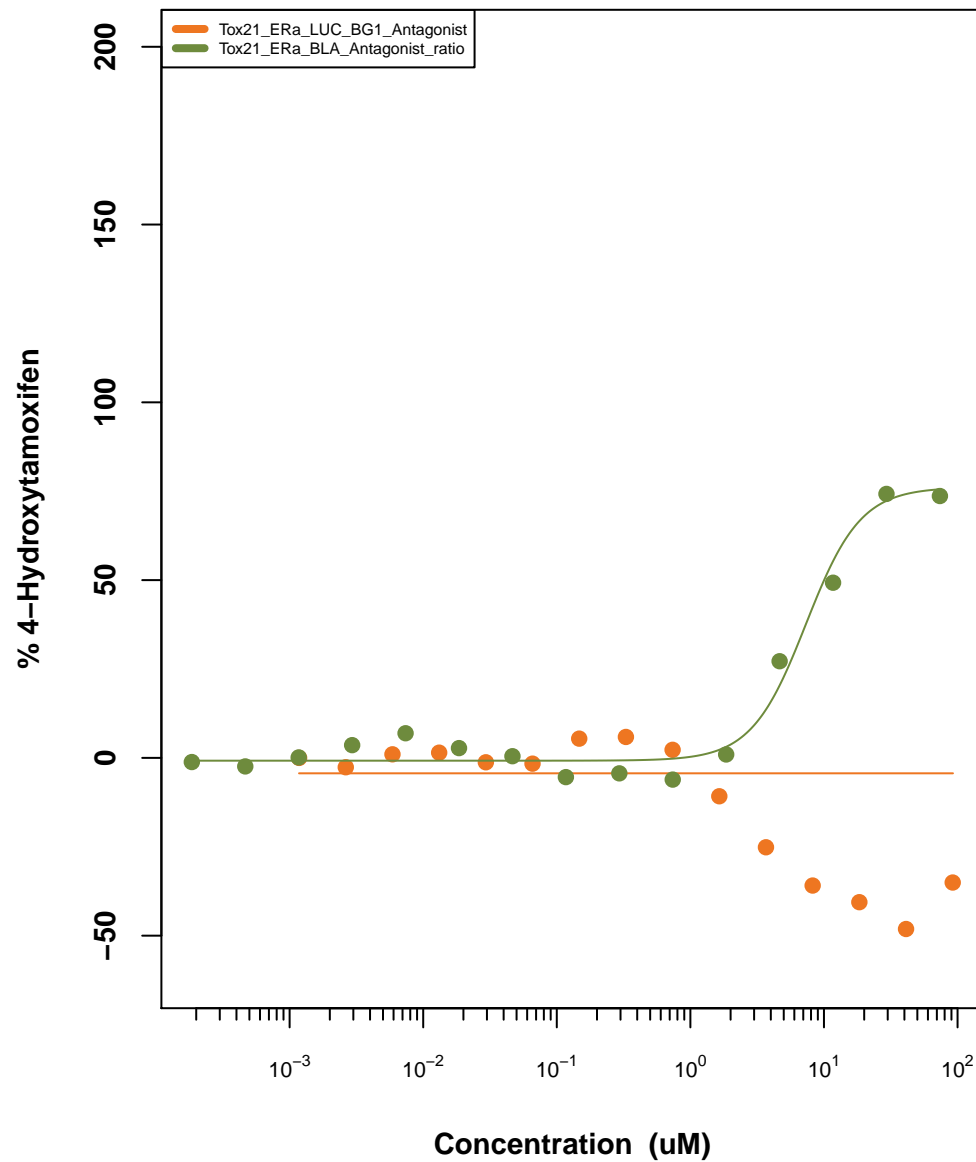


Parent.Antagonist Curves

2-Amino-5-azotoluene

Generic Chemical ID: DSSTox_GSID_20069

CASRN: 97-56-3

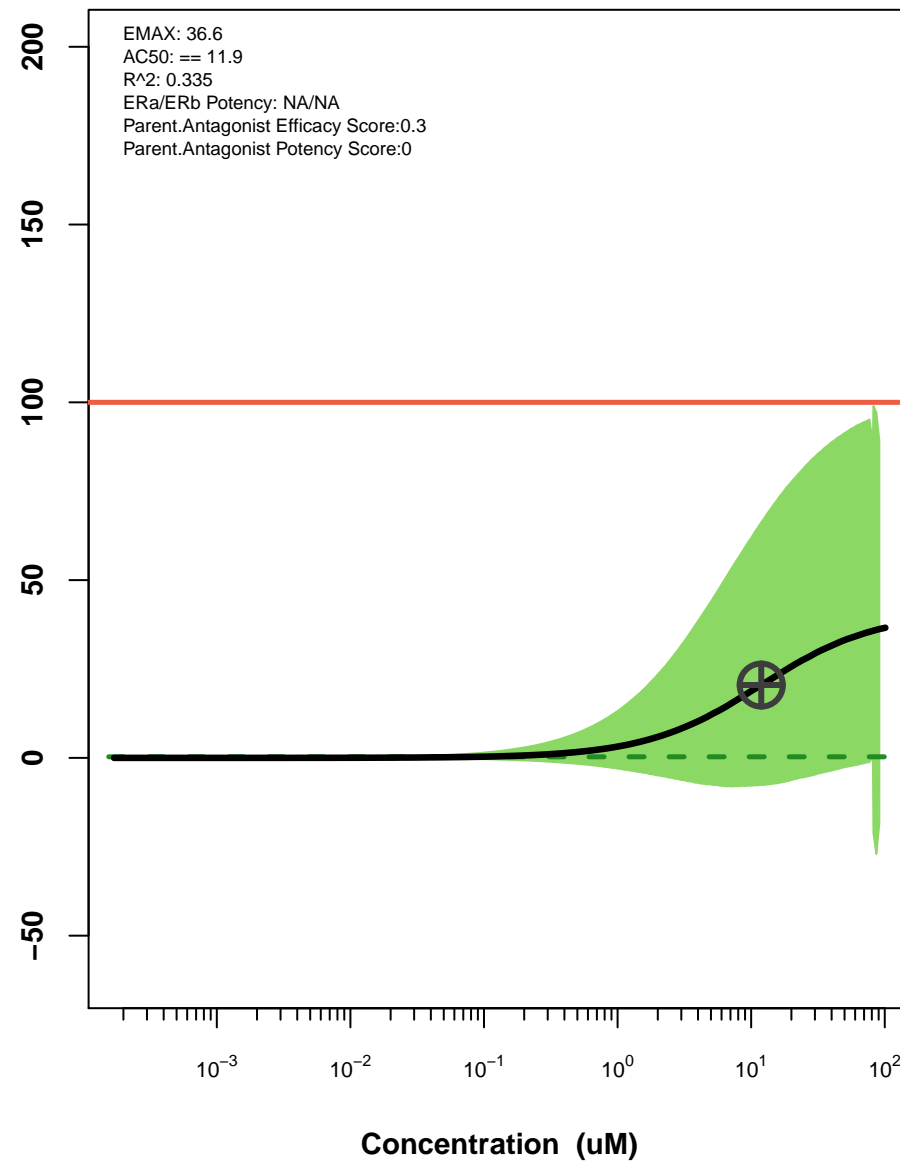


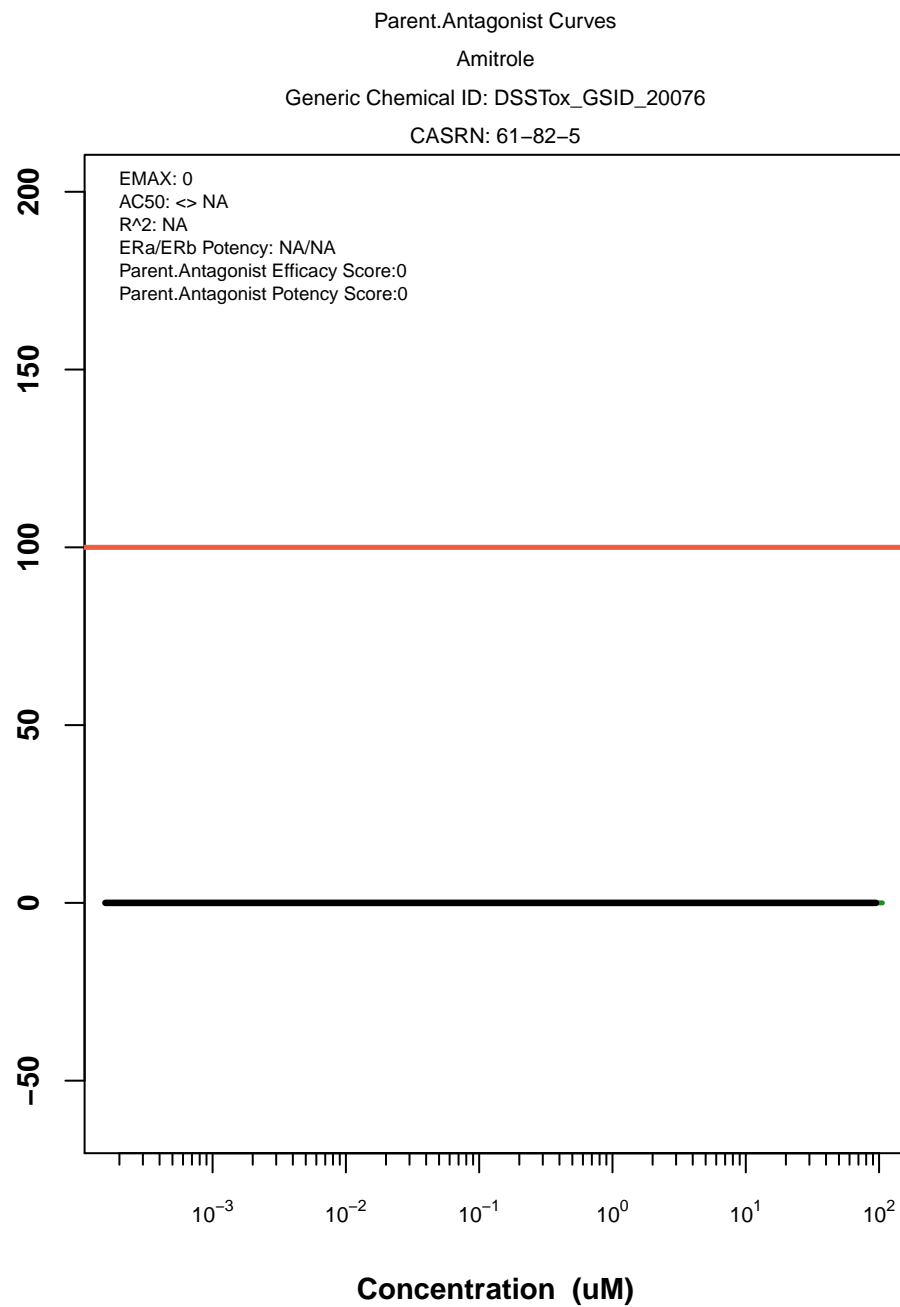
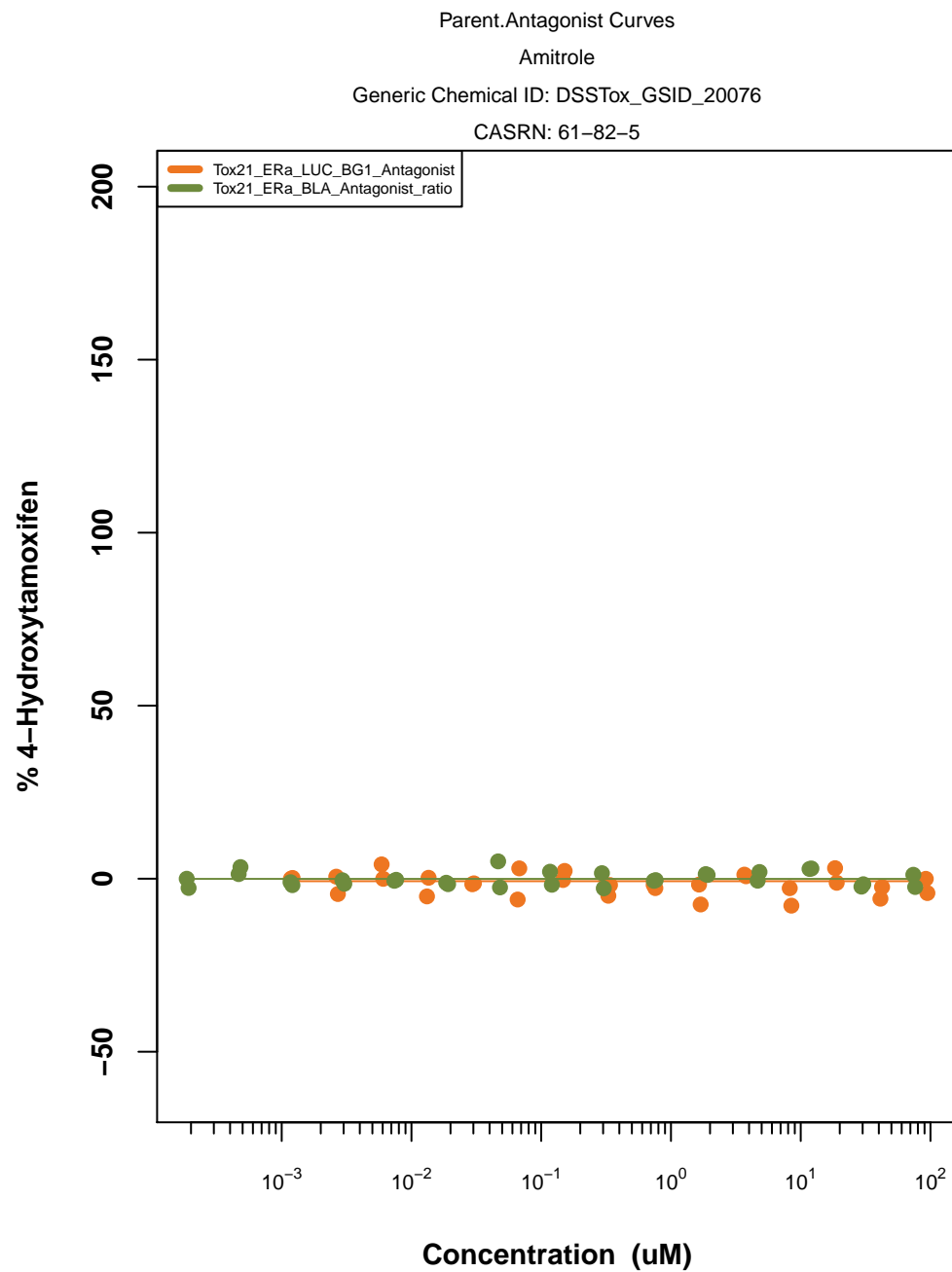
Parent.Antagonist Curves

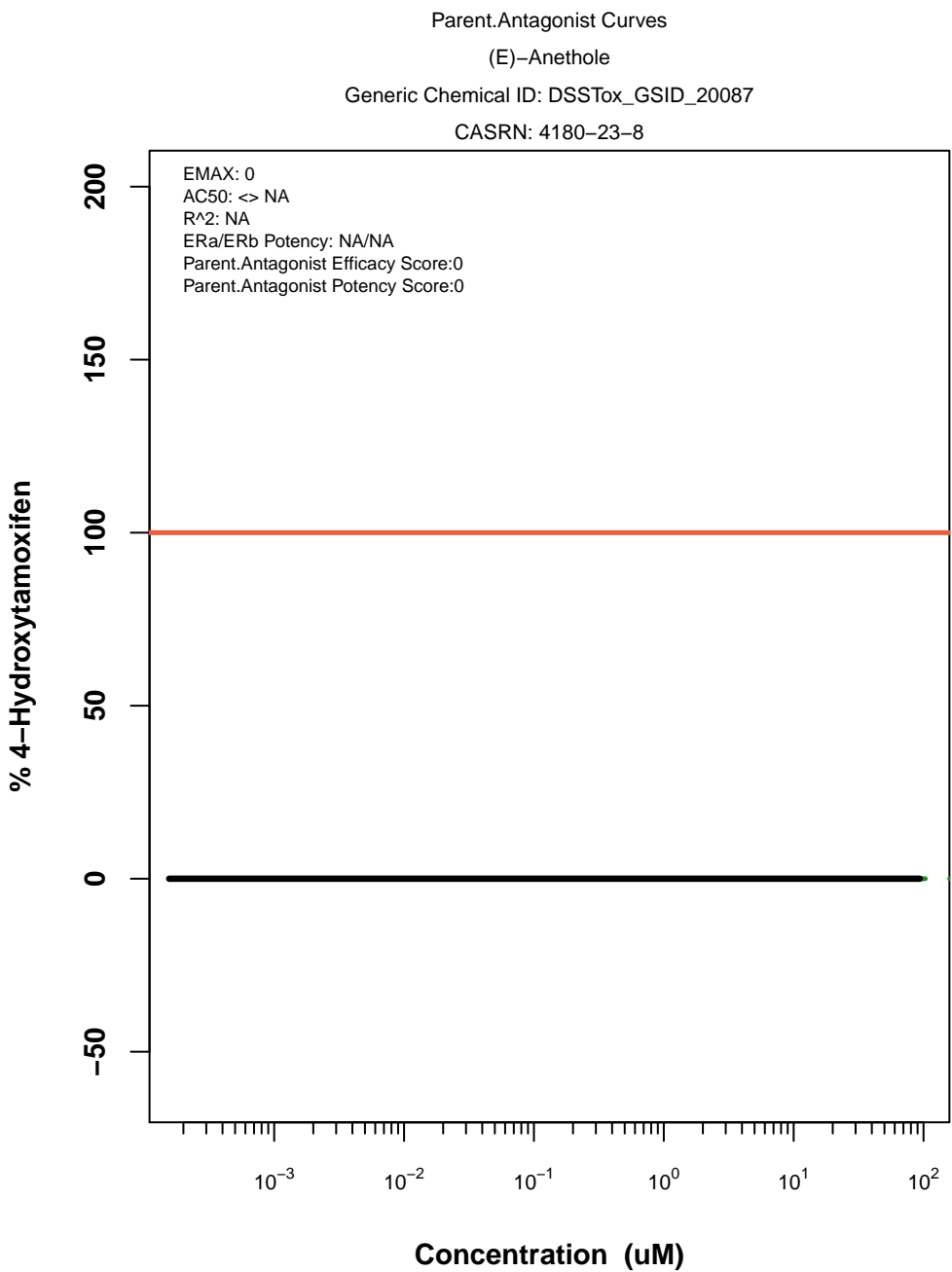
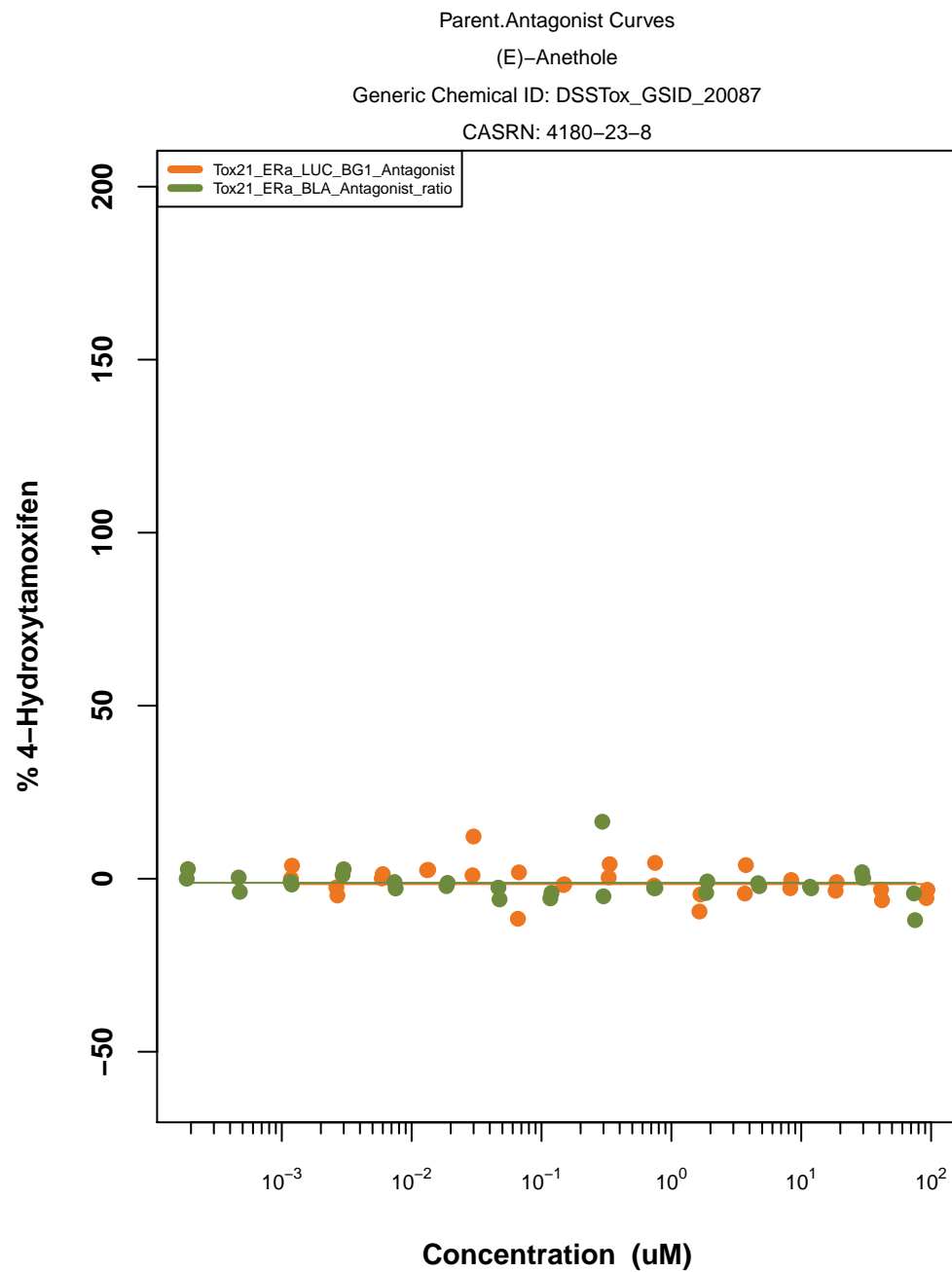
2-Amino-5-azotoluene

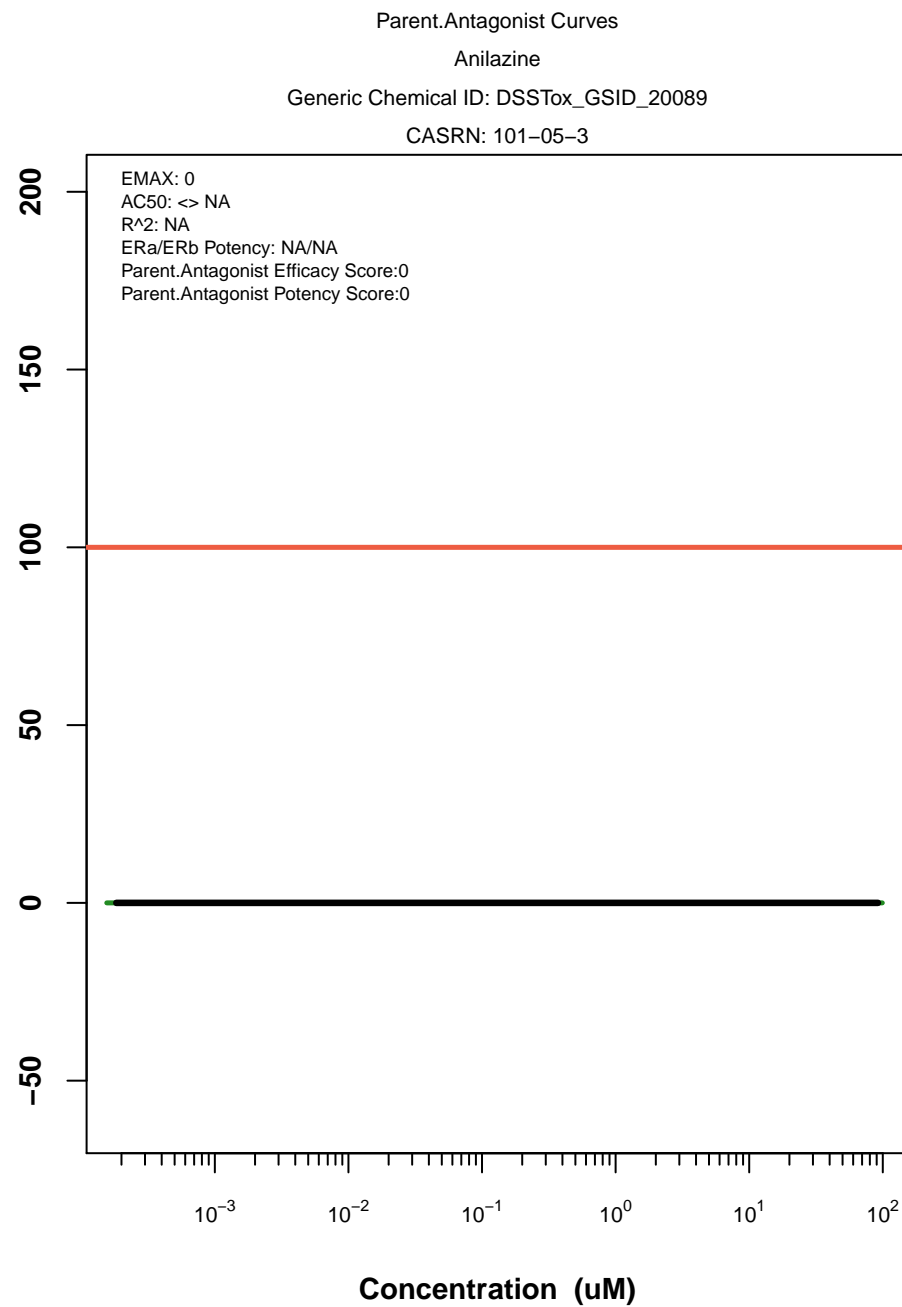
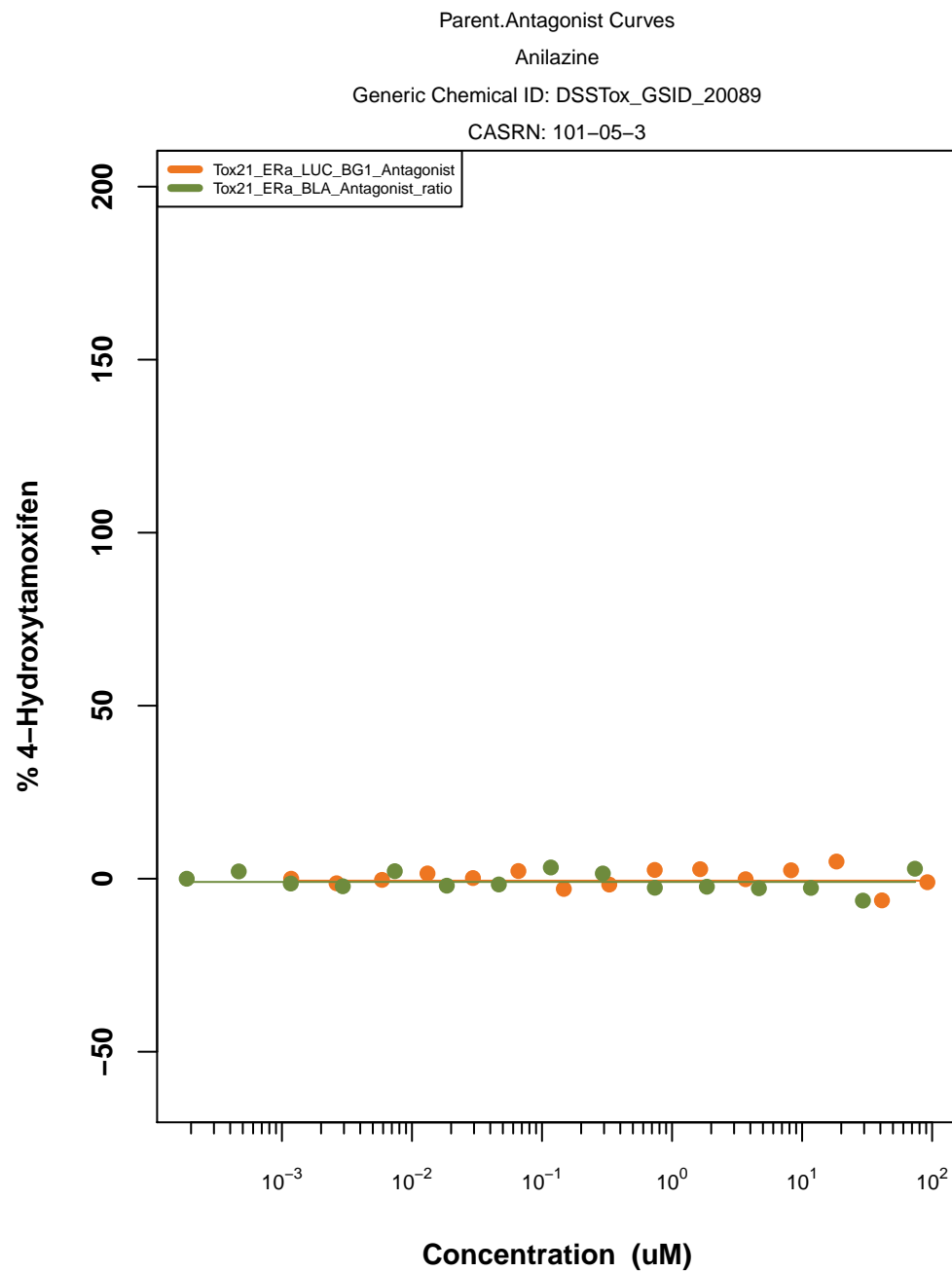
Generic Chemical ID: DSSTox_GSID_20069

CASRN: 97-56-3

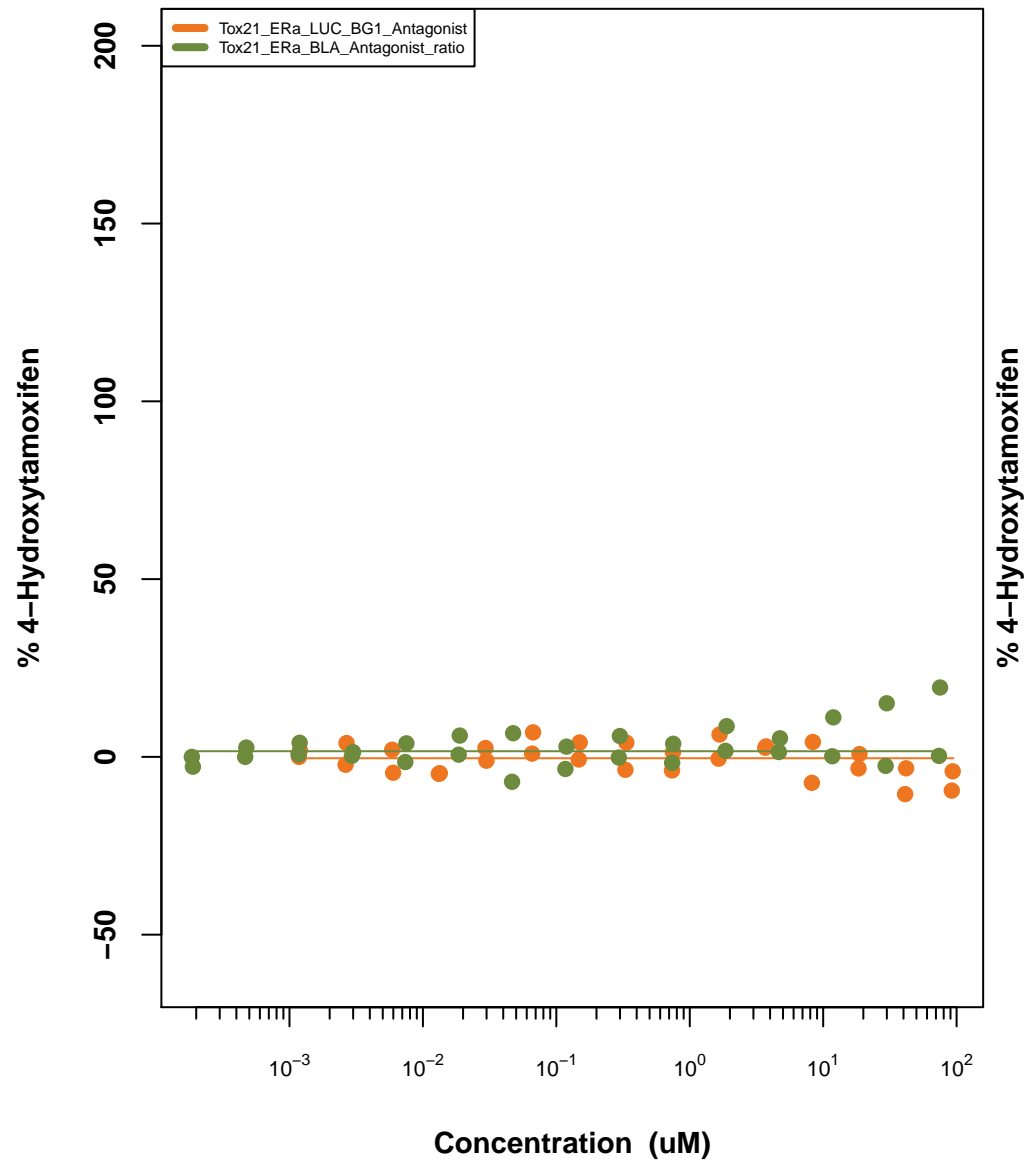




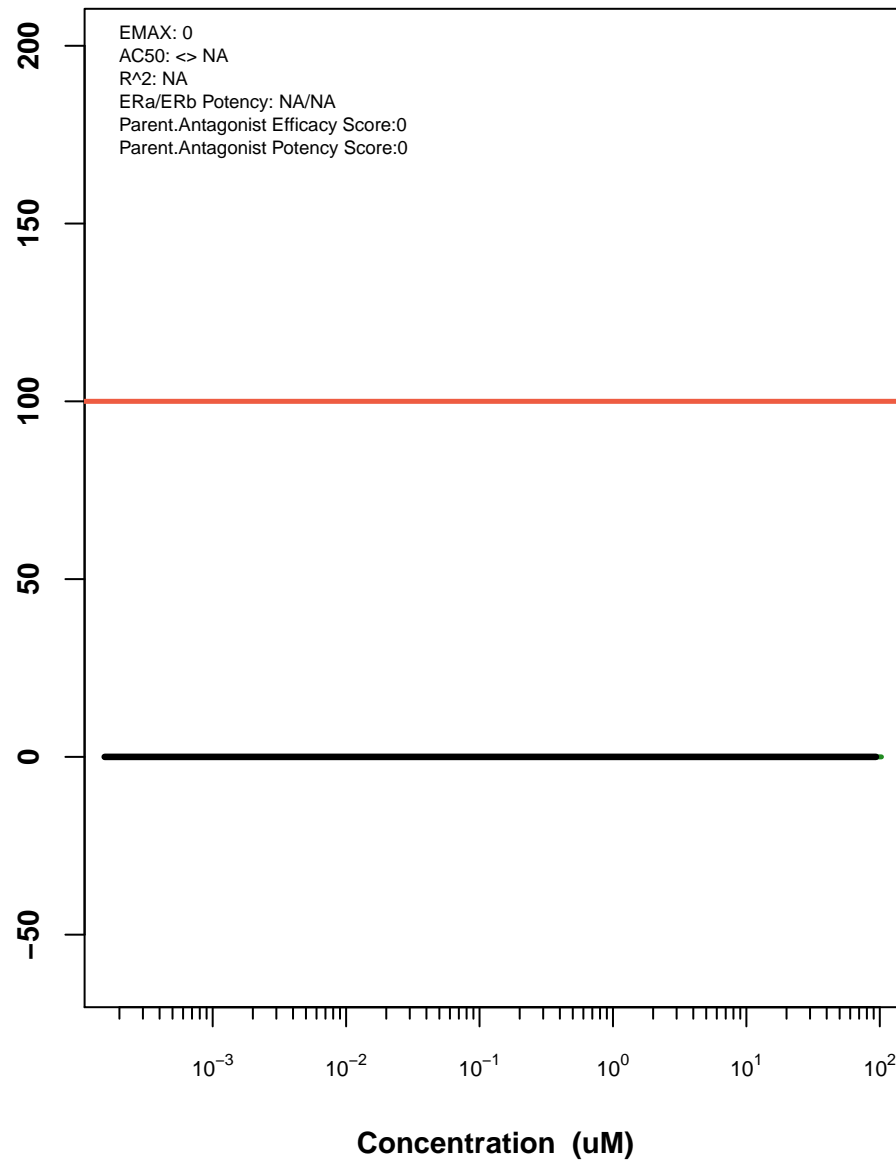


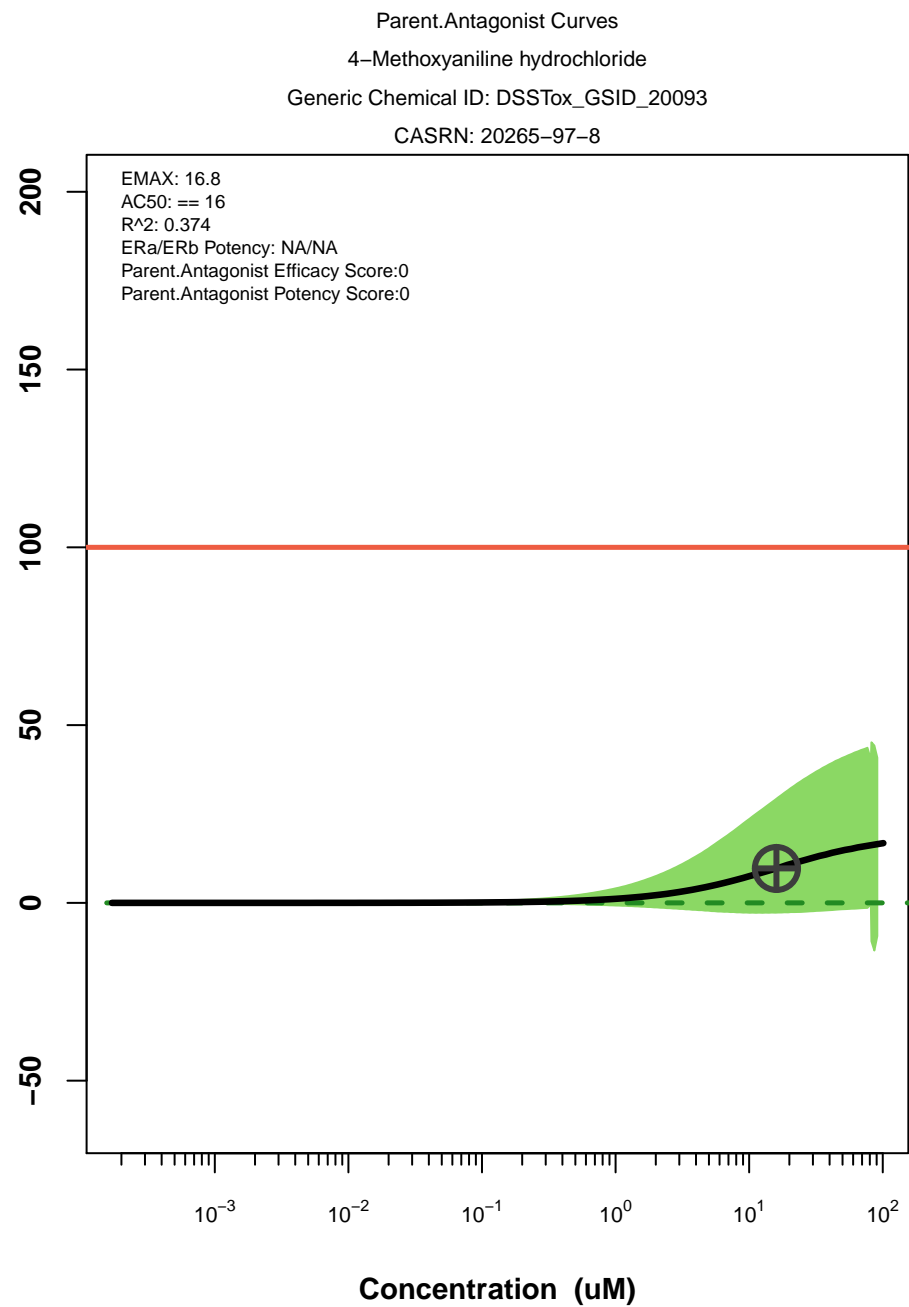
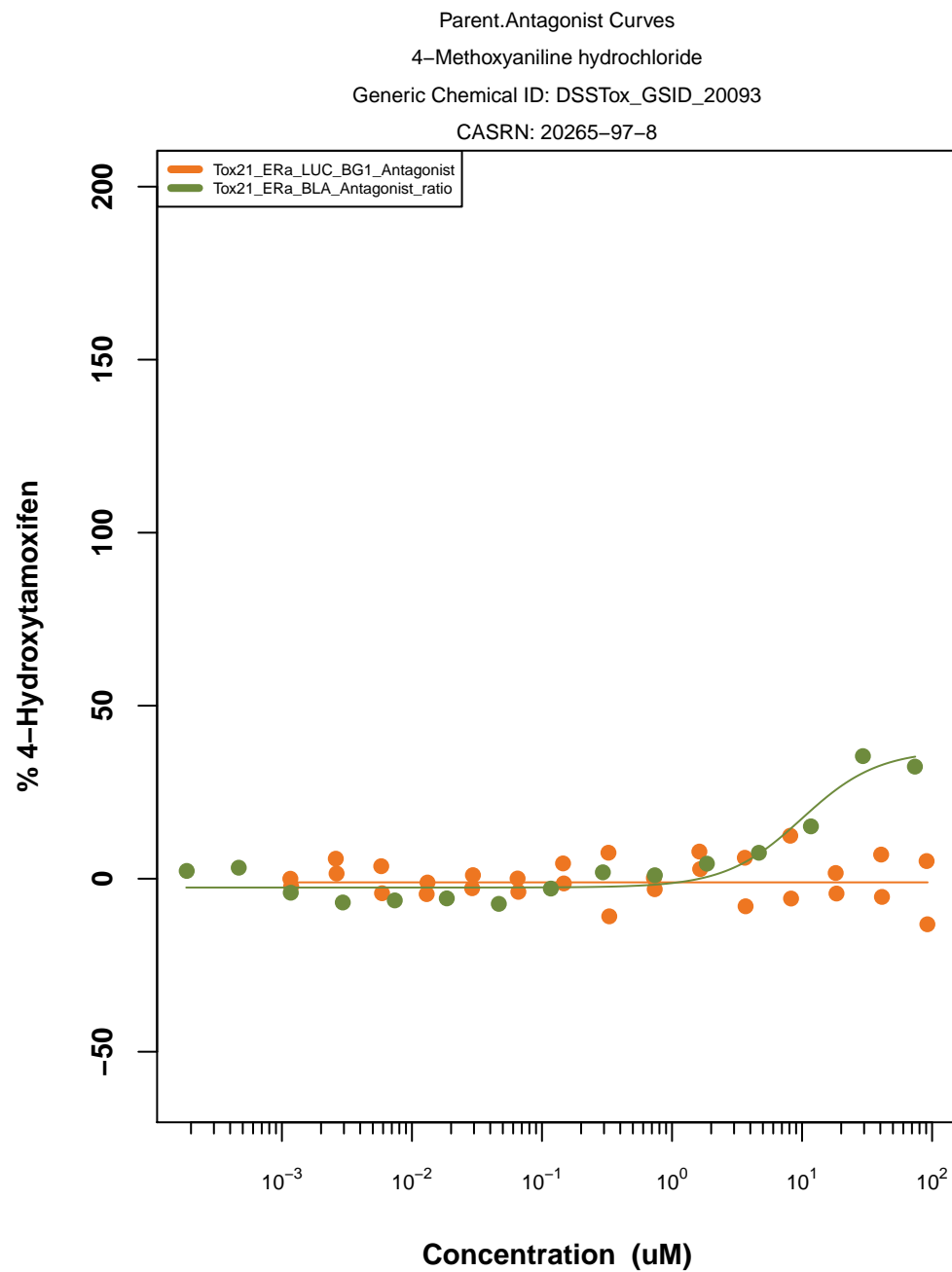


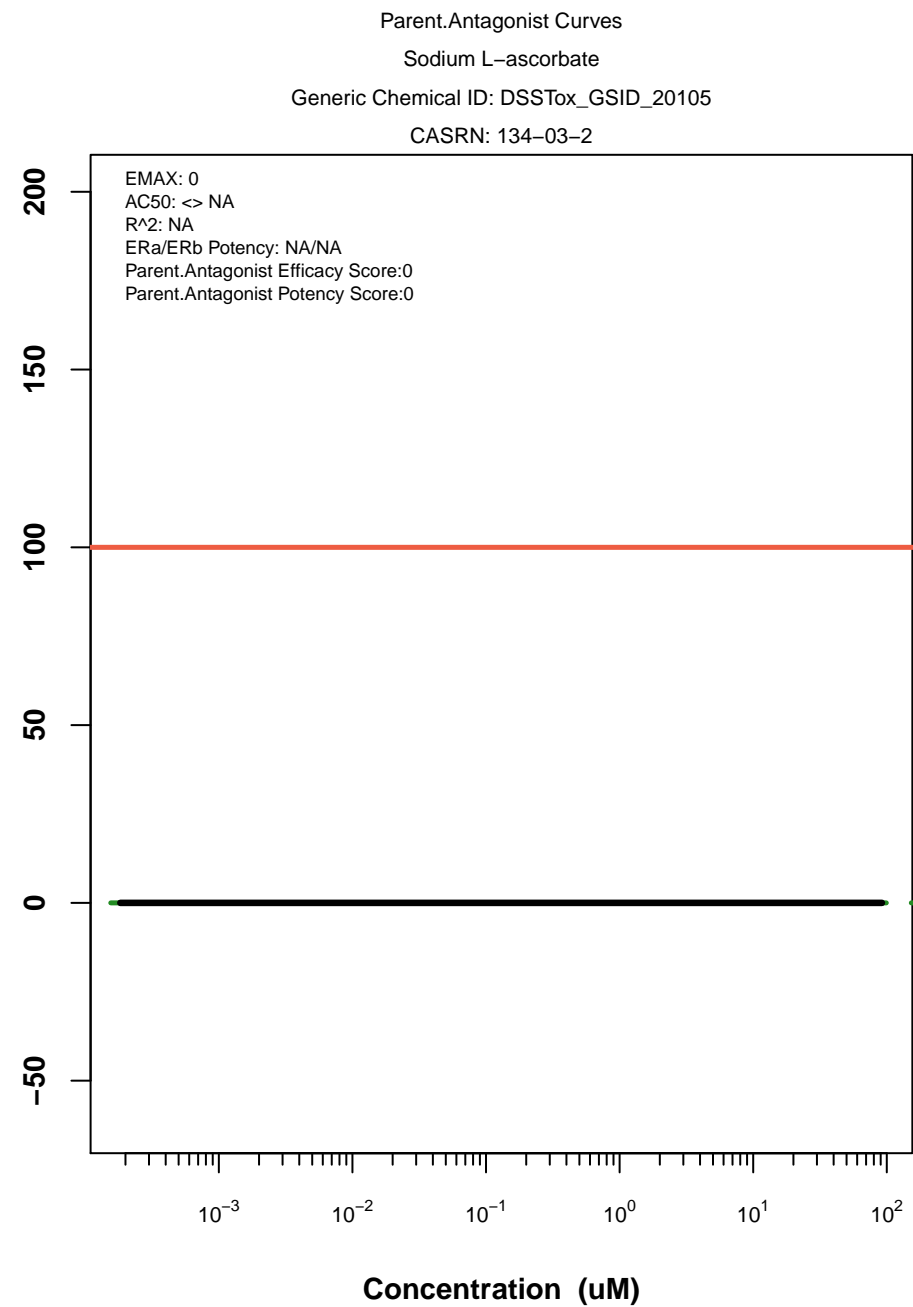
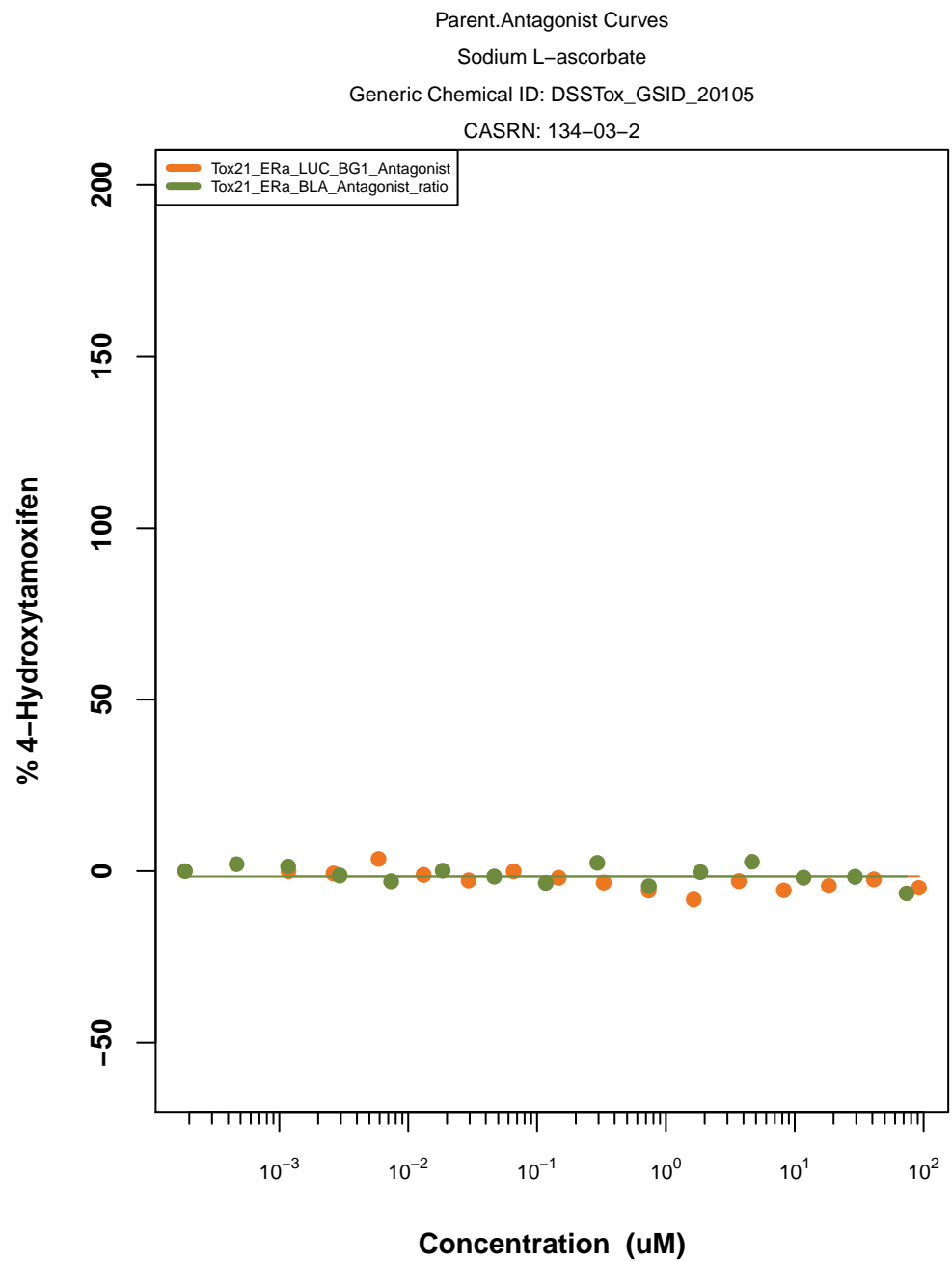
Parent.Antagonist Curves
Aniline hydrochloride
Generic Chemical ID: DSSTox_GSID_20091
CASRN: 142-04-1

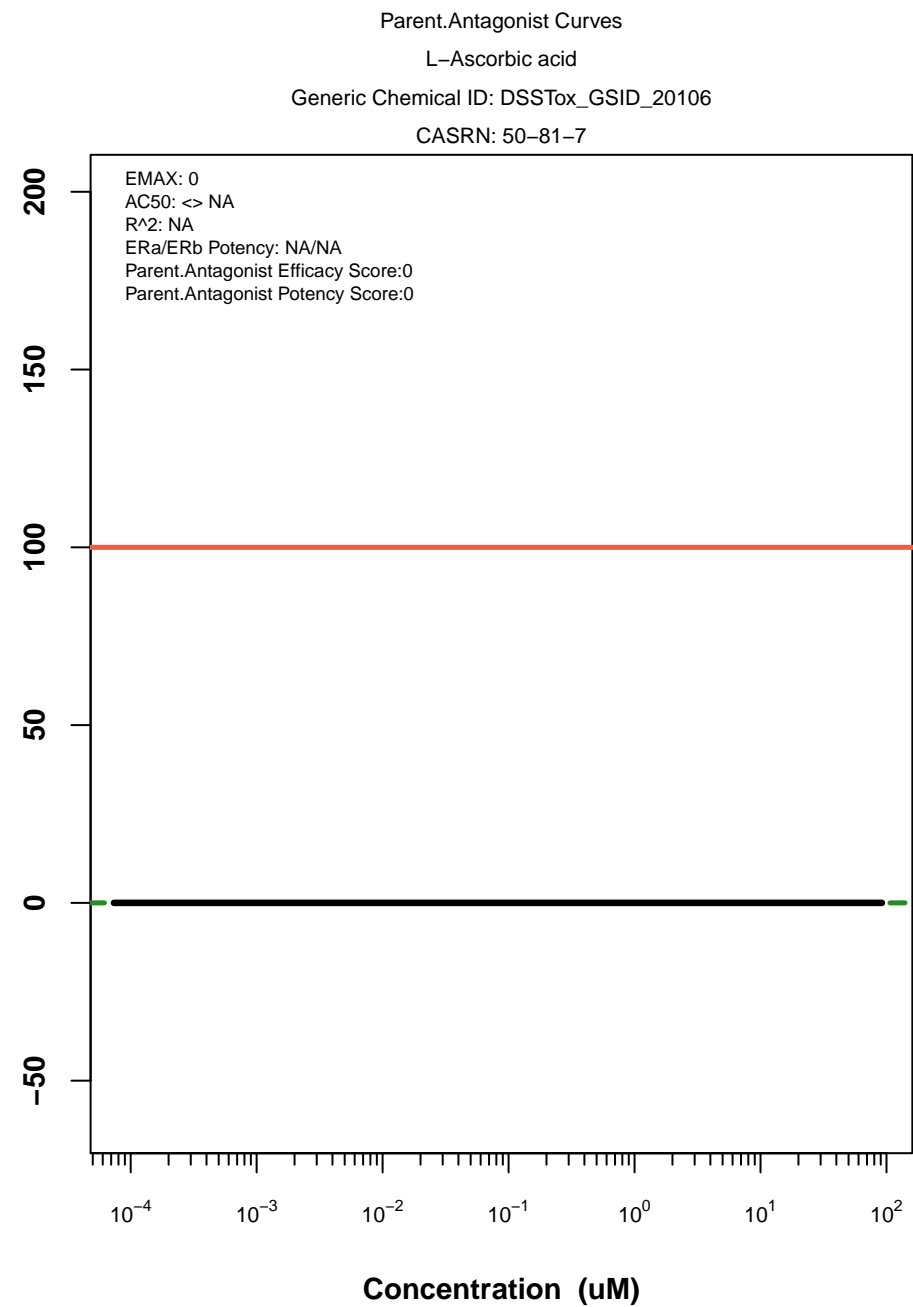
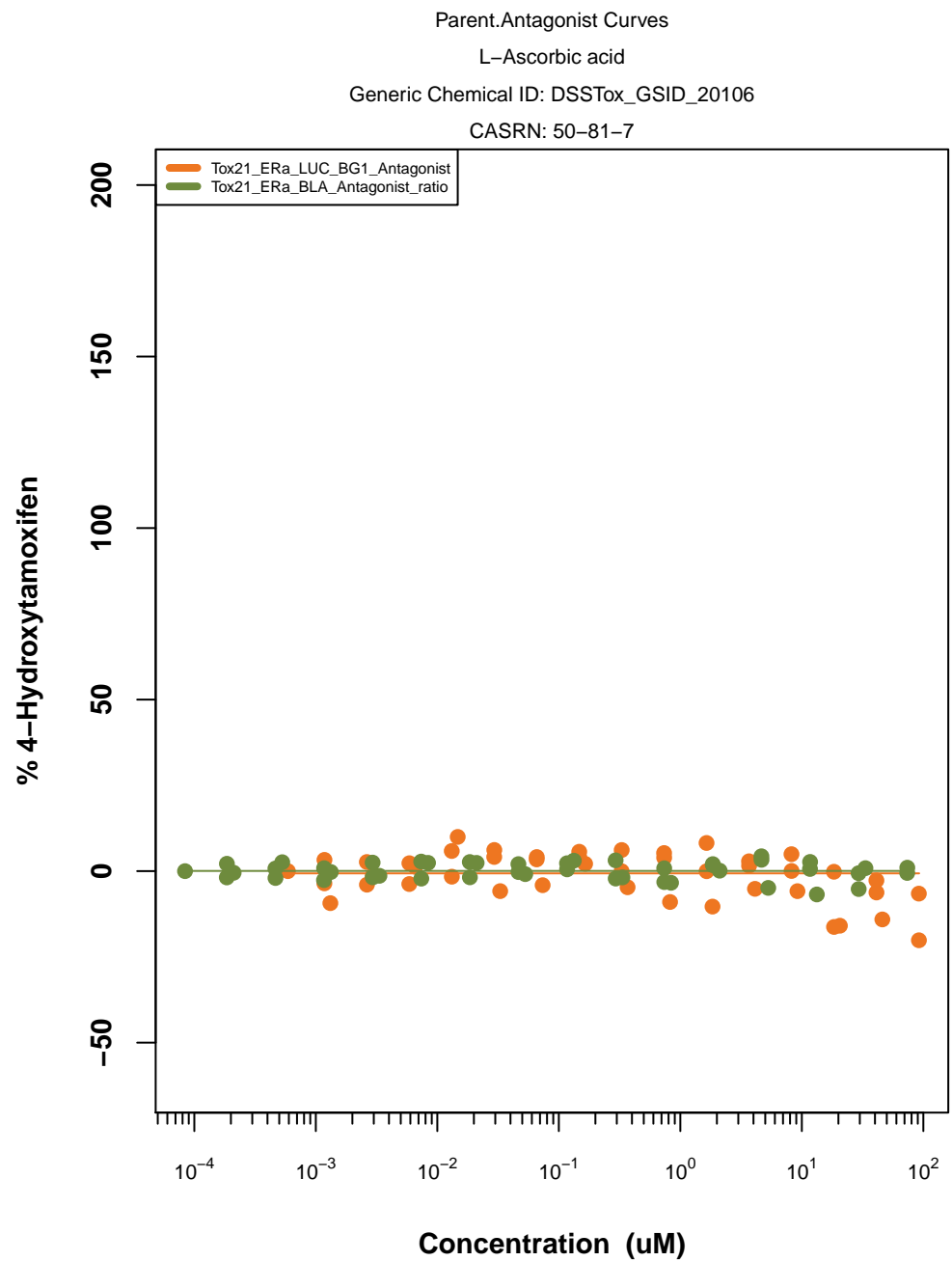


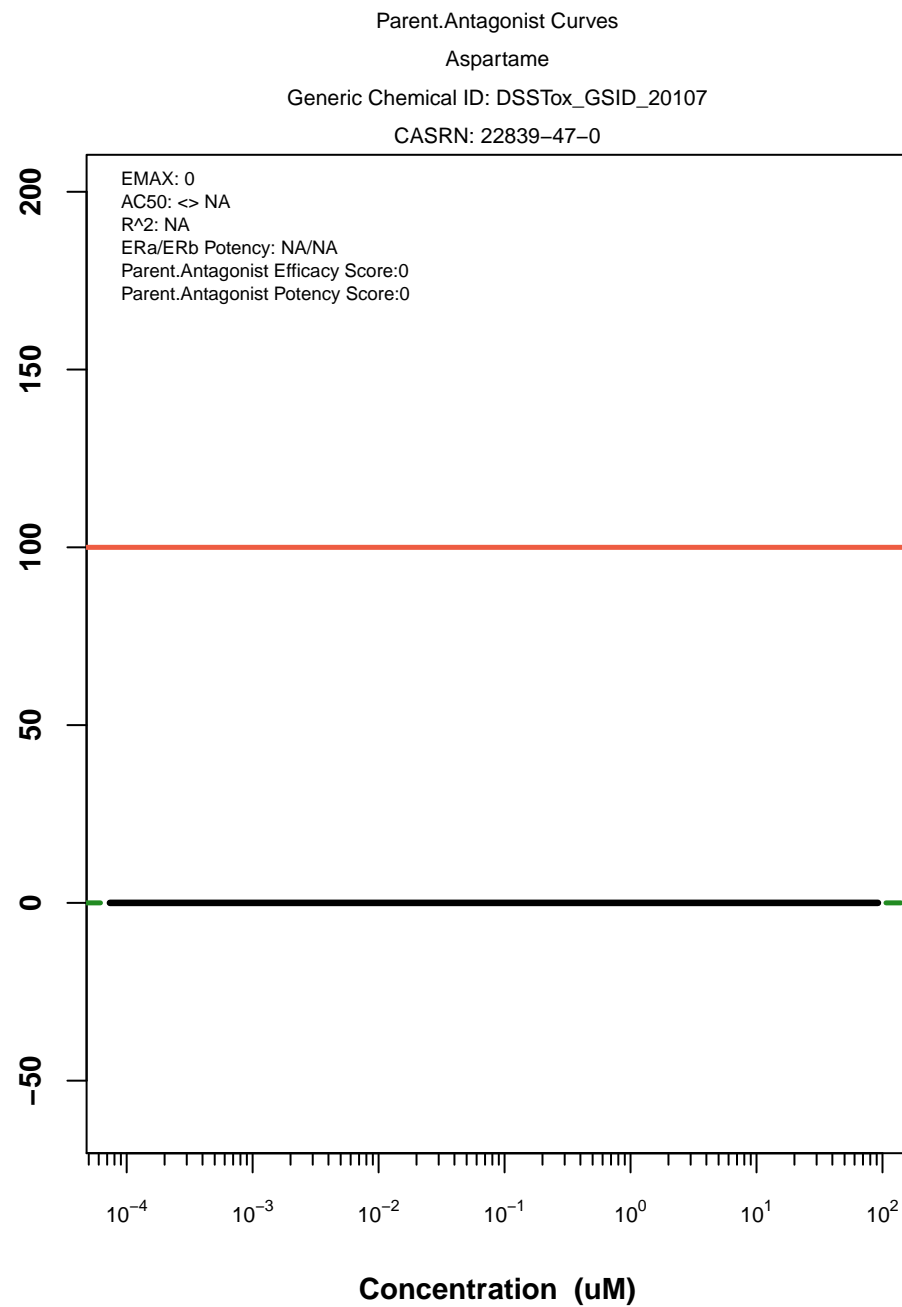
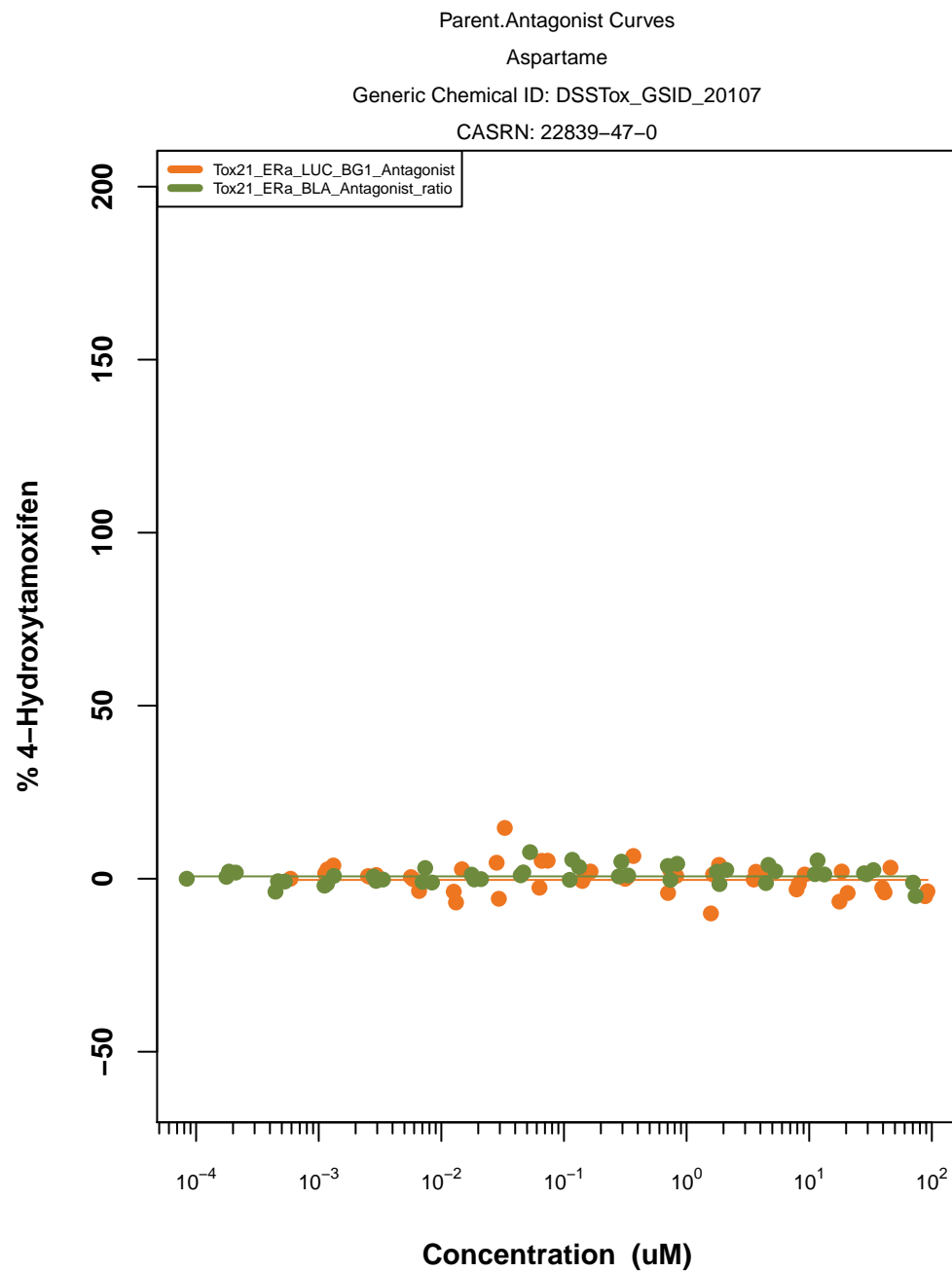
Parent.Antagonist Curves
Aniline hydrochloride
Generic Chemical ID: DSSTox_GSID_20091
CASRN: 142-04-1

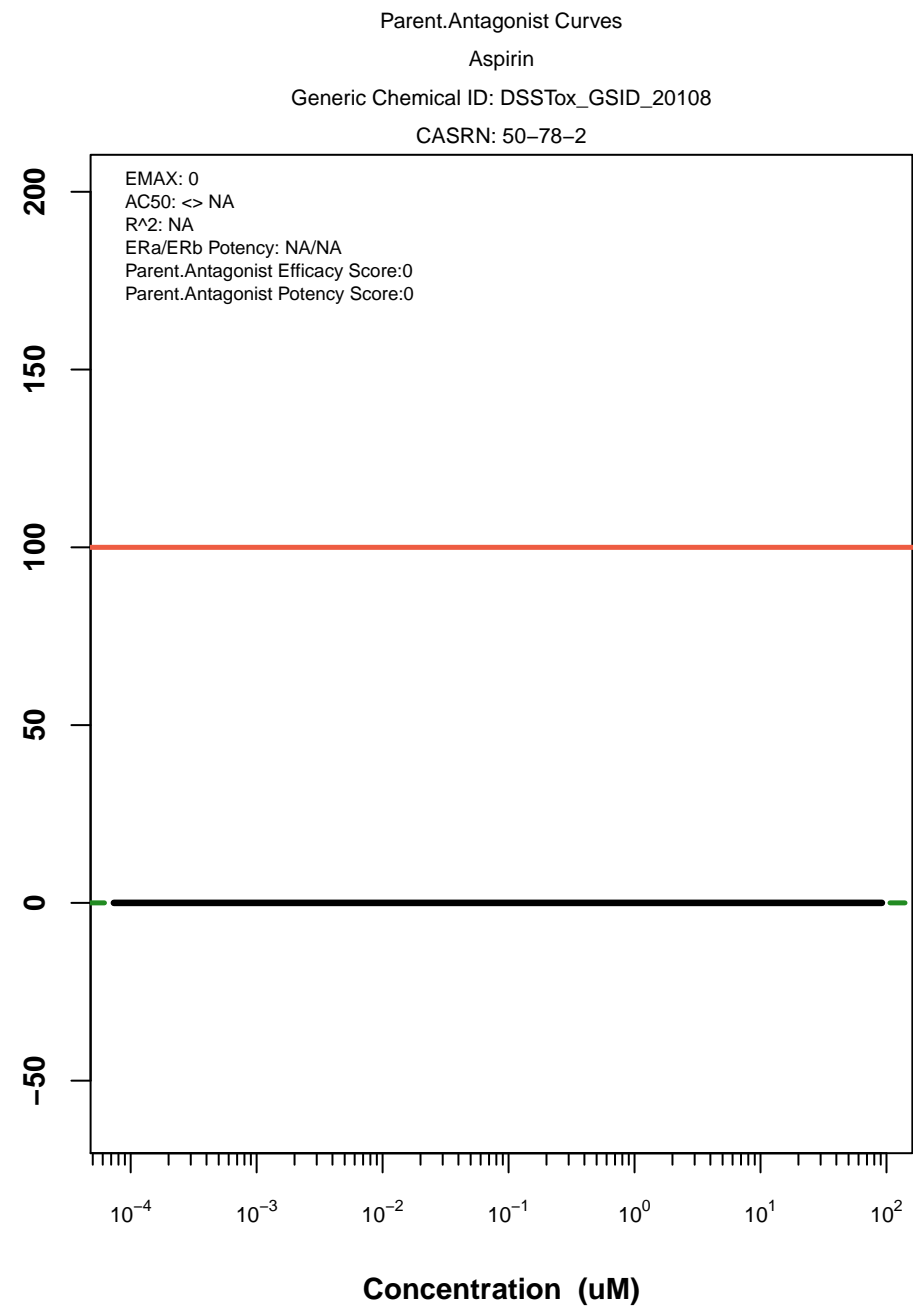
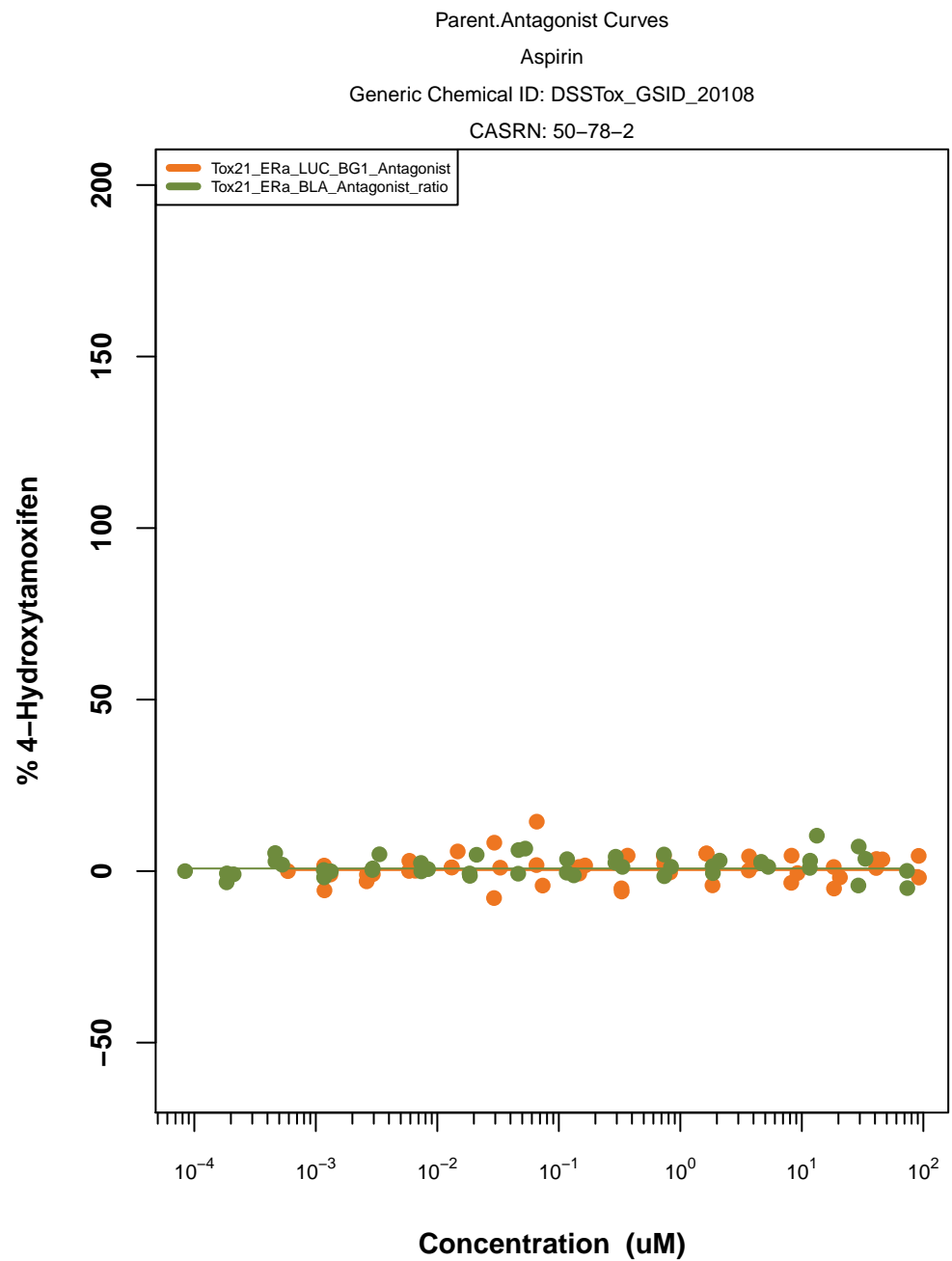


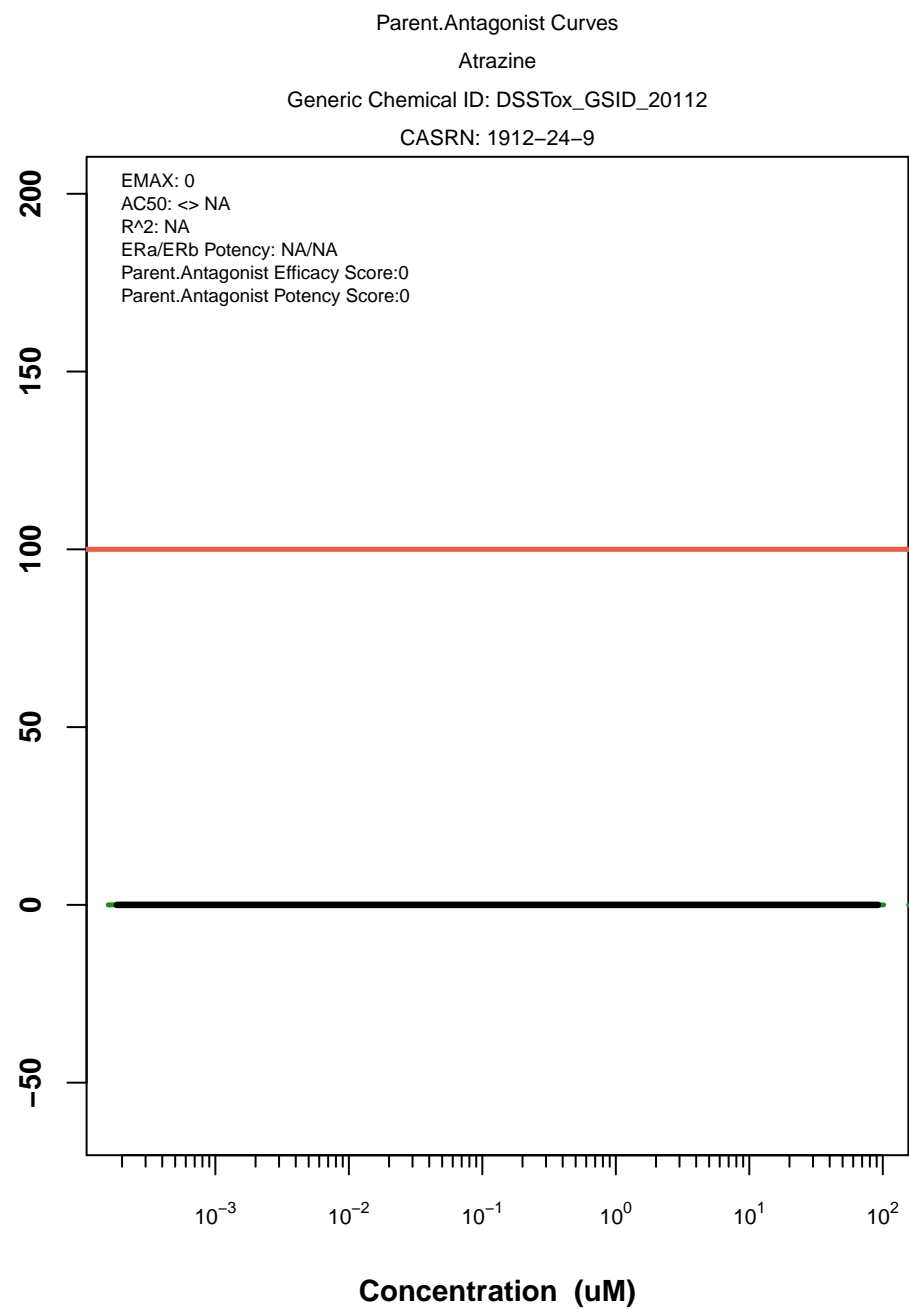
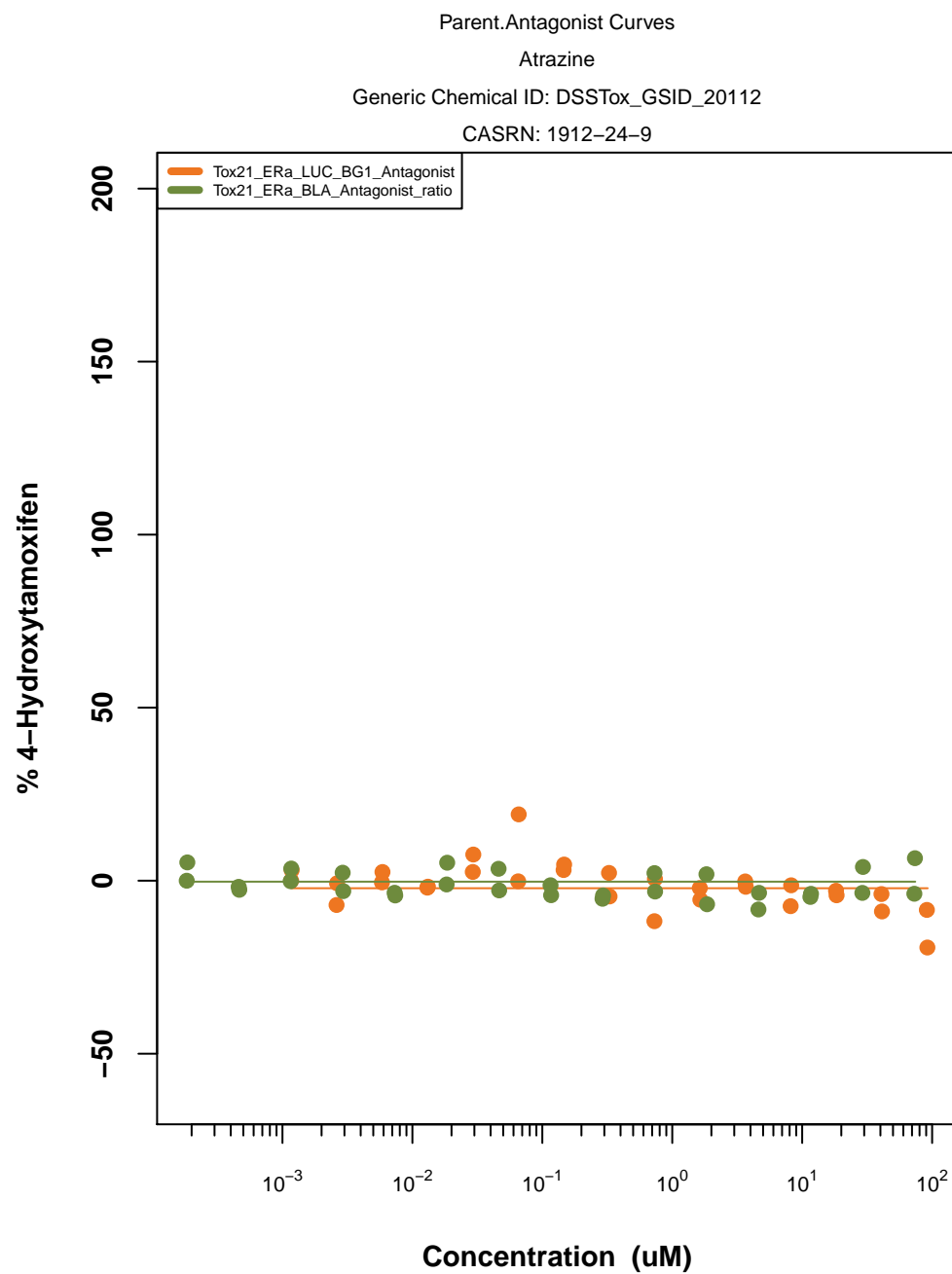




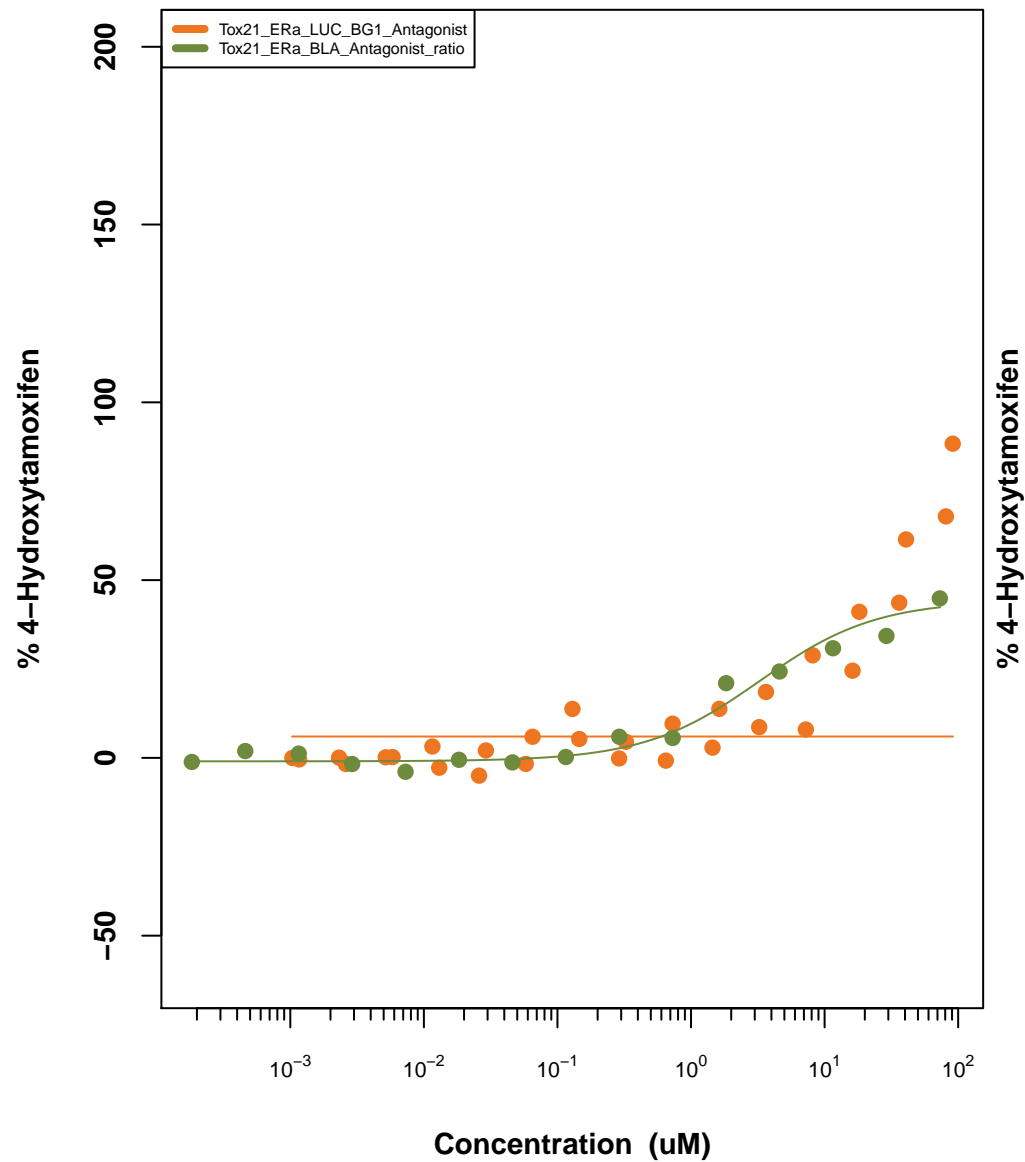




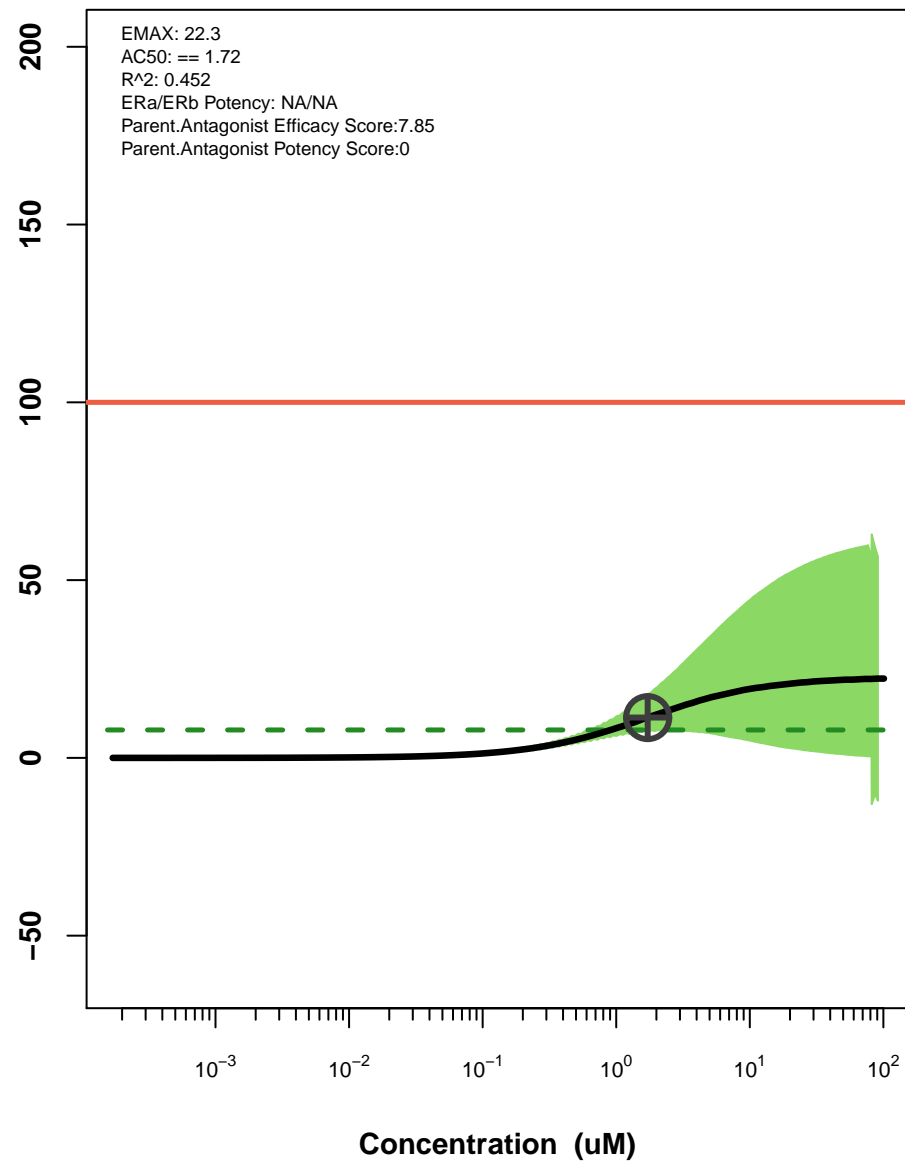


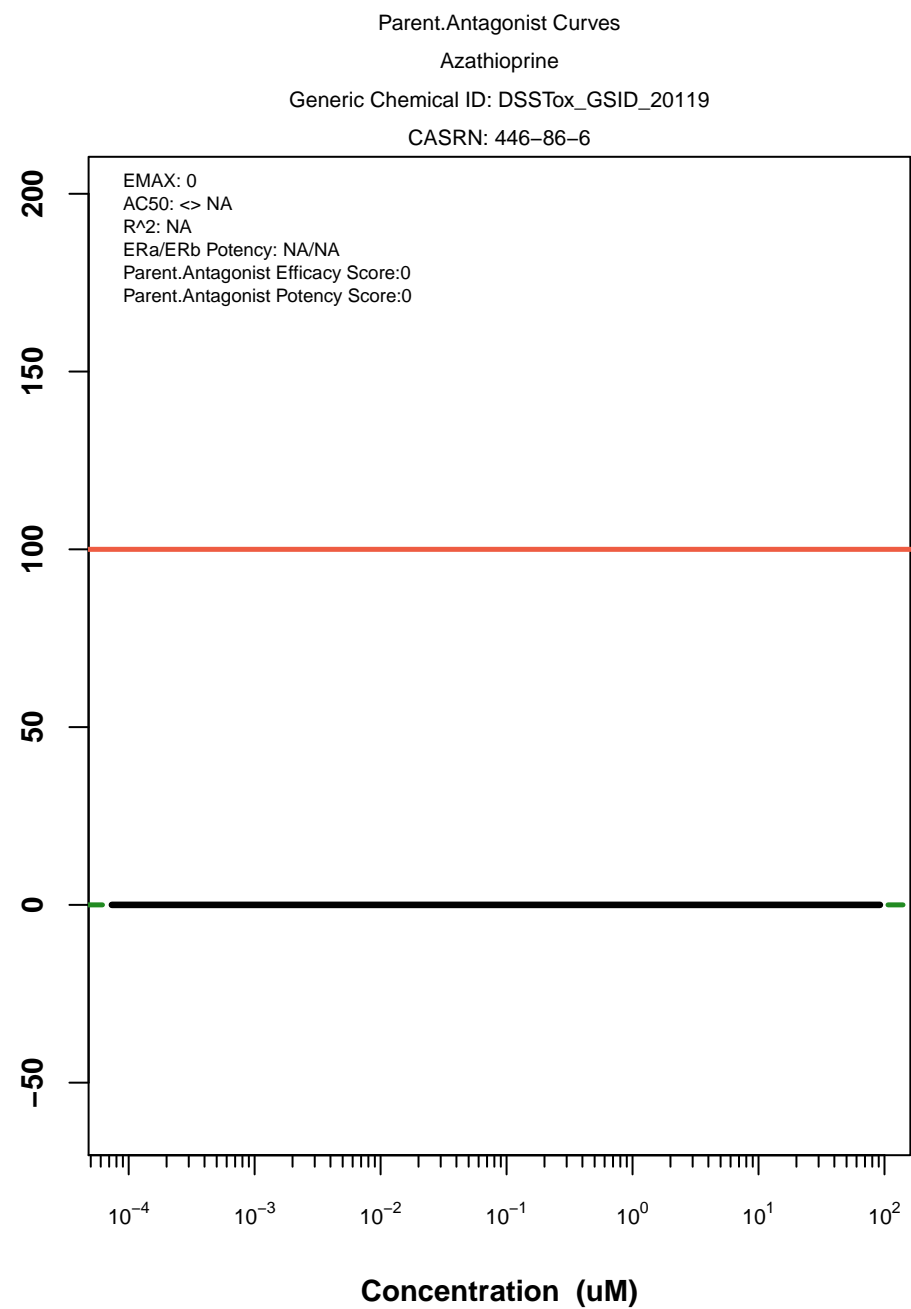
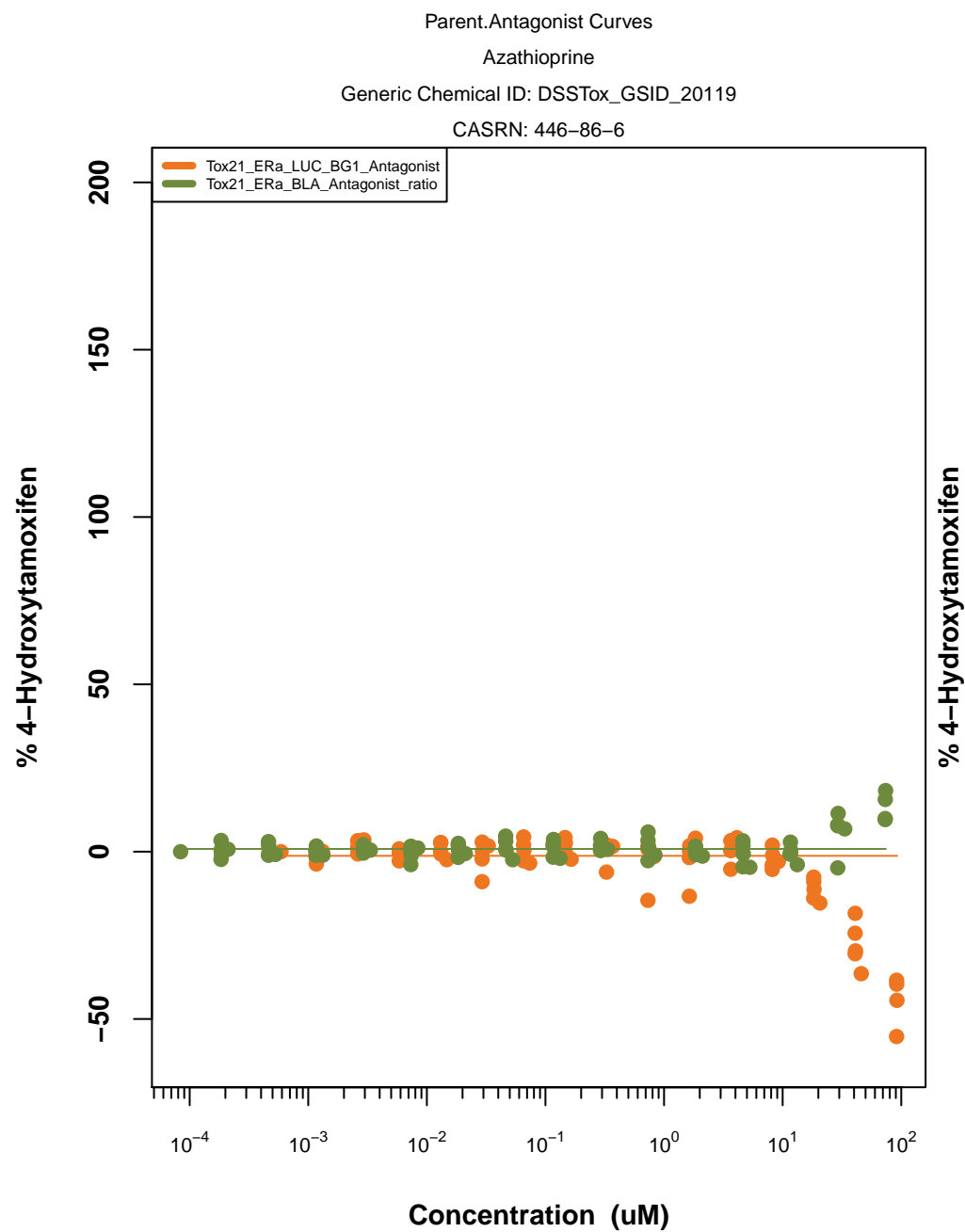


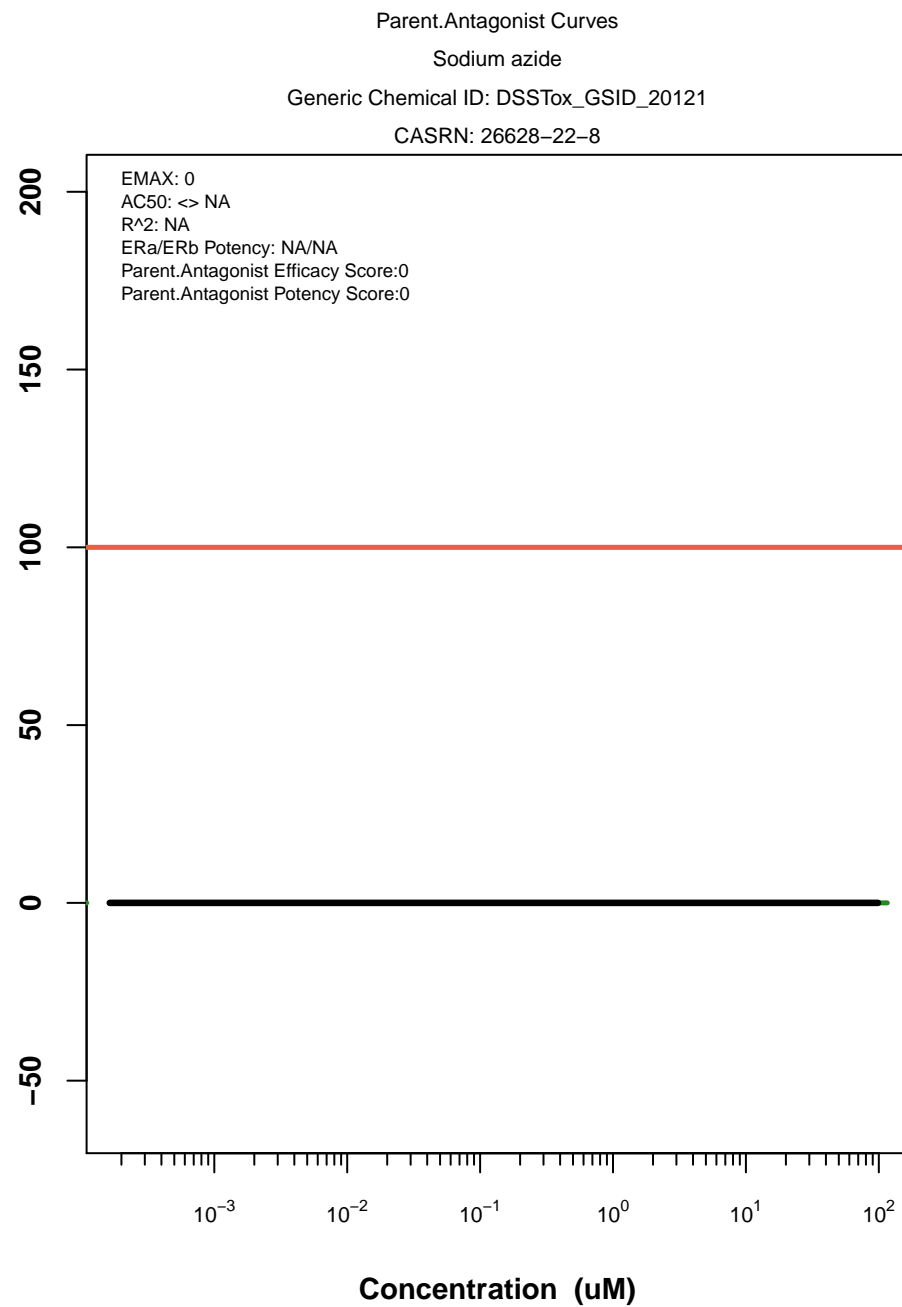
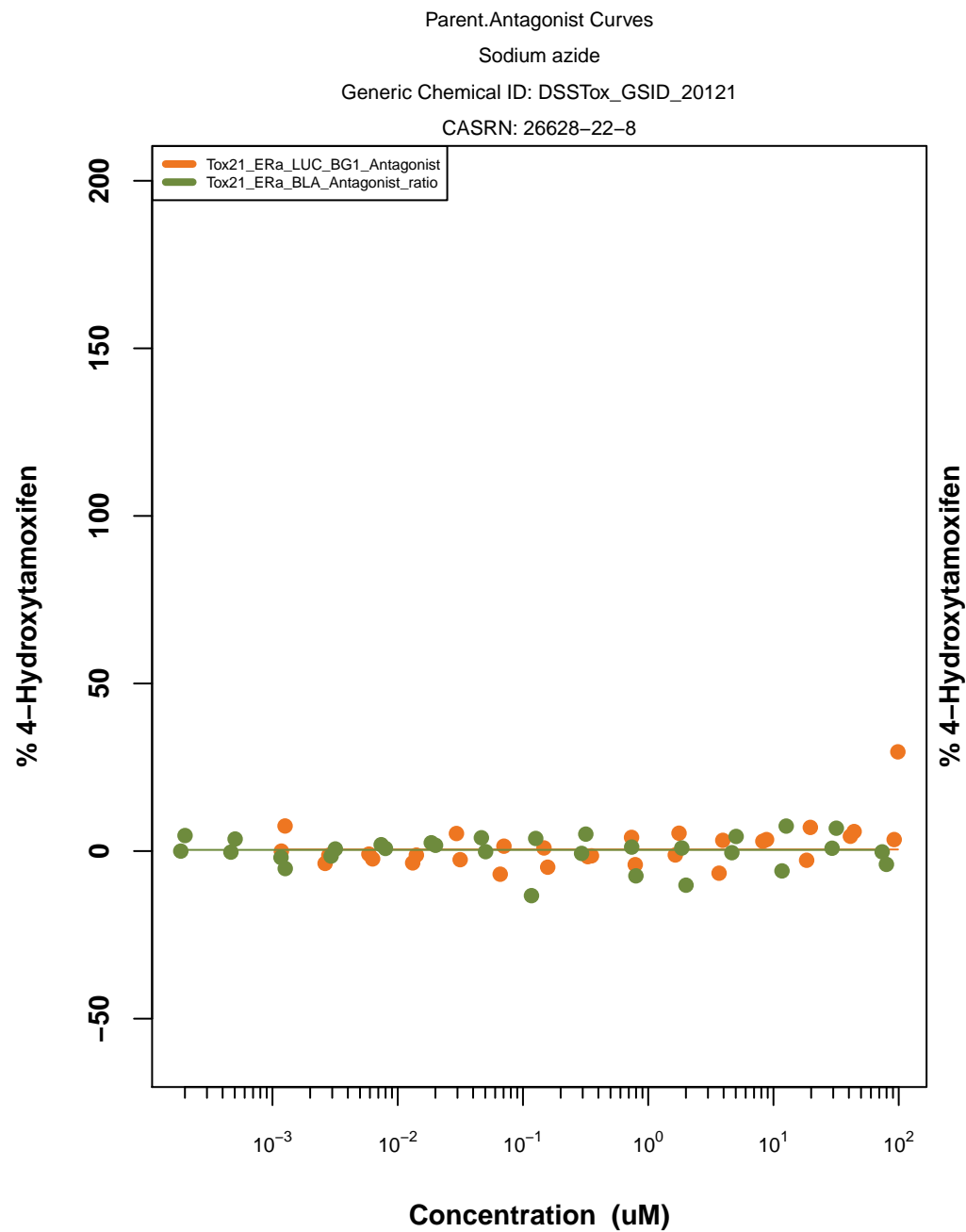
Parent.Antagonist Curves
Auramine hydrochloride
Generic Chemical ID: DSSTox_GSID_20114
CASRN: 2465-27-2

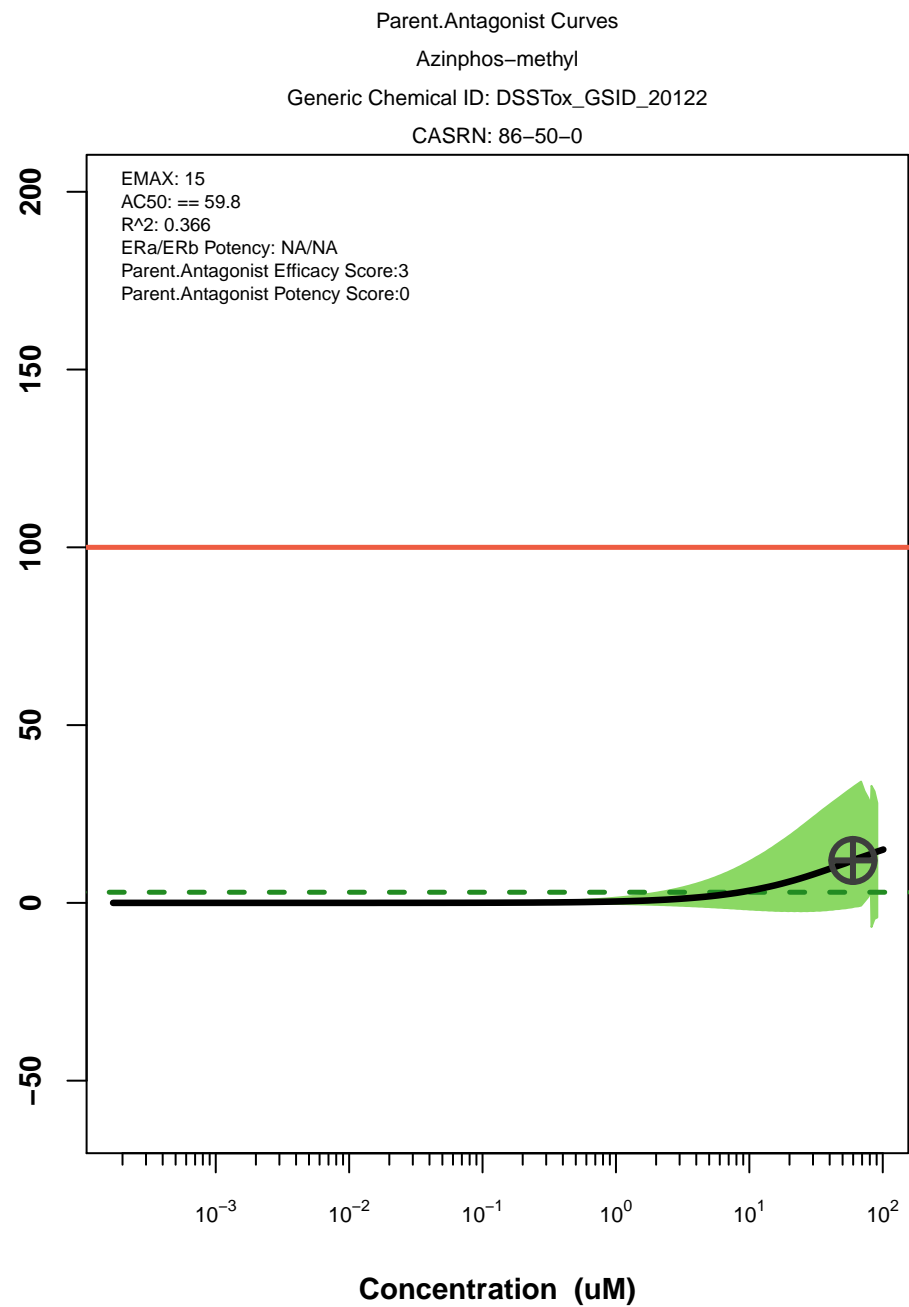
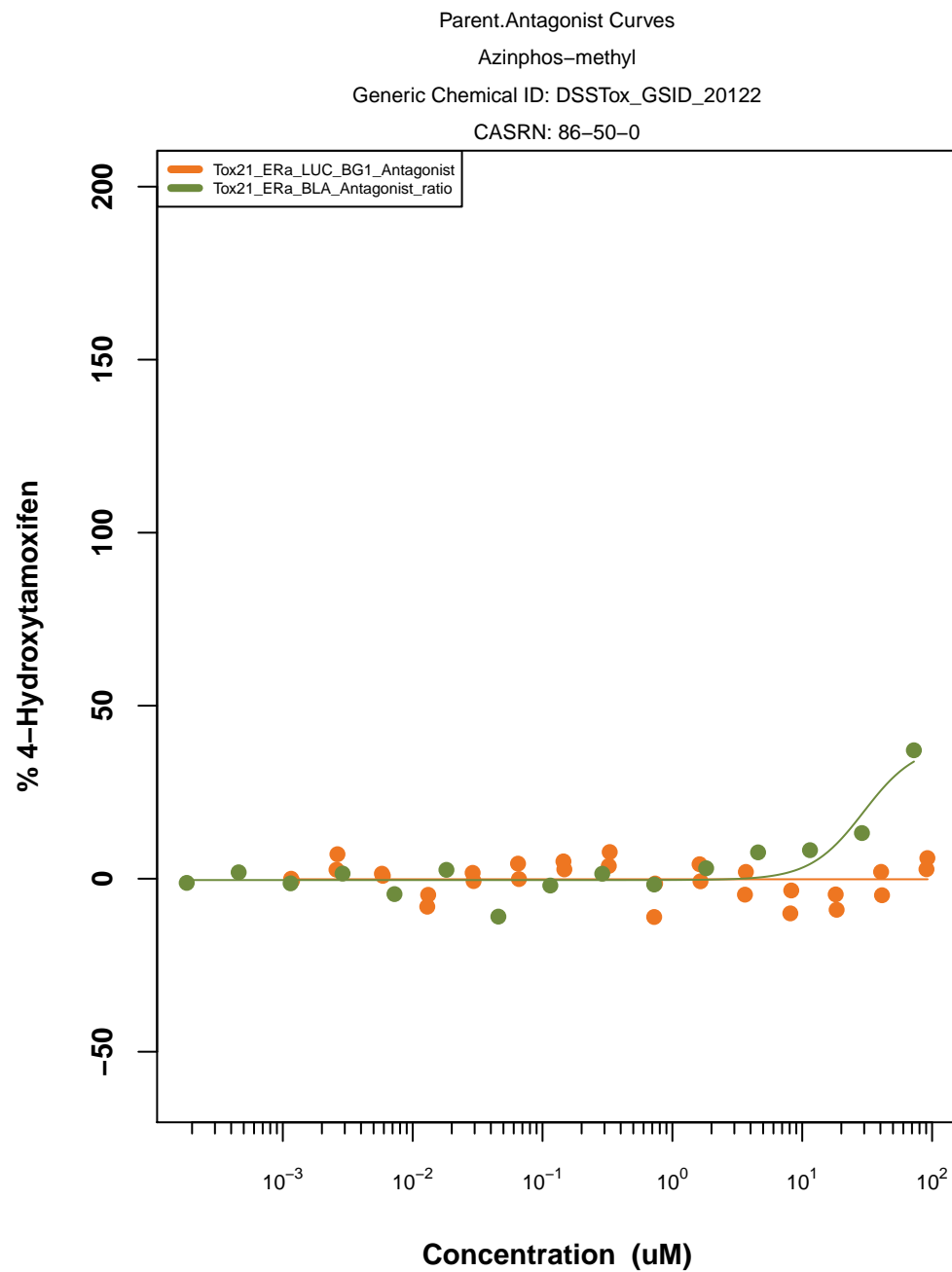


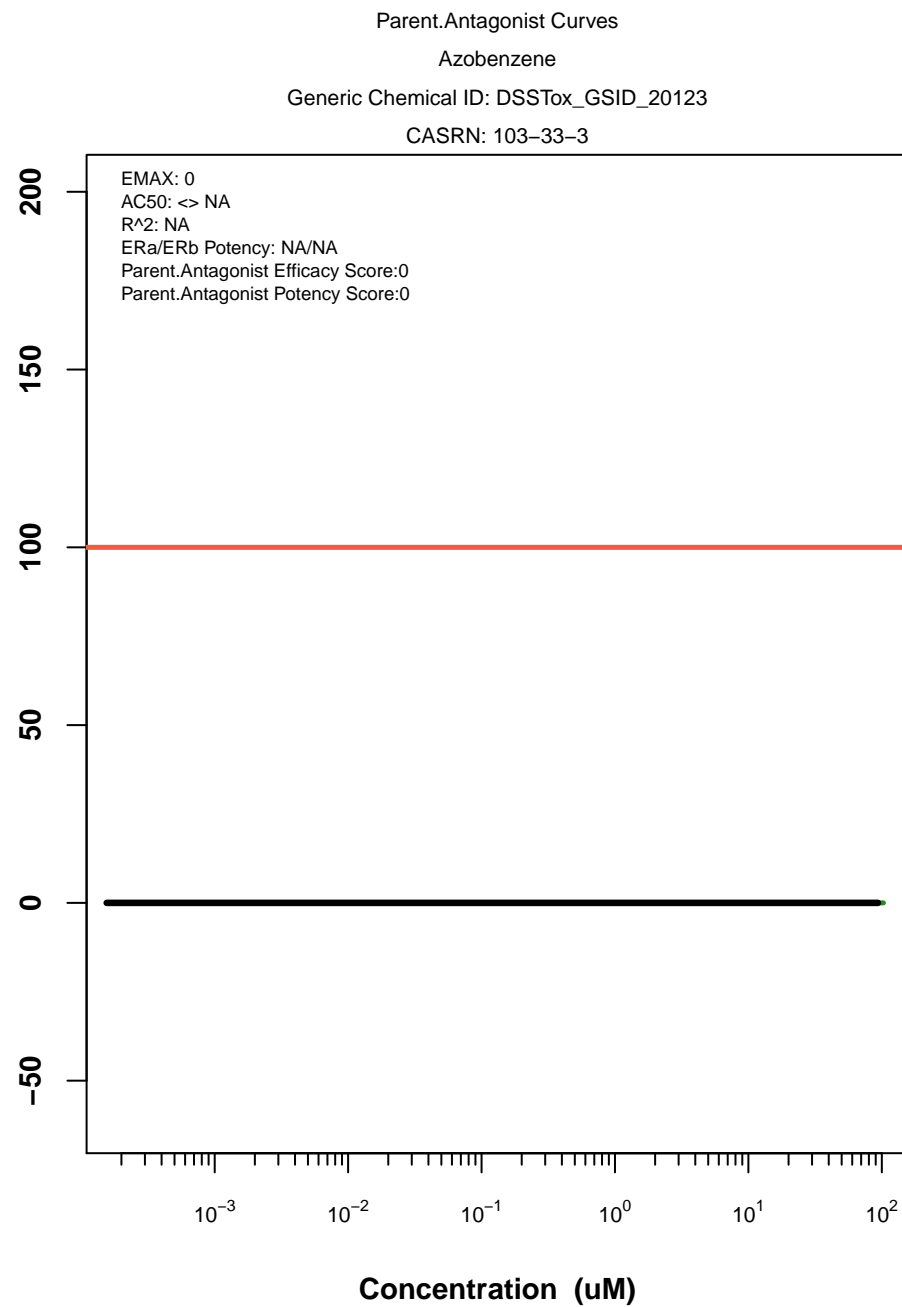
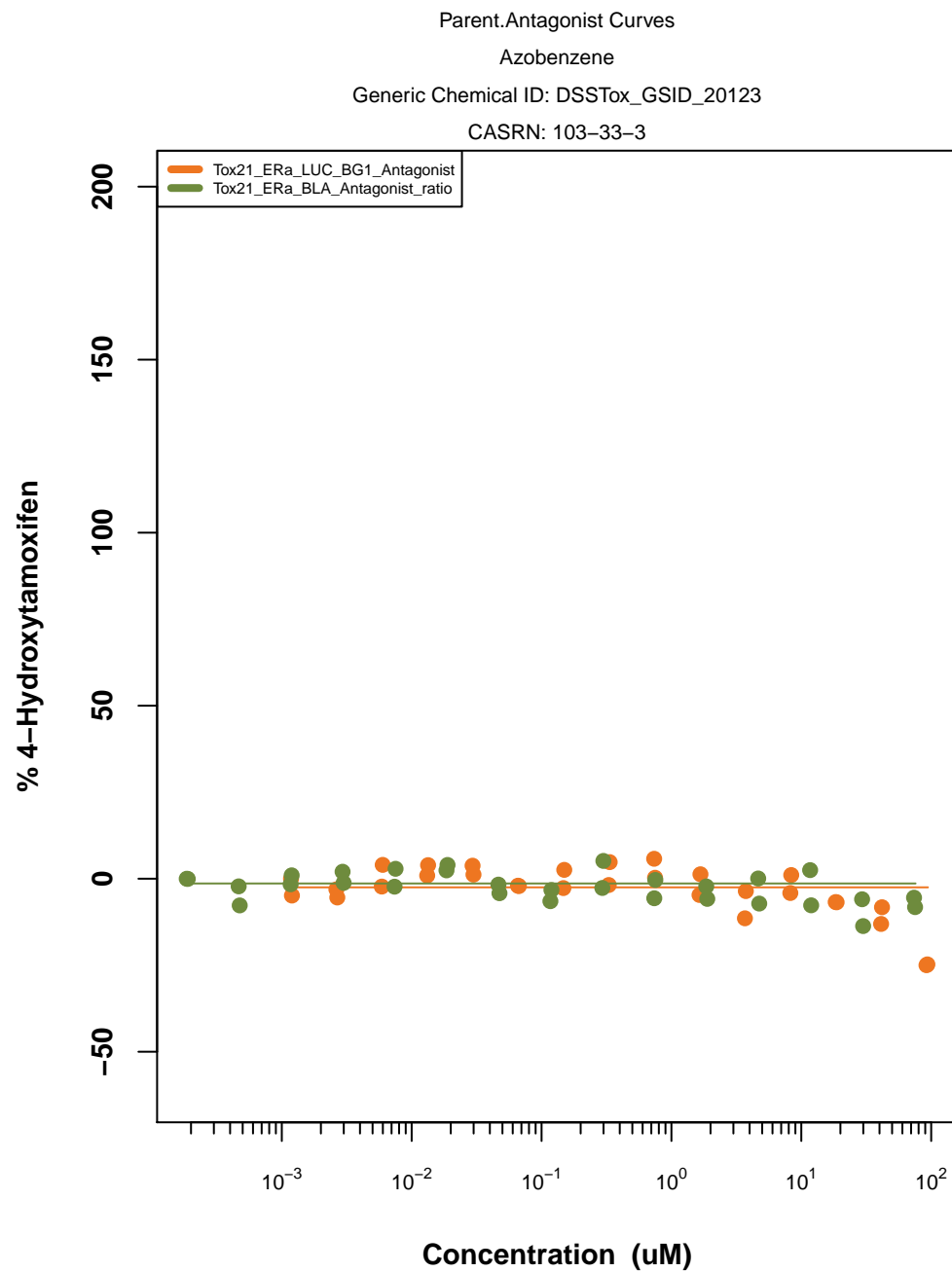
Parent.Antagonist Curves
Auramine hydrochloride
Generic Chemical ID: DSSTox_GSID_20114
CASRN: 2465-27-2

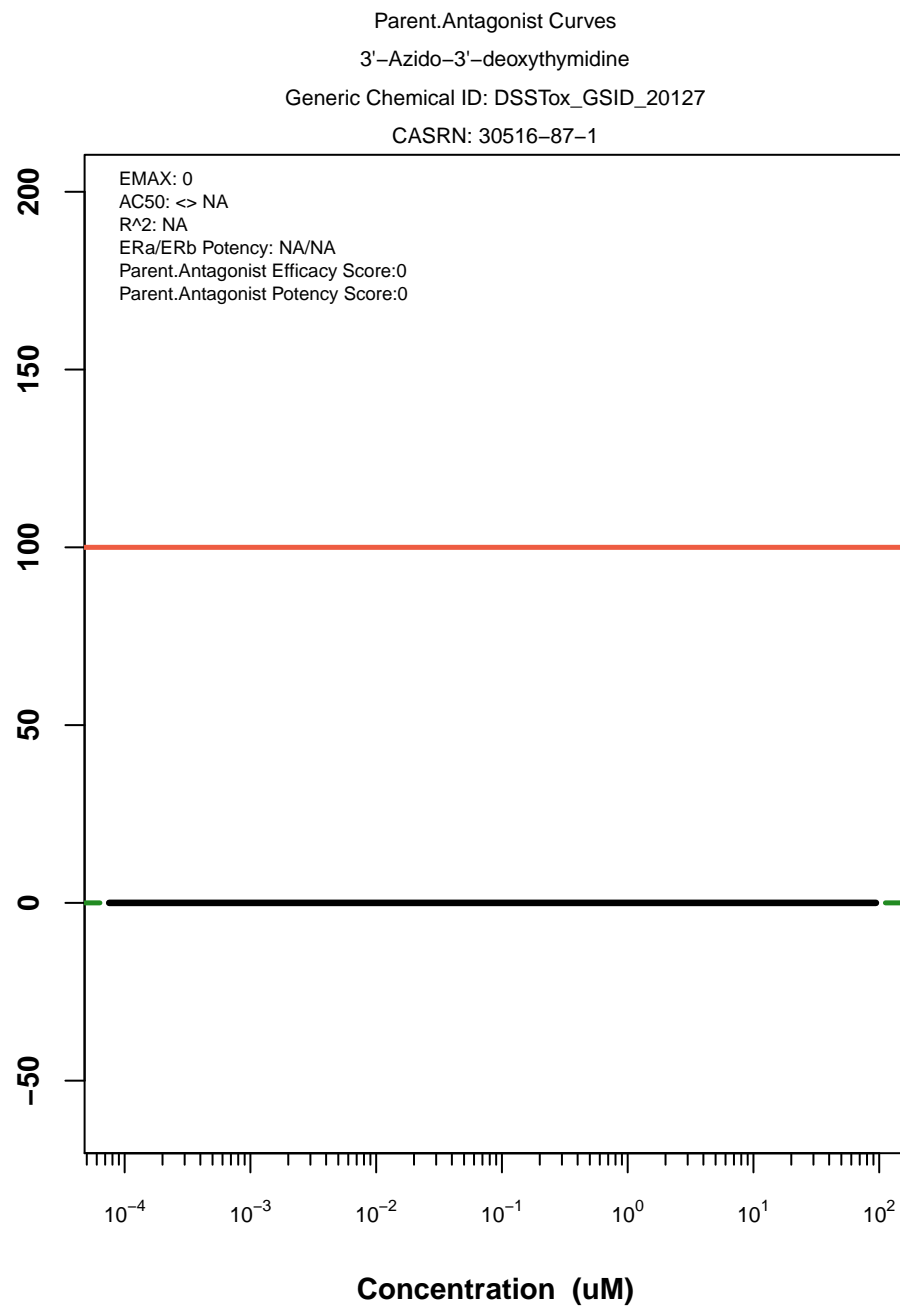
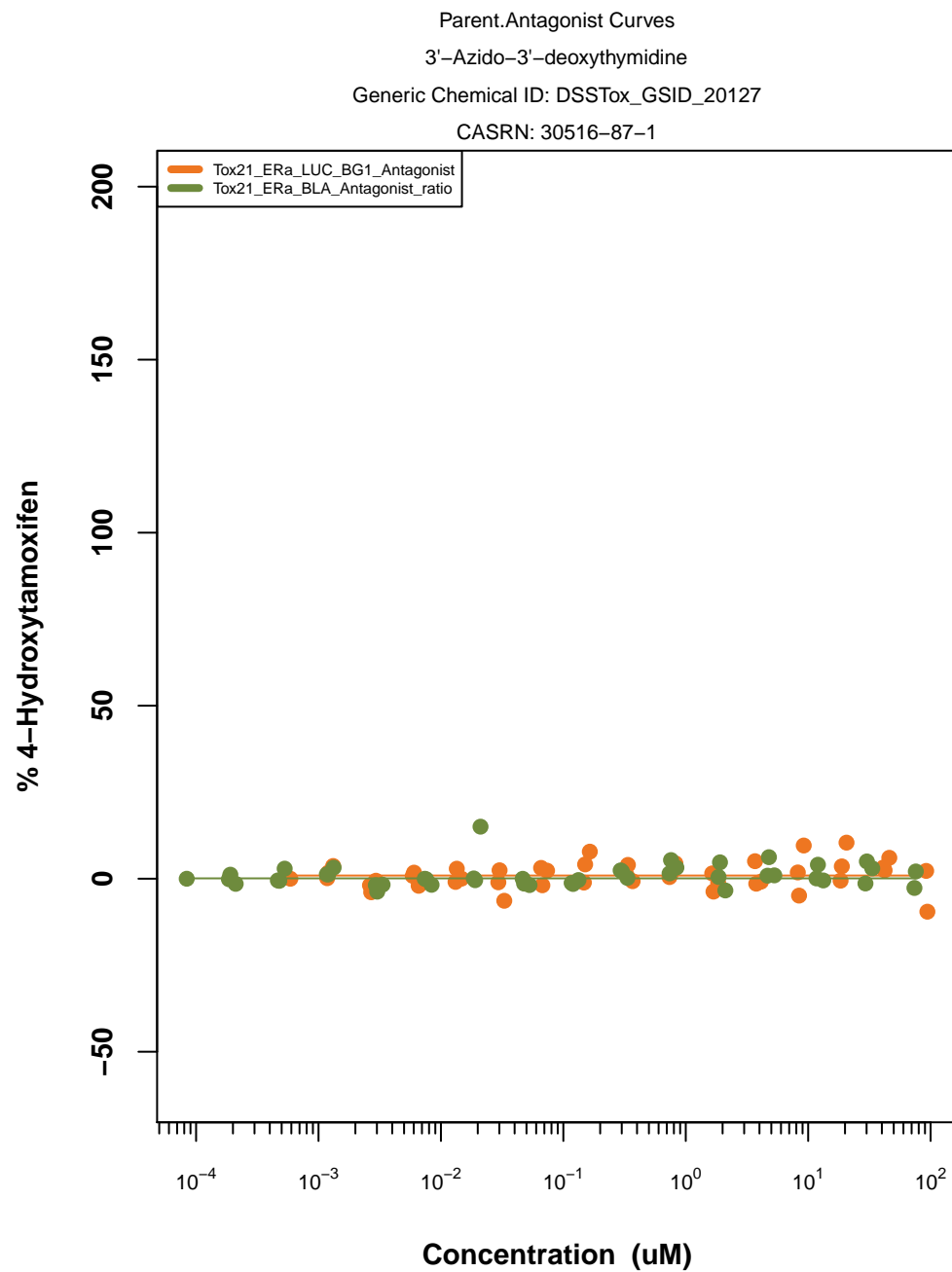


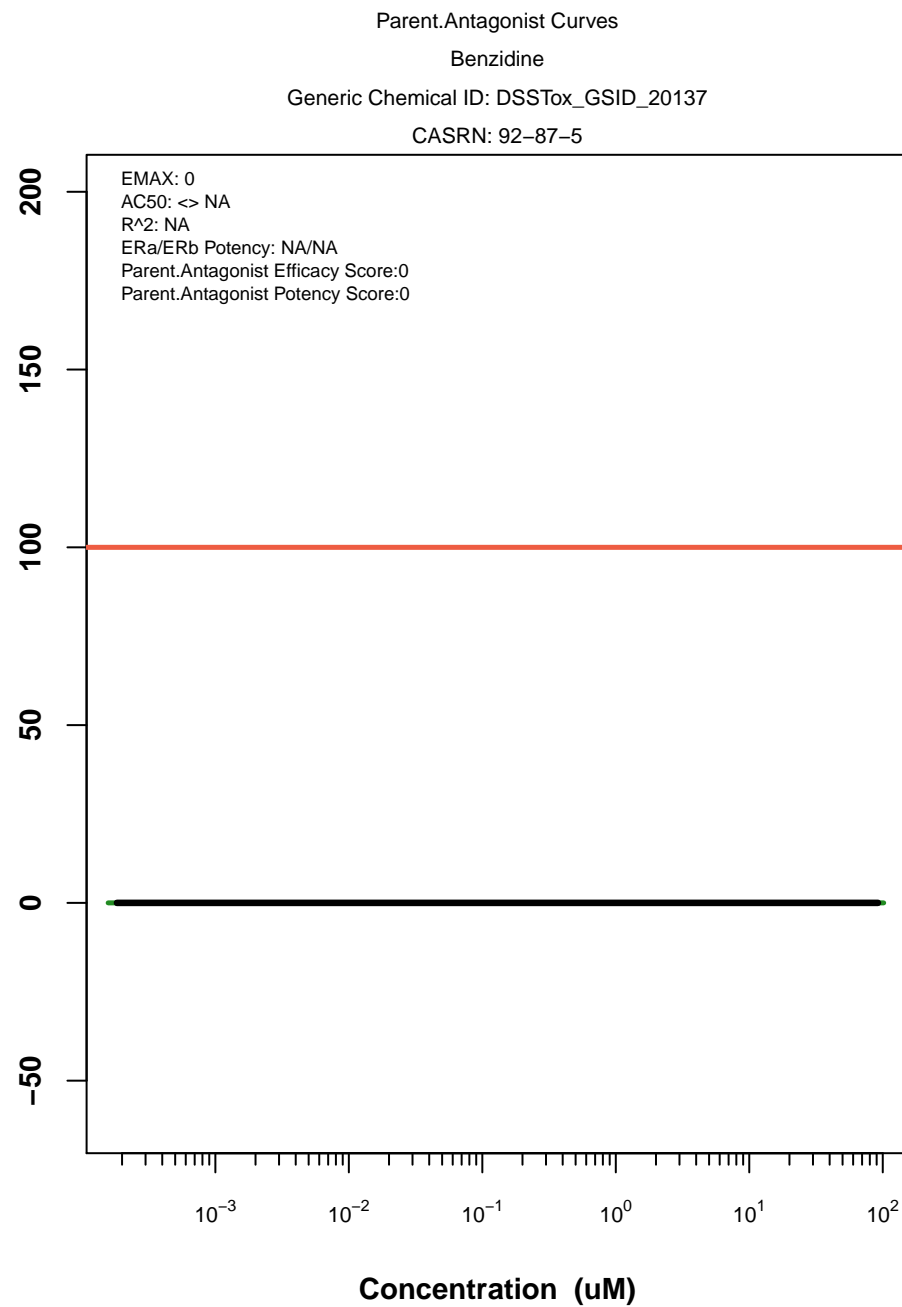
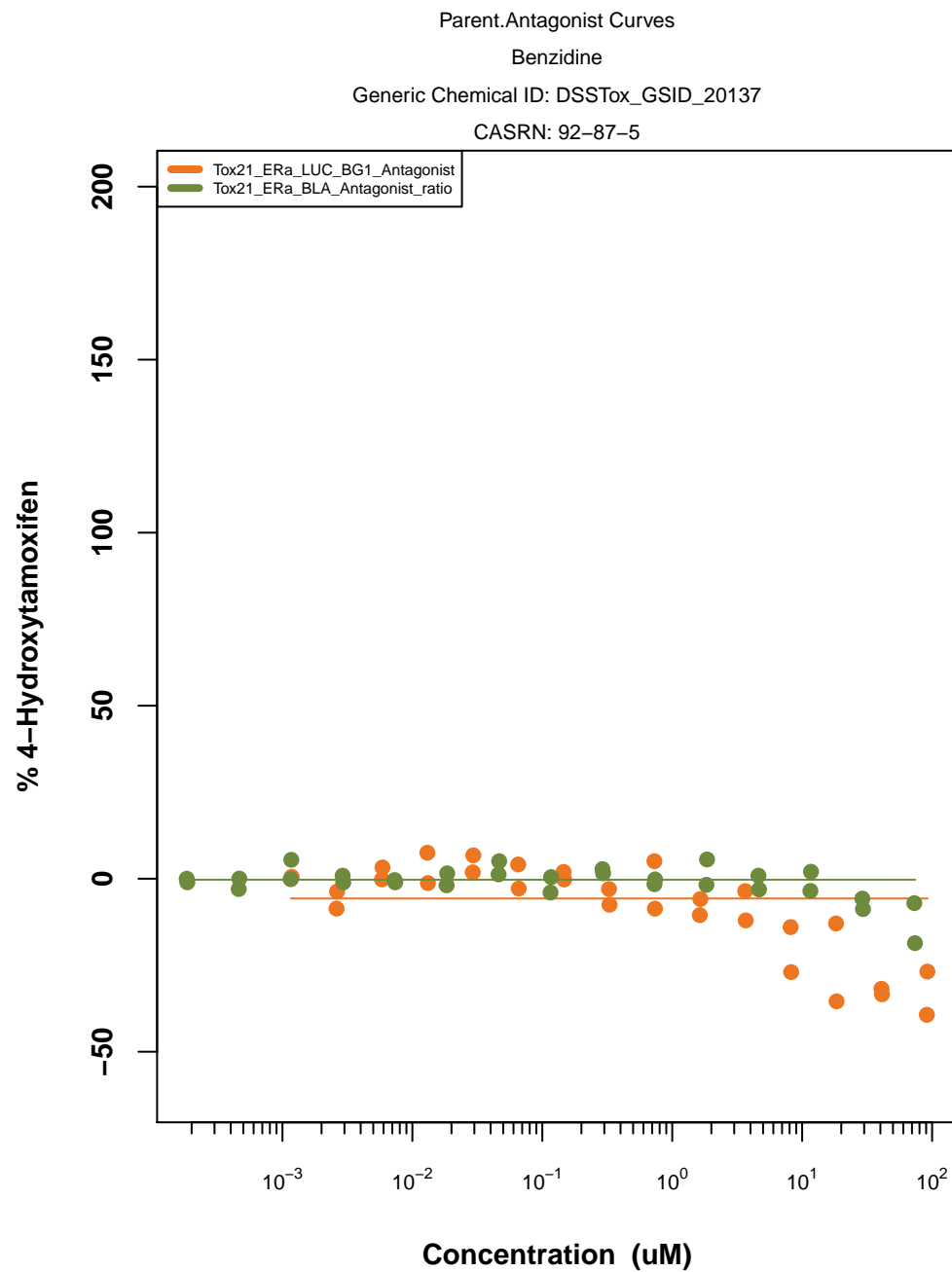


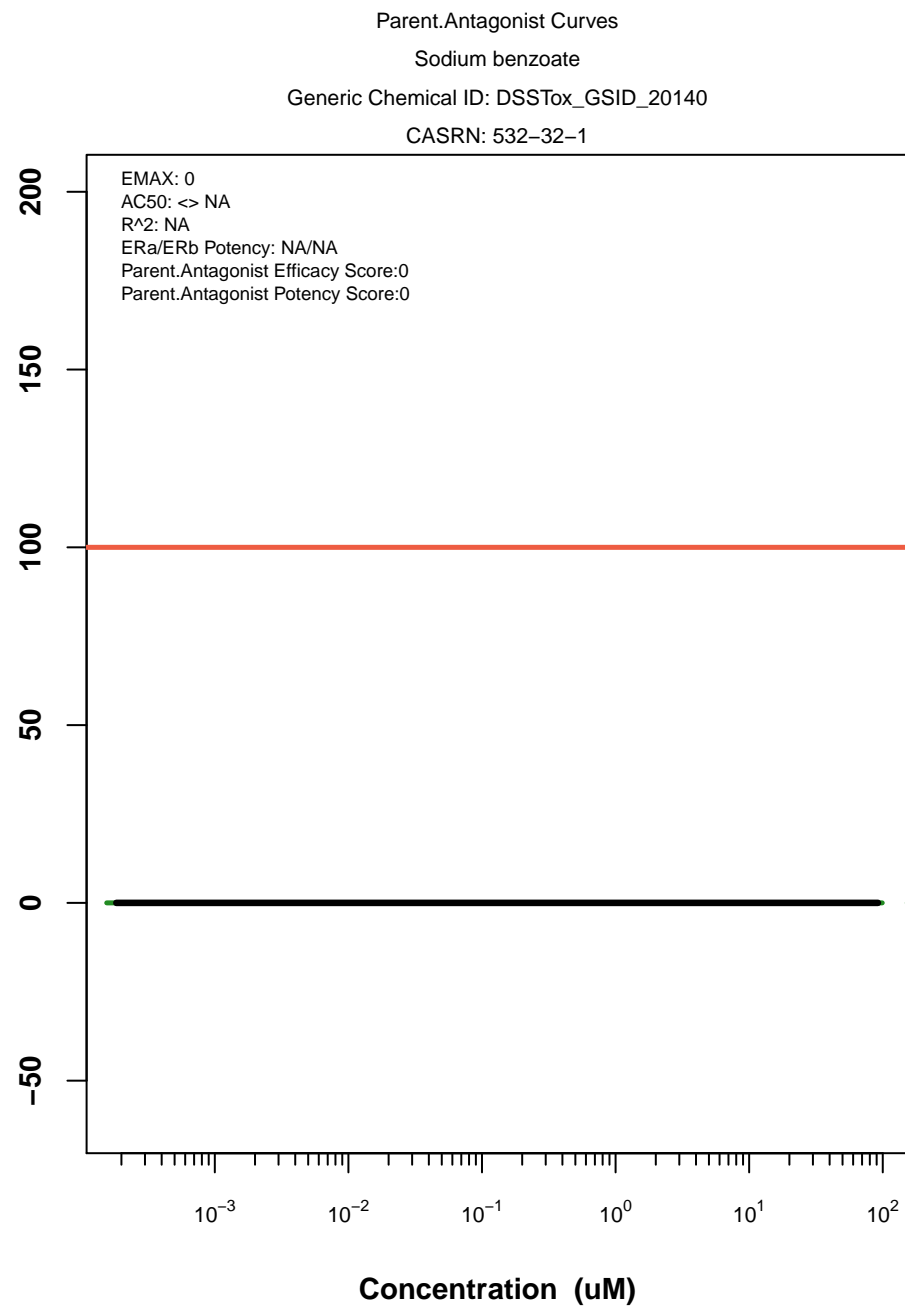
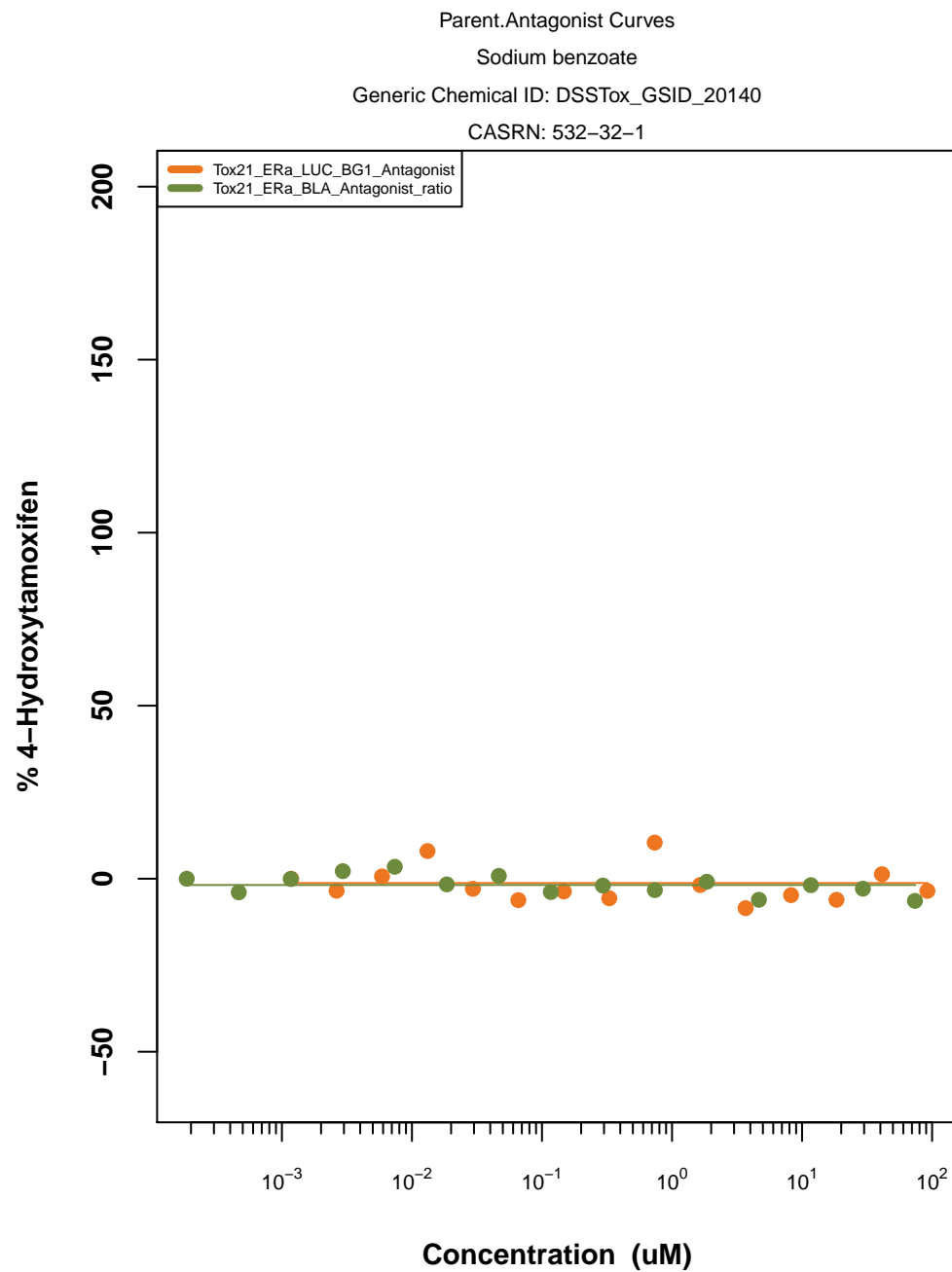


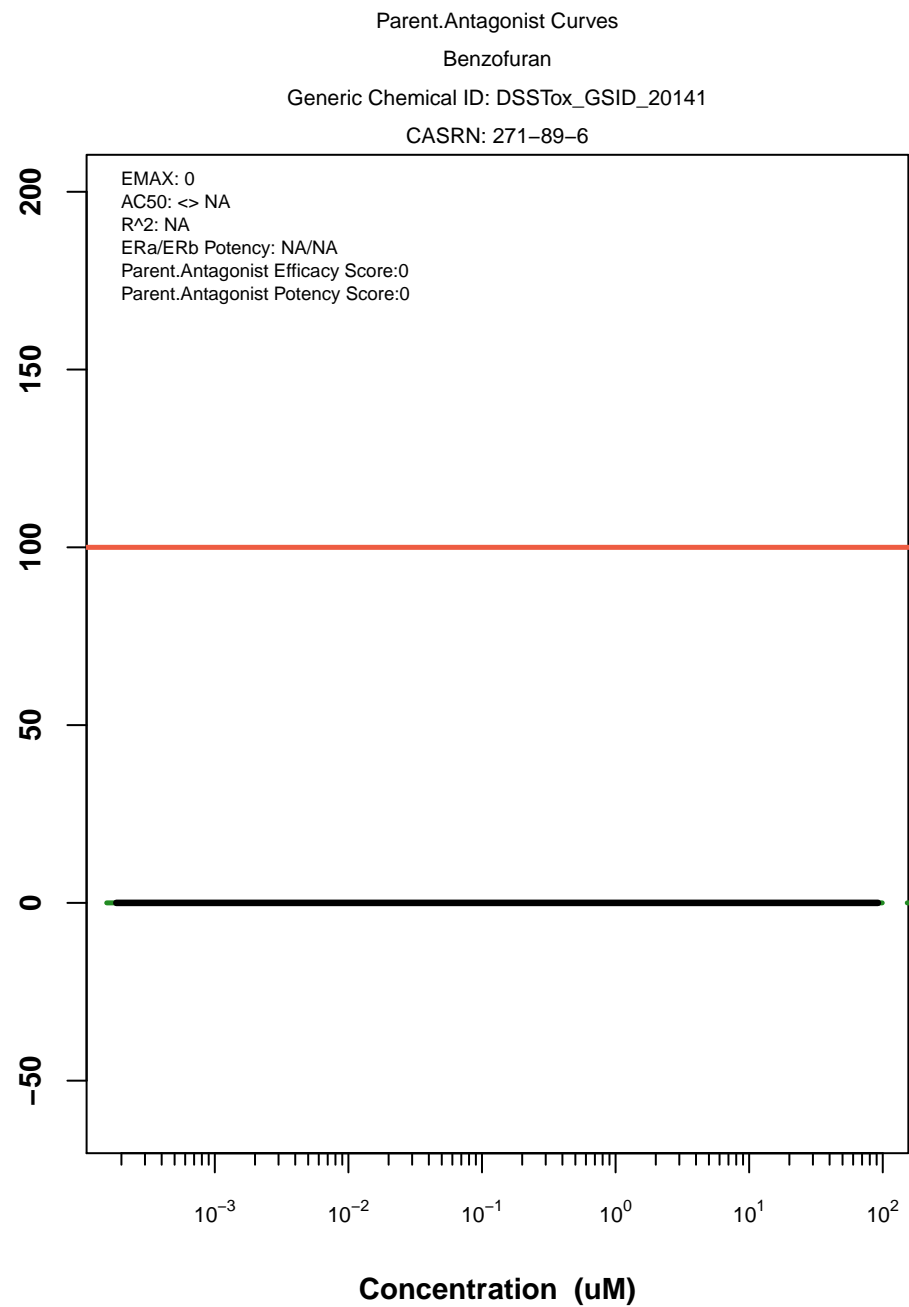
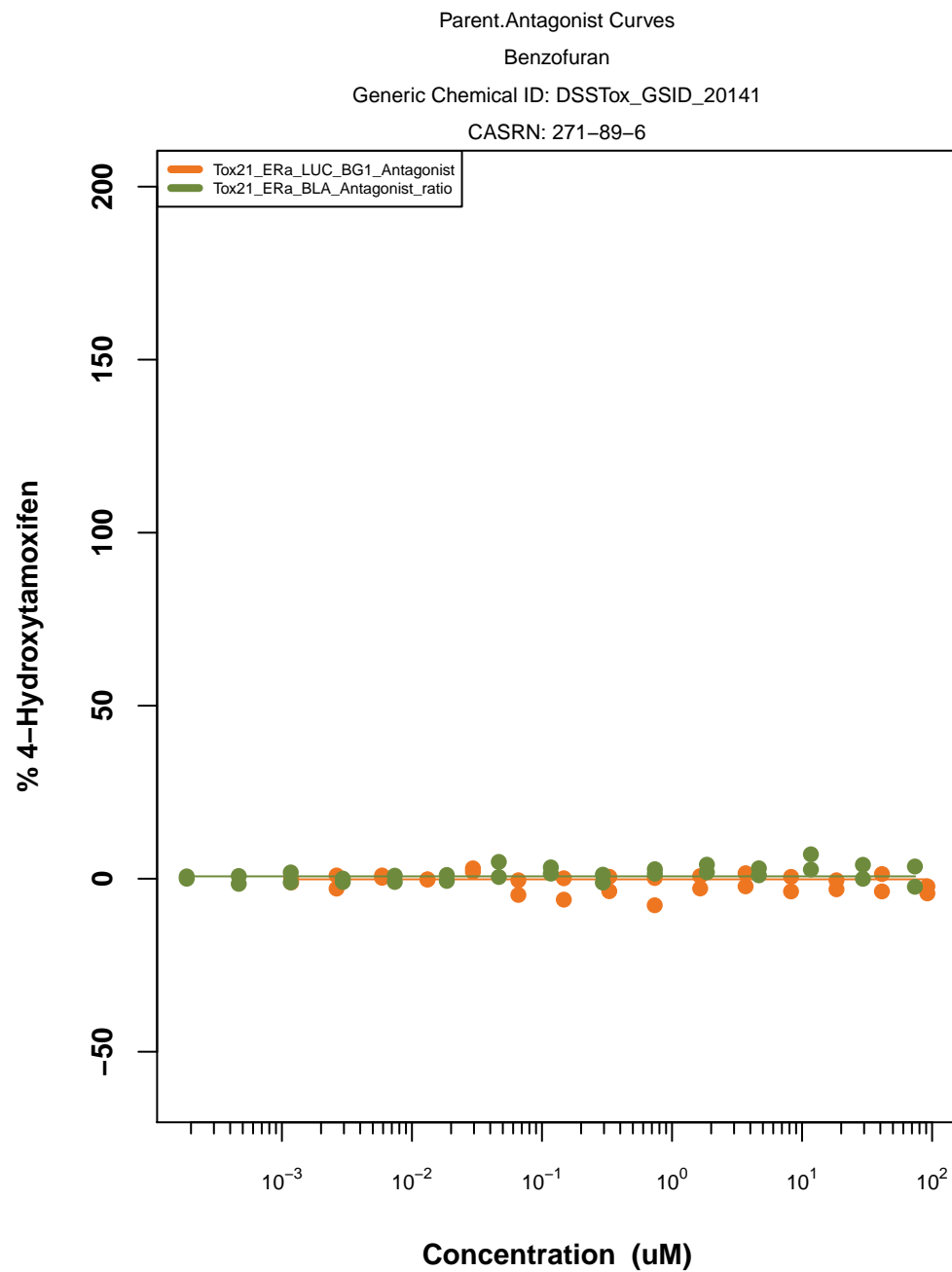


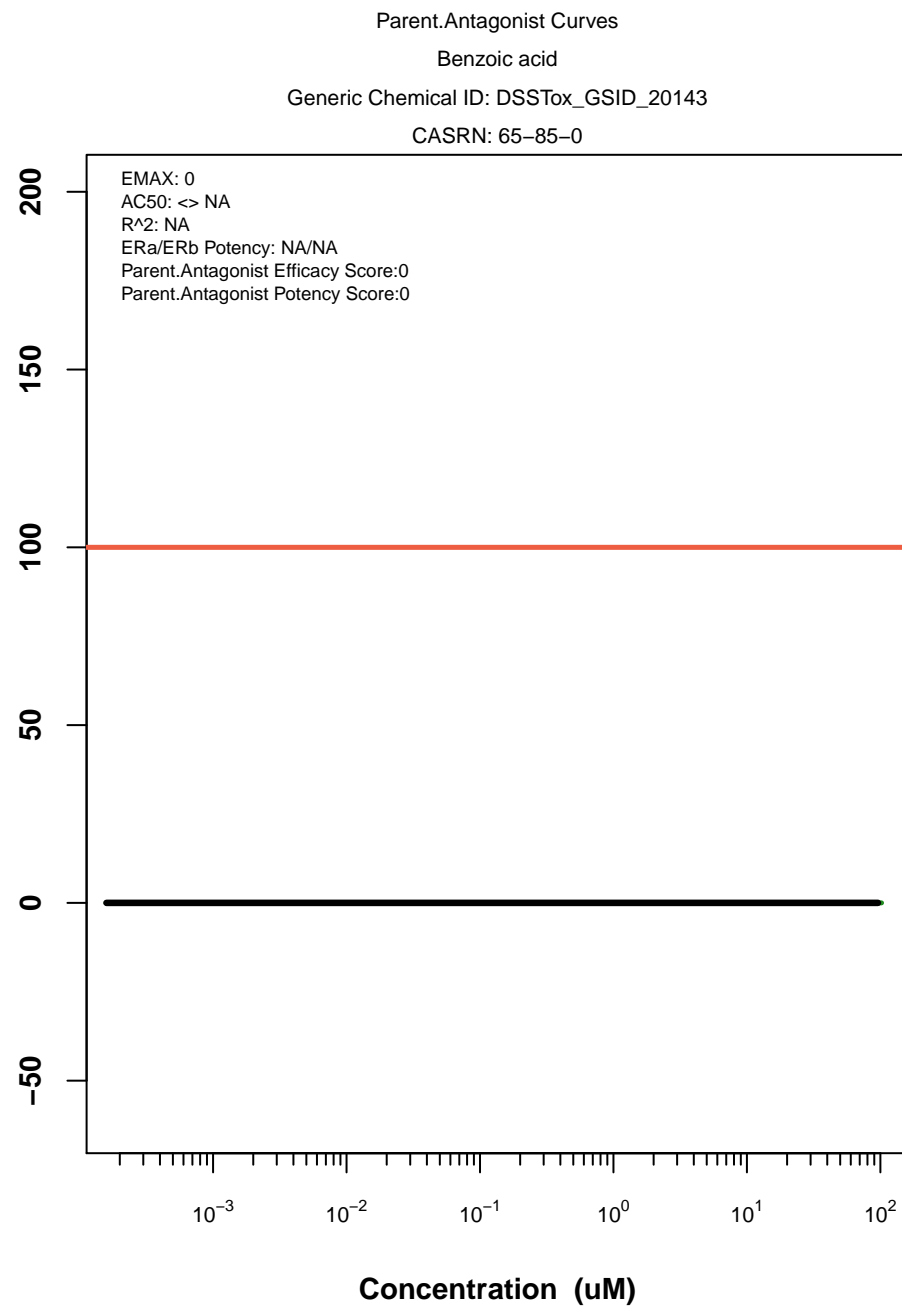
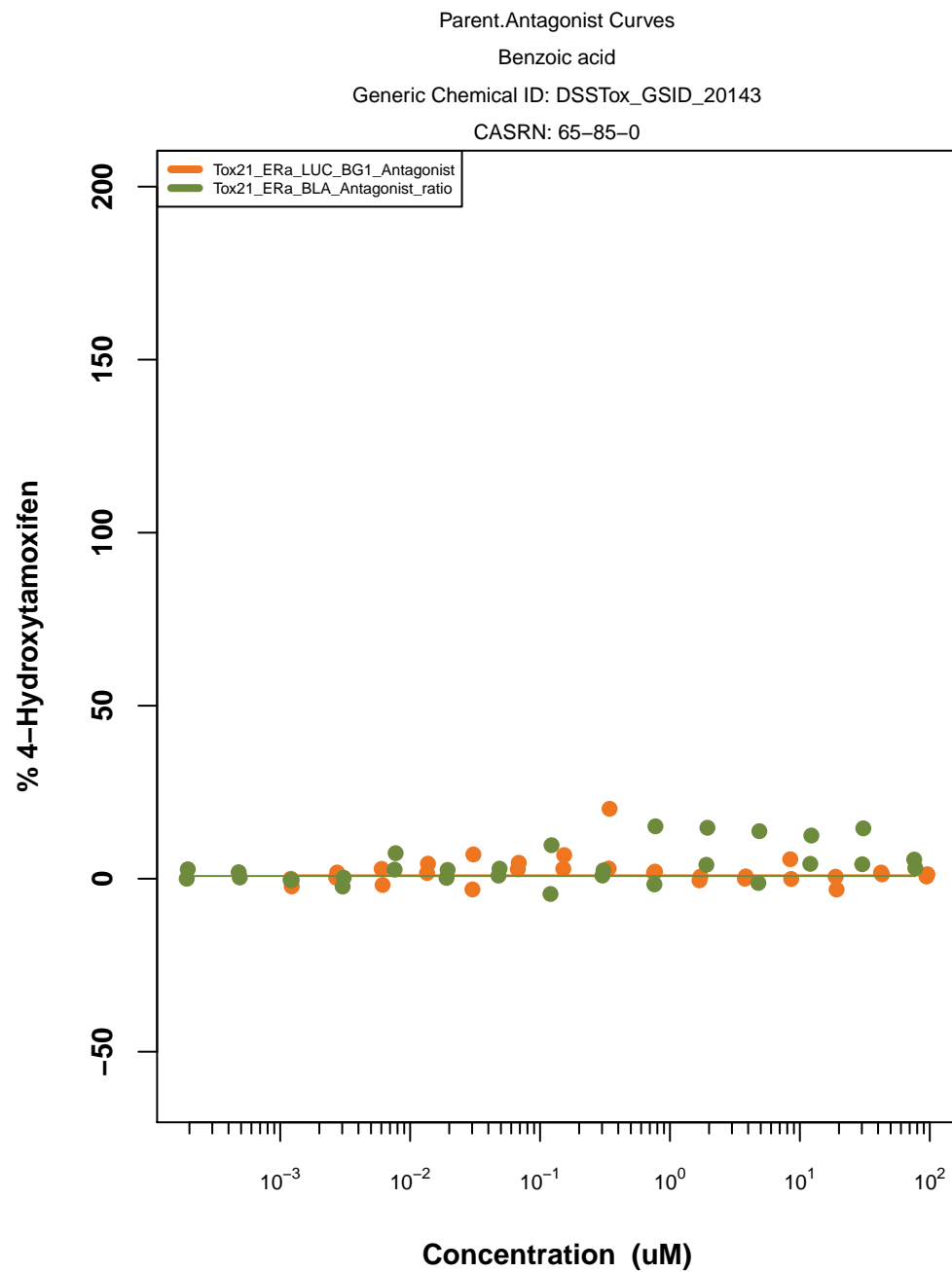


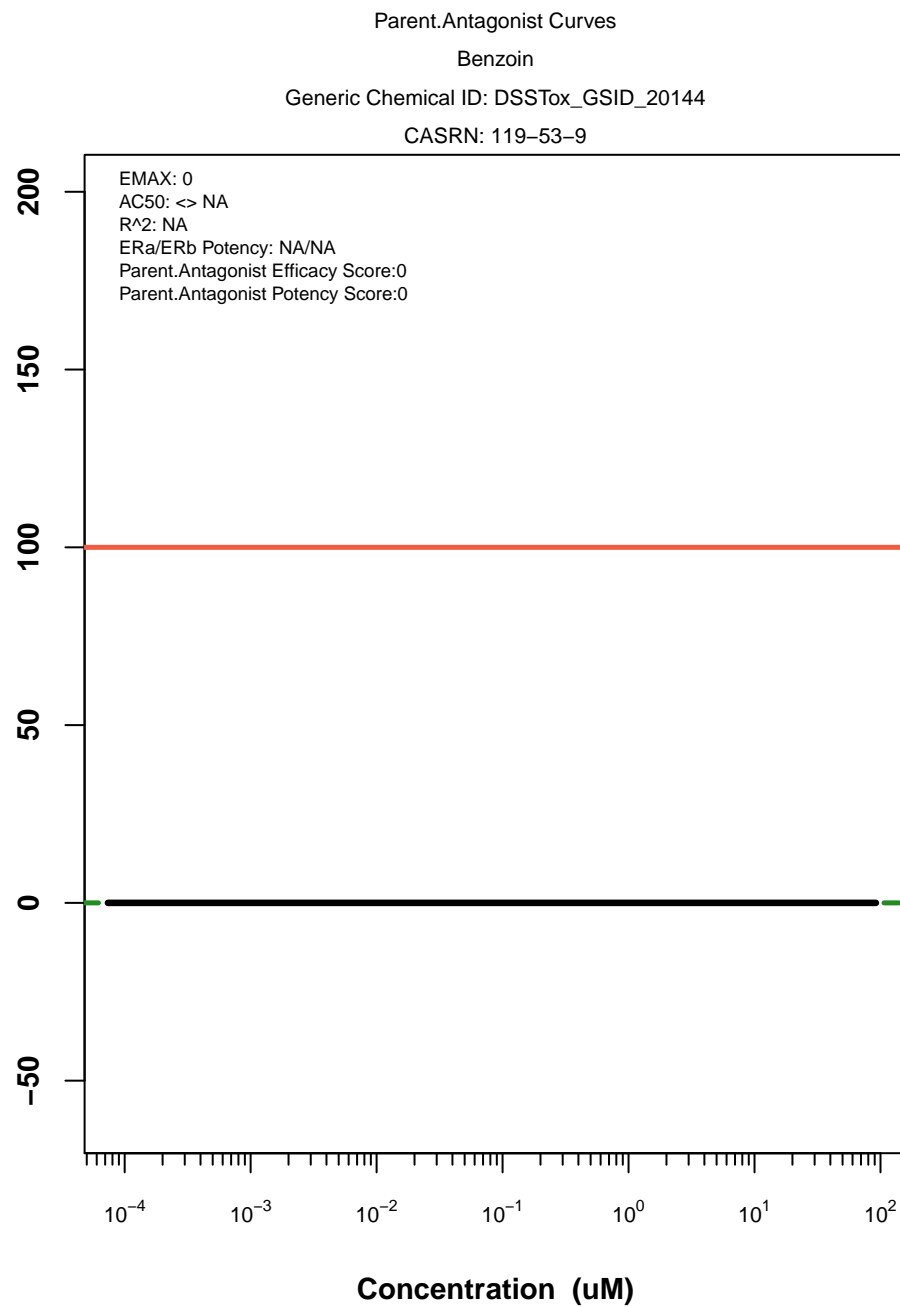
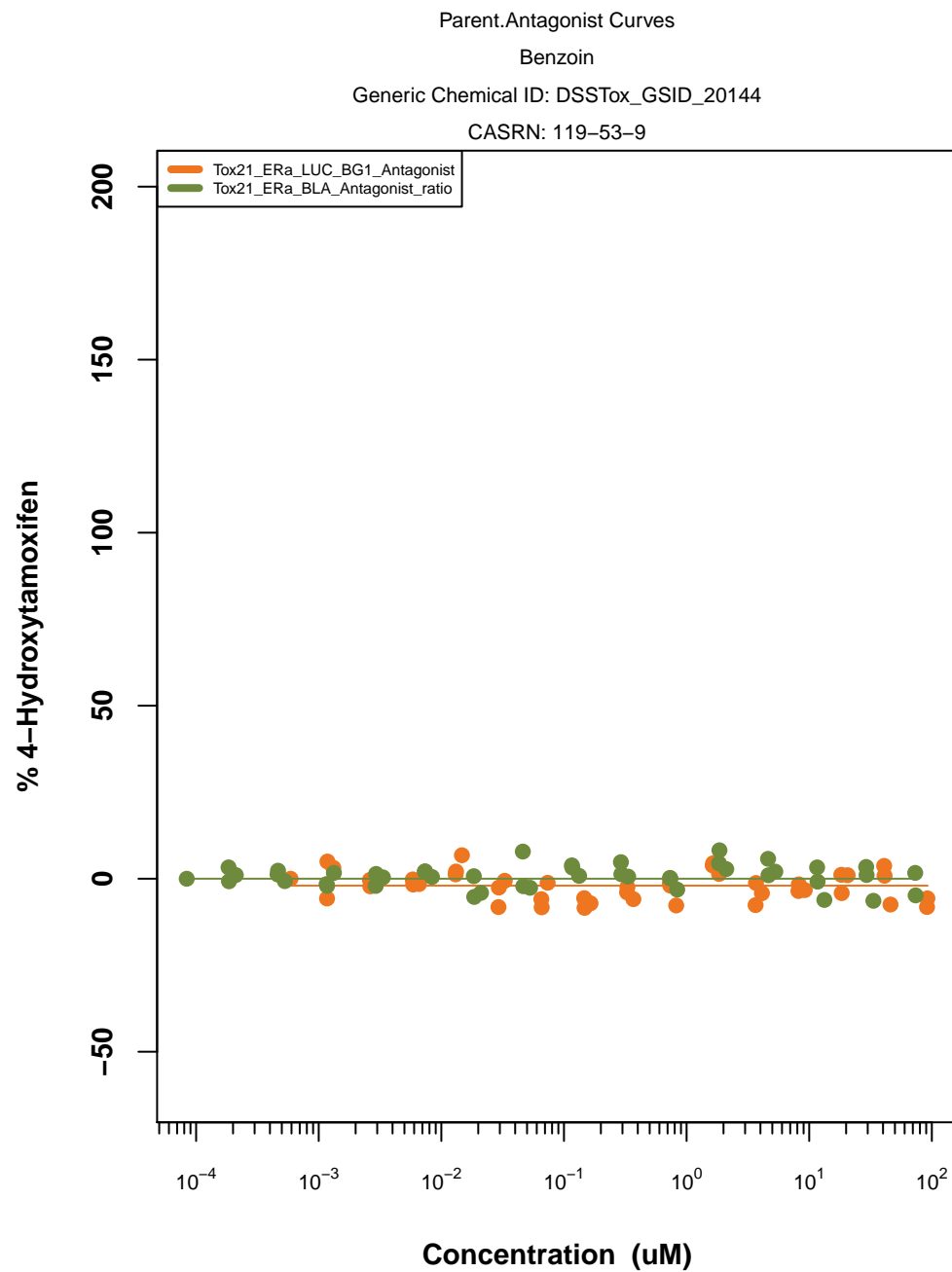


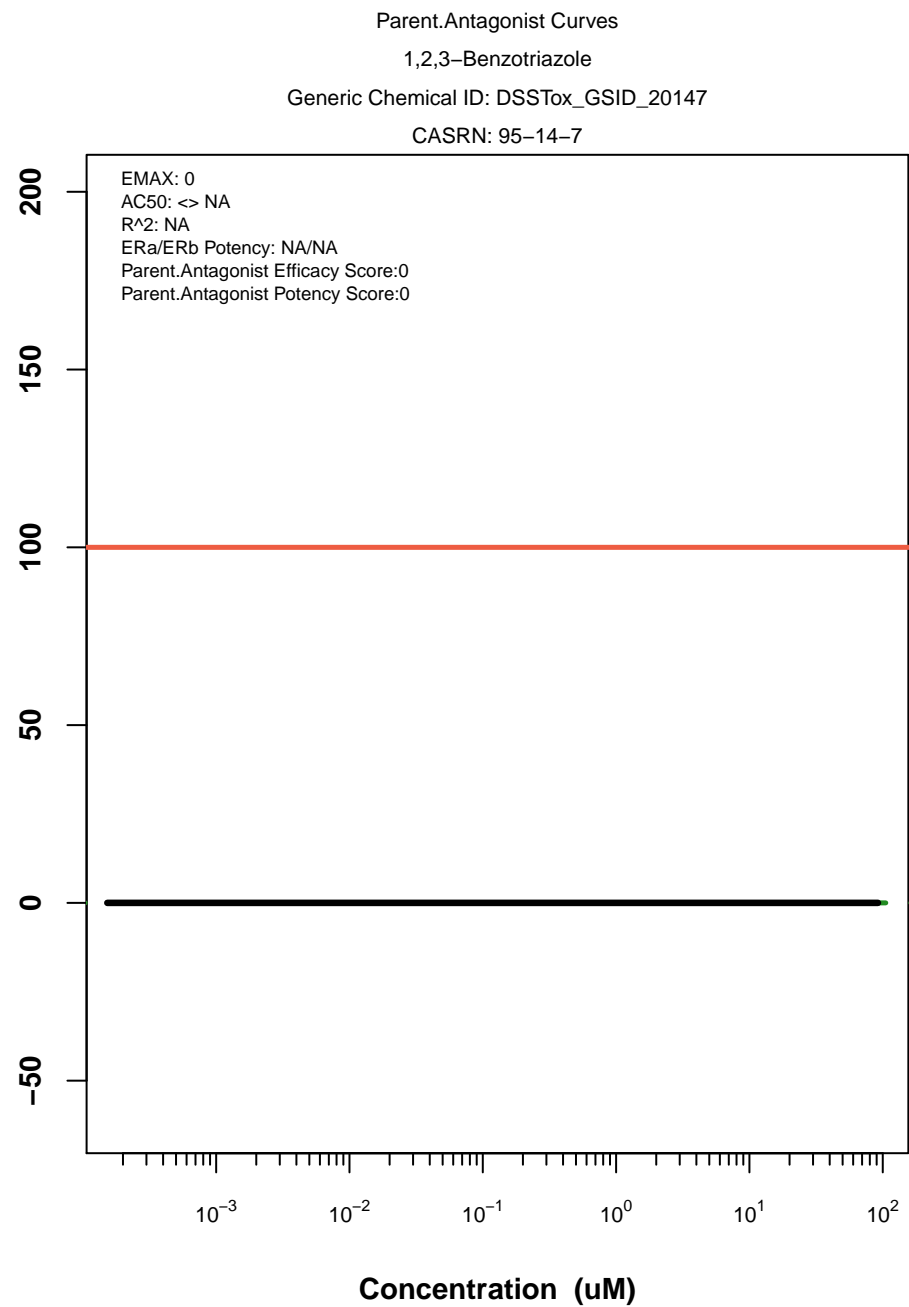
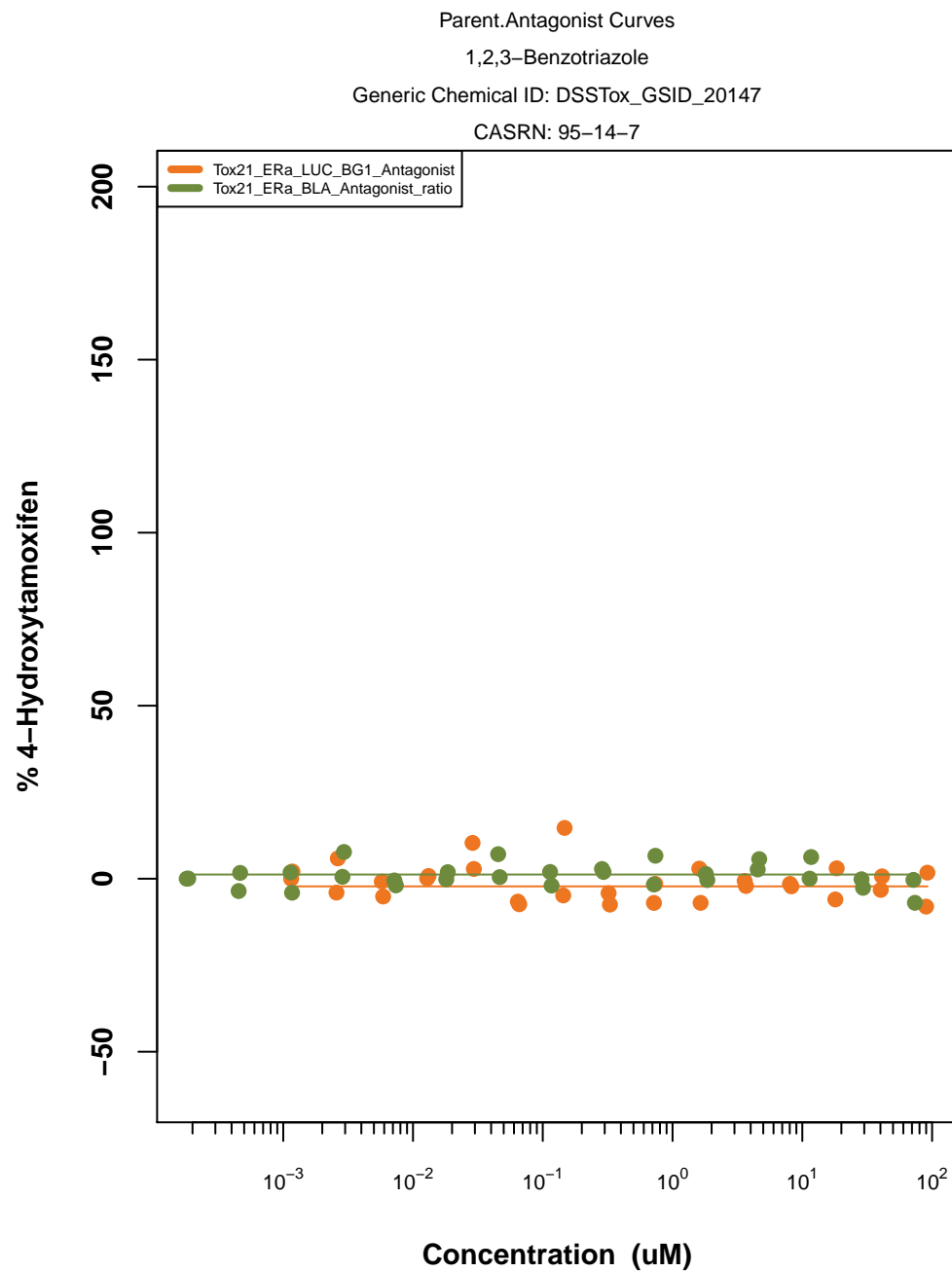


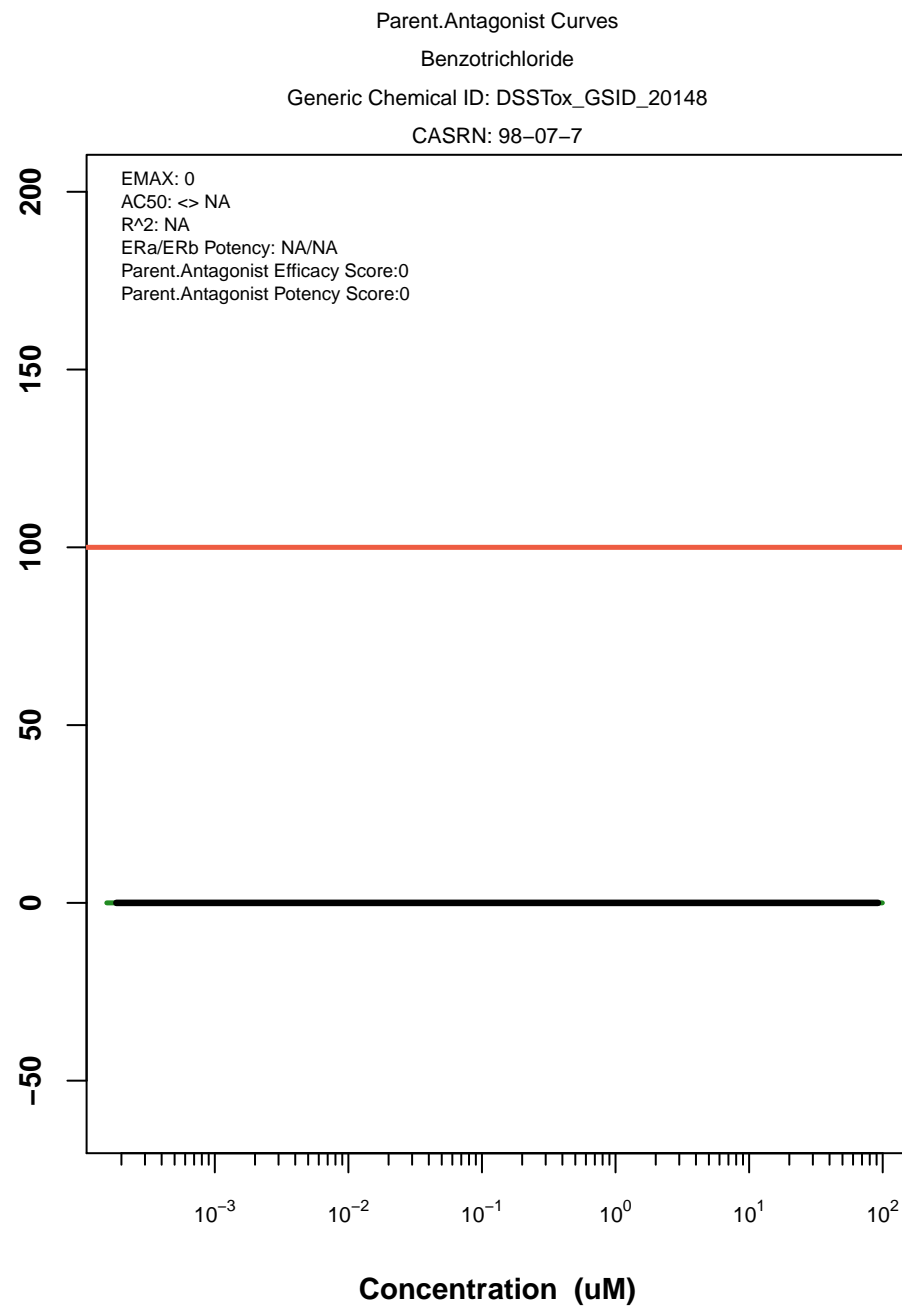
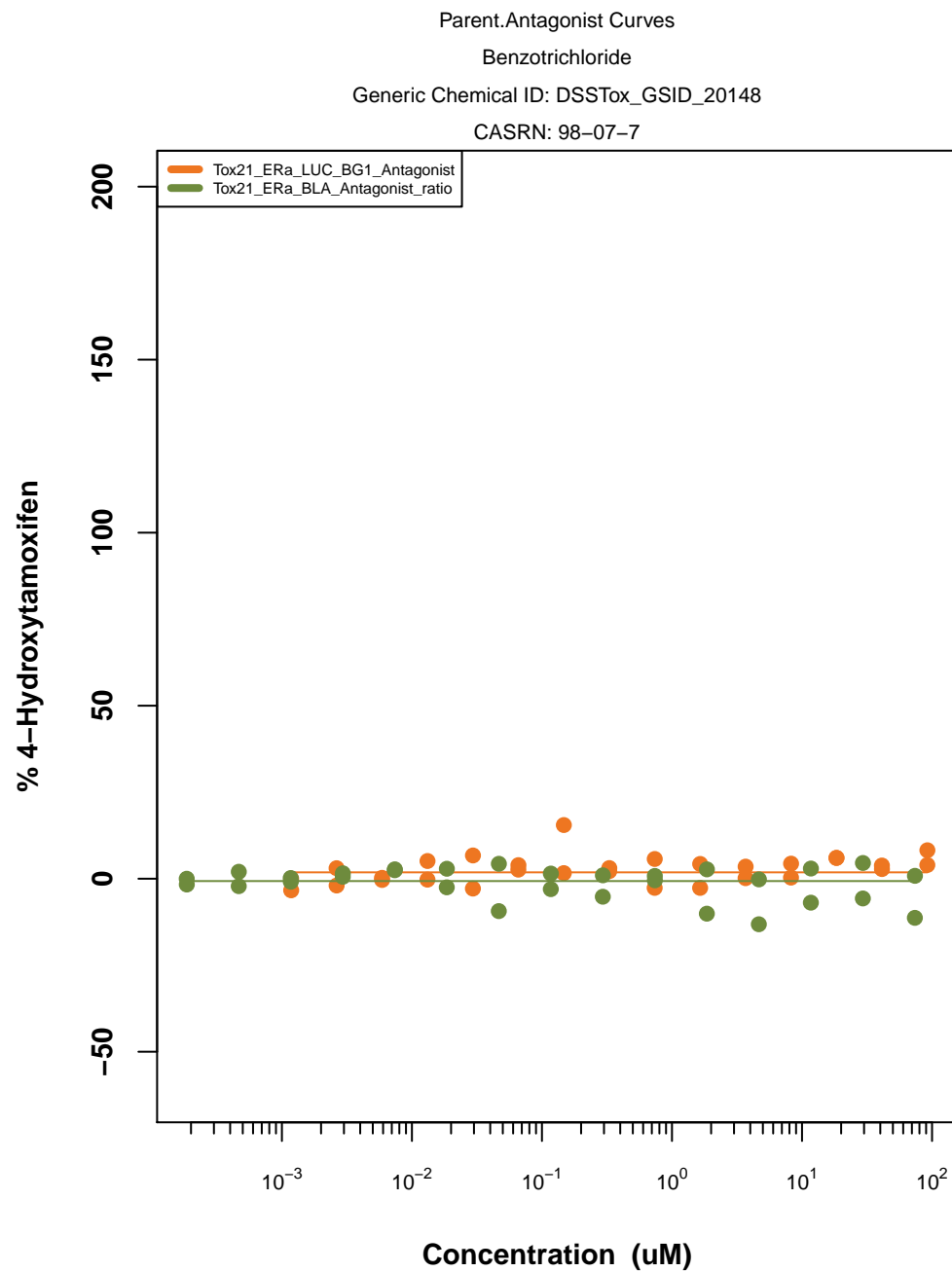


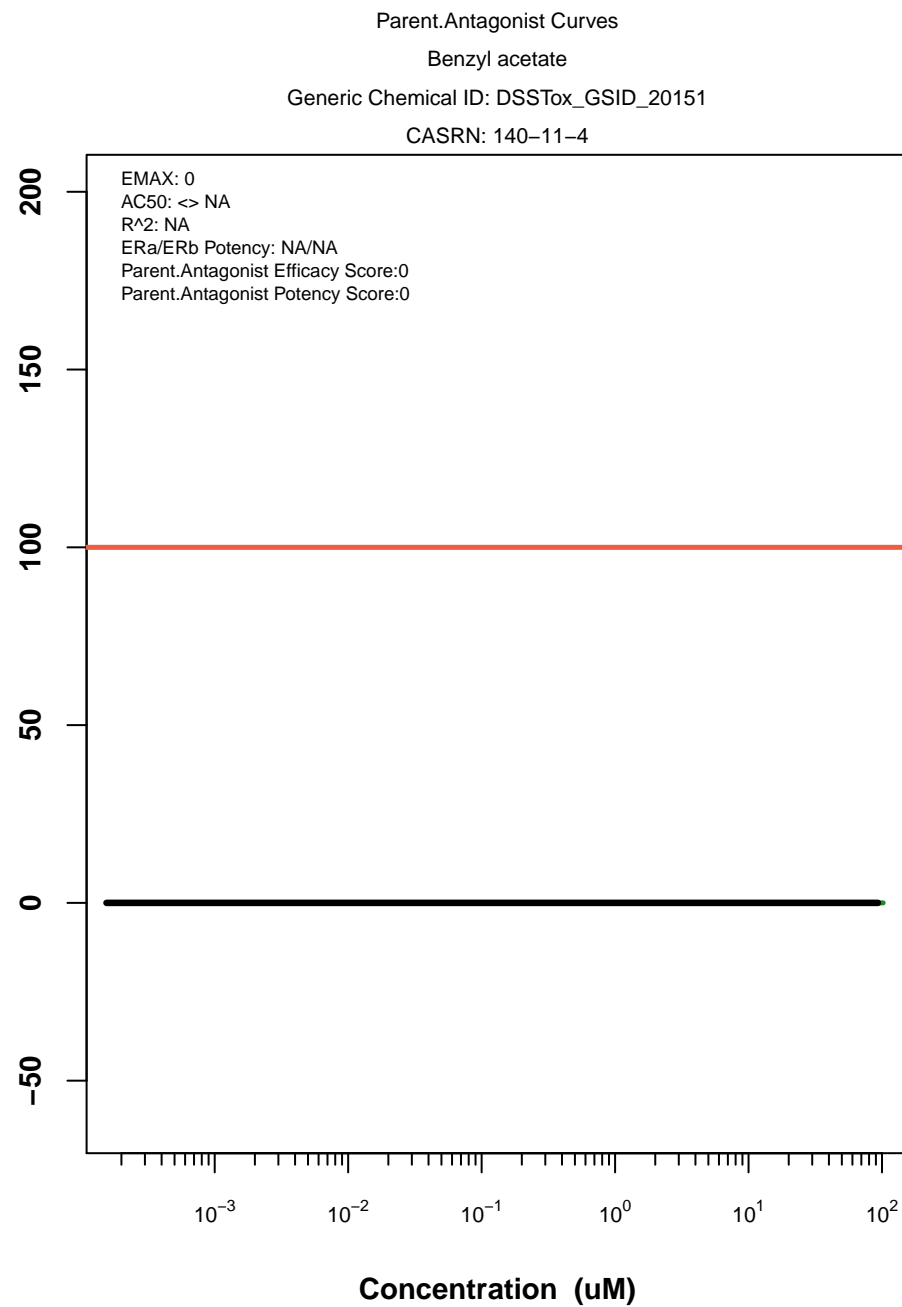
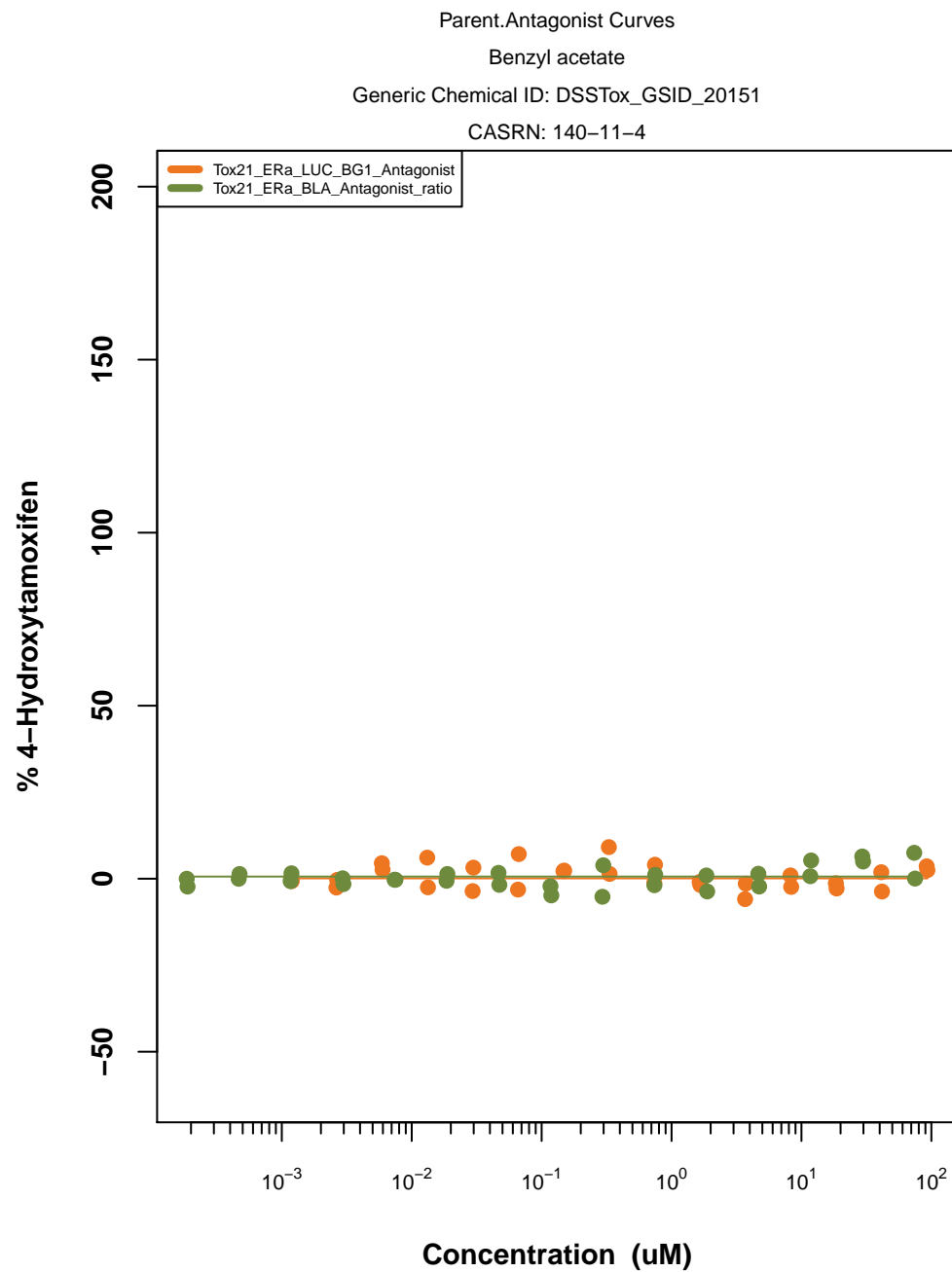


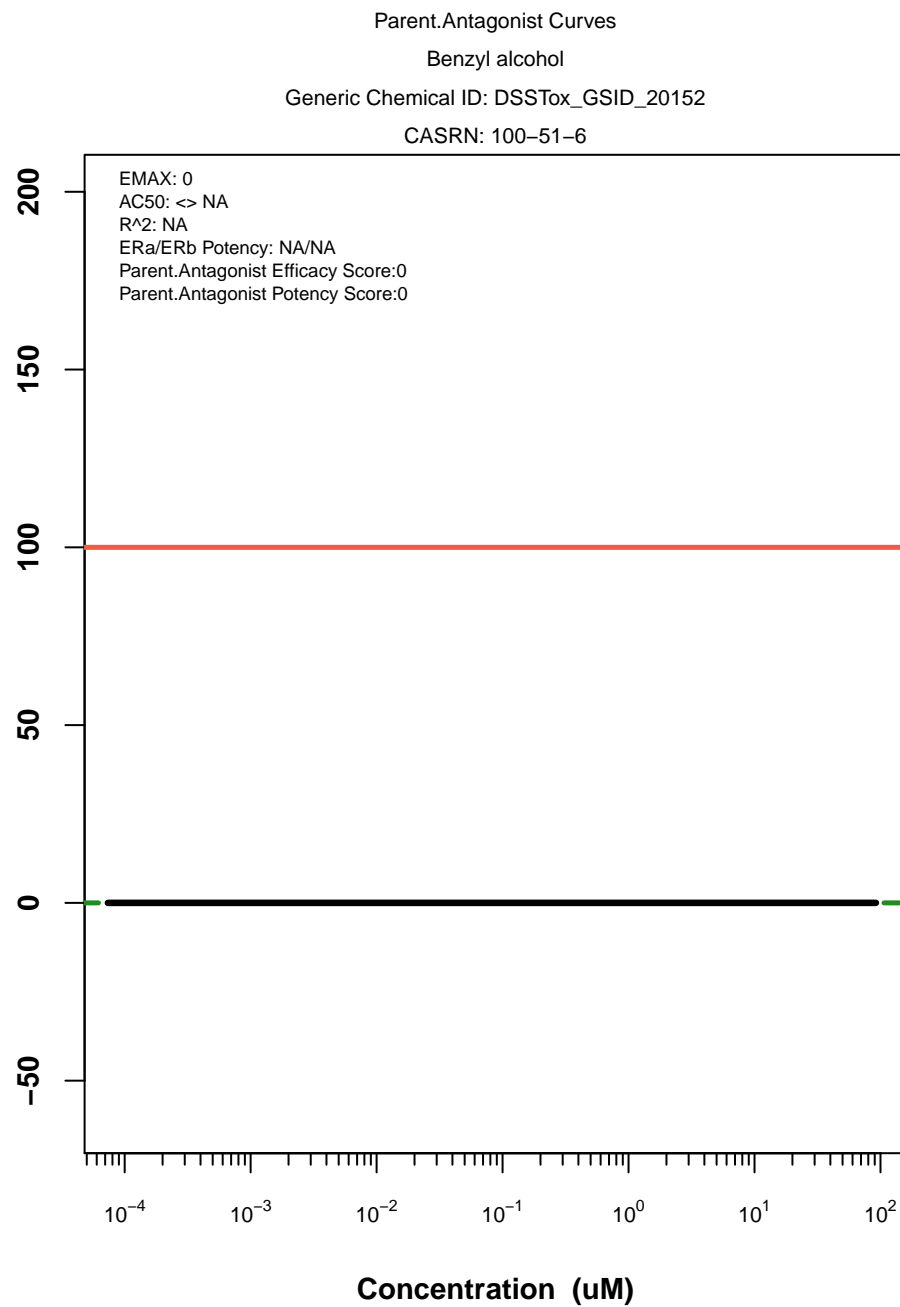
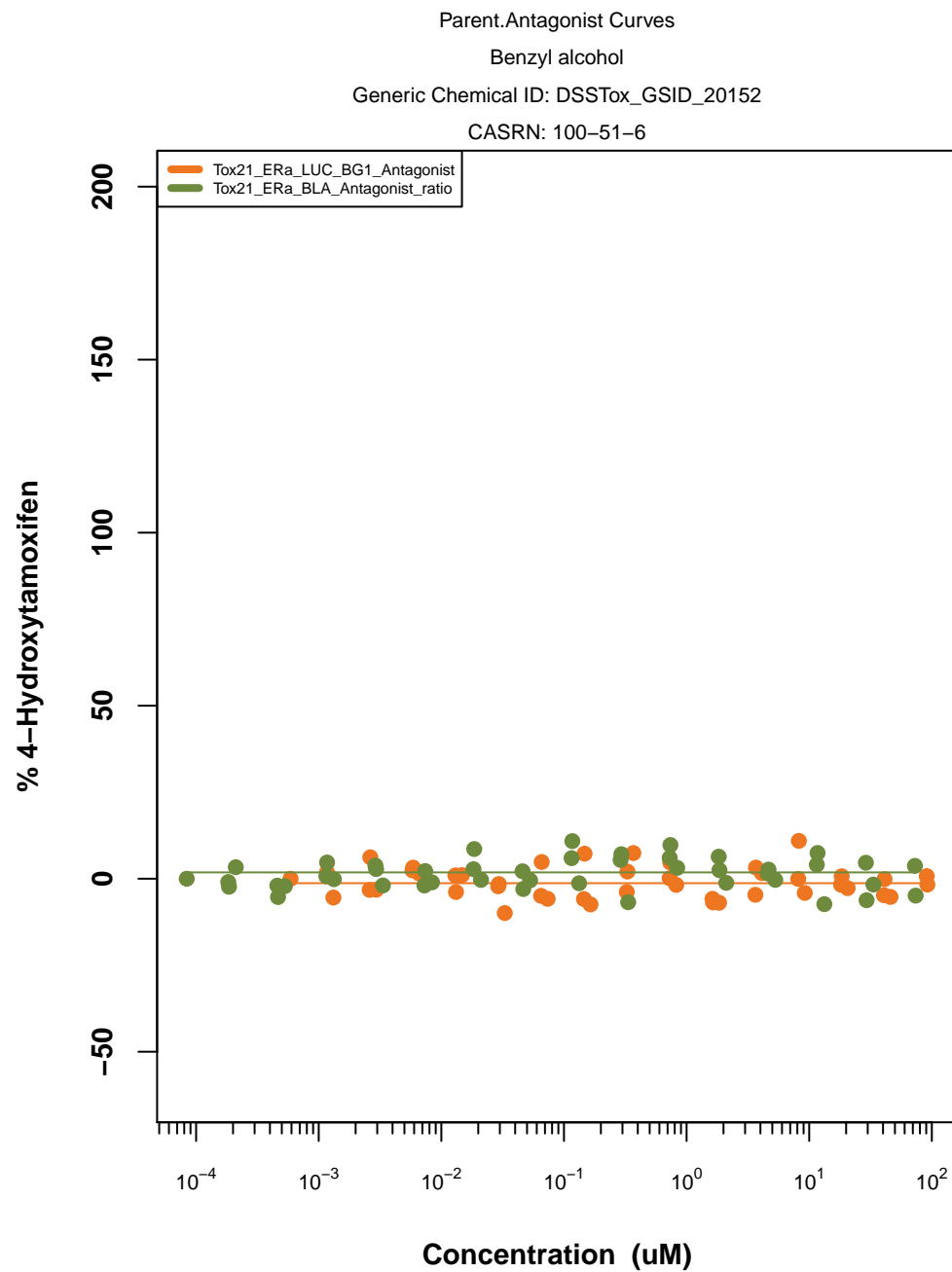


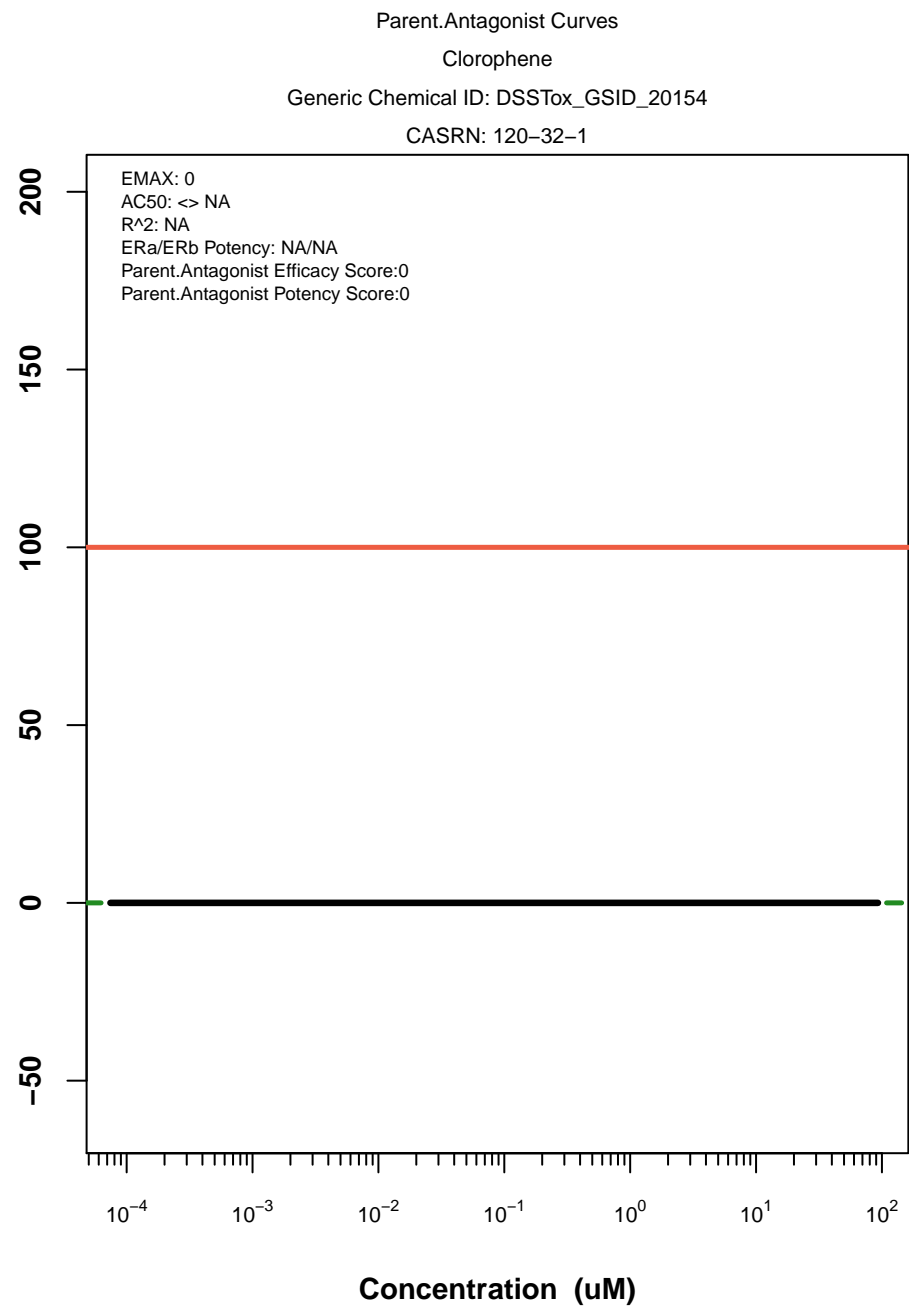
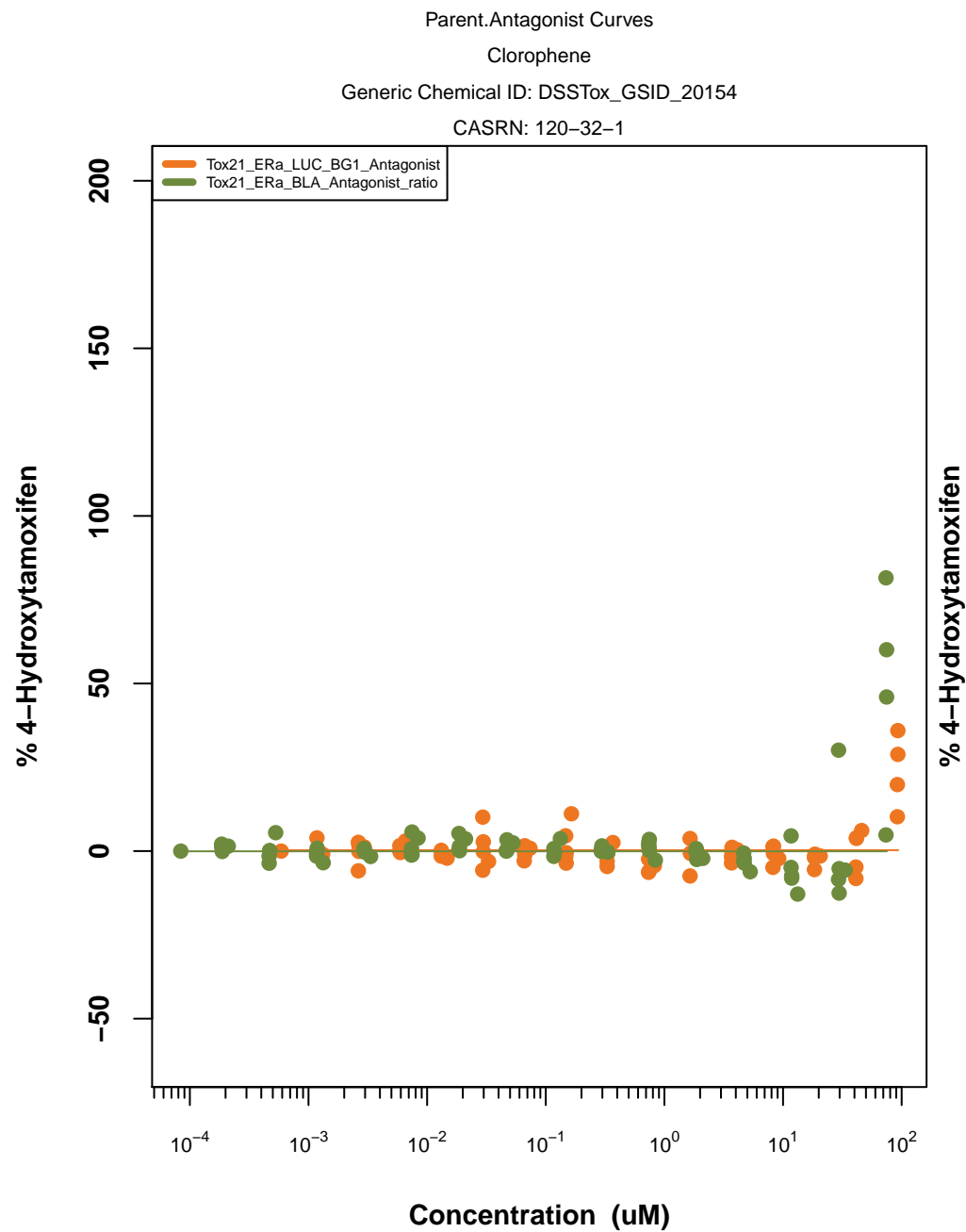


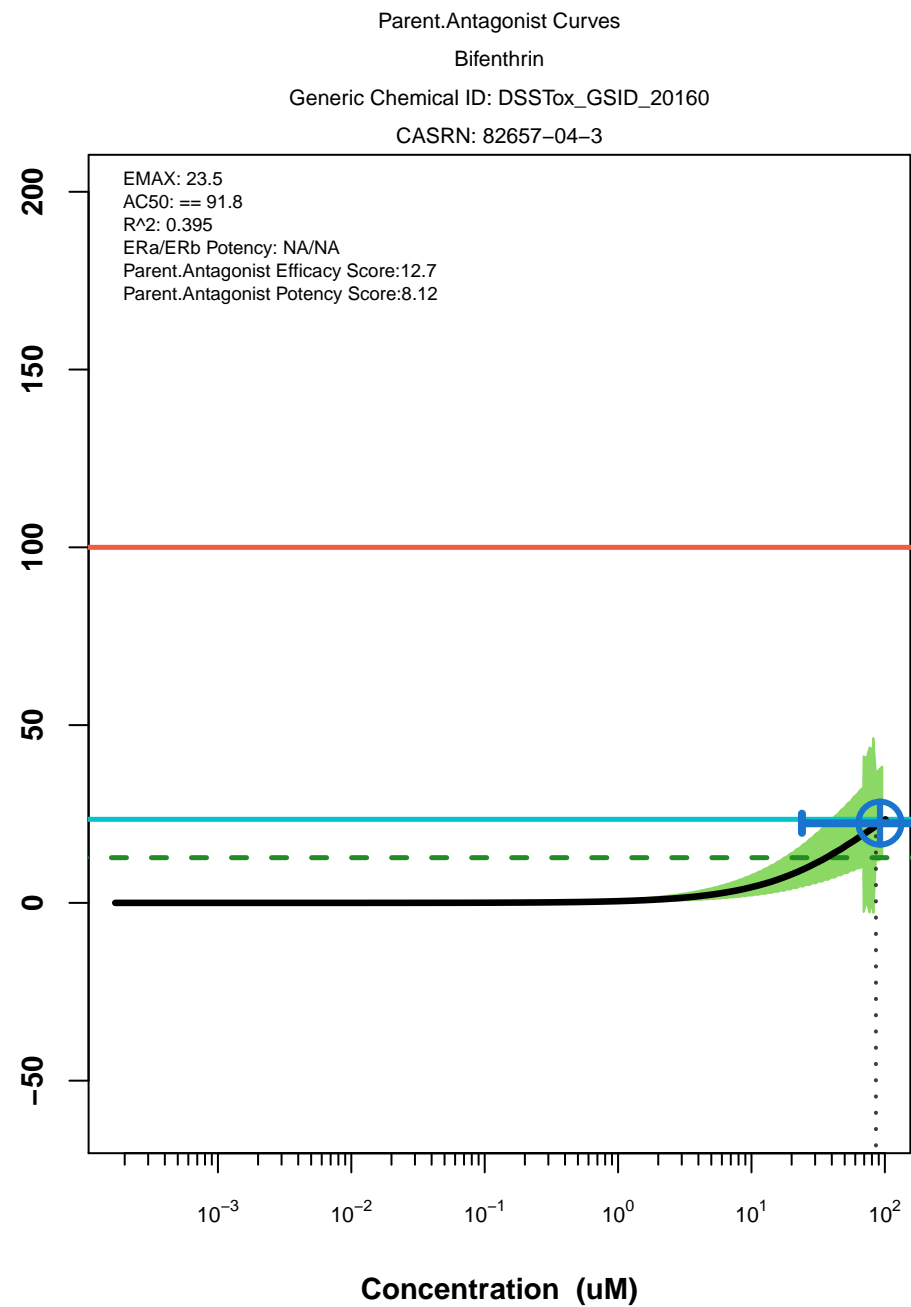
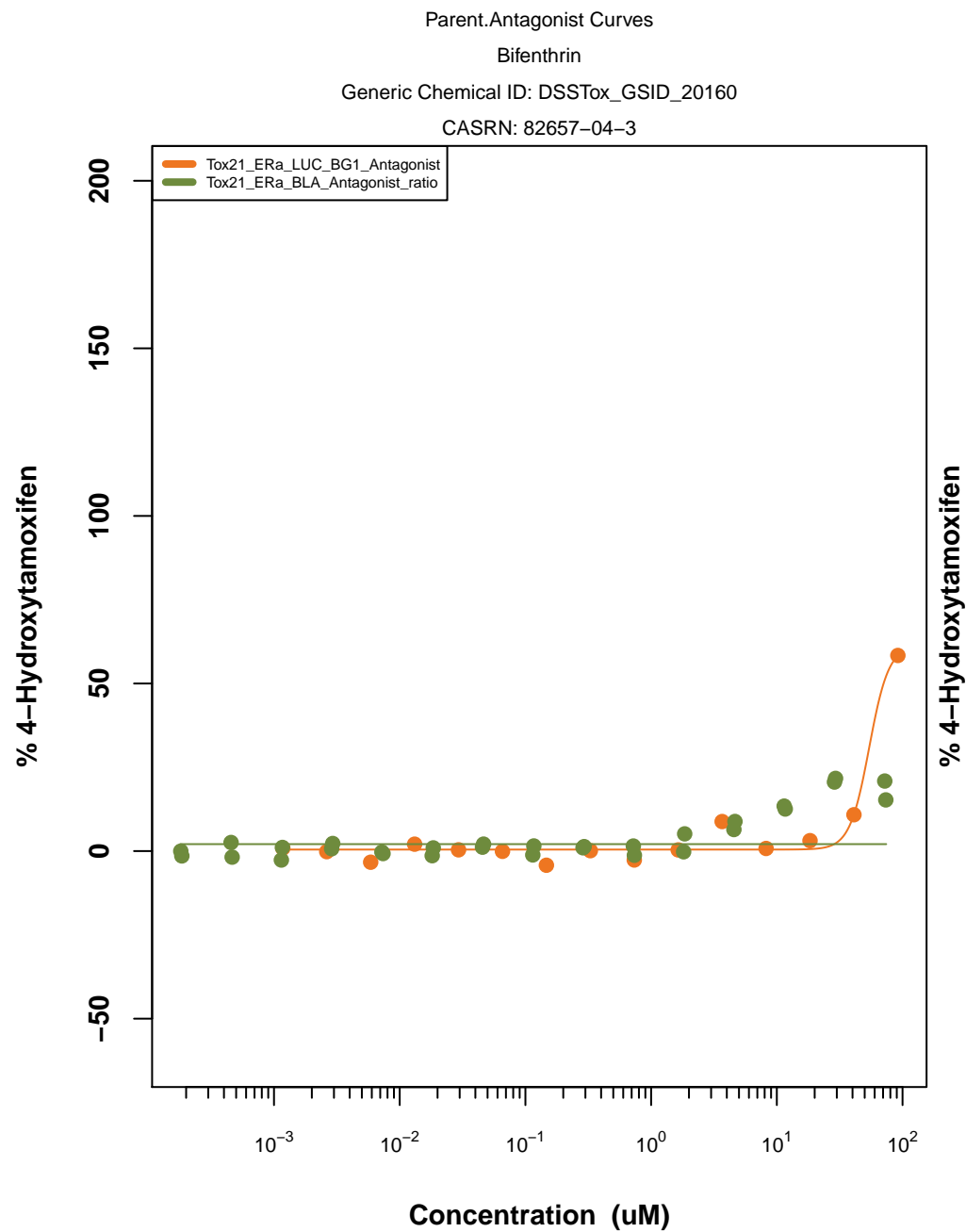


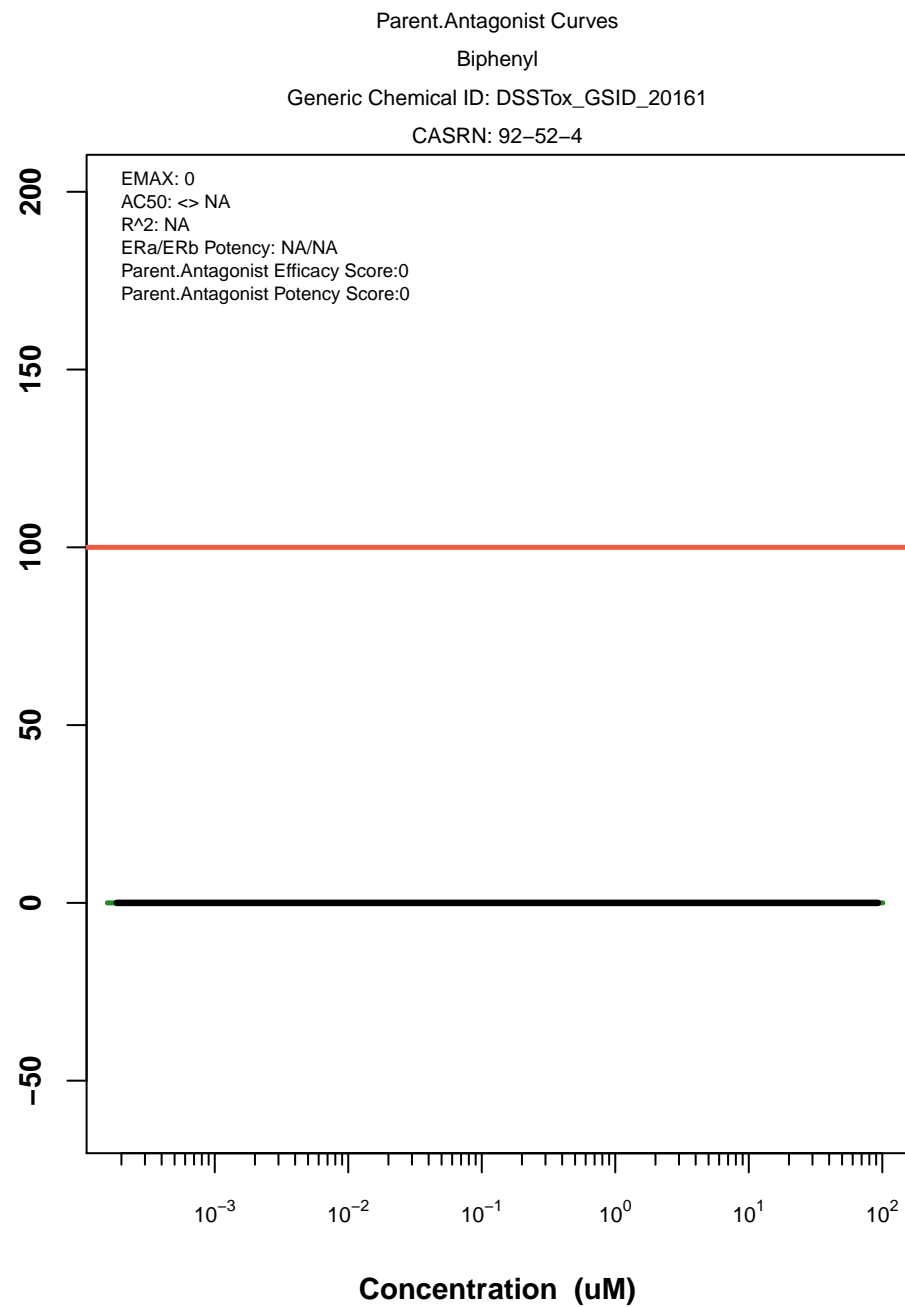
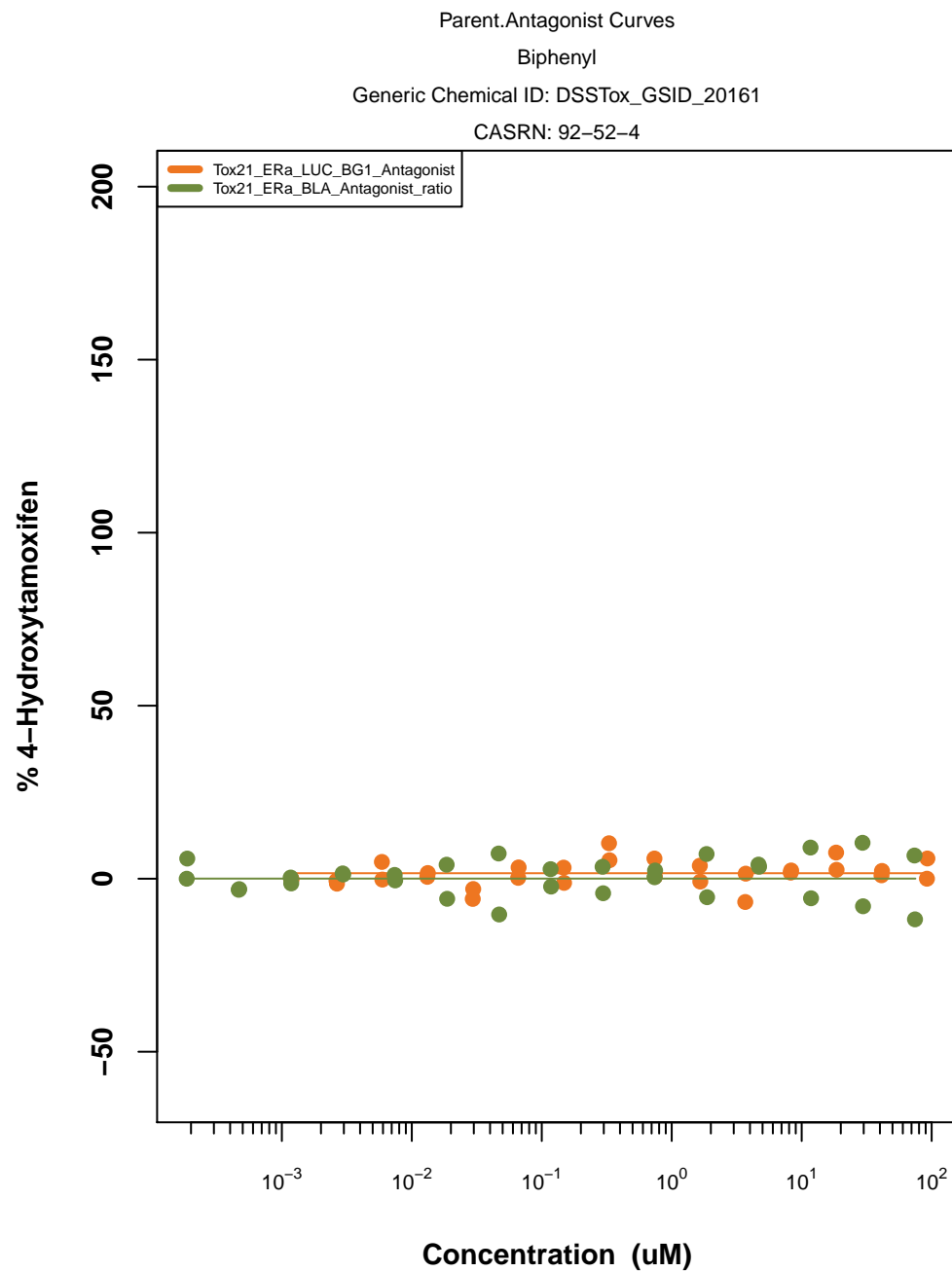


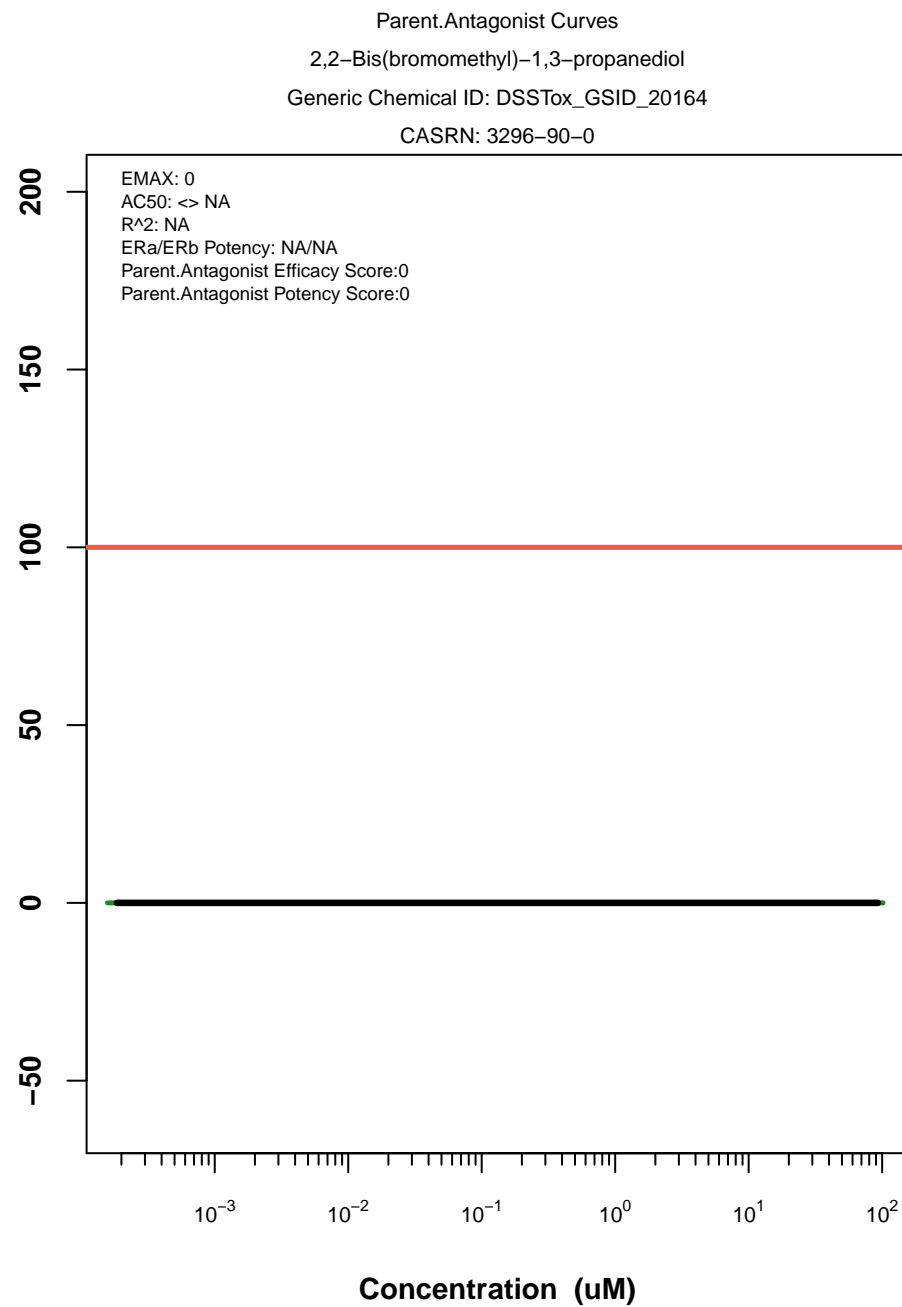
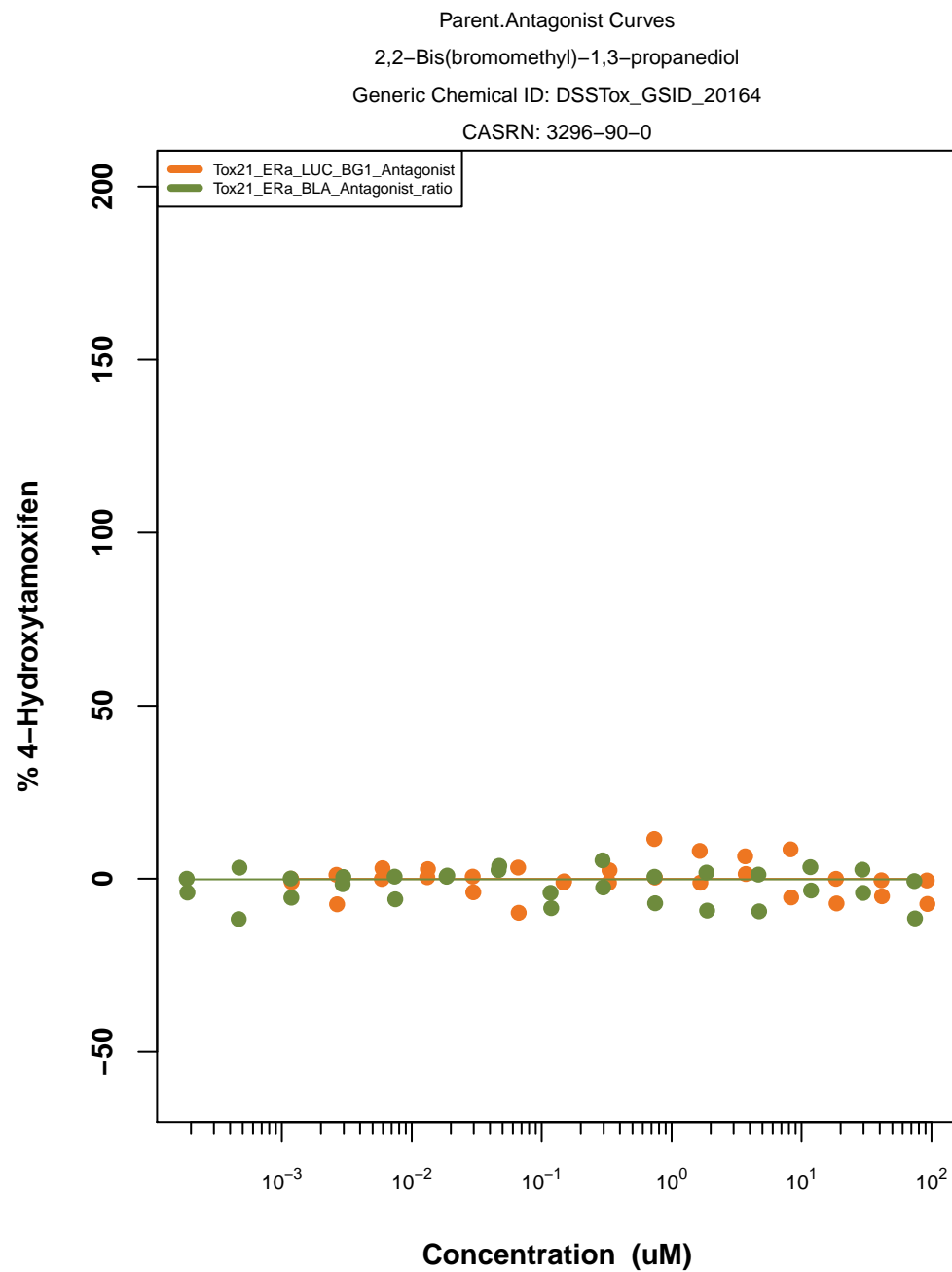




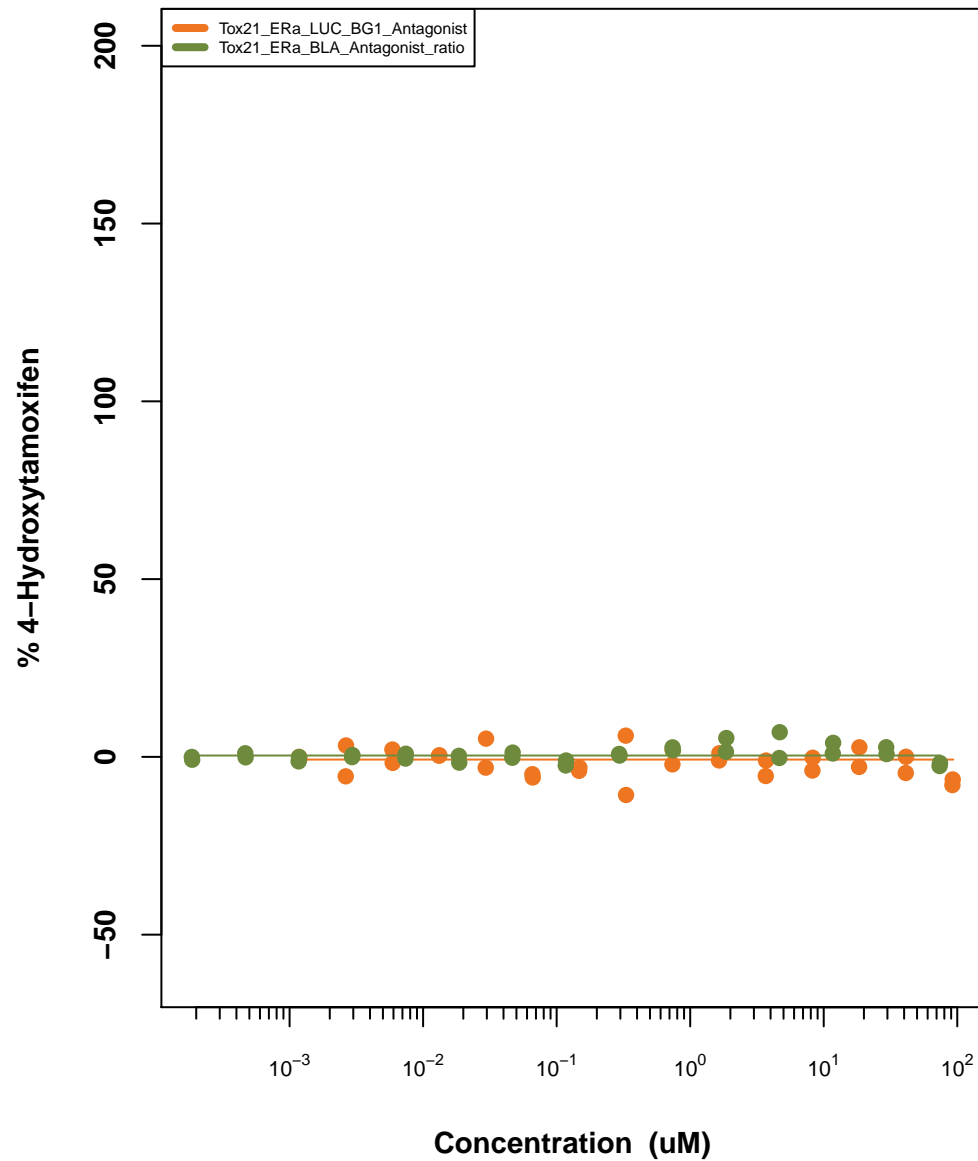




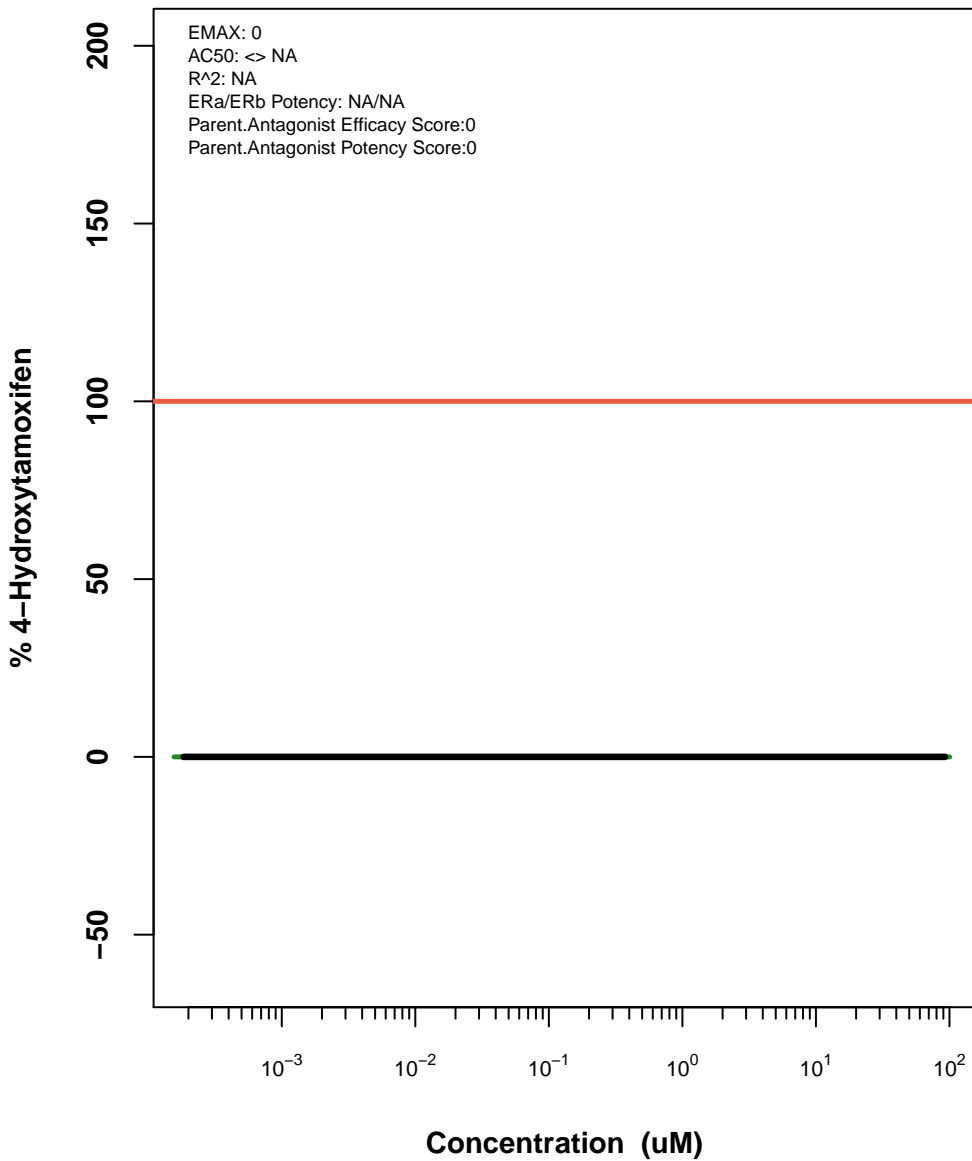


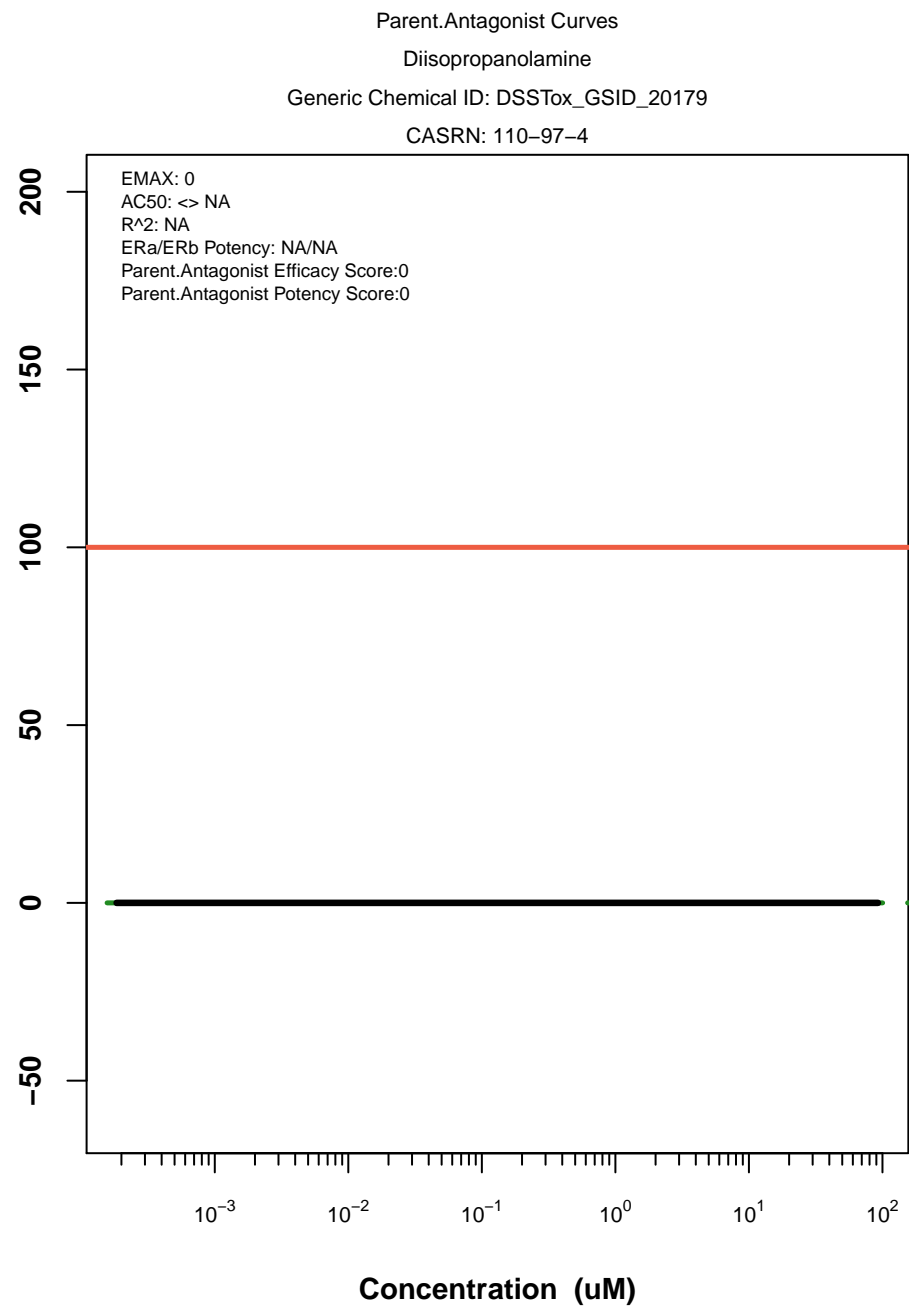
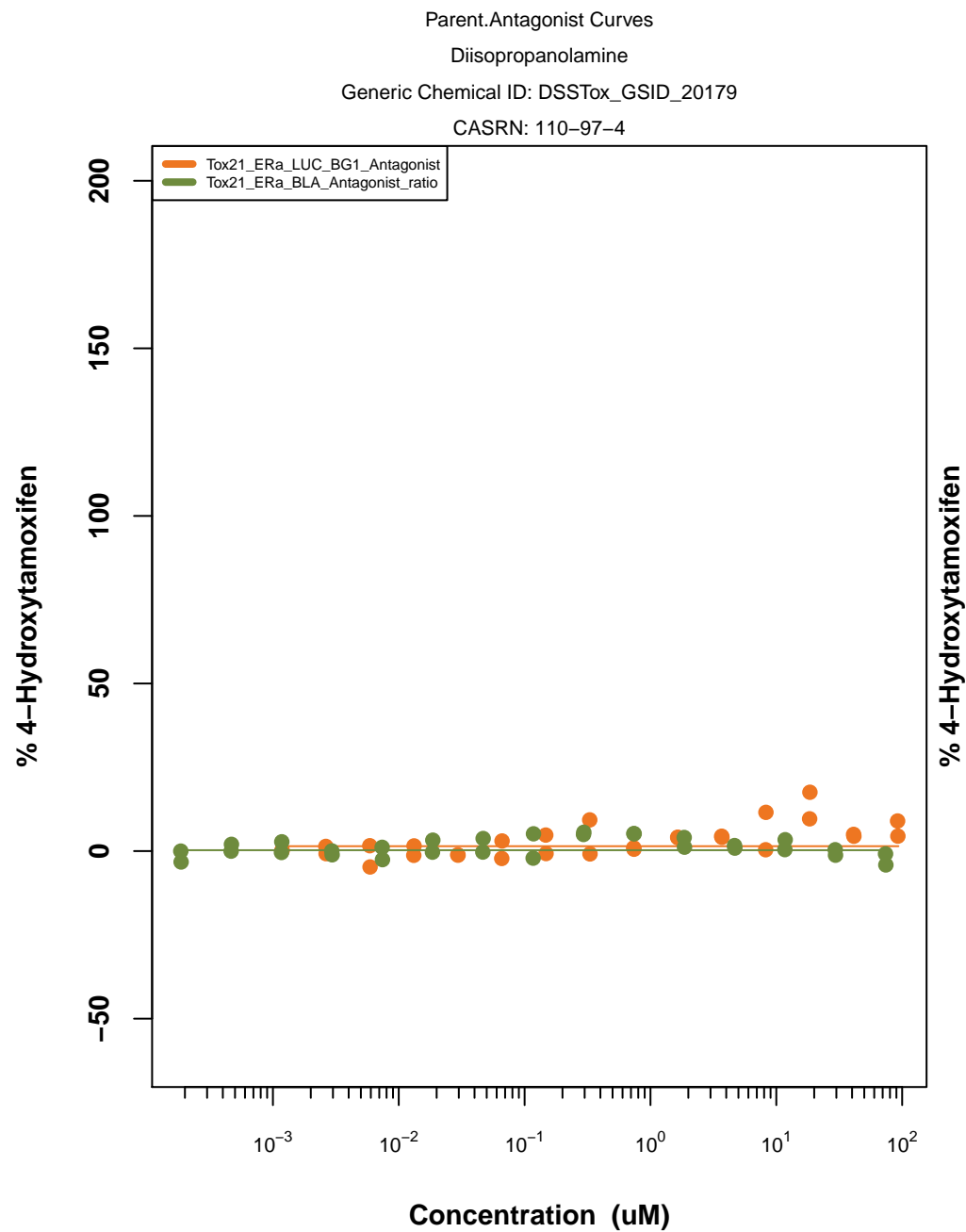


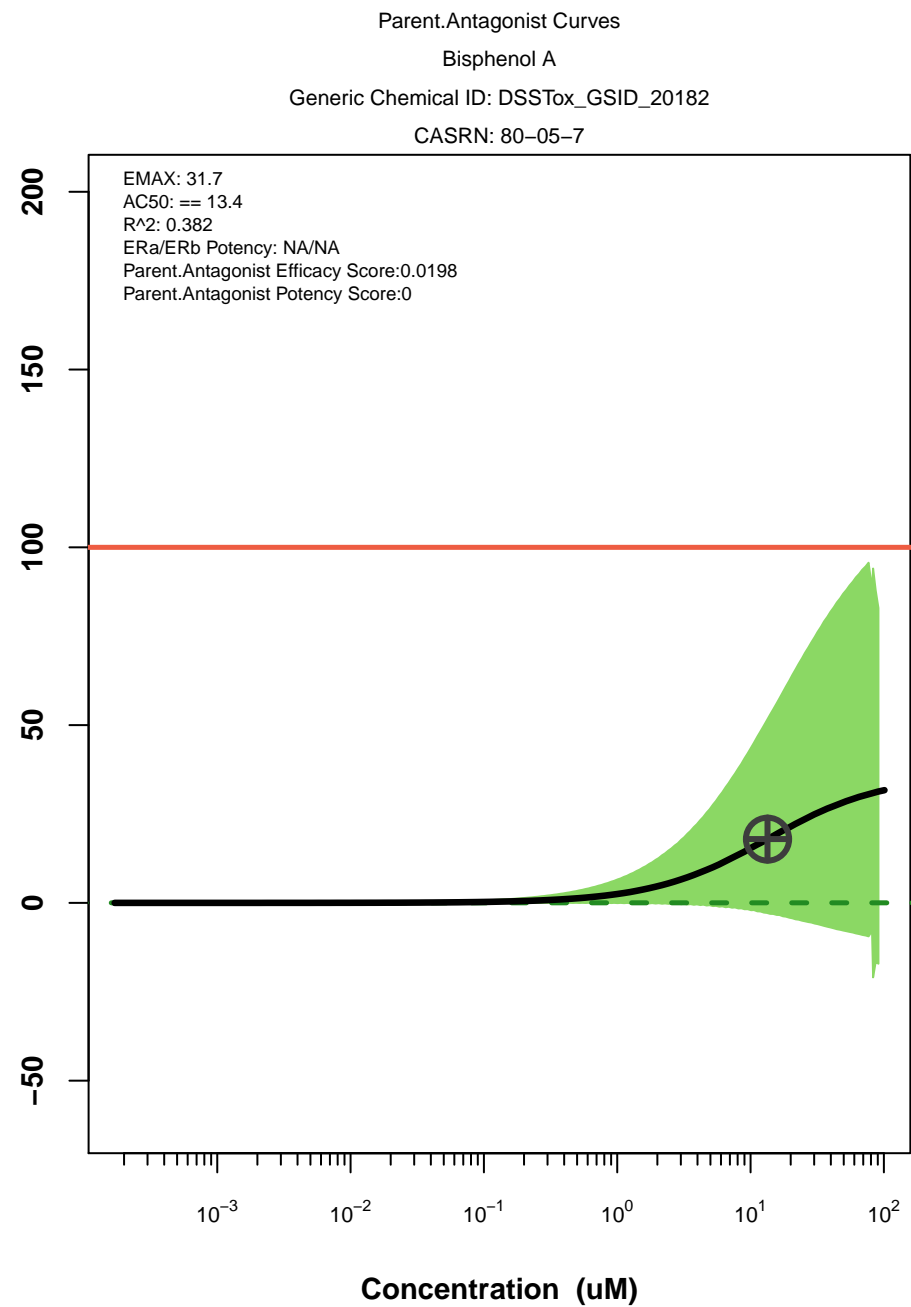
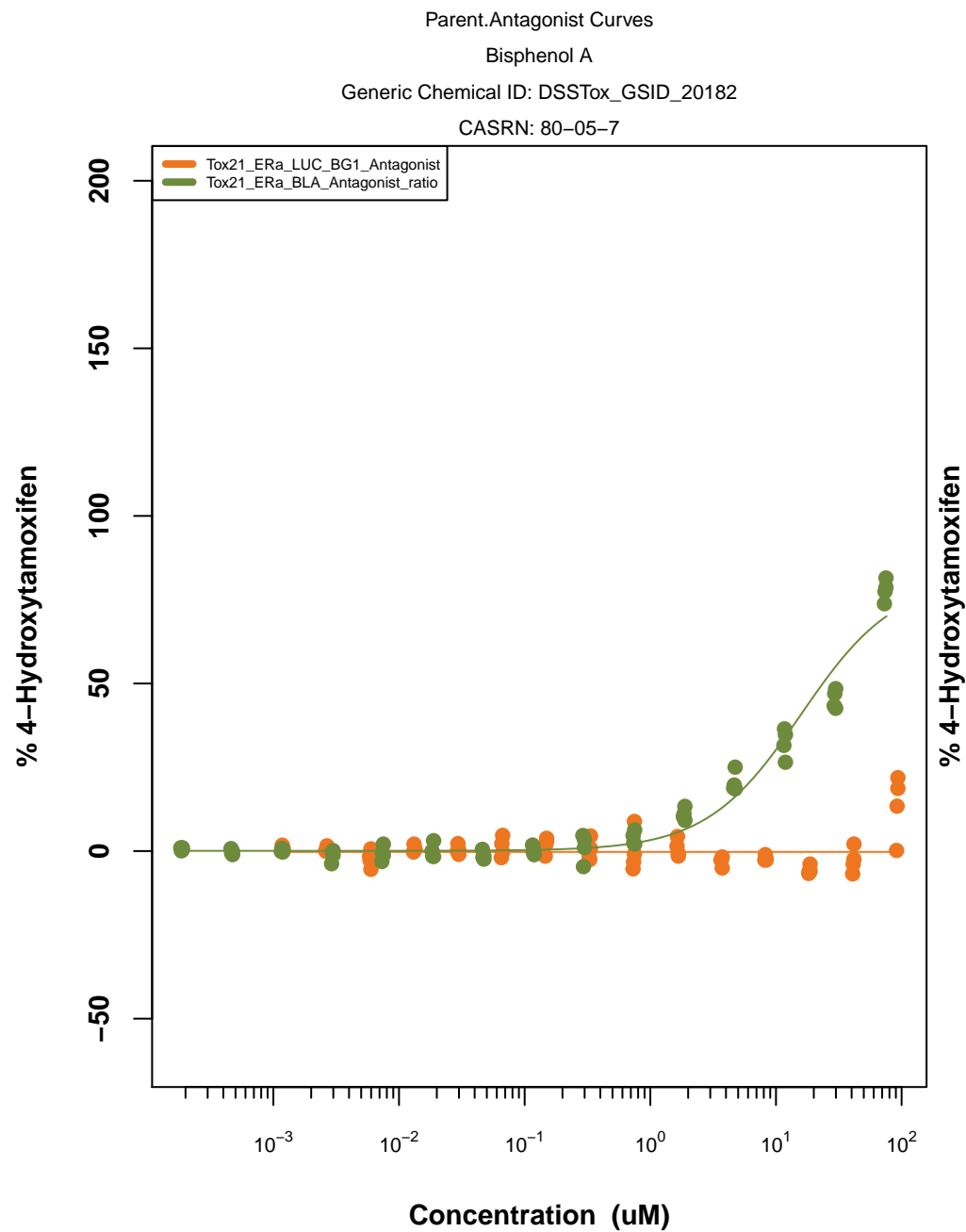
Parent.Antagonist Curves
Bis(2-chloroethyl) ether
Generic Chemical ID: DSSTox_GSID_20168
CASRN: 111-44-4



Parent.Antagonist Curves
Bis(2-chloroethyl) ether
Generic Chemical ID: DSSTox_GSID_20168
CASRN: 111-44-4





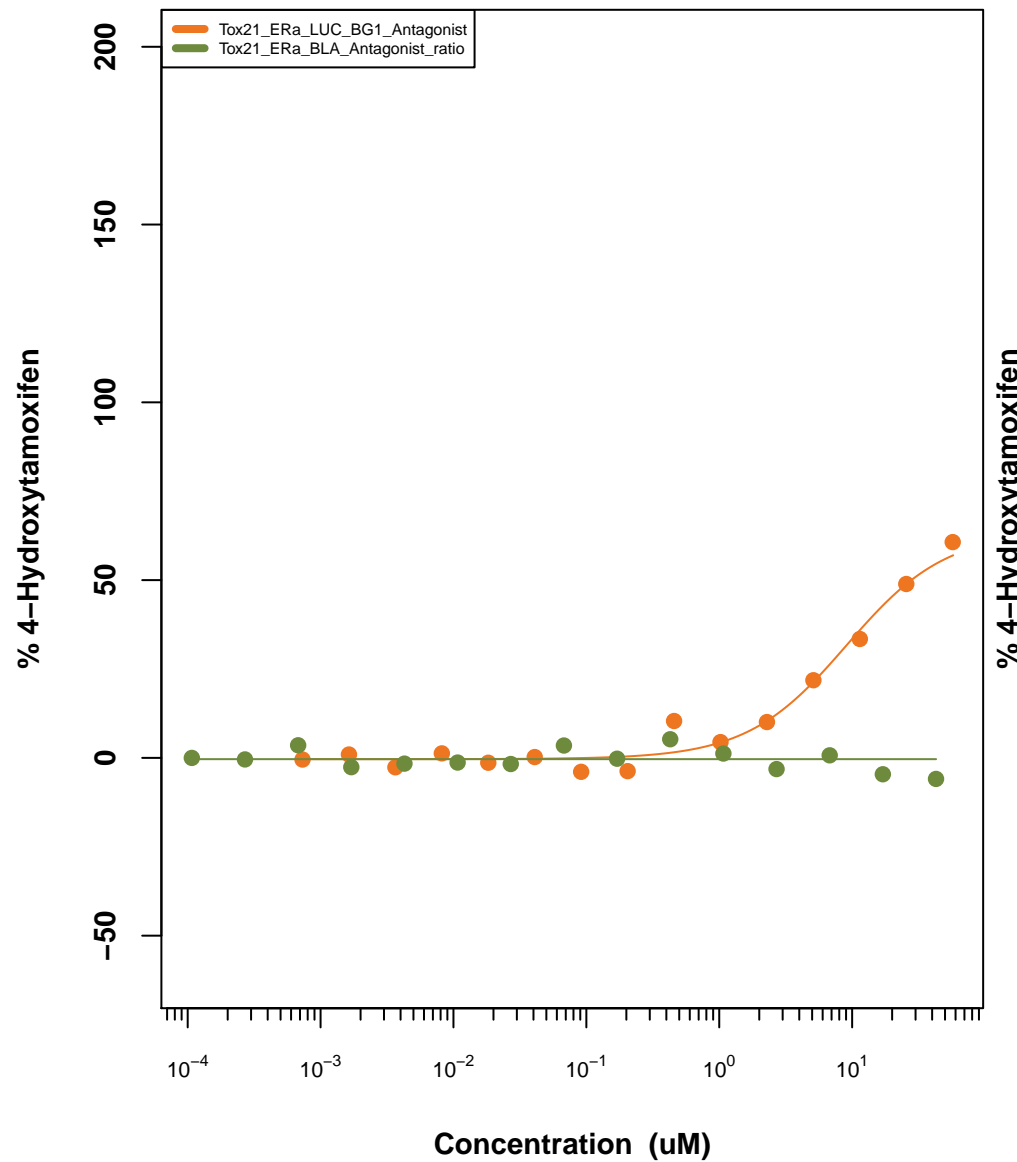


Parent.Antagonist Curves

FD&C Blue no. 1

Generic Chemical ID: DSSTox_GSID_20189

CASRN: 3844-45-9

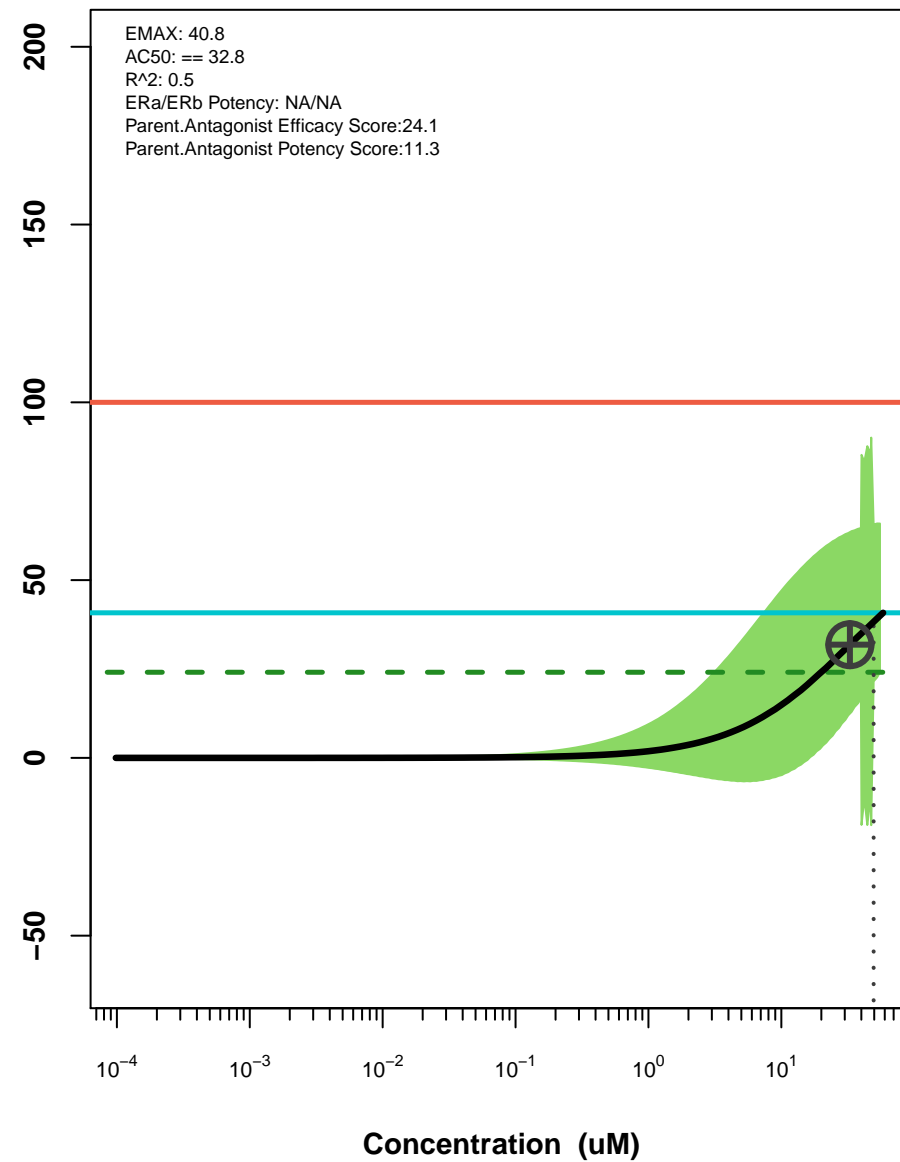


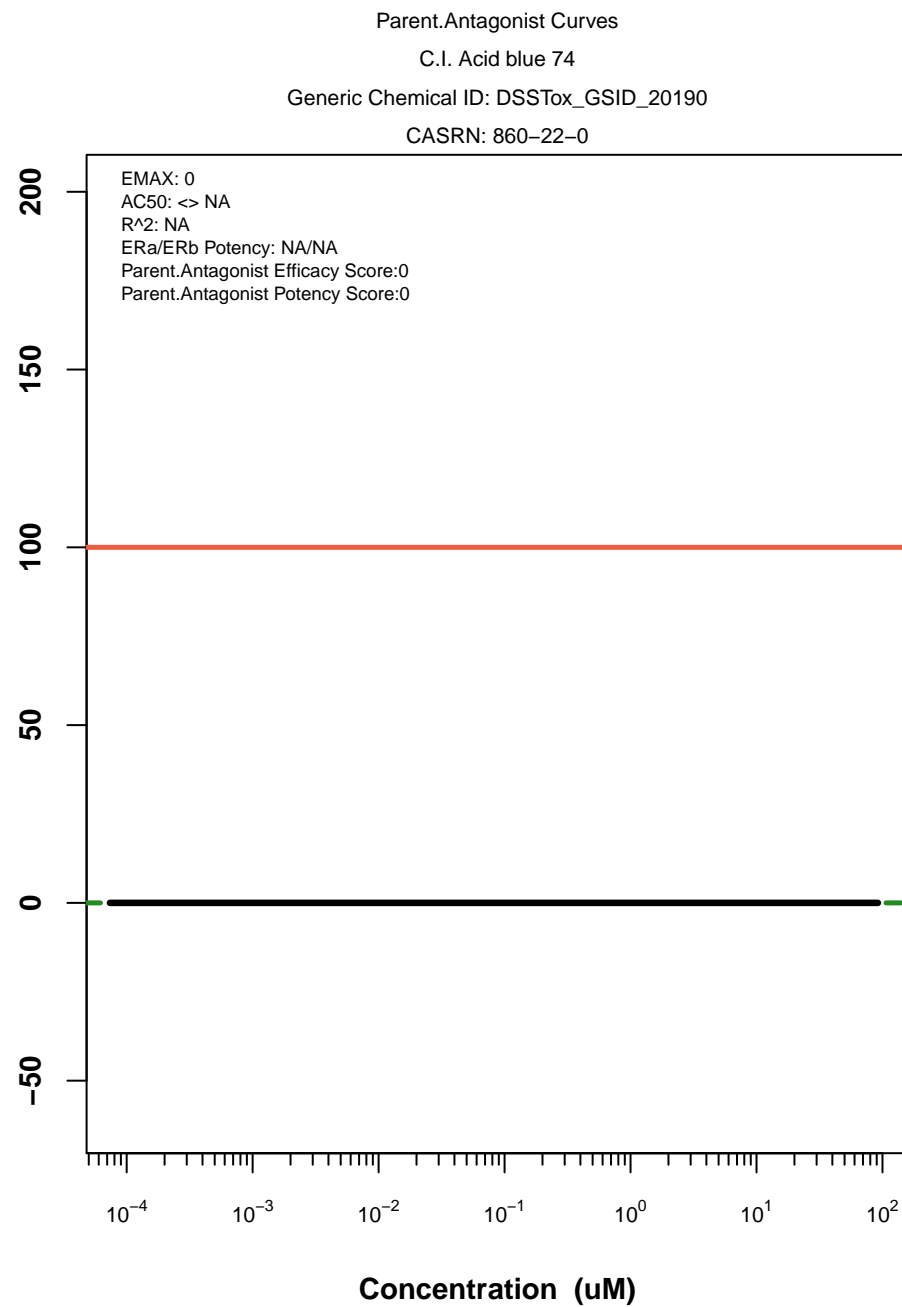
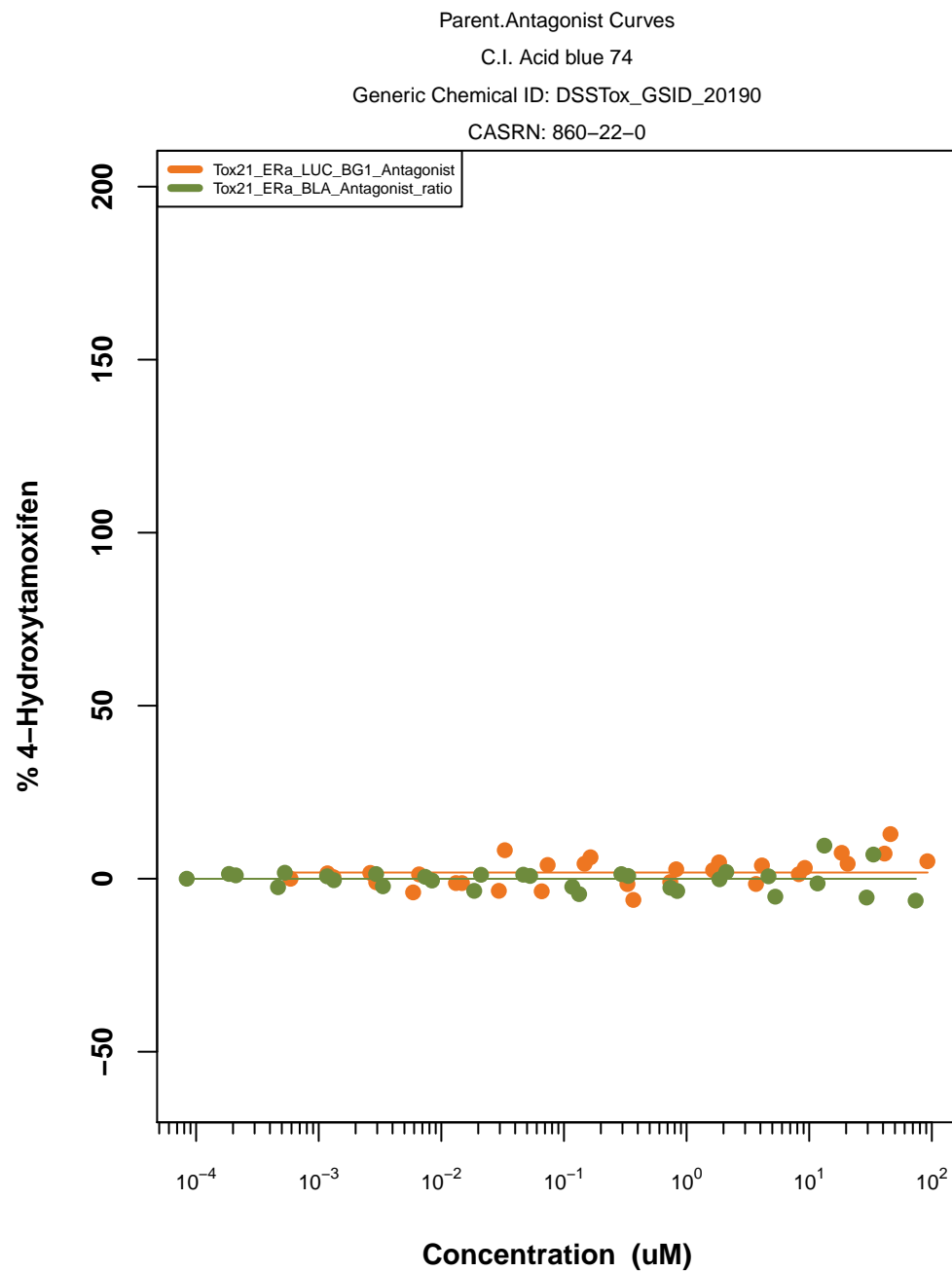
Parent.Antagonist Curves

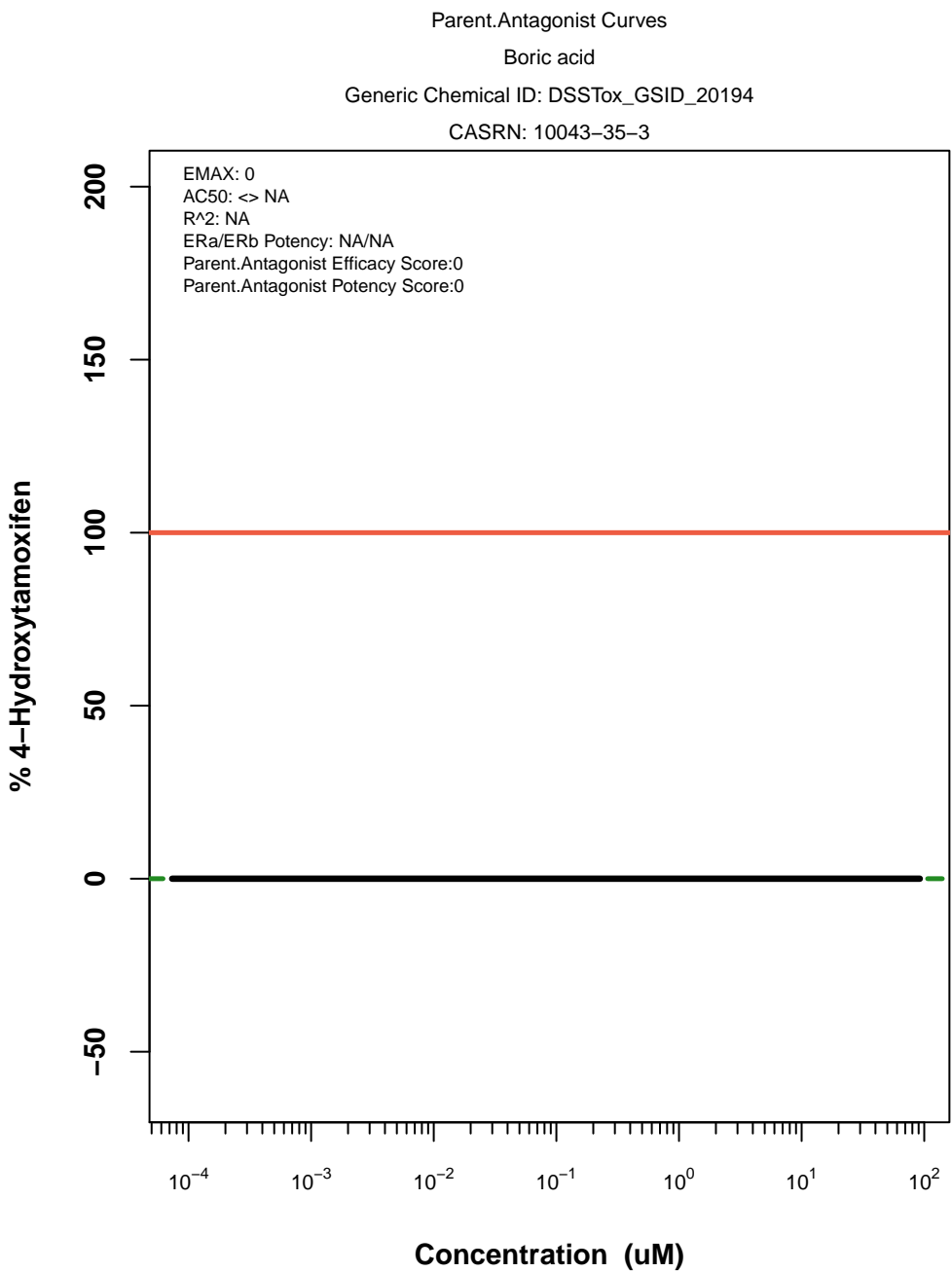
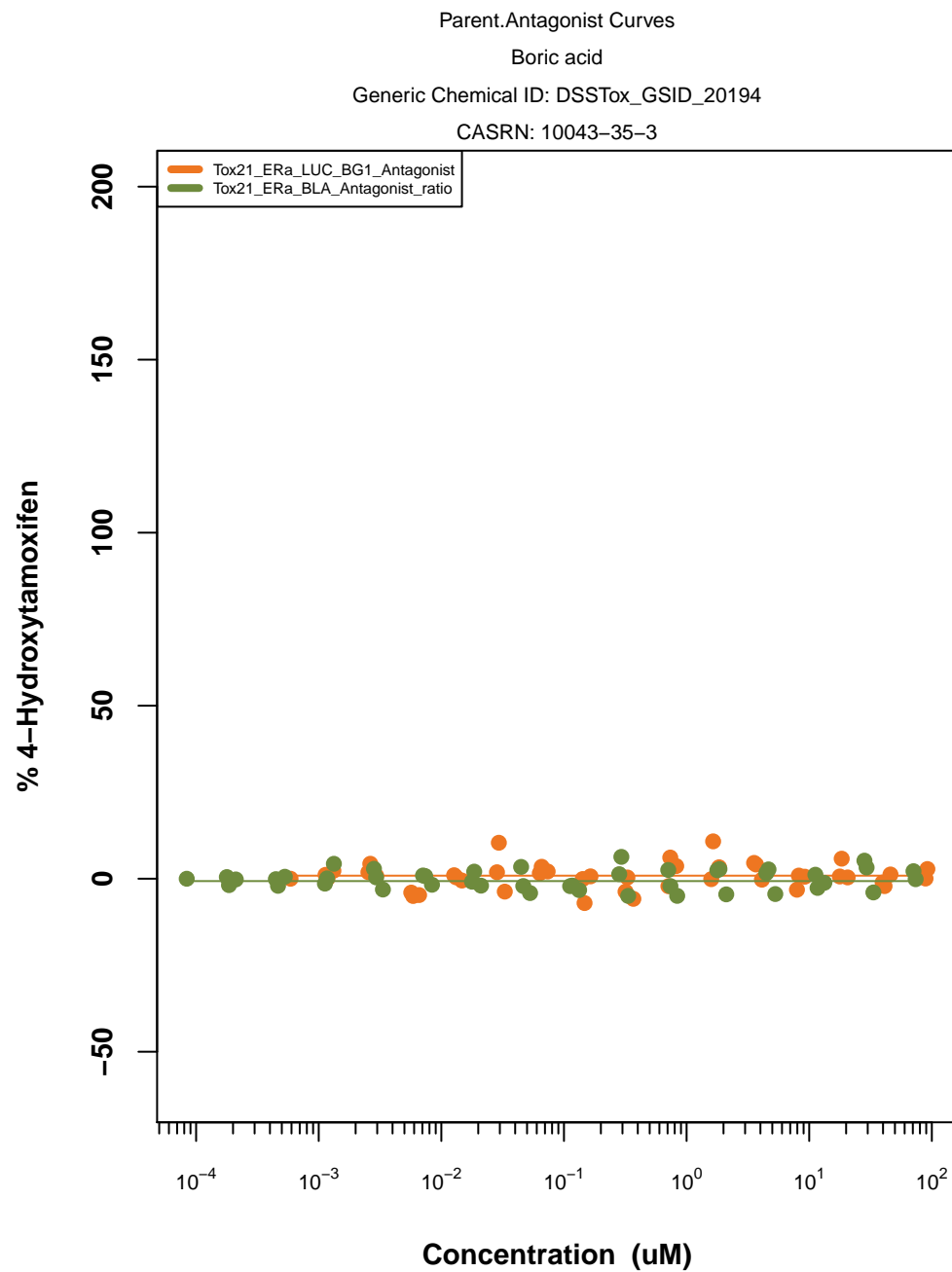
FD&C Blue no. 1

Generic Chemical ID: DSSTox_GSID_20189

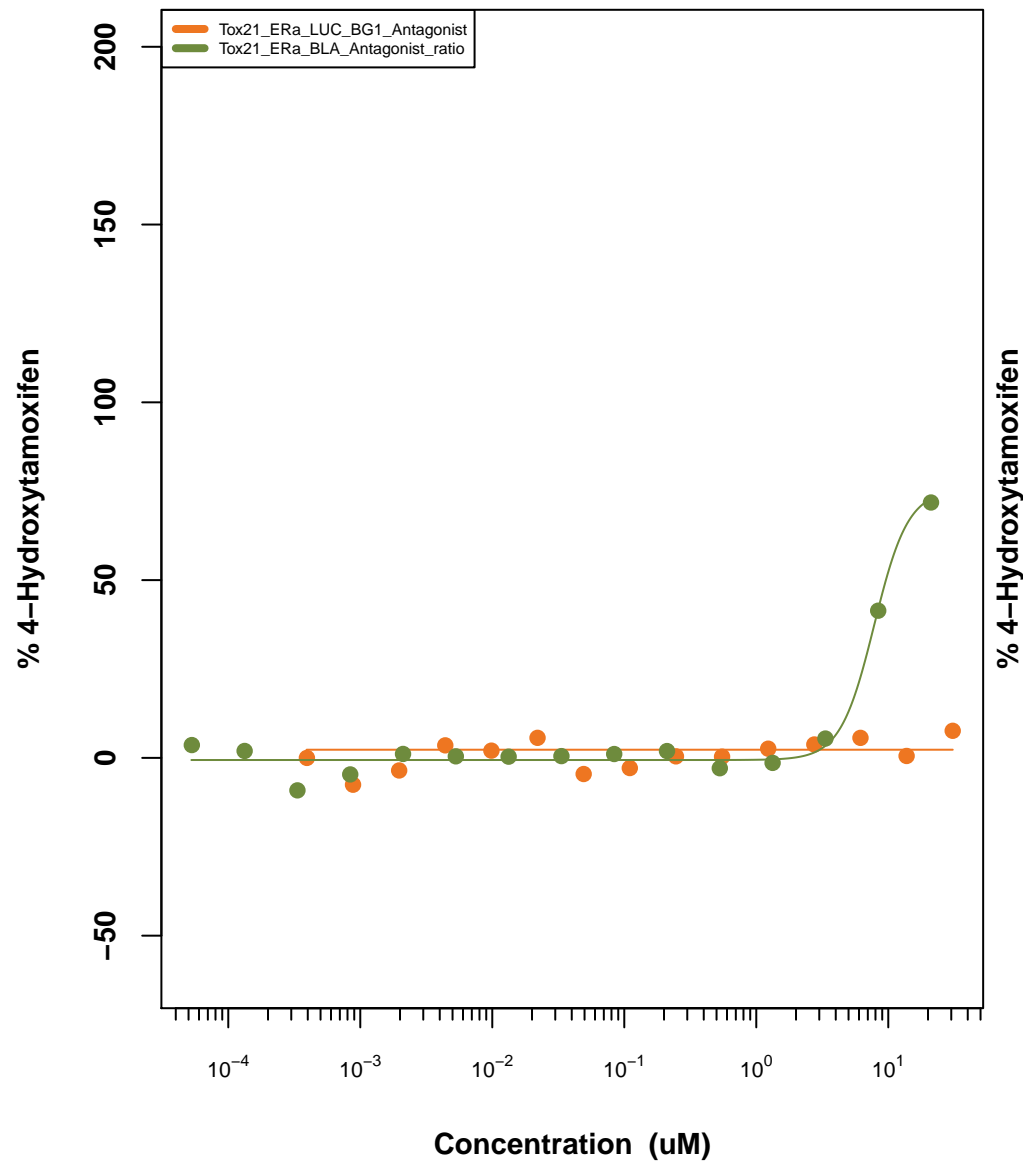
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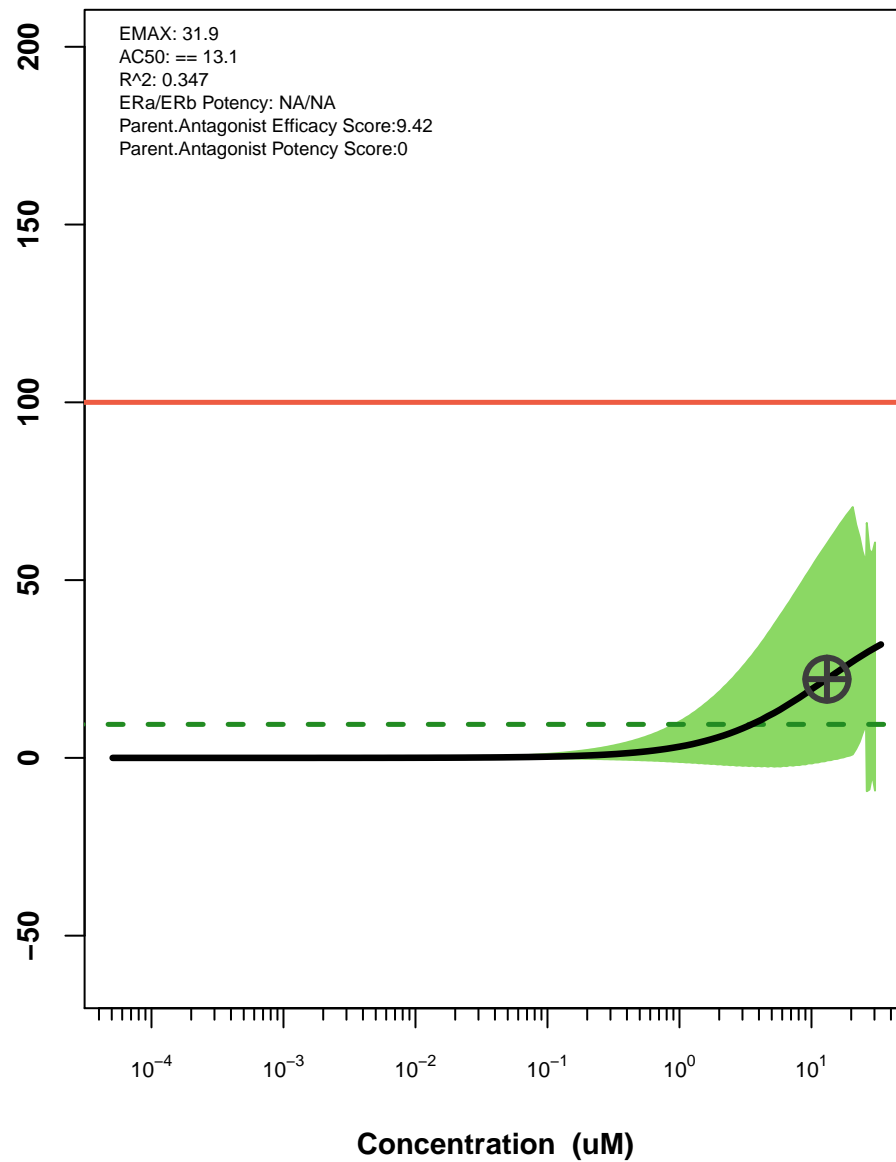


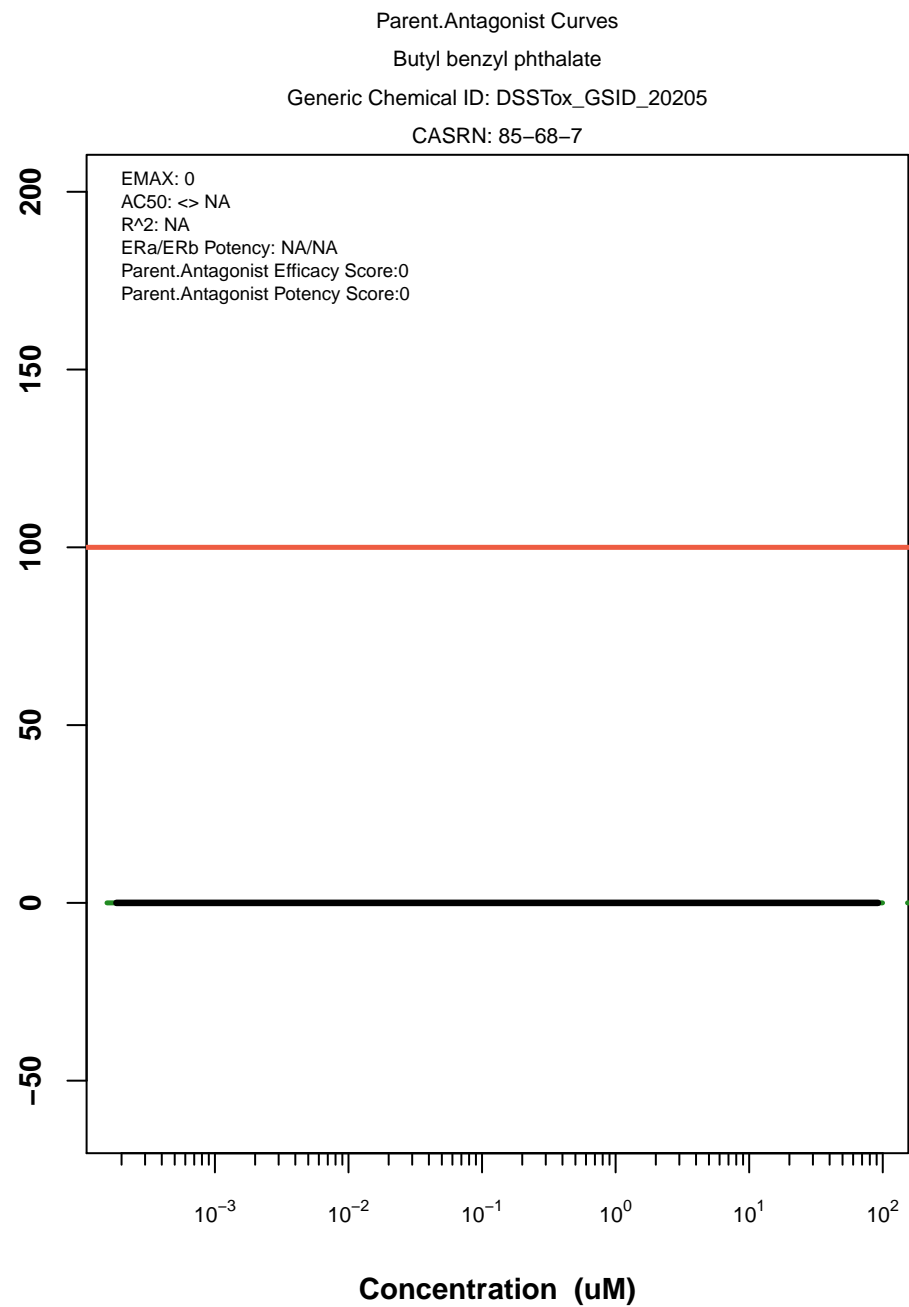
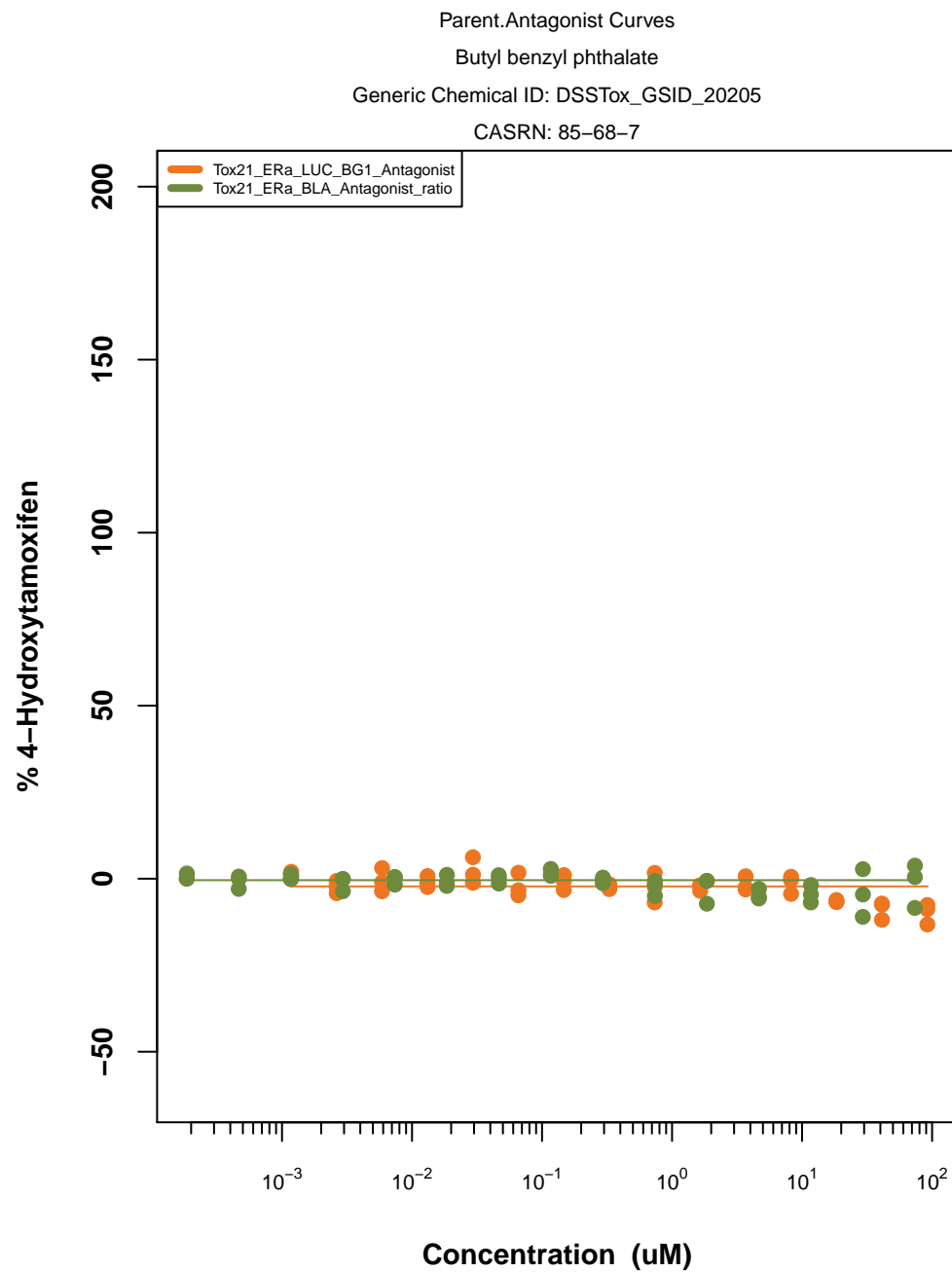


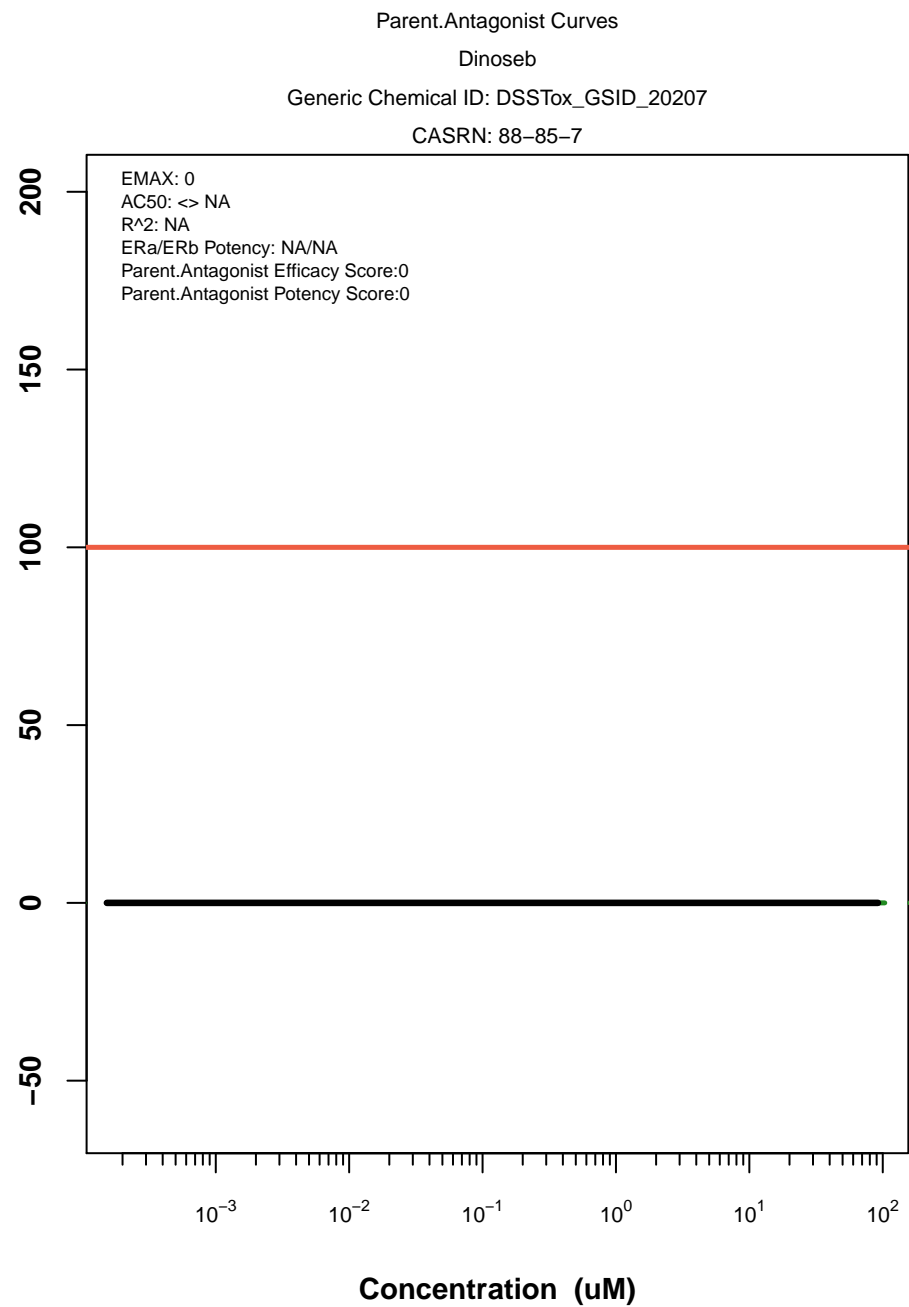
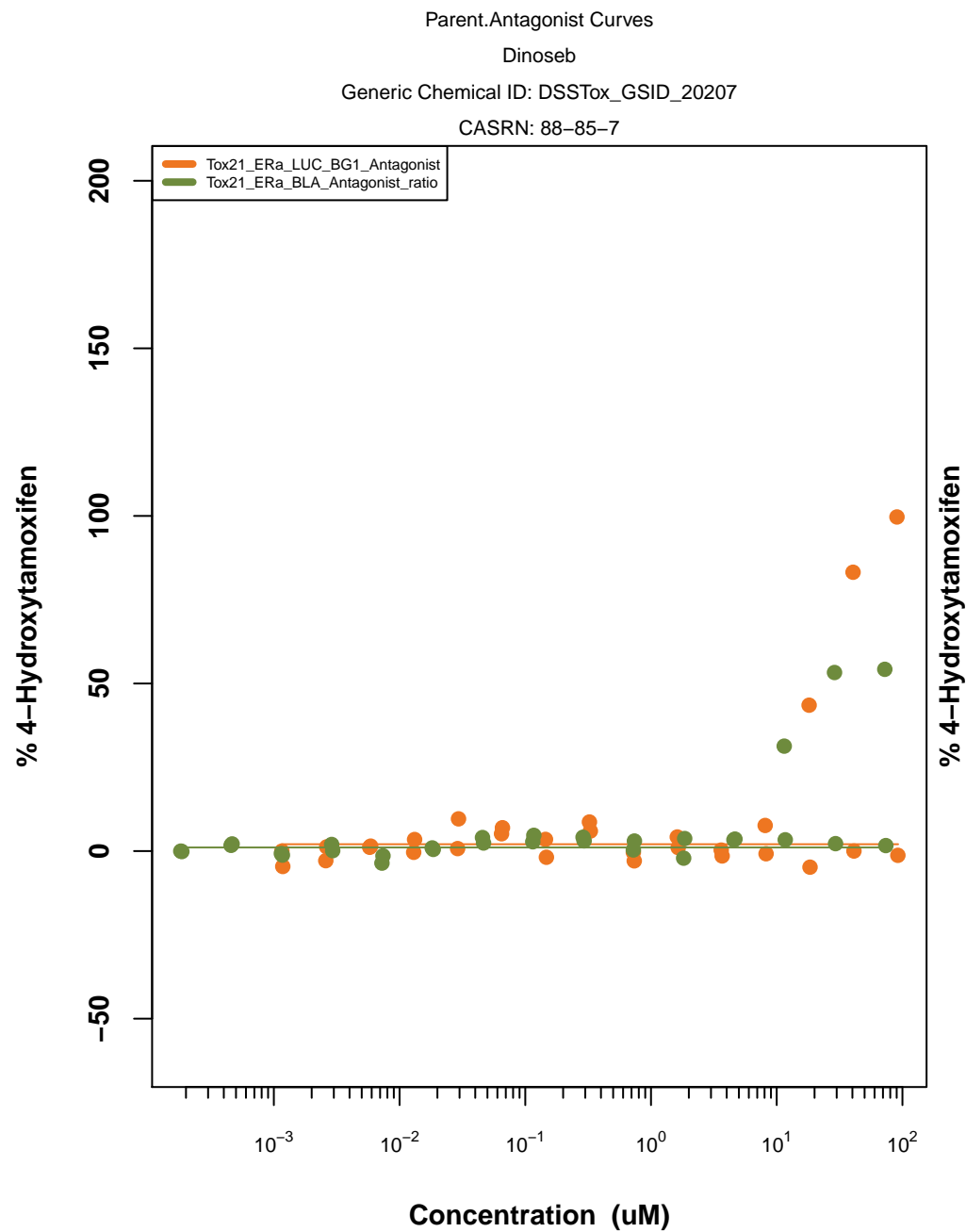
Parent.Antagonist Curves
Bromocriptine mesylate
Generic Chemical ID: DSSTox_GSID_20197
CASRN: 22260-51-1

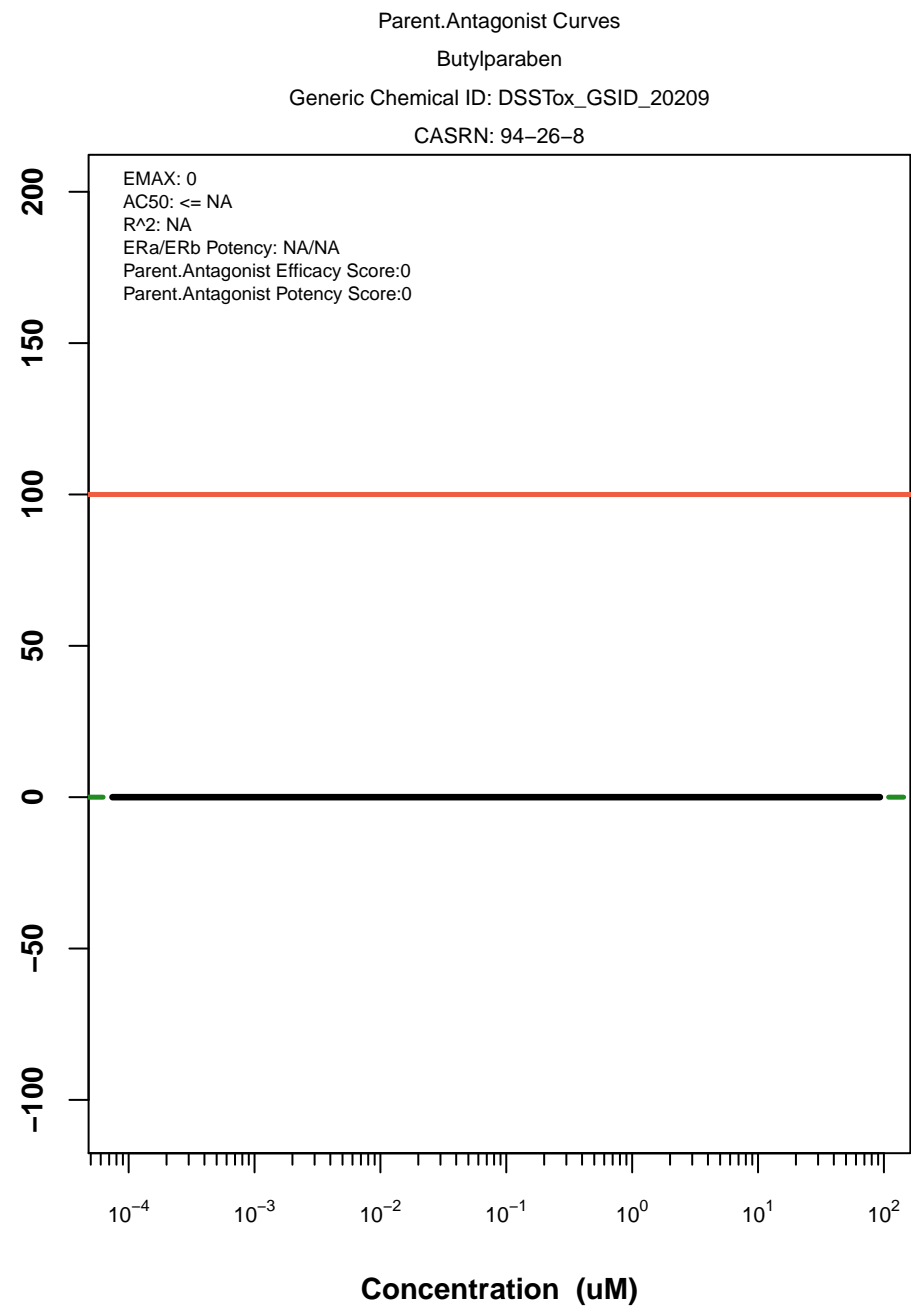
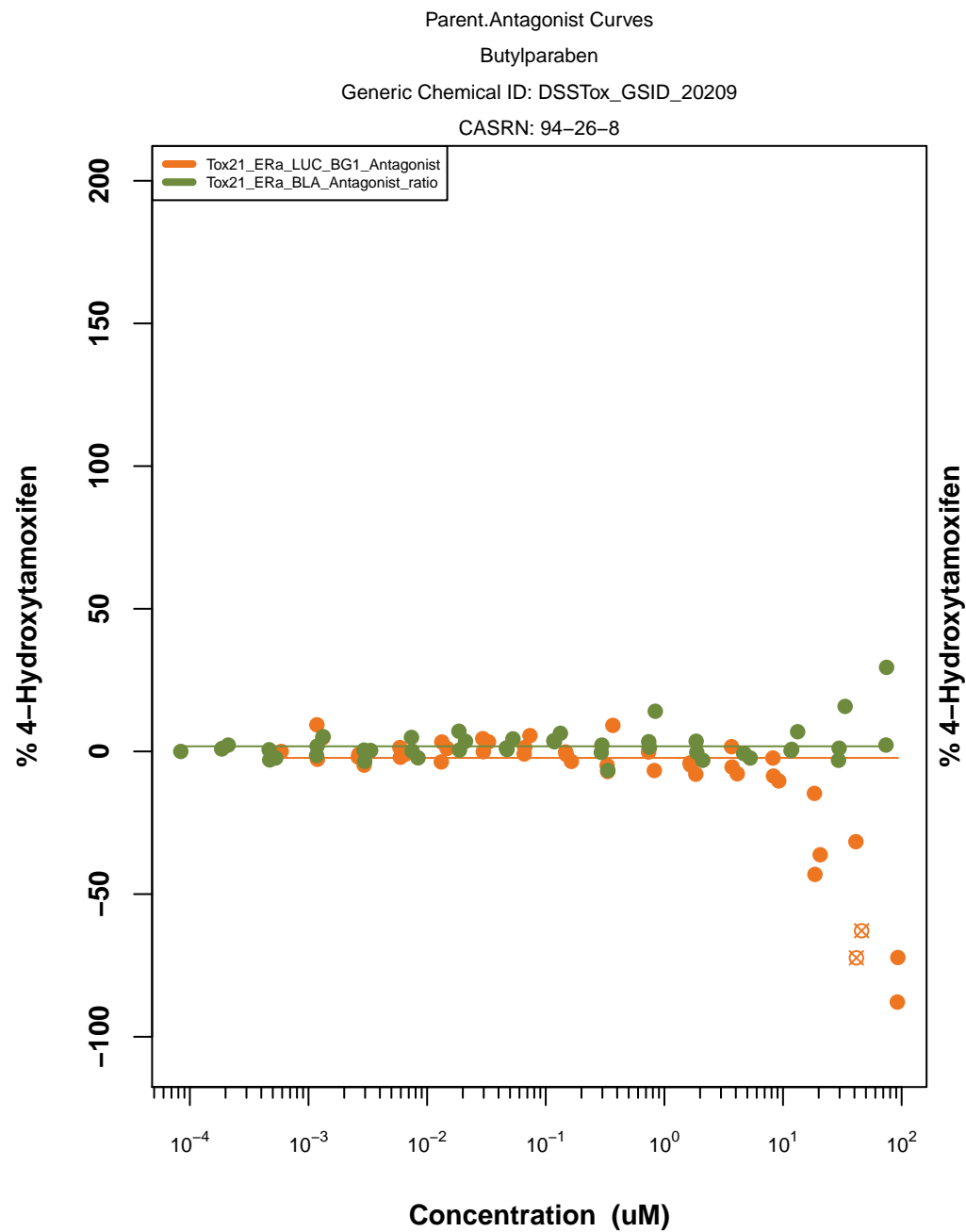


Parent.Antagonist Curves
Bromocriptine mesylate
Generic Chemical ID: DSSTox_GSID_20197
CASRN: 22260-51-1

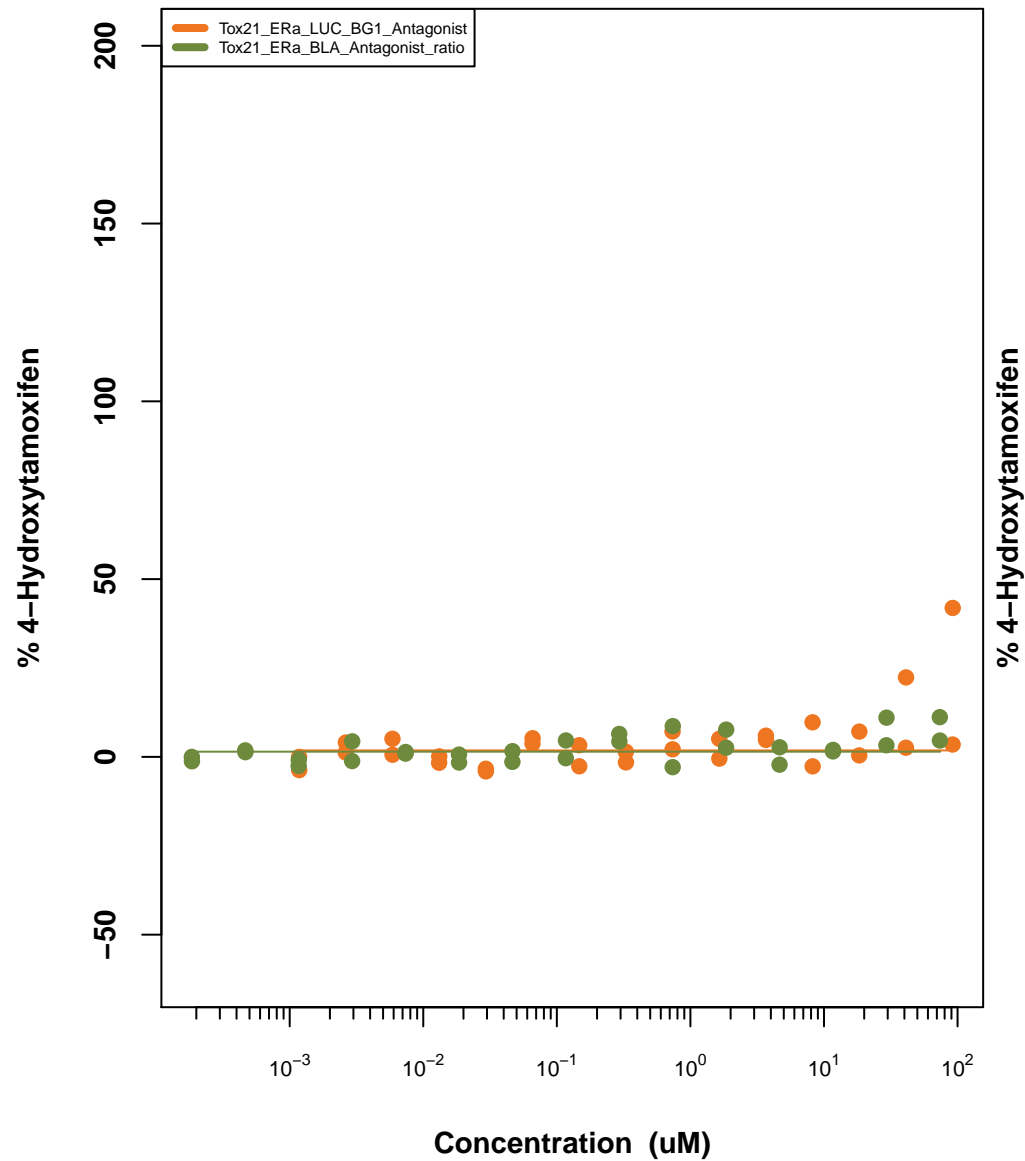




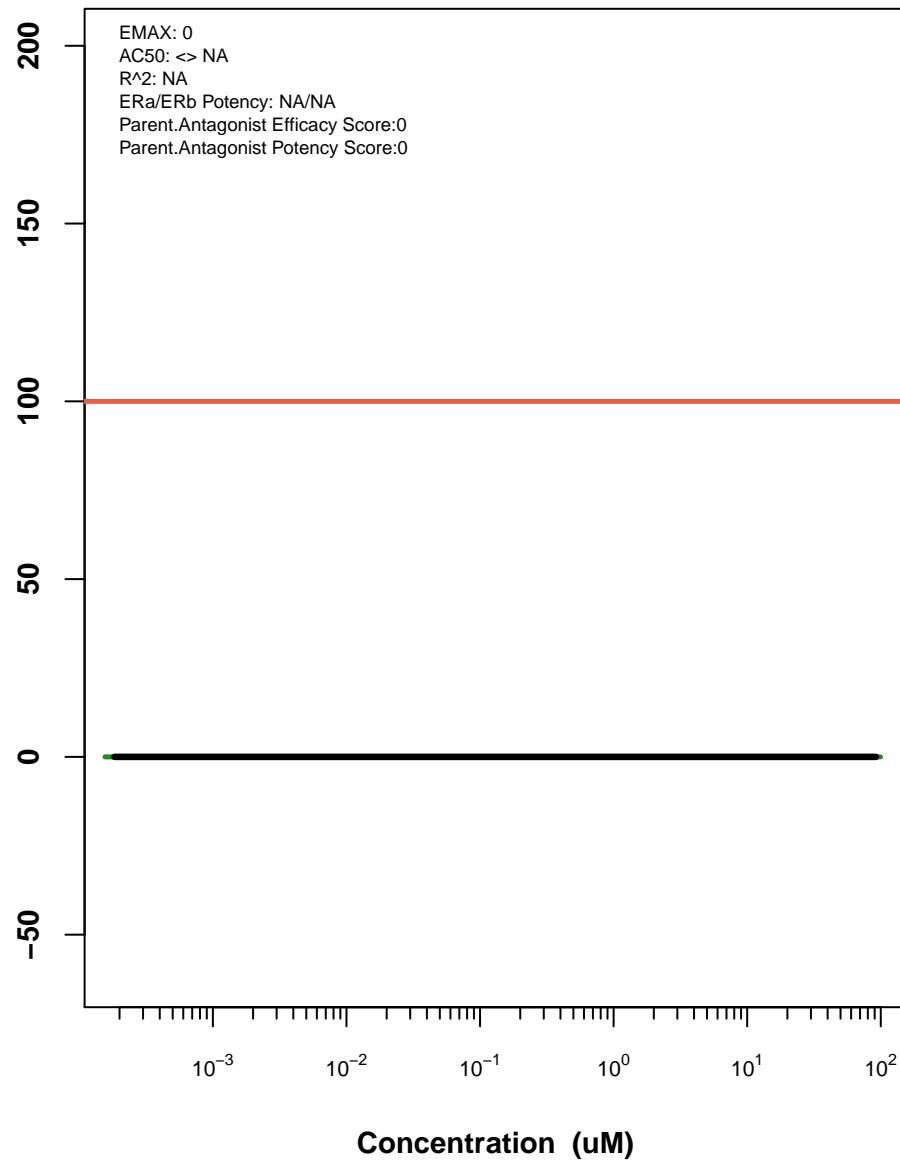




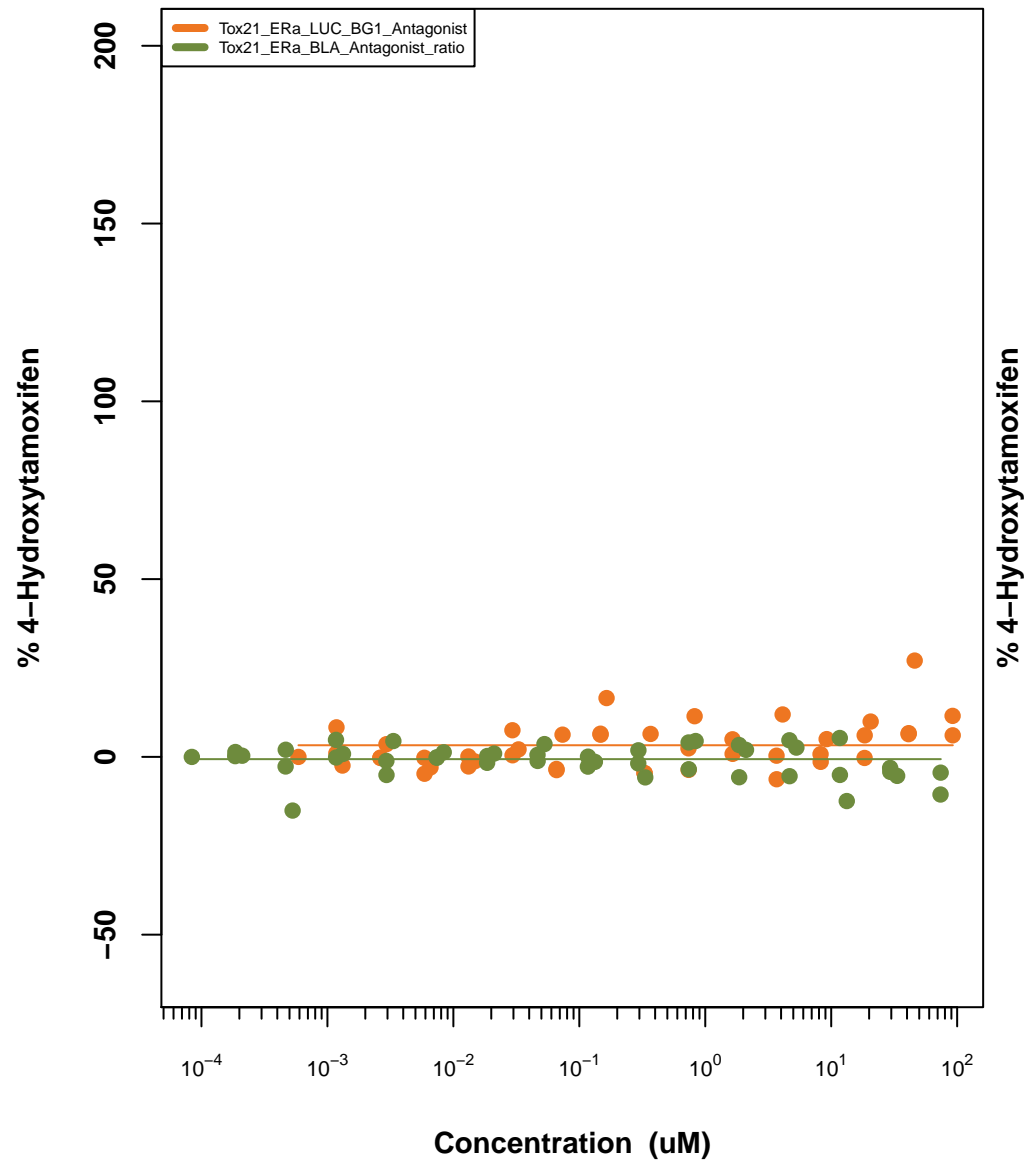
Parent.Antagonist Curves
2-tert-Butyl-4-methylphenol
Generic Chemical ID: DSSTox_GSID_20212
CASRN: 2409-55-4



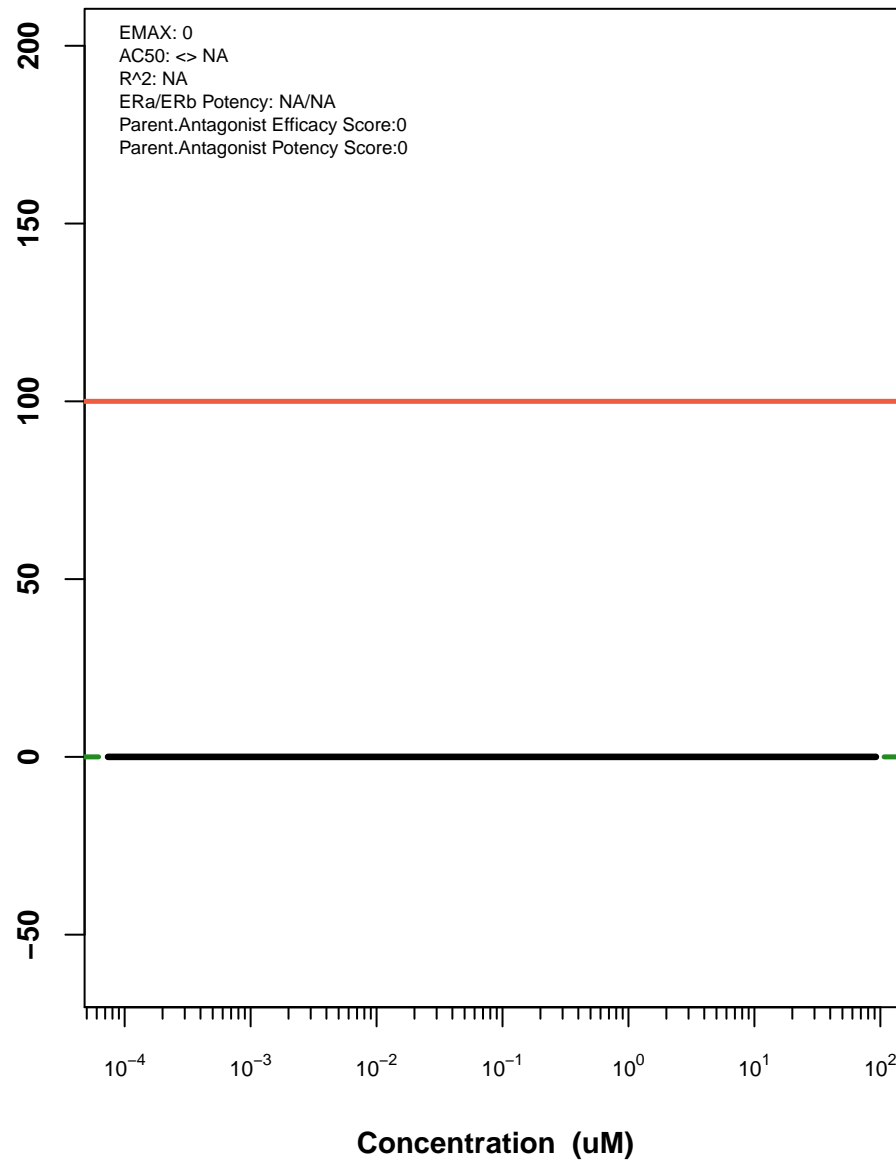
Parent.Antagonist Curves
2-tert-Butyl-4-methylphenol
Generic Chemical ID: DSSTox_GSID_20212
CASRN: 2409-55-4

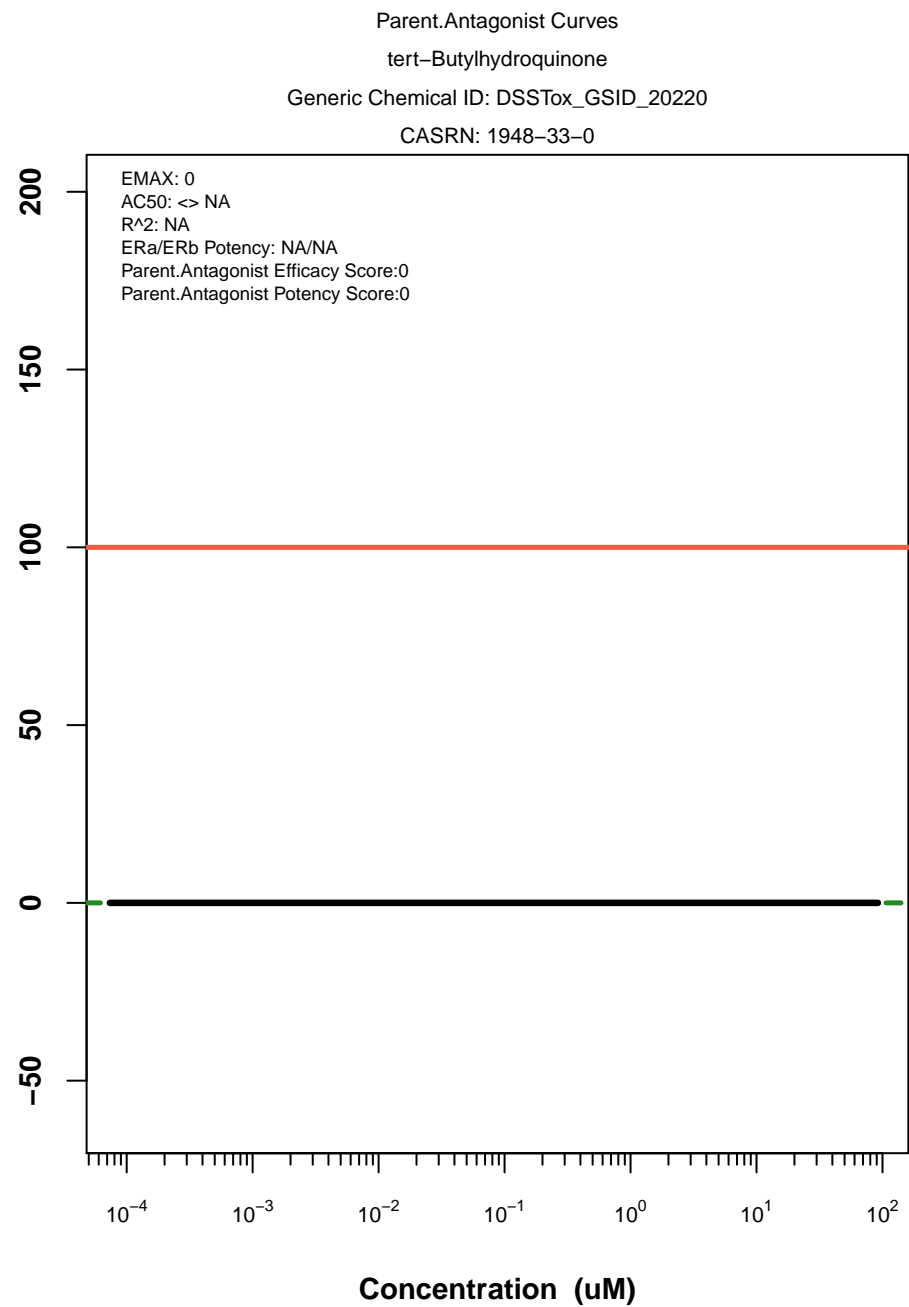
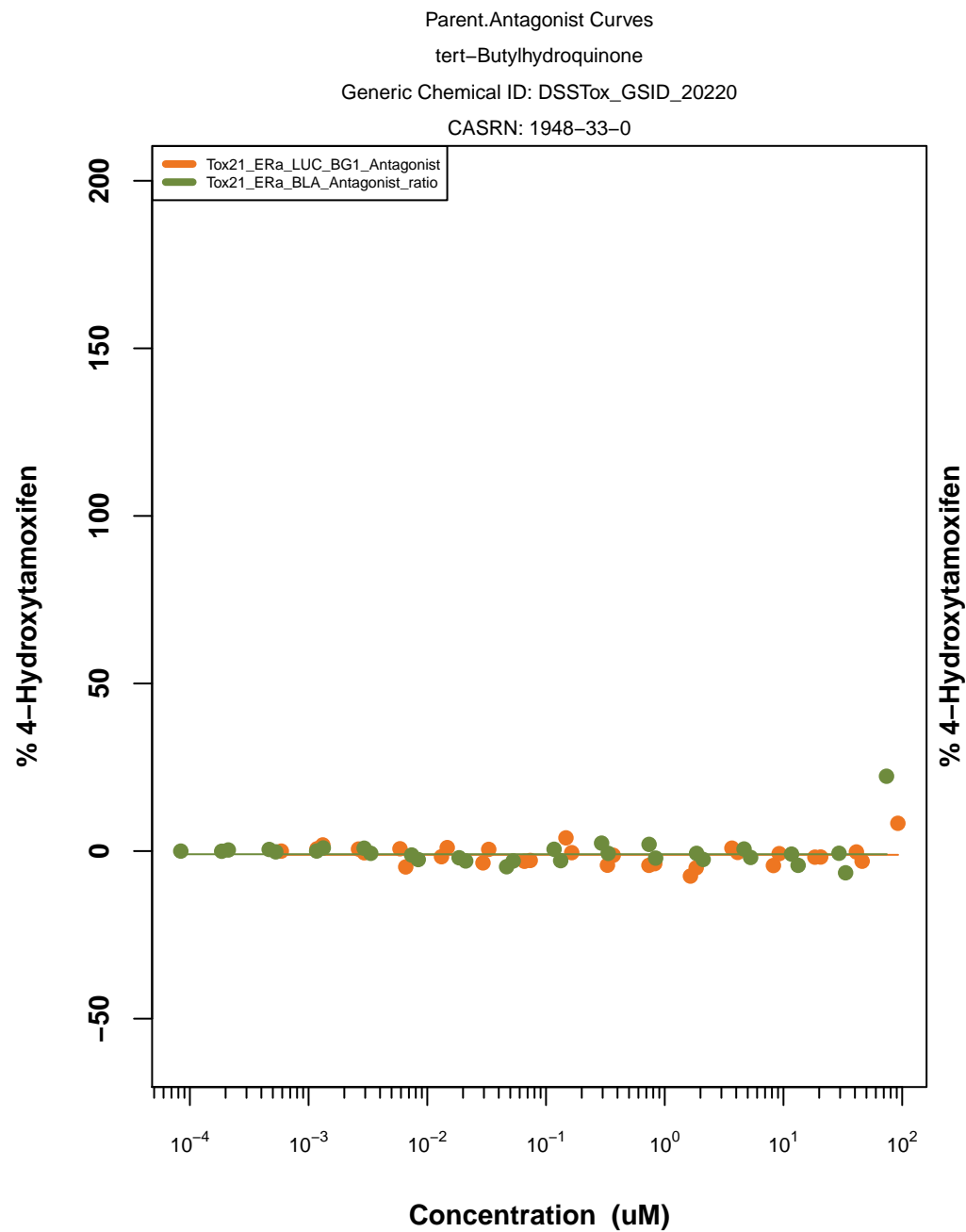


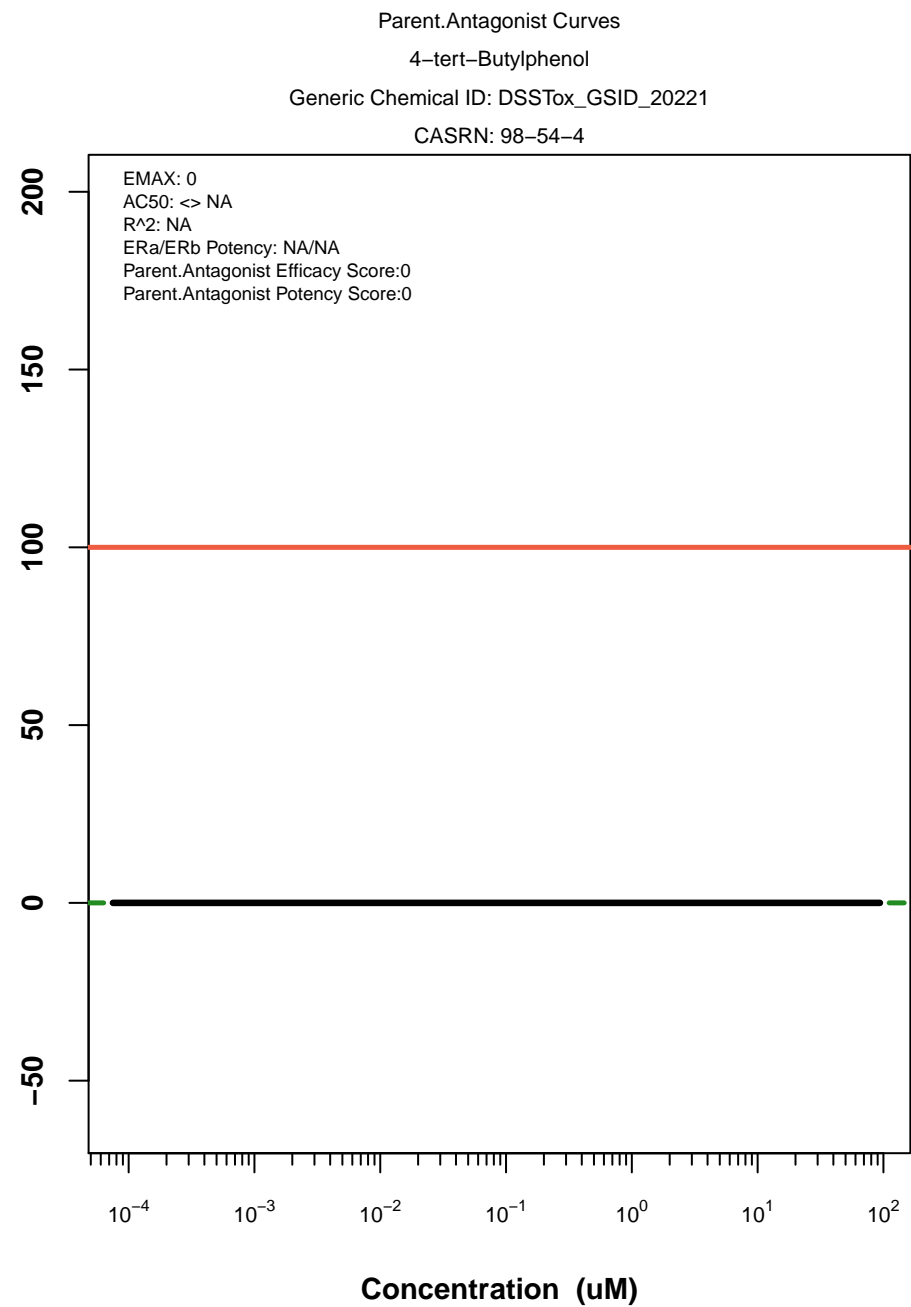
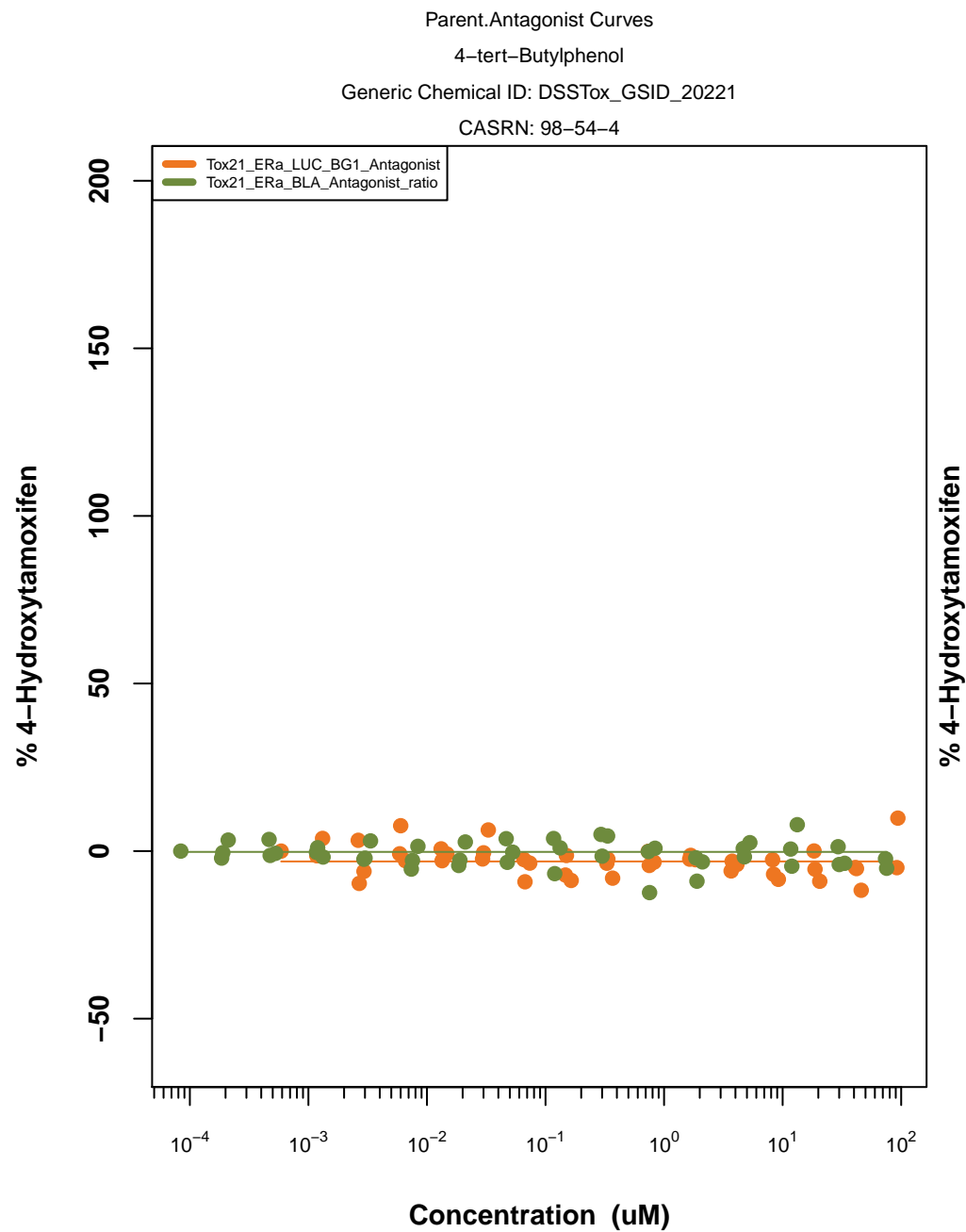
Parent.Antagonist Curves
Butylated hydroxytoluene
Generic Chemical ID: DSSTox_GSID_20216
CASRN: 128-37-0

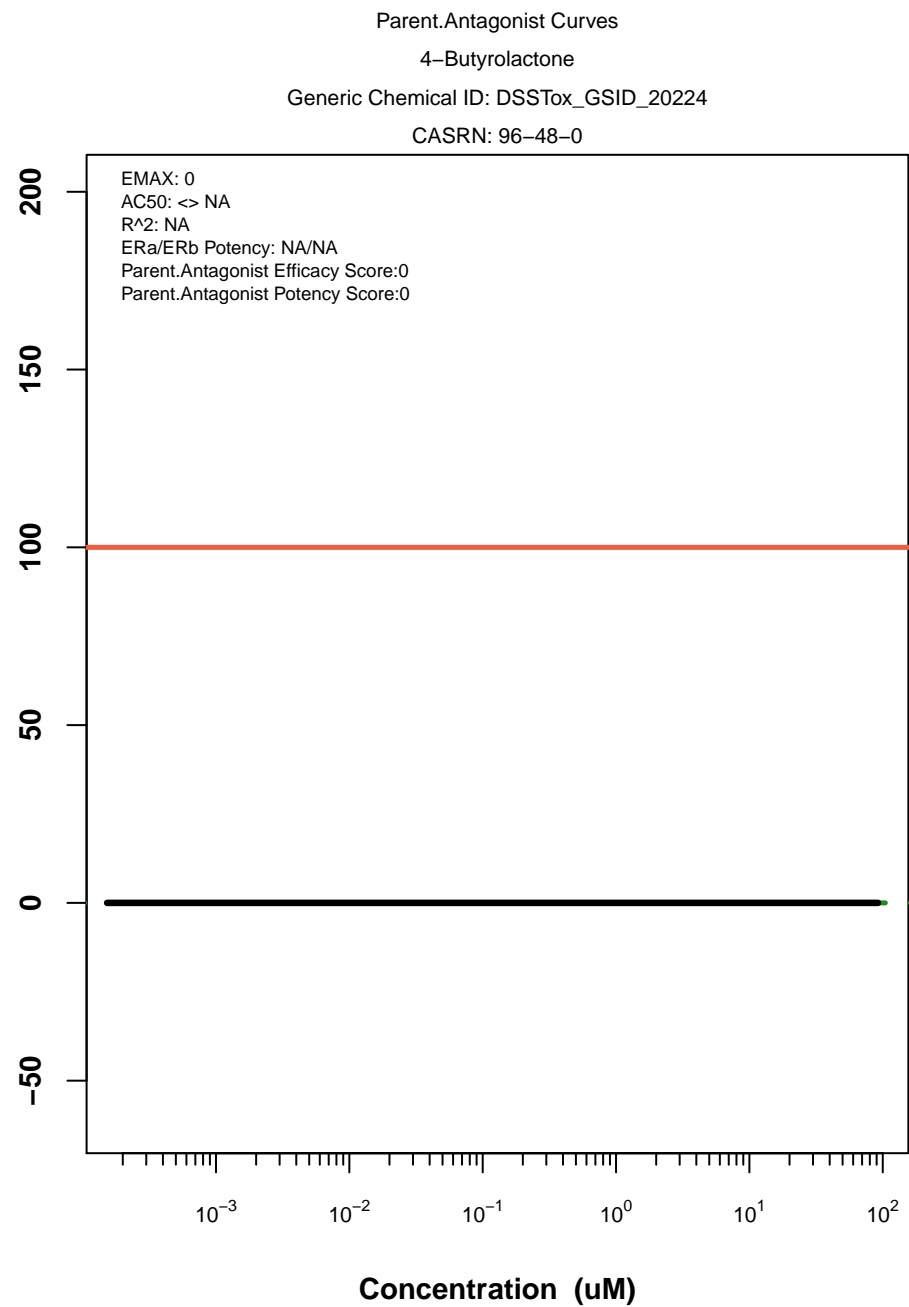
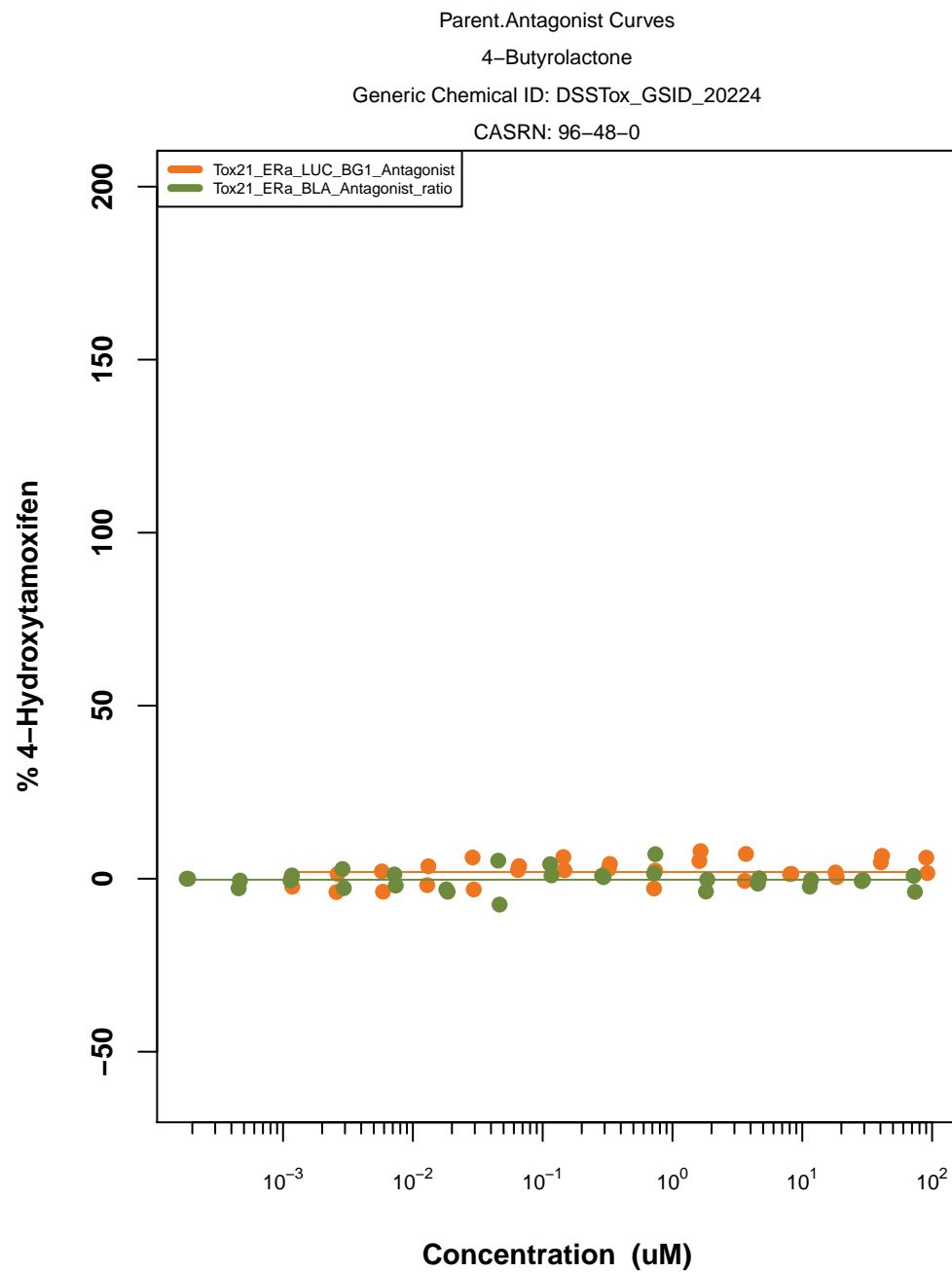


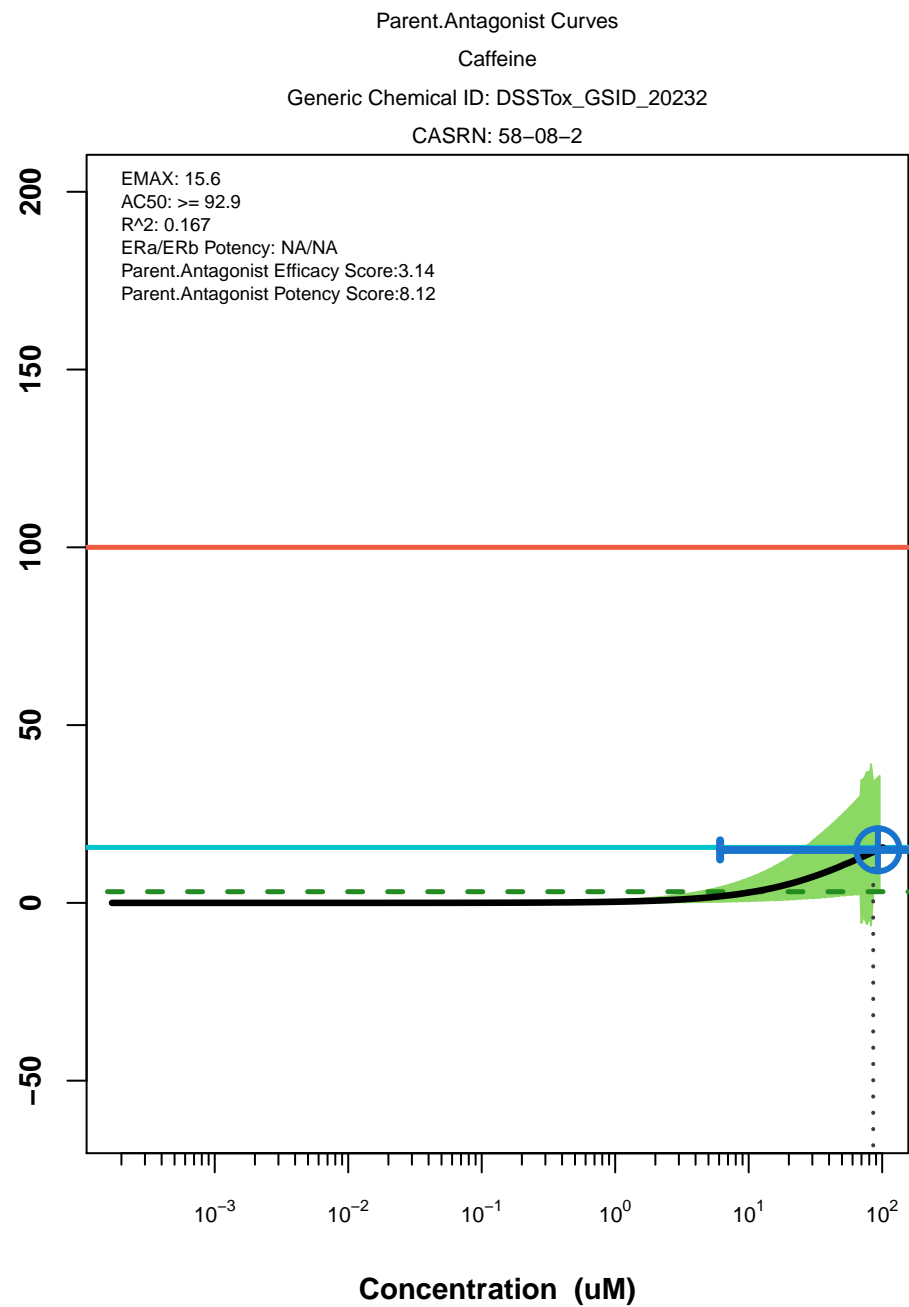
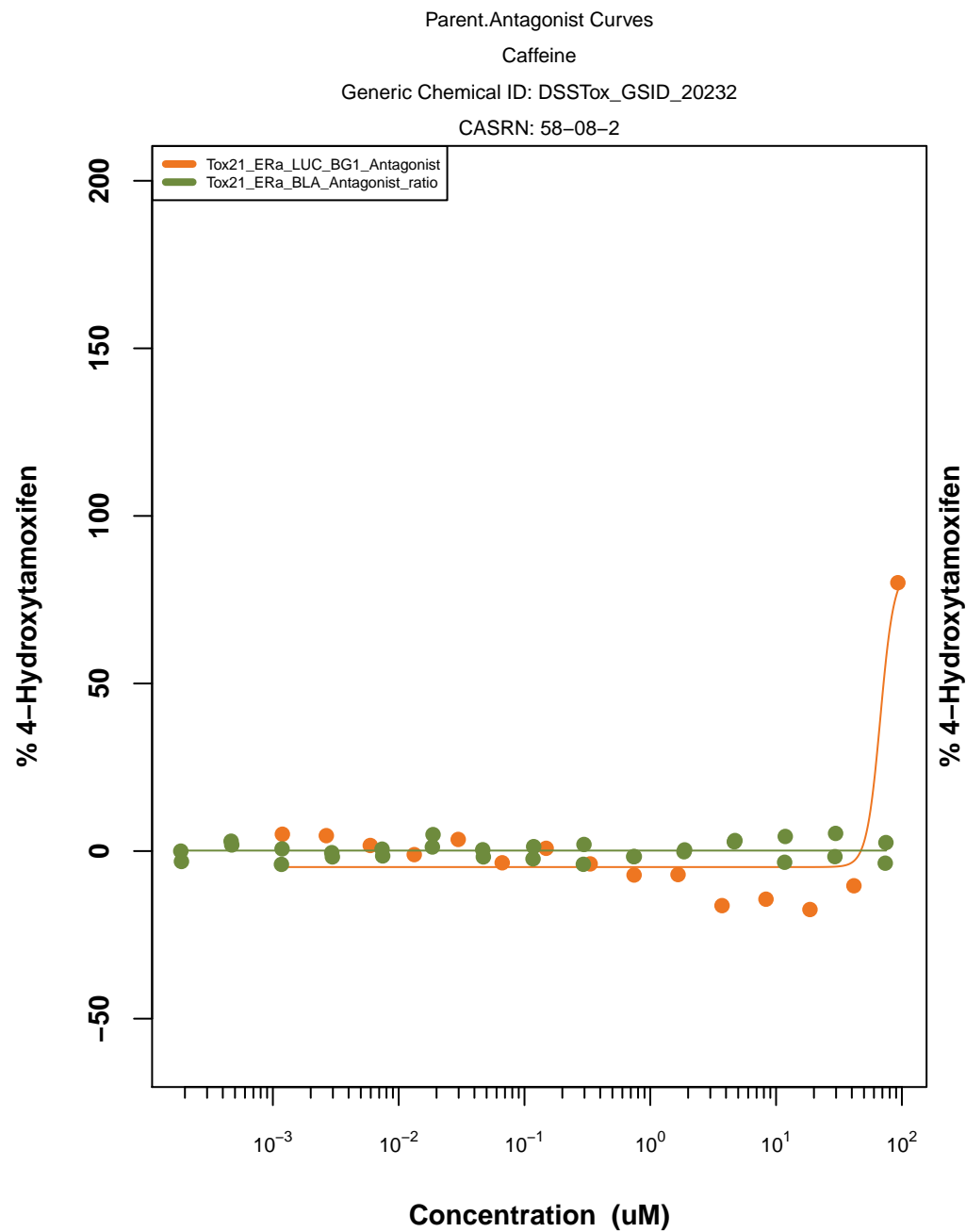
Parent.Antagonist Curves
Butylated hydroxytoluene
Generic Chemical ID: DSSTox_GSID_20216
CASRN: 128-37-0

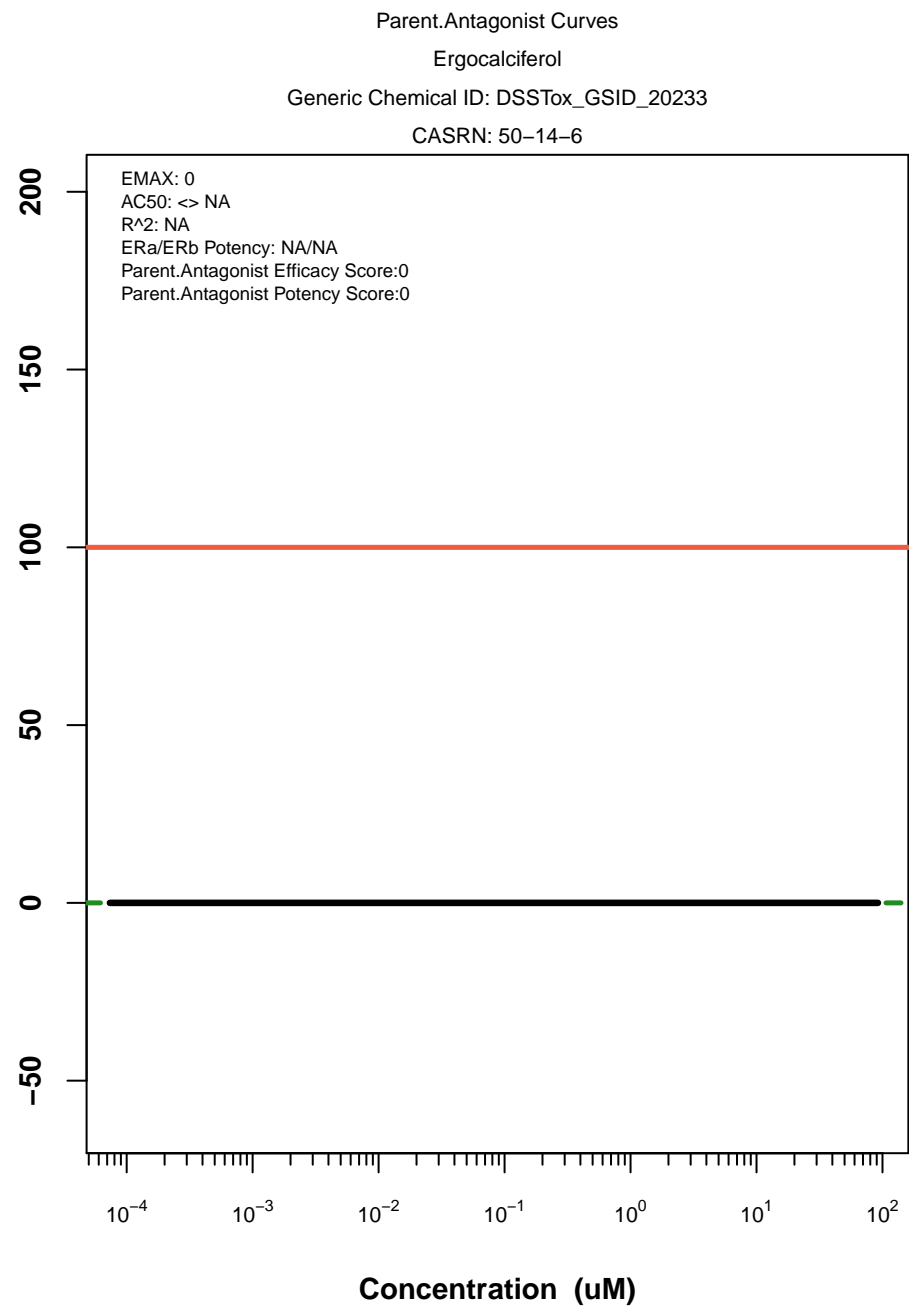
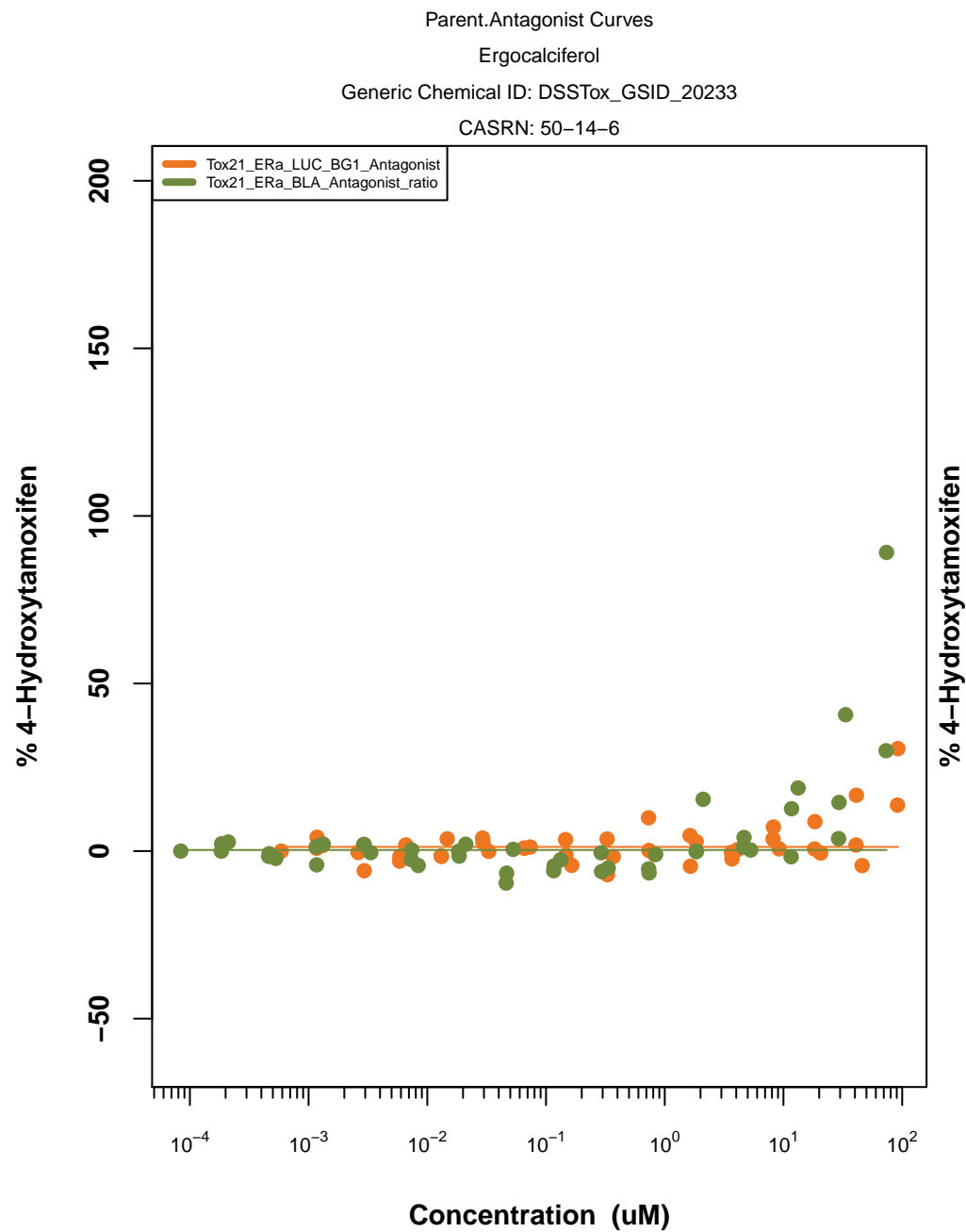


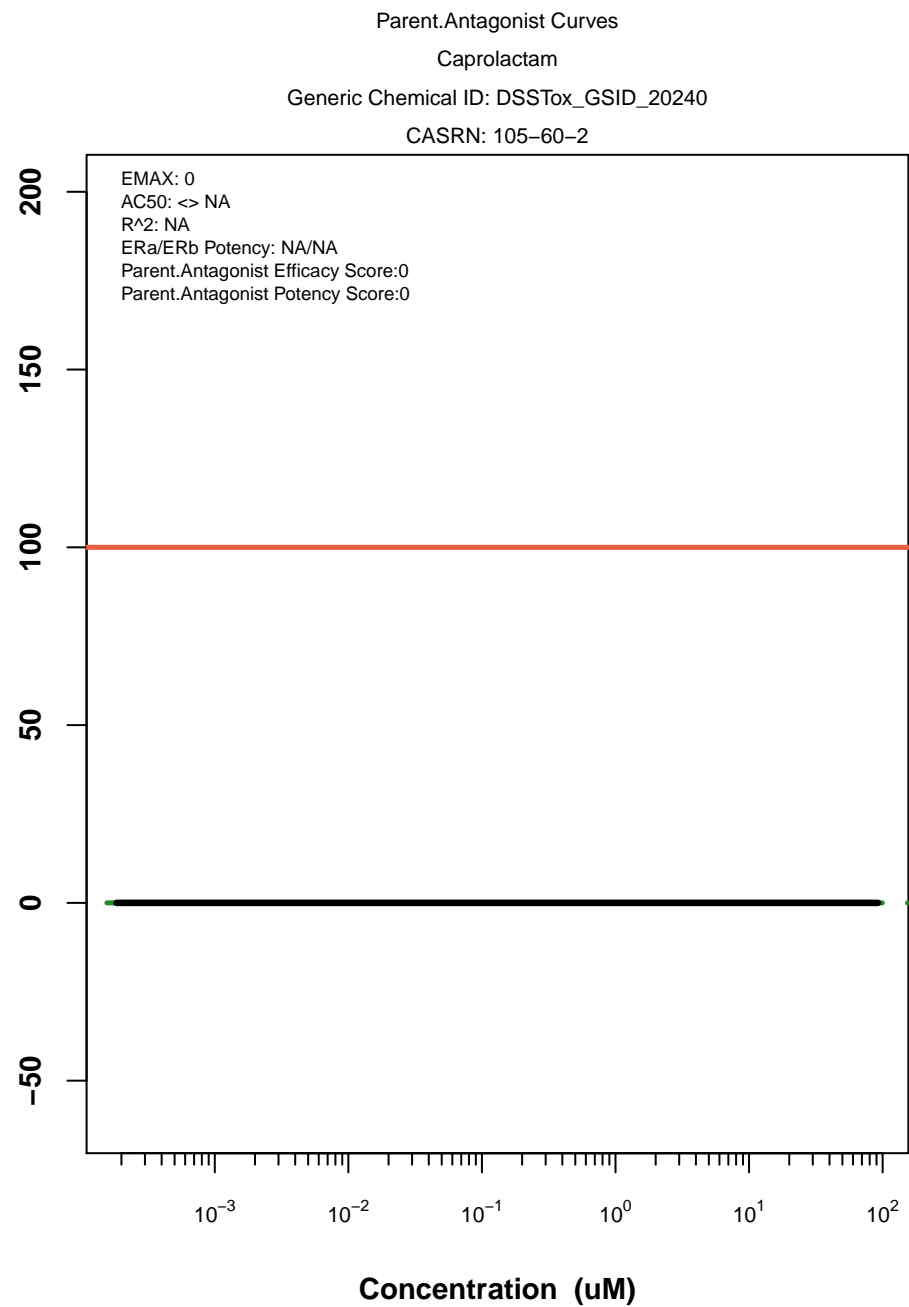
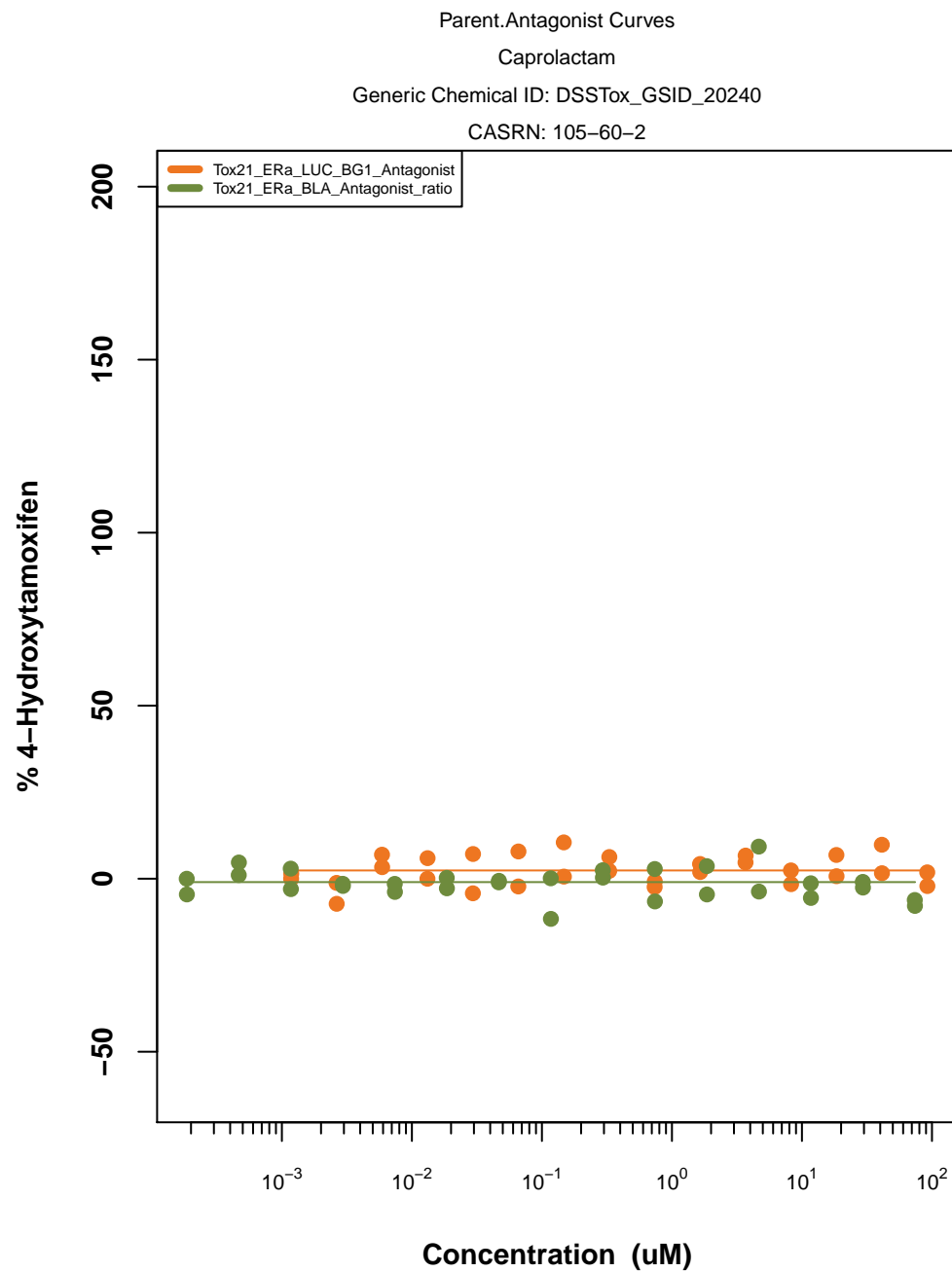


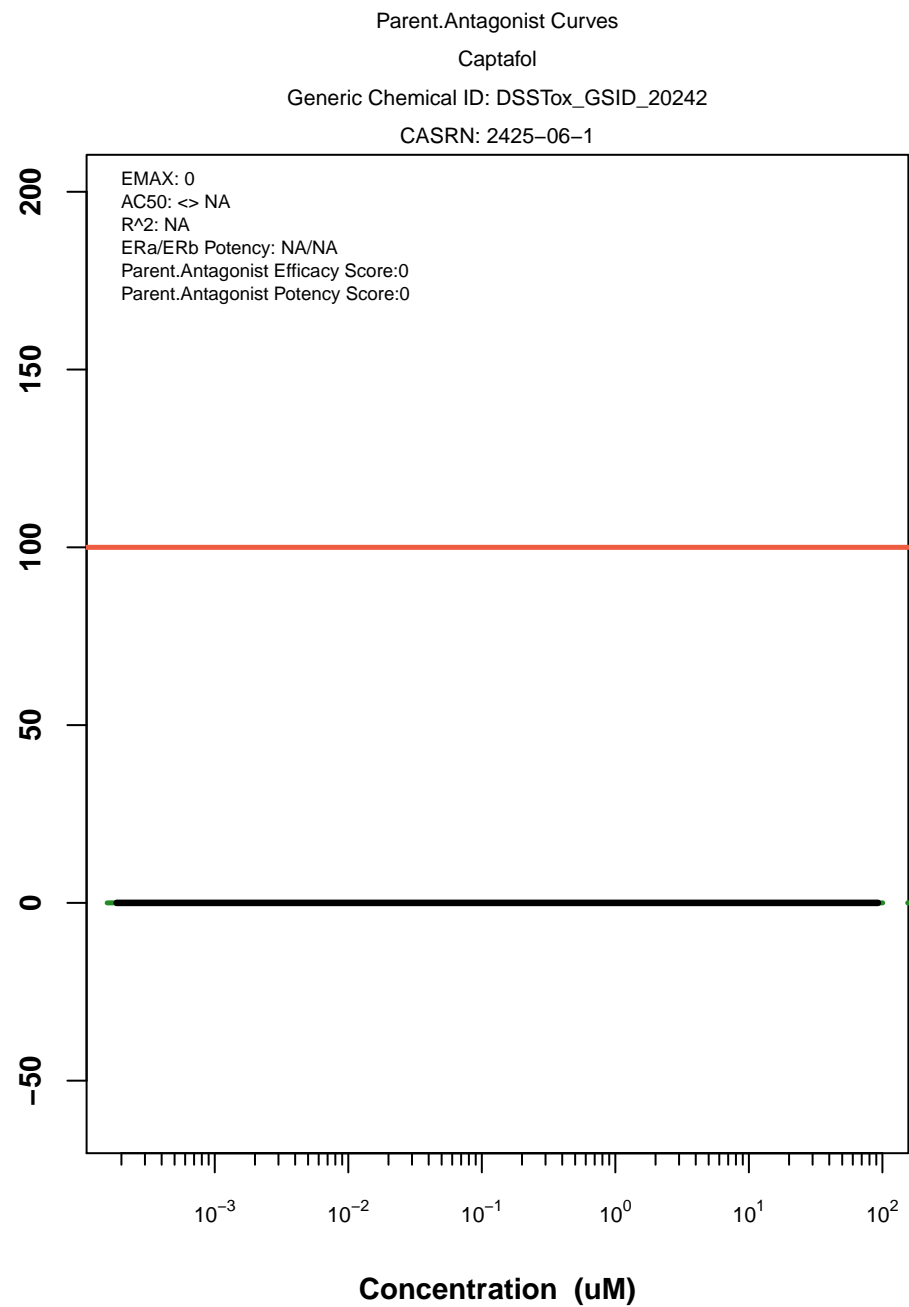
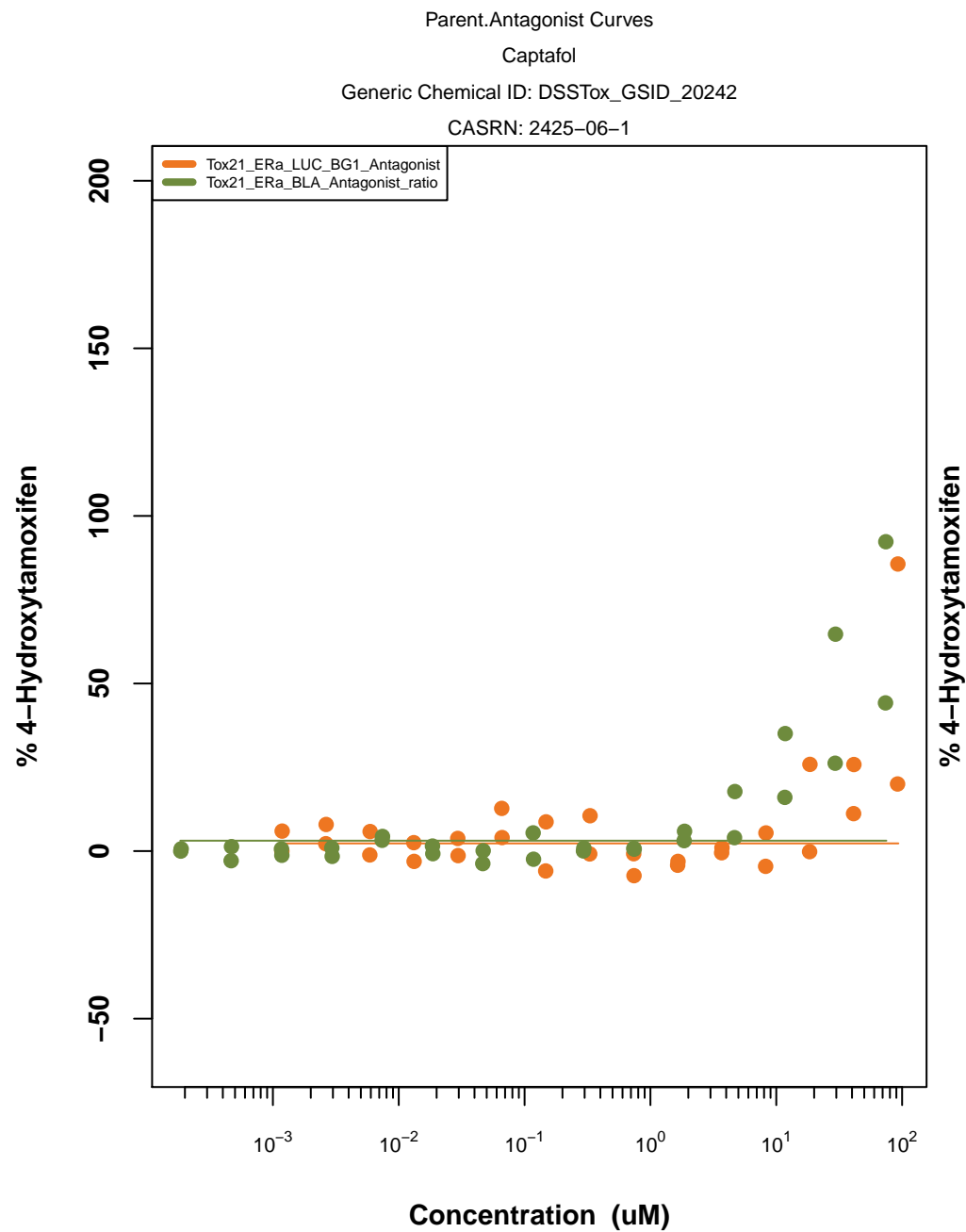


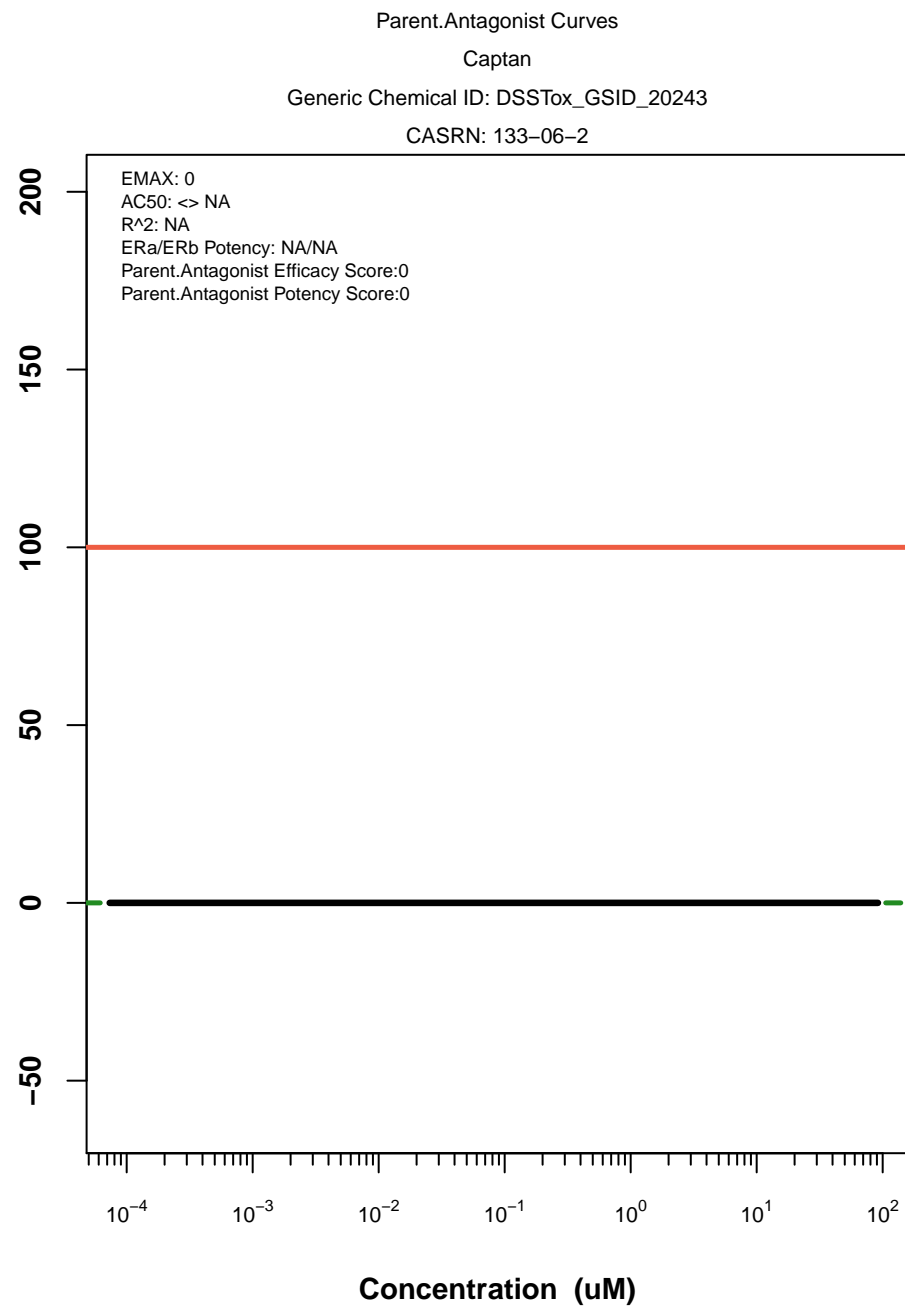
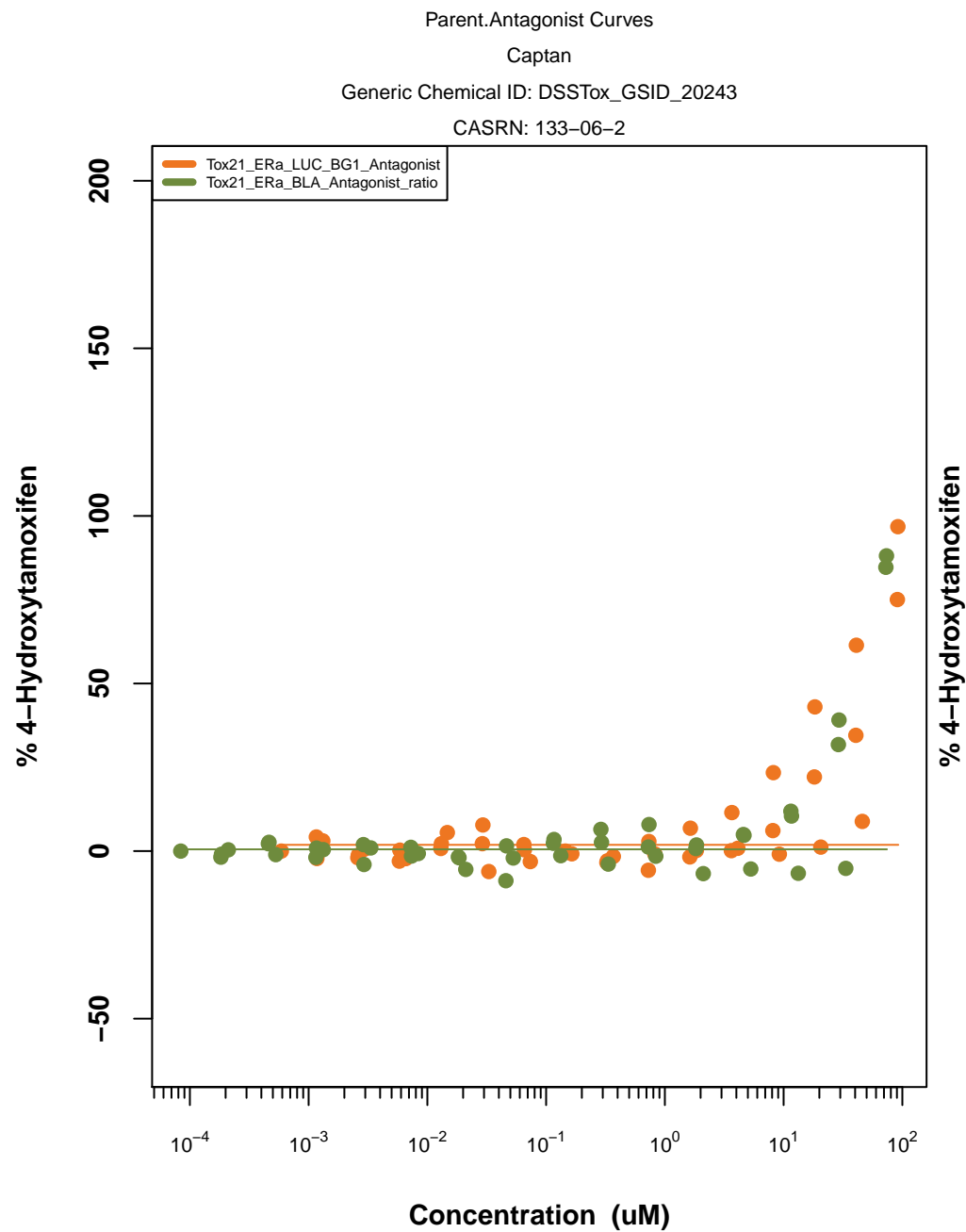


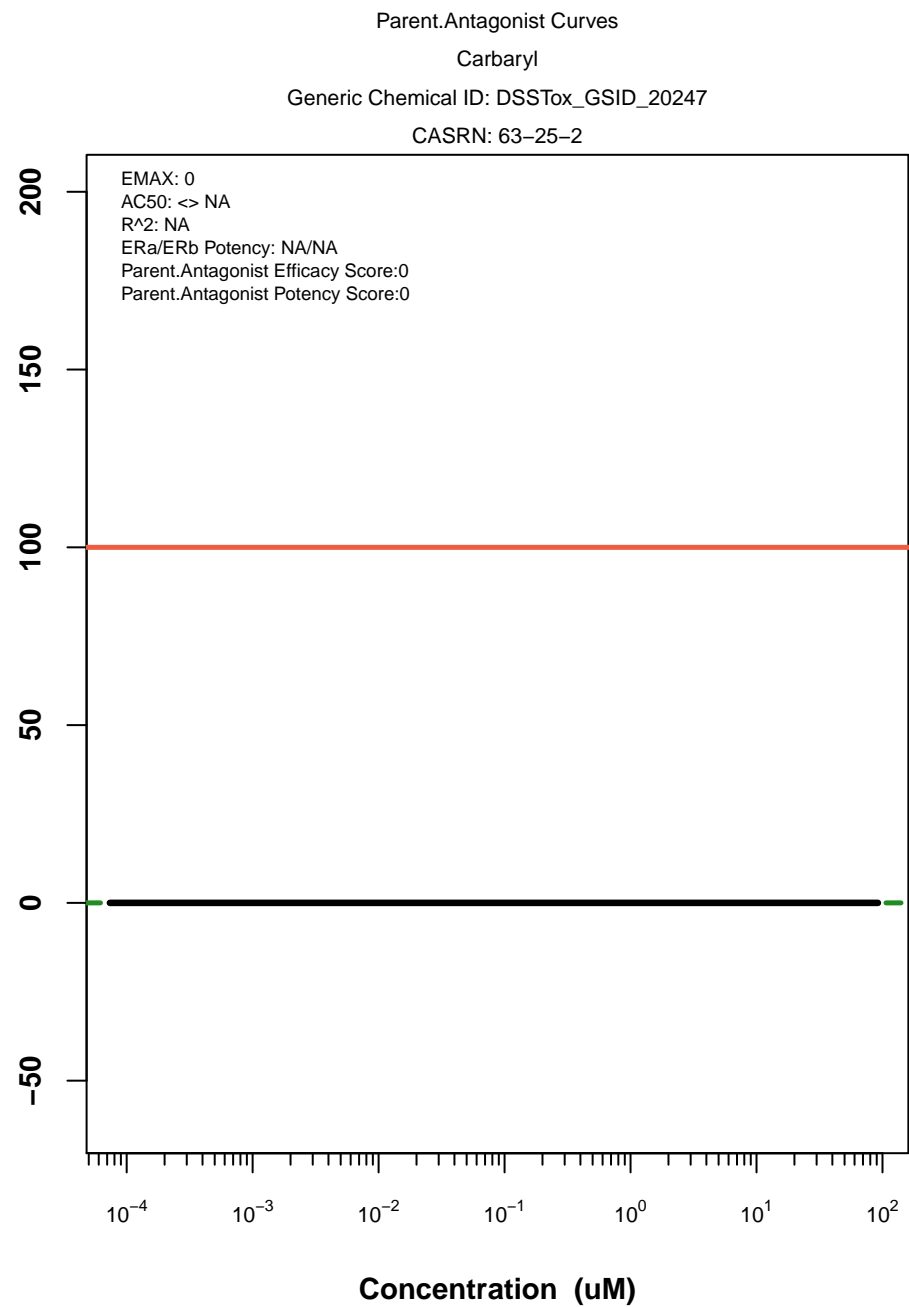
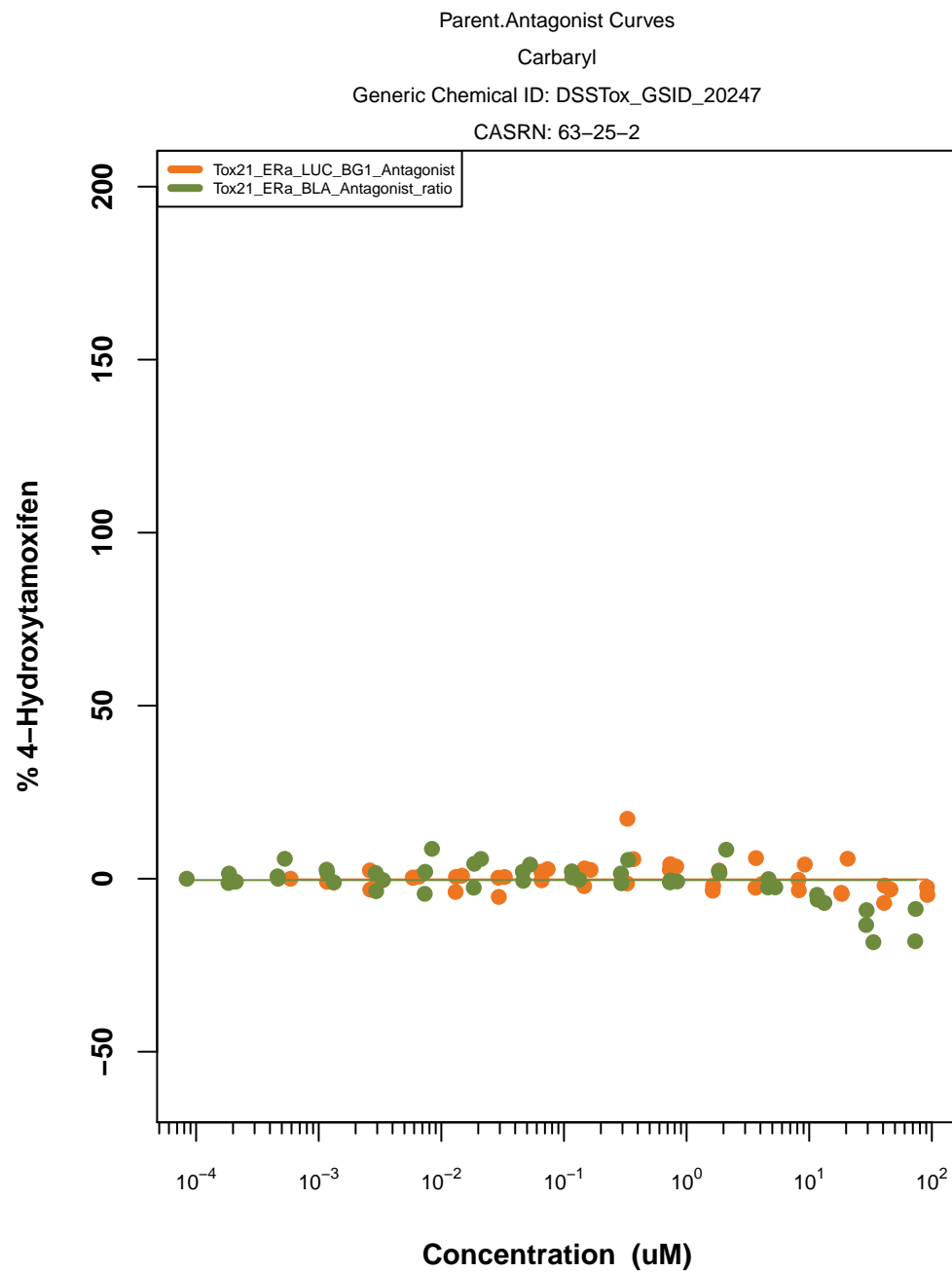


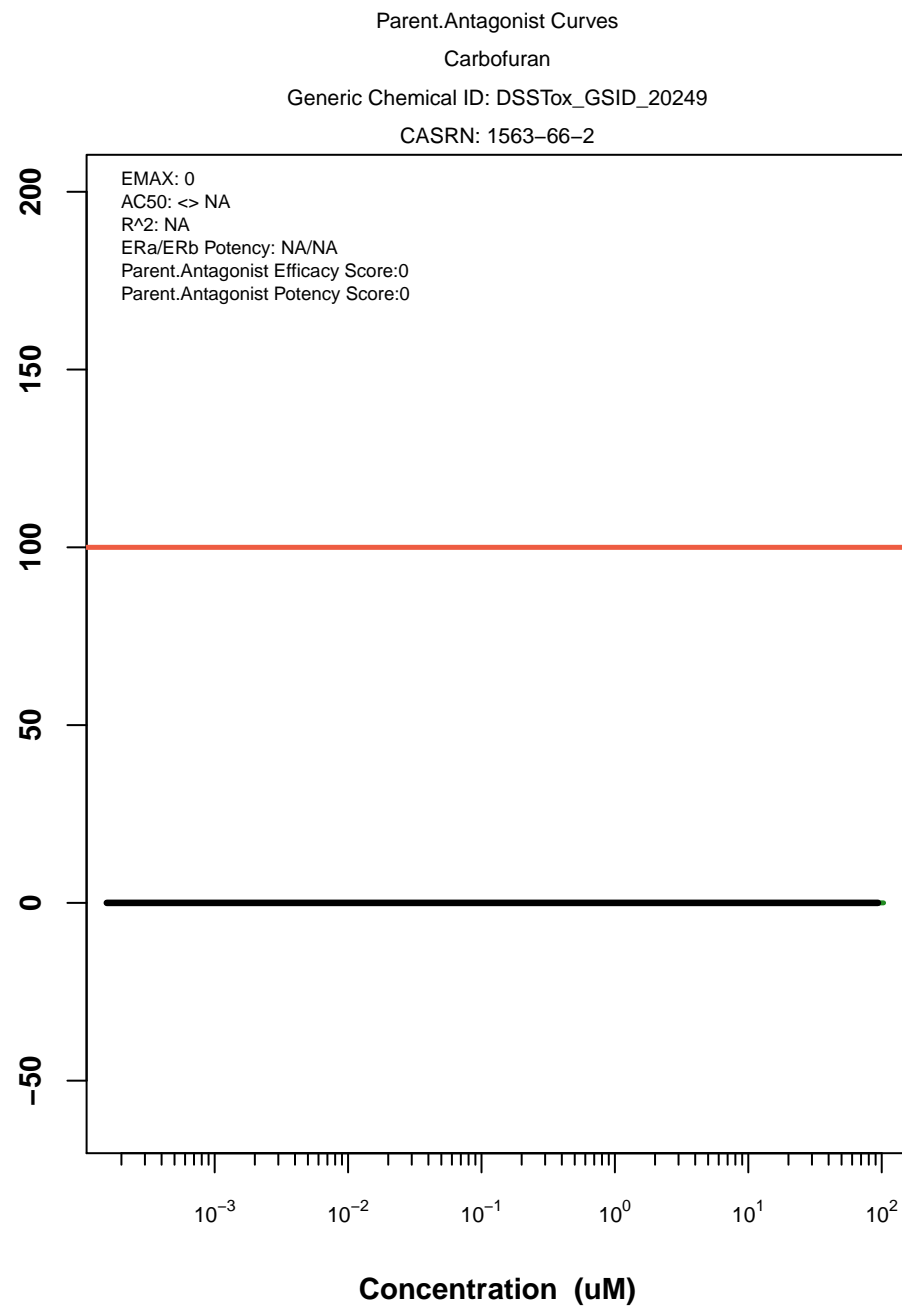
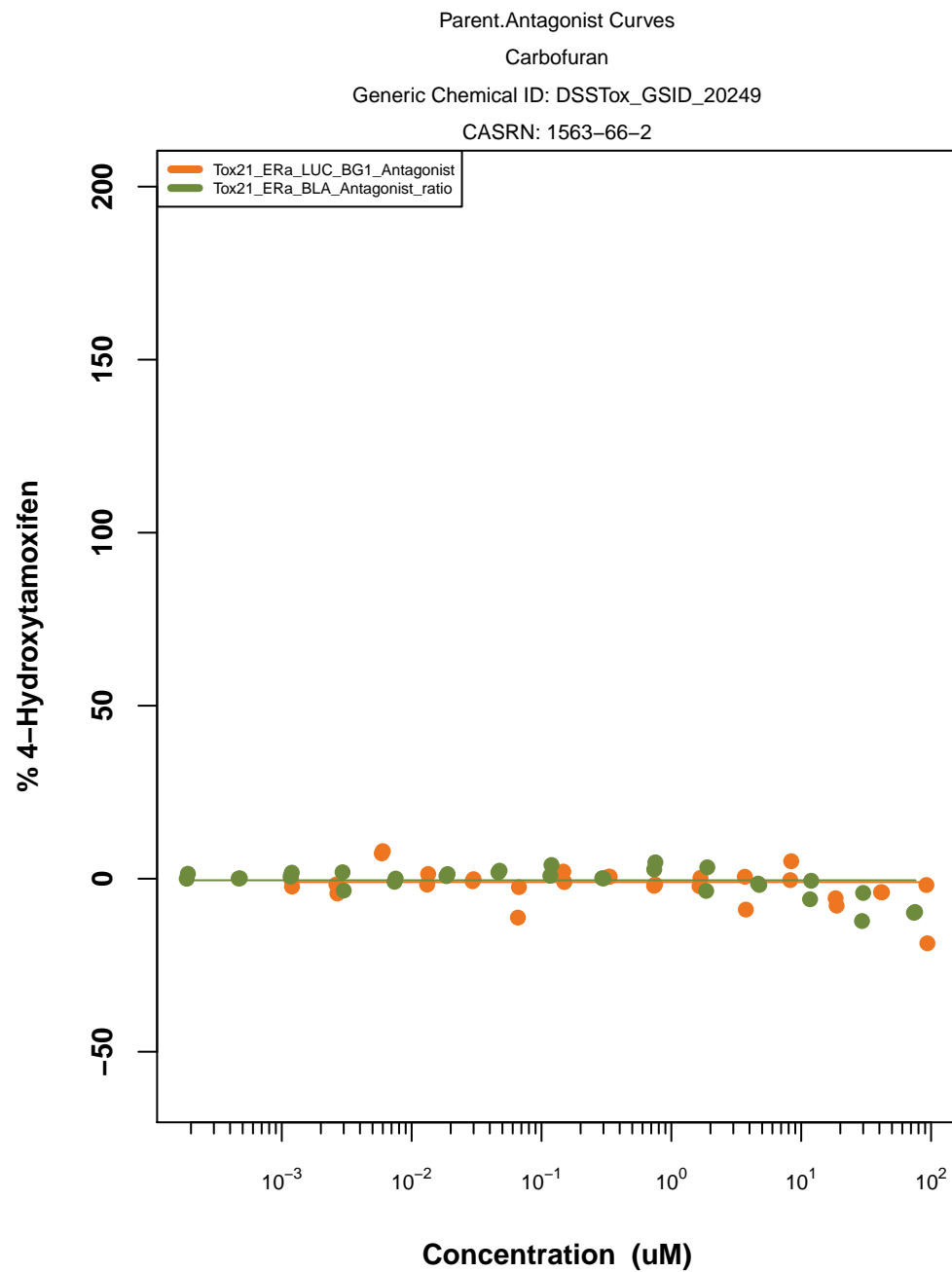


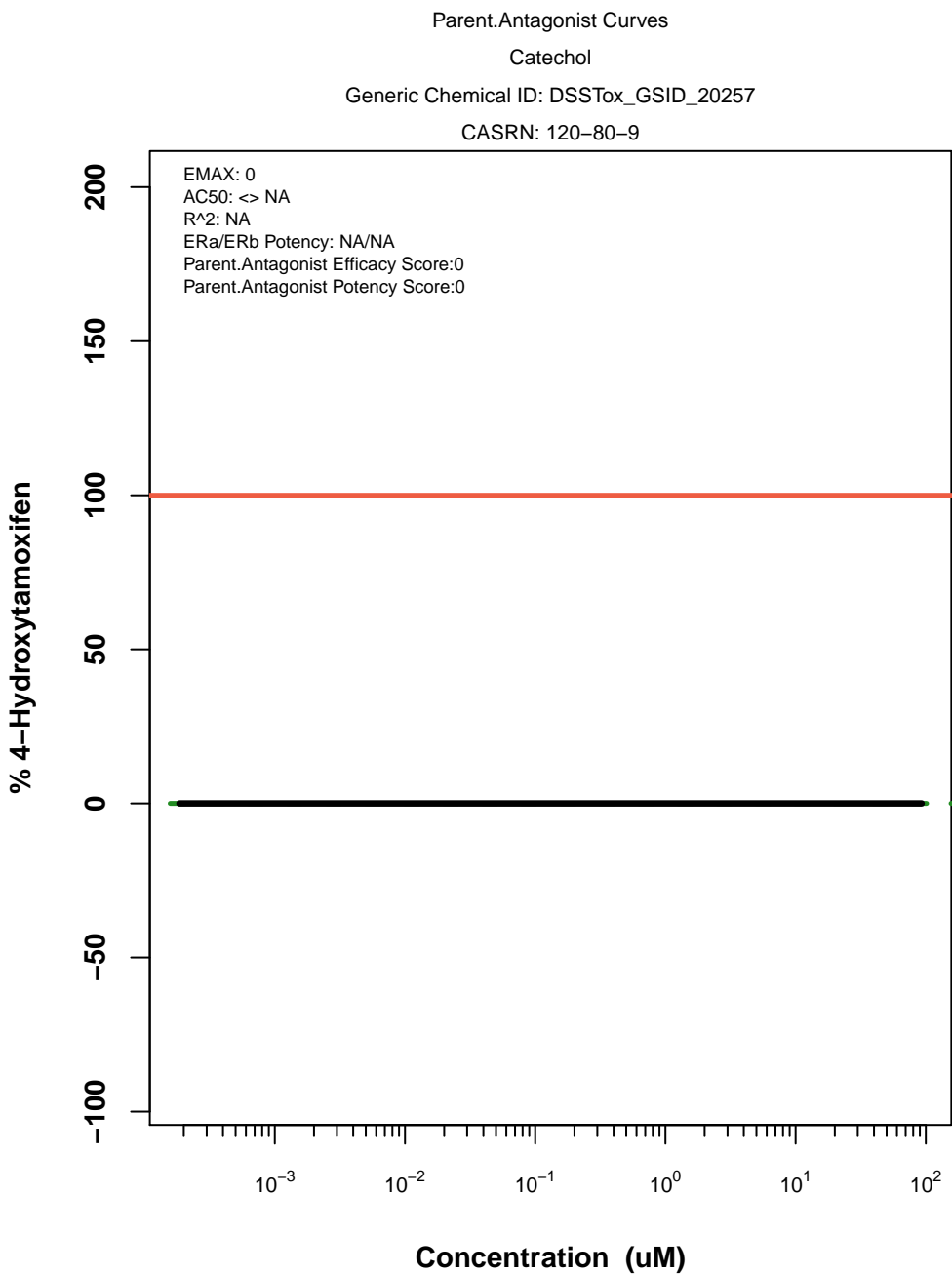
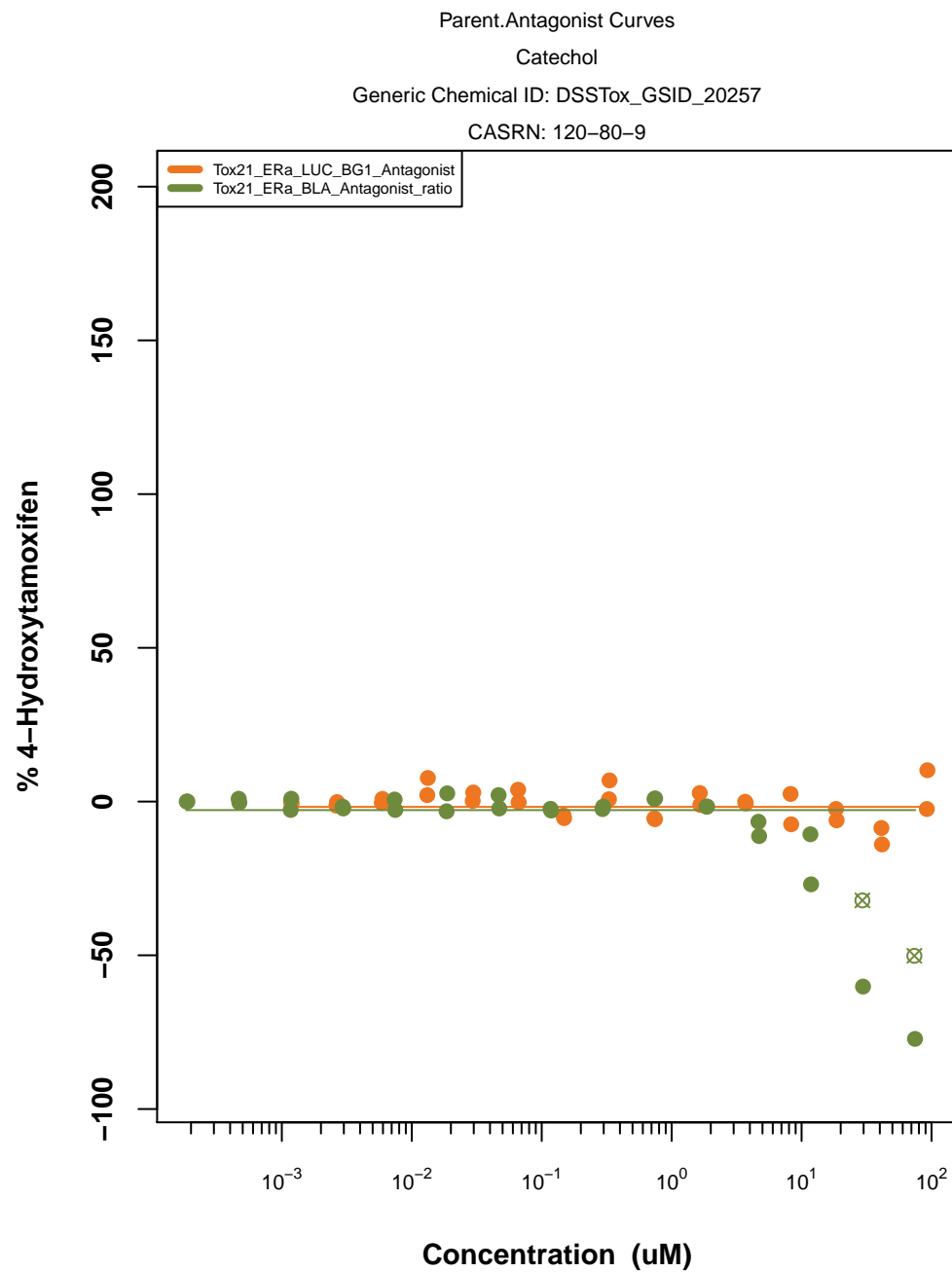


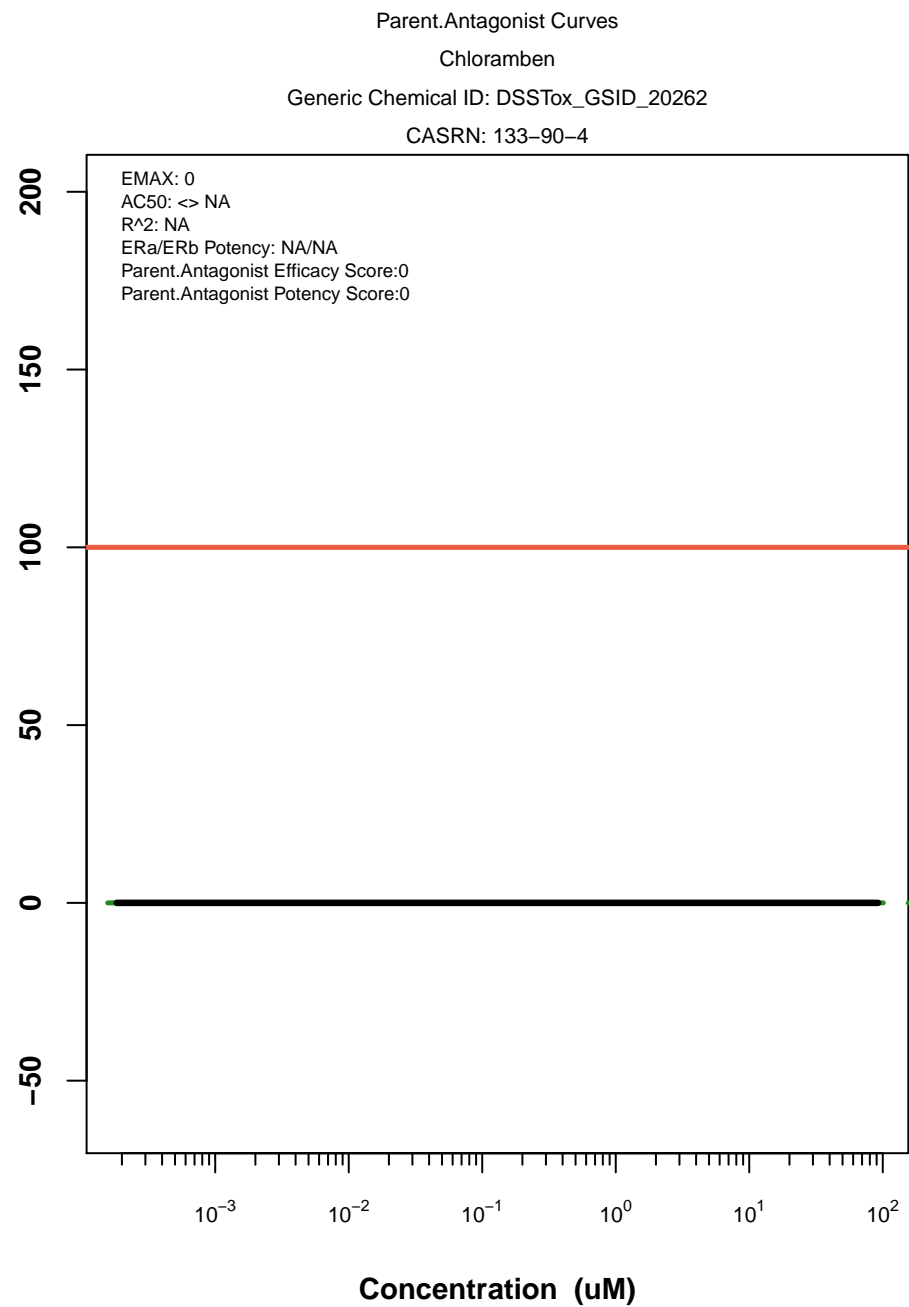
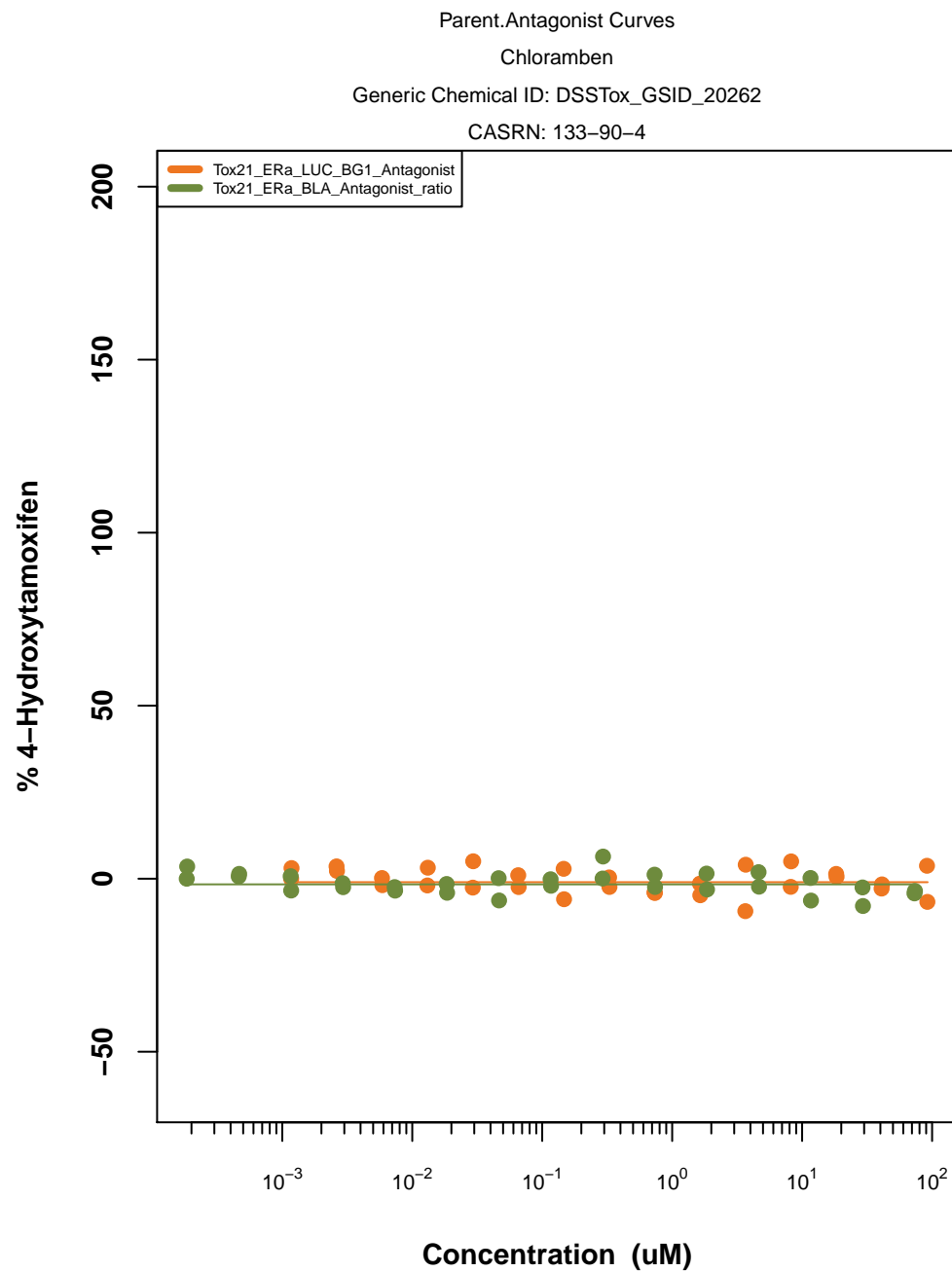


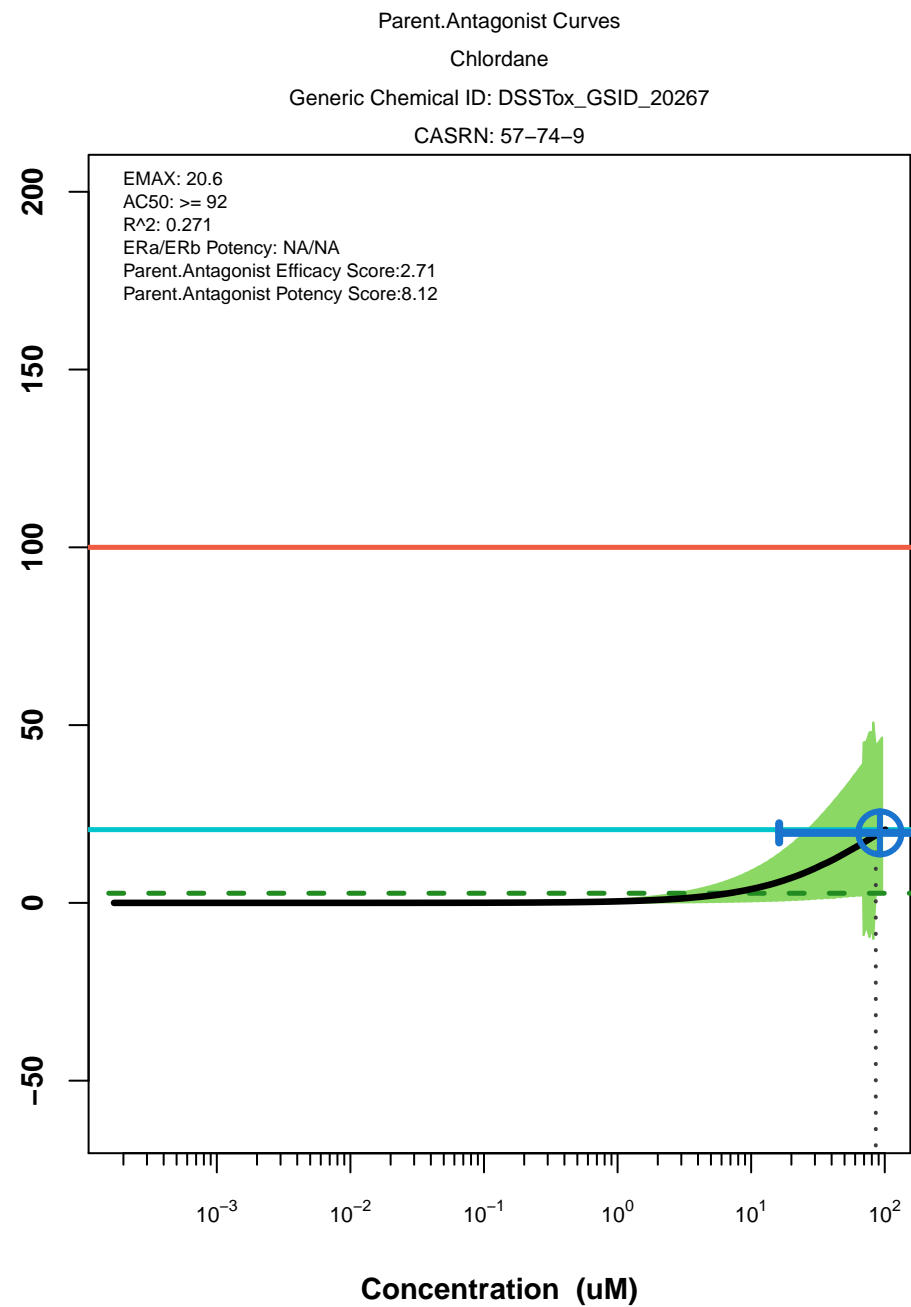
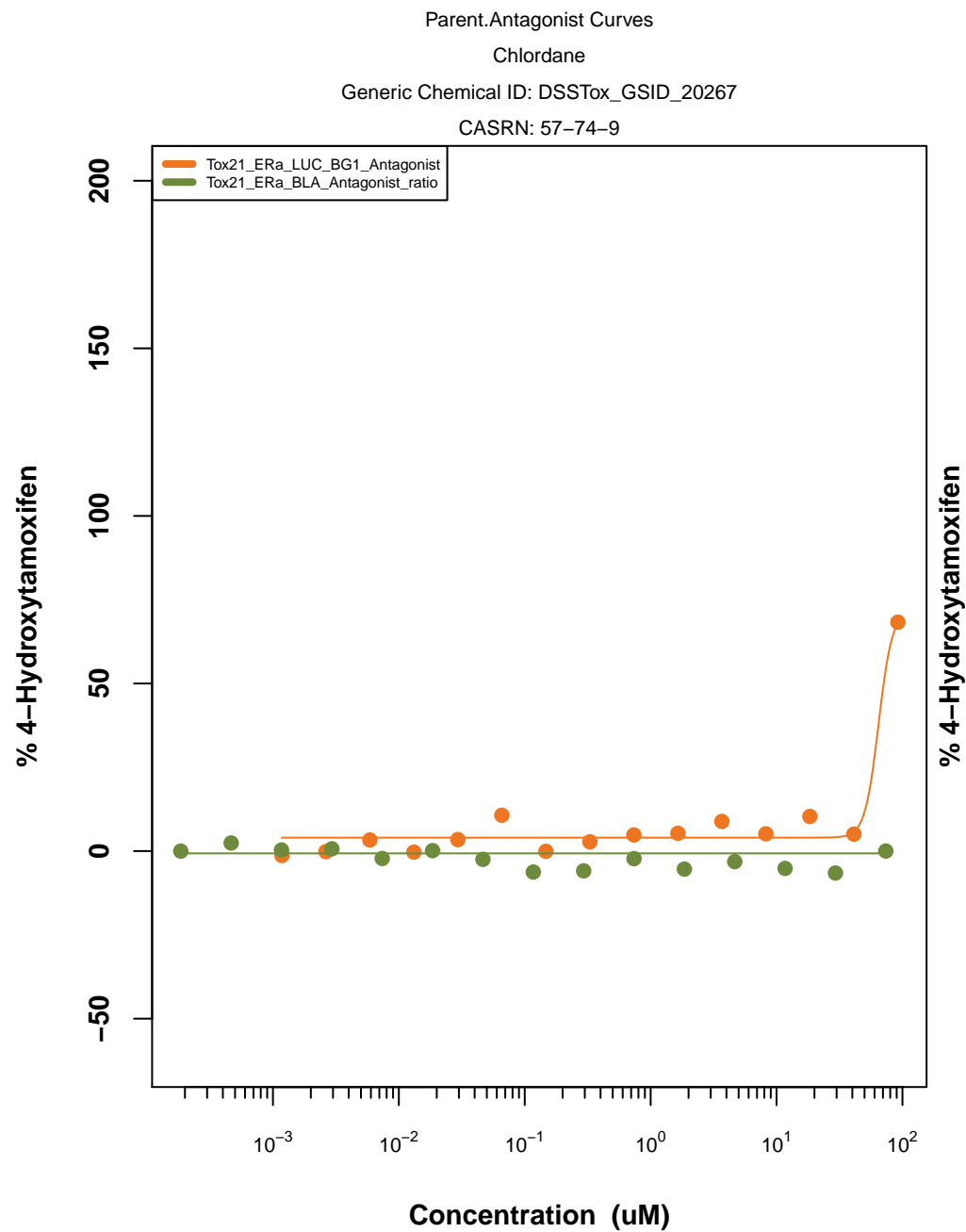


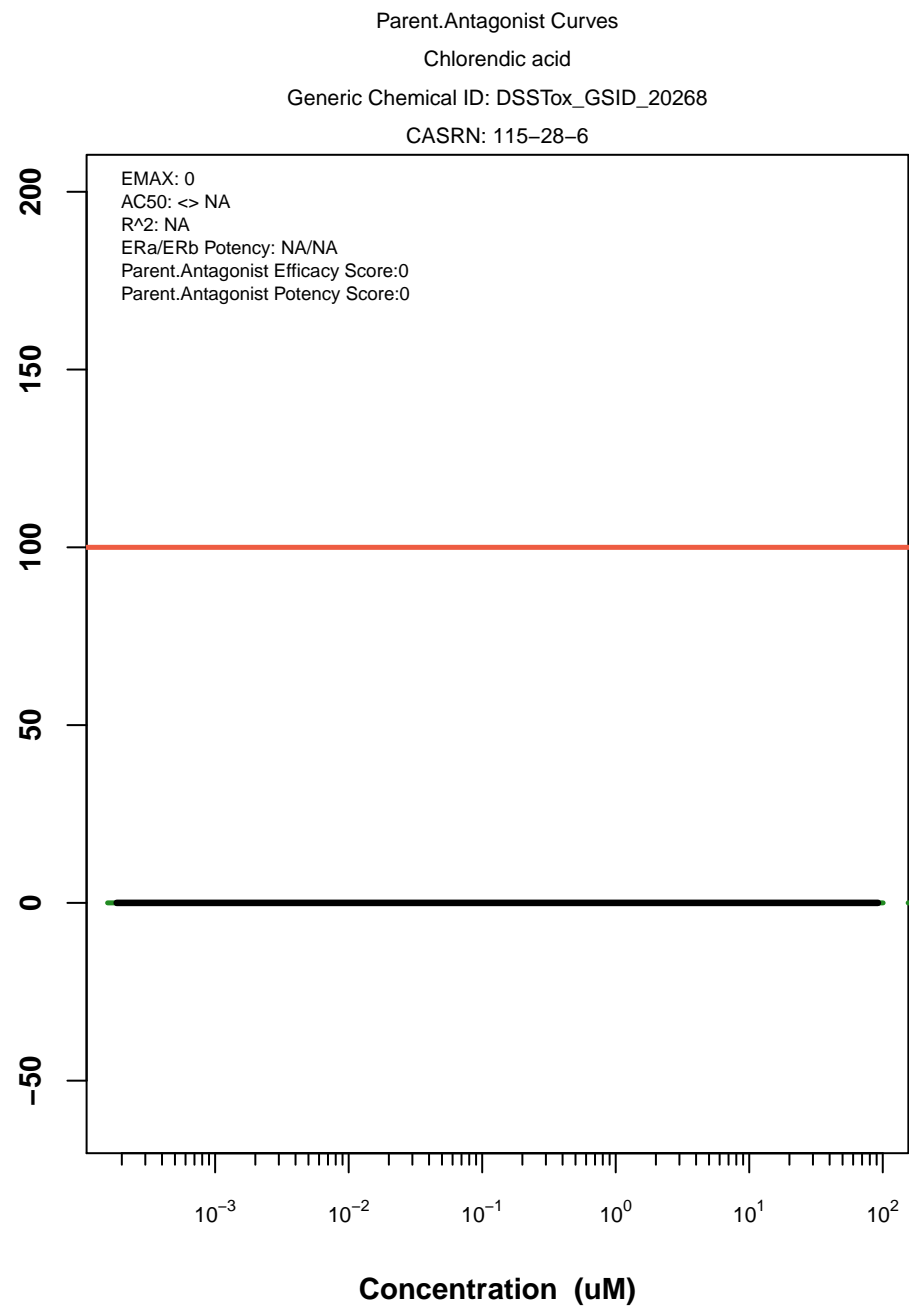
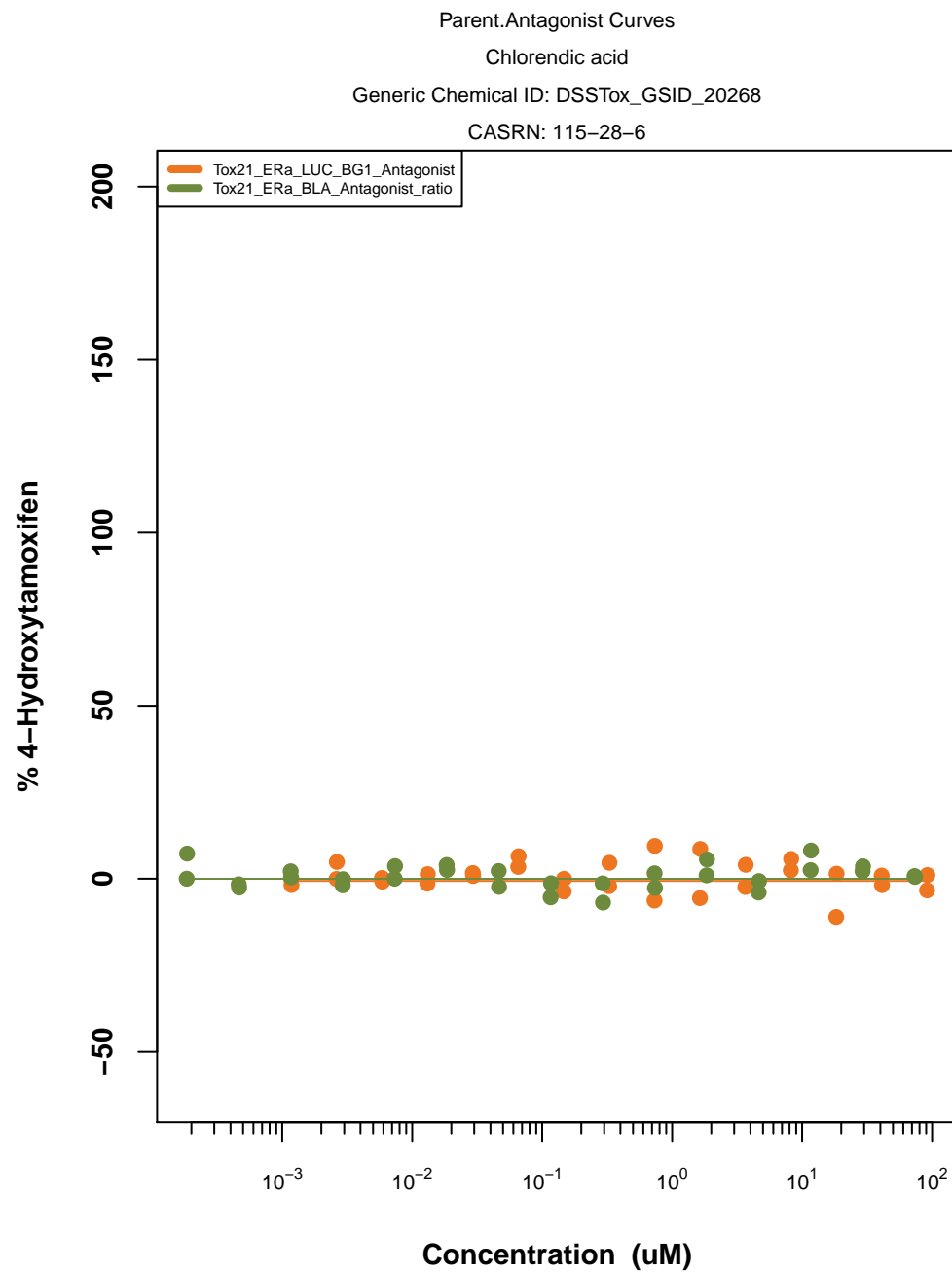




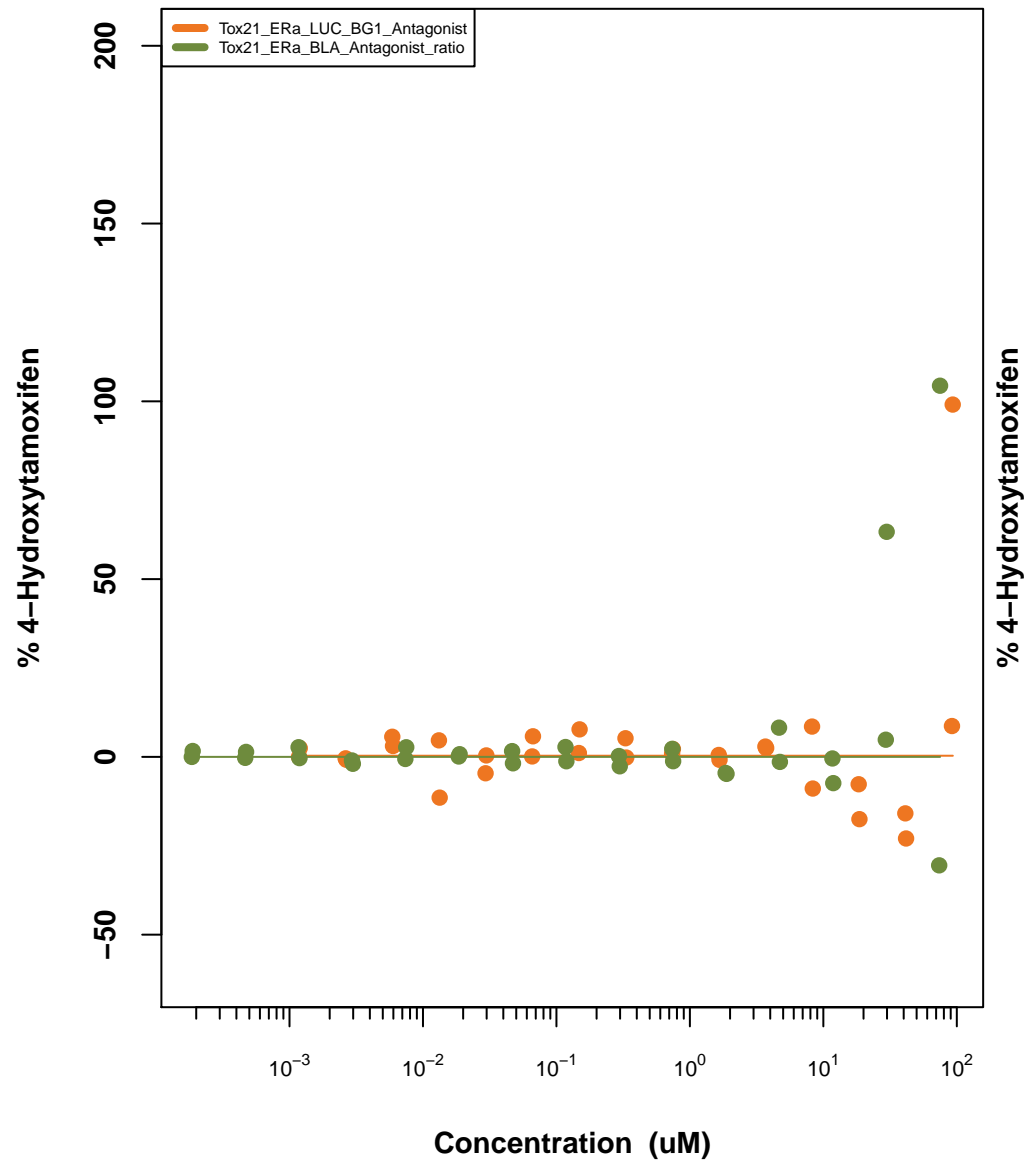




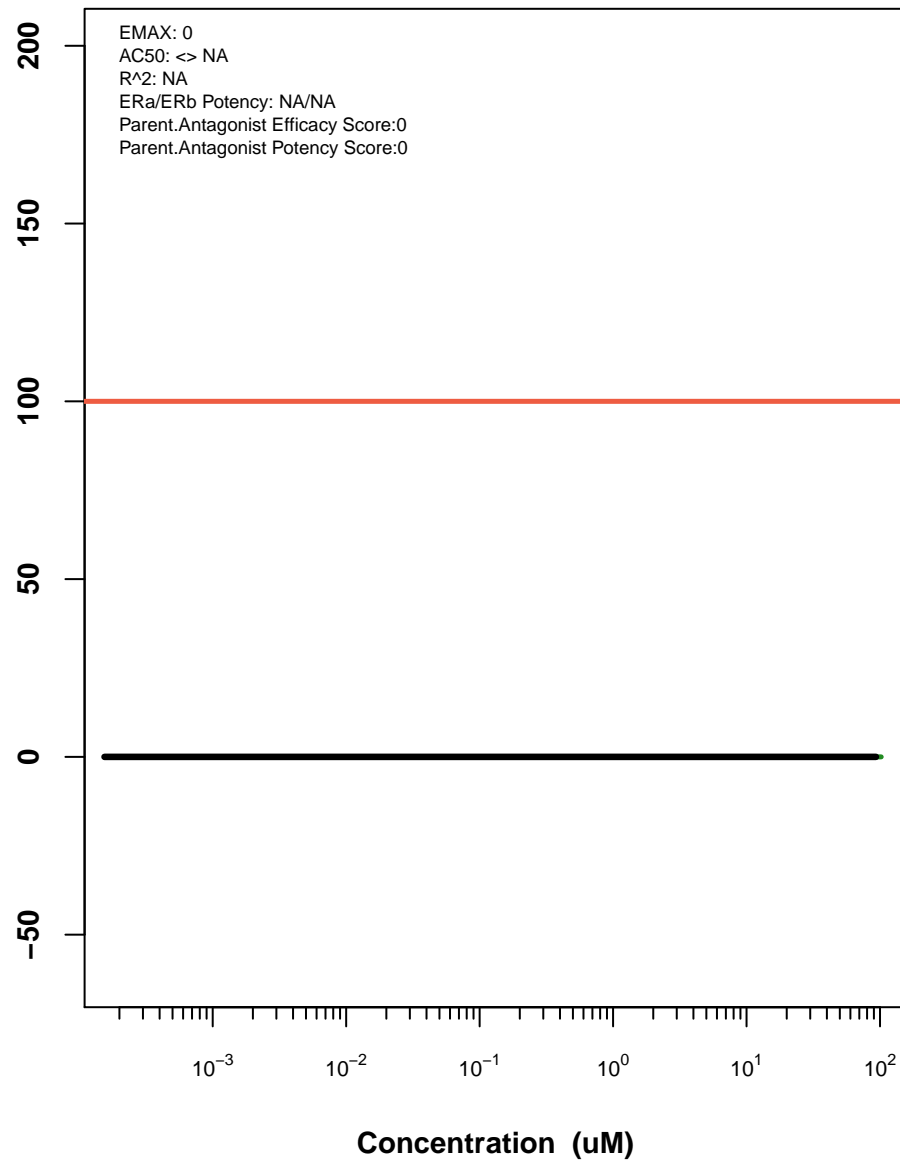




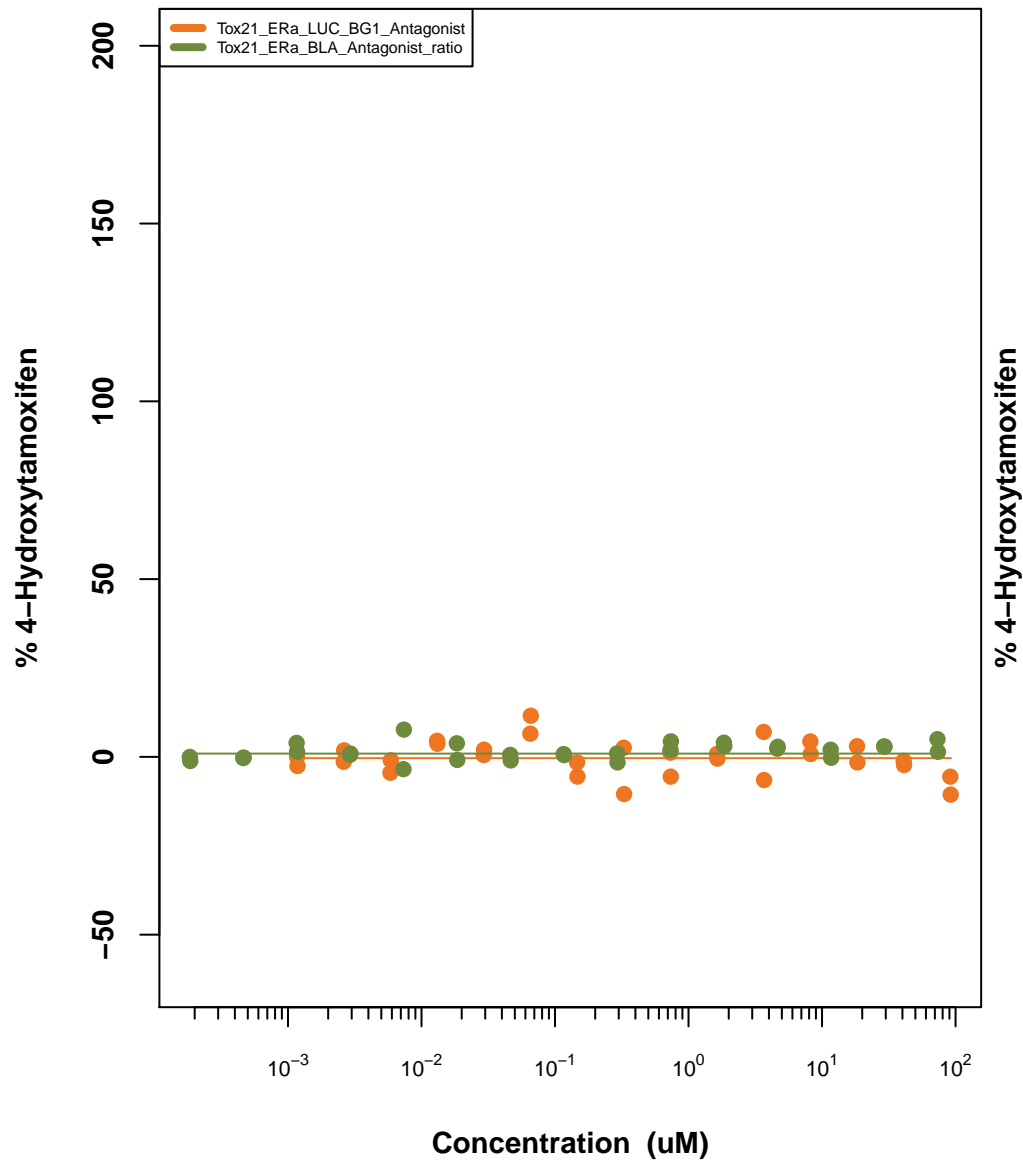
Parent.Antagonist Curves
1-Chloro-2,4-dinitrobenzene
Generic Chemical ID: DSSTox_GSID_20278
CASRN: 97-00-7



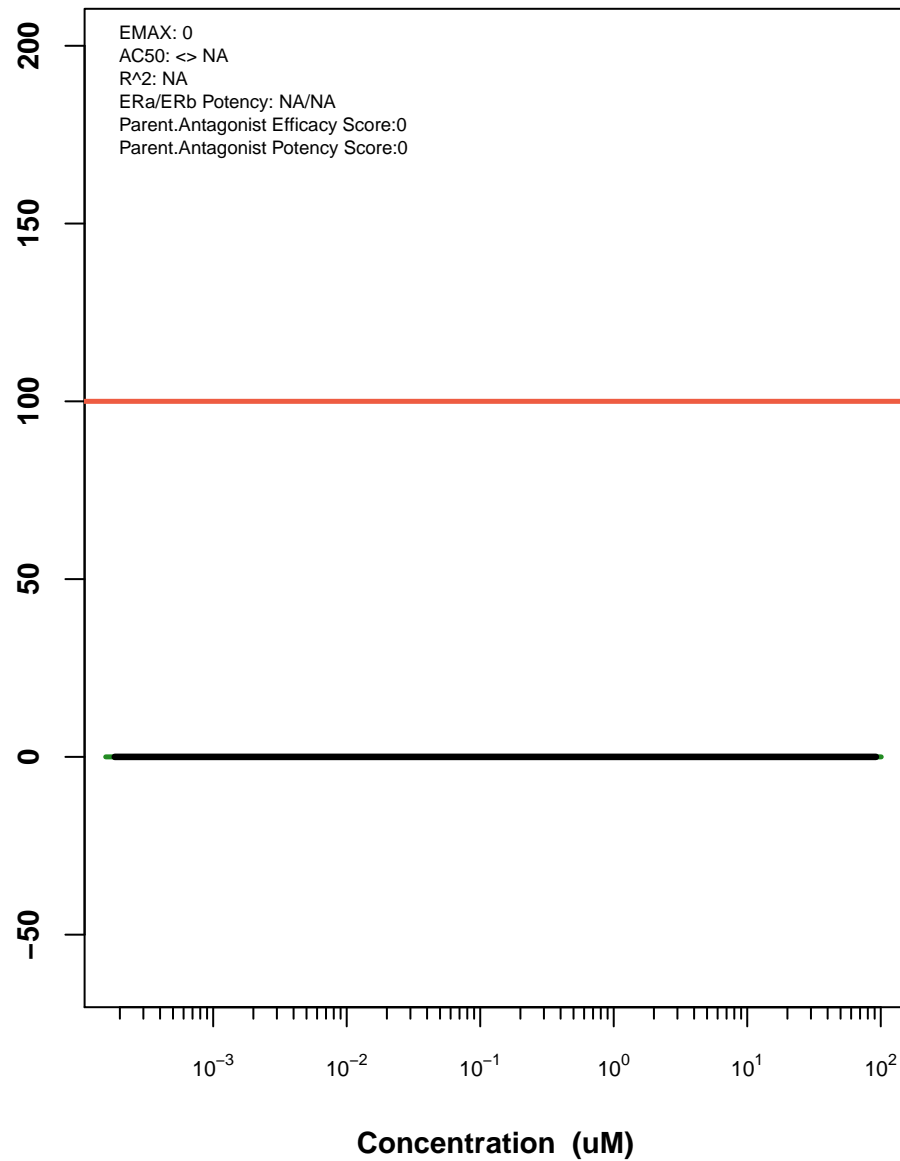
Parent.Antagonist Curves
1-Chloro-2,4-dinitrobenzene
Generic Chemical ID: DSSTox_GSID_20278
CASRN: 97-00-7



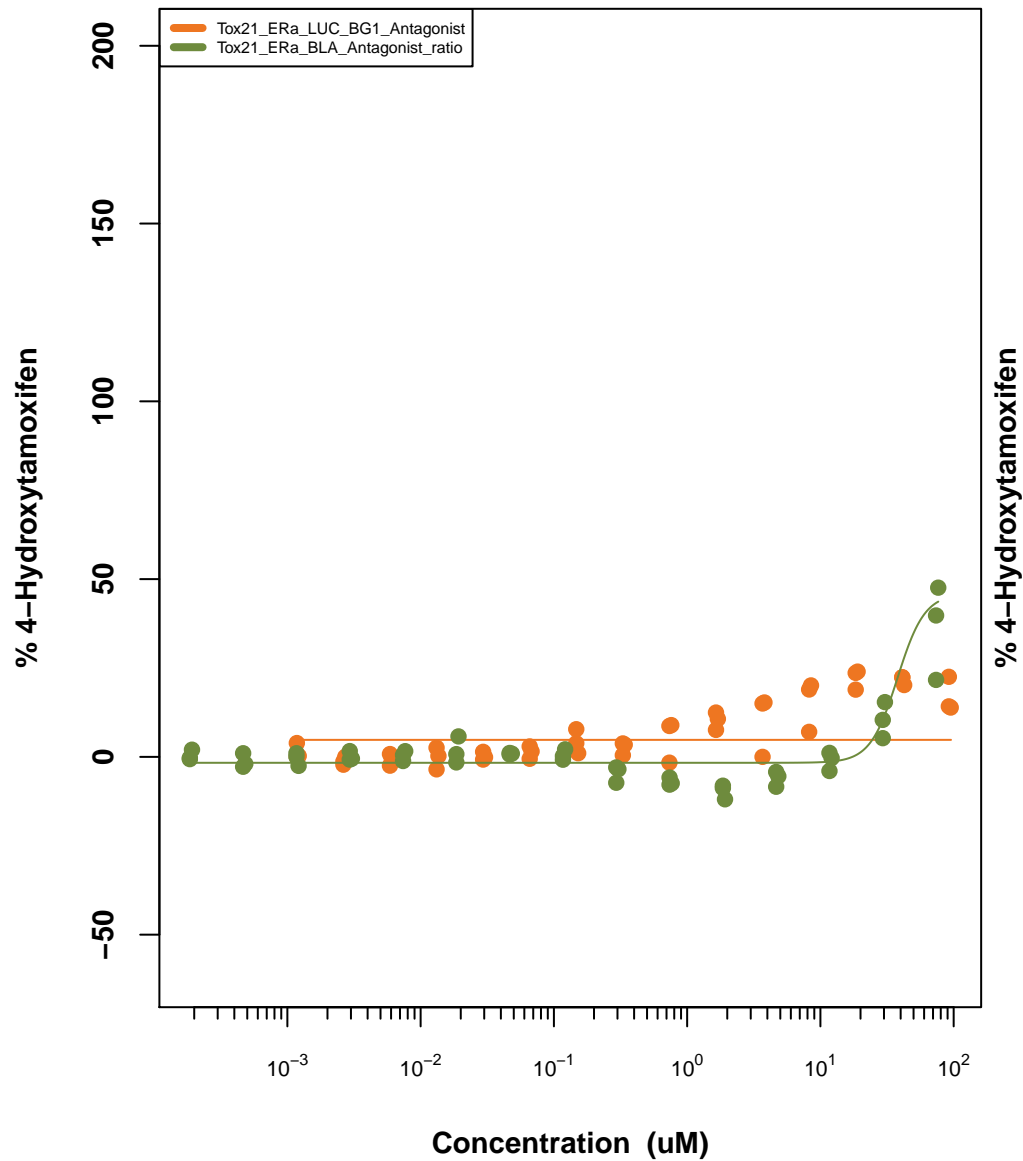
Parent.Antagonist Curves
1-Chloro-4-nitrobenzene
Generic Chemical ID: DSSTox_GSID_20281
CASRN: 100-00-5



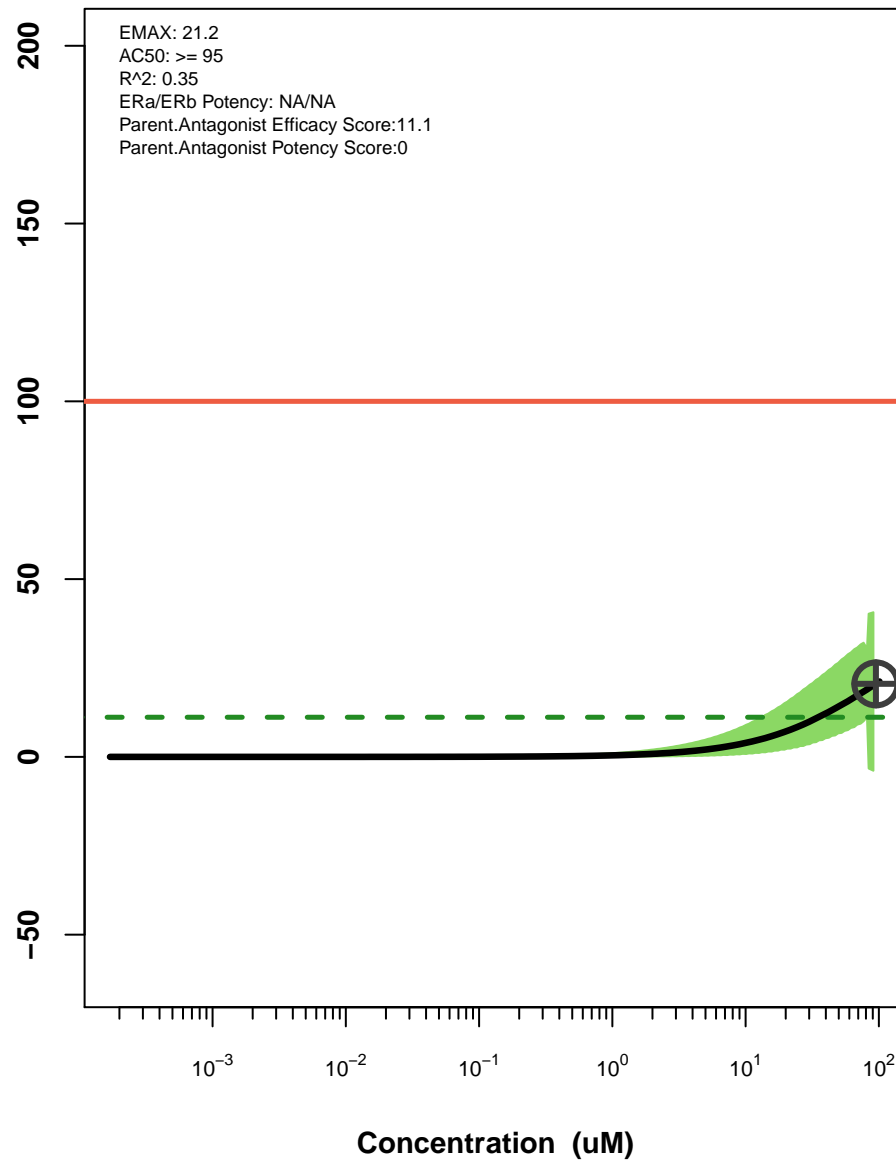
Parent.Antagonist Curves
1-Chloro-4-nitrobenzene
Generic Chemical ID: DSSTox_GSID_20281
CASRN: 100-00-5



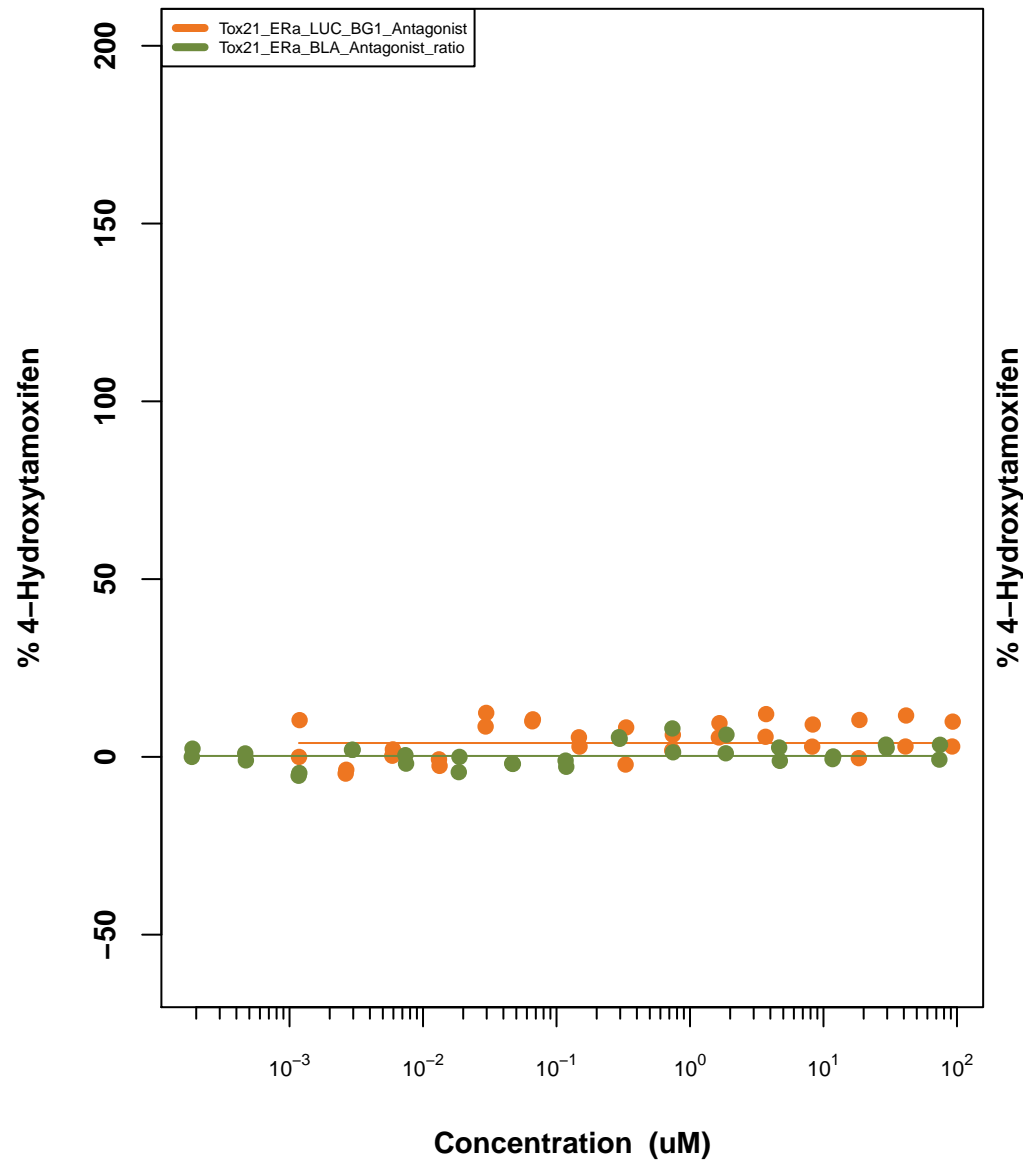
Parent.Antagonist Curves
4-Chloro-1,2-diaminobenzene
Generic Chemical ID: DSSTox_GSID_20283
CASRN: 95-83-0



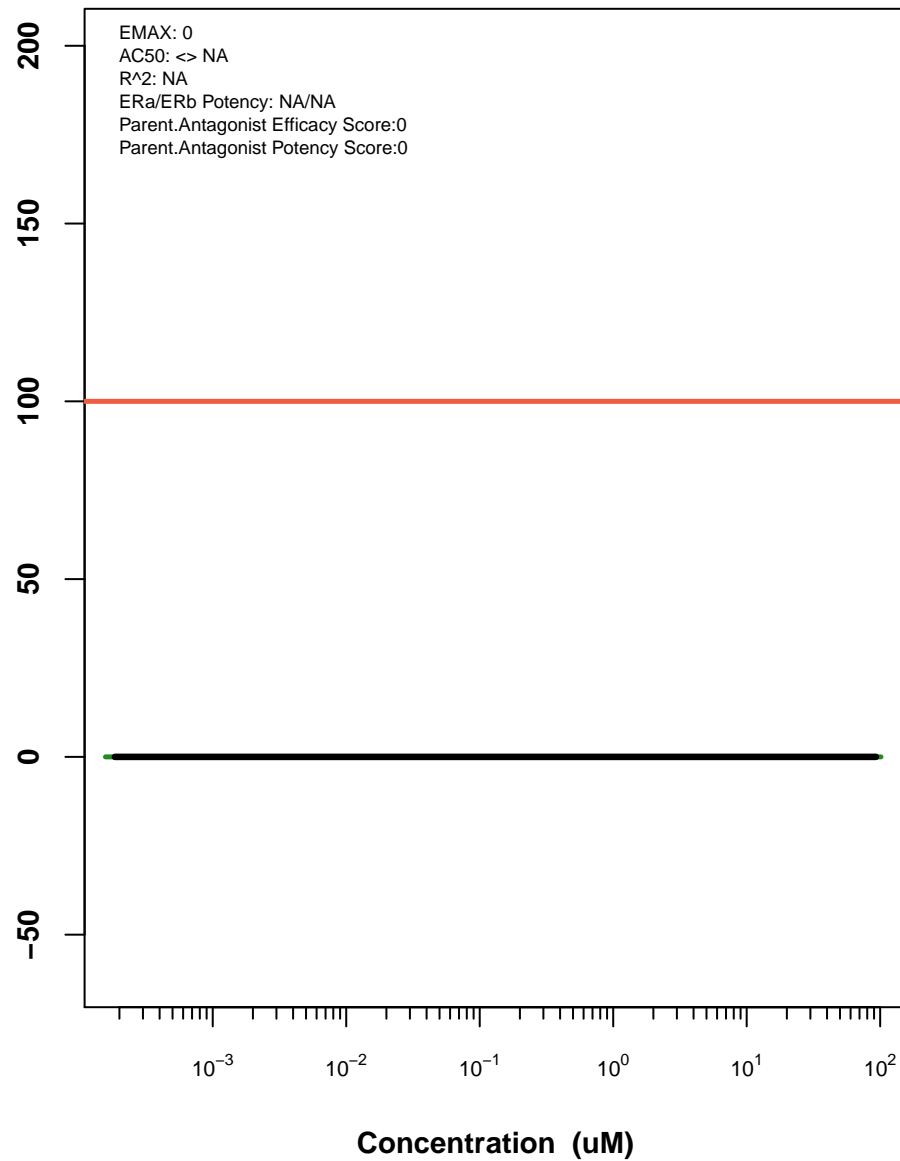
Parent.Antagonist Curves
4-Chloro-1,2-diaminobenzene
Generic Chemical ID: DSSTox_GSID_20283
CASRN: 95-83-0

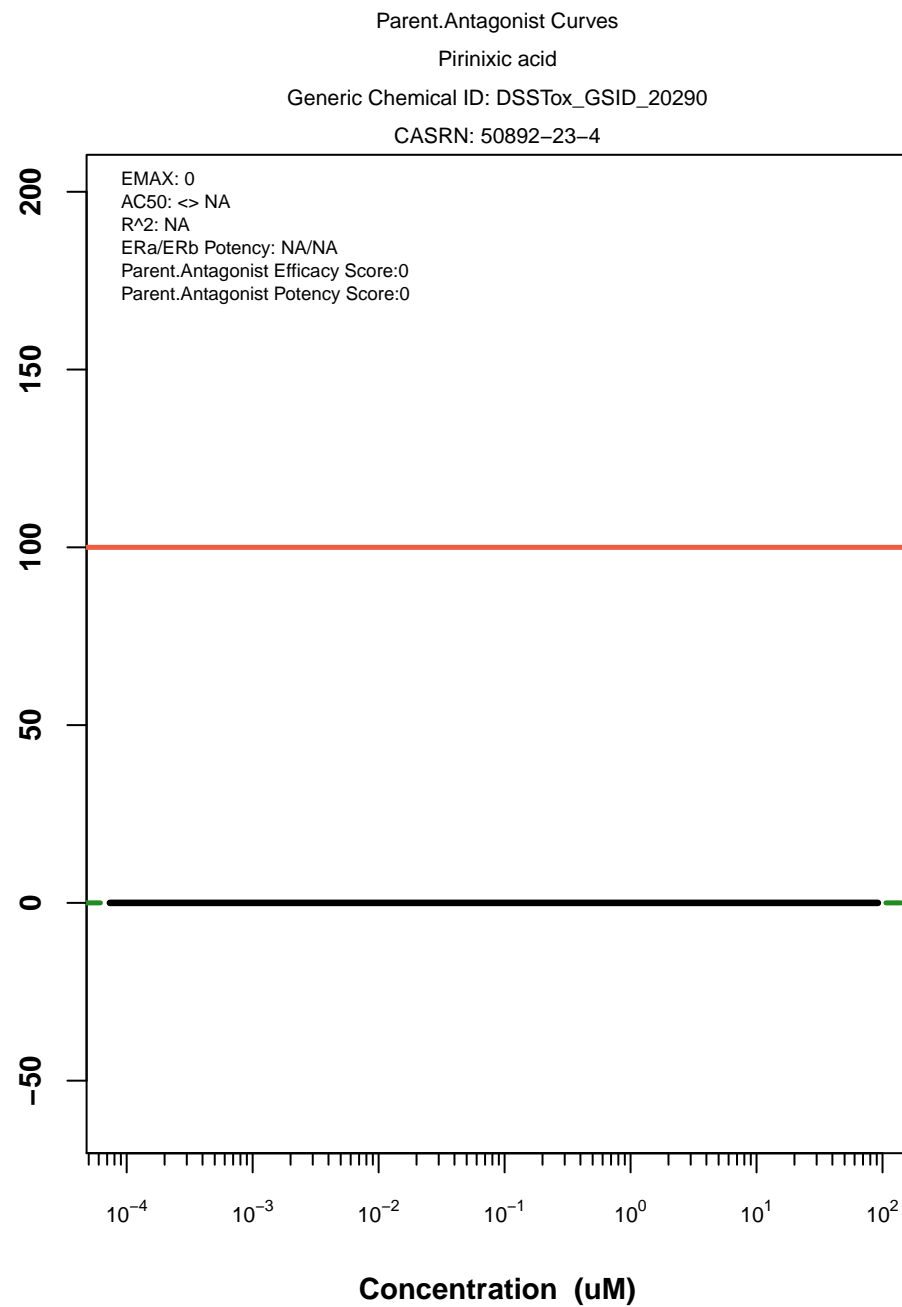
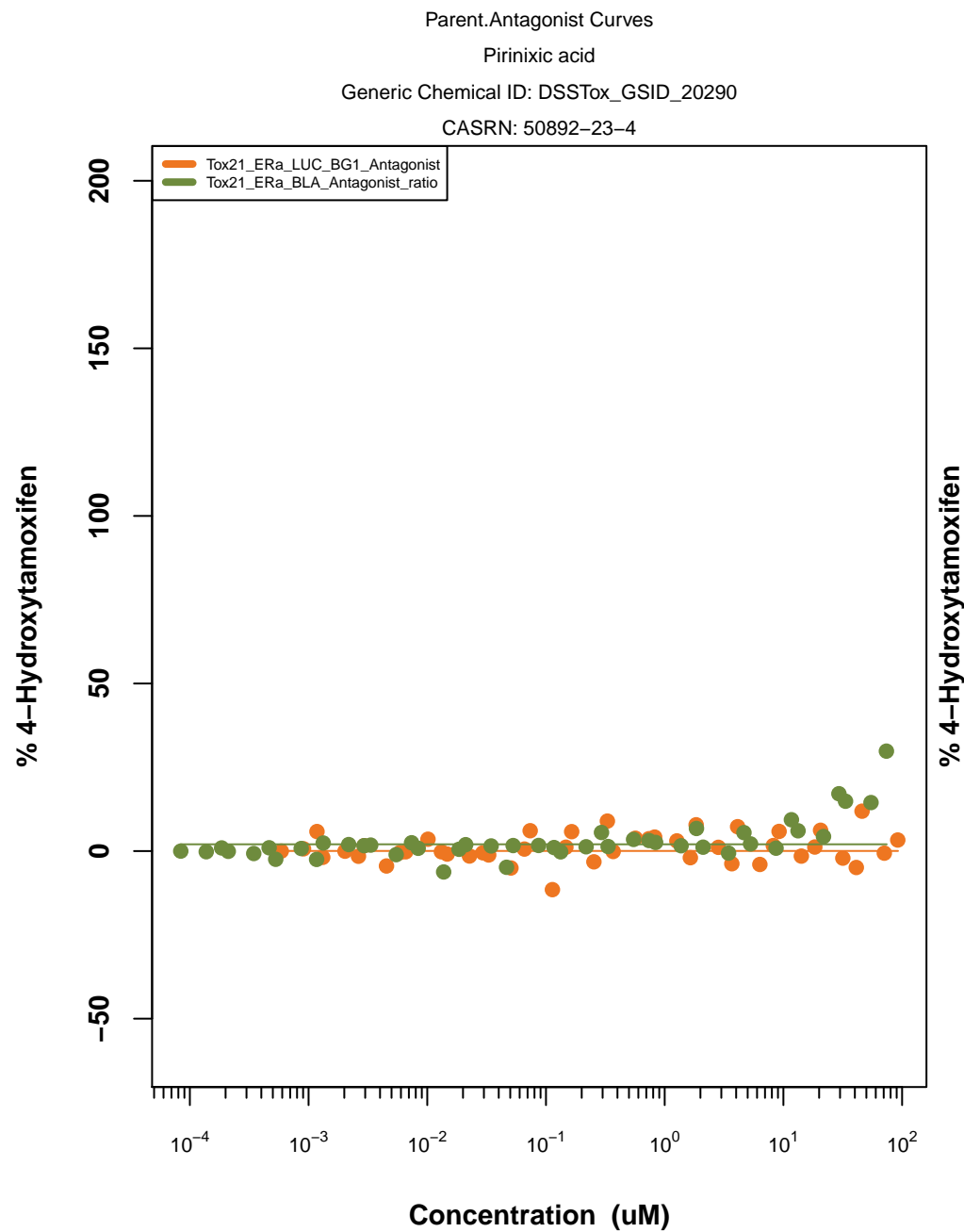


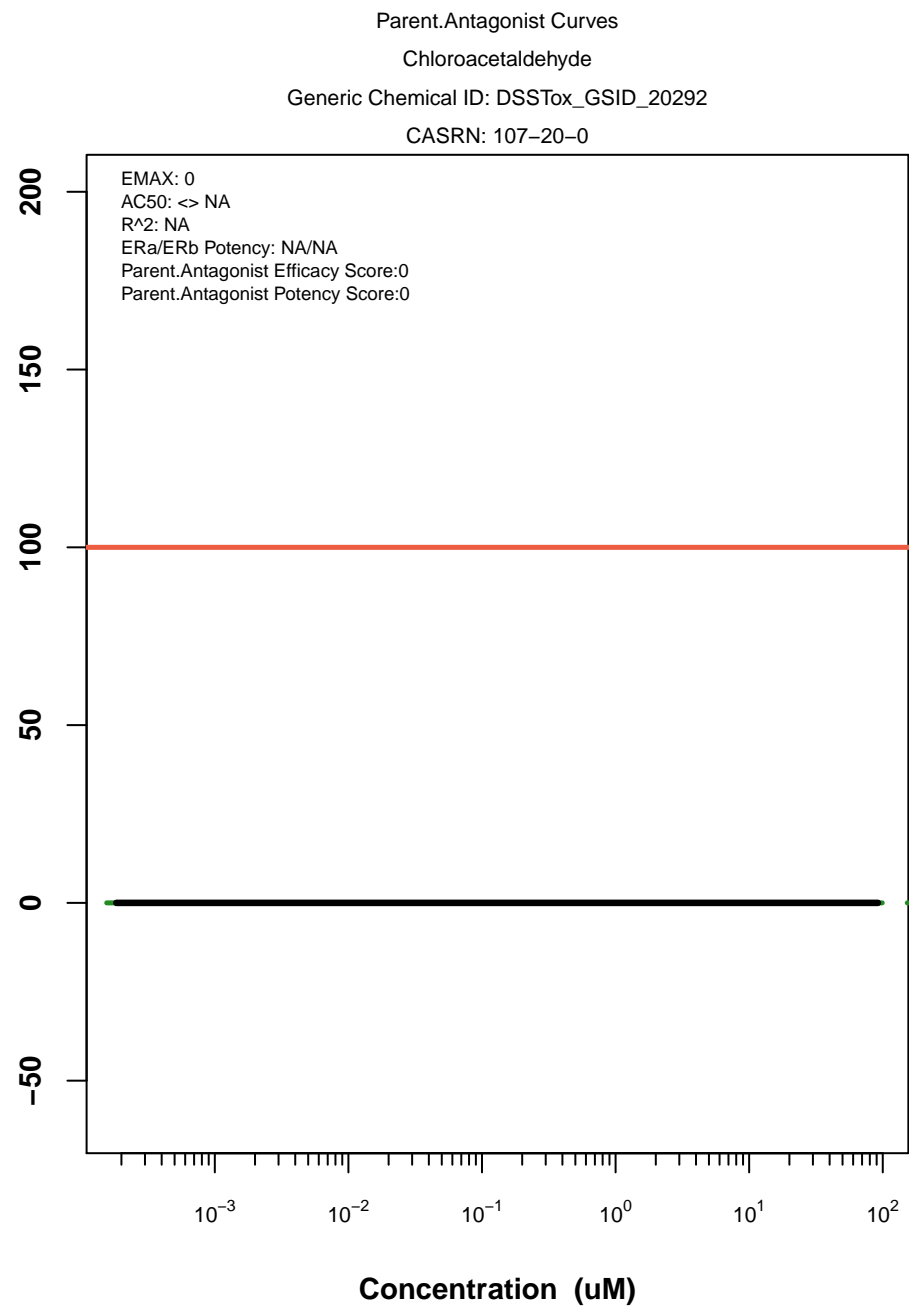
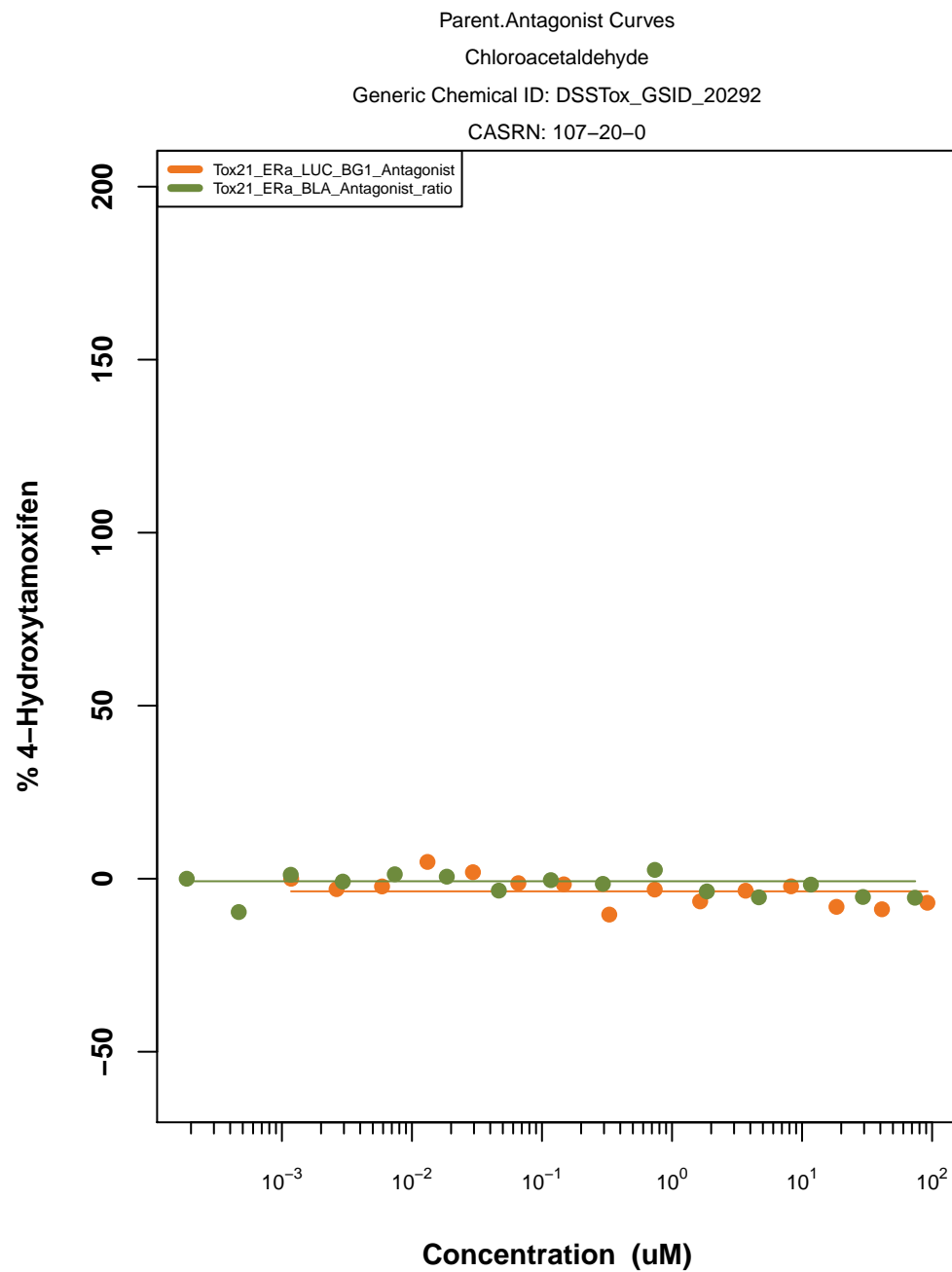
Parent.Antagonist Curves
3-Chloro-4-methylaniline
Generic Chemical ID: DSSTox_GSID_20286
CASRN: 95-74-9



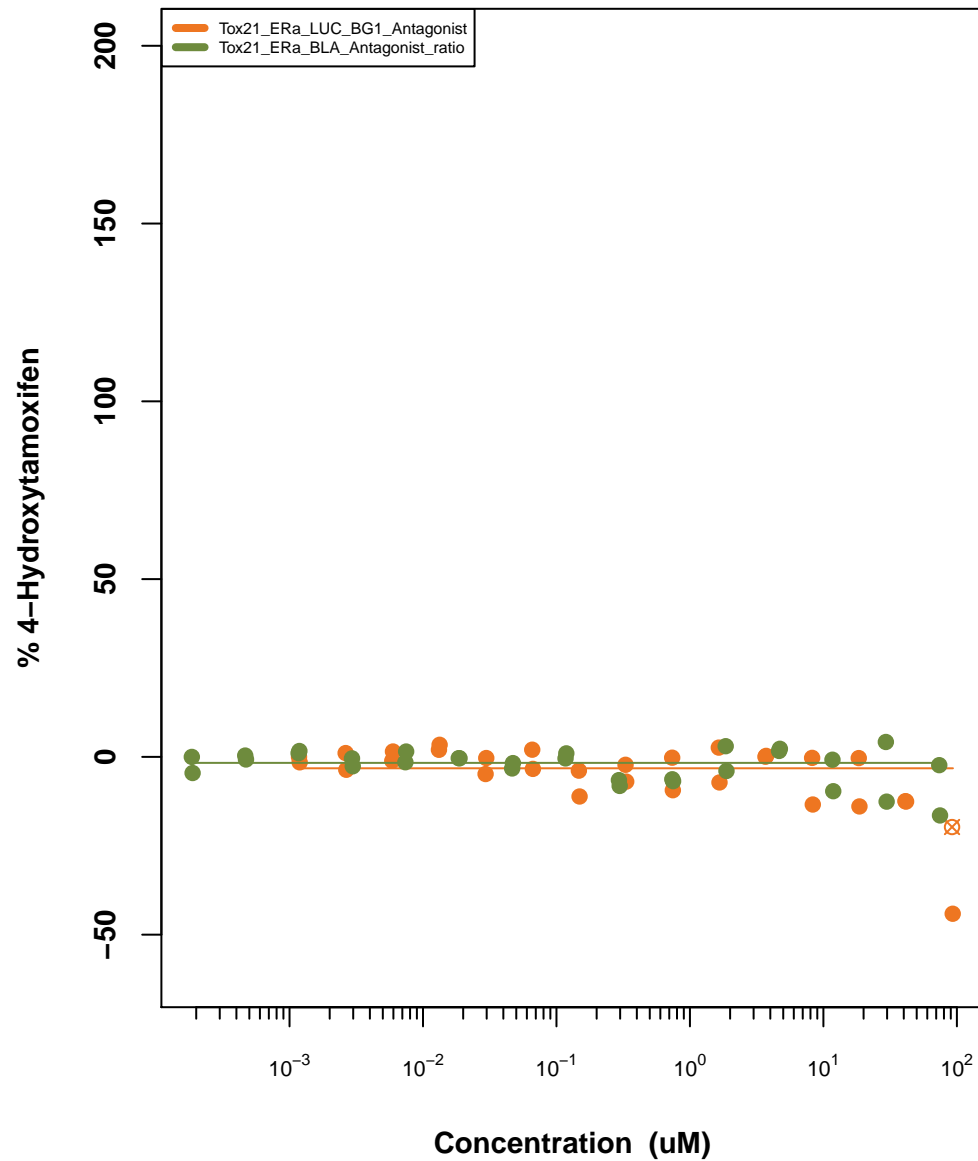
Parent.Antagonist Curves
3-Chloro-4-methylaniline
Generic Chemical ID: DSSTox_GSID_20286
CASRN: 95-74-9



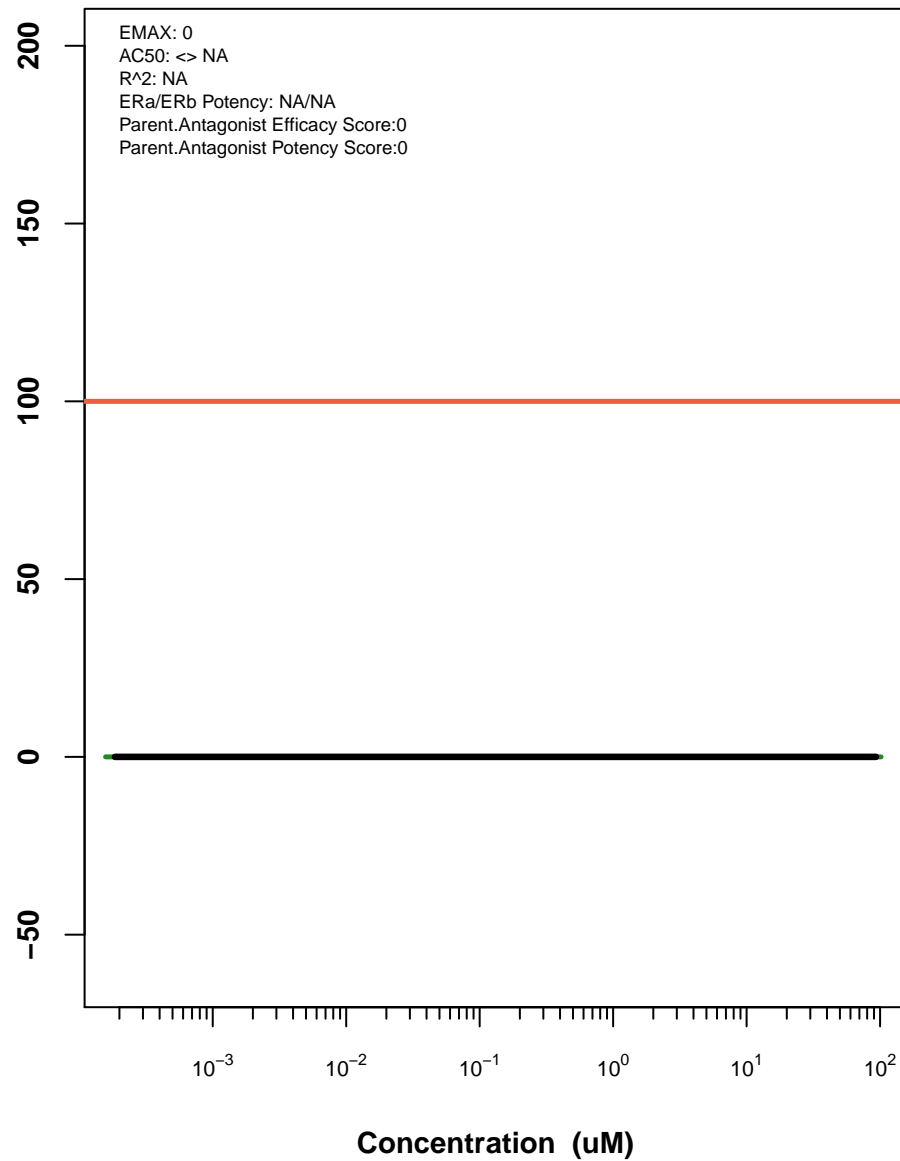


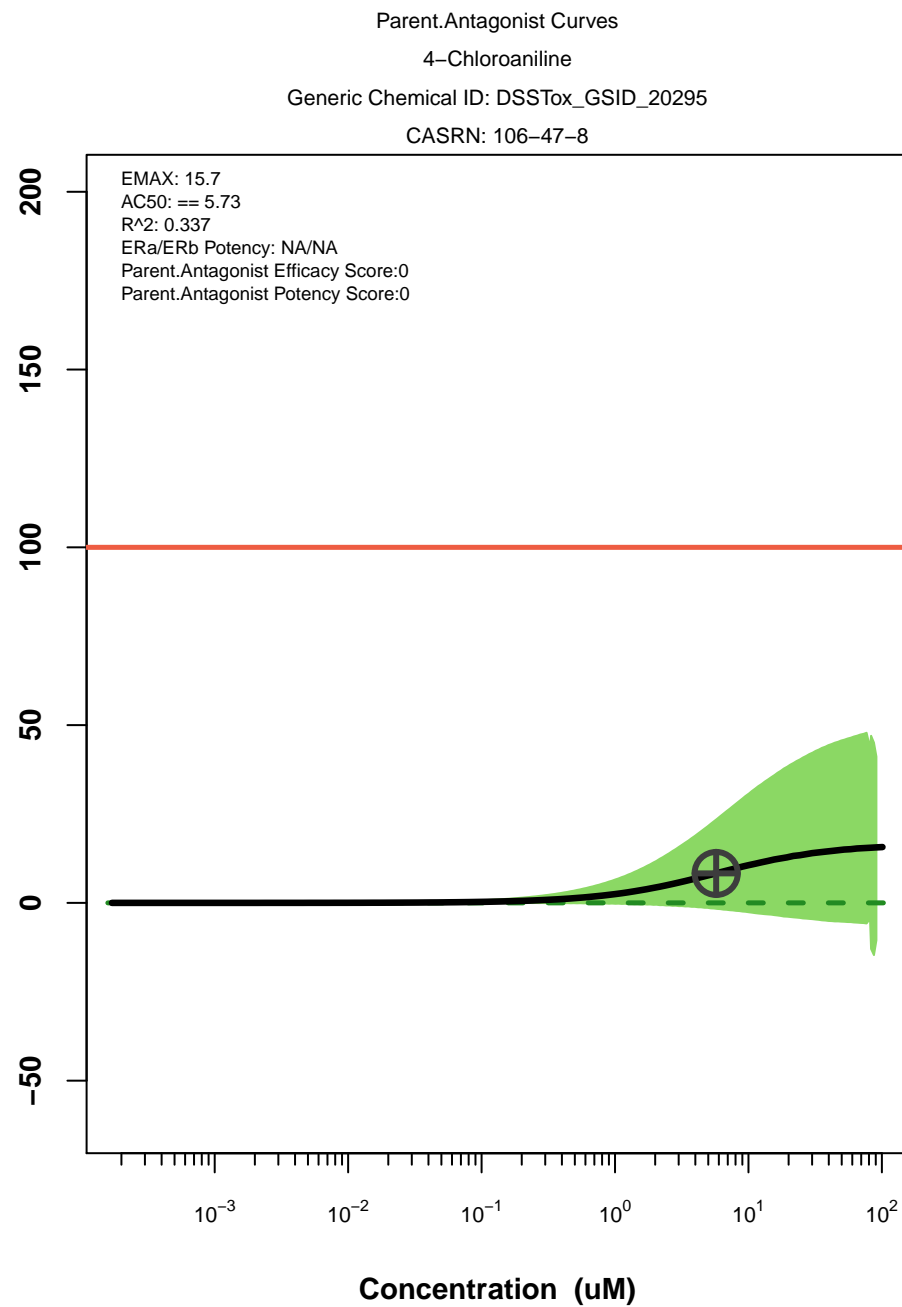
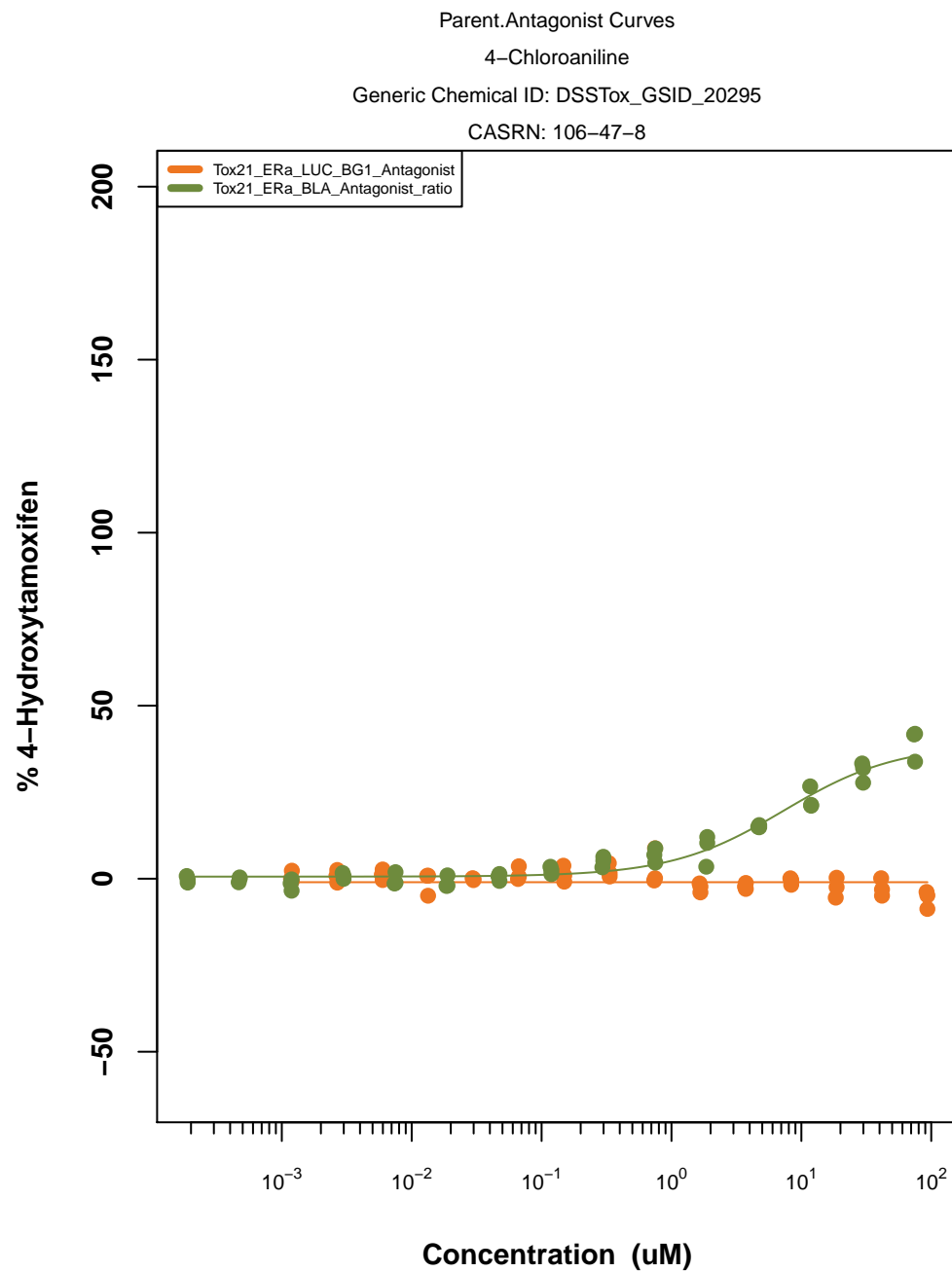


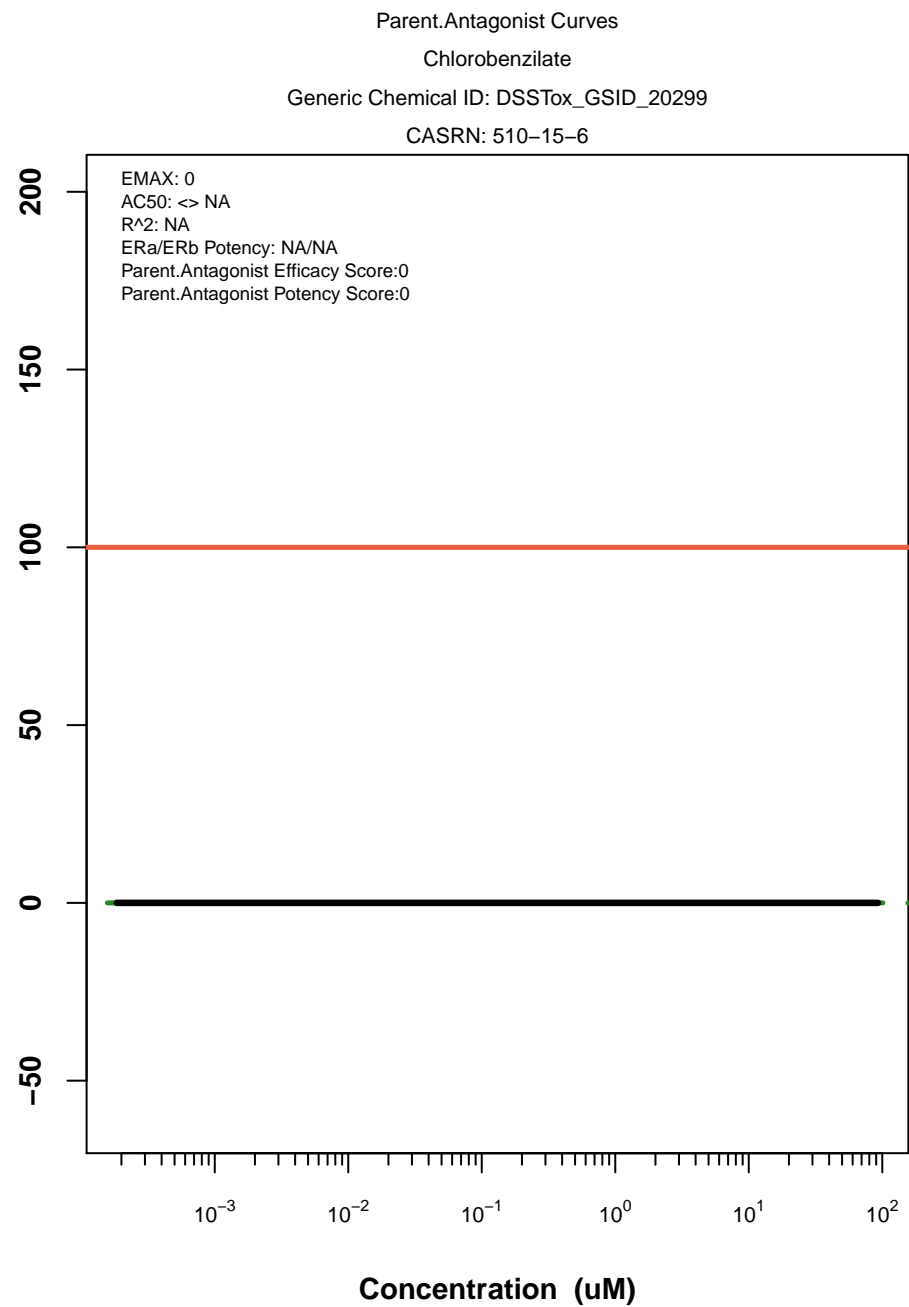
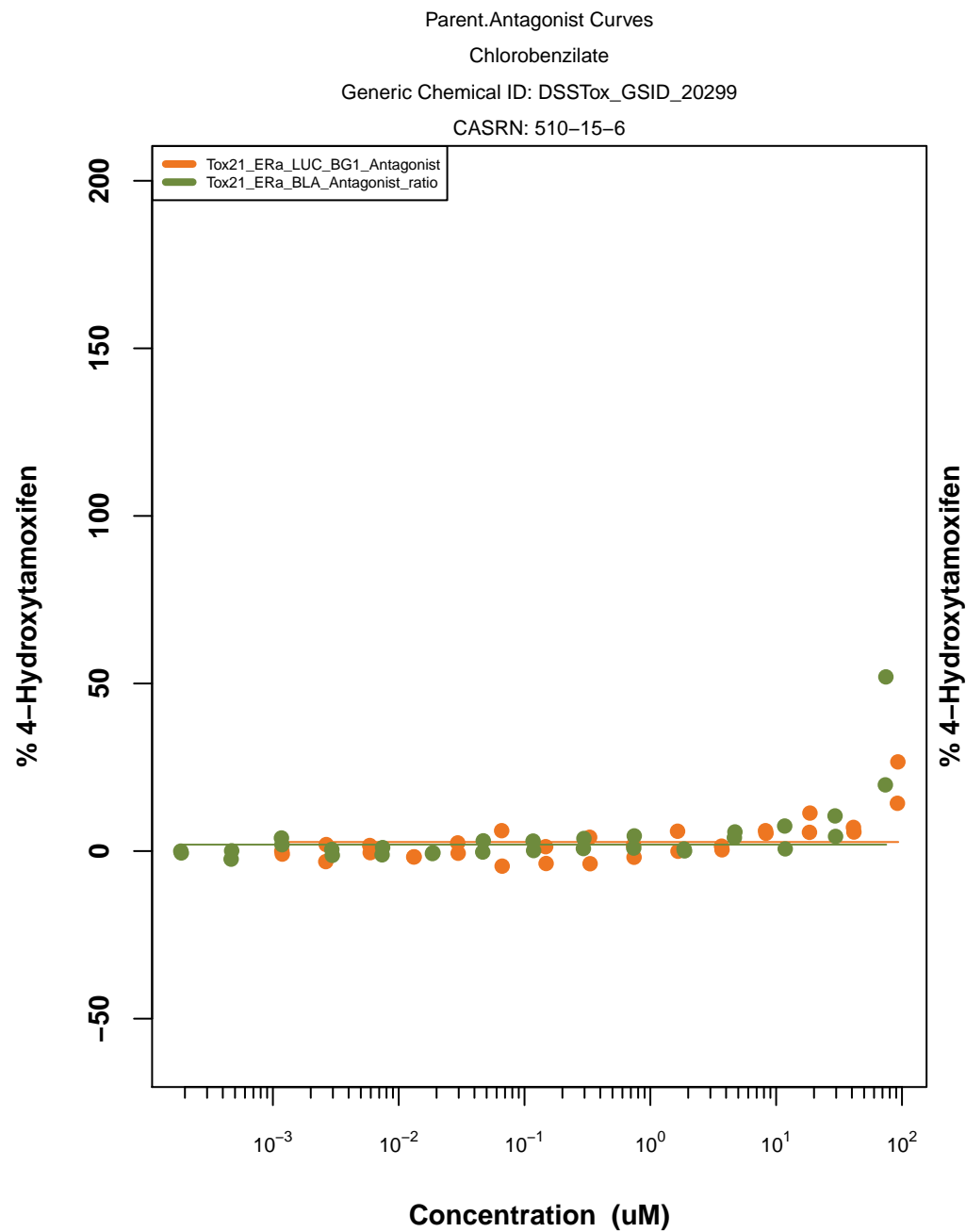
Parent.Antagonist Curves
2-Chloroacetophenone
Generic Chemical ID: DSSTox_GSID_20293
CASRN: 532-27-4



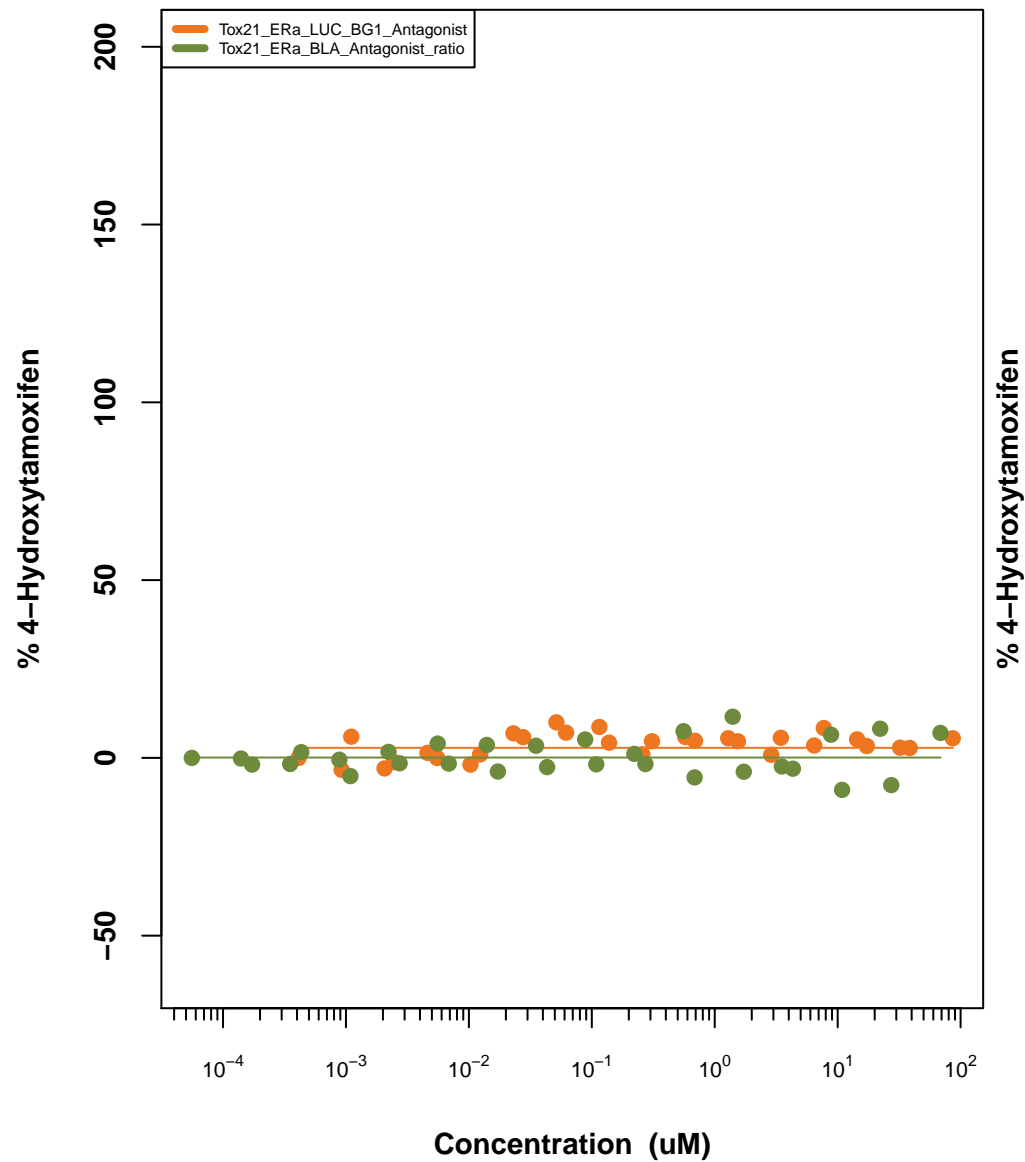
Parent.Antagonist Curves
2-Chloroacetophenone
Generic Chemical ID: DSSTox_GSID_20293
CASRN: 532-27-4



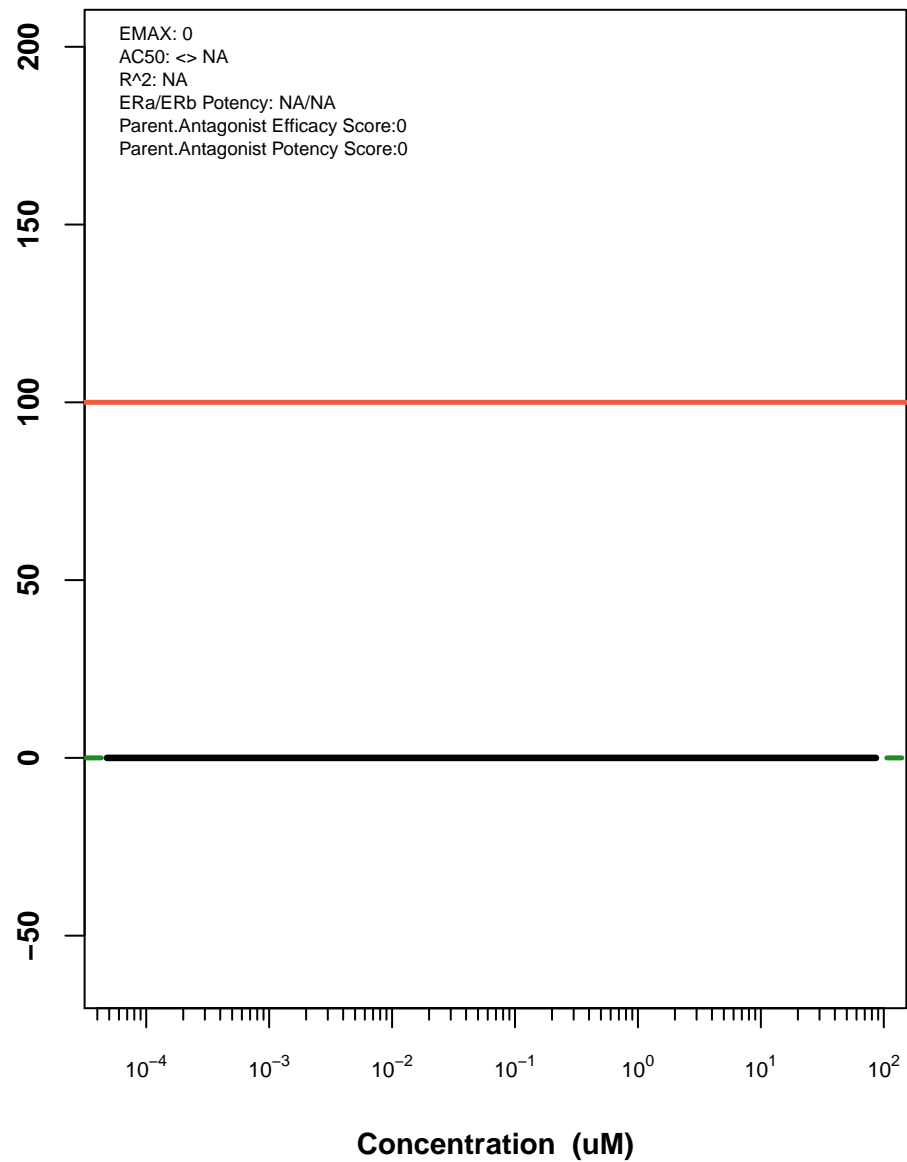


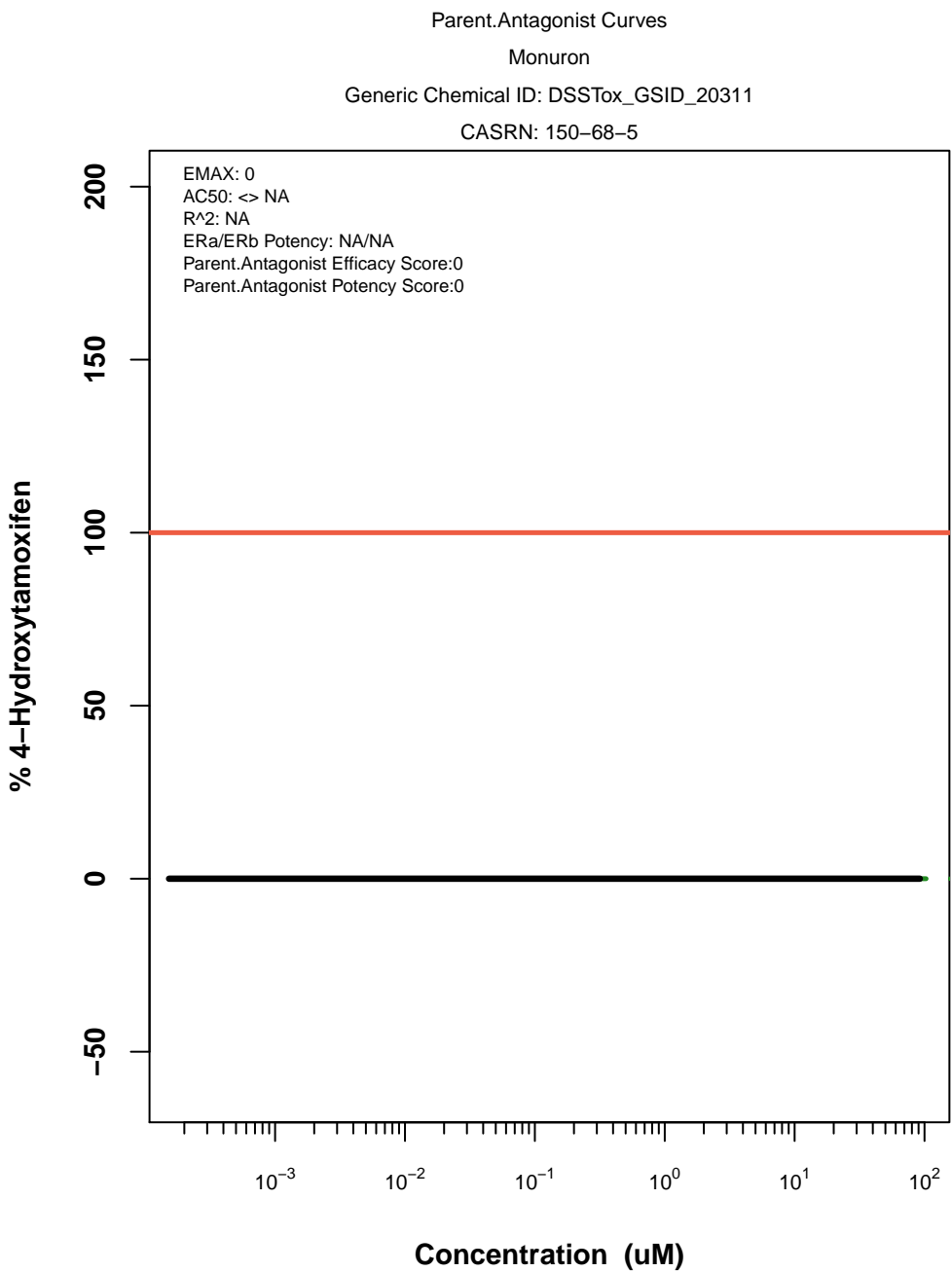
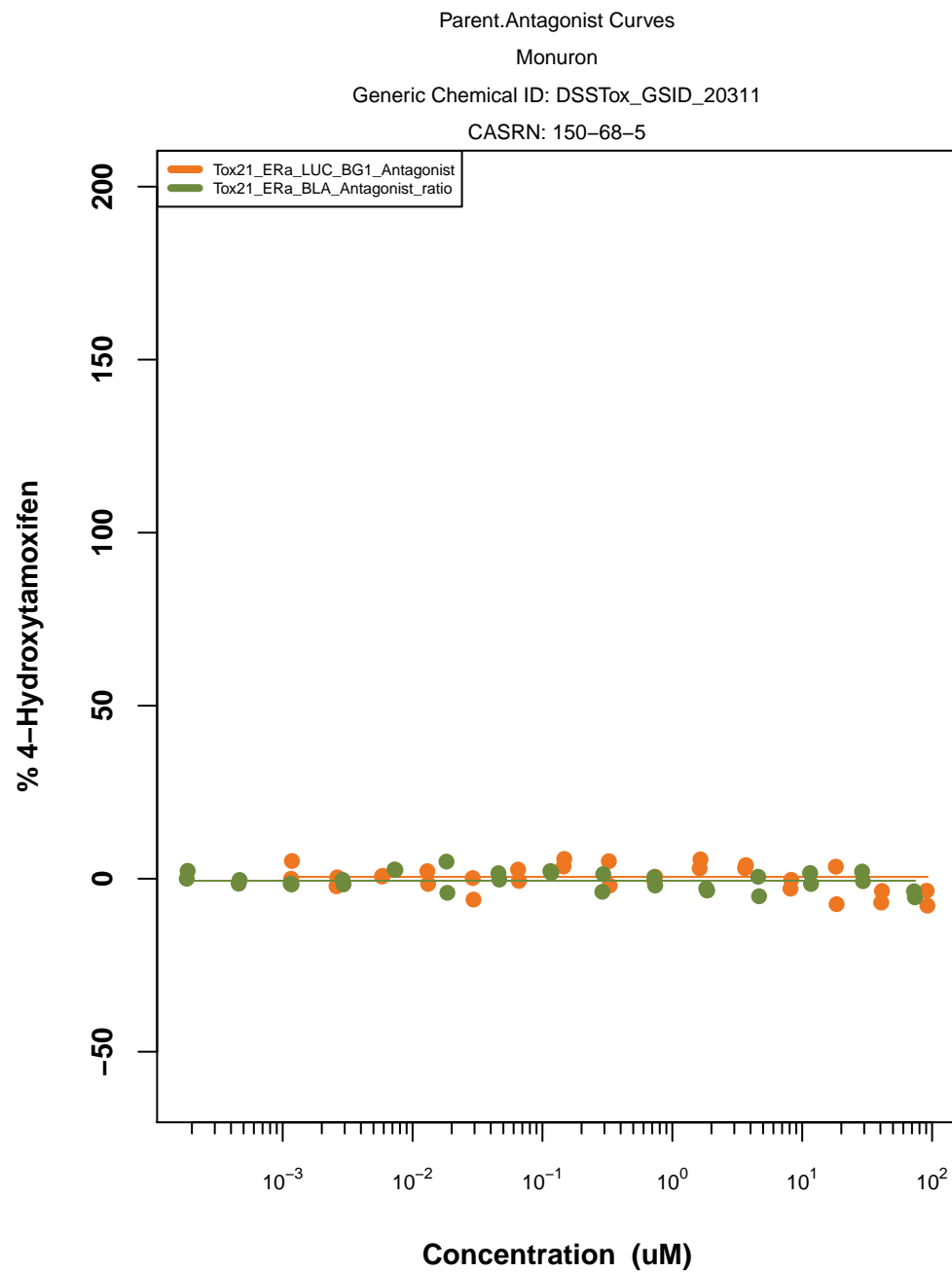


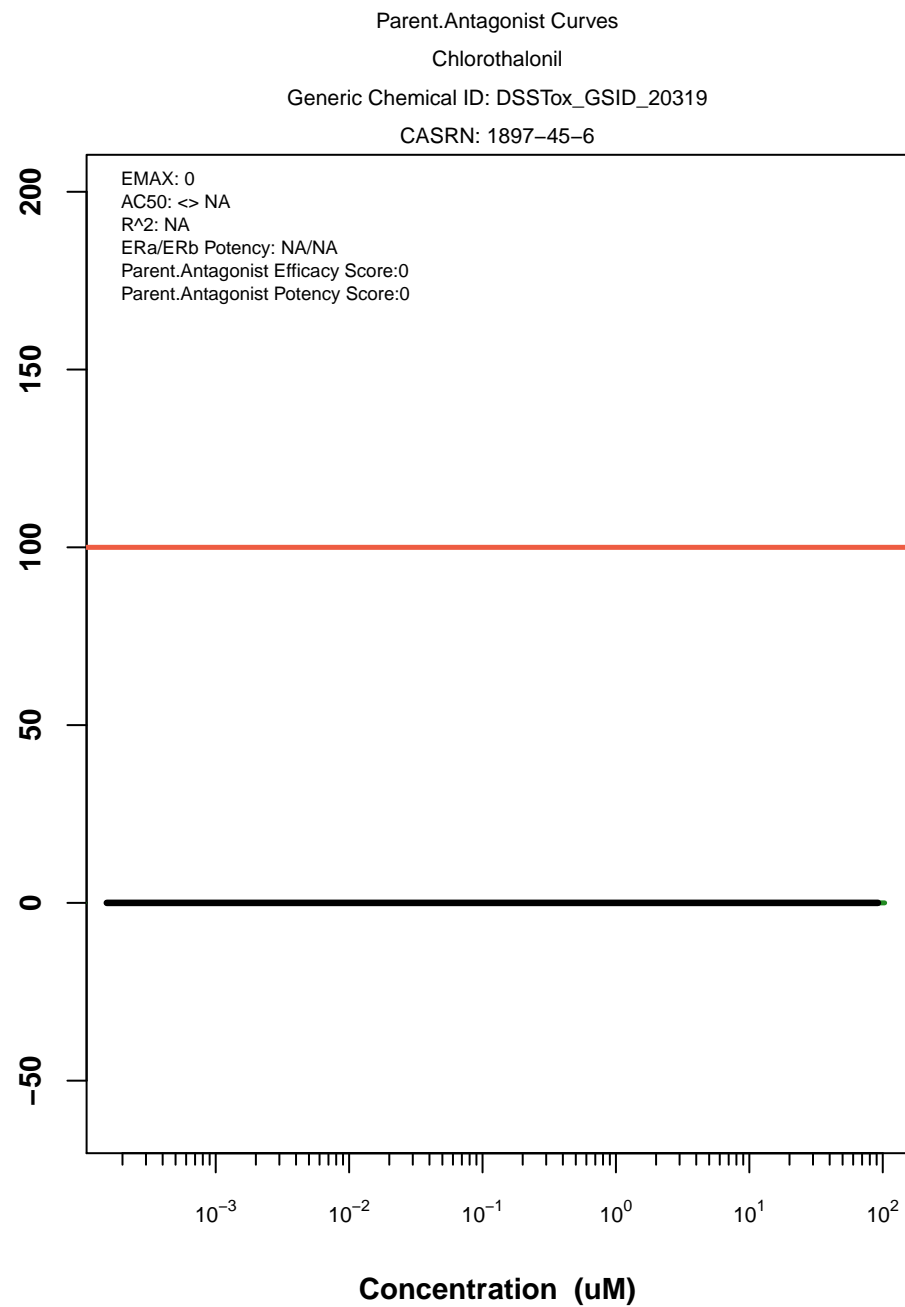
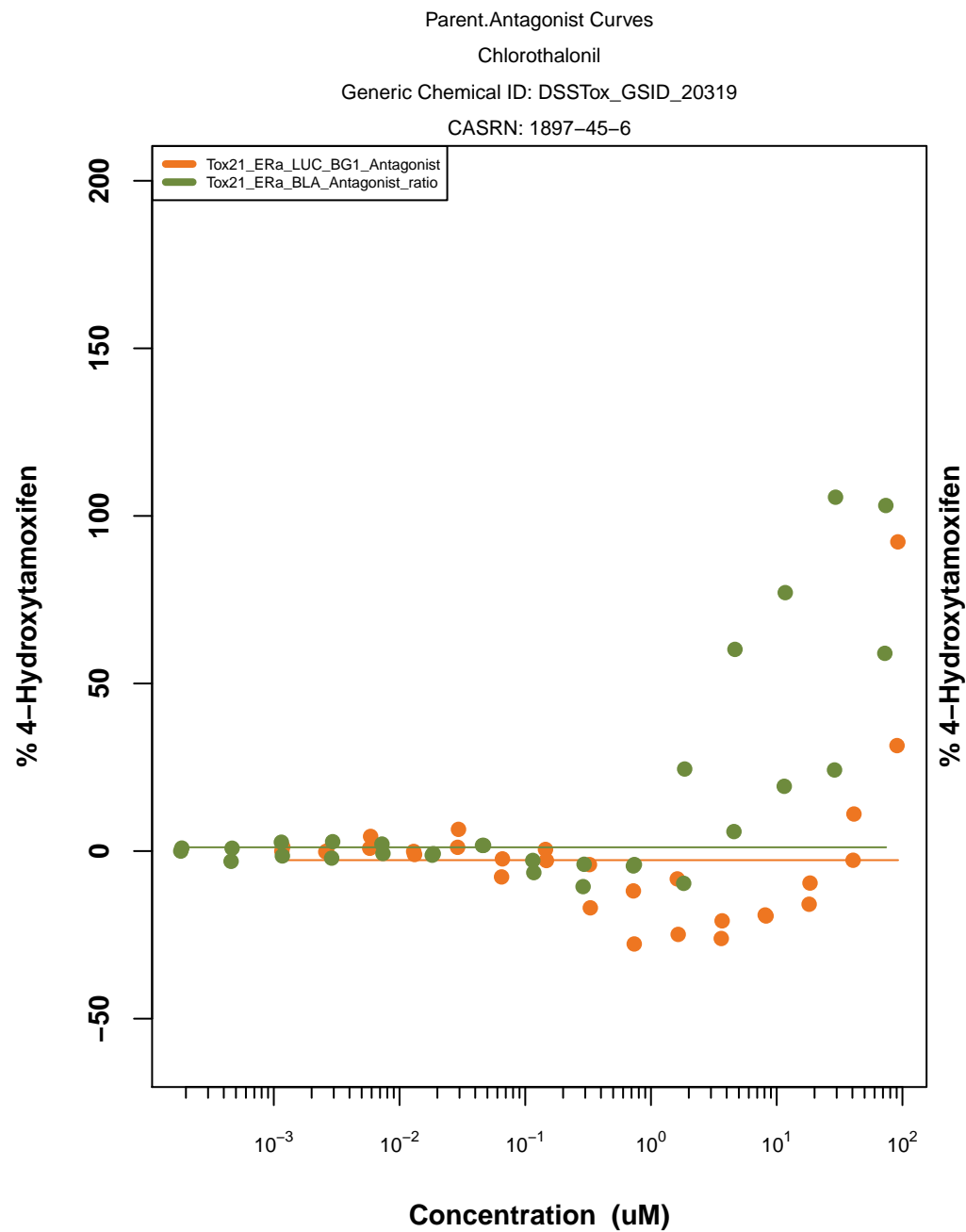
Parent.Antagonist Curves
Chloromethyl methyl ether
Generic Chemical ID: DSSTox_GSID_20307
CASRN: 107-30-2

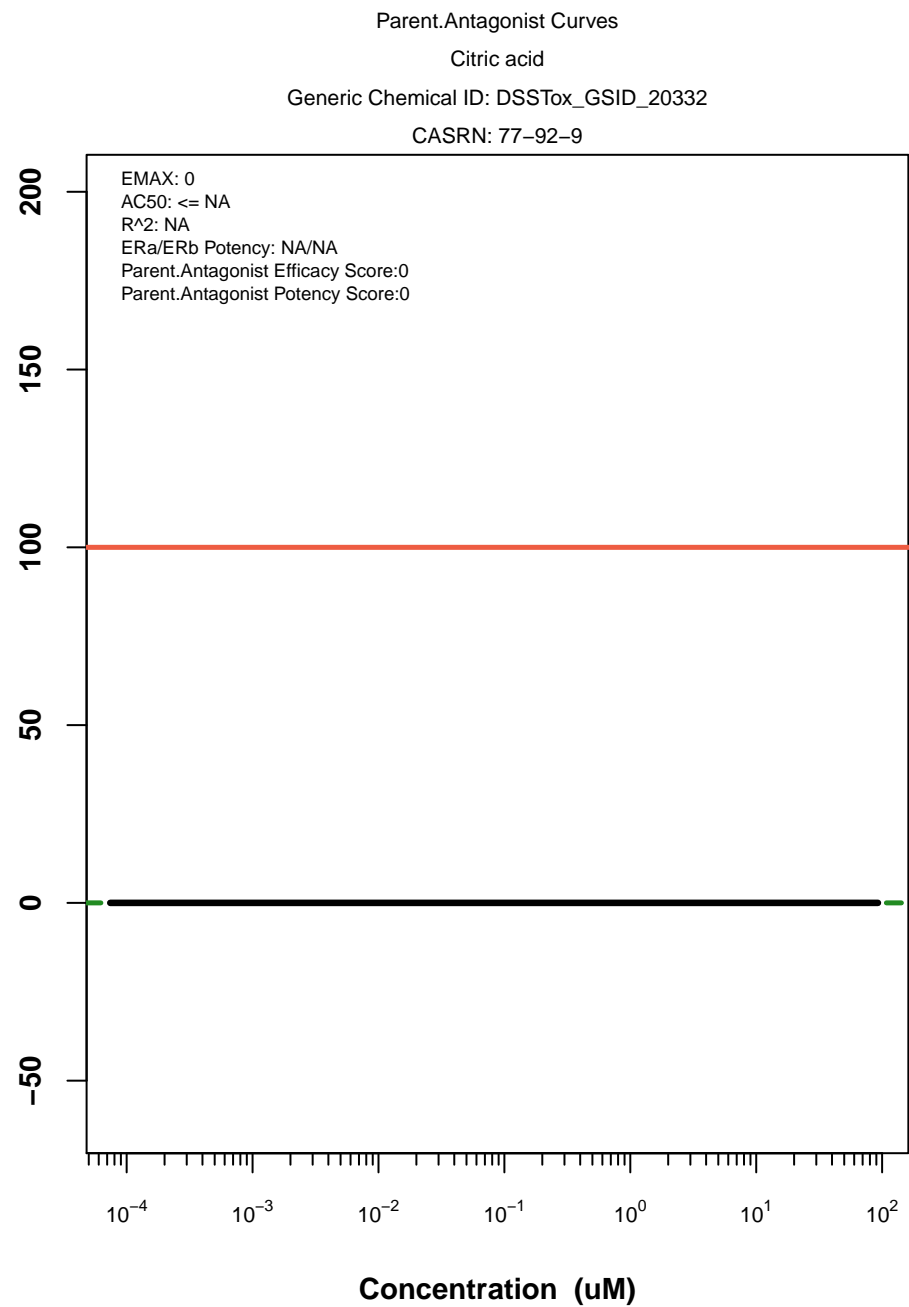
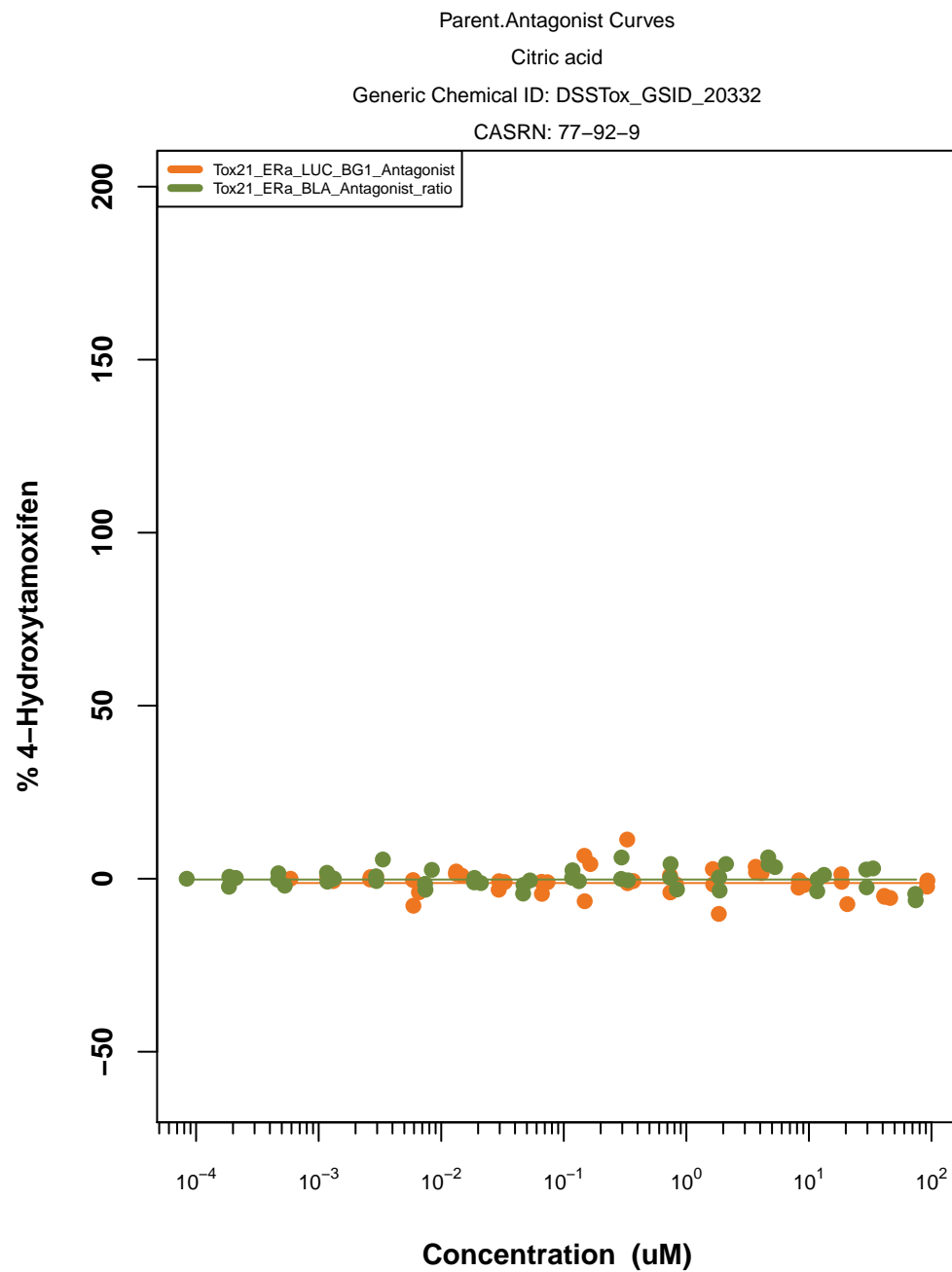


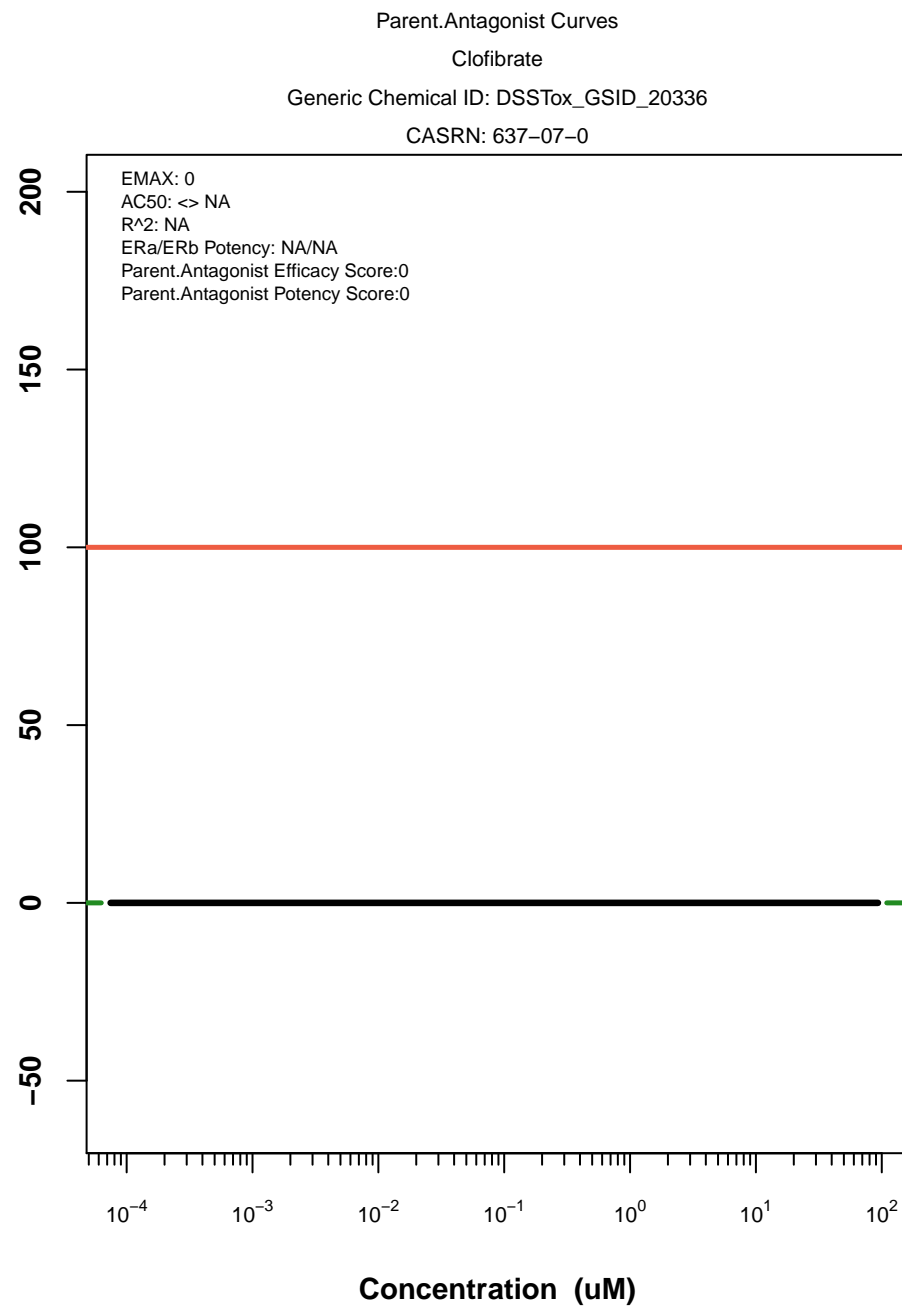
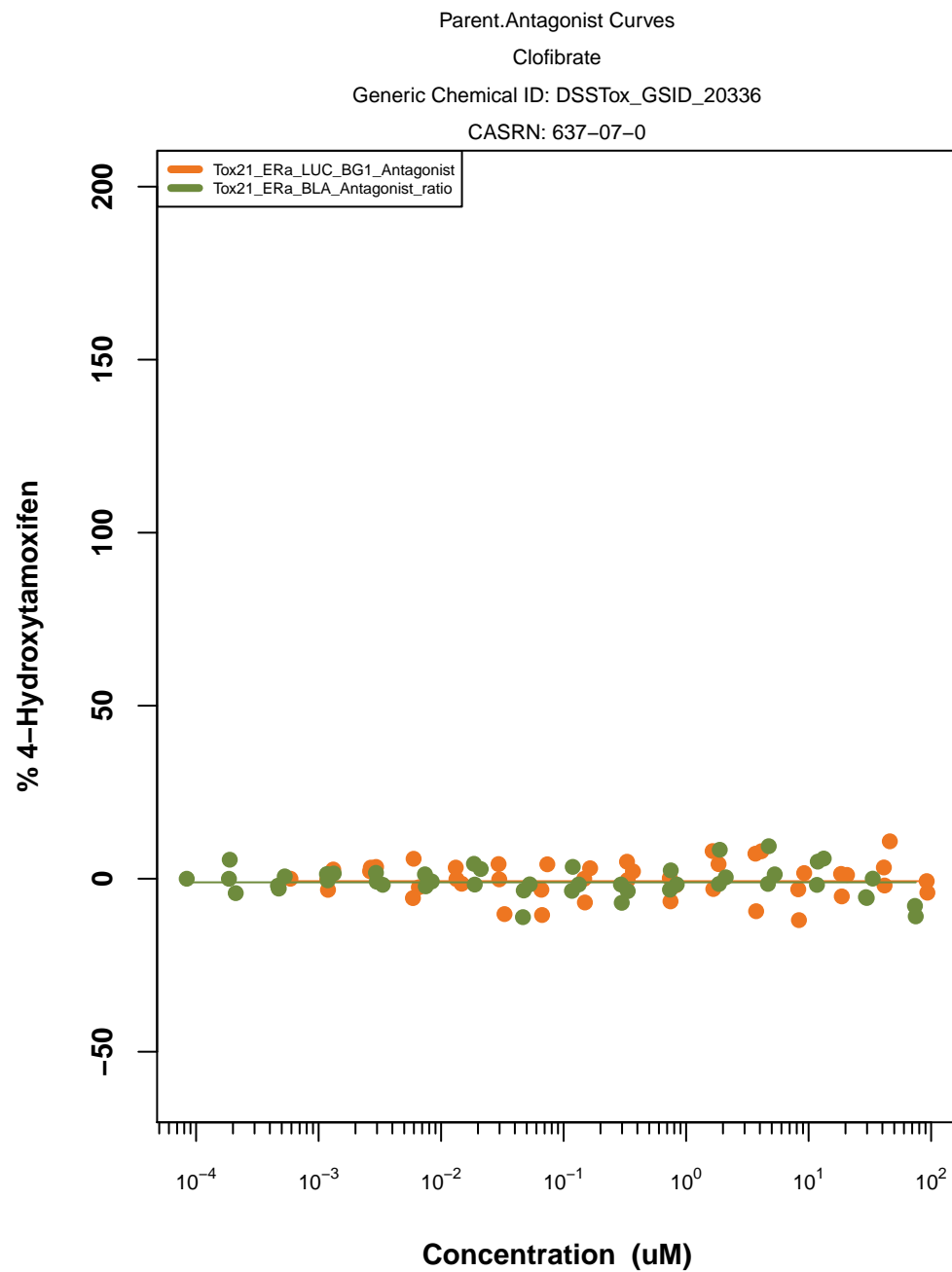
Parent.Antagonist Curves
Chloromethyl methyl ether
Generic Chemical ID: DSSTox_GSID_20307
CASRN: 107-30-2

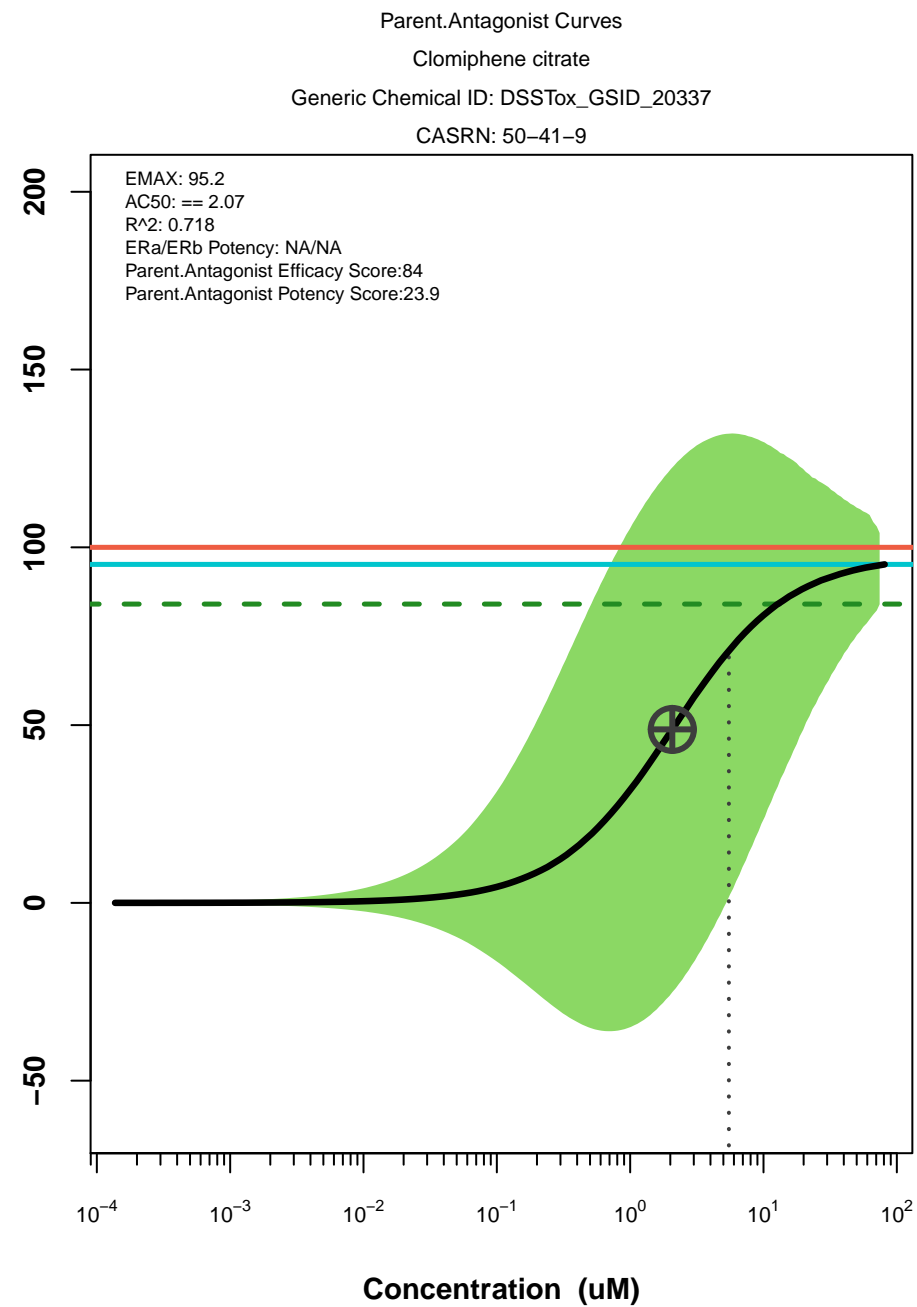
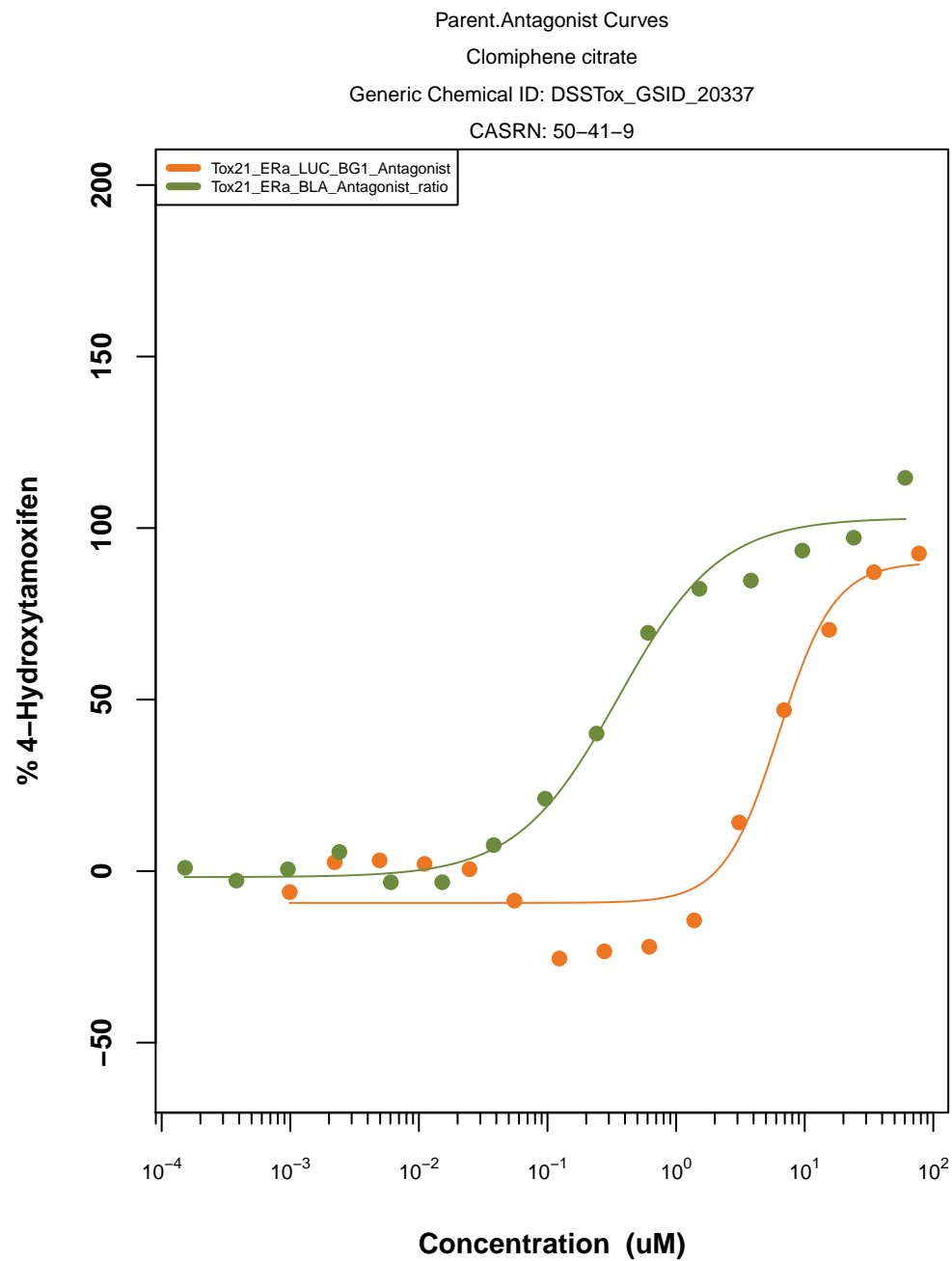


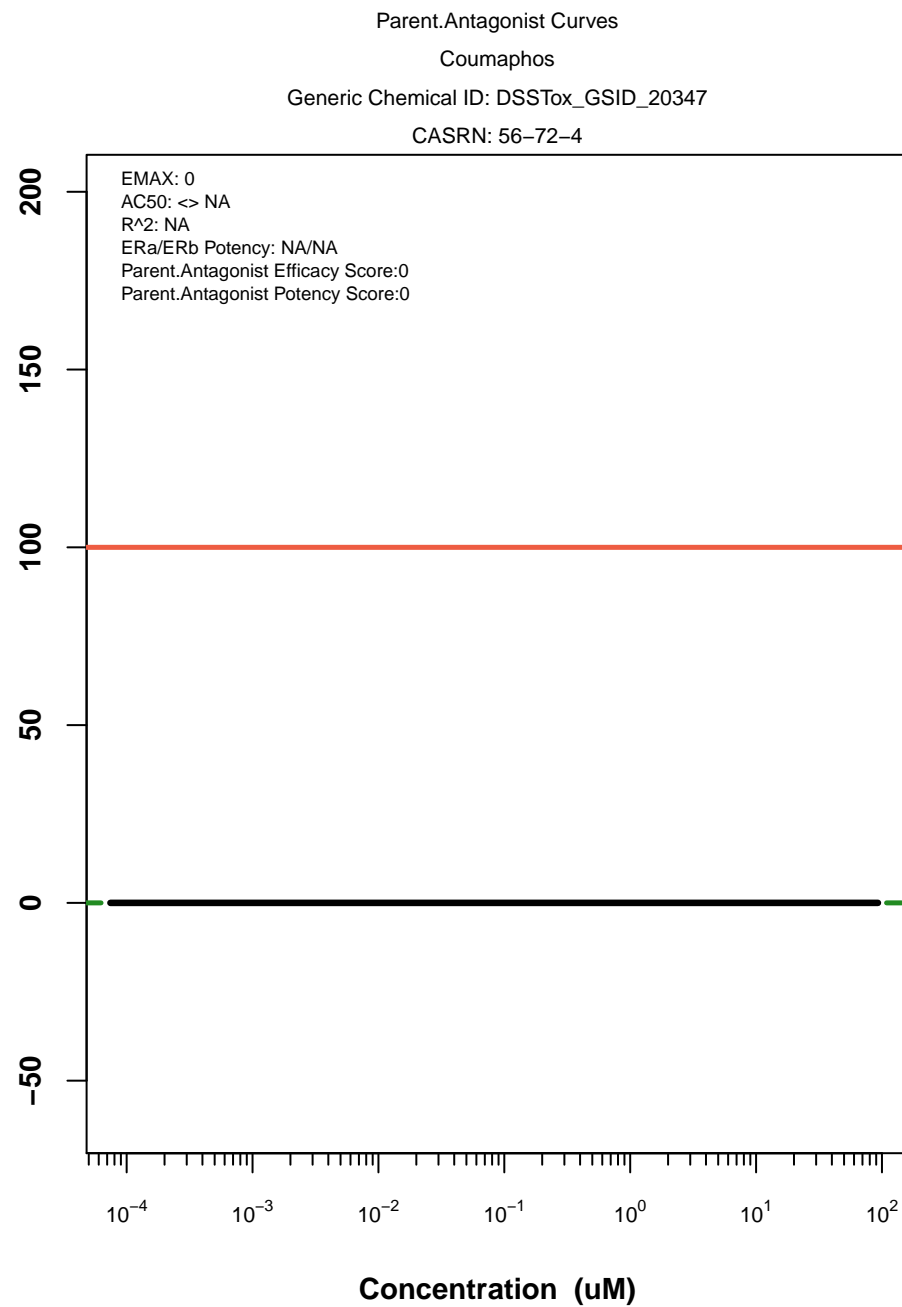
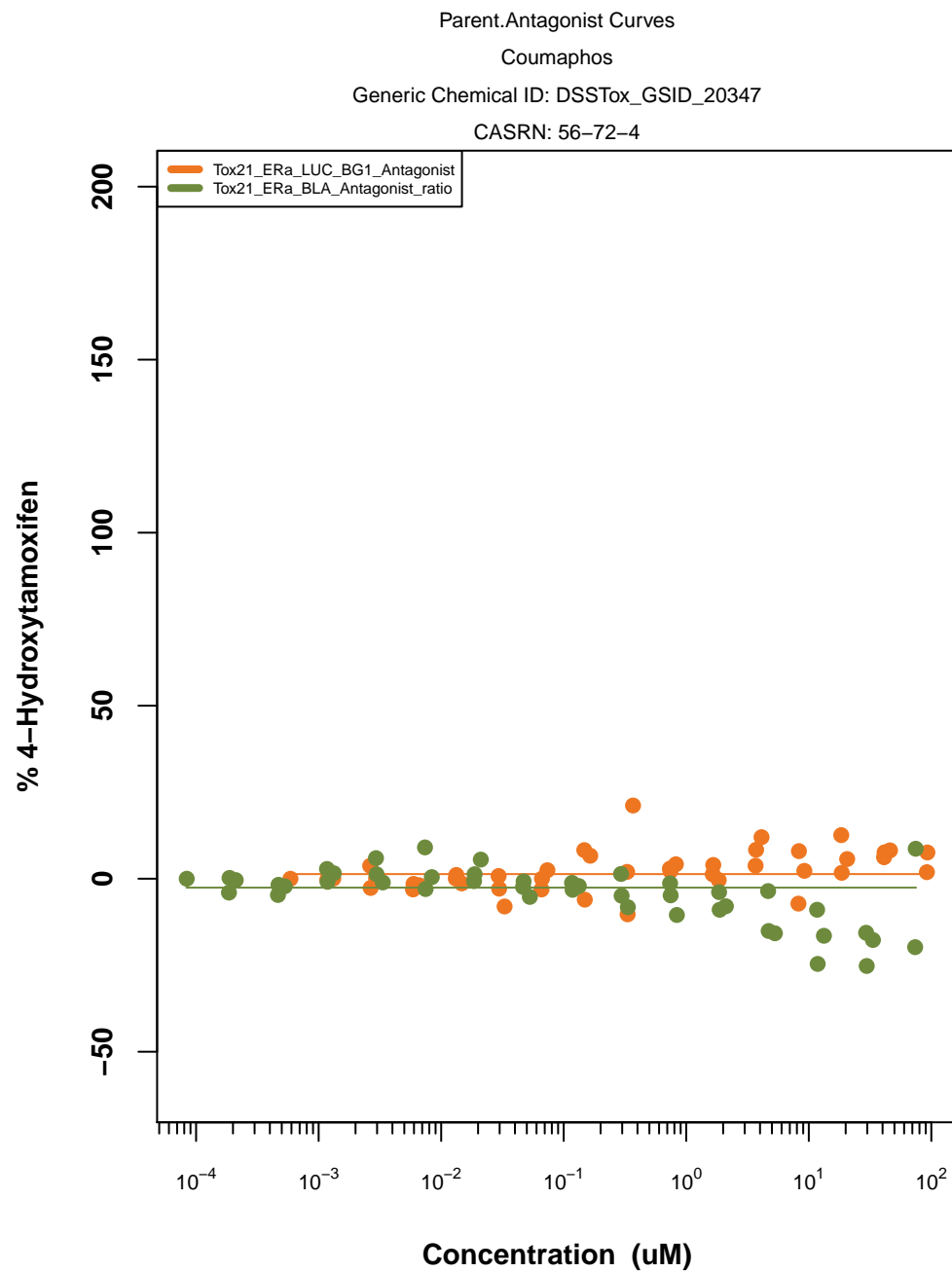


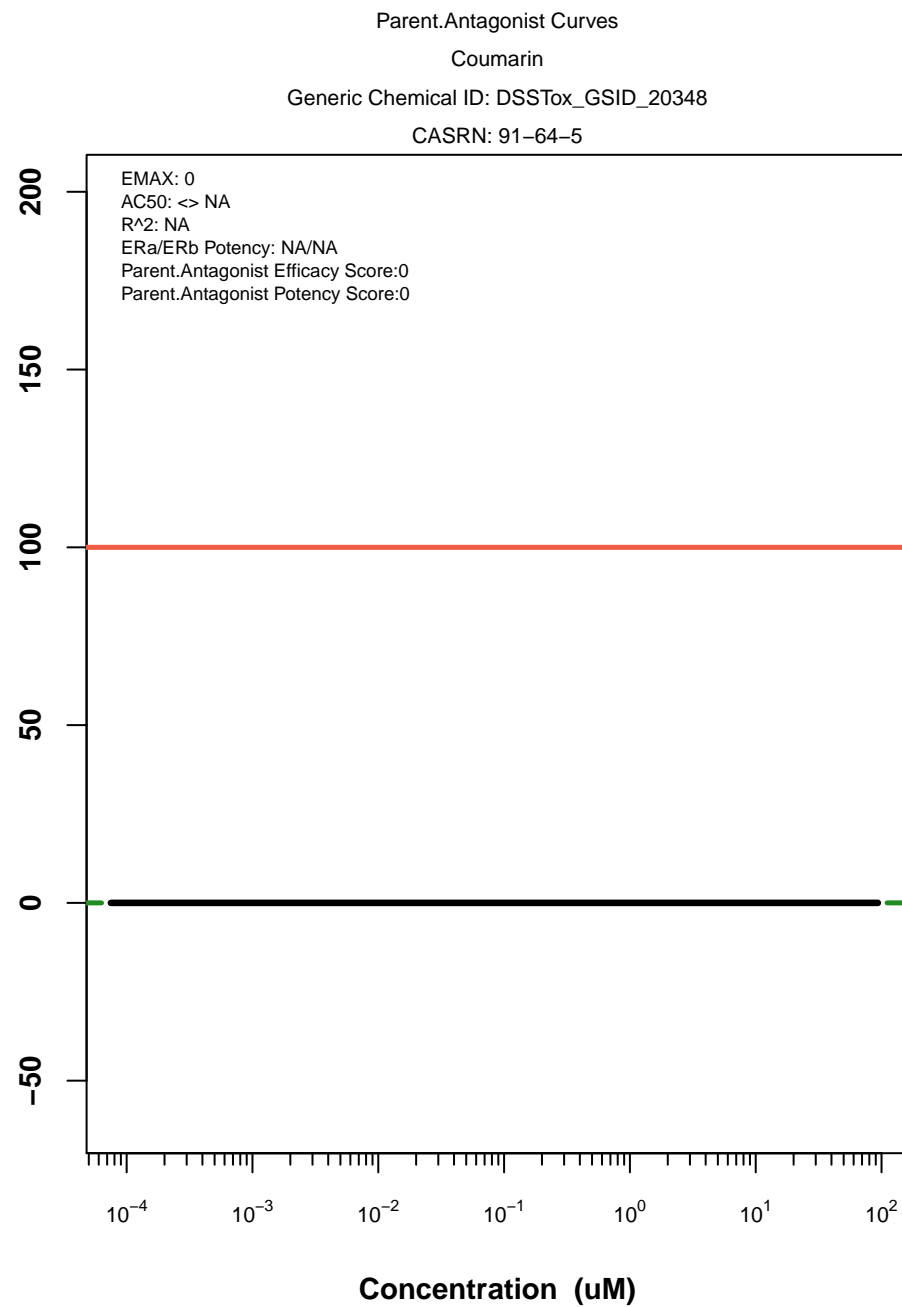
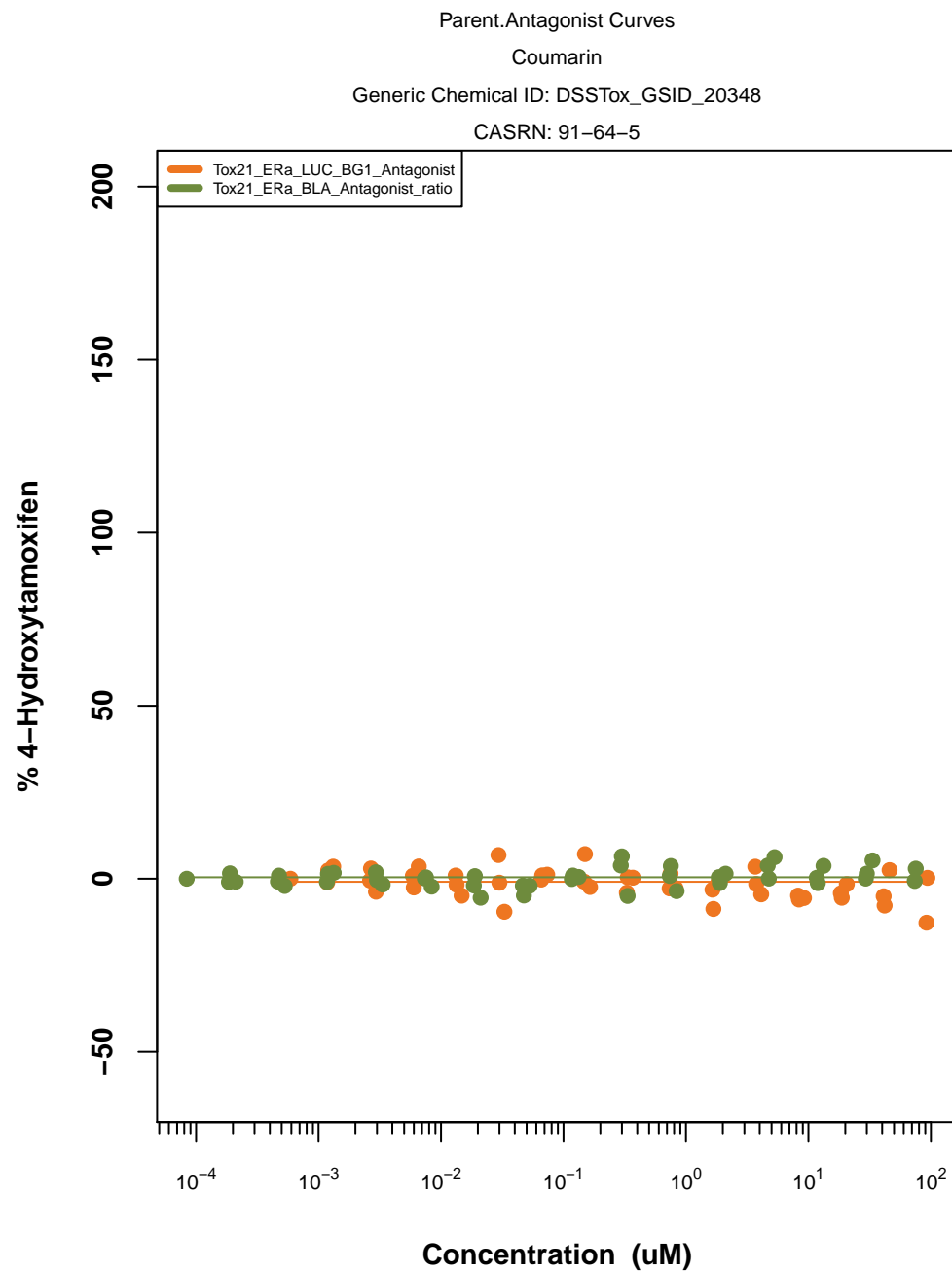




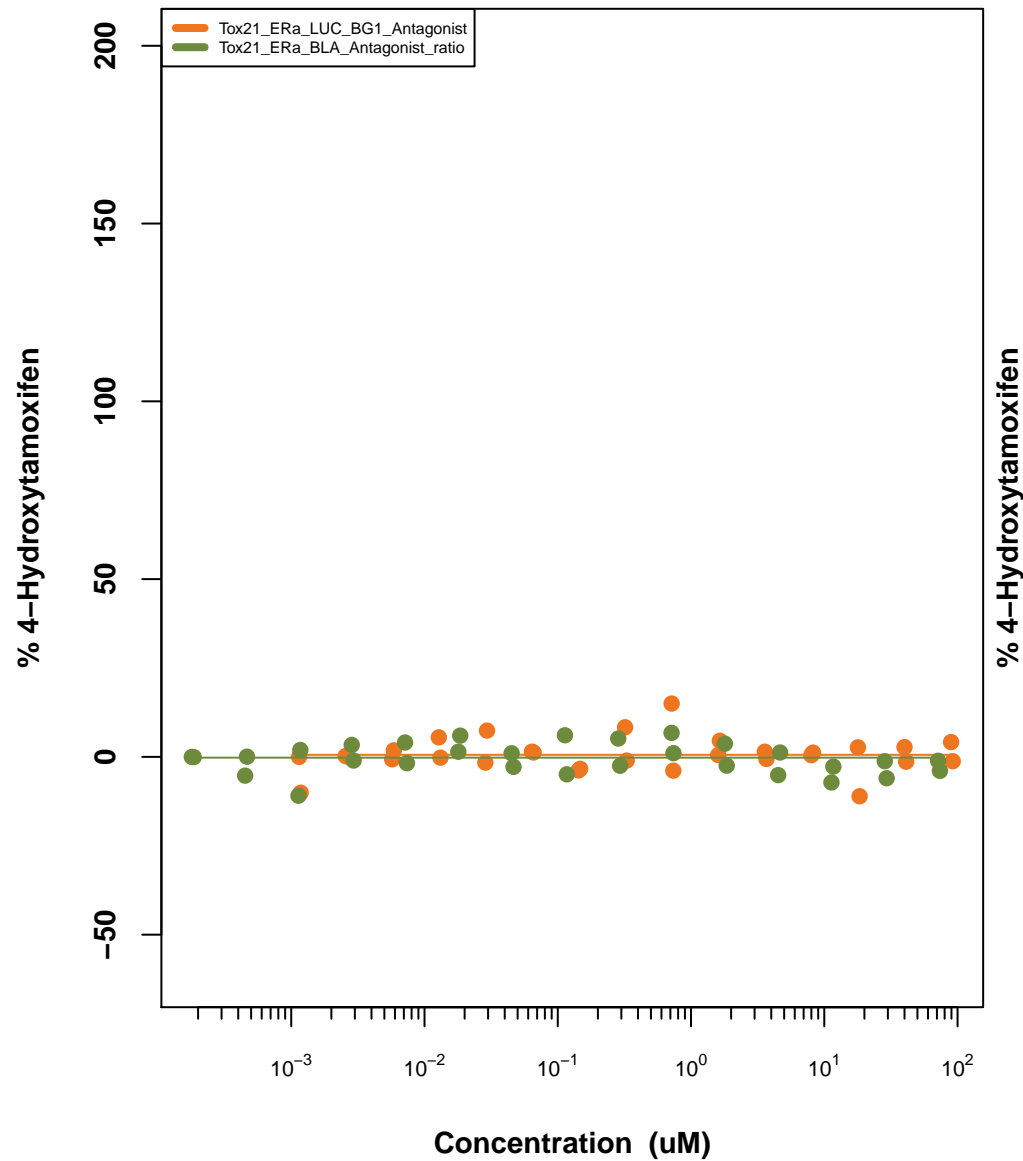




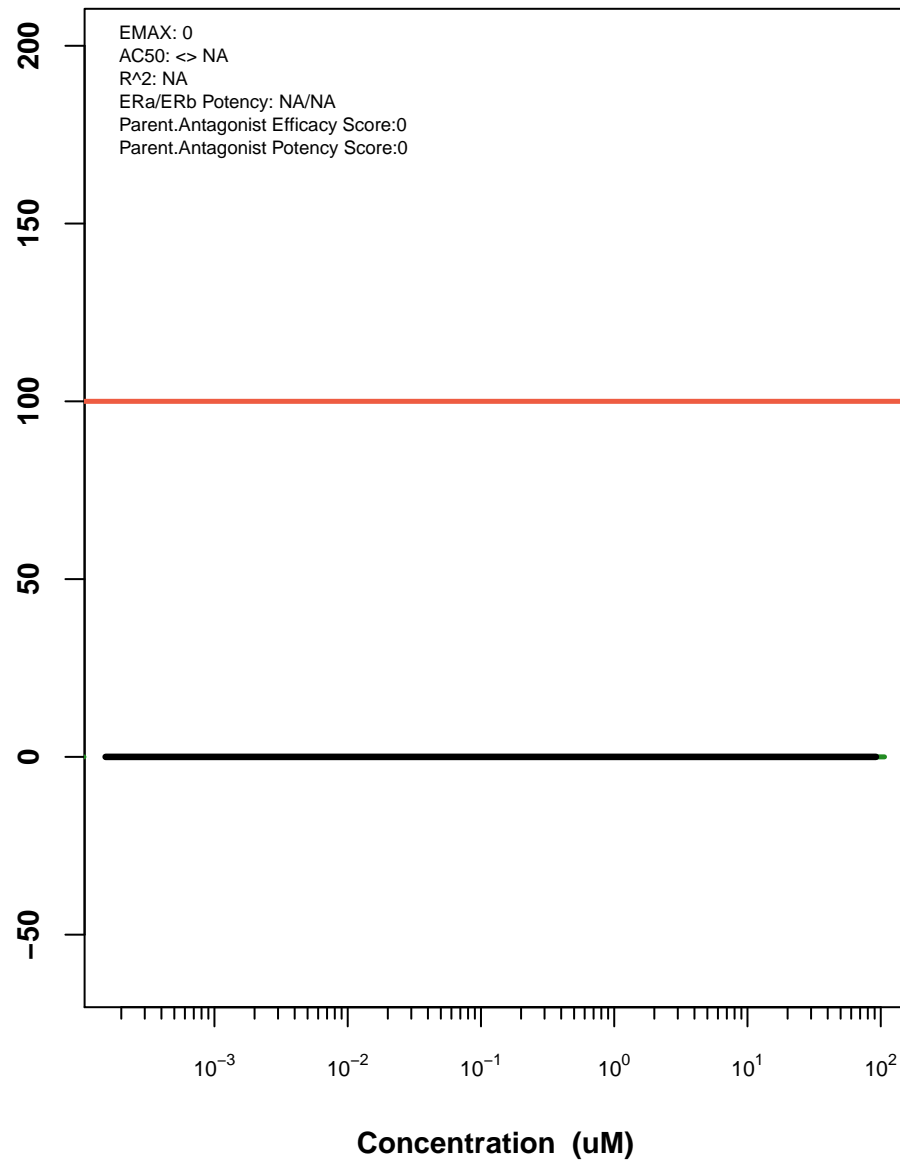


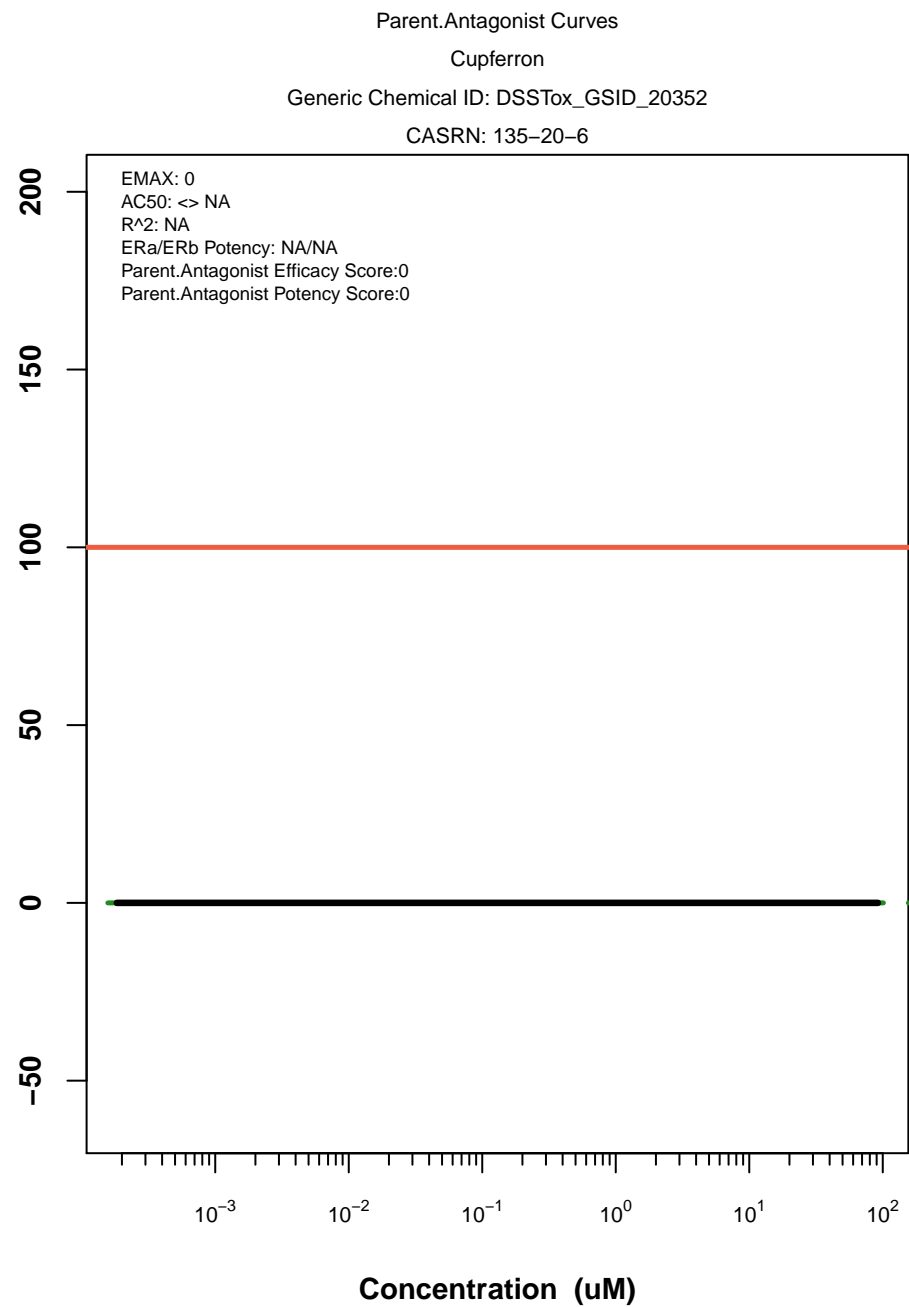
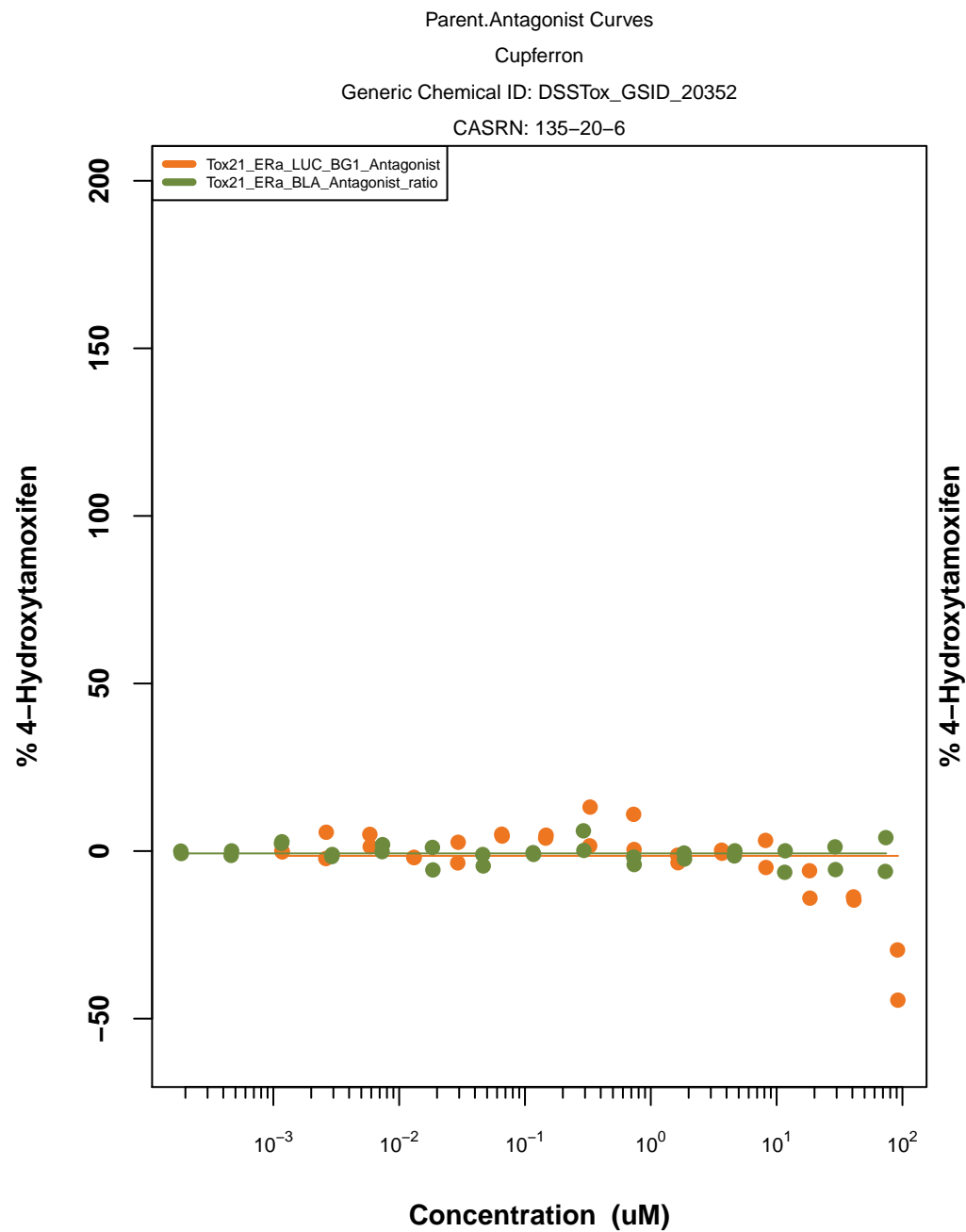


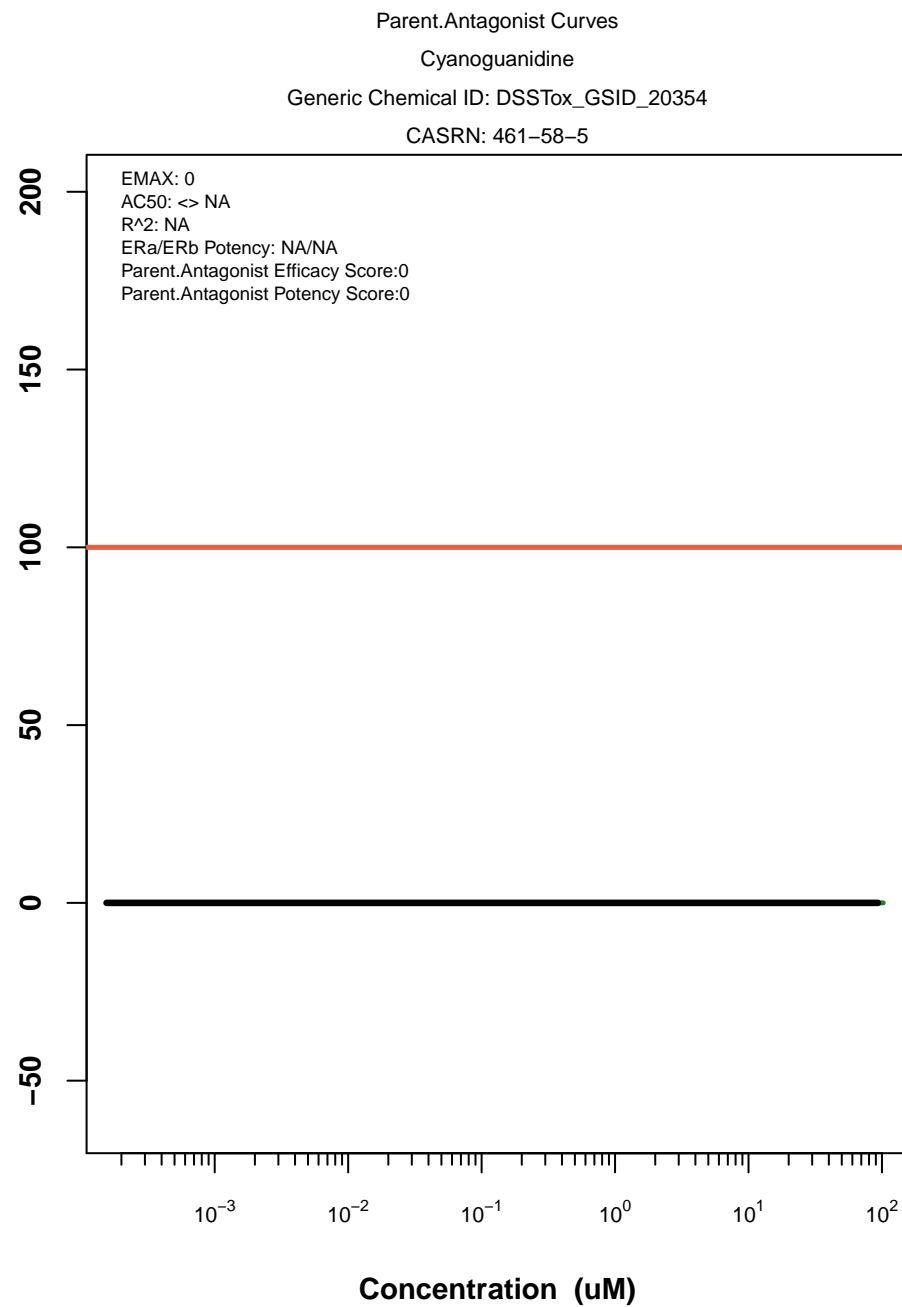
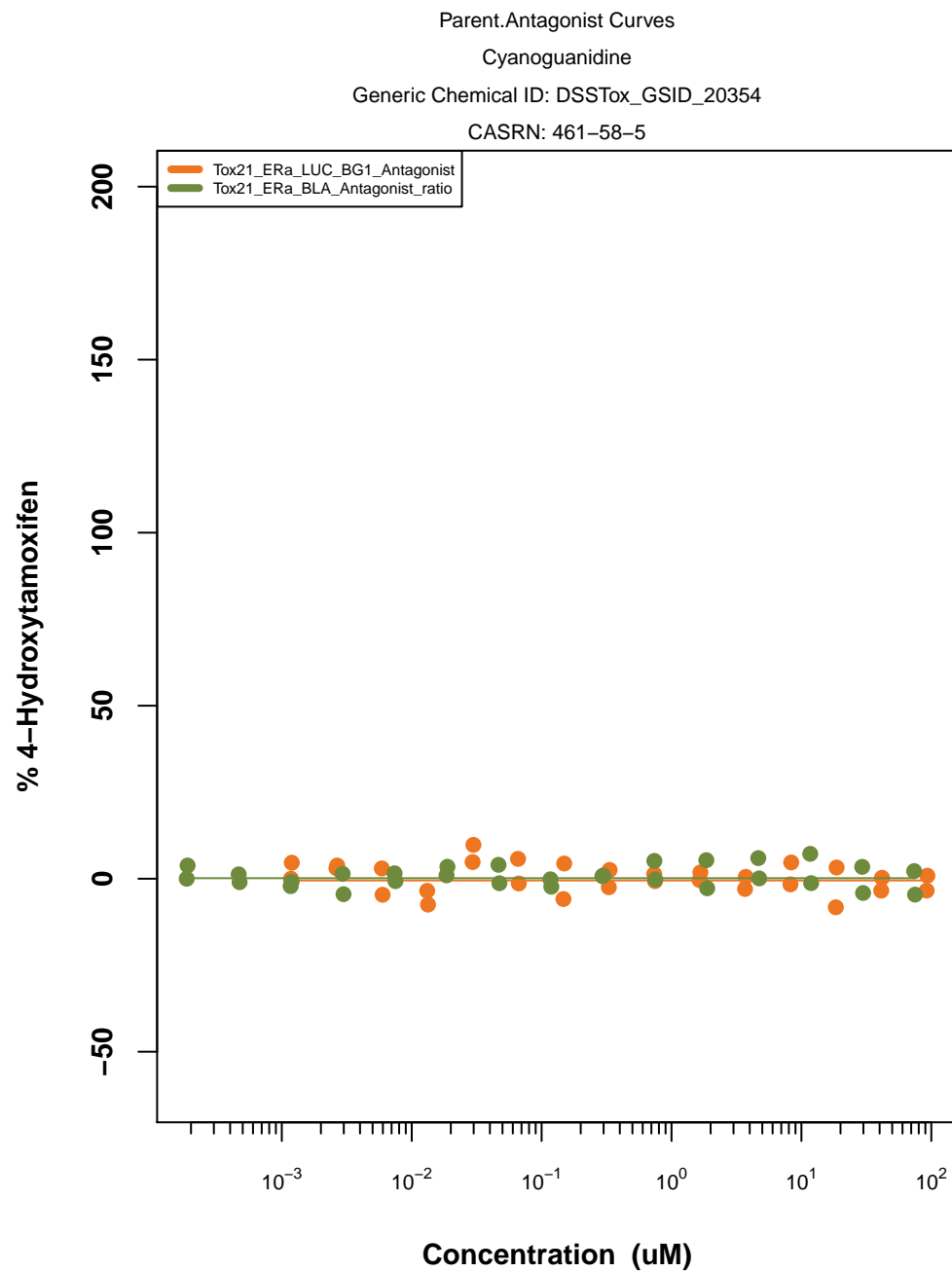
Parent.Antagonist Curves
2-Methoxy-5-methylaniline
Generic Chemical ID: DSSTox_GSID_20350
CASRN: 120-71-8

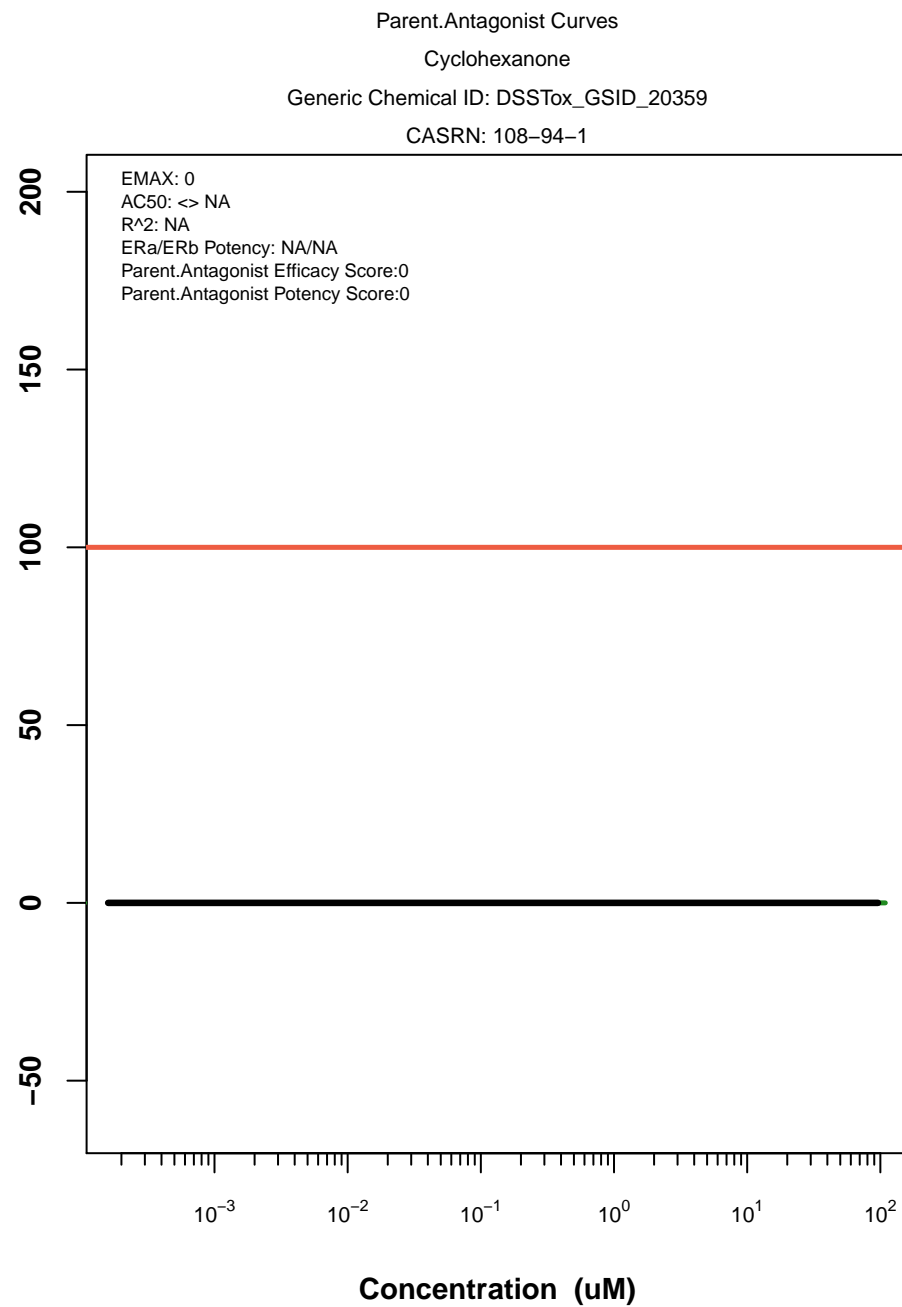
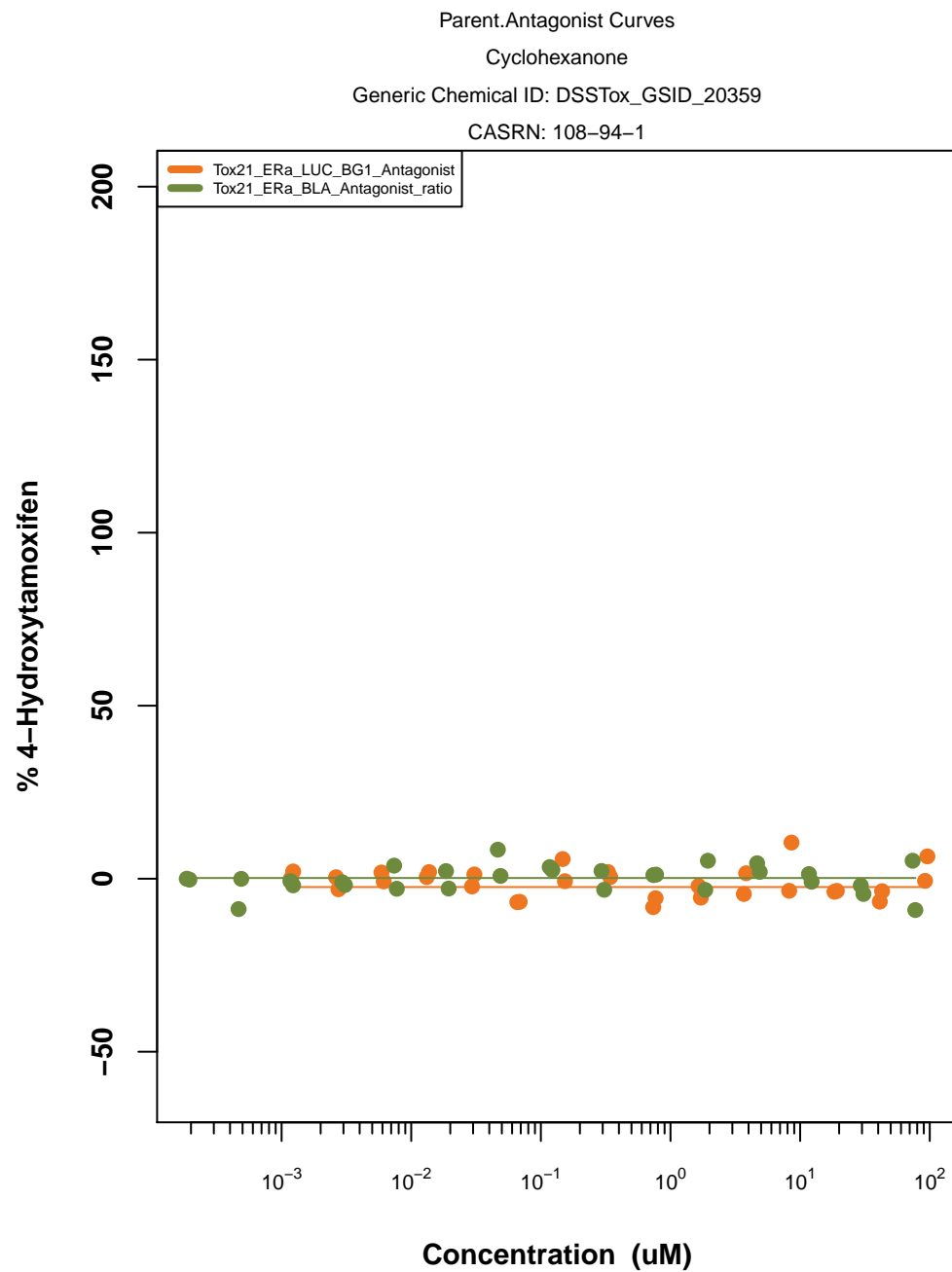


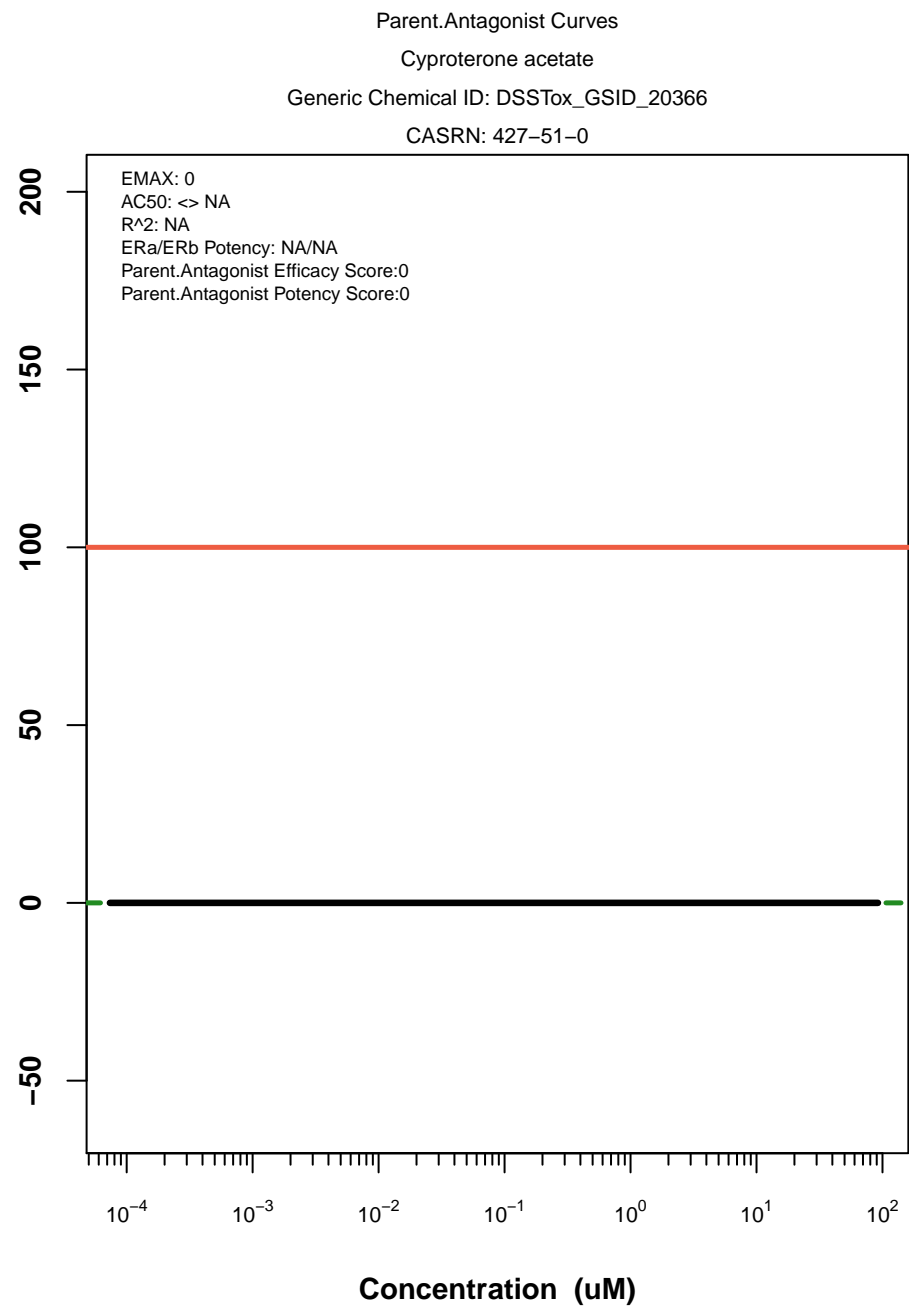
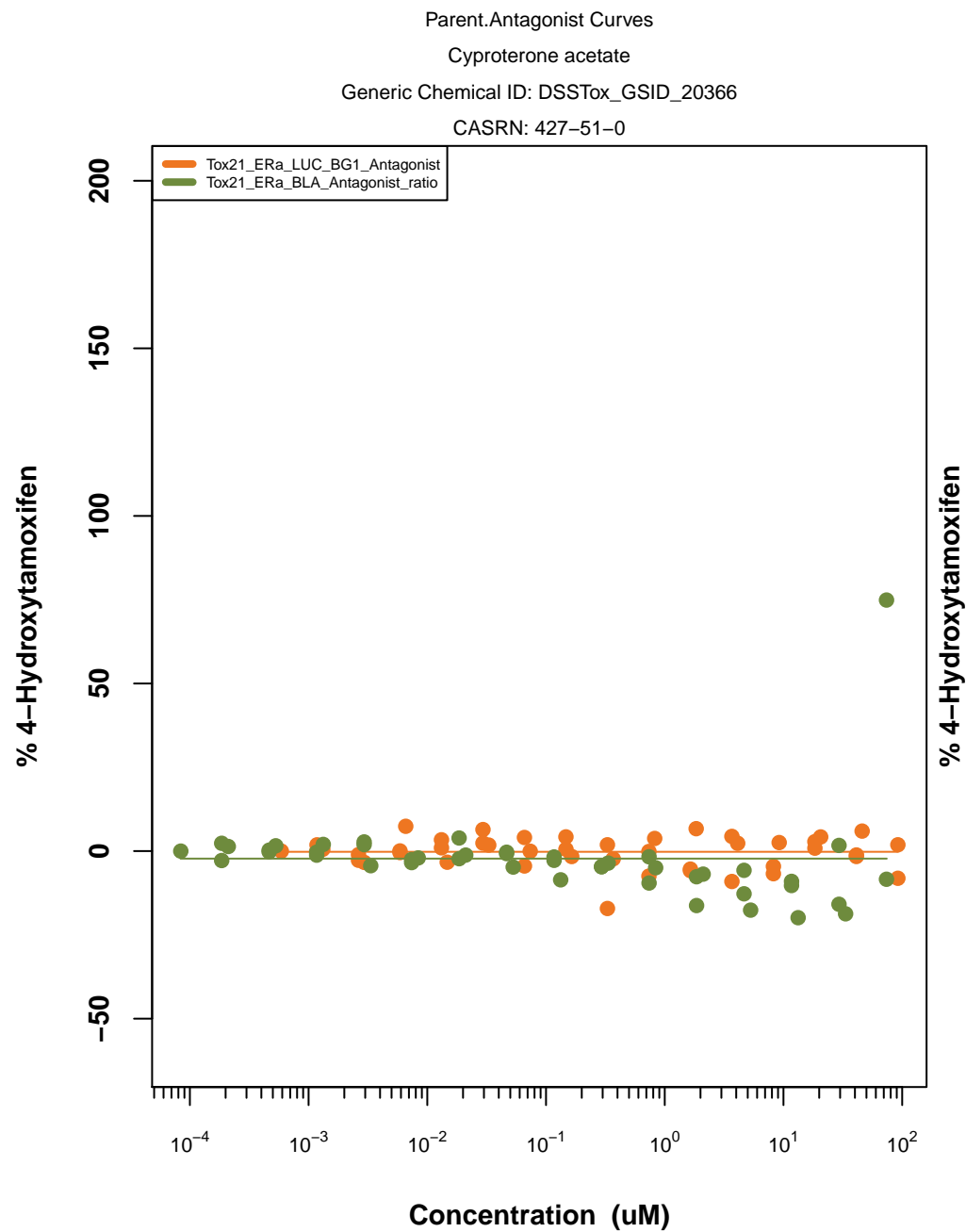
Parent.Antagonist Curves
2-Methoxy-5-methylaniline
Generic Chemical ID: DSSTox_GSID_20350
CASRN: 120-71-8

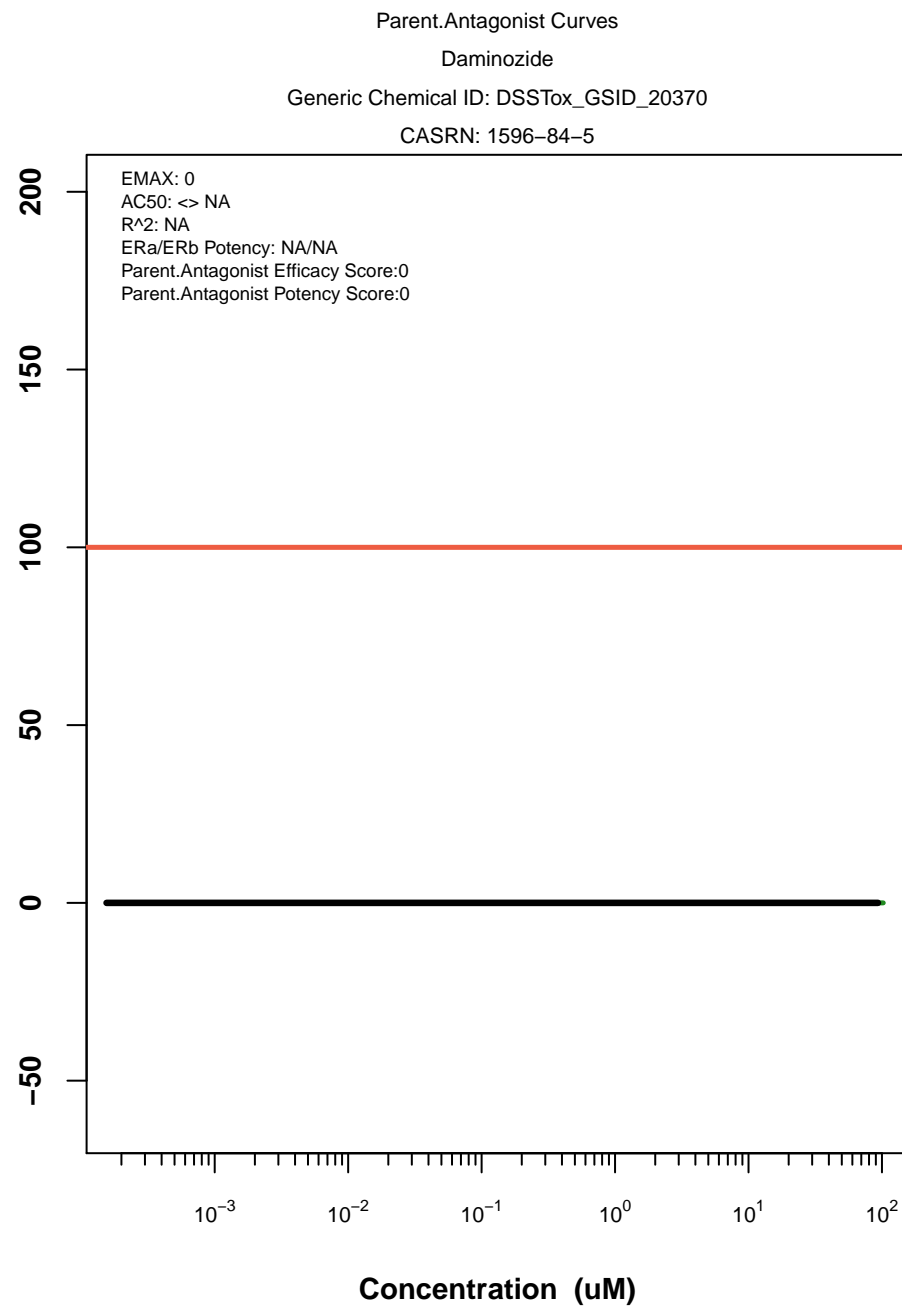
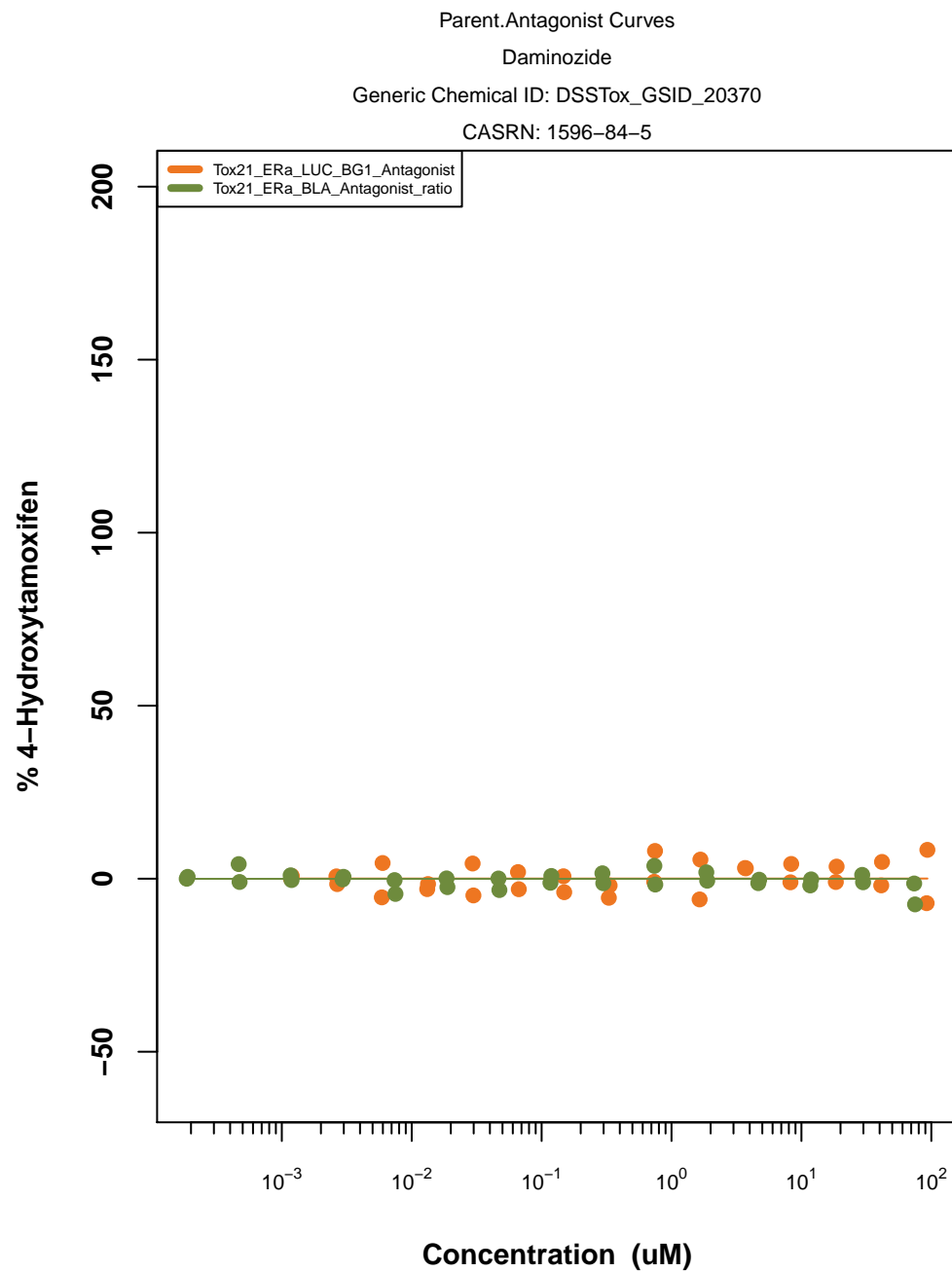


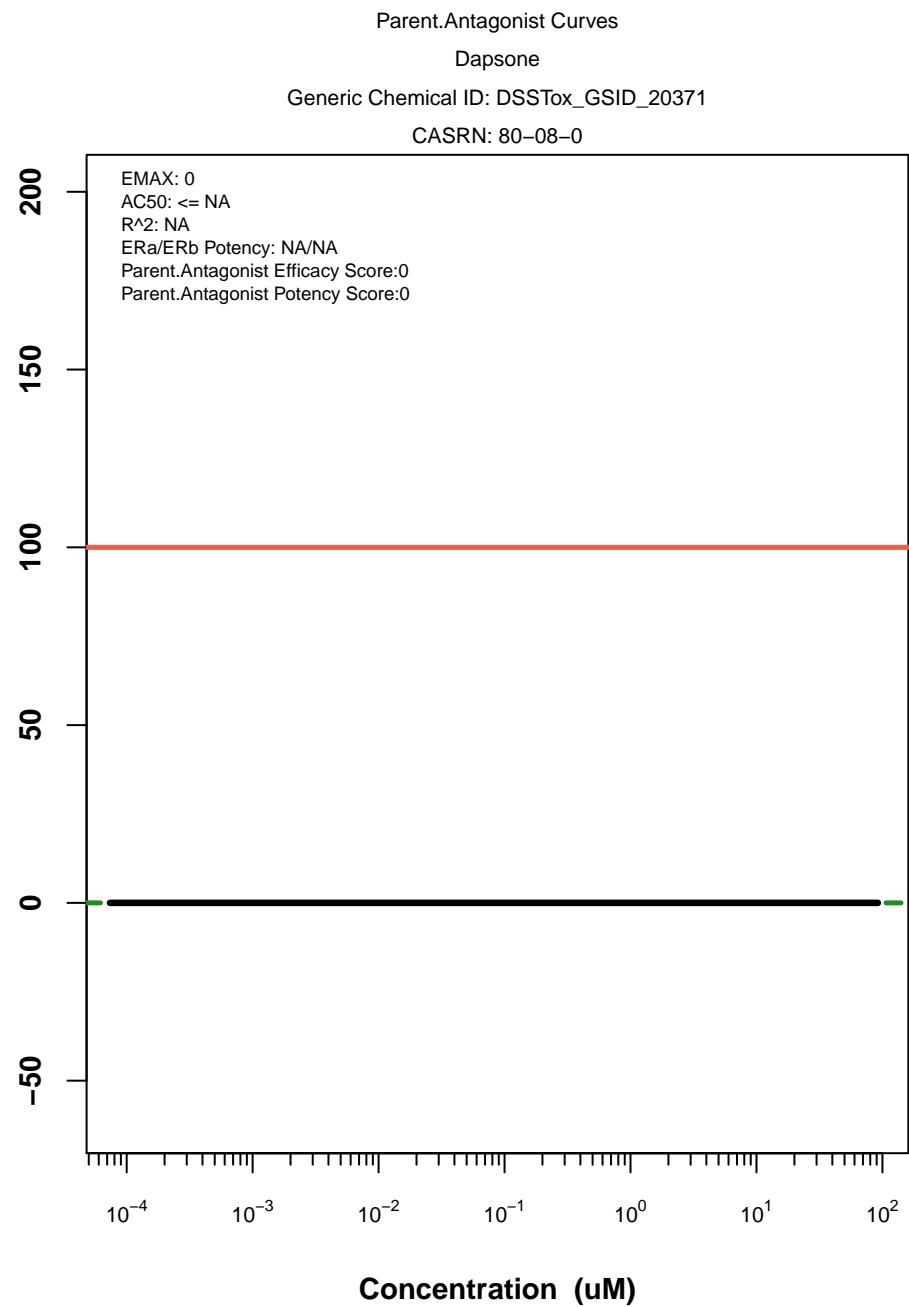
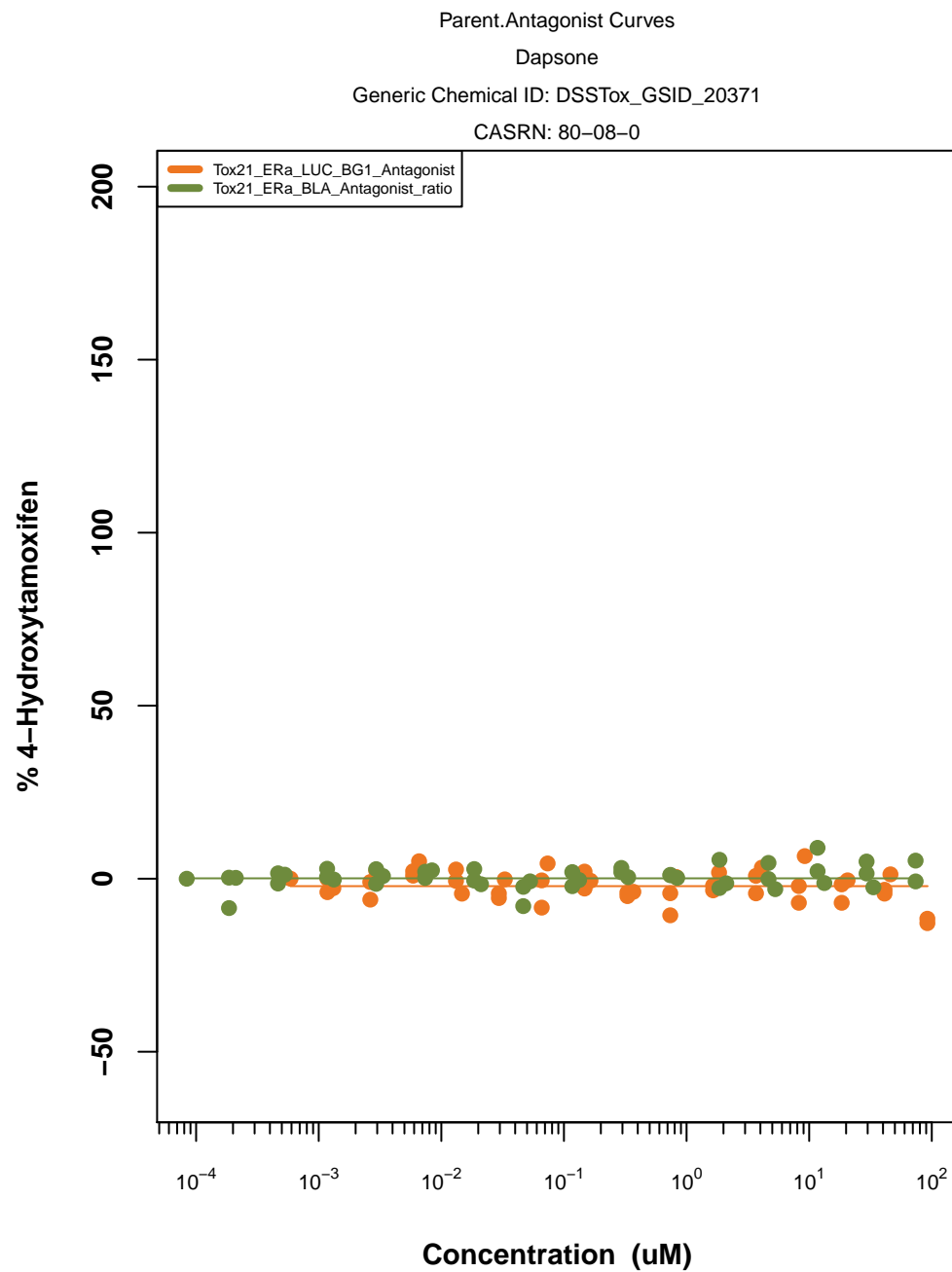


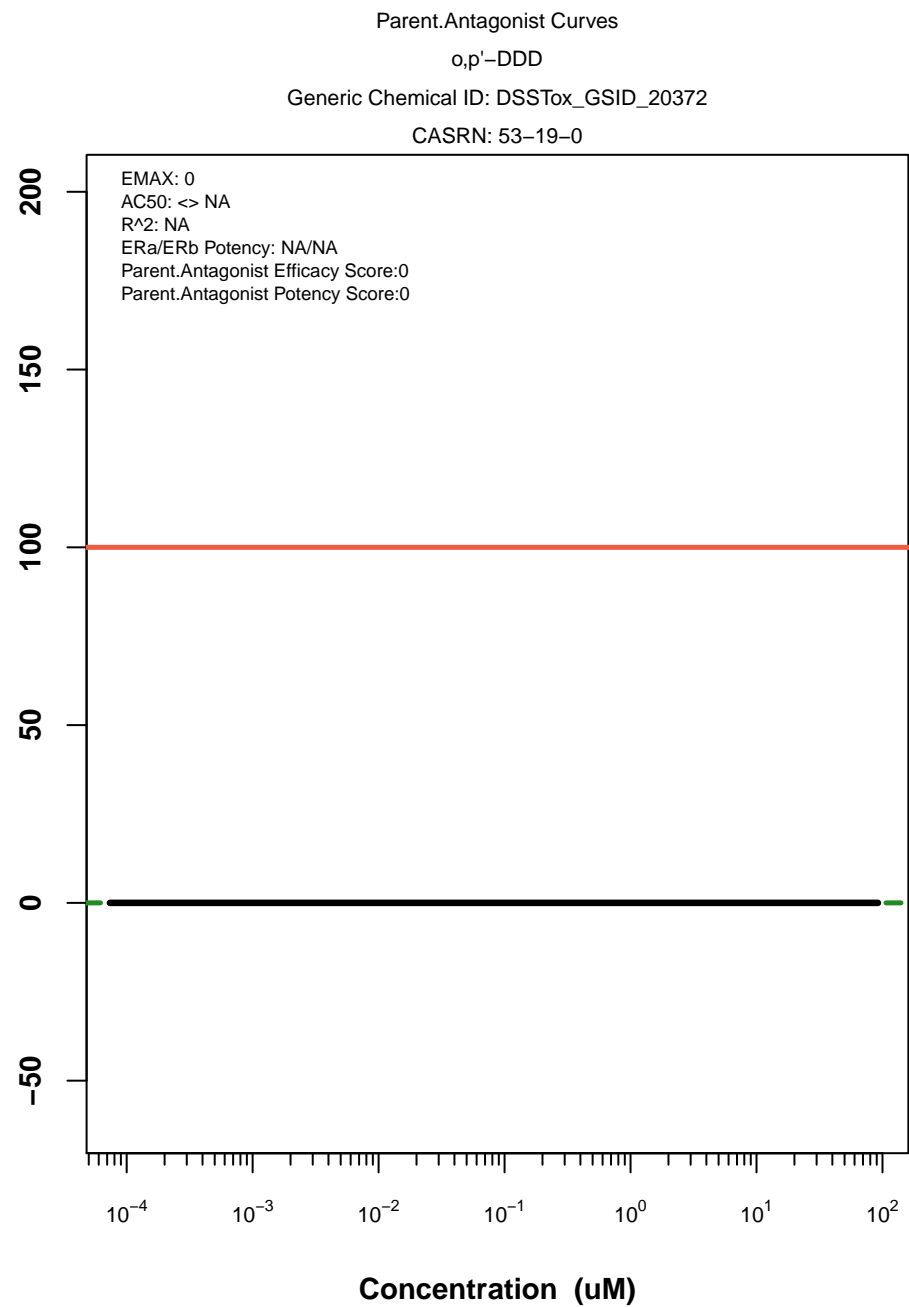
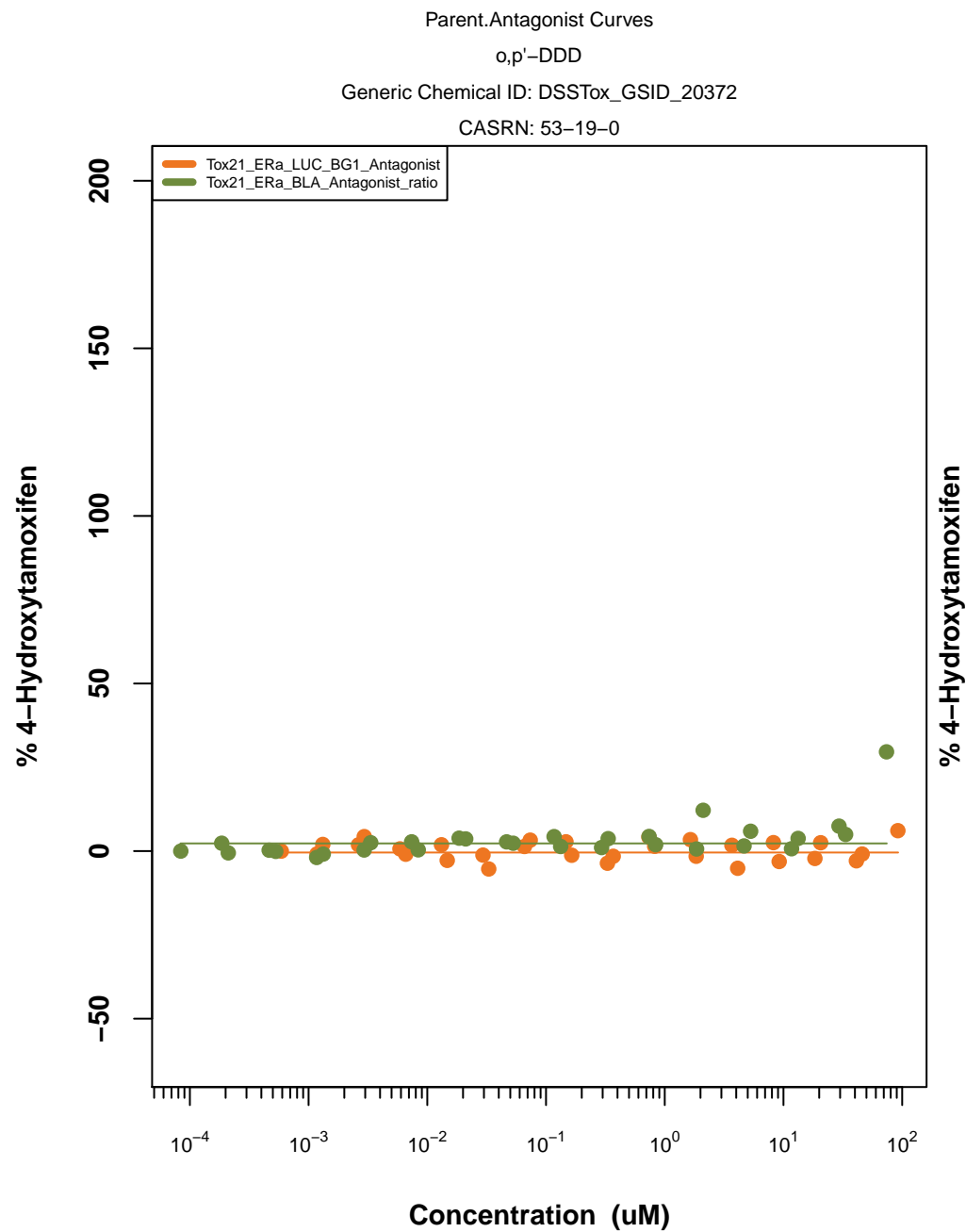


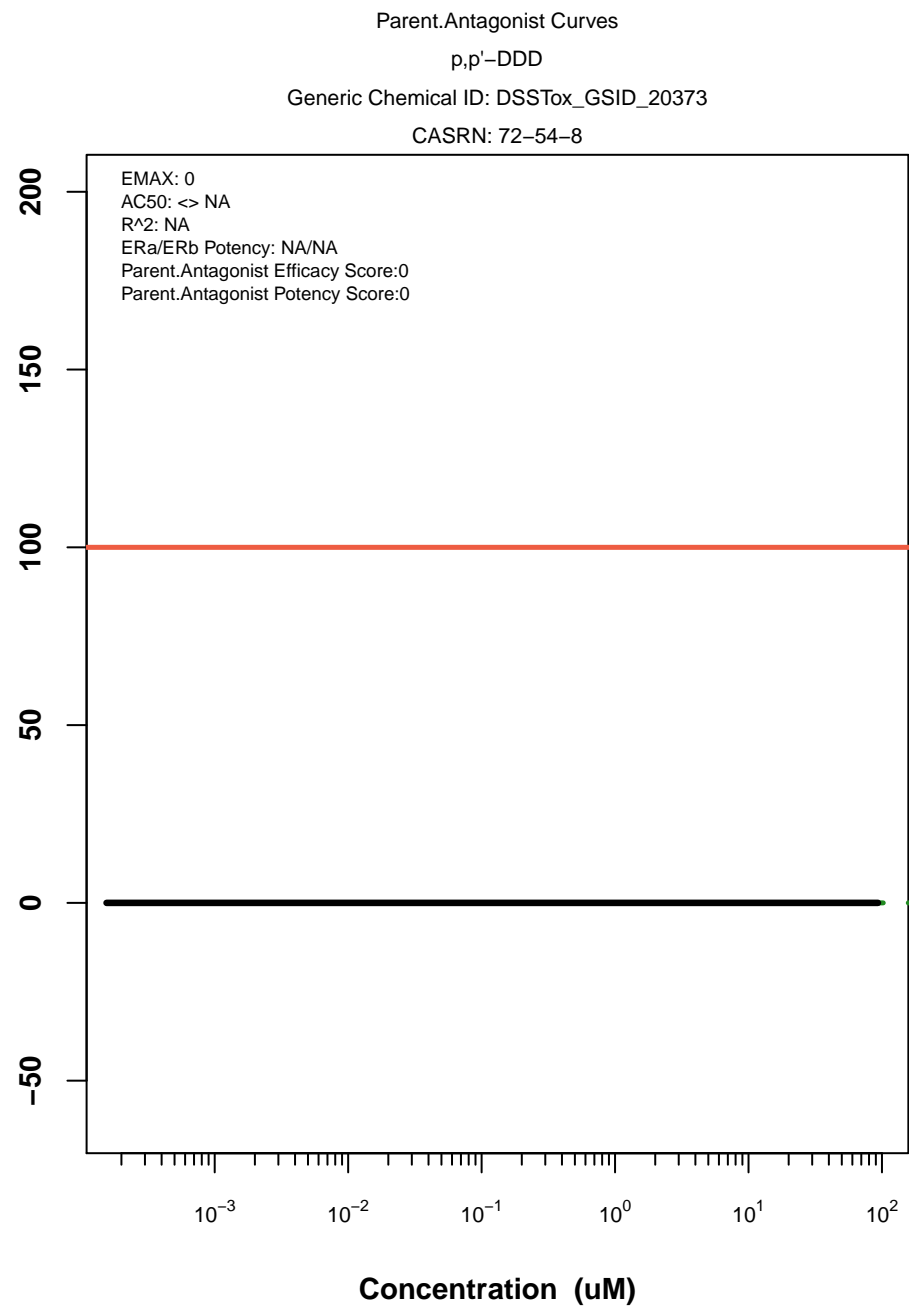
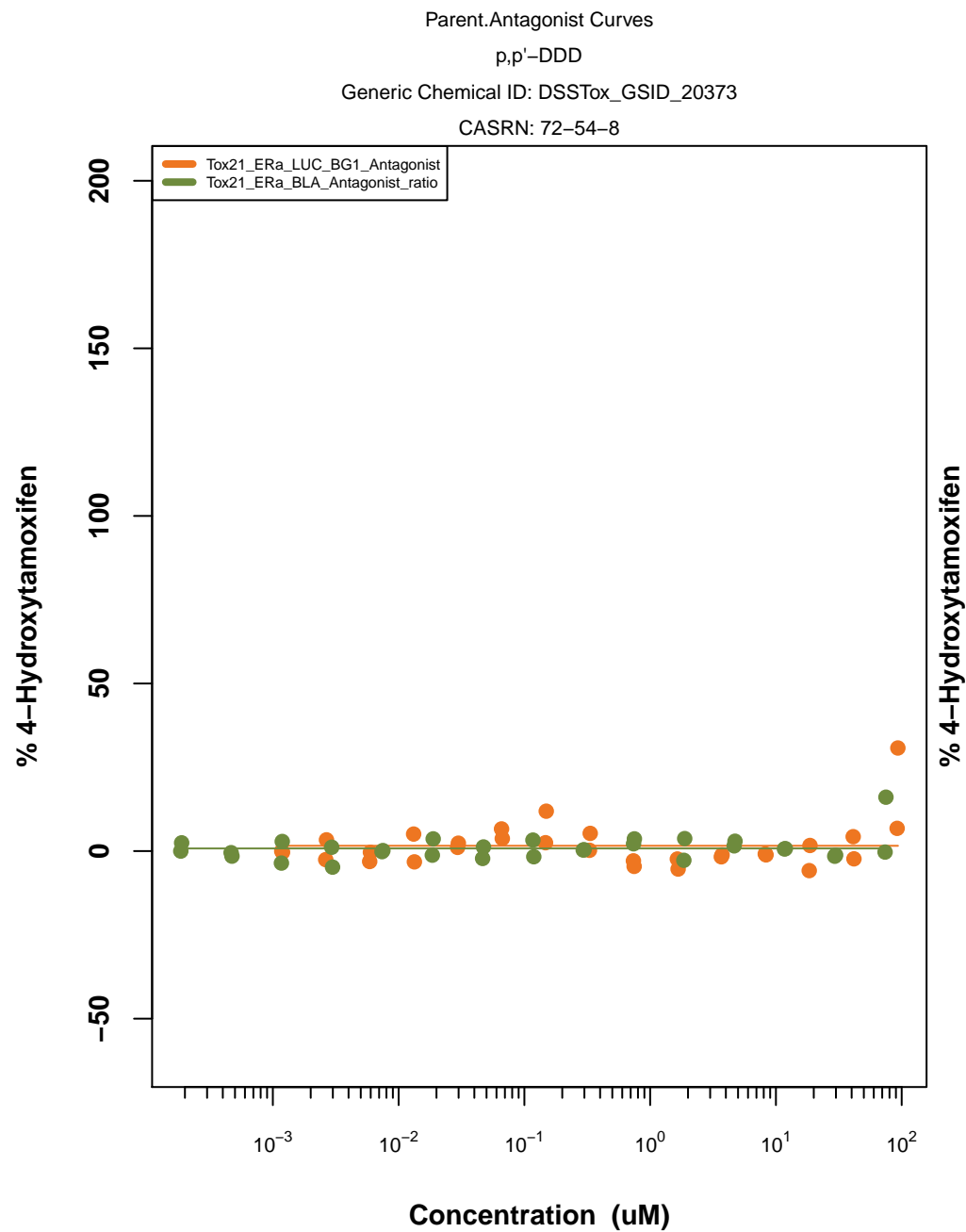


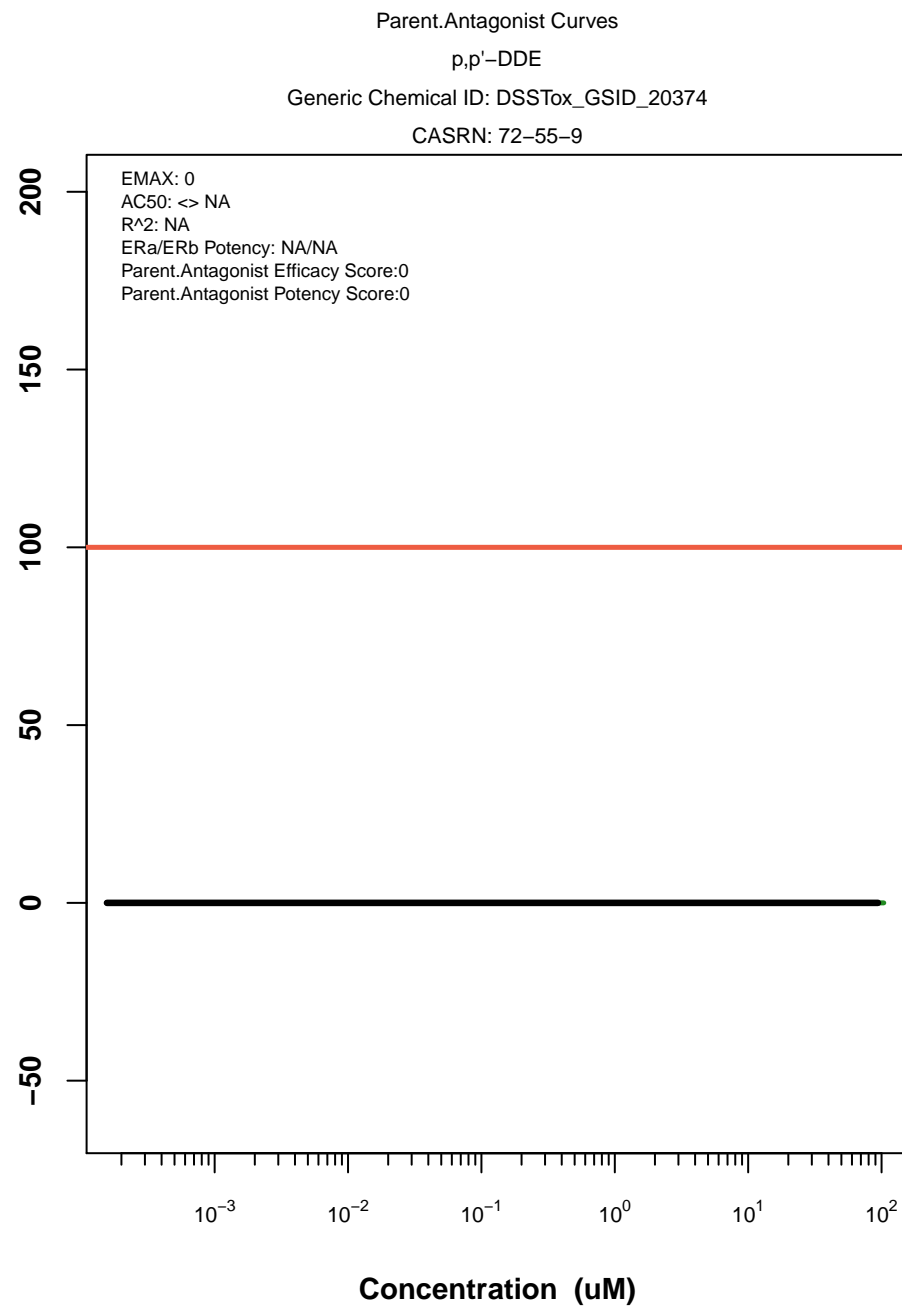
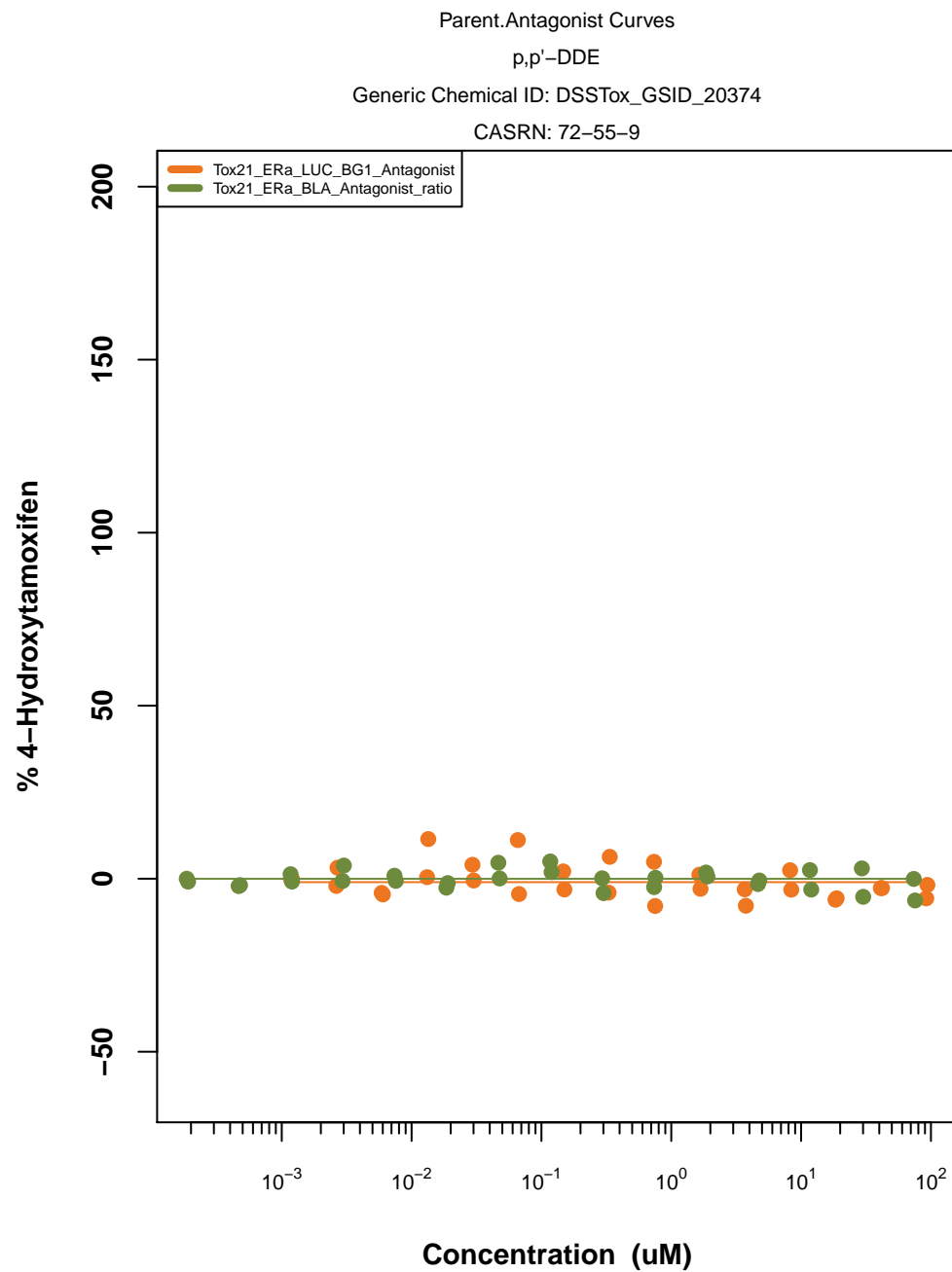


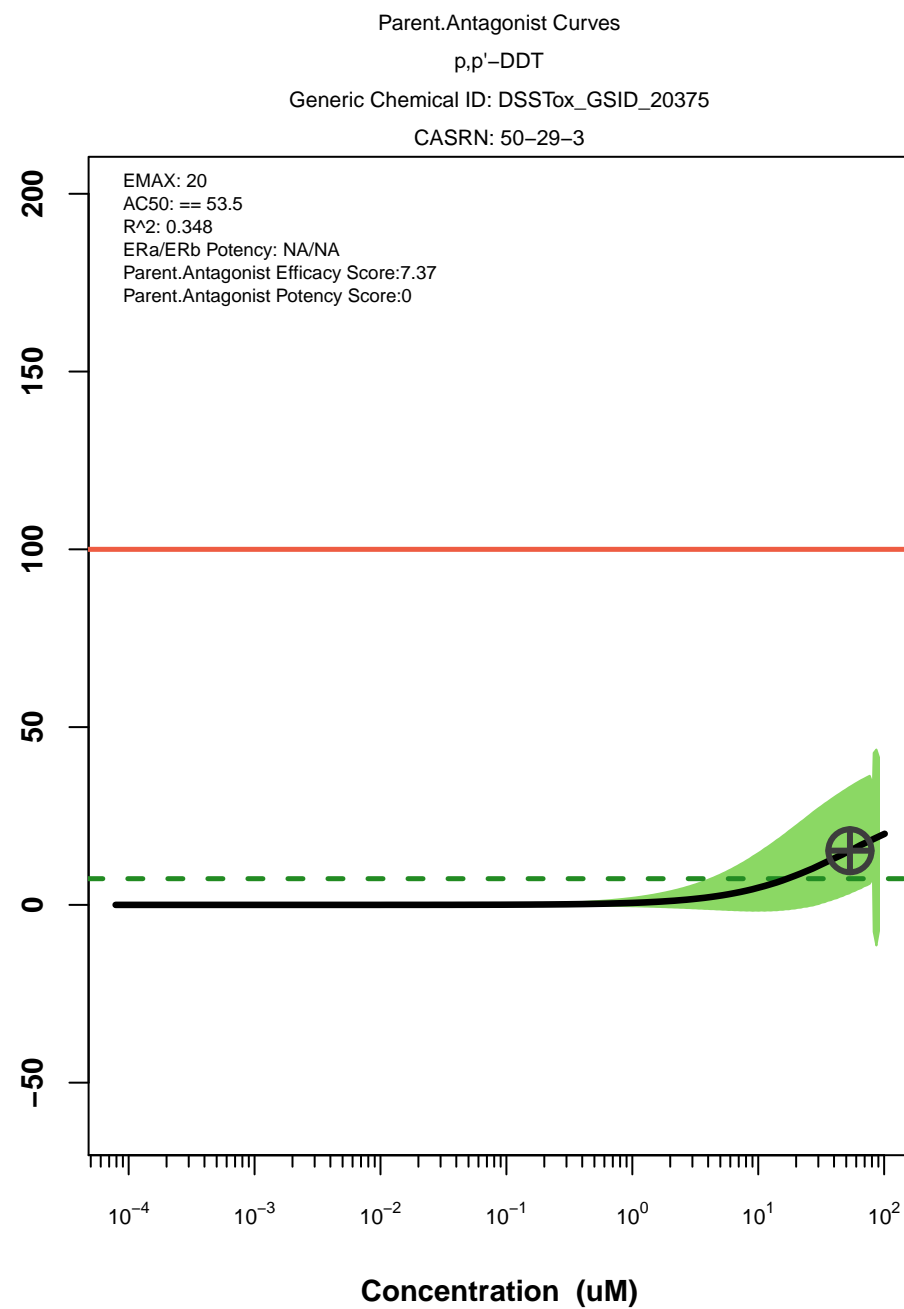
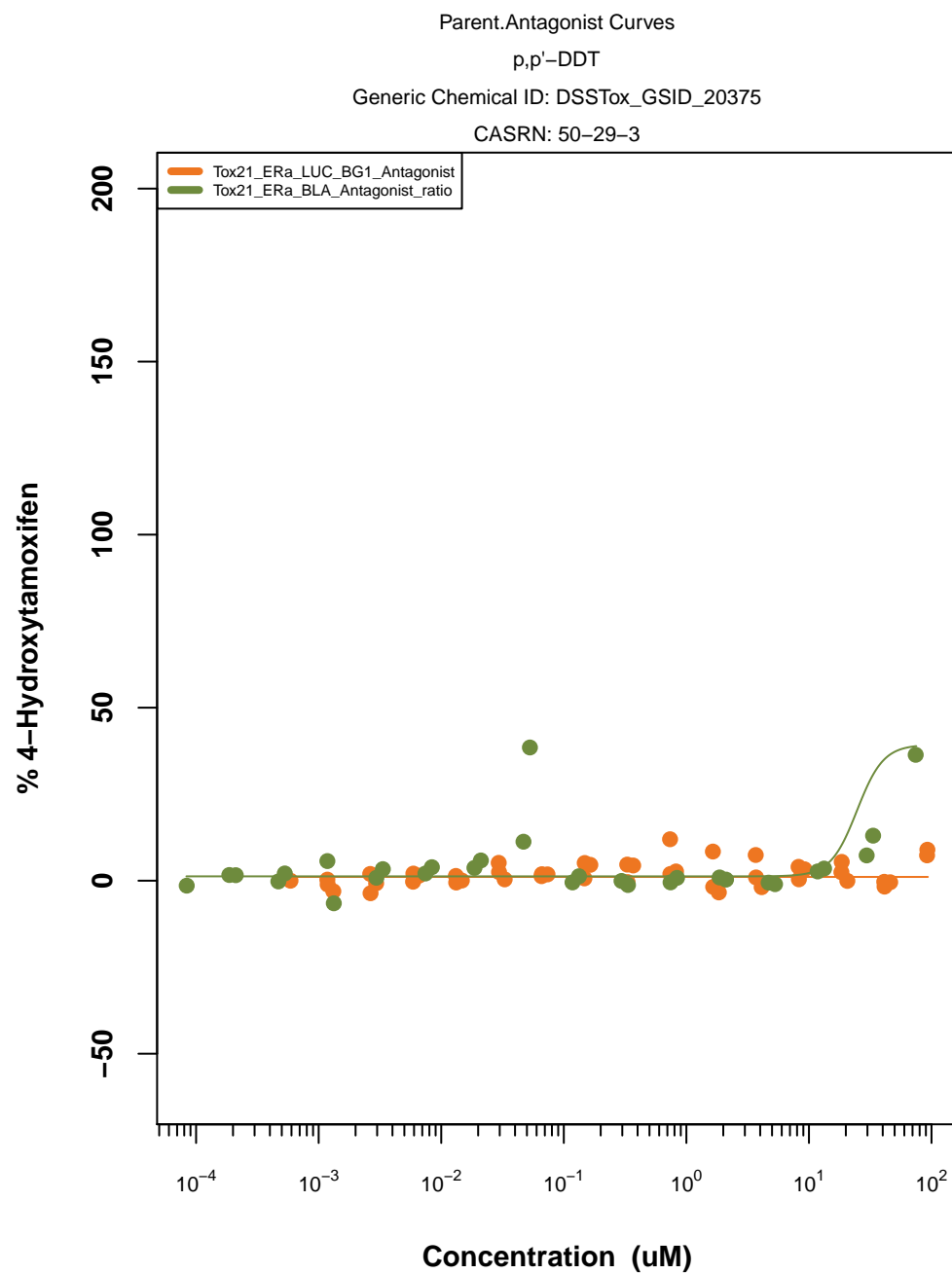




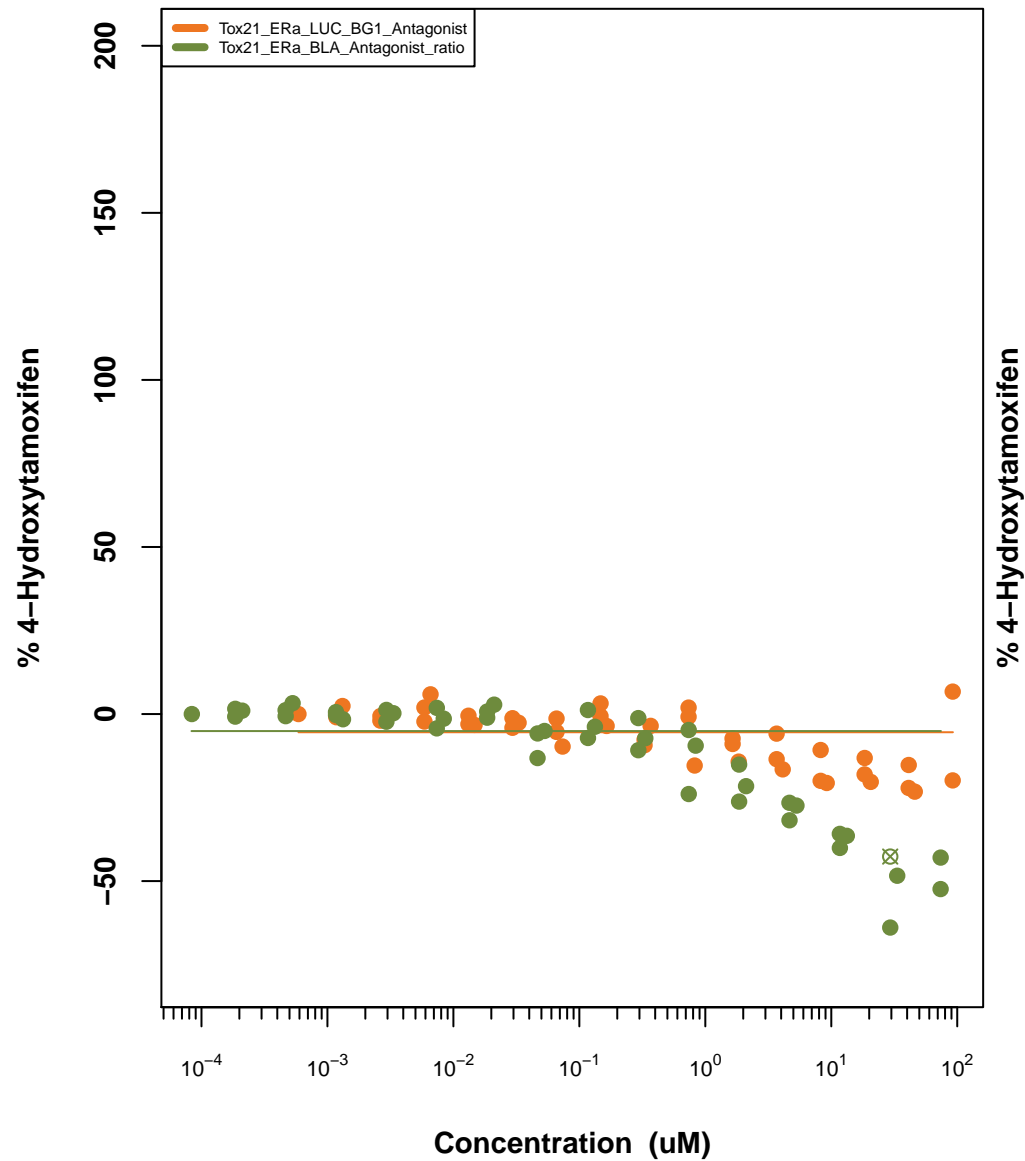




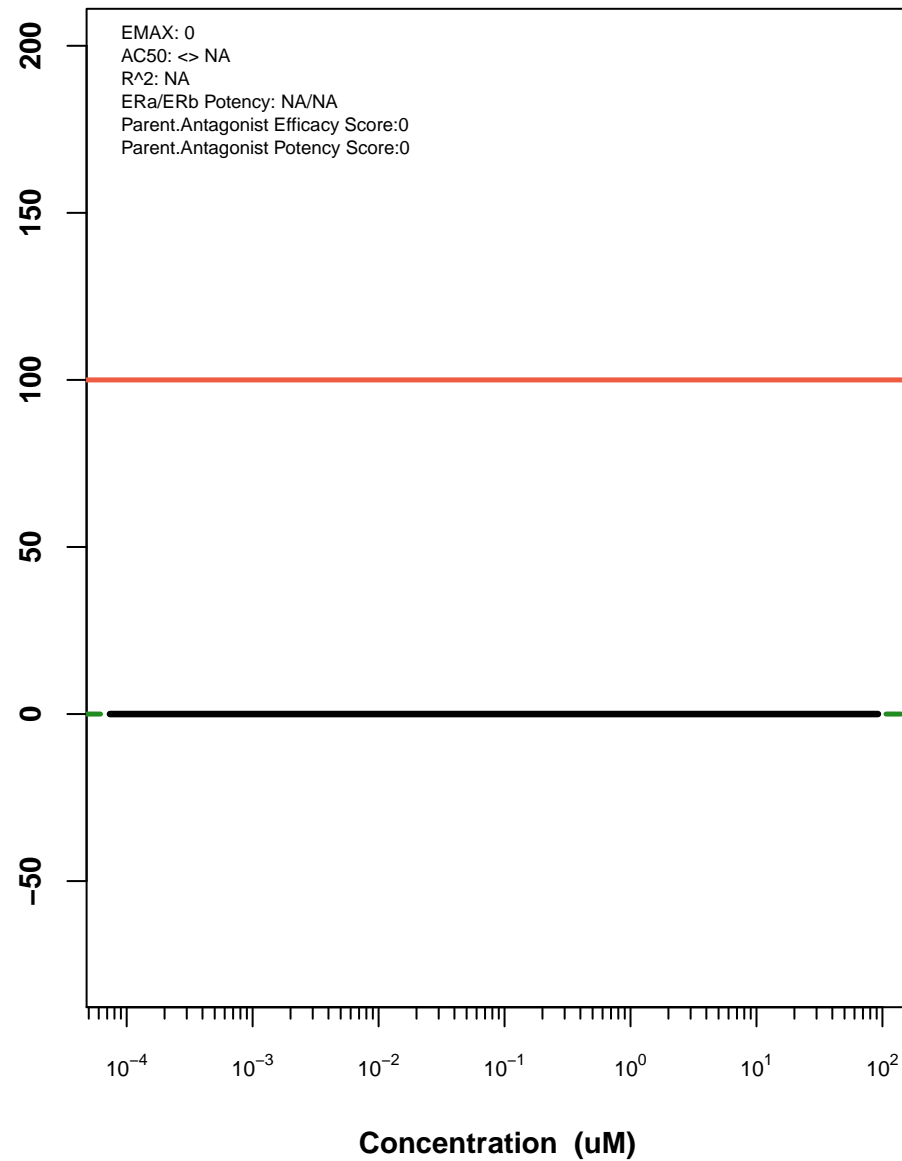


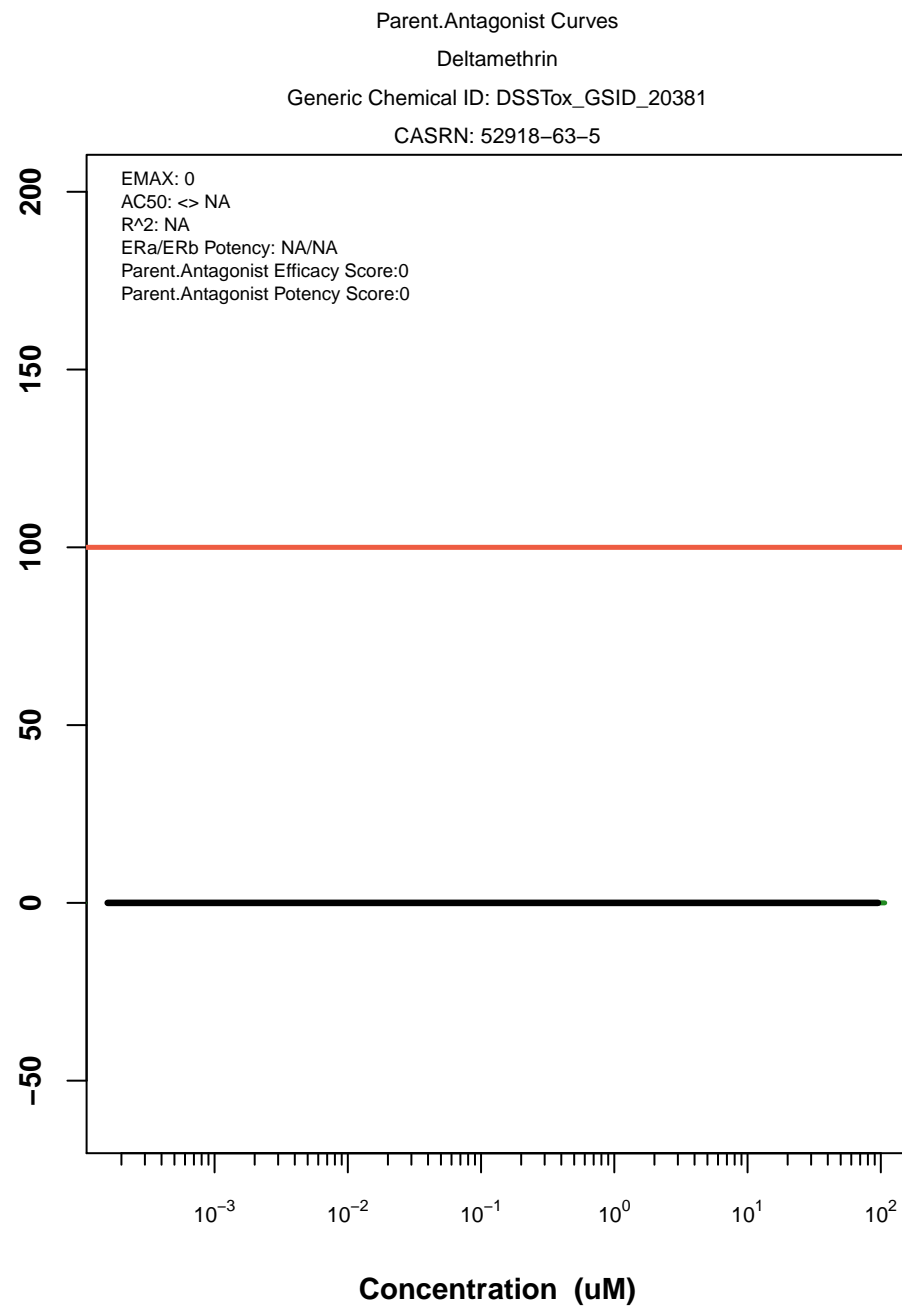
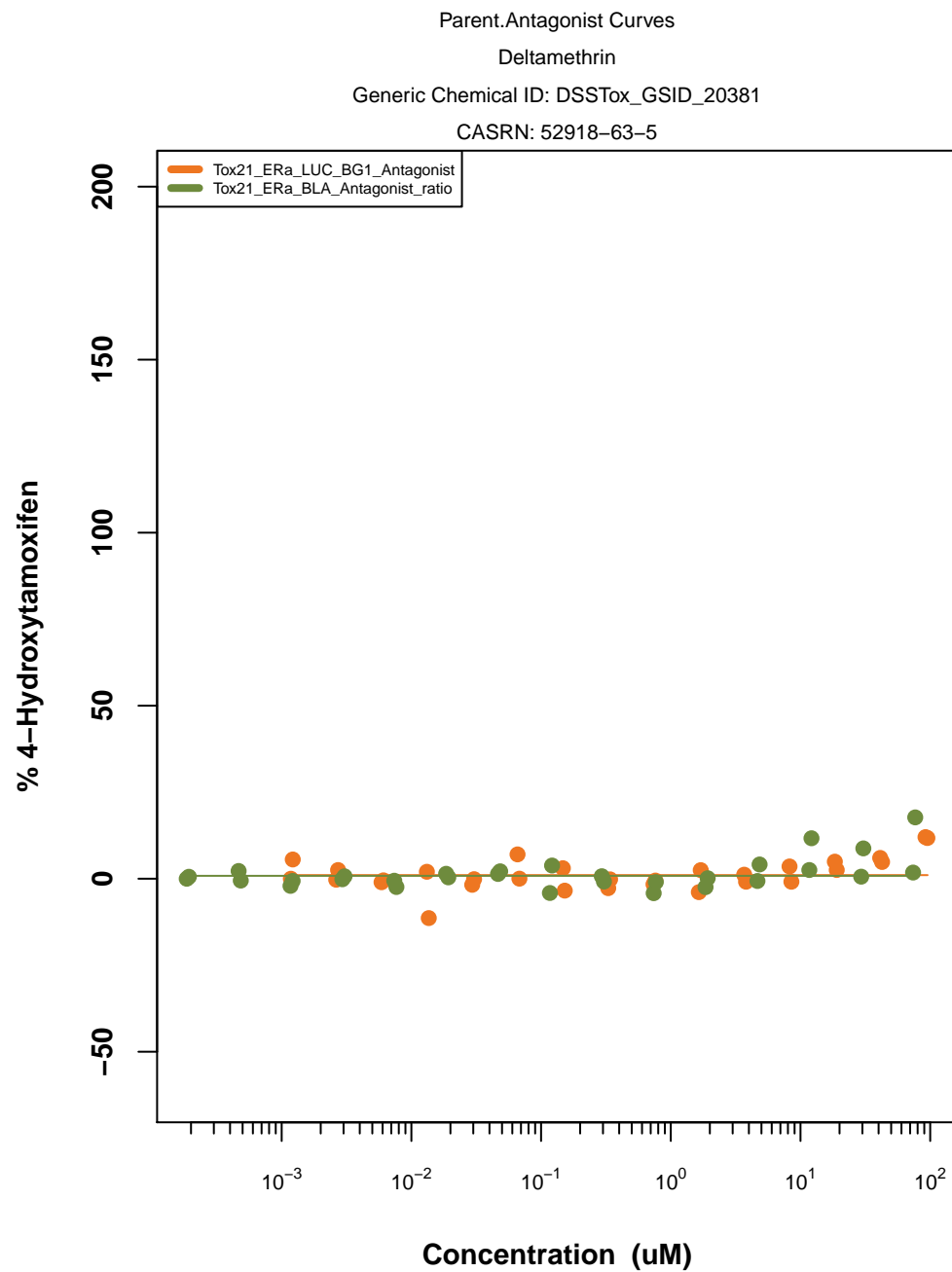


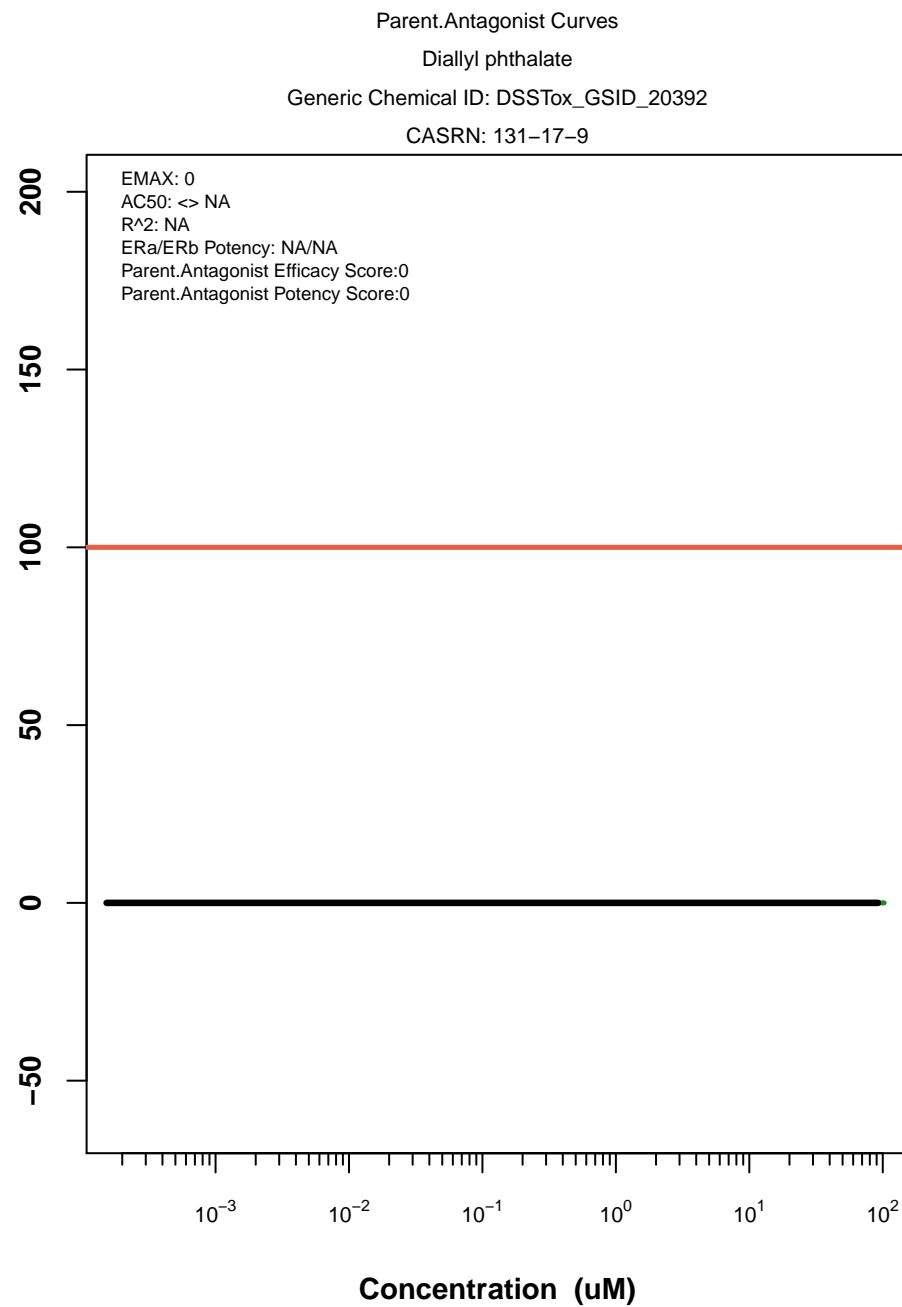
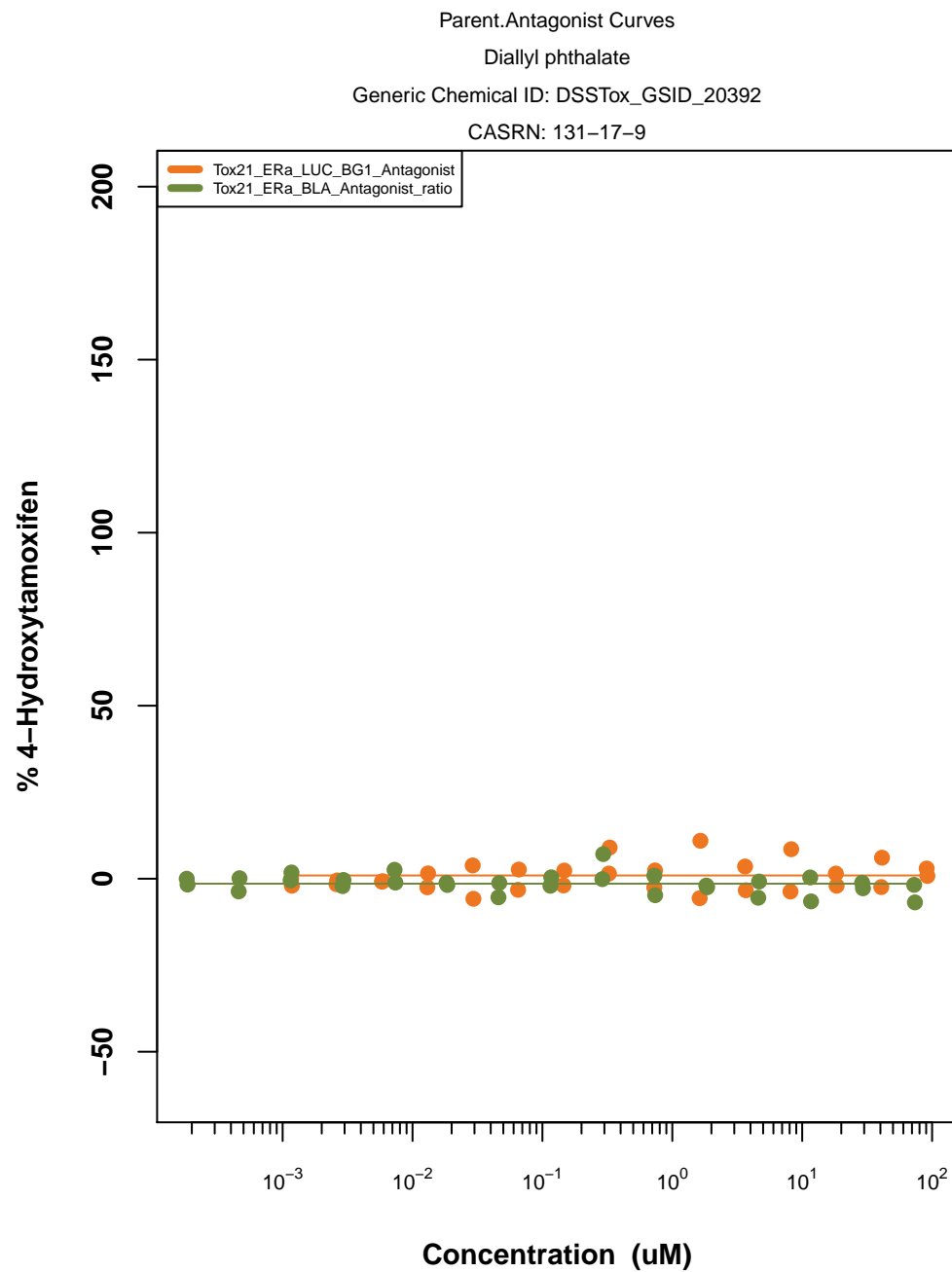
Parent.Antagonist Curves
Dehydroepiandrosterone
Generic Chemical ID: DSSTox_GSID_20379
CASRN: 53-43-0

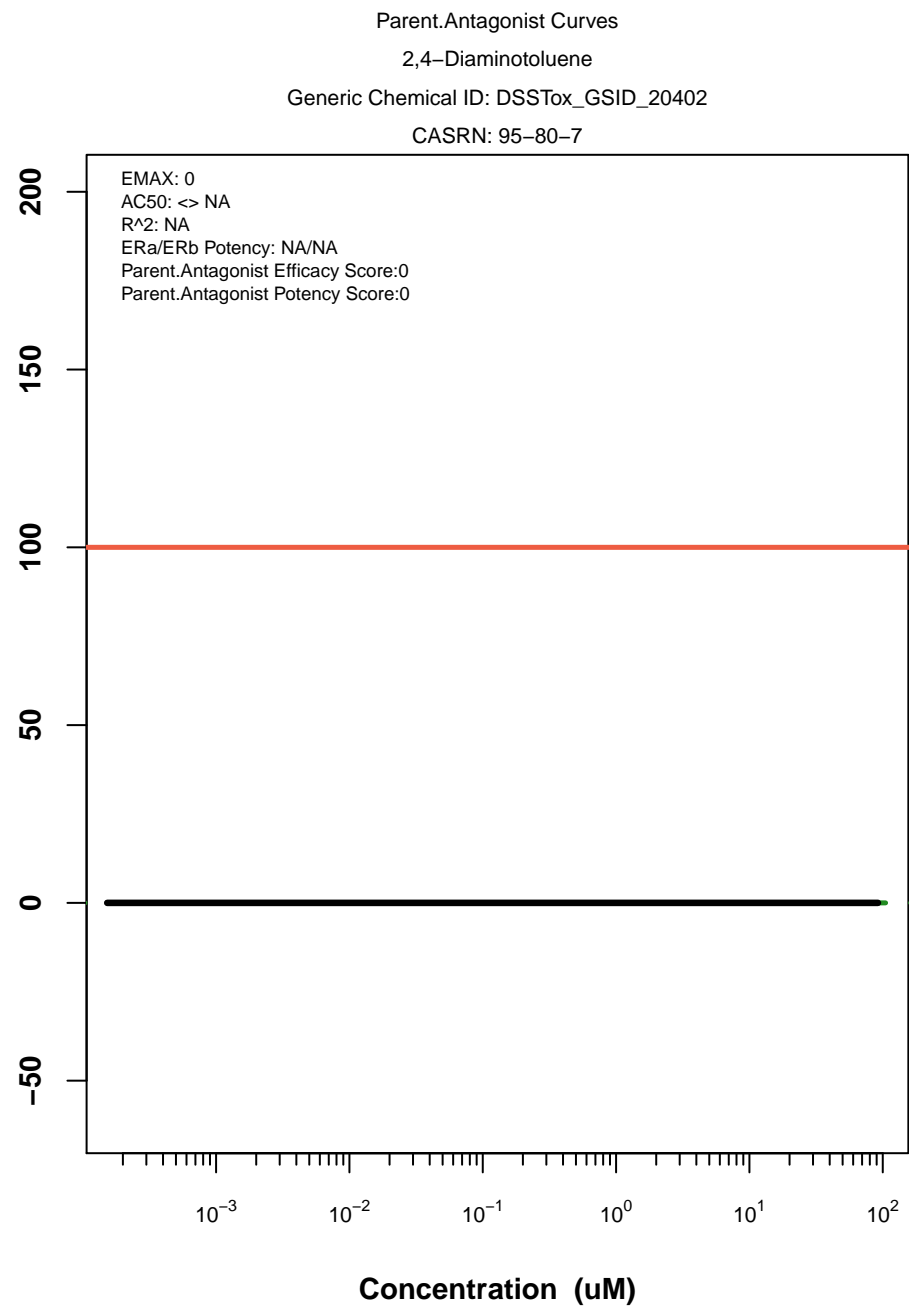
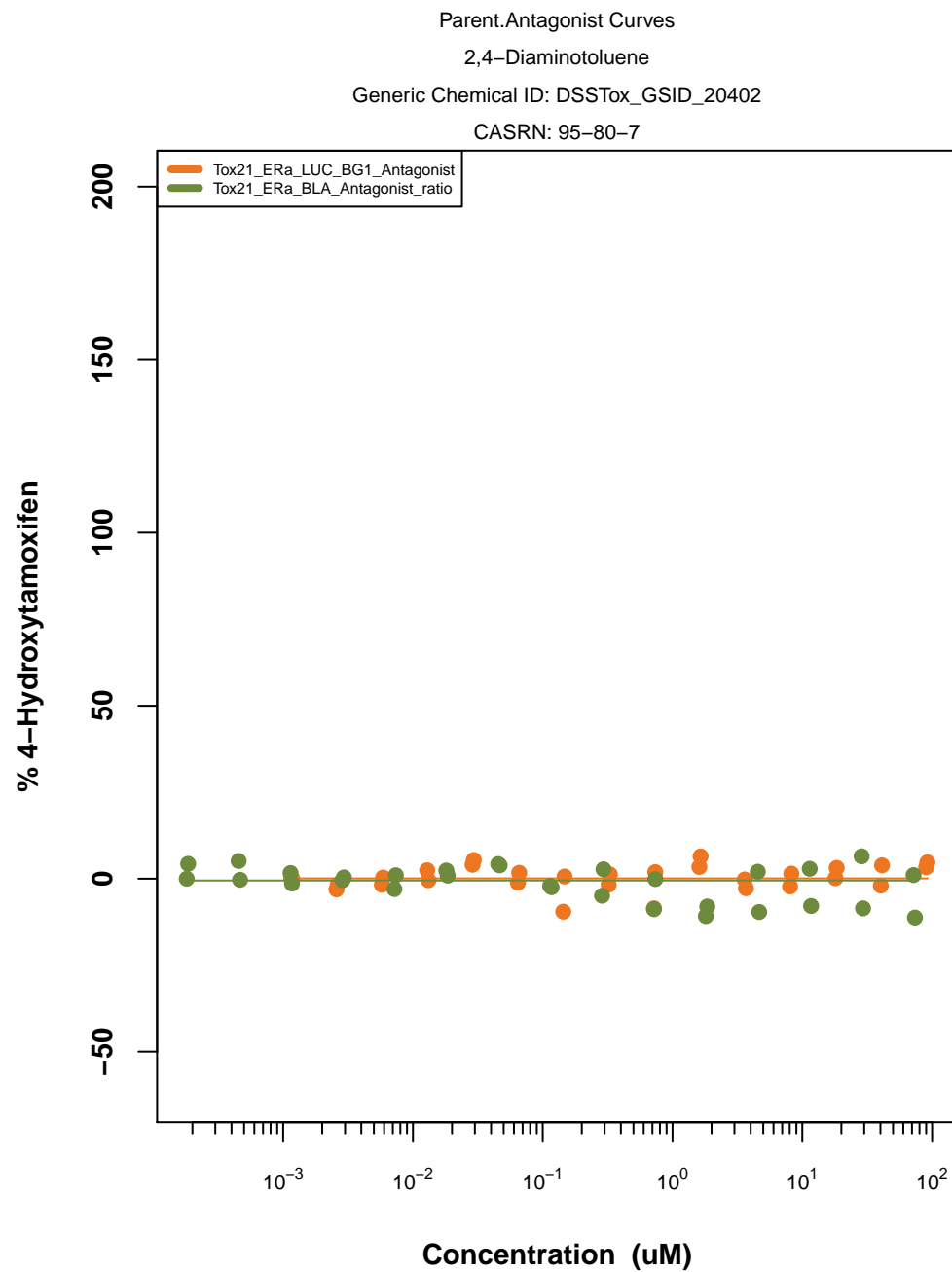


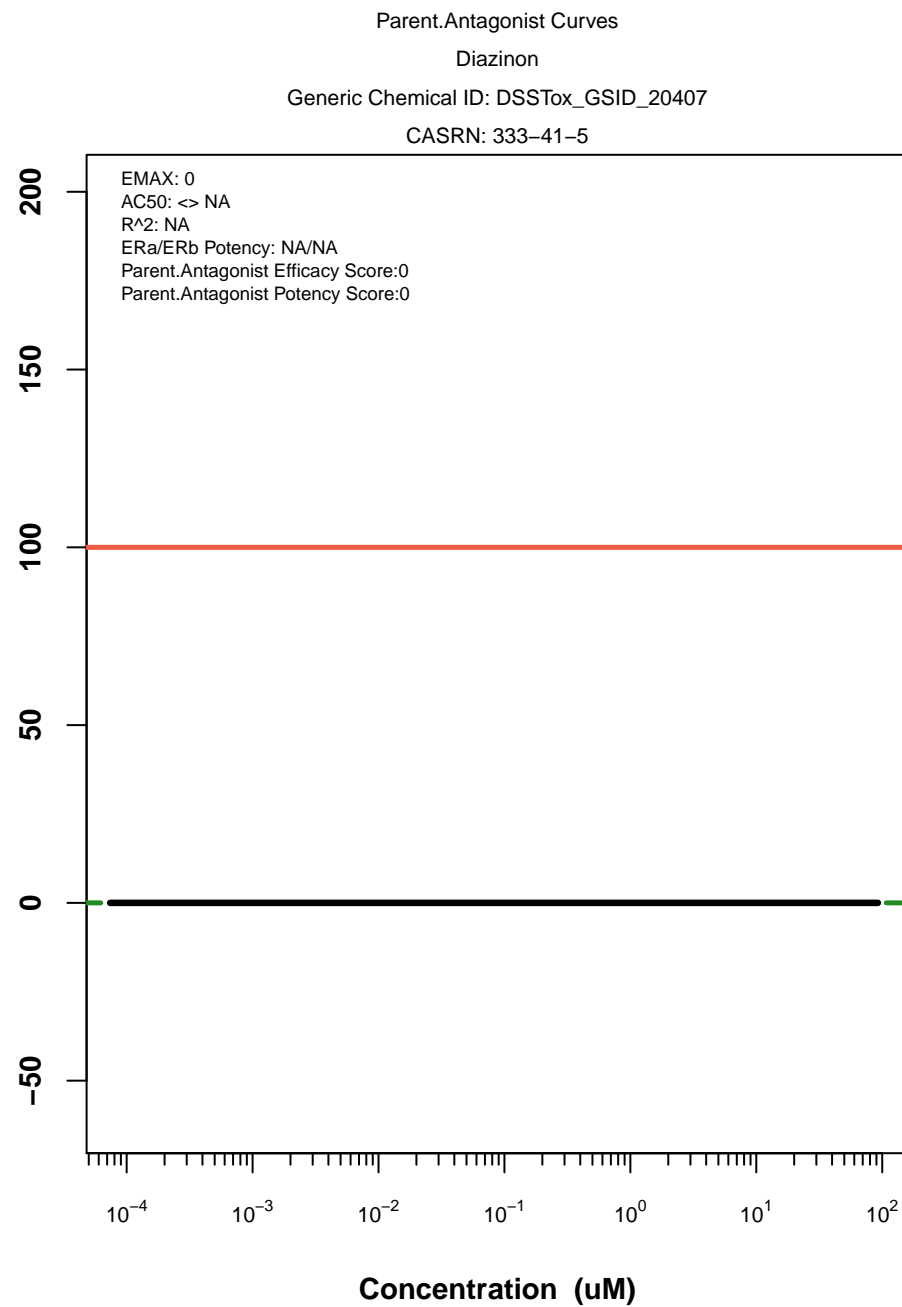
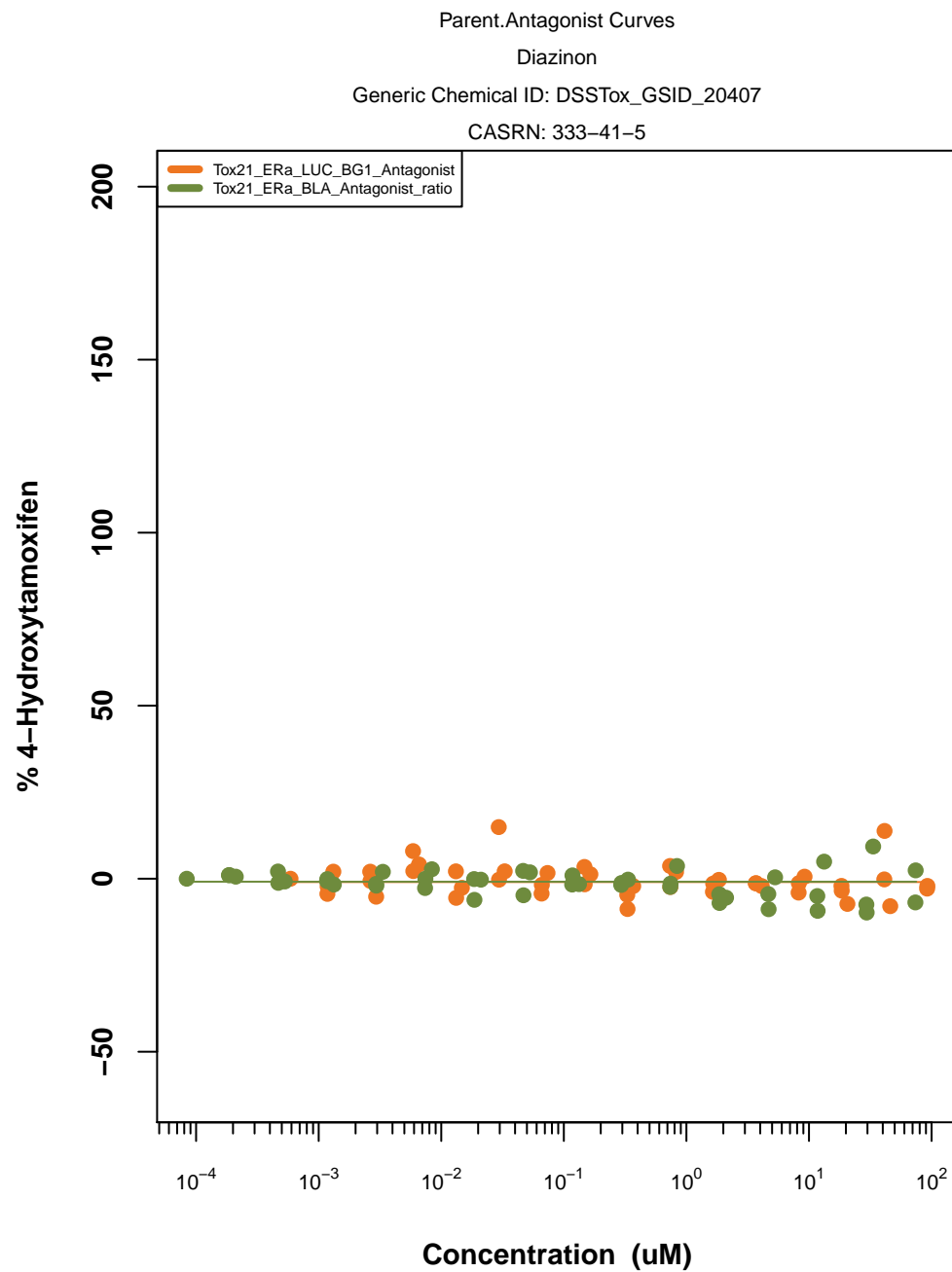
Parent.Antagonist Curves
Dehydroepiandrosterone
Generic Chemical ID: DSSTox_GSID_20379
CASRN: 53-43-0



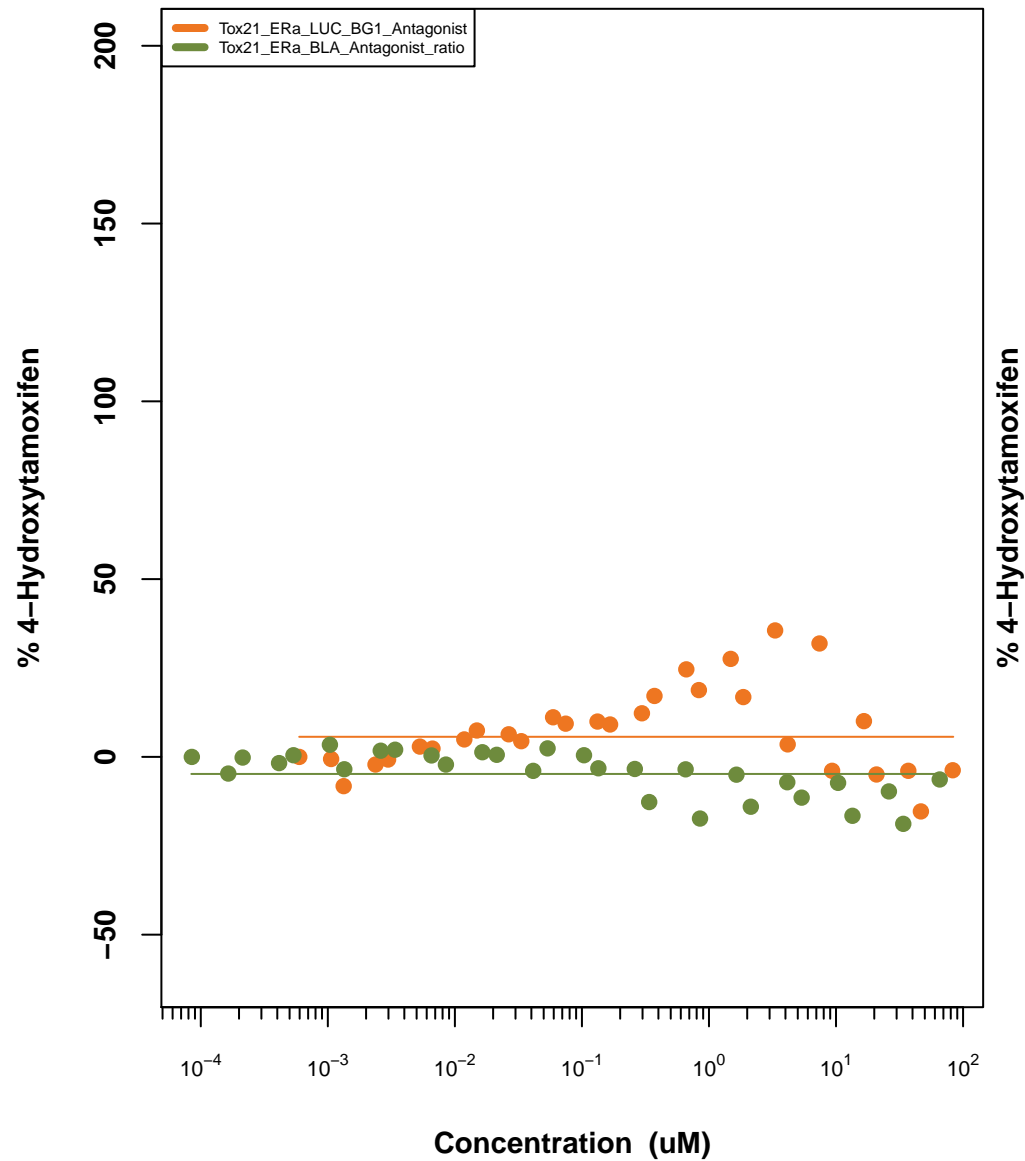




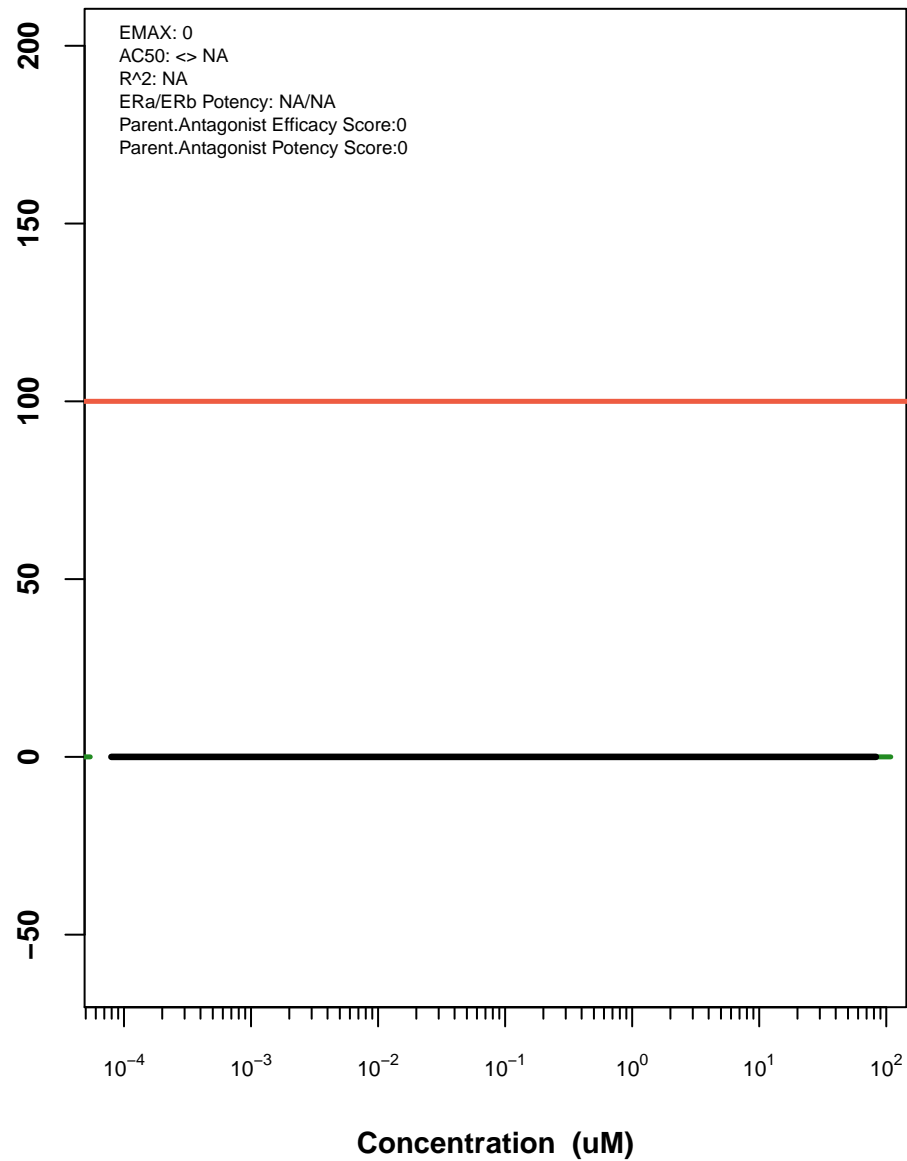


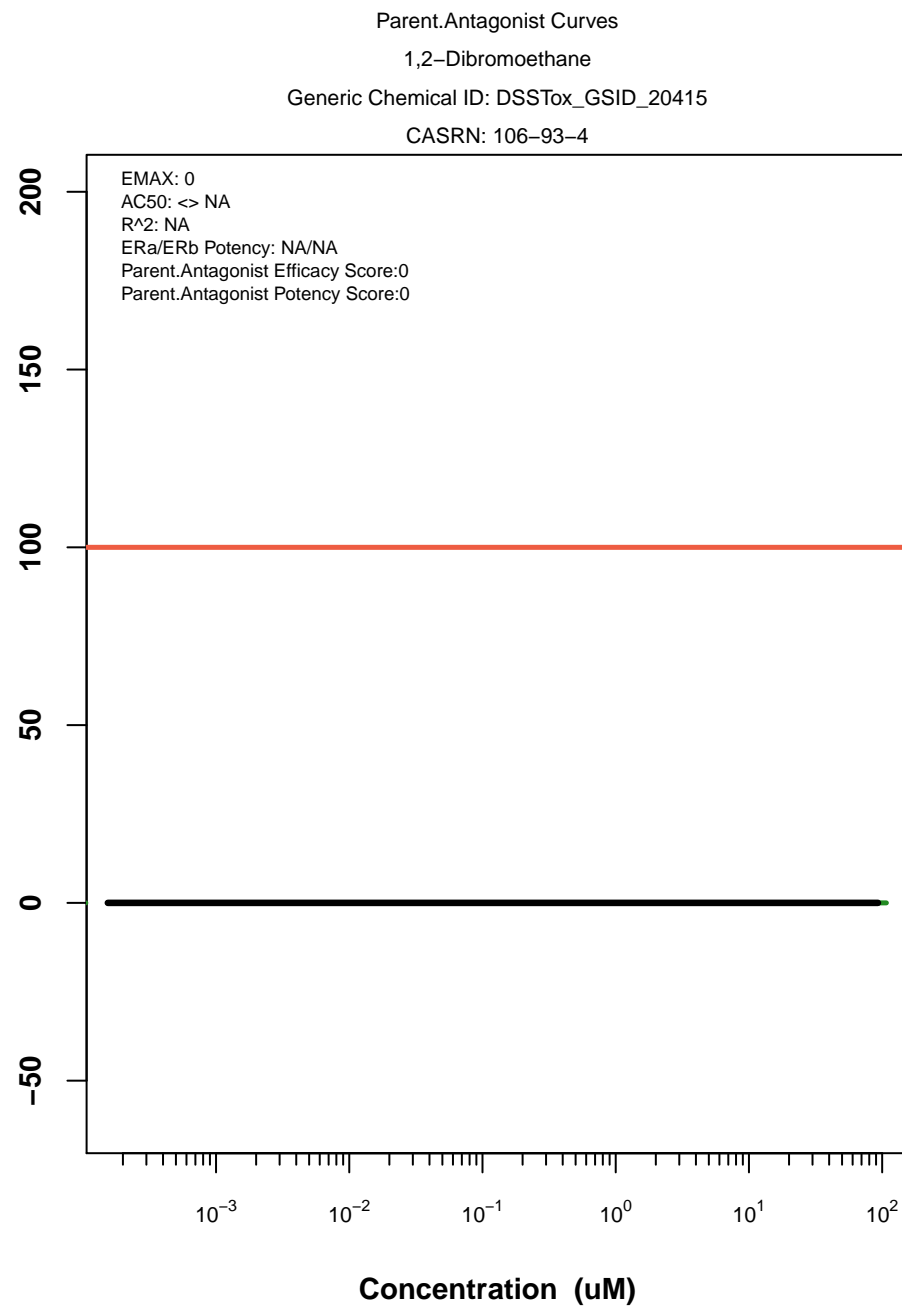
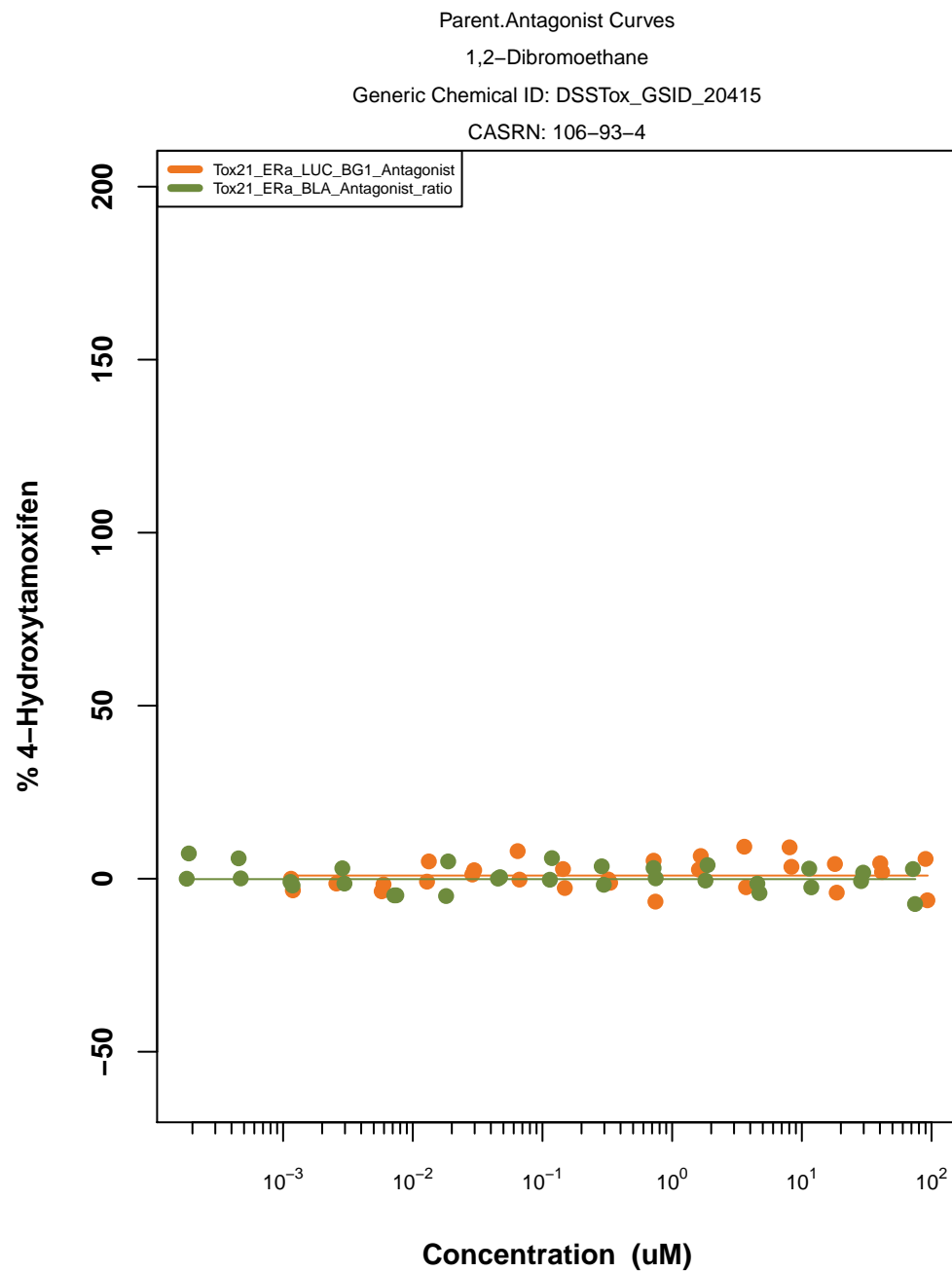


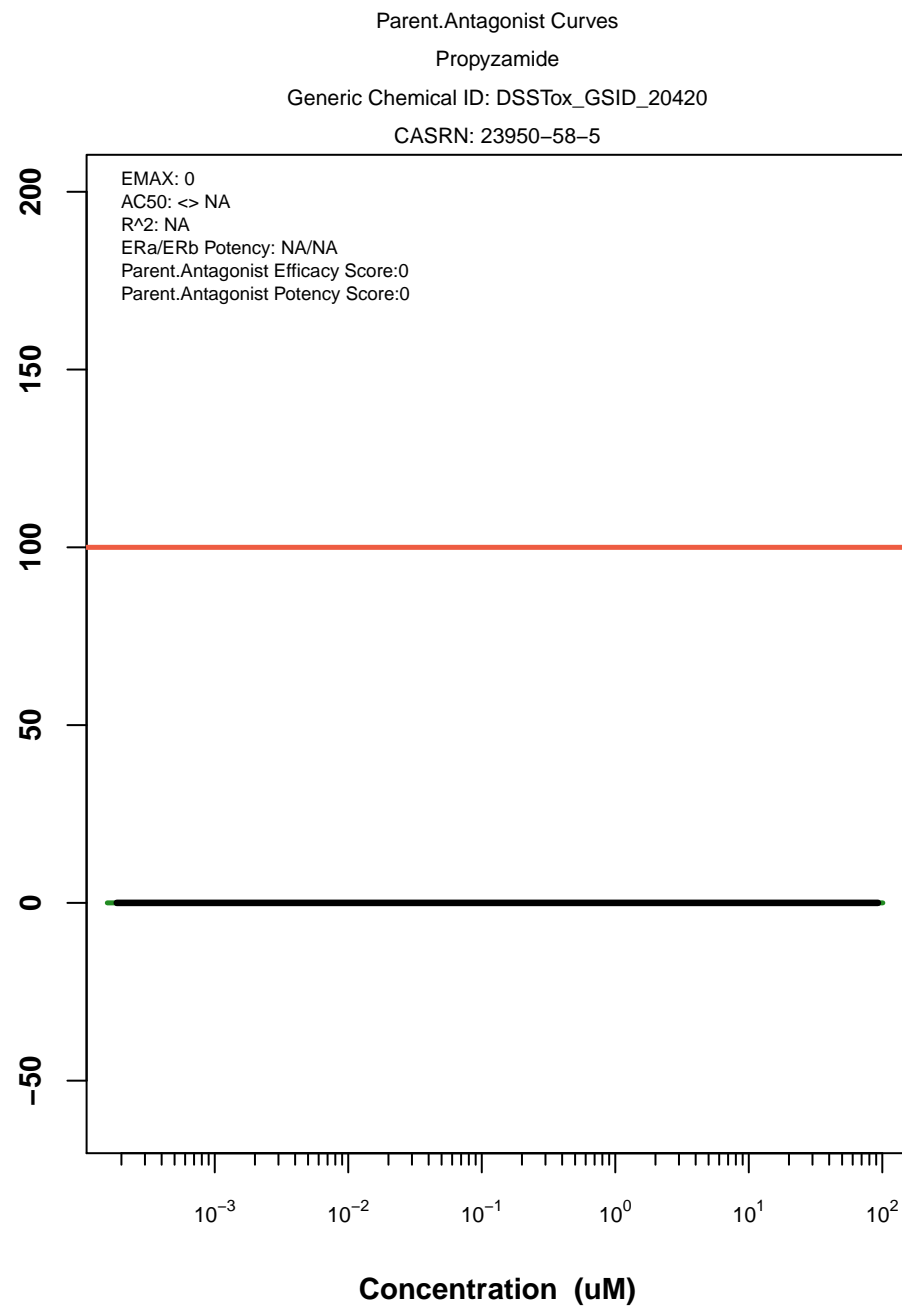
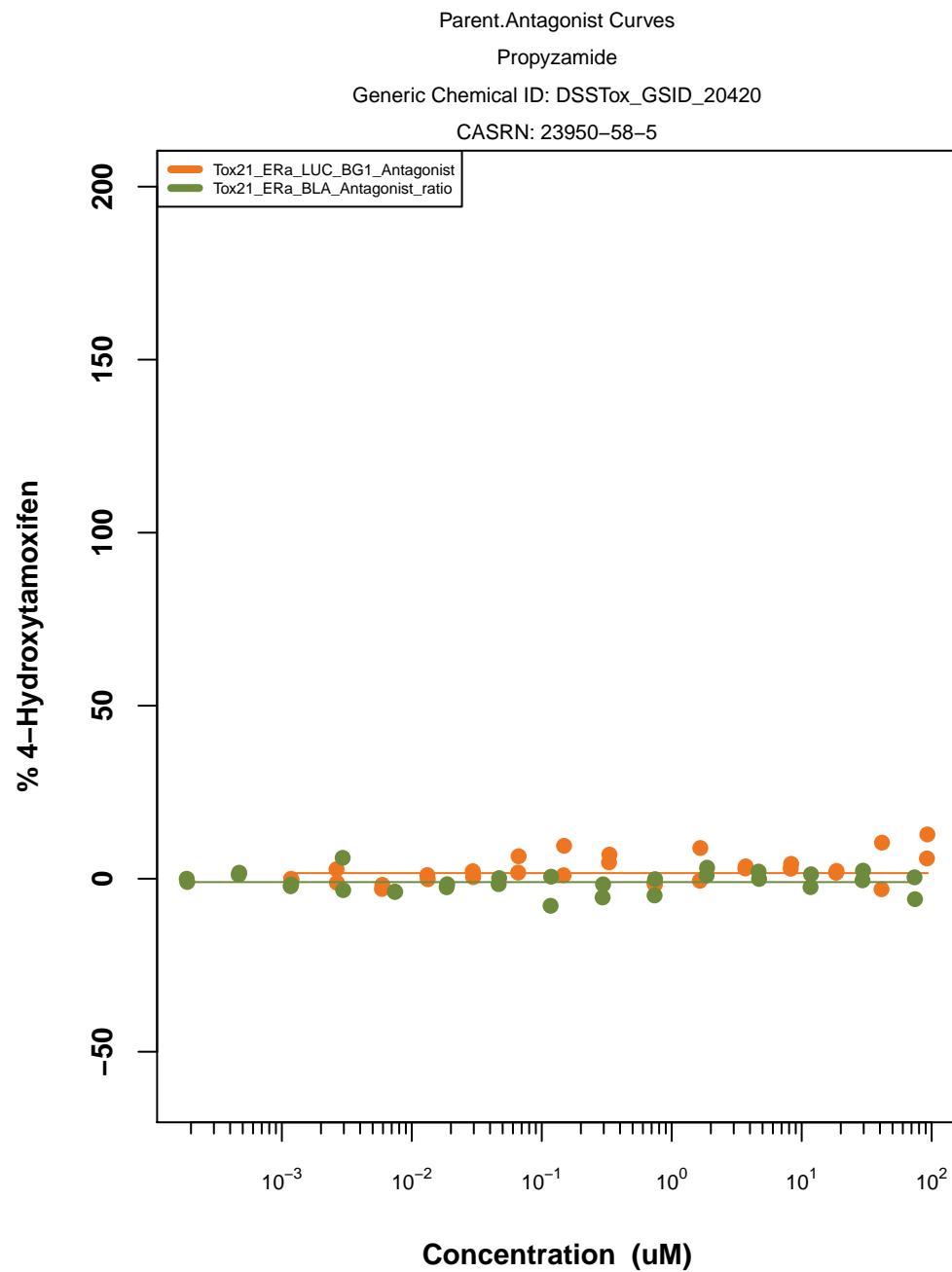
Parent.Antagonist Curves
Dibenz(a,h)anthracene
Generic Chemical ID: DSSTox_GSID_20409
CASRN: 53-70-3

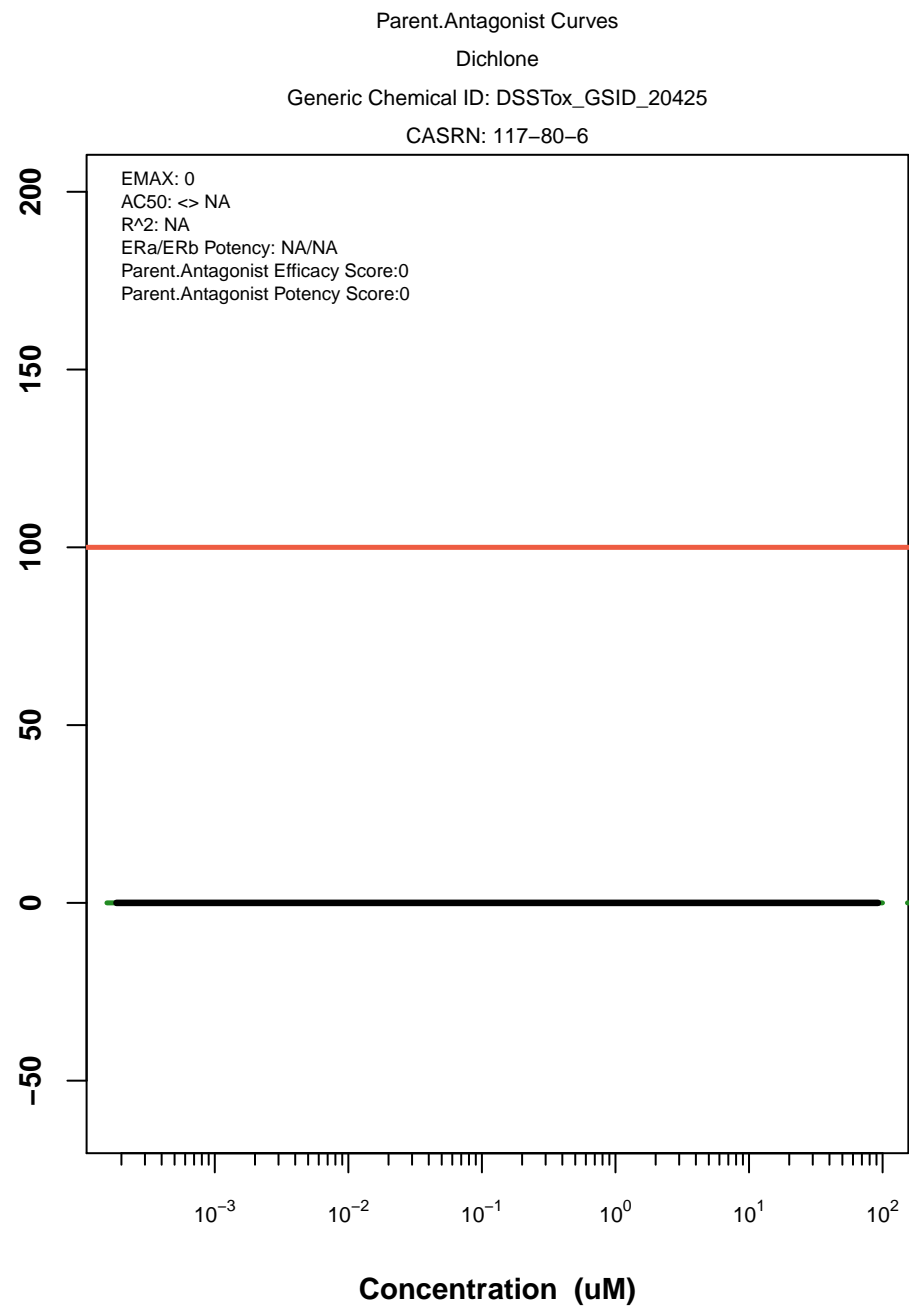
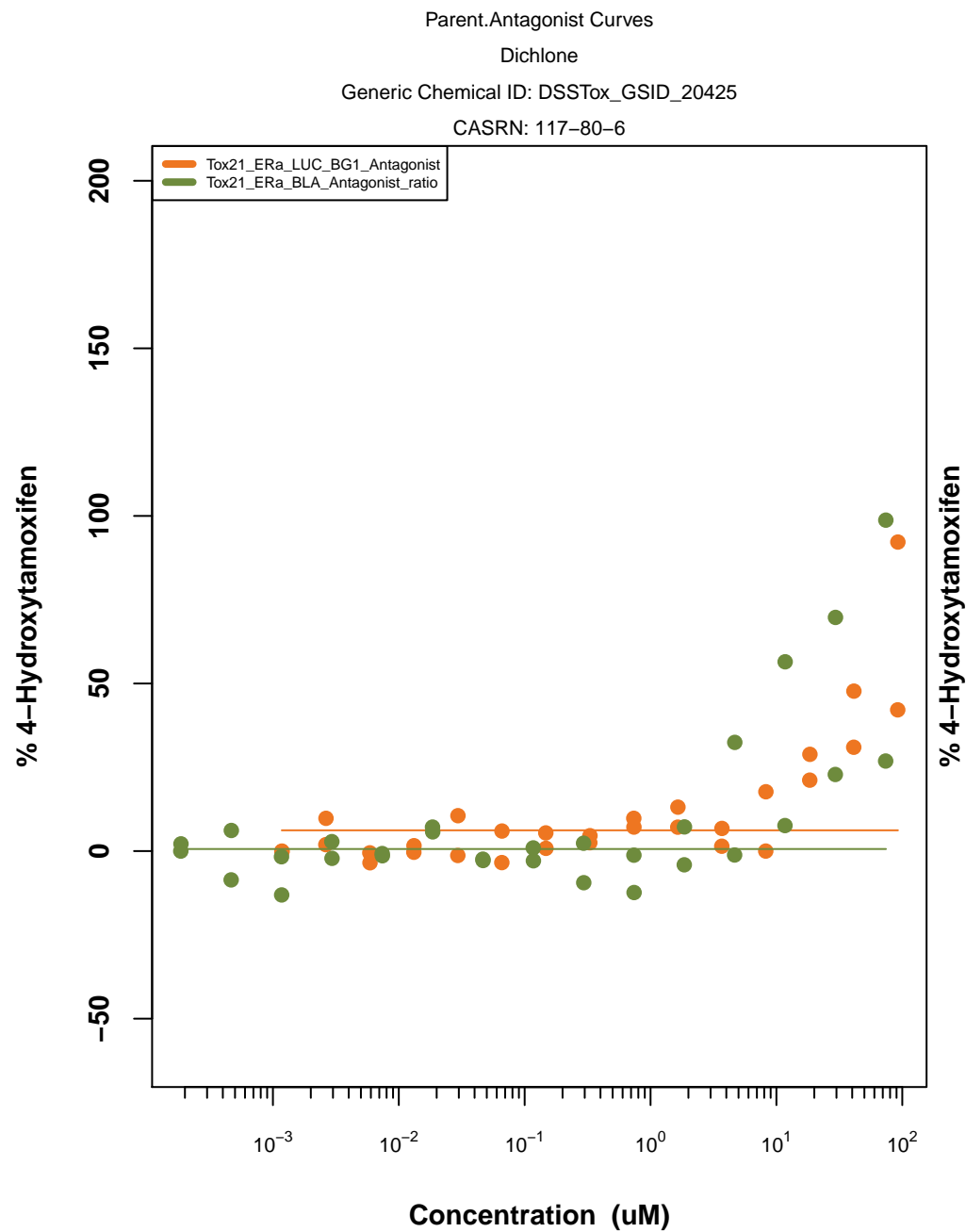


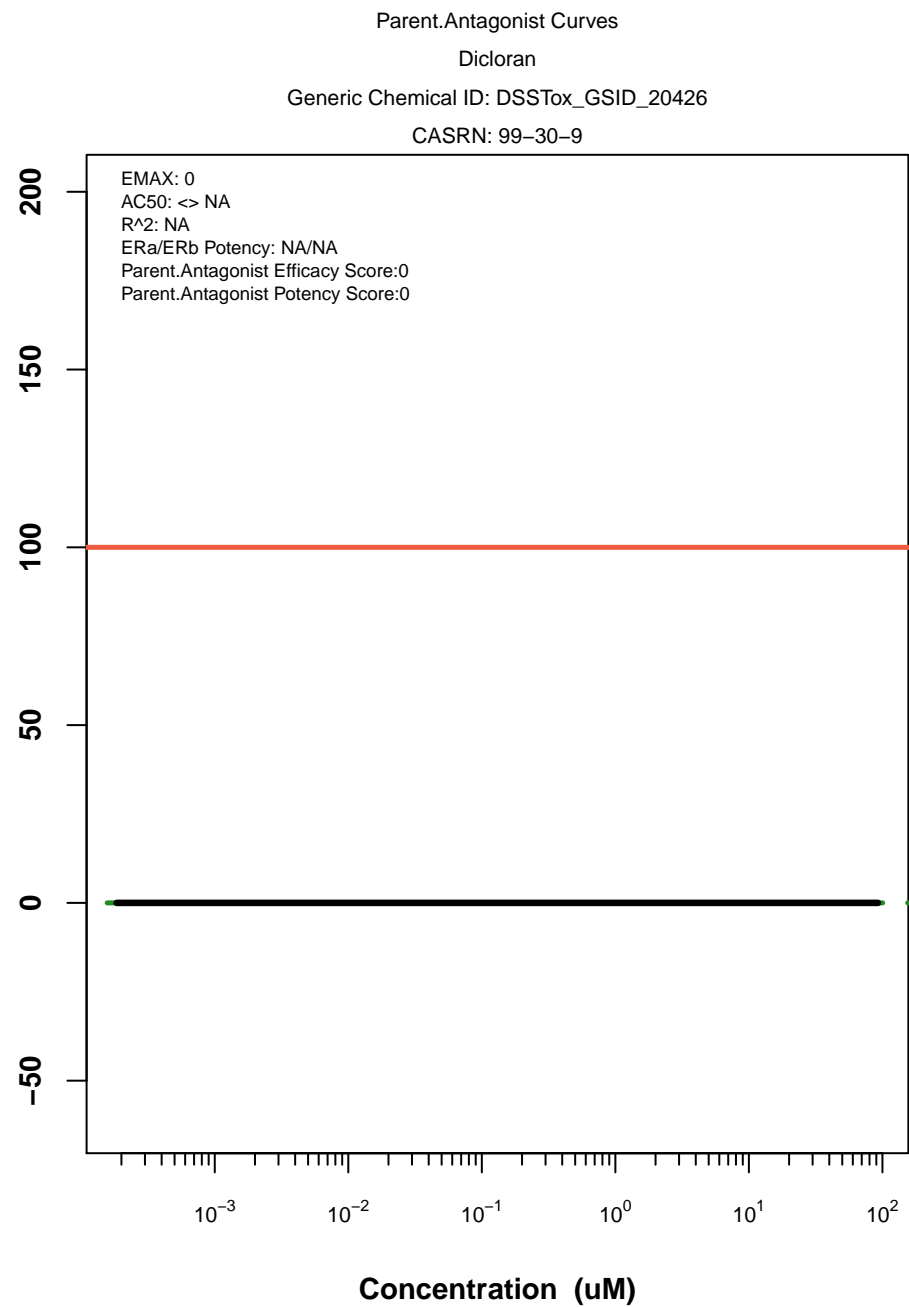
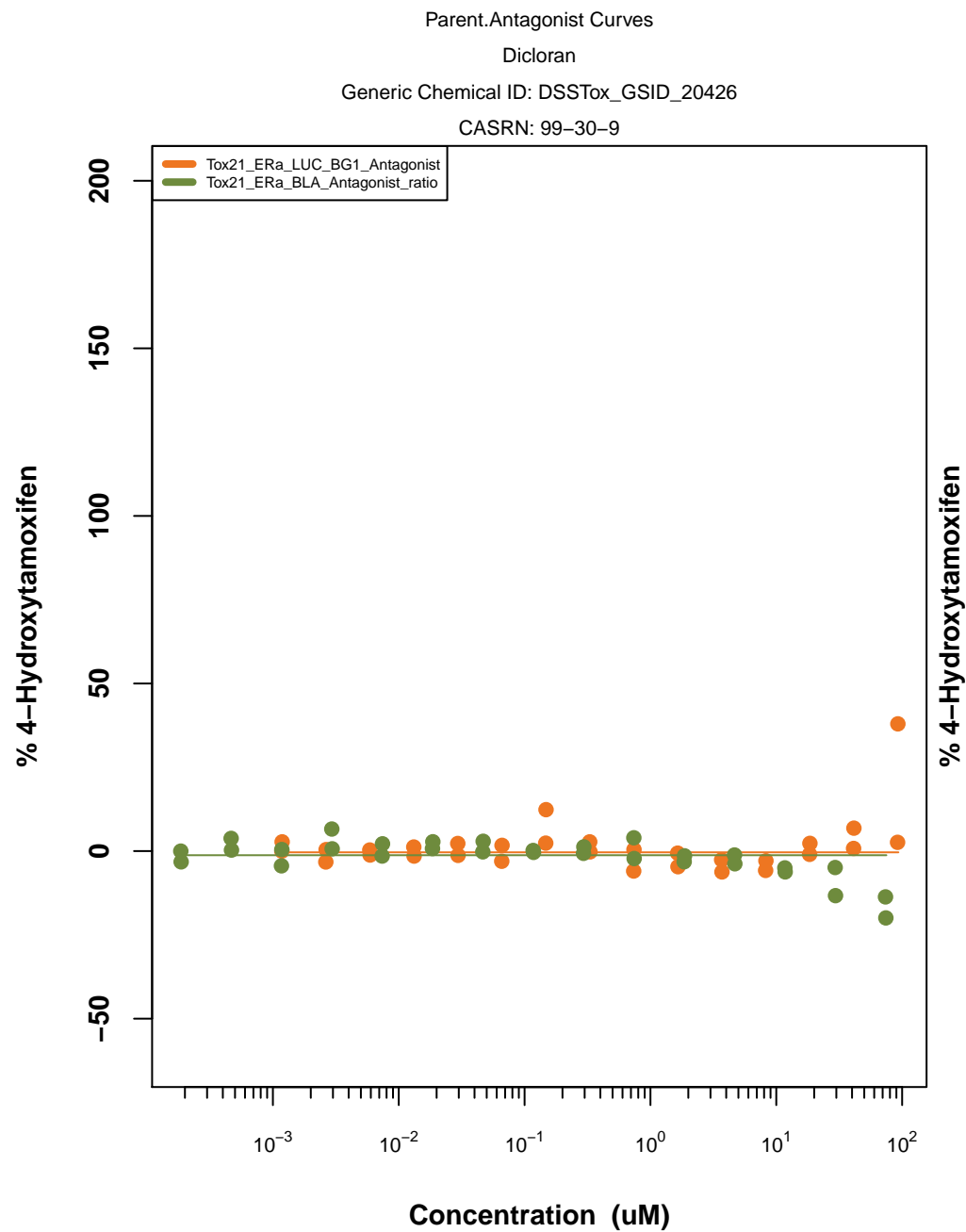
Parent.Antagonist Curves
Dibenzo(a,h)anthracene
Generic Chemical ID: DSSTox_GSID_20409
CASRN: 53-70-3

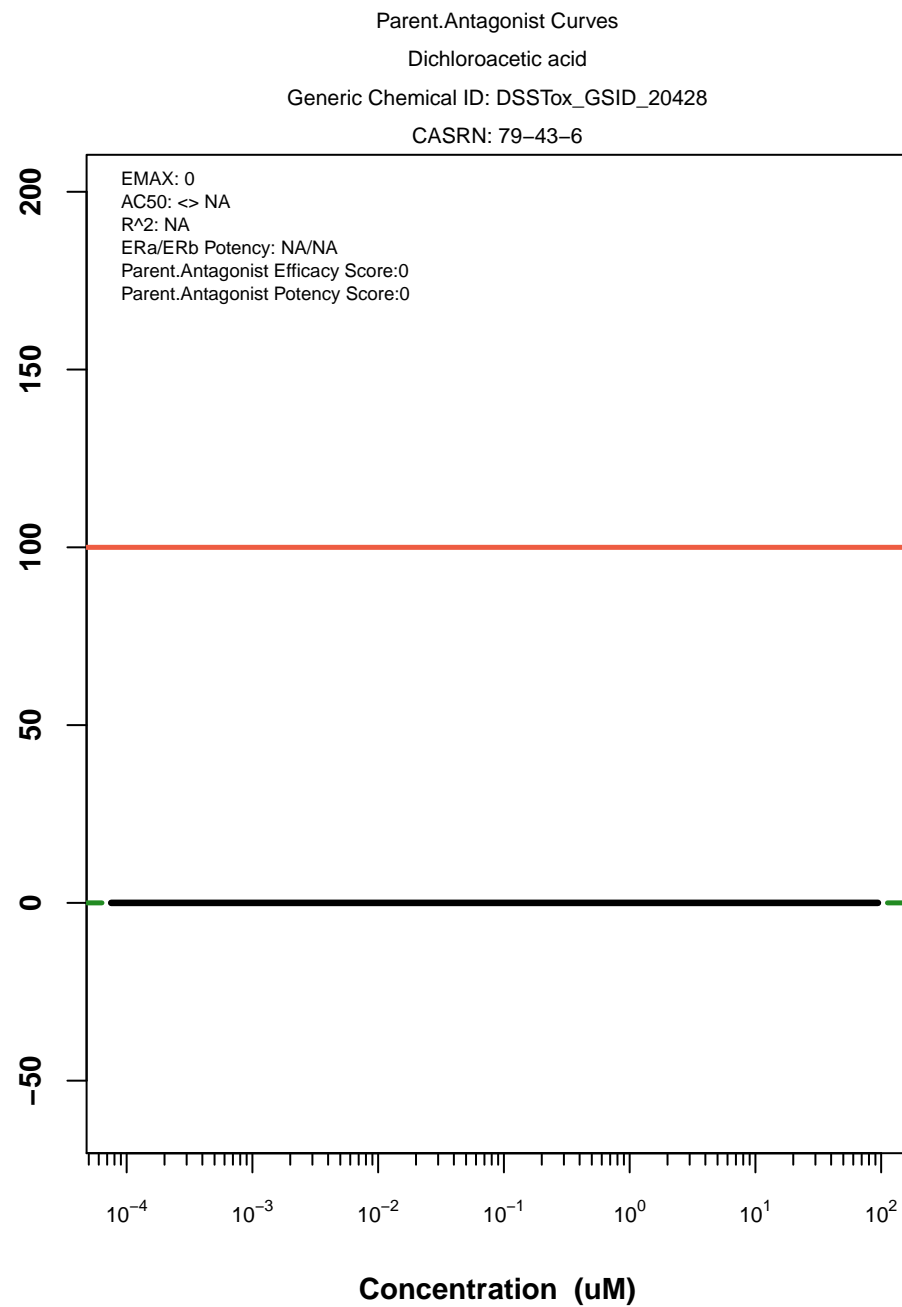
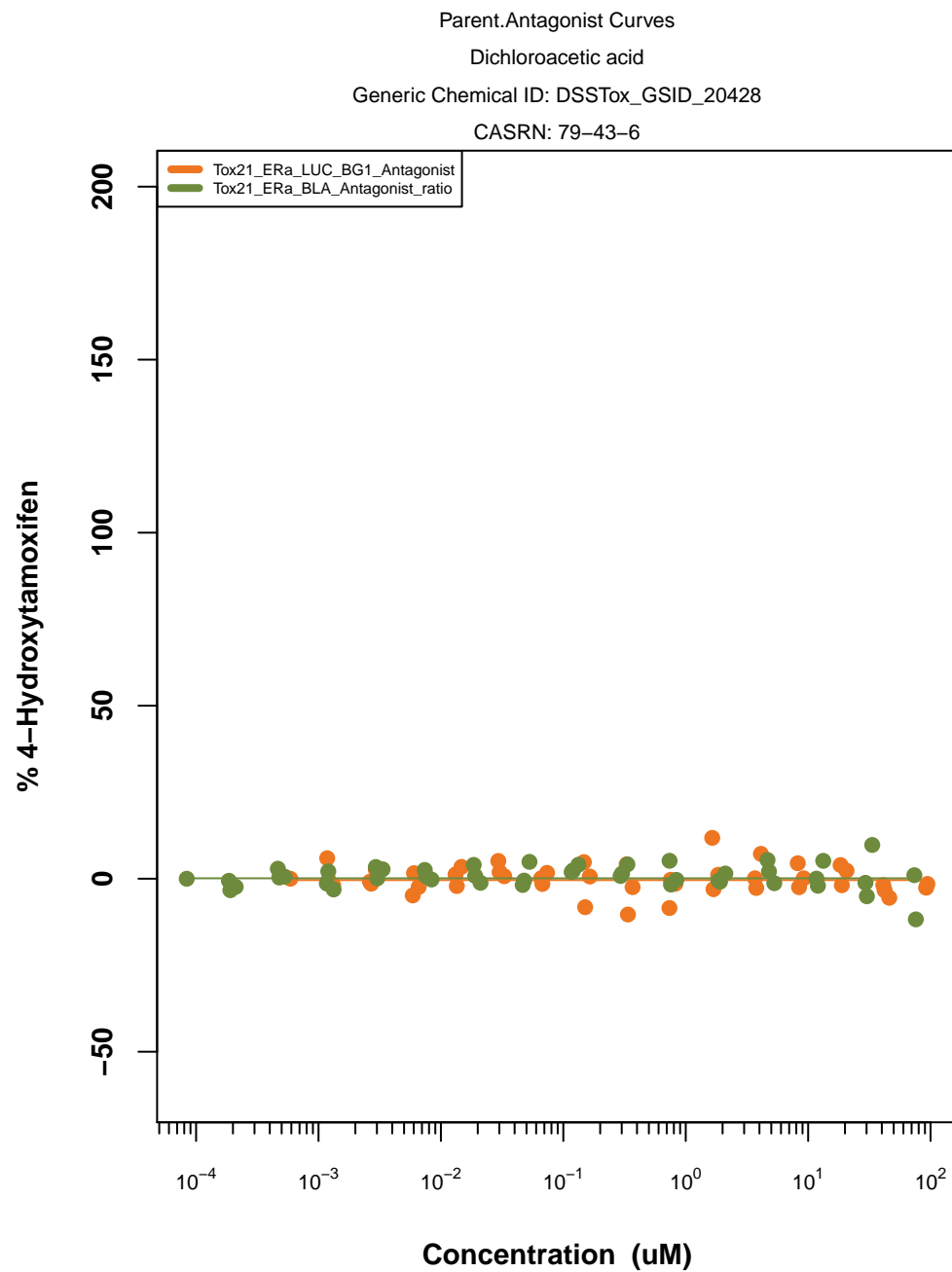


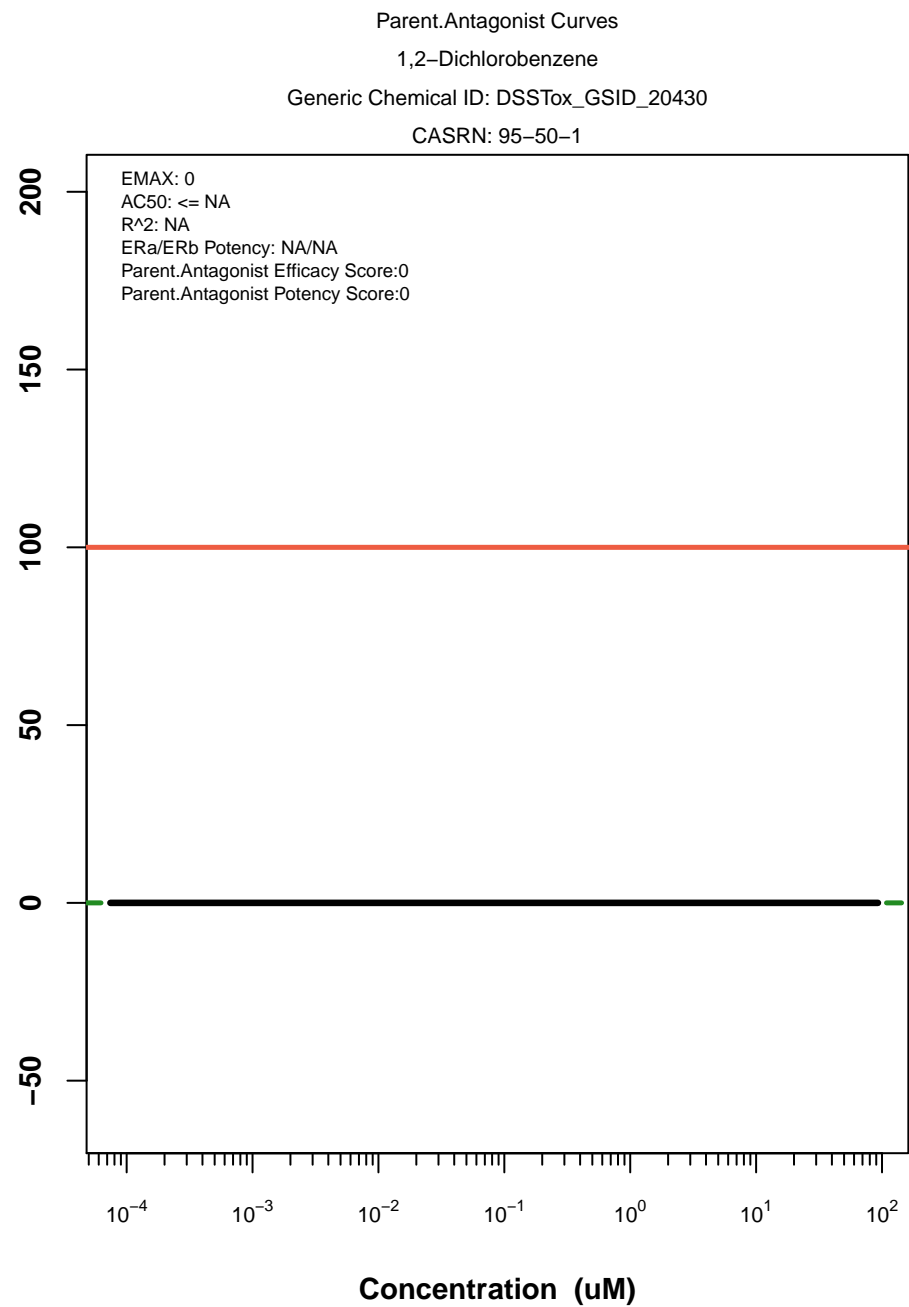
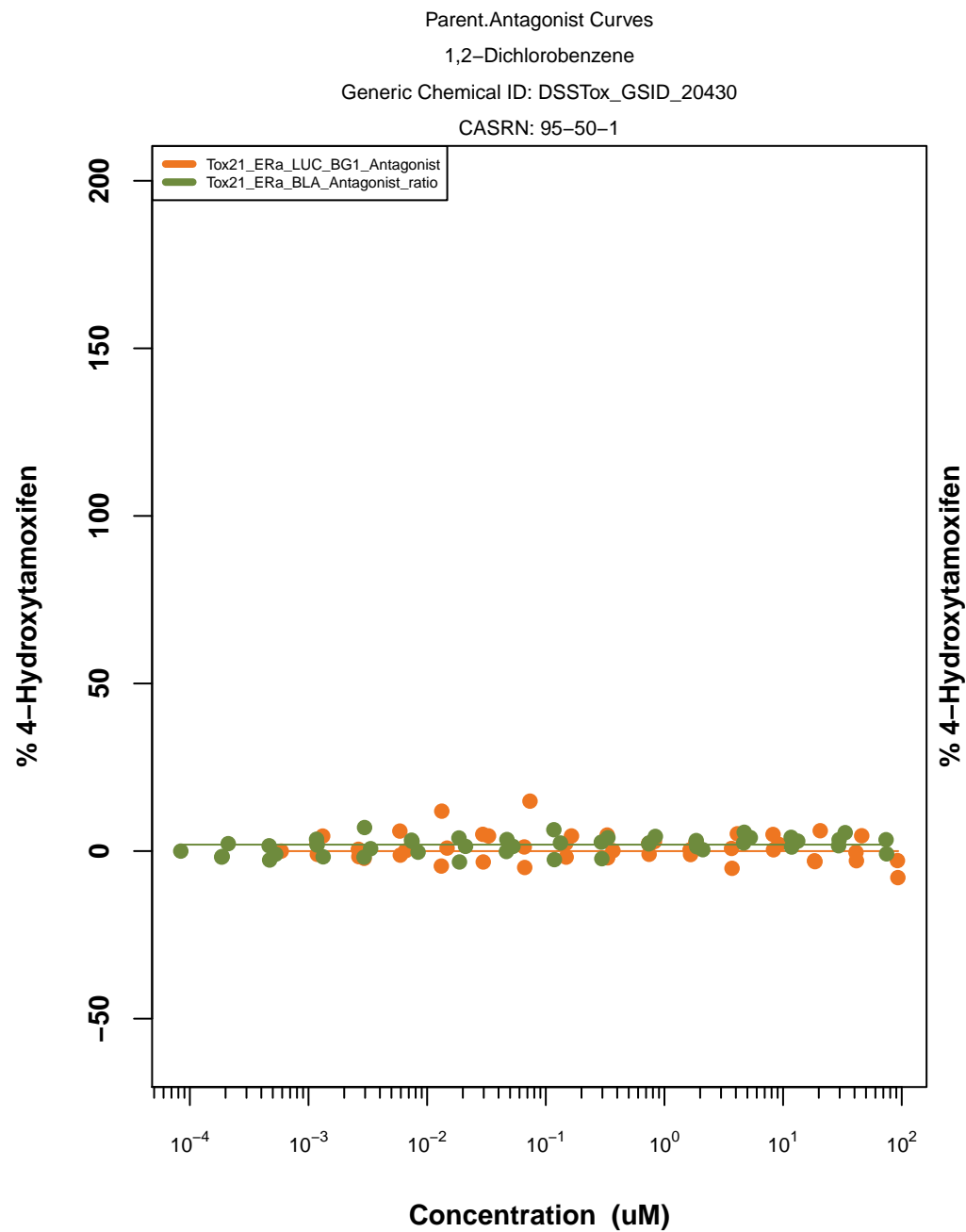


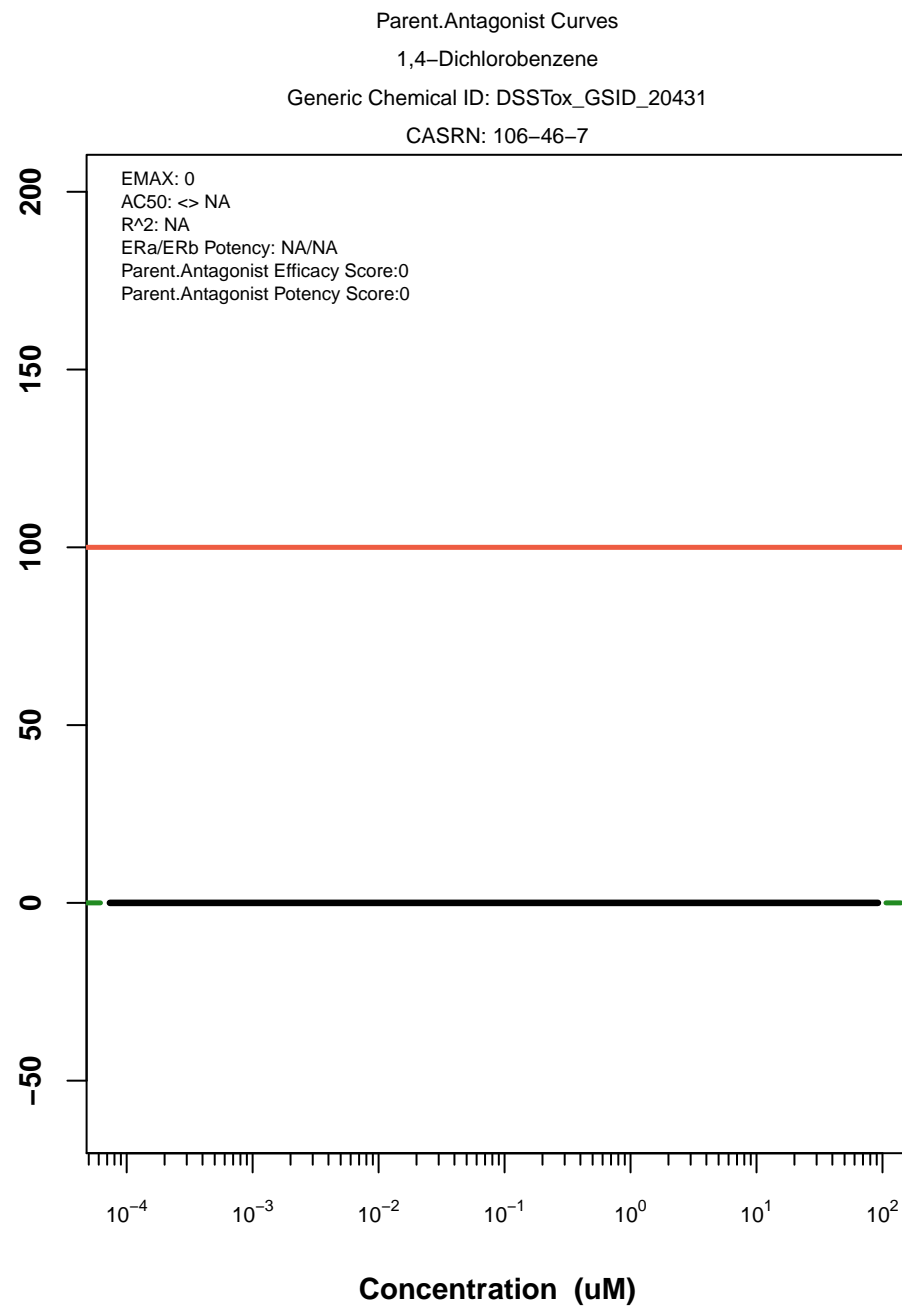
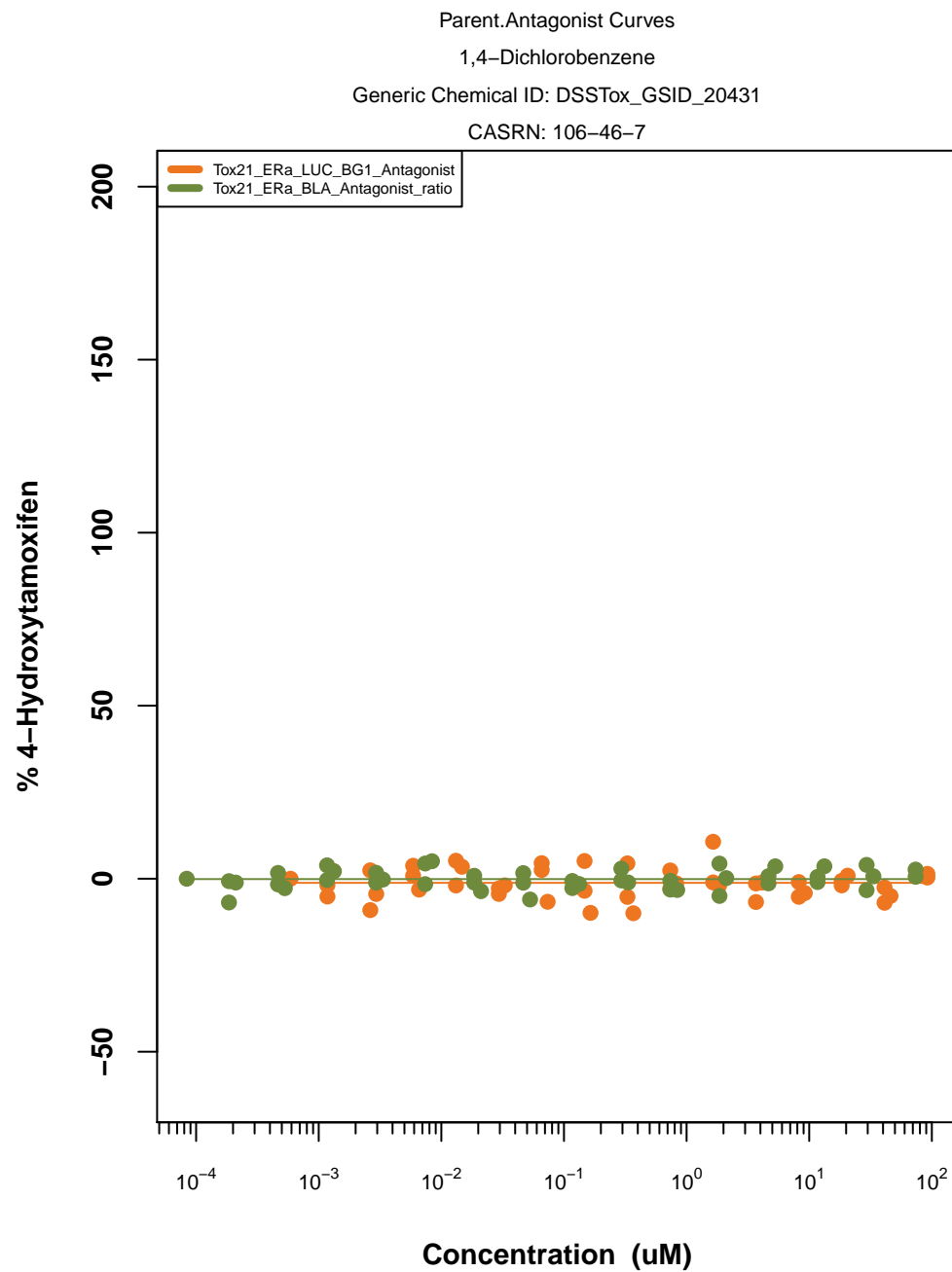










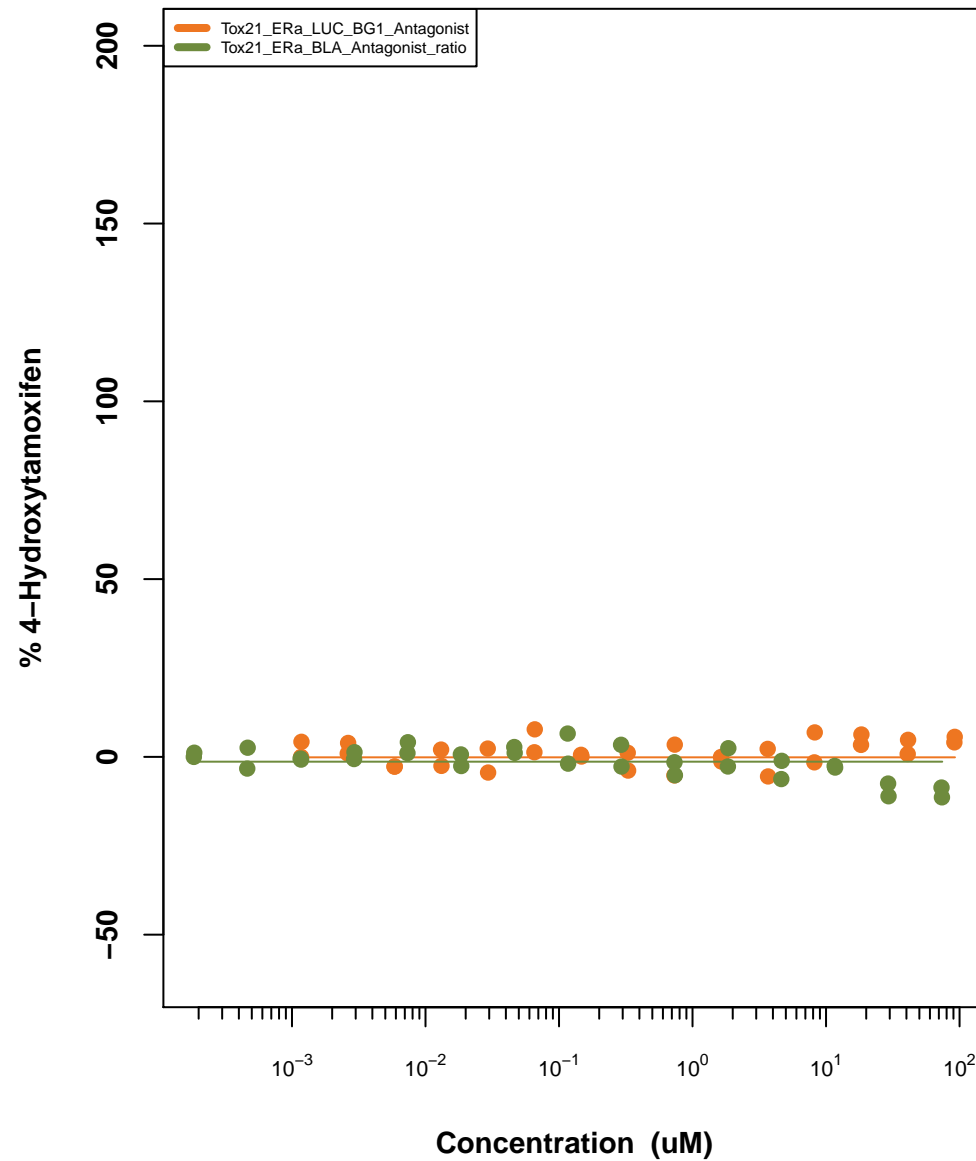


Parent.Antagonist Curves

2,4-Dichlorophenol

Generic Chemical ID: DSSTox_GSID_20439

CASRN: 120-83-2

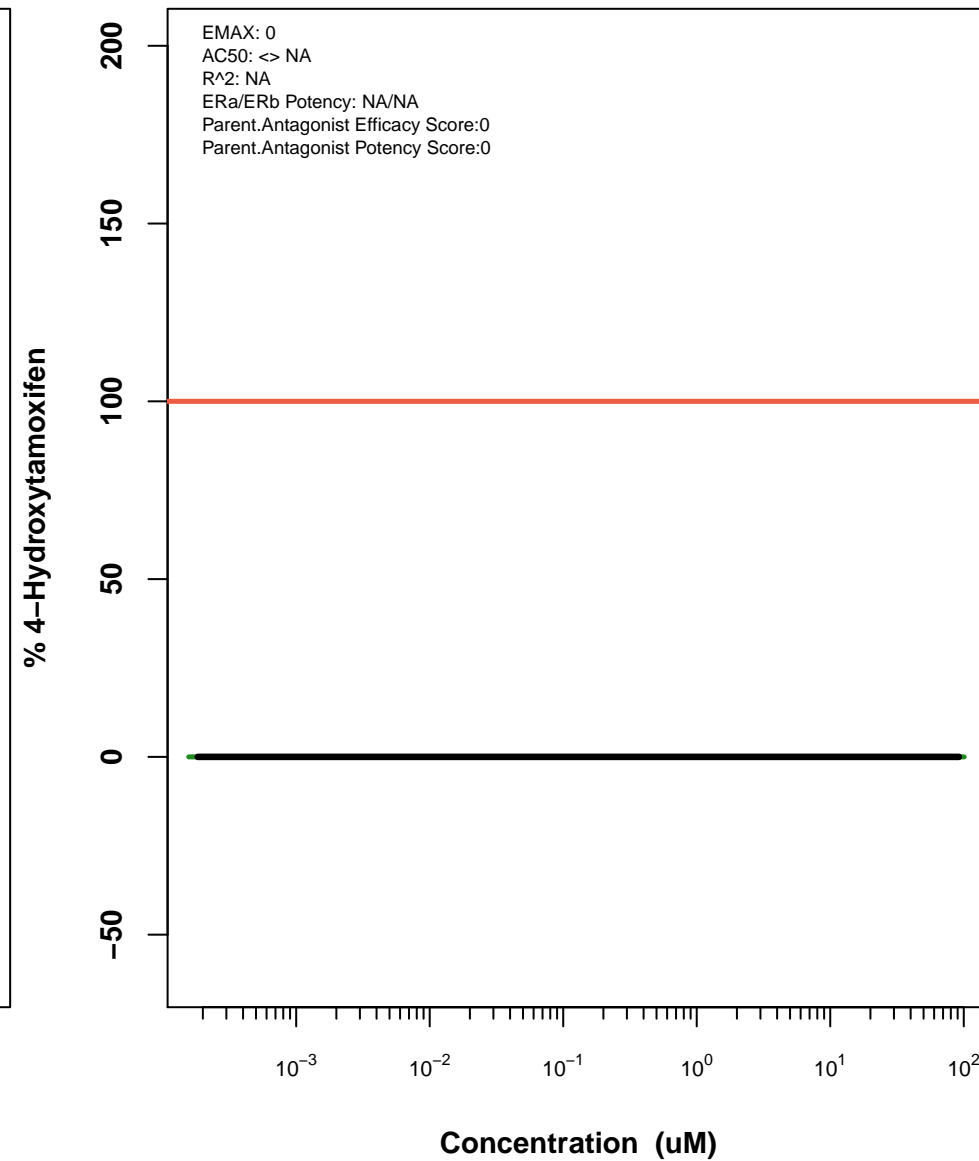


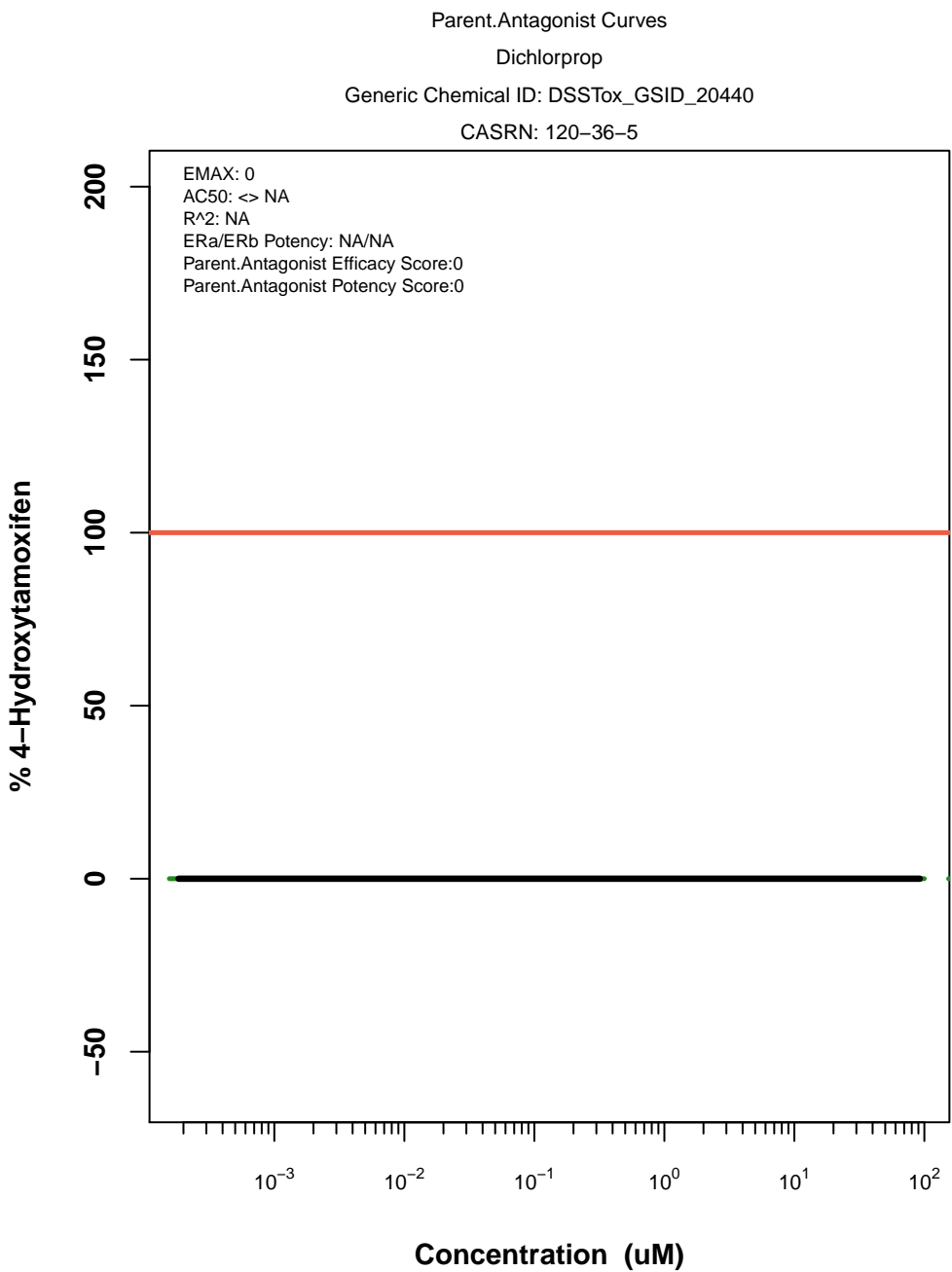
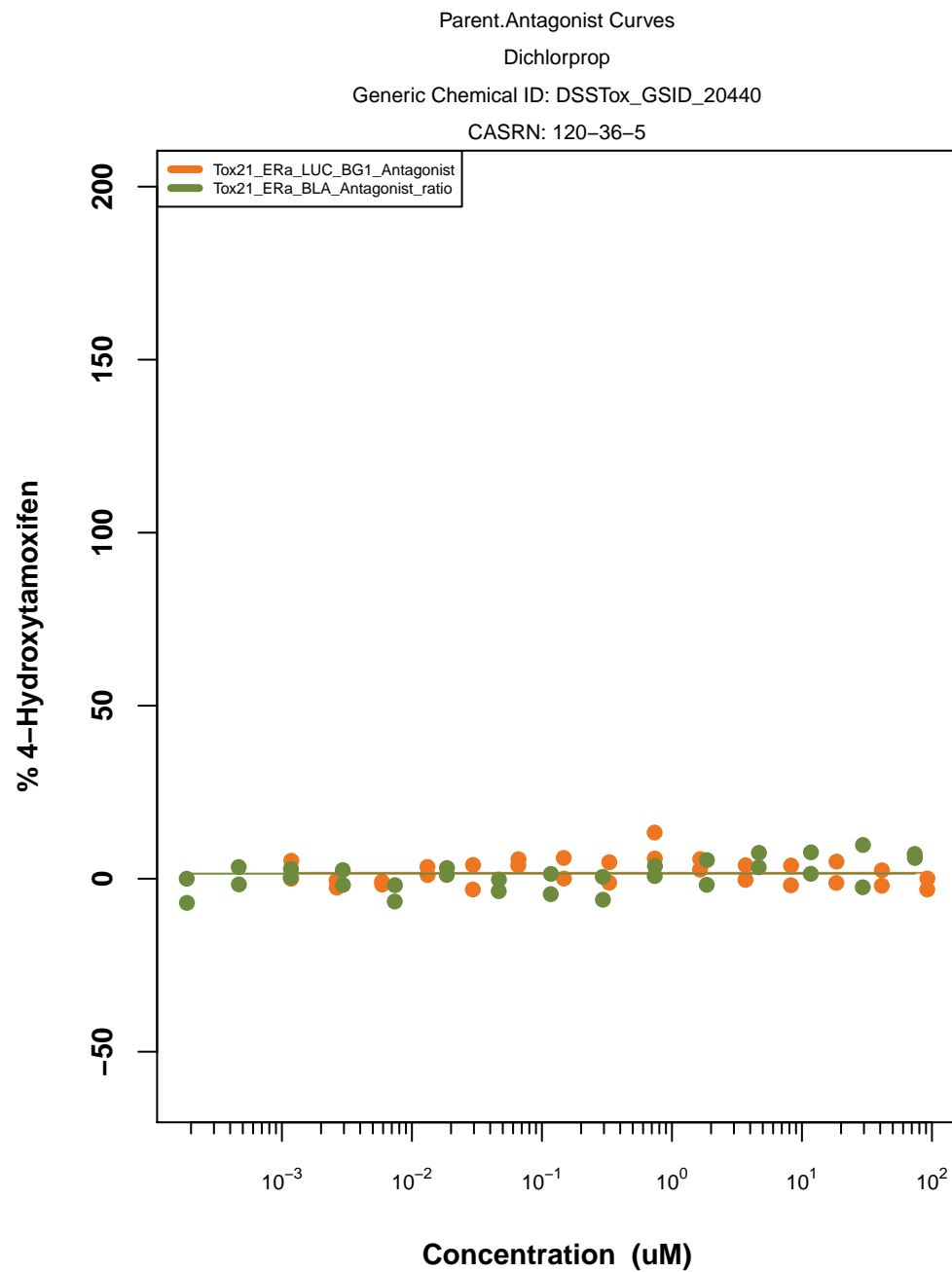
Parent.Antagonist Curves

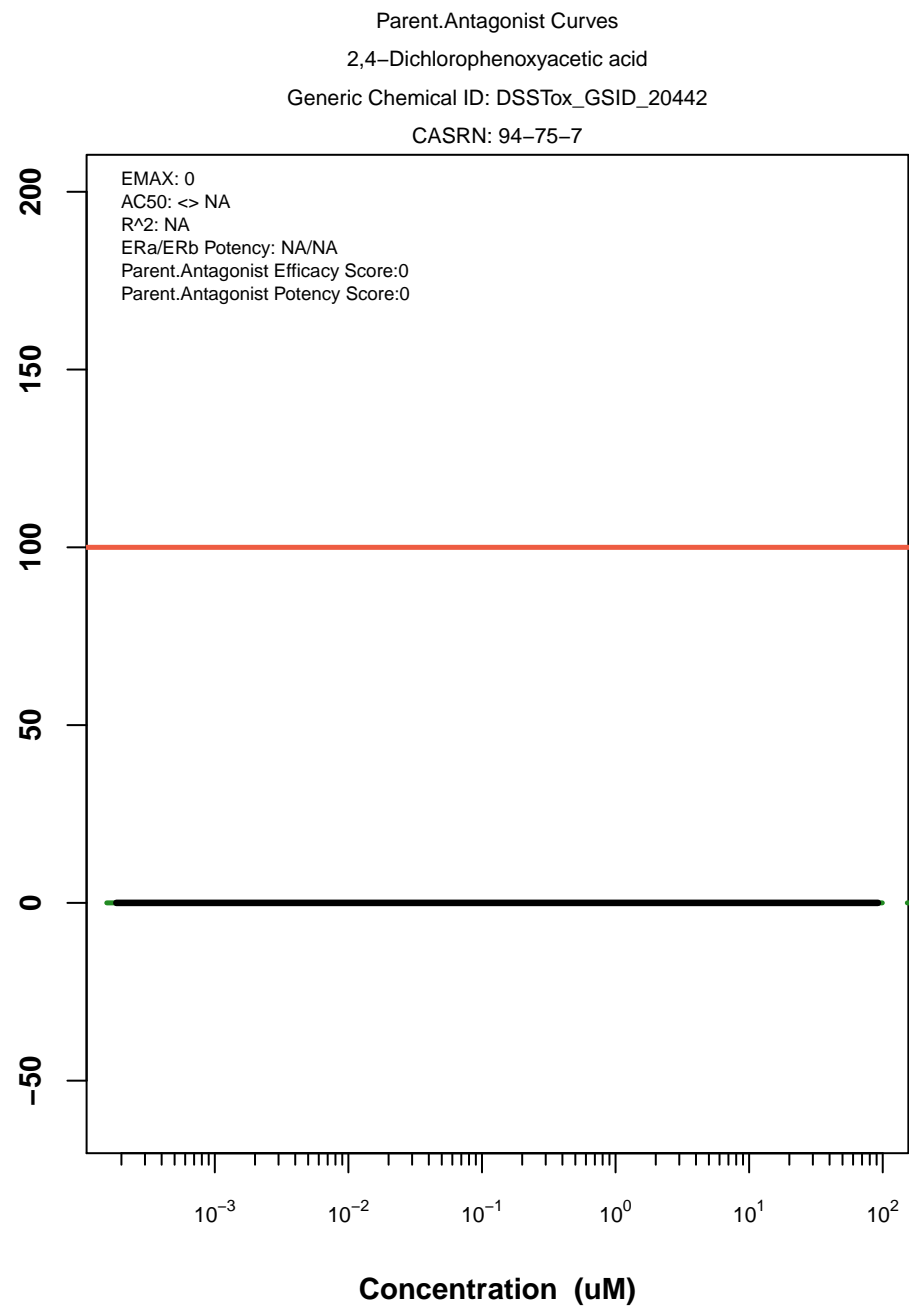
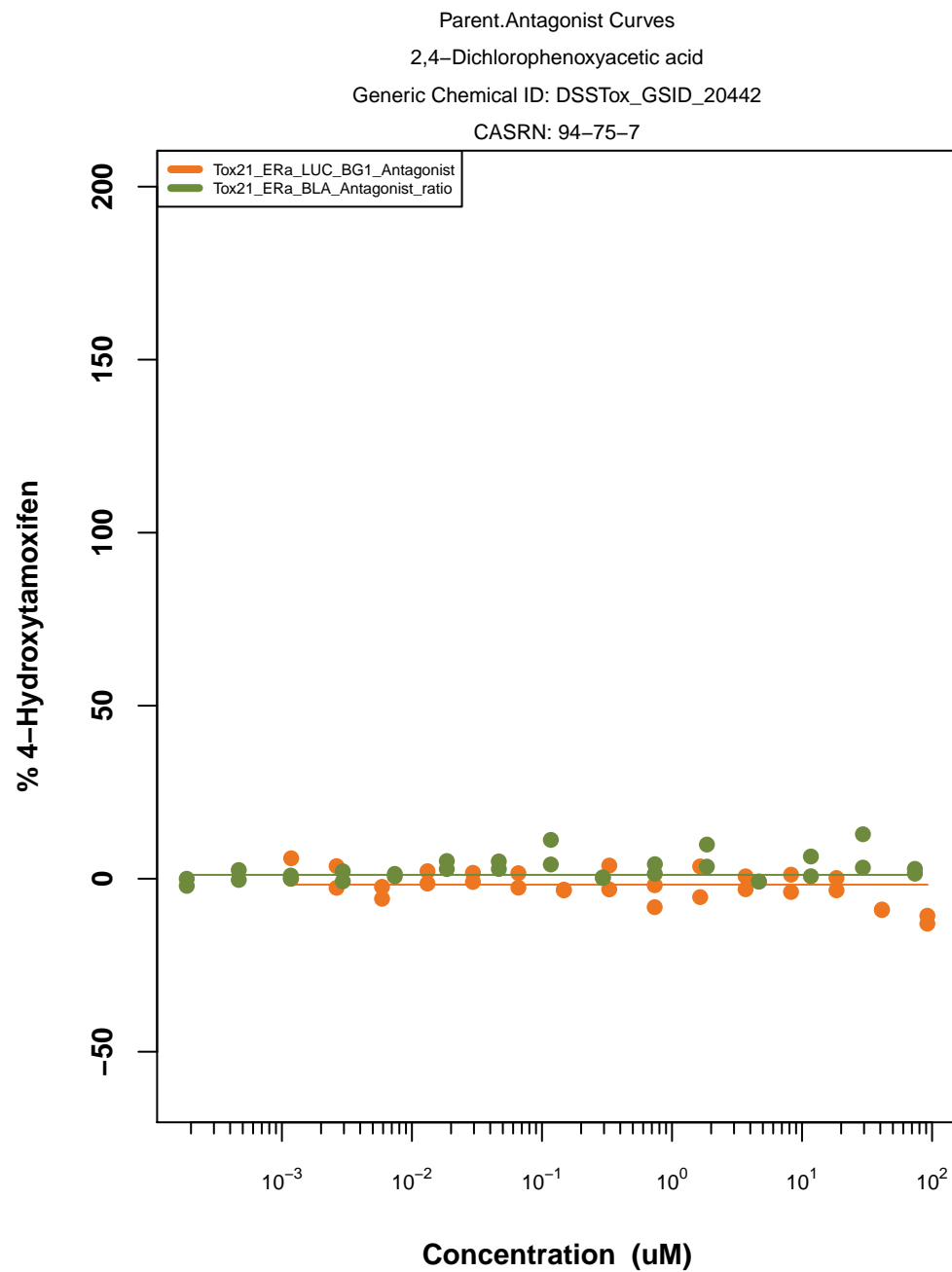
2,4-Dichlorophenol

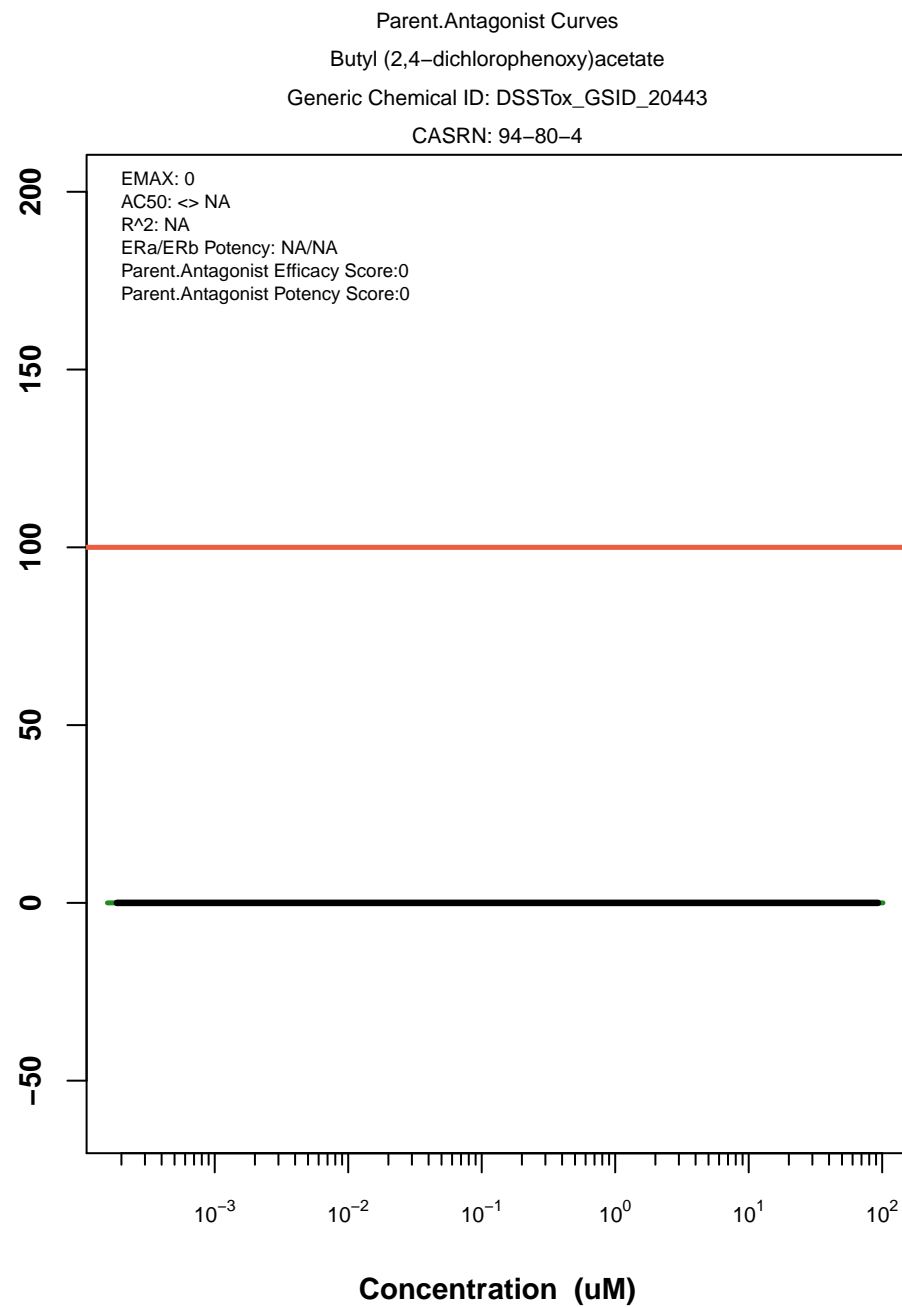
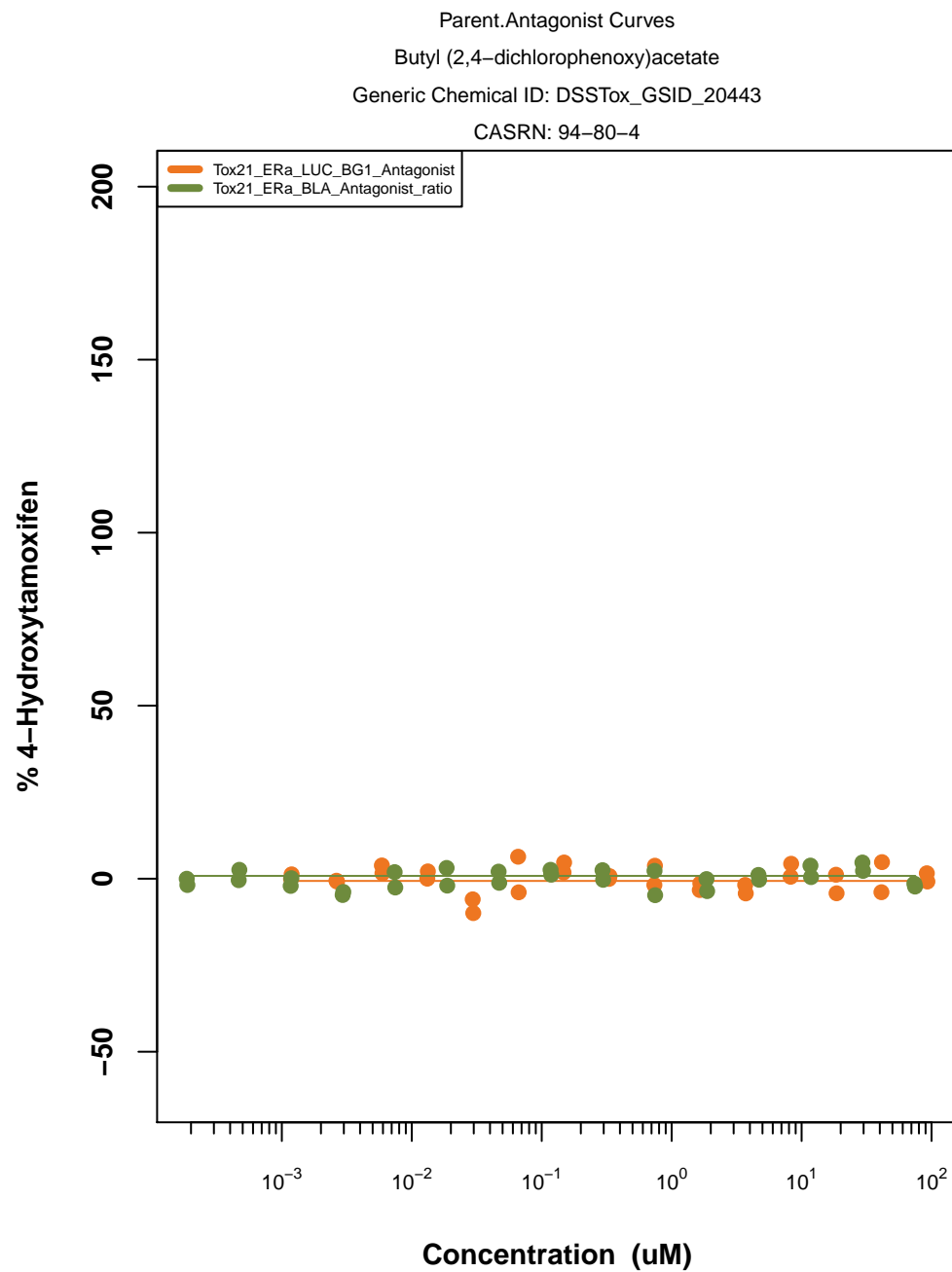
Generic Chemical ID: DSSTox_GSID_20439

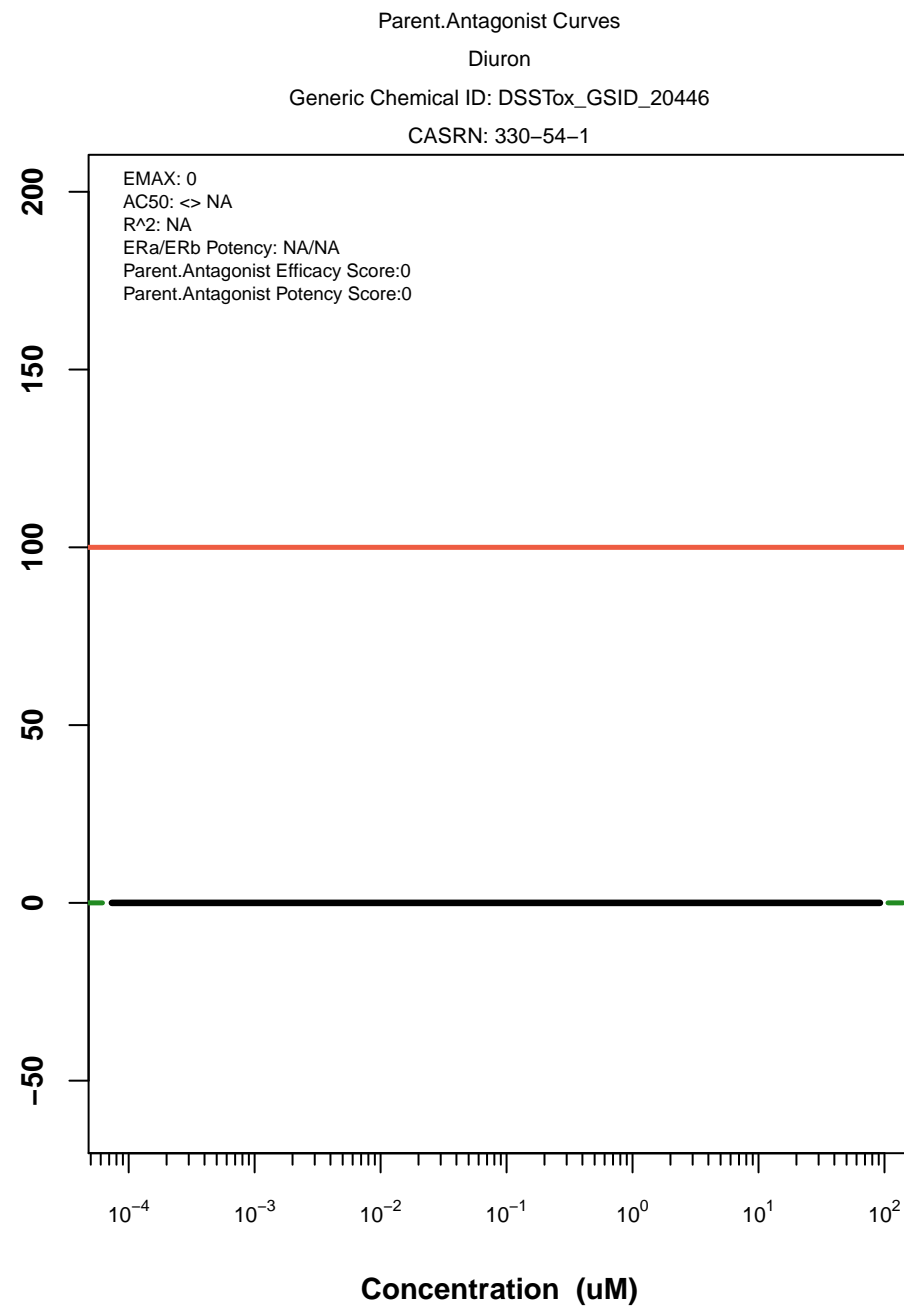
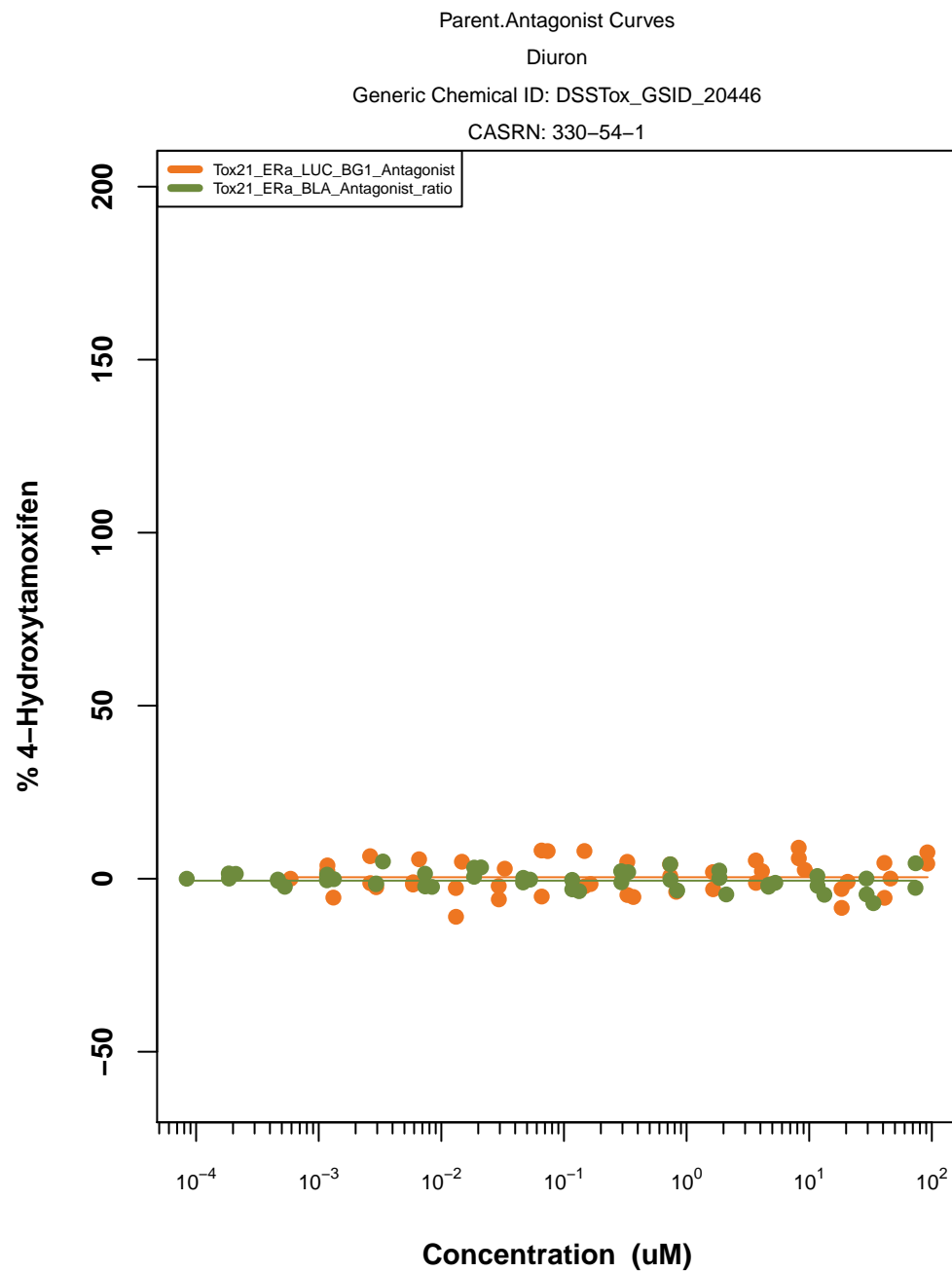
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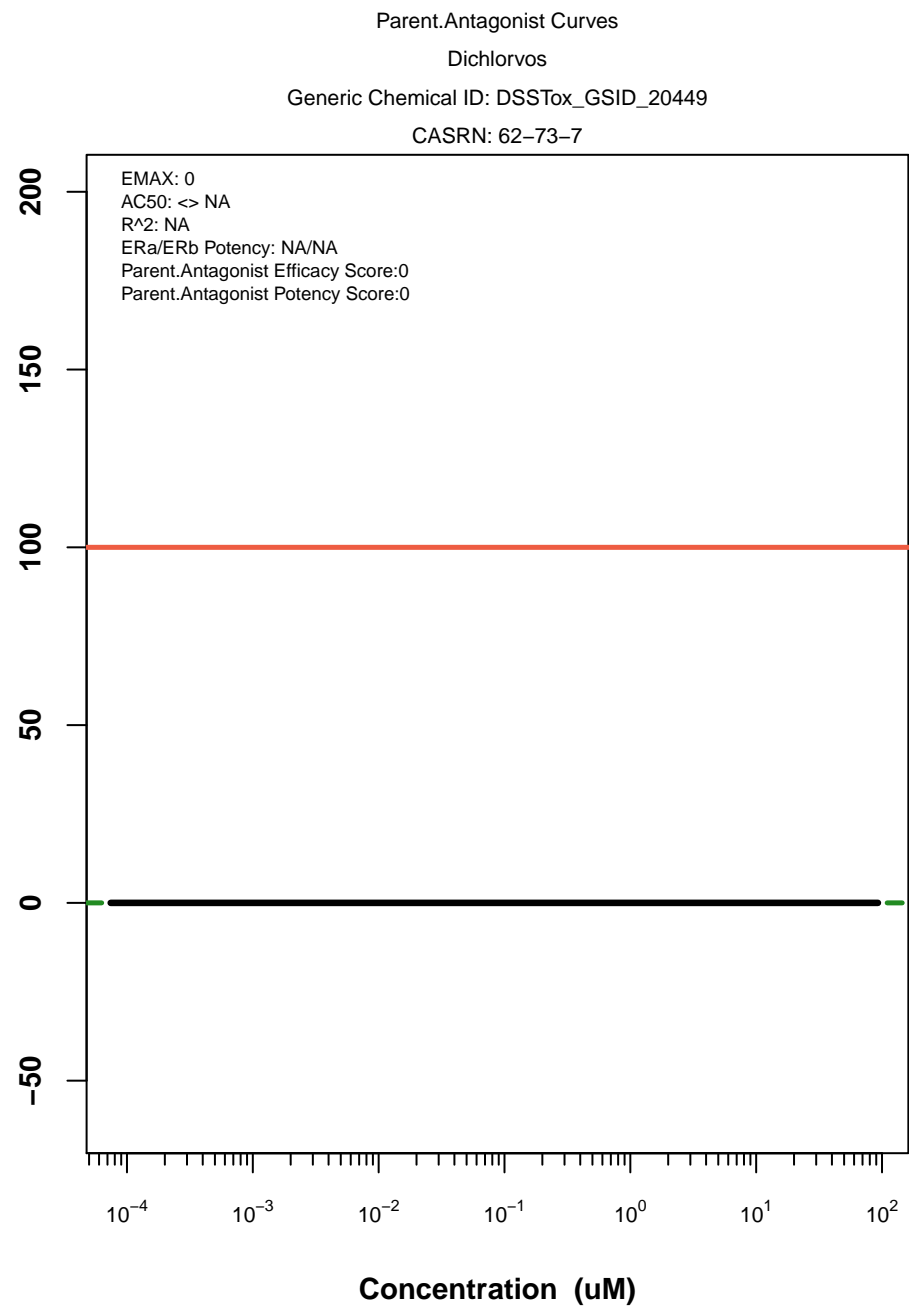
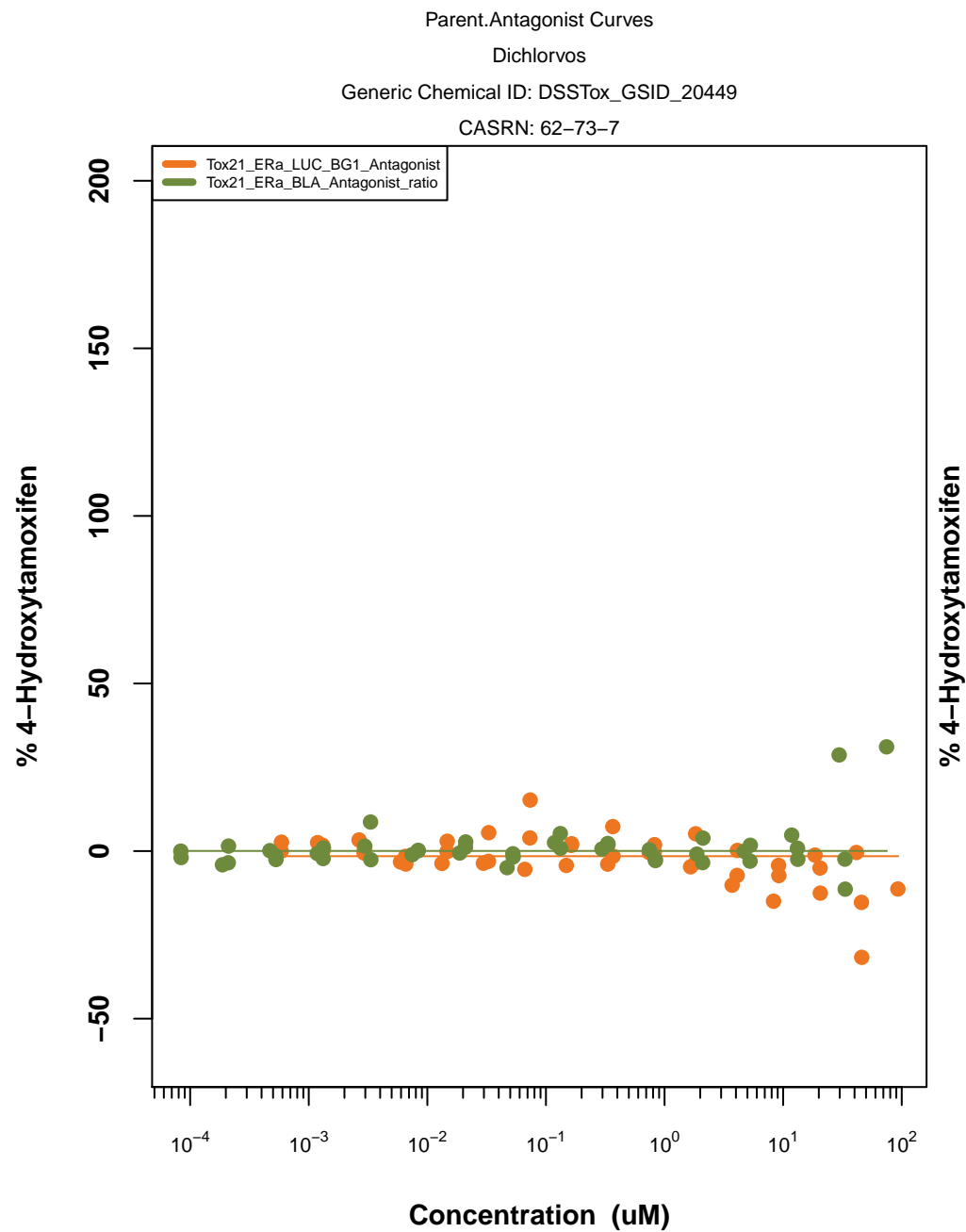


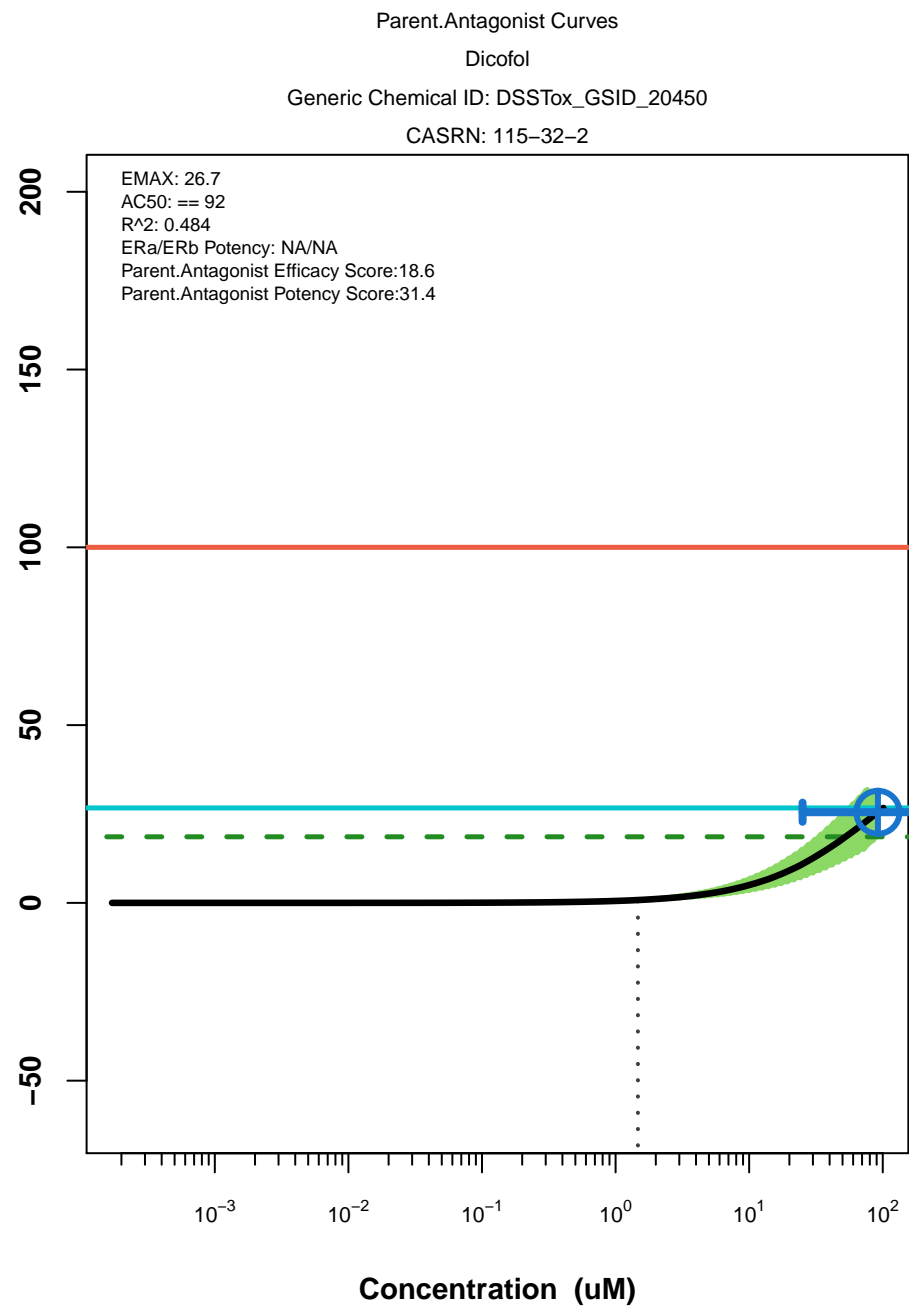
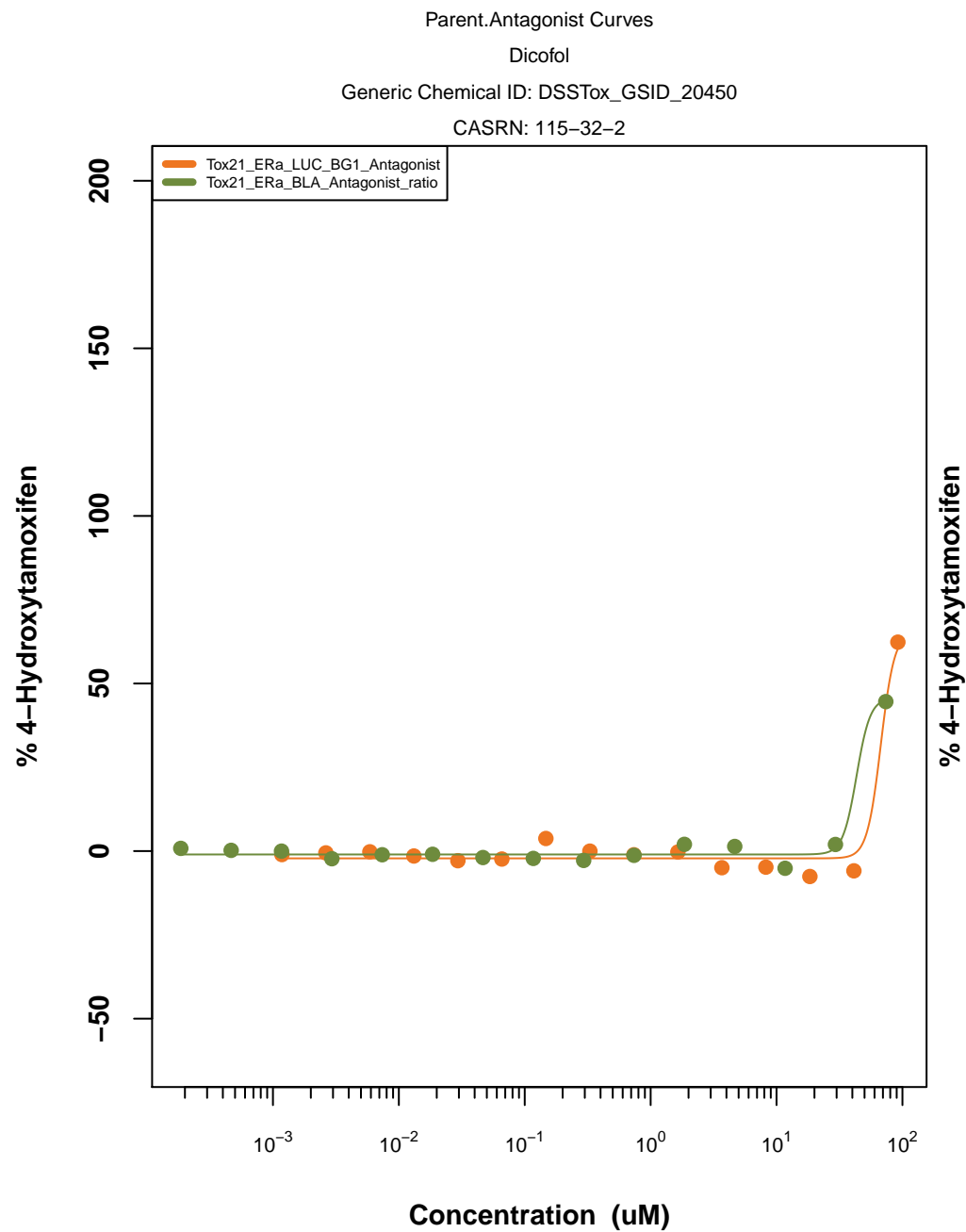


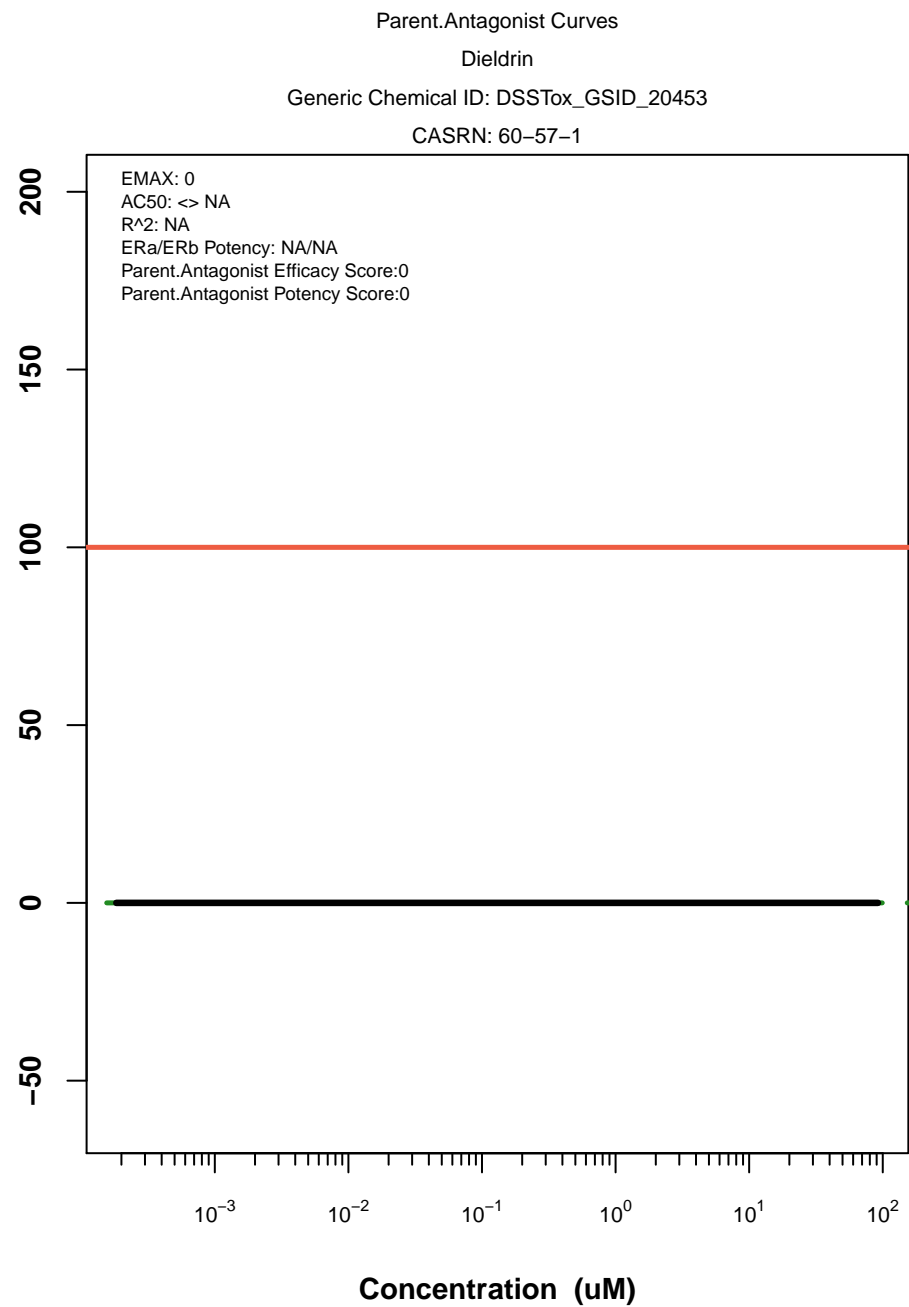
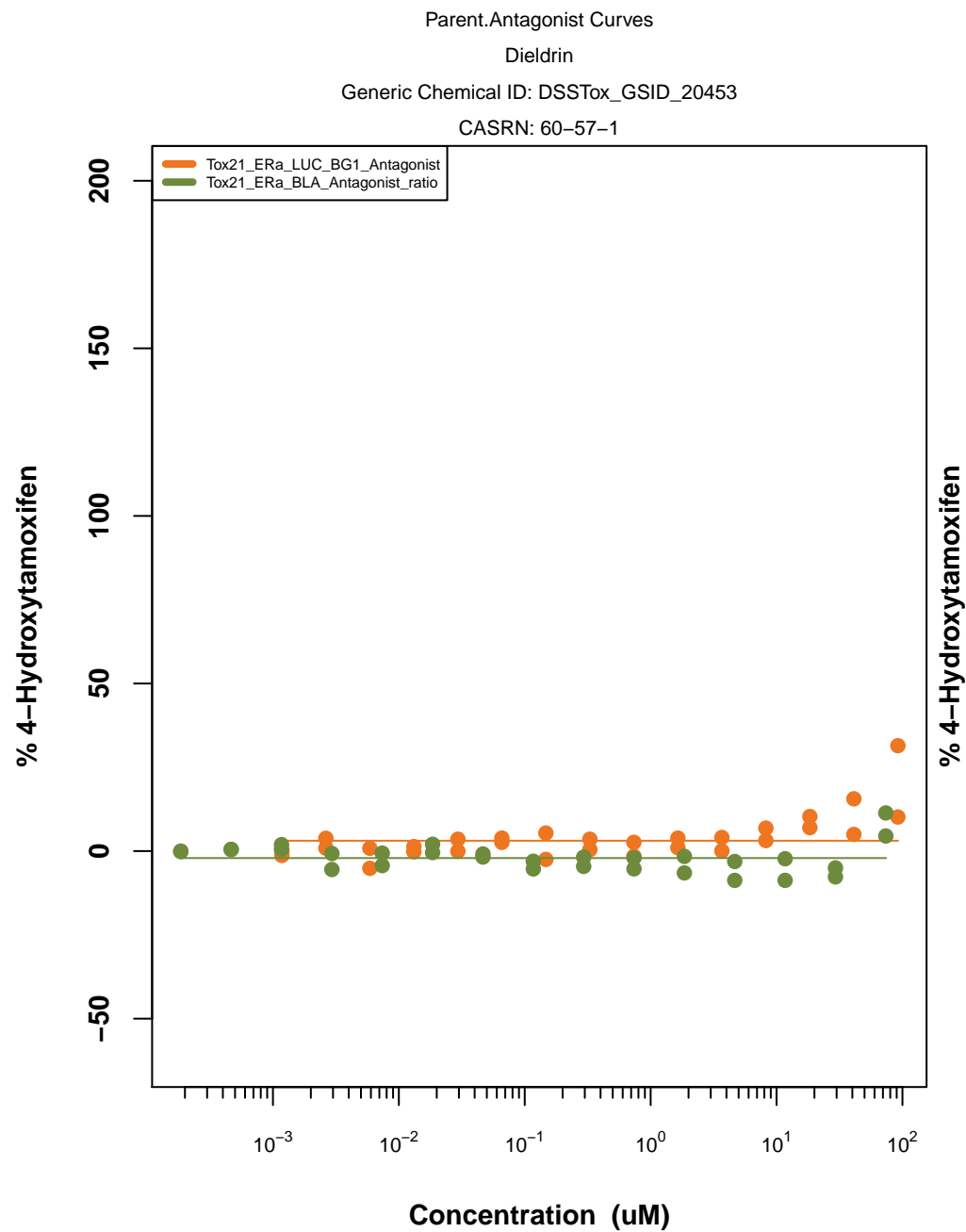


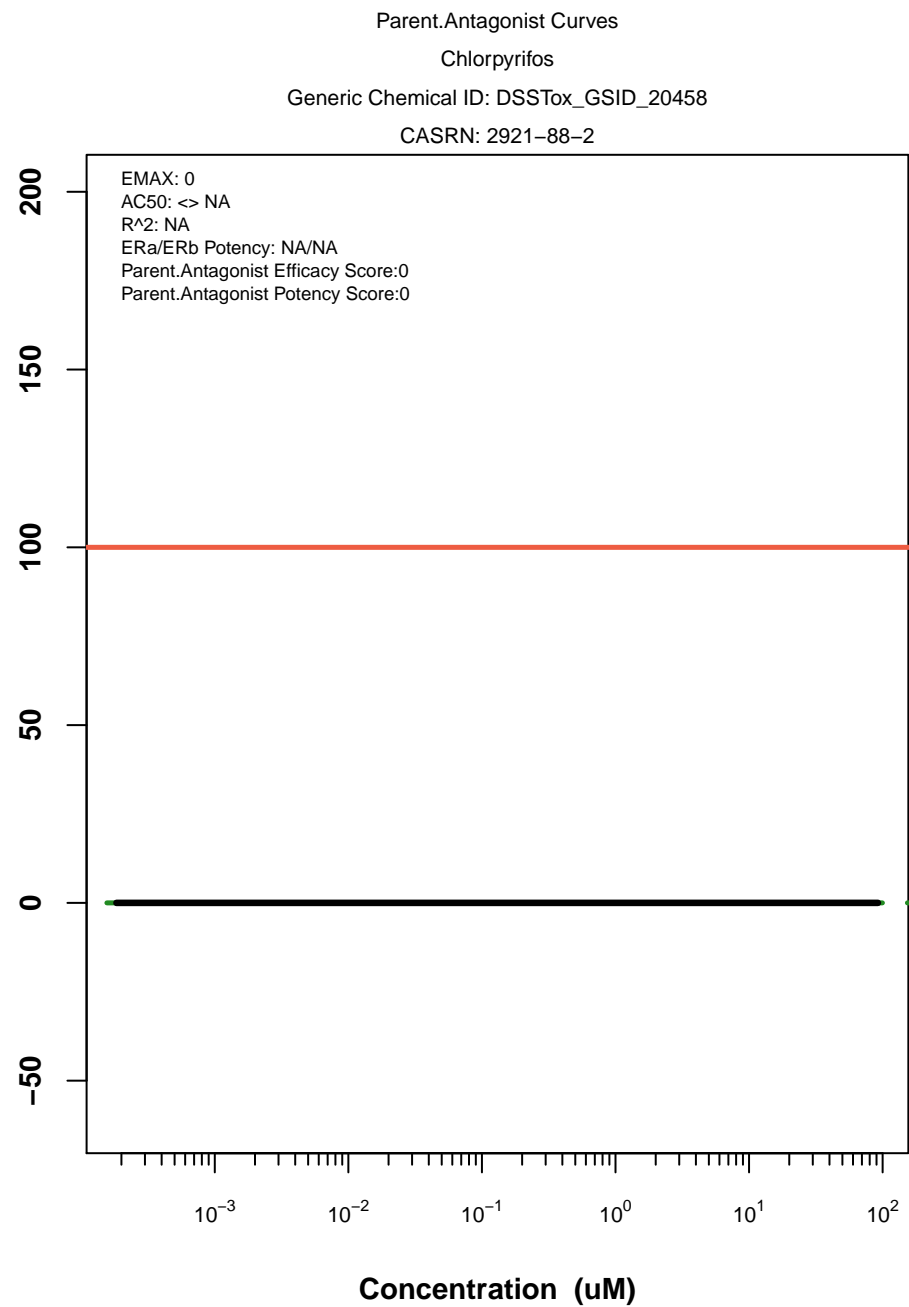
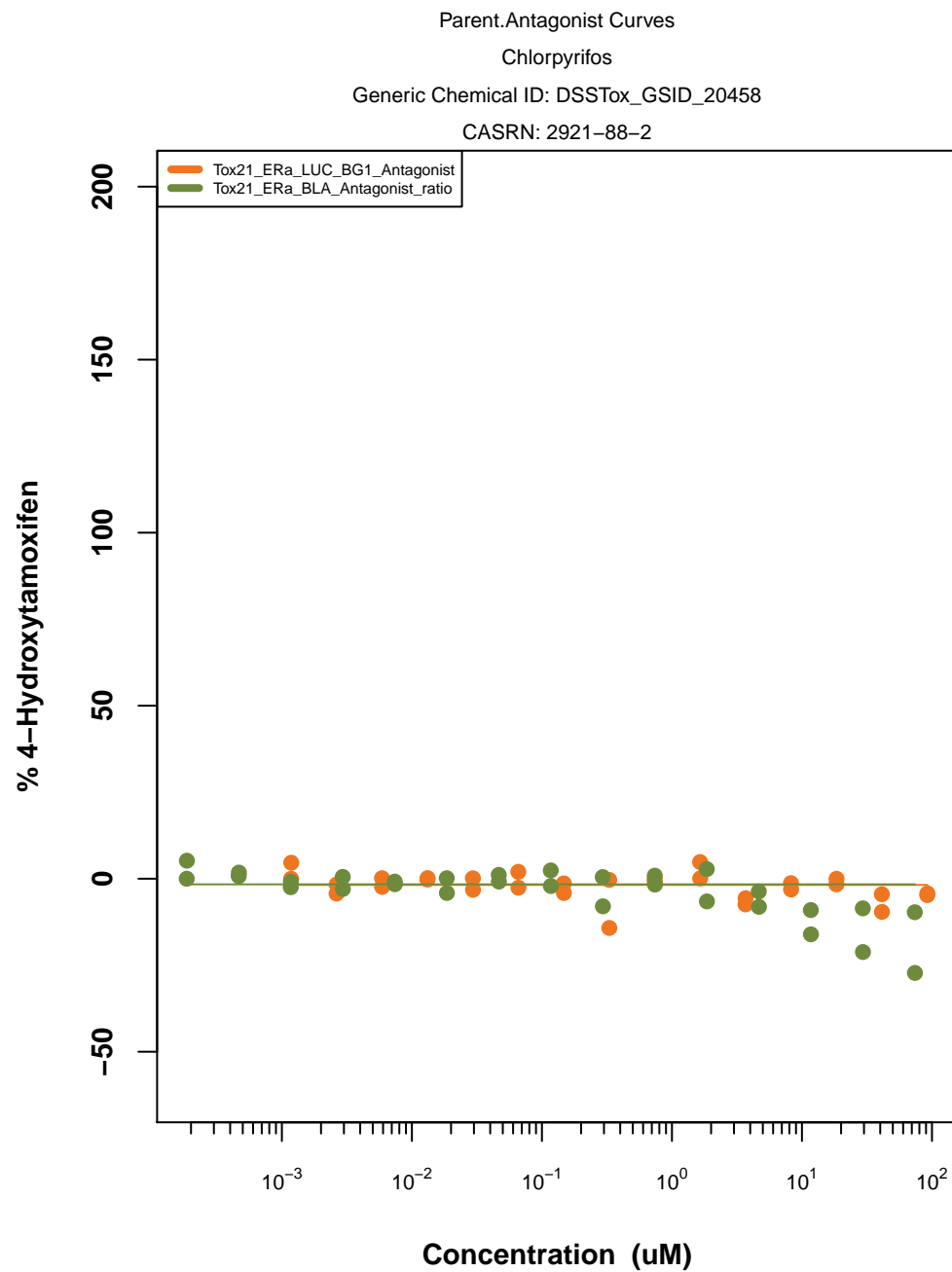


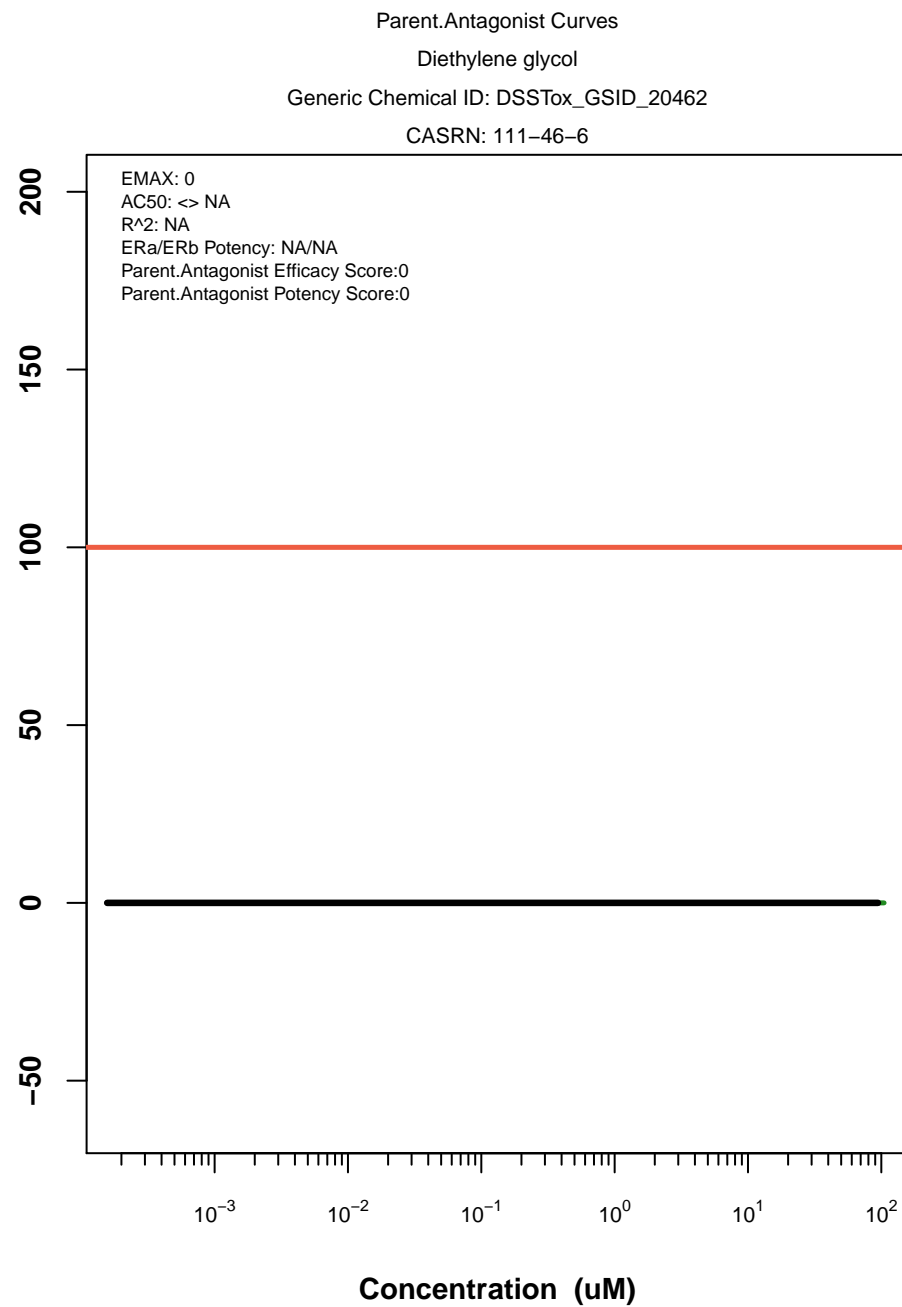
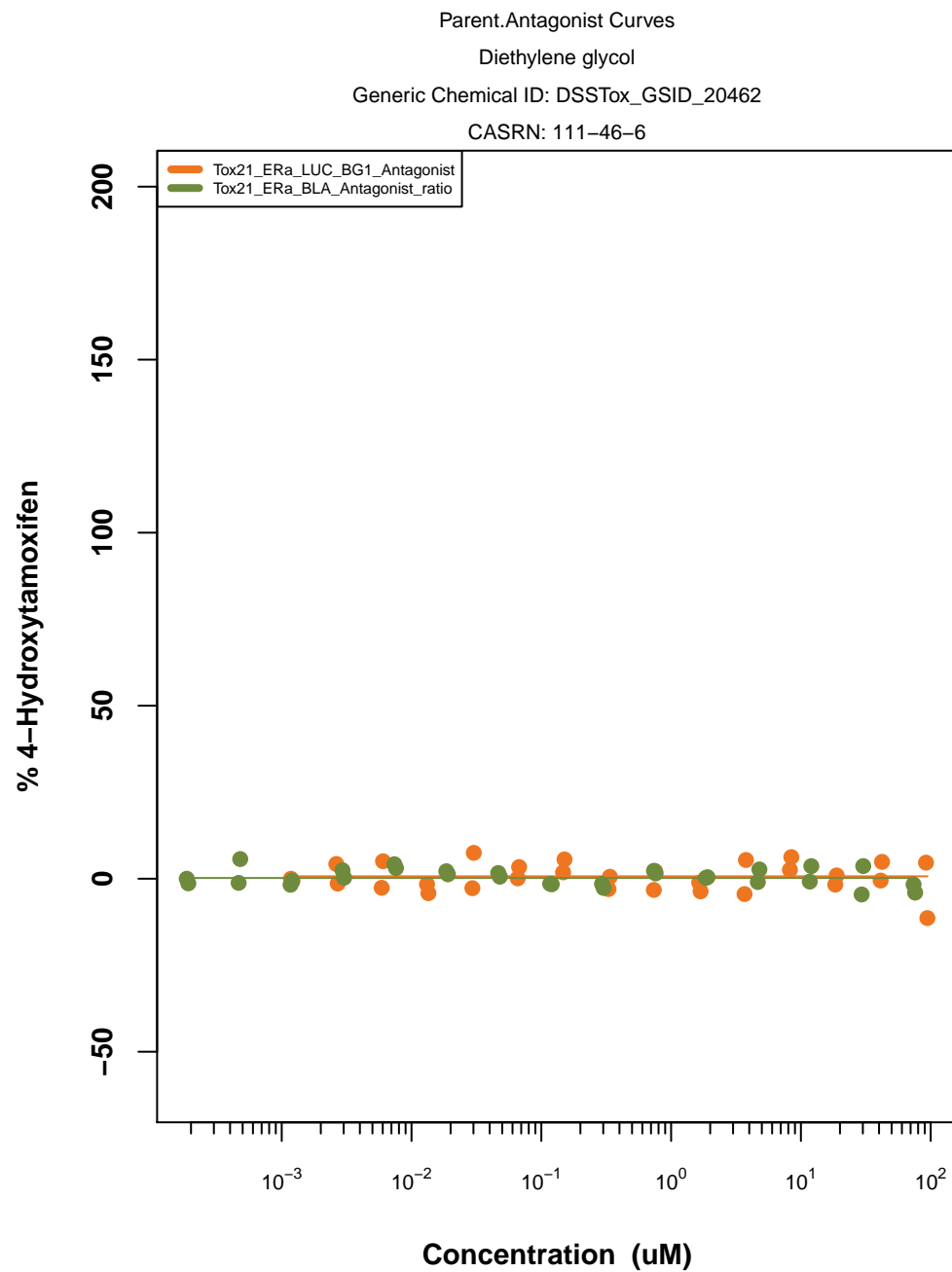


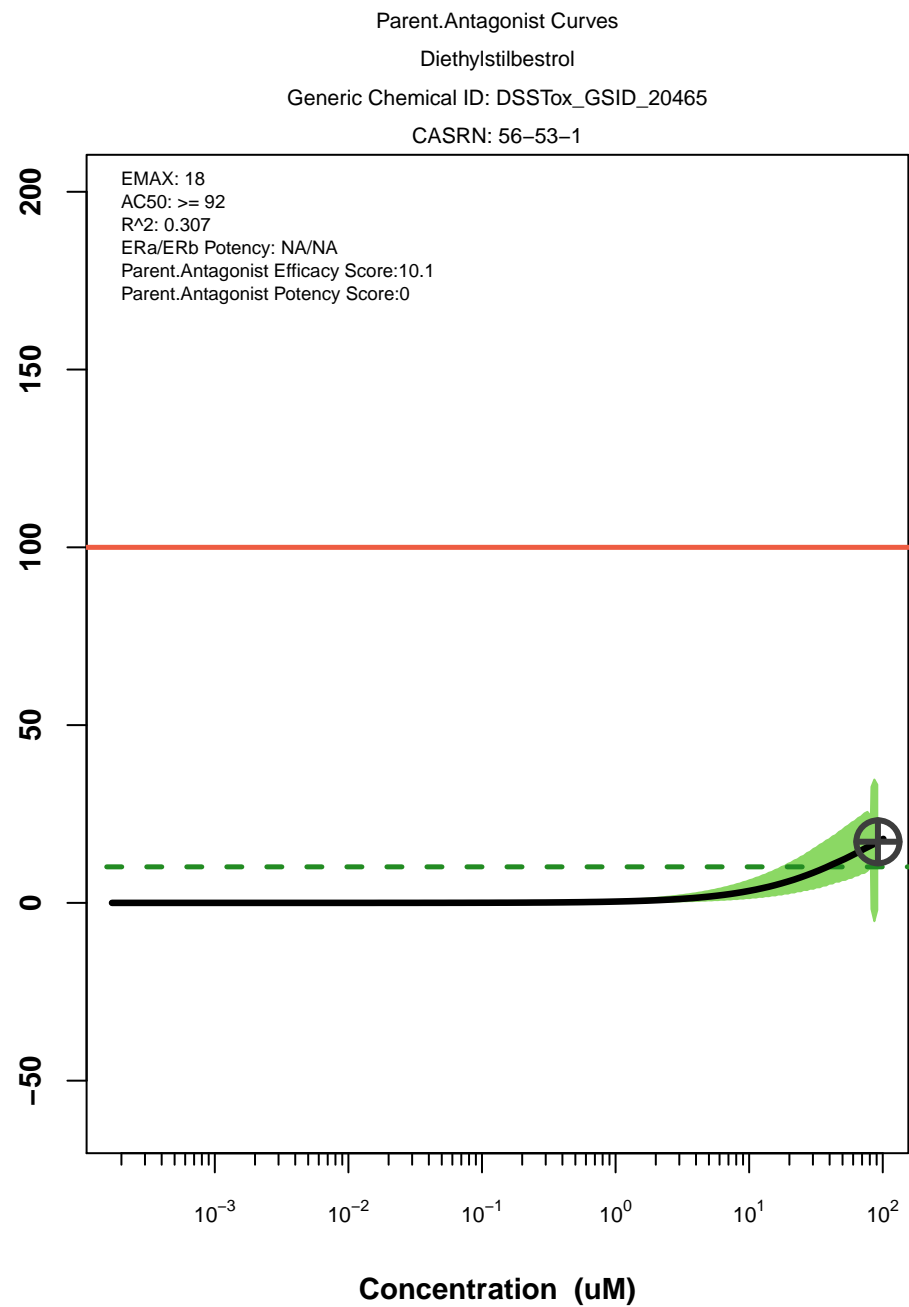
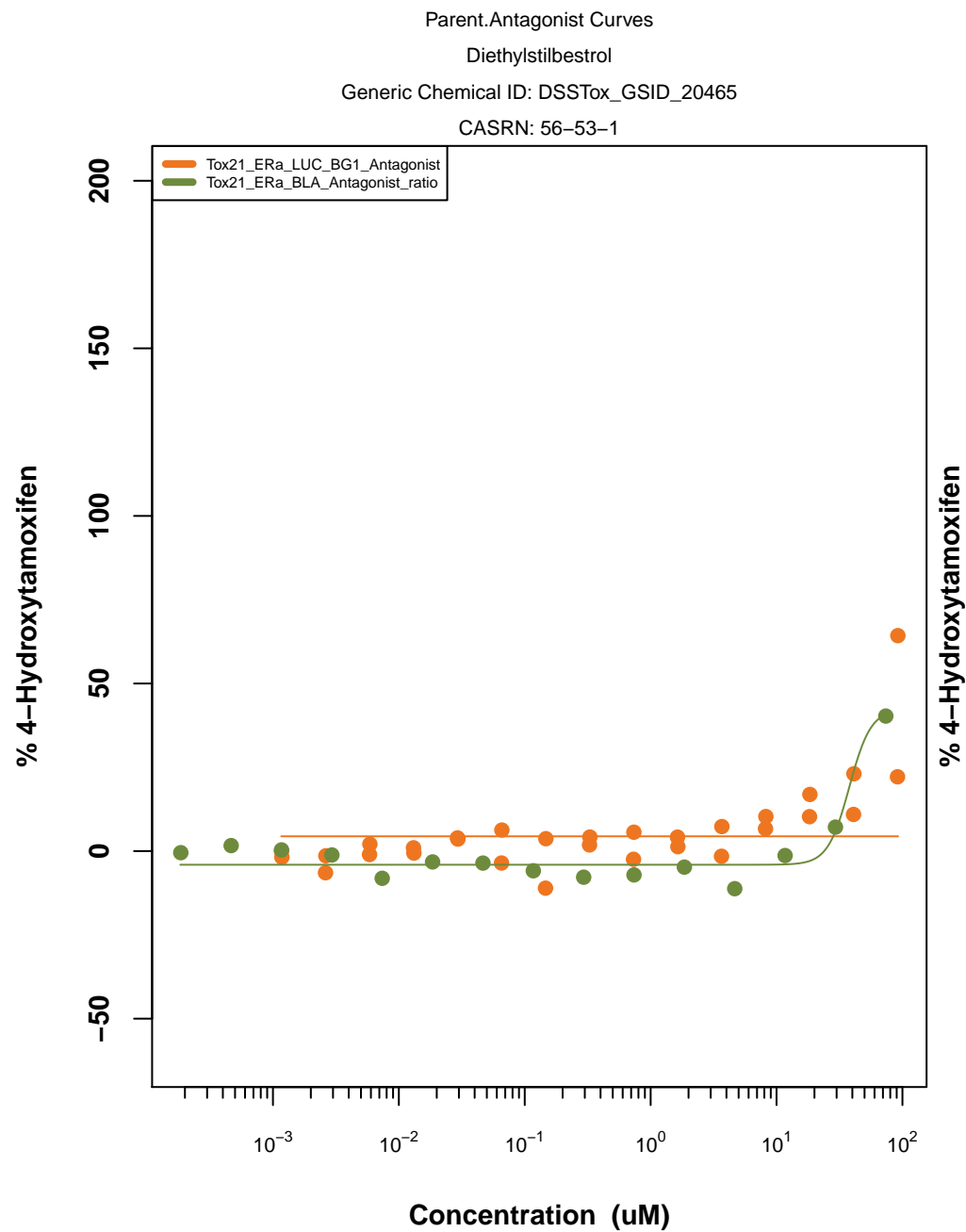




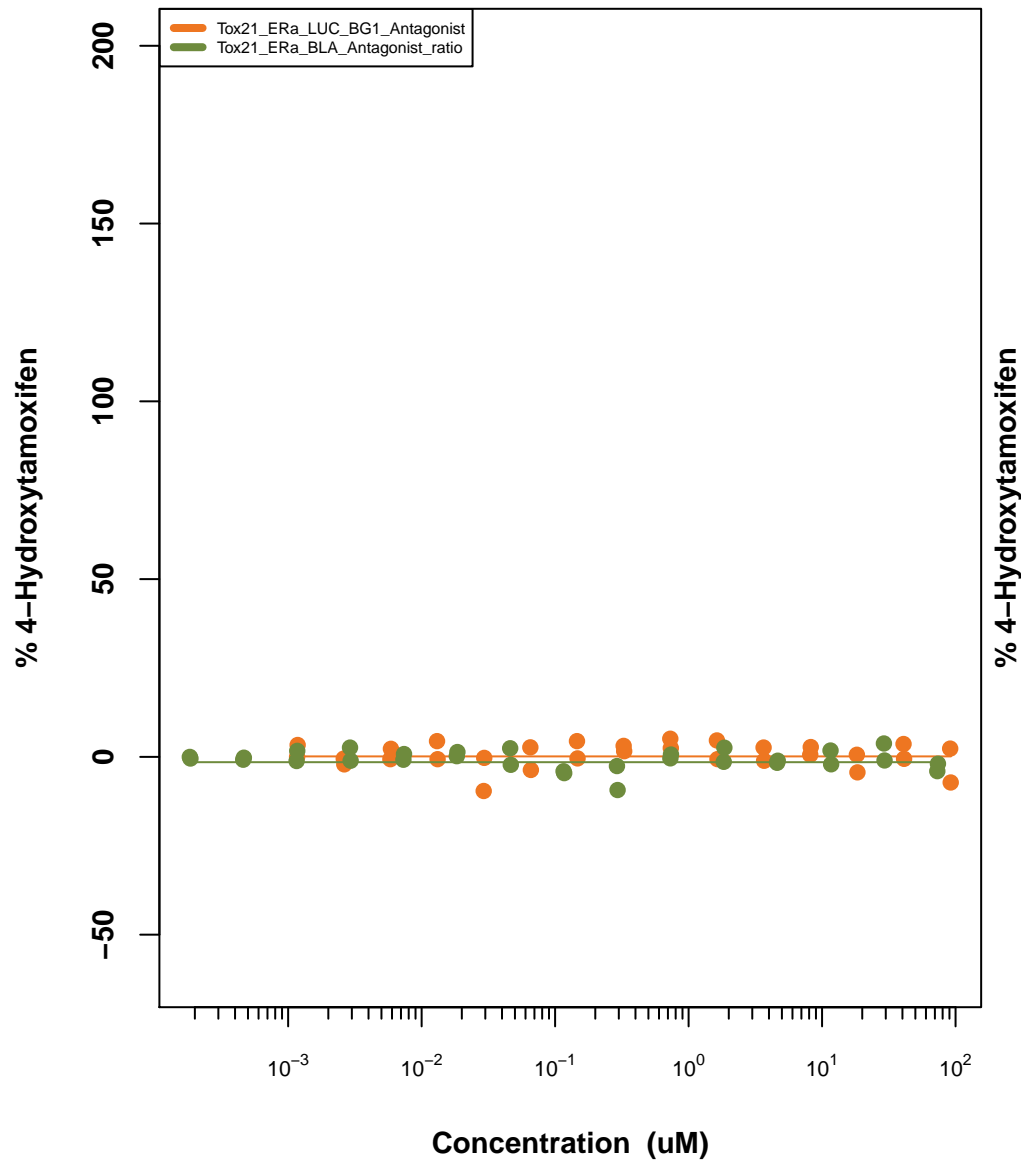




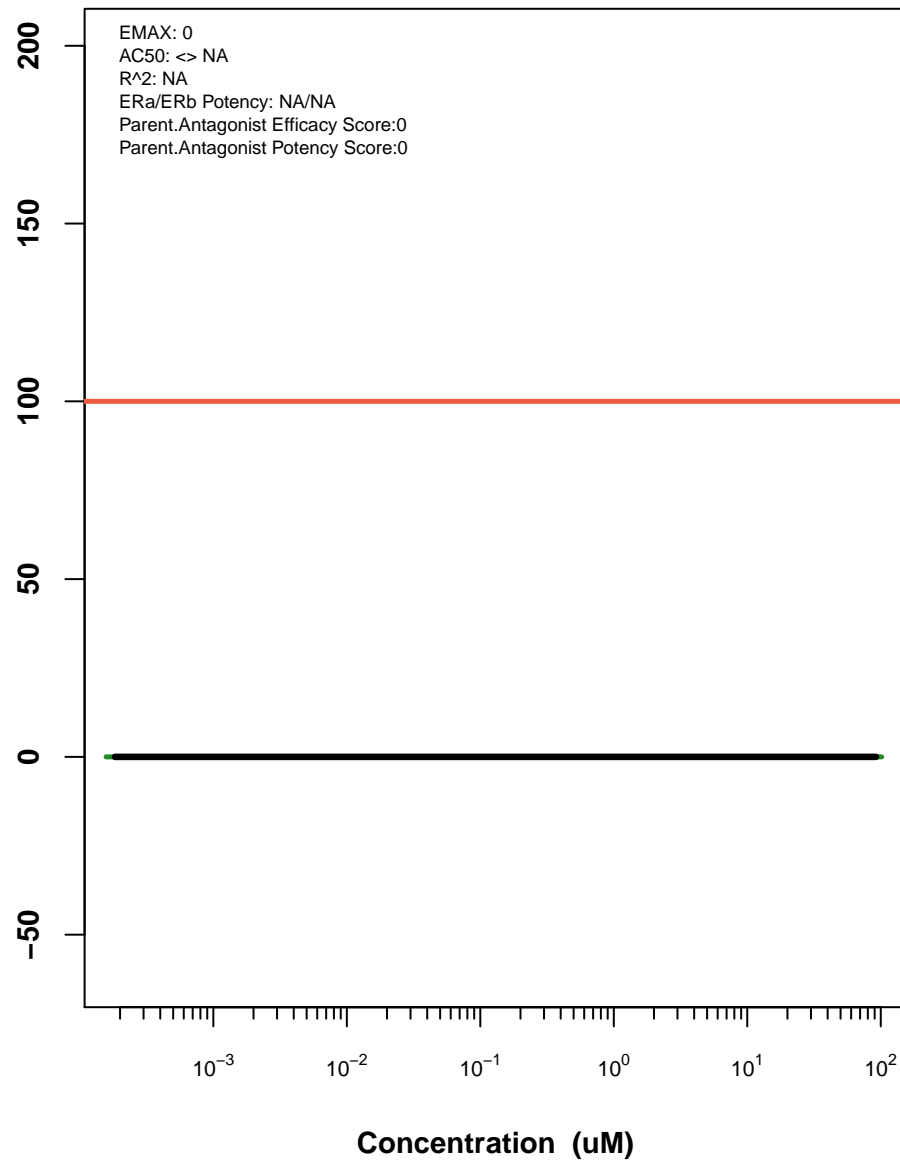


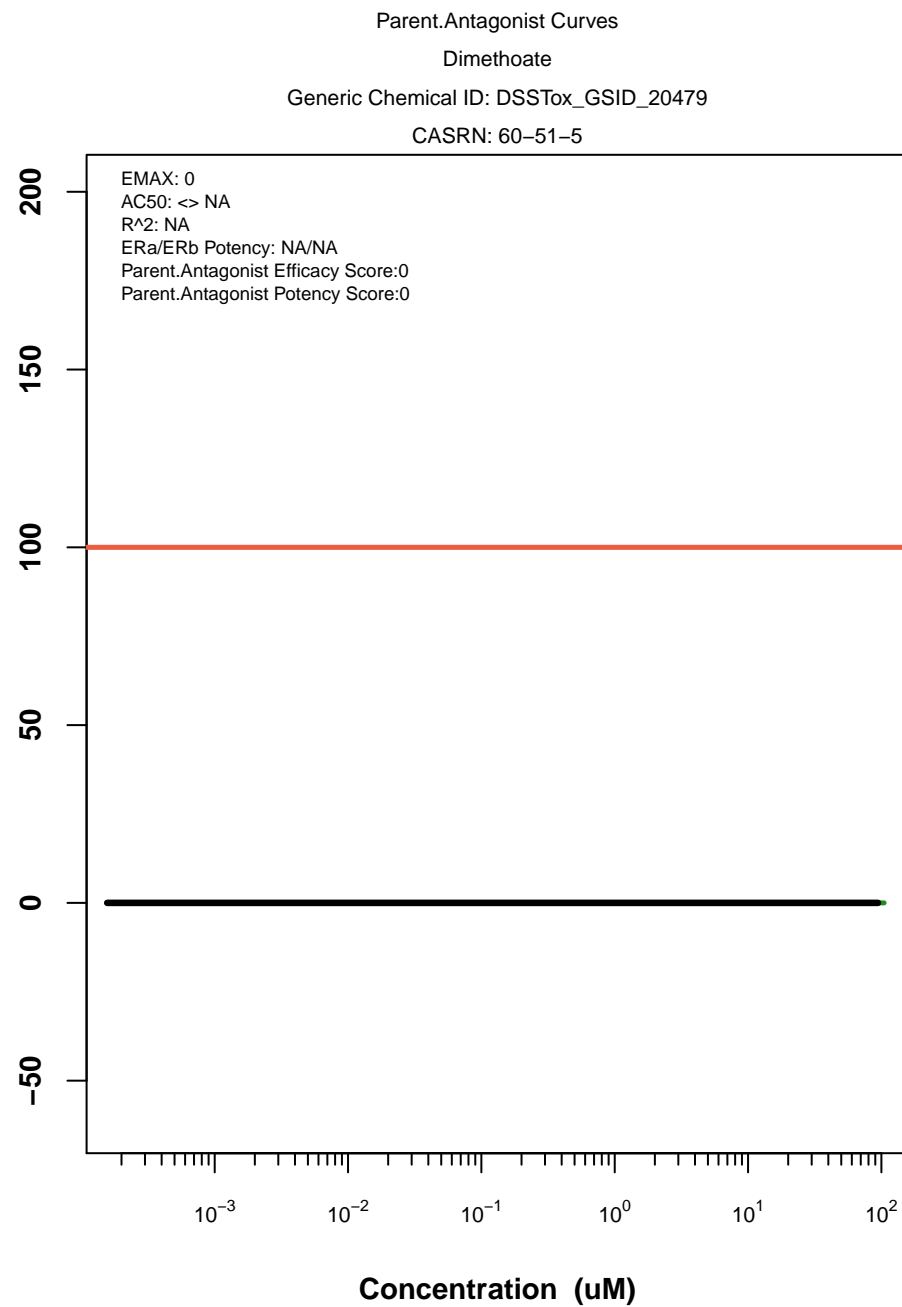
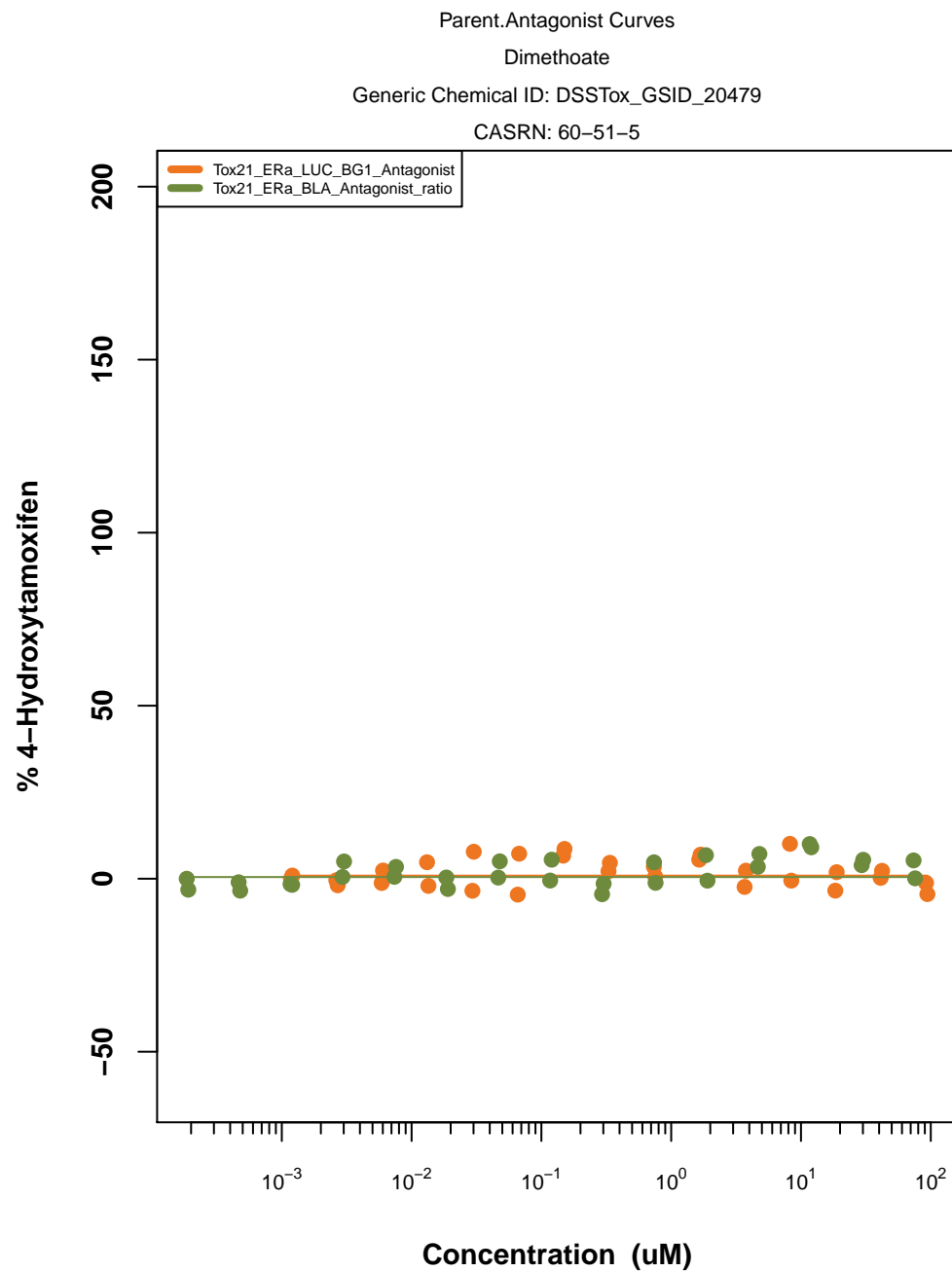


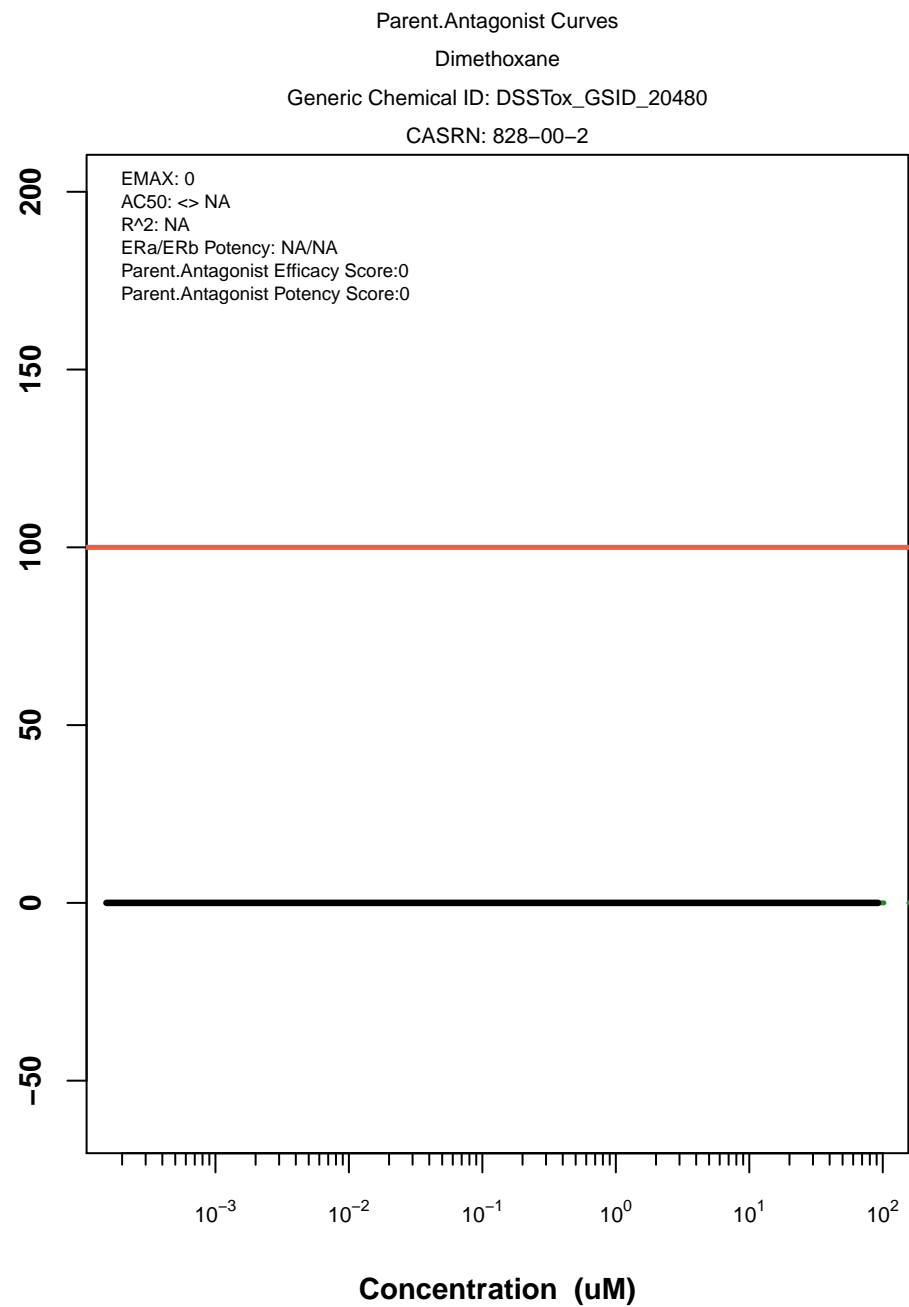
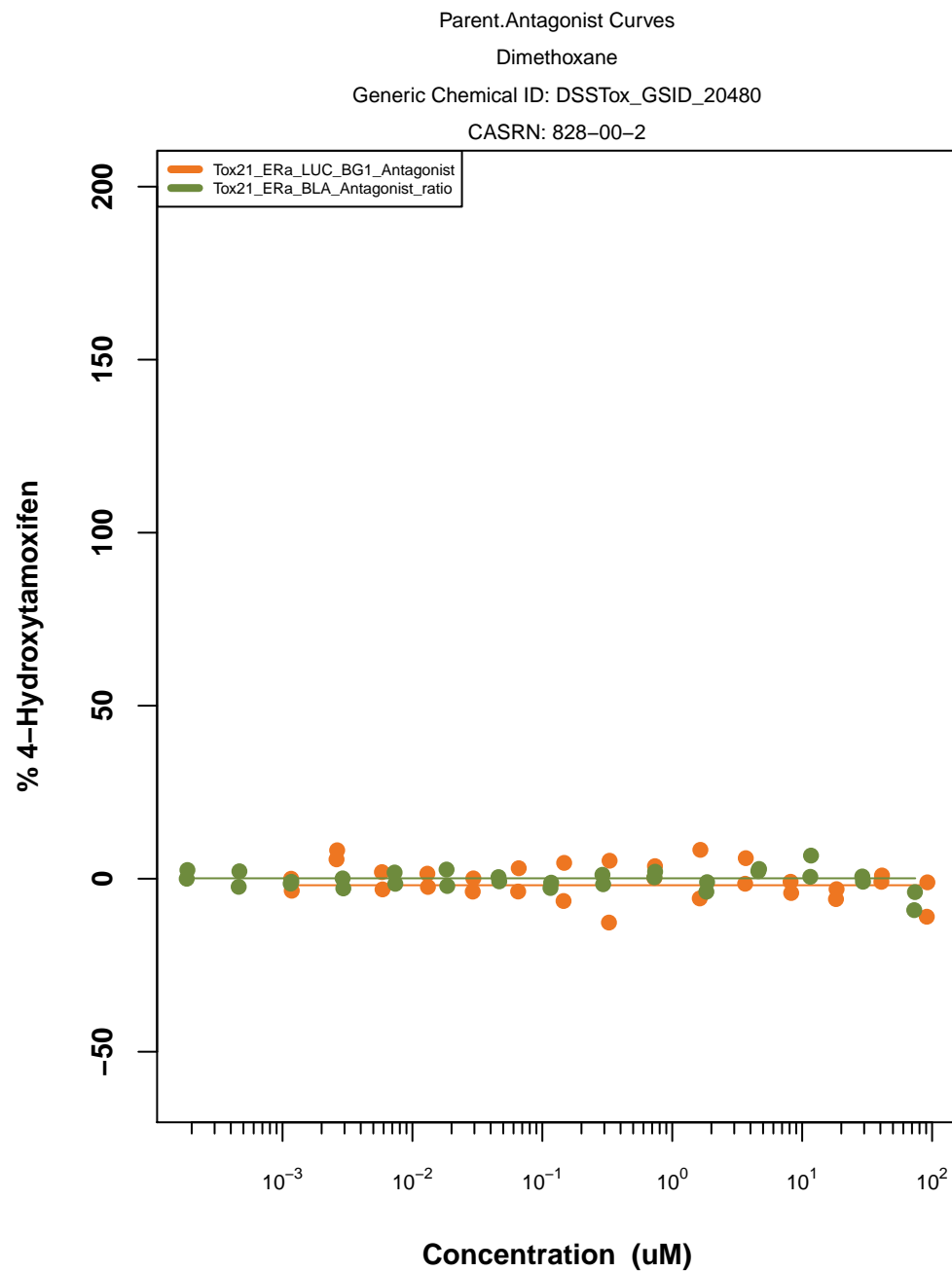
Parent.Antagonist Curves
N,N'-Diethylthiourea
Generic Chemical ID: DSSTox_GSID_20466
CASRN: 105-55-5



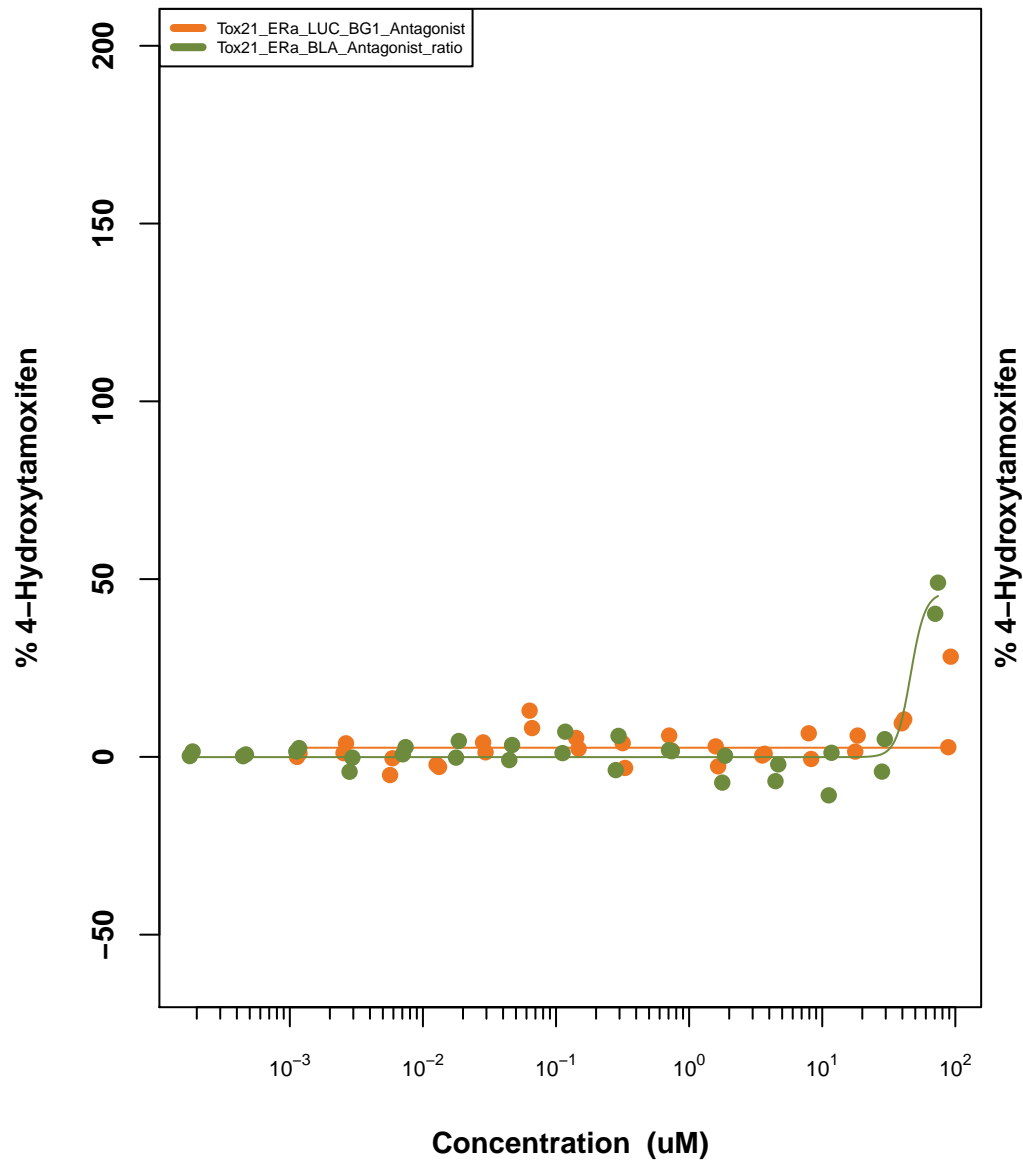
Parent.Antagonist Curves
N,N'-Diethylthiourea
Generic Chemical ID: DSSTox_GSID_20466
CASRN: 105-55-5



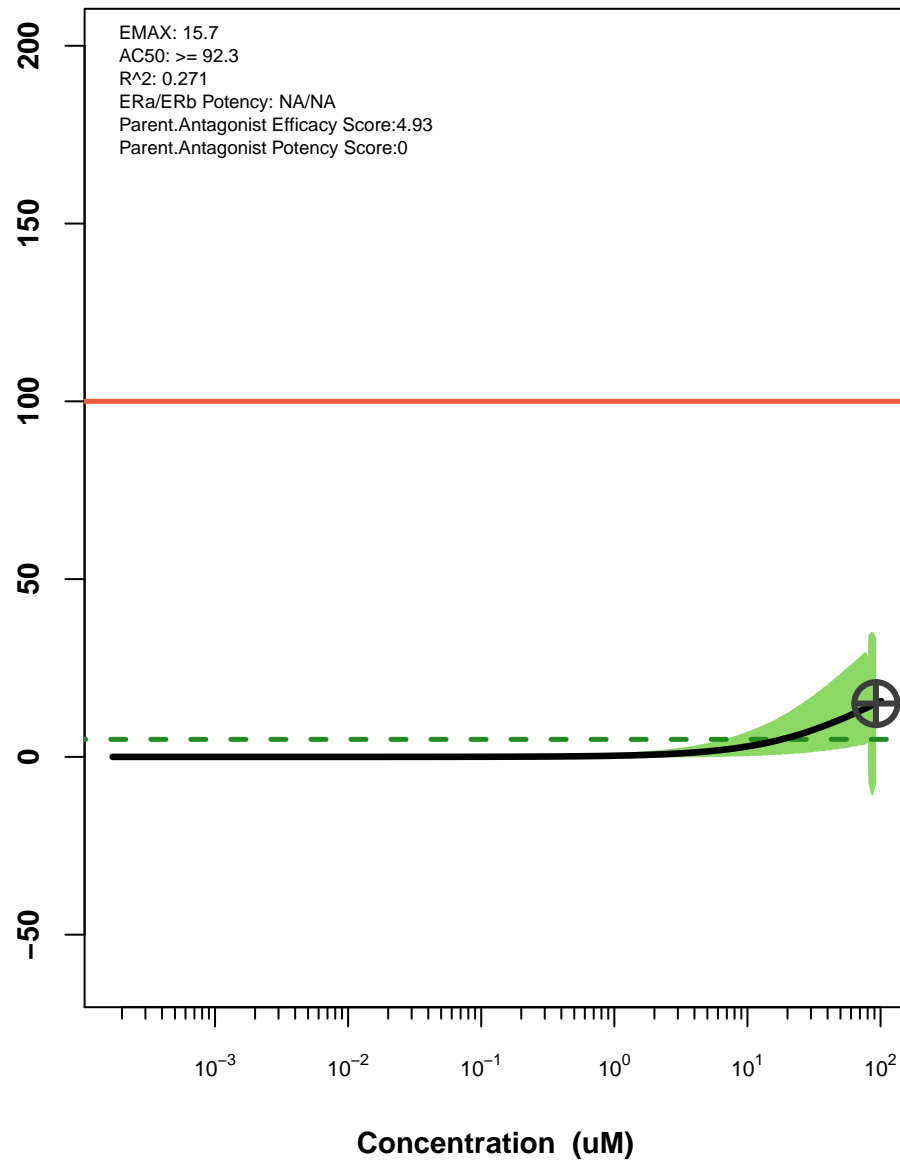




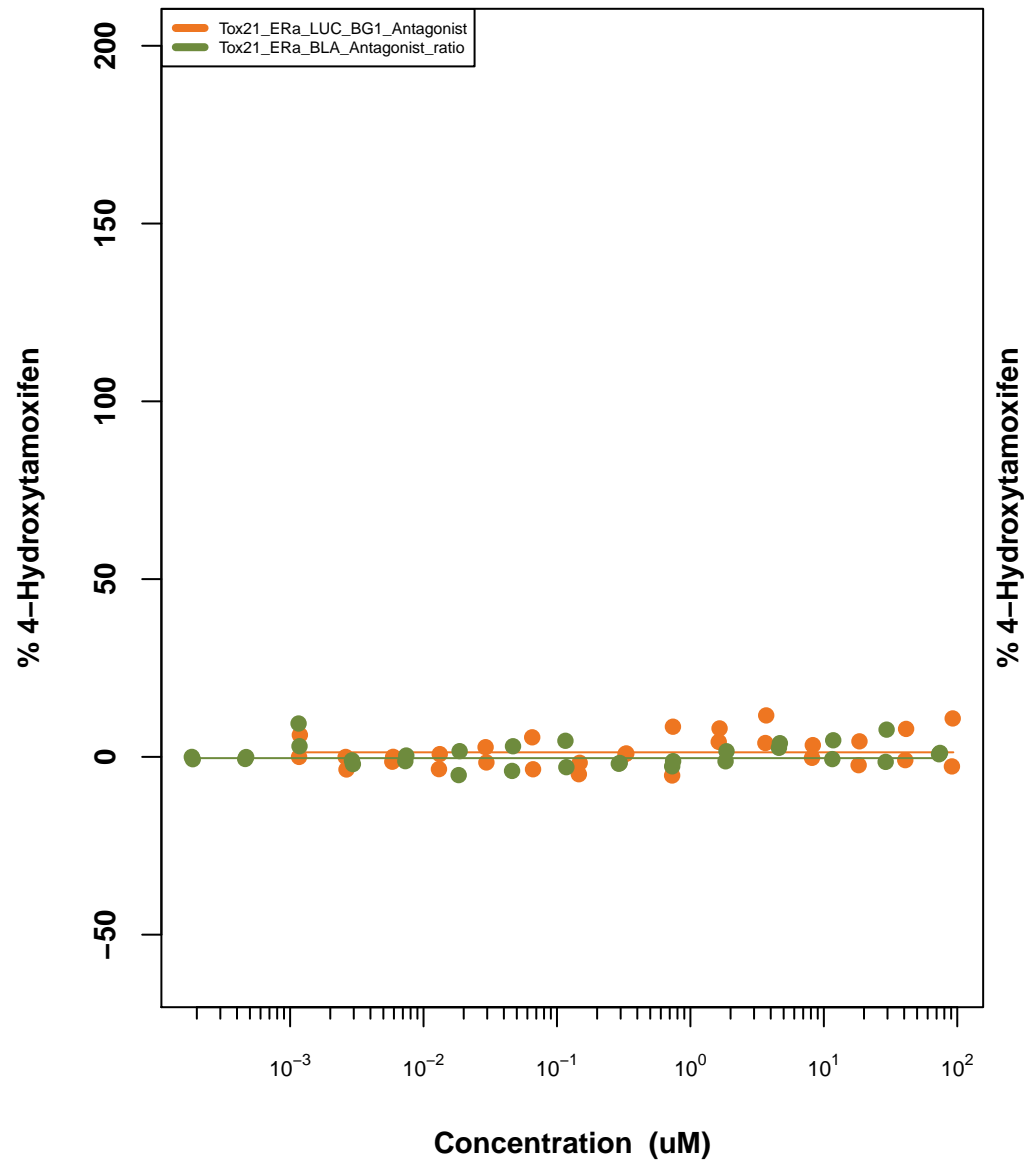
Parent.Antagonist Curves
3,3'-Dimethoxybenzidine dihydrochloride
Generic Chemical ID: DSSTox_GSID_20485
CASRN: 20325-40-0



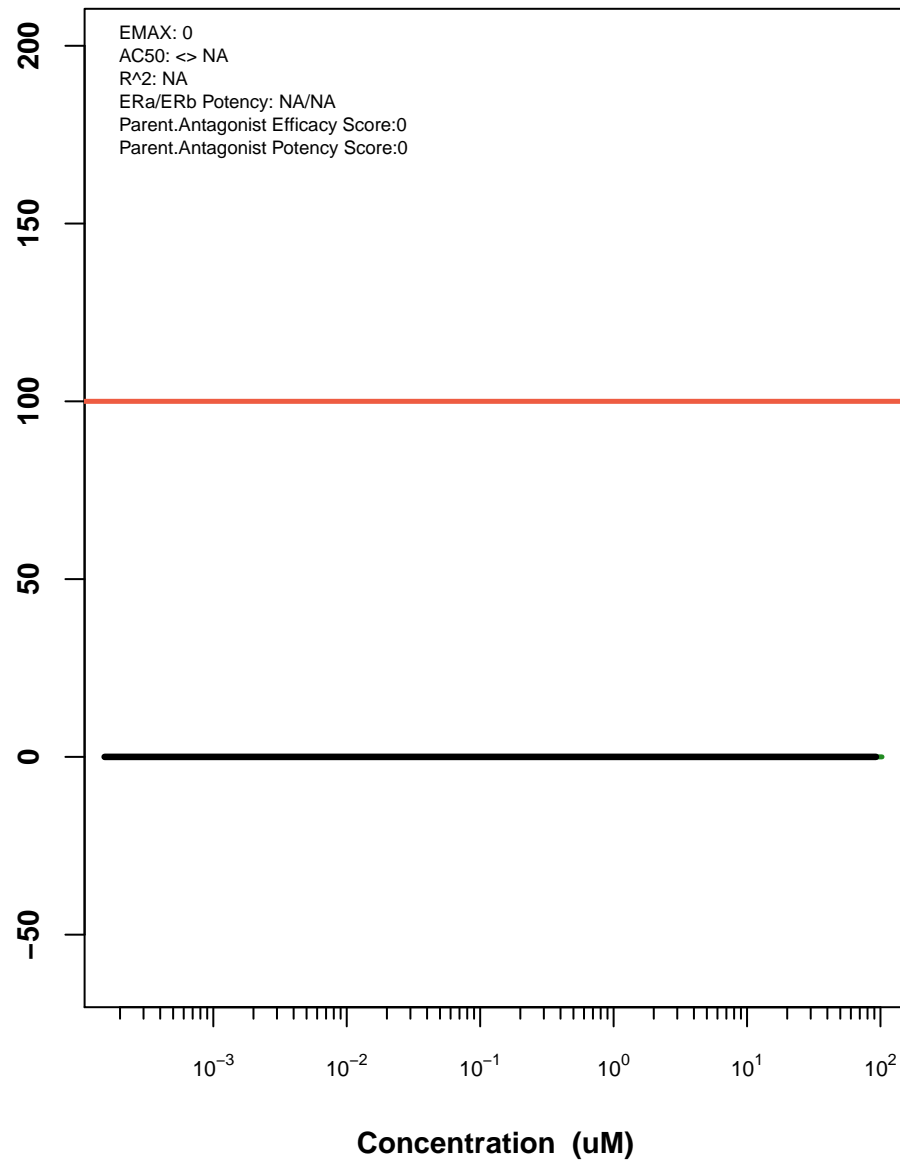
Parent.Antagonist Curves
3,3'-Dimethoxybenzidine dihydrochloride
Generic Chemical ID: DSSTox_GSID_20485
CASRN: 20325-40-0



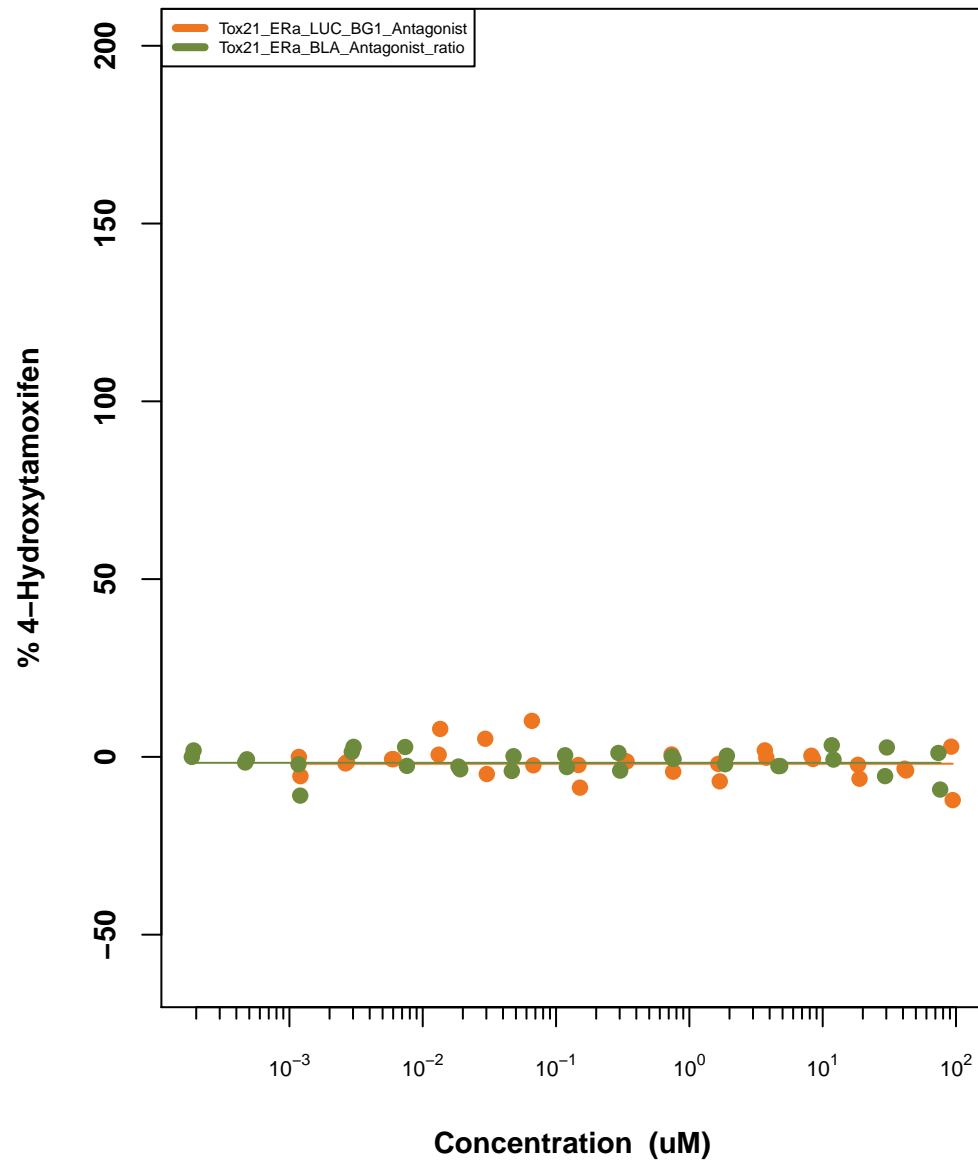
Parent.Antagonist Curves
Dimethyl hydrogen phosphite
Generic Chemical ID: DSSTox_GSID_20493
CASRN: 868-85-9



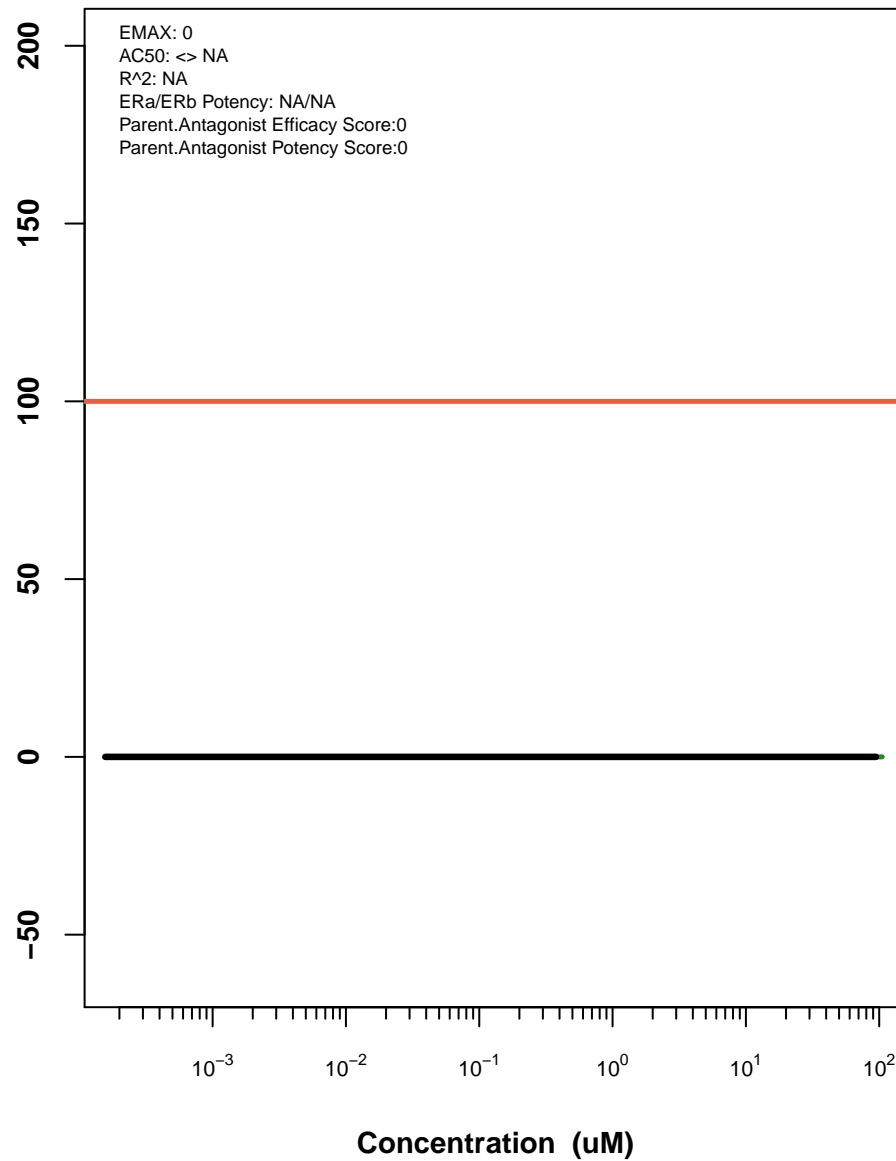
Parent.Antagonist Curves
Dimethyl hydrogen phosphite
Generic Chemical ID: DSSTox_GSID_20493
CASRN: 868-85-9

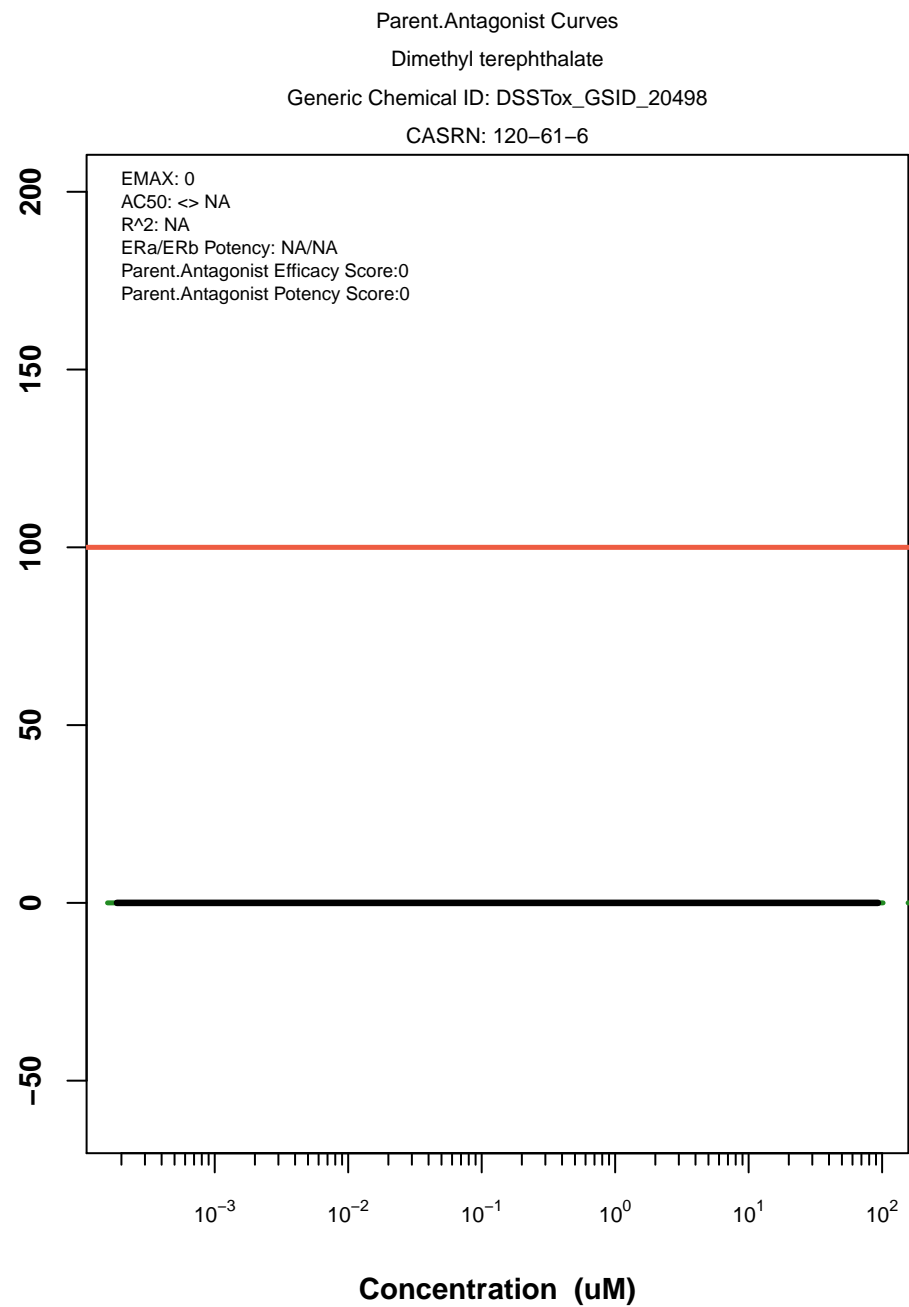
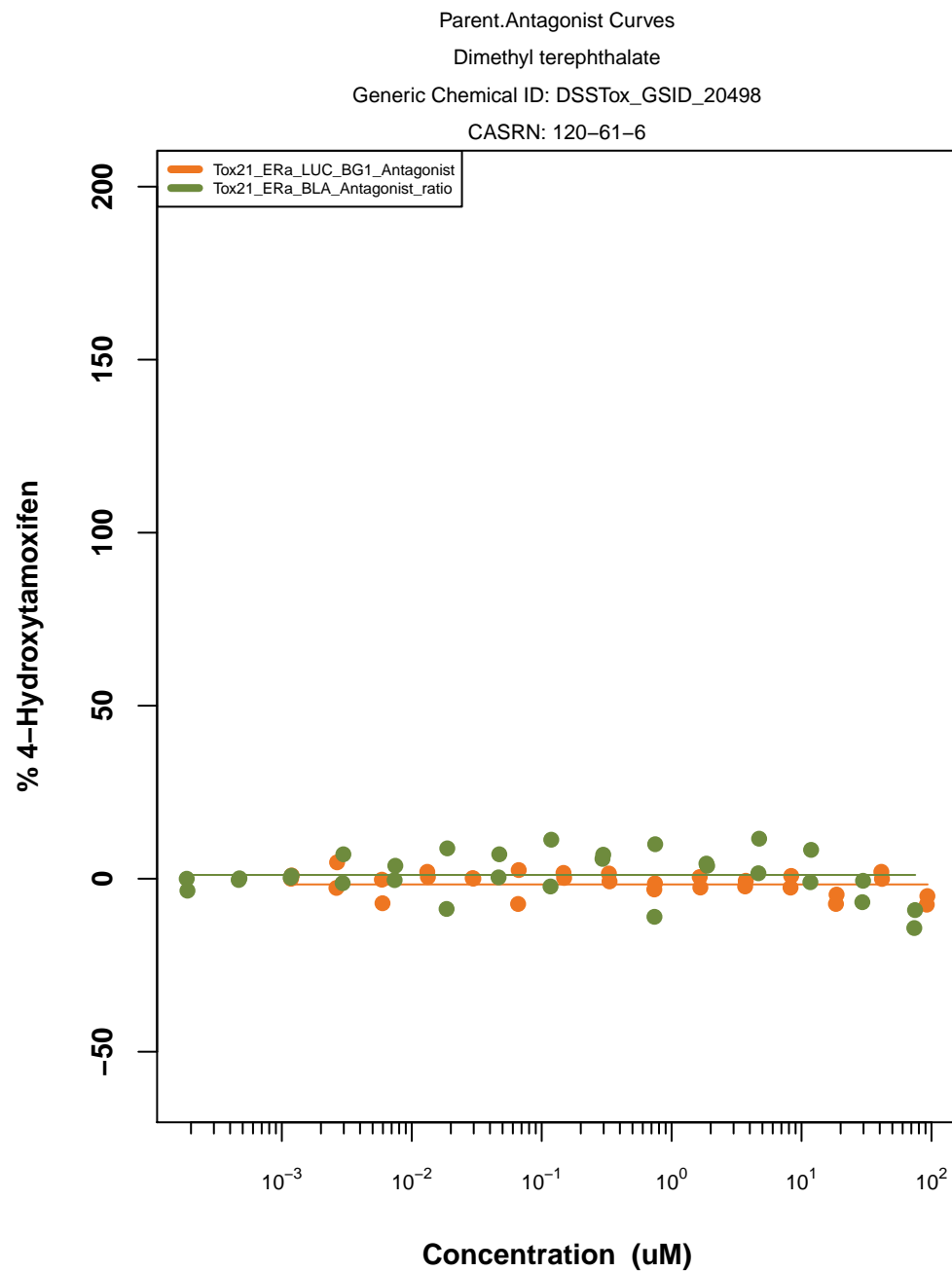


Parent.Antagonist Curves
Dimethyl methylphosphonate
Generic Chemical ID: DSSTox_GSID_20494
CASRN: 756-79-6

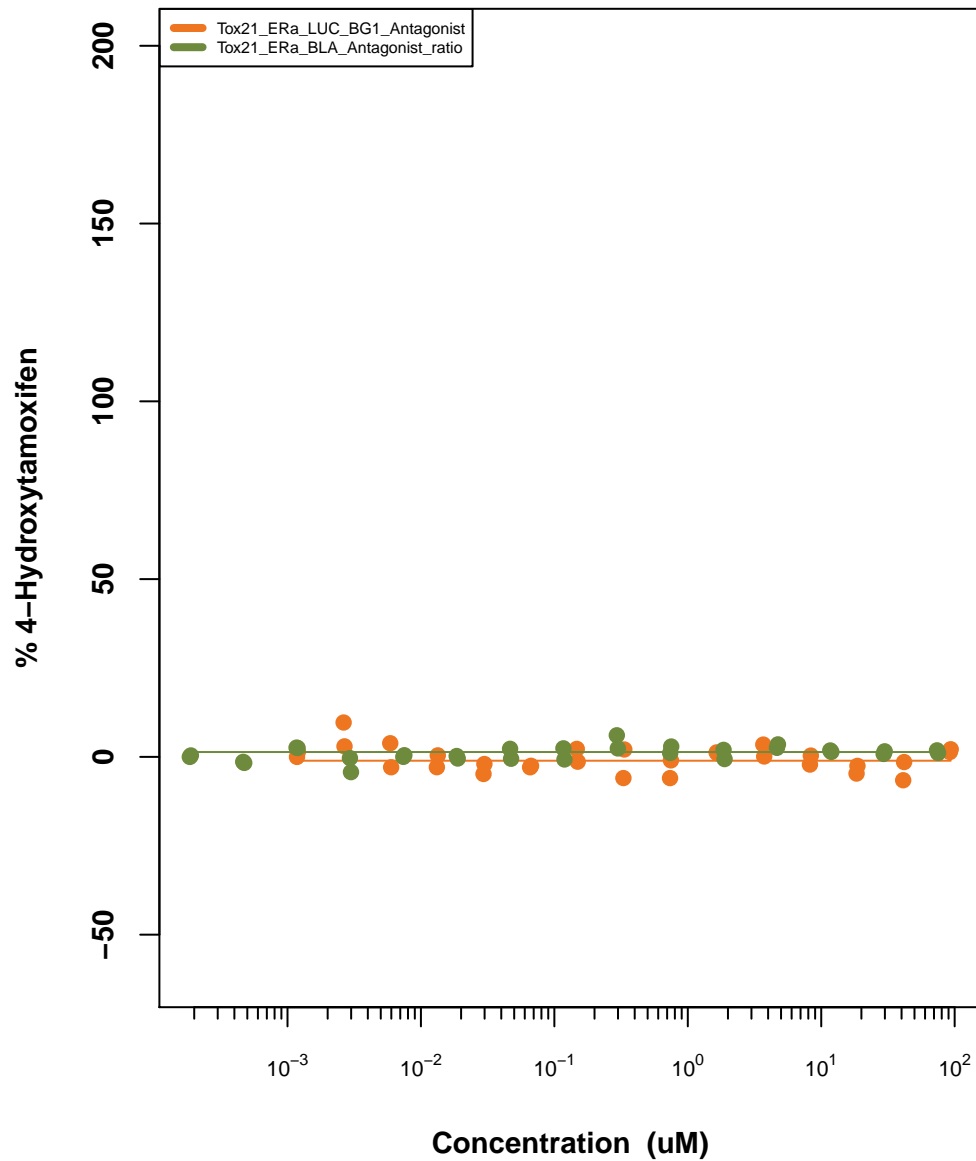


Parent.Antagonist Curves
Dimethyl methylphosphonate
Generic Chemical ID: DSSTox_GSID_20494
CASRN: 756-79-6

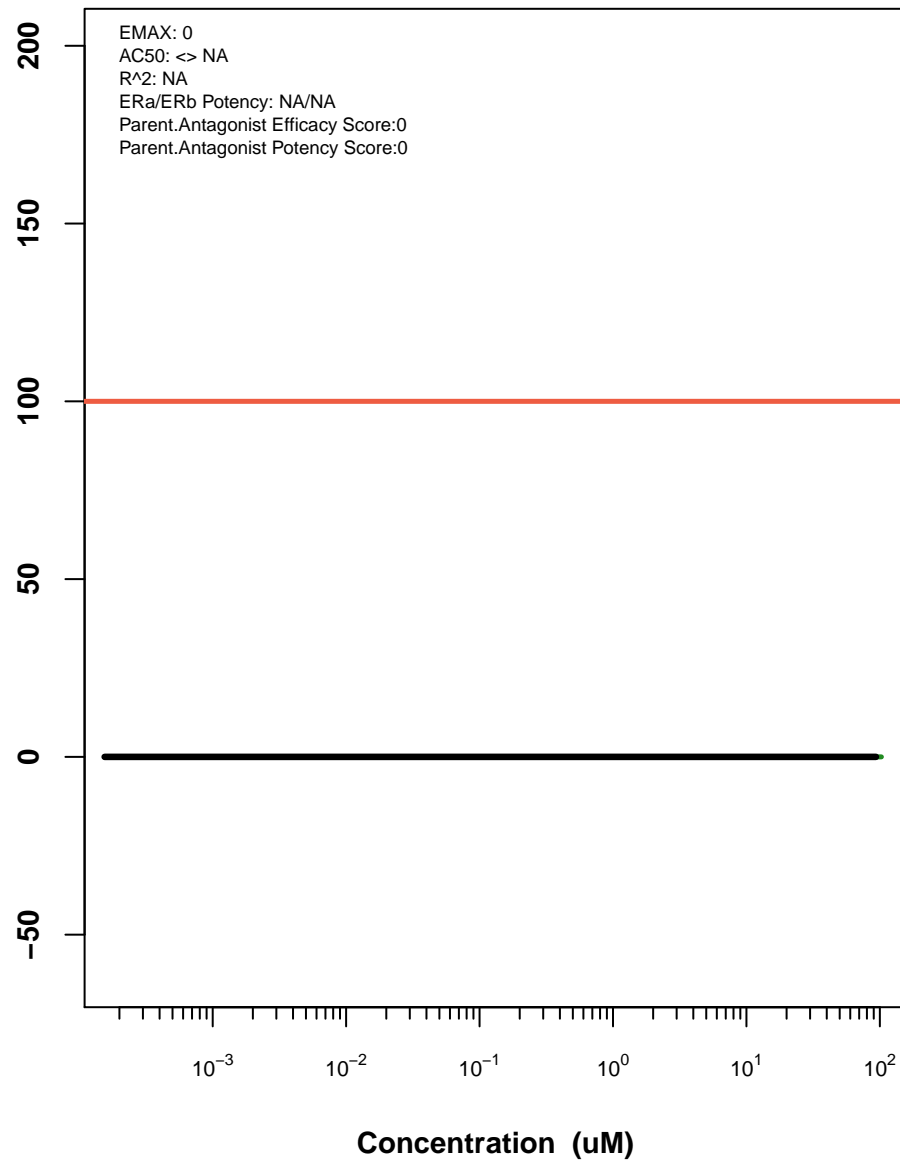


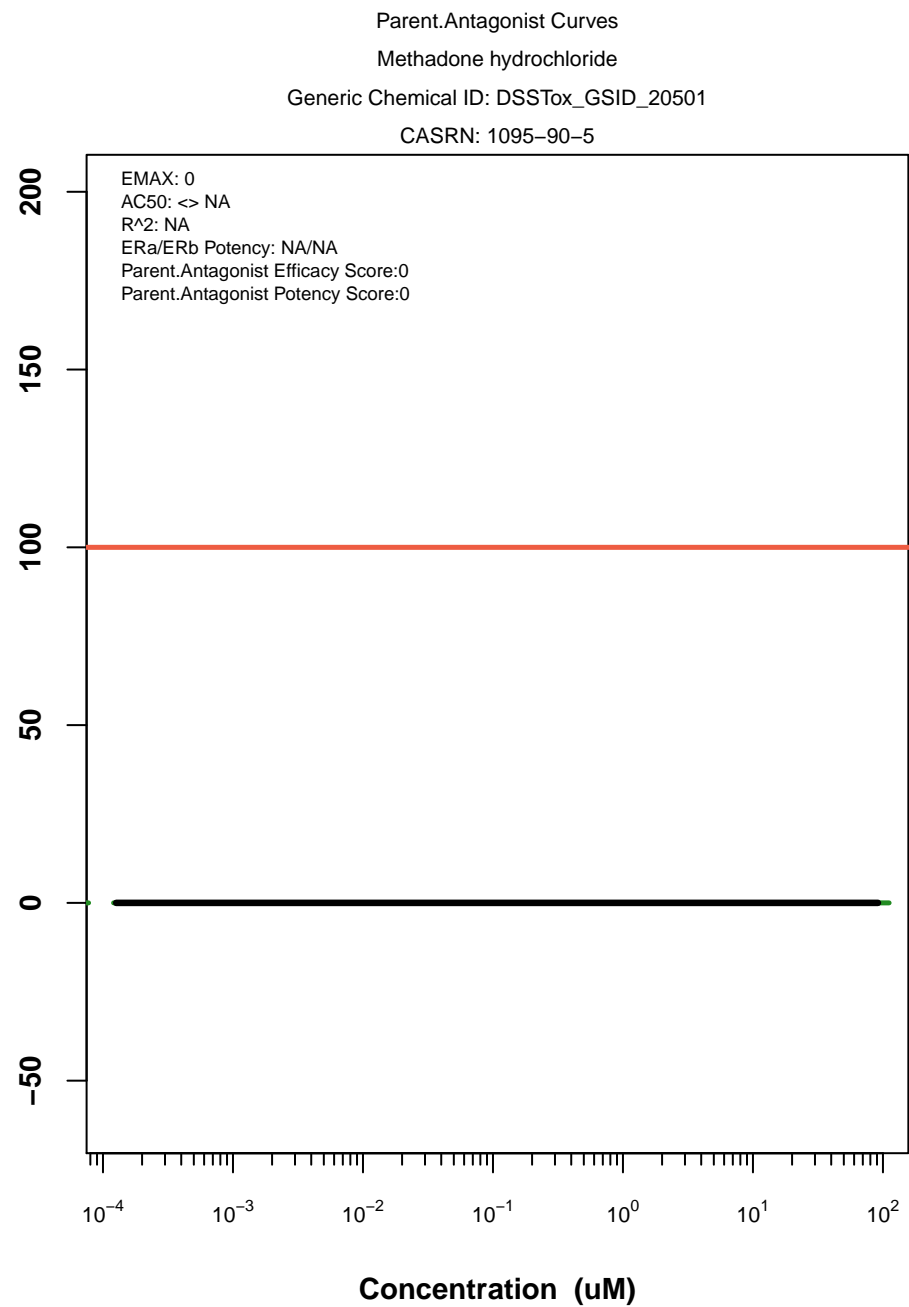
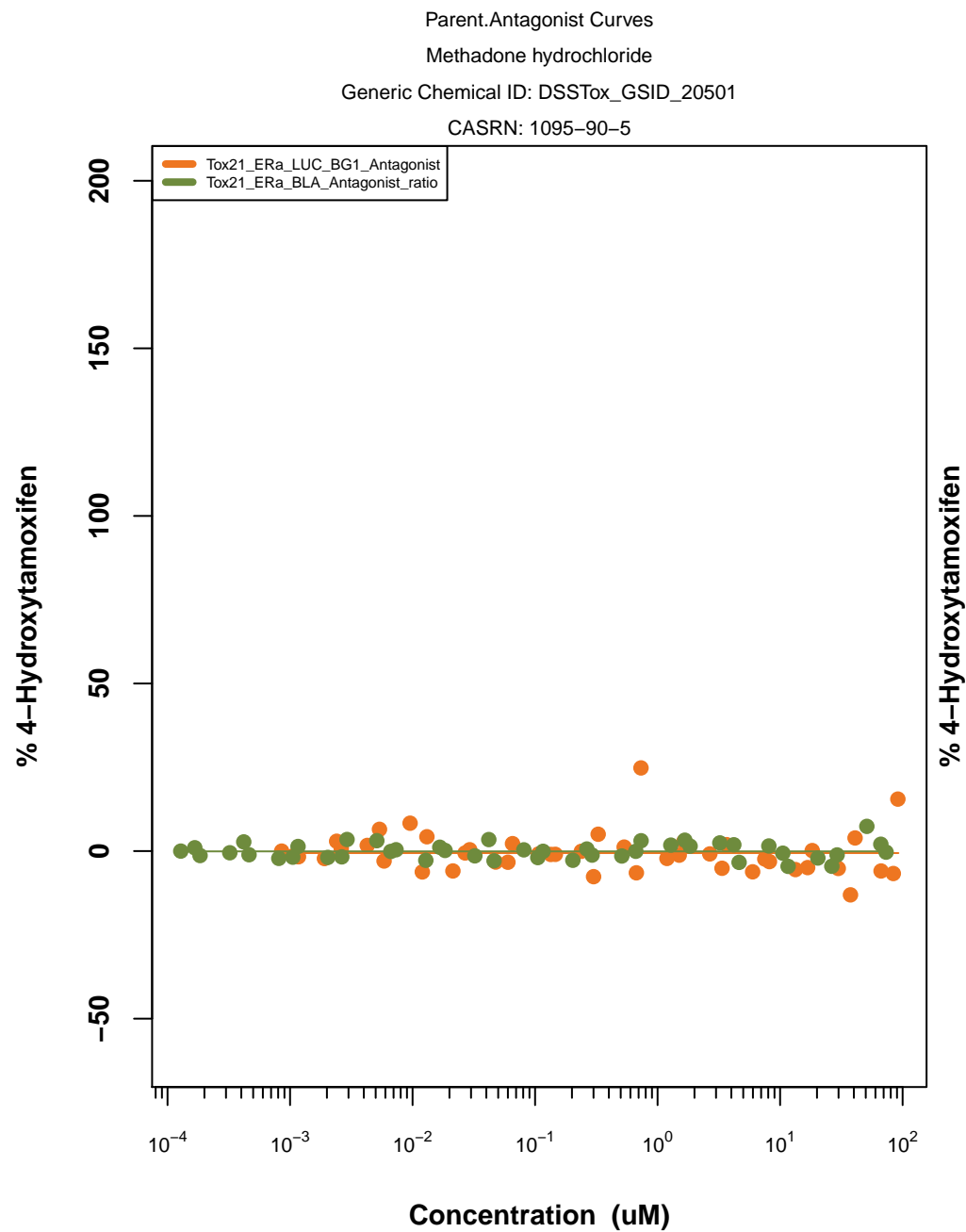


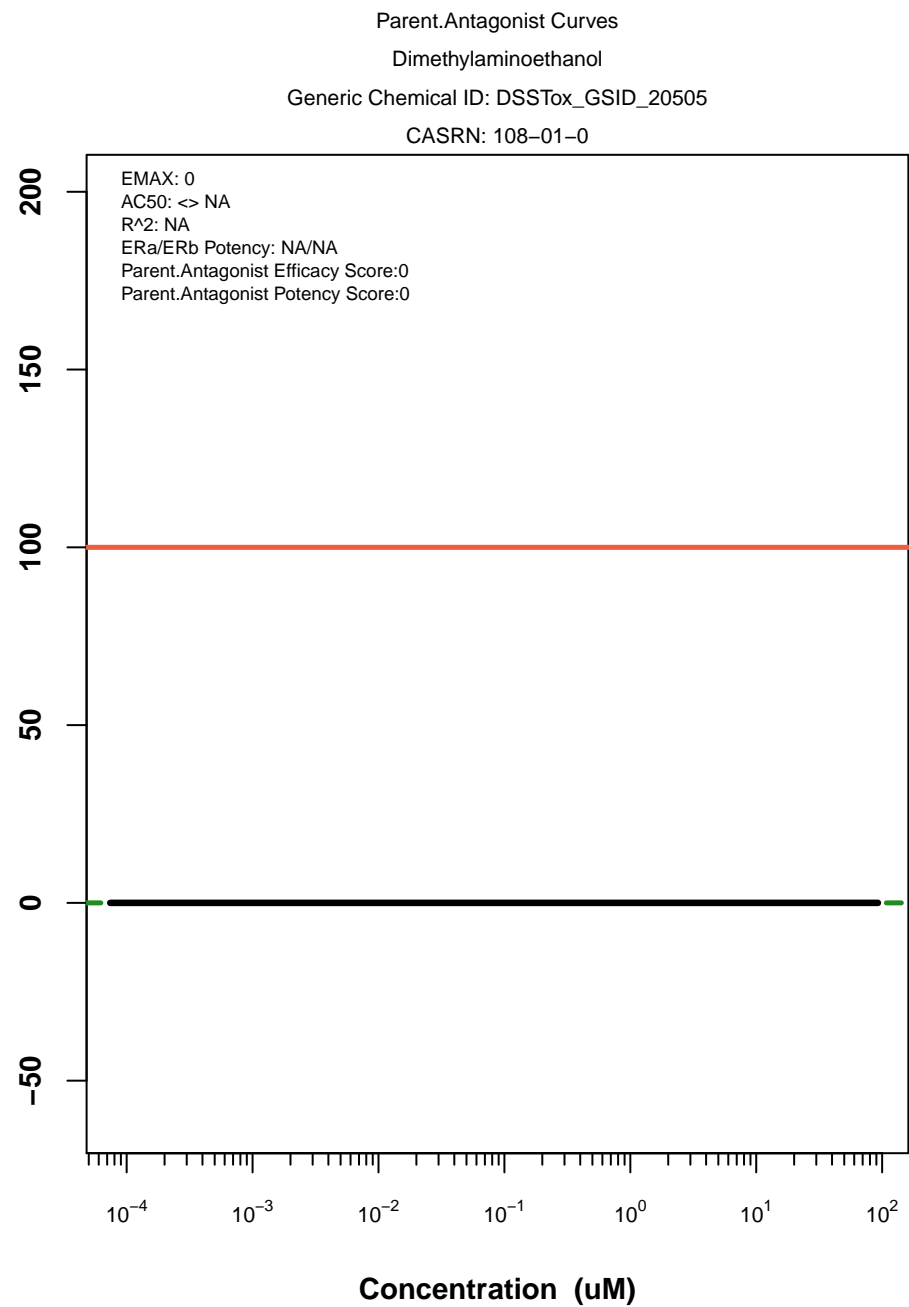
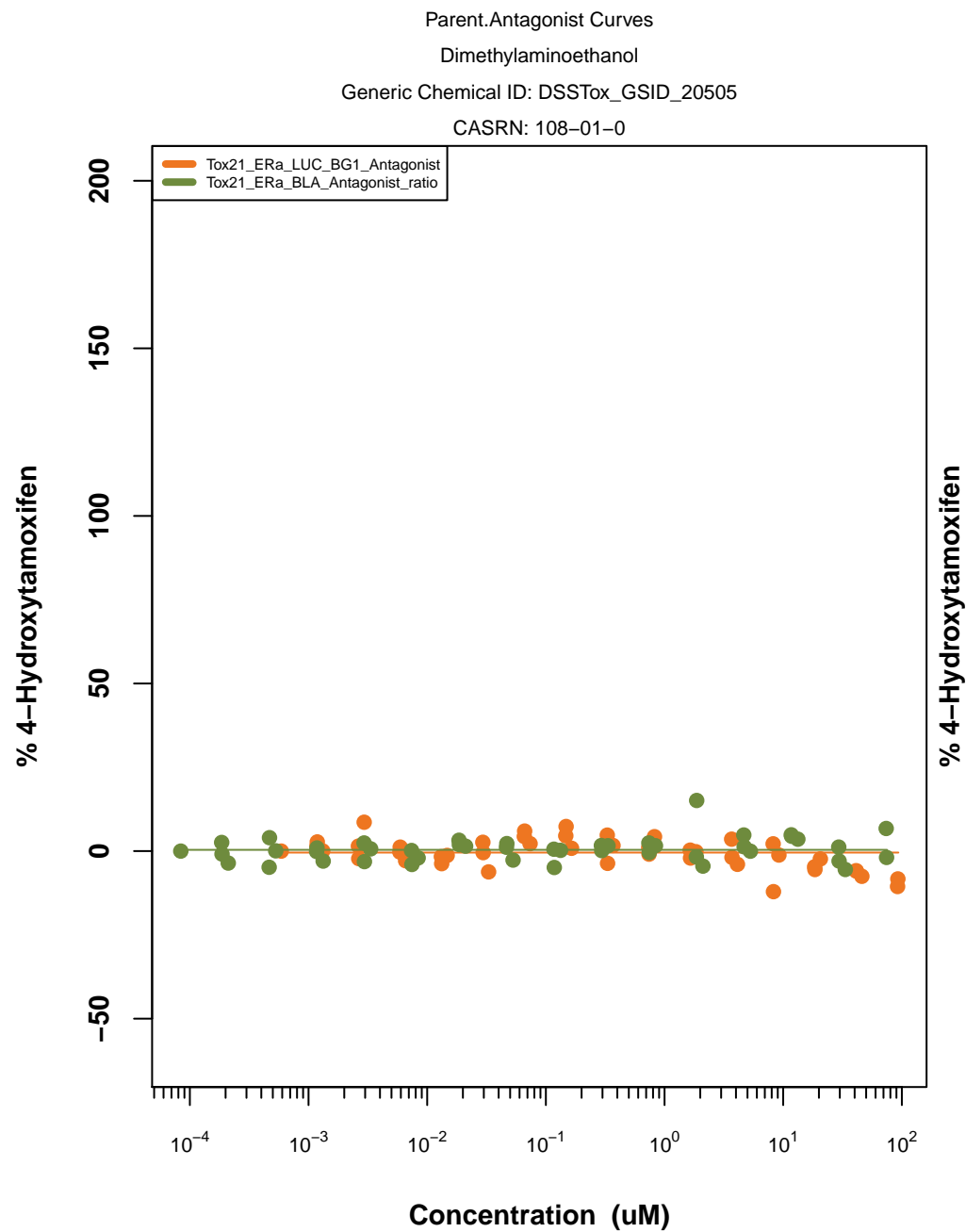
Parent.Antagonist Curves
N,N-Dimethylacetamide
Generic Chemical ID: DSSTox_GSID_20499
CASRN: 127-19-5



Parent.Antagonist Curves
N,N-Dimethylacetamide
Generic Chemical ID: DSSTox_GSID_20499
CASRN: 127-19-5





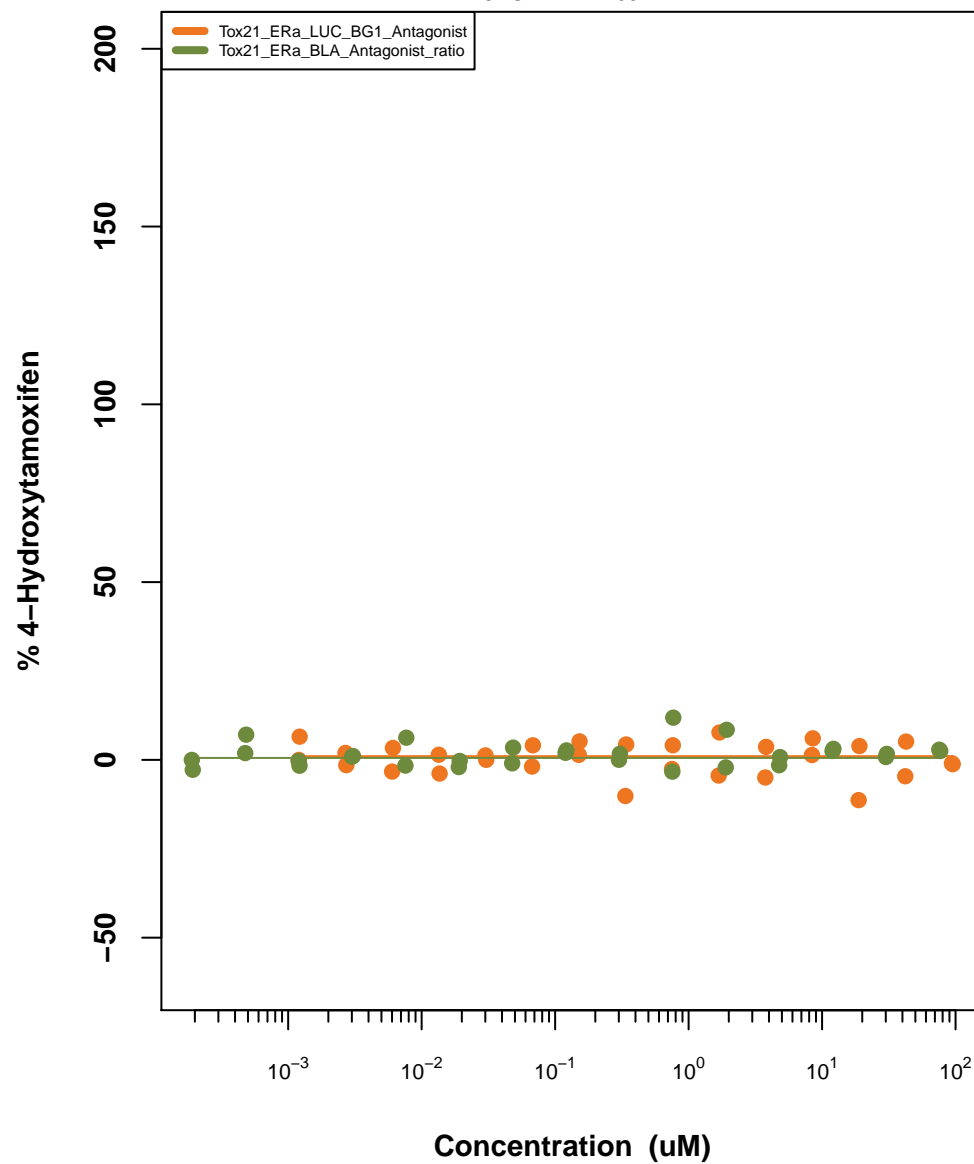


Parent.Antagonist Curves

N,N-Dimethylaniline

Generic Chemical ID: DSSTox_GSID_20507

CASRN: 121-69-7

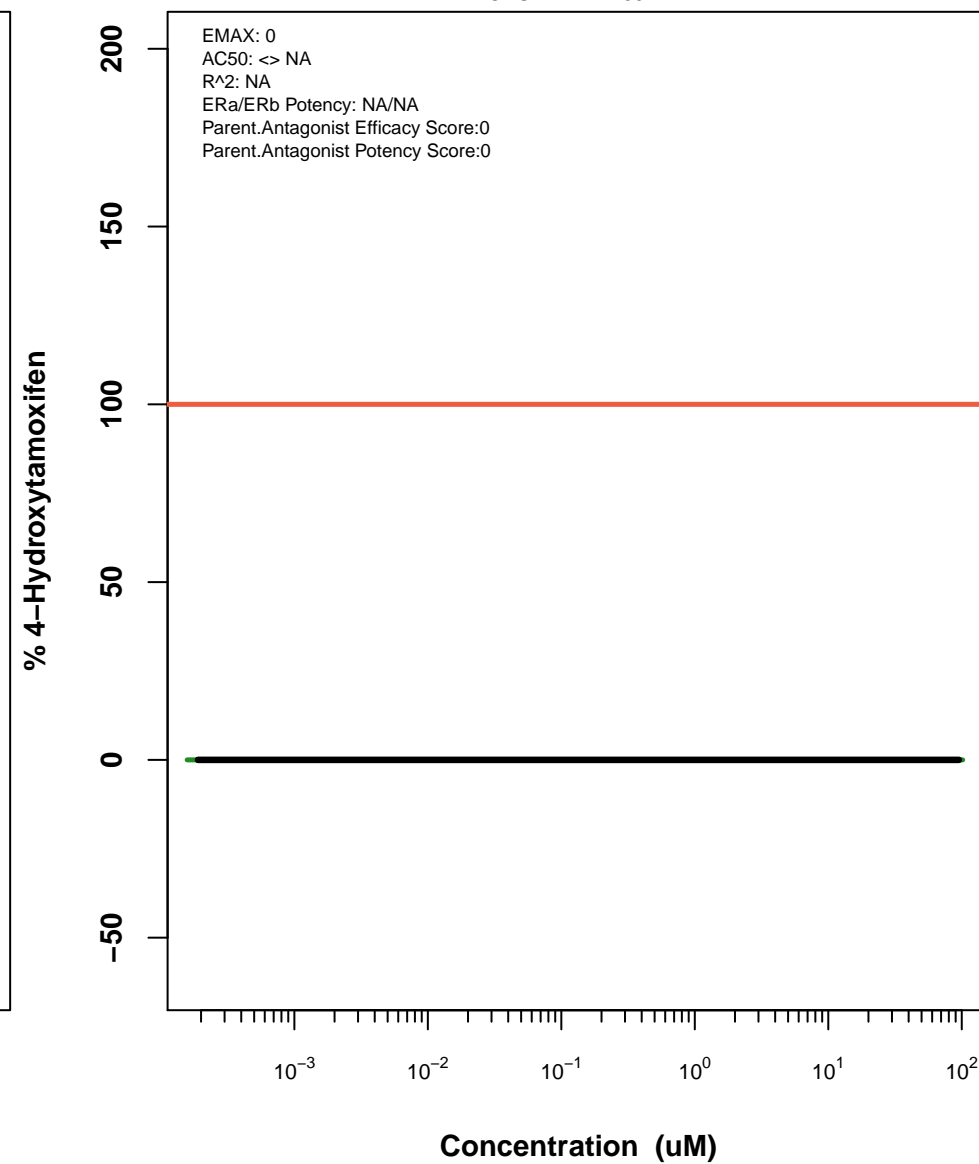


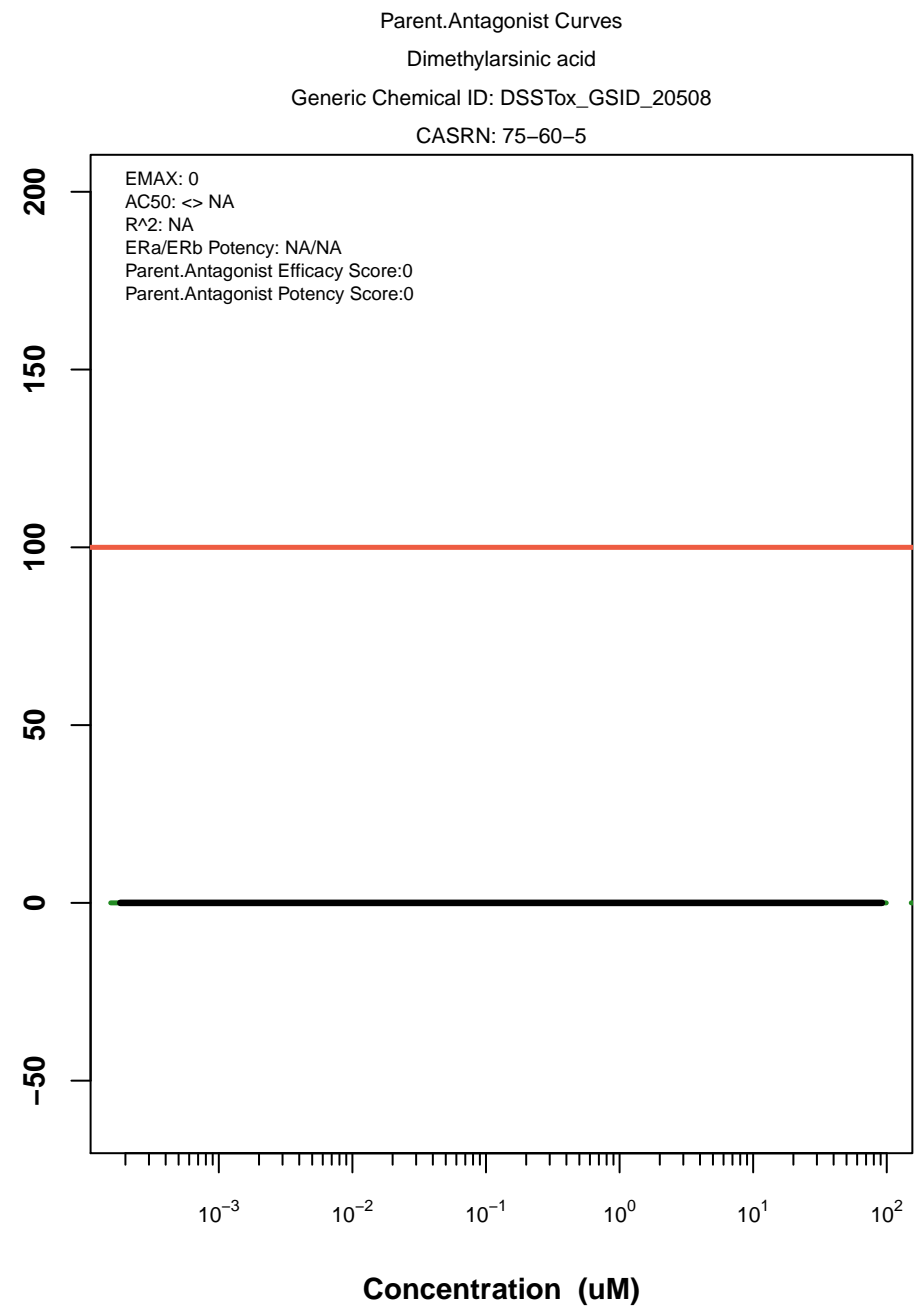
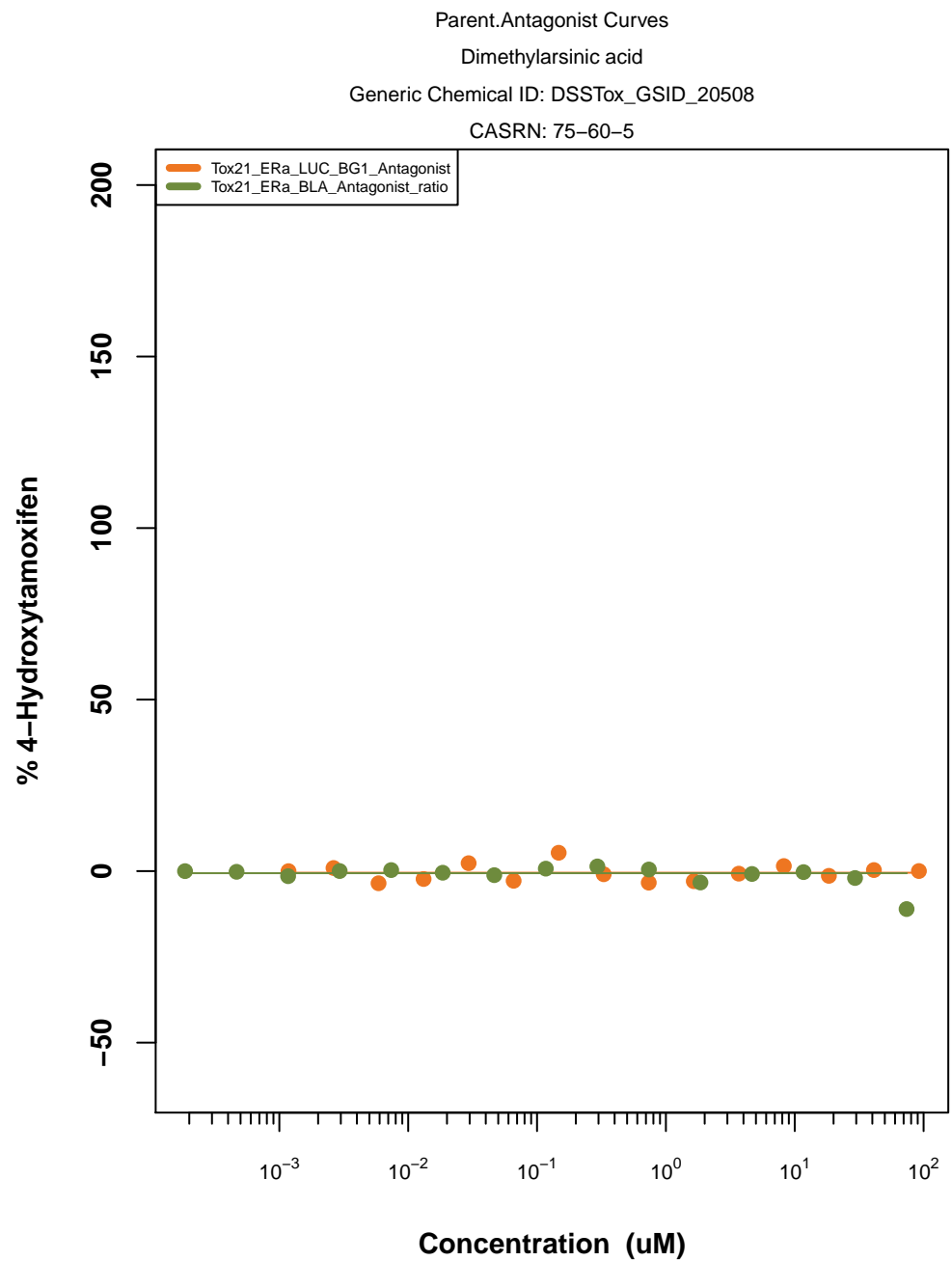
Parent.Antagonist Curves

N,N-Dimethylaniline

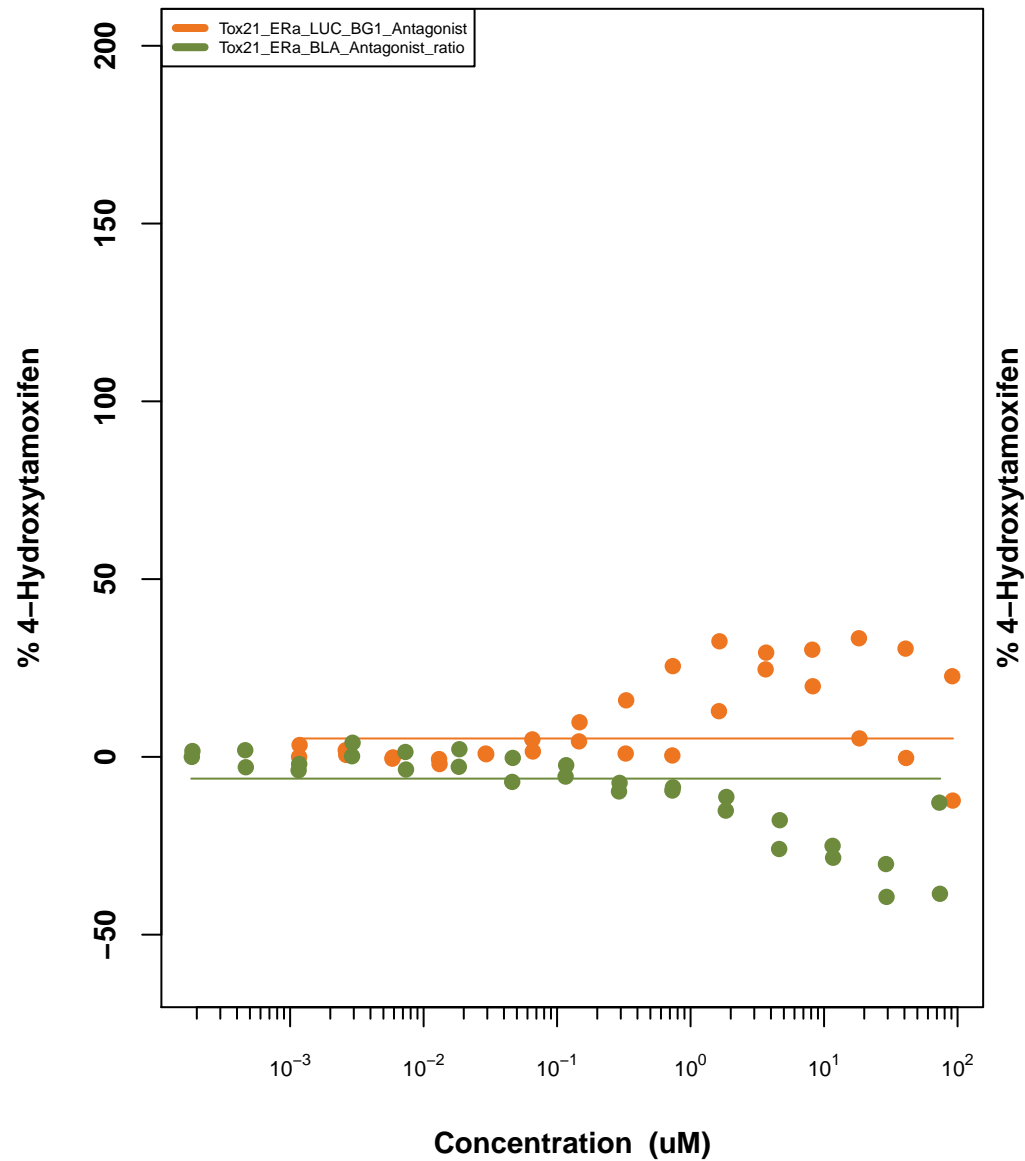
Generic Chemical ID: DSSTox_GSID_20507

CASRN: 121-69-7

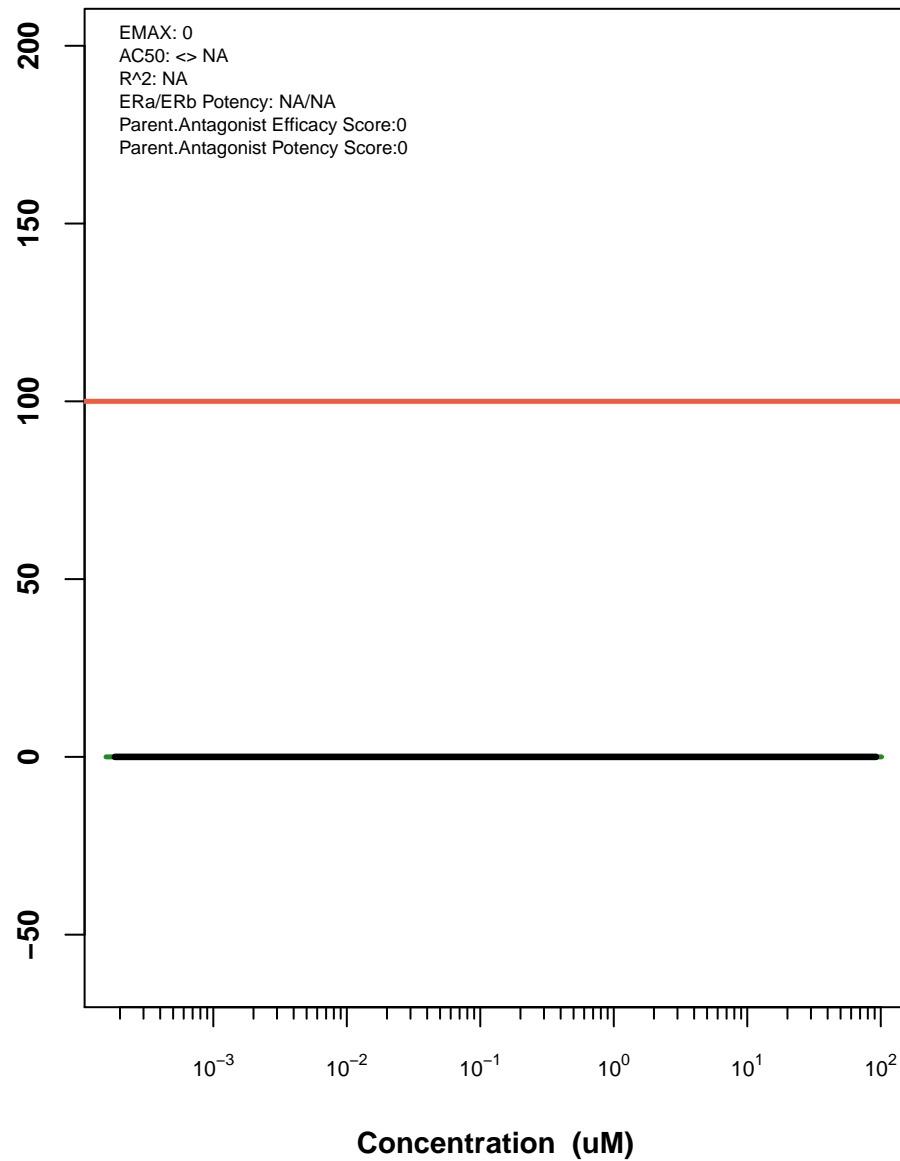




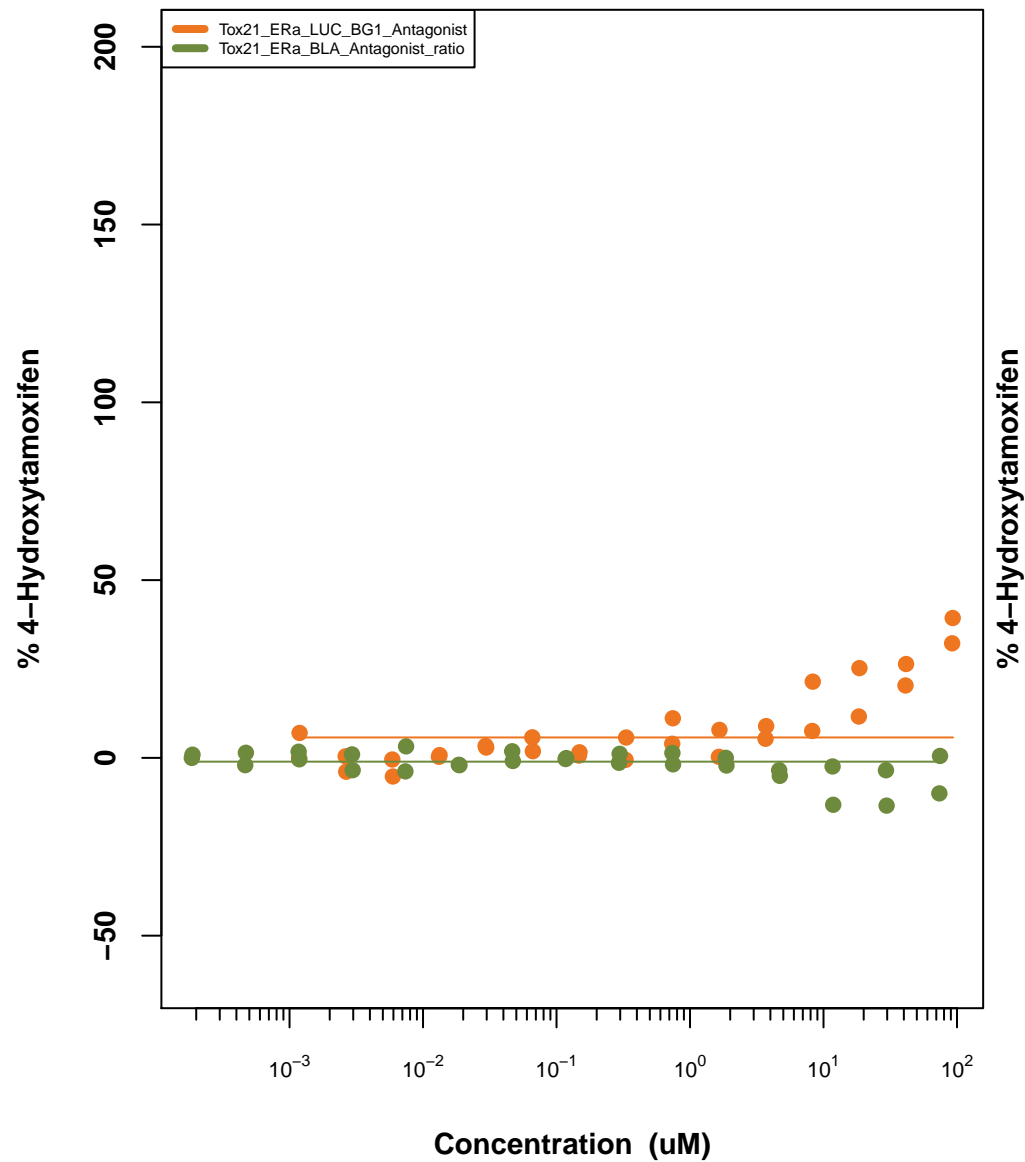
Parent.Antagonist Curves
7,12-Dimethylbenz(a)anthracene
Generic Chemical ID: DSSTox_GSID_20510
CASRN: 57-97-6



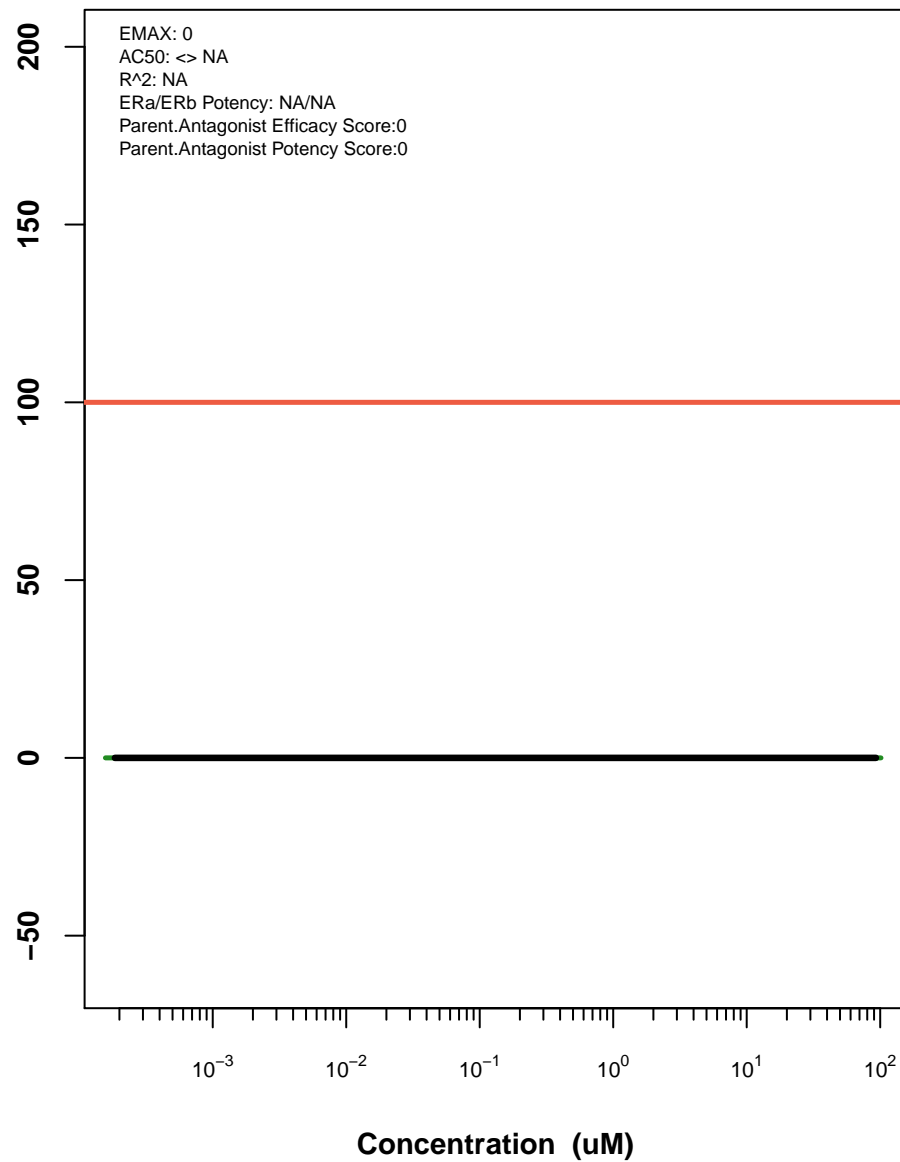
Parent.Antagonist Curves
7,12-Dimethylbenz(a)anthracene
Generic Chemical ID: DSSTox_GSID_20510
CASRN: 57-97-6

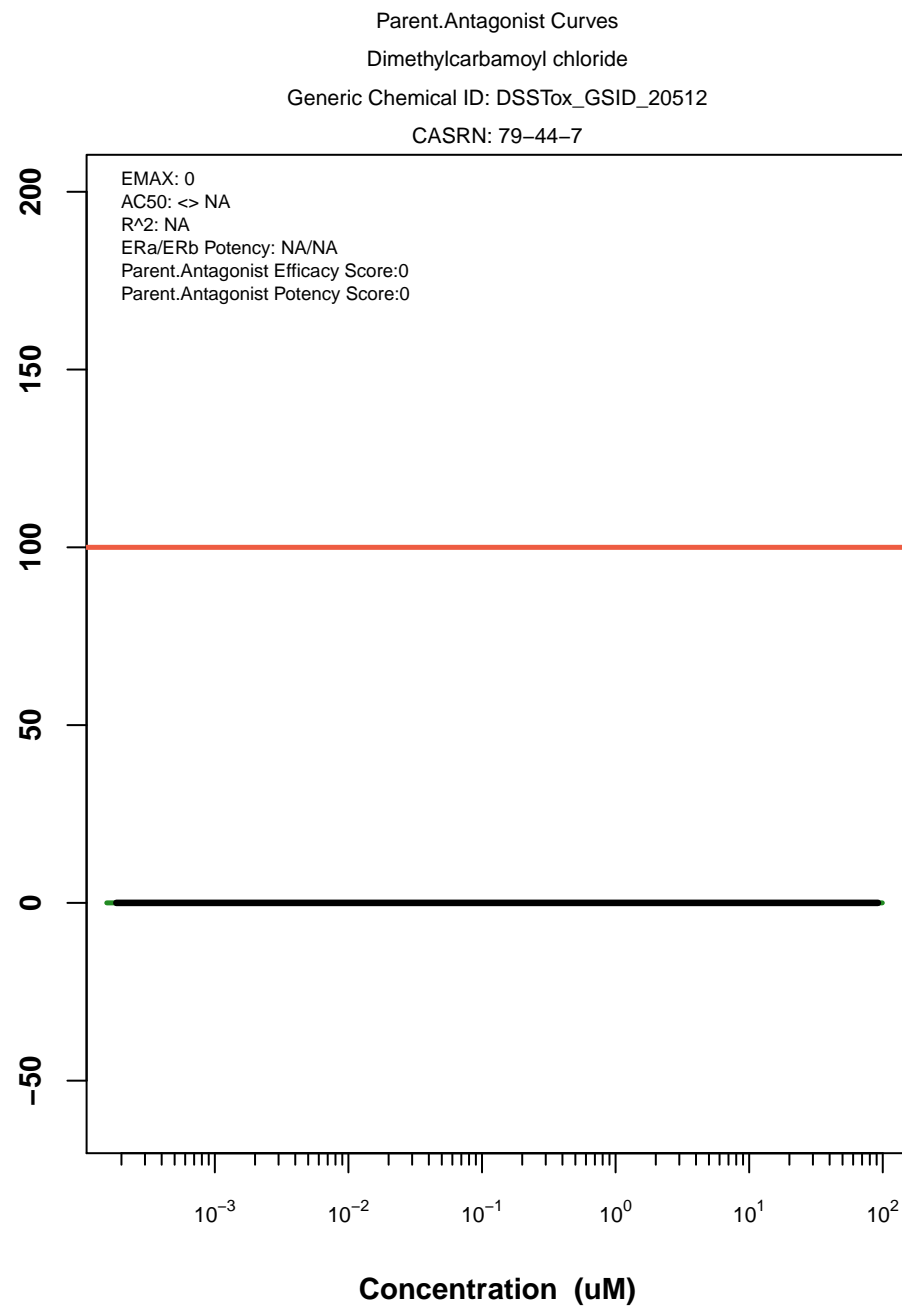
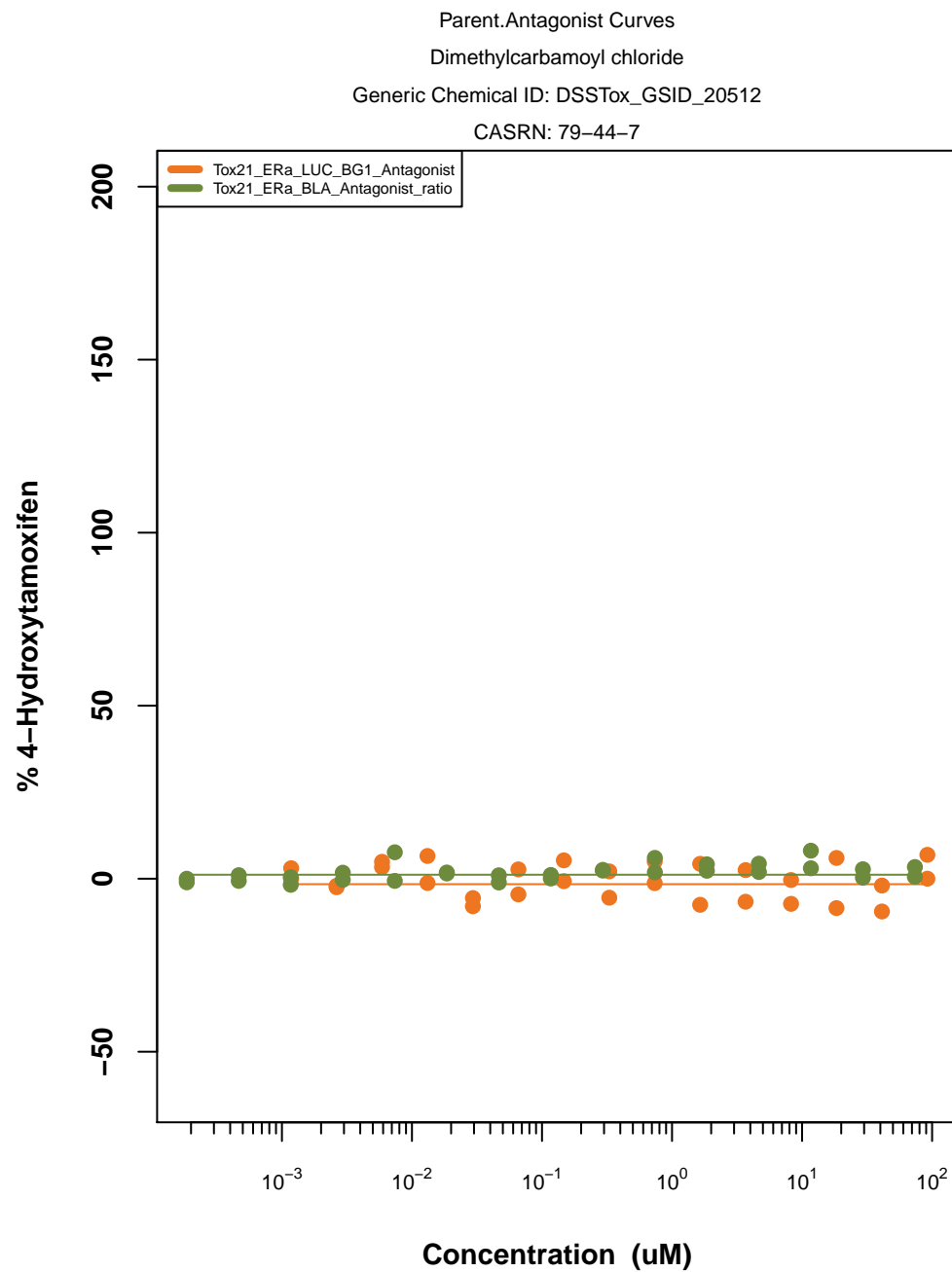


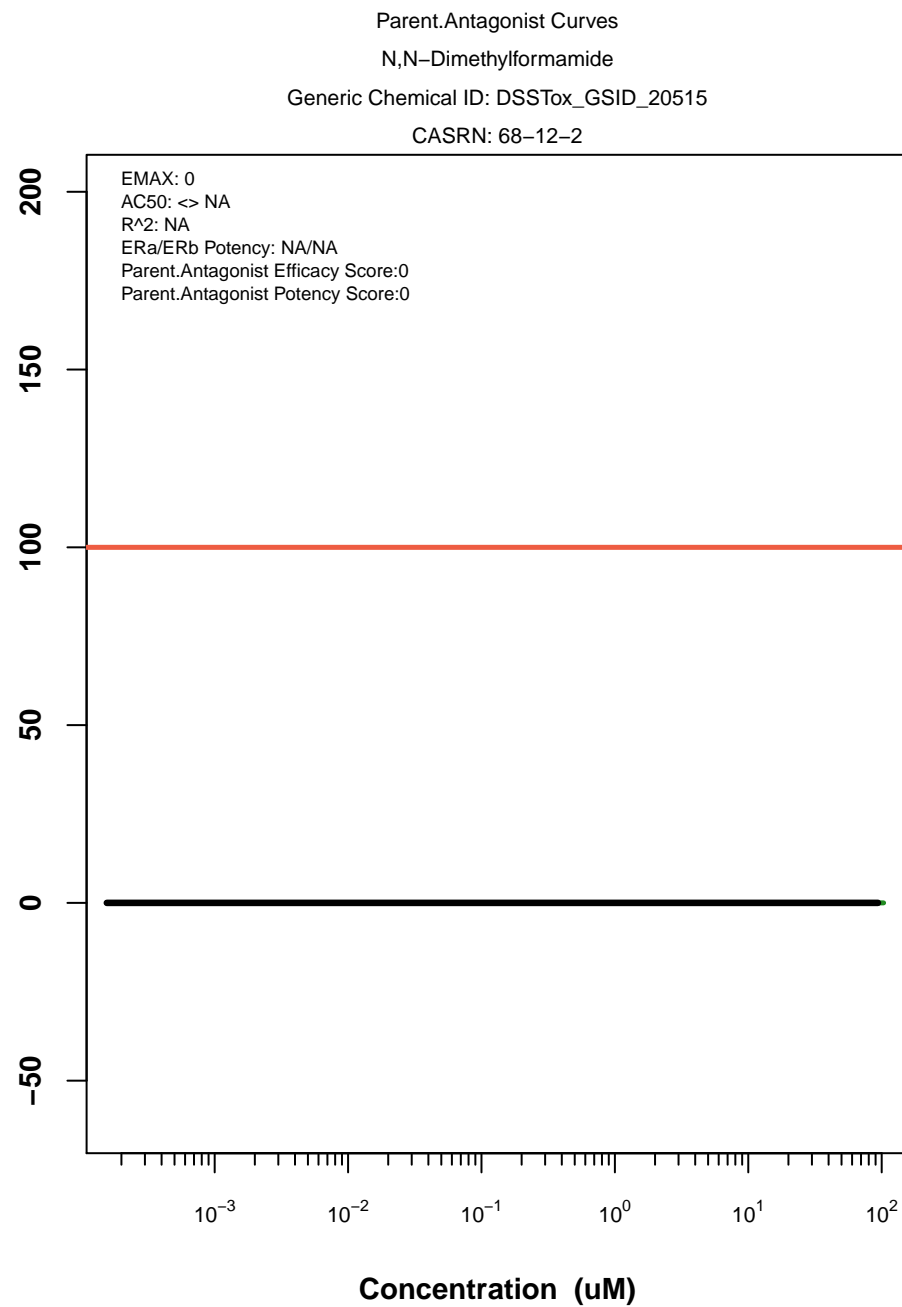
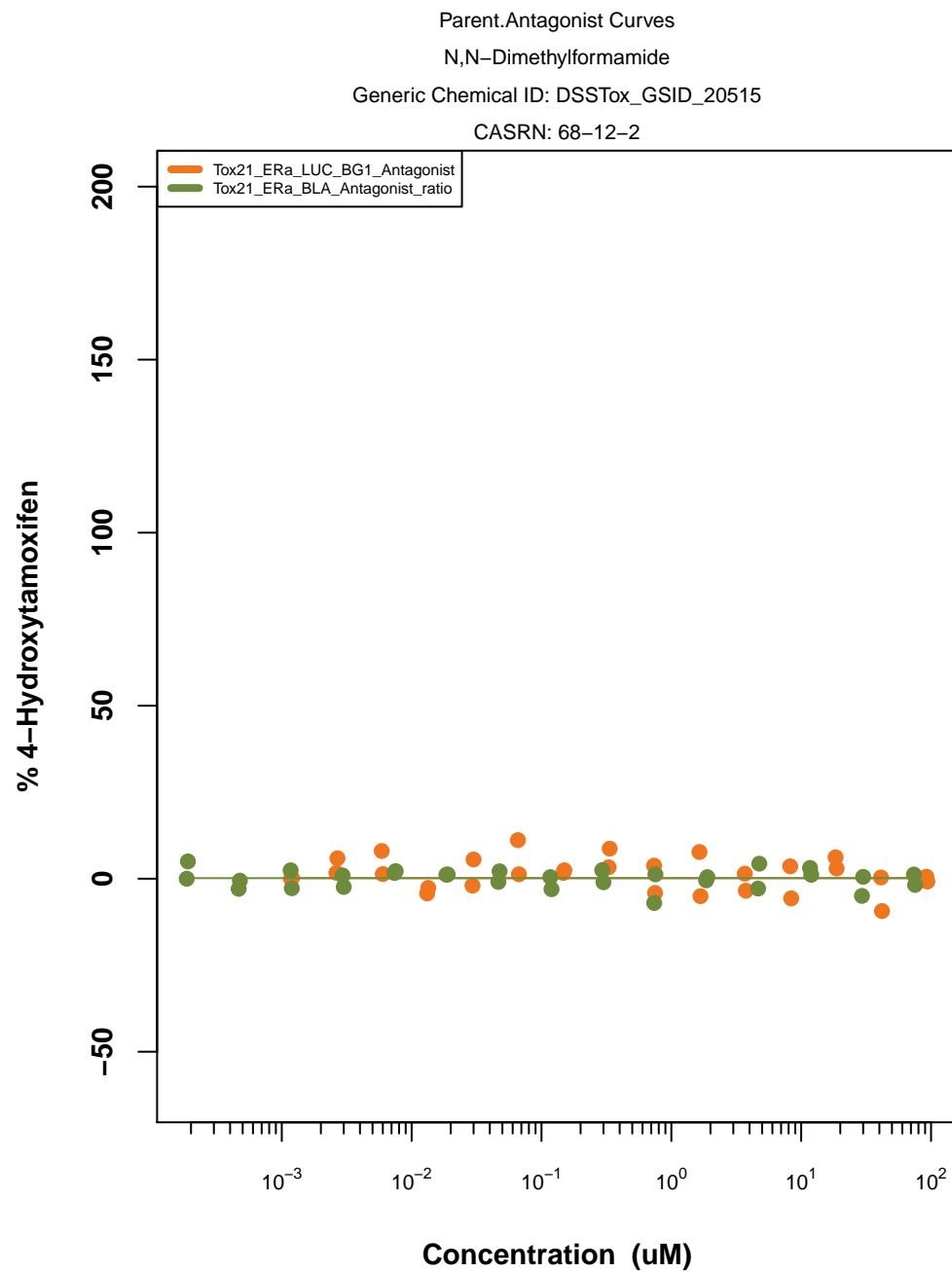
Parent.Antagonist Curves
3,3'-Dimethylbenzidine dihydrochloride
Generic Chemical ID: DSSTox_GSID_20511
CASRN: 612-82-8



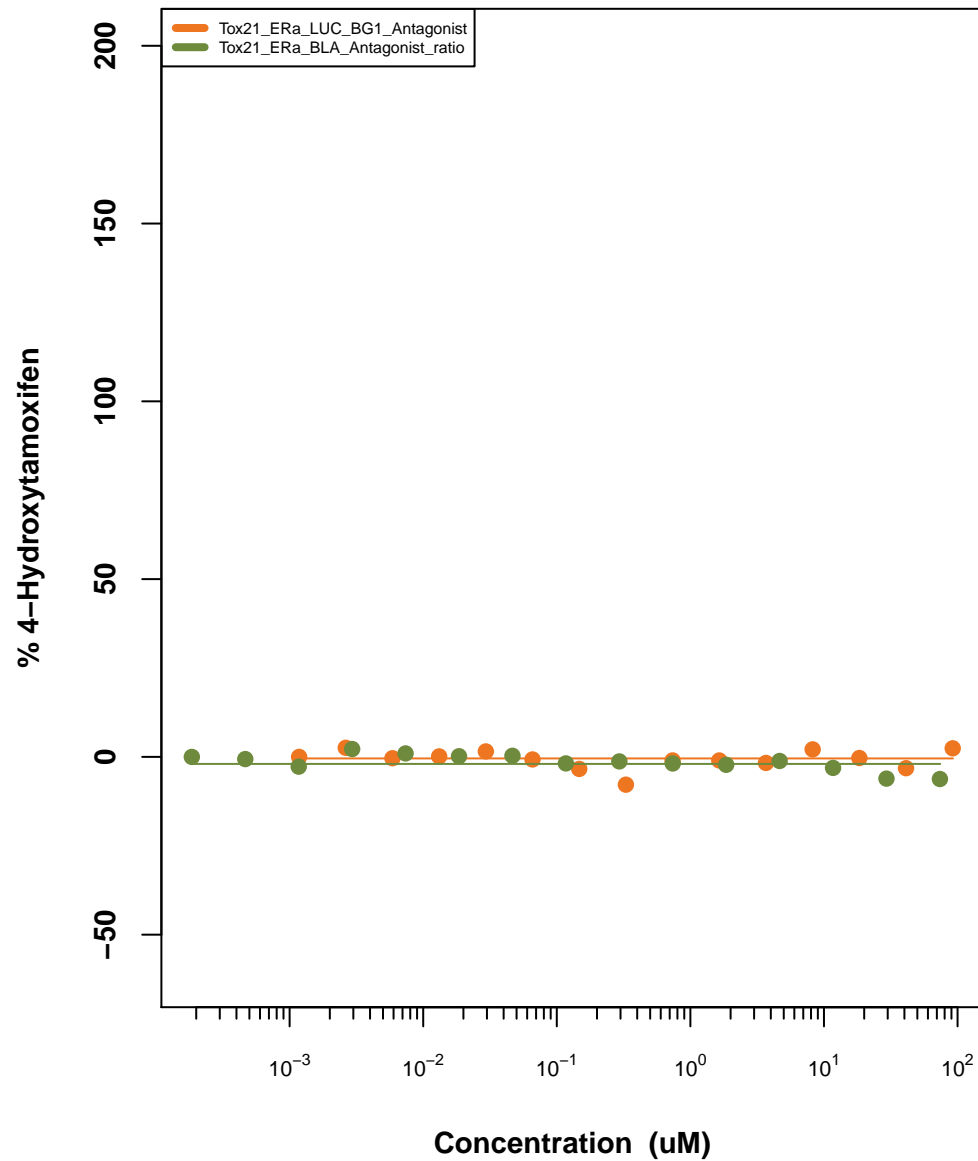
Parent.Antagonist Curves
3,3'-Dimethylbenzidine dihydrochloride
Generic Chemical ID: DSSTox_GSID_20511
CASRN: 612-82-8



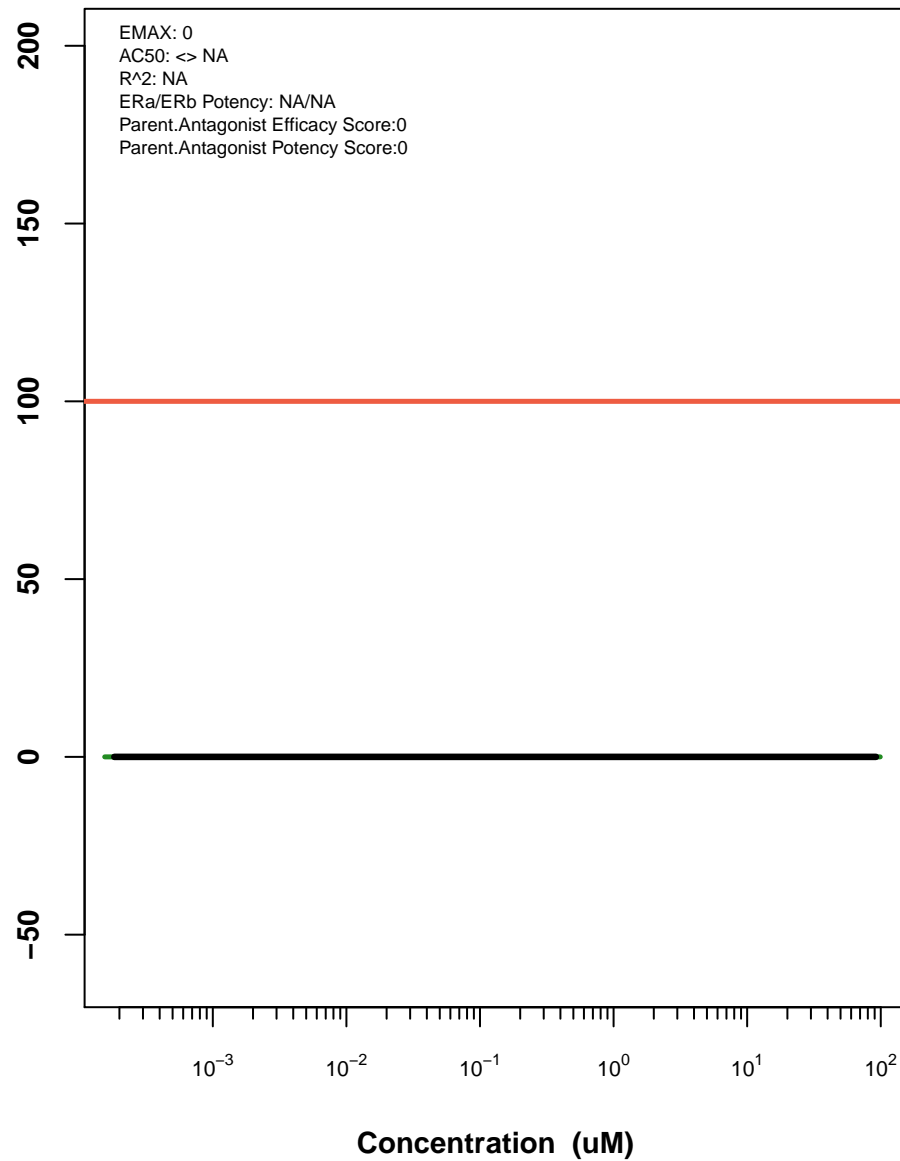


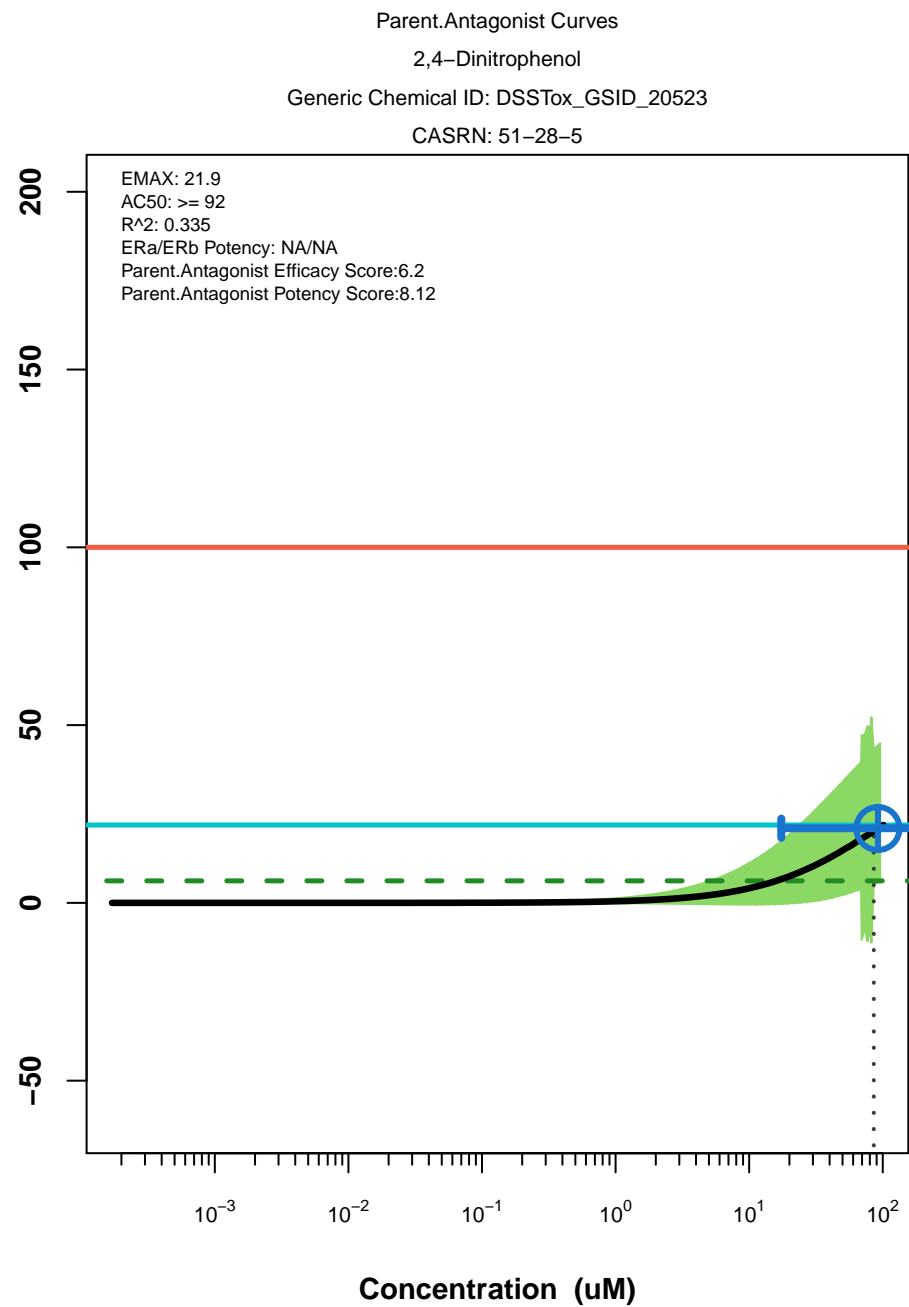
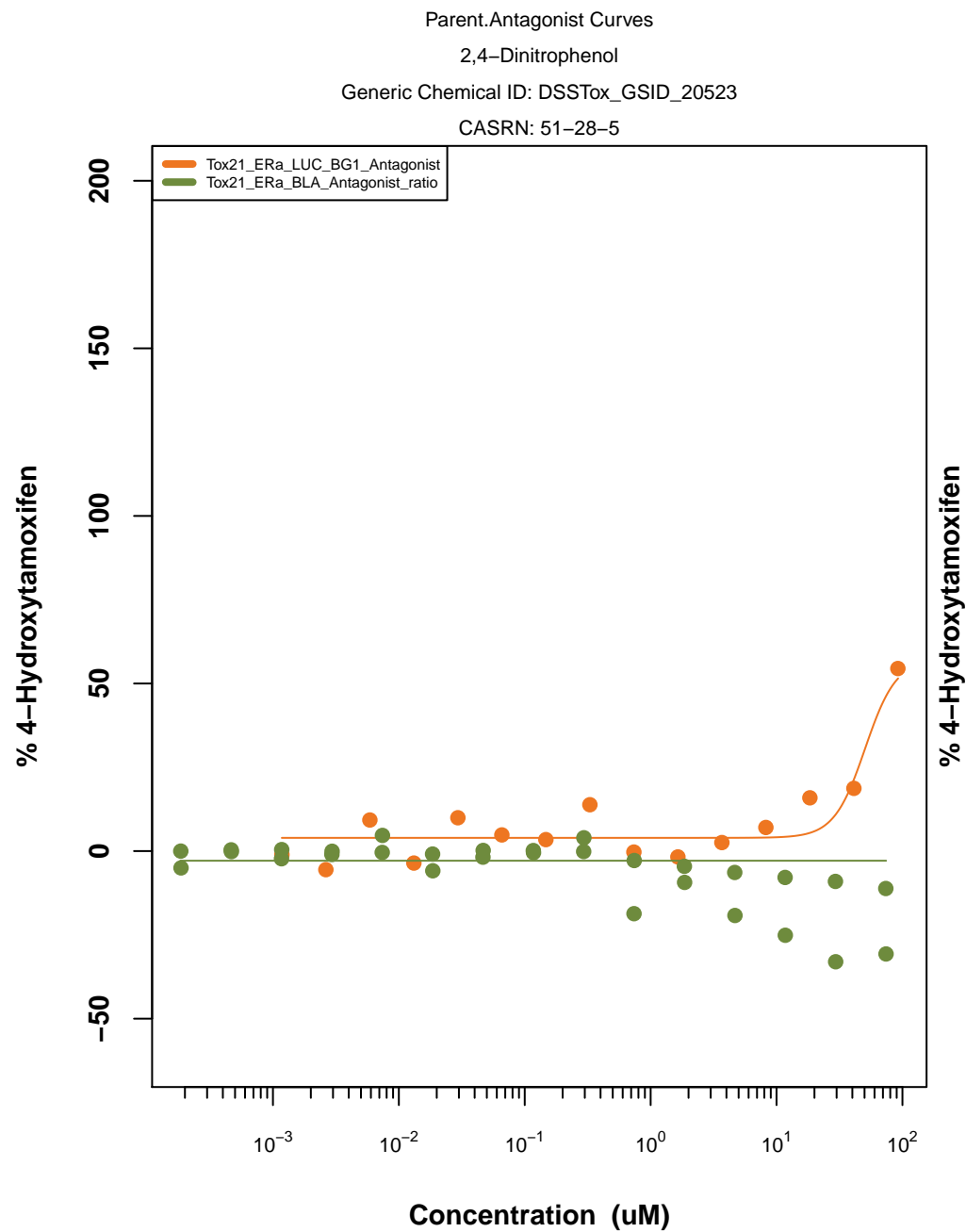


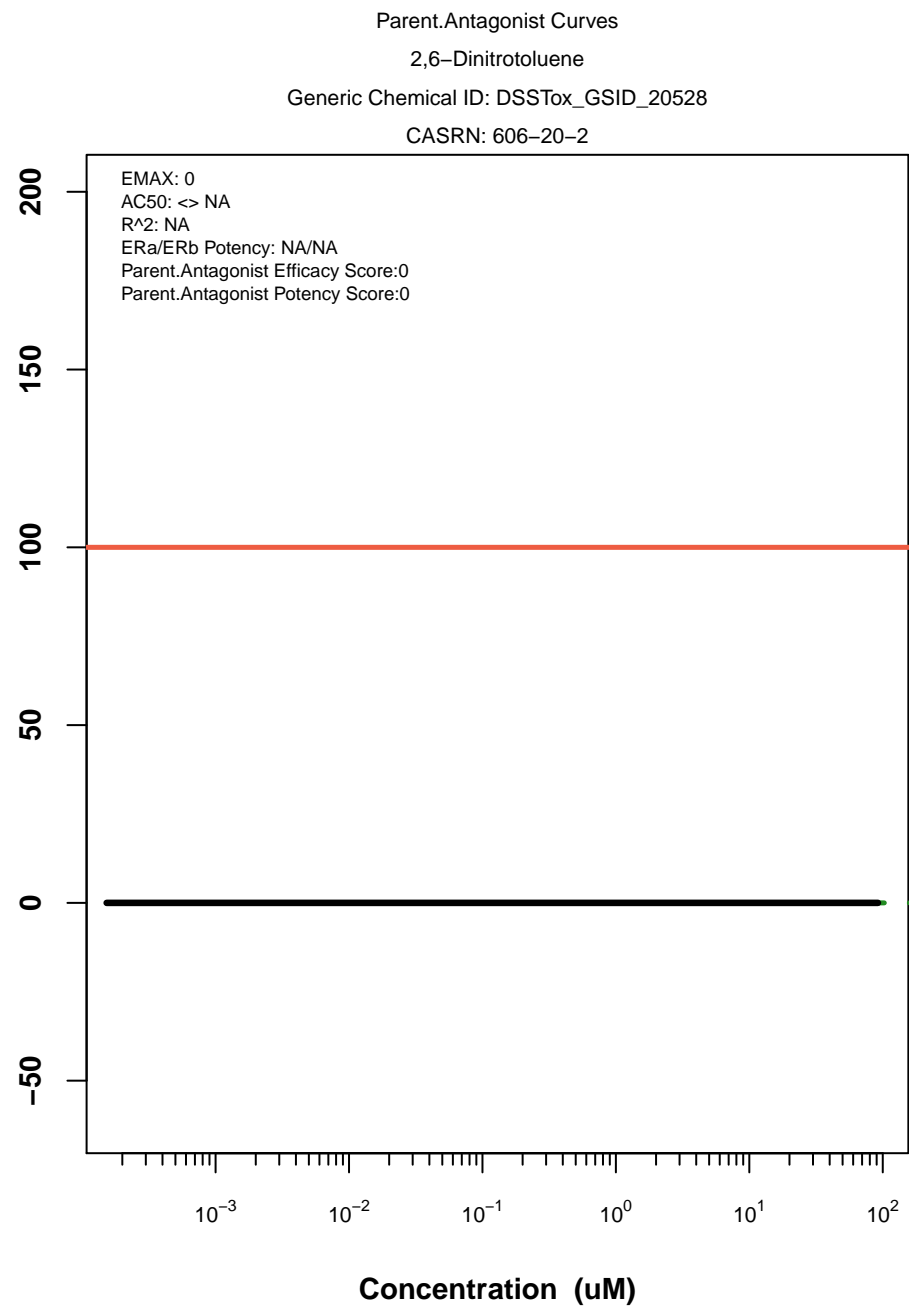
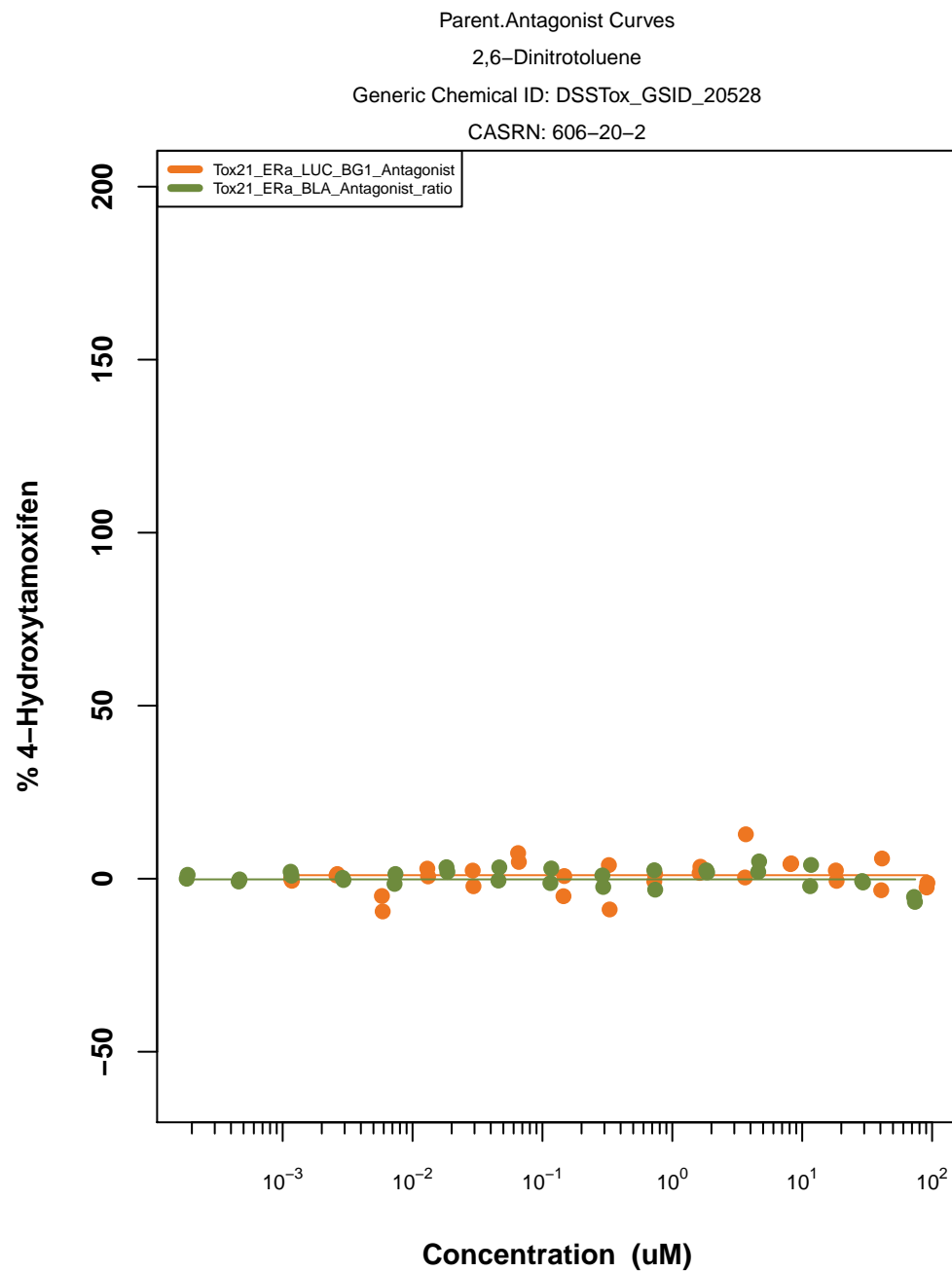
Parent.Antagonist Curves
1,1-Dimethylhydrazine
Generic Chemical ID: DSSTox_GSID_20516
CASRN: 57-14-7

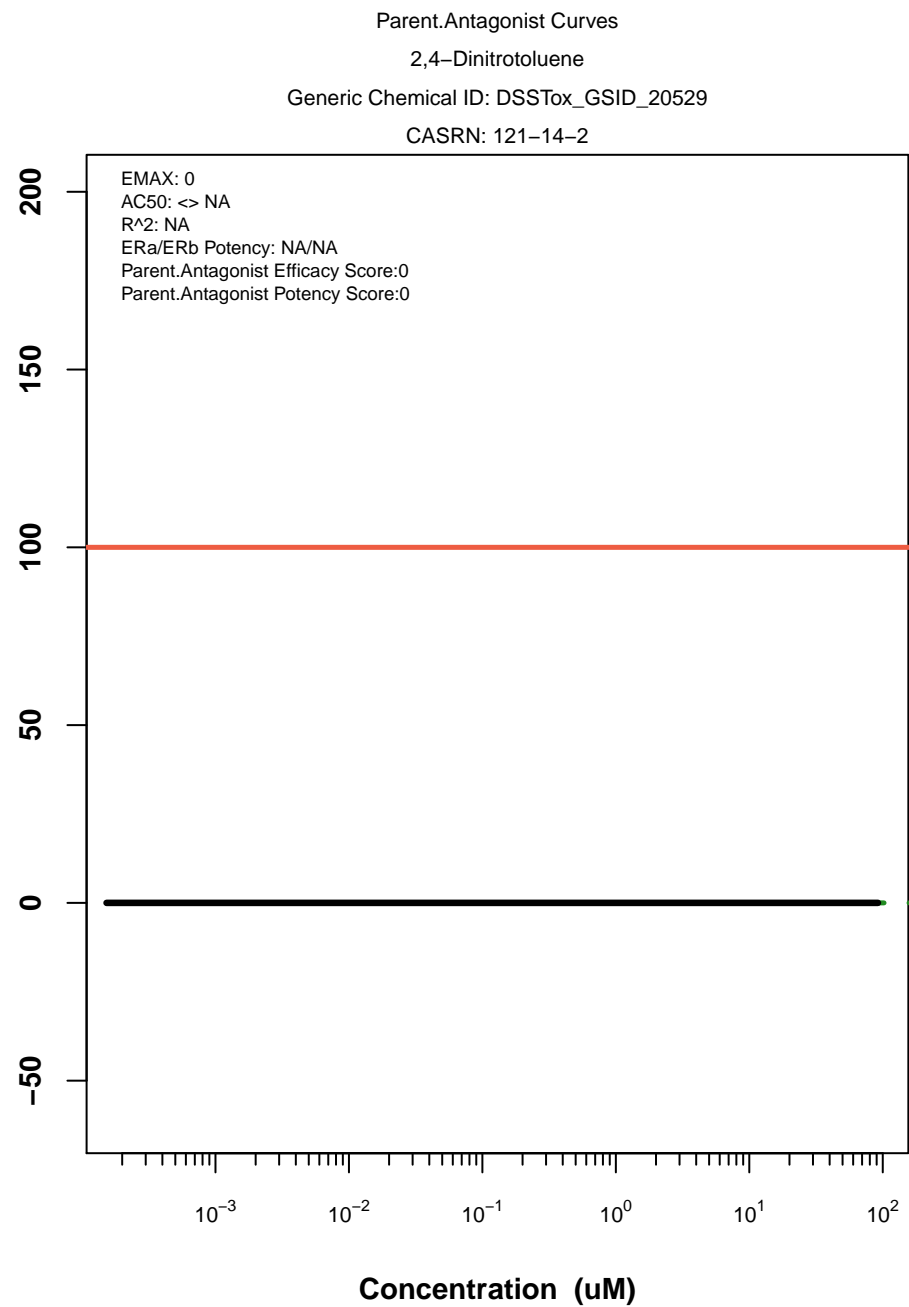
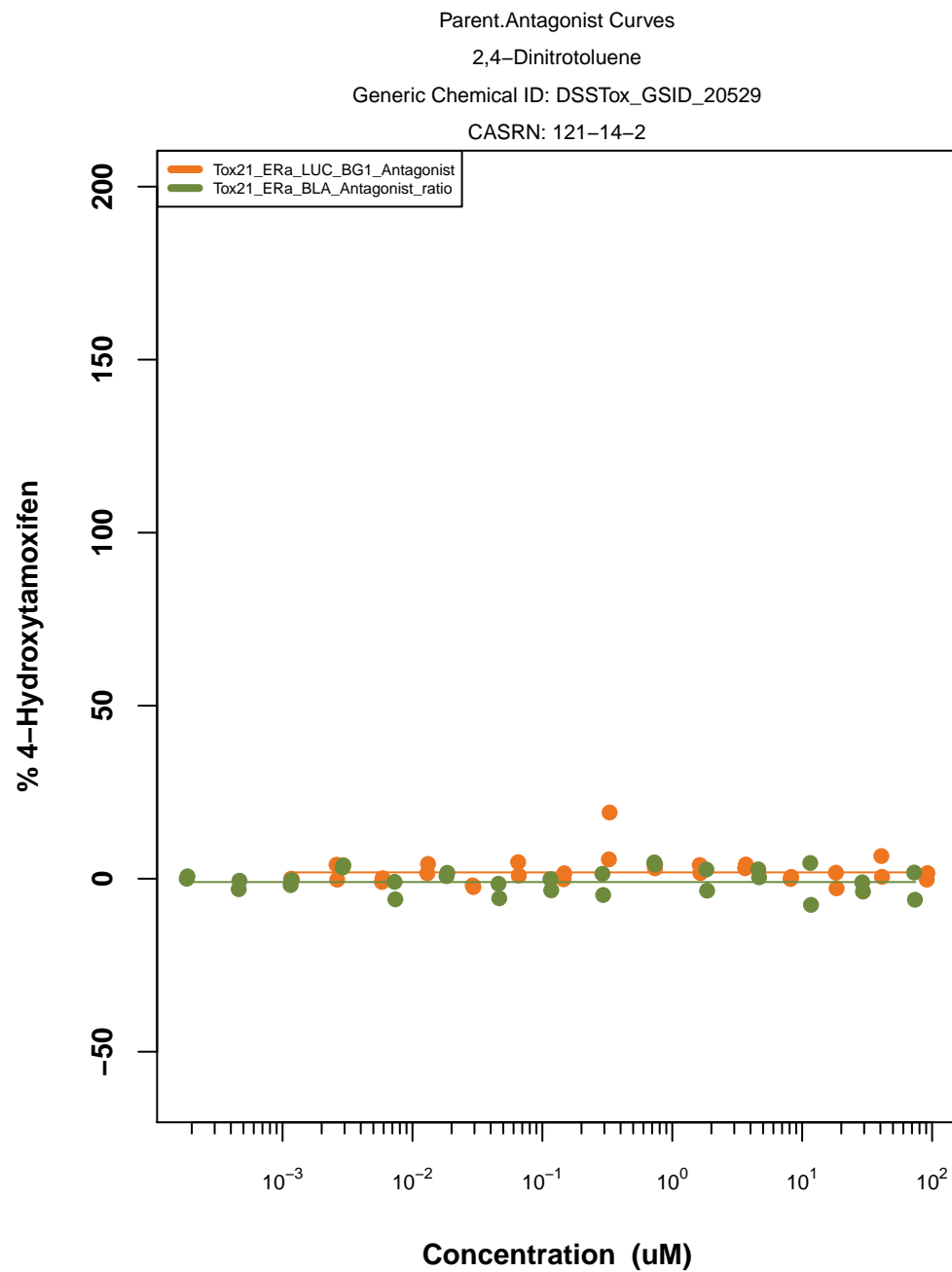


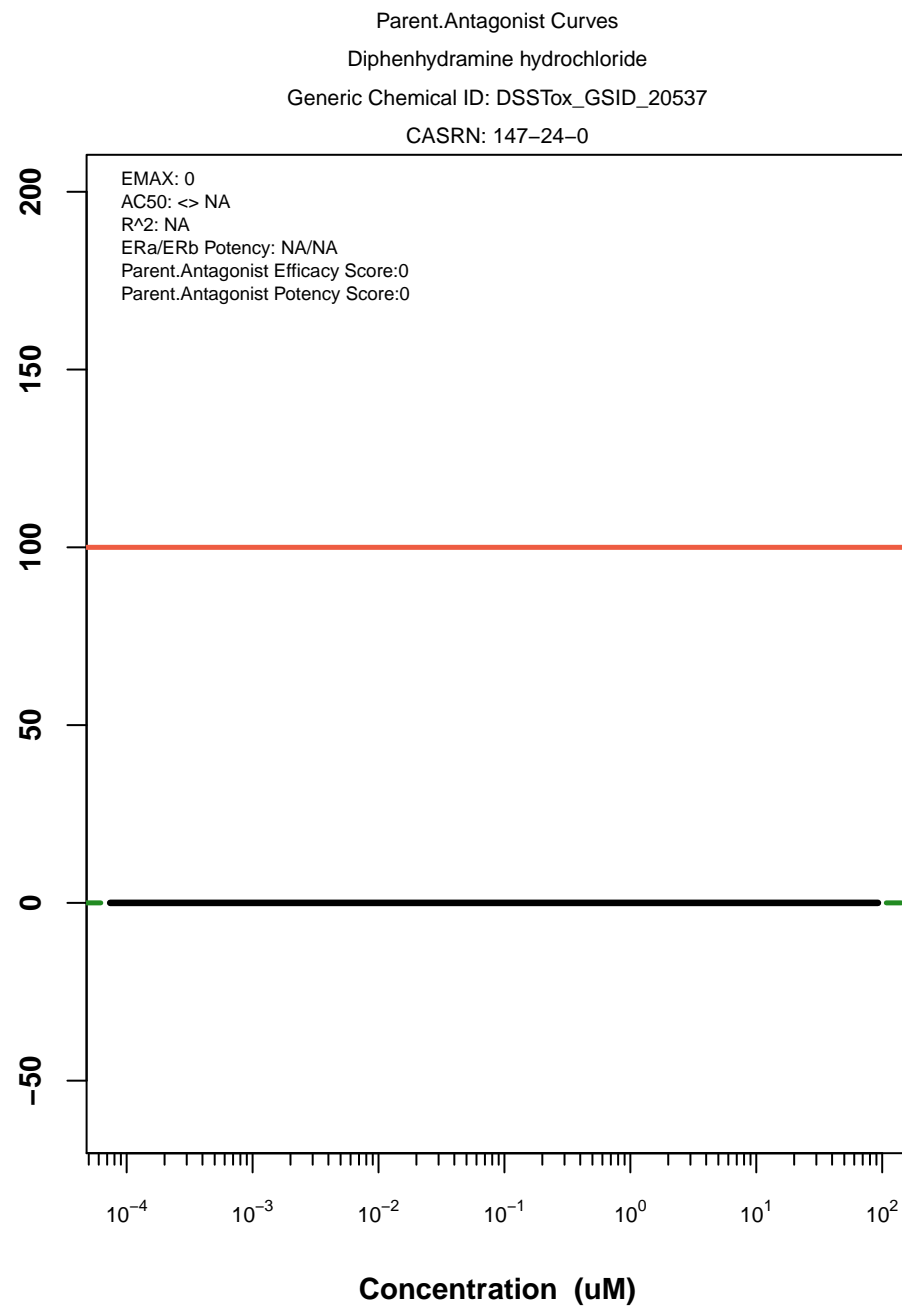
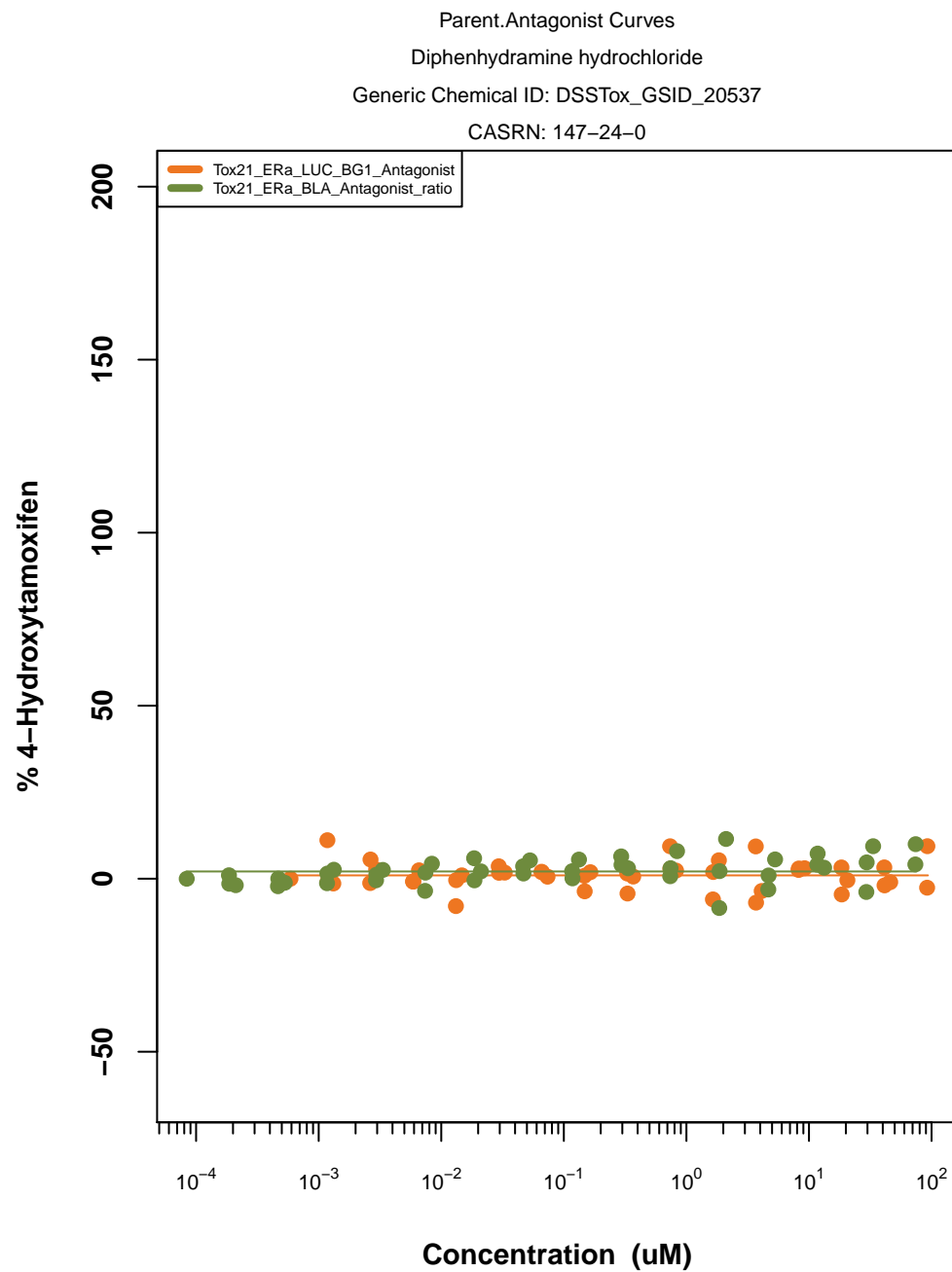
Parent.Antagonist Curves
1,1-Dimethylhydrazine
Generic Chemical ID: DSSTox_GSID_20516
CASRN: 57-14-7



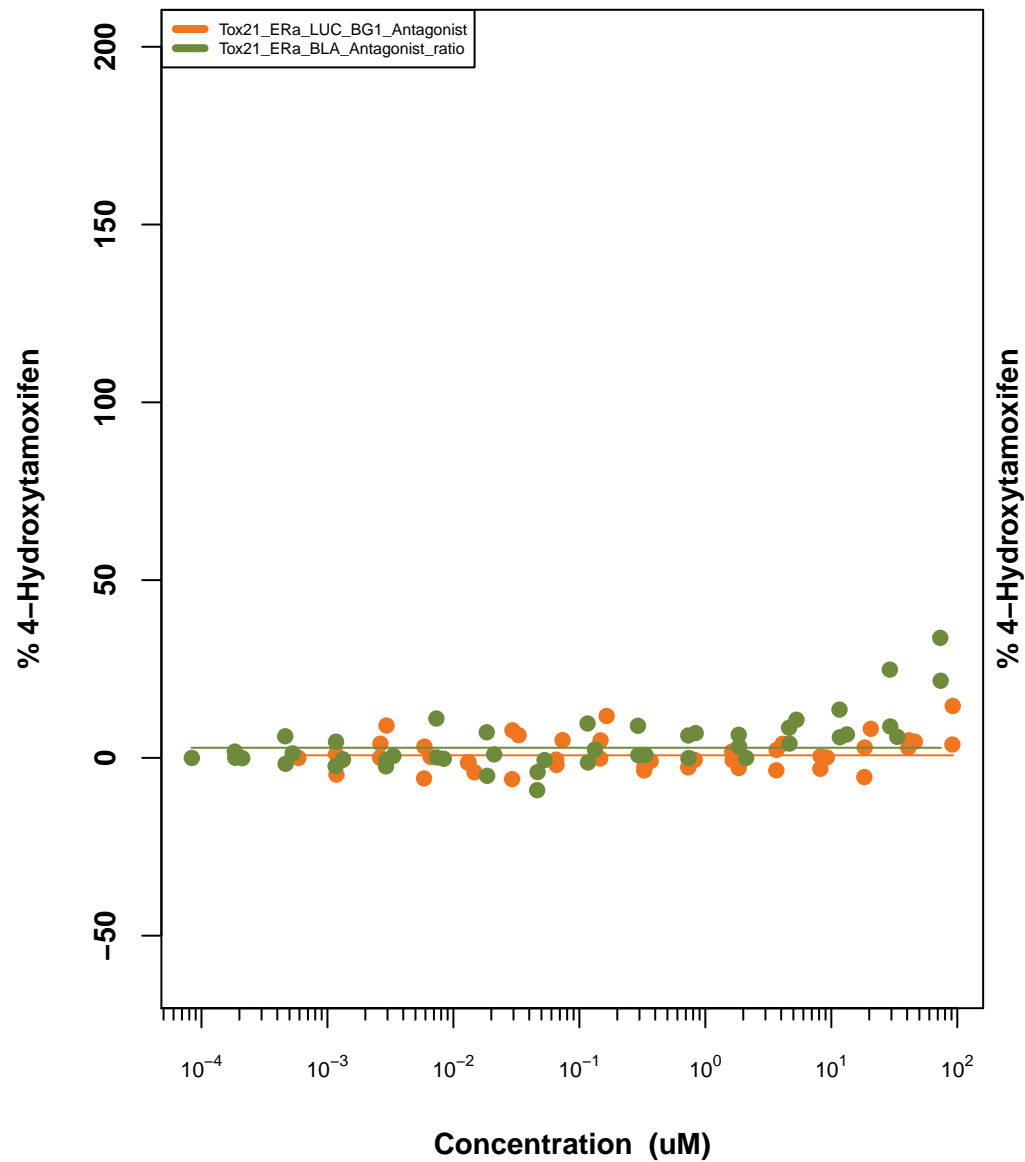




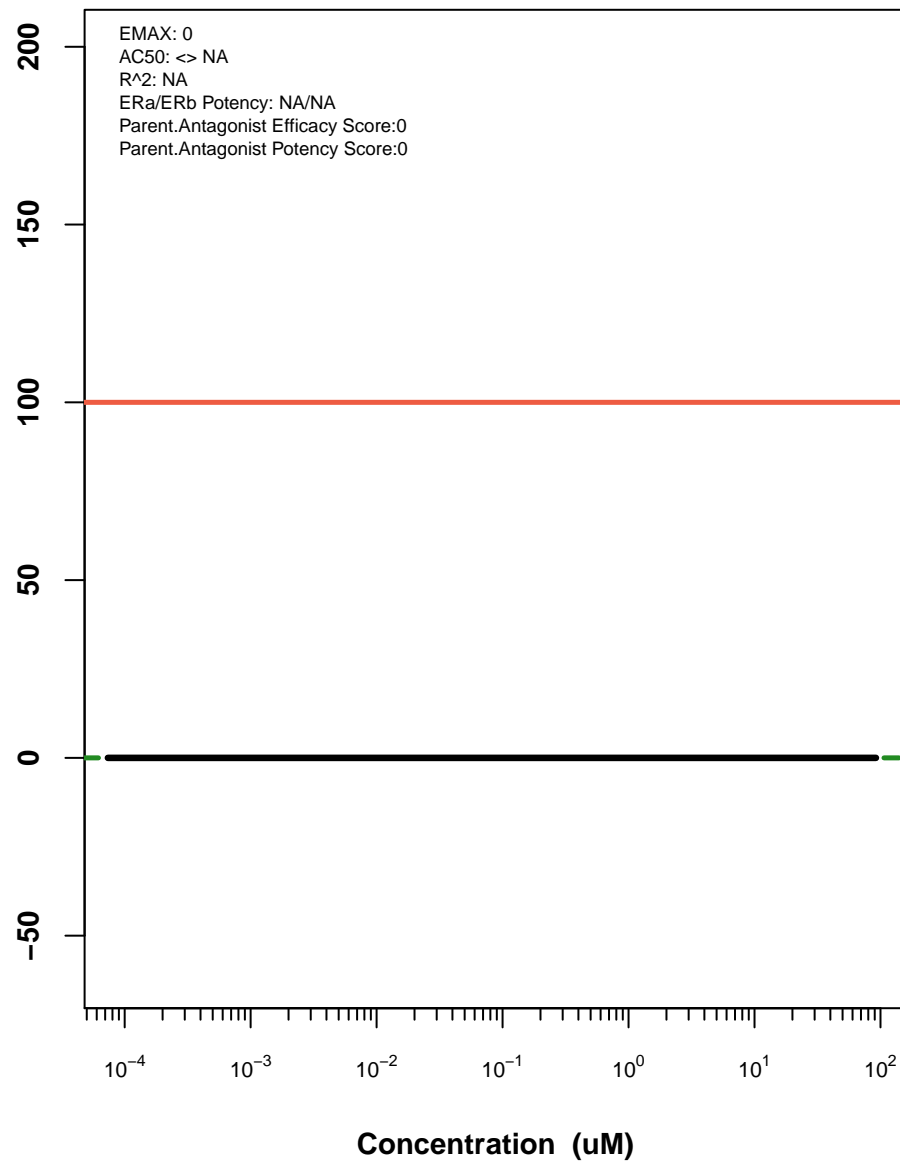


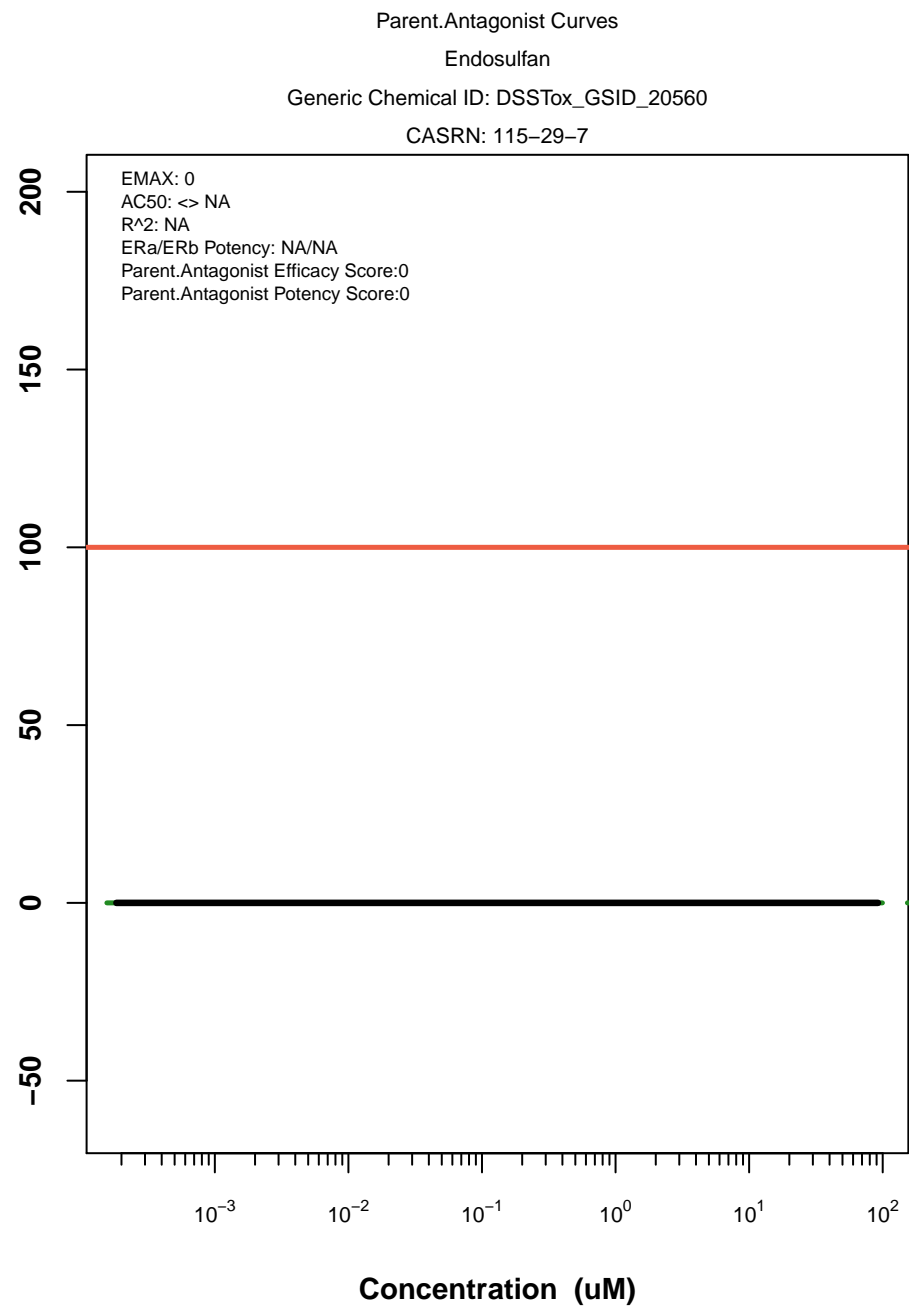
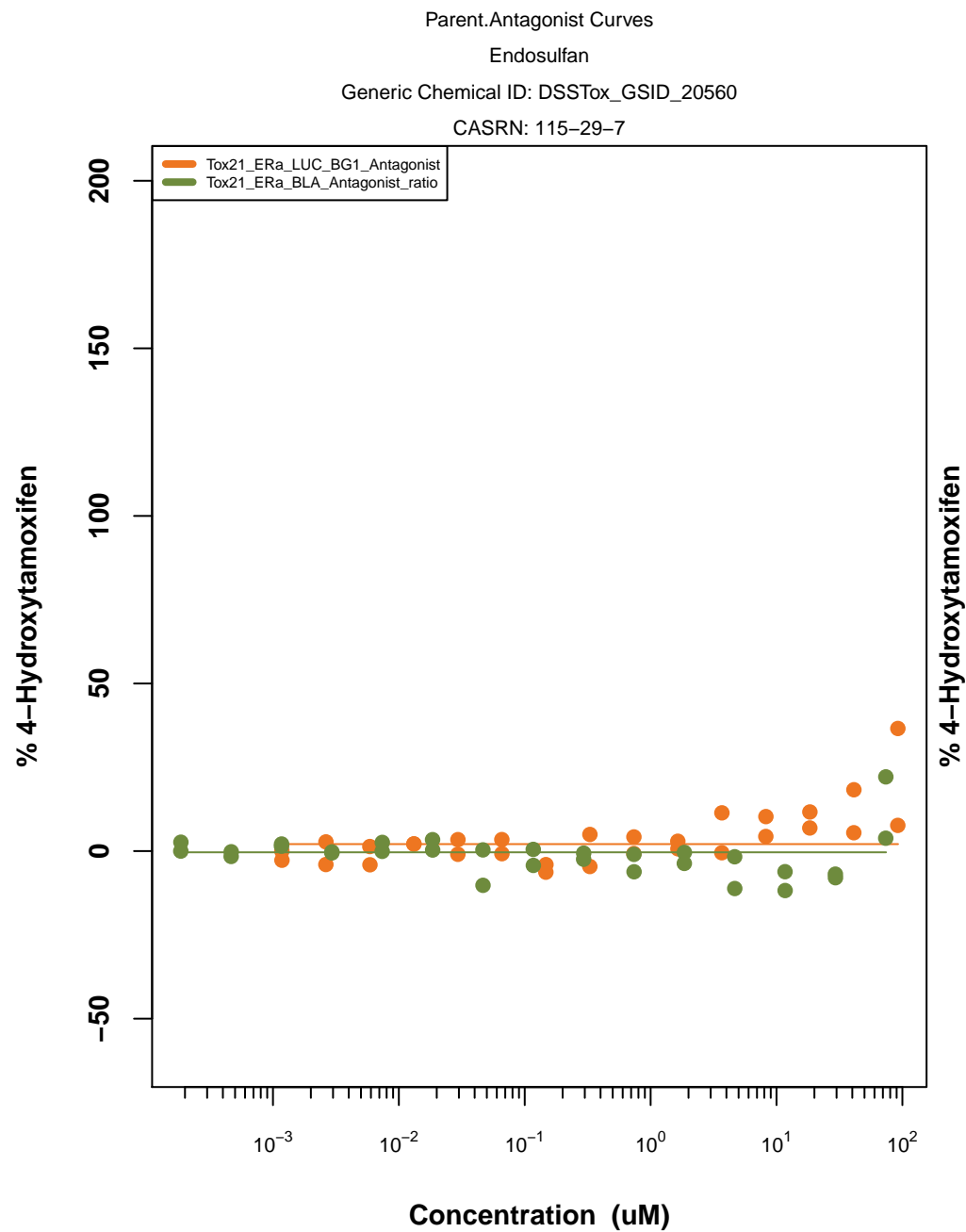


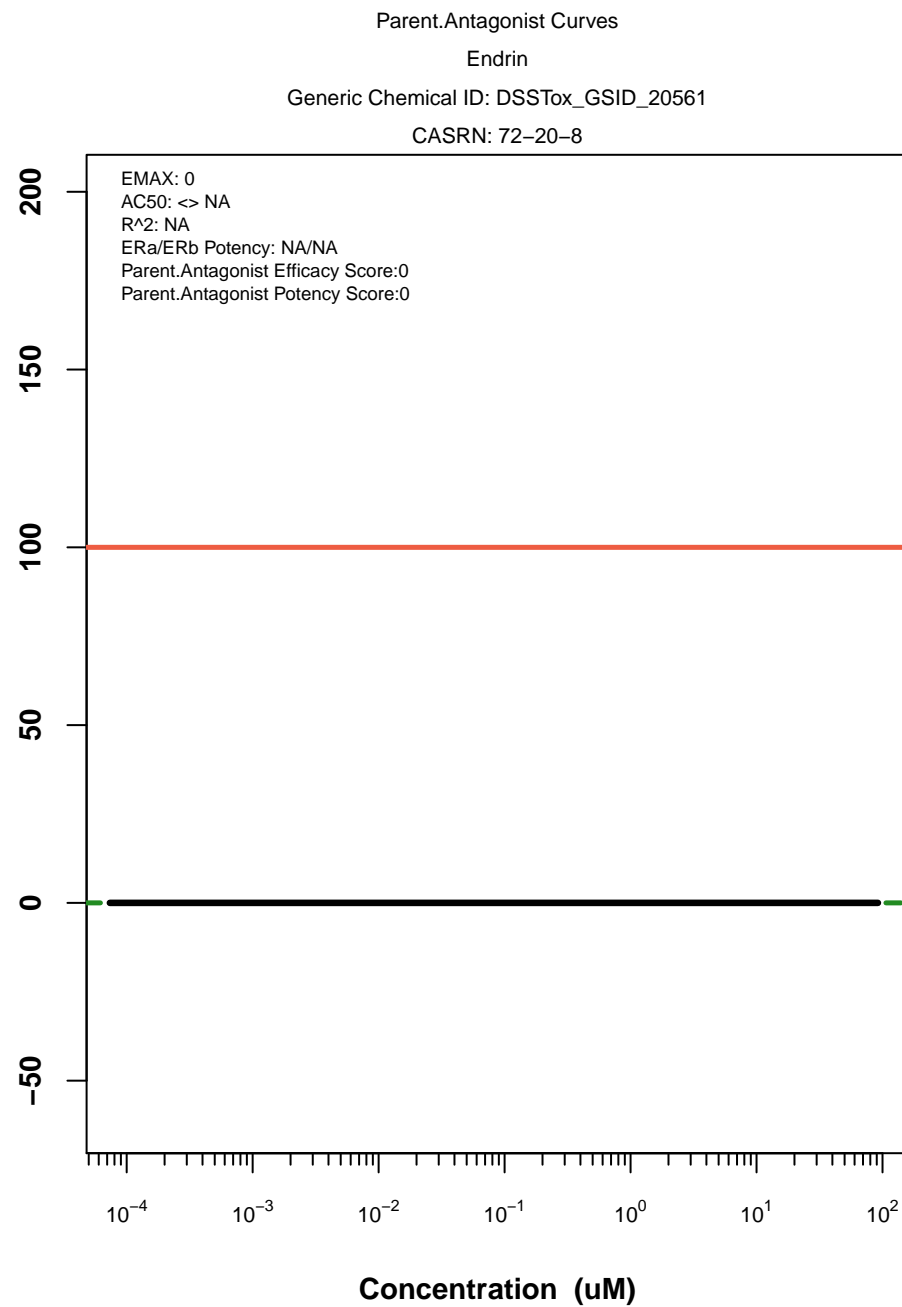
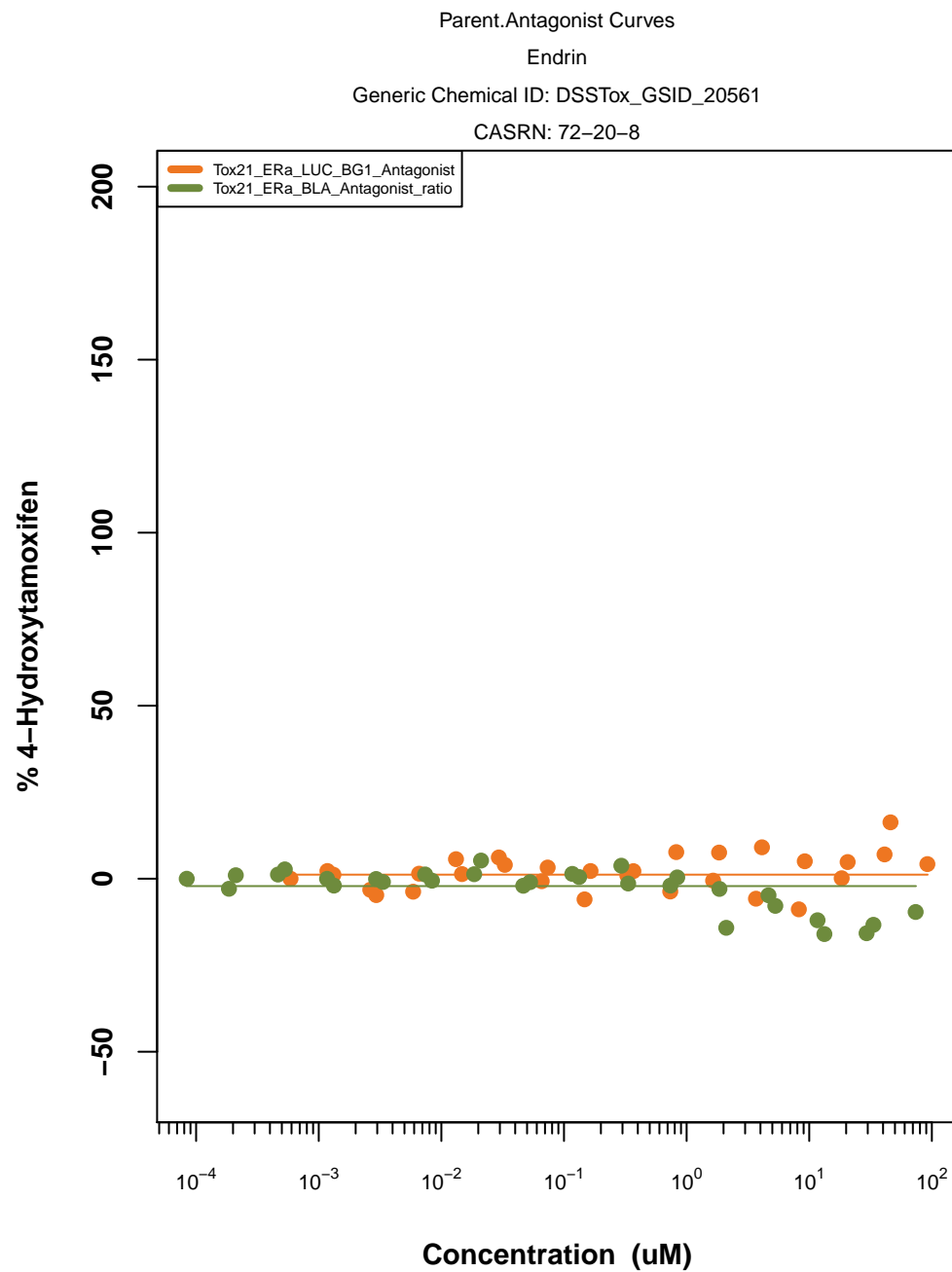
Parent.Antagonist Curves
5,5-Diphenylhydantoin
Generic Chemical ID: DSSTox_GSID_20541
CASRN: 57-41-0

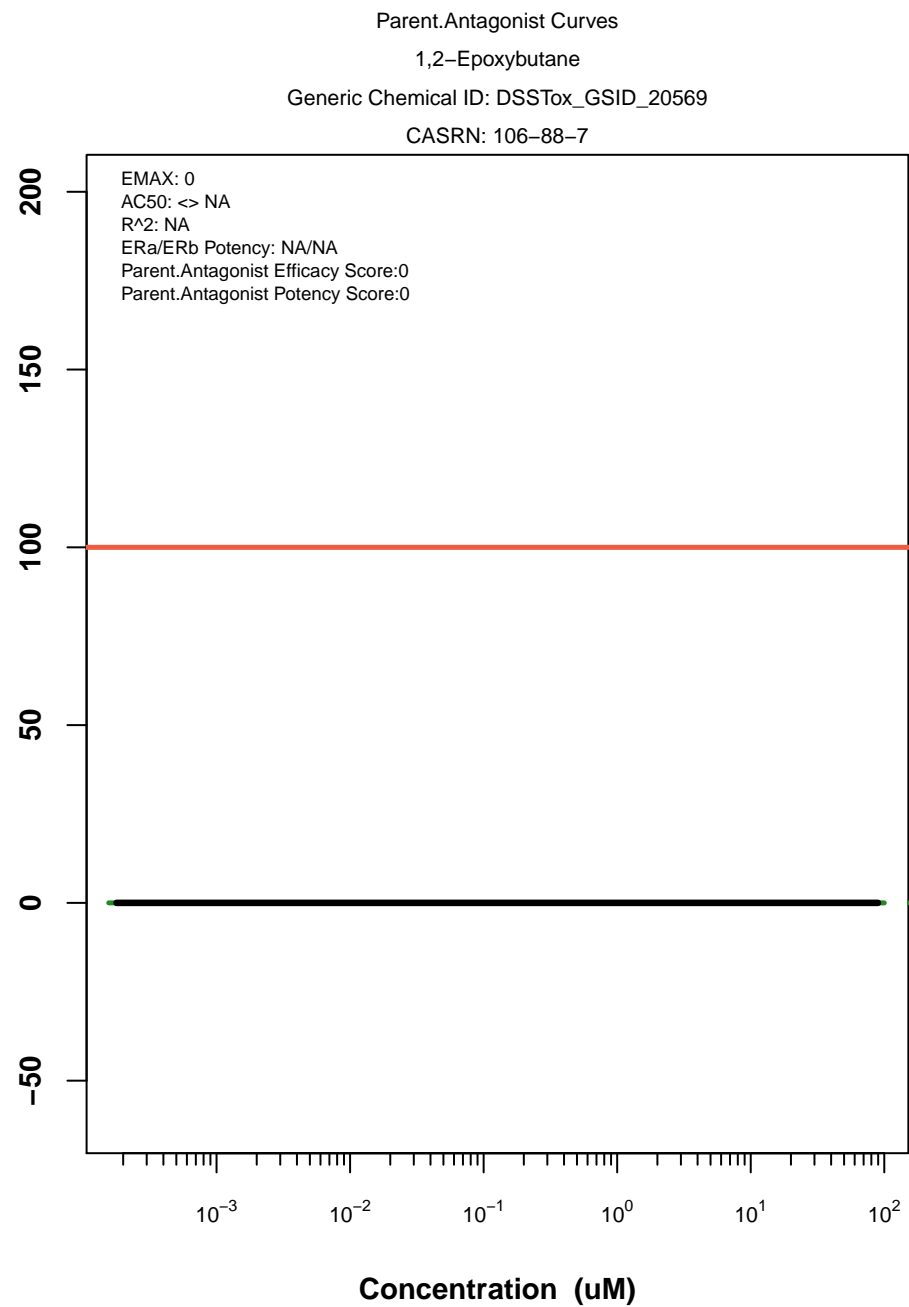
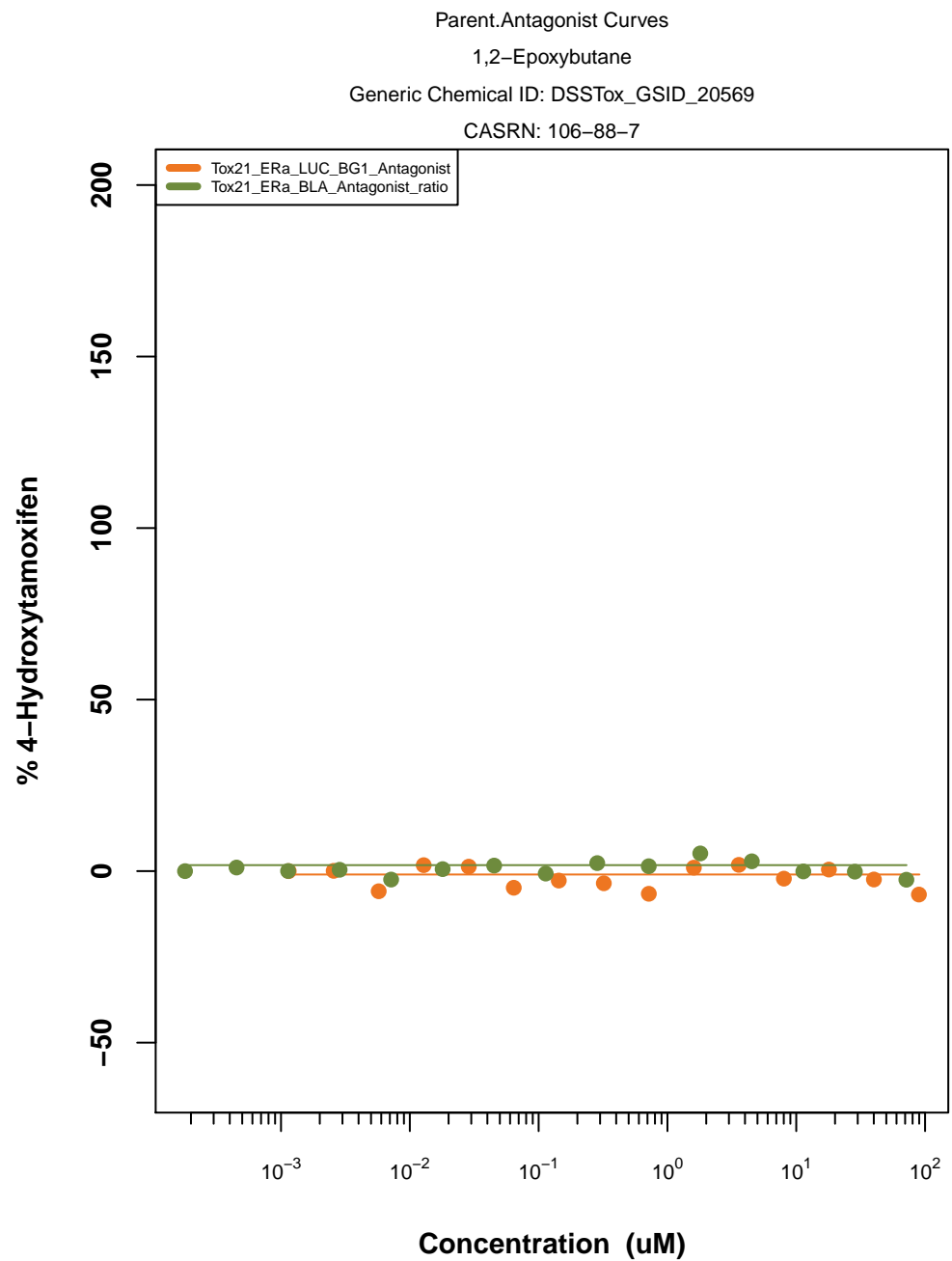


Parent.Antagonist Curves
5,5-Diphenylhydantoin
Generic Chemical ID: DSSTox_GSID_20541
CASRN: 57-41-0

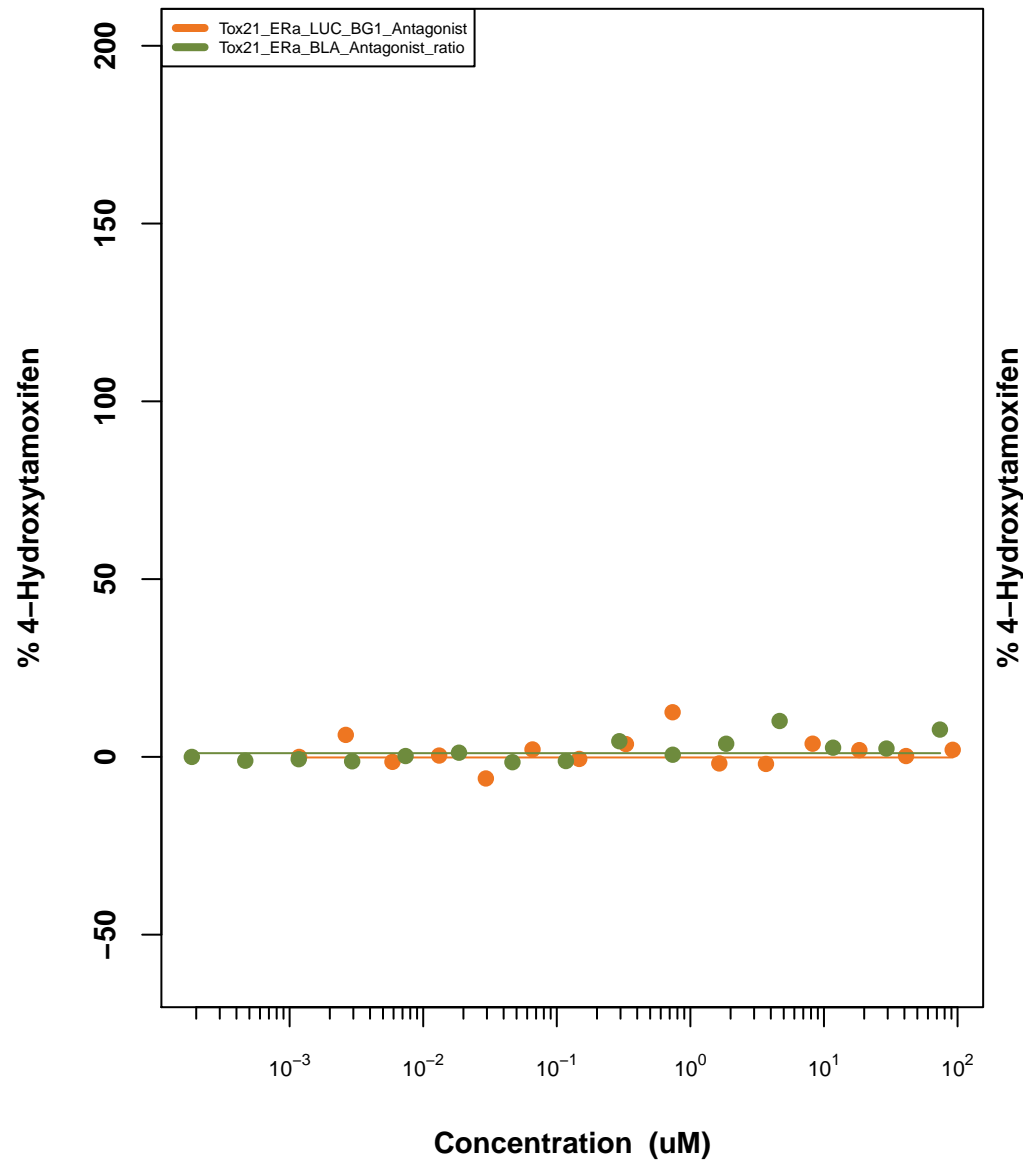




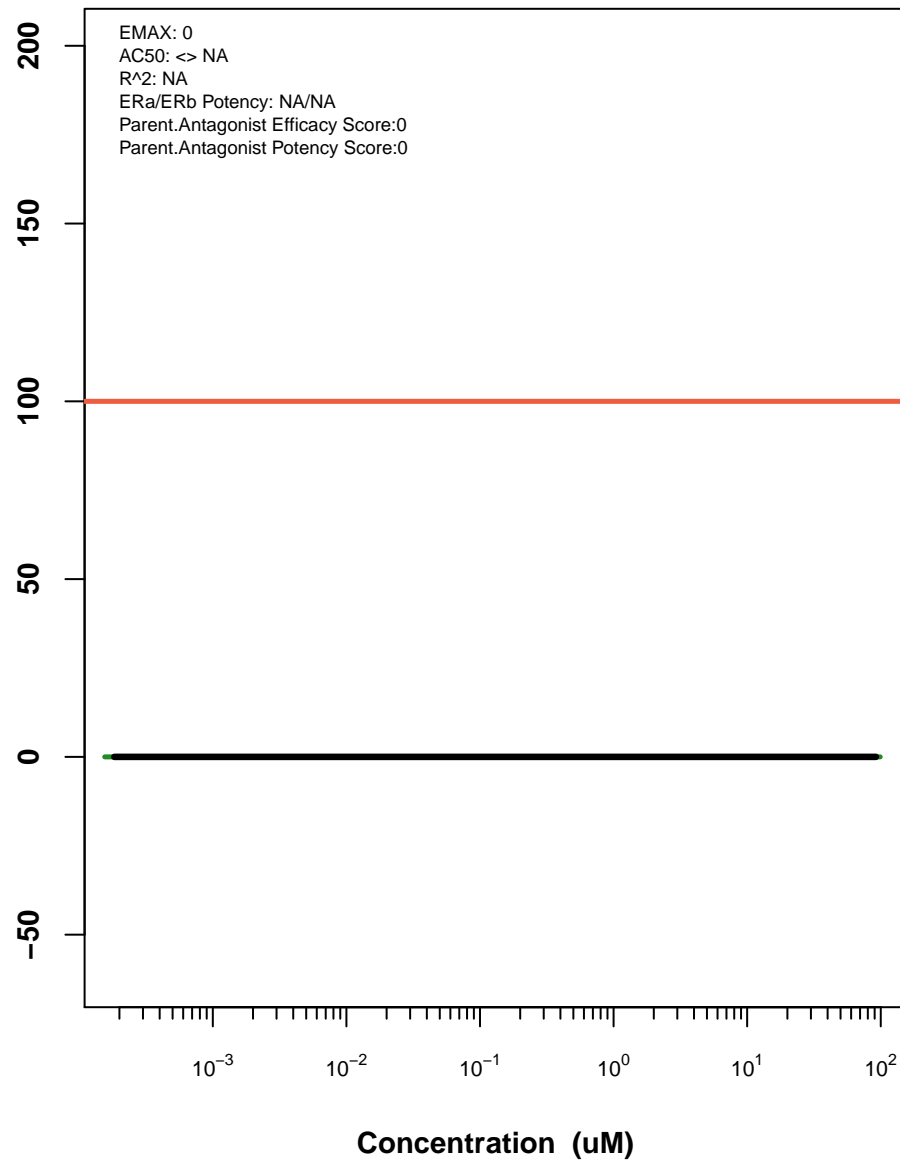


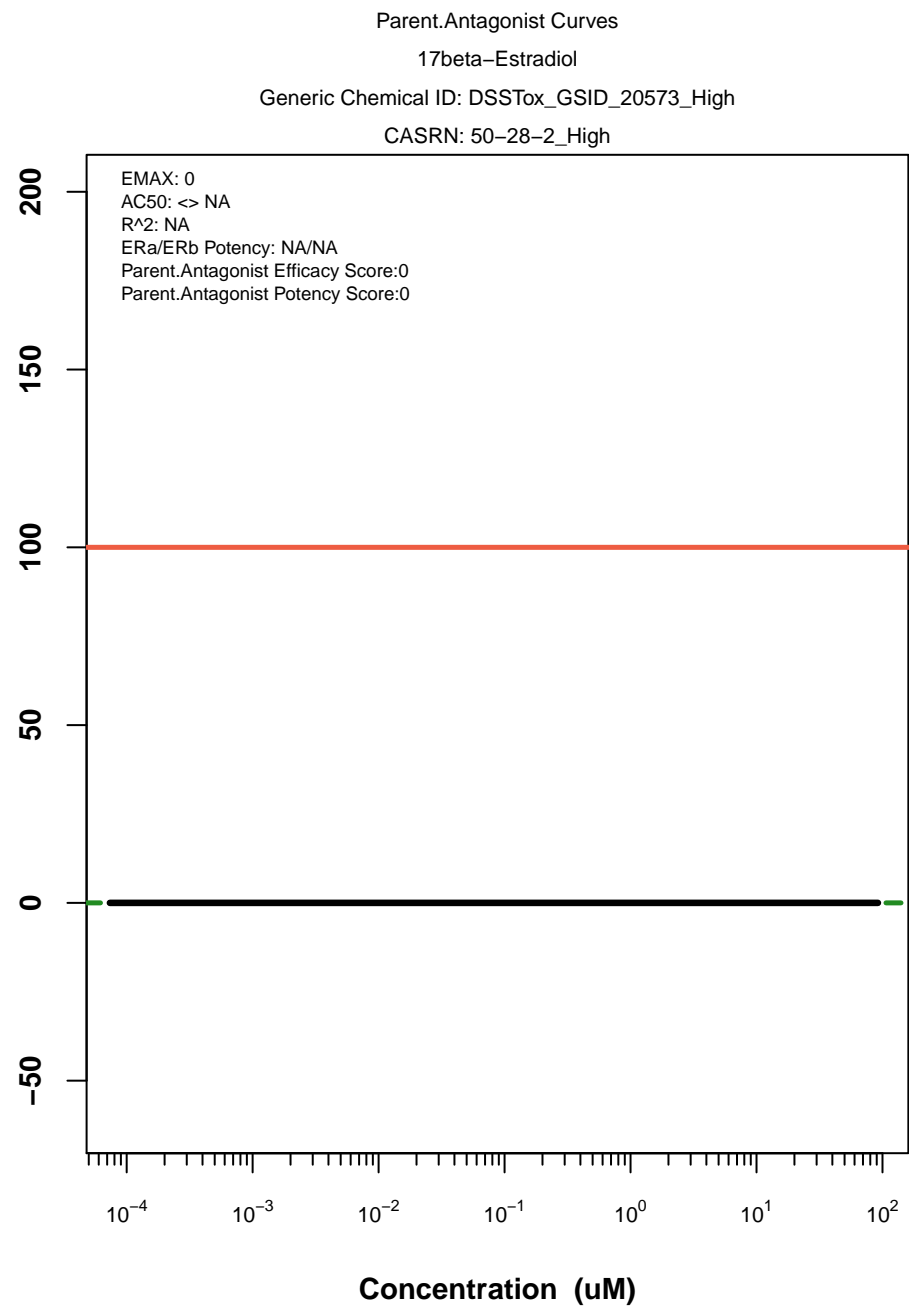
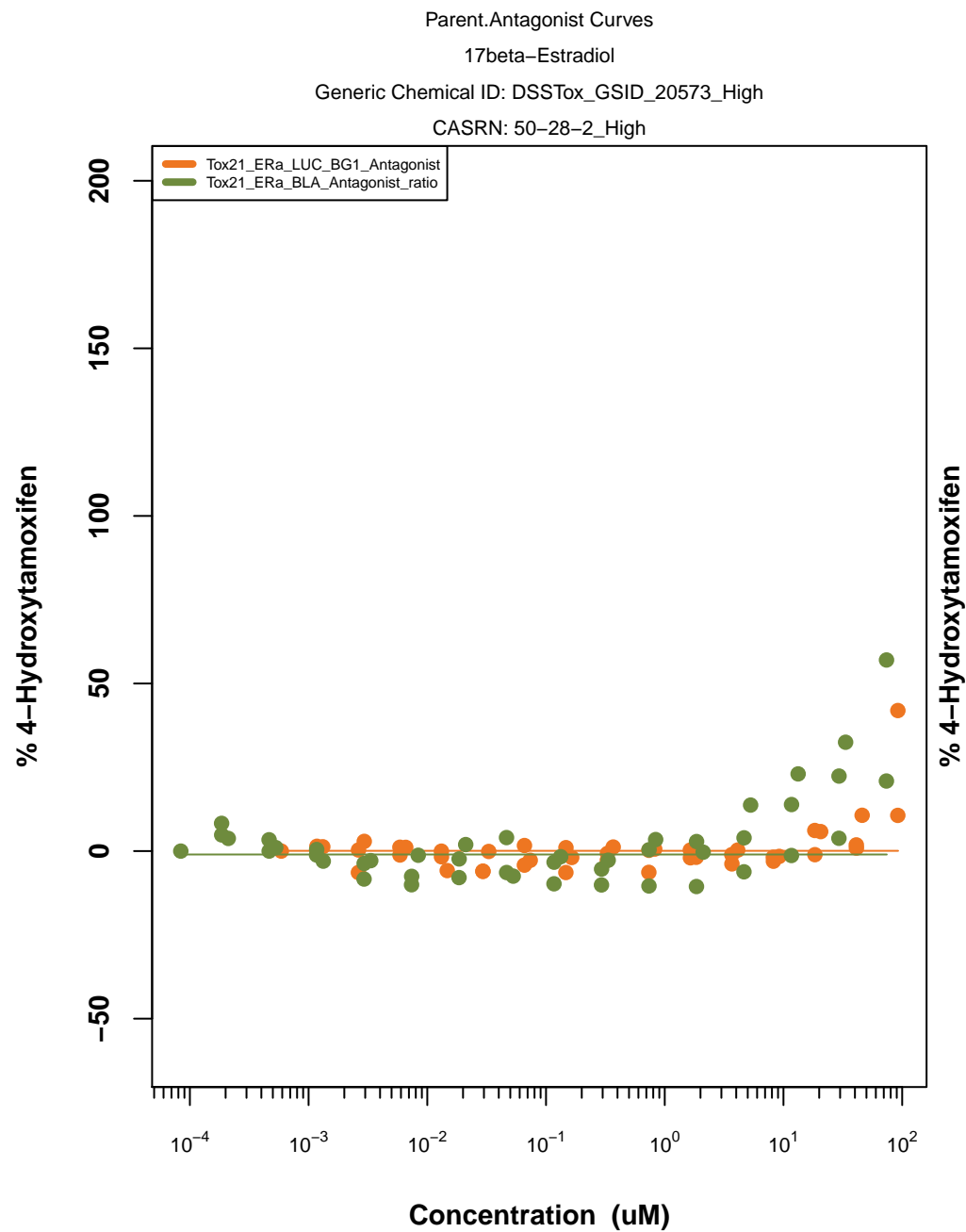


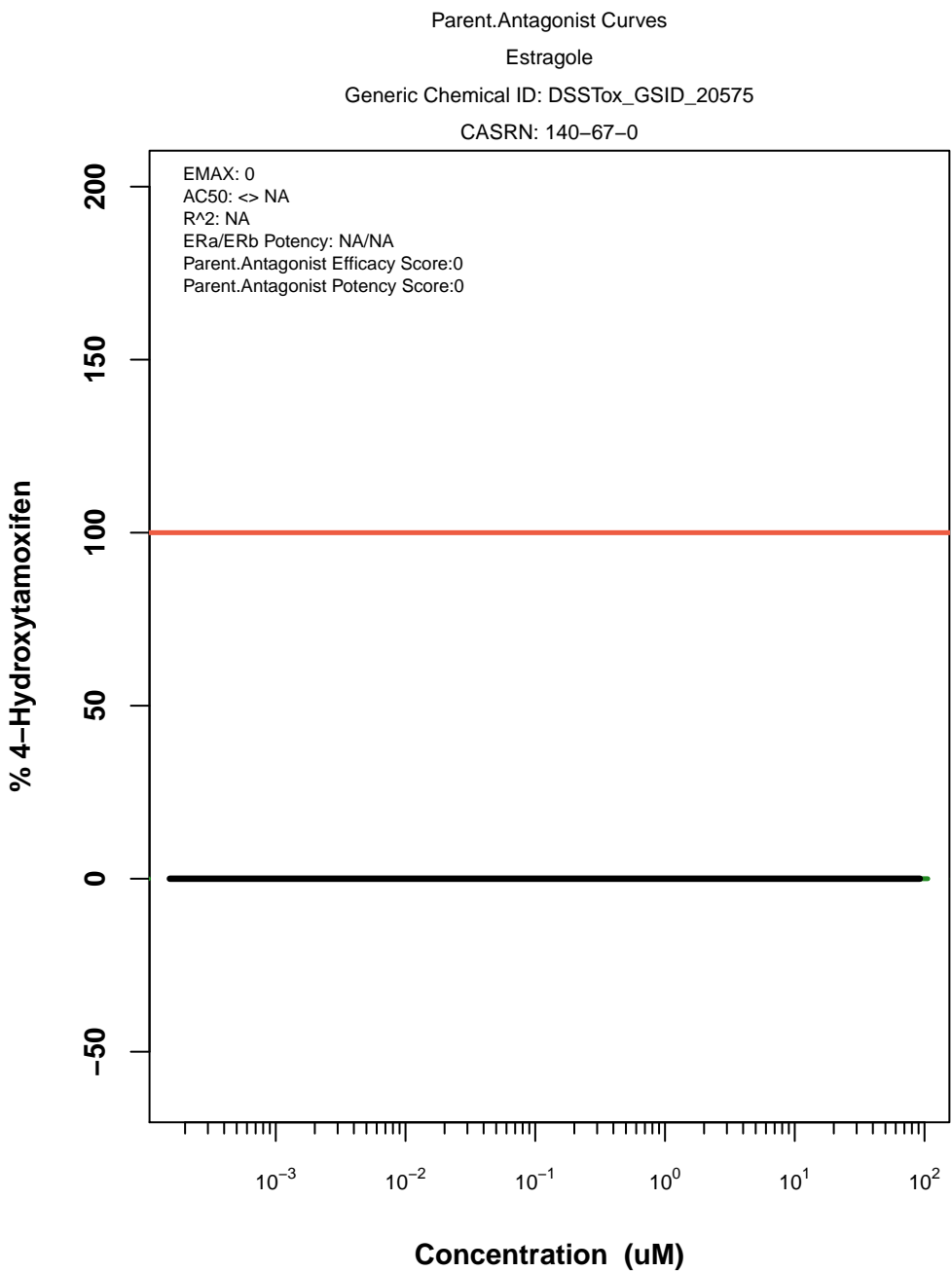
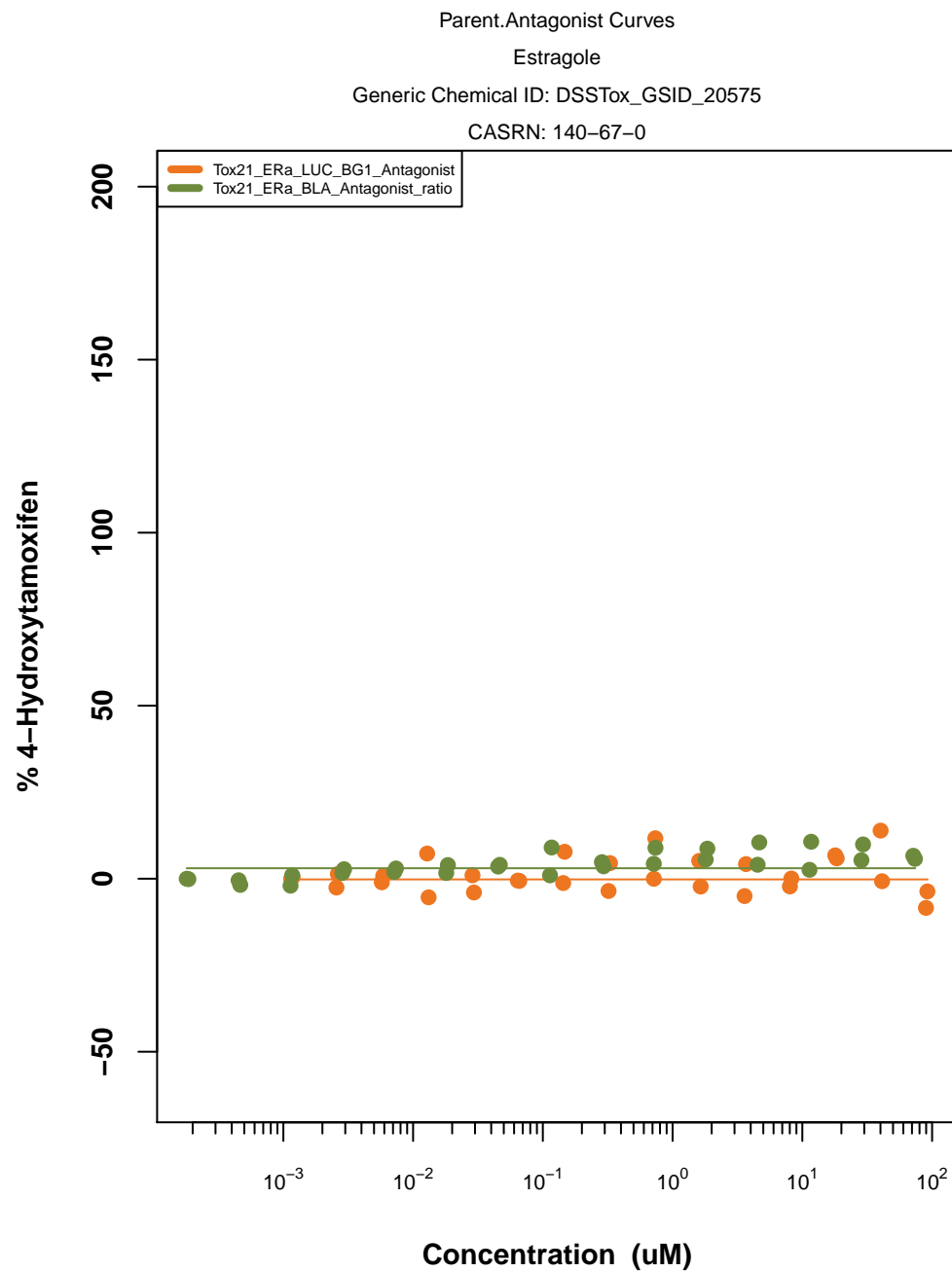
Parent.Antagonist Curves
Sodium erythorbate (1:1)
Generic Chemical ID: DSSTox_GSID_20570
CASRN: 6381-77-7



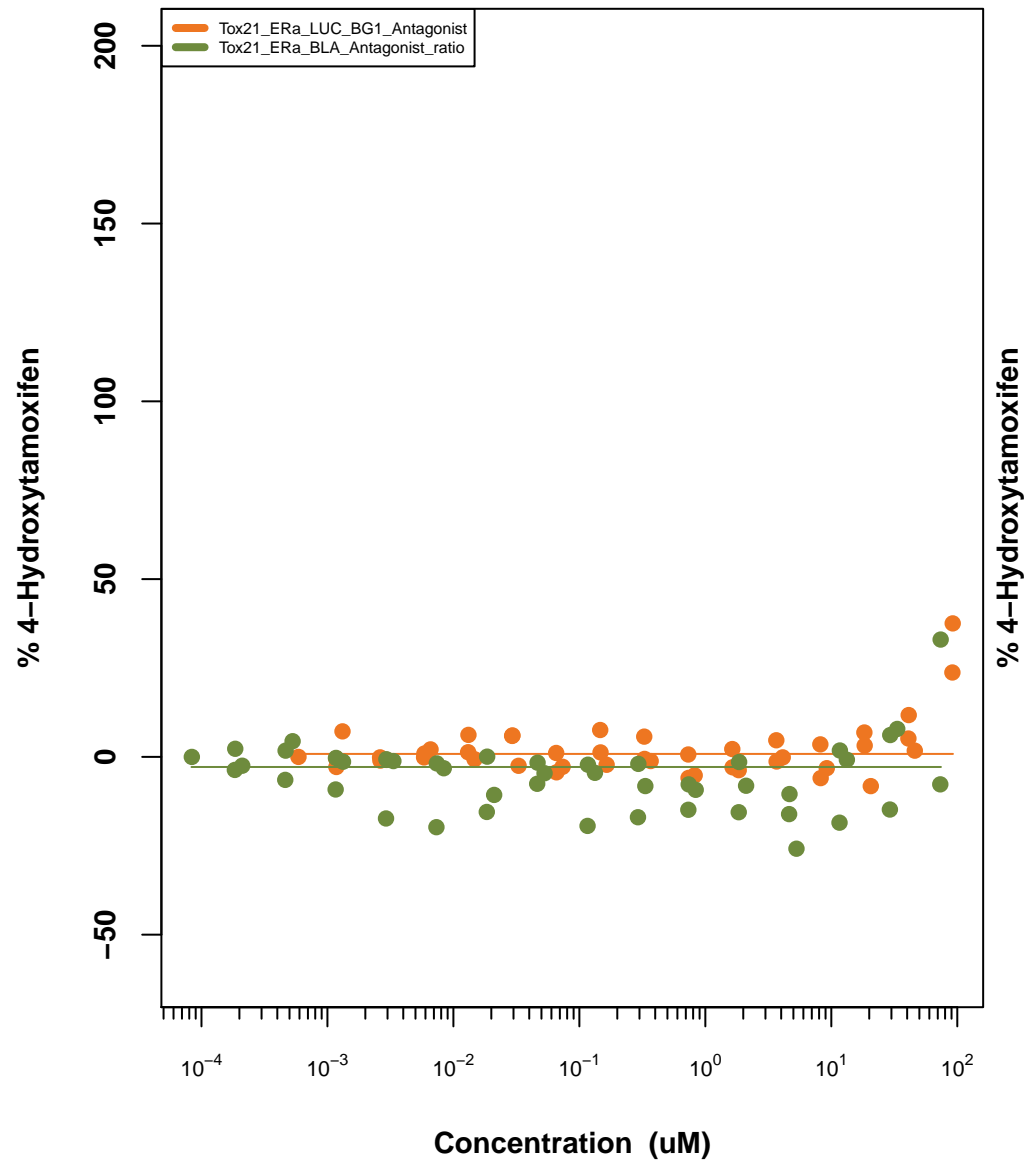
Parent.Antagonist Curves
Sodium erythorbate (1:1)
Generic Chemical ID: DSSTox_GSID_20570
CASRN: 6381-77-7



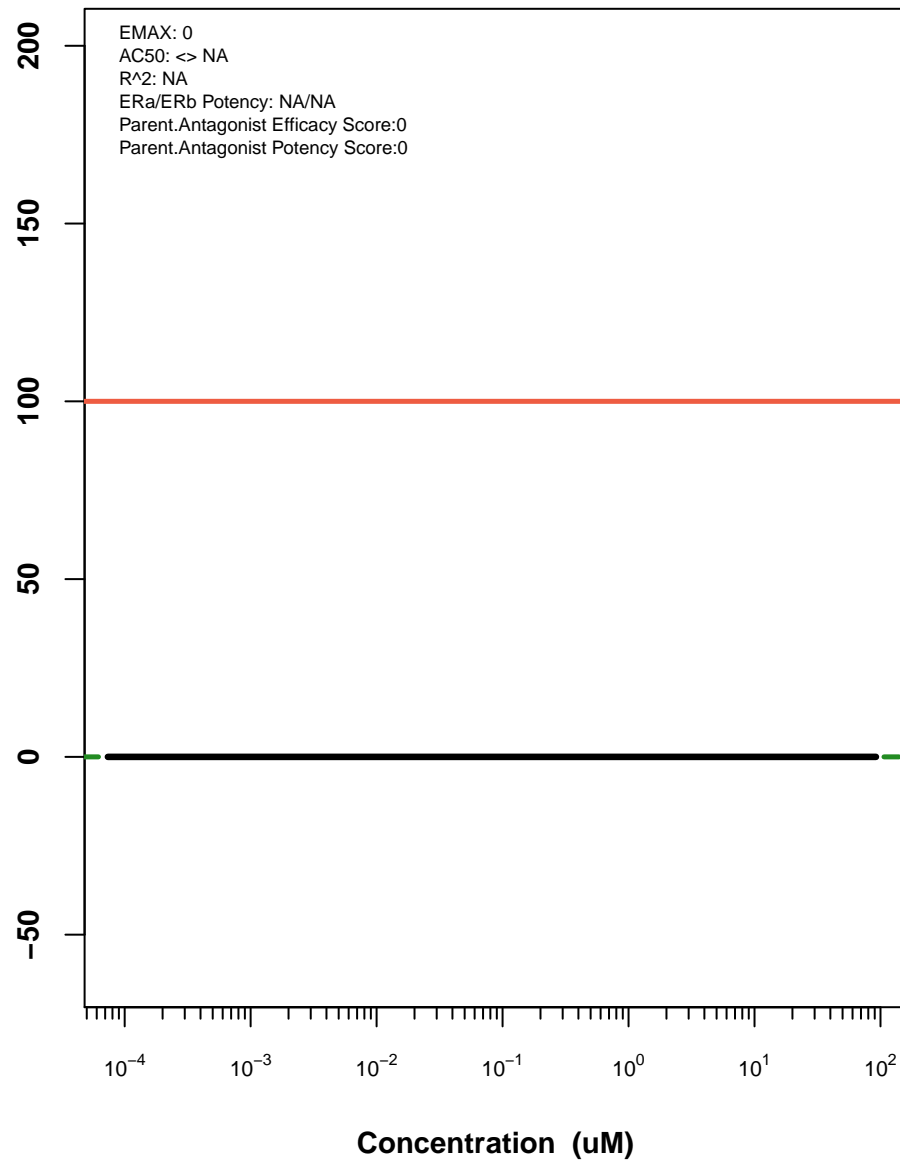


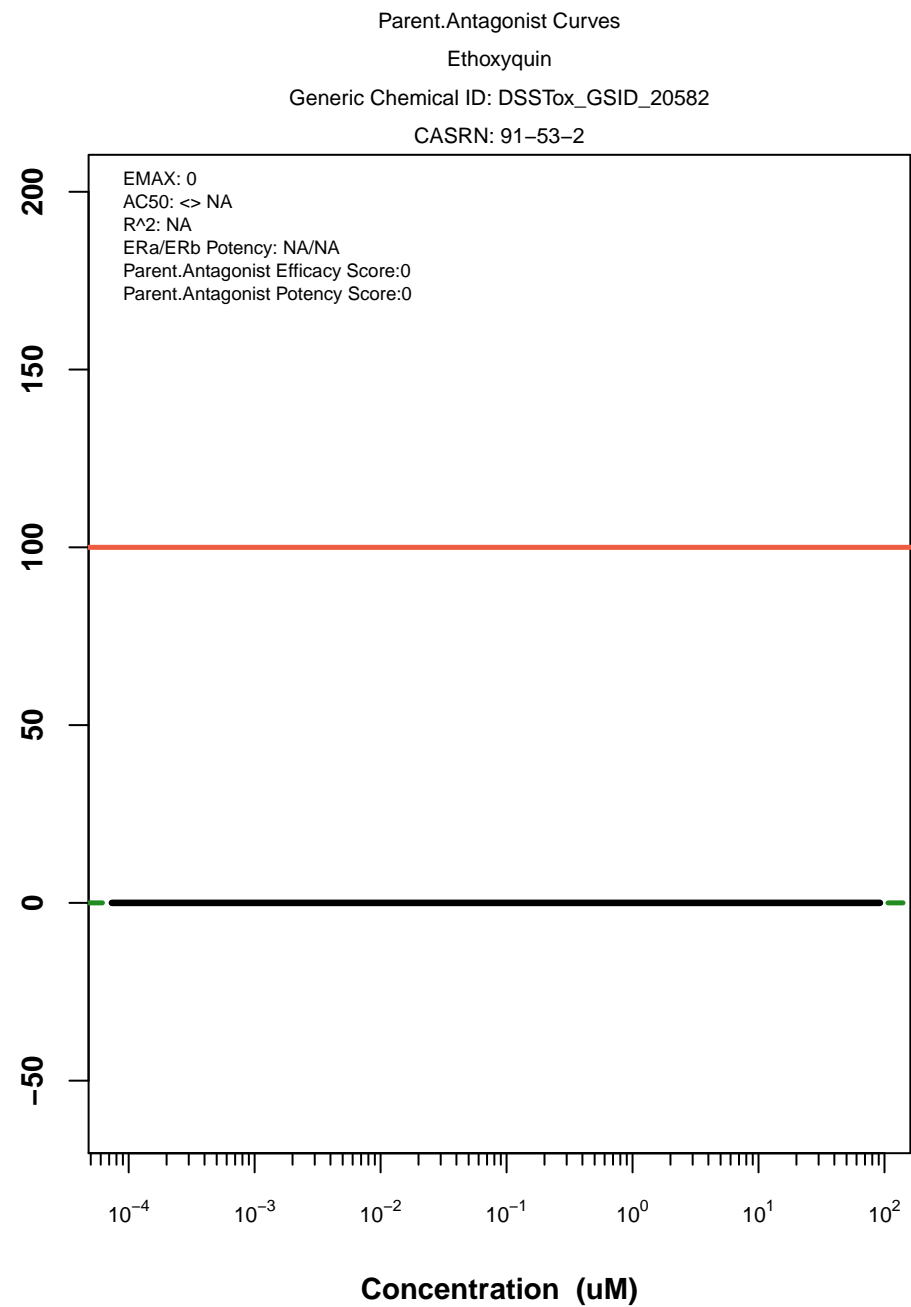
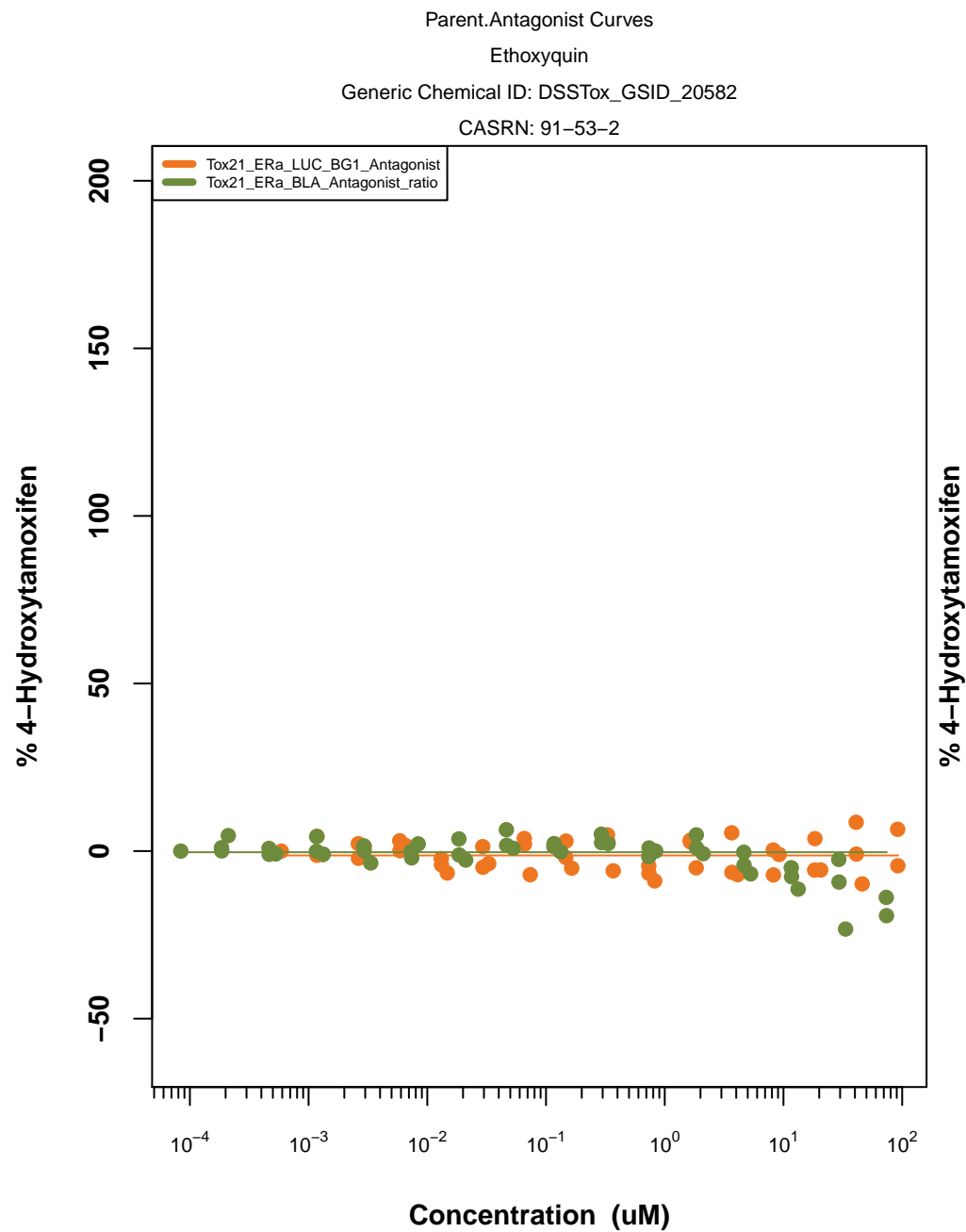


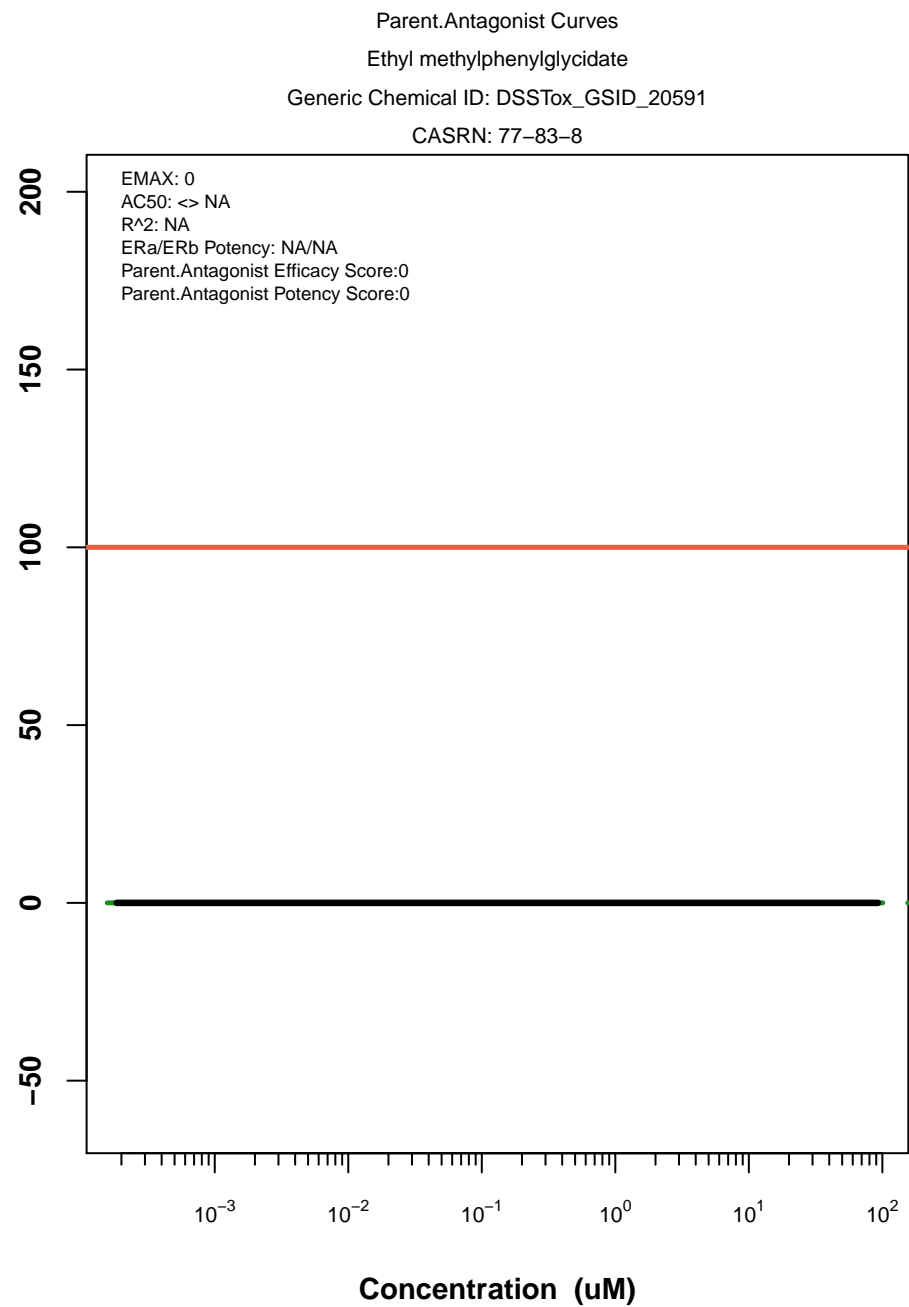
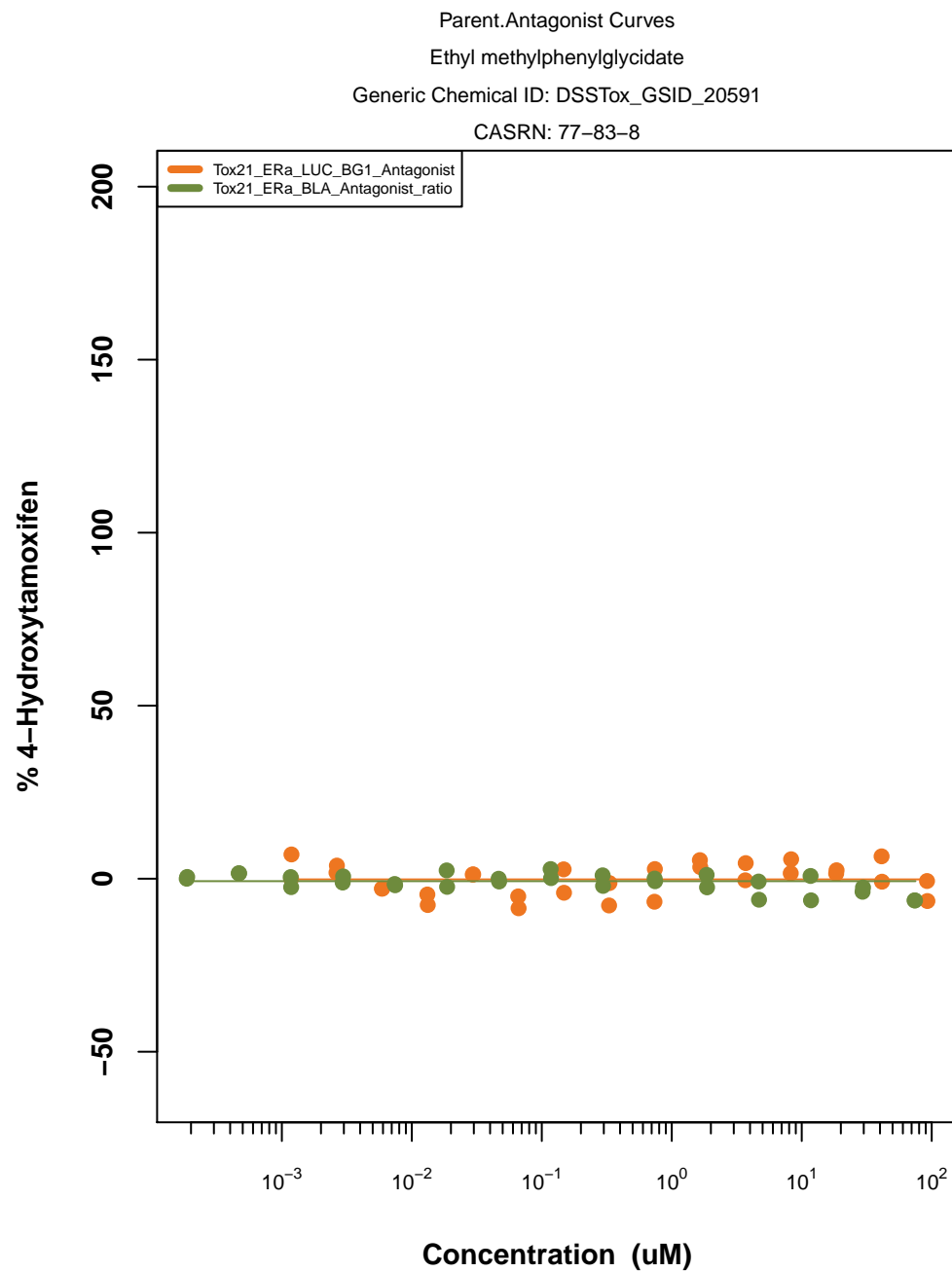
Parent.Antagonist Curves
17alpha-Ethinylestradiol
Generic Chemical ID: DSSTox_GSID_20576
CASRN: 57-63-6

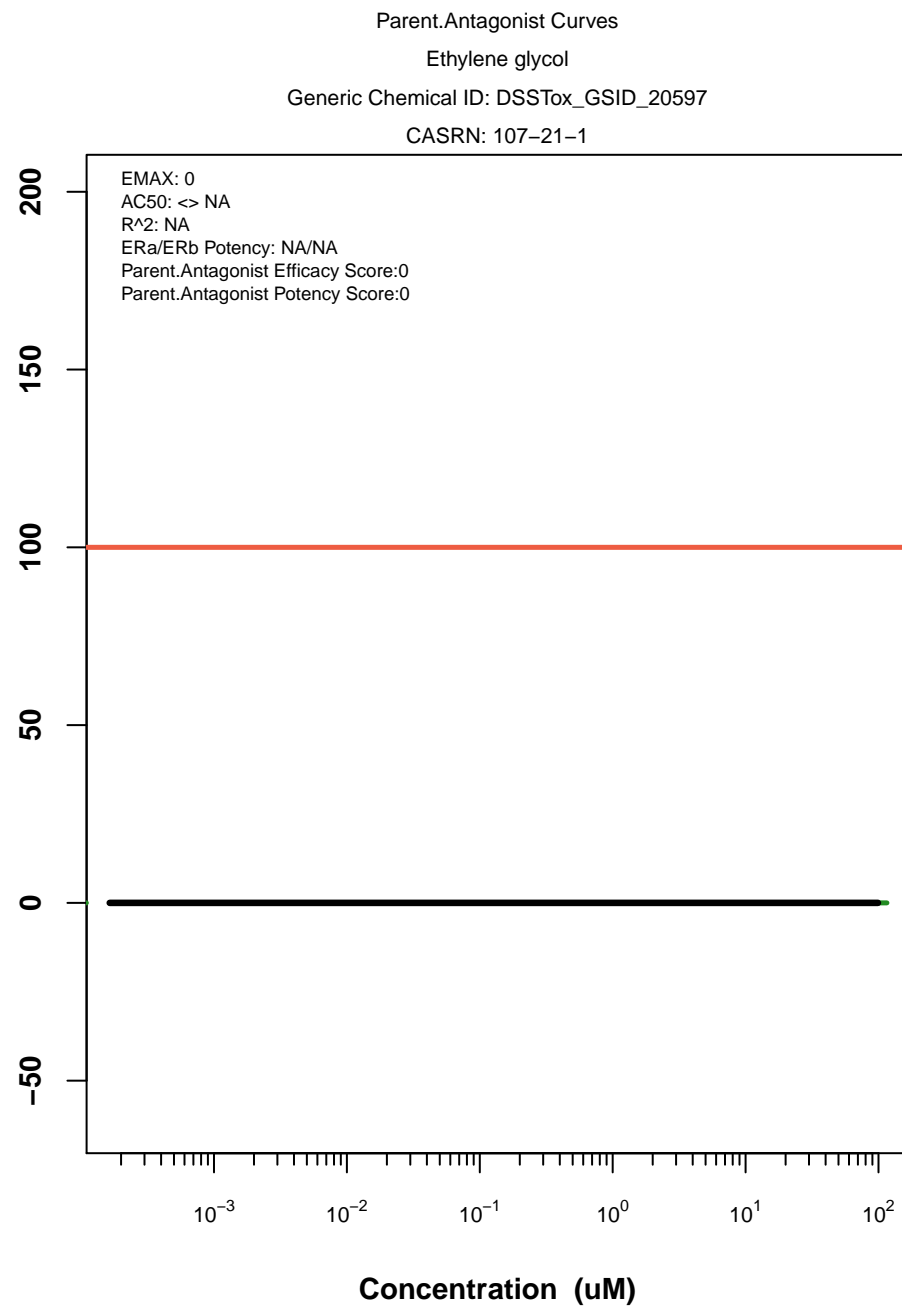
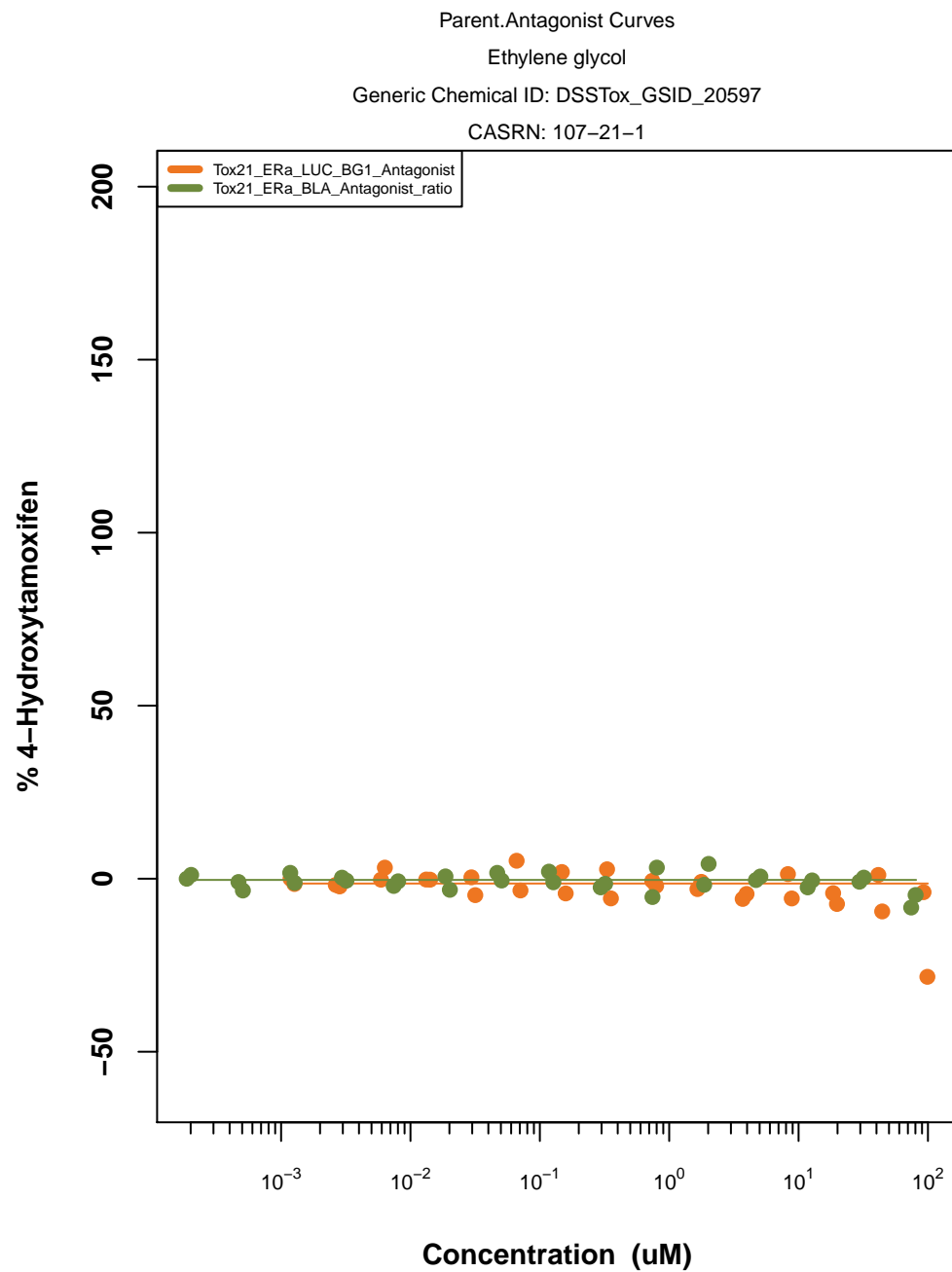


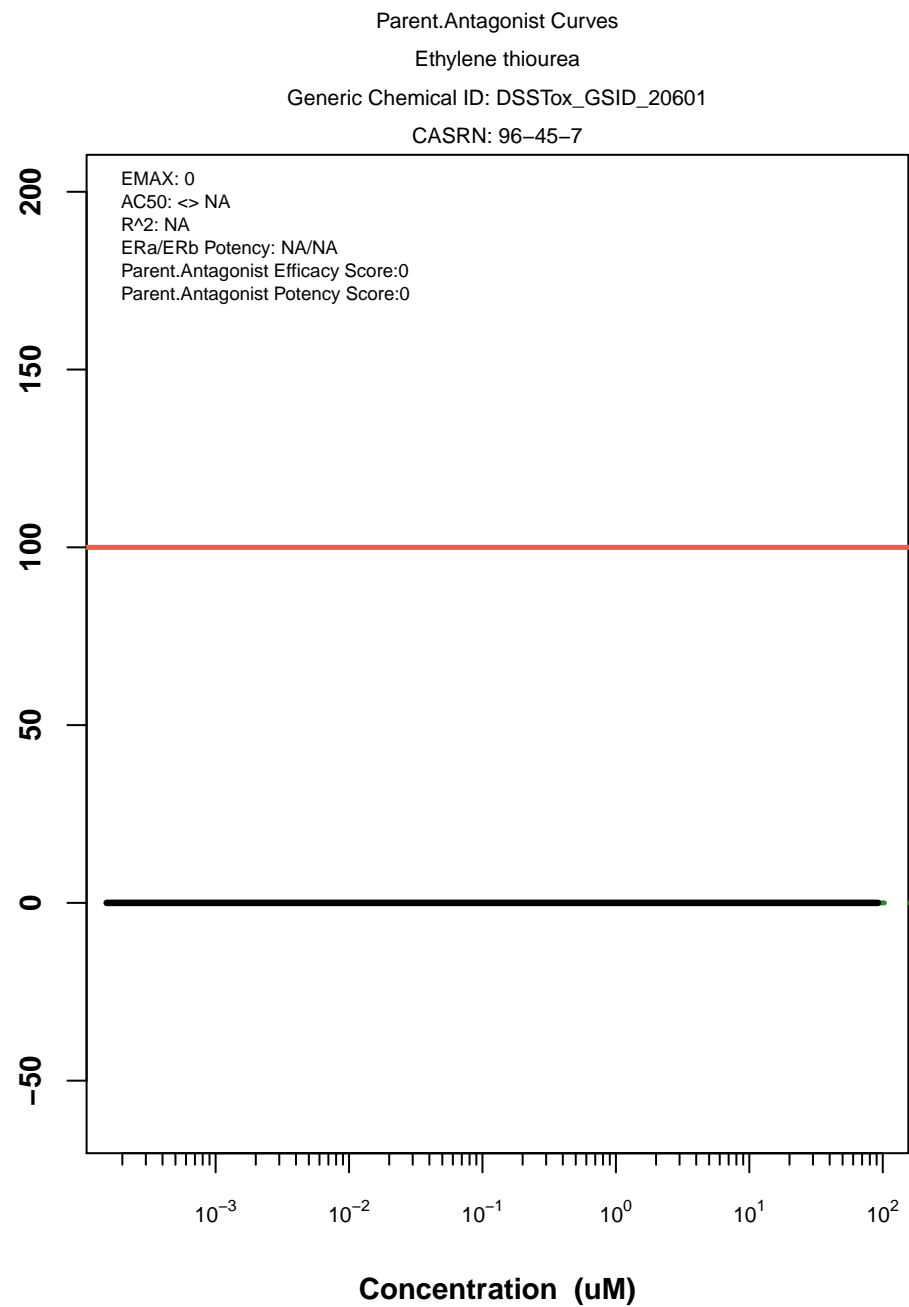
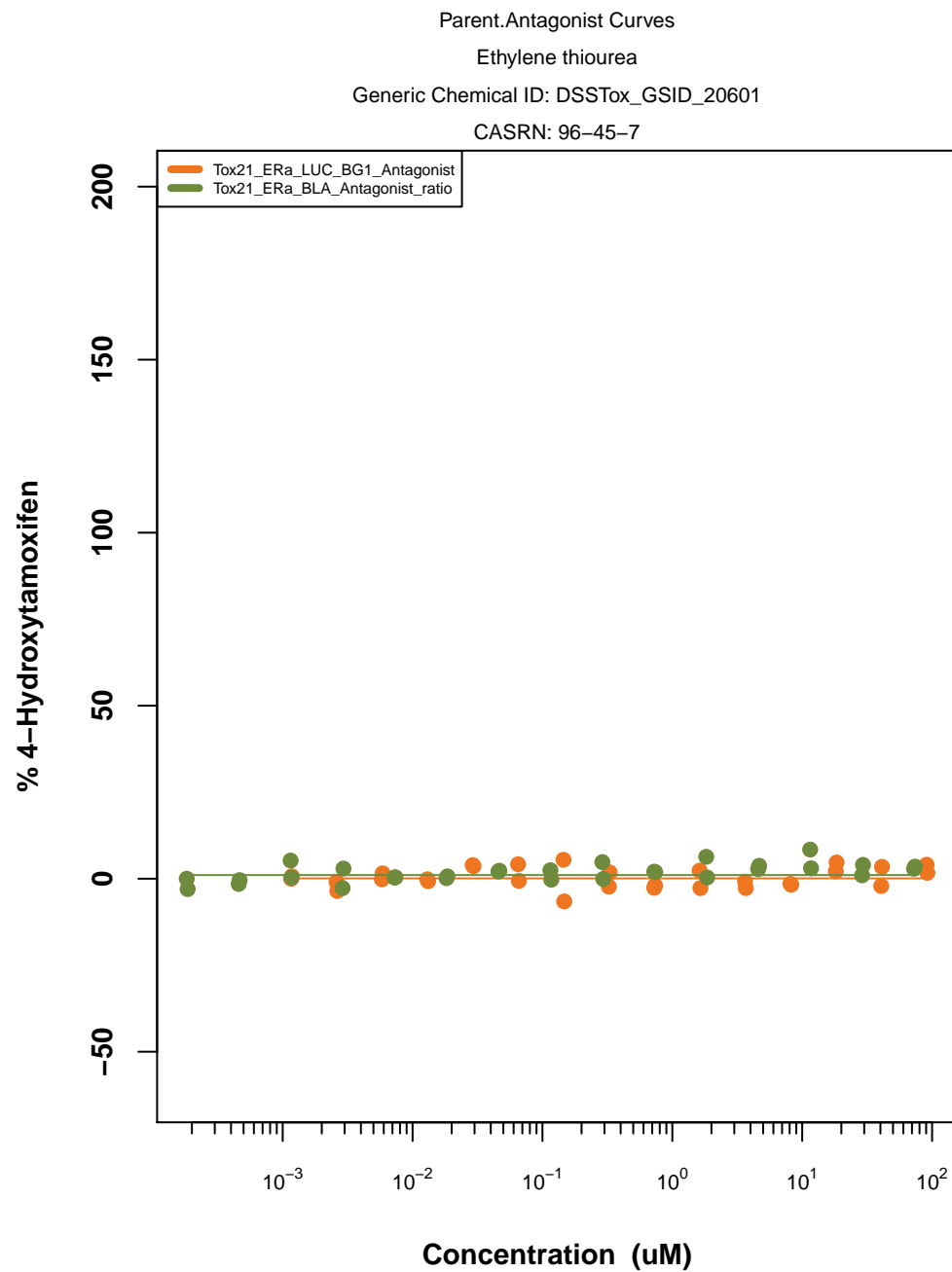
Parent.Antagonist Curves
17alpha-Ethinylestradiol
Generic Chemical ID: DSSTox_GSID_20576
CASRN: 57-63-6

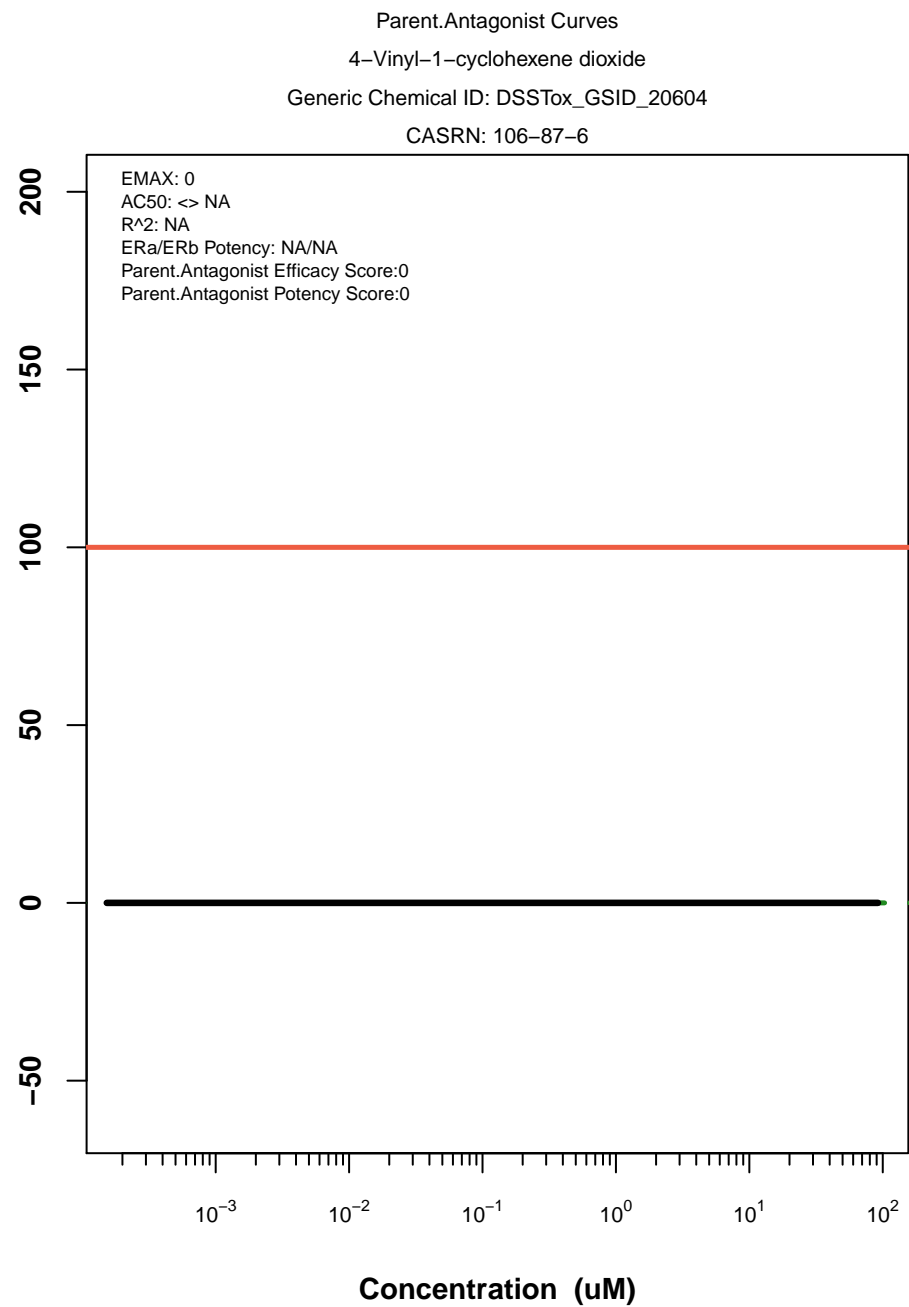
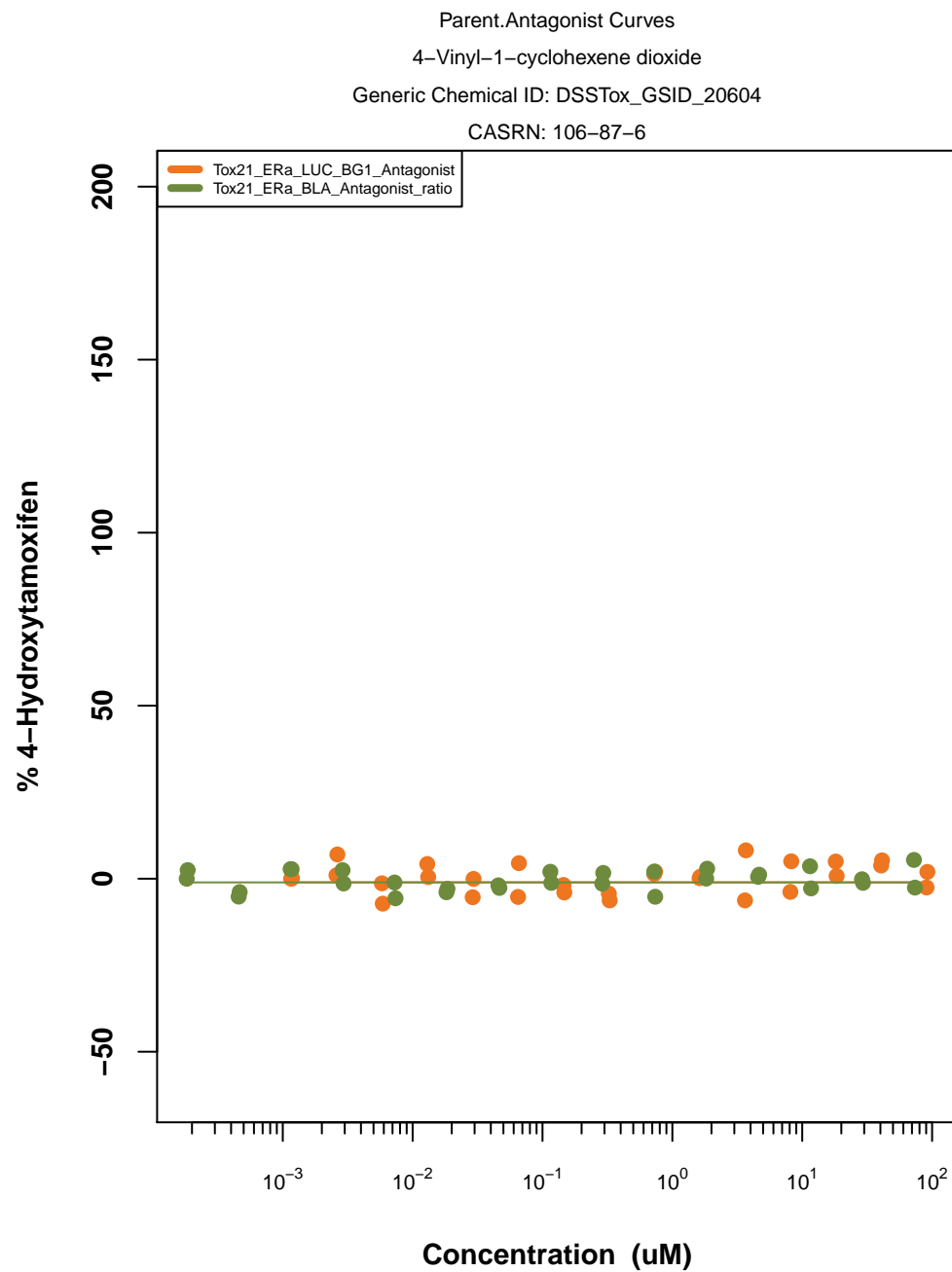


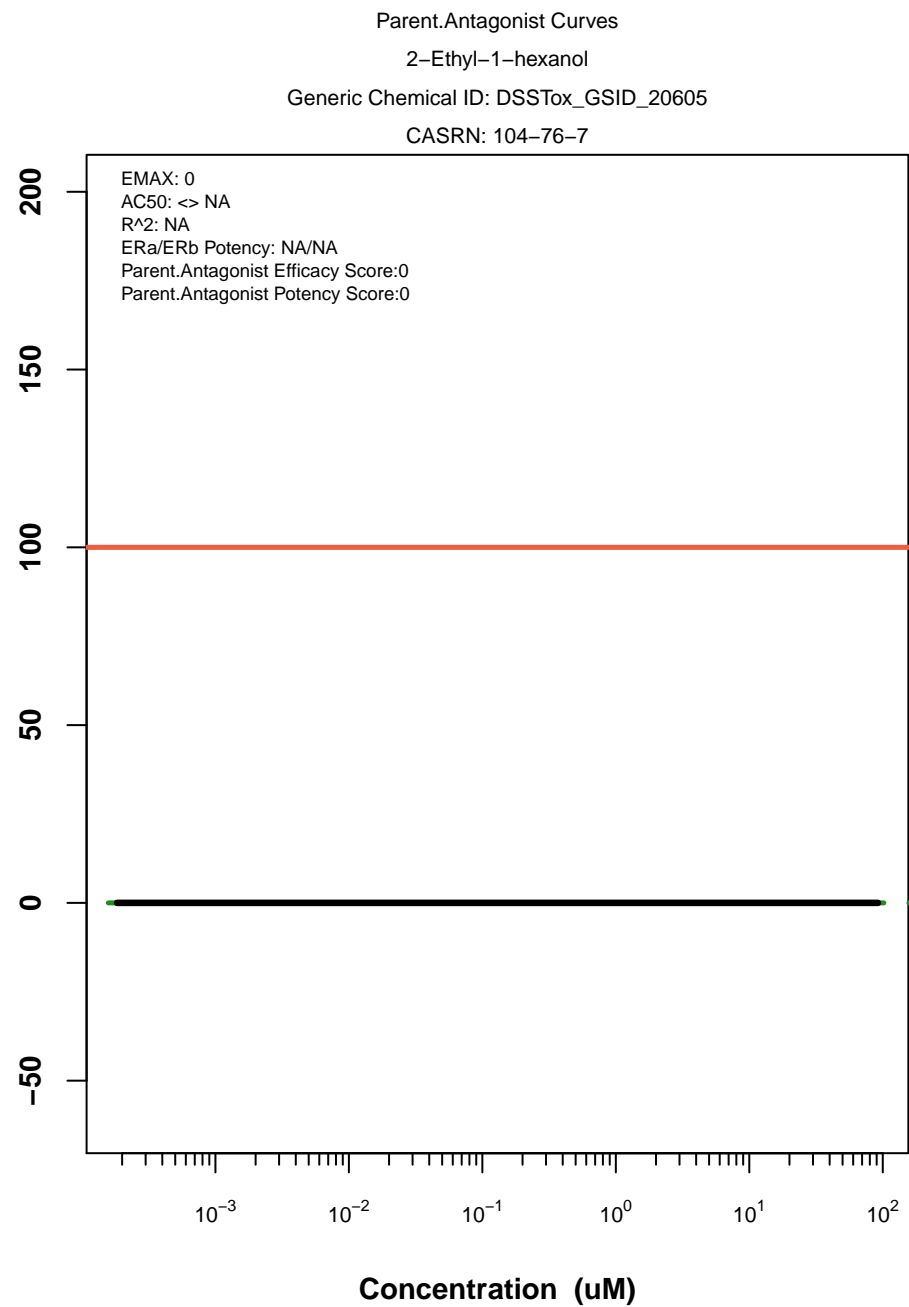
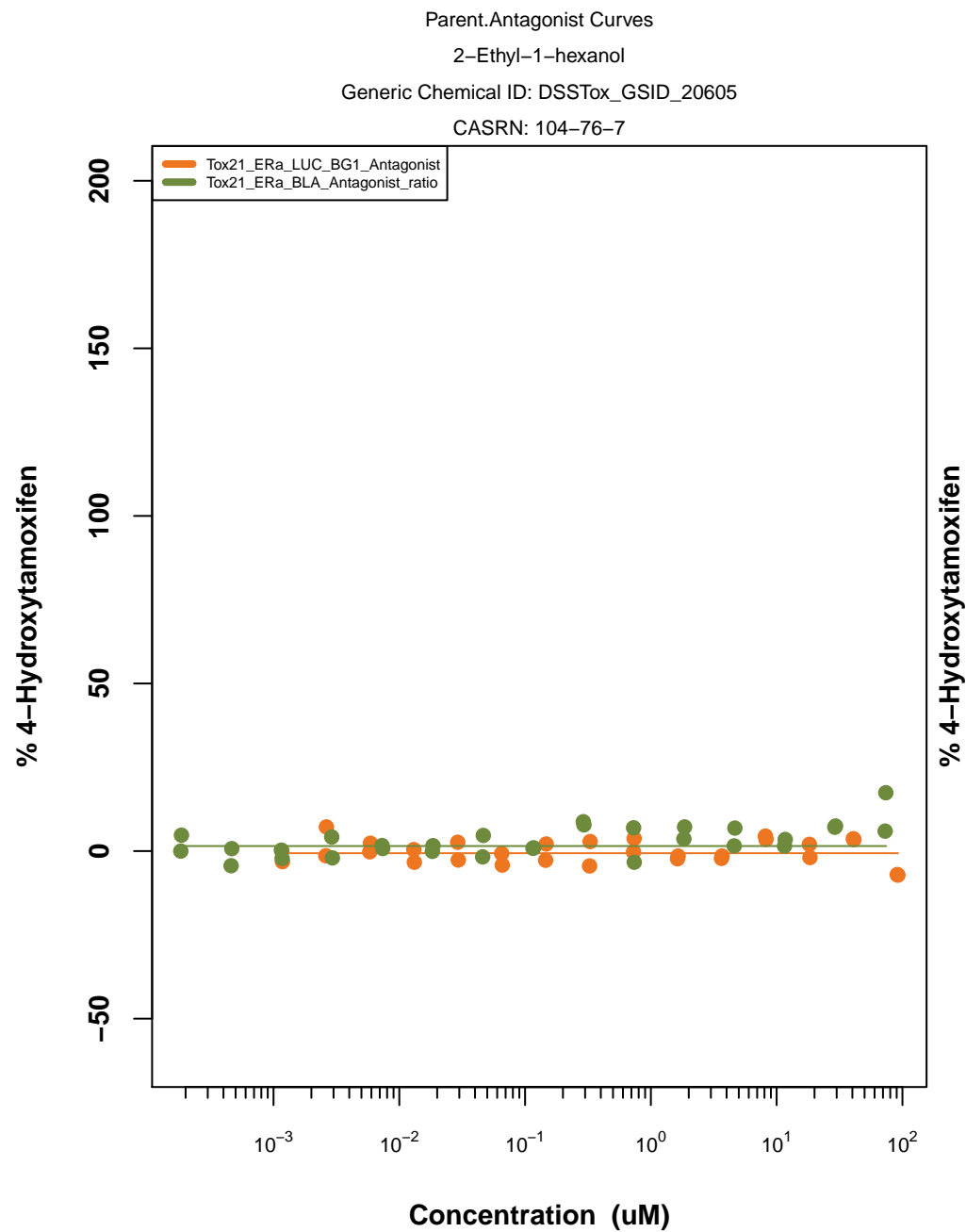




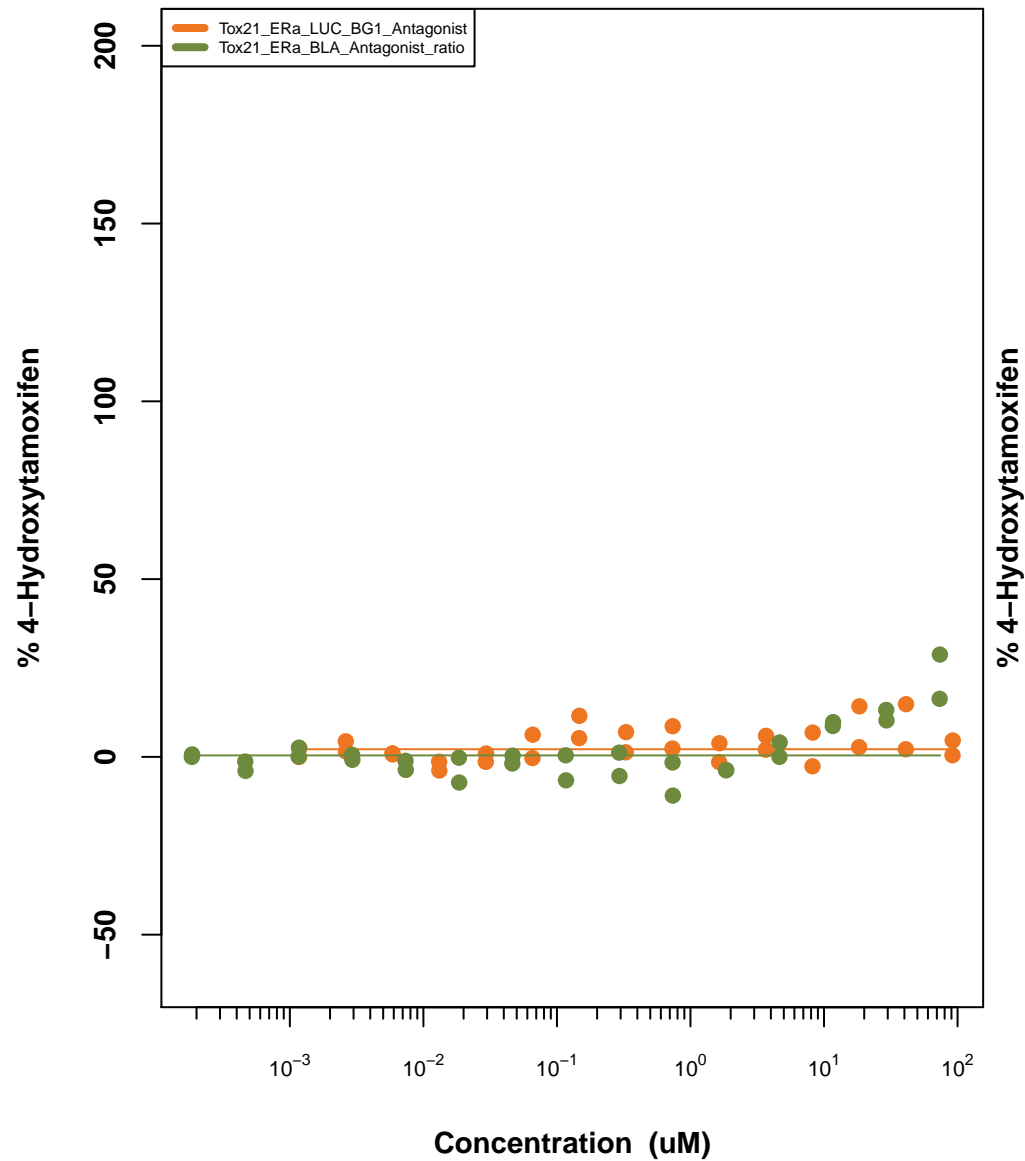




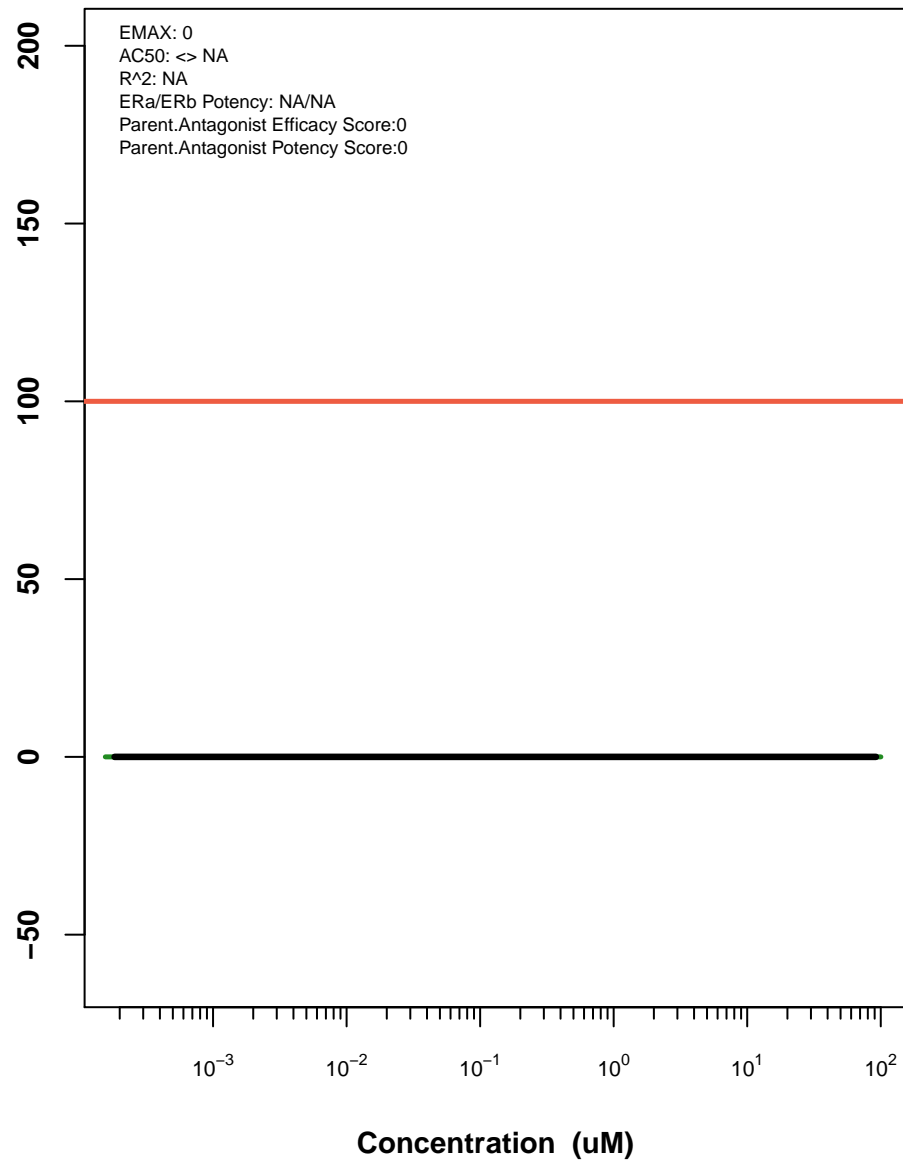


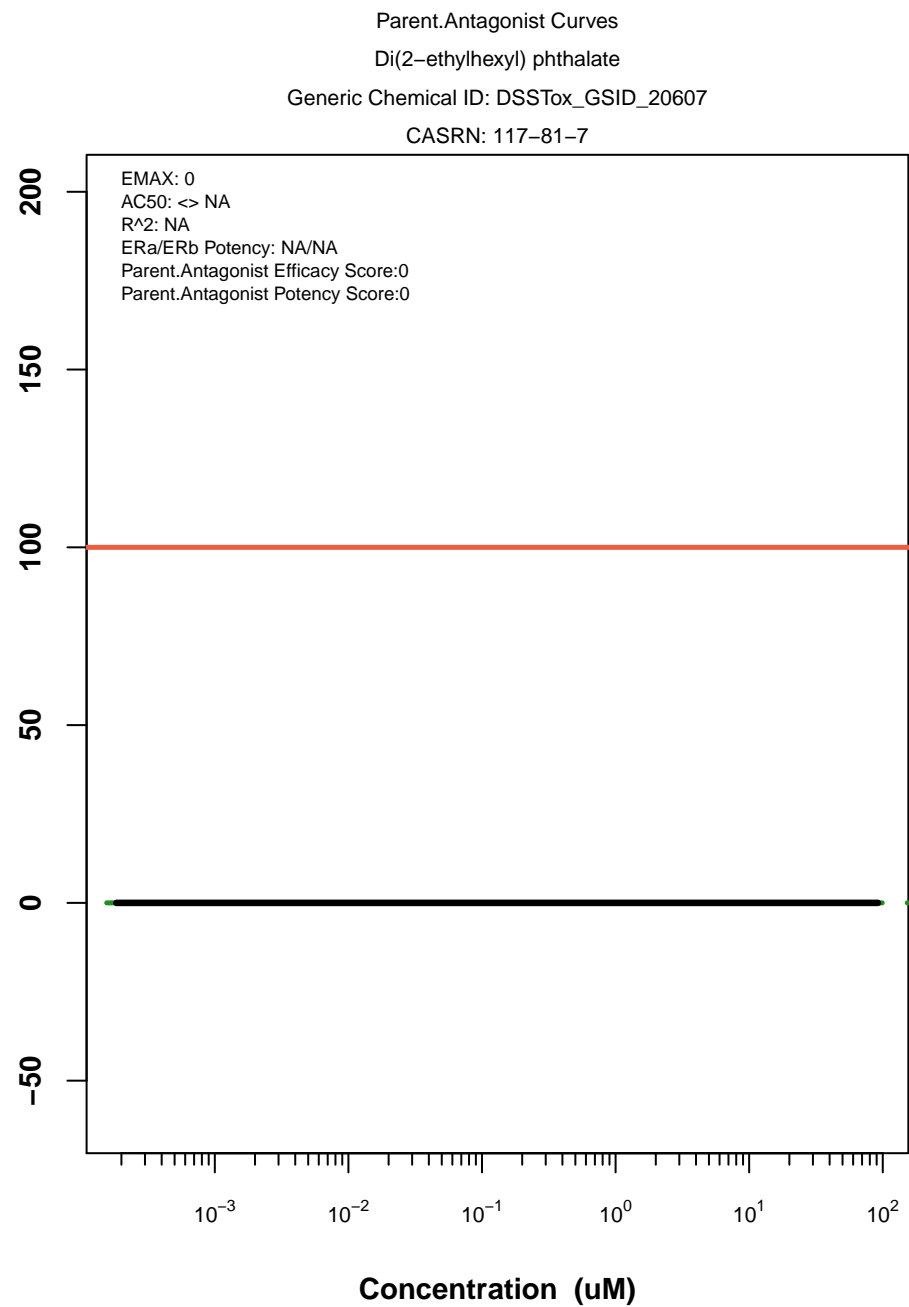
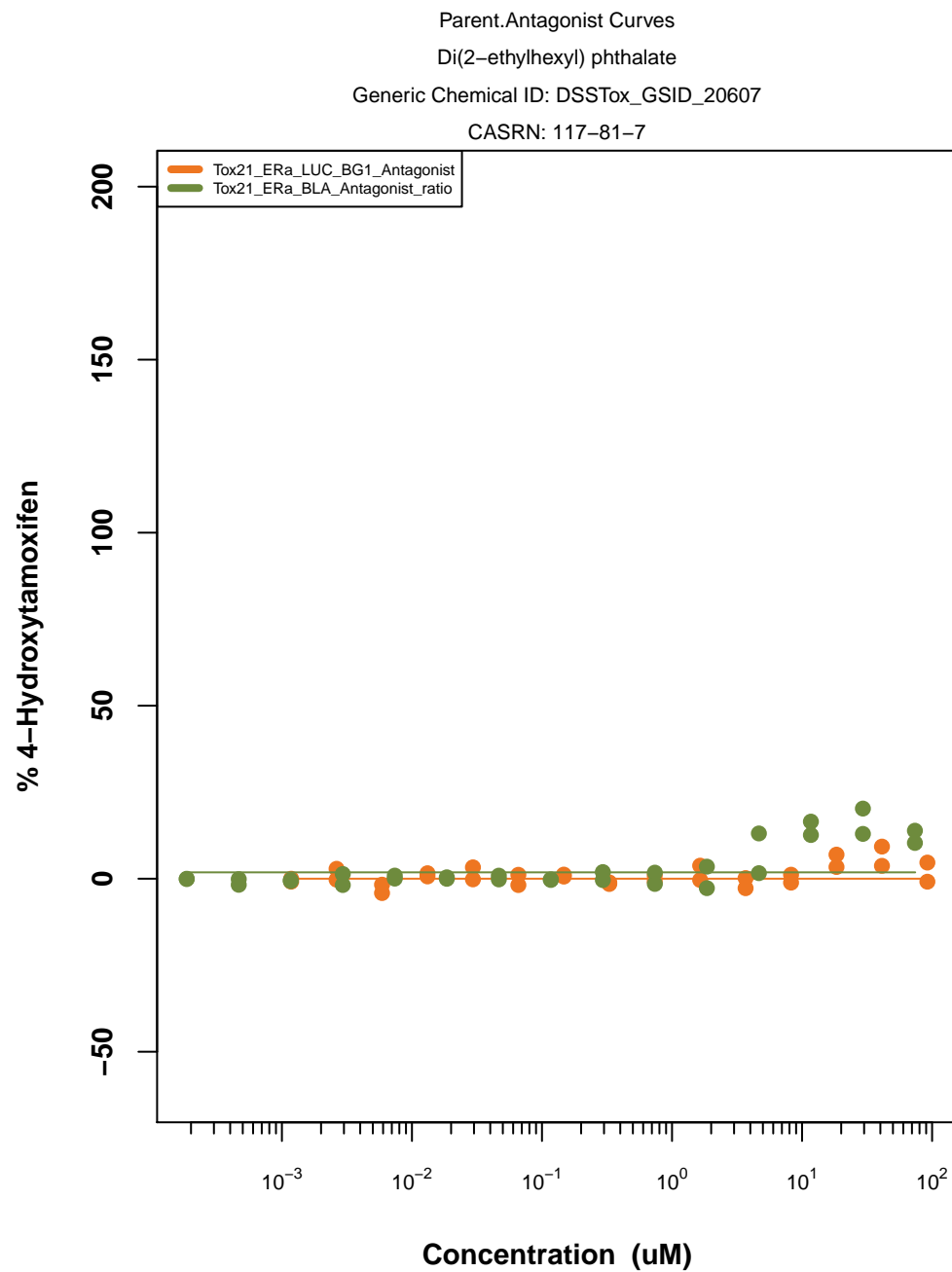


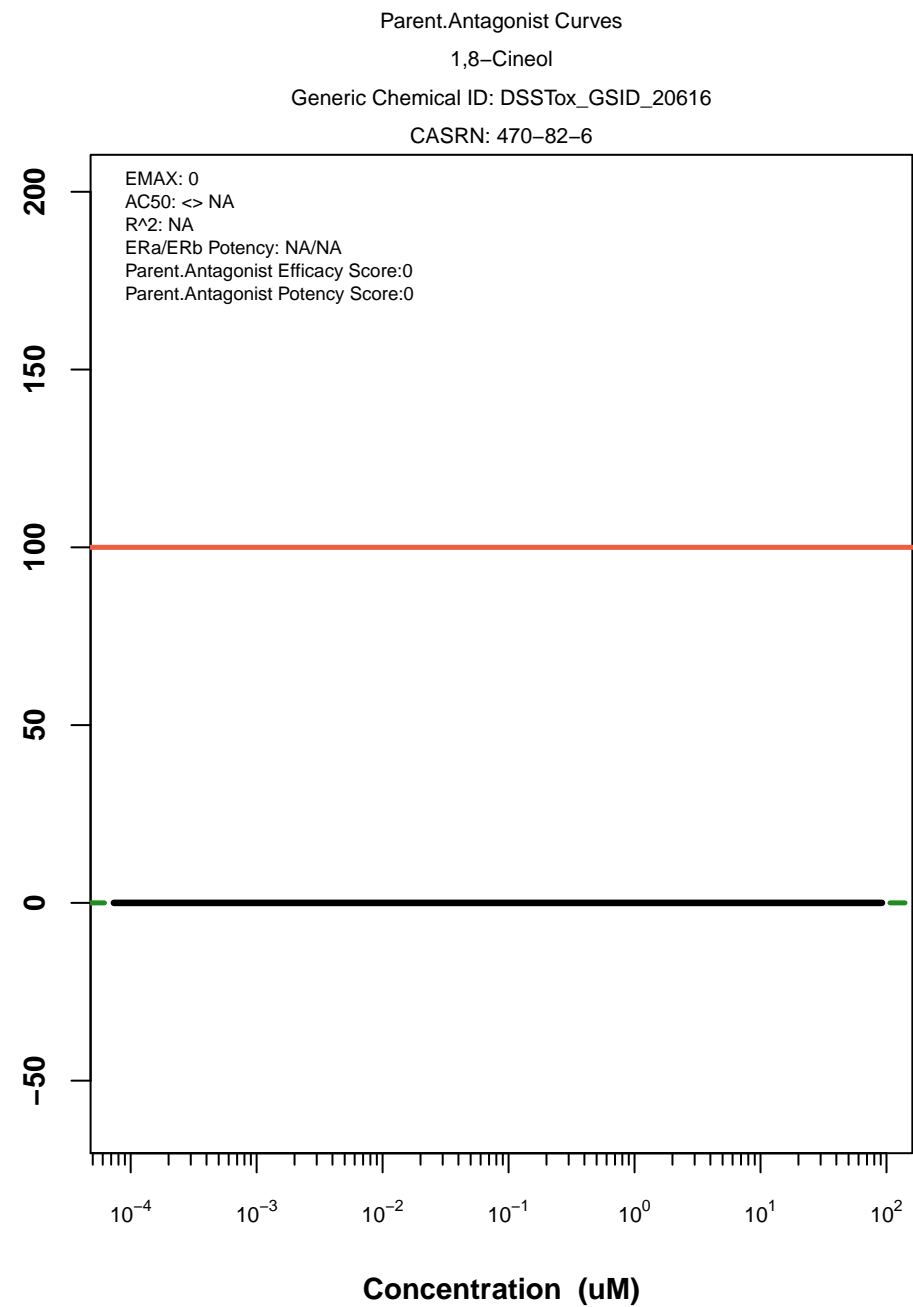
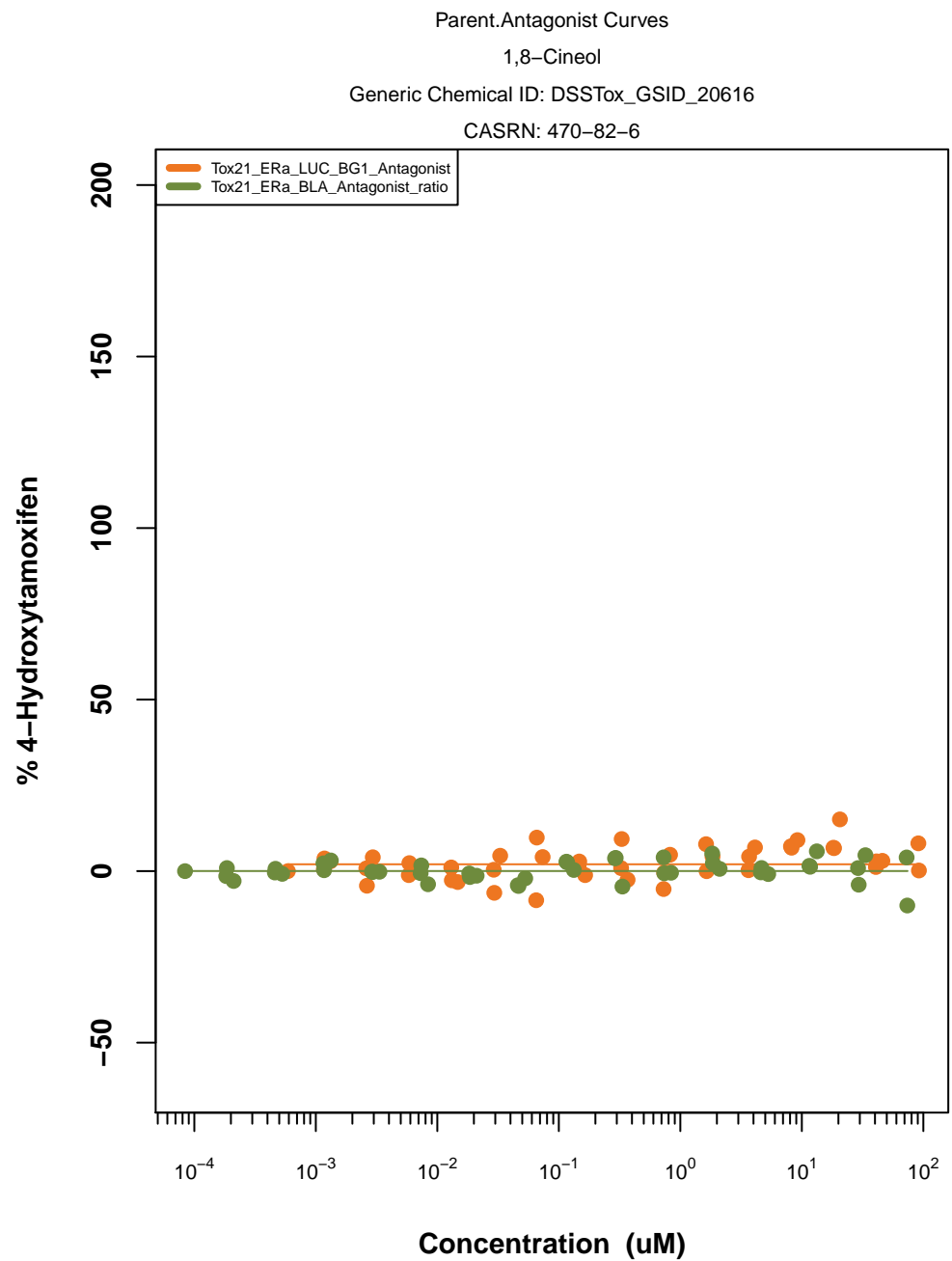
Parent.Antagonist Curves
Di(2-ethylhexyl) adipate
Generic Chemical ID: DSSTox_GSID_20606
CASRN: 103-23-1

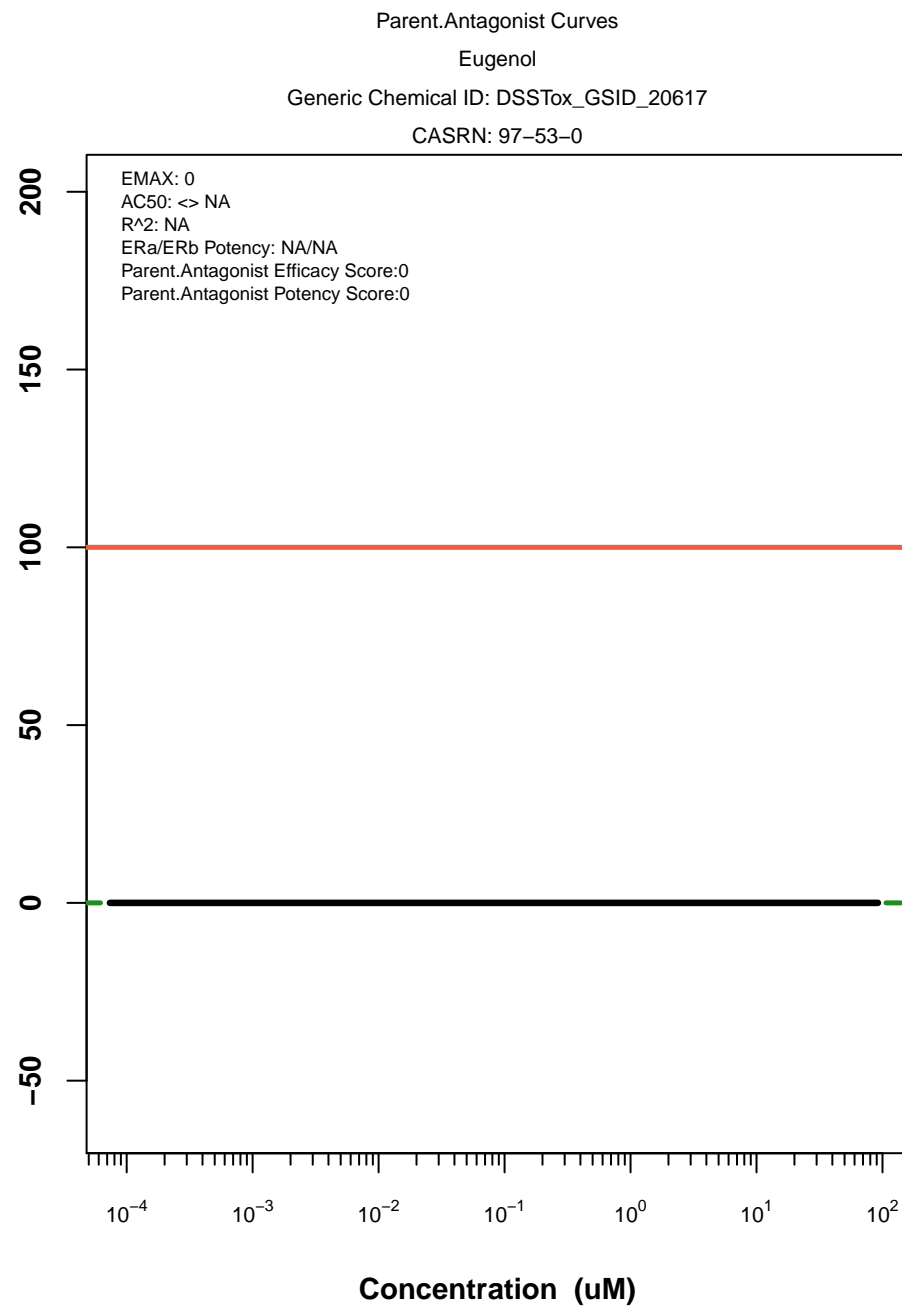
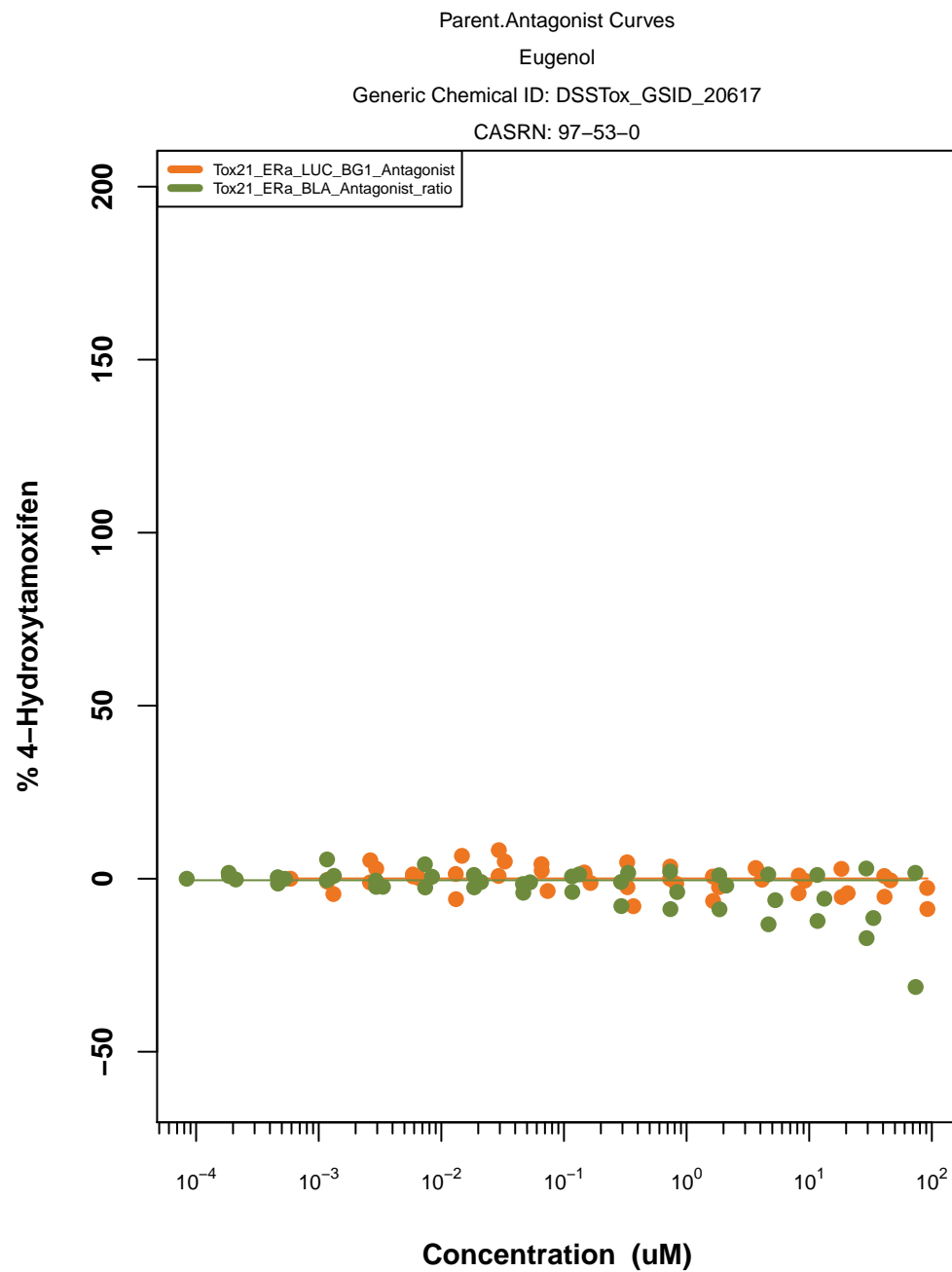


Parent.Antagonist Curves
Di(2-ethylhexyl) adipate
Generic Chemical ID: DSSTox_GSID_20606
CASRN: 103-23-1

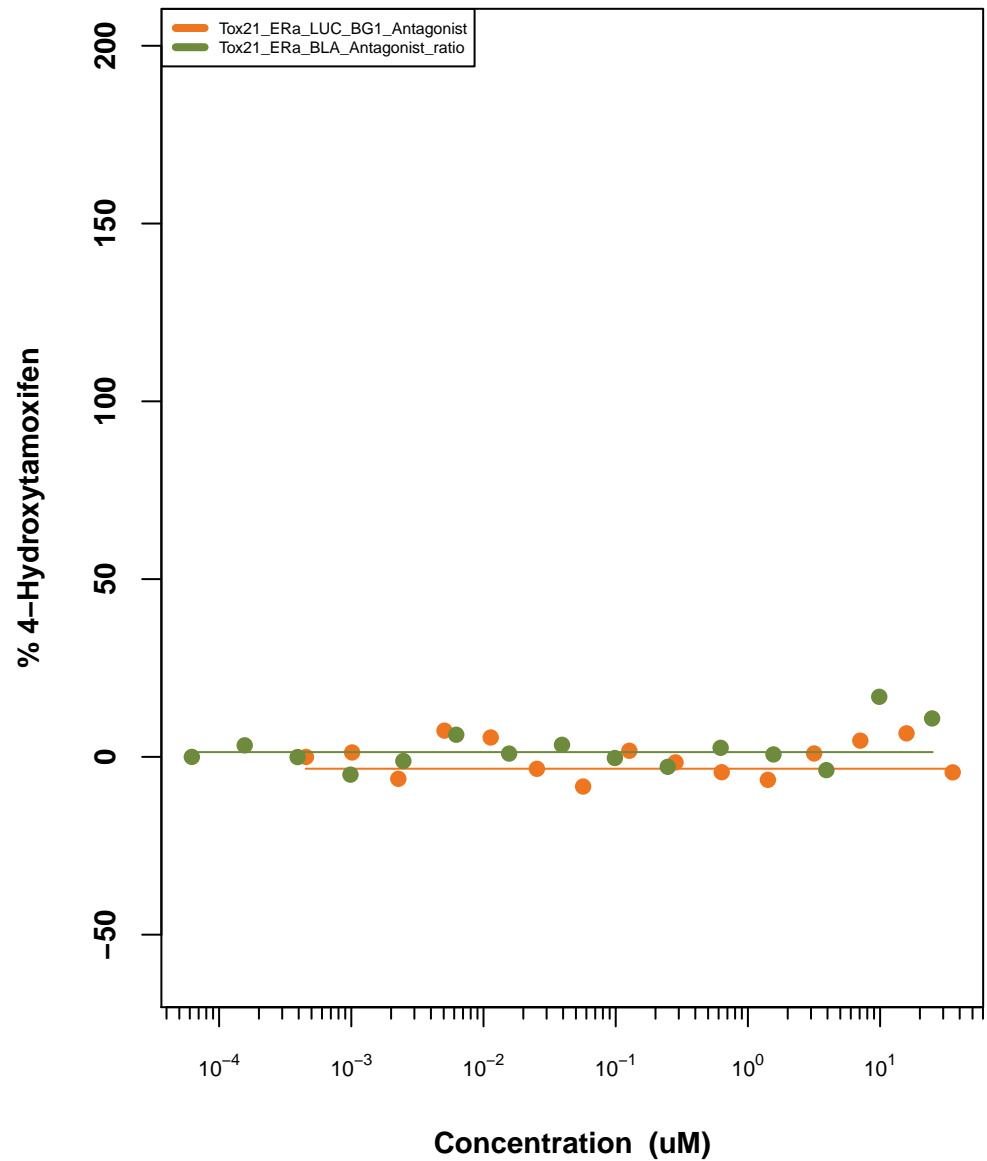




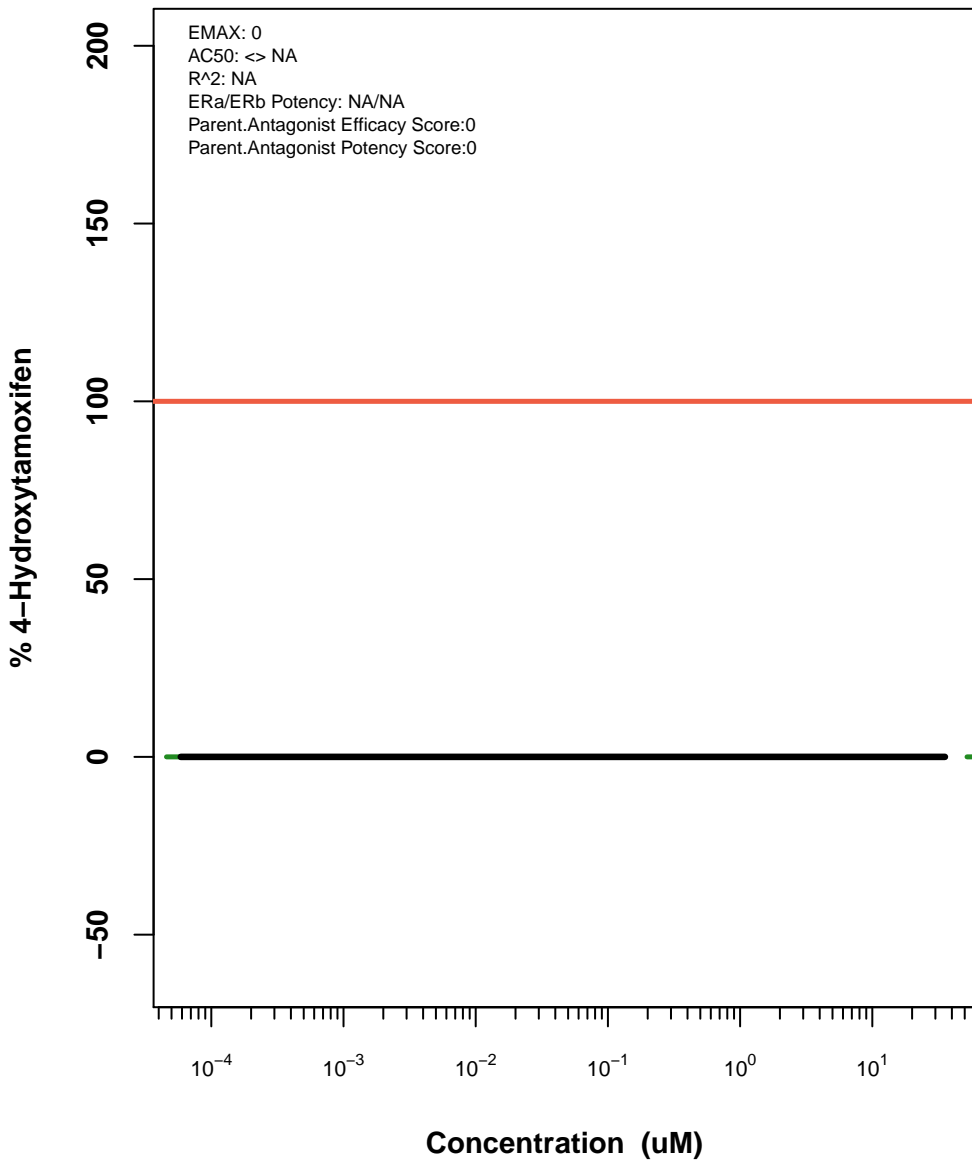


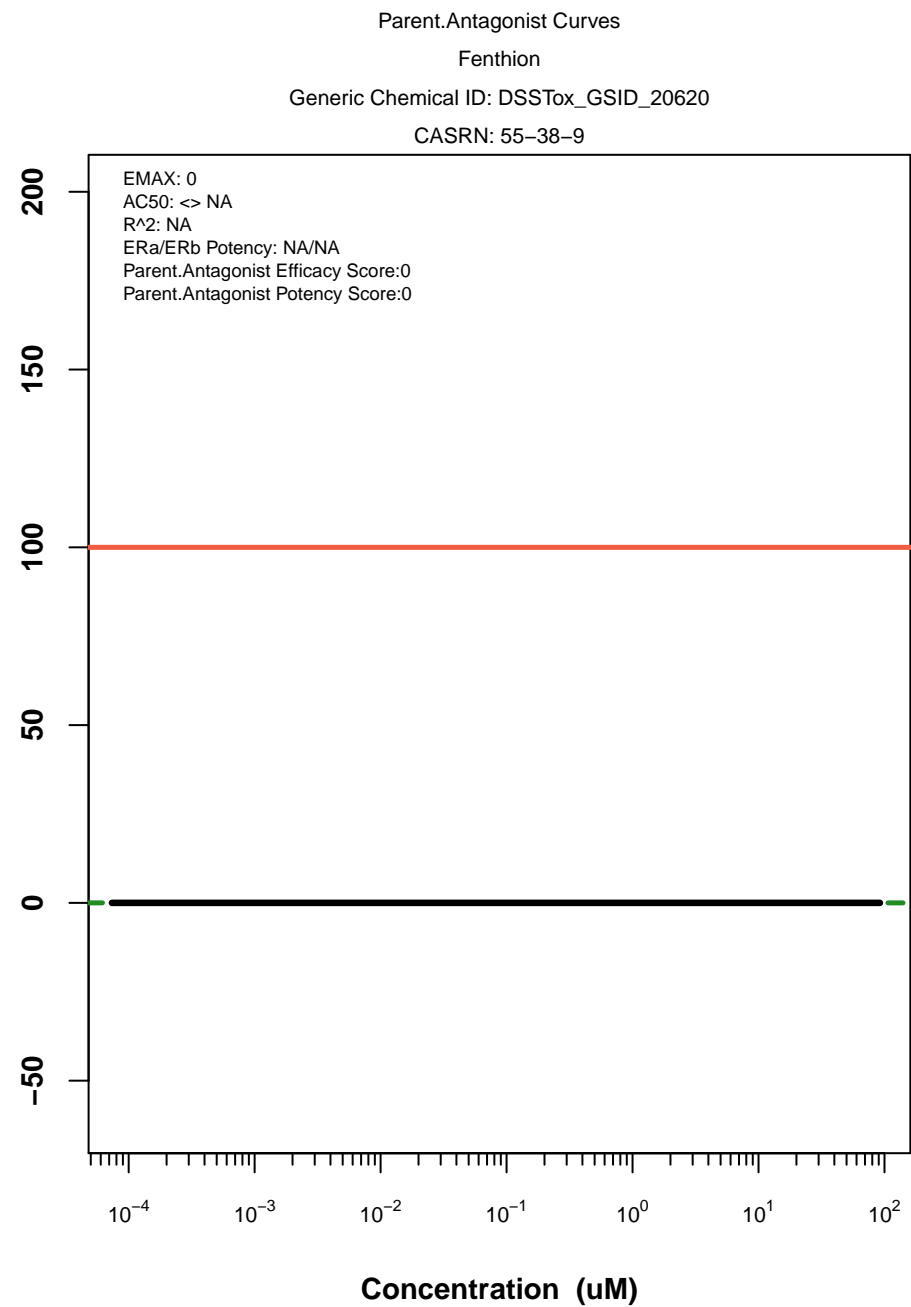
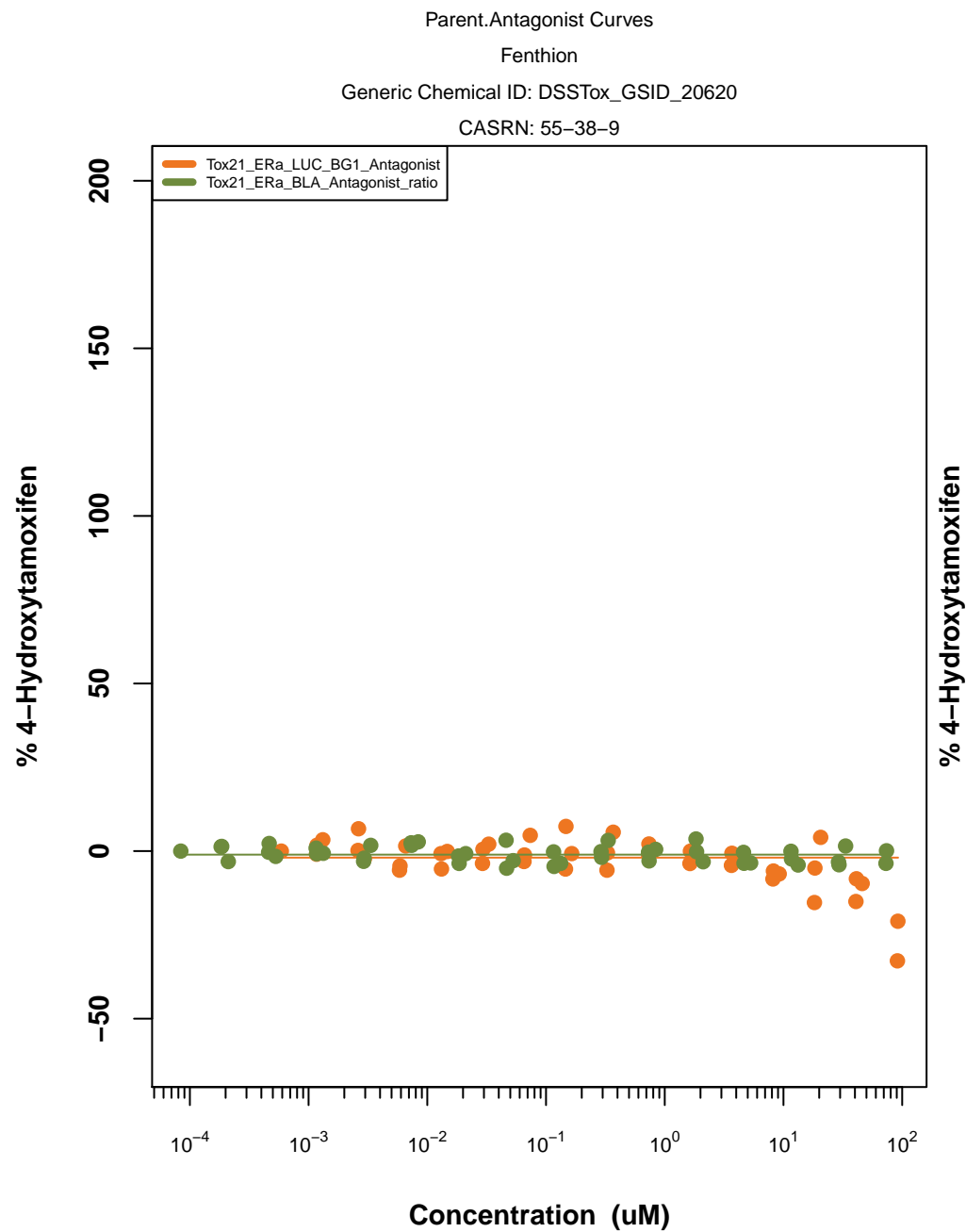


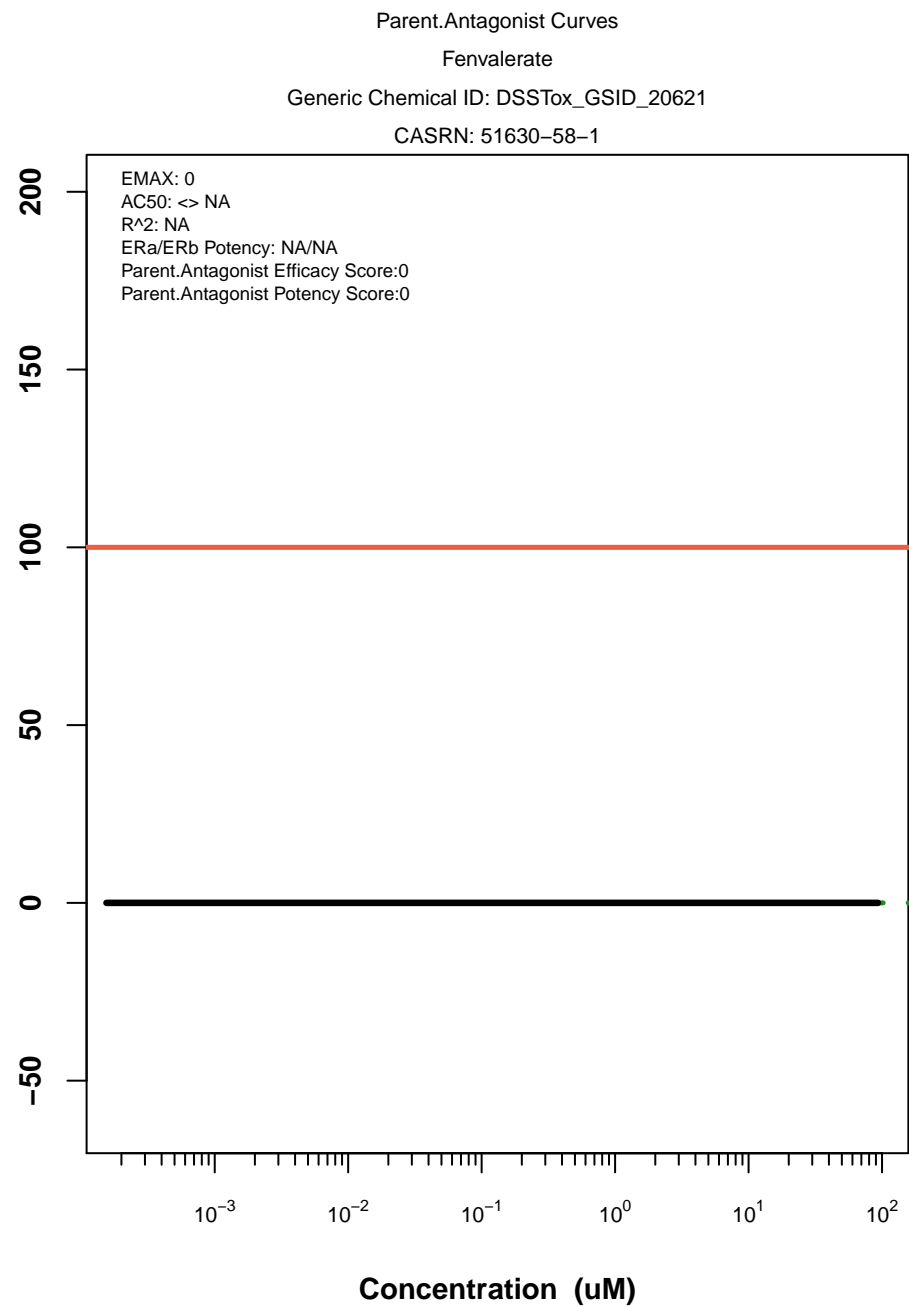
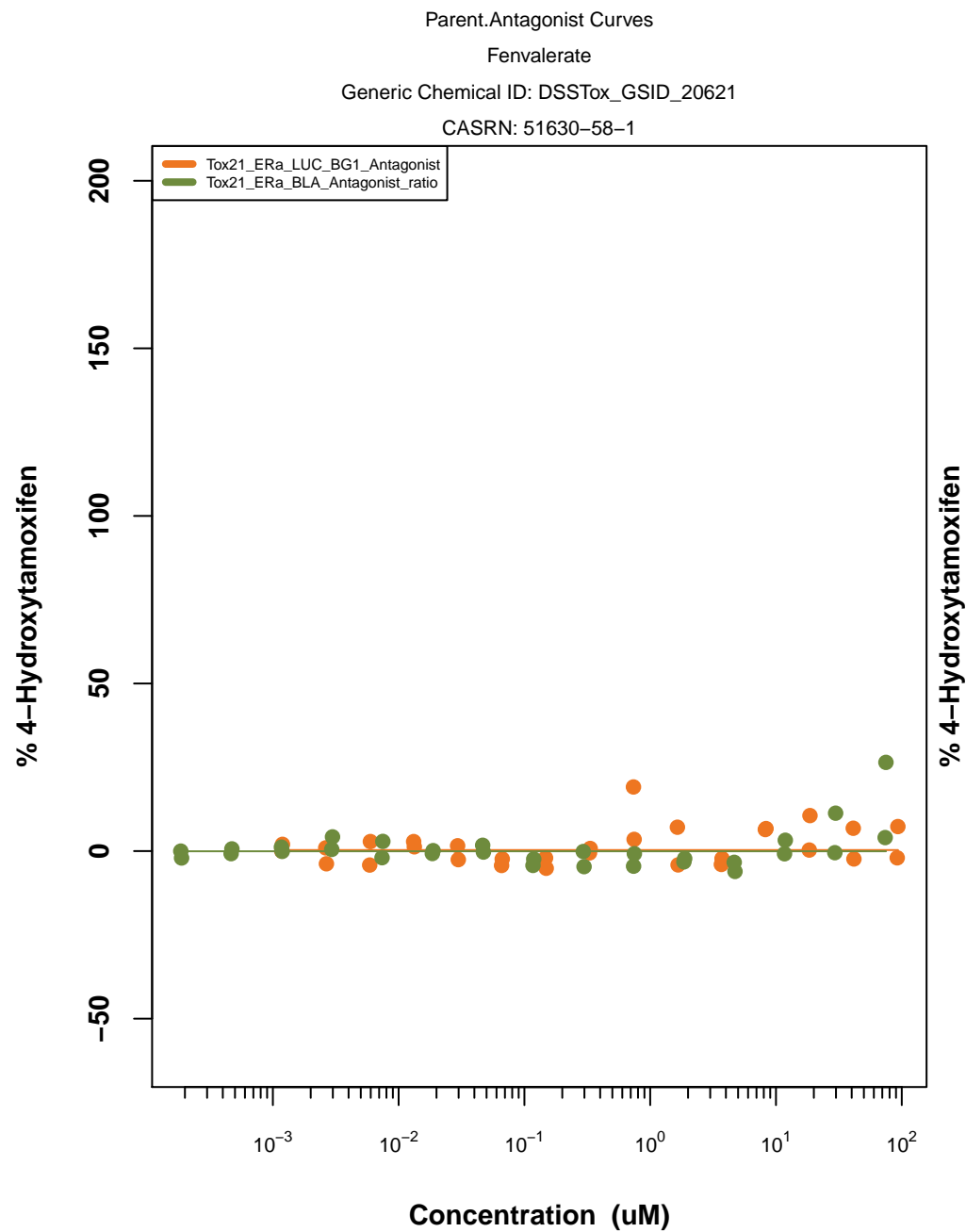
Parent.Antagonist Curves
Fadrozole hydrochloride
Generic Chemical ID: DSSTox_GSID_20618
CASRN: 102676-31-3

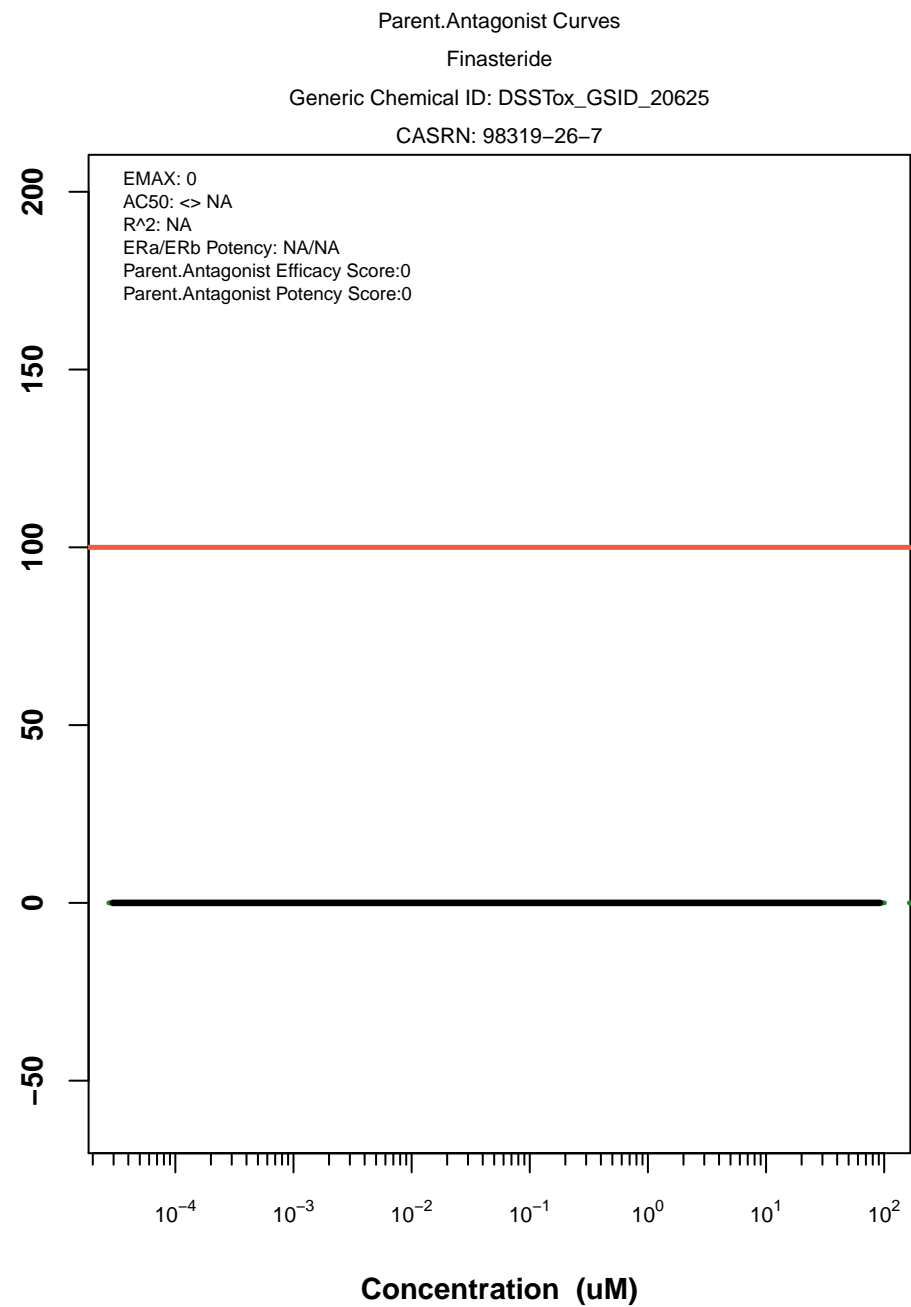
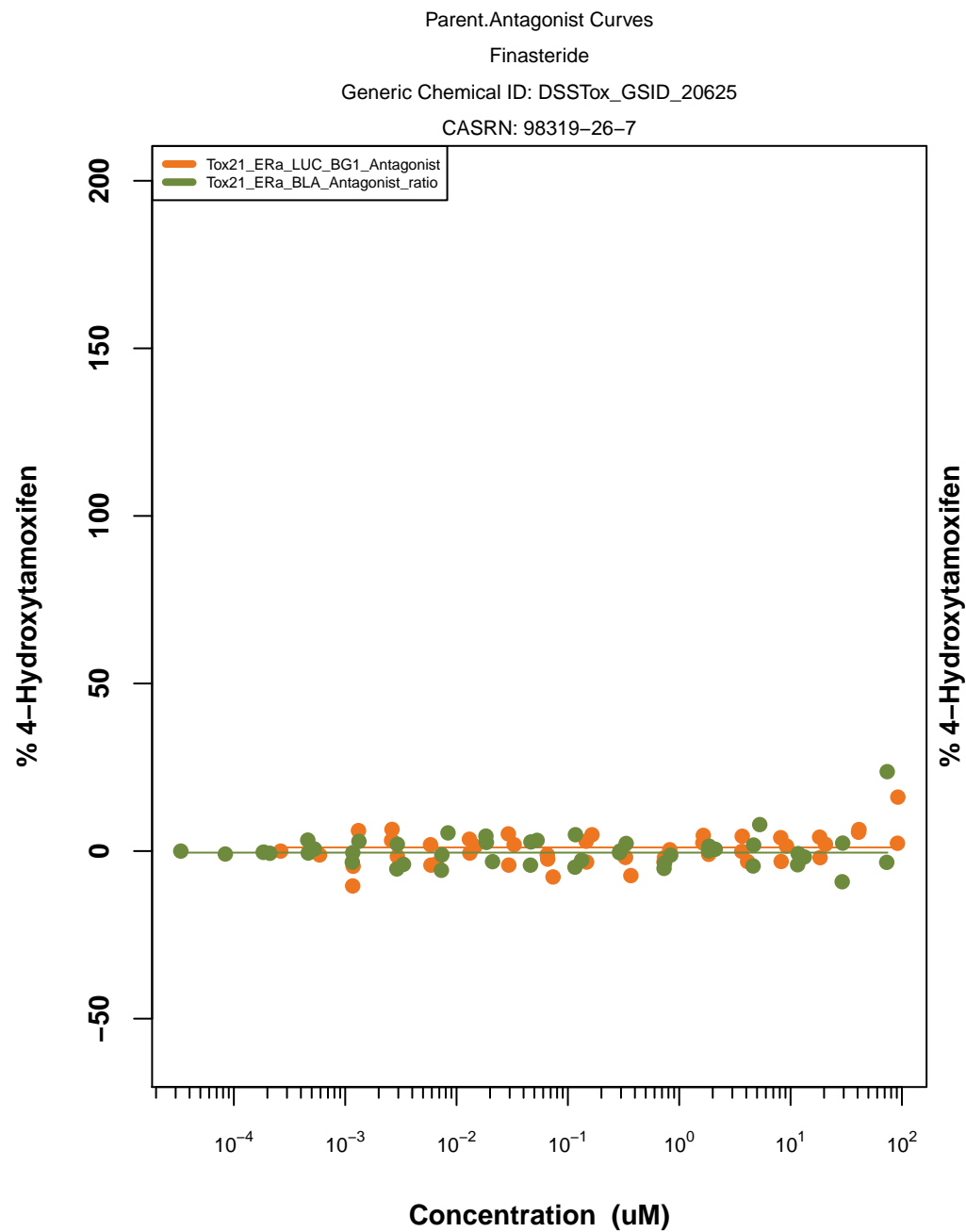


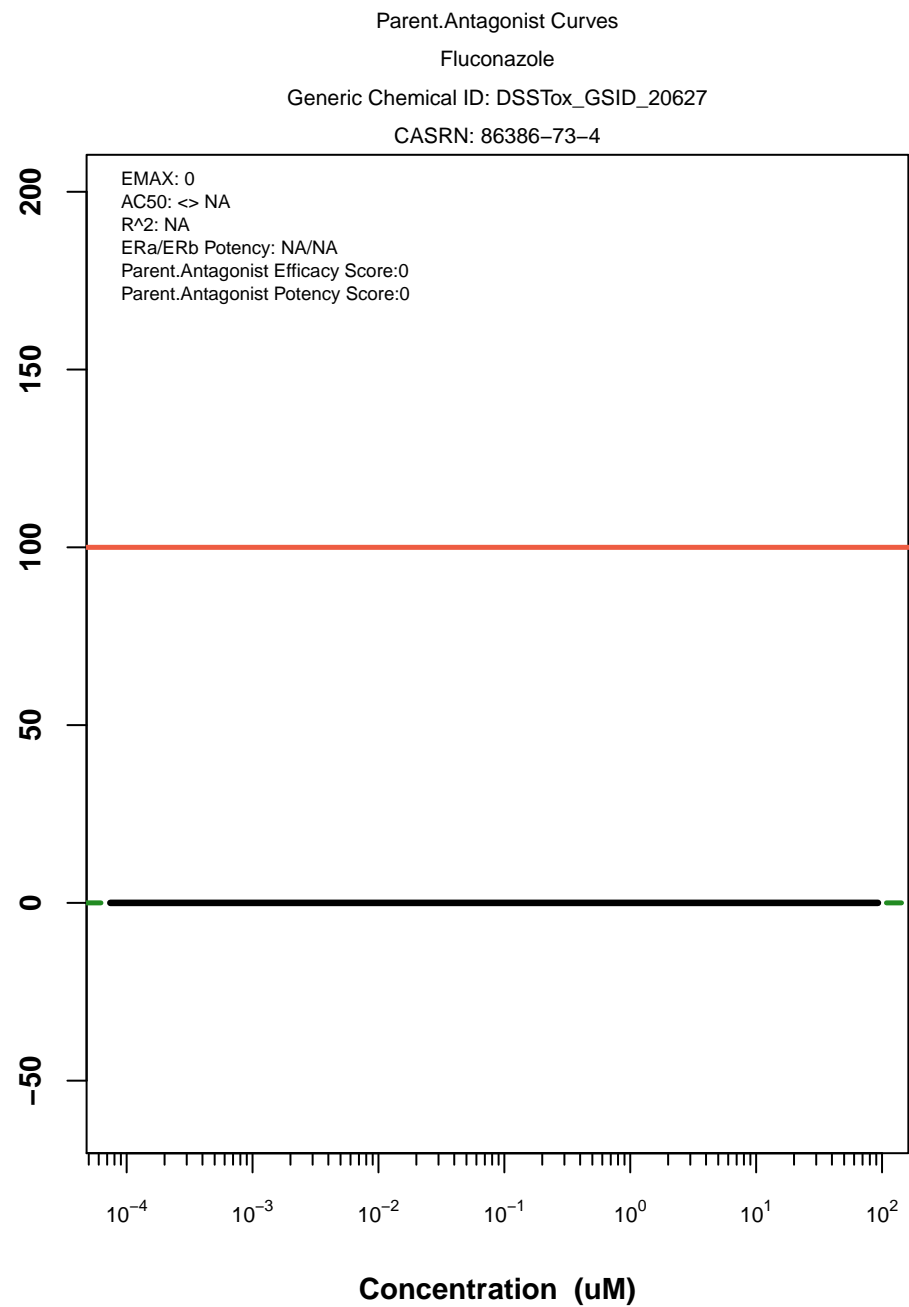
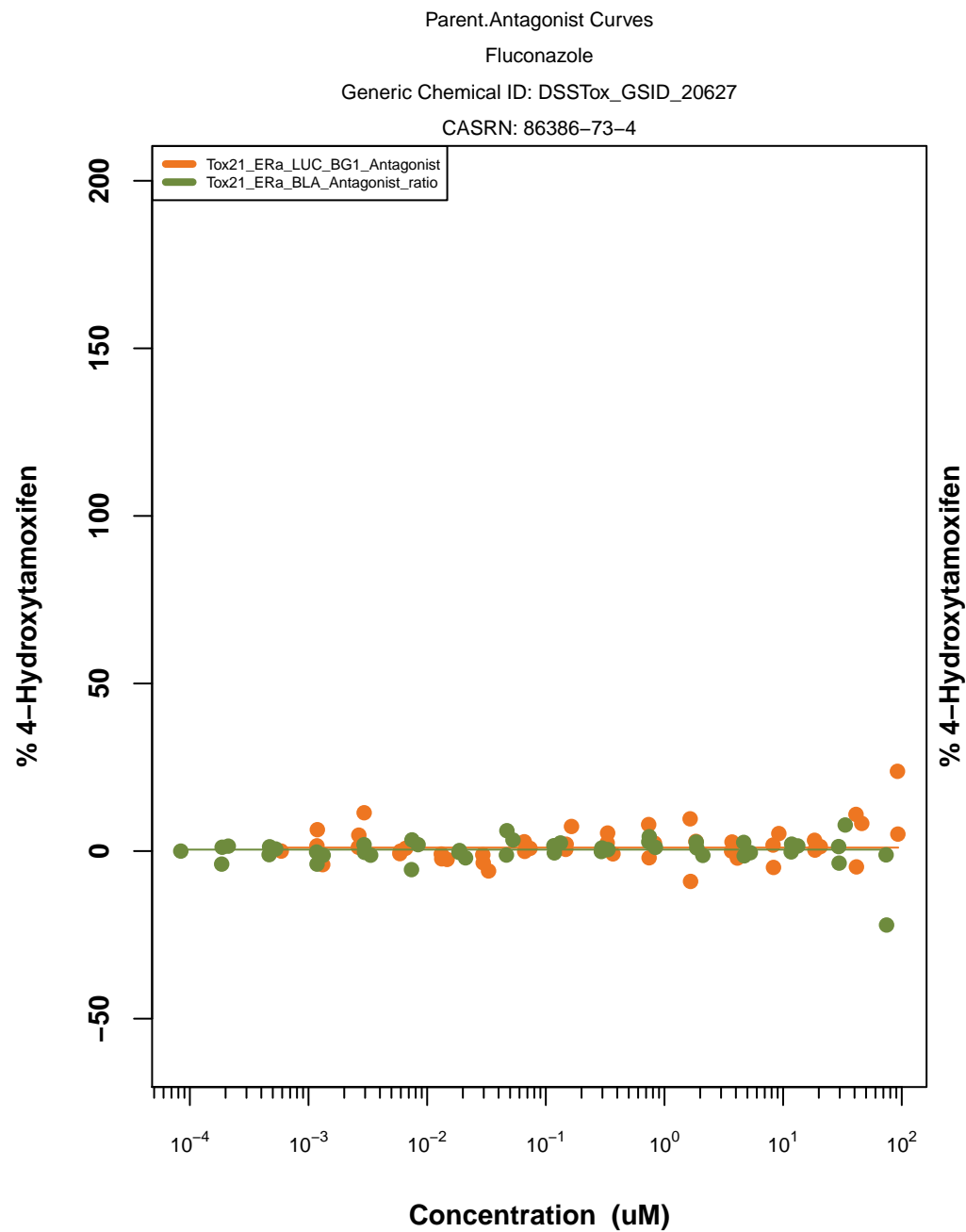
Parent.Antagonist Curves
Fadrozole hydrochloride
Generic Chemical ID: DSSTox_GSID_20618
CASRN: 102676-31-3

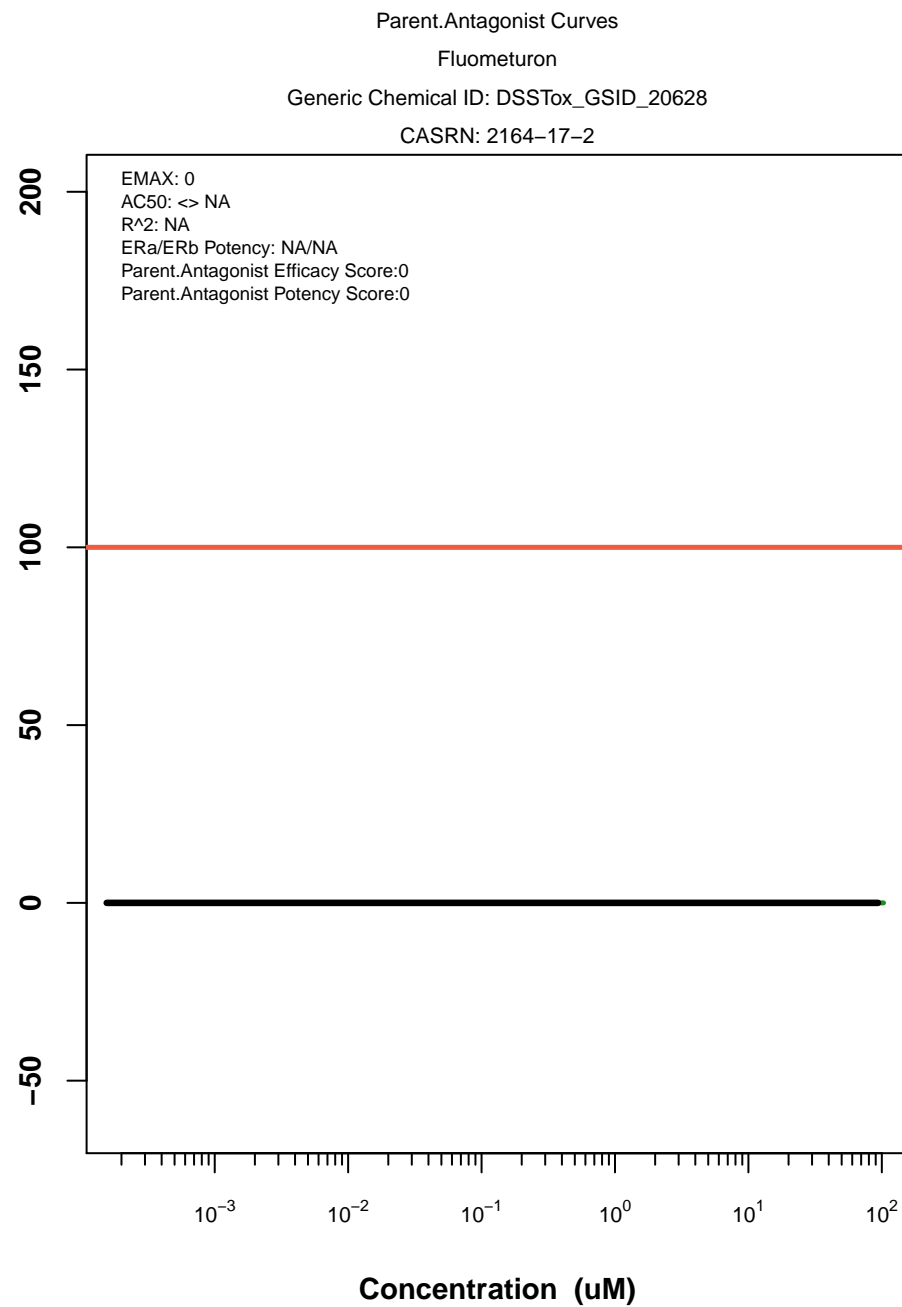
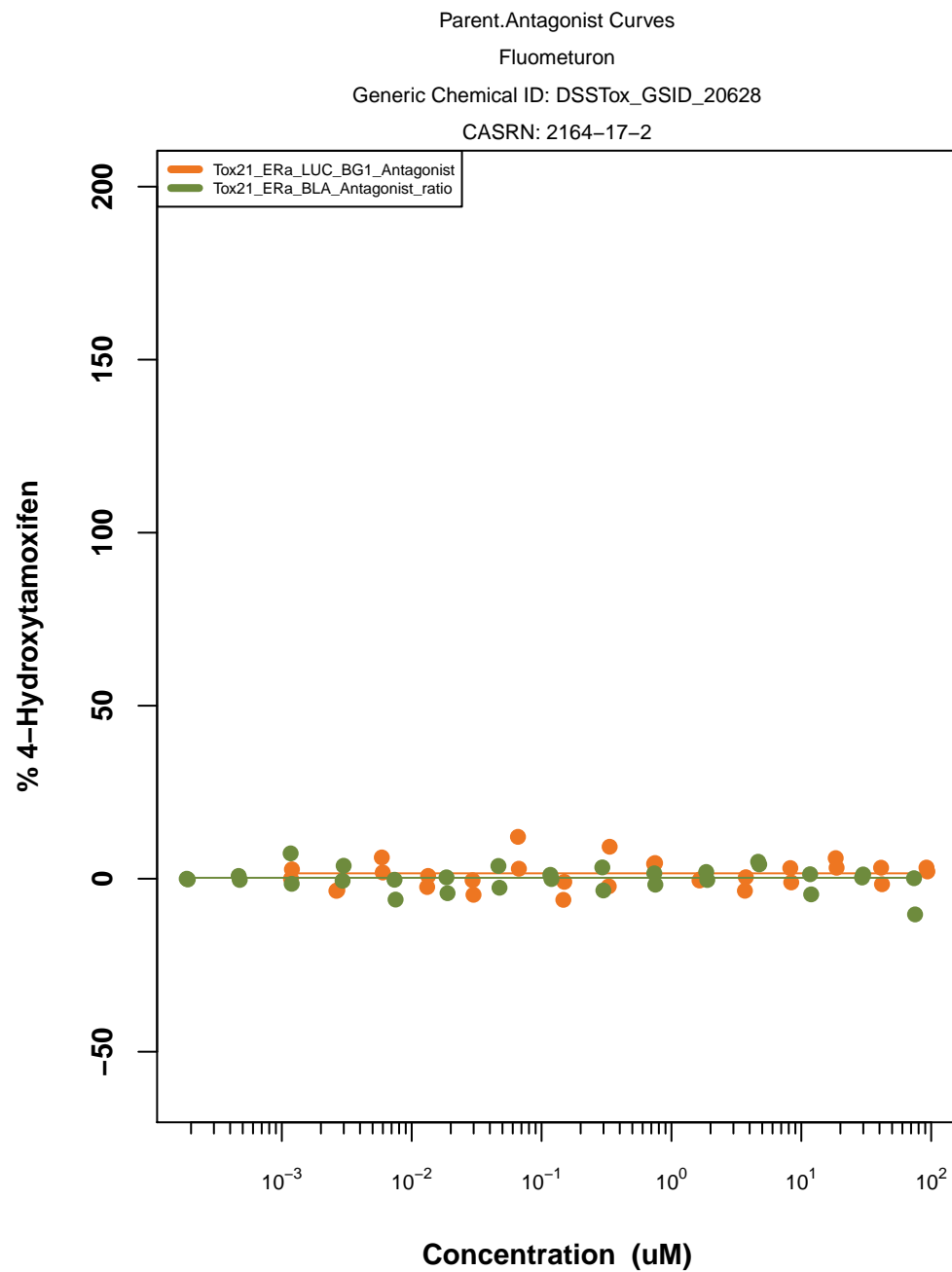


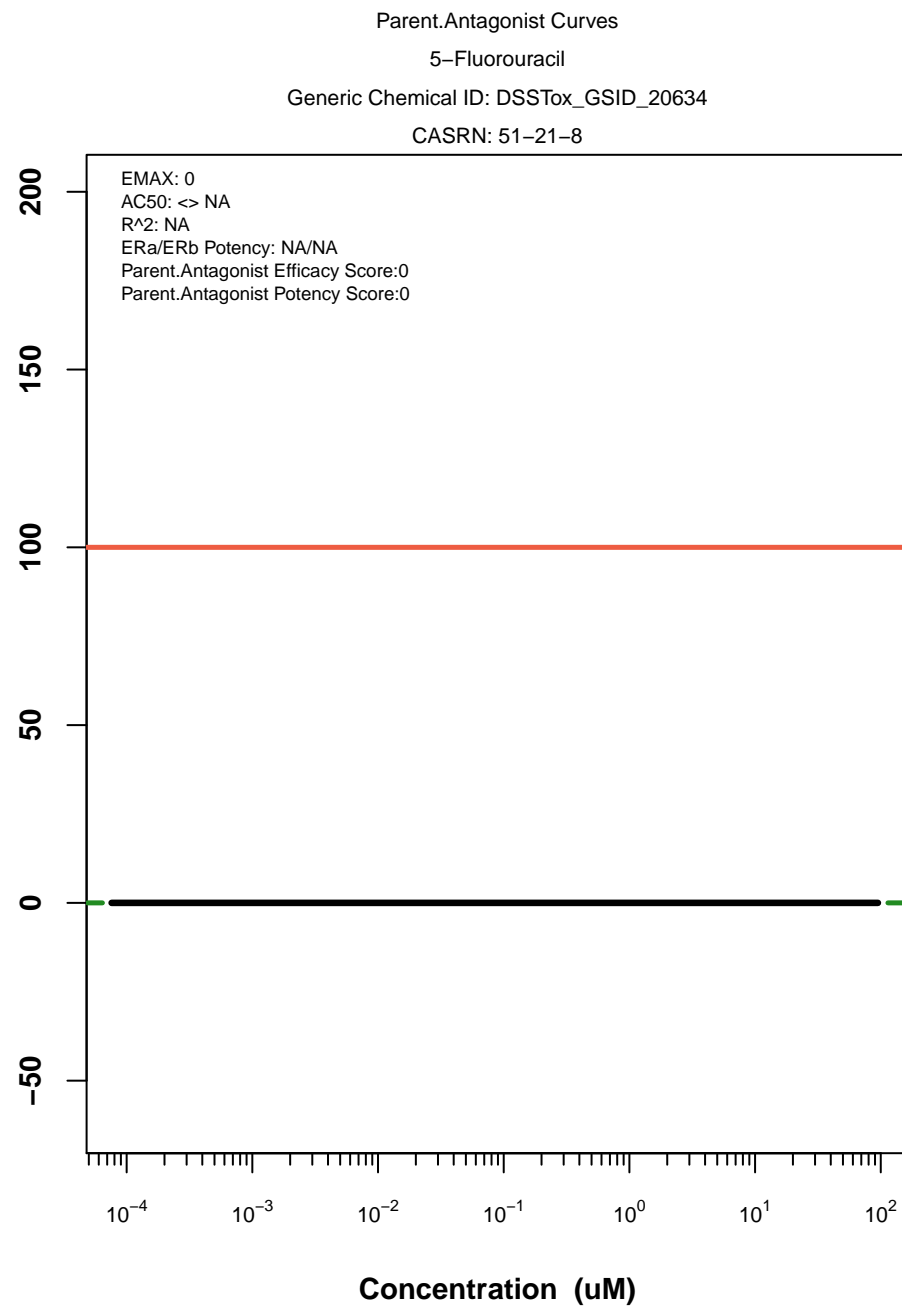
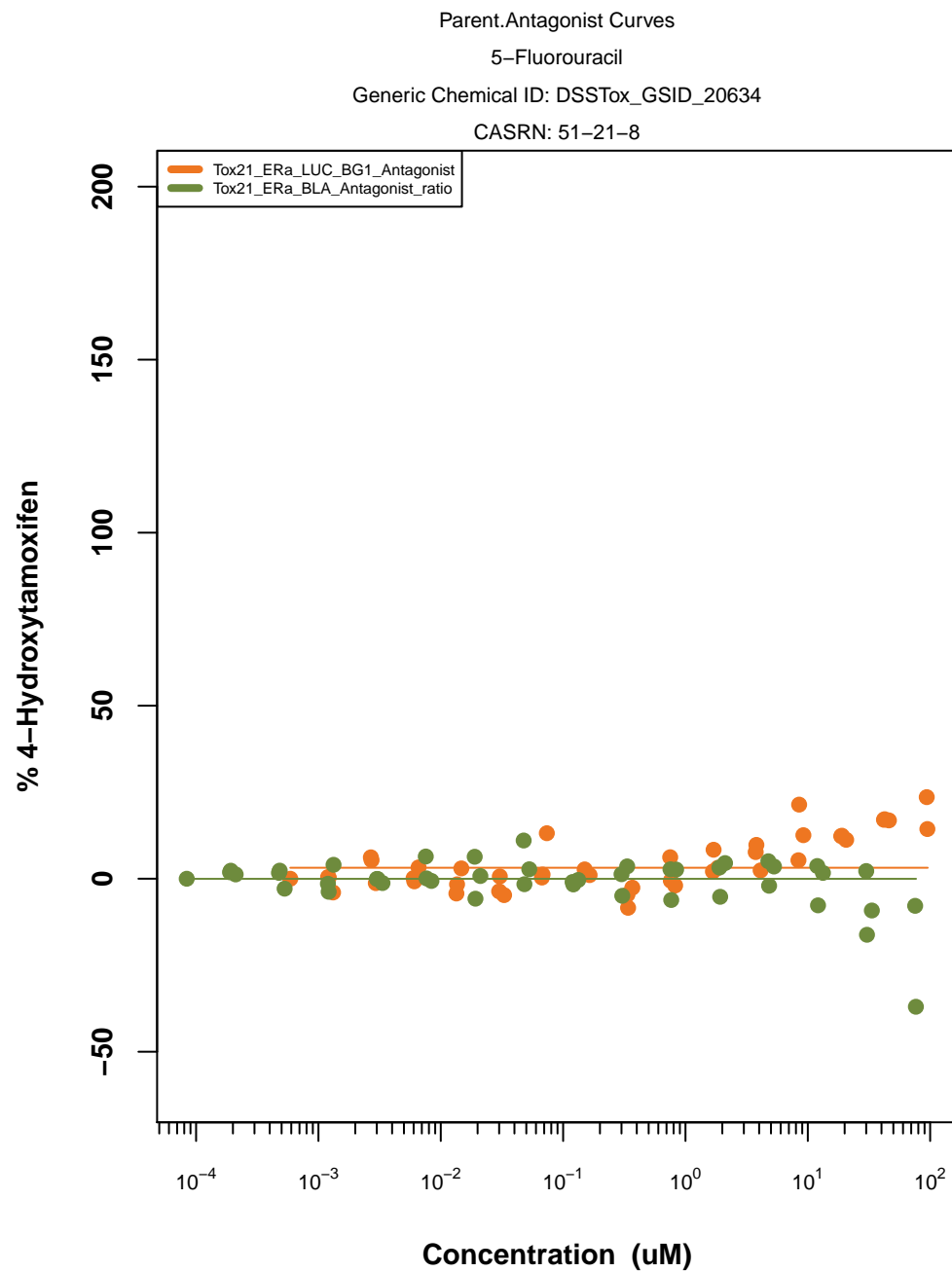


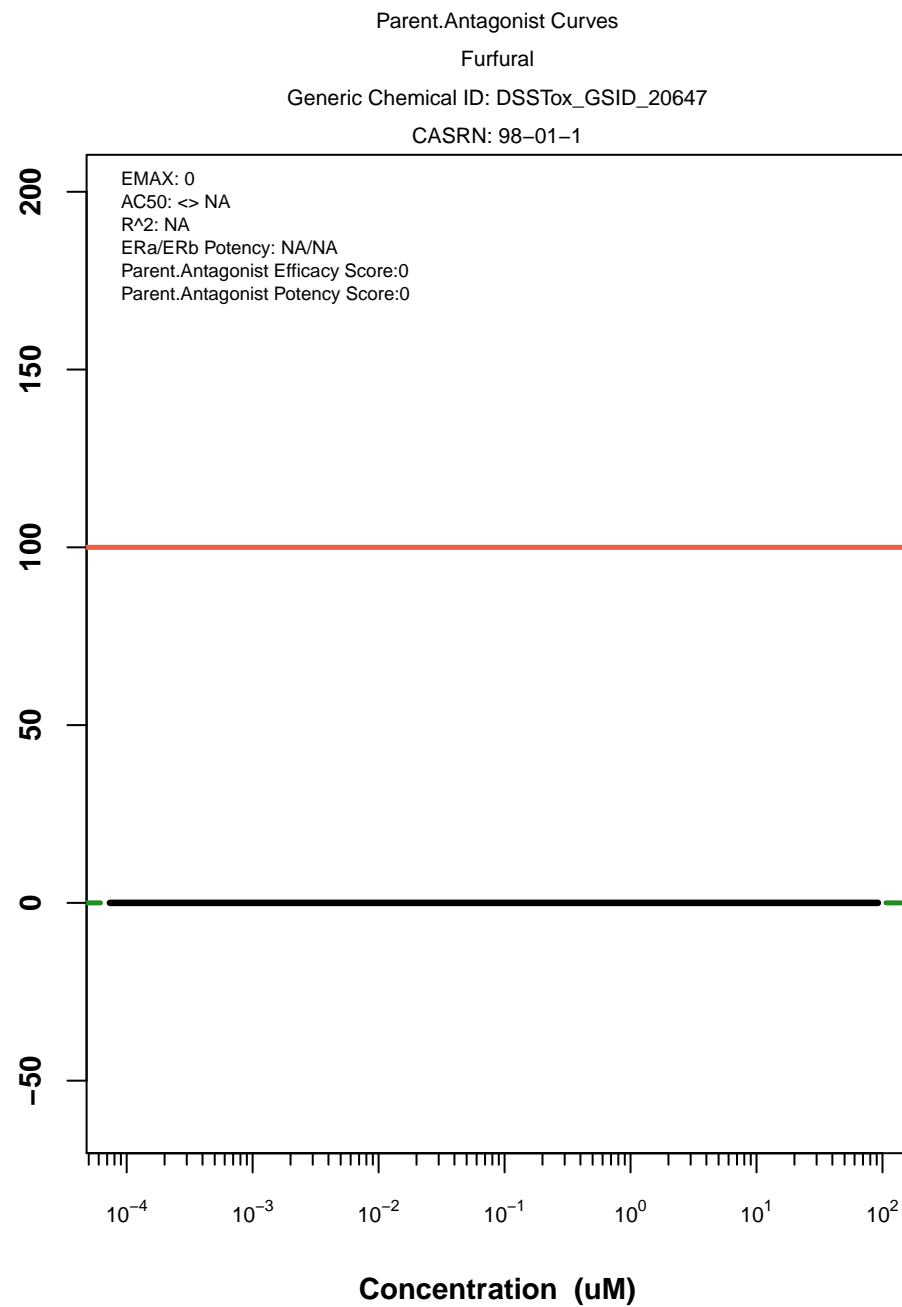
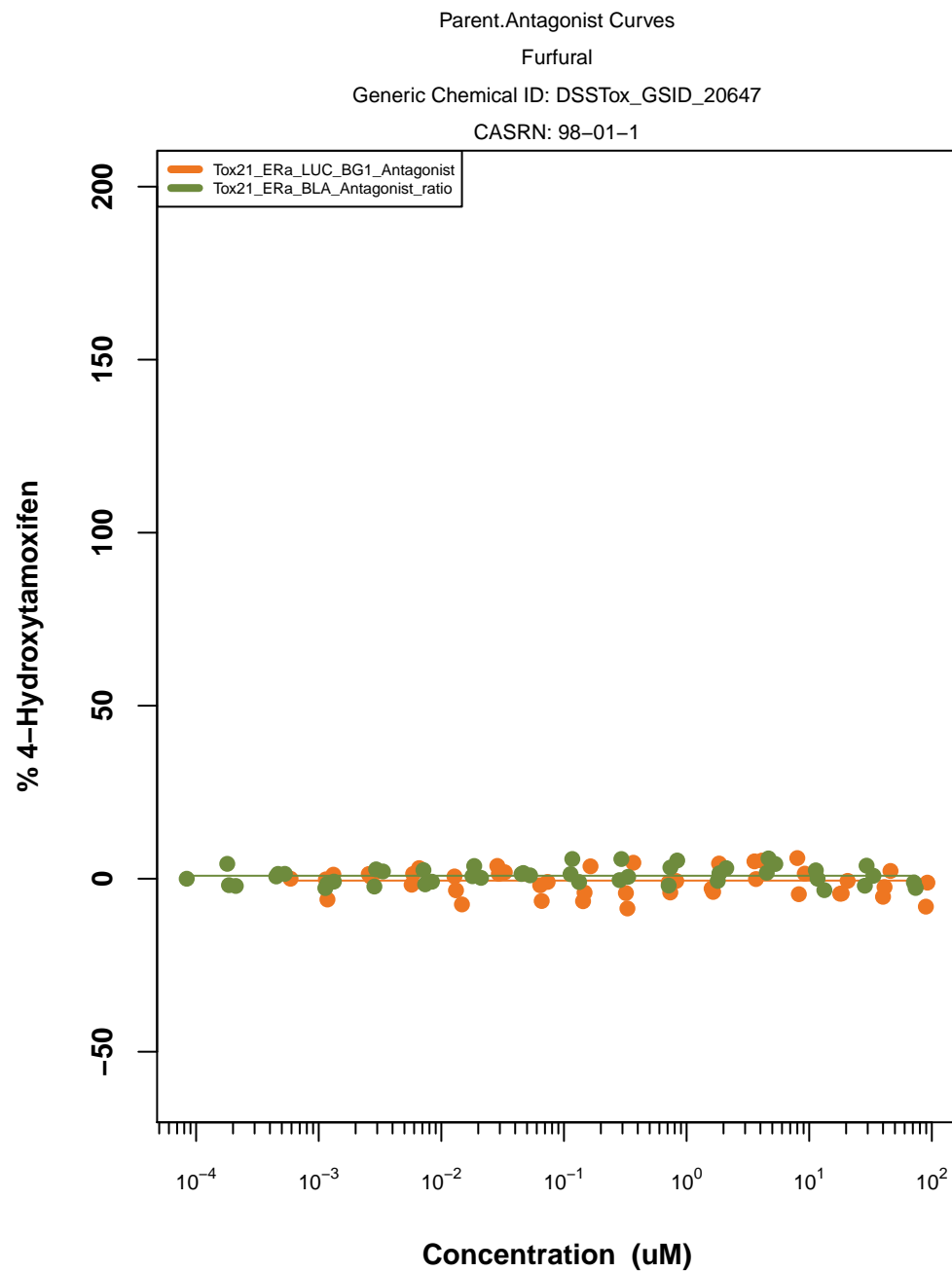


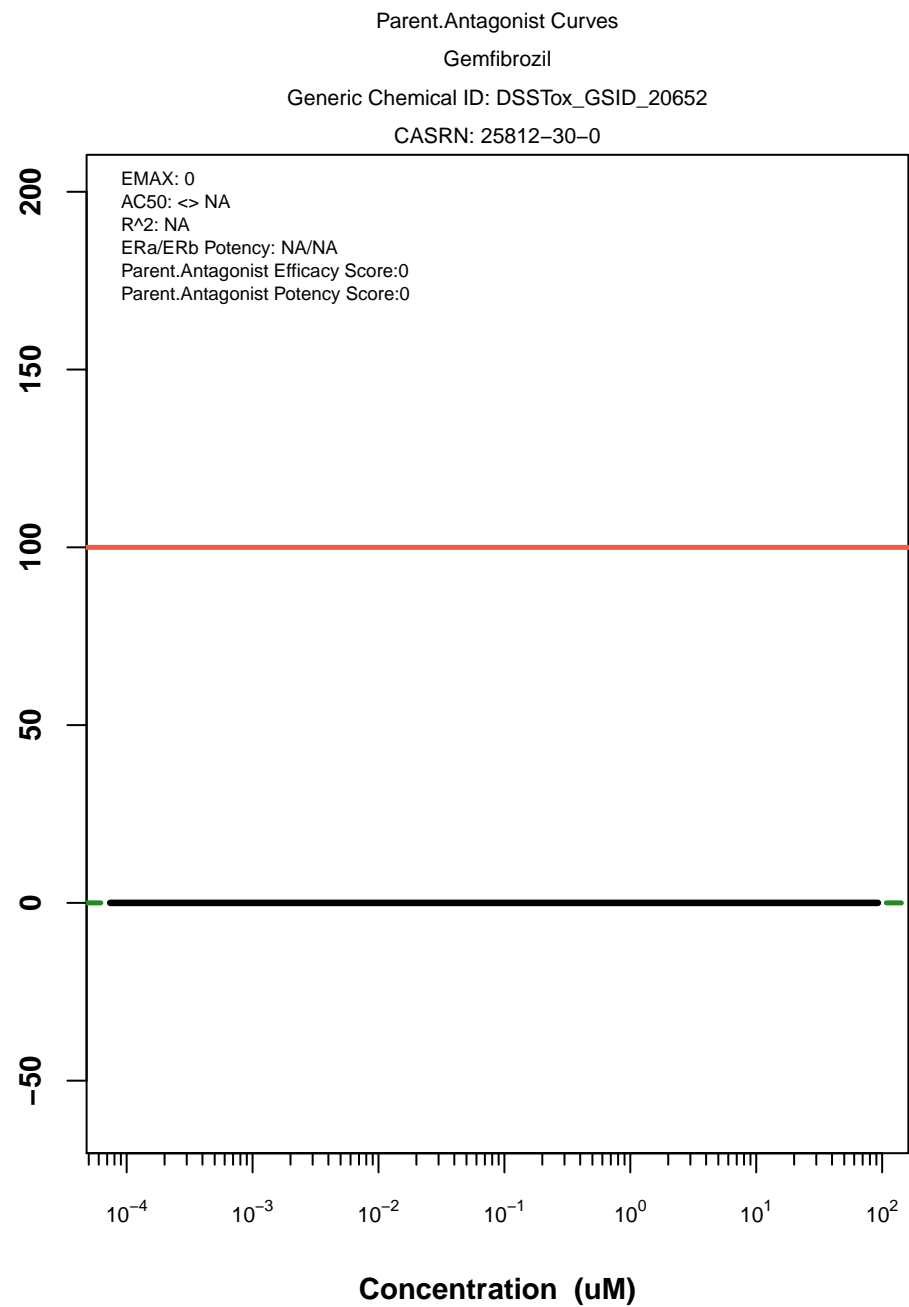
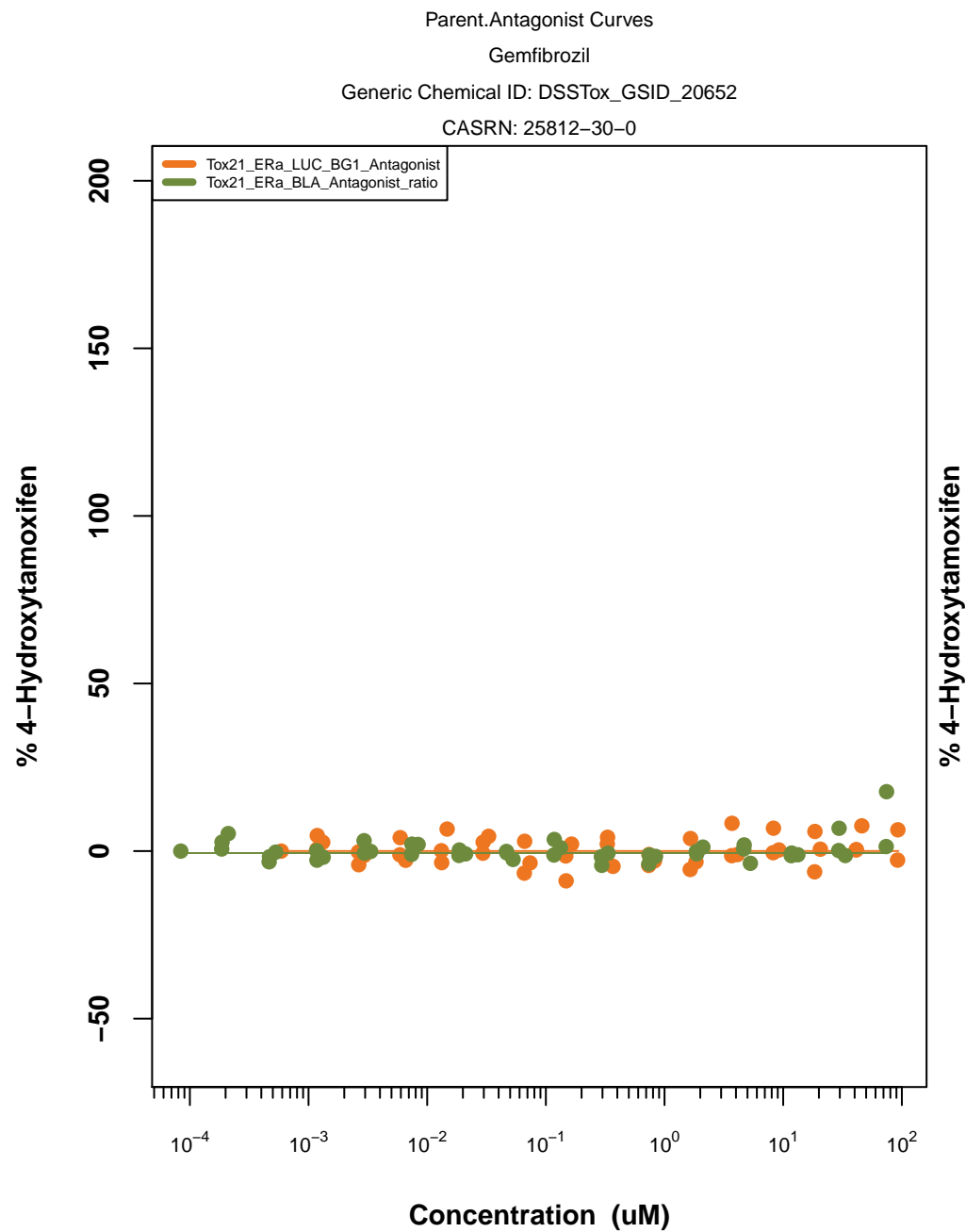


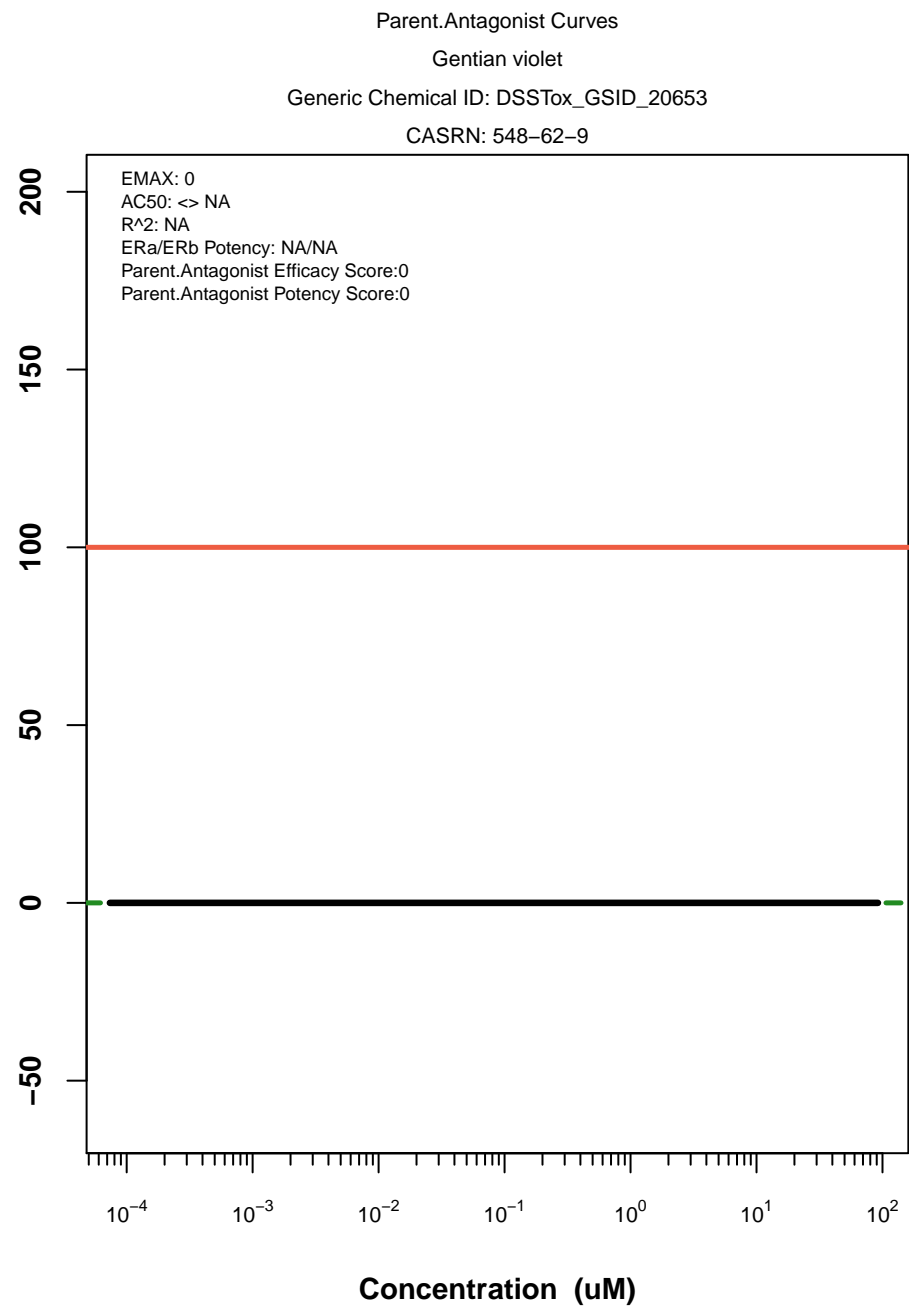
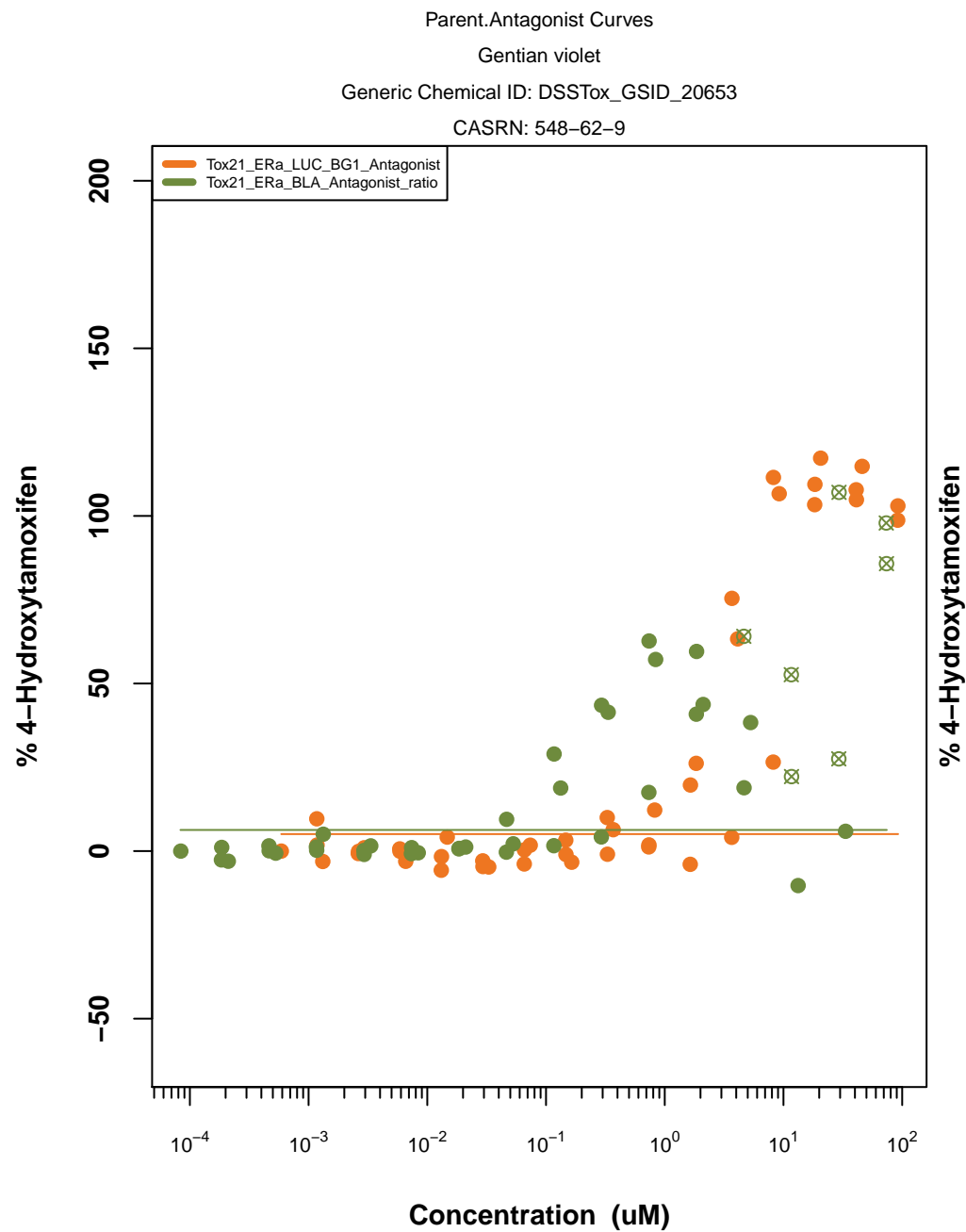


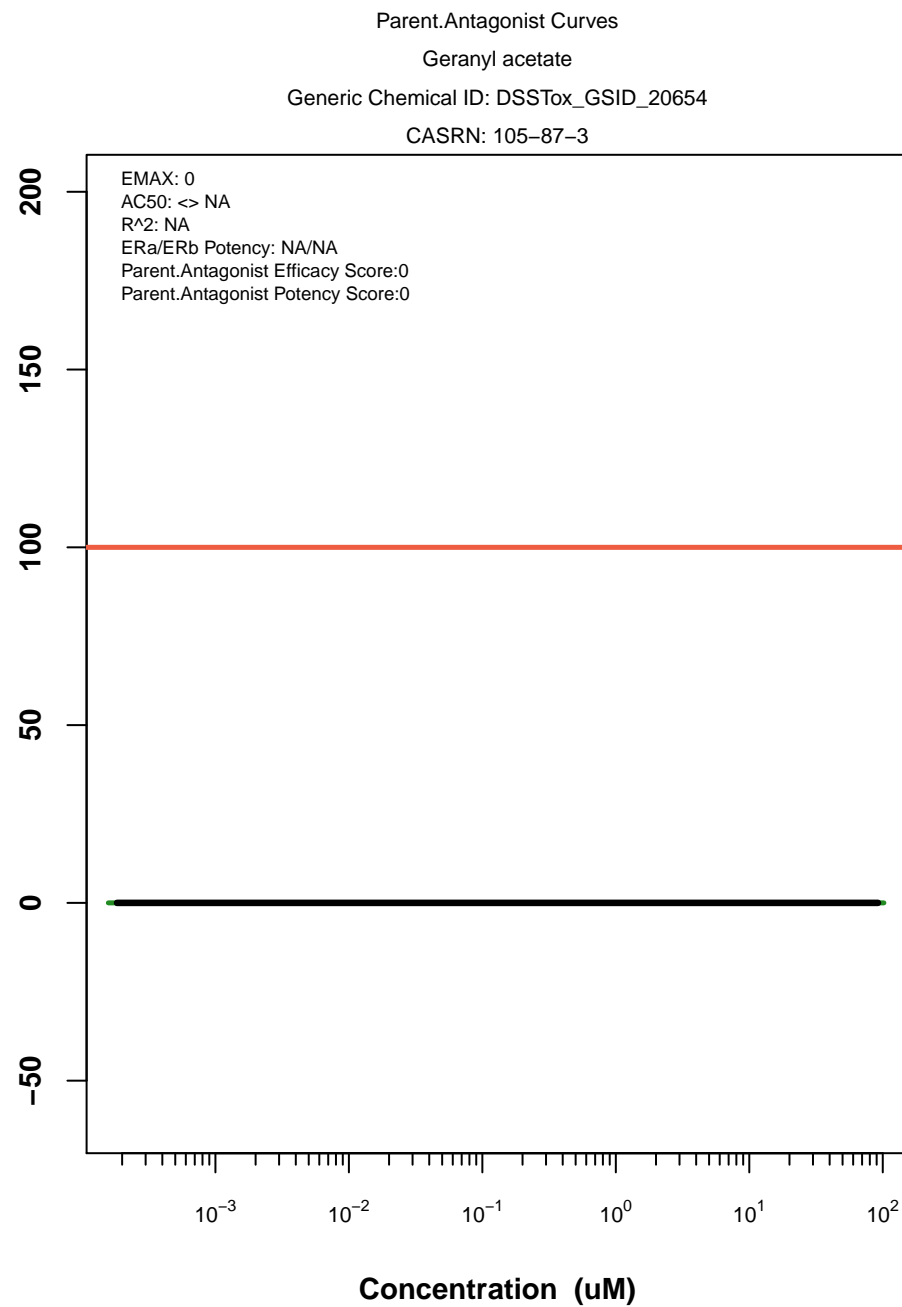
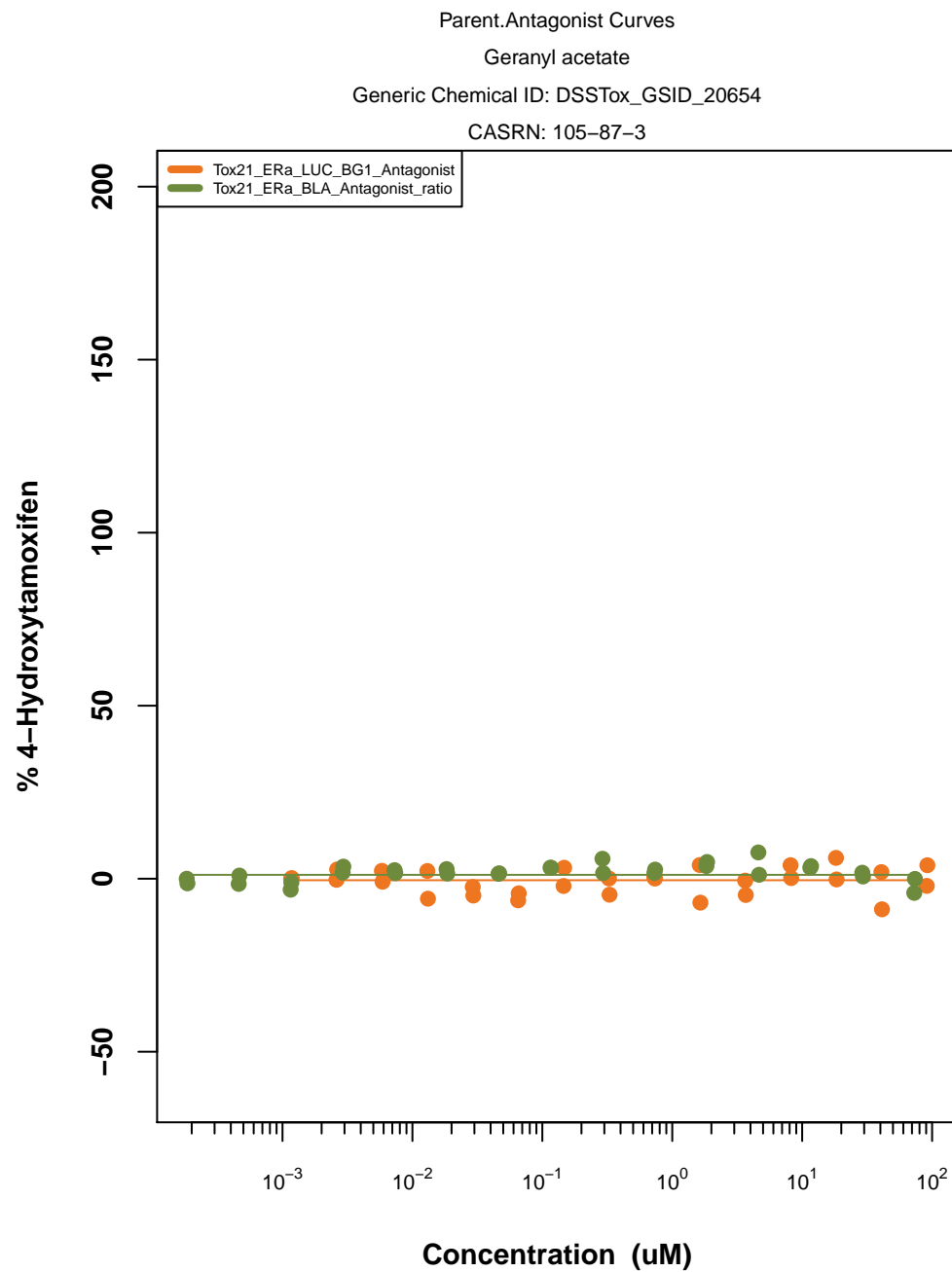


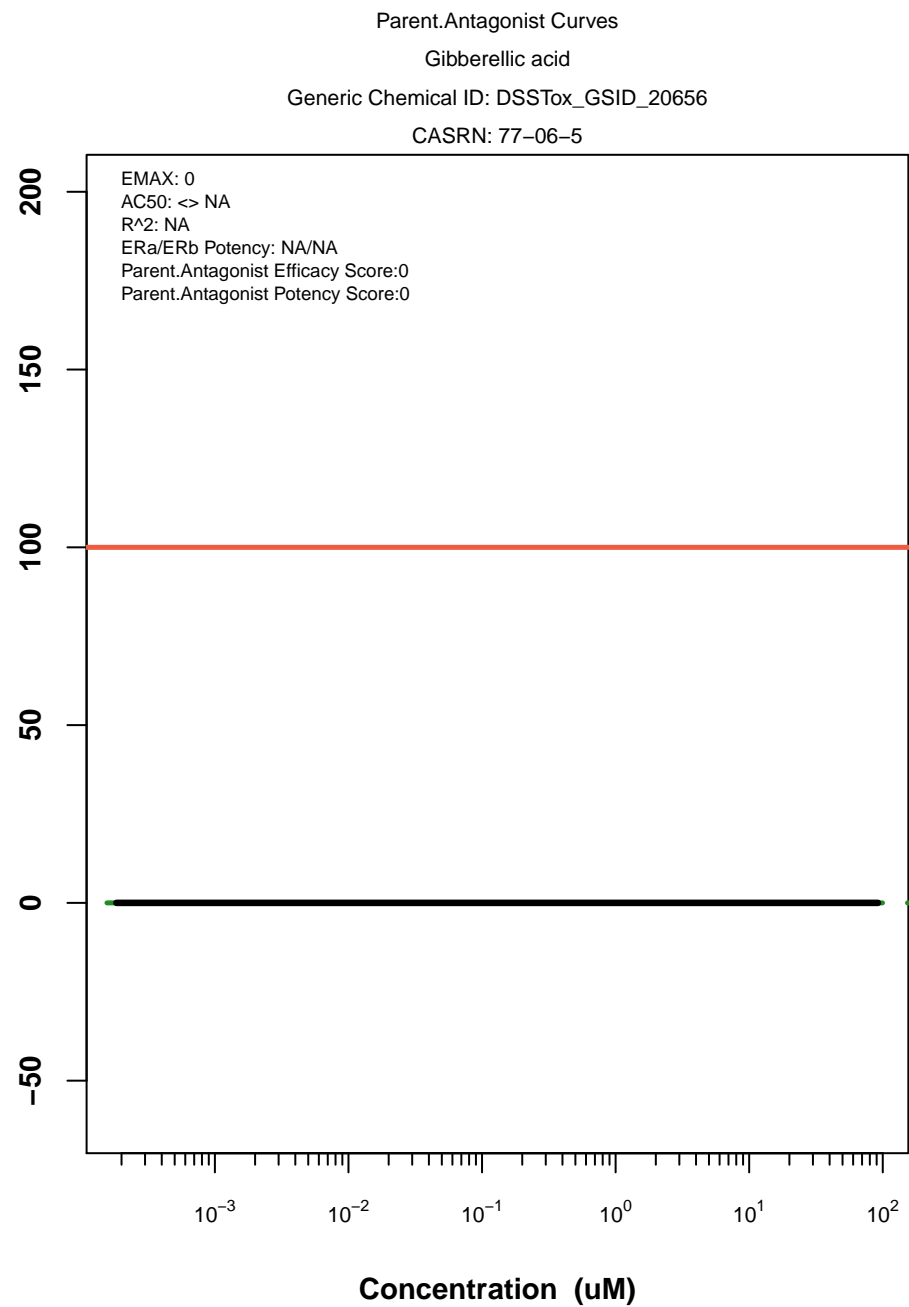
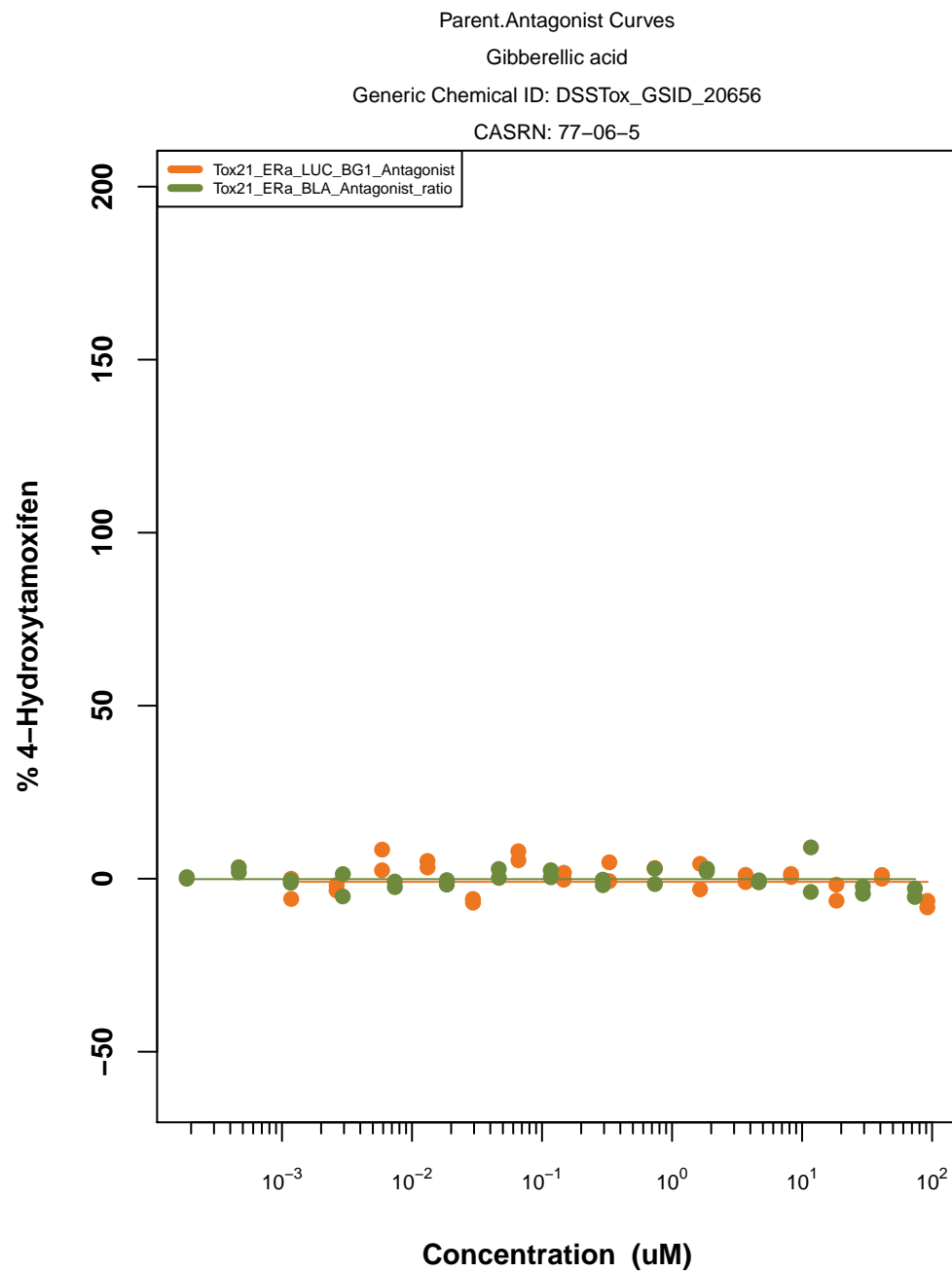


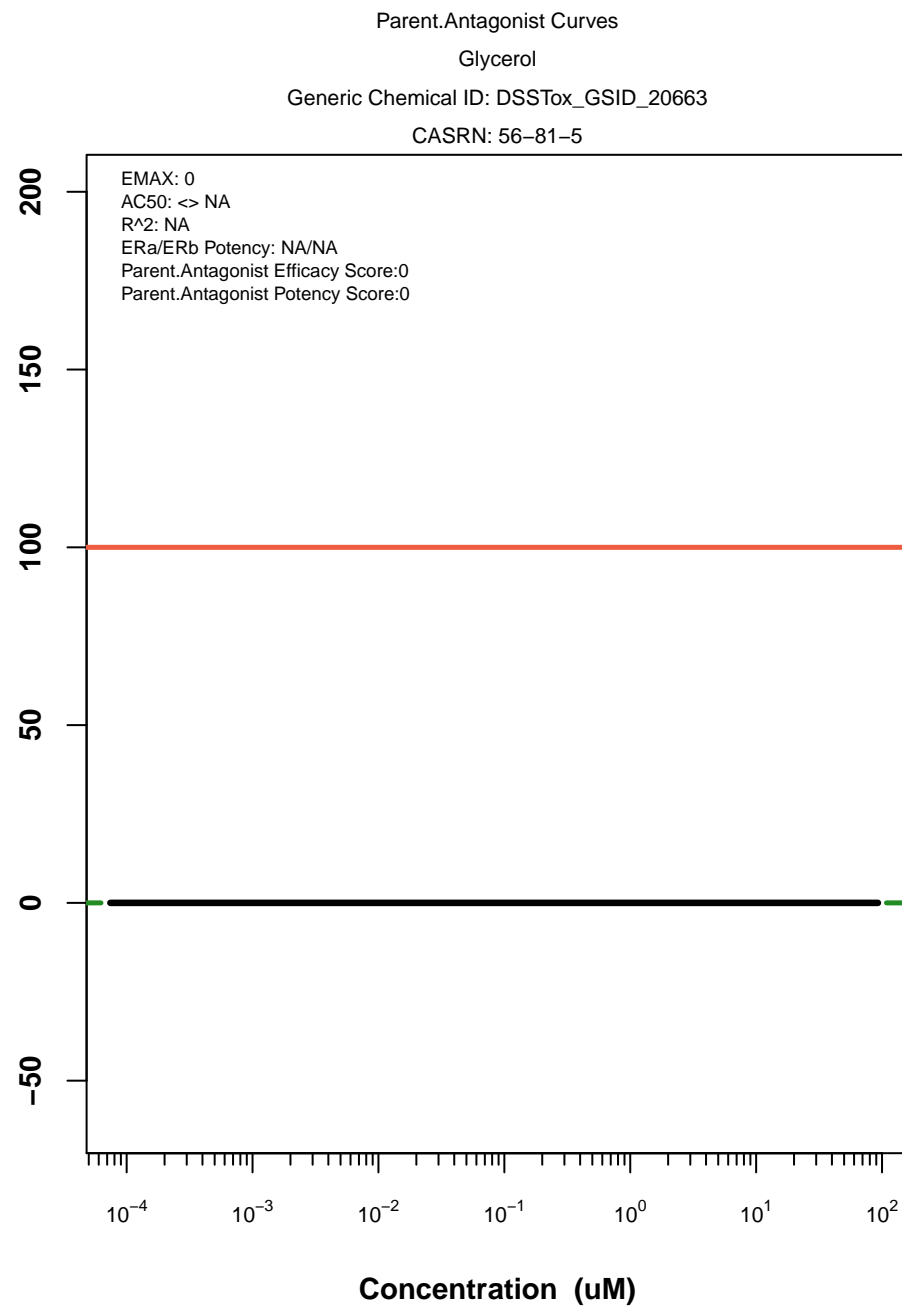
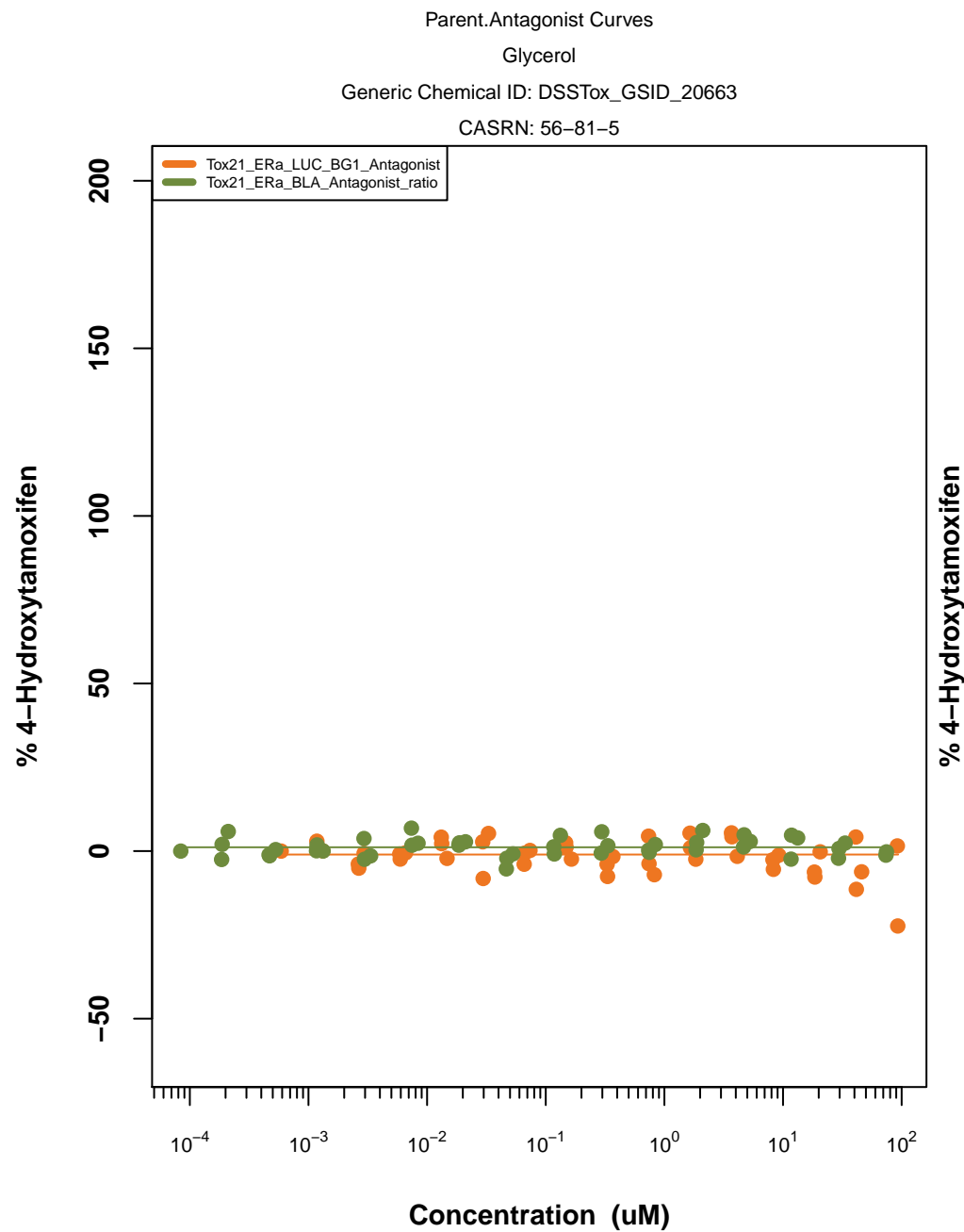


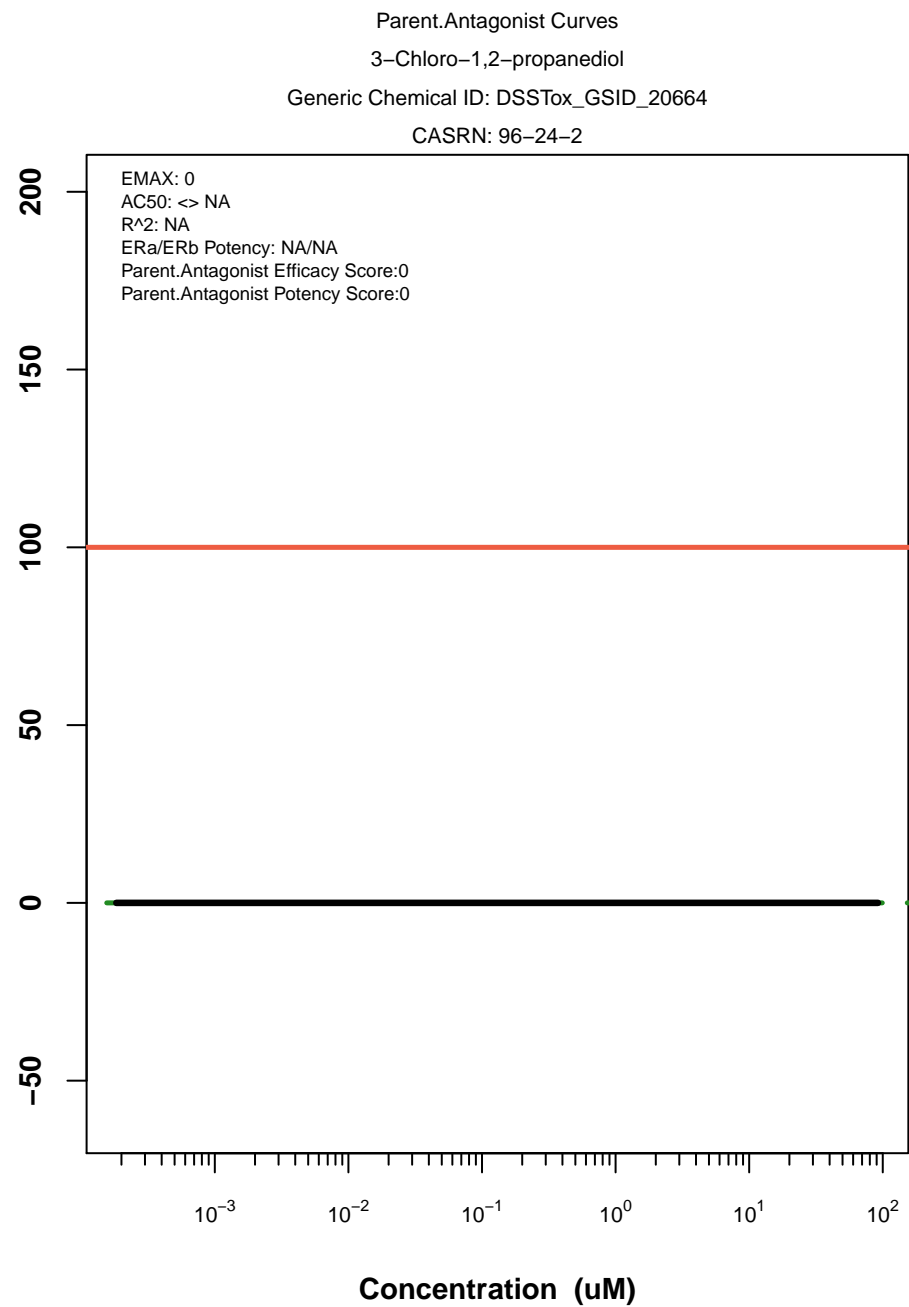
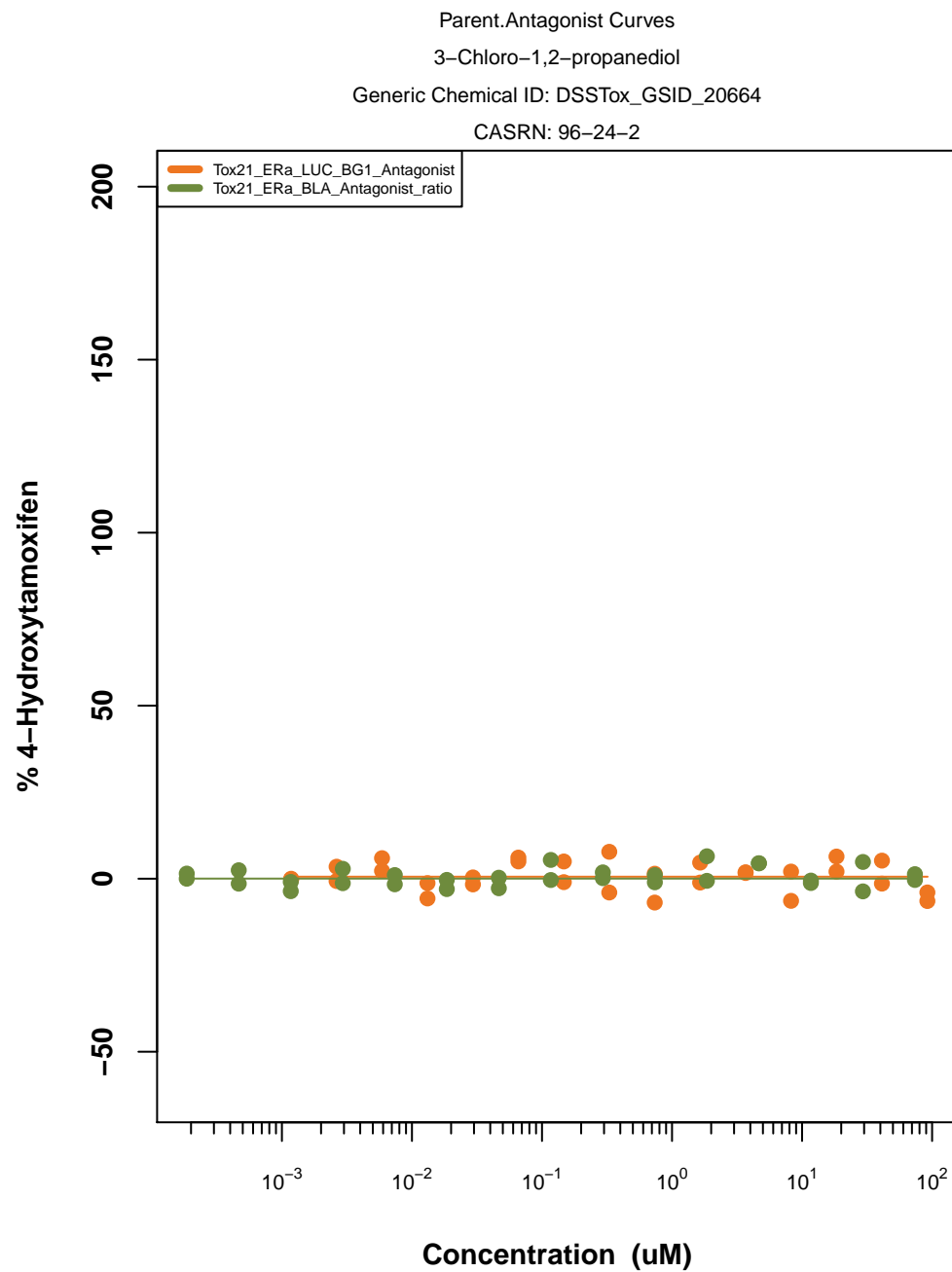


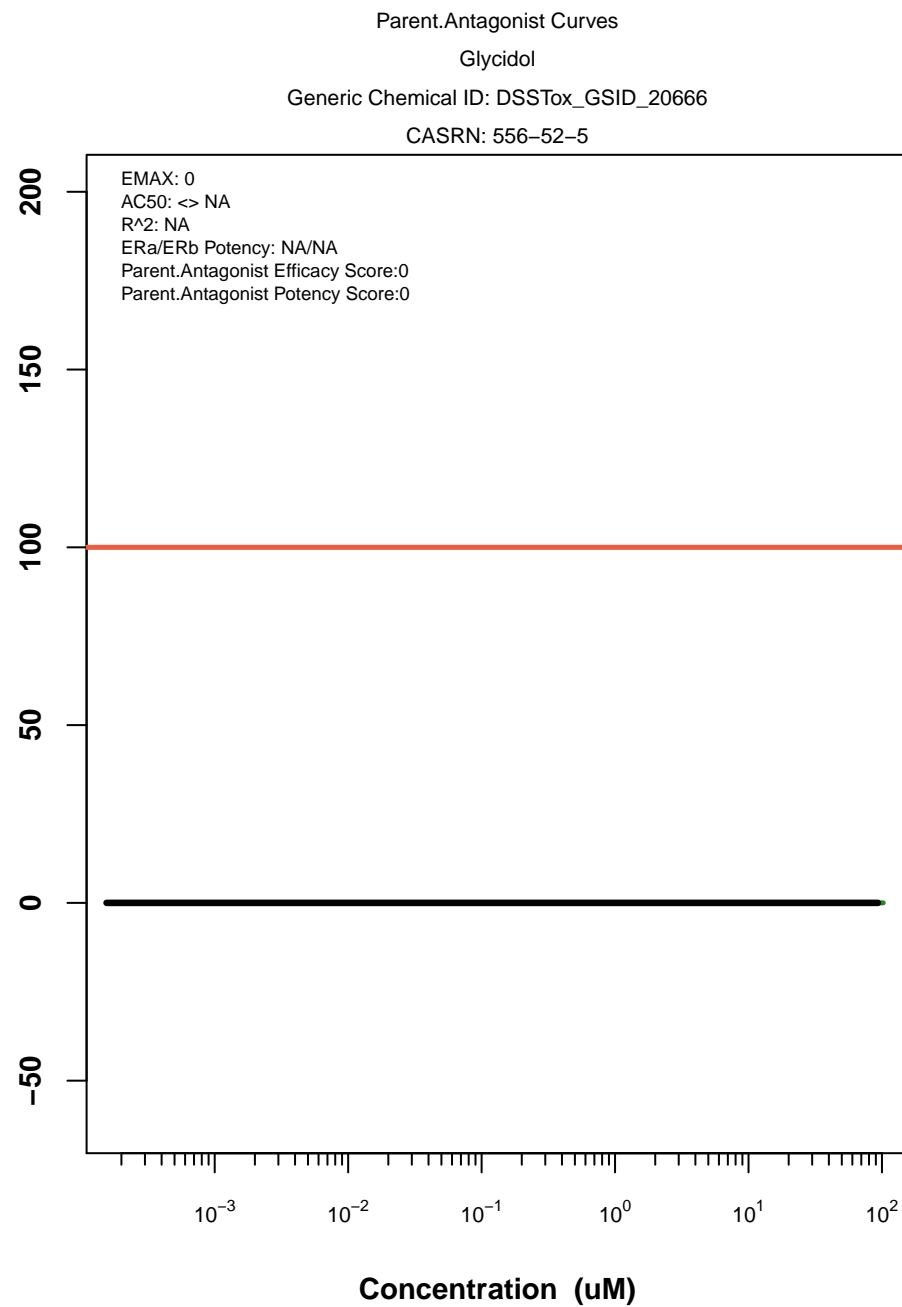
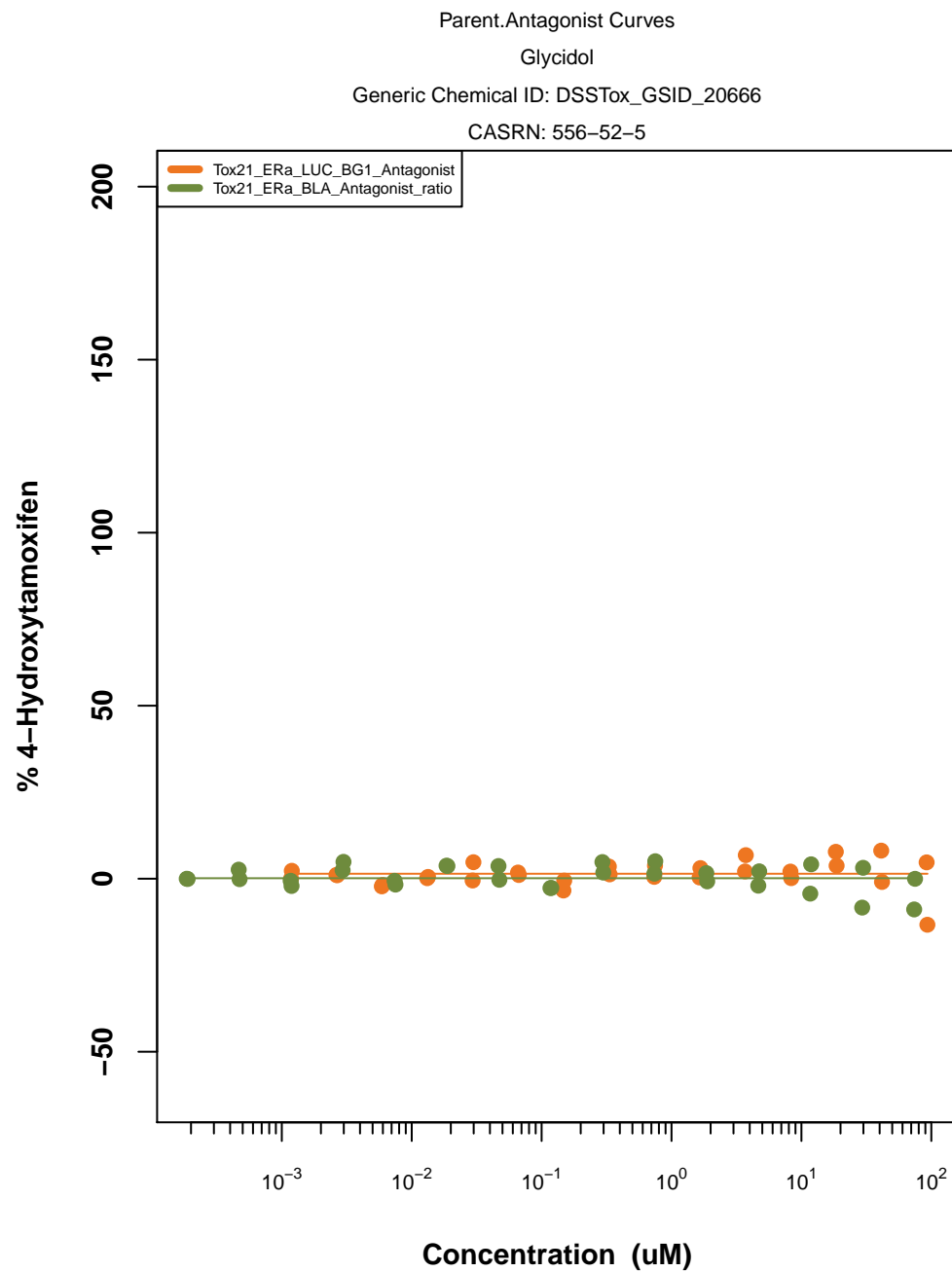










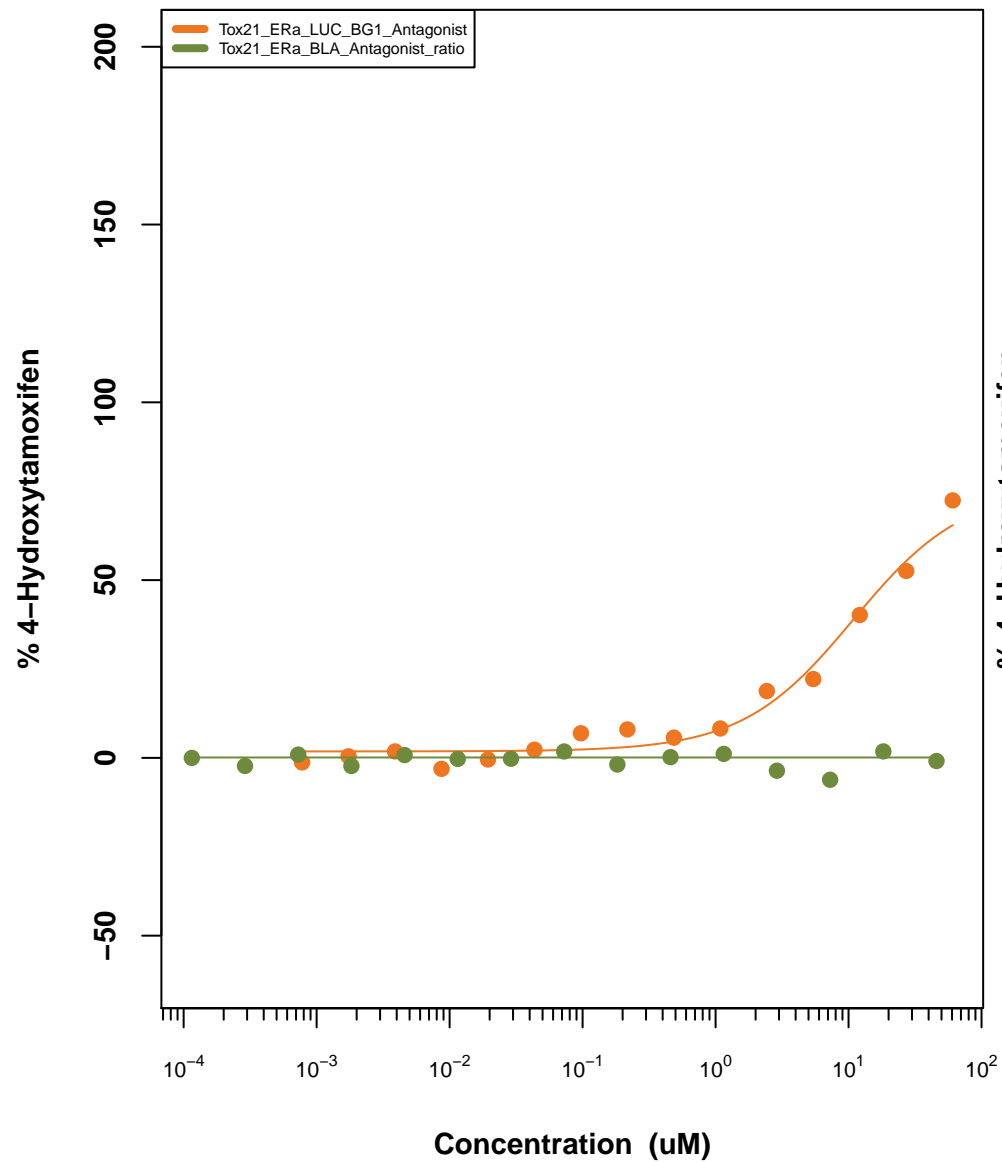


Parent.Antagonist Curves

FD&C Green no. 3

Generic Chemical ID: DSSTox_GSID_20673

CASRN: 2353-45-9

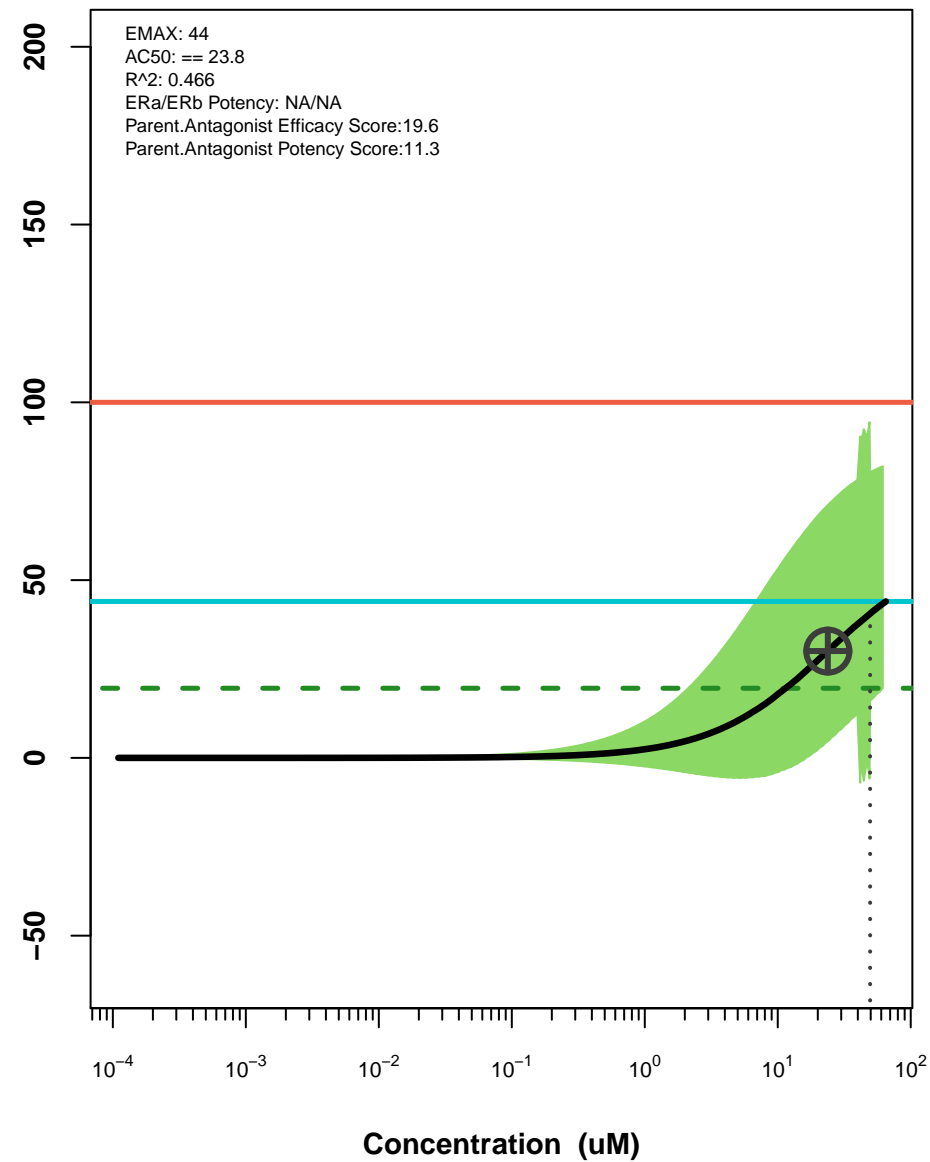


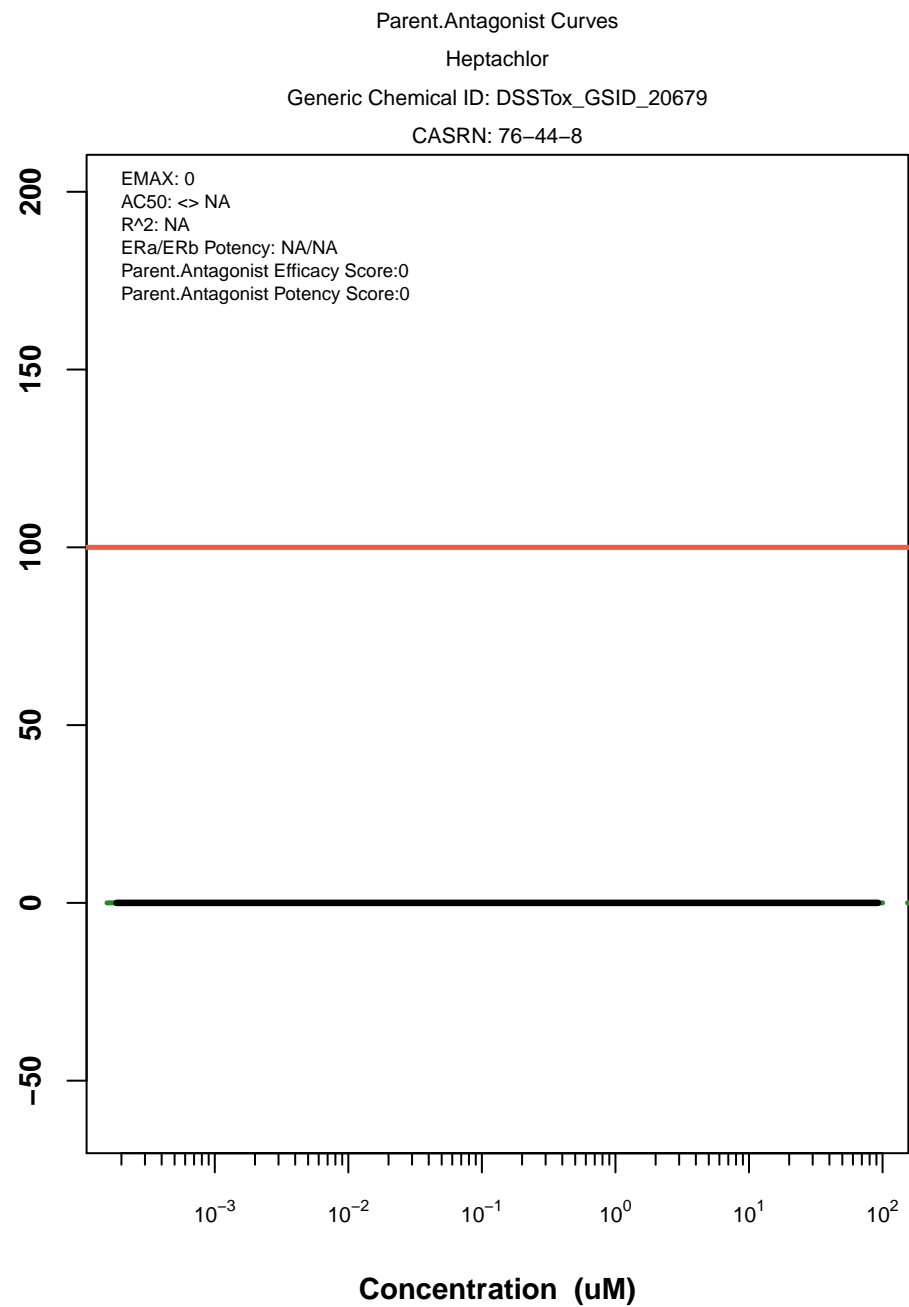
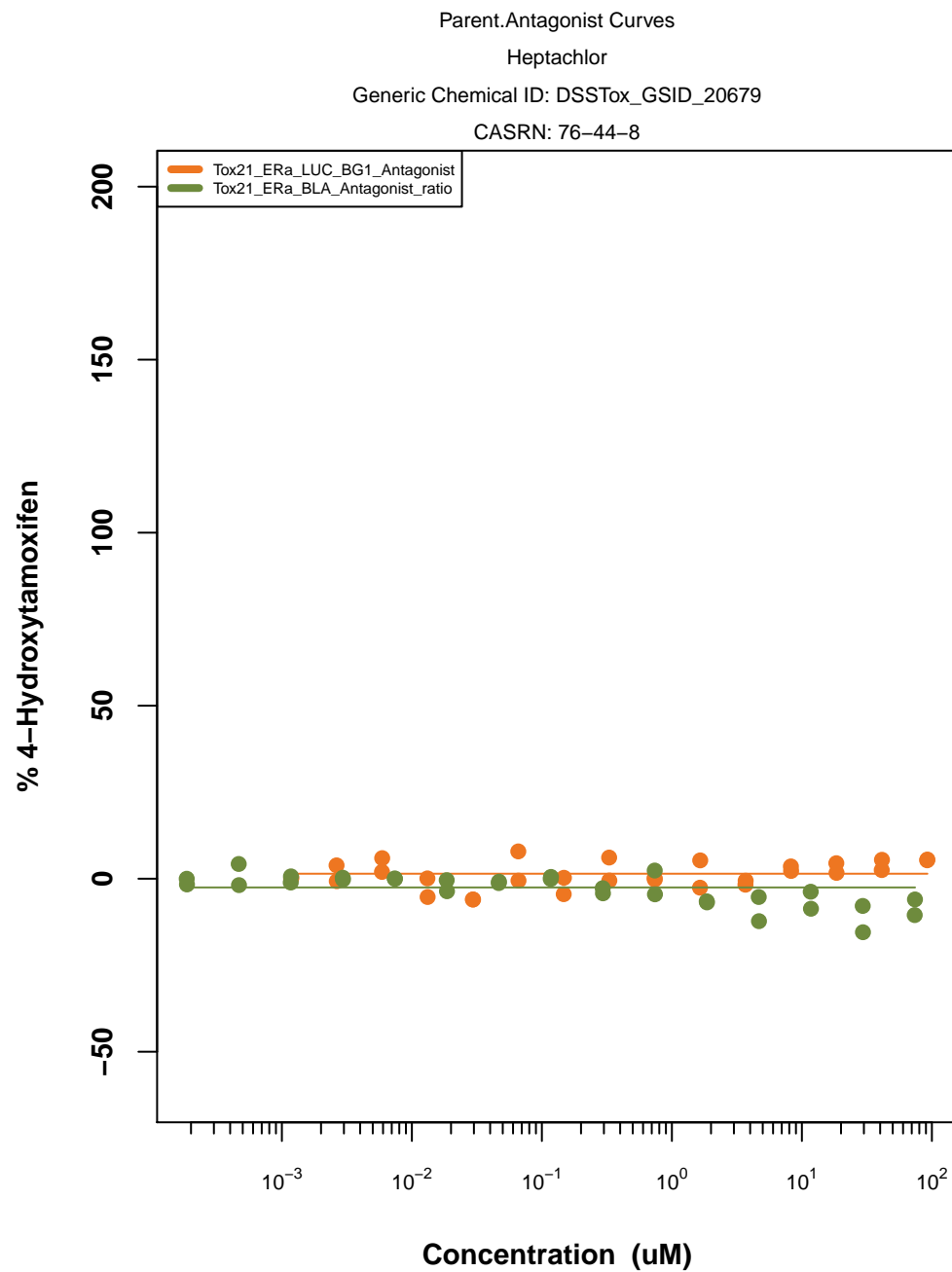
Parent.Antagonist Curves

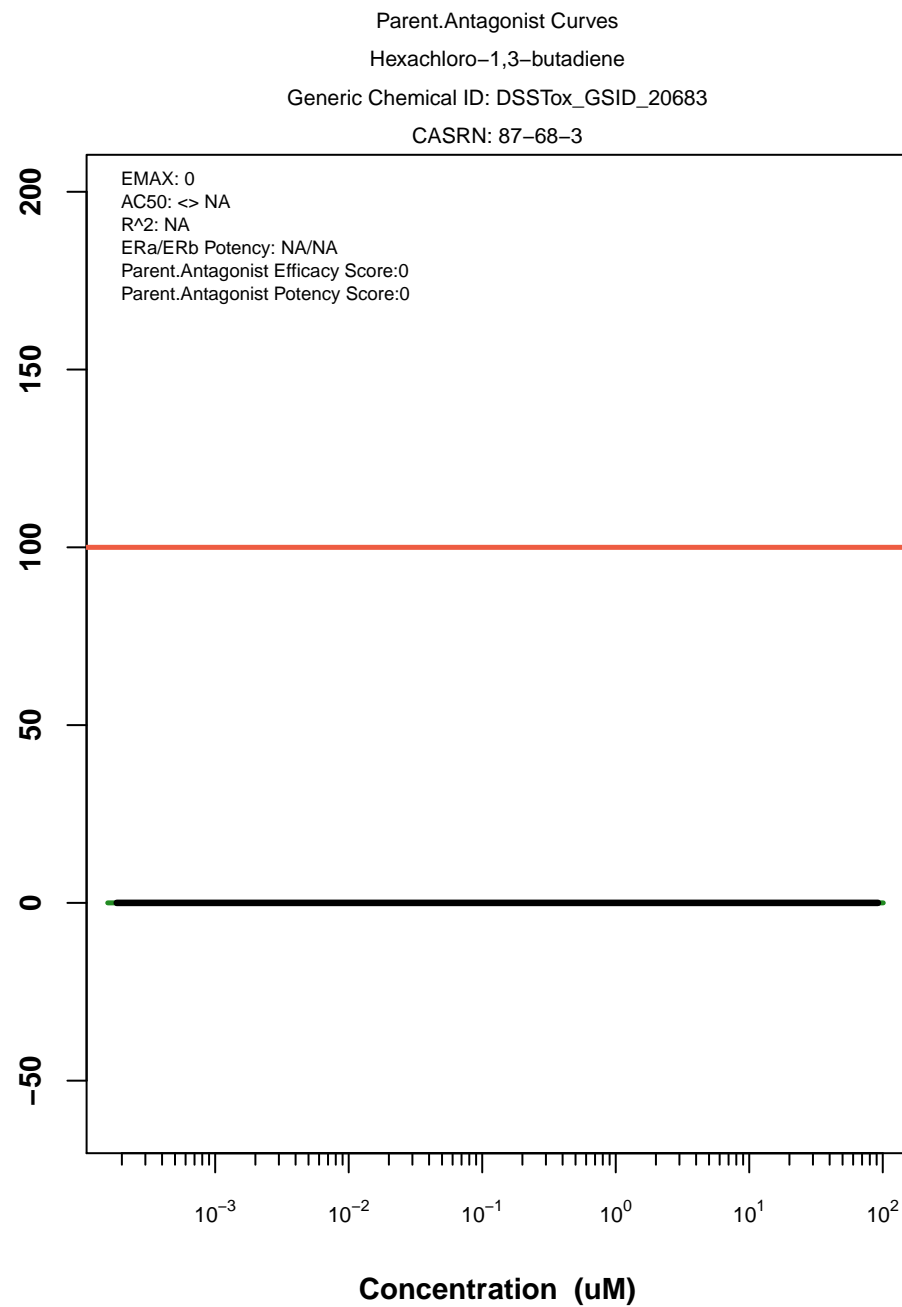
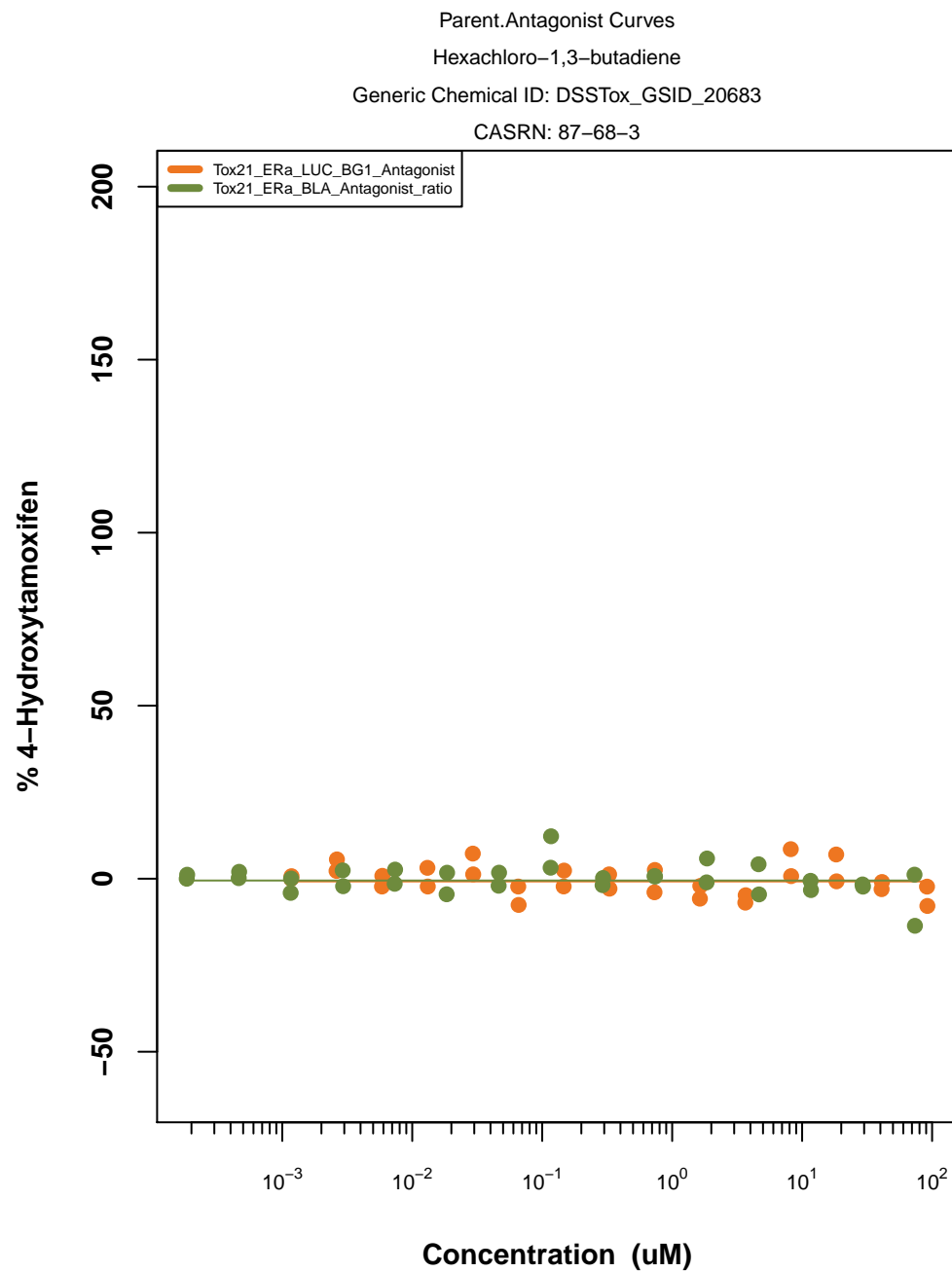
FD&C Green no. 3

Generic Chemical ID: DSSTox_GSID_20673

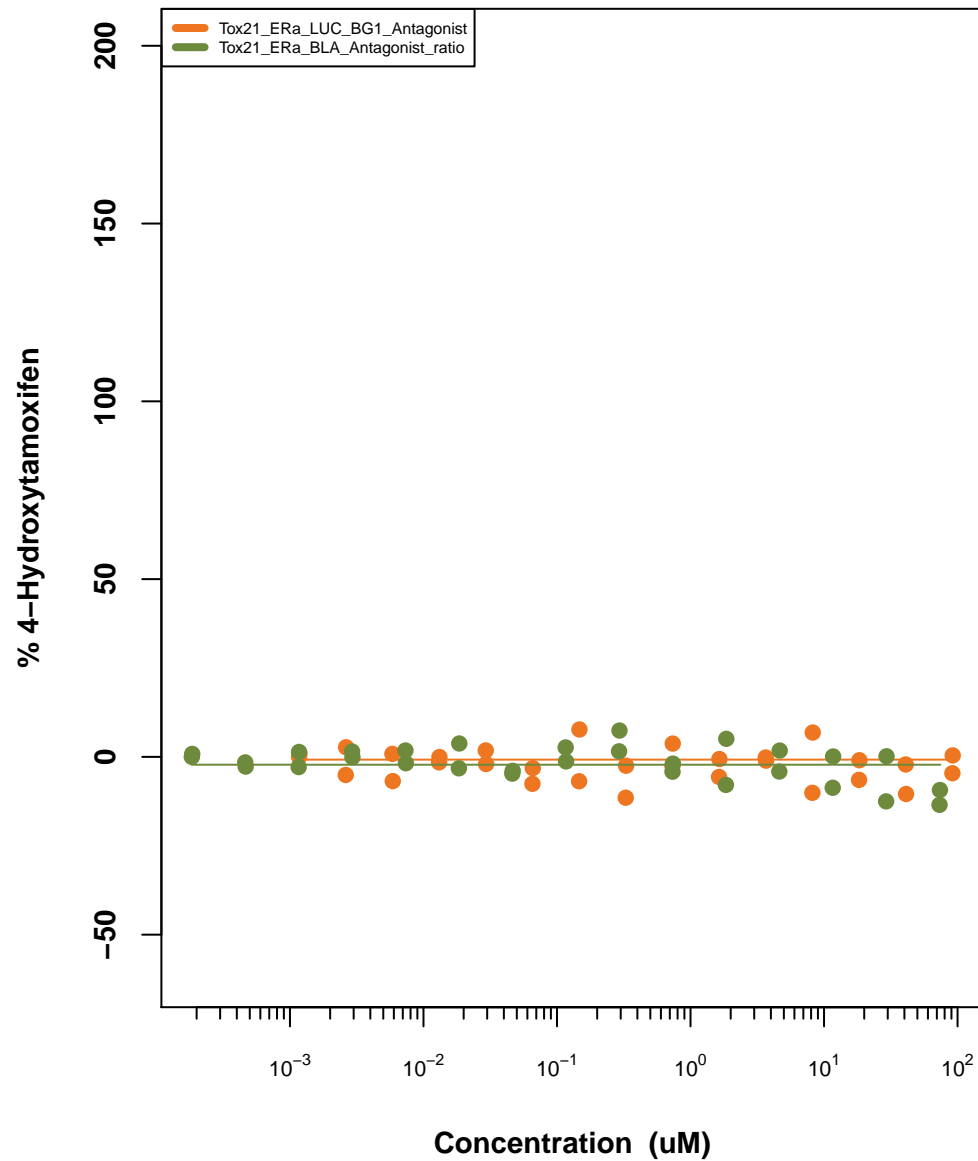
CASRN: 2353-45-9



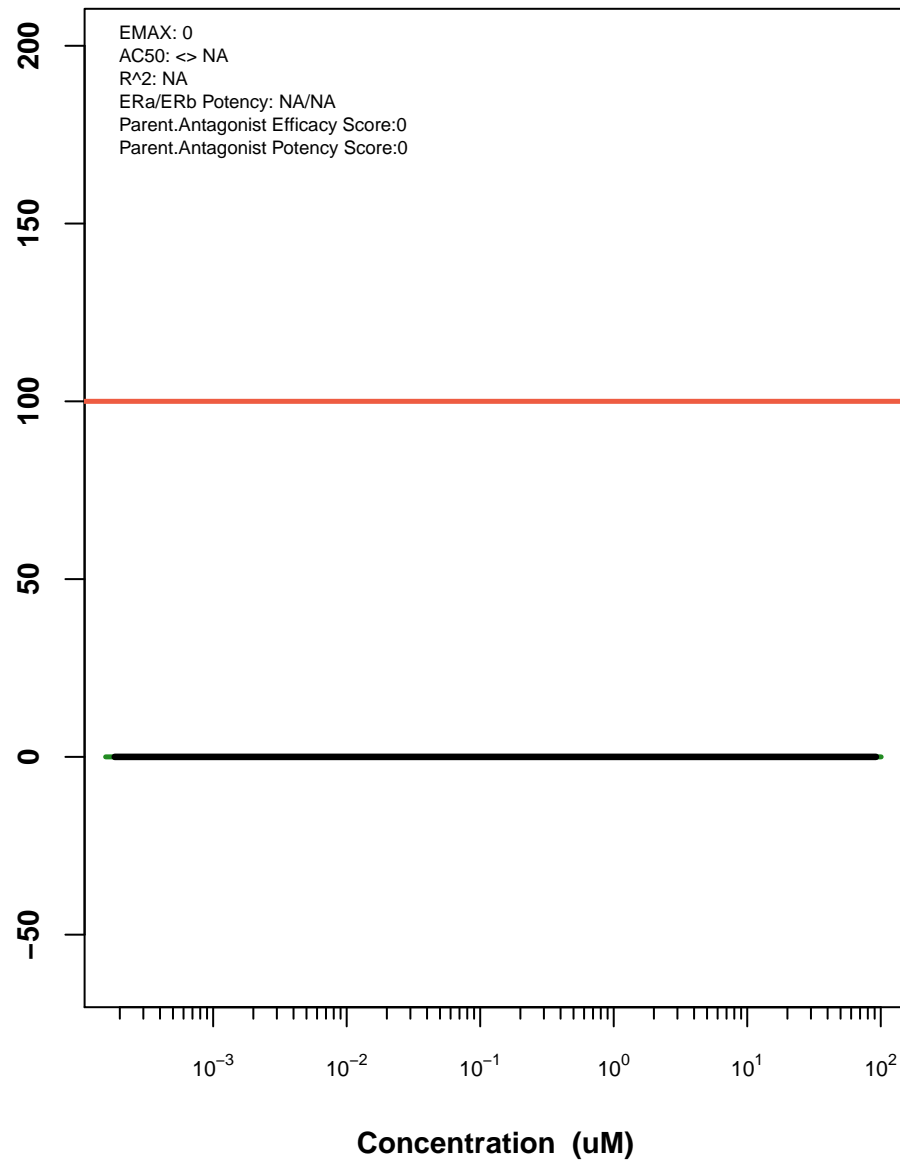


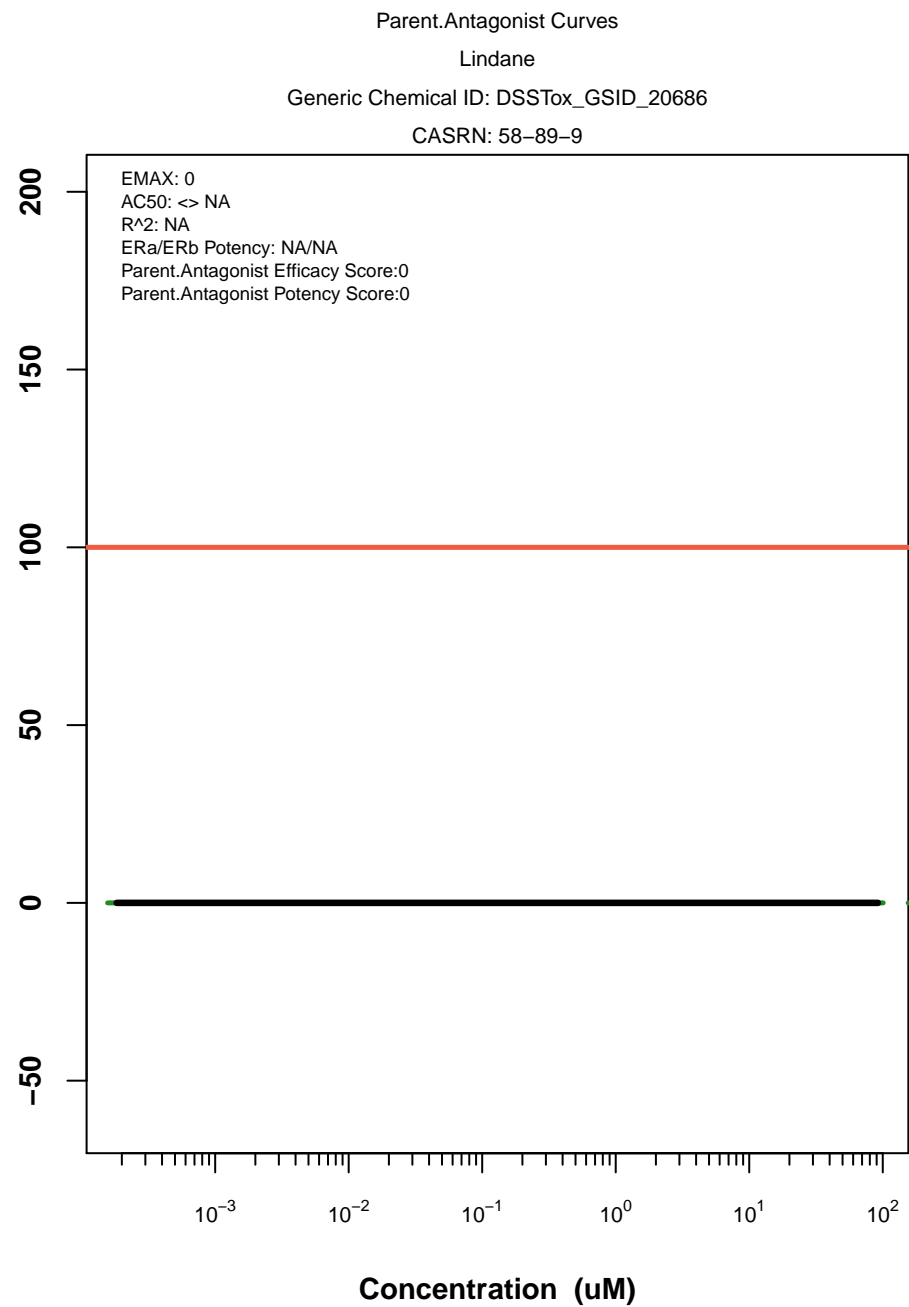
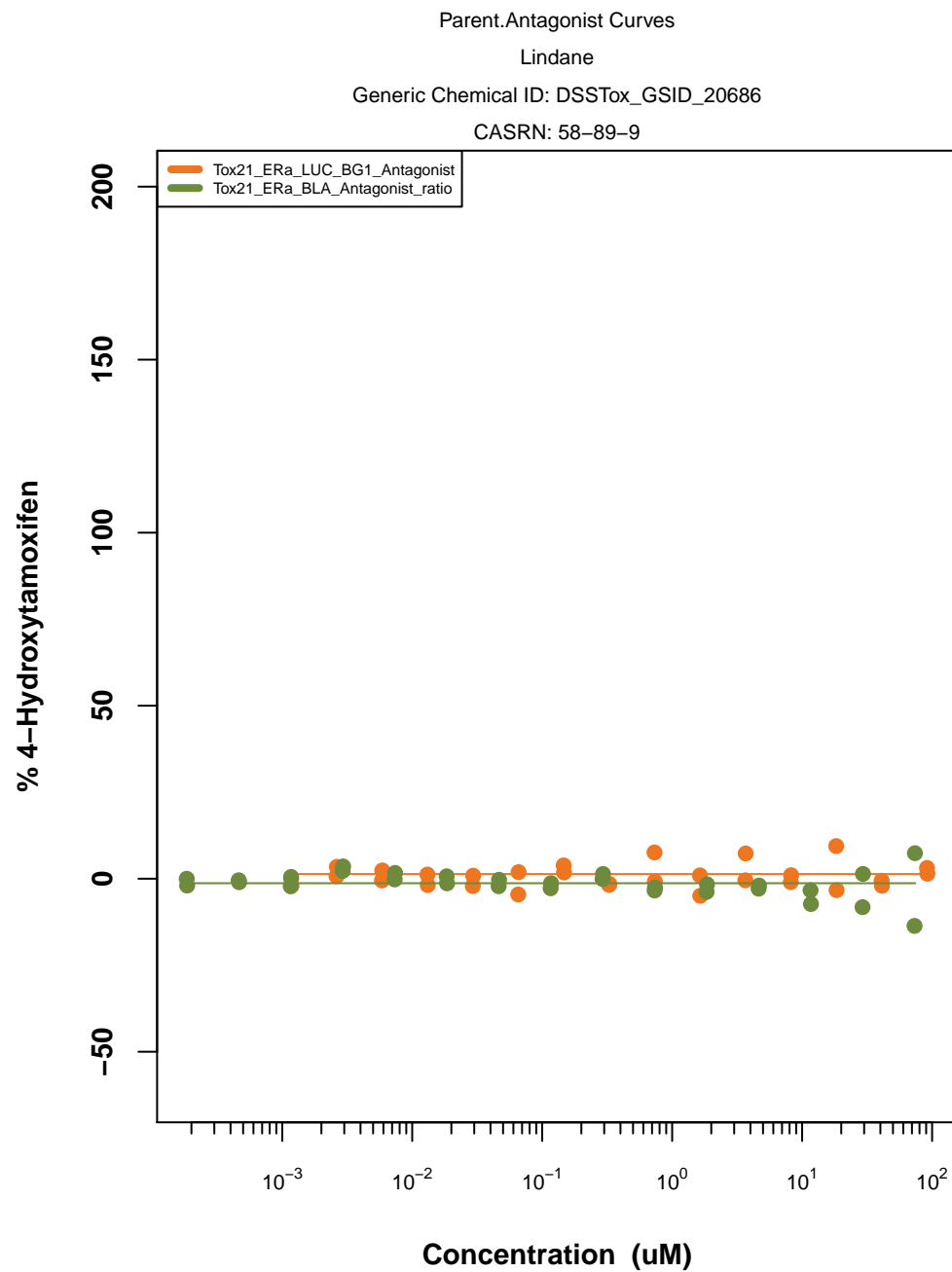


Parent.Antagonist Curves
beta-1,2,3,4,5,6-Hexachlorocyclohexane
Generic Chemical ID: DSSTox_GSID_20685
CASRN: 319-85-7

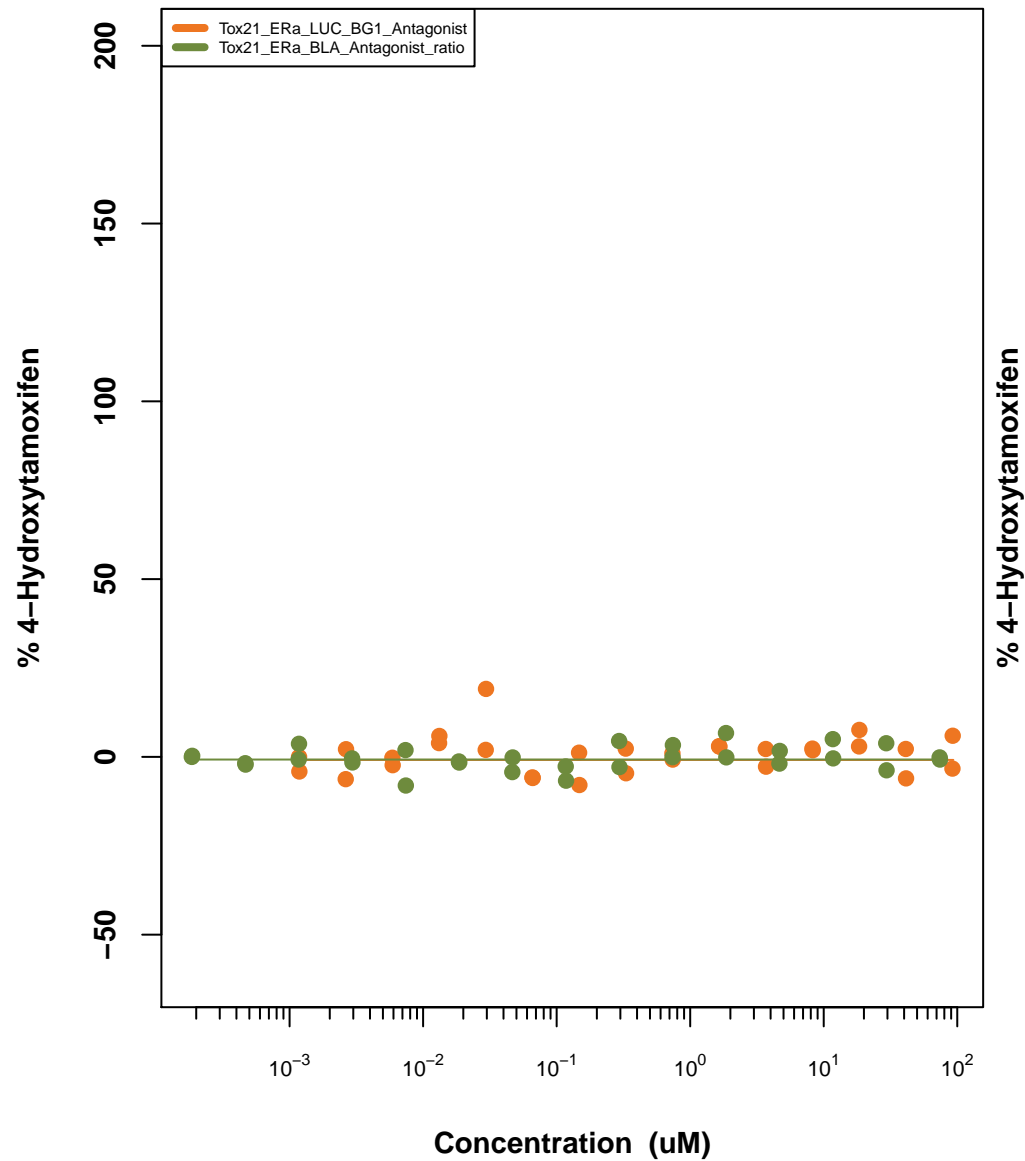


Parent.Antagonist Curves
beta-1,2,3,4,5,6-Hexachlorocyclohexane
Generic Chemical ID: DSSTox_GSID_20685
CASRN: 319-85-7

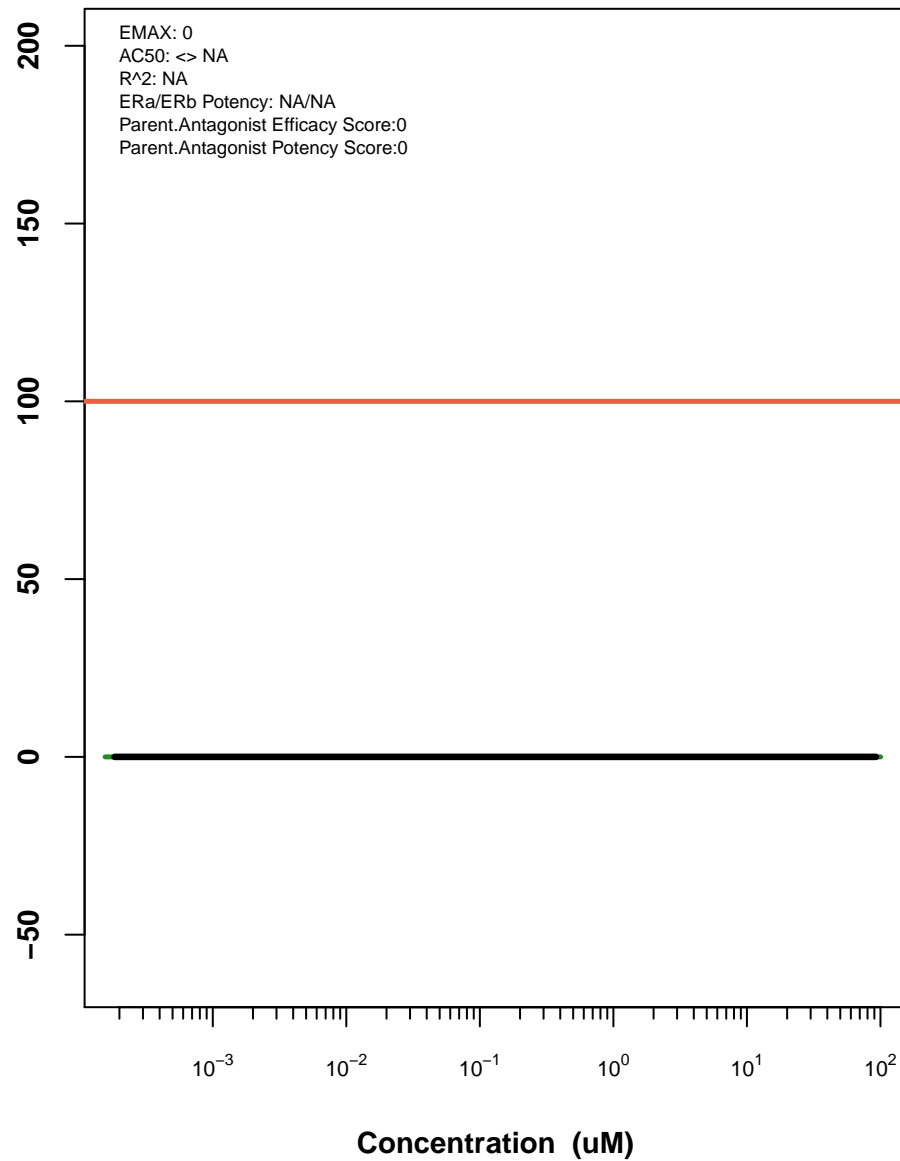


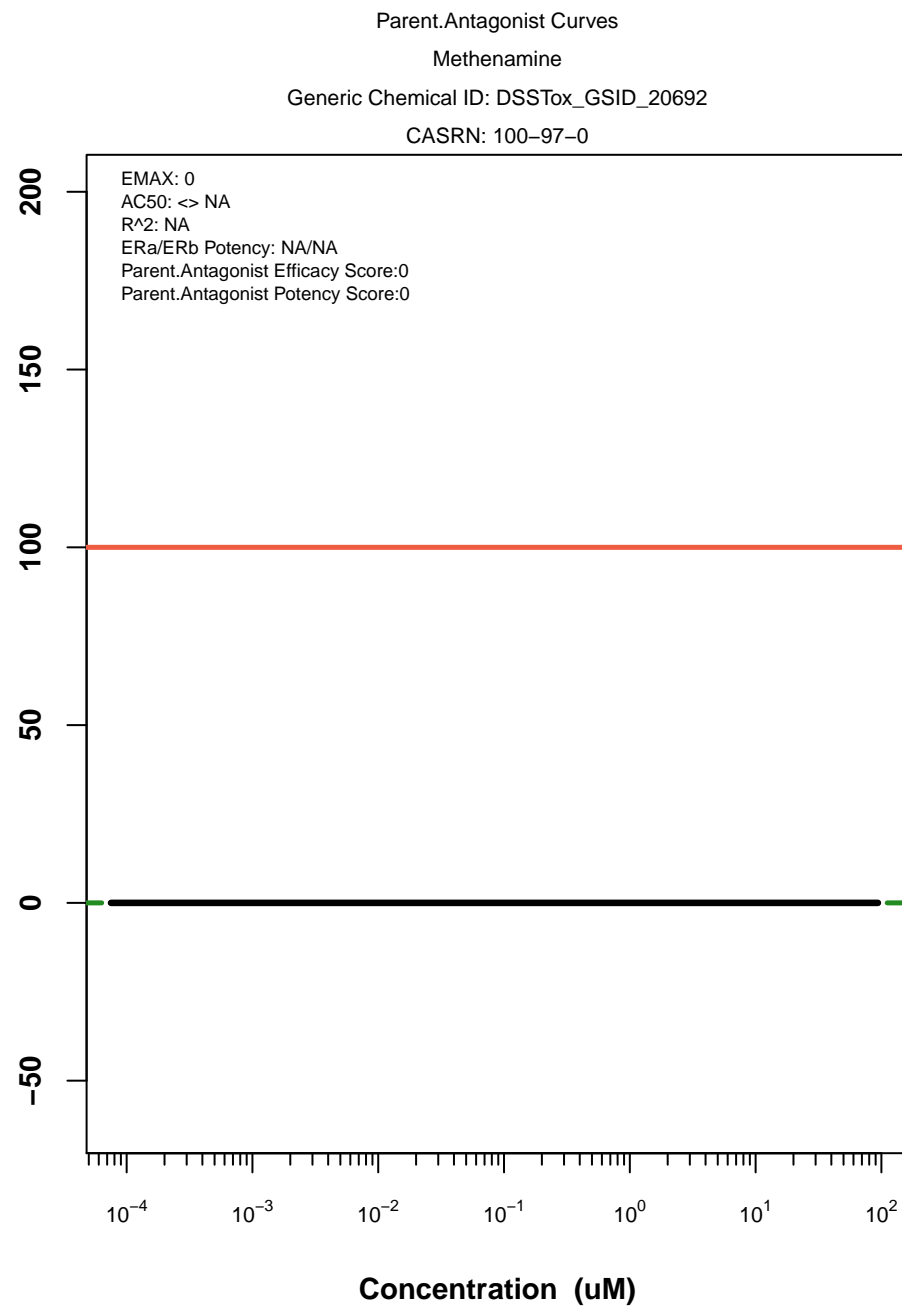
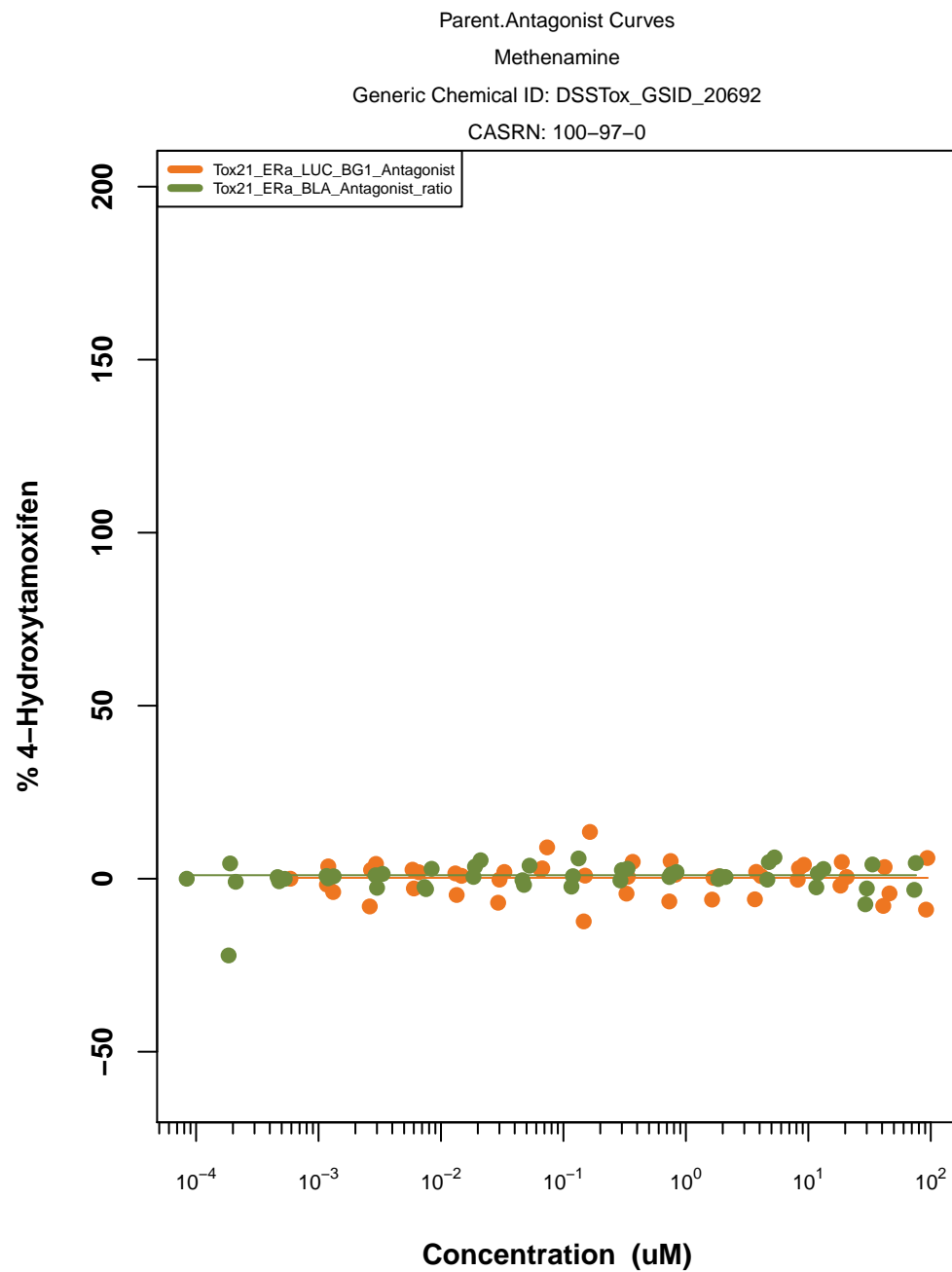


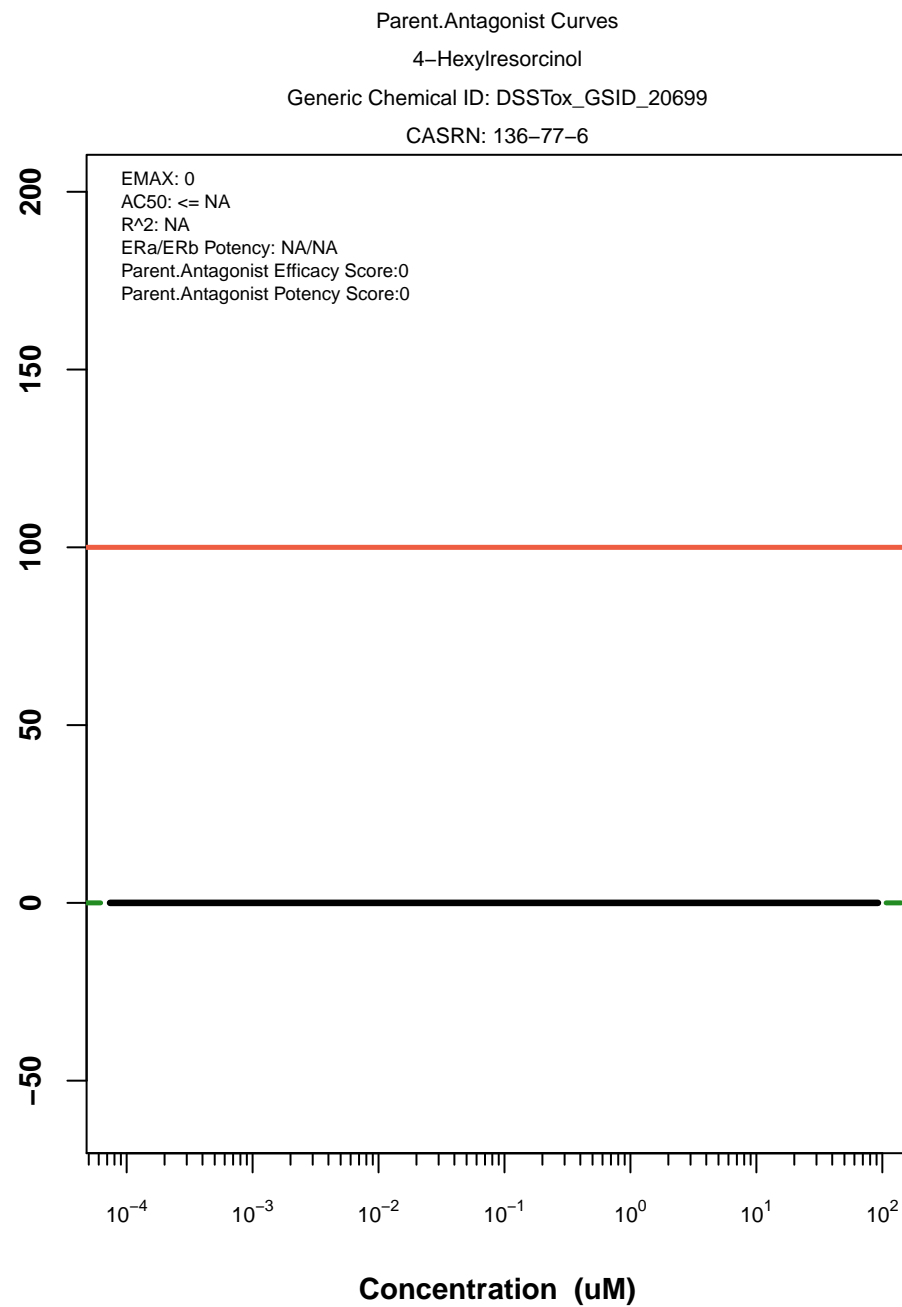
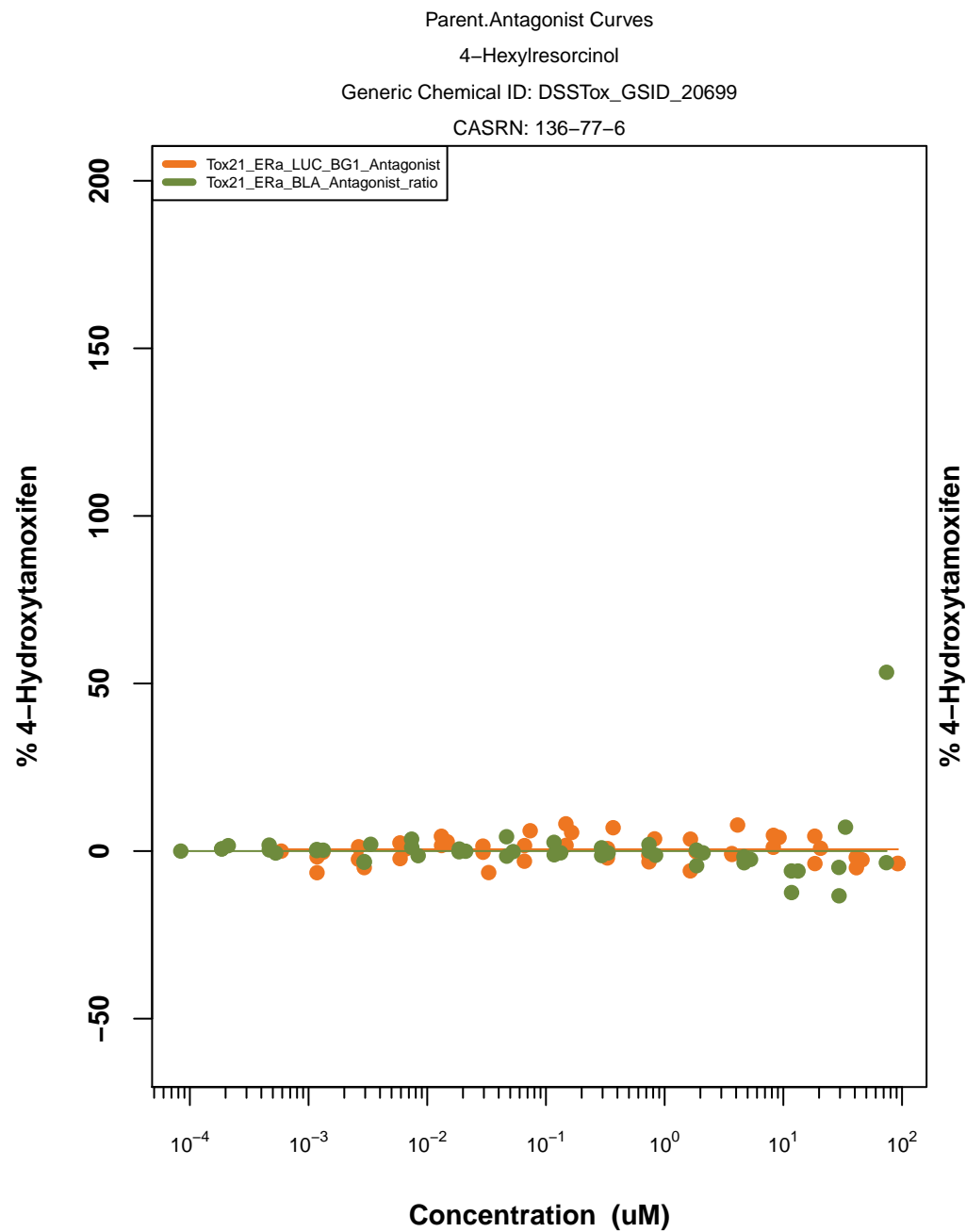
Parent.Antagonist Curves
Hexachlorocyclopentadiene
Generic Chemical ID: DSSTox_GSID_20688
CASRN: 77-47-4

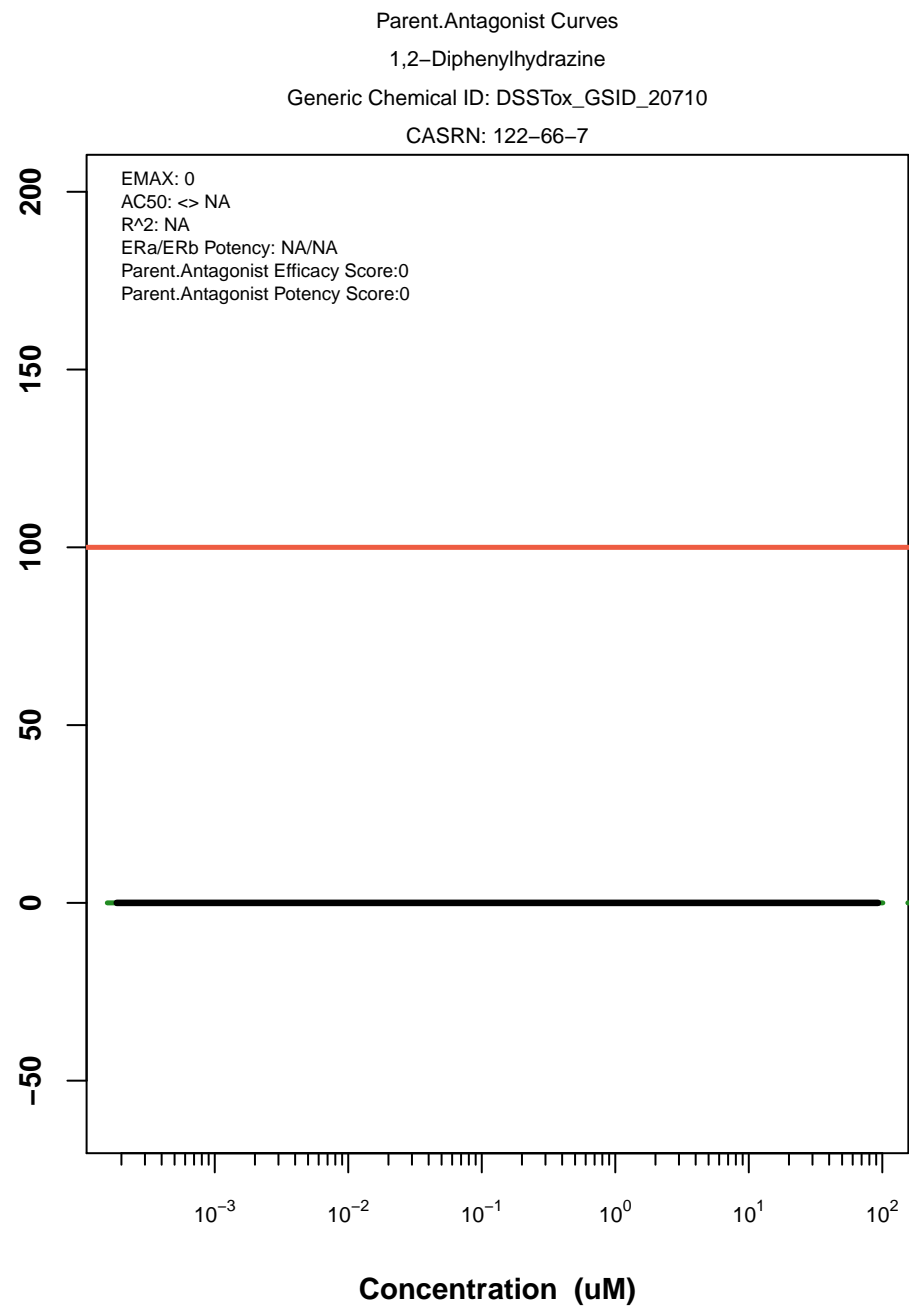
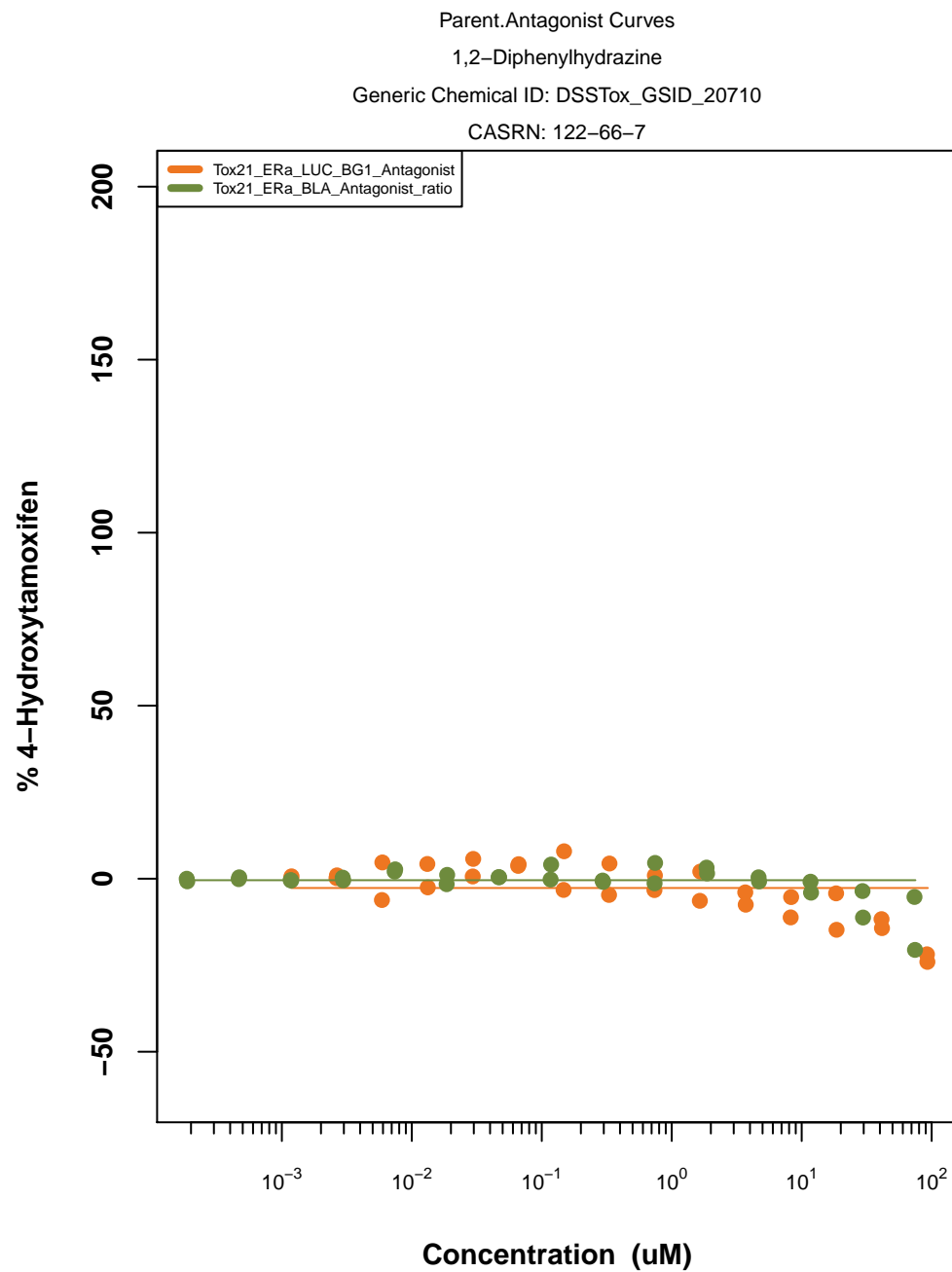


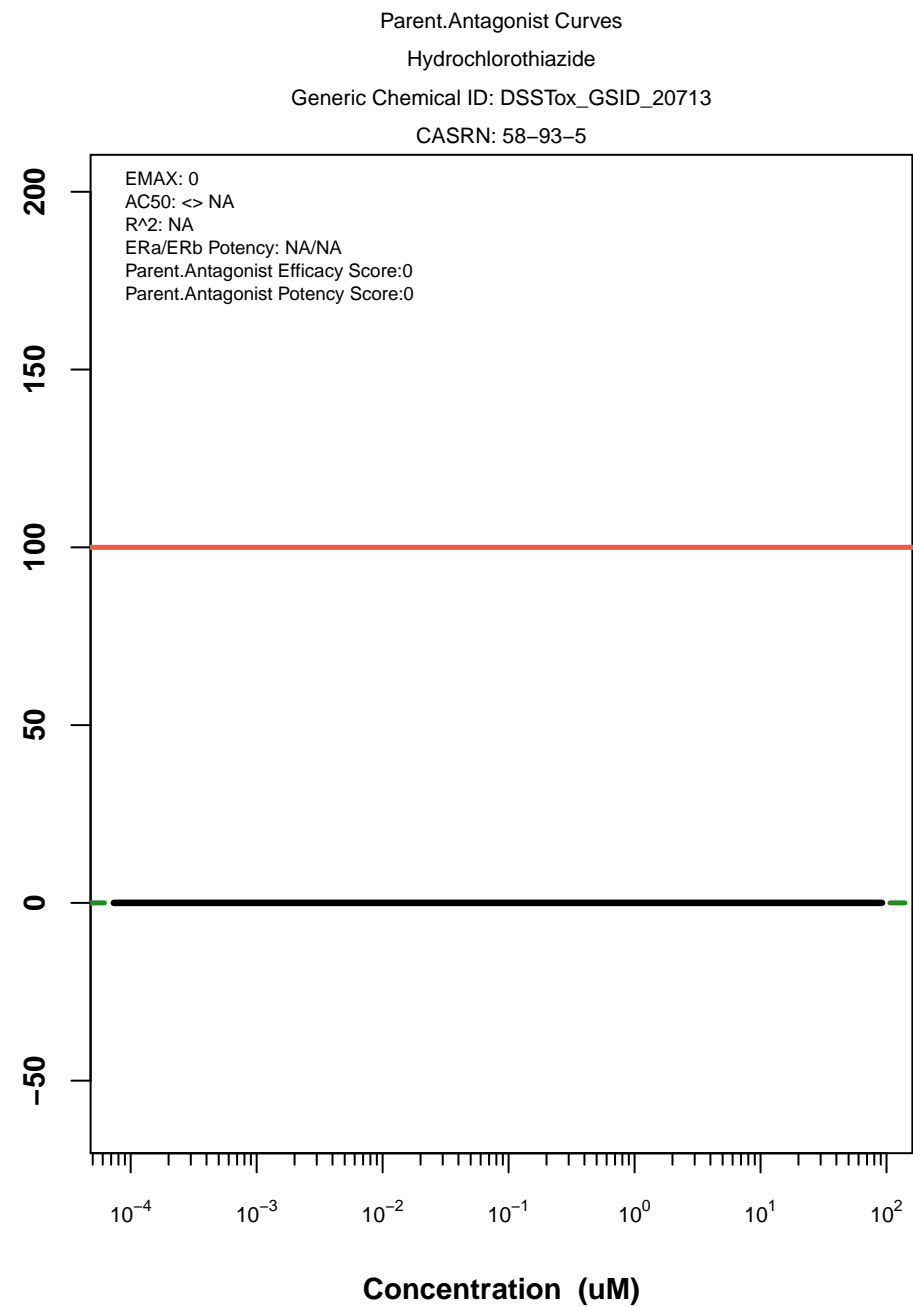
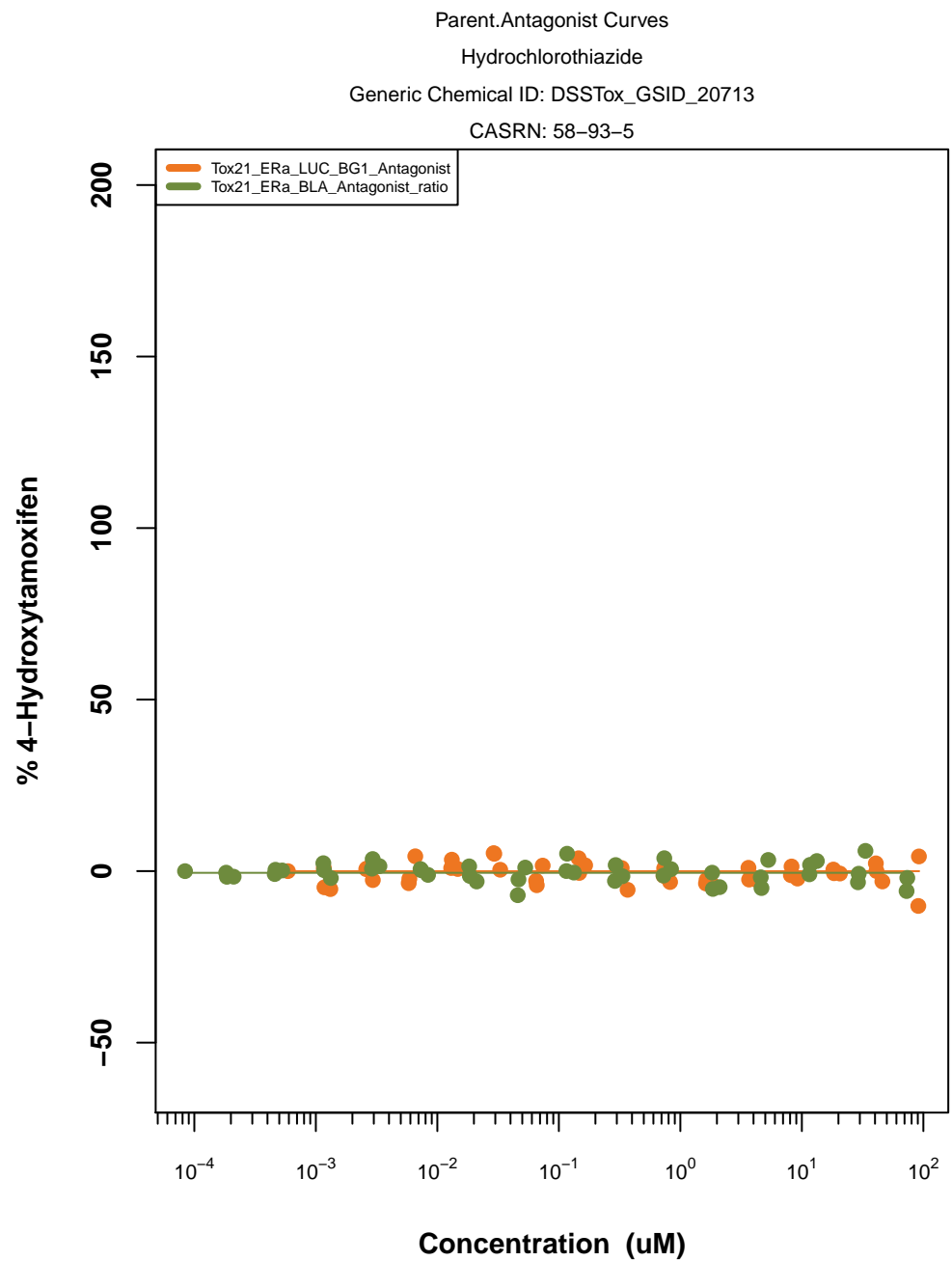
Parent.Antagonist Curves
Hexachlorocyclopentadiene
Generic Chemical ID: DSSTox_GSID_20688
CASRN: 77-47-4

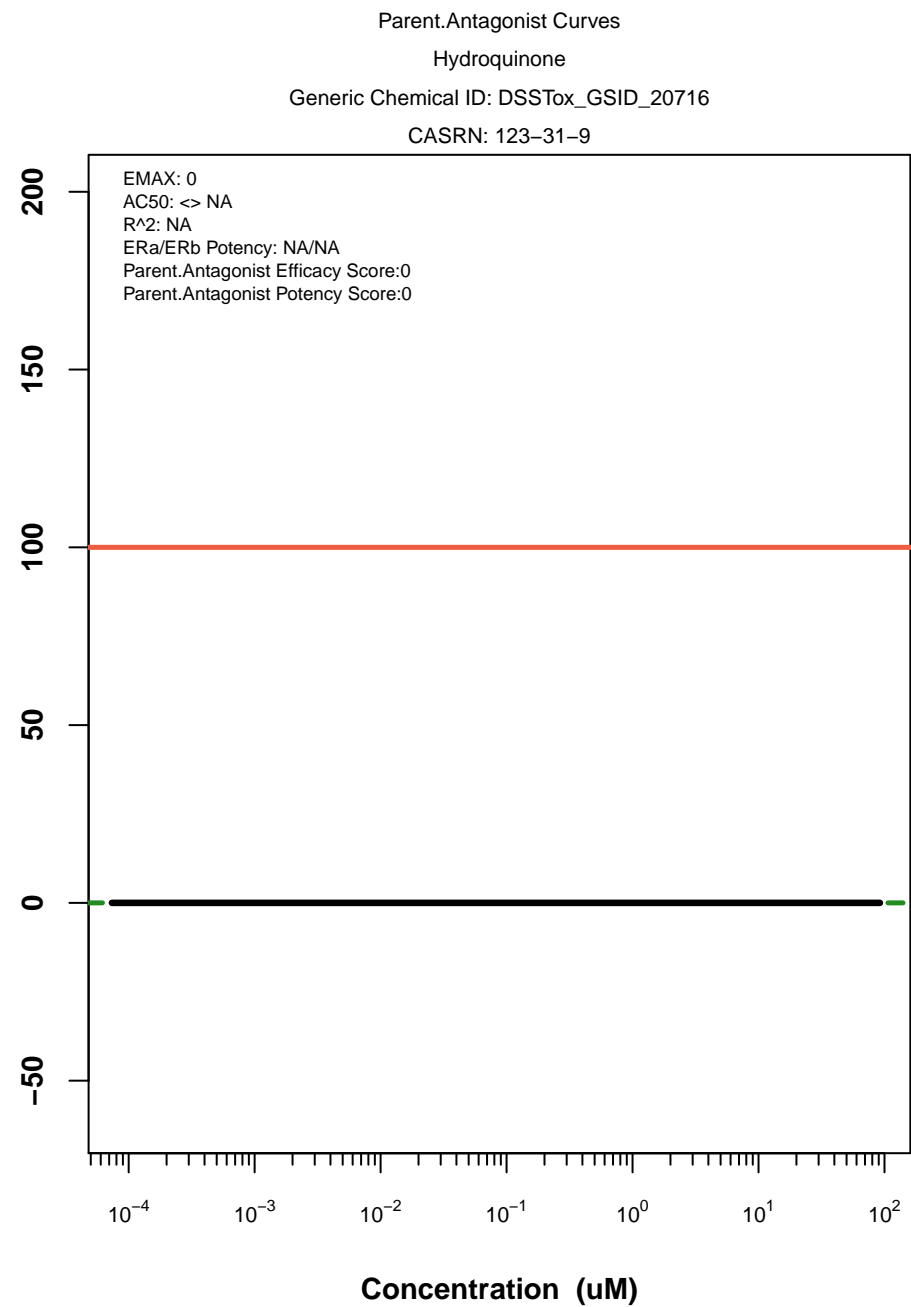
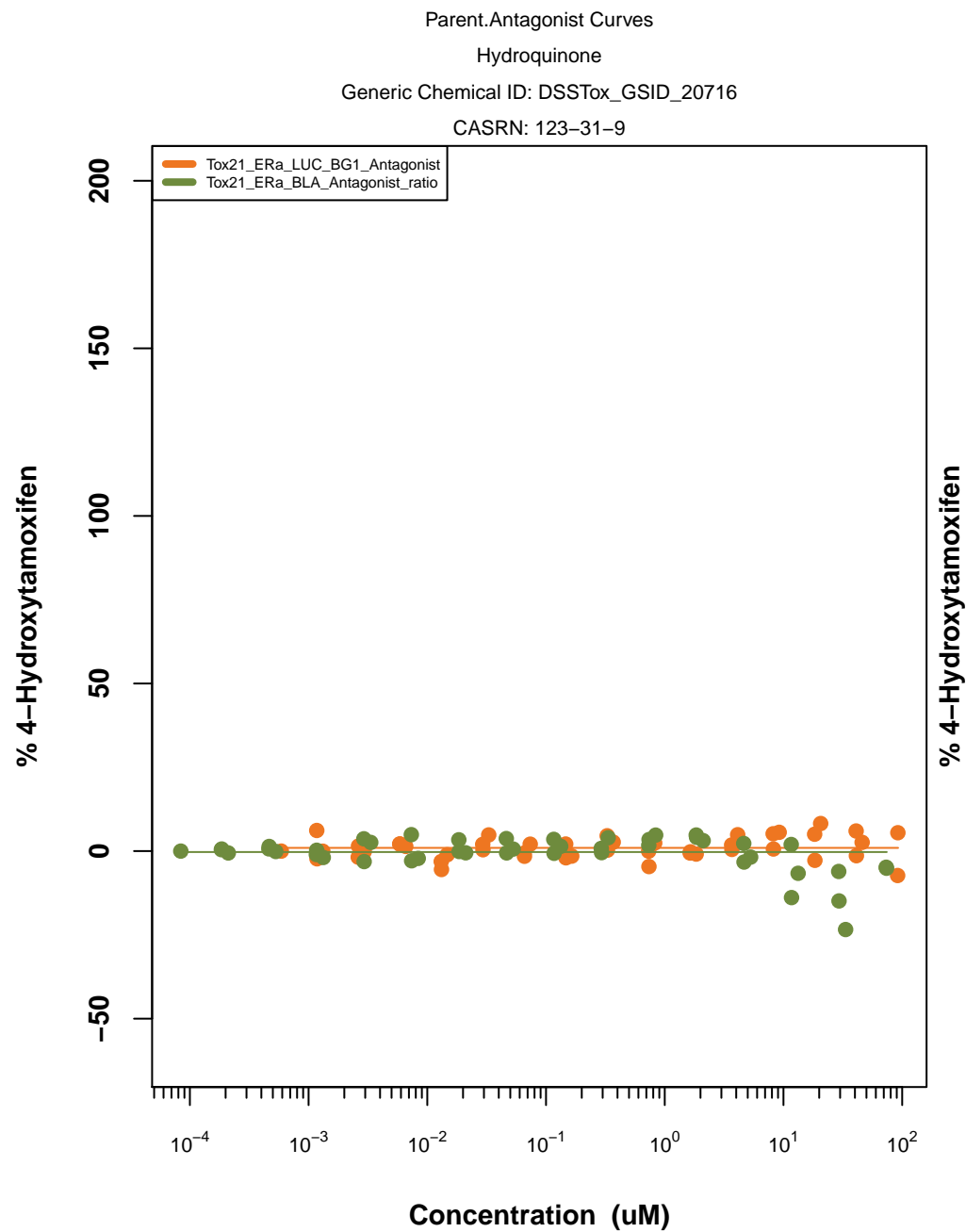


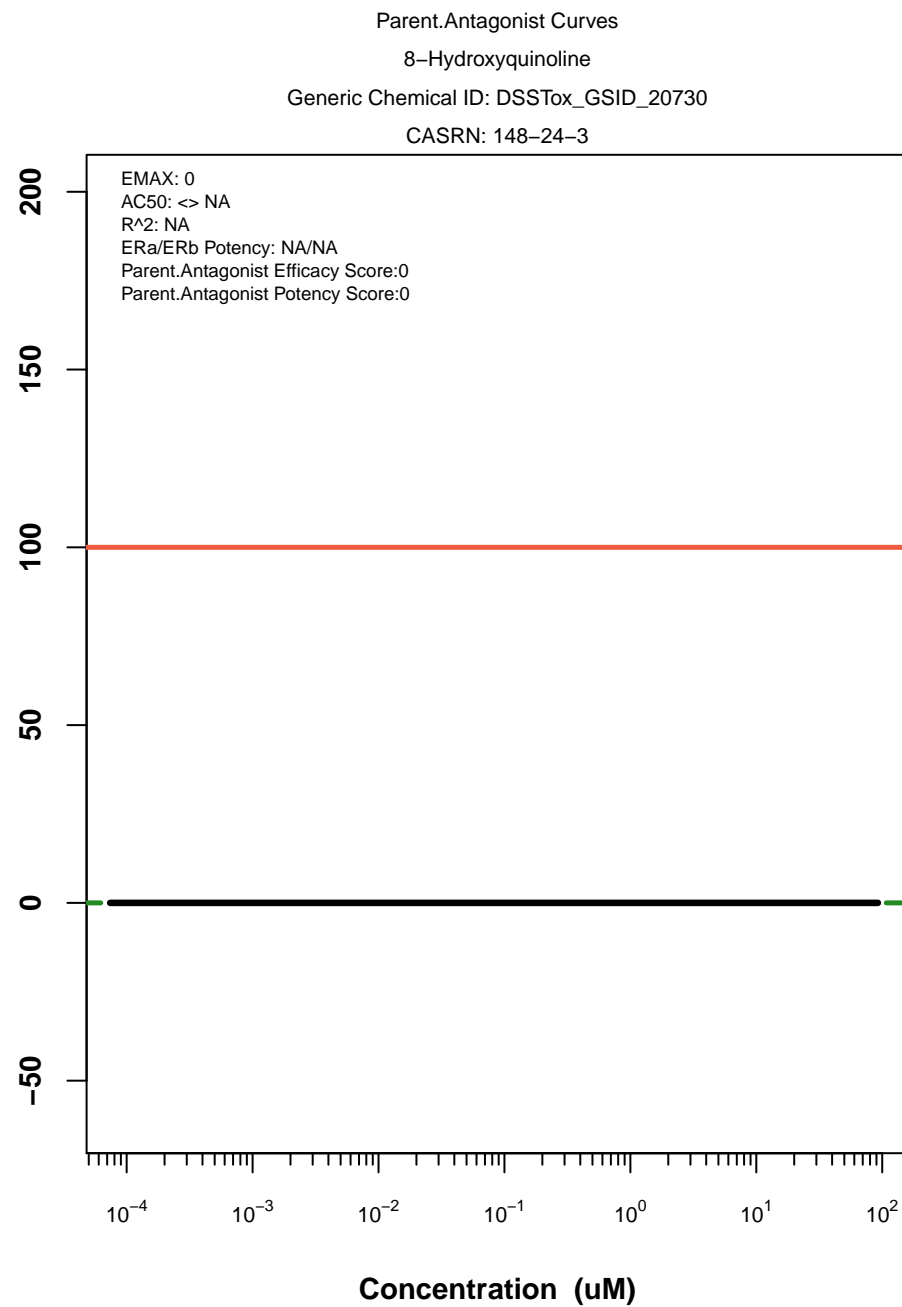
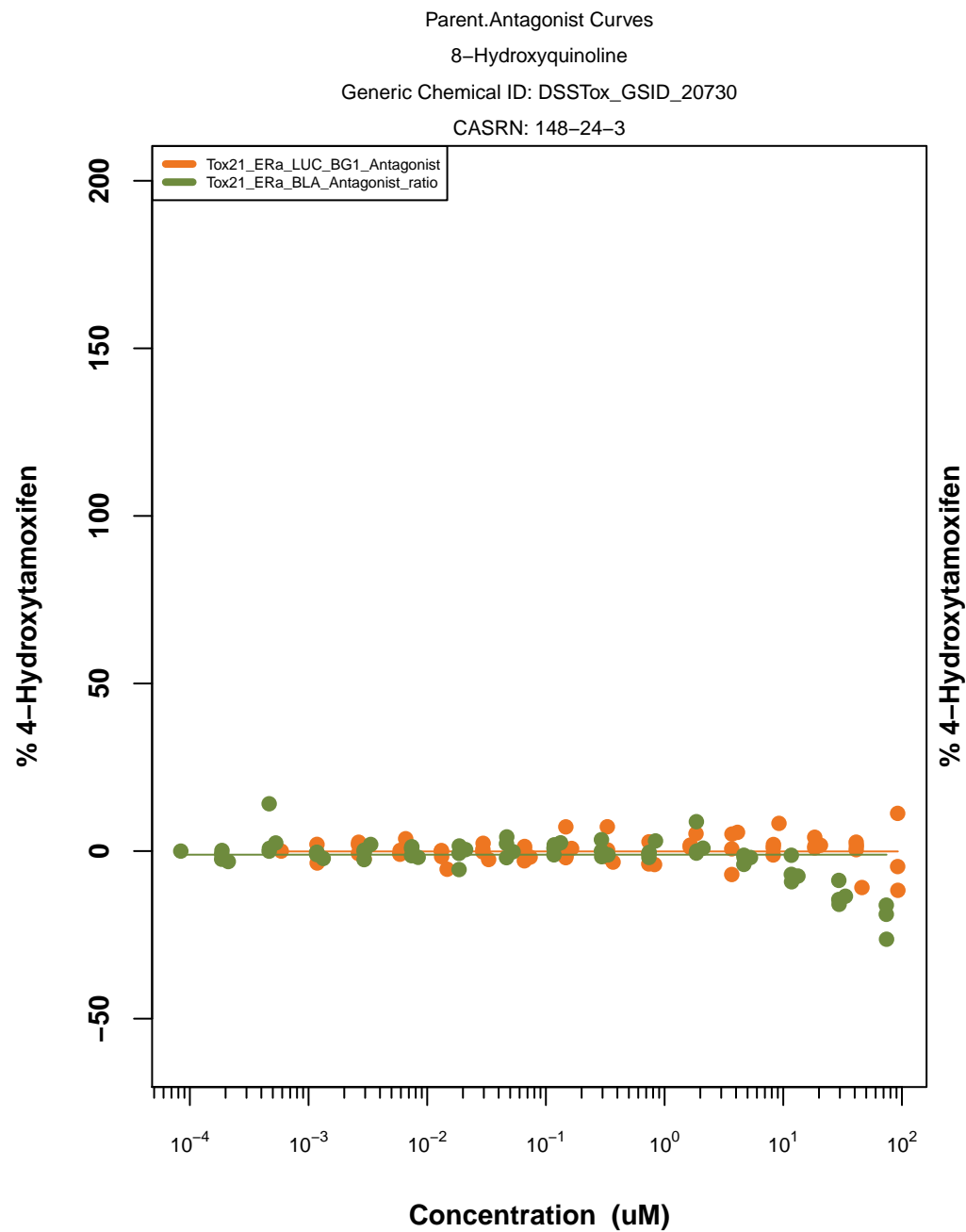


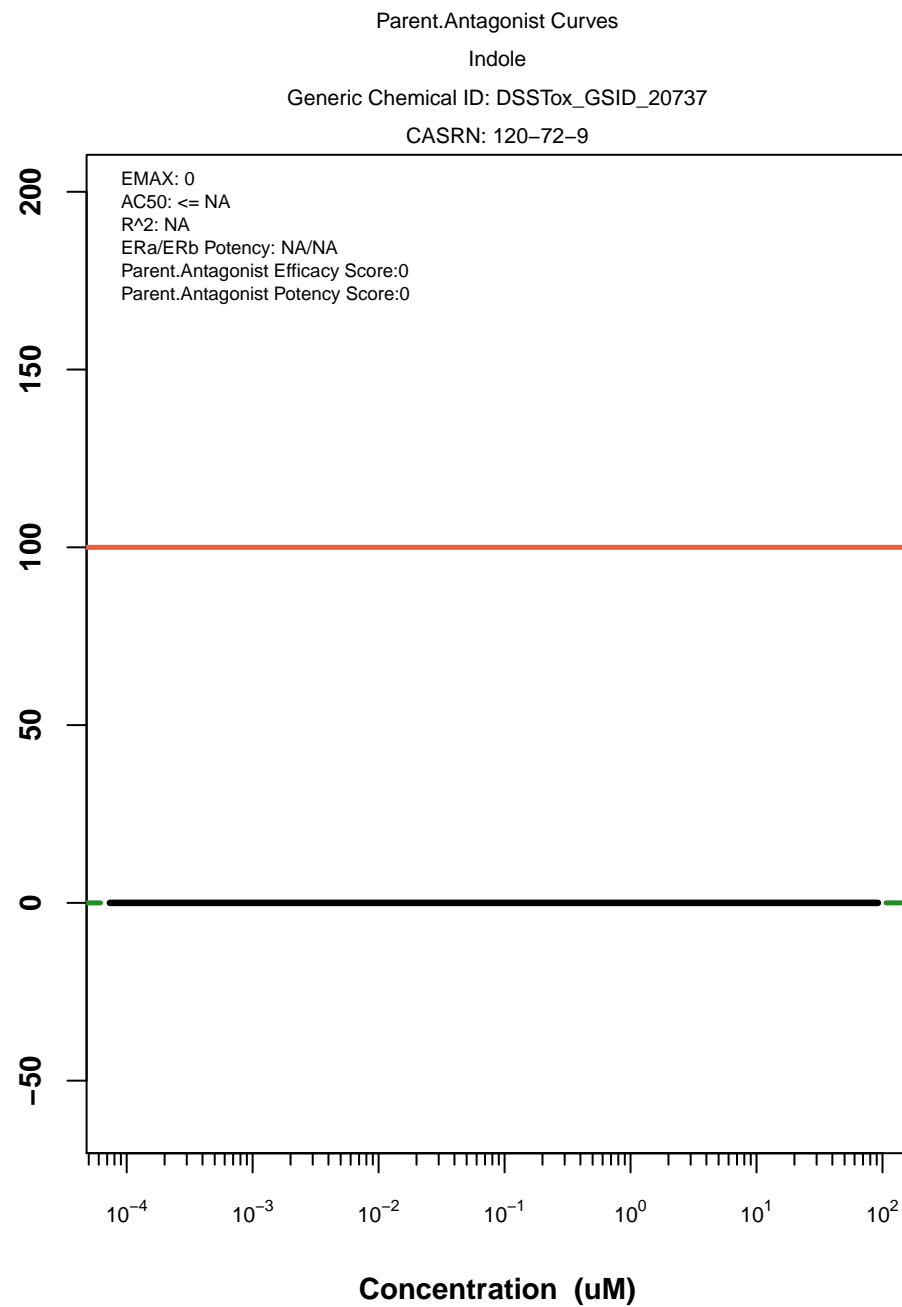
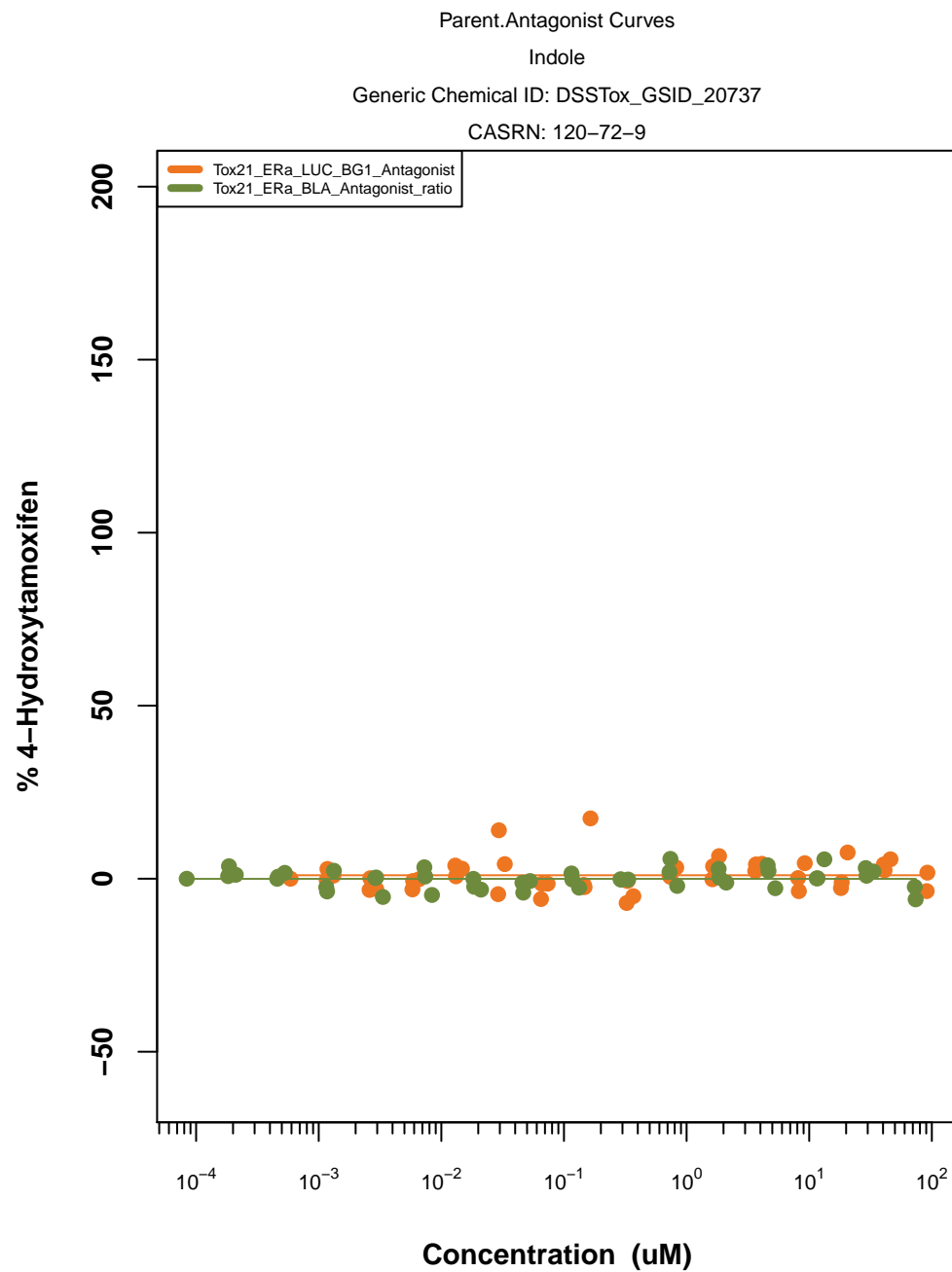


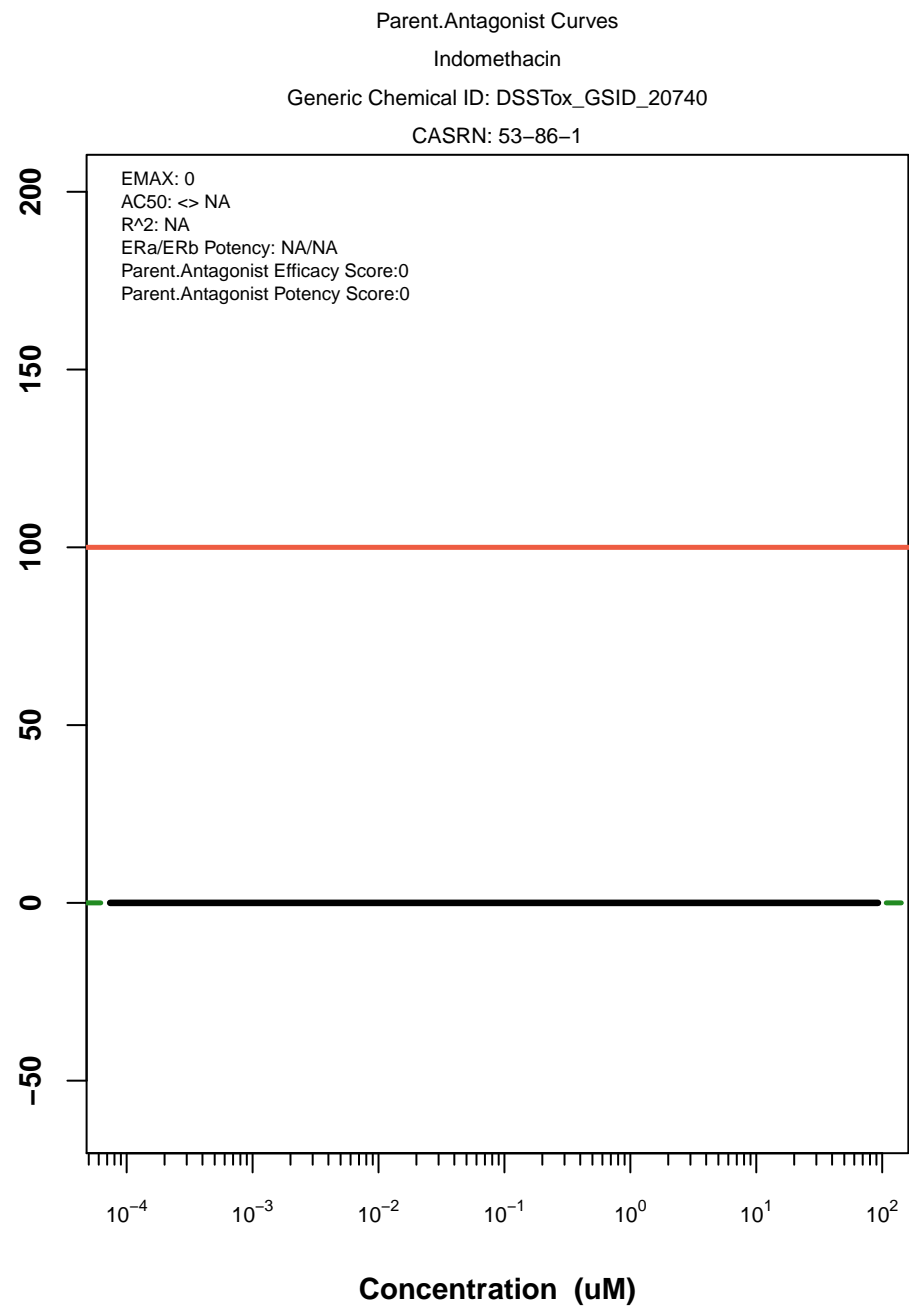
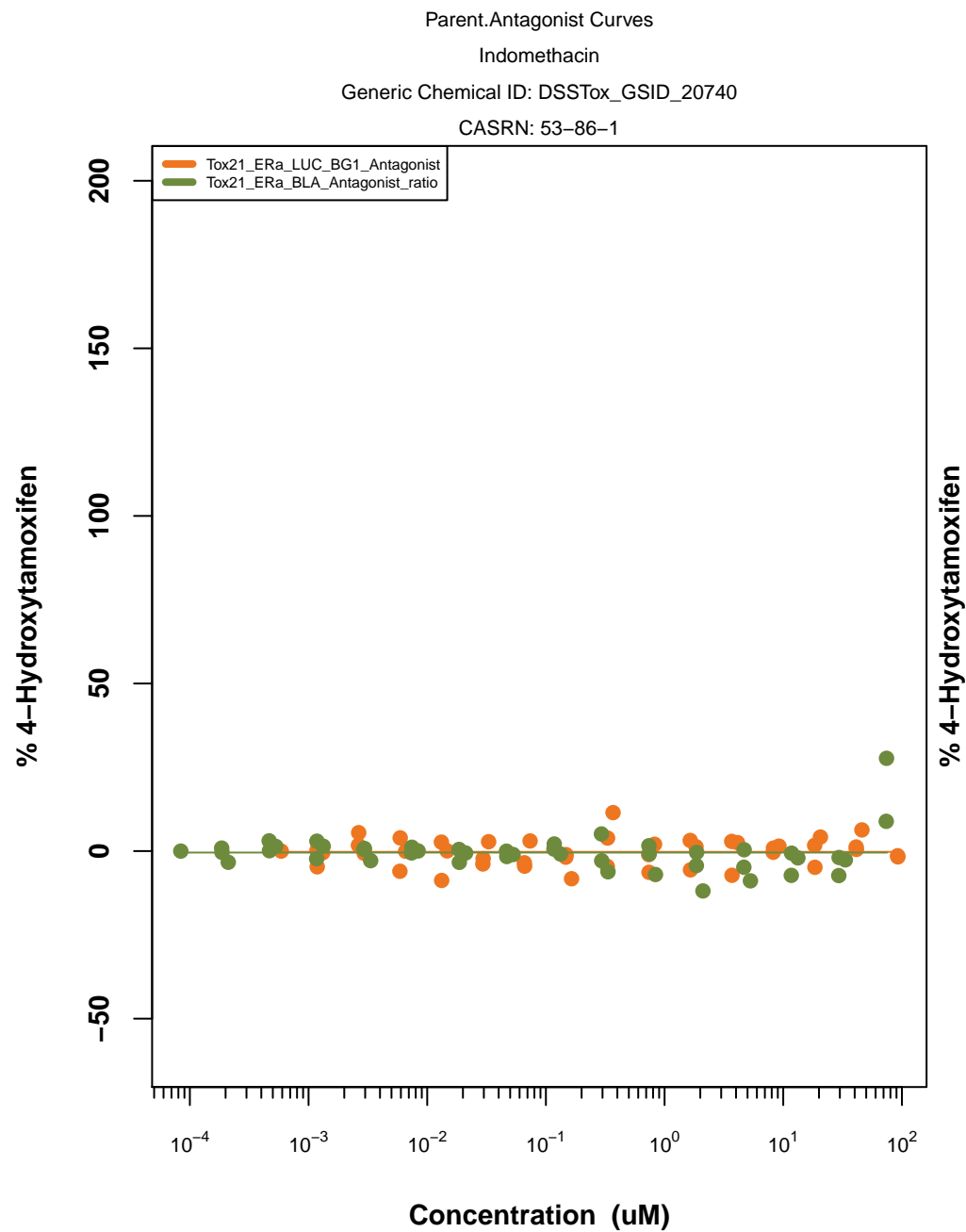


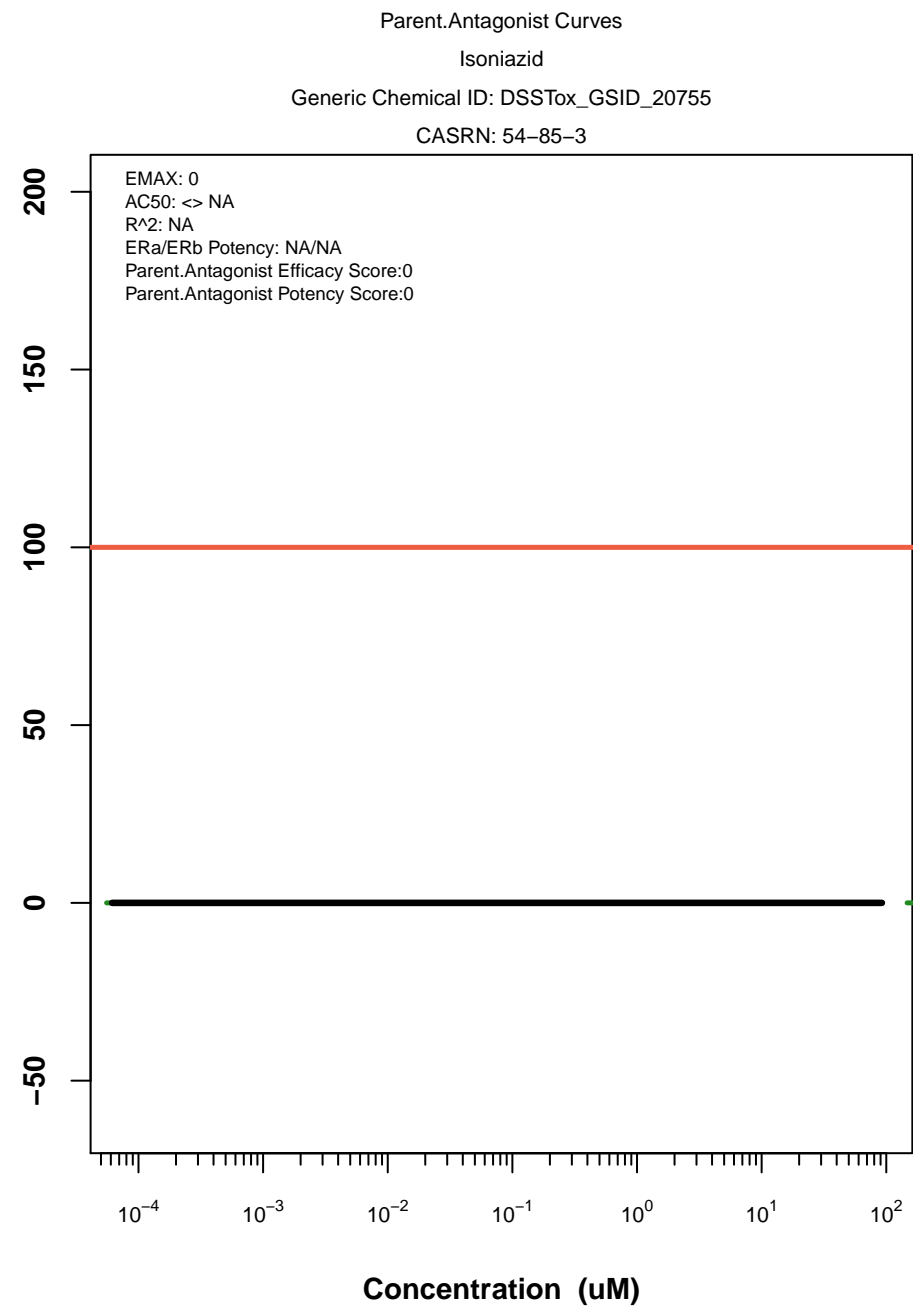
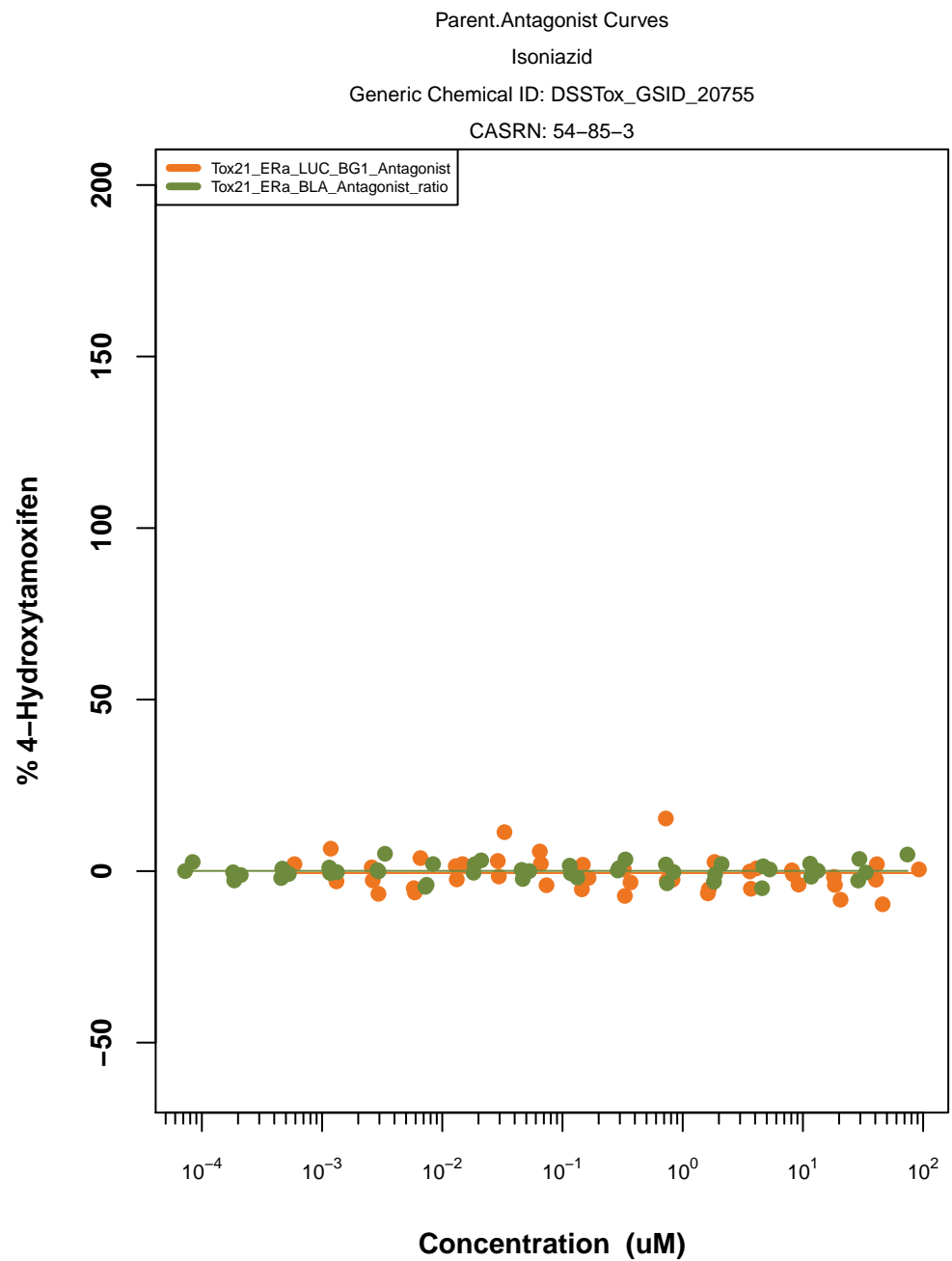


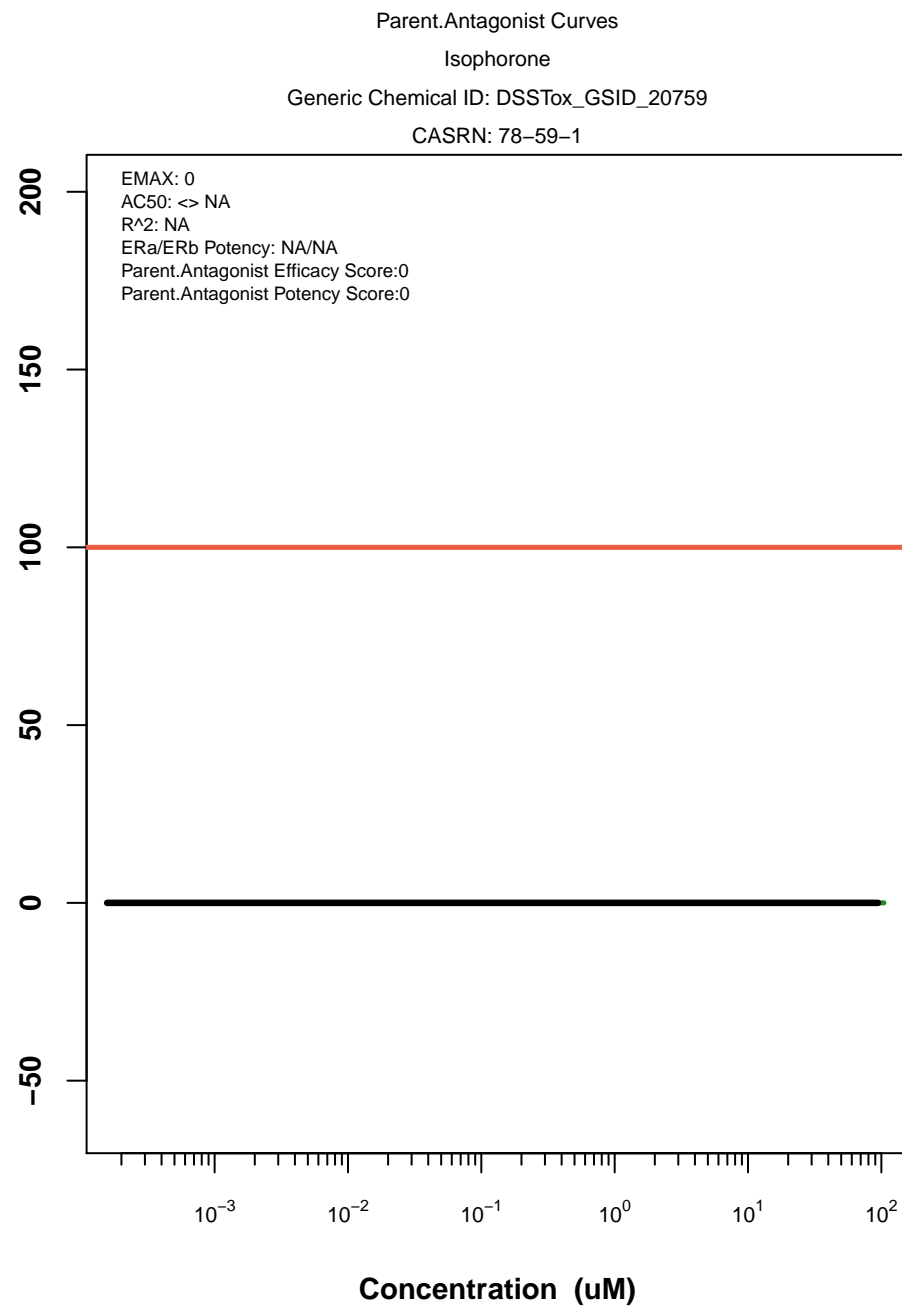
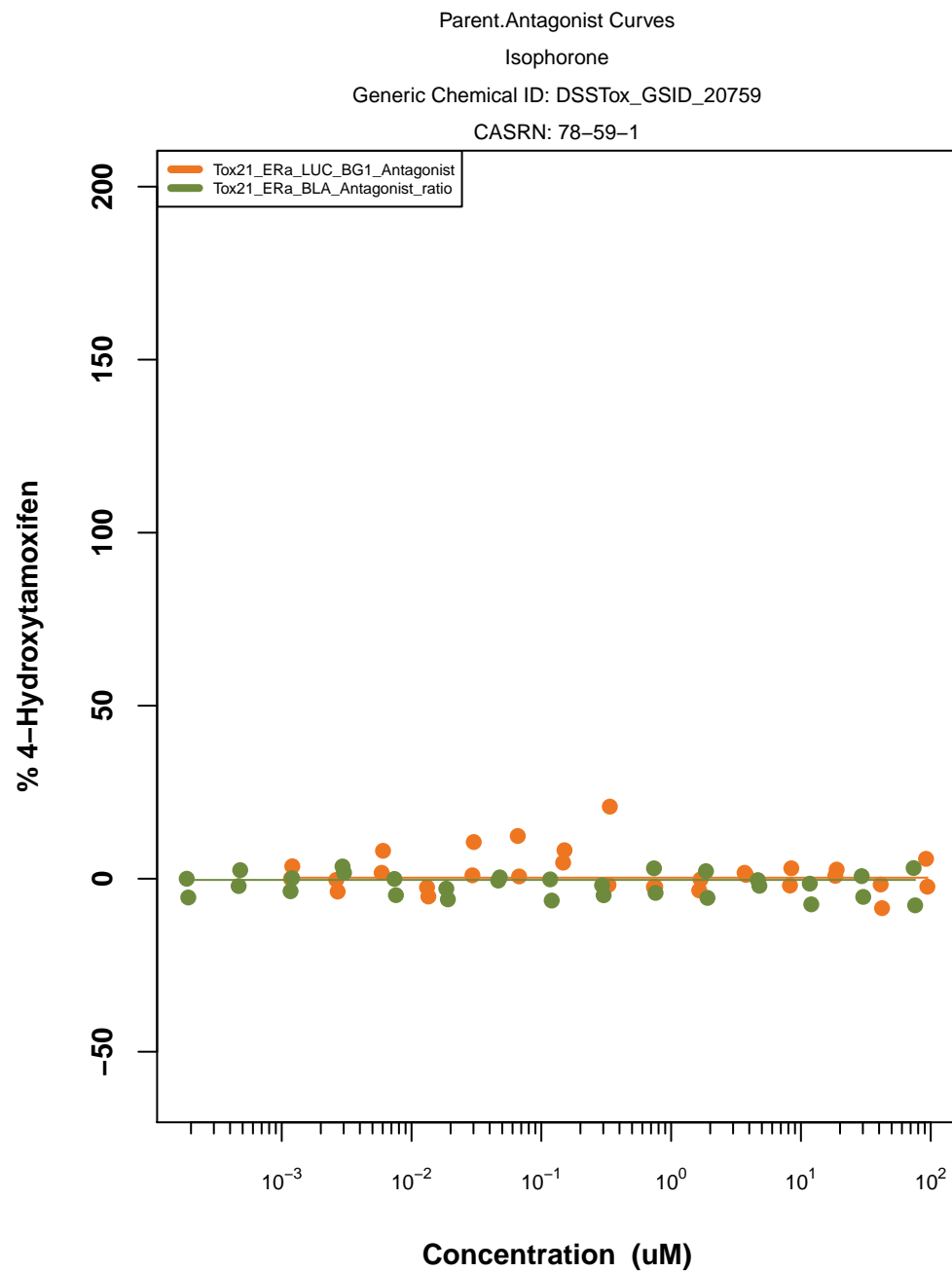


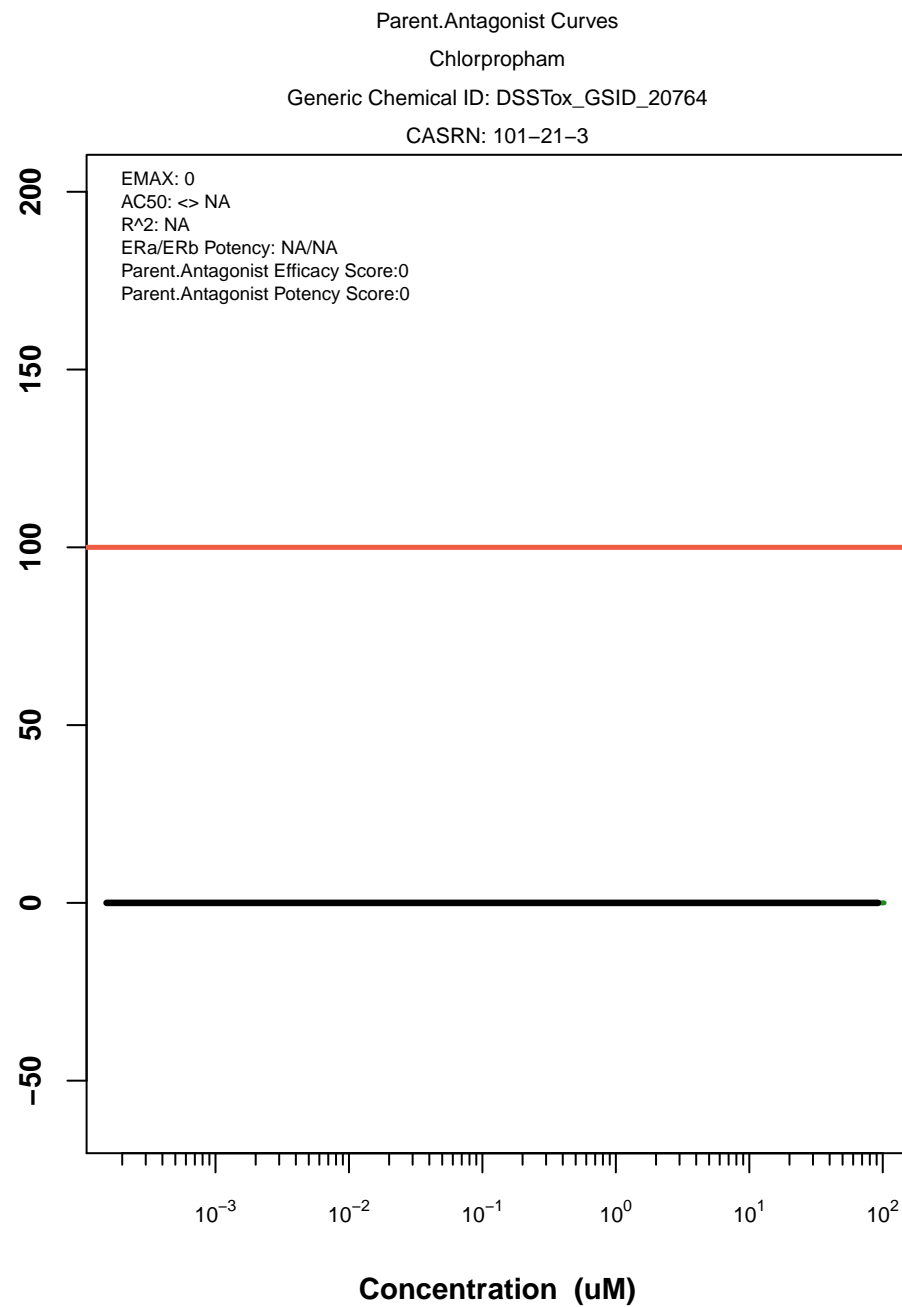
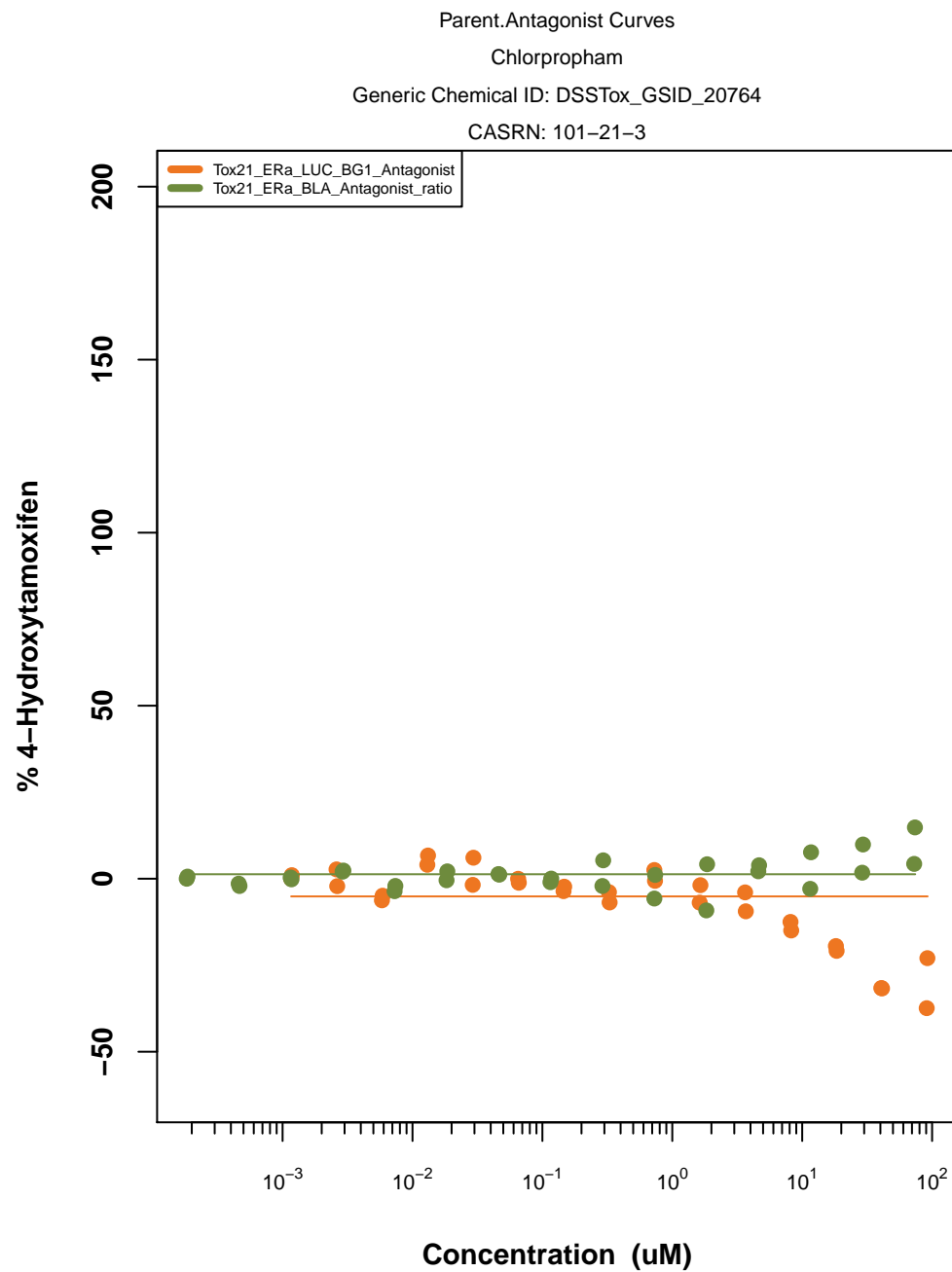


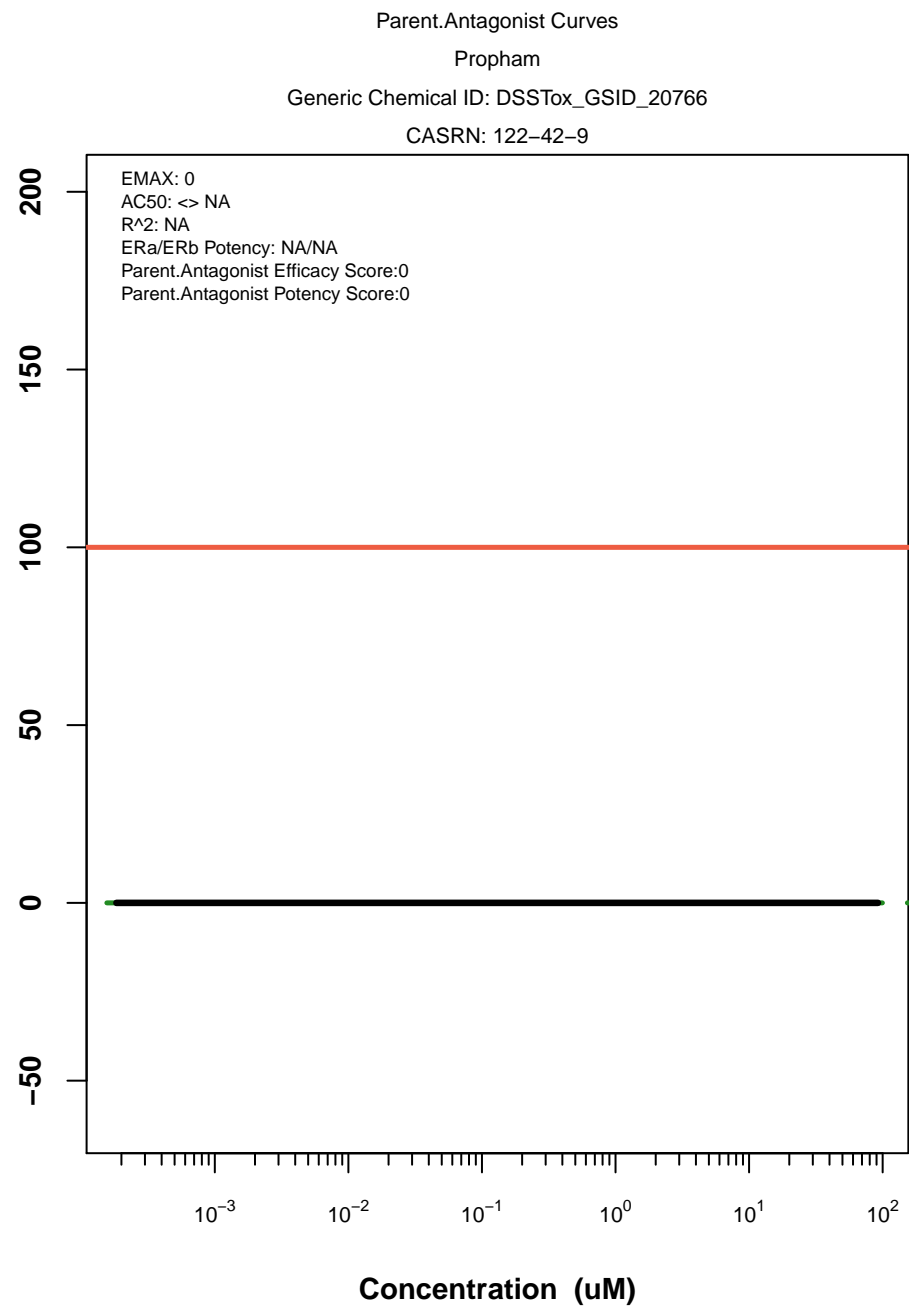
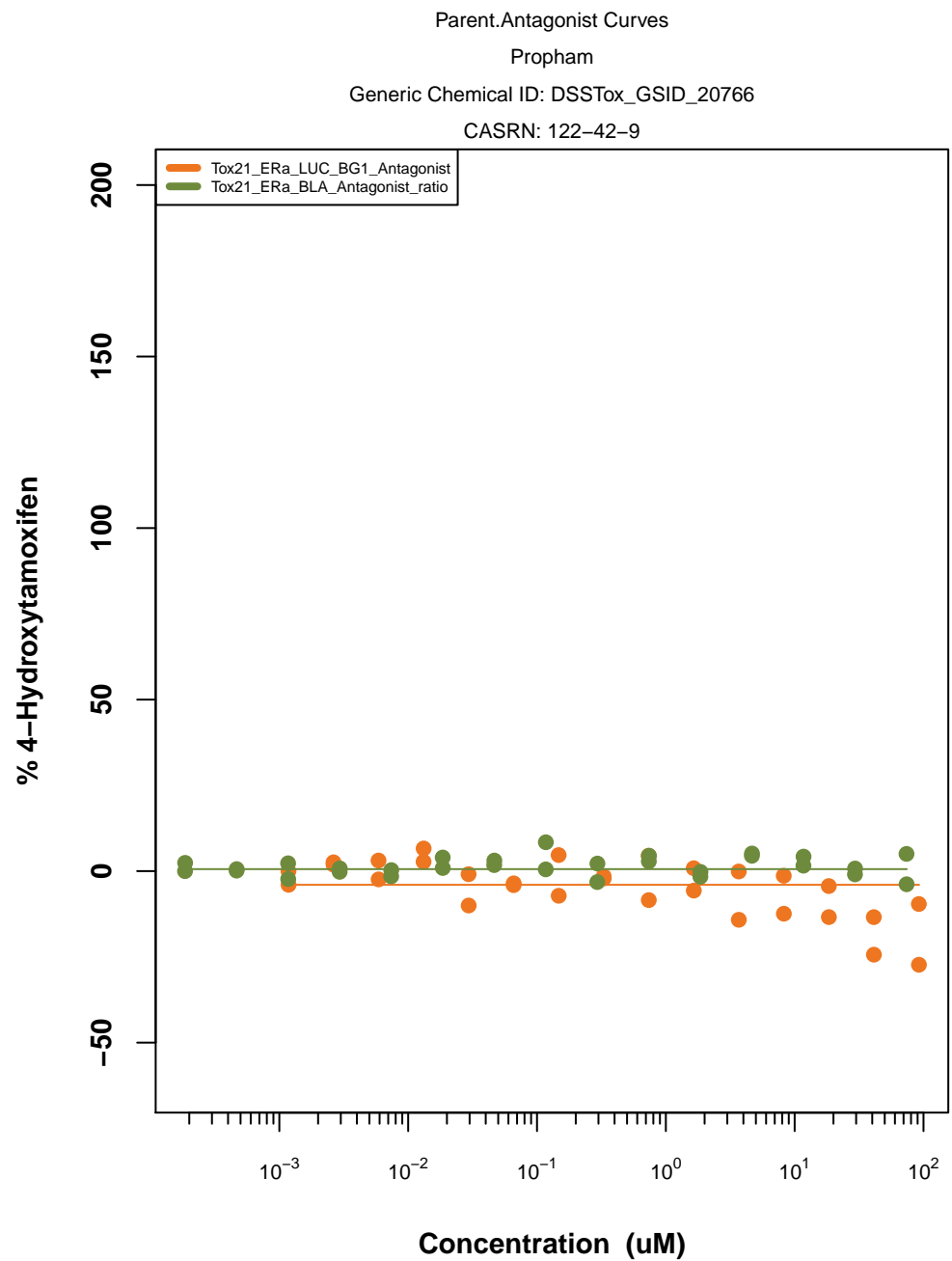


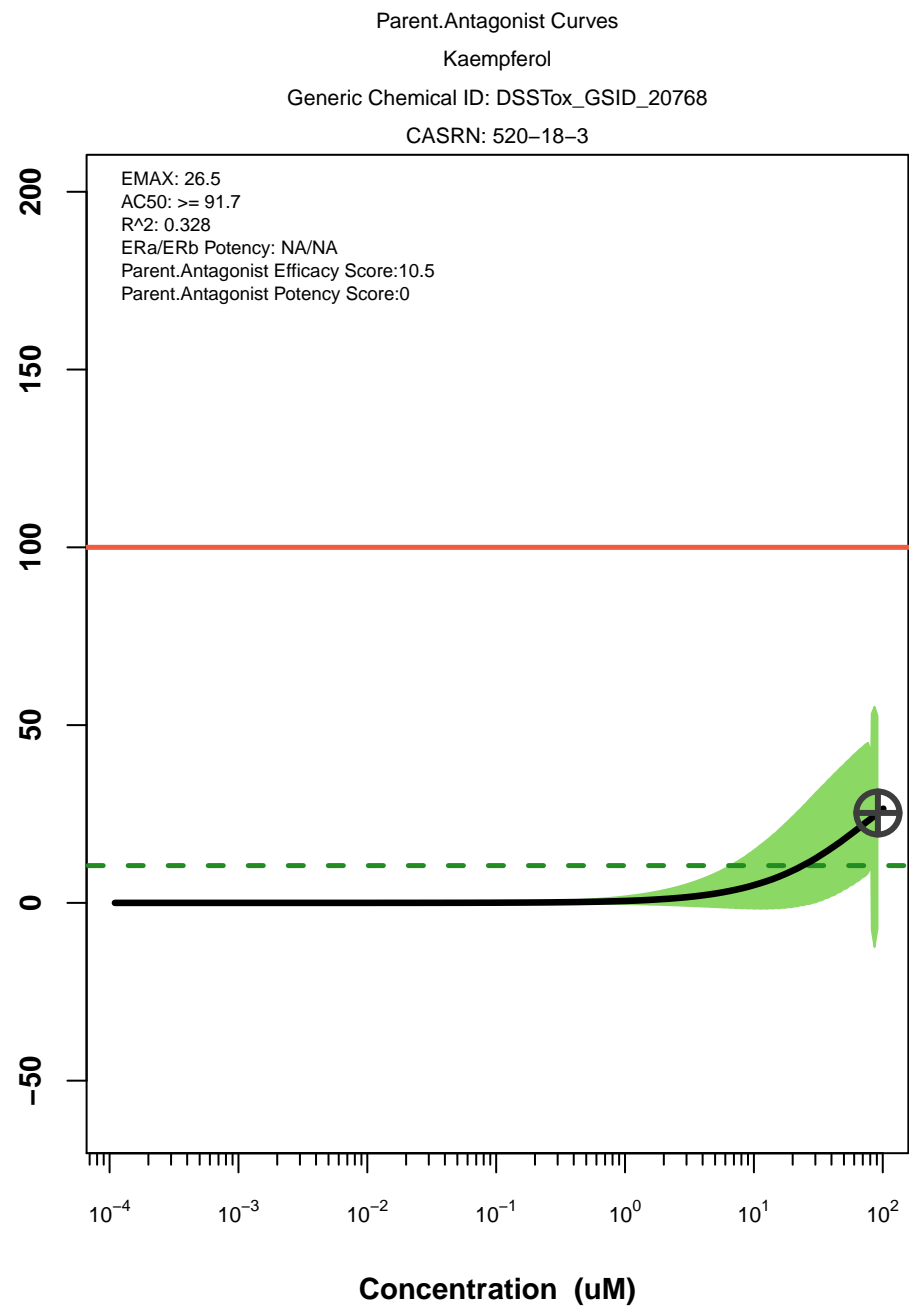
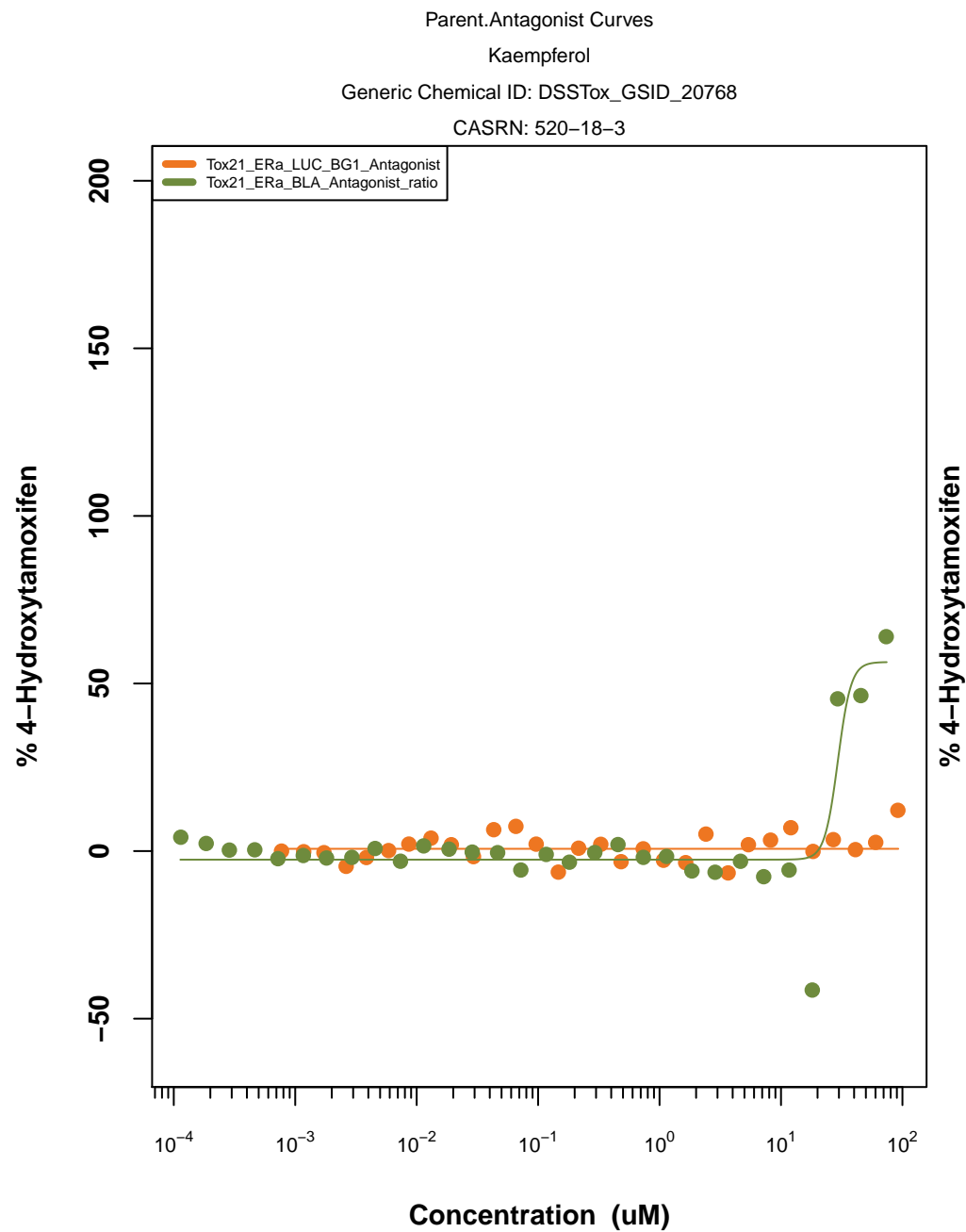


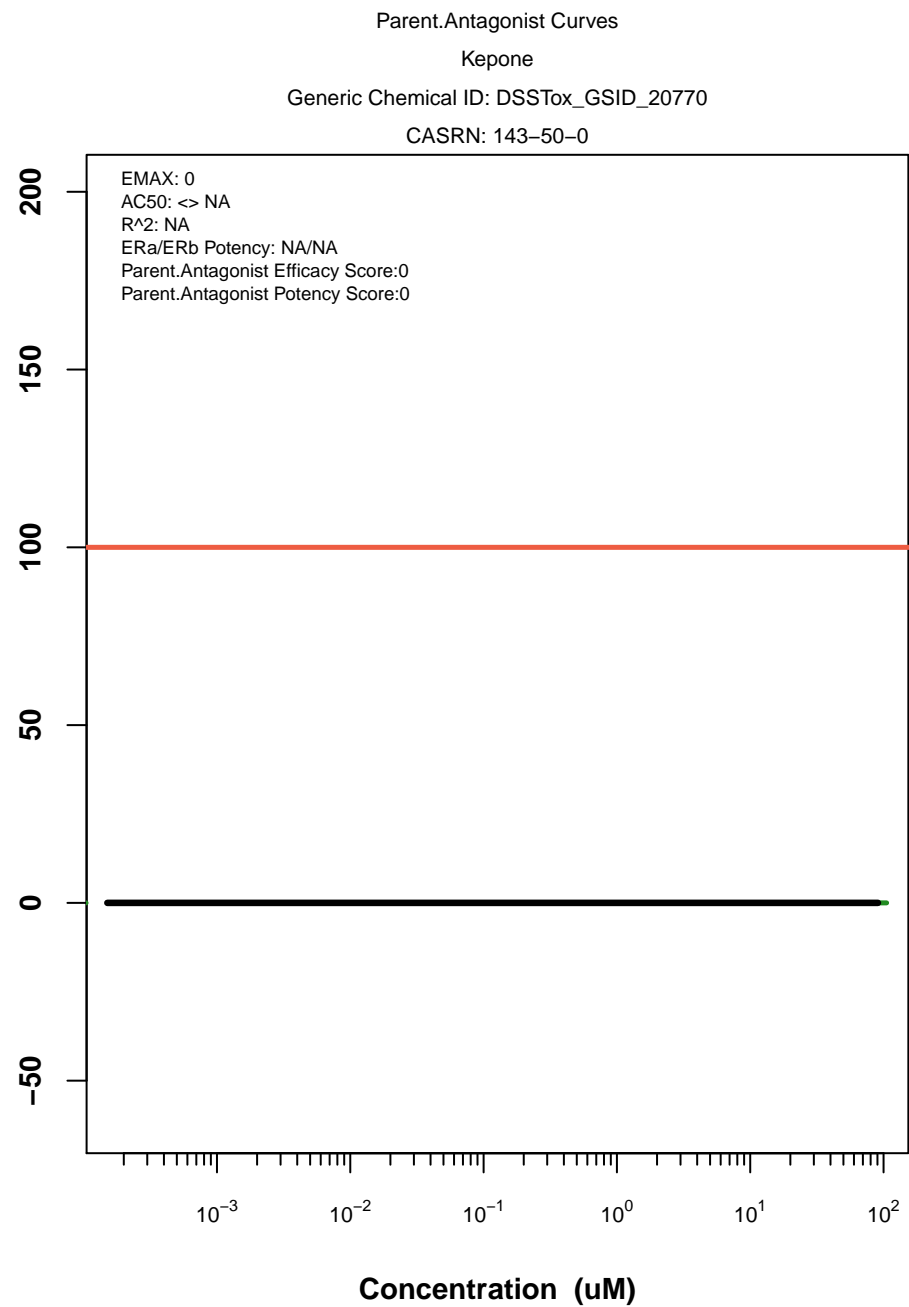
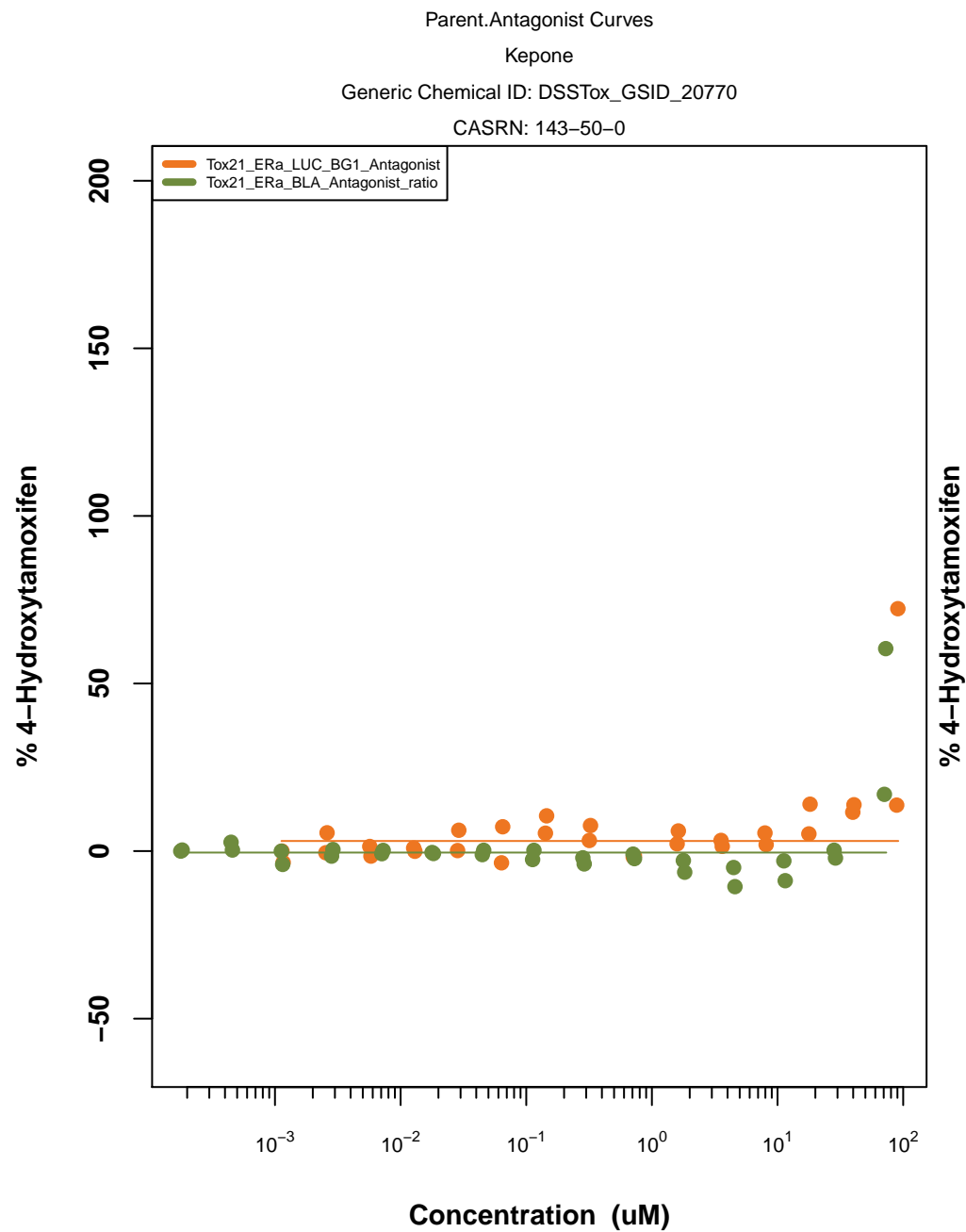


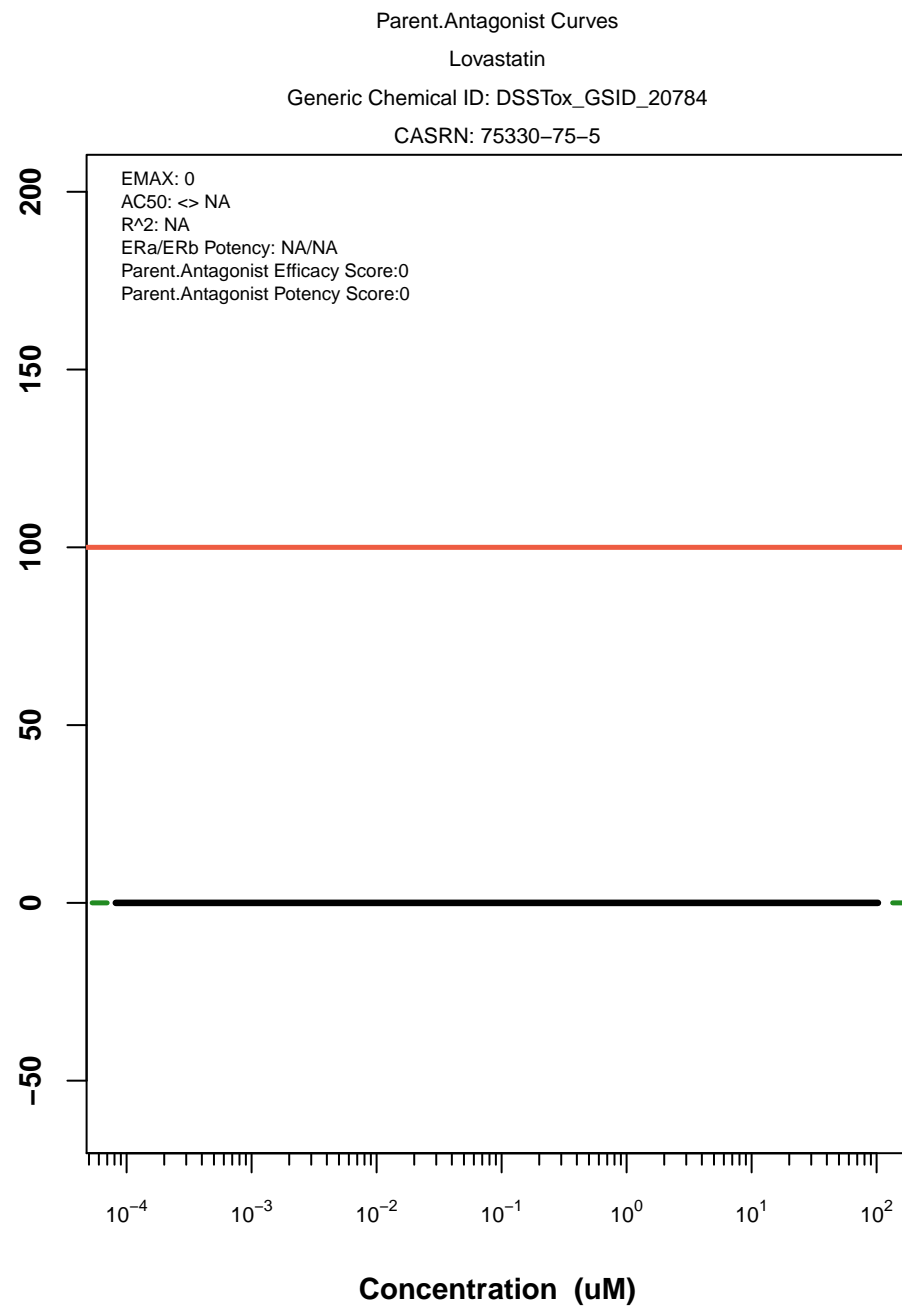
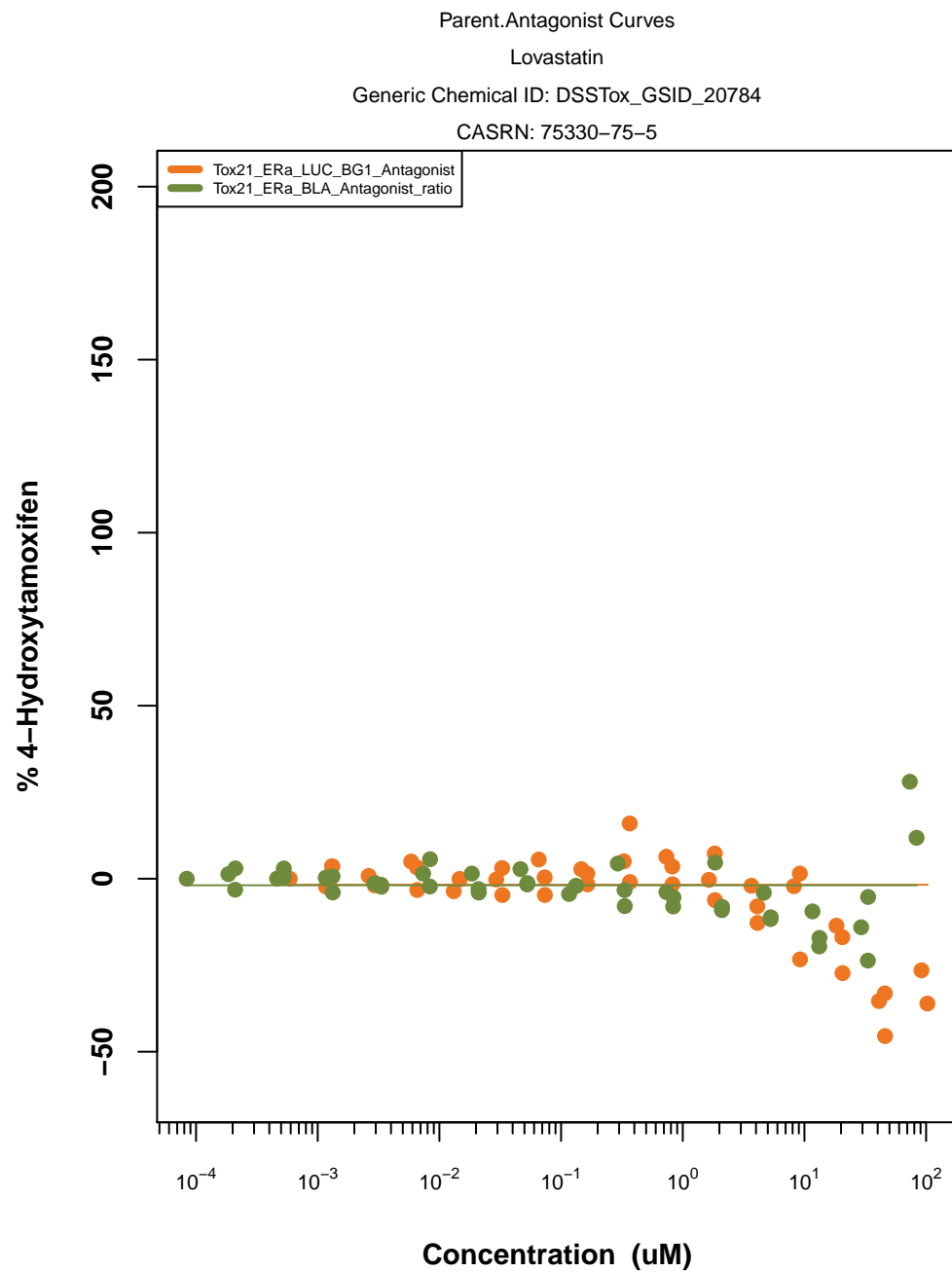


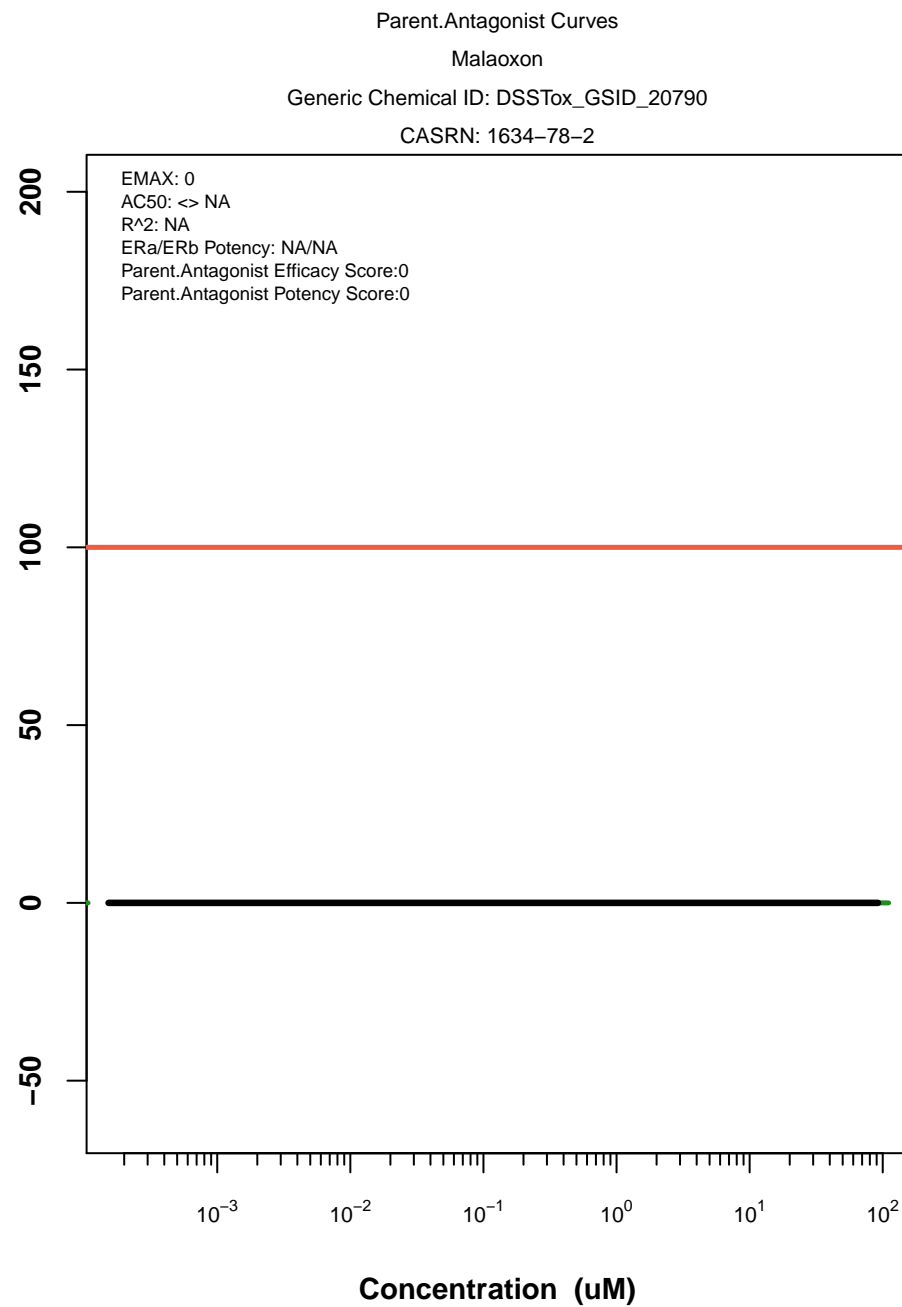
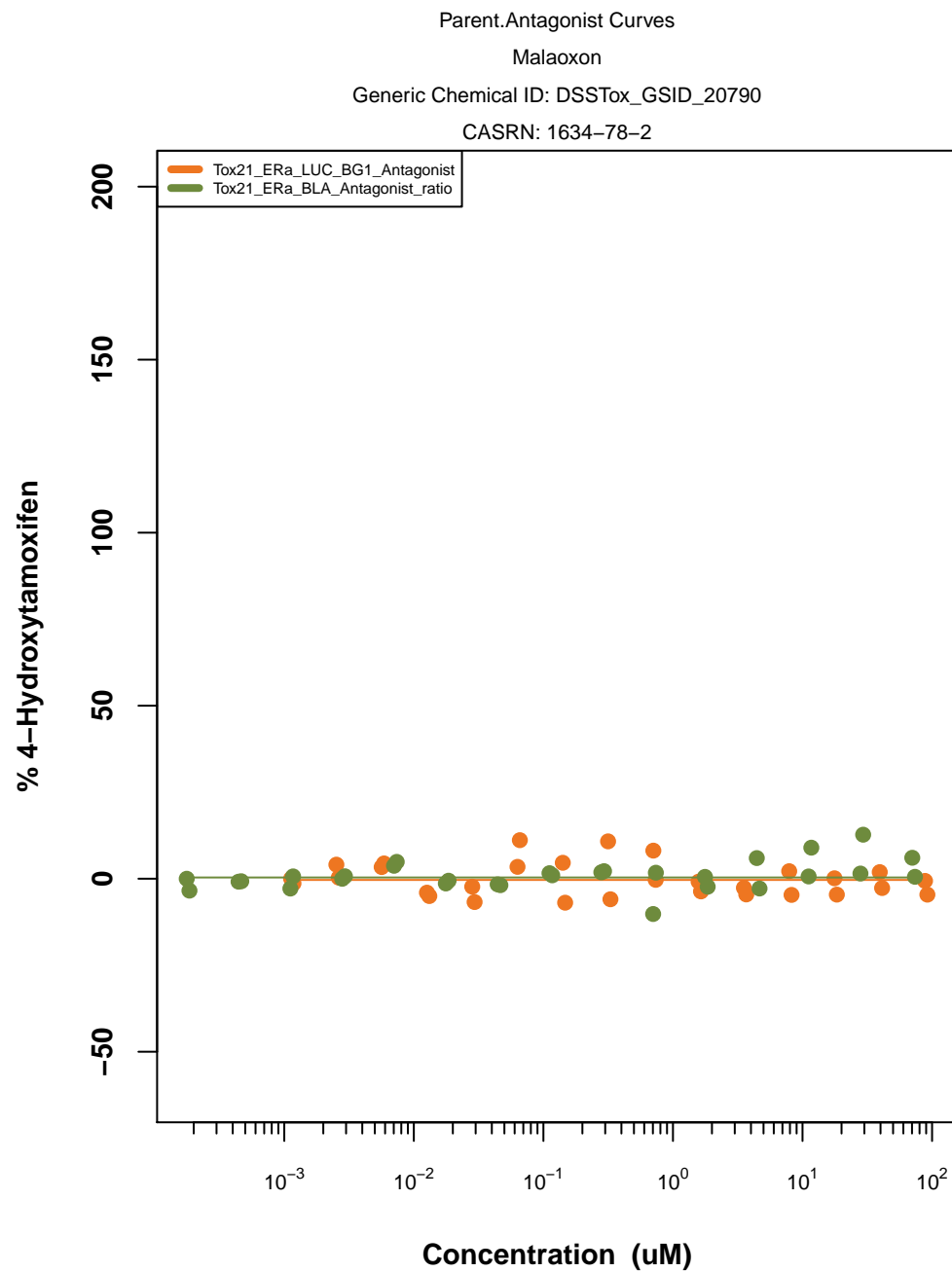


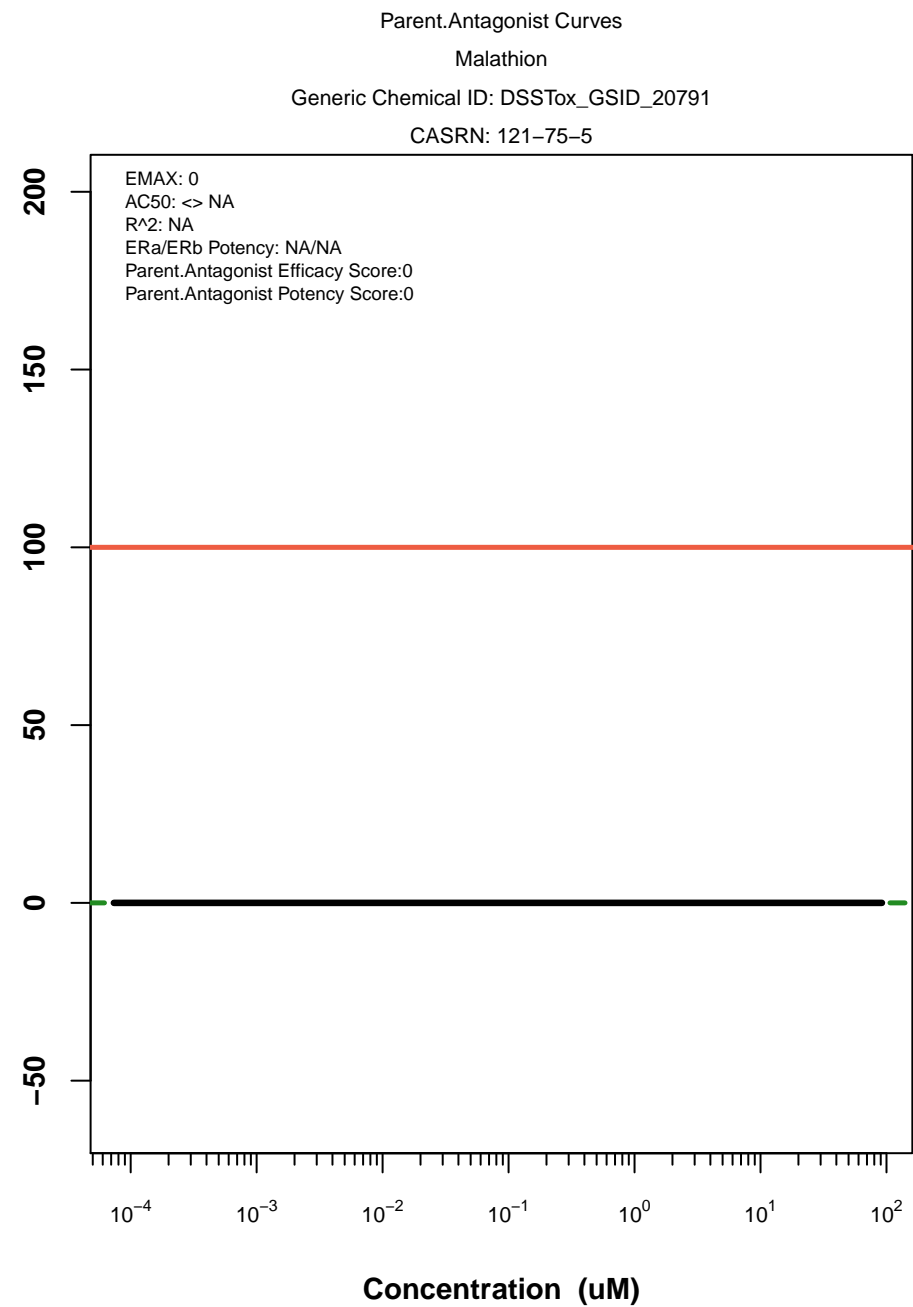
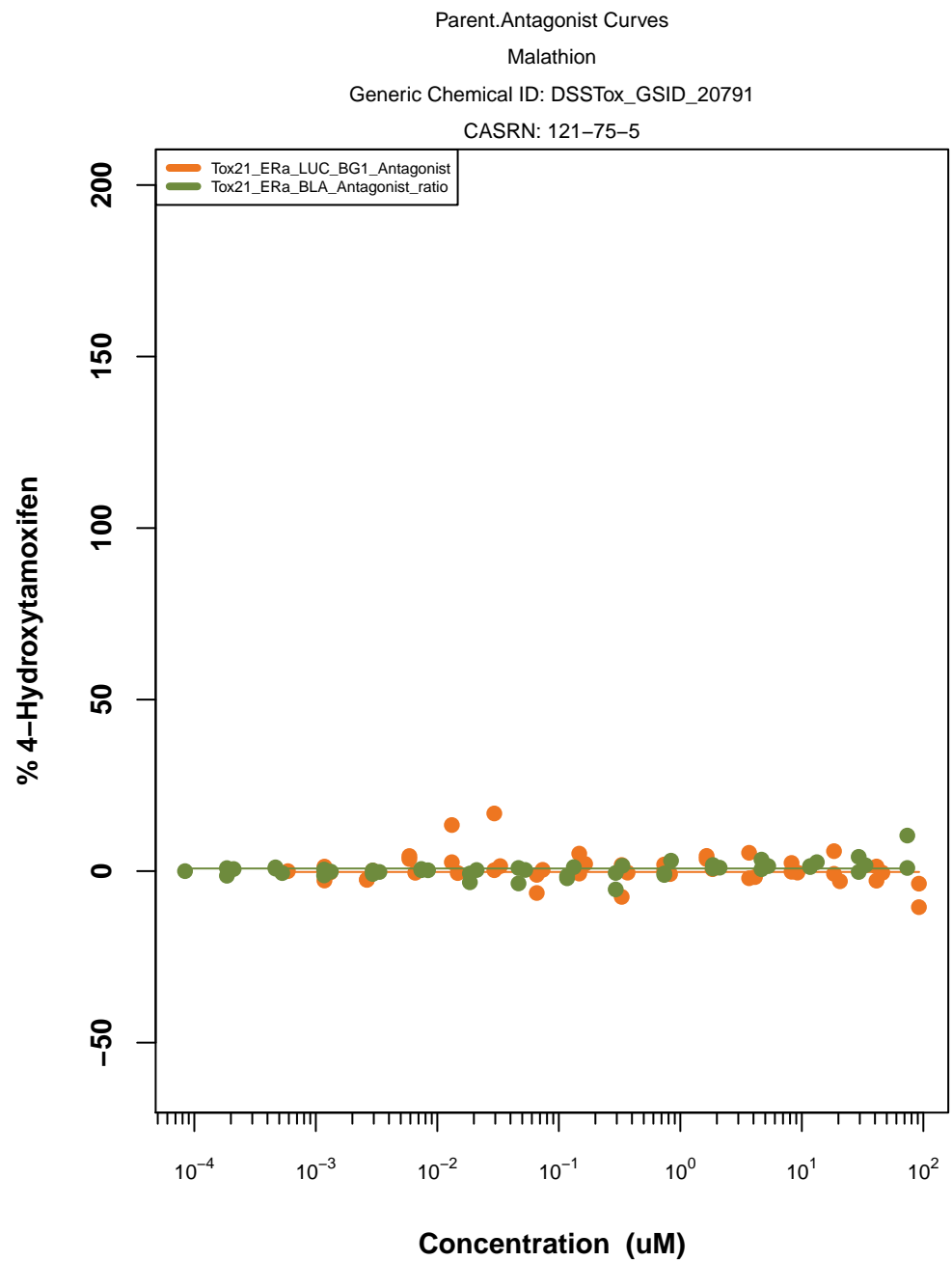


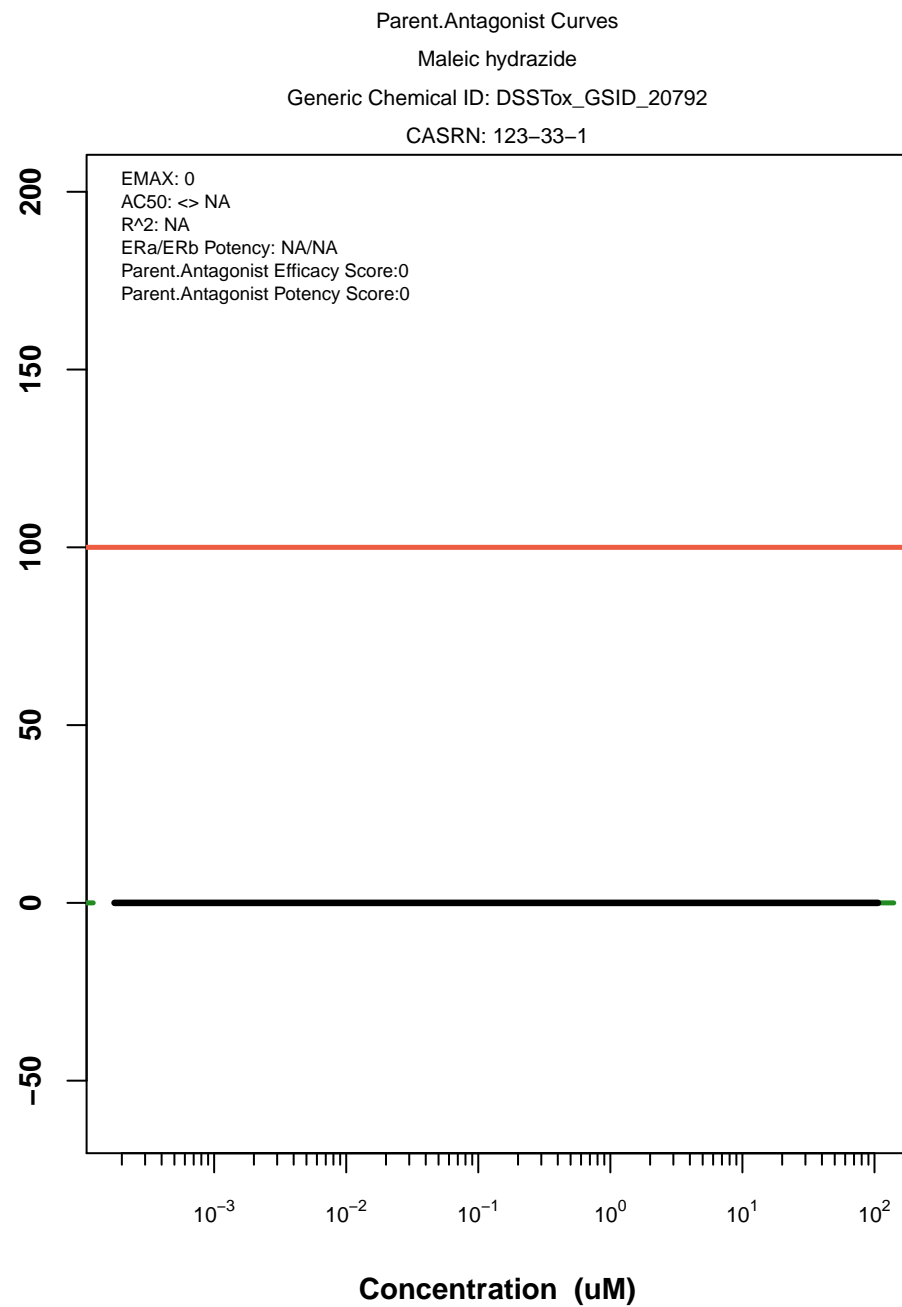
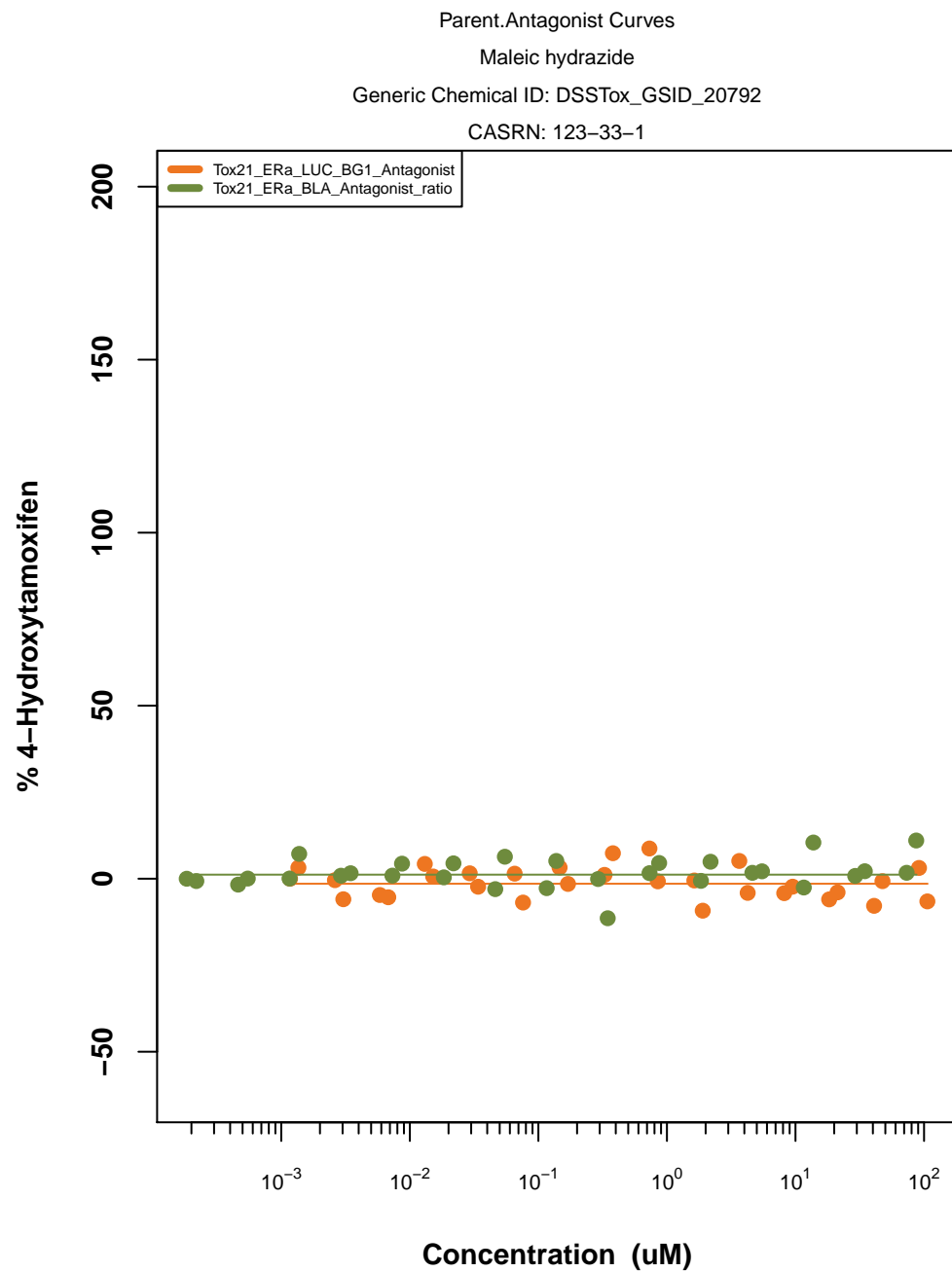


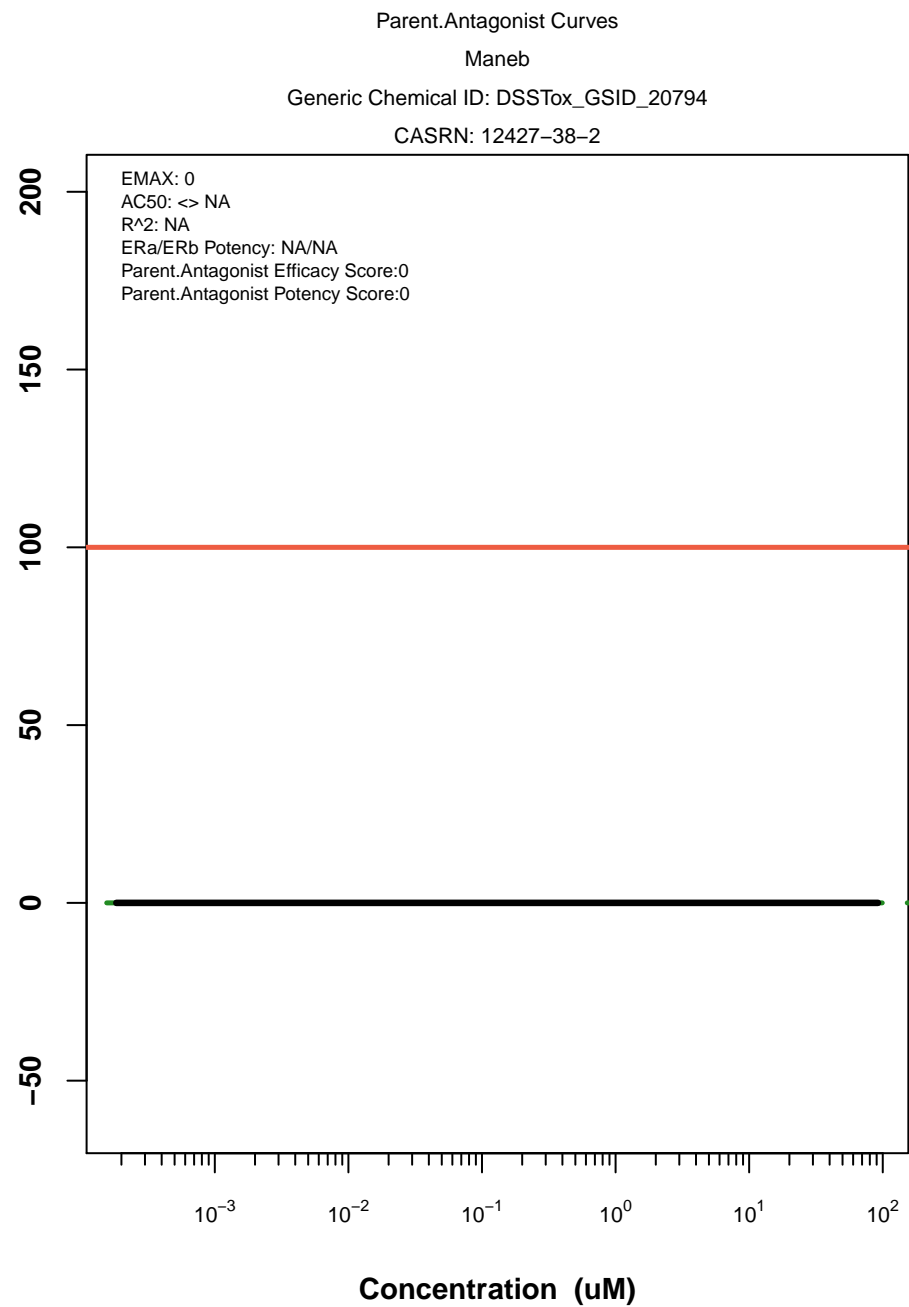
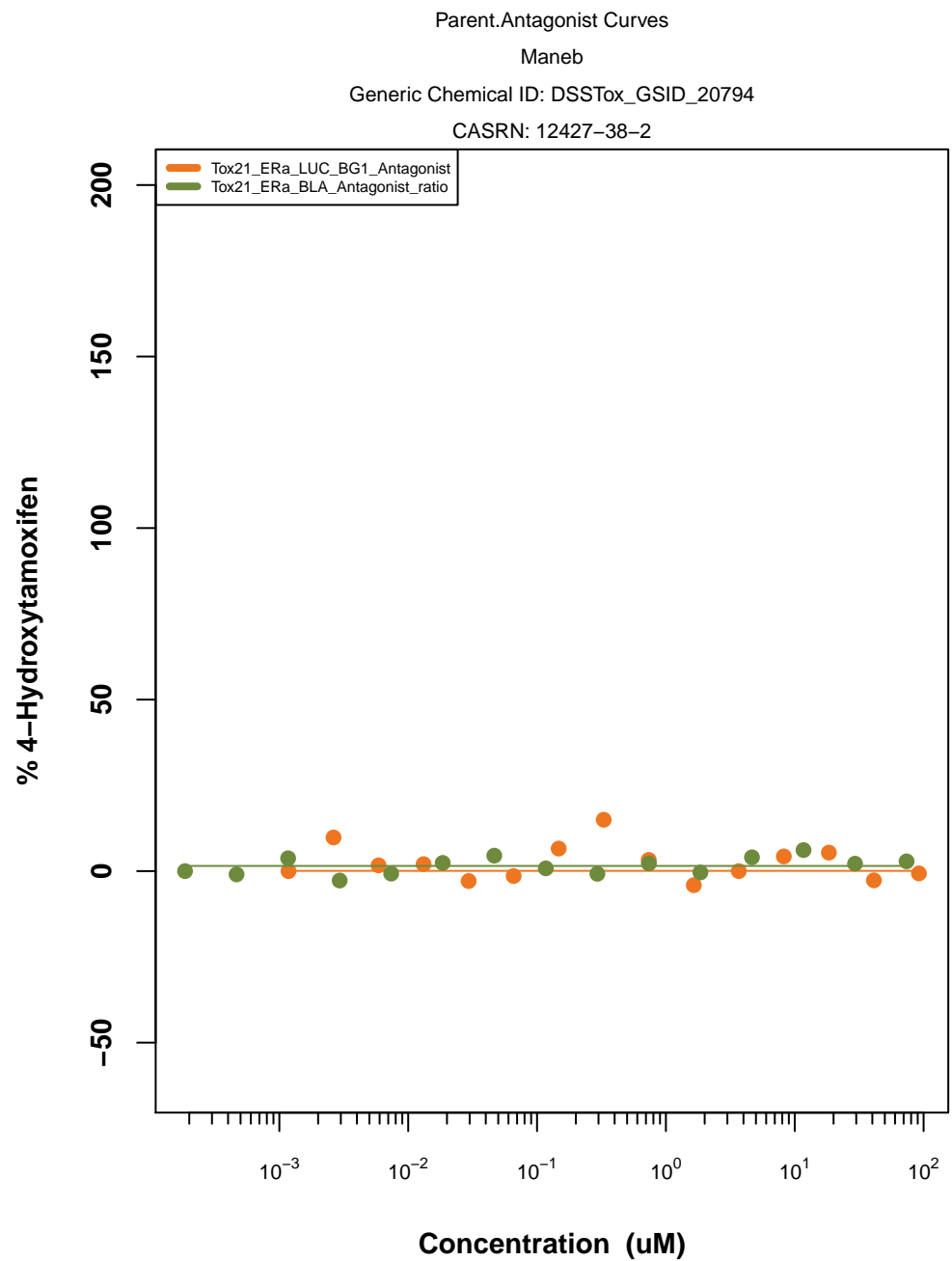


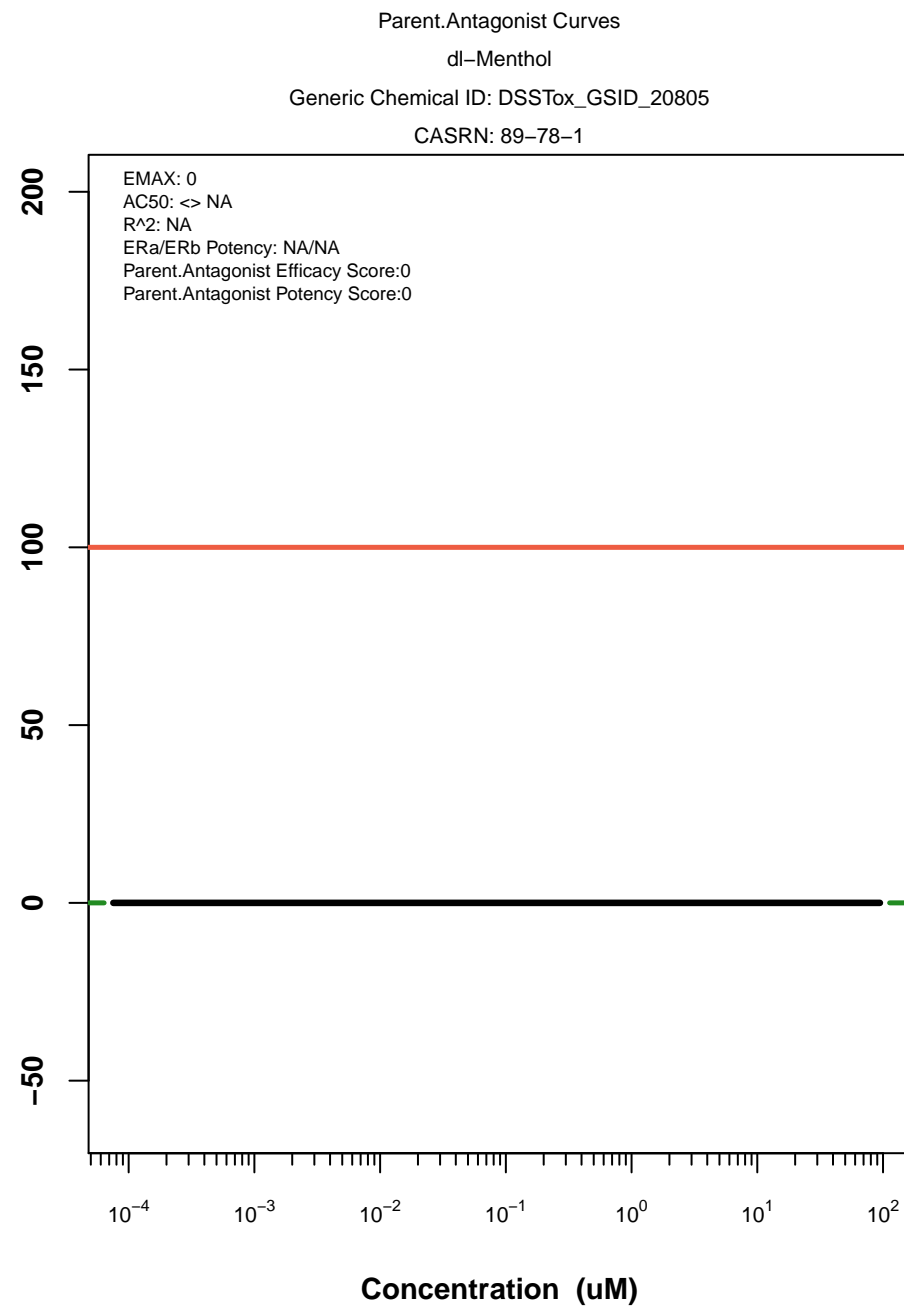
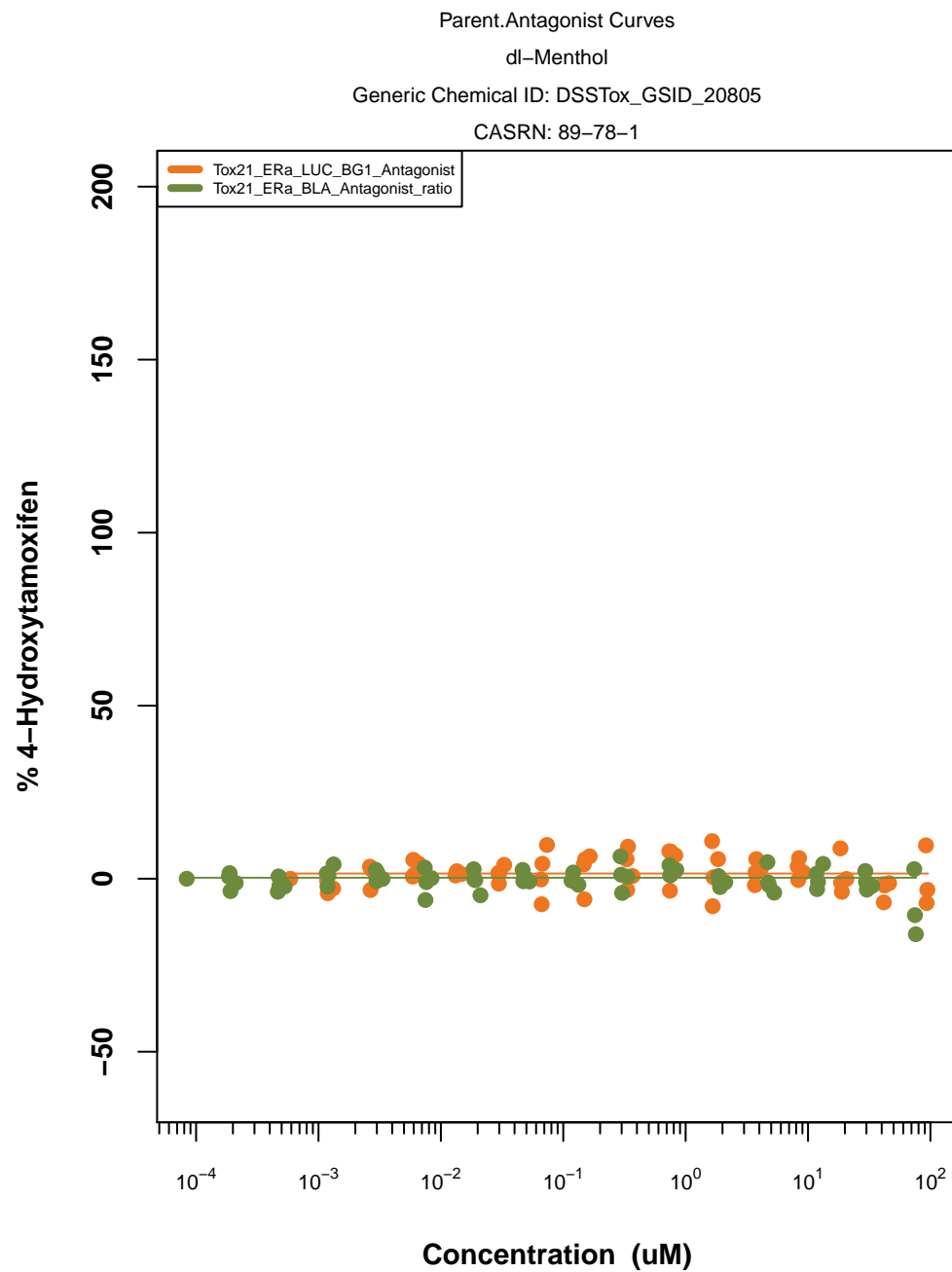




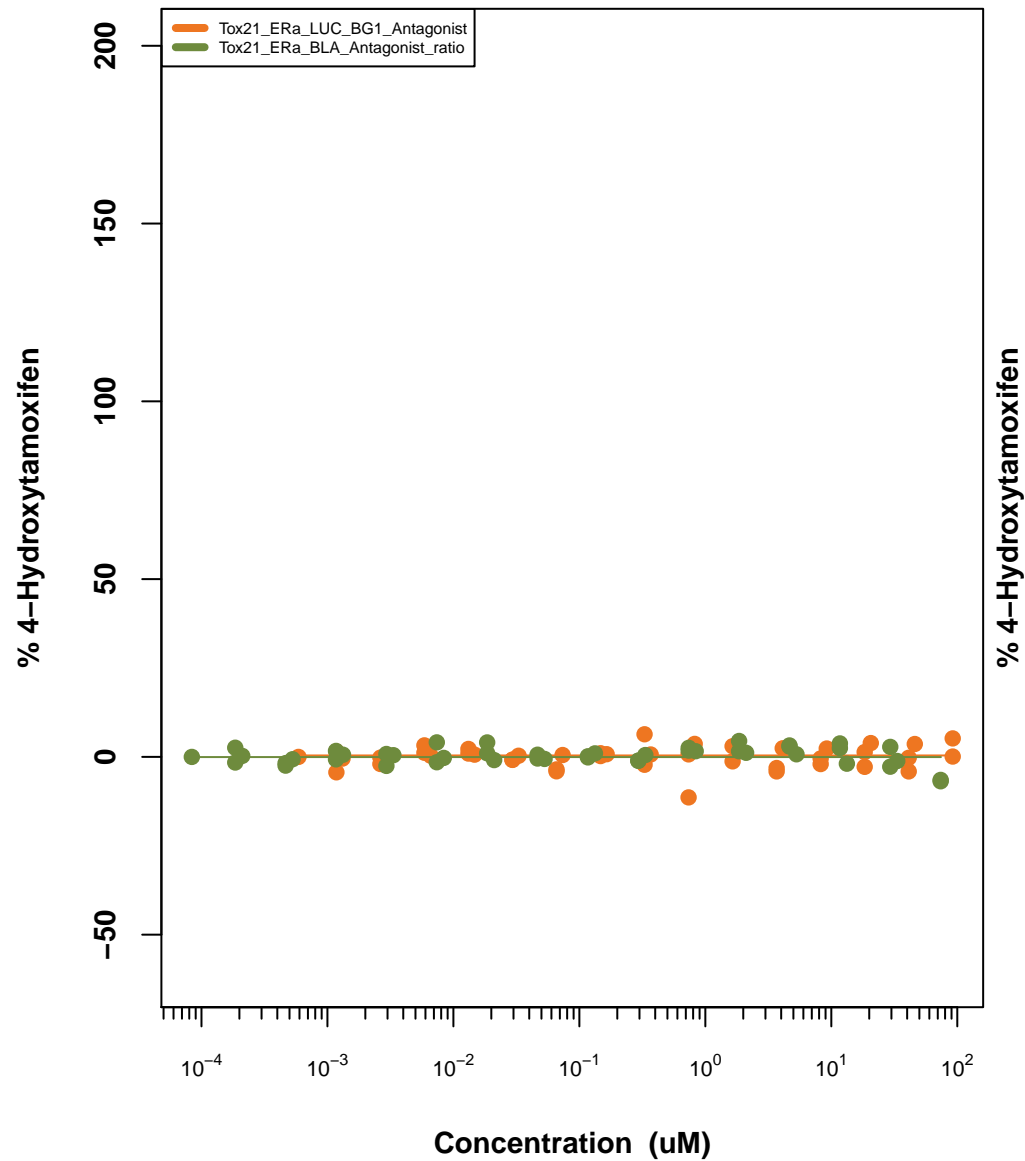




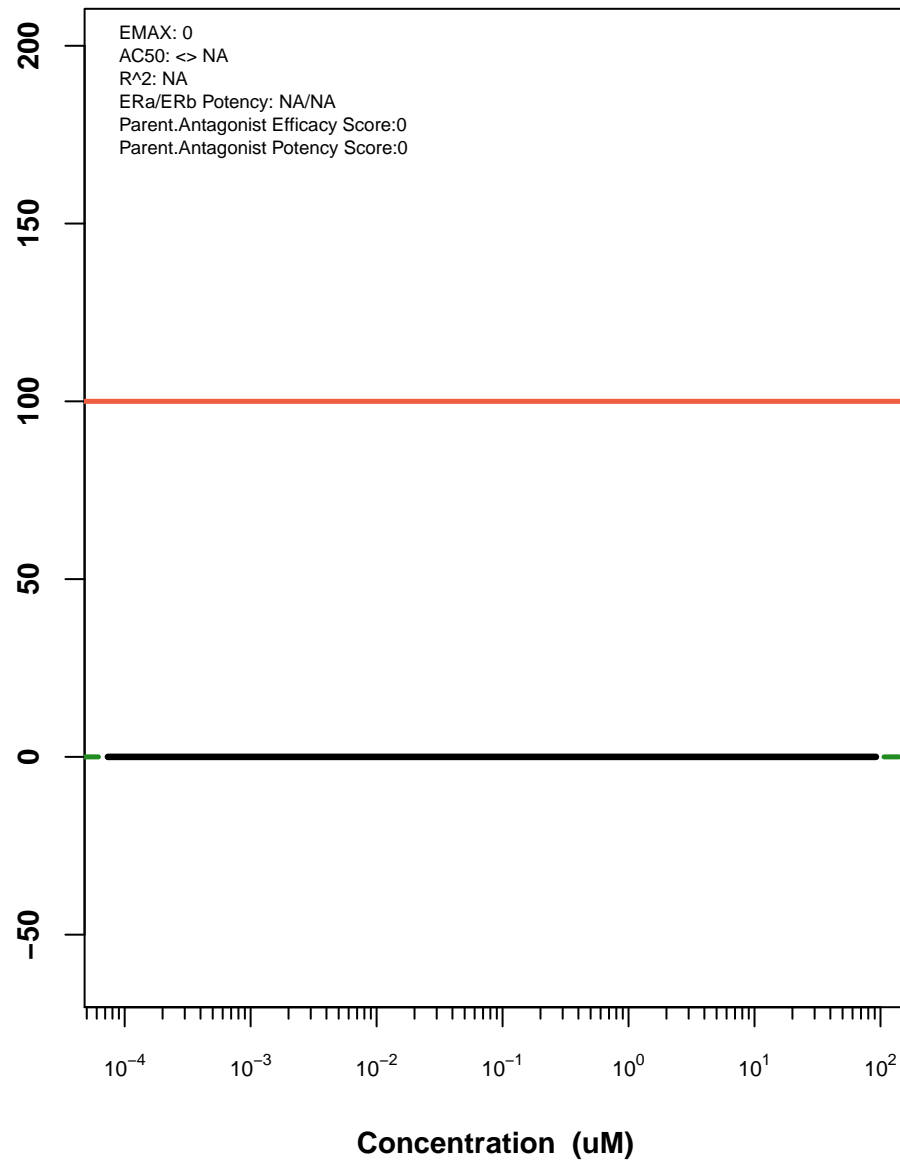


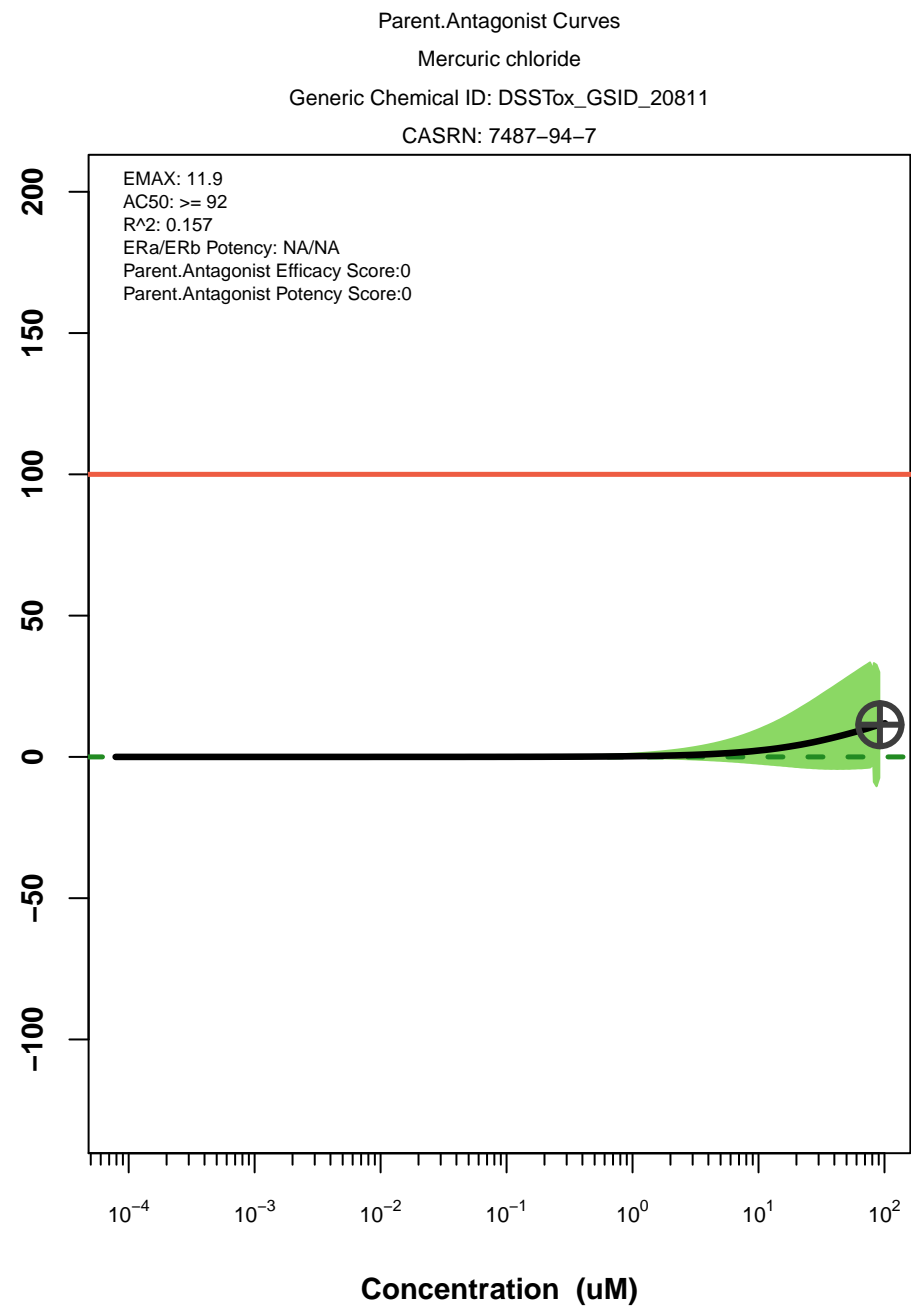
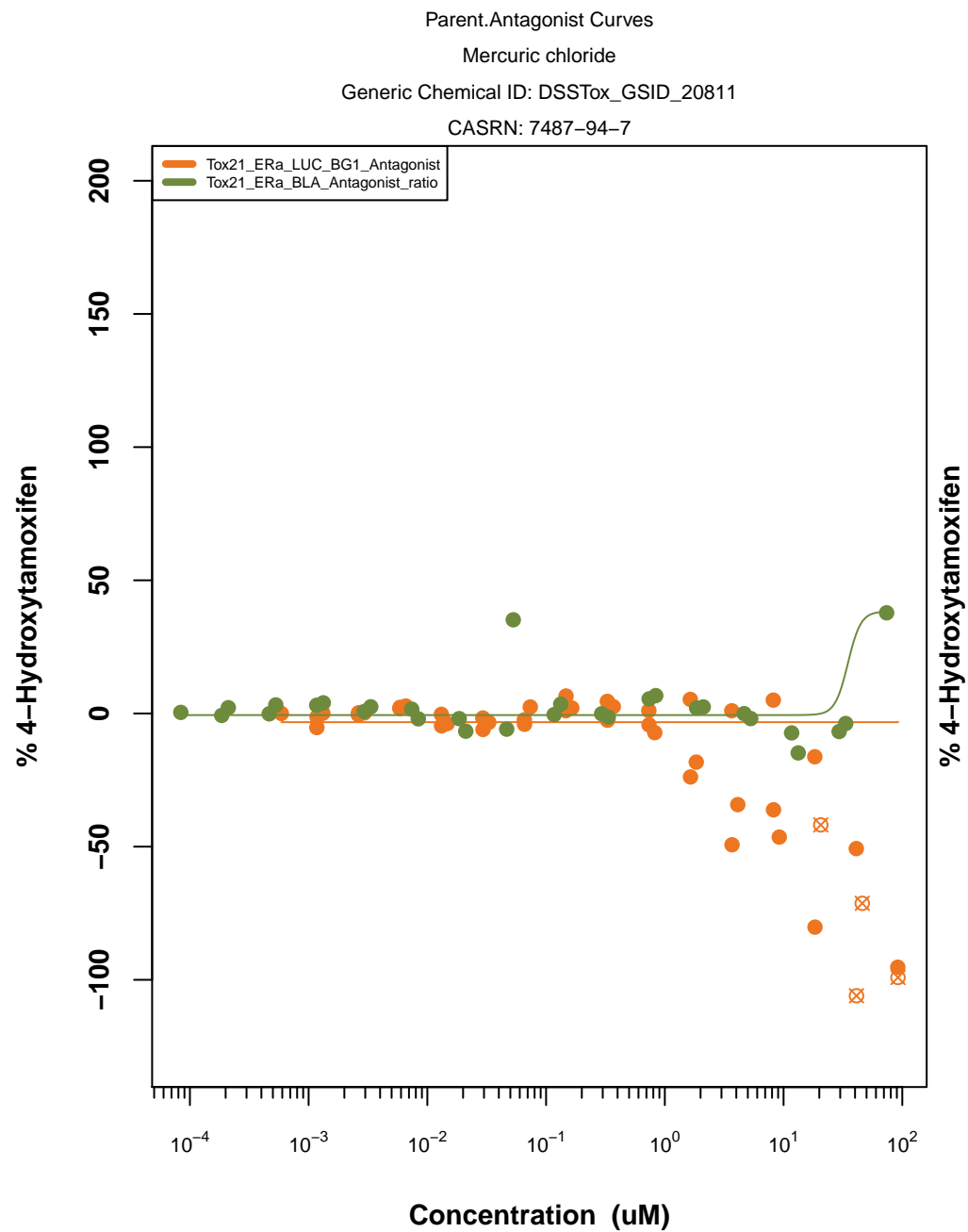


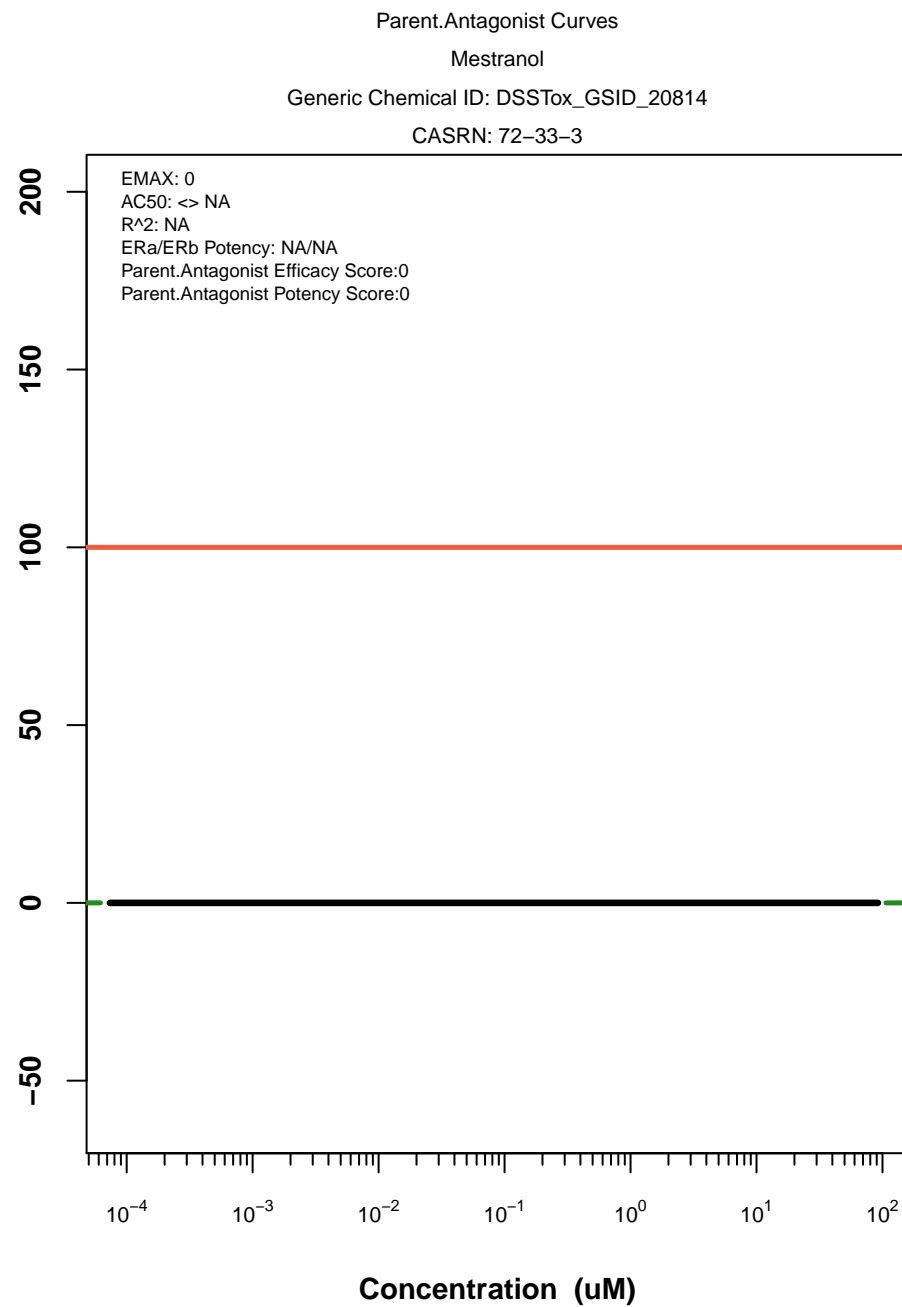
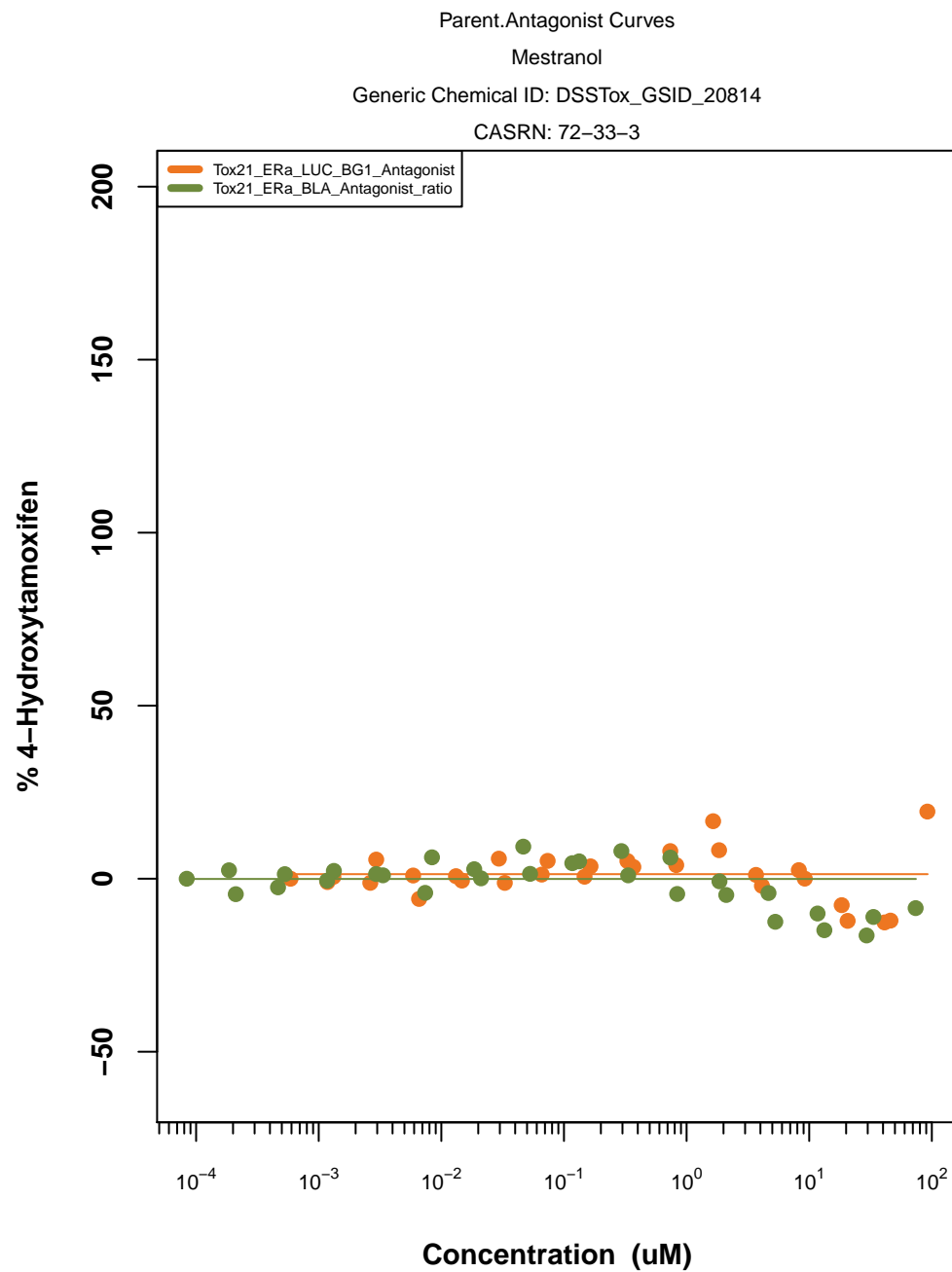
Parent.Antagonist Curves
2-Mercaptobenzothiazole
Generic Chemical ID: DSSTox_GSID_20807
CASRN: 149-30-4

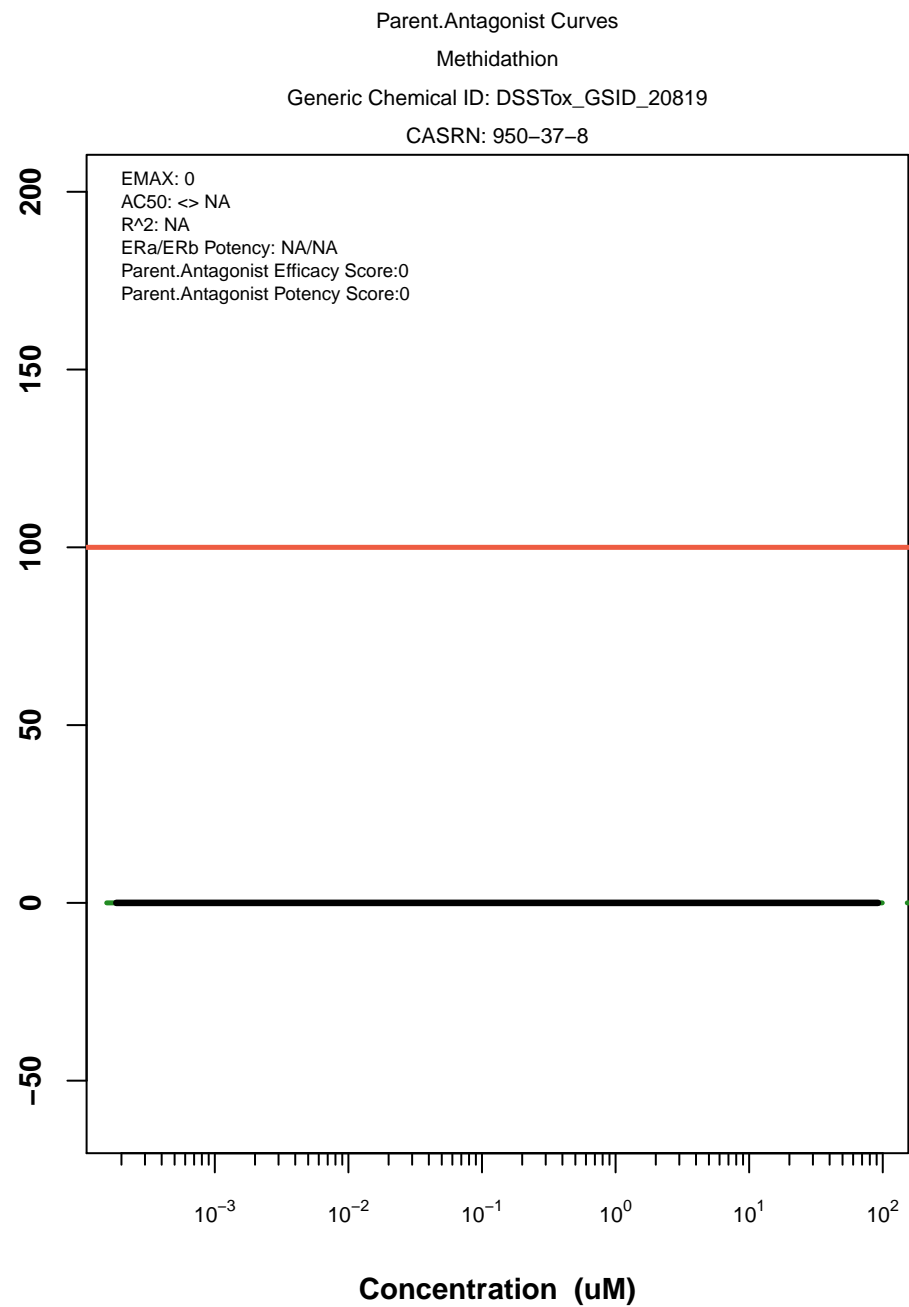
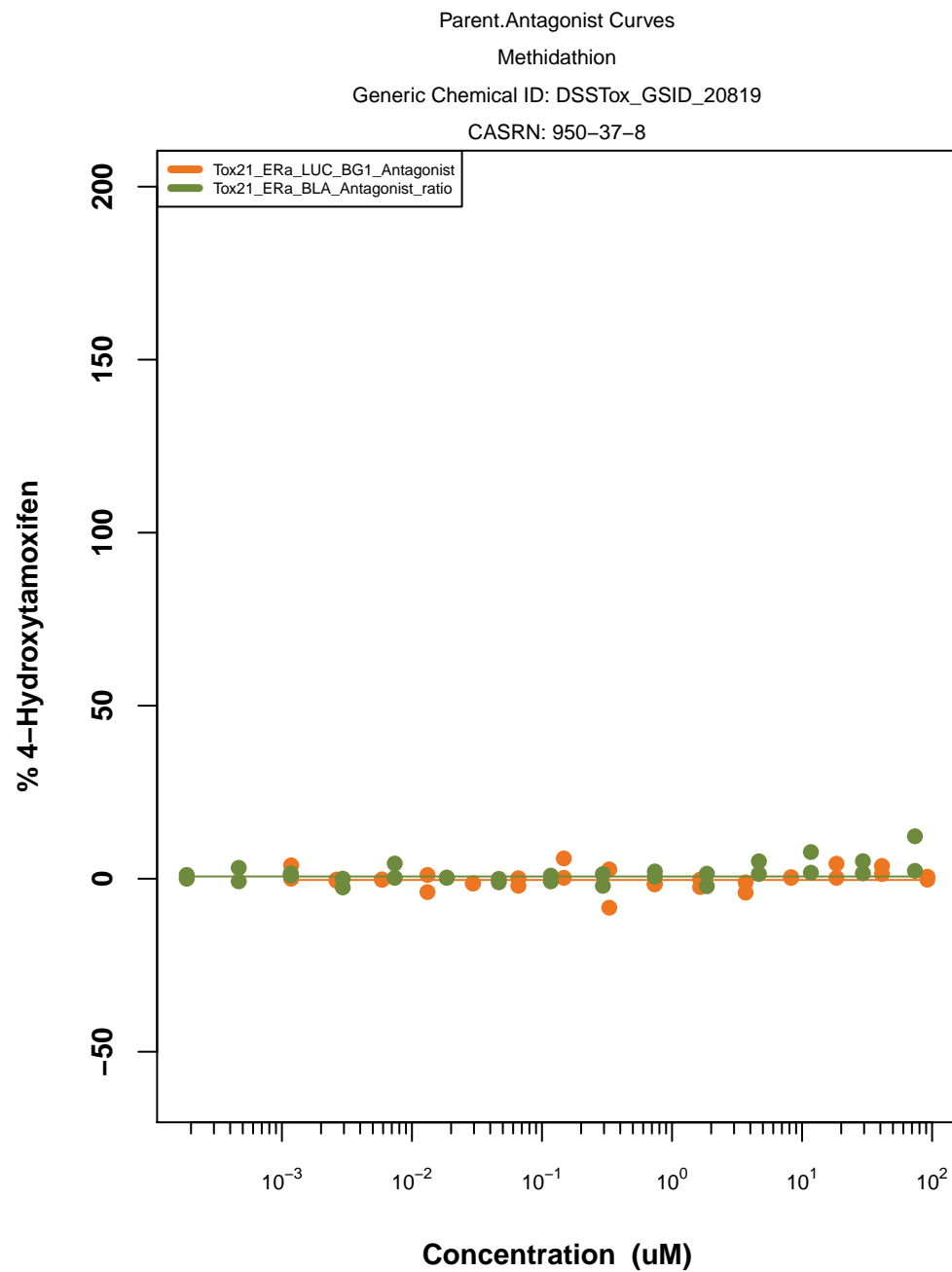


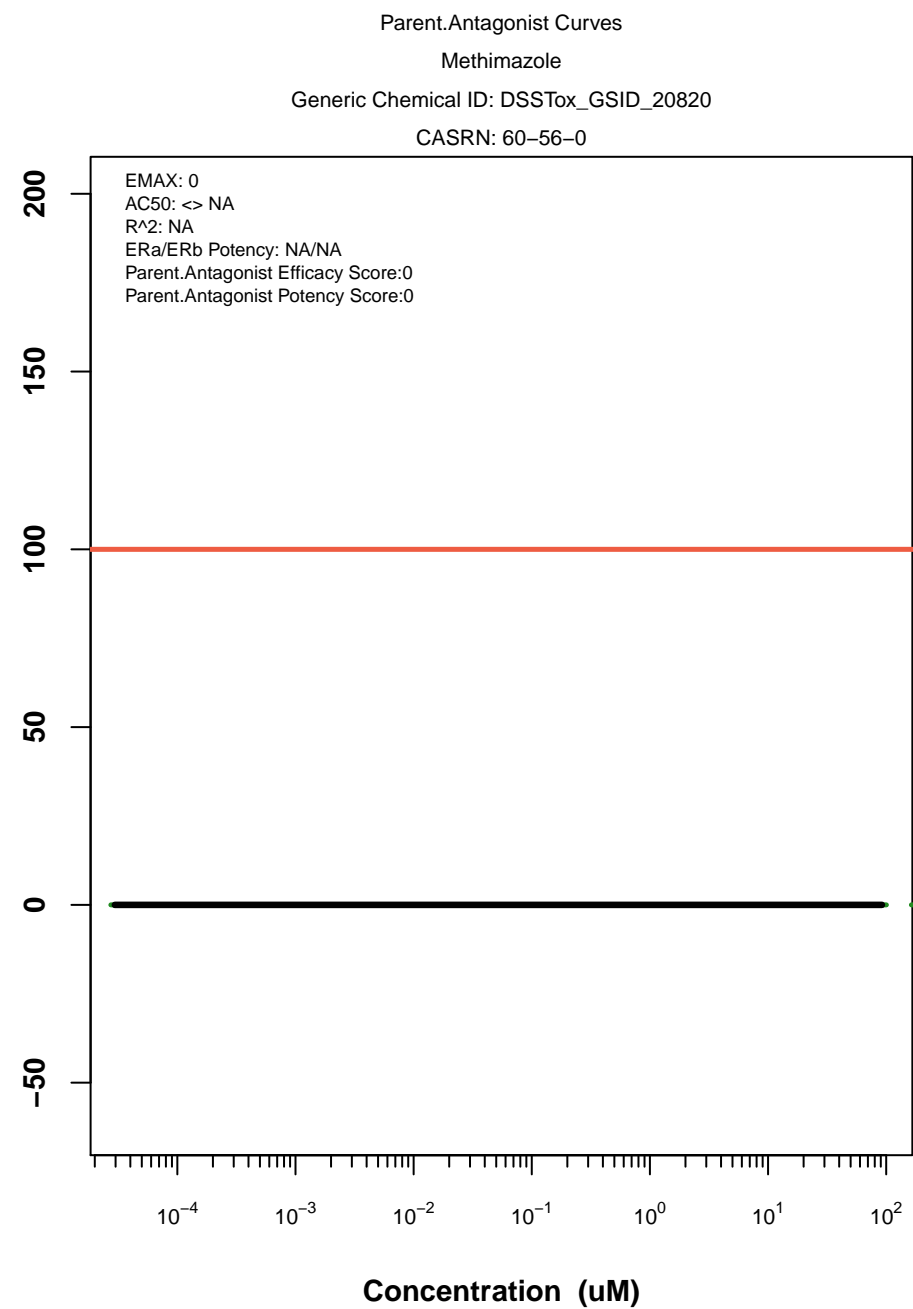
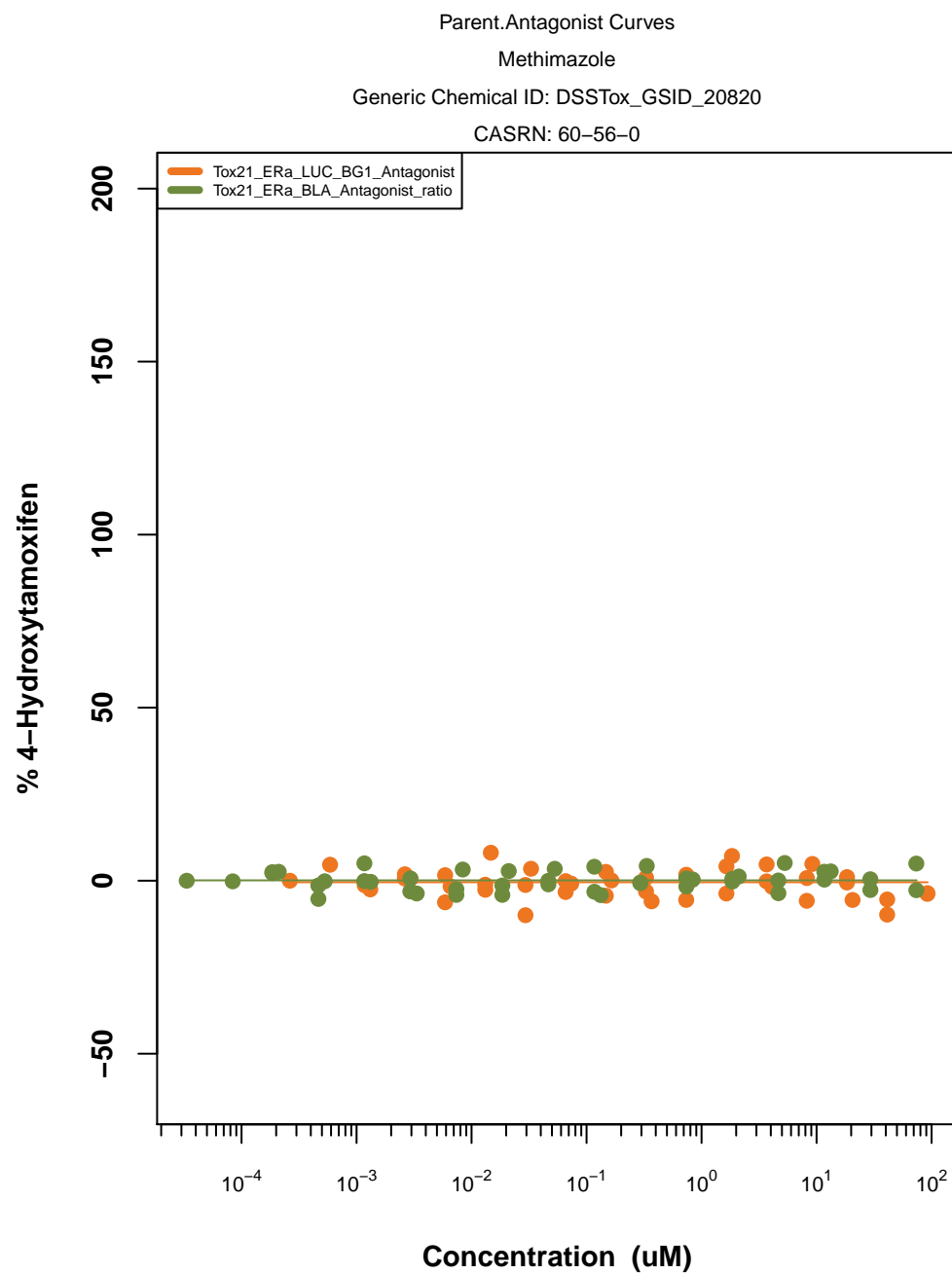
Parent.Antagonist Curves
2-Mercaptobenzothiazole
Generic Chemical ID: DSSTox_GSID_20807
CASRN: 149-30-4

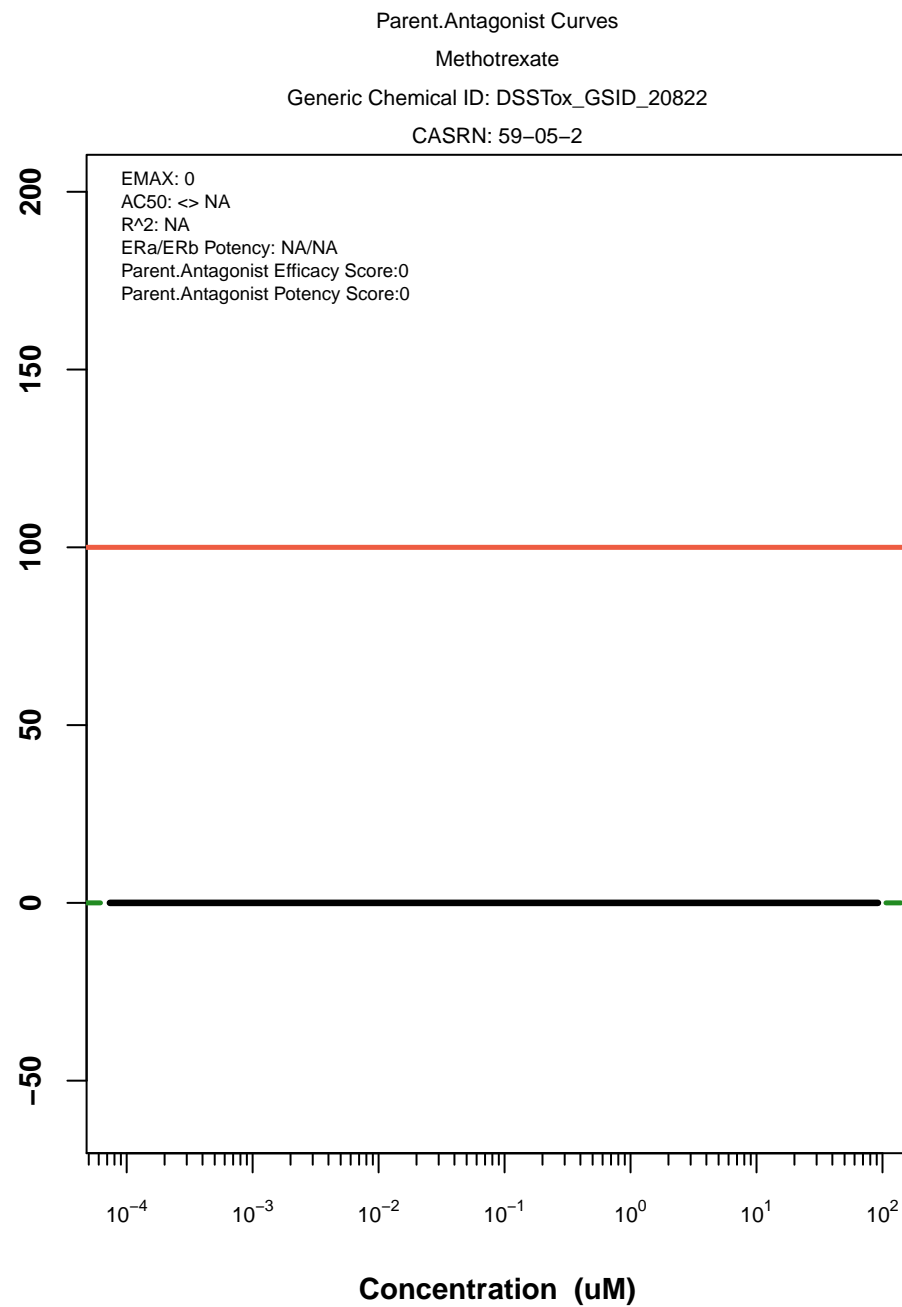
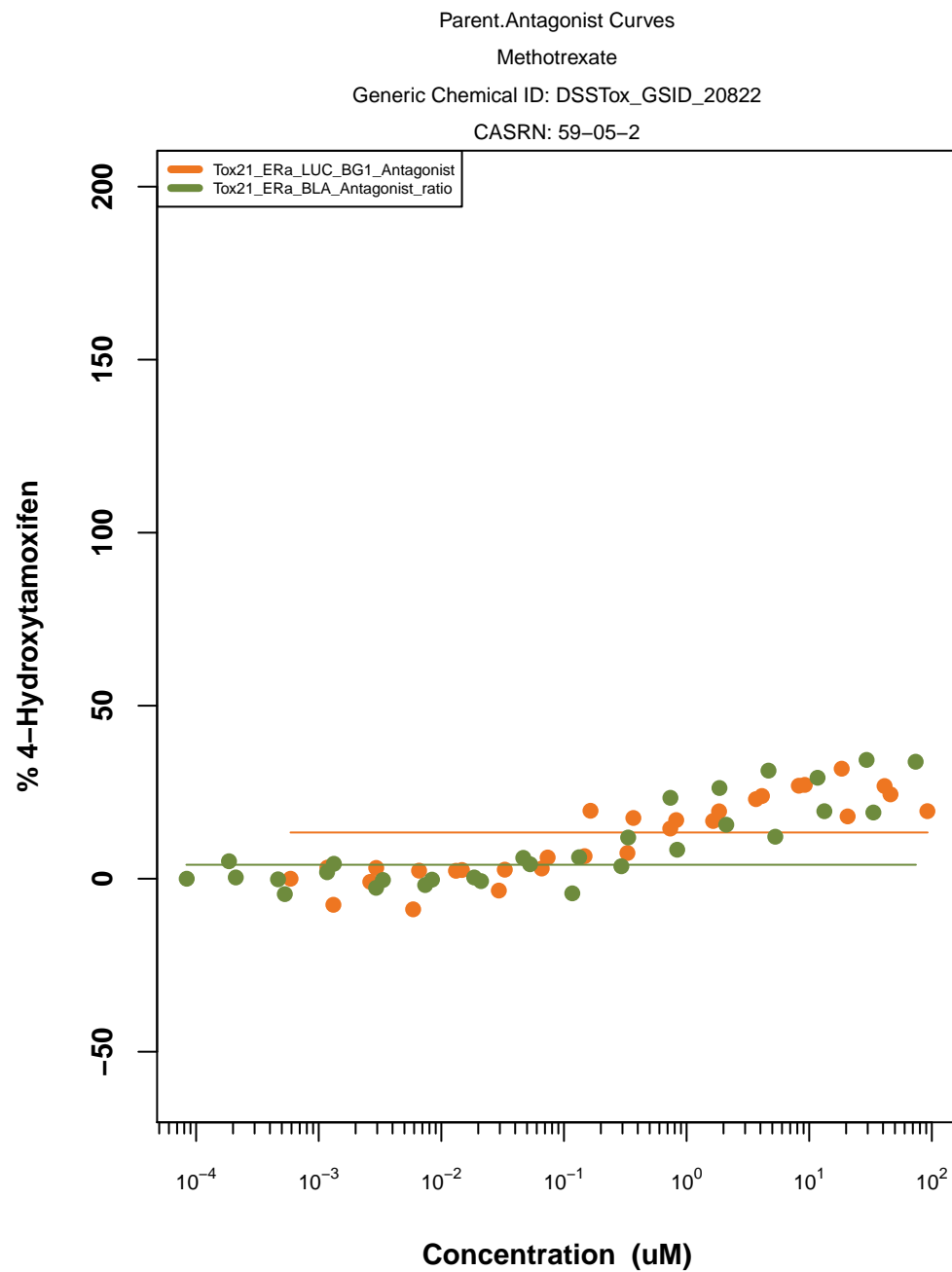


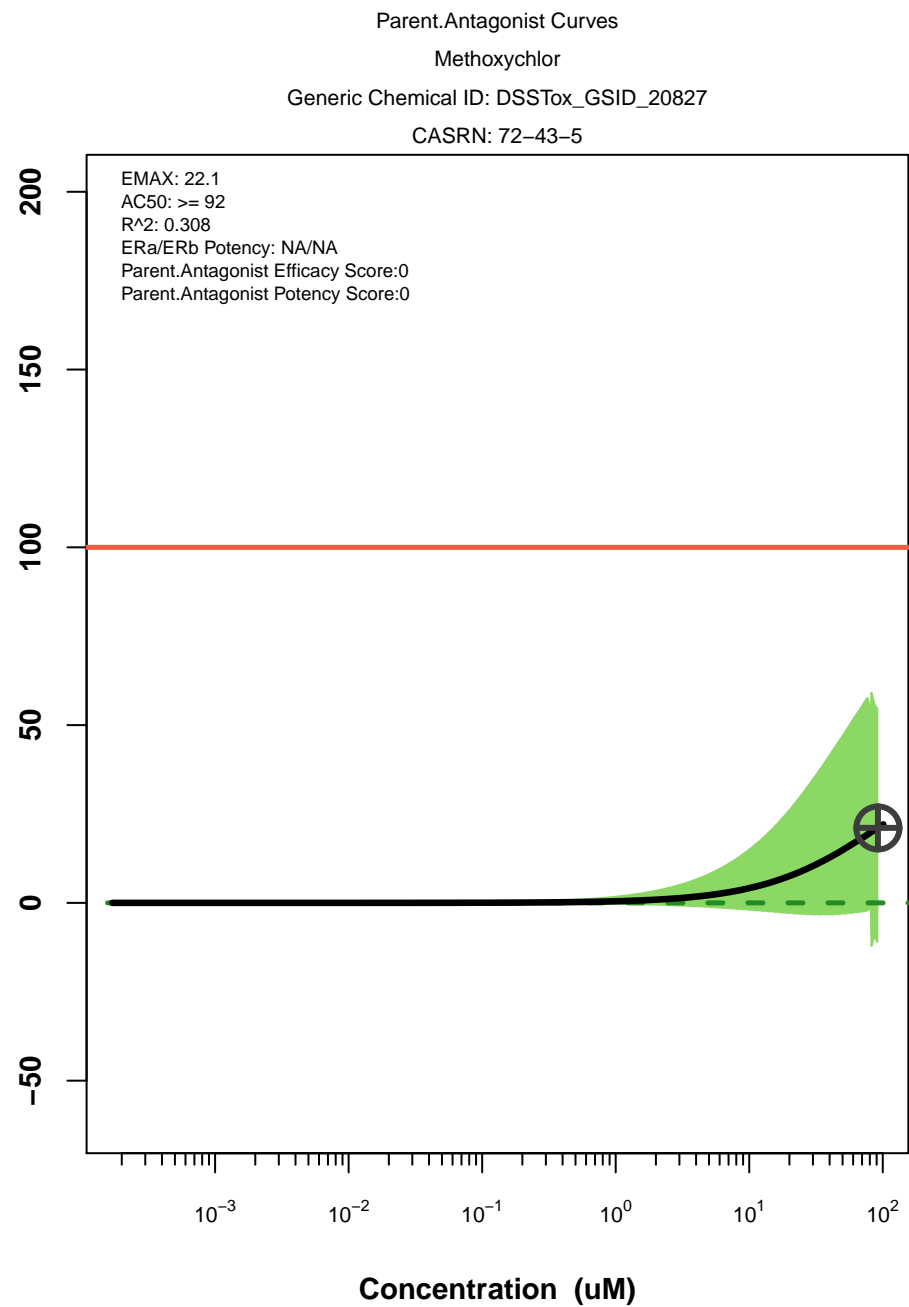
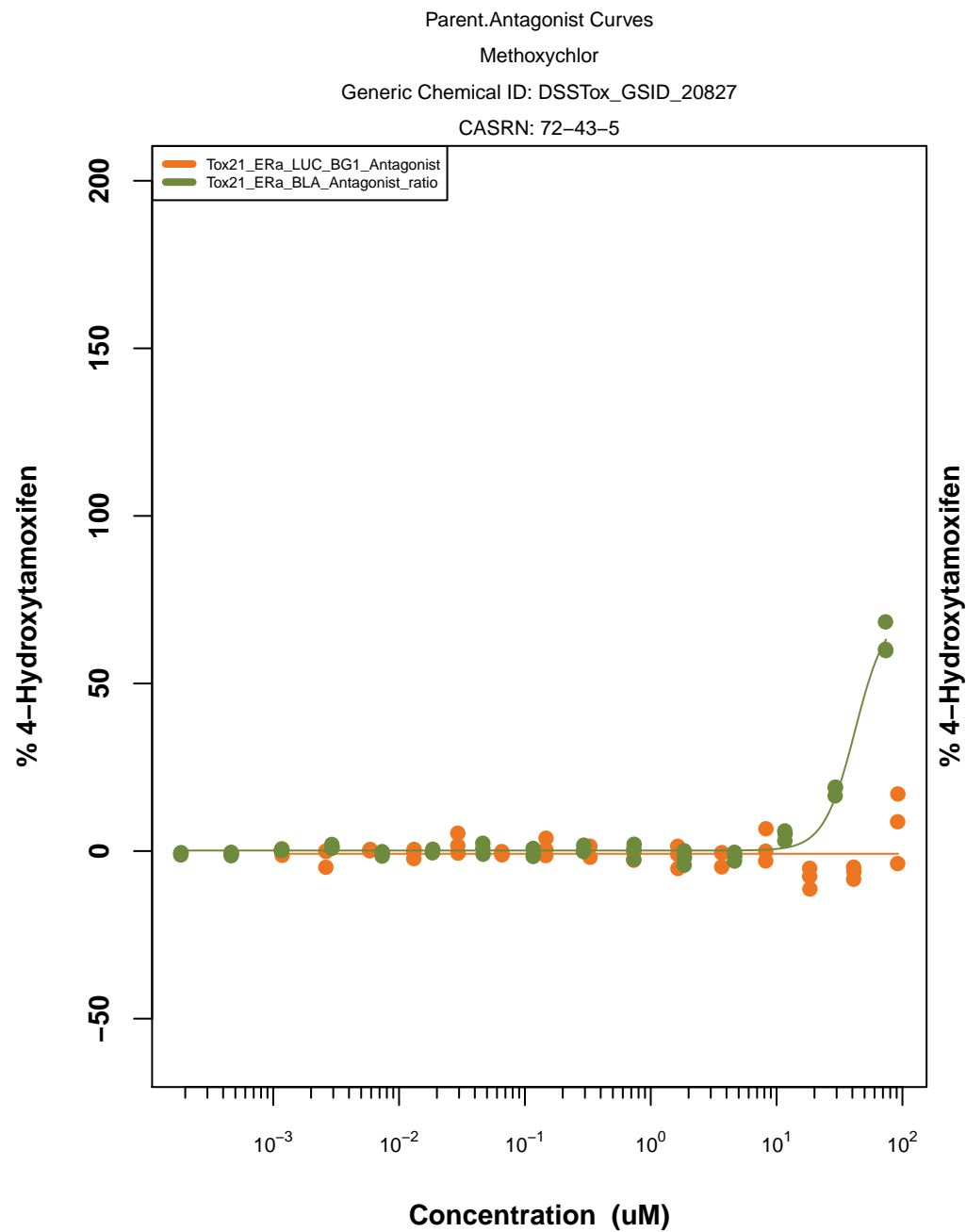


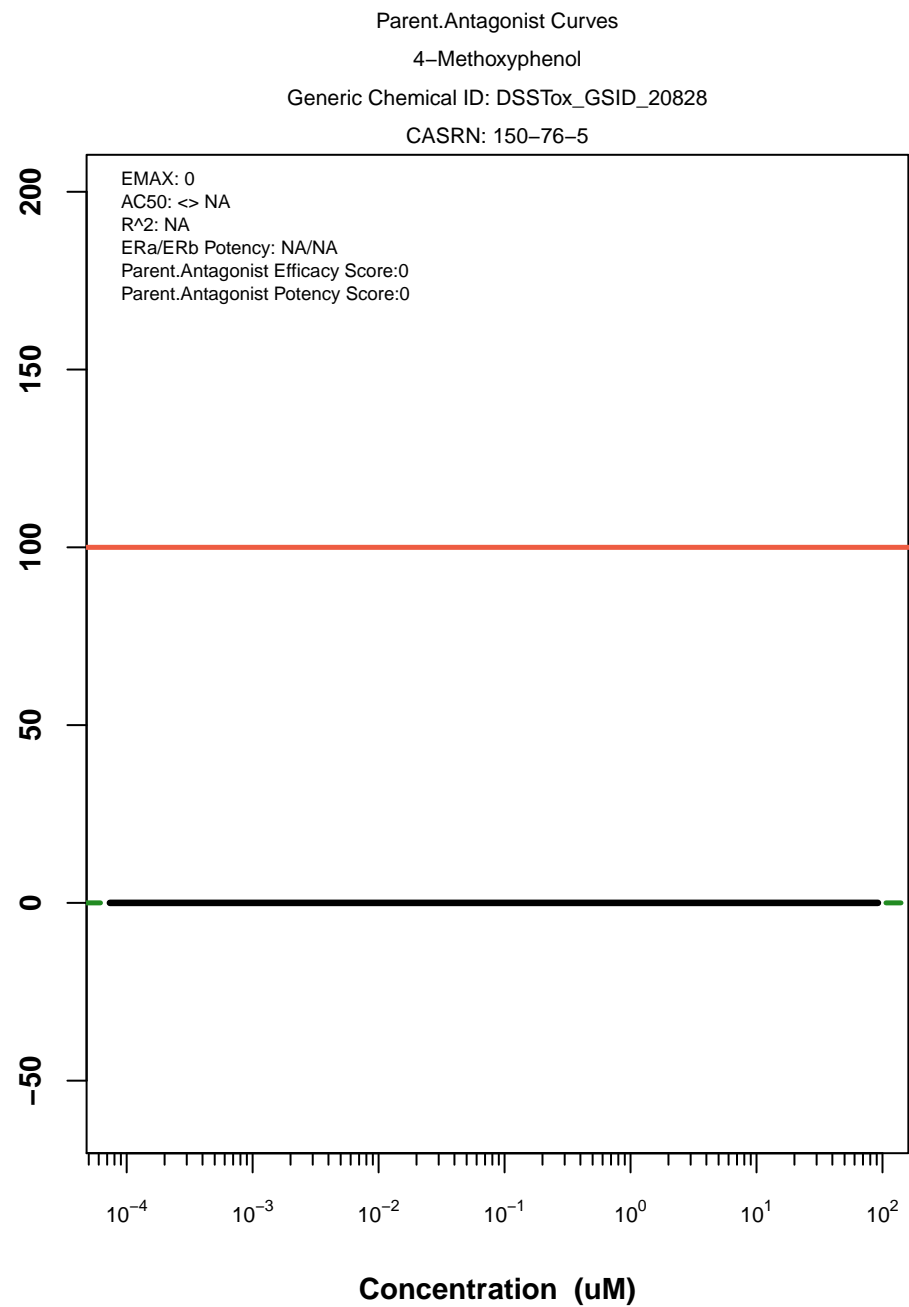
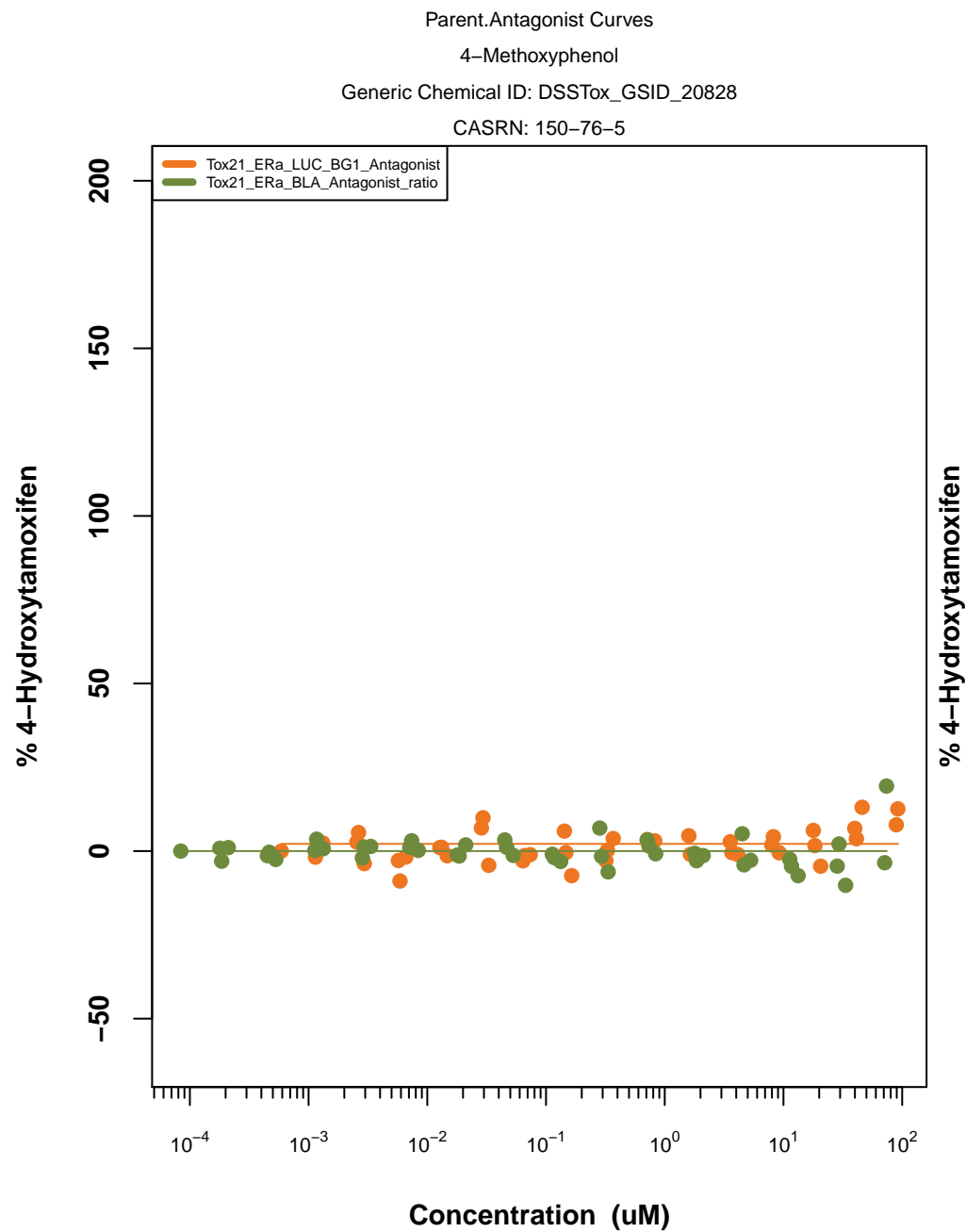


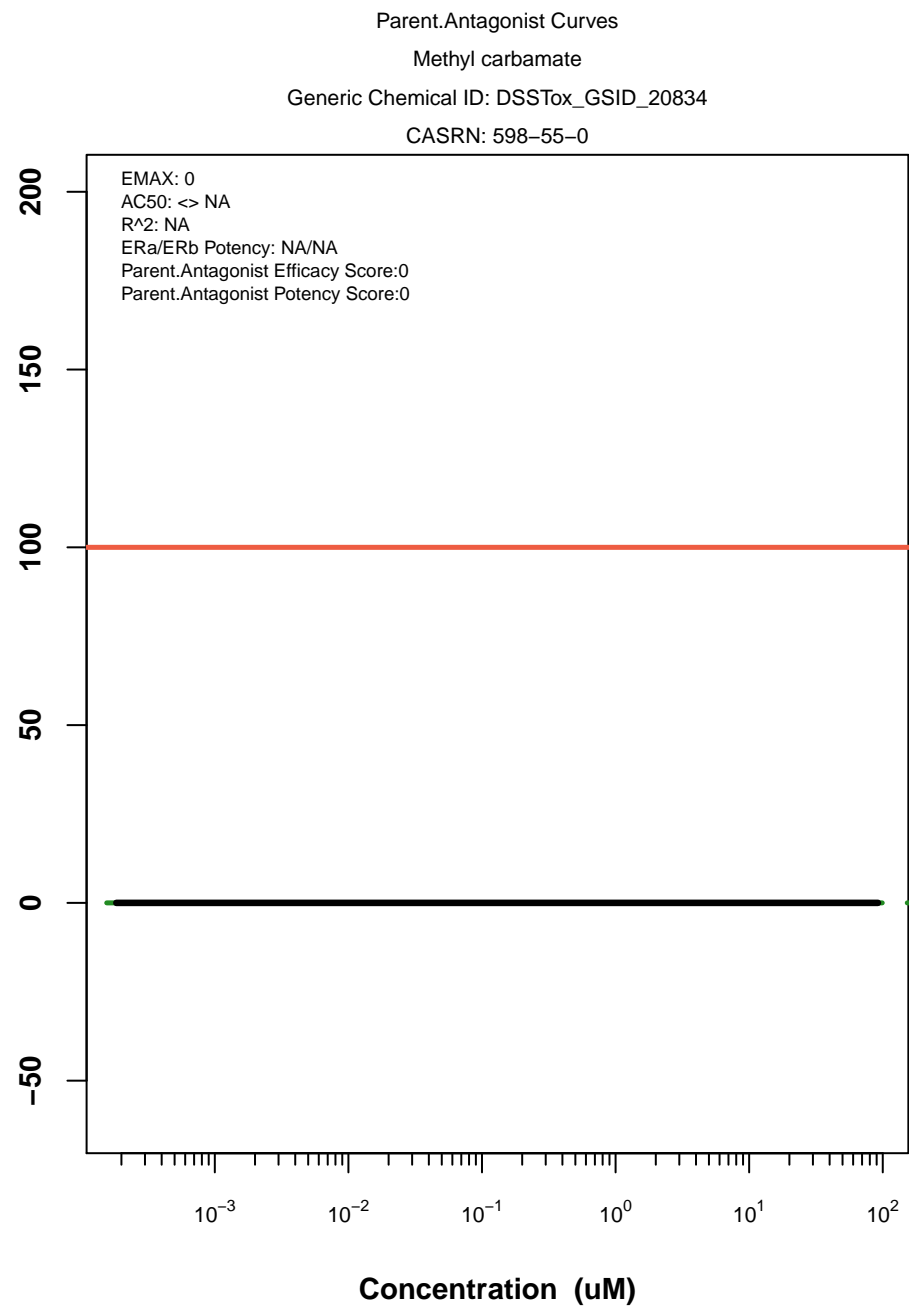
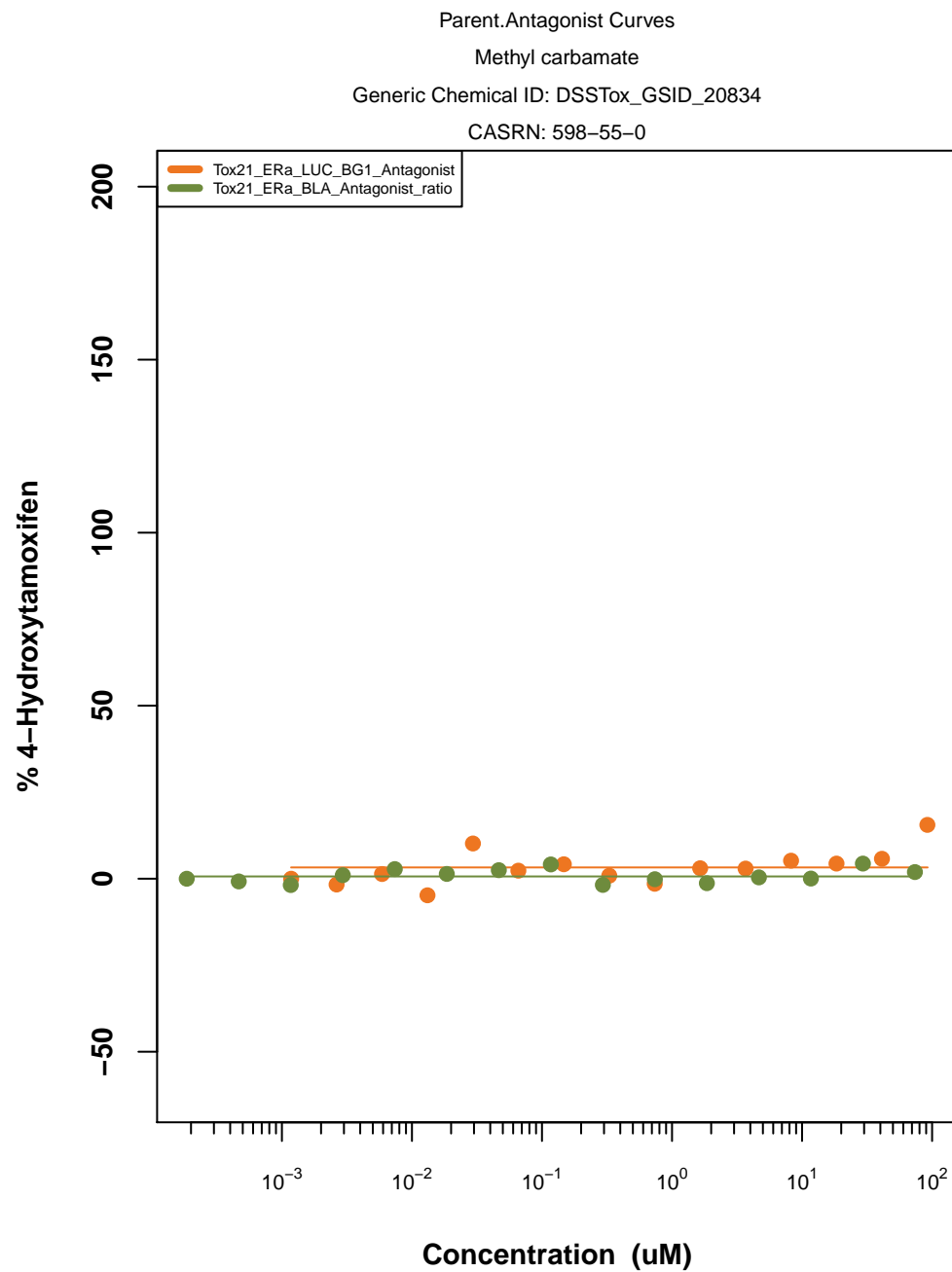


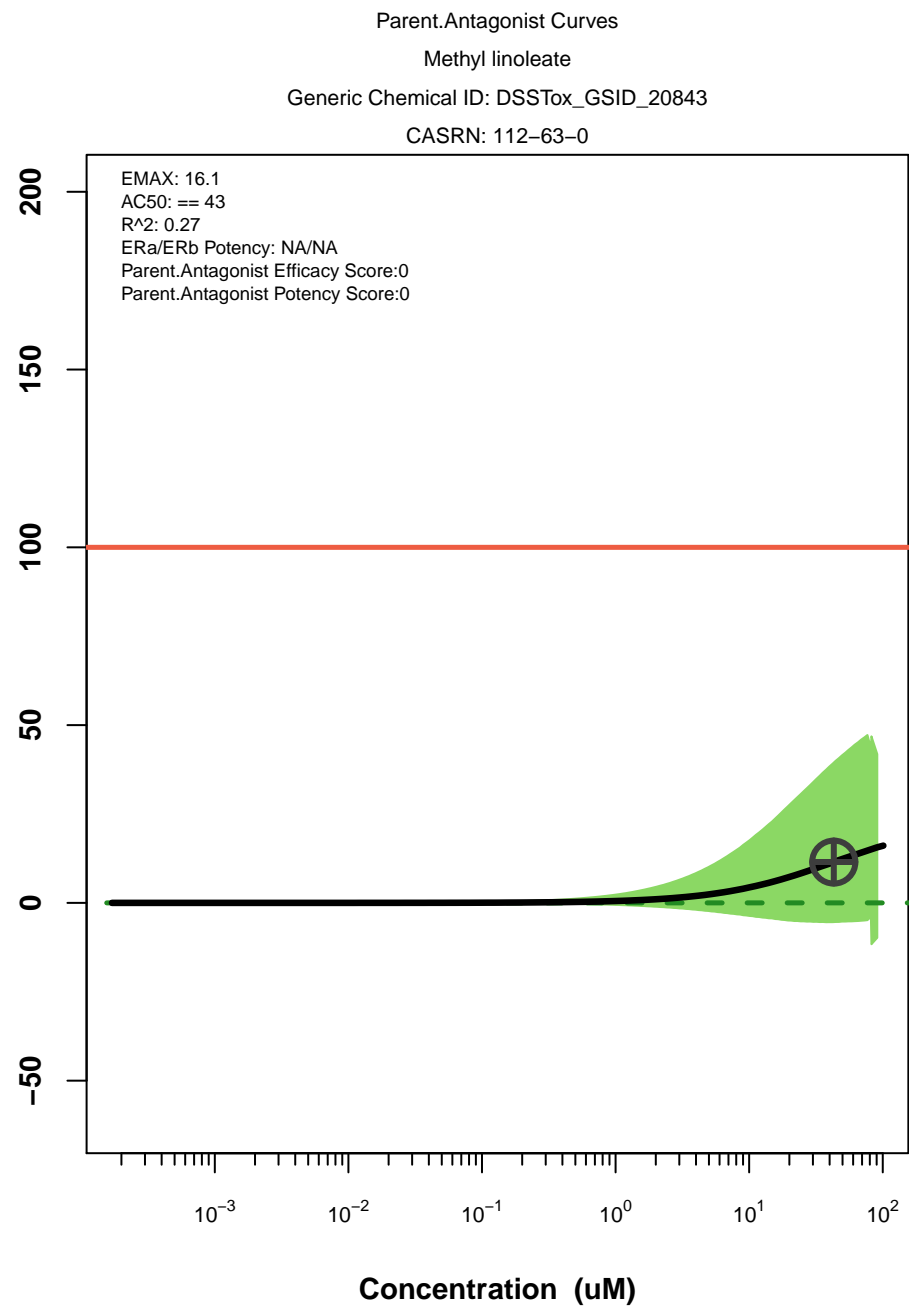
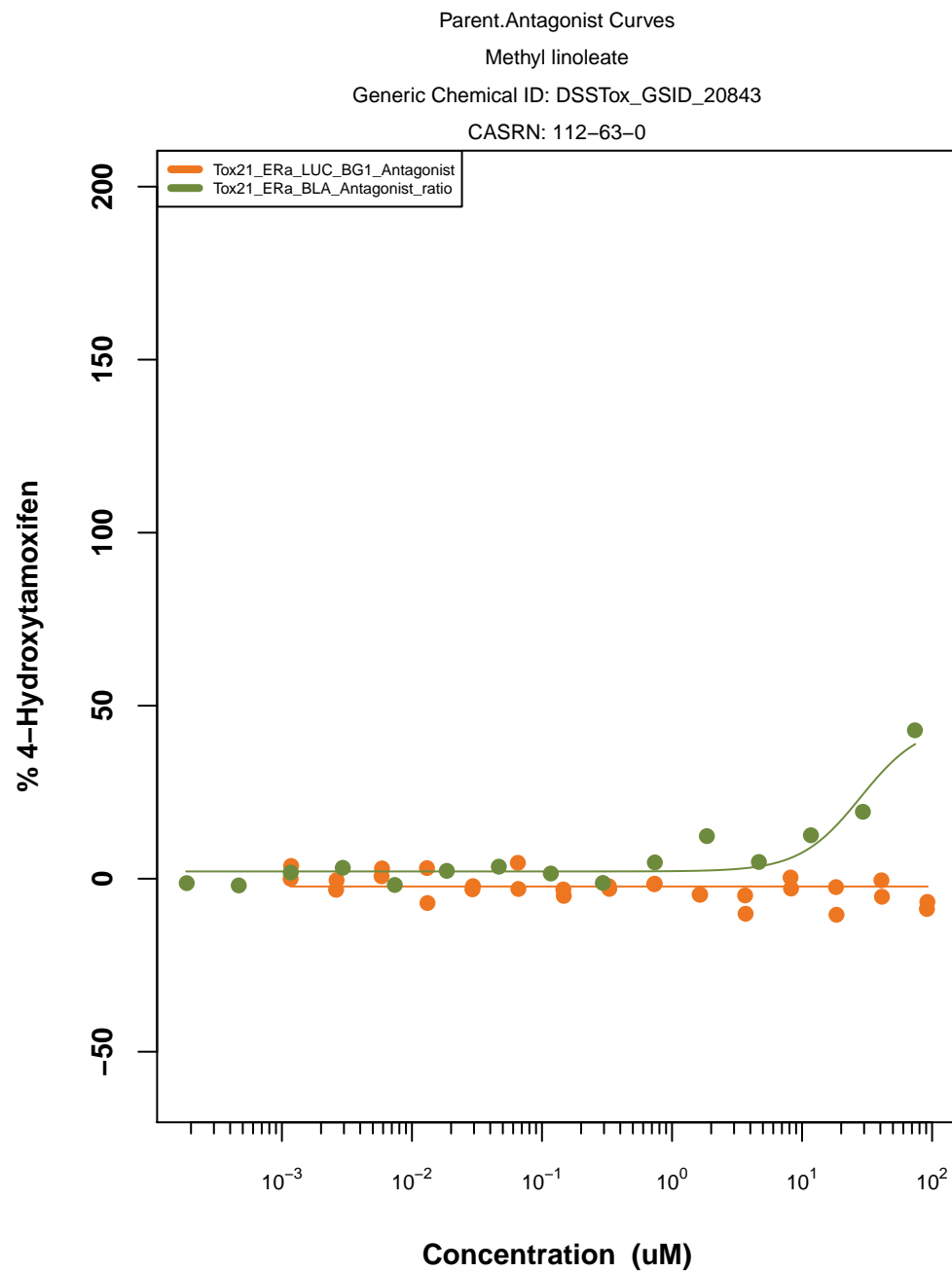


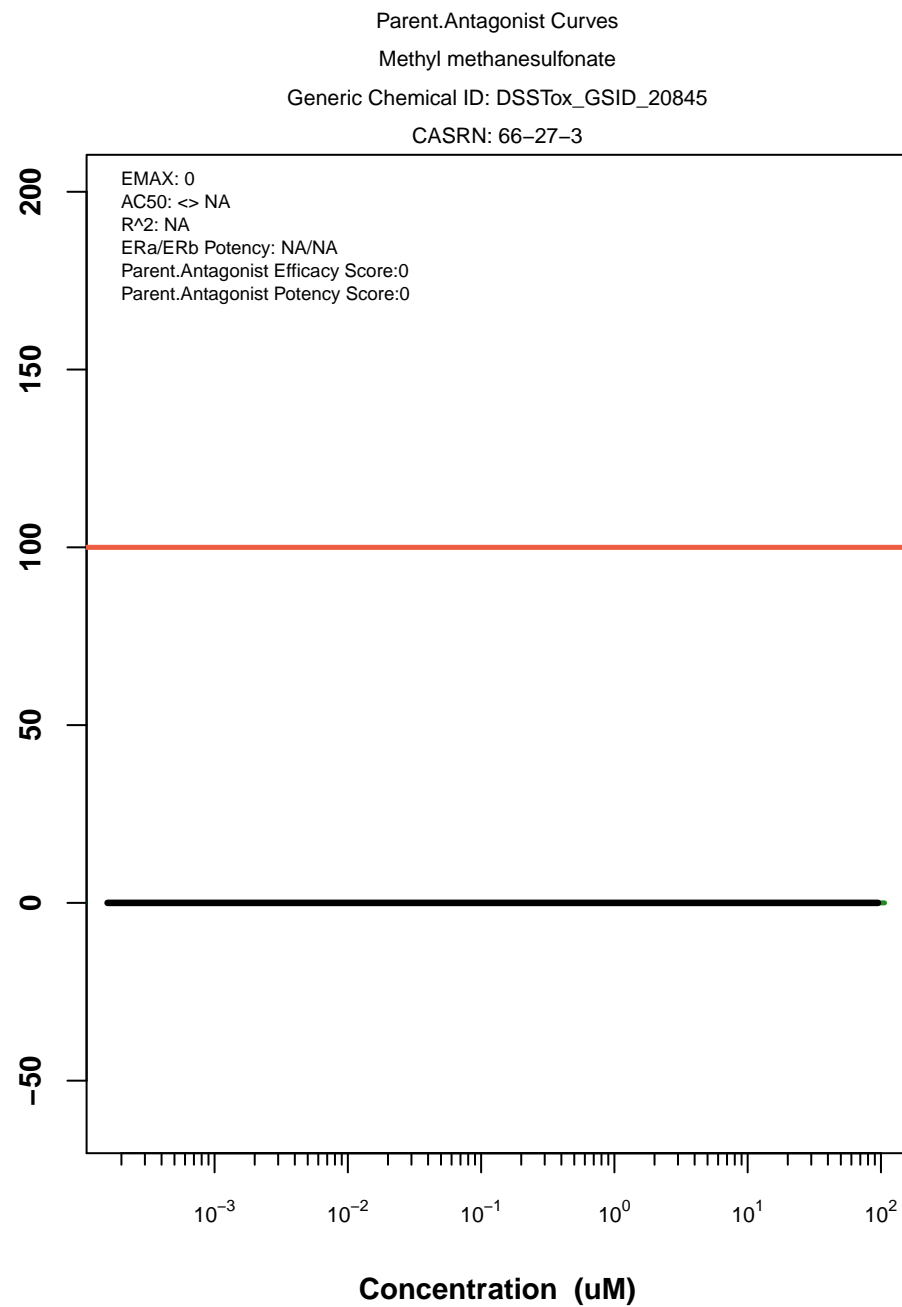
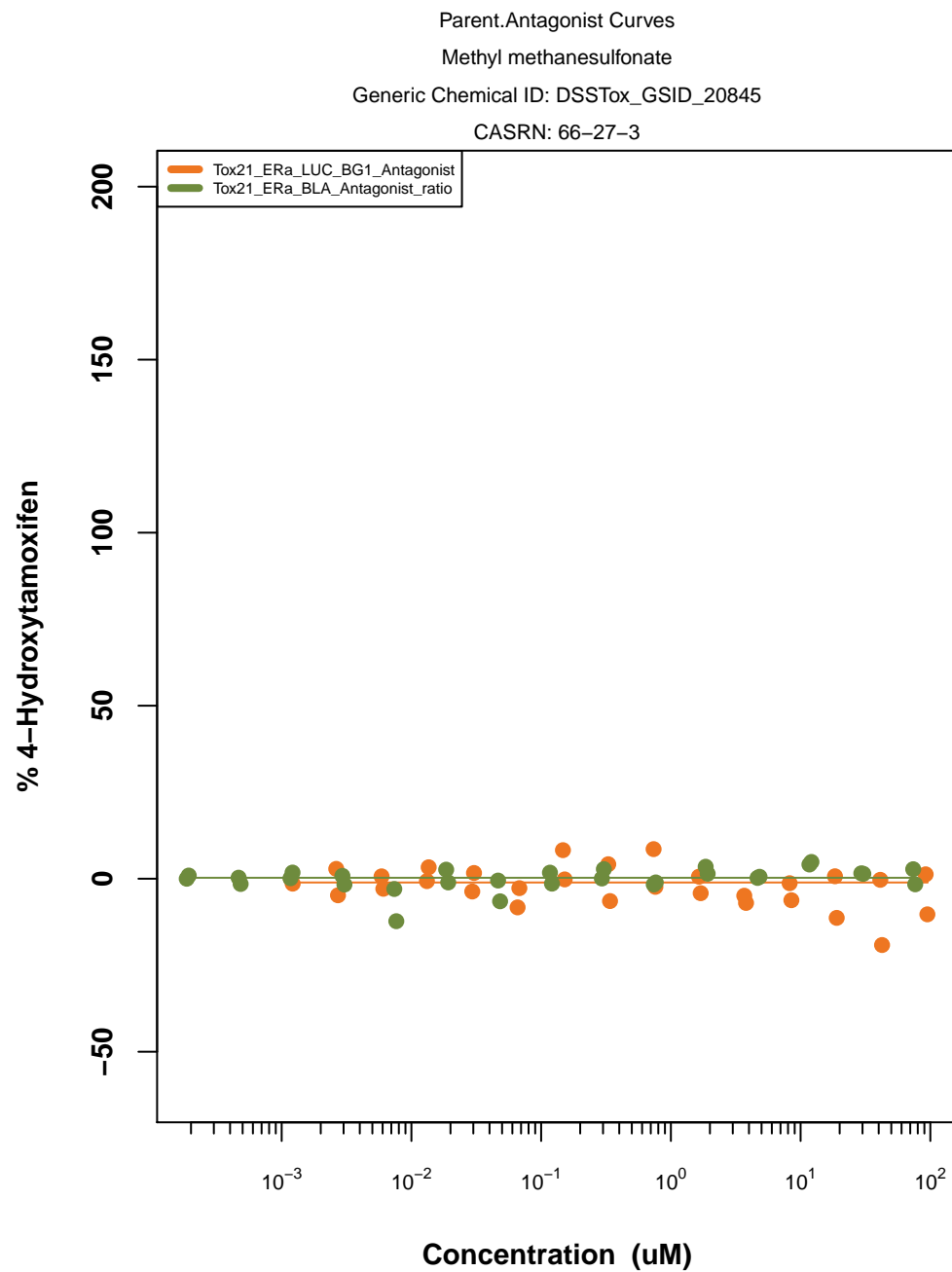


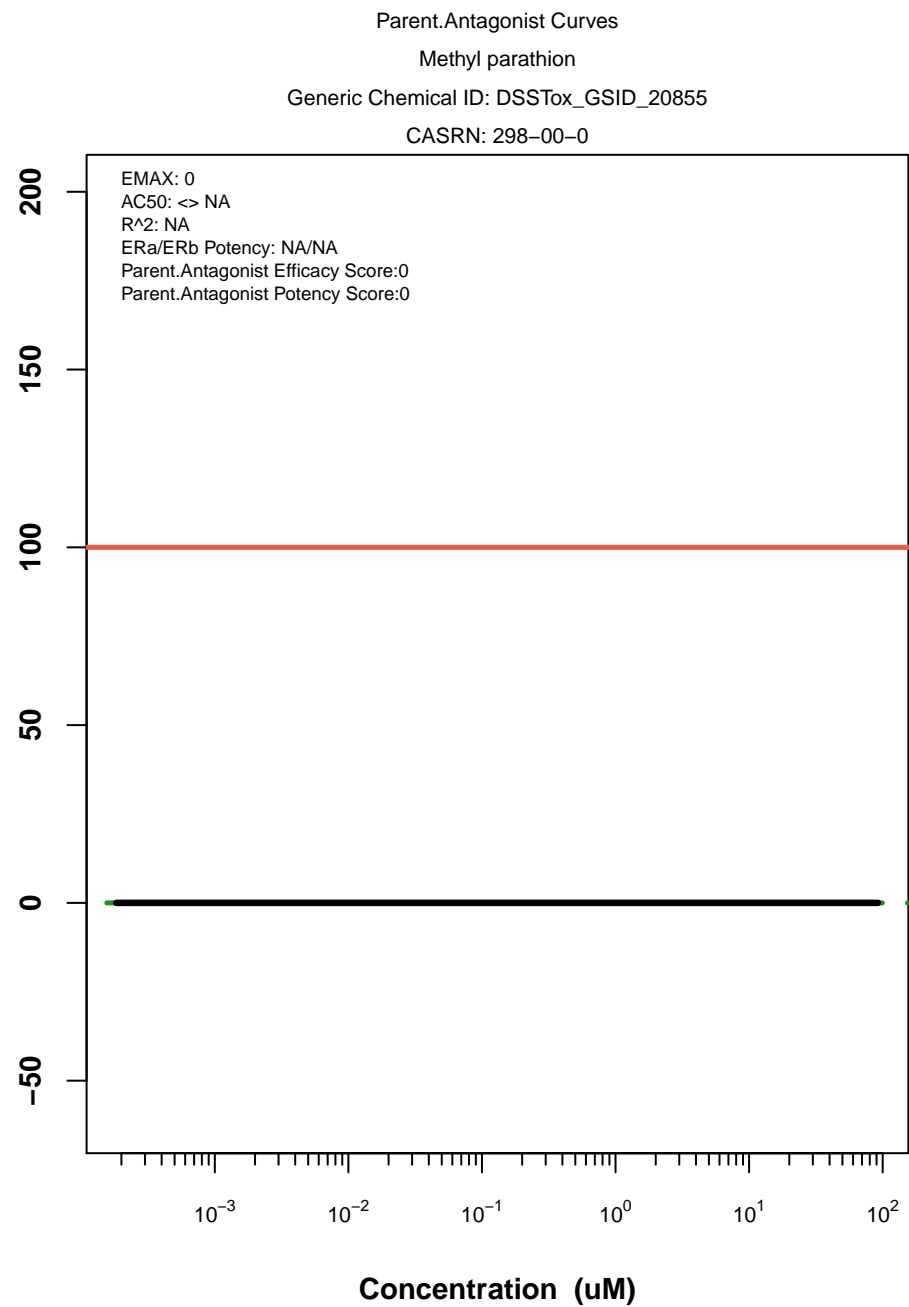
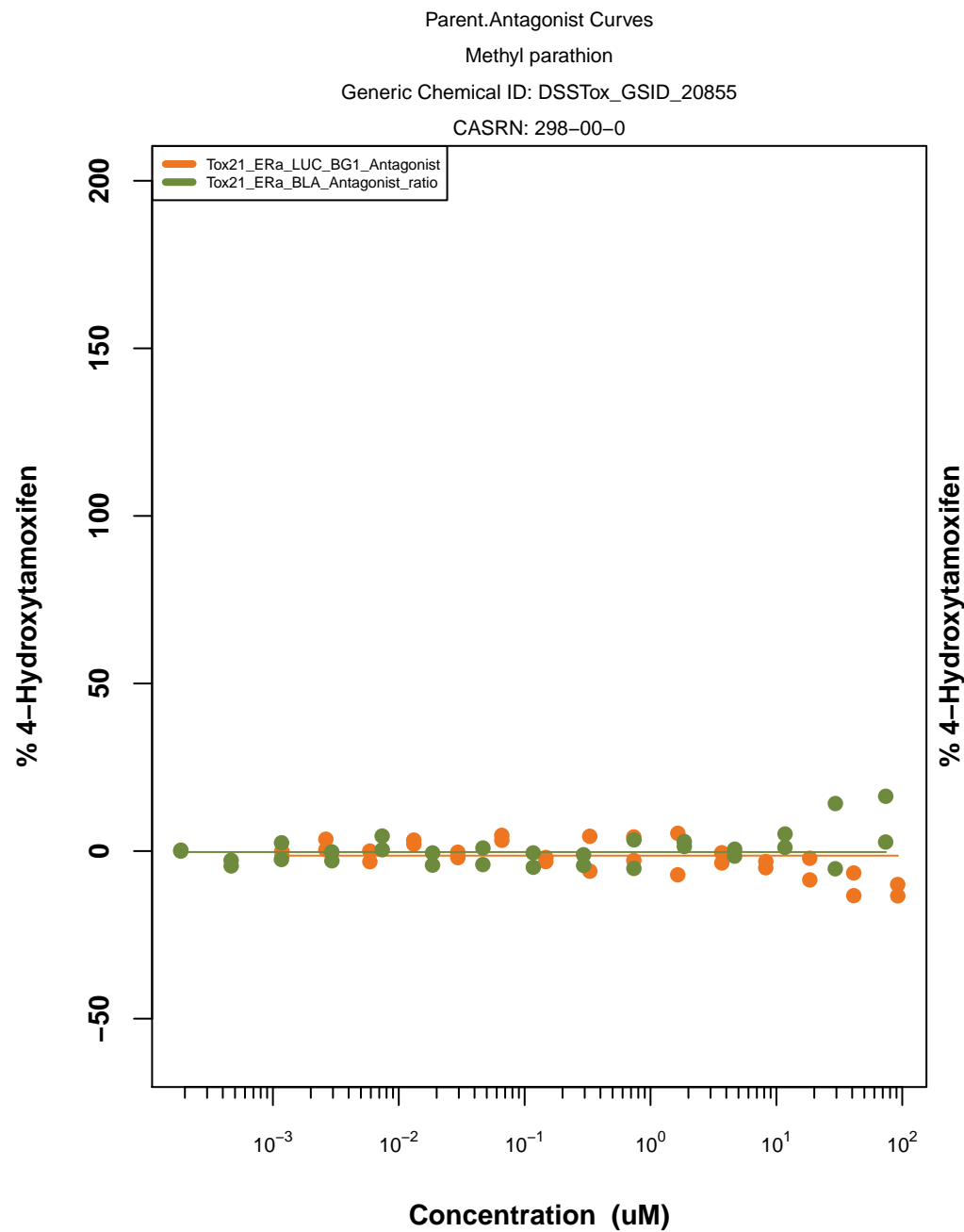




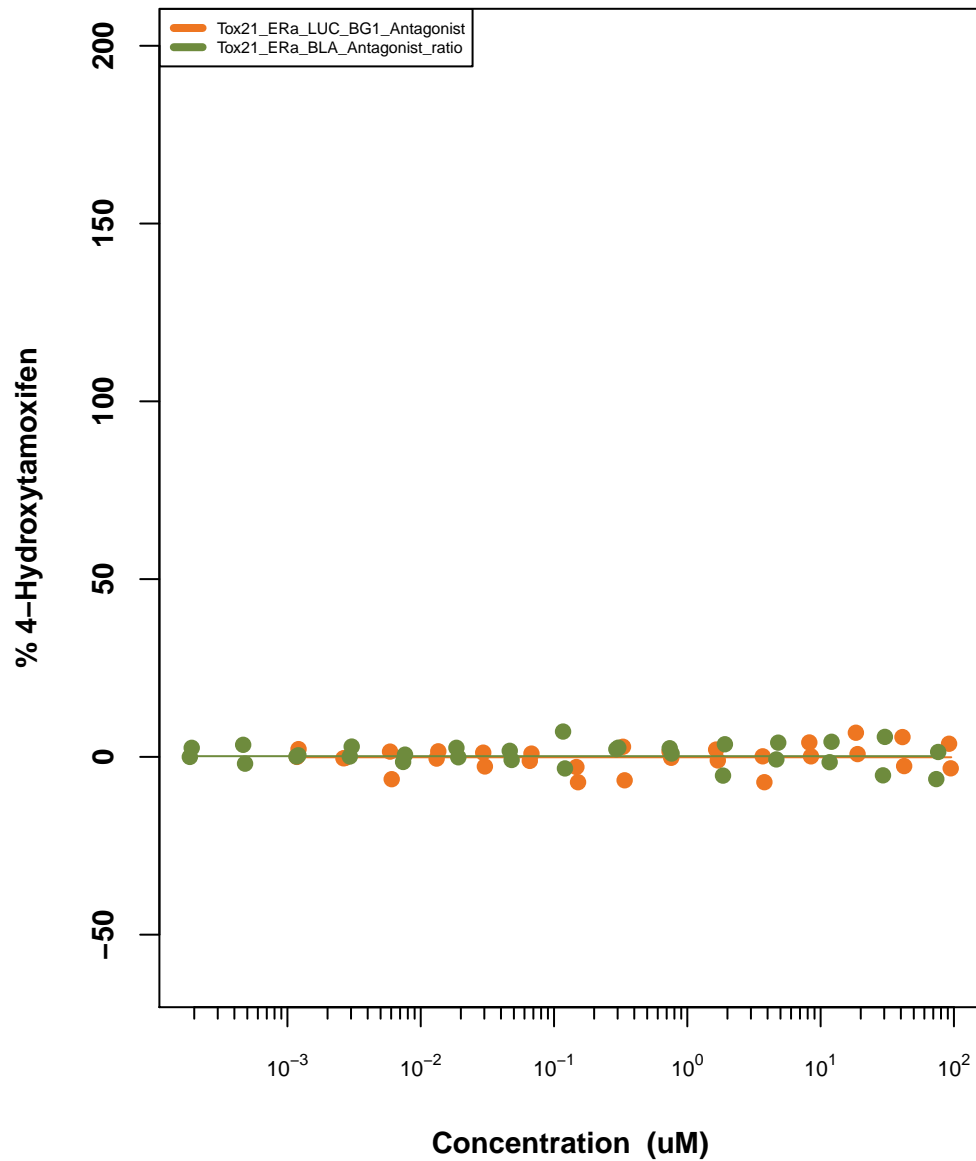




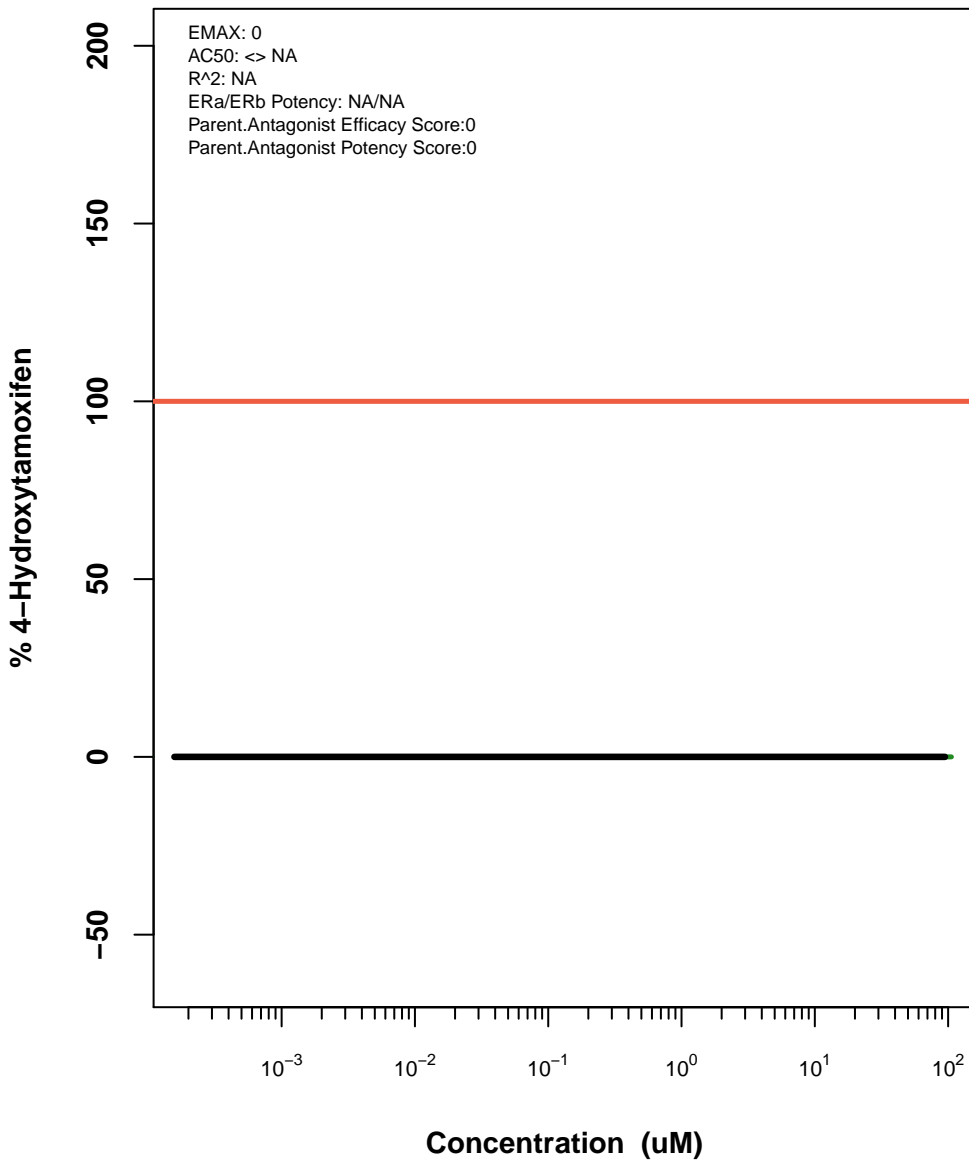




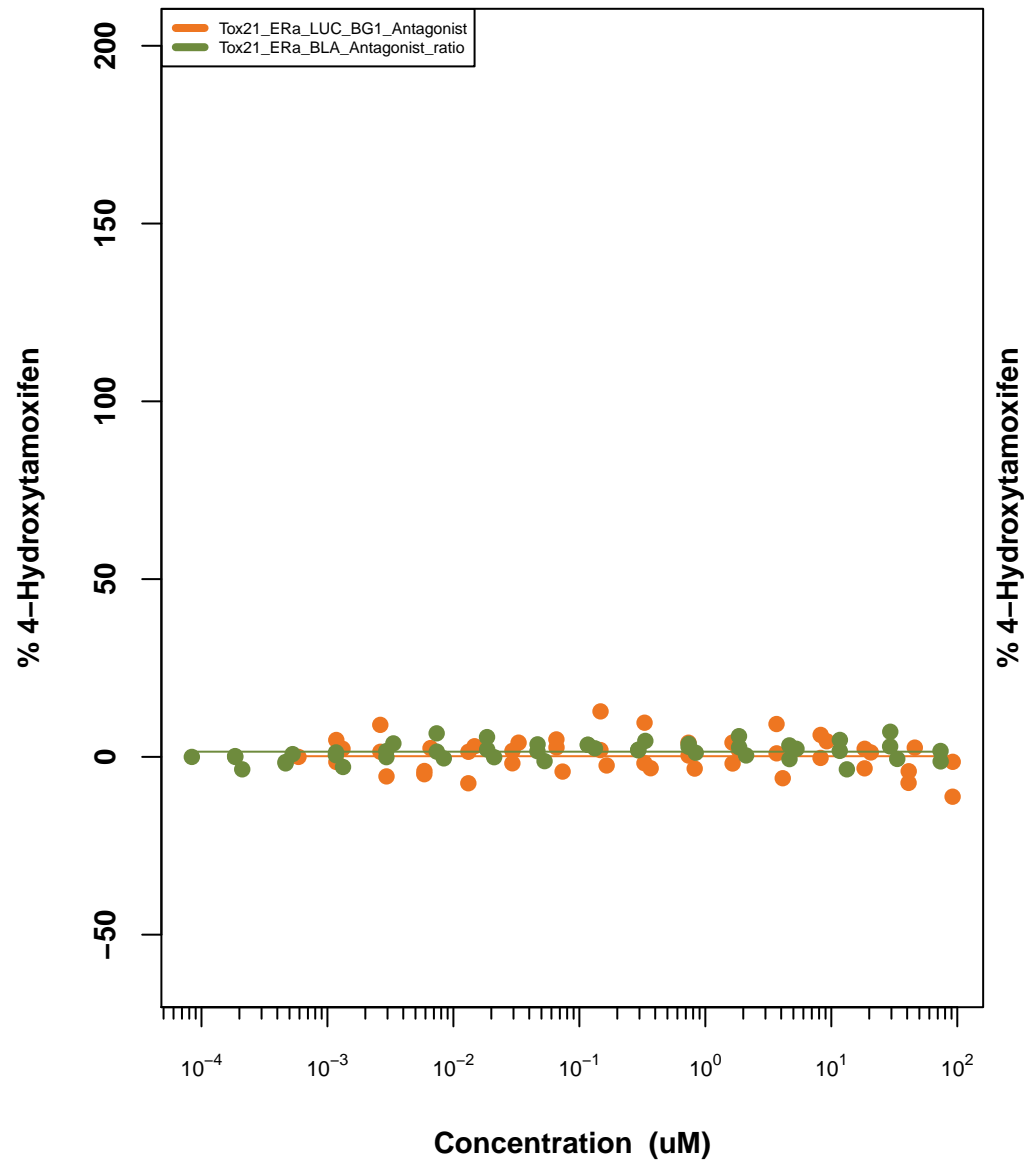
Parent.Antagonist Curves
N-Methyl-2-pyrrolidone
Generic Chemical ID: DSSTox_GSID_20856
CASRN: 872-50-4



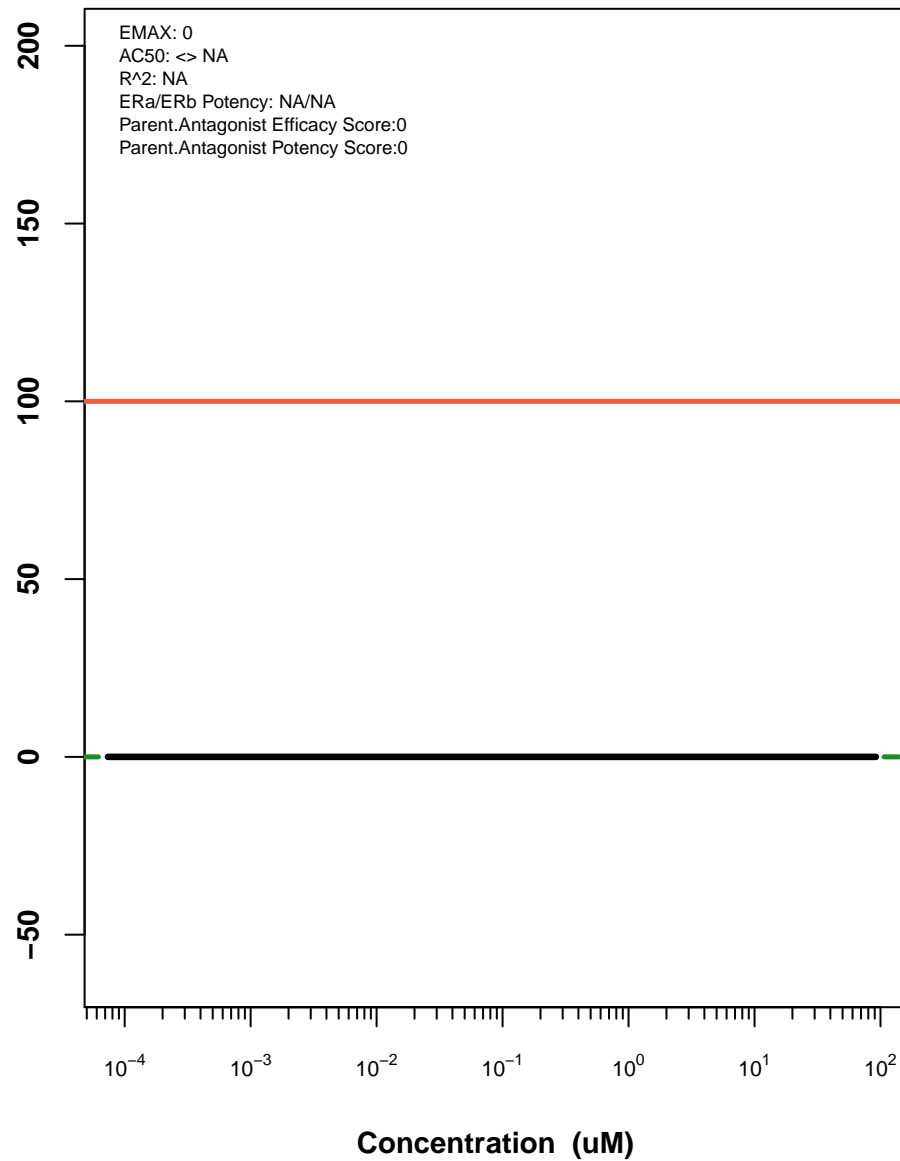
Parent.Antagonist Curves
N-Methyl-2-pyrrolidone
Generic Chemical ID: DSSTox_GSID_20856
CASRN: 872-50-4



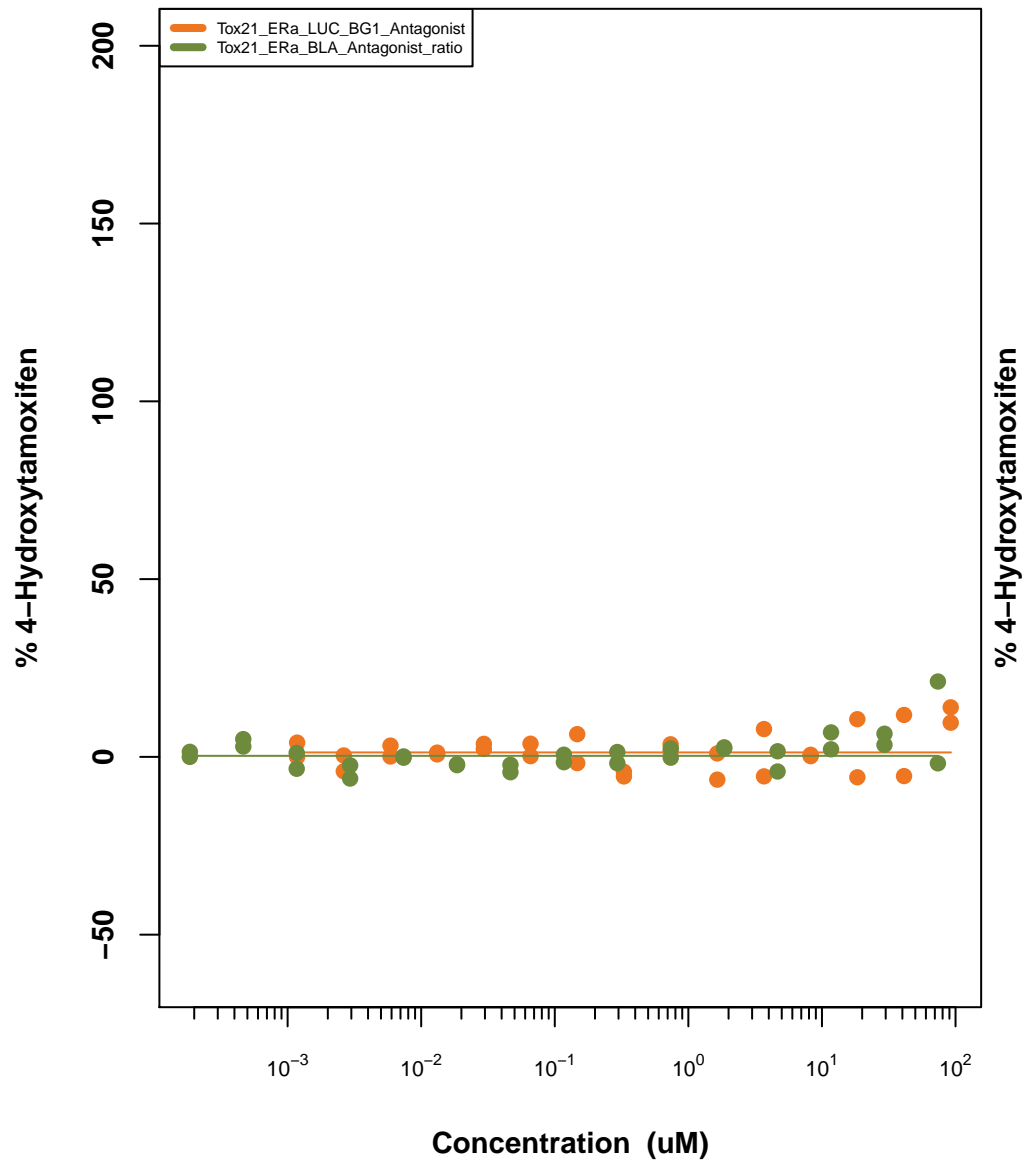
Parent.Antagonist Curves
Methyldopa sesquihydrate
Generic Chemical ID: DSSTox_GSID_20863
CASRN: 41372-08-1



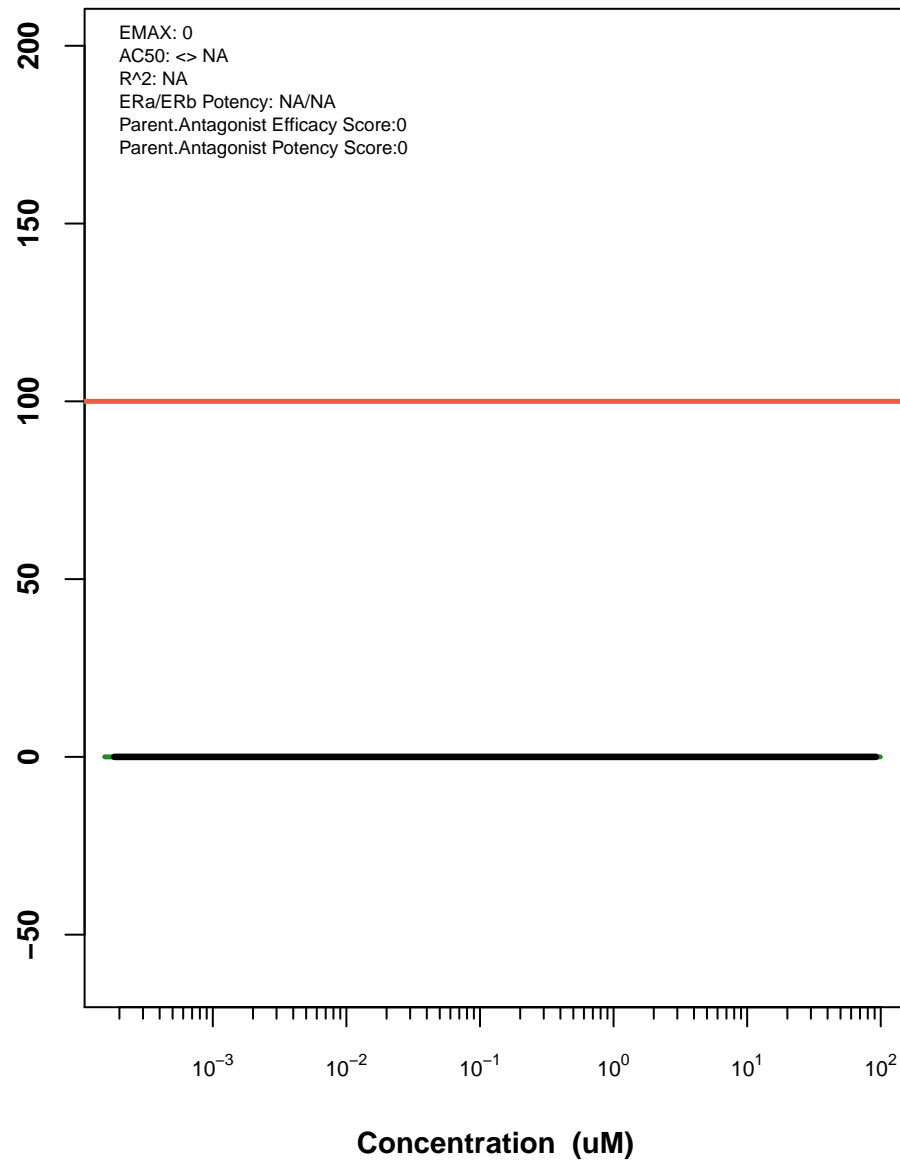
Parent.Antagonist Curves
Methyldopa sesquihydrate
Generic Chemical ID: DSSTox_GSID_20863
CASRN: 41372-08-1



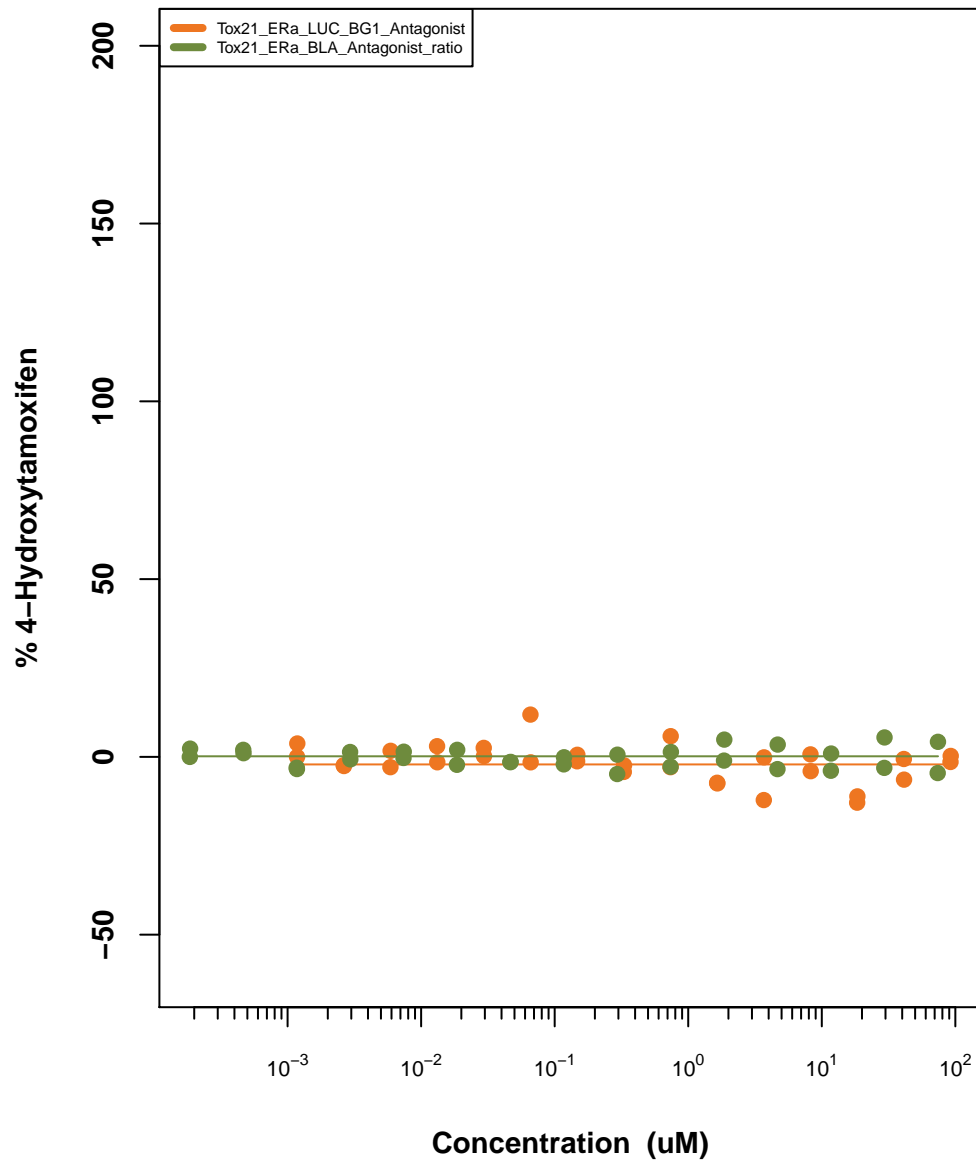
Parent.Antagonist Curves
4,4'-Methylenebis(2-methylaniline)
Generic Chemical ID: DSSTox_GSID_20867
CASRN: 838-88-0



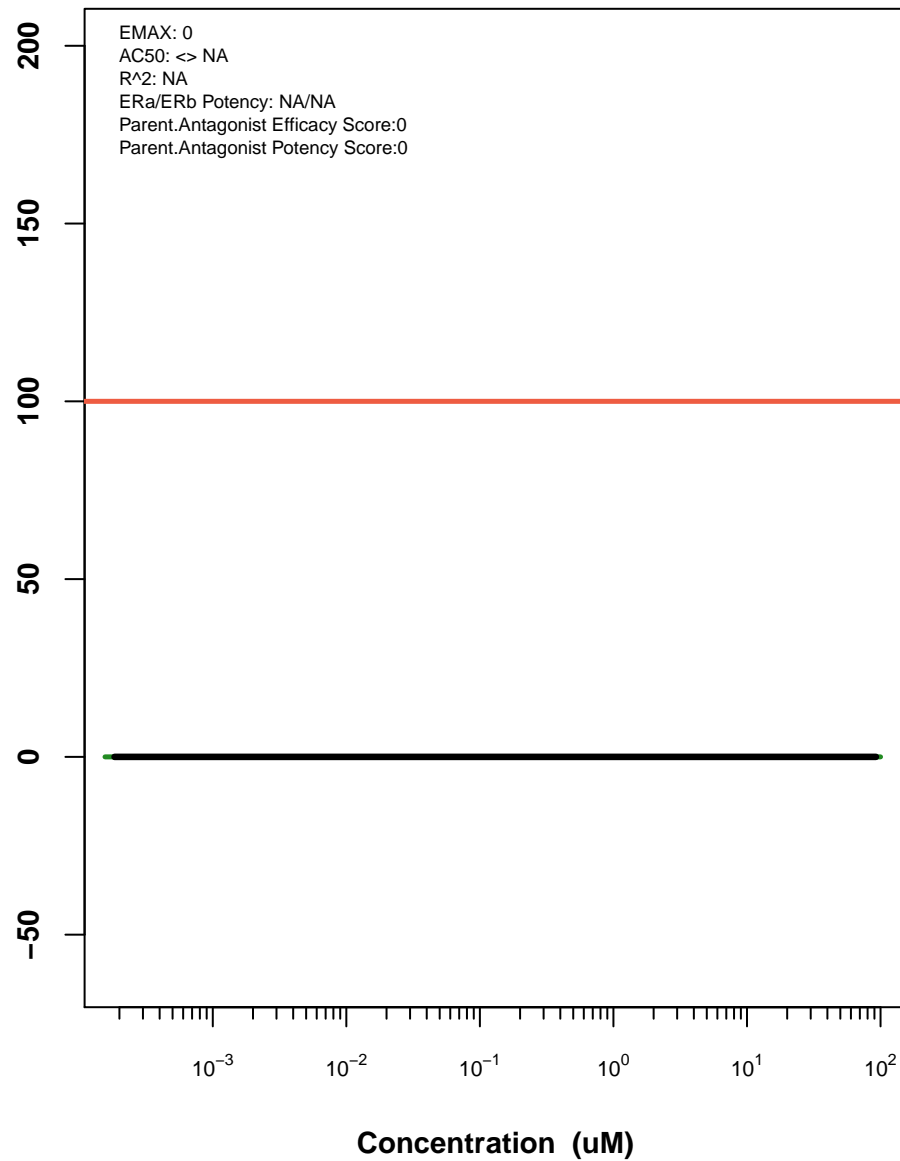
Parent.Antagonist Curves
4,4'-Methylenebis(2-methylaniline)
Generic Chemical ID: DSSTox_GSID_20867
CASRN: 838-88-0



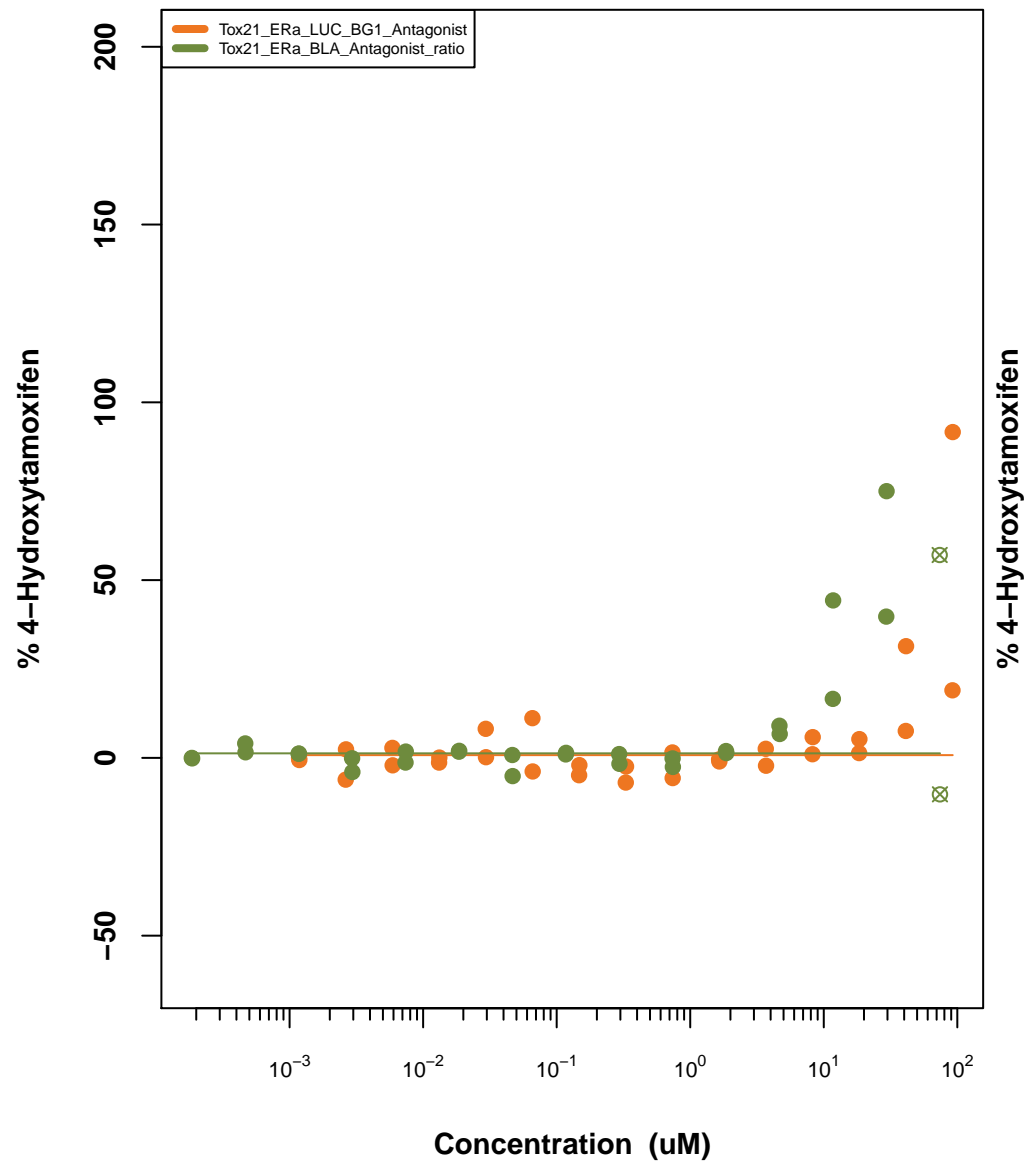
Parent.Antagonist Curves
4,4'-Methylenebis(N,N-dimethylaniline)
Generic Chemical ID: DSSTox_GSID_20869
CASRN: 101-61-1



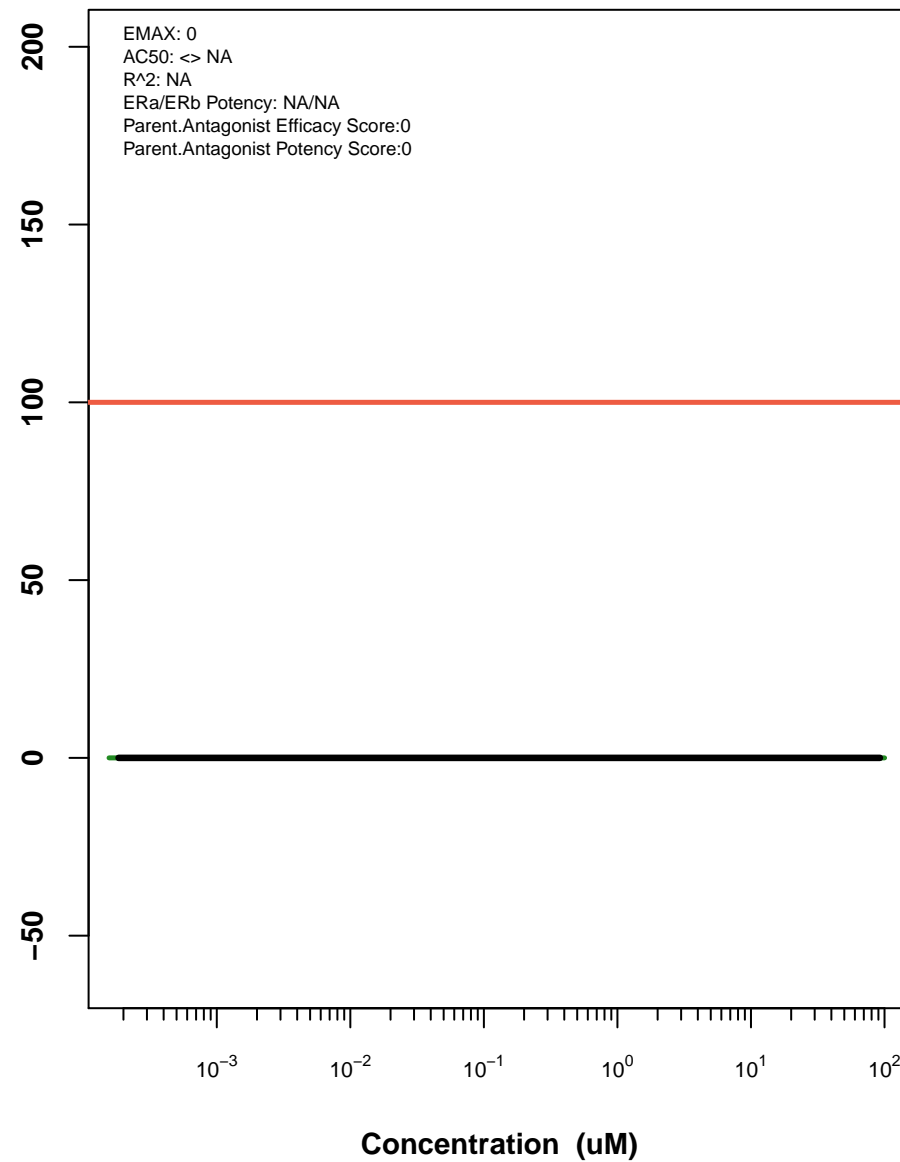
Parent.Antagonist Curves
4,4'-Methylenebis(N,N-dimethylaniline)
Generic Chemical ID: DSSTox_GSID_20869
CASRN: 101-61-1

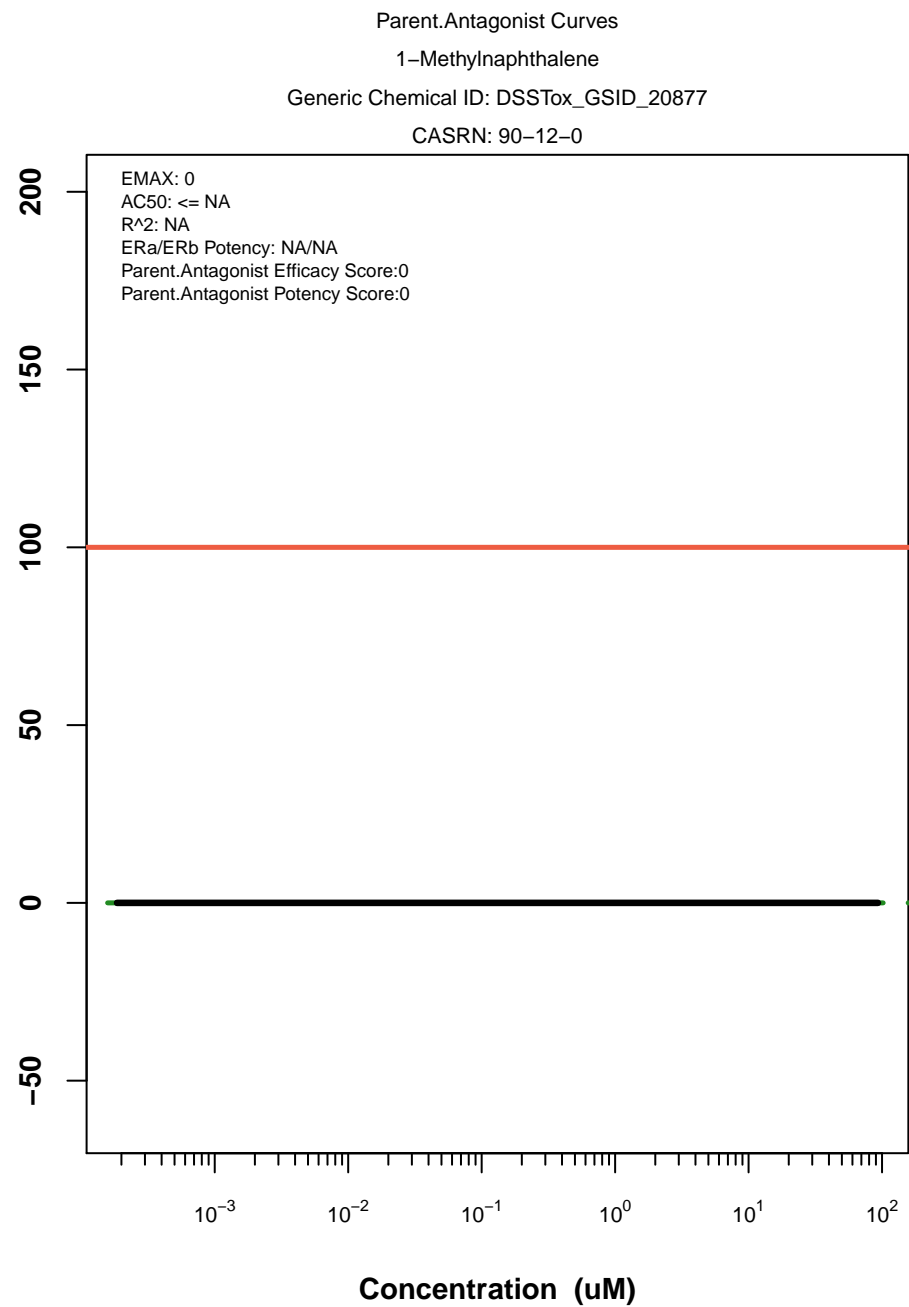
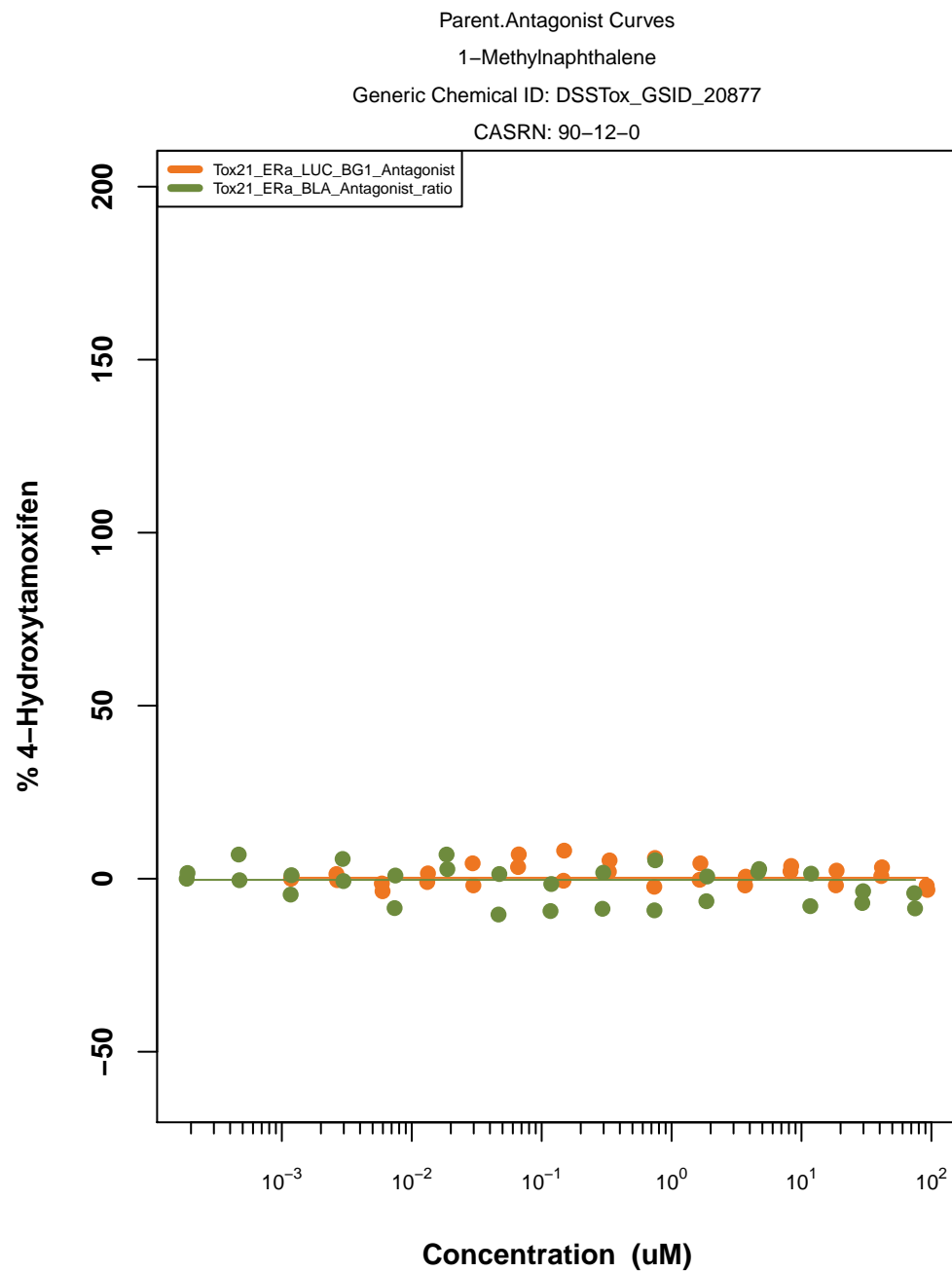


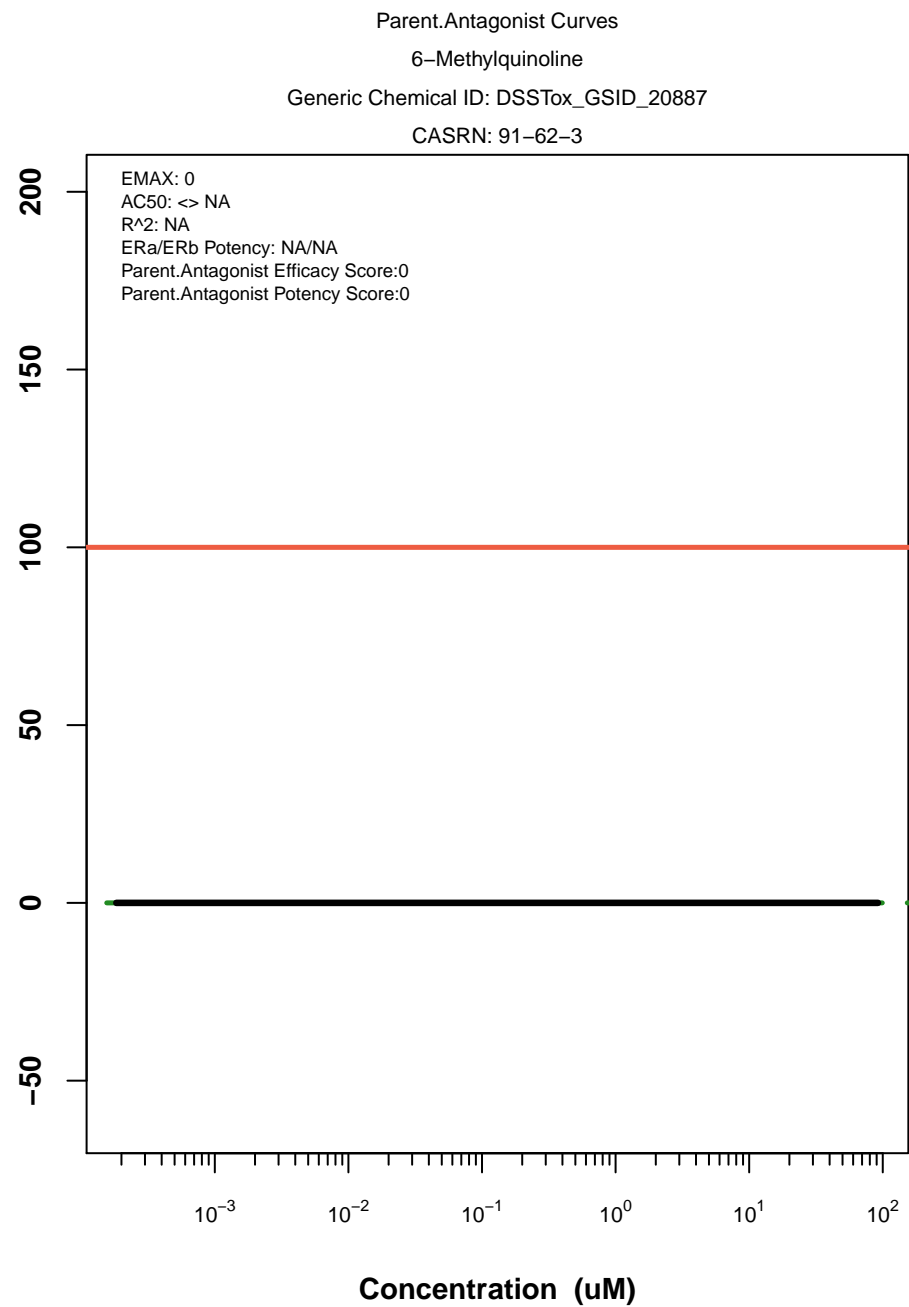
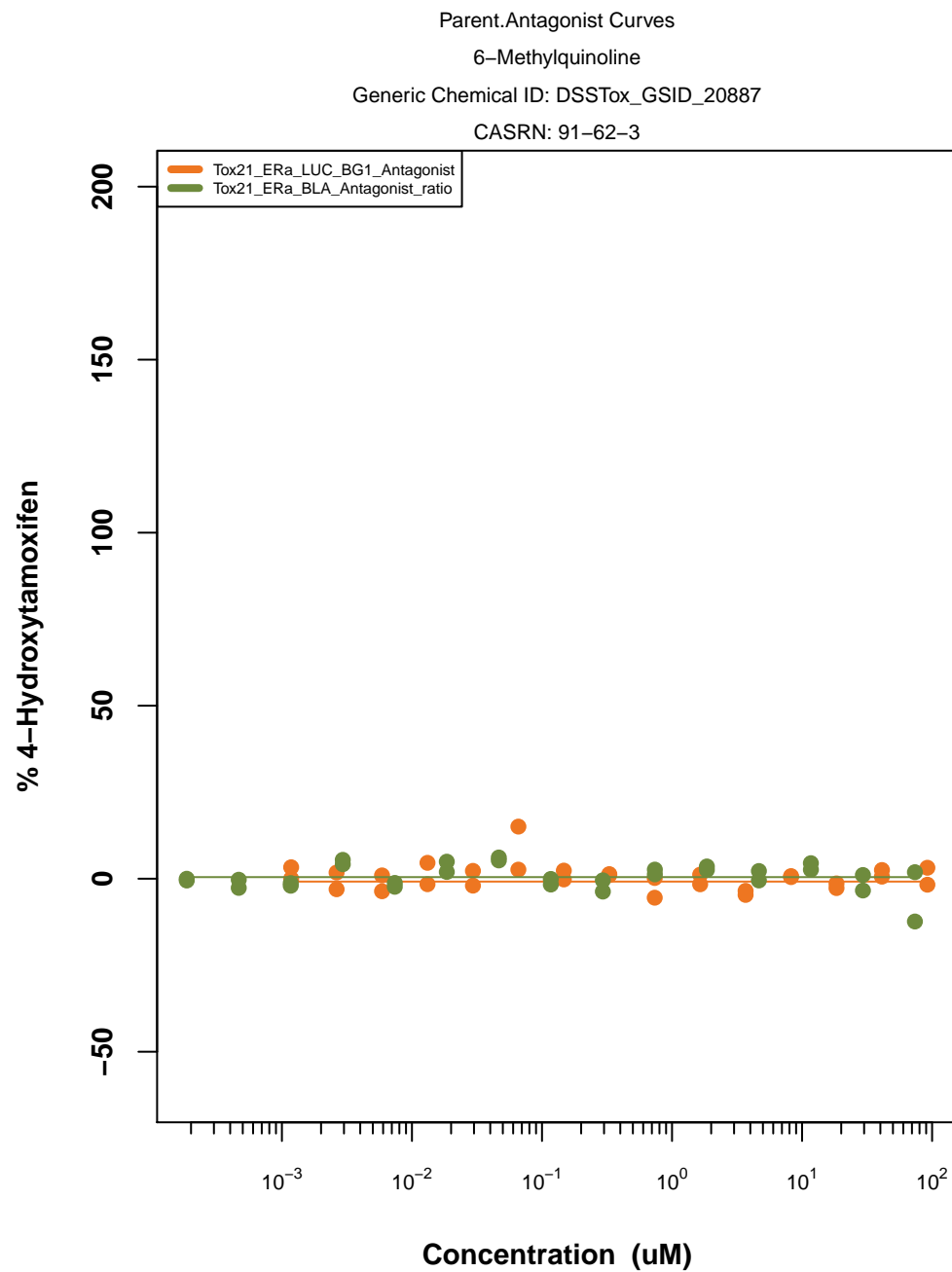
Parent.Antagonist Curves
2,2'-Methylenebis(4-methyl-6-tert-butylphenol)
Generic Chemical ID: DSSTox_GSID_20870
CASRN: 119-47-1

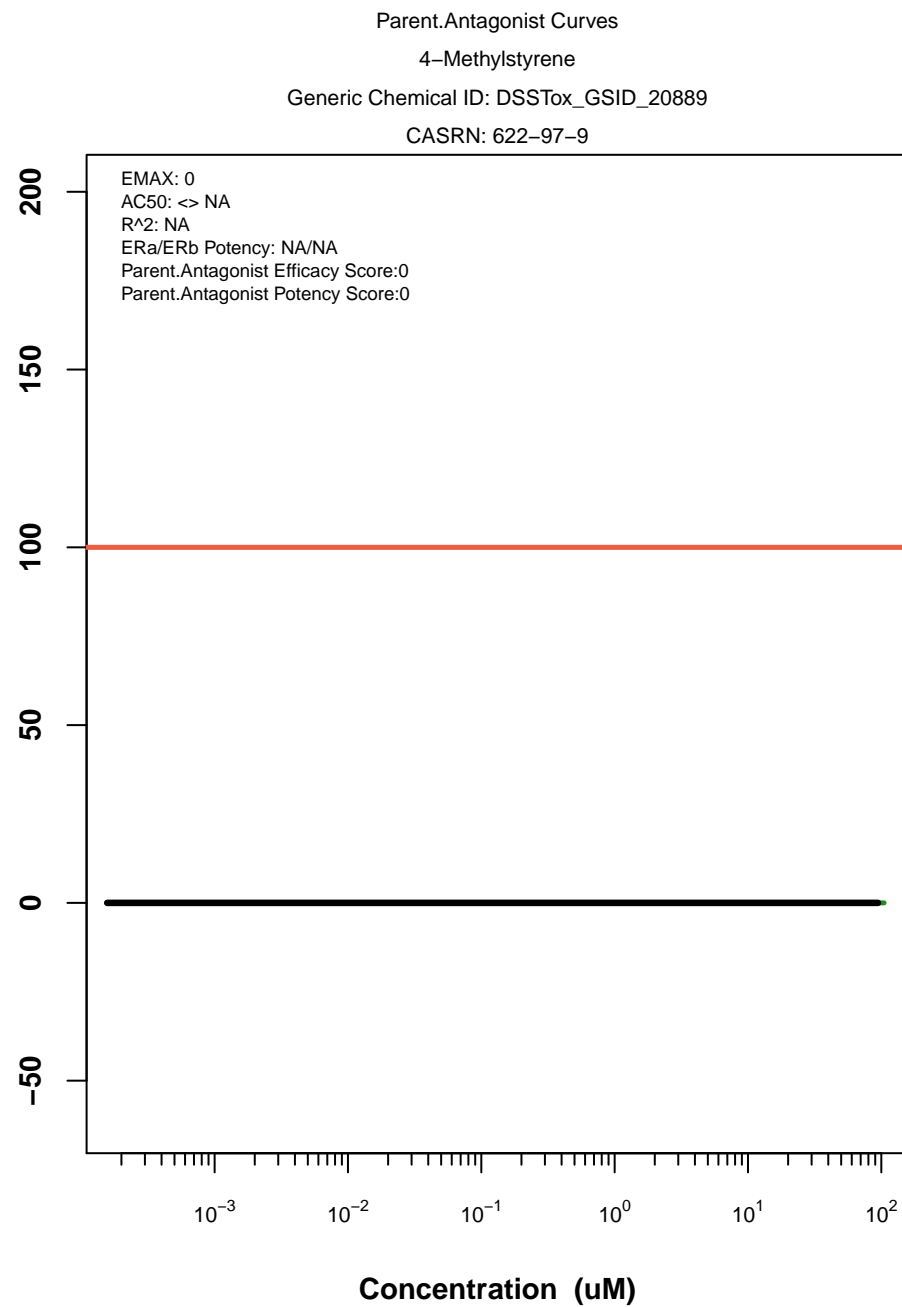
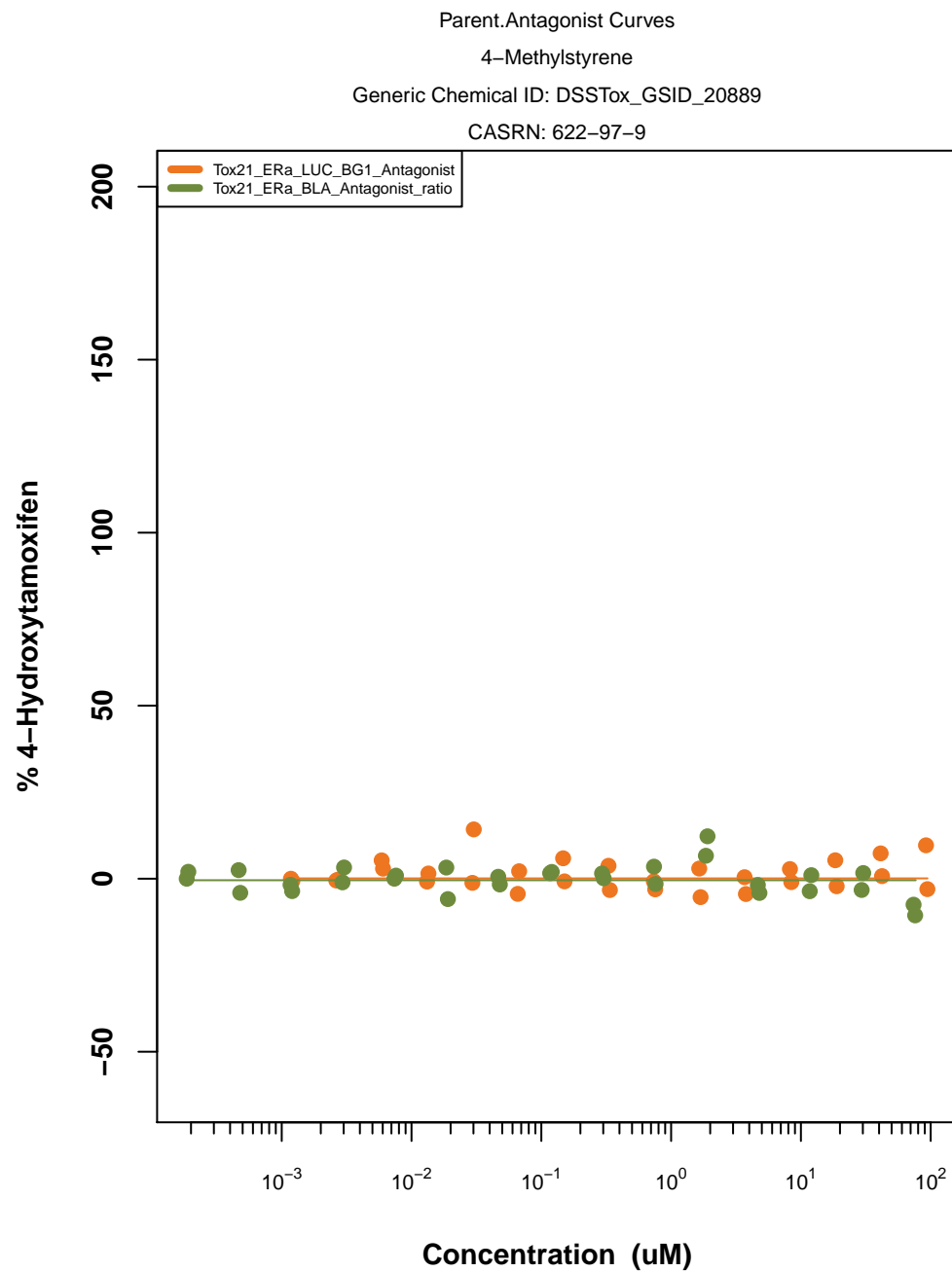


Parent.Antagonist Curves
2,2'-Methylenebis(4-methyl-6-tert-butylphenol)
Generic Chemical ID: DSSTox_GSID_20870
CASRN: 119-47-1







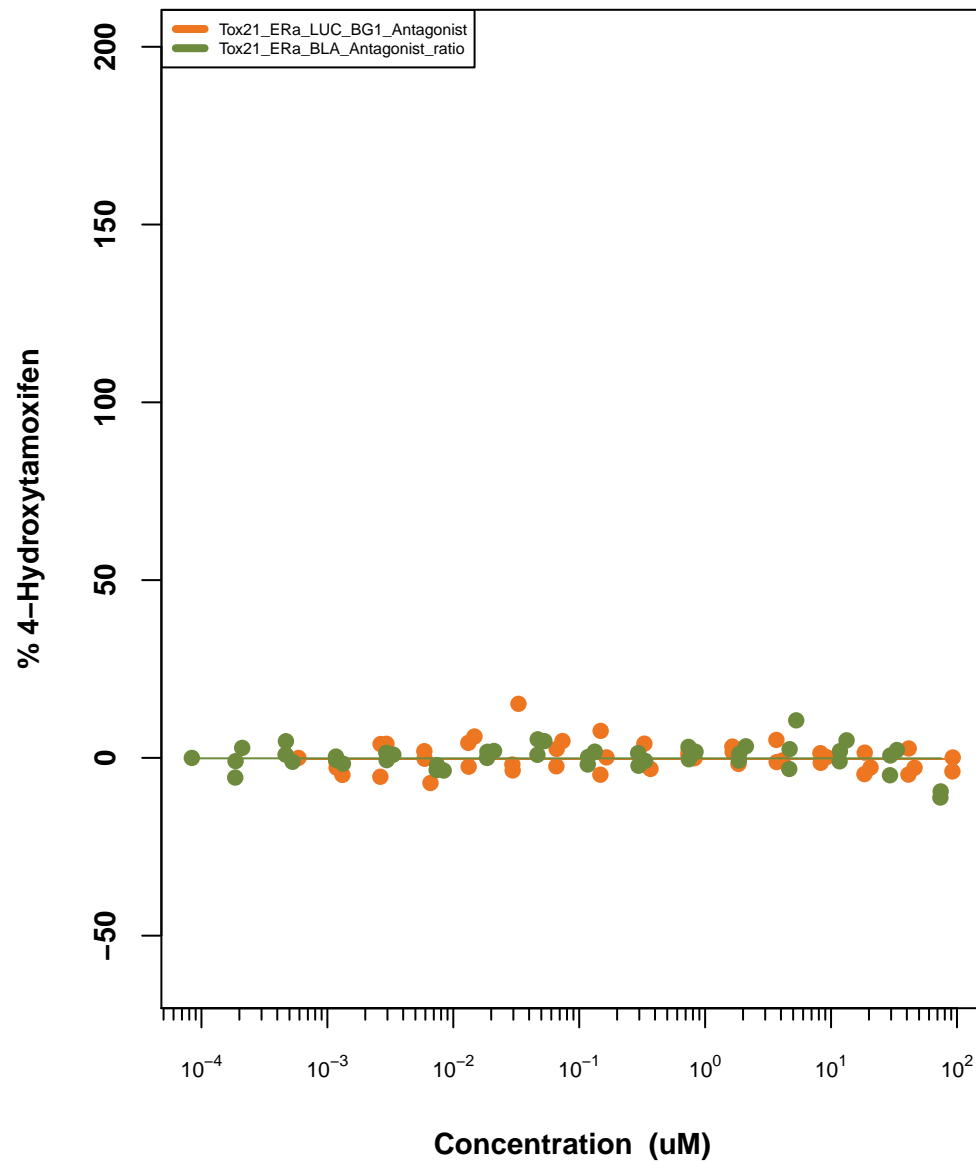


Parent.Antagonist Curves

6-Methyl-2-thiouracil

Generic Chemical ID: DSSTox_GSID_20890

CASRN: 56-04-2

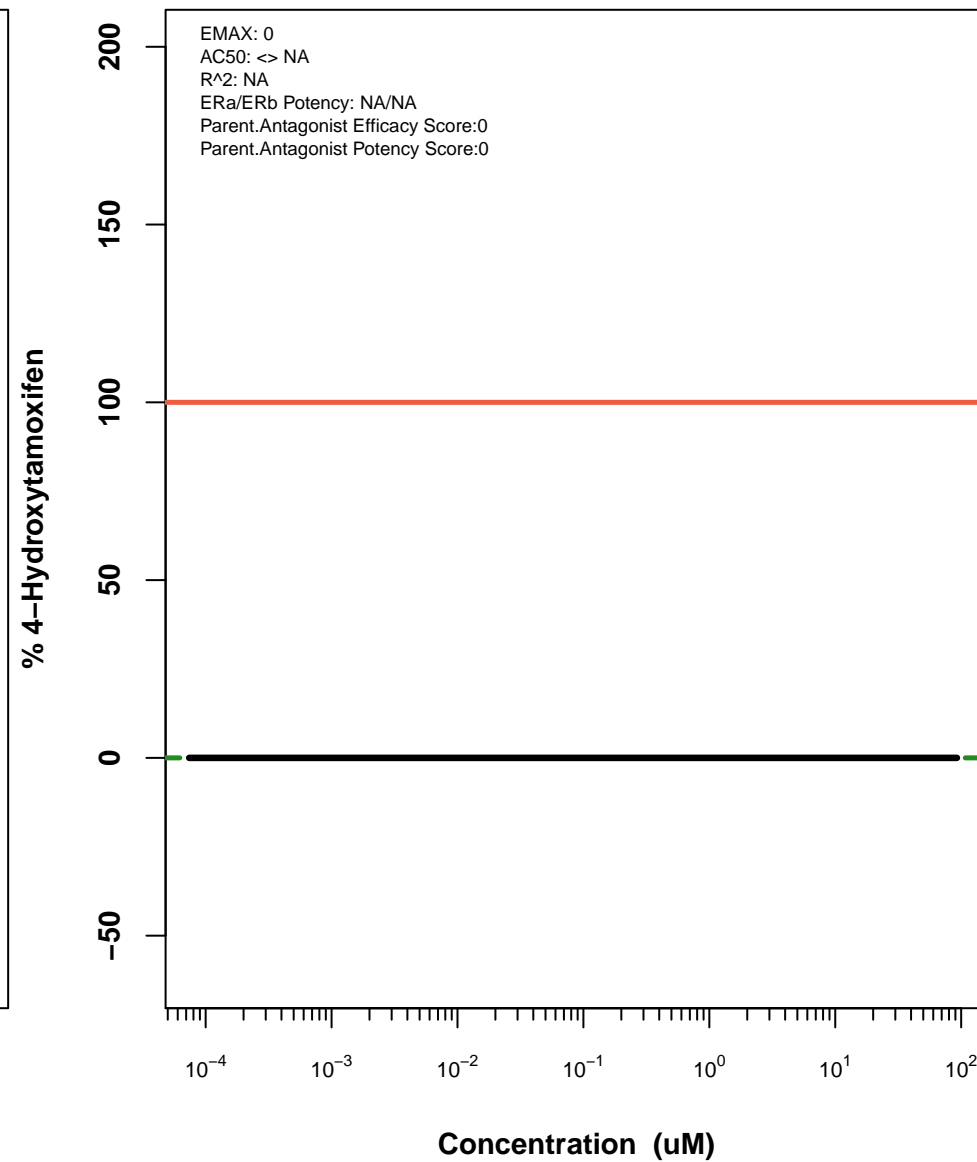


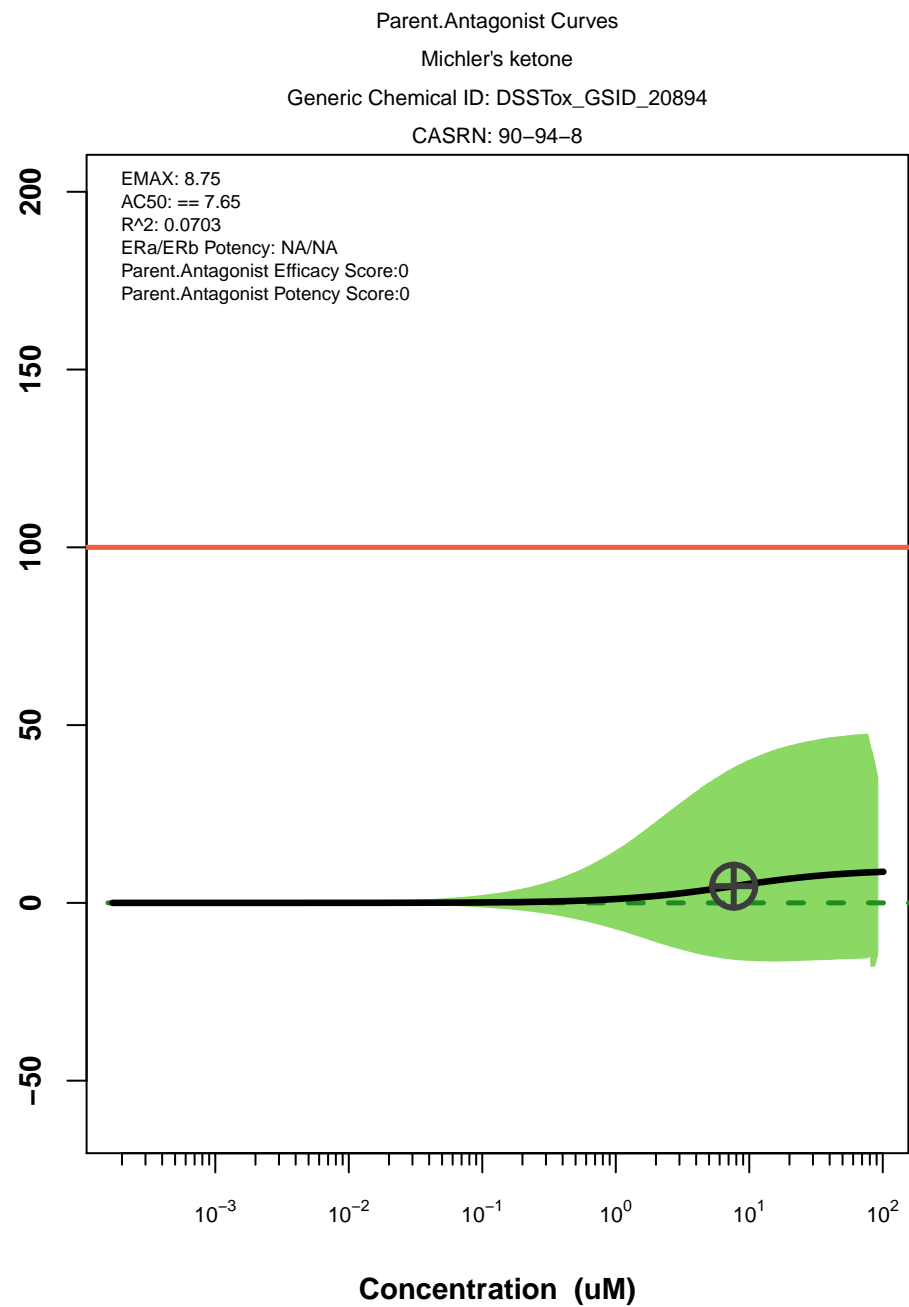
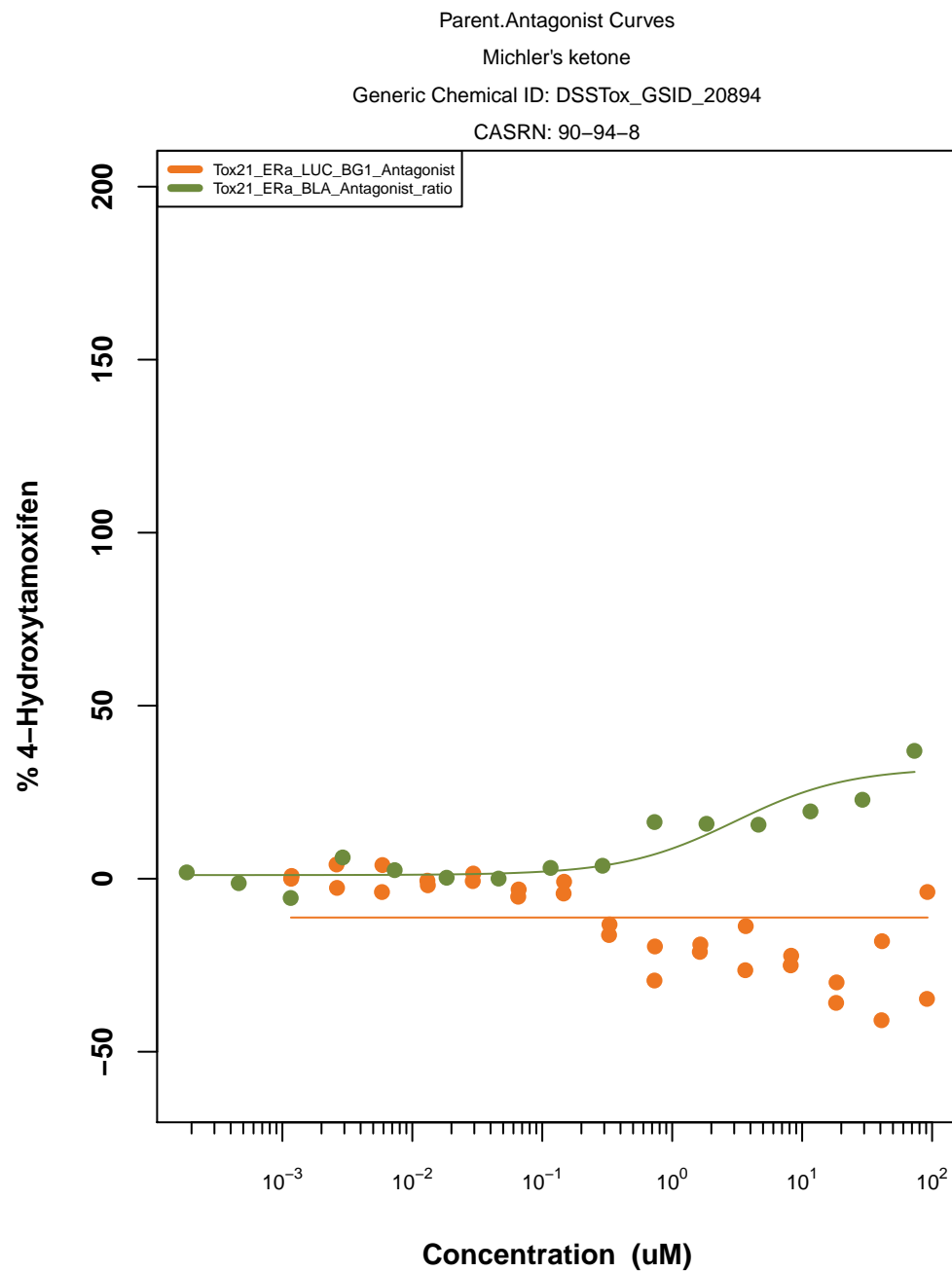
Parent.Antagonist Curves

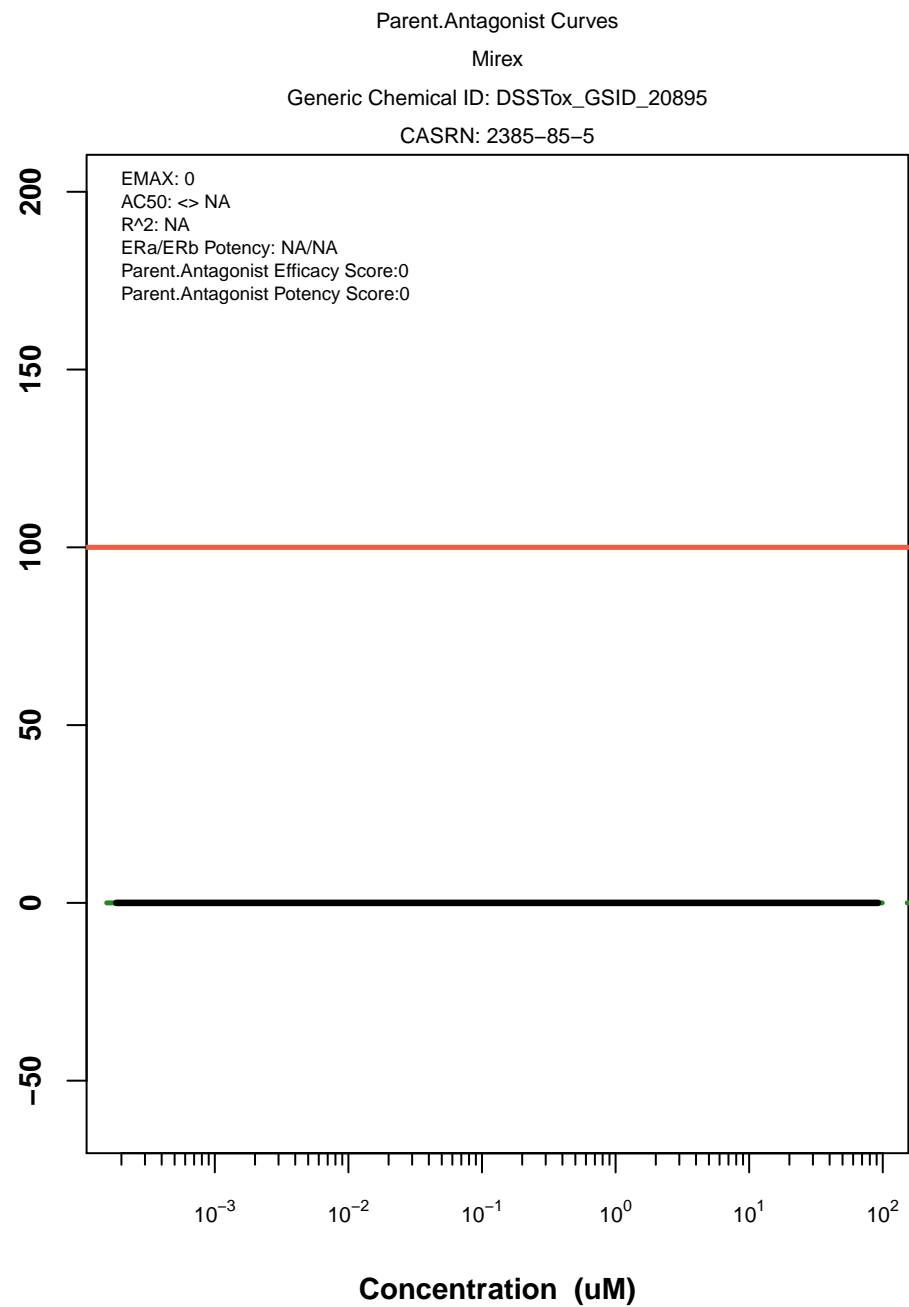
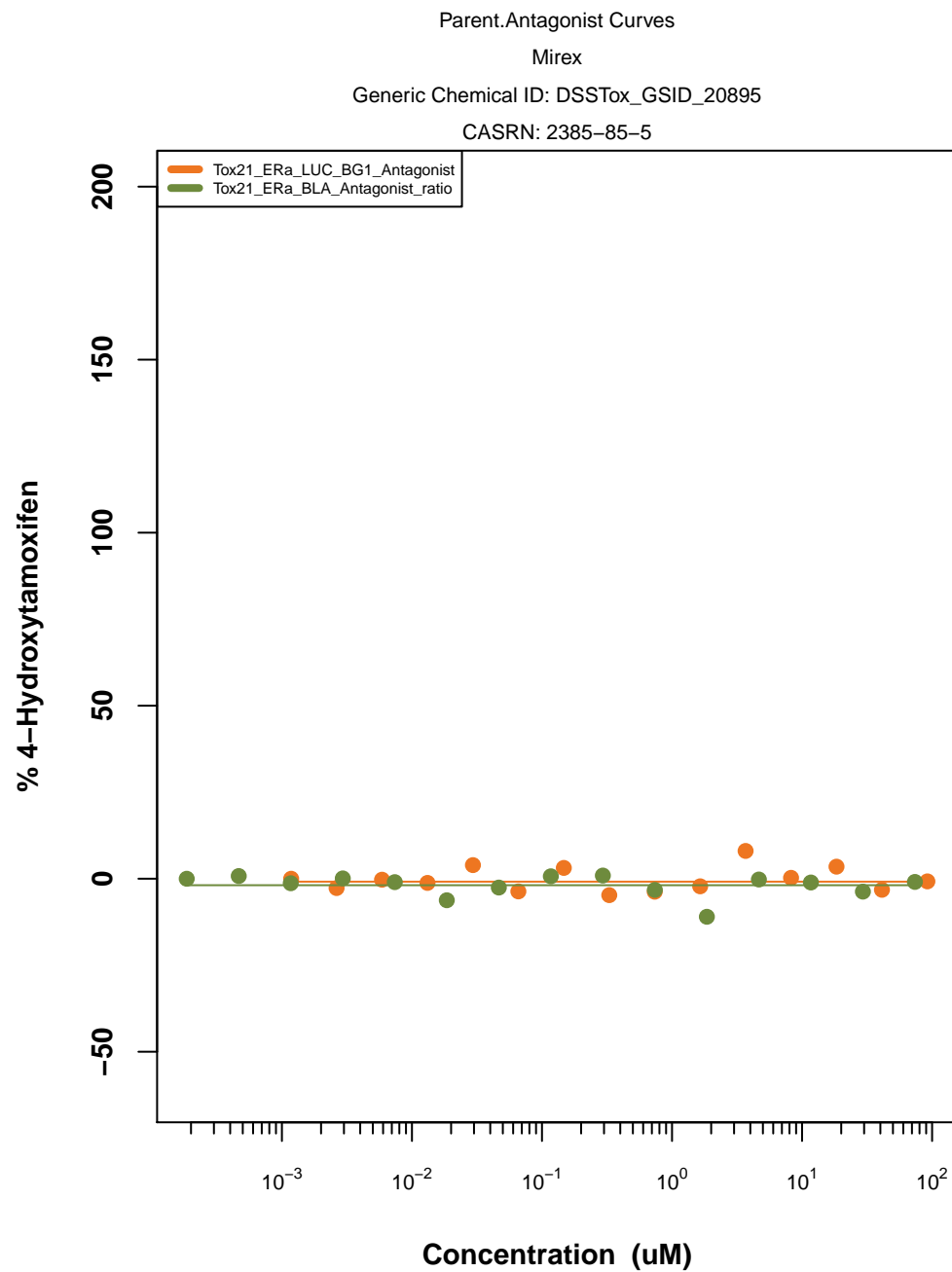
6-Methyl-2-thiouracil

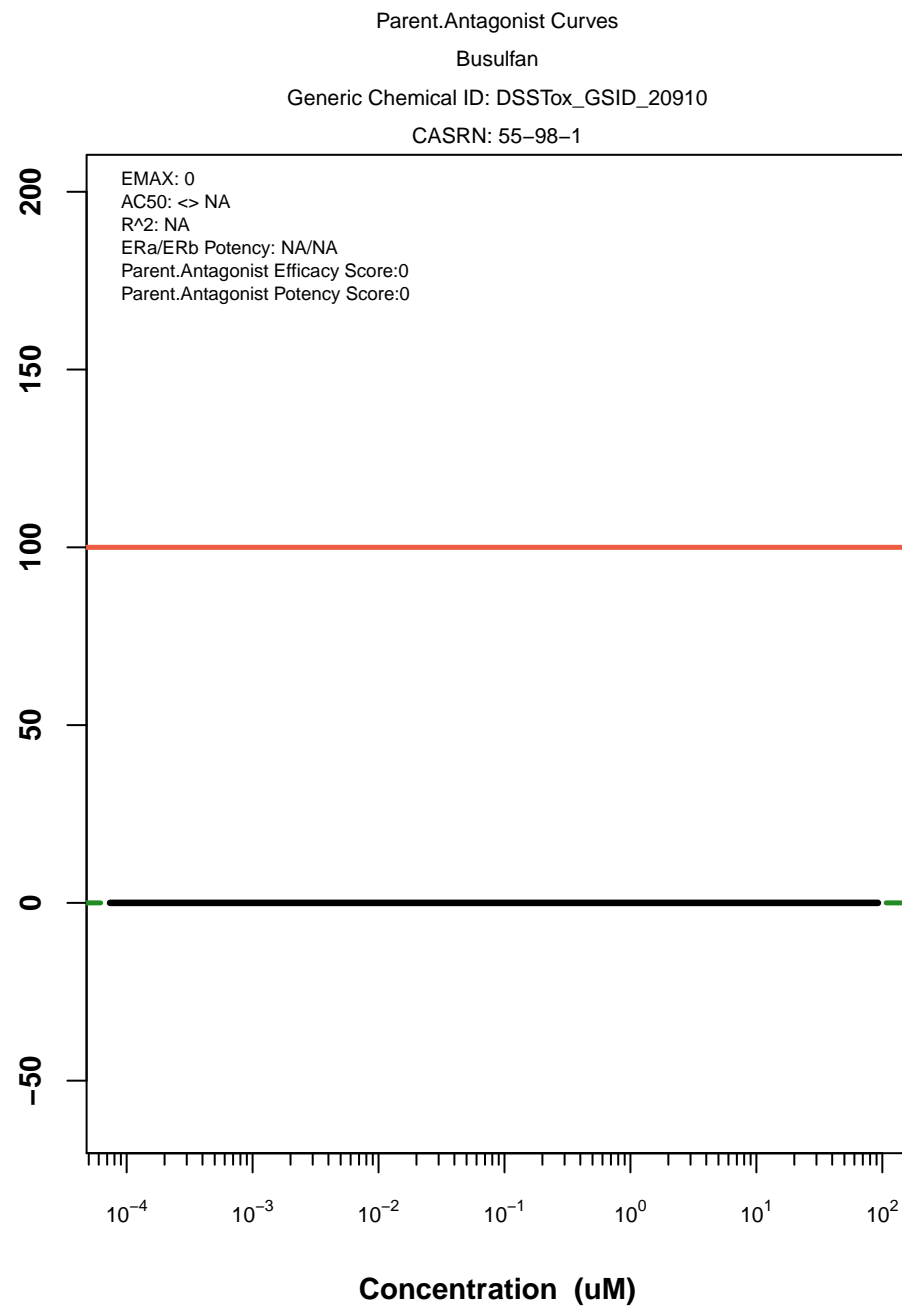
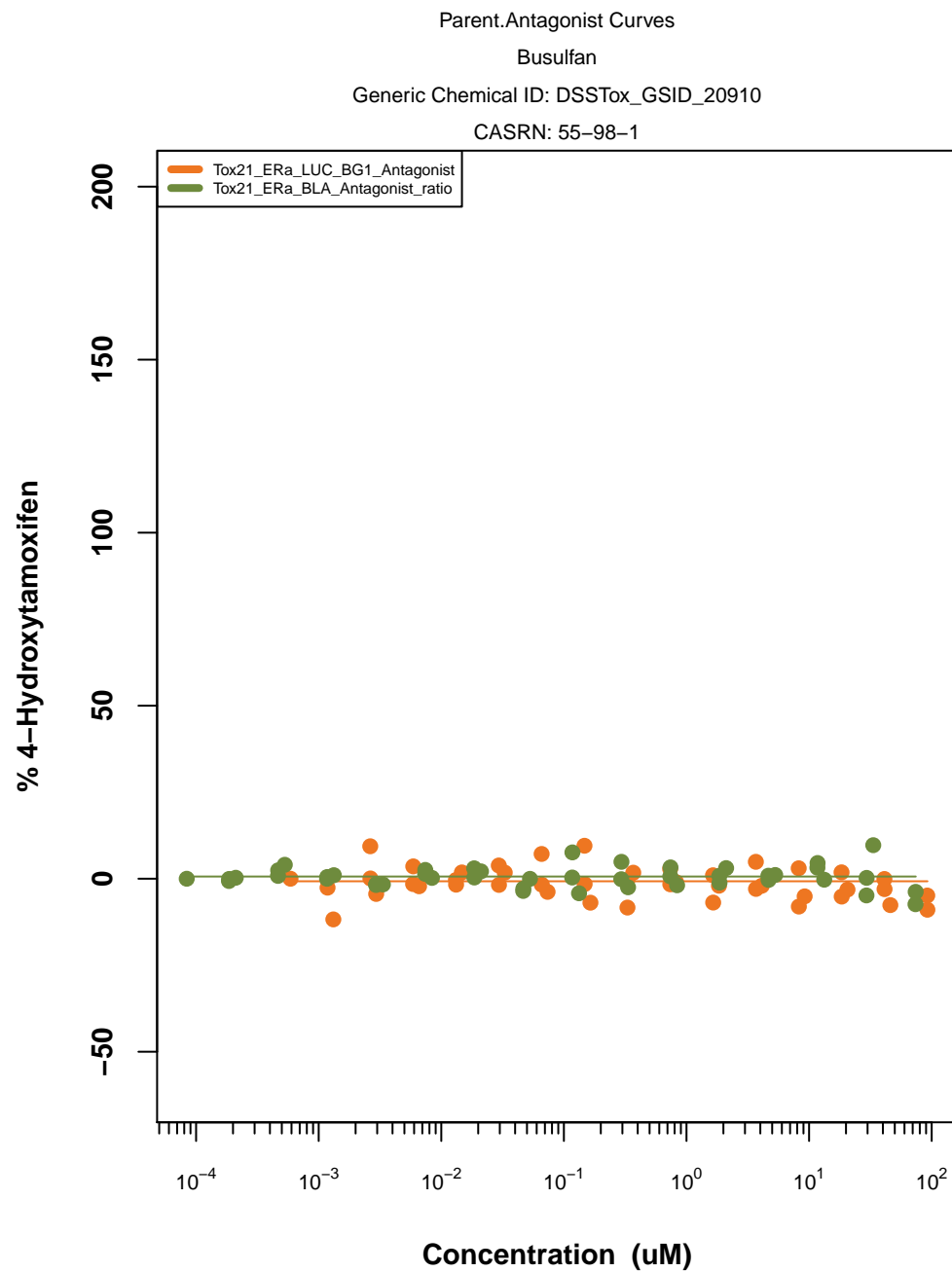
Generic Chemical ID: DSSTox_GSID_20890

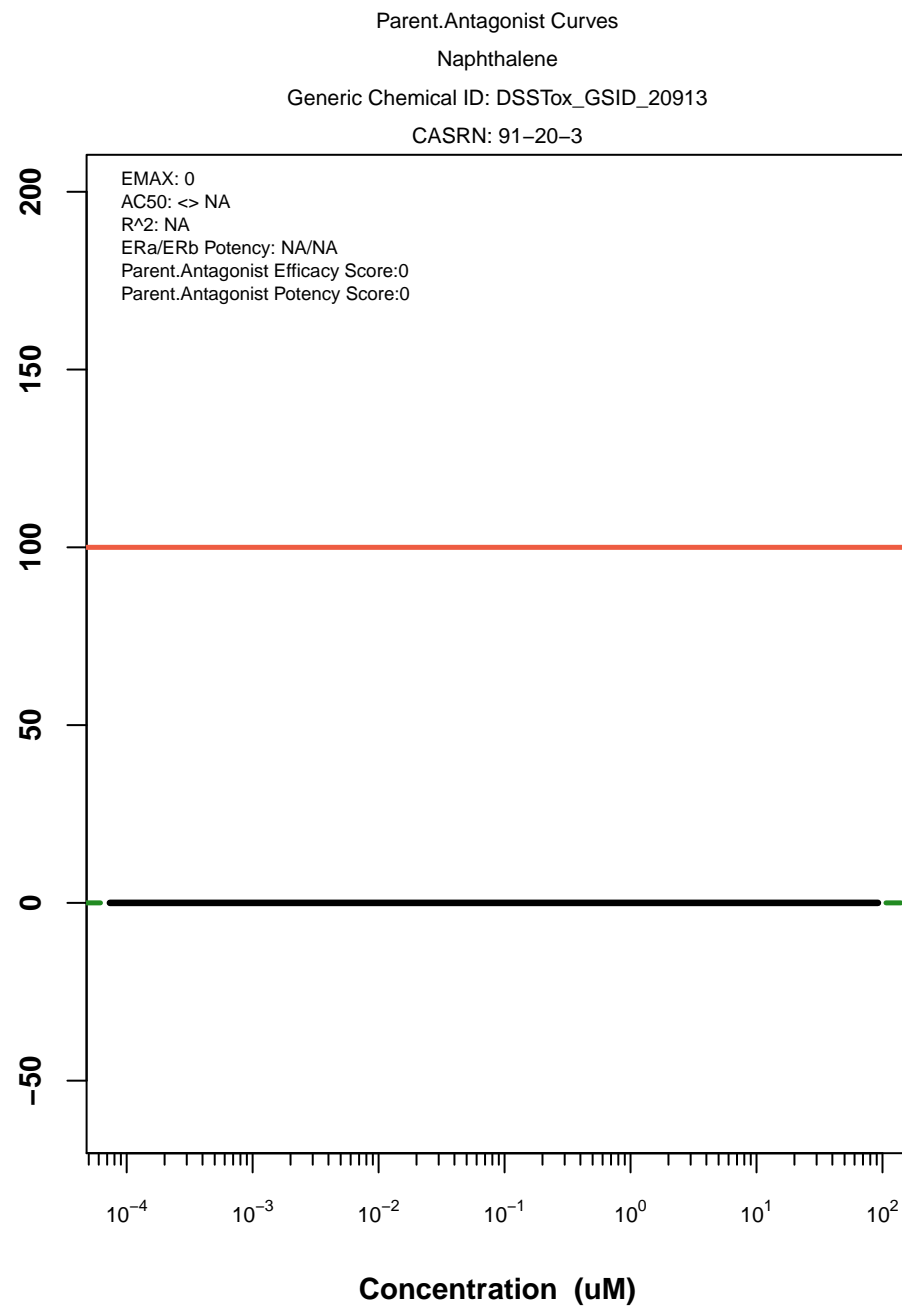
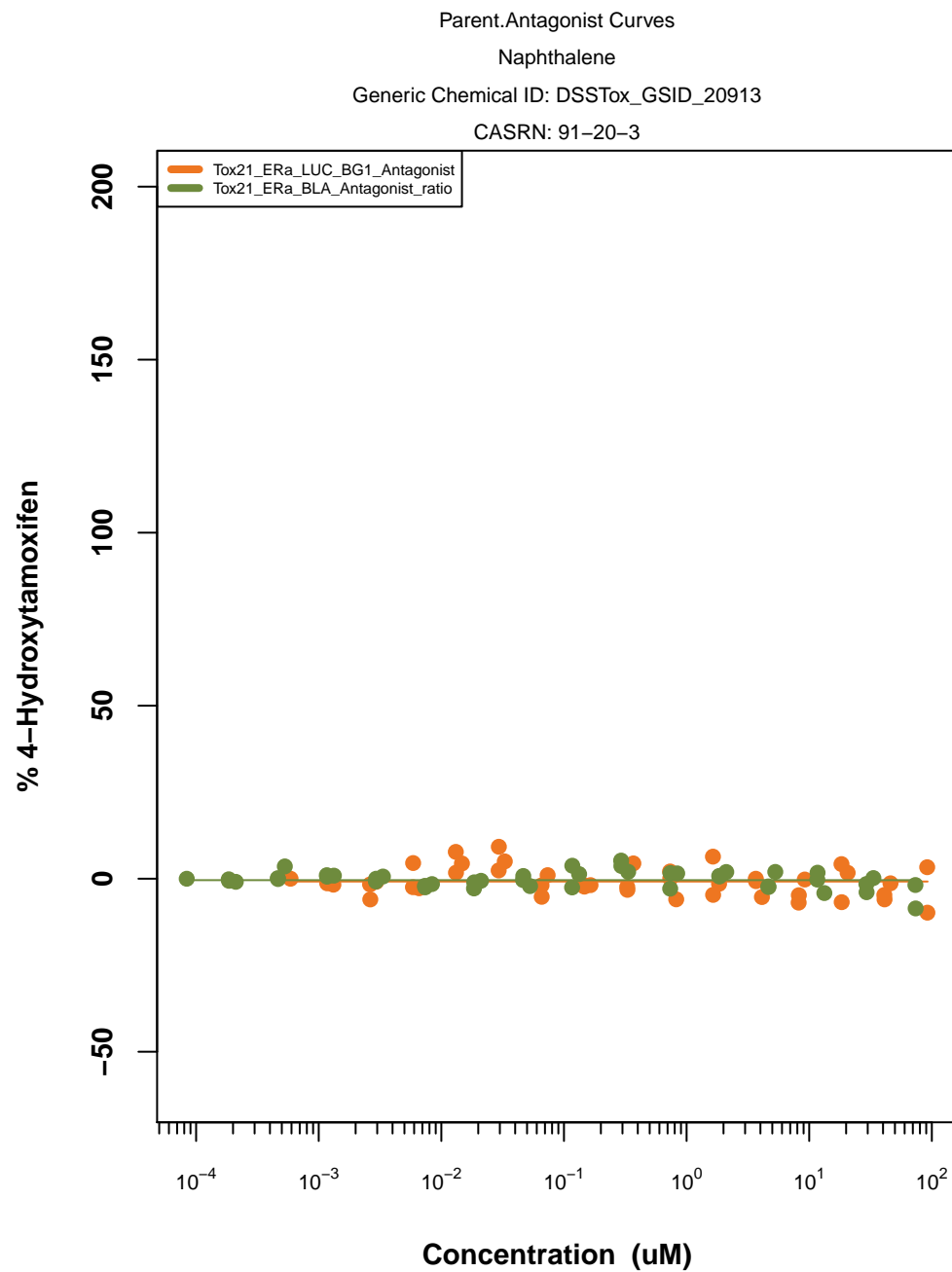
CASRN: 56-04-2

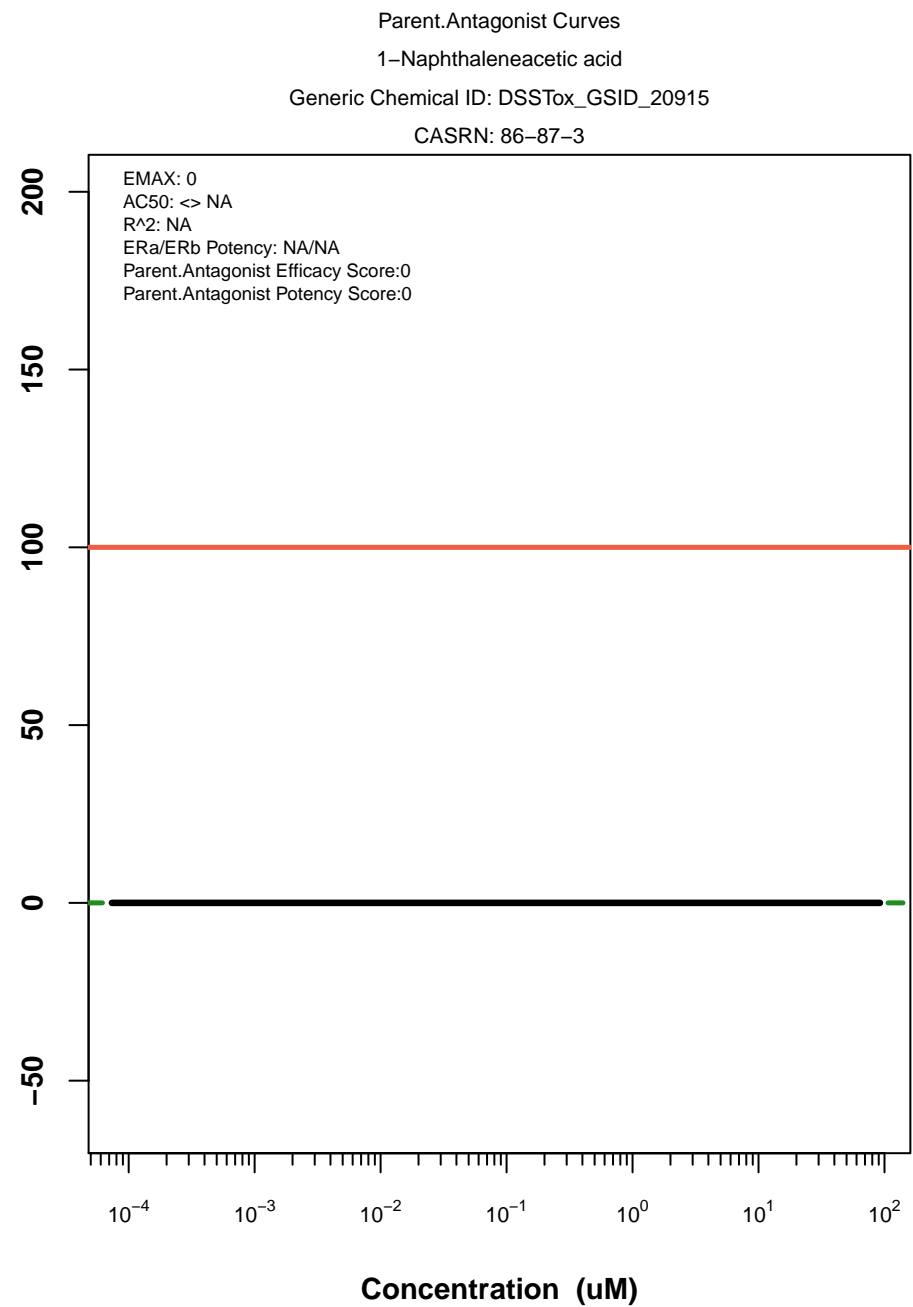
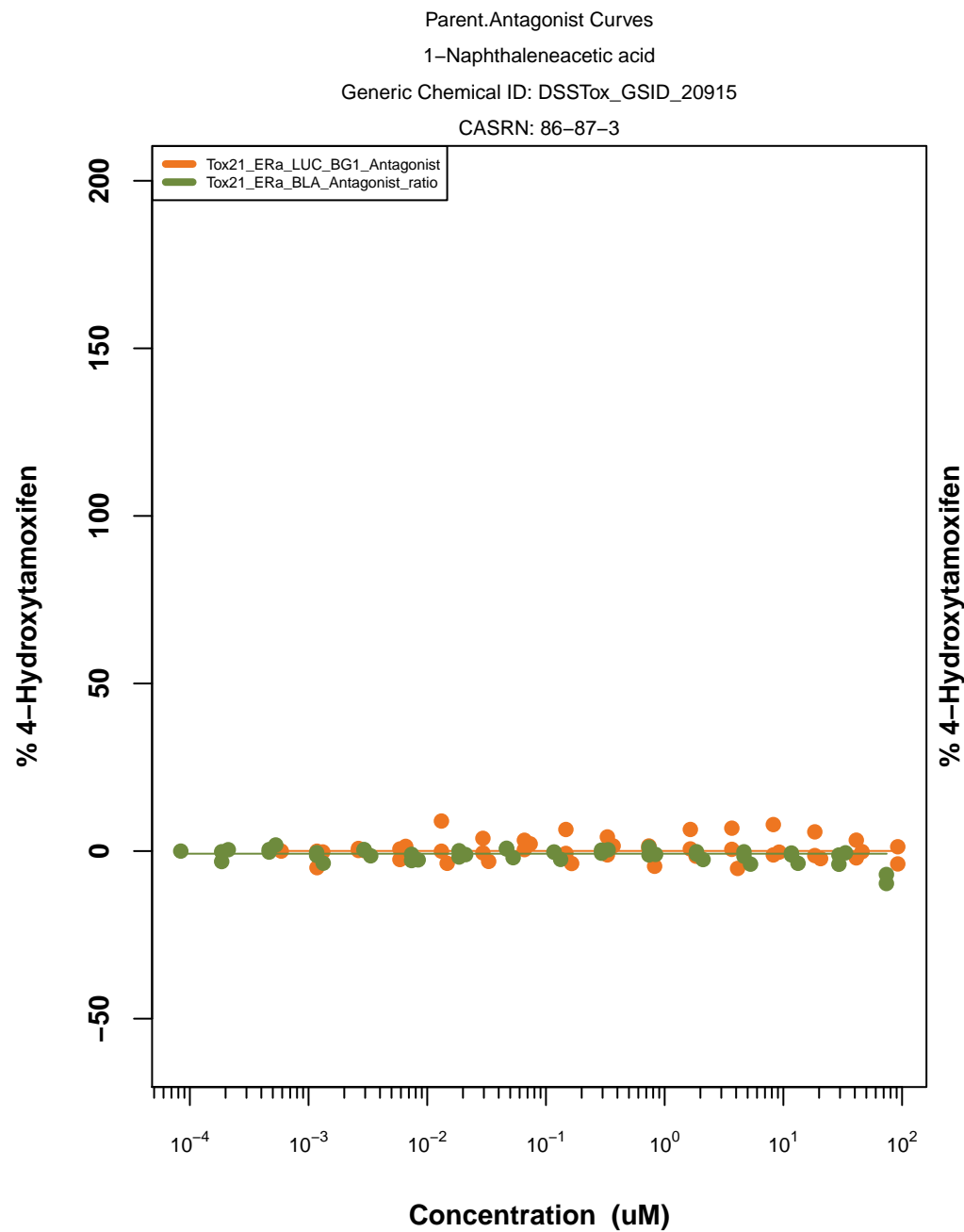




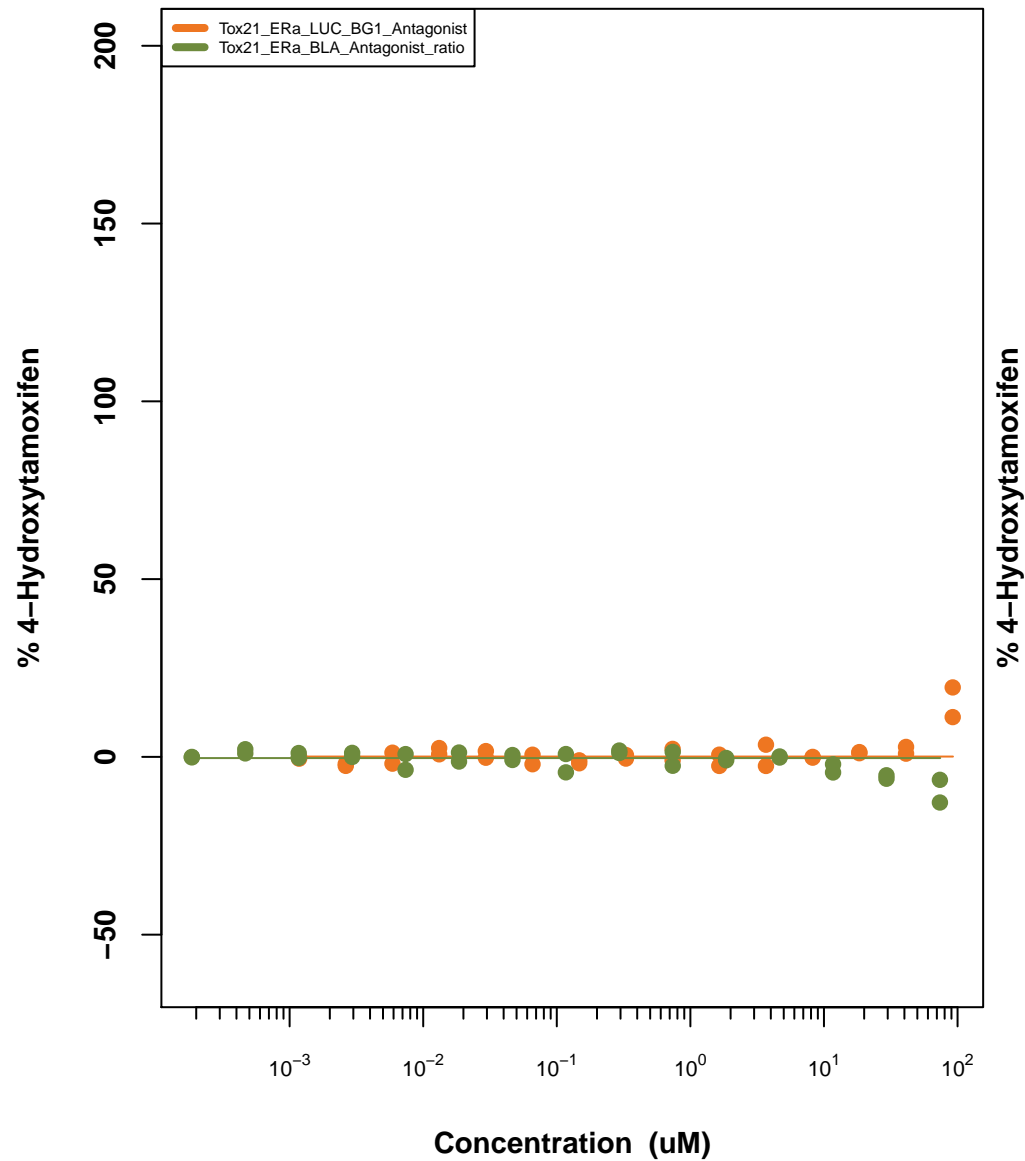




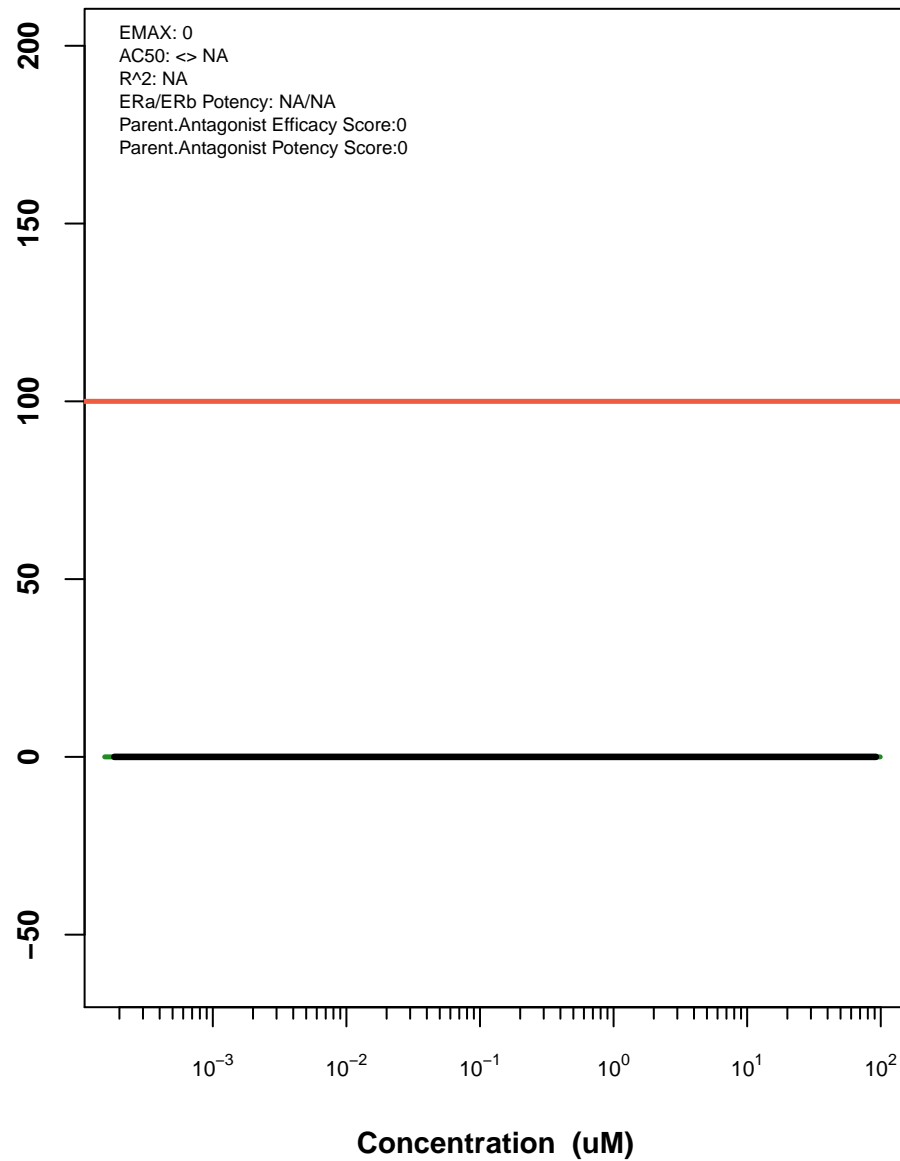


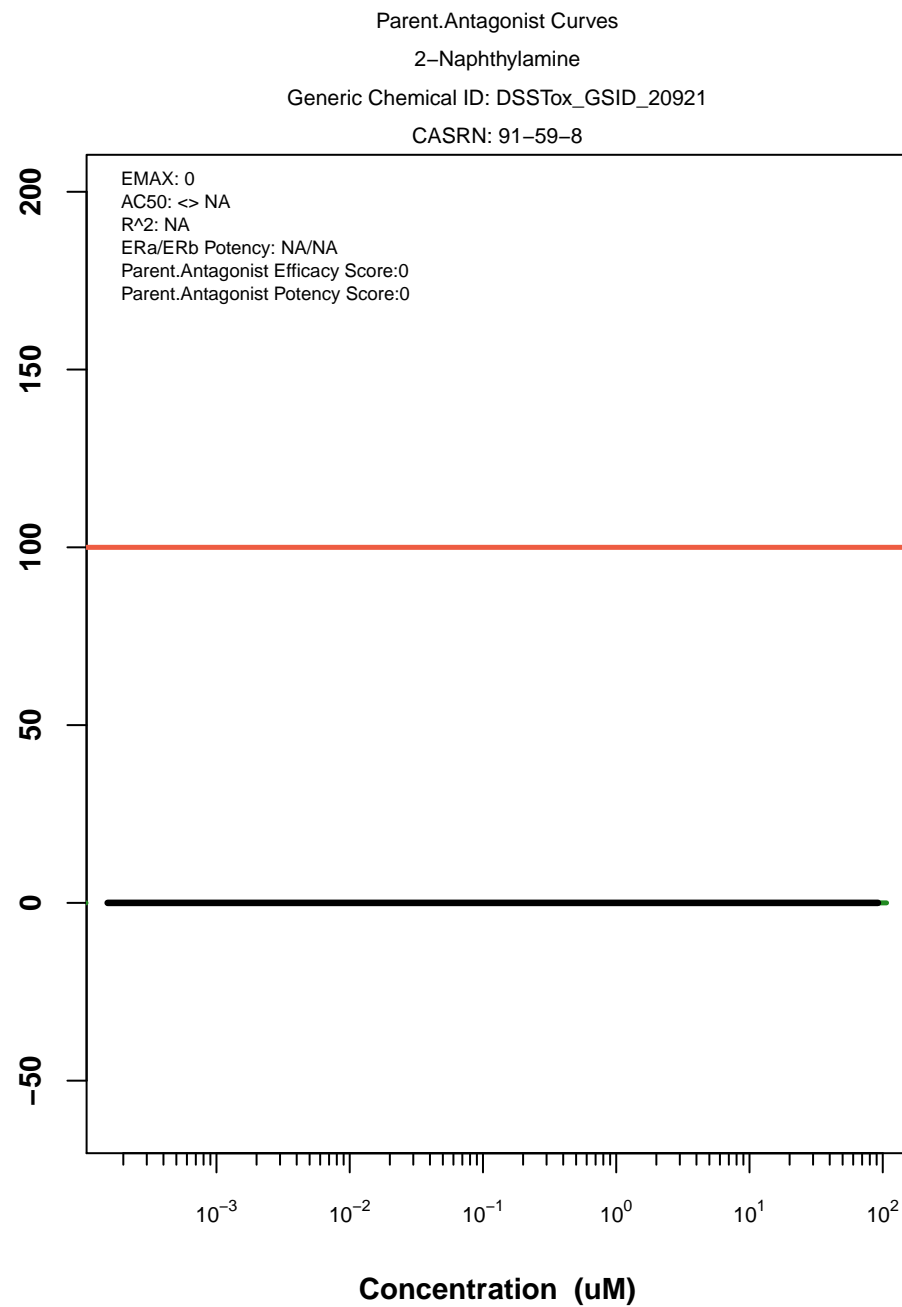
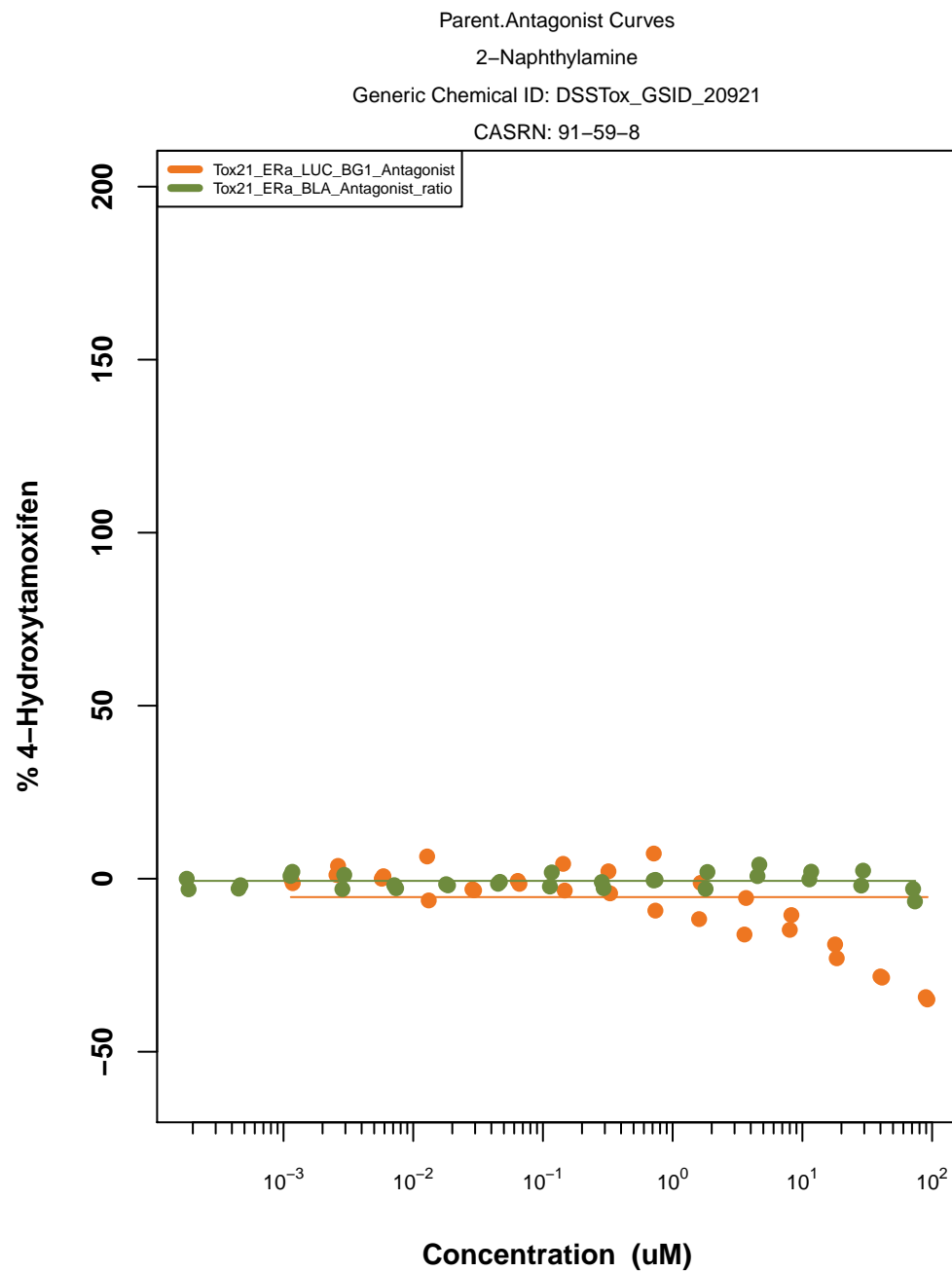


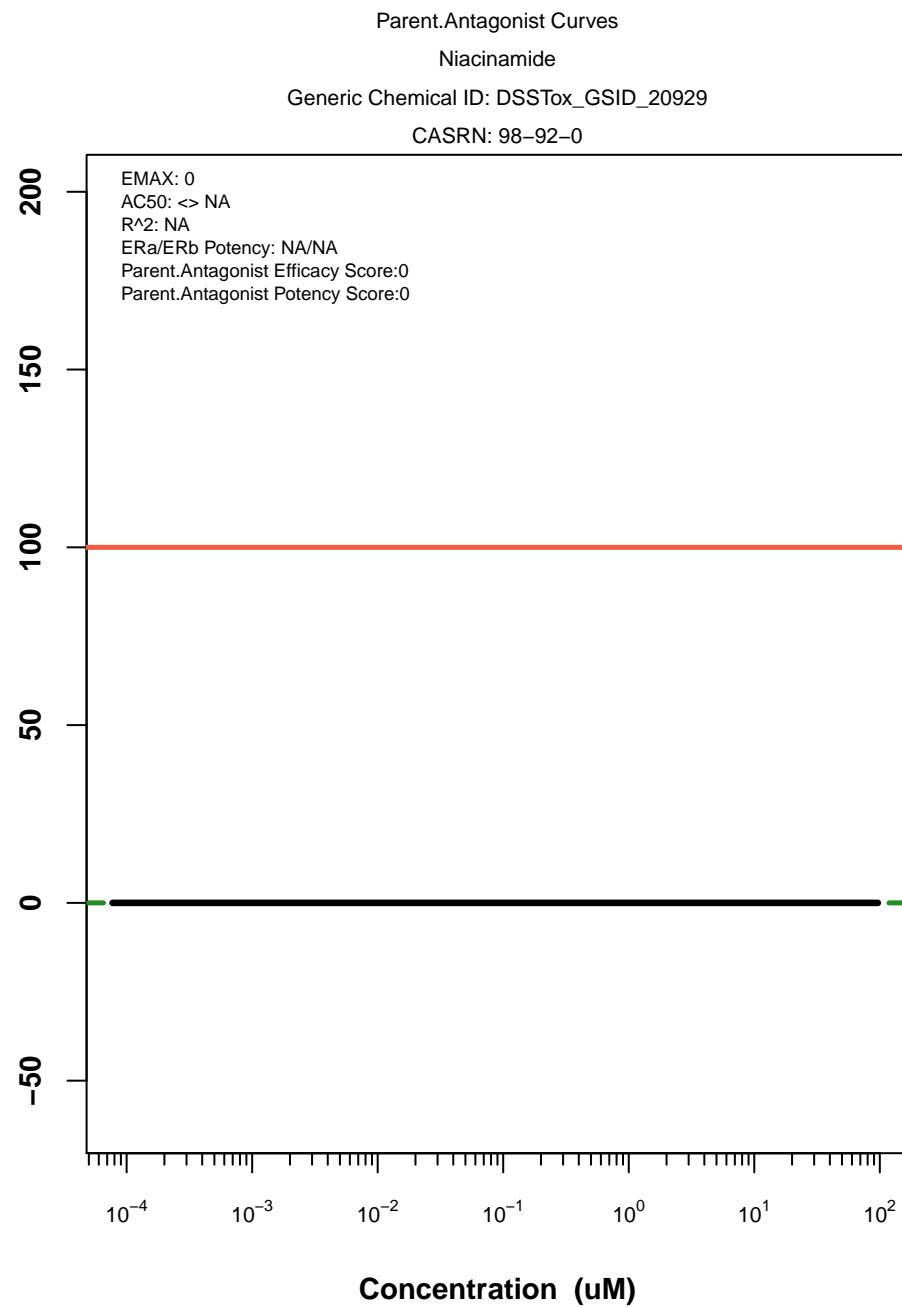
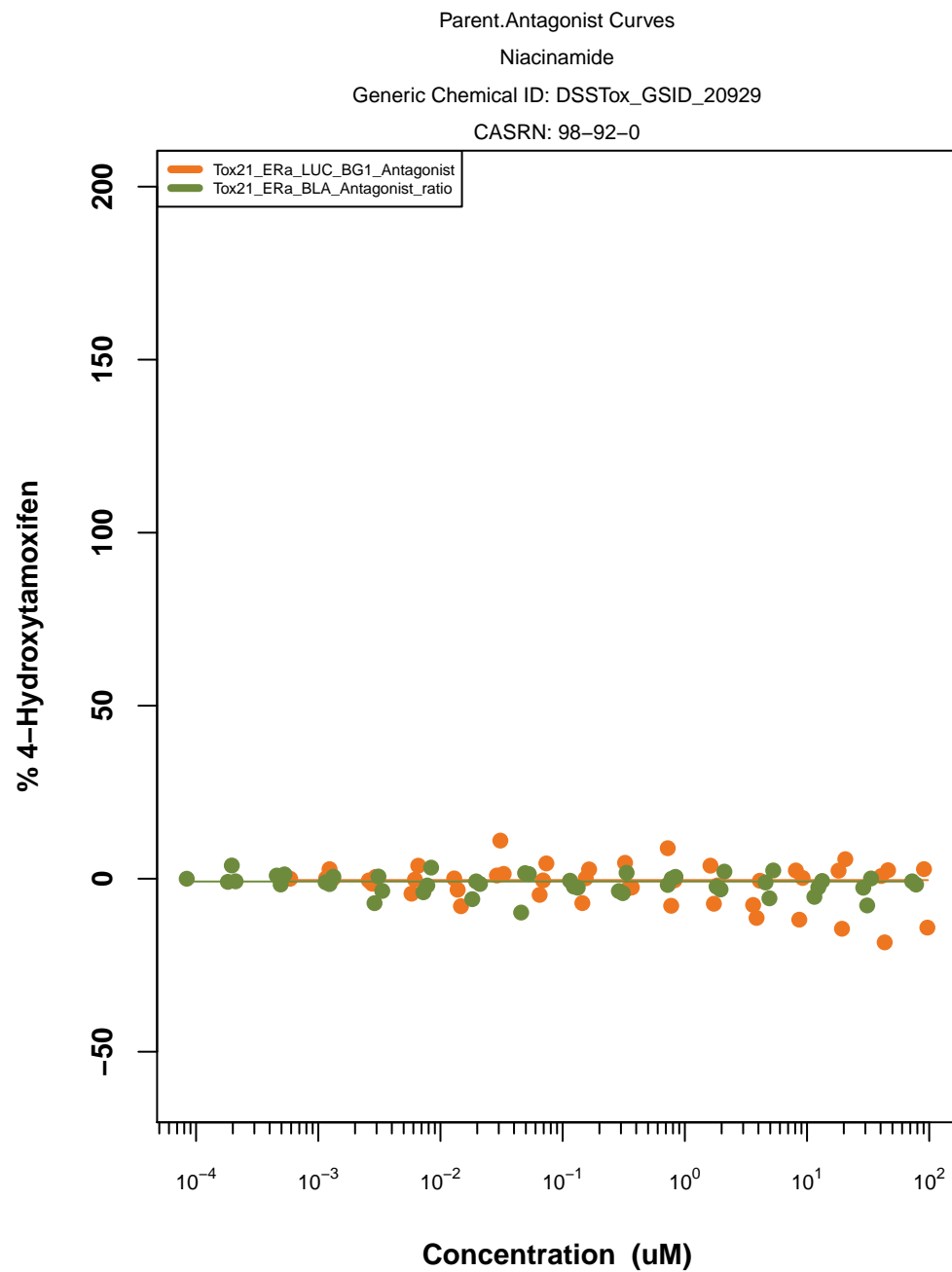
Parent.Antagonist Curves
1,5-Naphthalenediamine
Generic Chemical ID: DSSTox_GSID_20916
CASRN: 2243-62-1

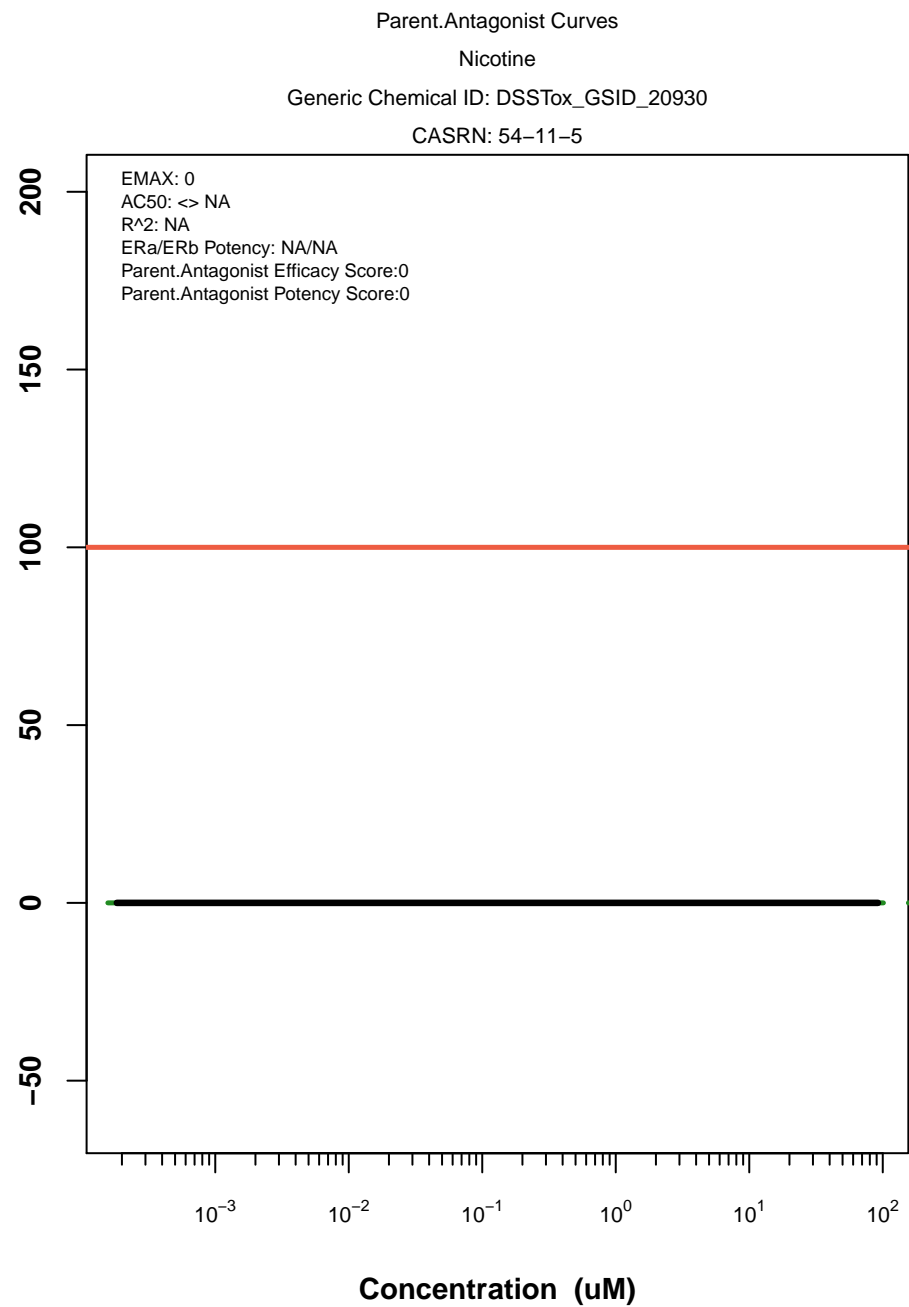
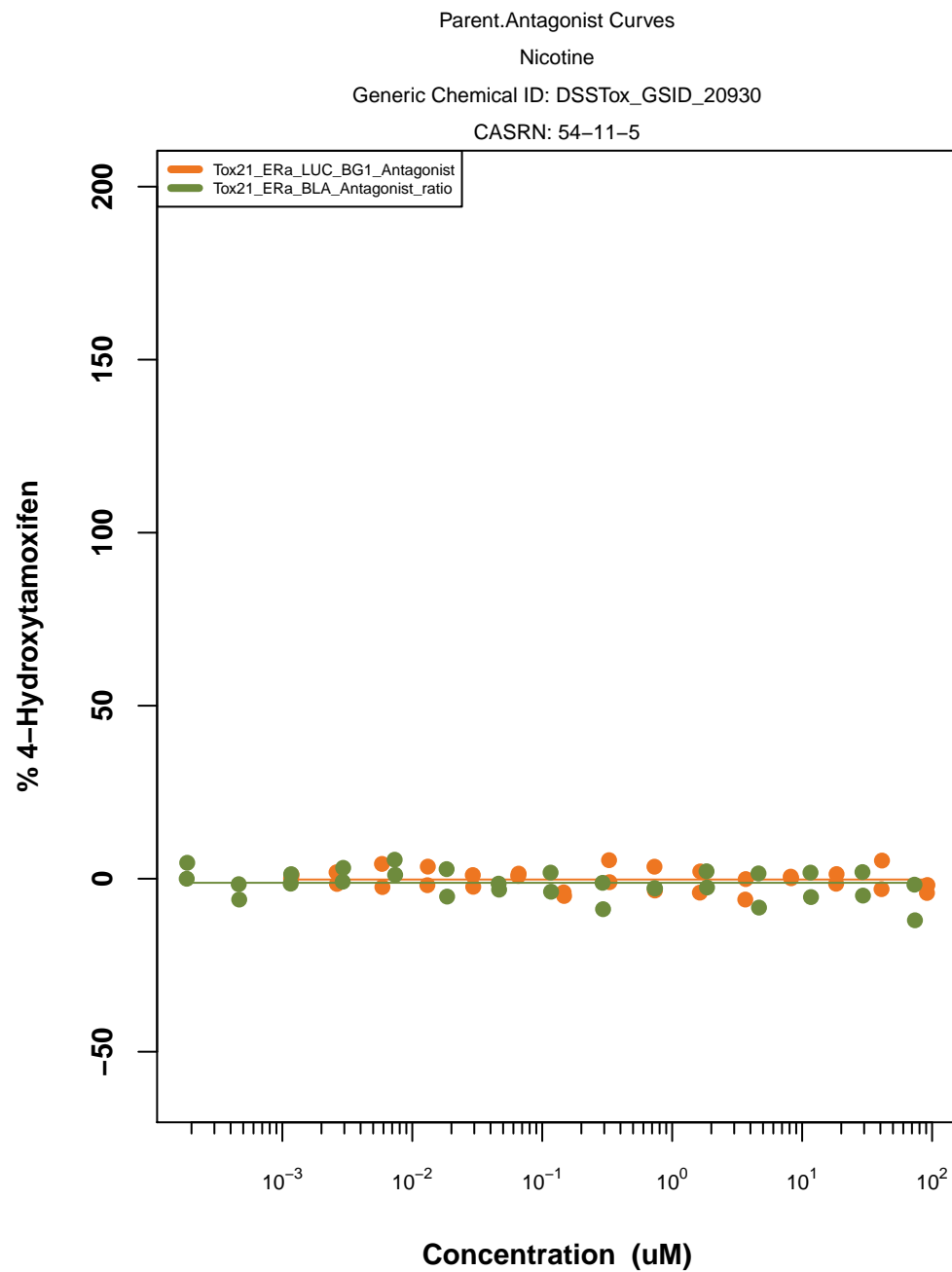


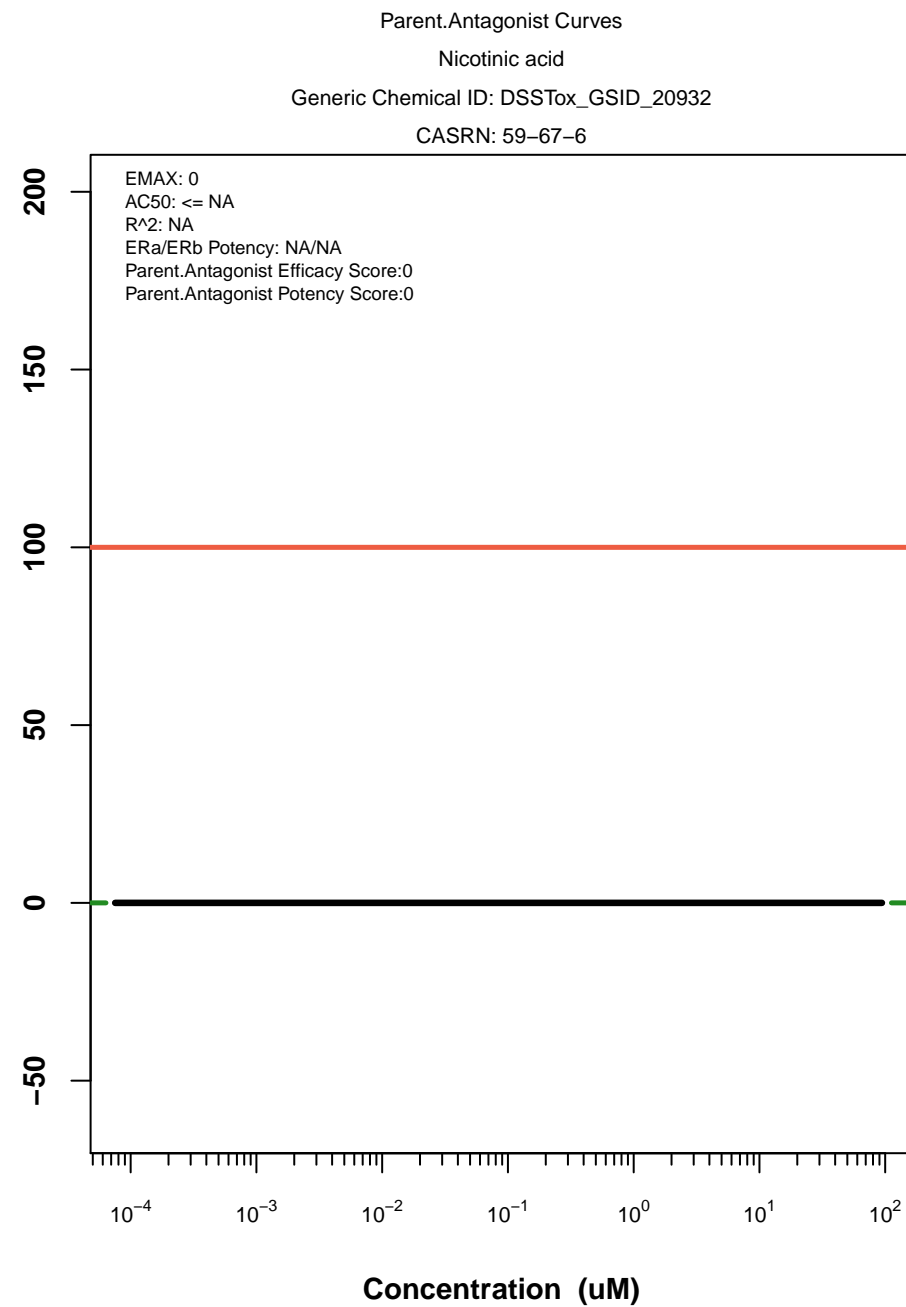
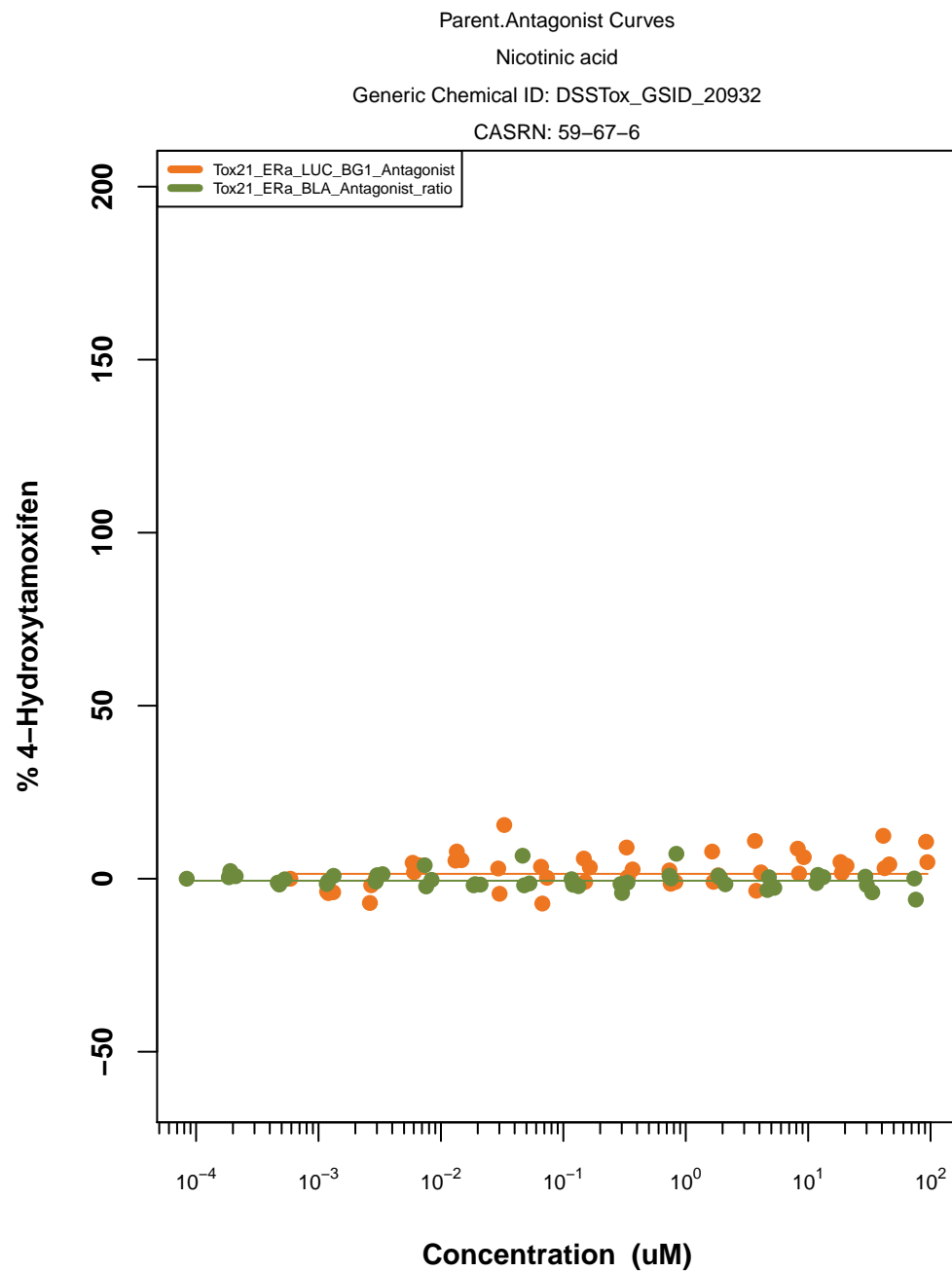
Parent.Antagonist Curves
1,5-Naphthalenediamine
Generic Chemical ID: DSSTox_GSID_20916
CASRN: 2243-62-1

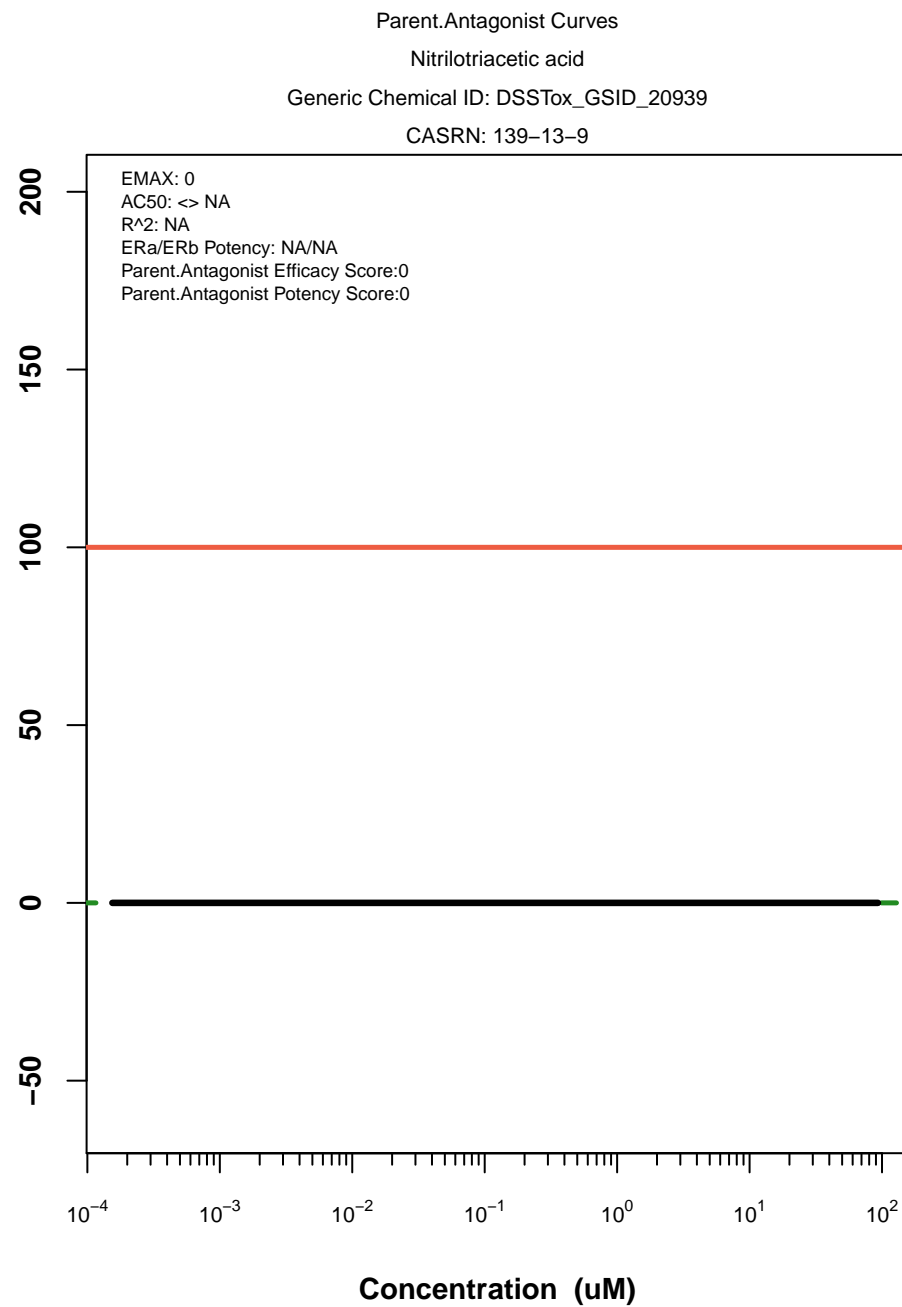
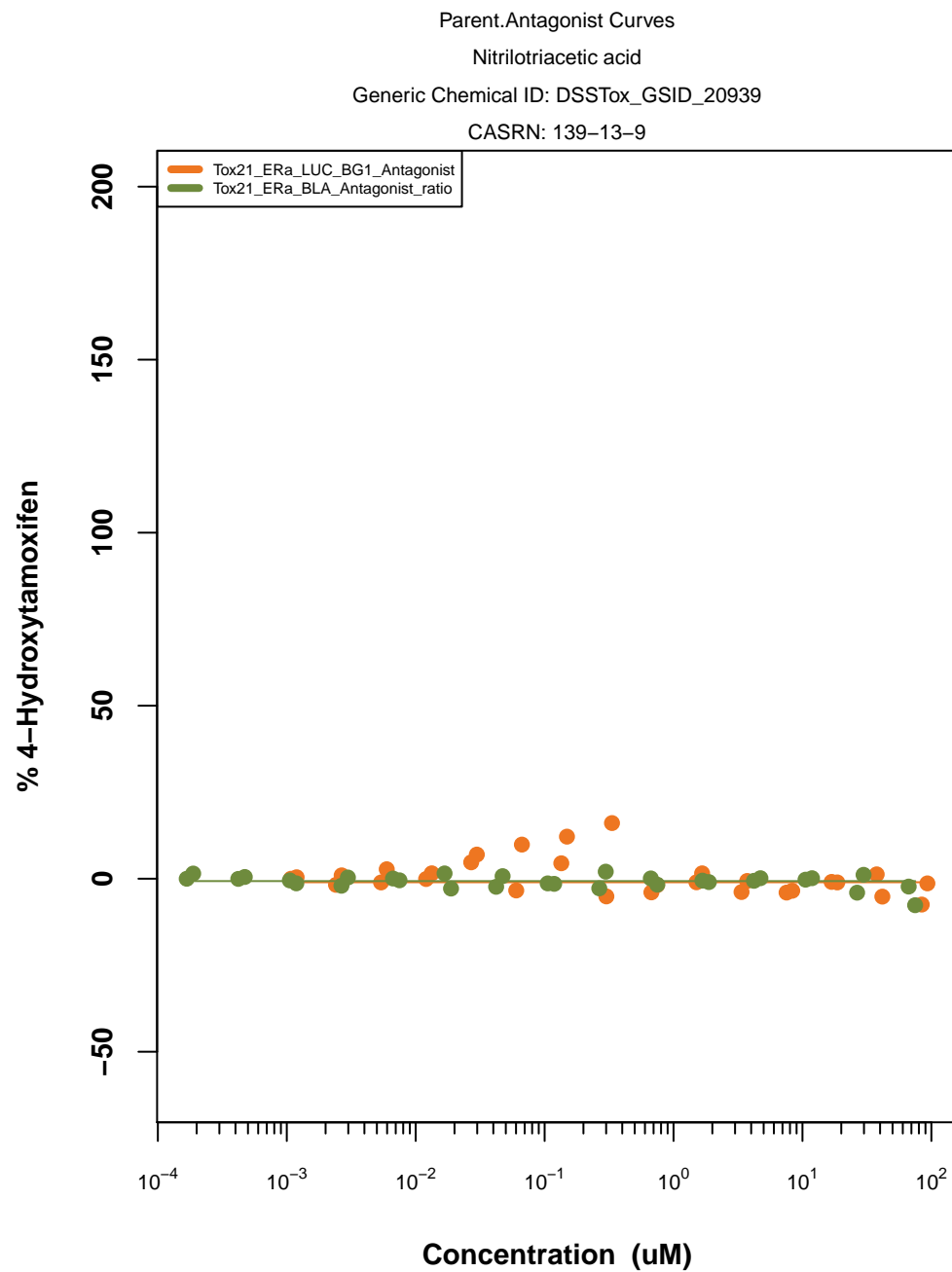


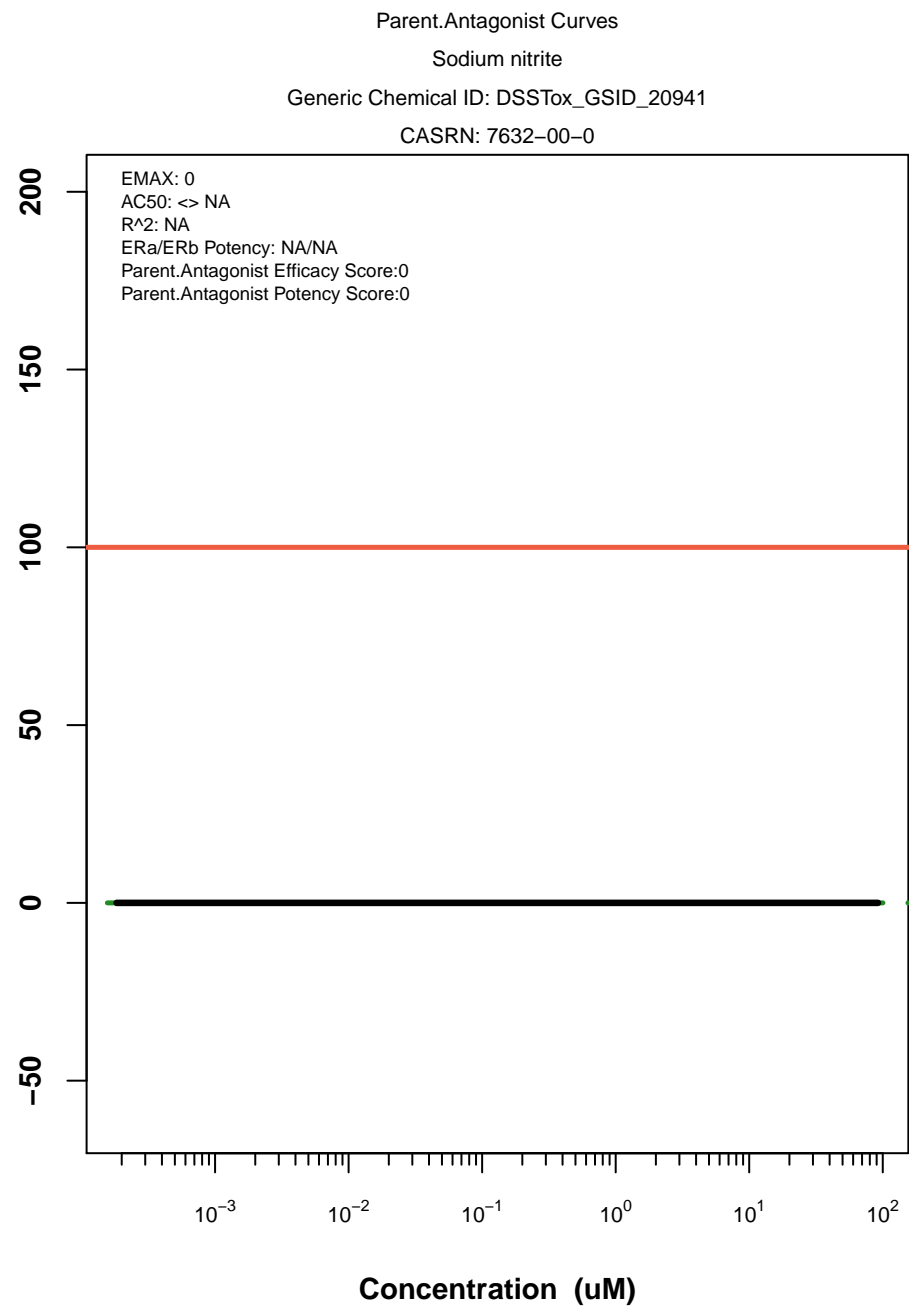
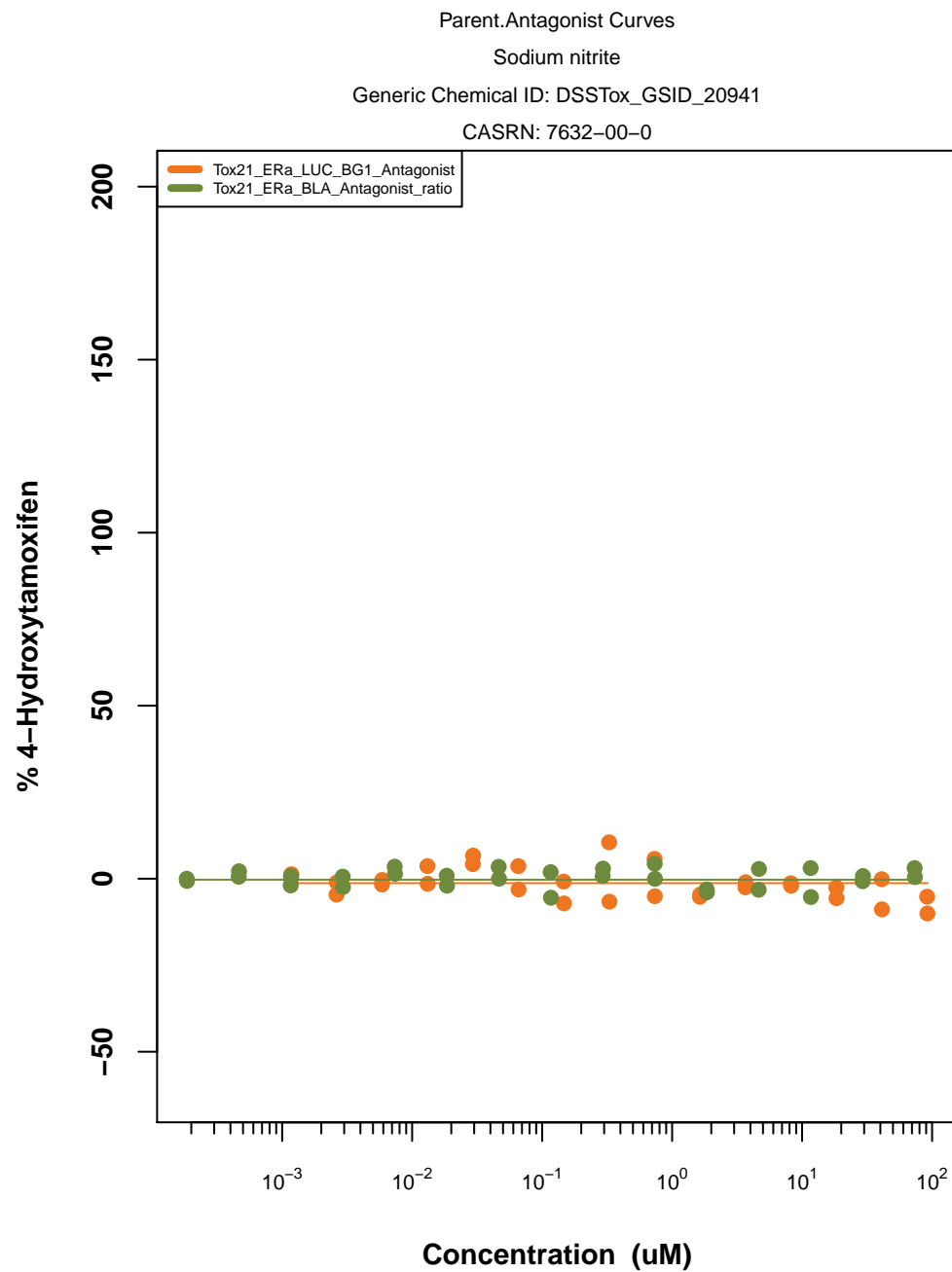




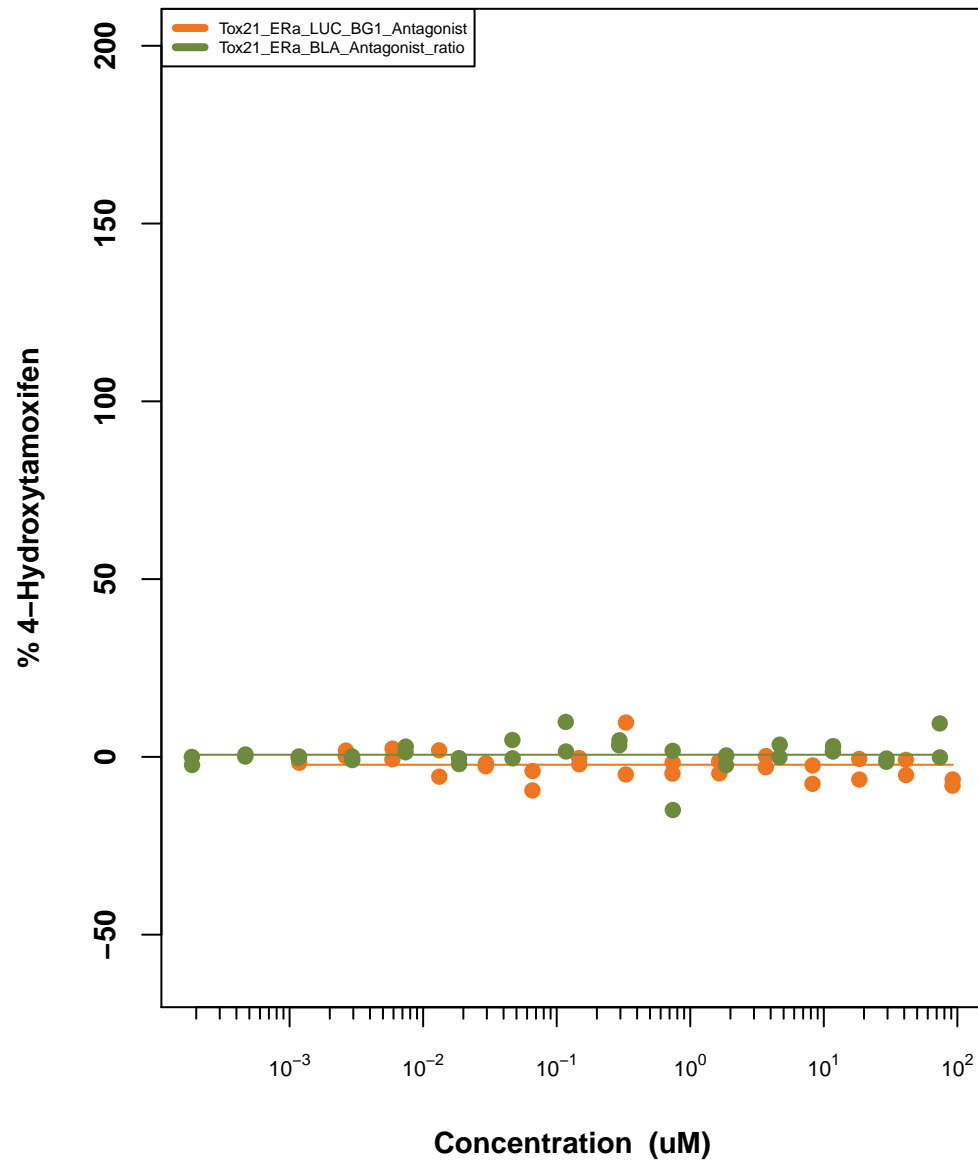




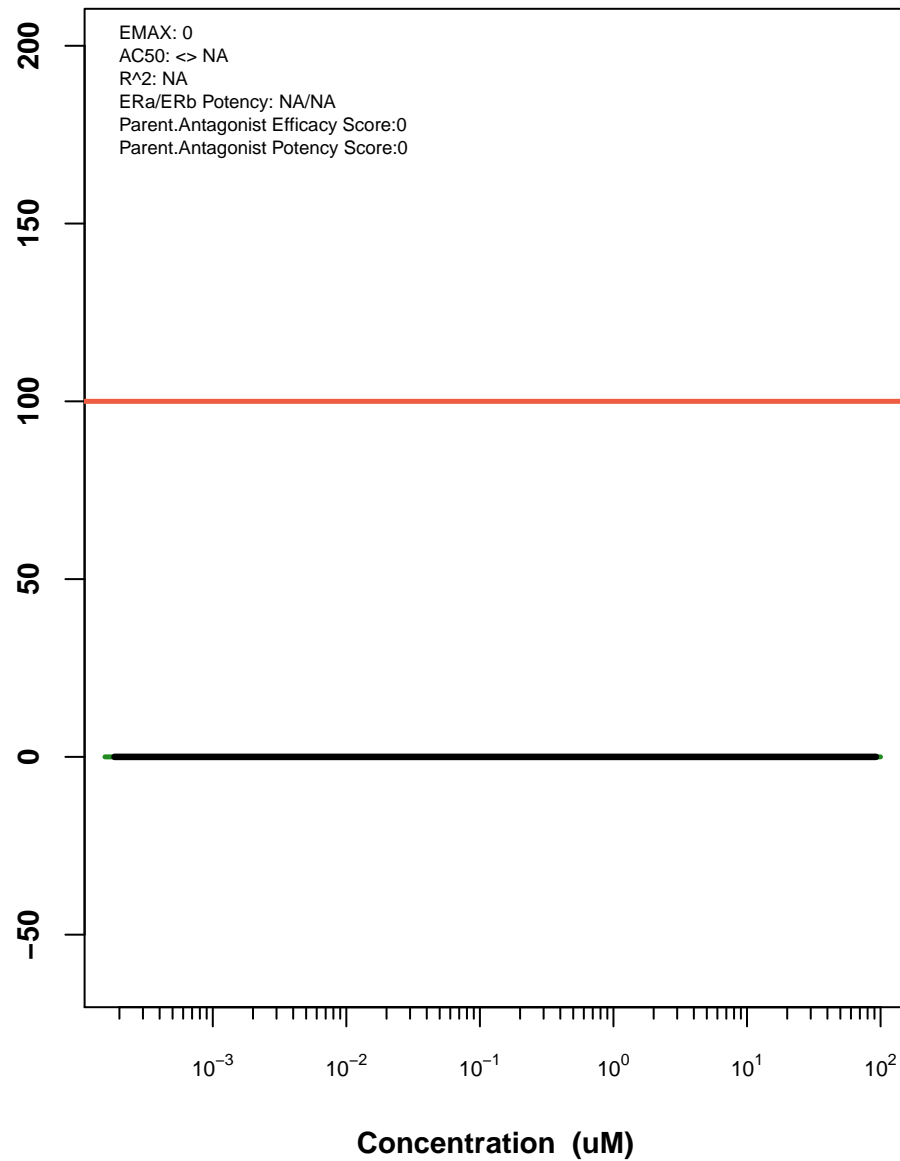


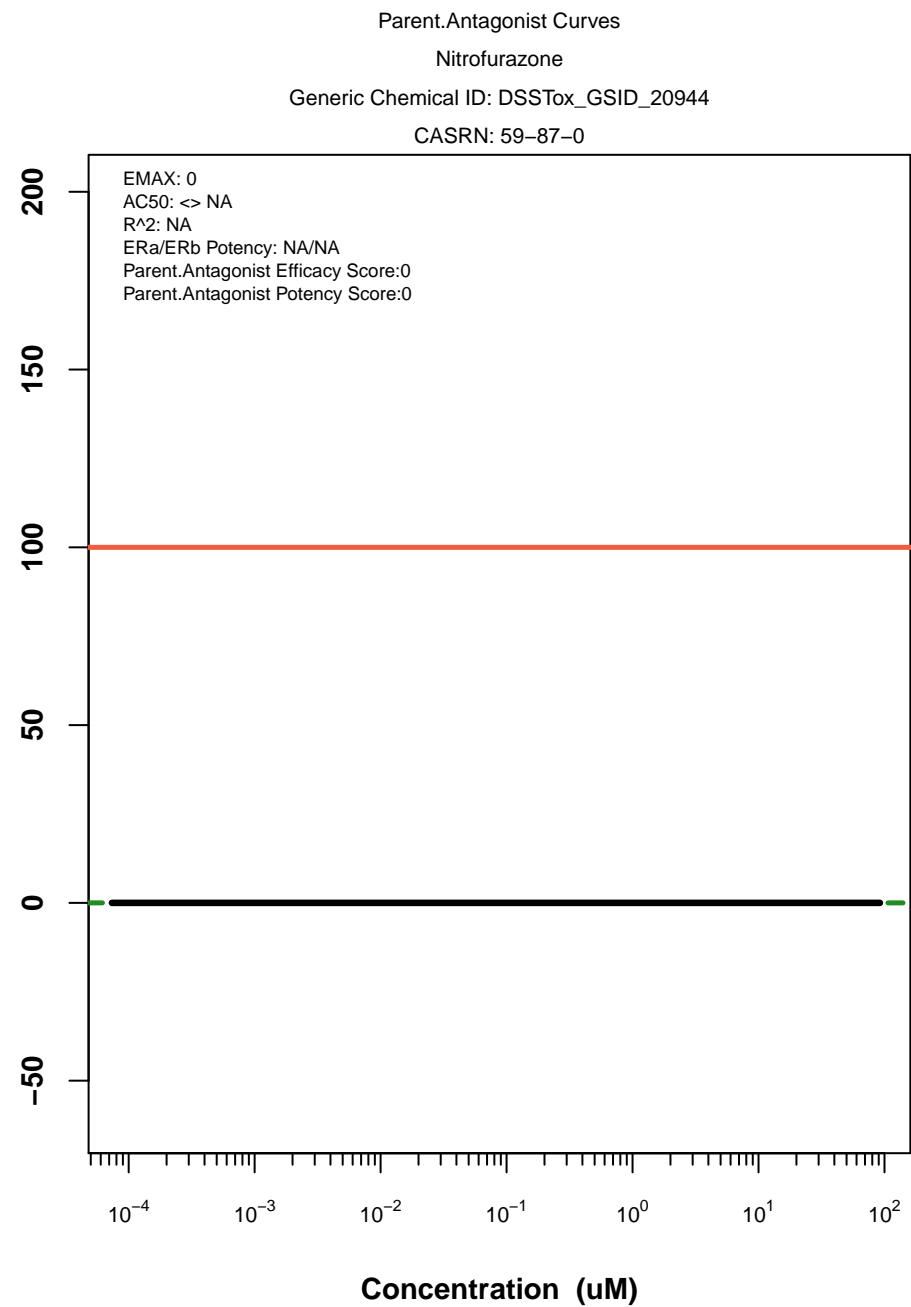
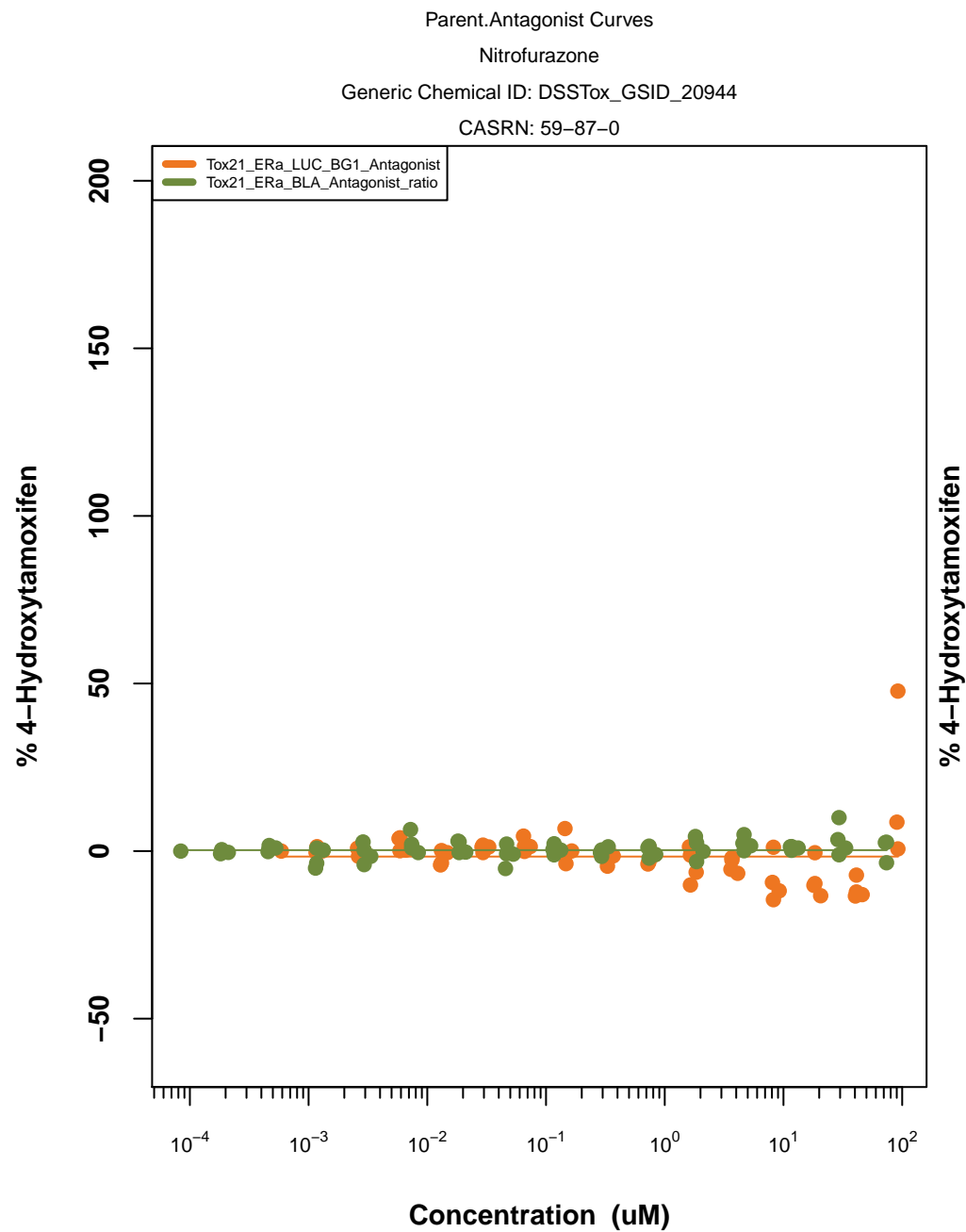


Parent.Antagonist Curves
2-Methoxy-5-nitroaniline
Generic Chemical ID: DSSTox_GSID_20943
CASRN: 99-59-2

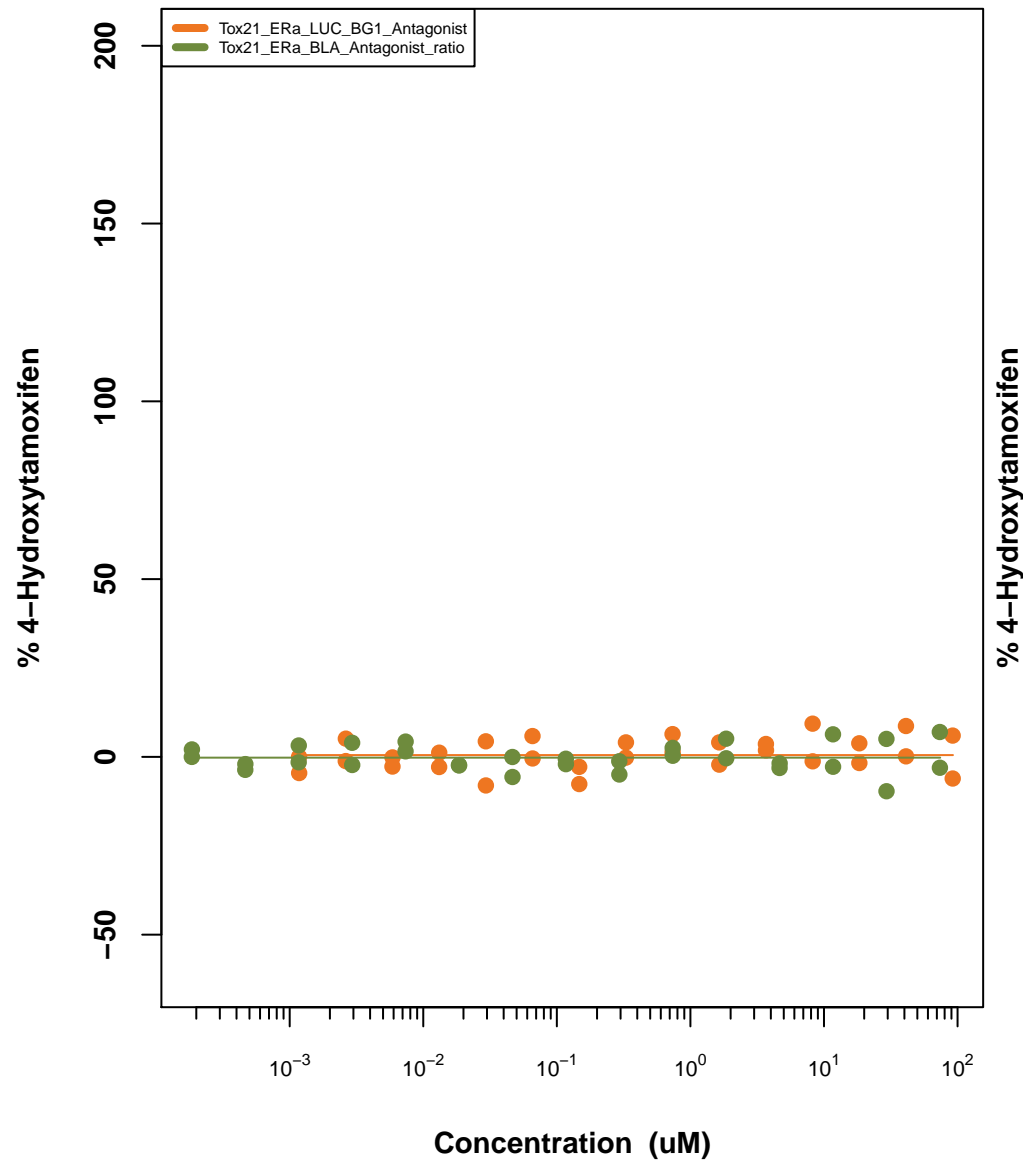


Parent.Antagonist Curves
2-Methoxy-5-nitroaniline
Generic Chemical ID: DSSTox_GSID_20943
CASRN: 99-59-2

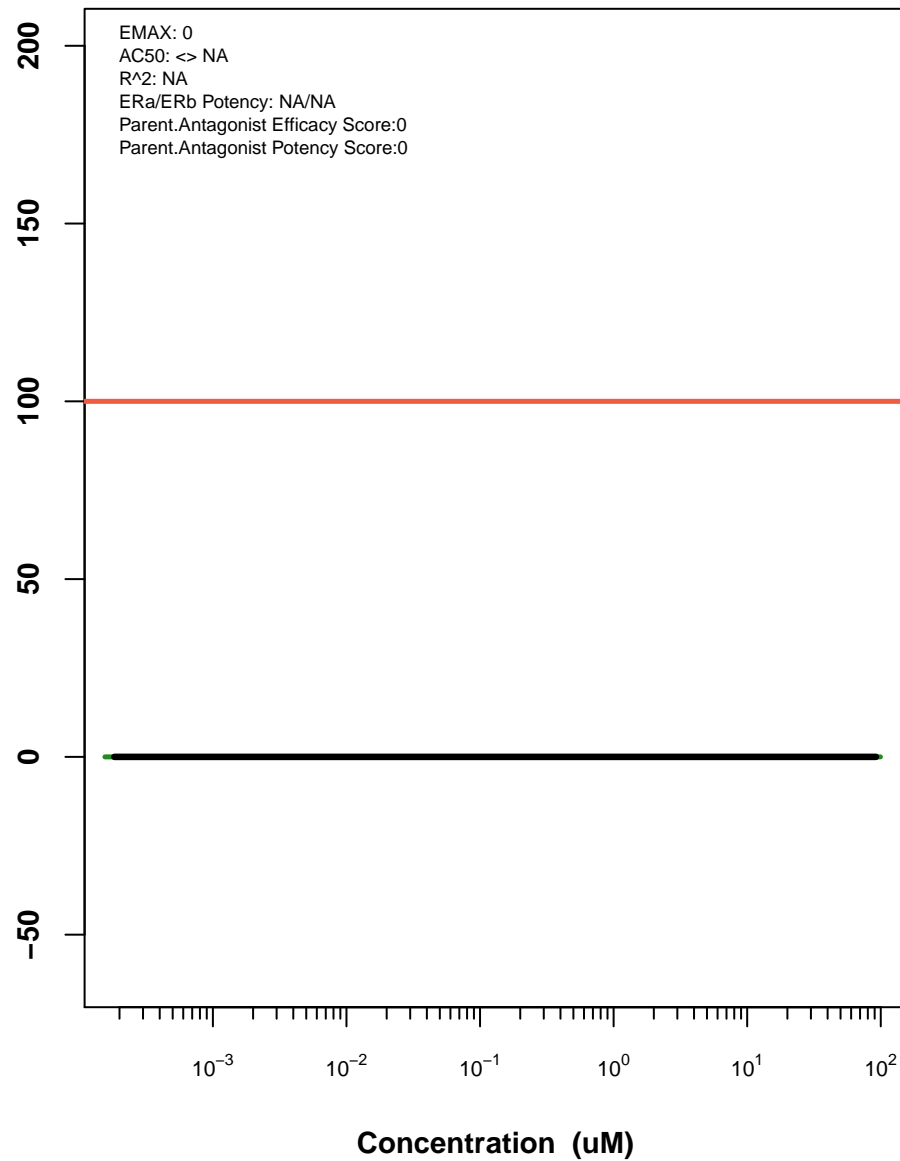


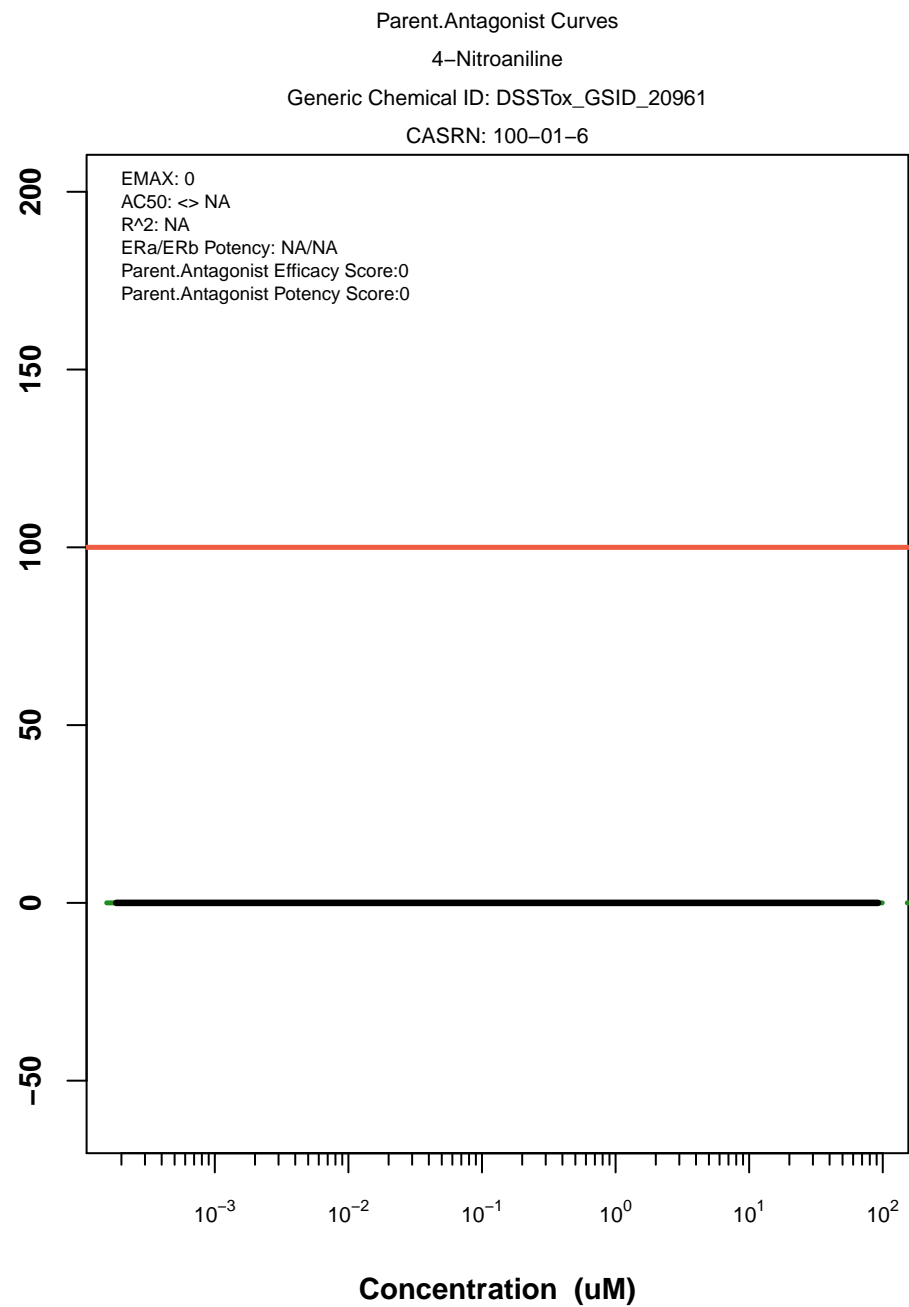
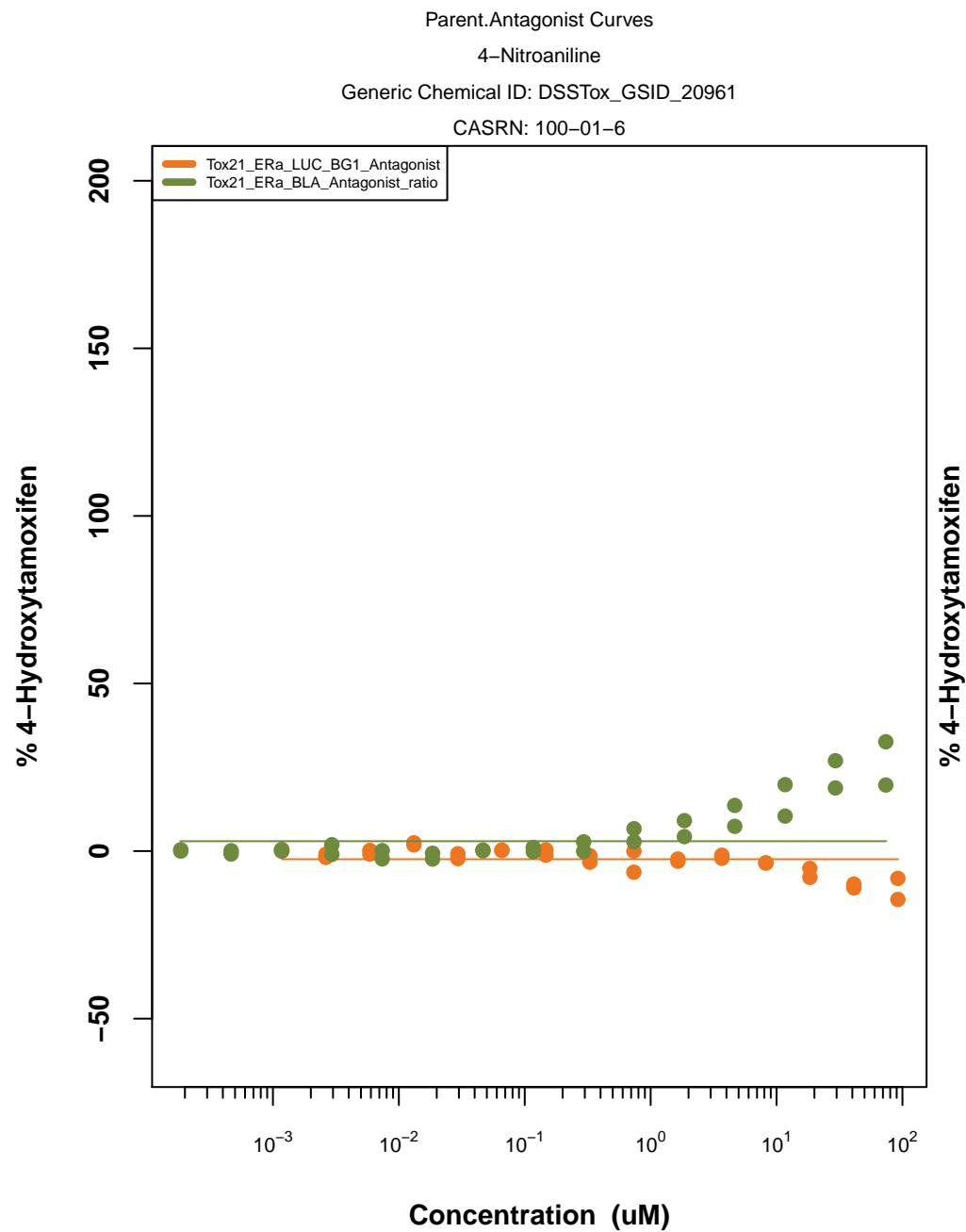


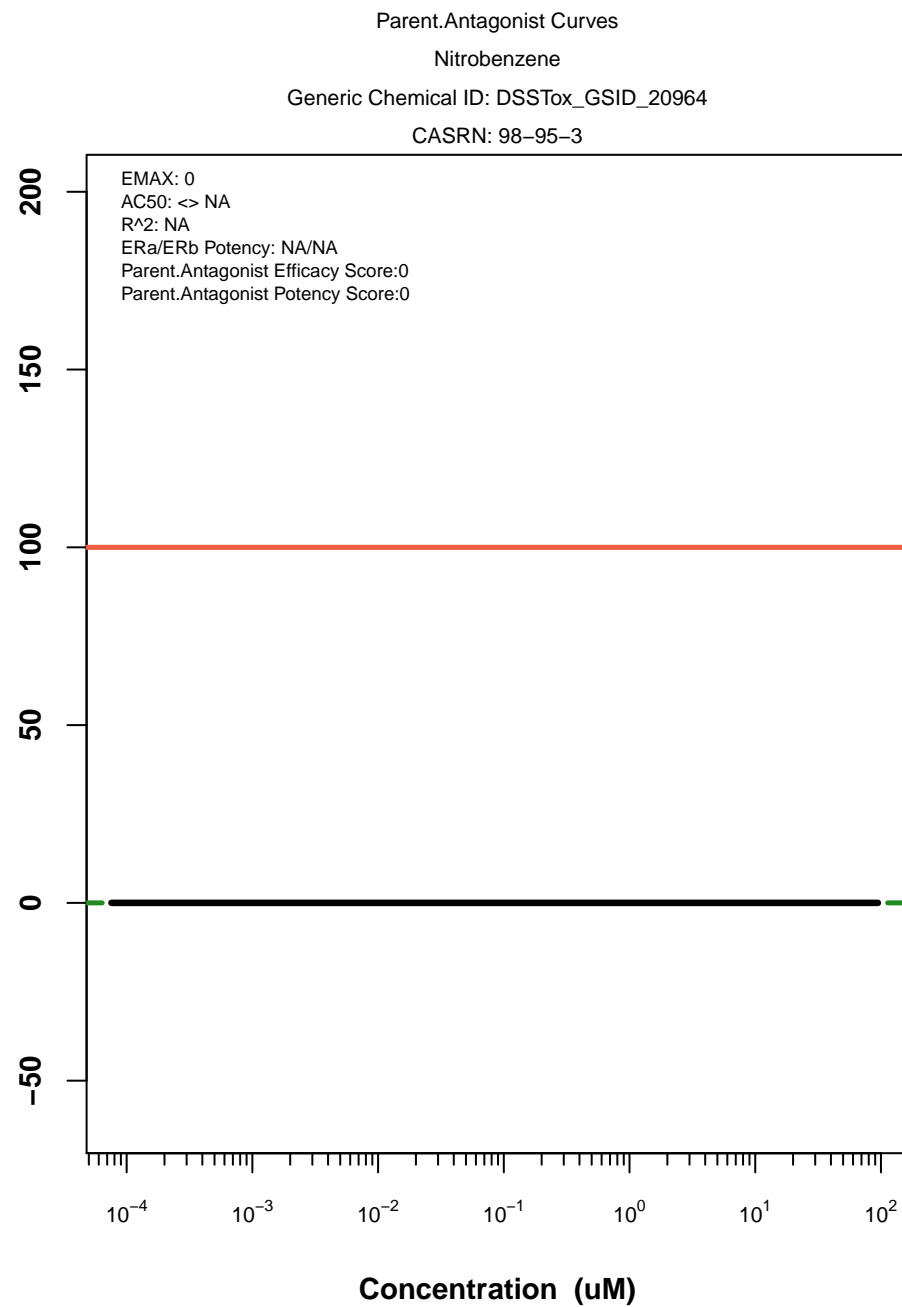
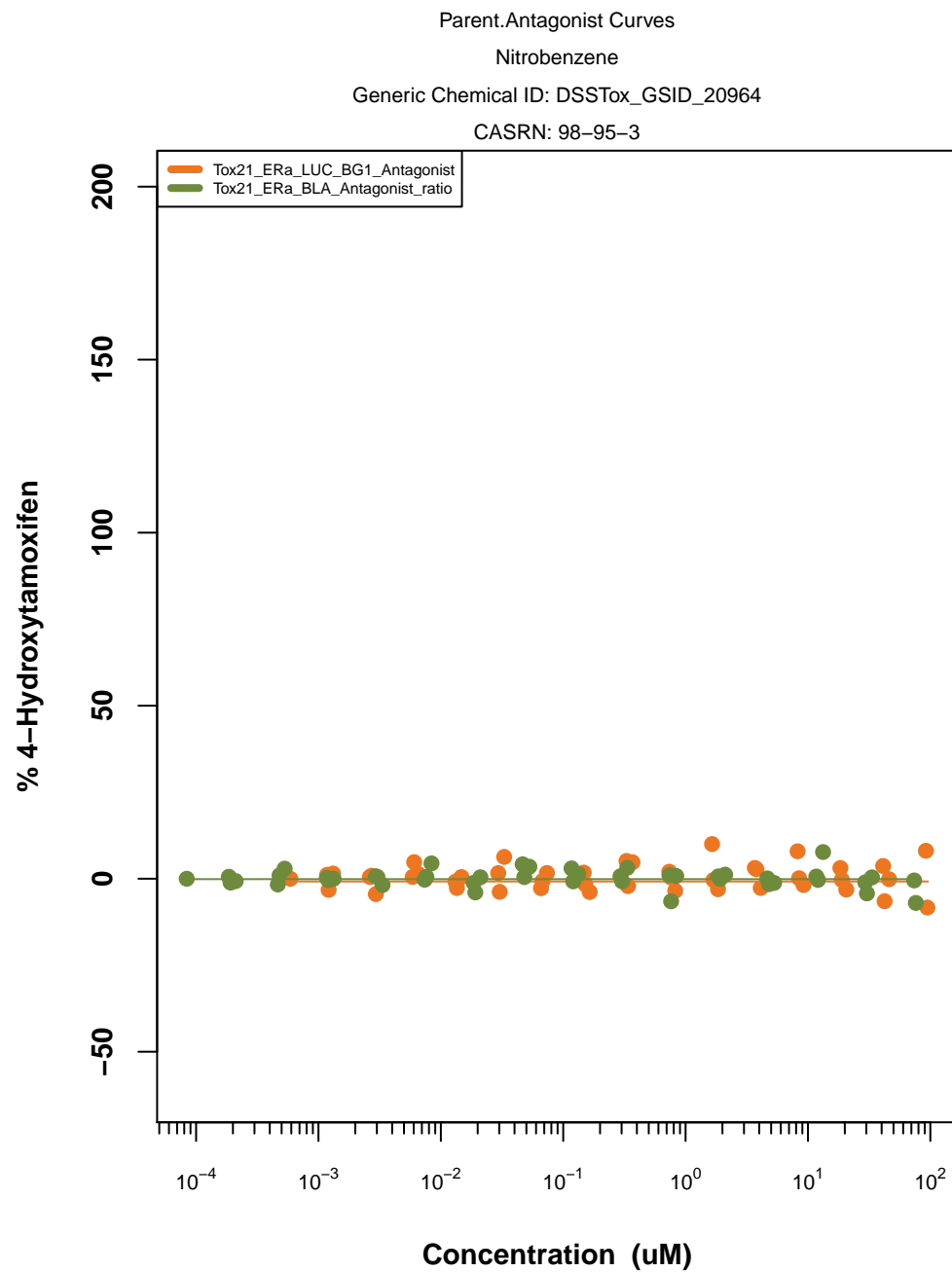
Parent.Antagonist Curves
2-Methyl-5-nitroaniline
Generic Chemical ID: DSSTox_GSID_20959
CASRN: 99-55-8

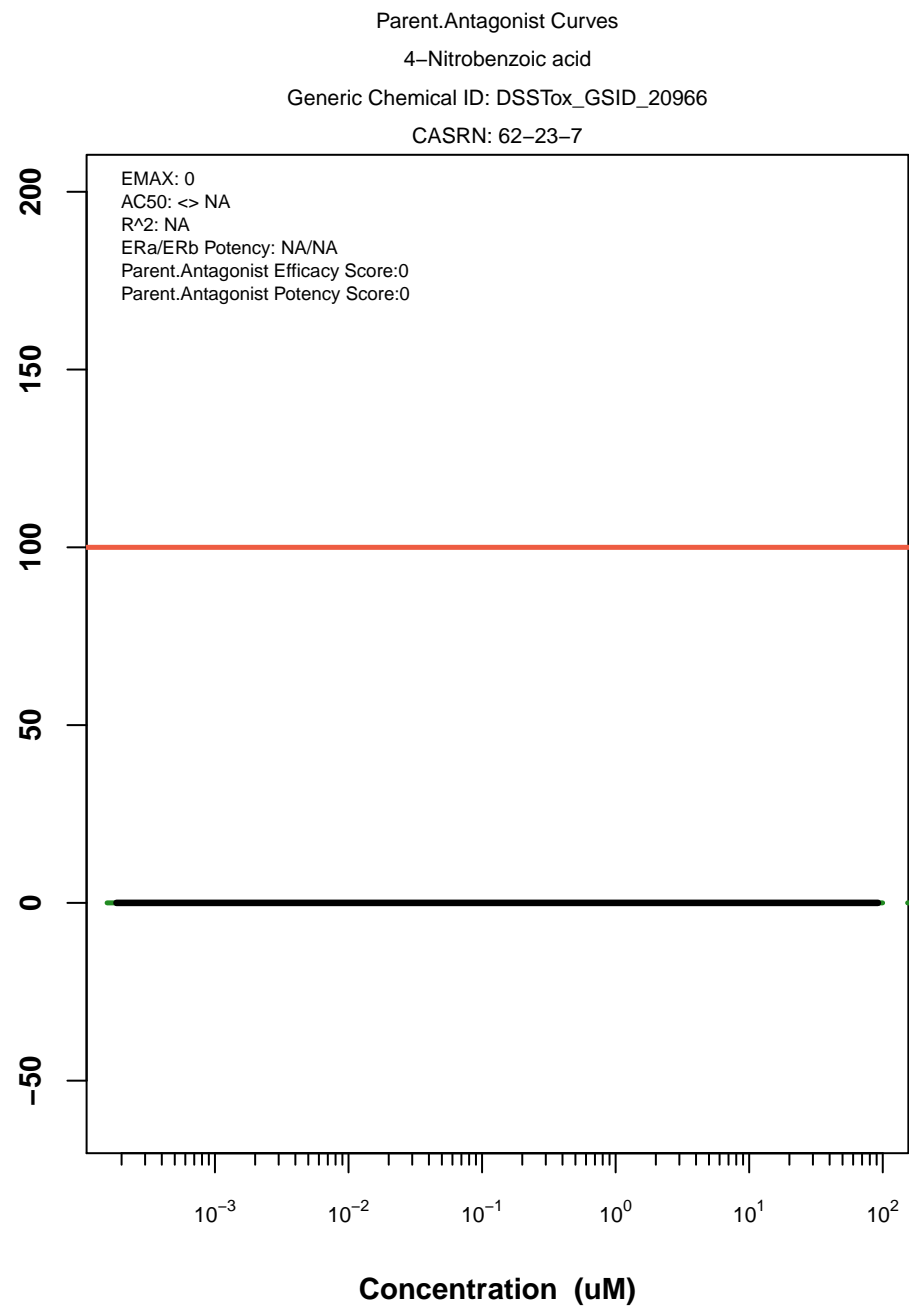
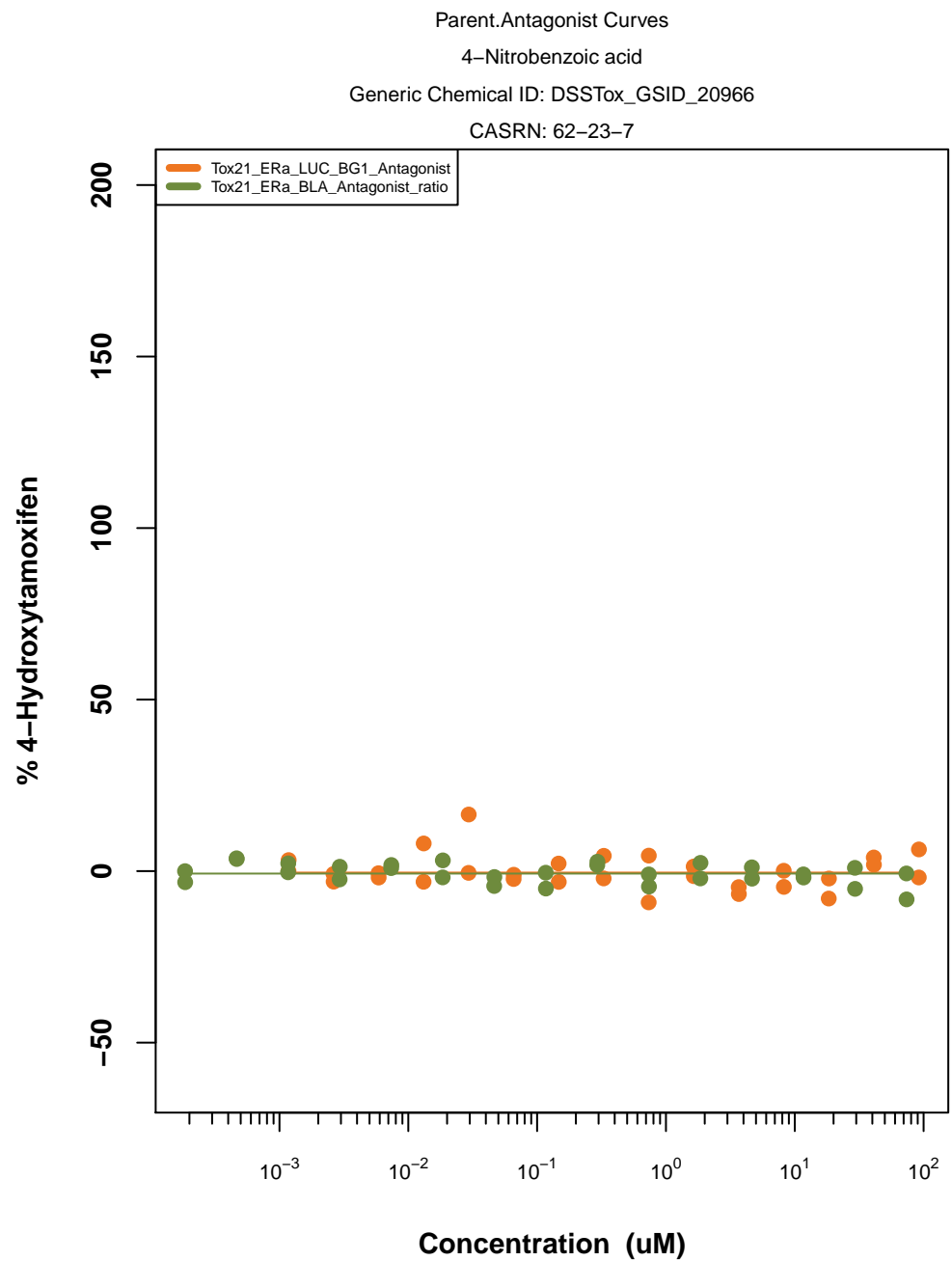


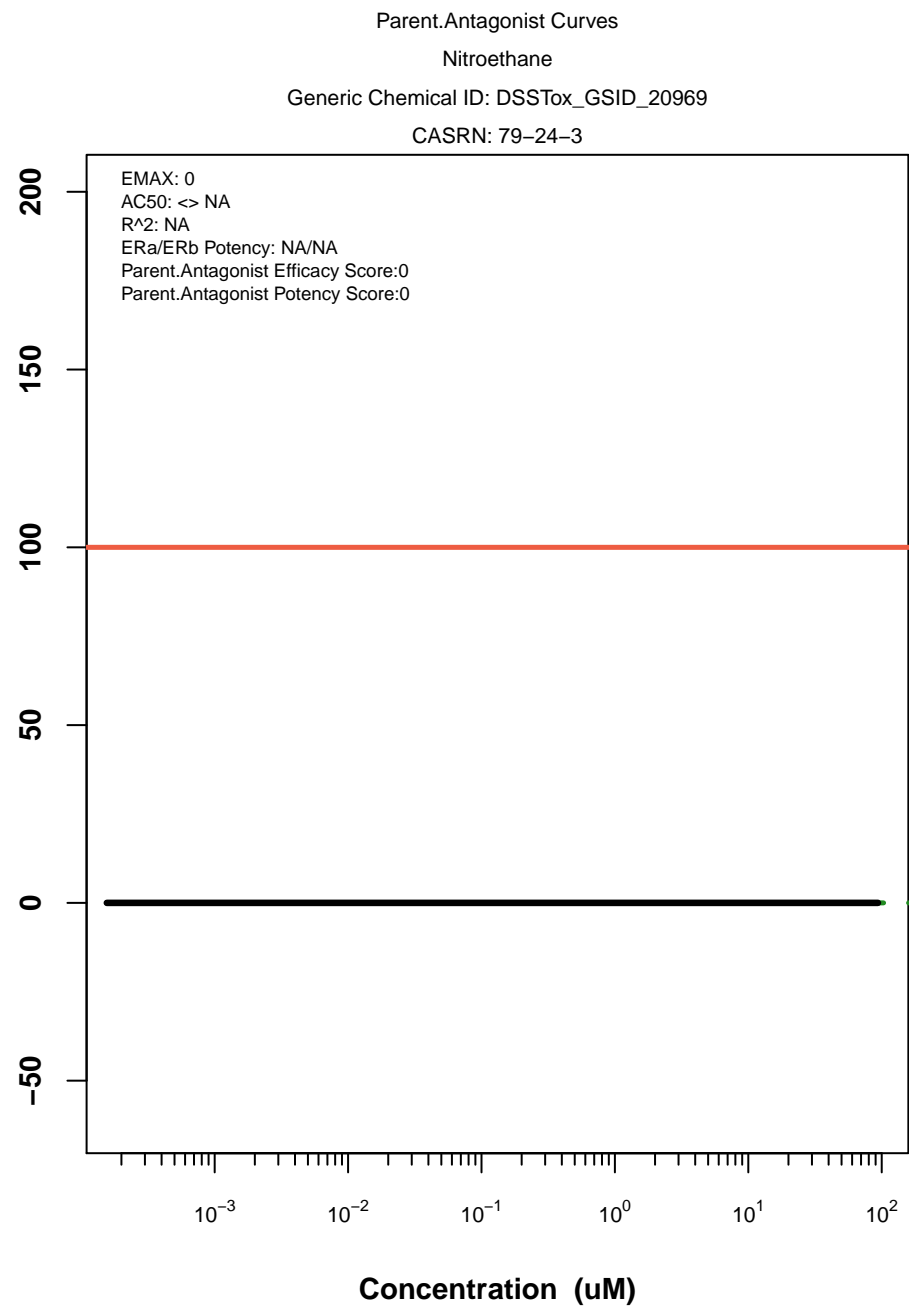
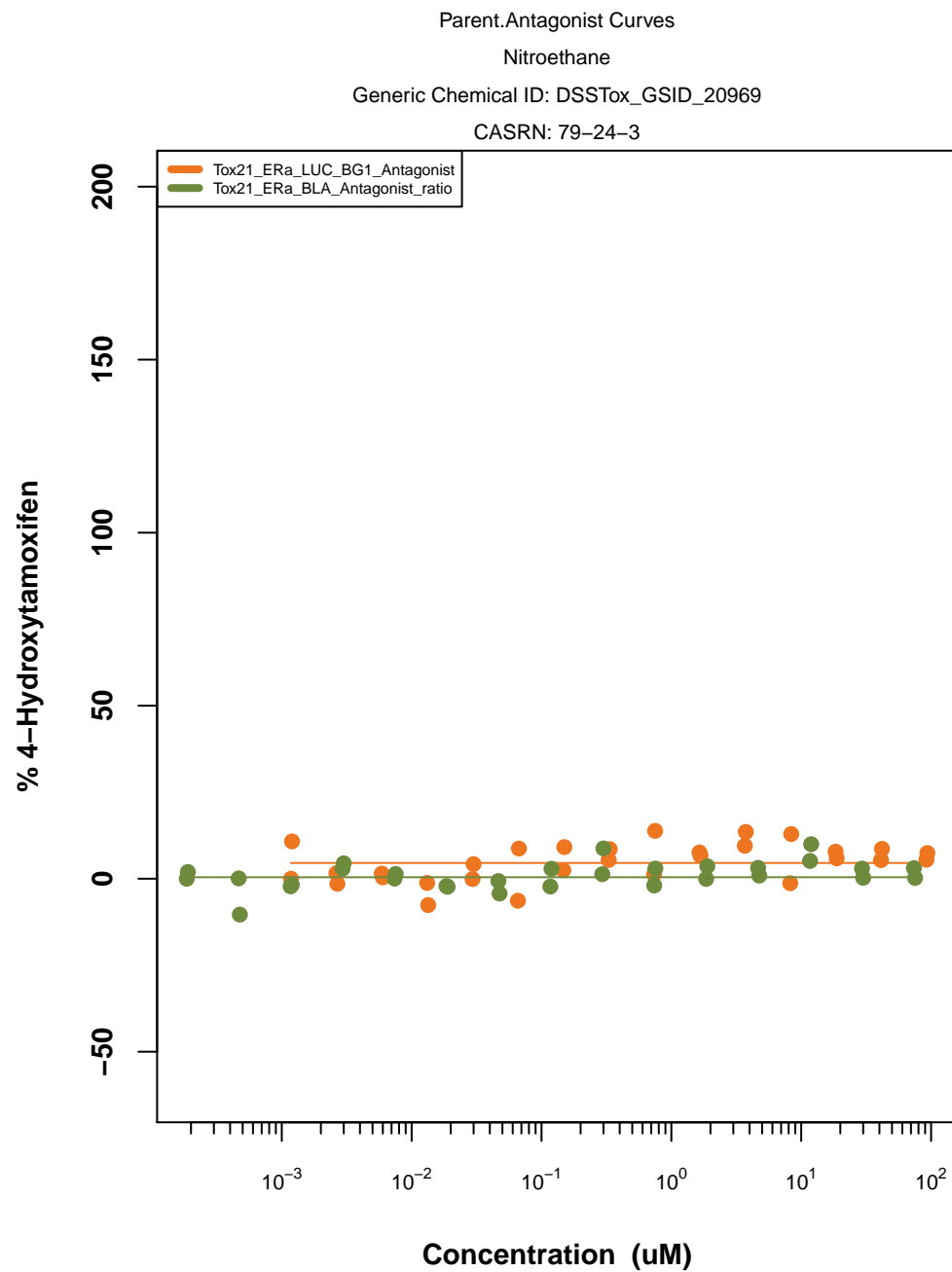
Parent.Antagonist Curves
2-Methyl-5-nitroaniline
Generic Chemical ID: DSSTox_GSID_20959
CASRN: 99-55-8

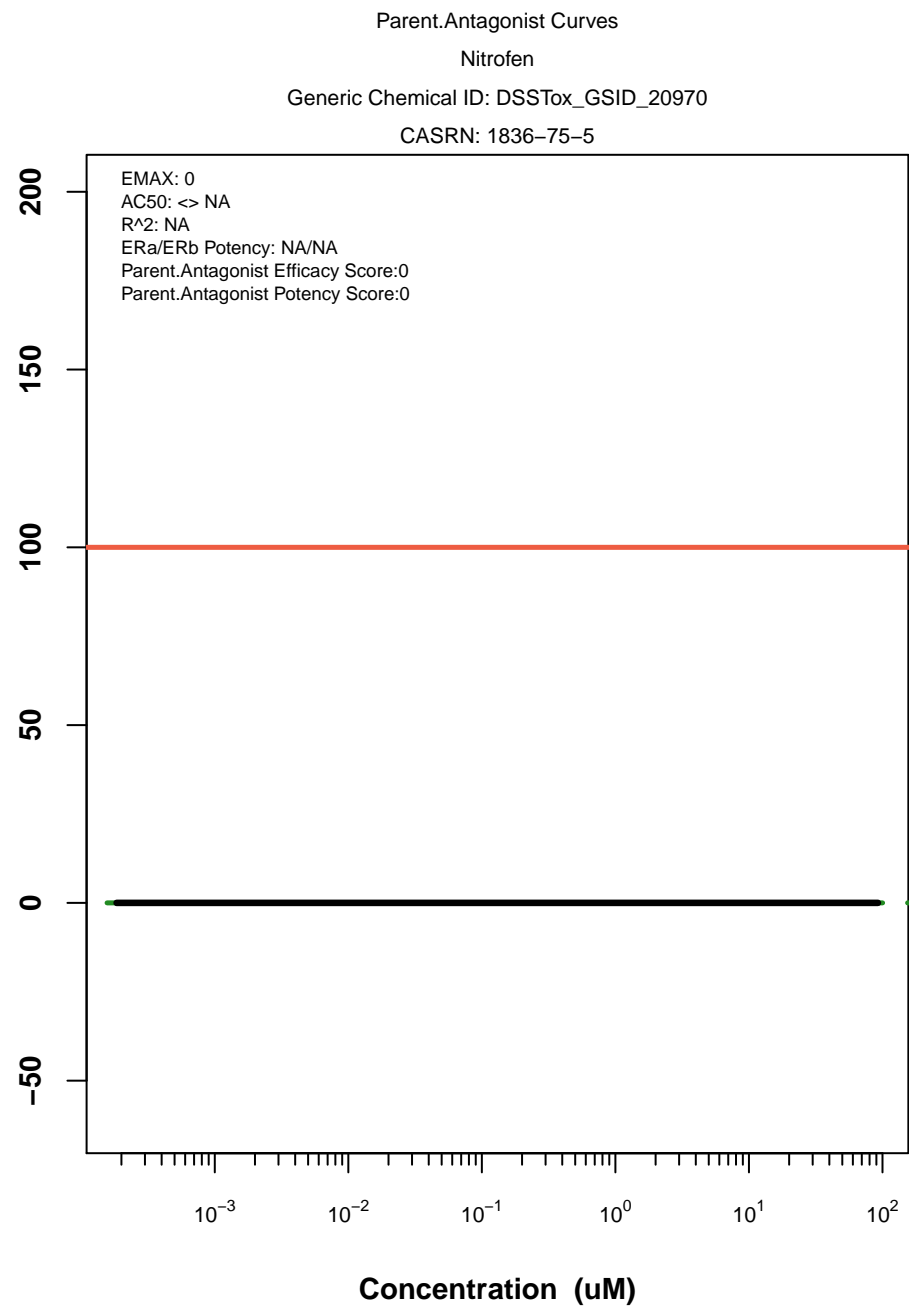
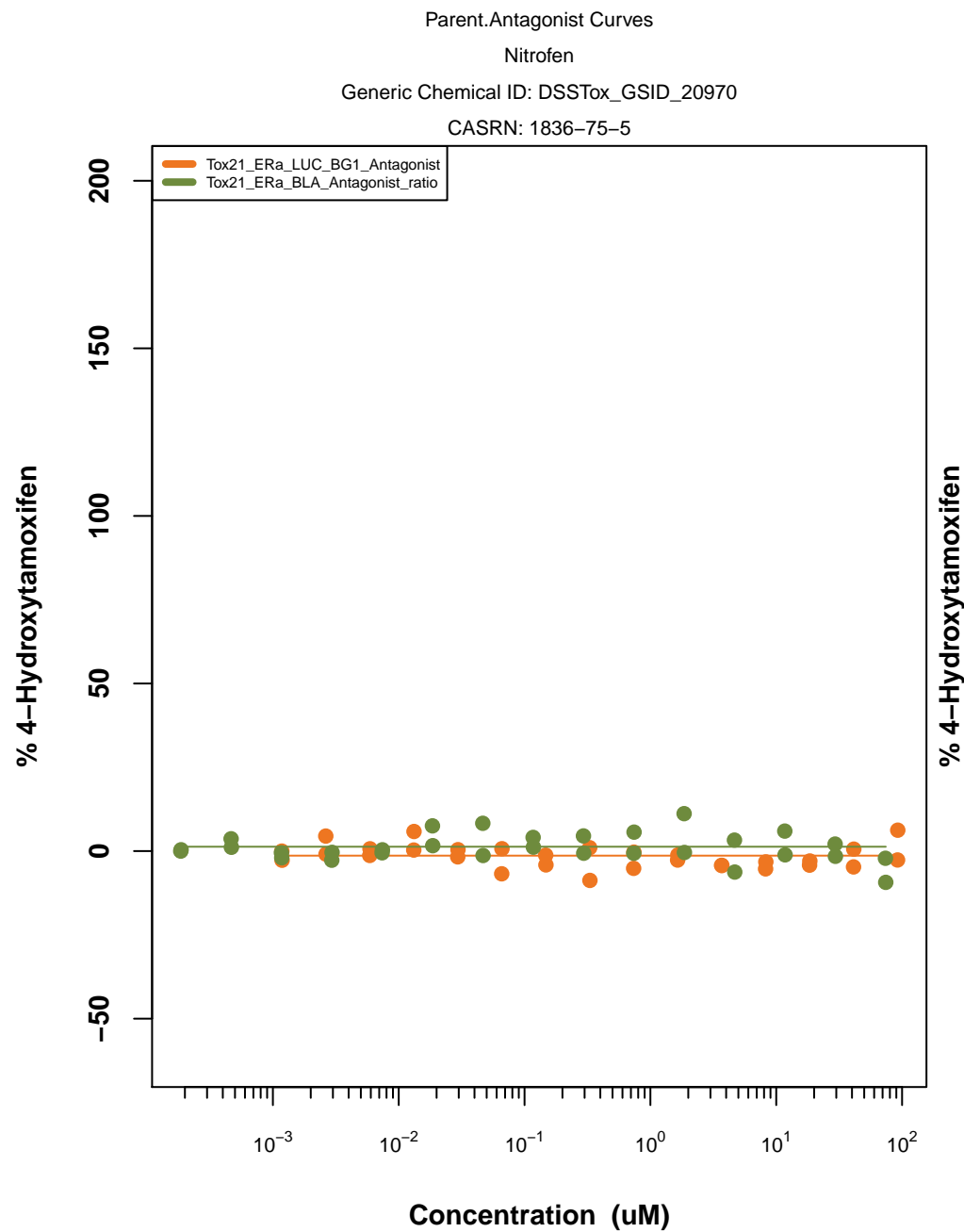


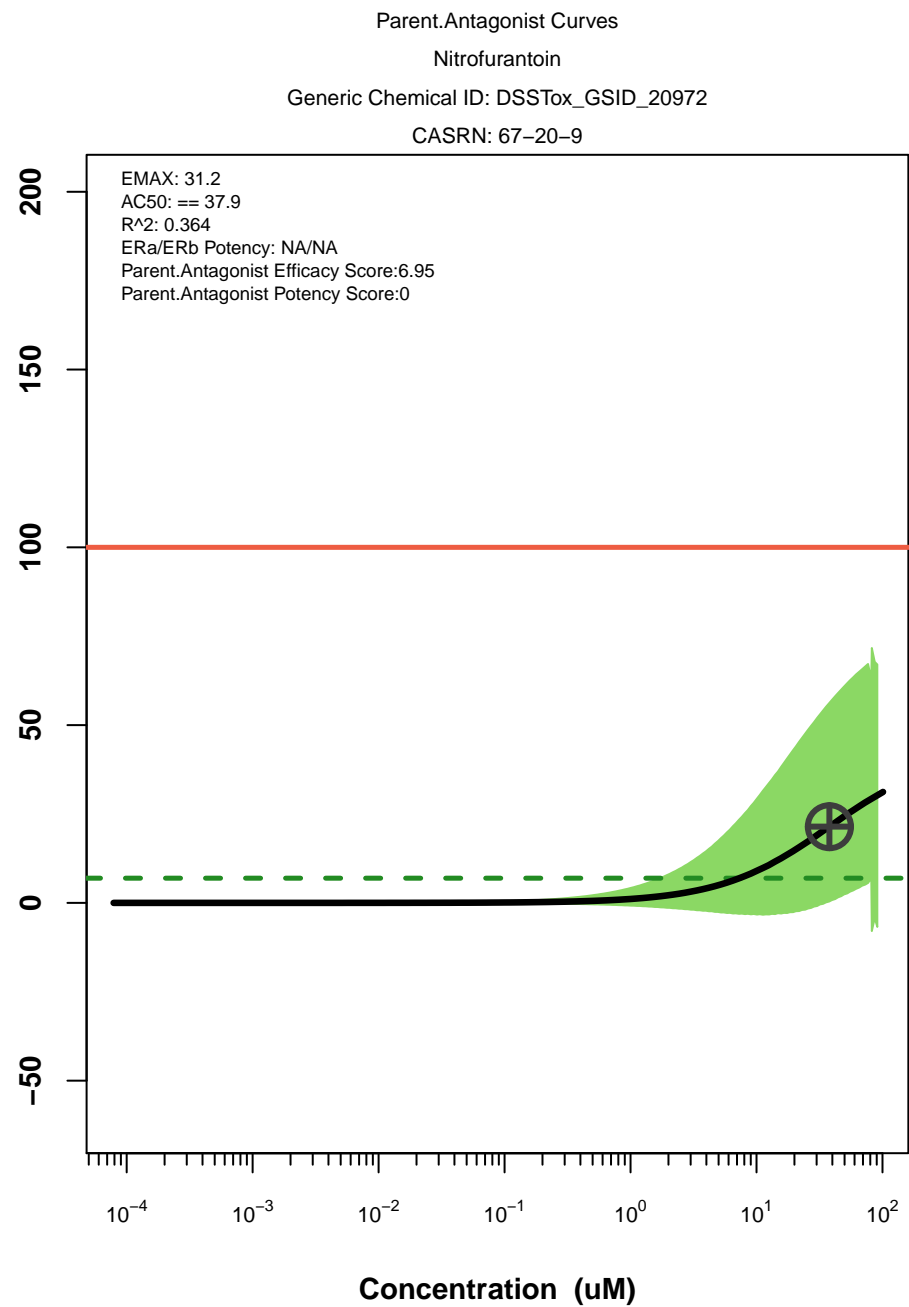
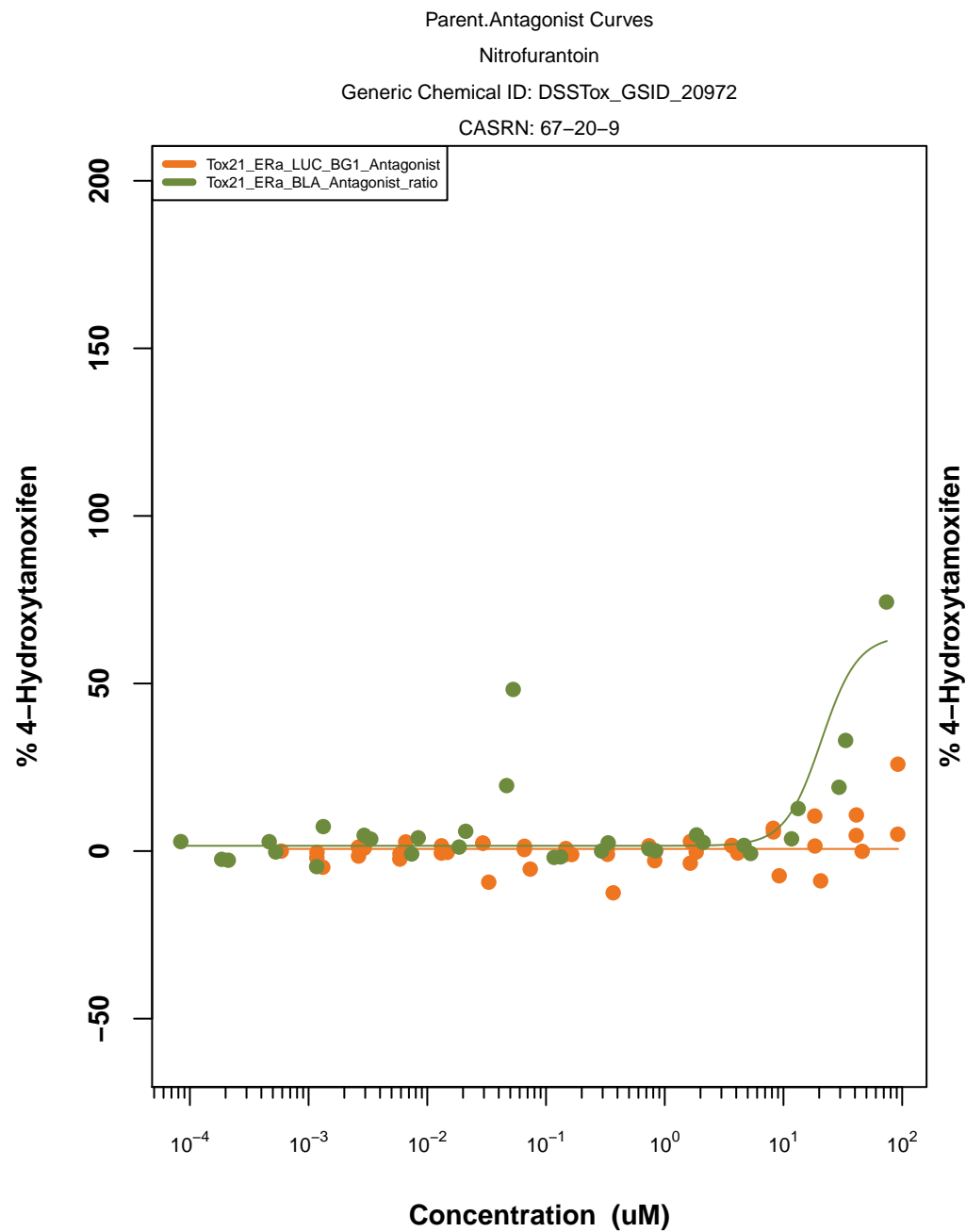




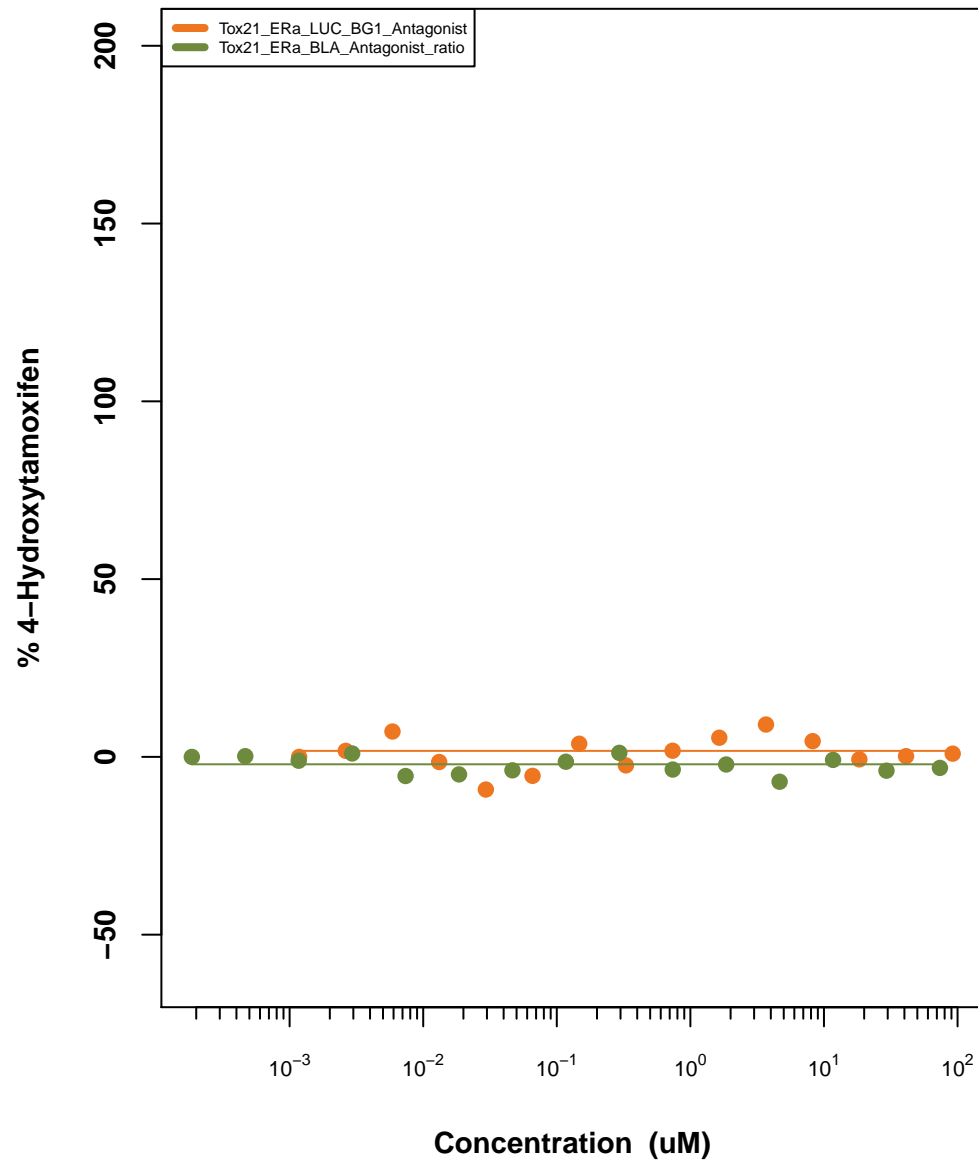




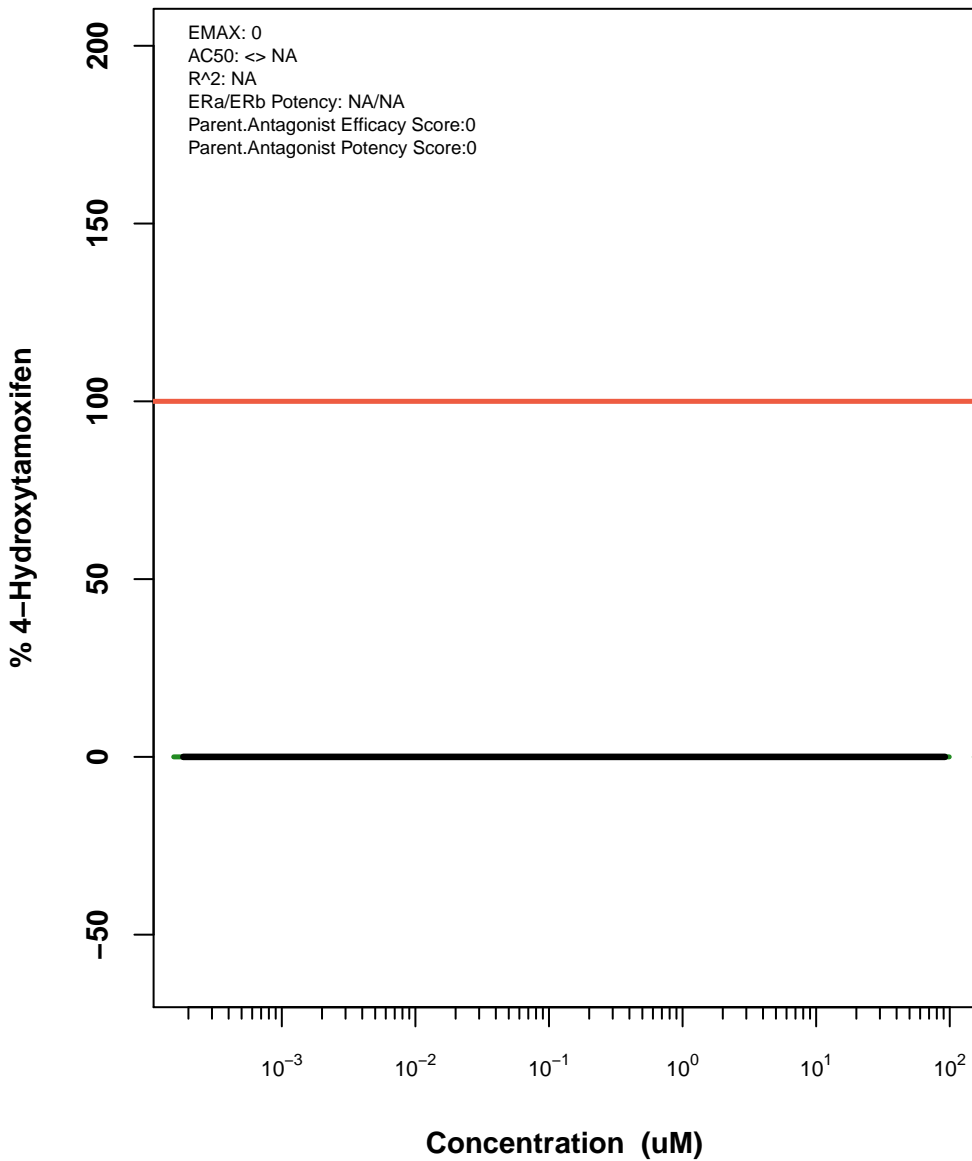




Parent.Antagonist Curves
N-Nitroso-N-methylurea
Generic Chemical ID: DSSTox_GSID_21006
CASRN: 684-93-5



Parent.Antagonist Curves
N-Nitroso-N-methylurea
Generic Chemical ID: DSSTox_GSID_21006
CASRN: 684-93-5

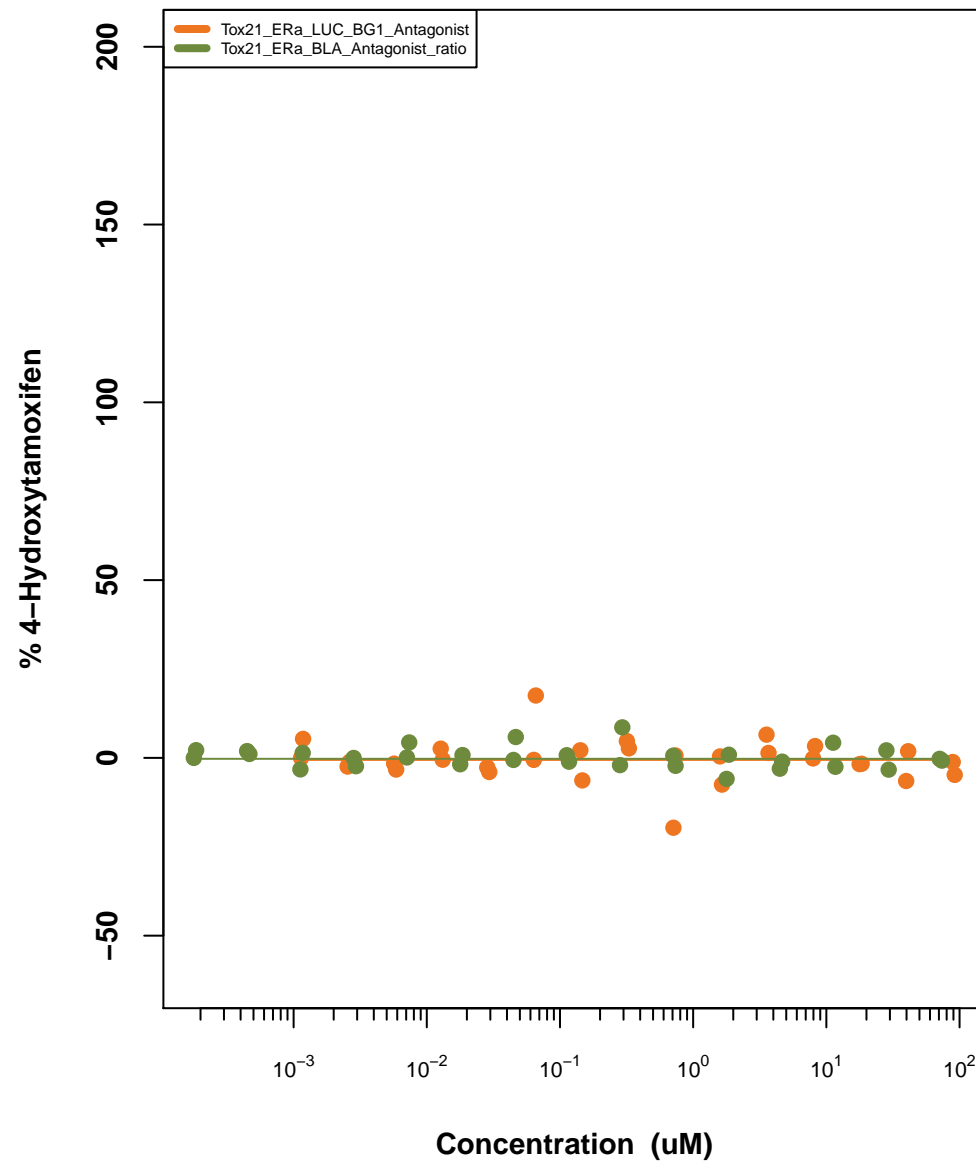


Parent.Antagonist Curves

N-Nitrosodibutylamine

Generic Chemical ID: DSSTox_GSID_21026

CASRN: 924-16-3

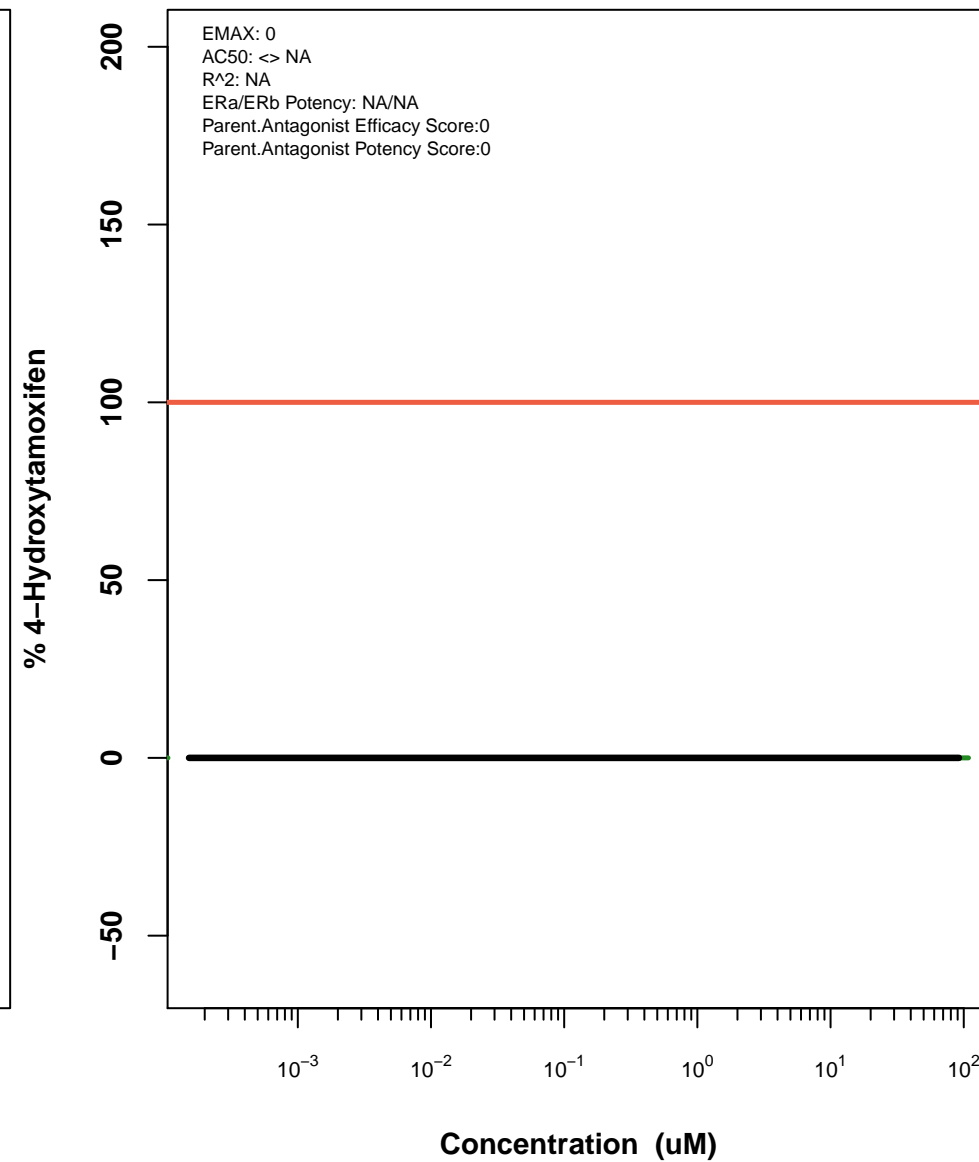


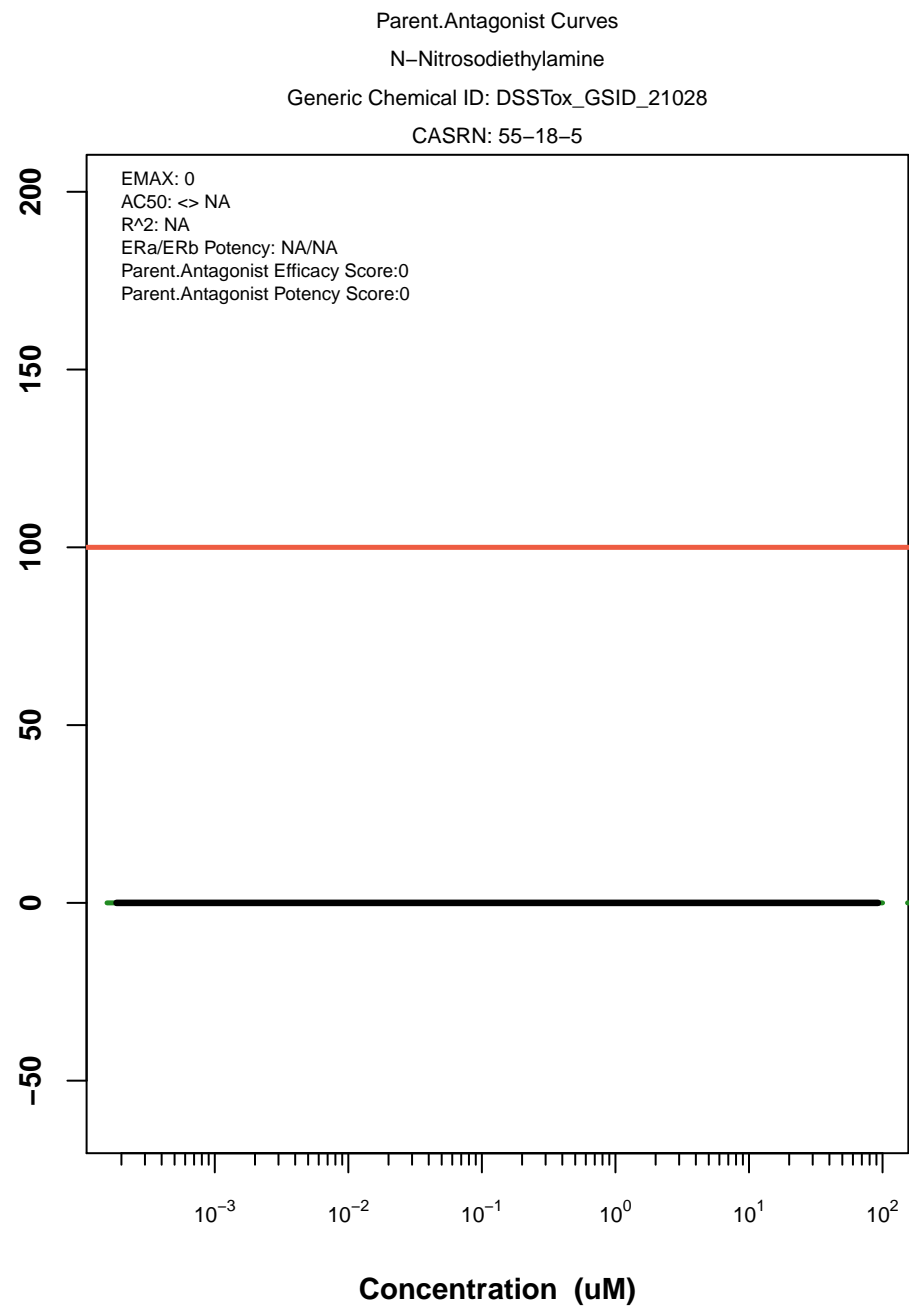
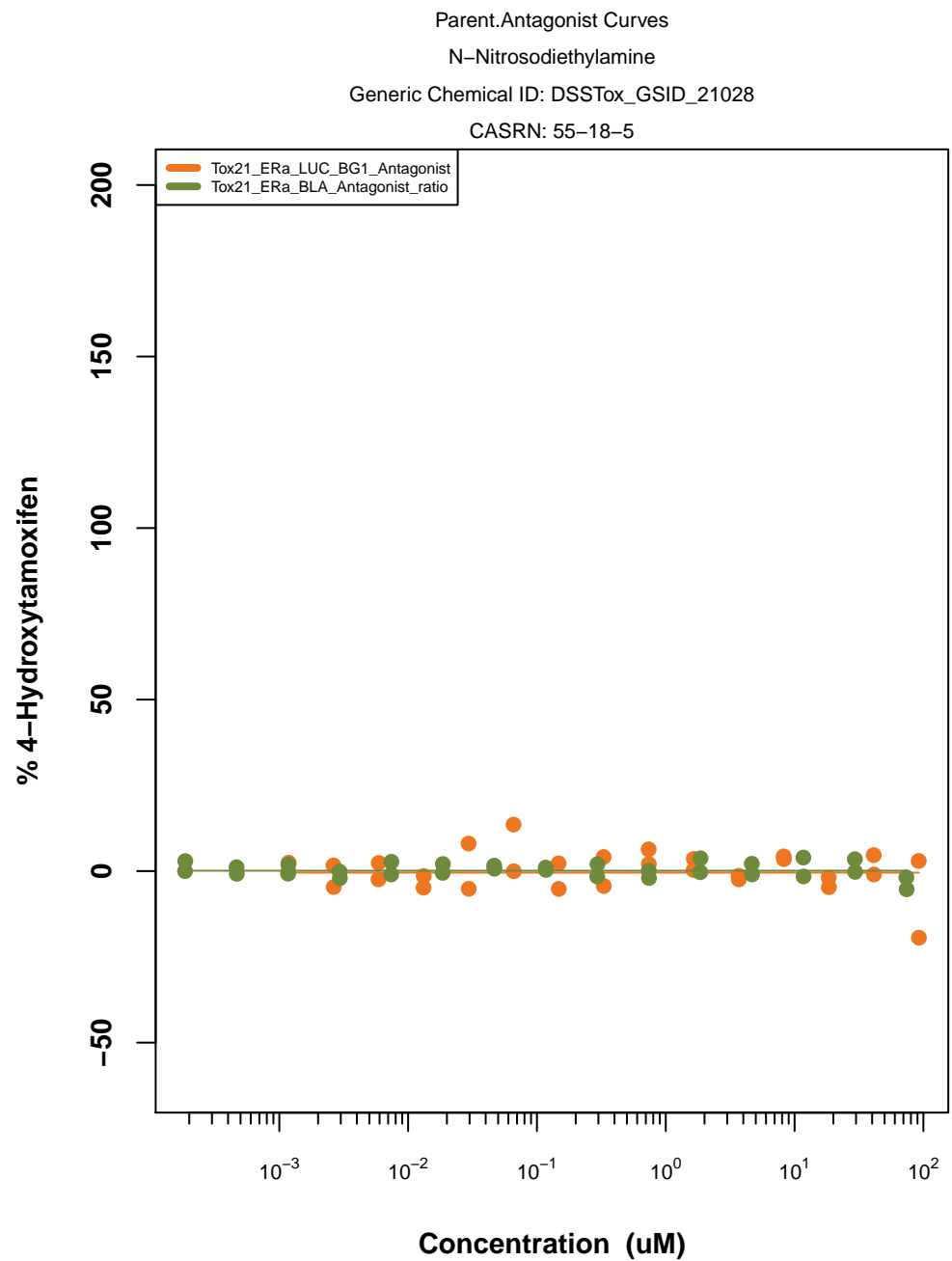
Parent.Antagonist Curves

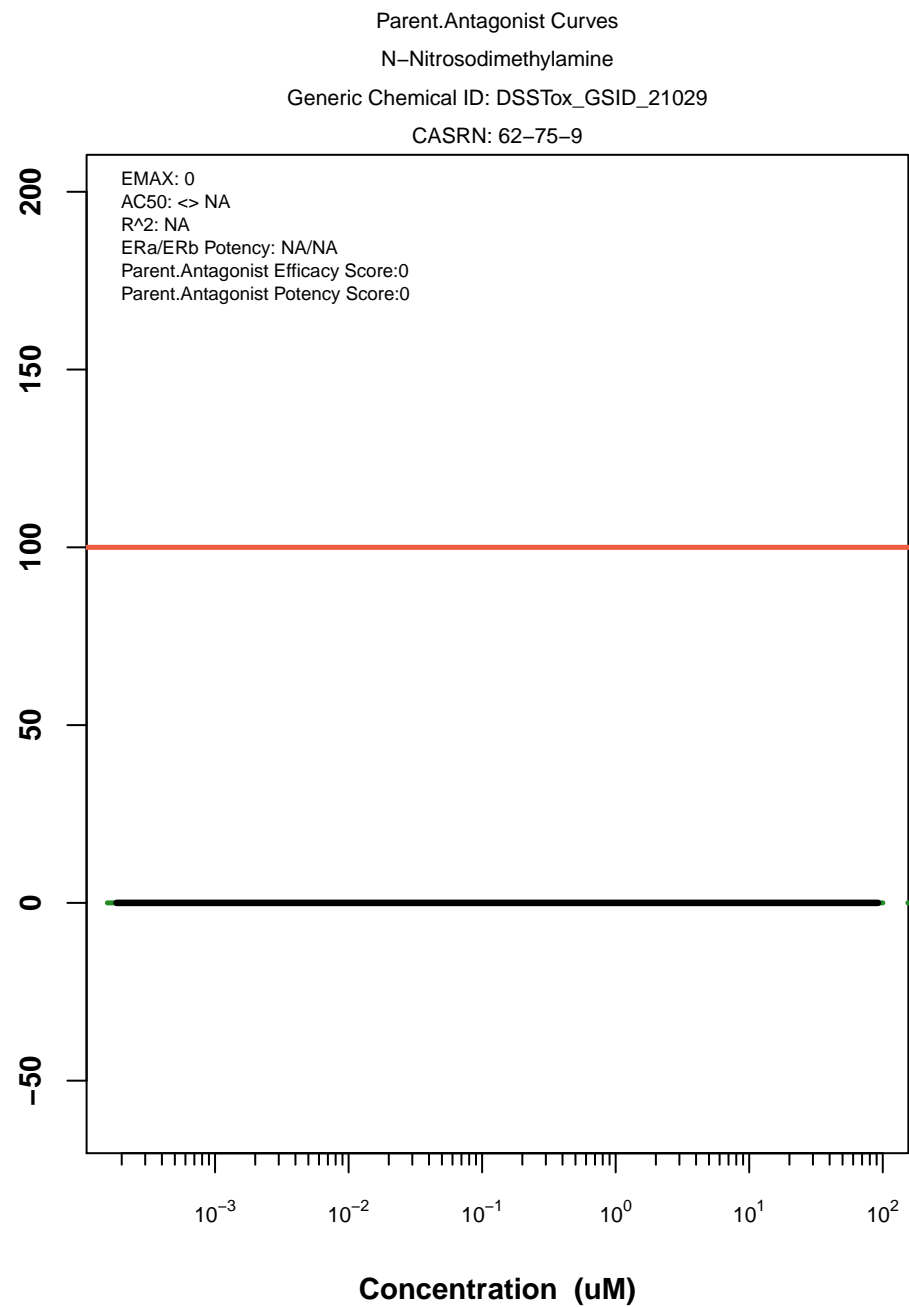
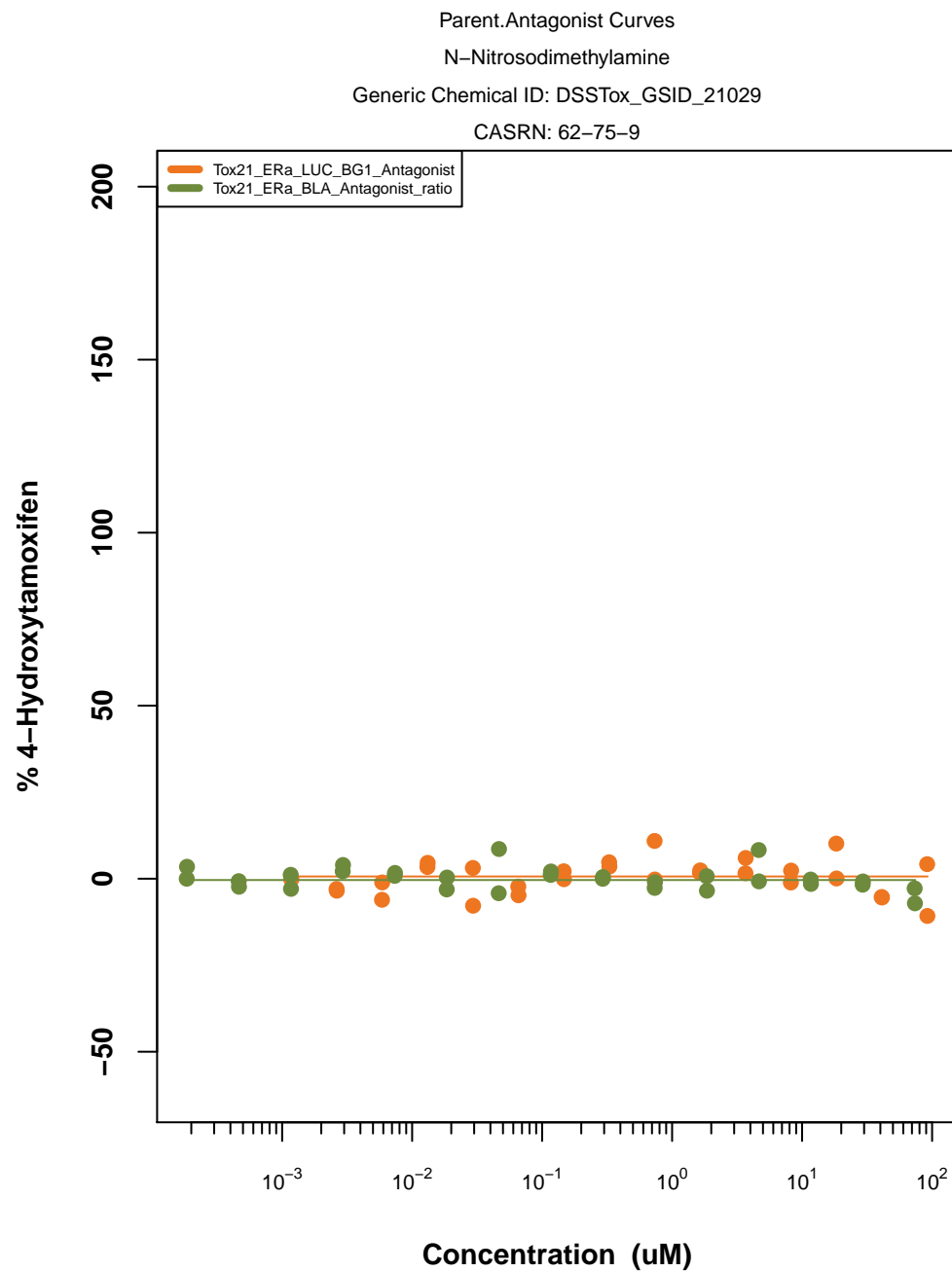
N-Nitrosodibutylamine

Generic Chemical ID: DSSTox_GSID_21026

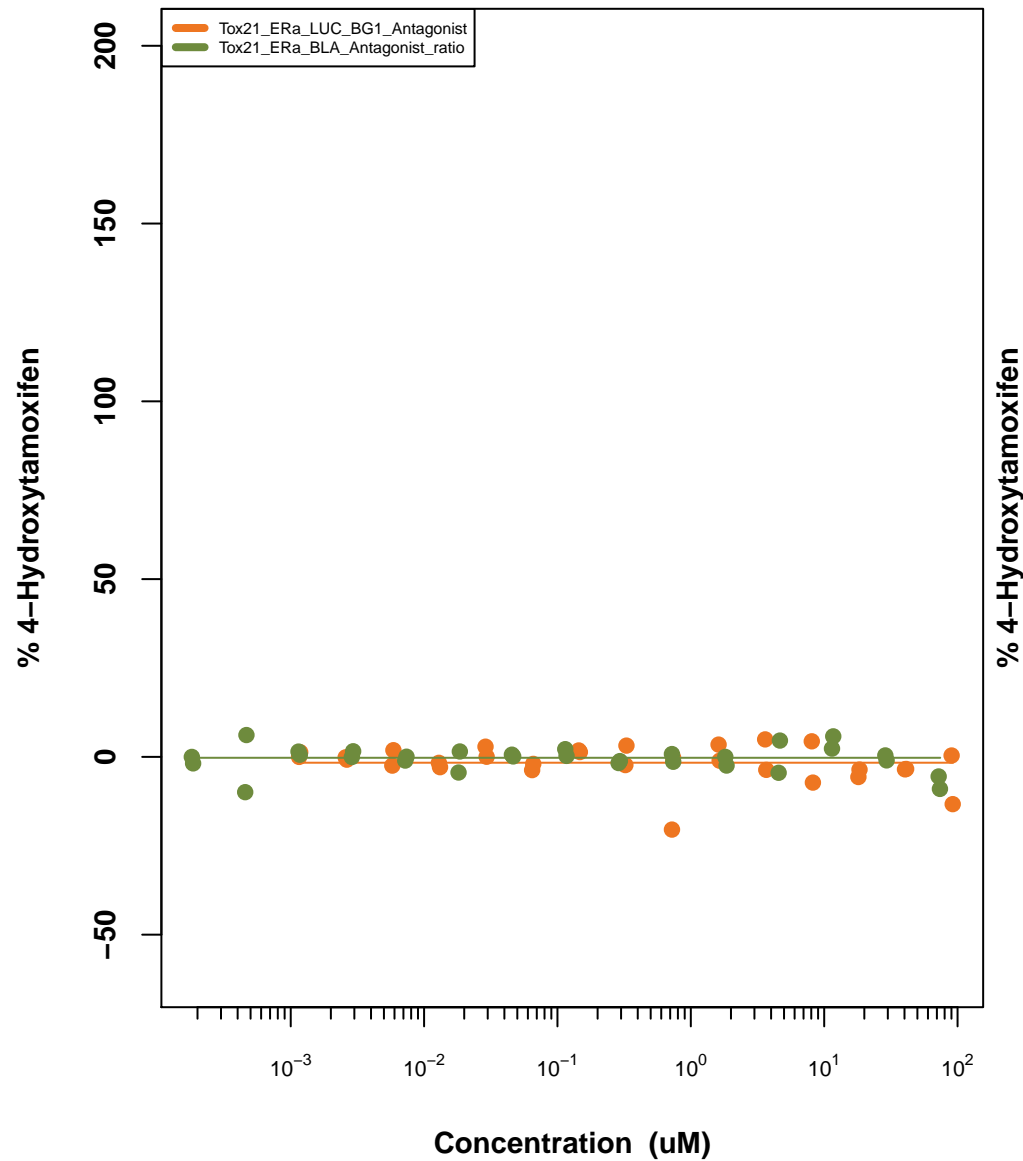
CASRN: 924-16-3



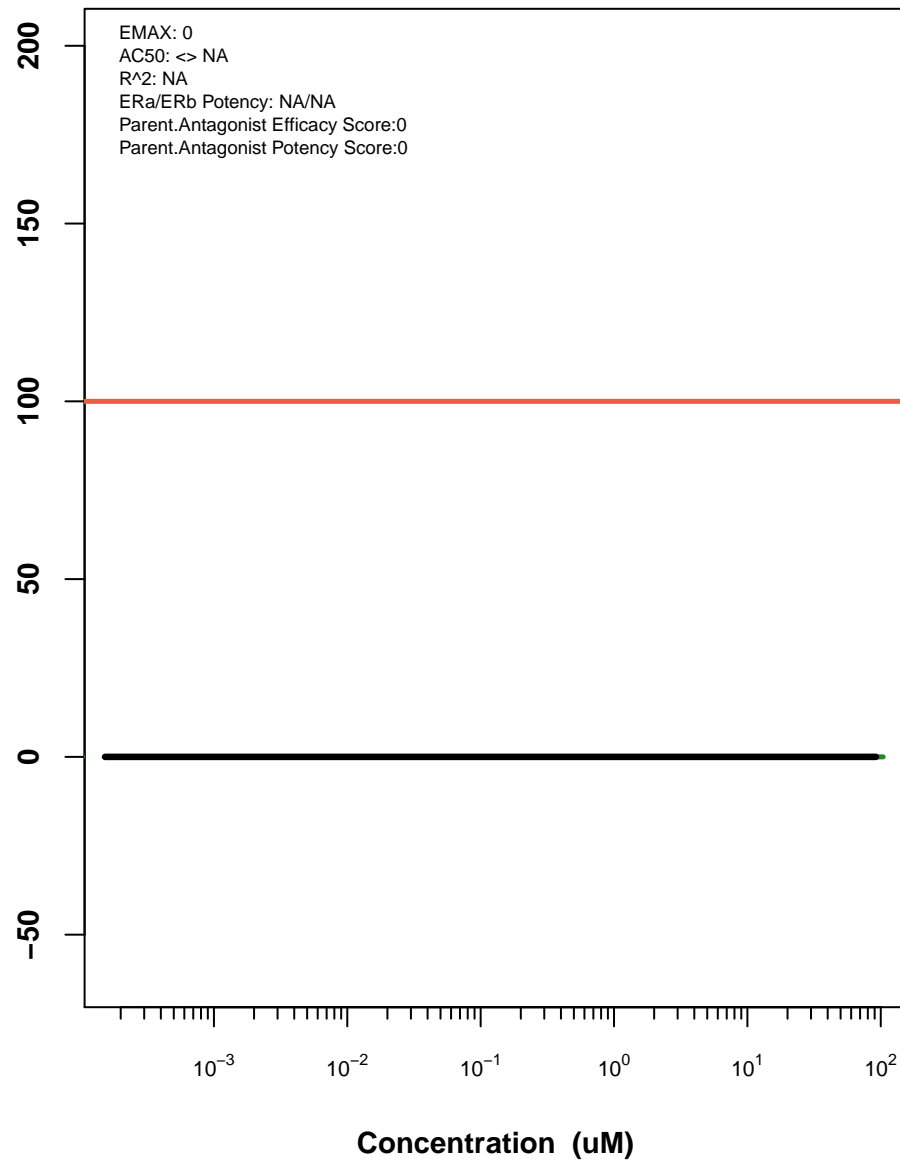




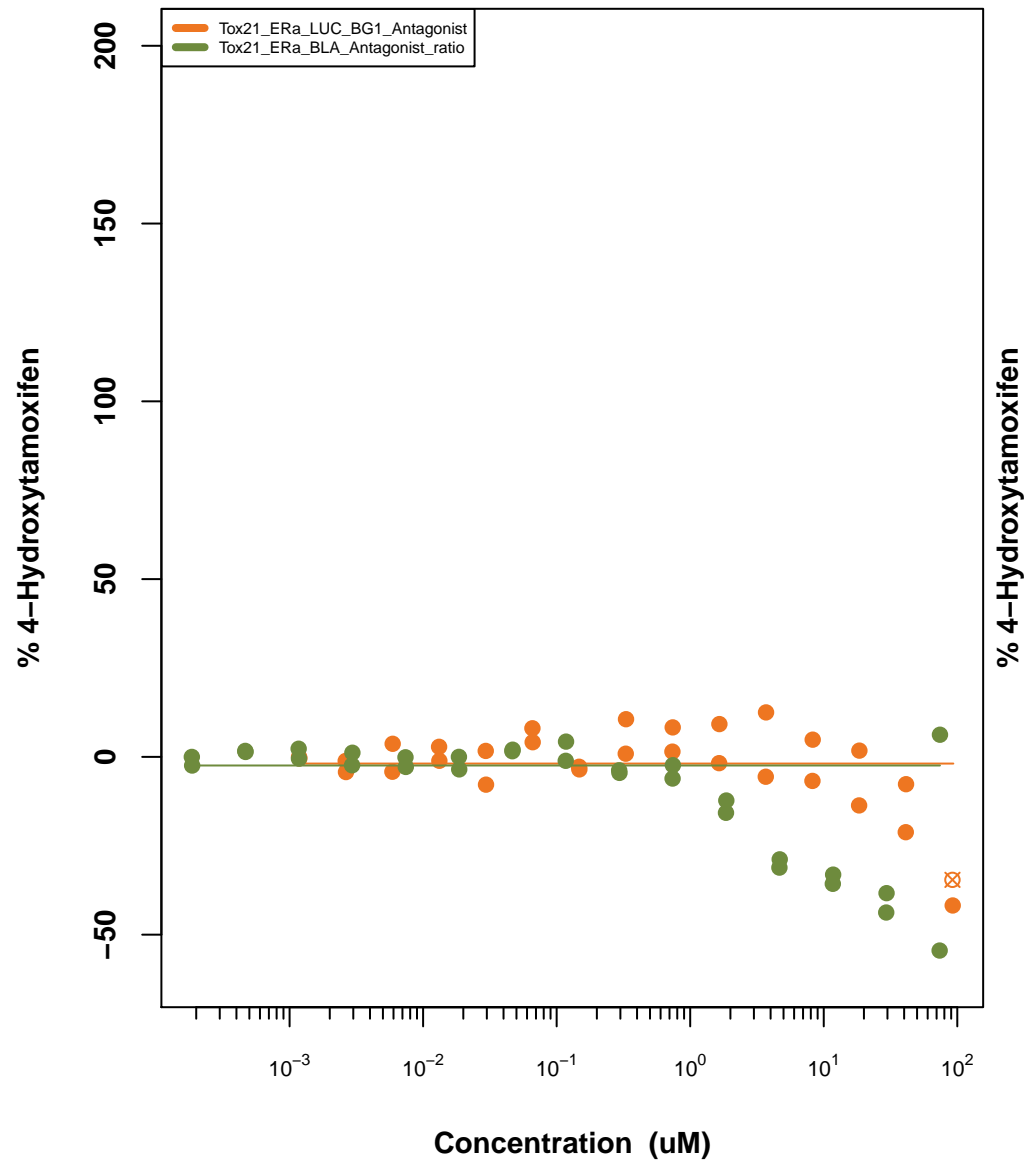
Parent.Antagonist Curves
N-Nitrosodiphenylamine
Generic Chemical ID: DSSTox_GSID_21030
CASRN: 86-30-6



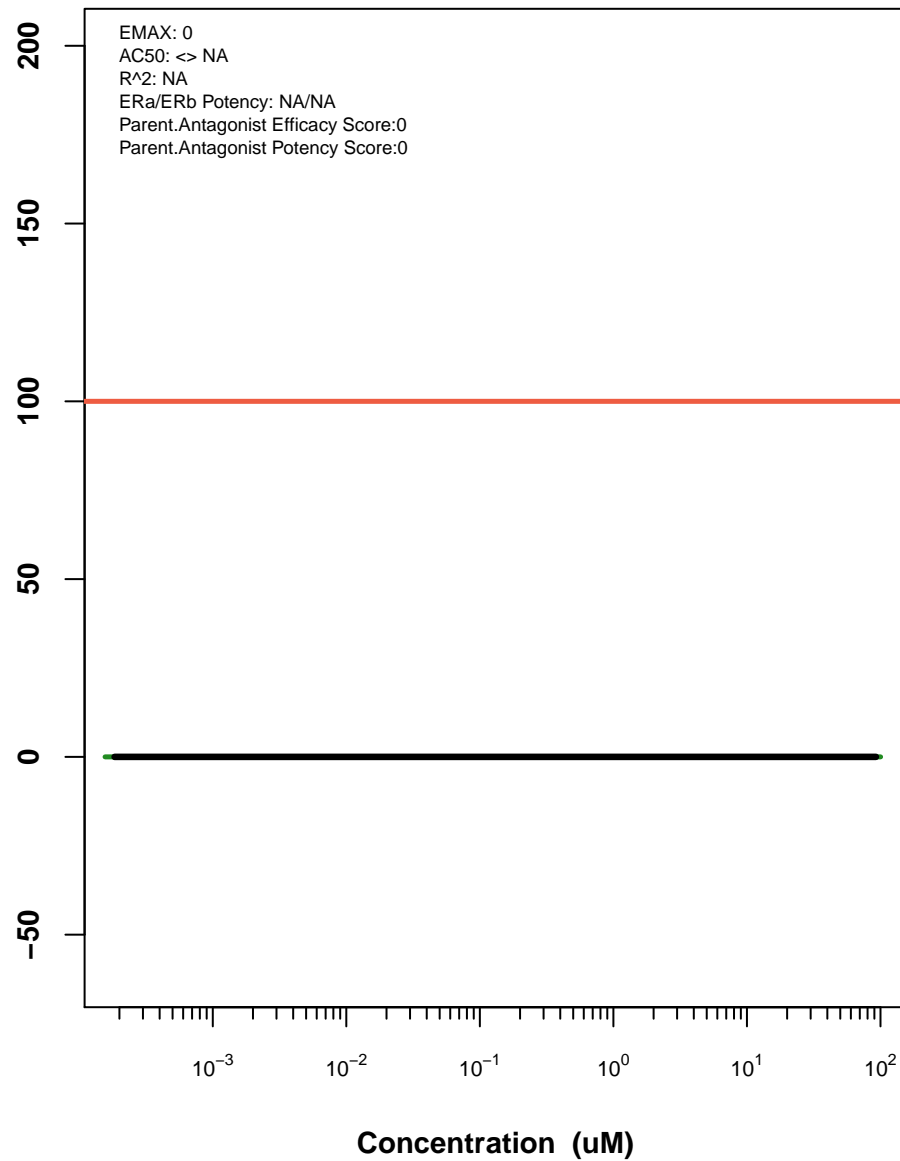
Parent.Antagonist Curves
N-Nitrosodiphenylamine
Generic Chemical ID: DSSTox_GSID_21030
CASRN: 86-30-6



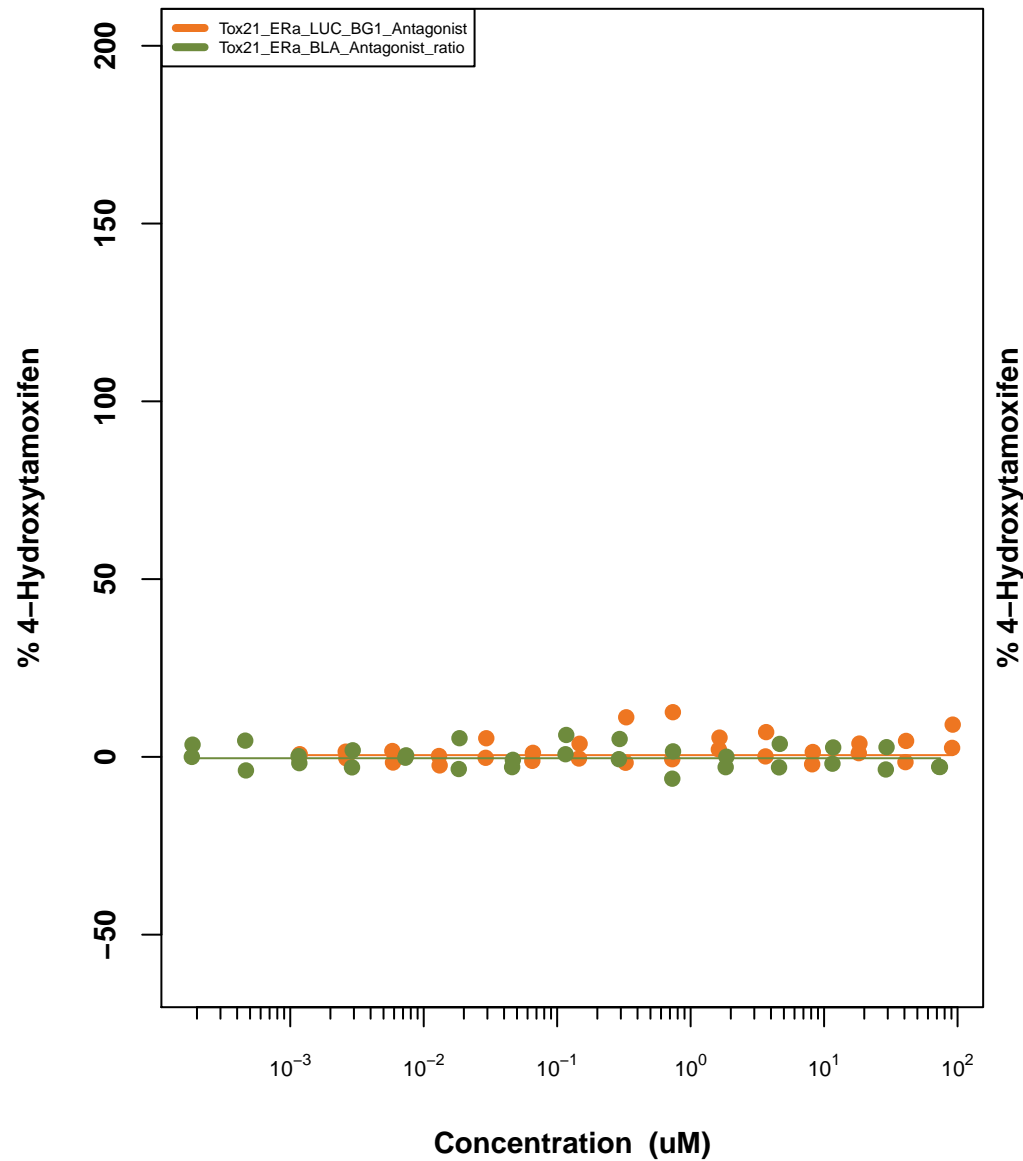
Parent.Antagonist Curves
4-Nitrosodiphenylamine
Generic Chemical ID: DSSTox_GSID_21031
CASRN: 156-10-5



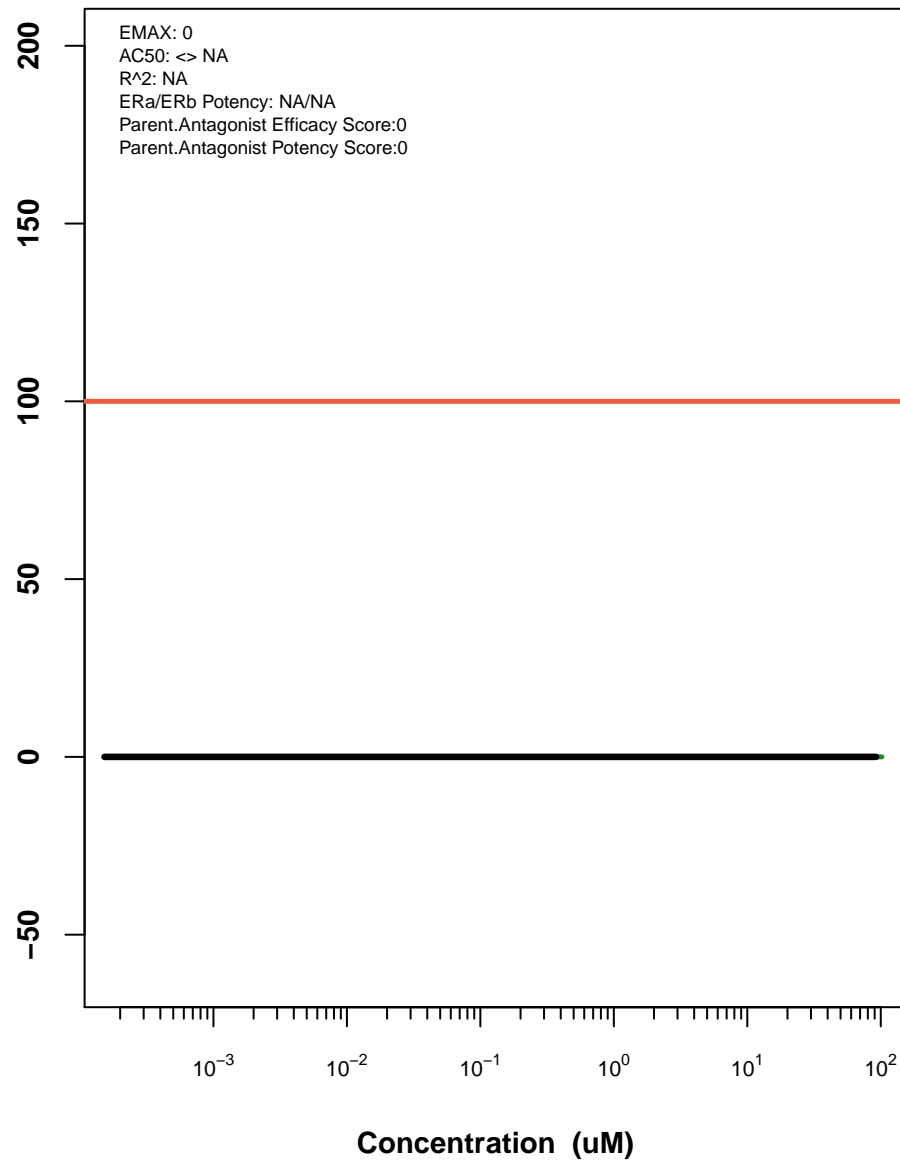
Parent.Antagonist Curves
4-Nitrosodiphenylamine
Generic Chemical ID: DSSTox_GSID_21031
CASRN: 156-10-5

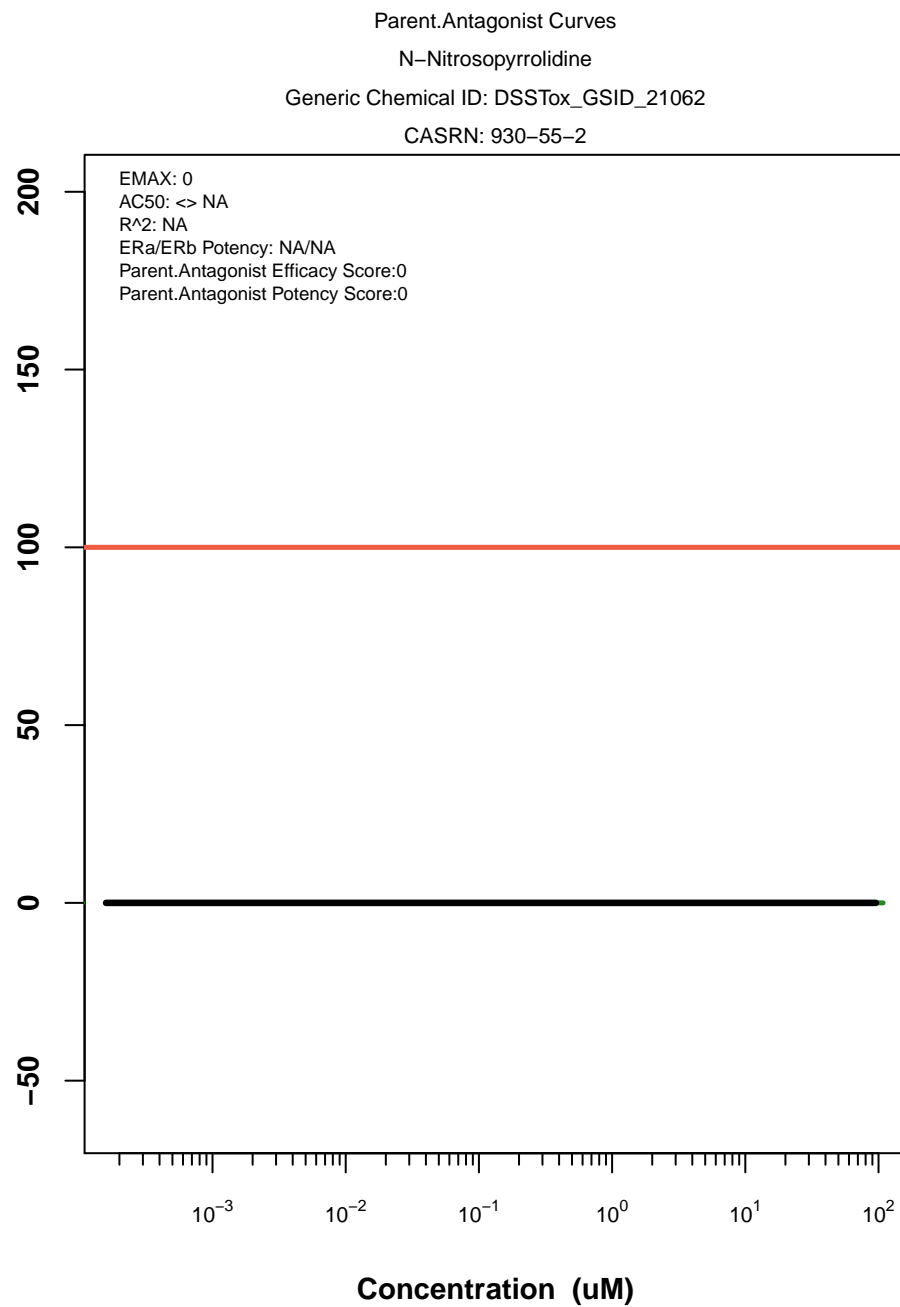
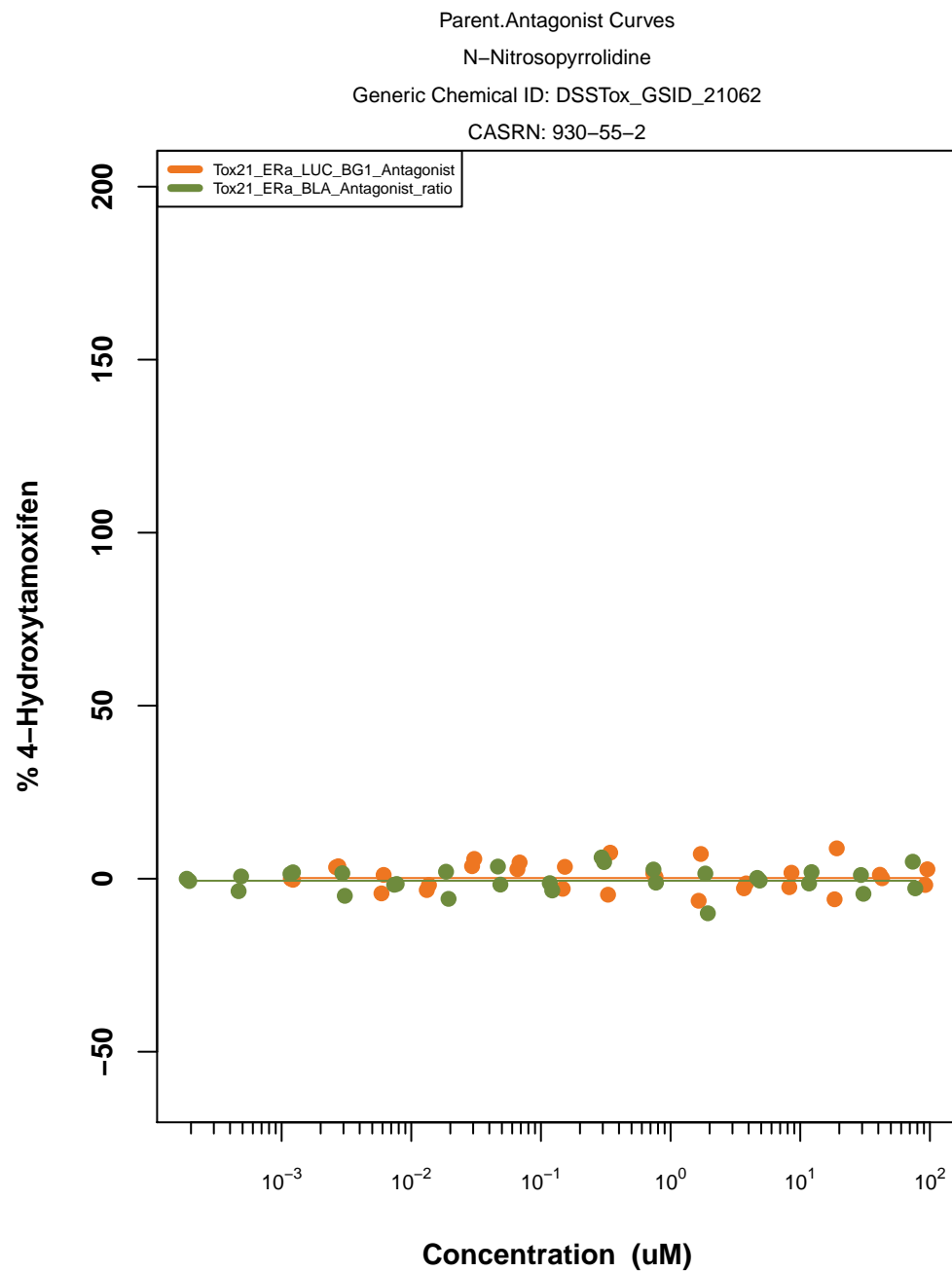


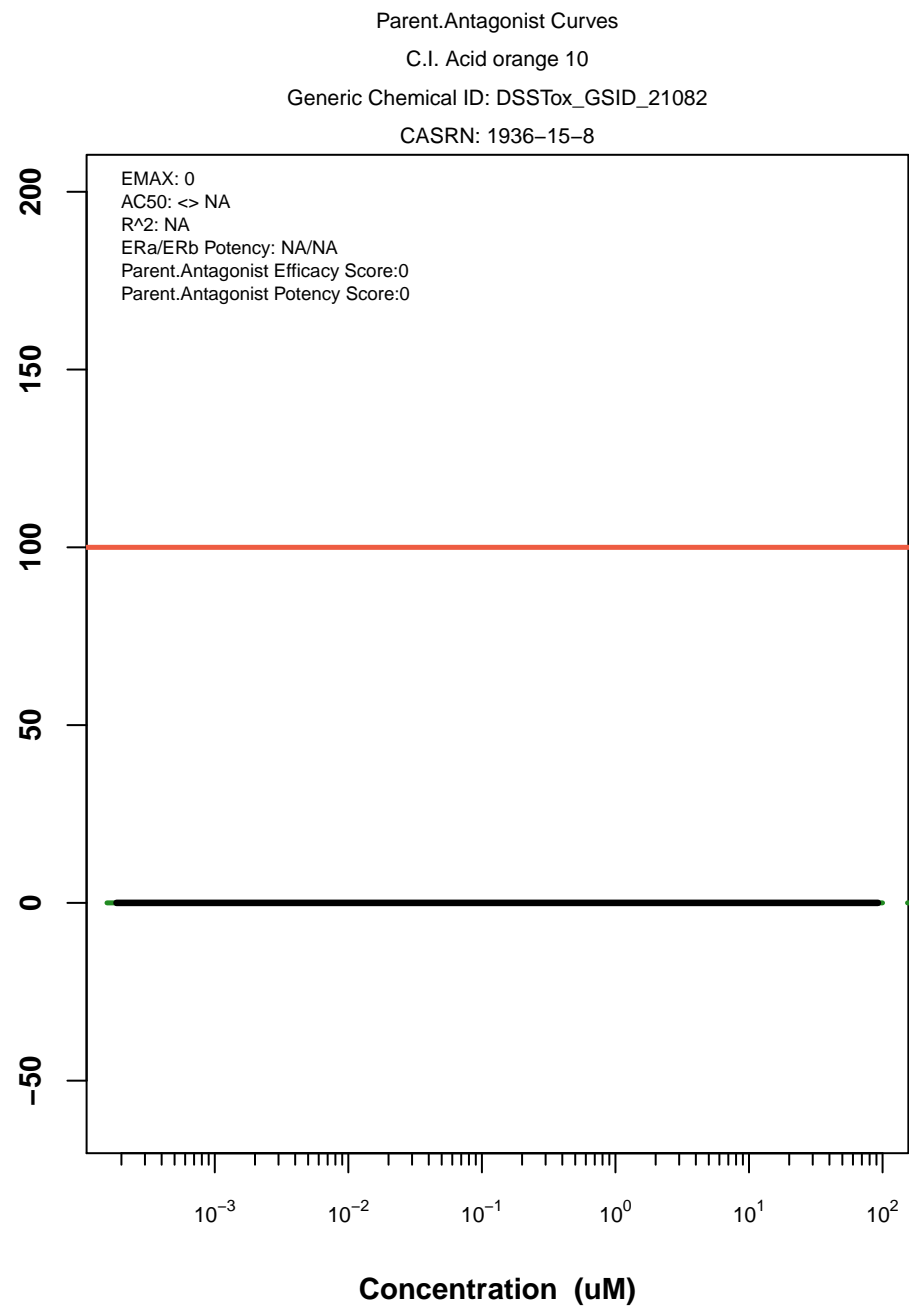
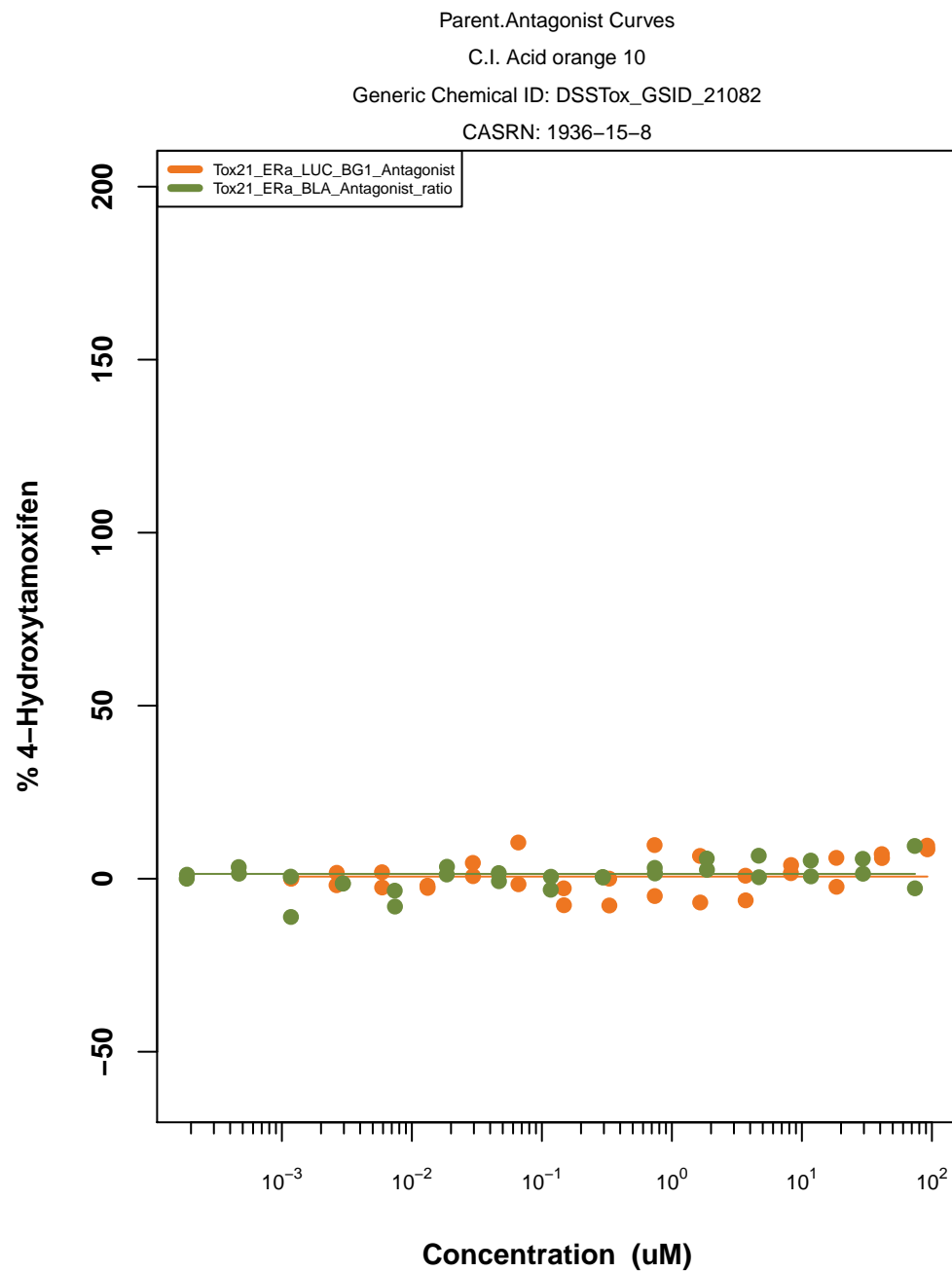
Parent.Antagonist Curves
N-Nitrosodipropylamine
Generic Chemical ID: DSSTox_GSID_21032
CASRN: 621-64-7

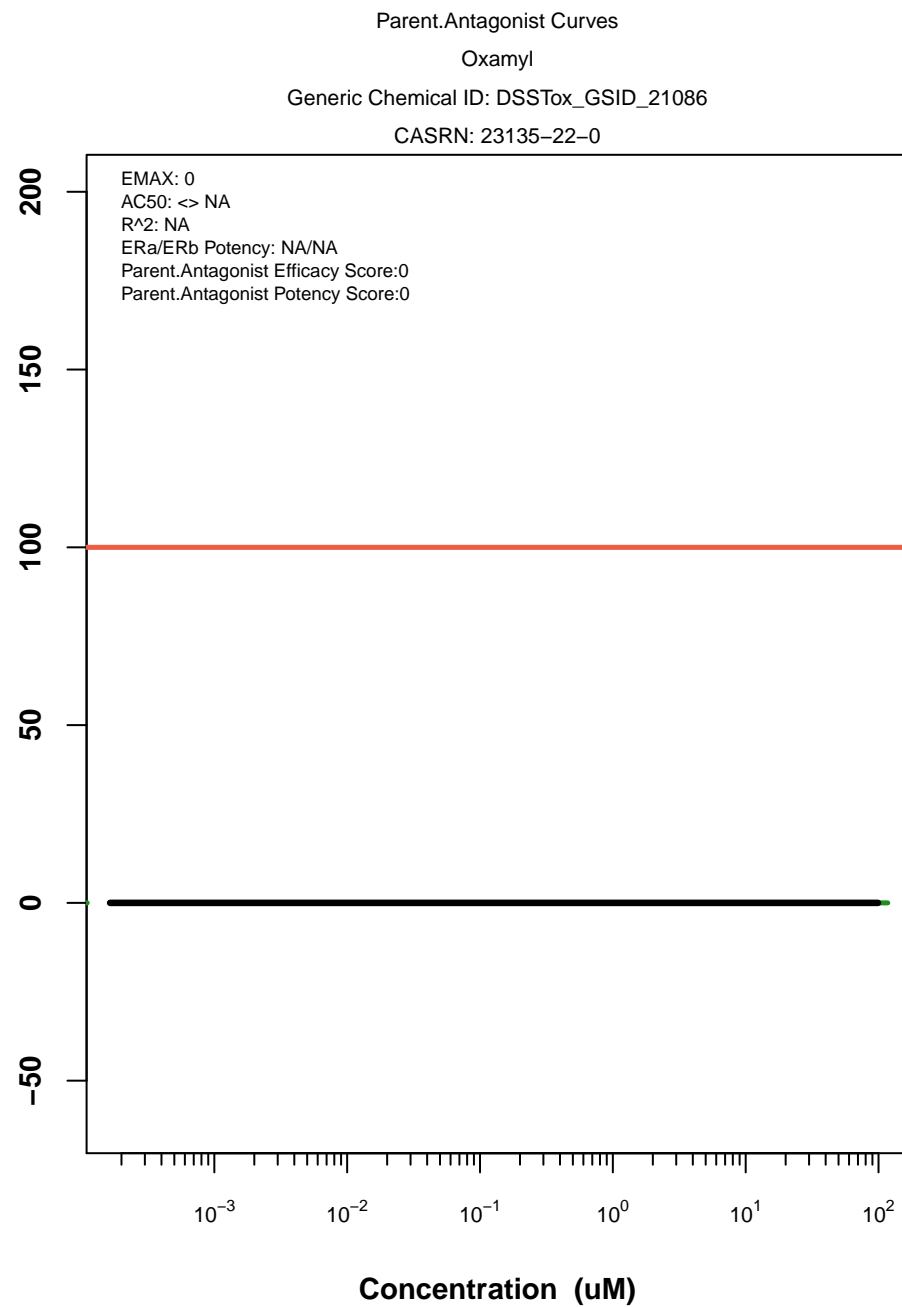
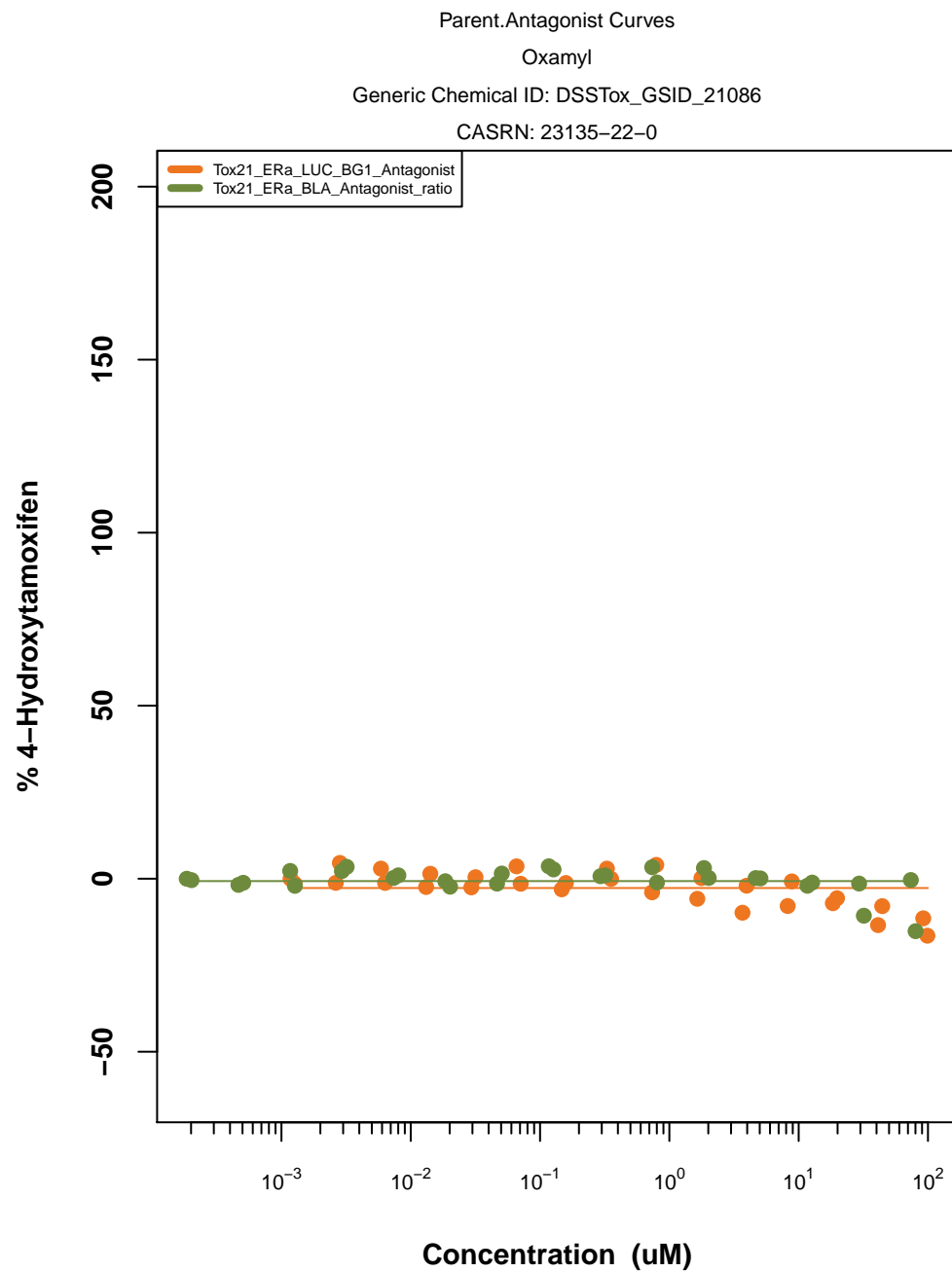


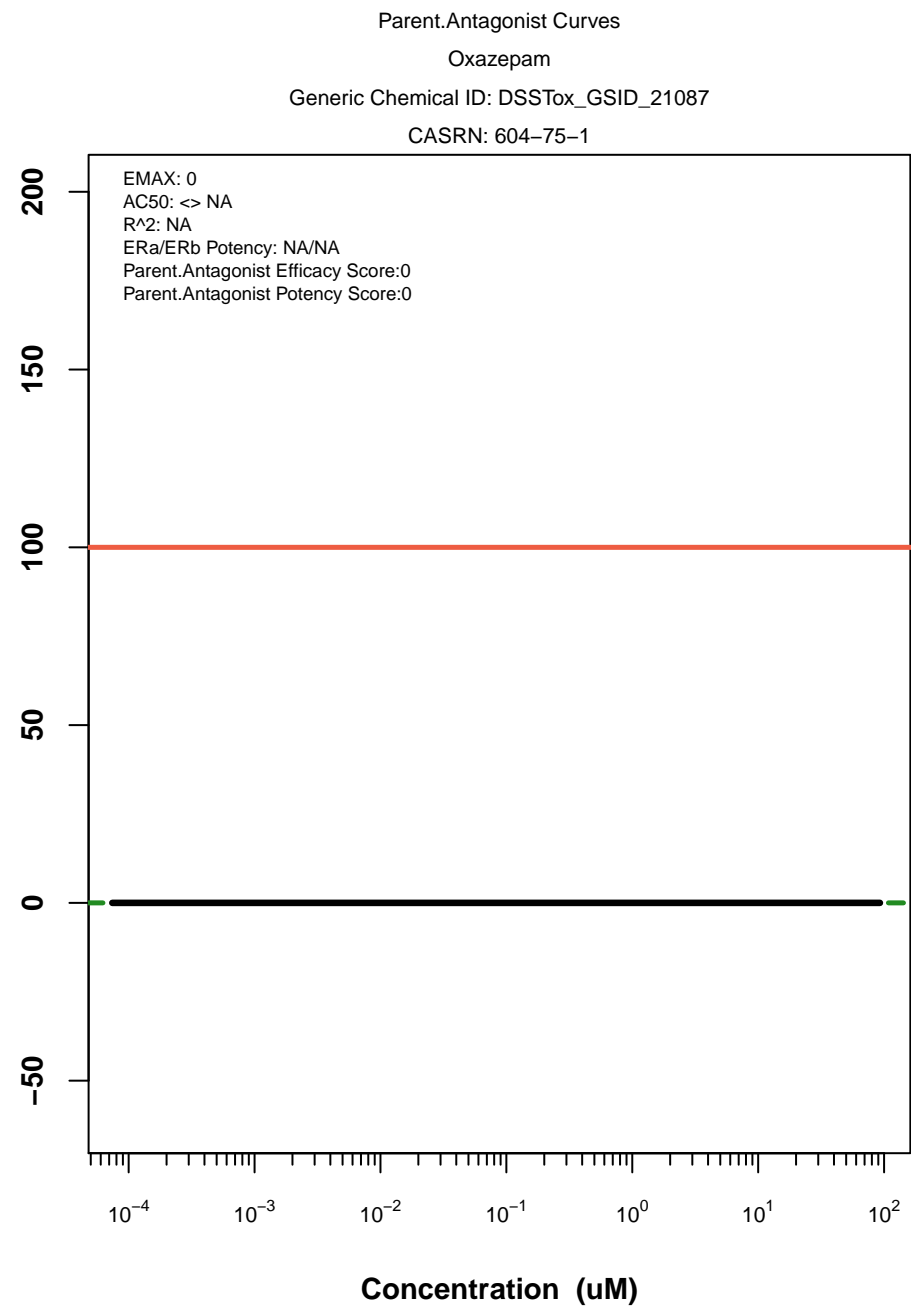
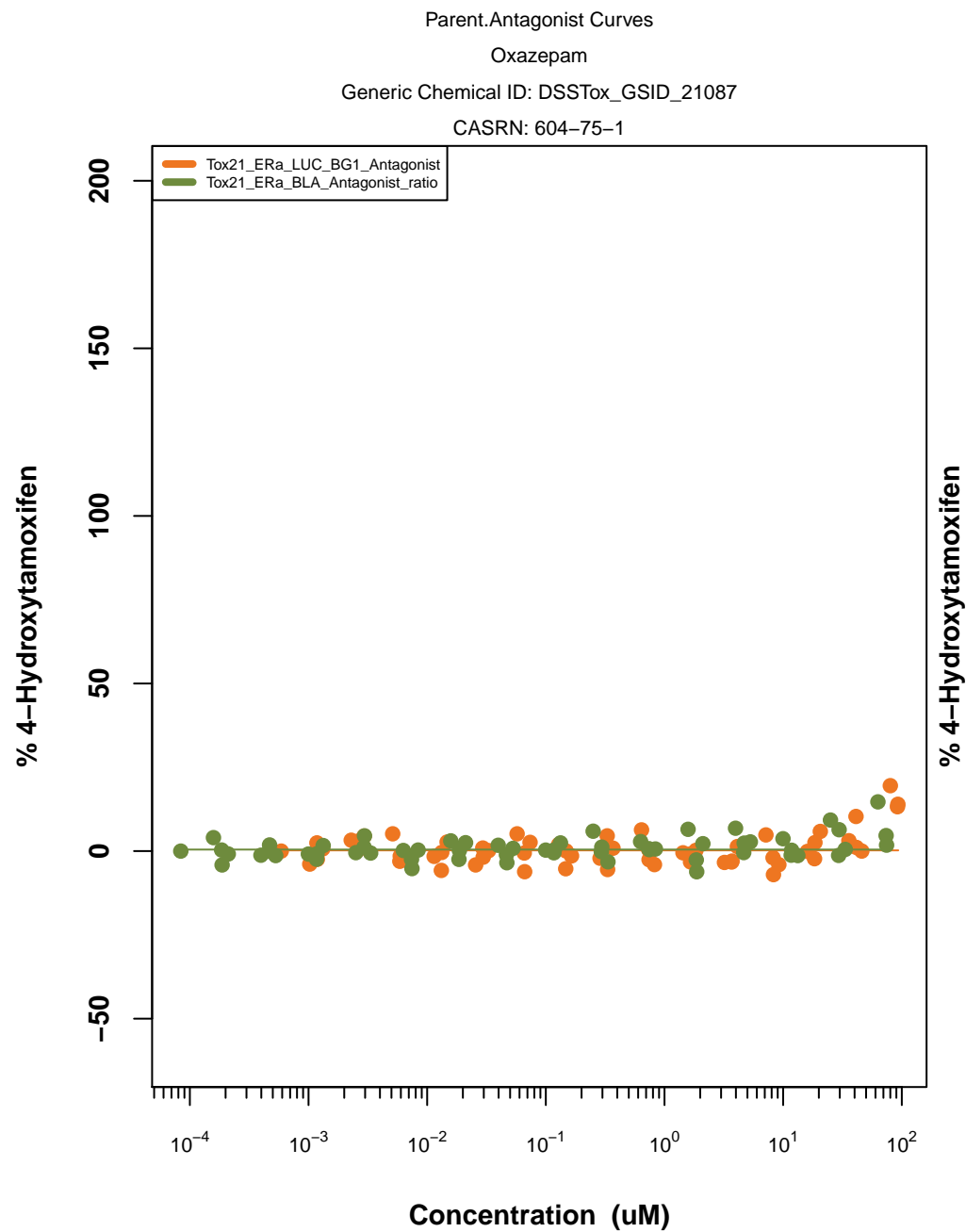
Parent.Antagonist Curves
N-Nitrosodipropylamine
Generic Chemical ID: DSSTox_GSID_21032
CASRN: 621-64-7

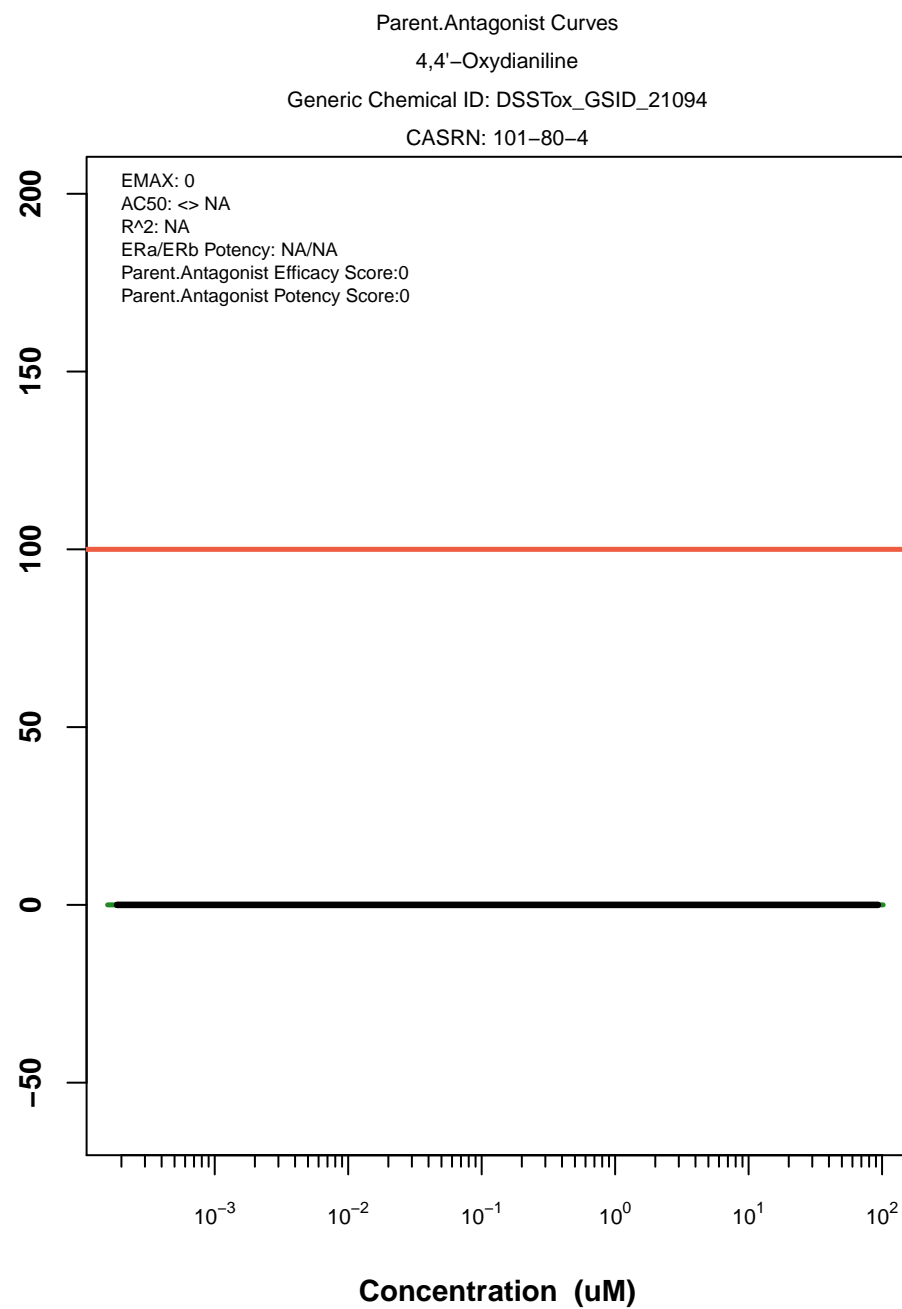
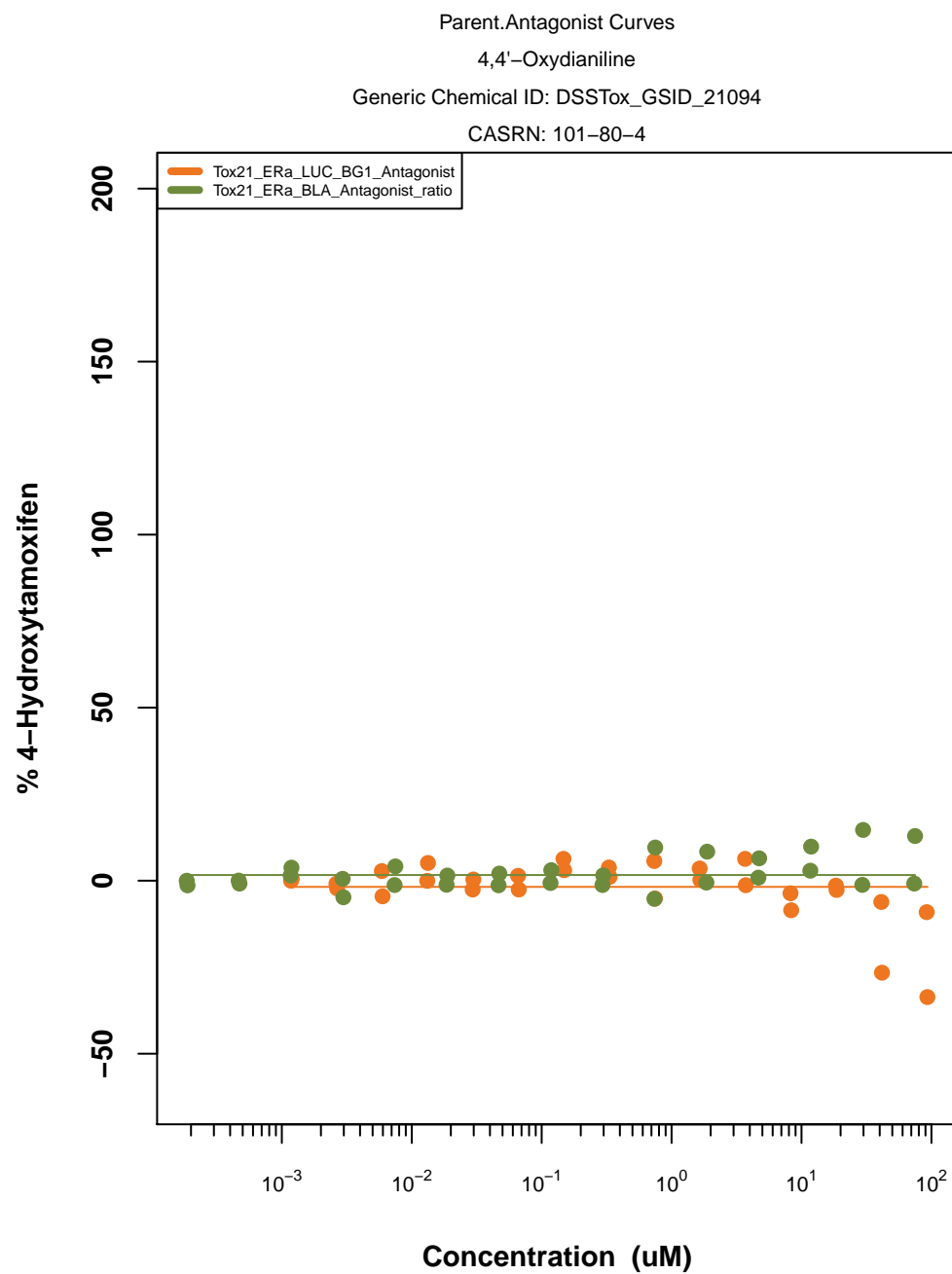




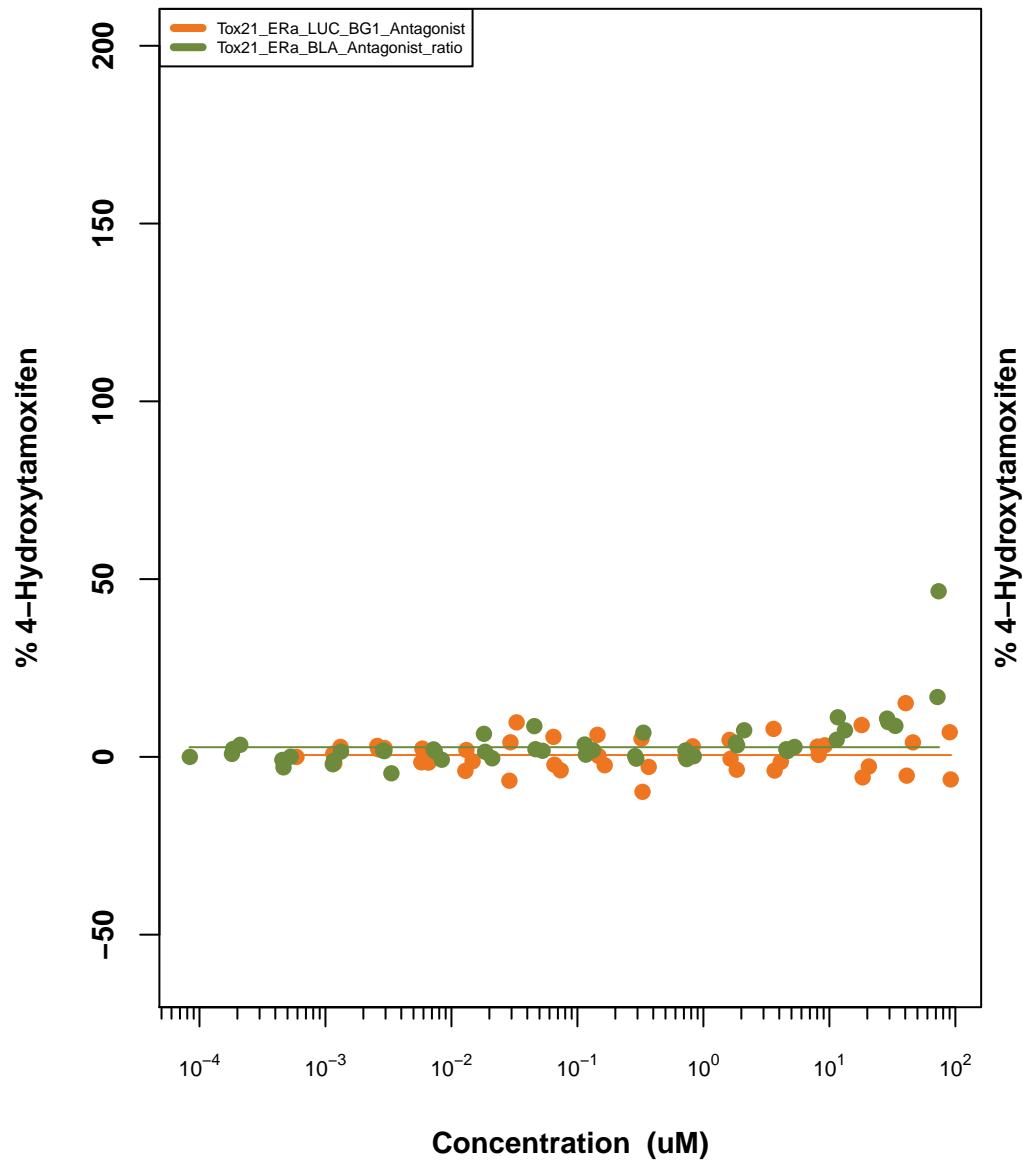




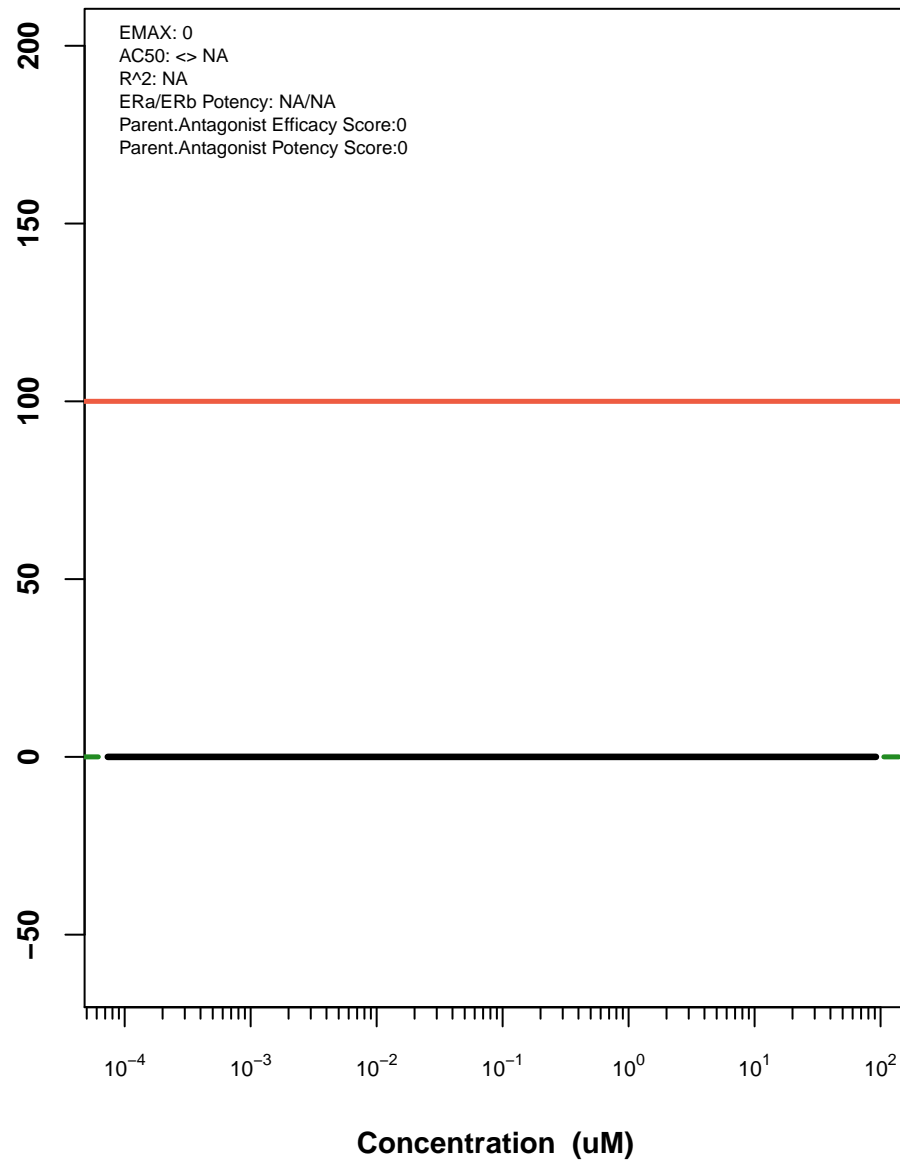


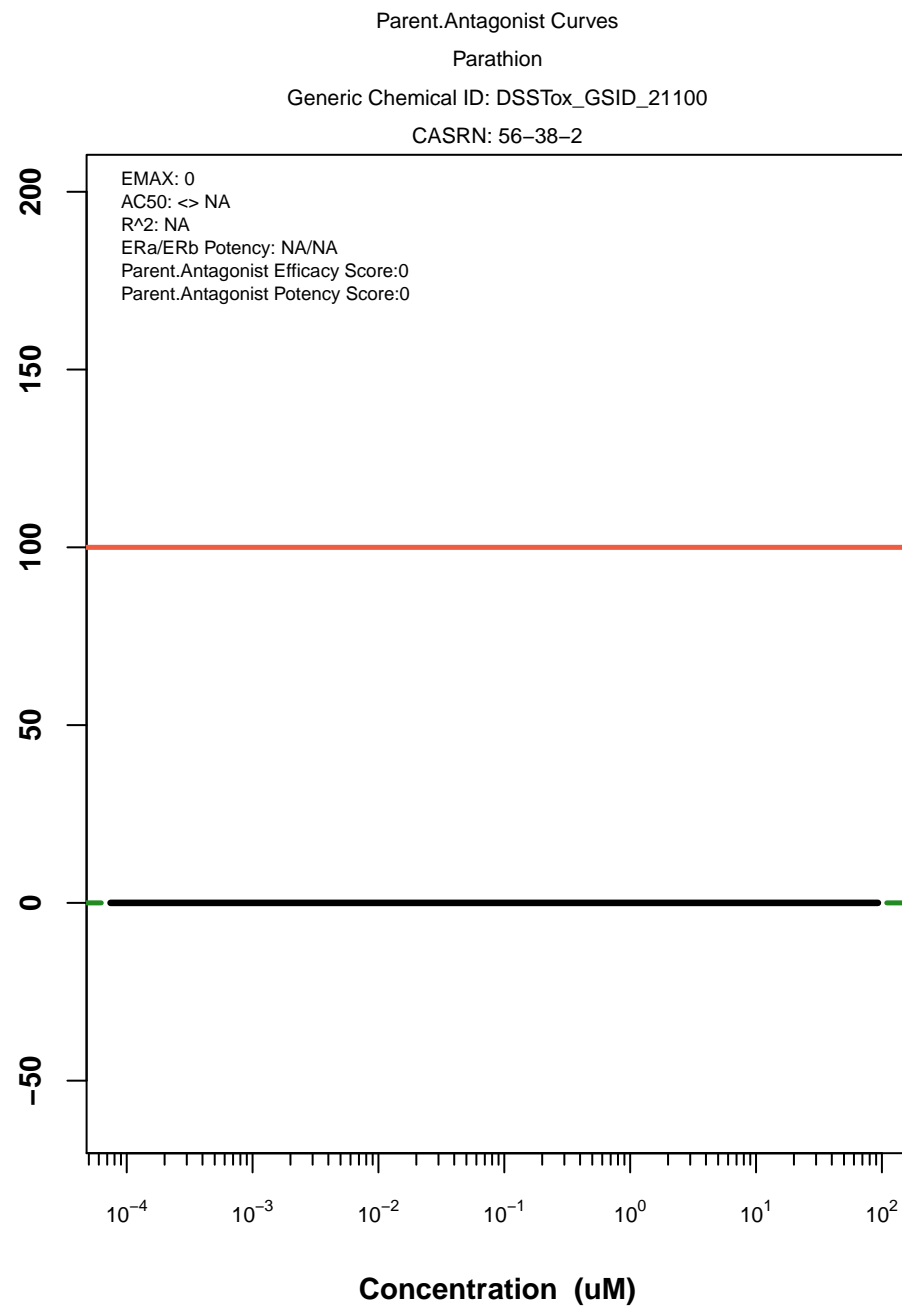
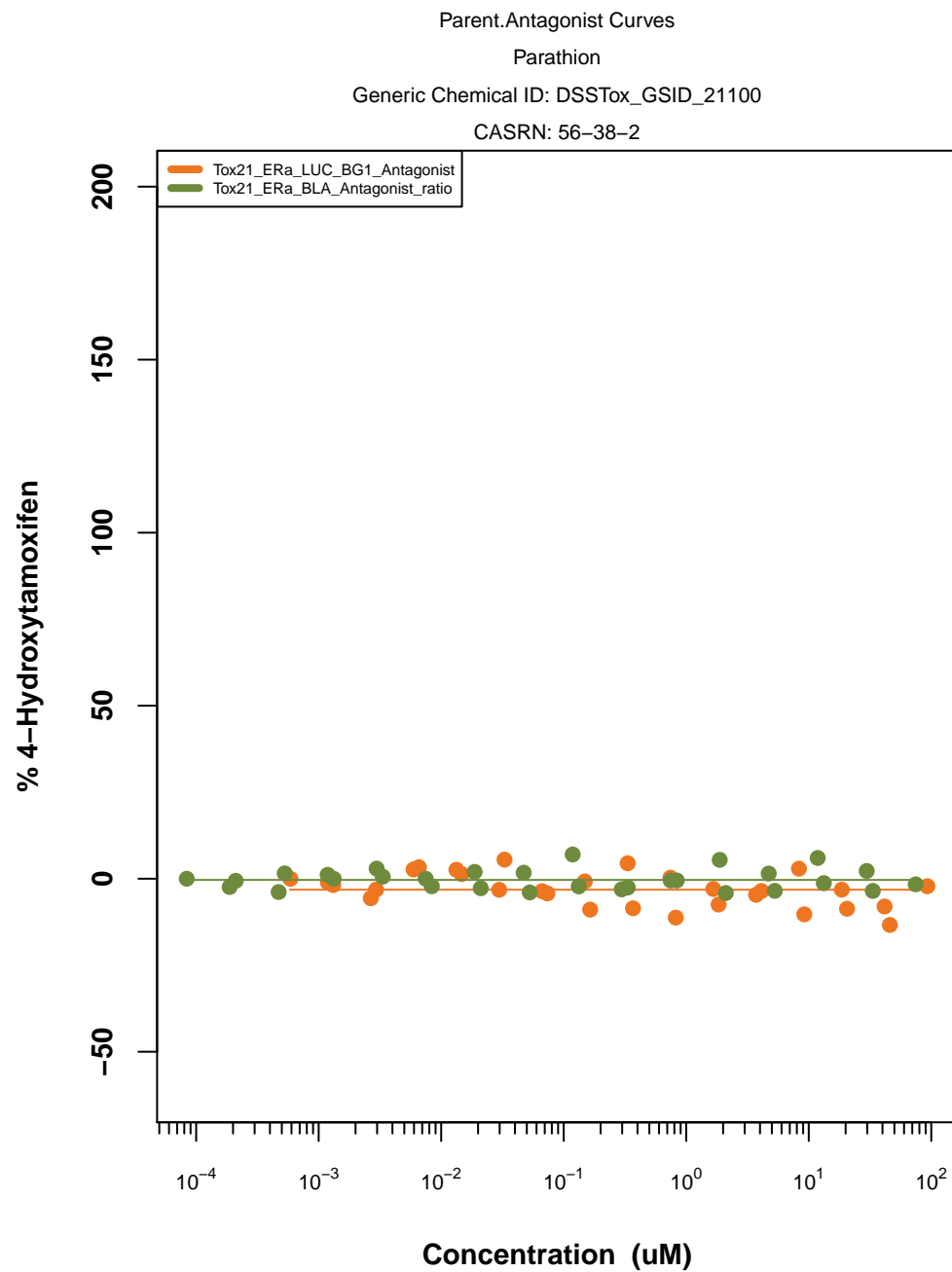


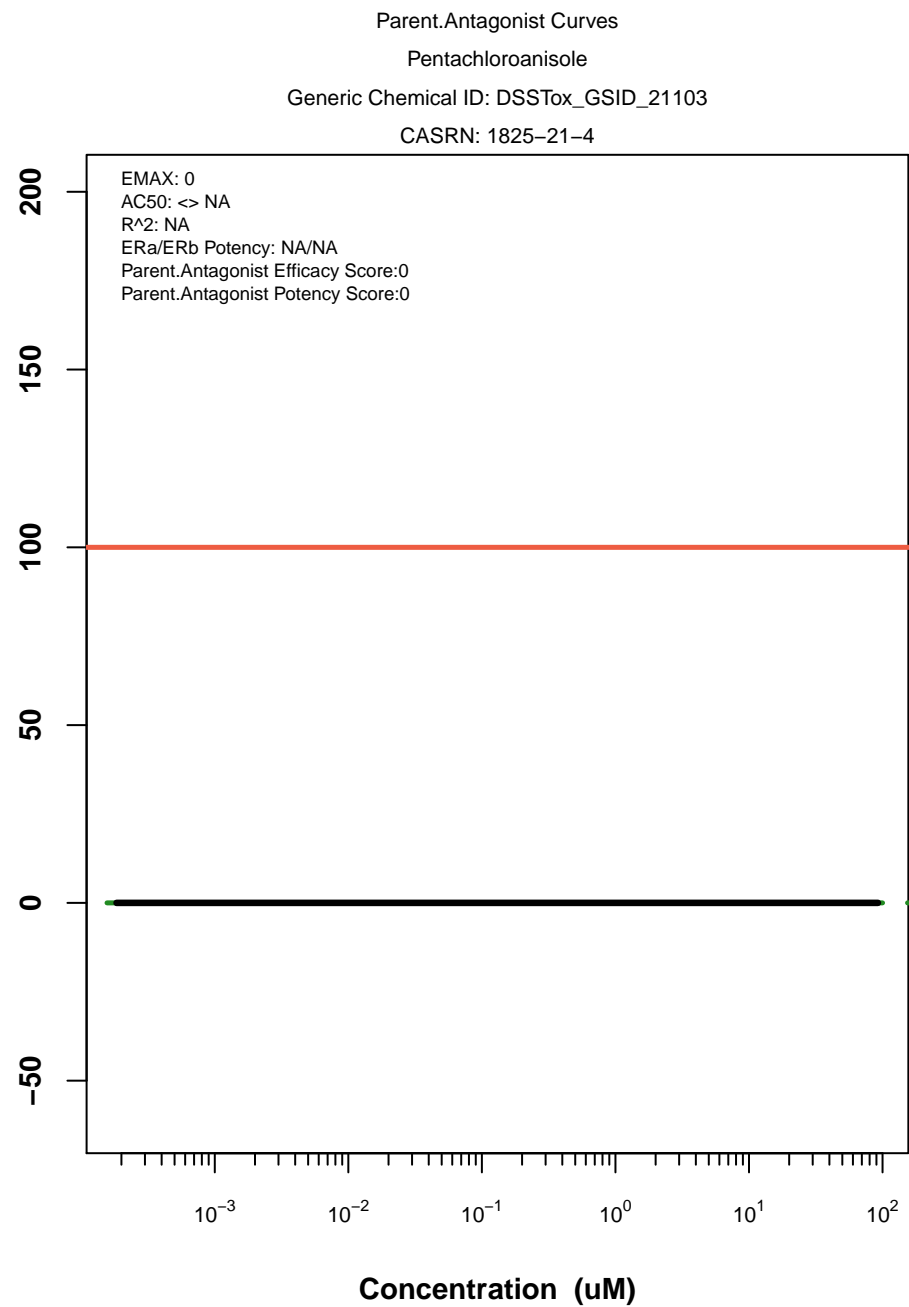
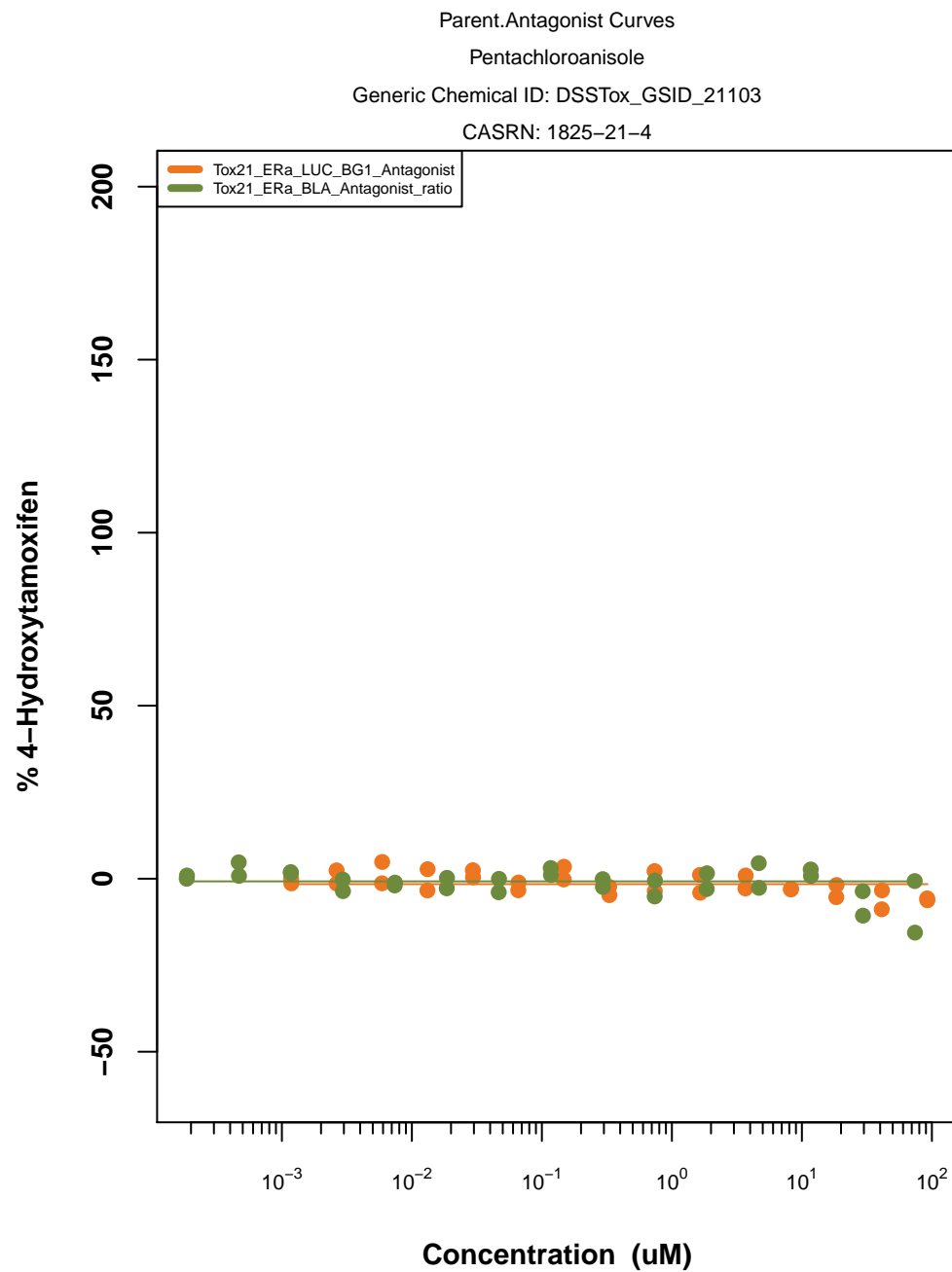
Parent.Antagonist Curves
Oxytetracycline hydrochloride
Generic Chemical ID: DSSTox_GSID_21097
CASRN: 2058-46-0

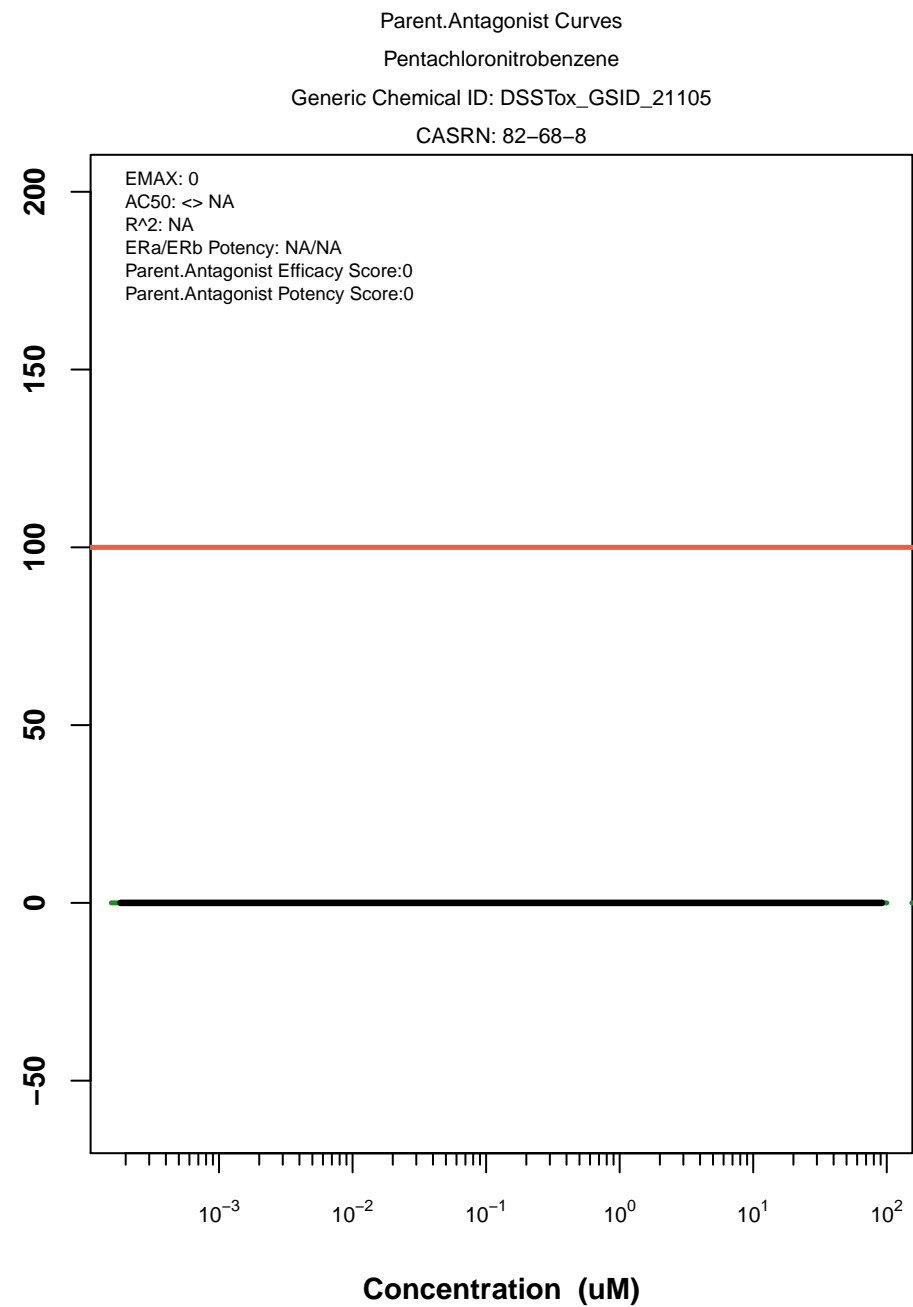
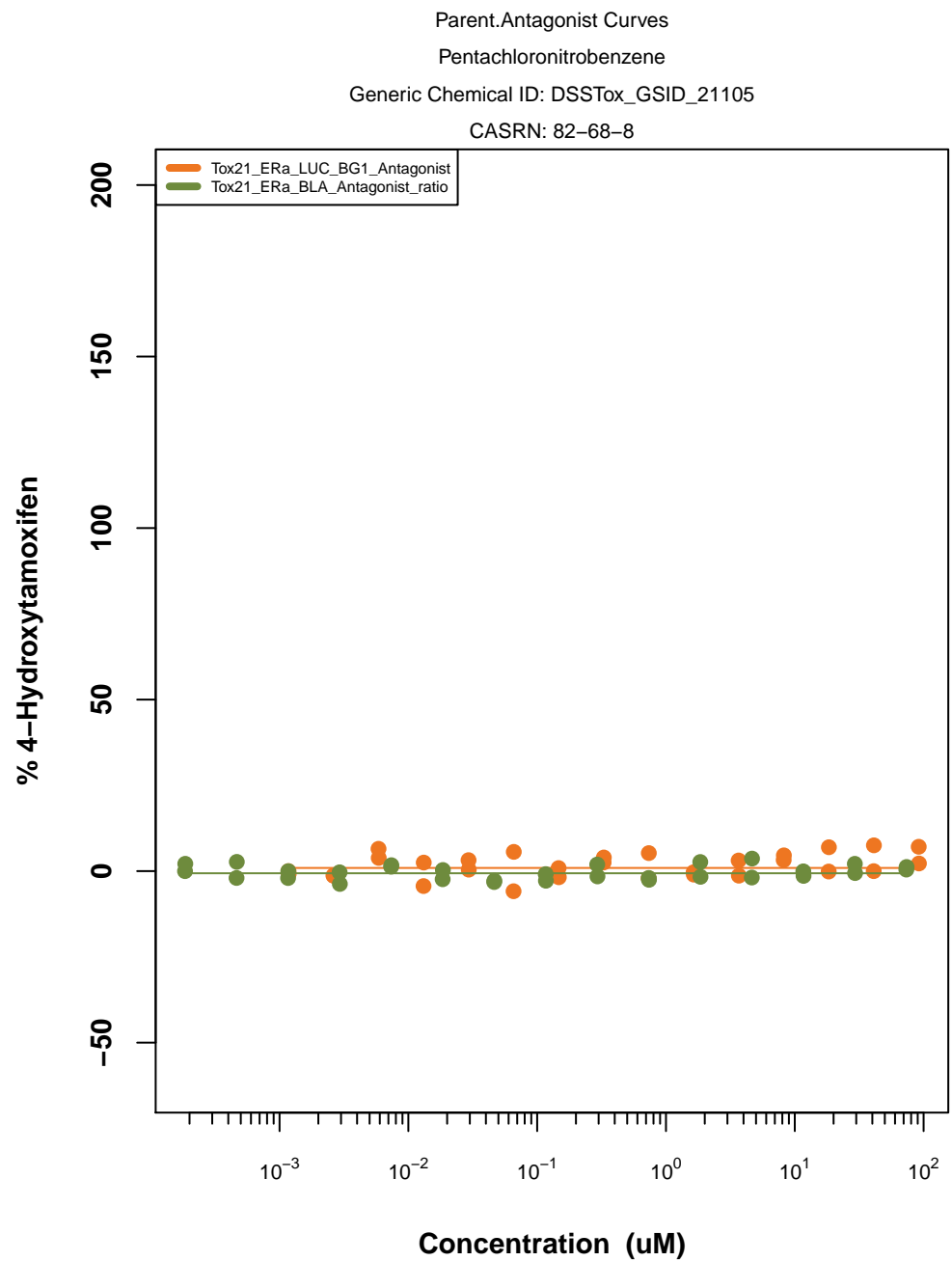


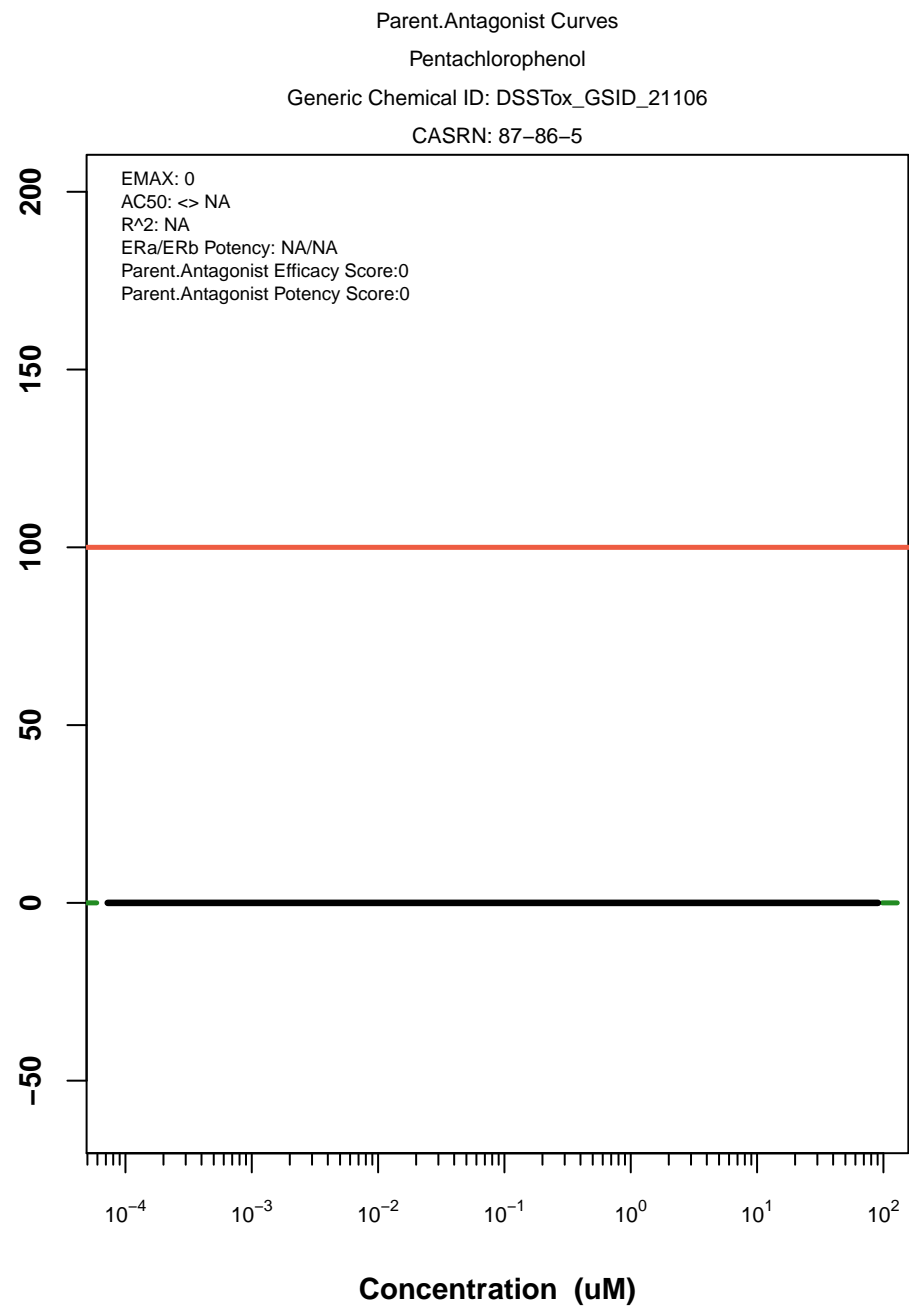
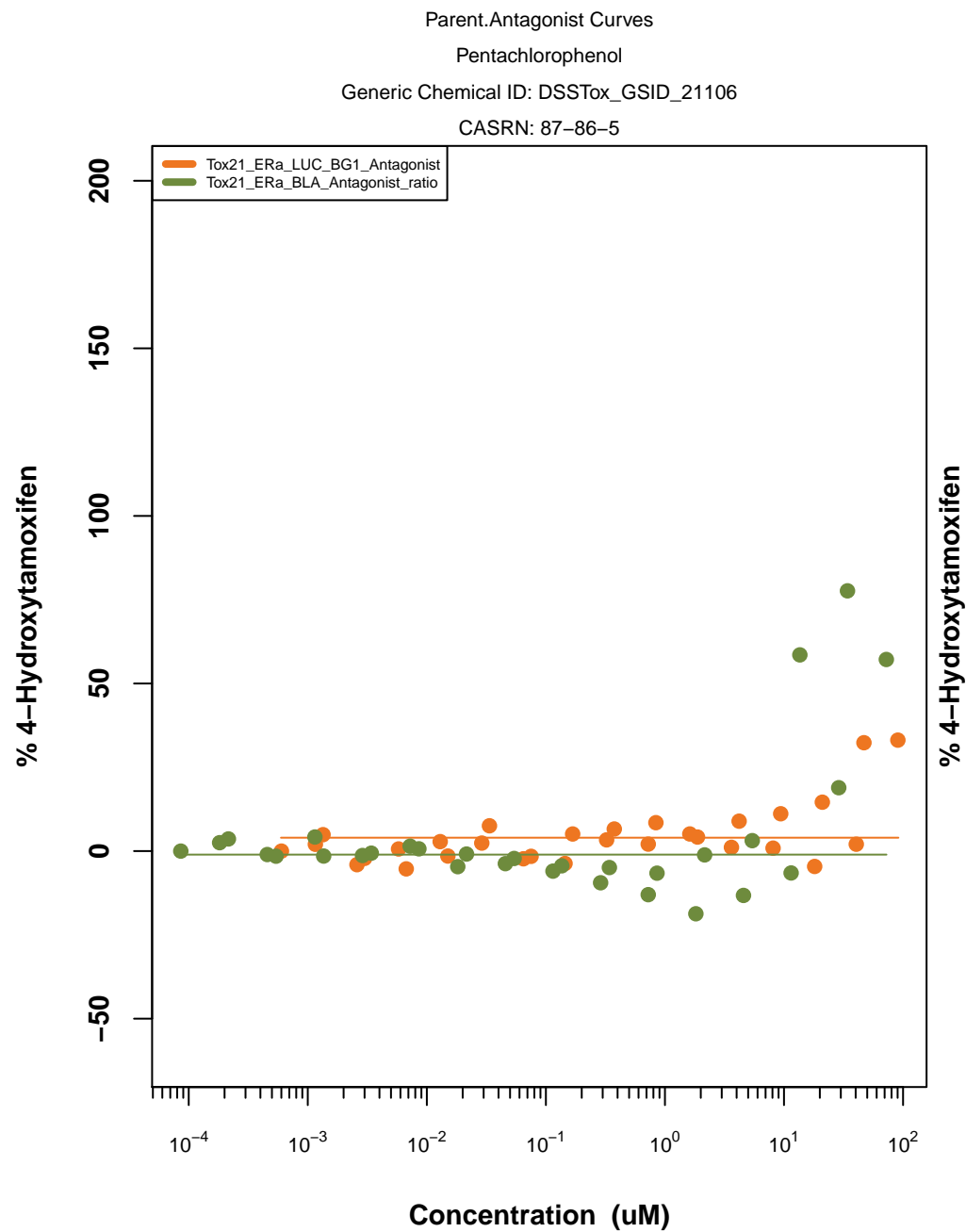
Parent.Antagonist Curves
Oxytetracycline hydrochloride
Generic Chemical ID: DSSTox_GSID_21097
CASRN: 2058-46-0

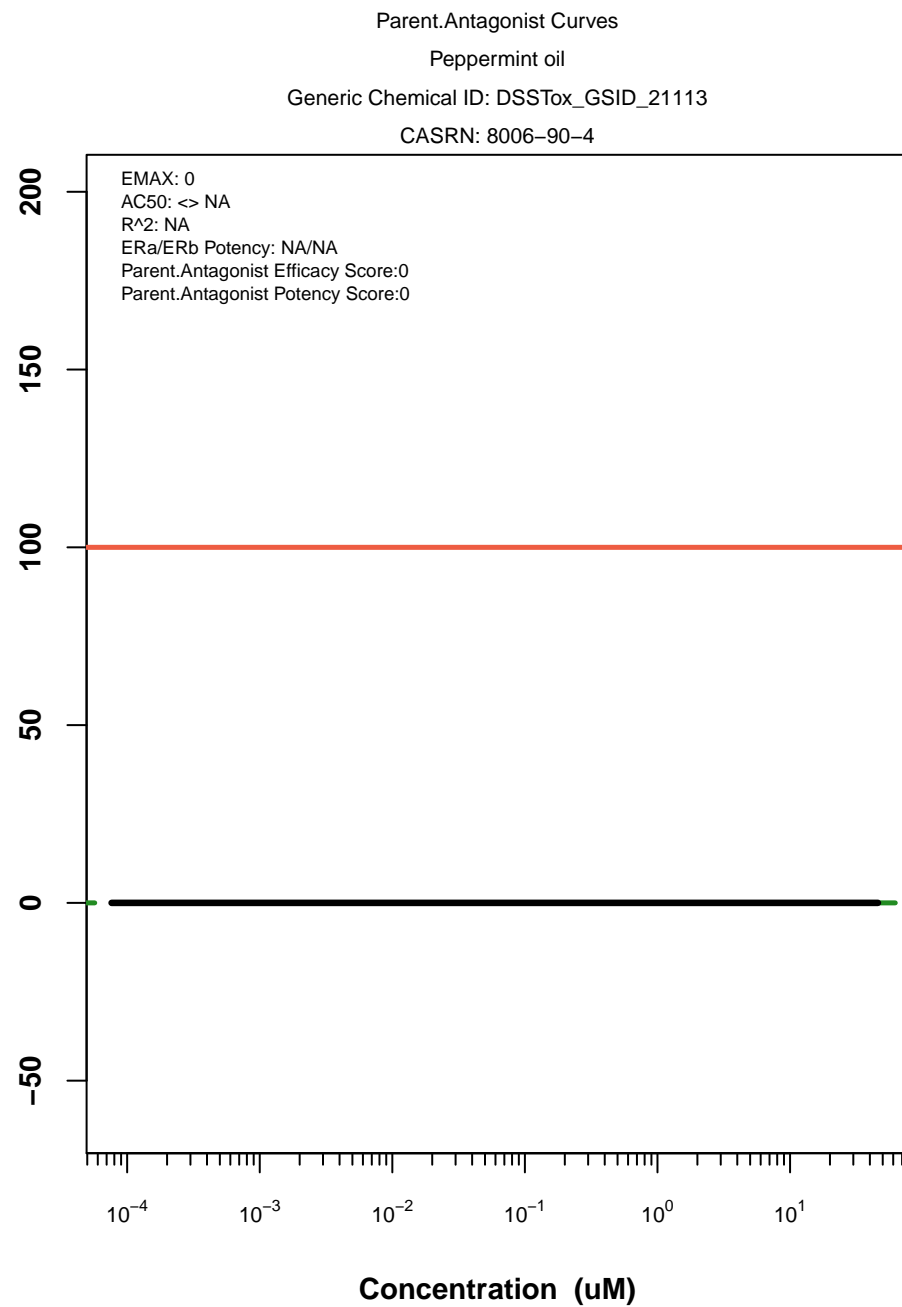
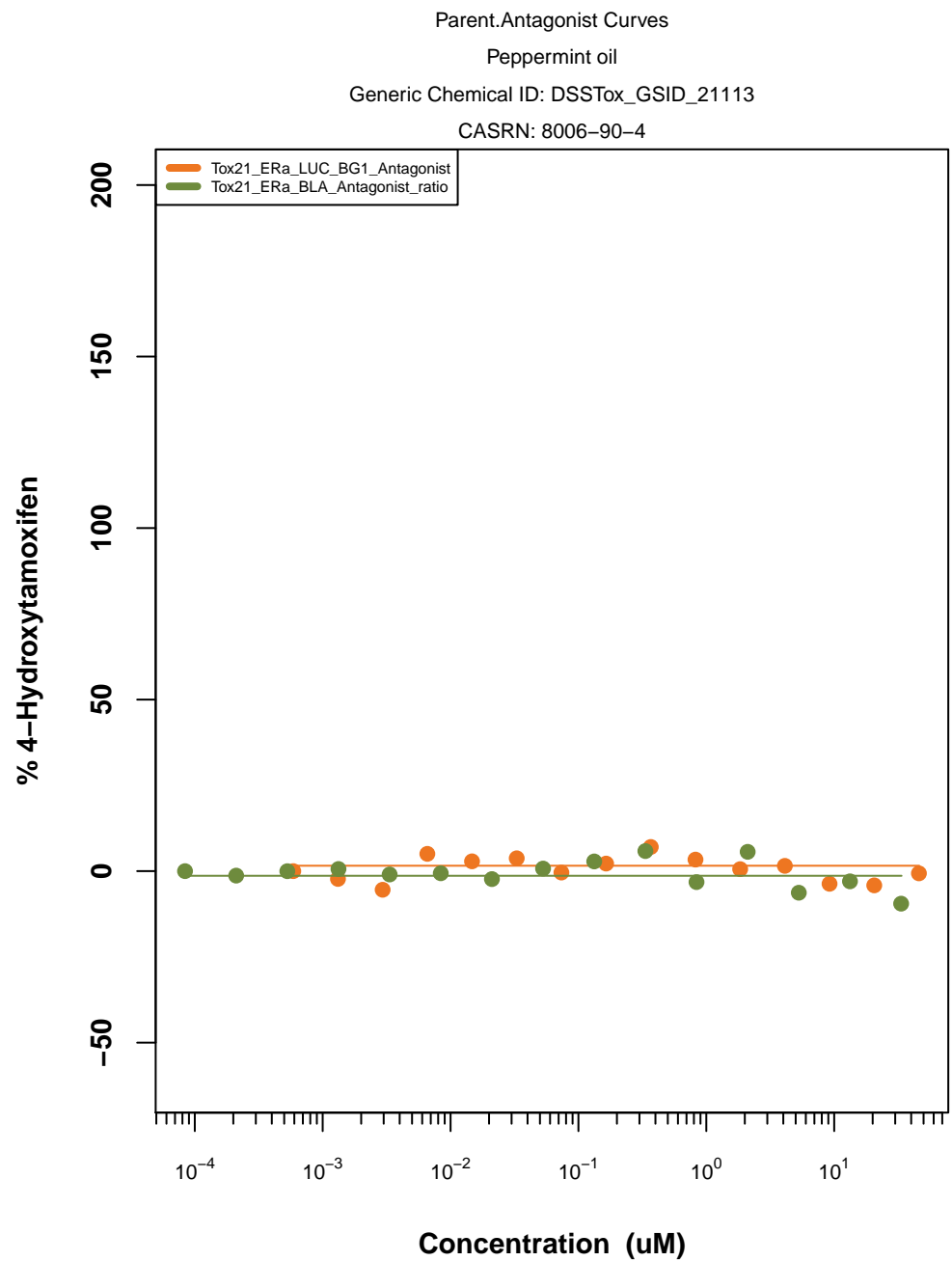


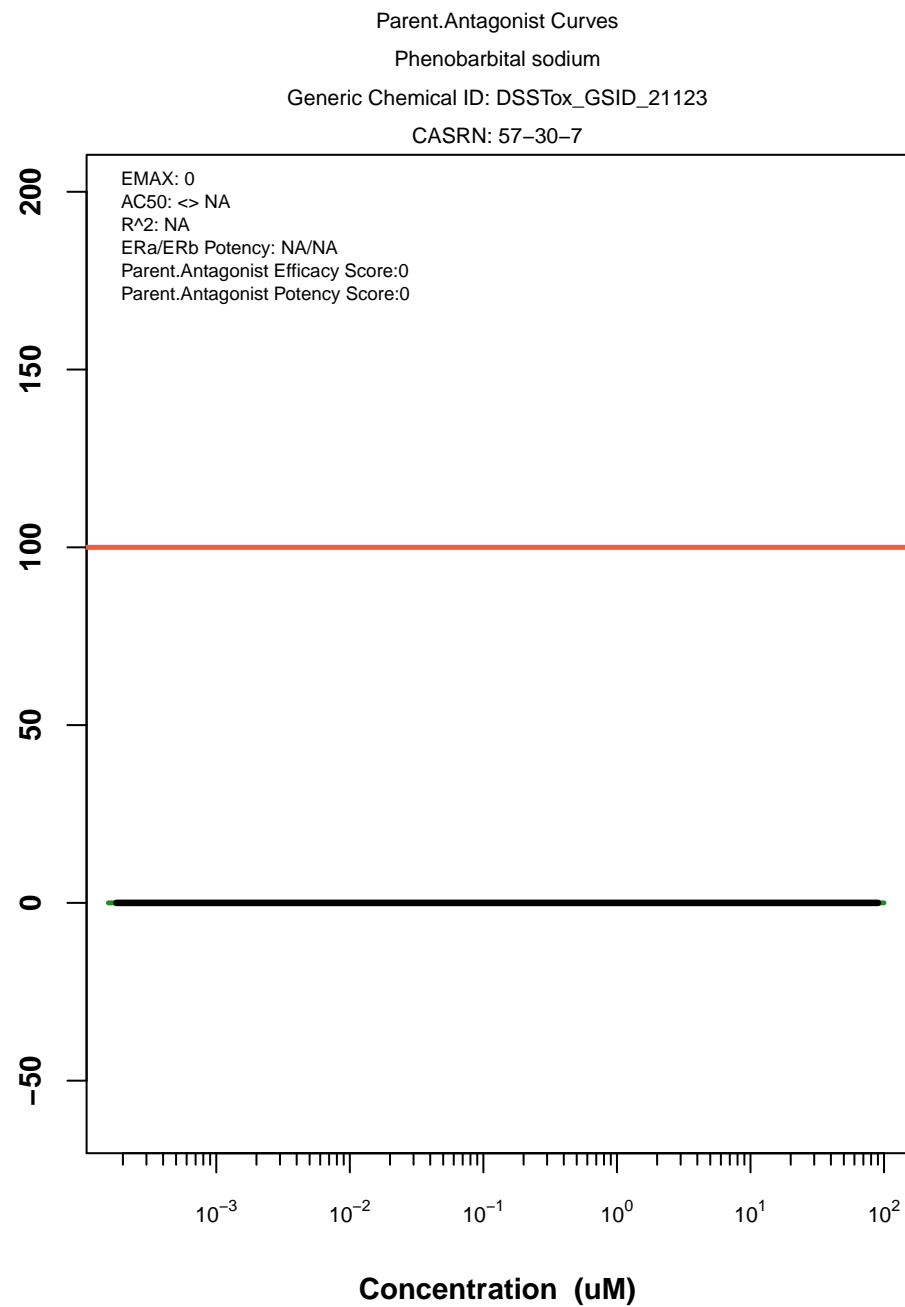
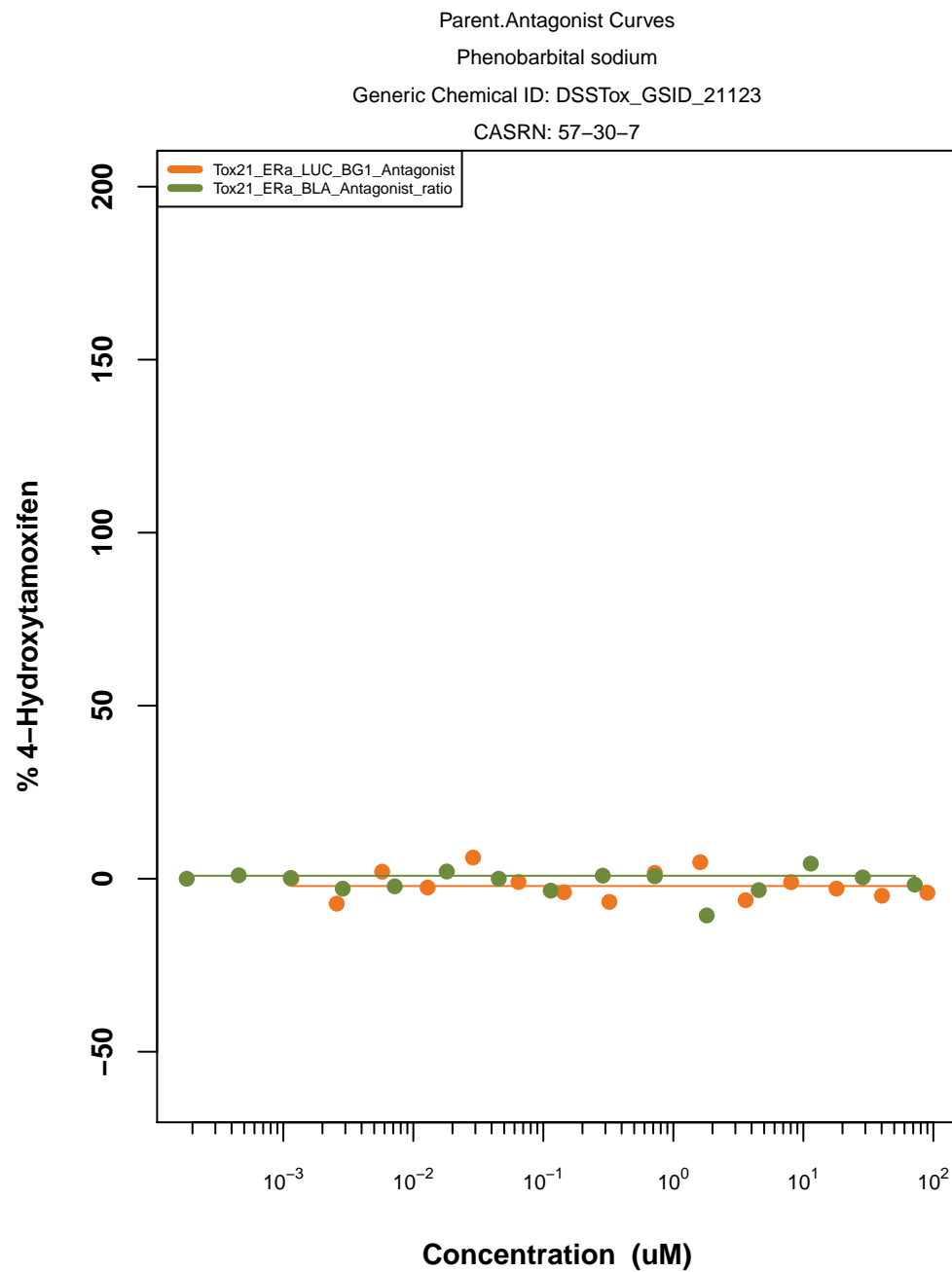


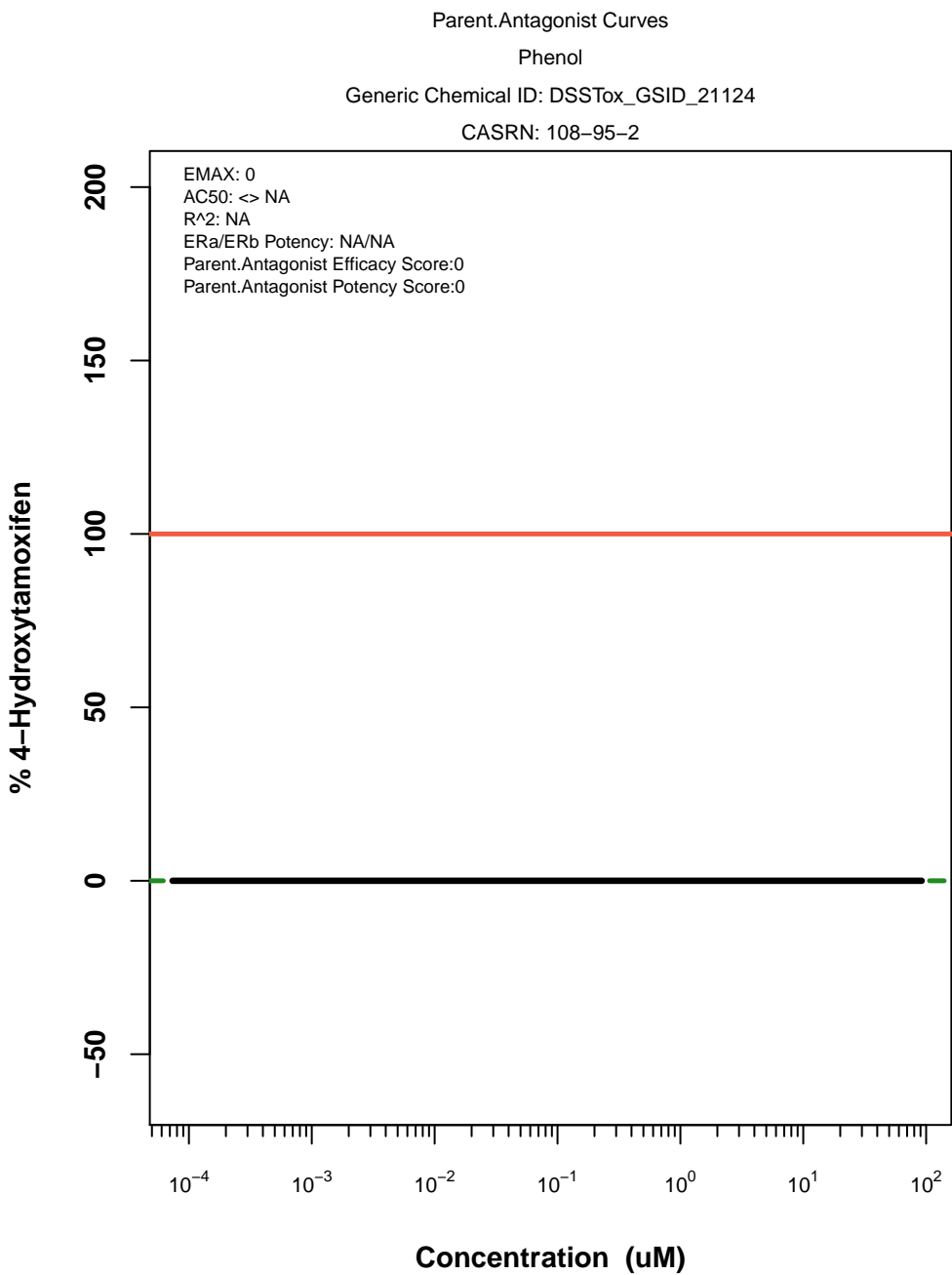
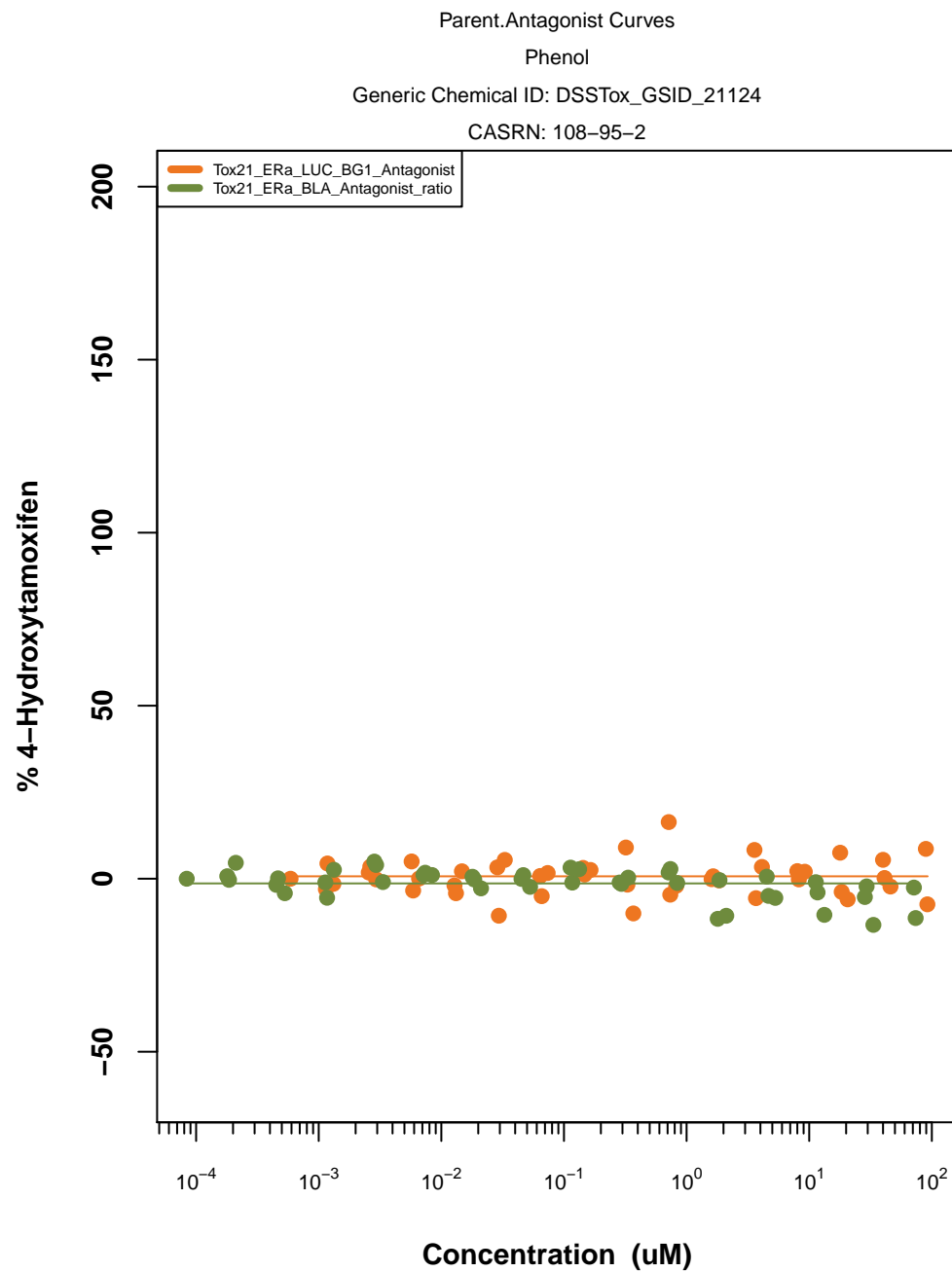


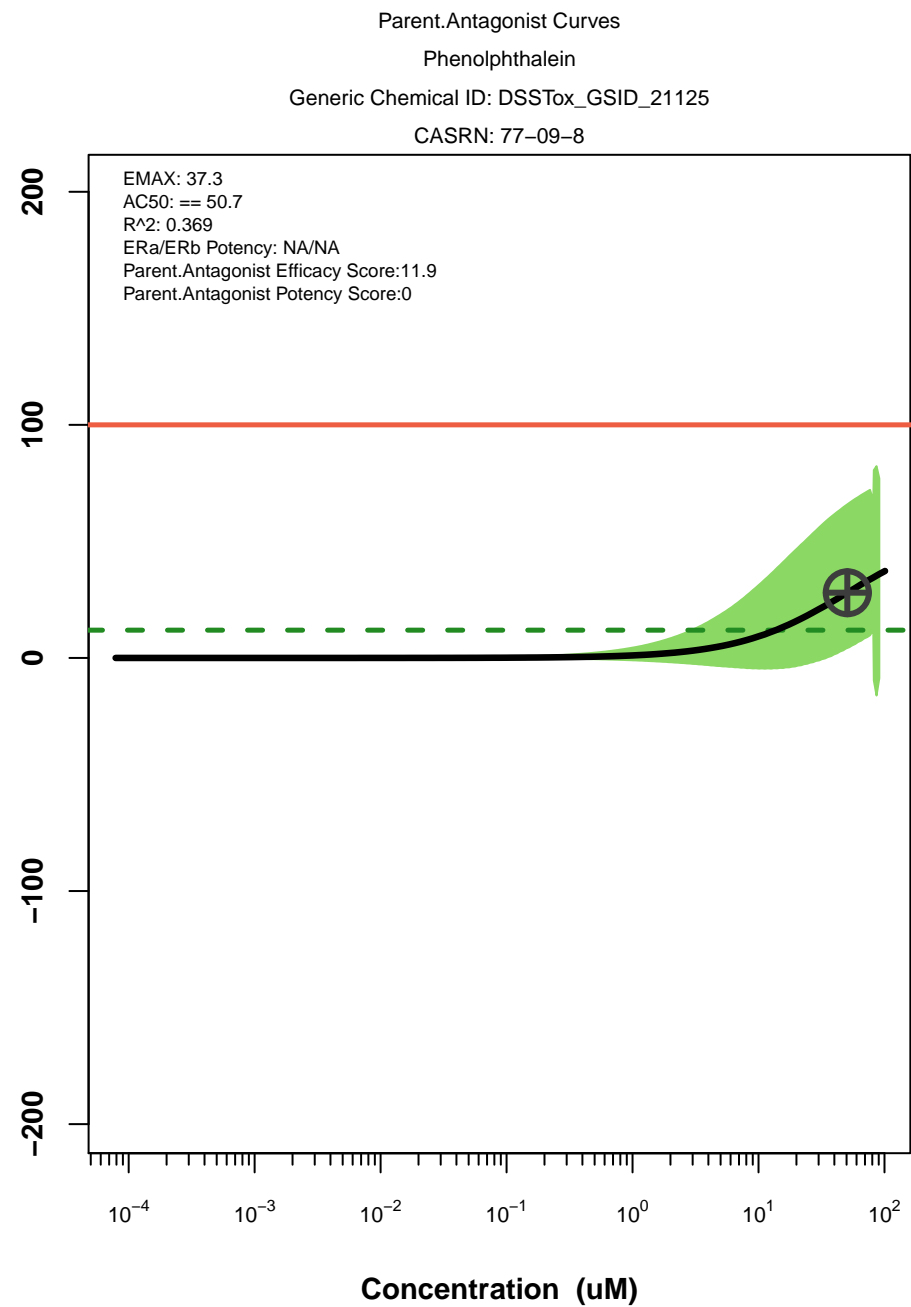
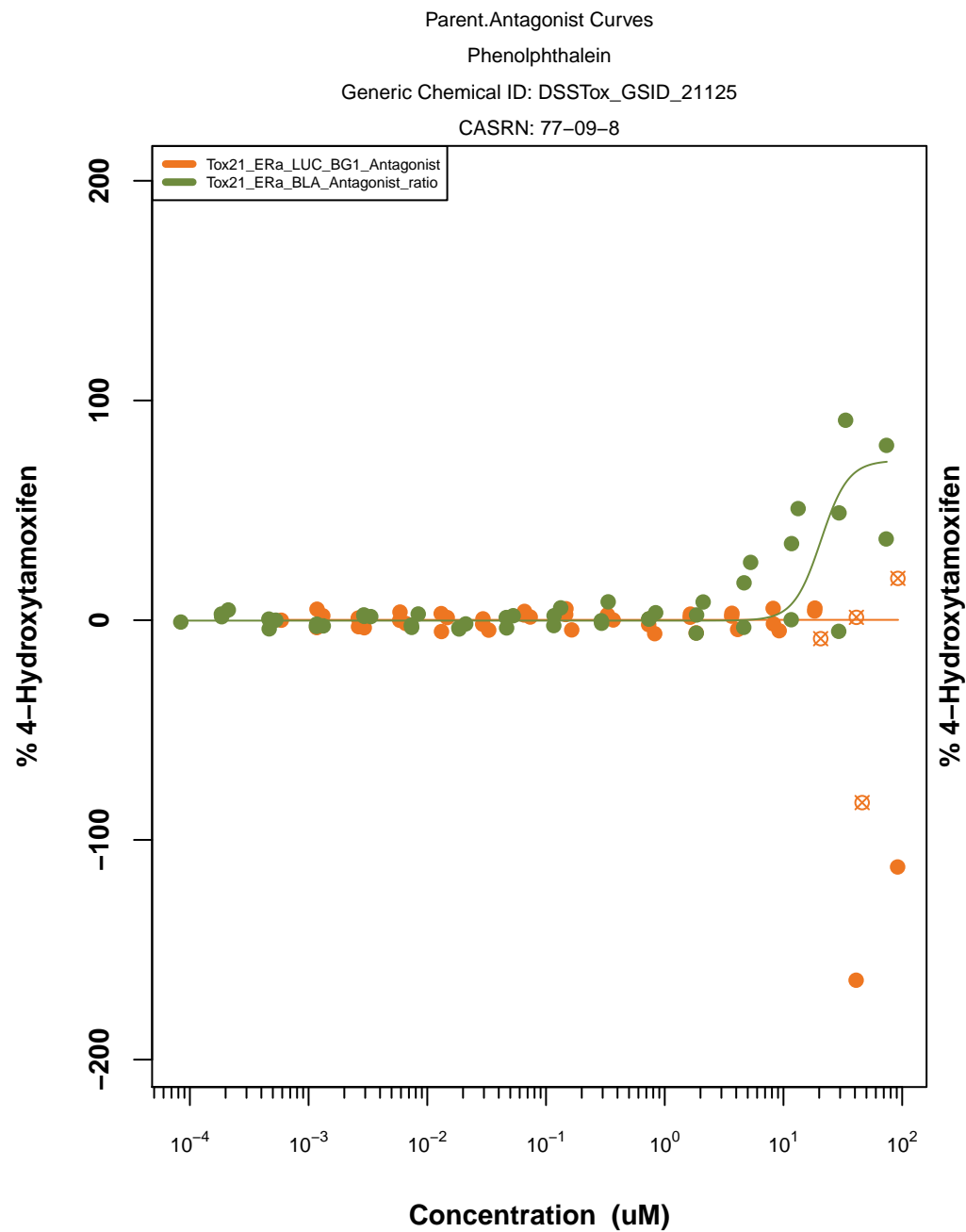


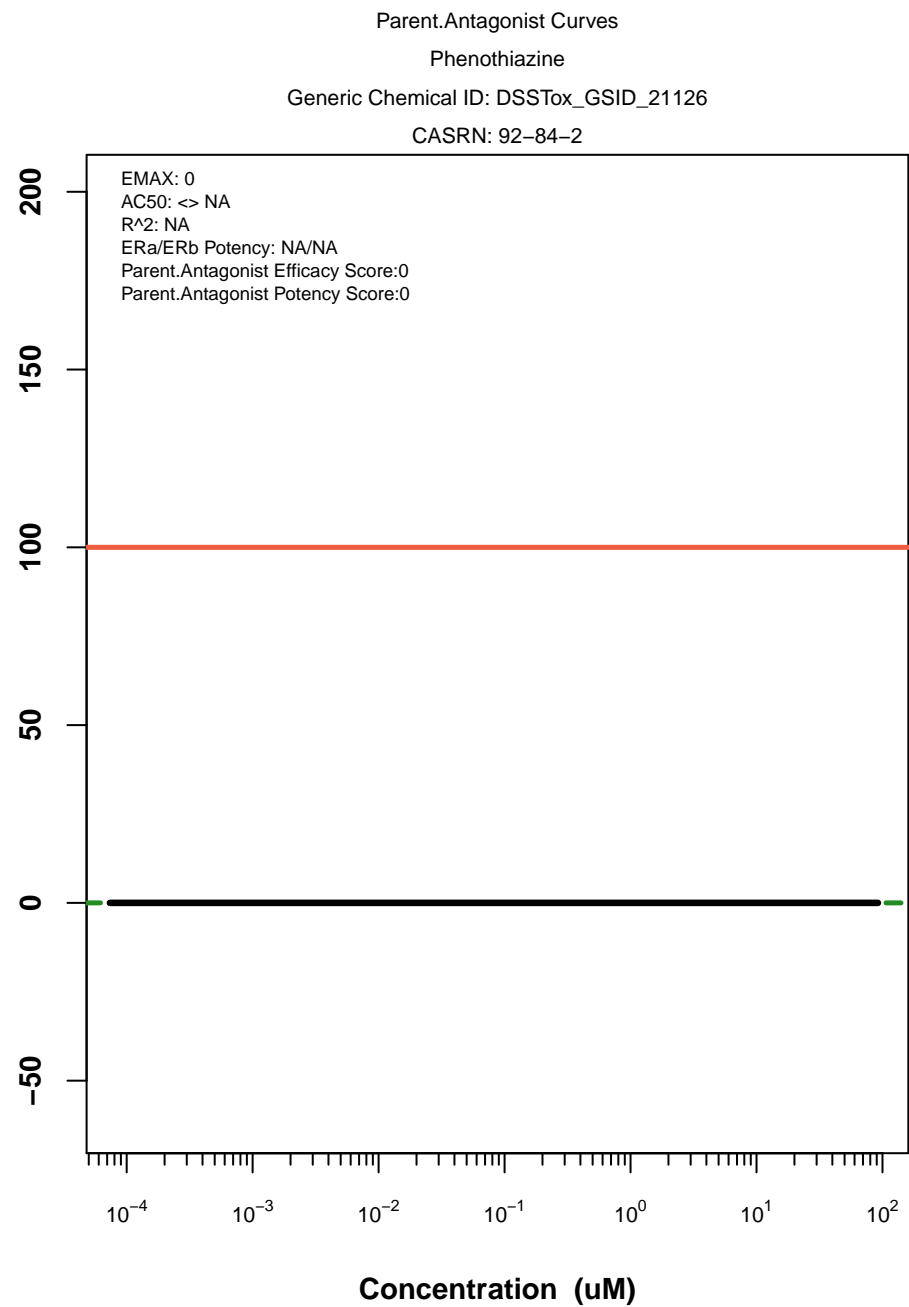
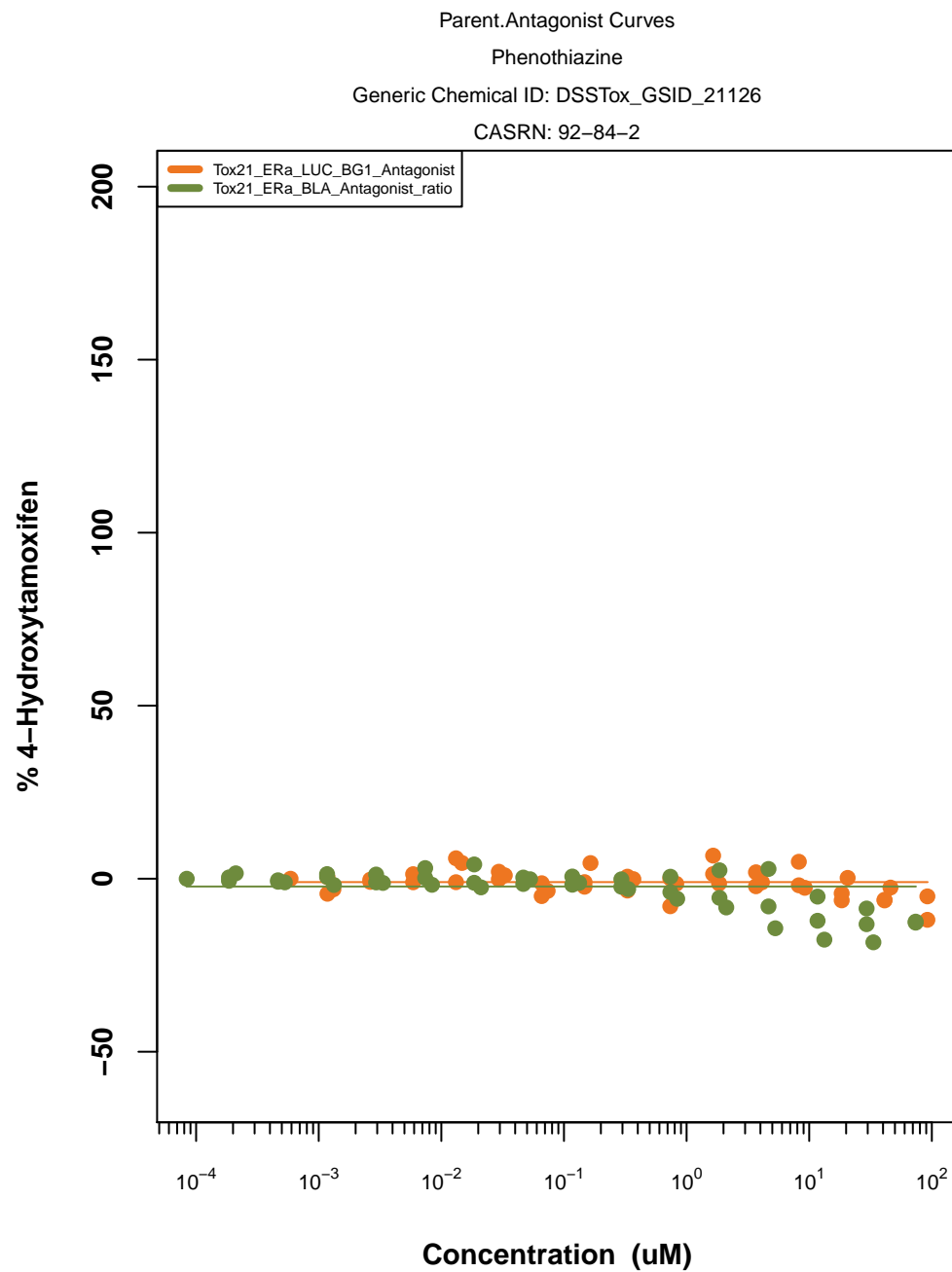










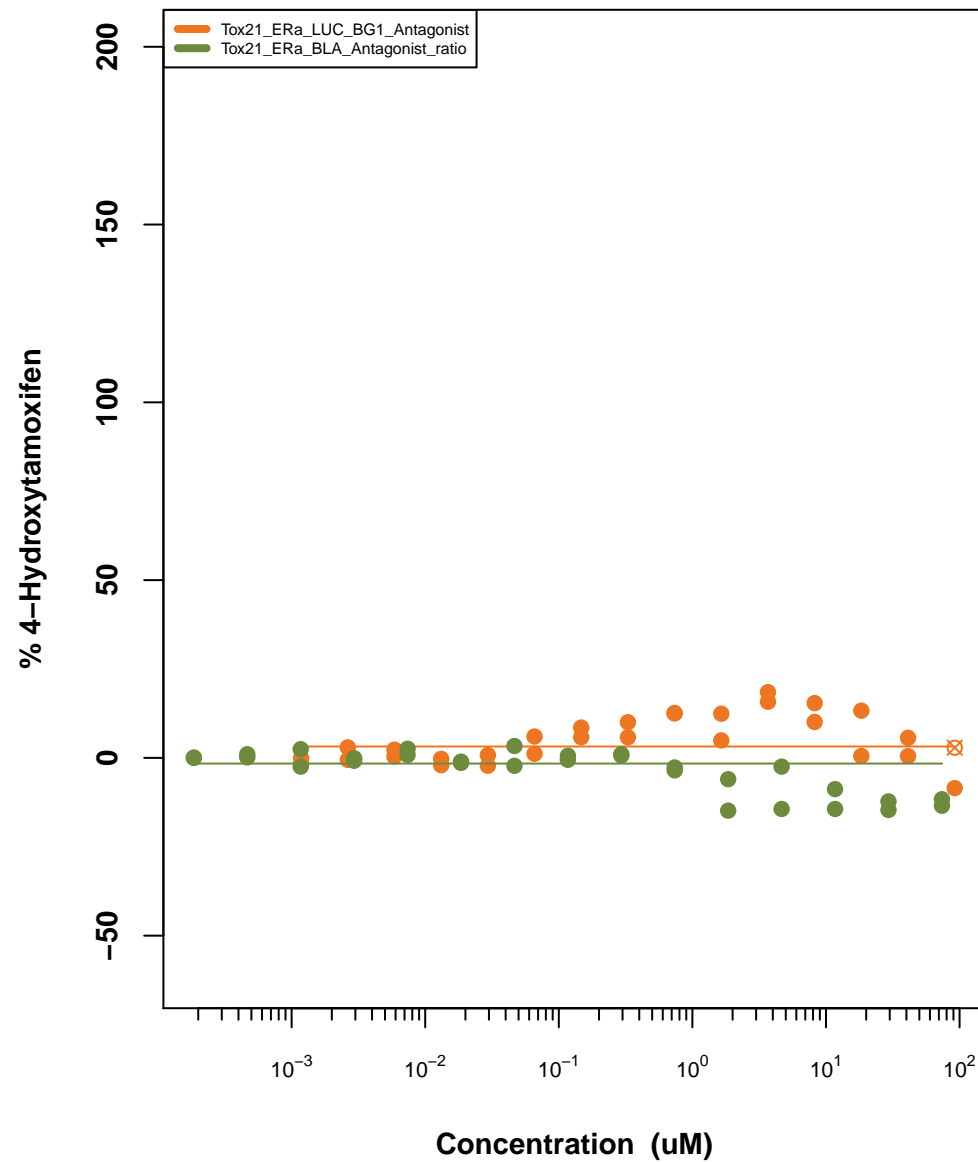


Parent.Antagonist Curves

C.I. Solvent yellow 14

Generic Chemical ID: DSSTox_GSID_21135

CASRN: 842-07-9

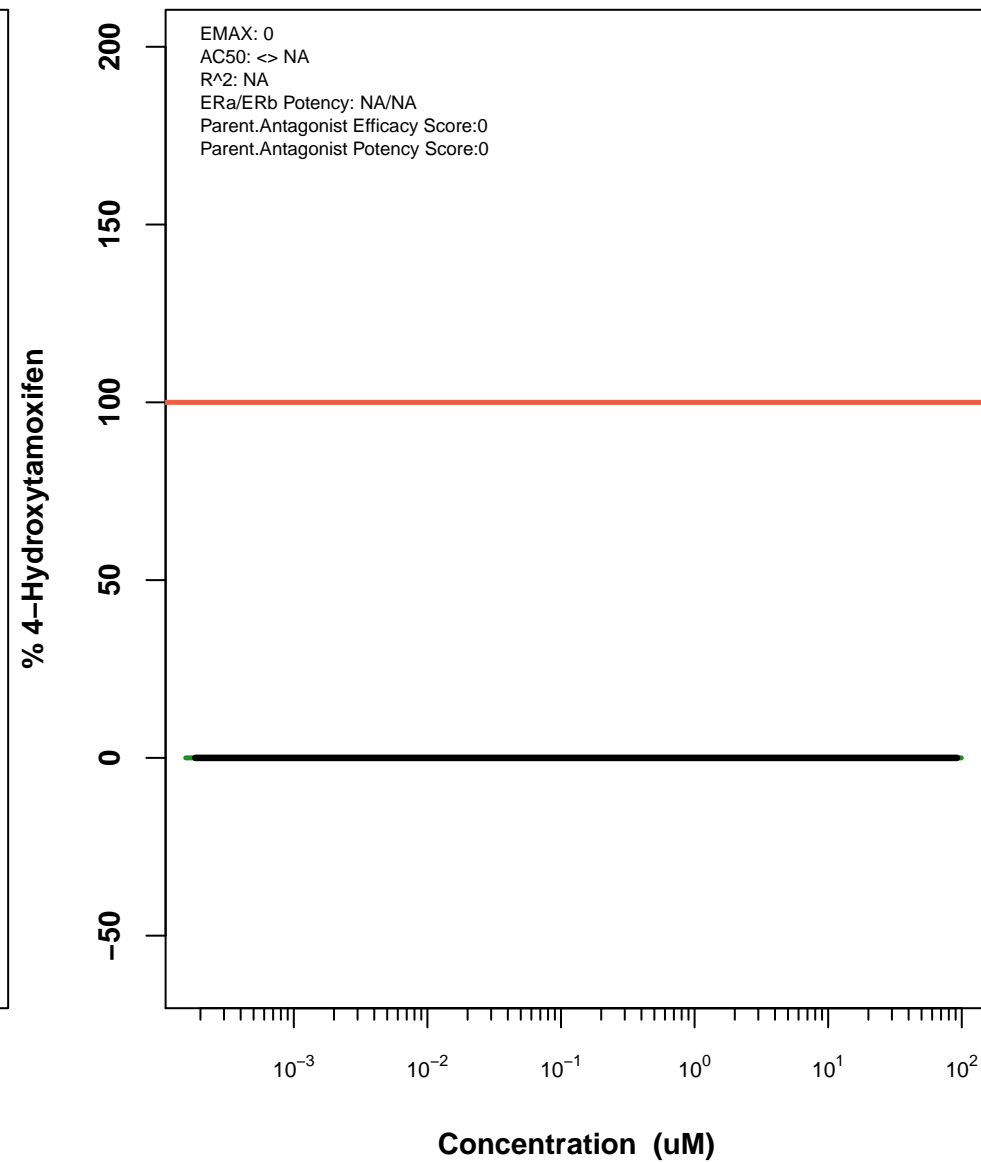


Parent.Antagonist Curves

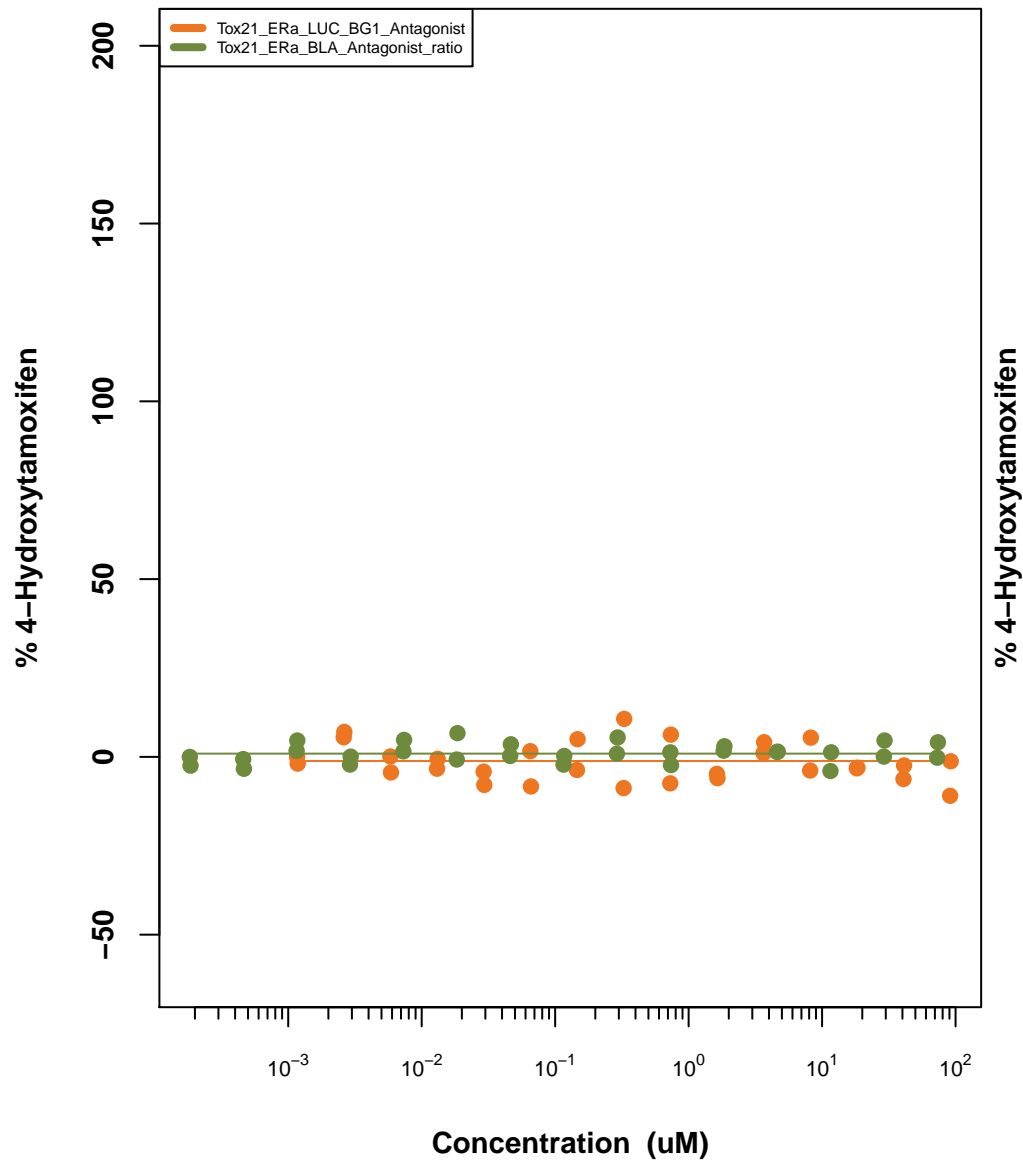
C.I. Solvent yellow 14

Generic Chemical ID: DSSTox_GSID_21135

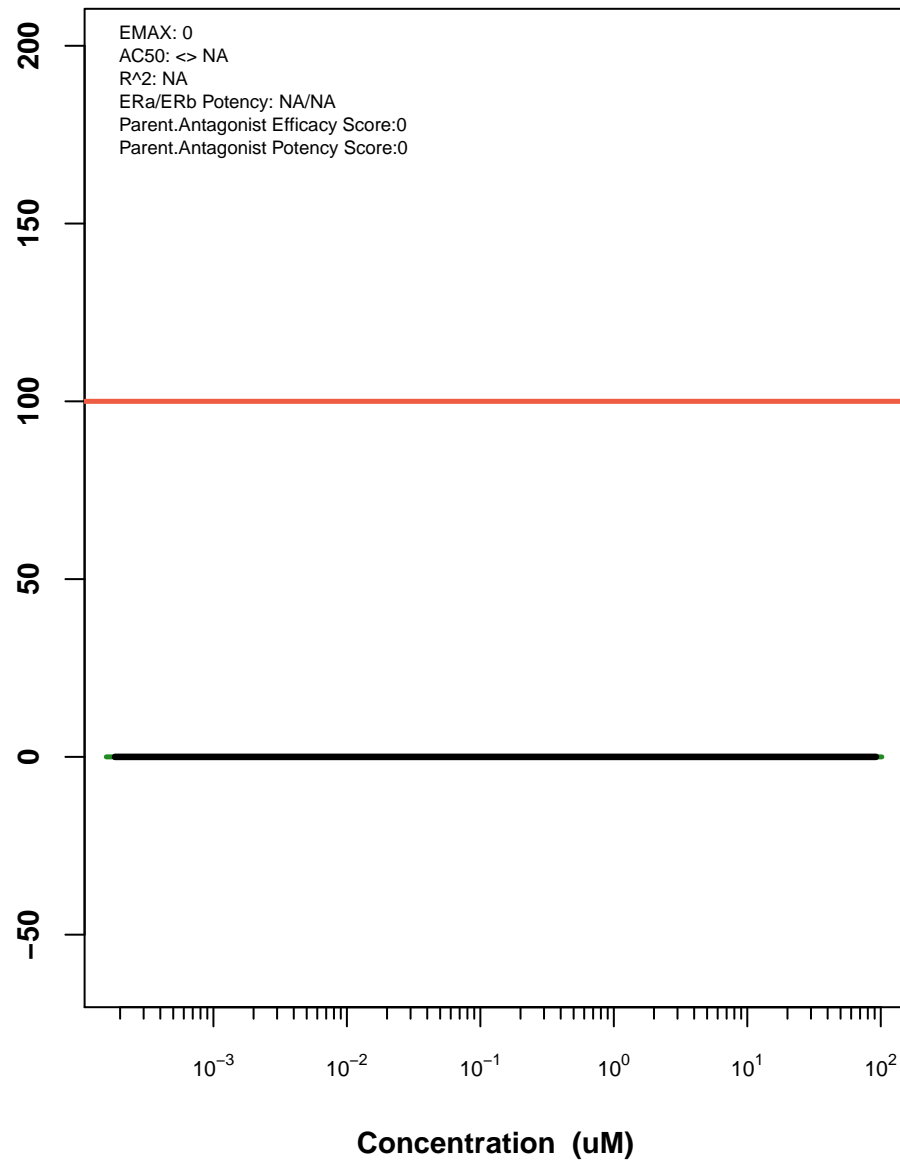
CASRN: 842-07-9



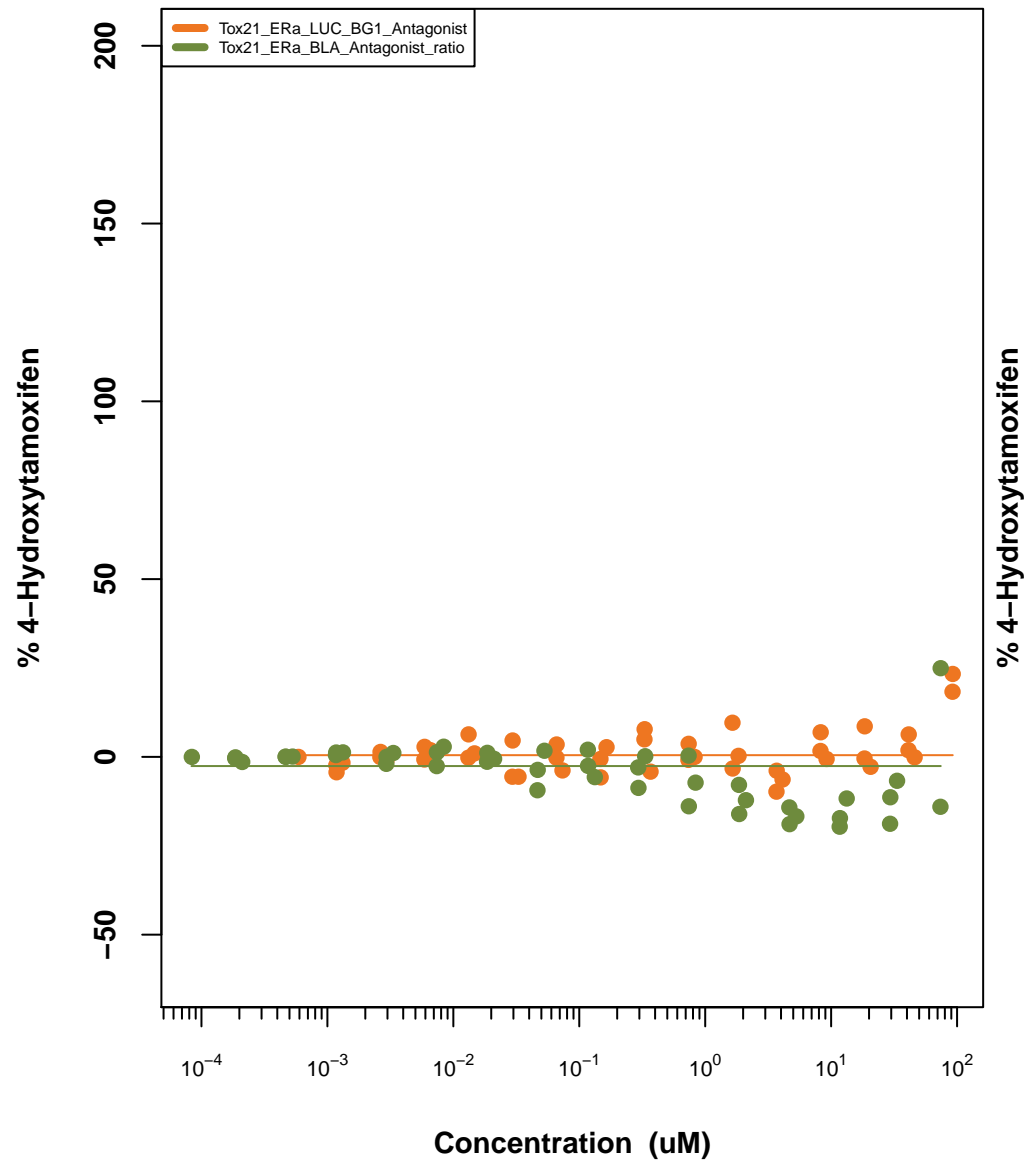
Parent.Antagonist Curves
1,3-Benzenediamine
Generic Chemical ID: DSSTox_GSID_21137
CASRN: 108-45-2



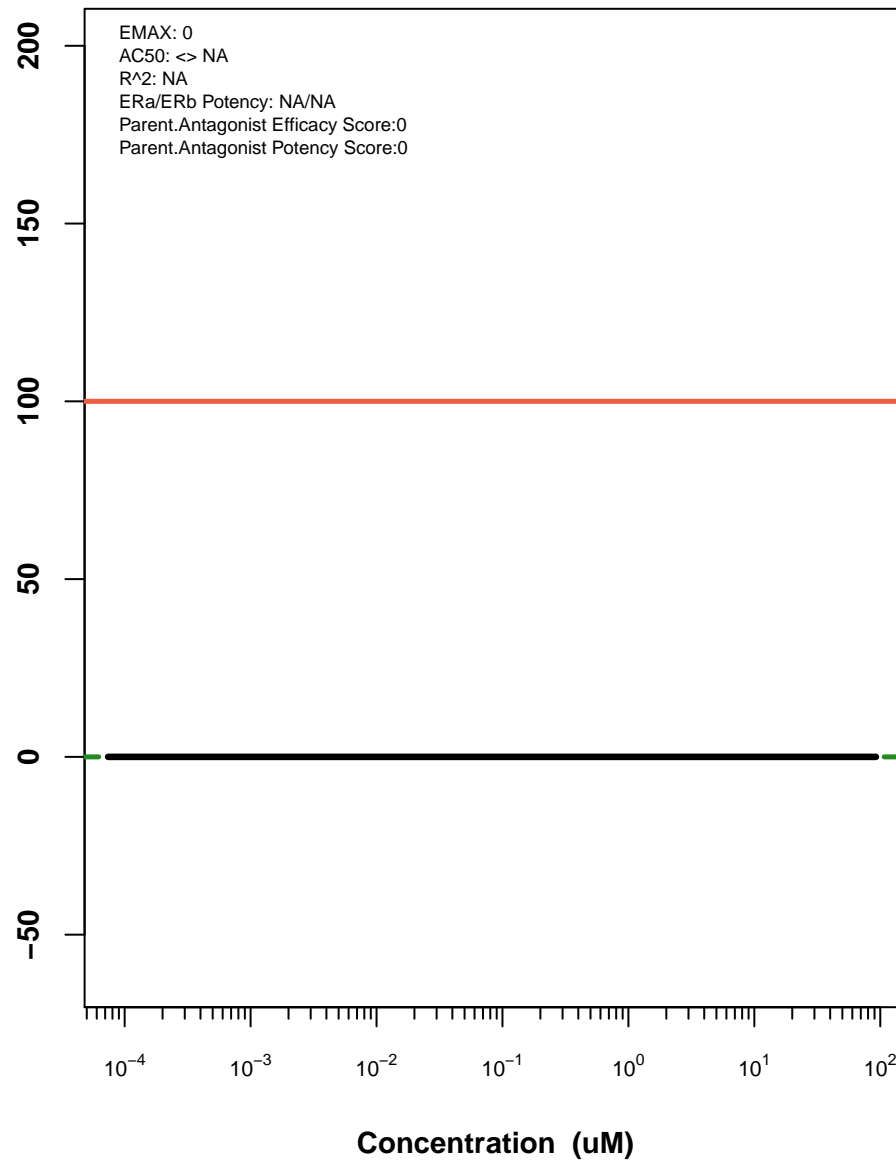
Parent.Antagonist Curves
1,3-Benzenediamine
Generic Chemical ID: DSSTox_GSID_21137
CASRN: 108-45-2

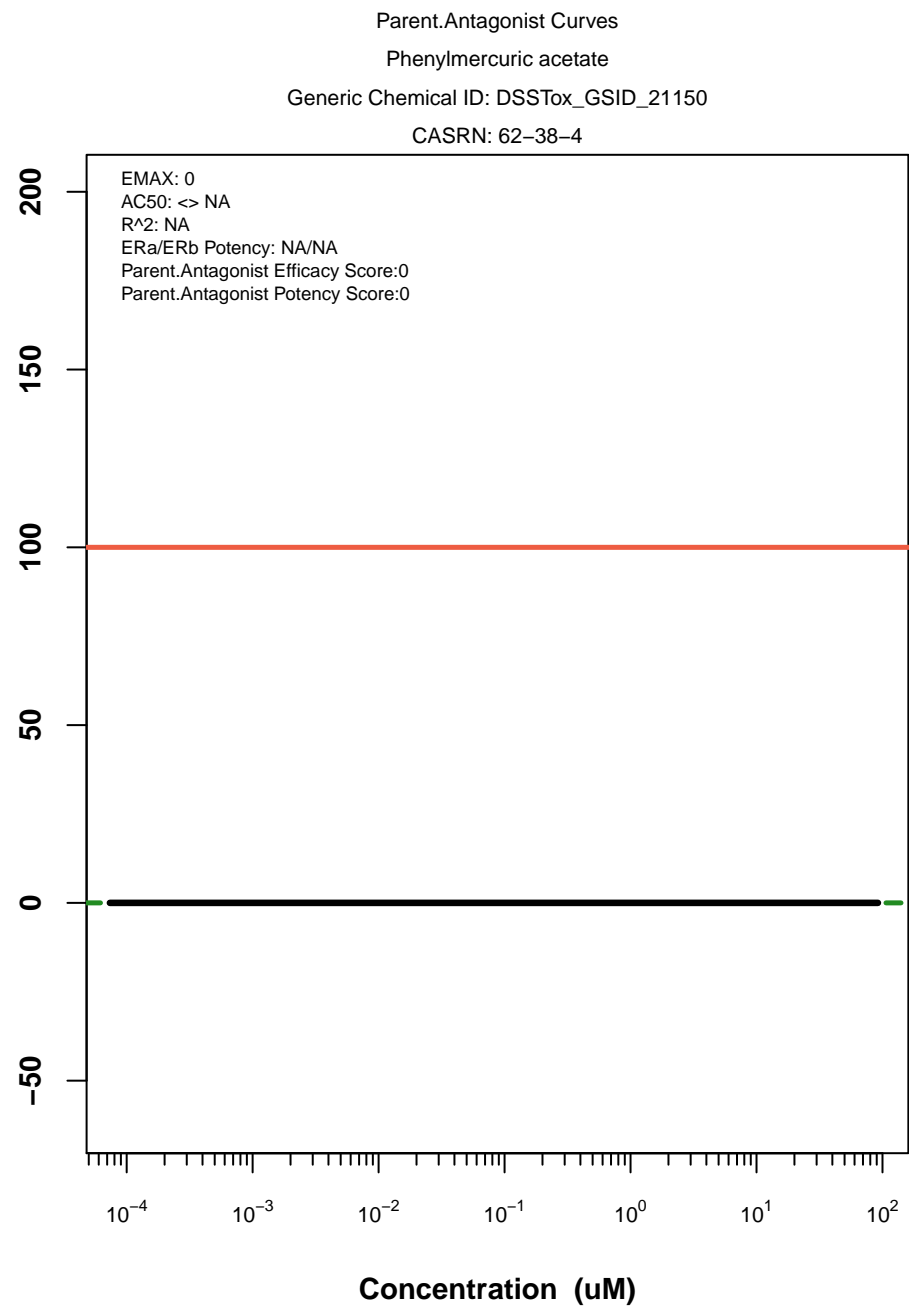
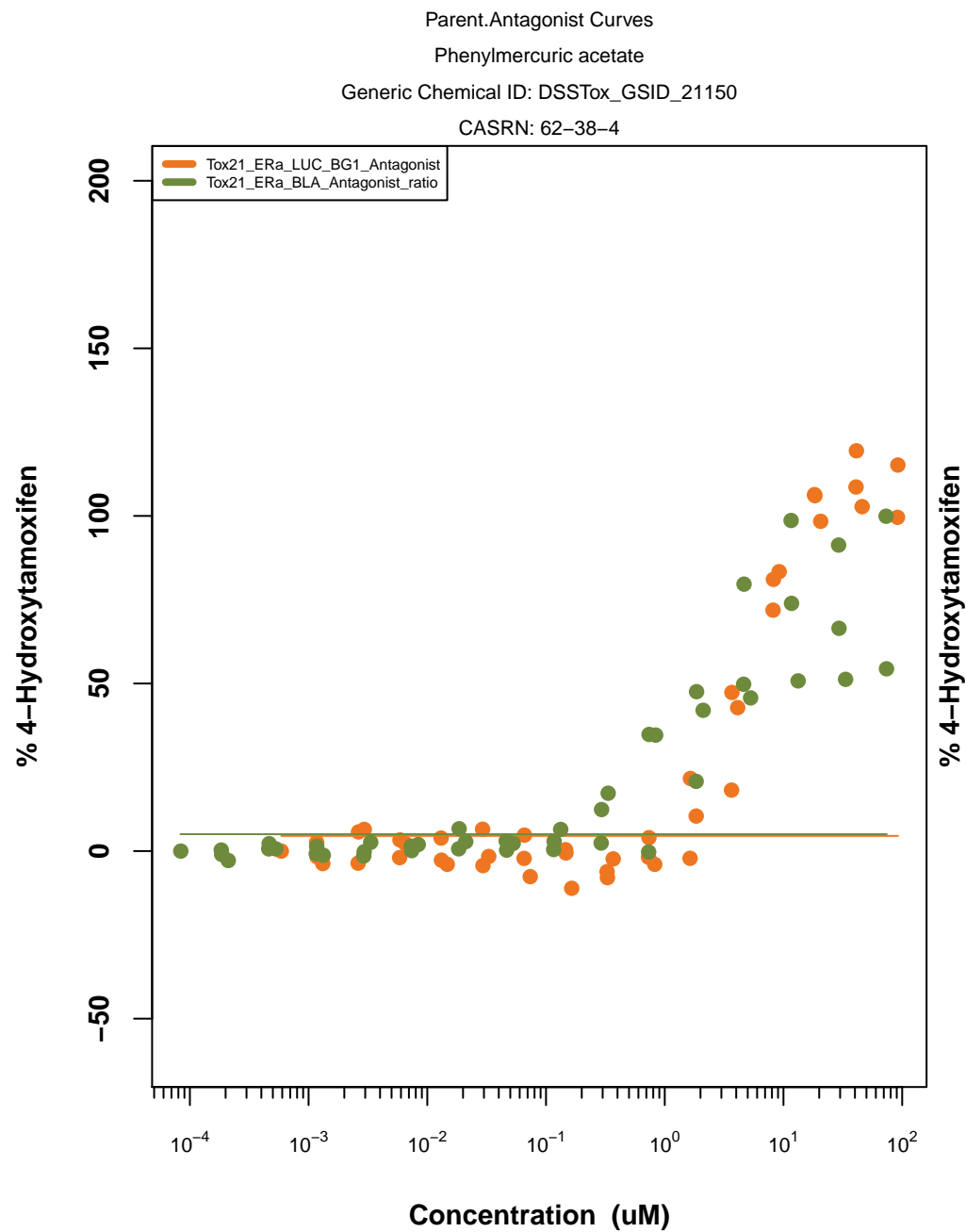


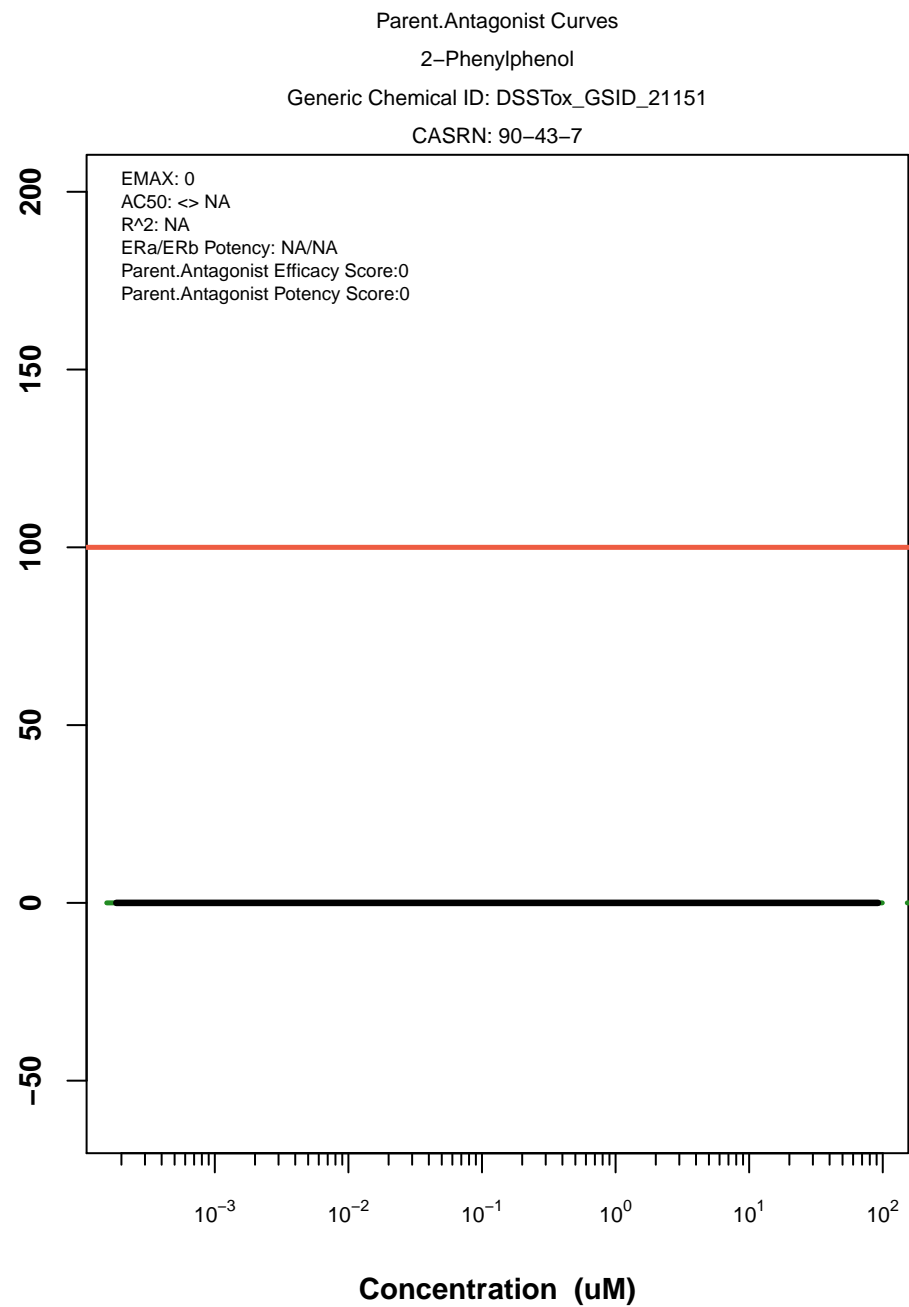
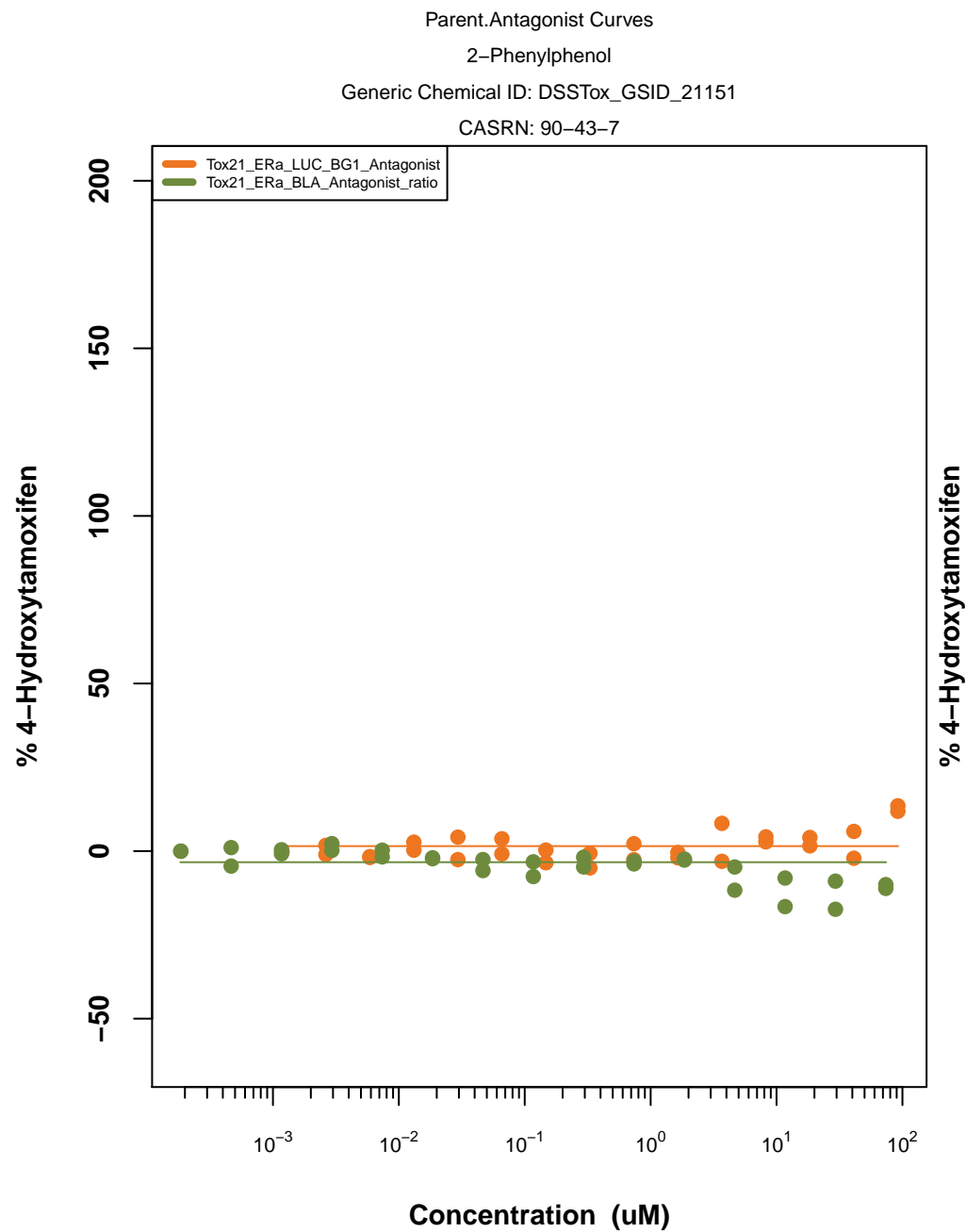
Parent.Antagonist Curves
1,4-Benzenediamine
Generic Chemical ID: DSSTox_GSID_21138
CASRN: 106-50-3

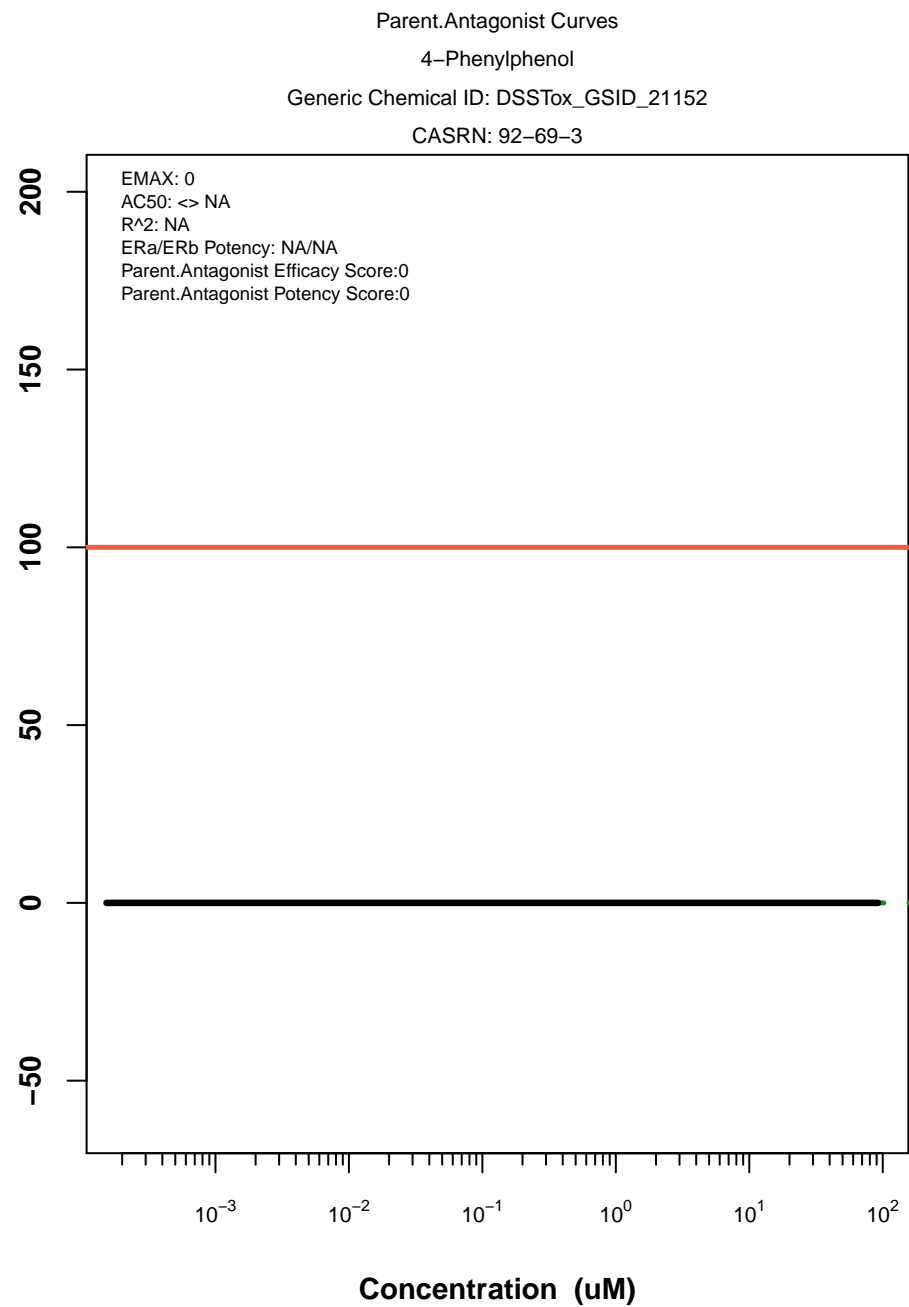
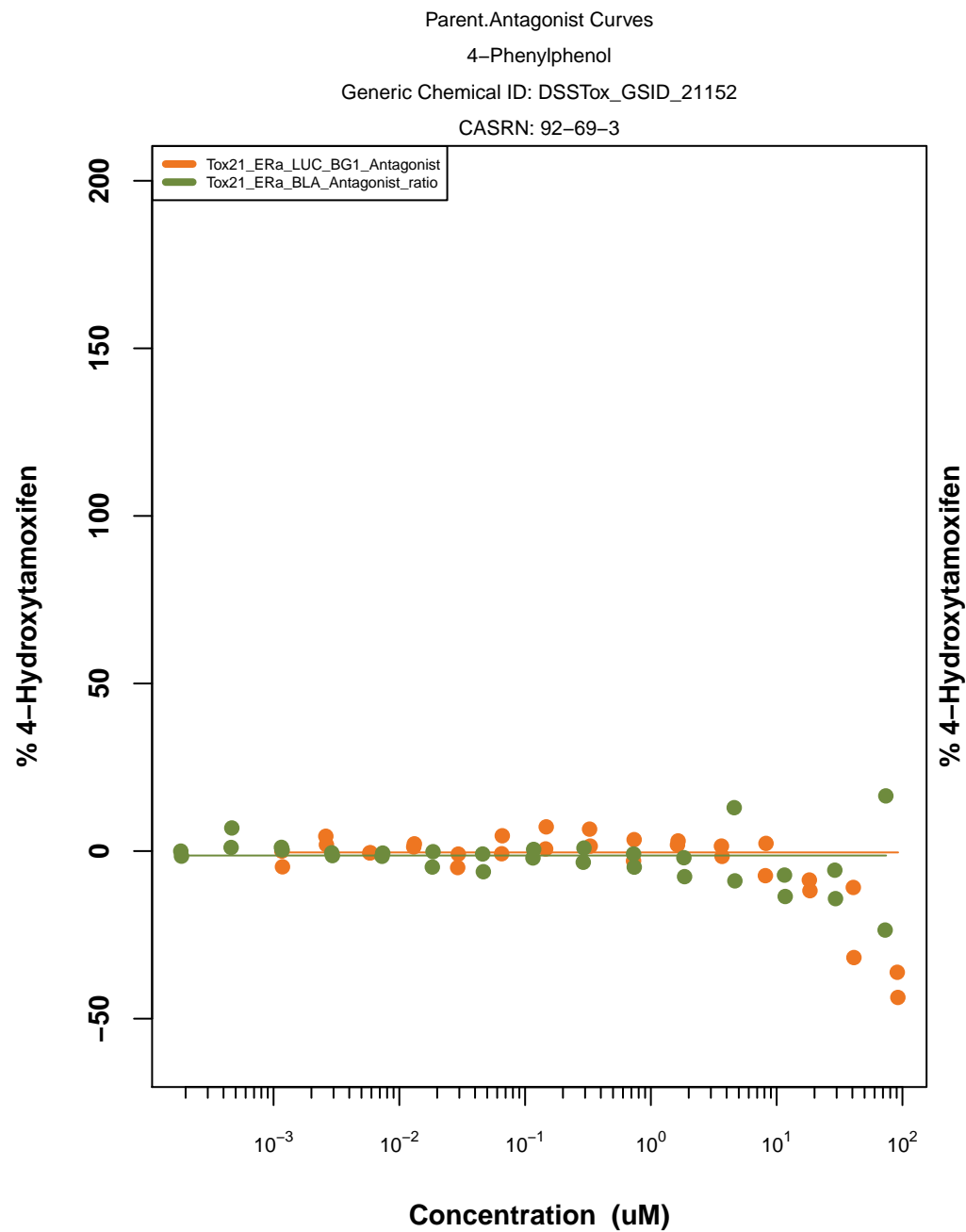


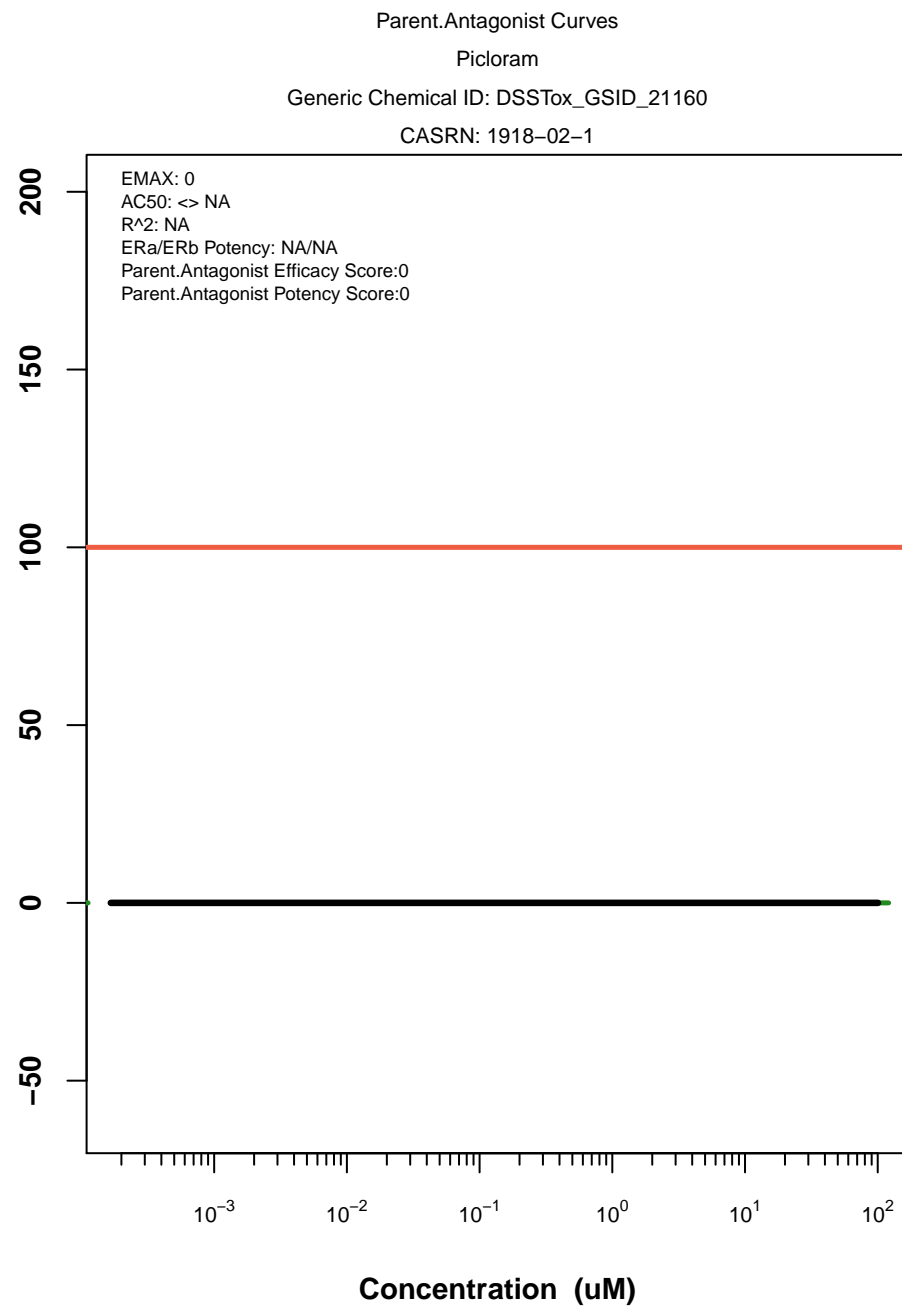
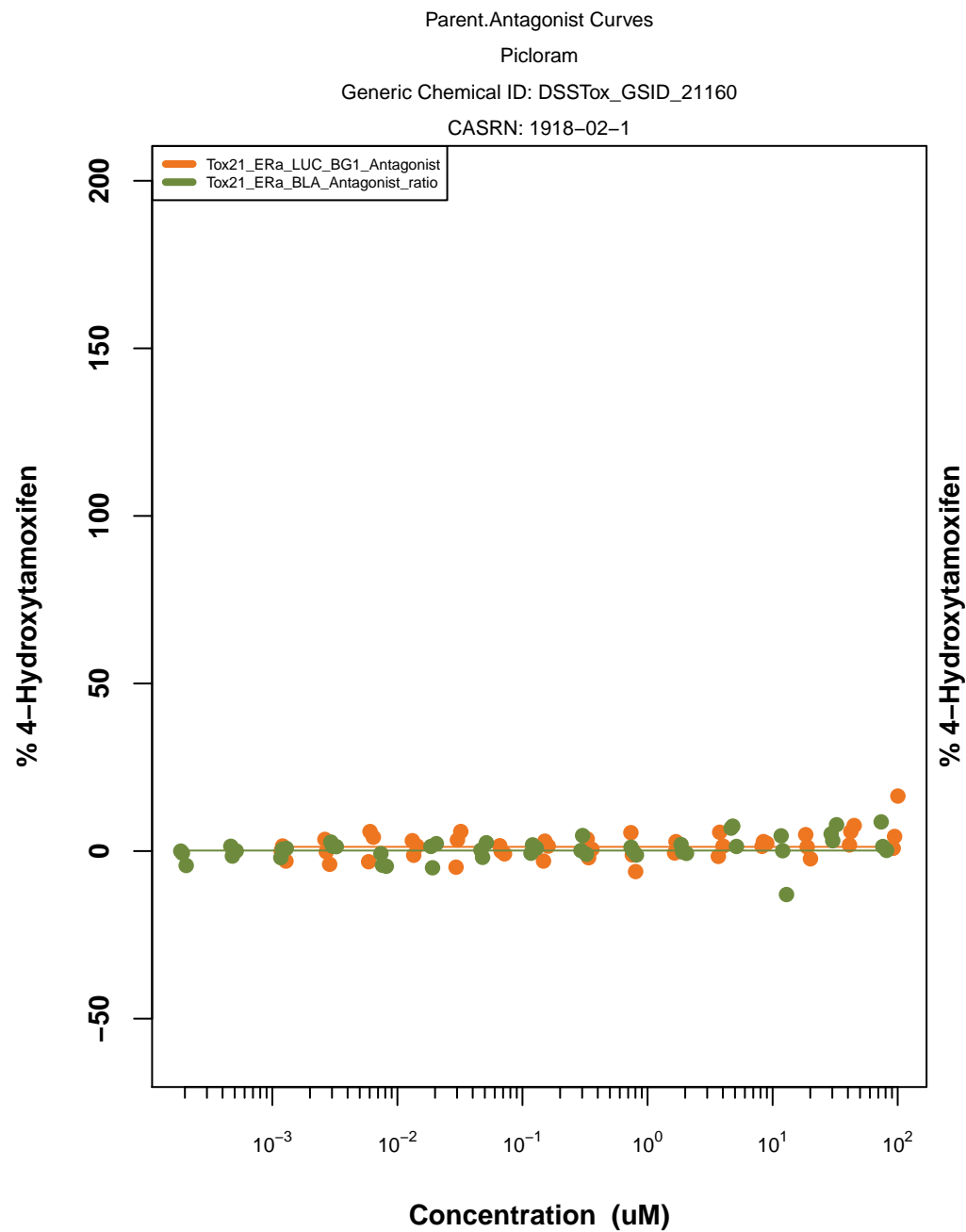
Parent.Antagonist Curves
1,4-Benzenediamine
Generic Chemical ID: DSSTox_GSID_21138
CASRN: 106-50-3

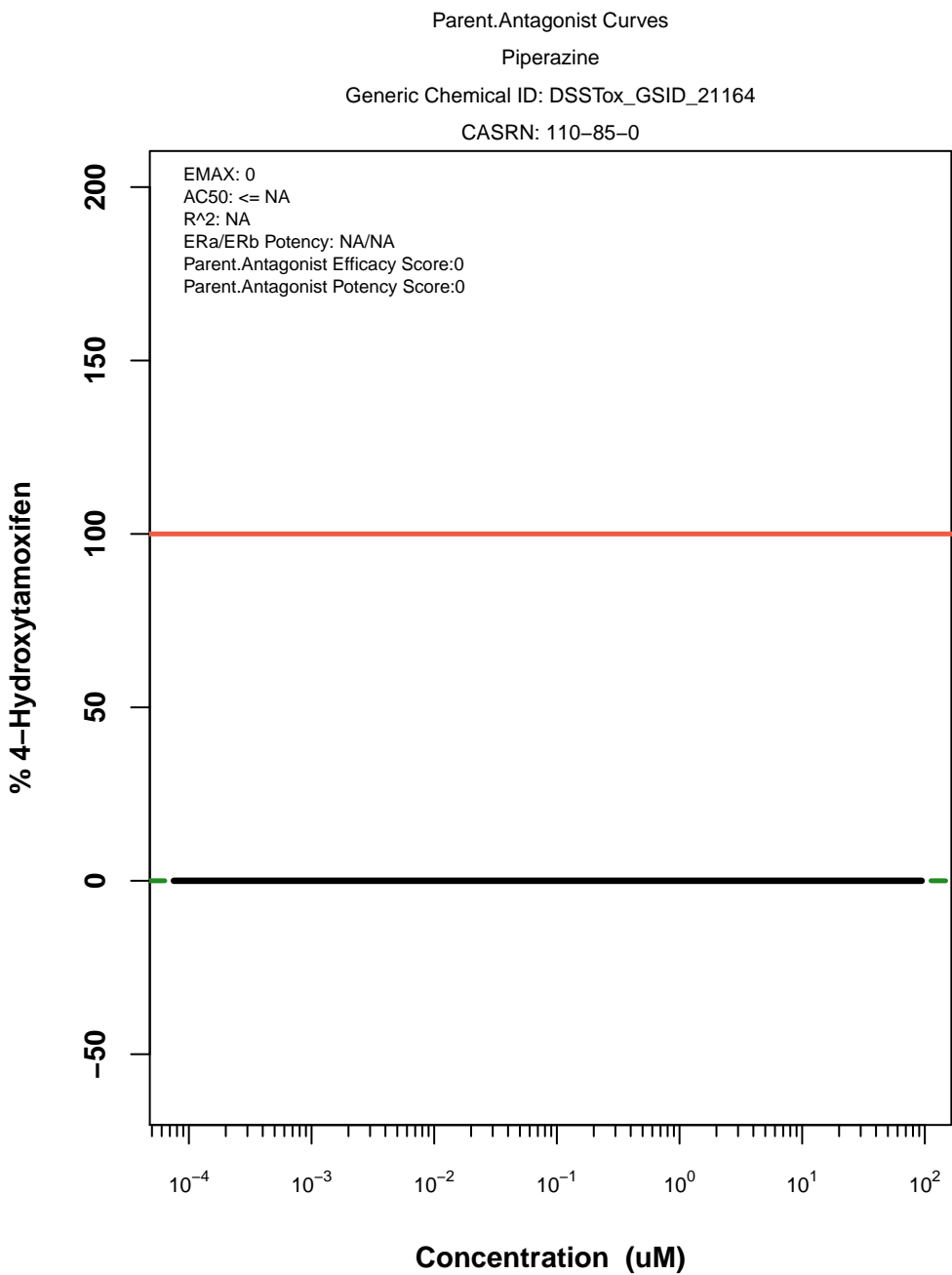
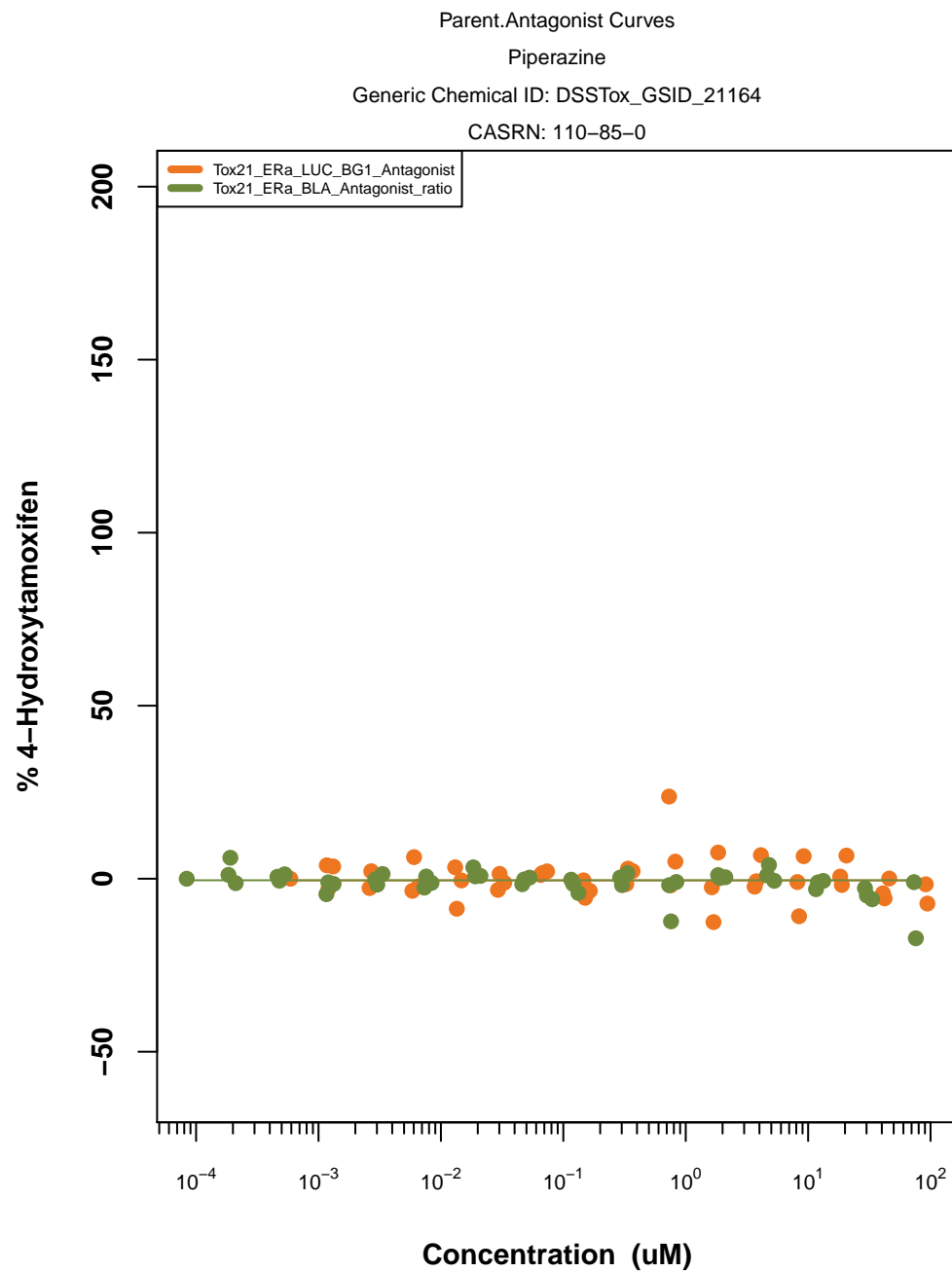


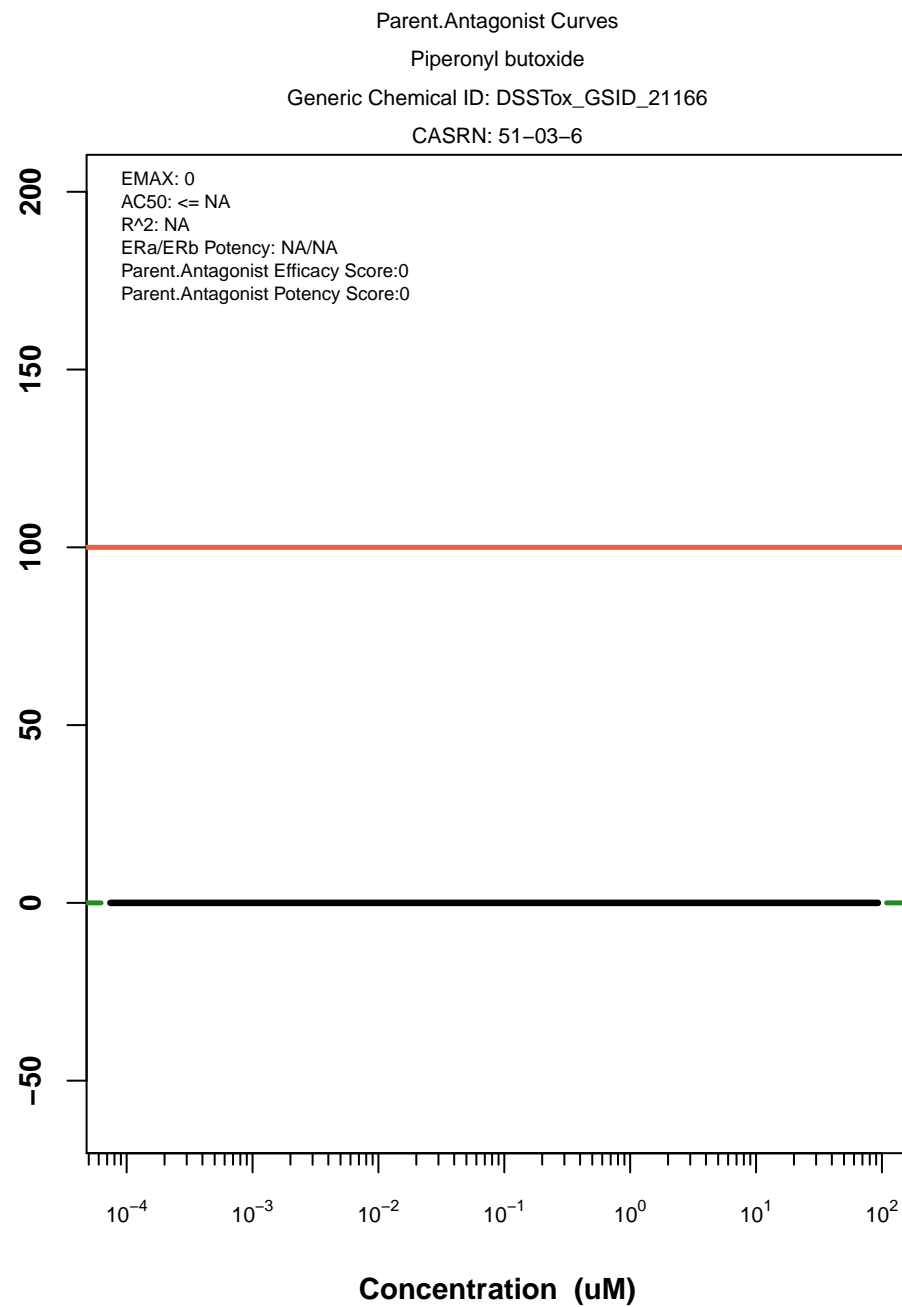
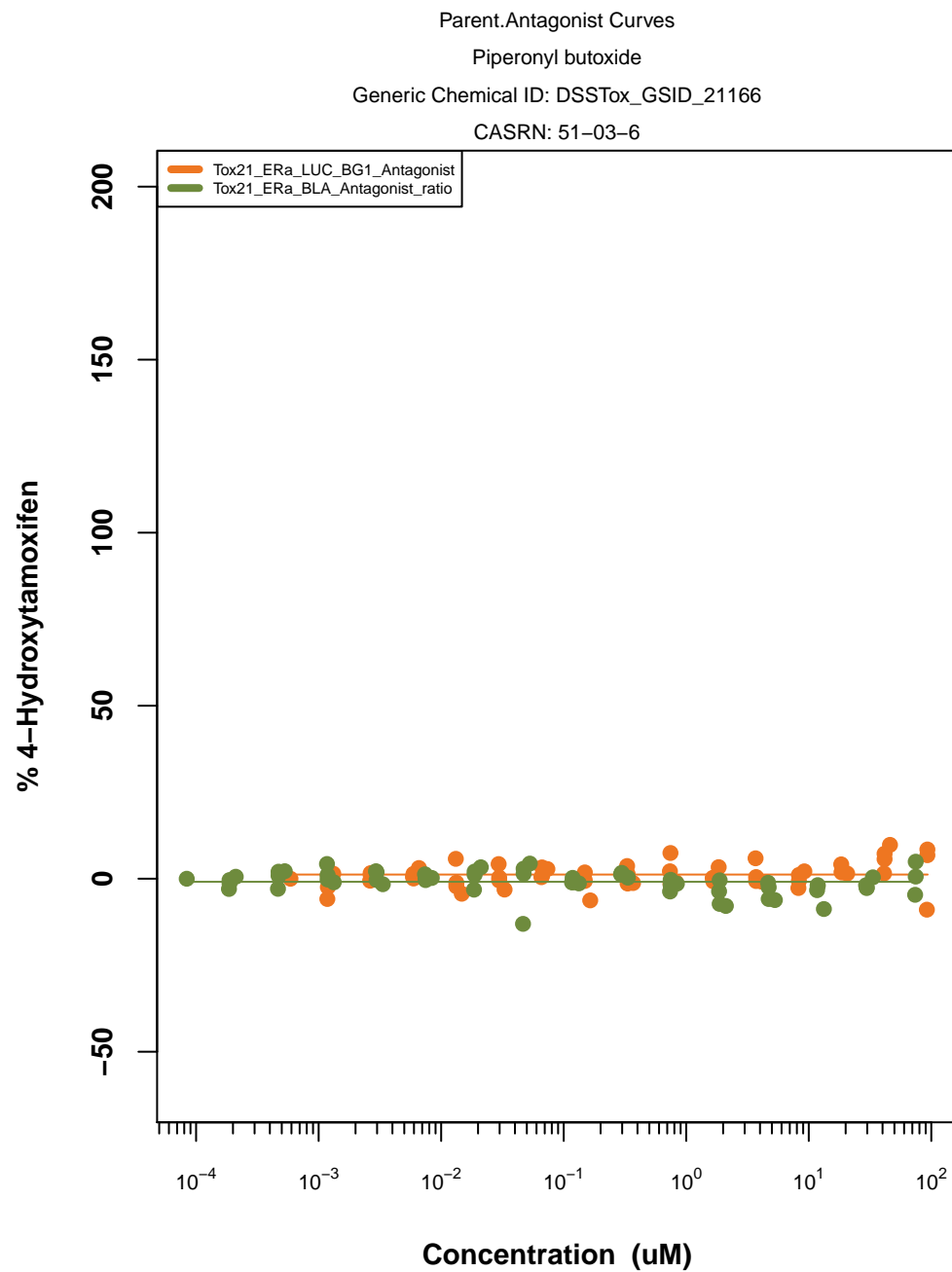


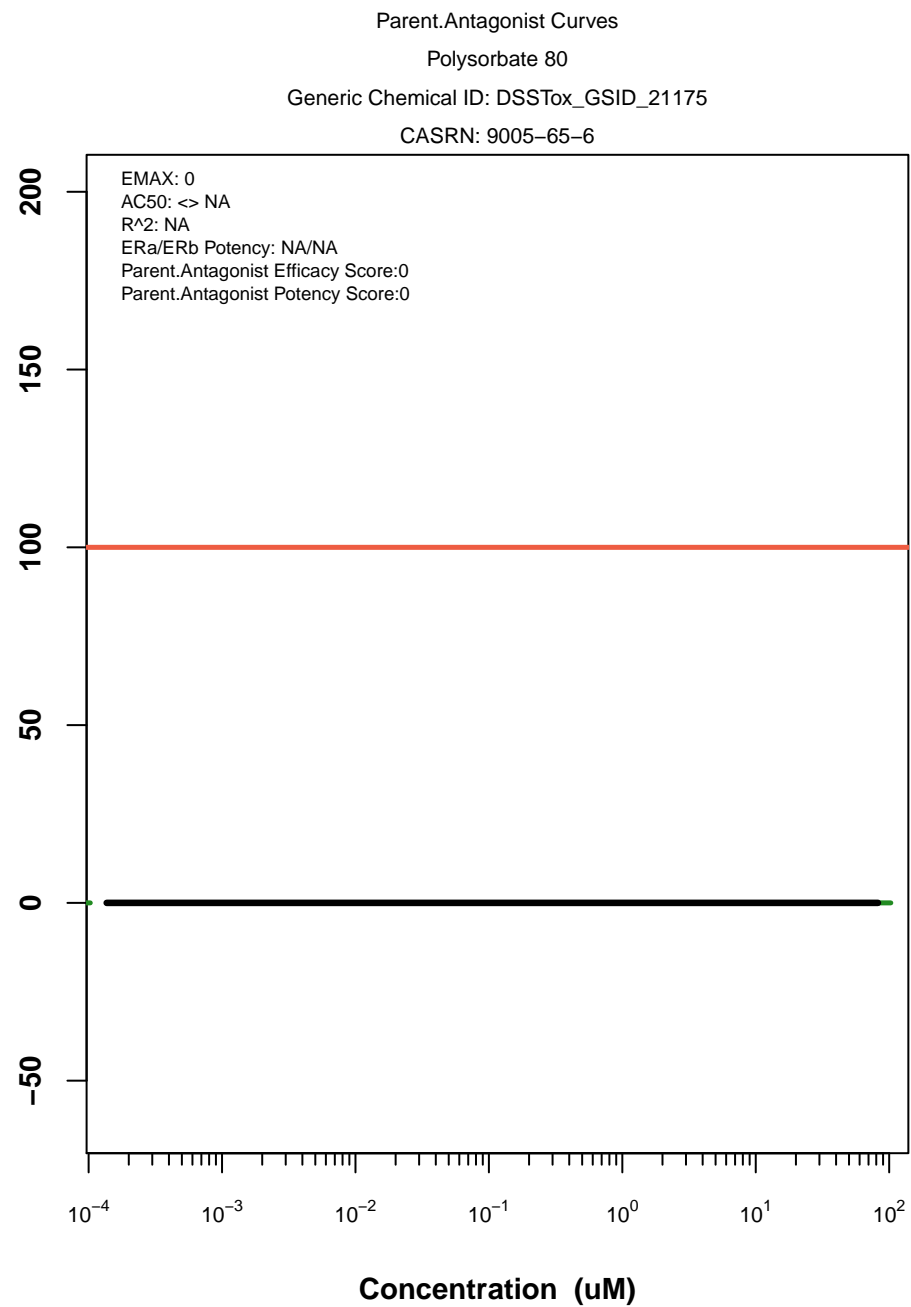
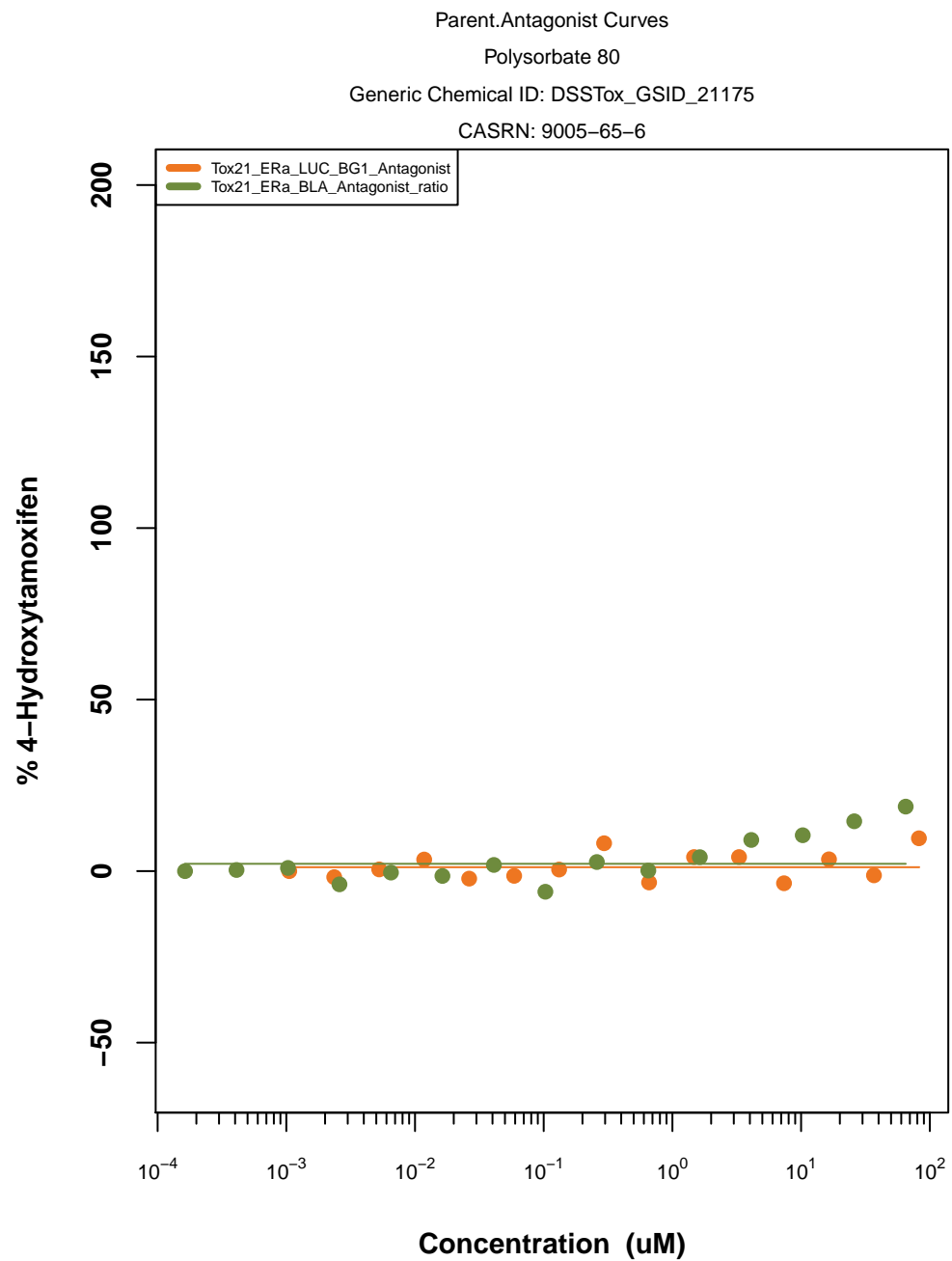


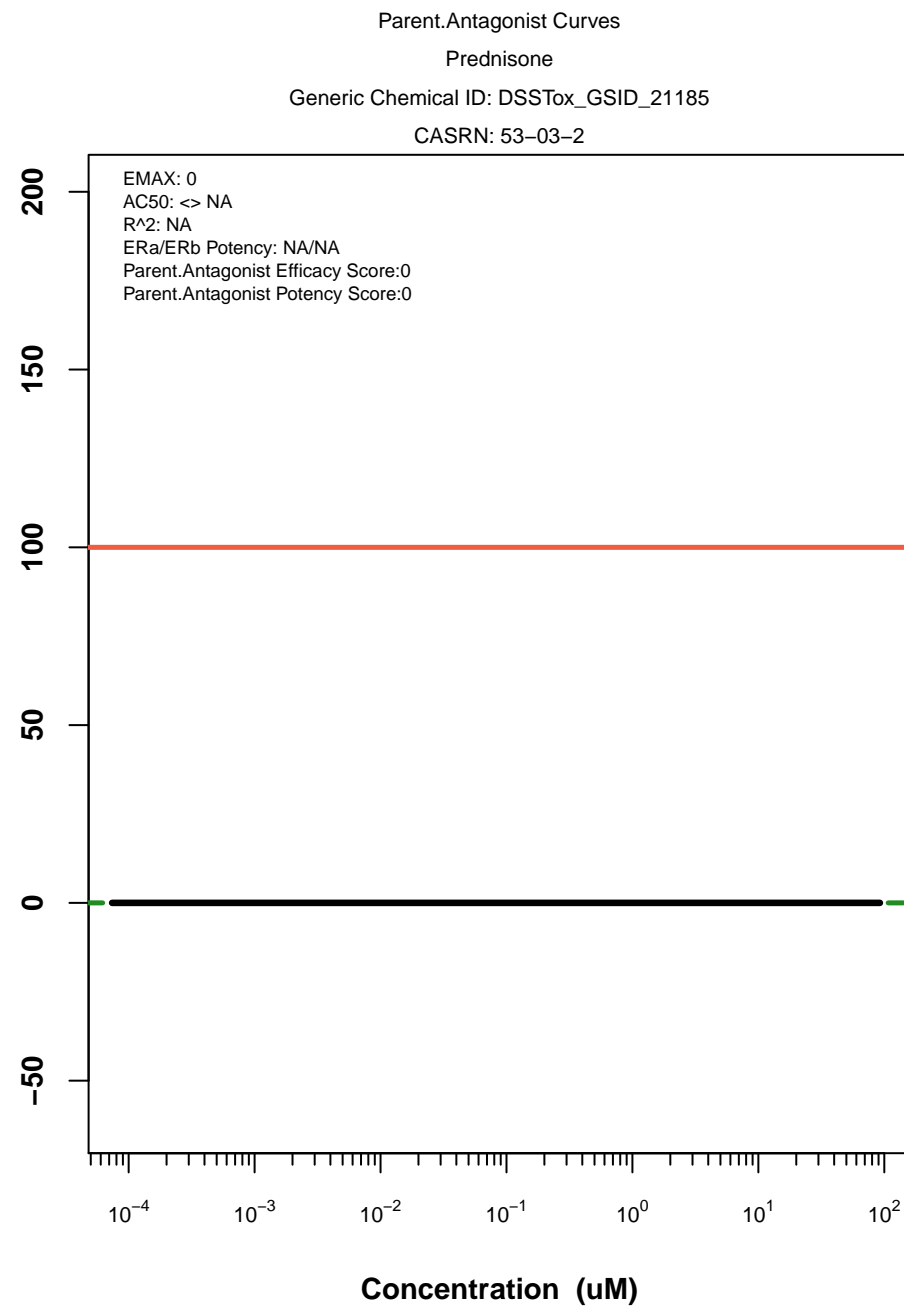
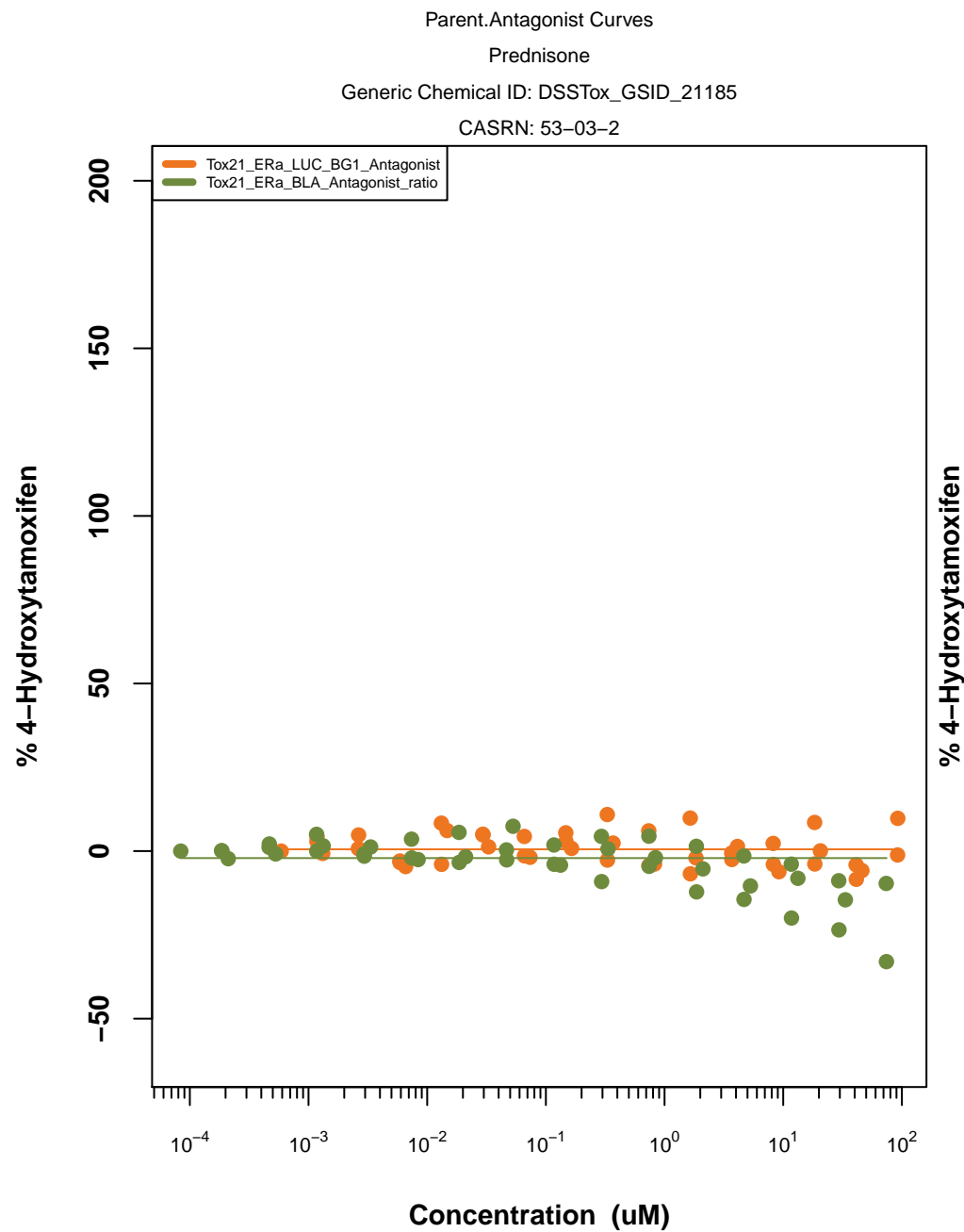


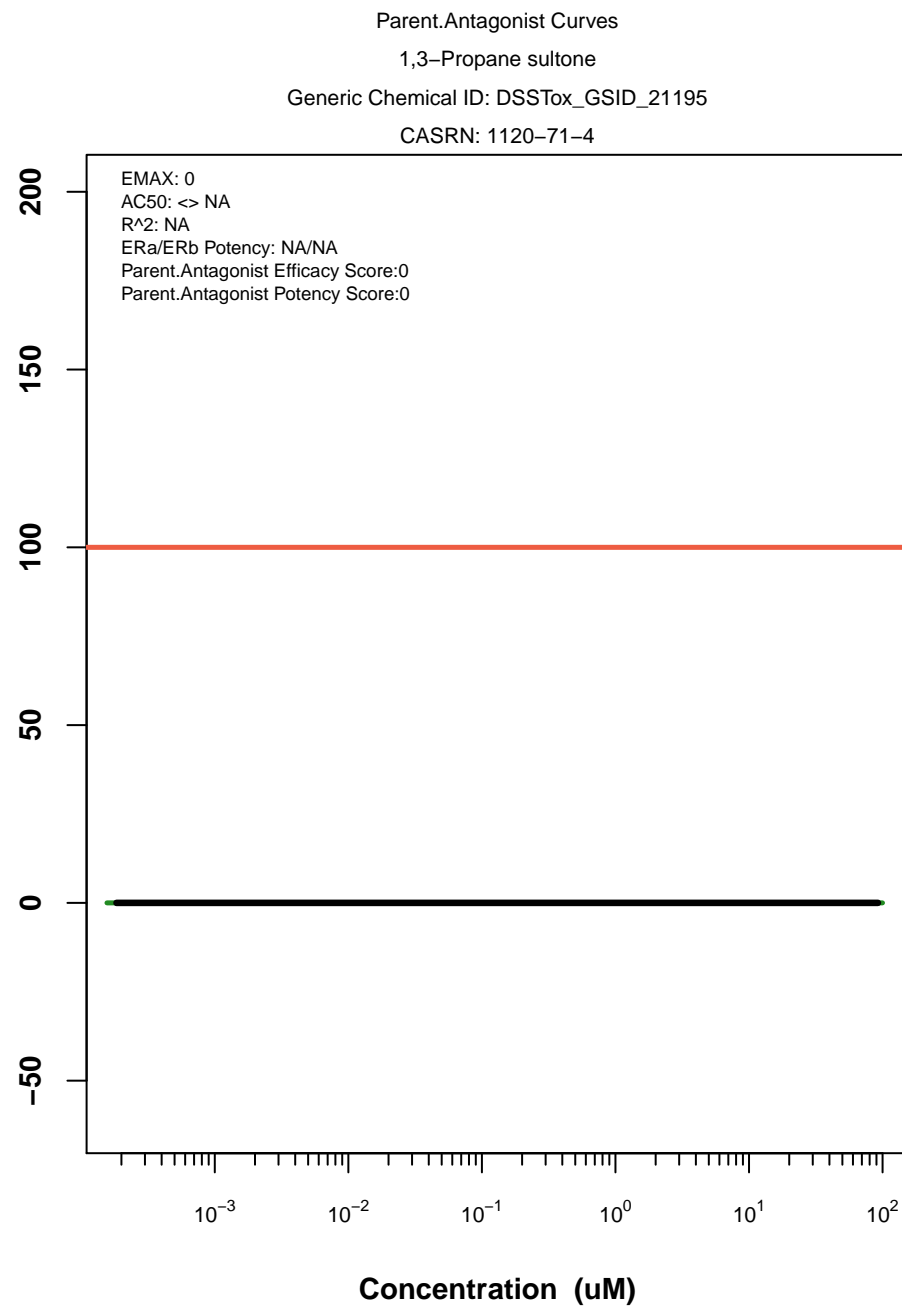
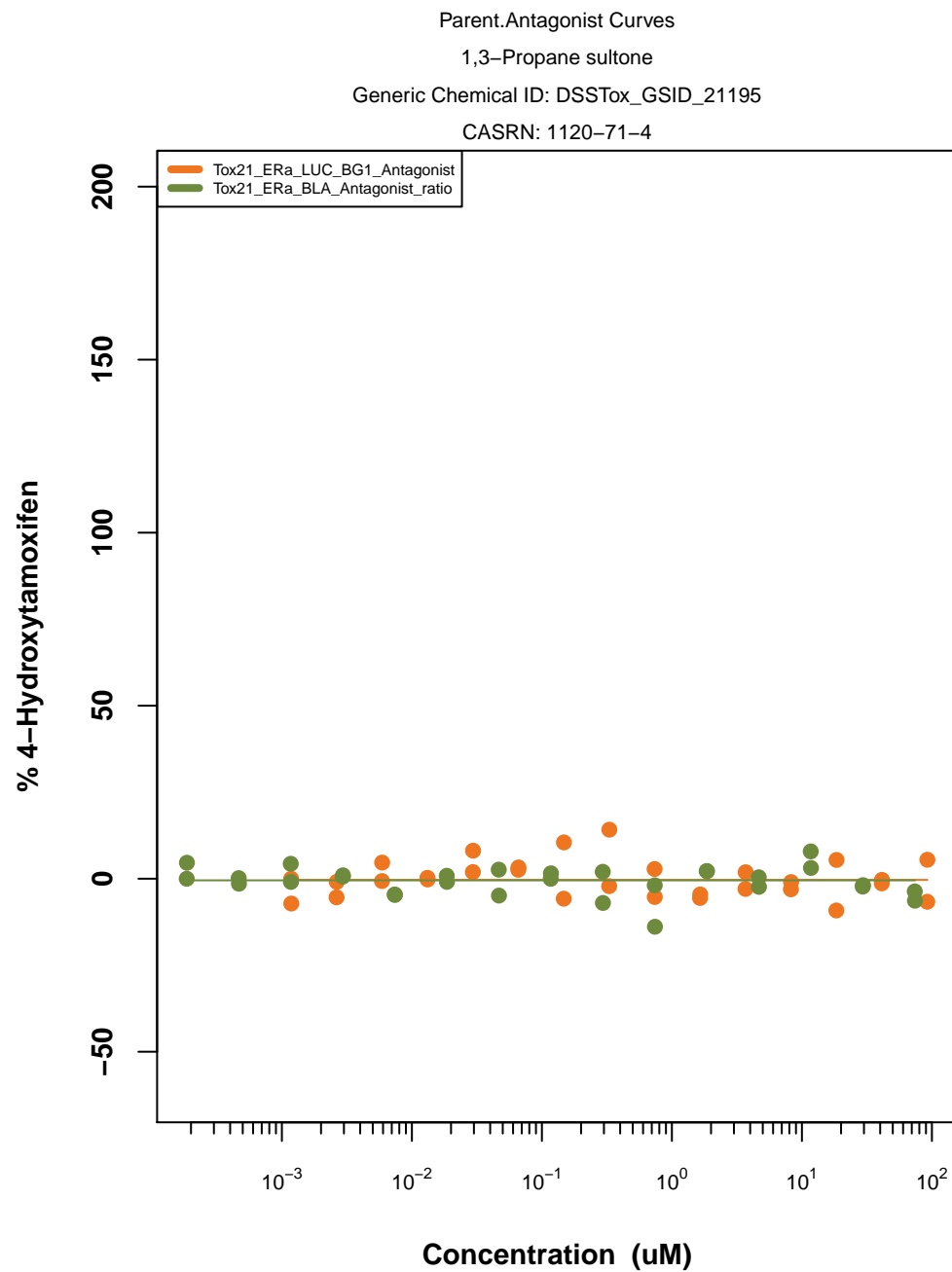


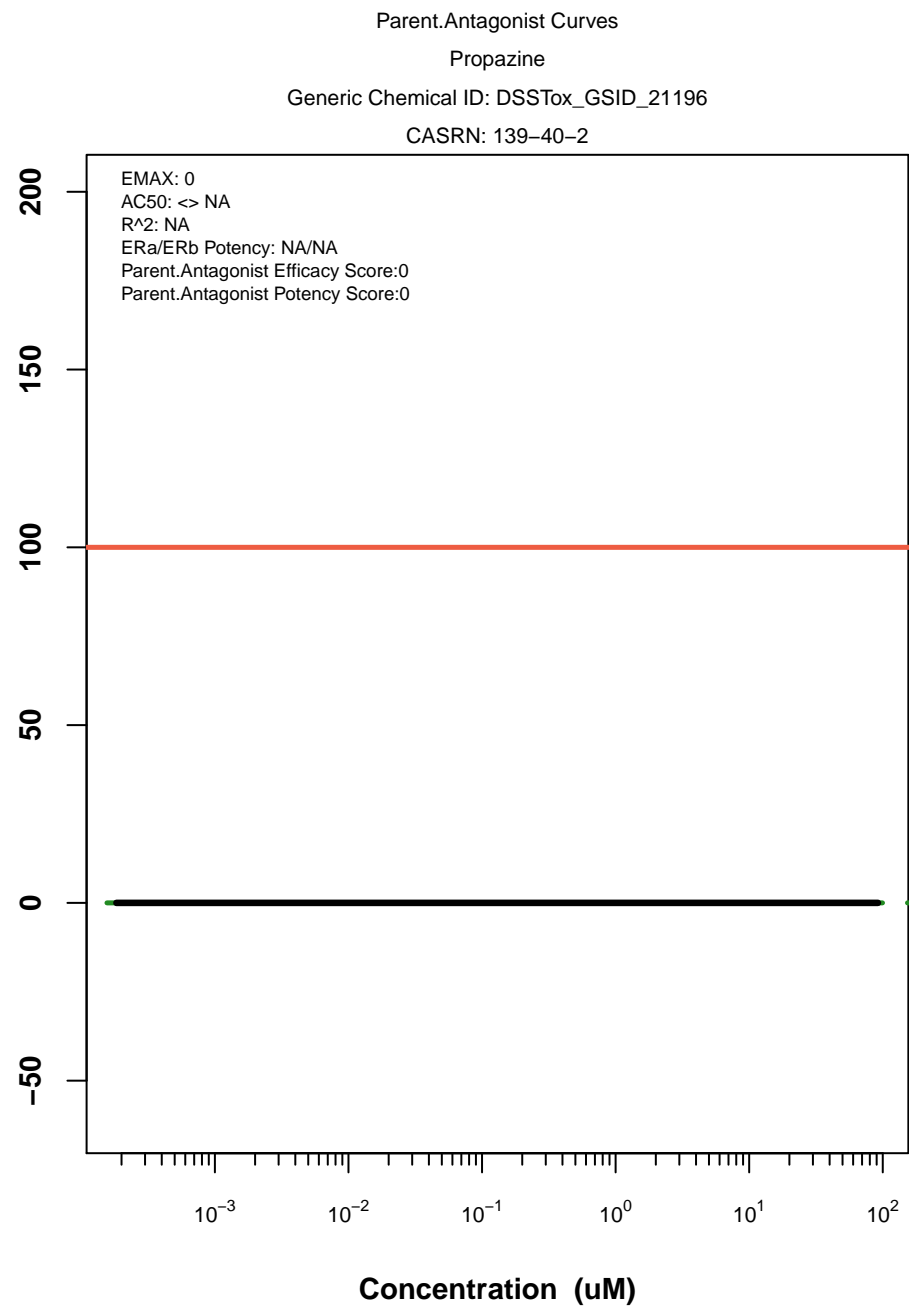
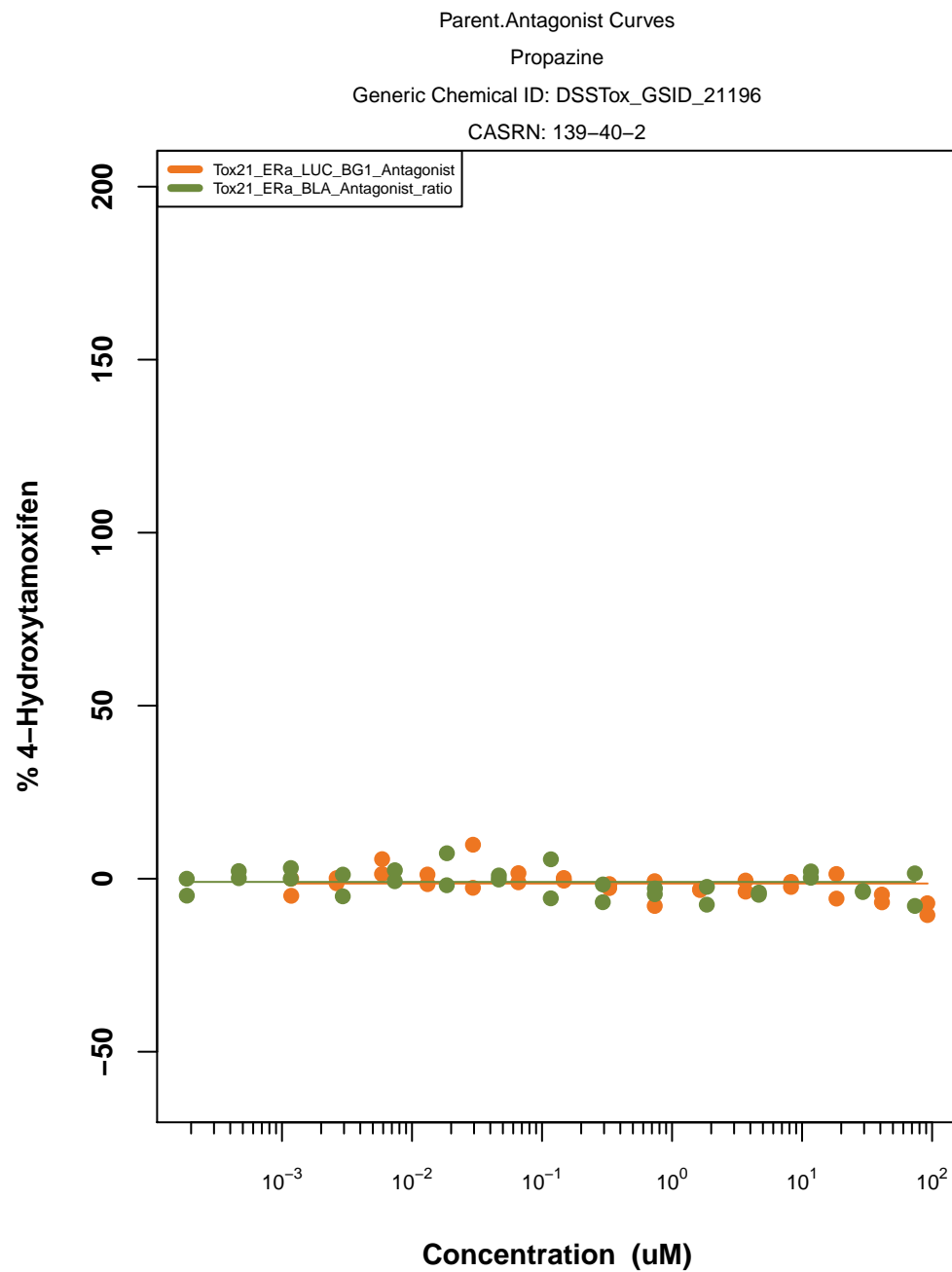


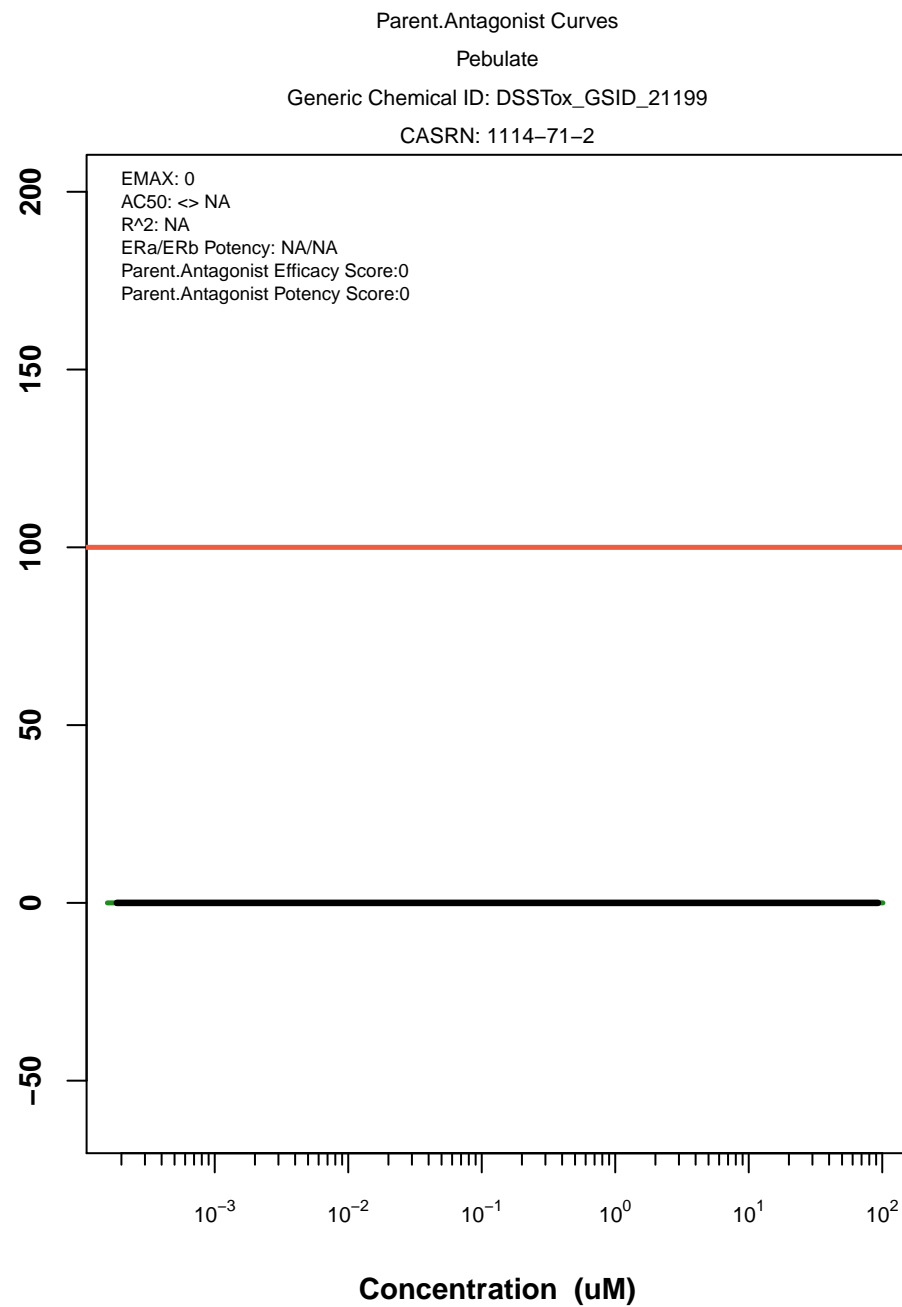
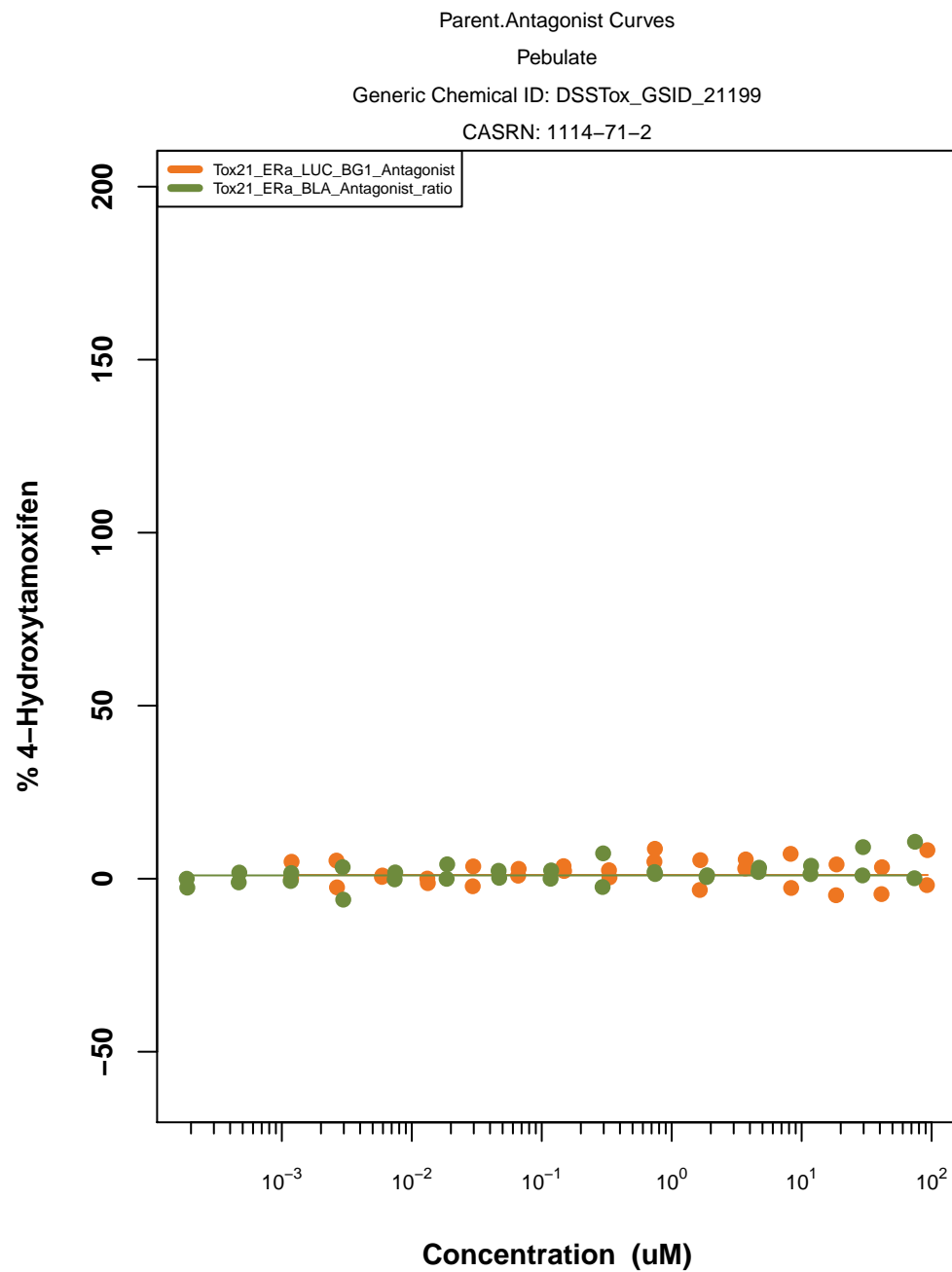


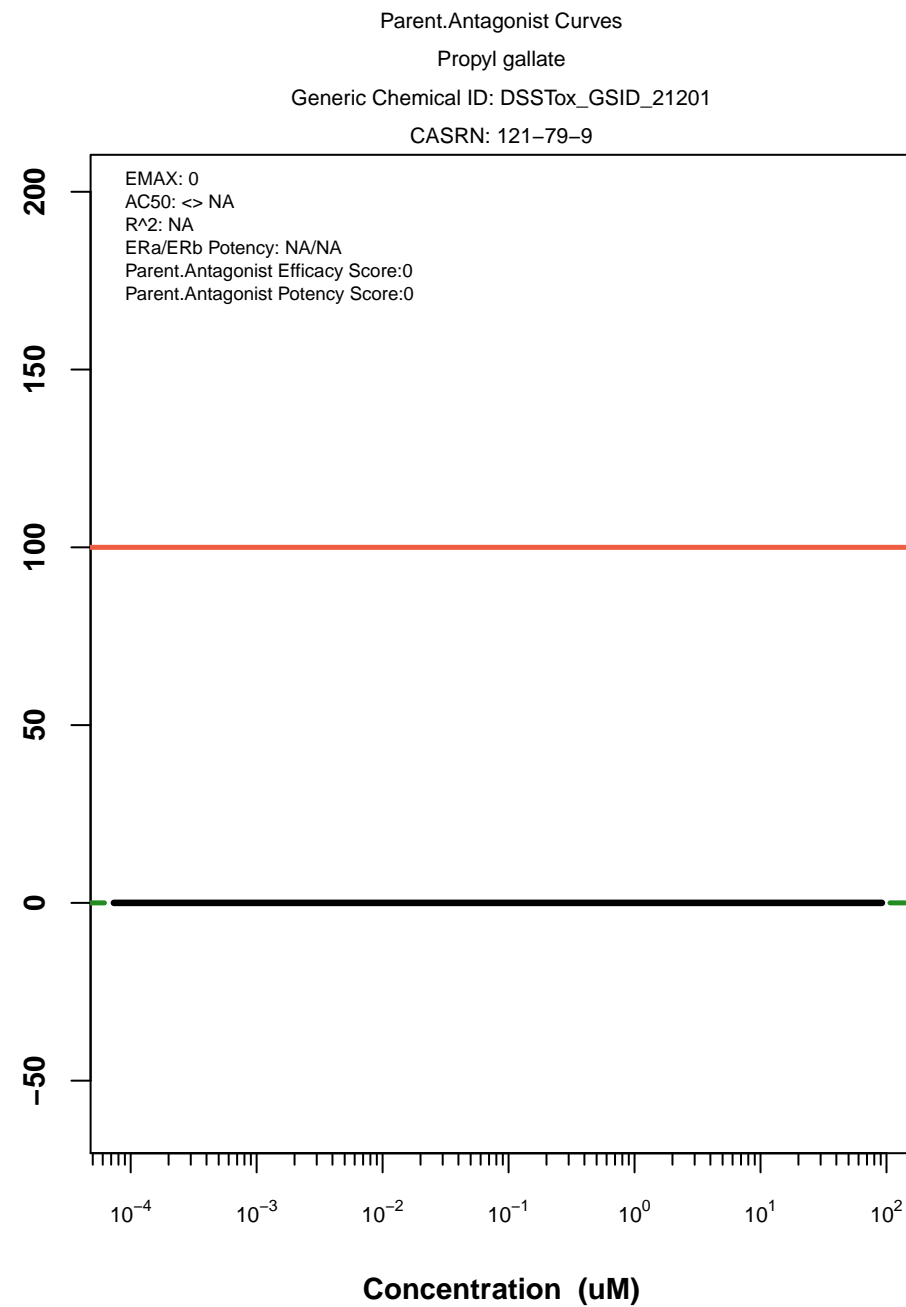
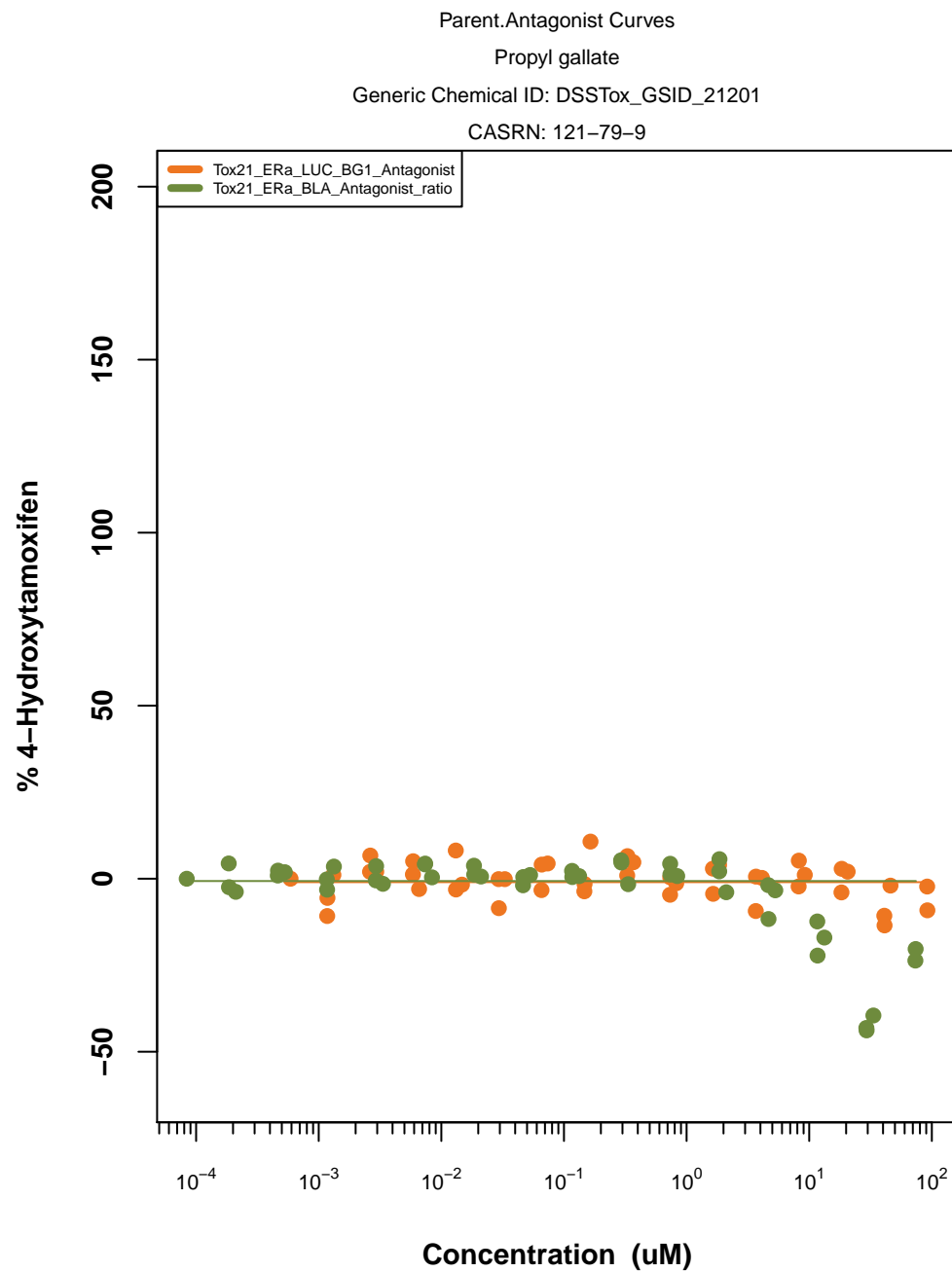


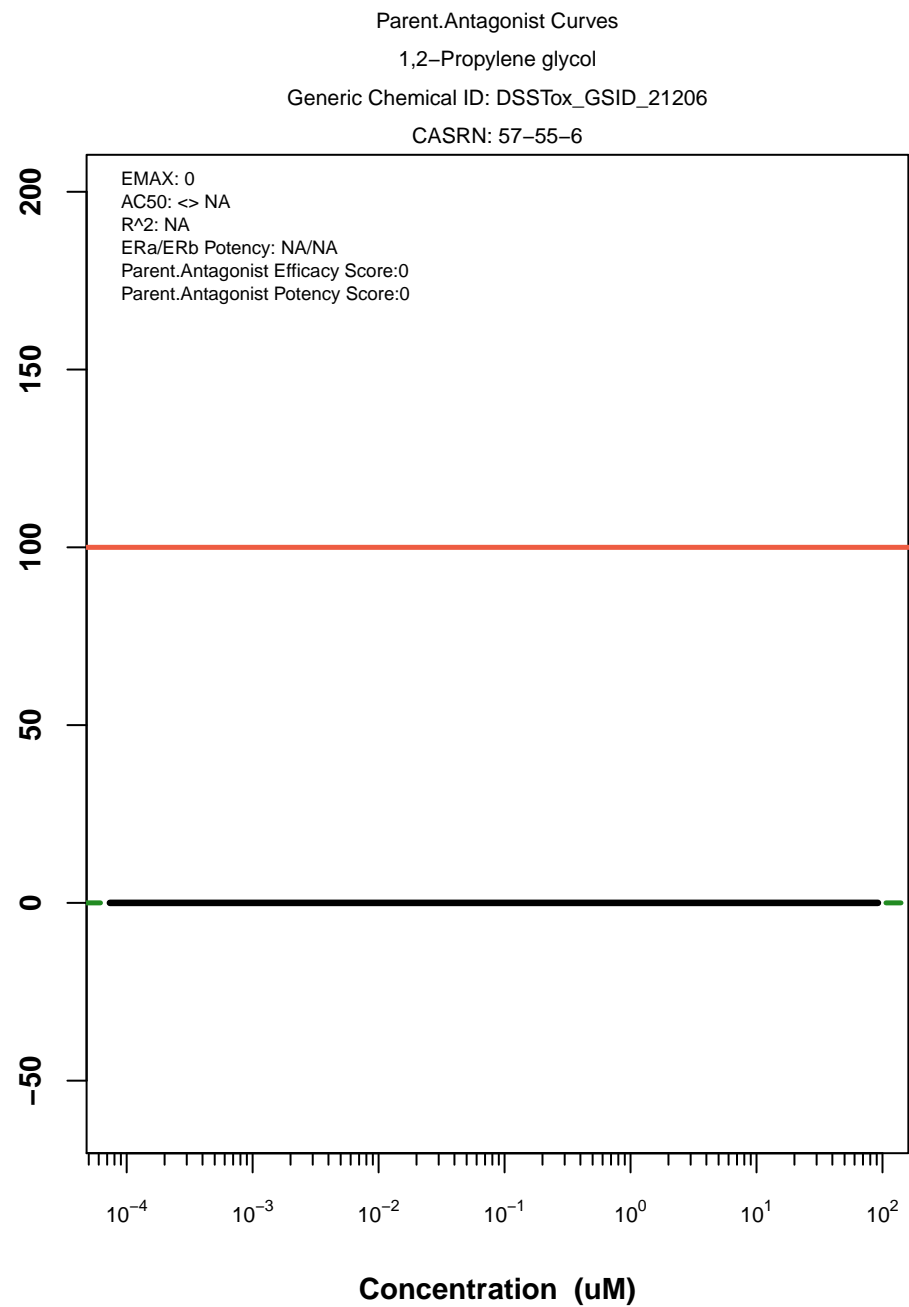
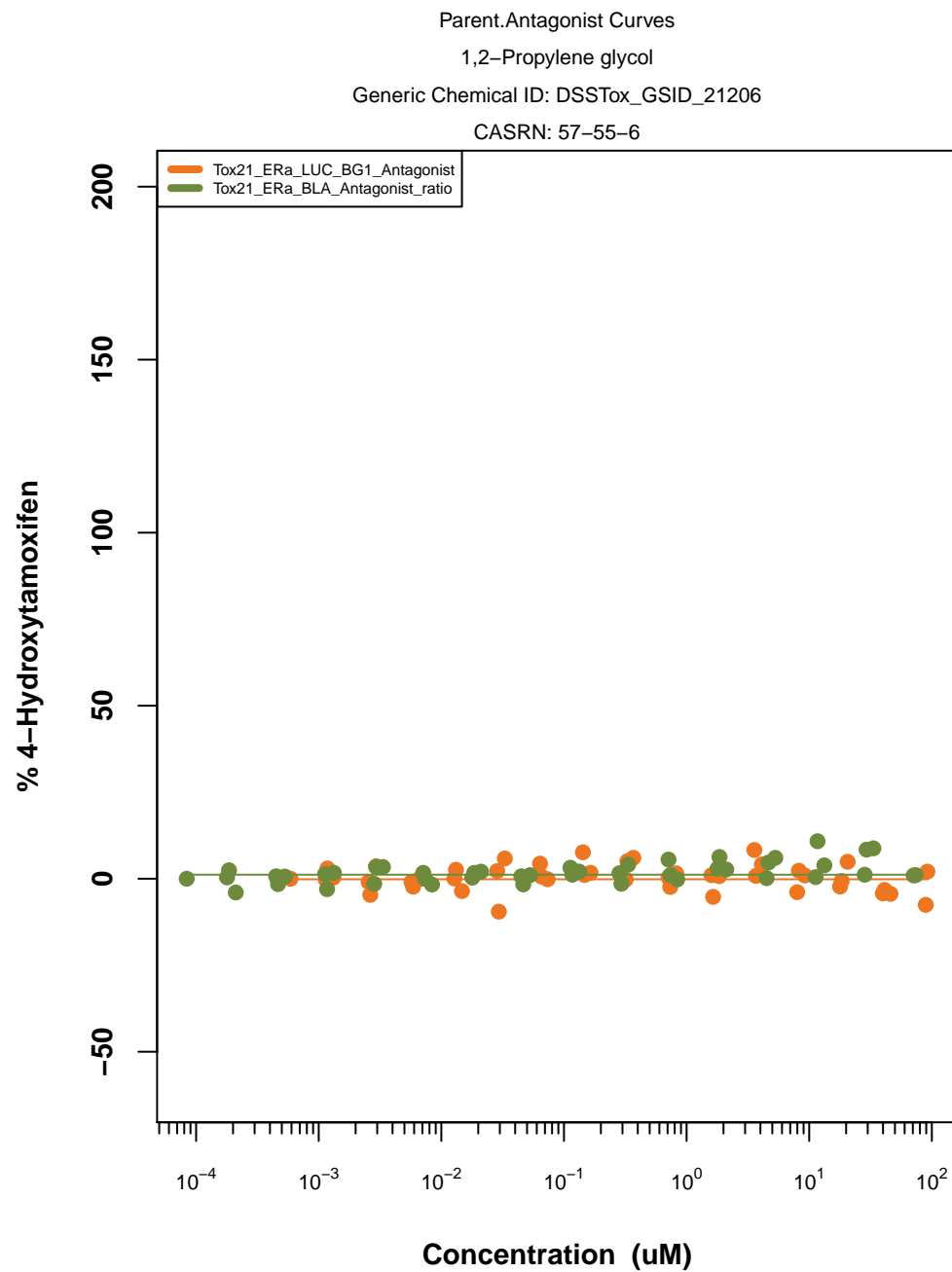


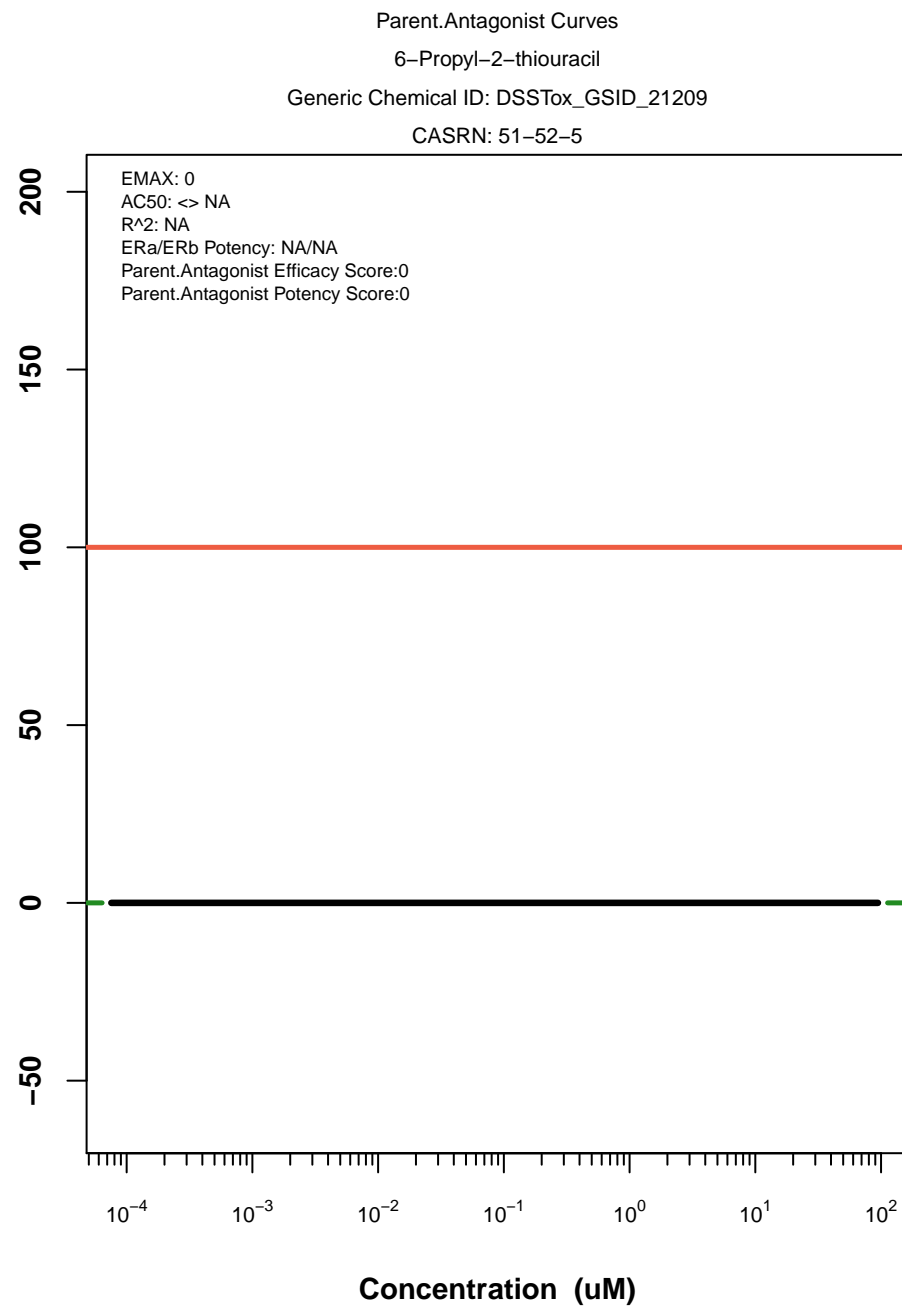
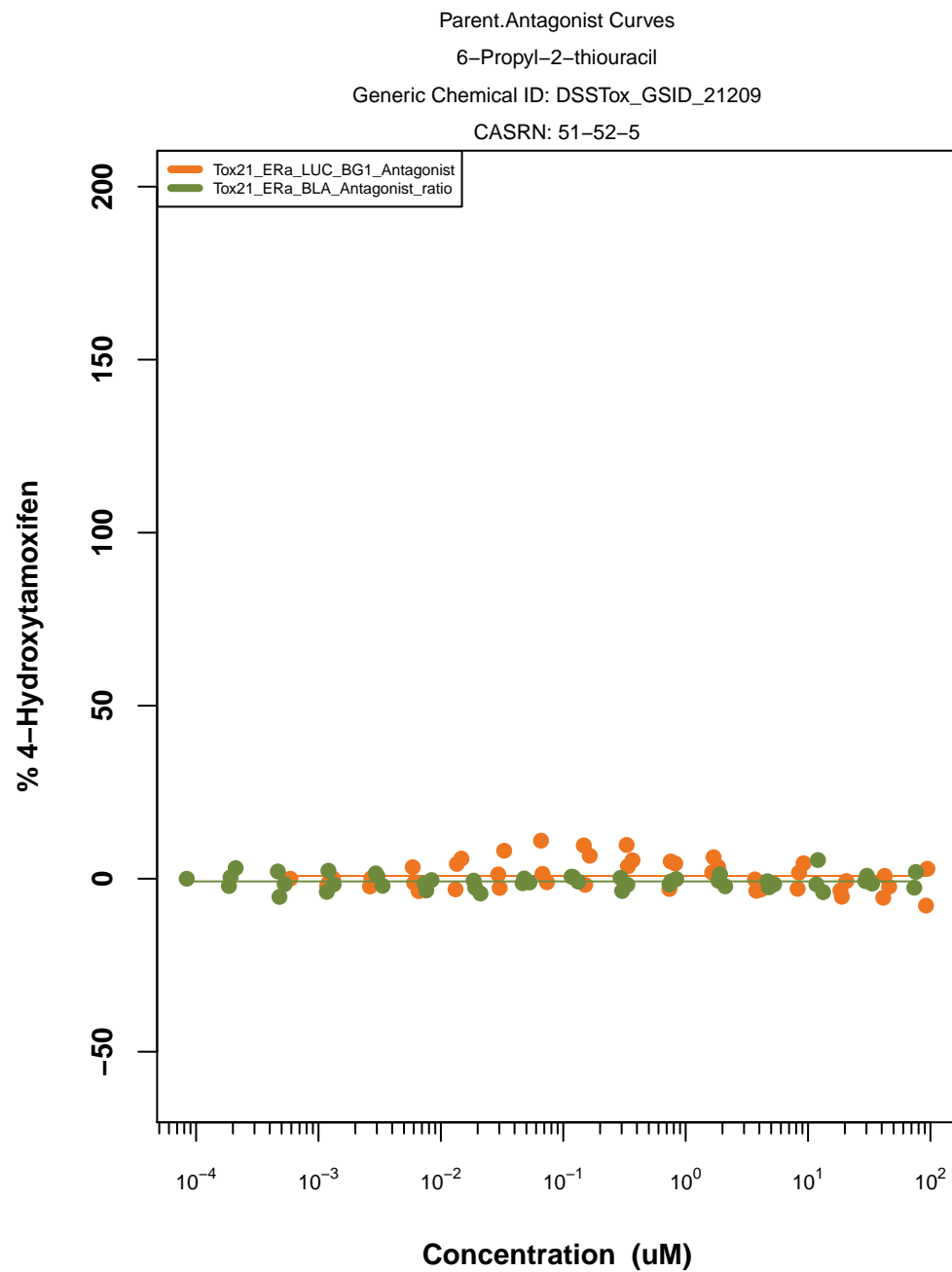


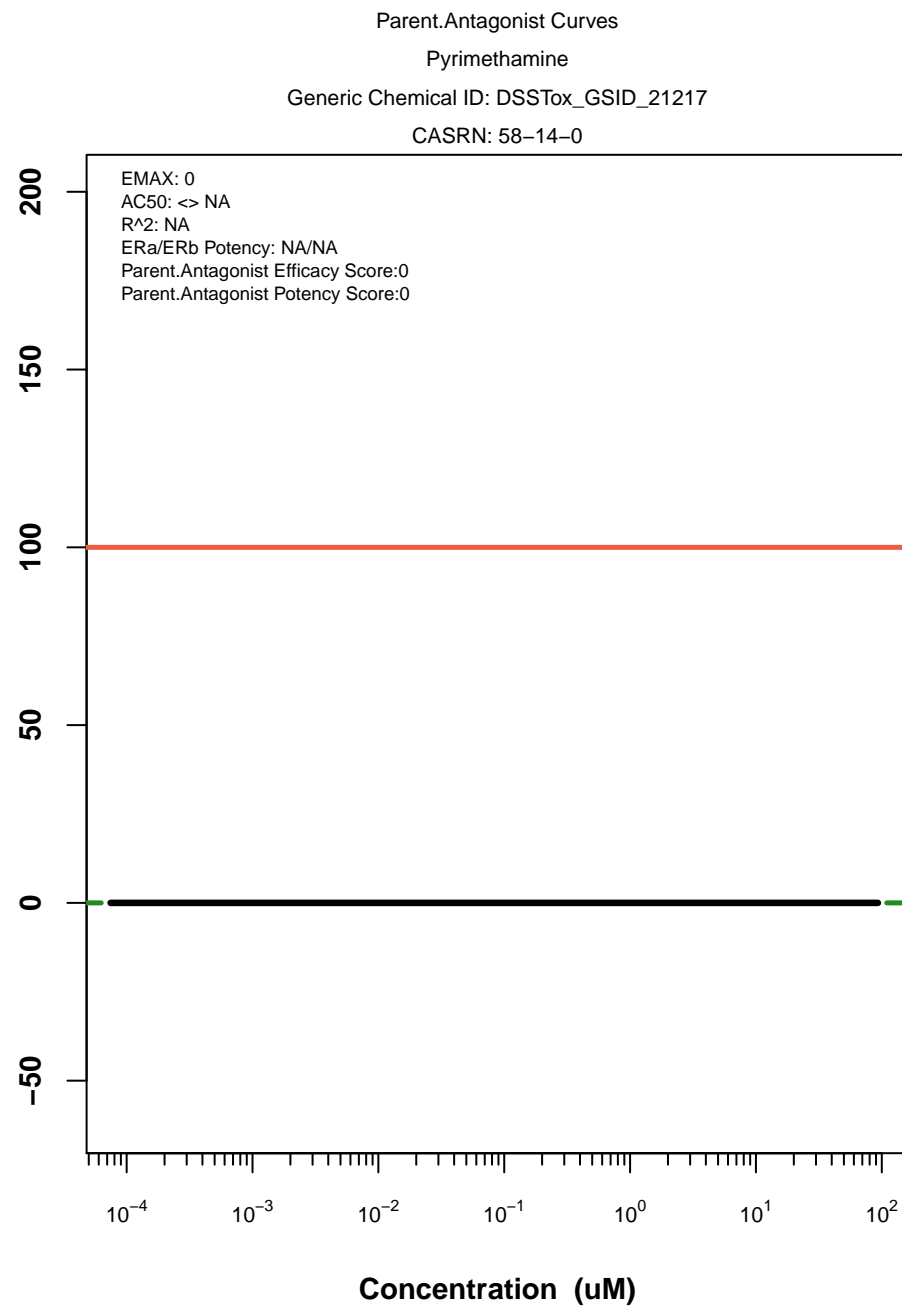
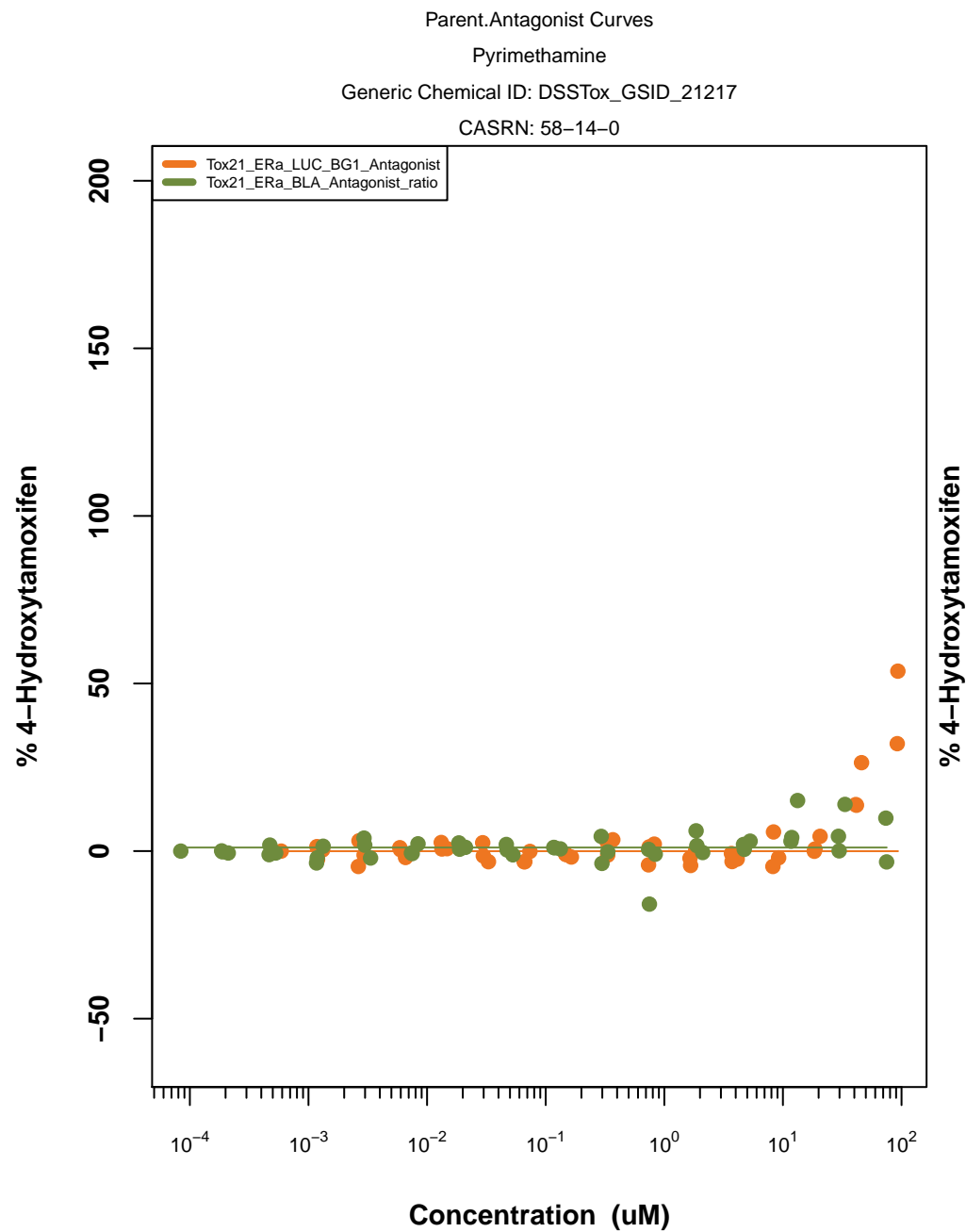


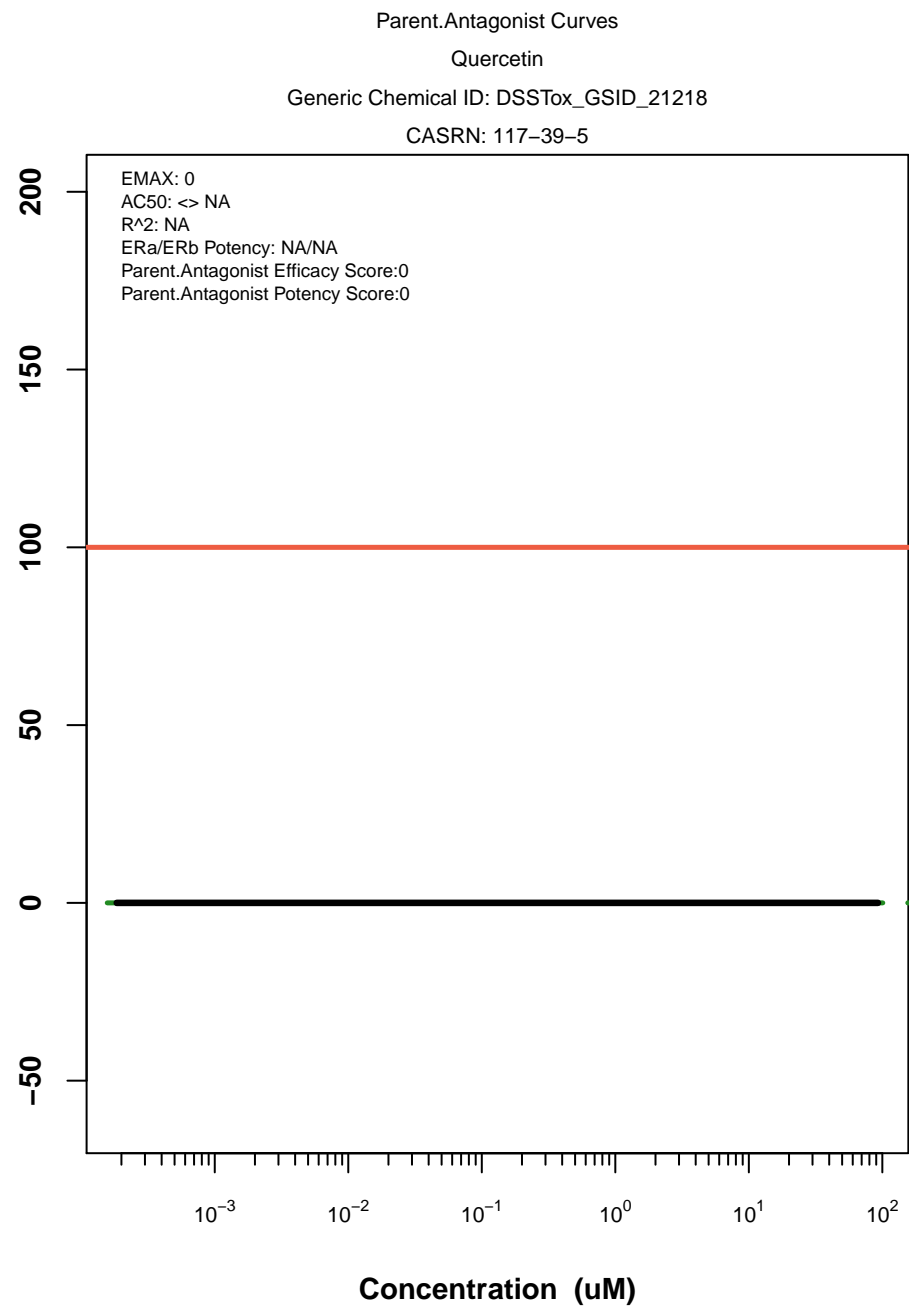
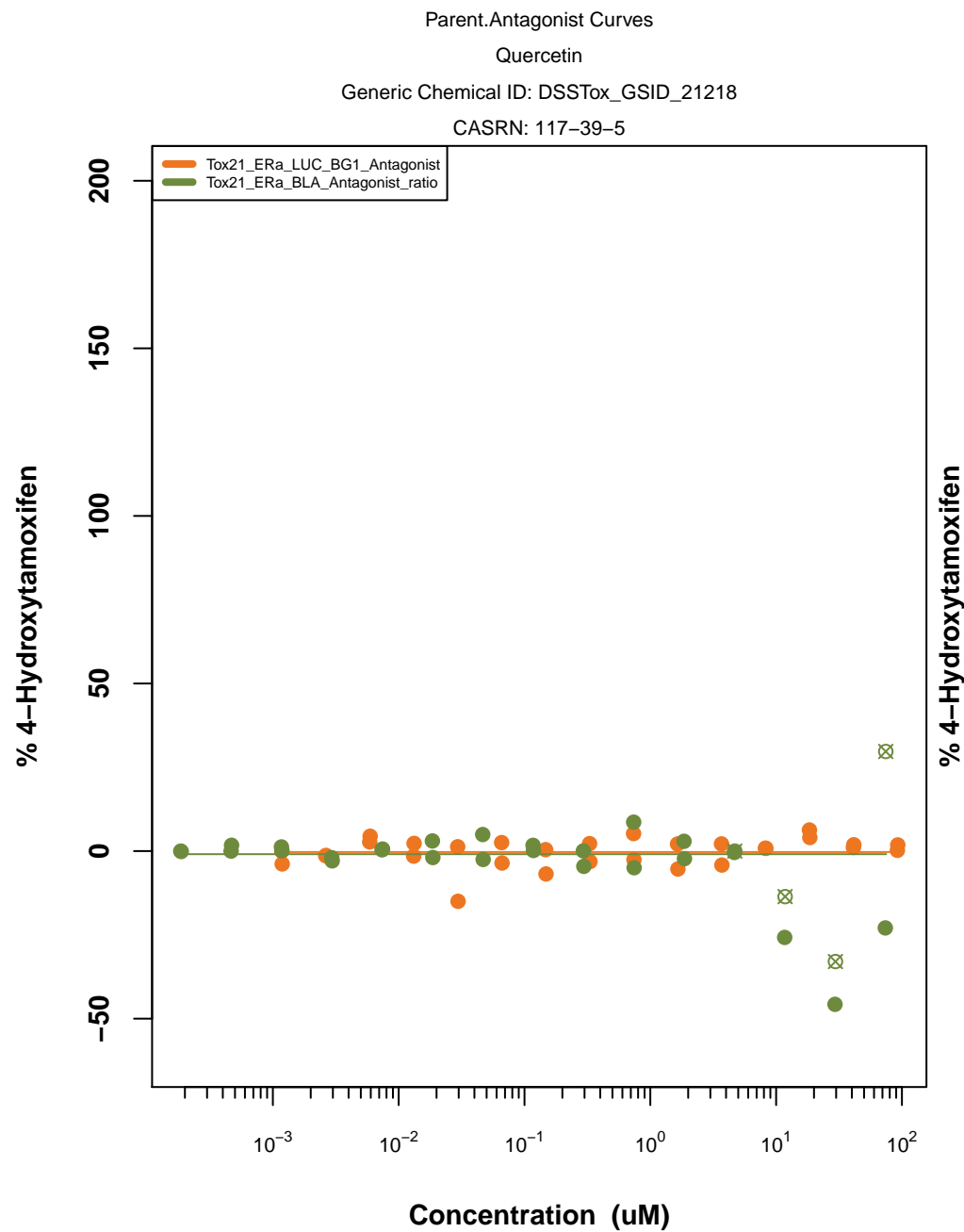


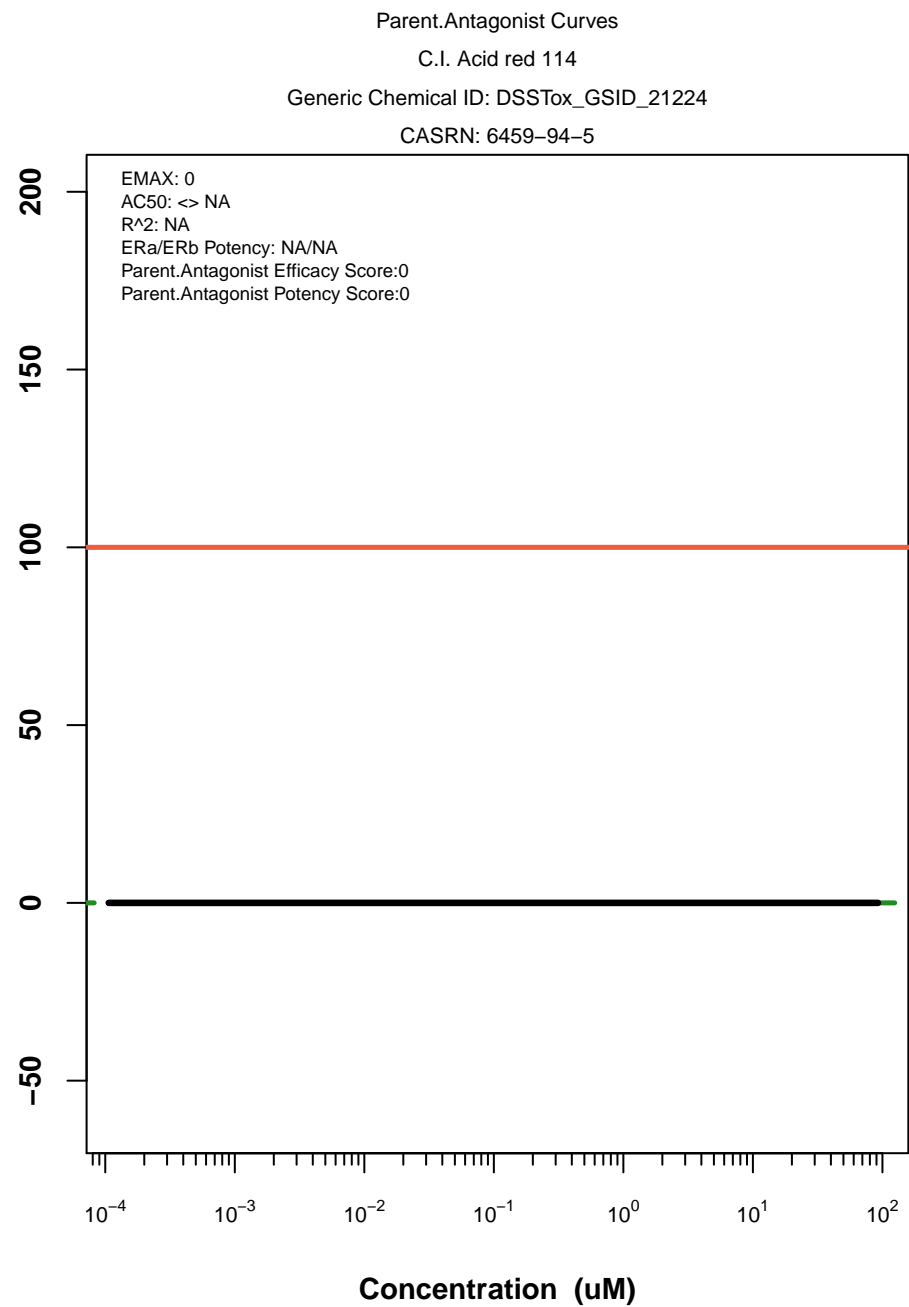
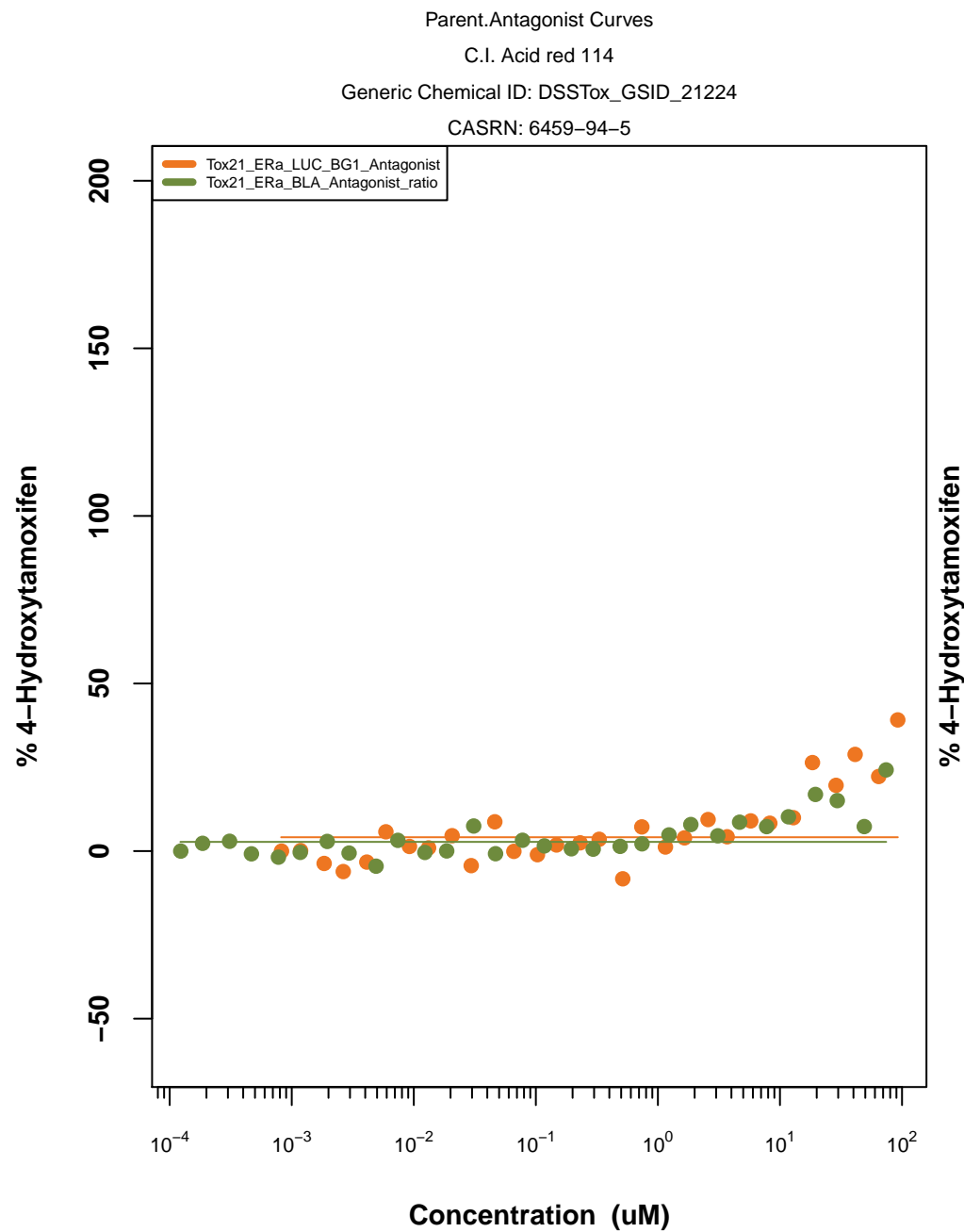


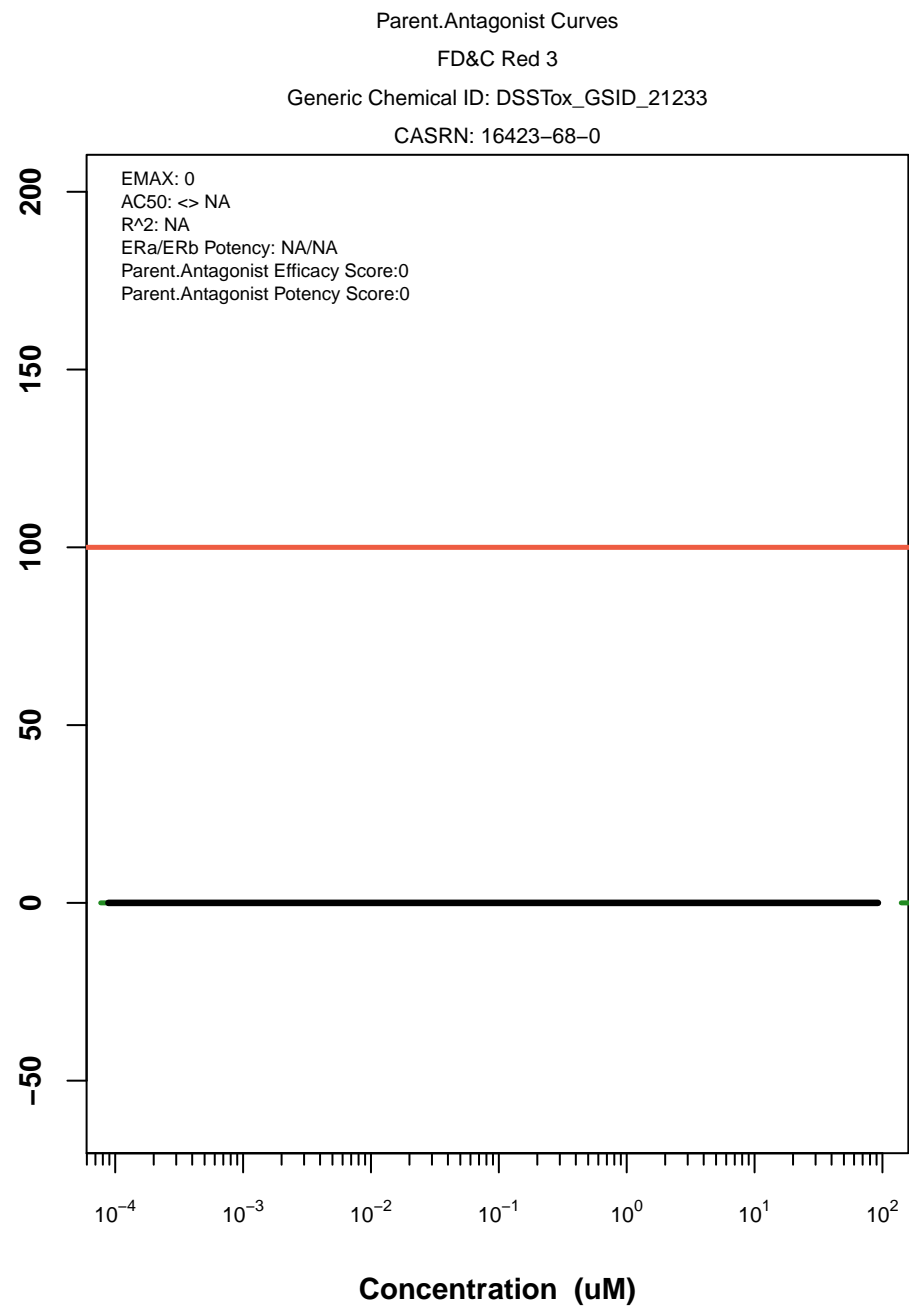
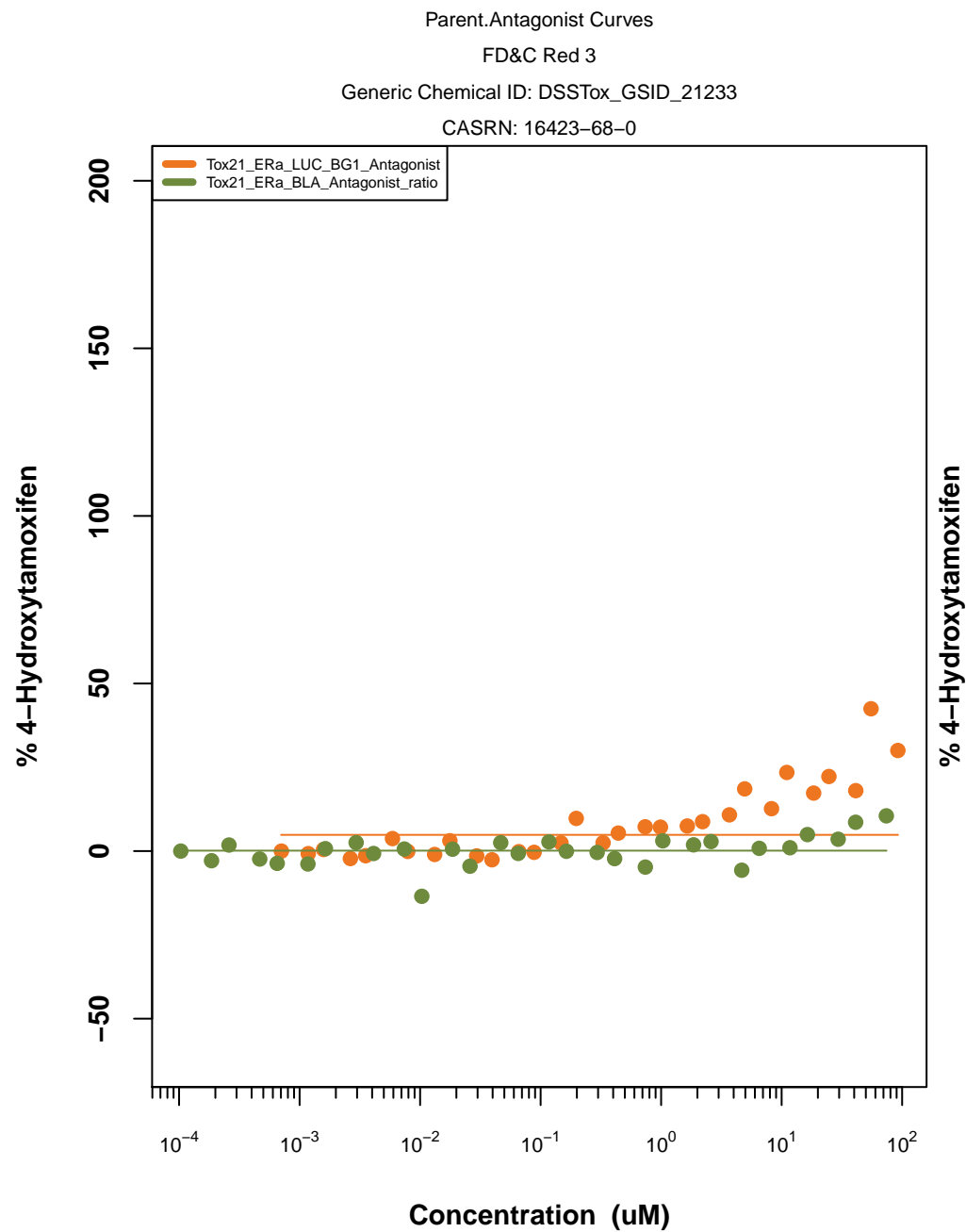


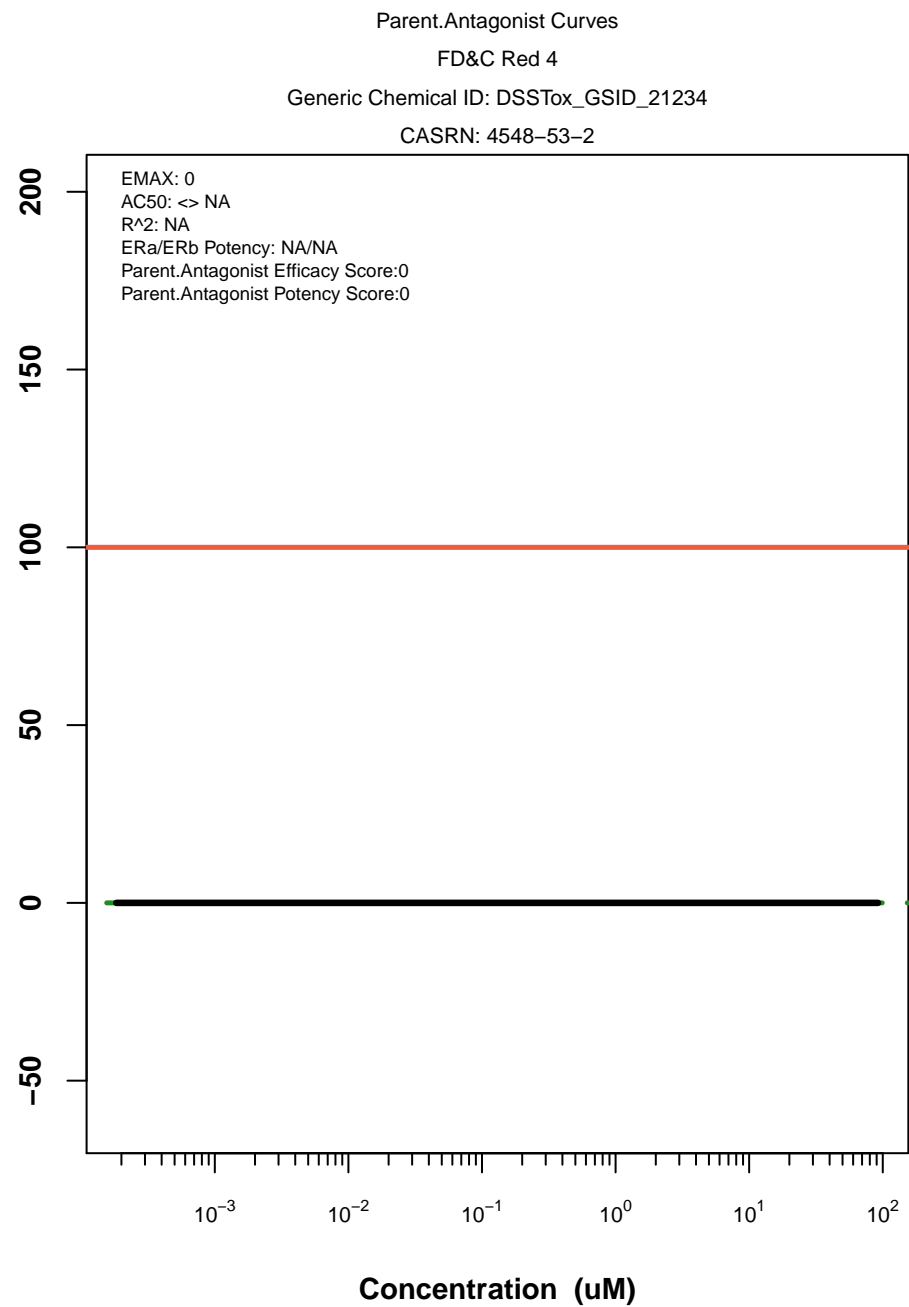
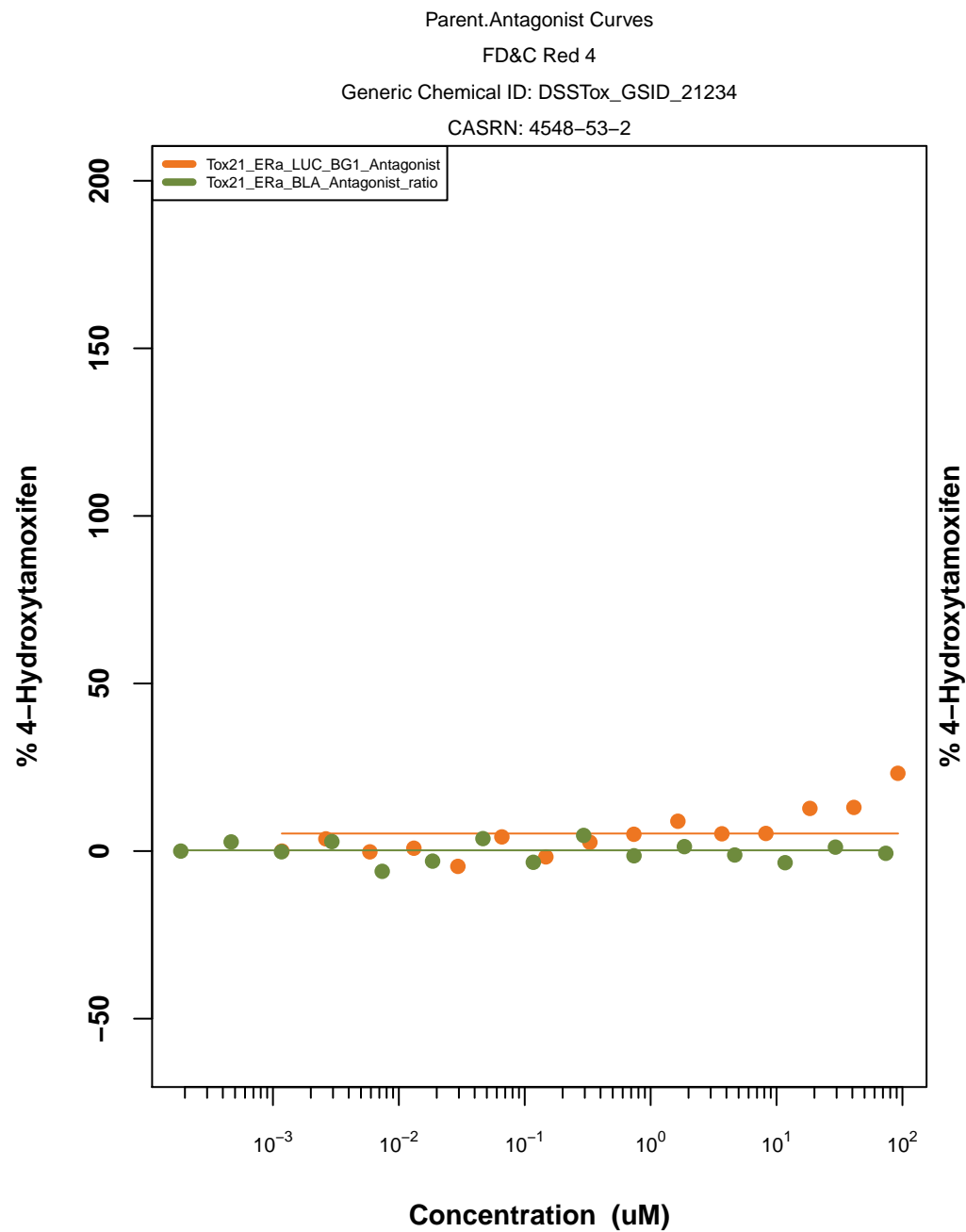


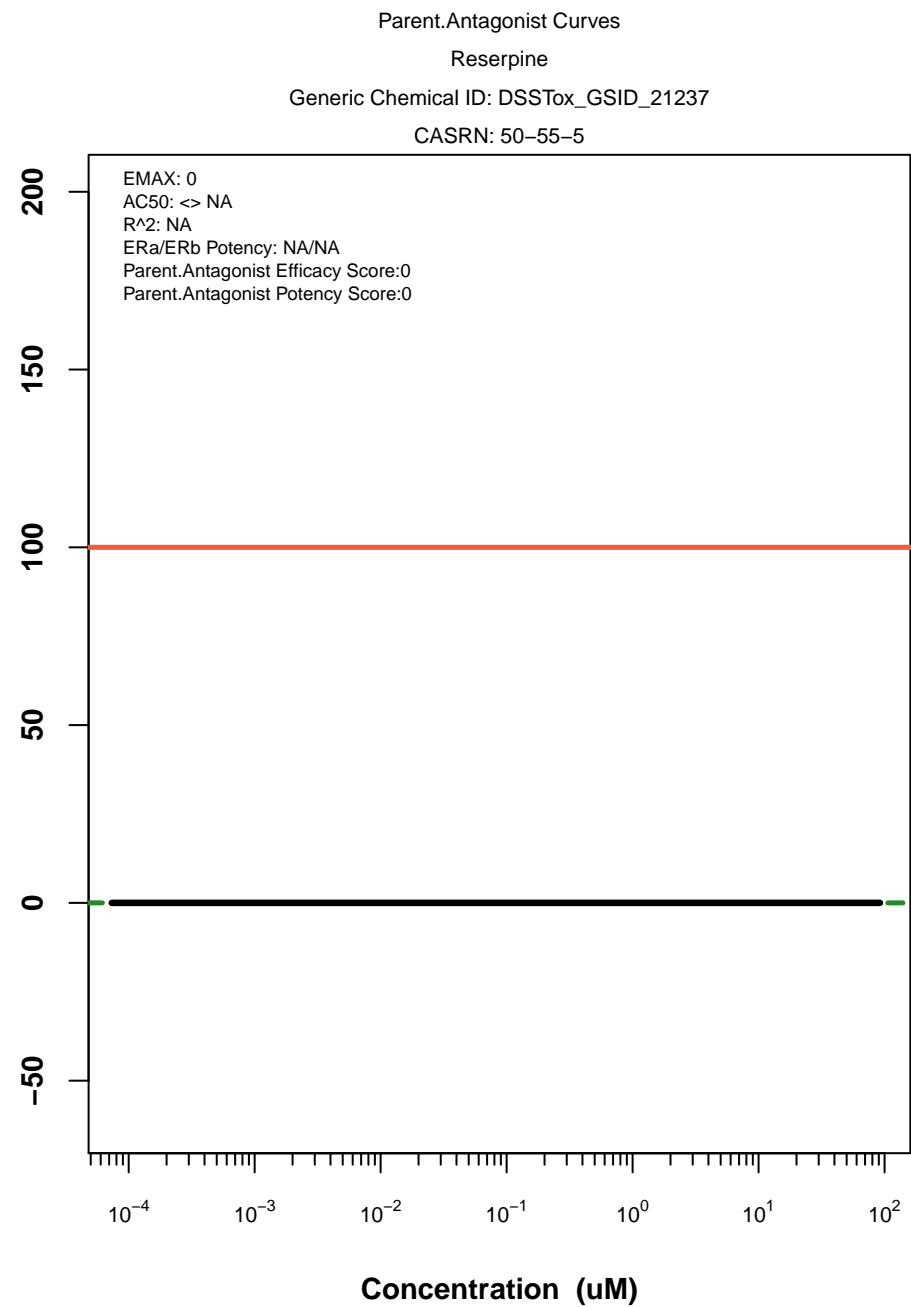
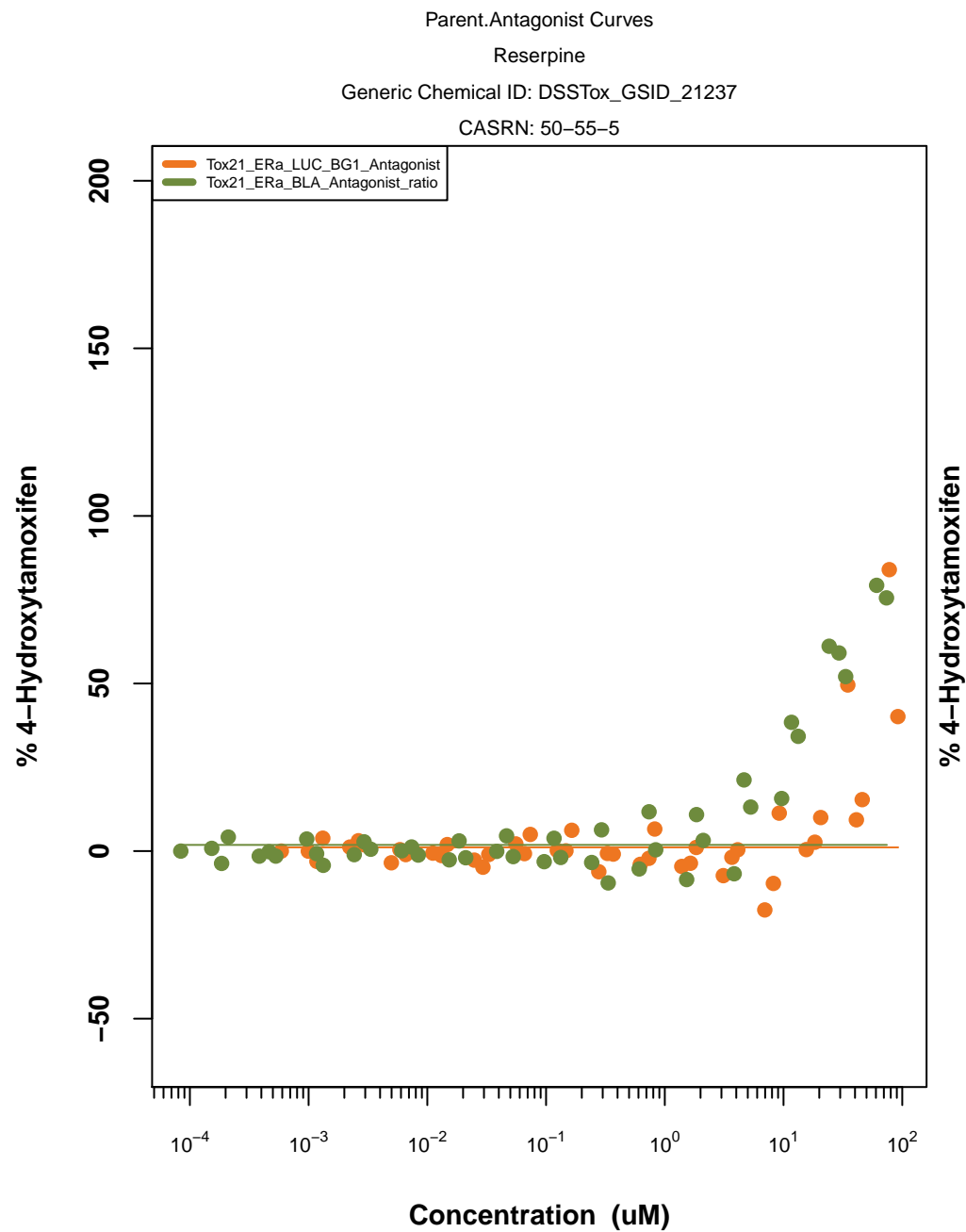


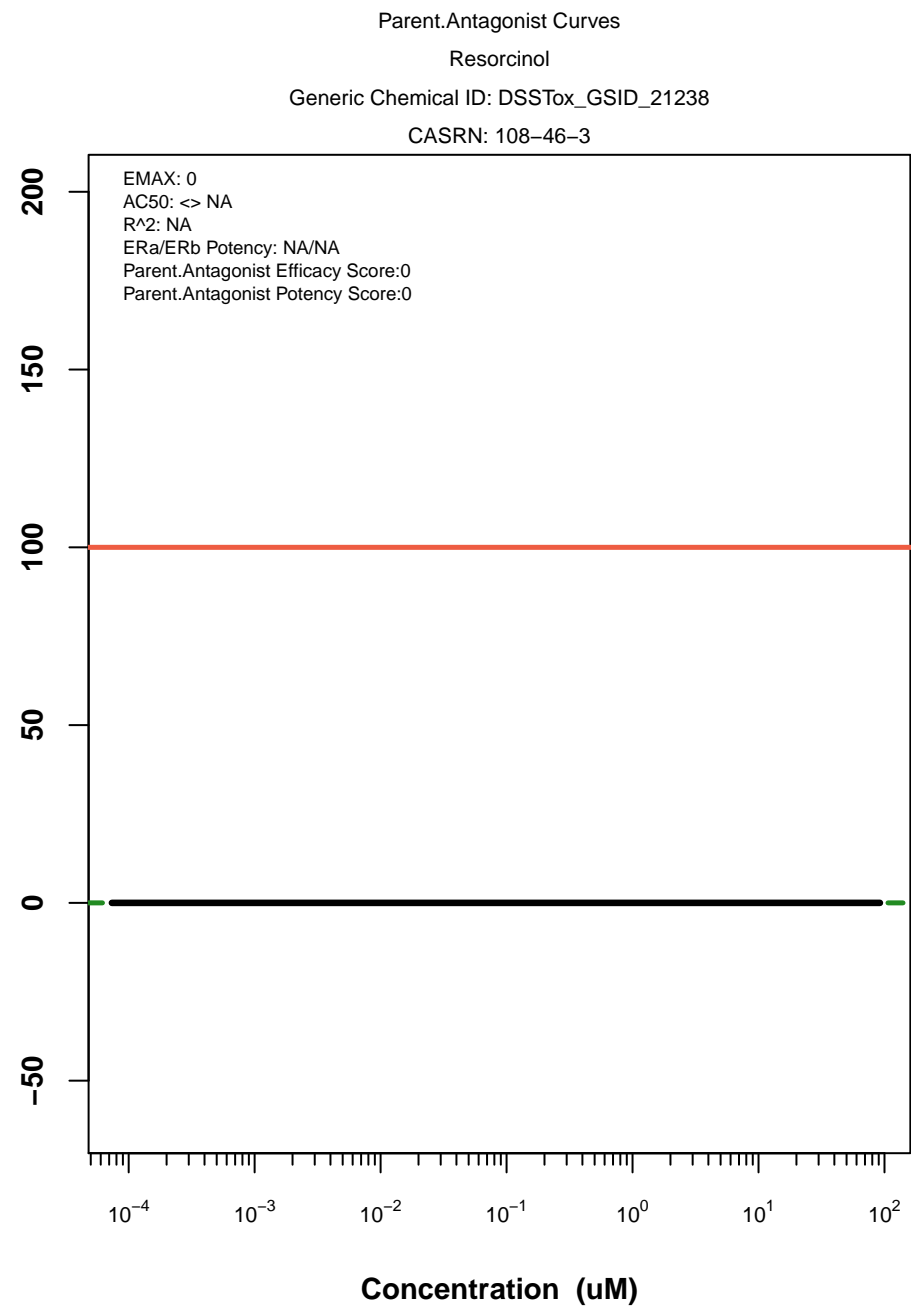
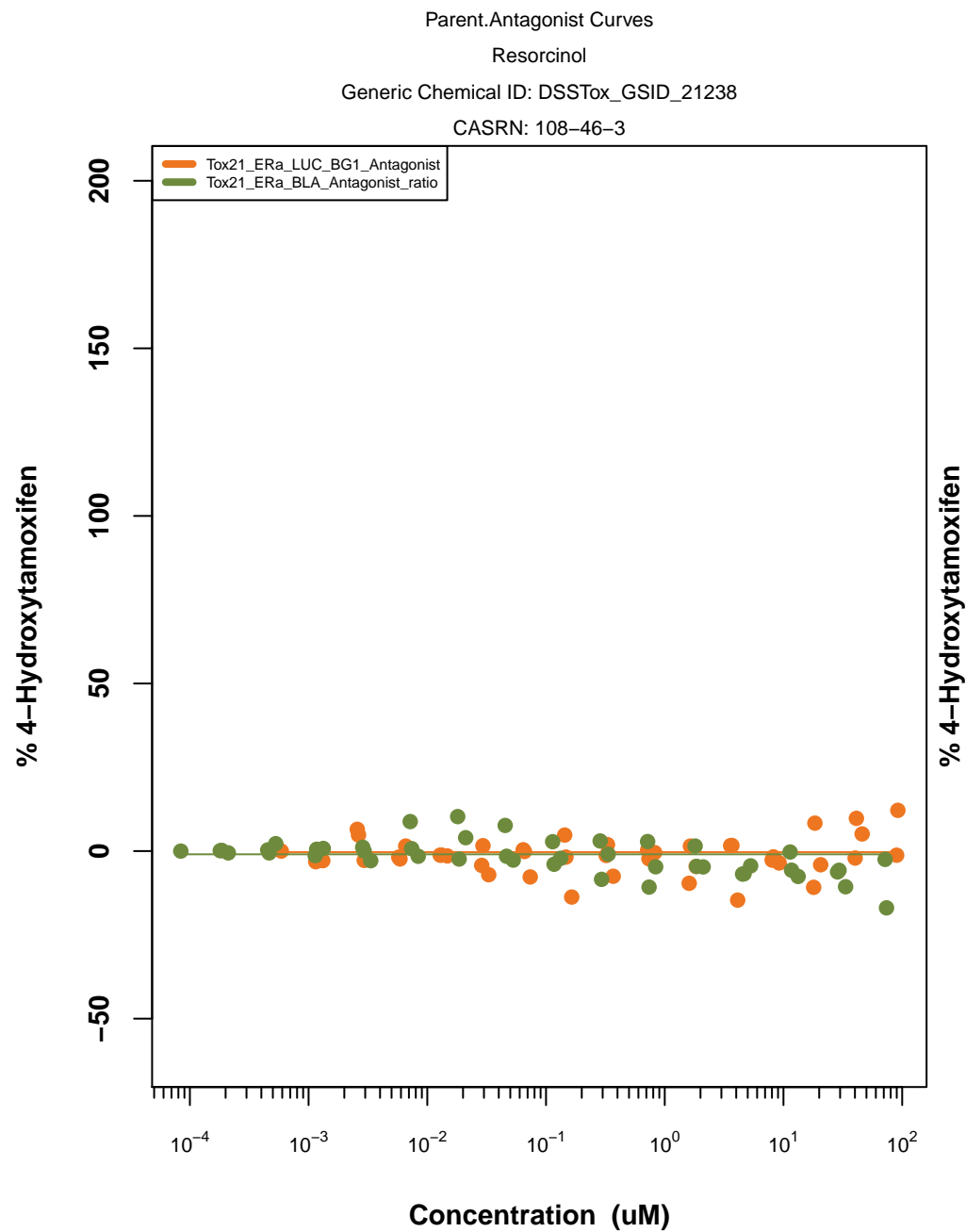


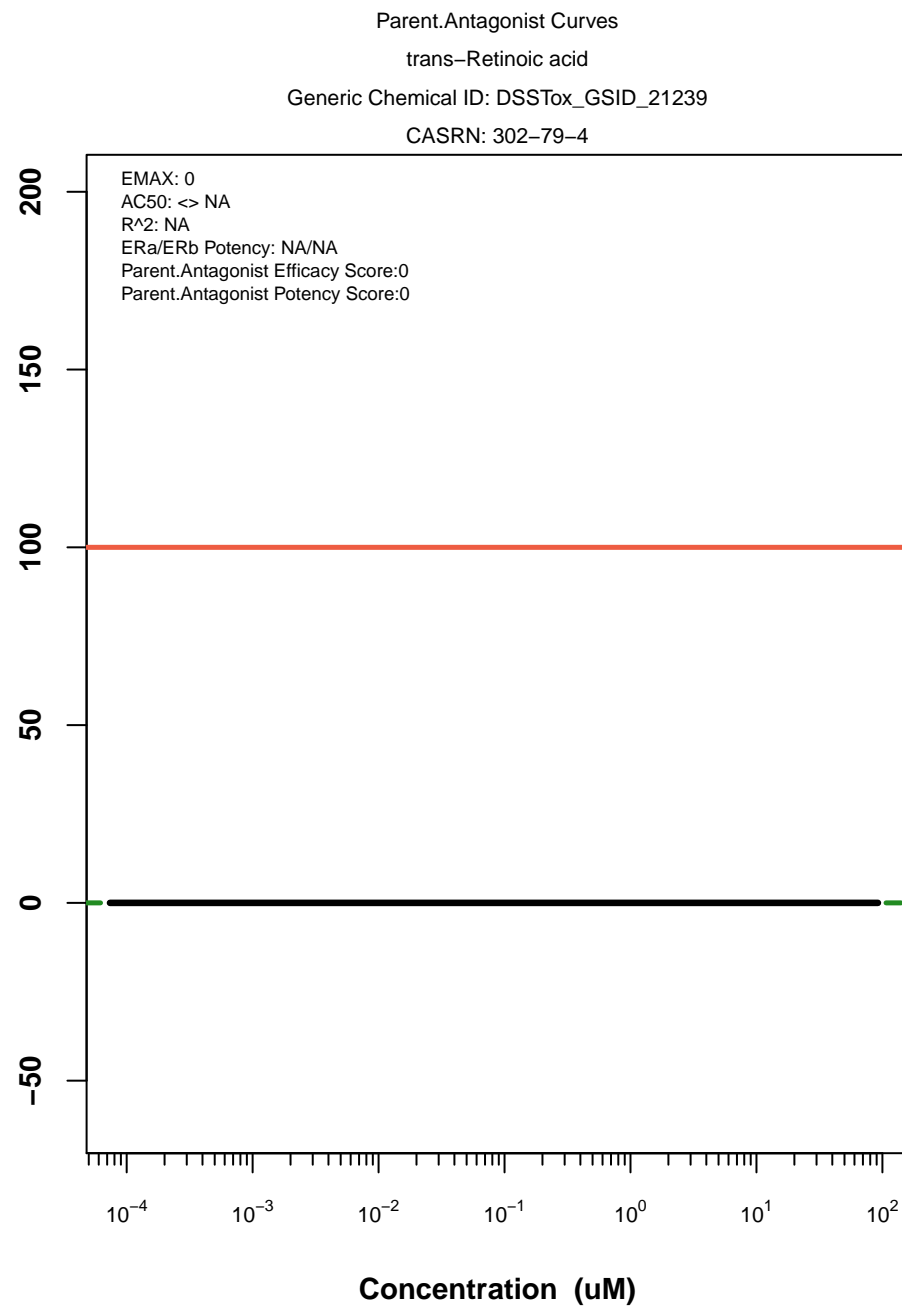
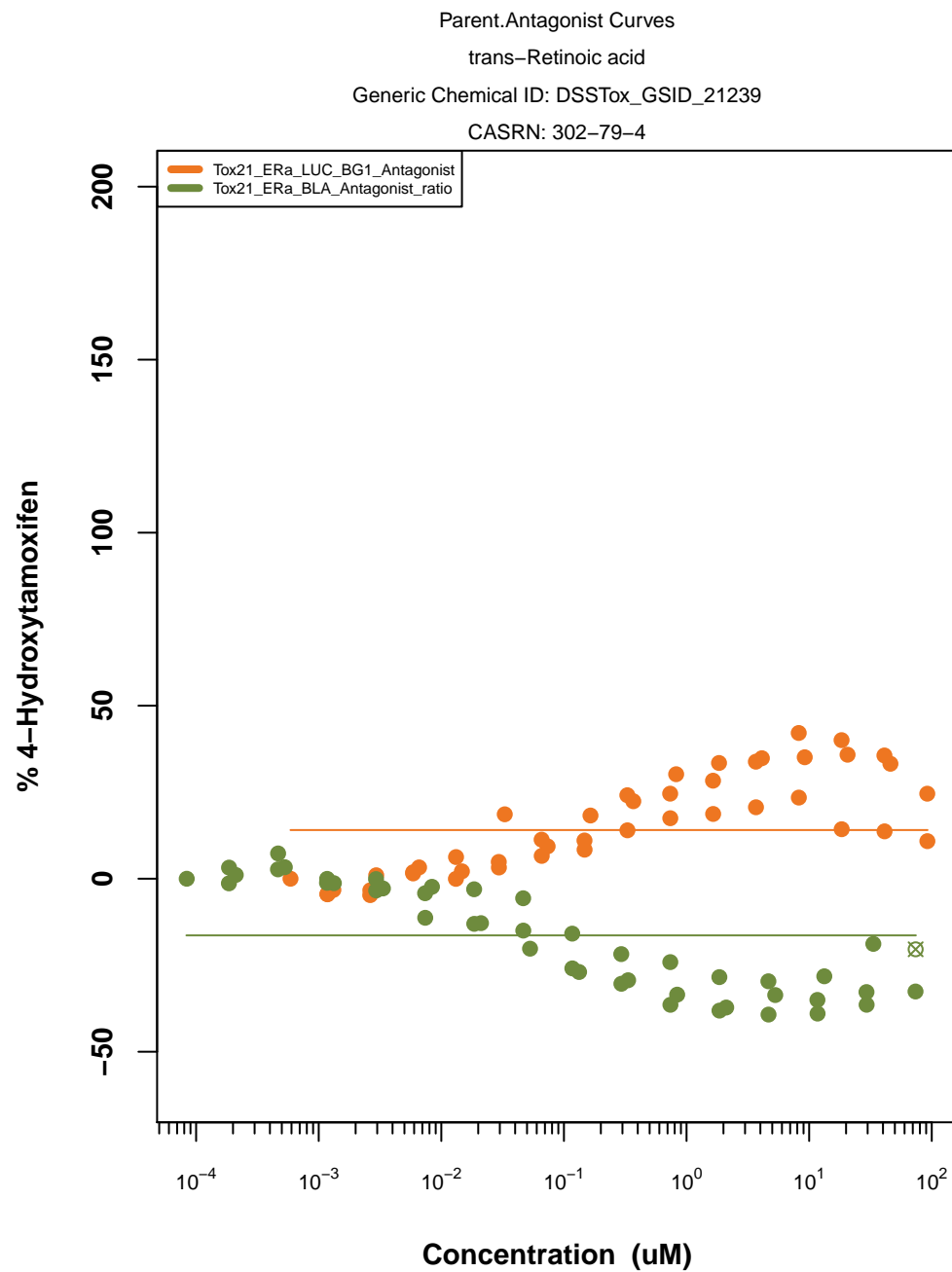


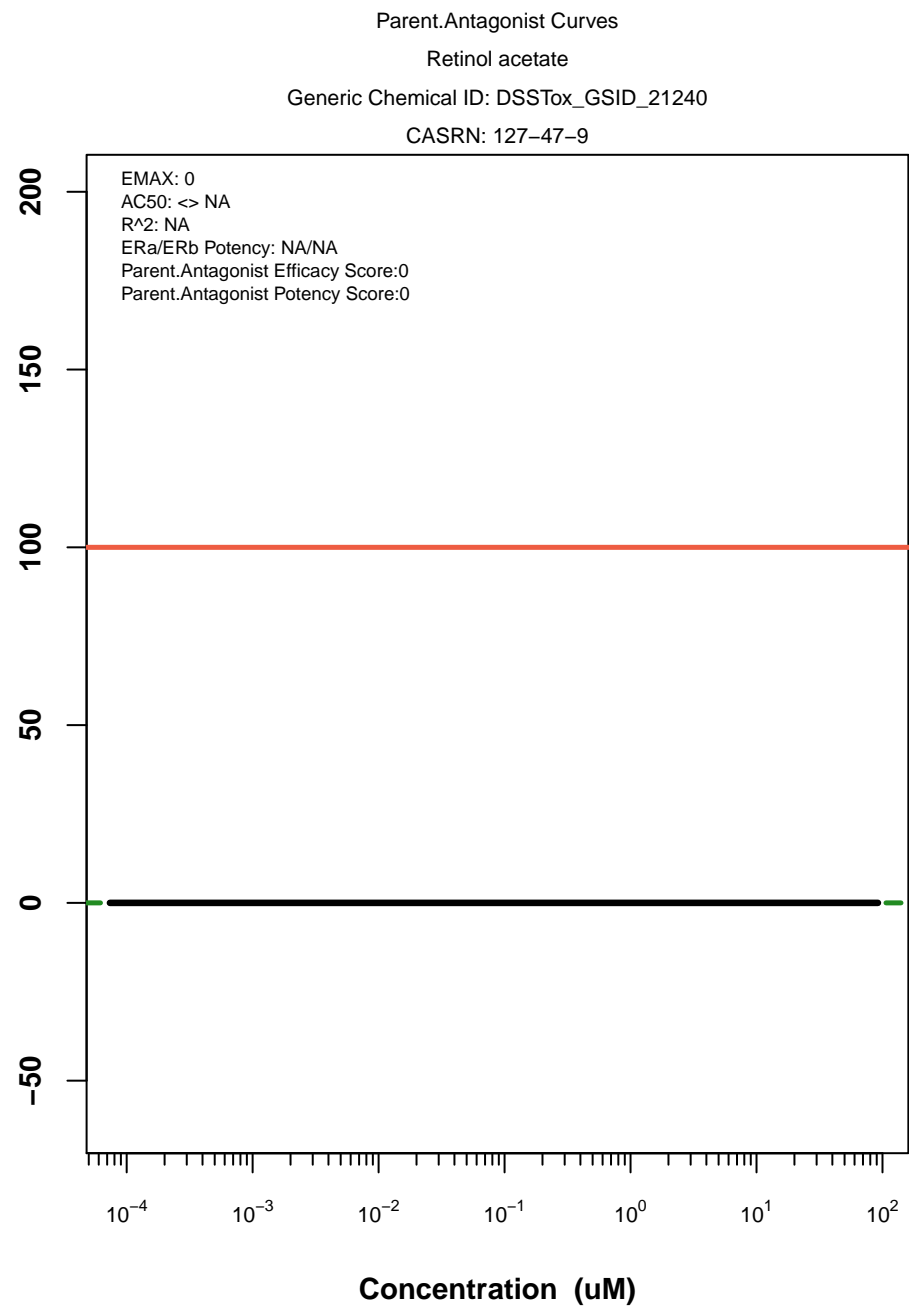
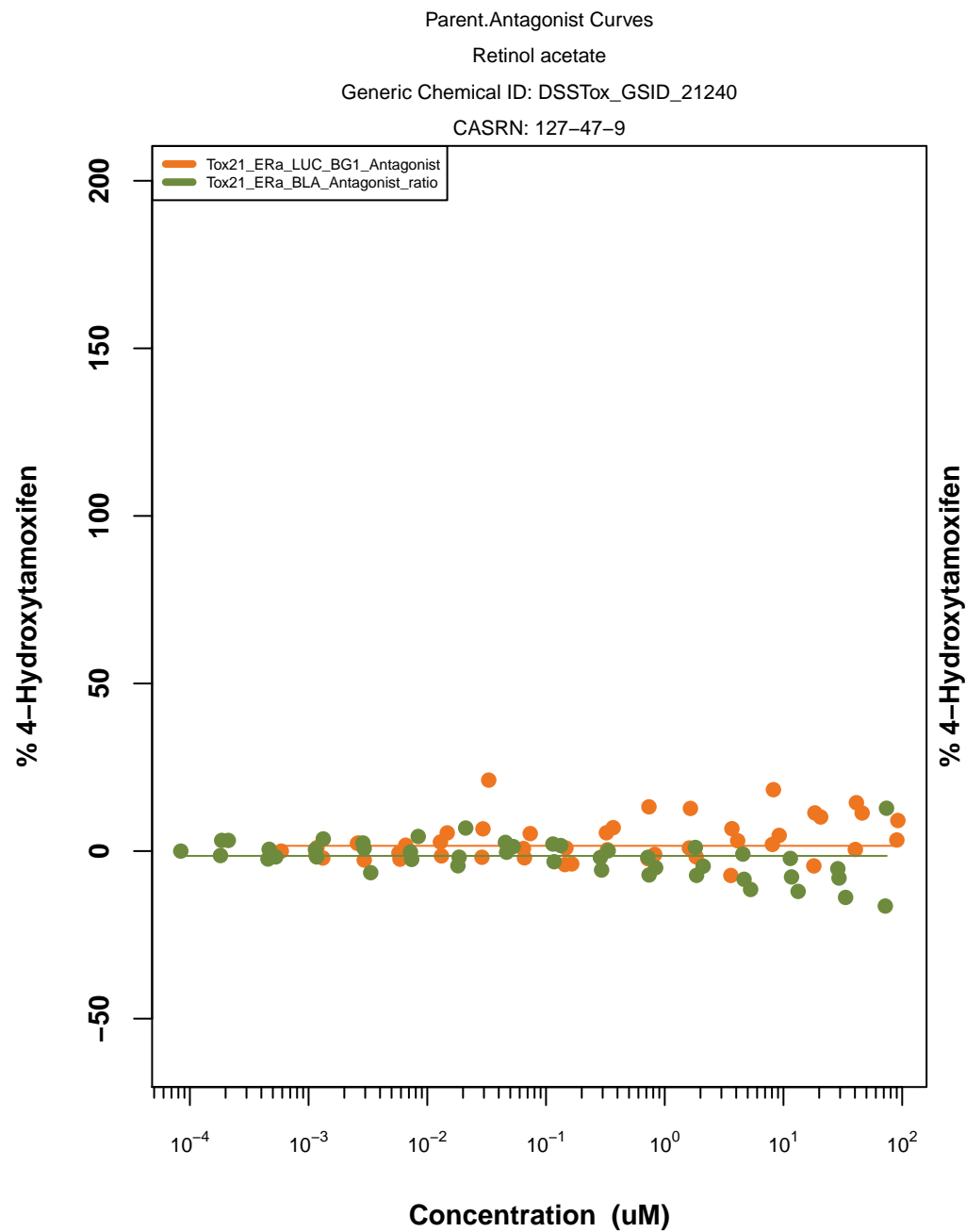


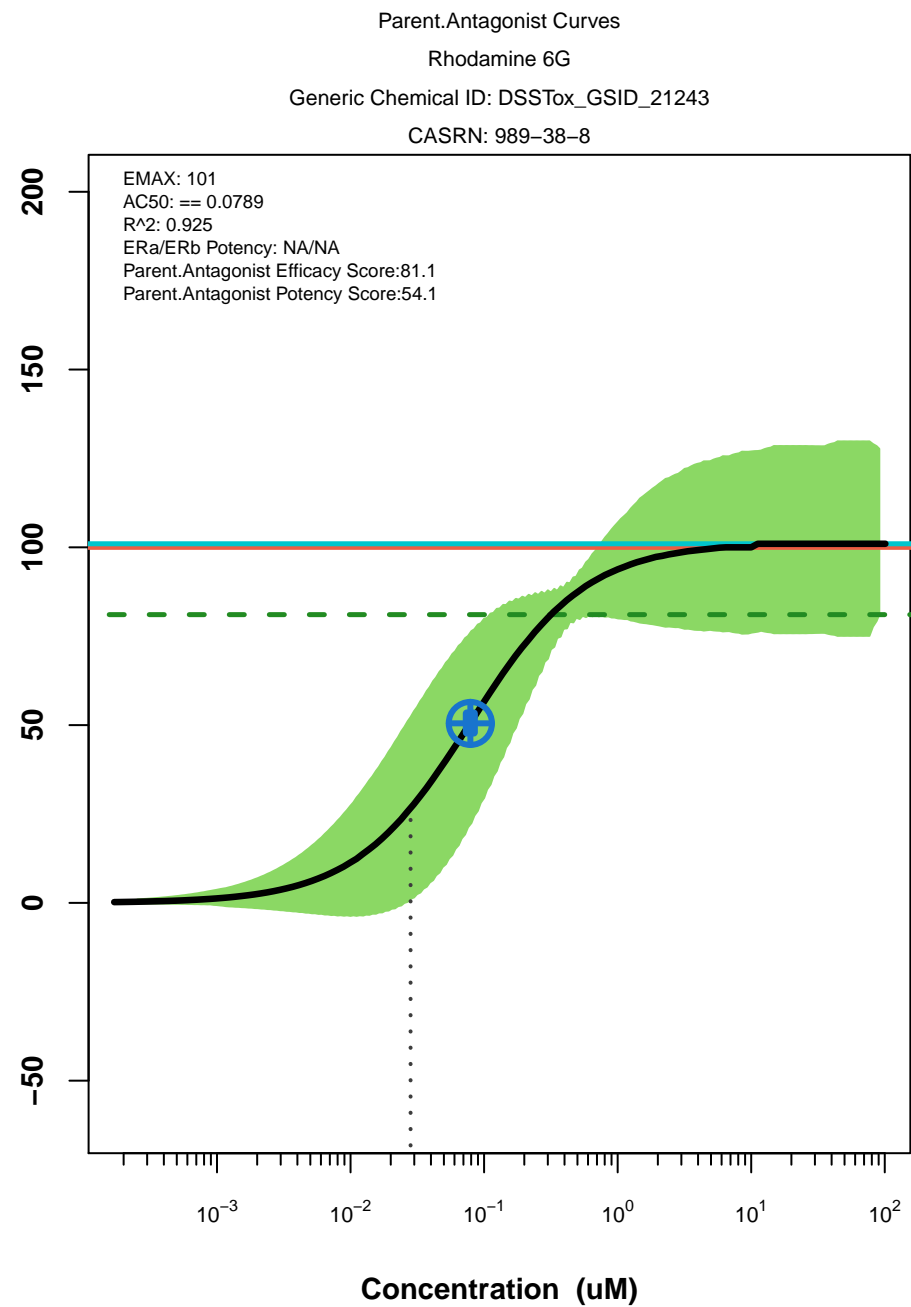
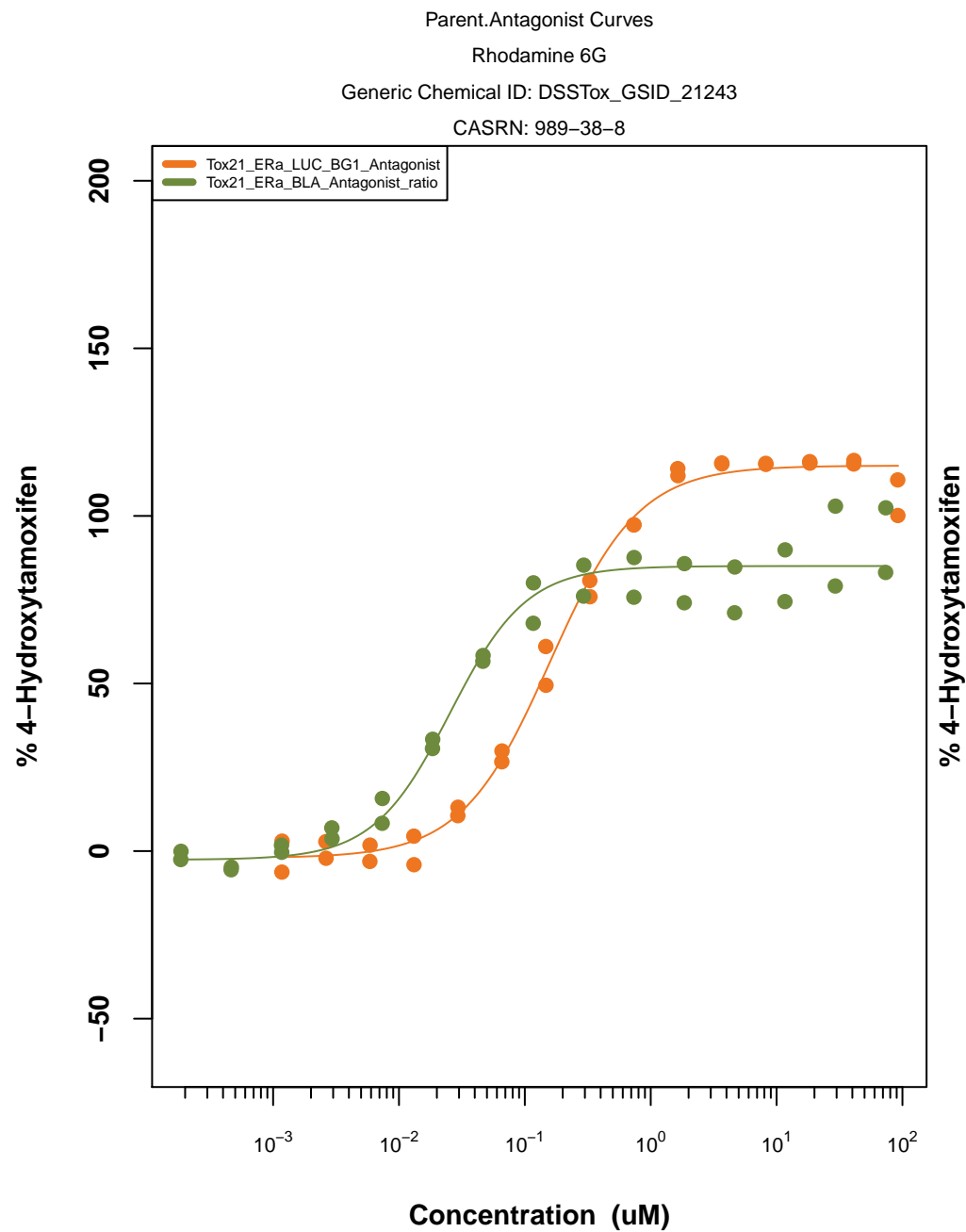


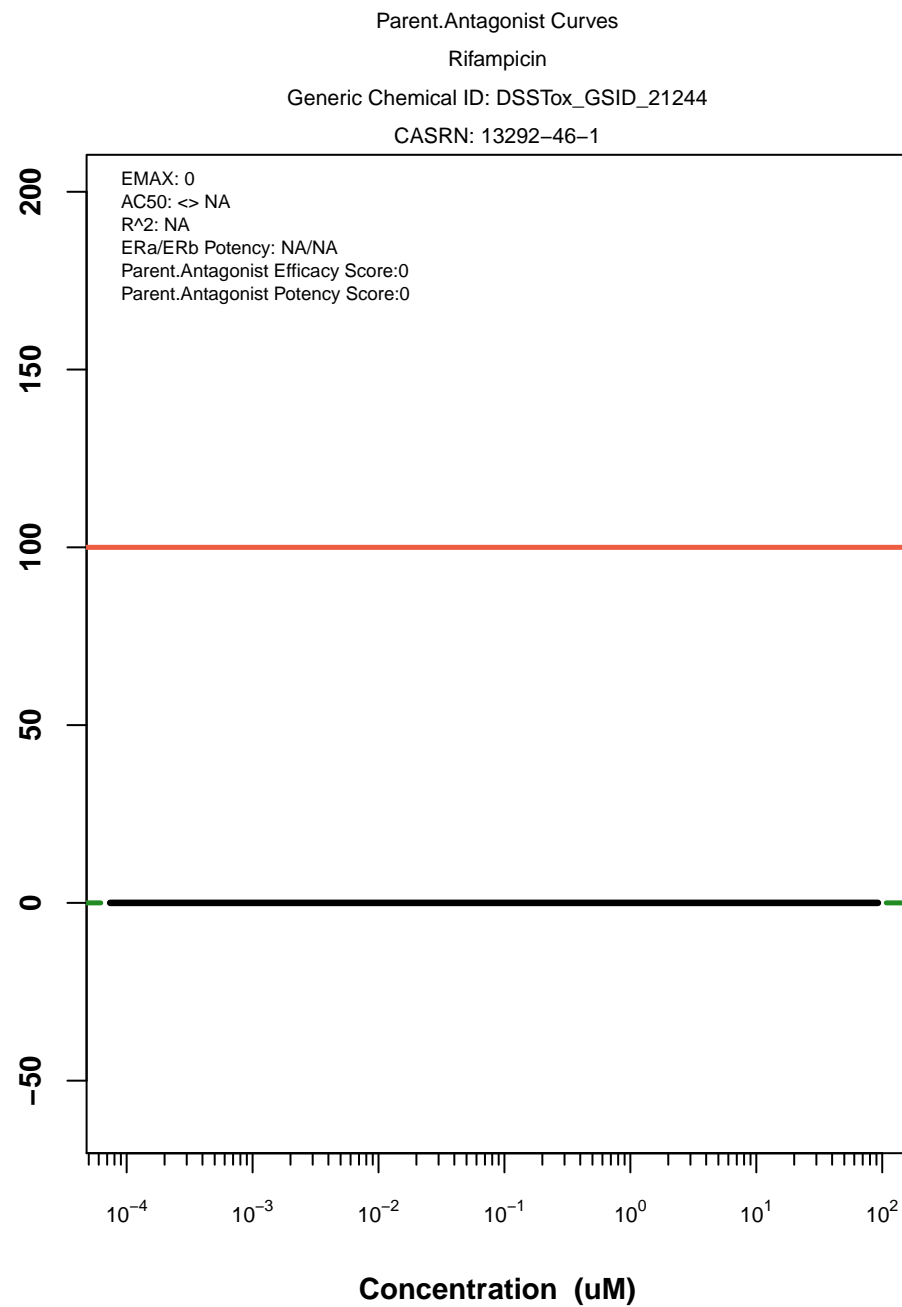
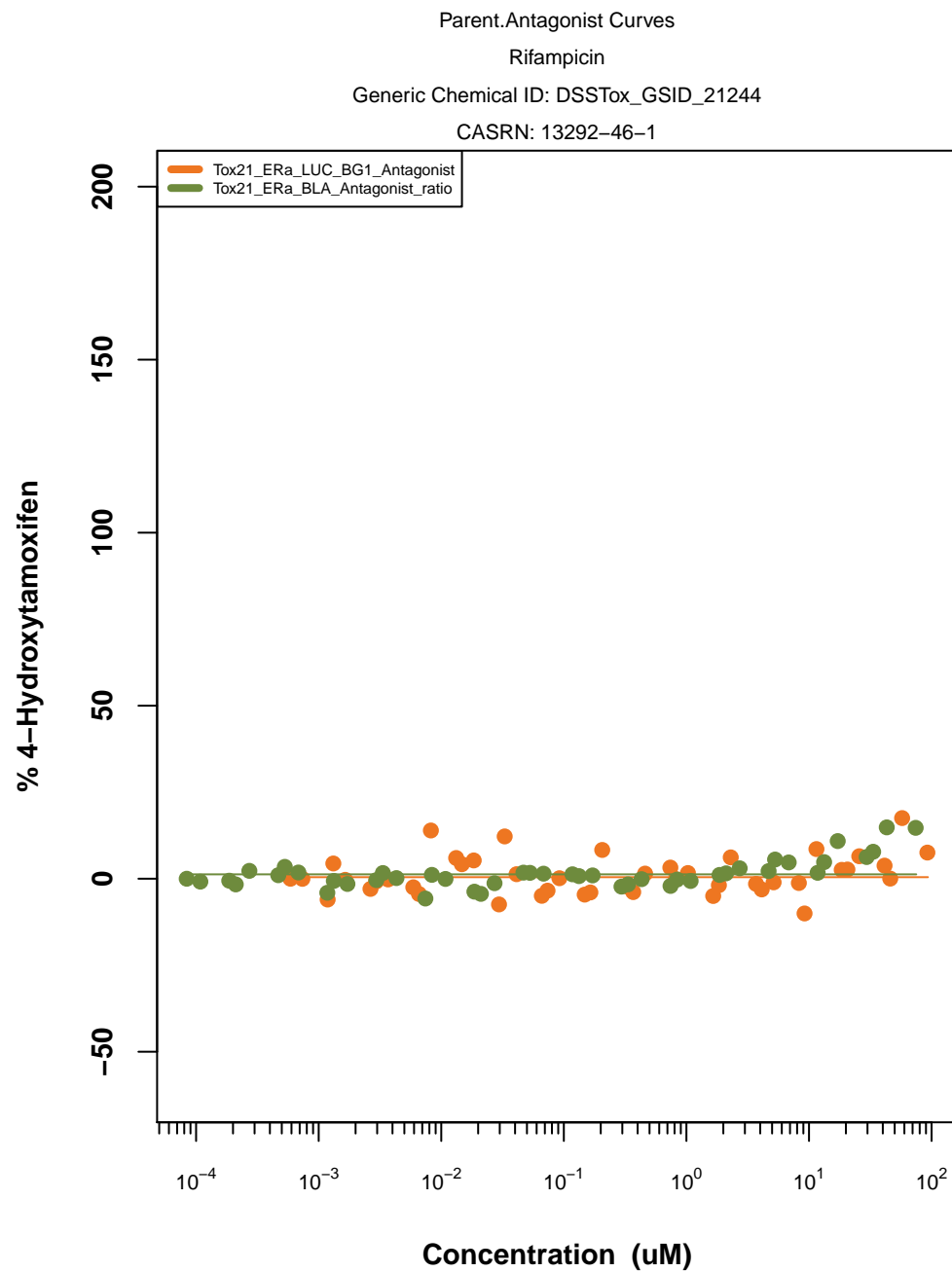


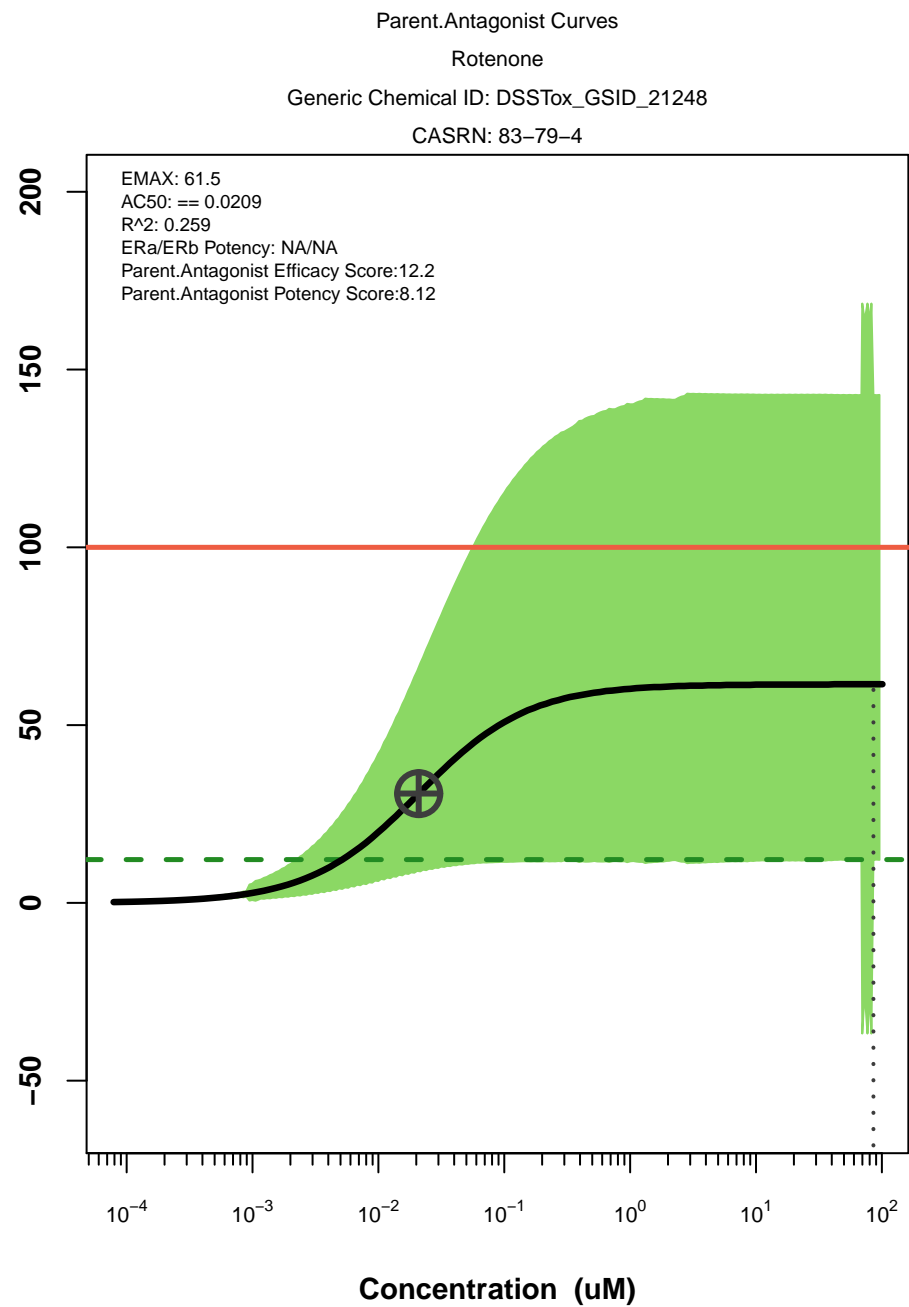
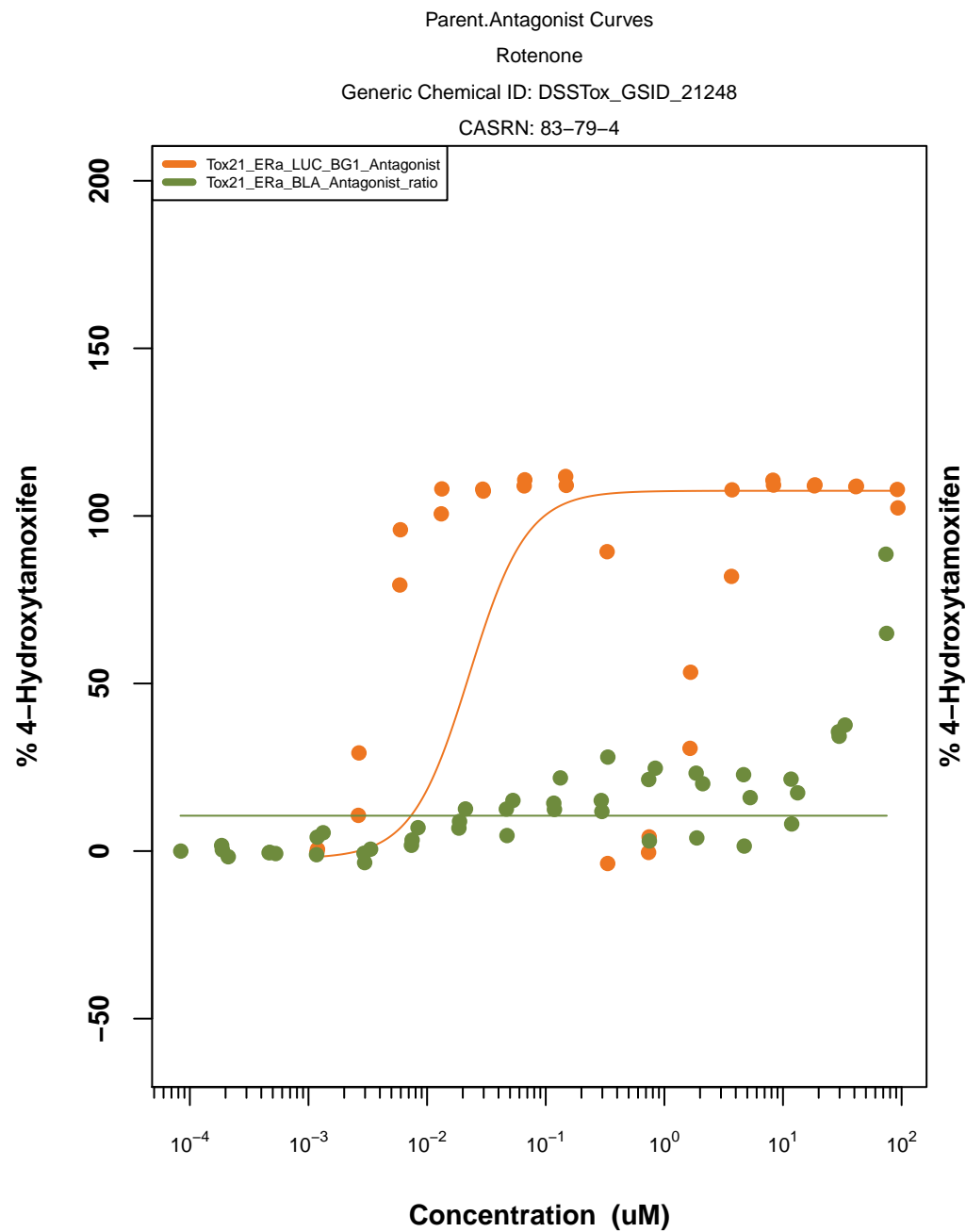


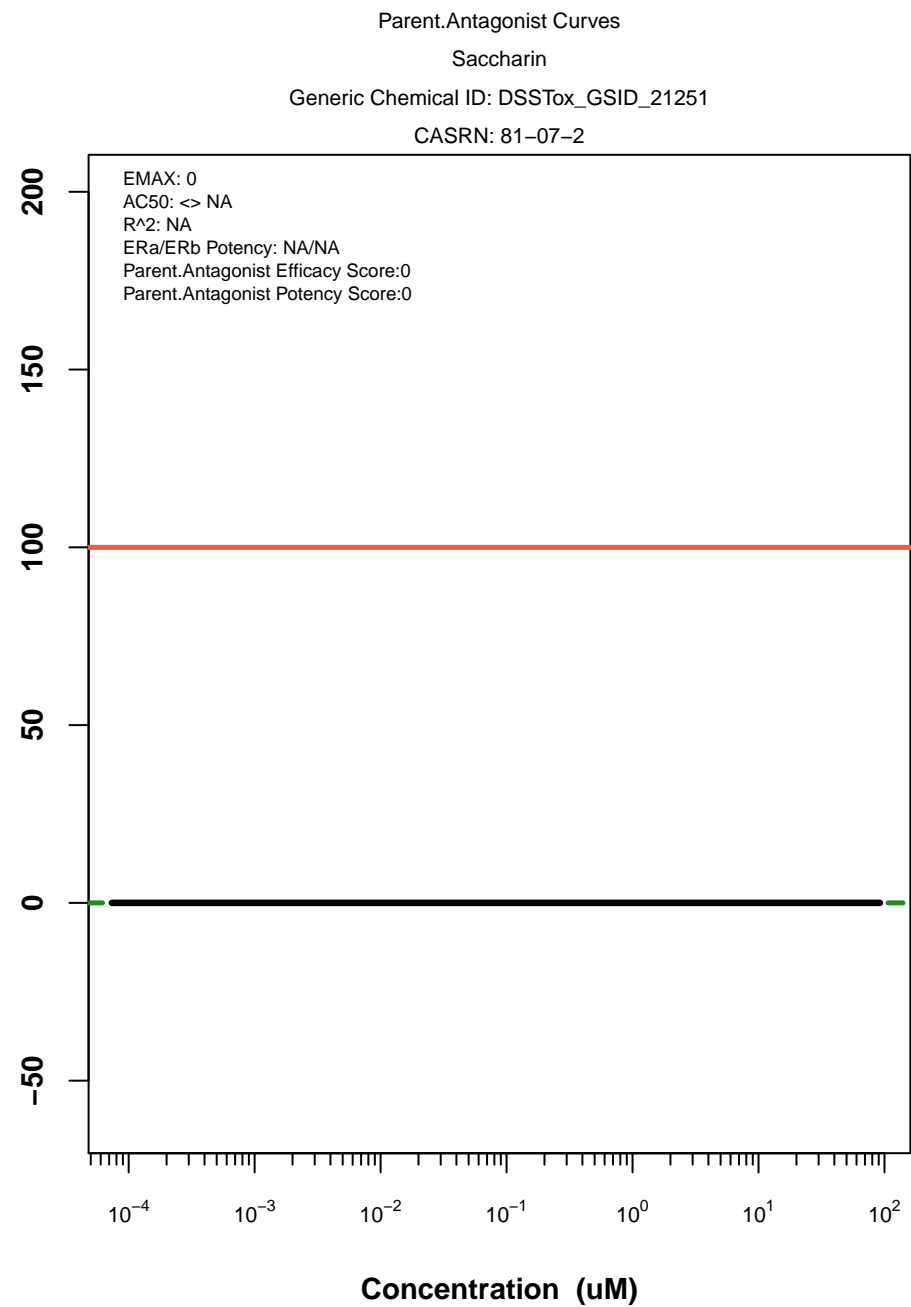
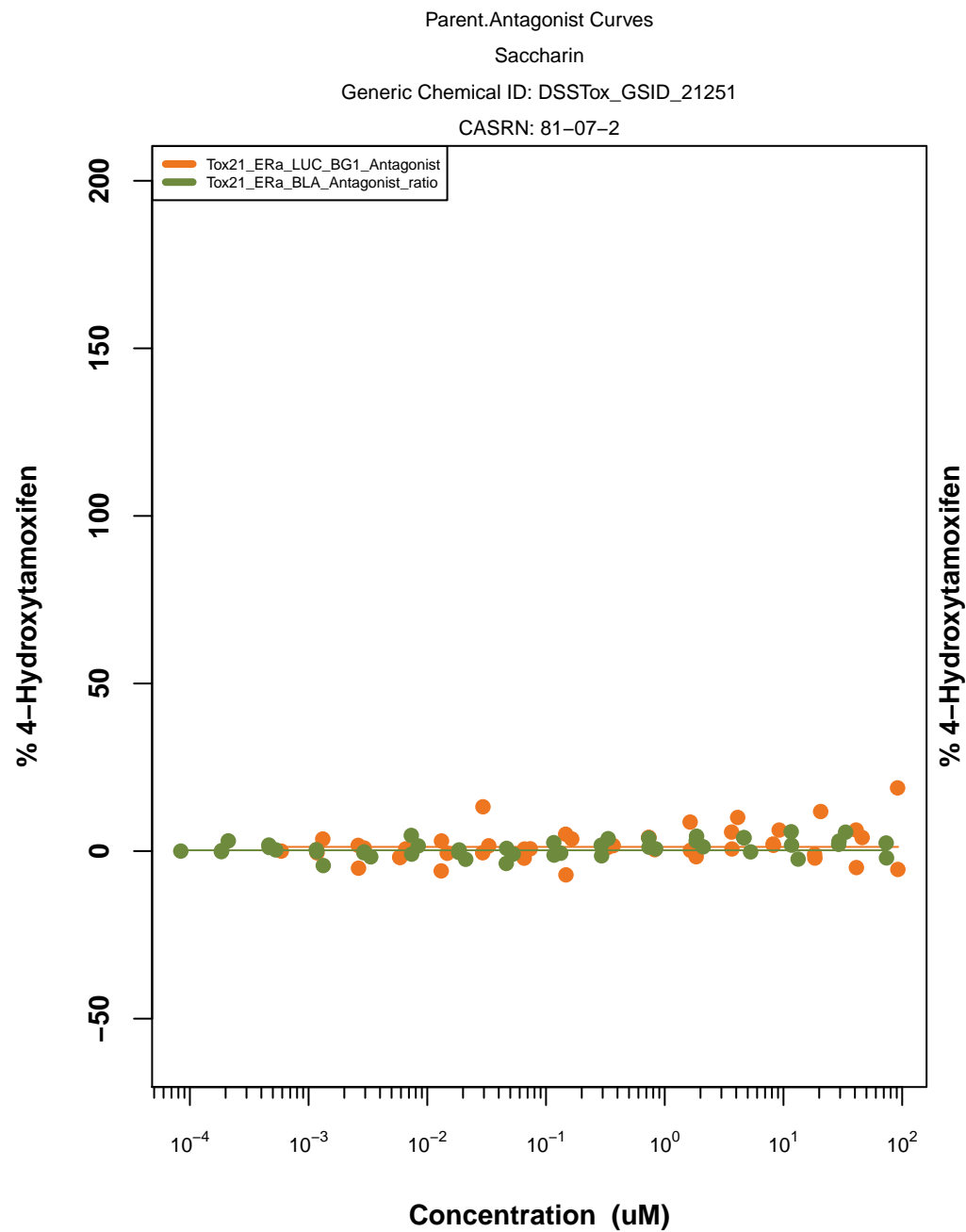


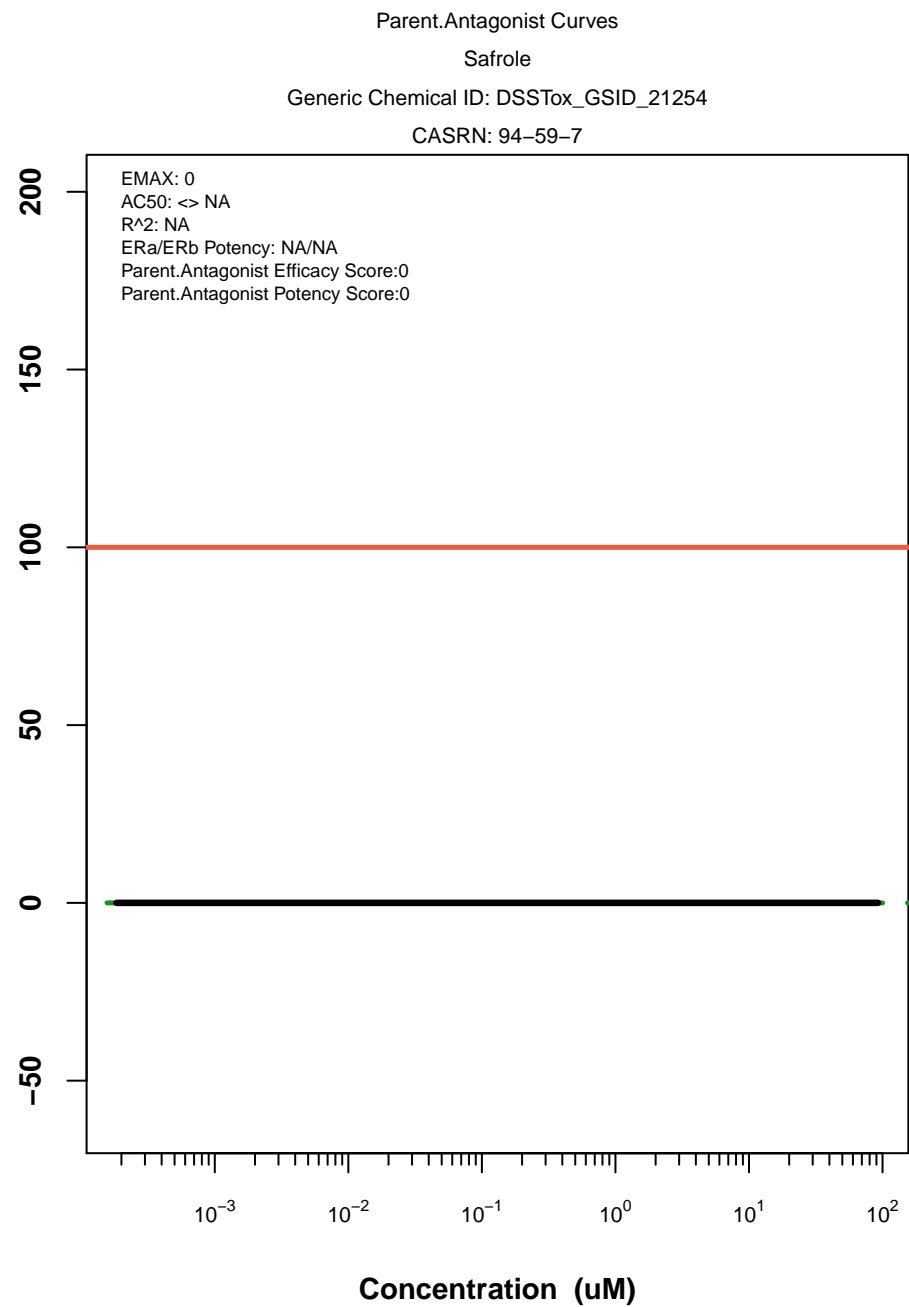
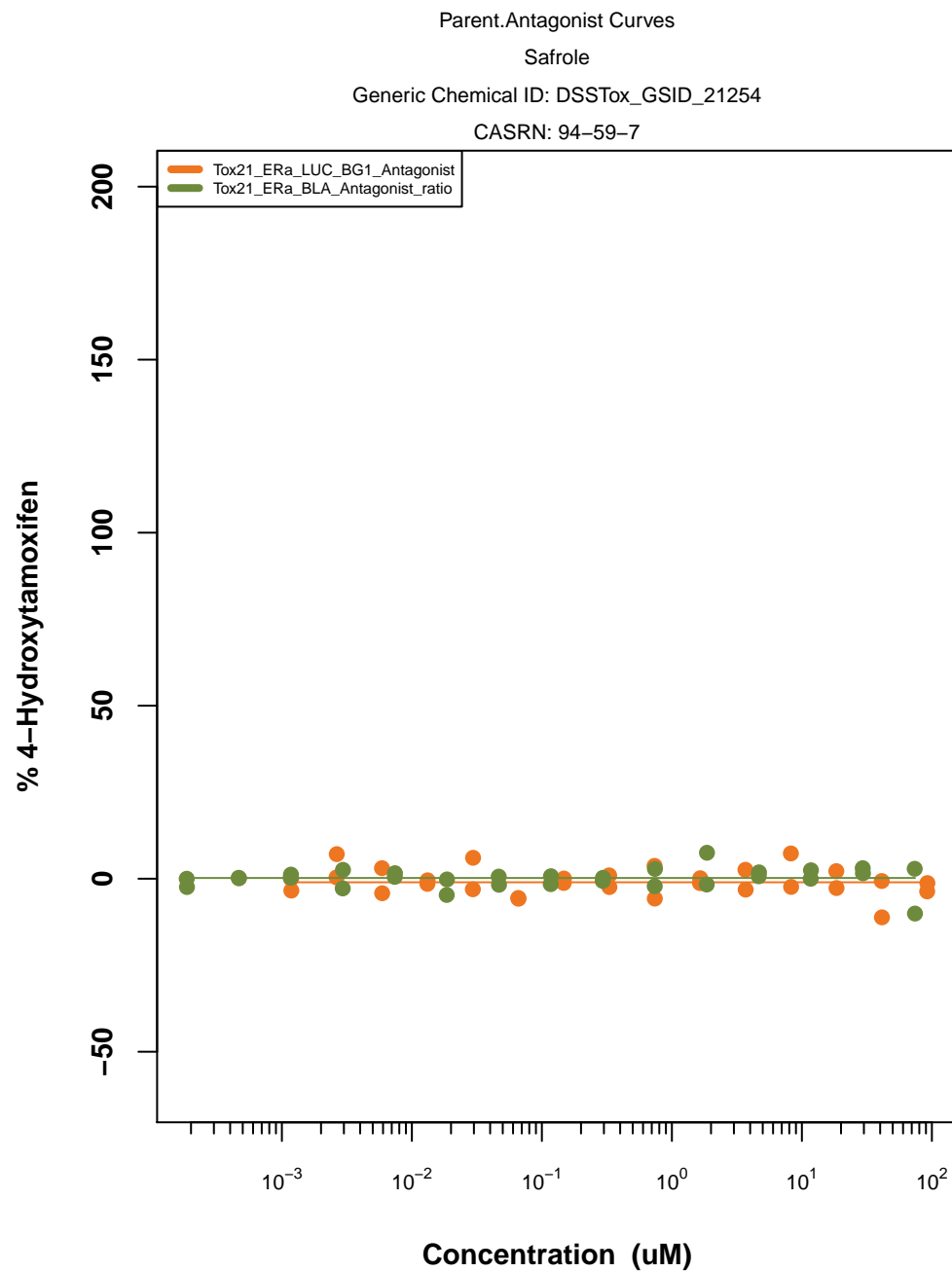


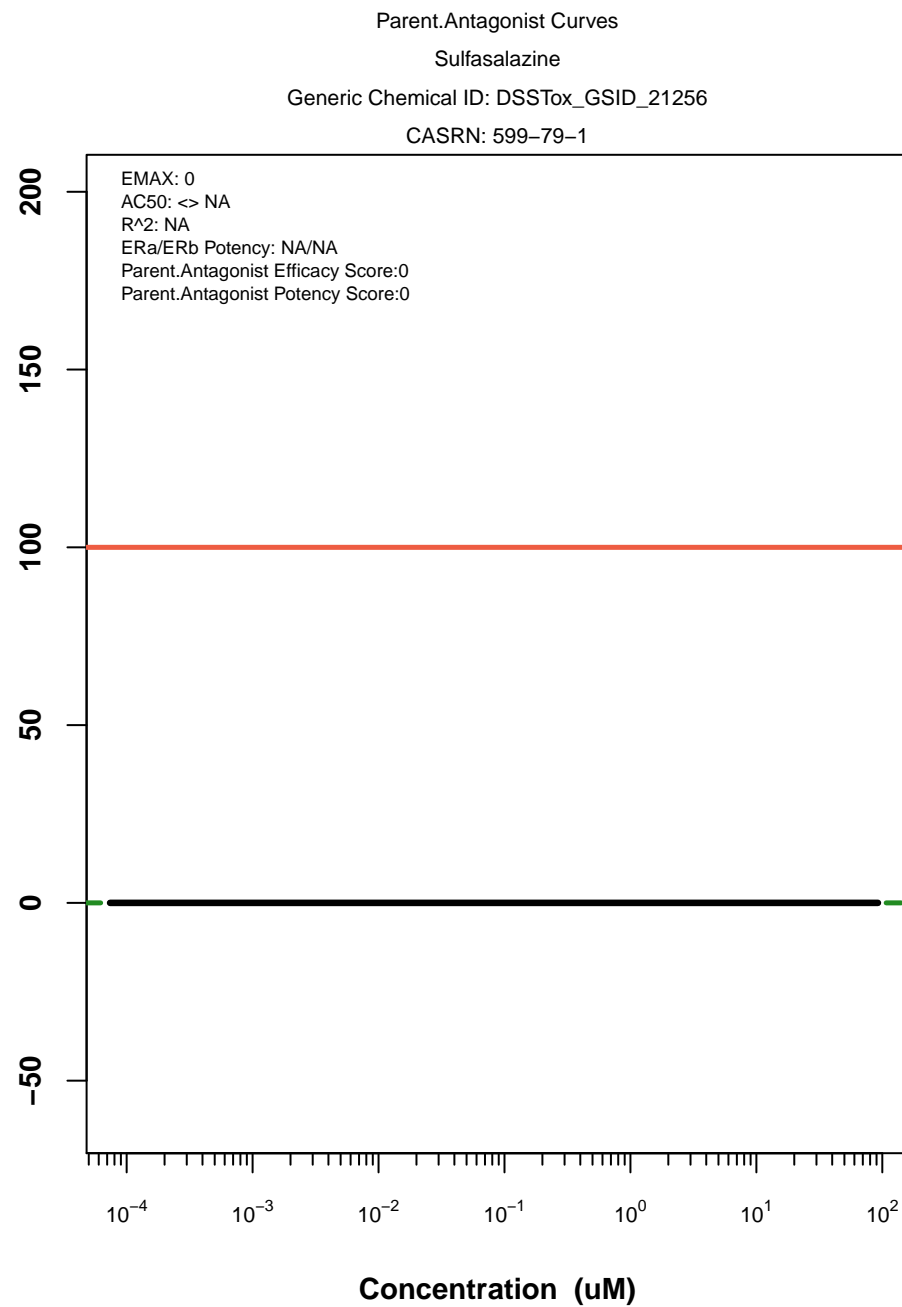
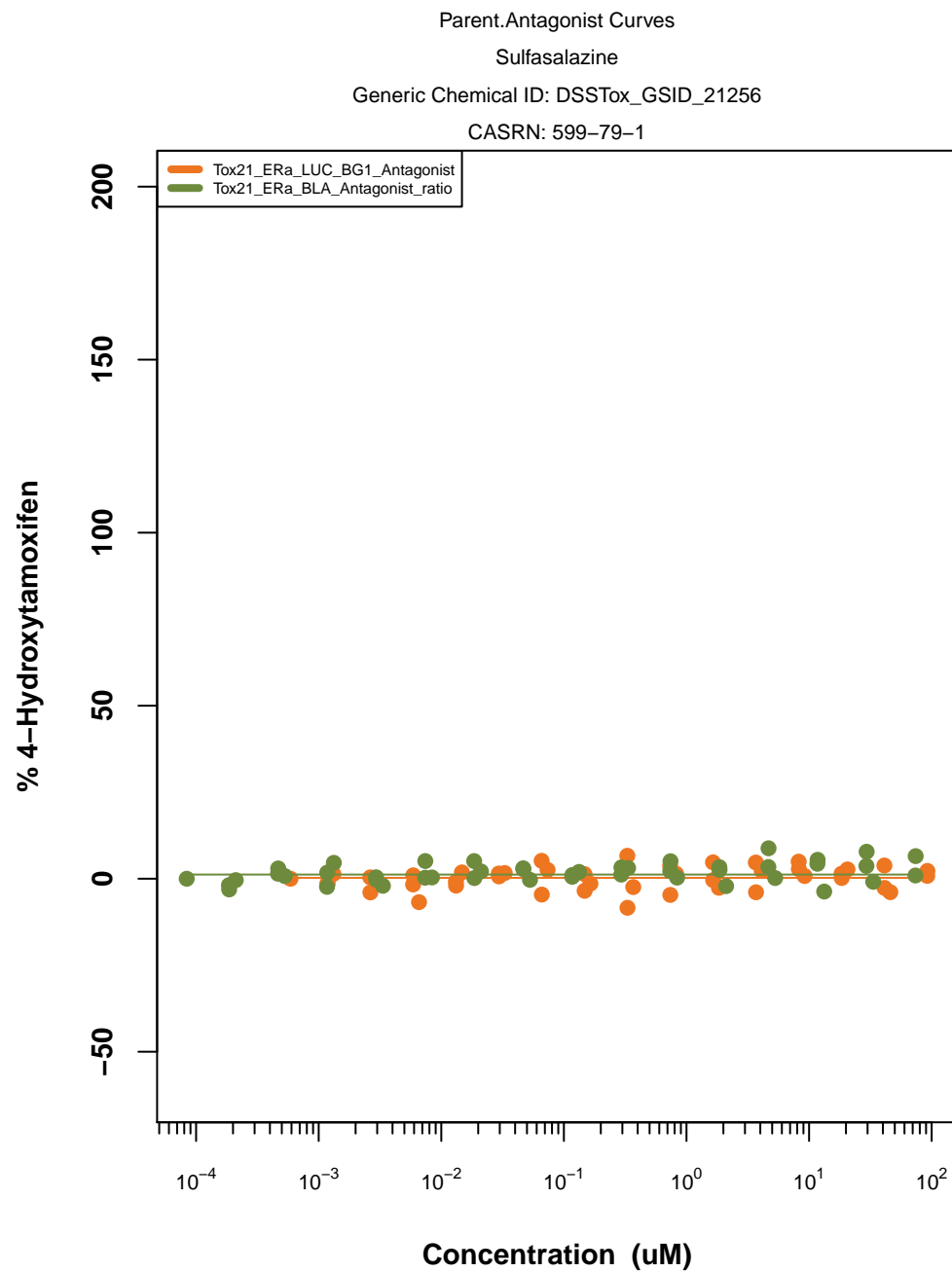


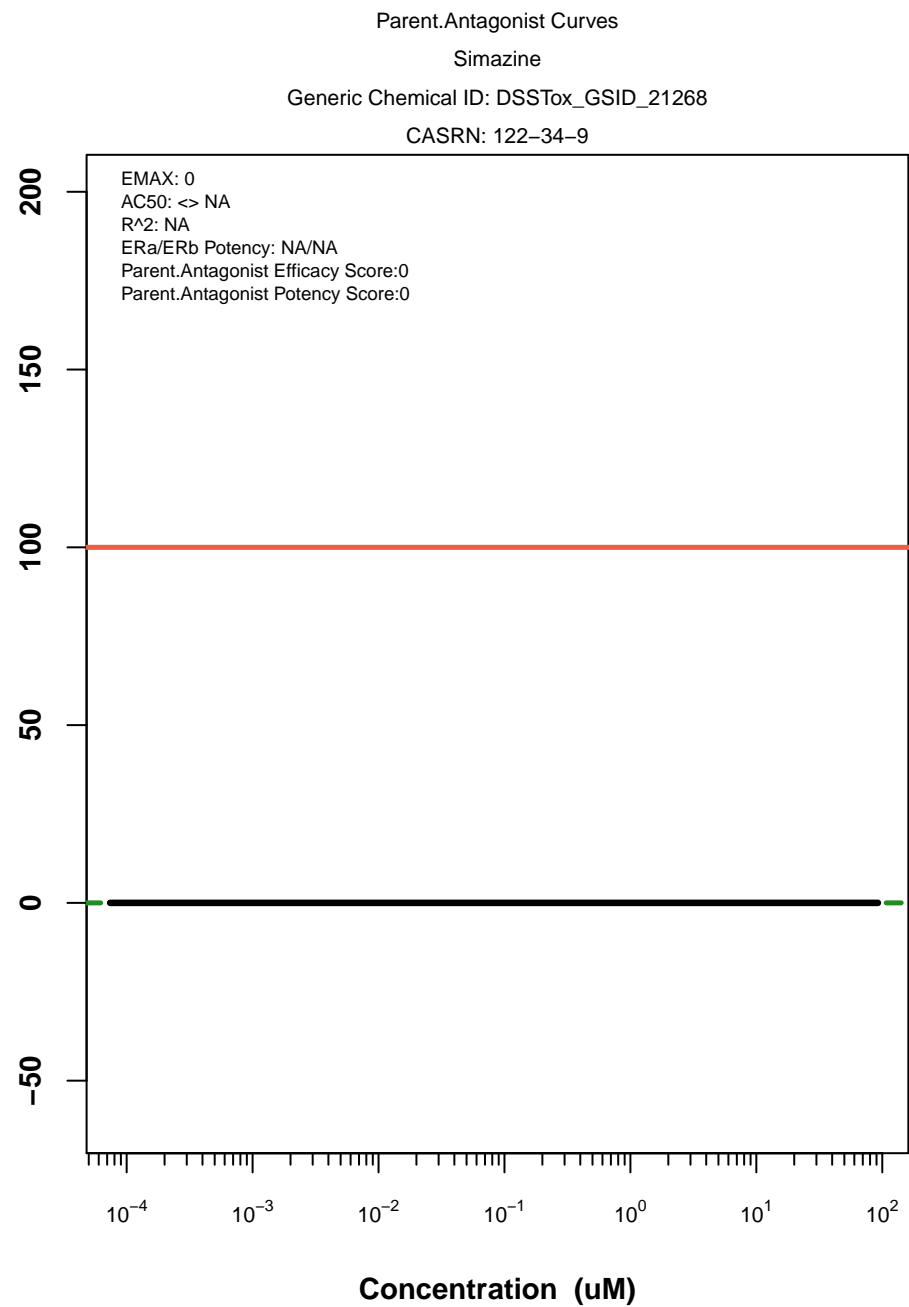
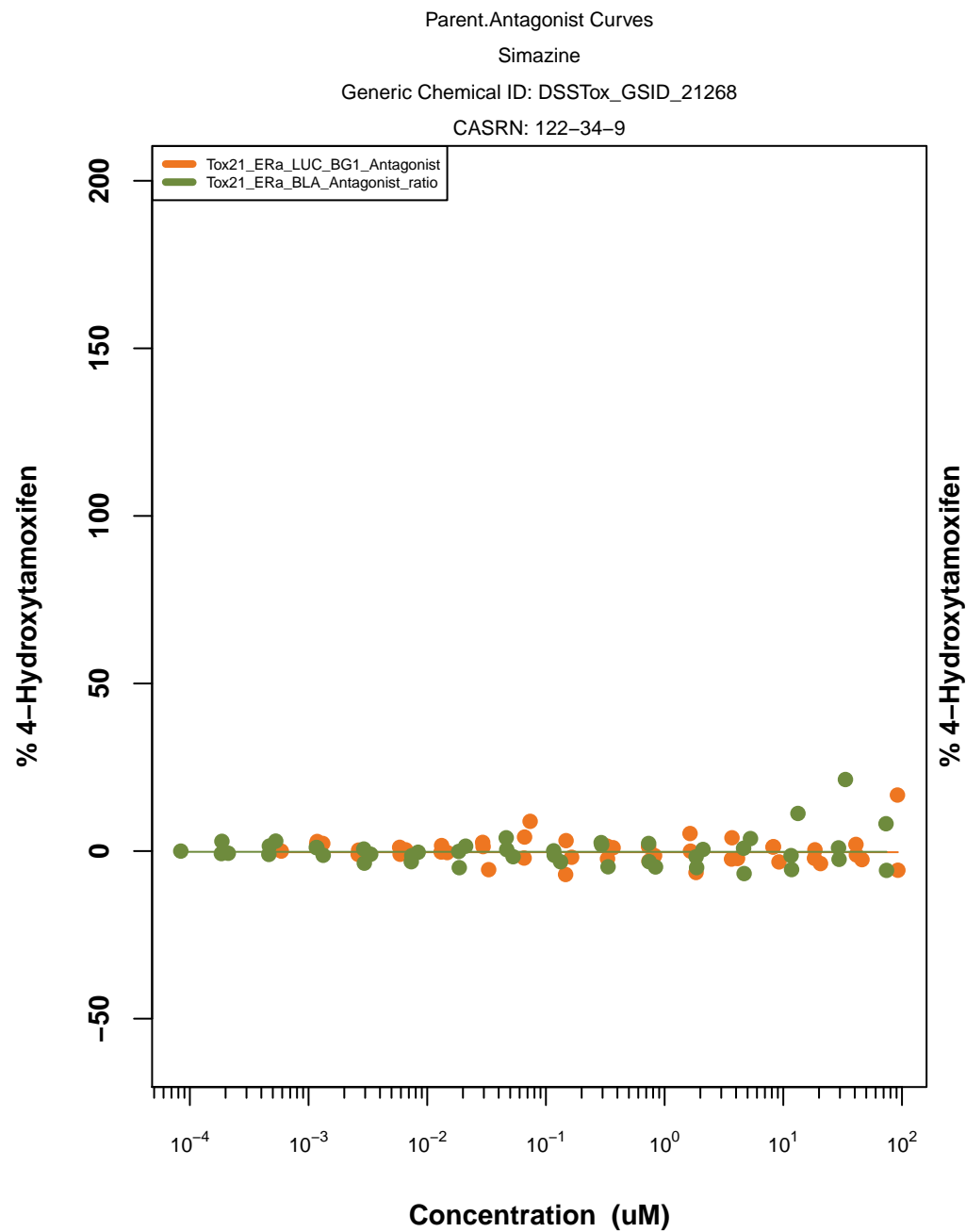


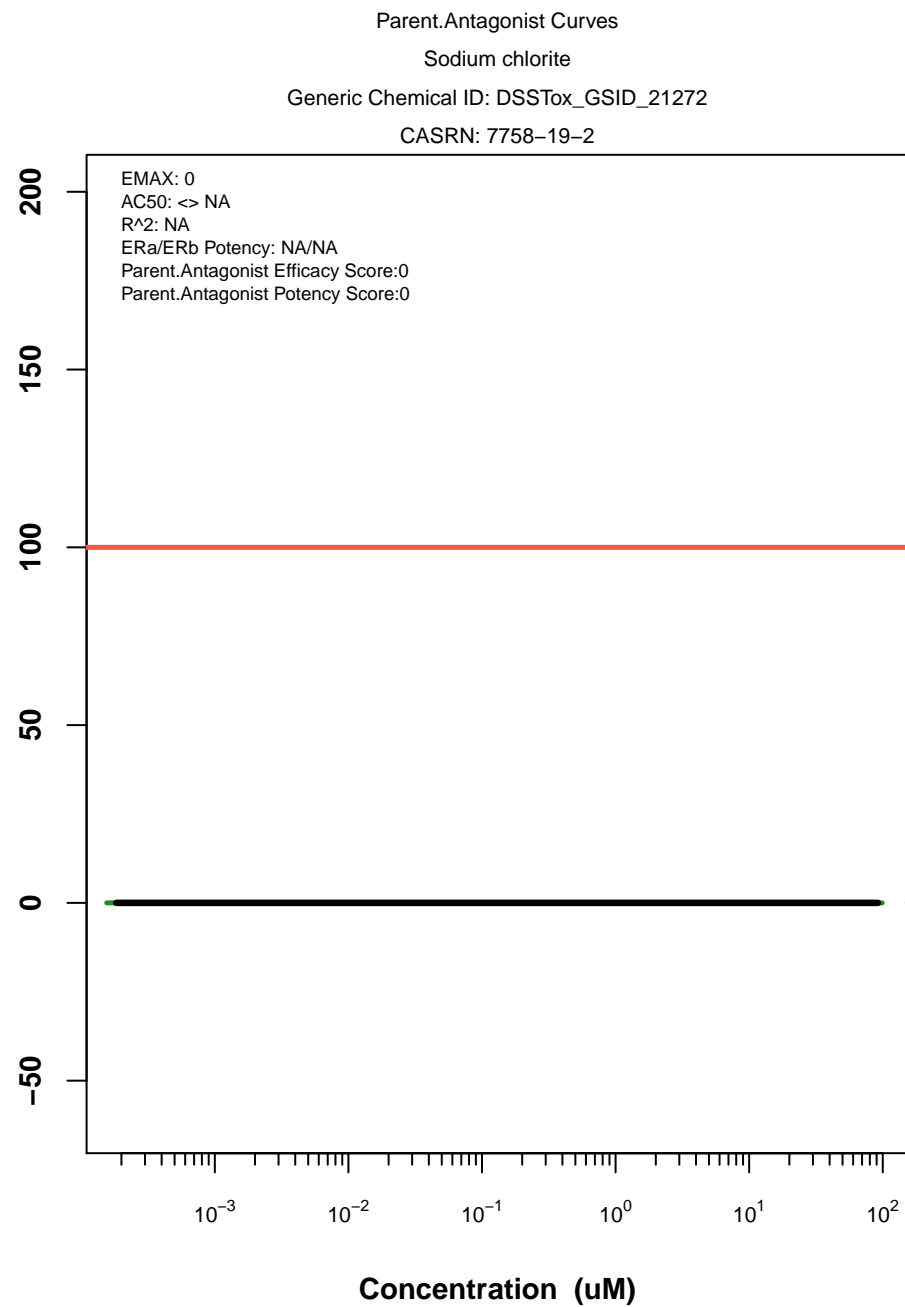
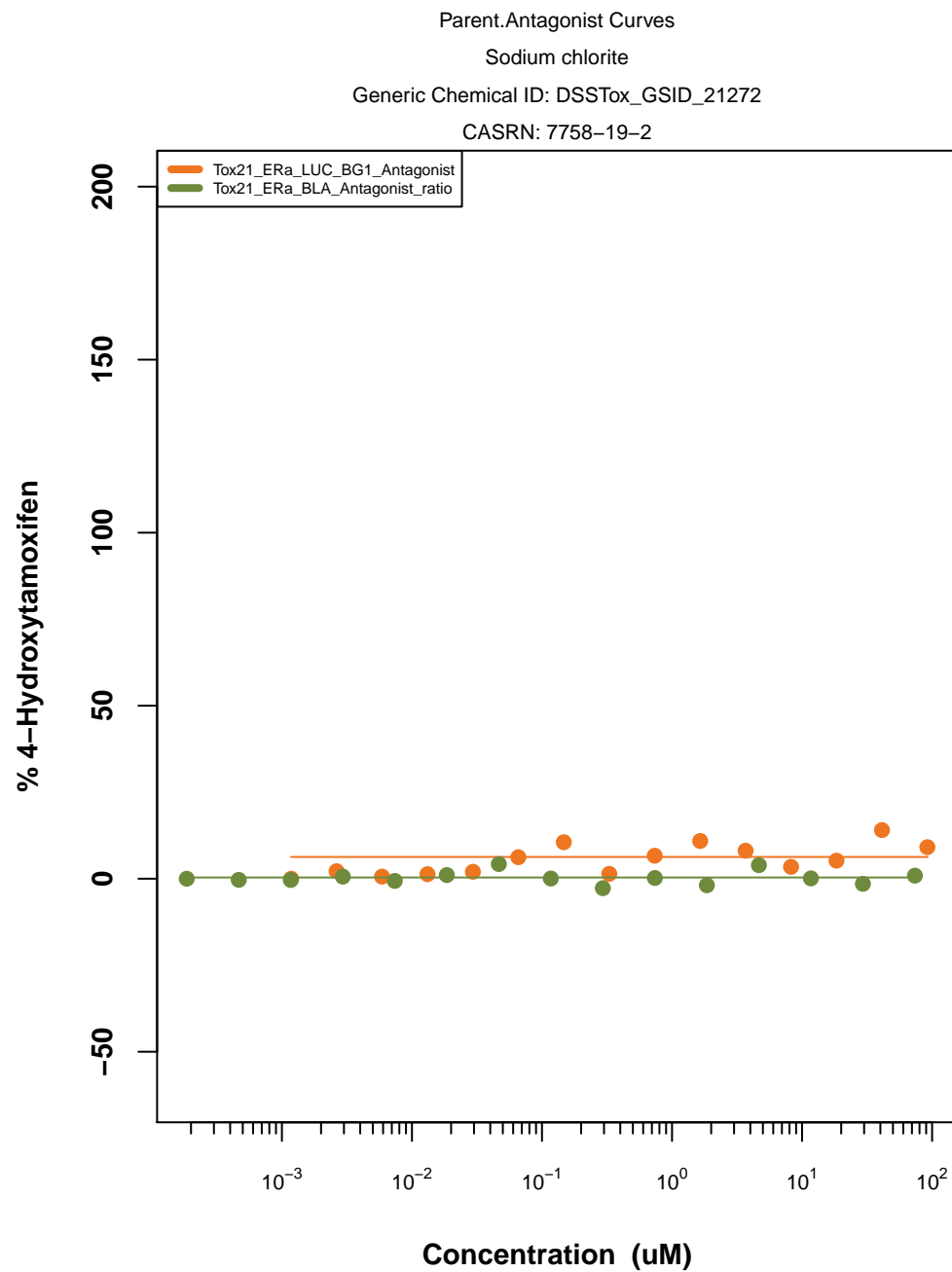


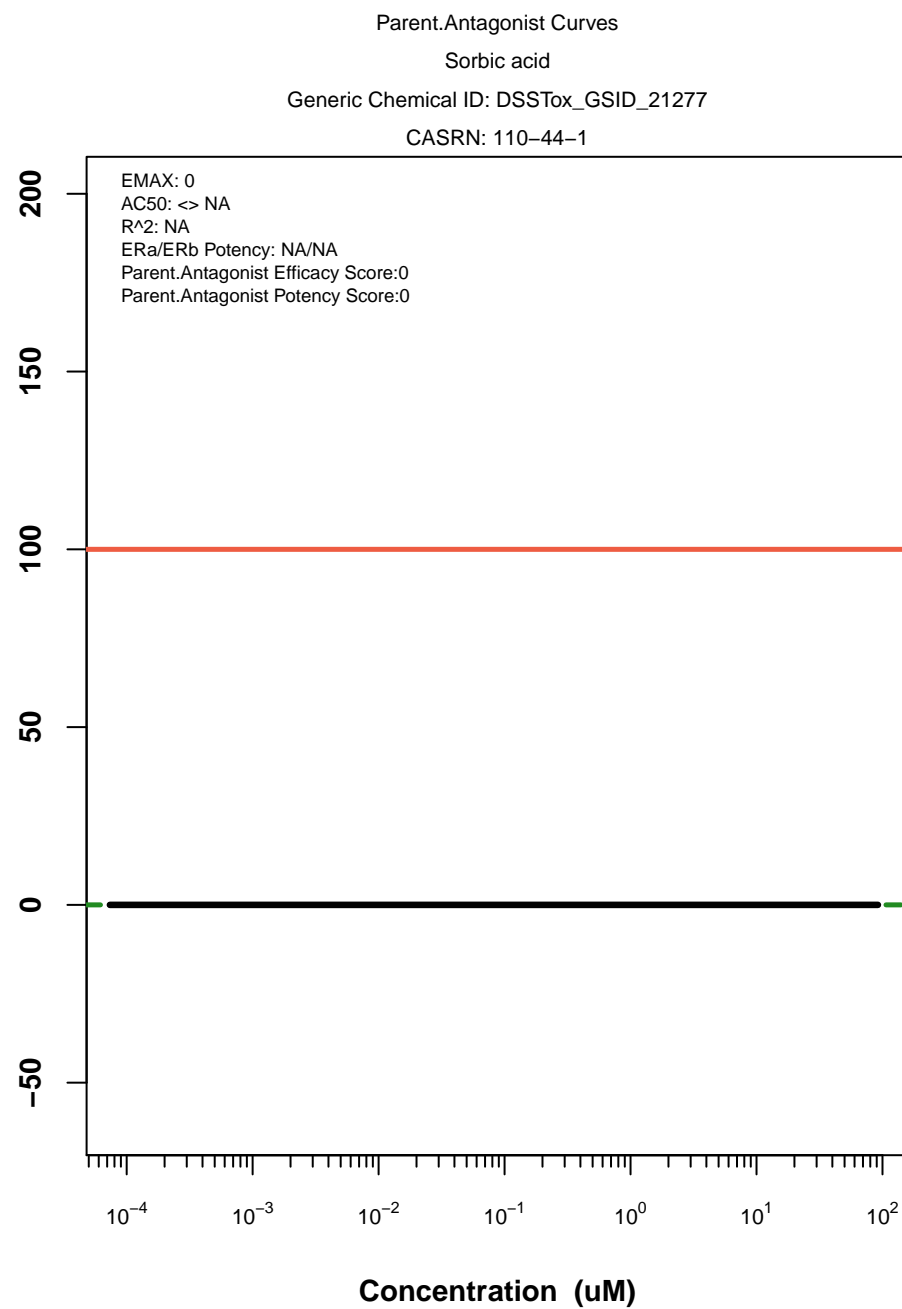
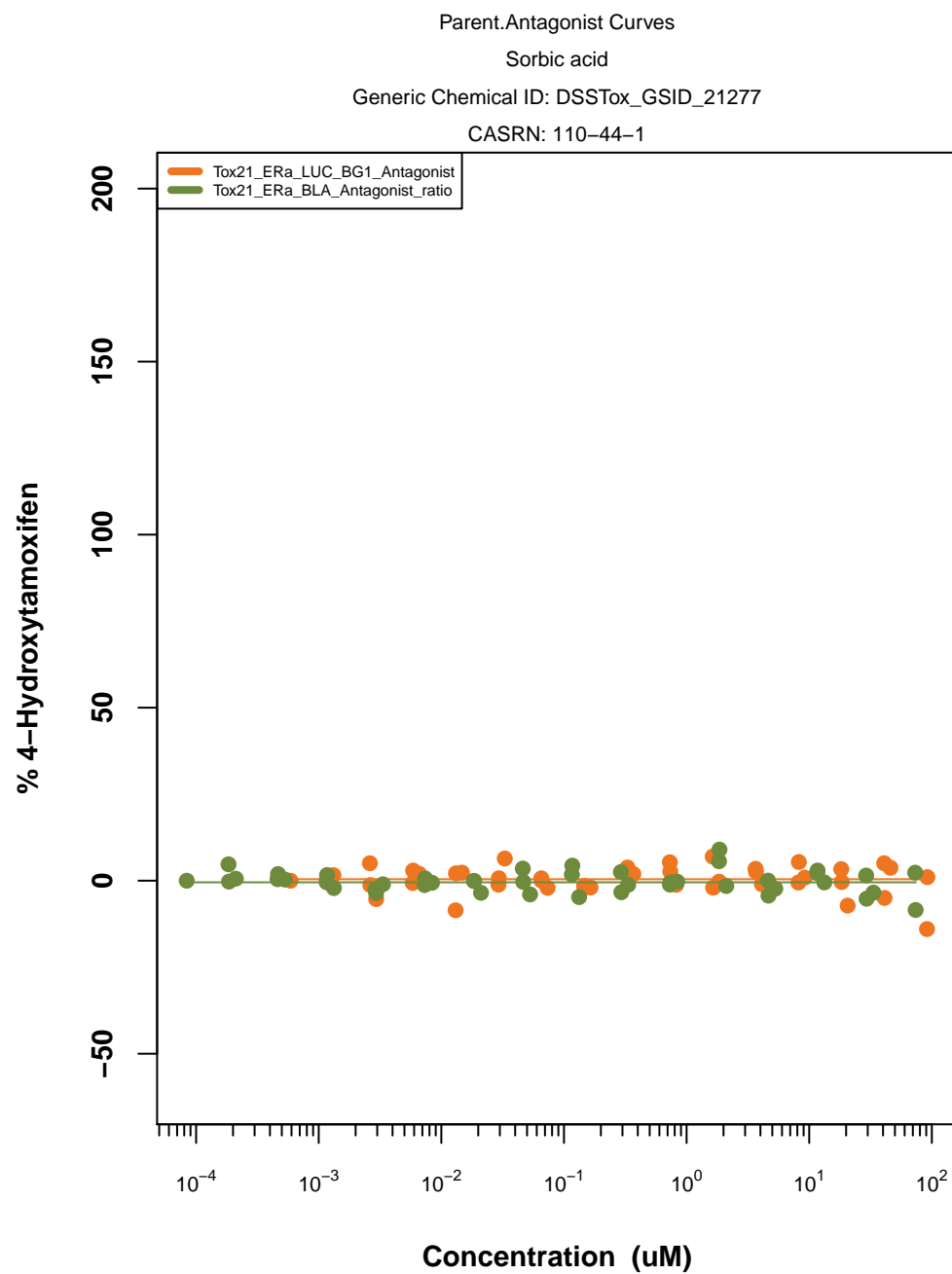


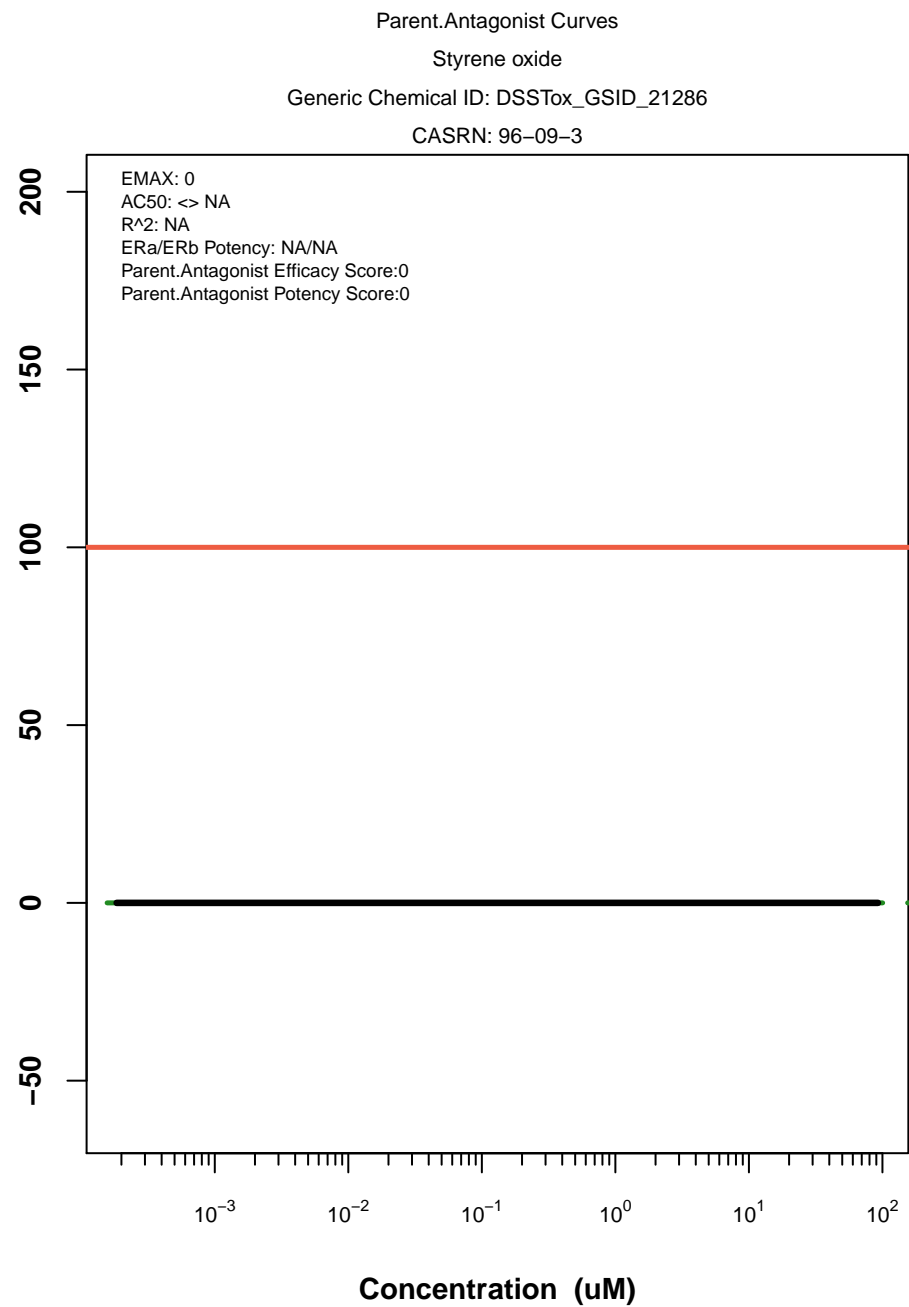
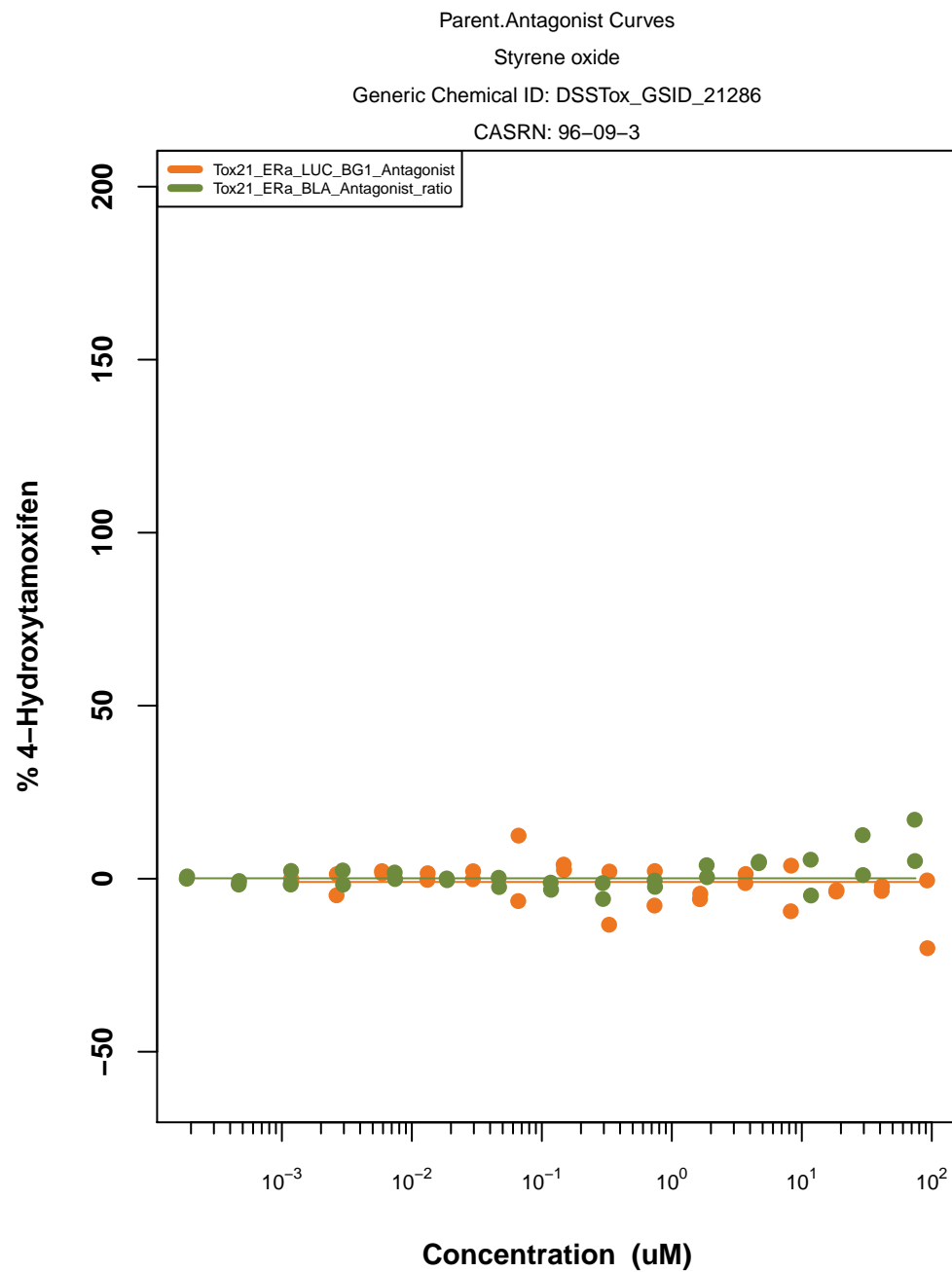


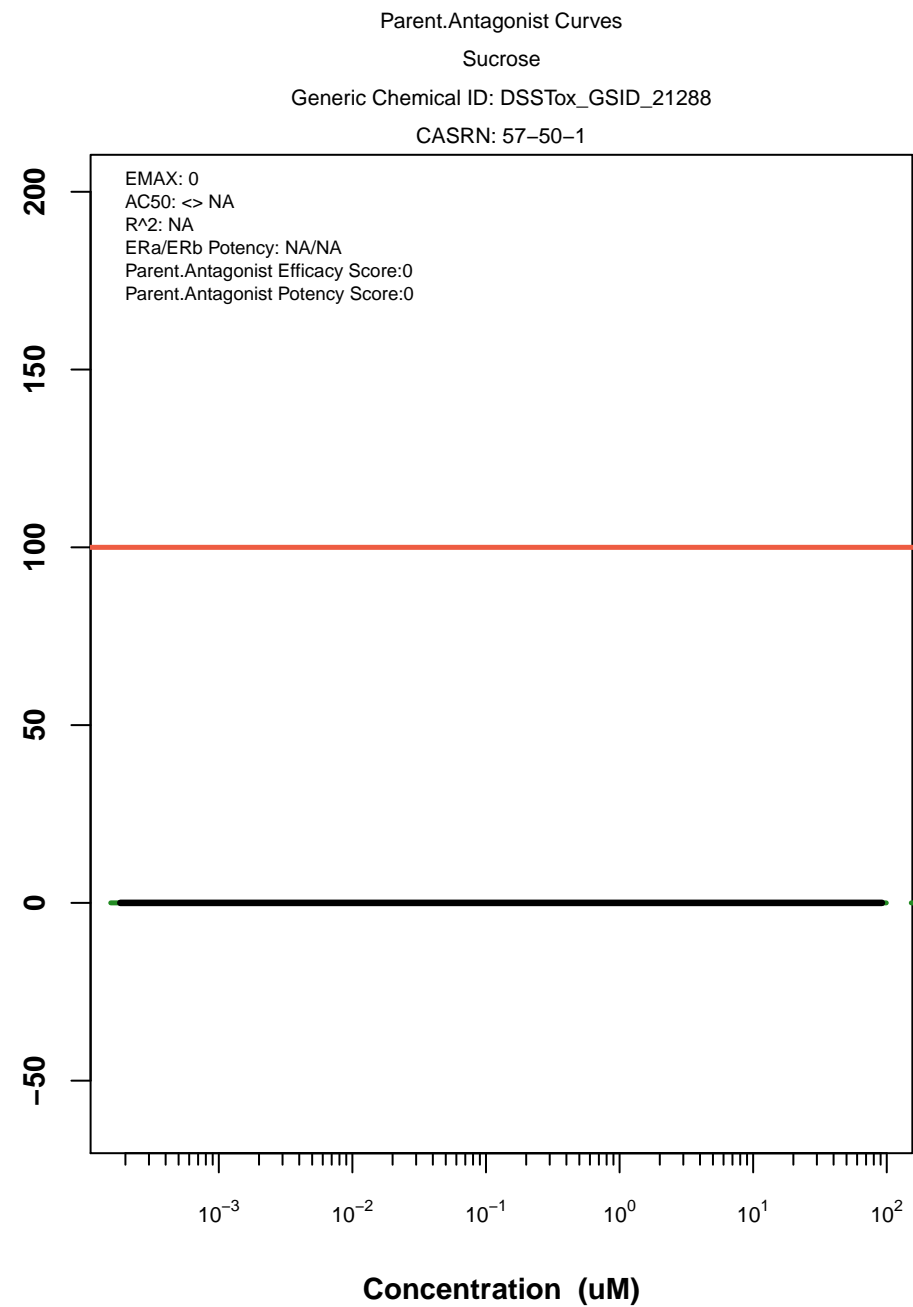
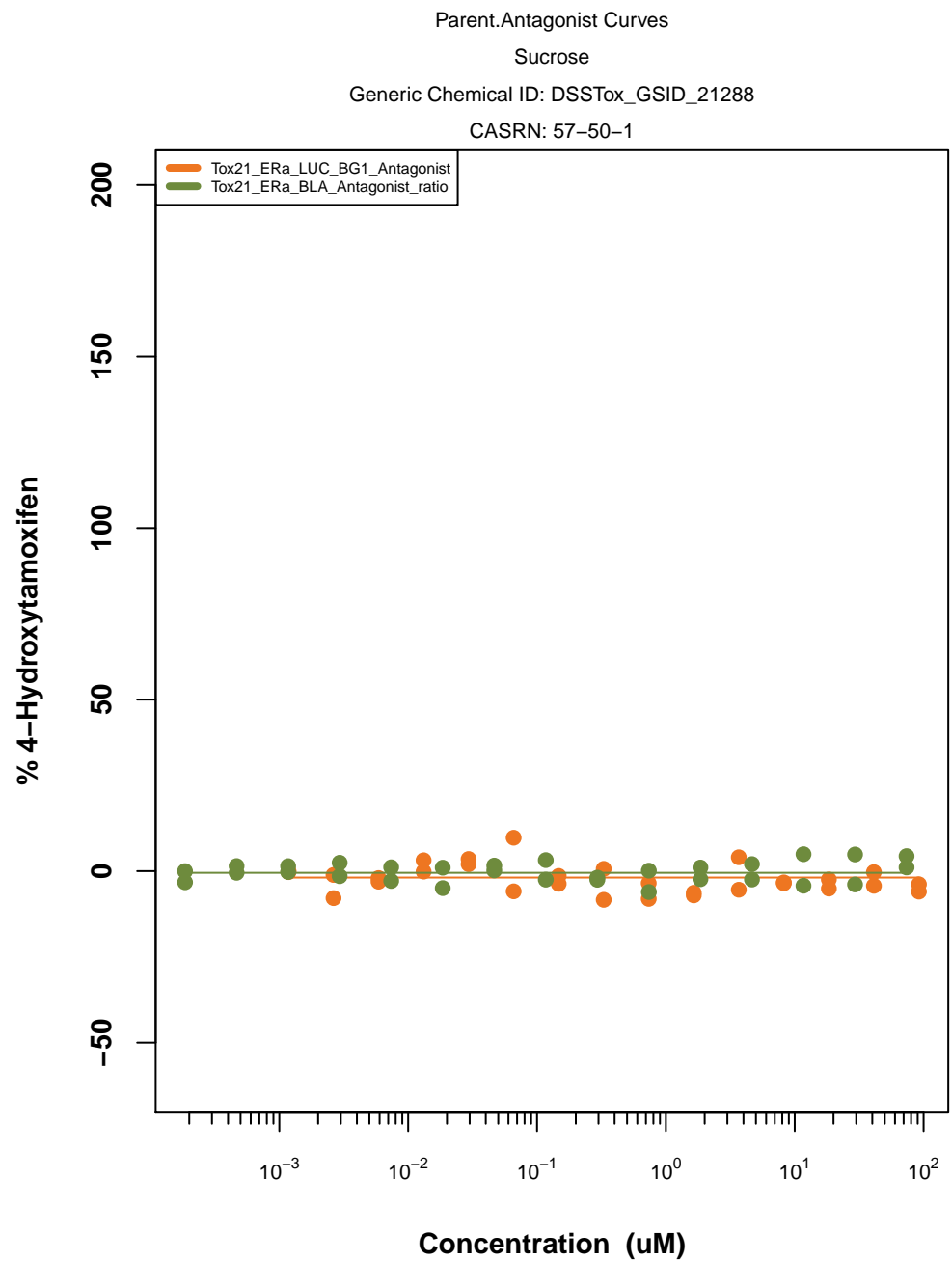


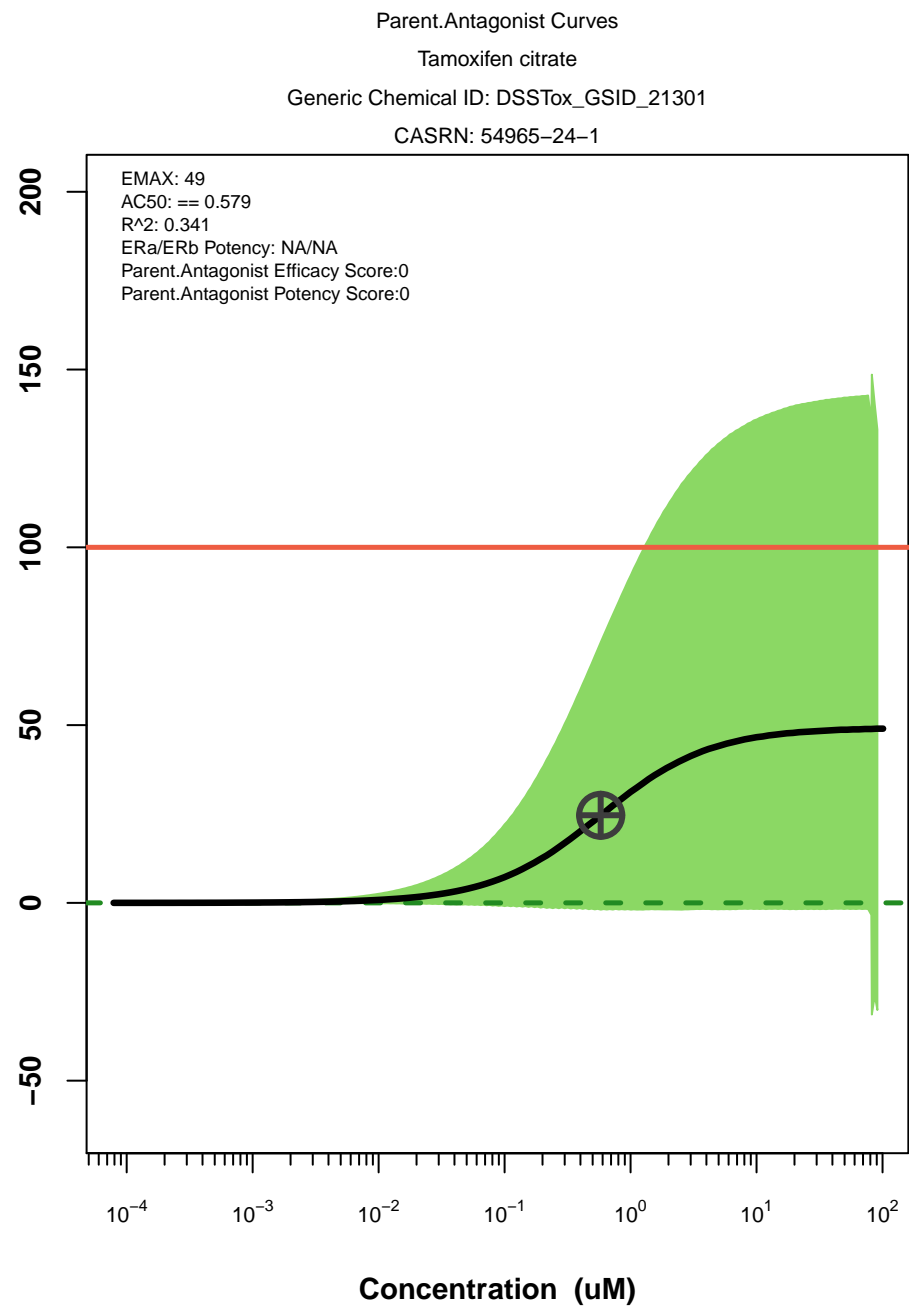
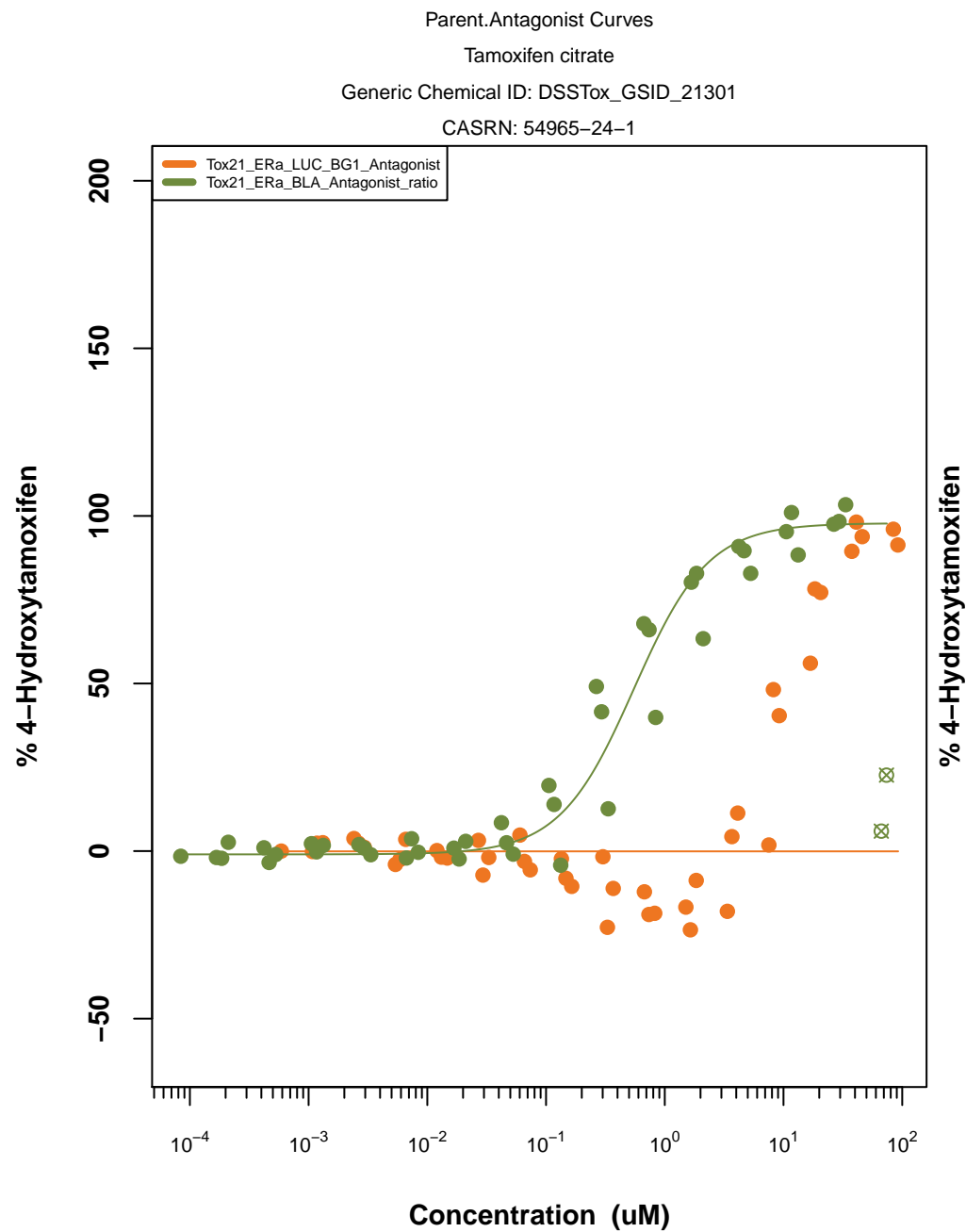




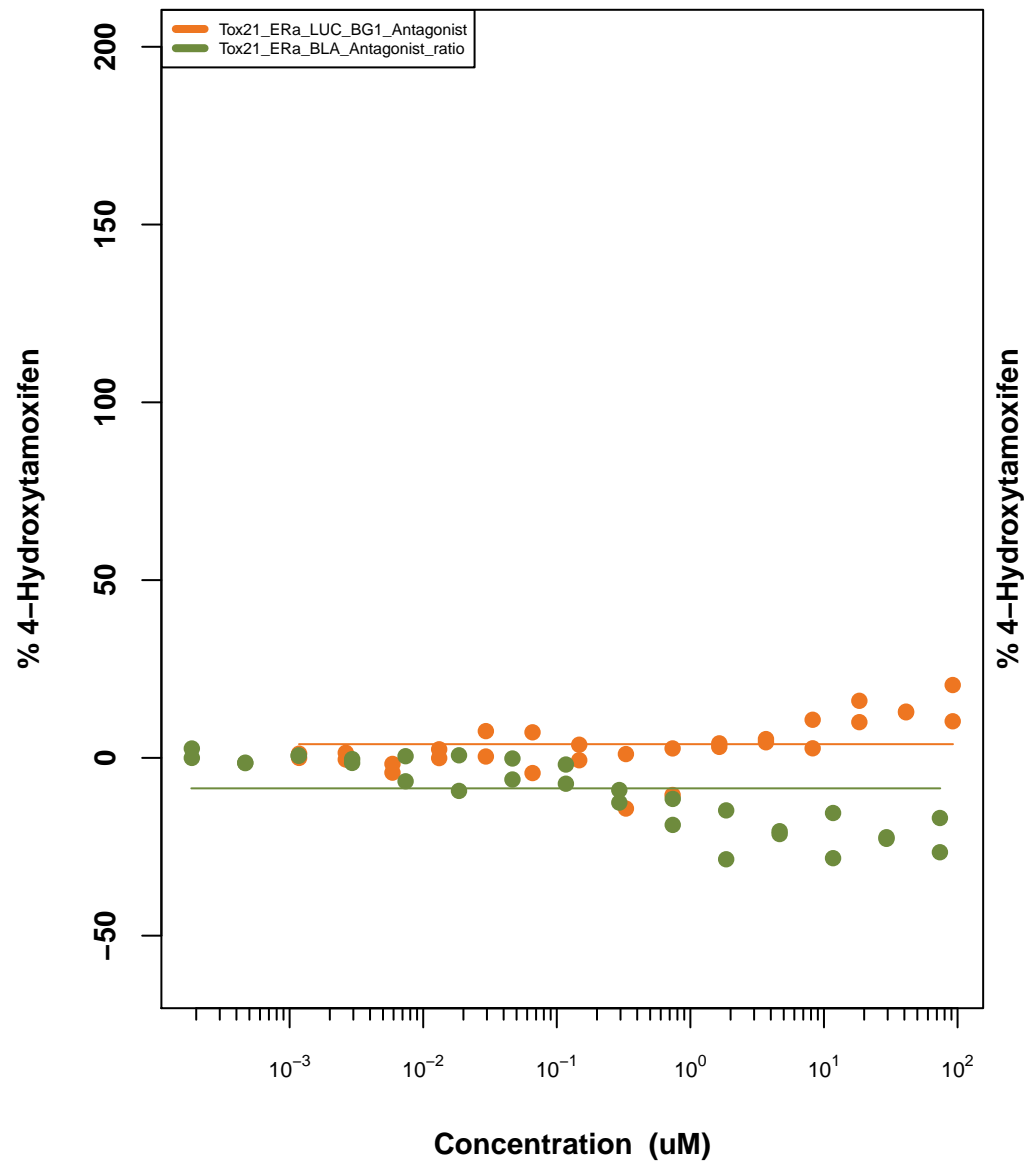




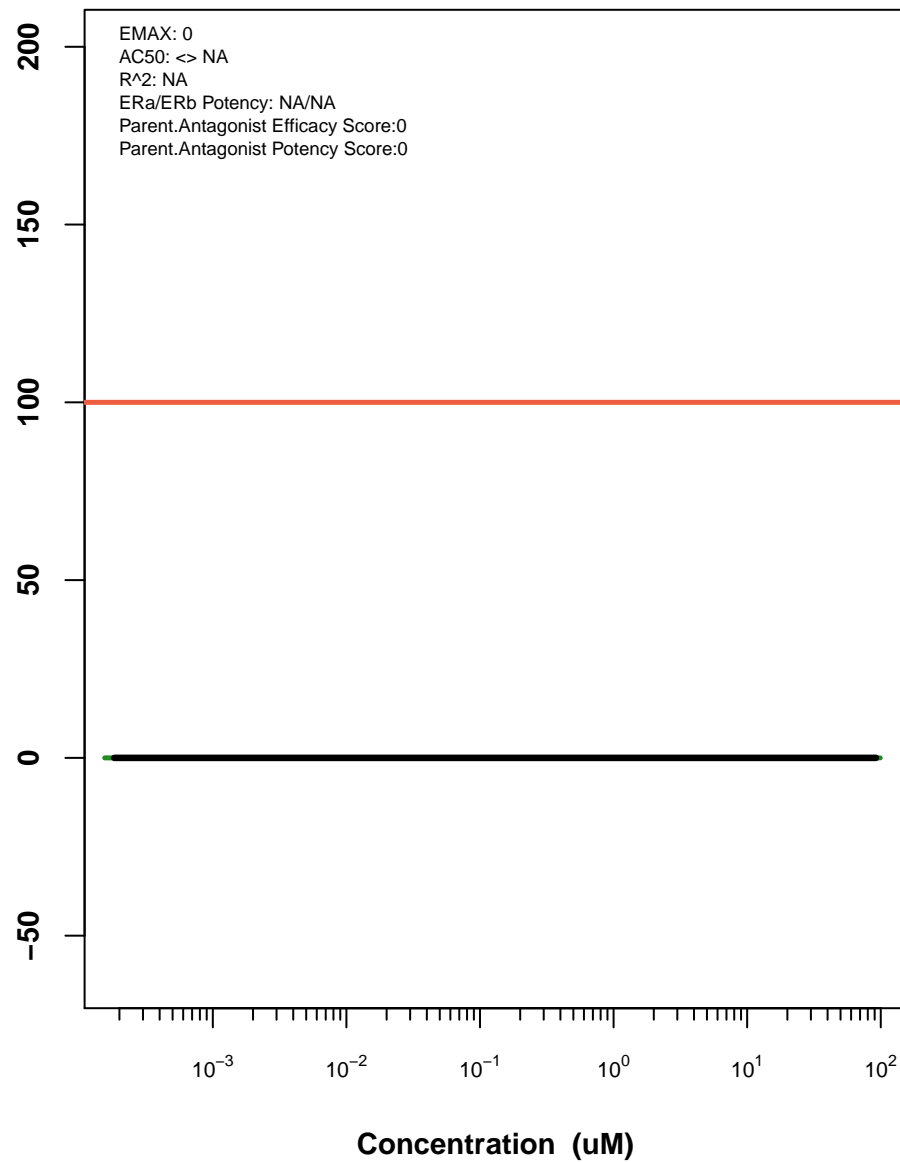


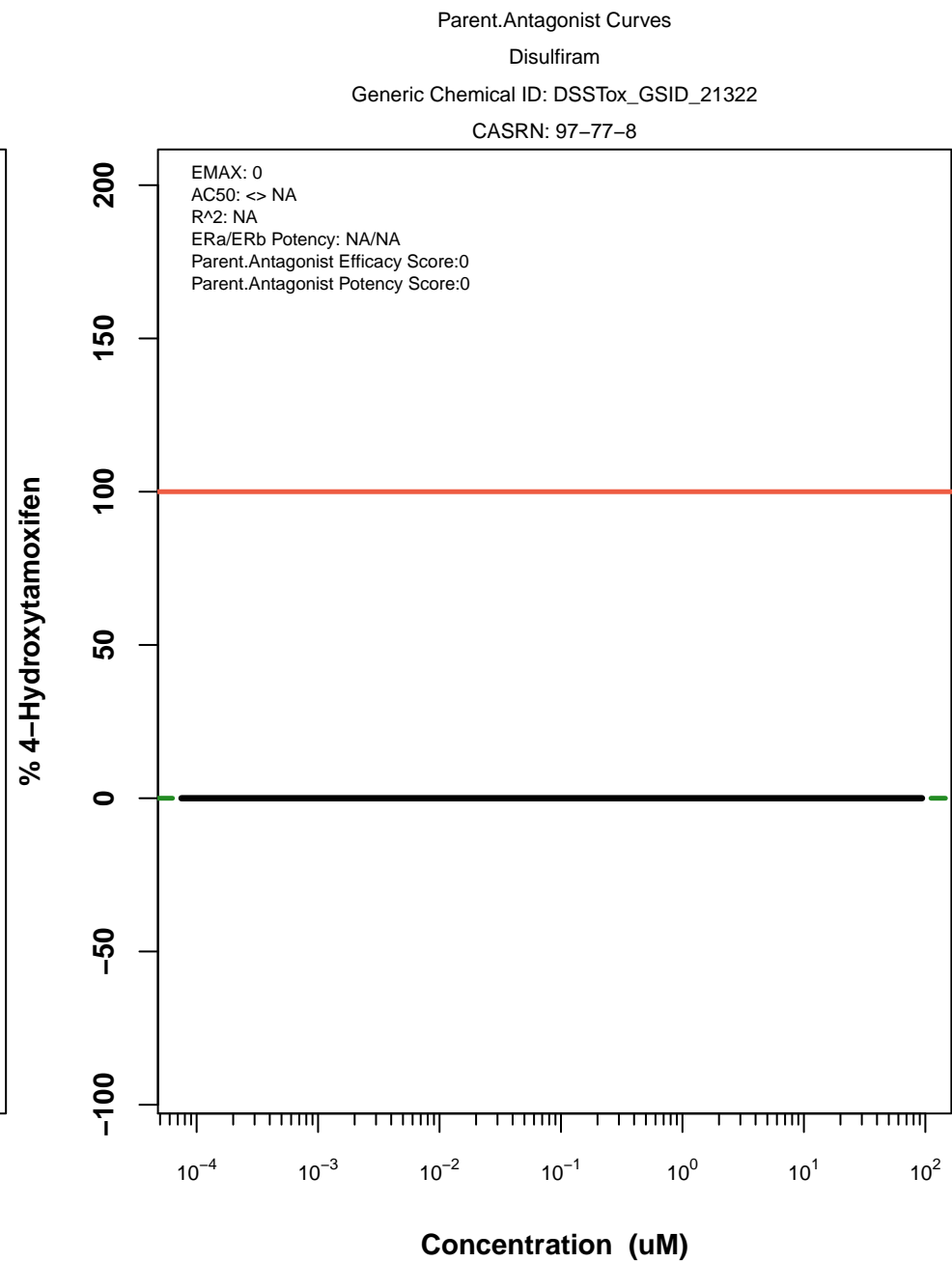
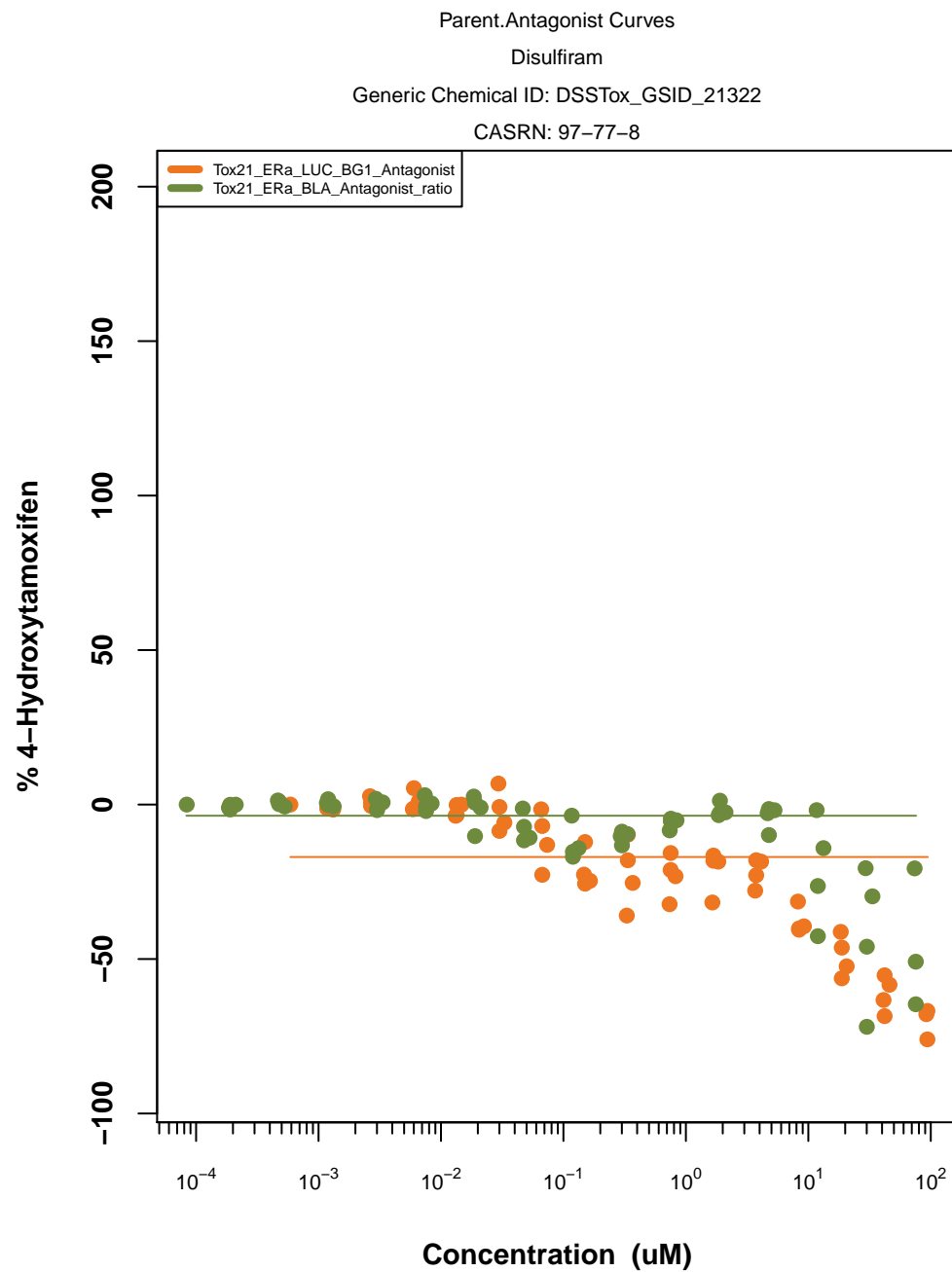


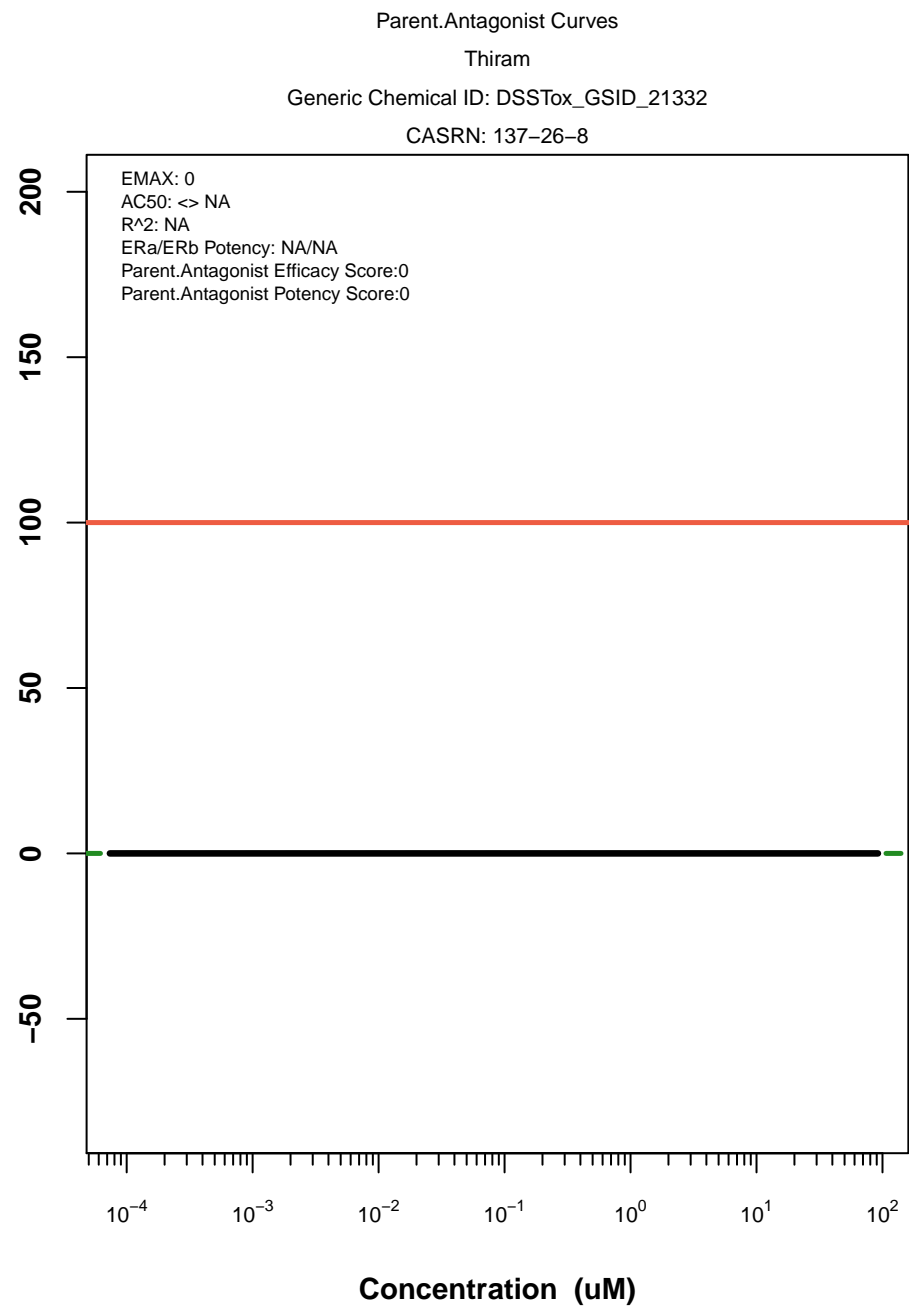
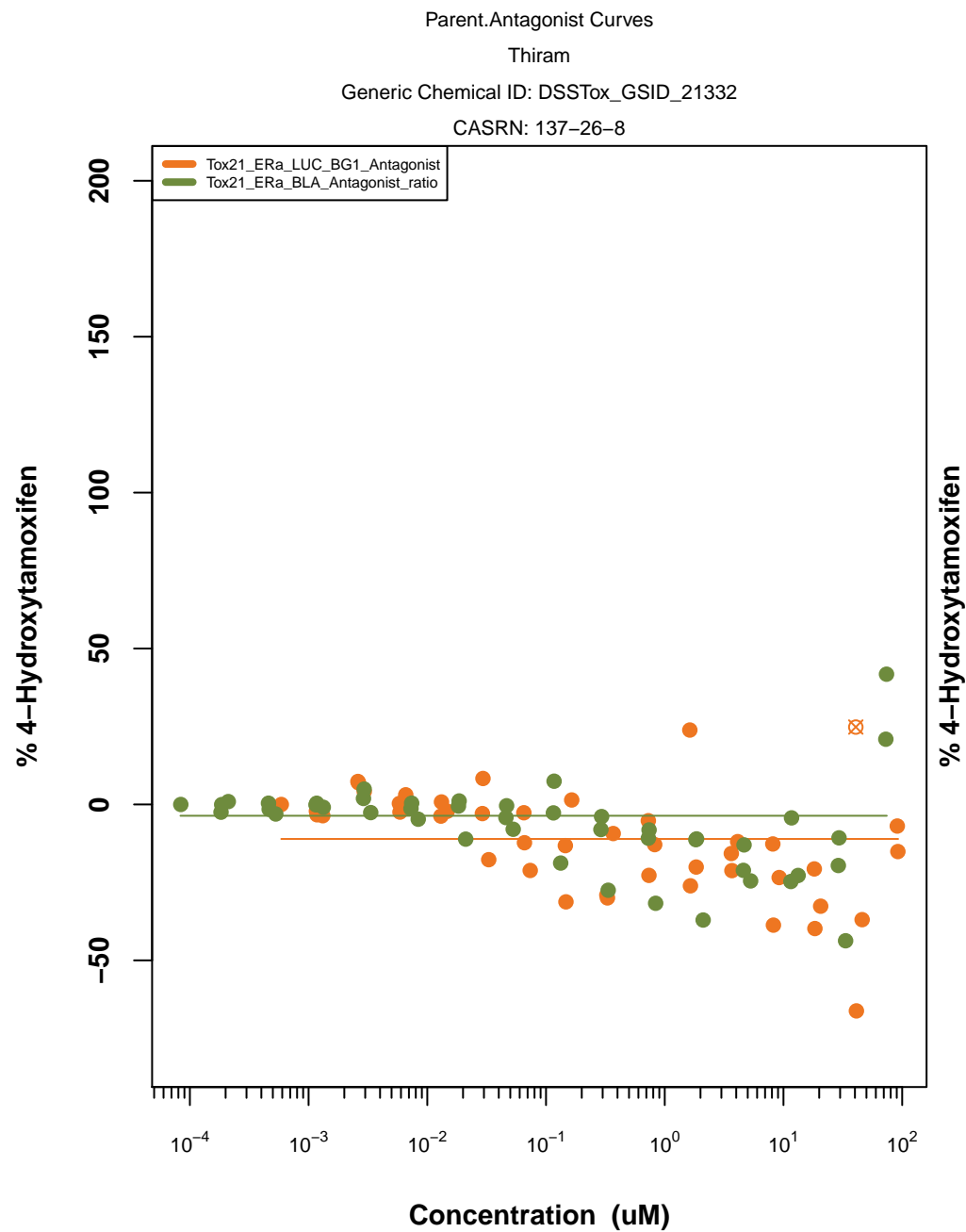
Parent.Antagonist Curves
2,4,6-Tris(tert-butyl)phenol
Generic Chemical ID: DSSTox_GSID_21311
CASRN: 732-26-3

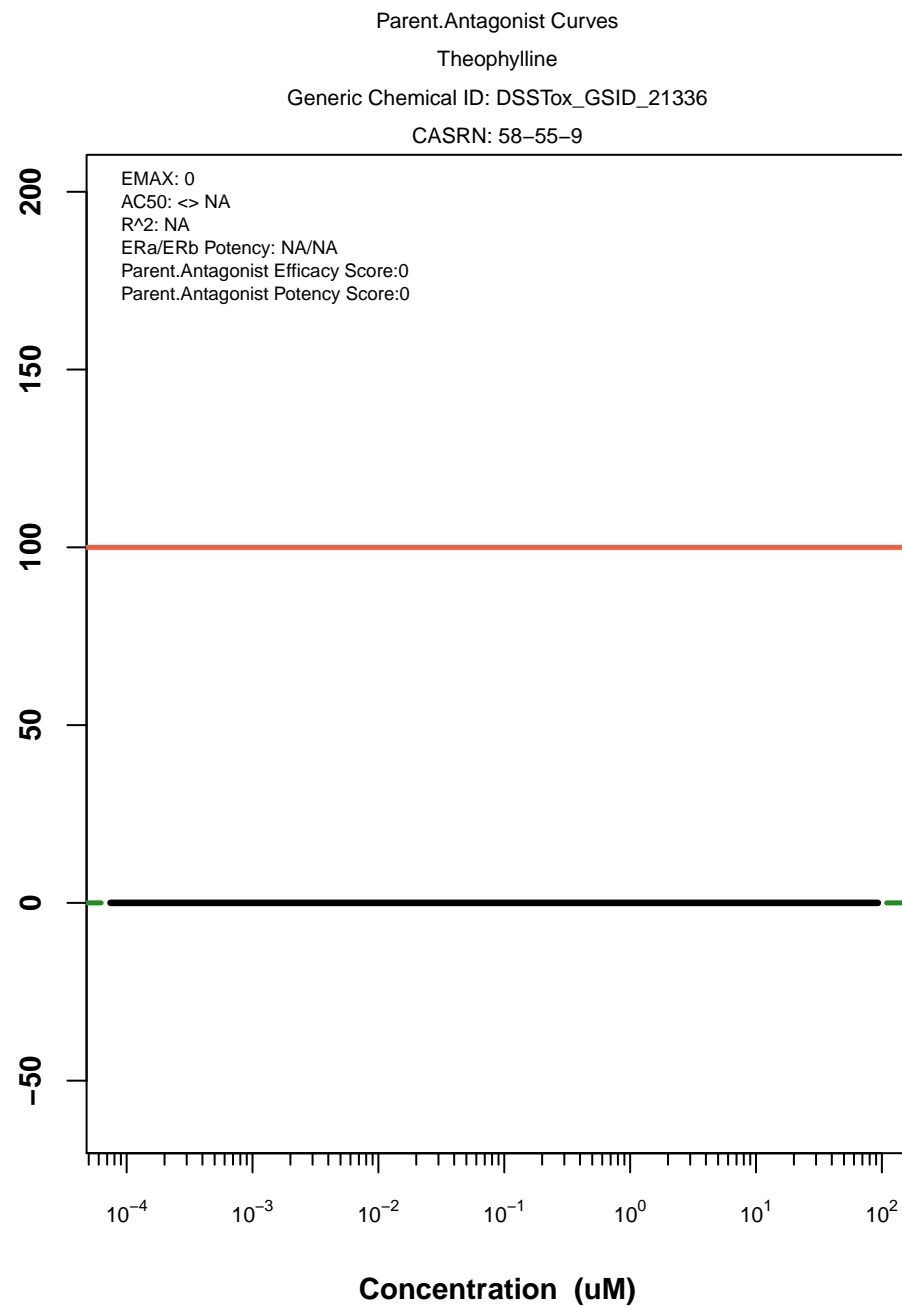
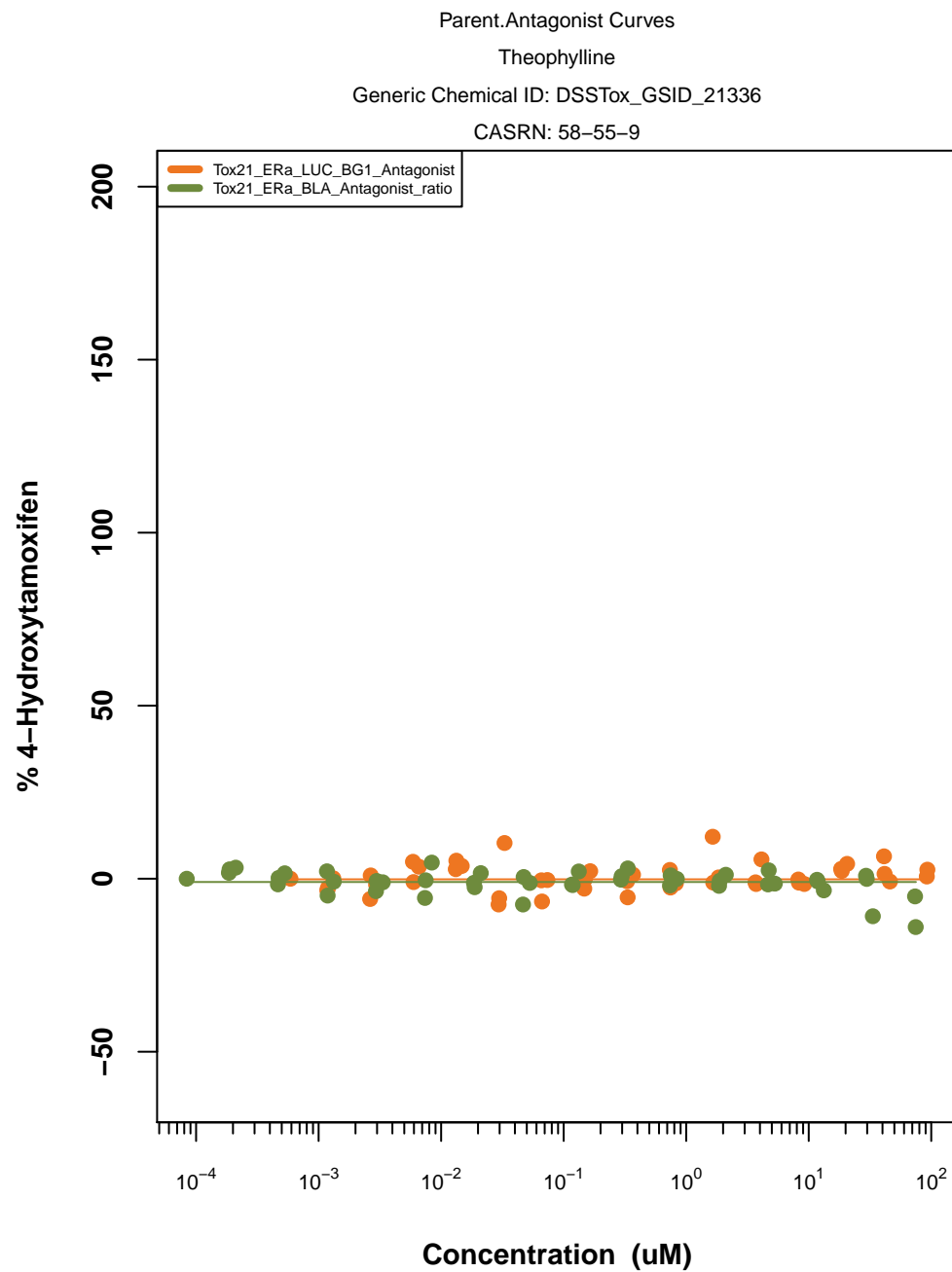


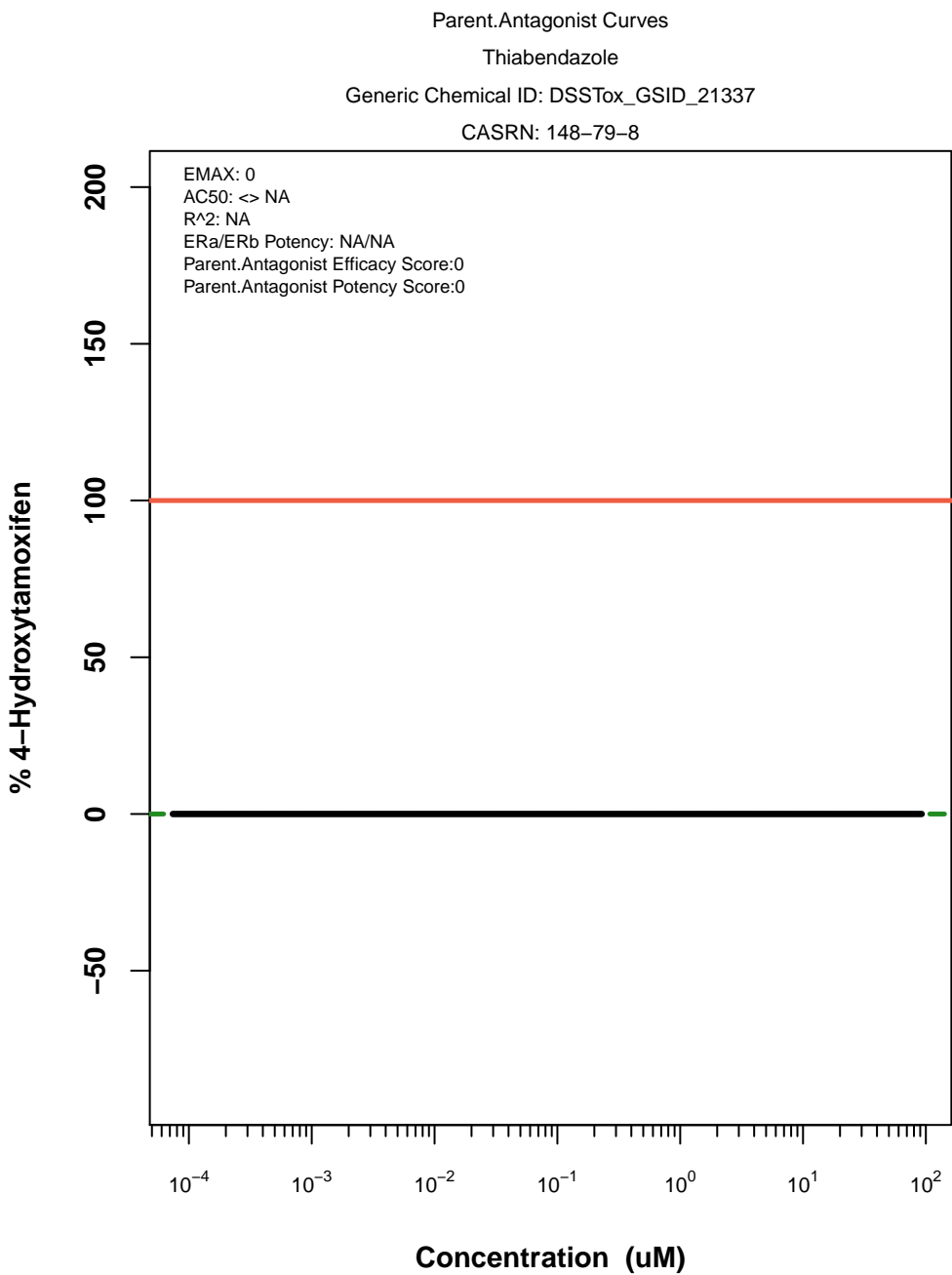
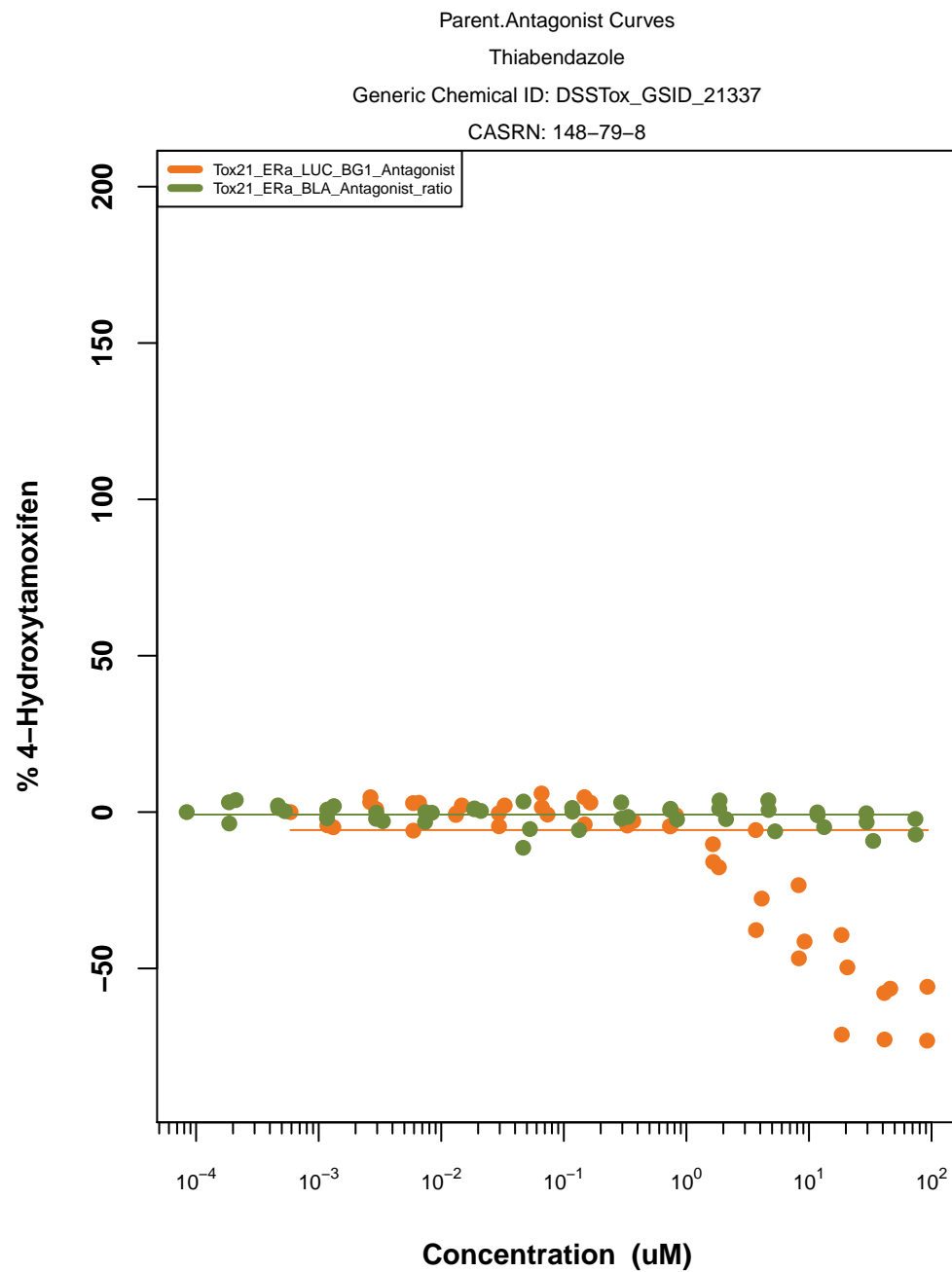
Parent.Antagonist Curves
2,4,6-Tris(tert-butyl)phenol
Generic Chemical ID: DSSTox_GSID_21311
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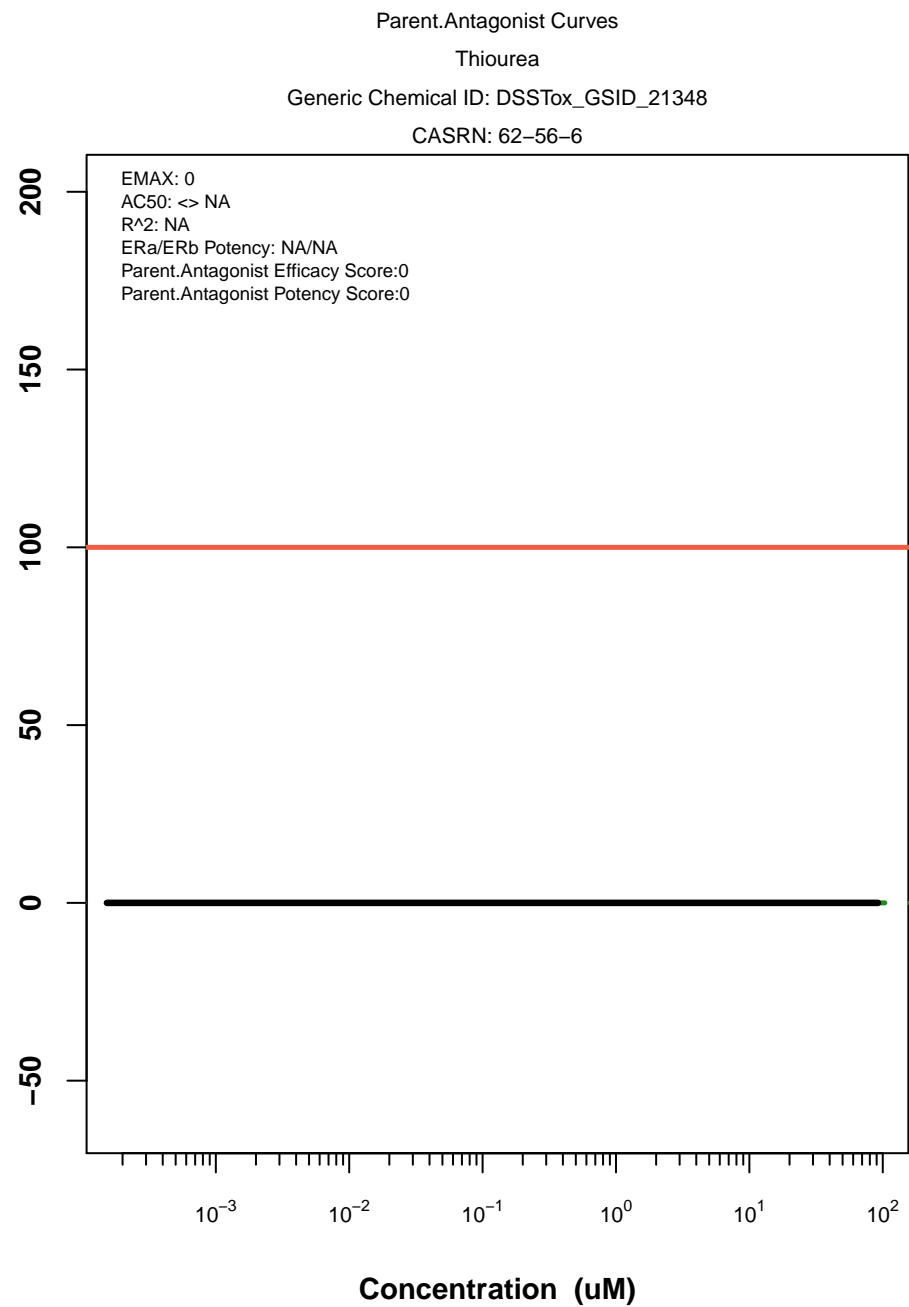
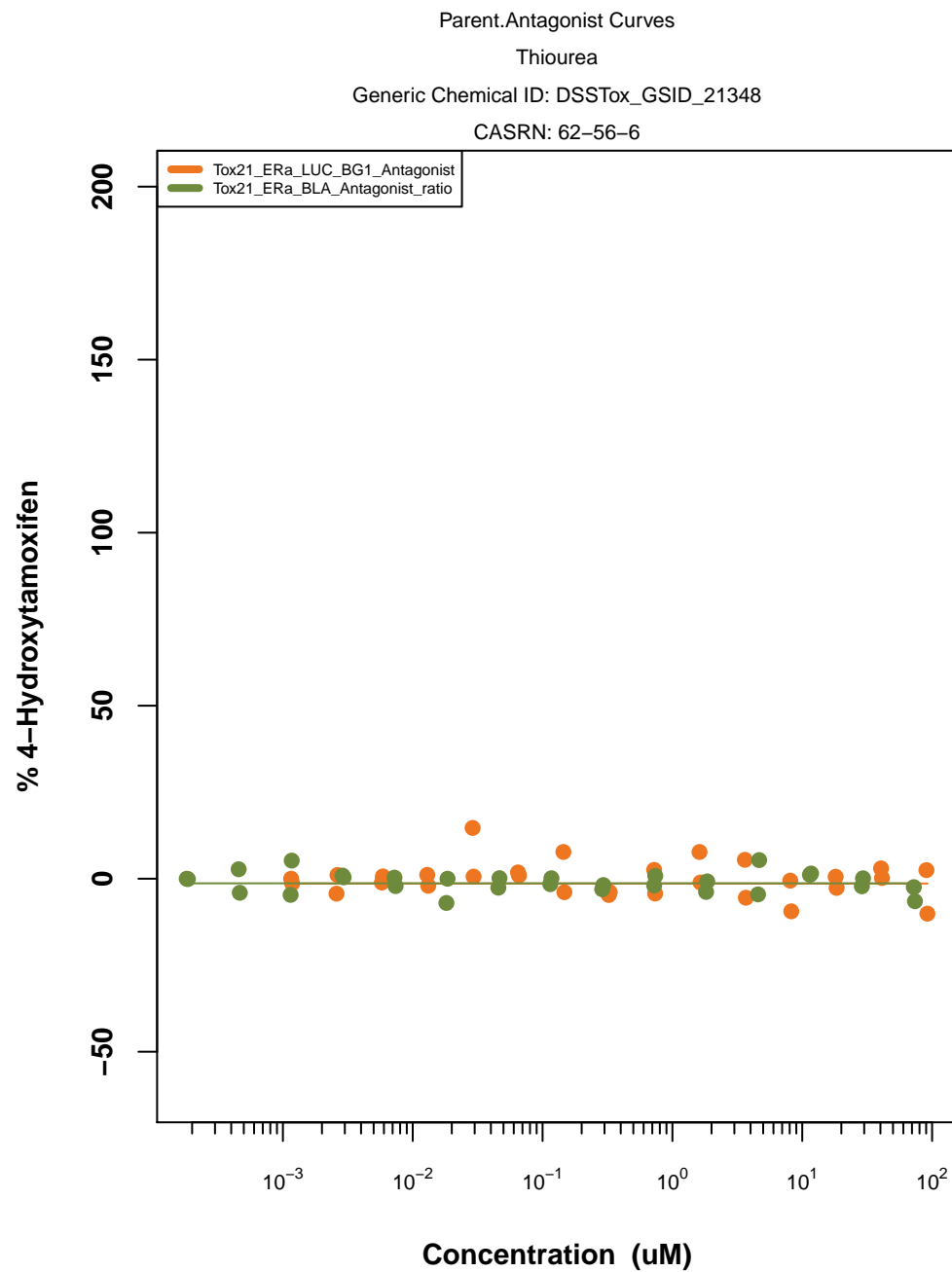




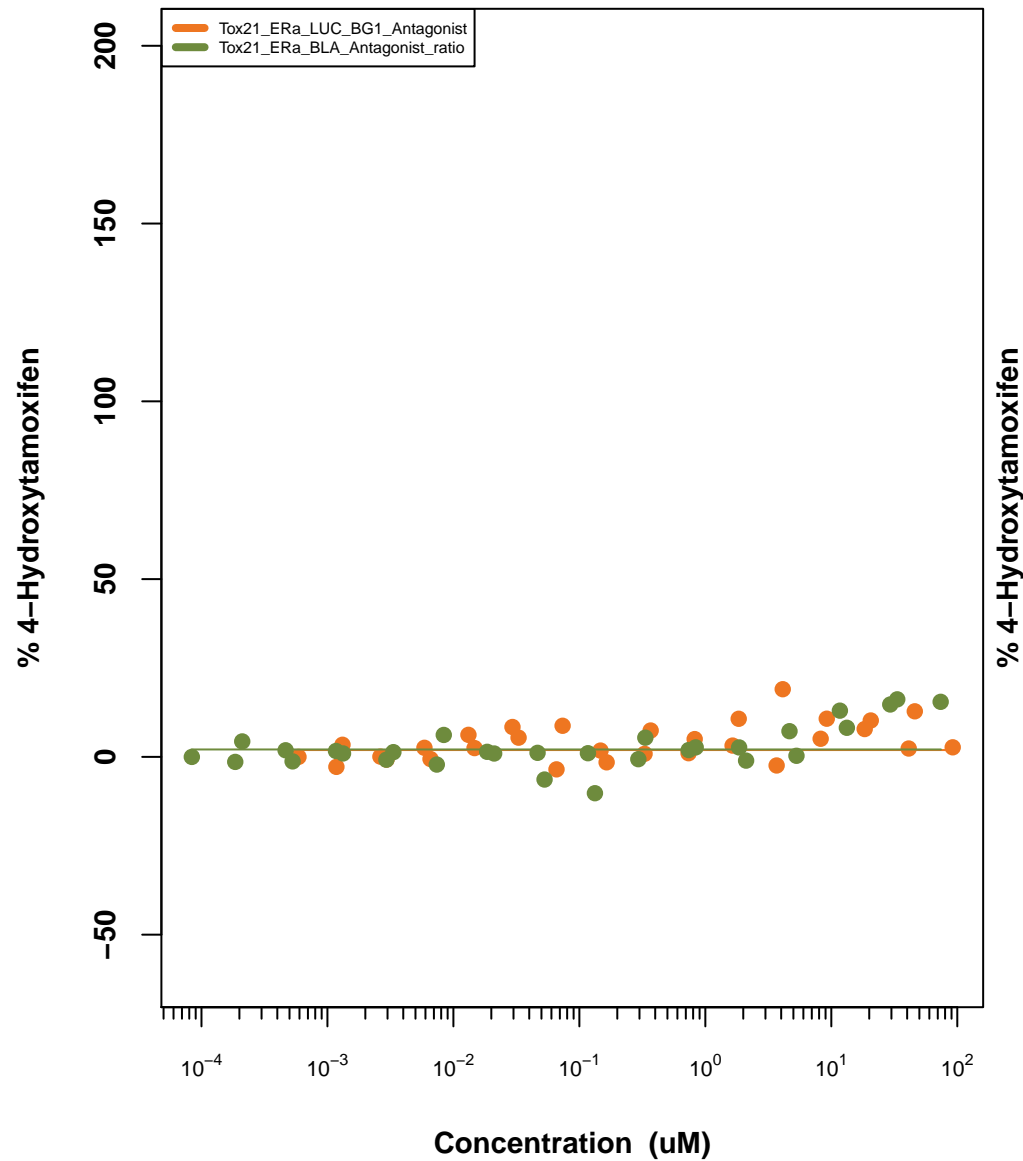




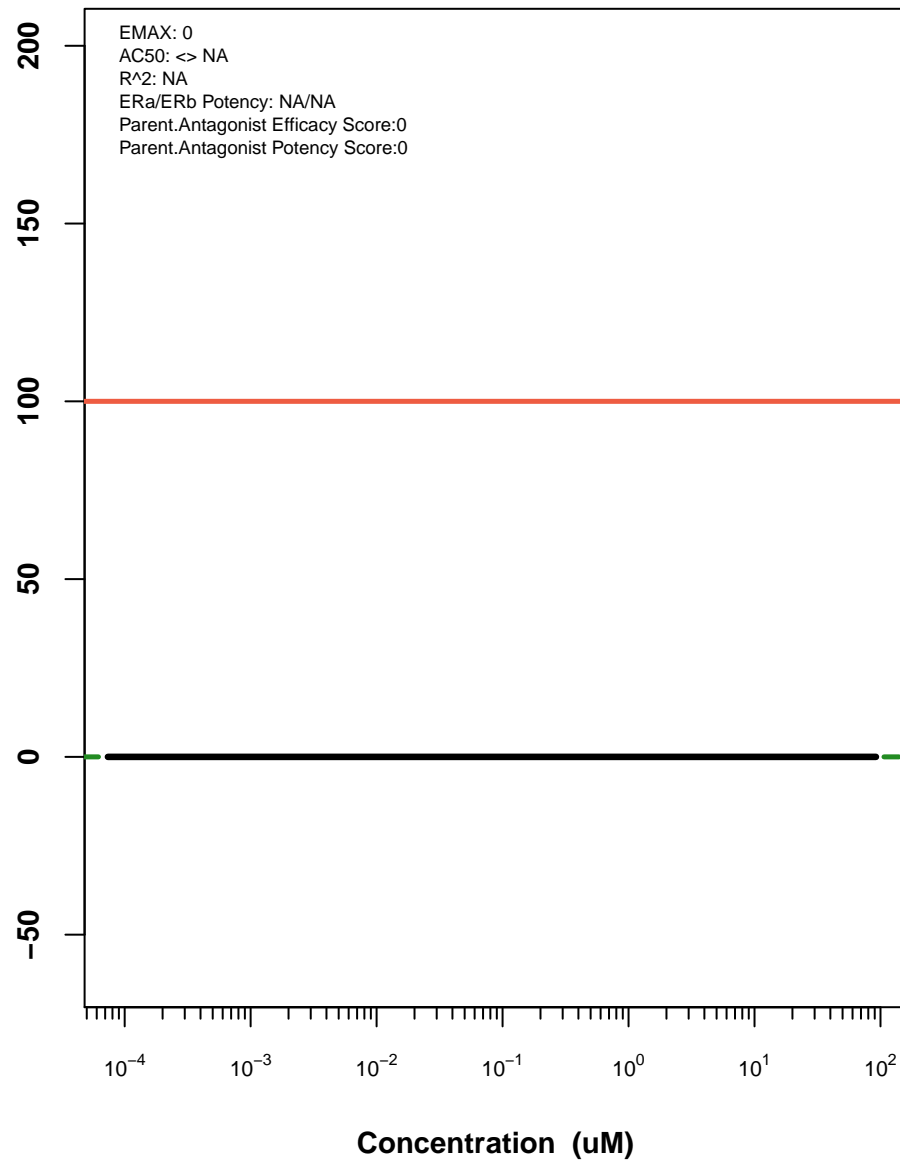


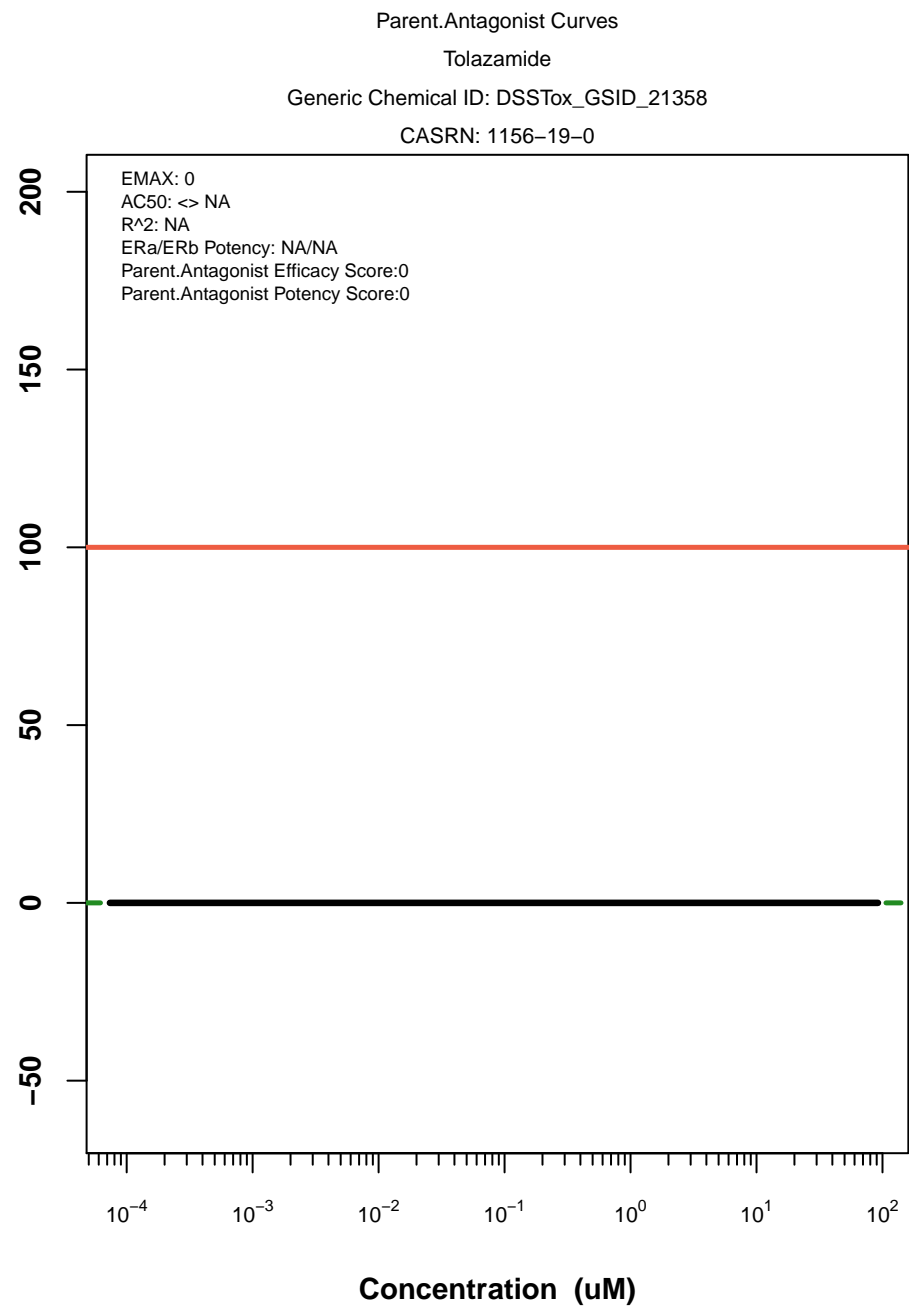
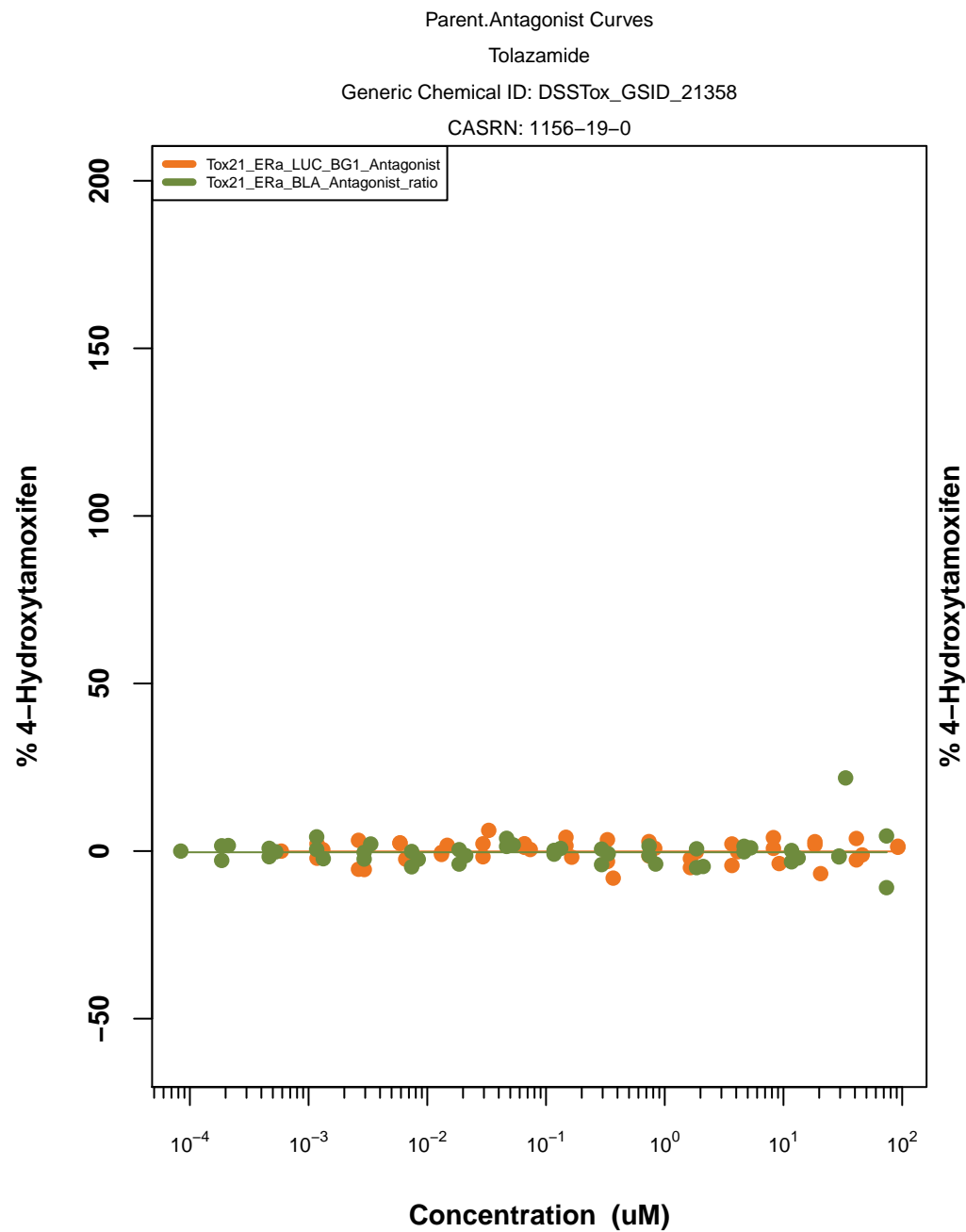


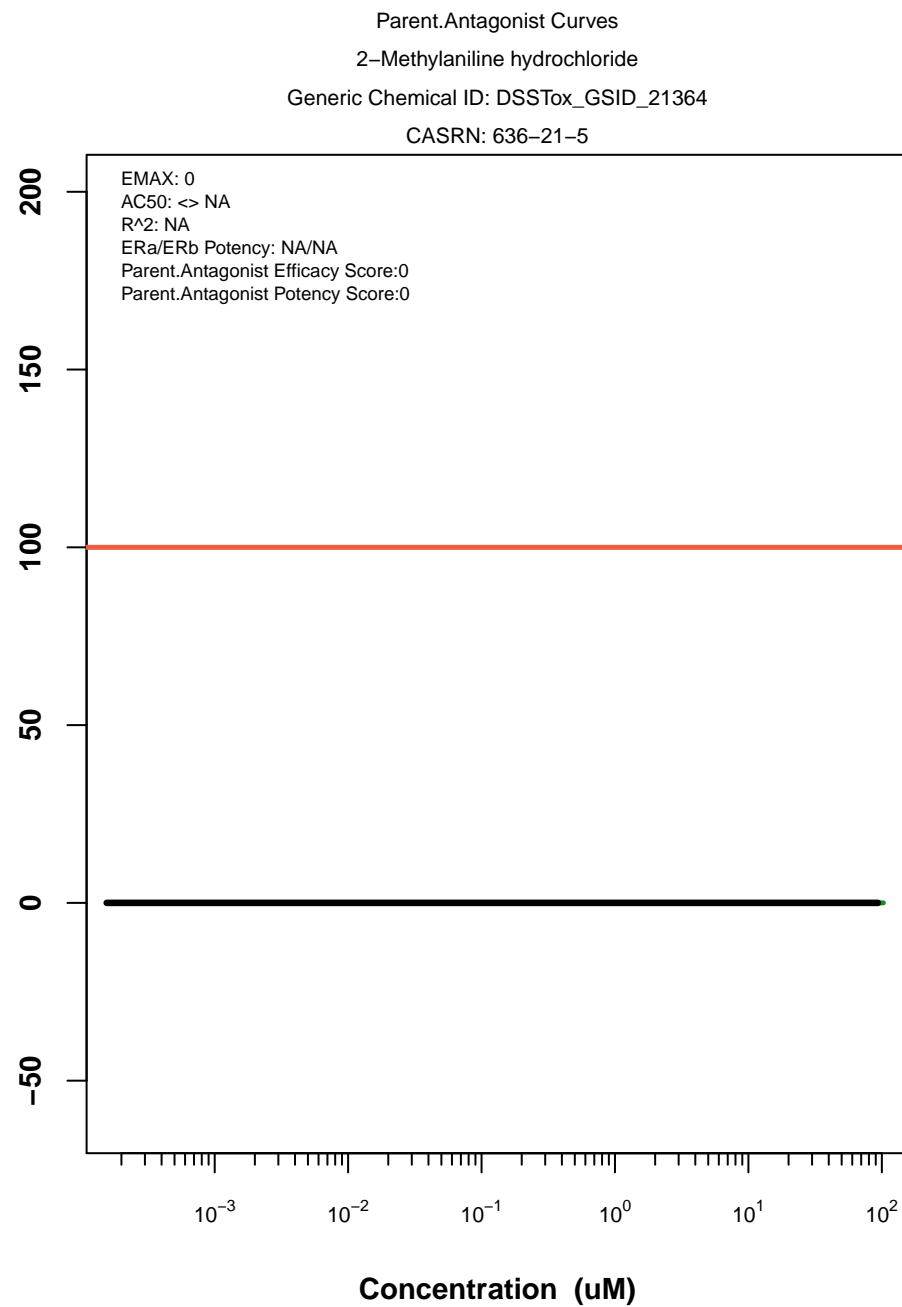
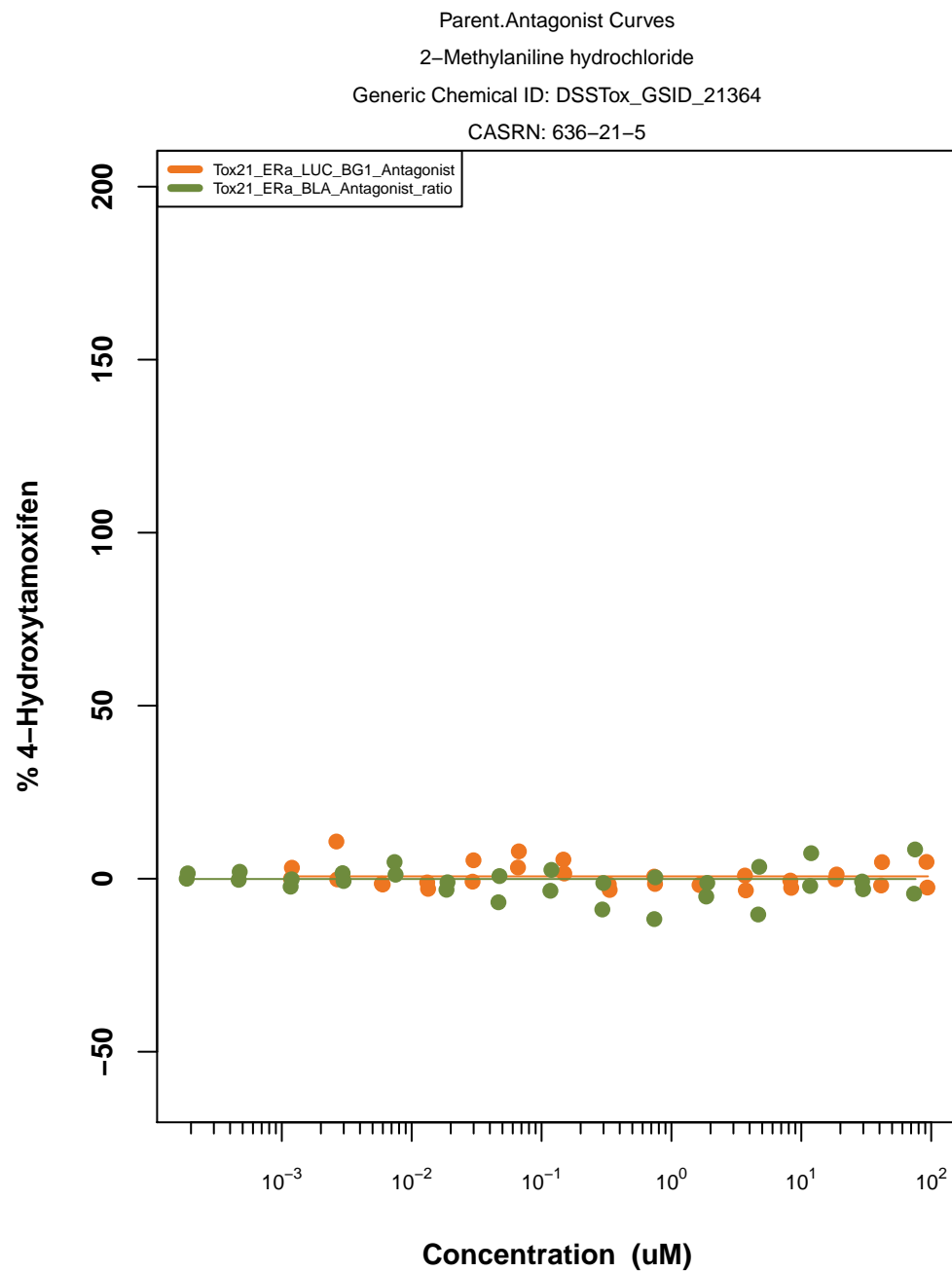
Parent.Antagonist Curves
dl-alpha-Tocopheryl acetate
Generic Chemical ID: DSSTox_GSID_21356
CASRN: 52225-20-4

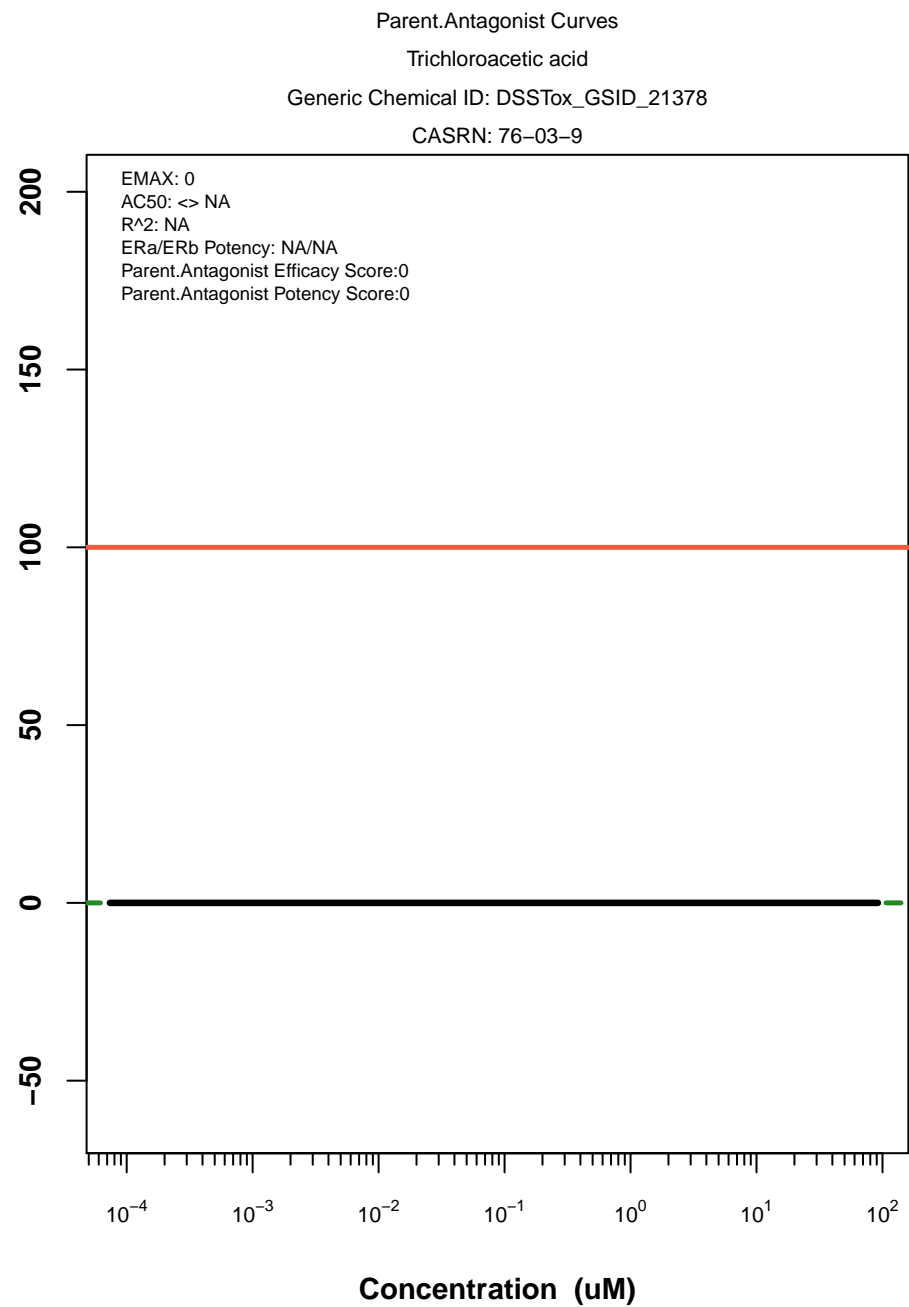
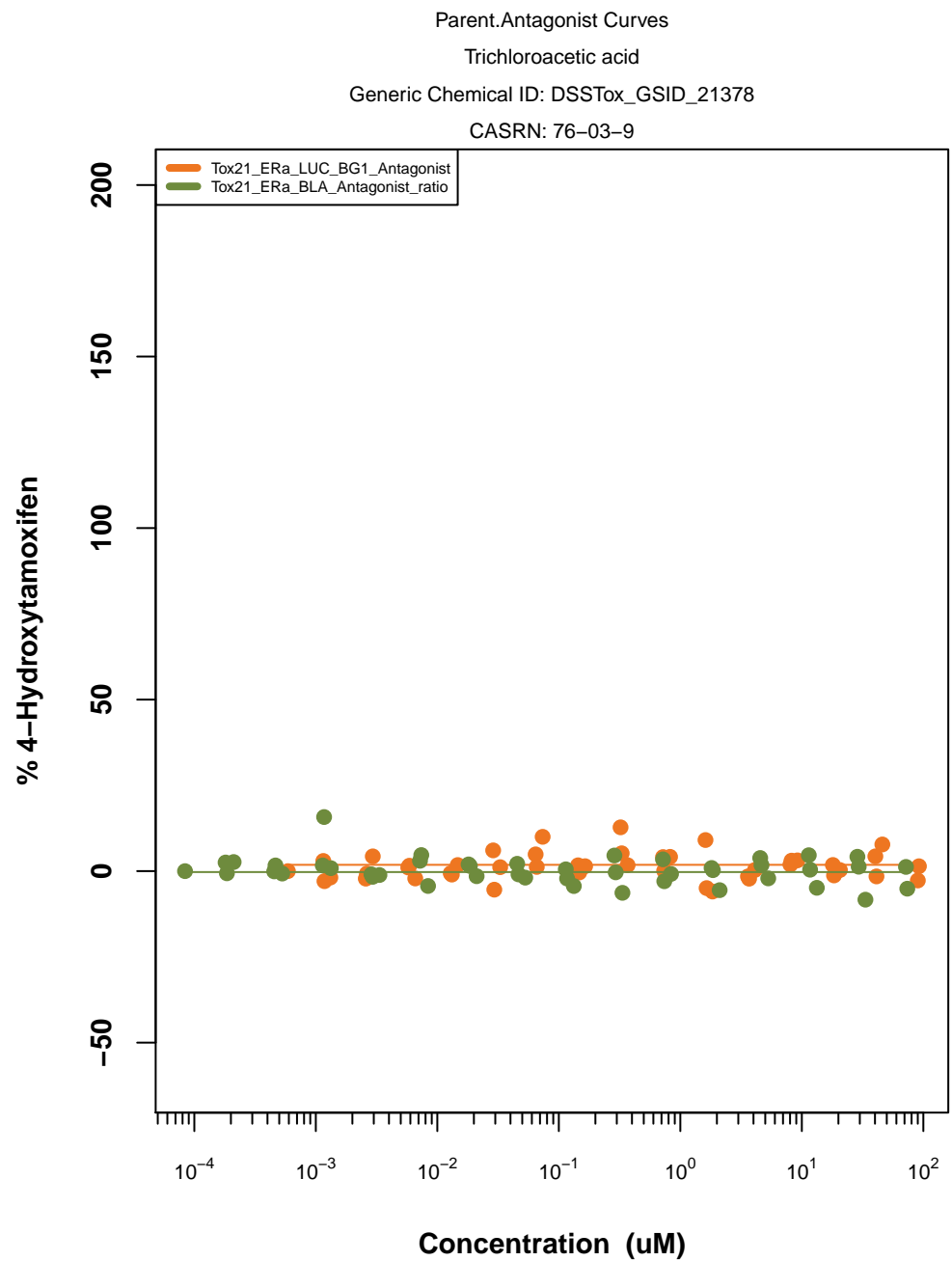


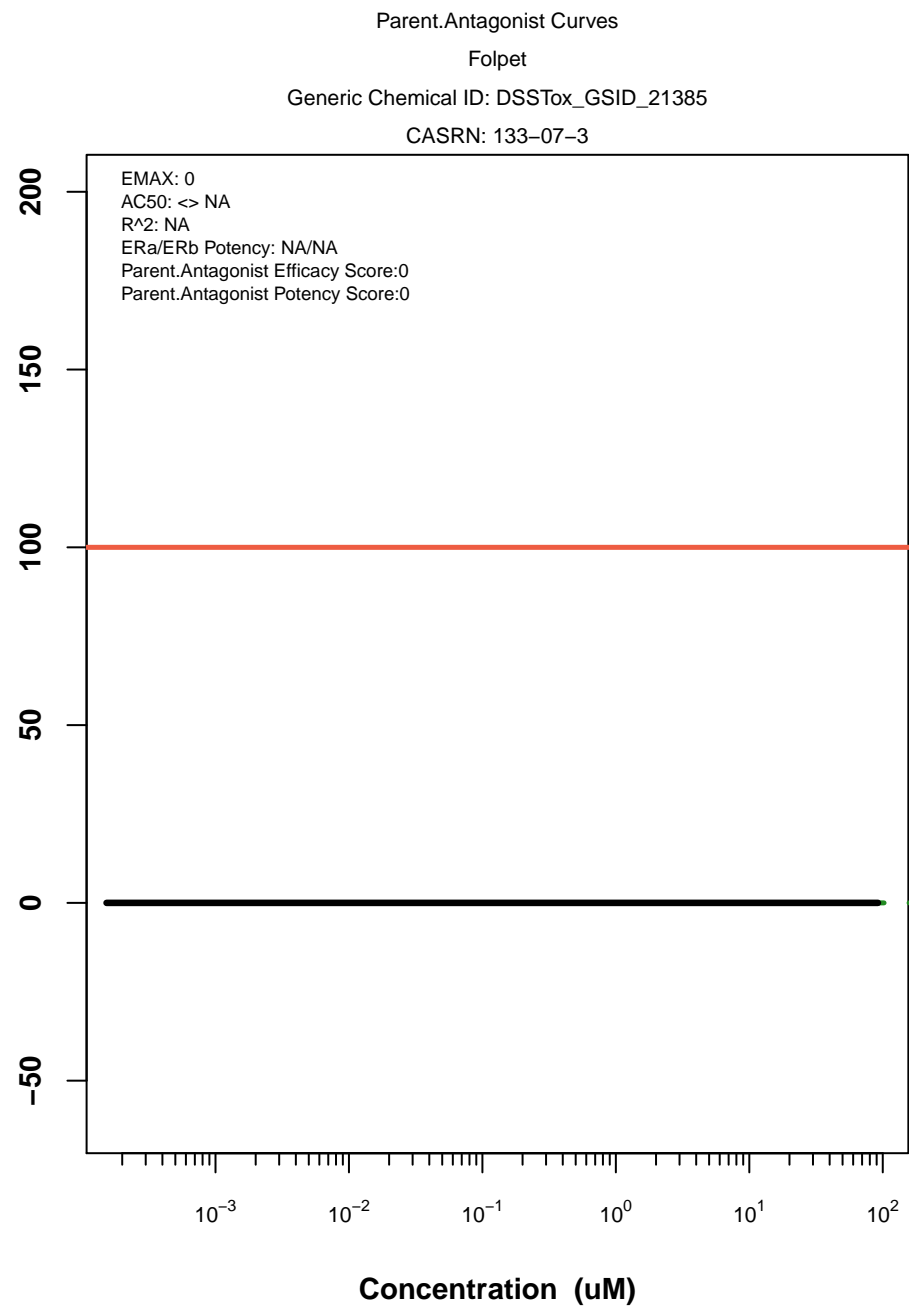
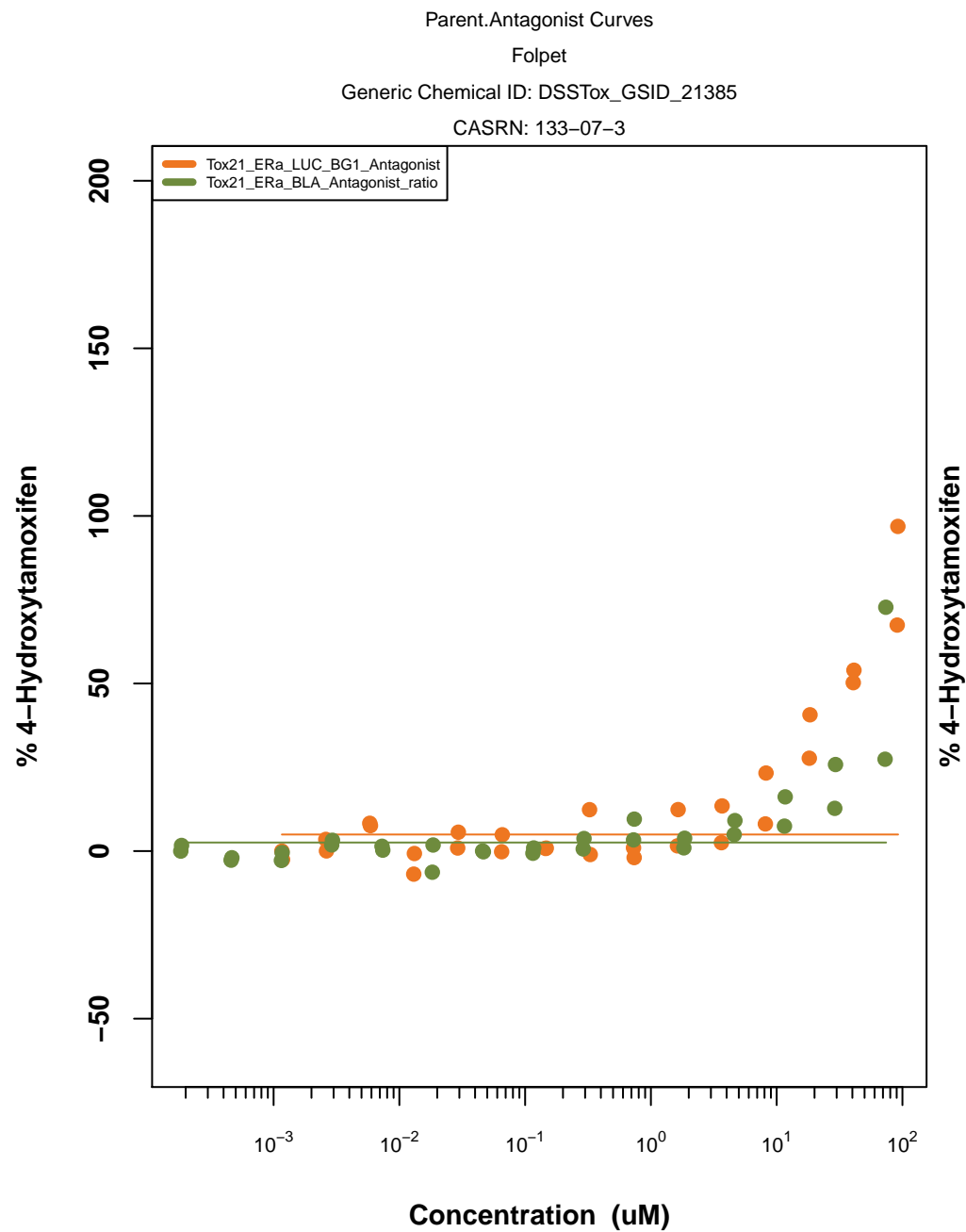
Parent.Antagonist Curves
dl-alpha-Tocopheryl acetate
Generic Chemical ID: DSSTox_GSID_21356
CASRN: 52225-20-4

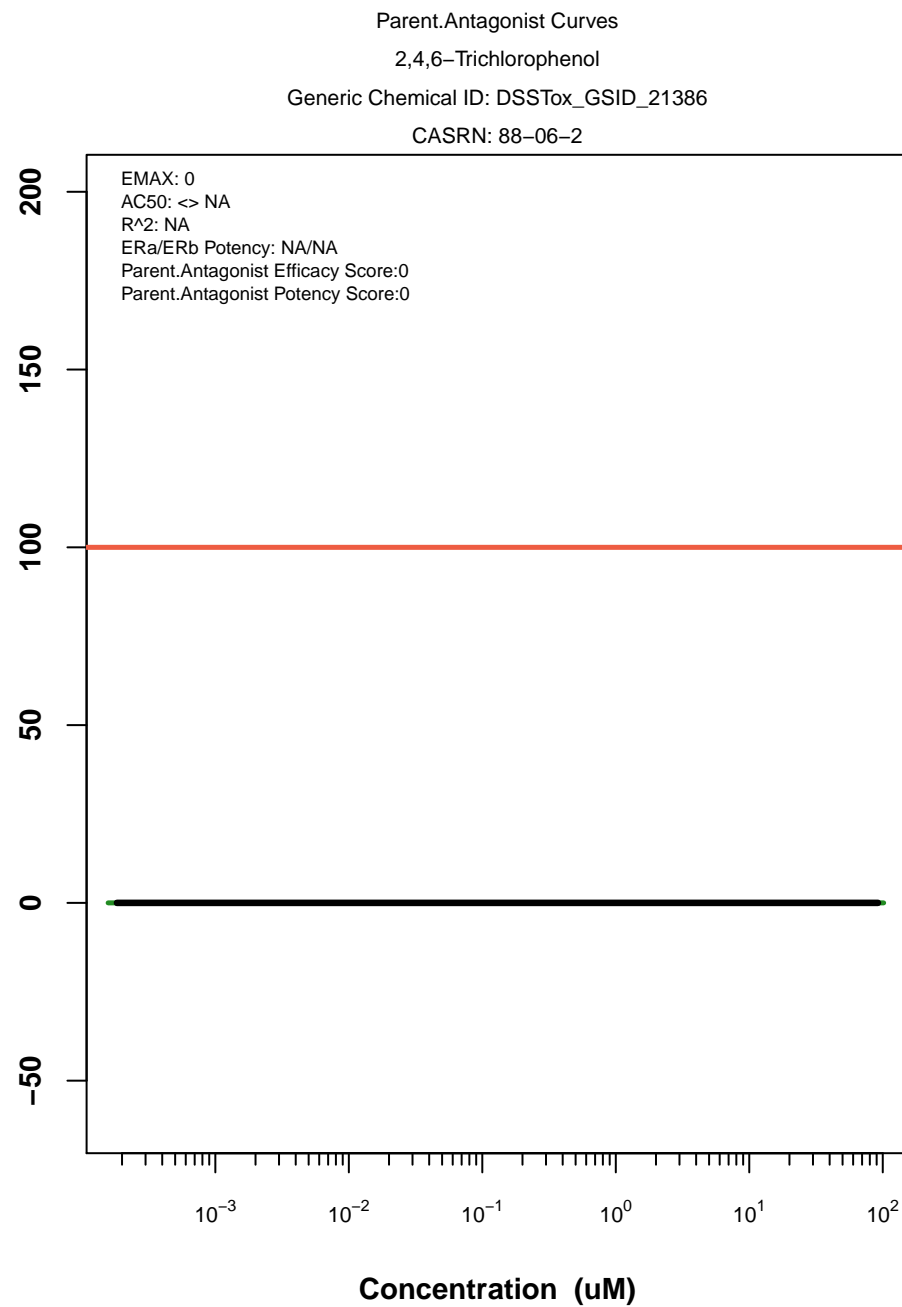
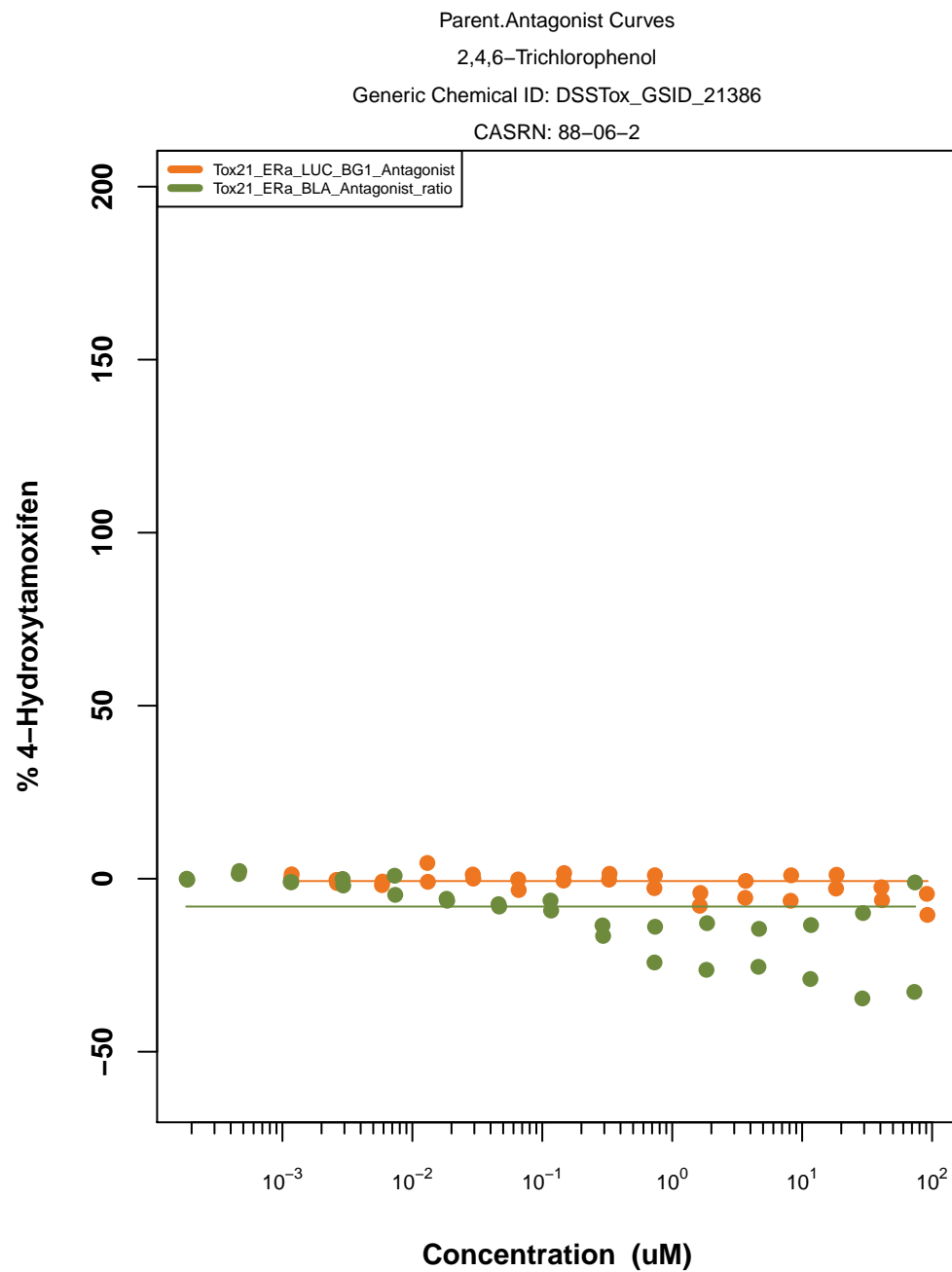


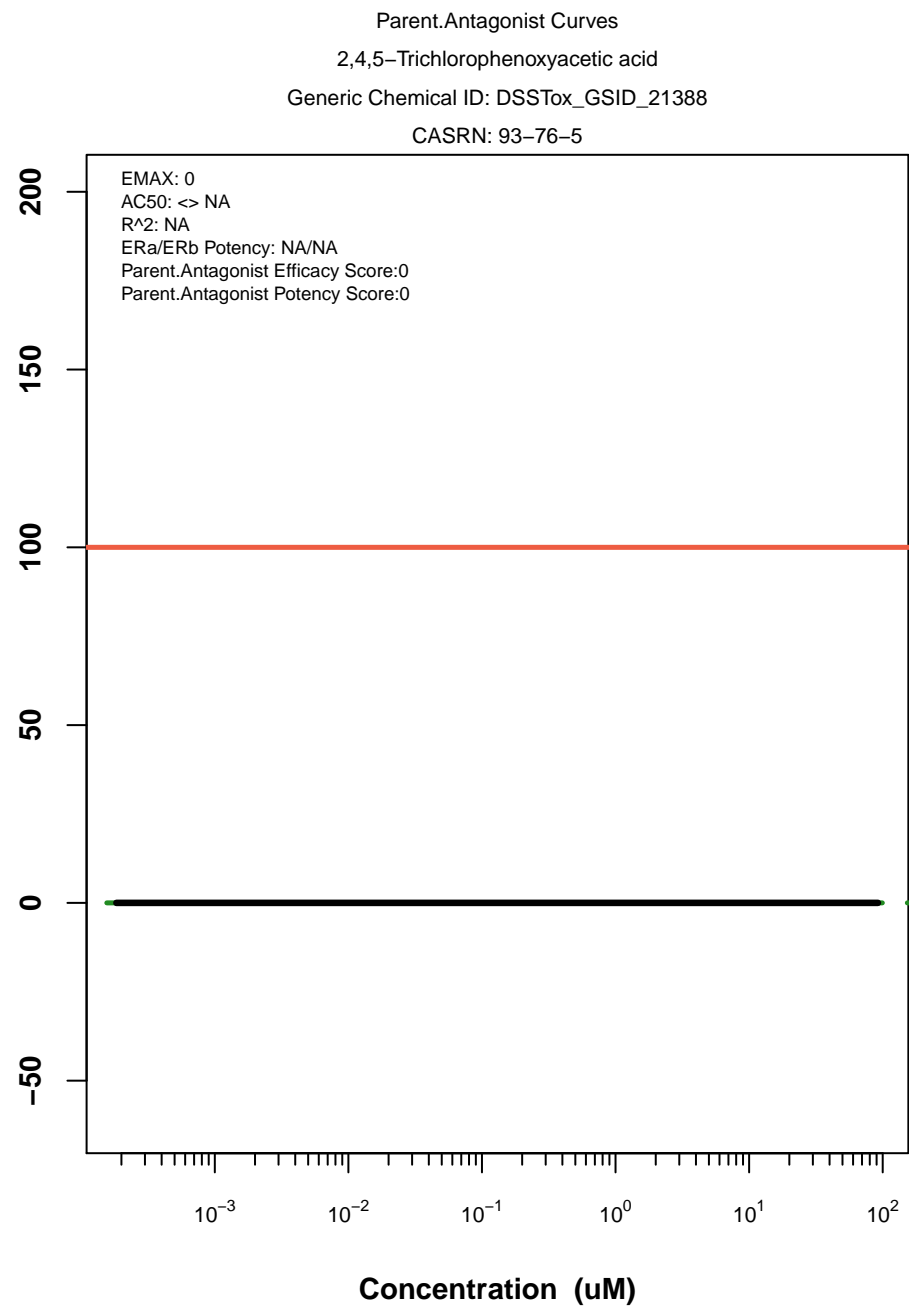
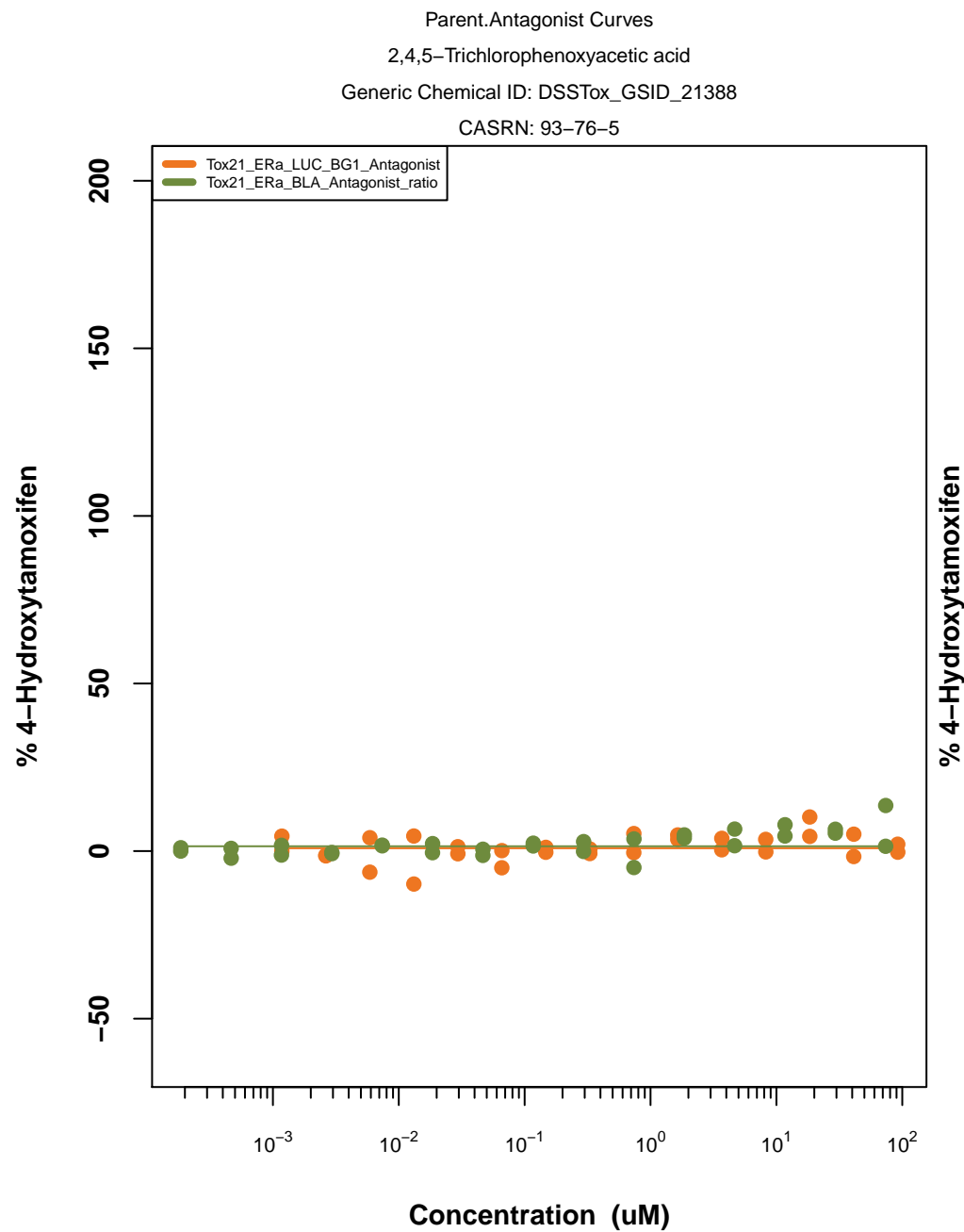


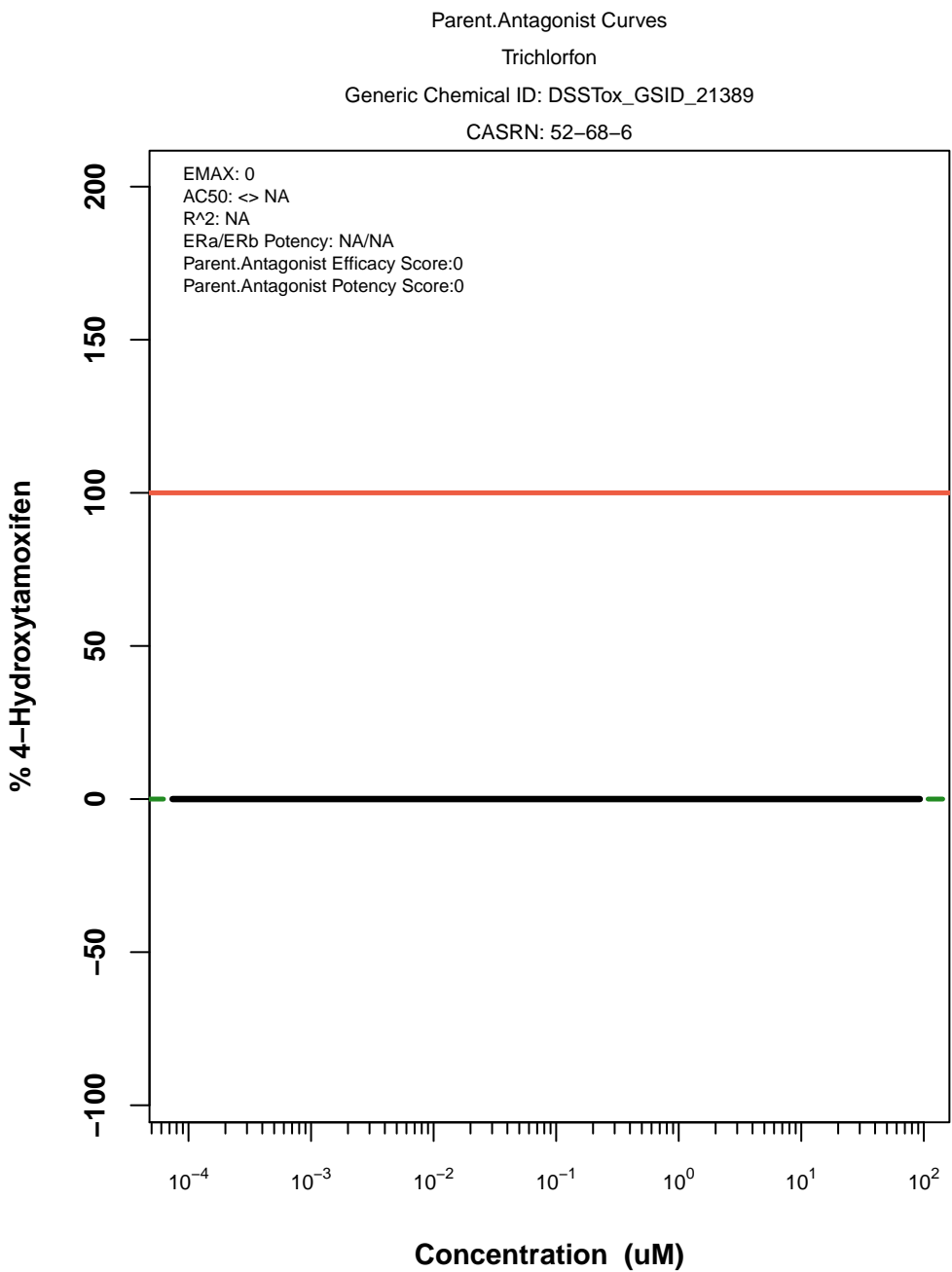
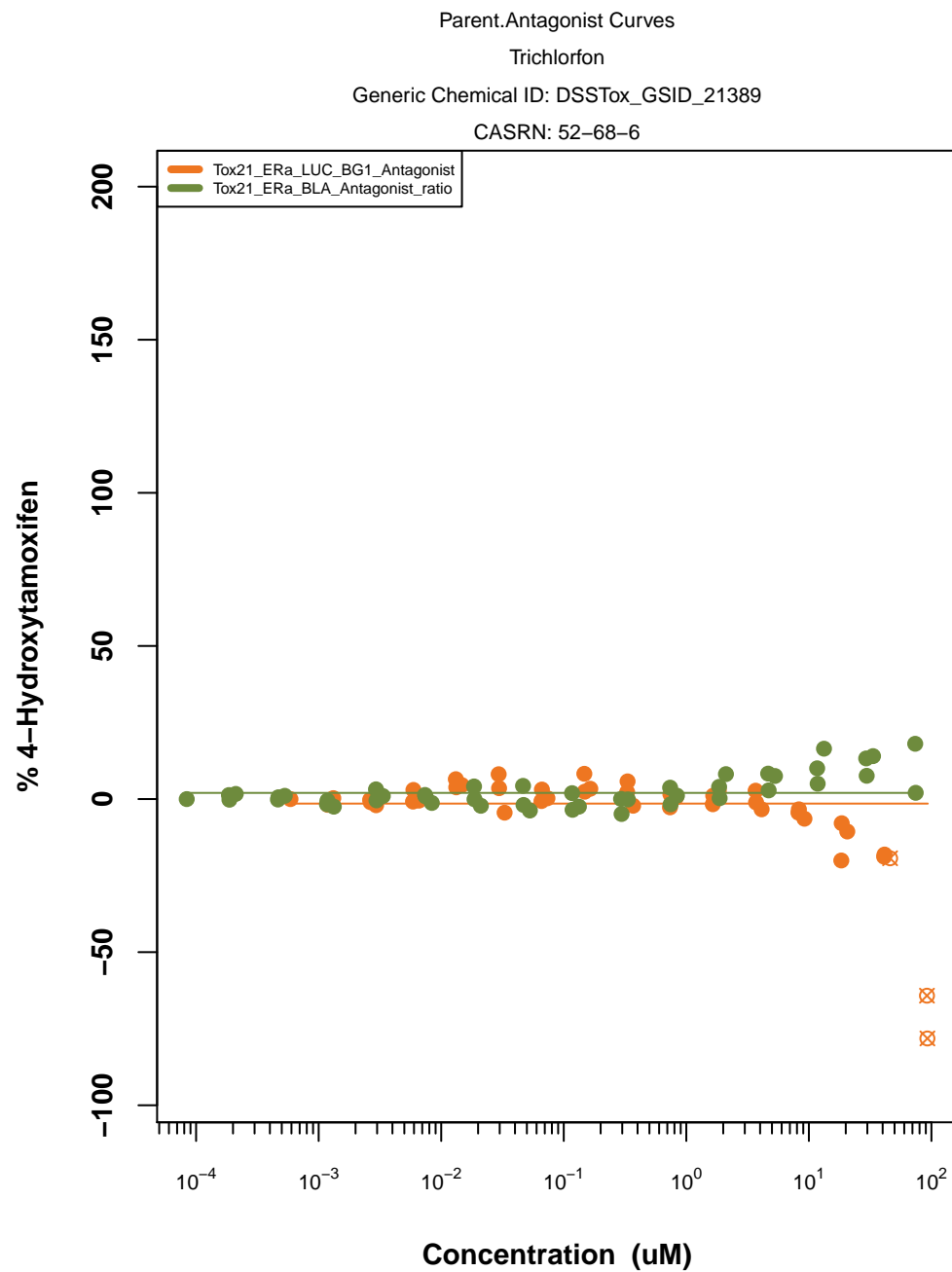


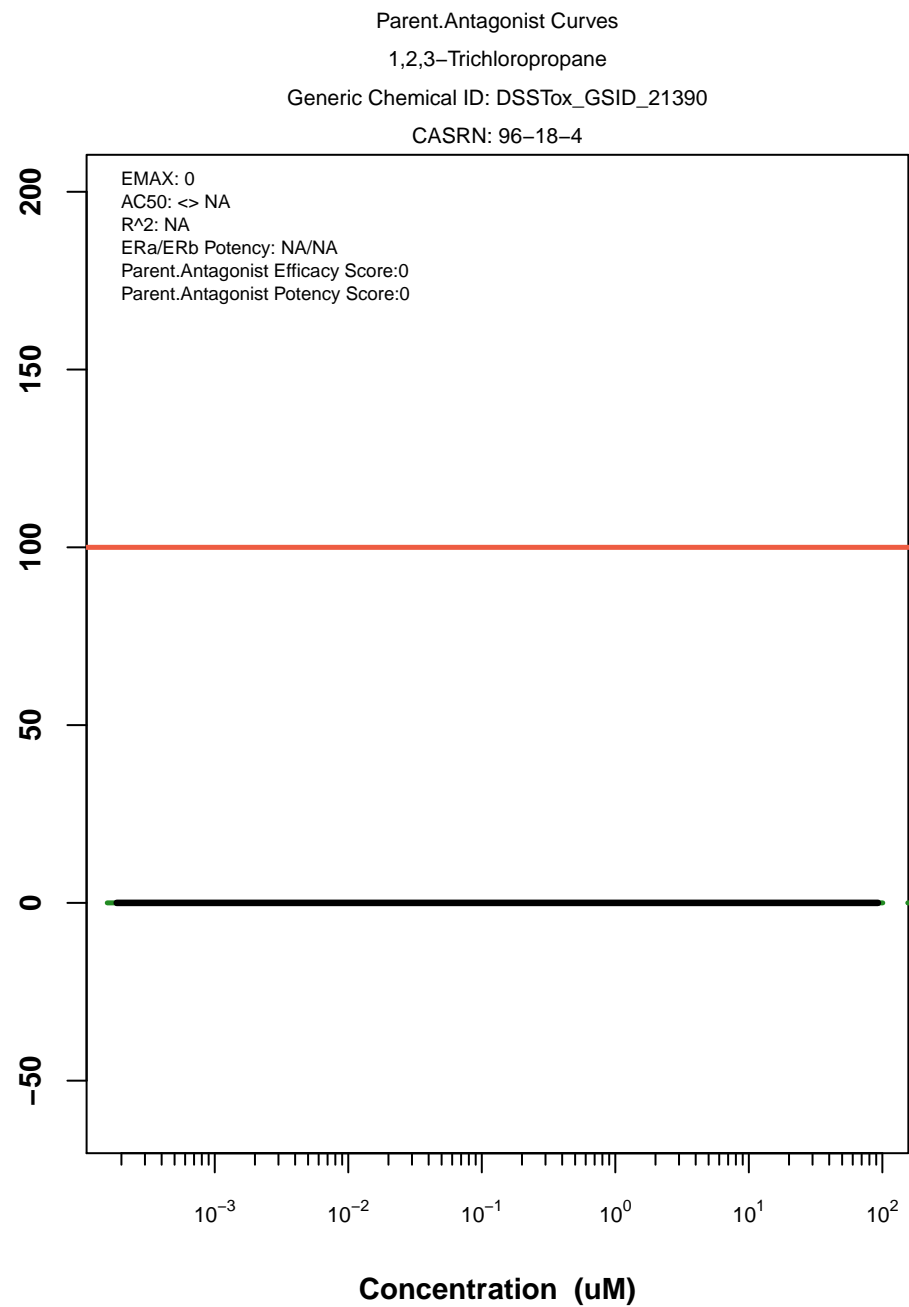
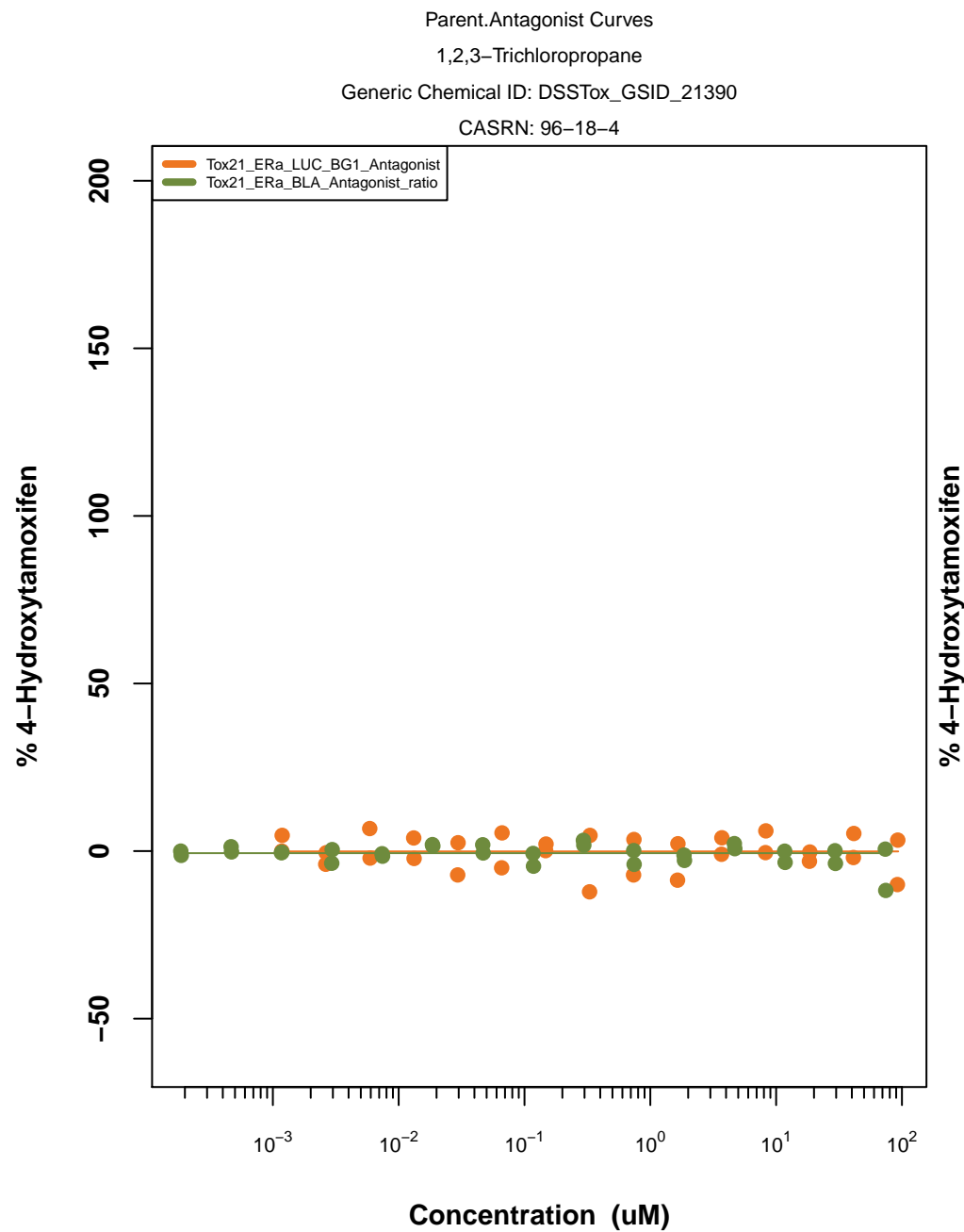


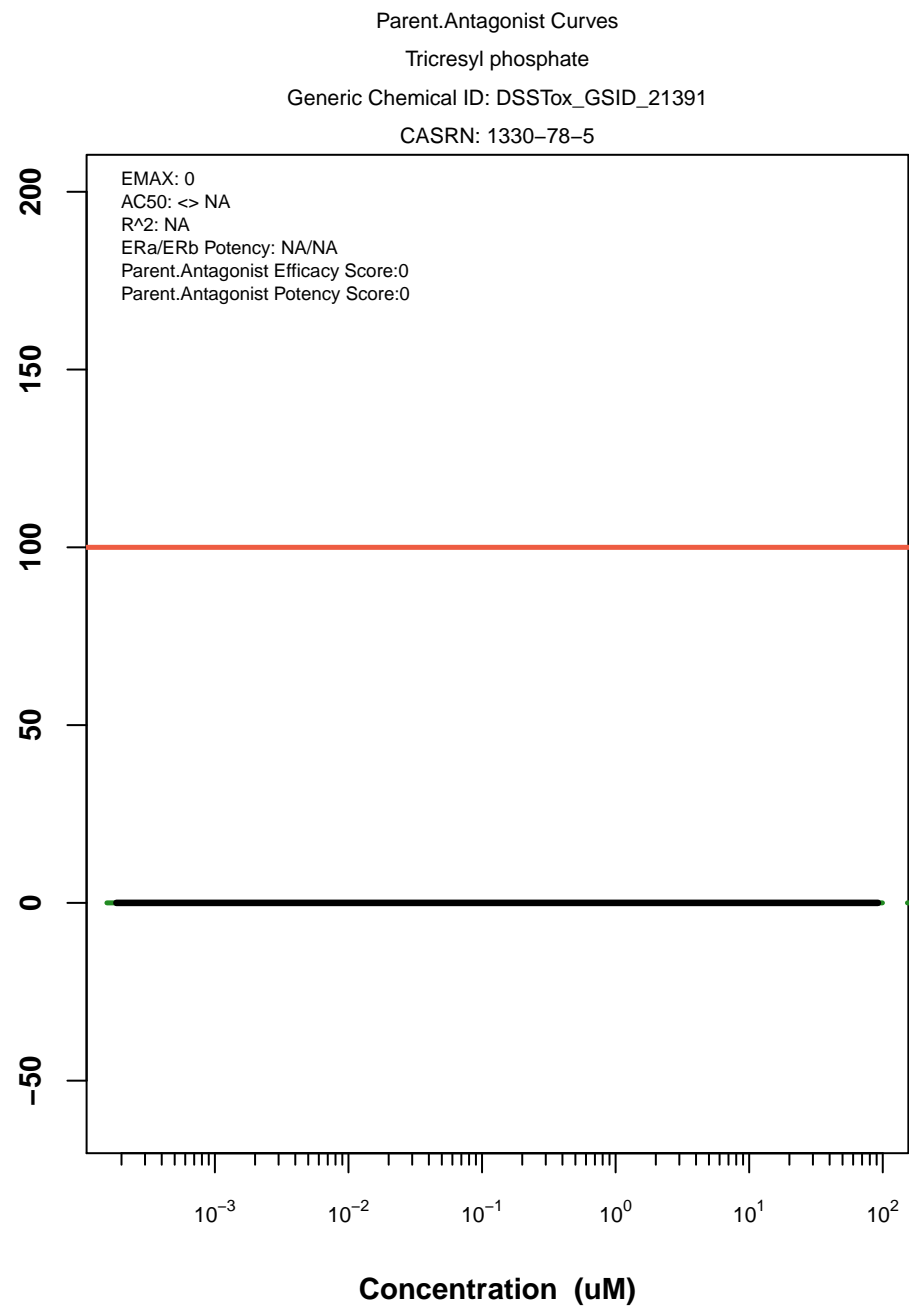
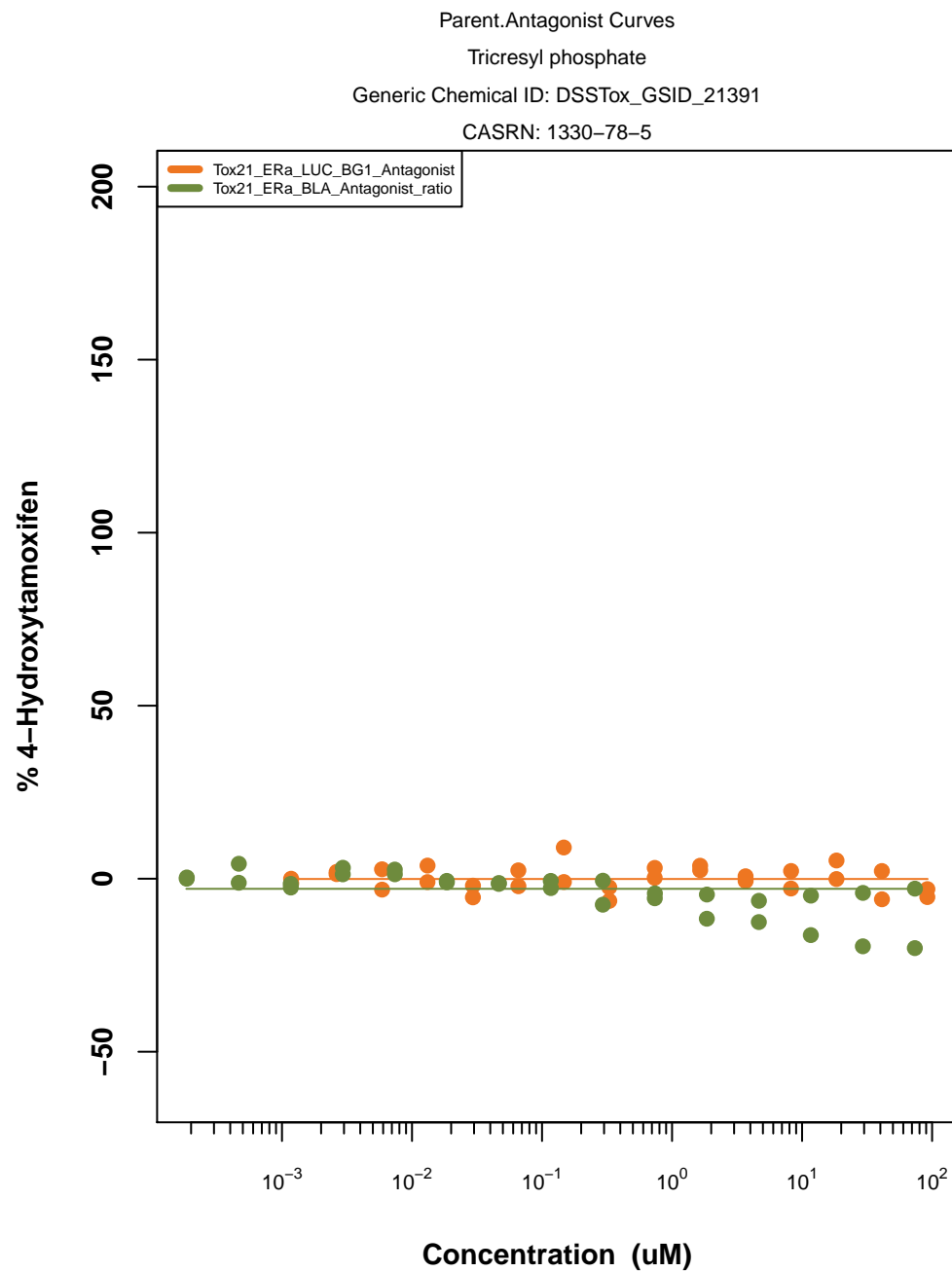


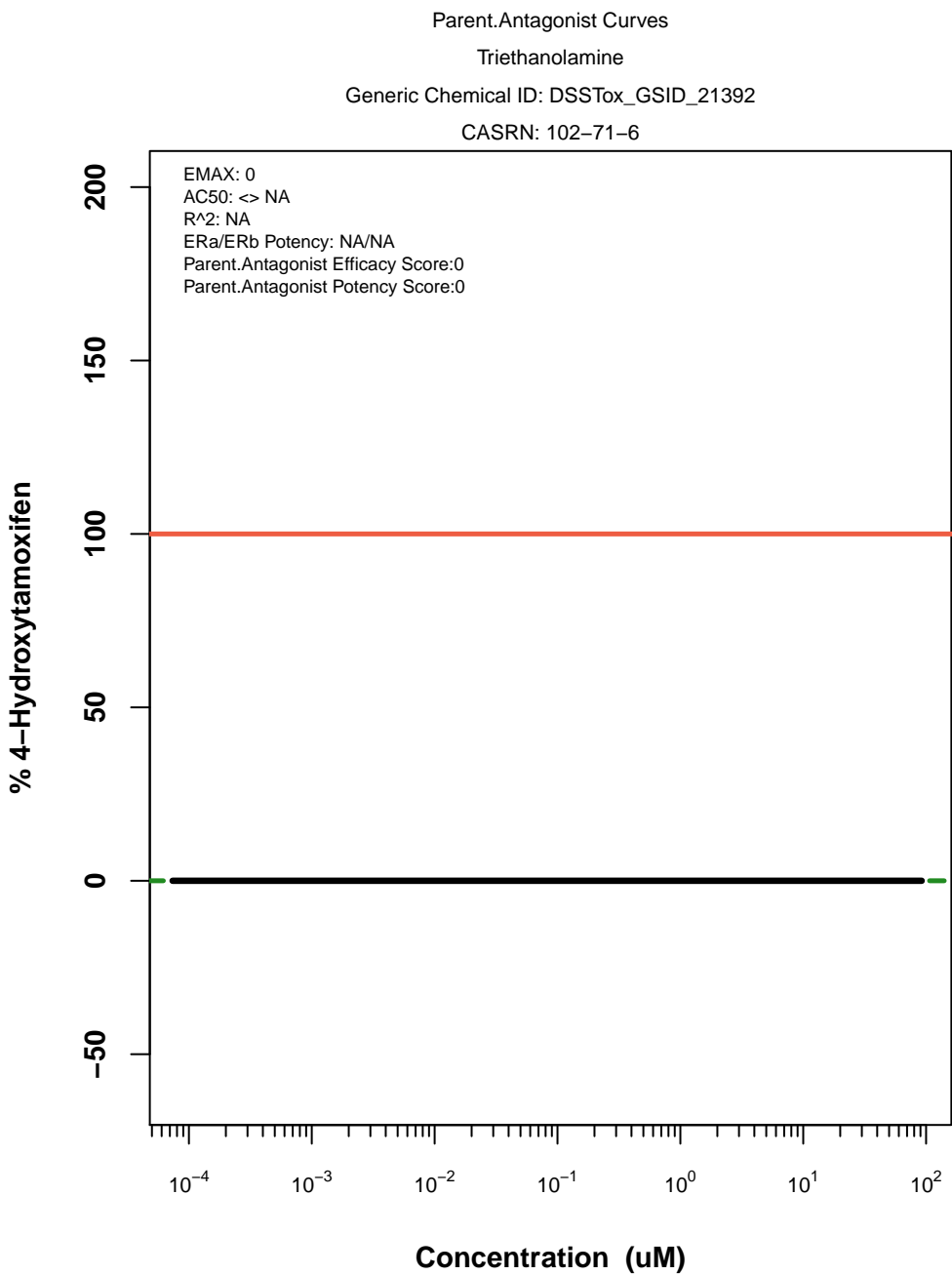
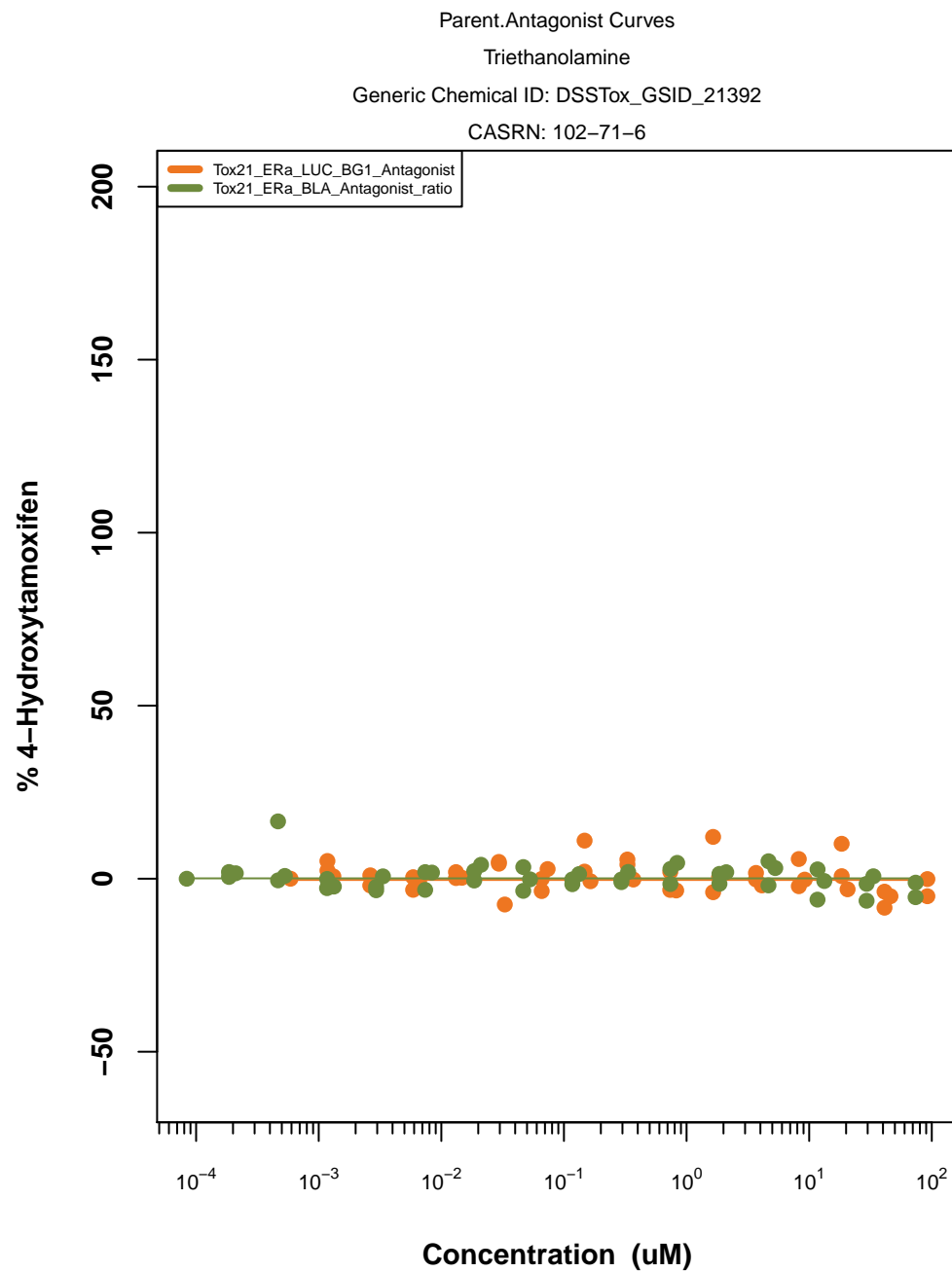


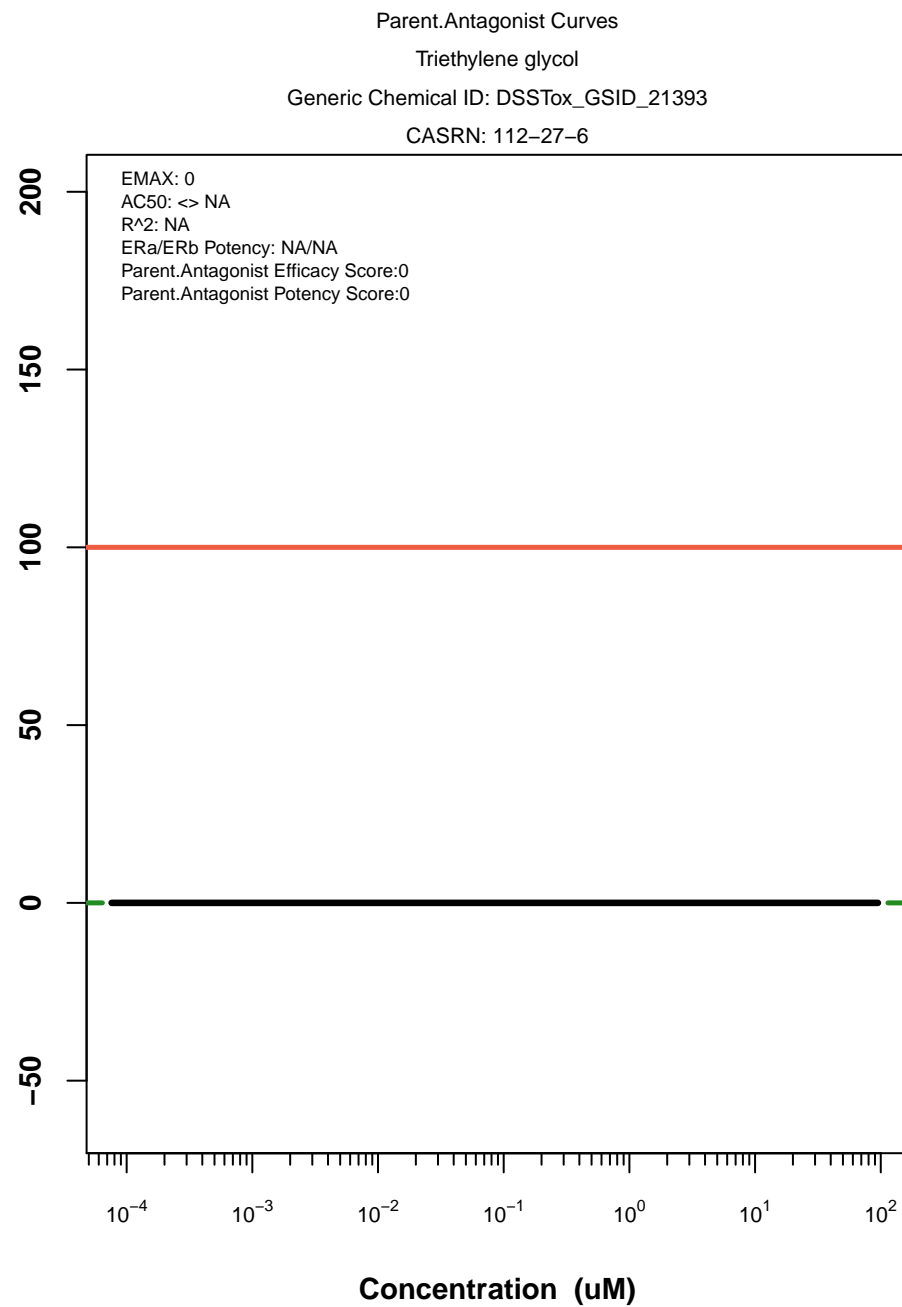
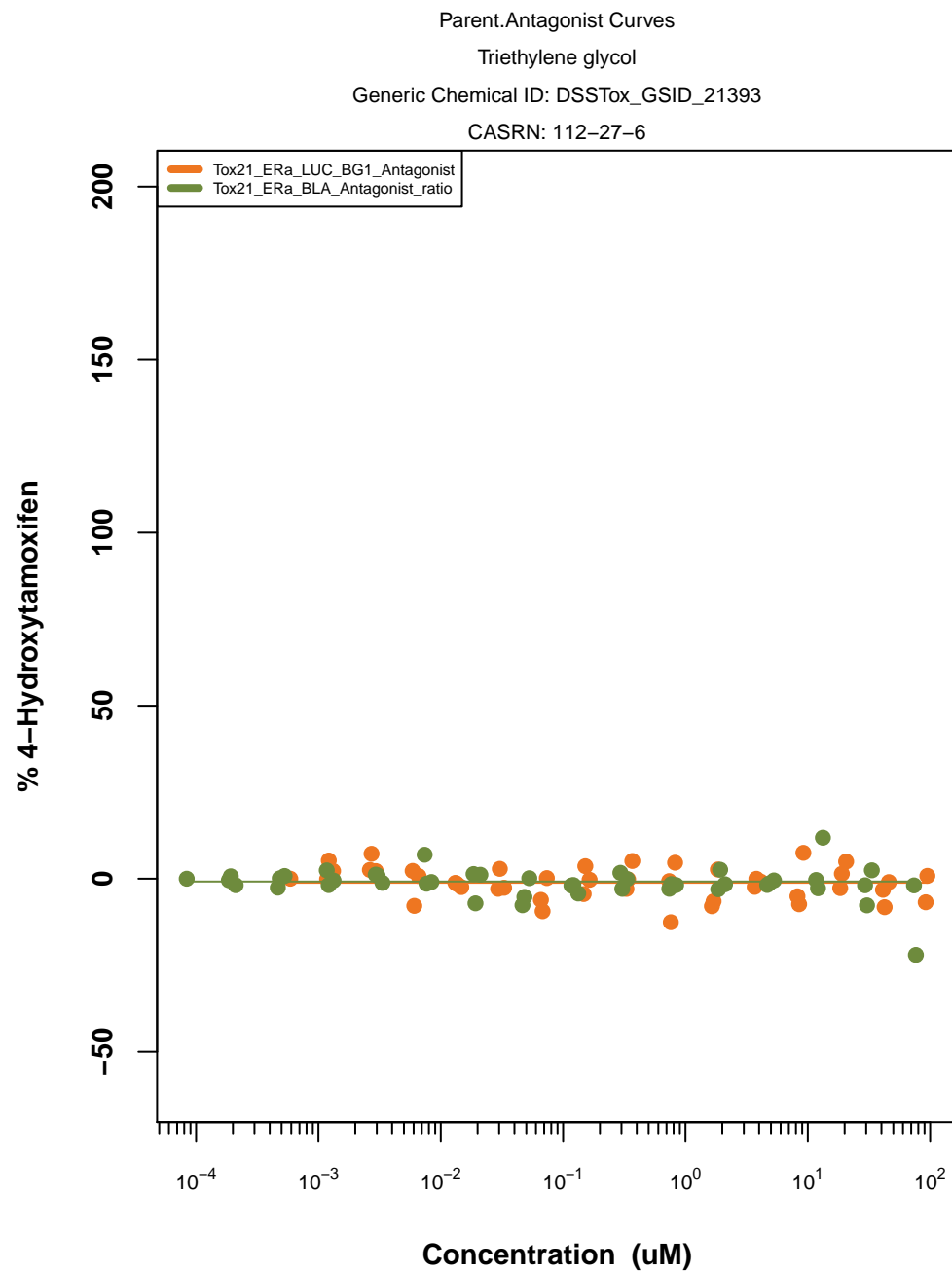


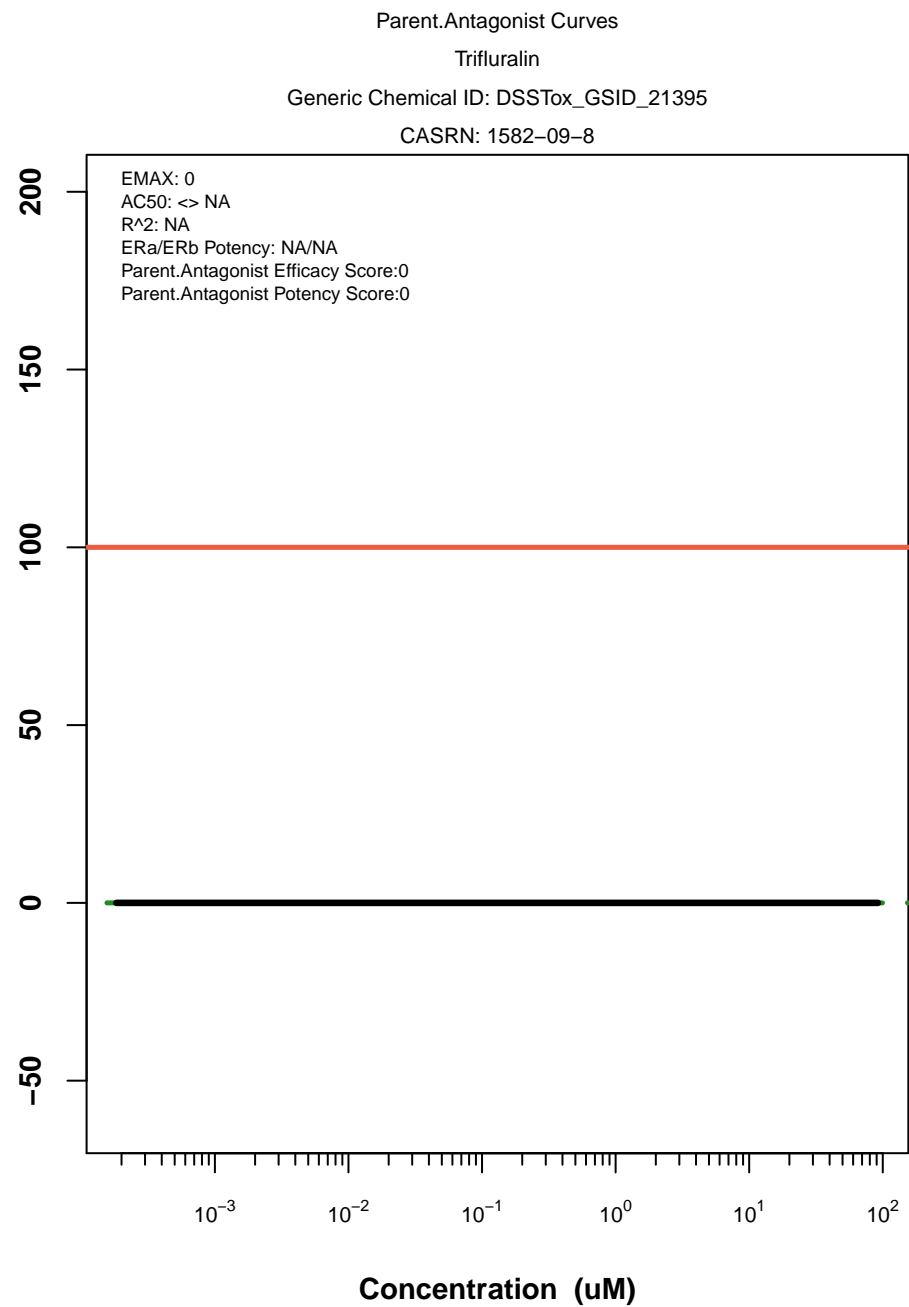
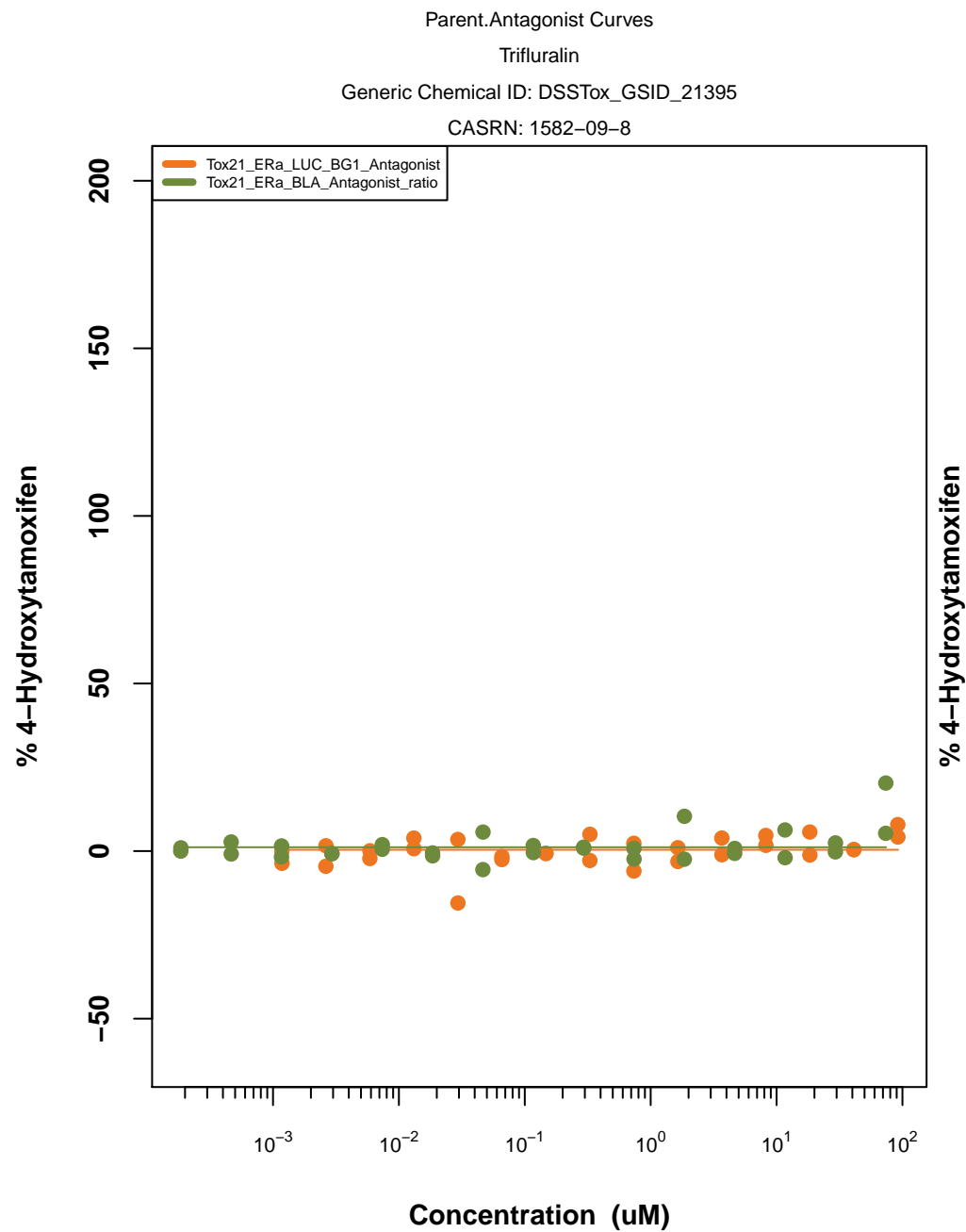


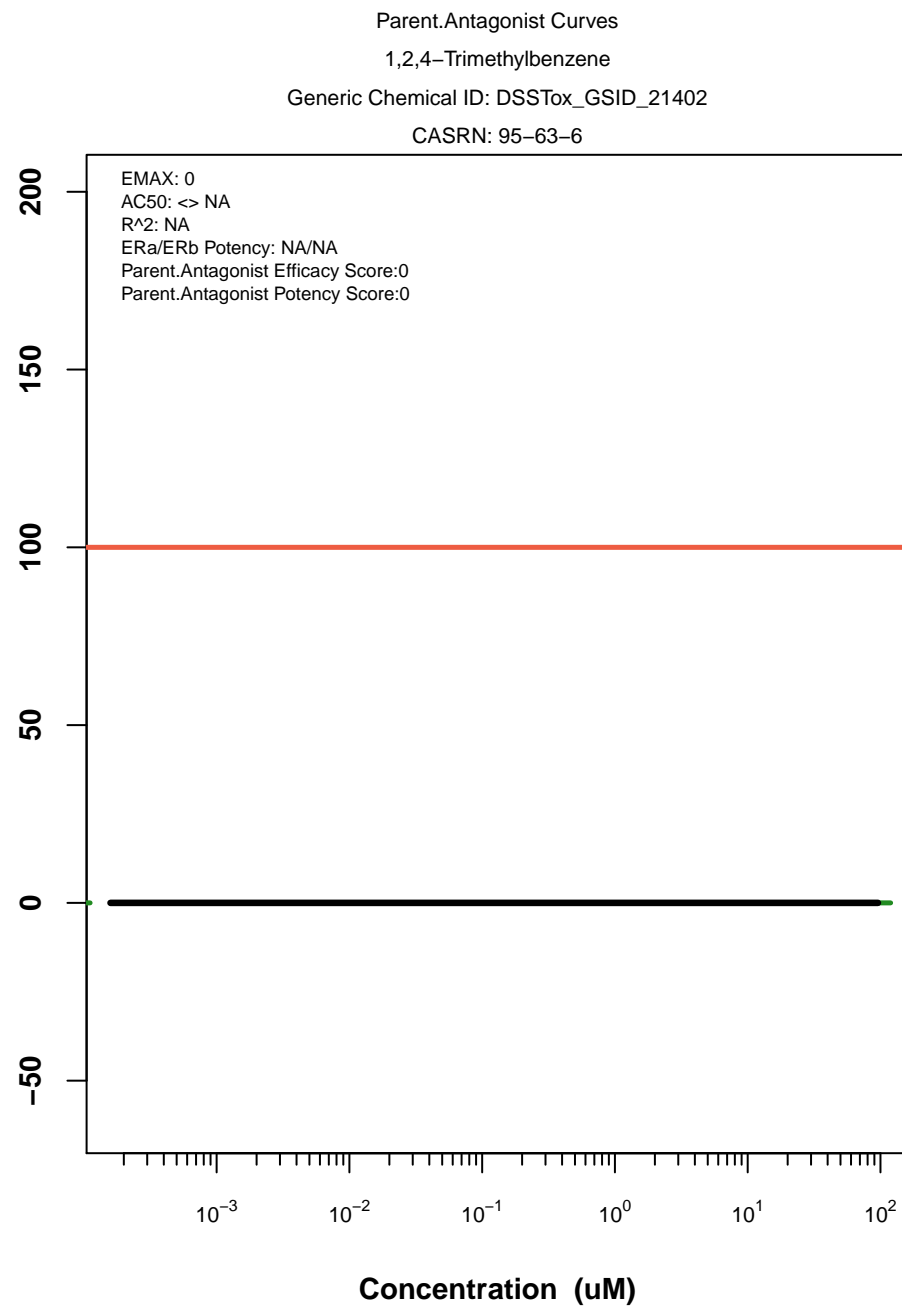
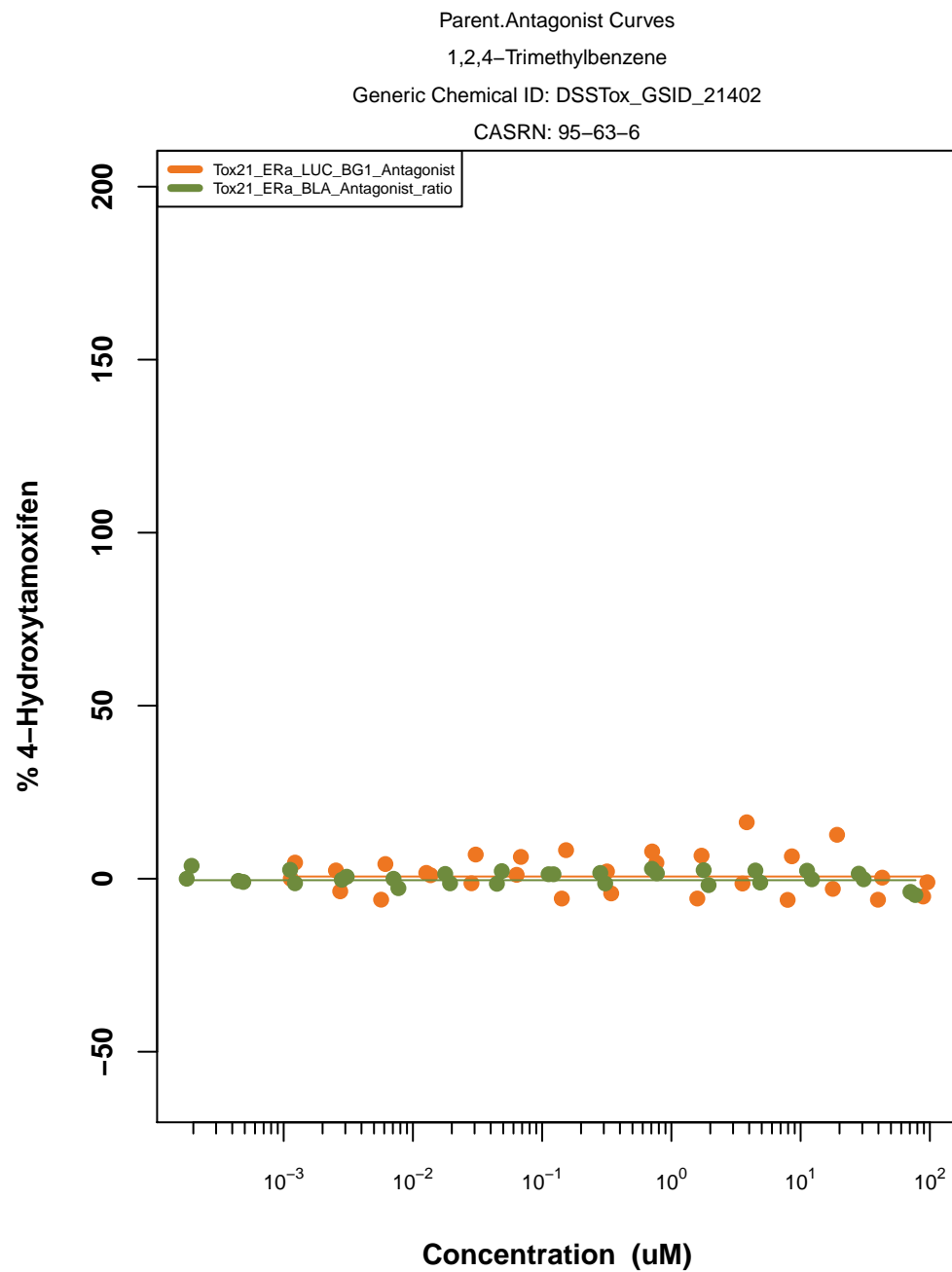


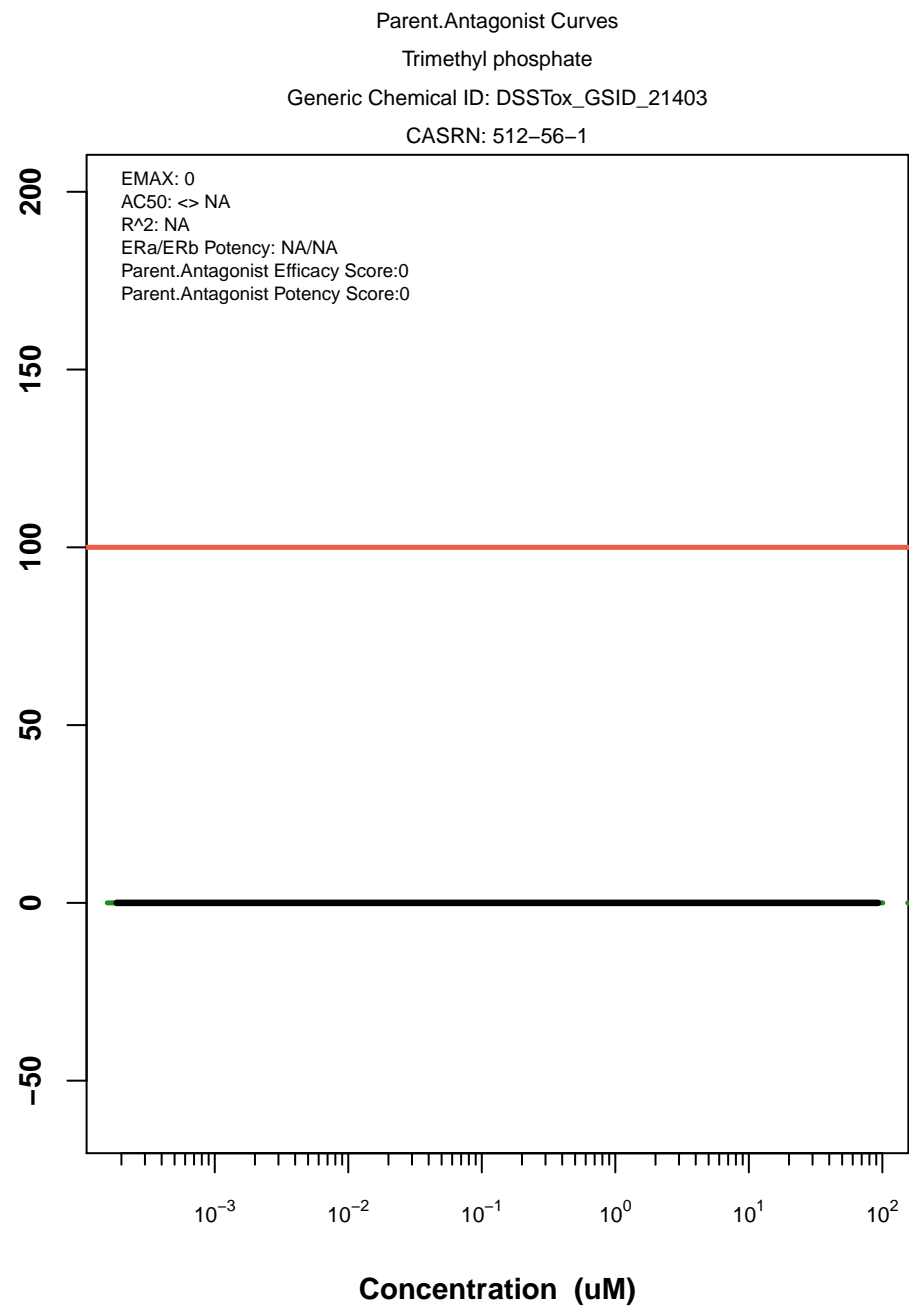
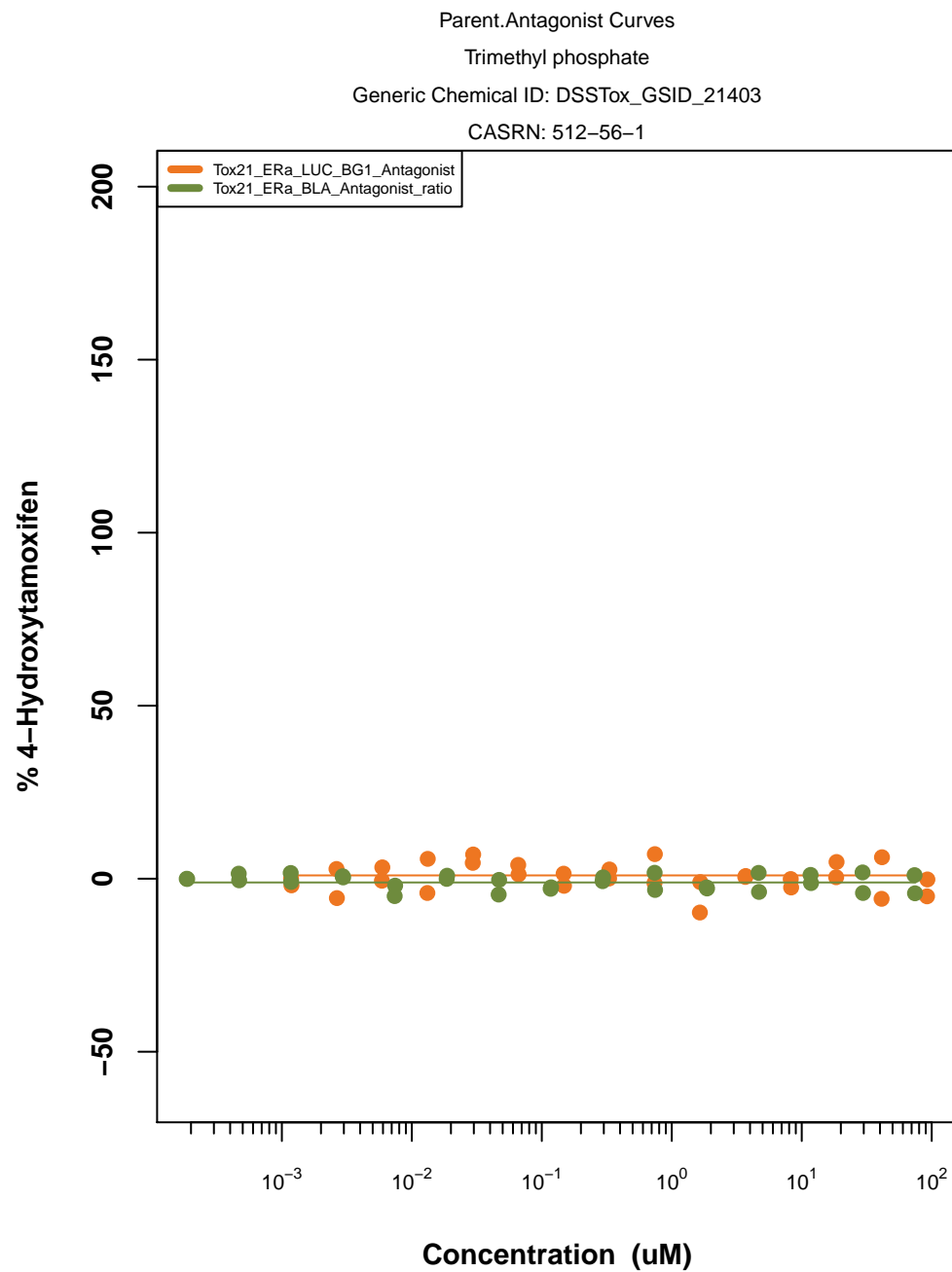


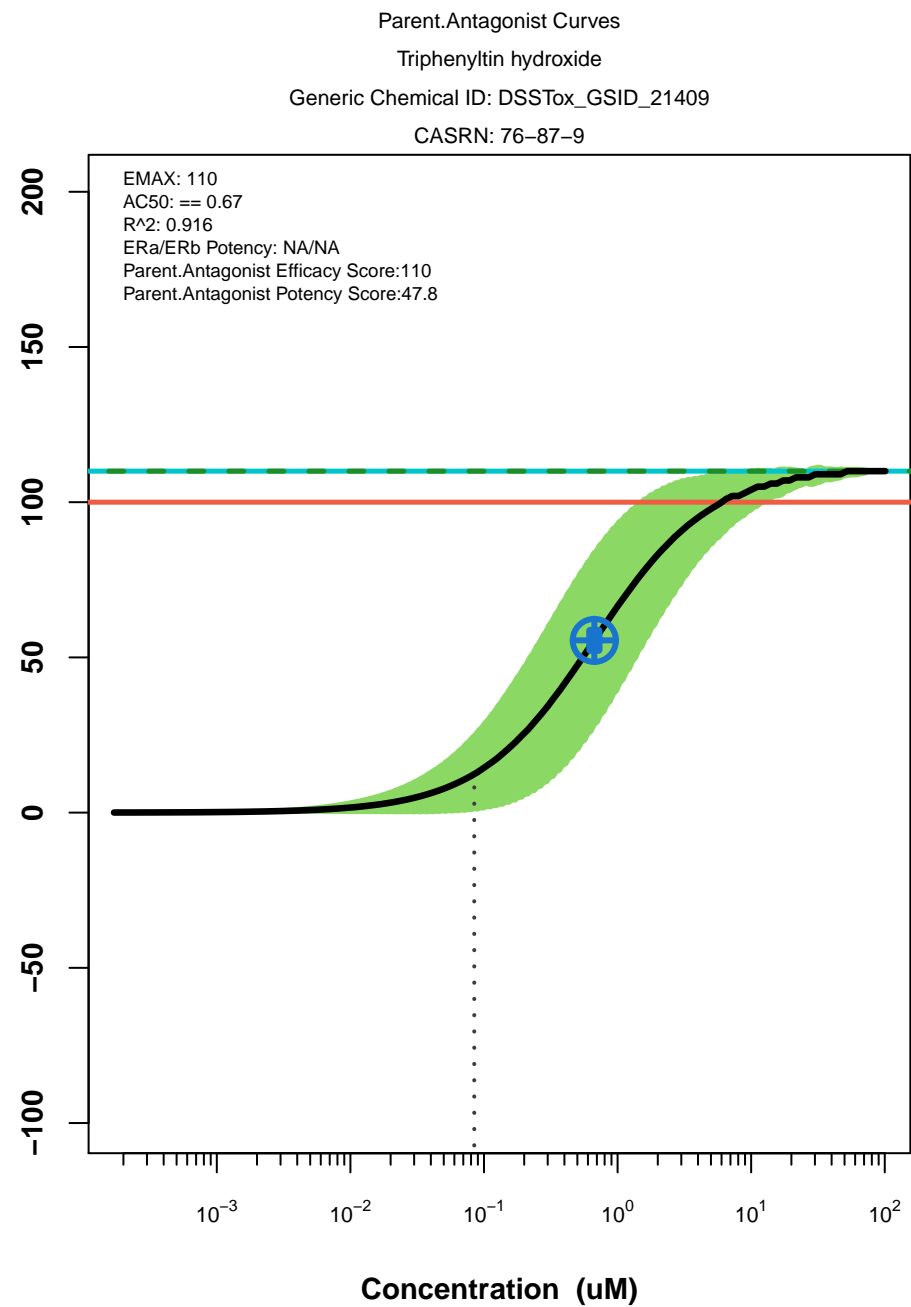
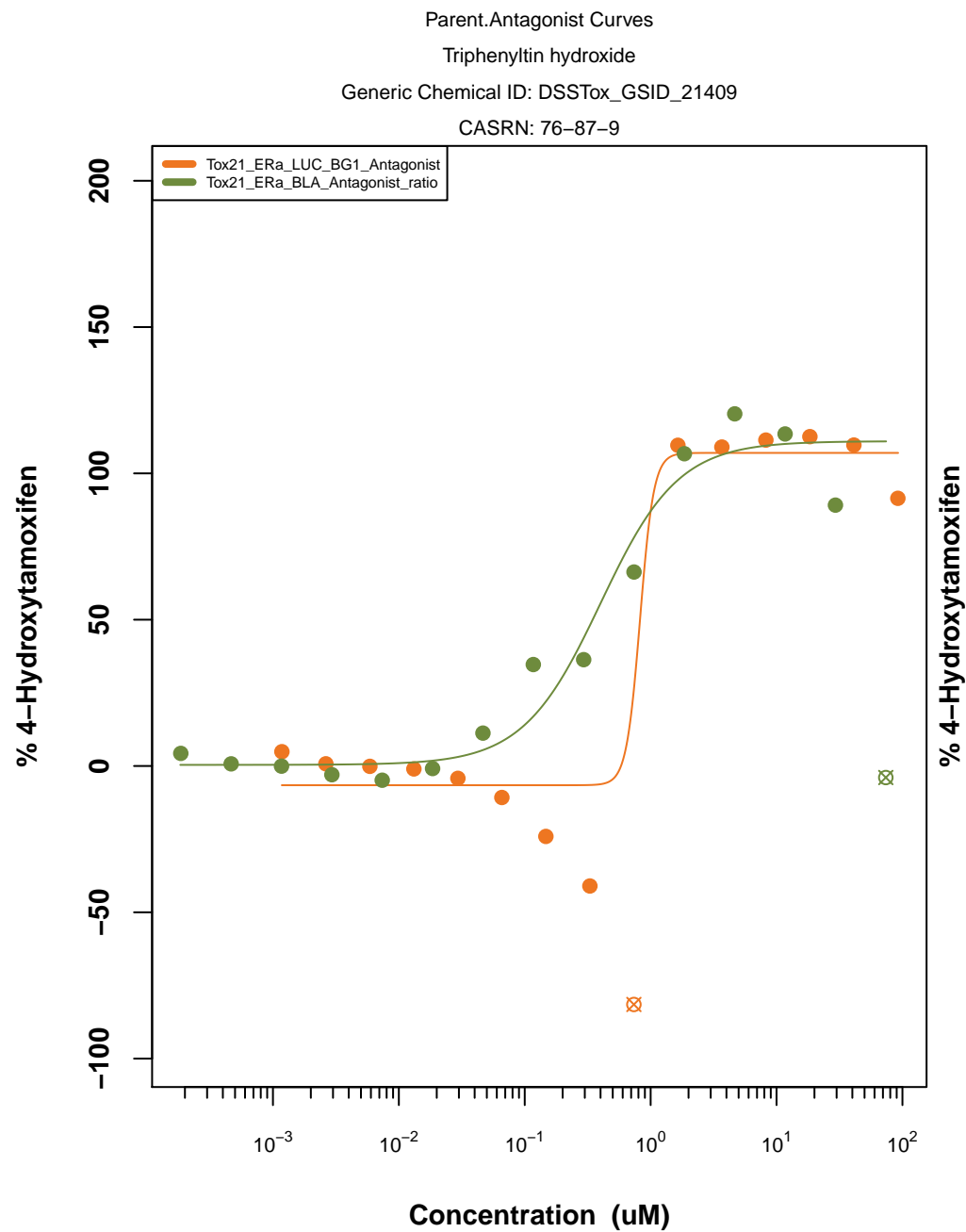


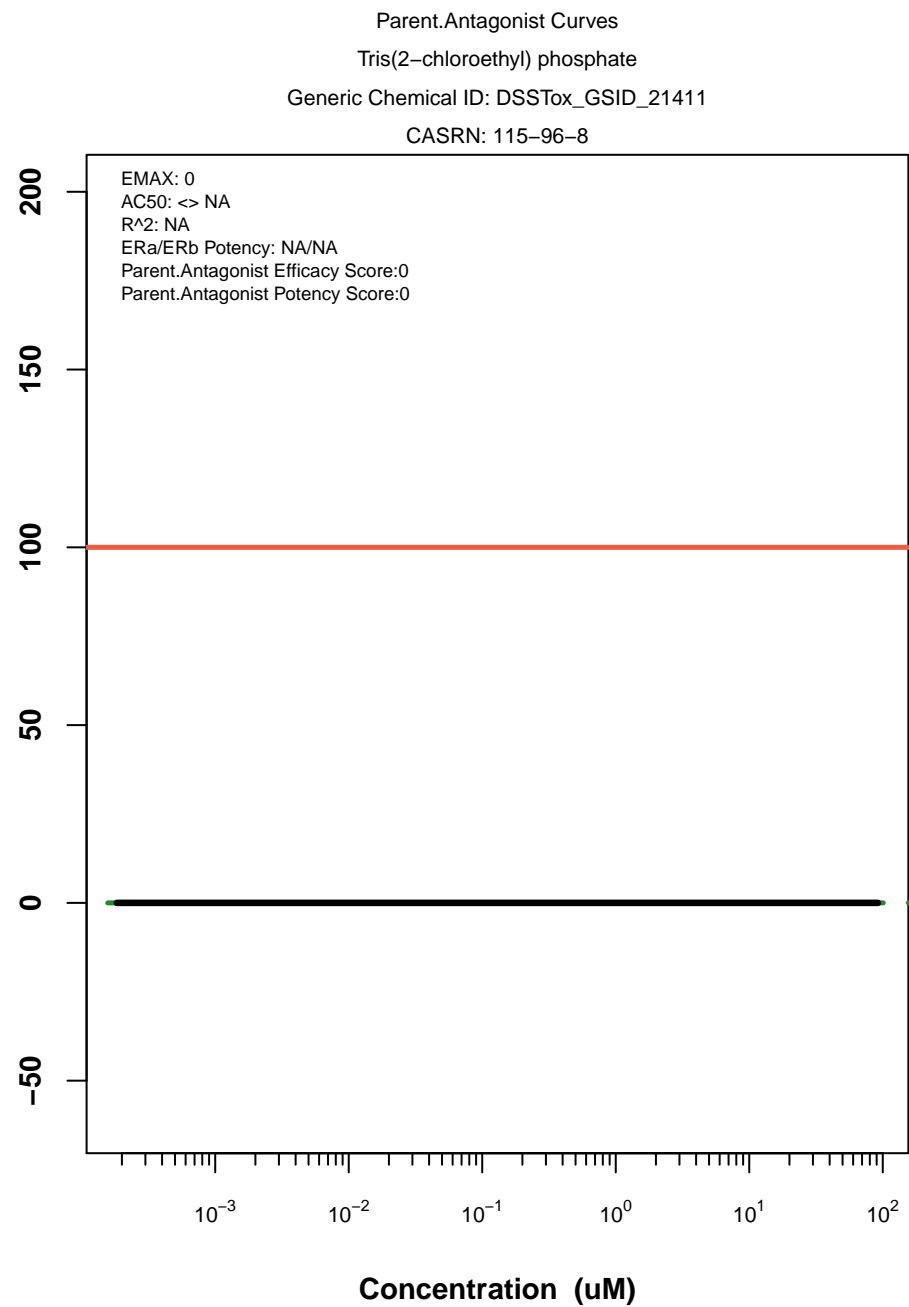
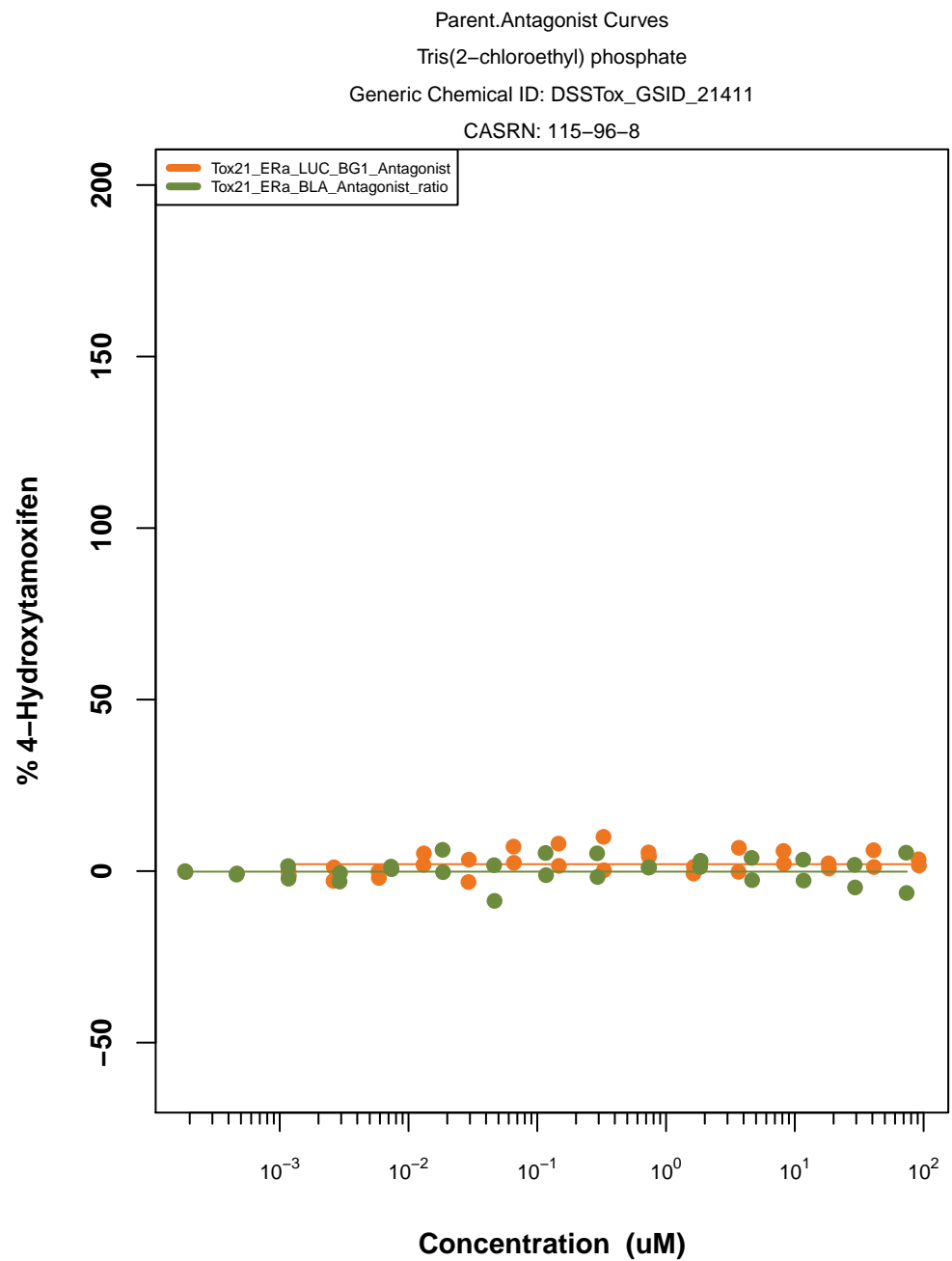




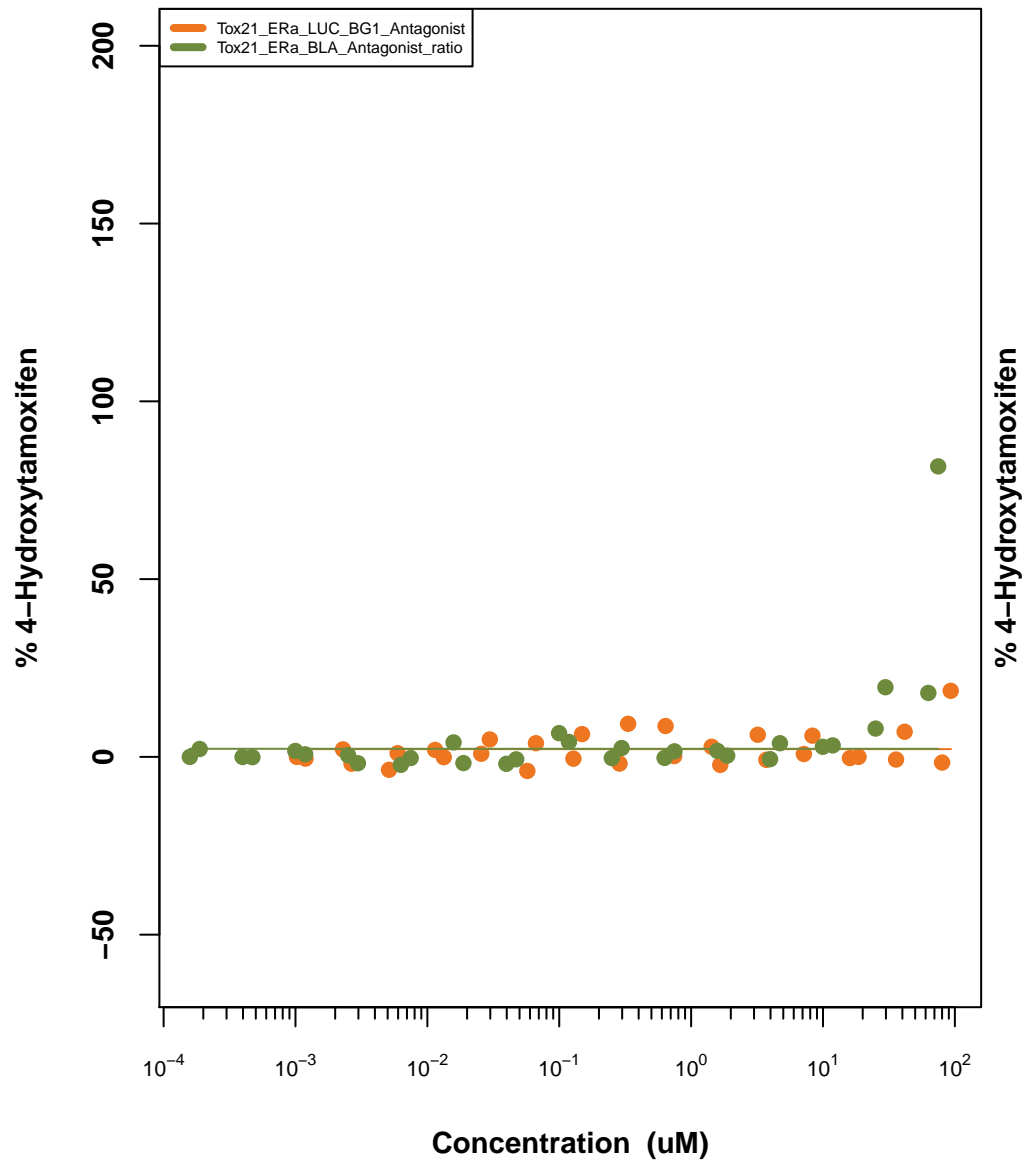




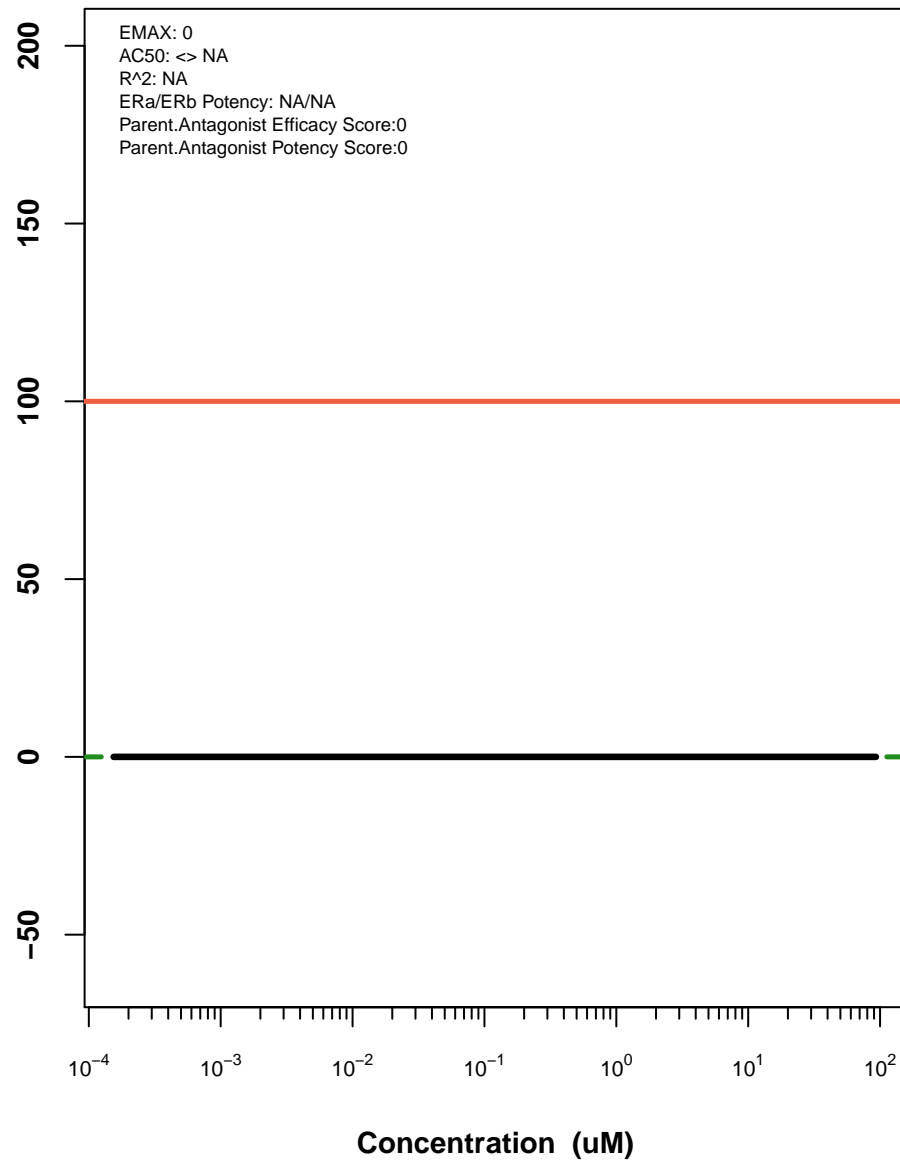


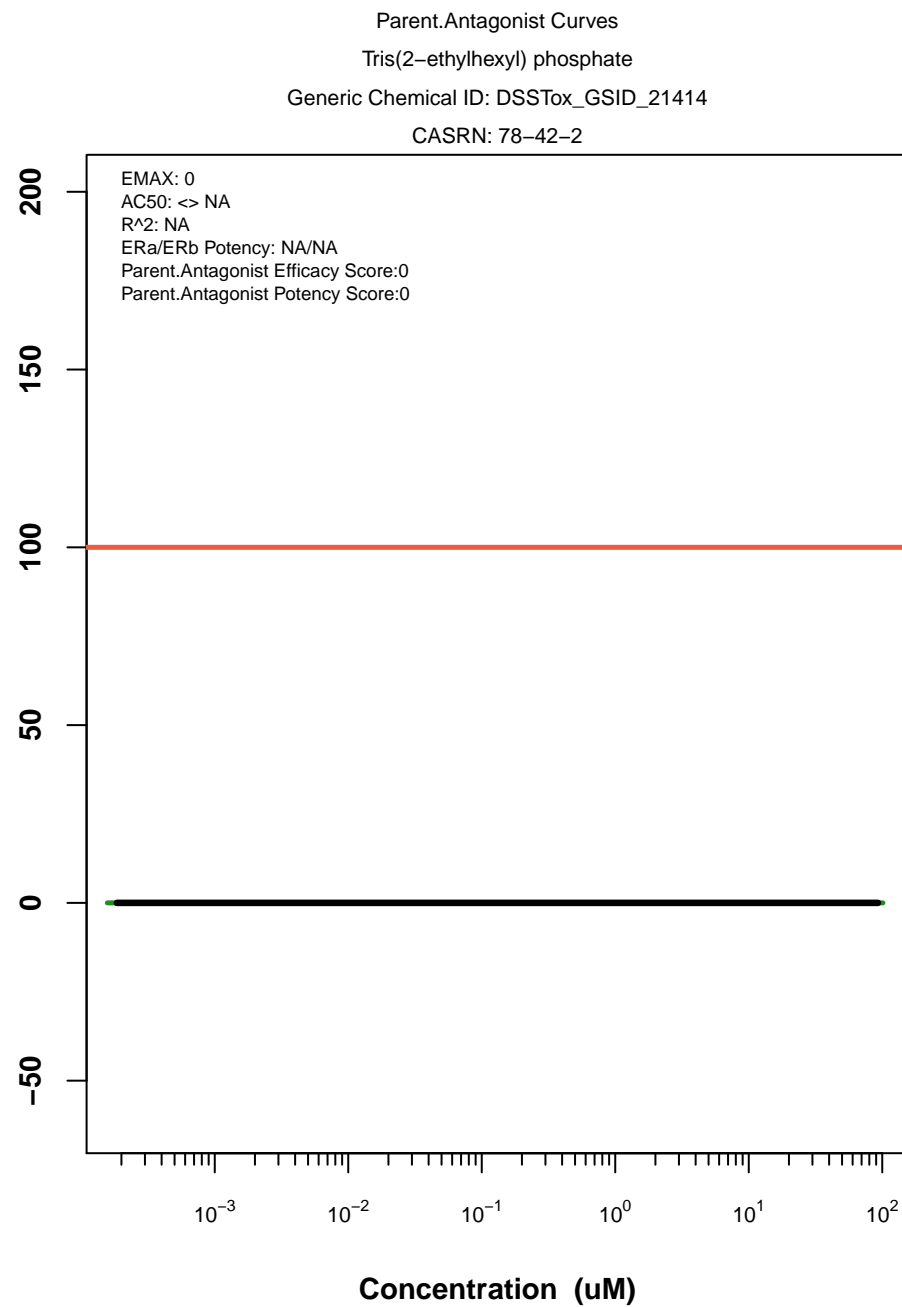
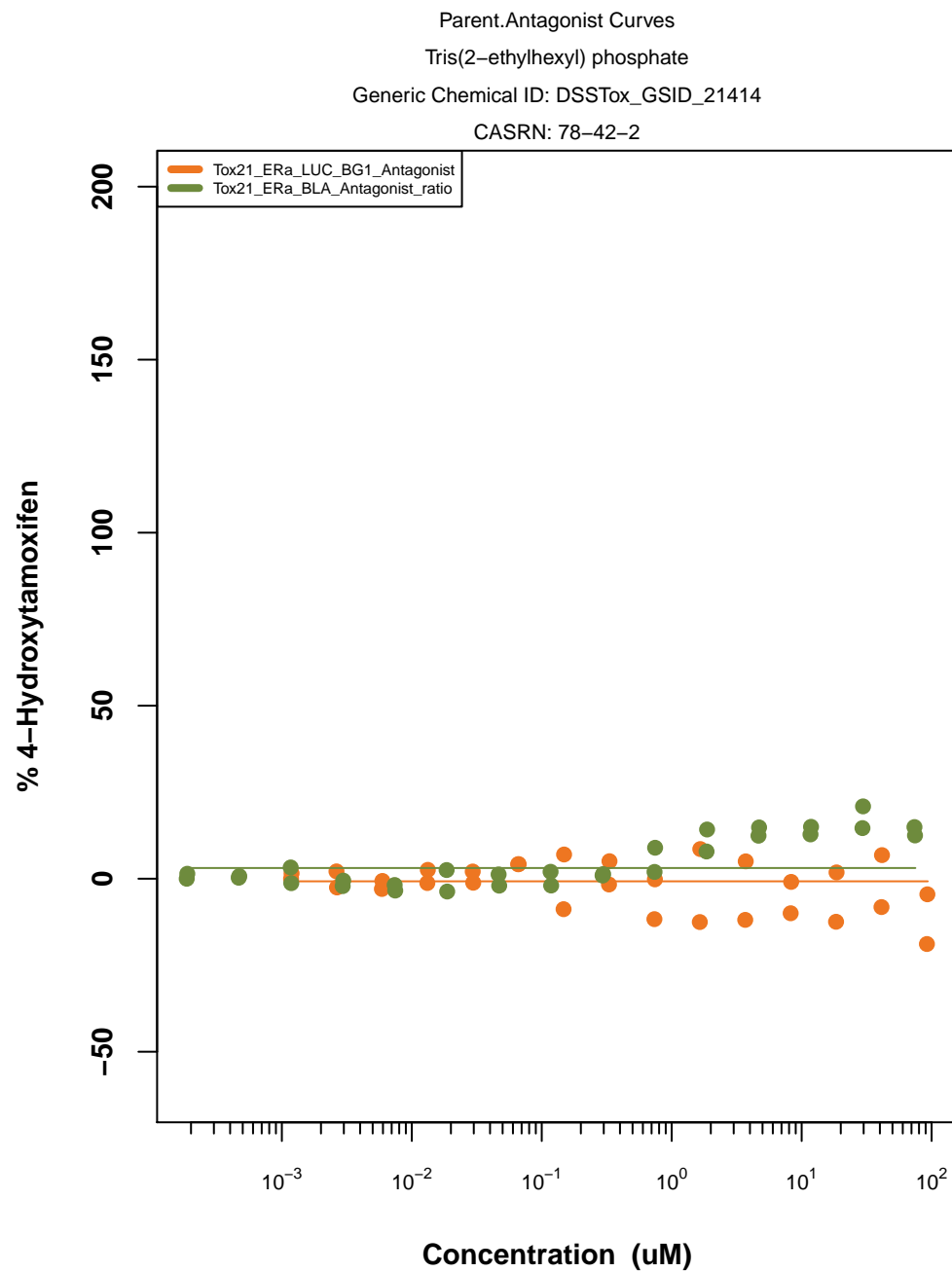


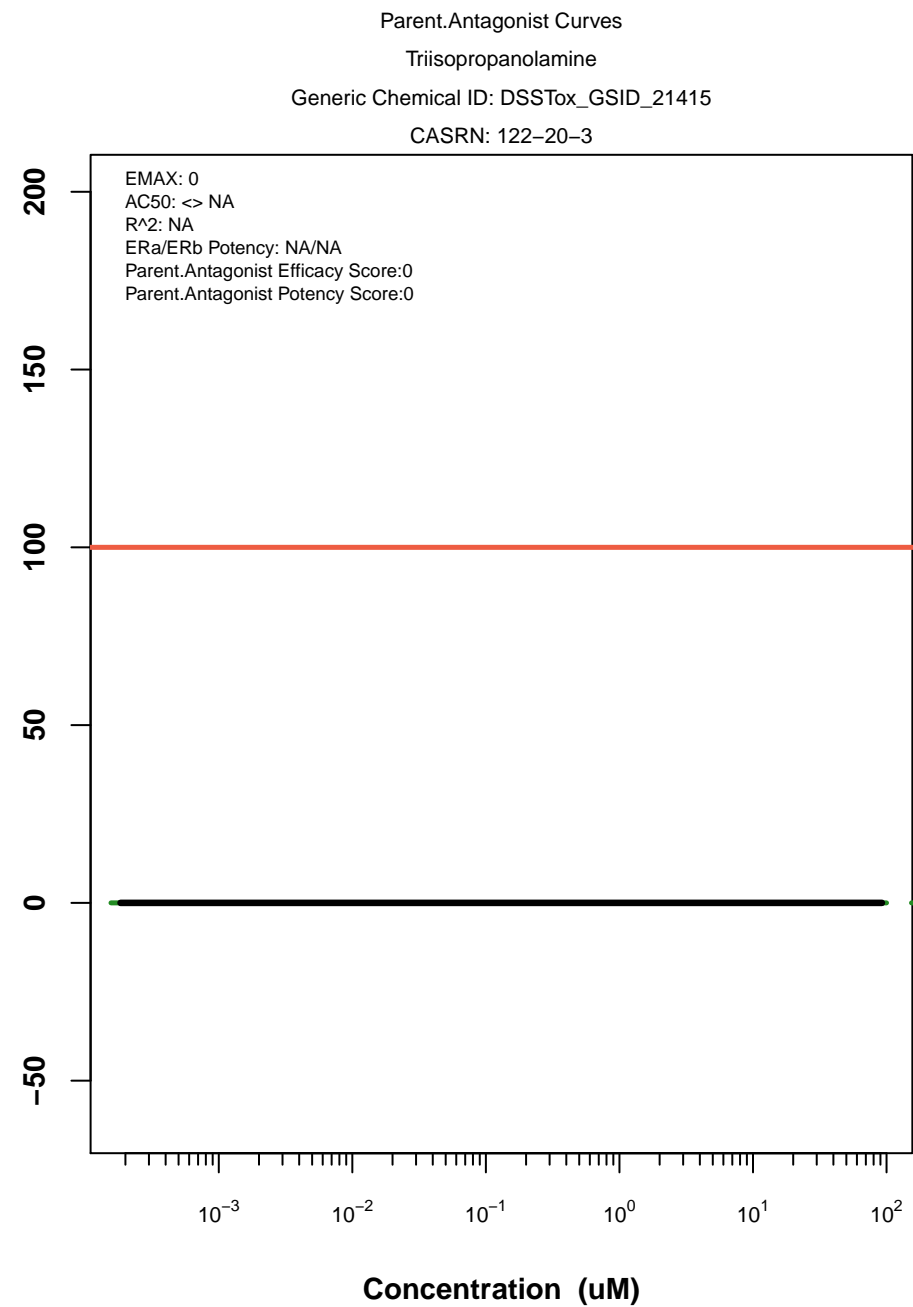
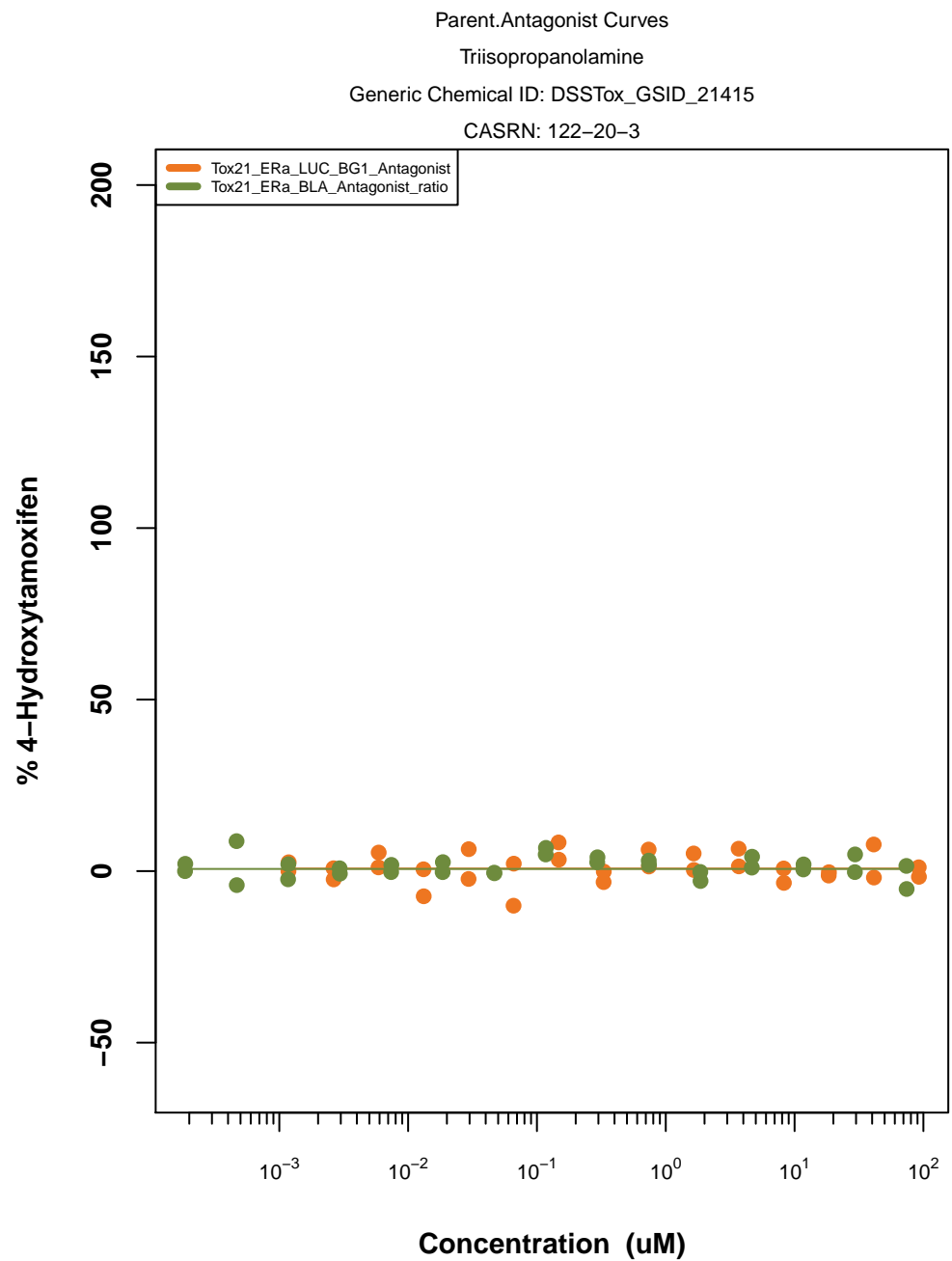
Parent.Antagonist Curves
Tris(2,3-dibromopropyl) phosphate
Generic Chemical ID: DSSTox_GSID_21413
CASRN: 126-72-7

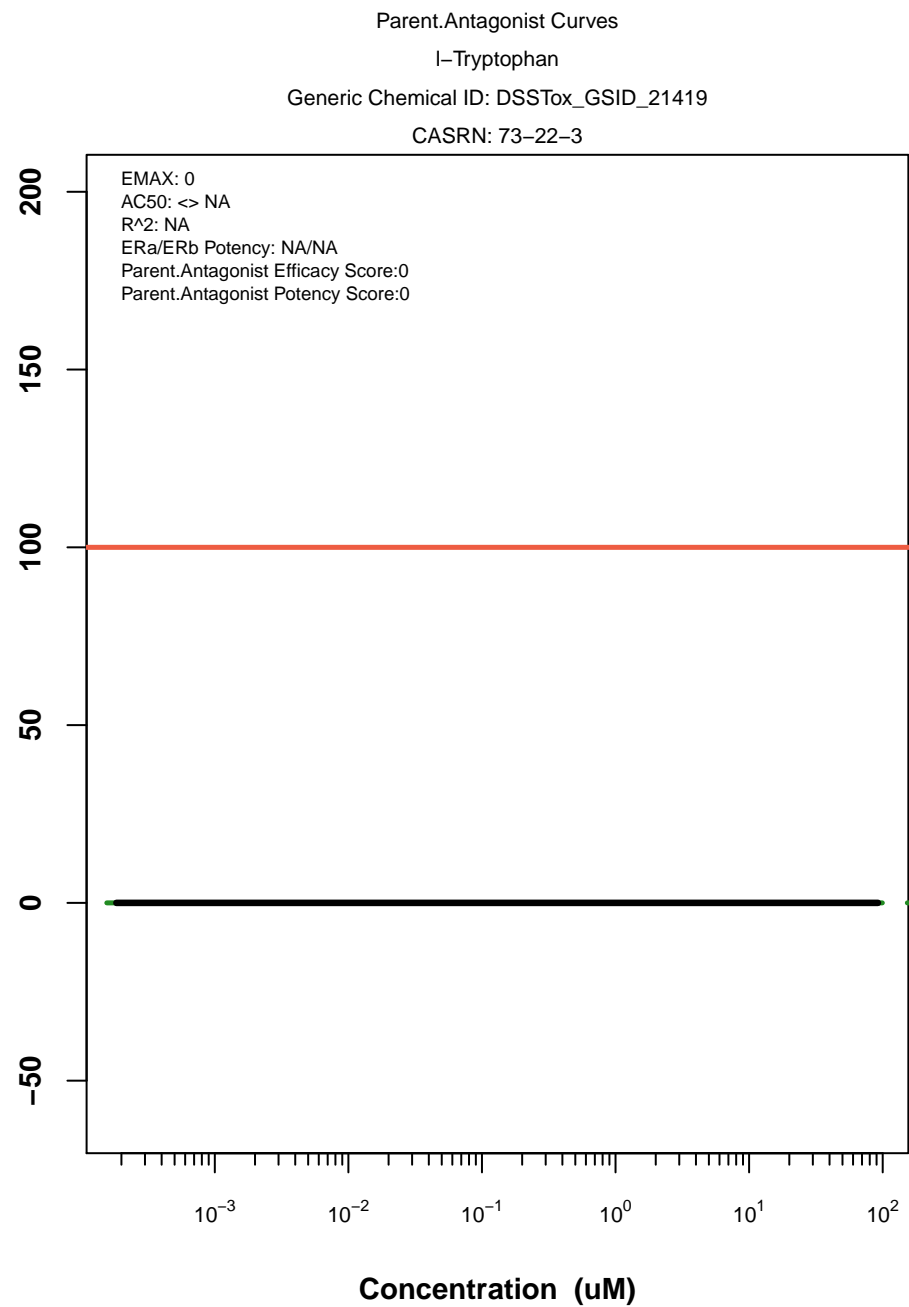
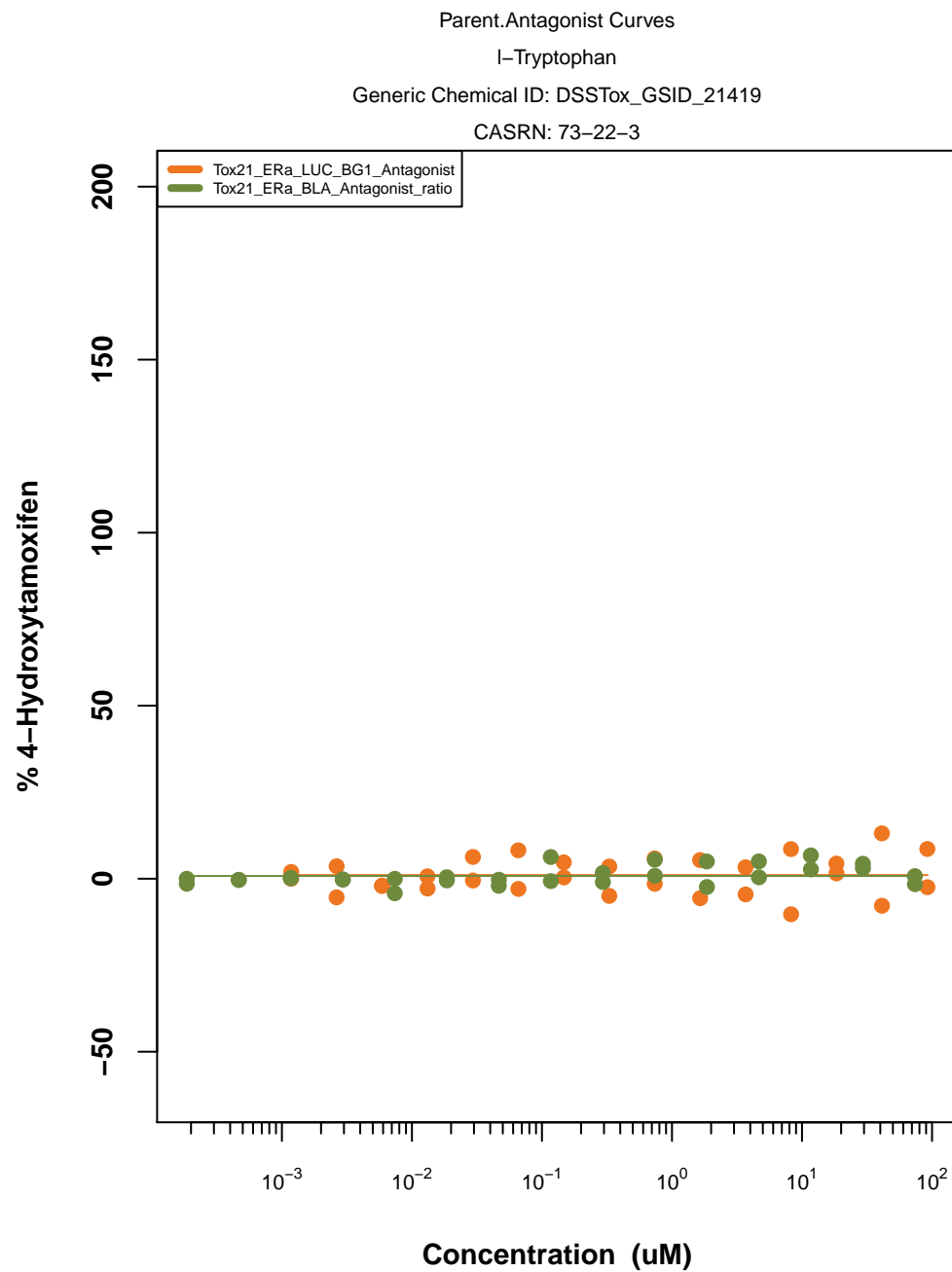


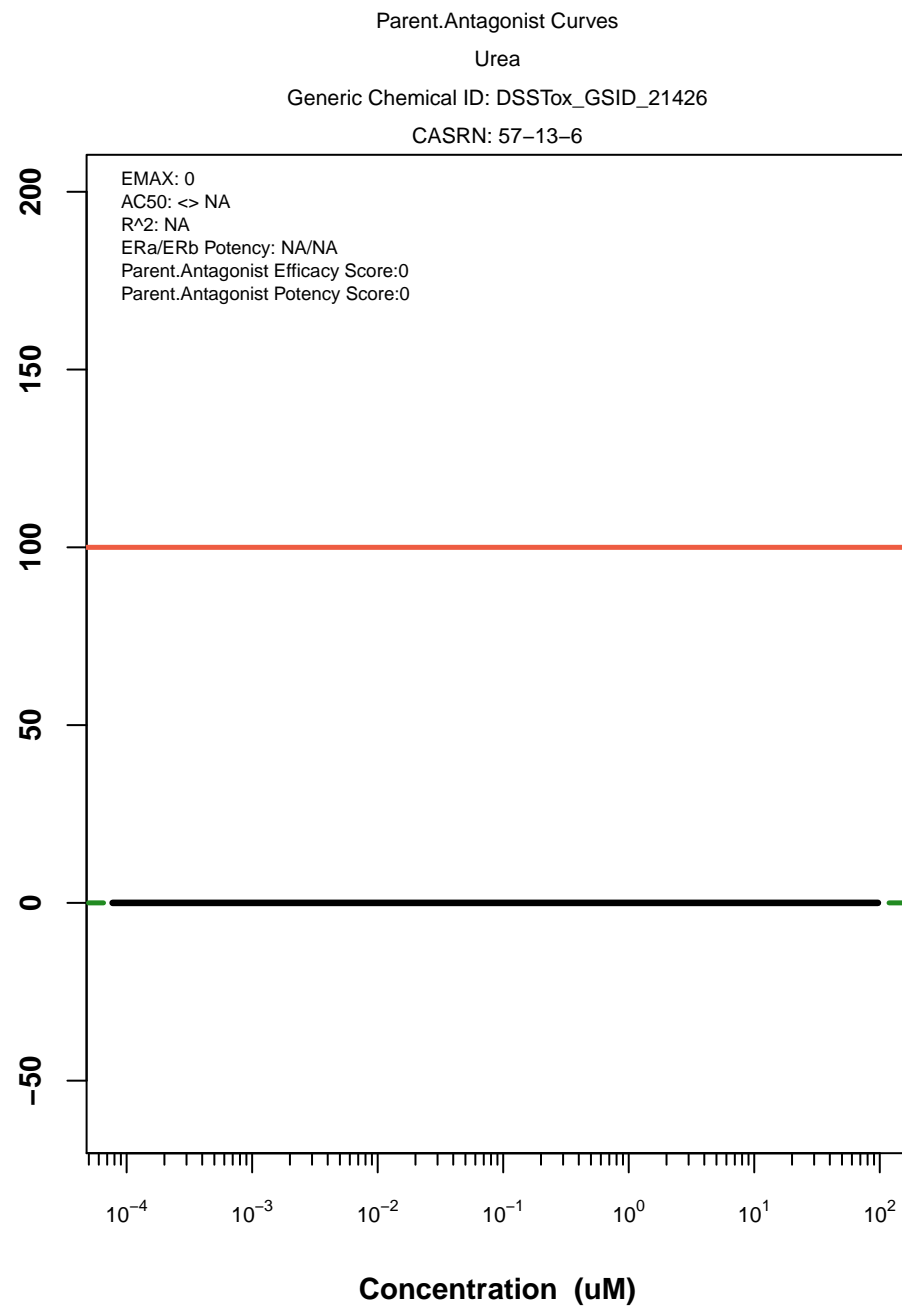
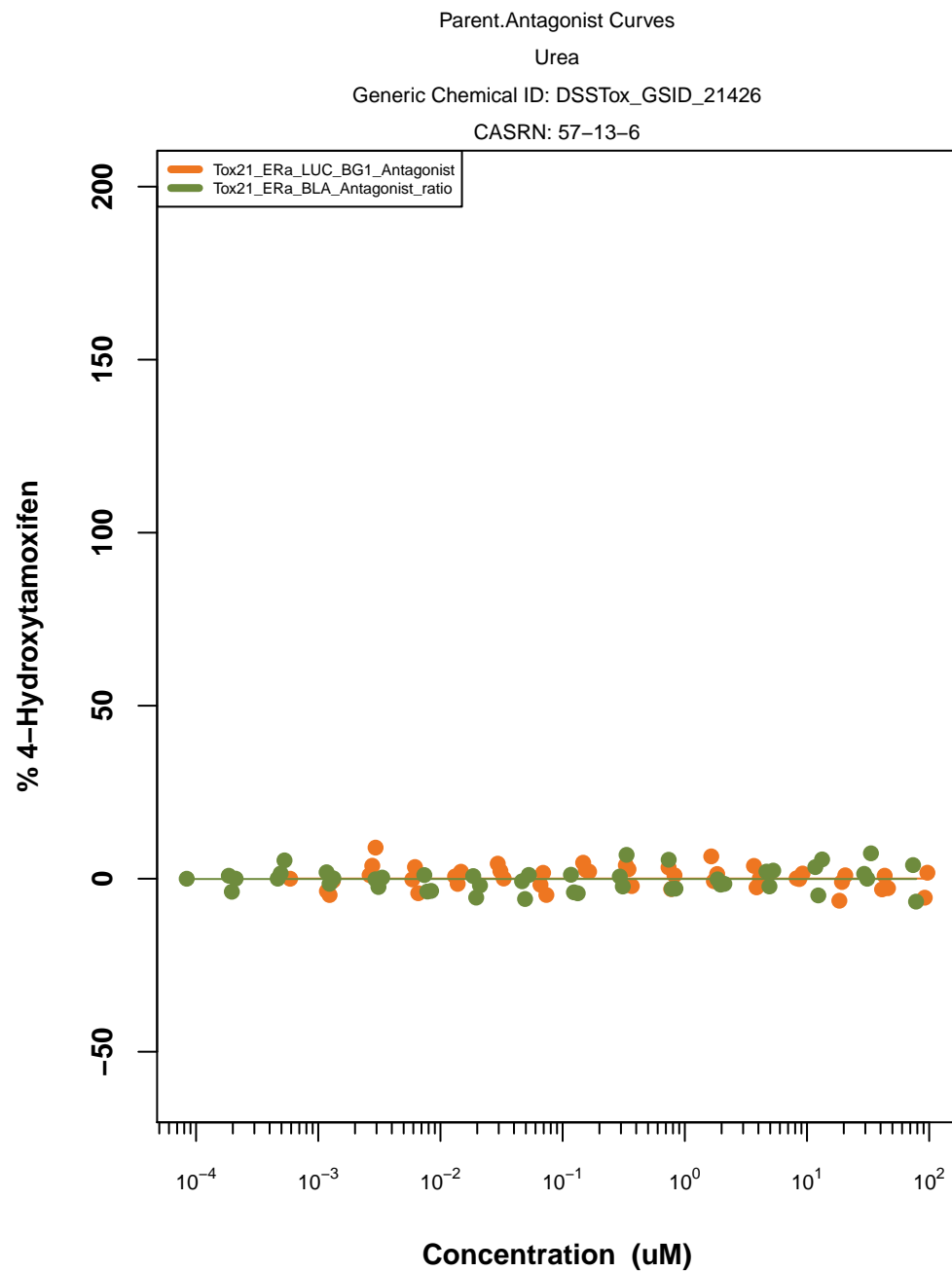
Parent.Antagonist Curves
Tris(2,3-dibromopropyl) phosphate
Generic Chemical ID: DSSTox_GSID_21413
CASRN: 126-72-7

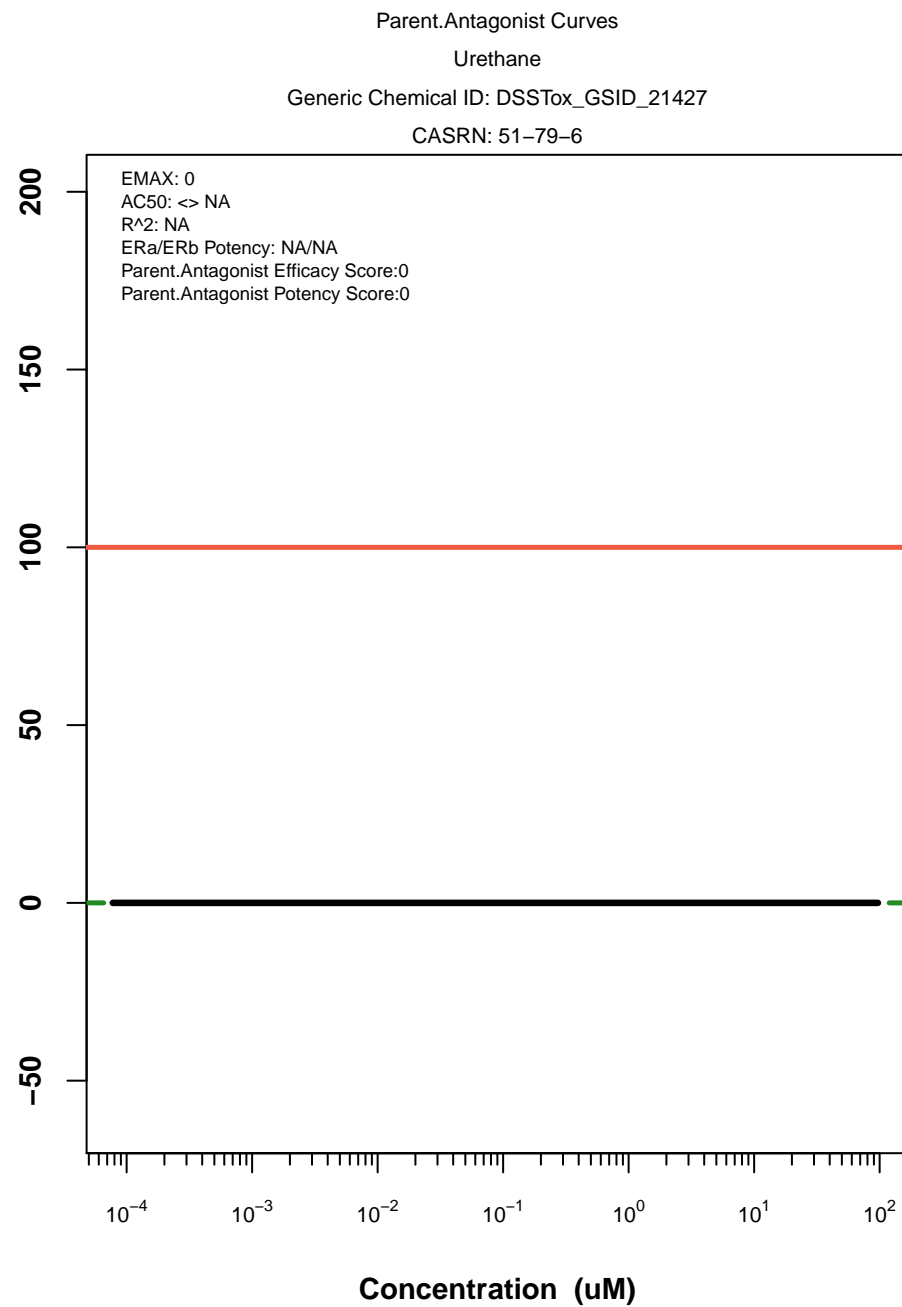
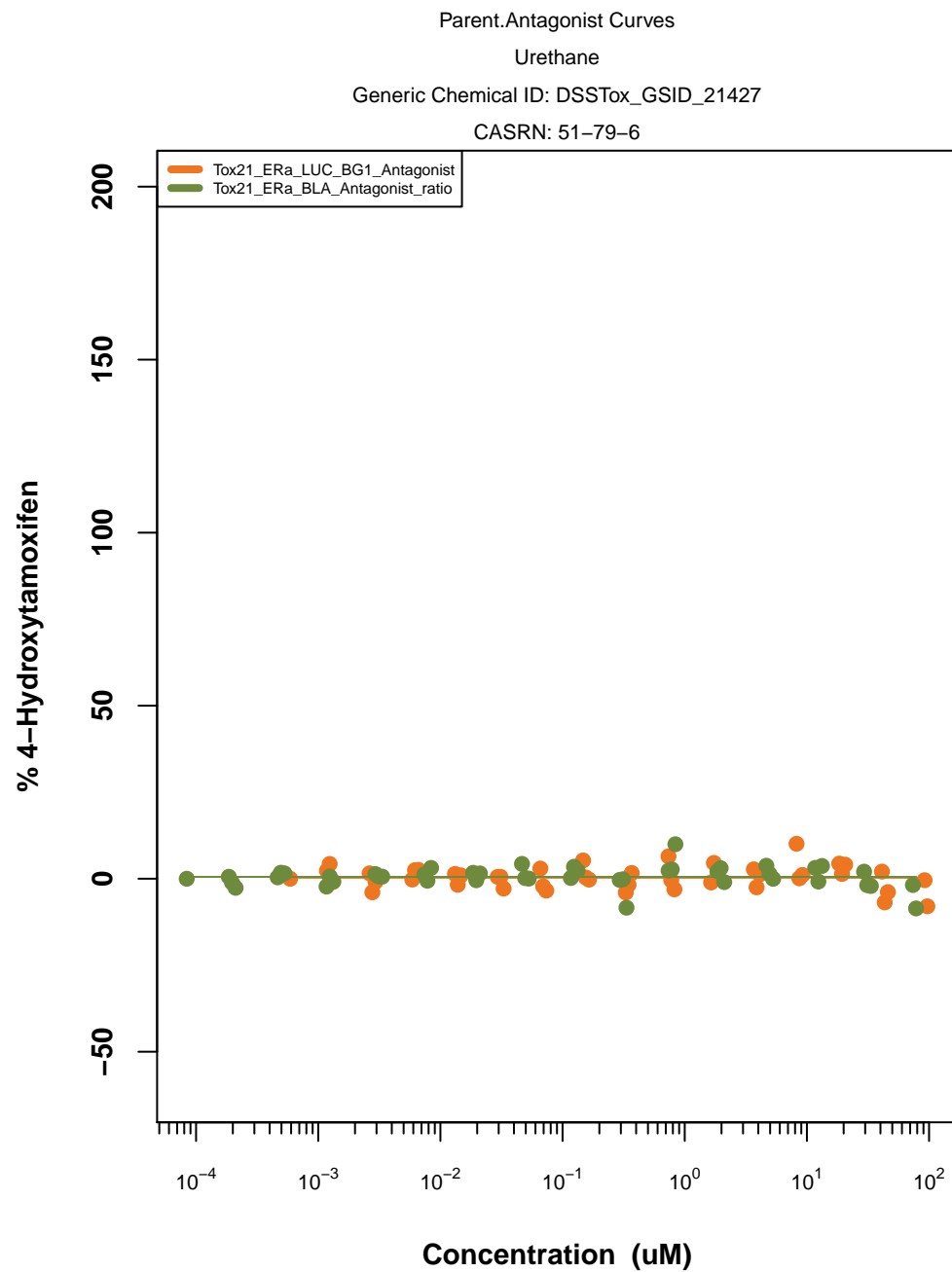


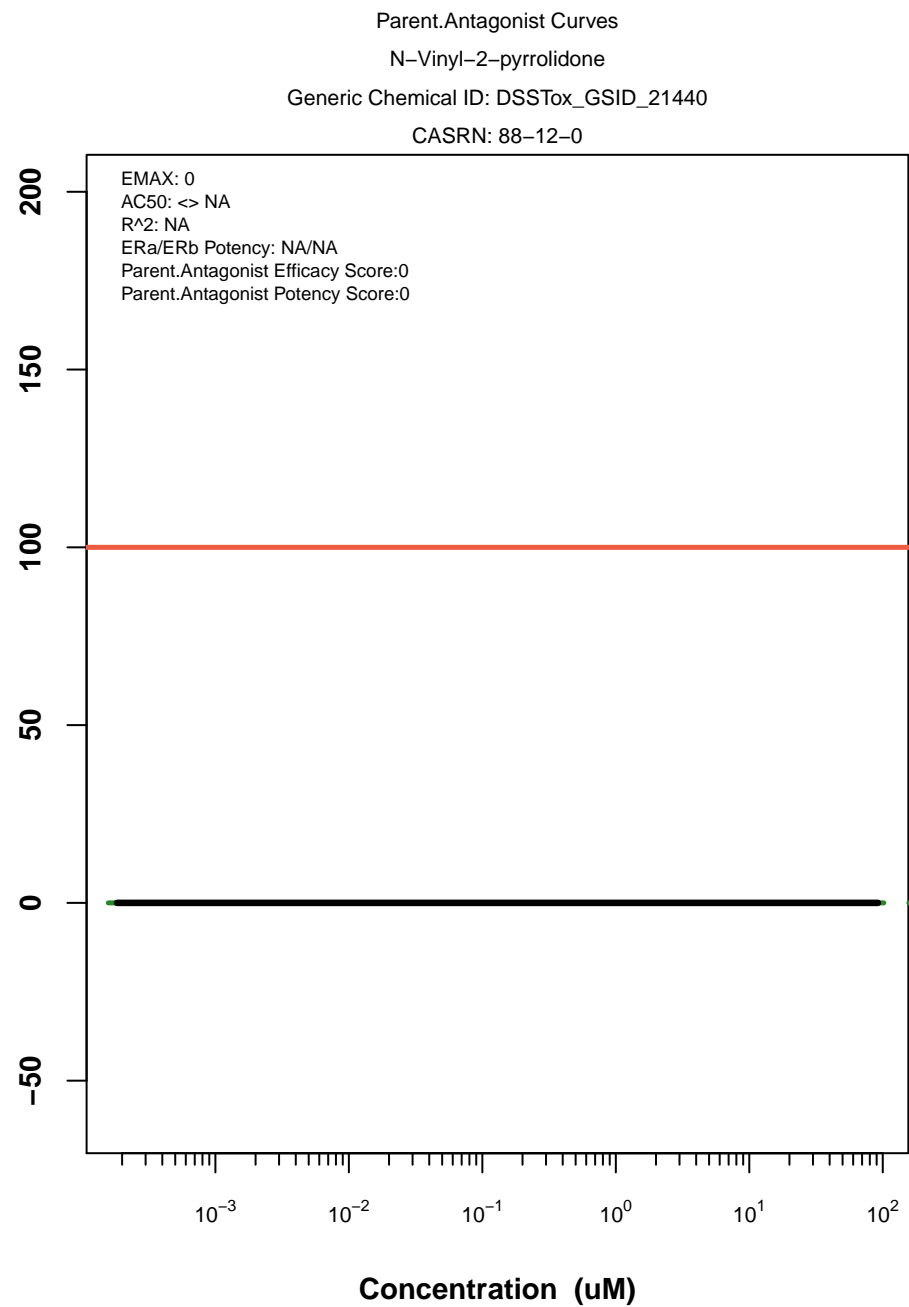
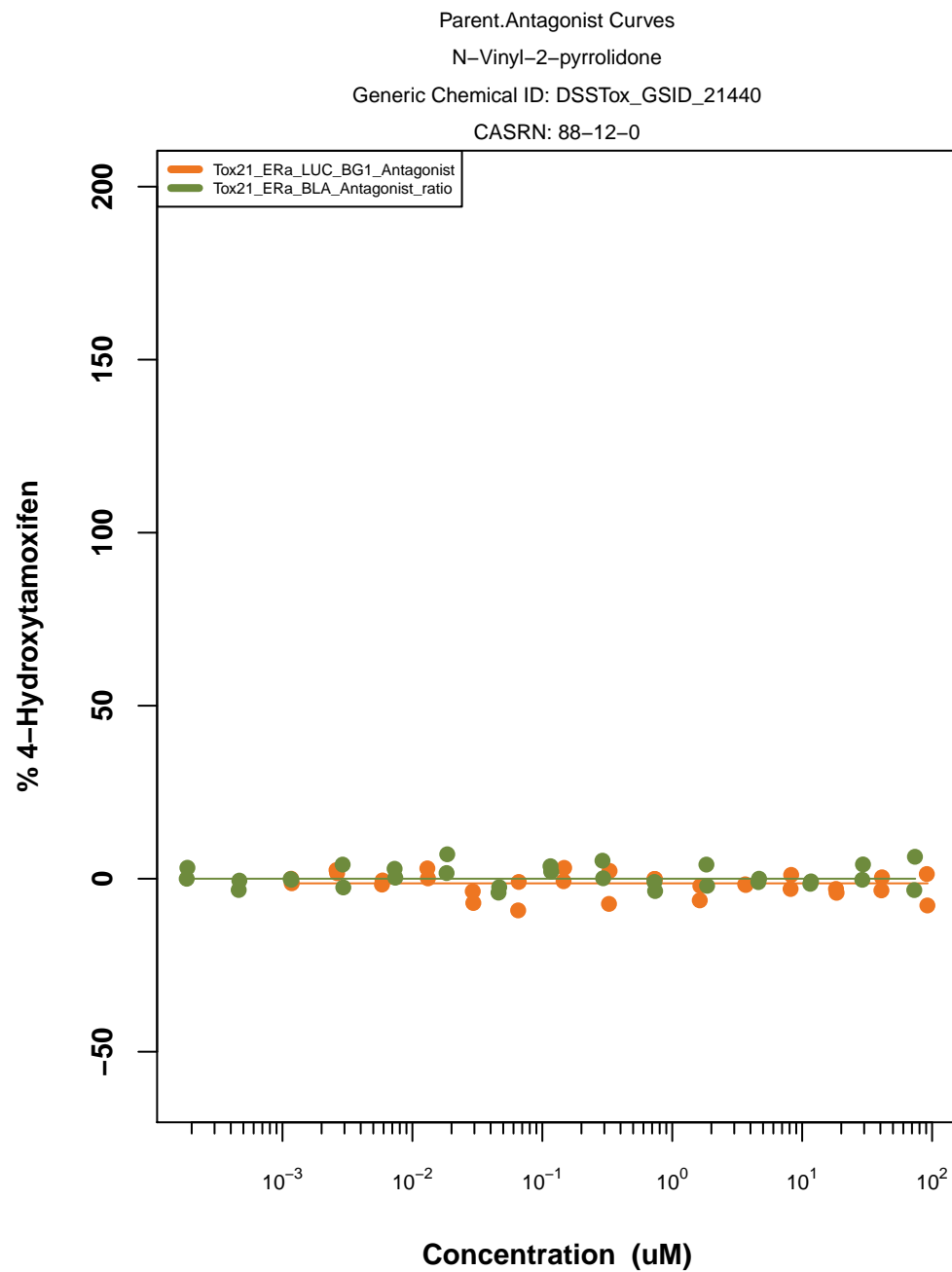


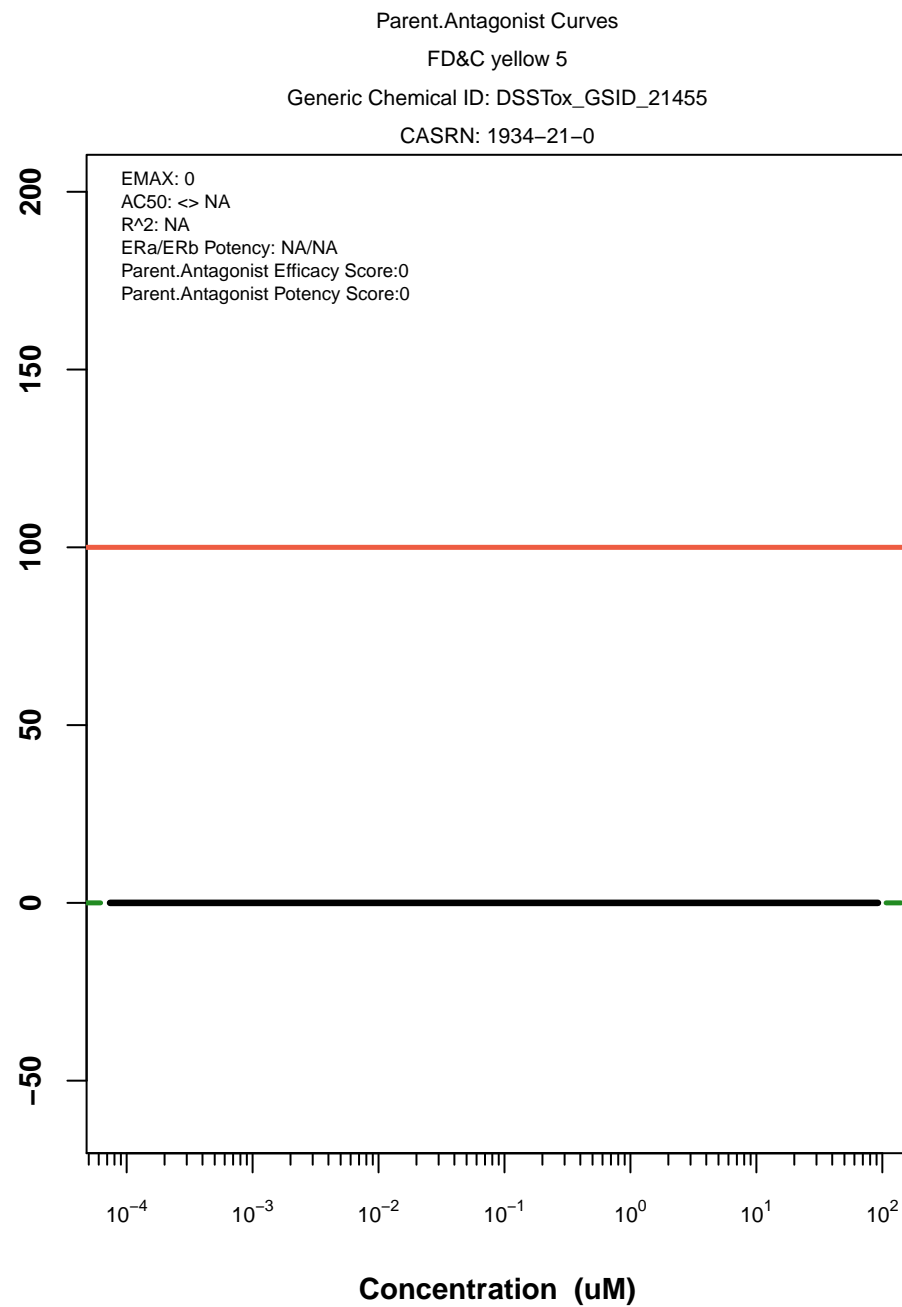
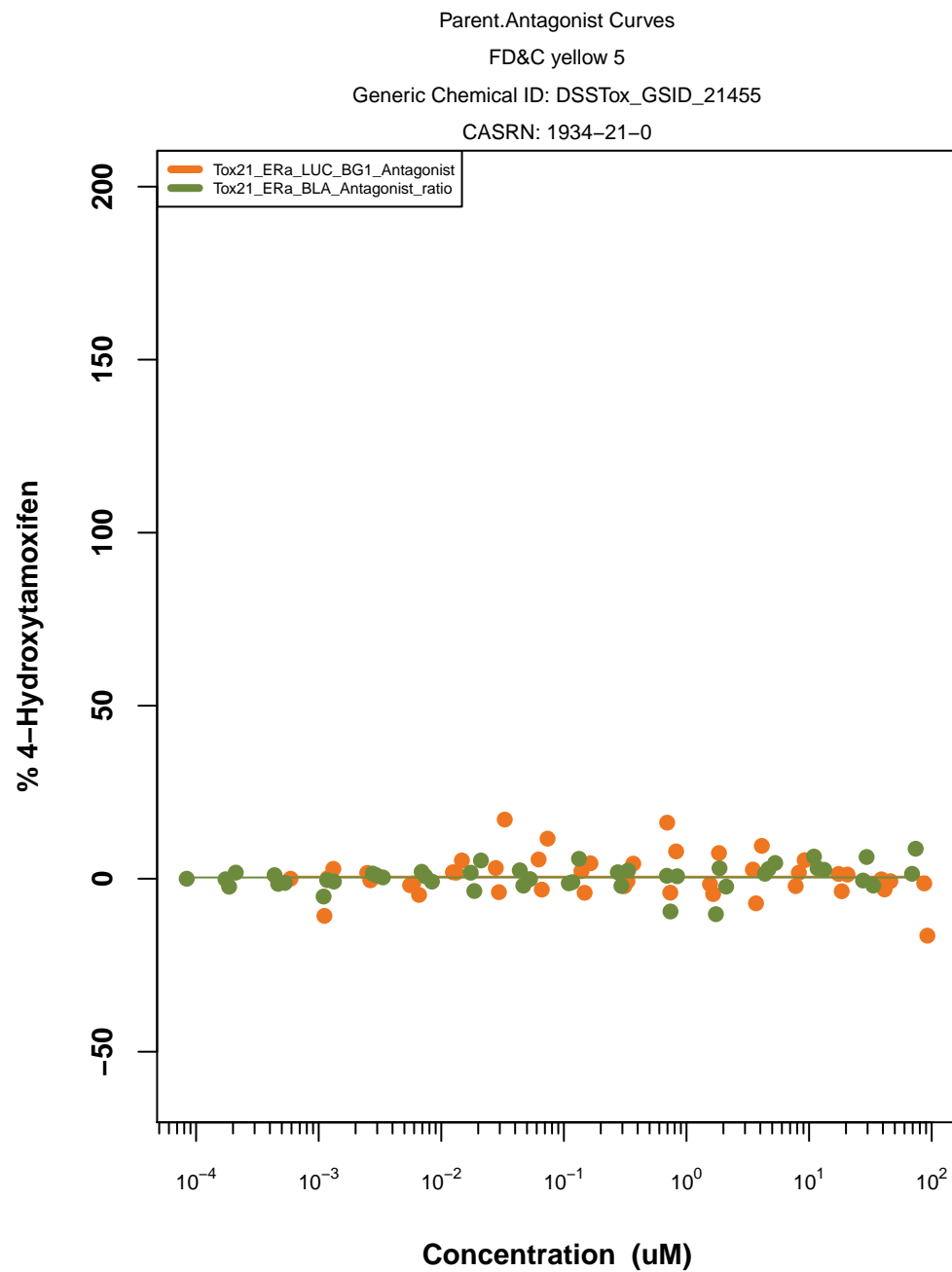


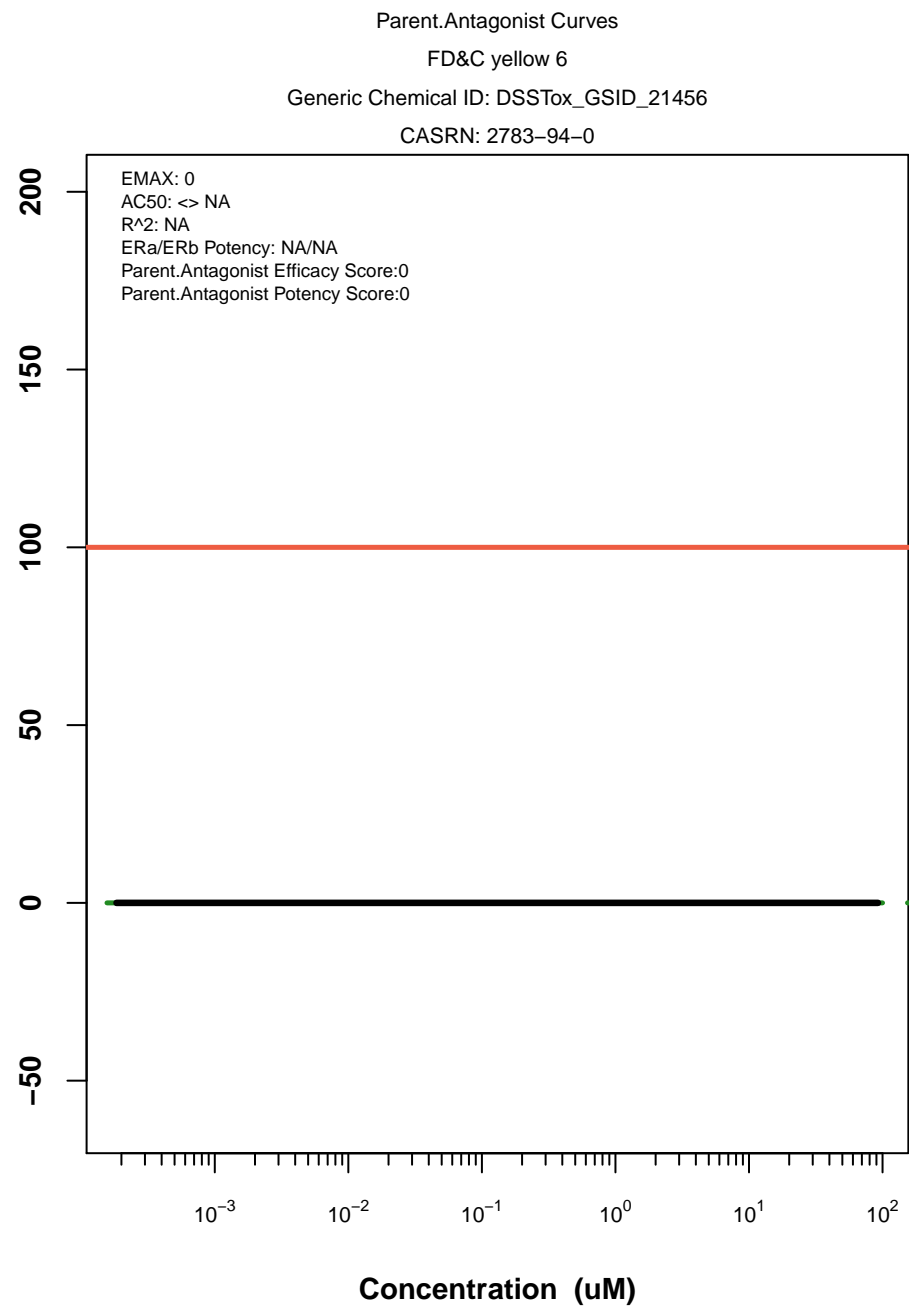
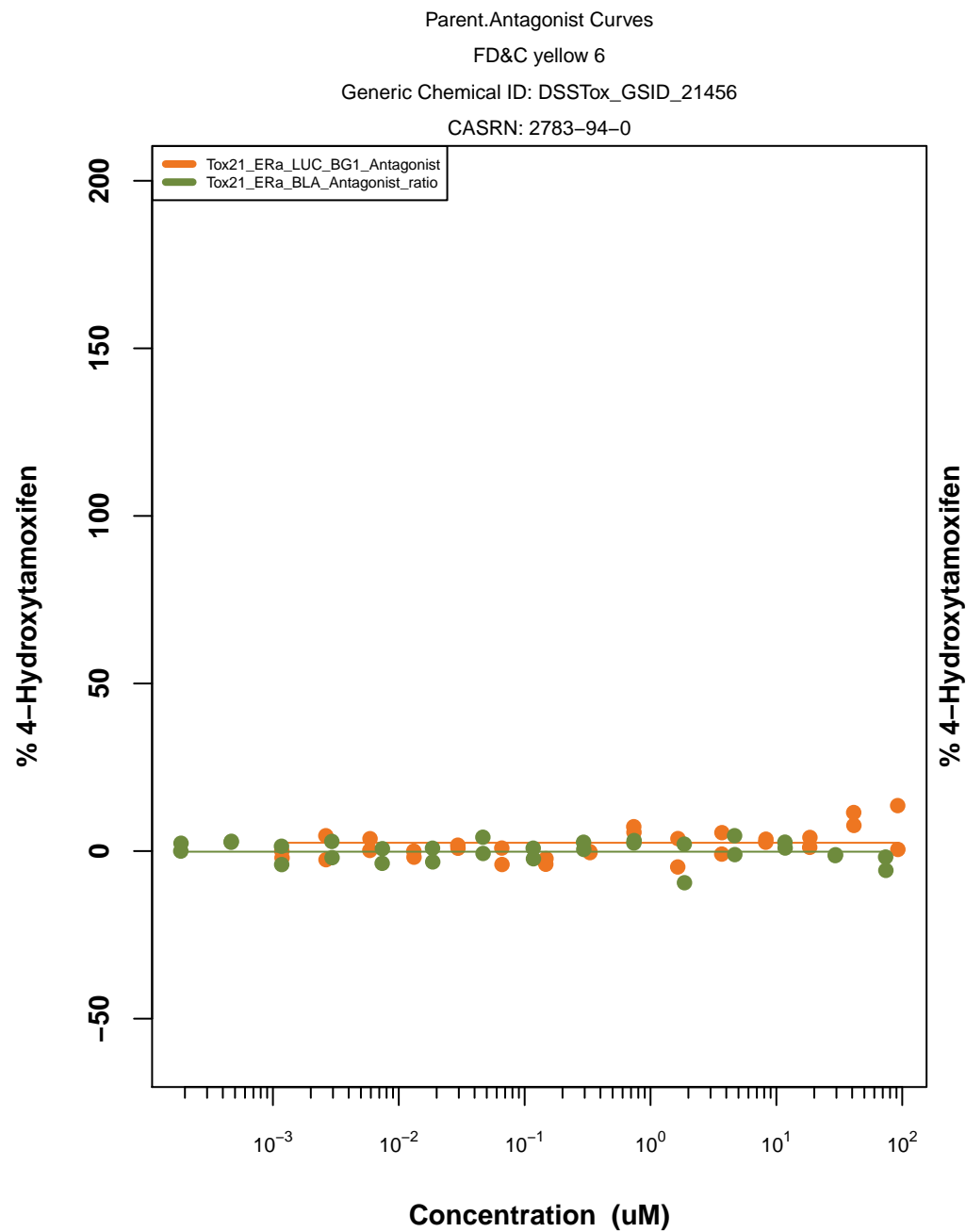


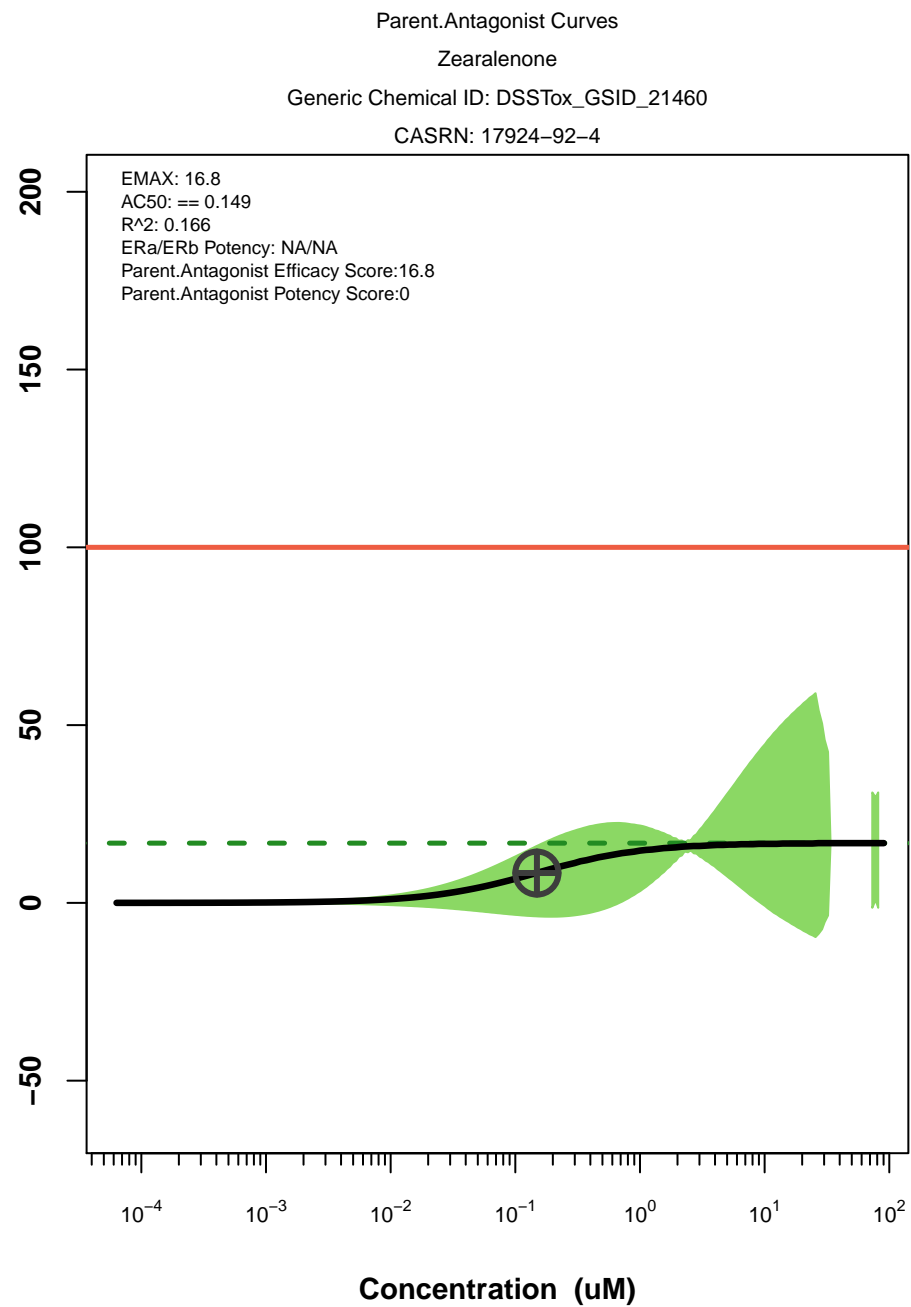
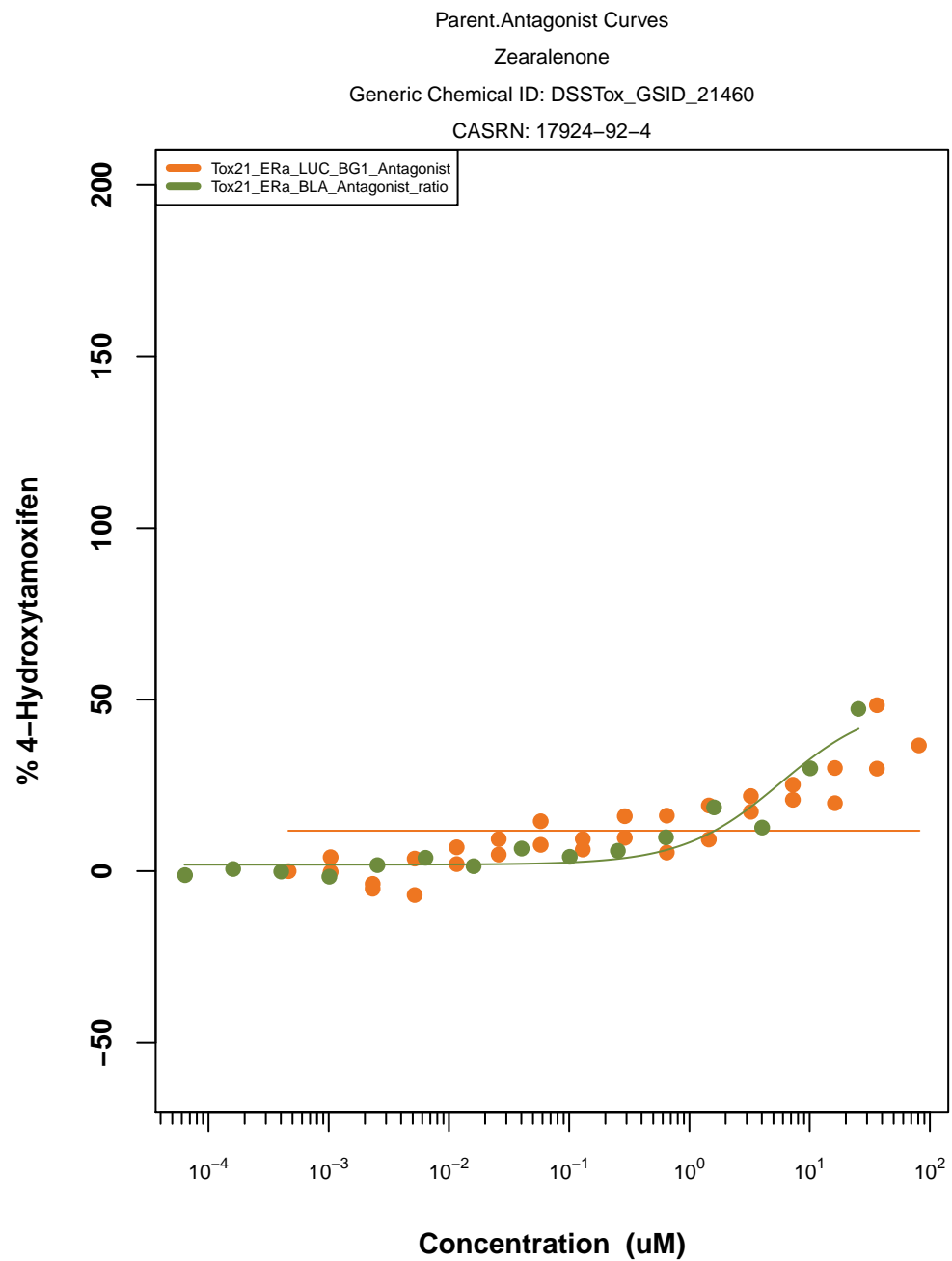


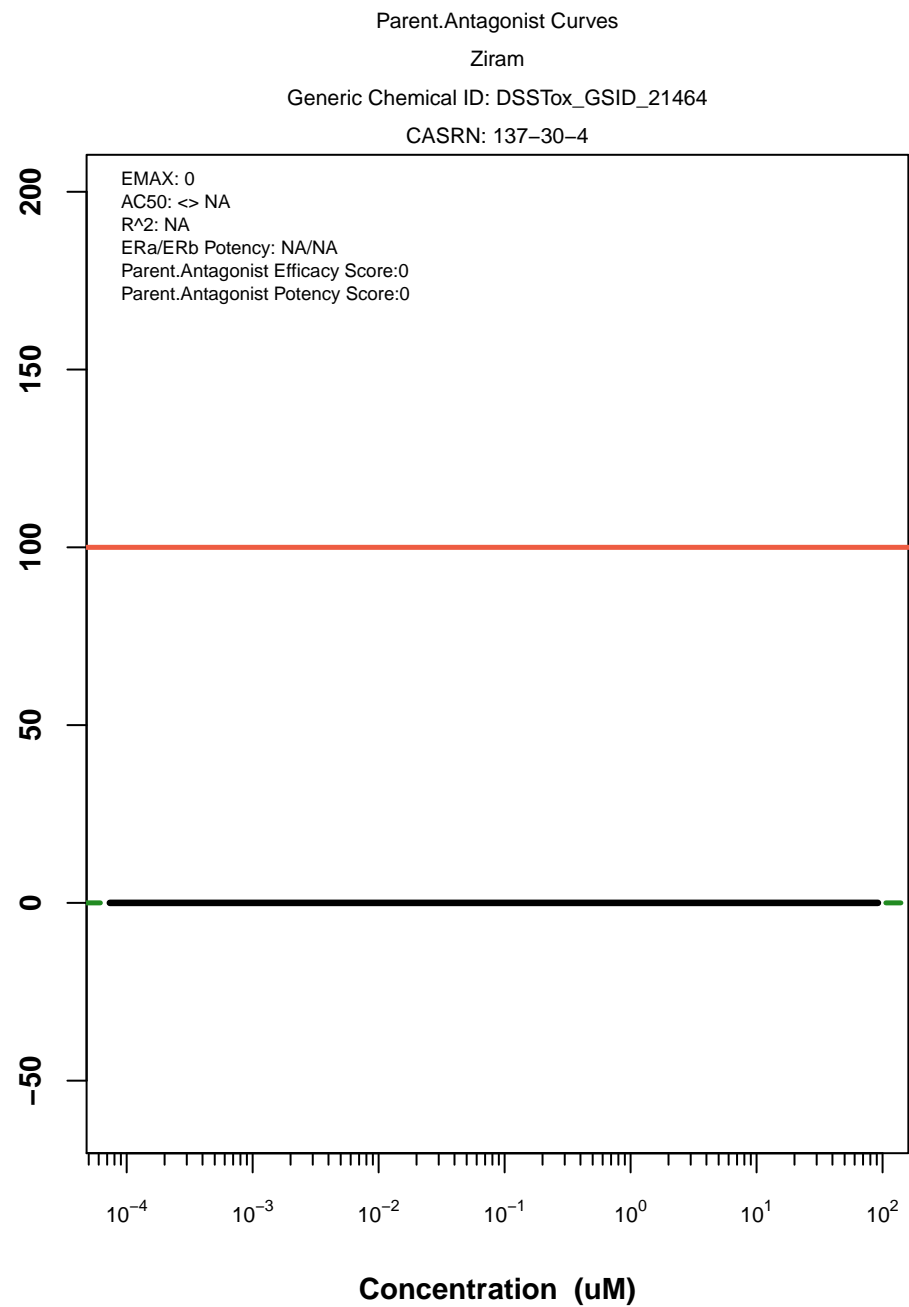
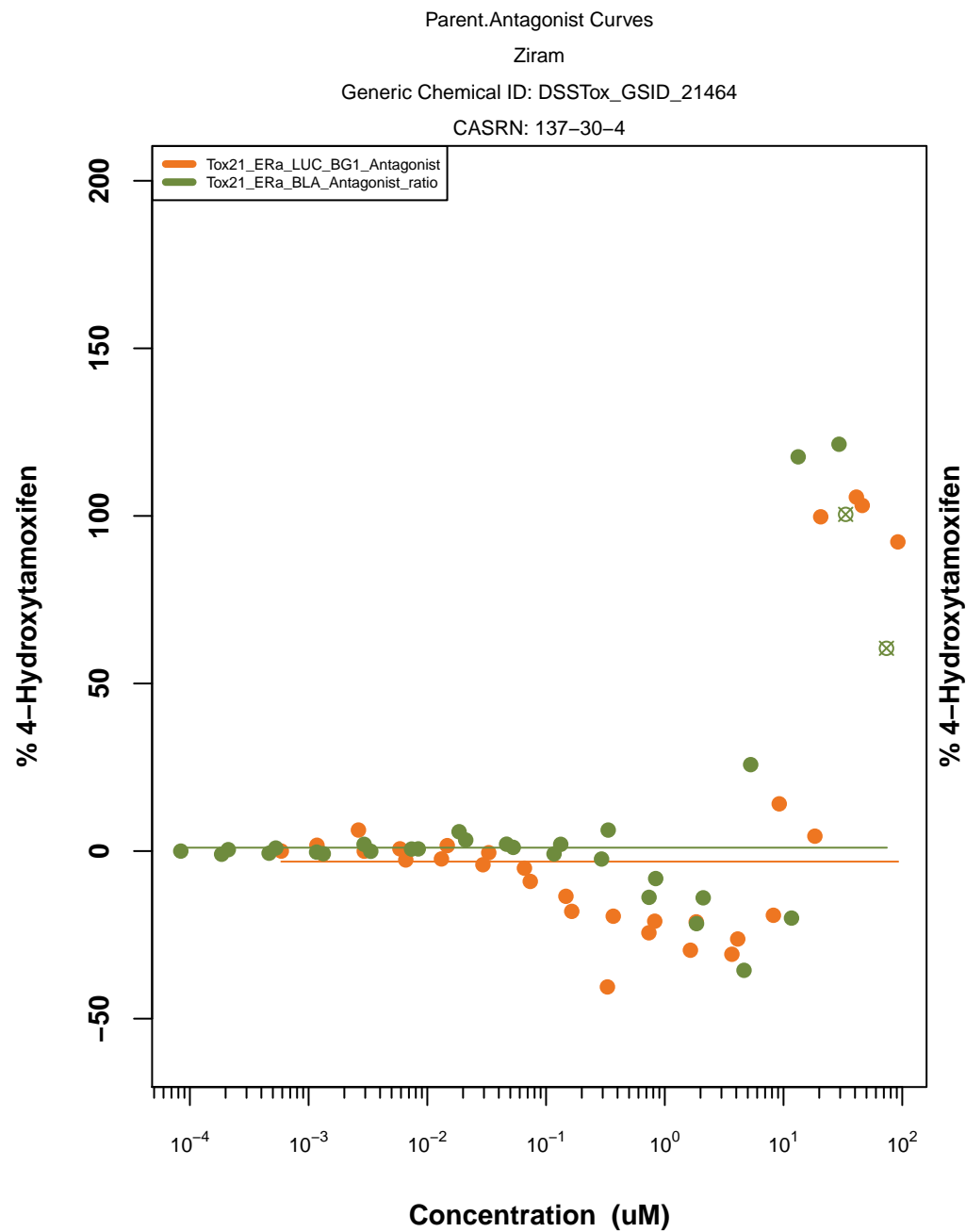




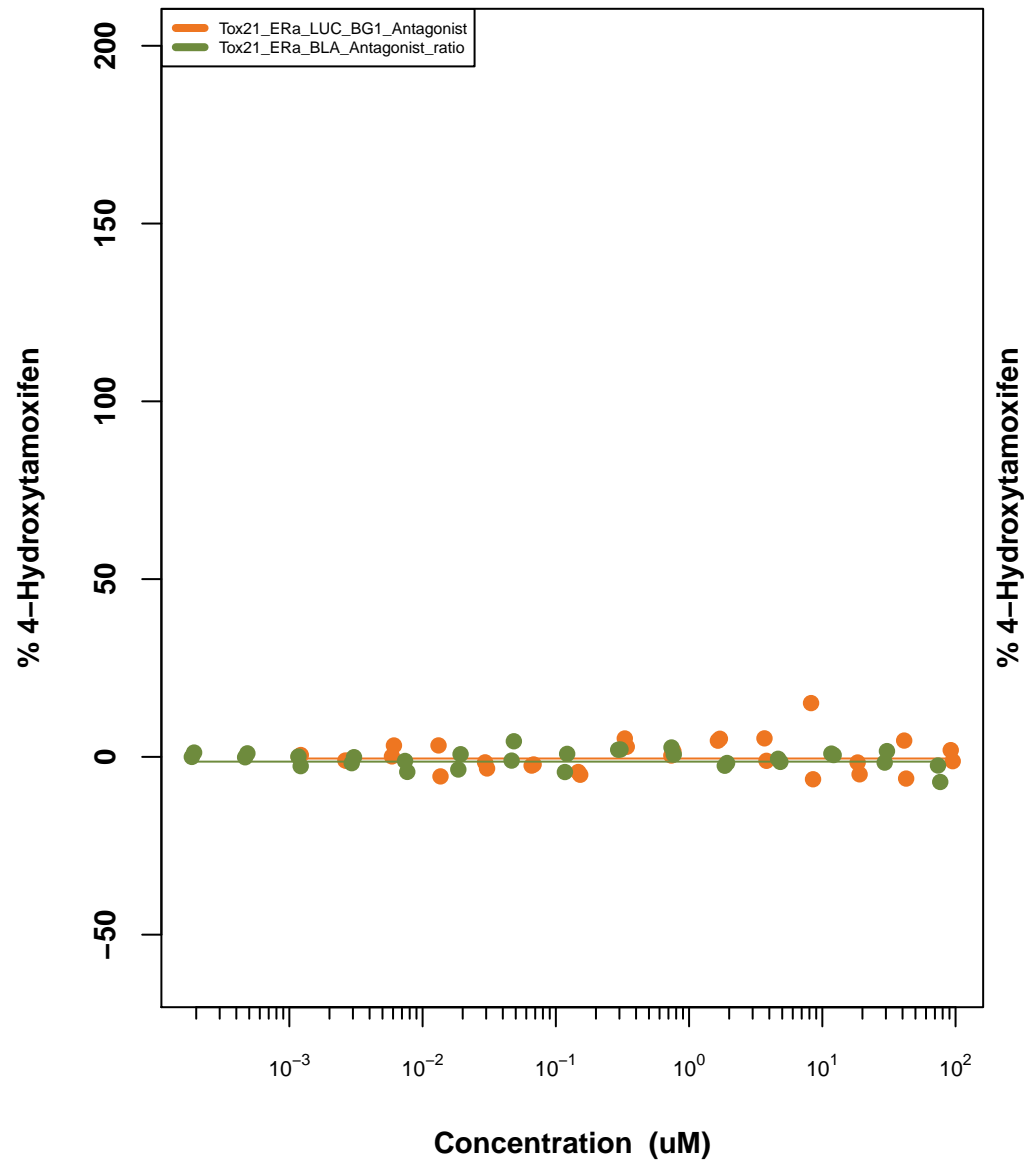




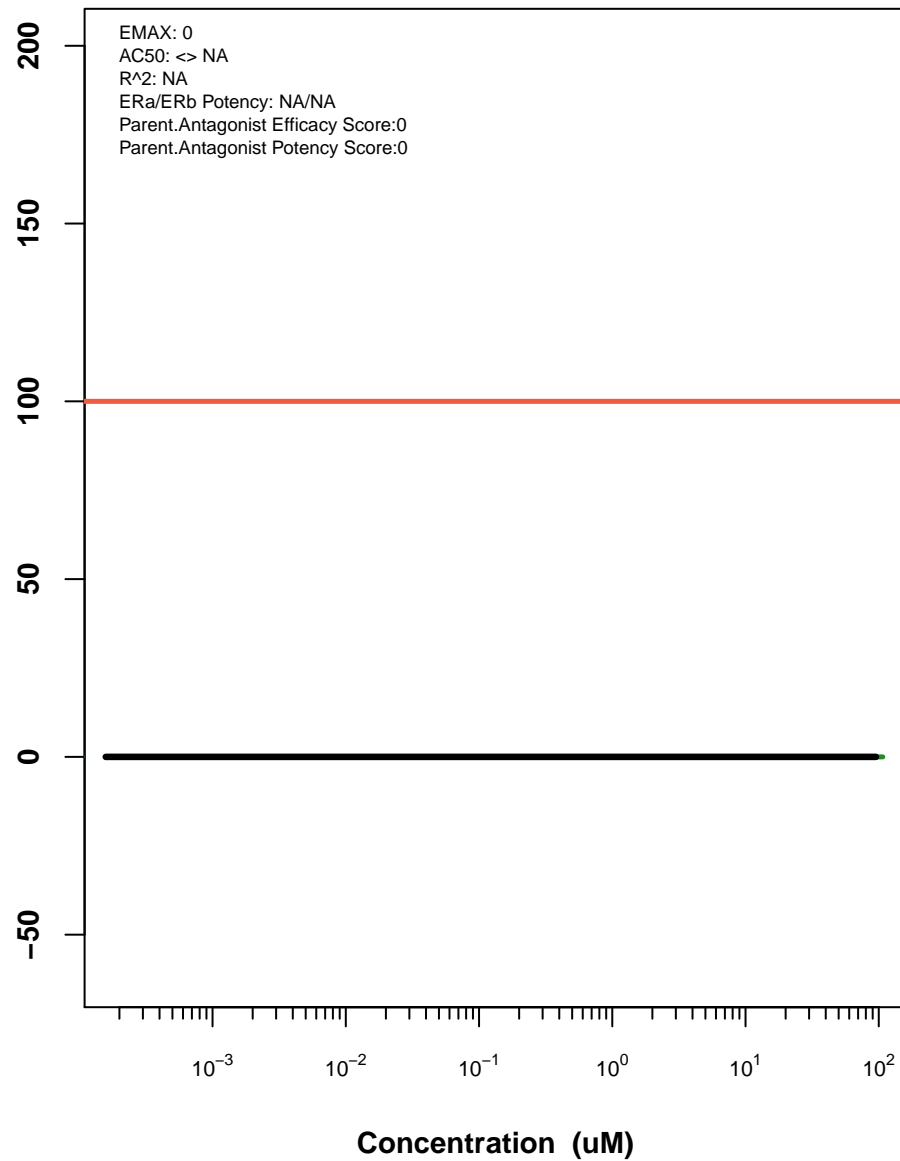


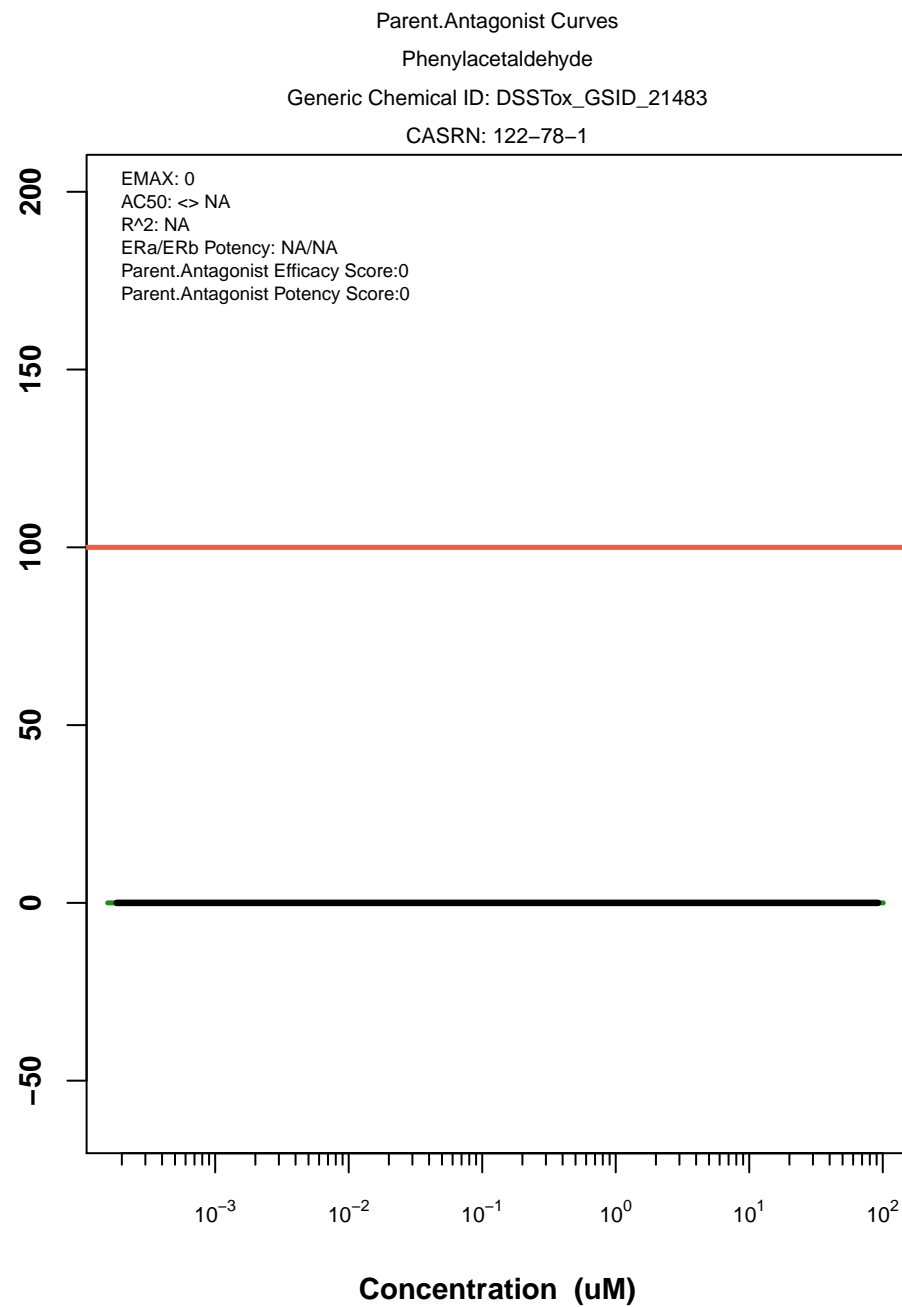
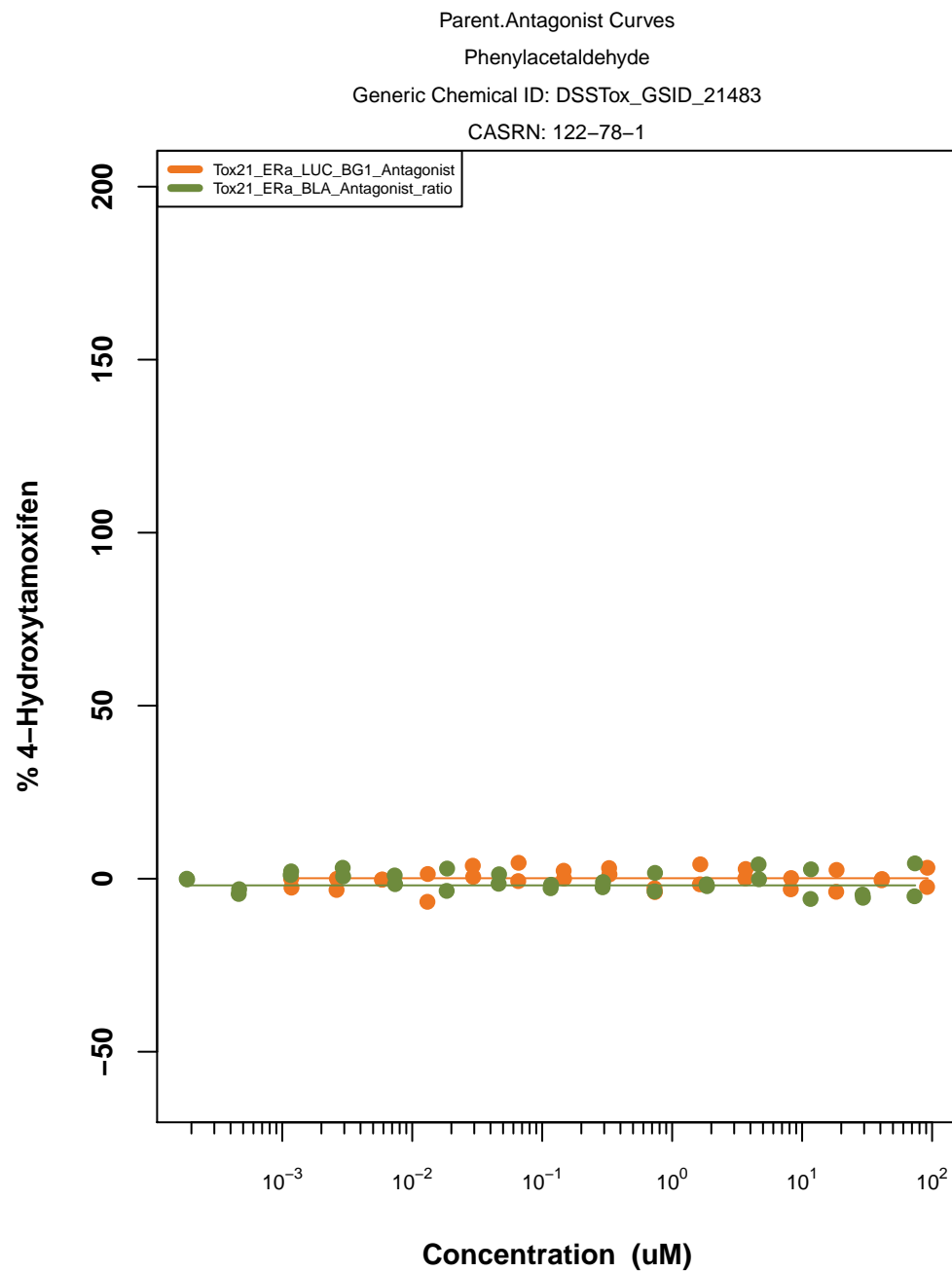


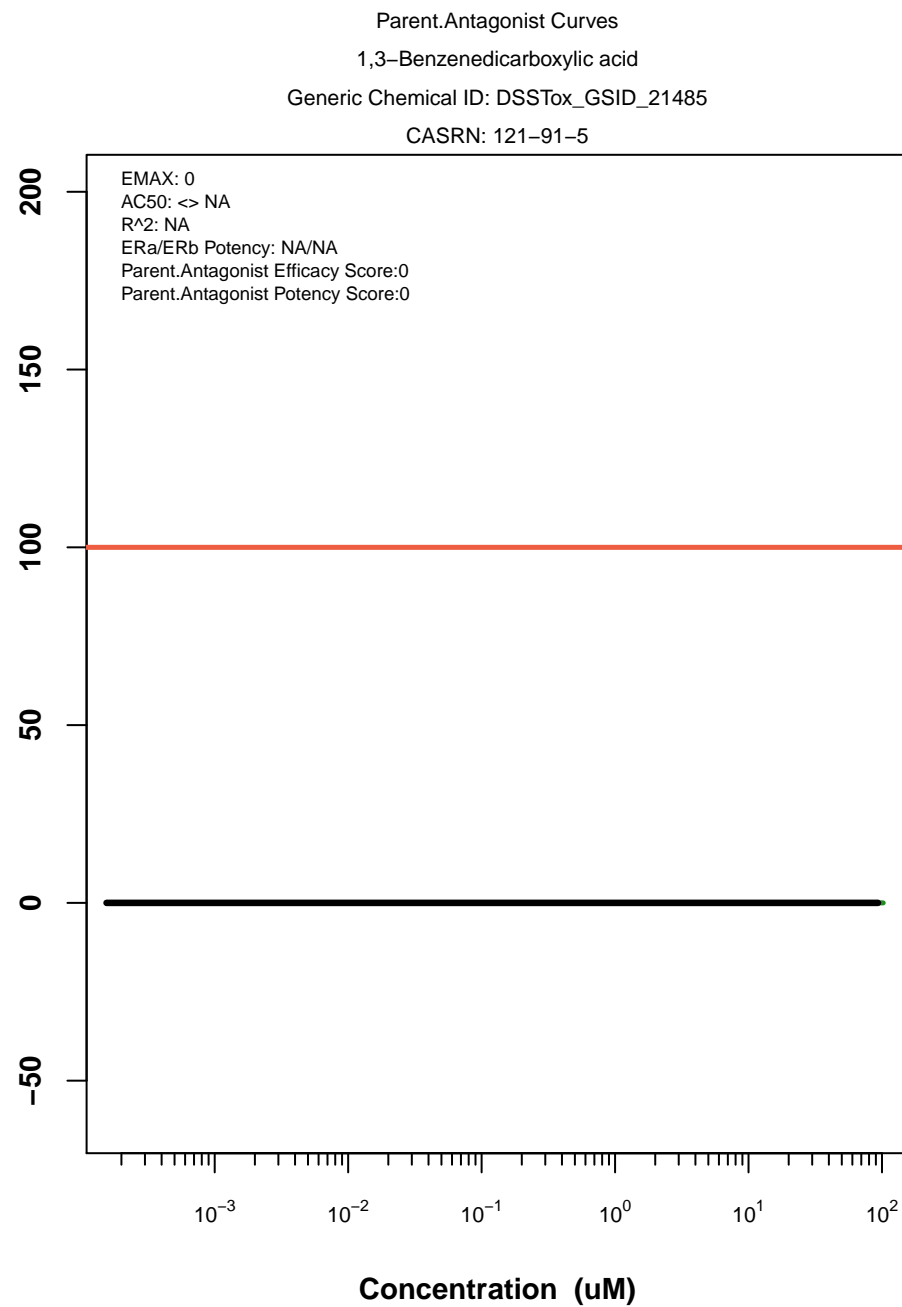
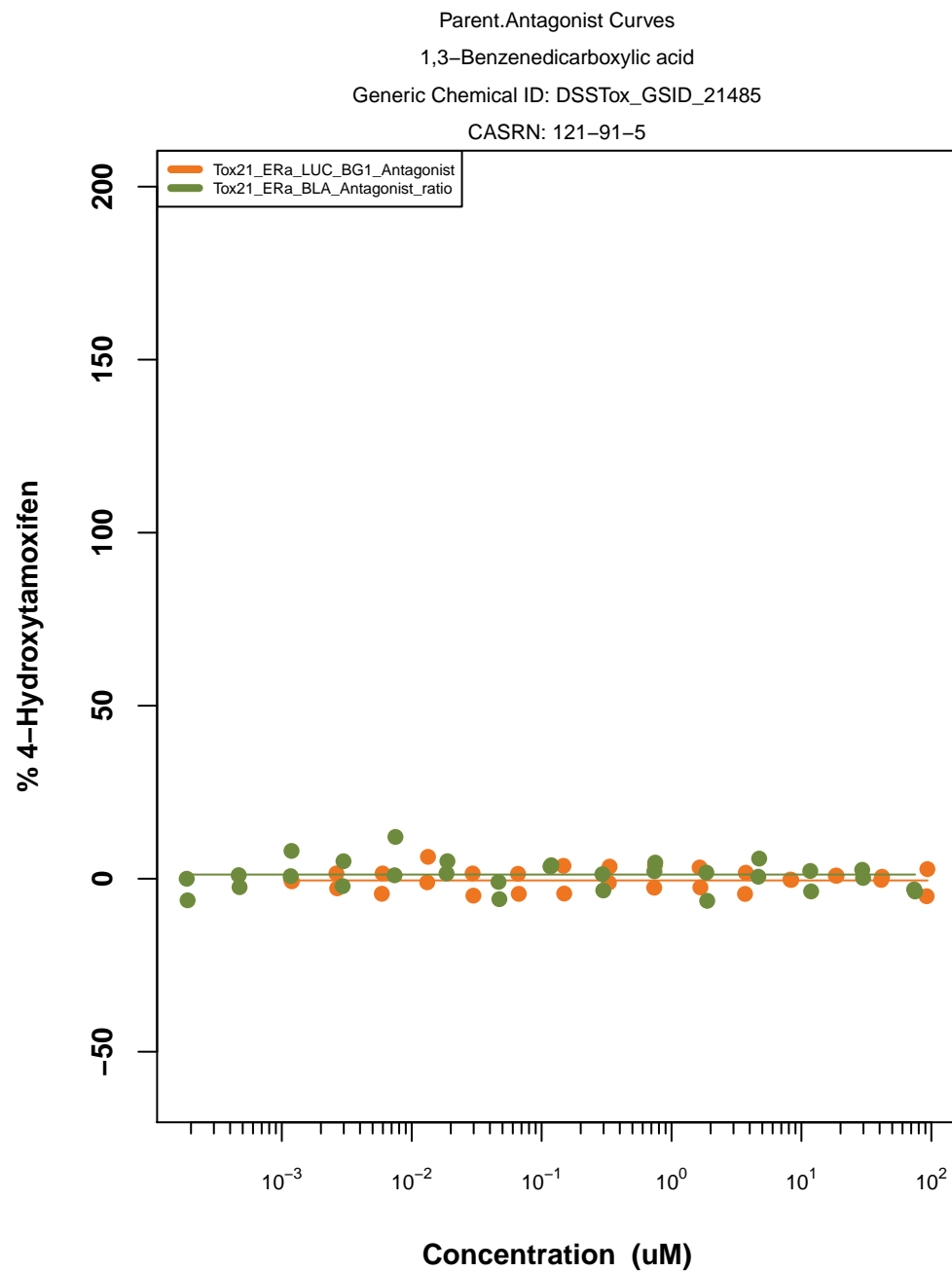
Parent.Antagonist Curves
Sodium tetrafluoroborate
Generic Chemical ID: DSSTox_GSID_21477
CASRN: 13755-29-8

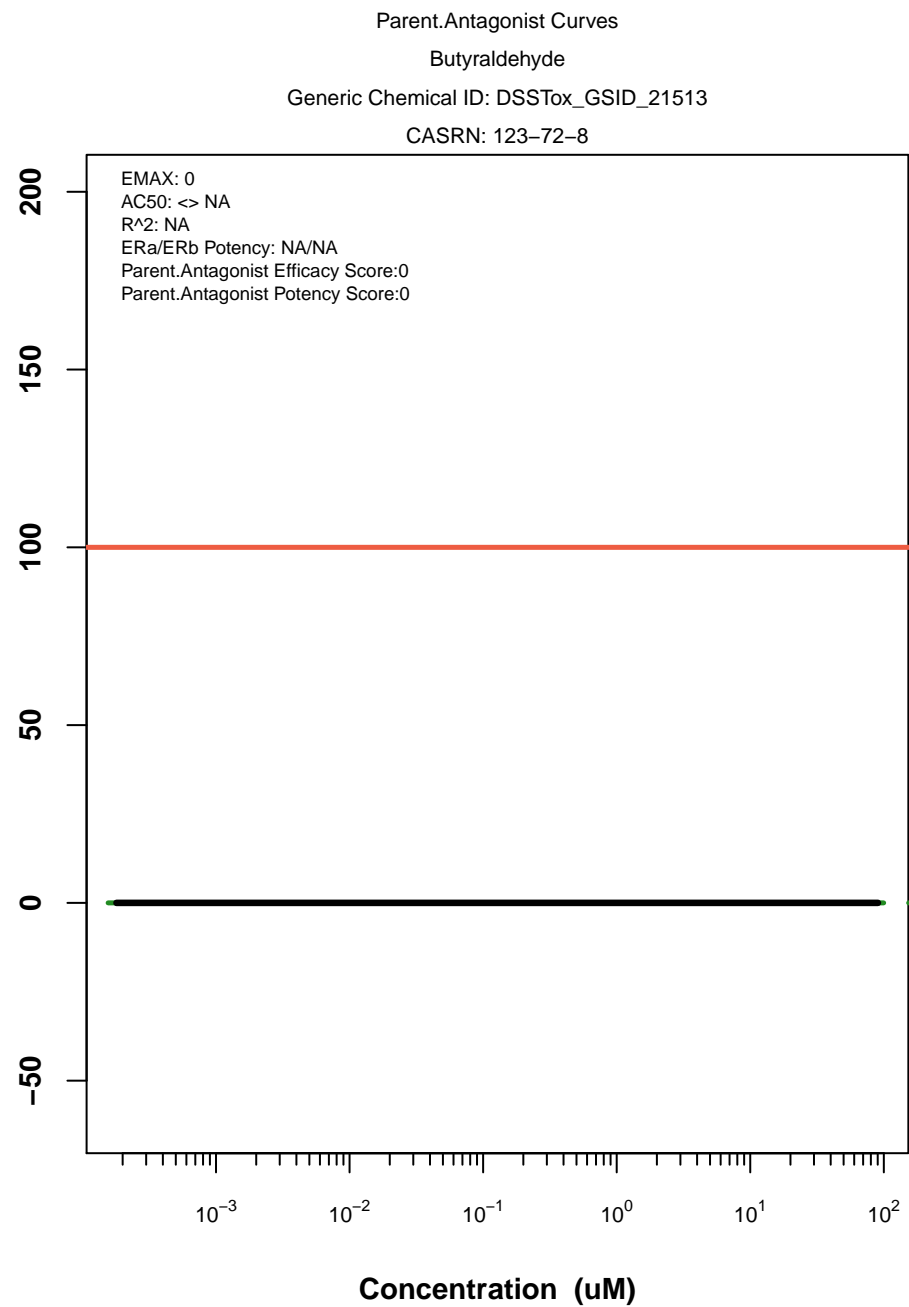
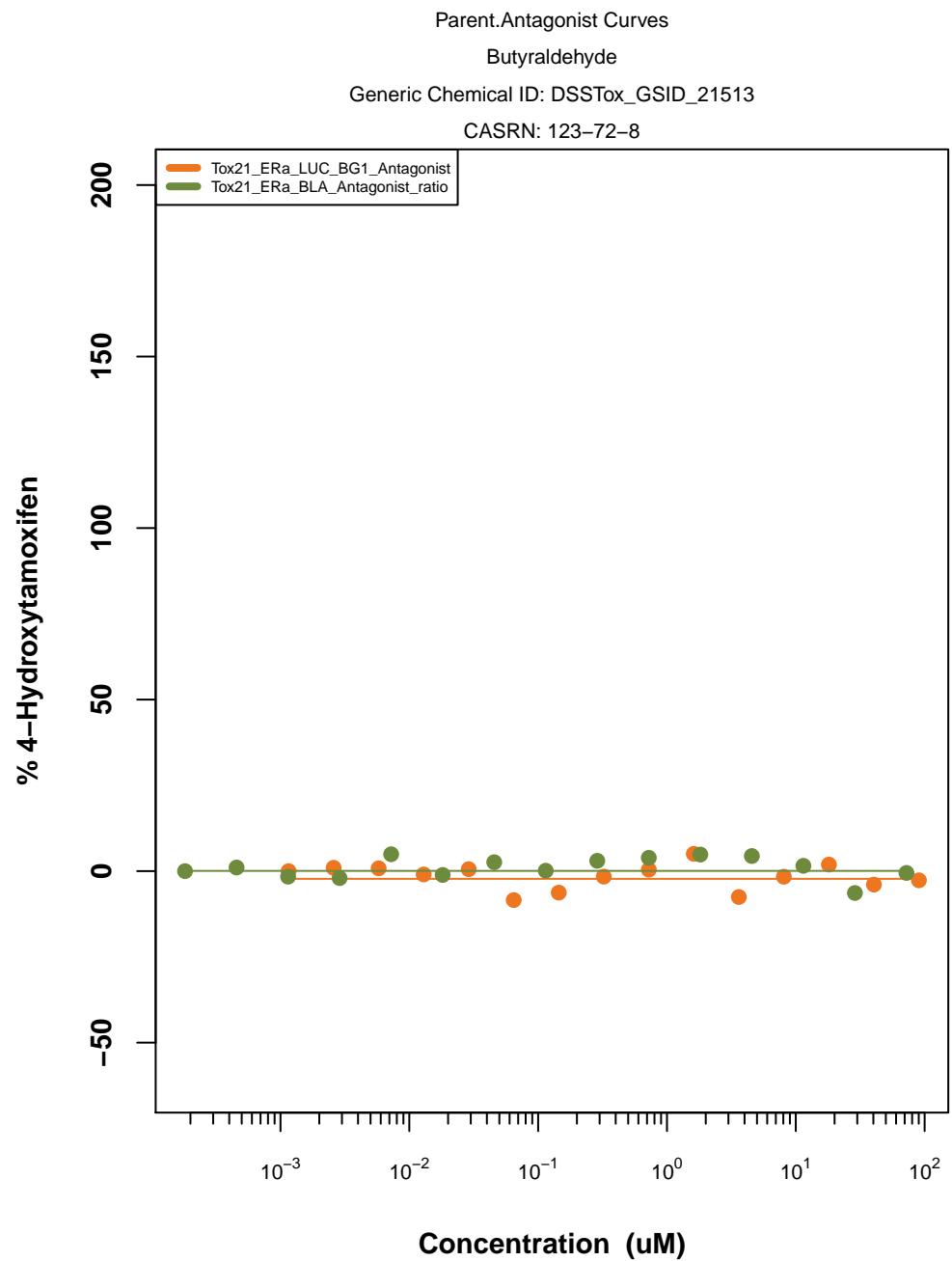


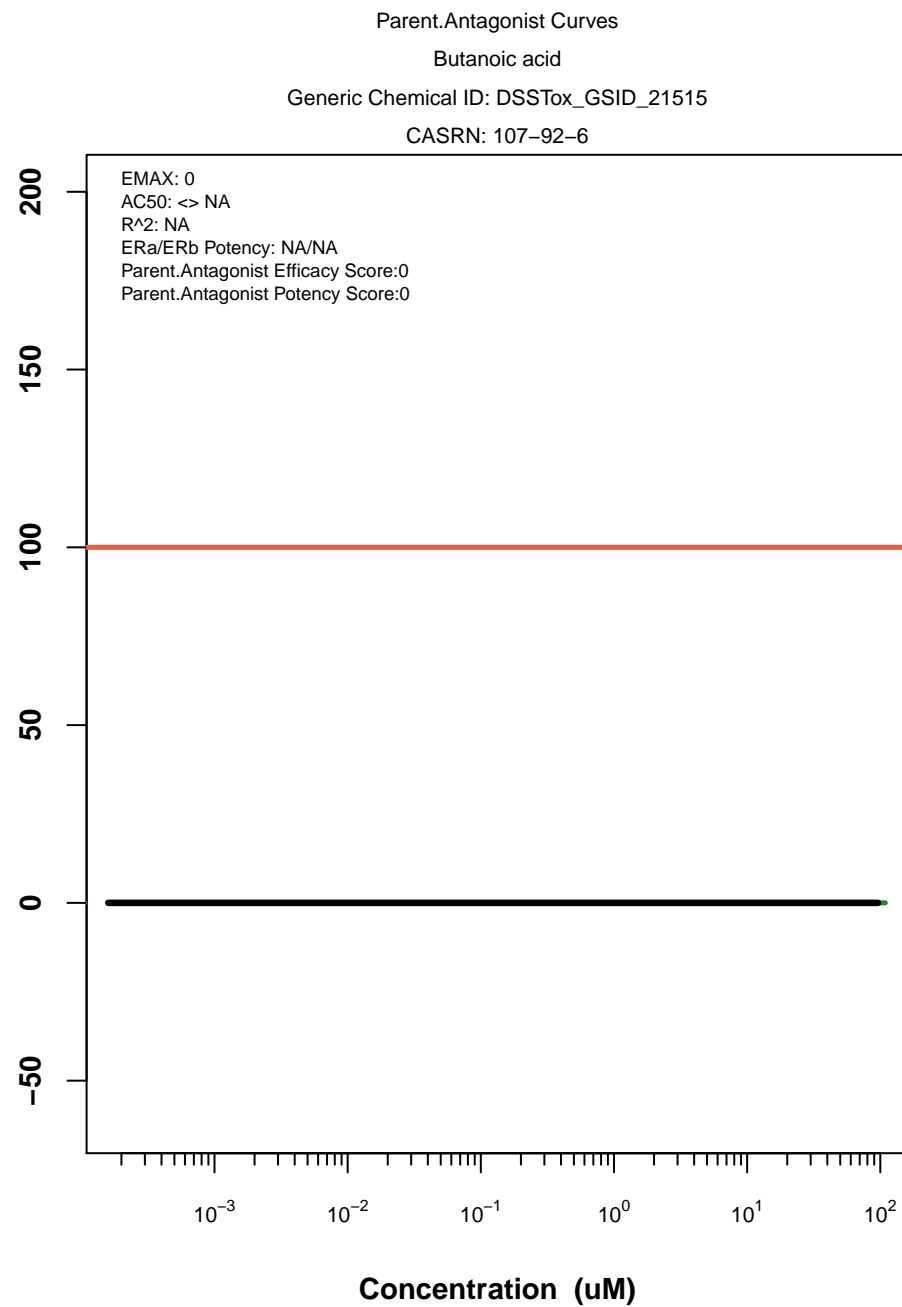
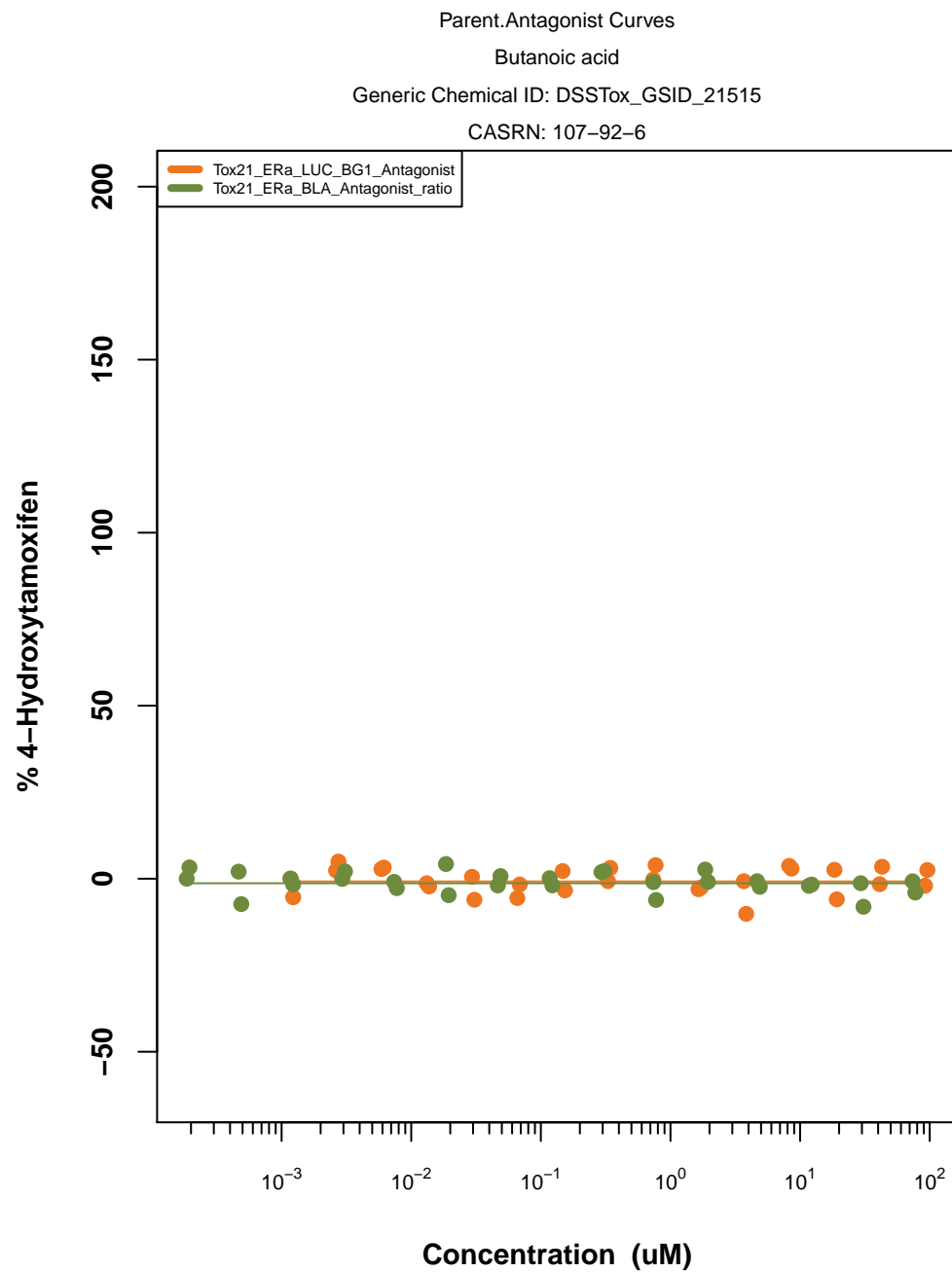
Parent.Antagonist Curves
Sodium tetrafluoroborate
Generic Chemical ID: DSSTox_GSID_21477
CASRN: 13755-29-8

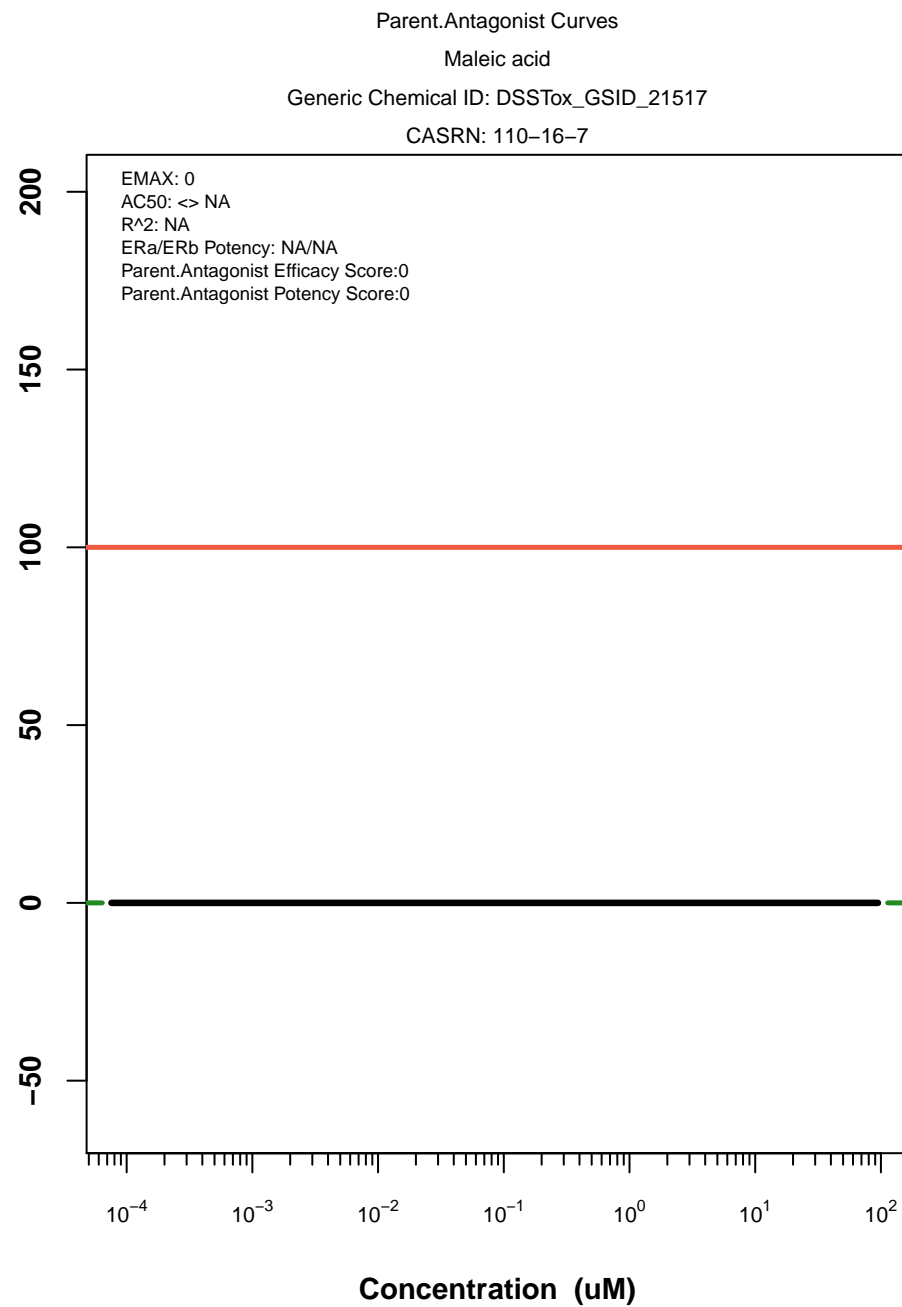
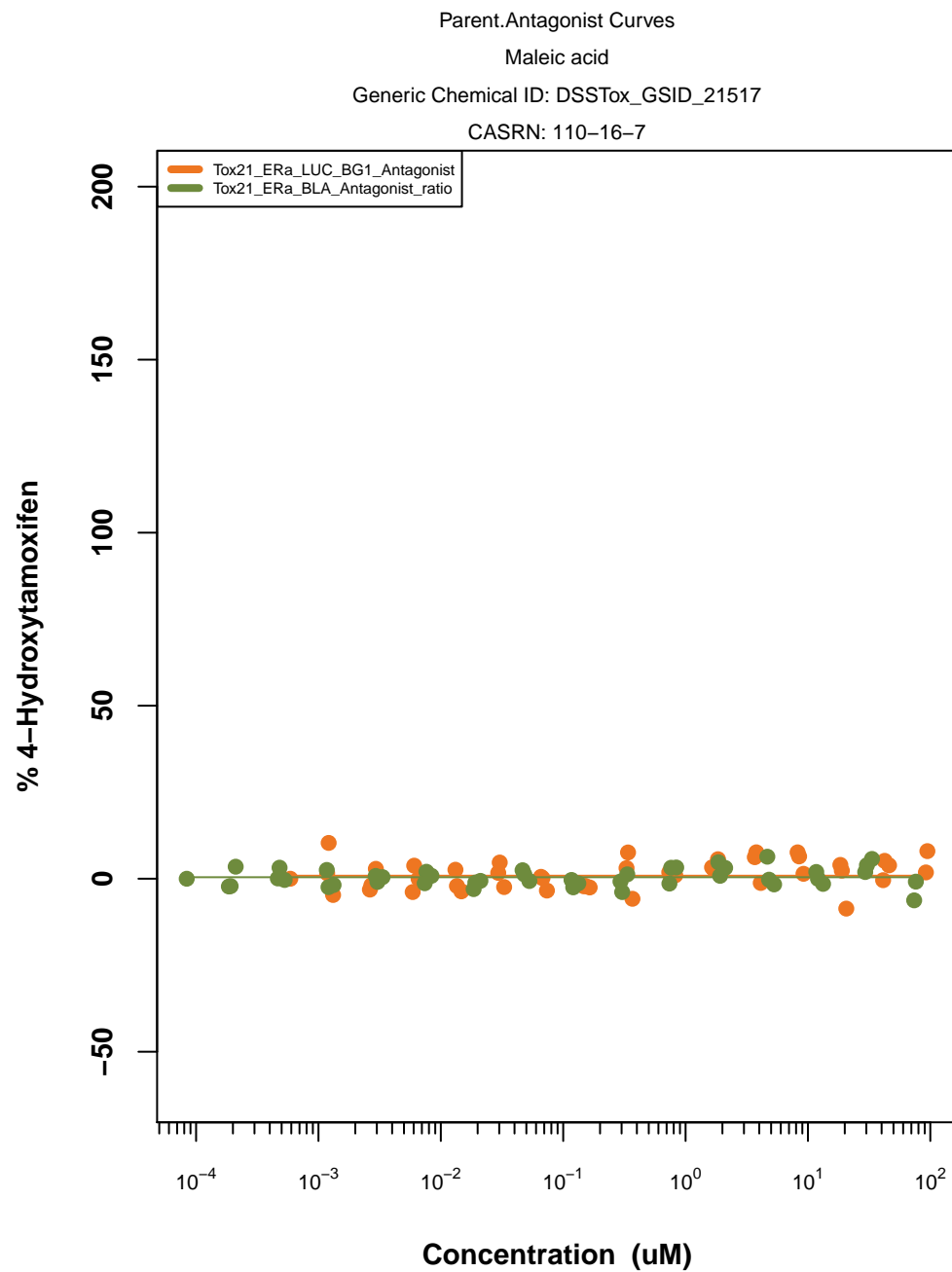


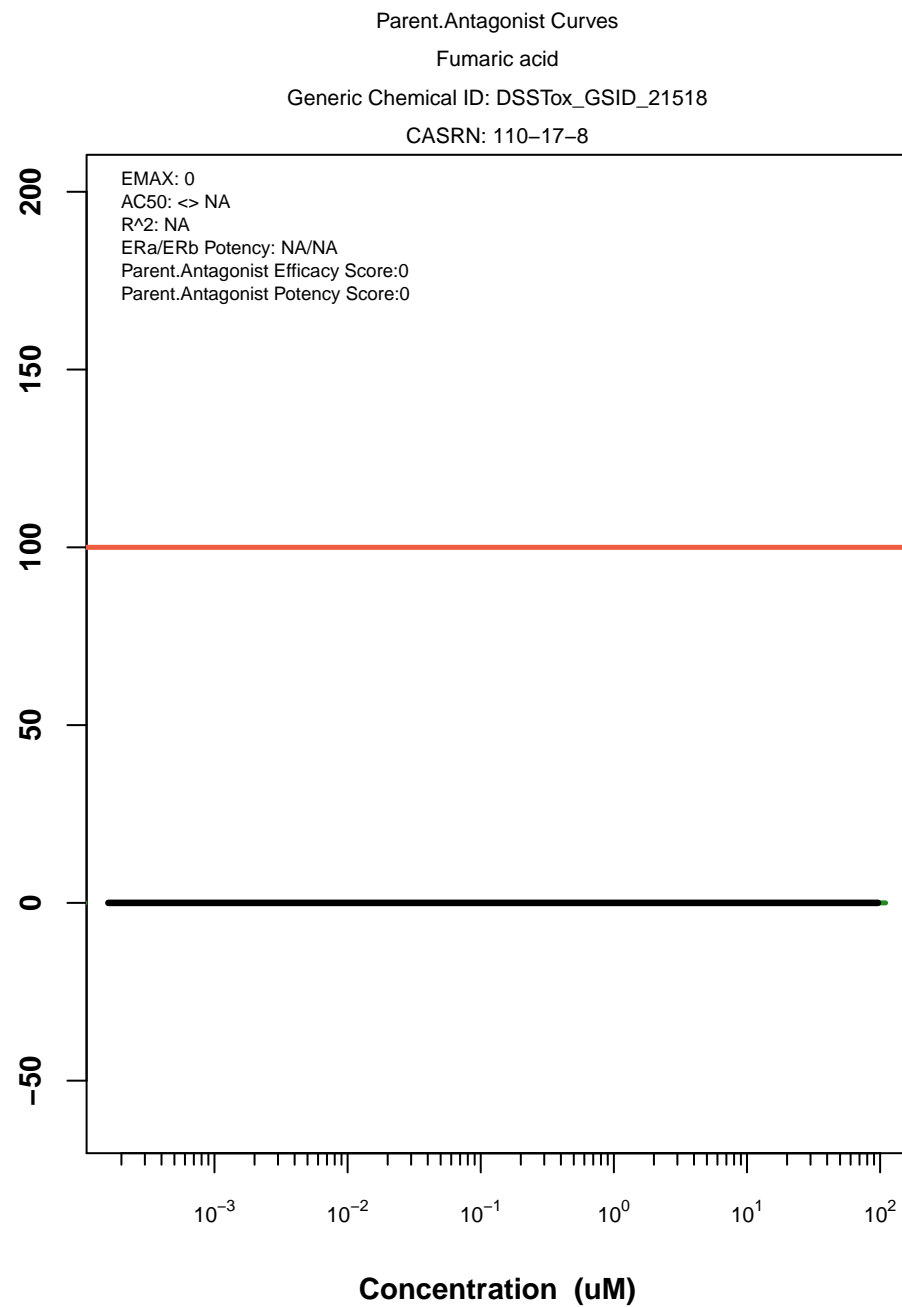
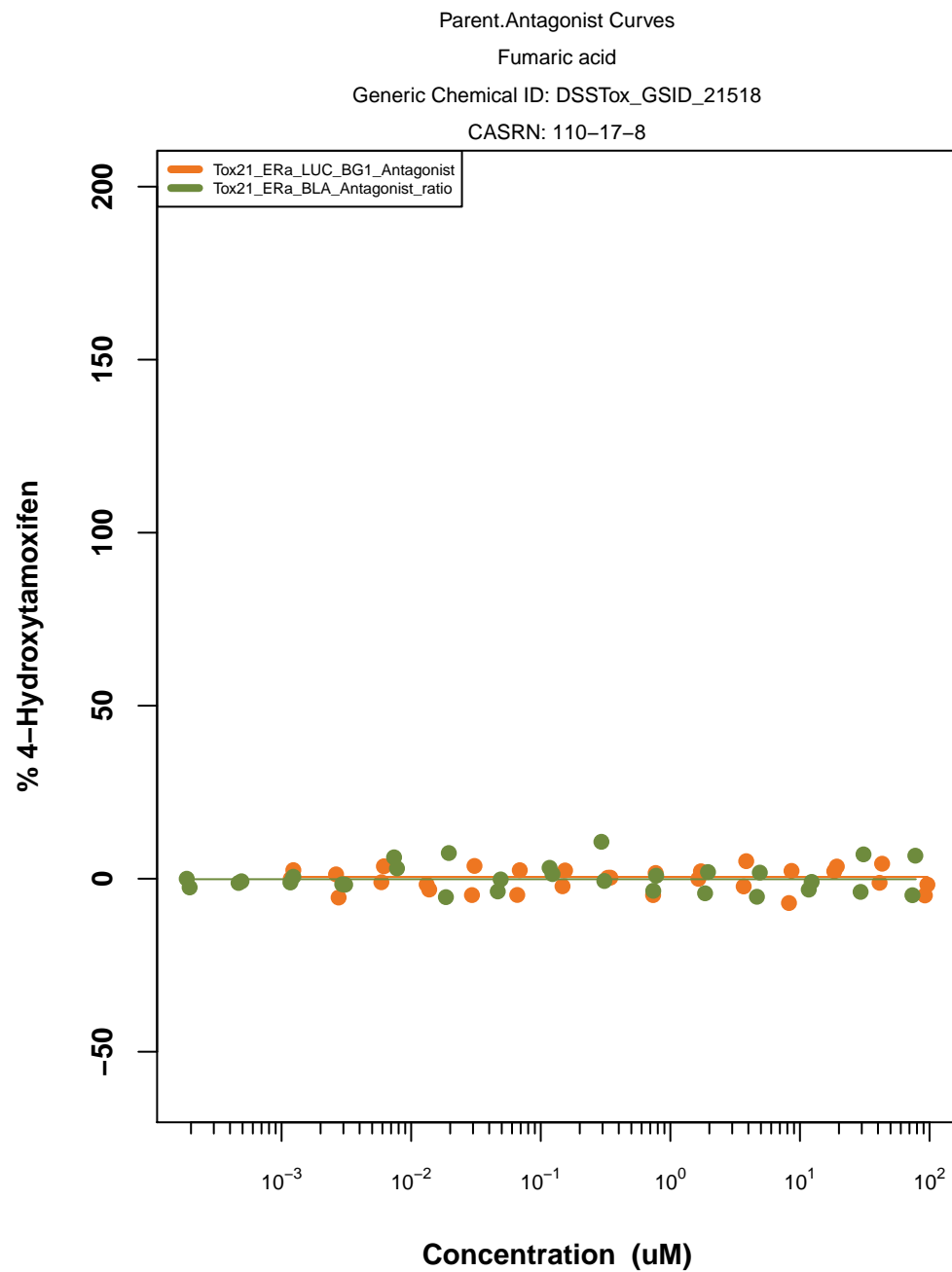


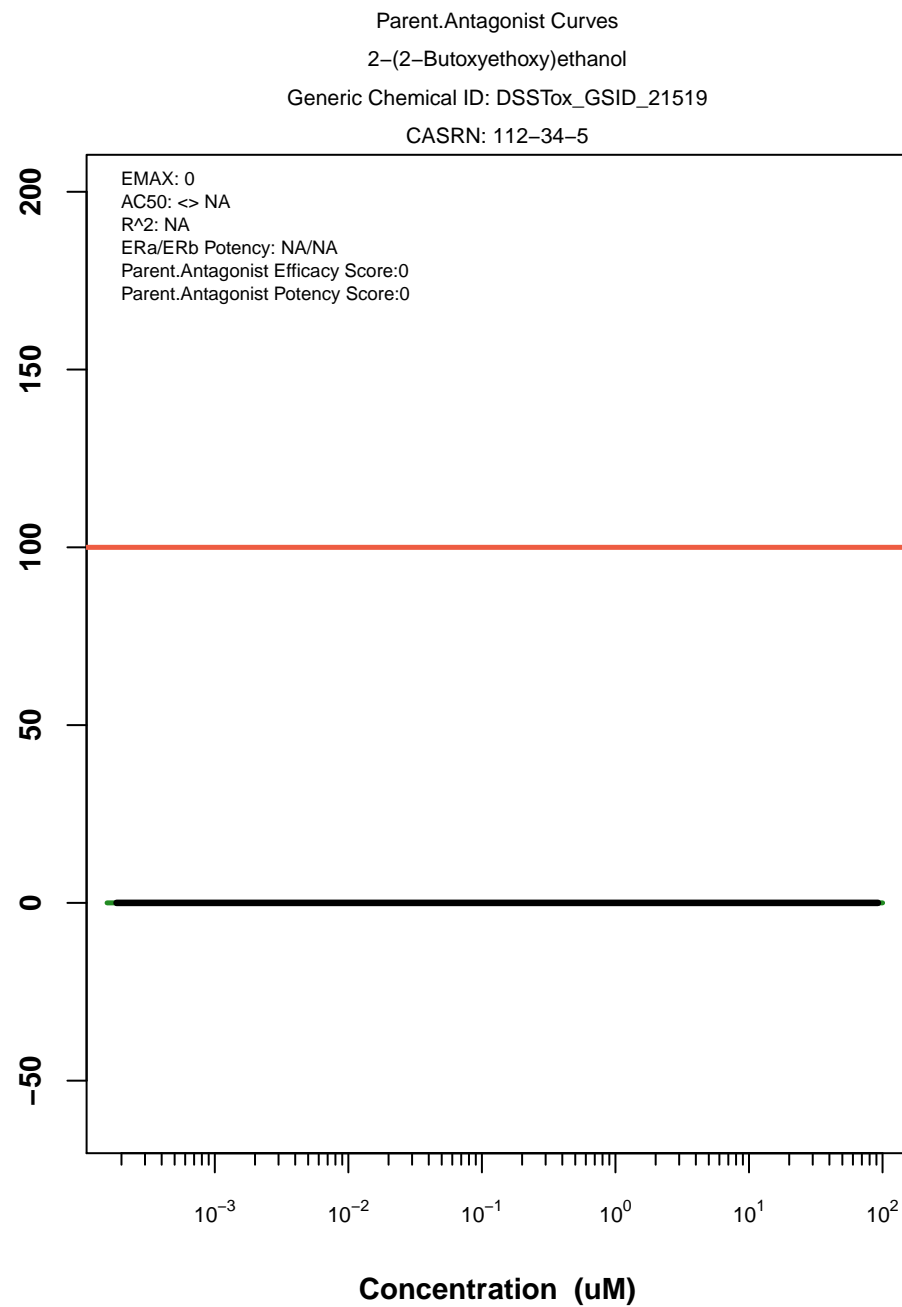
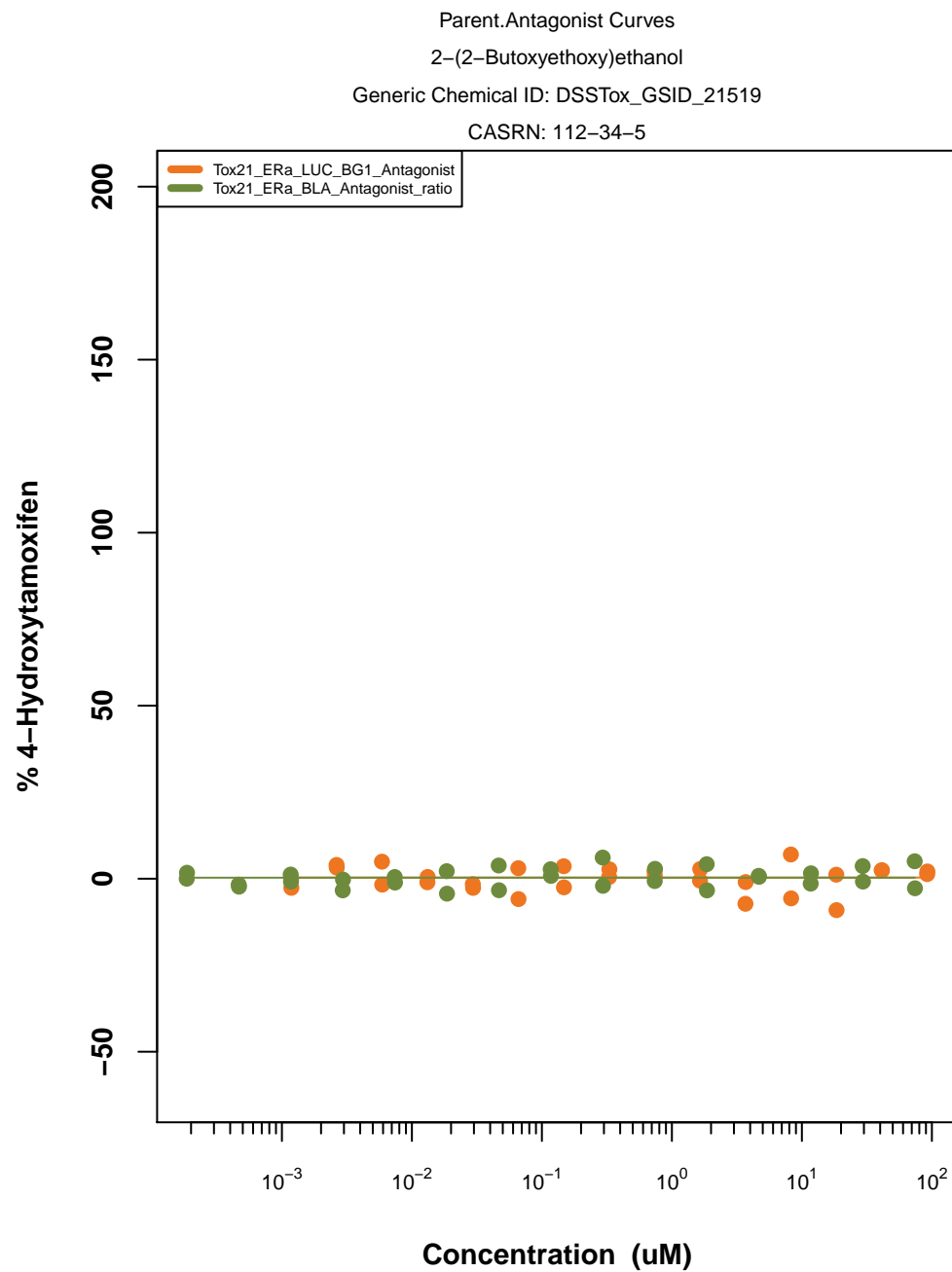




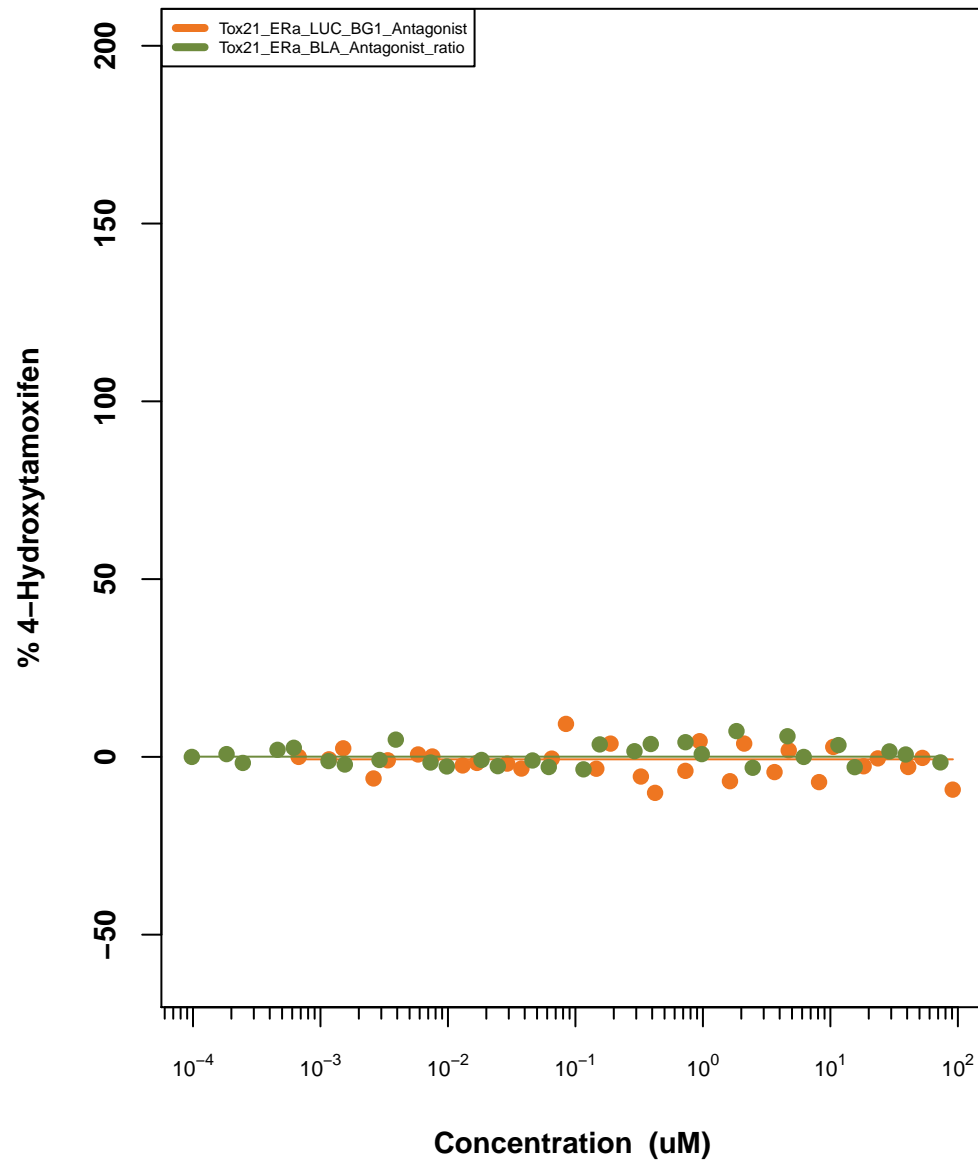




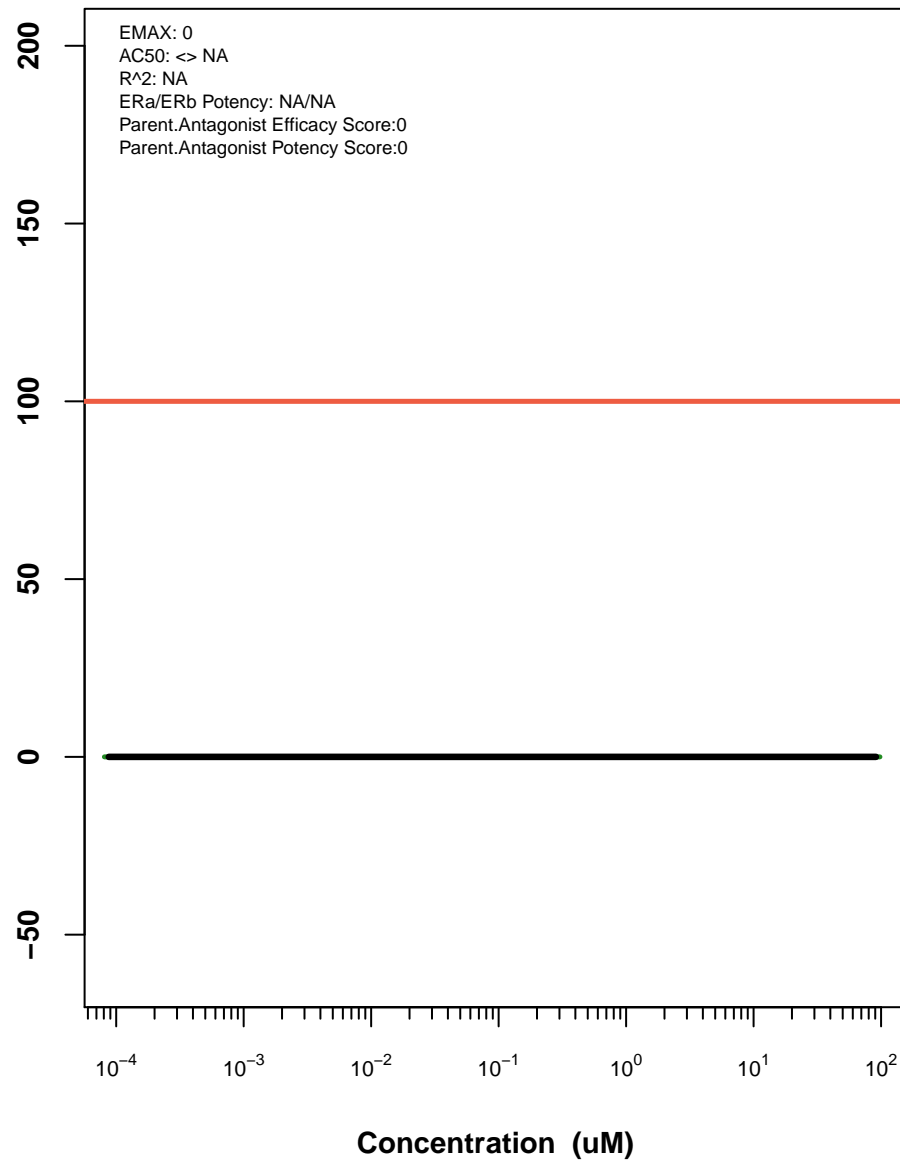


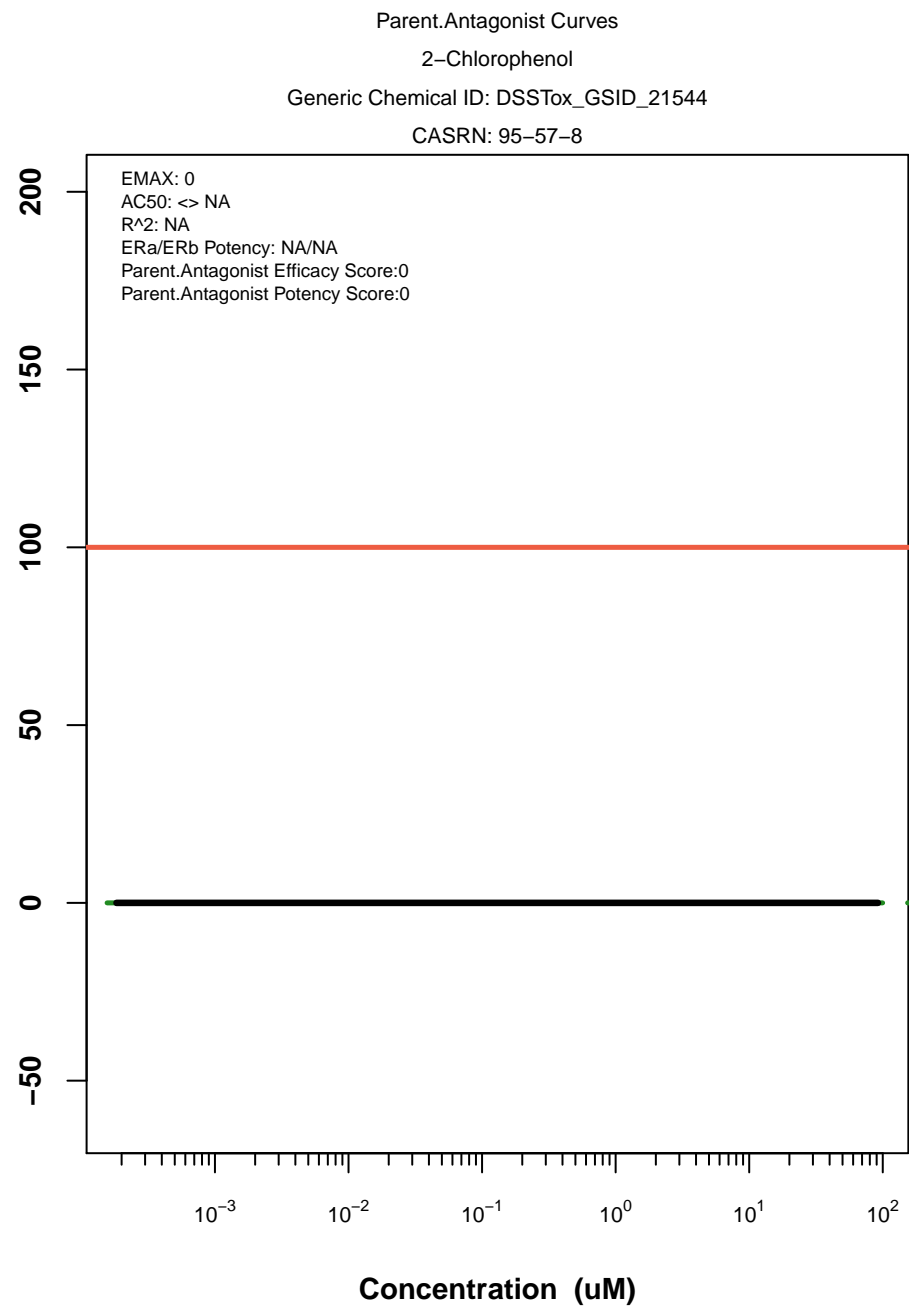
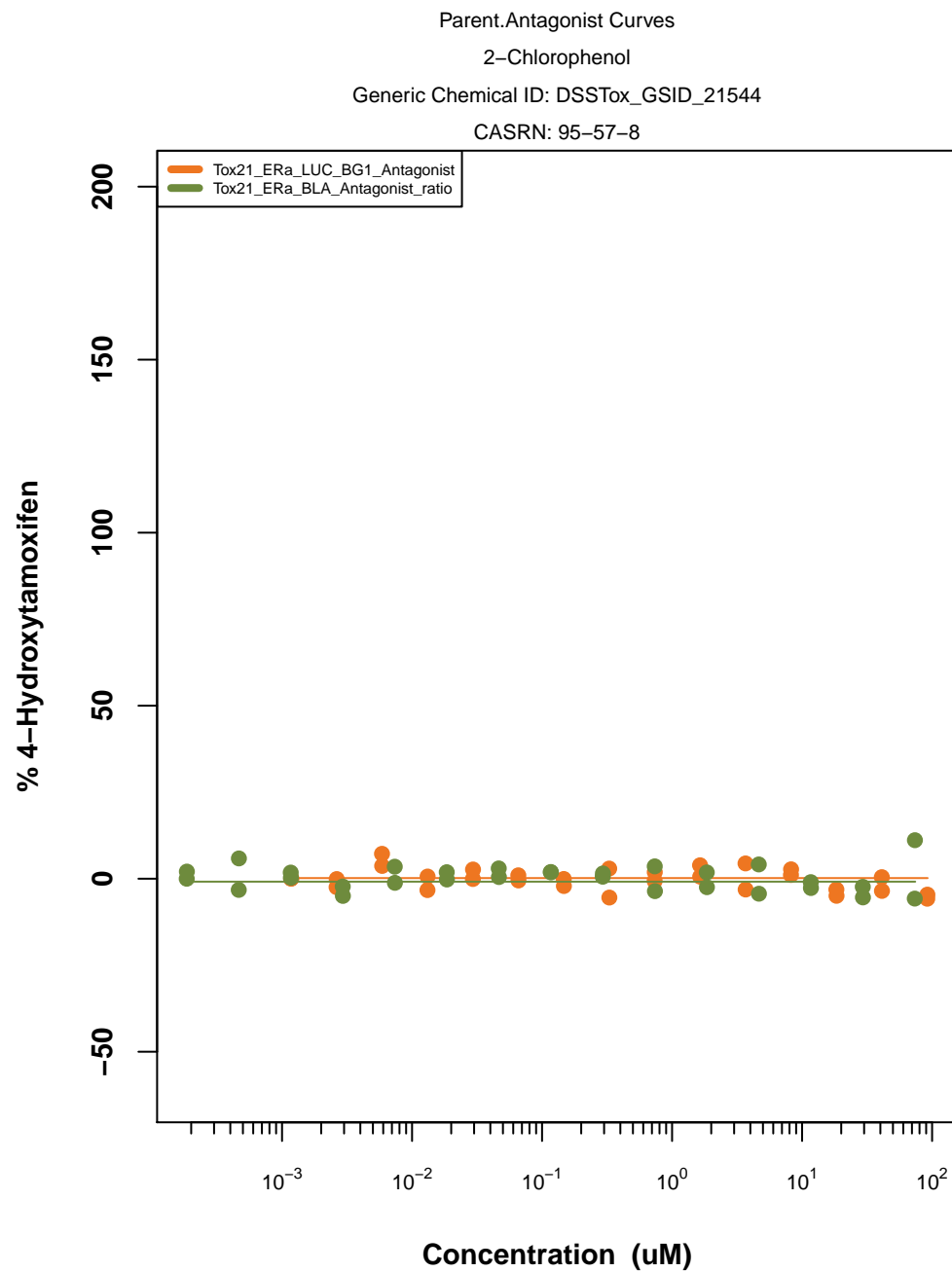


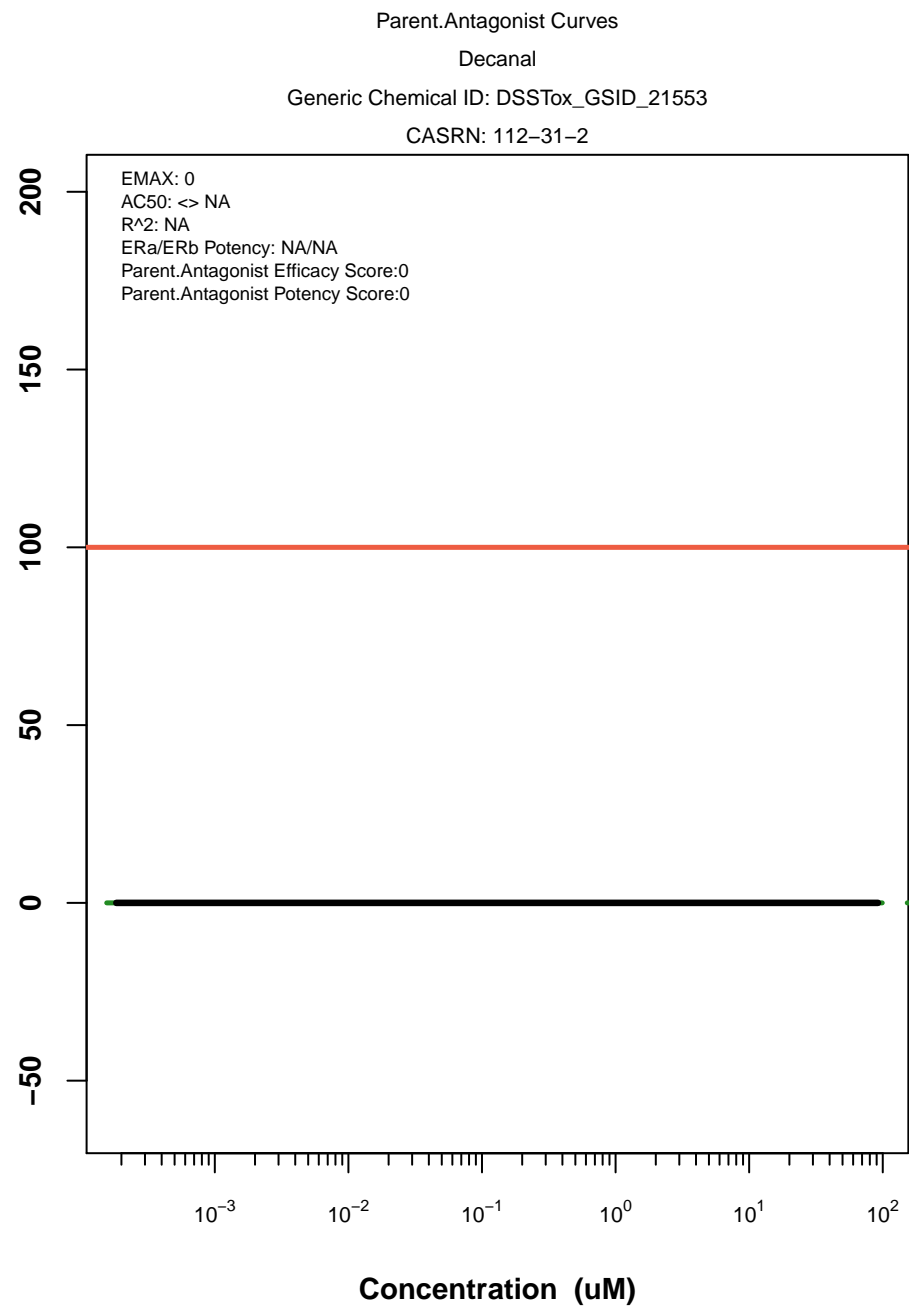
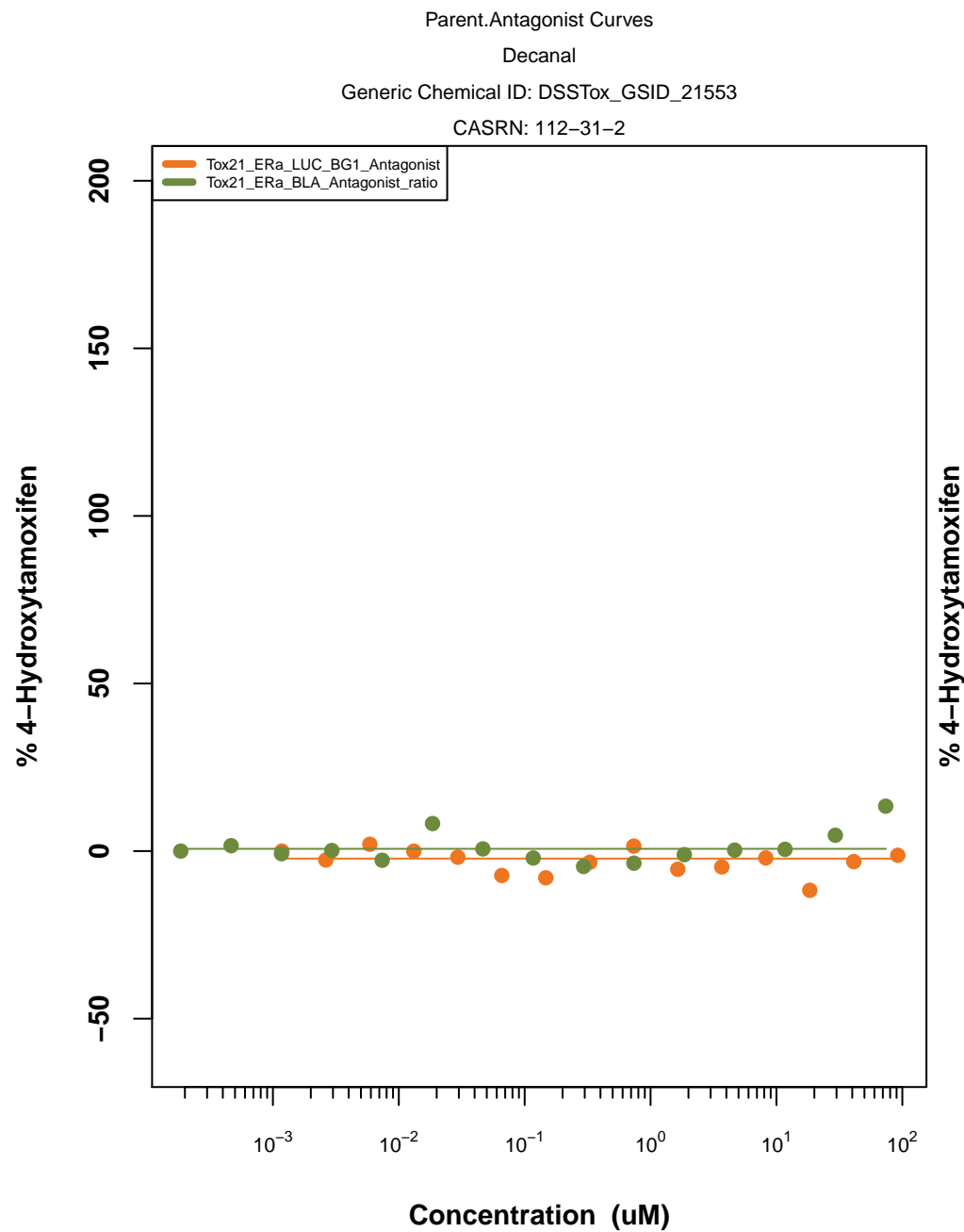
Parent.Antagonist Curves
2-[2-(2-Butoxyethoxy)ethoxy]ethanol
Generic Chemical ID: DSSTox_GSID_21520
CASRN: 143-22-6

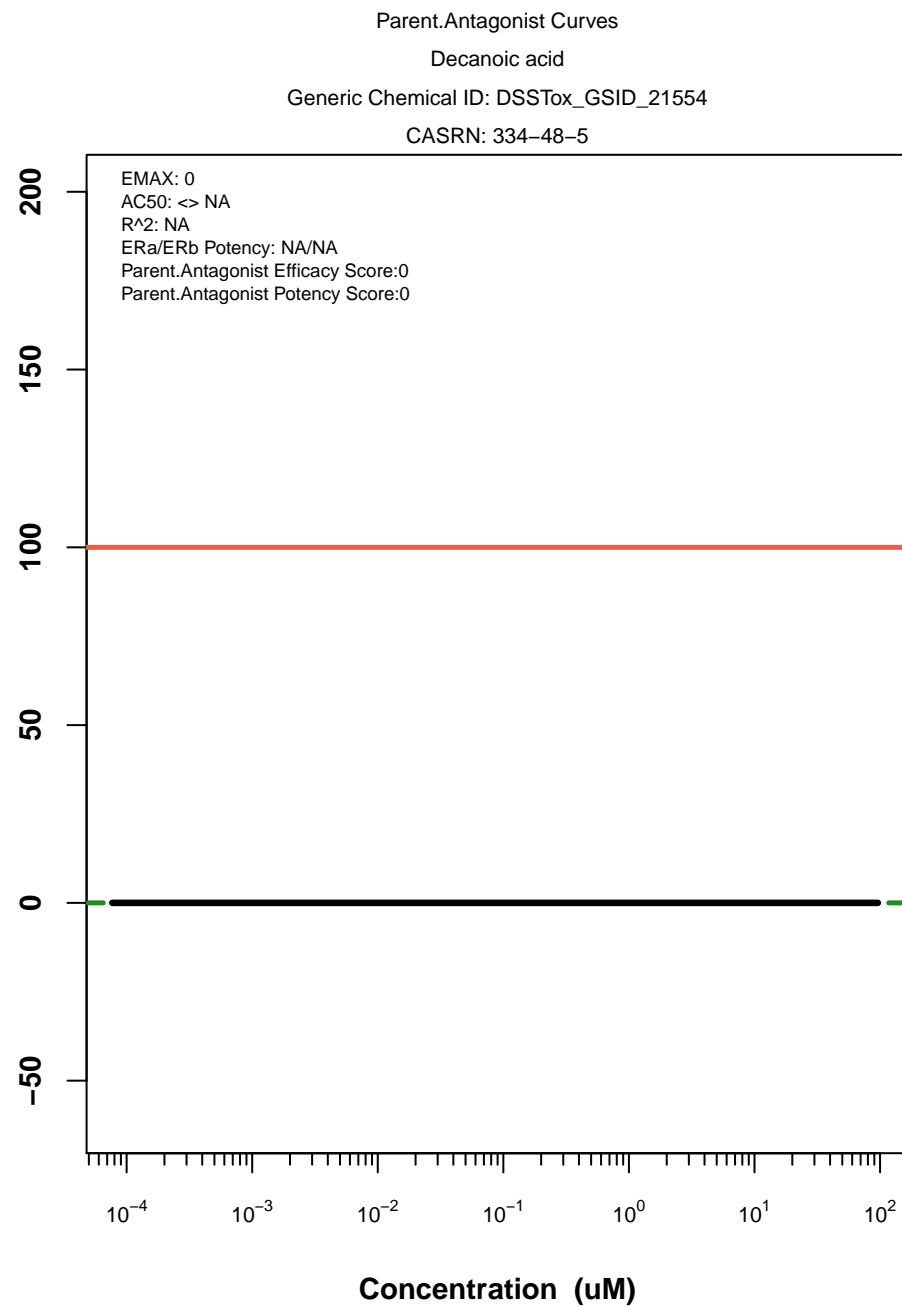
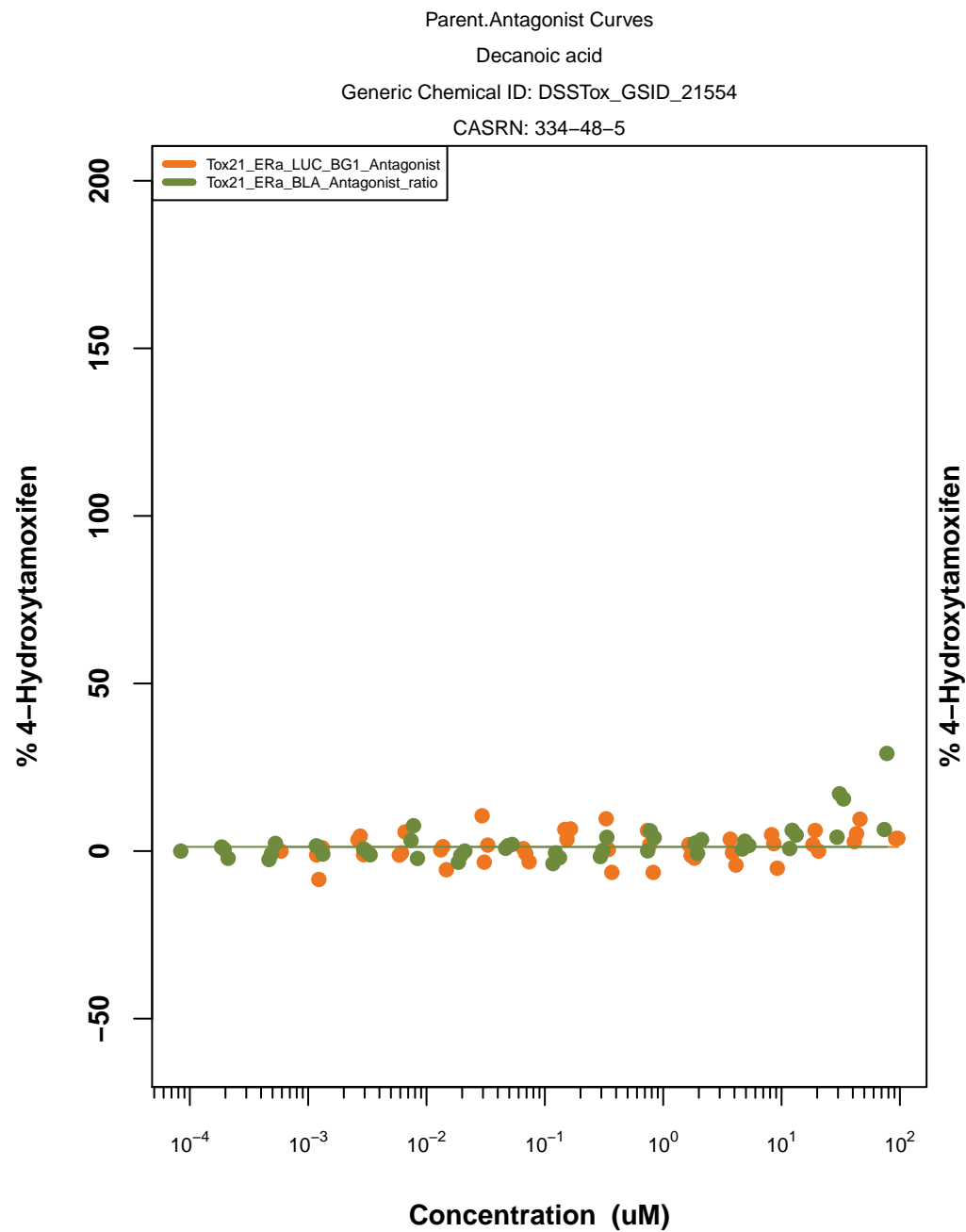


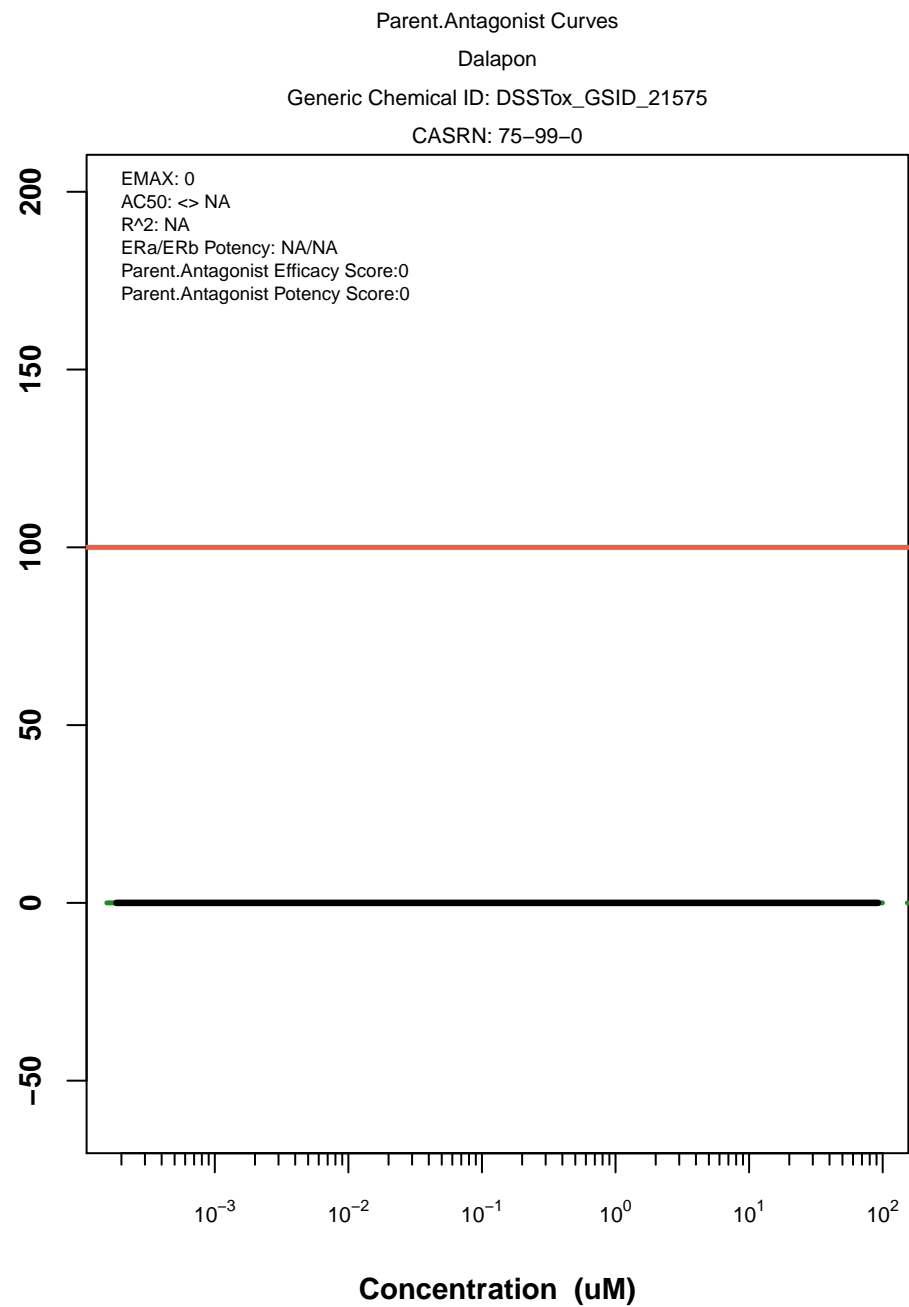
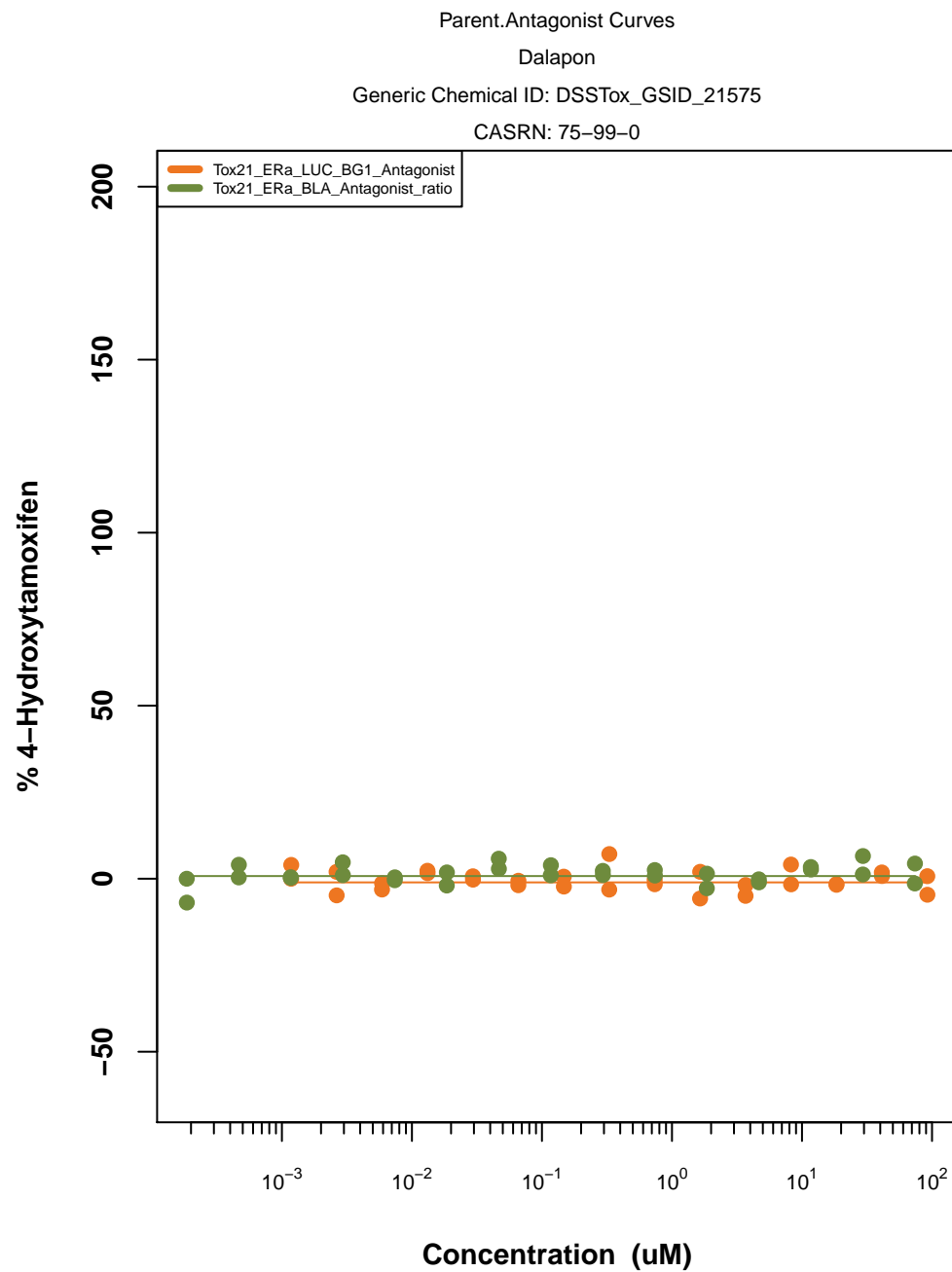
Parent.Antagonist Curves
2-[2-(2-Butoxyethoxy)ethoxy]ethanol
Generic Chemical ID: DSSTox_GSID_21520
CASRN: 143-22-6

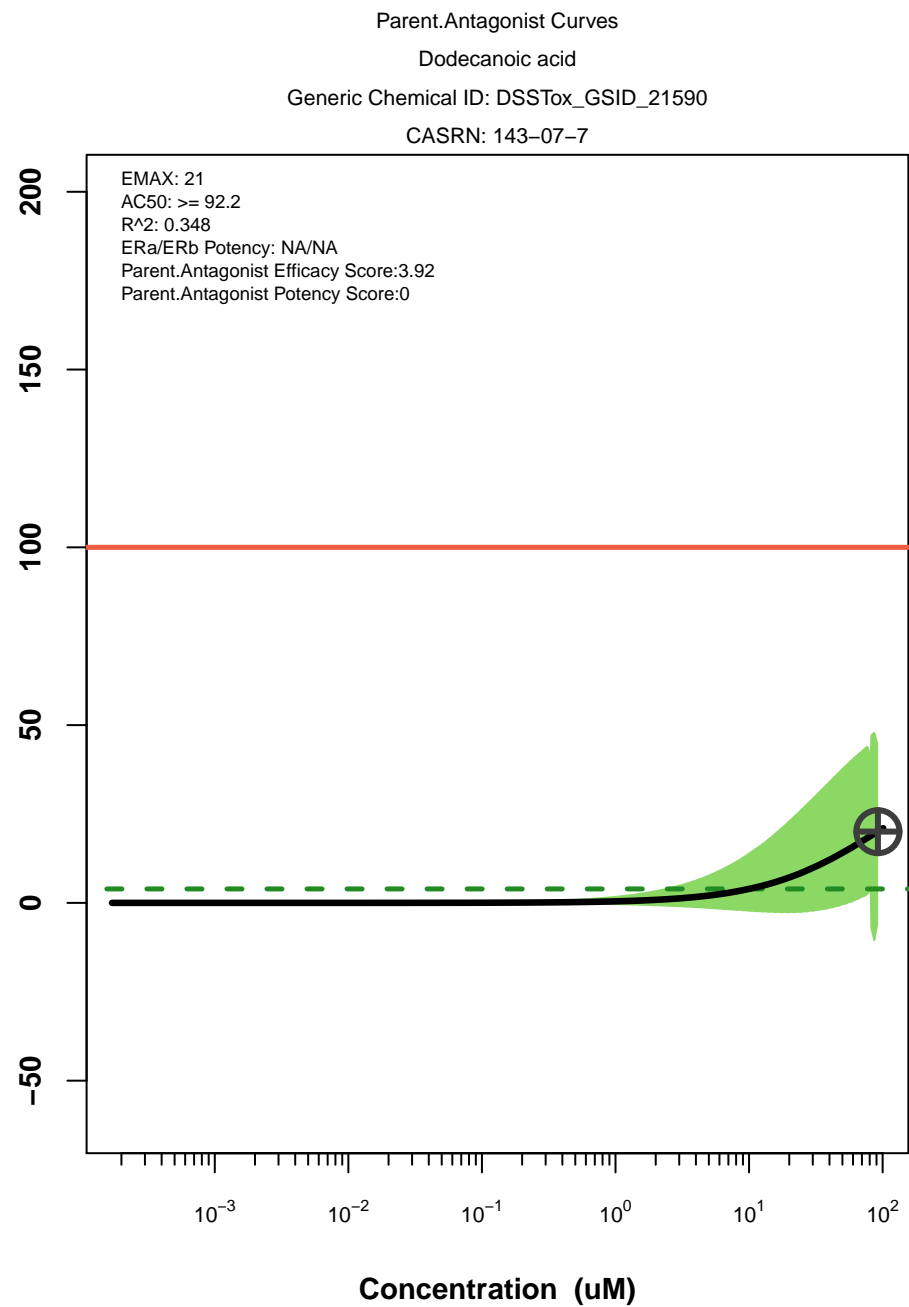
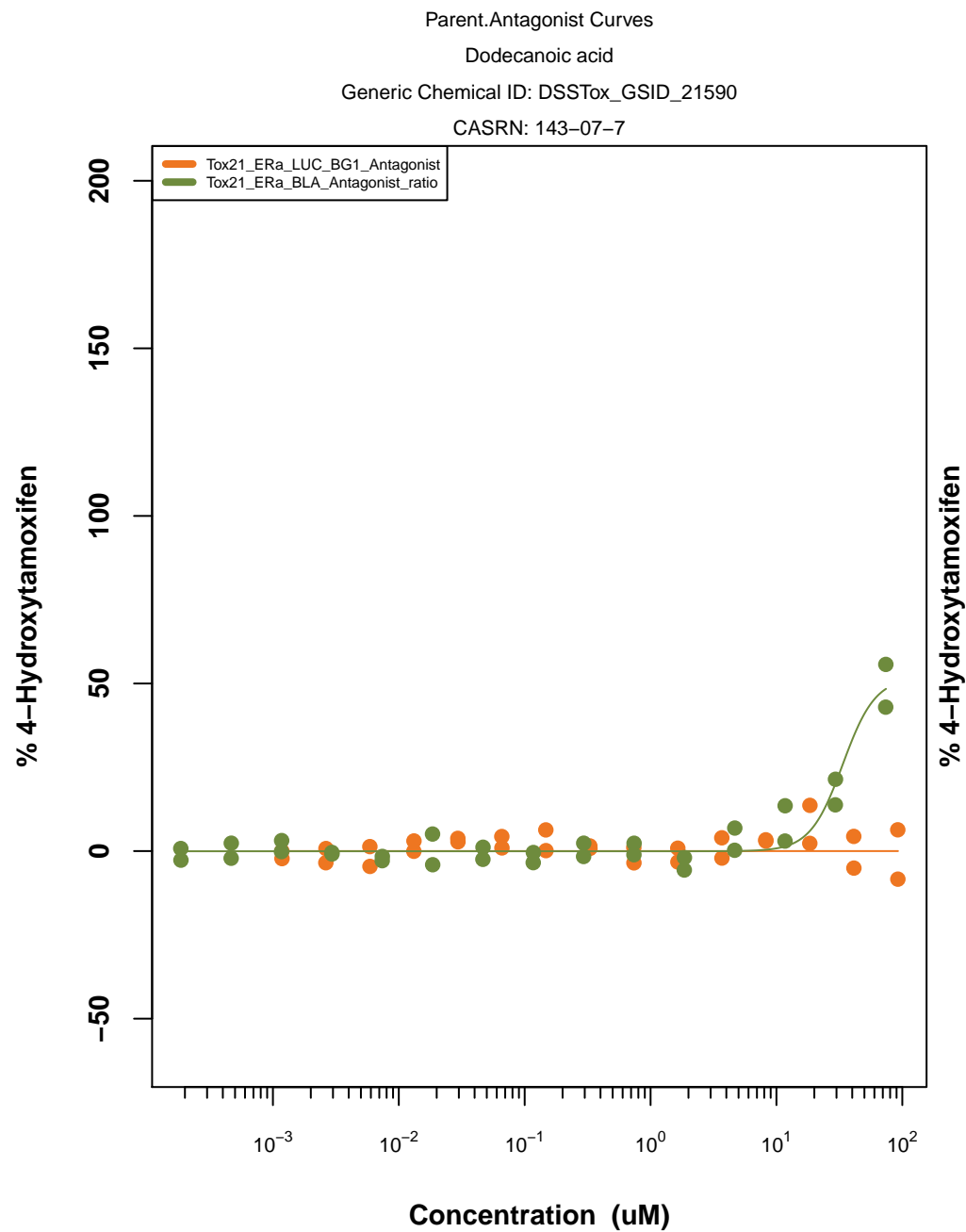


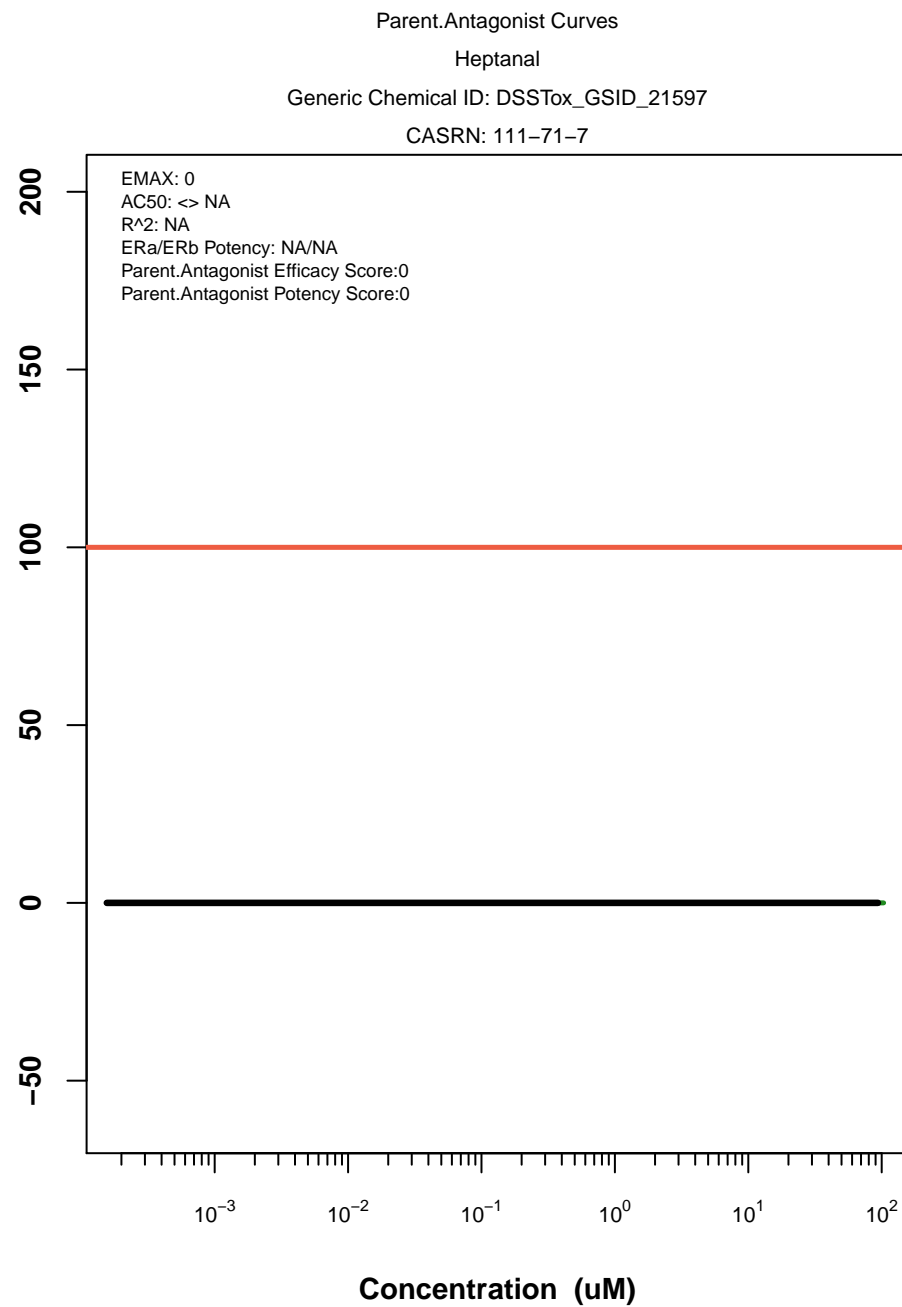
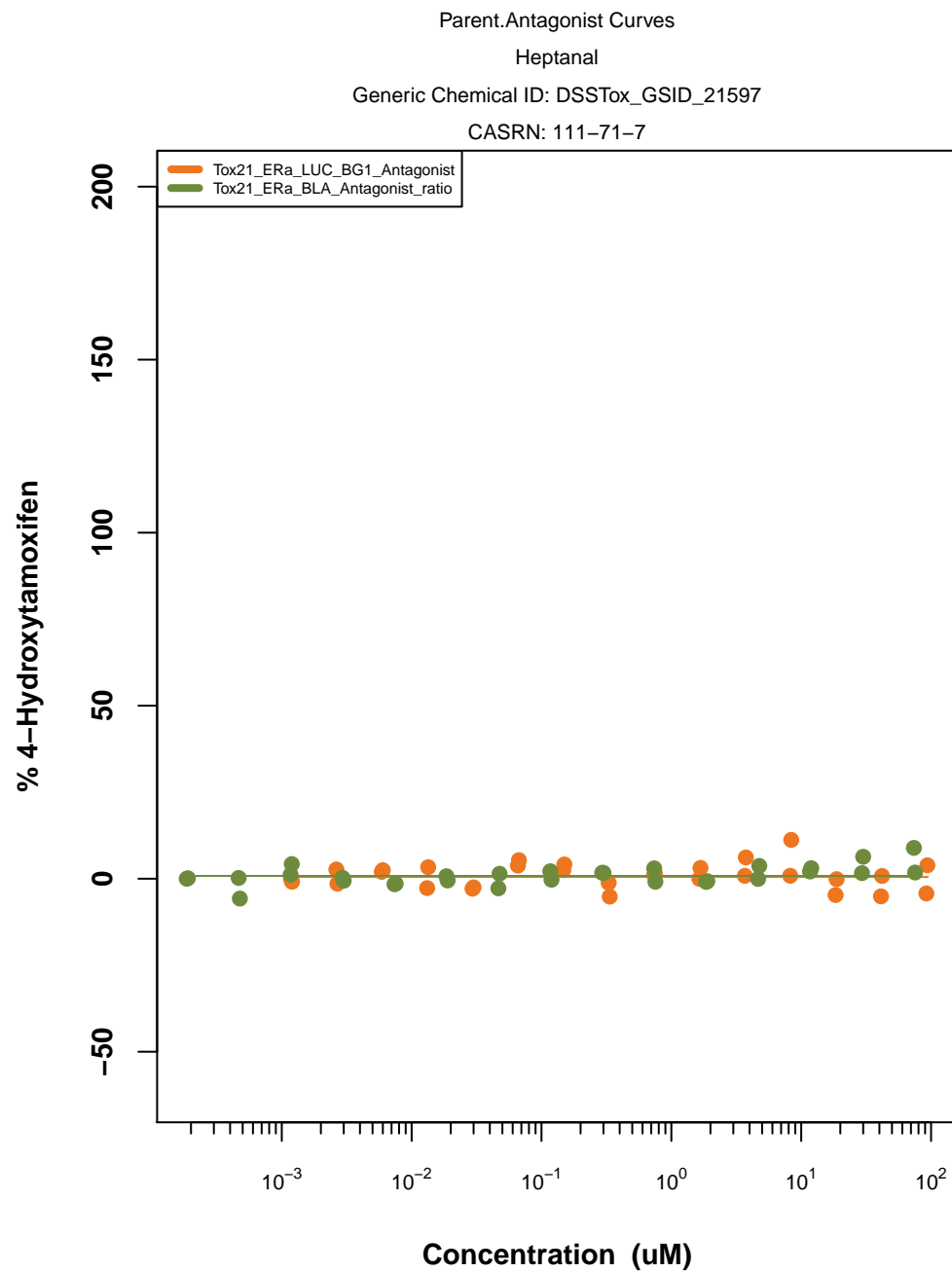


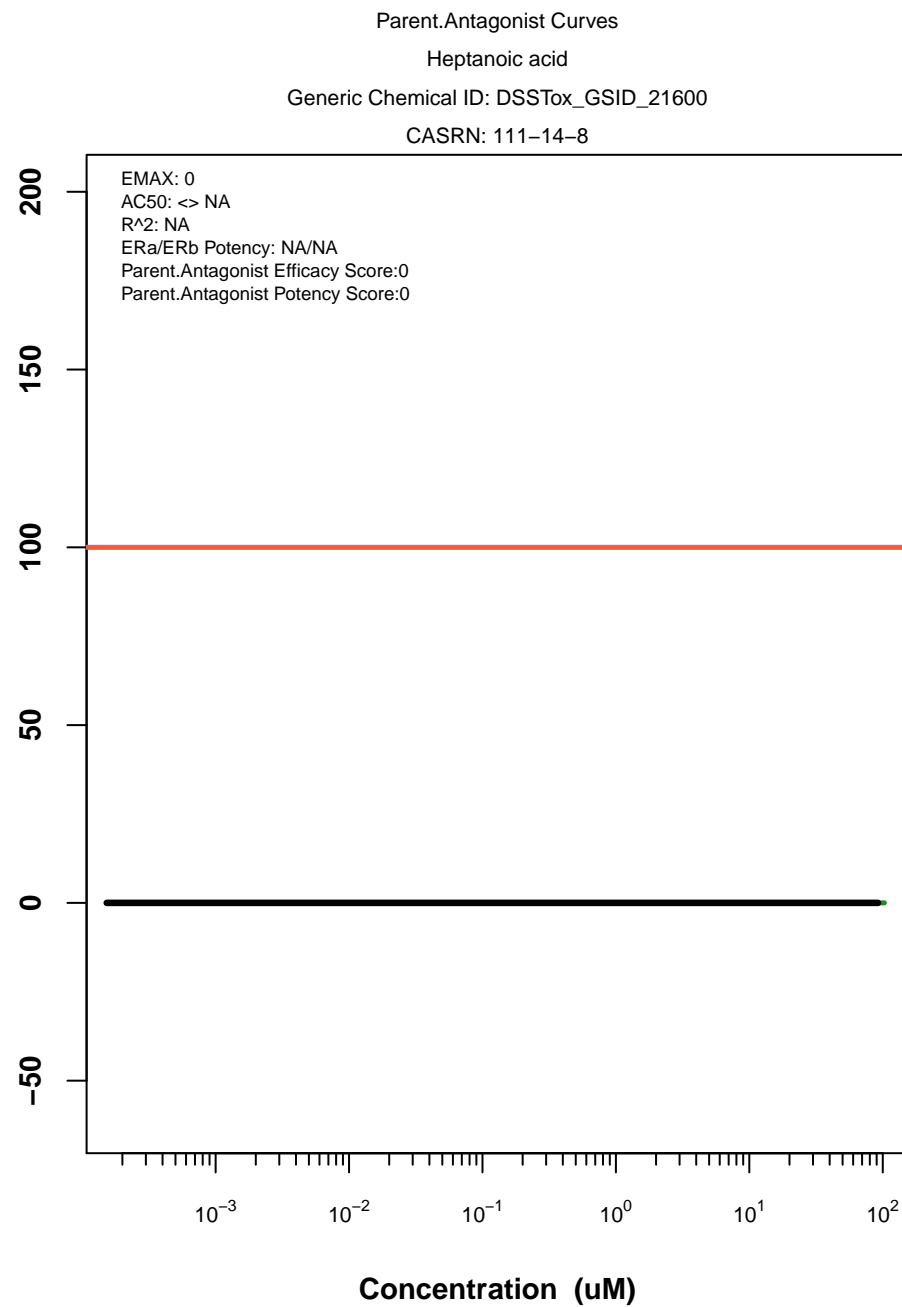
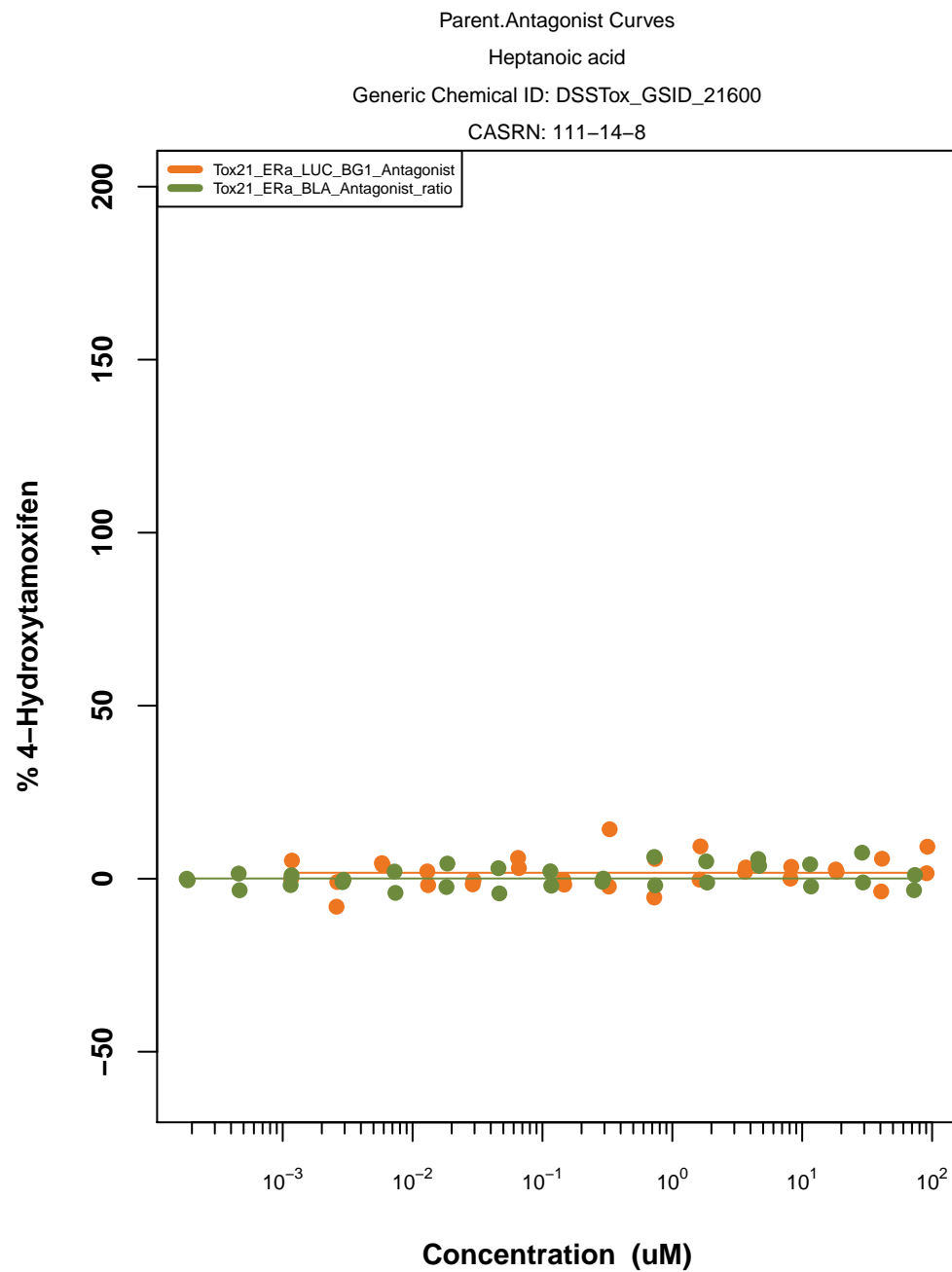


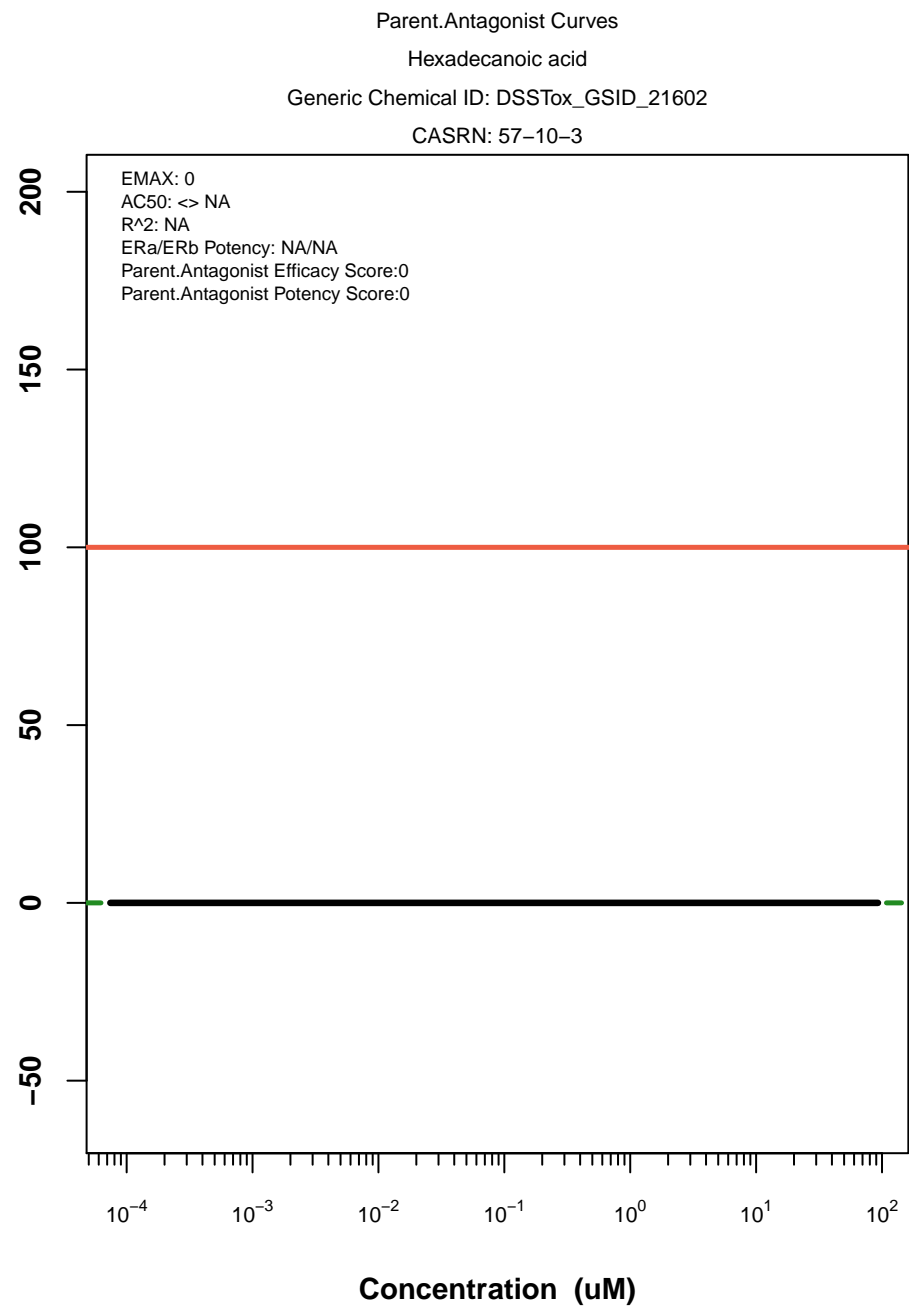
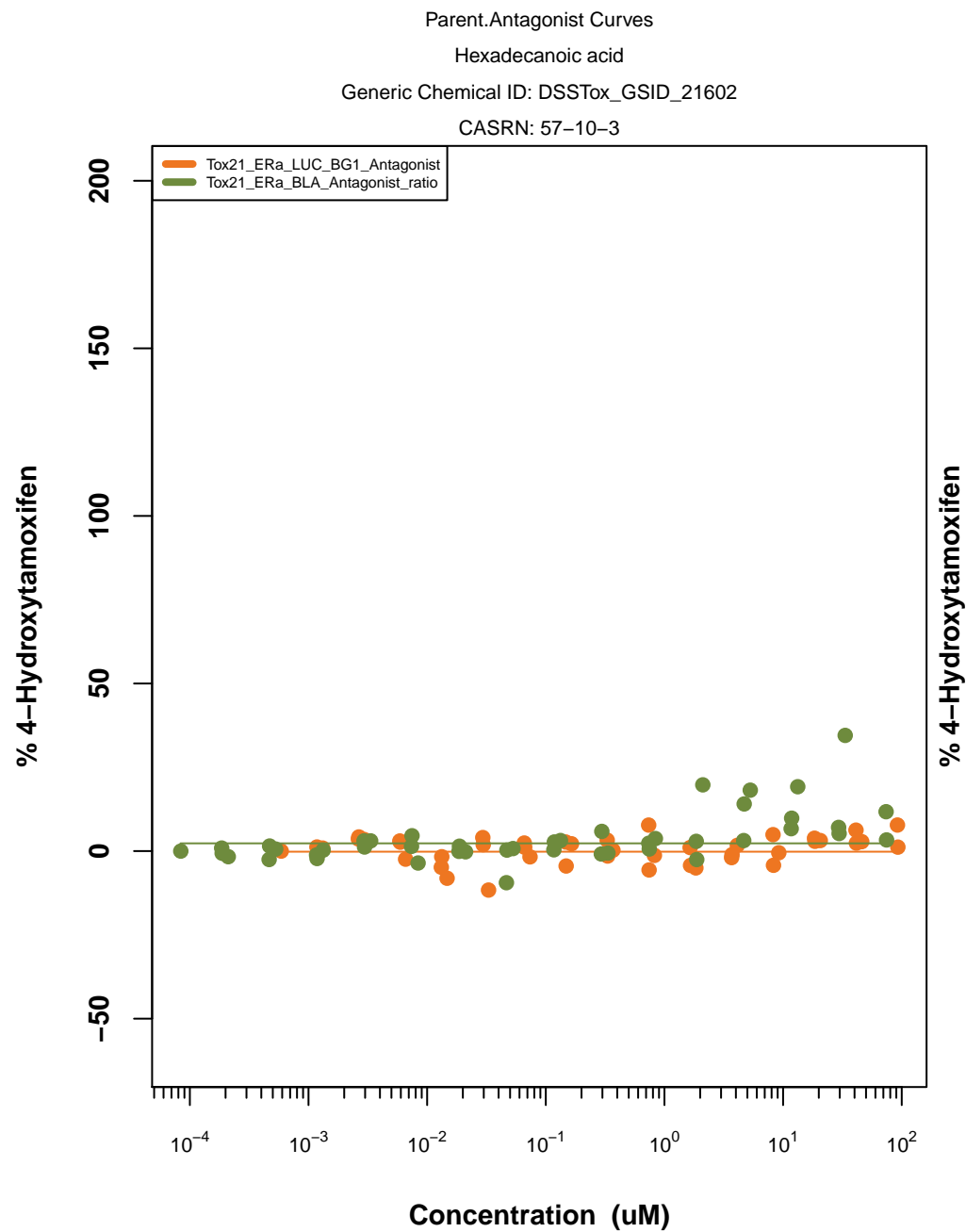


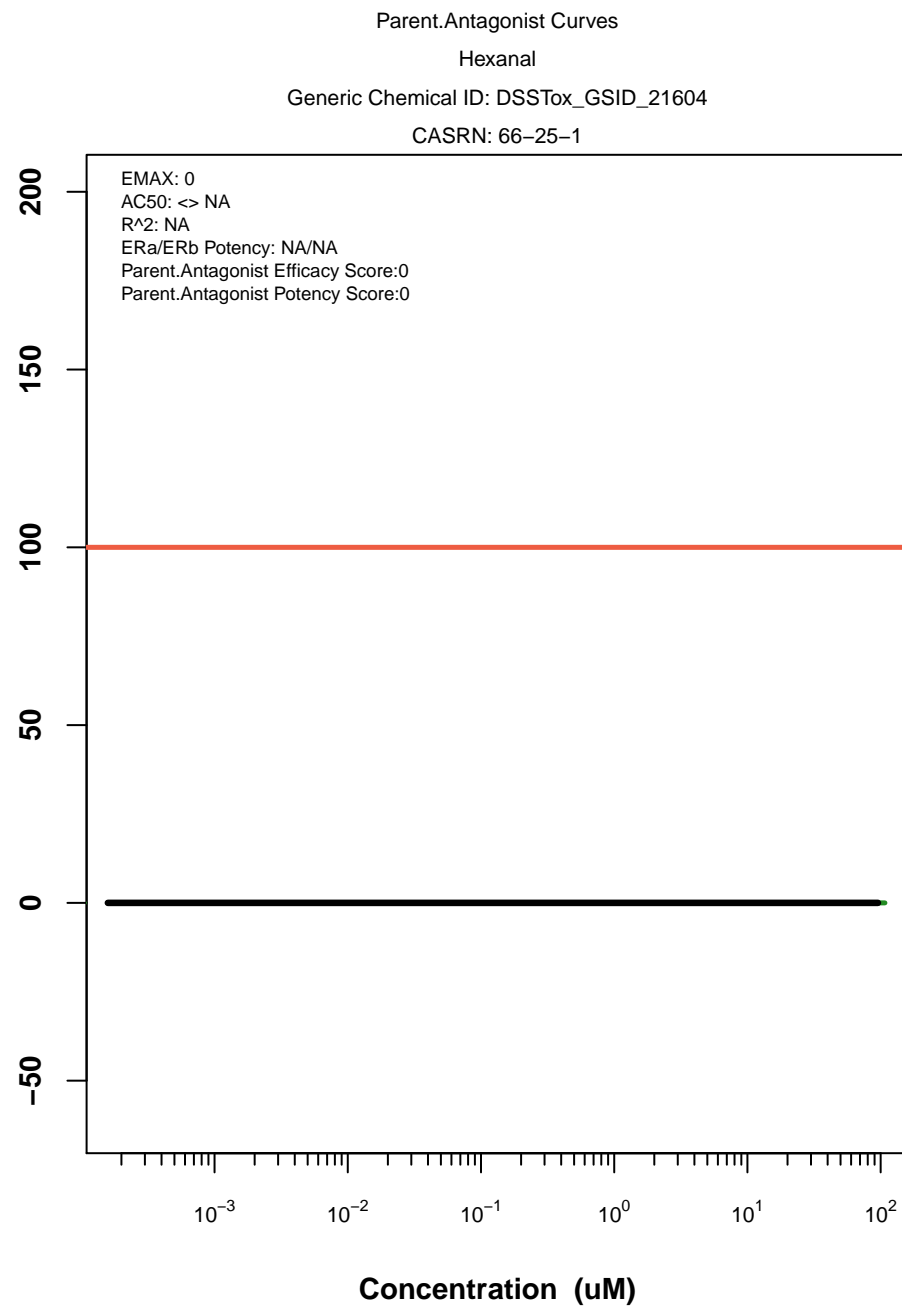
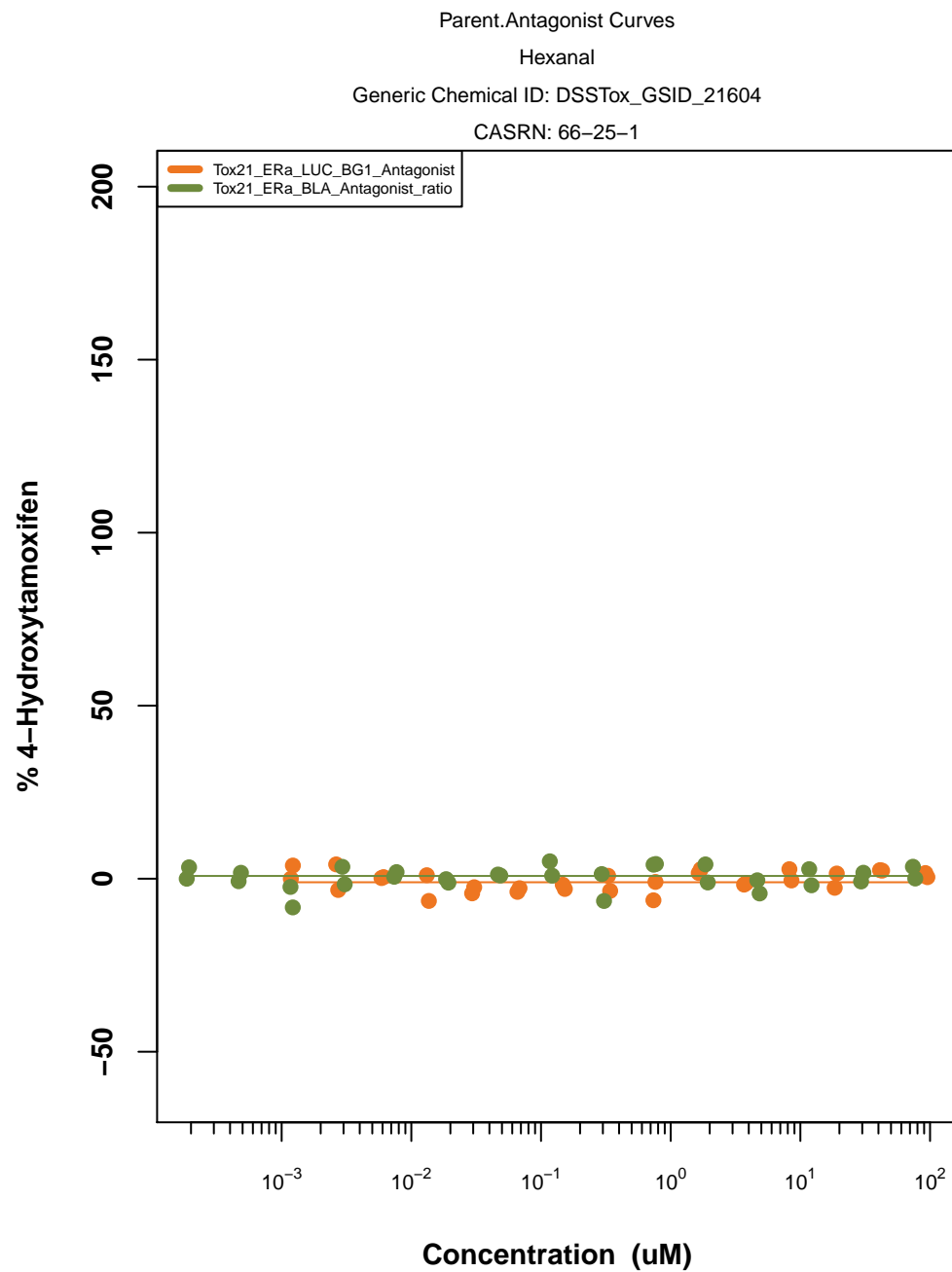


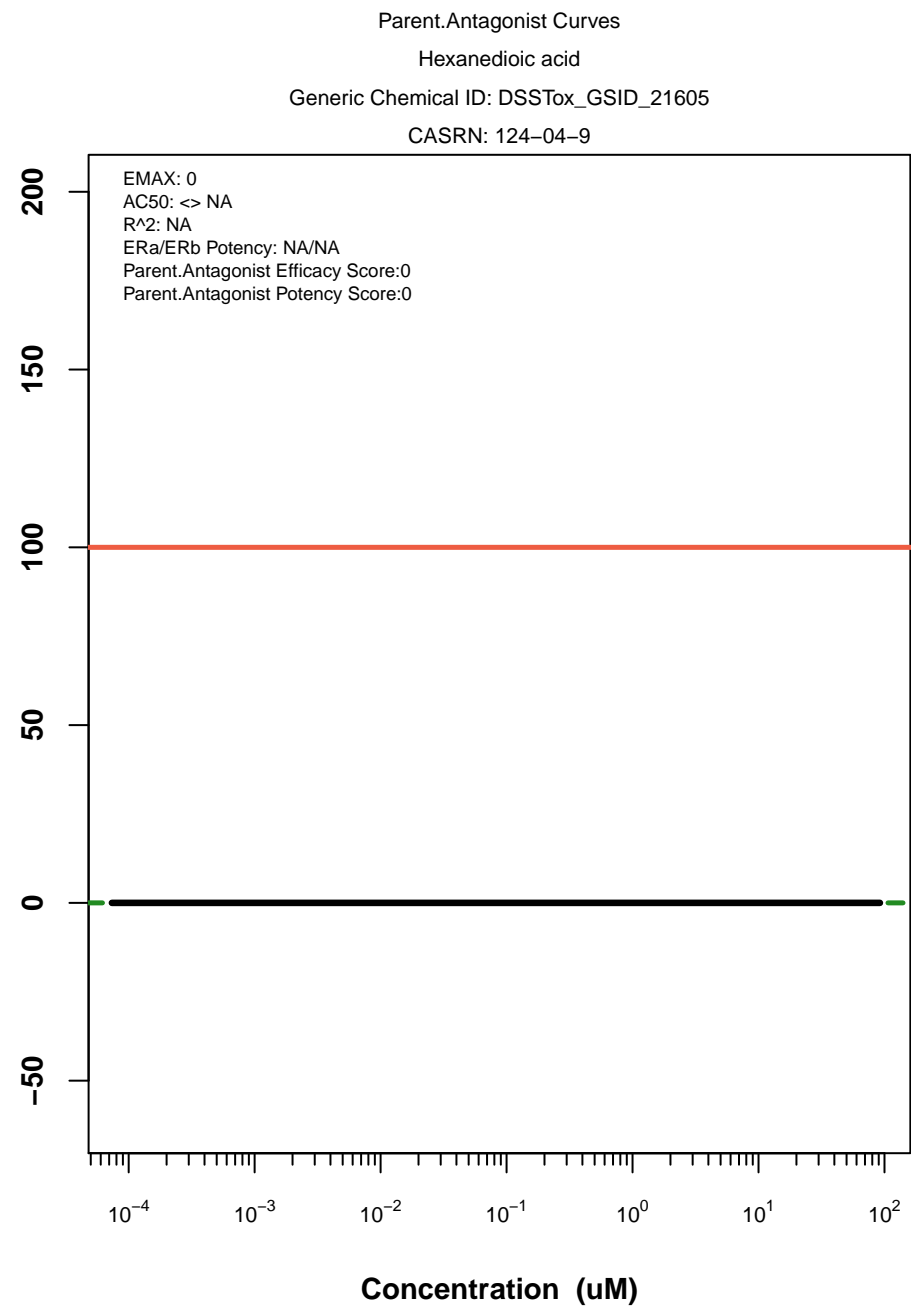
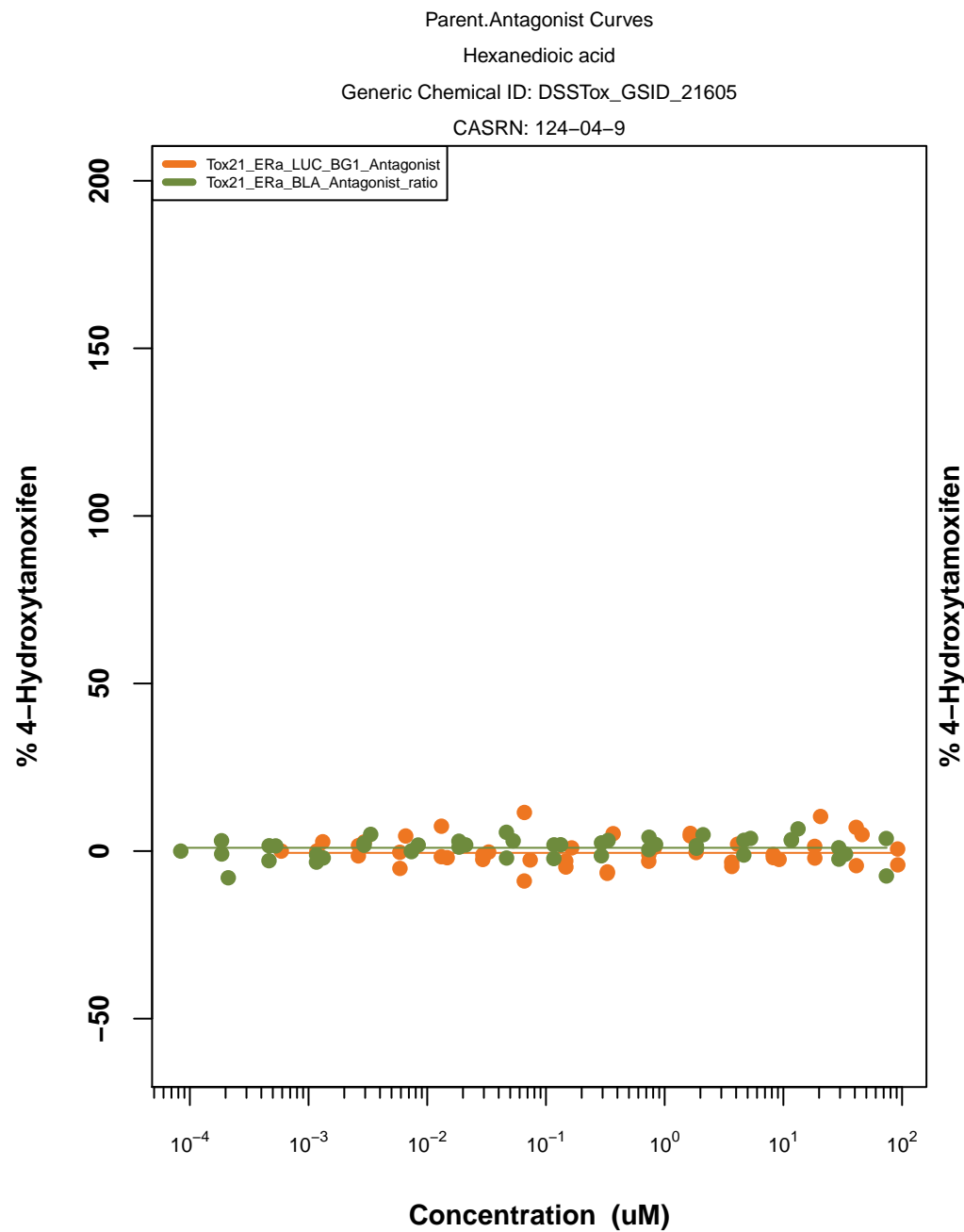


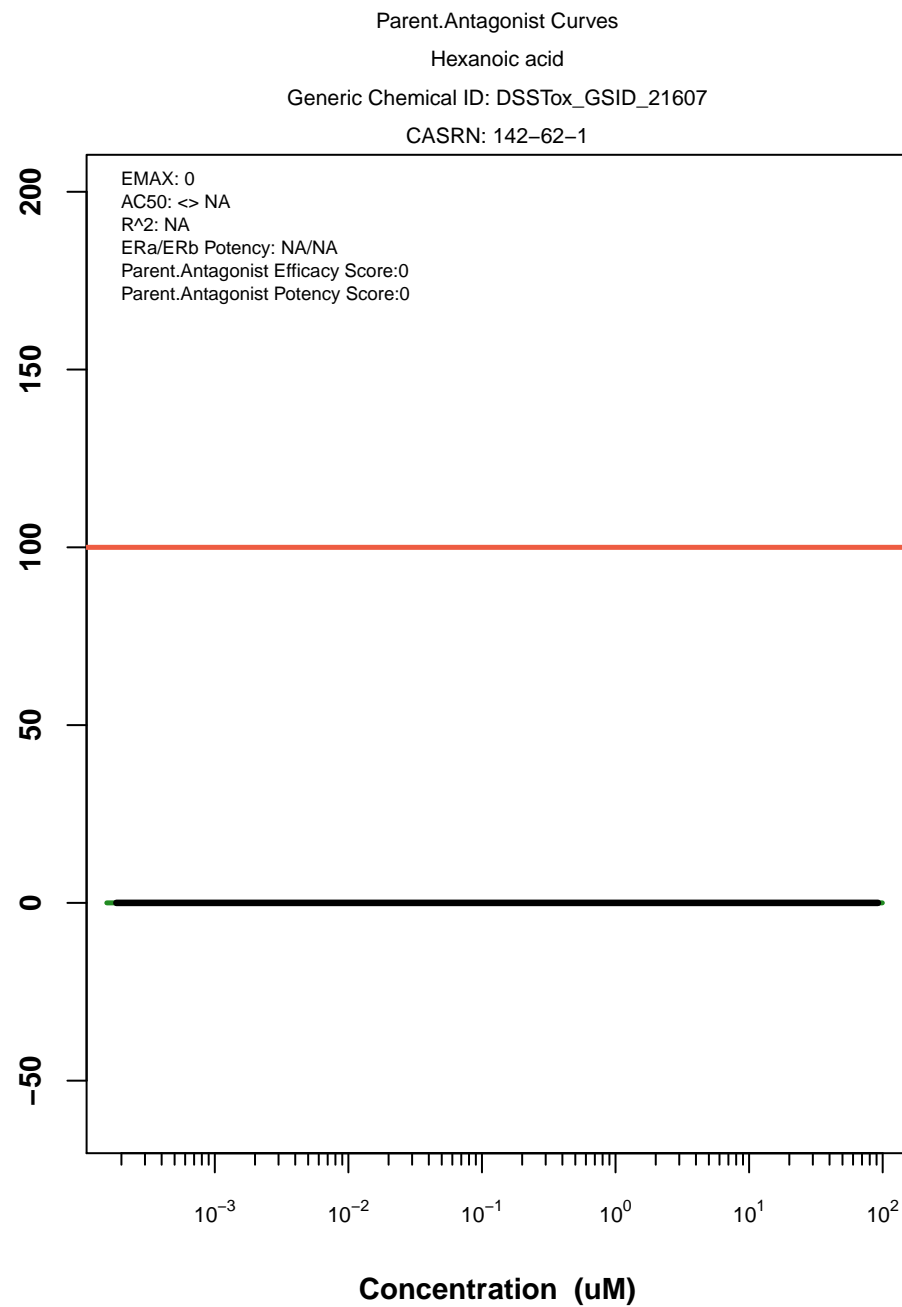
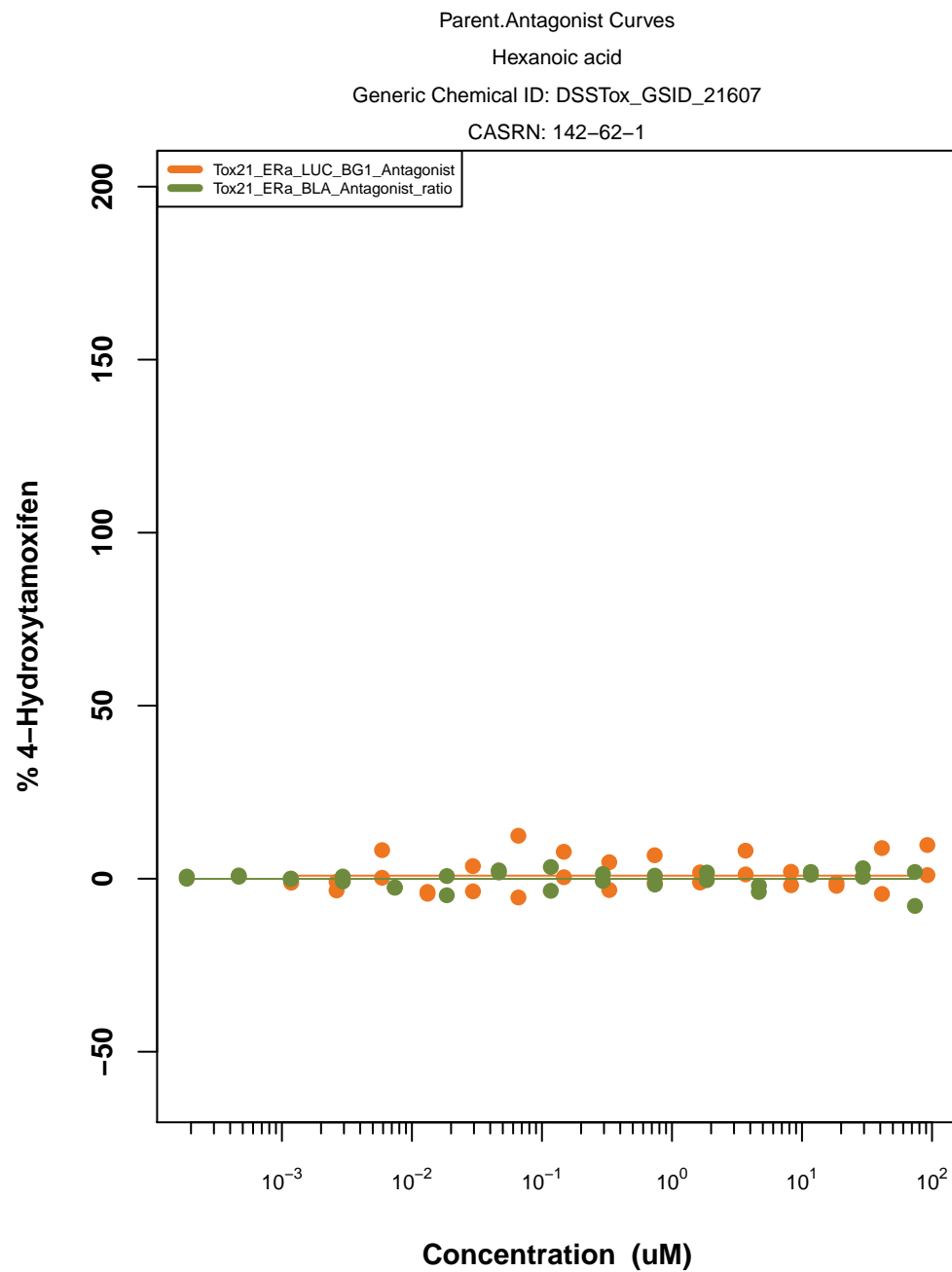


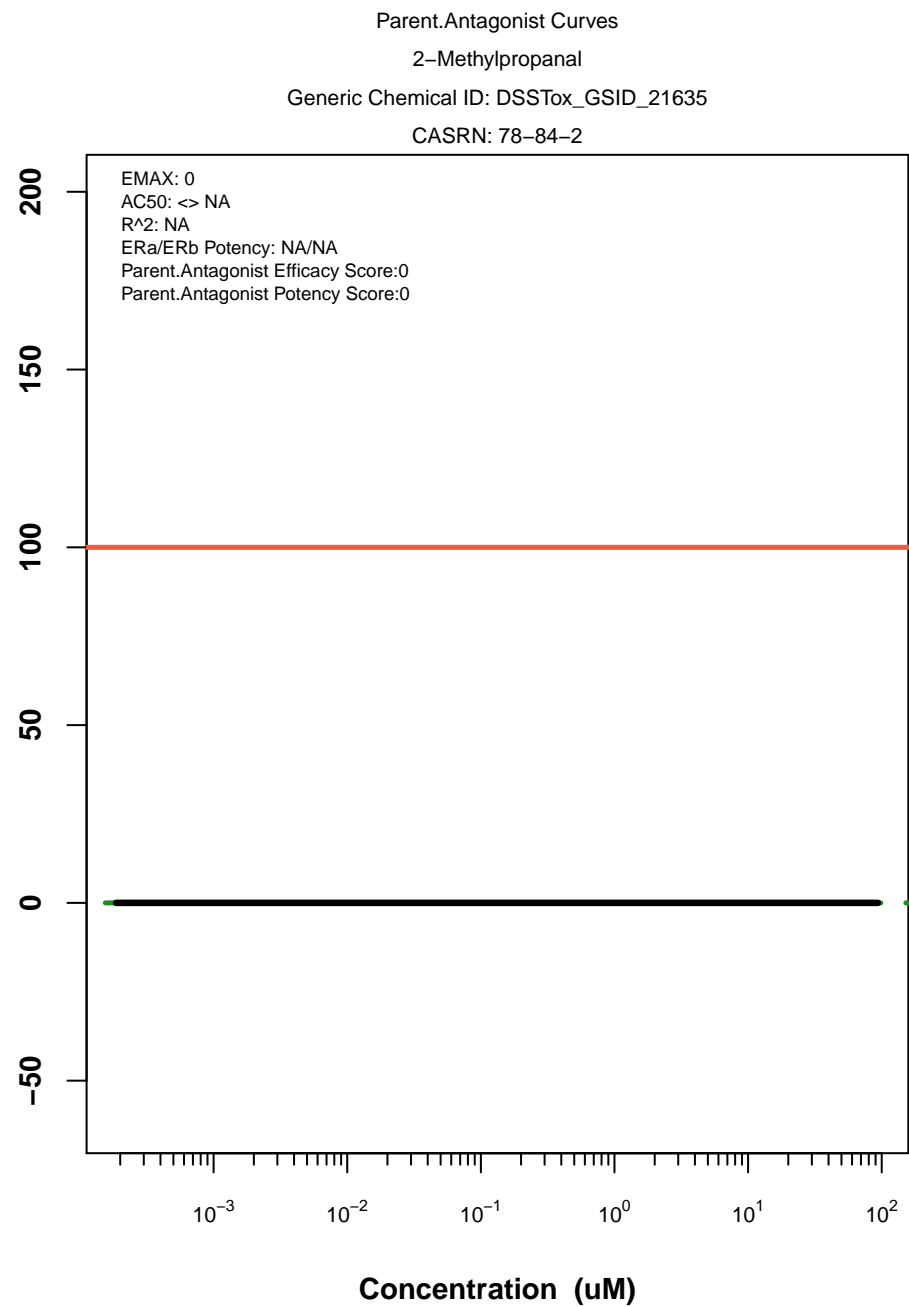
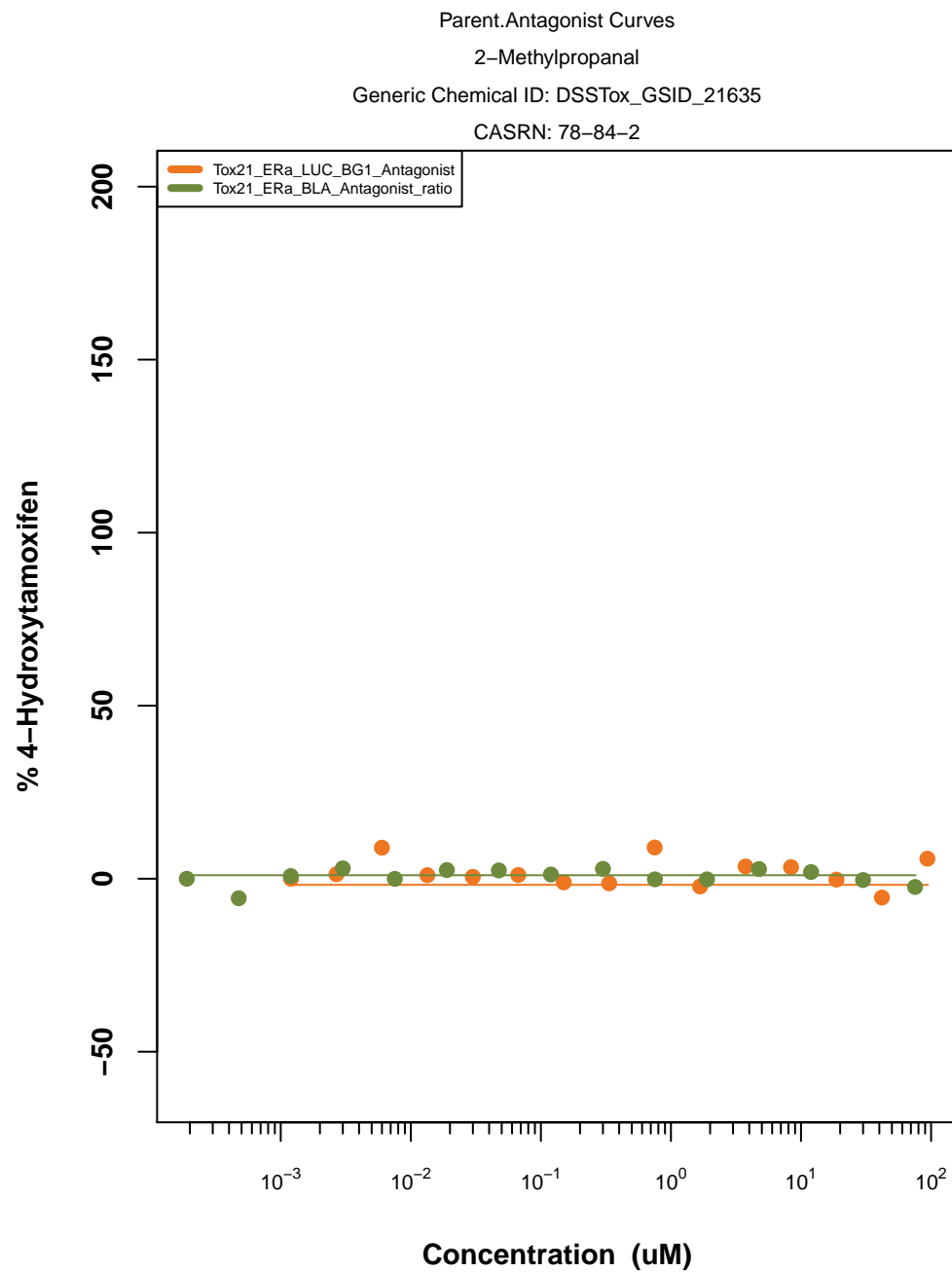


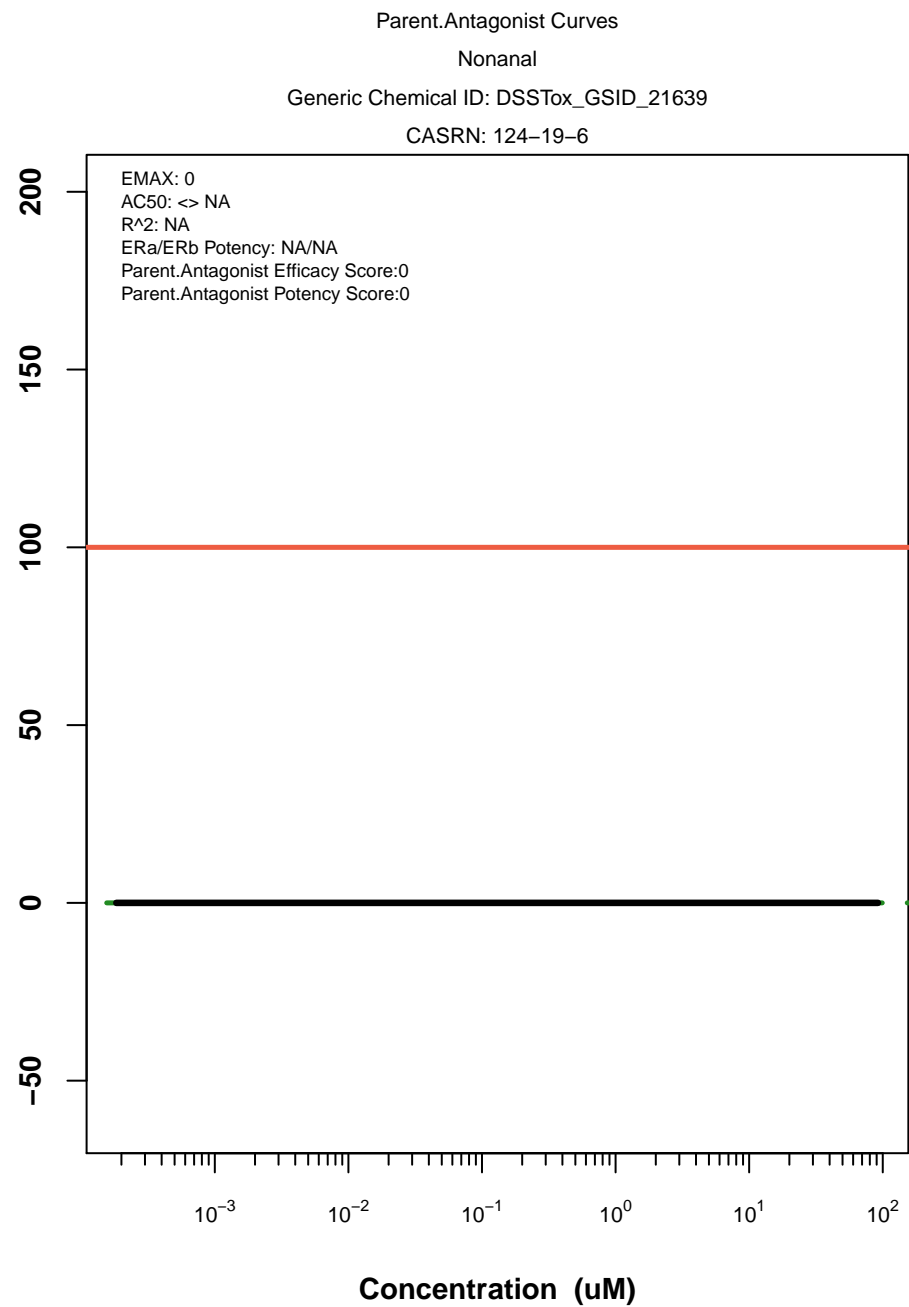
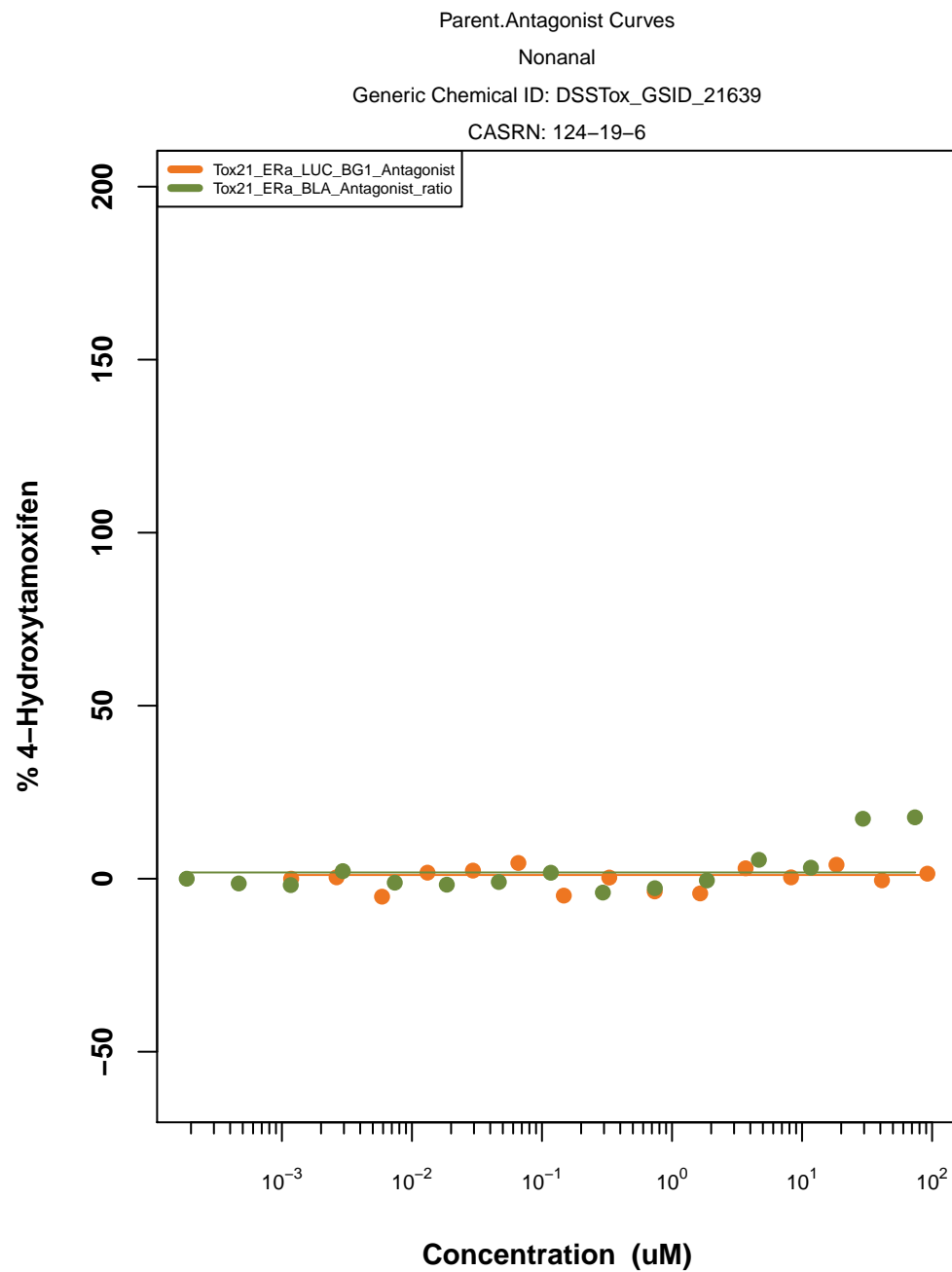


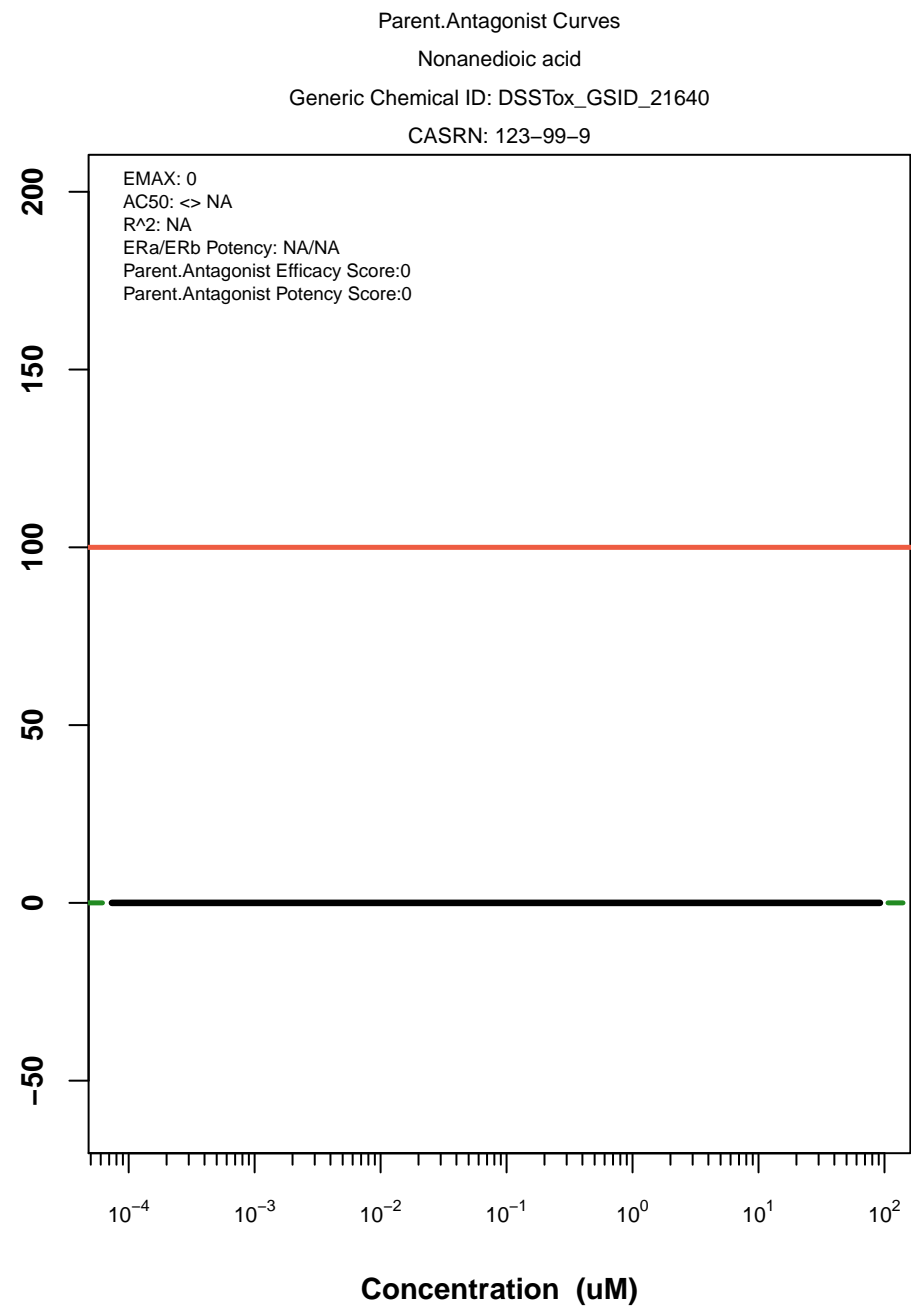
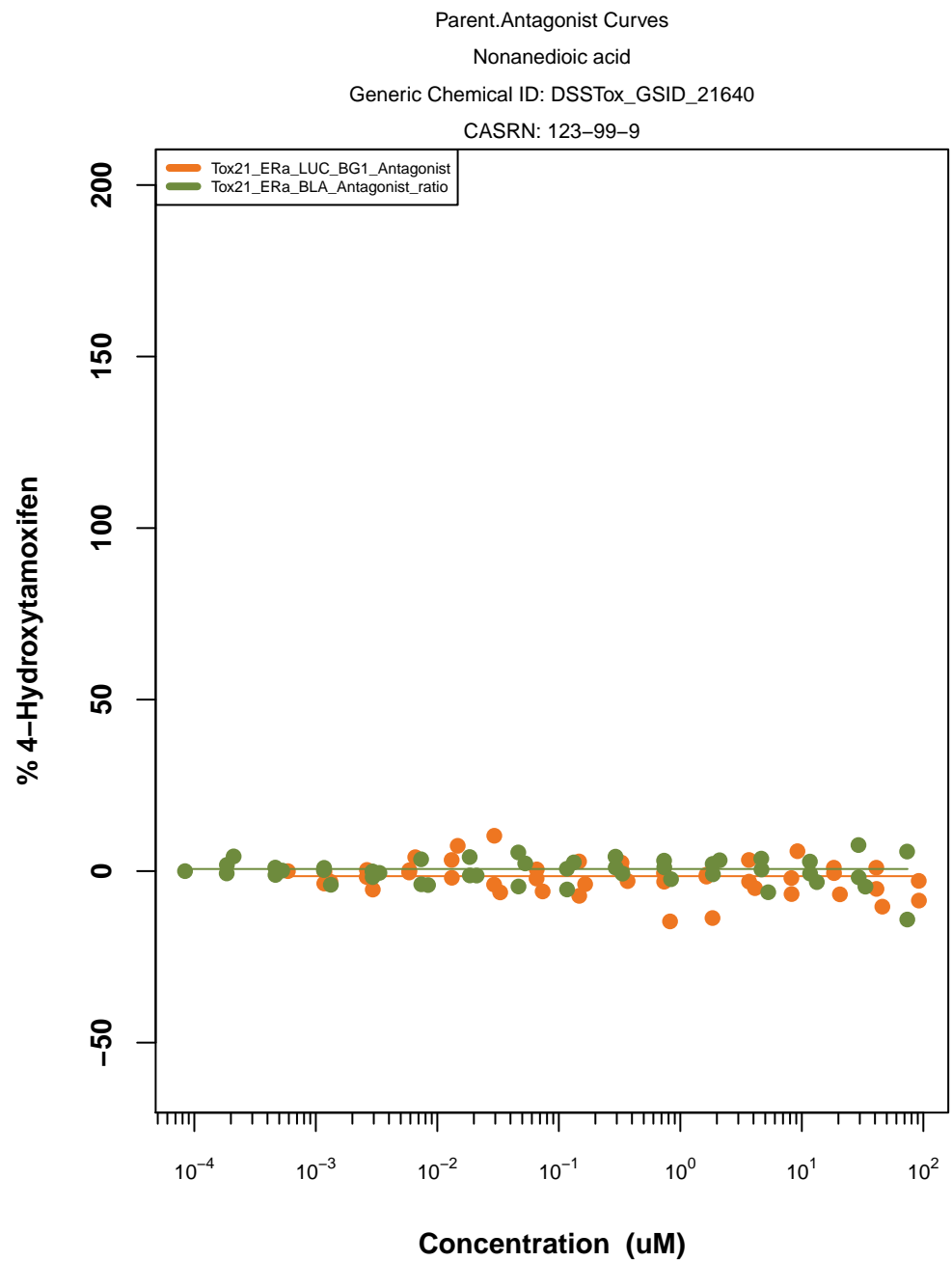


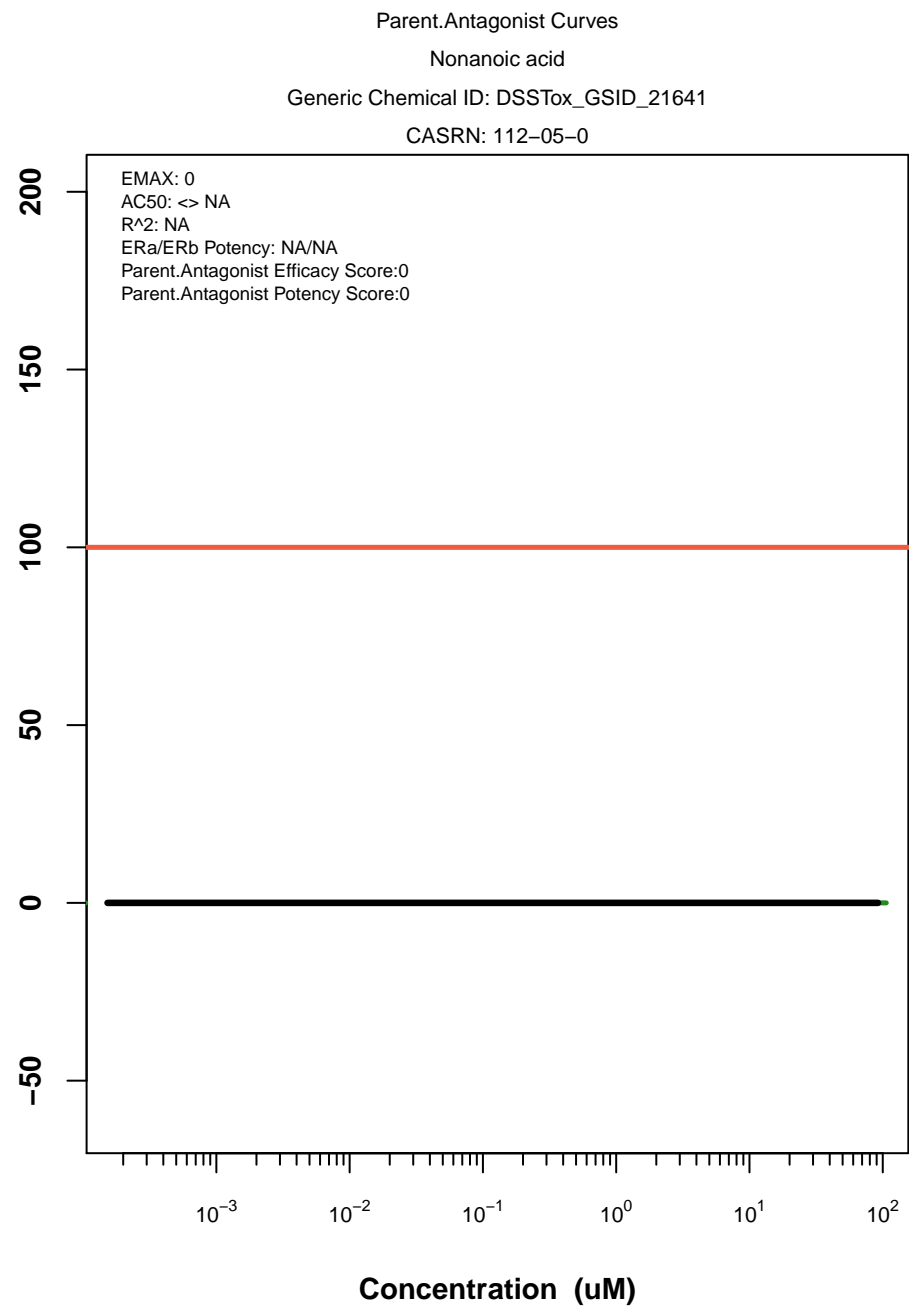
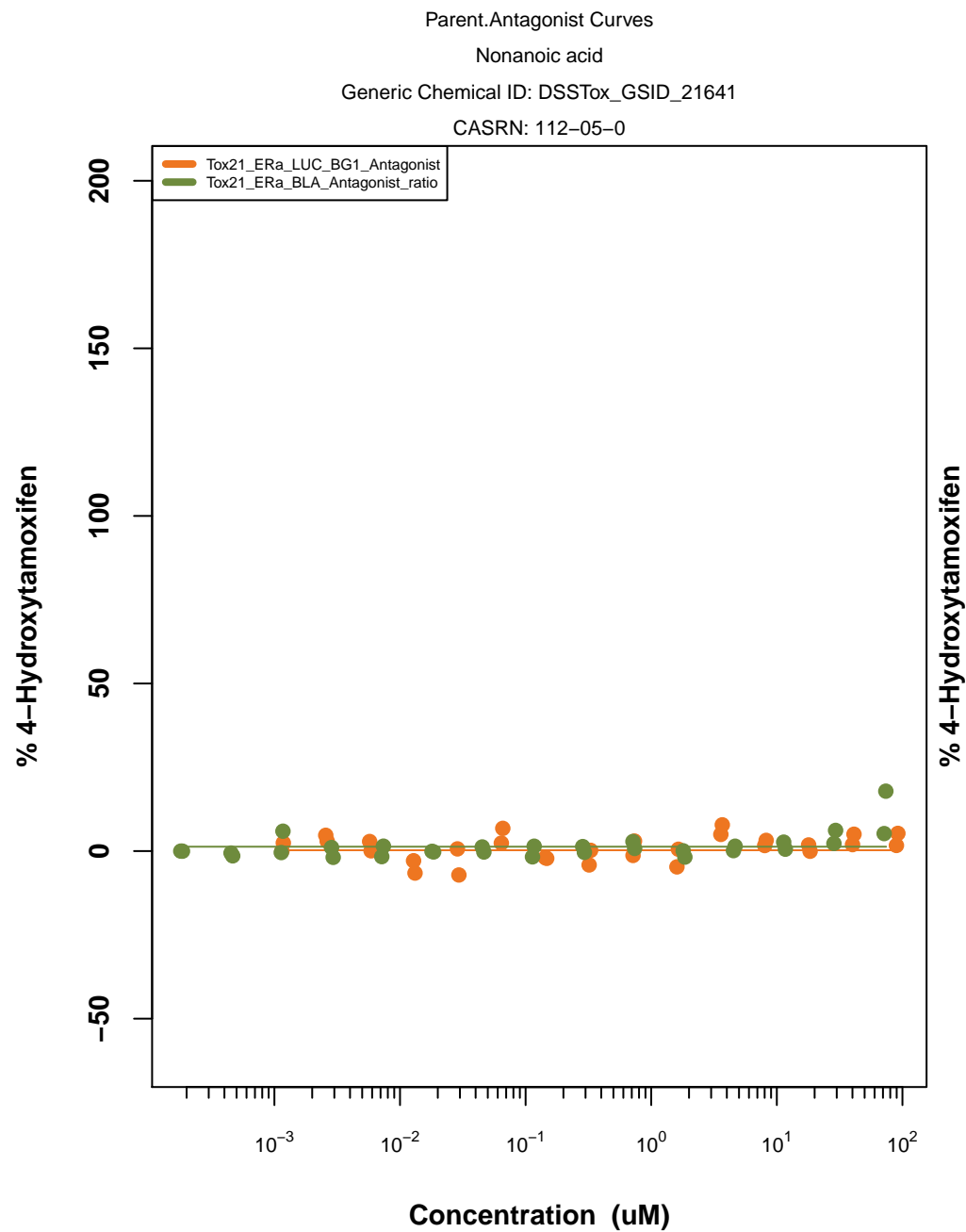


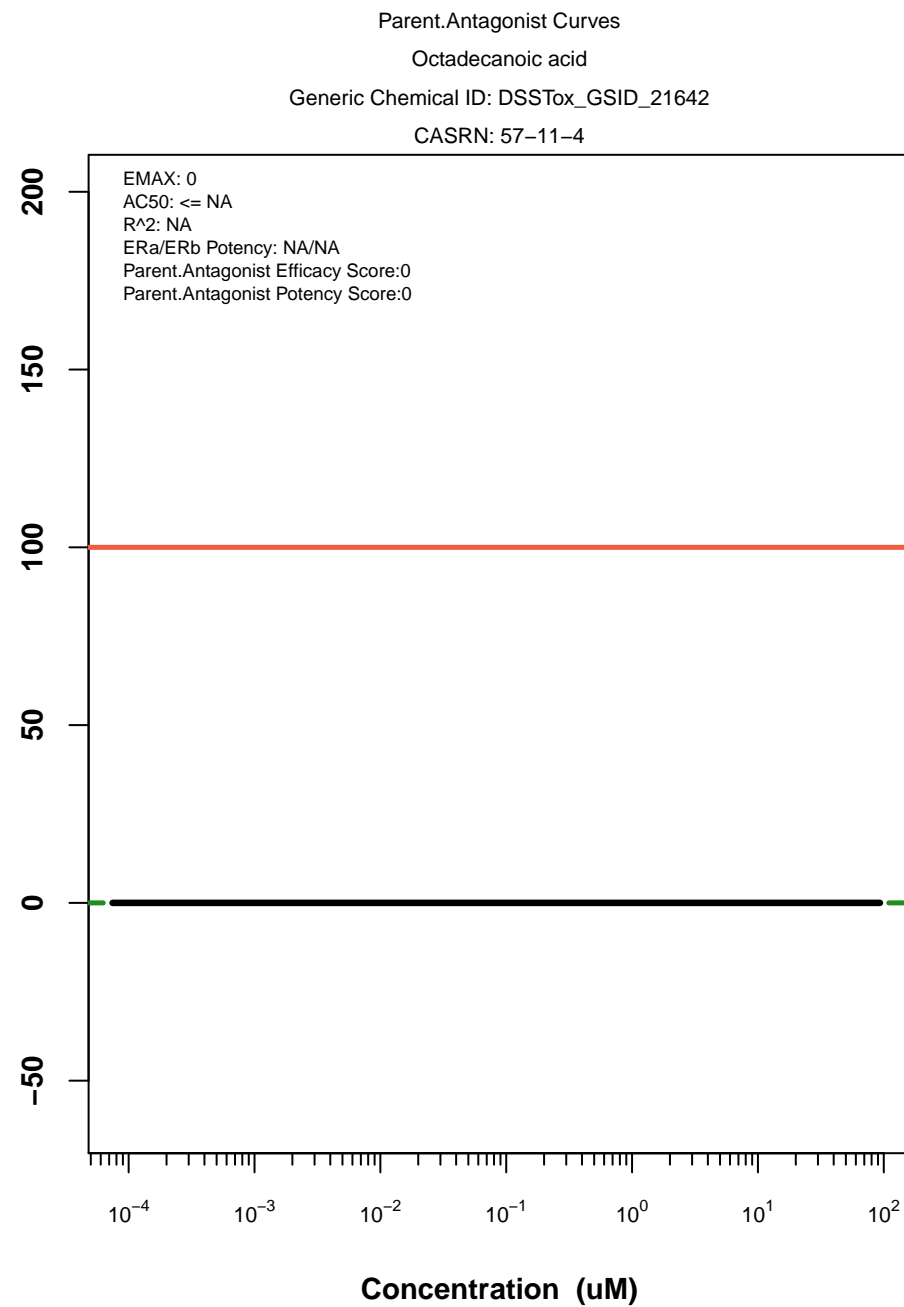
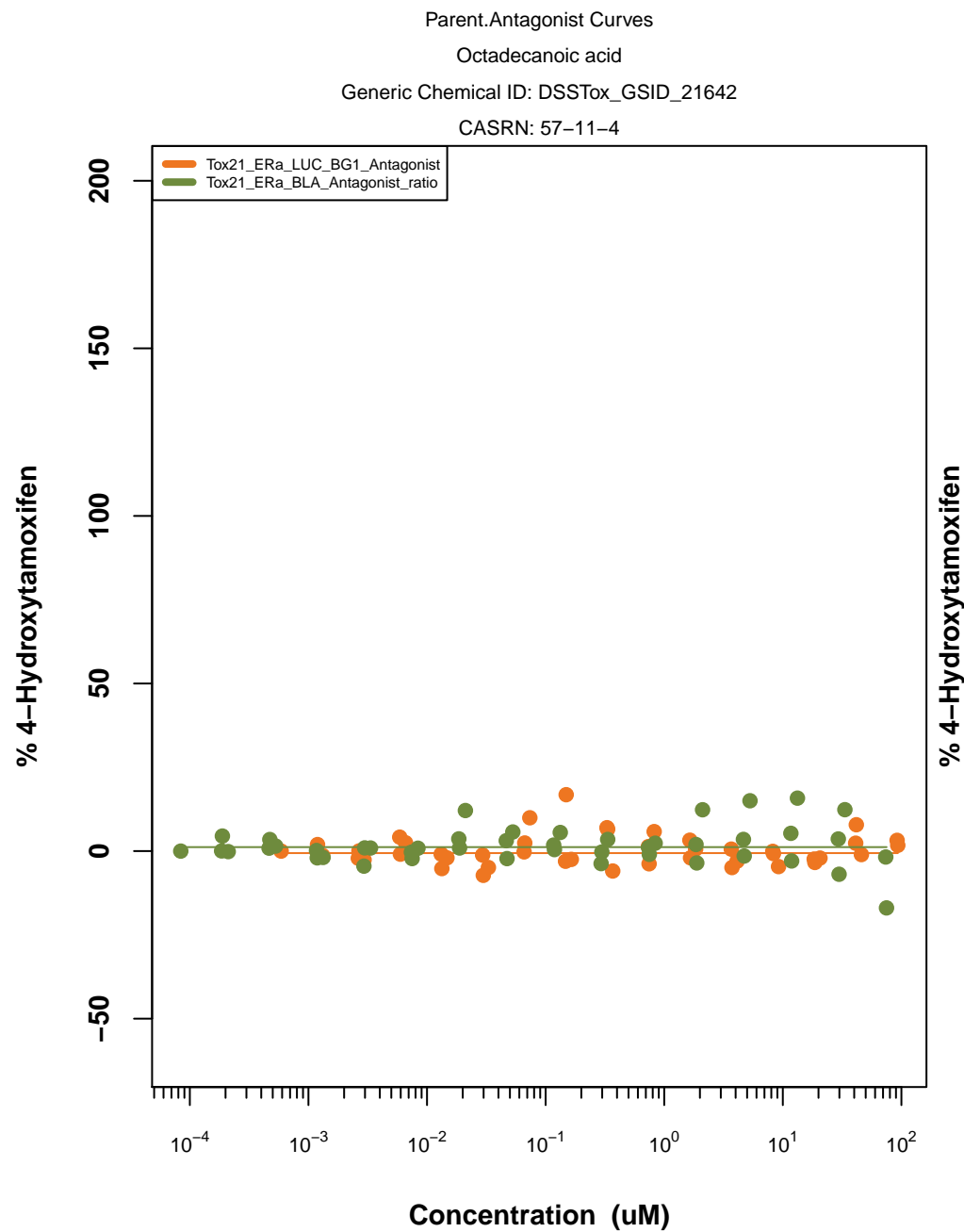


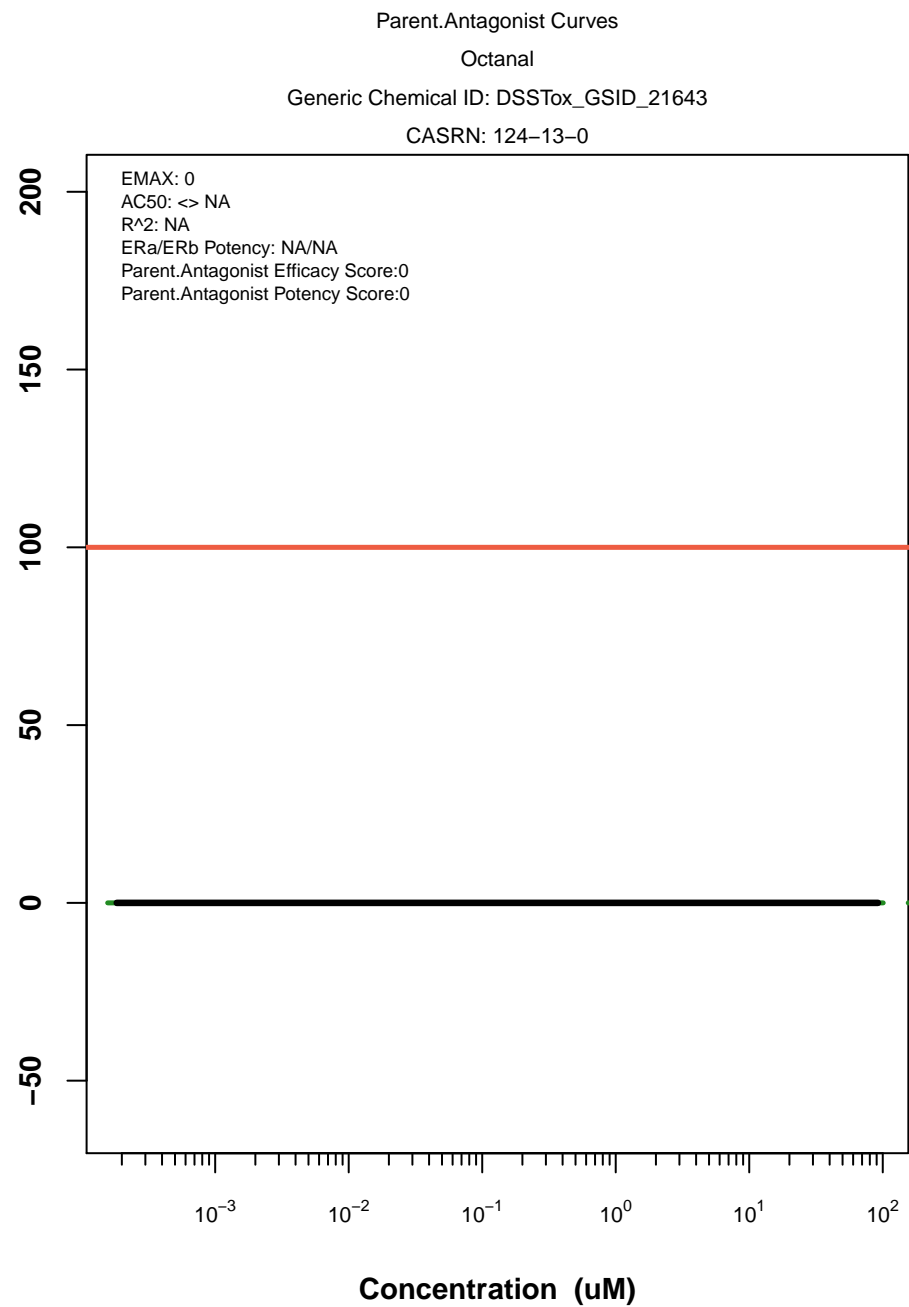
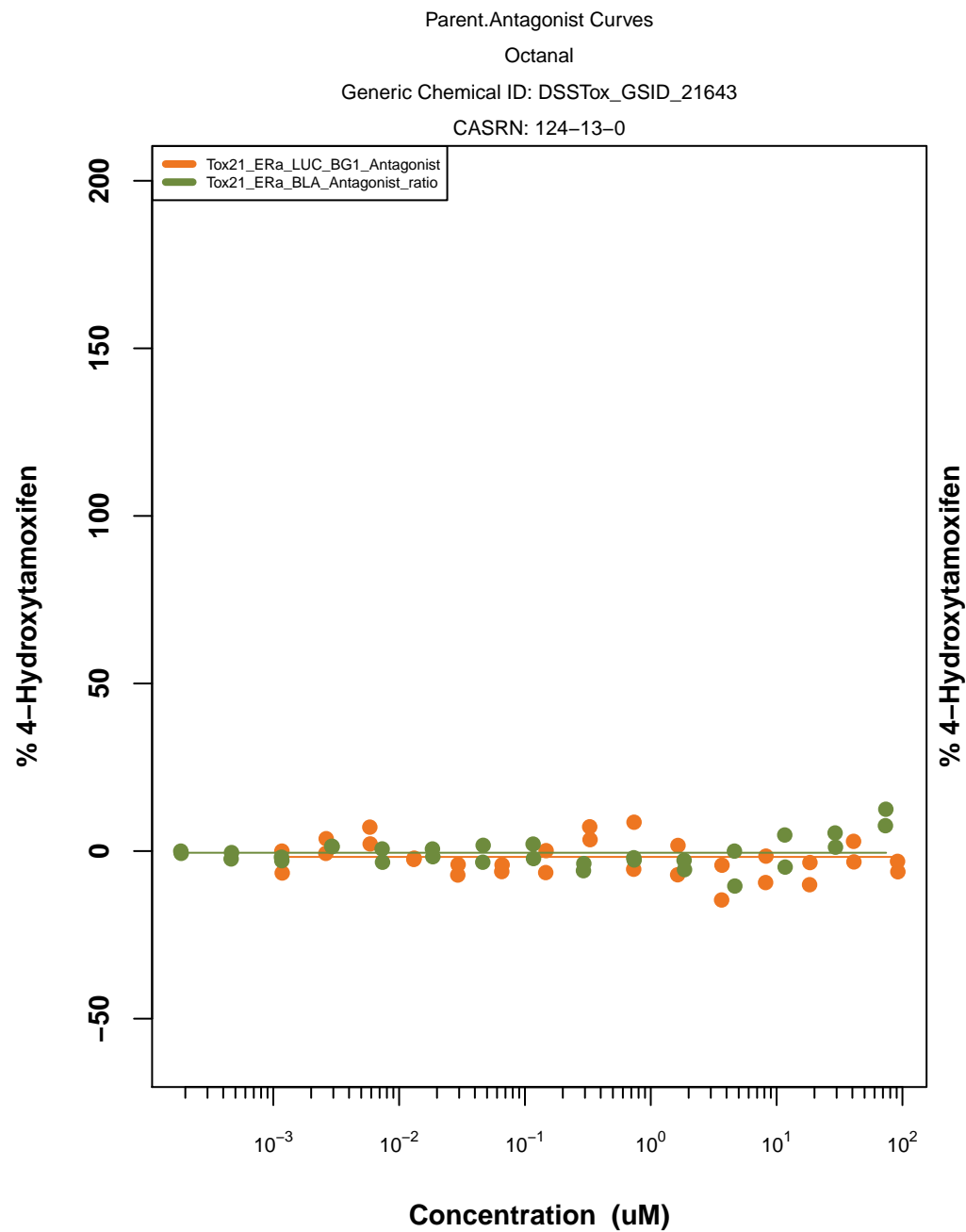


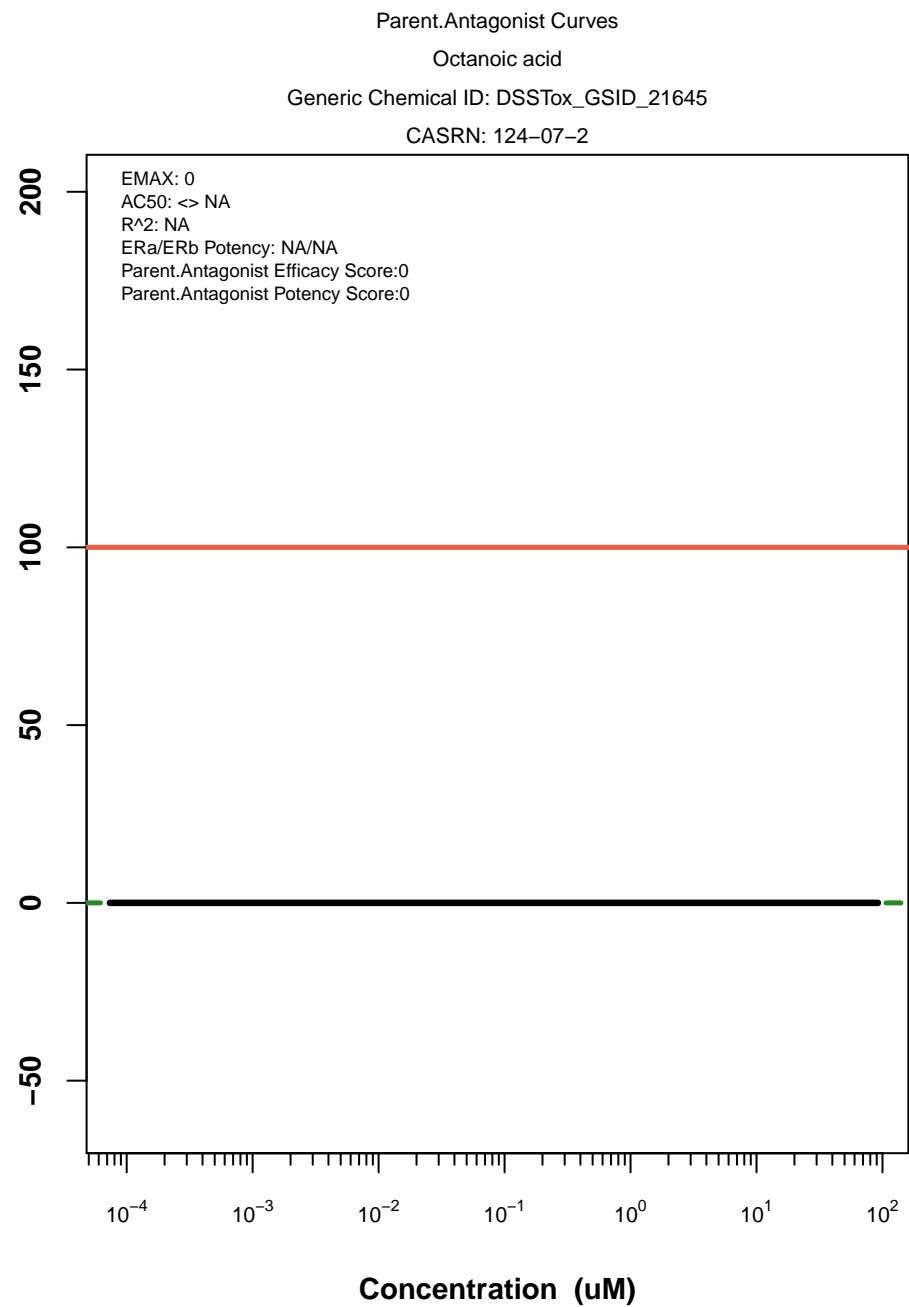
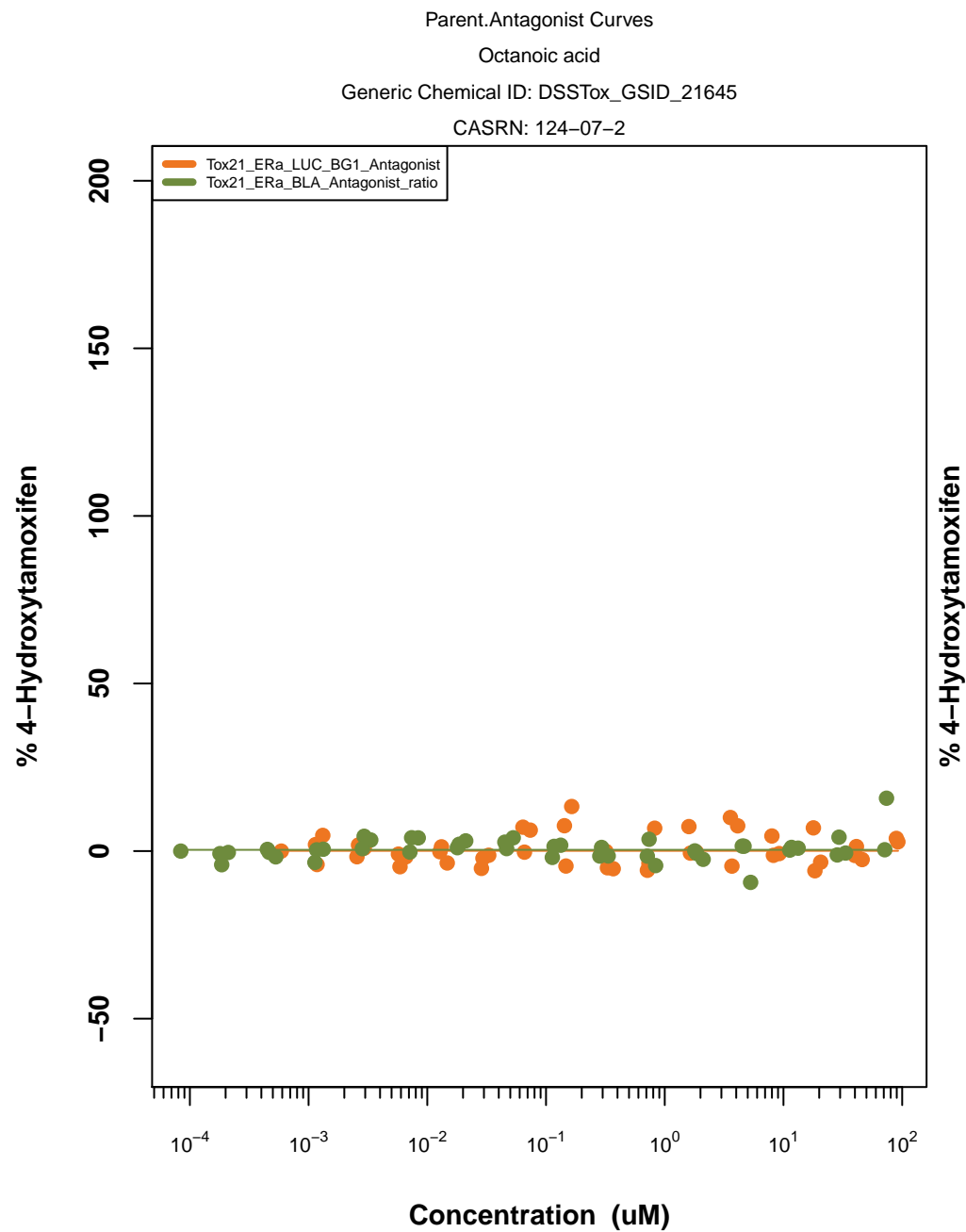


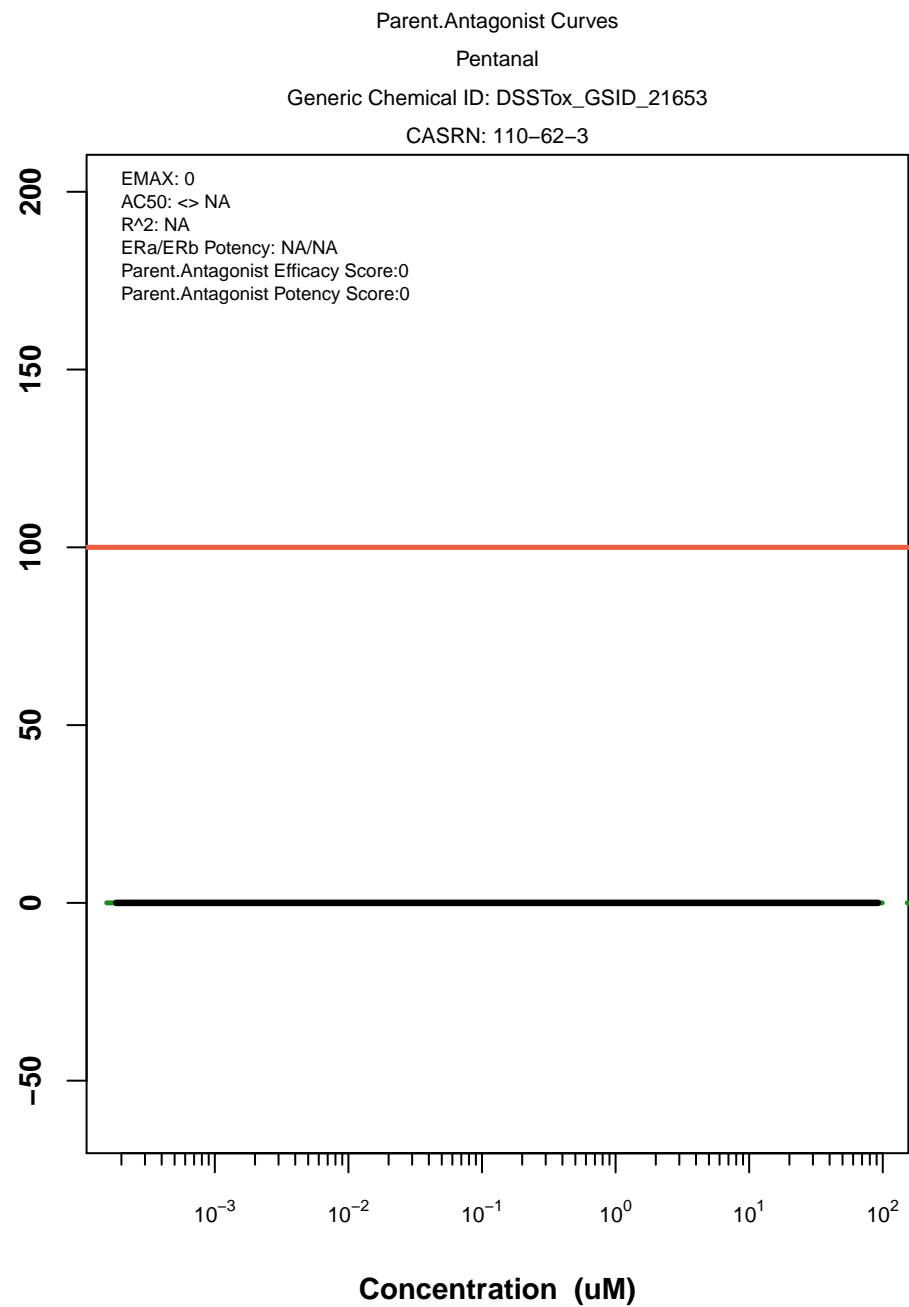
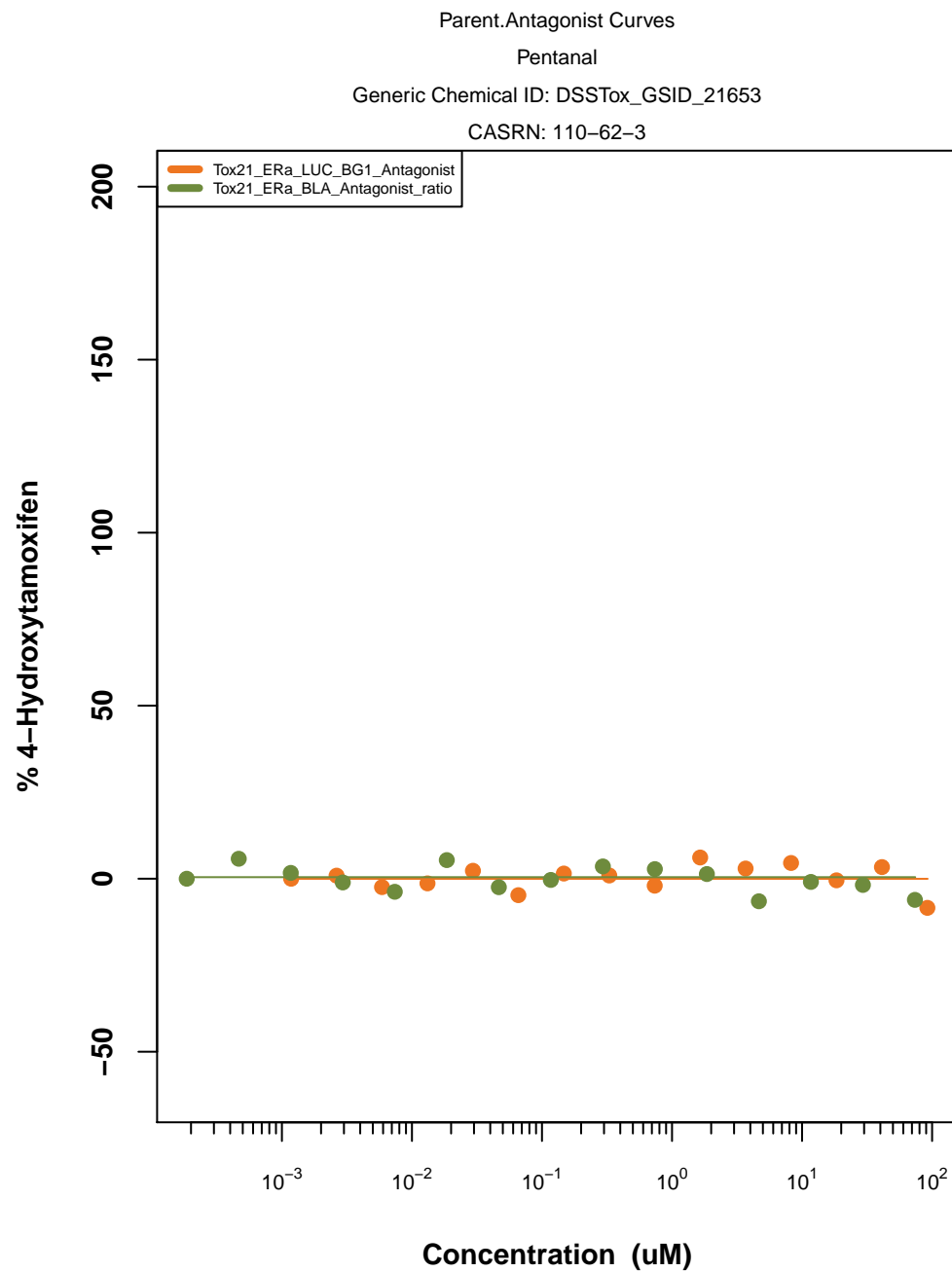


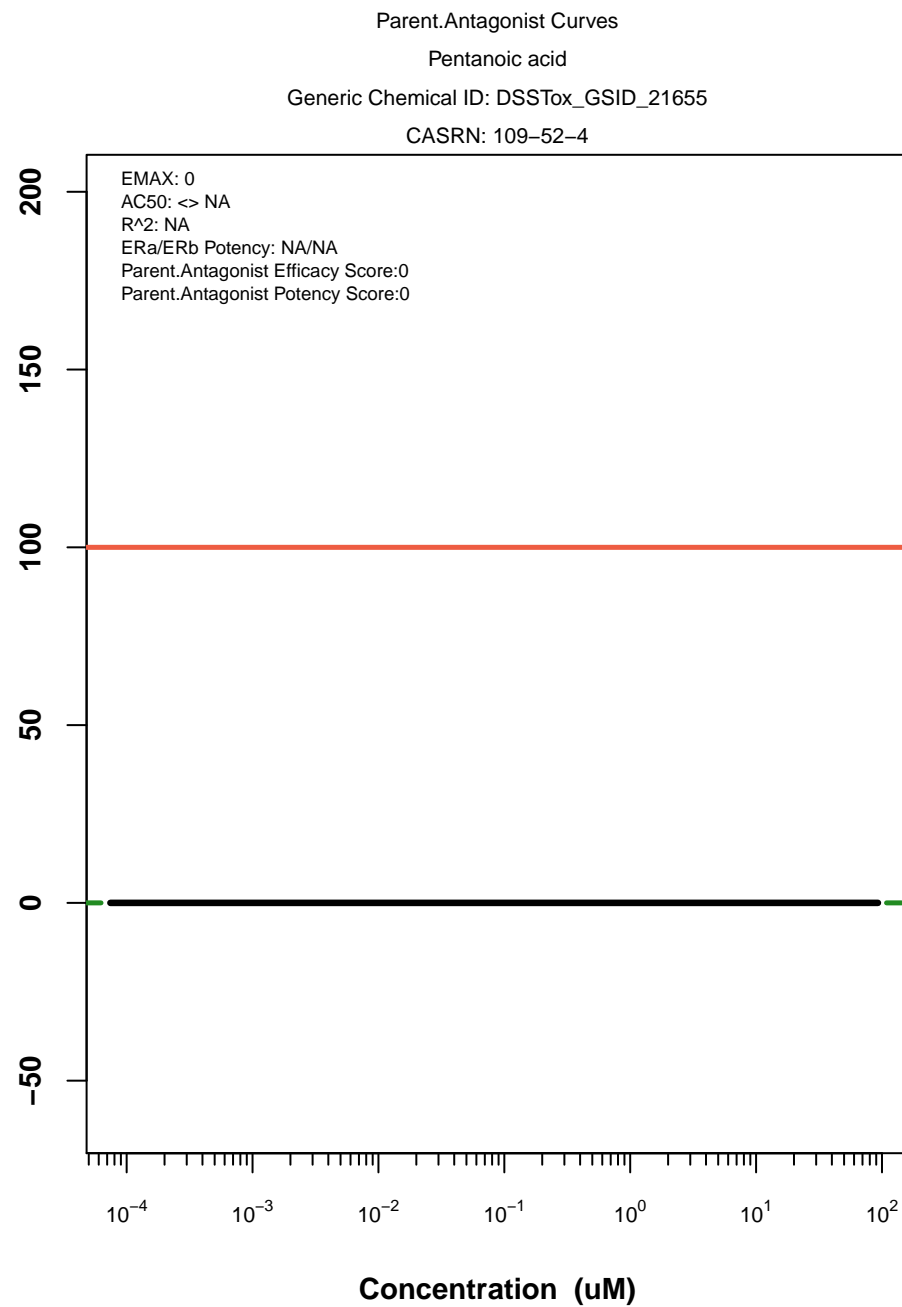
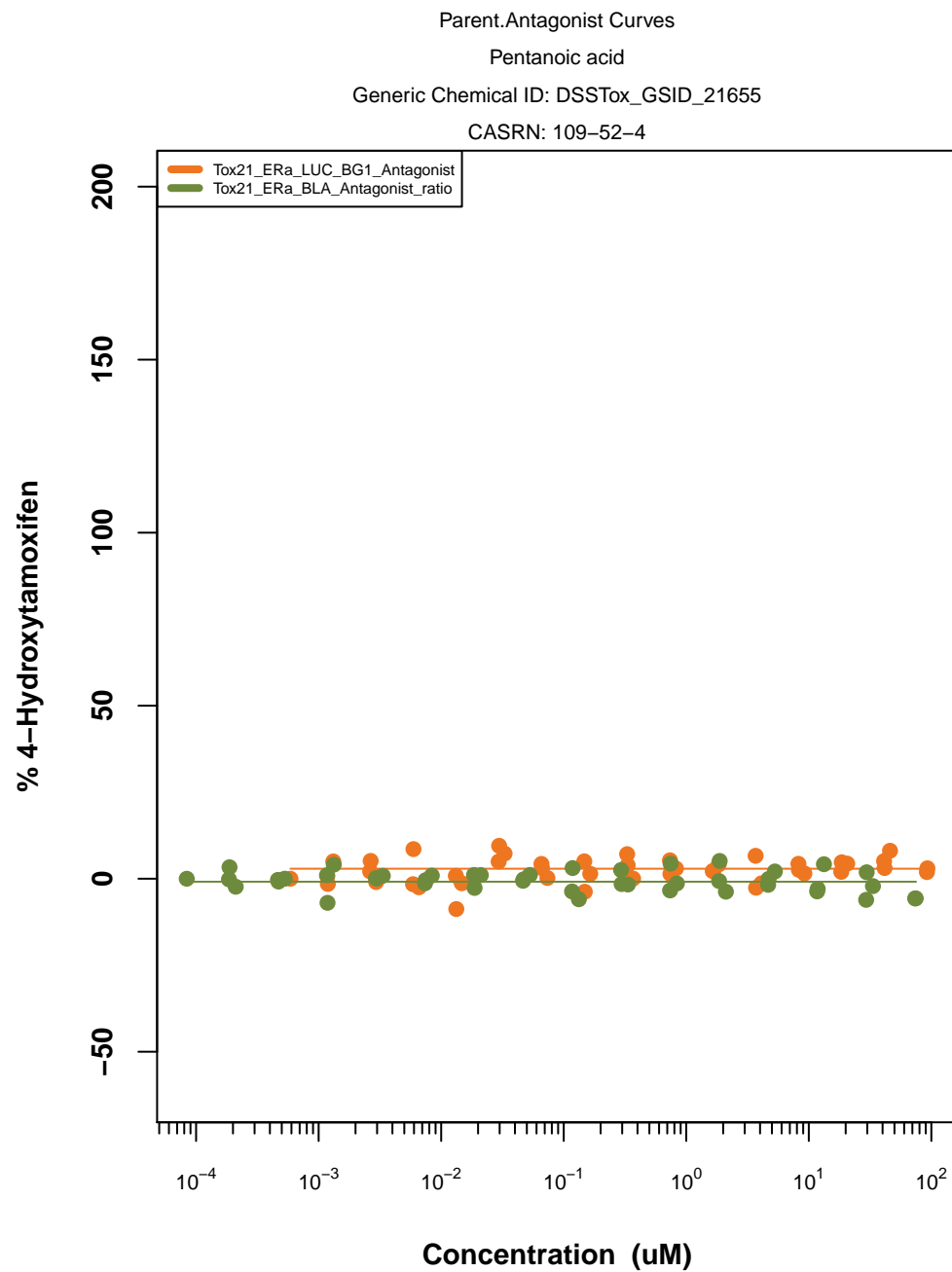


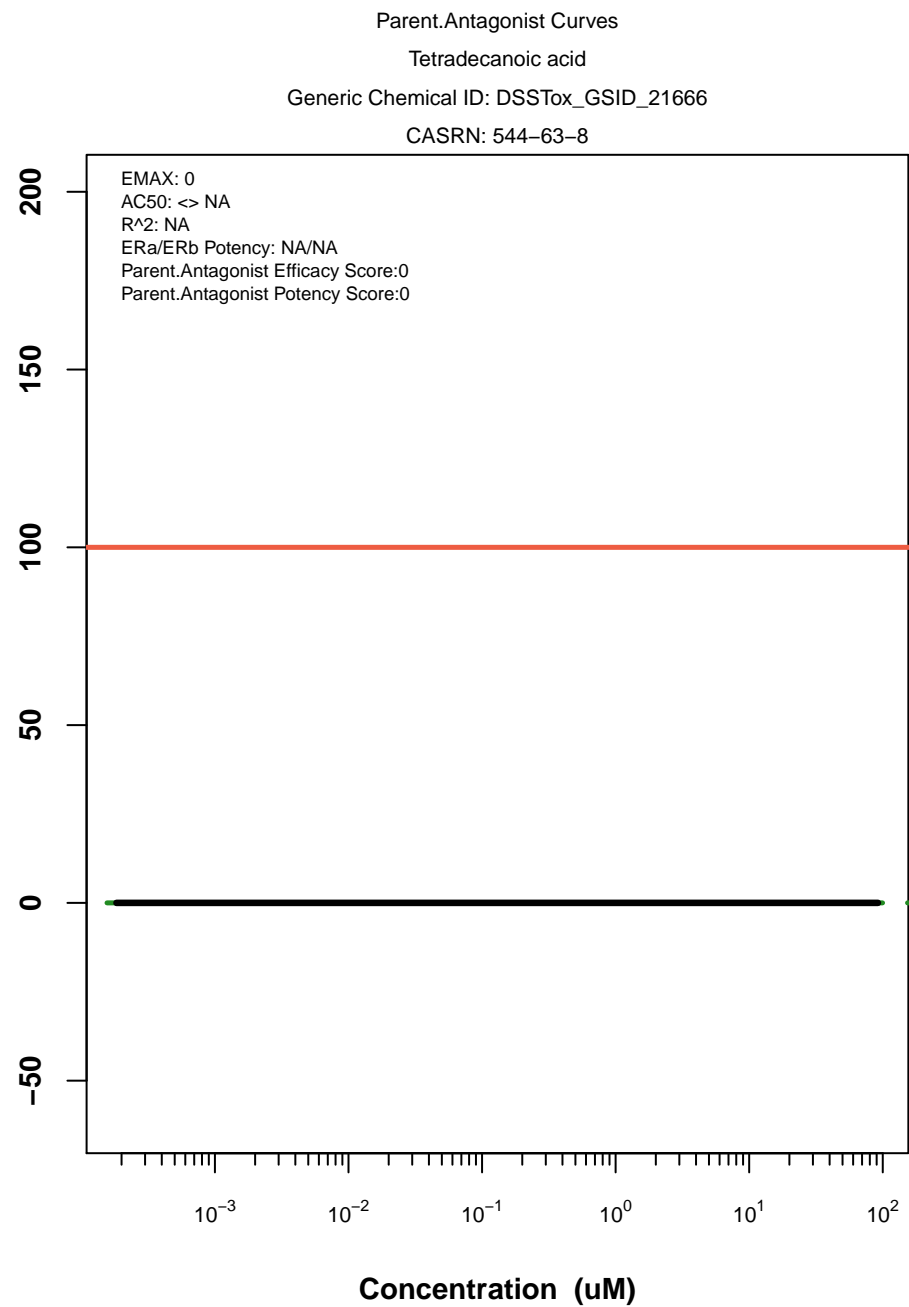
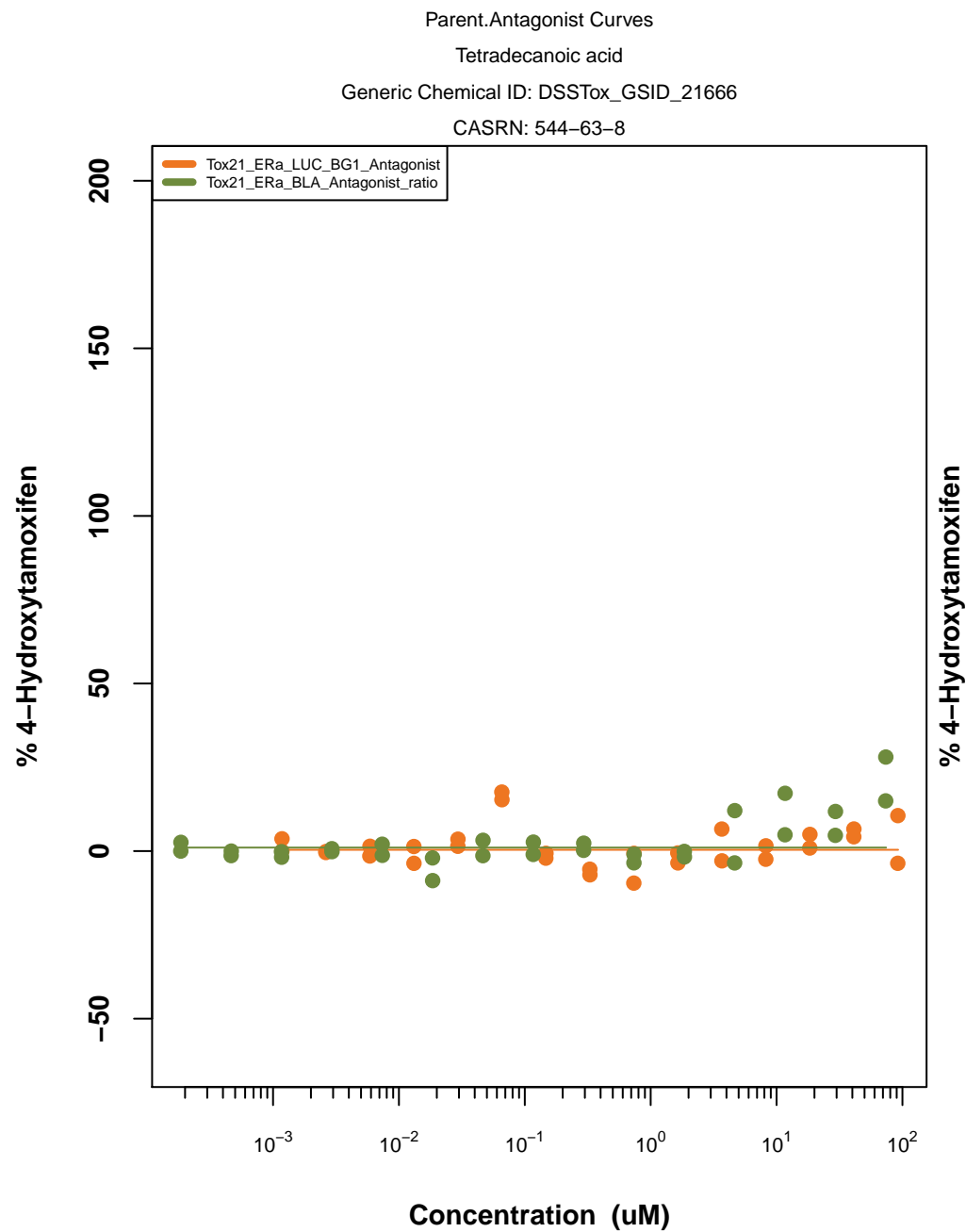


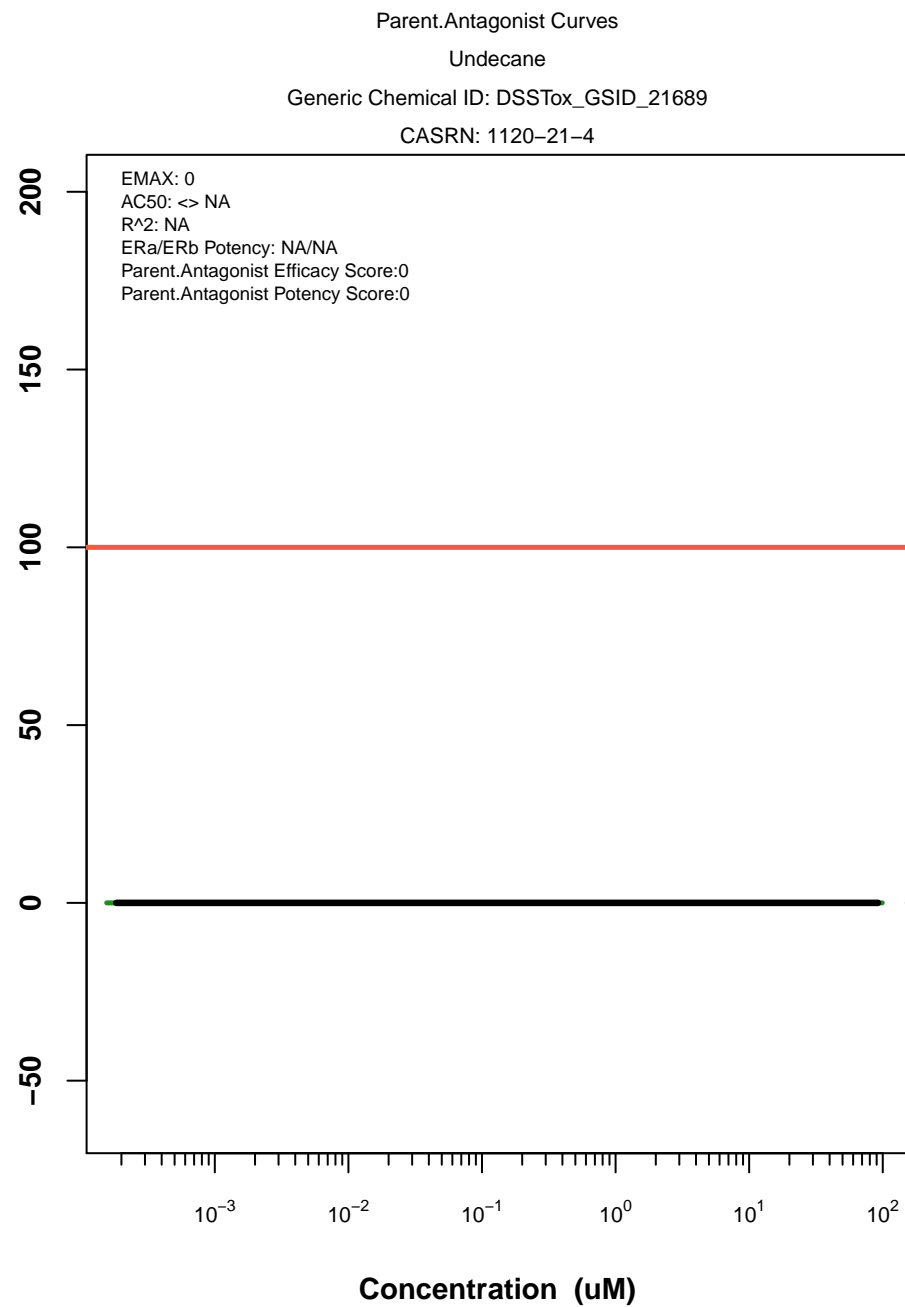
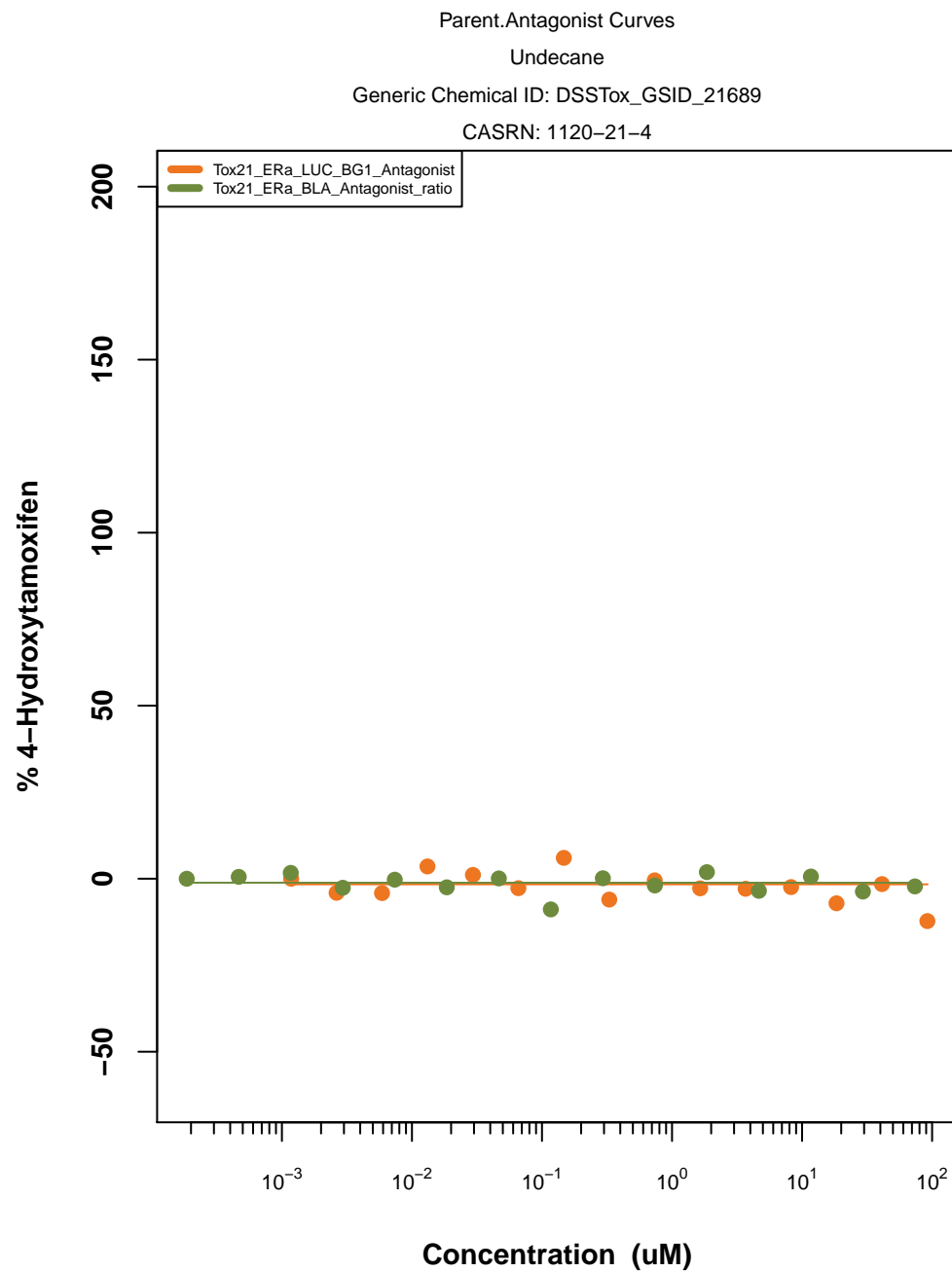


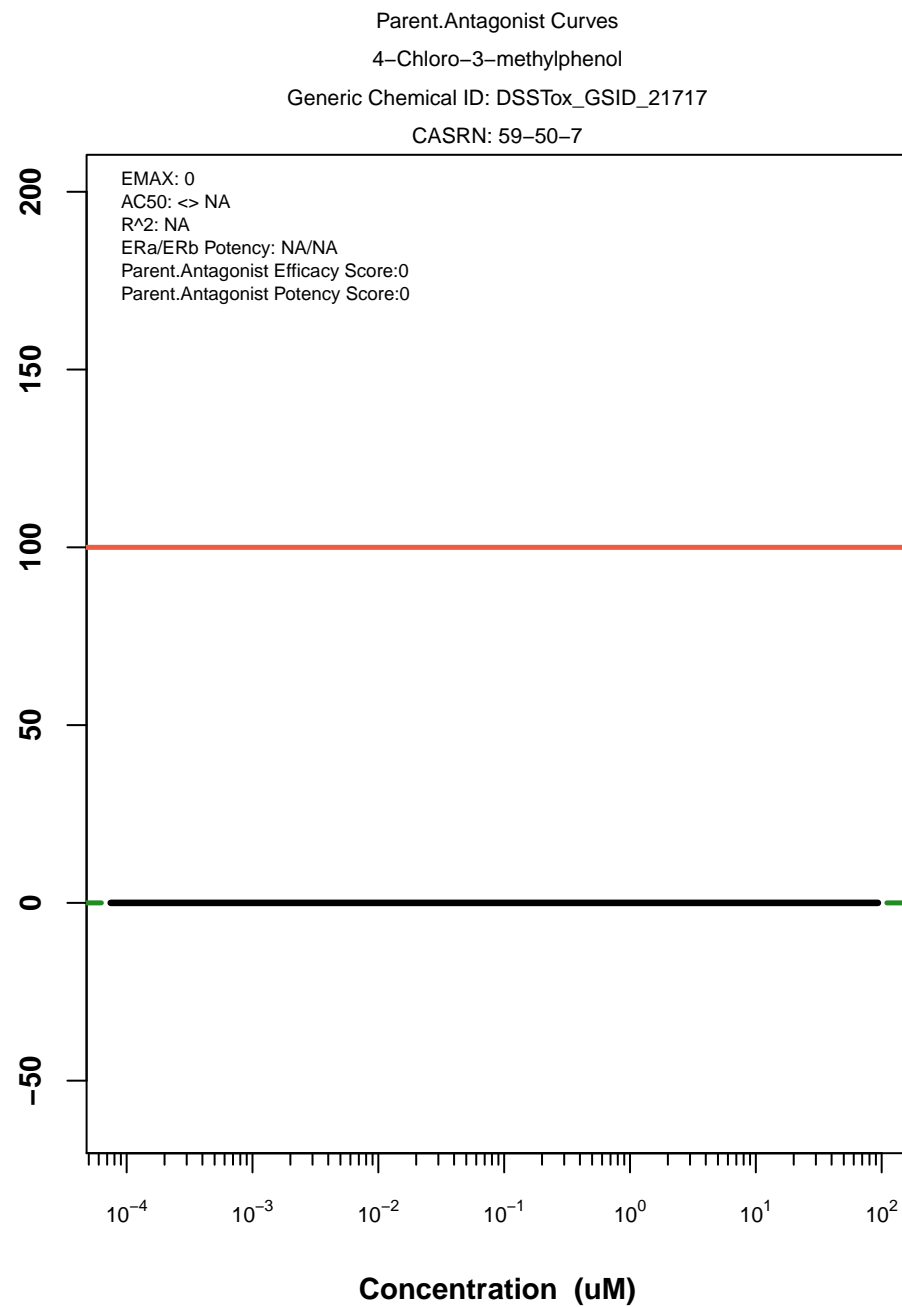
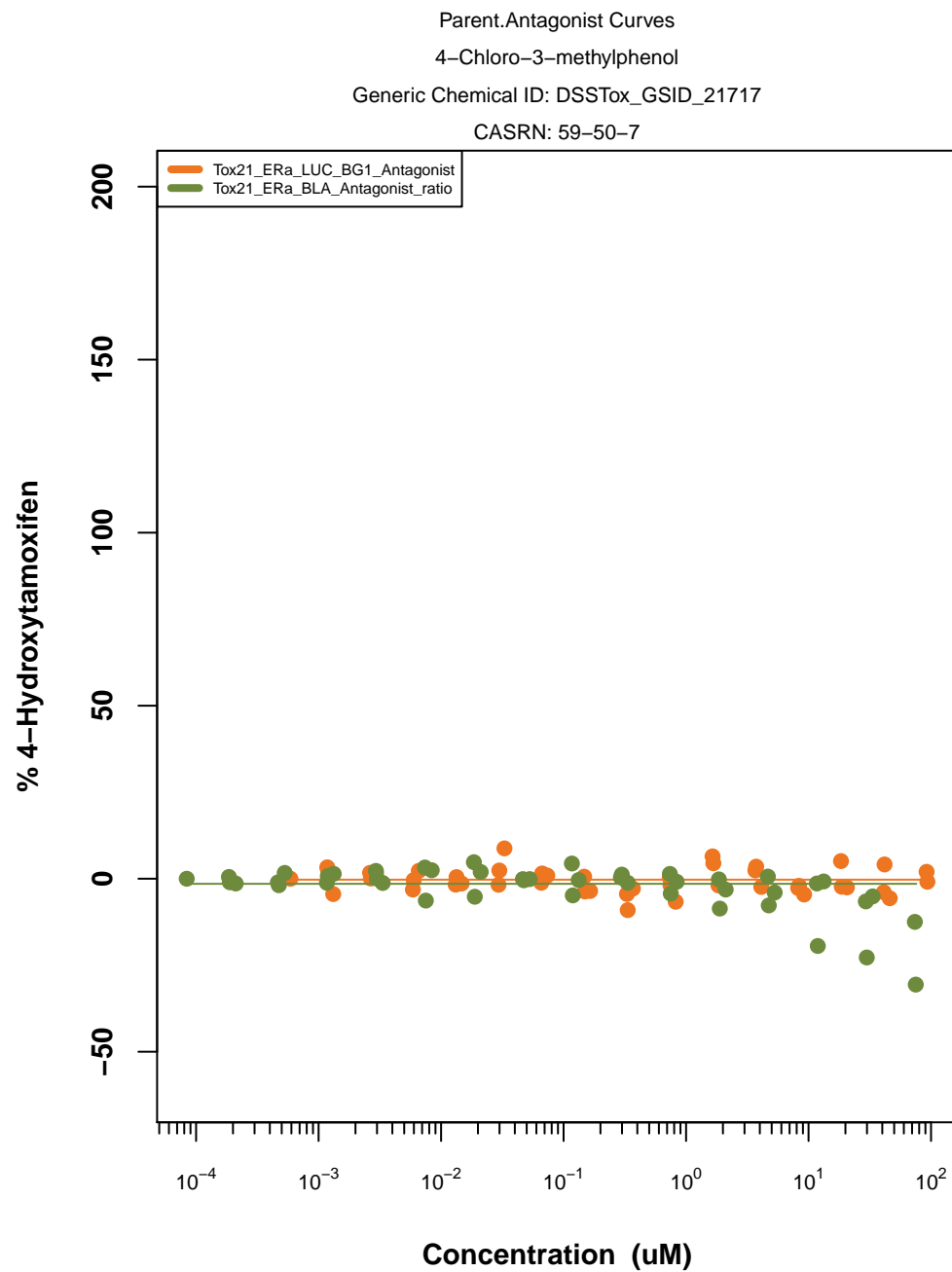


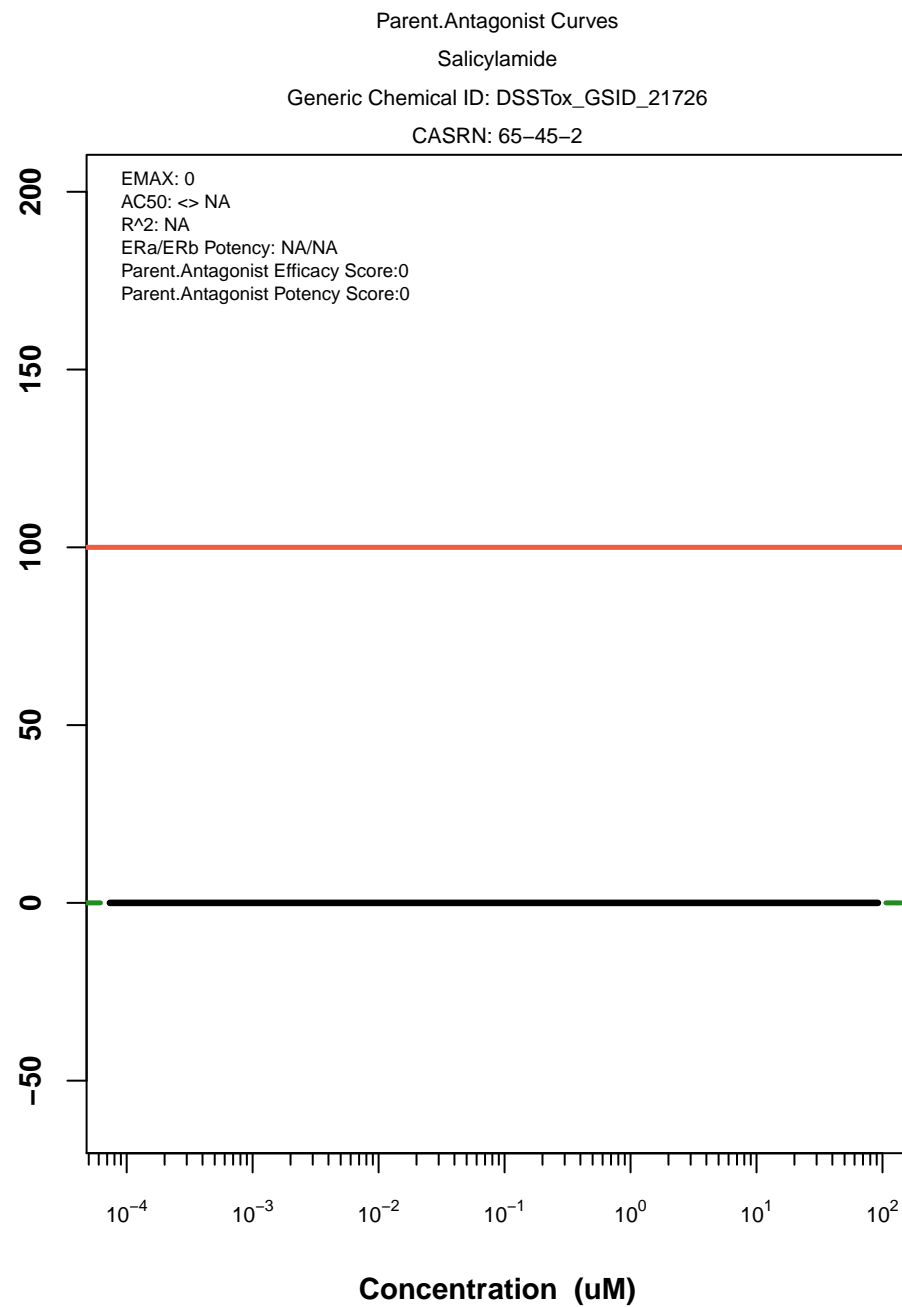
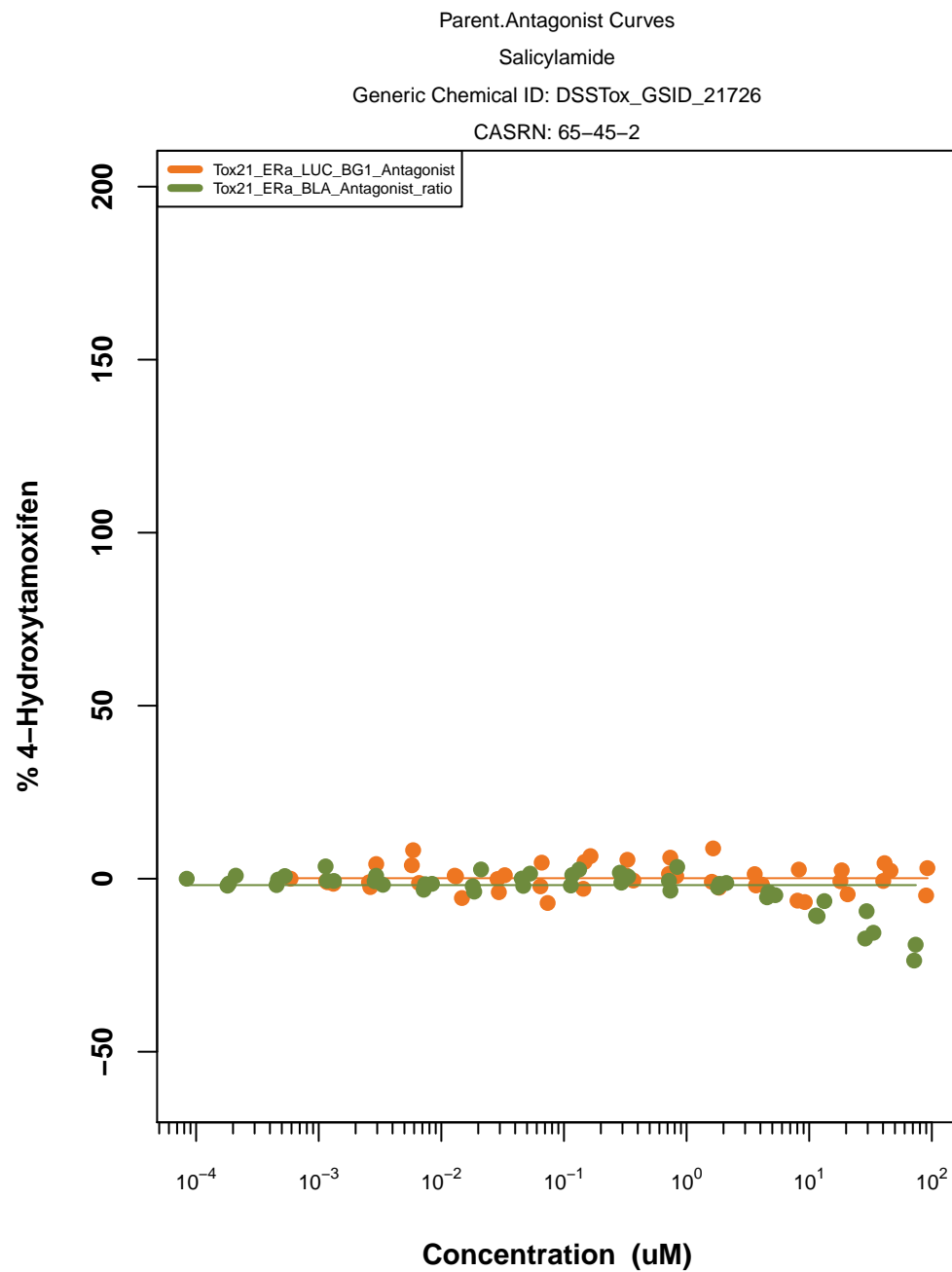


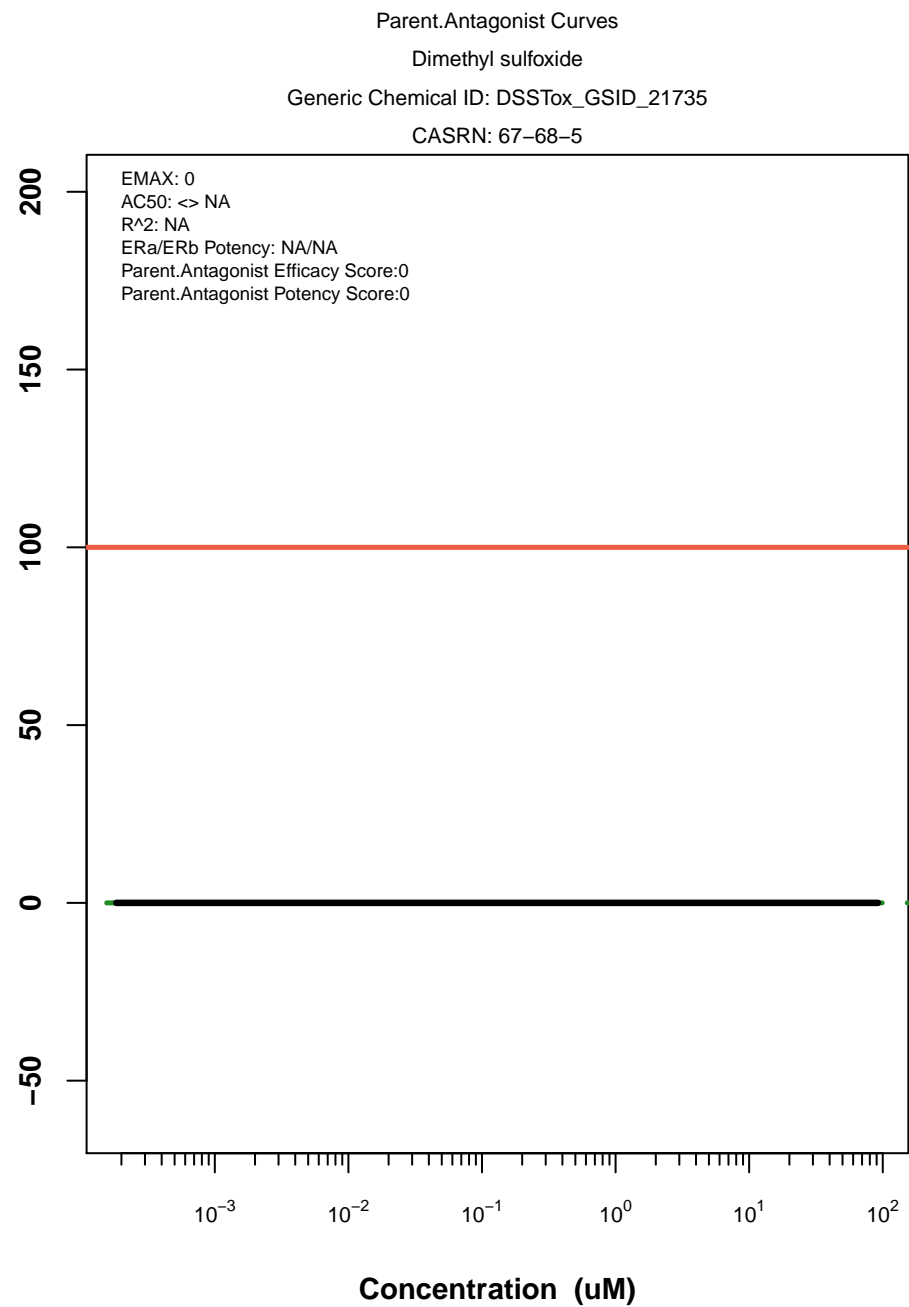
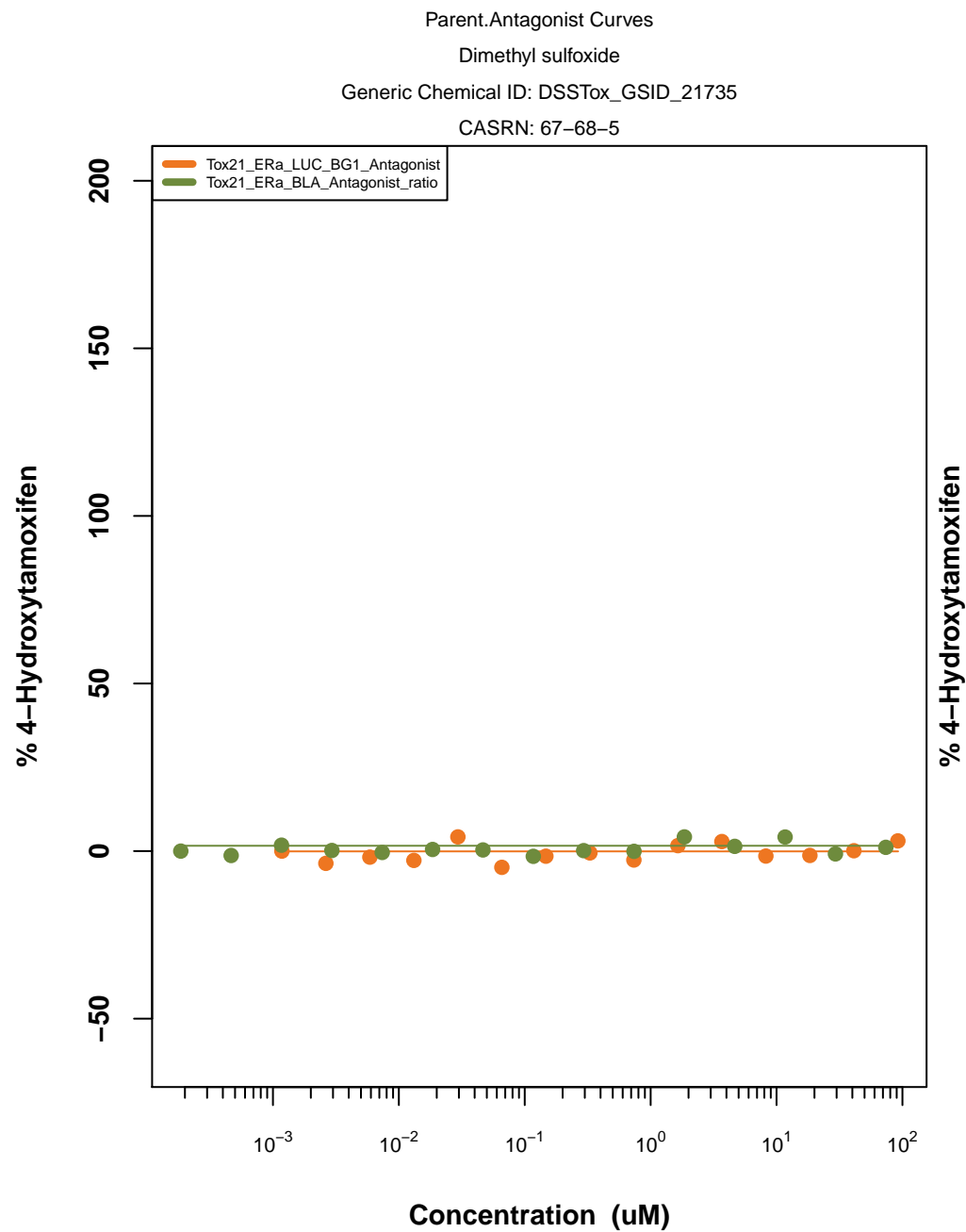


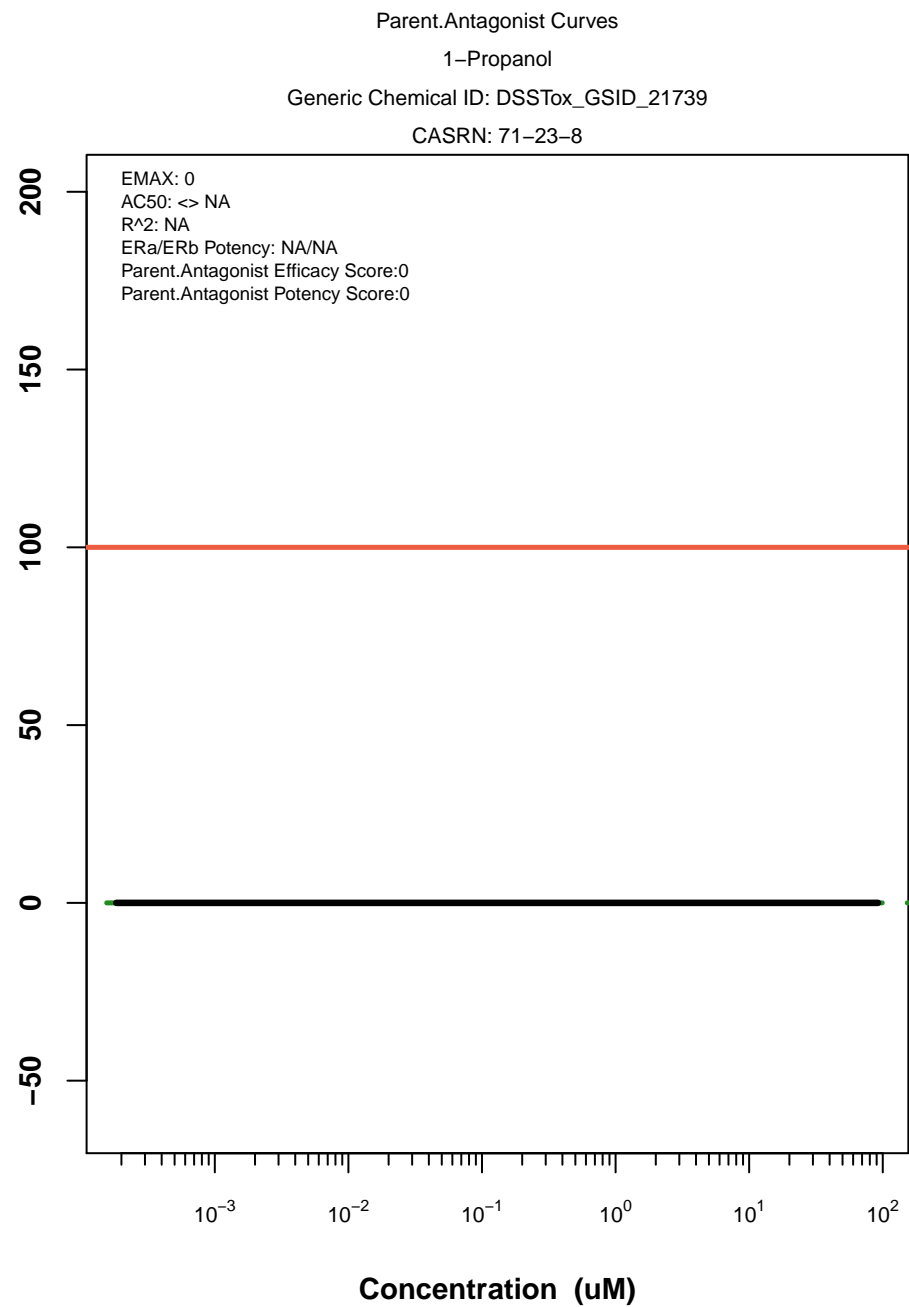
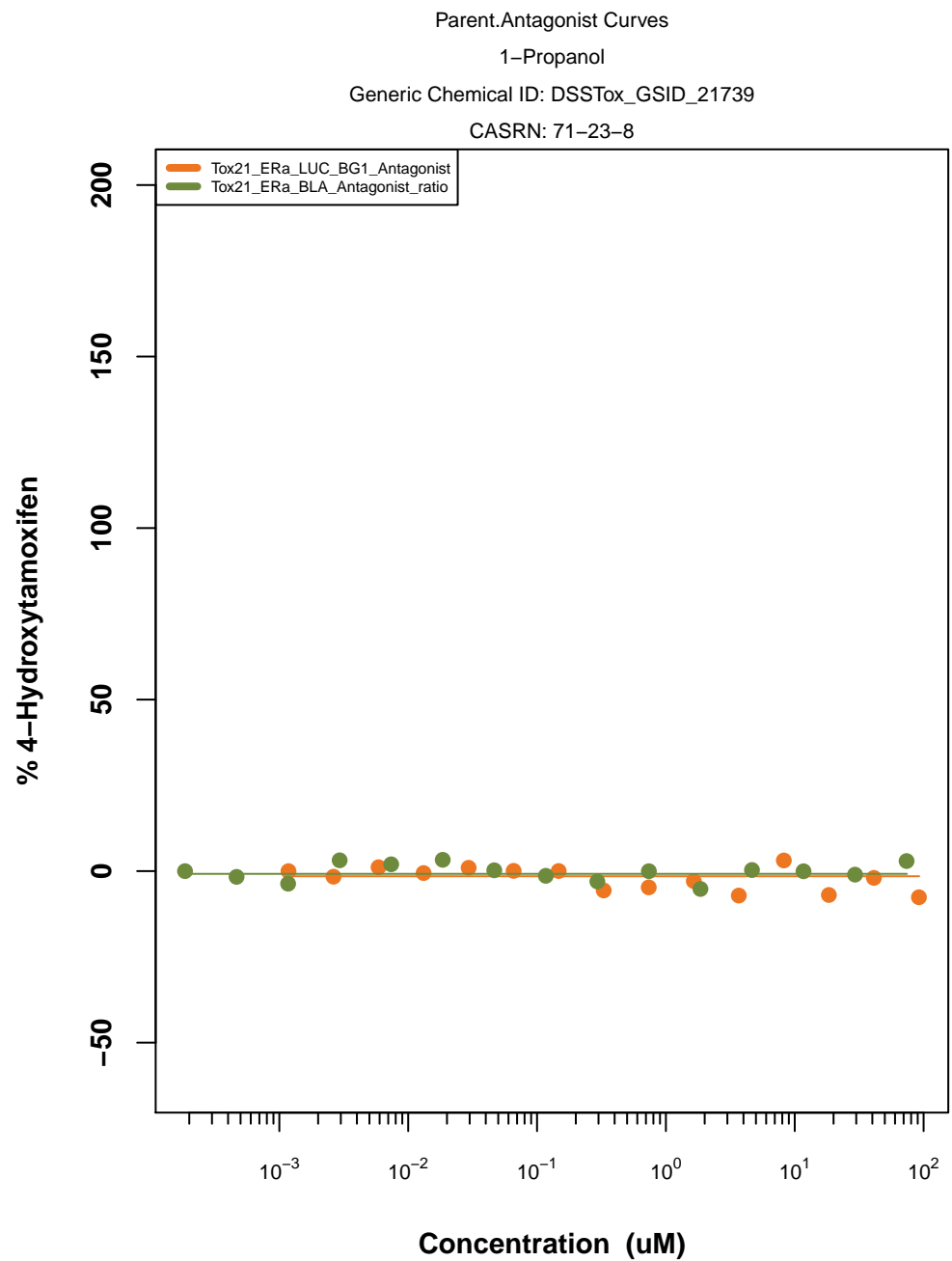




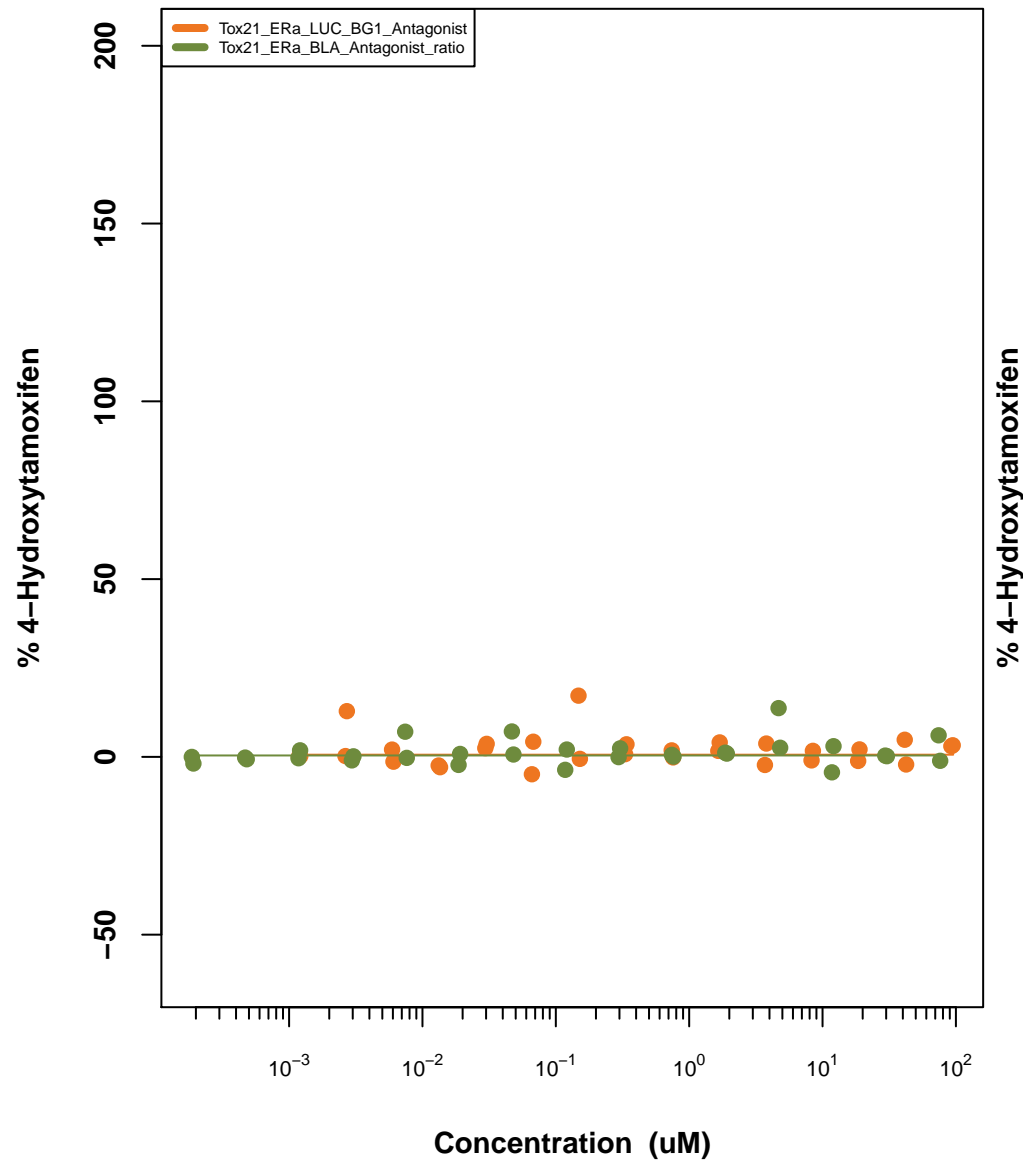




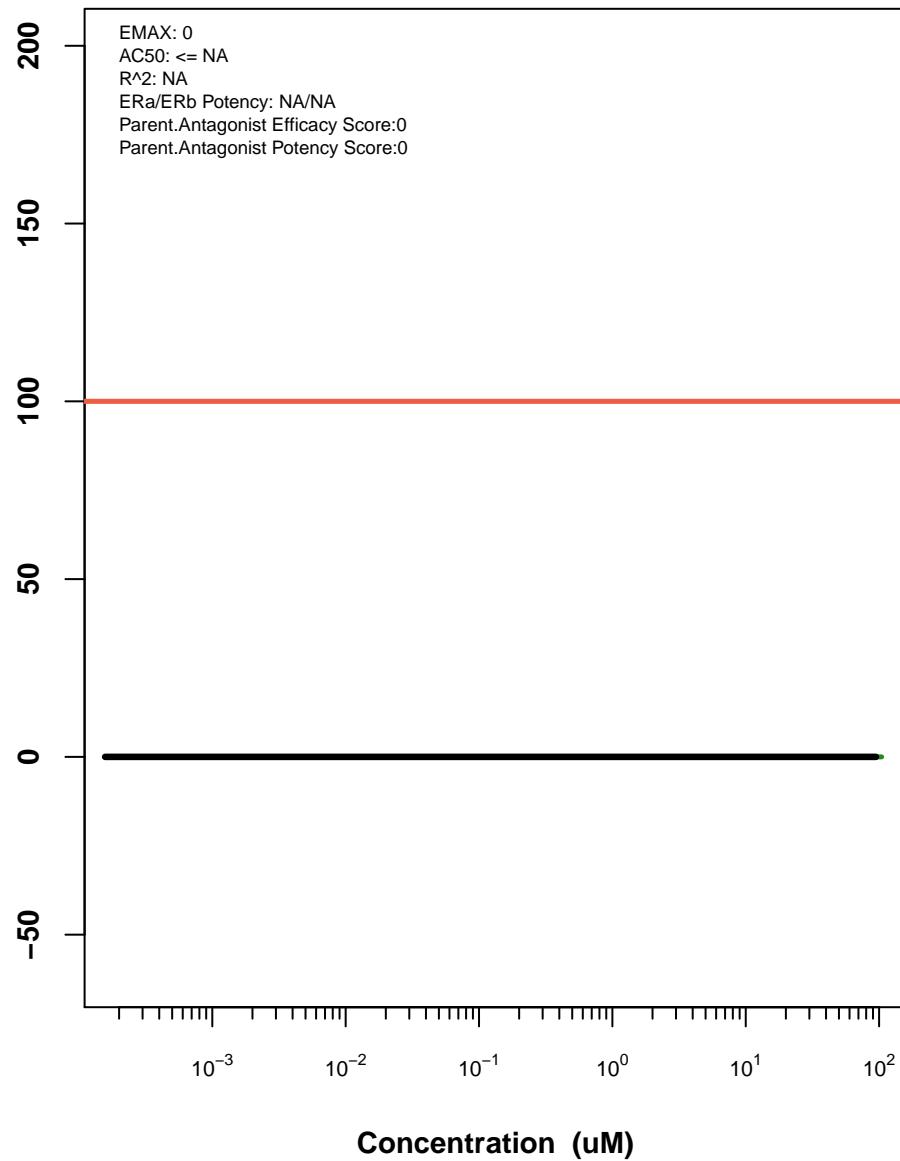


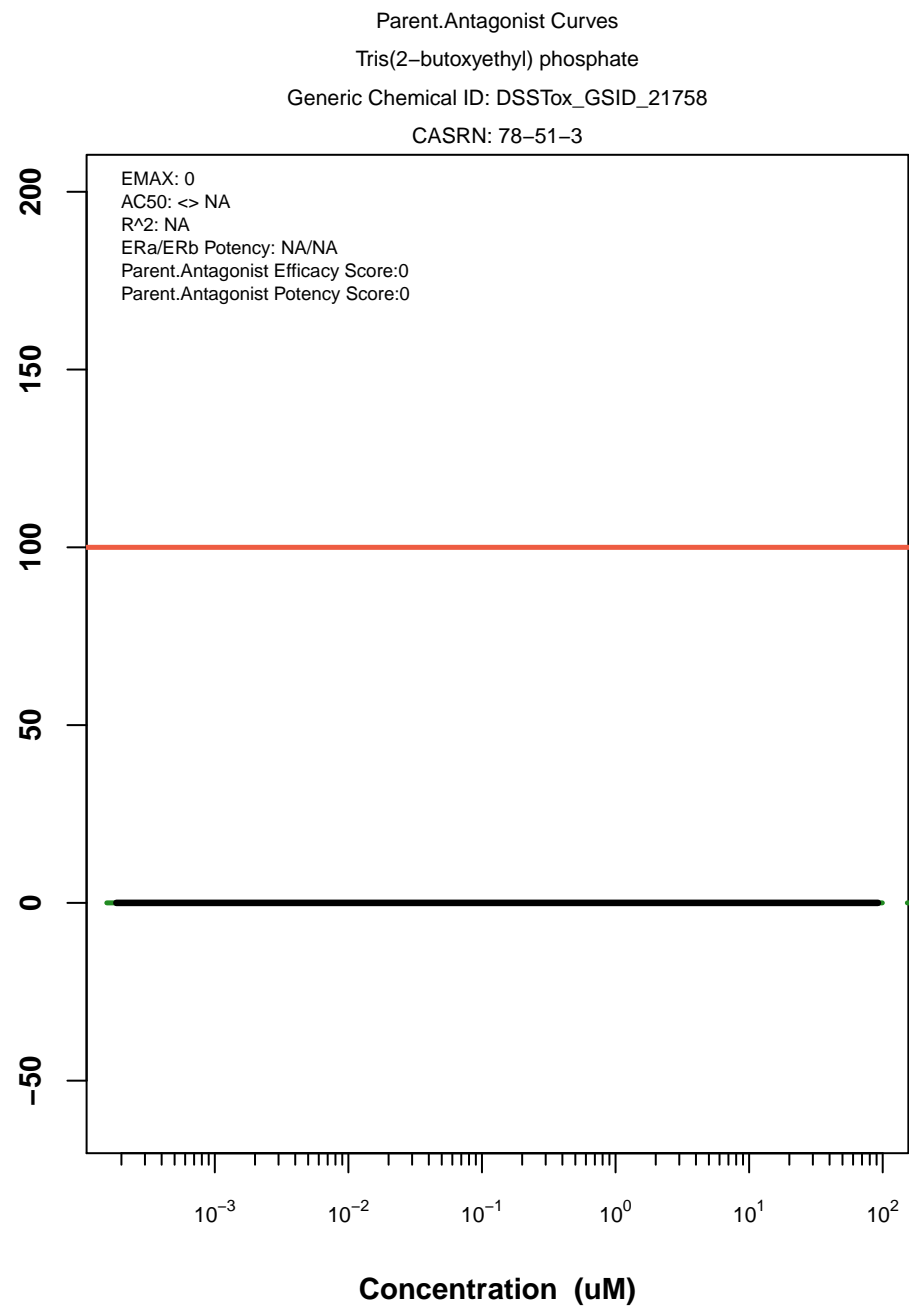
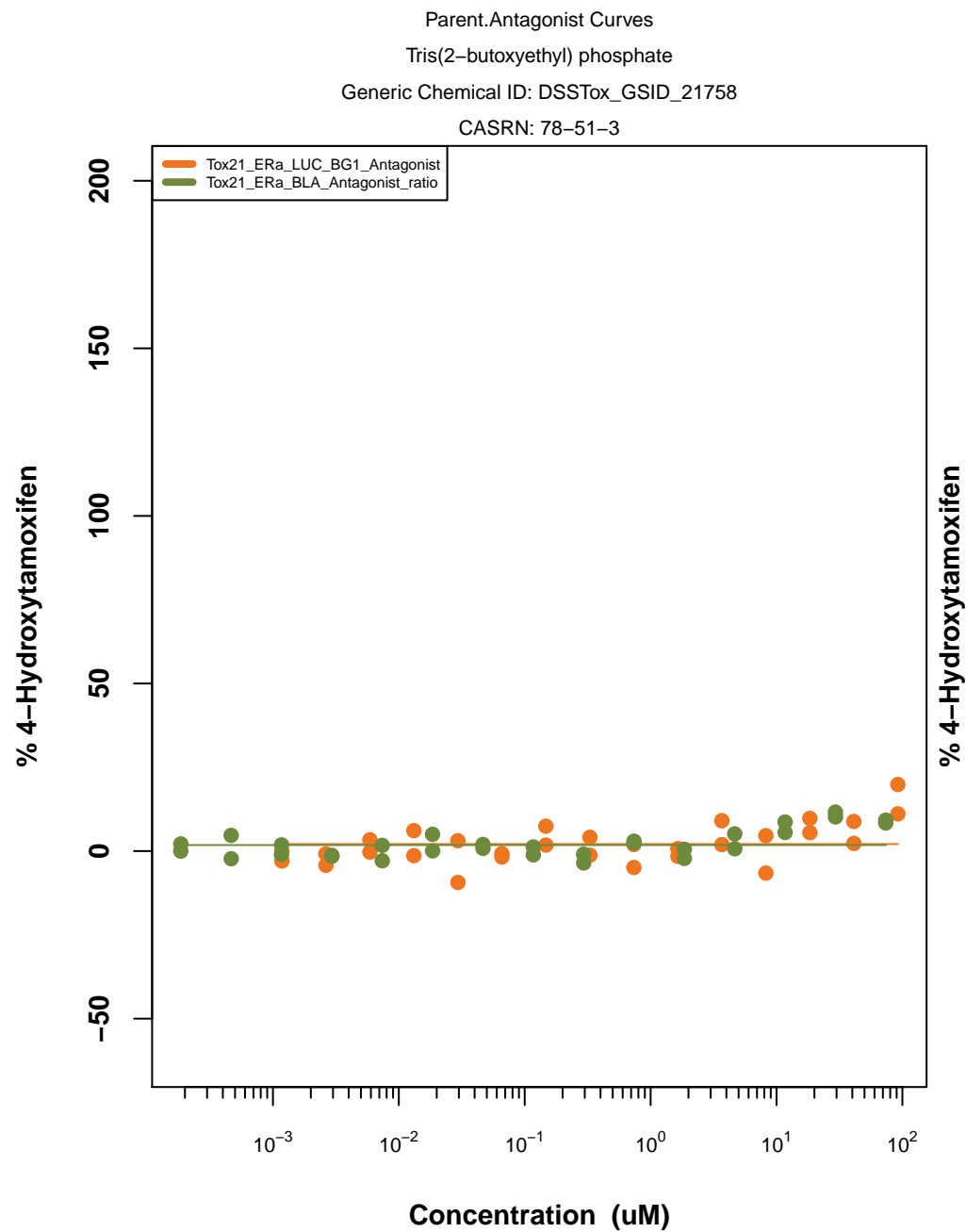


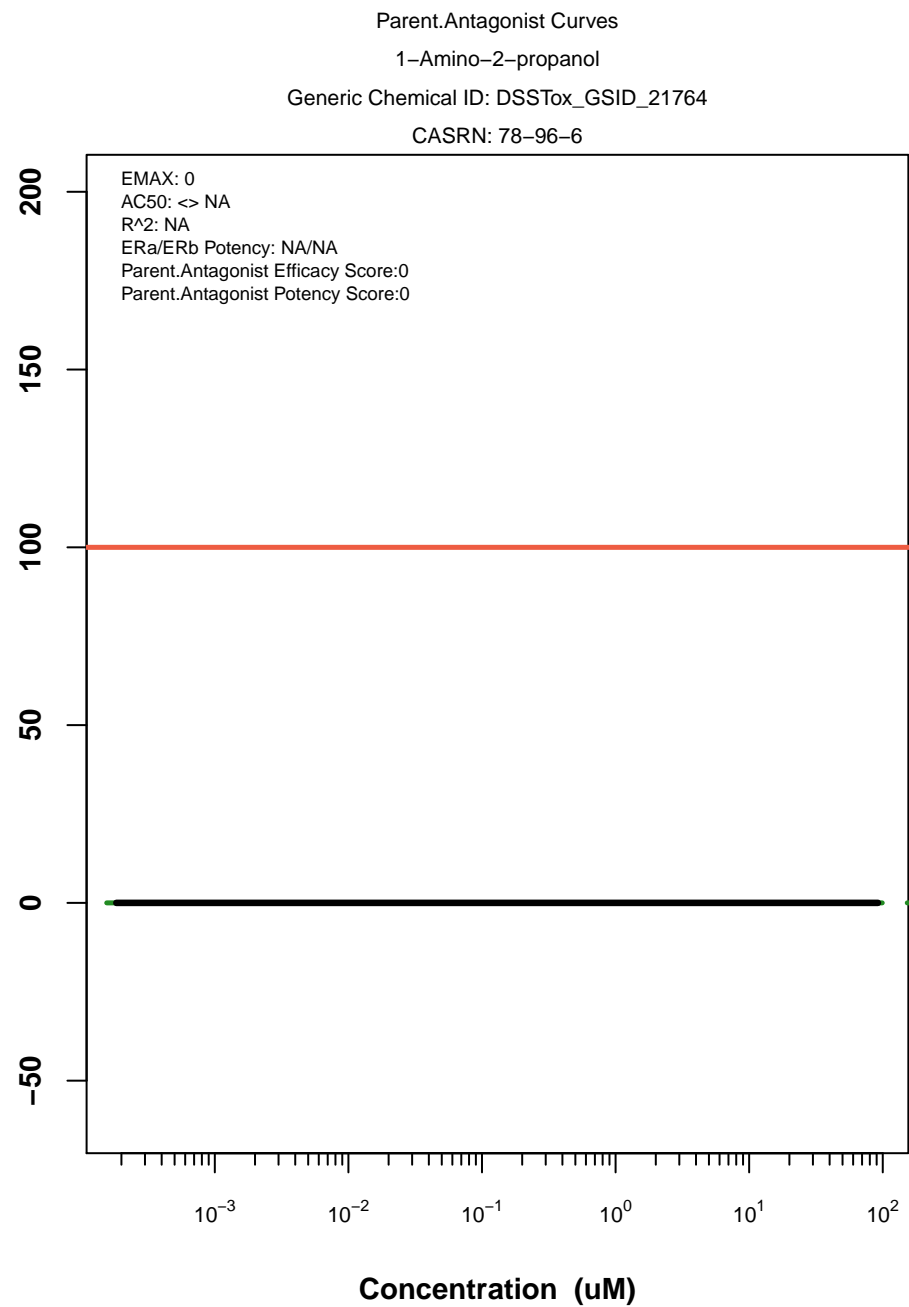
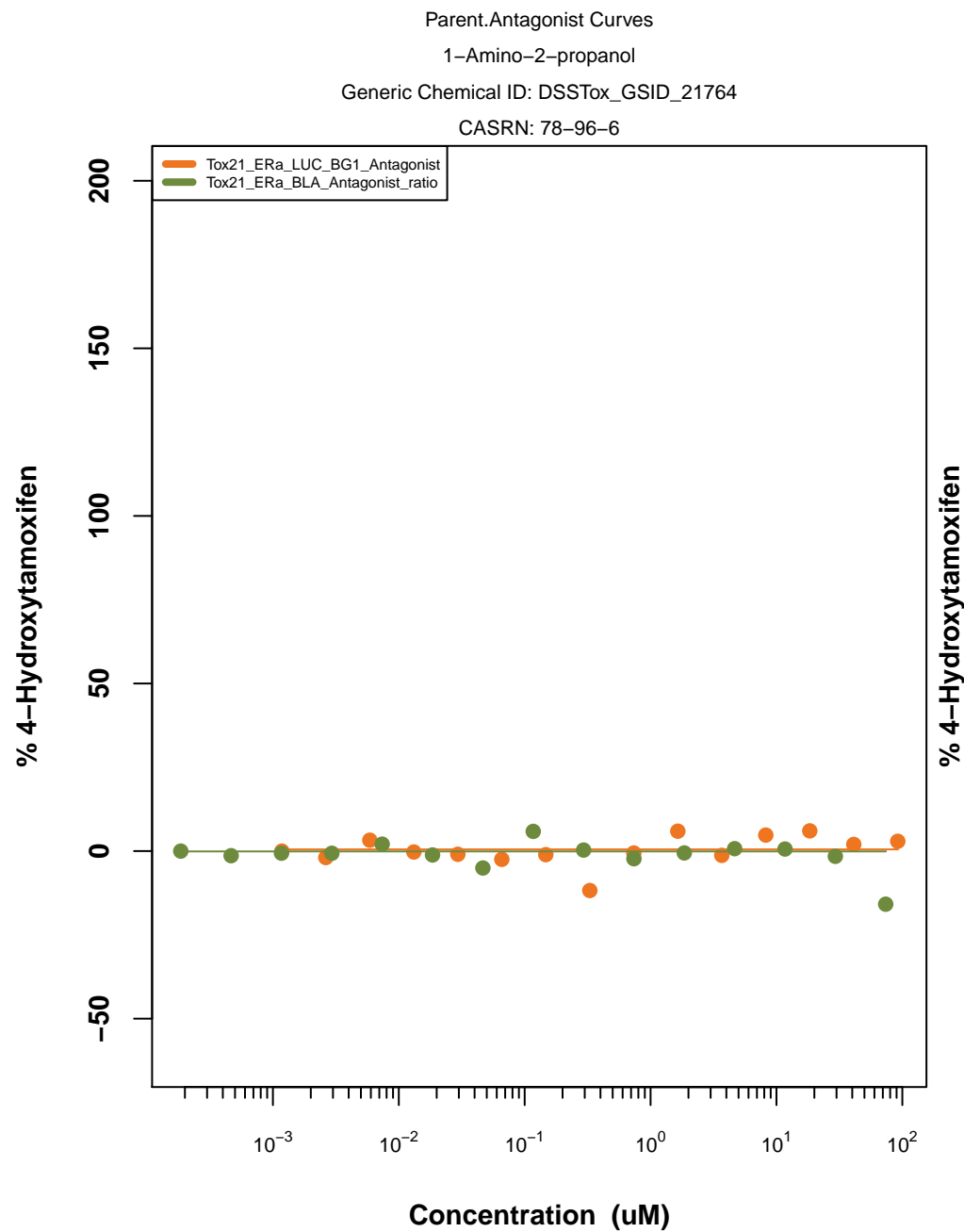
Parent.Antagonist Curves
5,5-Dimethylhydantoin
Generic Chemical ID: DSSTox_GSID_21754
CASRN: 77-71-4



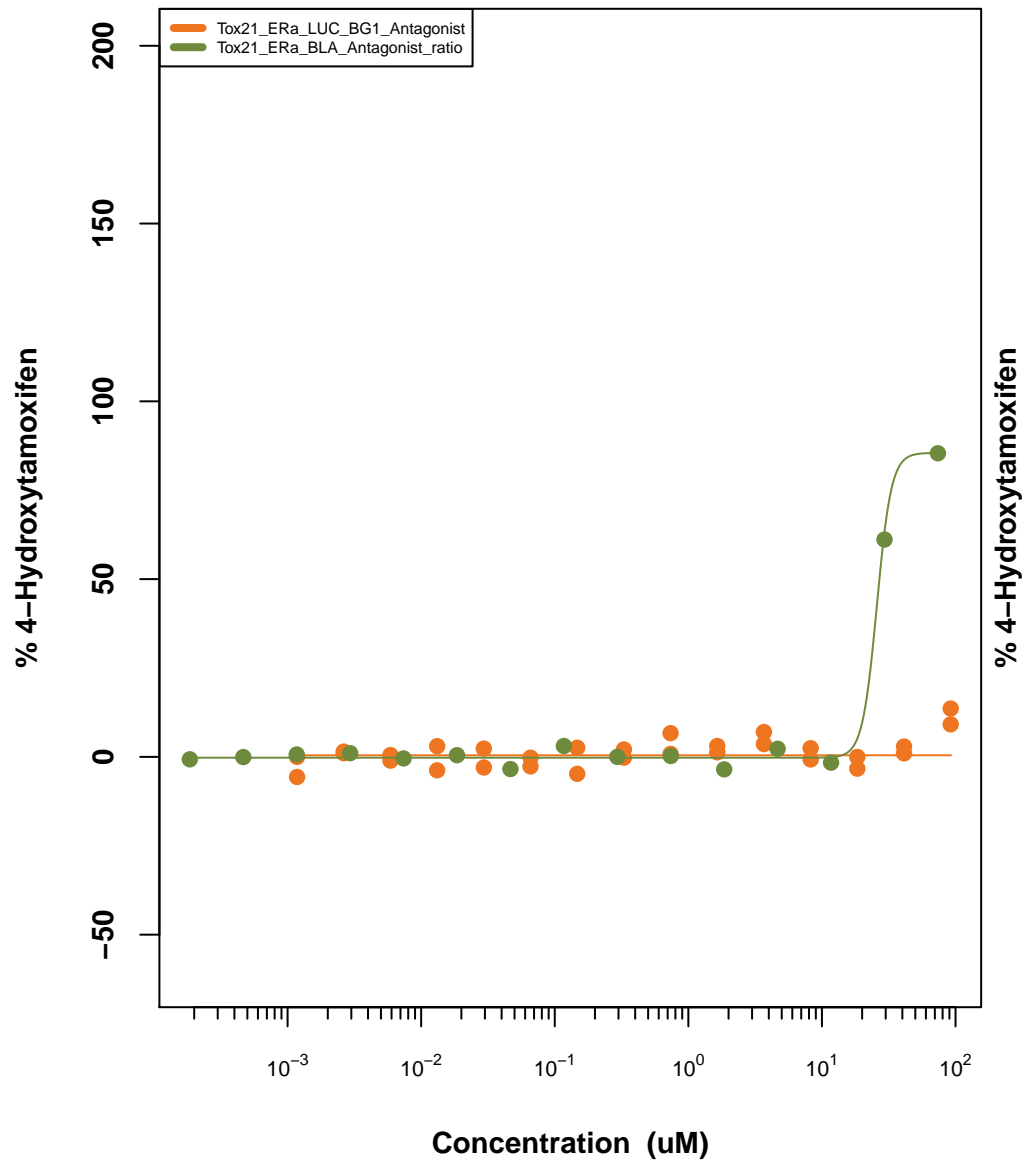
Parent.Antagonist Curves
5,5-Dimethylhydantoin
Generic Chemical ID: DSSTox_GSID_21754
CASRN: 77-71-4



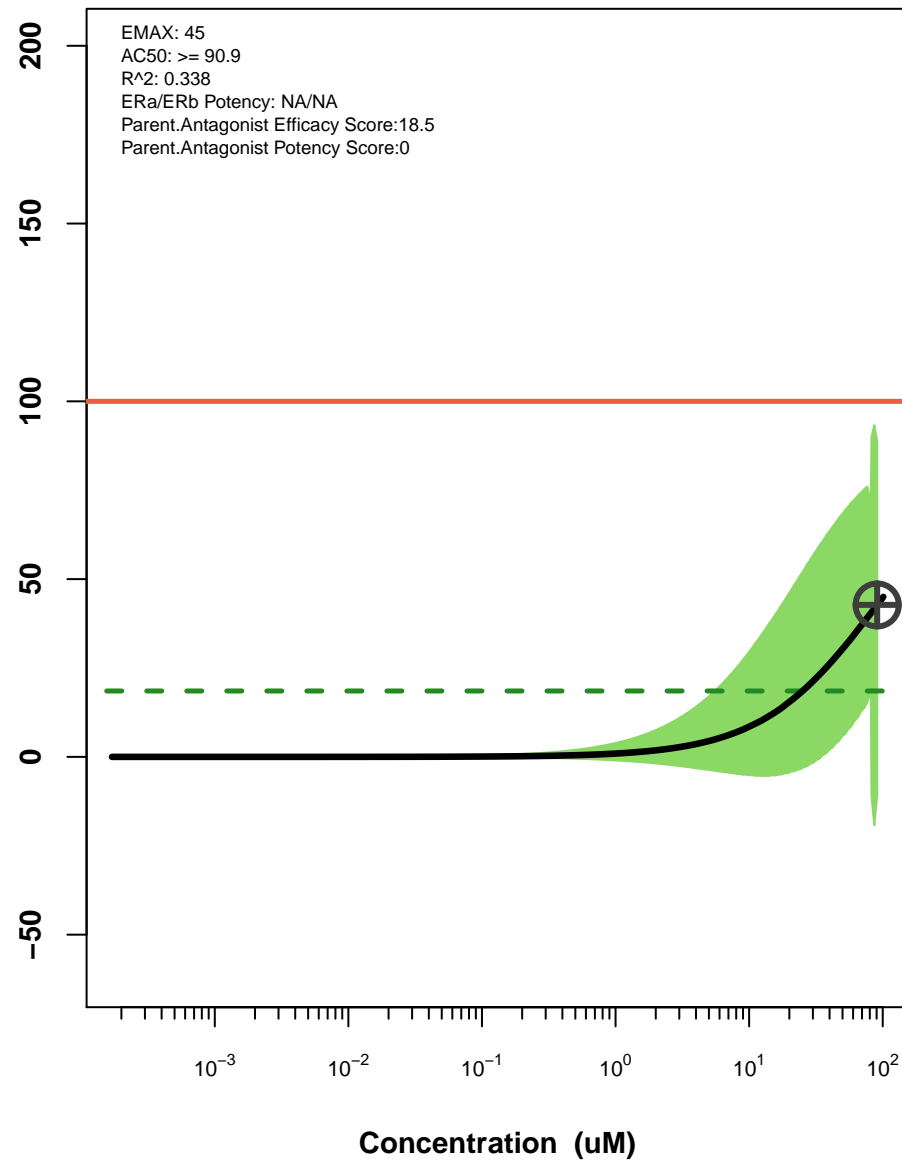


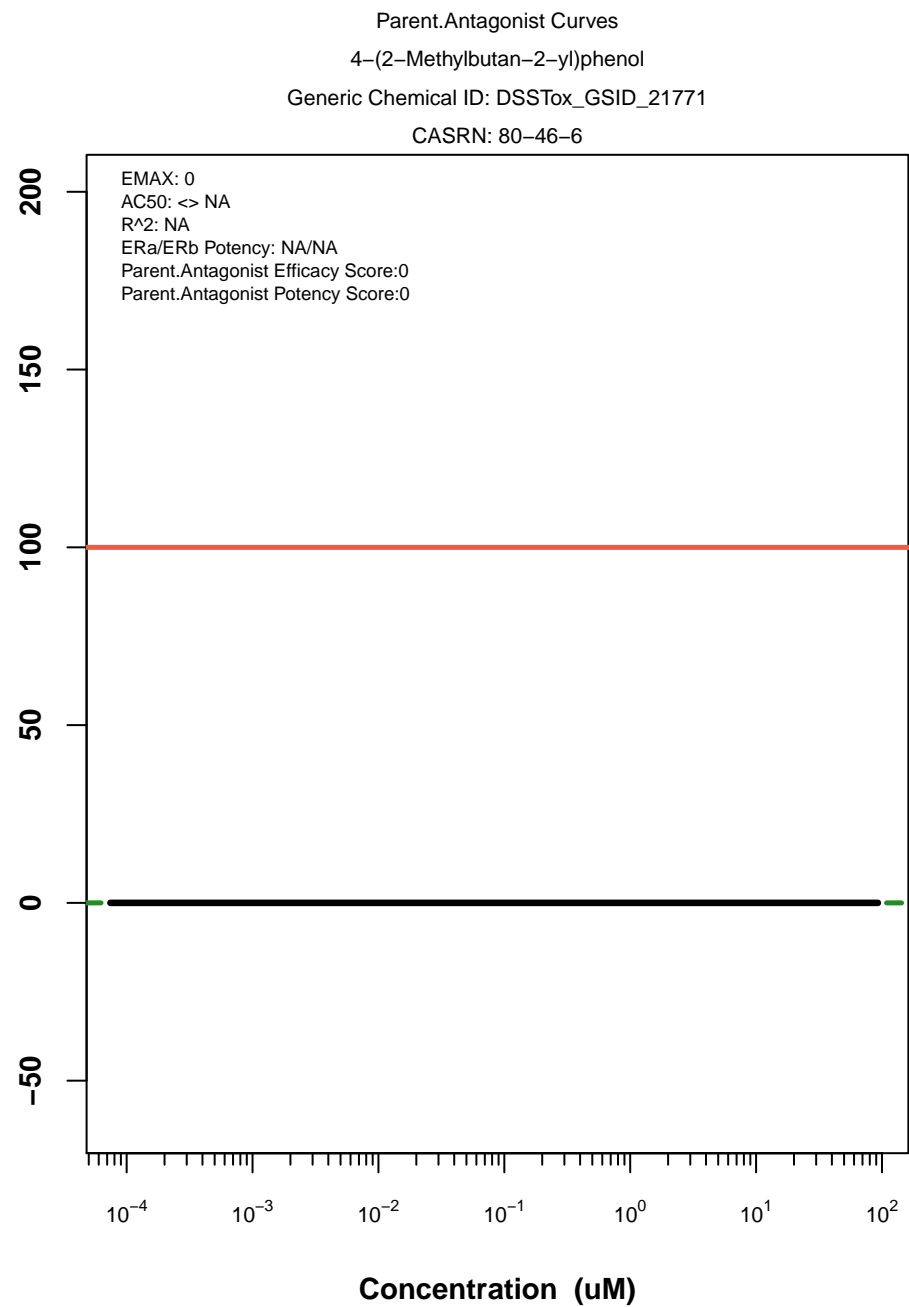
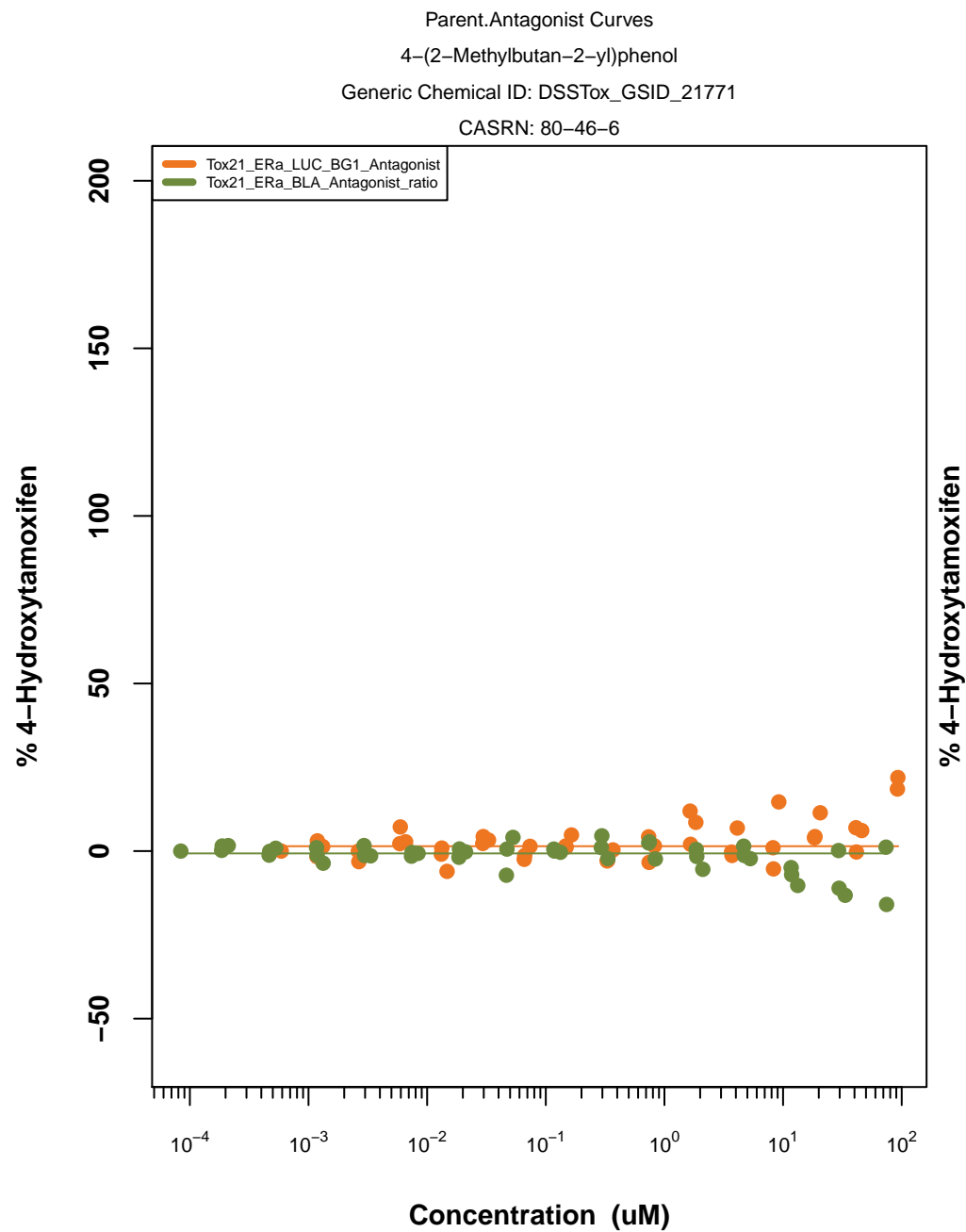


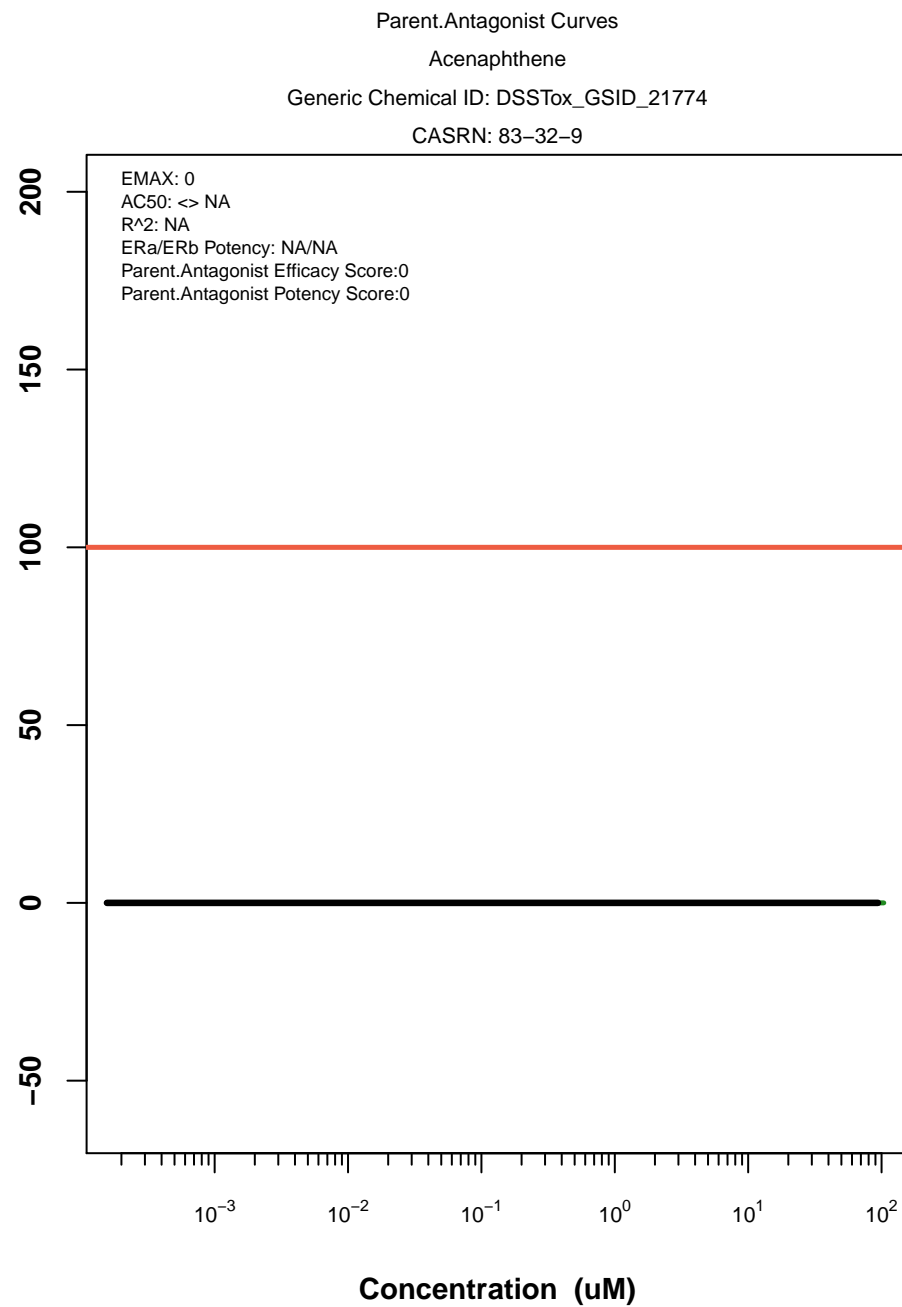
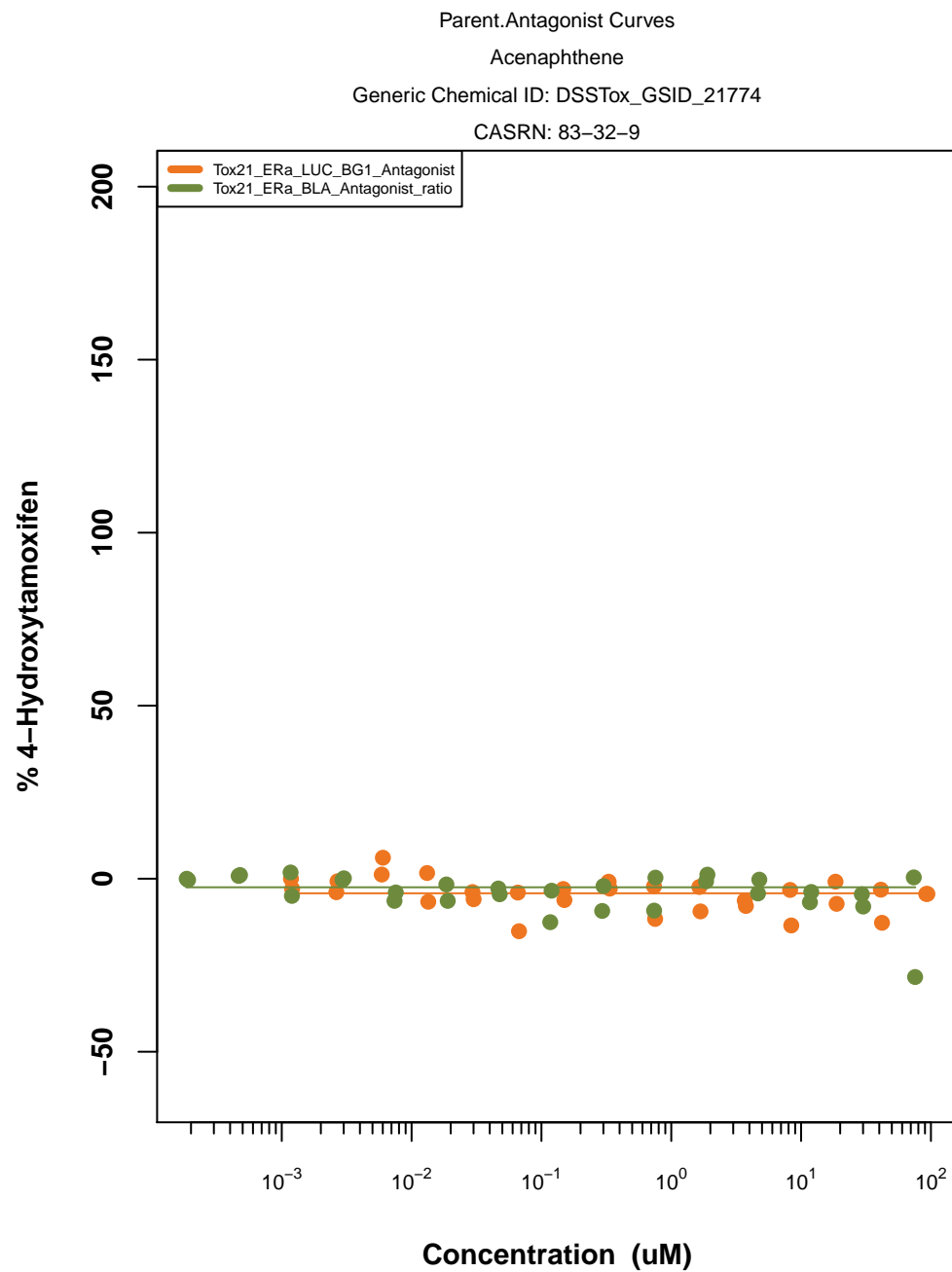
Parent.Antagonist Curves
2,2',6,6'-Tetrachlorobisphenol A
Generic Chemical ID: DSSTox_GSID_21770
CASRN: 79-95-8

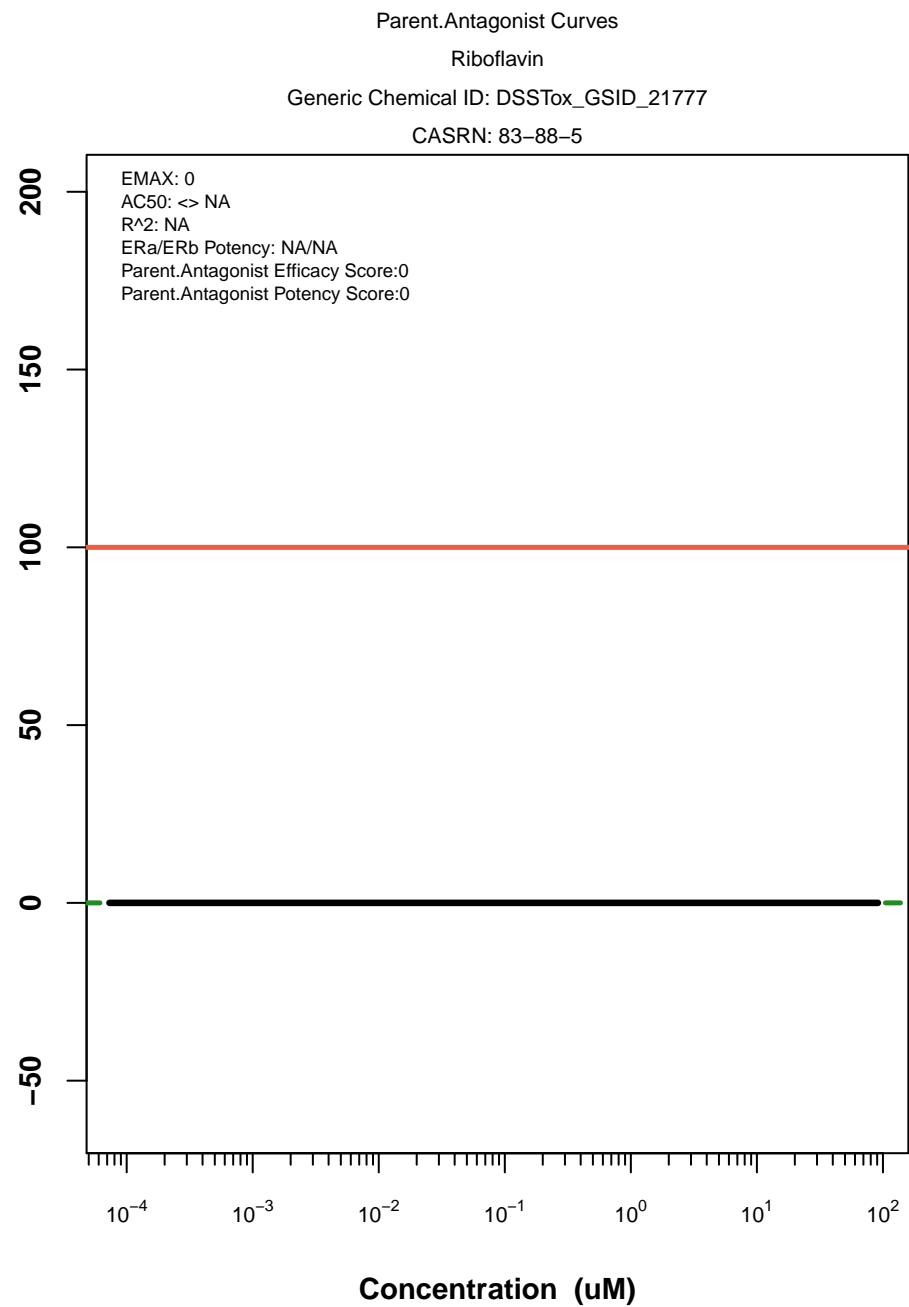
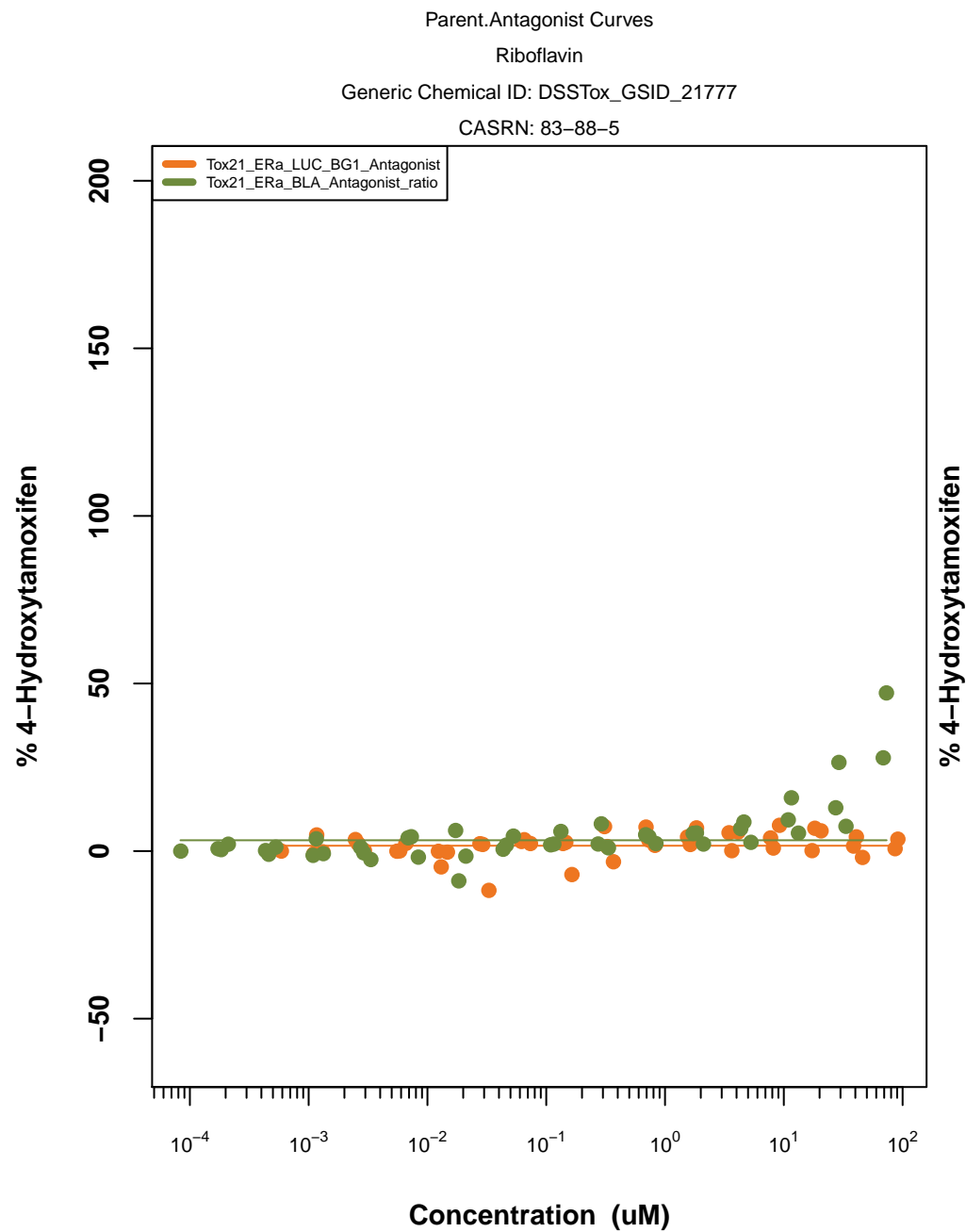


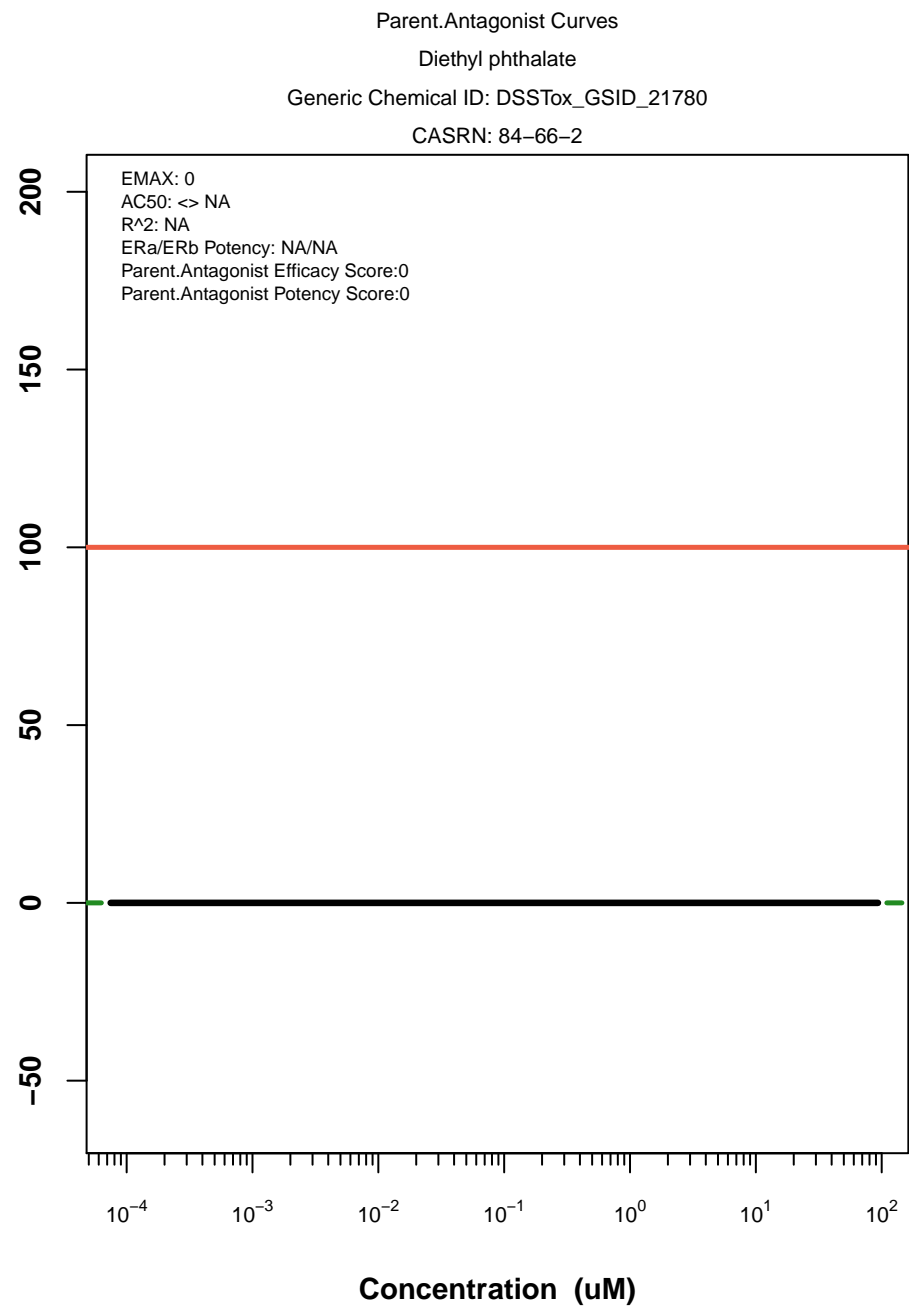
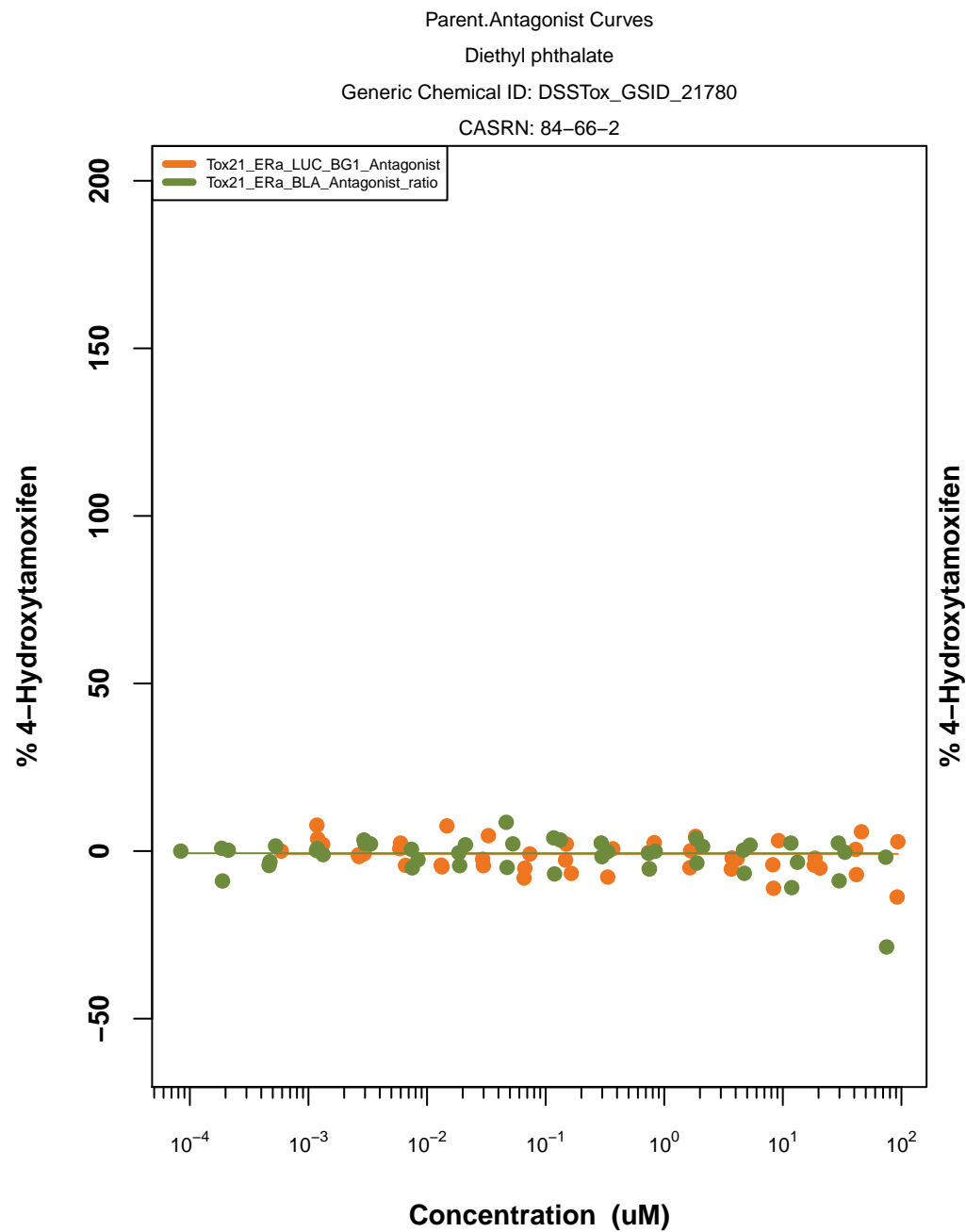
Parent.Antagonist Curves
2,2',6,6'-Tetrachlorobisphenol A
Generic Chemical ID: DSSTox_GSID_21770
CASRN: 79-95-8

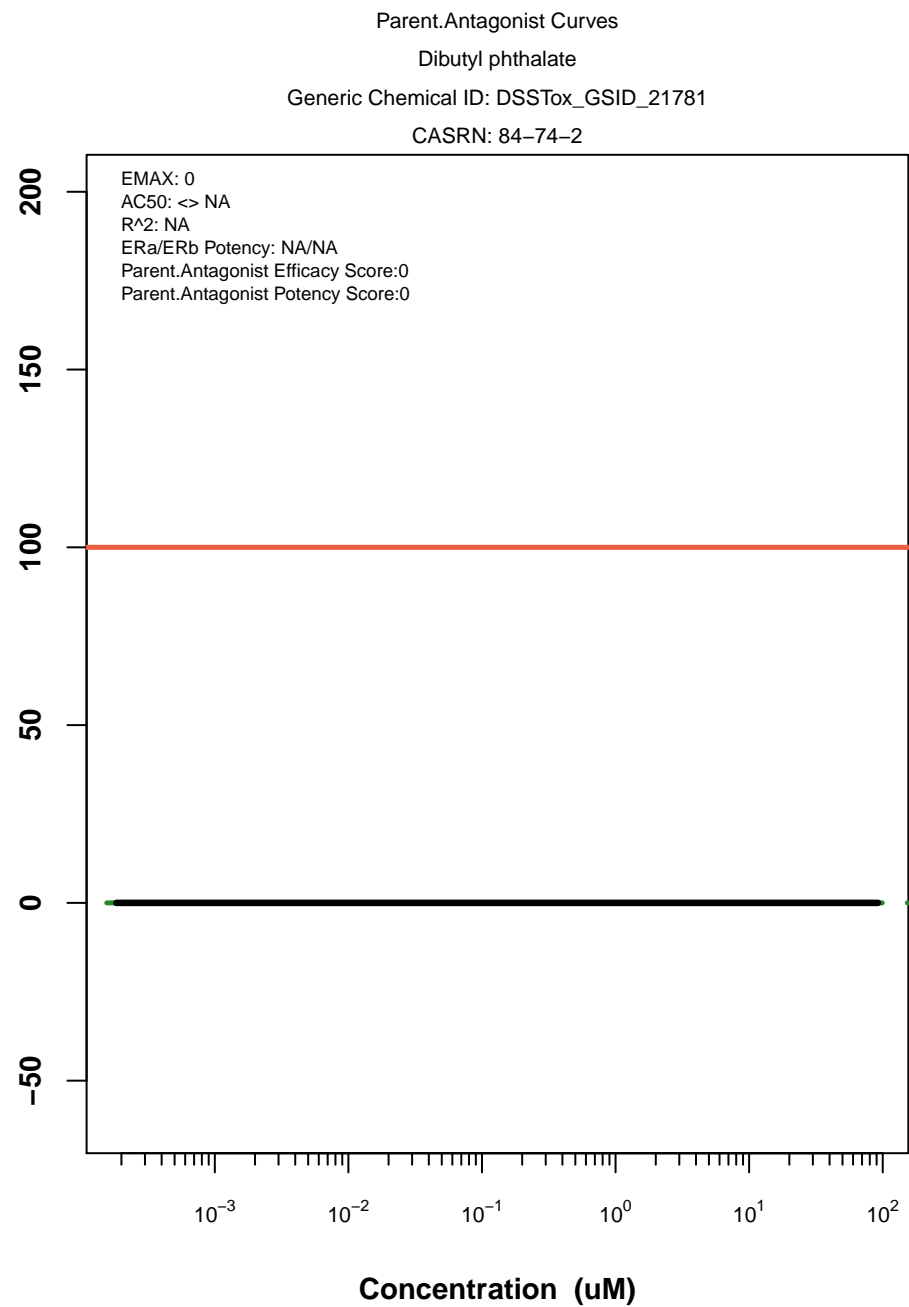
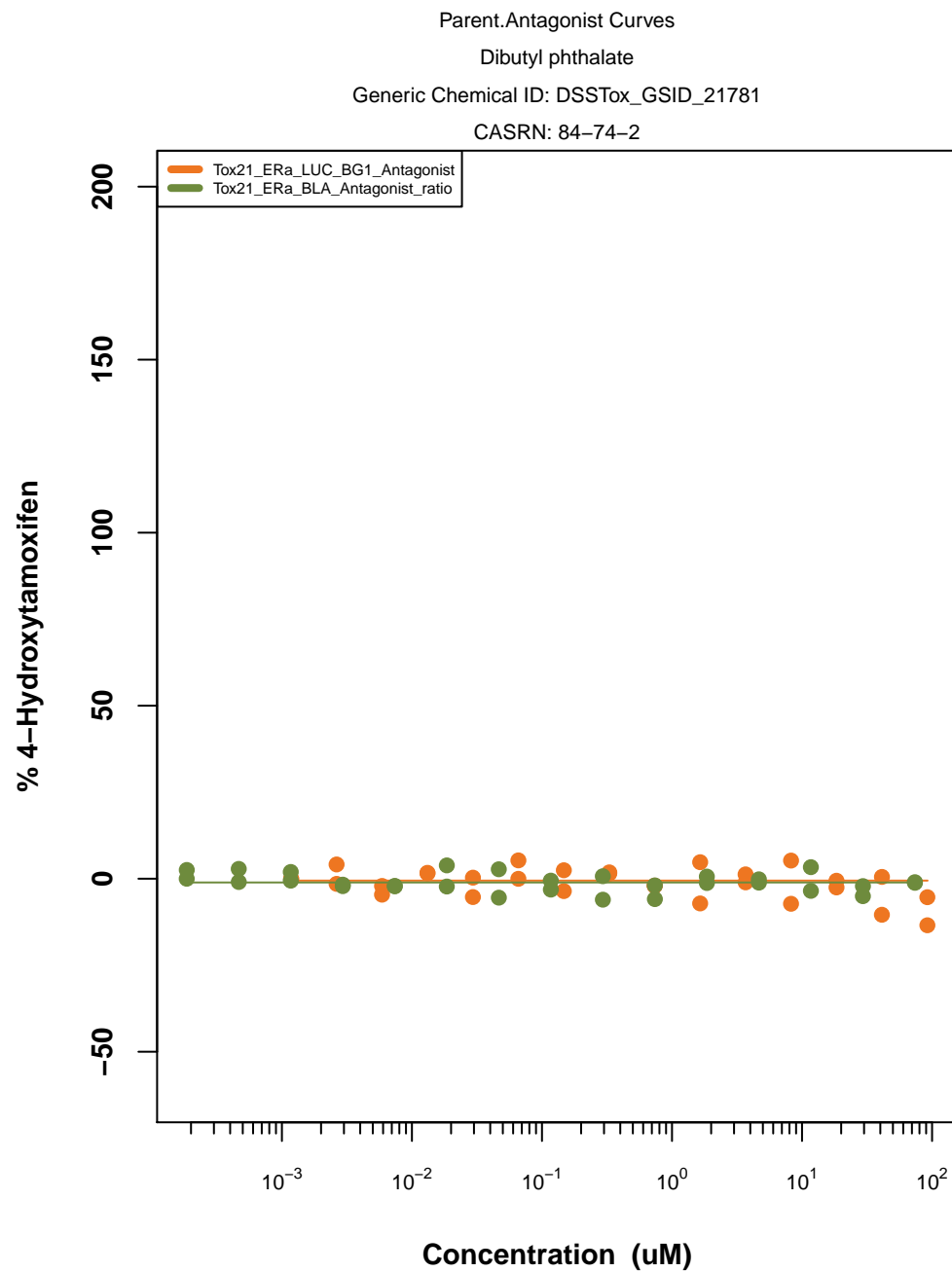


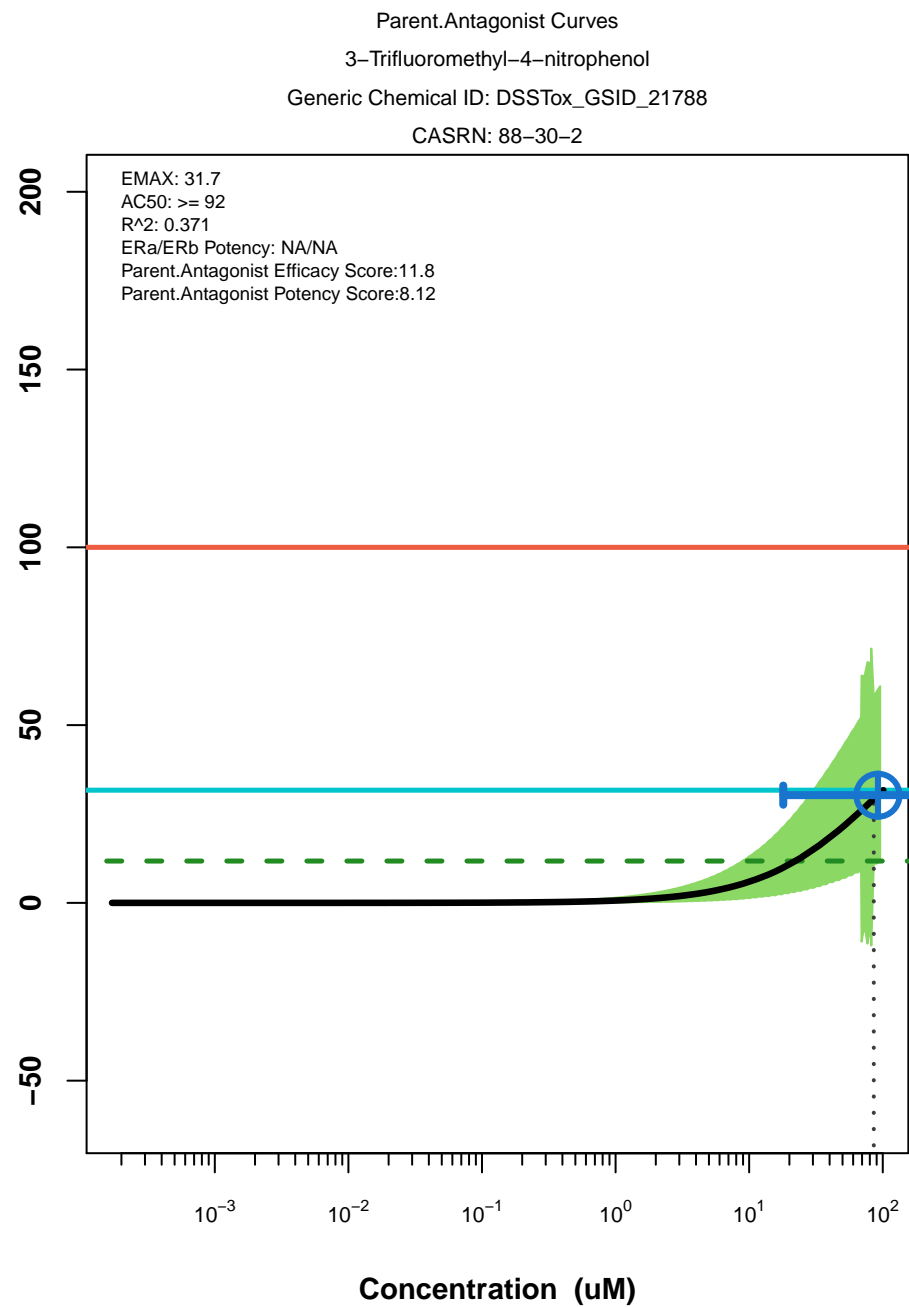
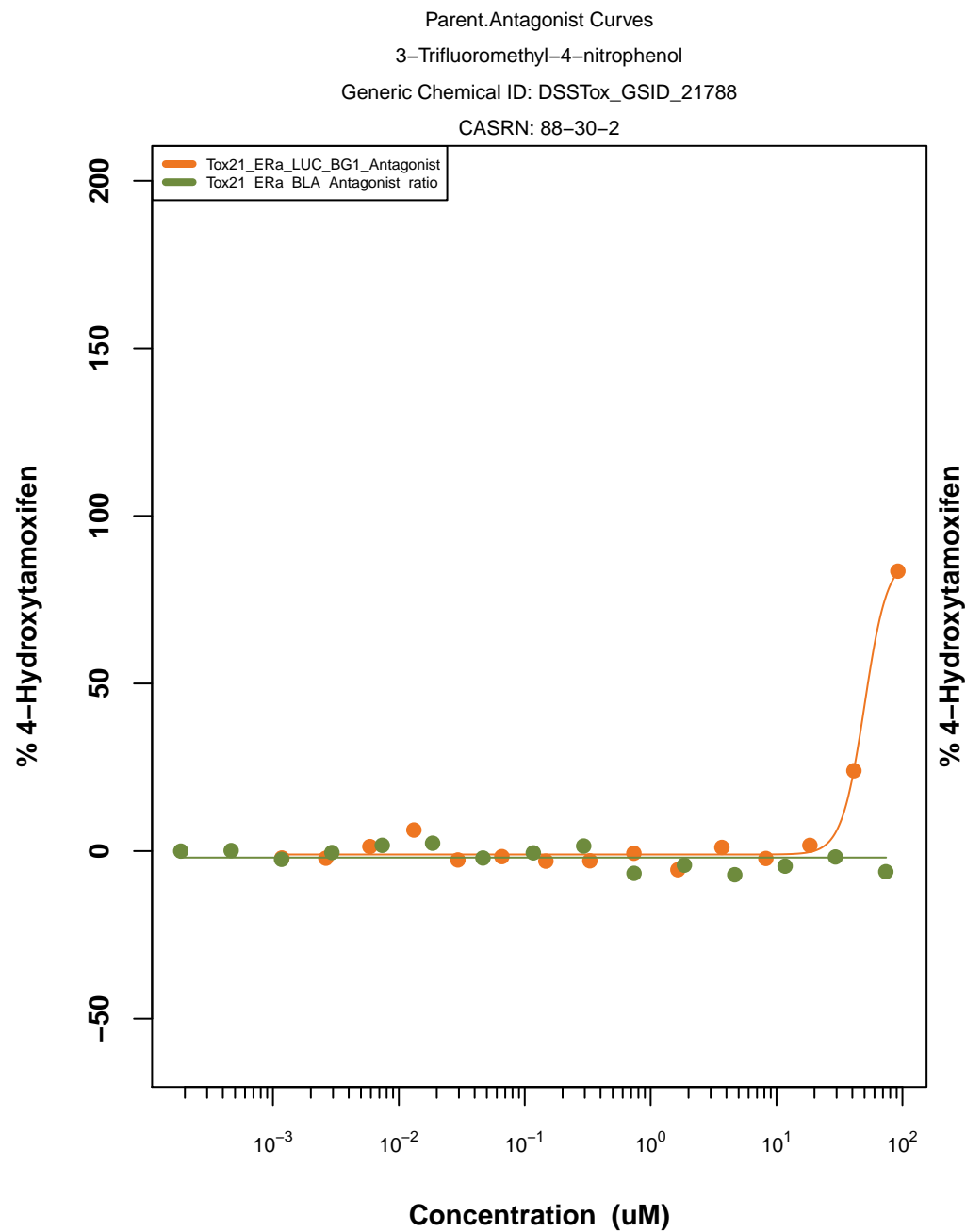


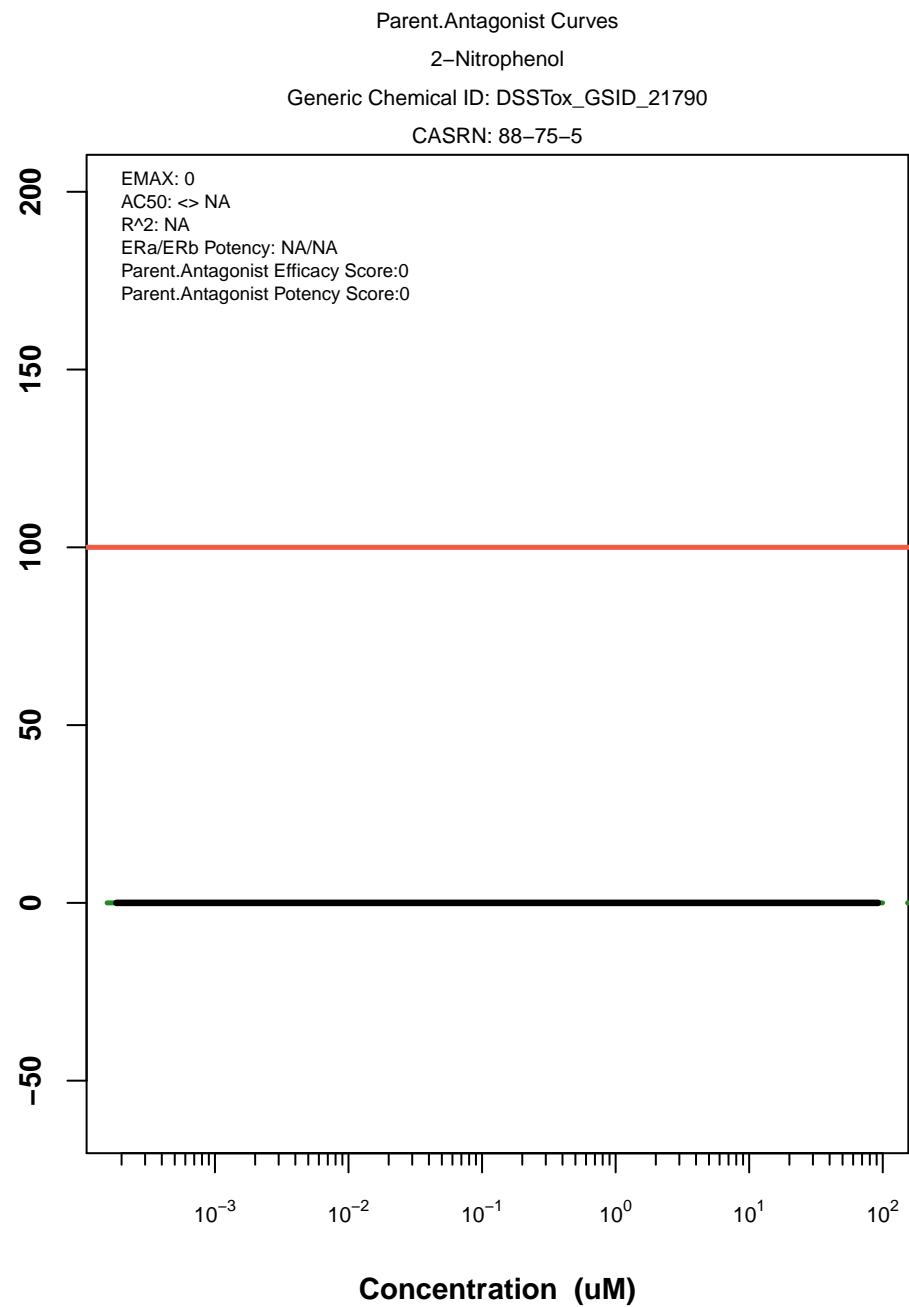
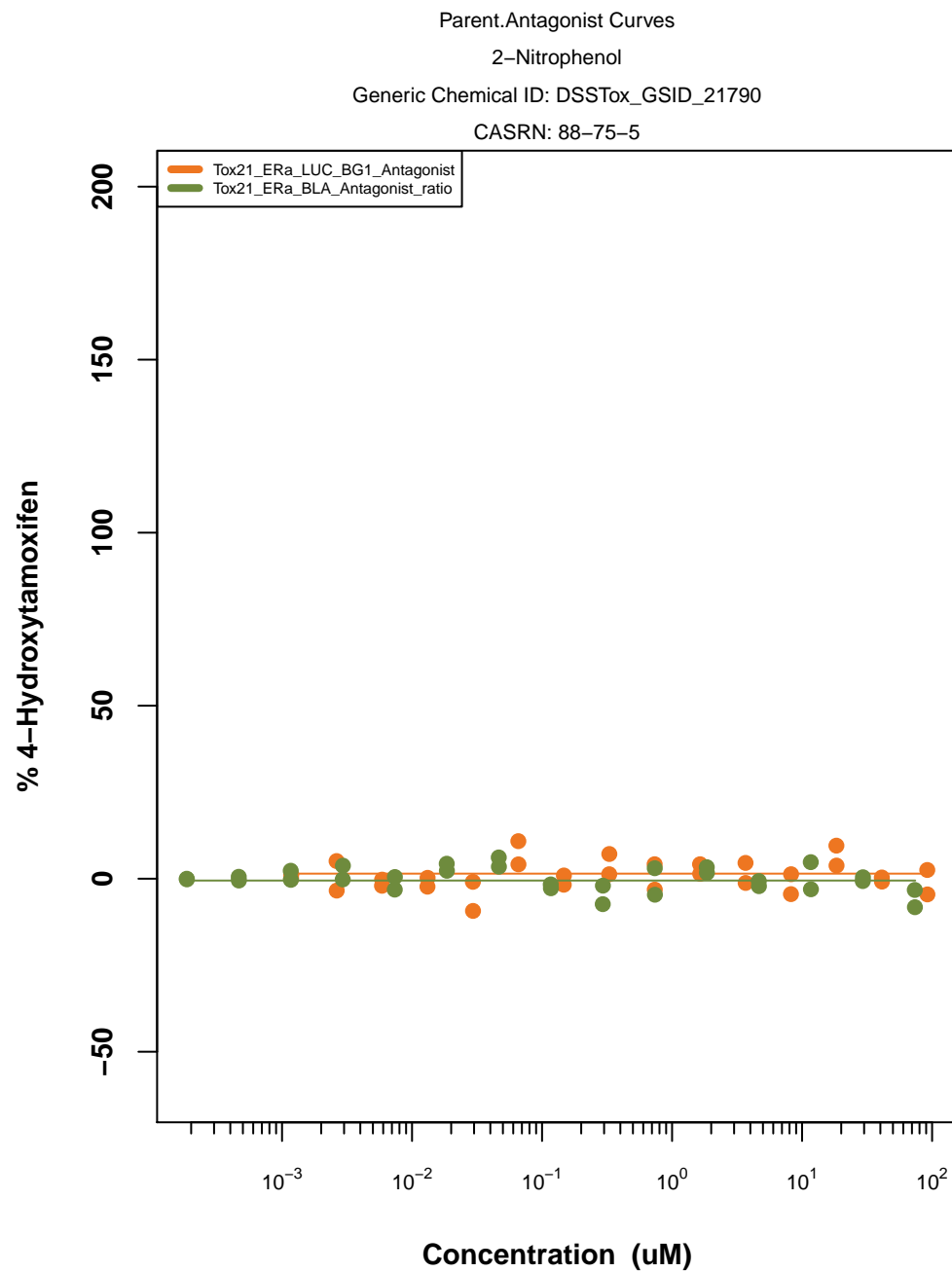


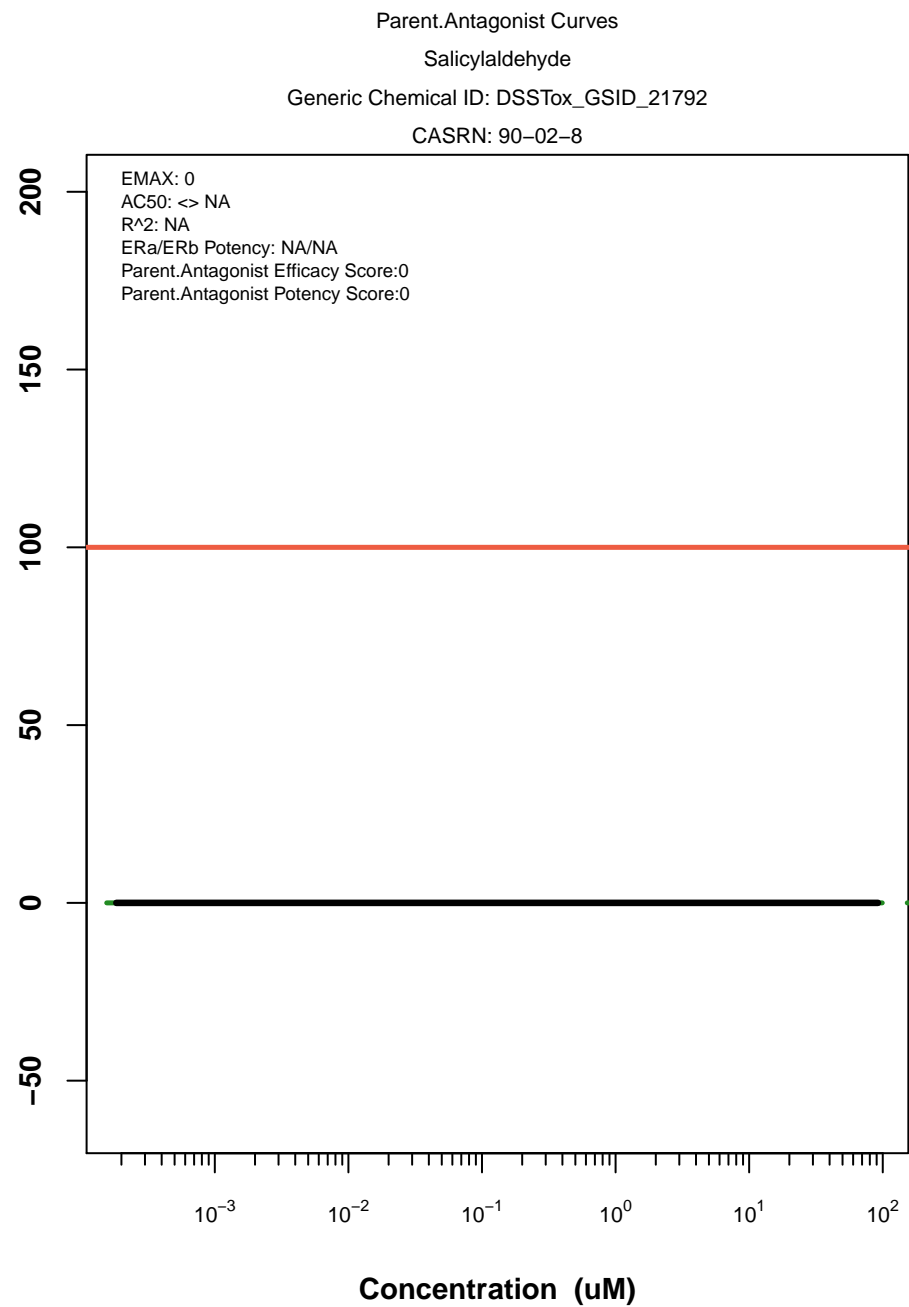
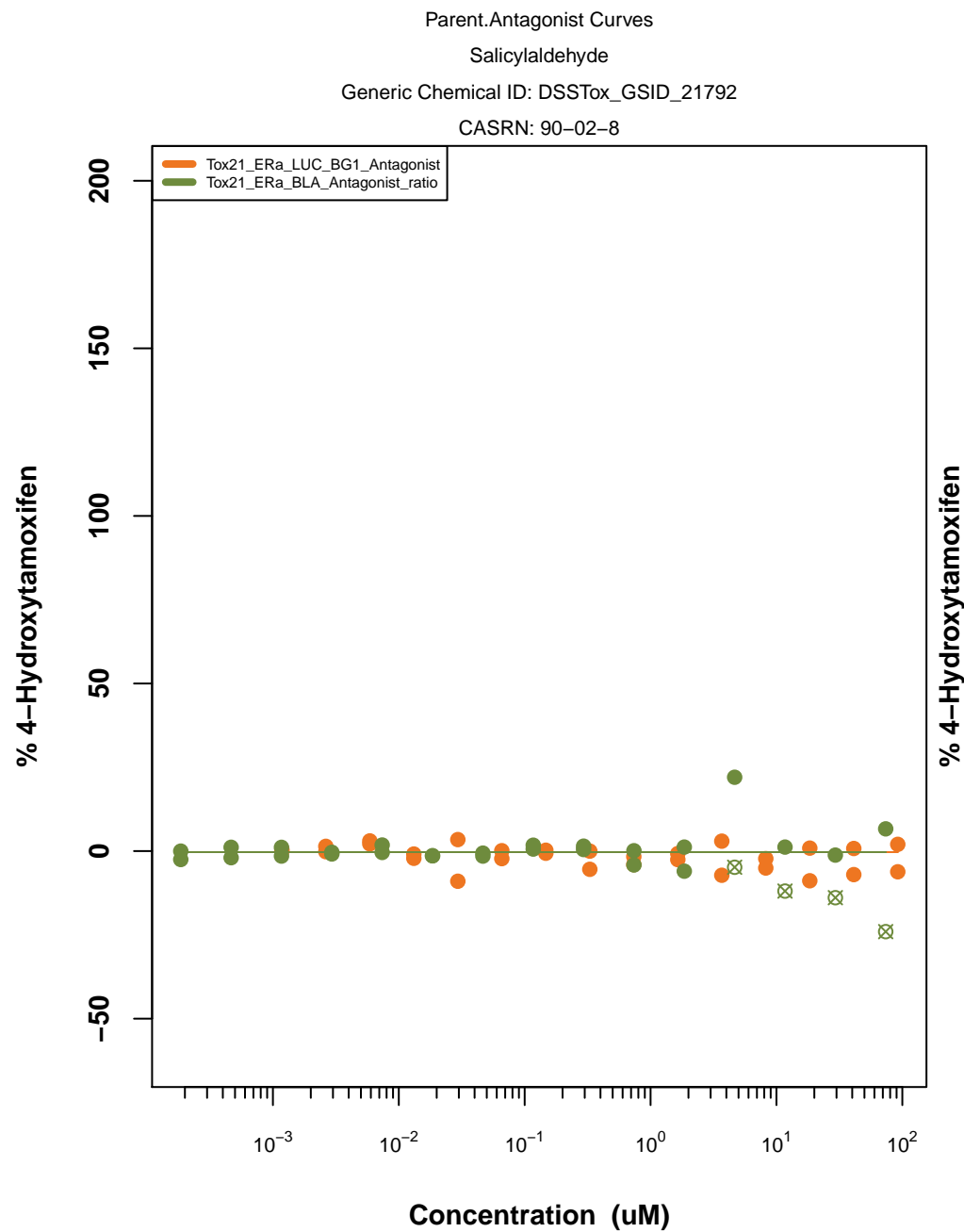


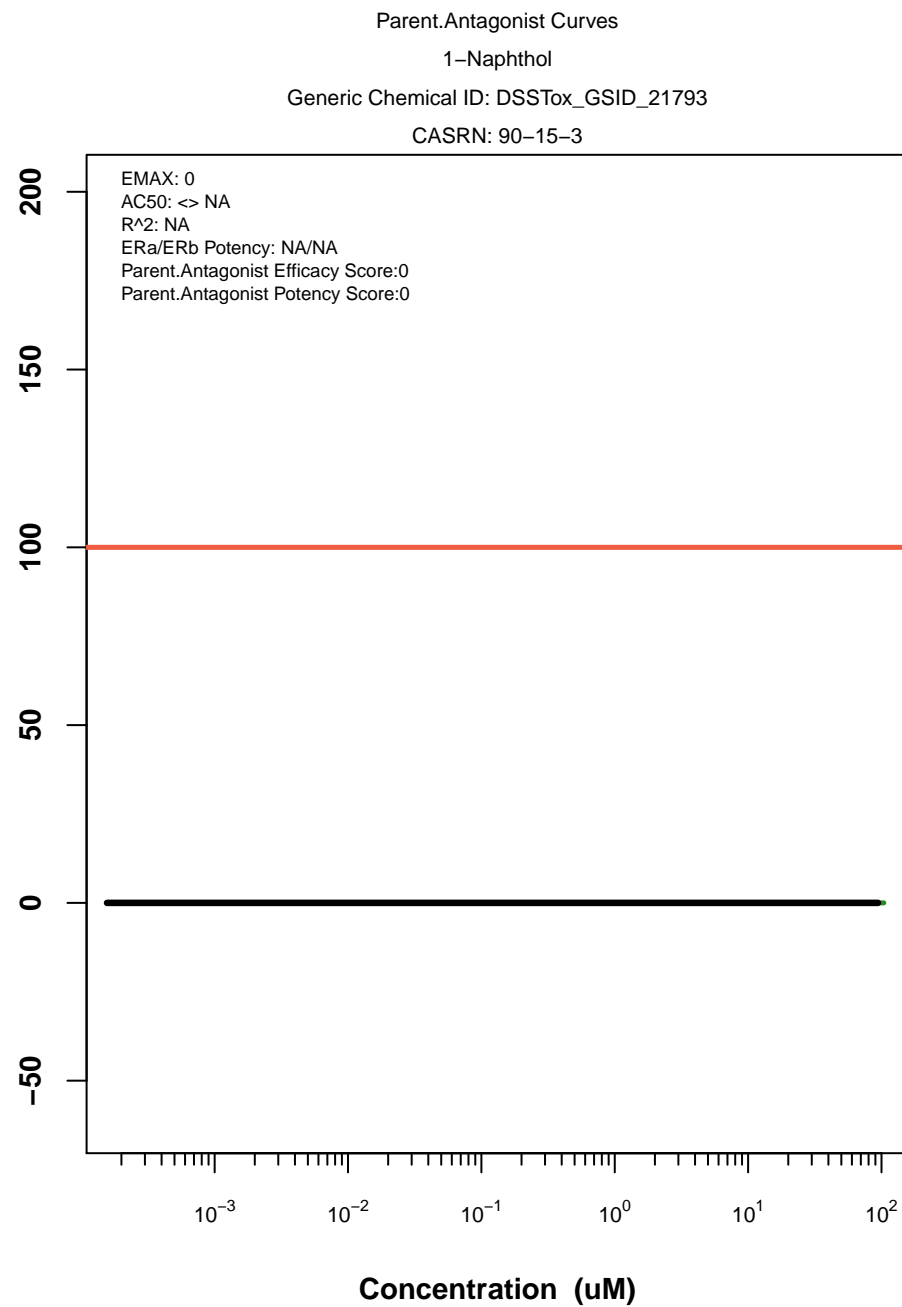
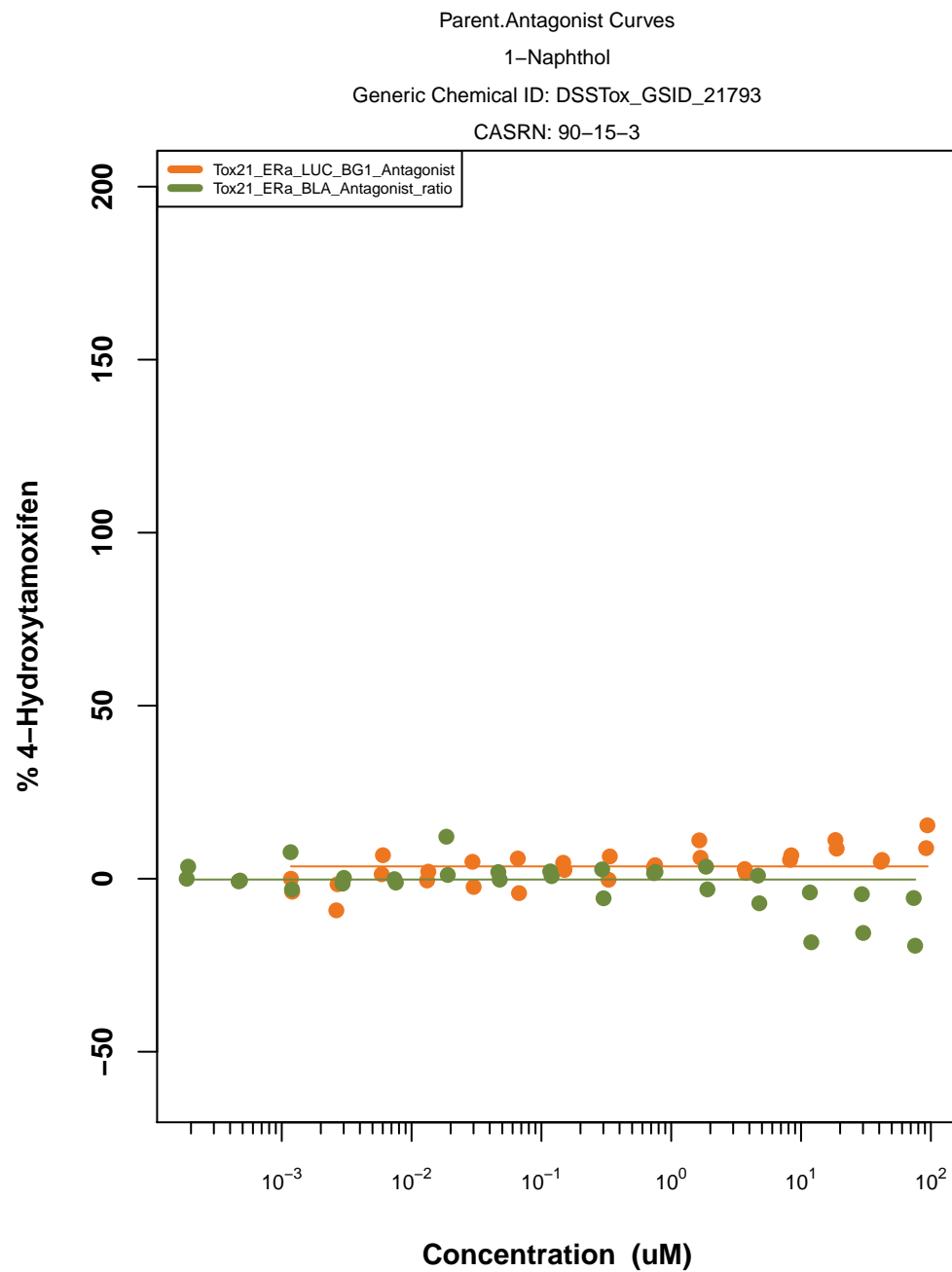


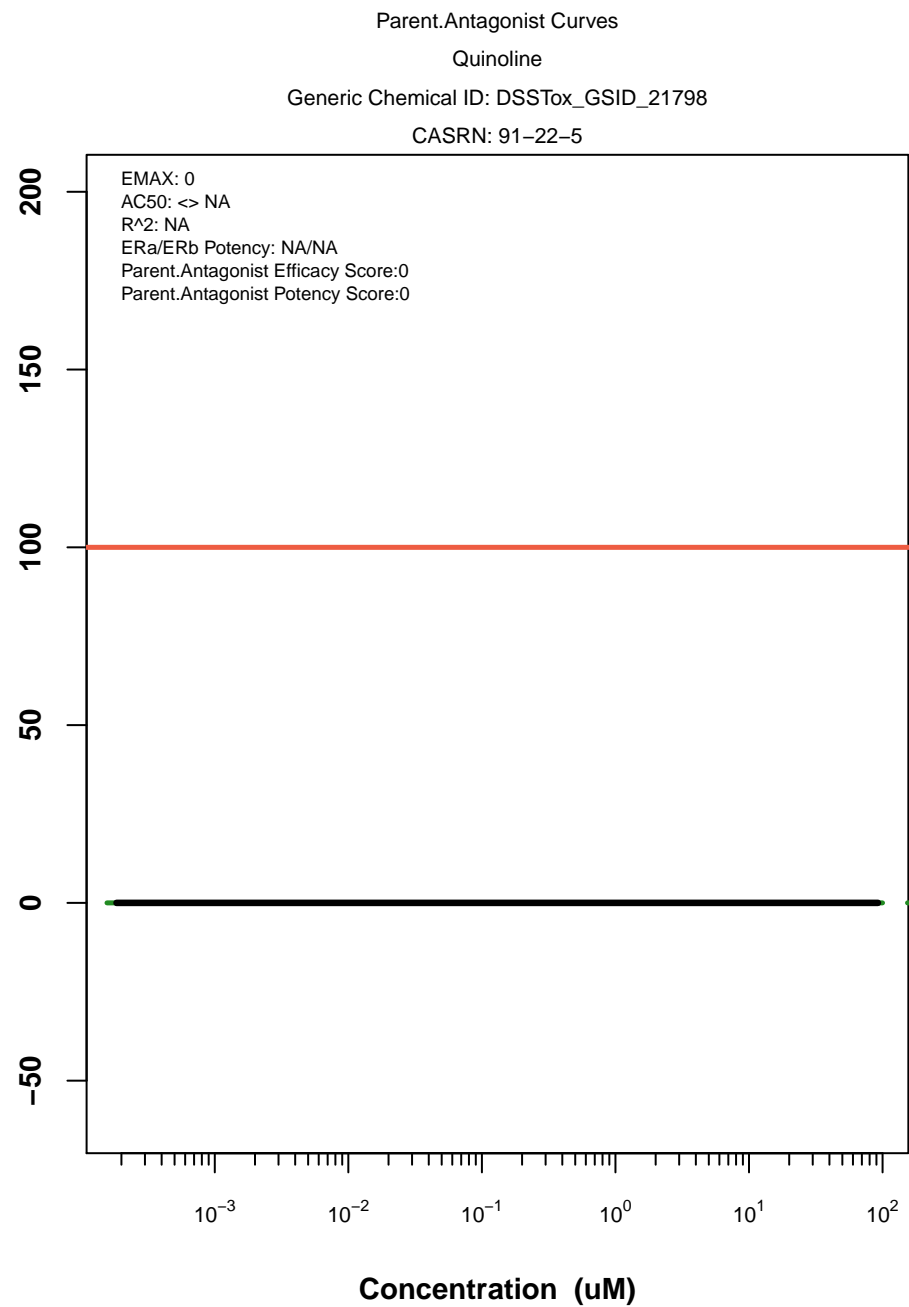
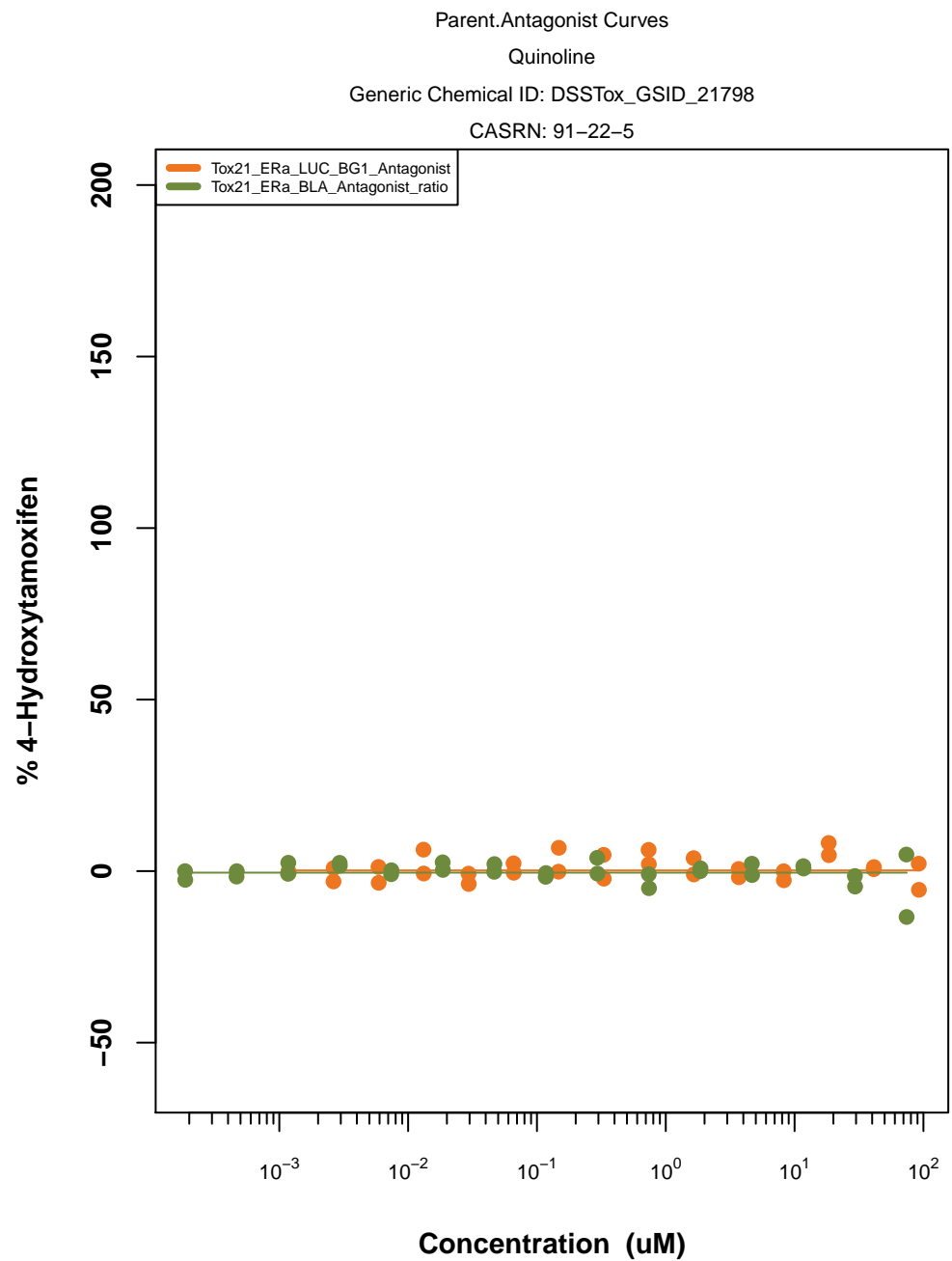


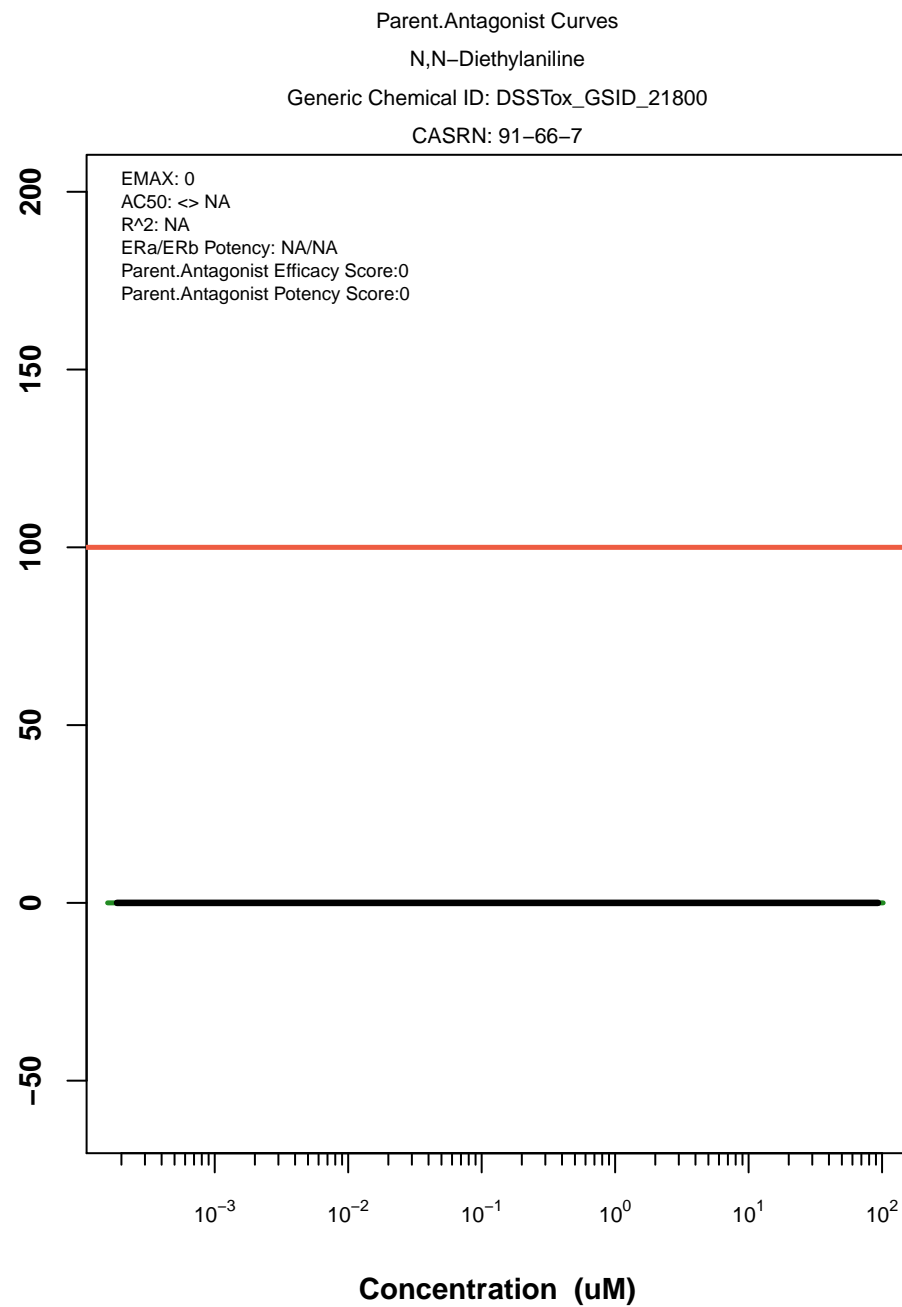
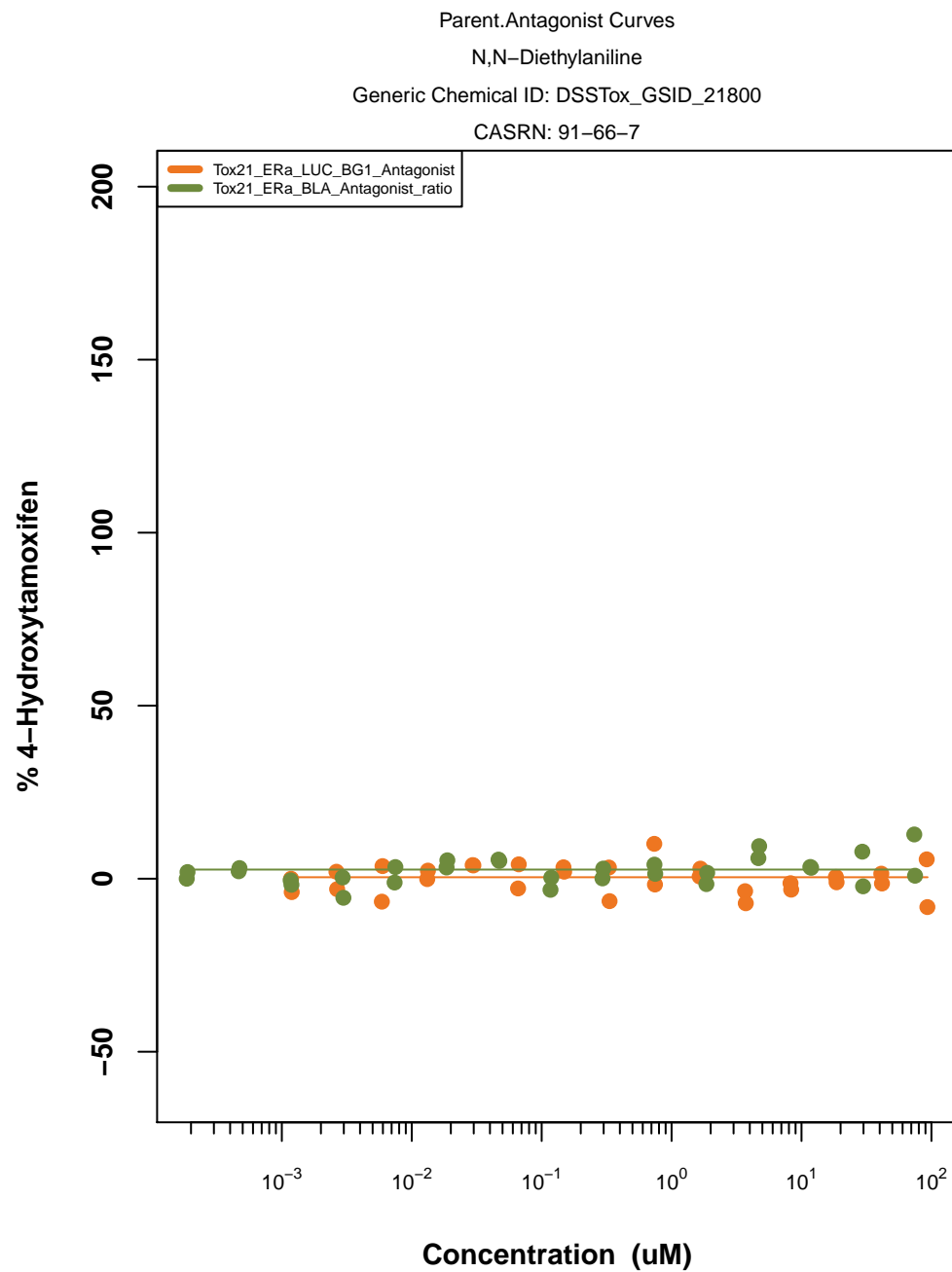


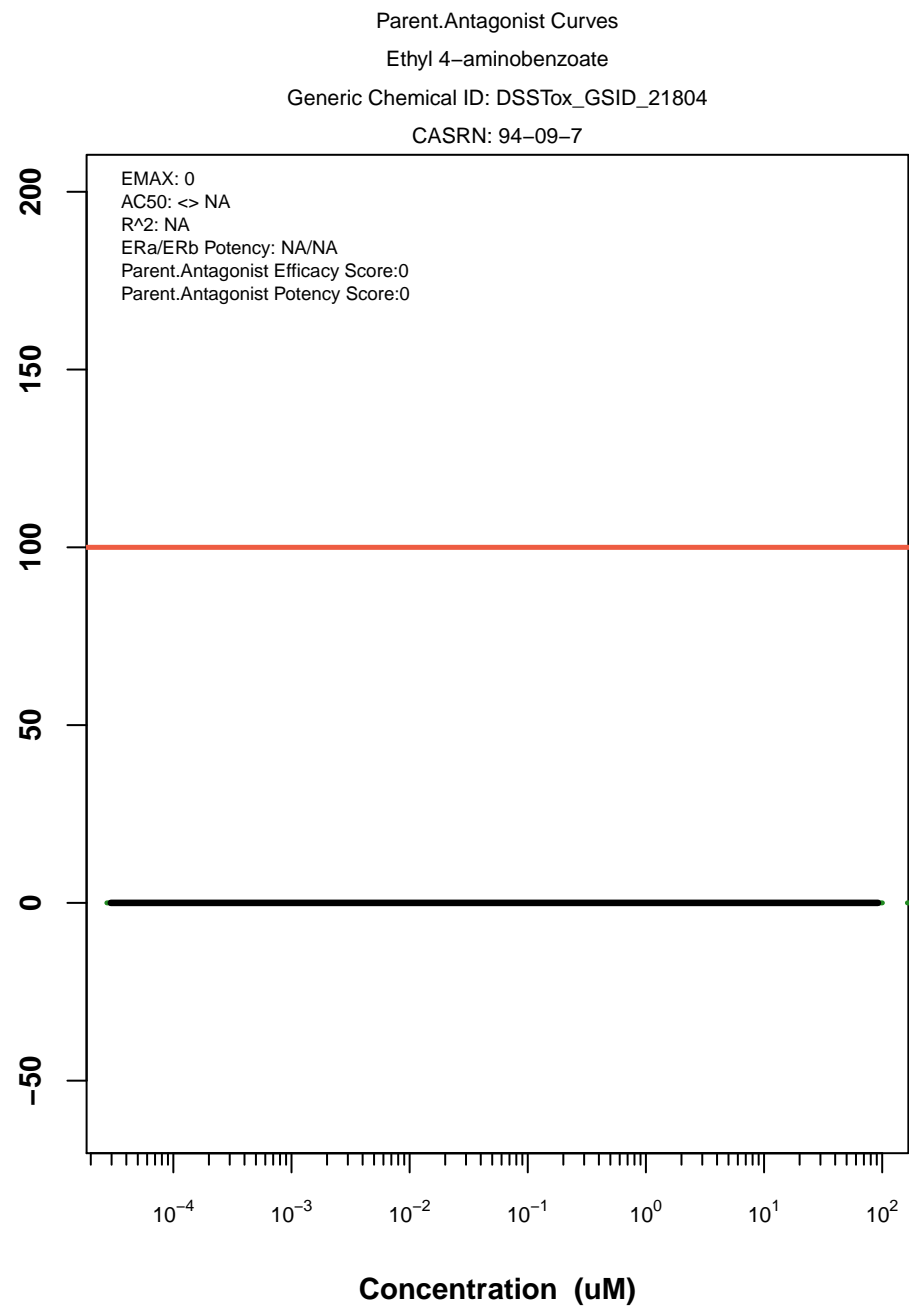
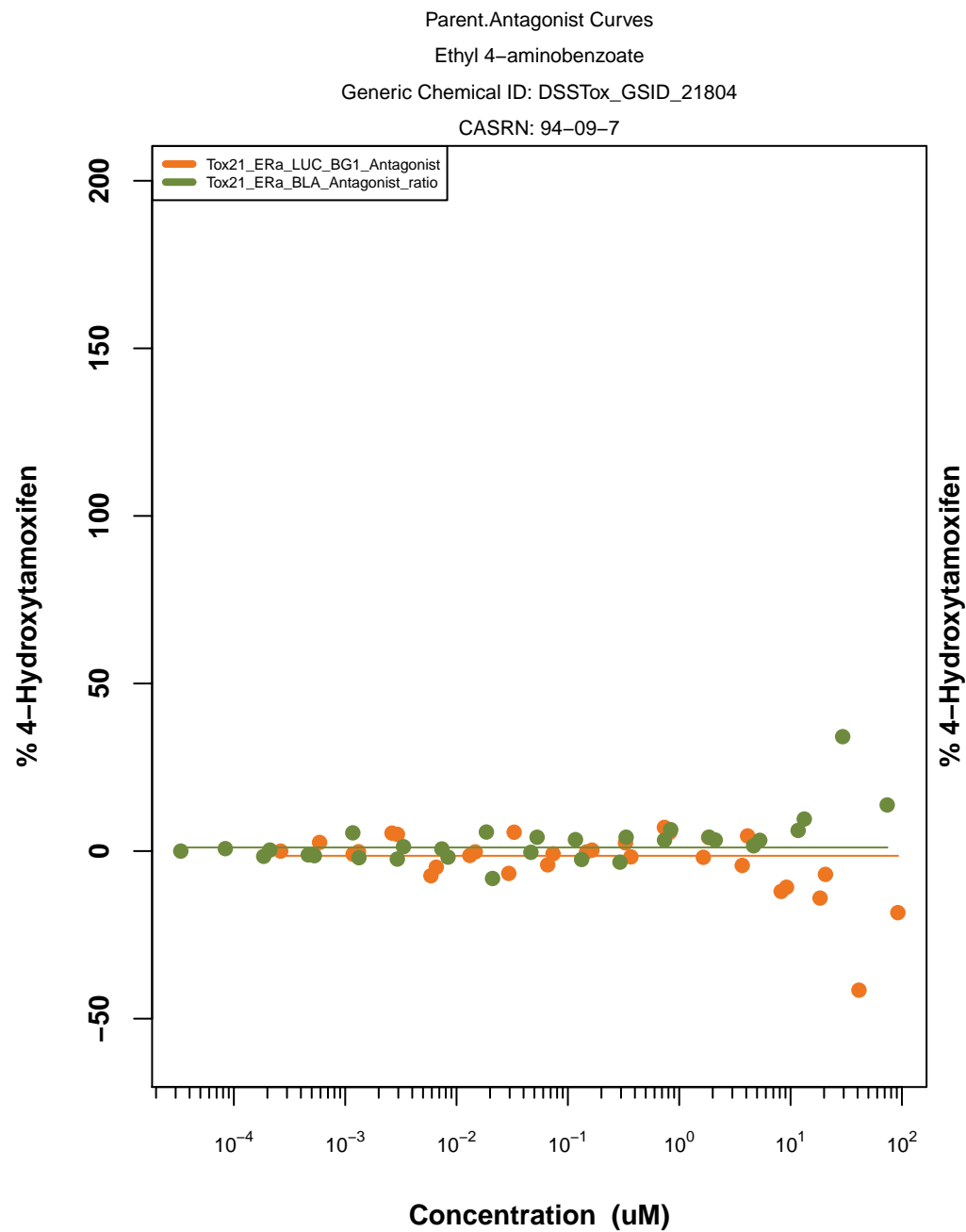


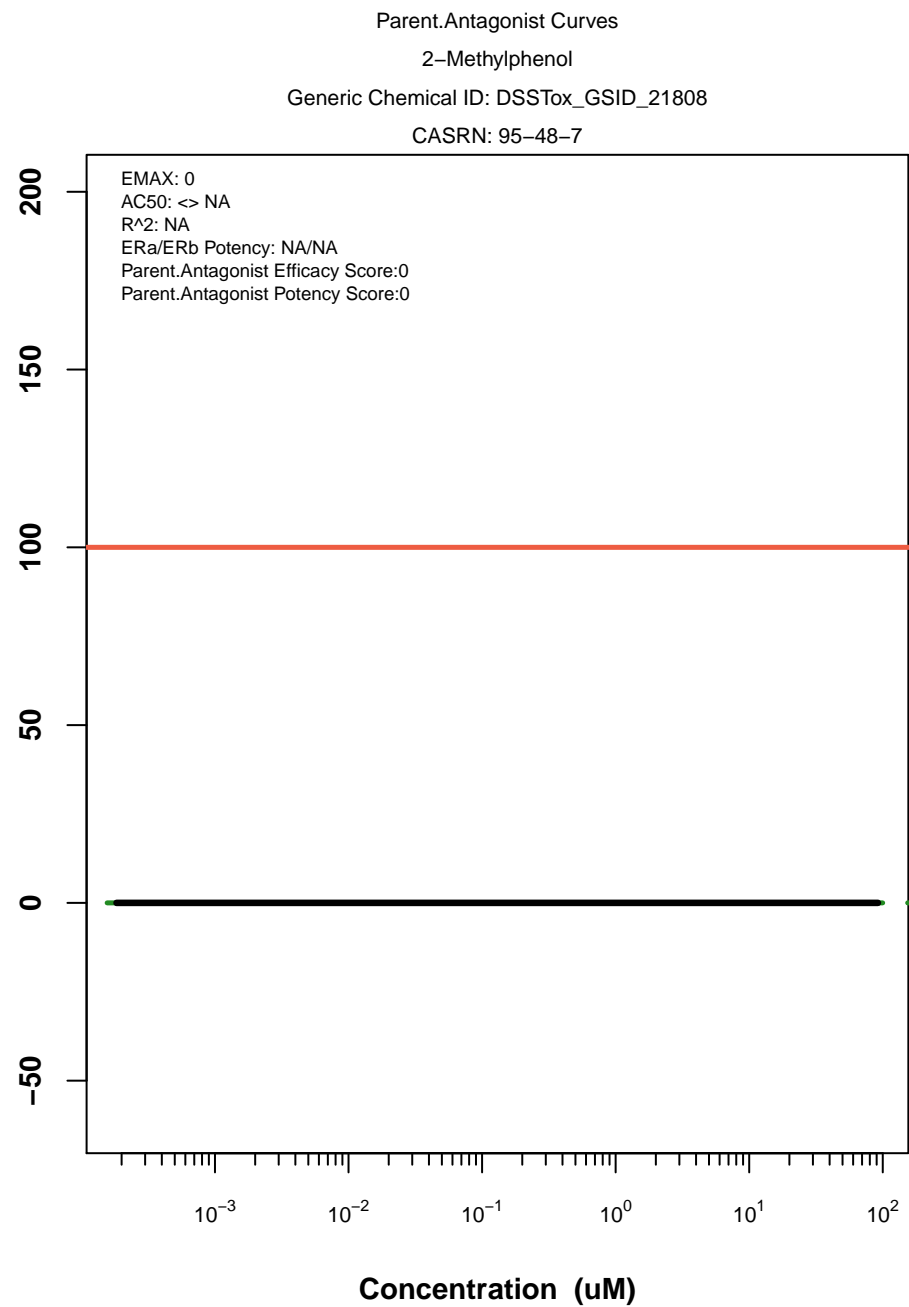
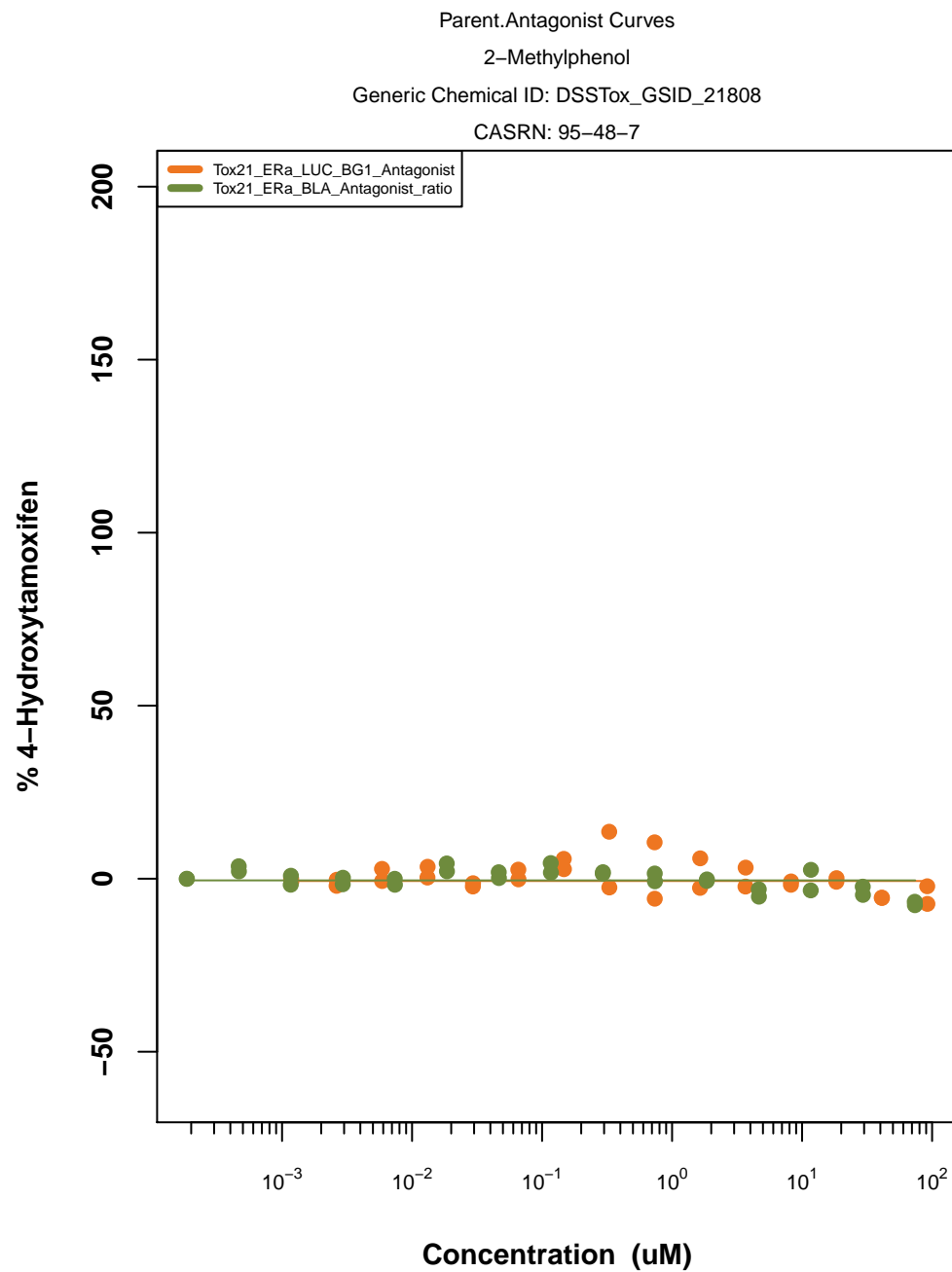


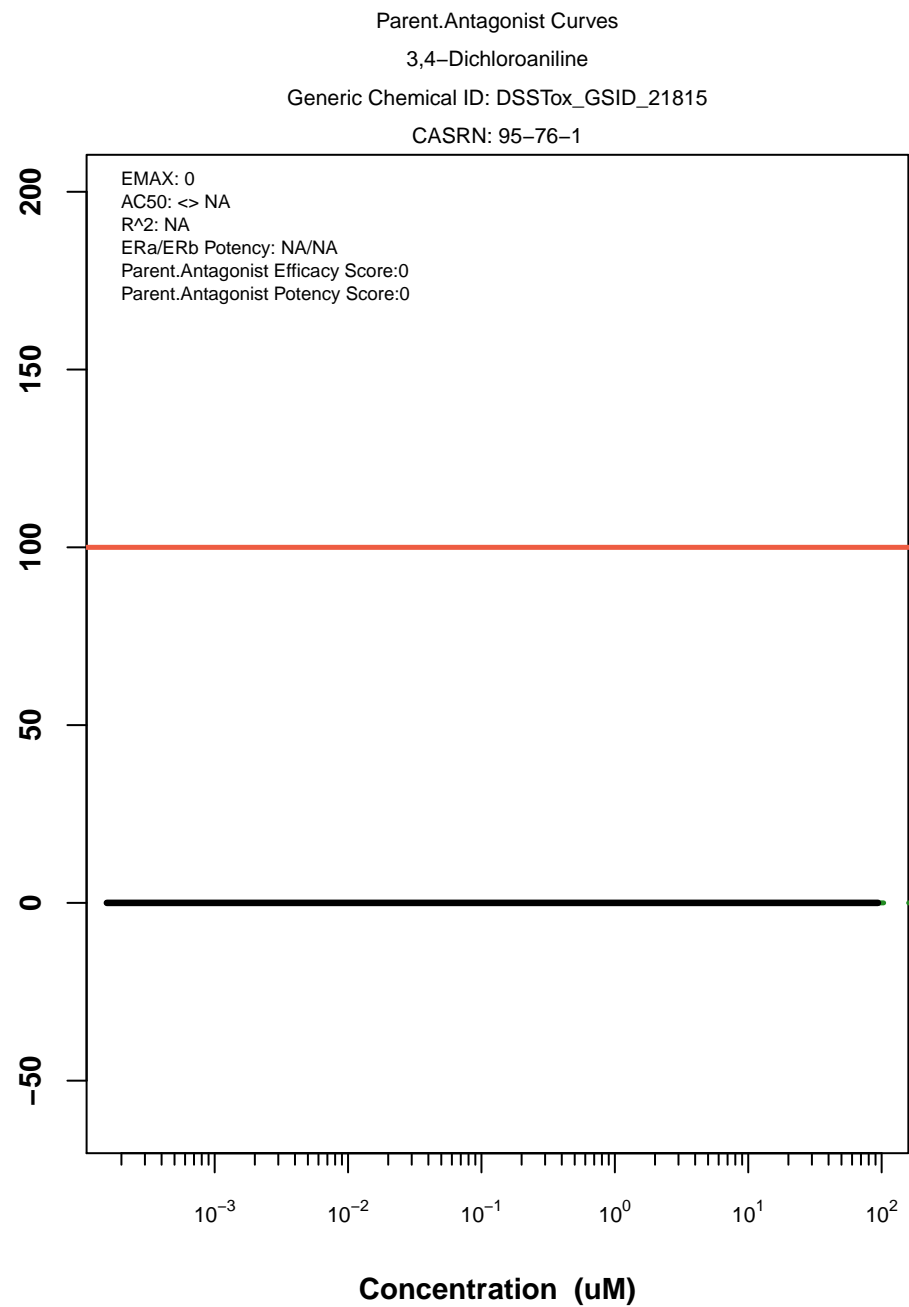
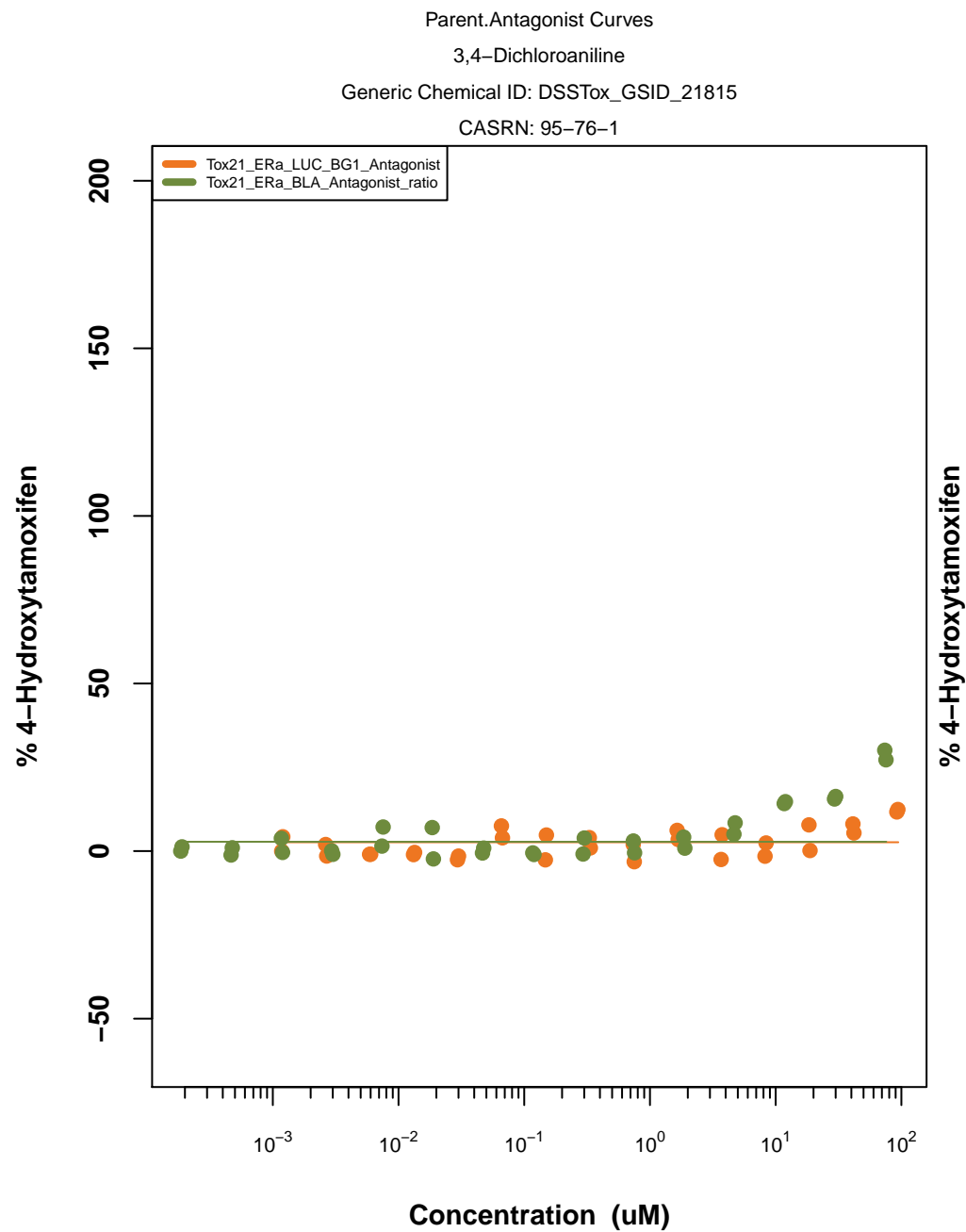


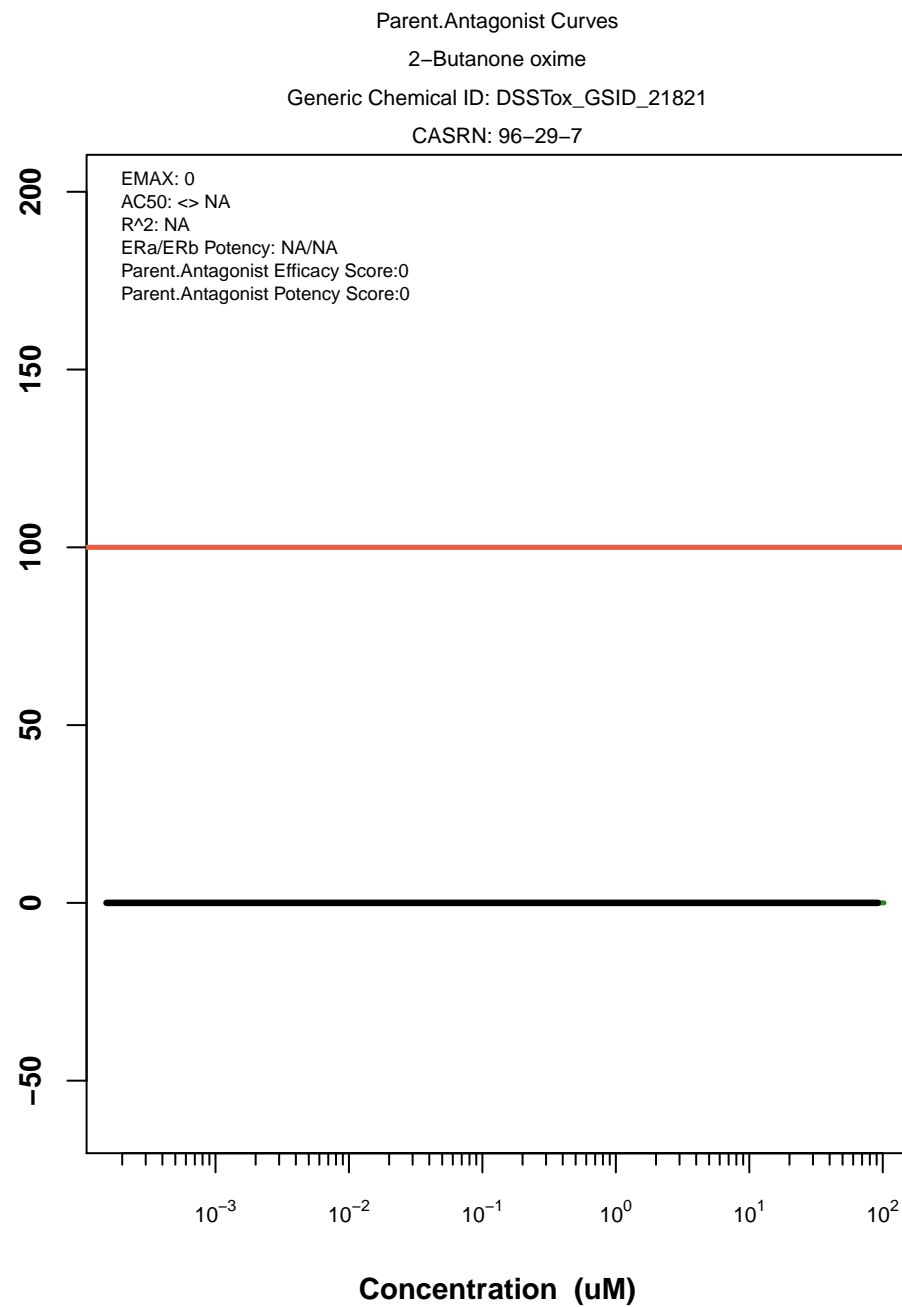
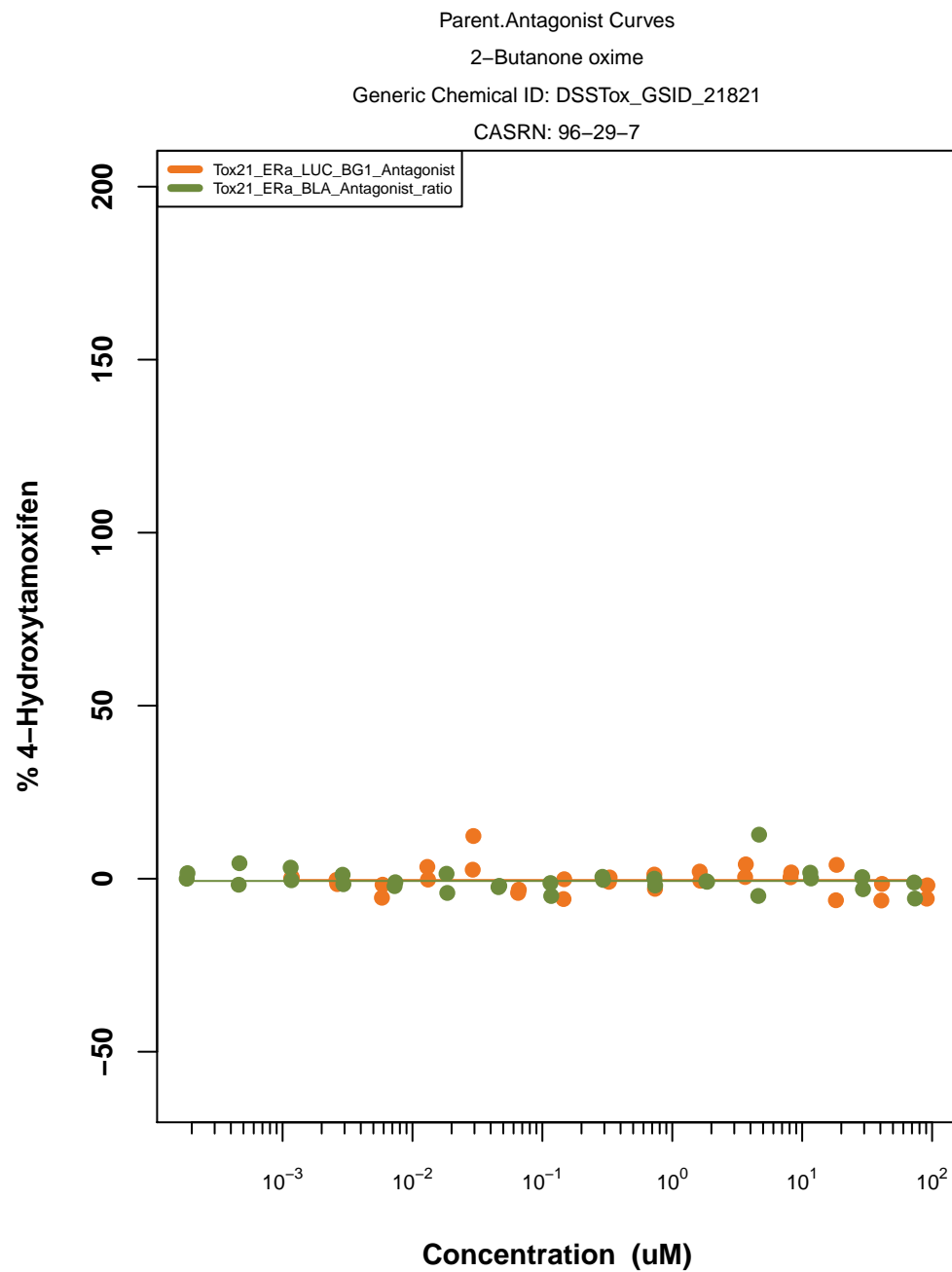


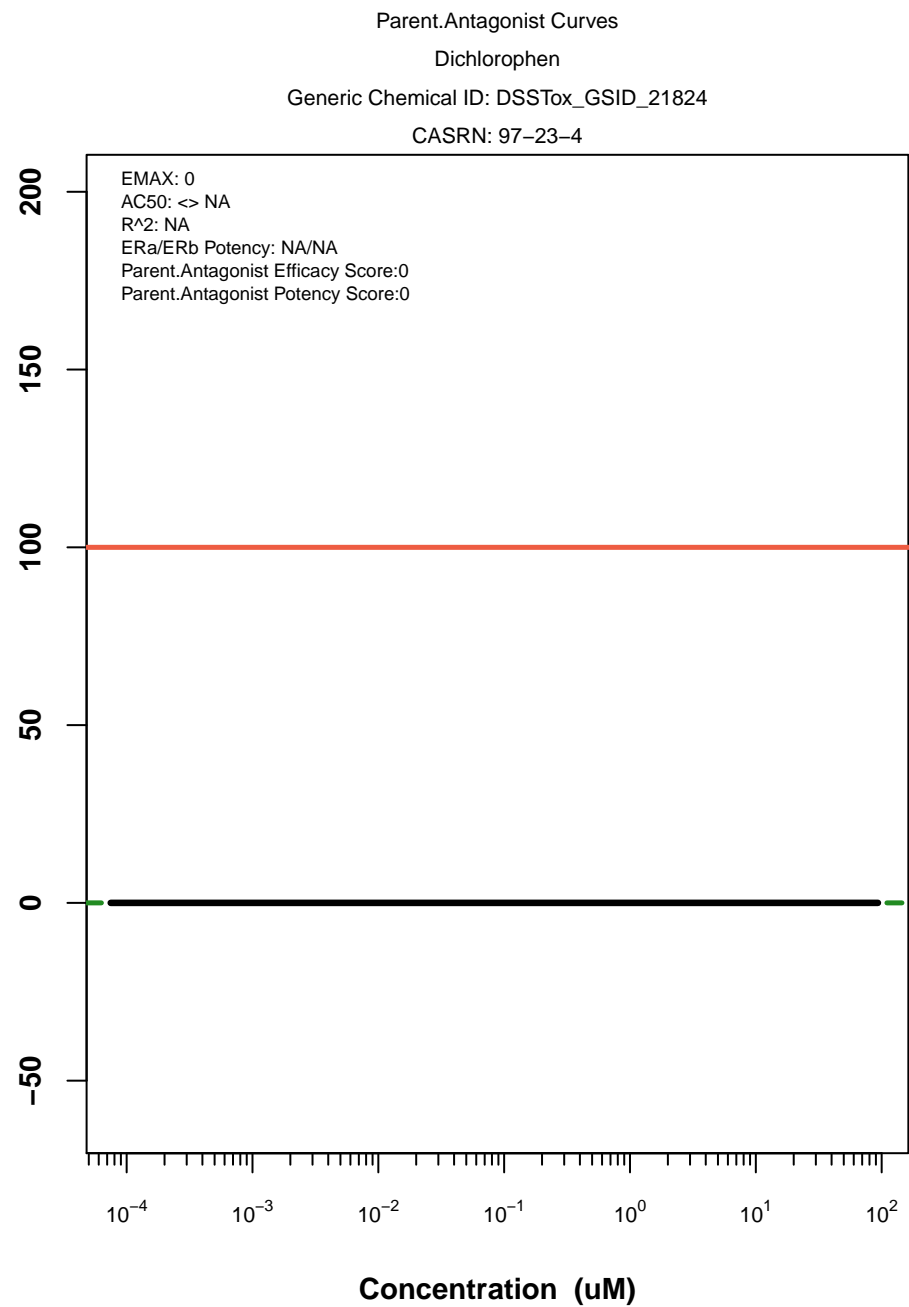
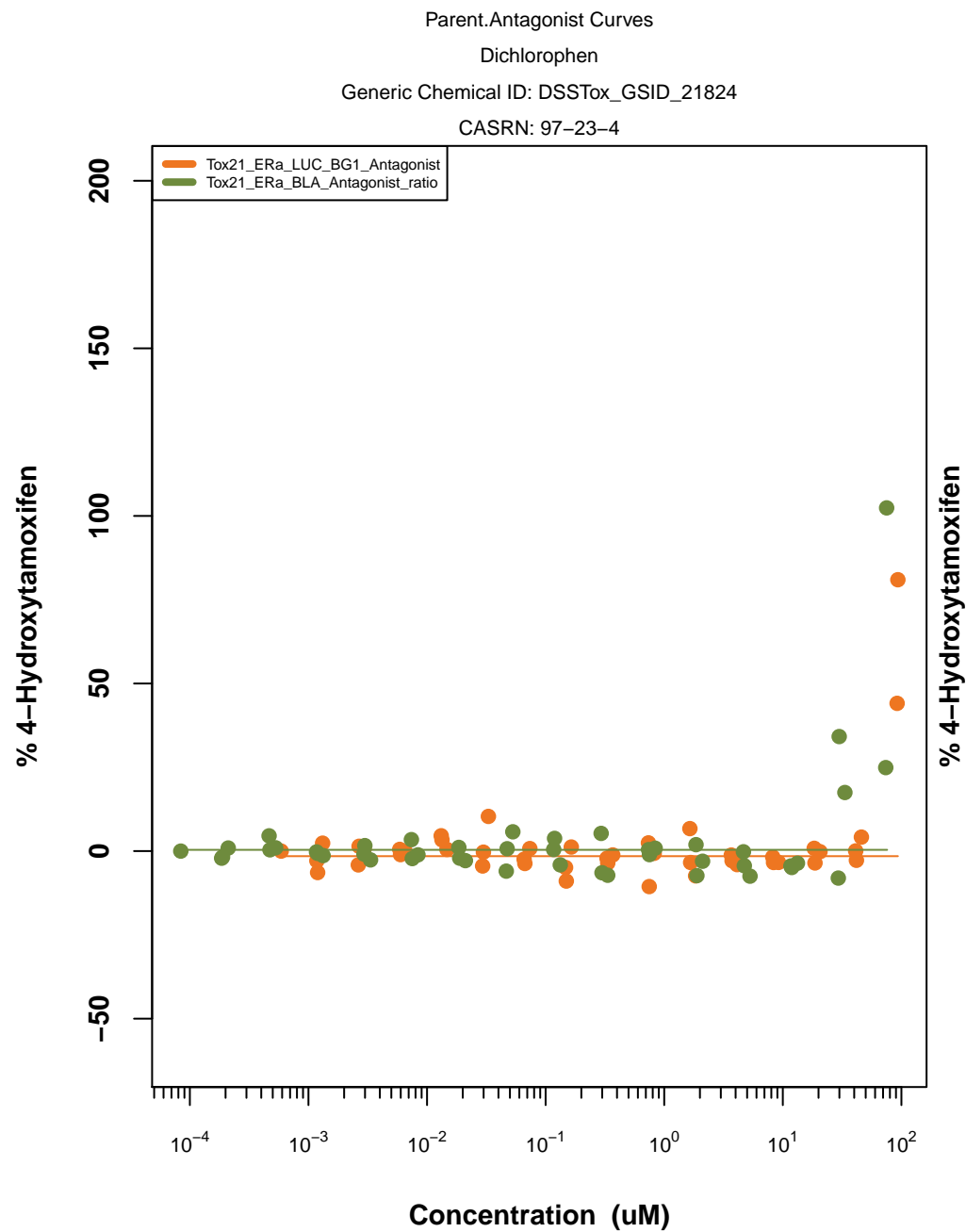


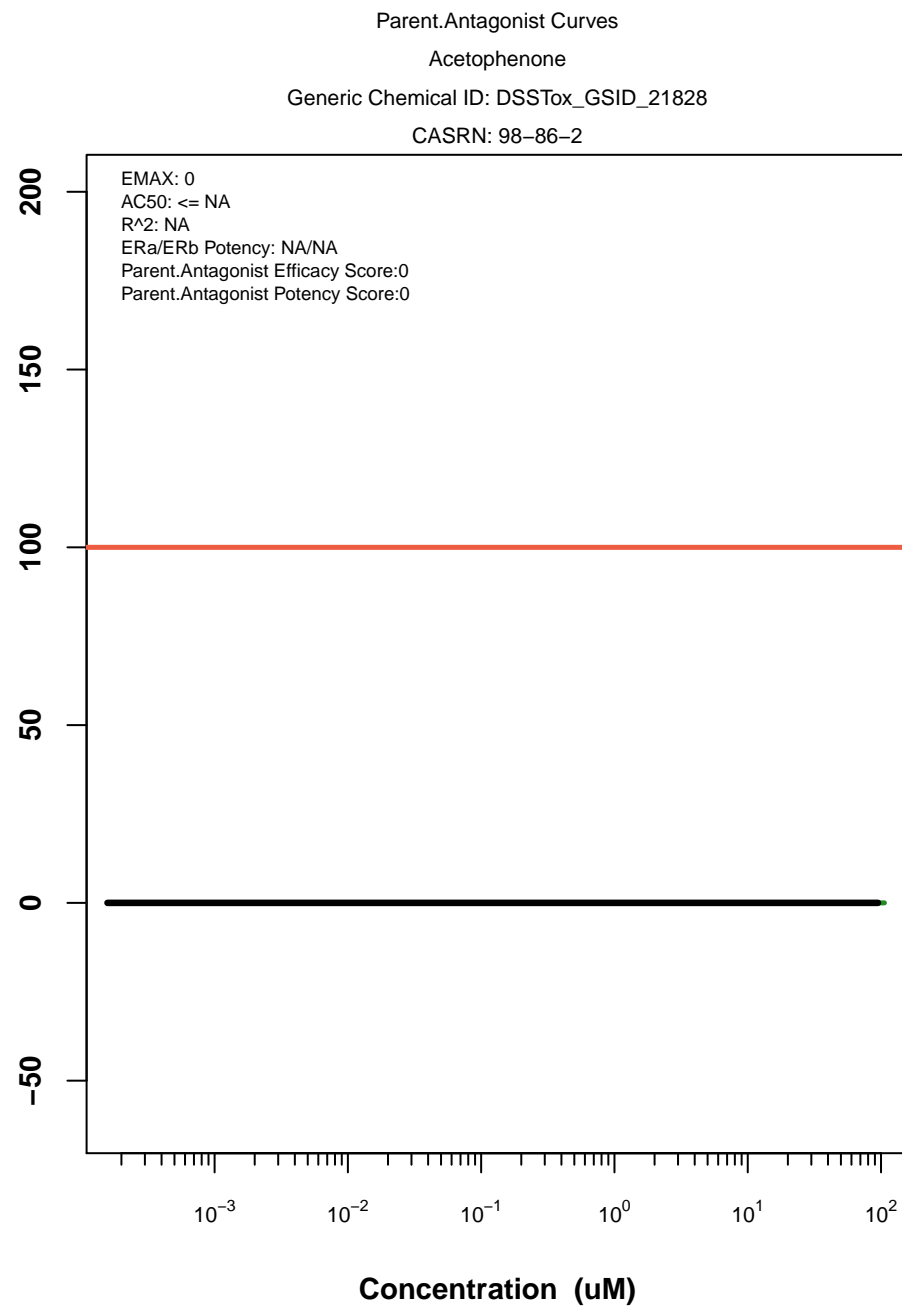
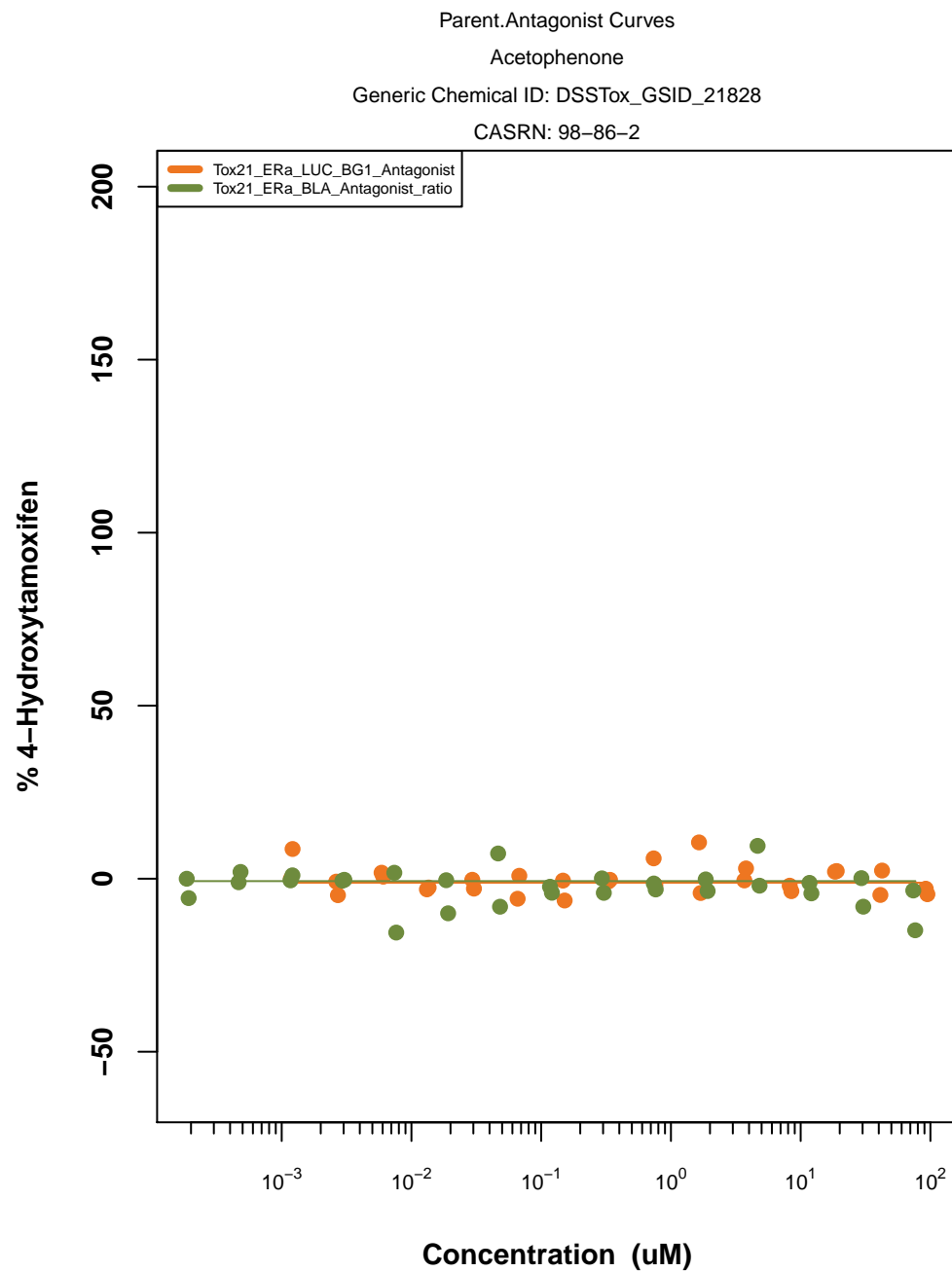


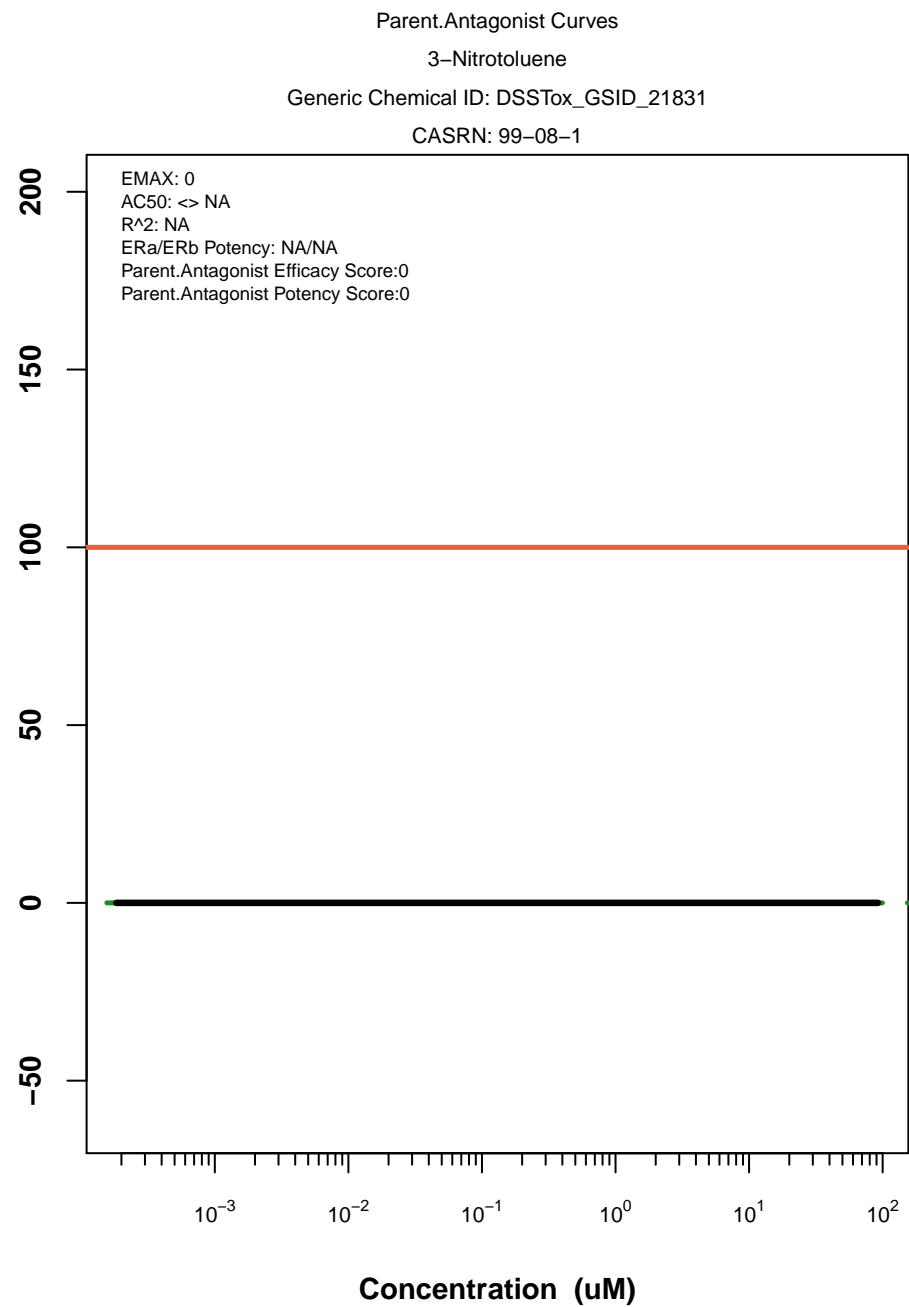
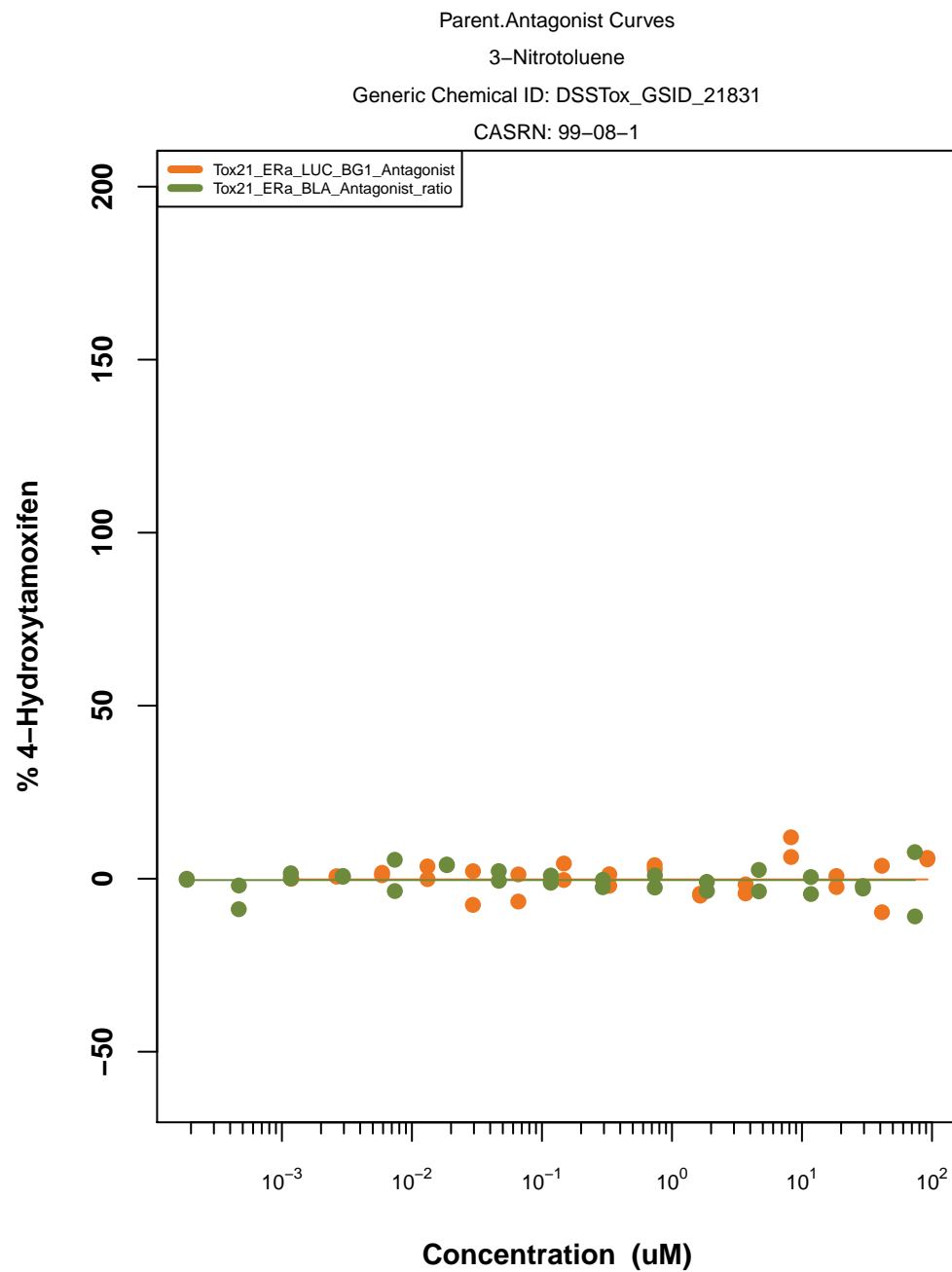










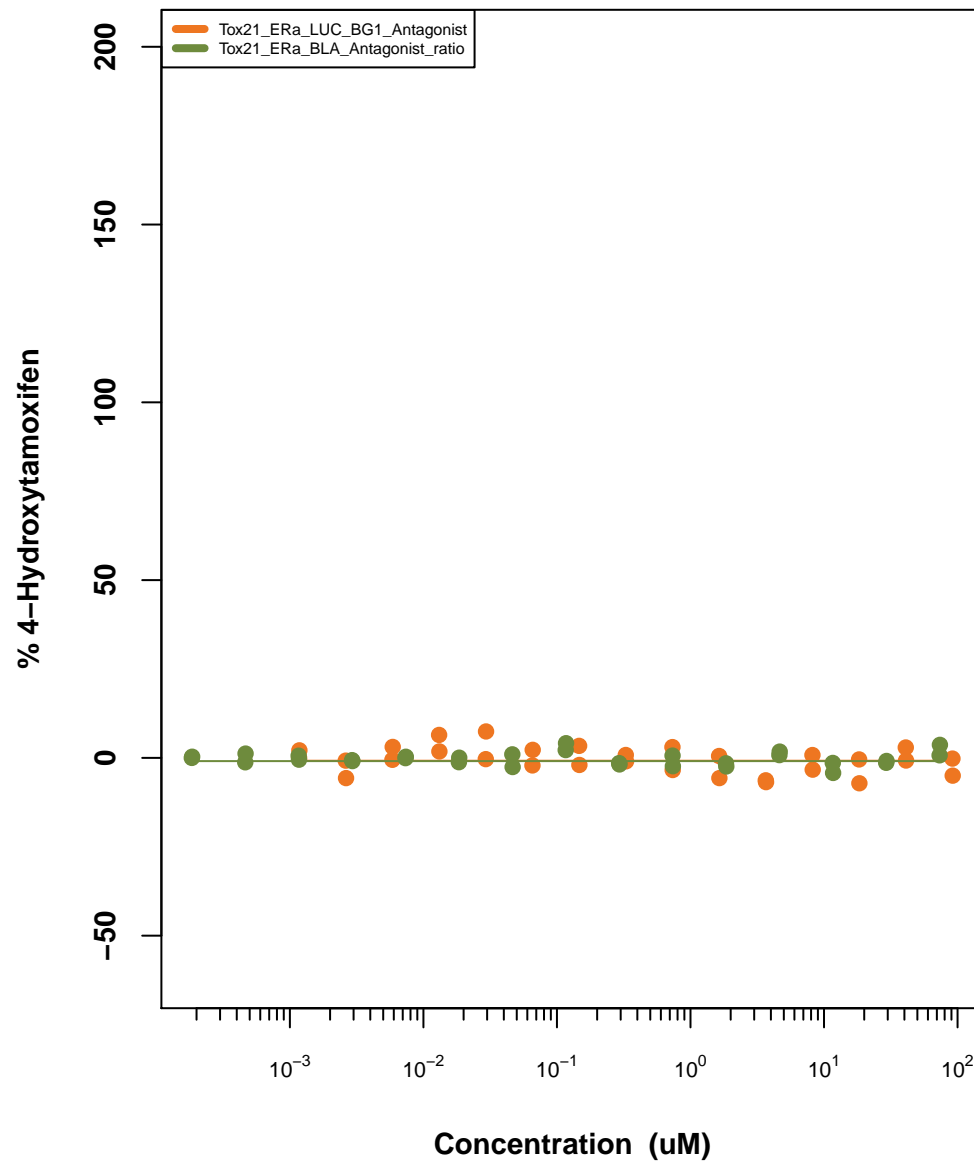


Parent.Antagonist Curves

N,N,4-Trimethylaniline

Generic Chemical ID: DSSTox_GSID_21832

CASRN: 99-97-8

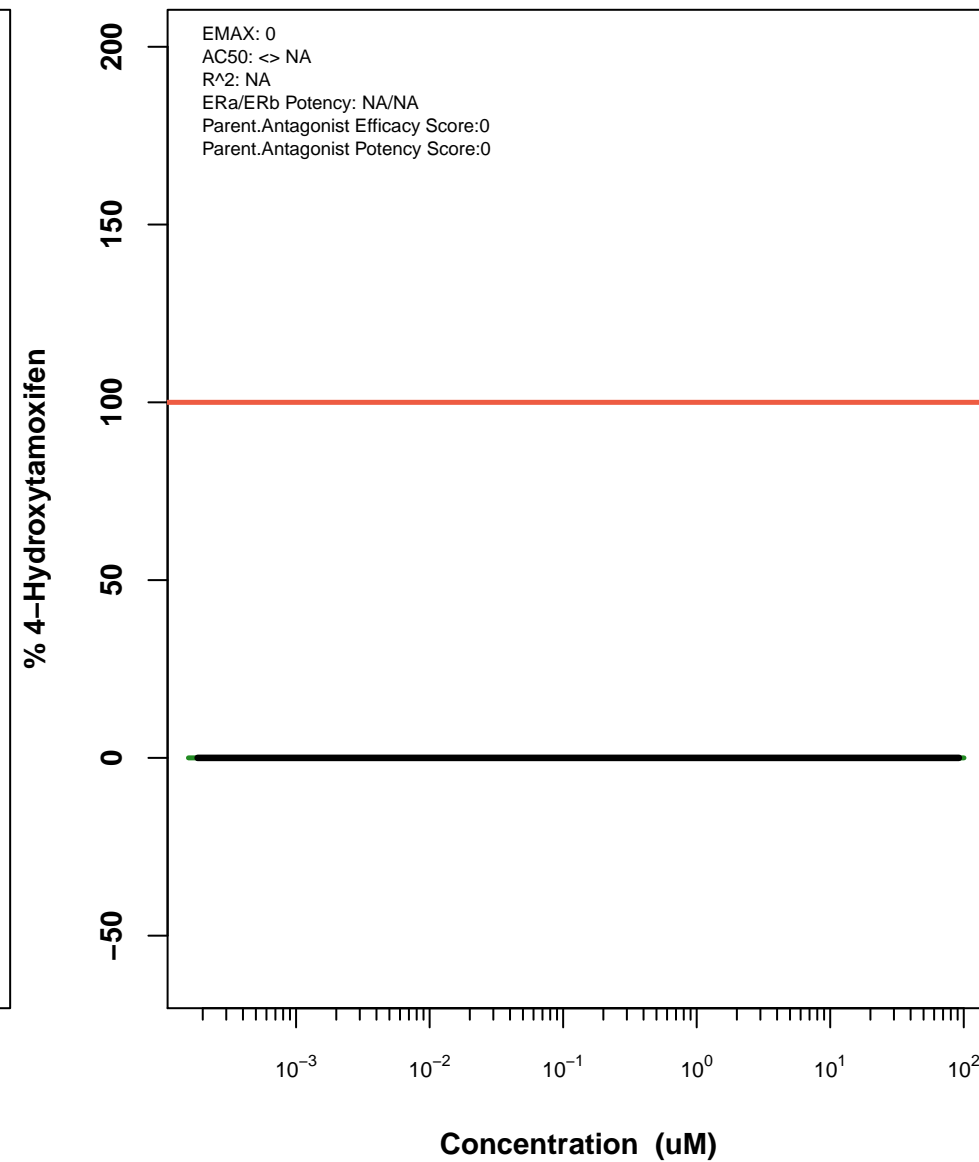


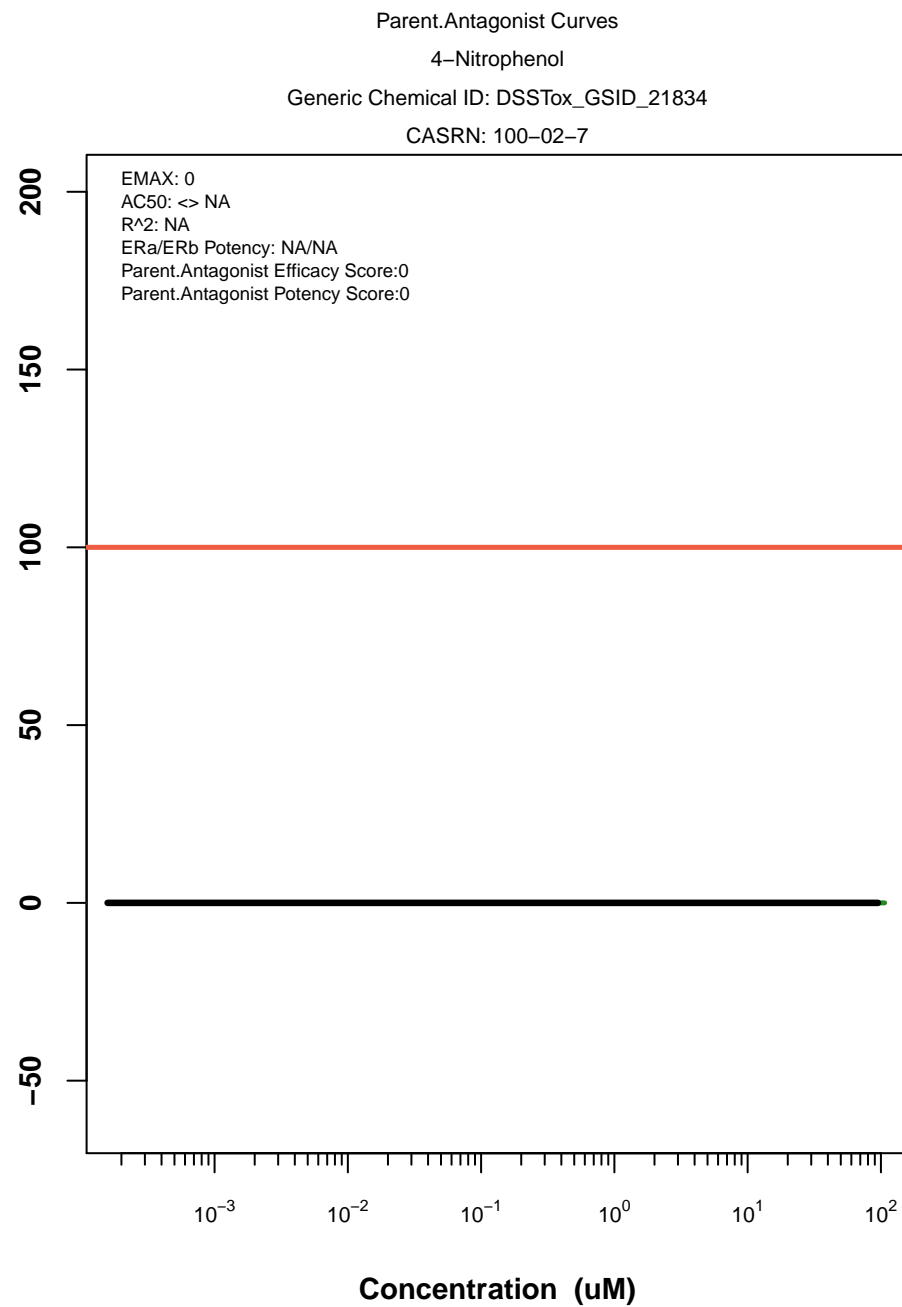
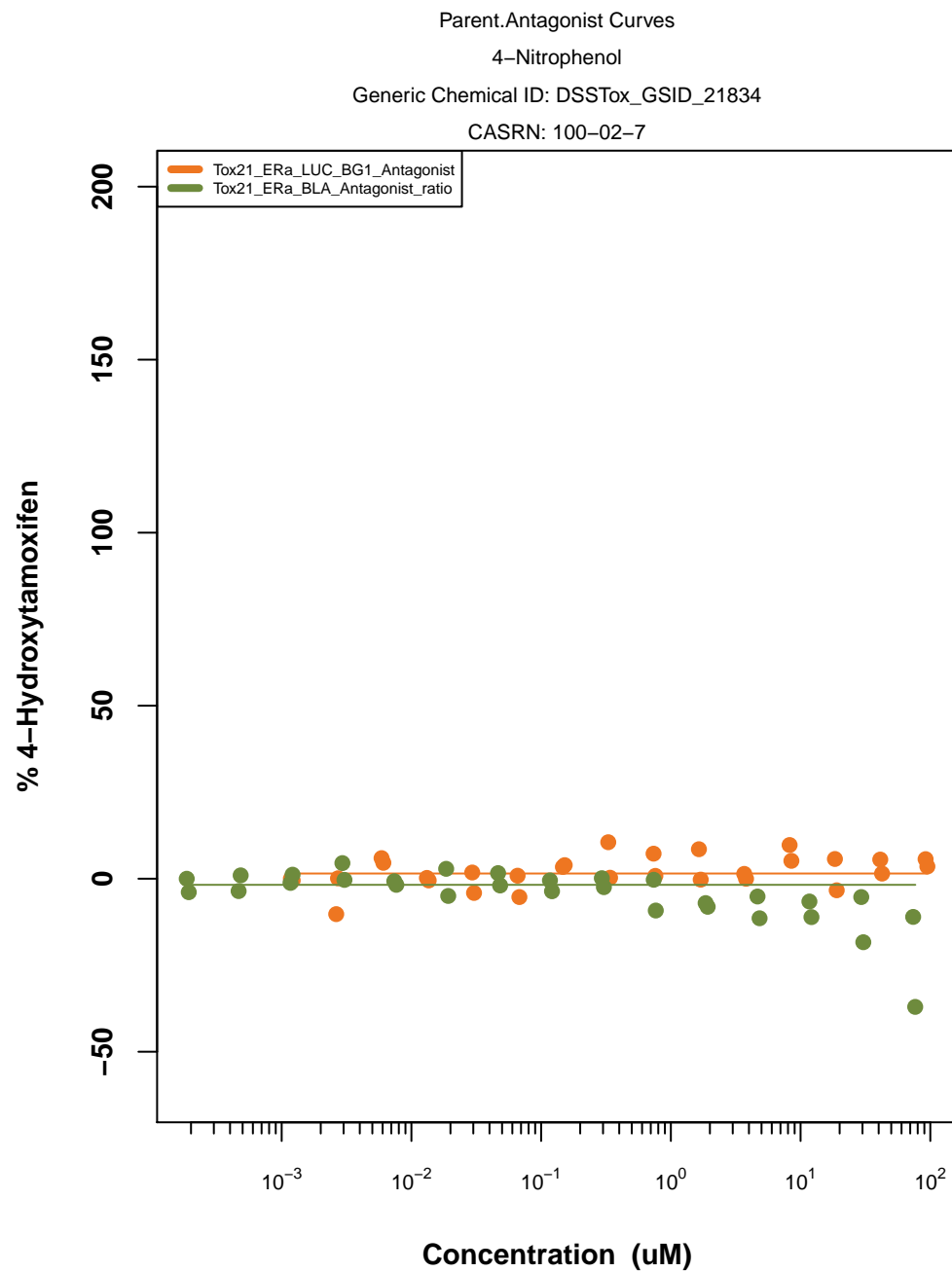
Parent.Antagonist Curves

N,N,4-Trimethylaniline

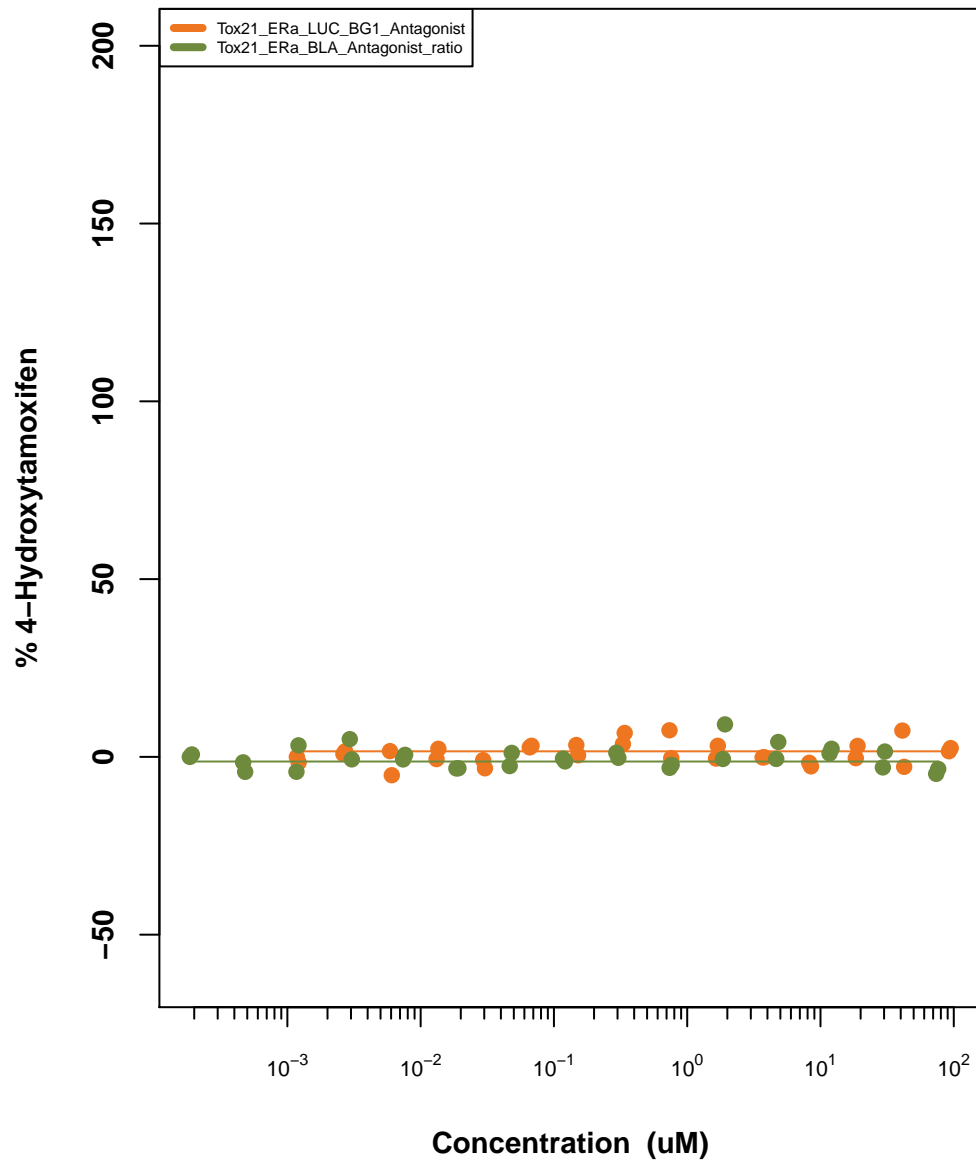
Generic Chemical ID: DSSTox_GSID_21832

CASRN: 99-97-8

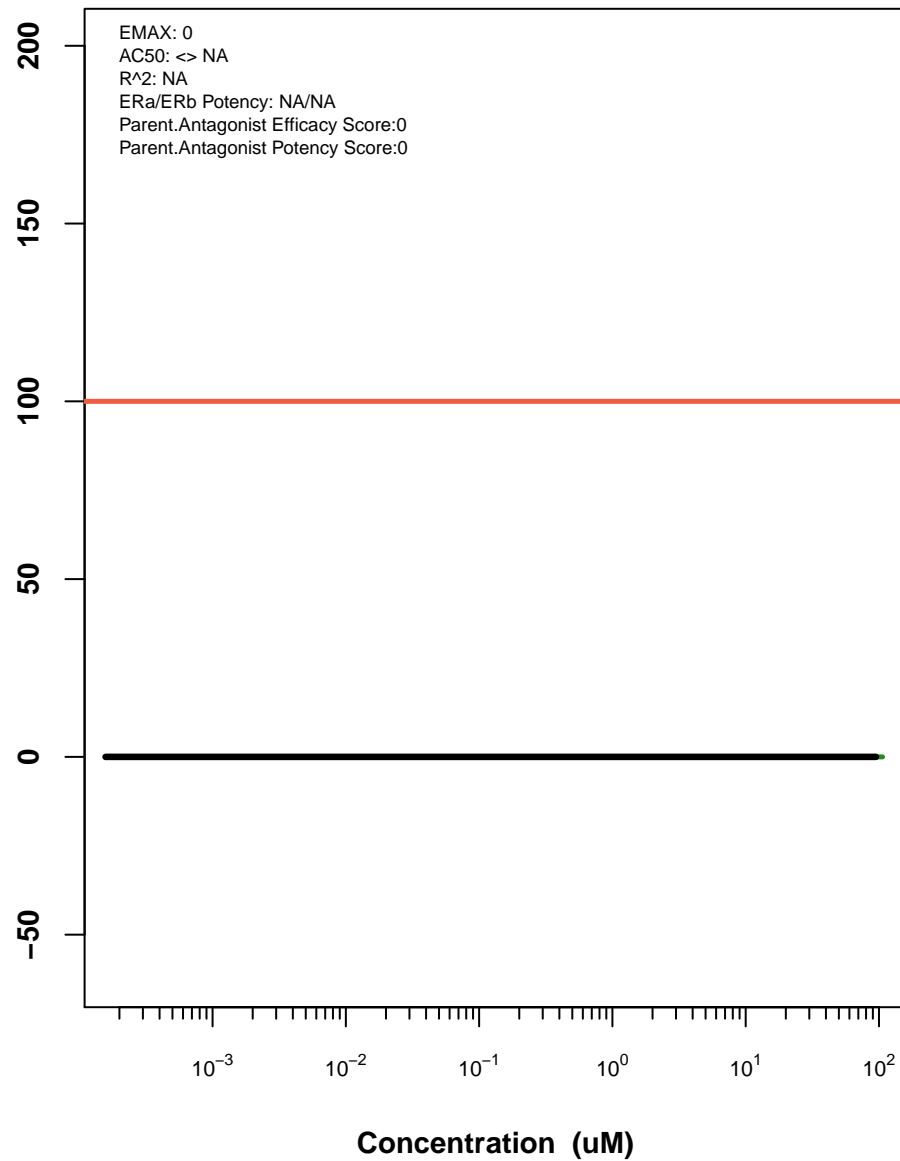


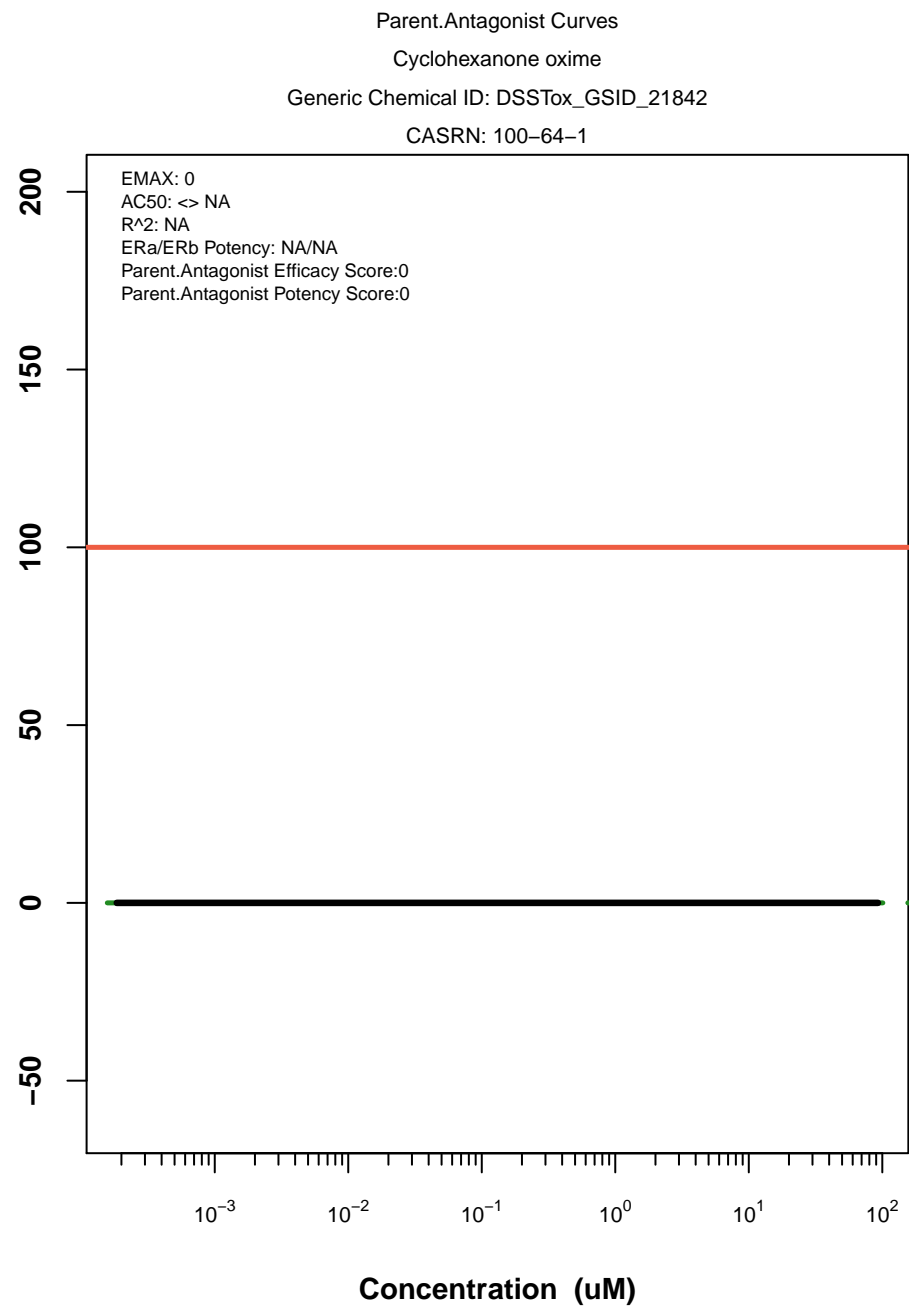
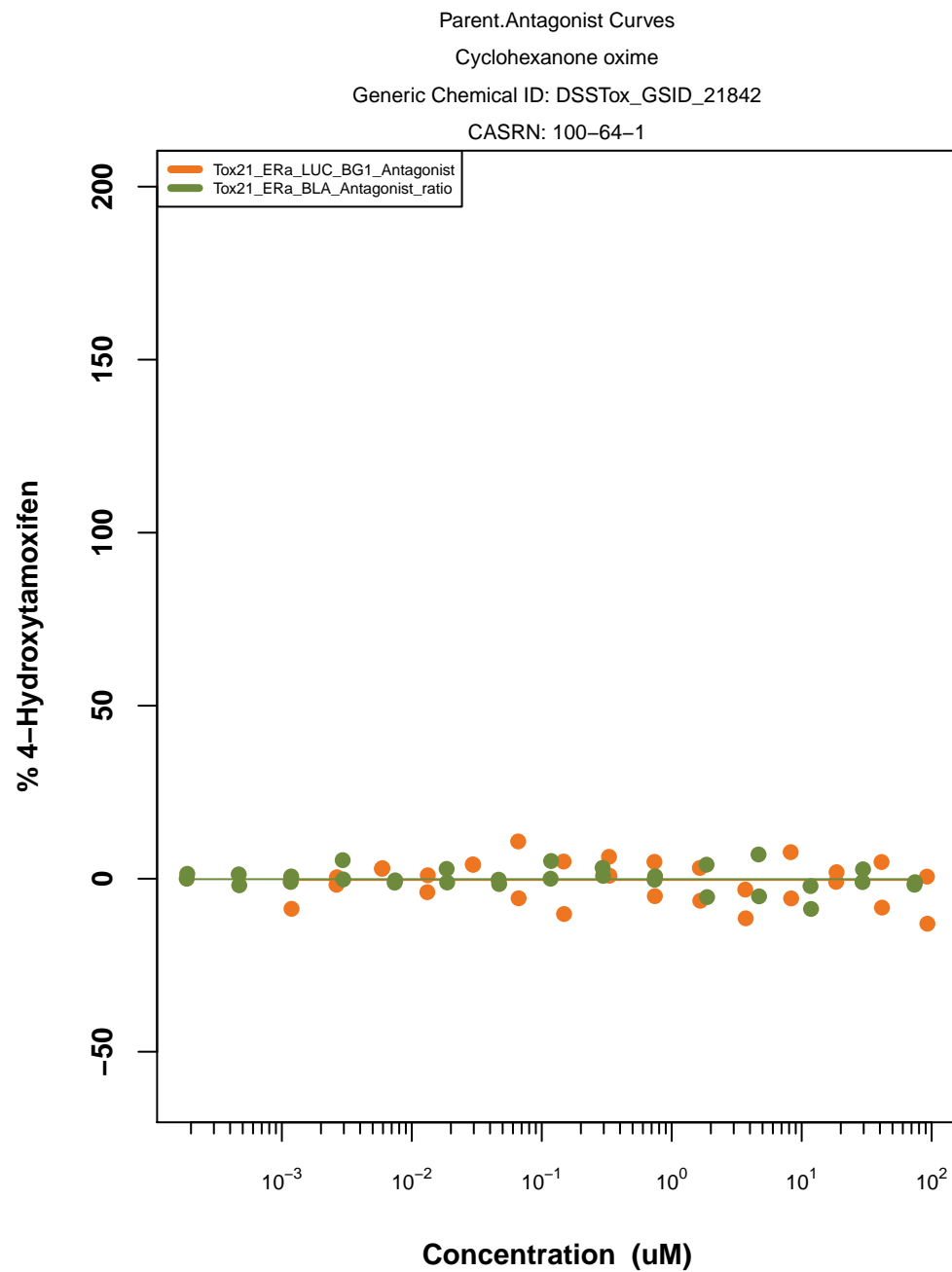


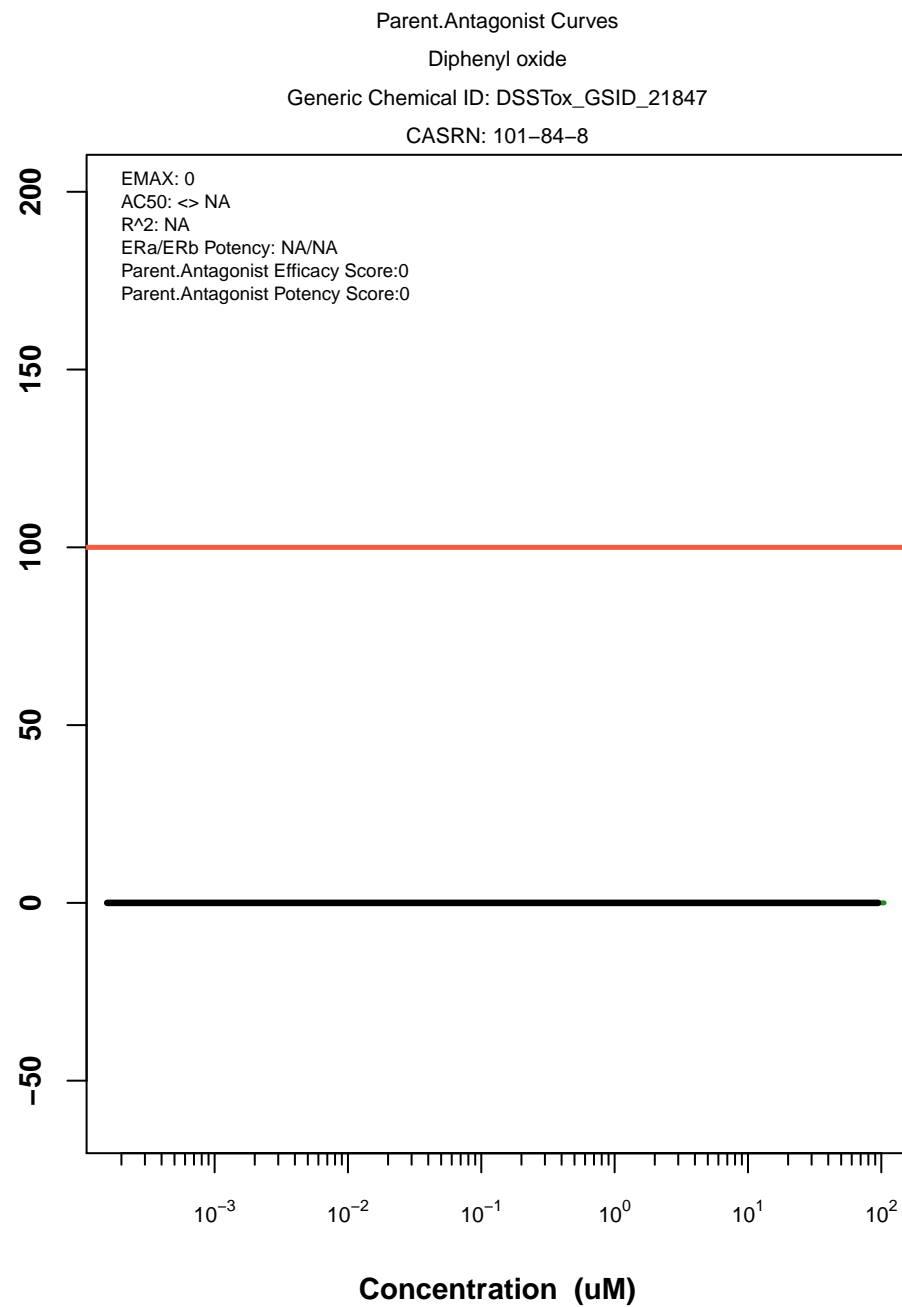
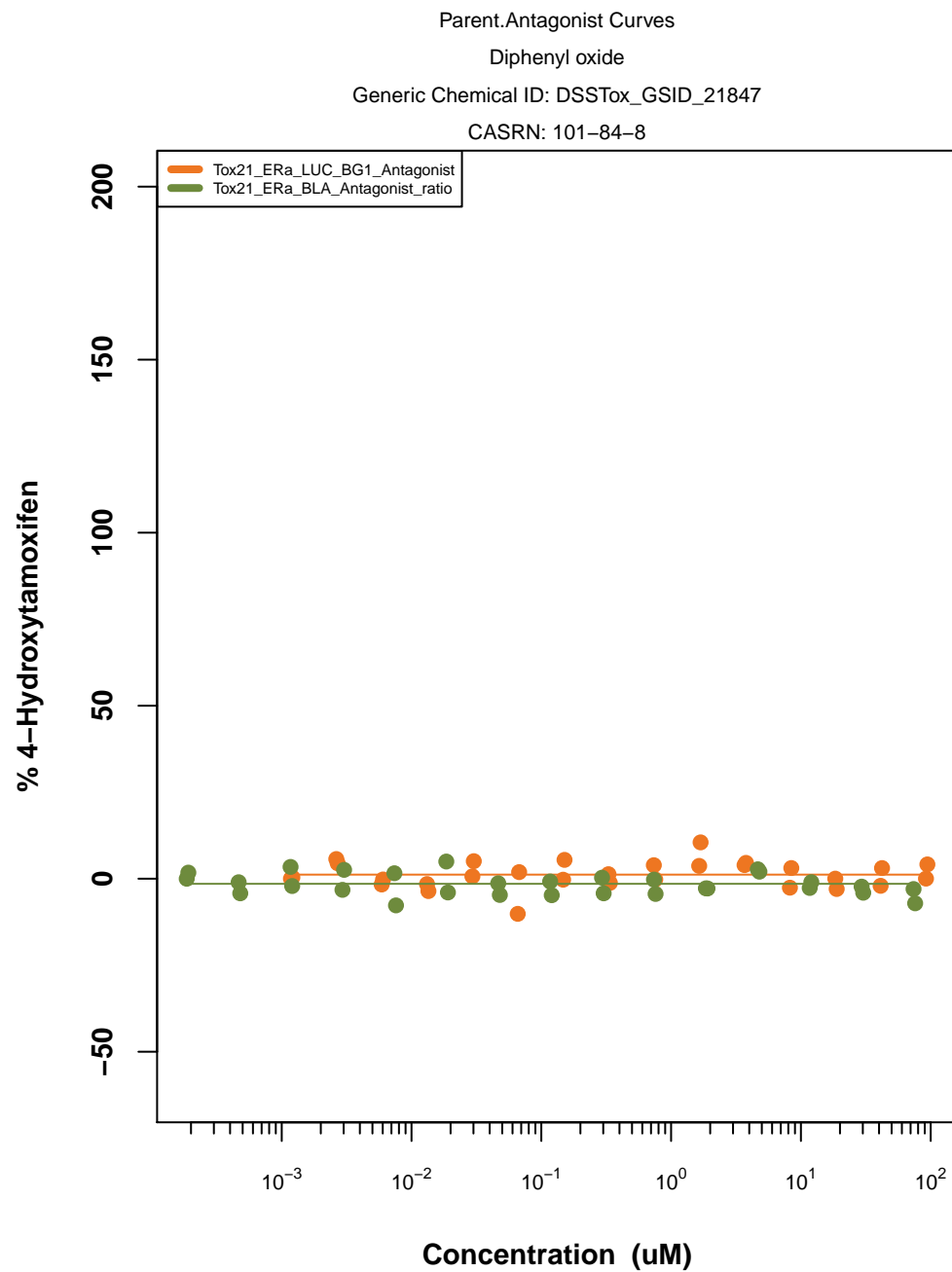
Parent.Antagonist Curves
N,N-Diethylethanolamine
Generic Chemical ID: DSSTox_GSID_21837
CASRN: 100-37-8



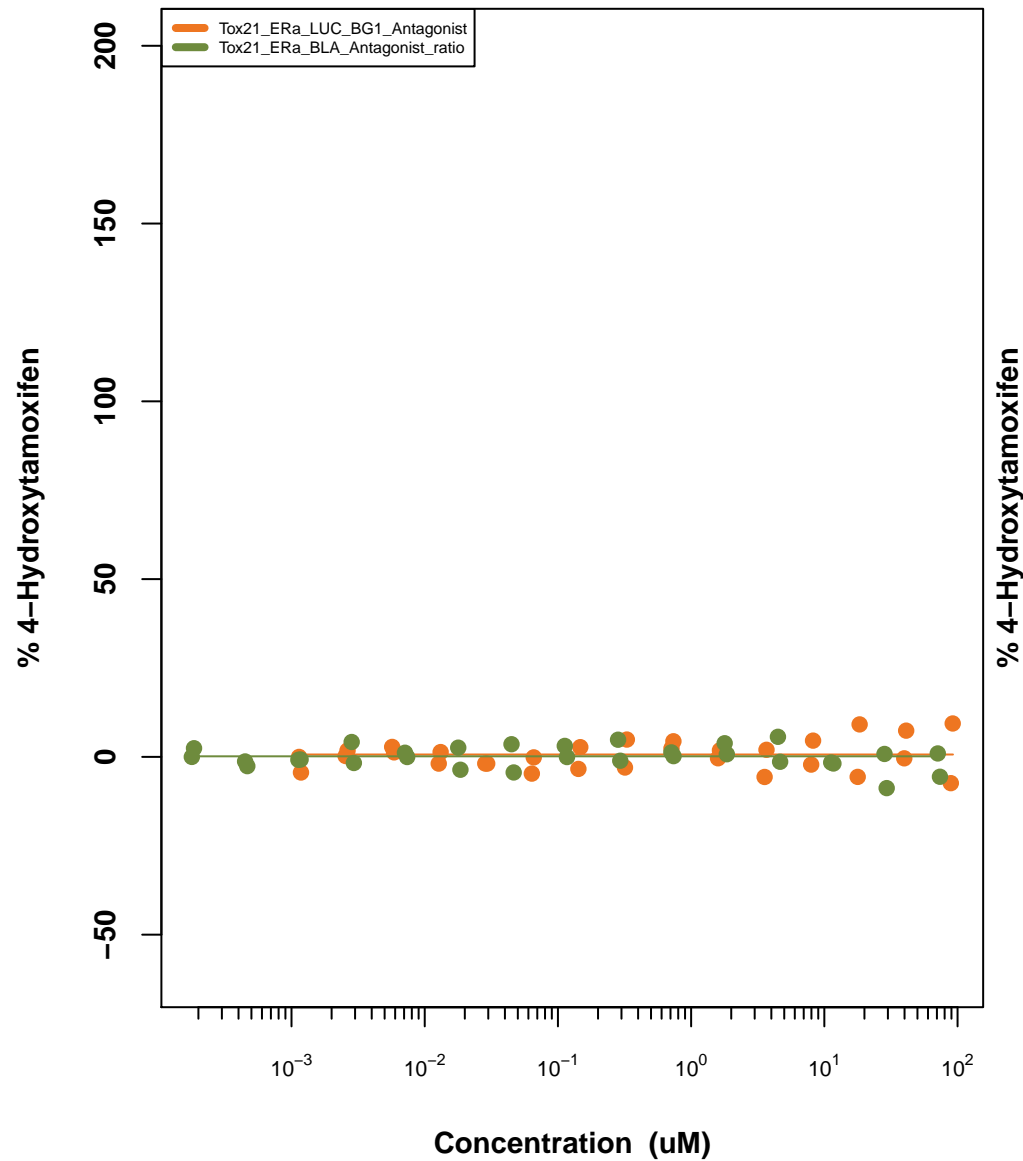
Parent.Antagonist Curves
N,N-Diethylethanolamine
Generic Chemical ID: DSSTox_GSID_21837
CASRN: 100-37-8



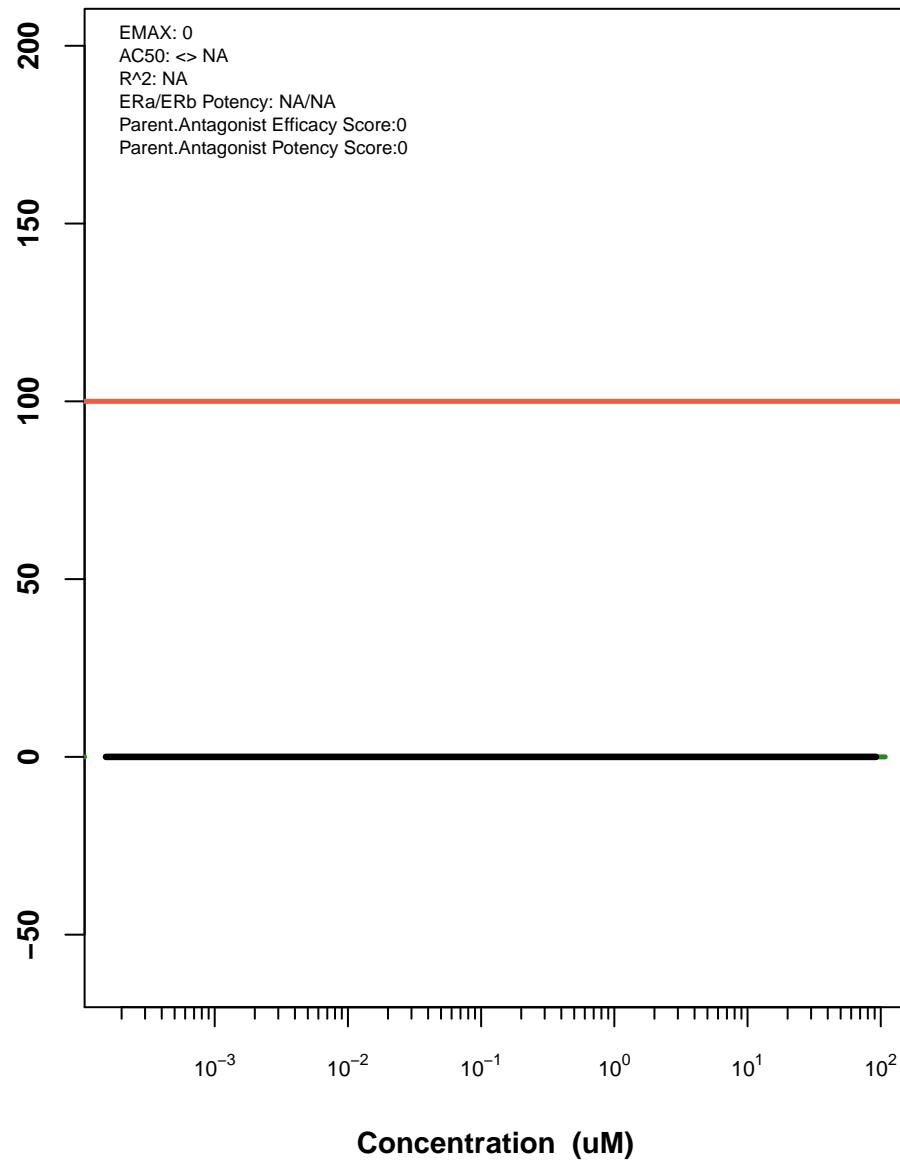




Parent.Antagonist Curves
N-Ethyl-3-methylaniline
Generic Chemical ID: DSSTox_GSID_21848
CASRN: 102-27-2



Parent.Antagonist Curves
N-Ethyl-3-methylaniline
Generic Chemical ID: DSSTox_GSID_21848
CASRN: 102-27-2

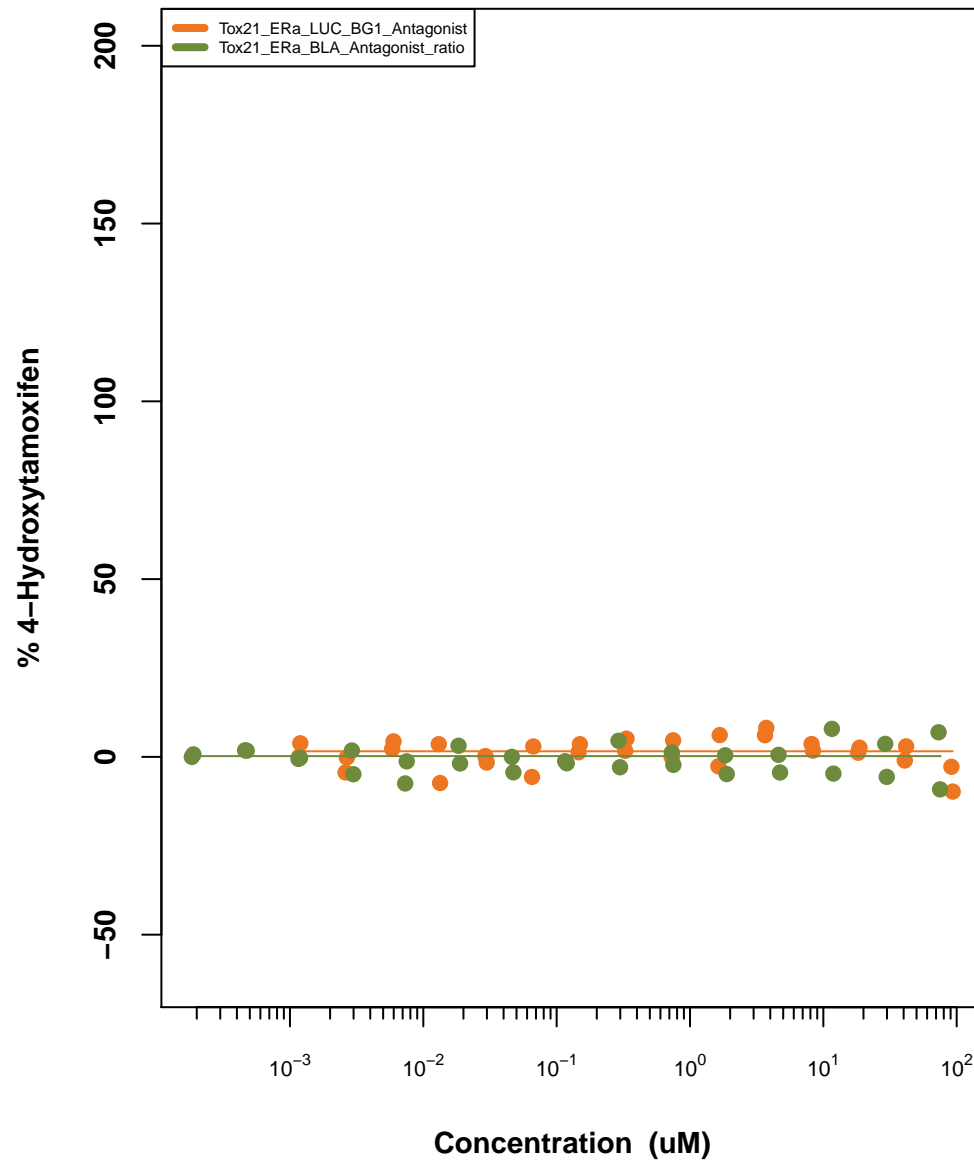


Parent.Antagonist Curves

1-Piperazineethanol

Generic Chemical ID: DSSTox_GSID_21853

CASRN: 103-76-4

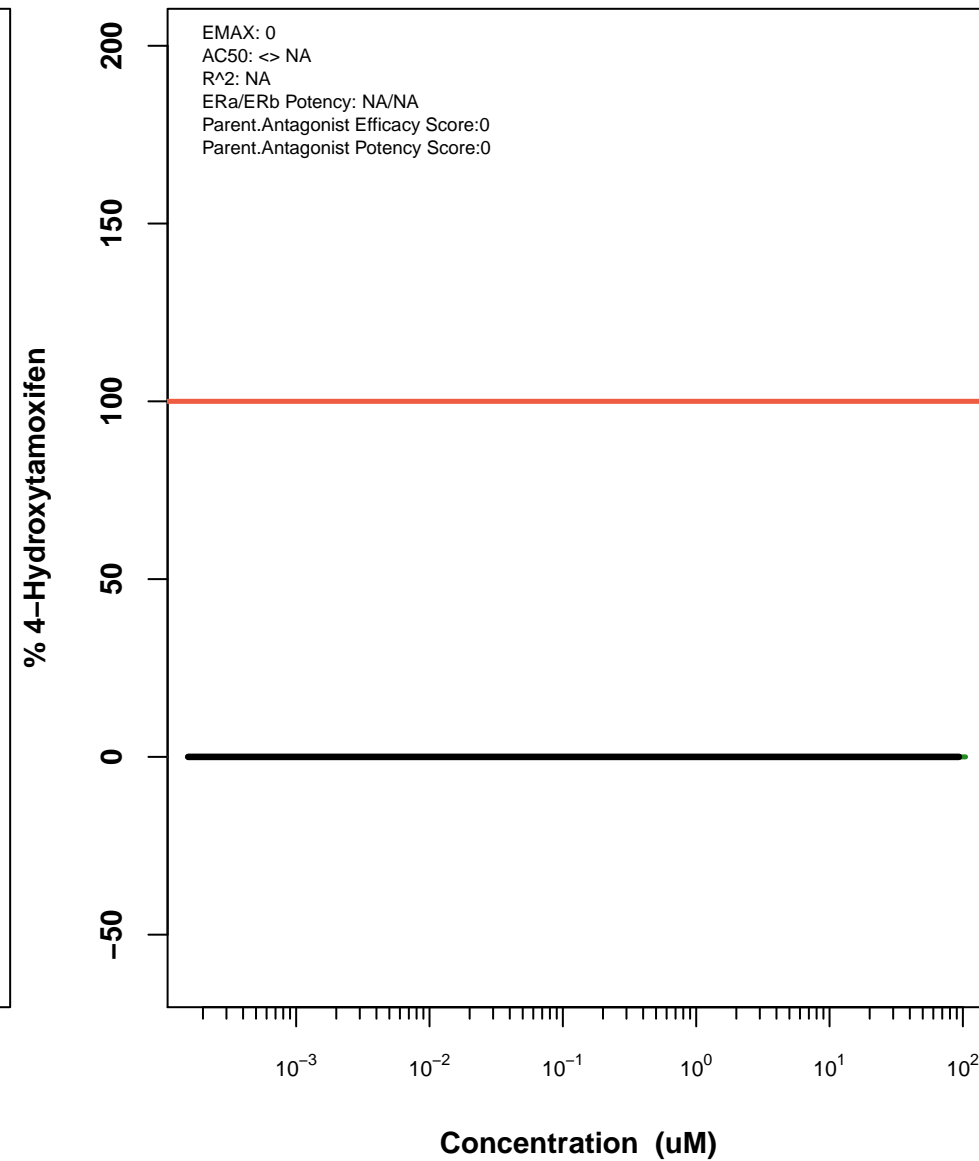


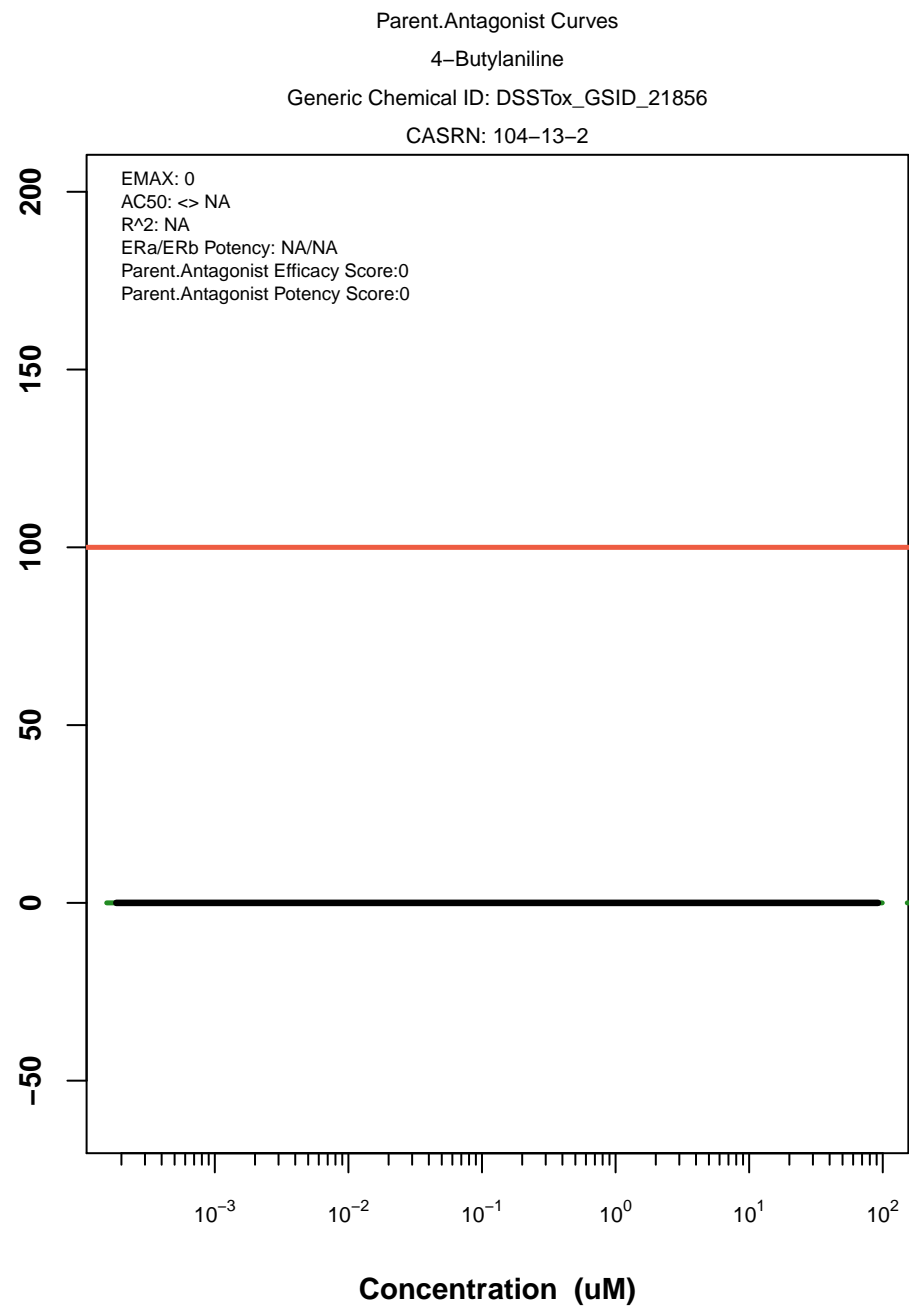
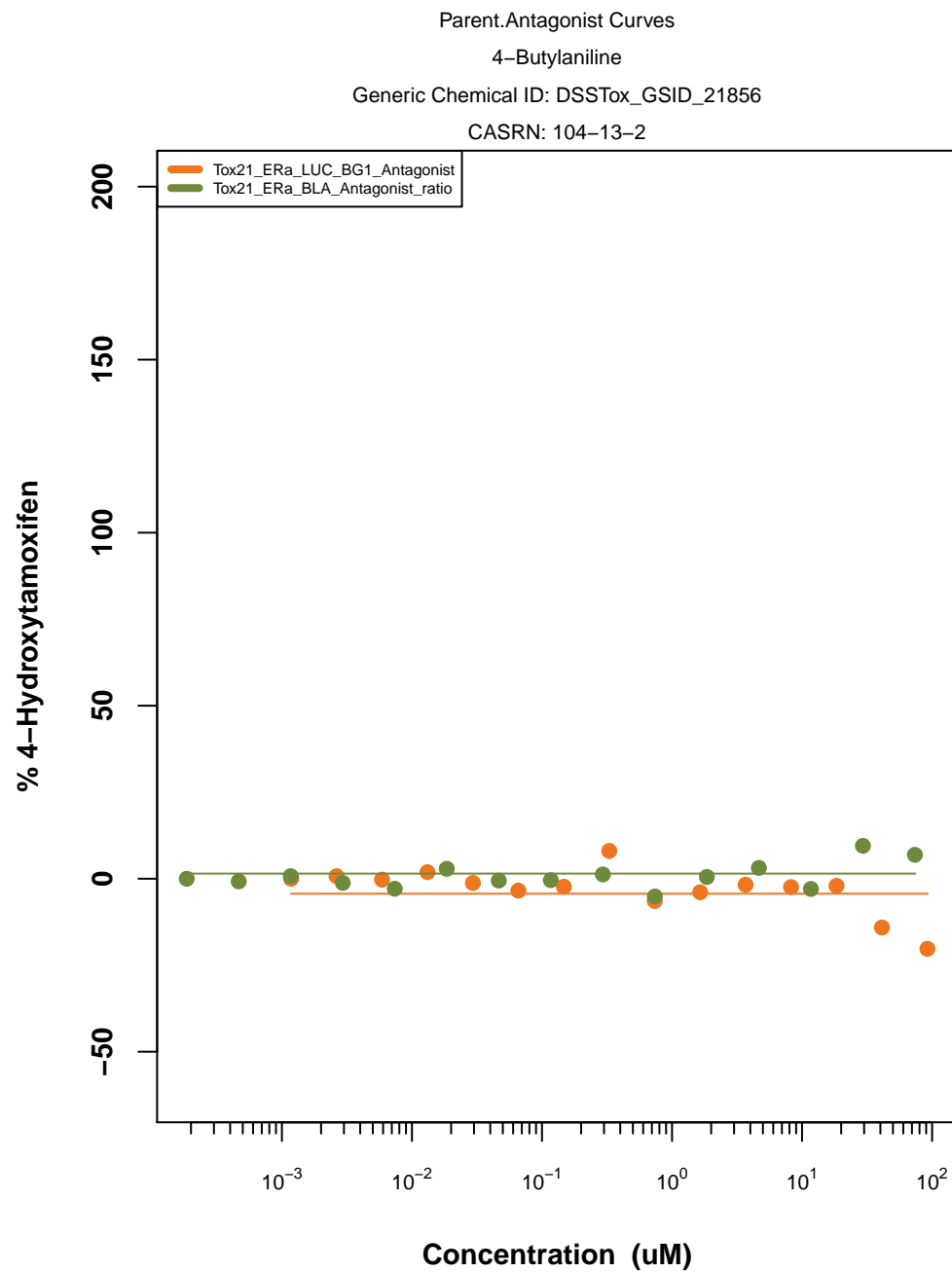
Parent.Antagonist Curves

1-Piperazineethanol

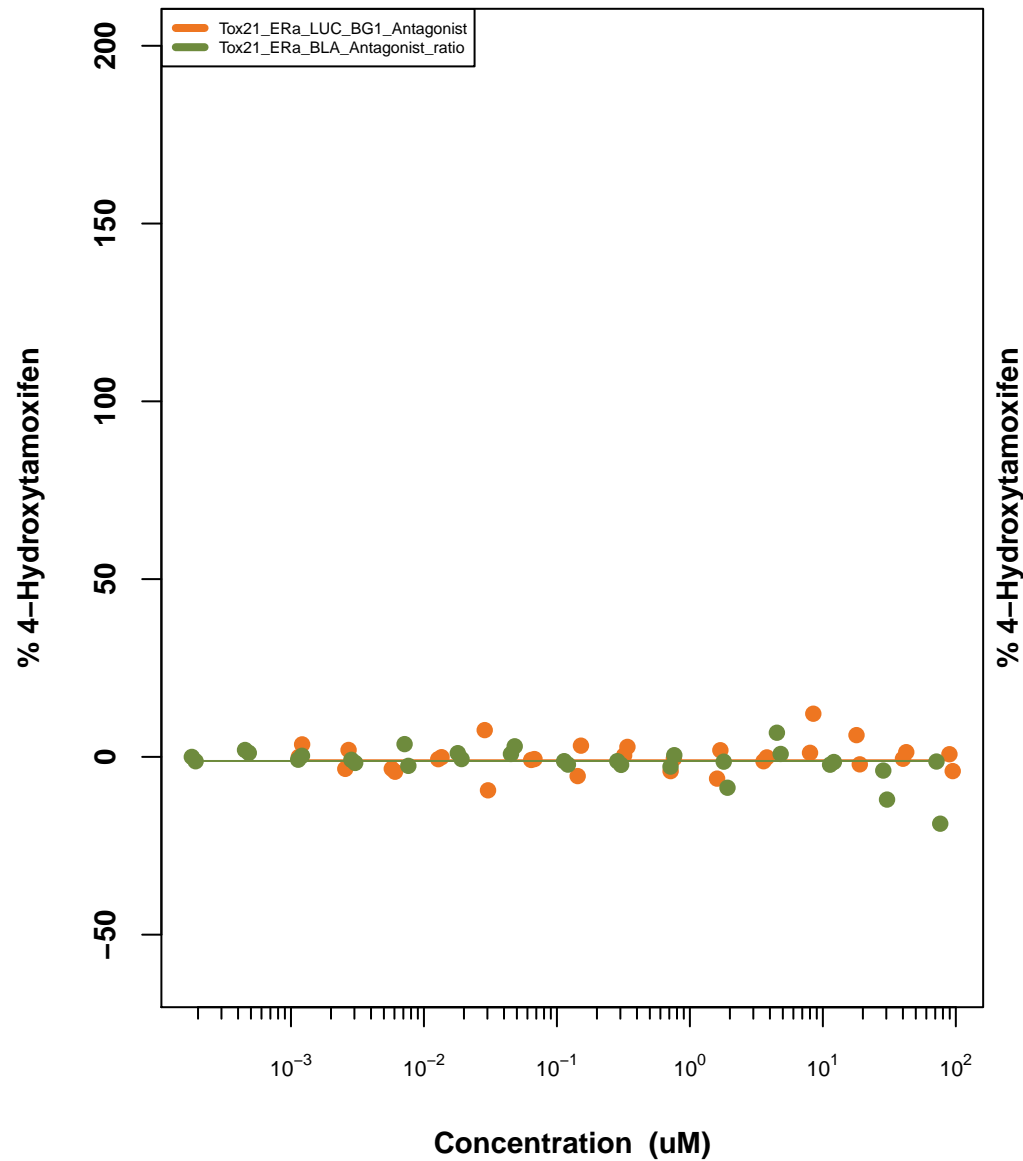
Generic Chemical ID: DSSTox_GSID_21853

CASRN: 103-76-4

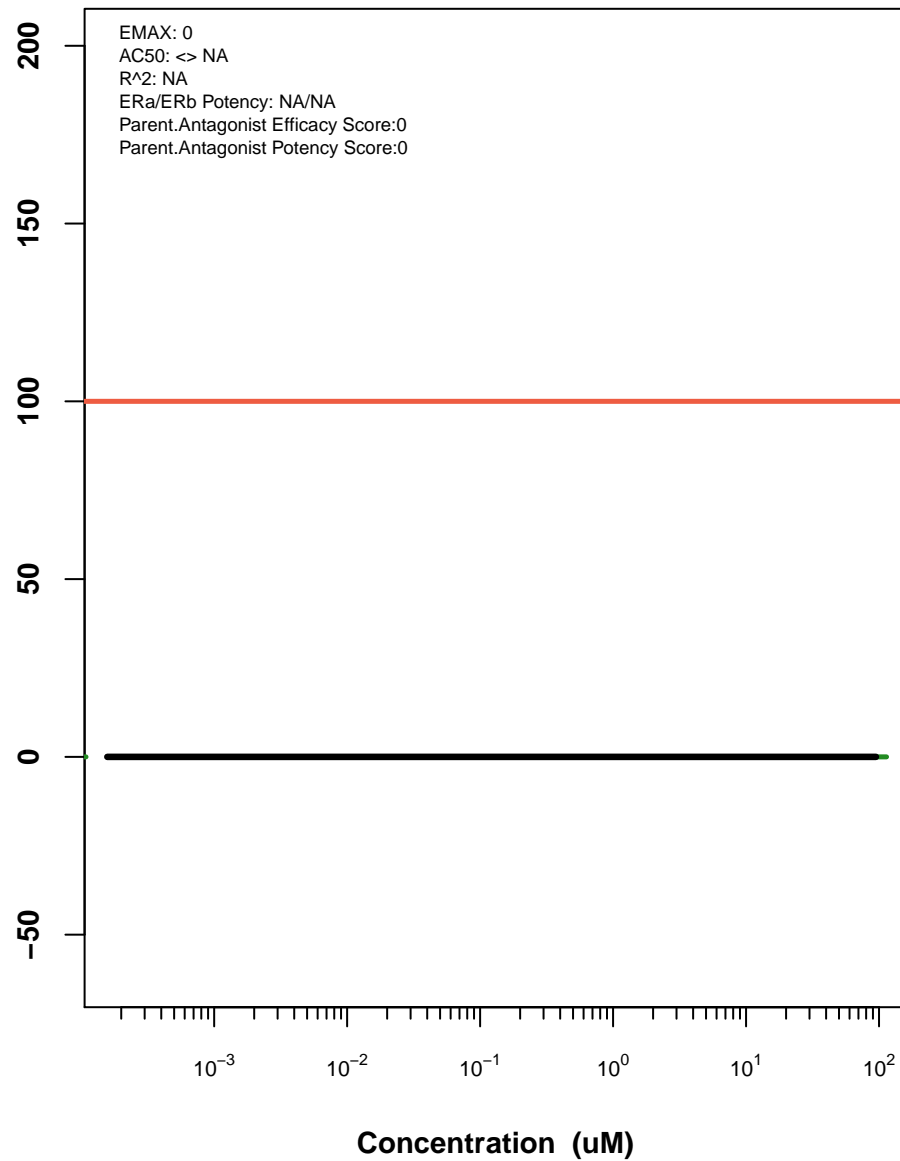




Parent.Antagonist Curves
Diethyl propanedioate
Generic Chemical ID: DSSTox_GSID_21863
CASRN: 105-53-3



Parent.Antagonist Curves
Diethyl propanedioate
Generic Chemical ID: DSSTox_GSID_21863
CASRN: 105-53-3

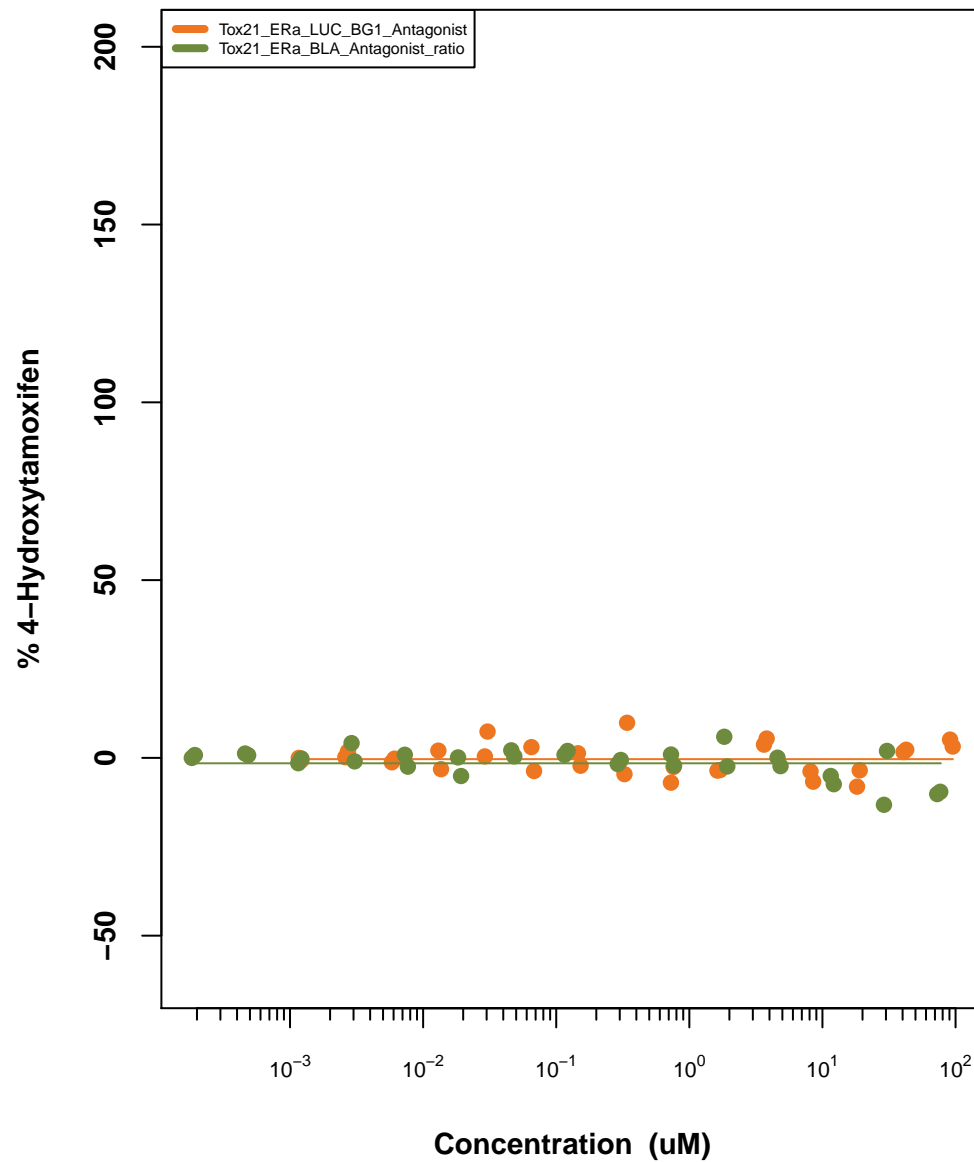


Parent.Antagonist Curves

2,4-Dimethylphenol

Generic Chemical ID: DSSTox_GSID_21864

CASRN: 105-67-9

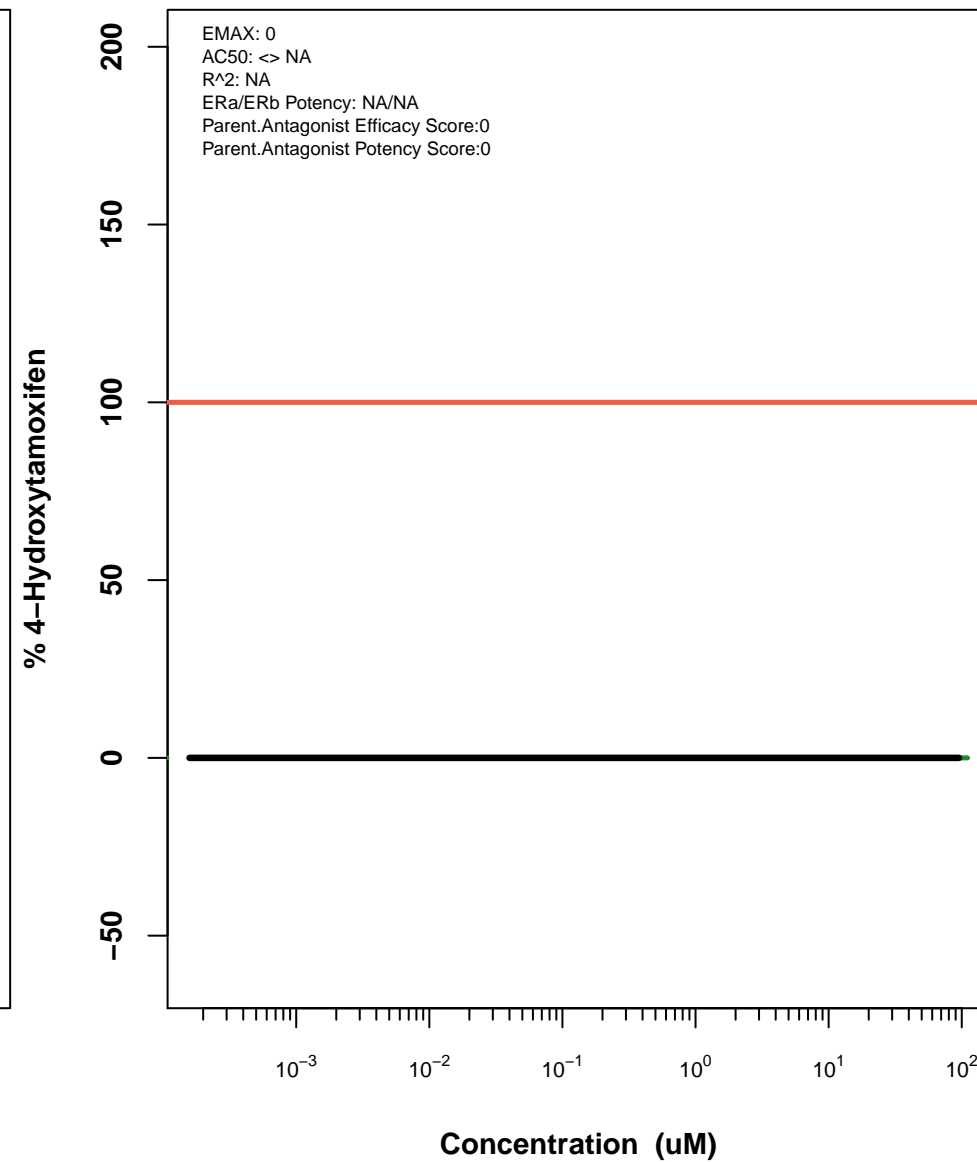


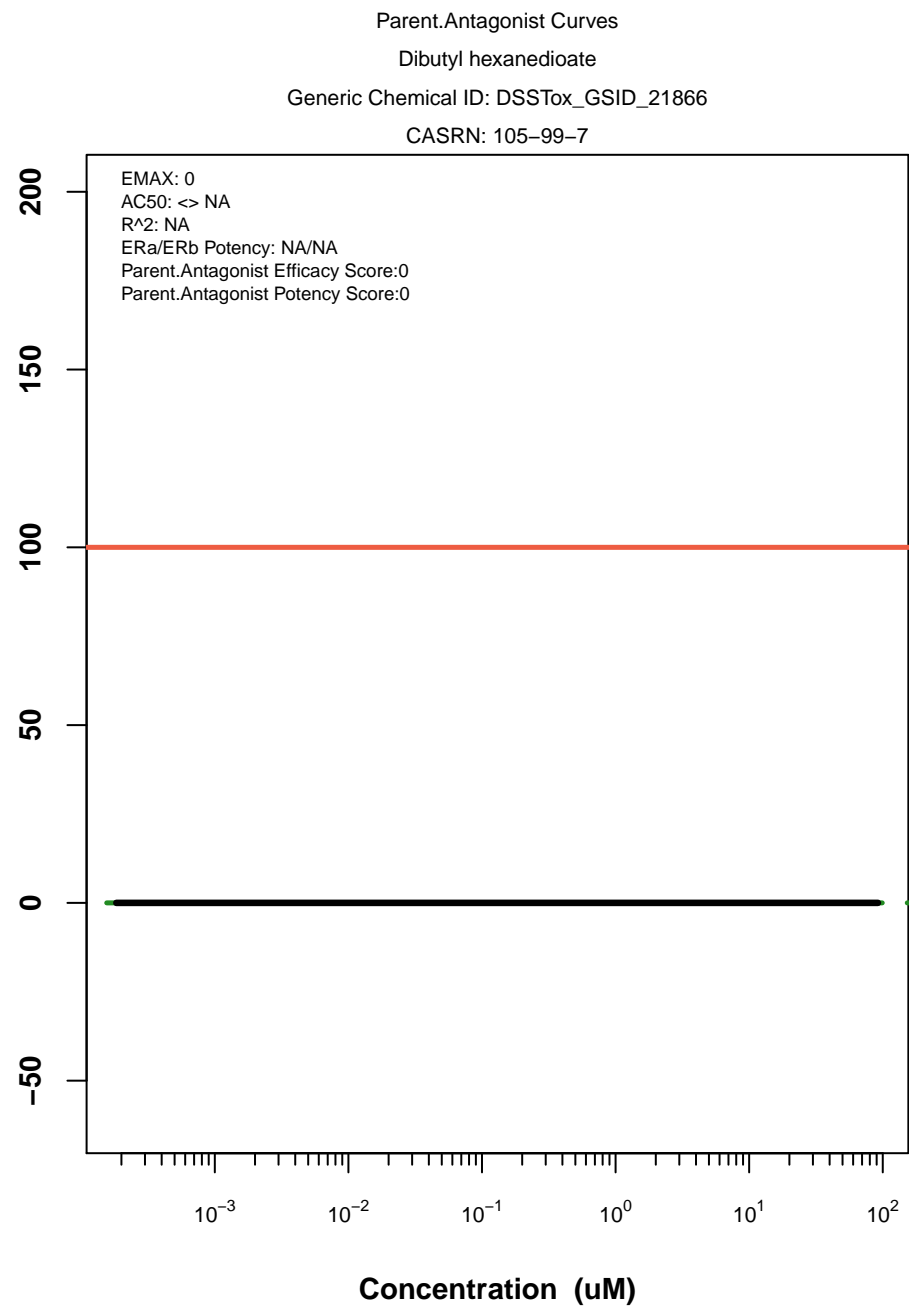
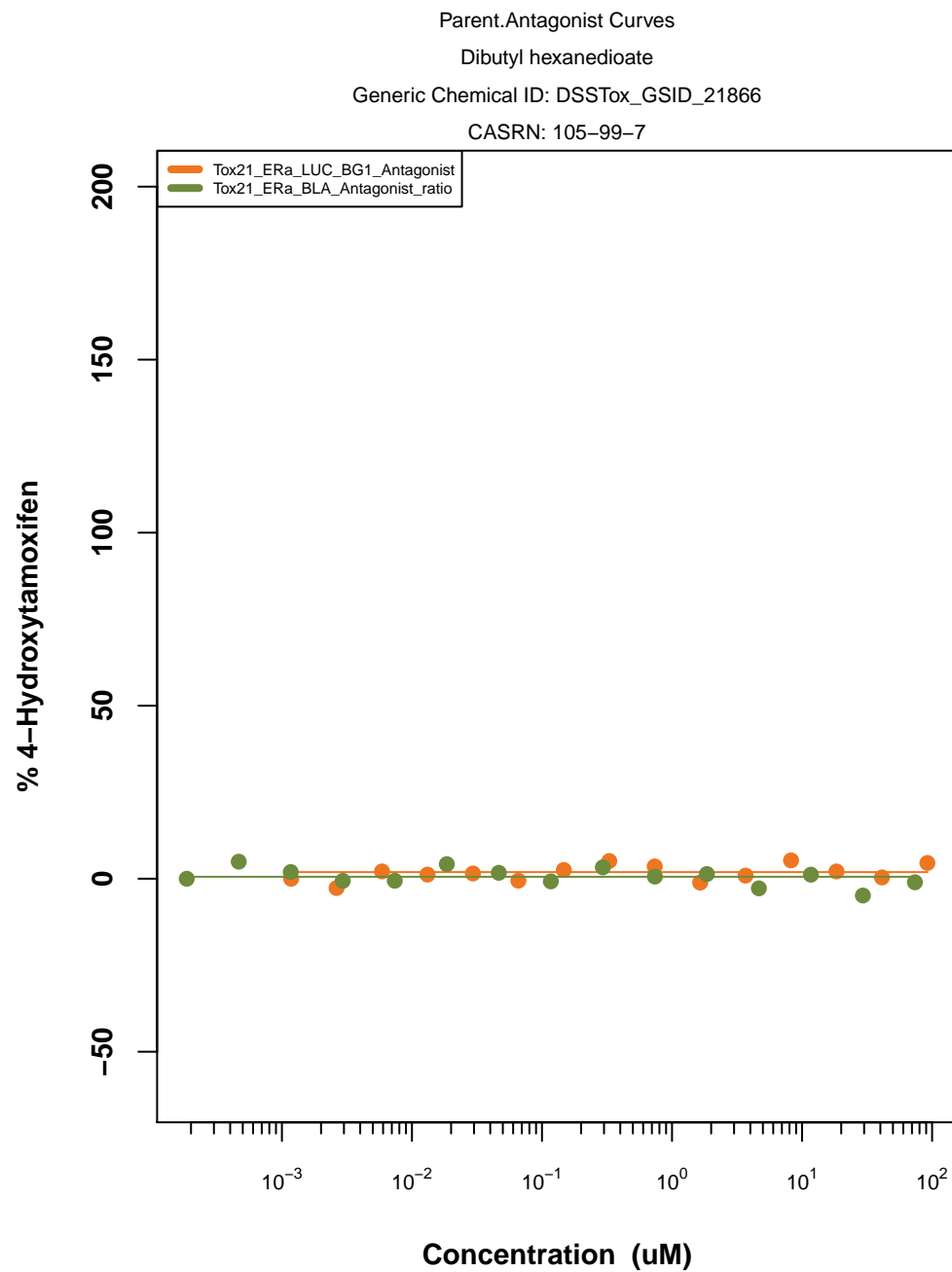
Parent.Antagonist Curves

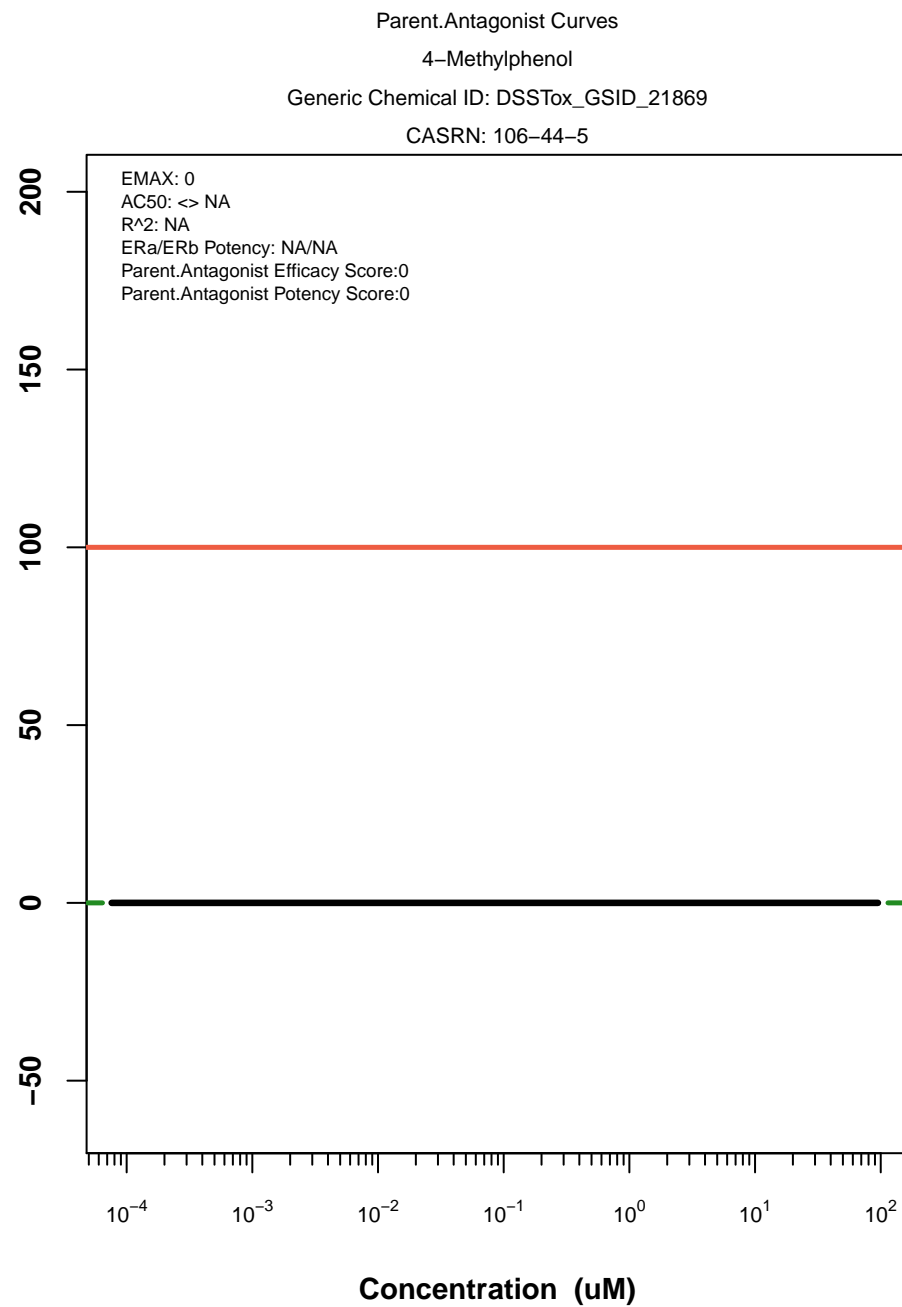
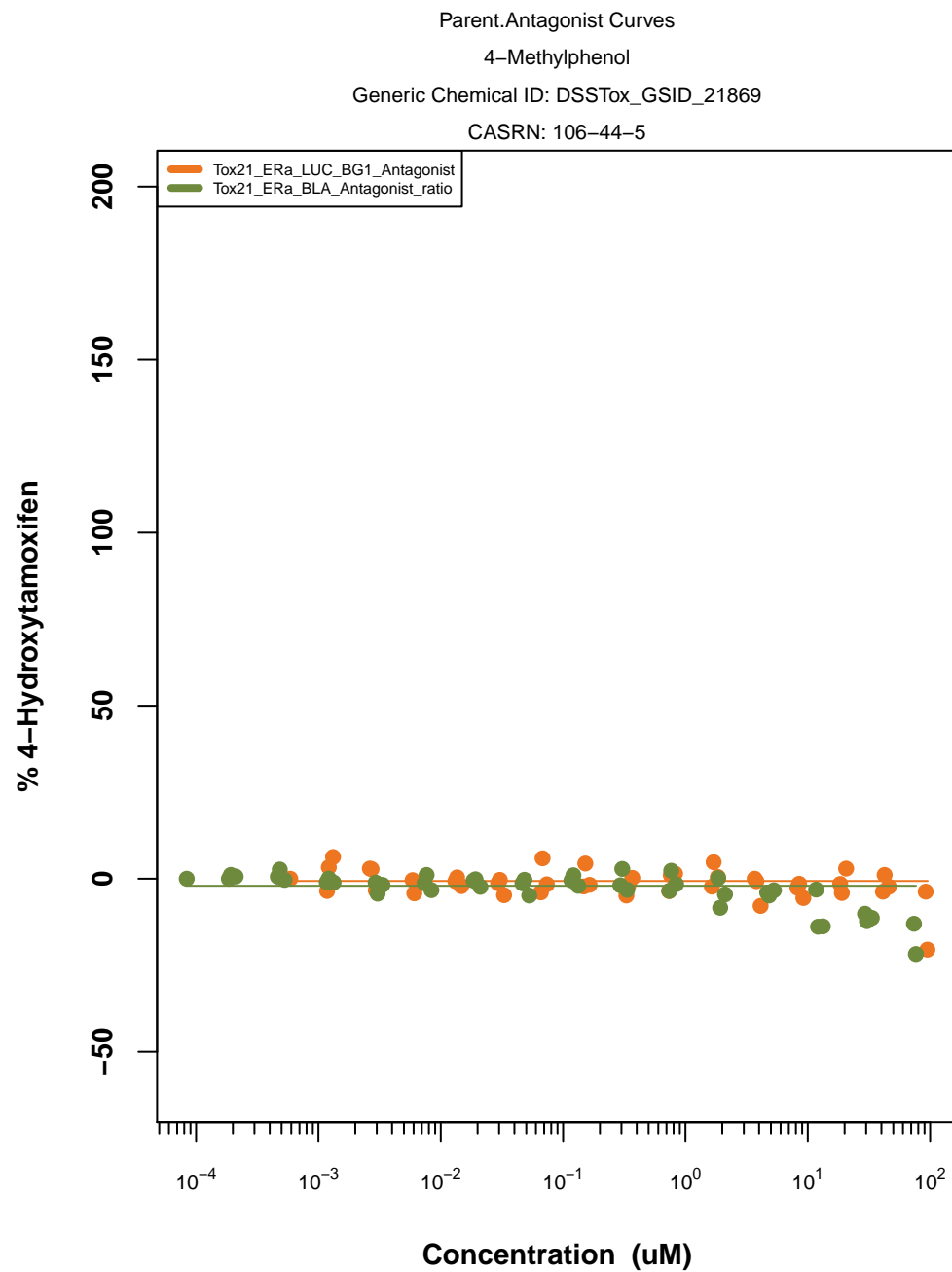
2,4-Dimethylphenol

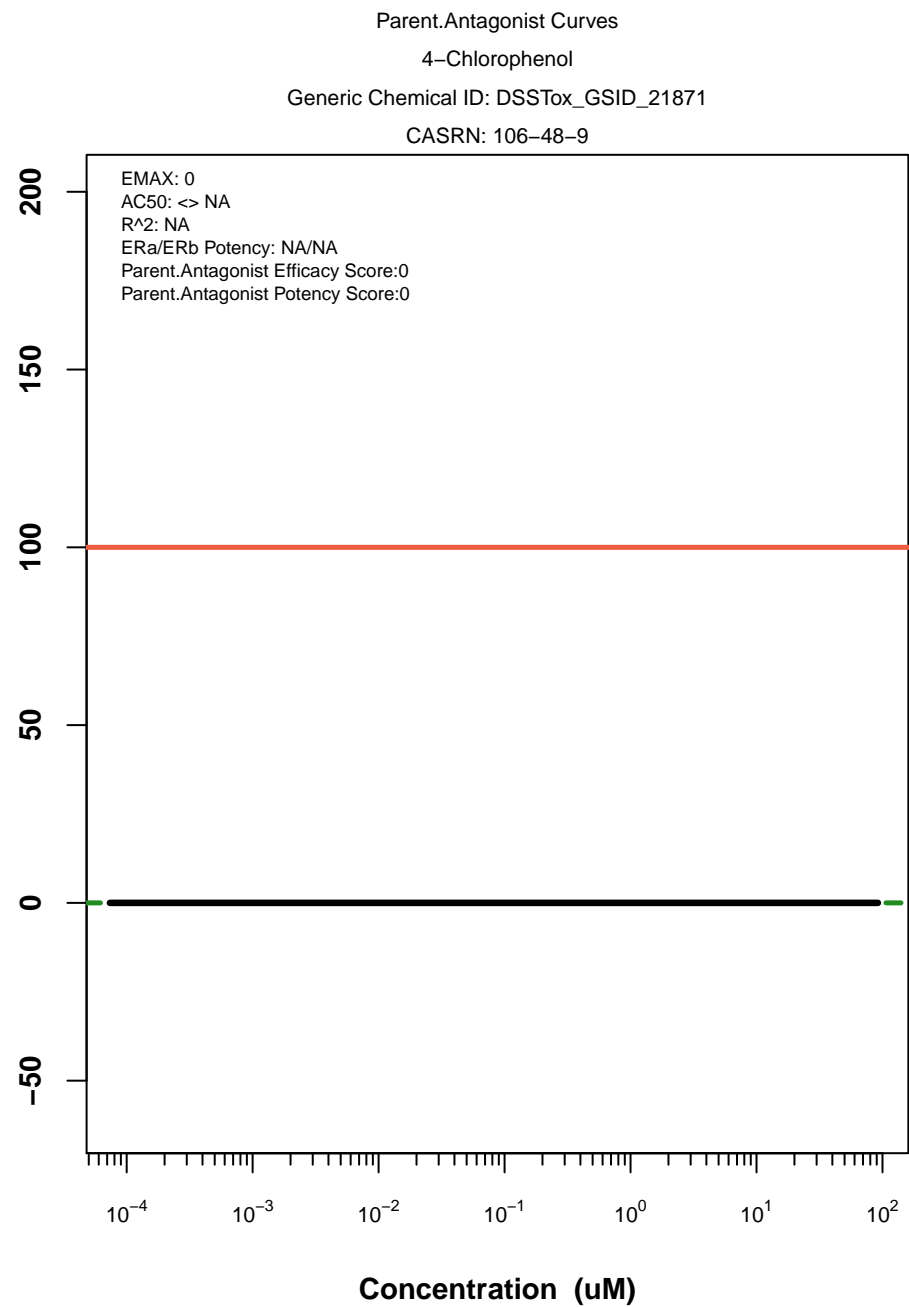
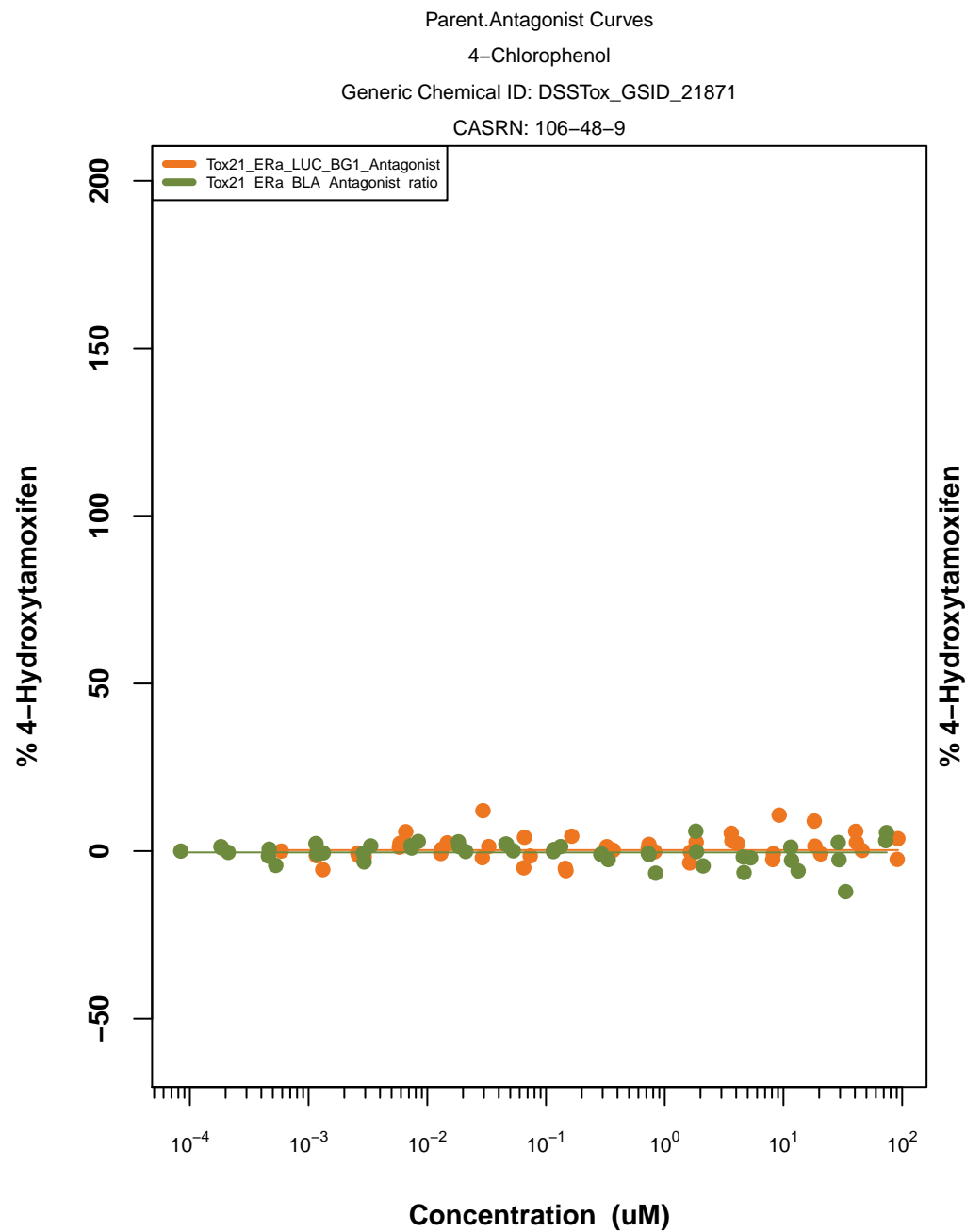
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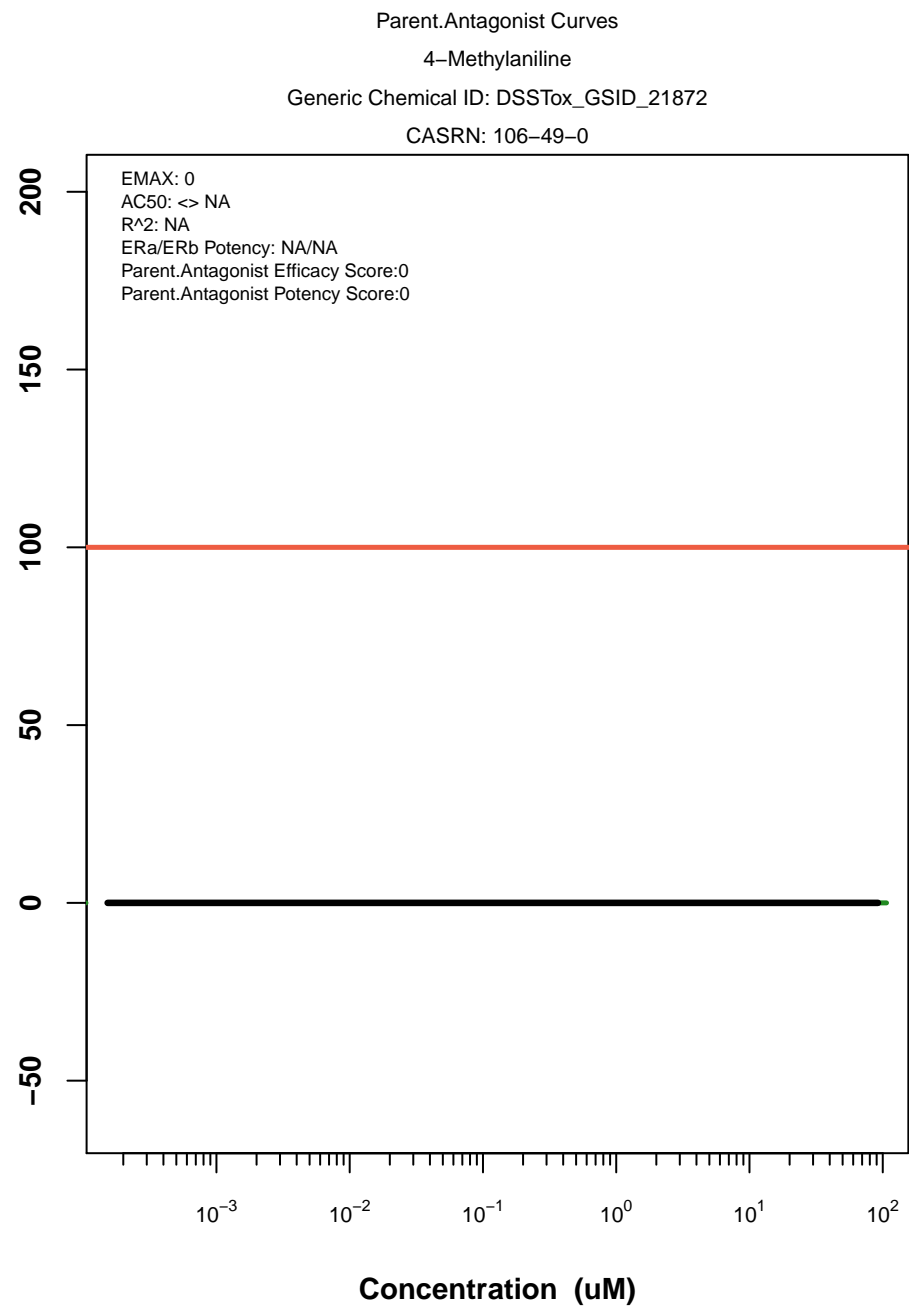
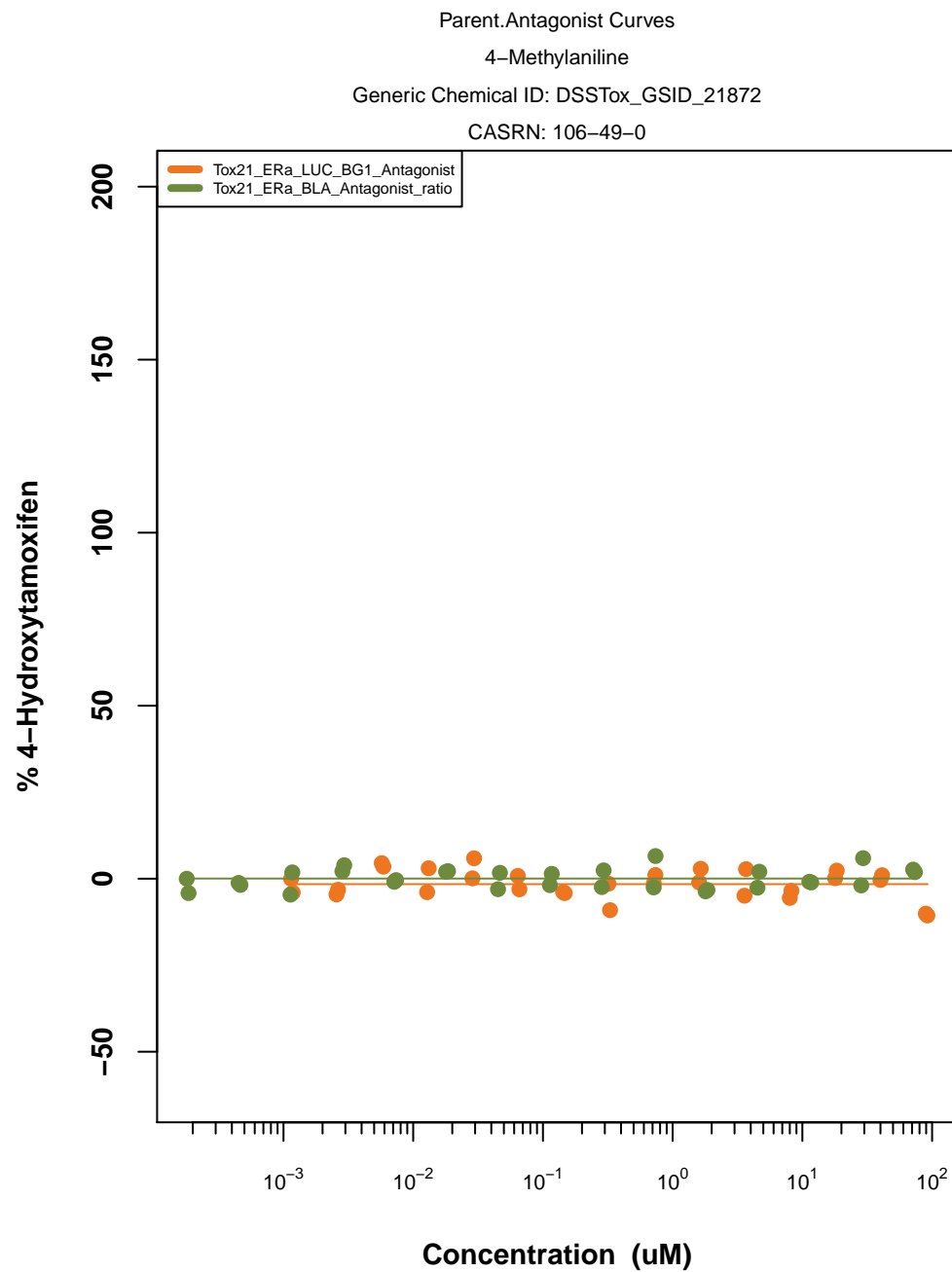
CASRN: 105-67-9

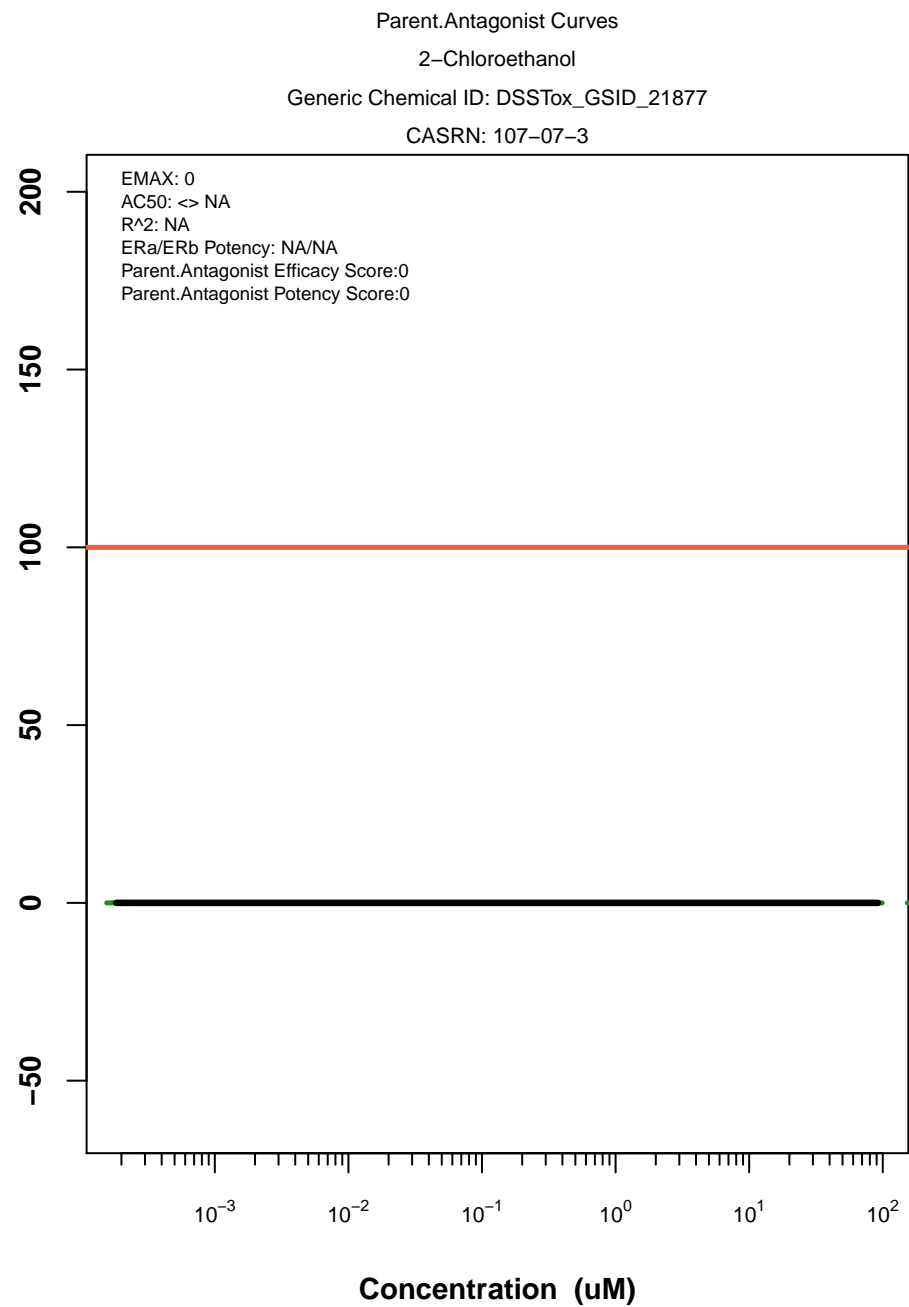
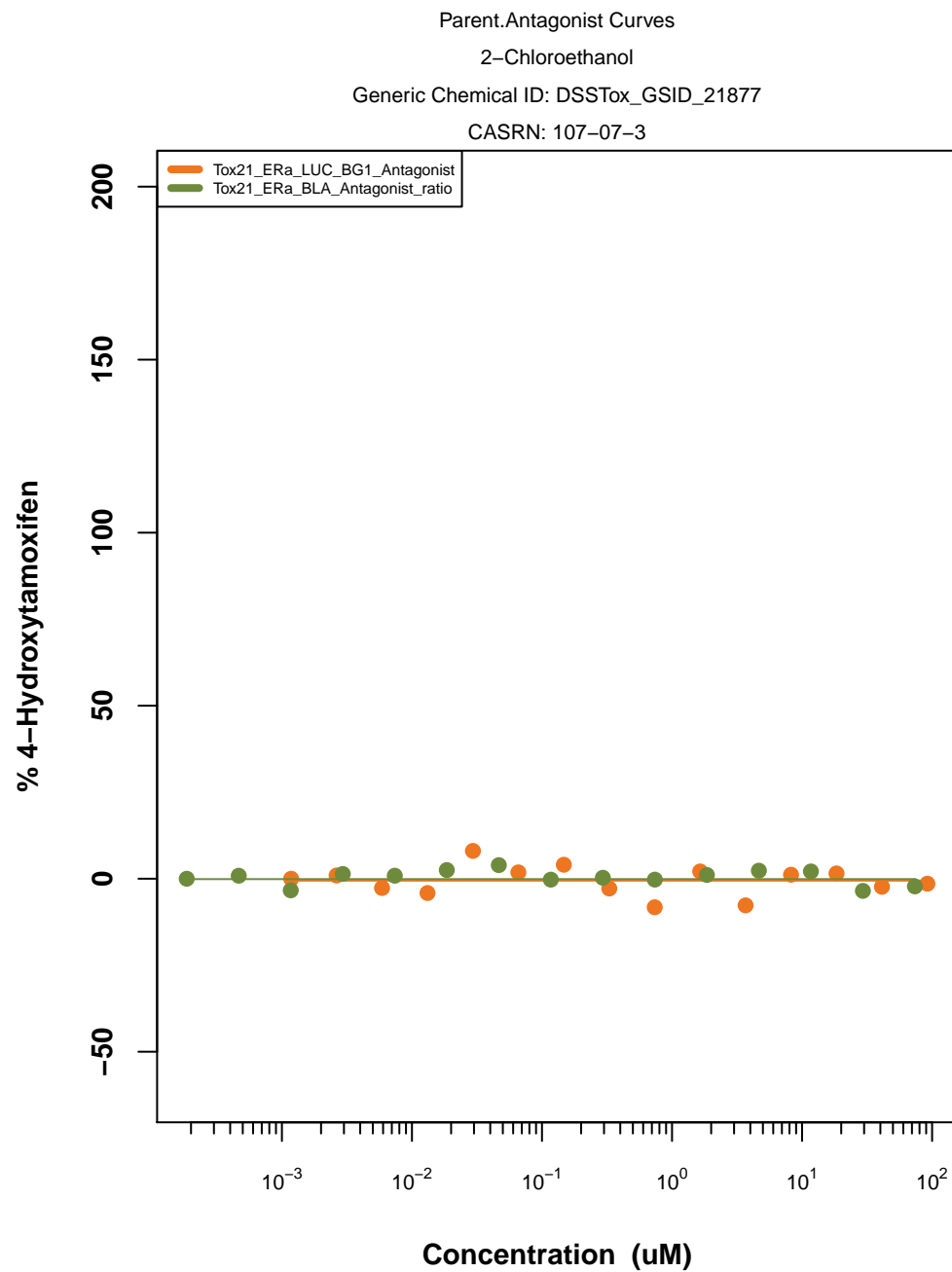


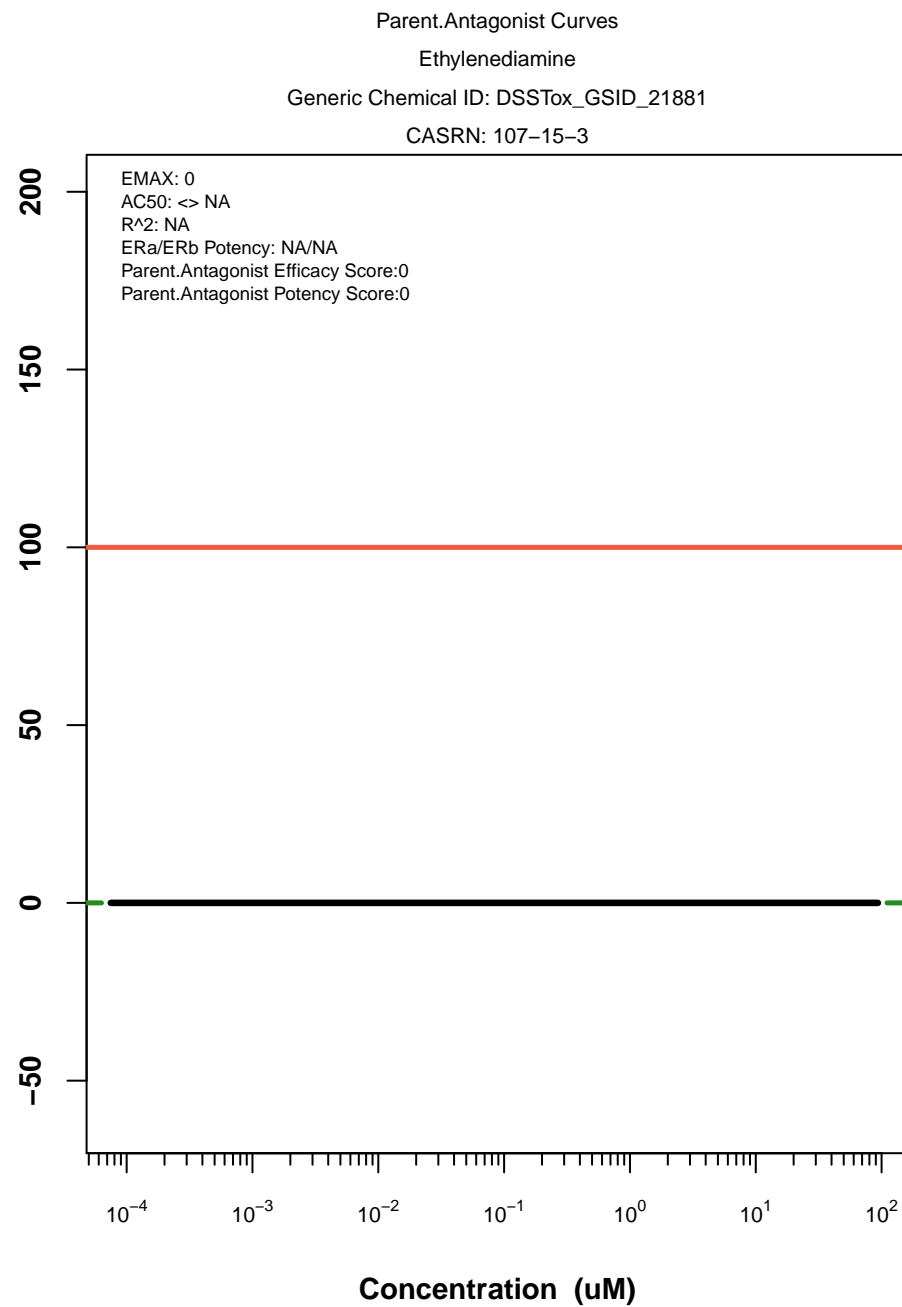
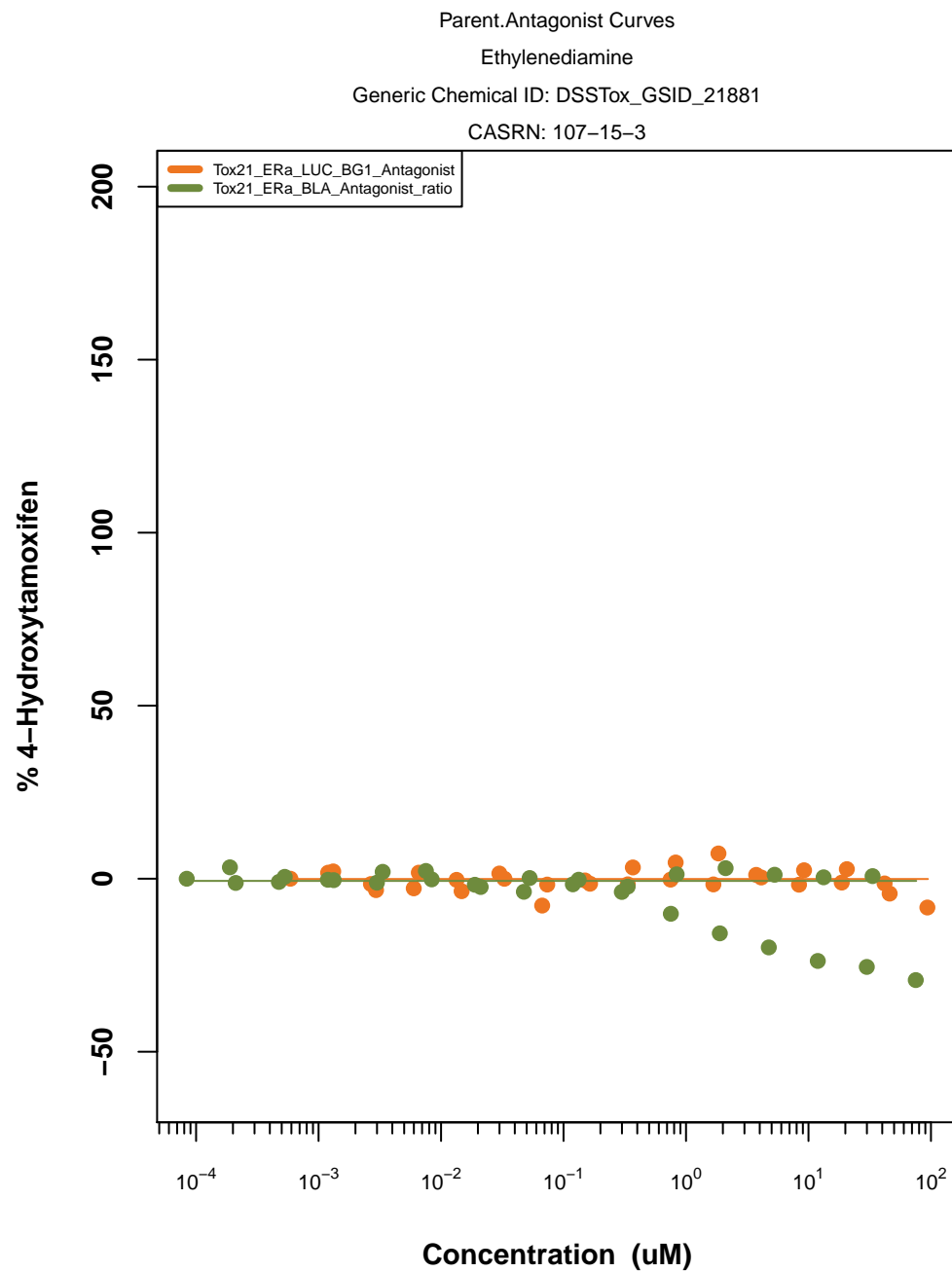




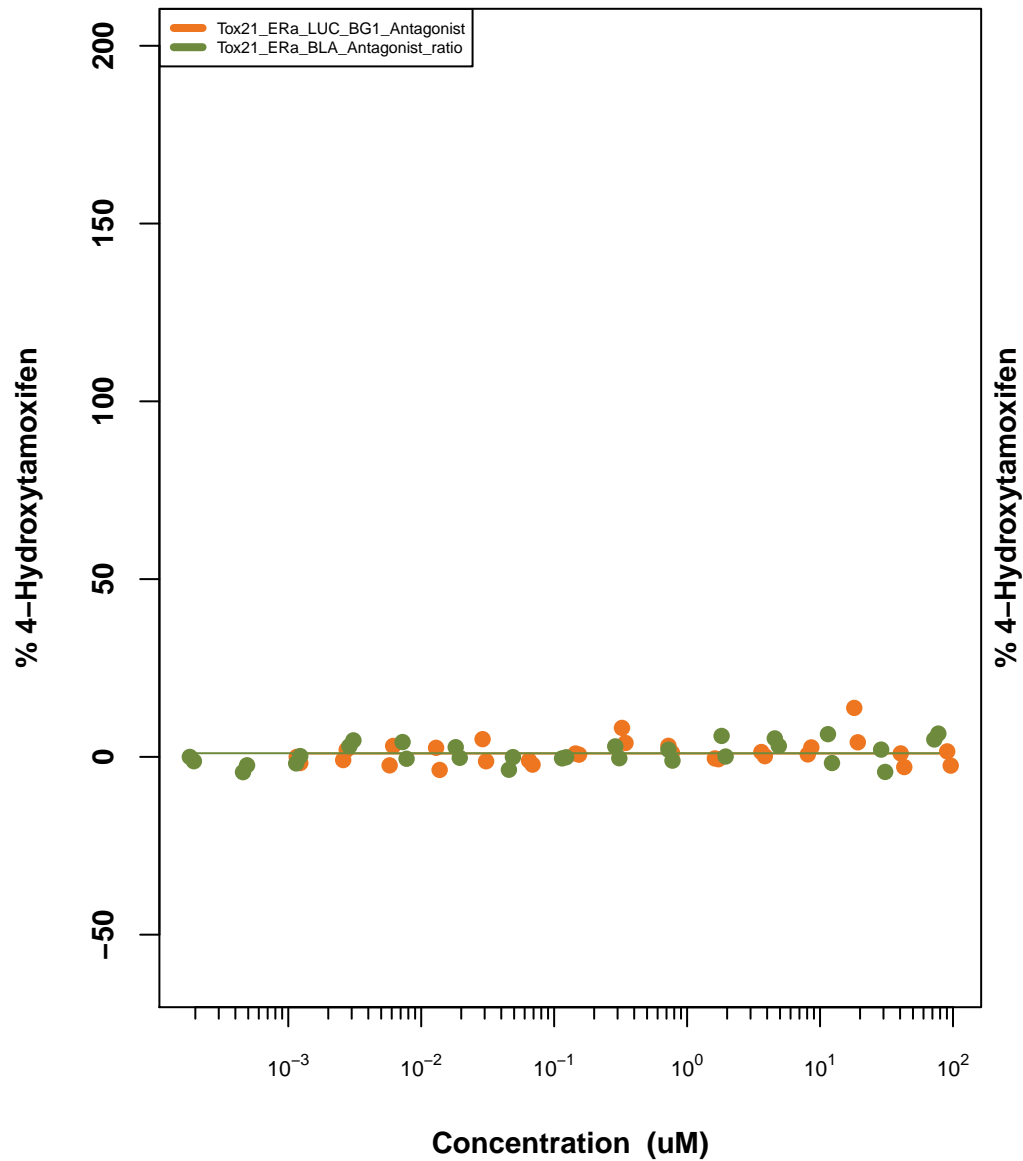




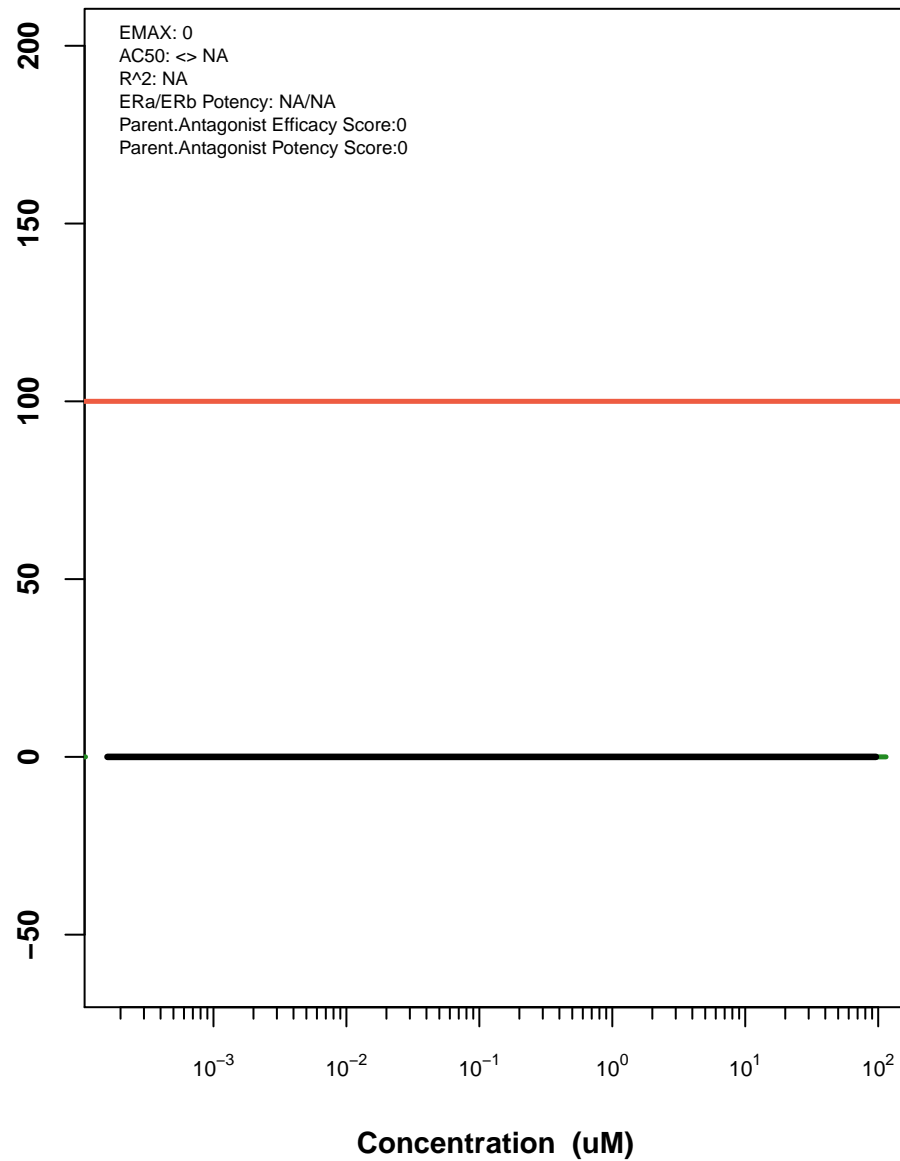


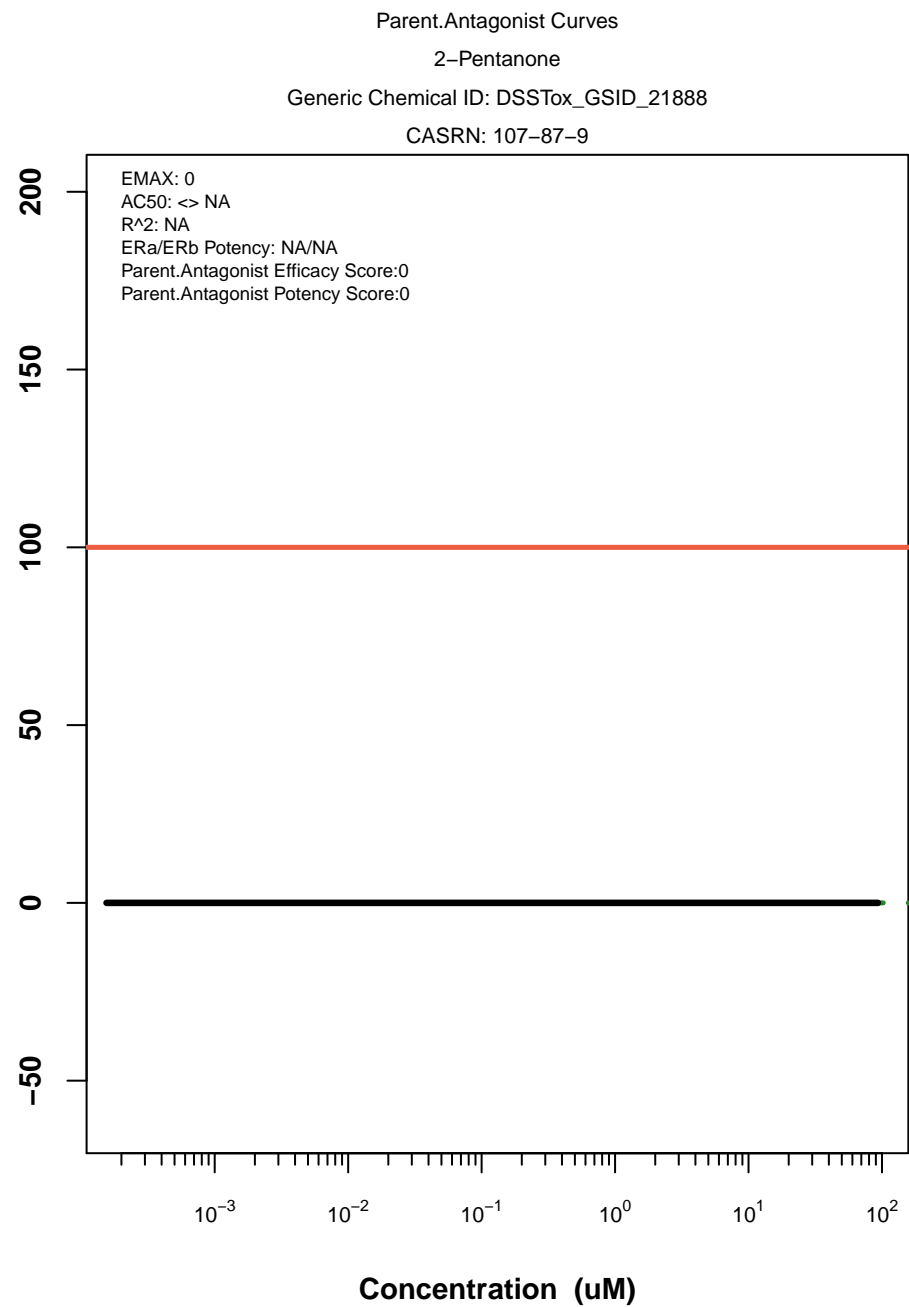
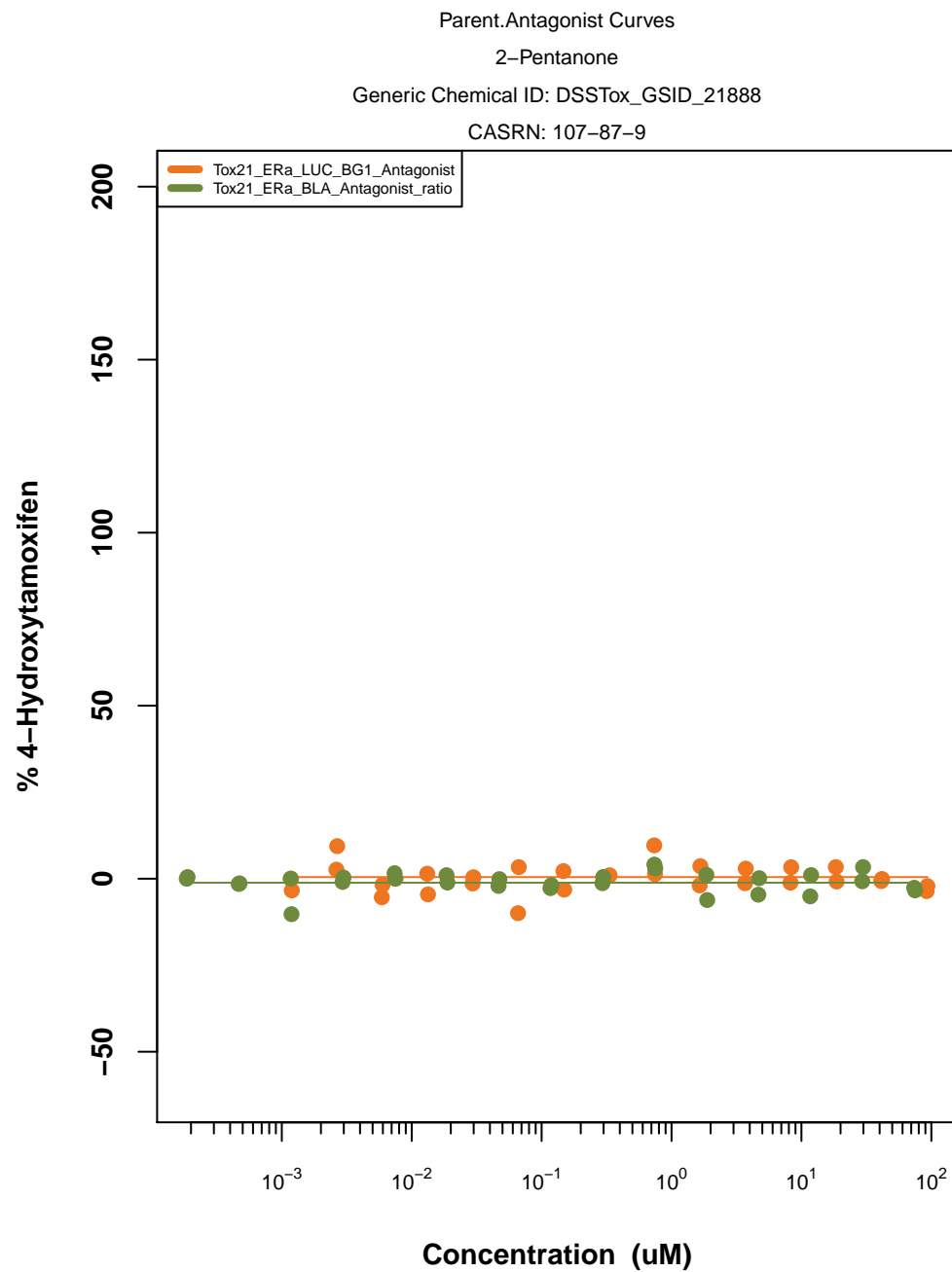


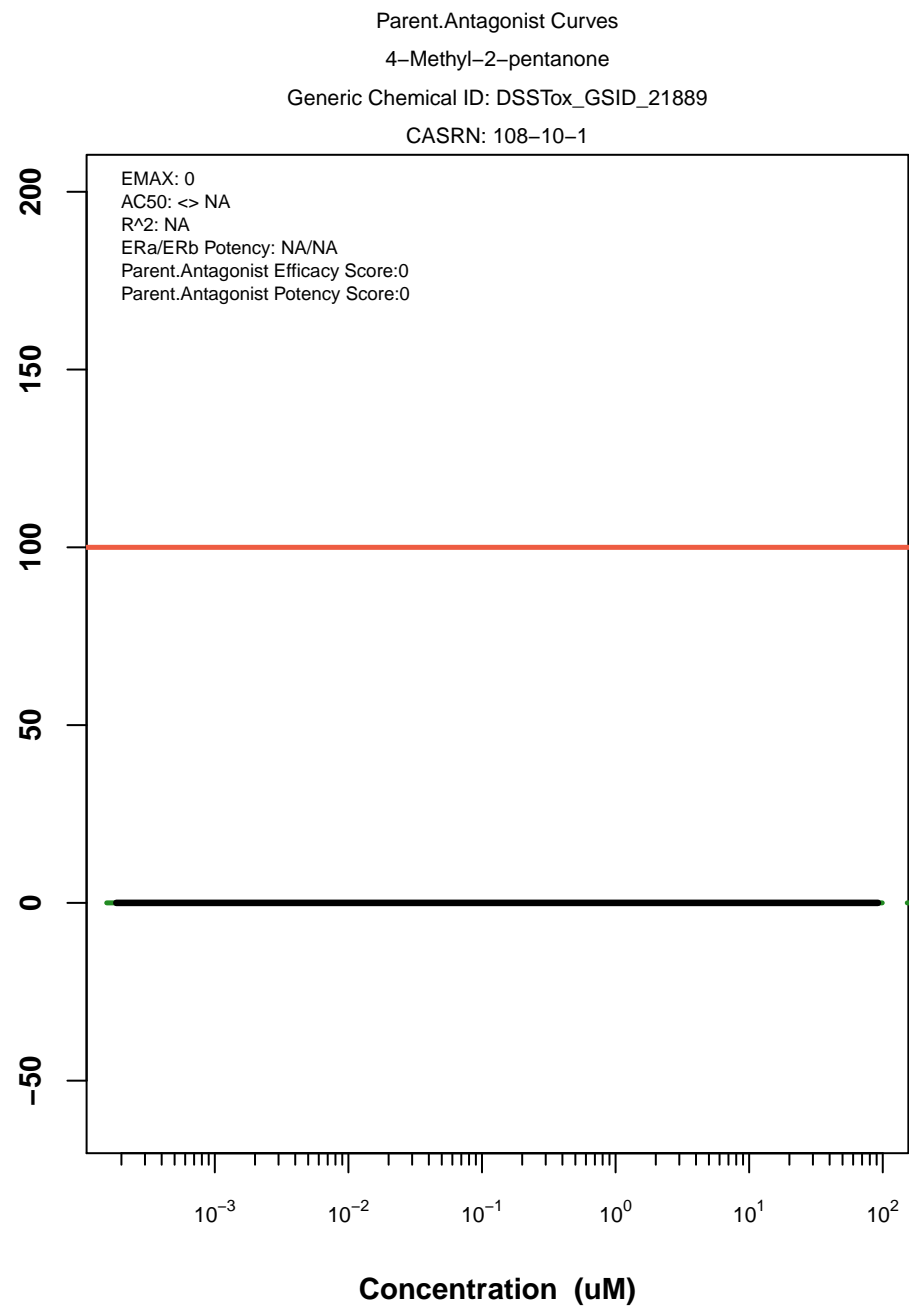
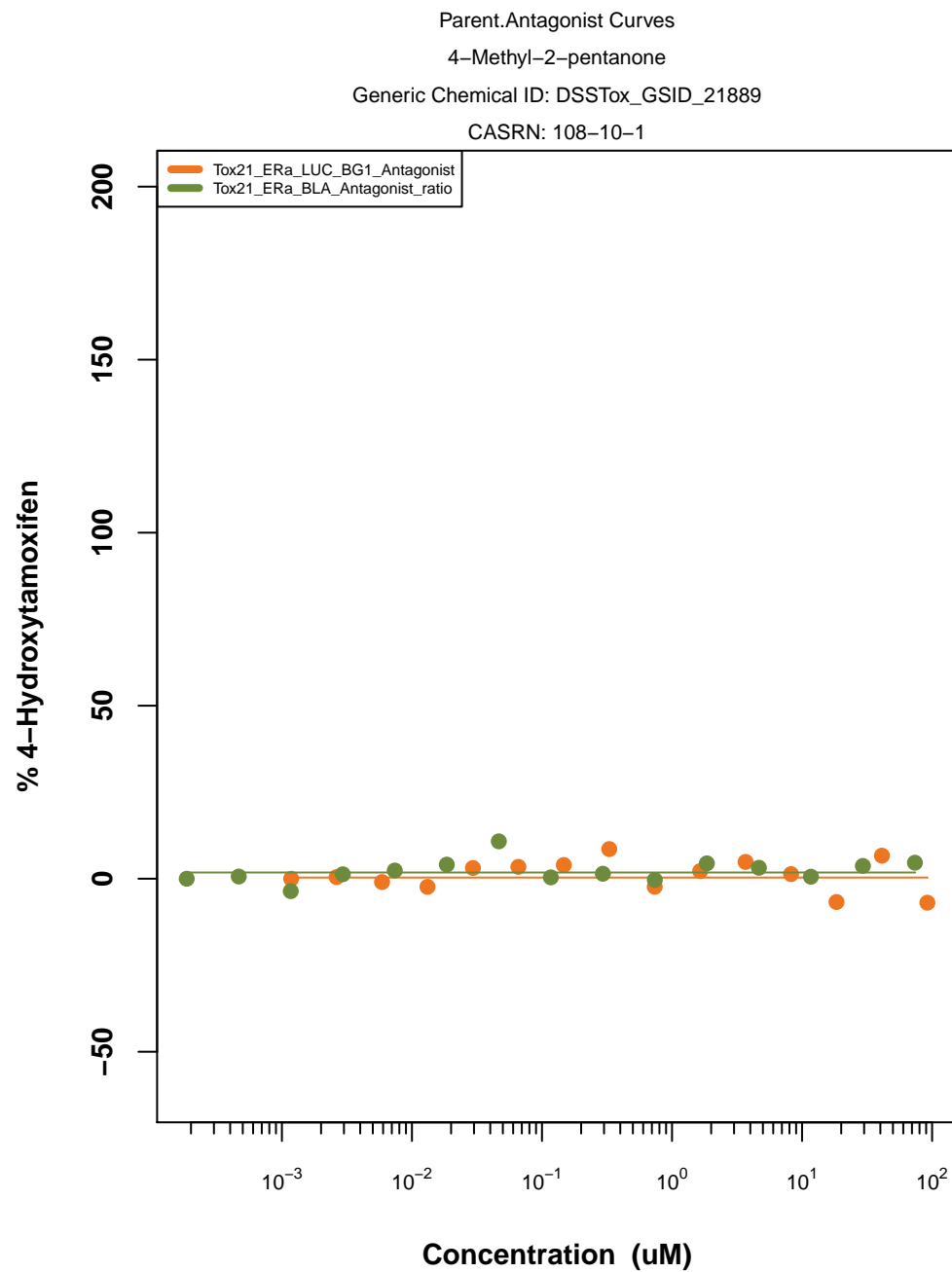
Parent.Antagonist Curves
2-Methyl-2,4-pentanediol
Generic Chemical ID: DSSTox_GSID_21885
CASRN: 107-41-5

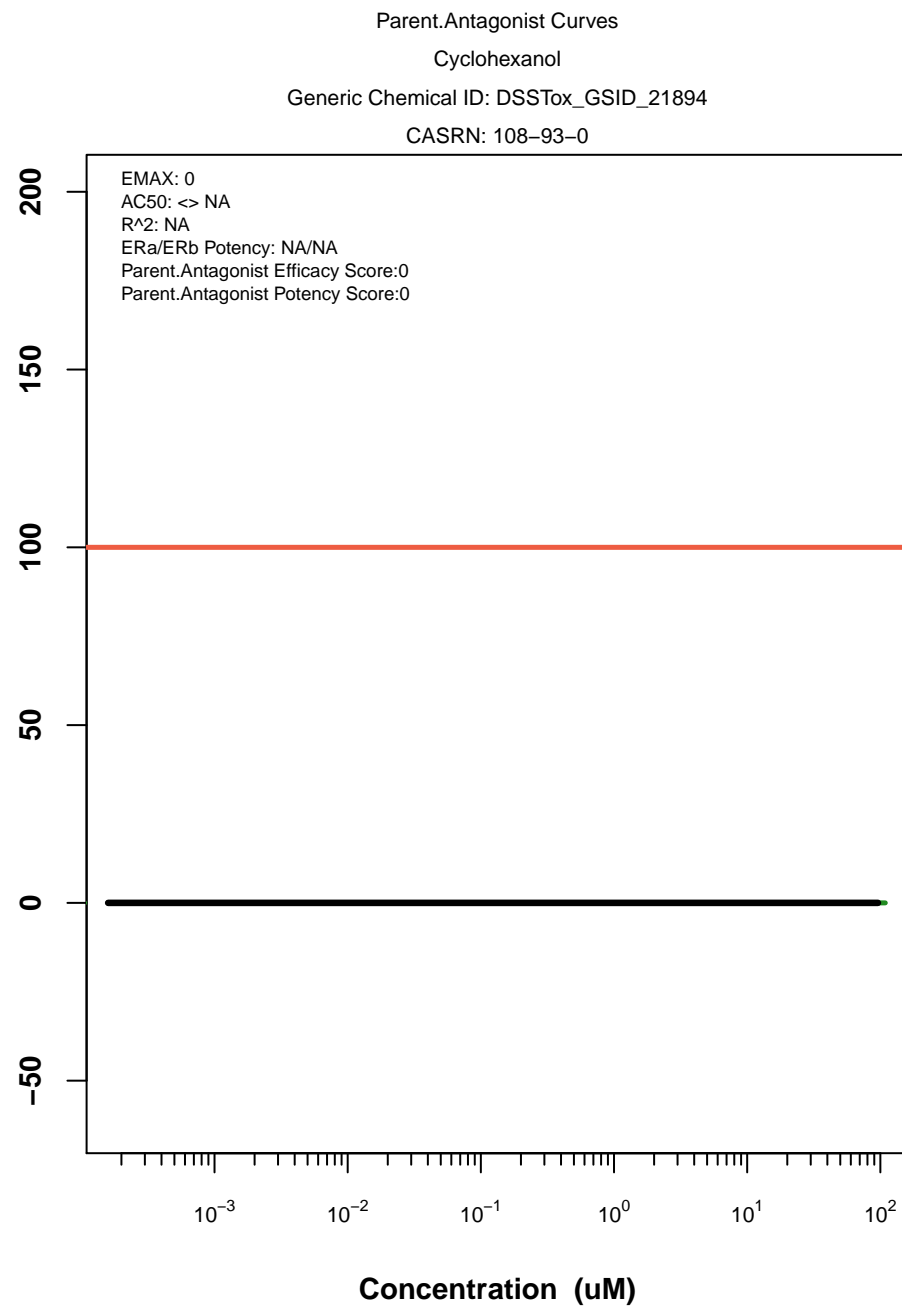
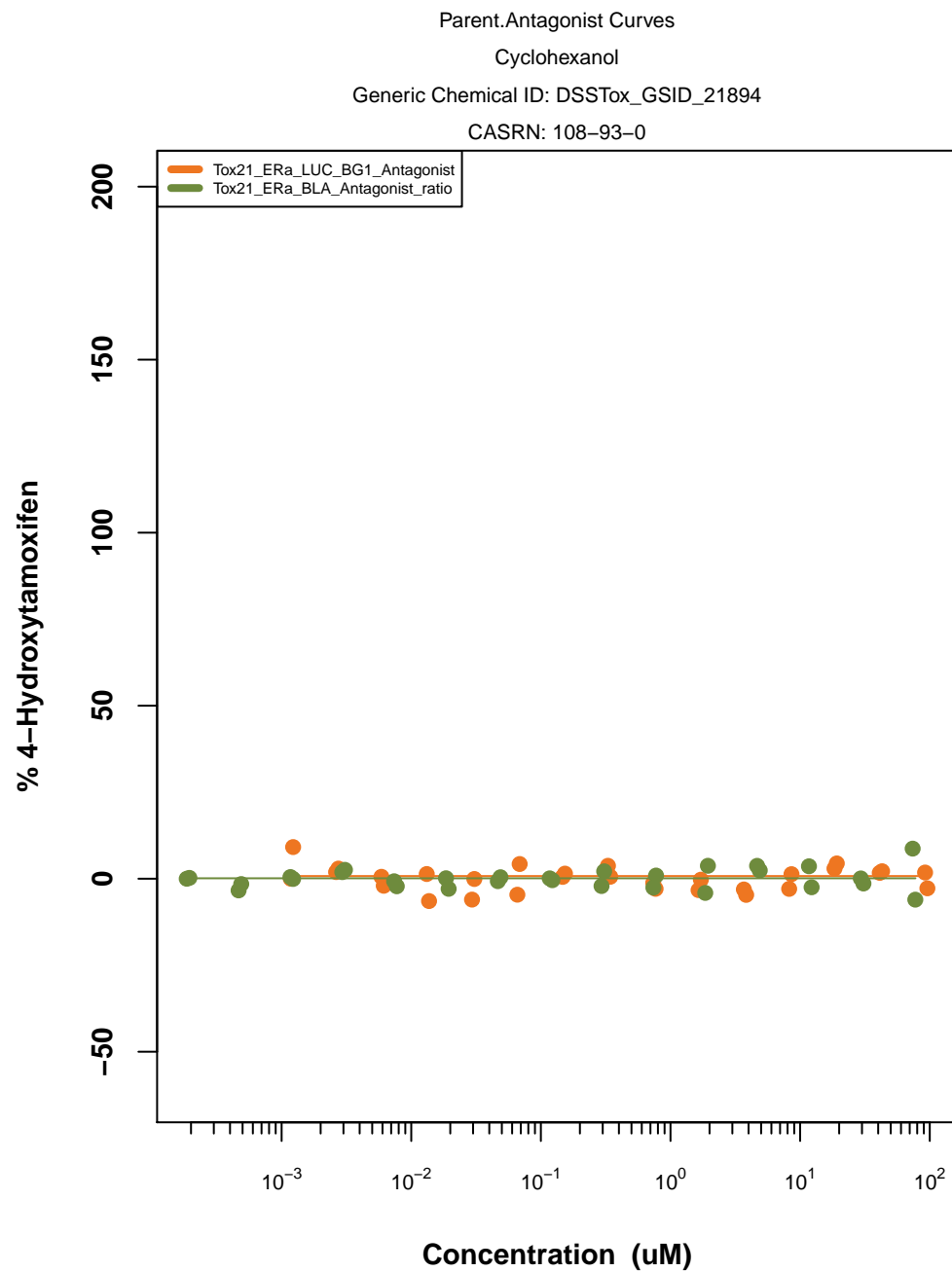


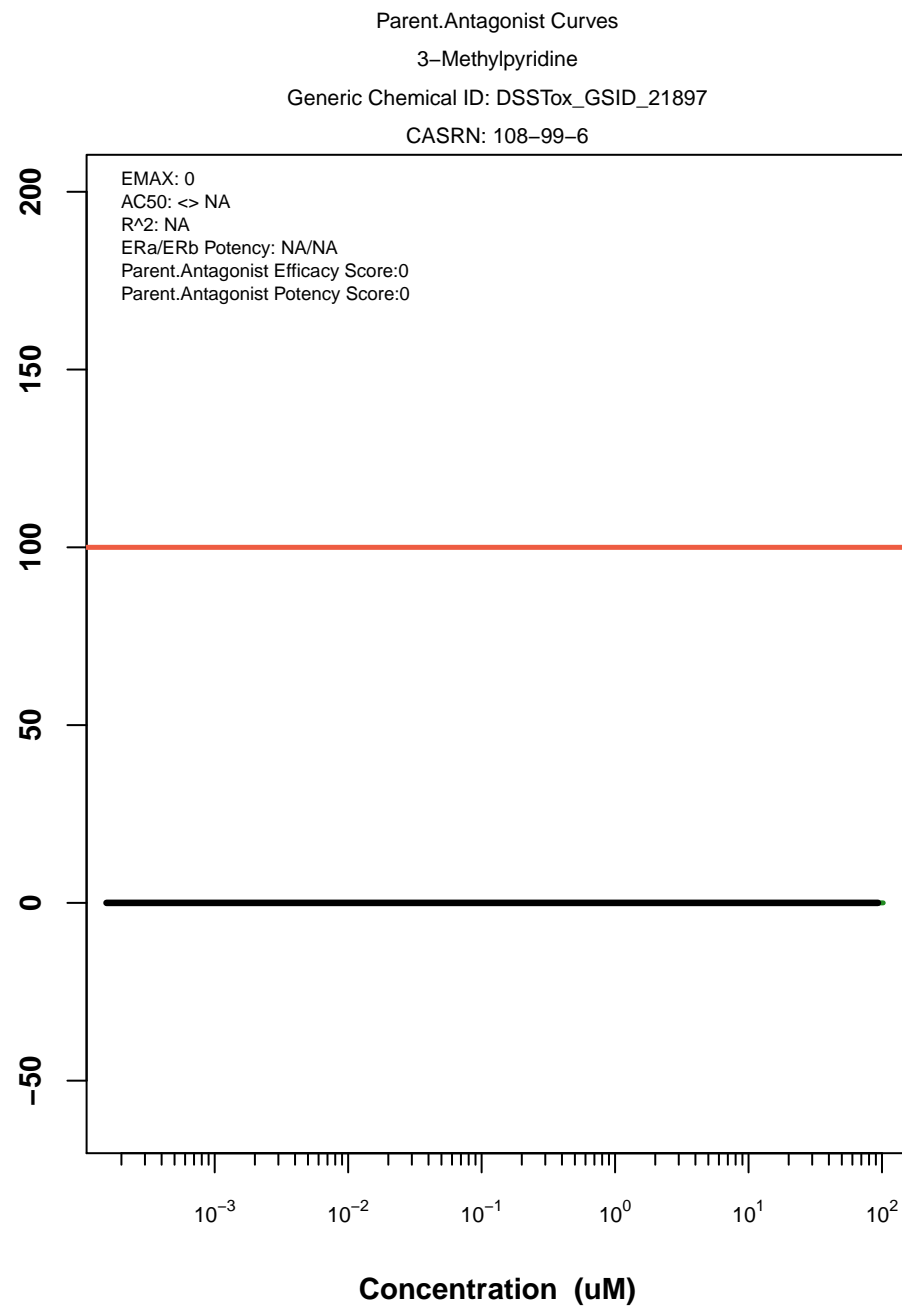
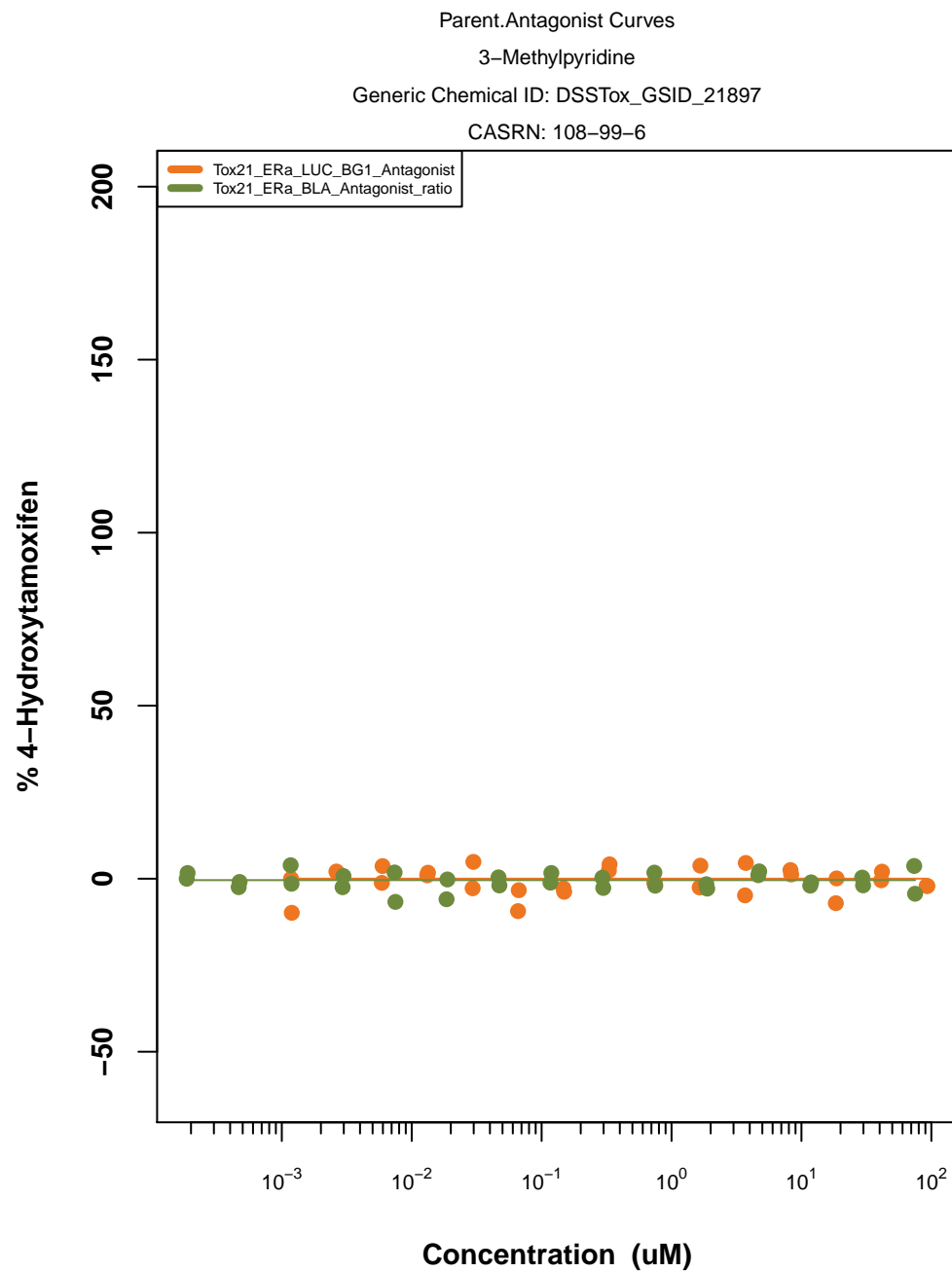
Parent.Antagonist Curves
2-Methyl-2,4-pentanediol
Generic Chemical ID: DSSTox_GSID_21885
CASRN: 107-41-5

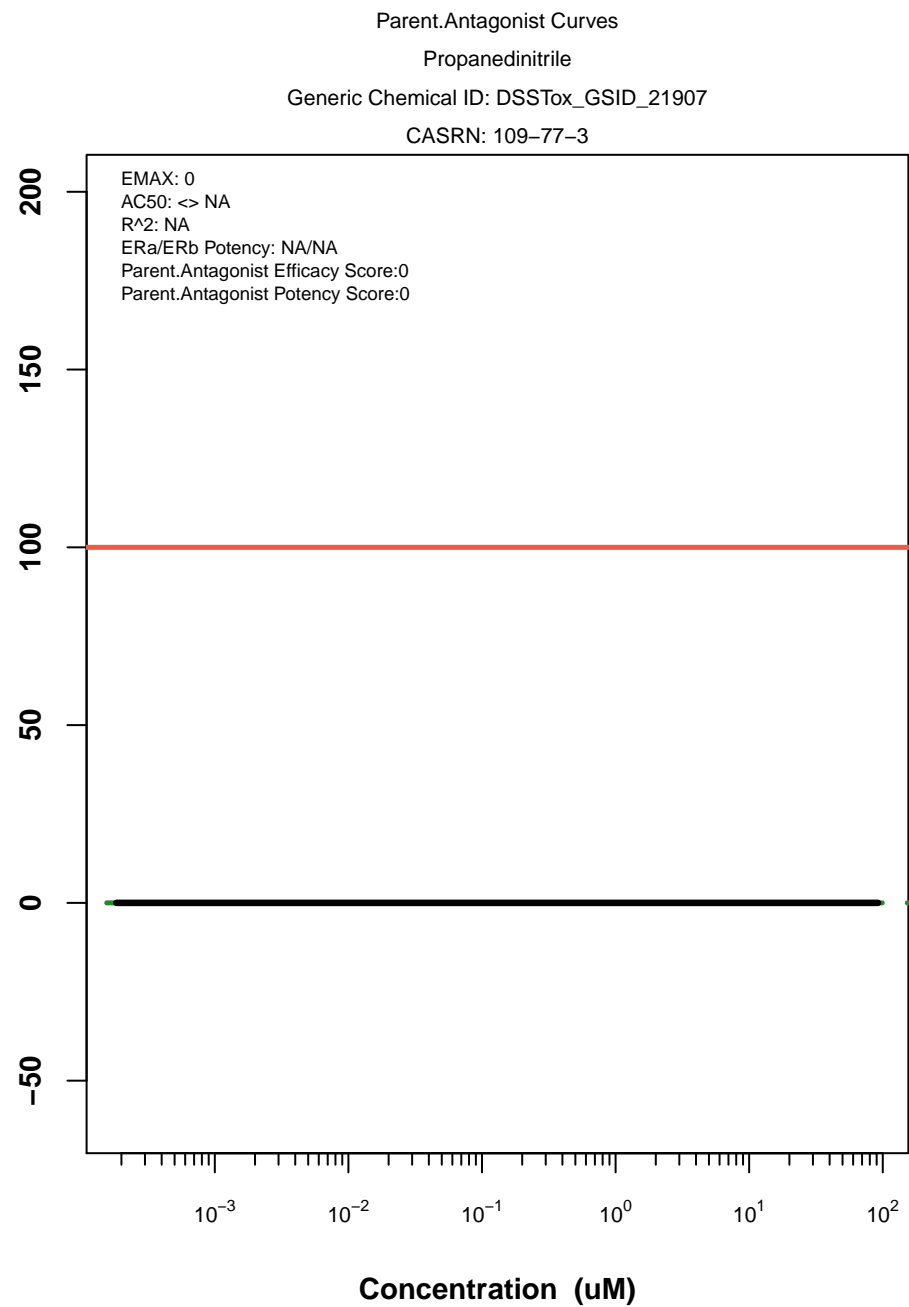
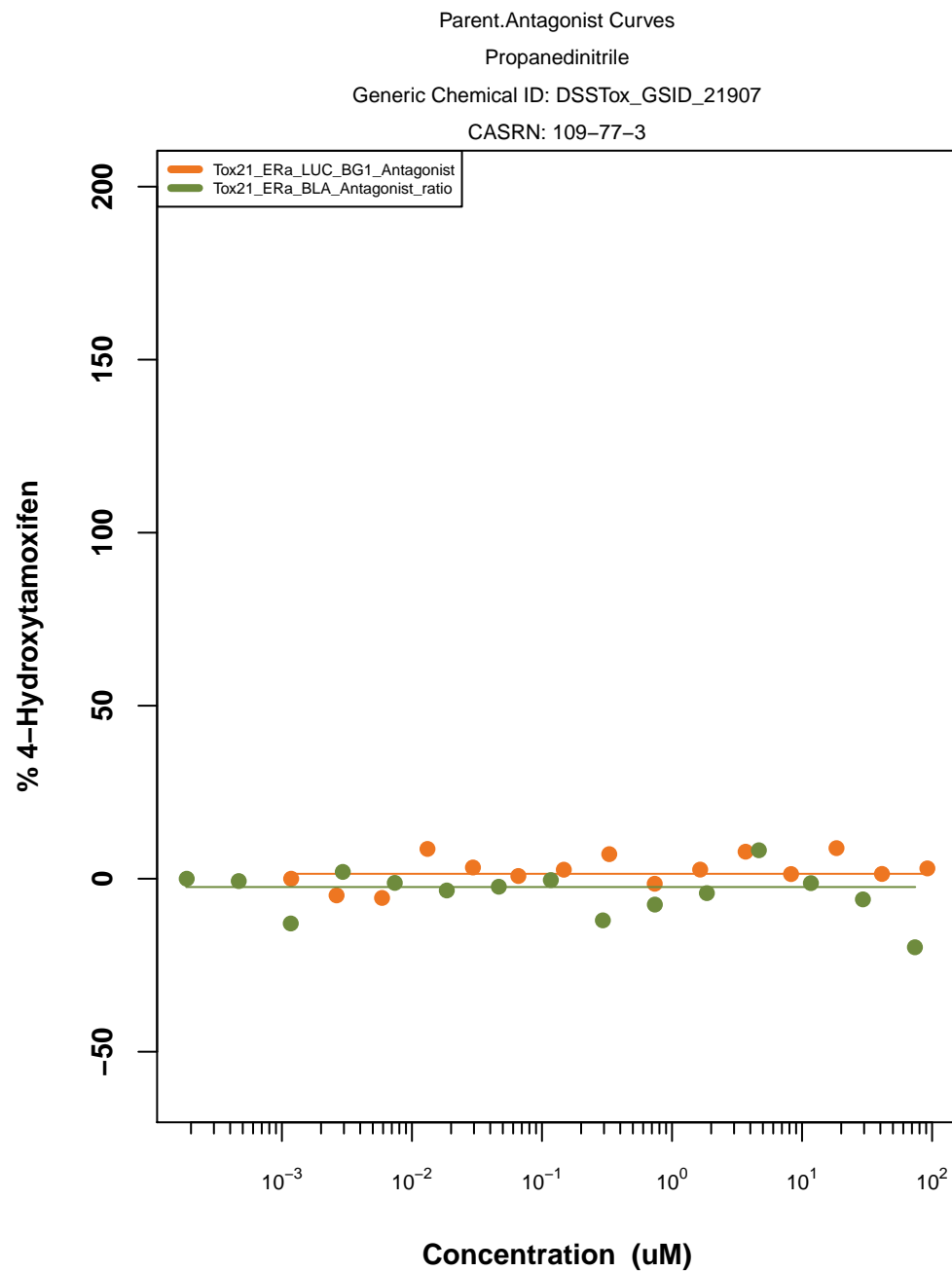










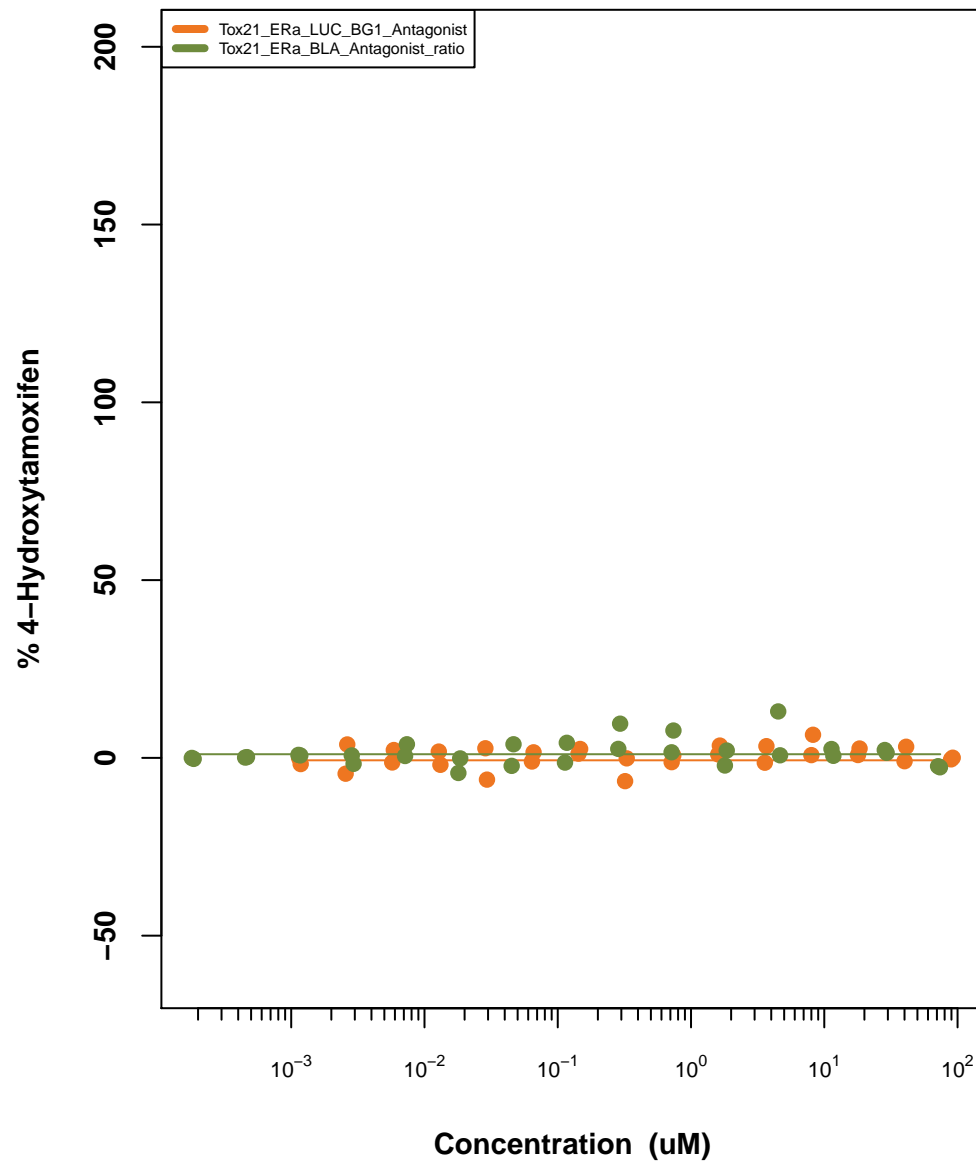


Parent.Antagonist Curves

5-Methyl-2-hexanone

Generic Chemical ID: DSSTox_GSID_21914

CASRN: 110-12-3

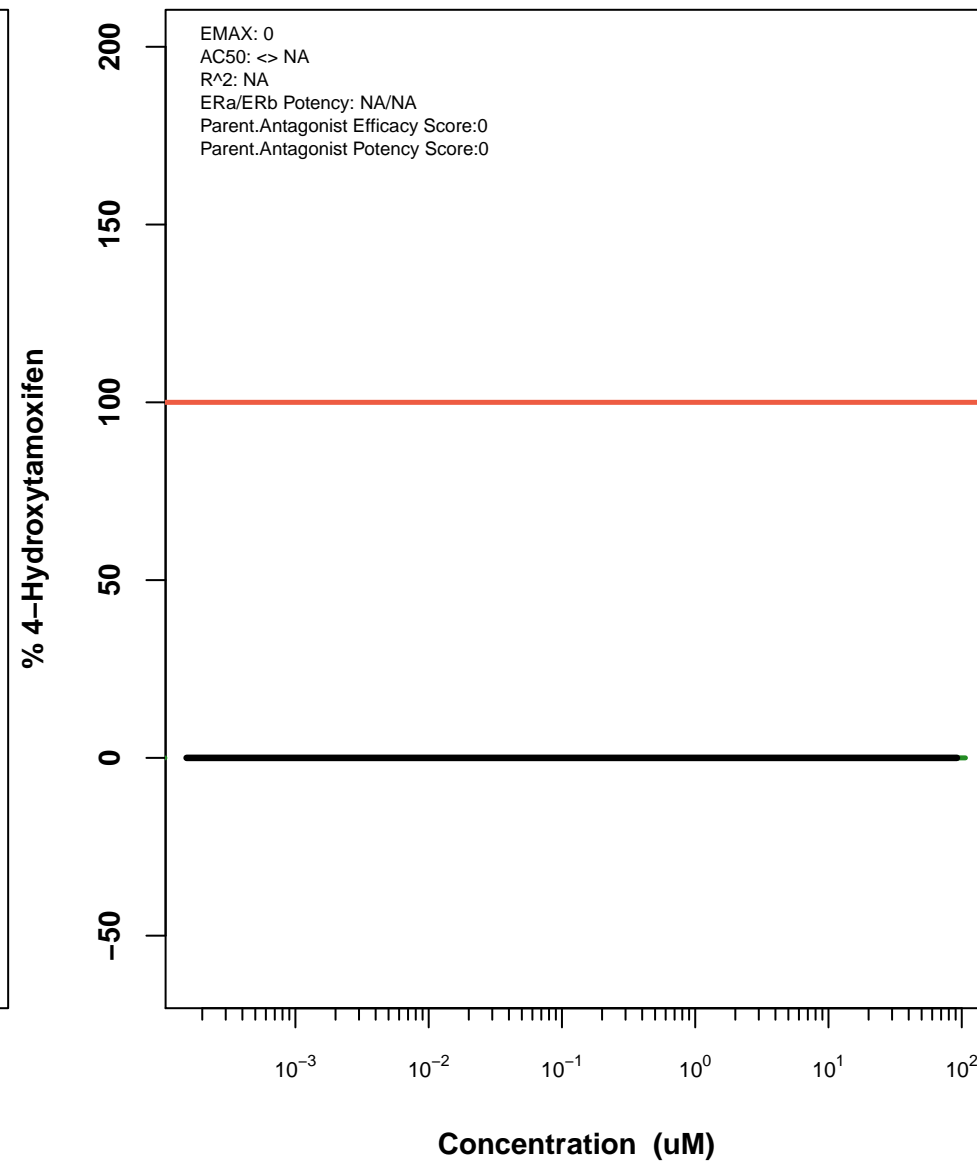


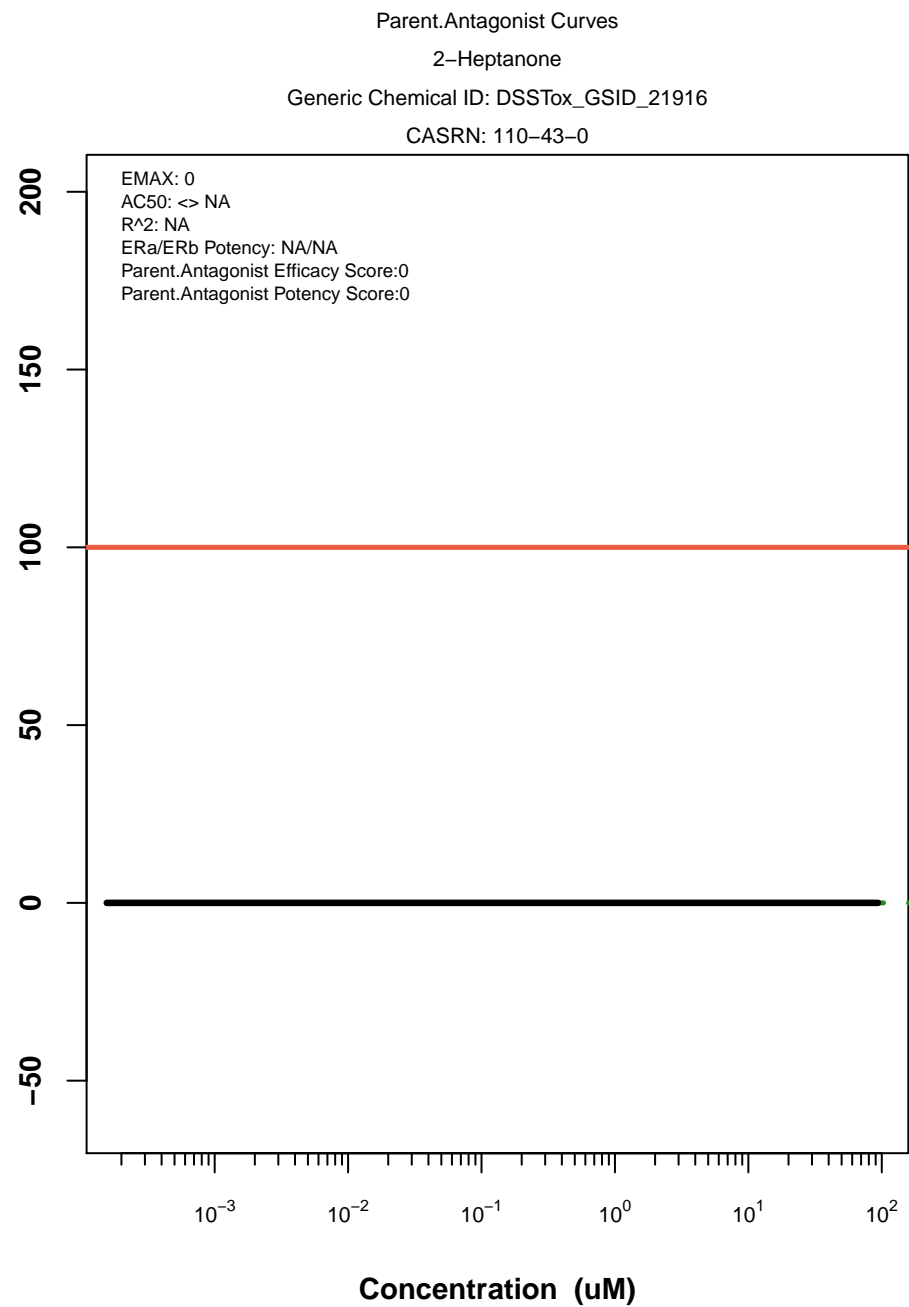
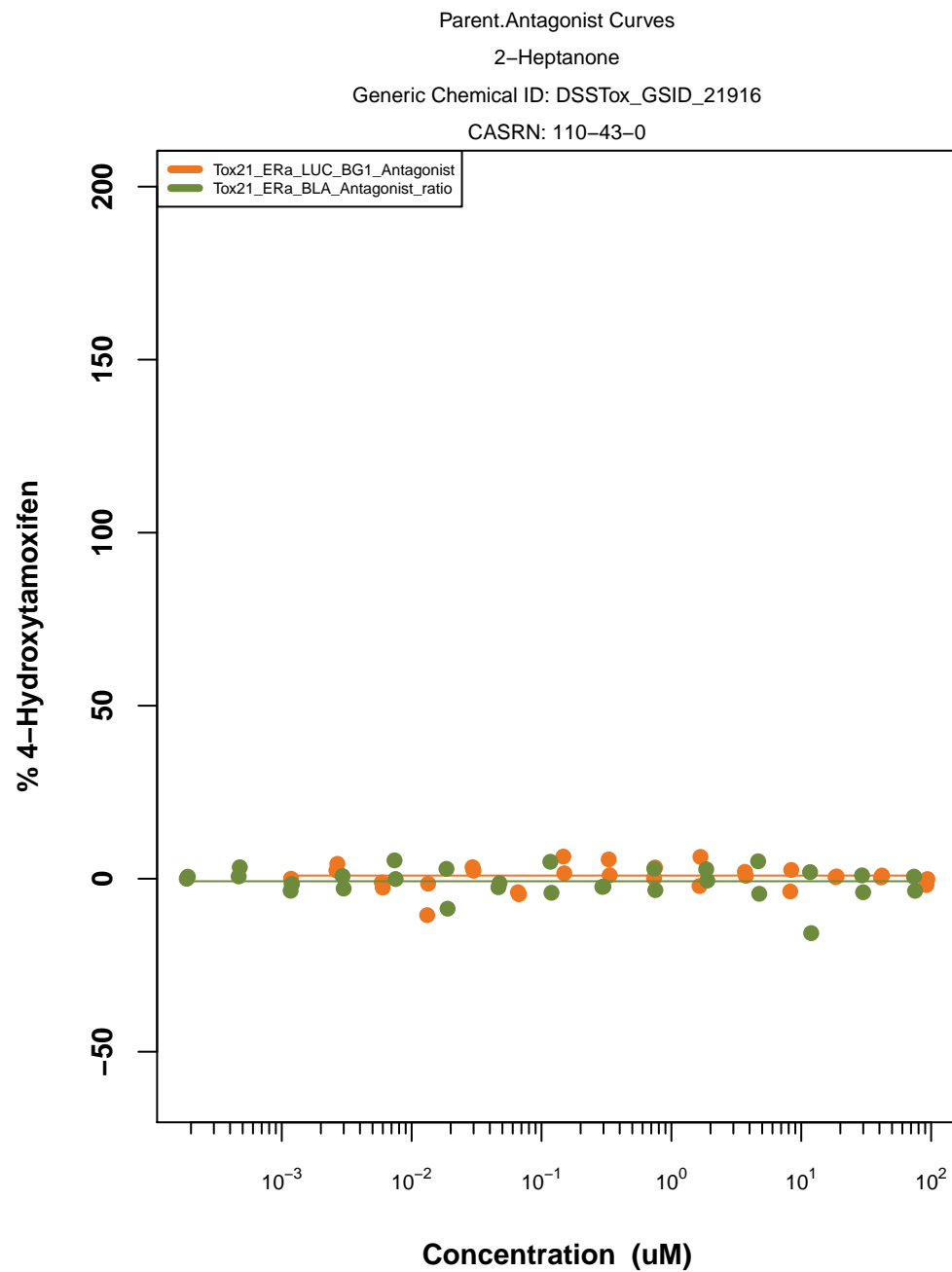
Parent.Antagonist Curves

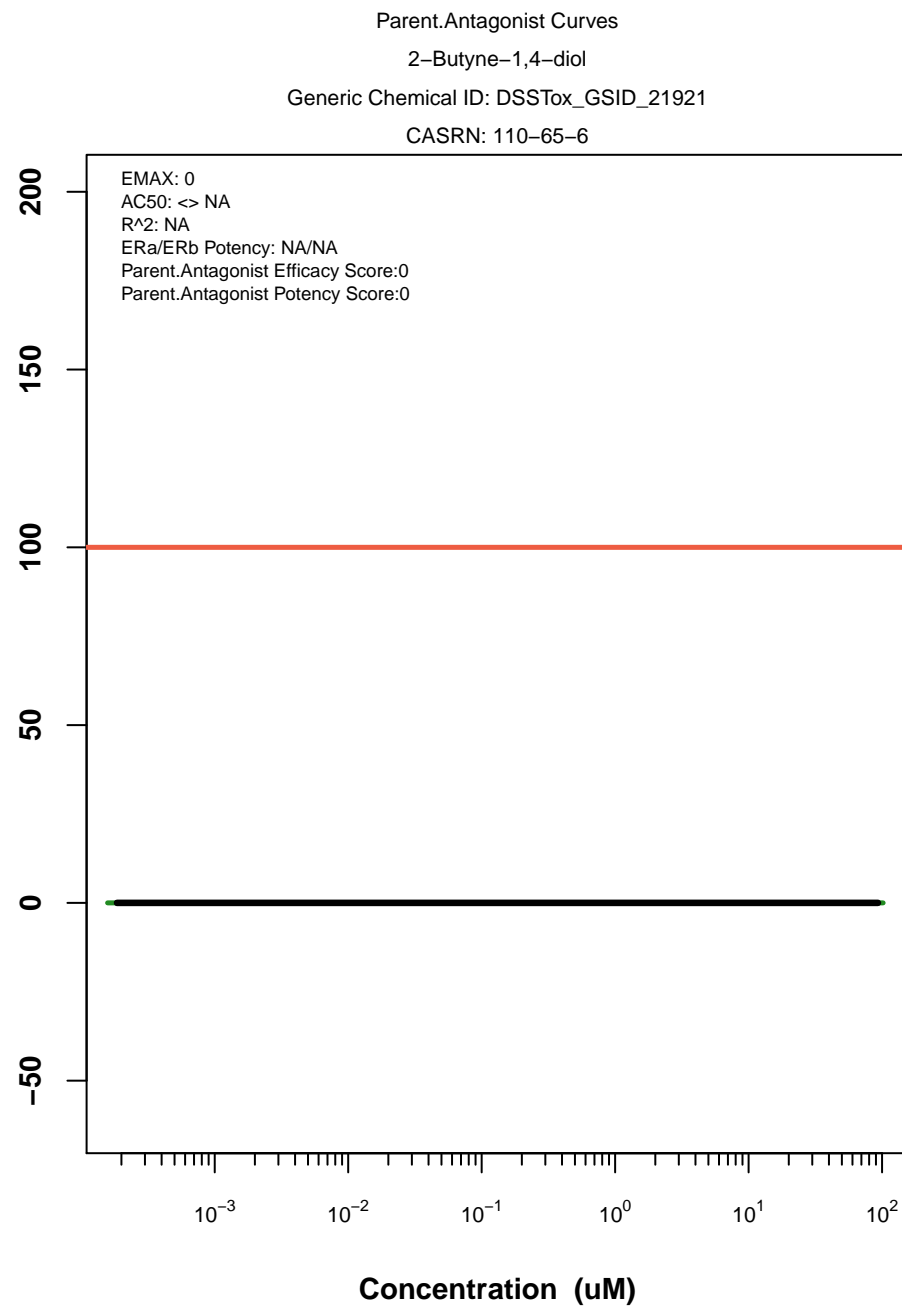
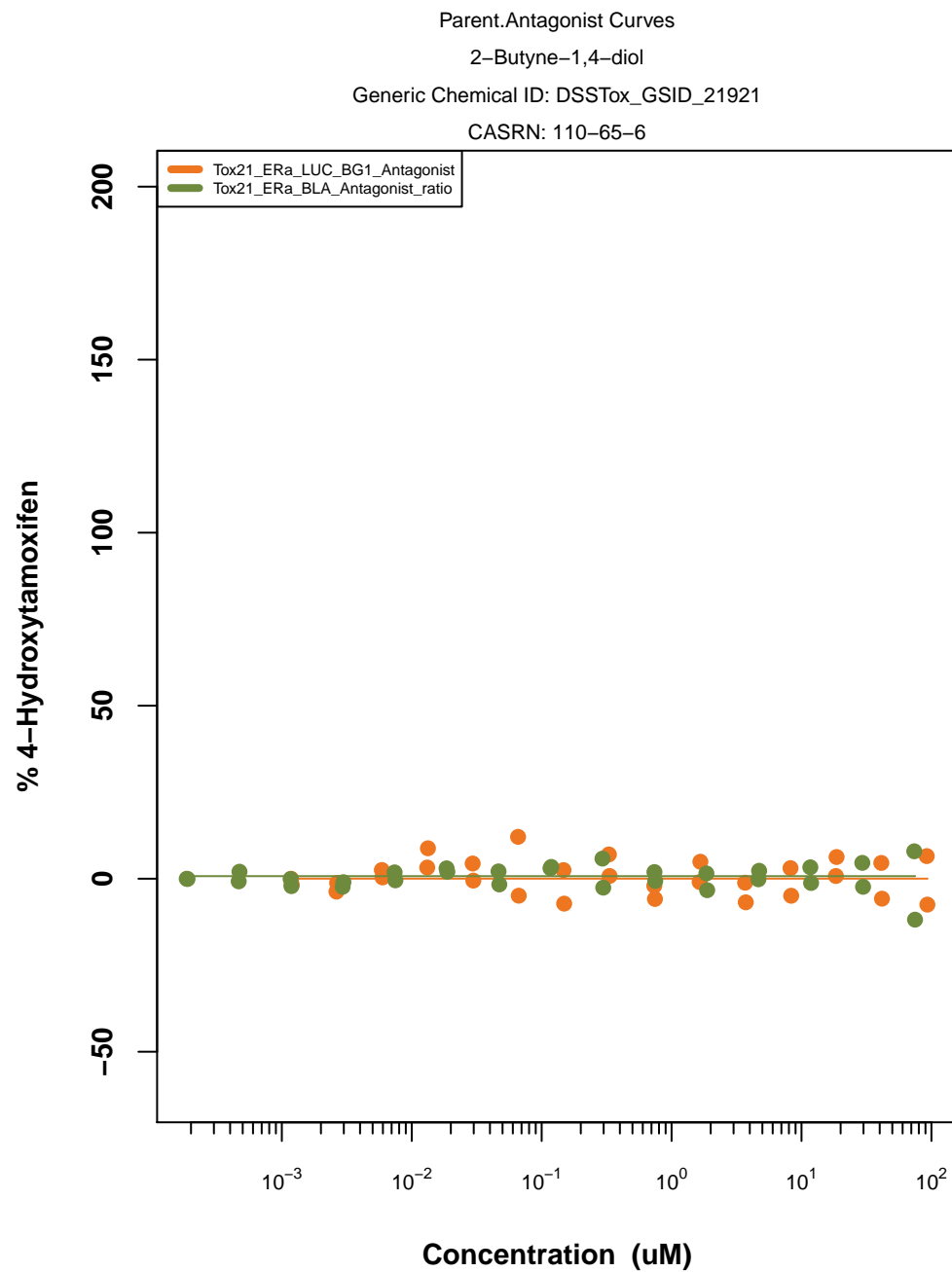
5-Methyl-2-hexanone

Generic Chemical ID: DSSTox_GSID_21914

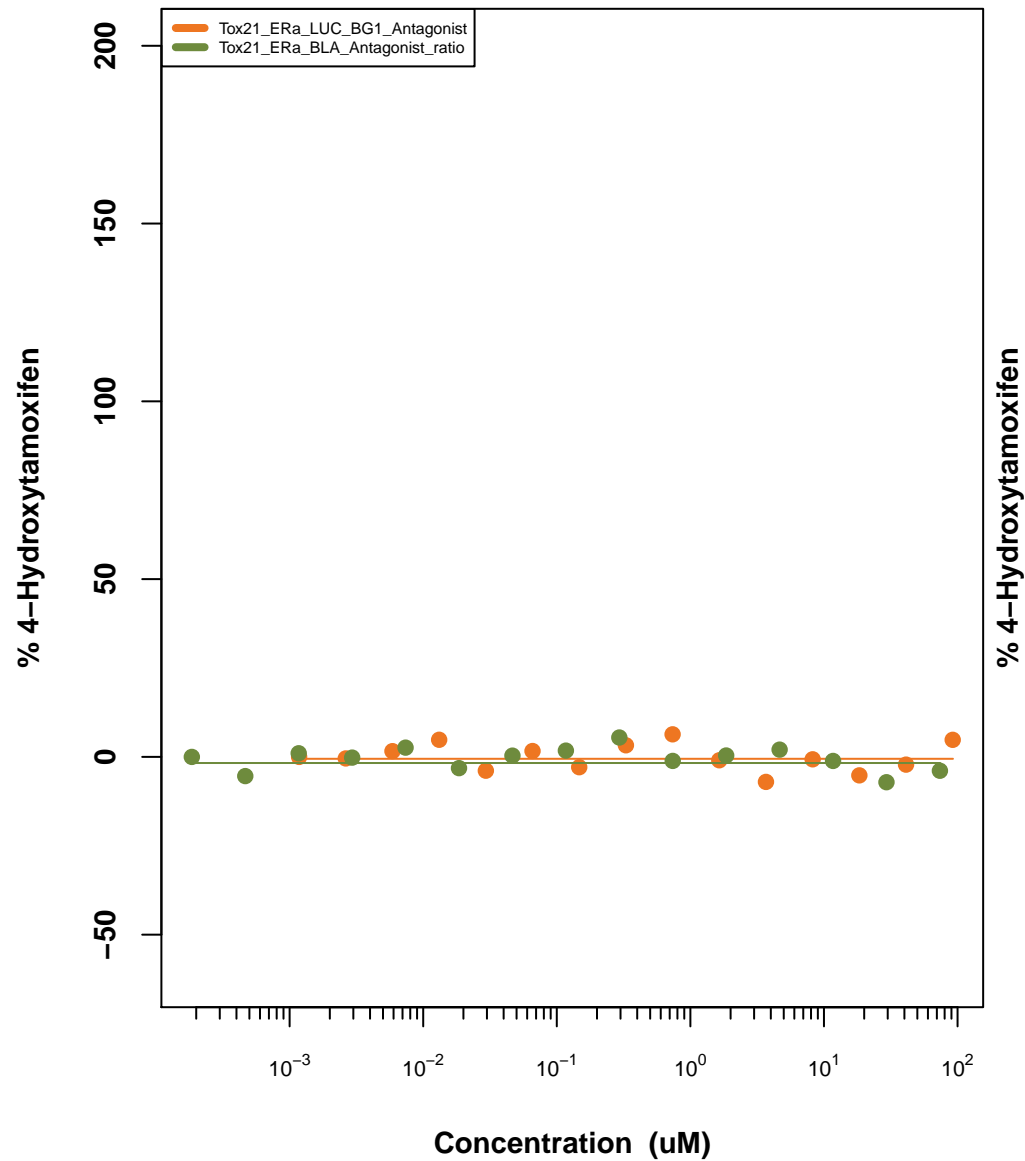
CASRN: 110-12-3



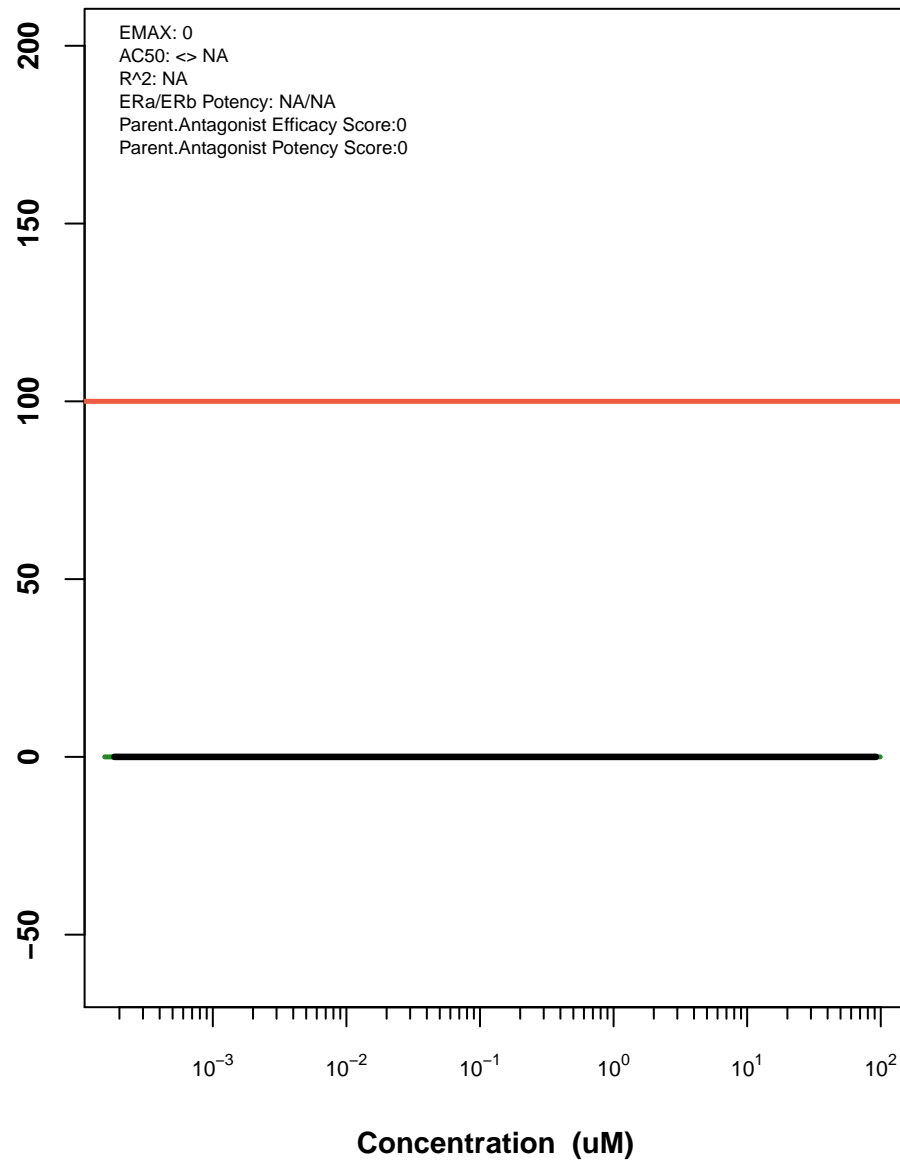


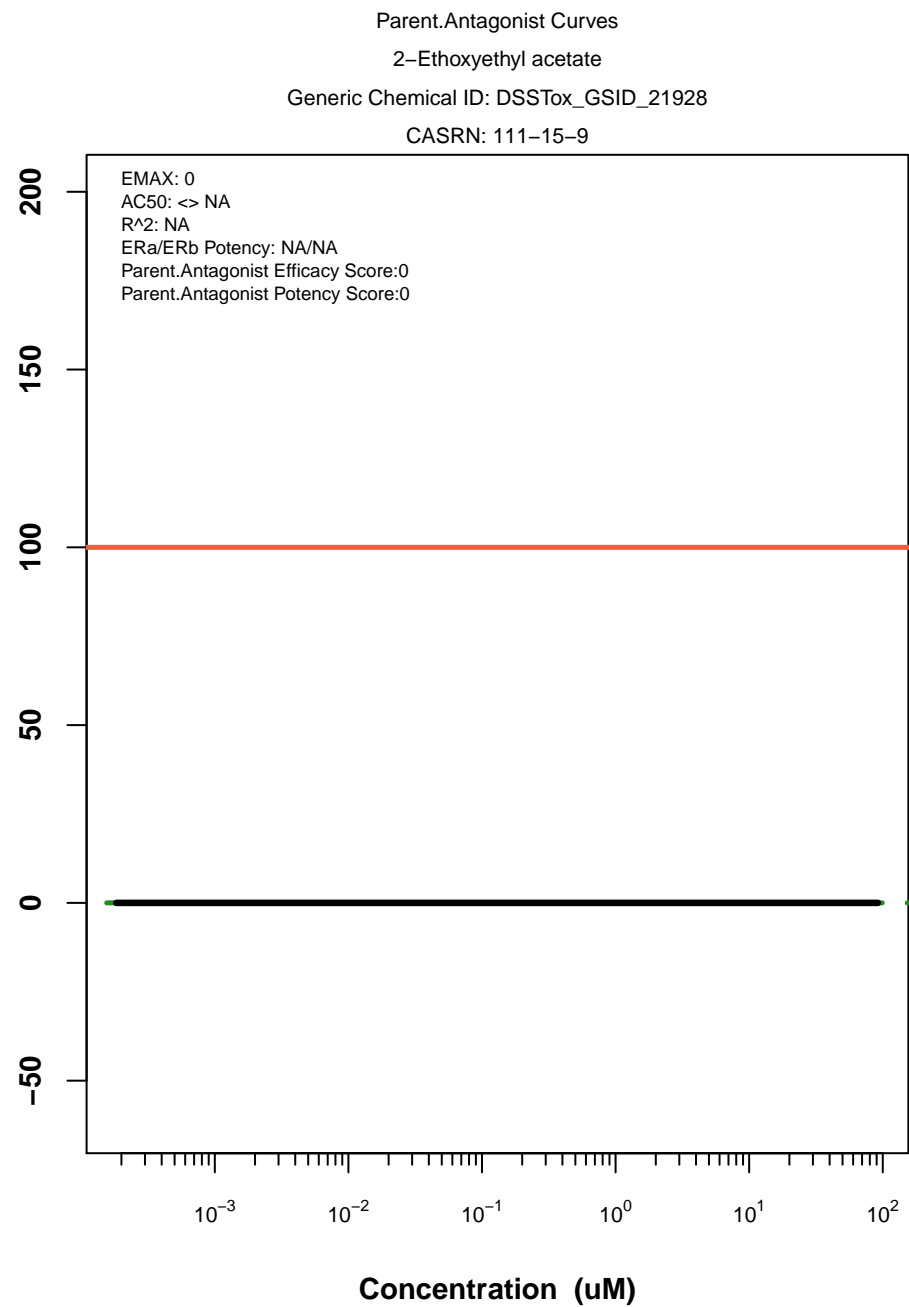
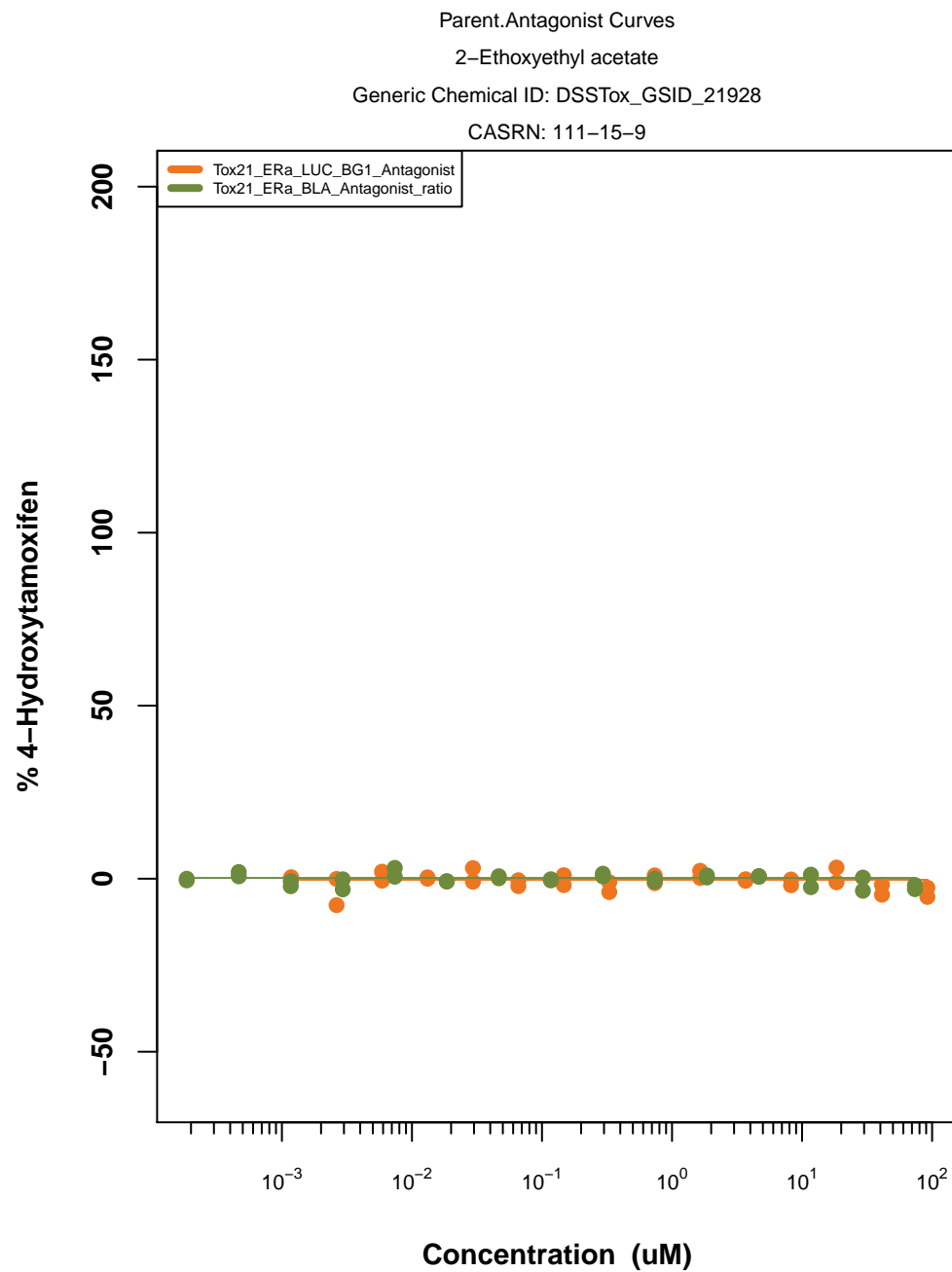


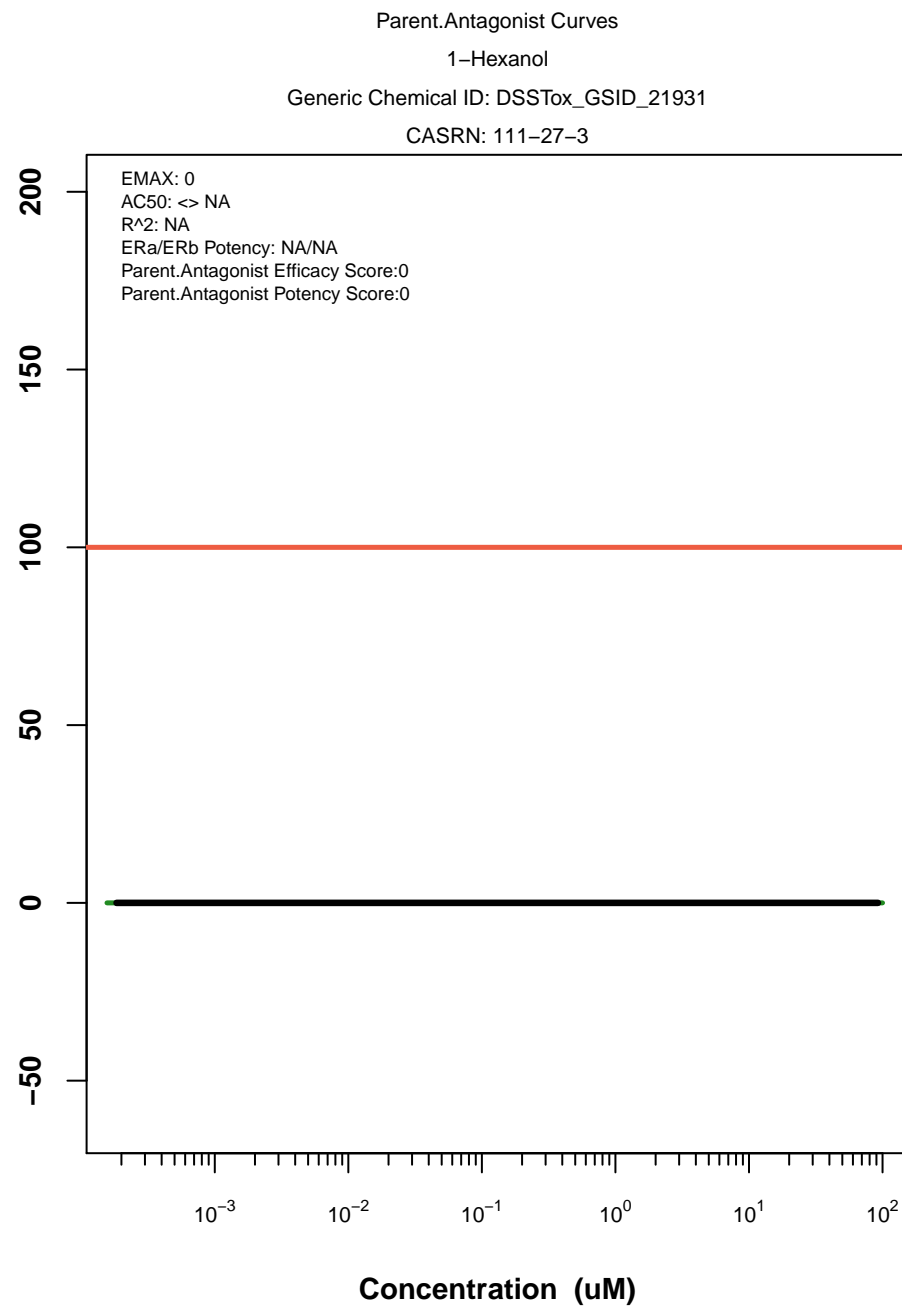
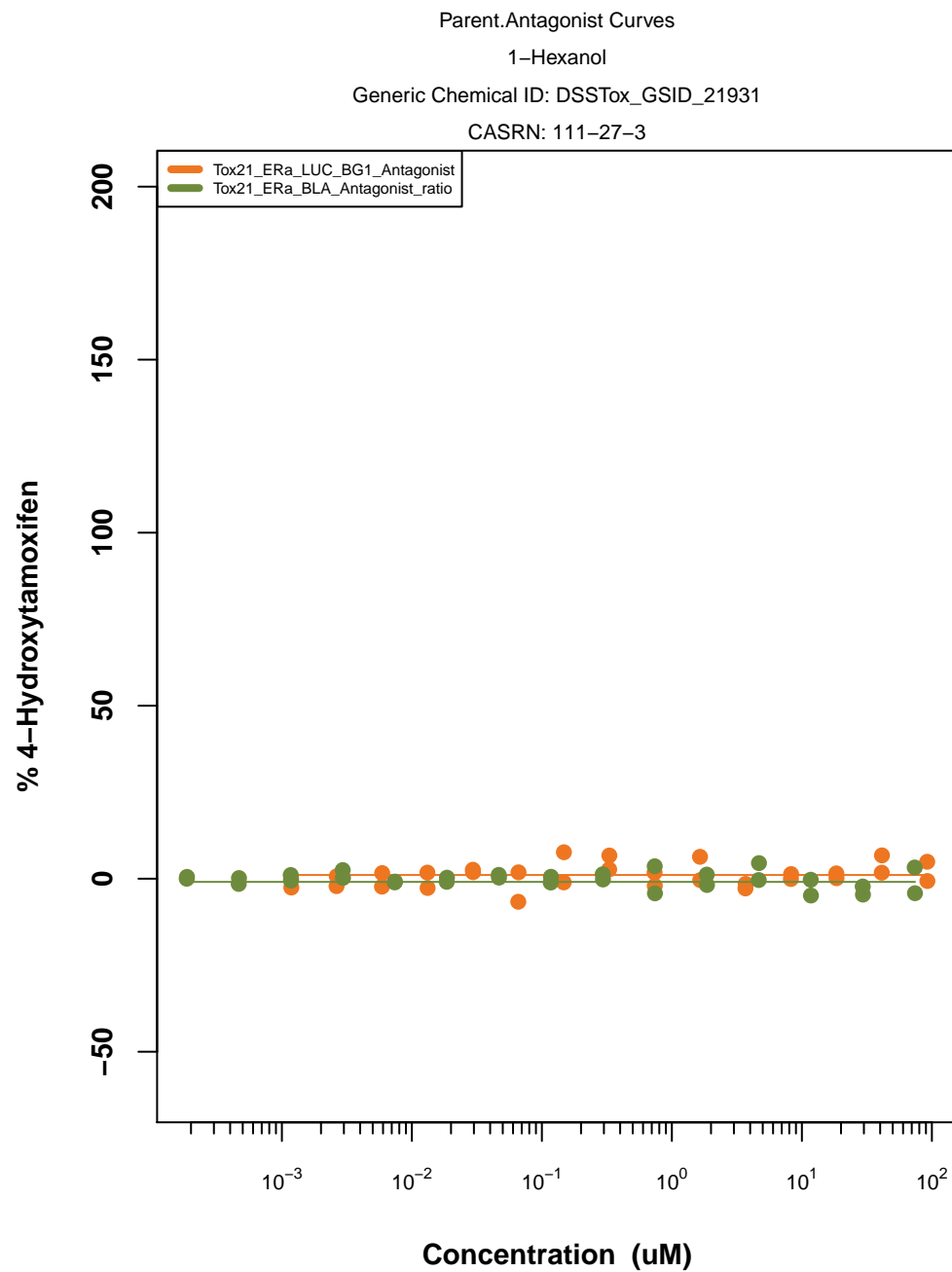
Parent.Antagonist Curves
2-(Ethylamino)ethanol
Generic Chemical ID: DSSTox_GSID_21922
CASRN: 110-73-6

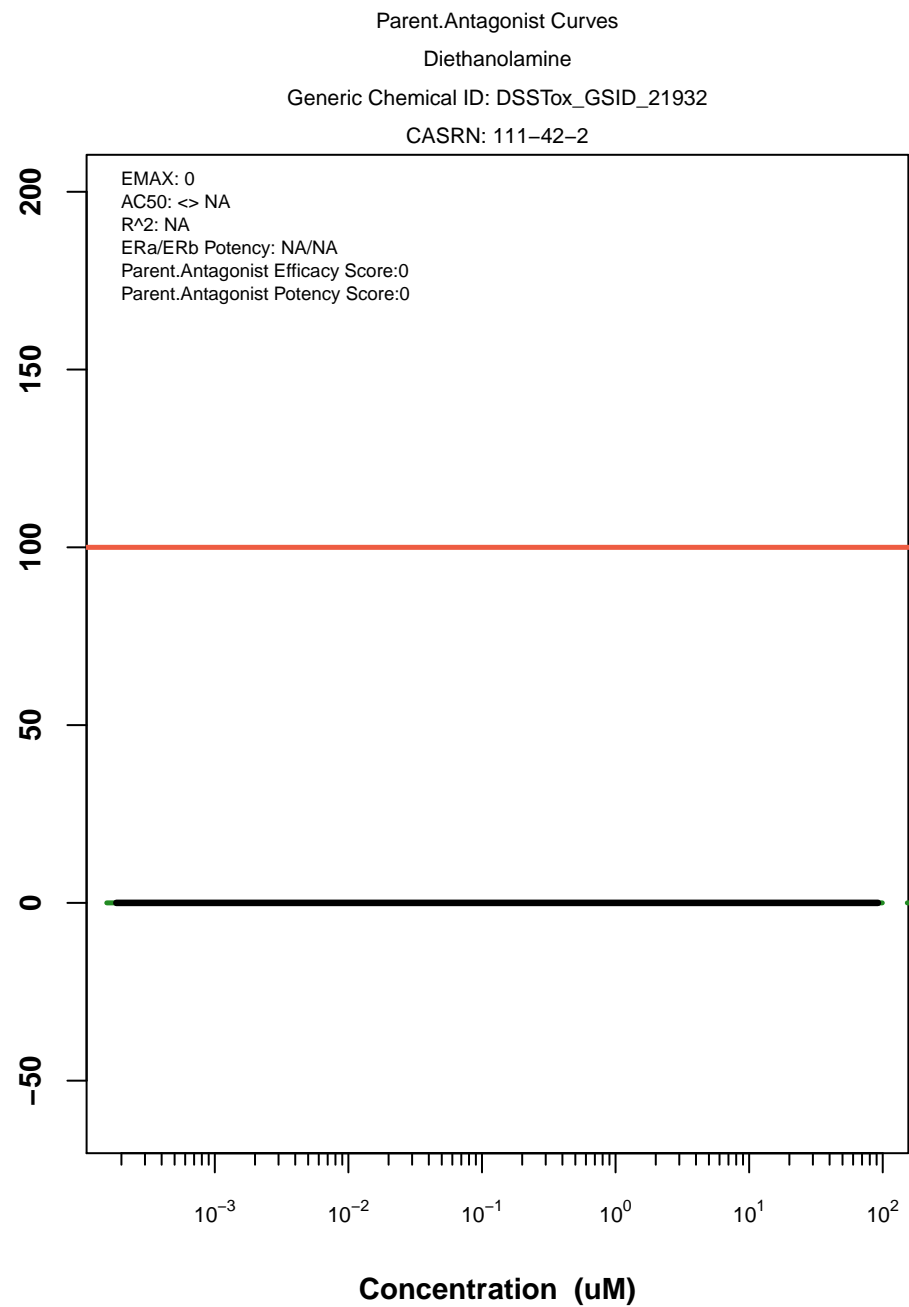
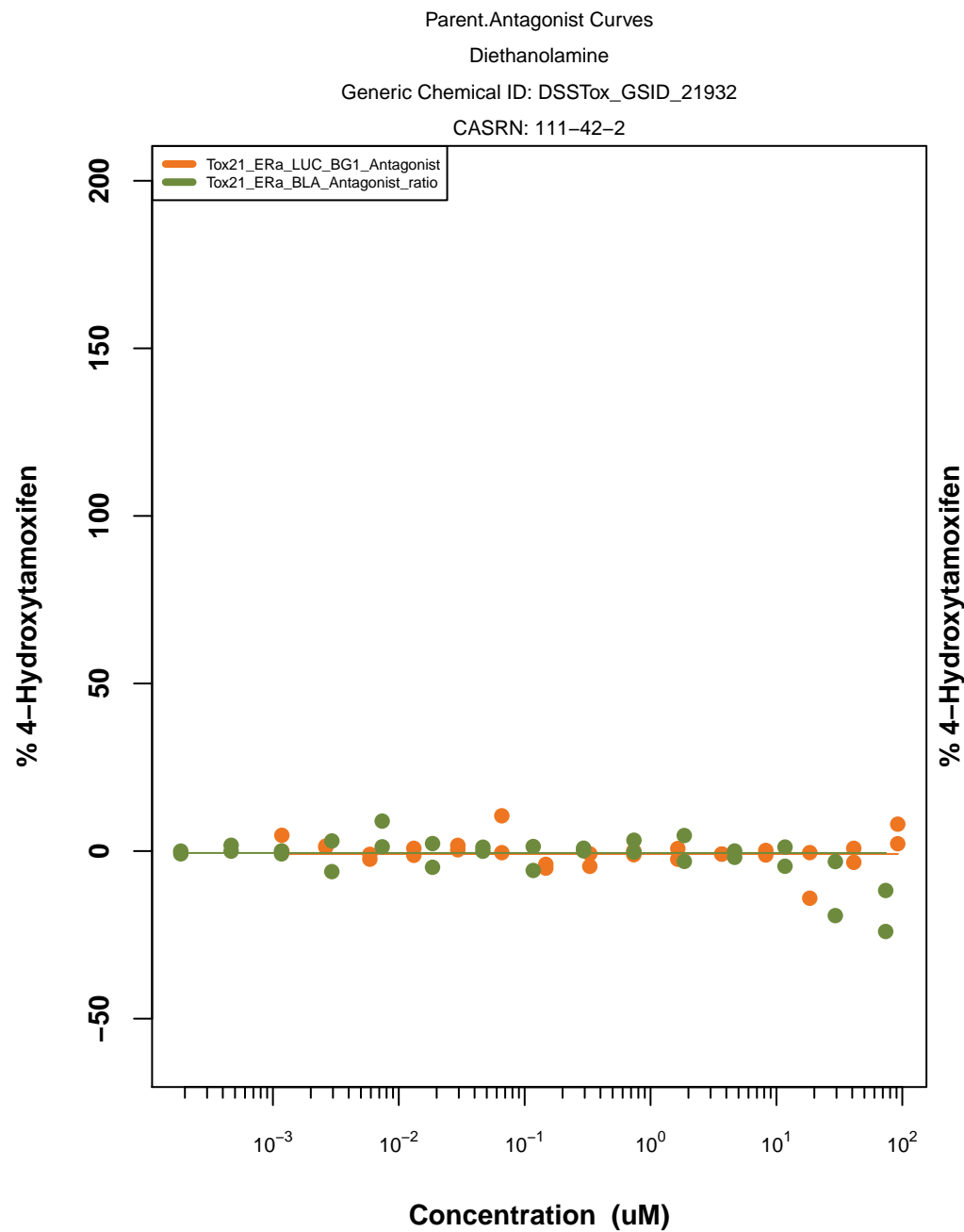


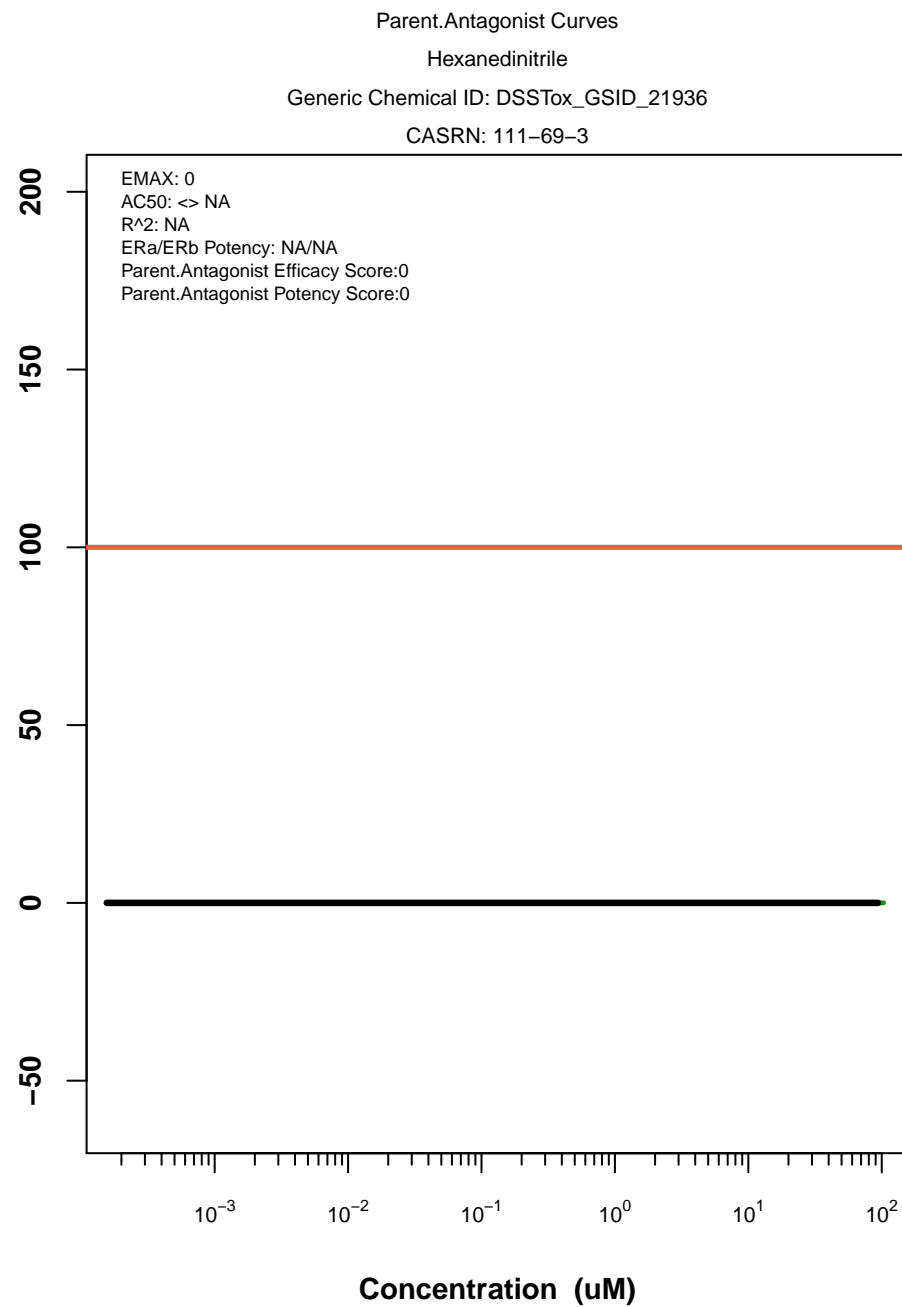
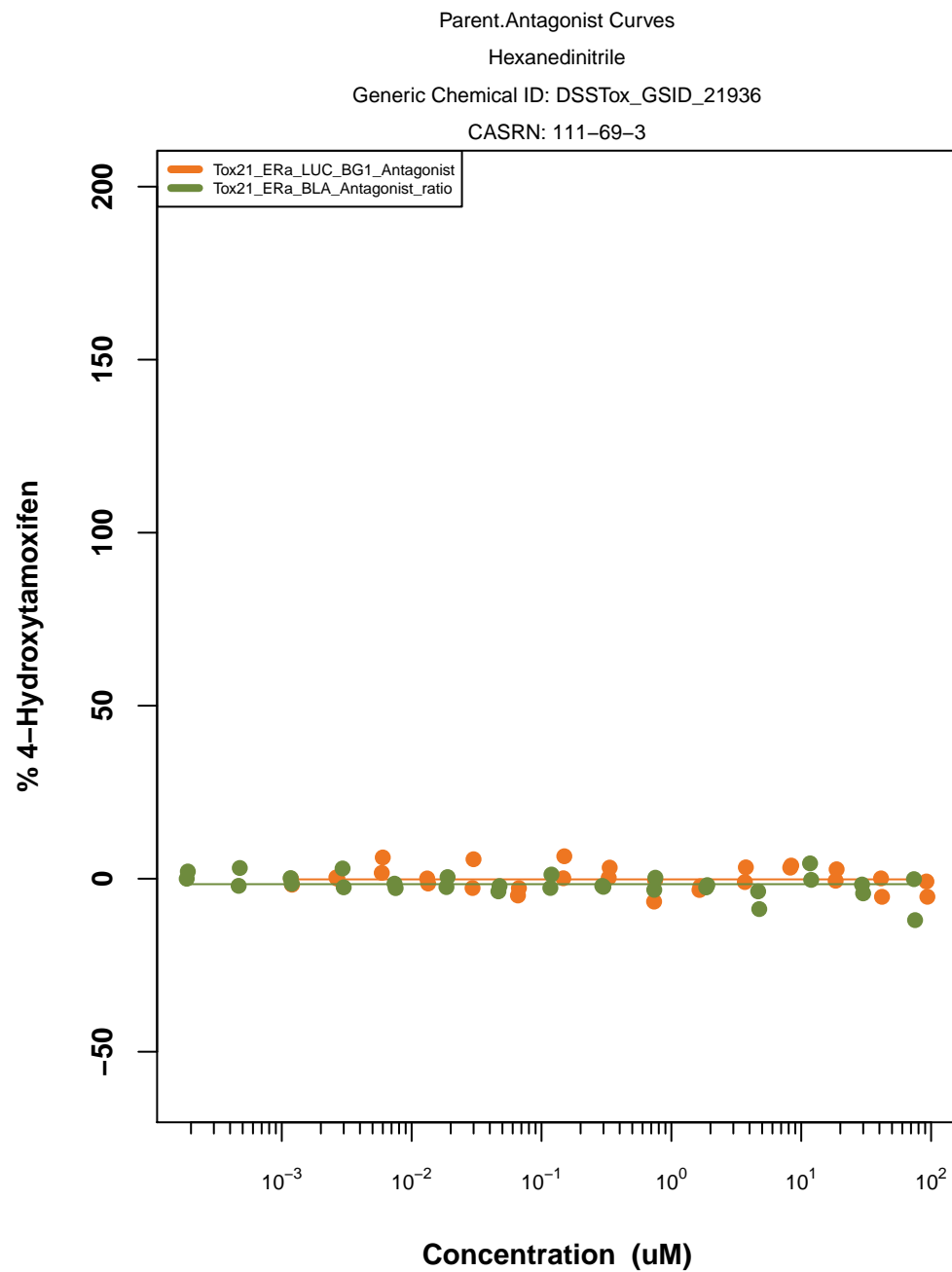
Parent.Antagonist Curves
2-(Ethylamino)ethanol
Generic Chemical ID: DSSTox_GSID_21922
CASRN: 110-73-6

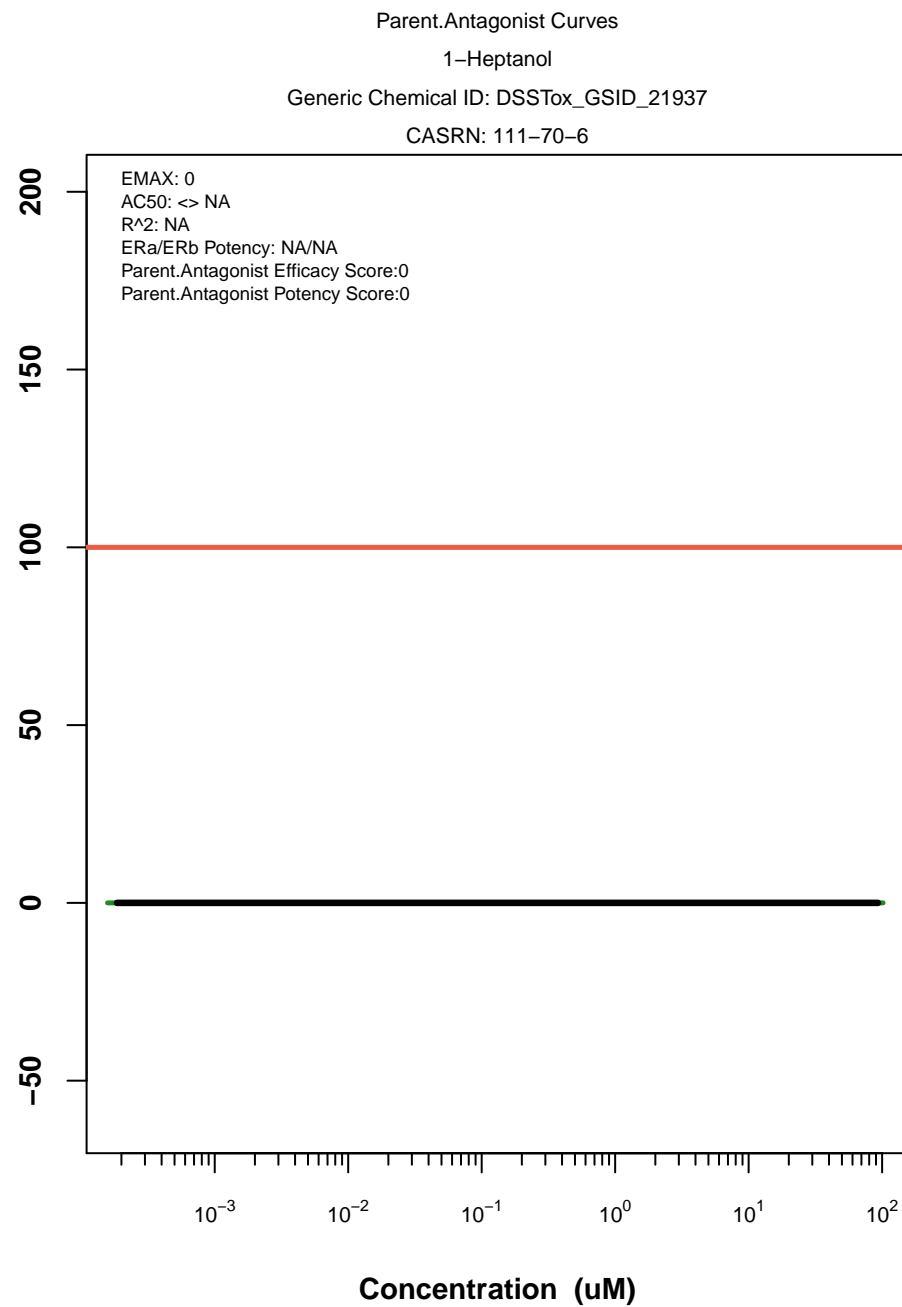
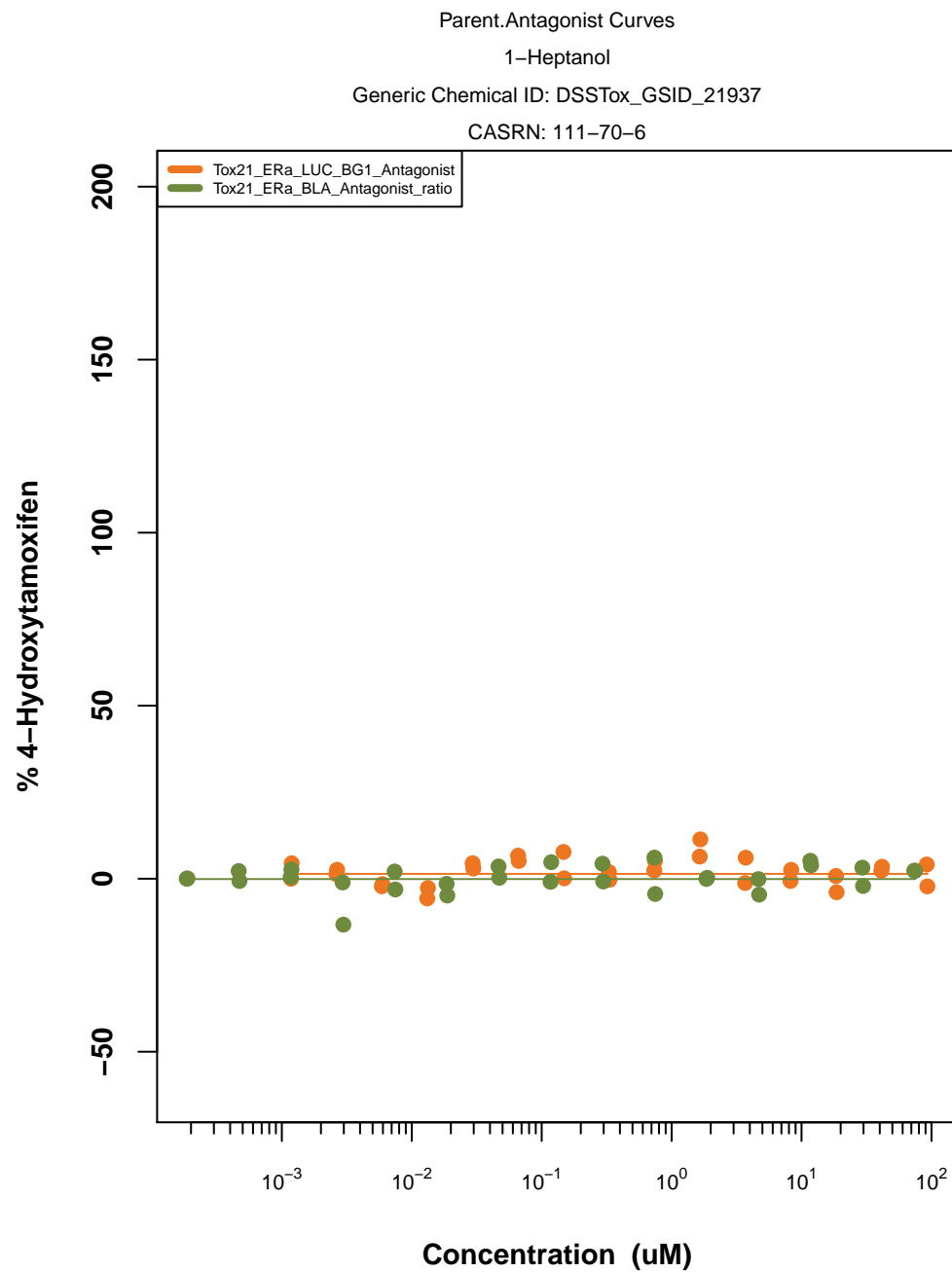


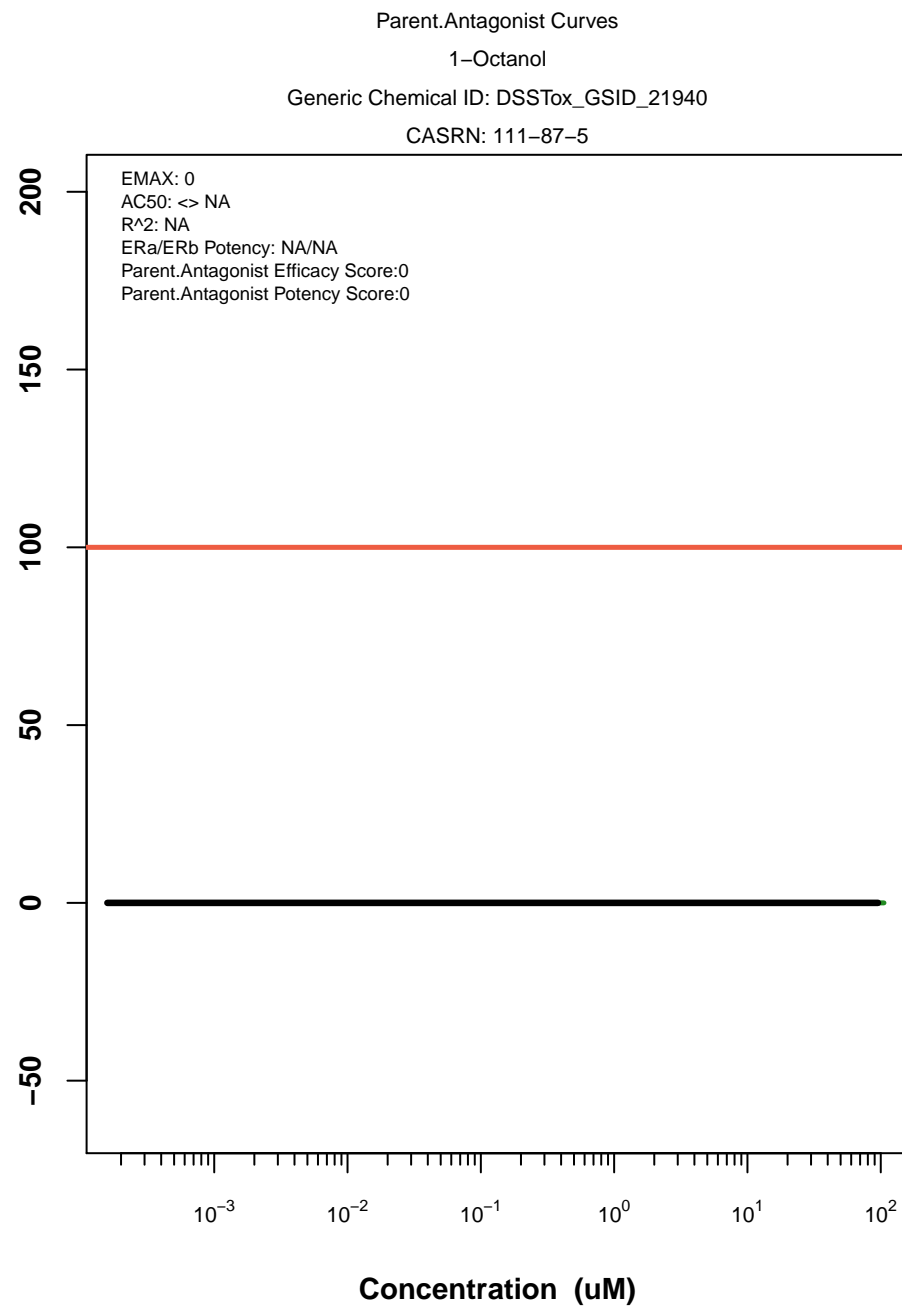
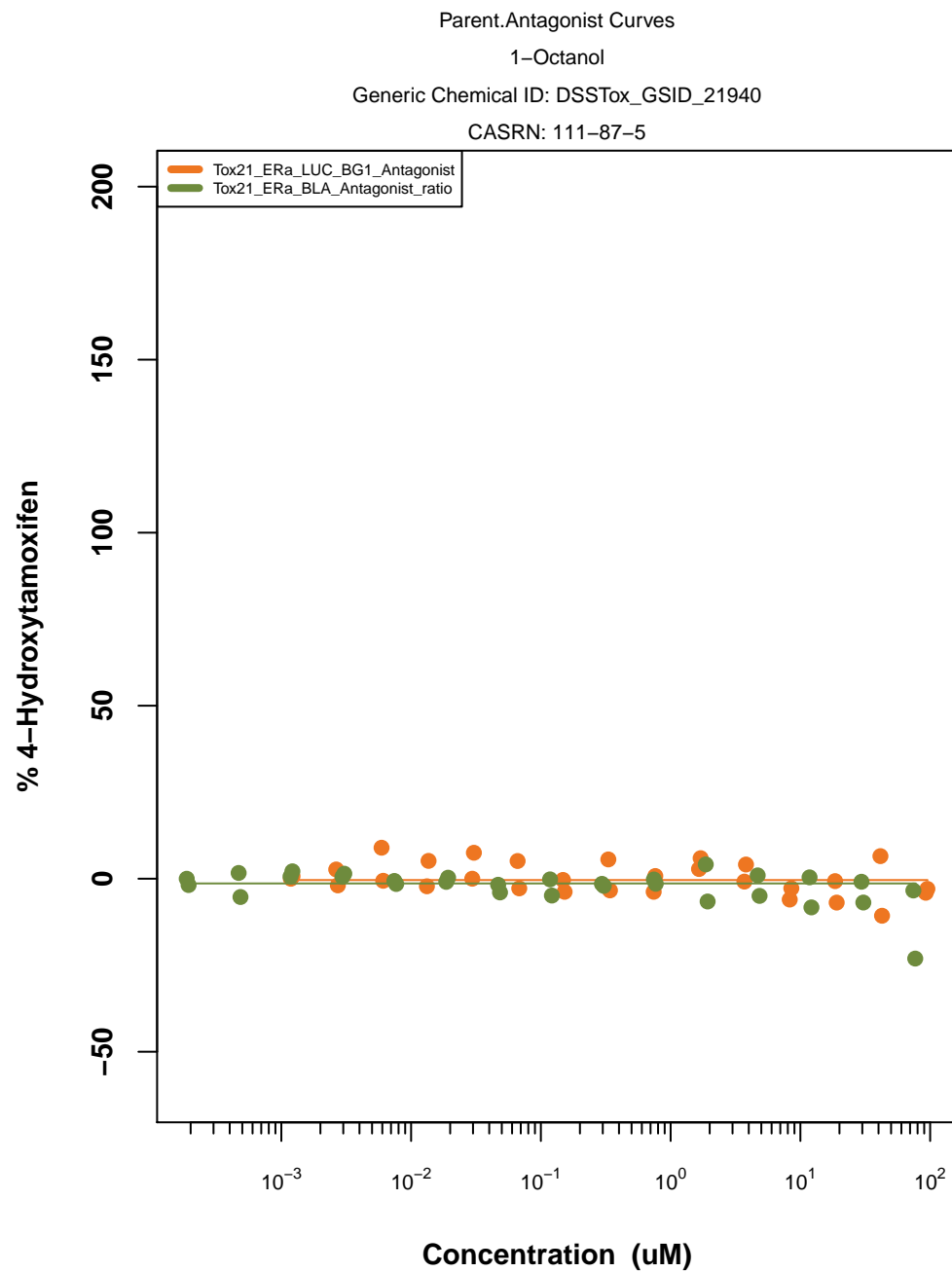


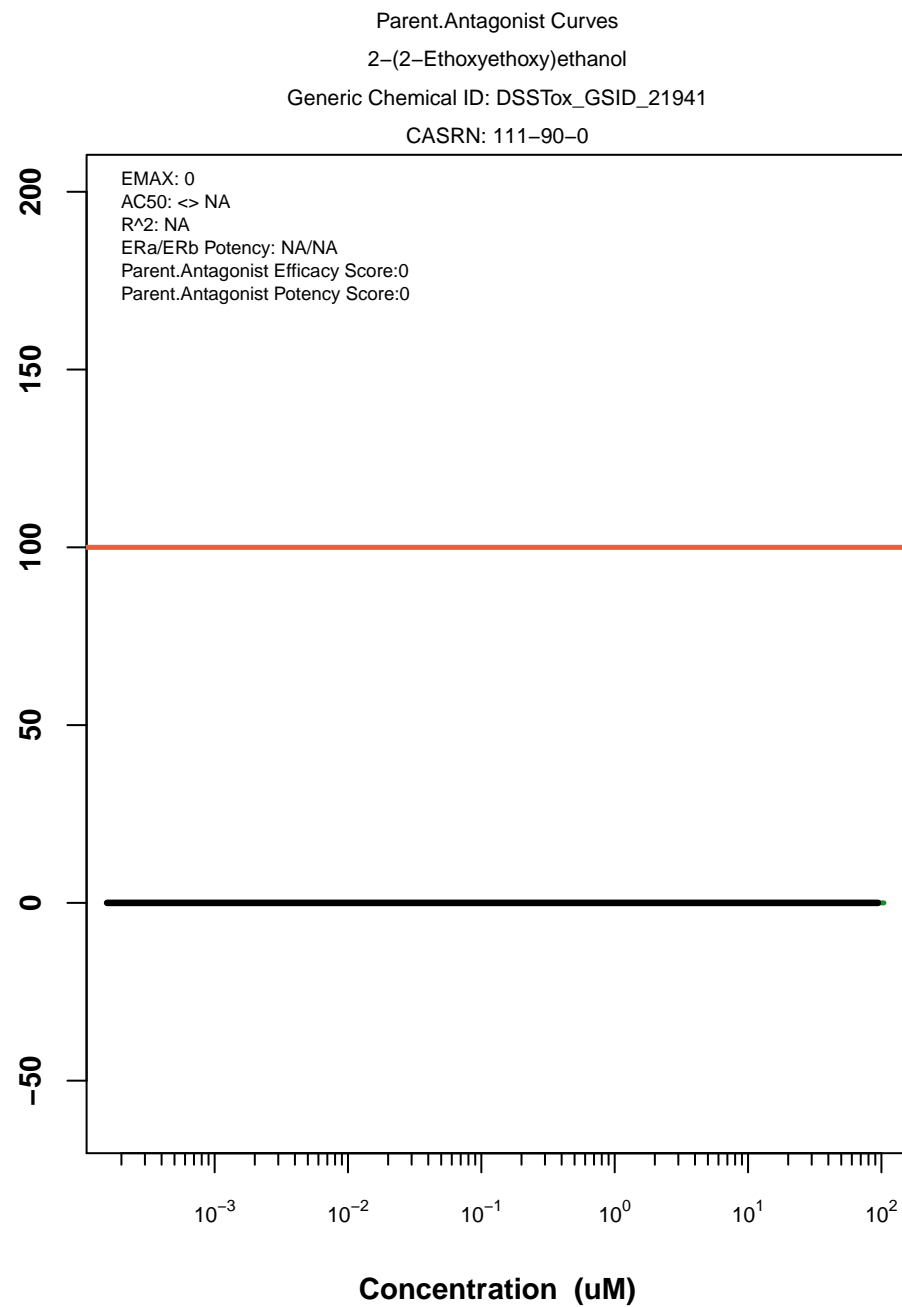
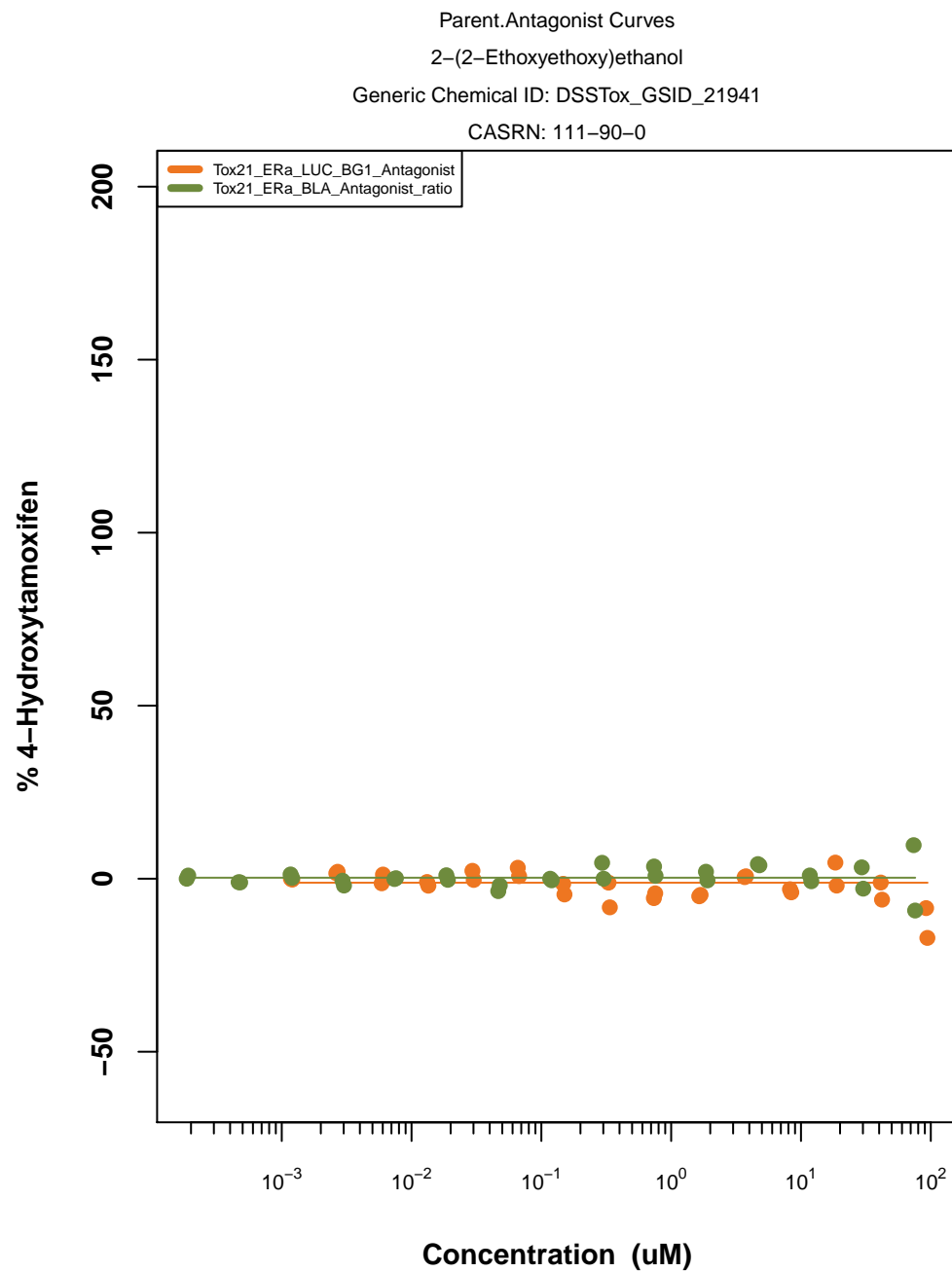


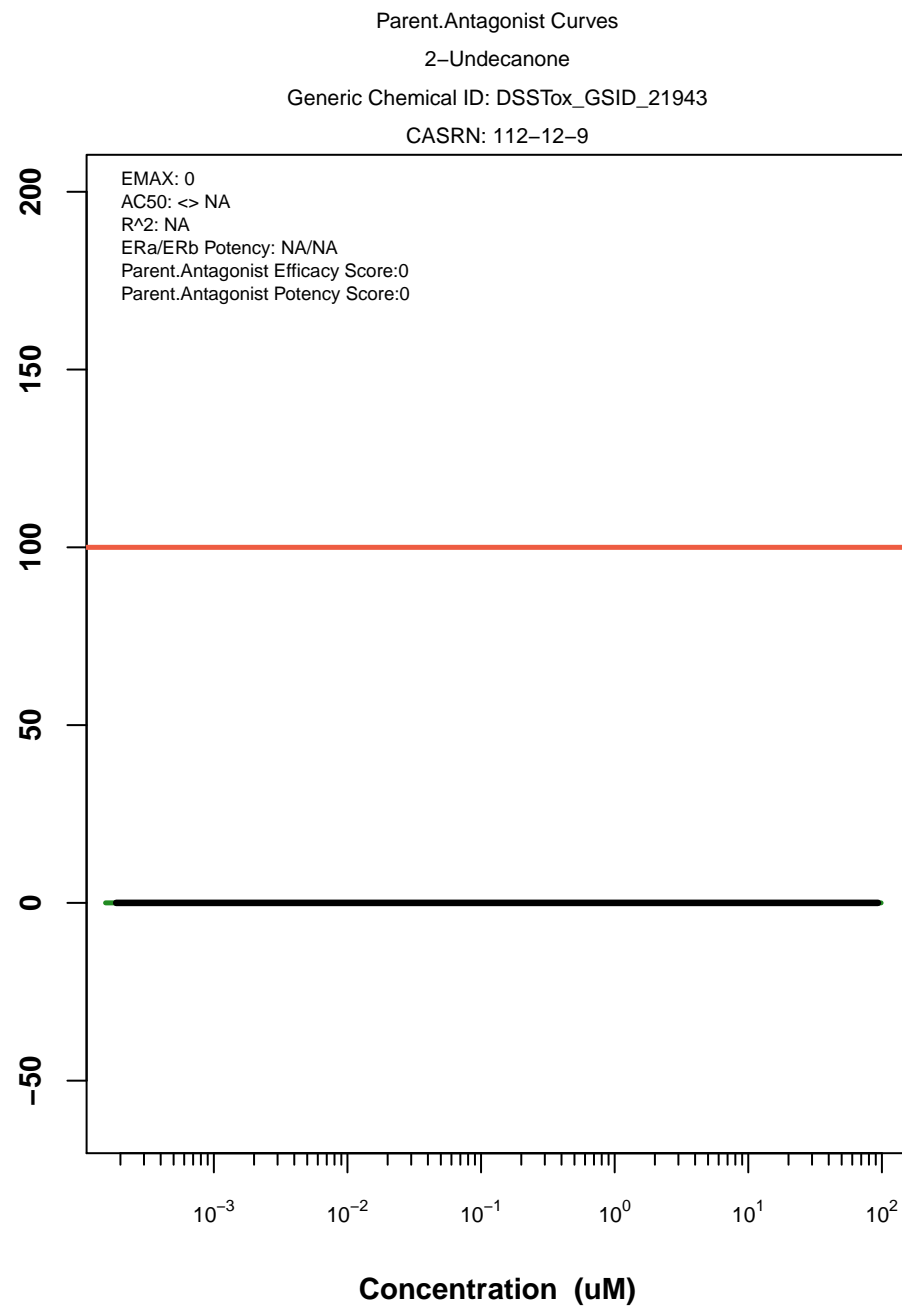
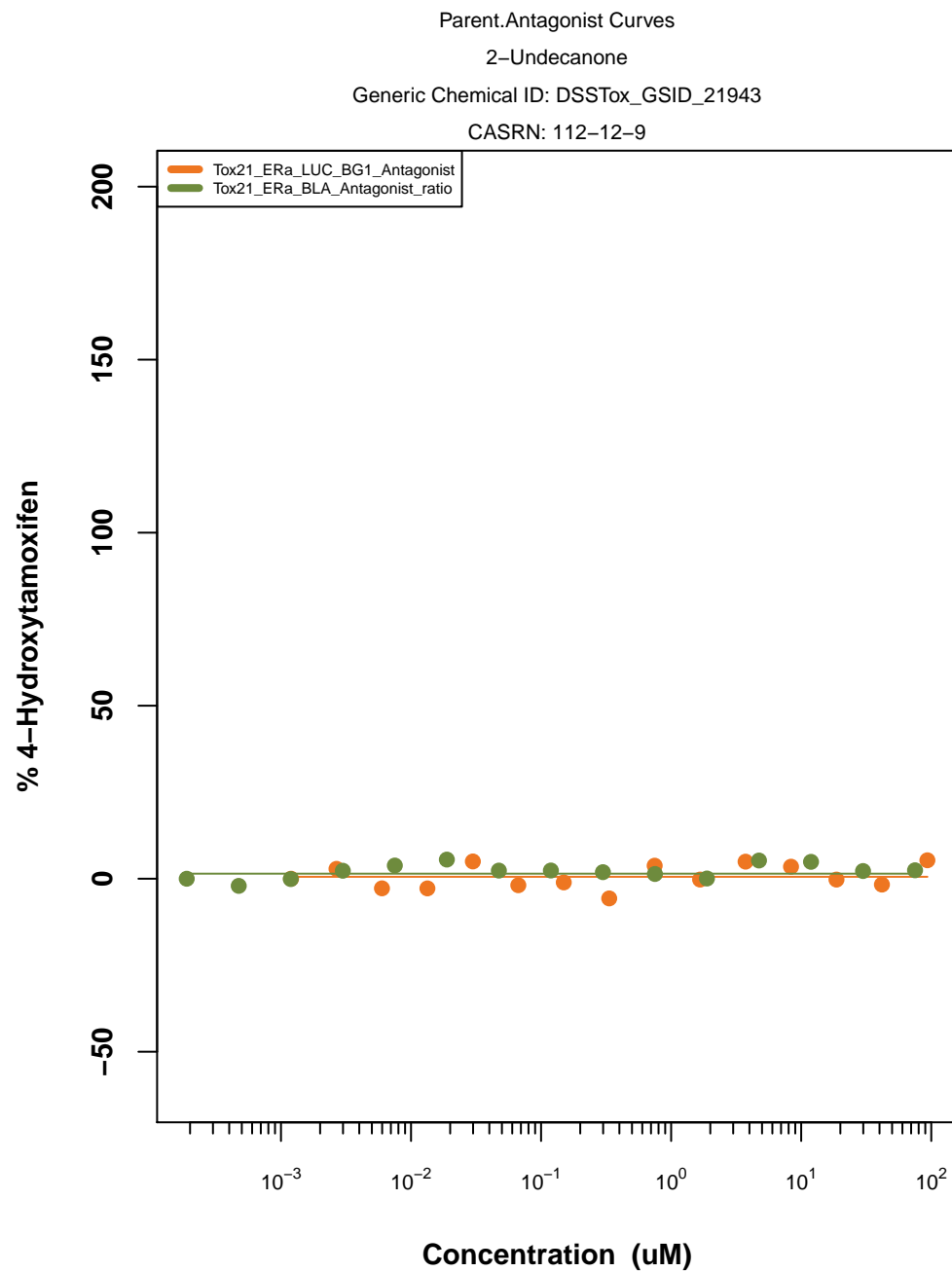


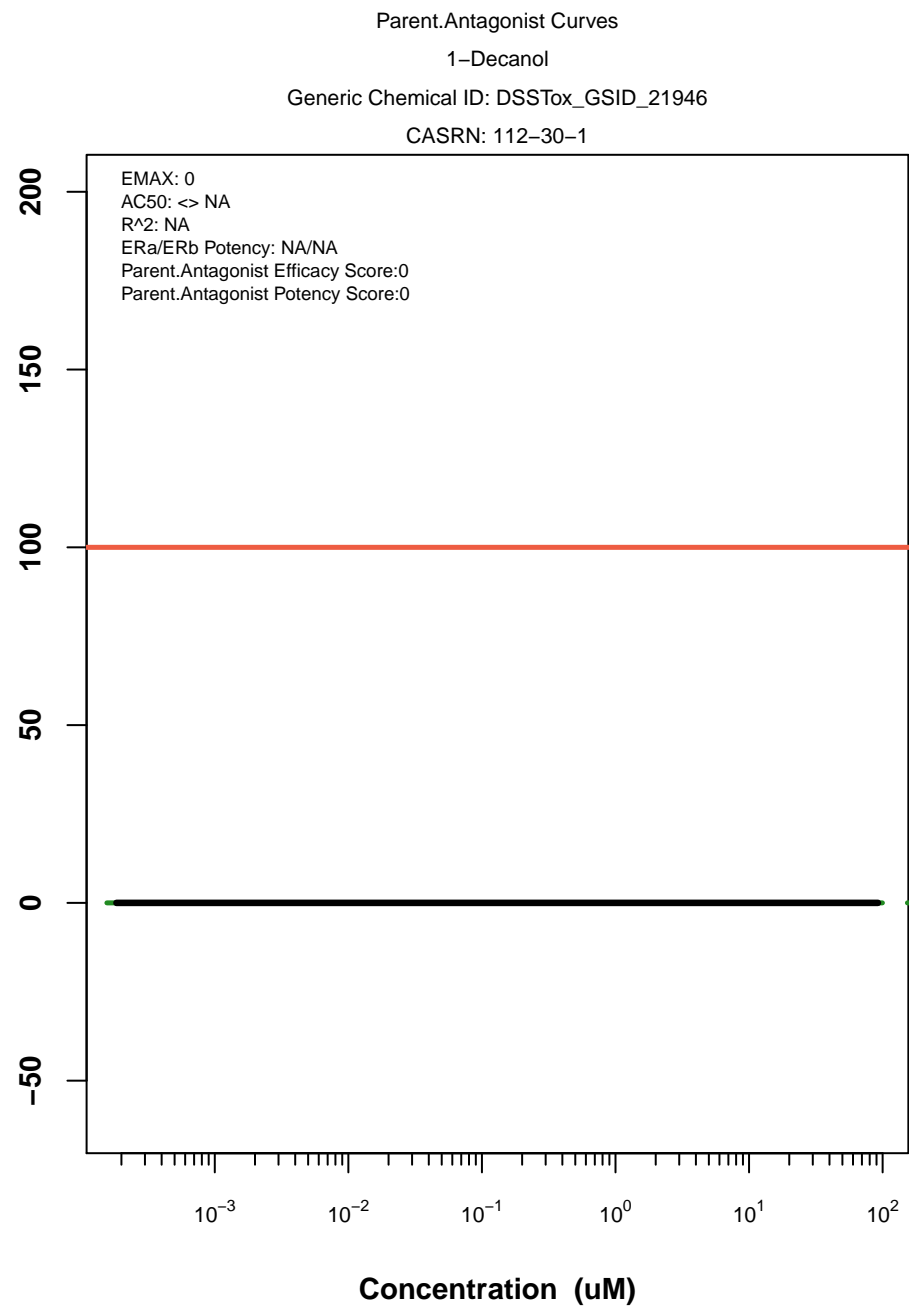
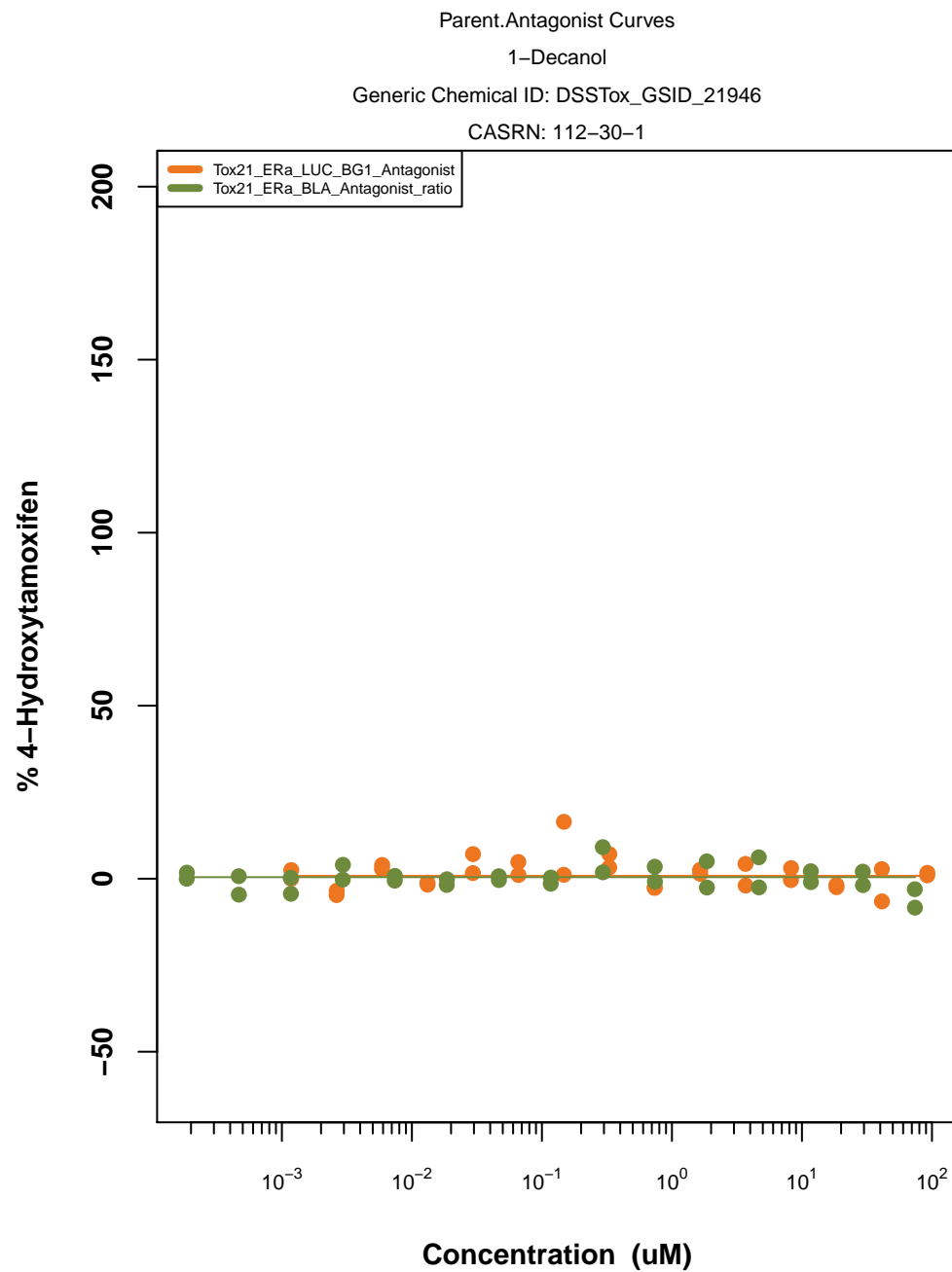


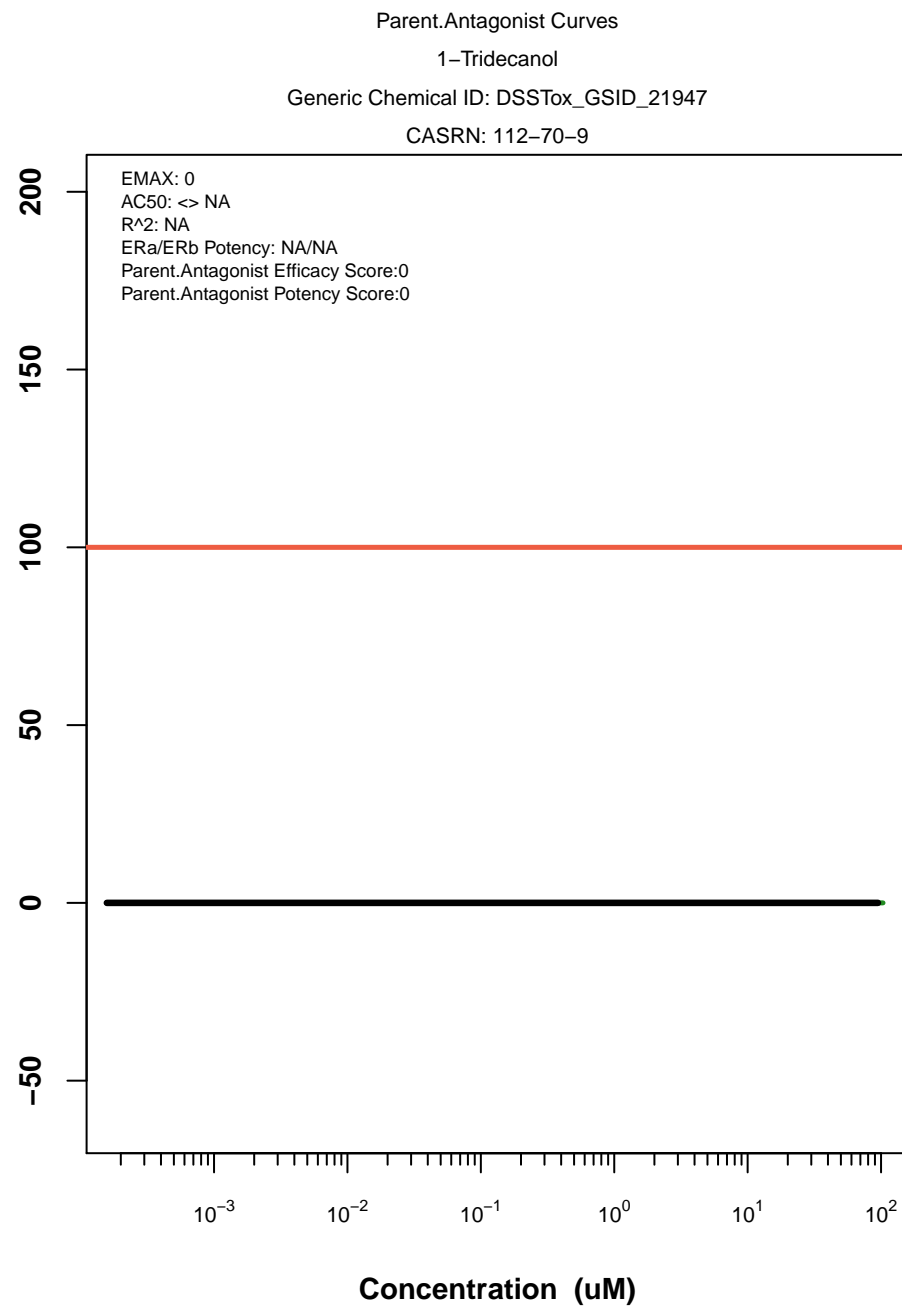
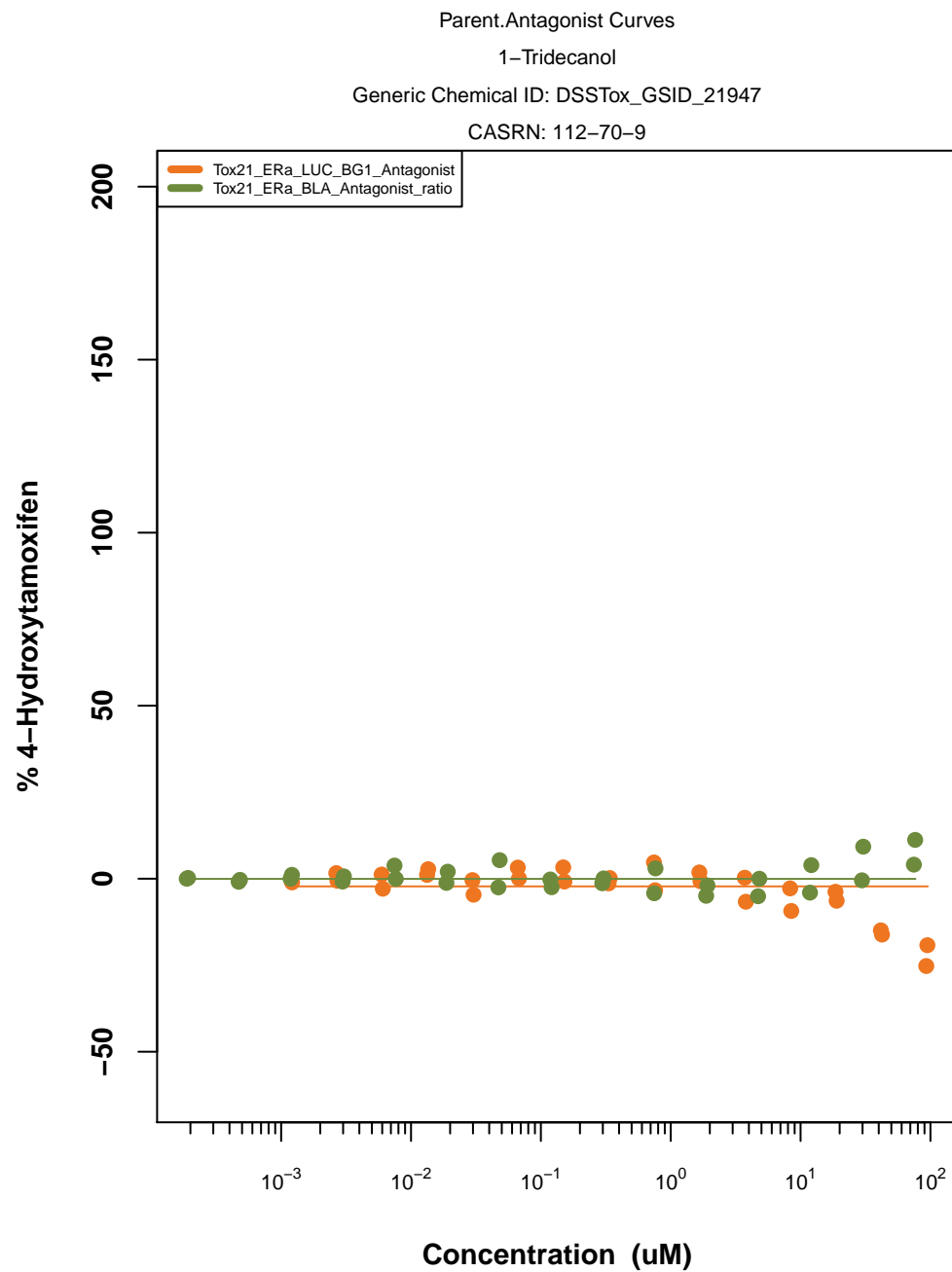


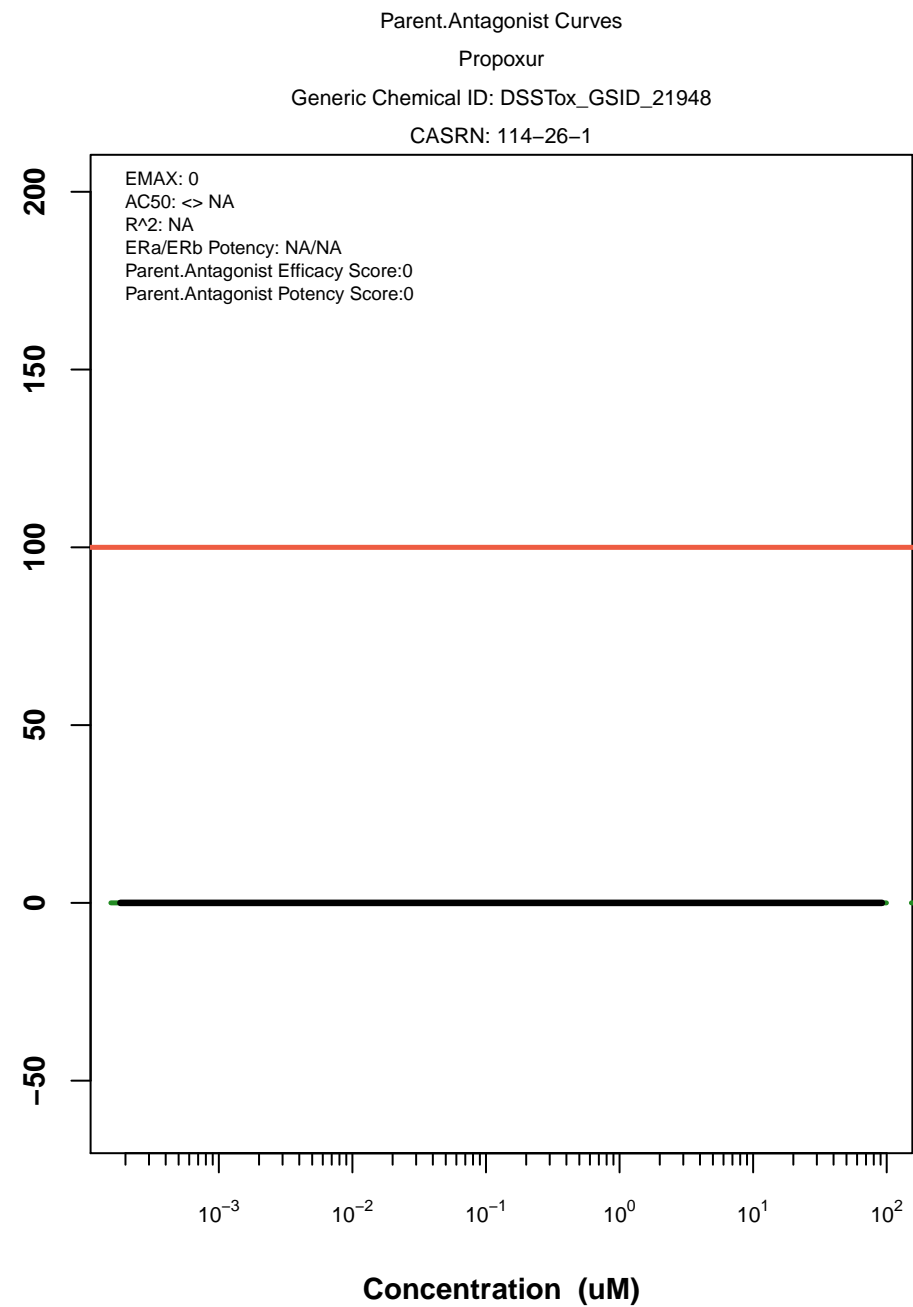
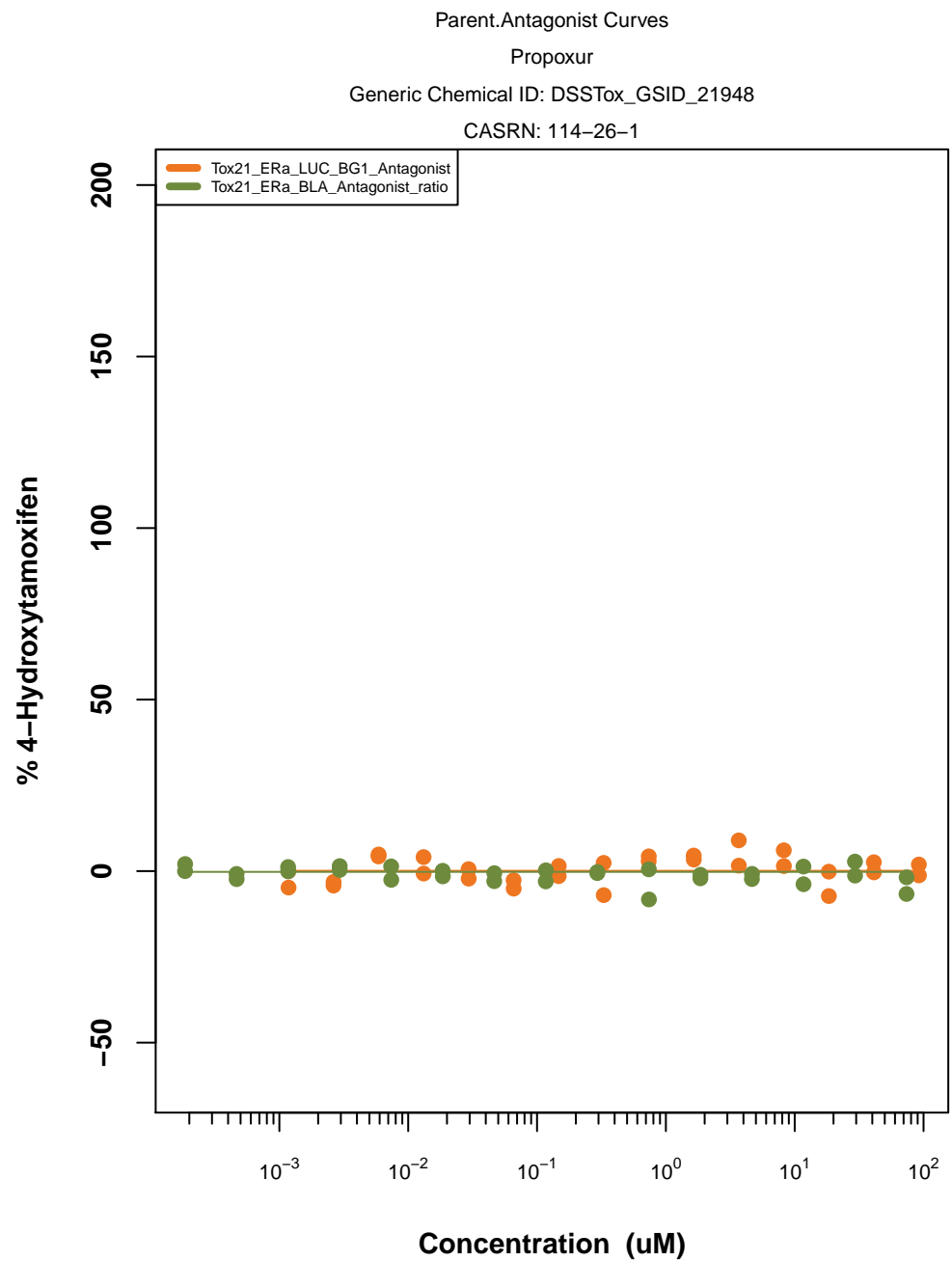


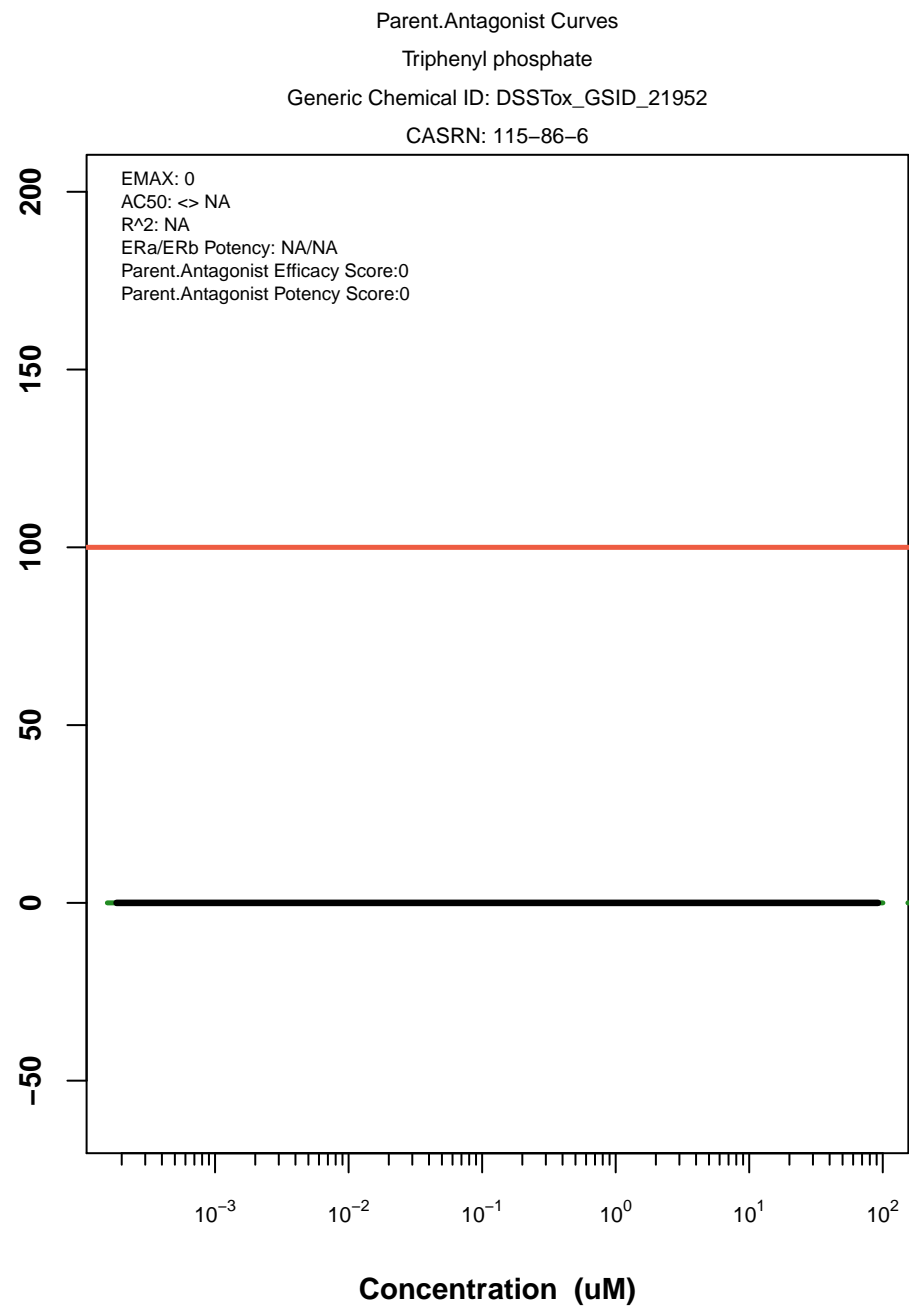
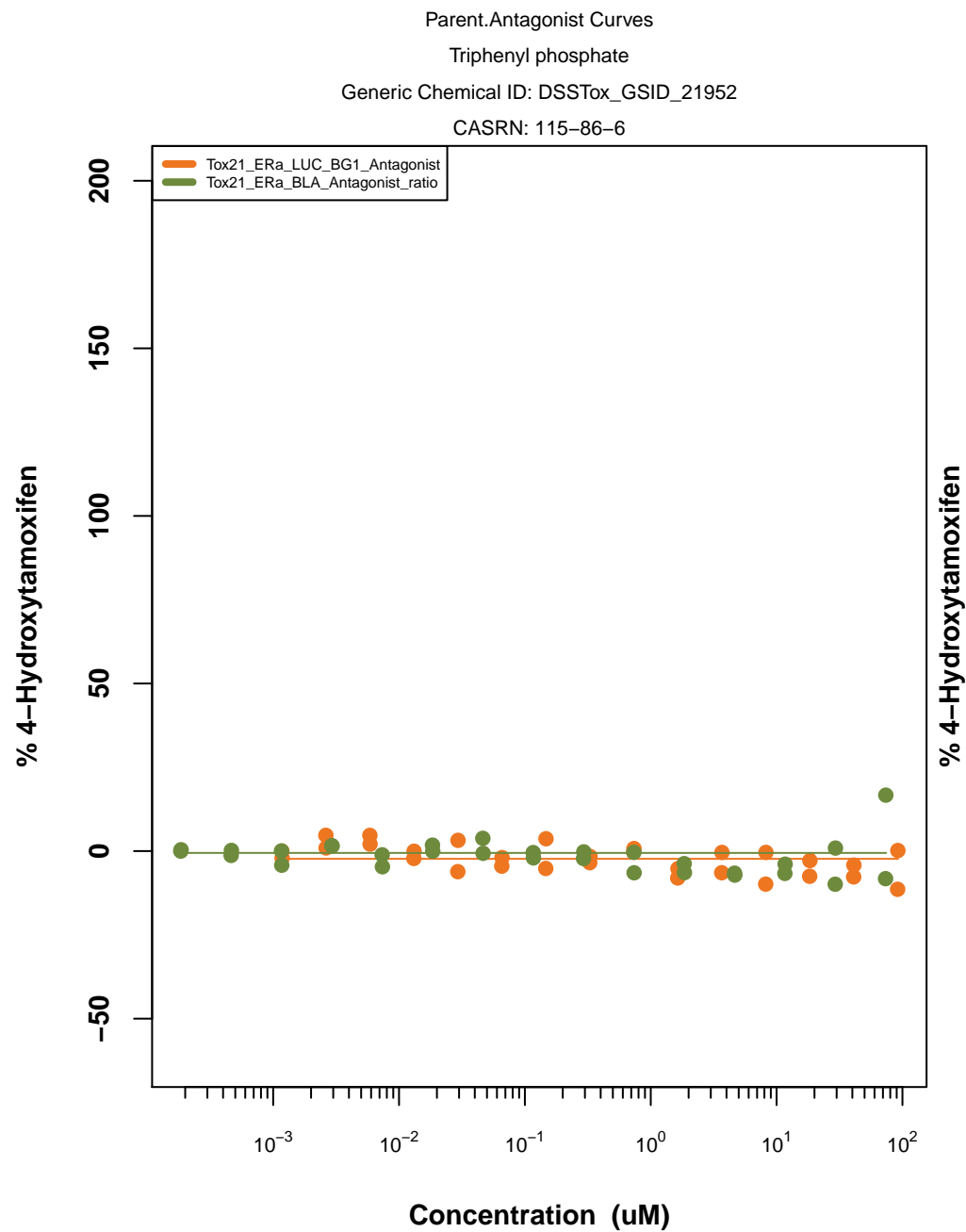


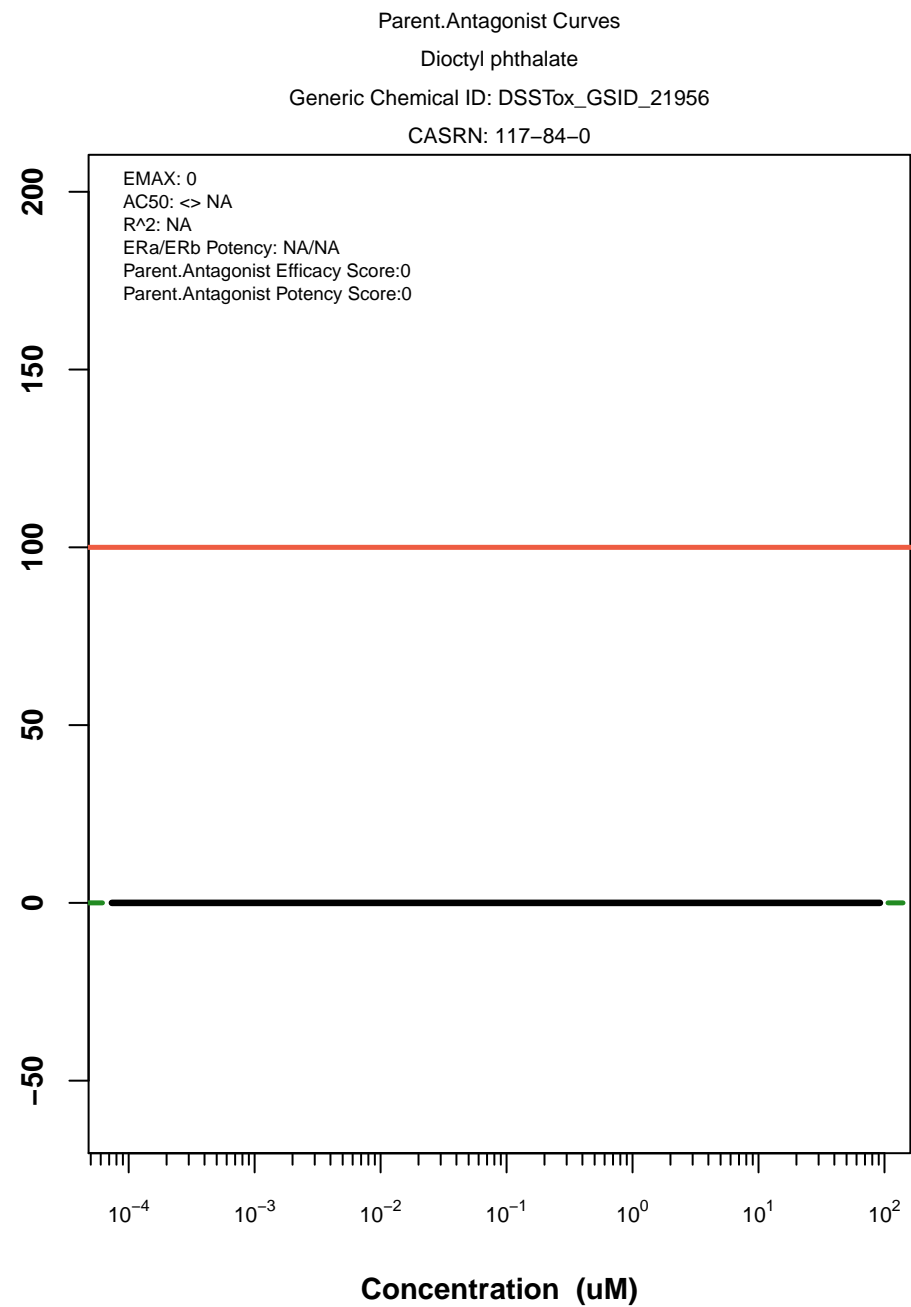
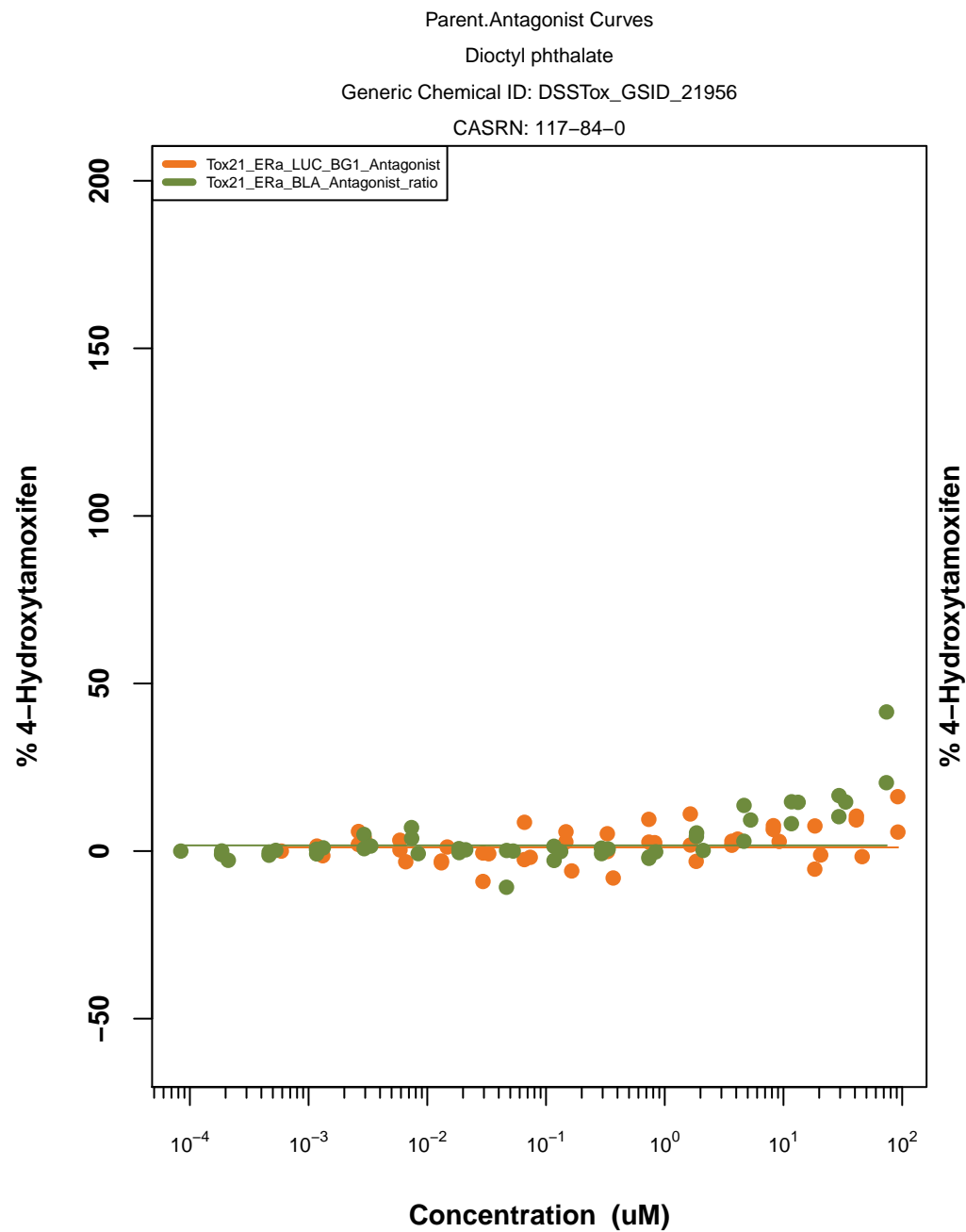


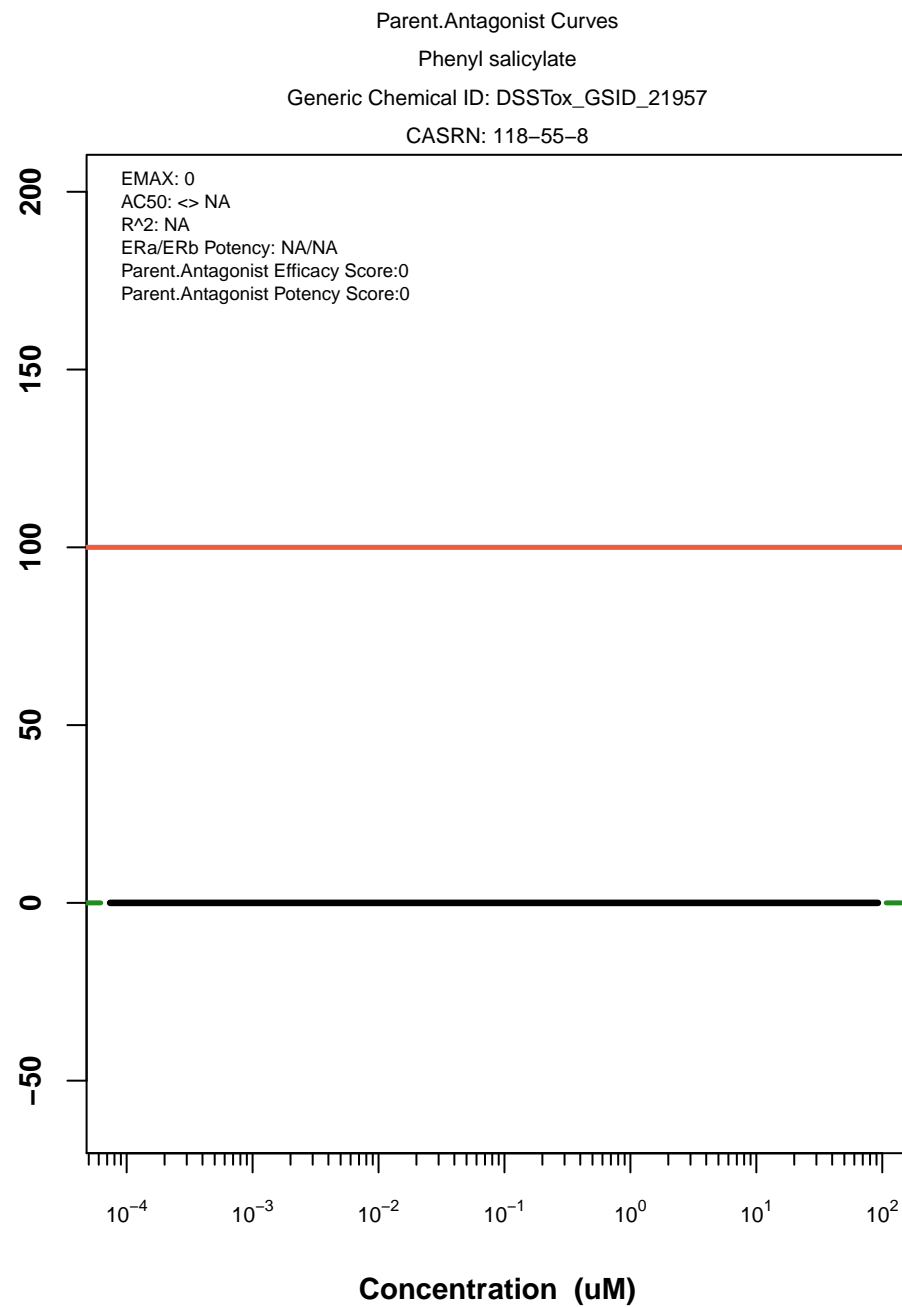
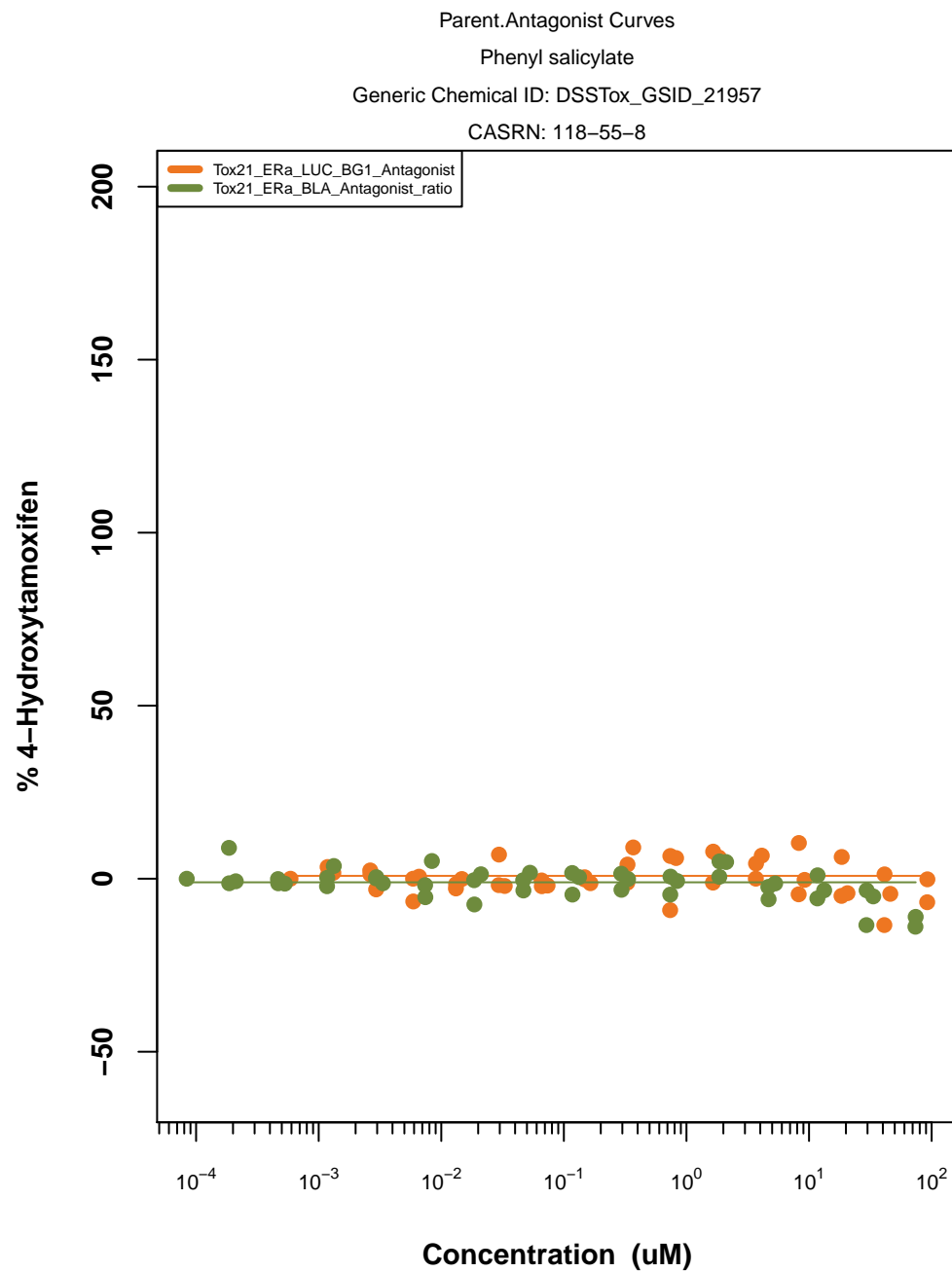










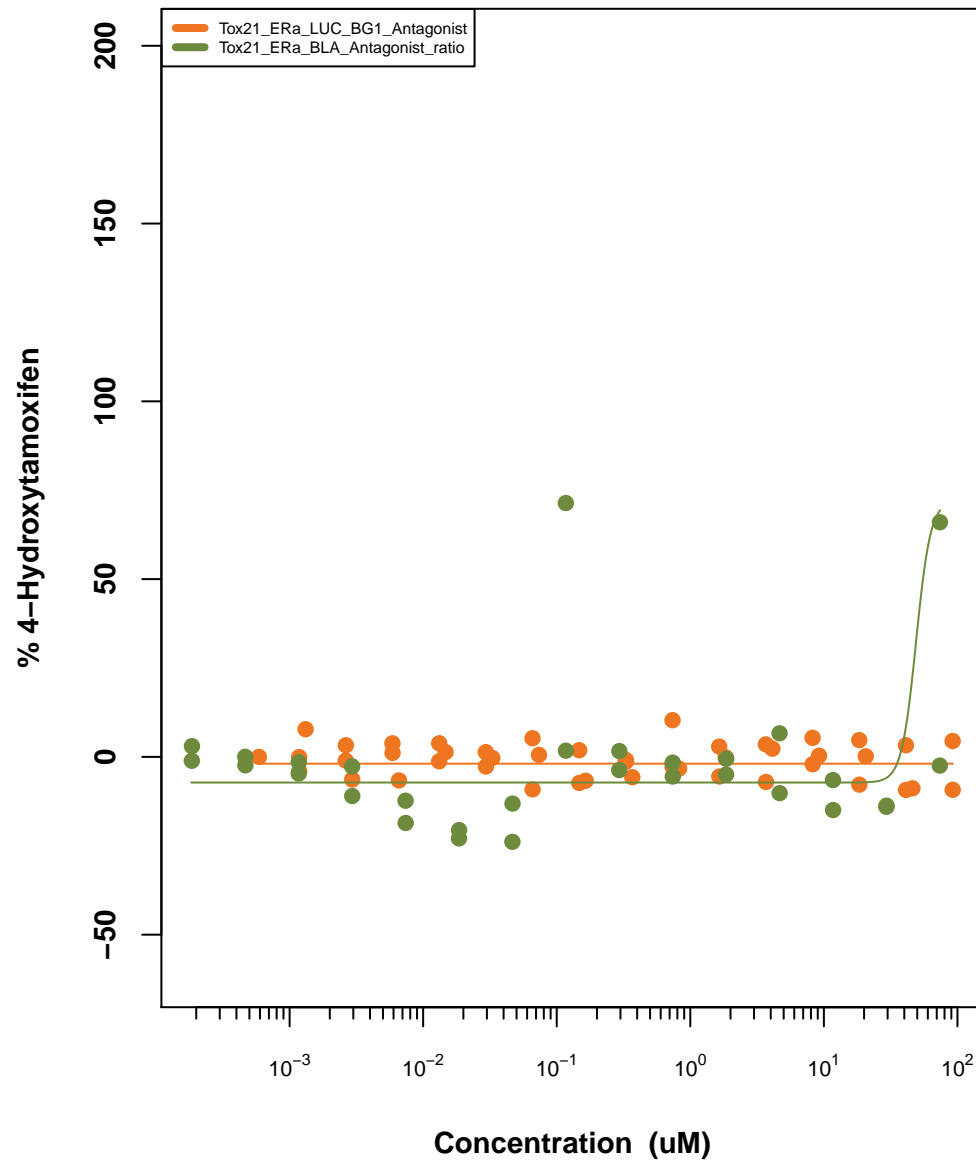


Parent.Antagonist Curves

2,4,6-Tribromophenol

Generic Chemical ID: DSSTox_GSID_21959

CASRN: 118-79-6

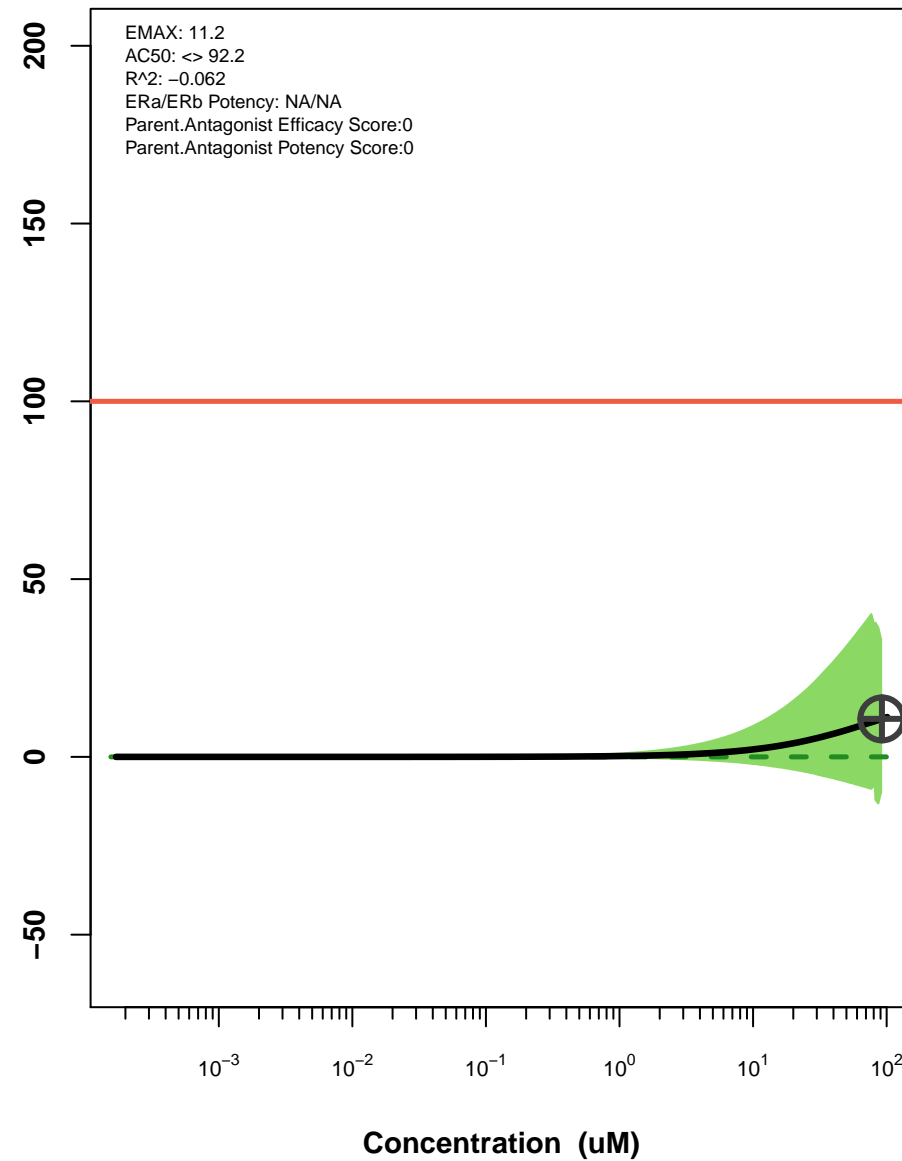


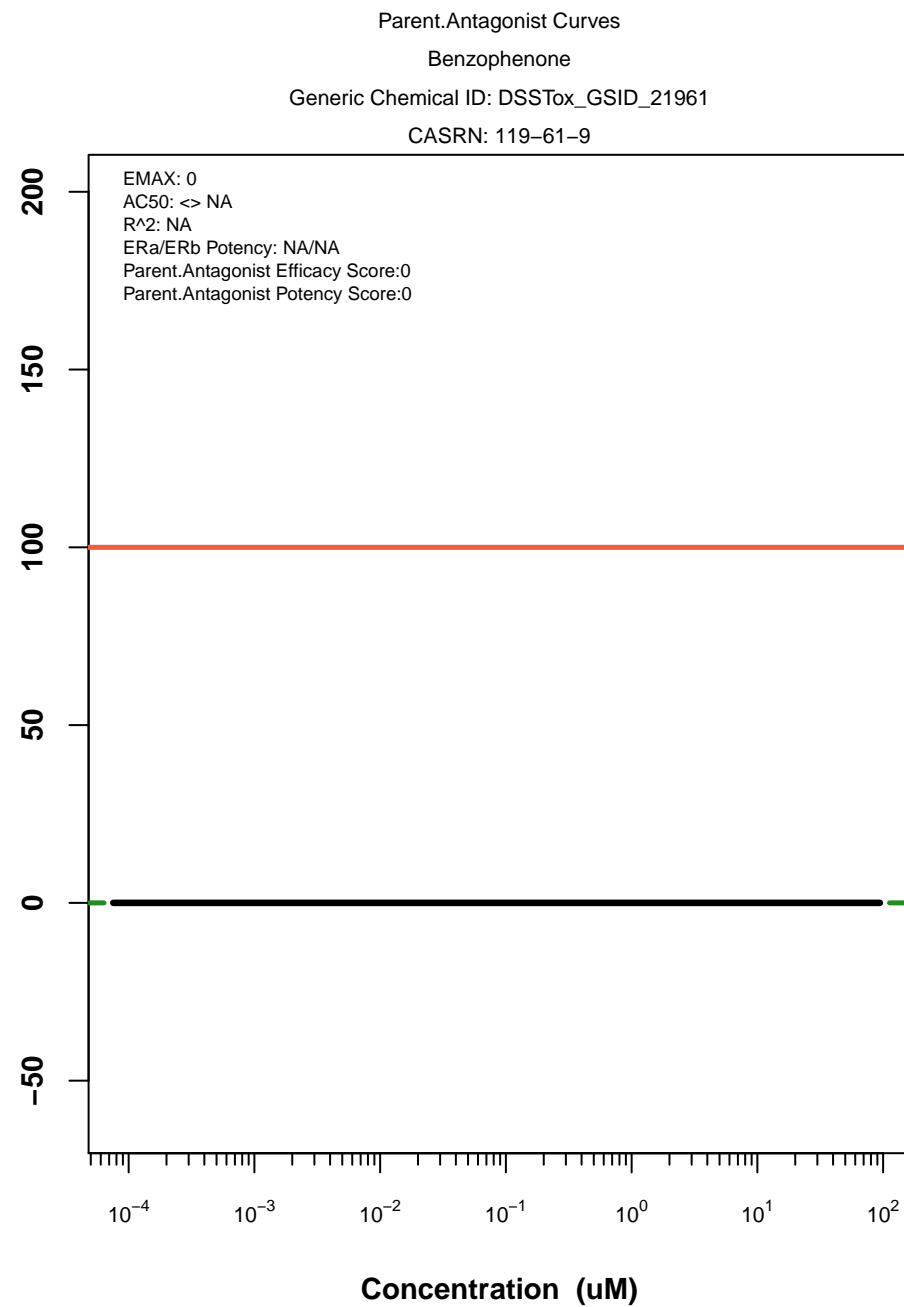
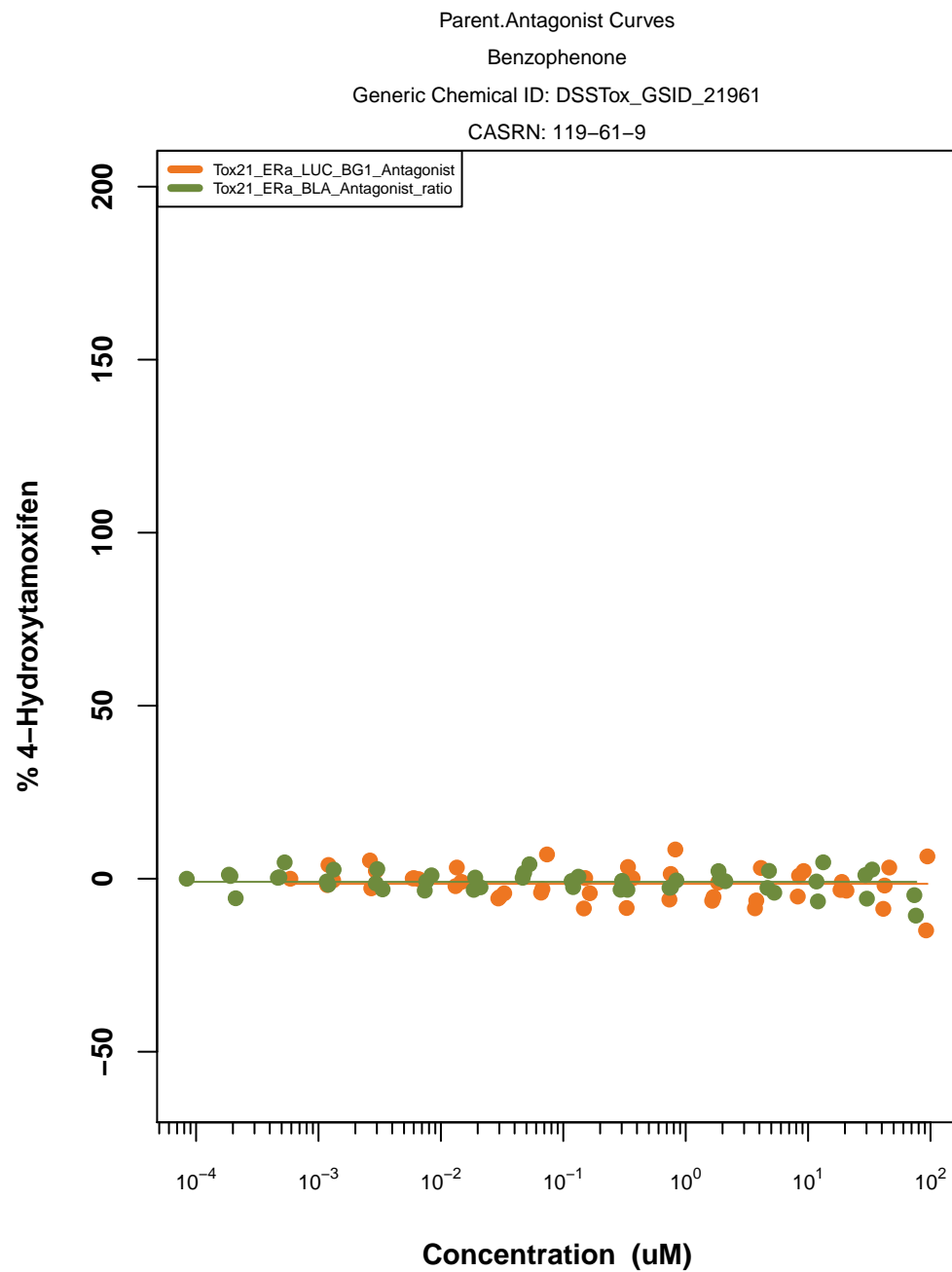
Parent.Antagonist Curves

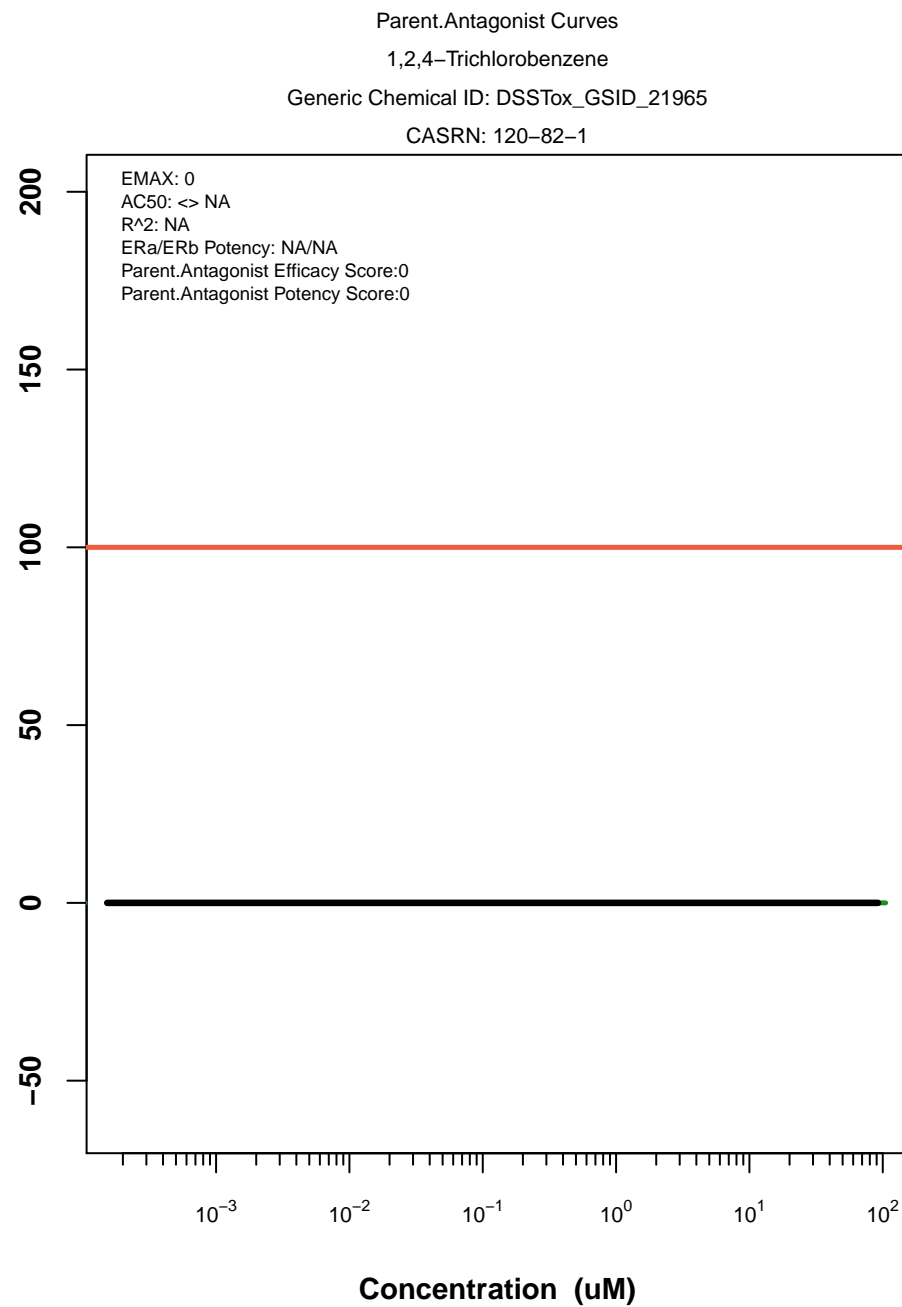
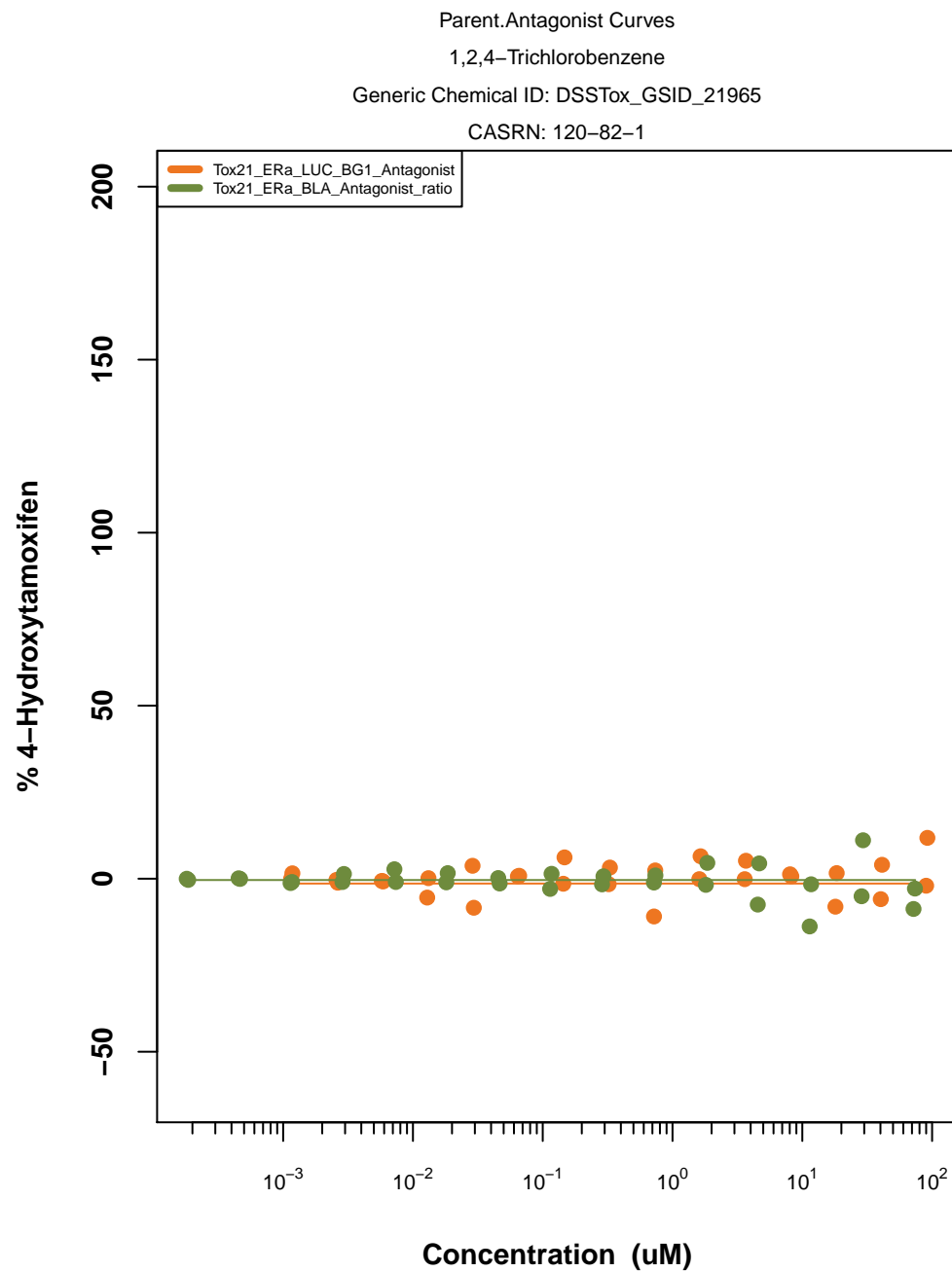
2,4,6-Tribromophenol

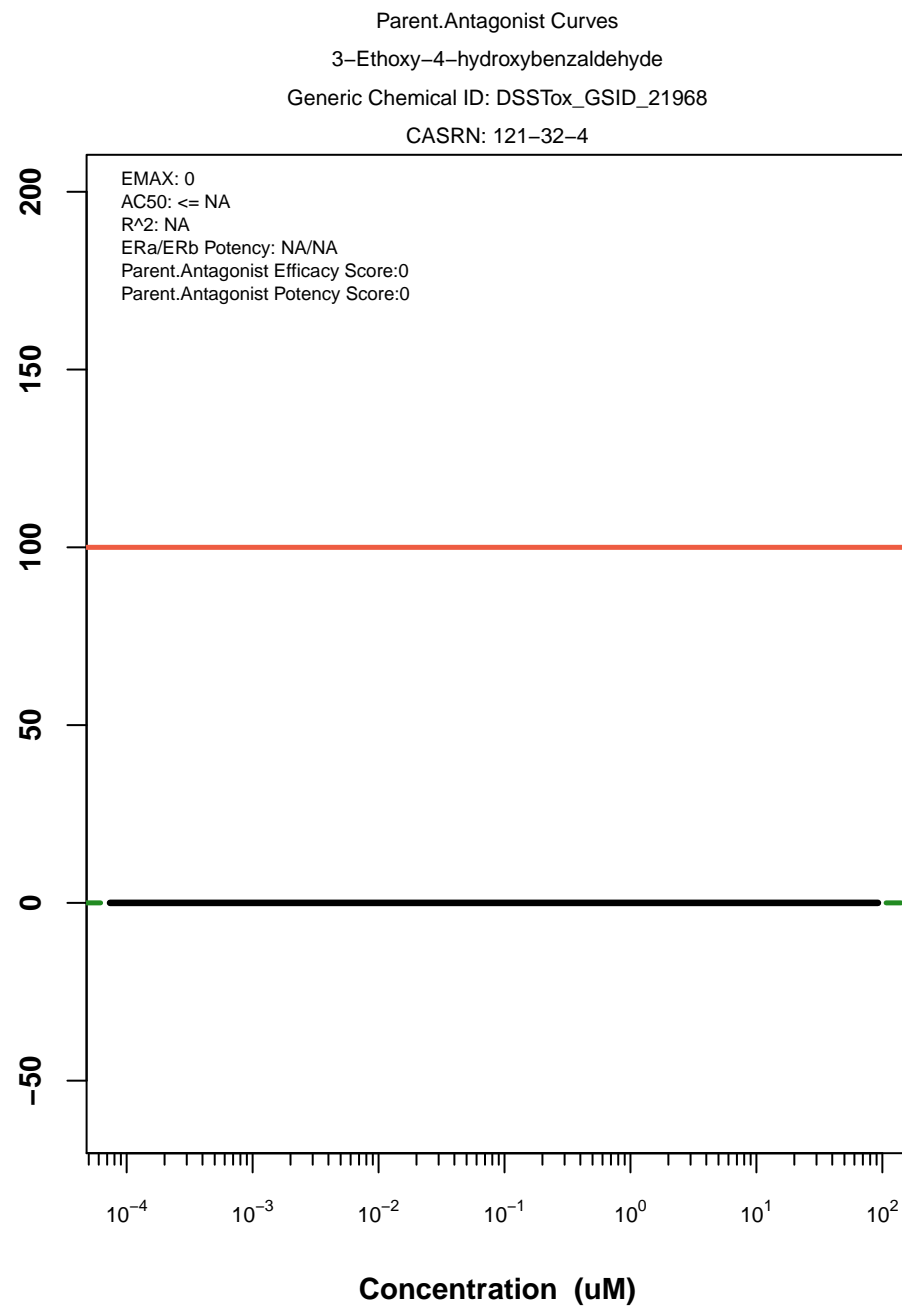
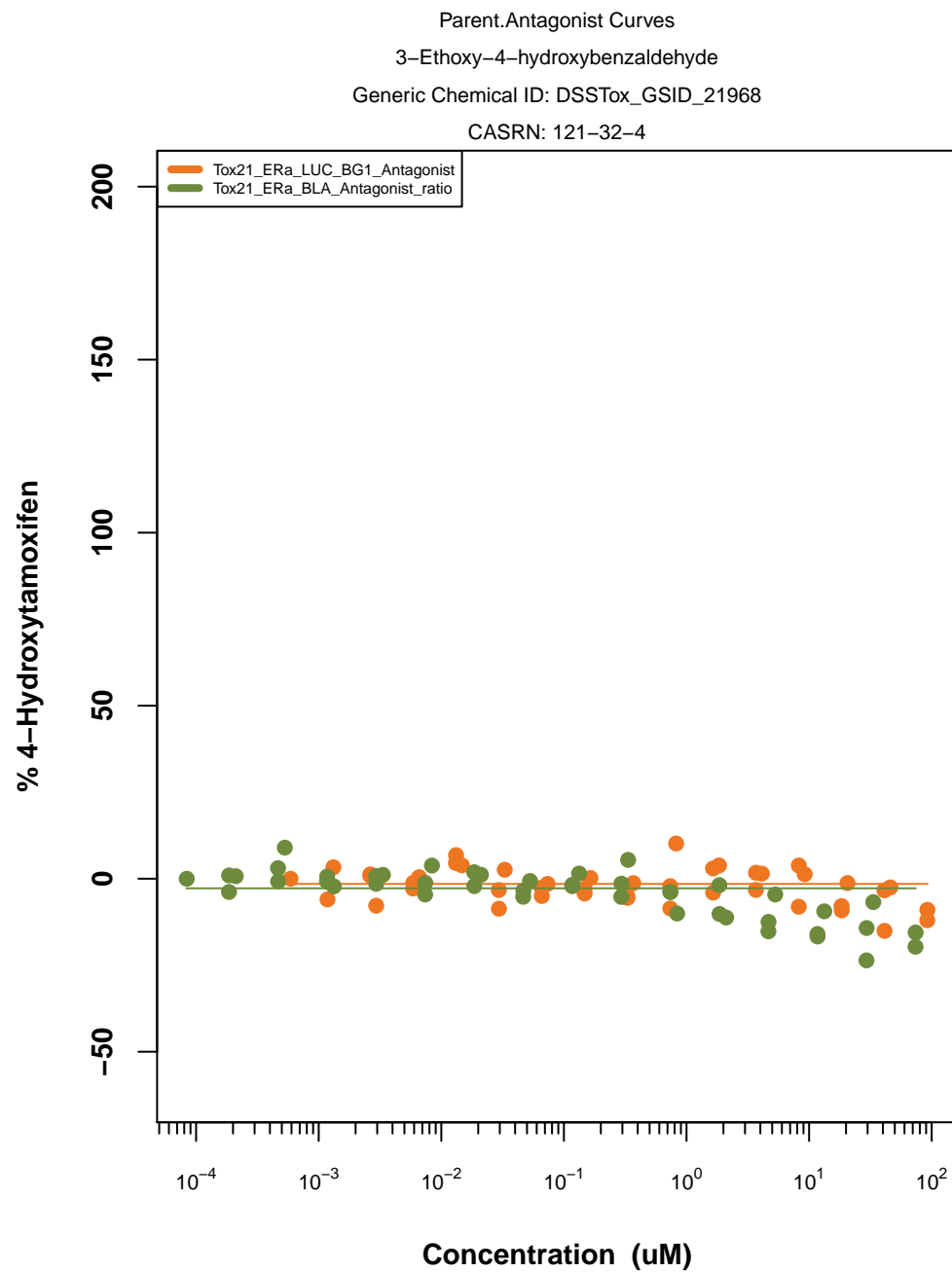
Generic Chemical ID: DSSTox_GSID_21959

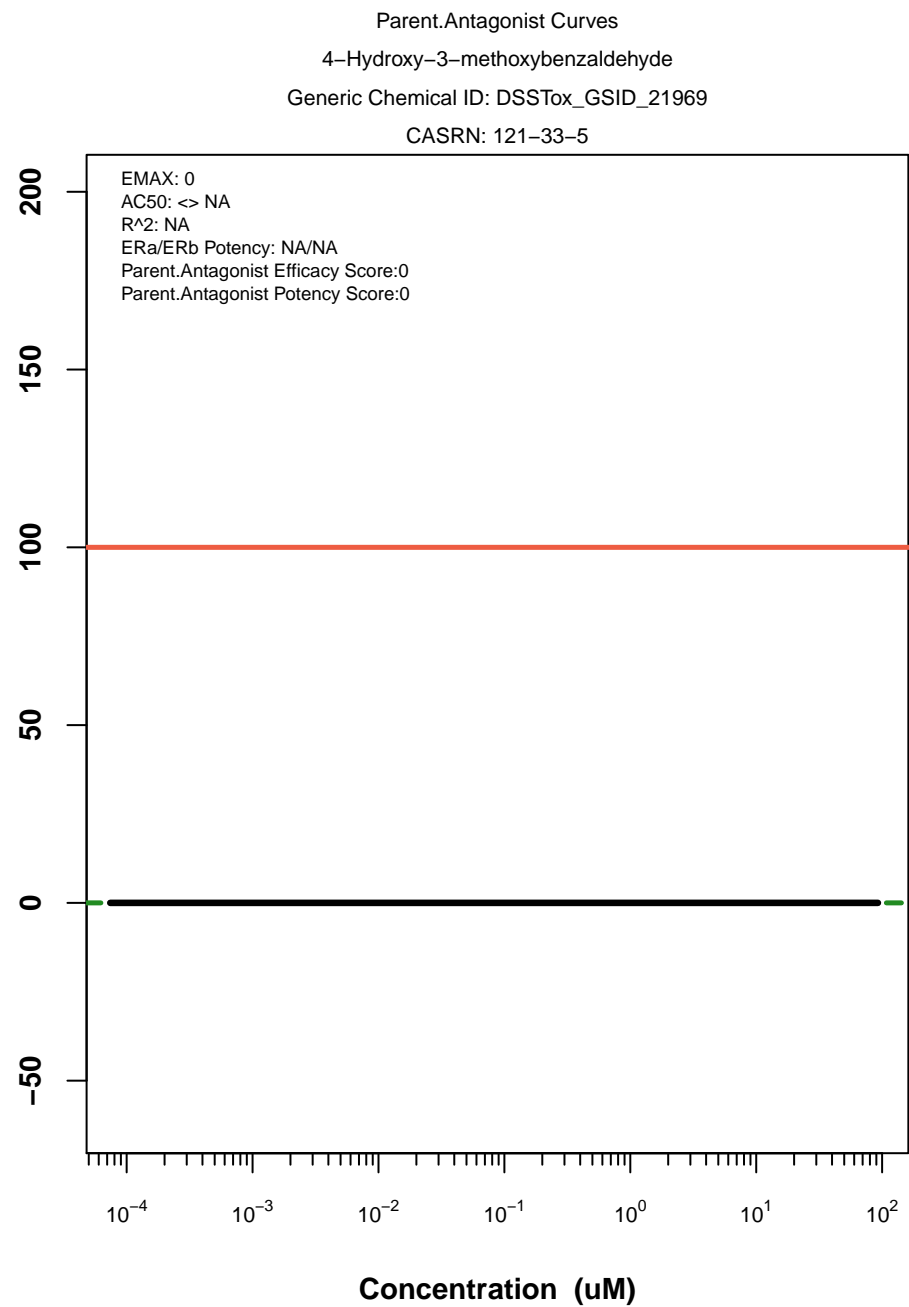
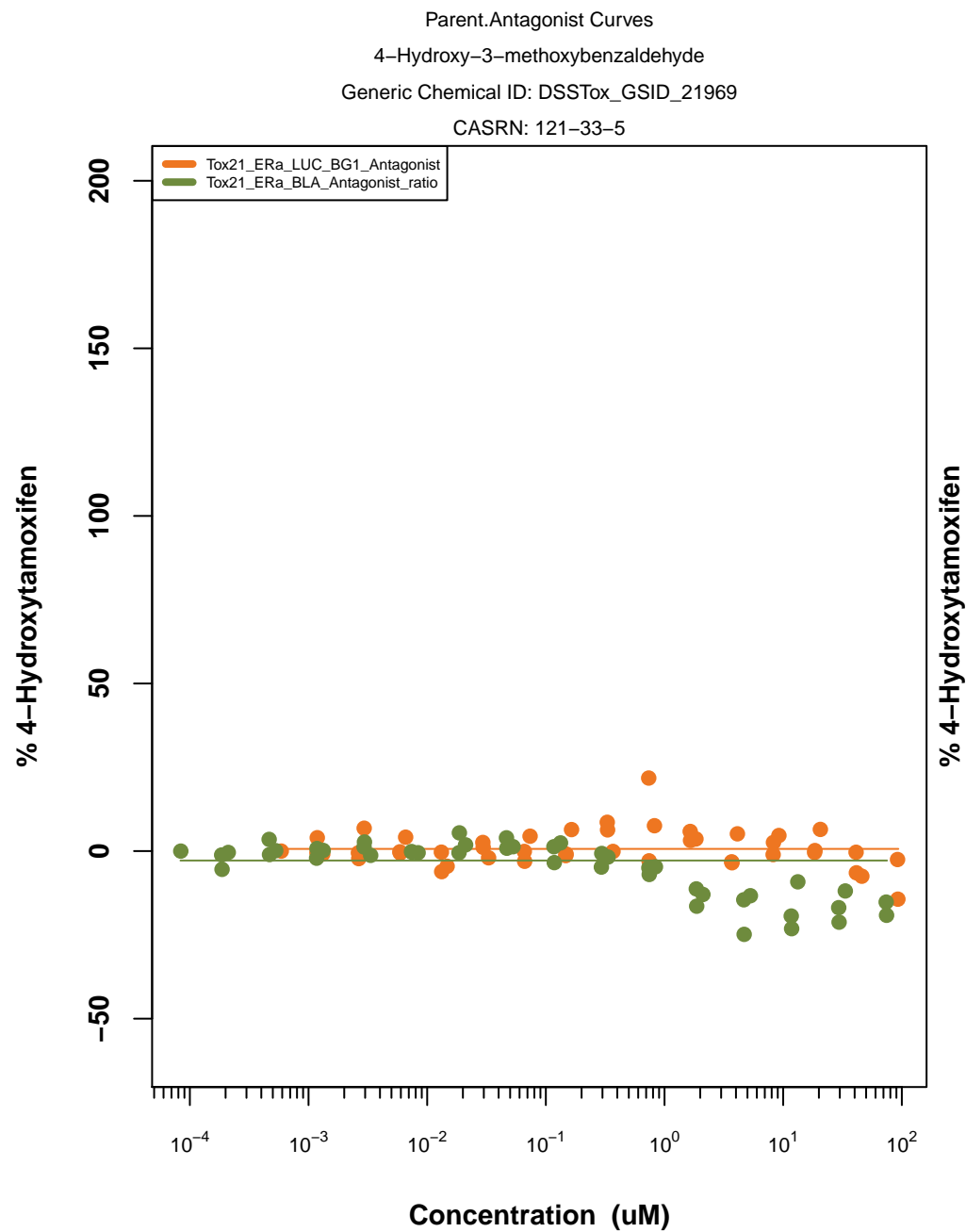
CASRN: 118-79-6

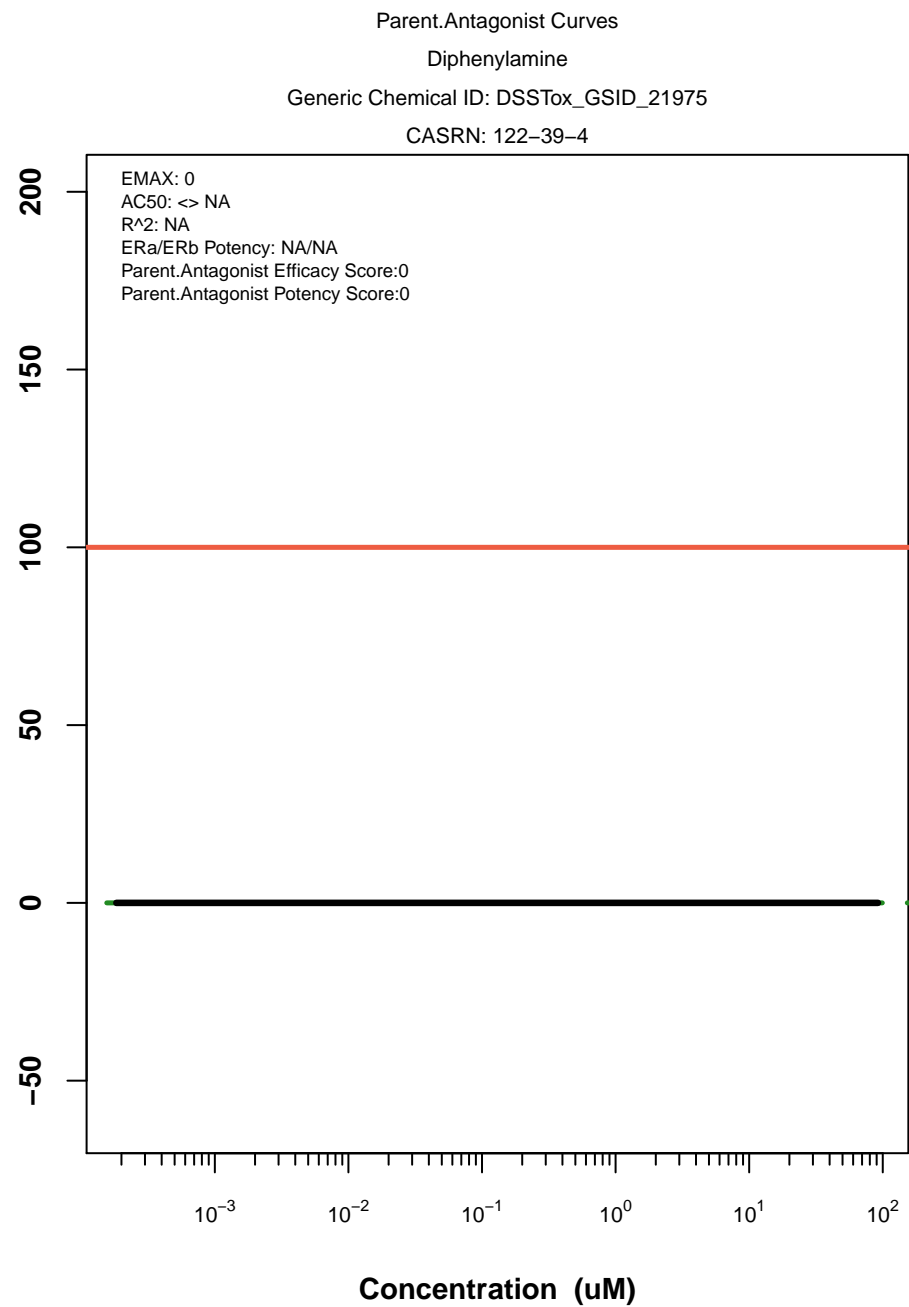
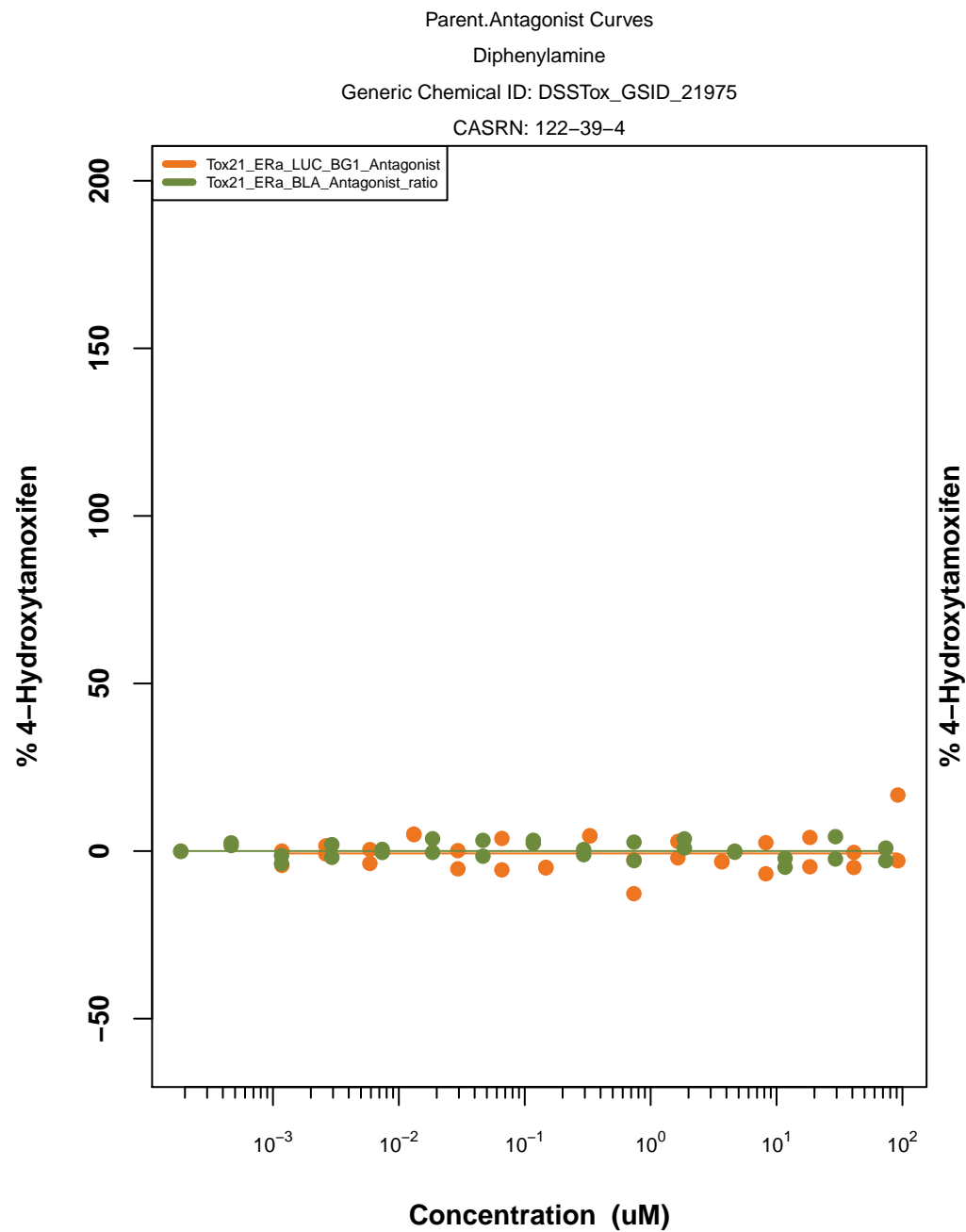


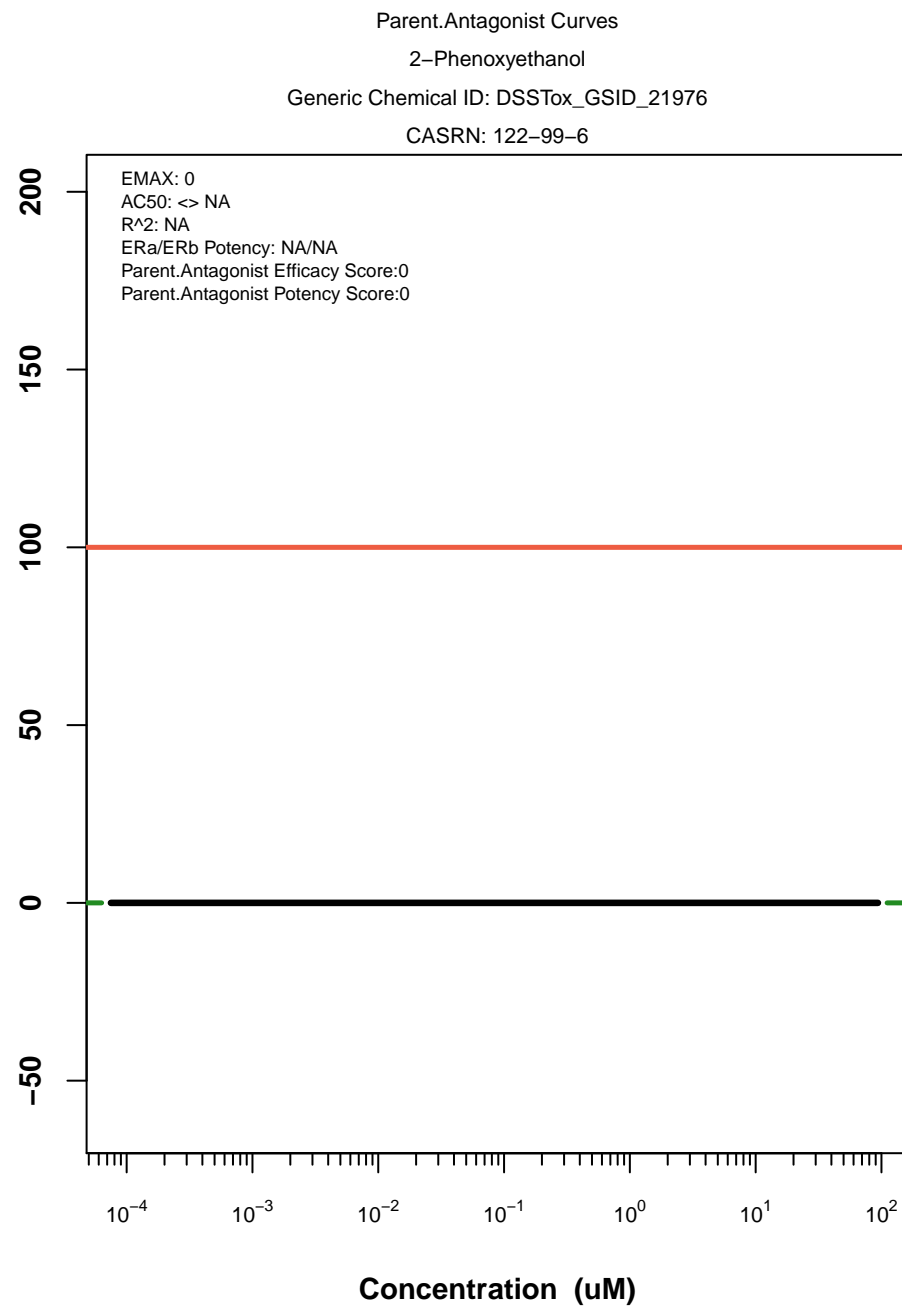
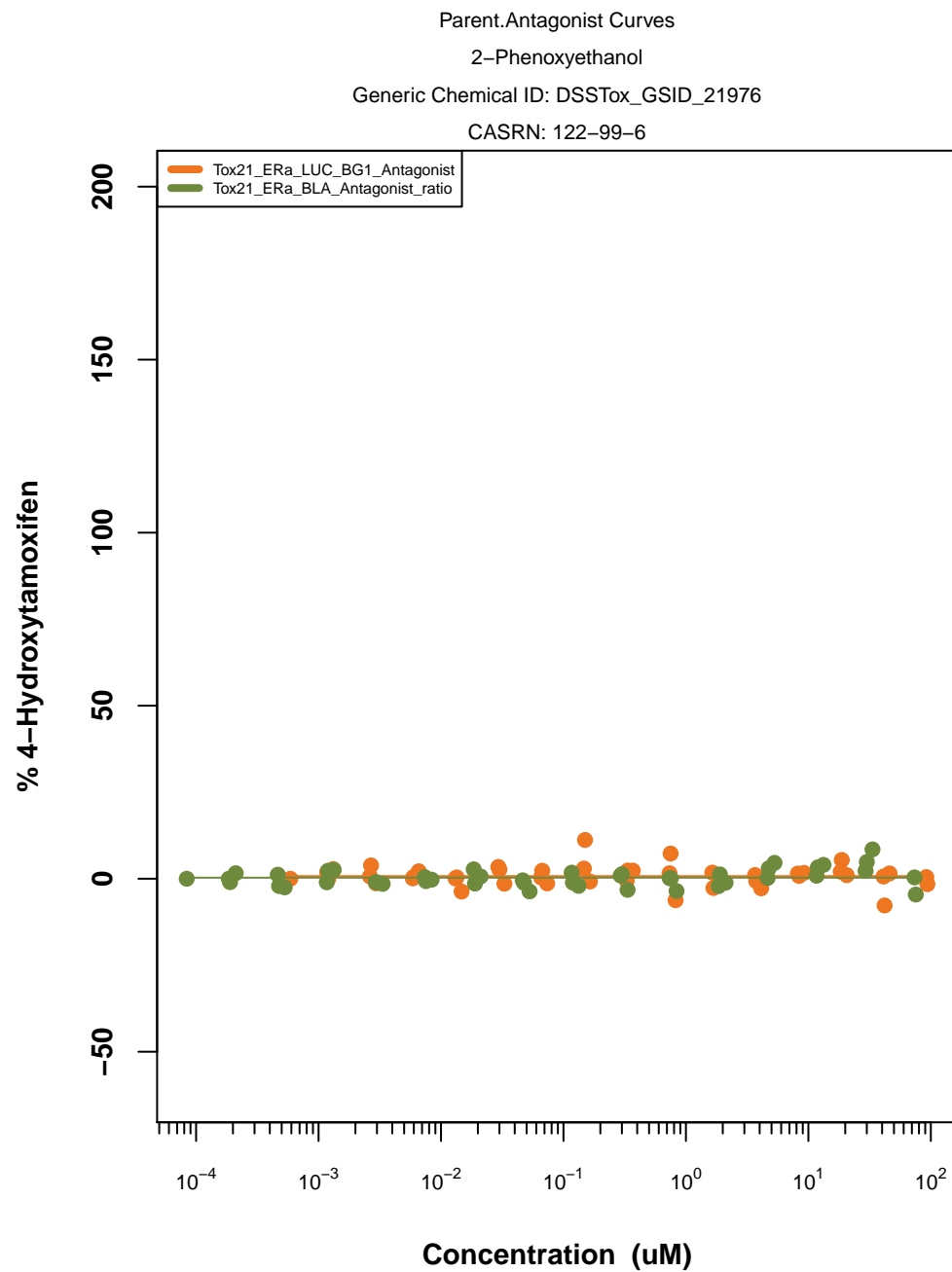


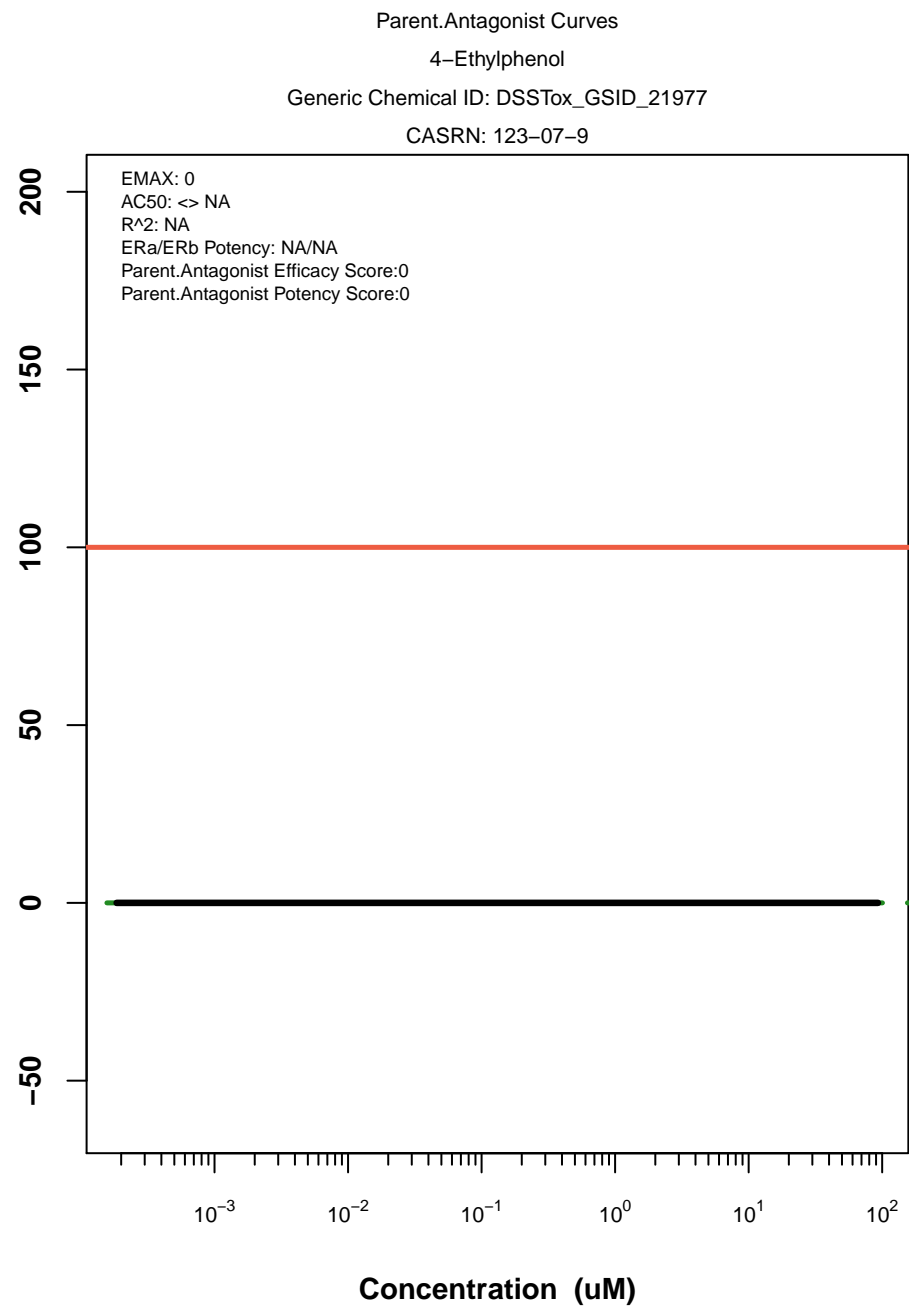
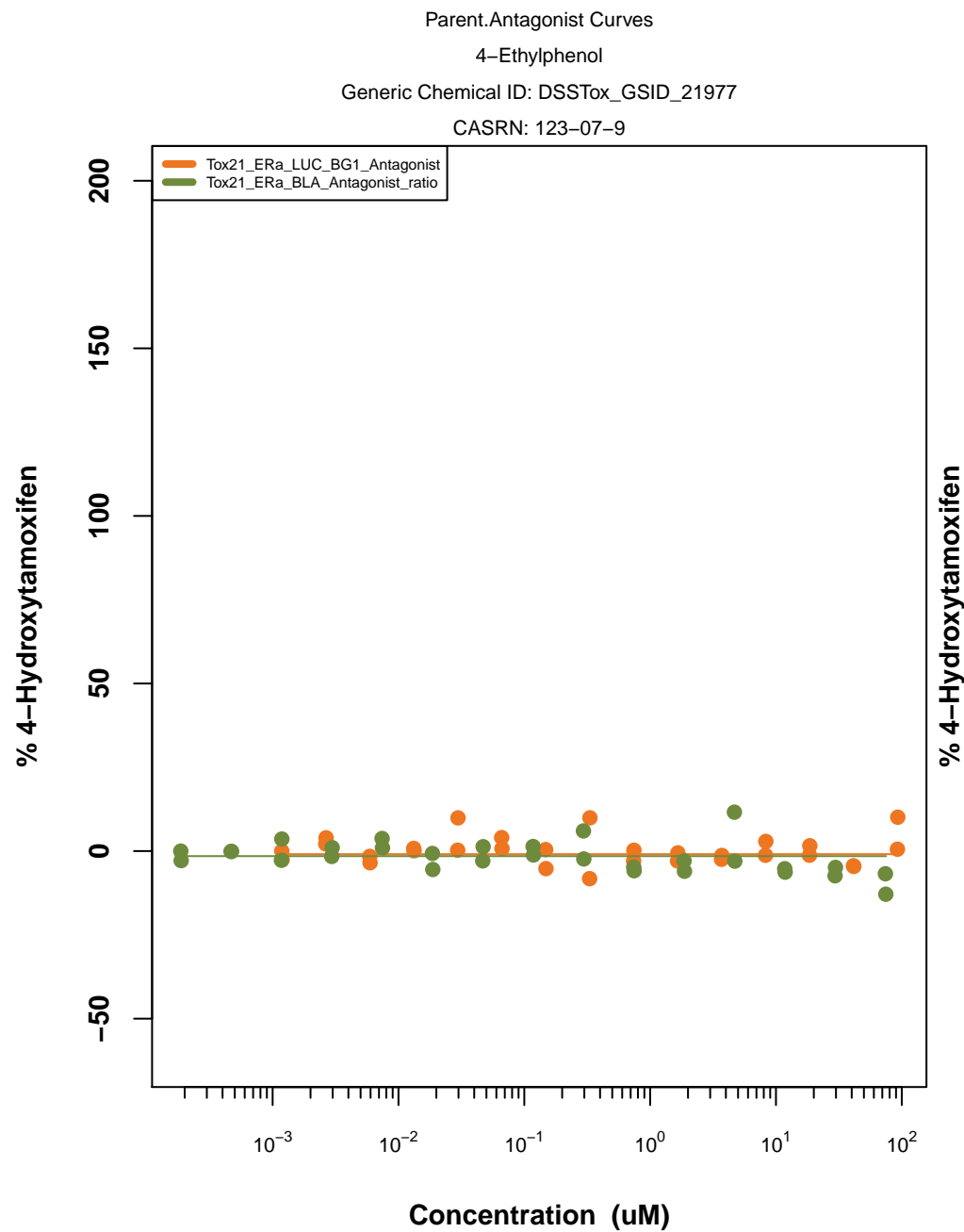


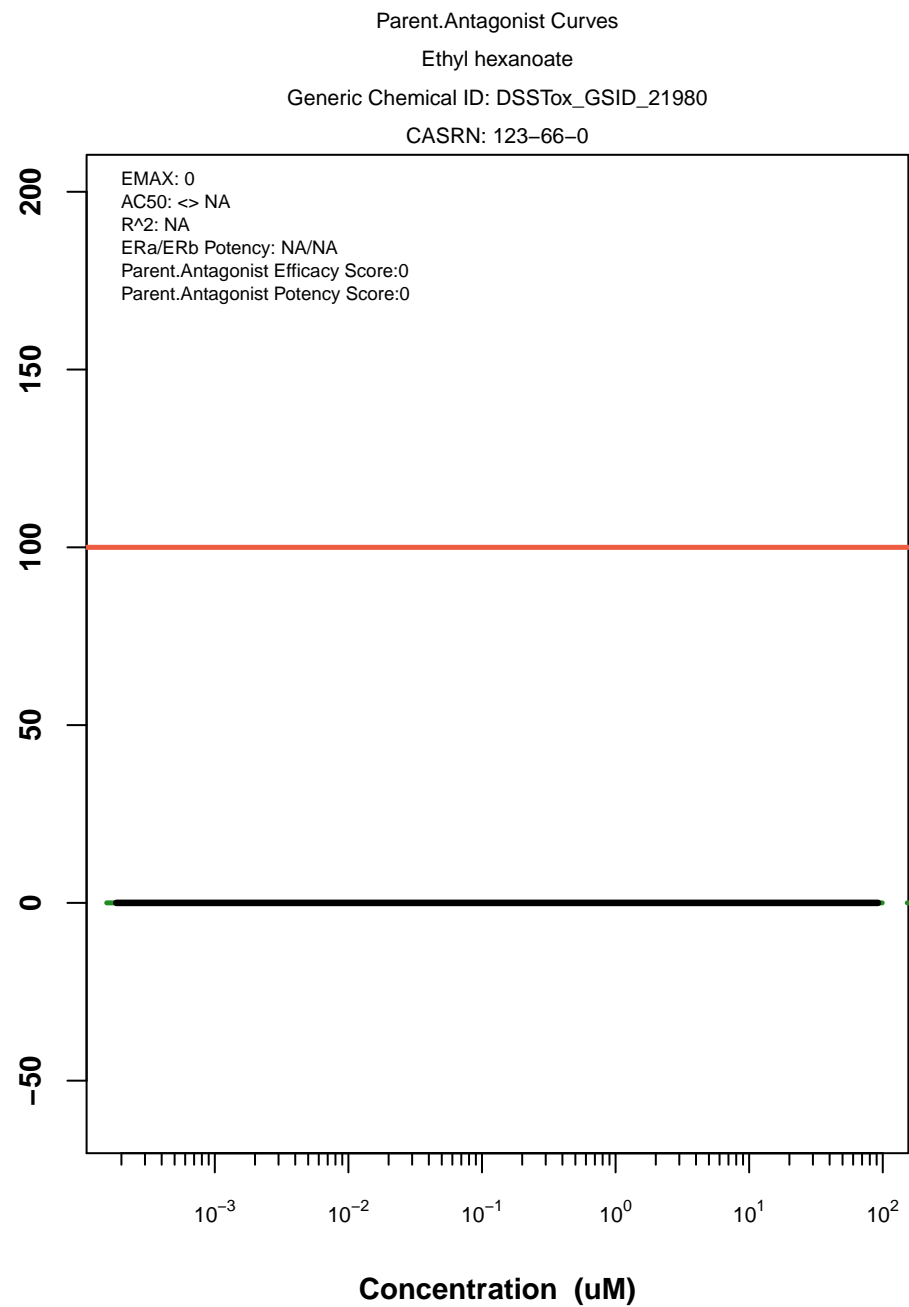
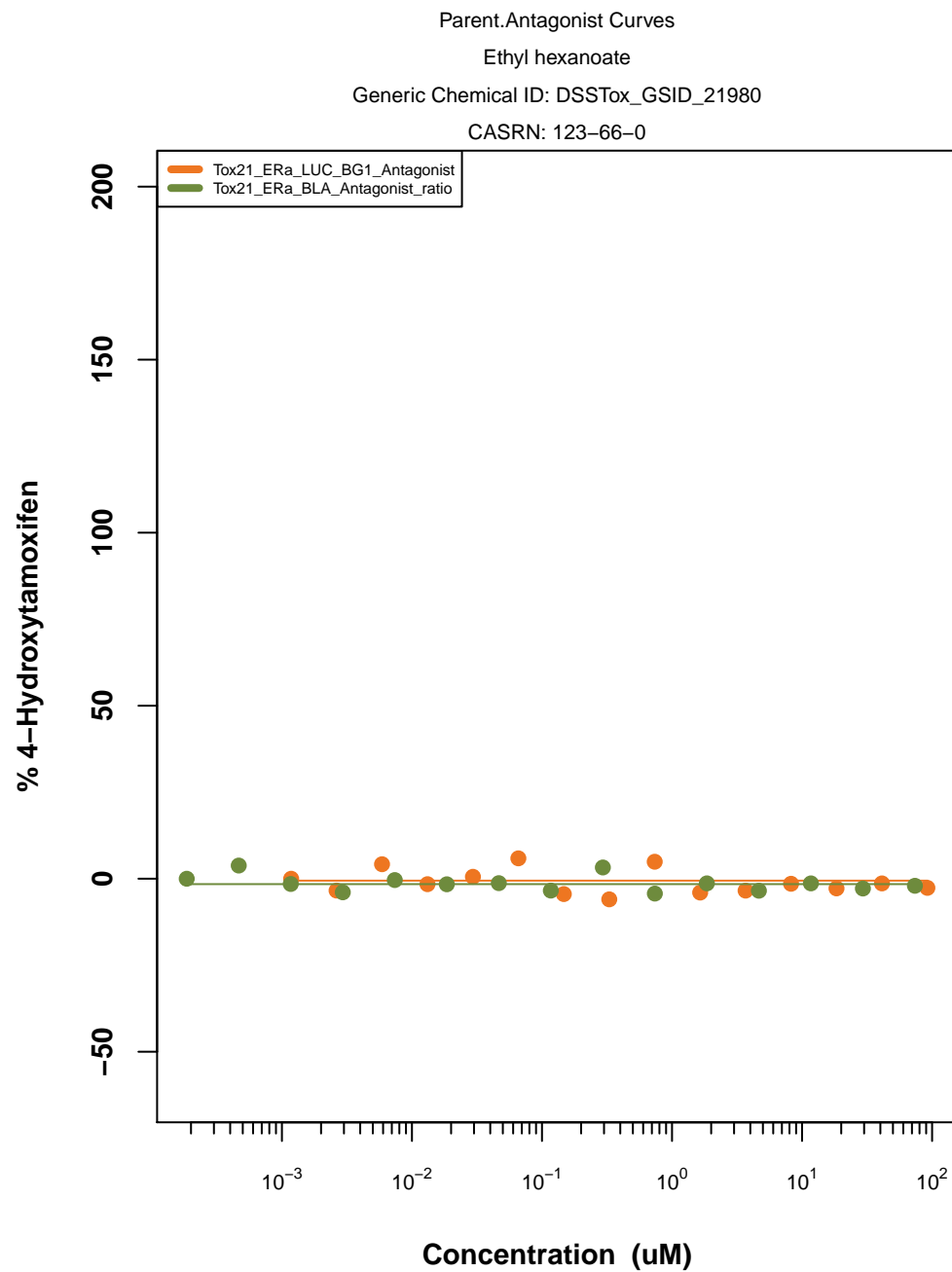


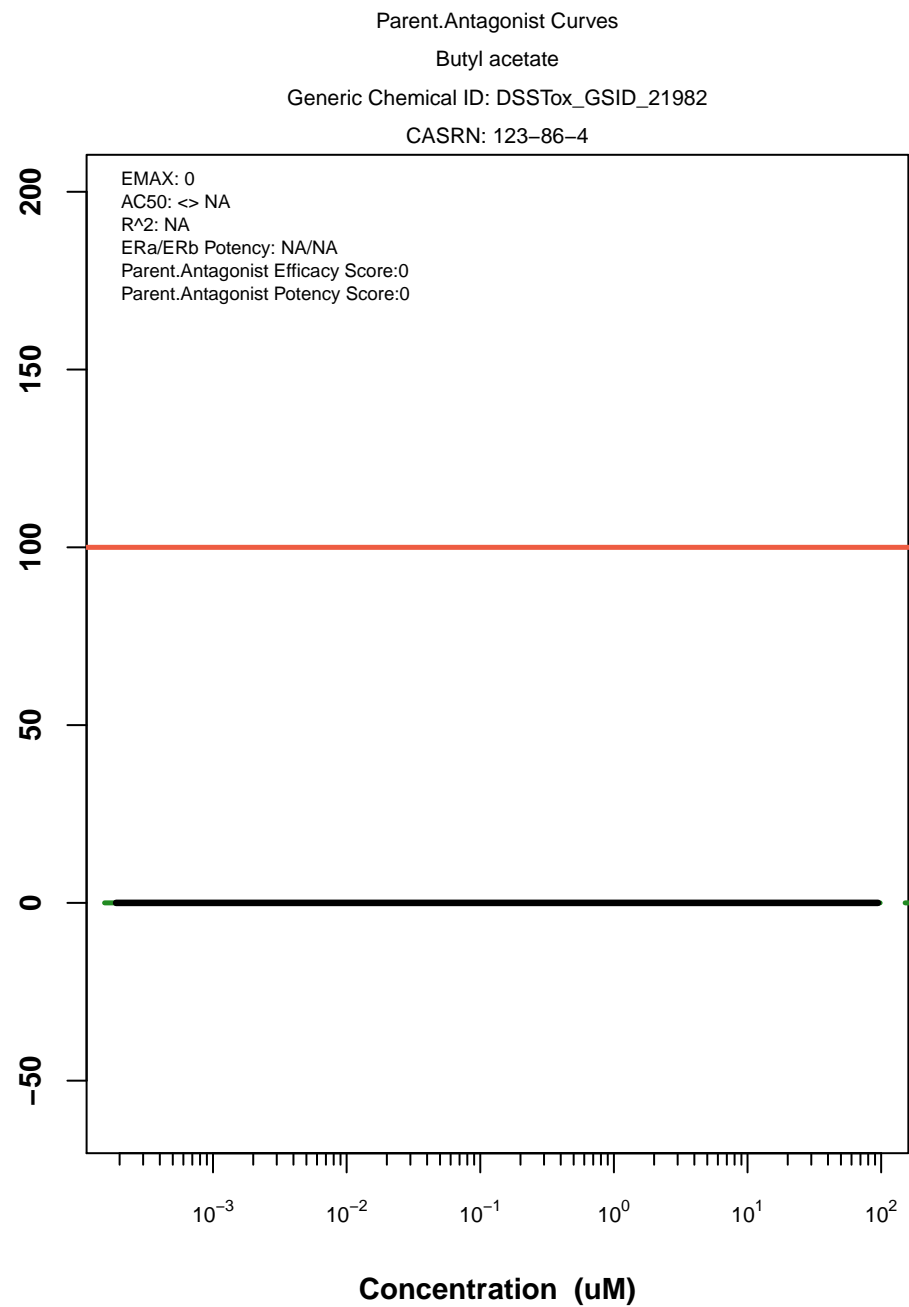
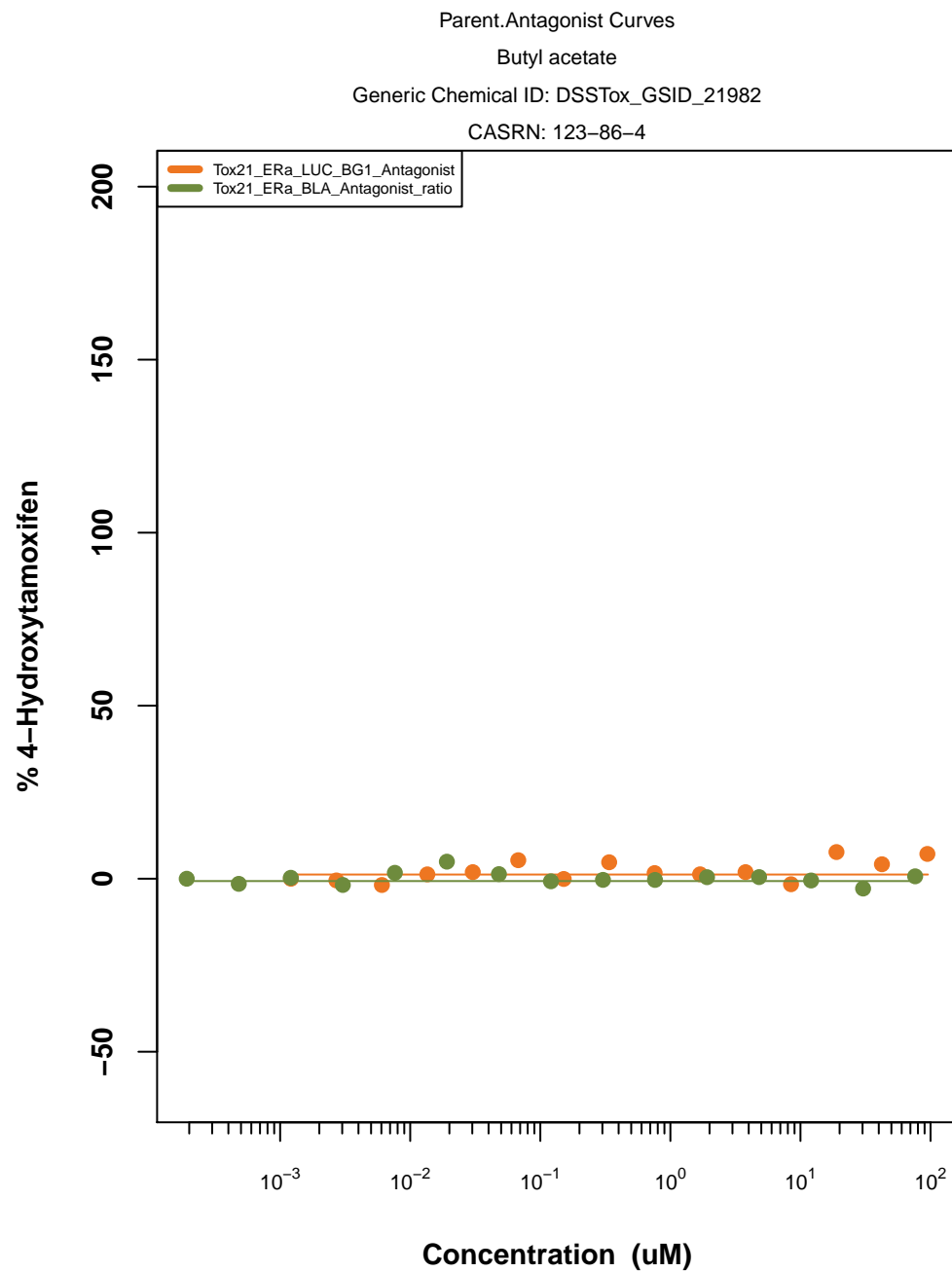


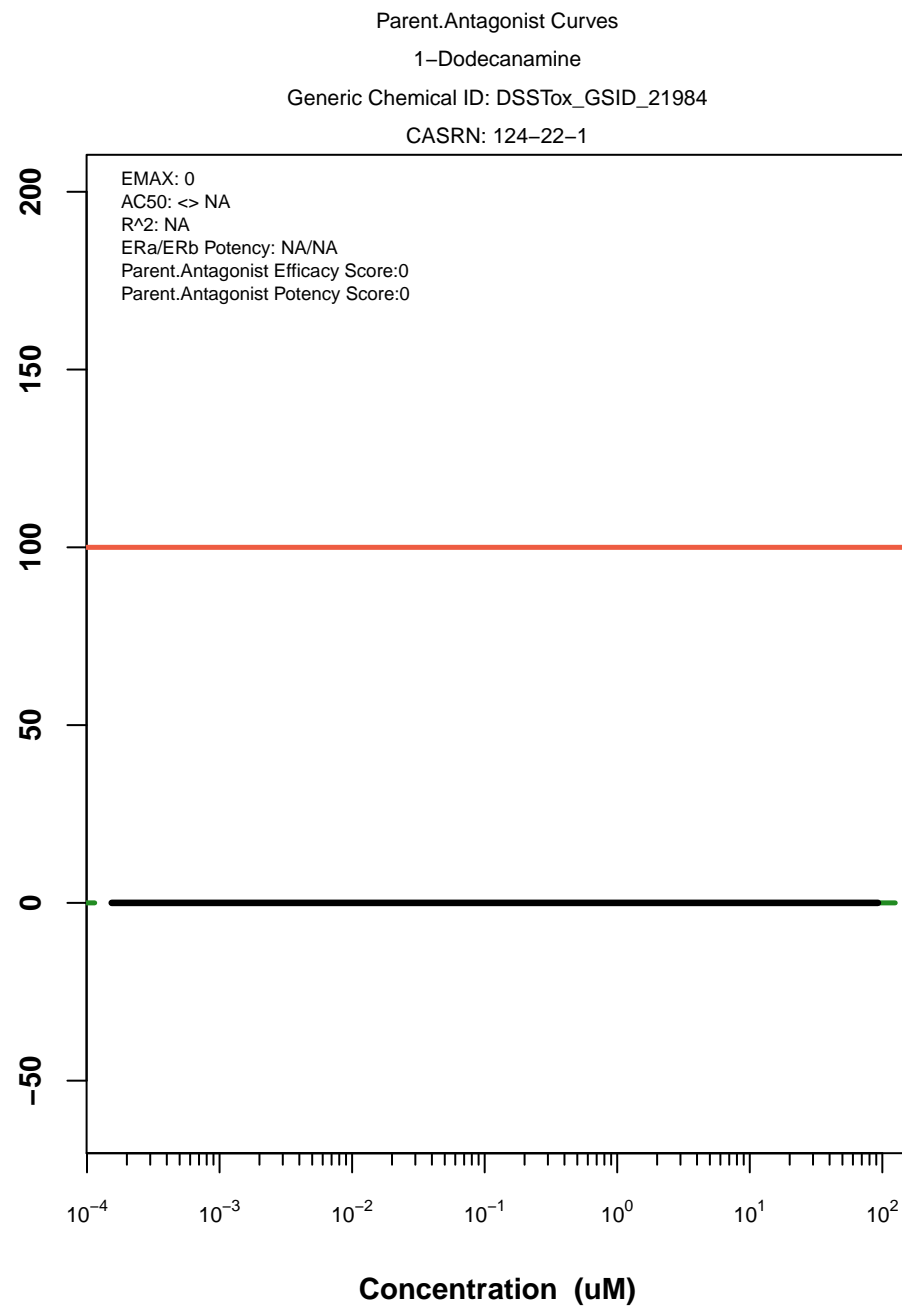
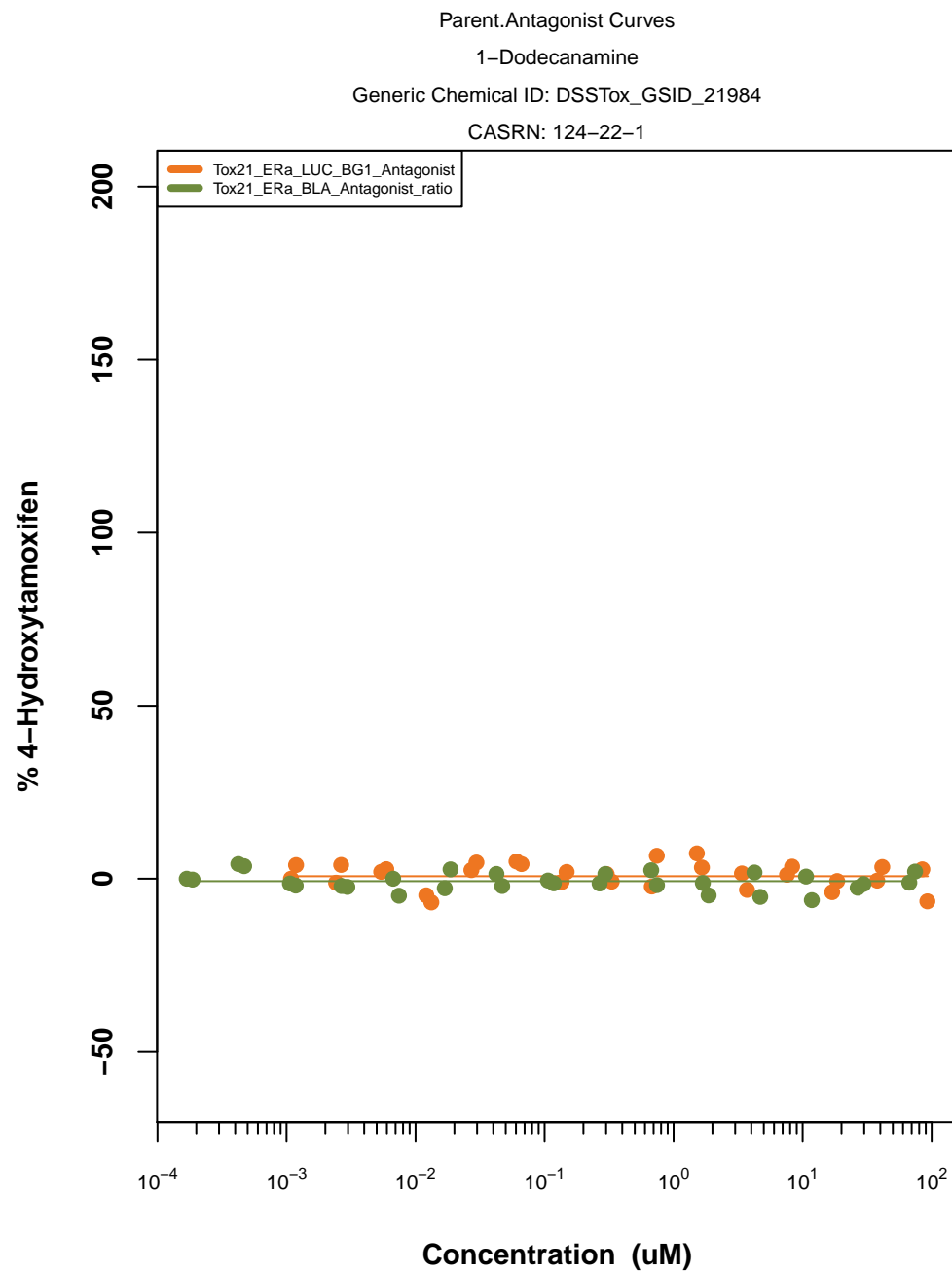


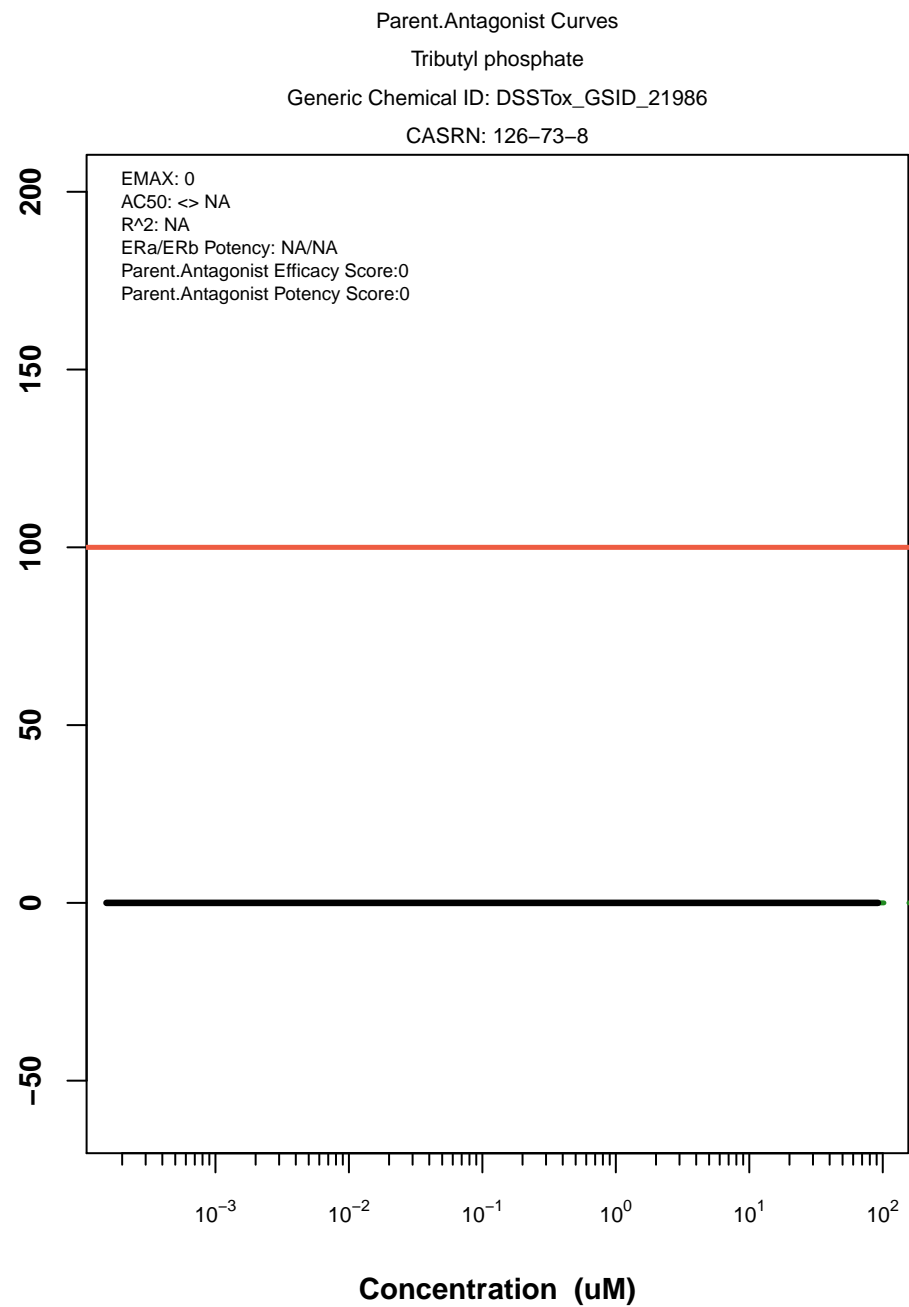
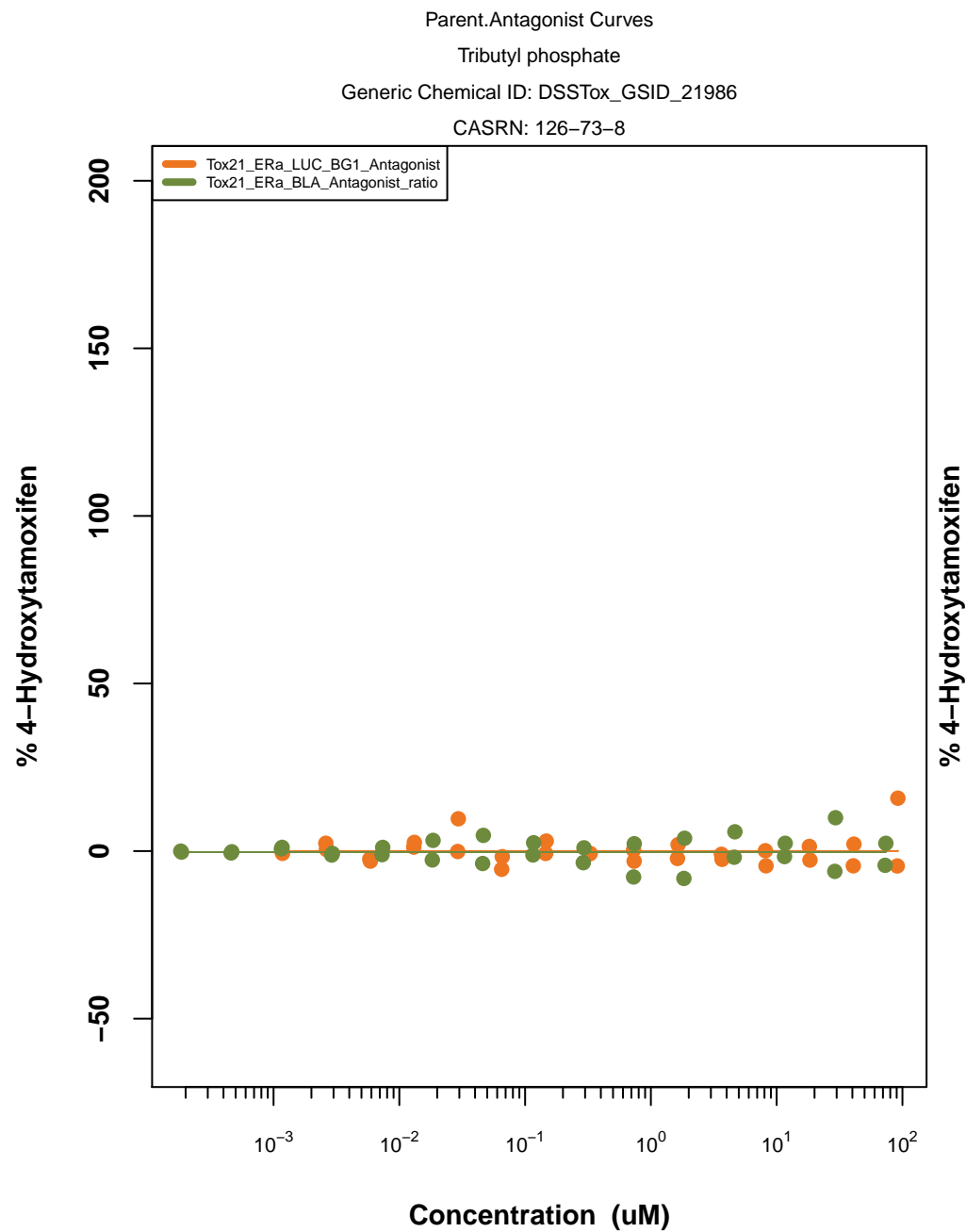


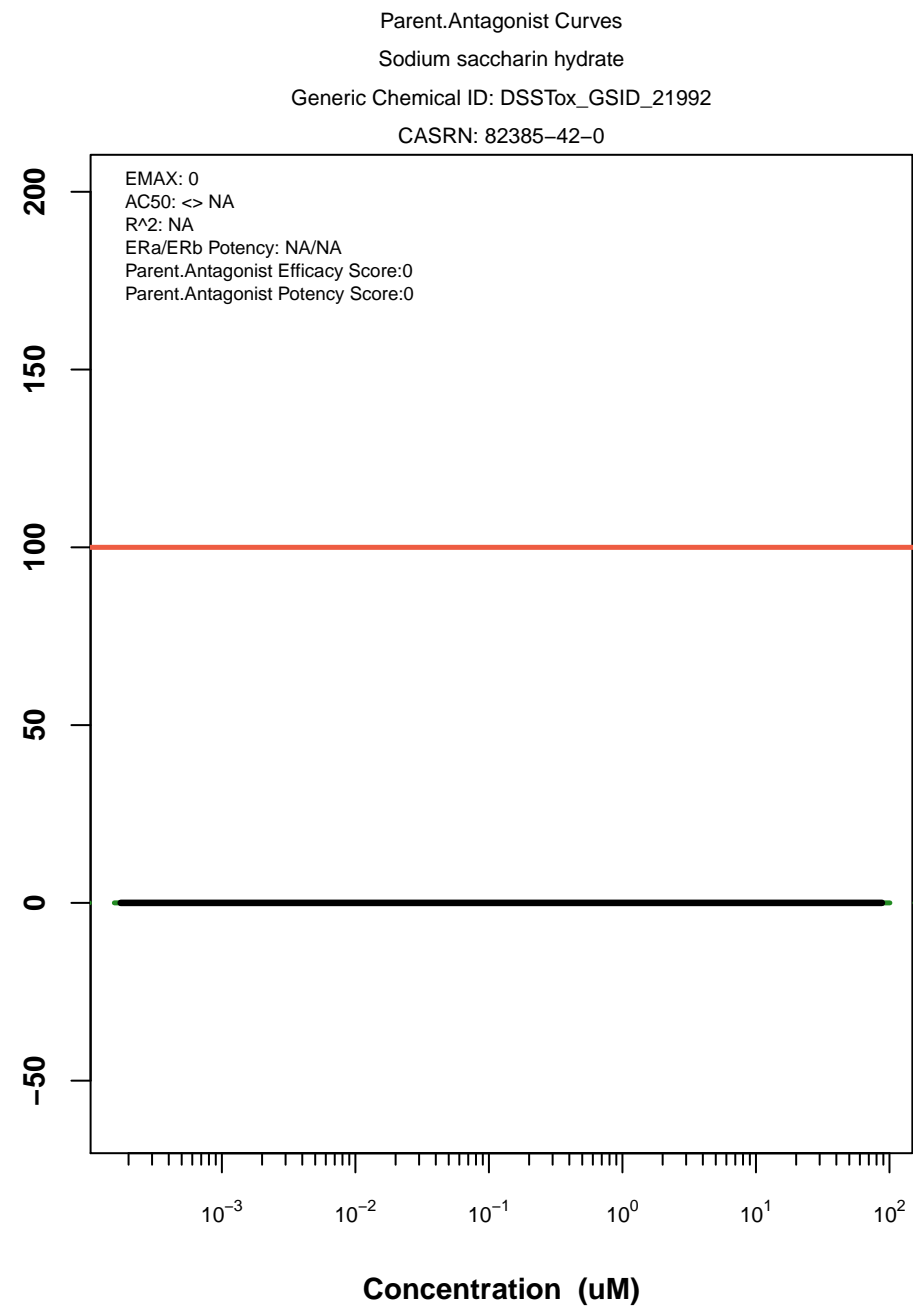
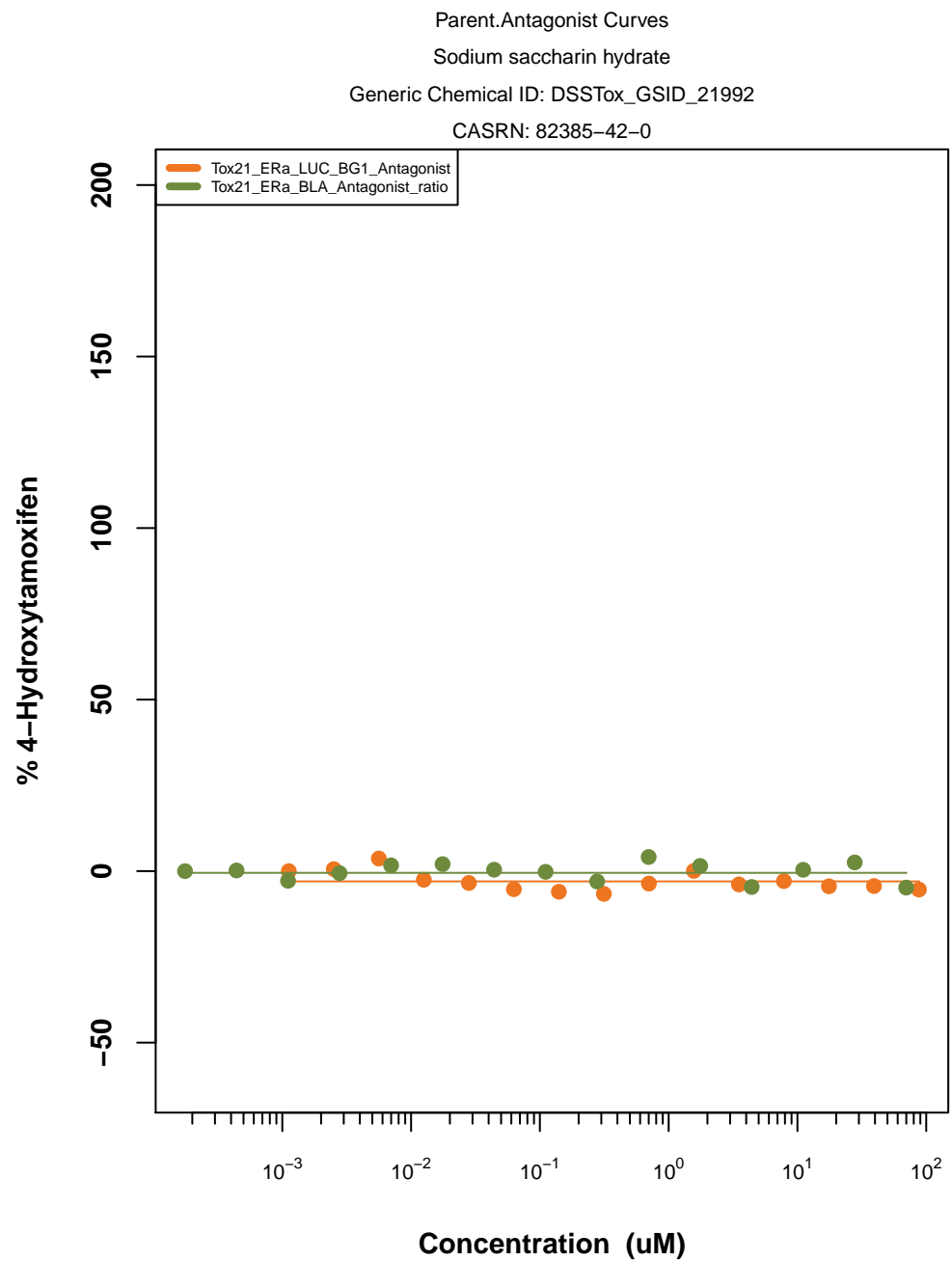


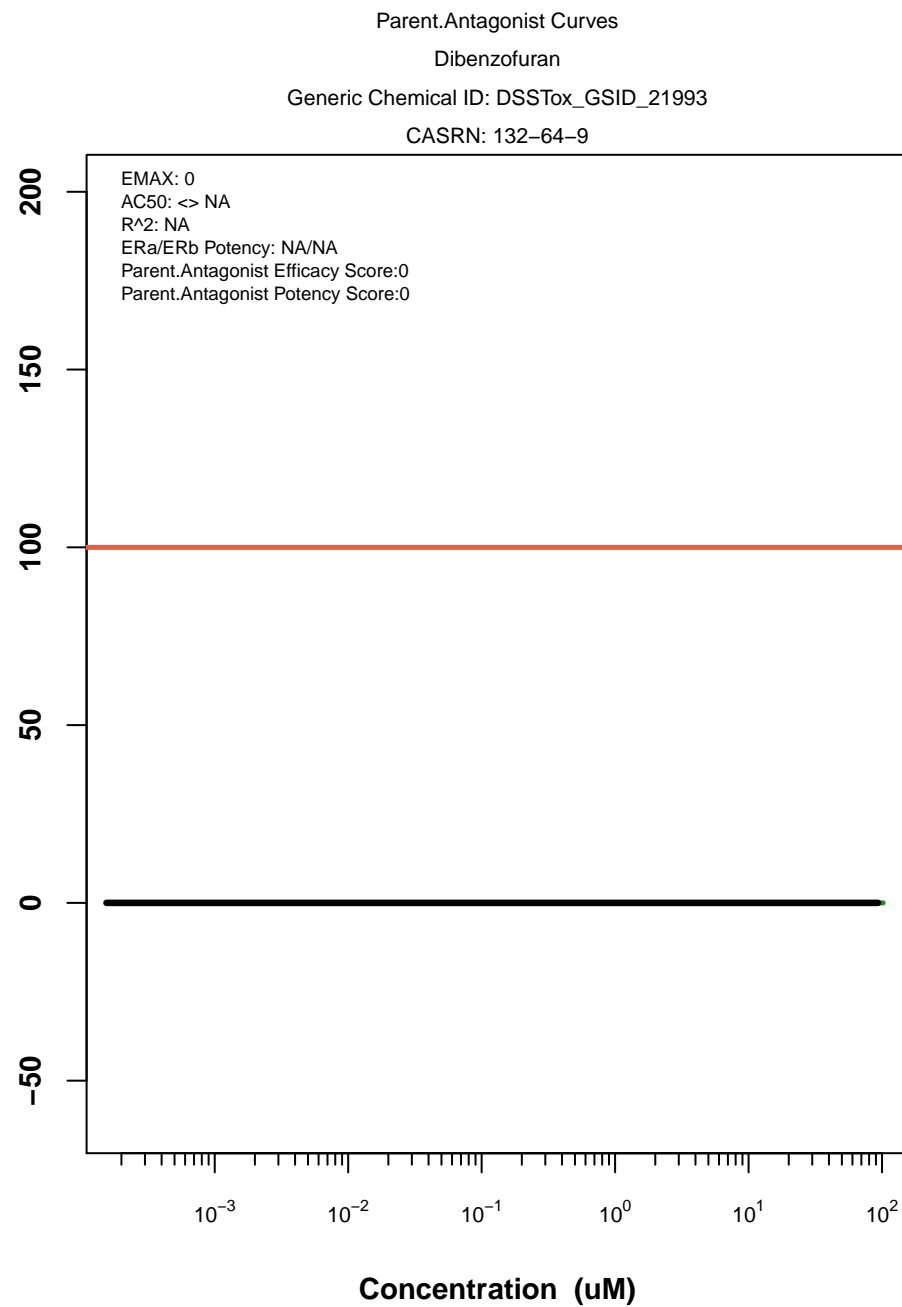
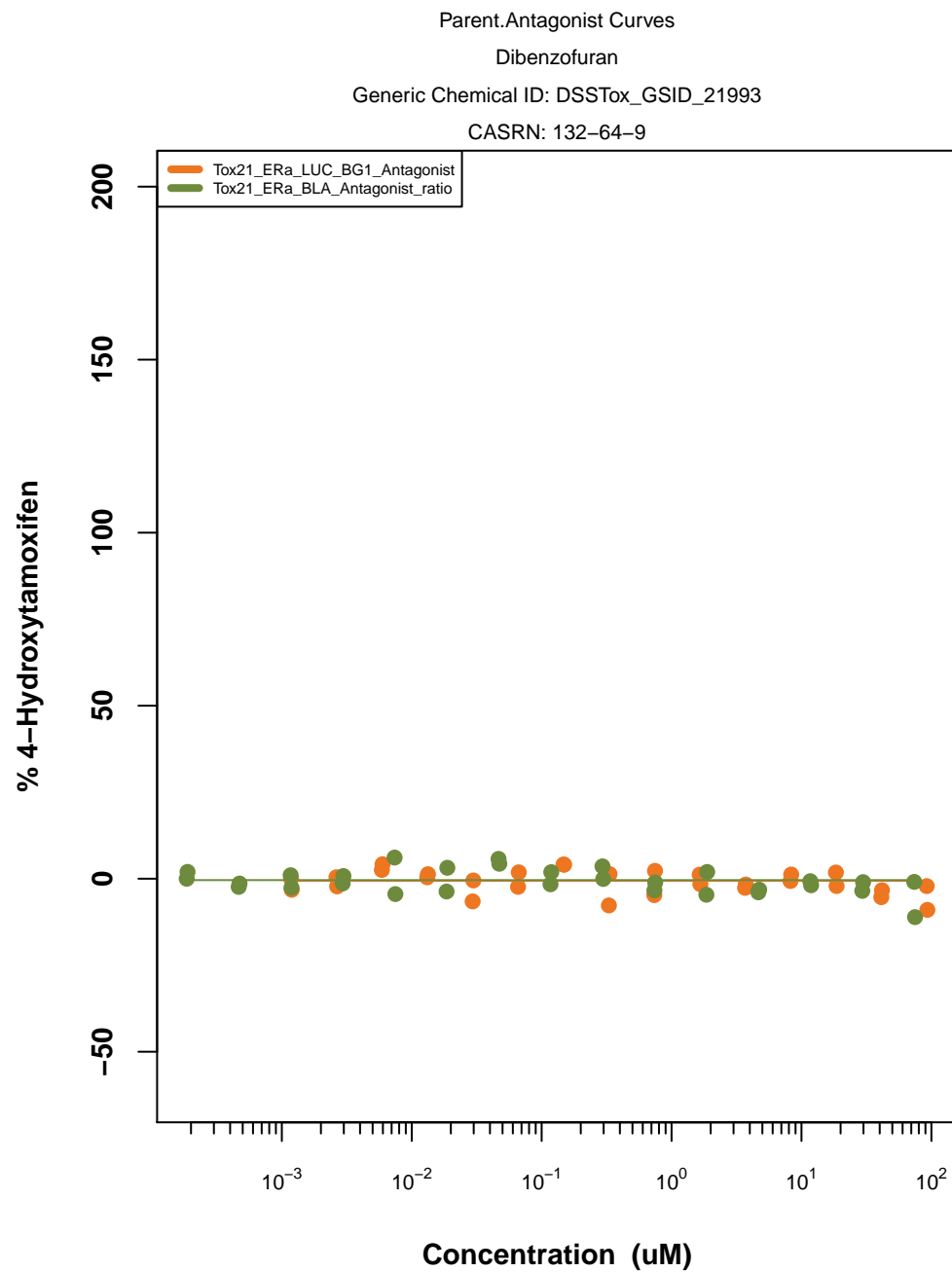




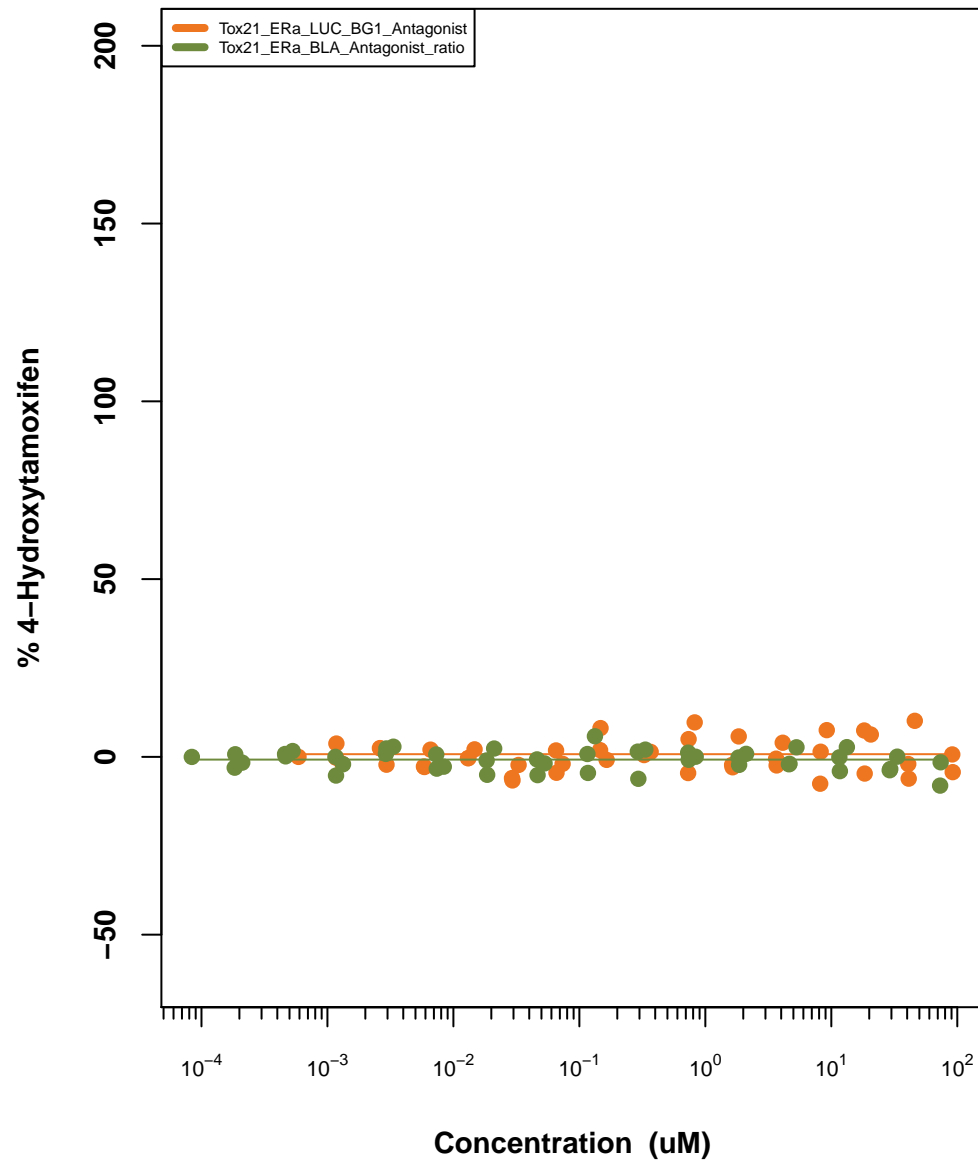




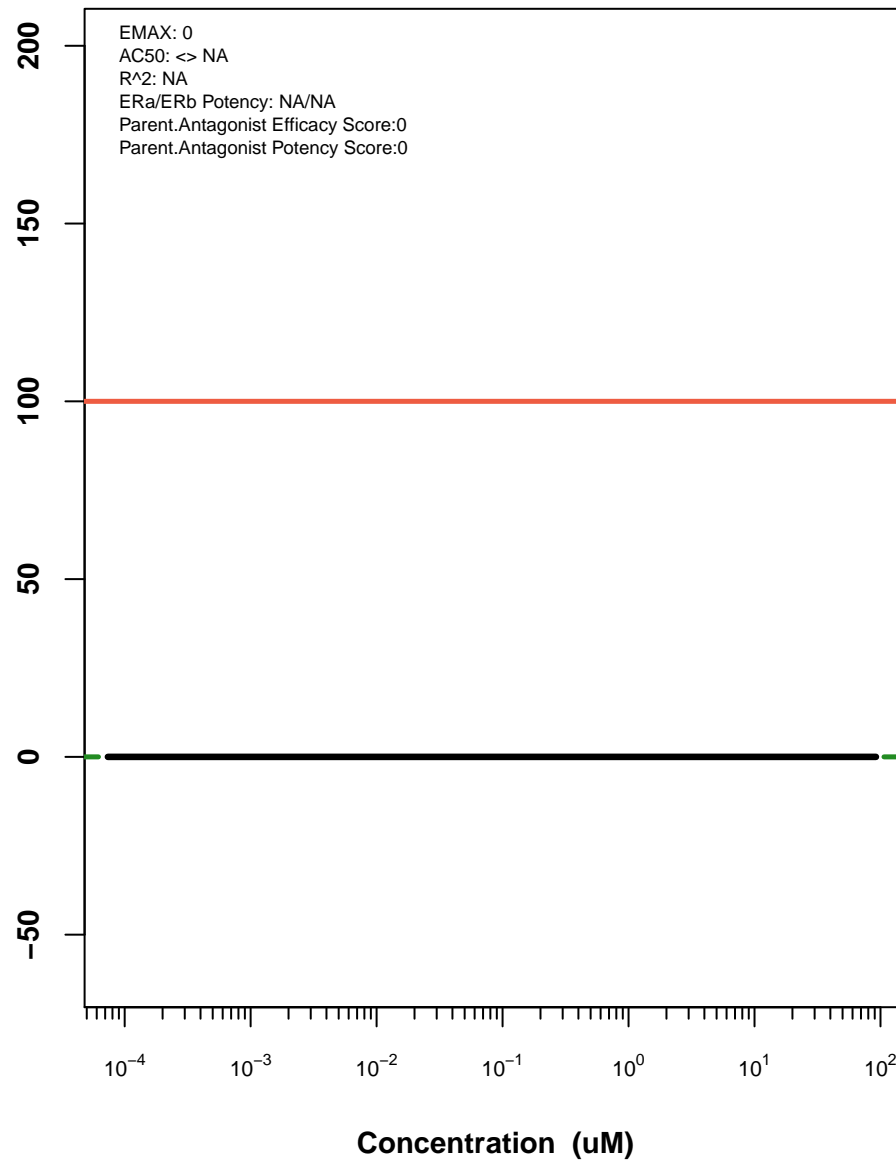




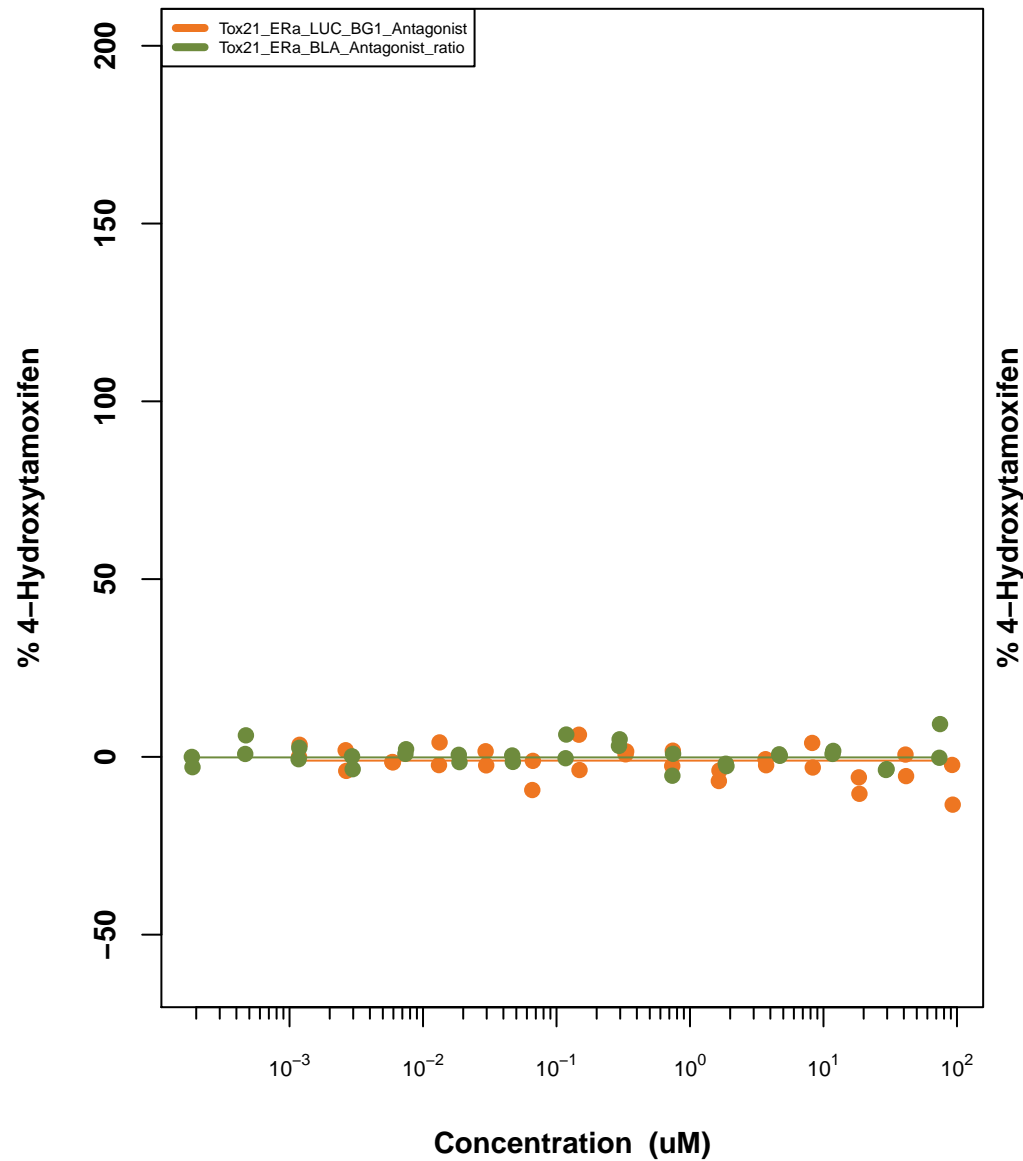
Parent.Antagonist Curves
N,N-Diethyl-3-methylbenzamide
Generic Chemical ID: DSSTox_GSID_21995
CASRN: 134-62-3



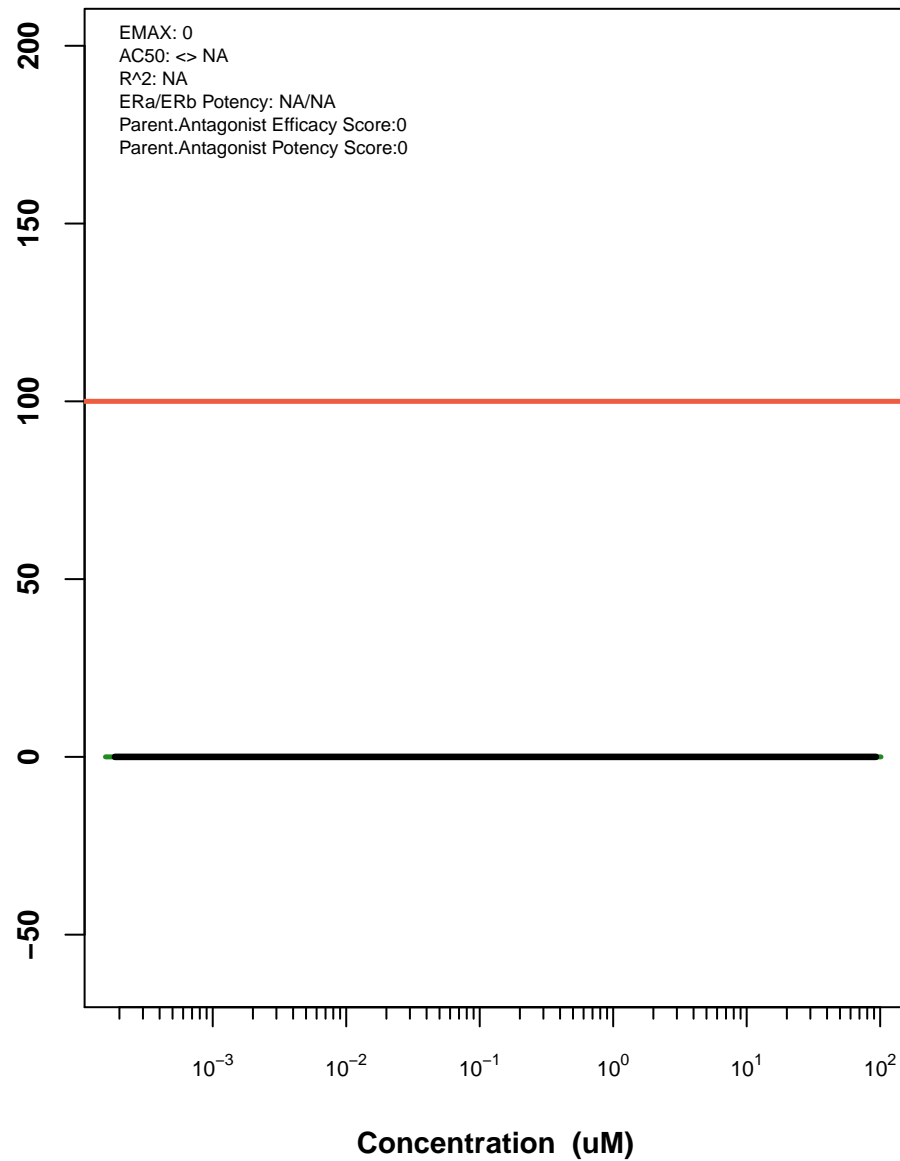
Parent.Antagonist Curves
N,N-Diethyl-3-methylbenzamide
Generic Chemical ID: DSSTox_GSID_21995
CASRN: 134-62-3

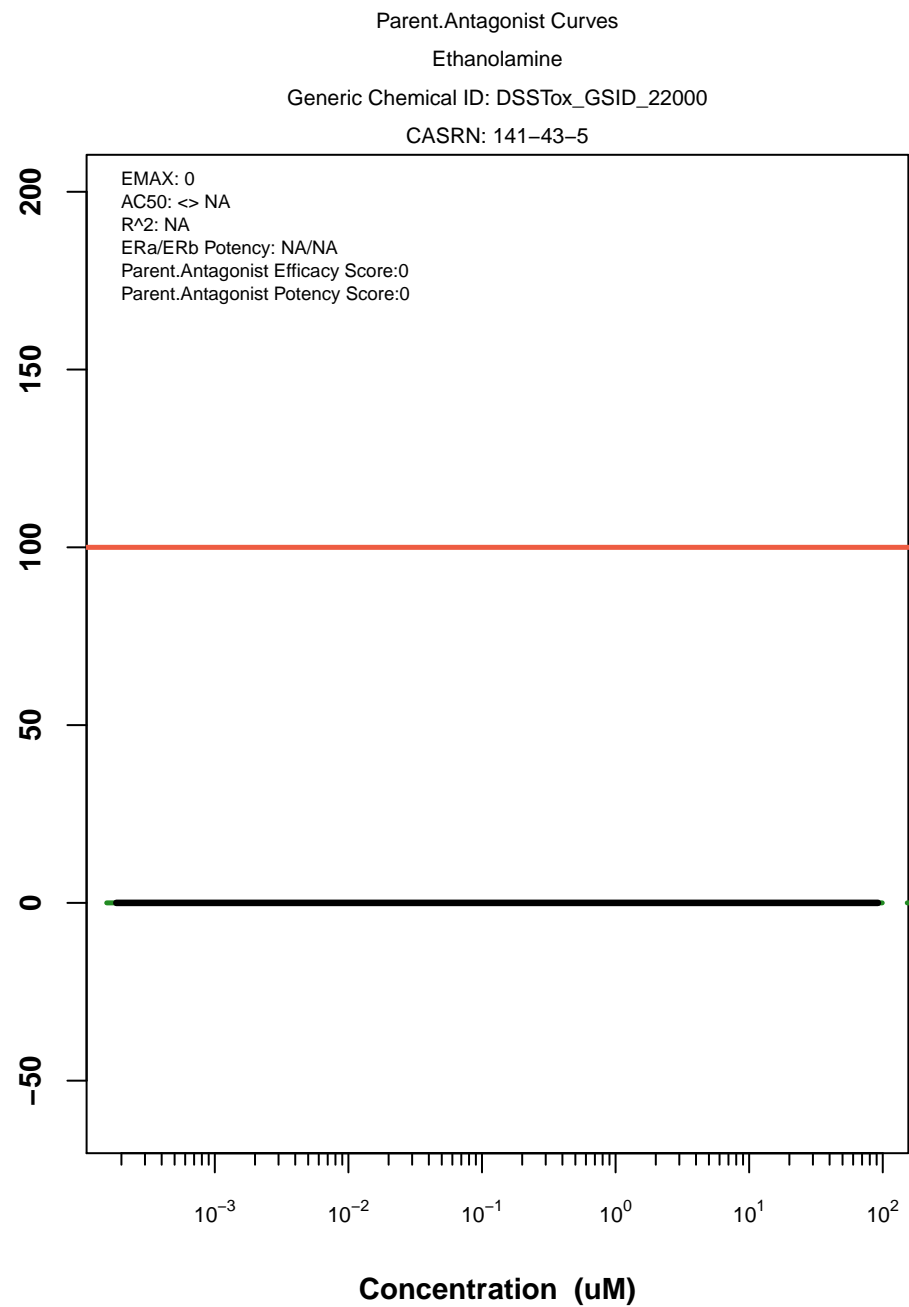
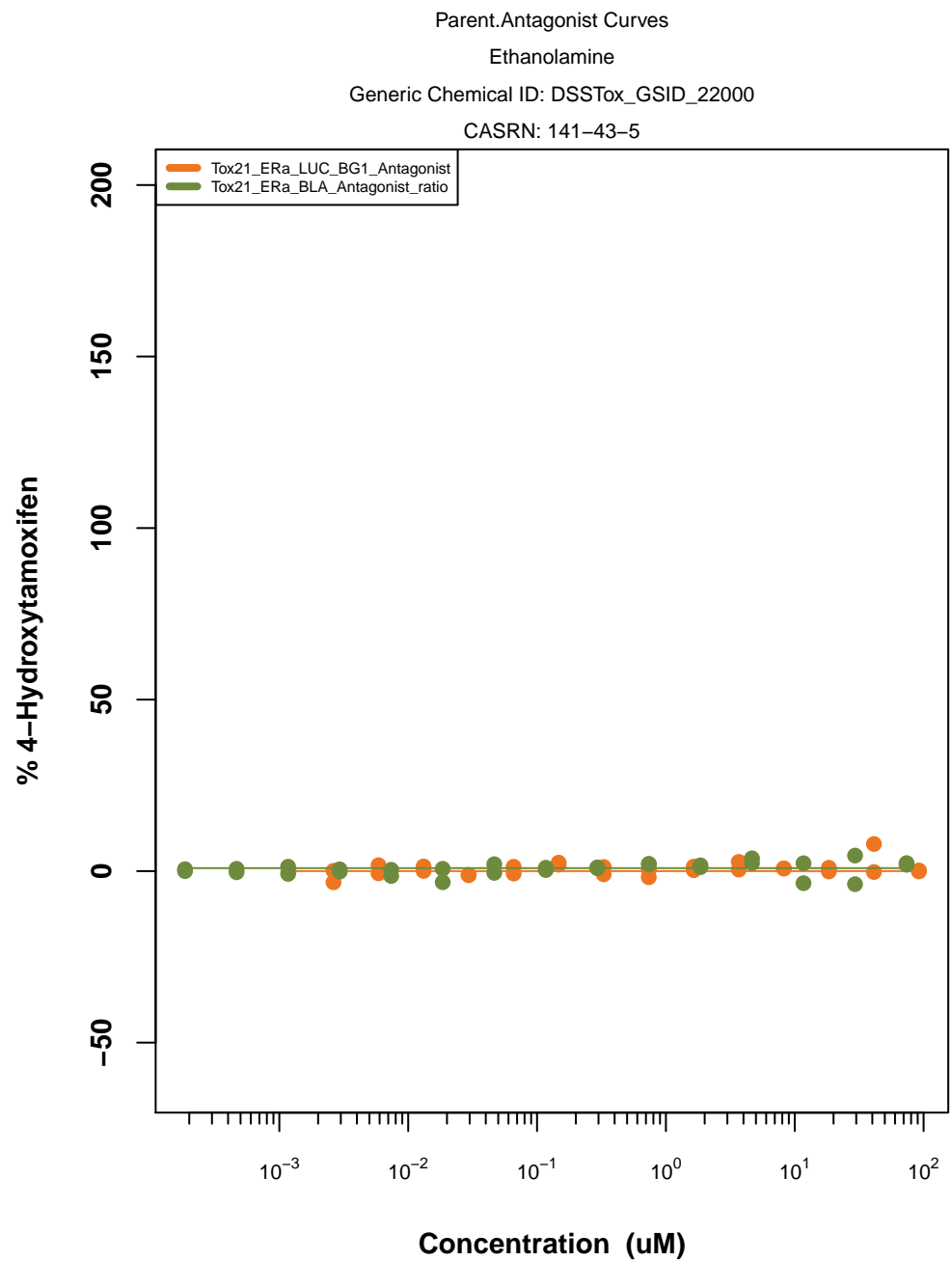


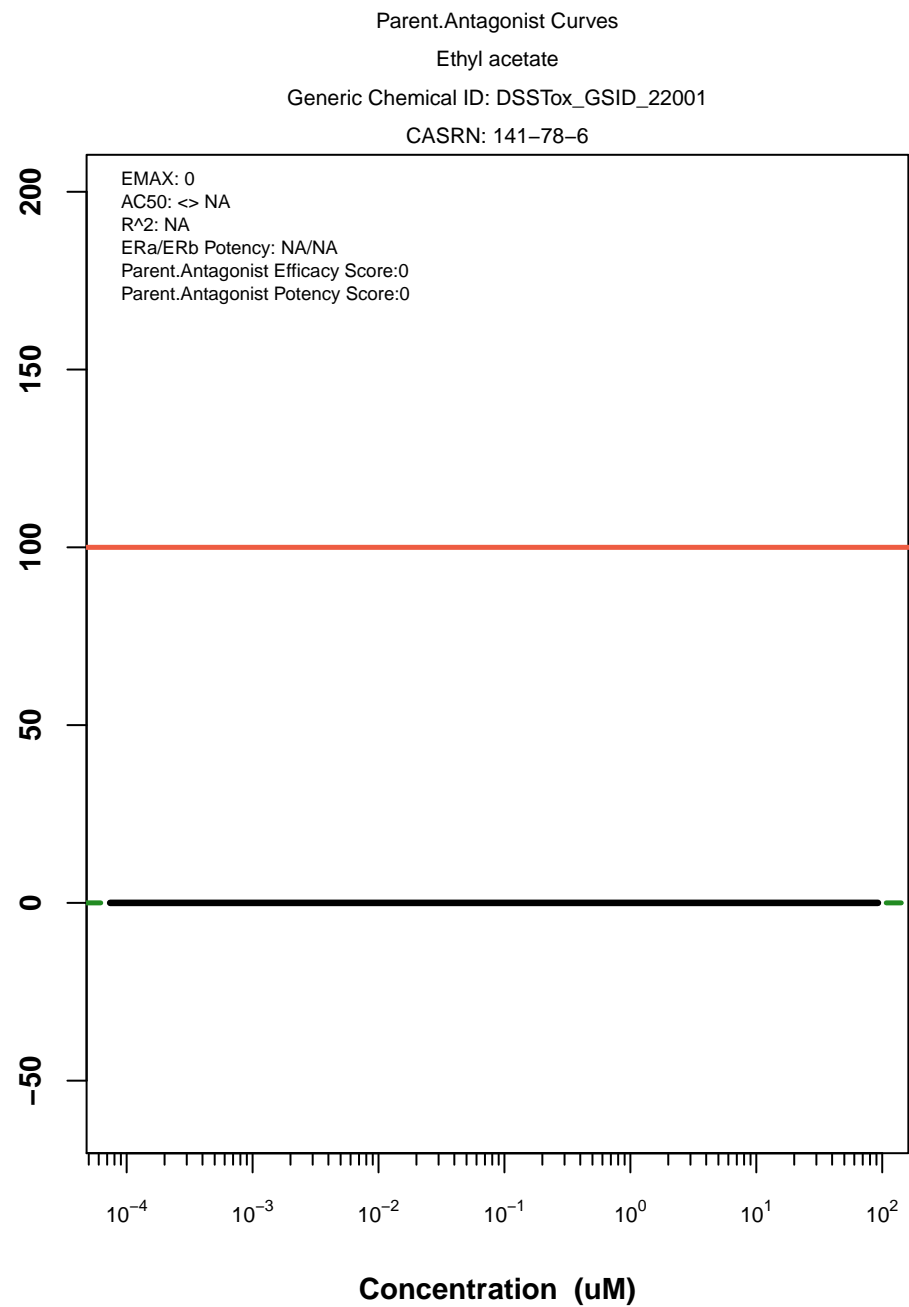
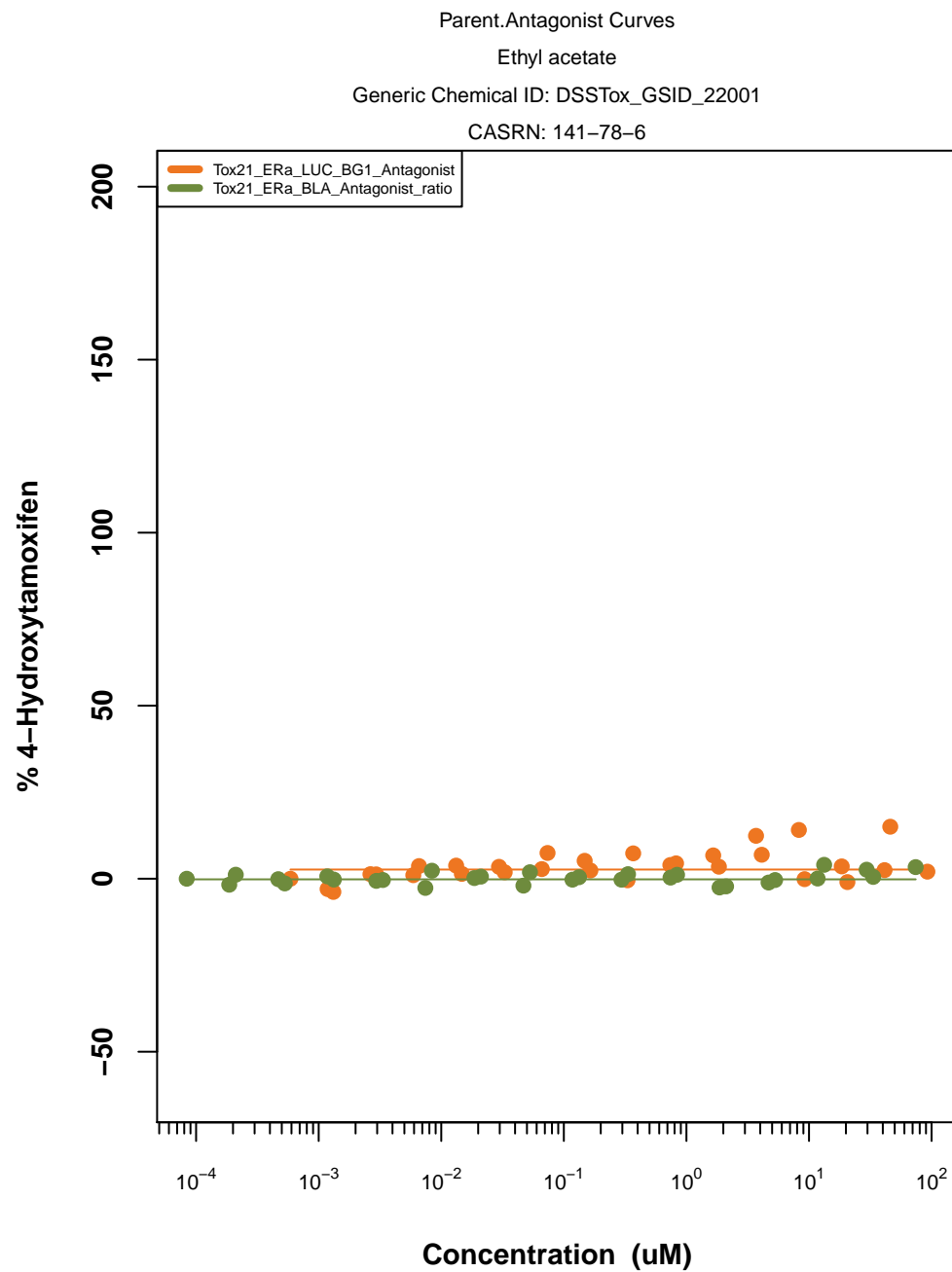
Parent.Antagonist Curves
1-(2-Aminoethyl)piperazine
Generic Chemical ID: DSSTox_GSID_21997
CASRN: 140-31-8

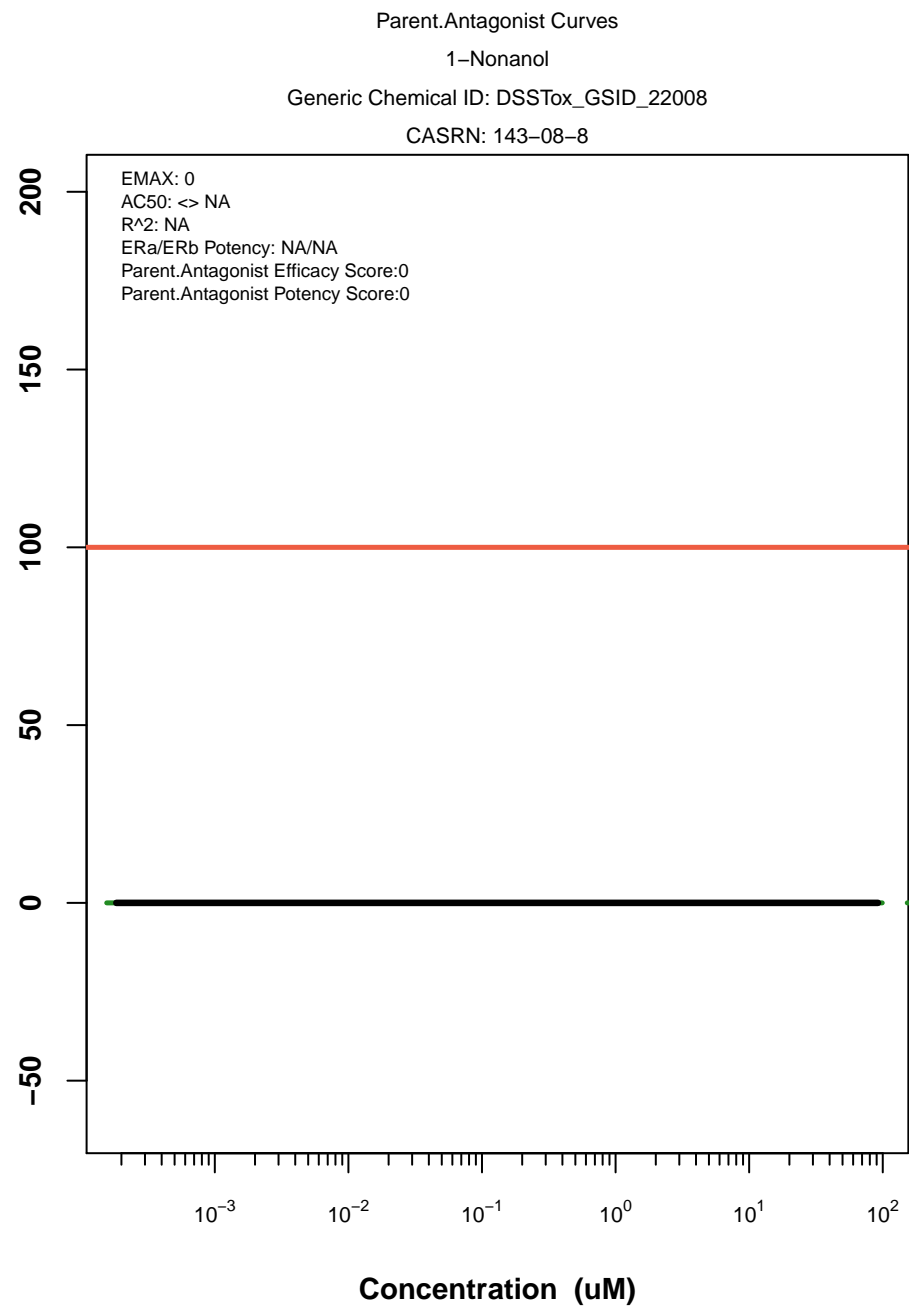
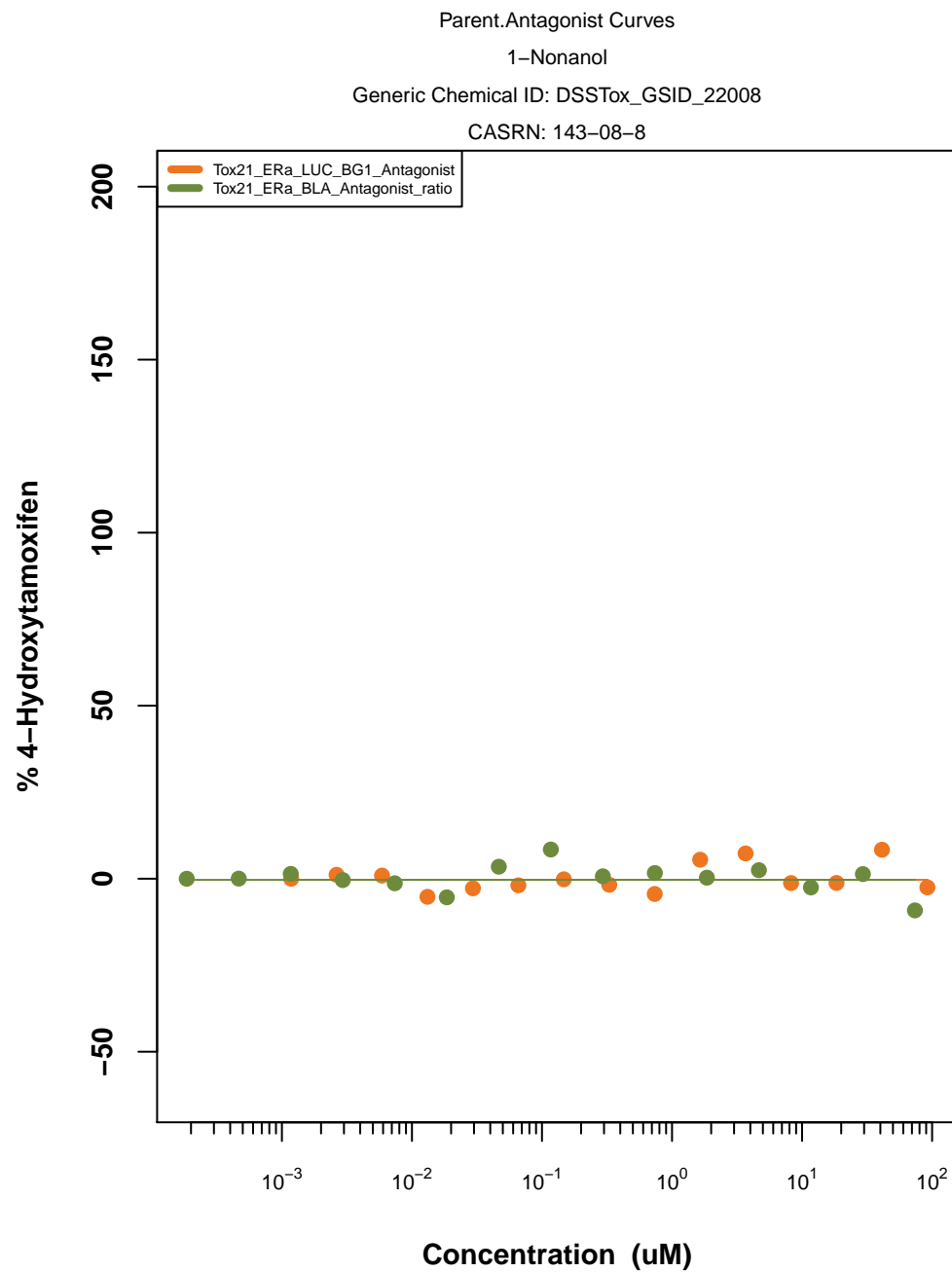


Parent.Antagonist Curves
1-(2-Aminoethyl)piperazine
Generic Chemical ID: DSSTox_GSID_21997
CASRN: 140-31-8

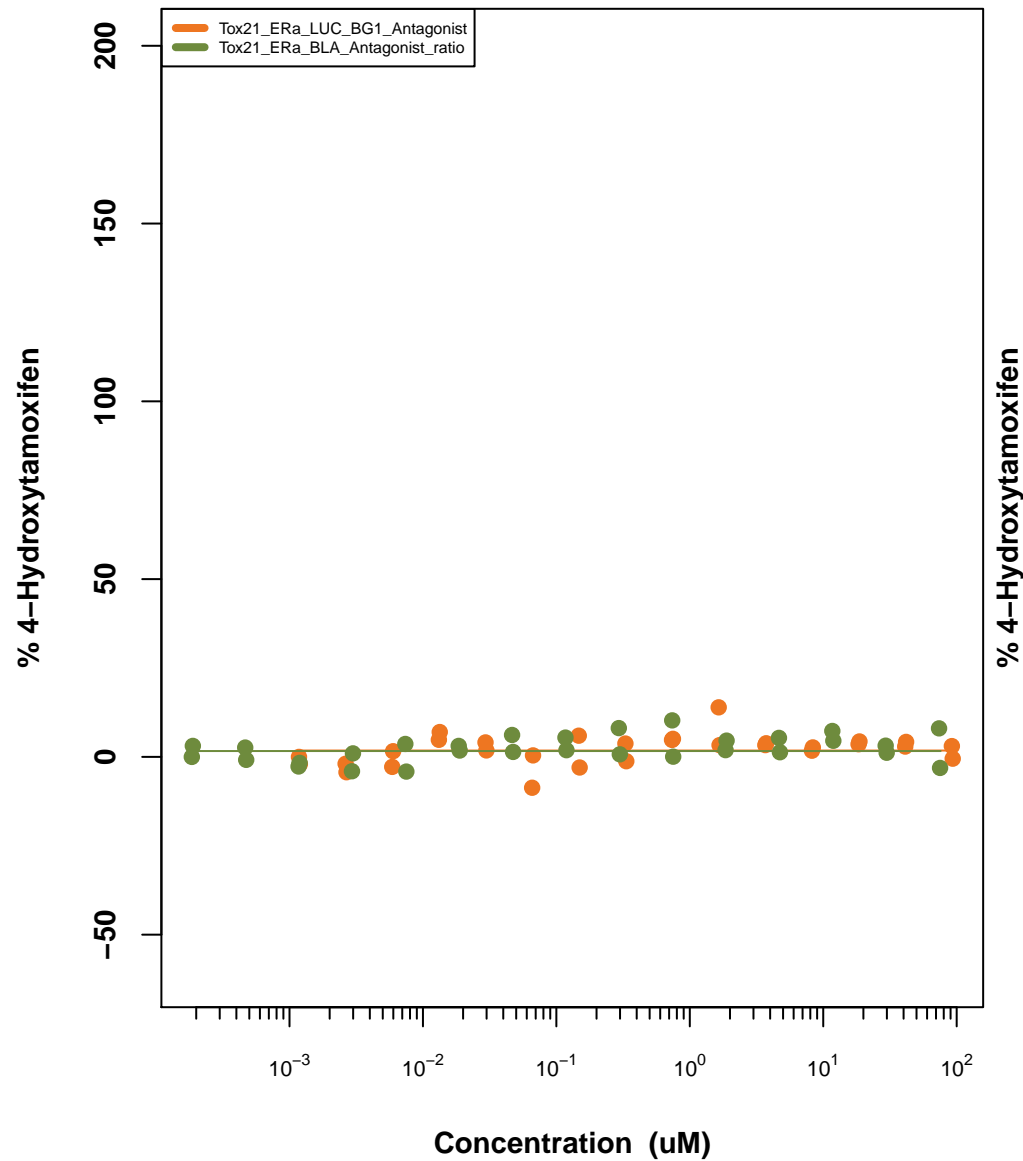




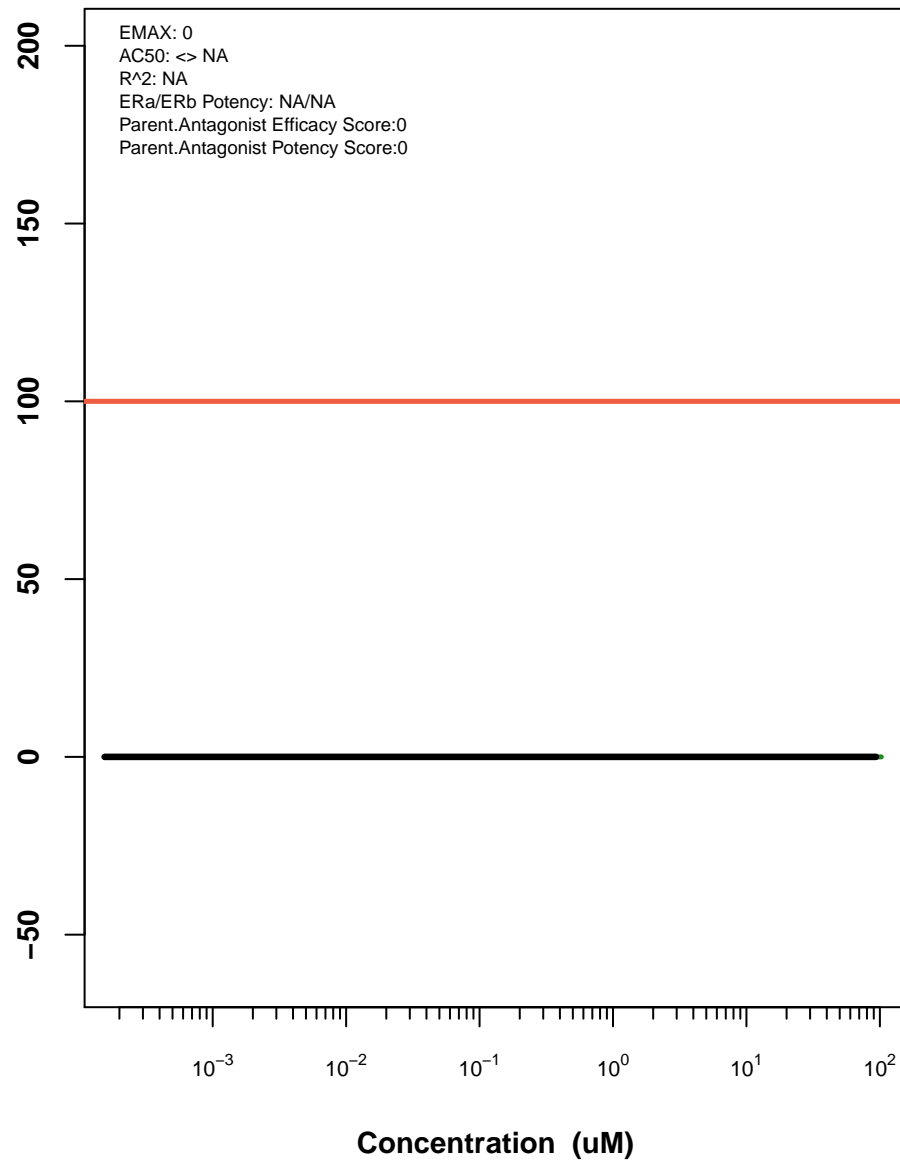


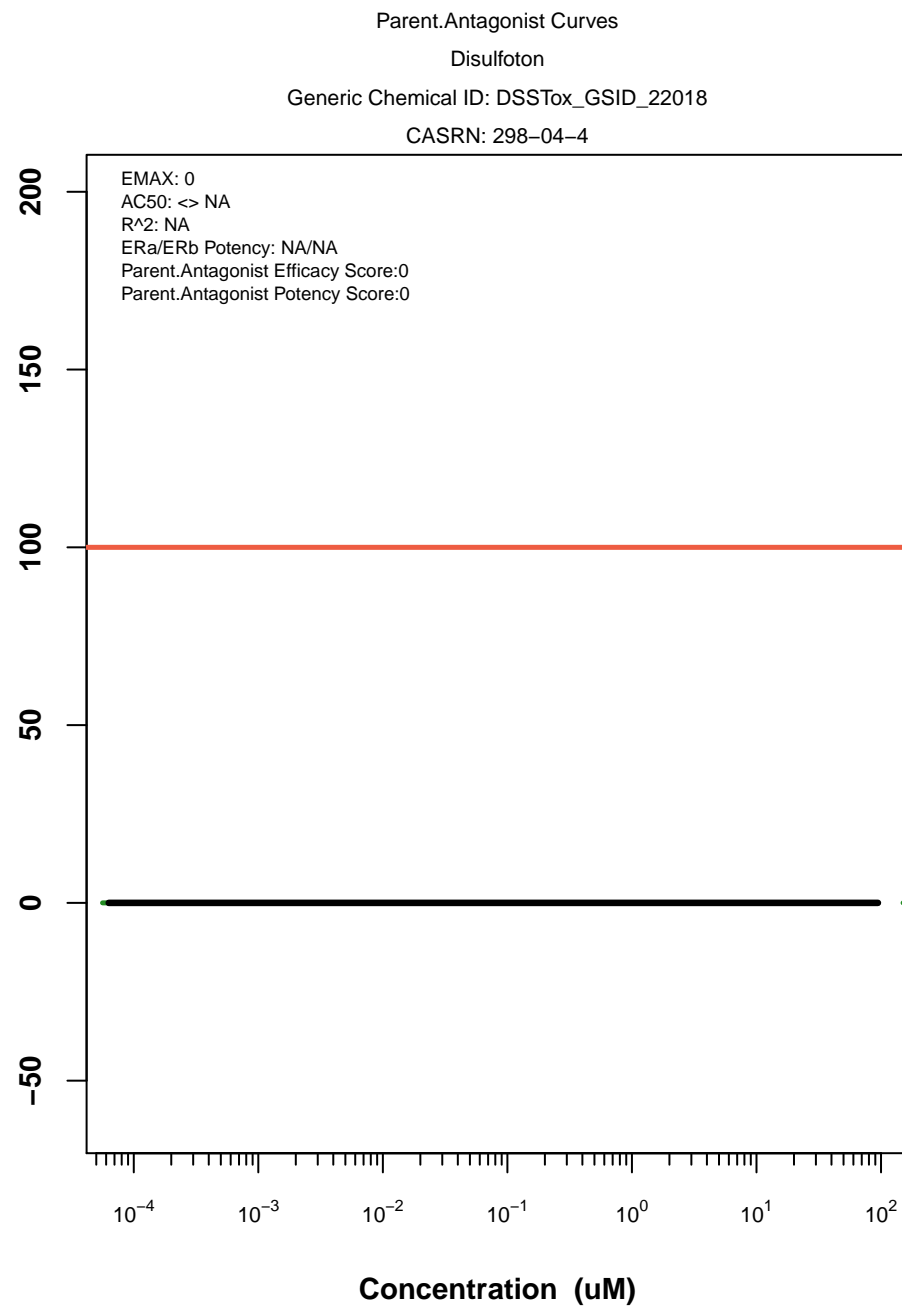
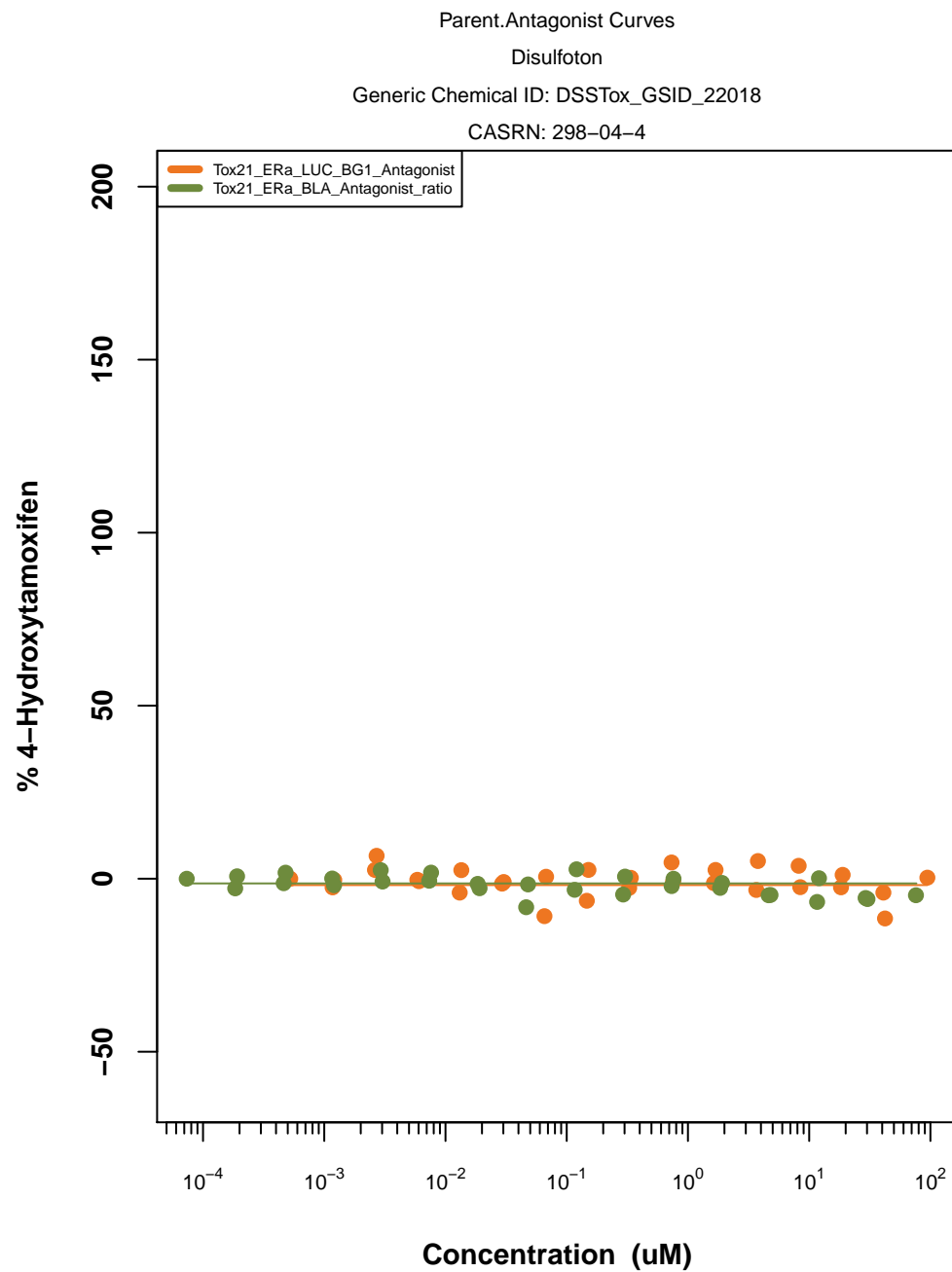


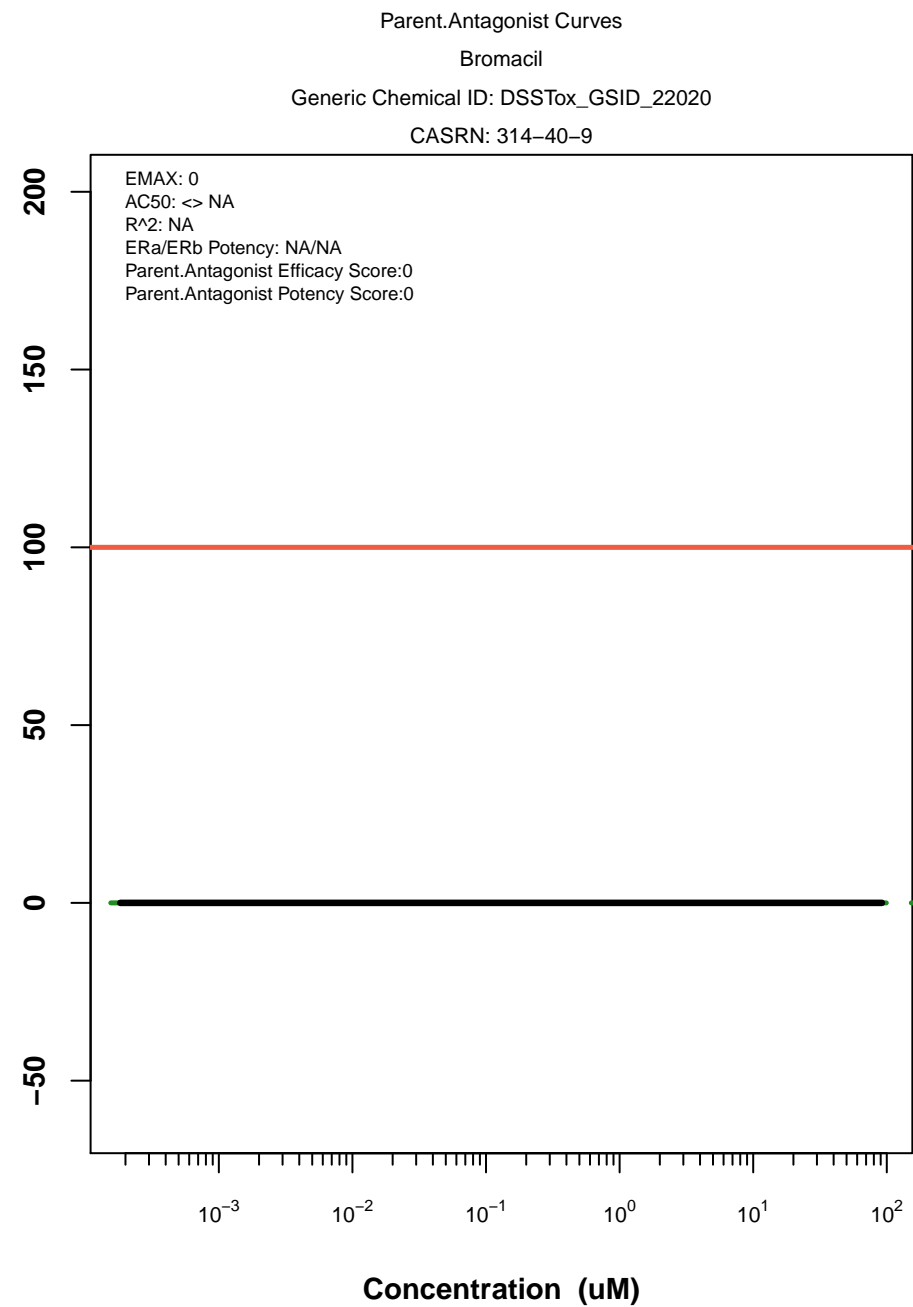
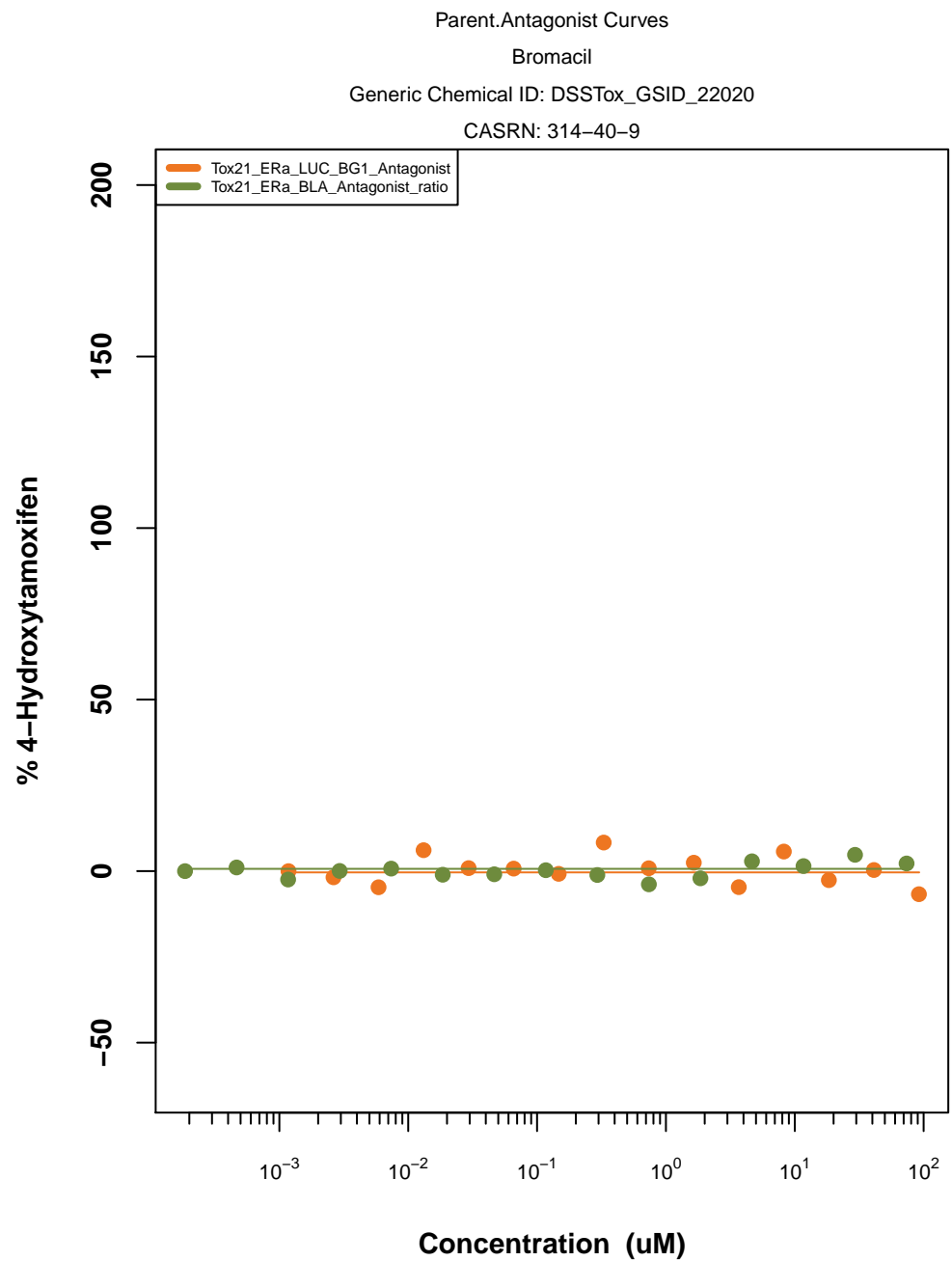
Parent.Antagonist Curves
Hydroquinone dimethyl ether
Generic Chemical ID: DSSTox_GSID_22014
CASRN: 150-78-7



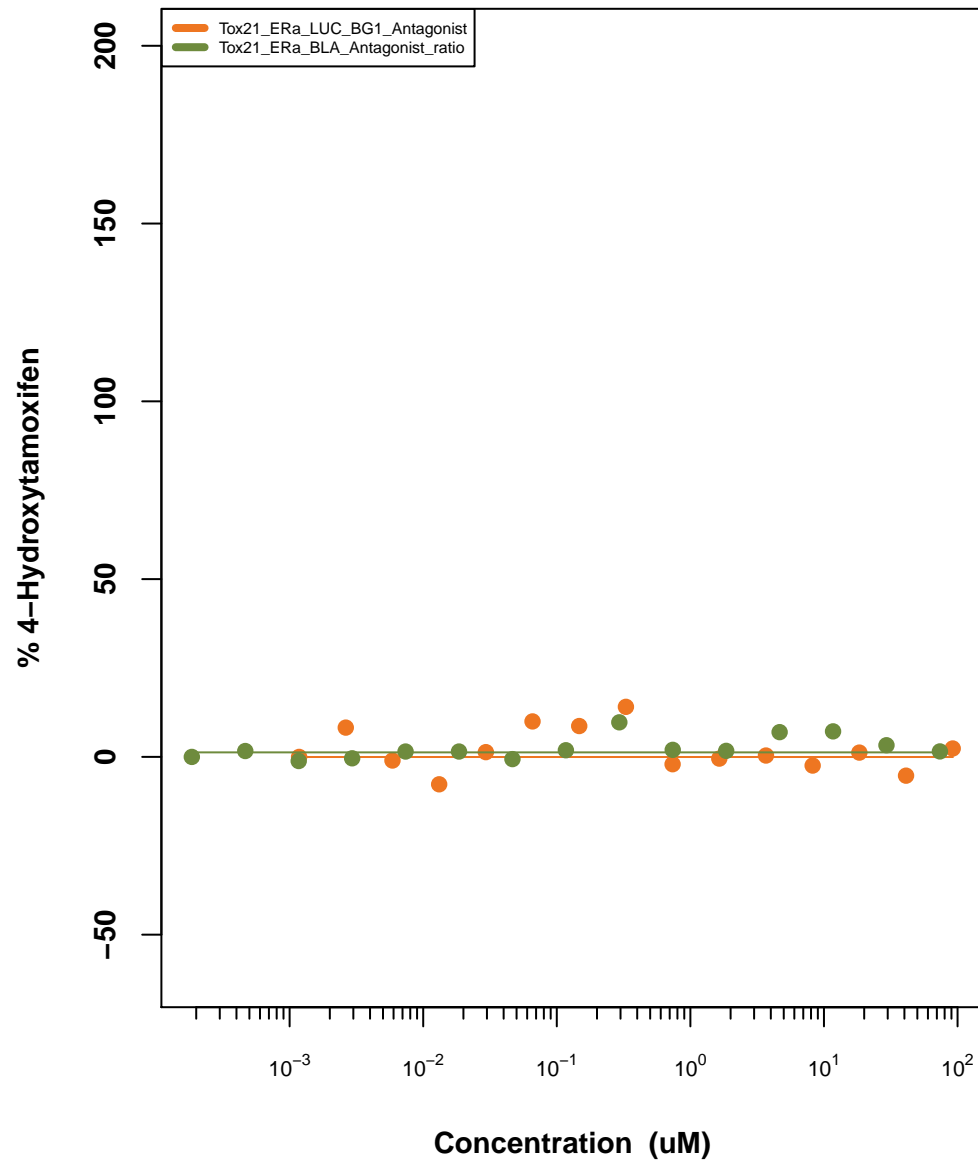
Parent.Antagonist Curves
Hydroquinone dimethyl ether
Generic Chemical ID: DSSTox_GSID_22014
CASRN: 150-78-7



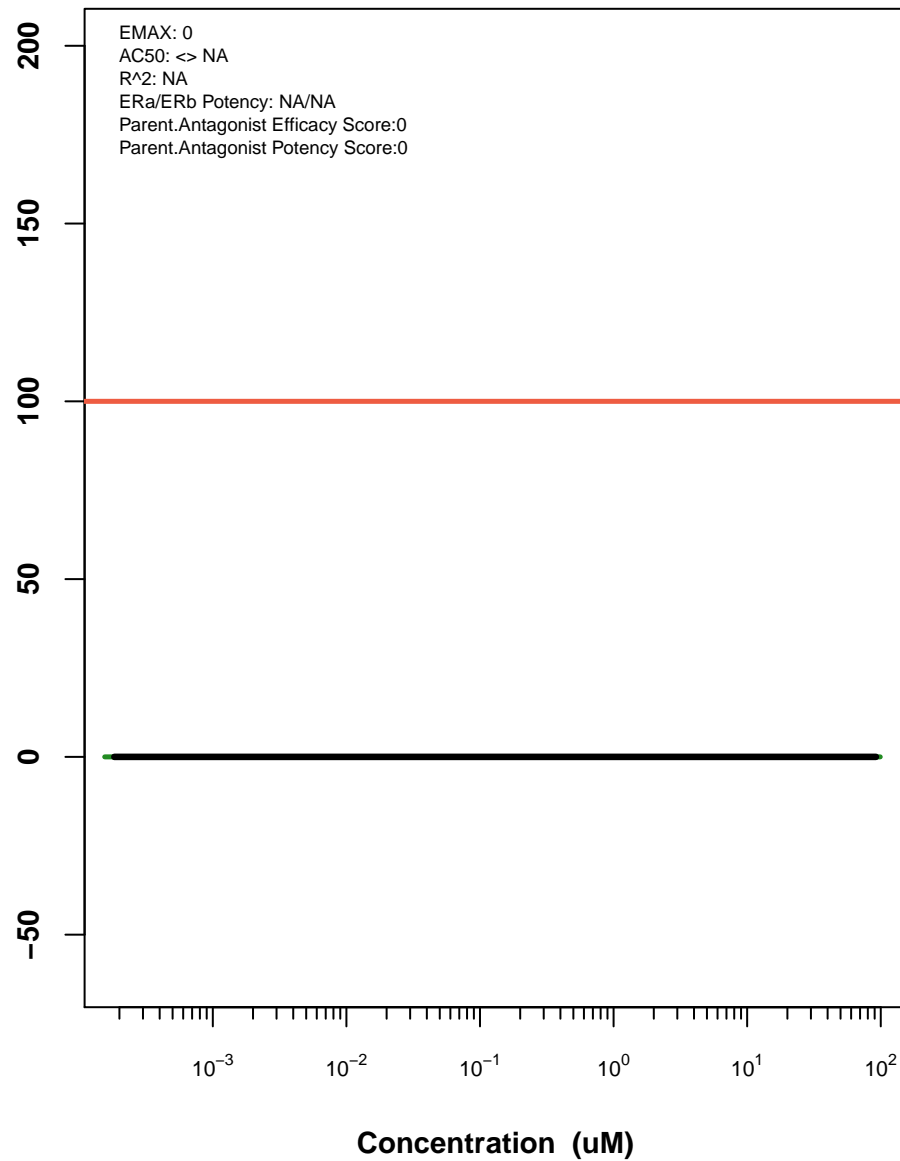


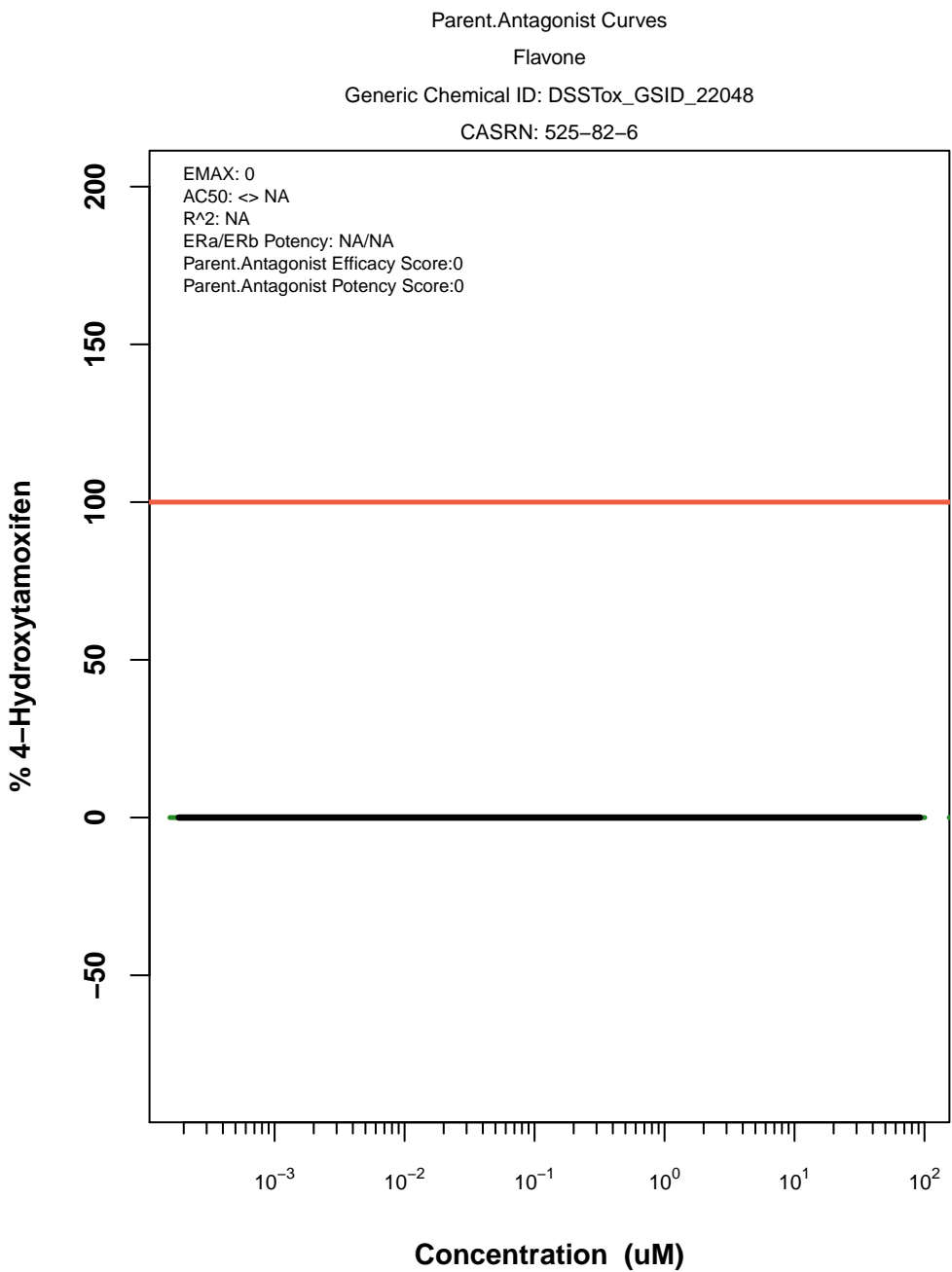
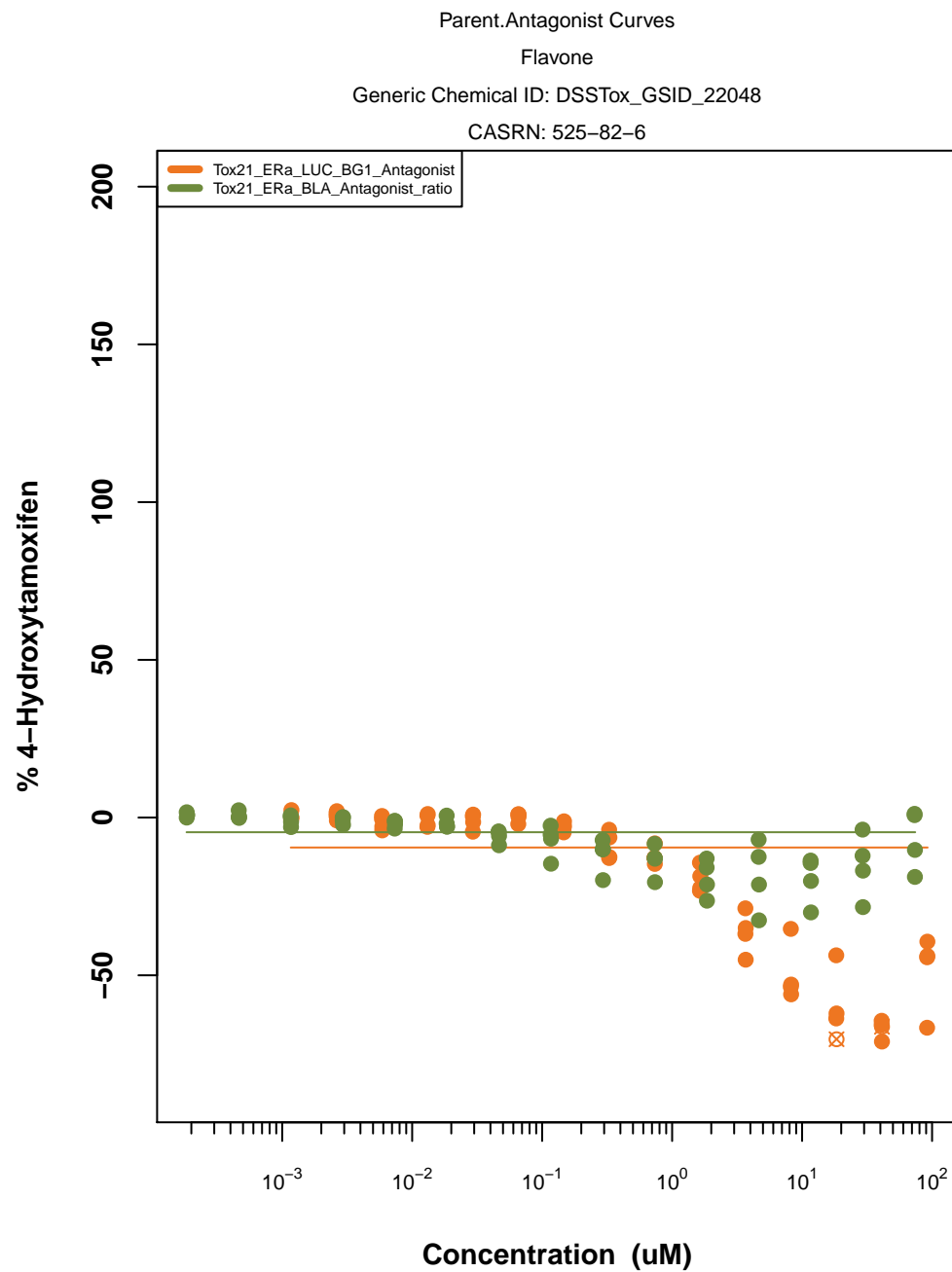


Parent.Antagonist Curves
2,6-Pyridinedicarboxylic acid
Generic Chemical ID: DSSTox_GSID_22043
CASRN: 499-83-2

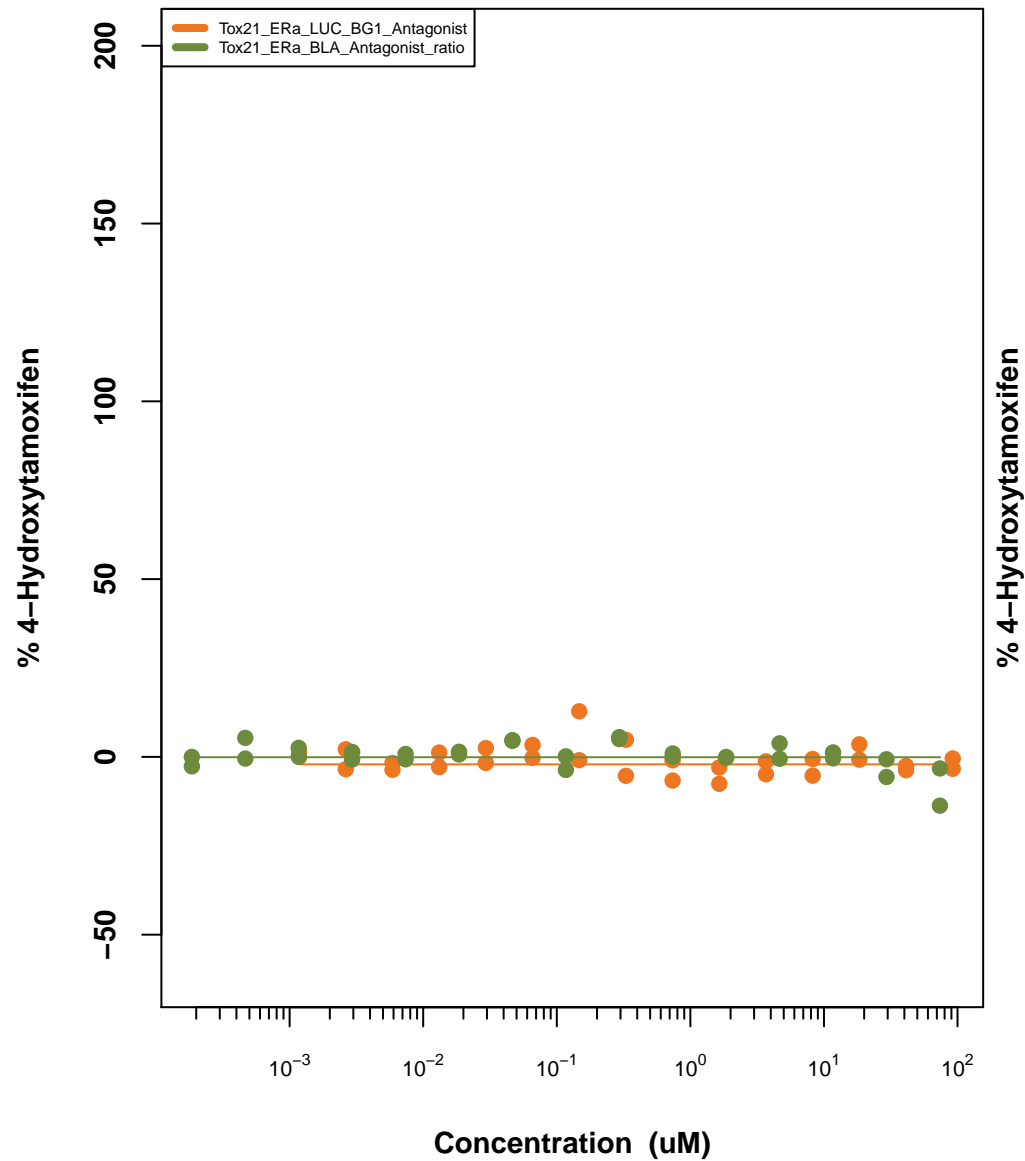


Parent.Antagonist Curves
2,6-Pyridinedicarboxylic acid
Generic Chemical ID: DSSTox_GSID_22043
CASRN: 499-83-2

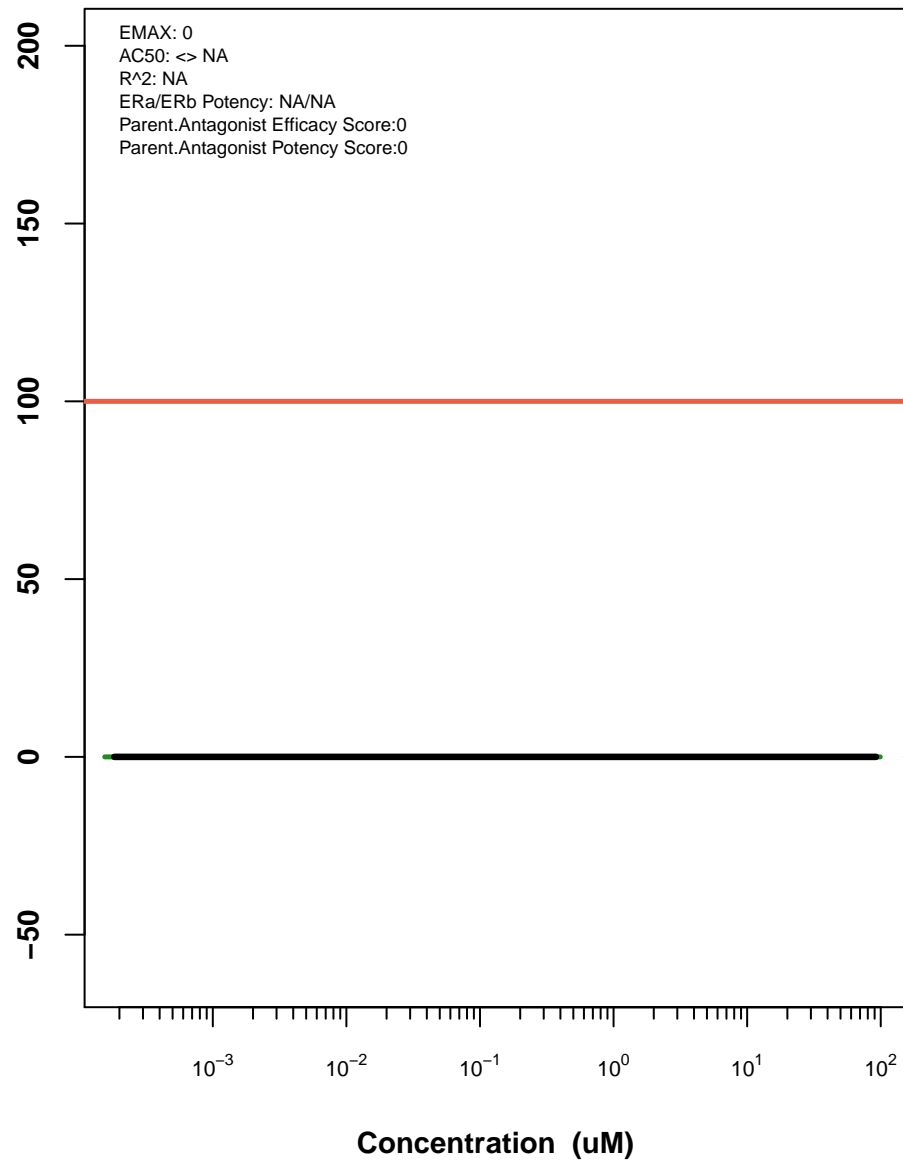




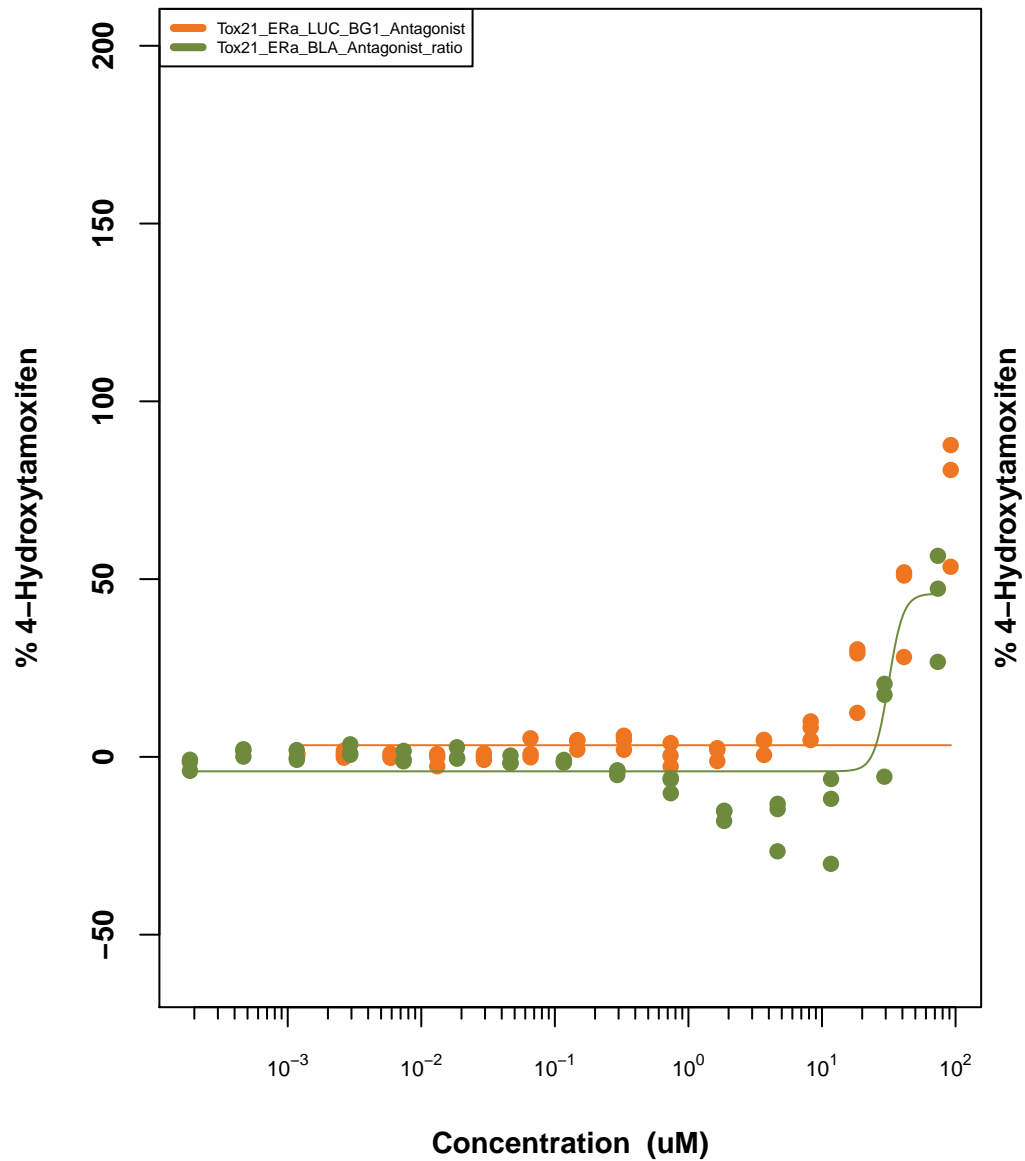
Parent.Antagonist Curves
2,4,6-Trimethylphenol
Generic Chemical ID: DSSTox_GSID_22049
CASRN: 527-60-6



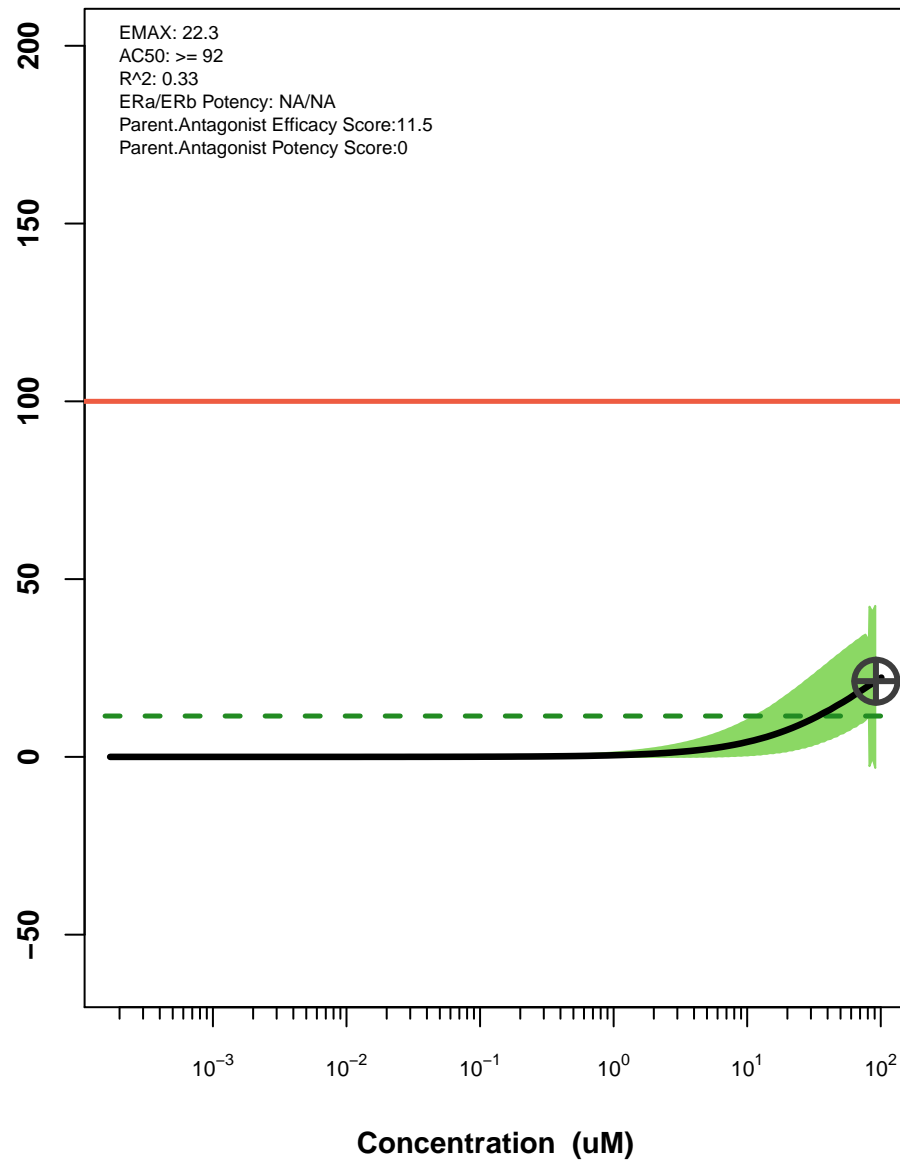
Parent.Antagonist Curves
2,4,6-Trimethylphenol
Generic Chemical ID: DSSTox_GSID_22049
CASRN: 527-60-6

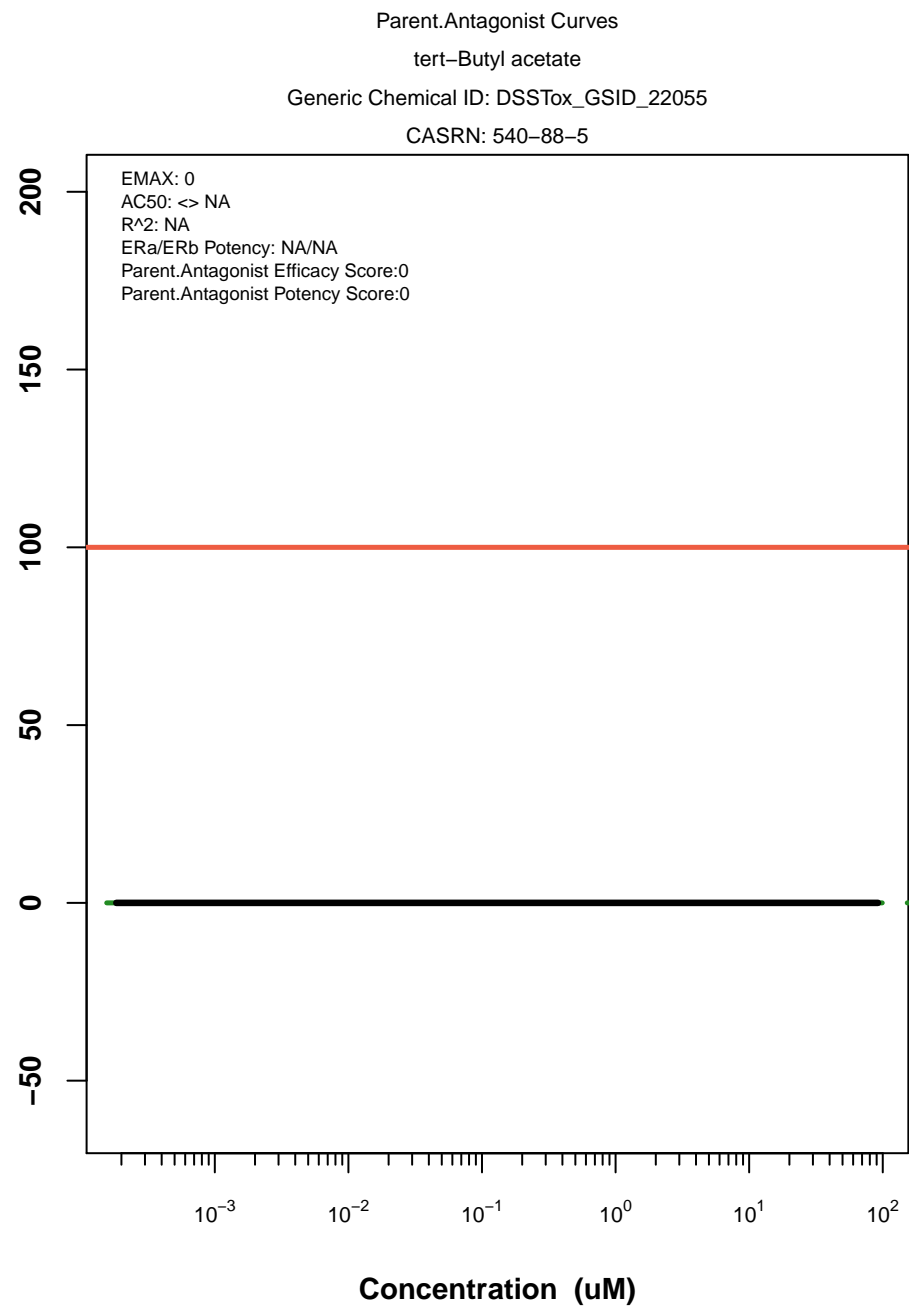
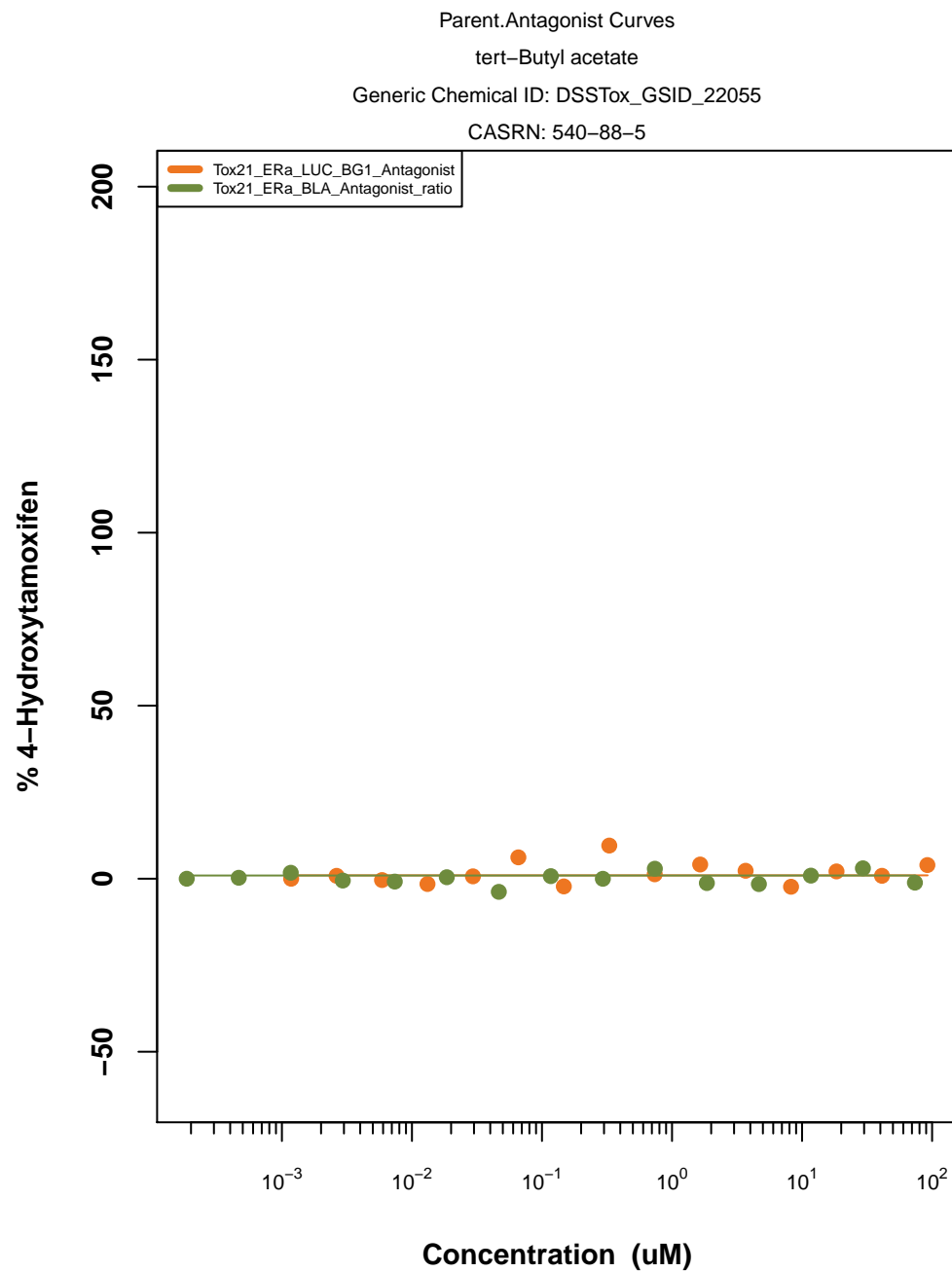


Parent.Antagonist Curves
2-Methyl-4,6-dinitrophenol
Generic Chemical ID: DSSTox_GSID_22053
CASRN: 534-52-1

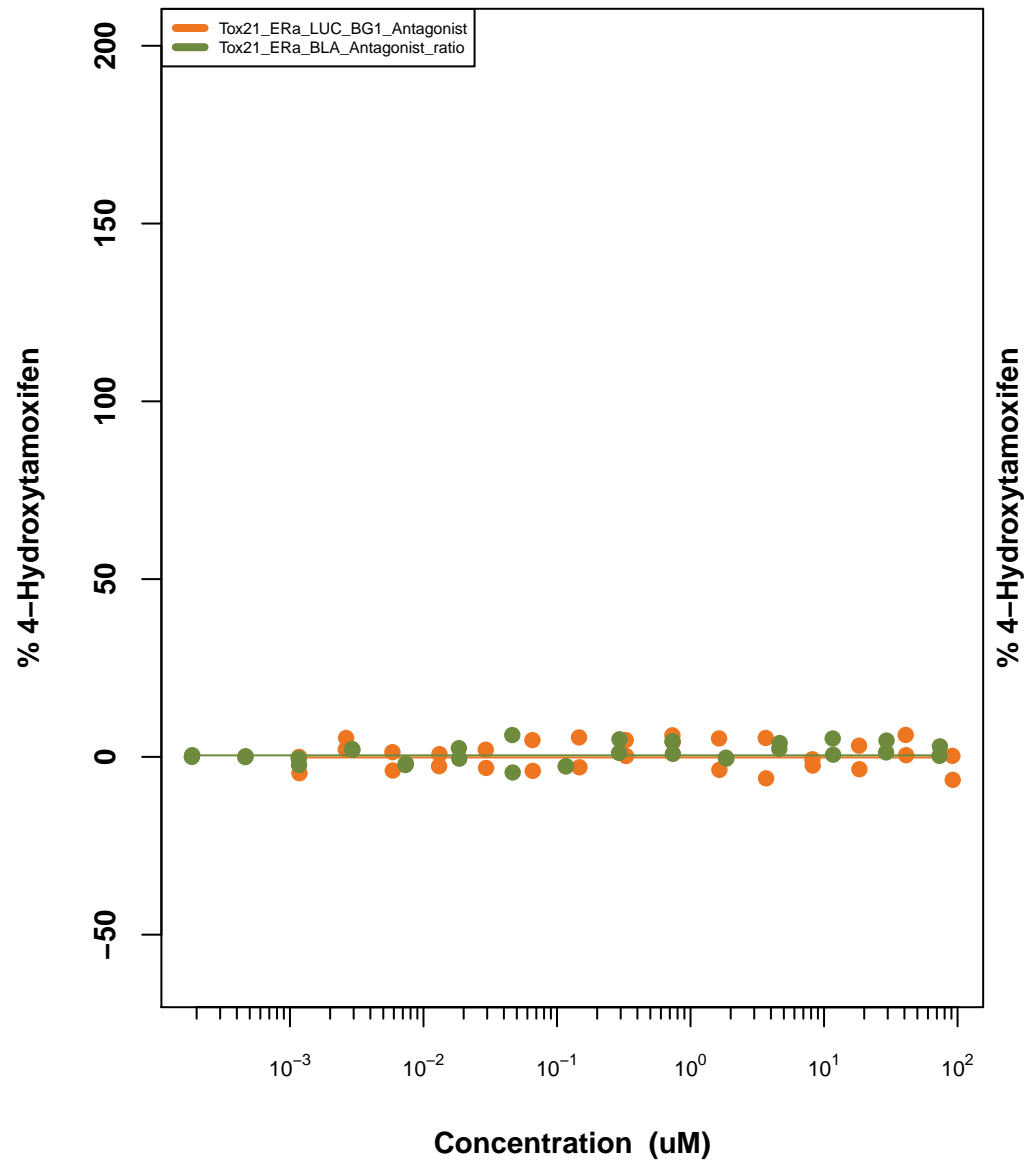


Parent.Antagonist Curves
2-Methyl-4,6-dinitrophenol
Generic Chemical ID: DSSTox_GSID_22053
CASRN: 534-52-1

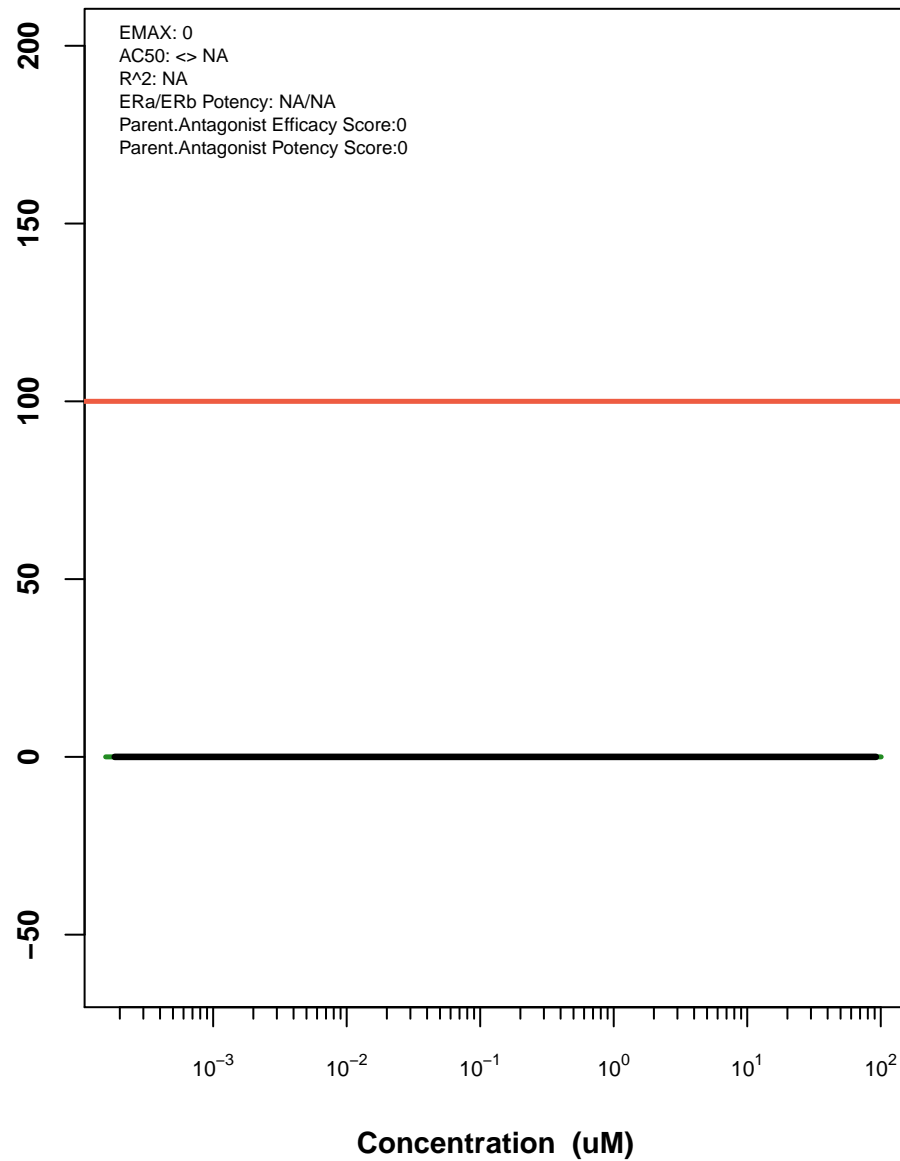


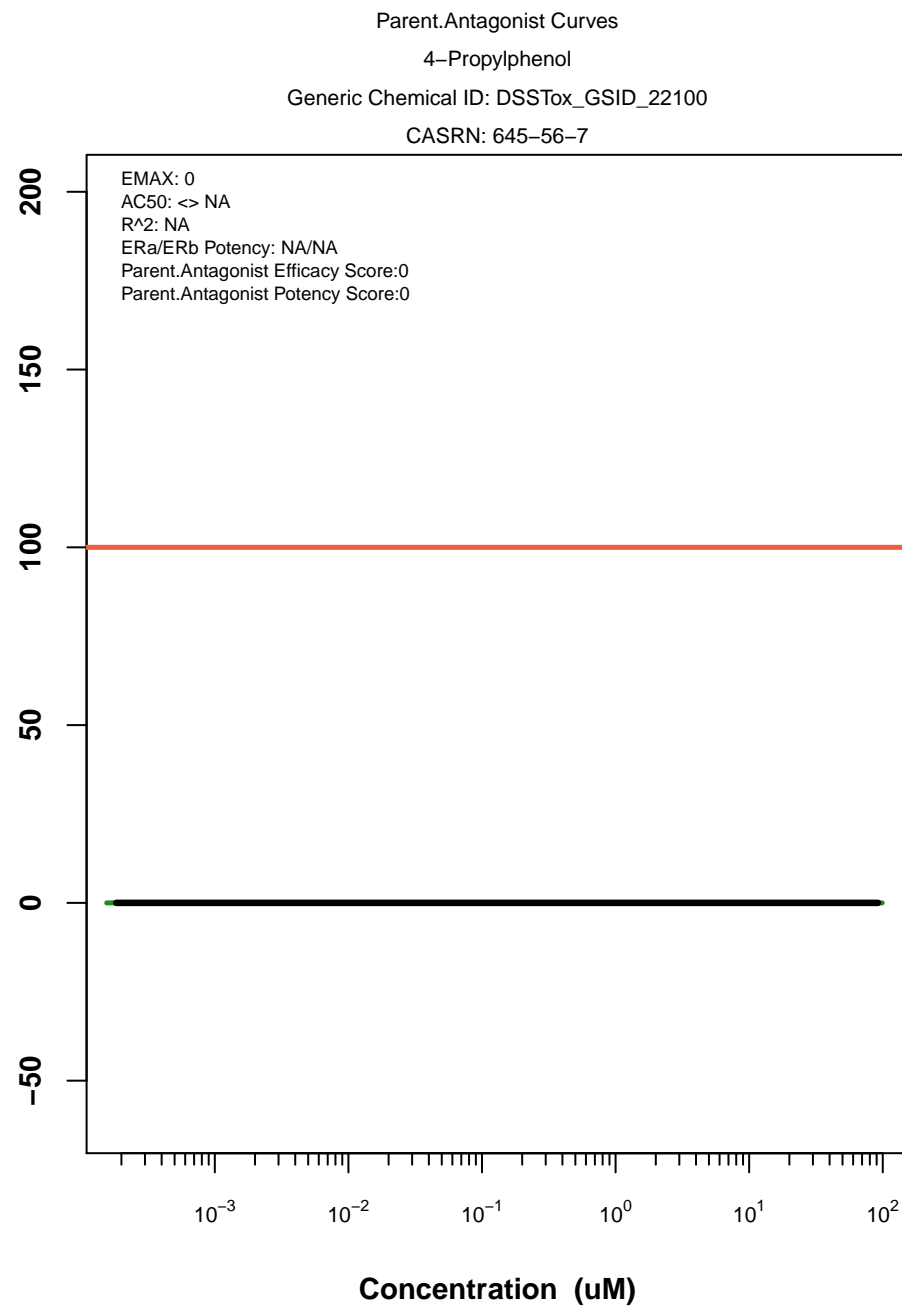
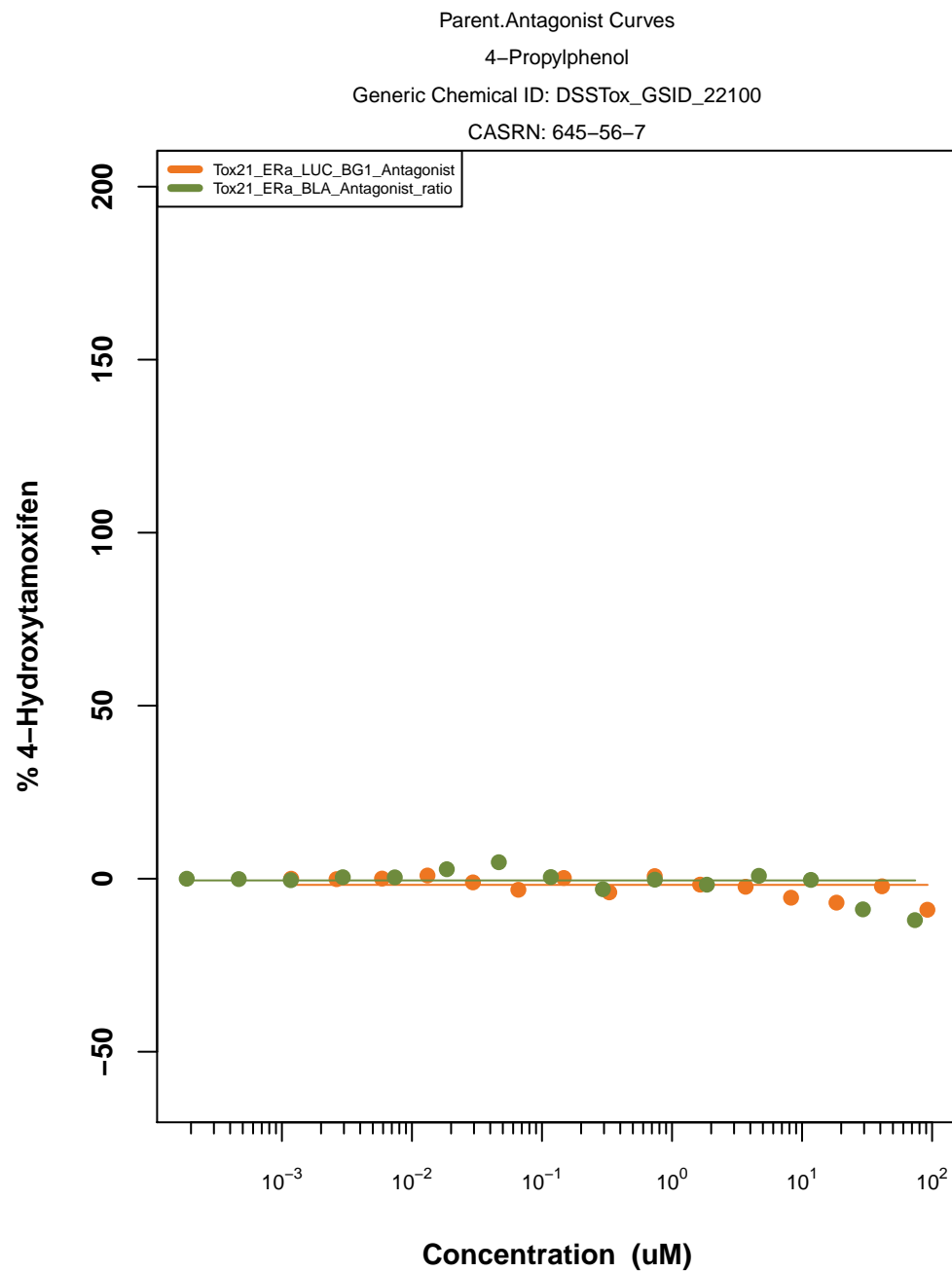


Parent.Antagonist Curves
1,3-Dichlorobenzene
Generic Chemical ID: DSSTox_GSID_22056
CASRN: 541-73-1

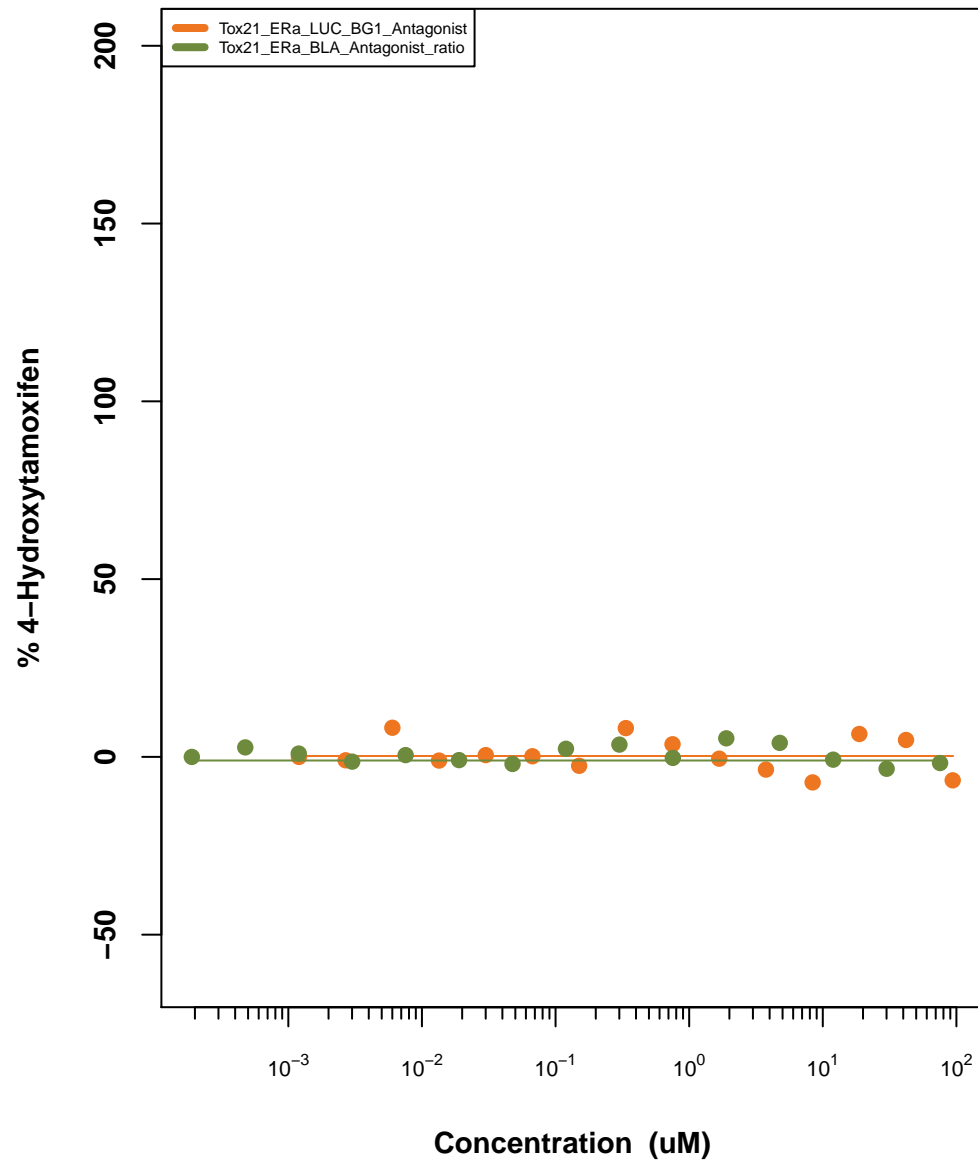


Parent.Antagonist Curves
1,3-Dichlorobenzene
Generic Chemical ID: DSSTox_GSID_22056
CASRN: 541-73-1

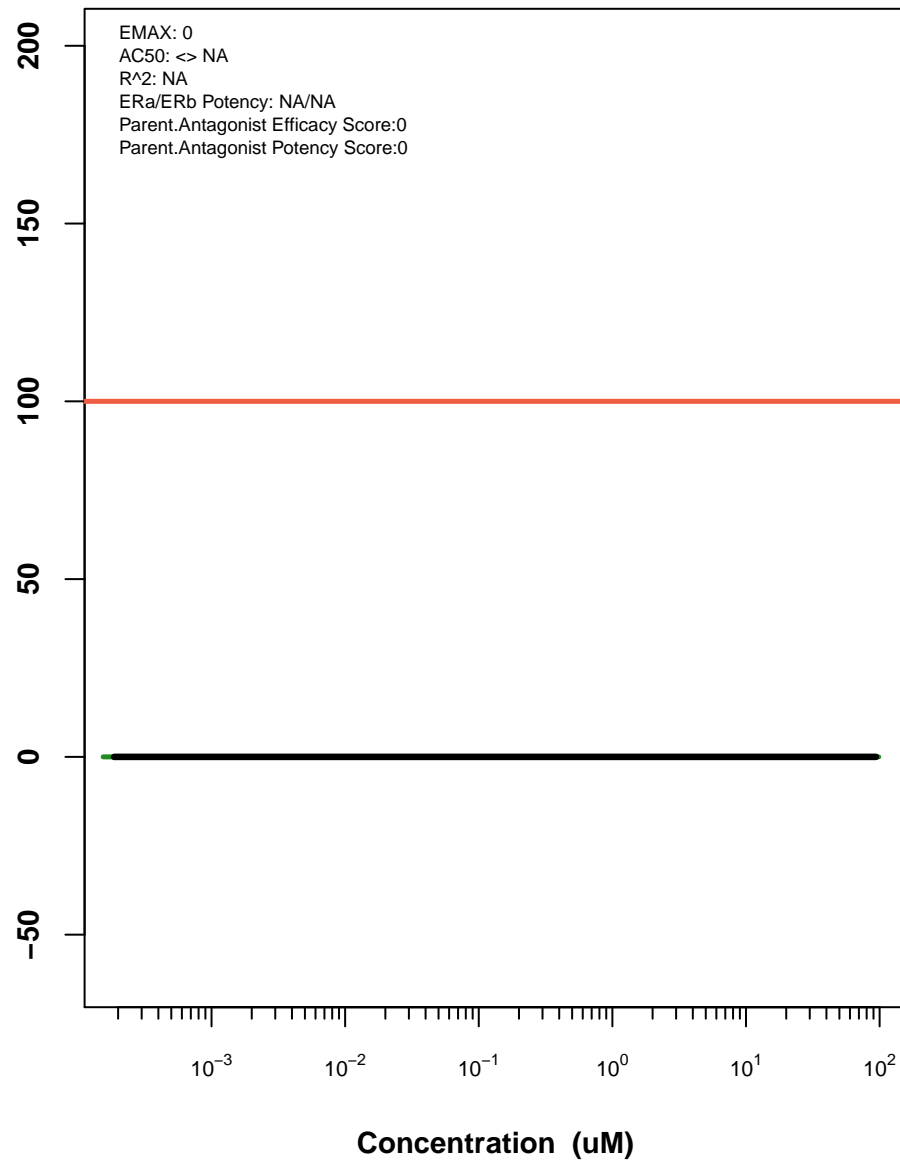


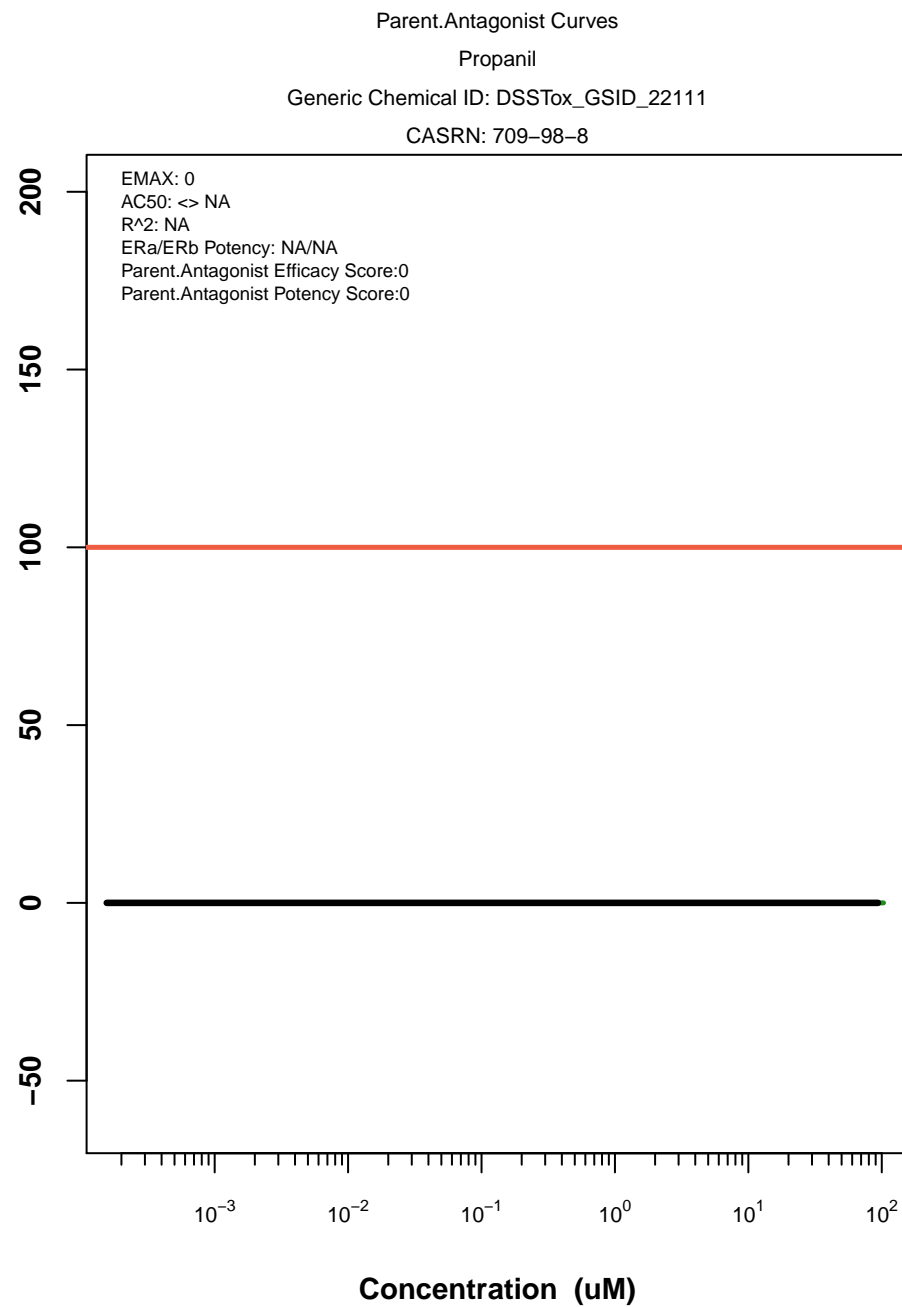
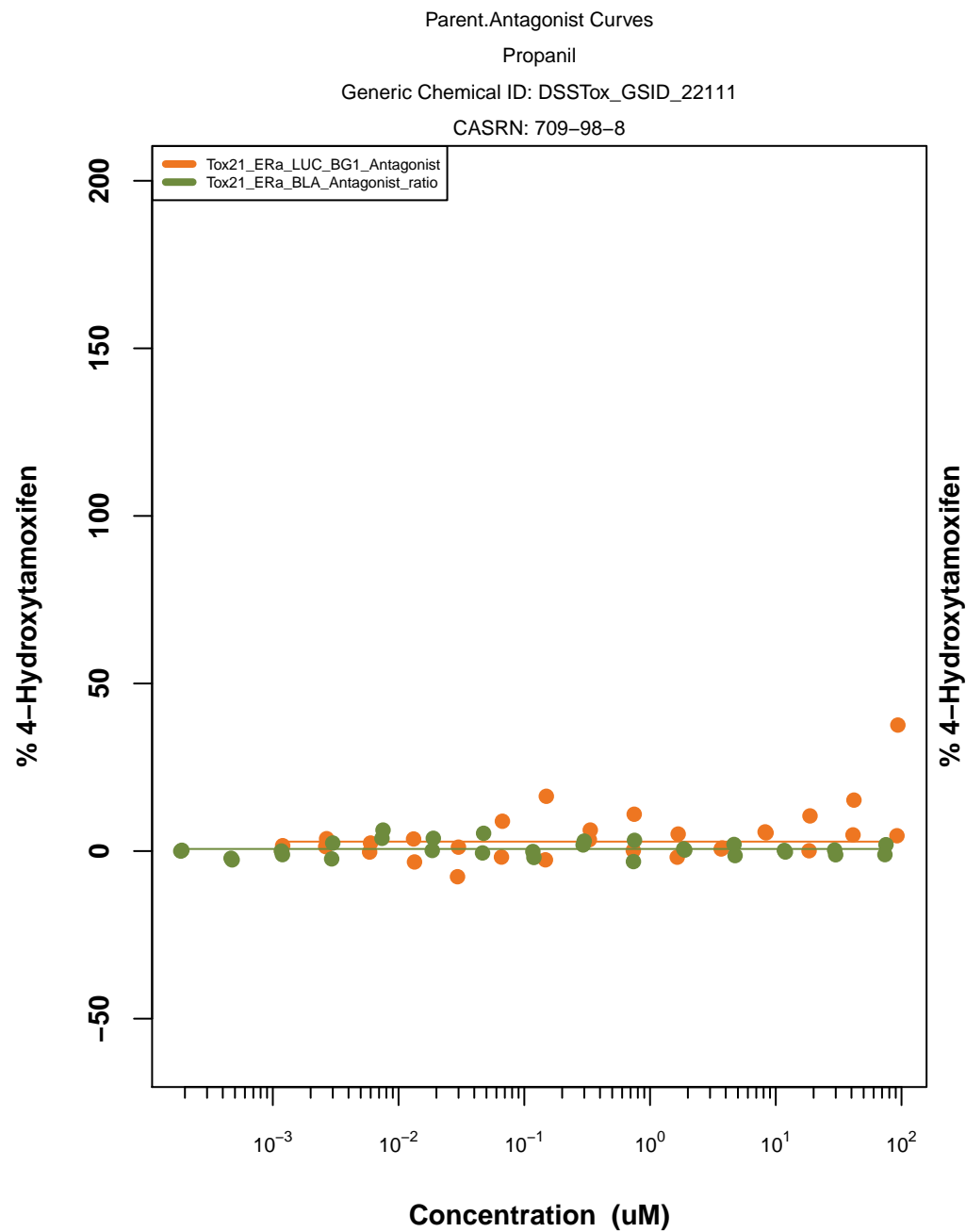


Parent.Antagonist Curves
5-Hexyldihydro-2(3H)-furanone
Generic Chemical ID: DSSTox_GSID_22109
CASRN: 706-14-9

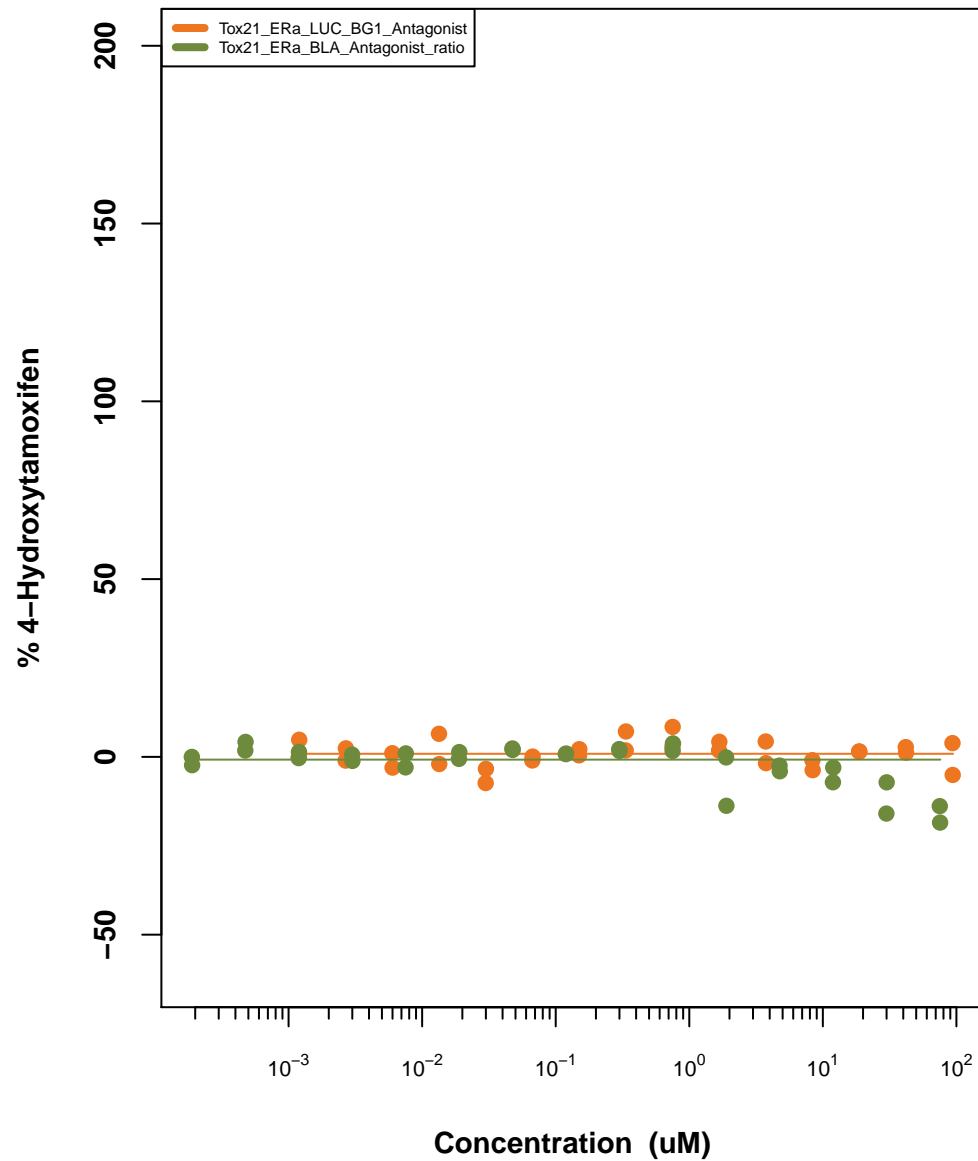


Parent.Antagonist Curves
5-Hexyldihydro-2(3H)-furanone
Generic Chemical ID: DSSTox_GSID_22109
CASRN: 706-14-9

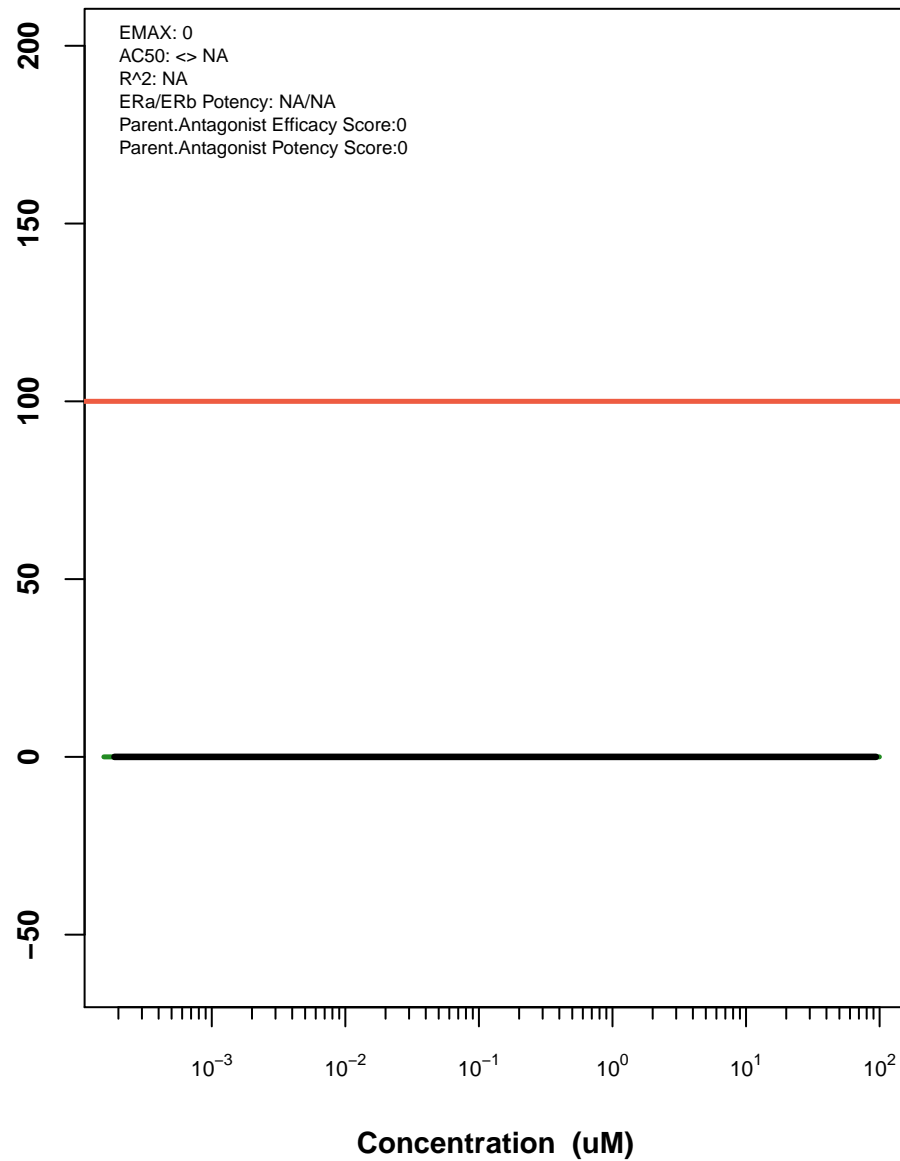


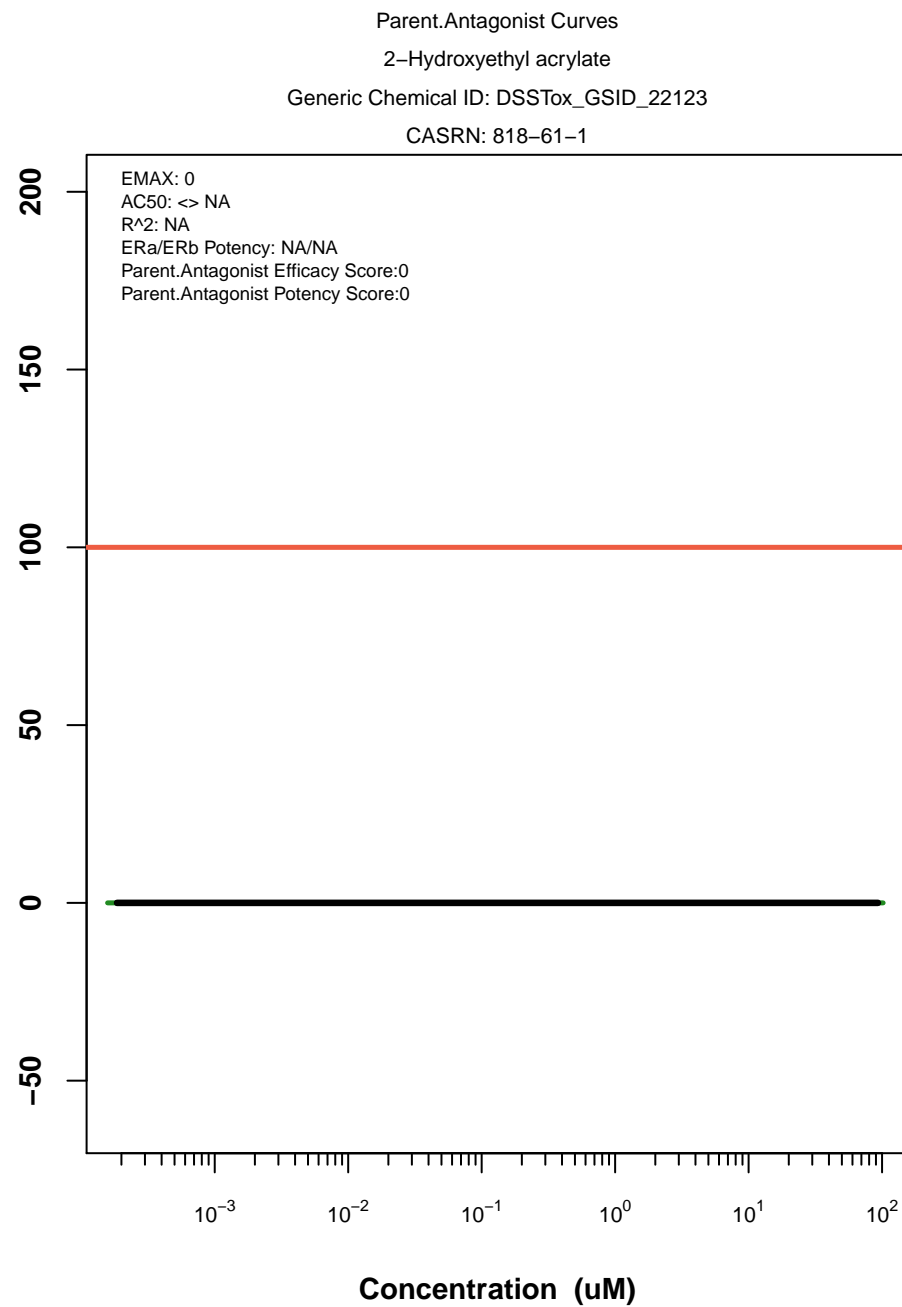
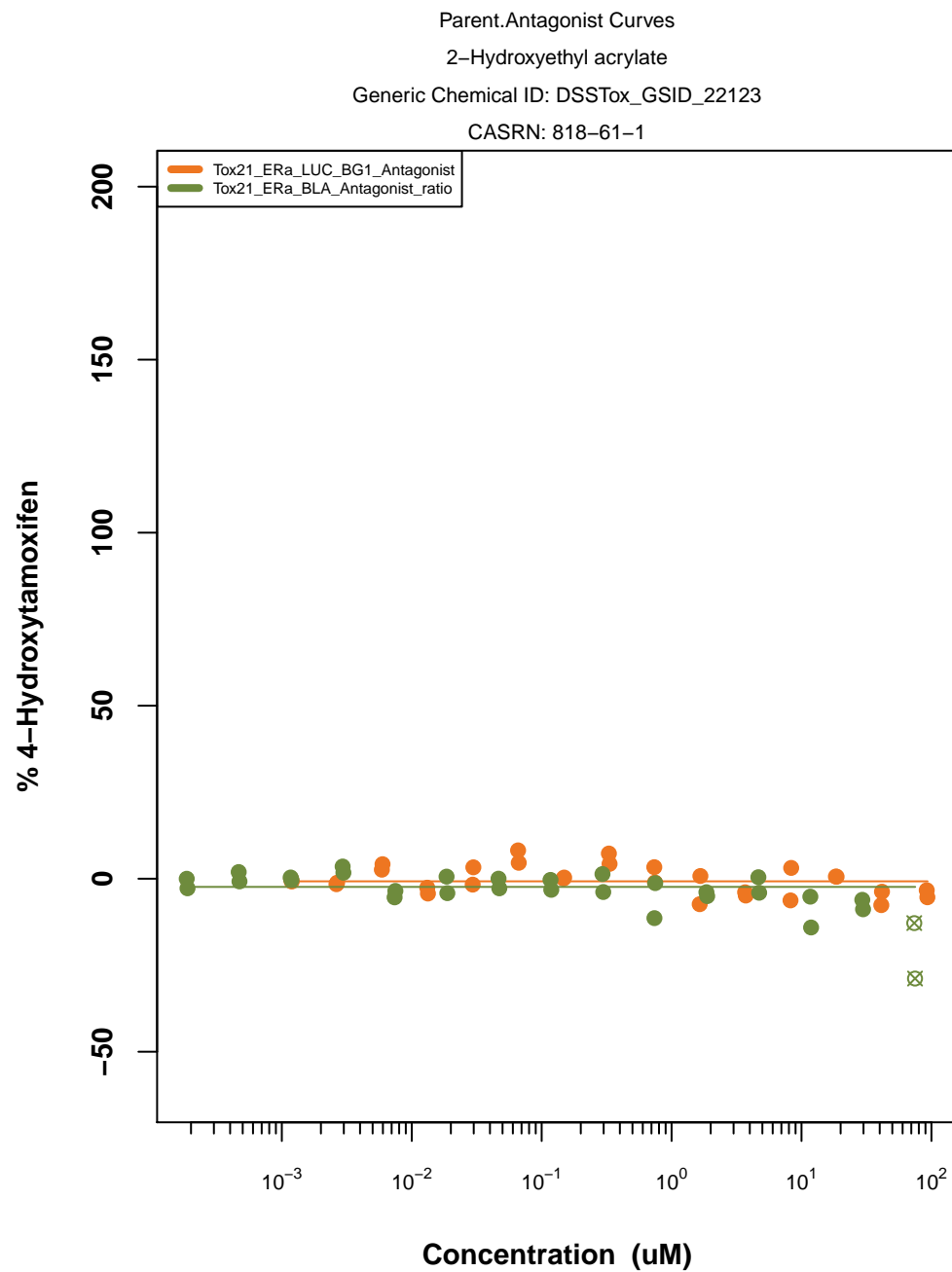


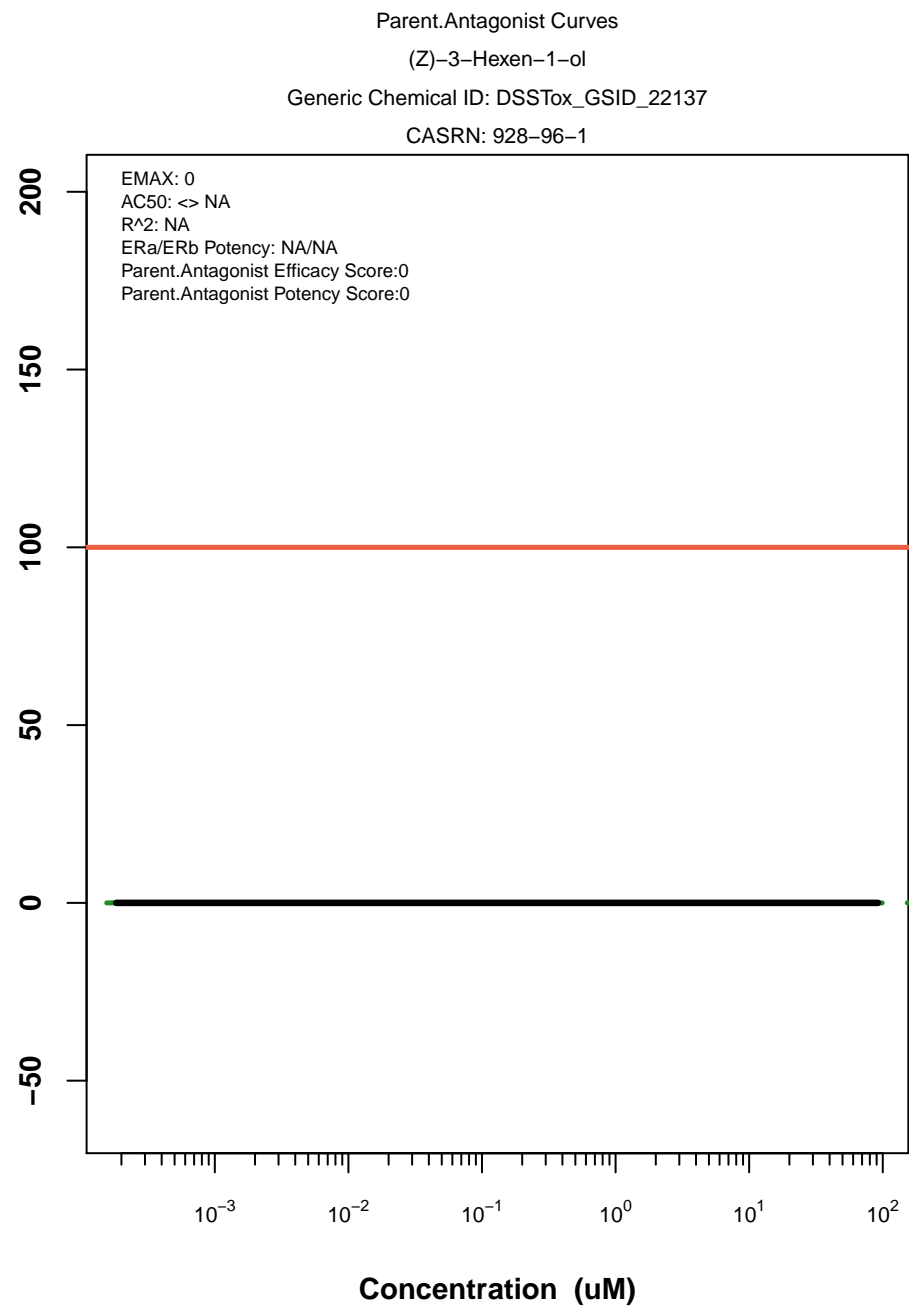
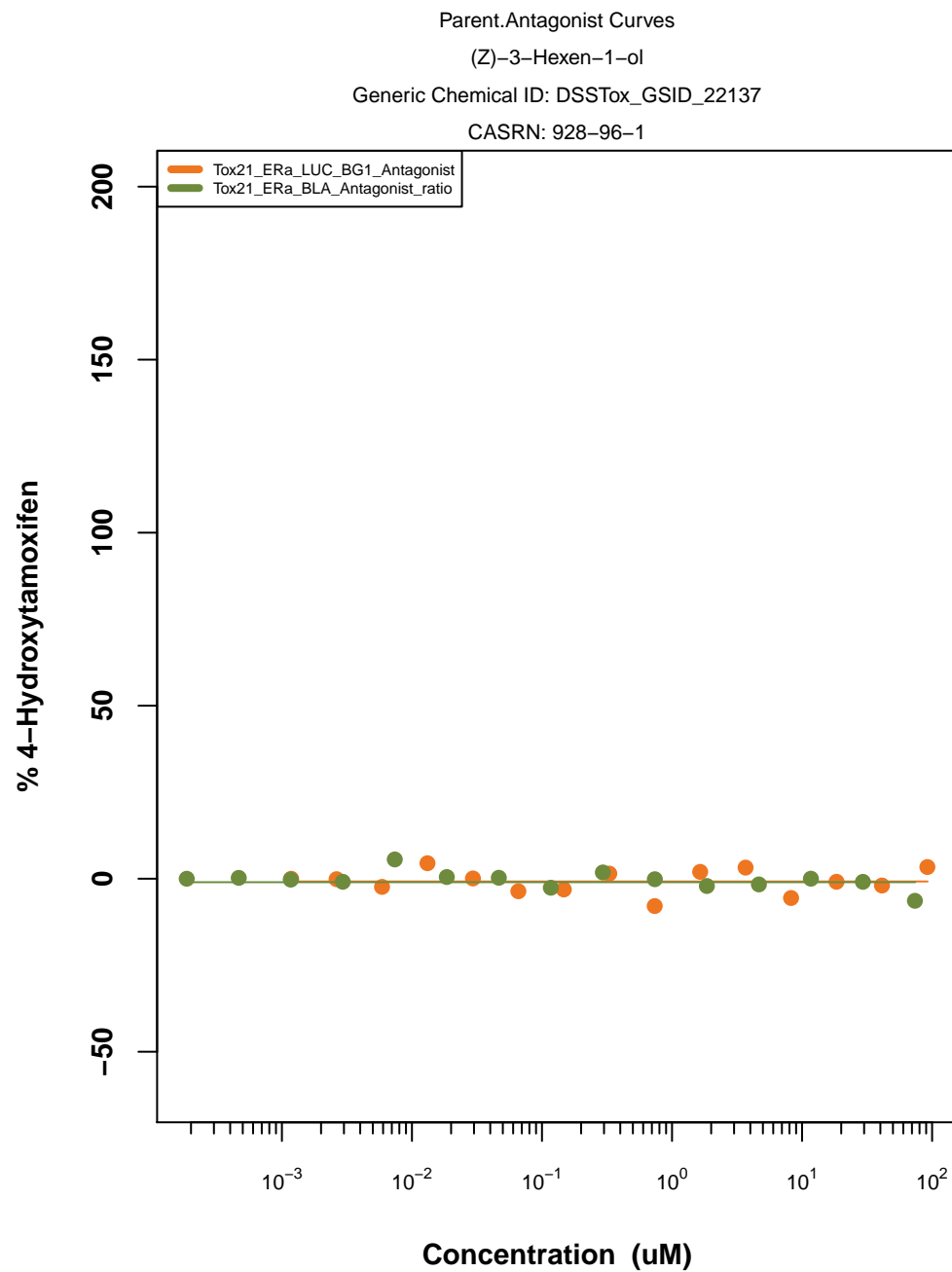
Parent.Antagonist Curves
3,4-Dichloro-1-butene
Generic Chemical ID: DSSTox_GSID_22113
CASRN: 760-23-6

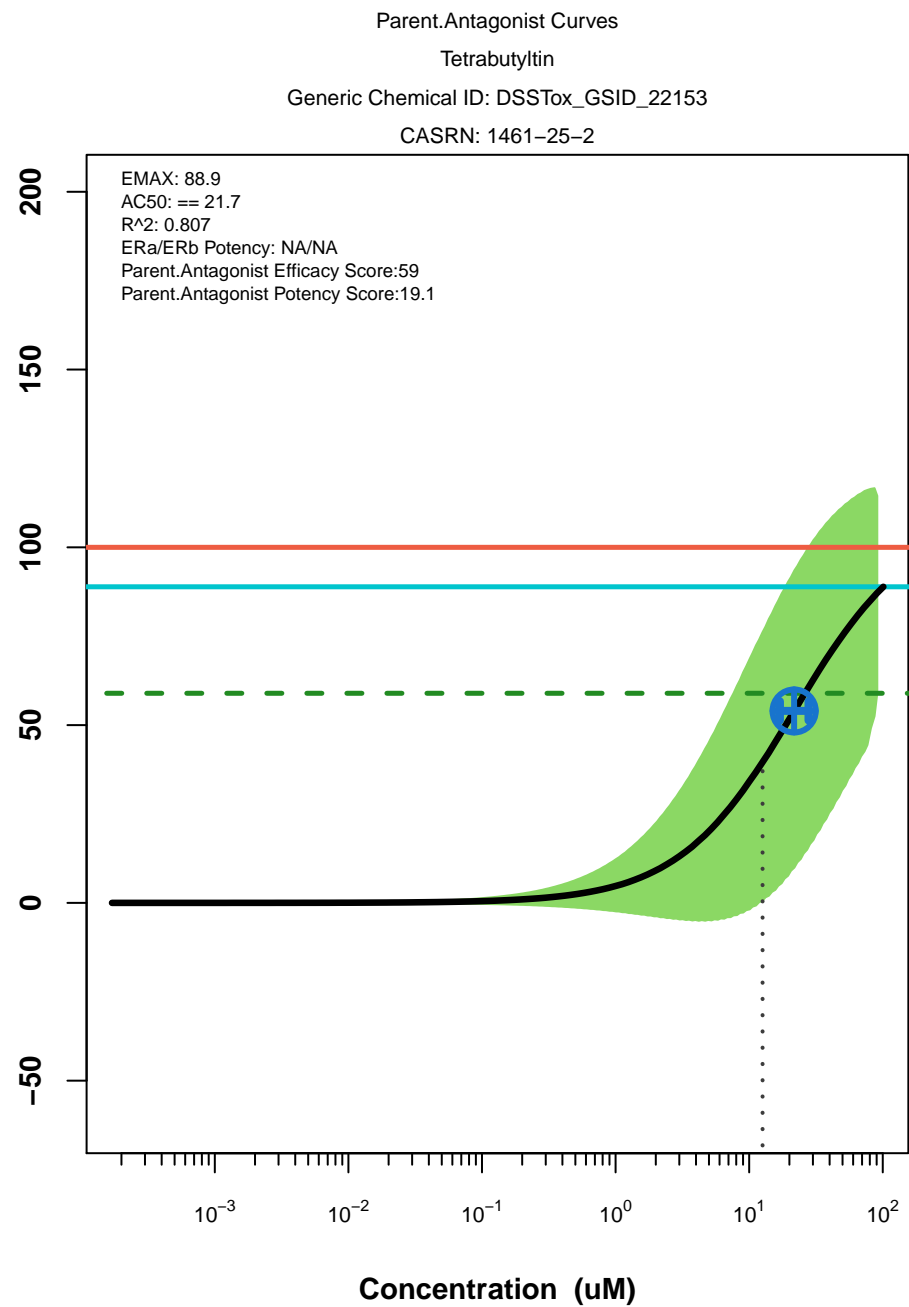
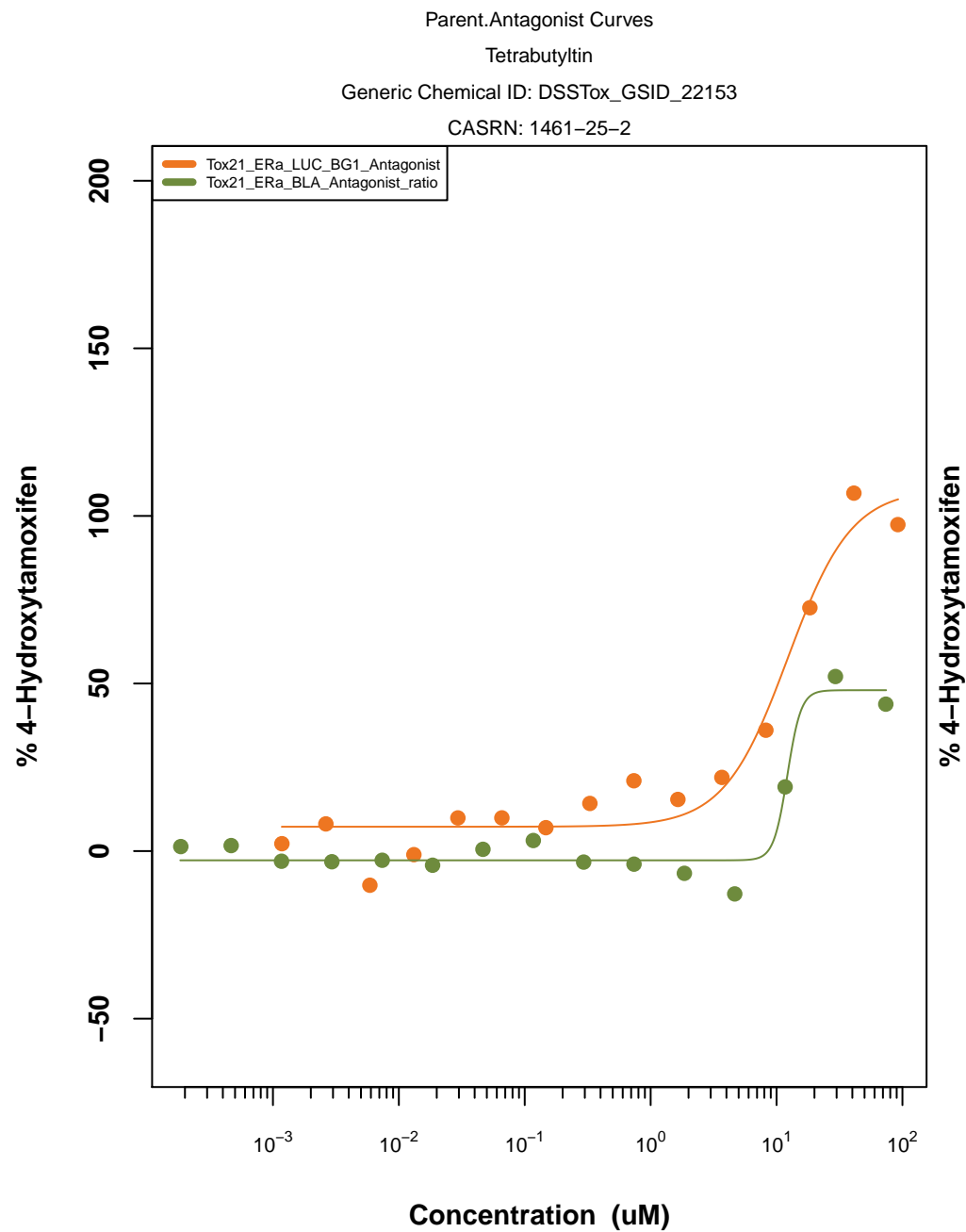


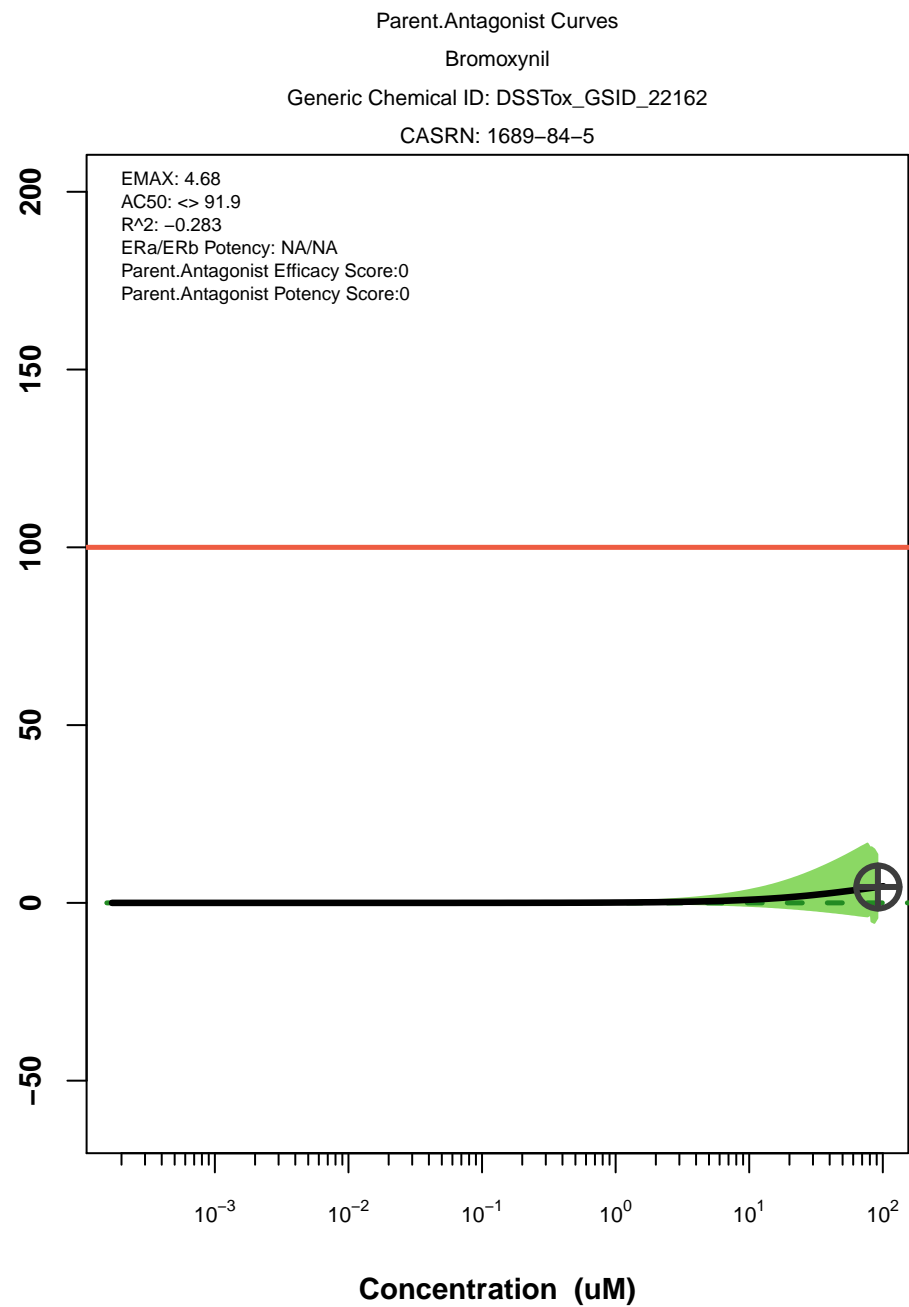
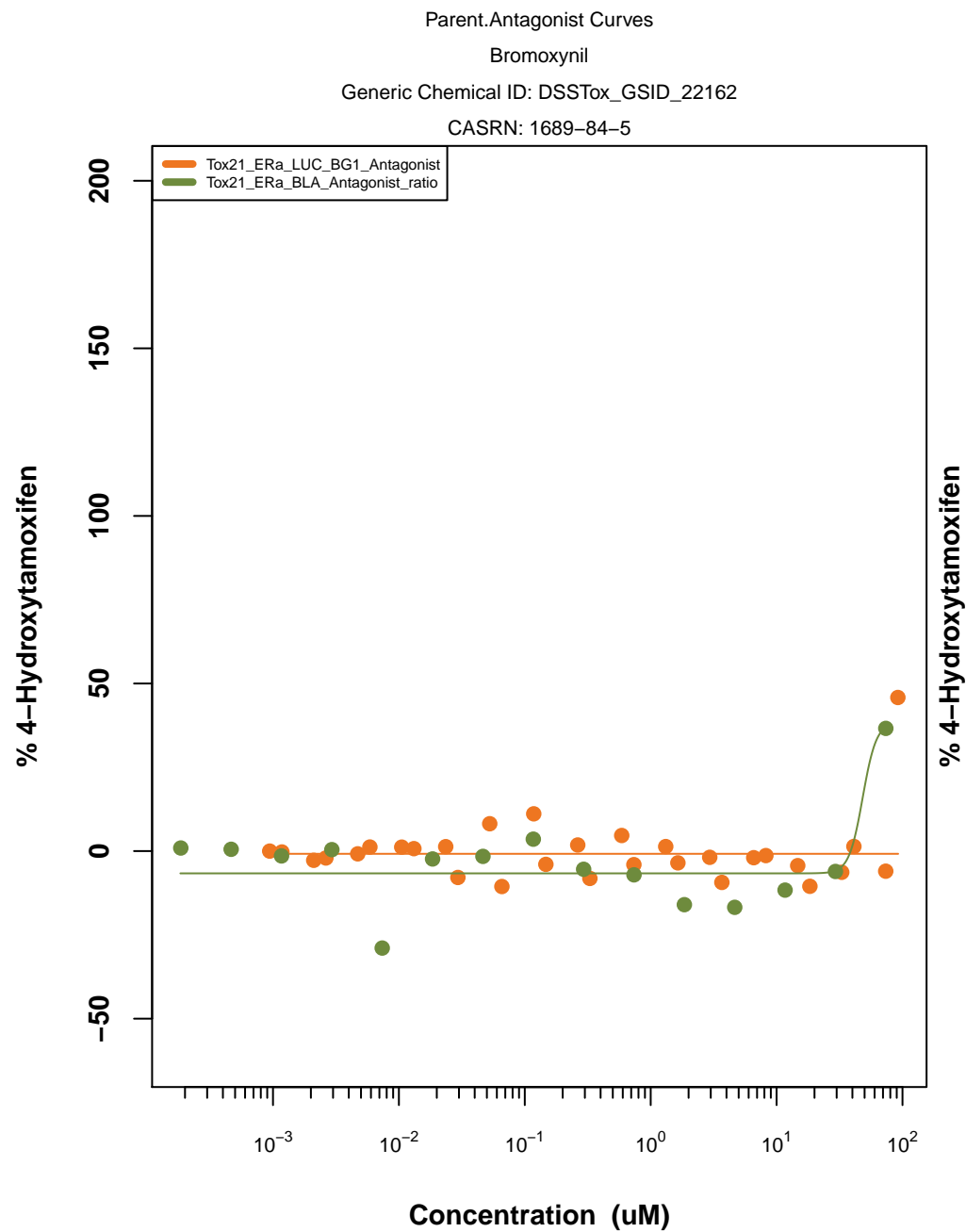
Parent.Antagonist Curves
3,4-Dichloro-1-butene
Generic Chemical ID: DSSTox_GSID_22113
CASRN: 760-23-6

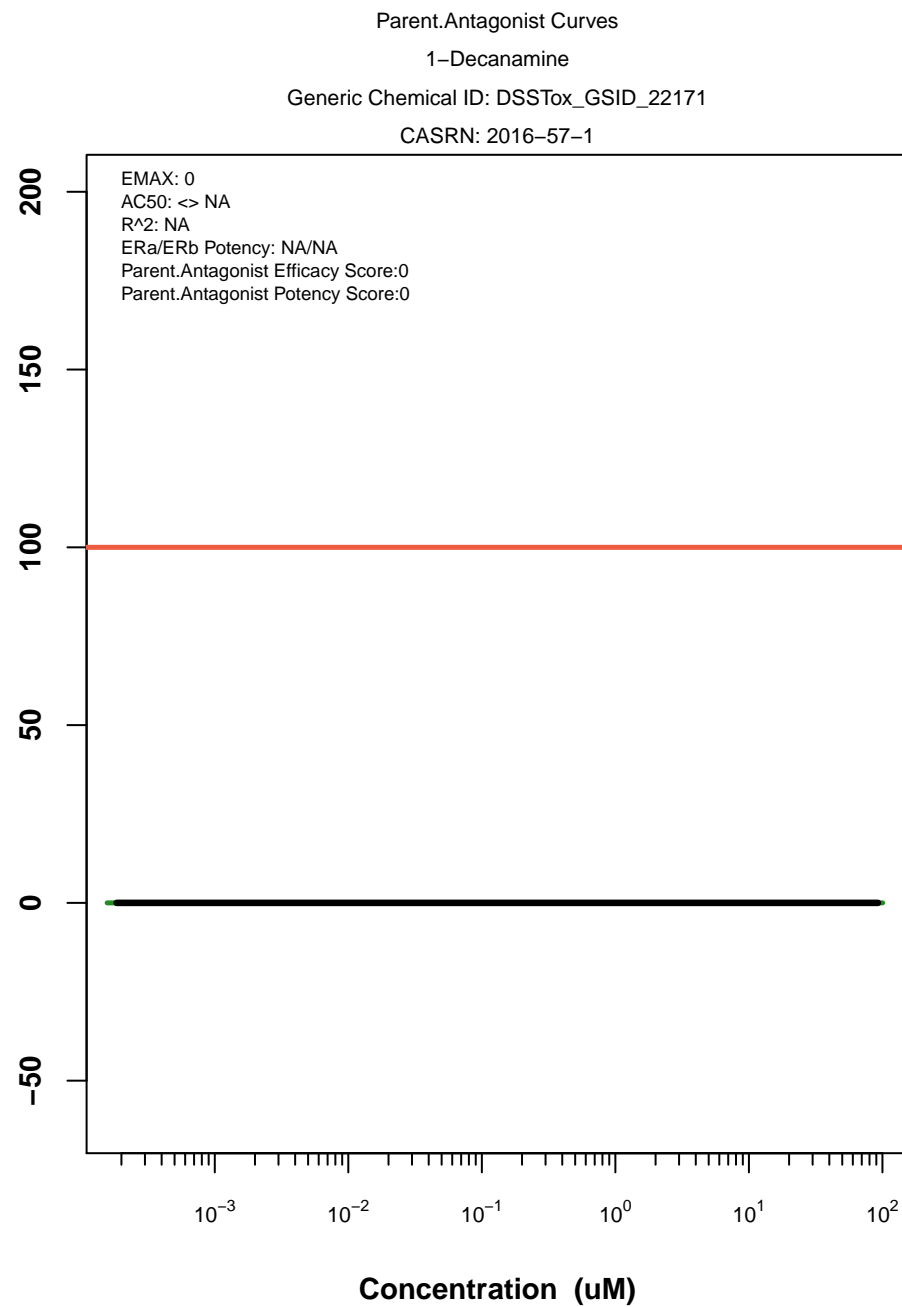
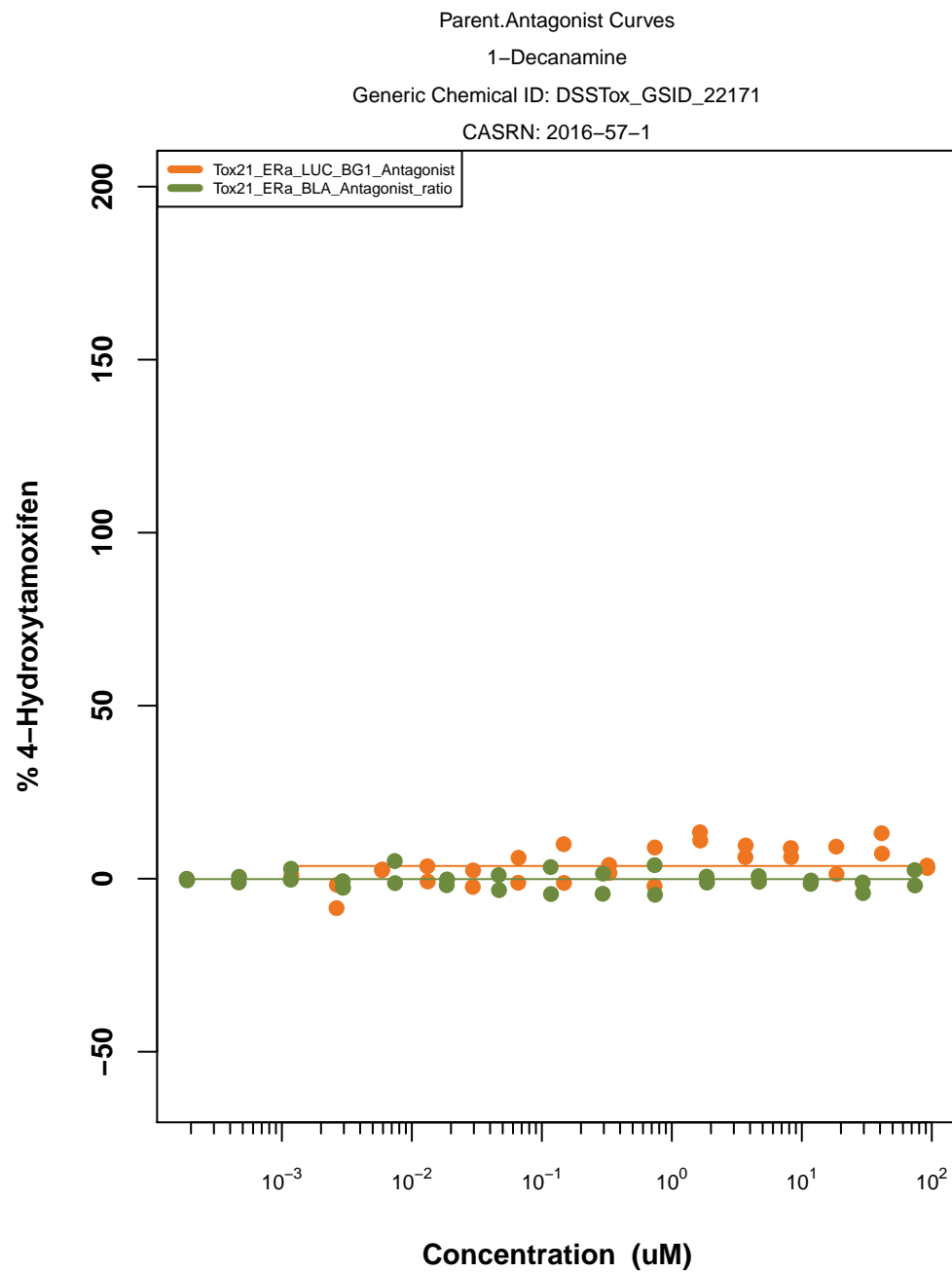




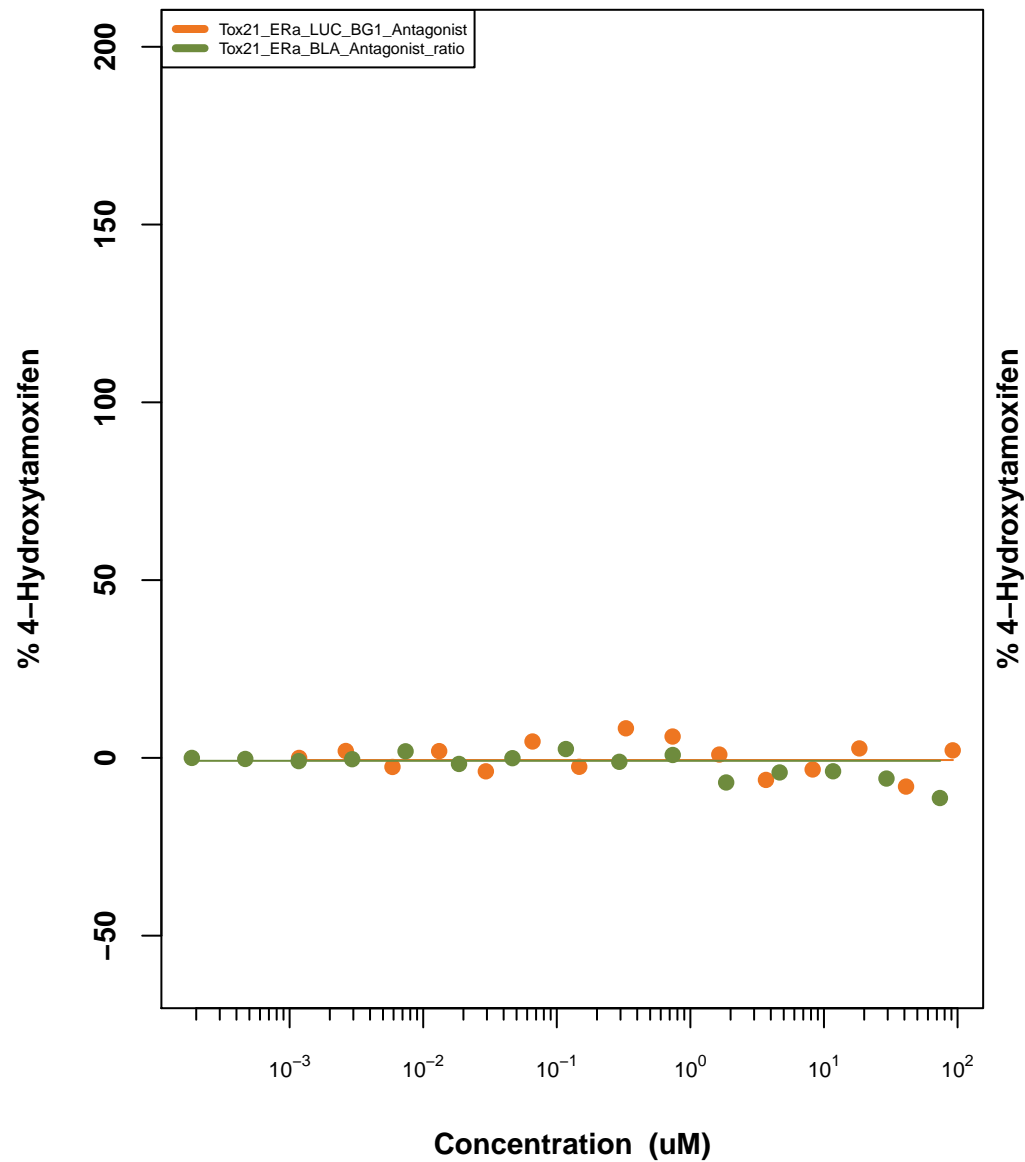




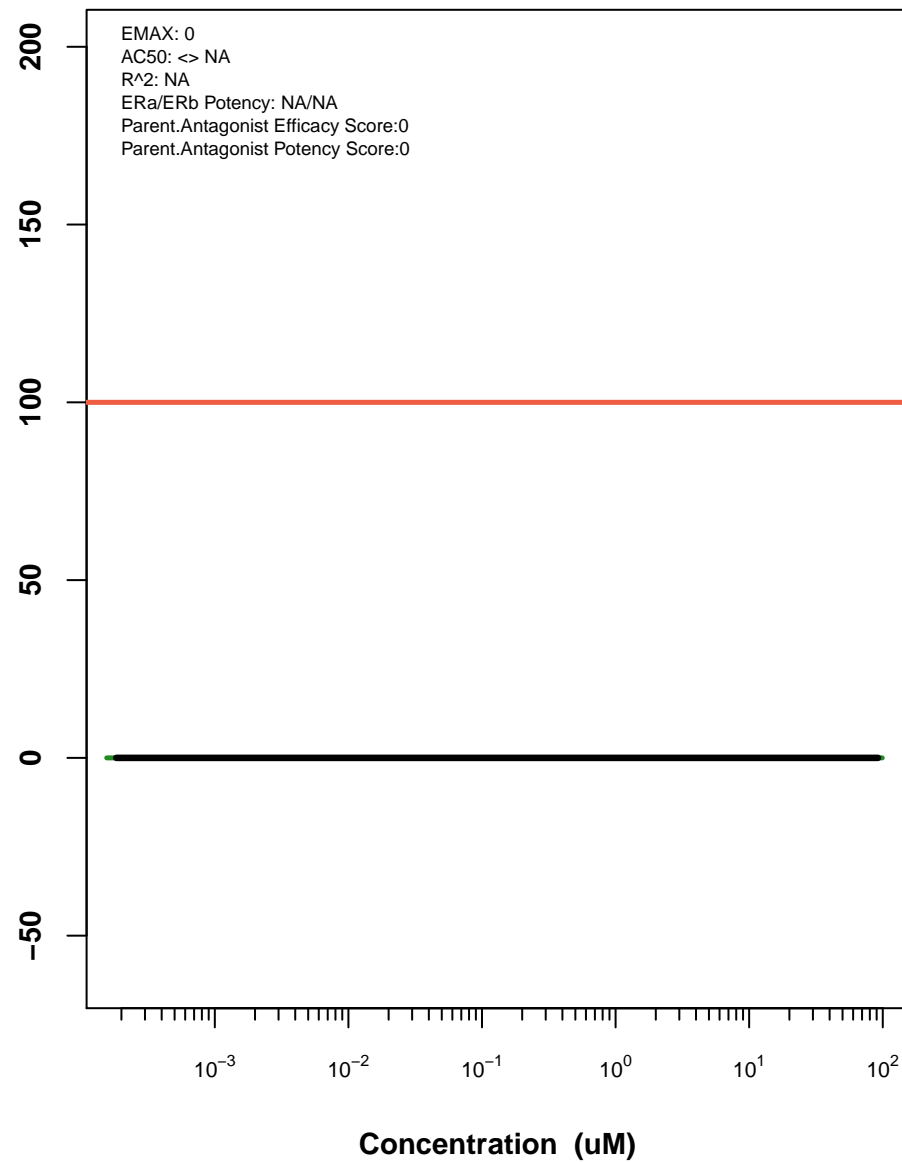


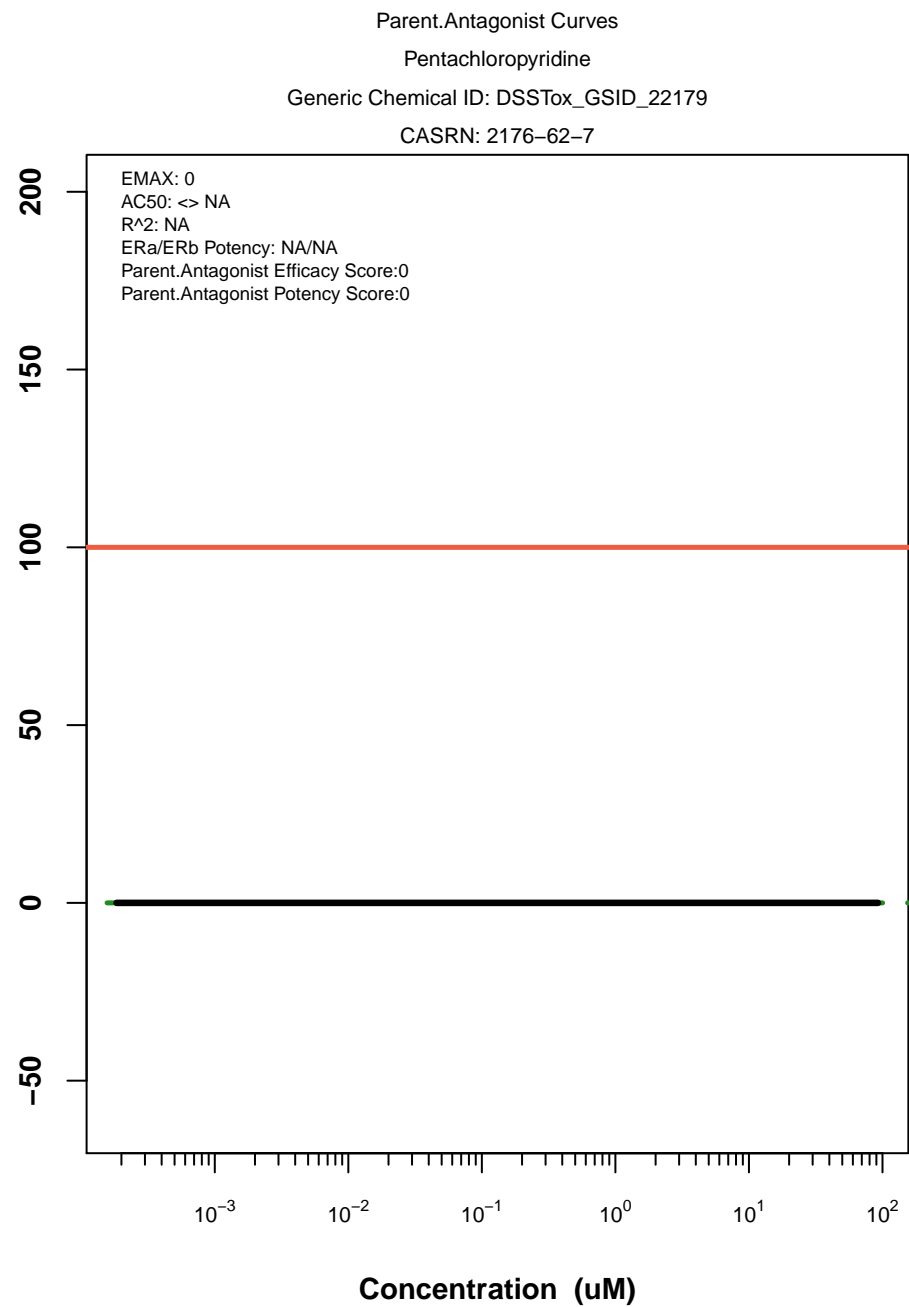
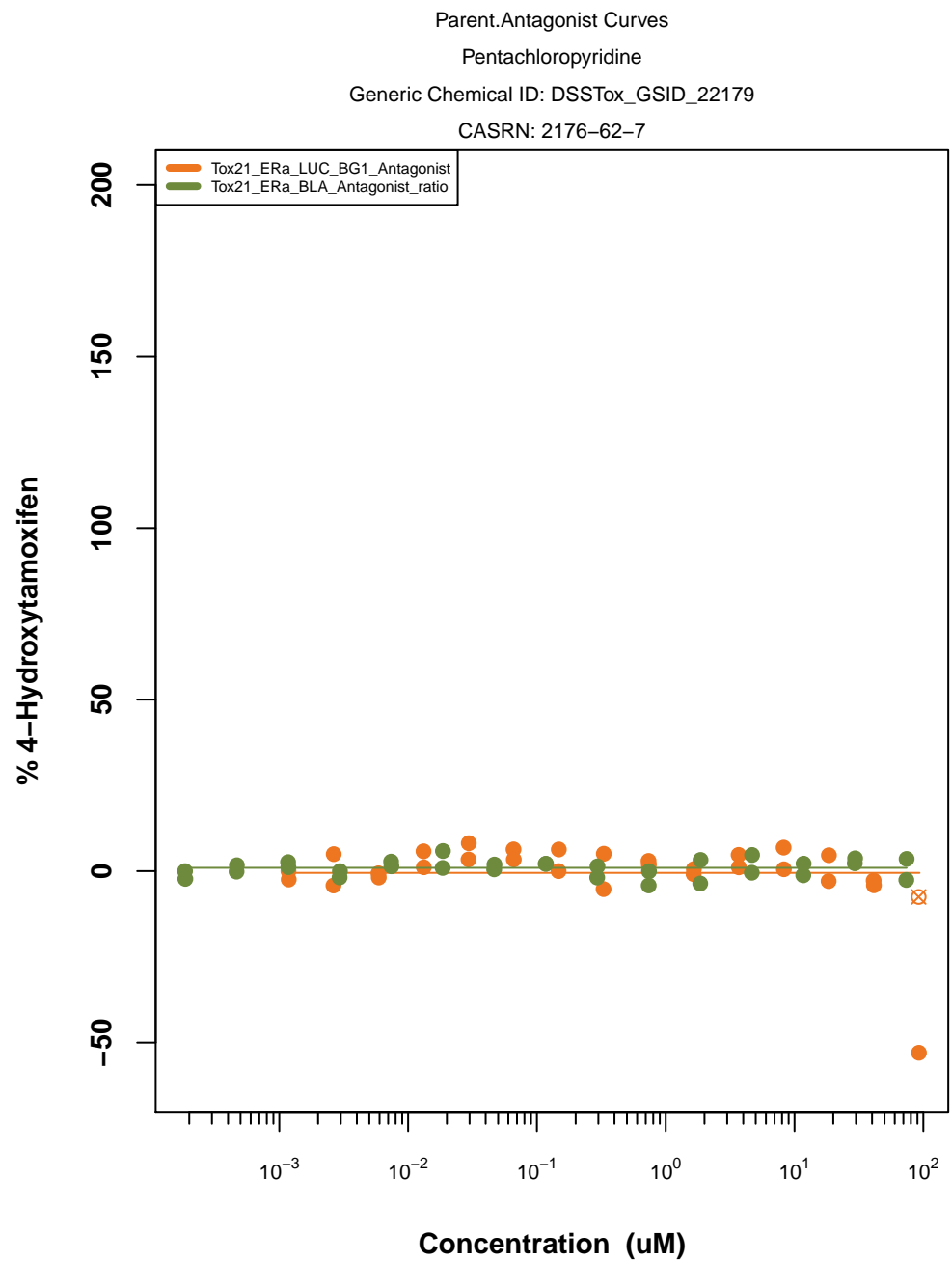


Parent.Antagonist Curves
O-Ethyl O-(4-nitrophenyl) phenylphosphonothioate
Generic Chemical ID: DSSTox_GSID_22174
CASRN: 2104-64-5

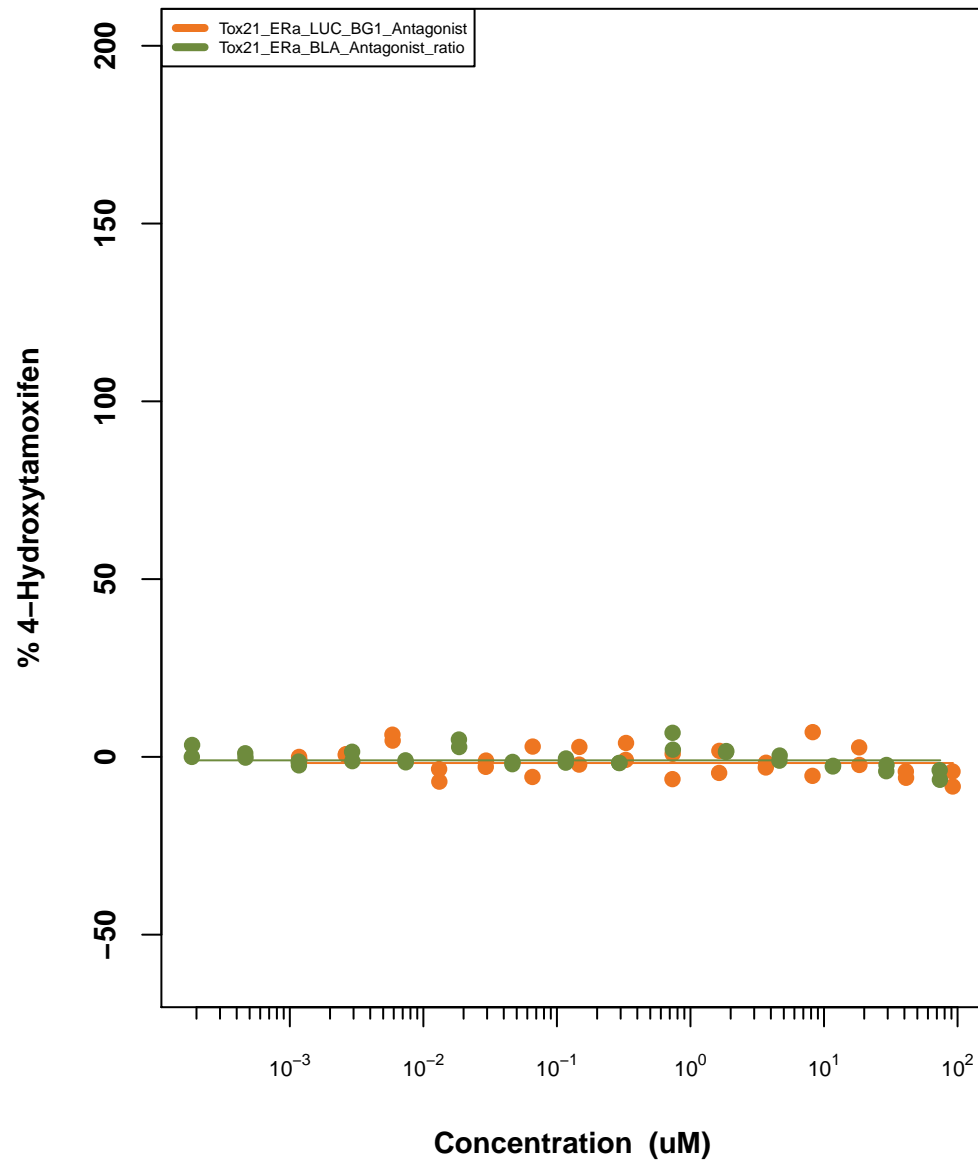


Parent.Antagonist Curves
O-Ethyl O-(4-nitrophenyl) phenylphosphonothioate
Generic Chemical ID: DSSTox_GSID_22174
CASRN: 2104-64-5

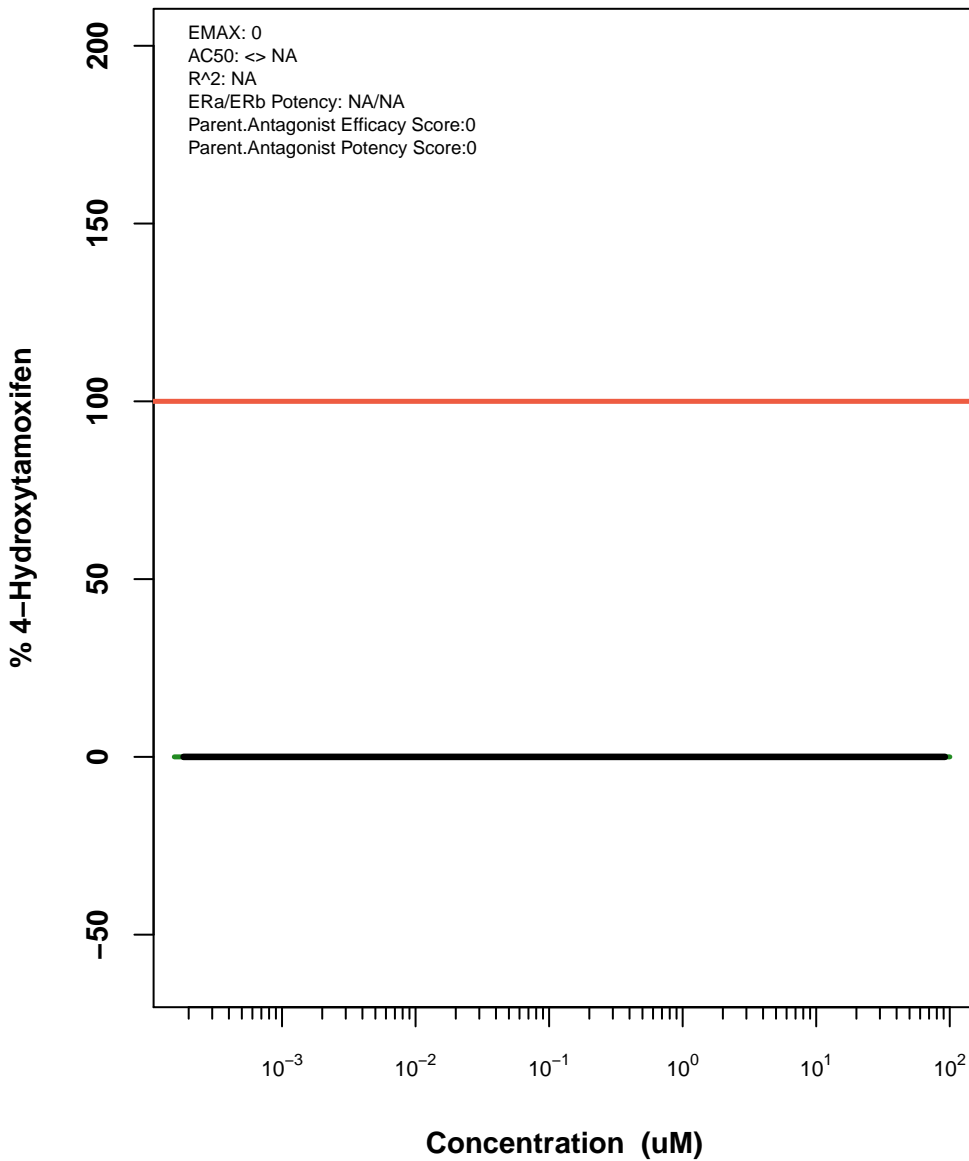


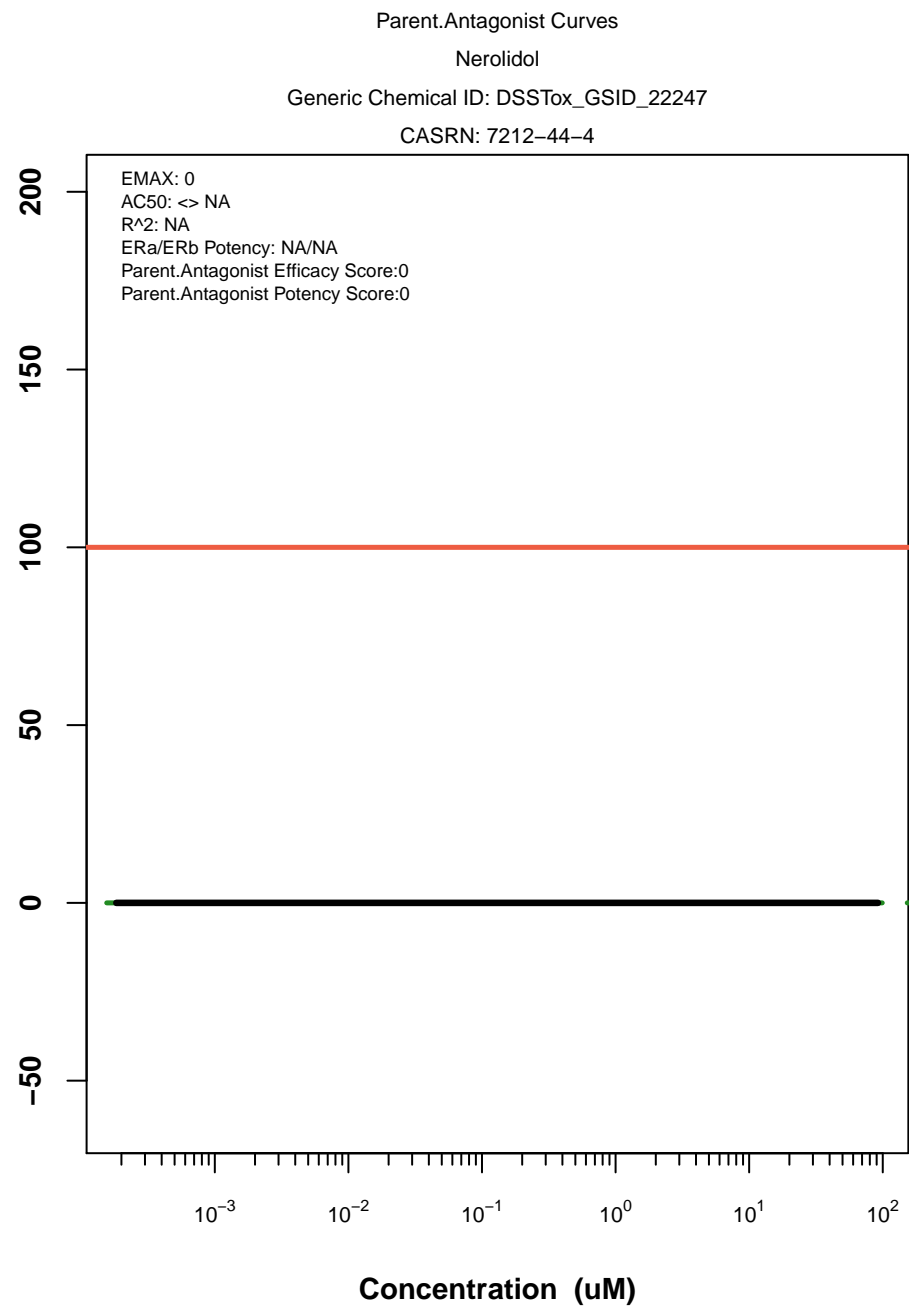
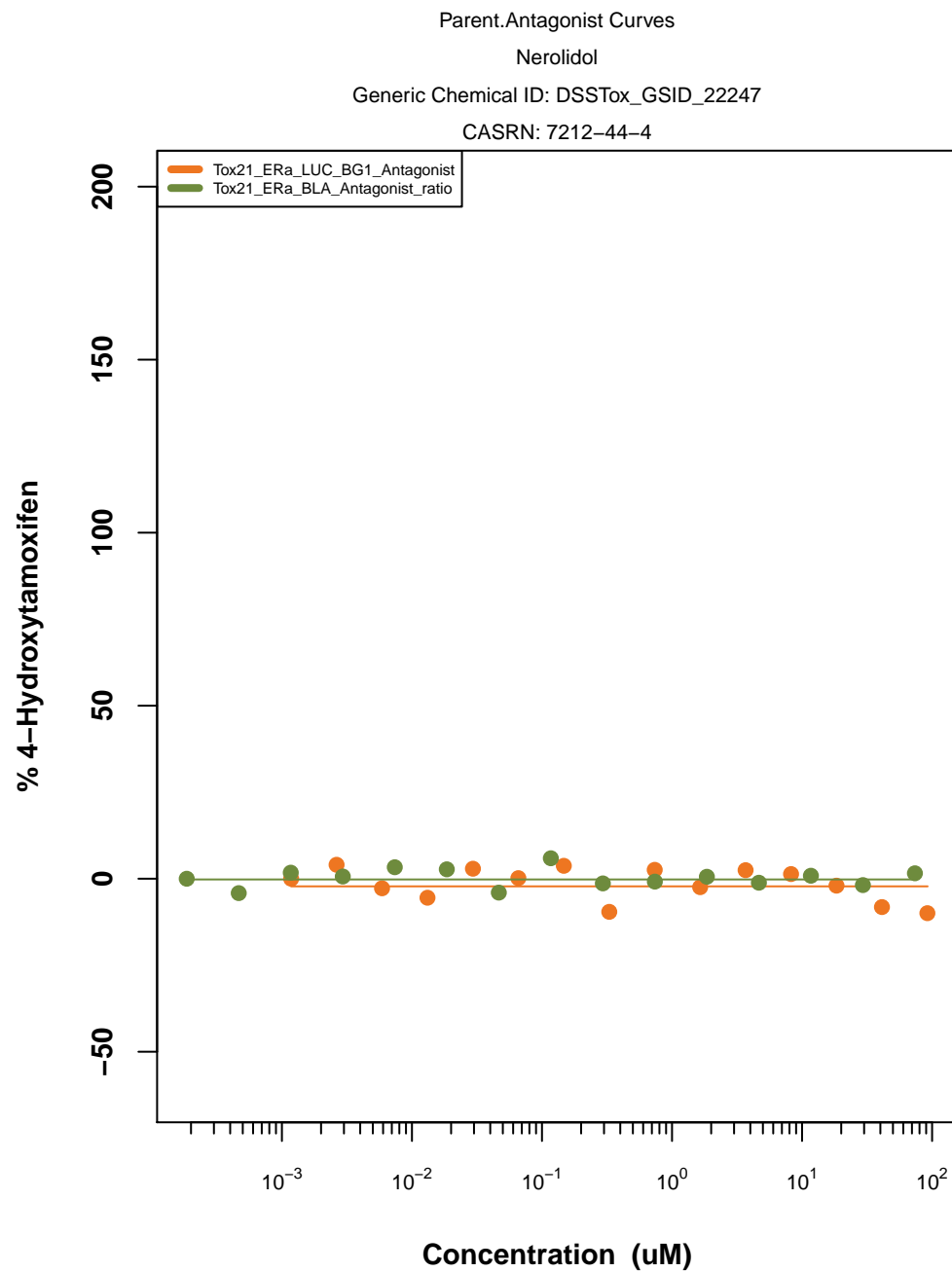


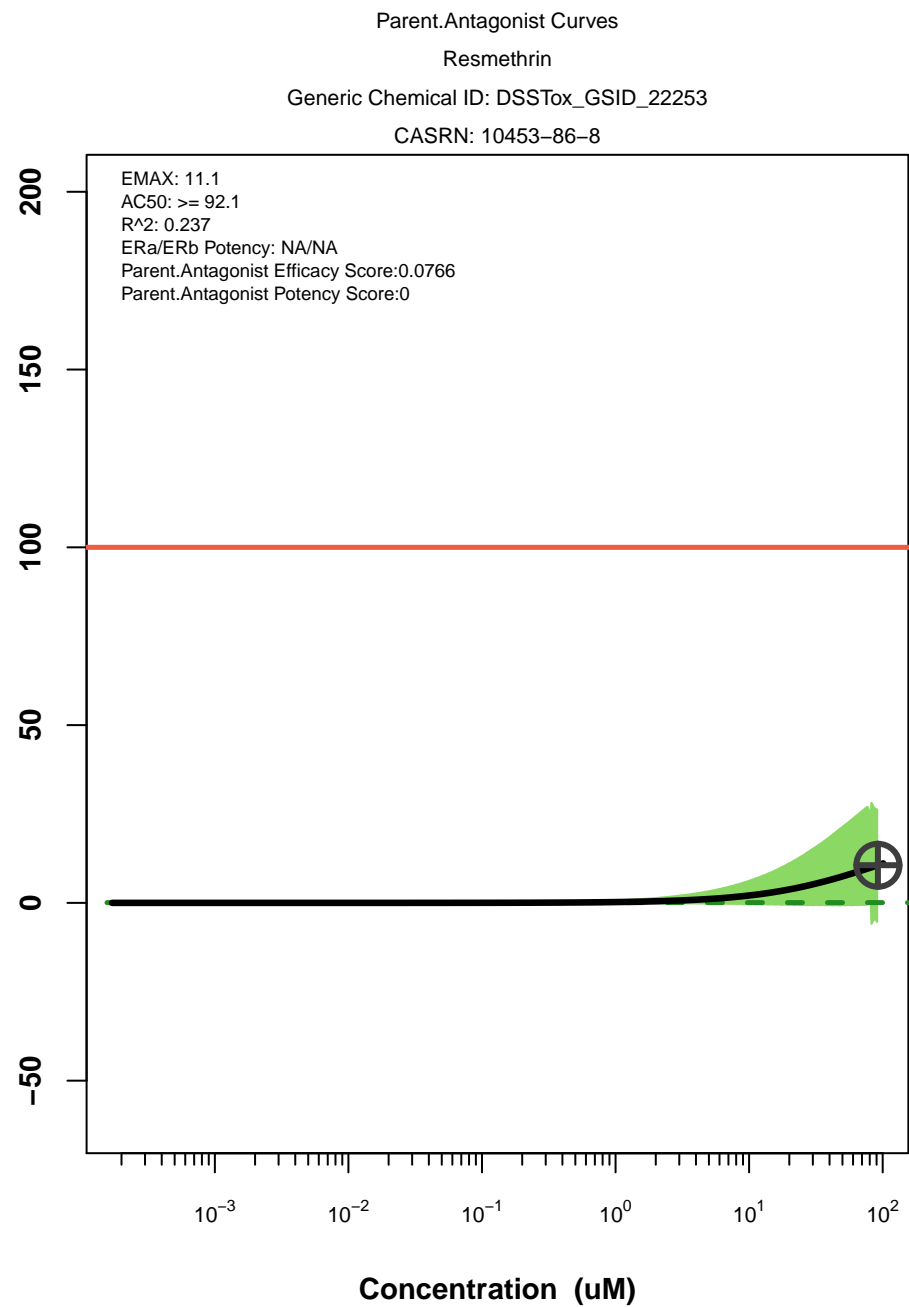
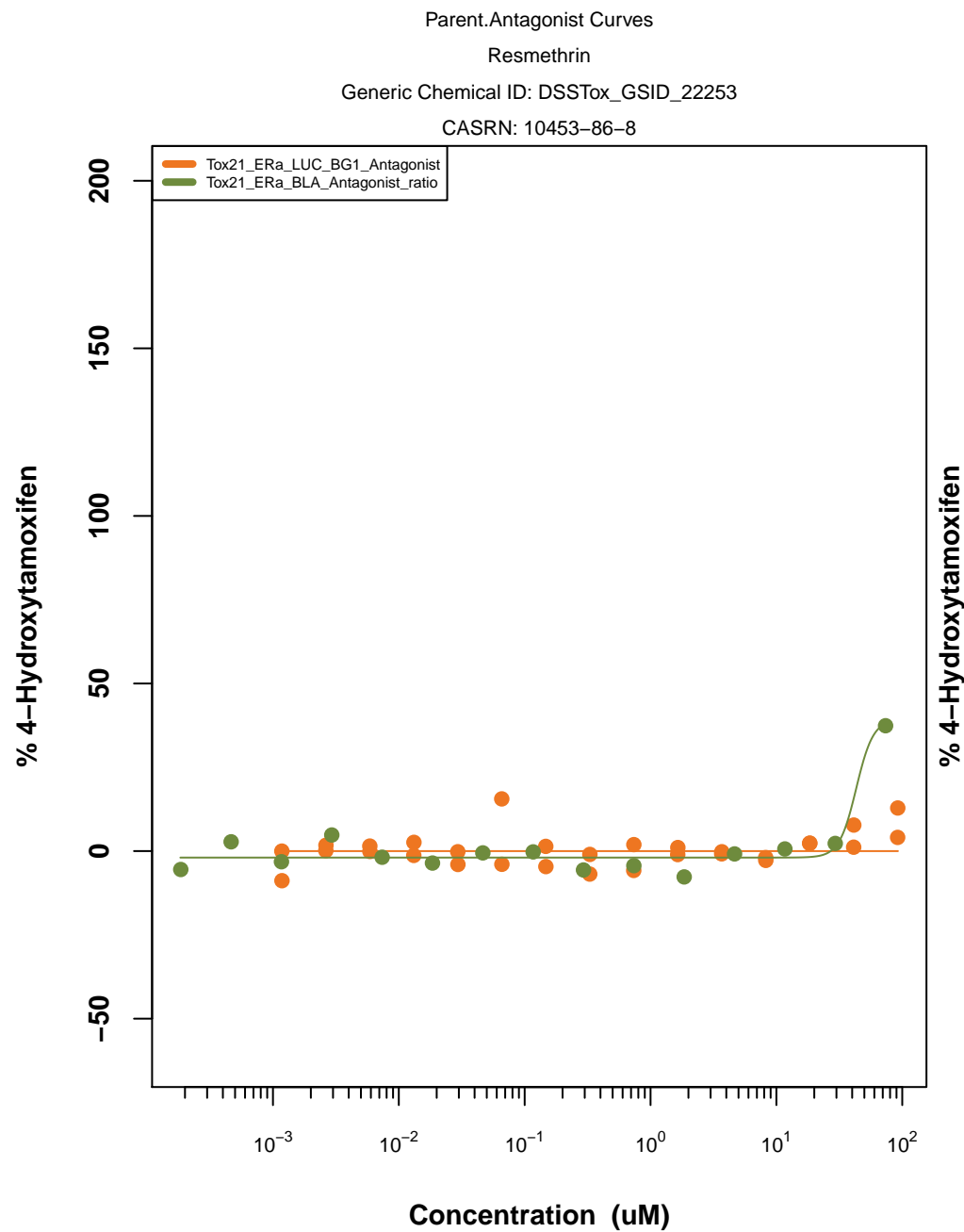
Parent.Antagonist Curves
2,3,6-Trimethylphenol
Generic Chemical ID: DSSTox_GSID_22187
CASRN: 2416-94-6

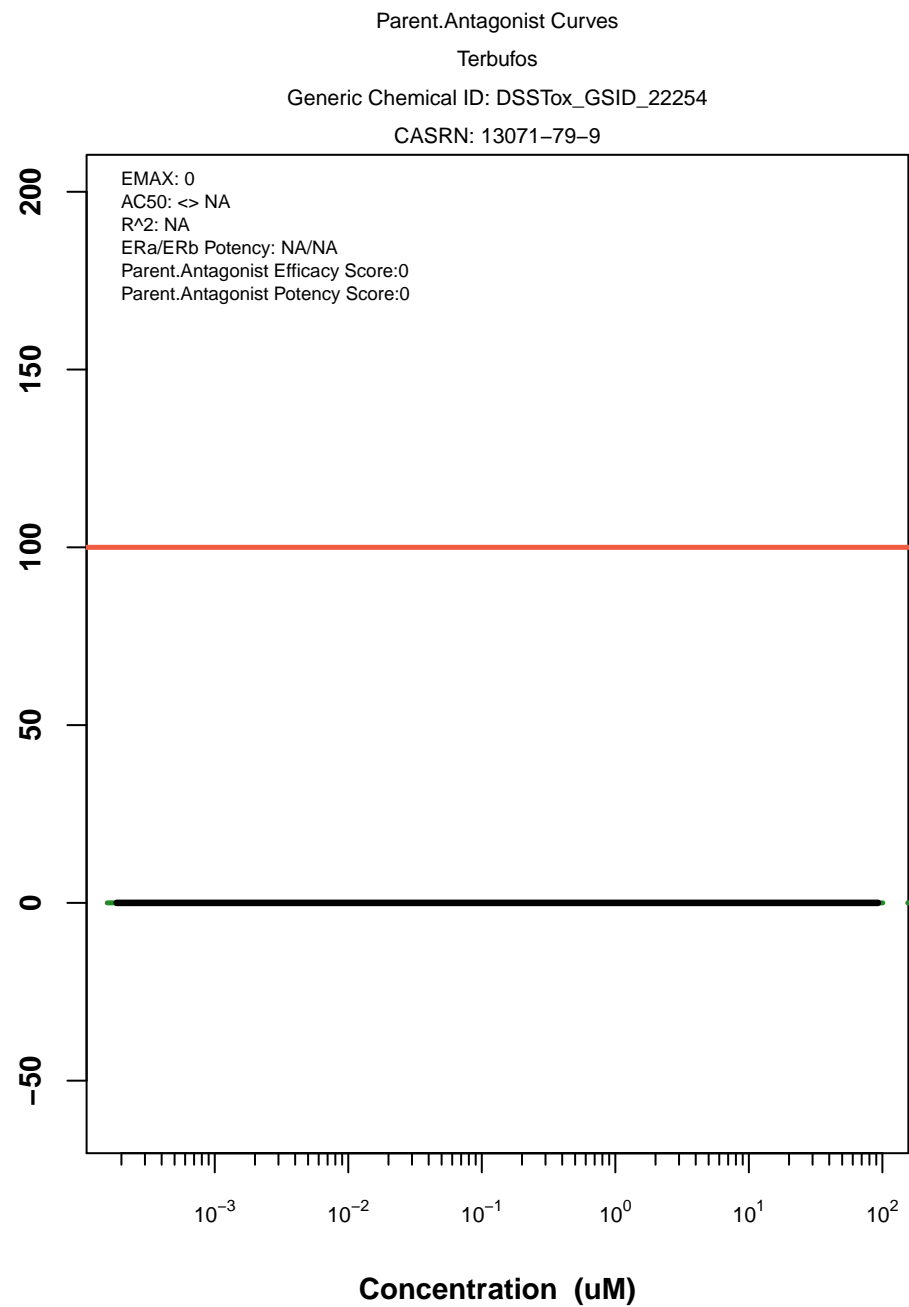
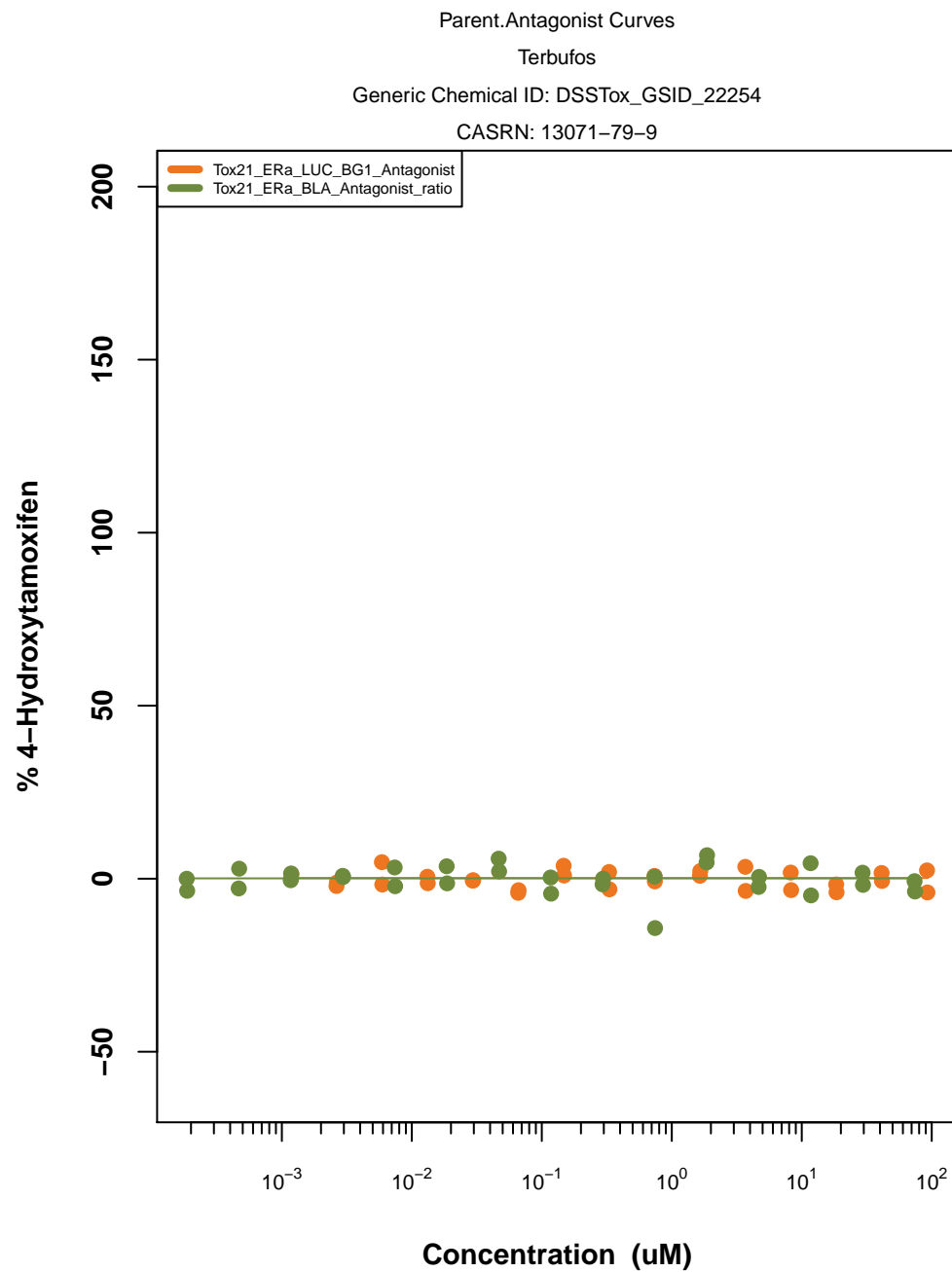


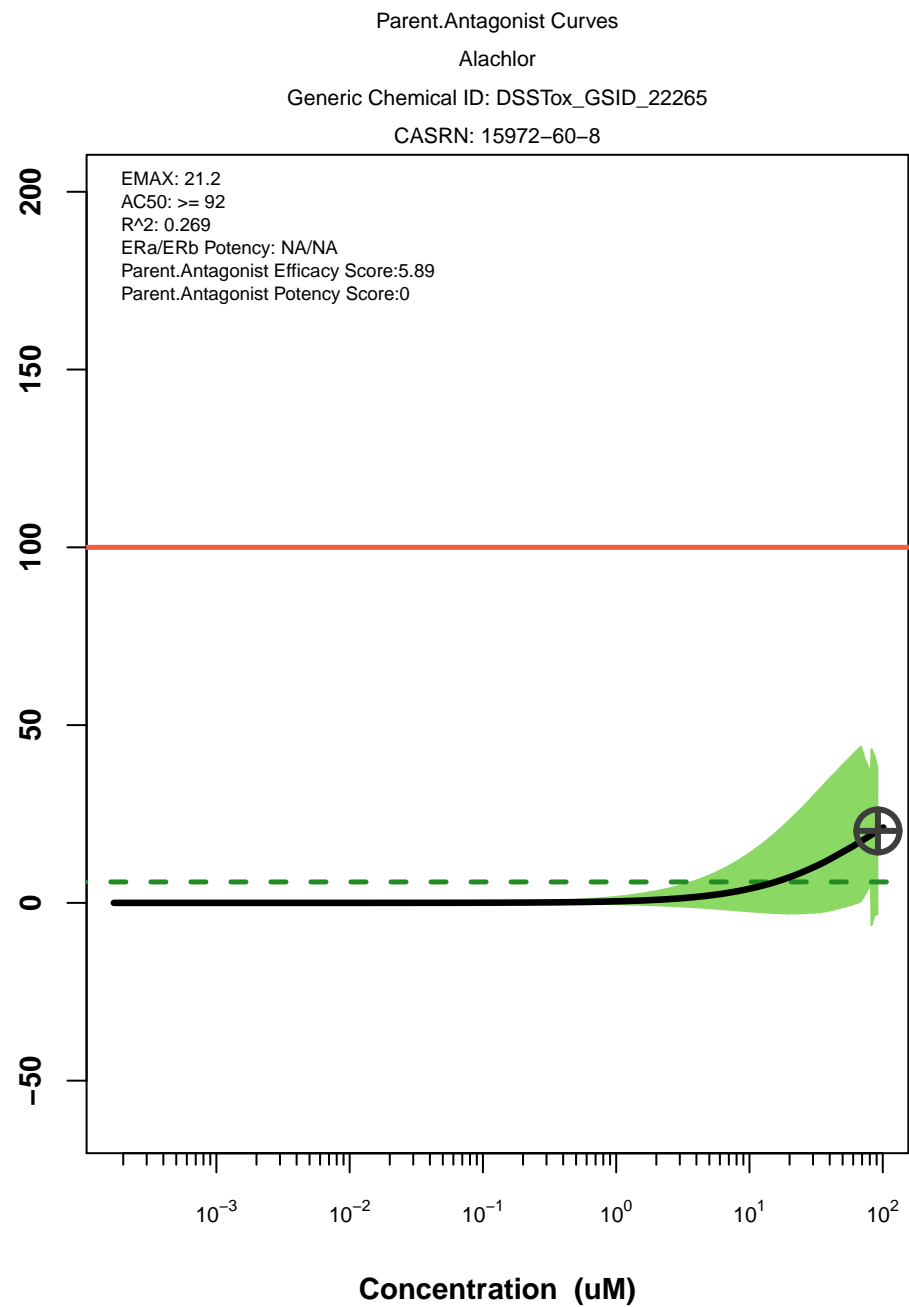
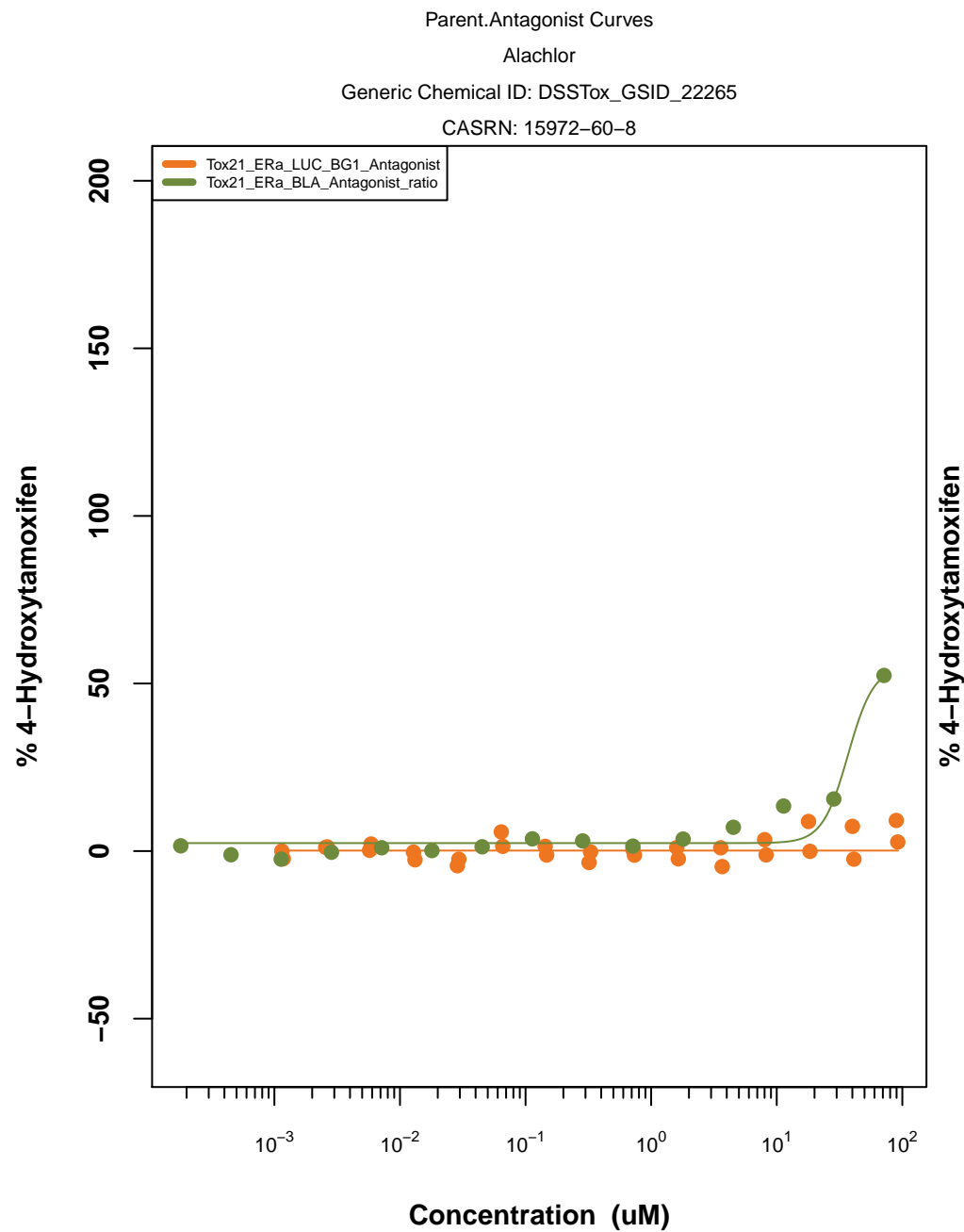
Parent.Antagonist Curves
2,3,6-Trimethylphenol
Generic Chemical ID: DSSTox_GSID_22187
CASRN: 2416-94-6

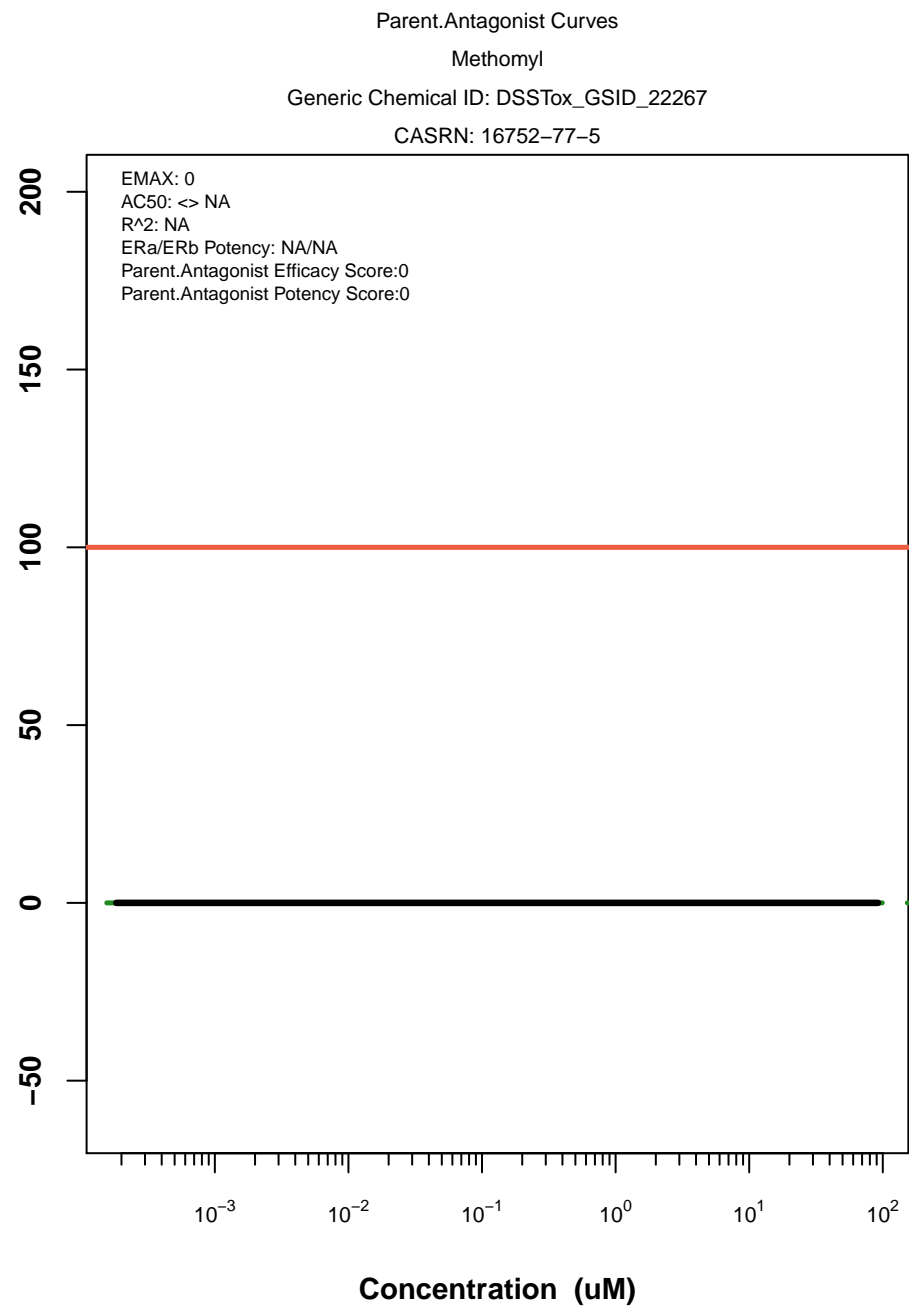
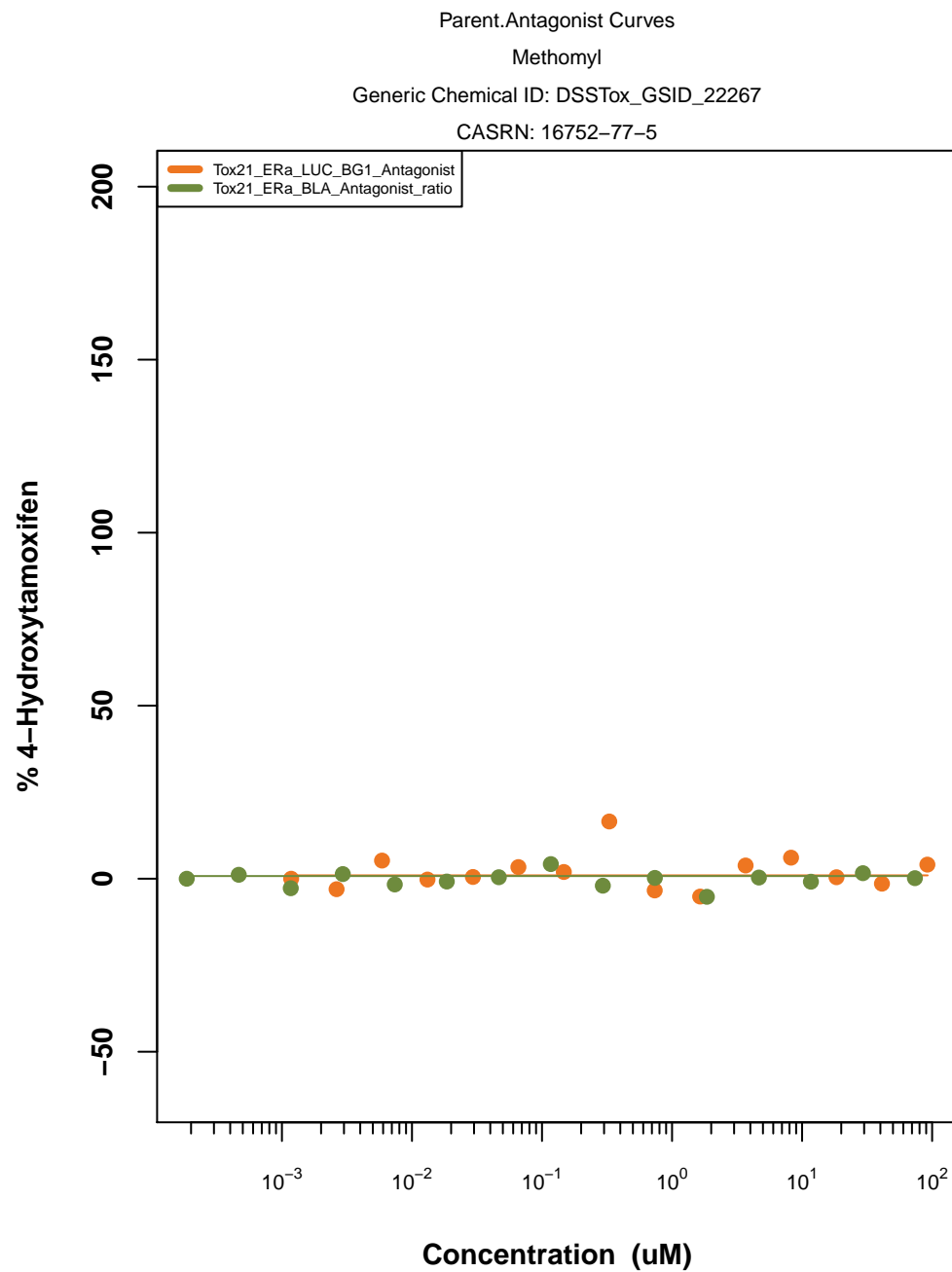


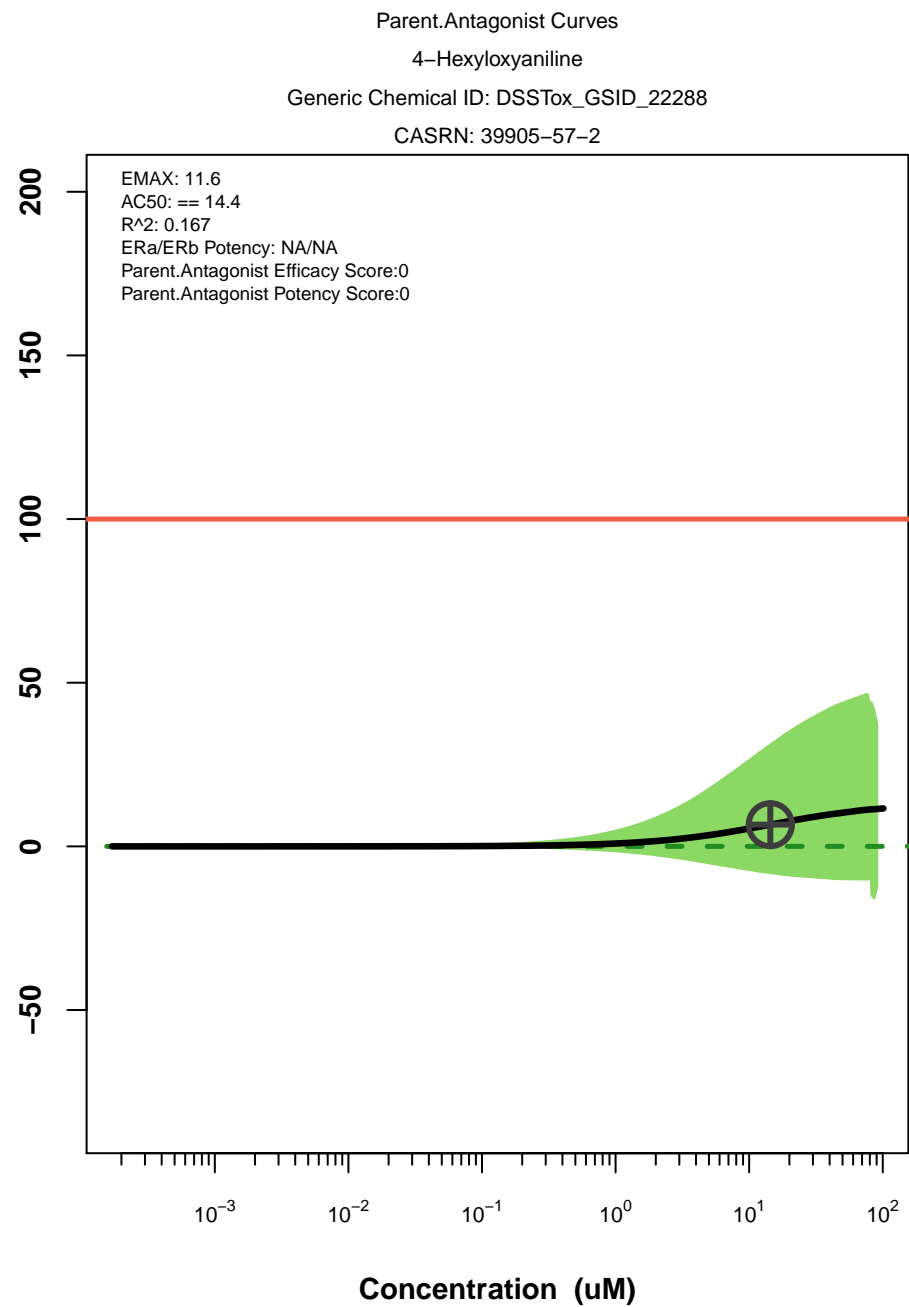
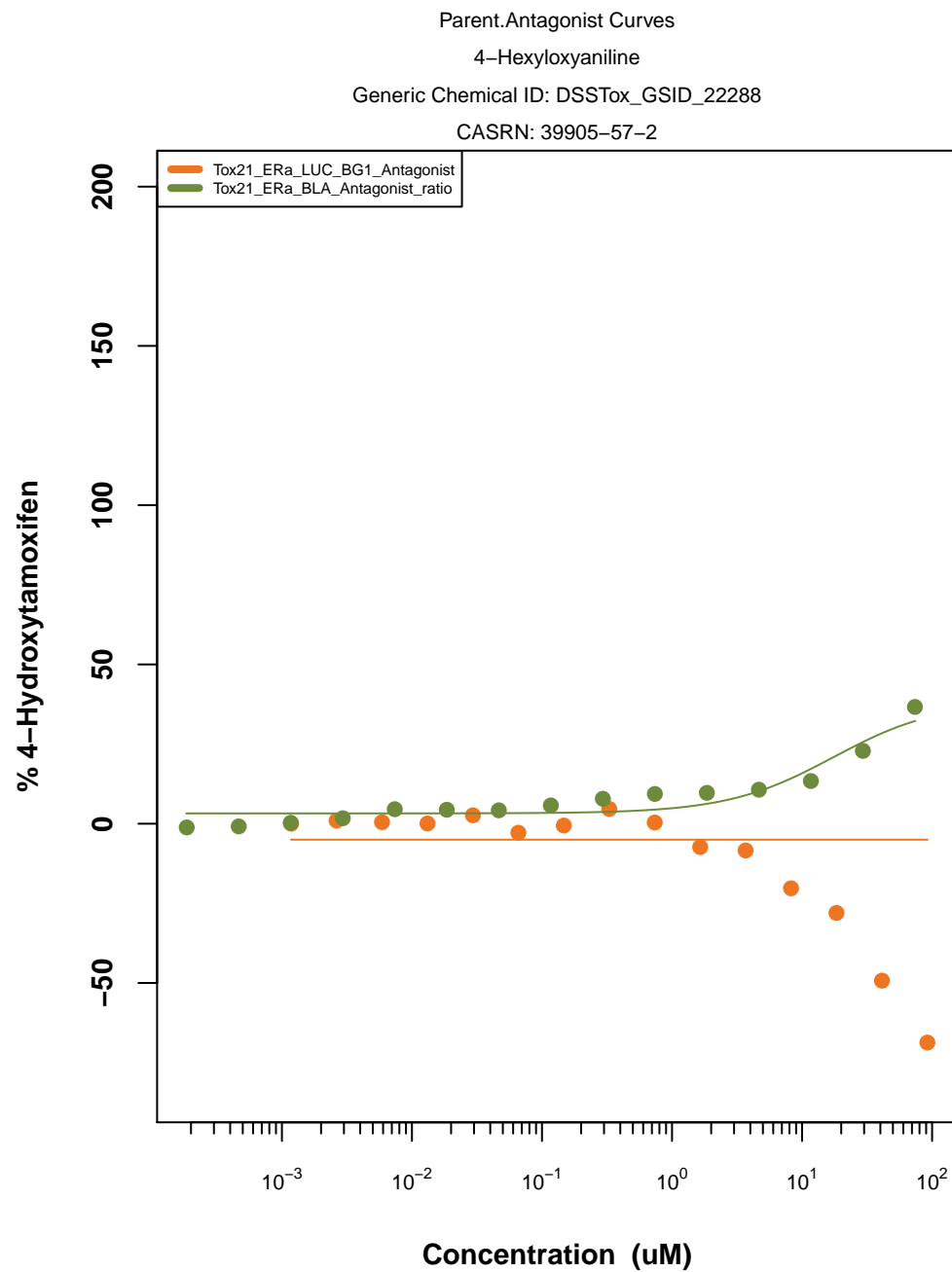


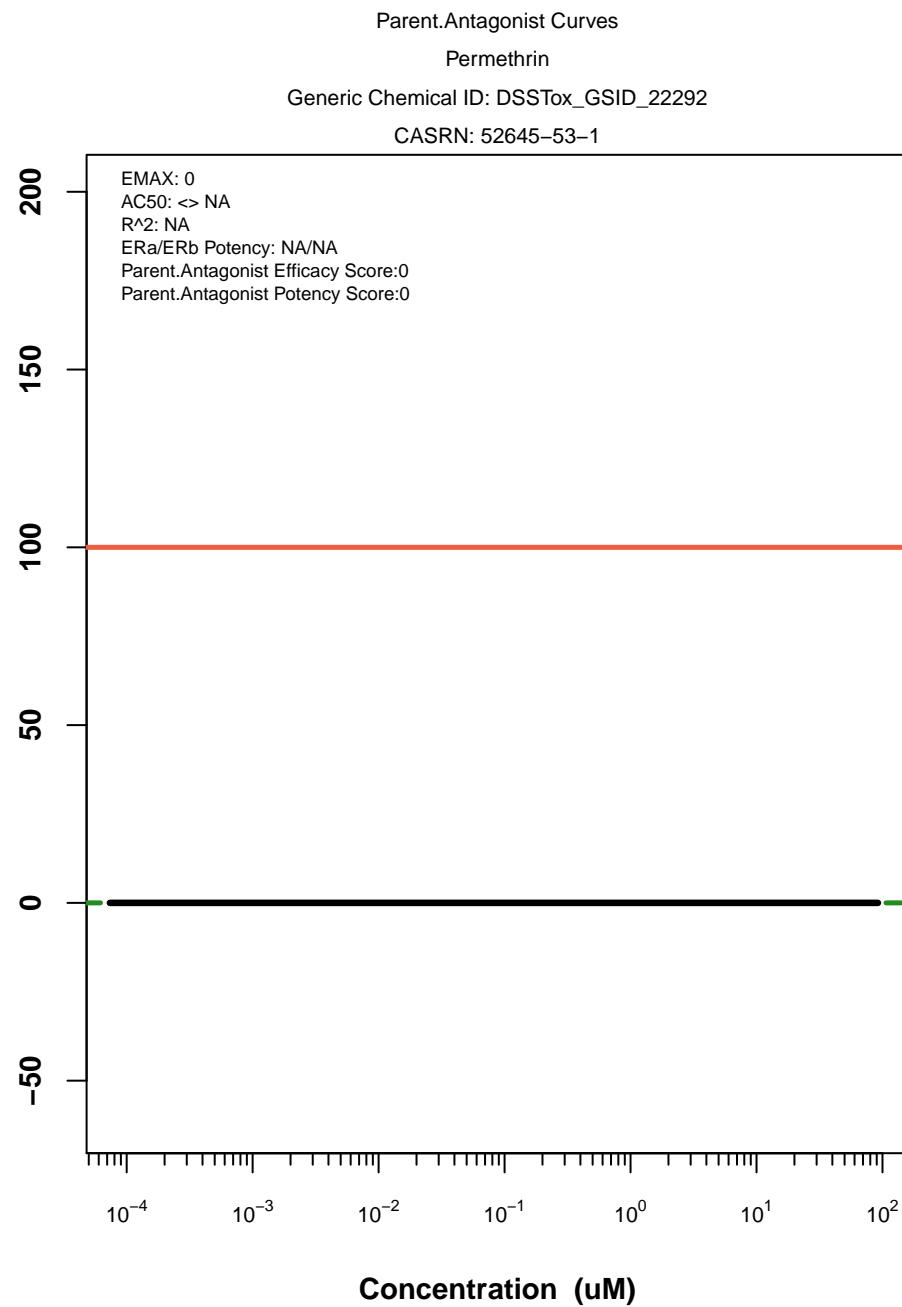
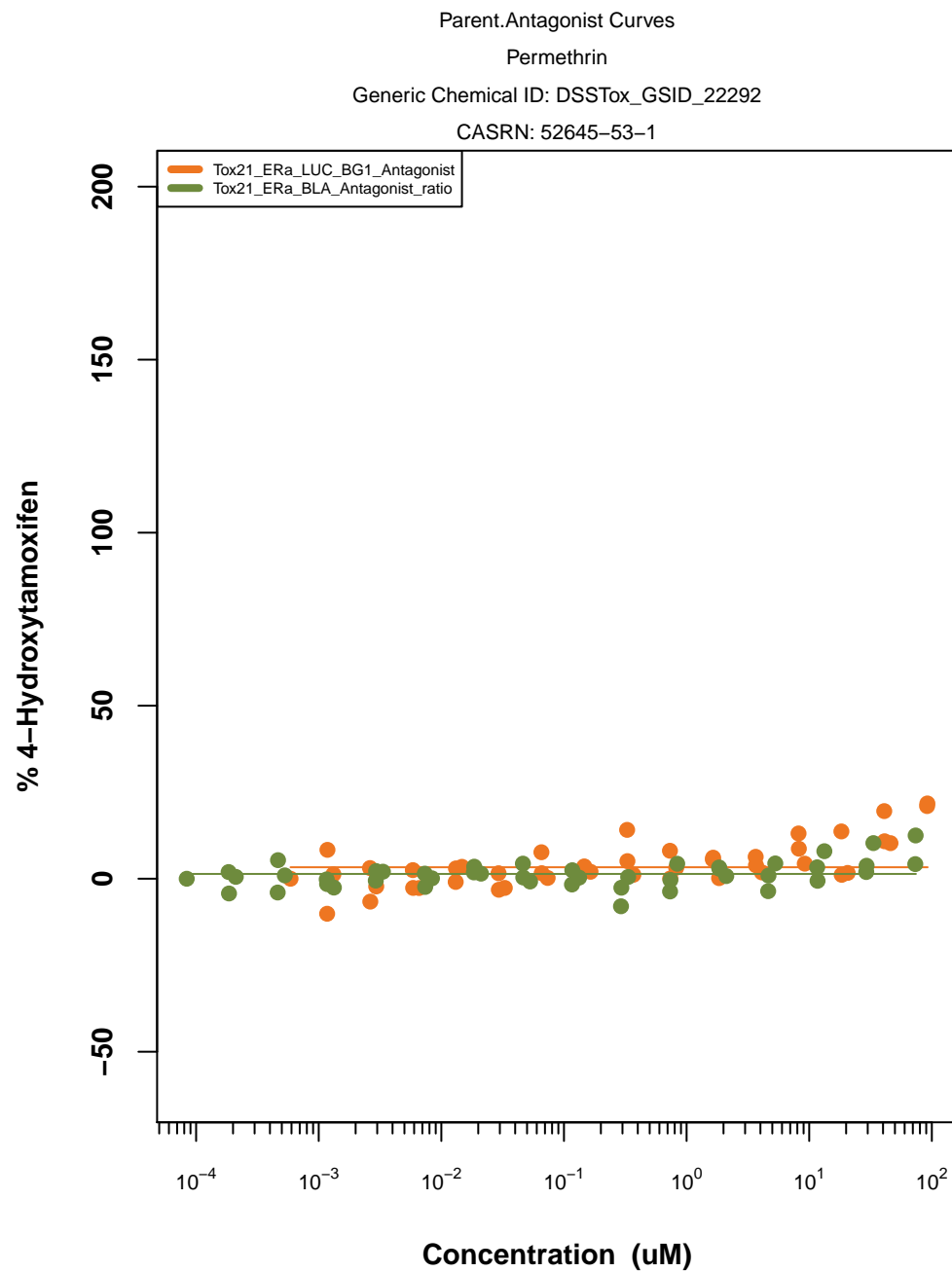


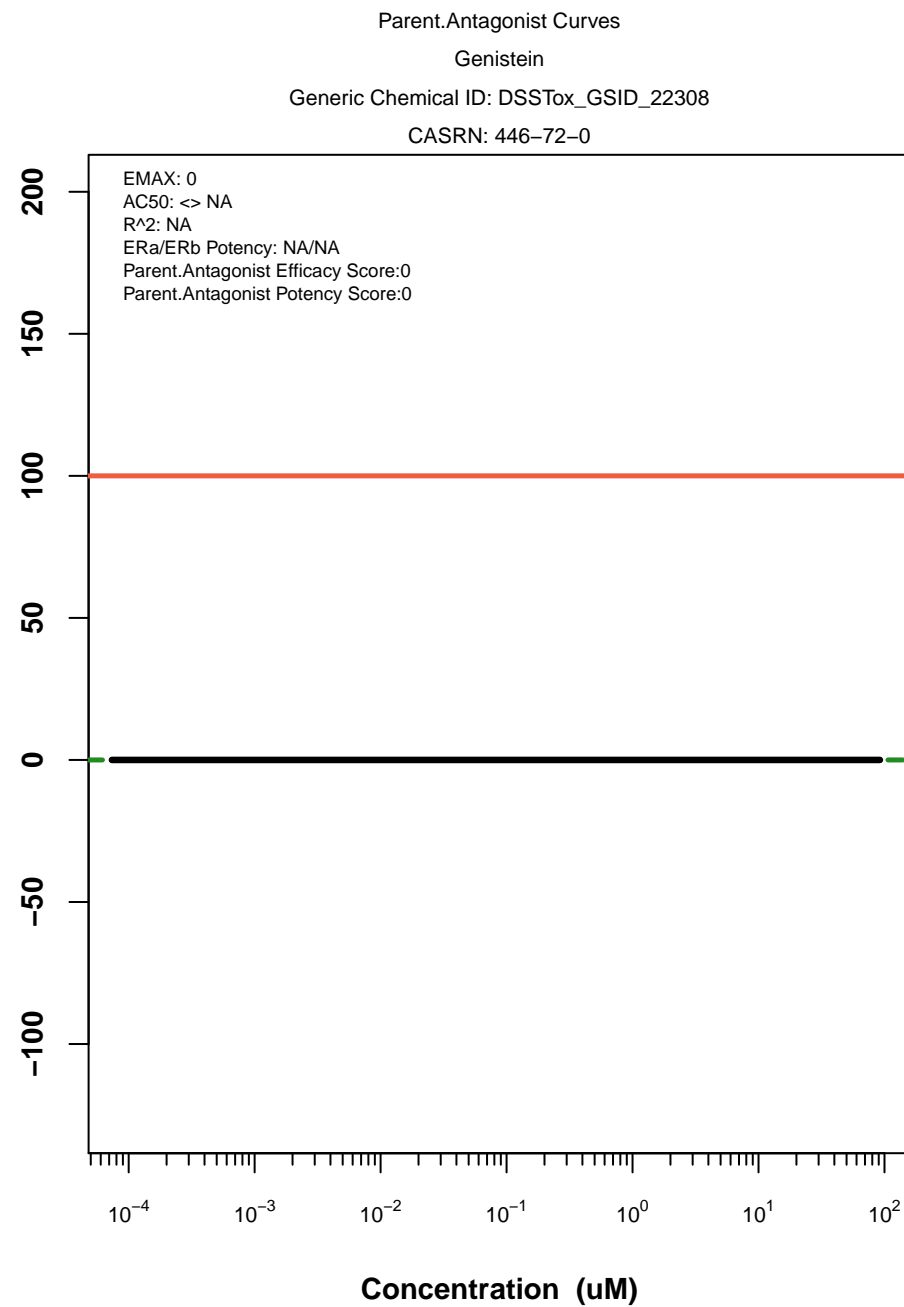
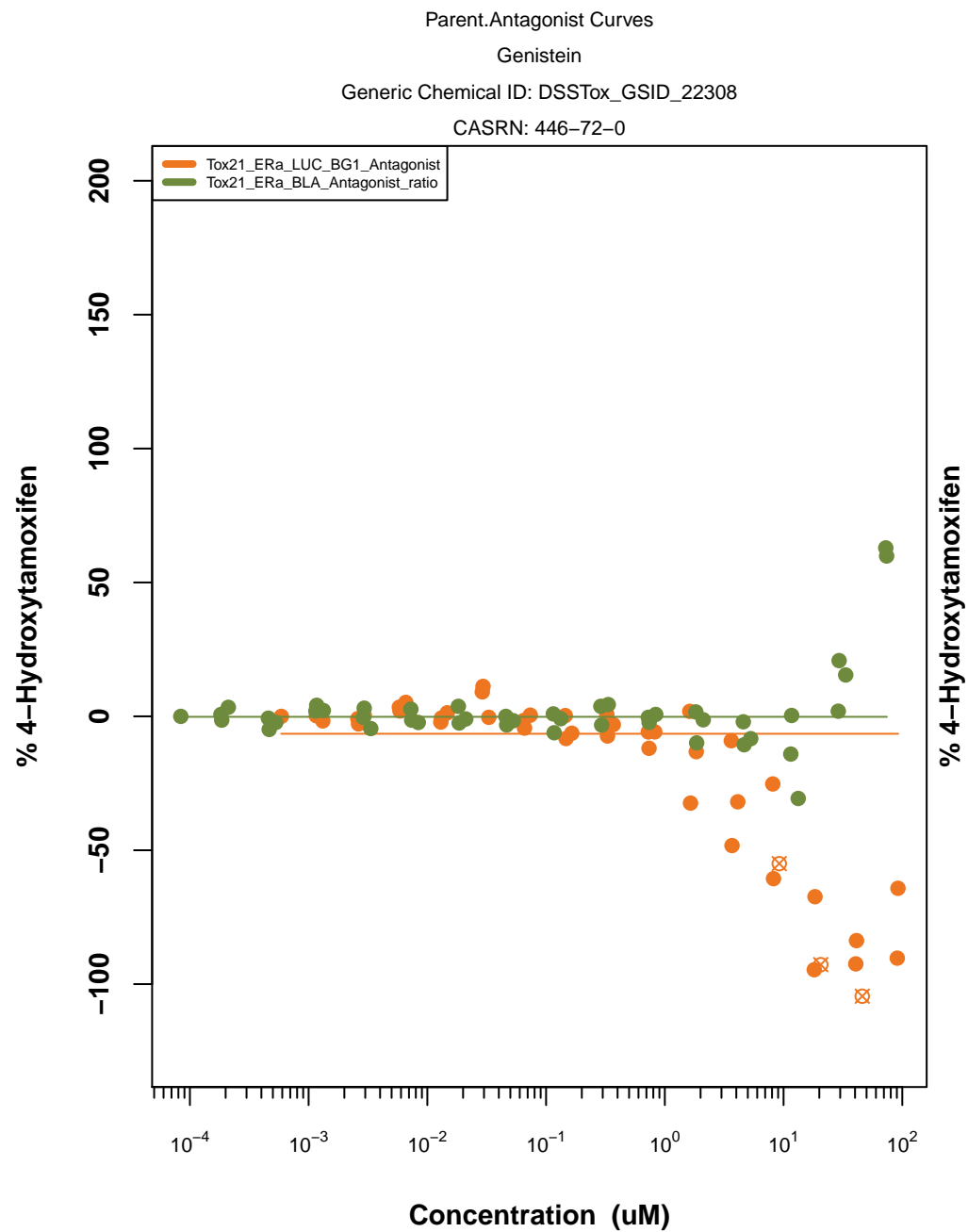


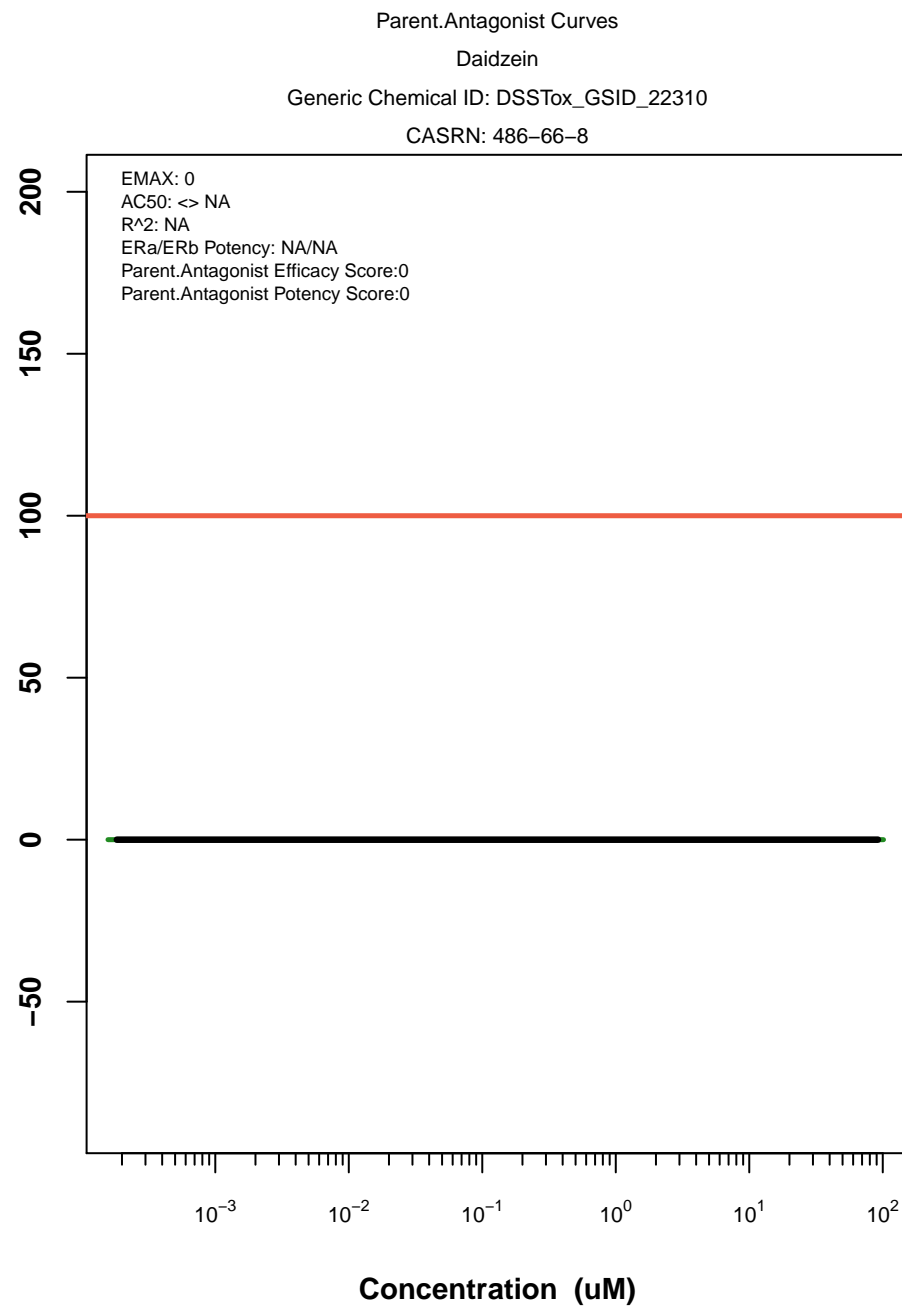
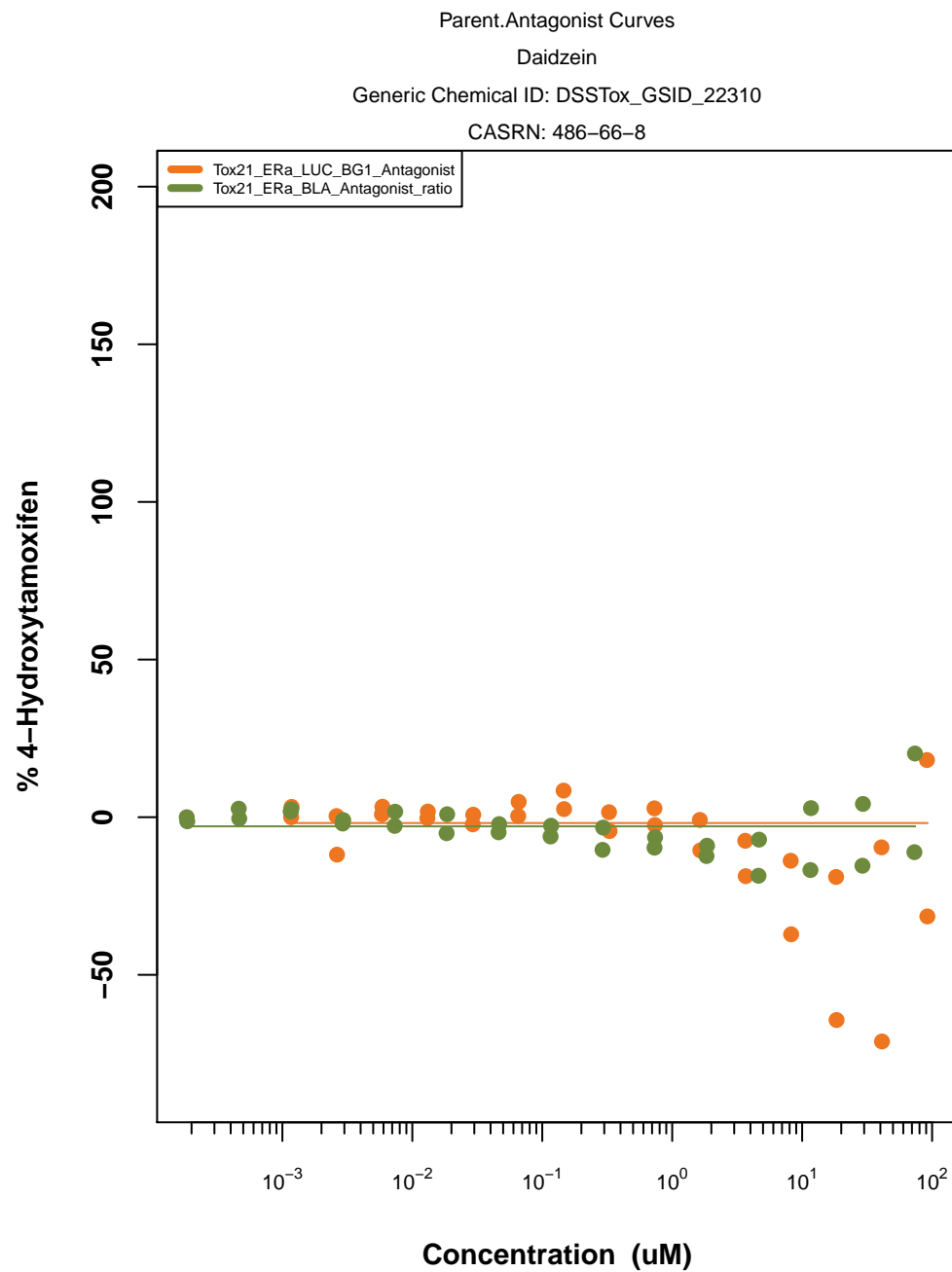


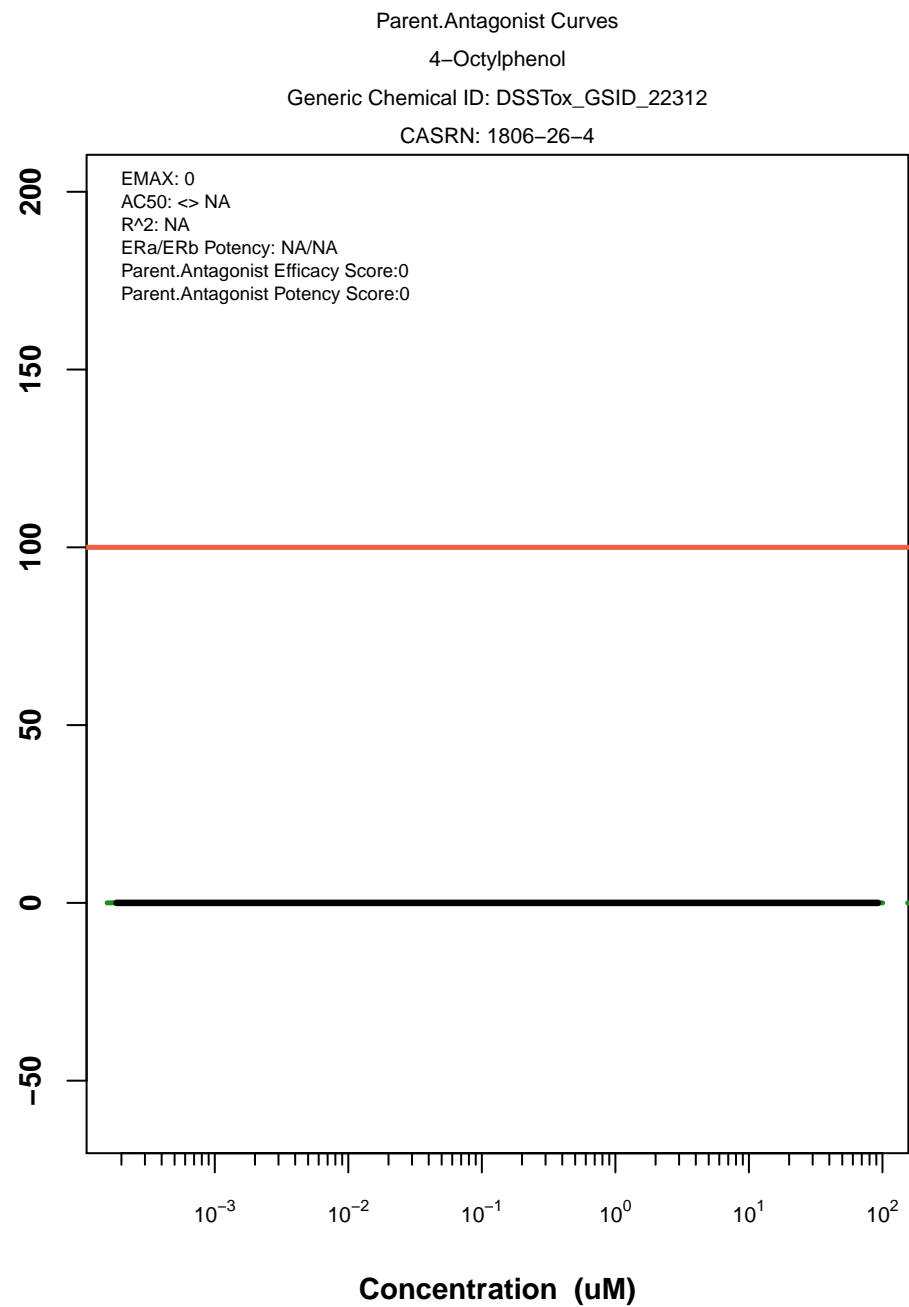
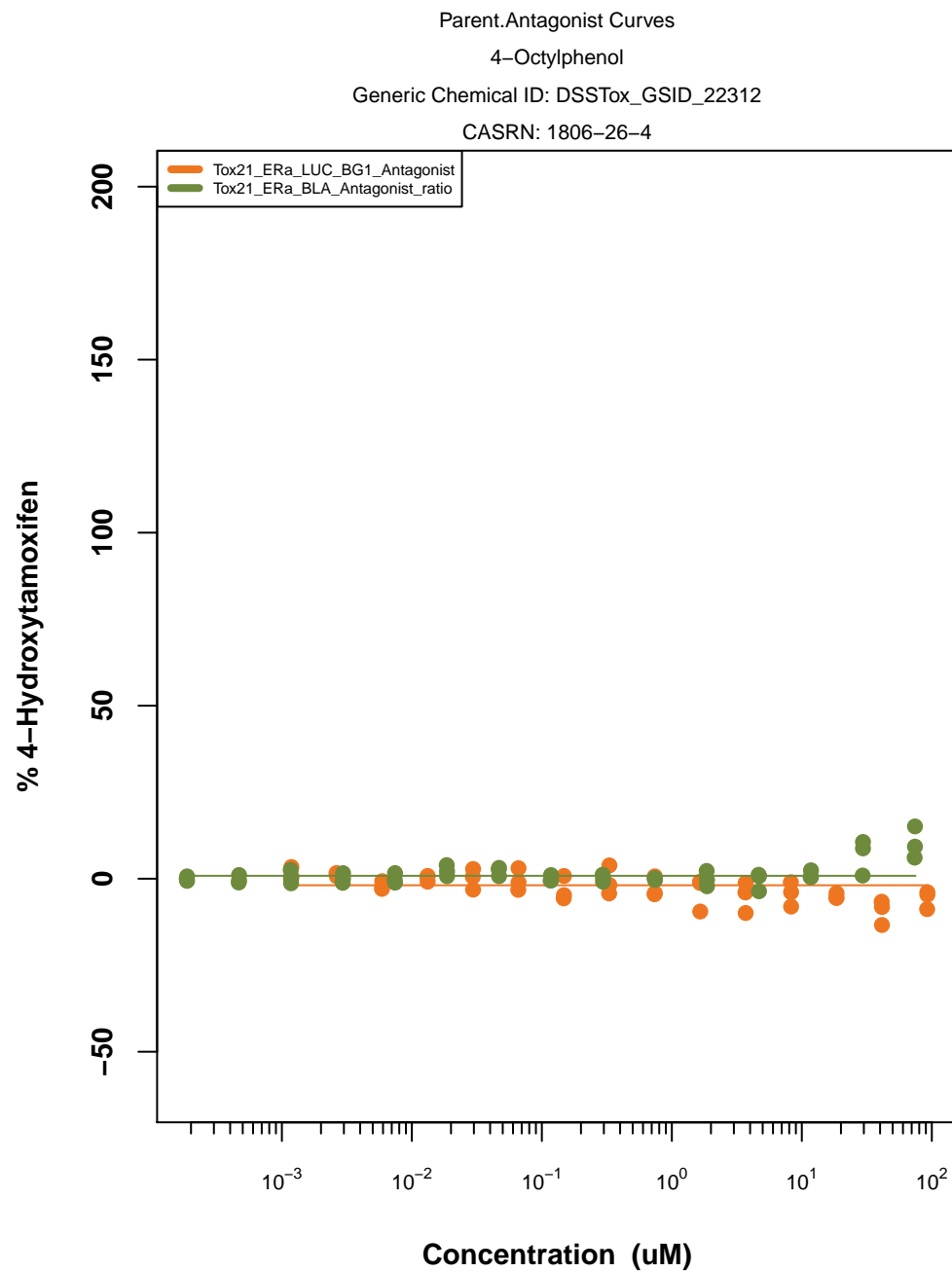


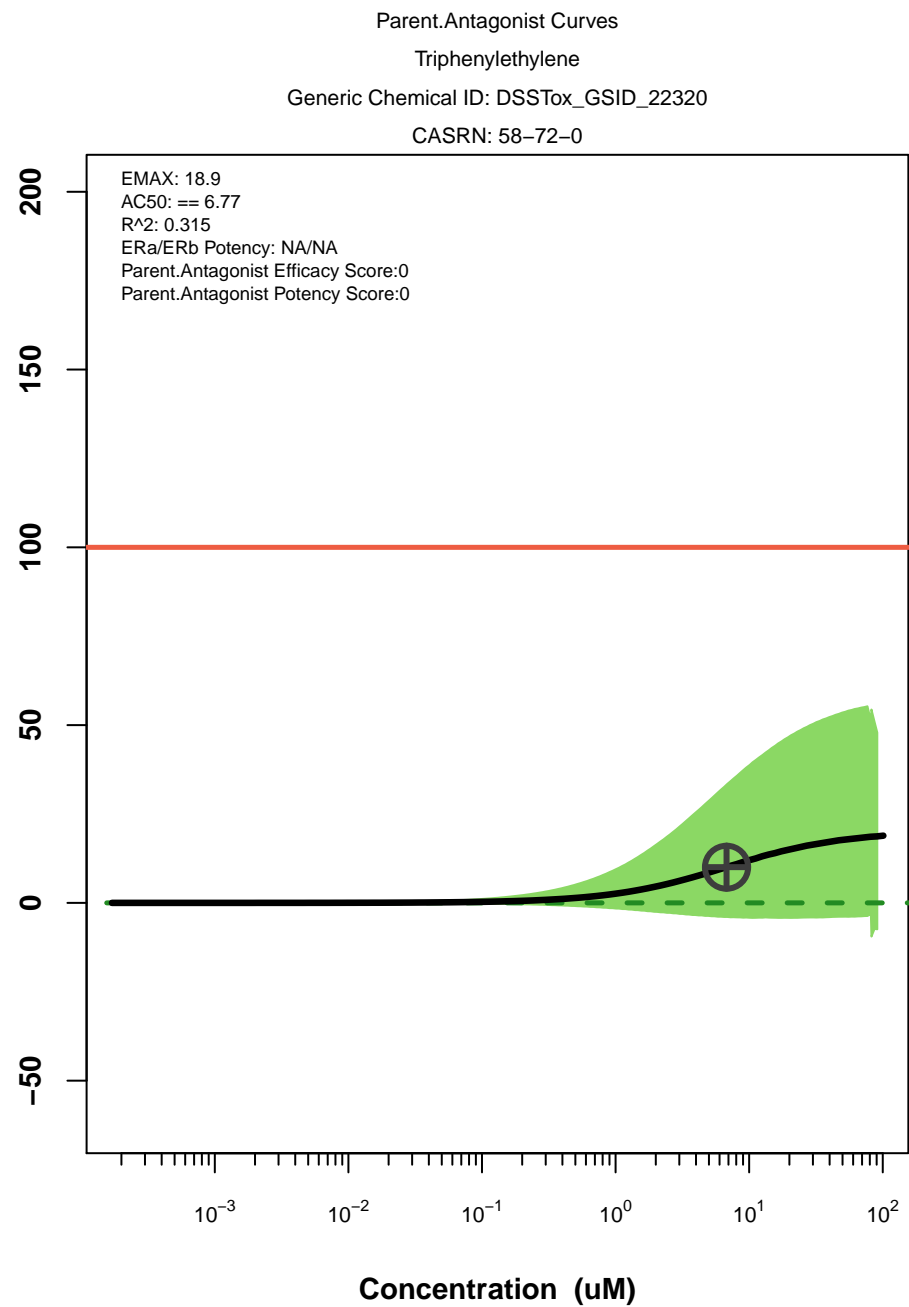
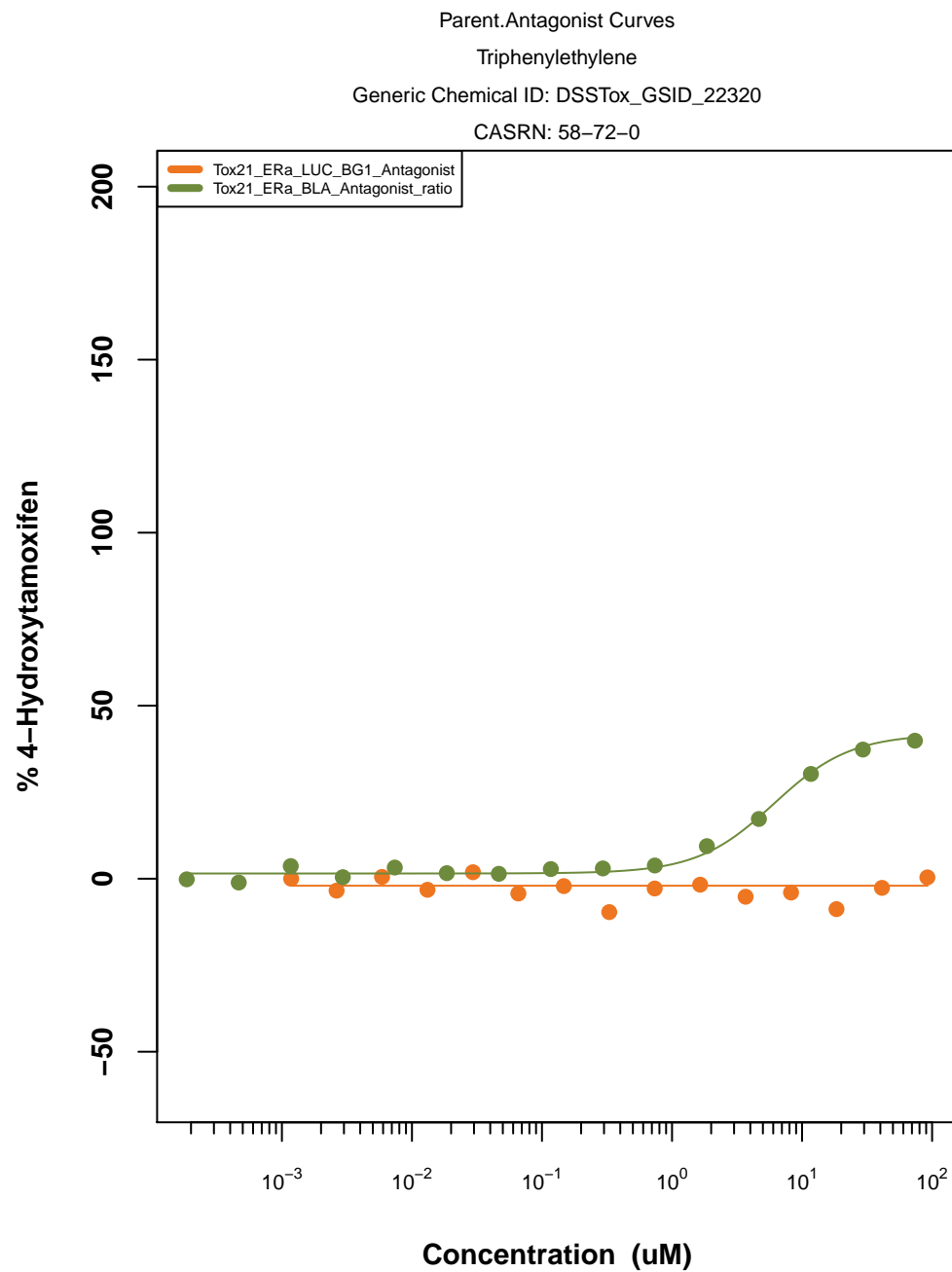




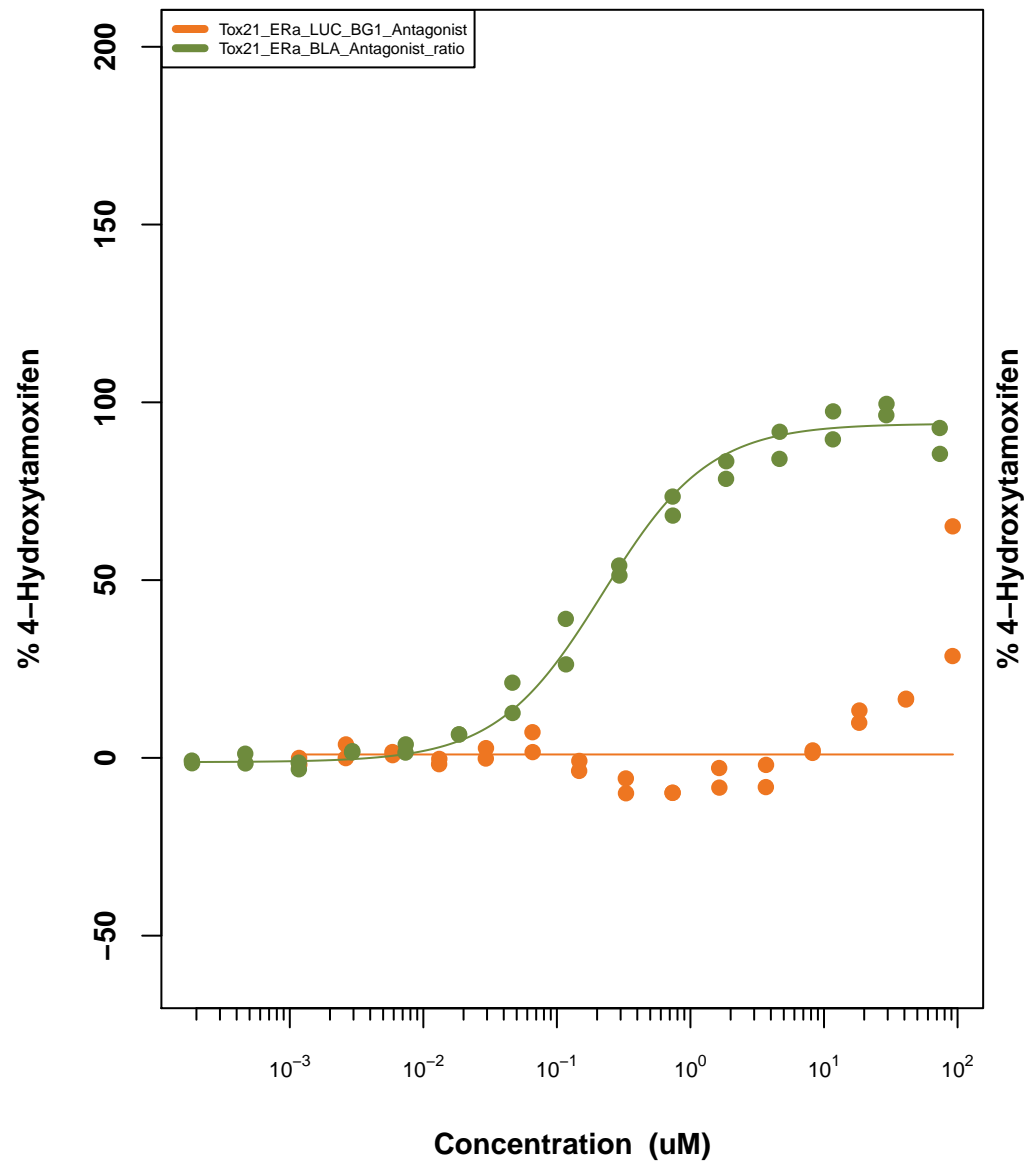




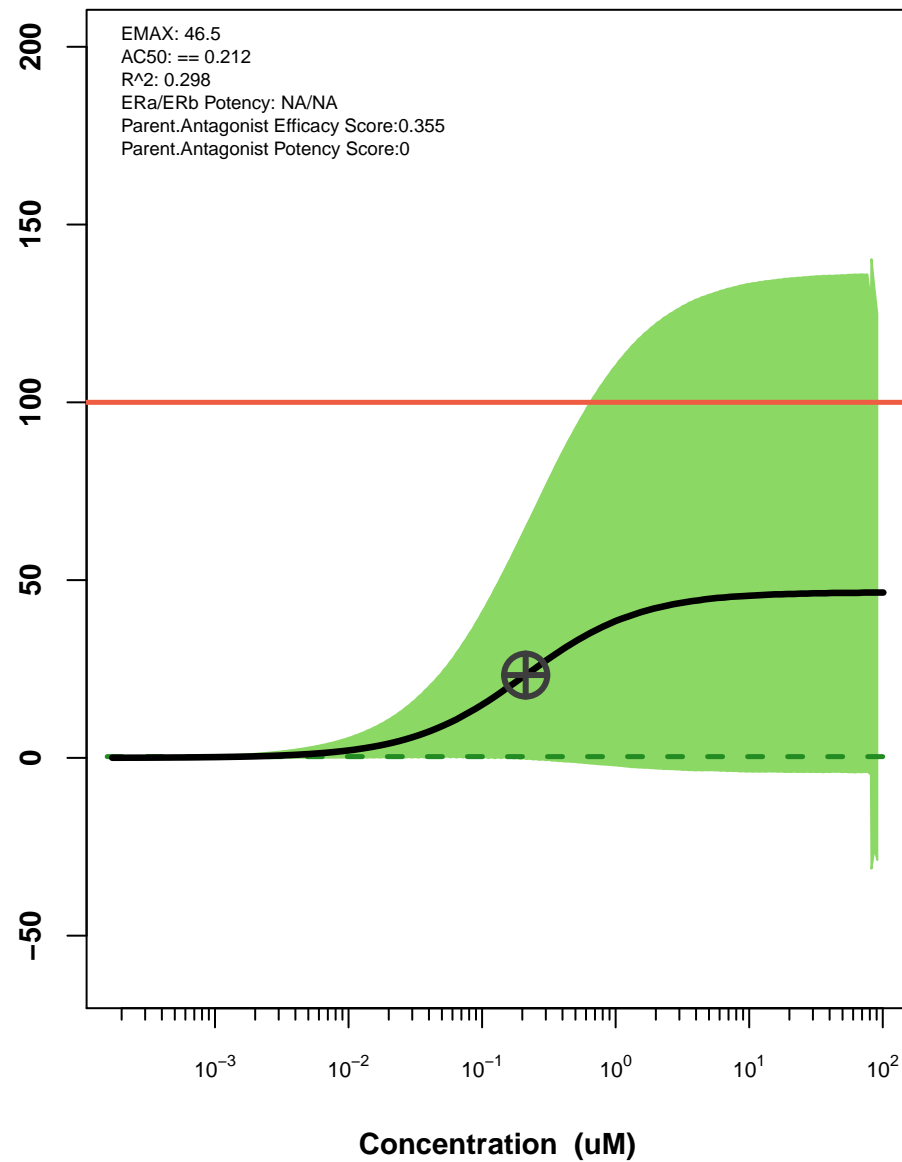


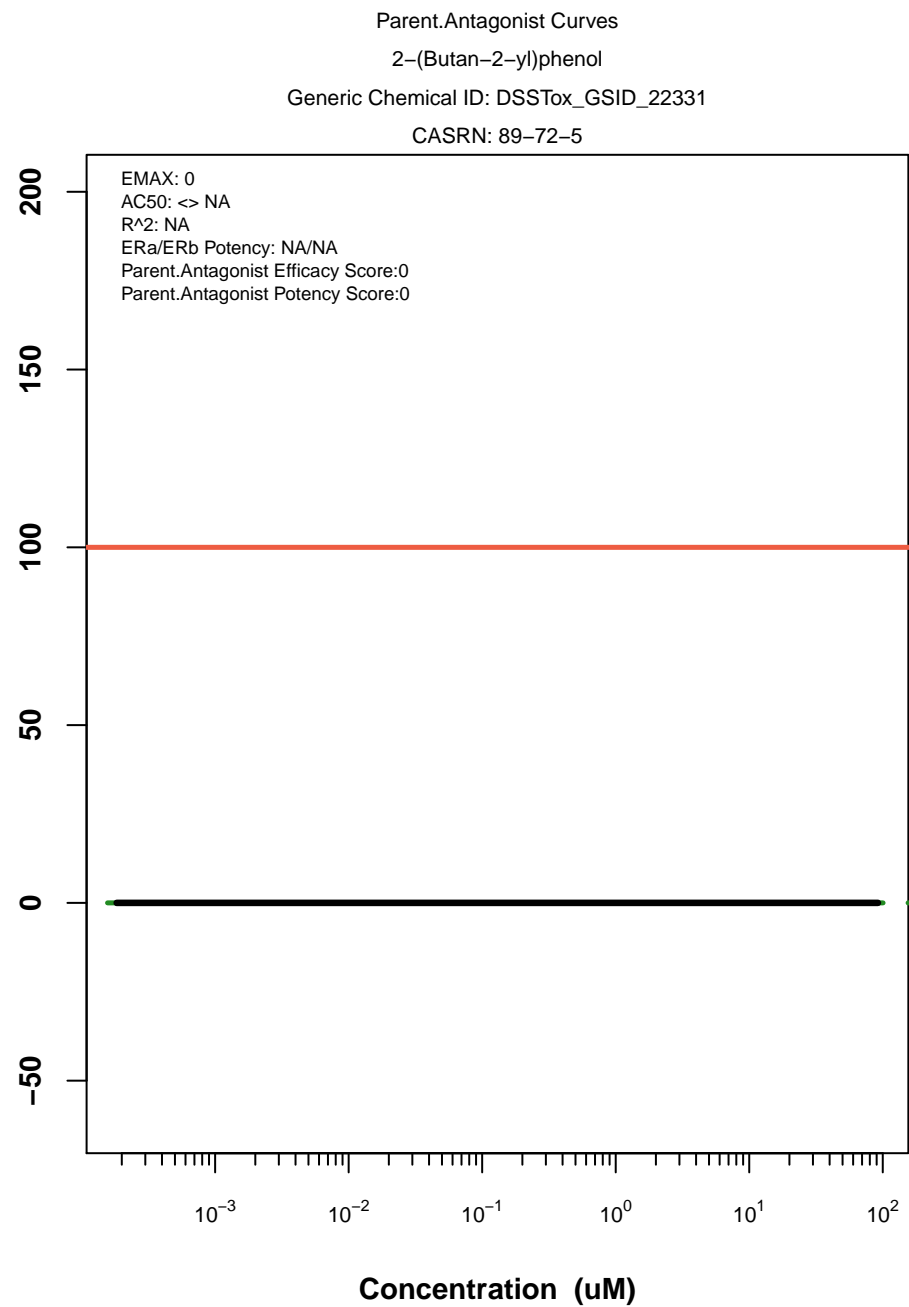
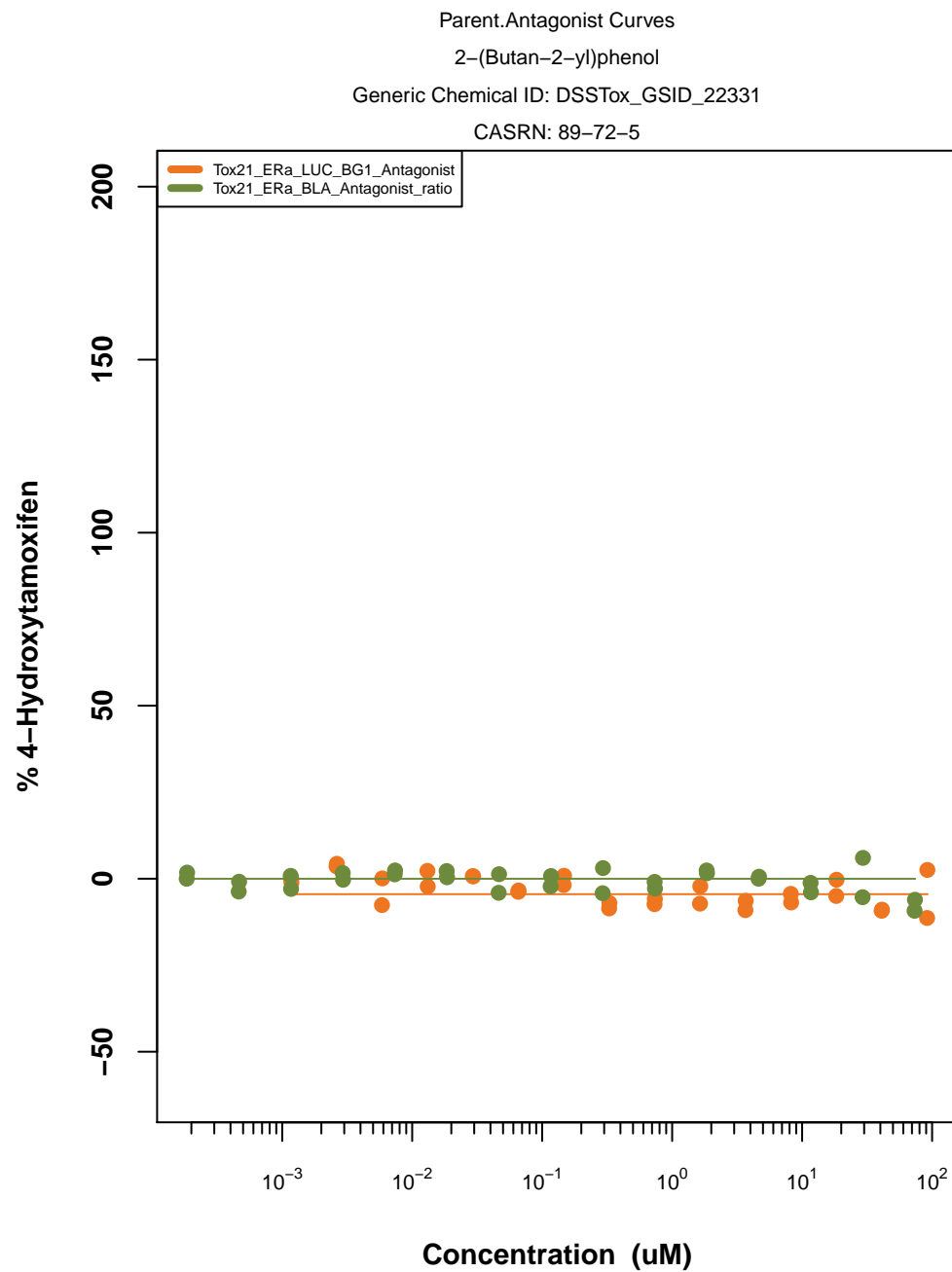


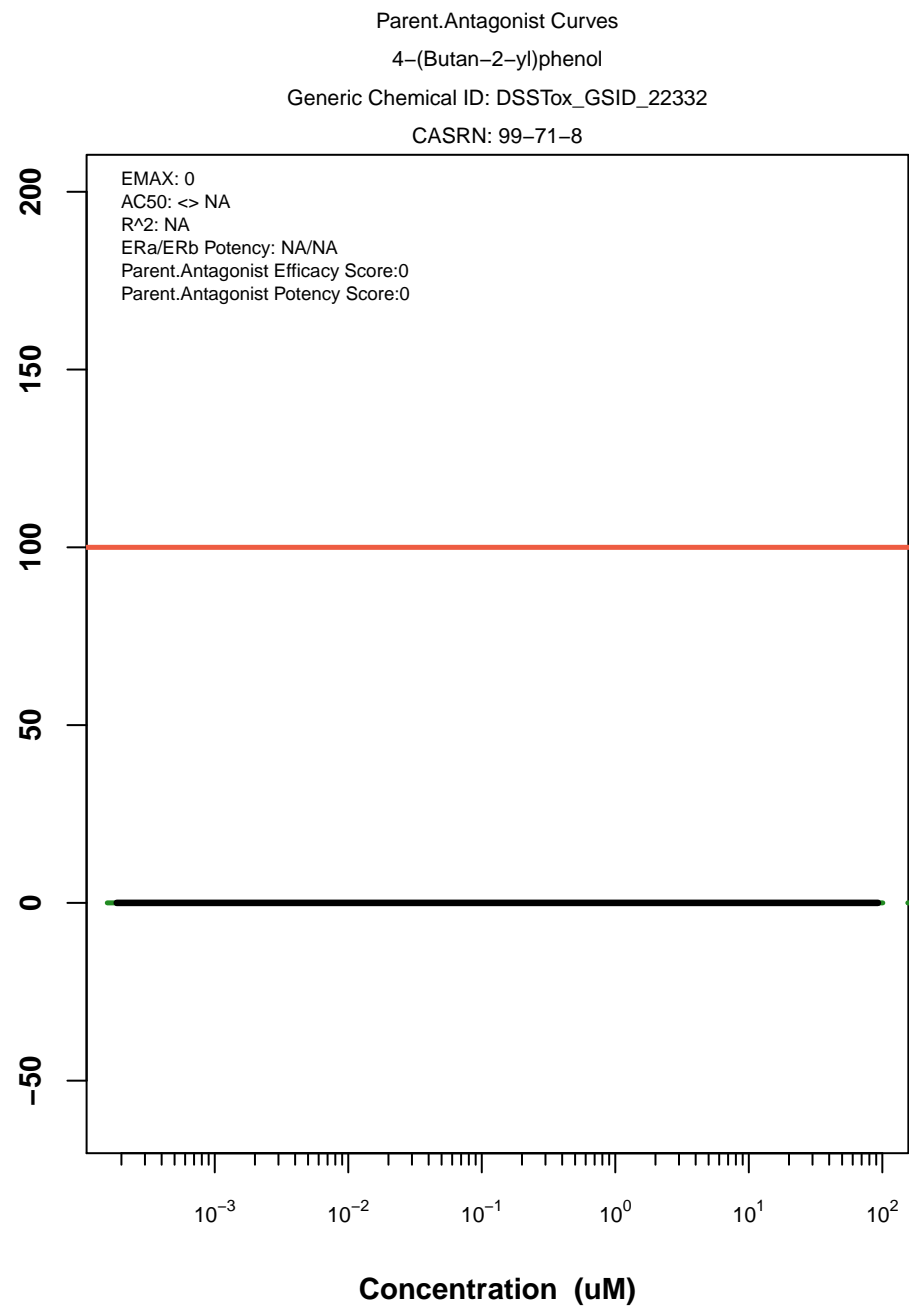
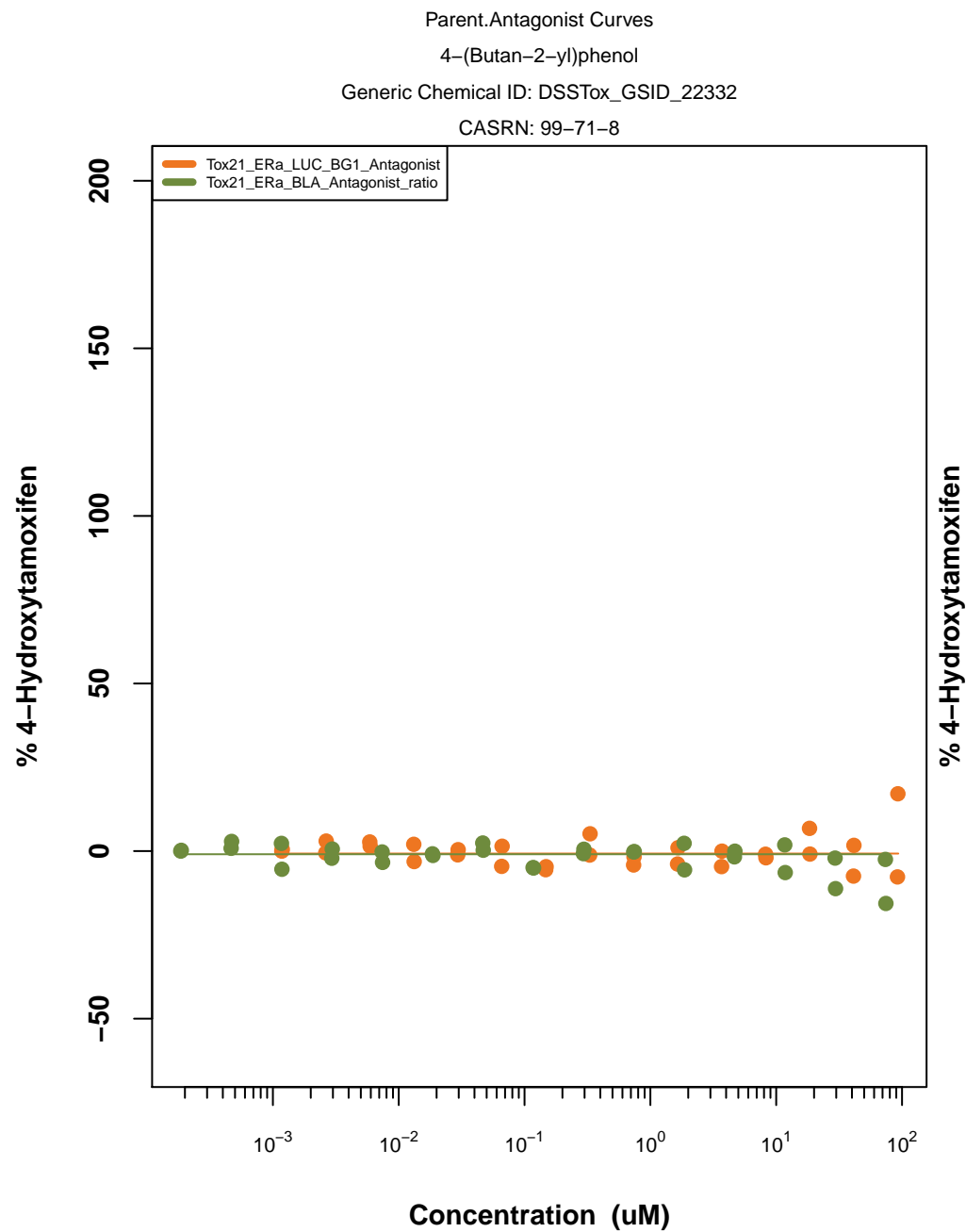
Parent.Antagonist Curves
2,2-Bis(4-hydroxyphenyl)-1,1,1-trichloroethane
Generic Chemical ID: DSSTox_GSID_22325
CASRN: 2971-36-0

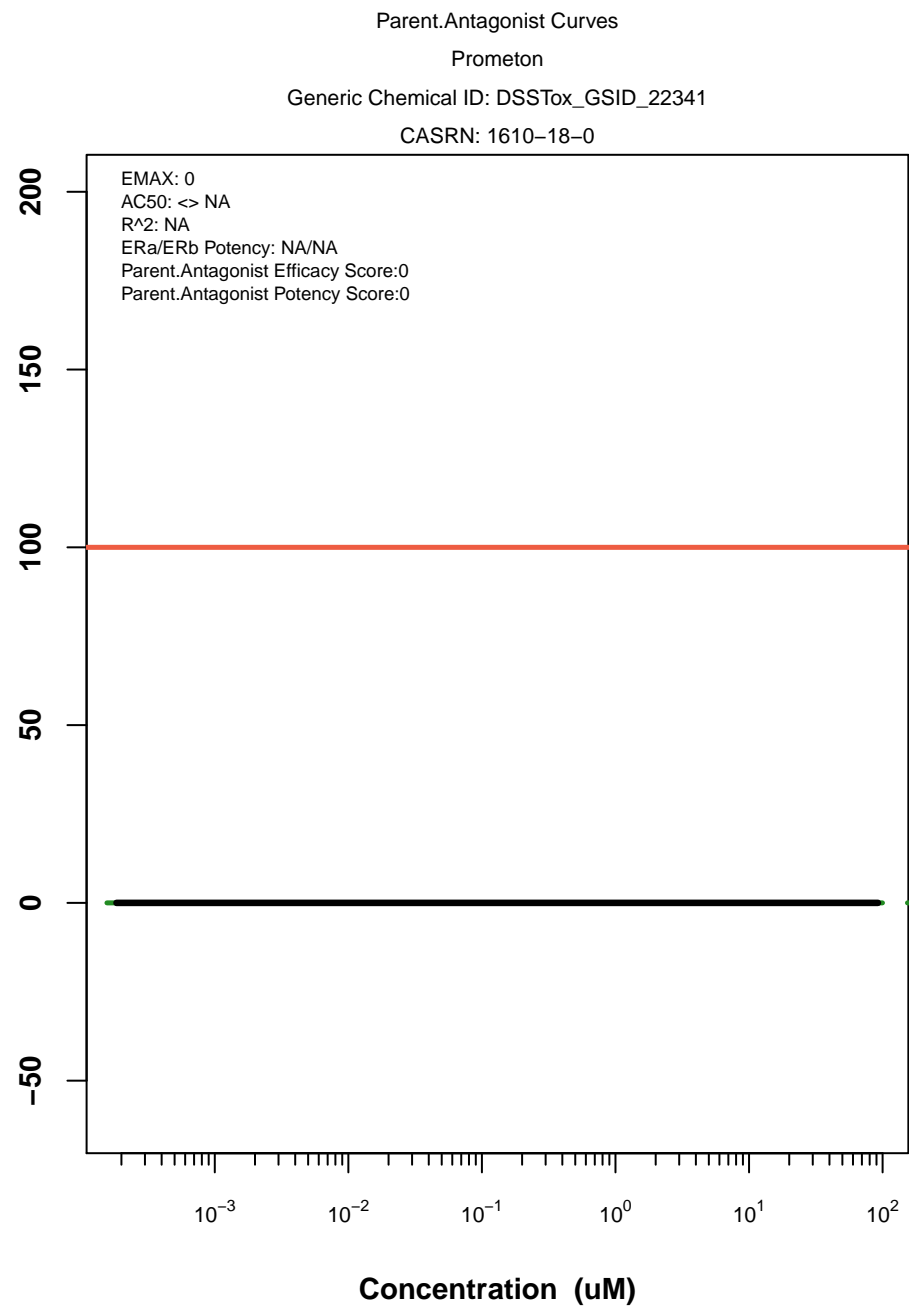
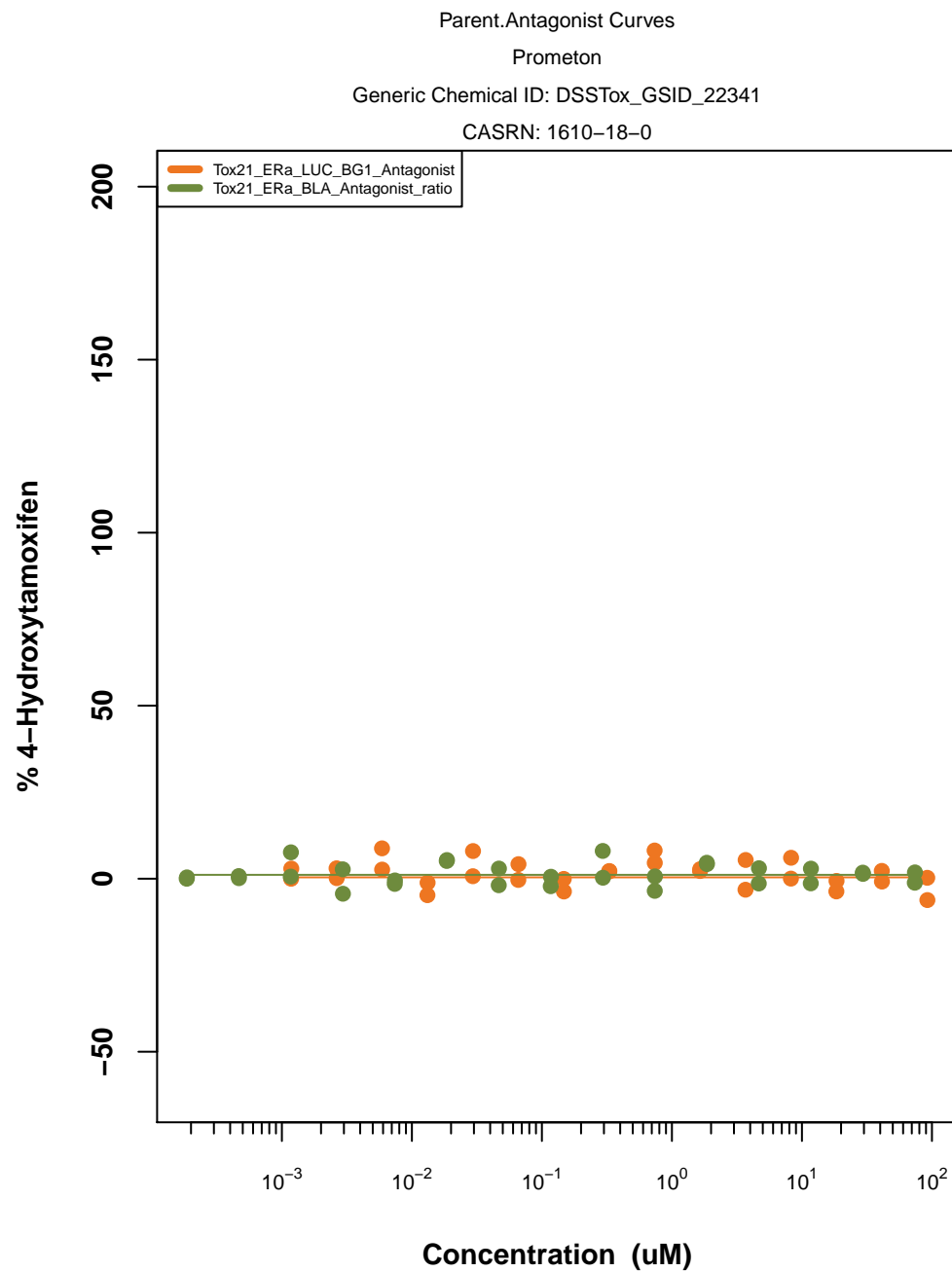


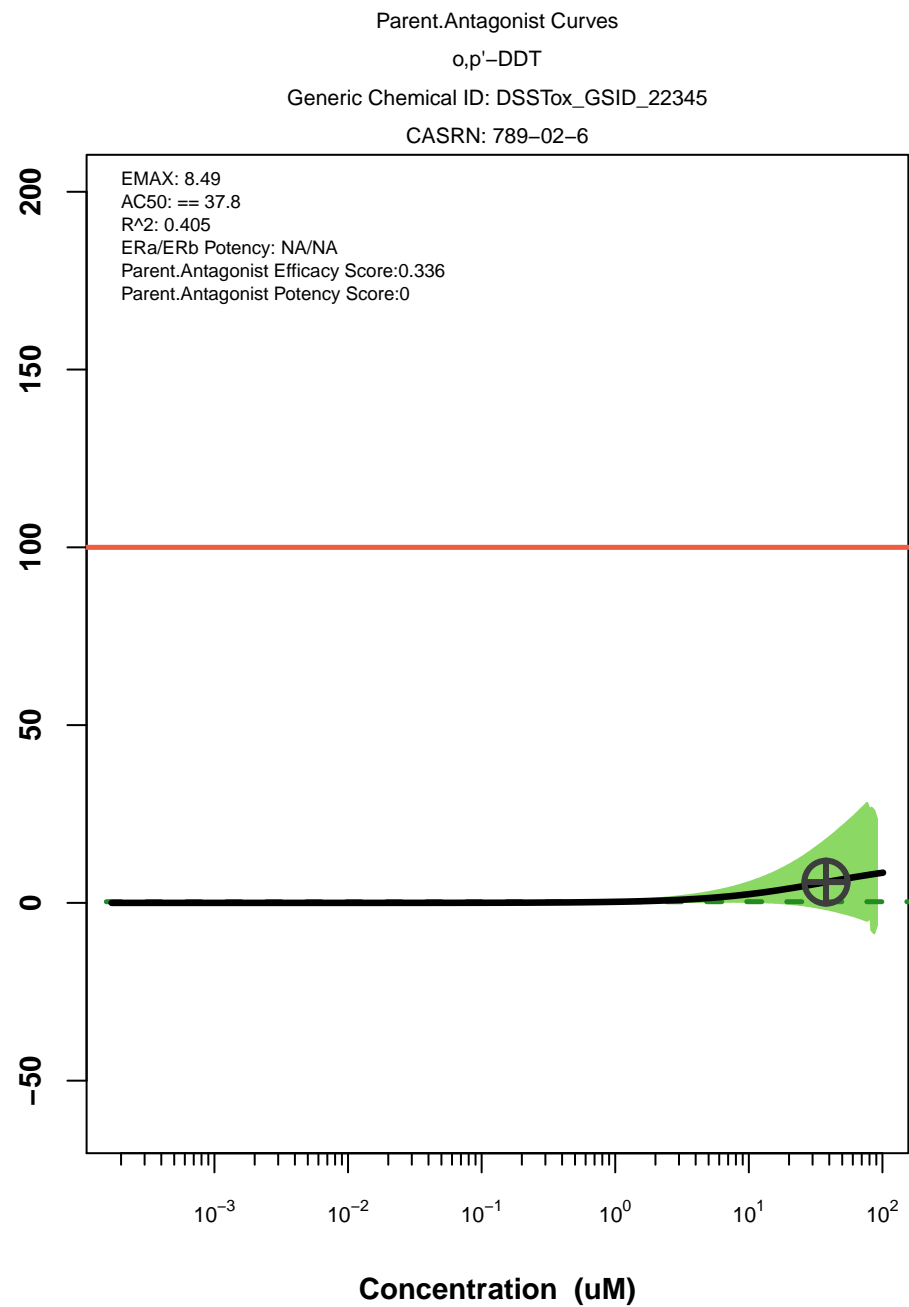
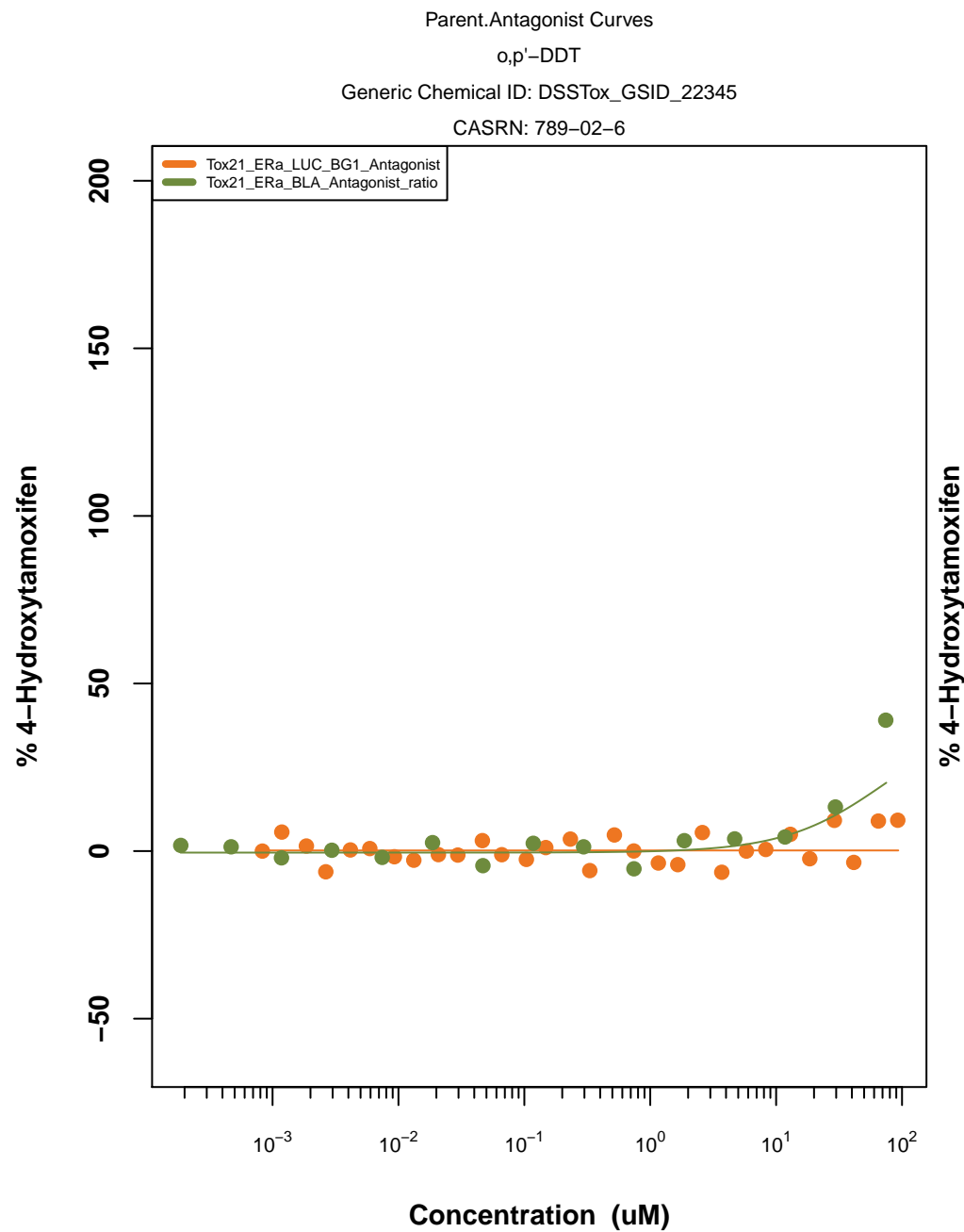
Parent.Antagonist Curves
2,2-Bis(4-hydroxyphenyl)-1,1,1-trichloroethane
Generic Chemical ID: DSSTox_GSID_22325
CASRN: 2971-36-0



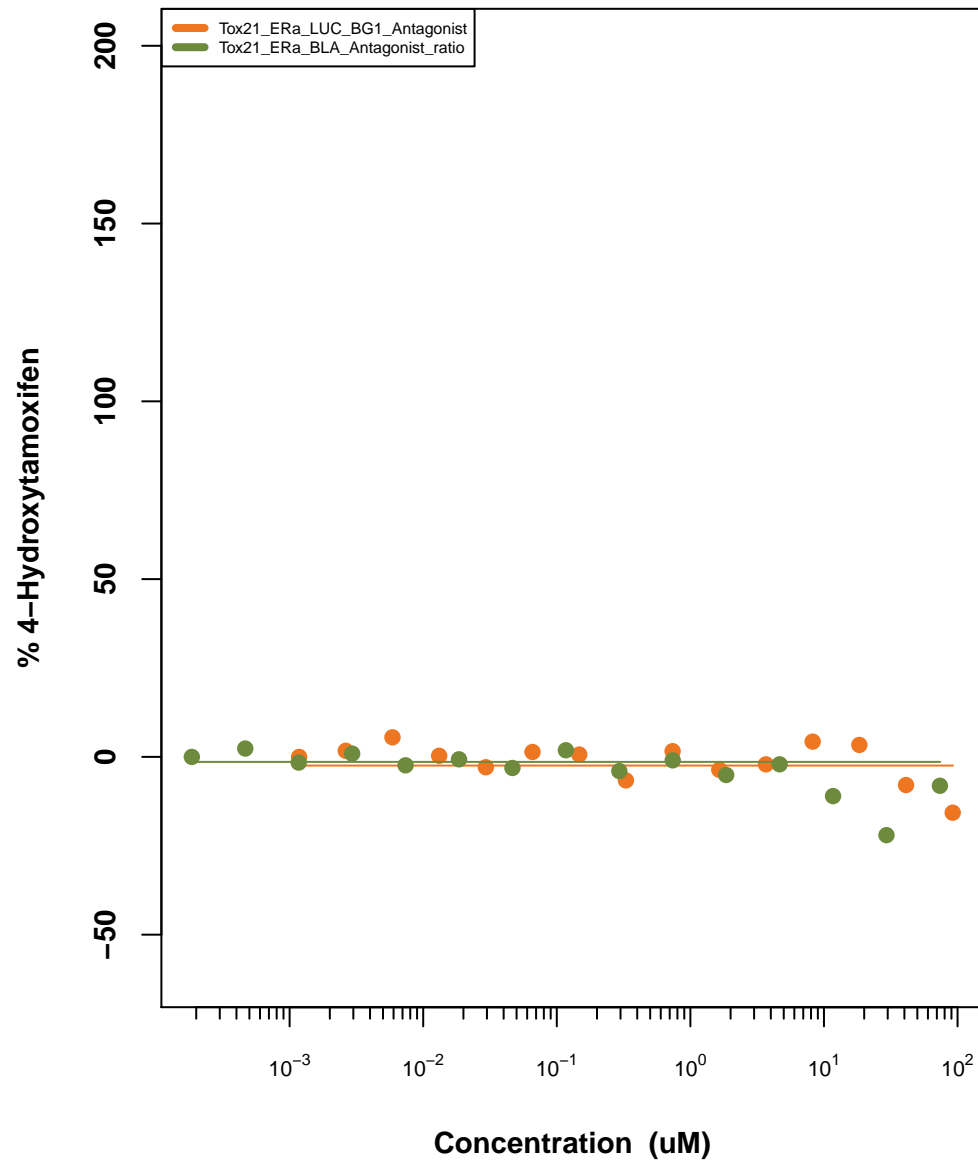




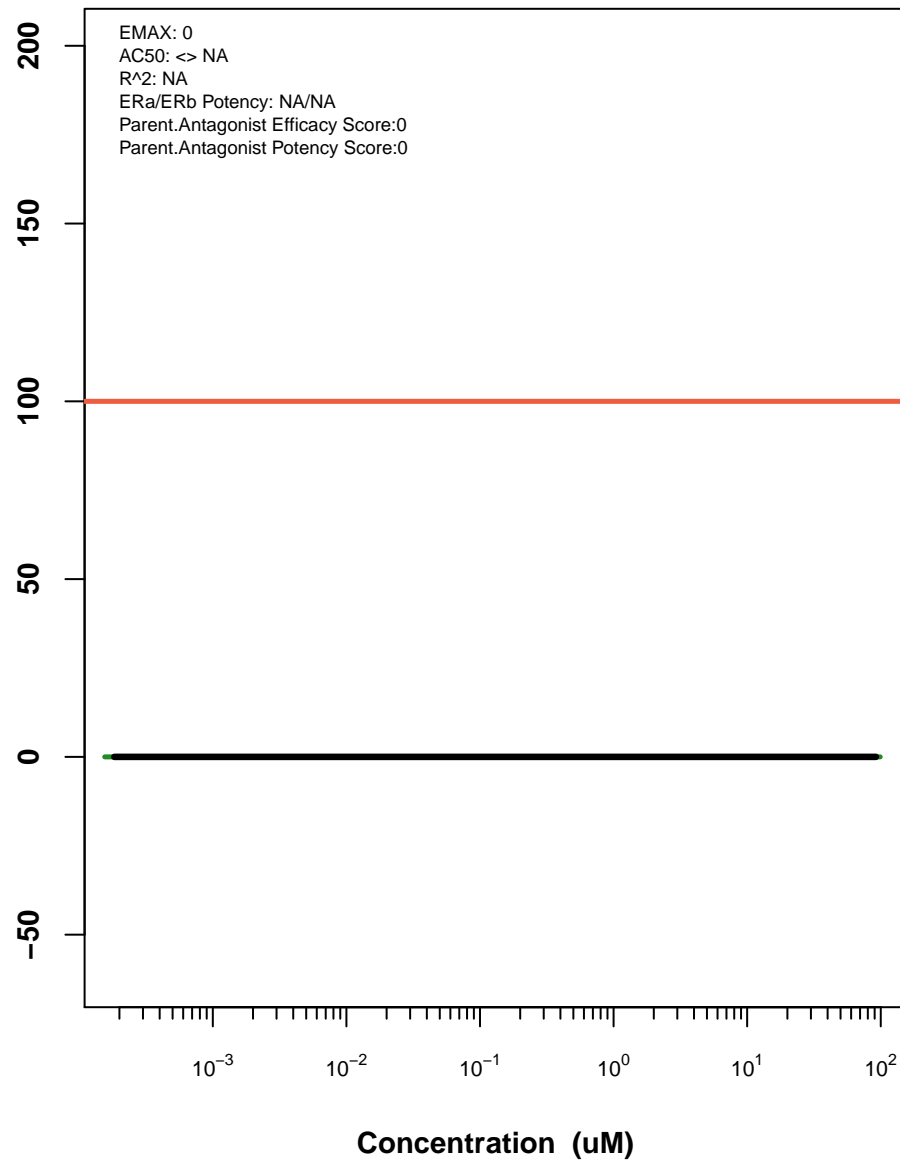


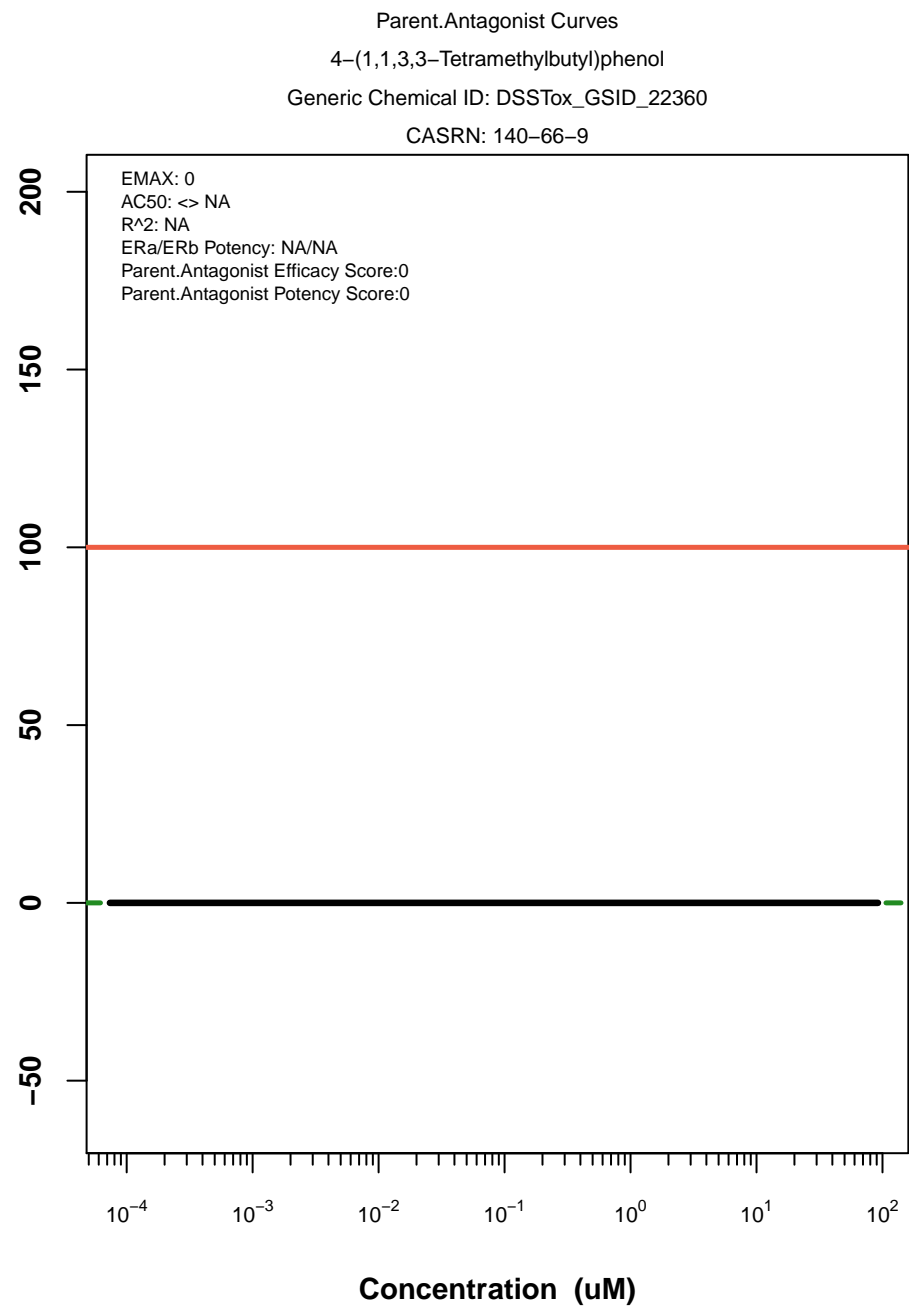
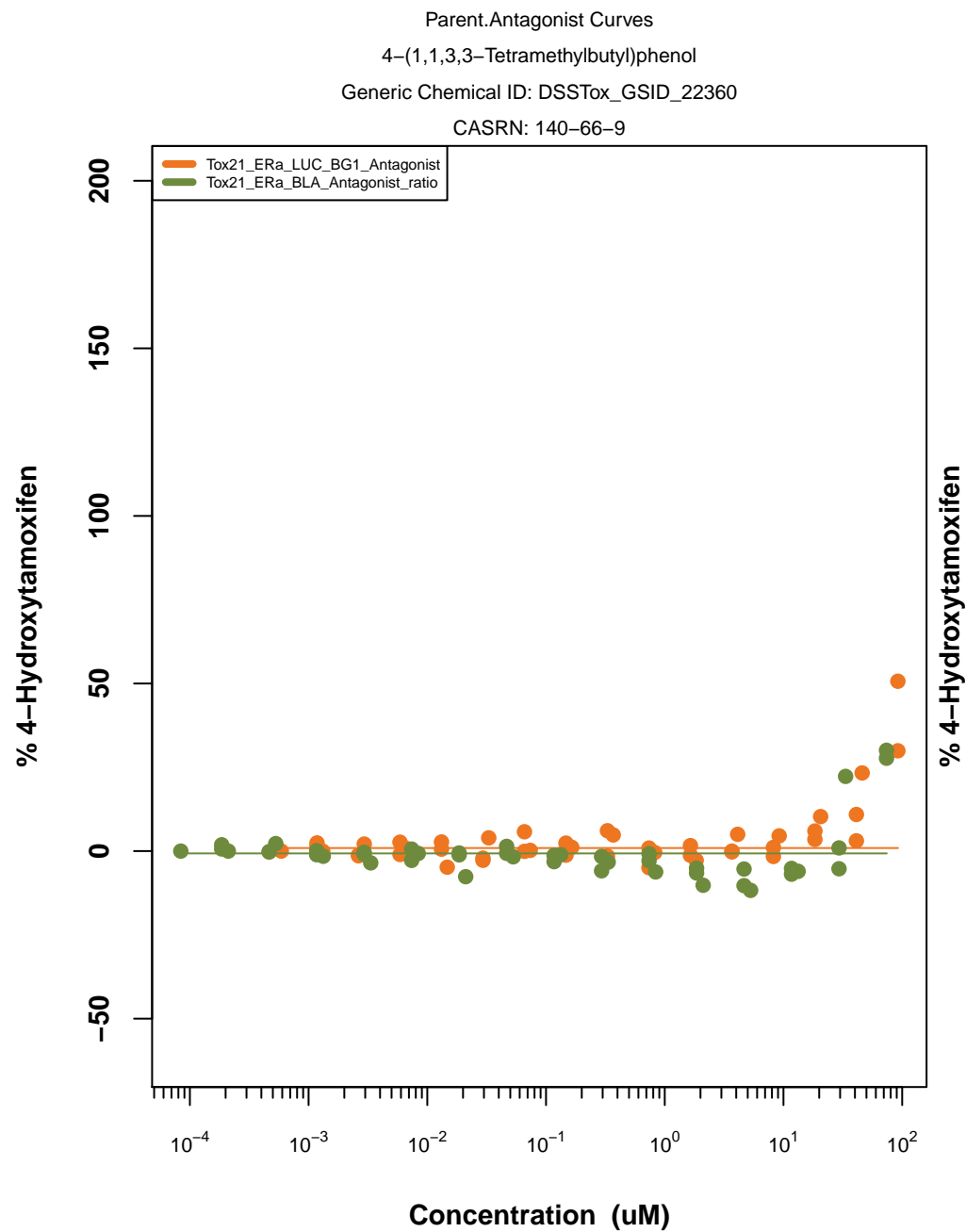


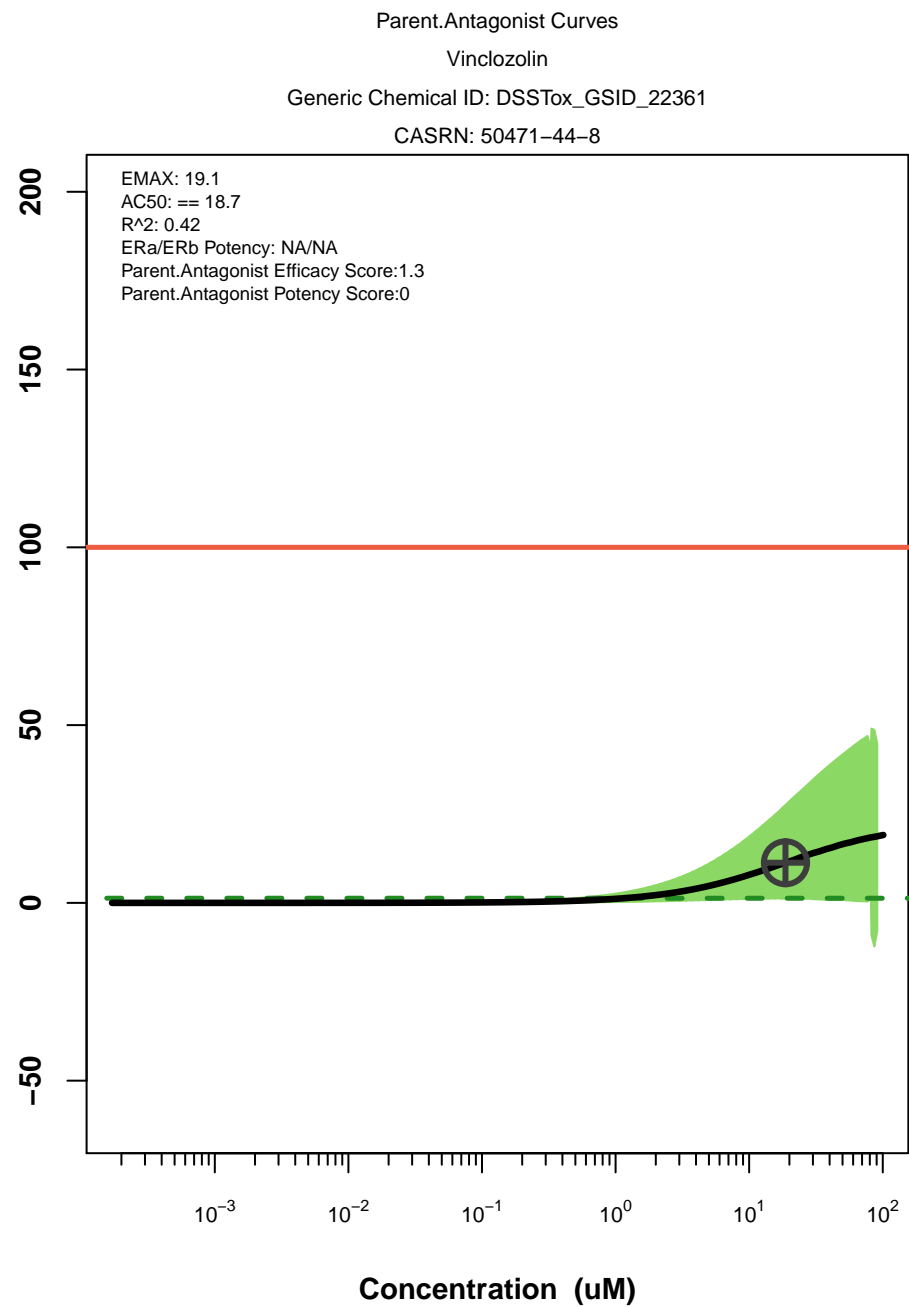
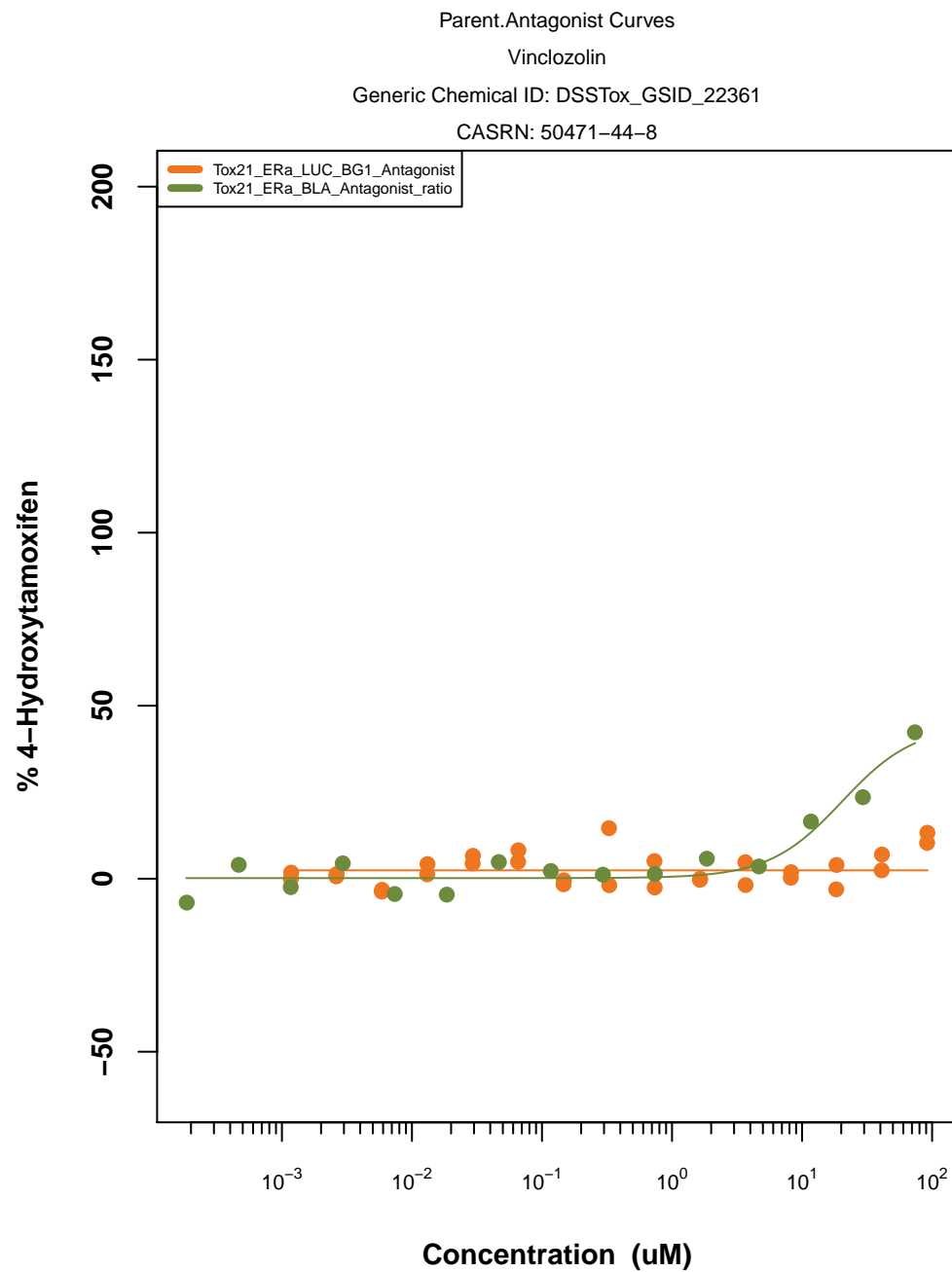
Parent.Antagonist Curves
2-Chloro-4-phenylphenol
Generic Chemical ID: DSSTox_GSID_22353
CASRN: 92-04-6



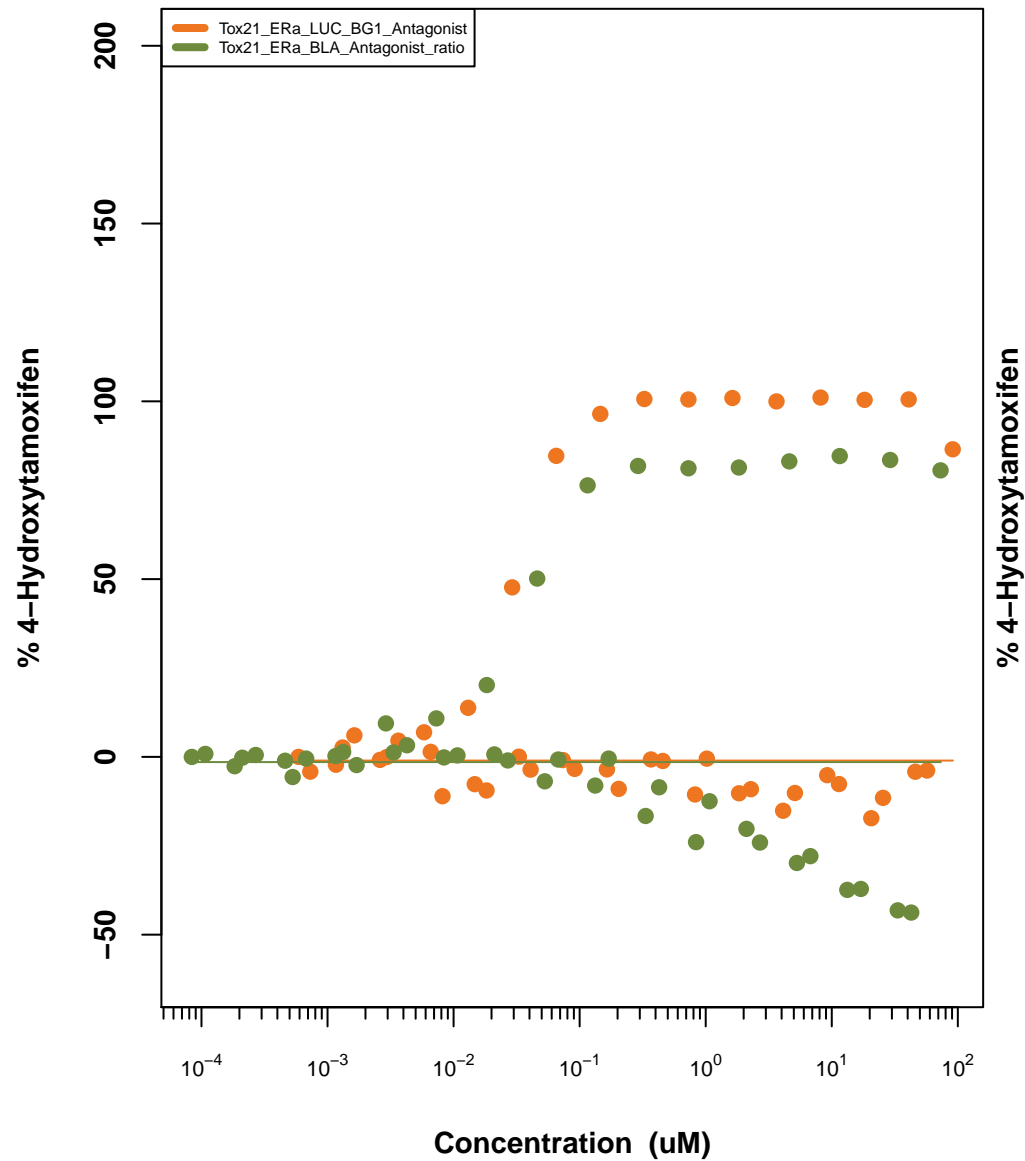
Parent.Antagonist Curves
2-Chloro-4-phenylphenol
Generic Chemical ID: DSSTox_GSID_22353
CASRN: 92-04-6



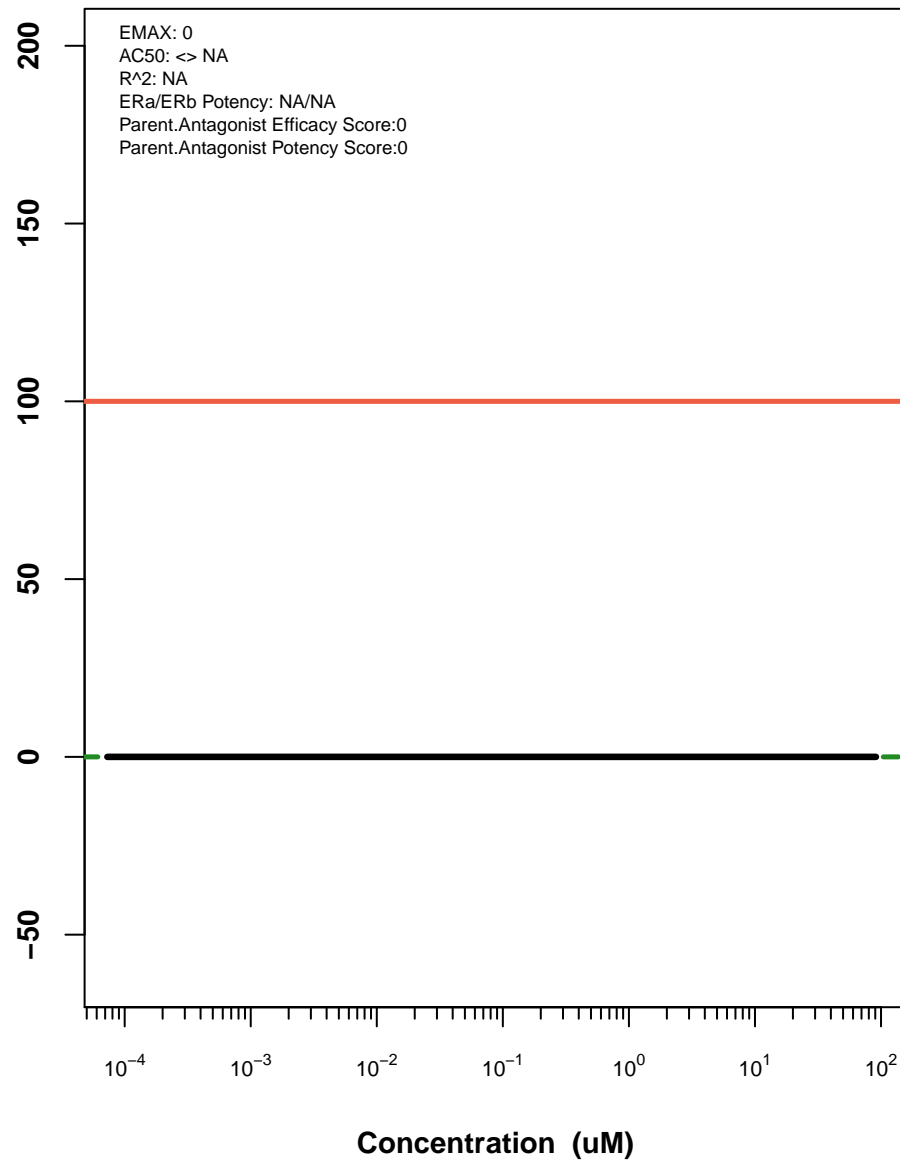


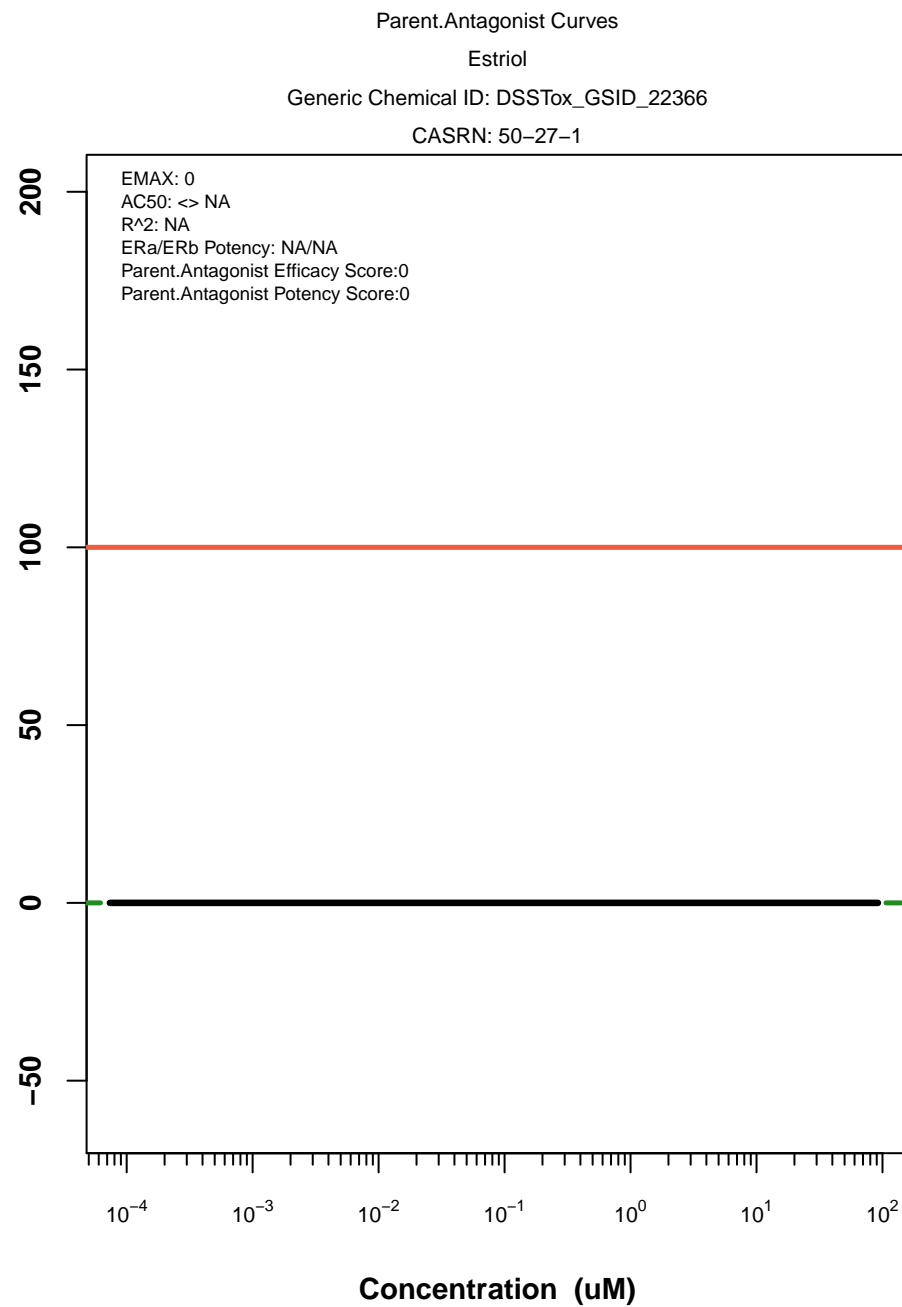
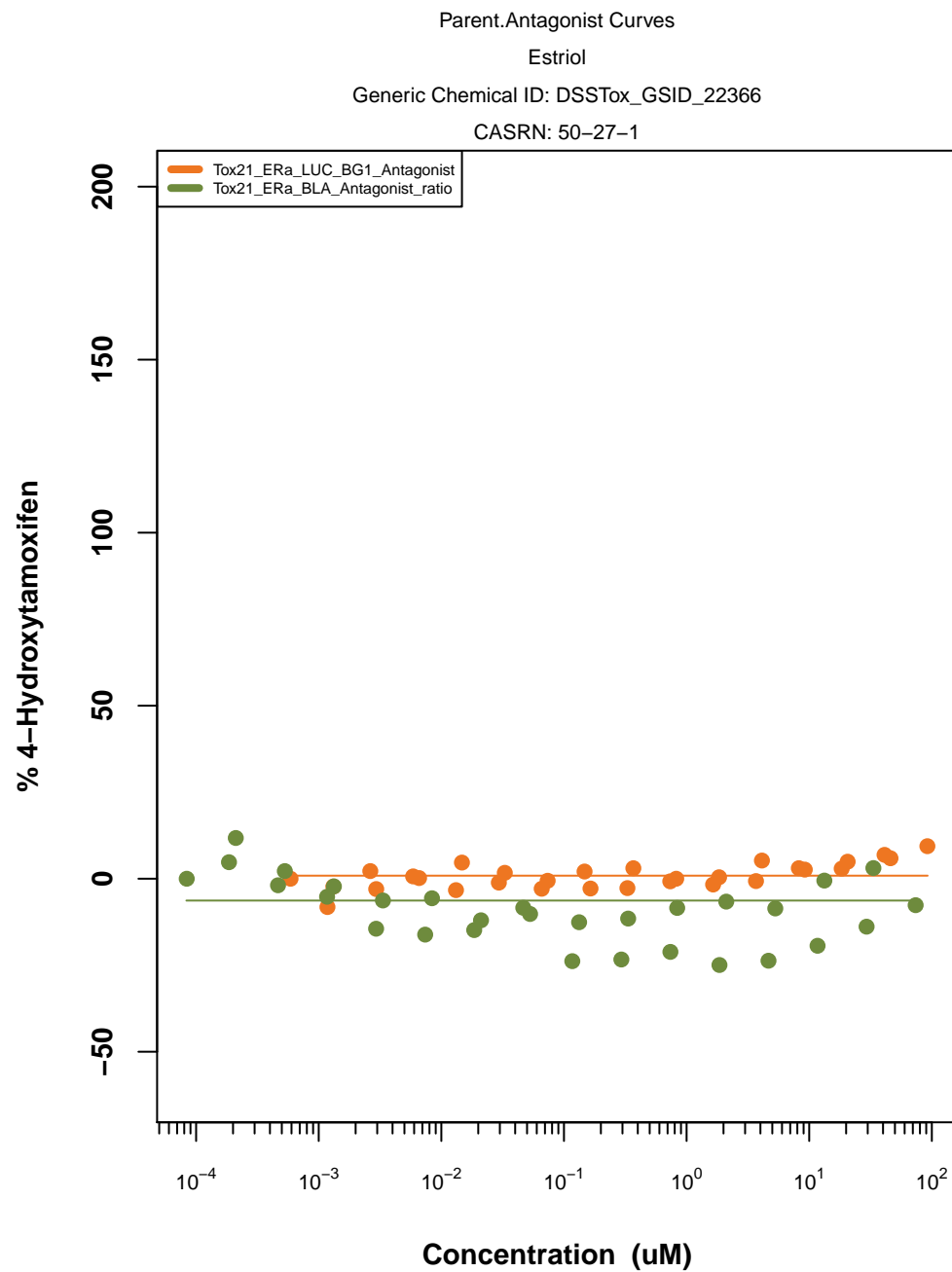


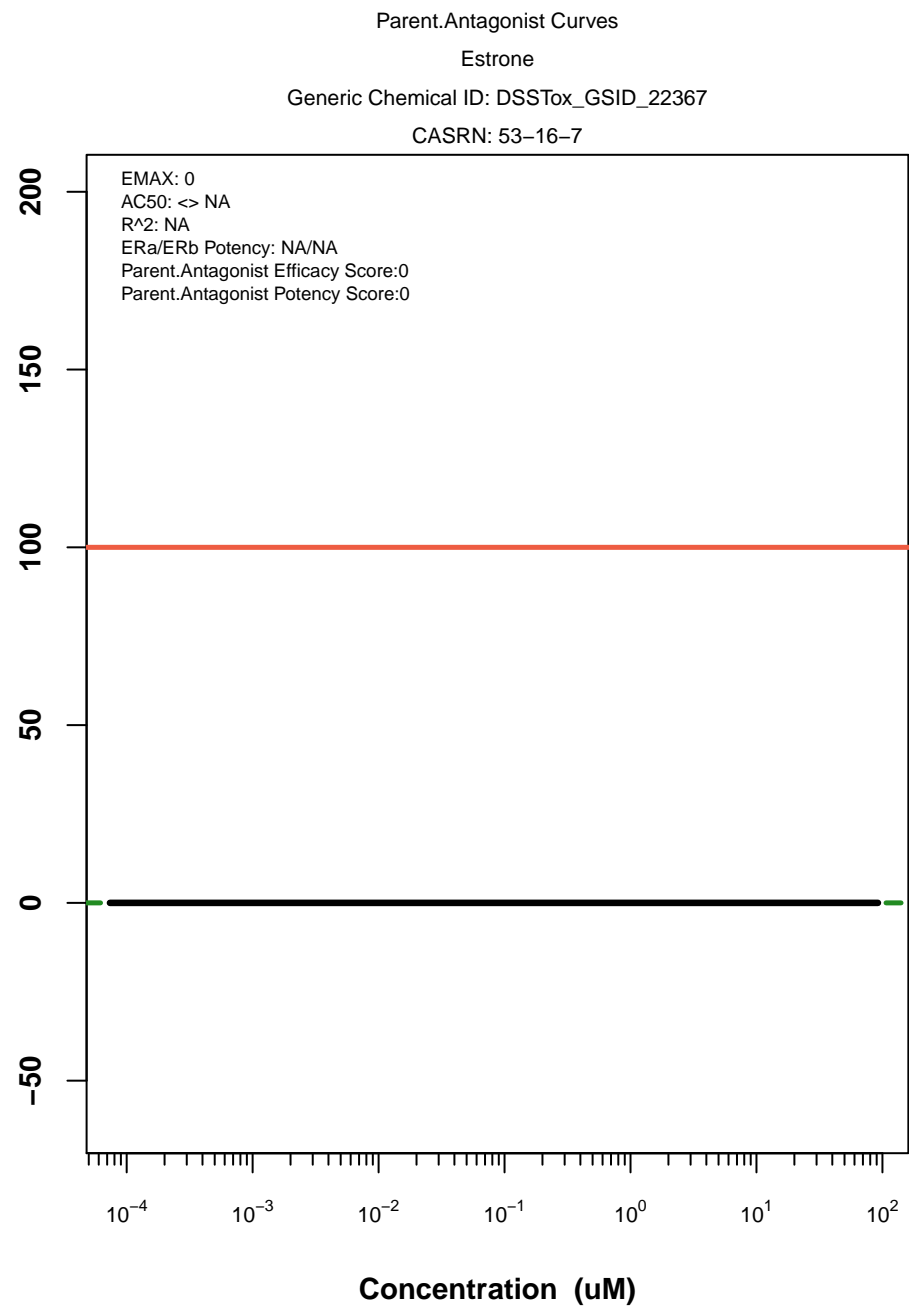
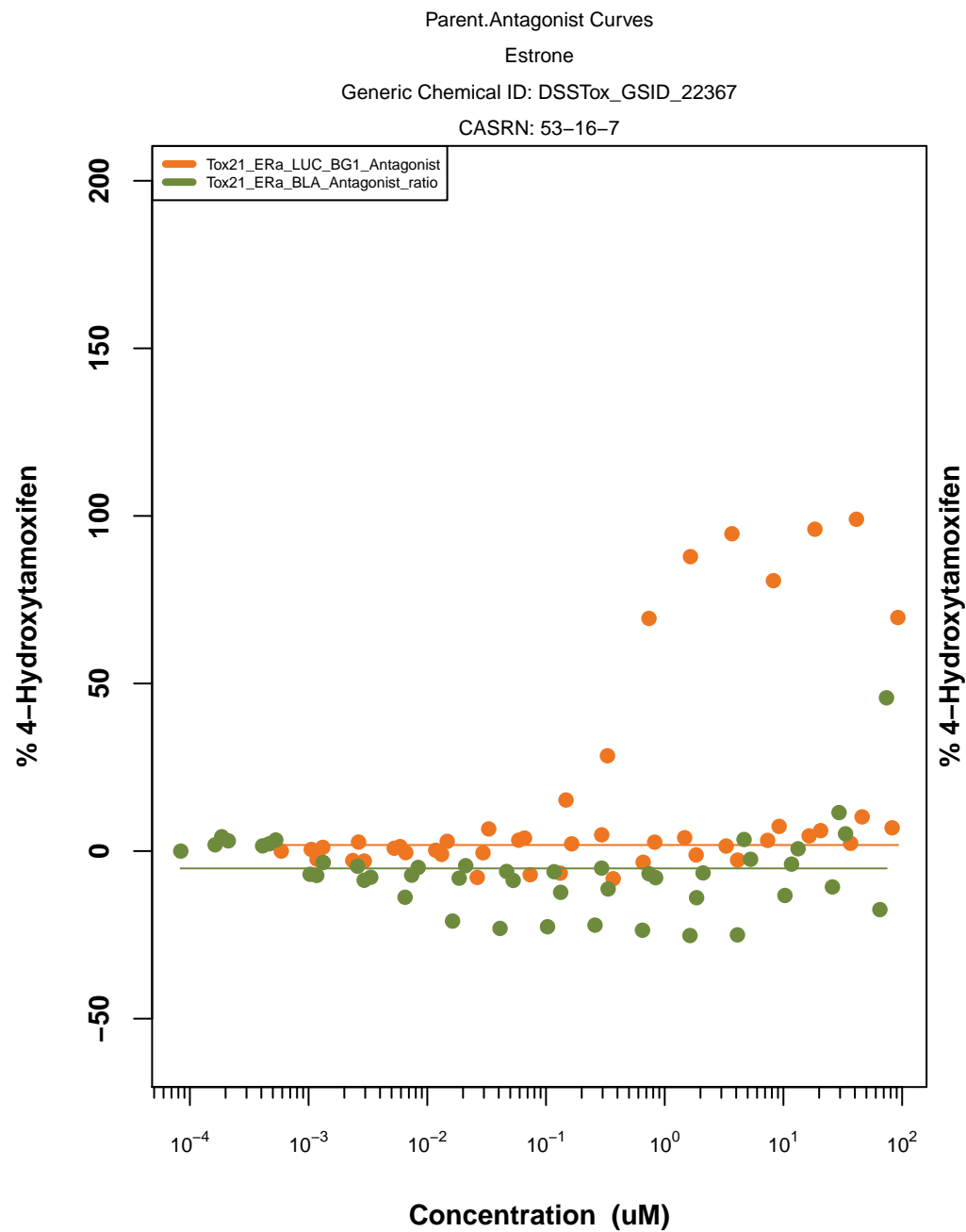
Parent.Antagonist Curves
5alpha-Dihydrotestosterone
Generic Chemical ID: DSSTox_GSID_22364
CASRN: 521-18-6

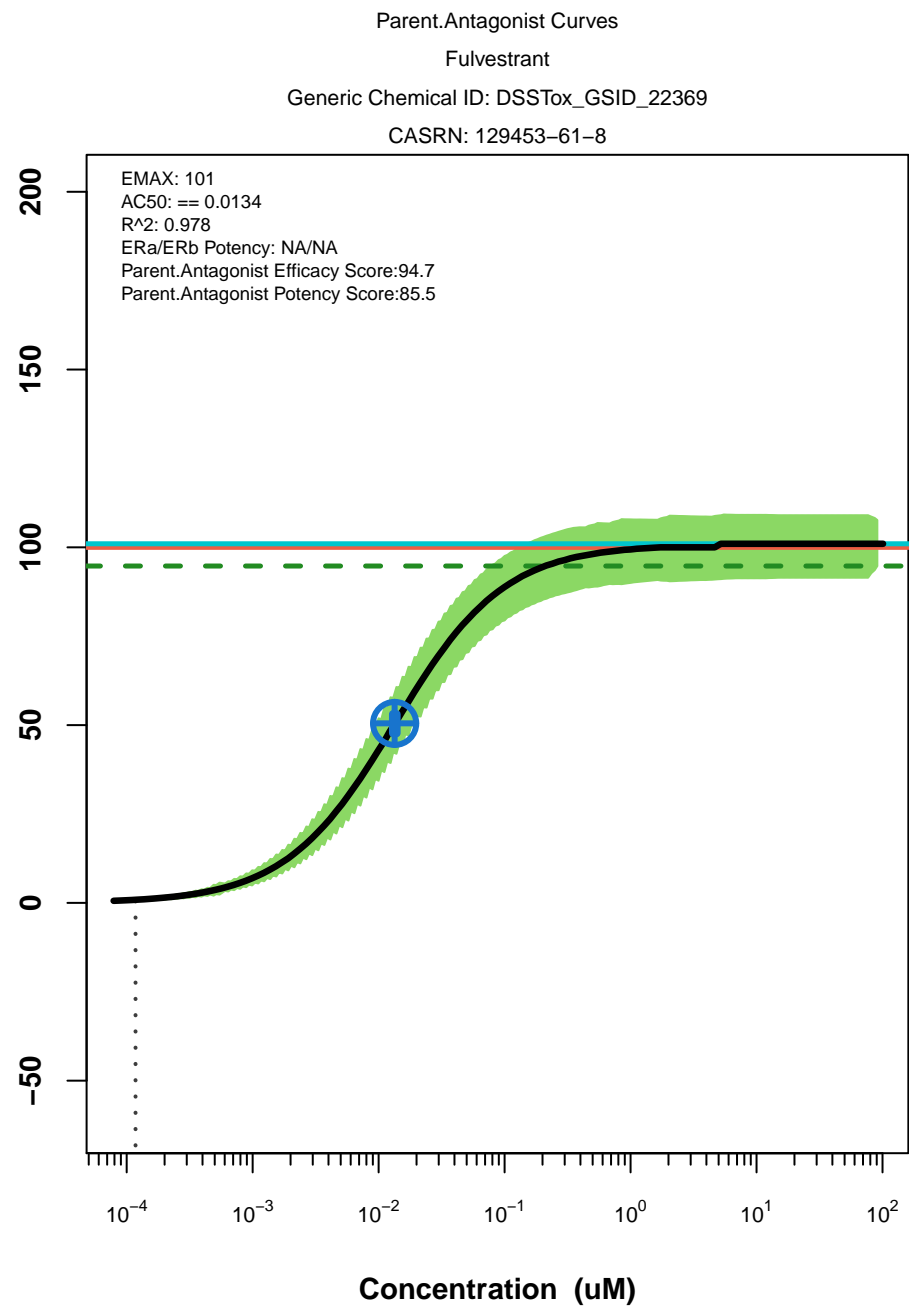
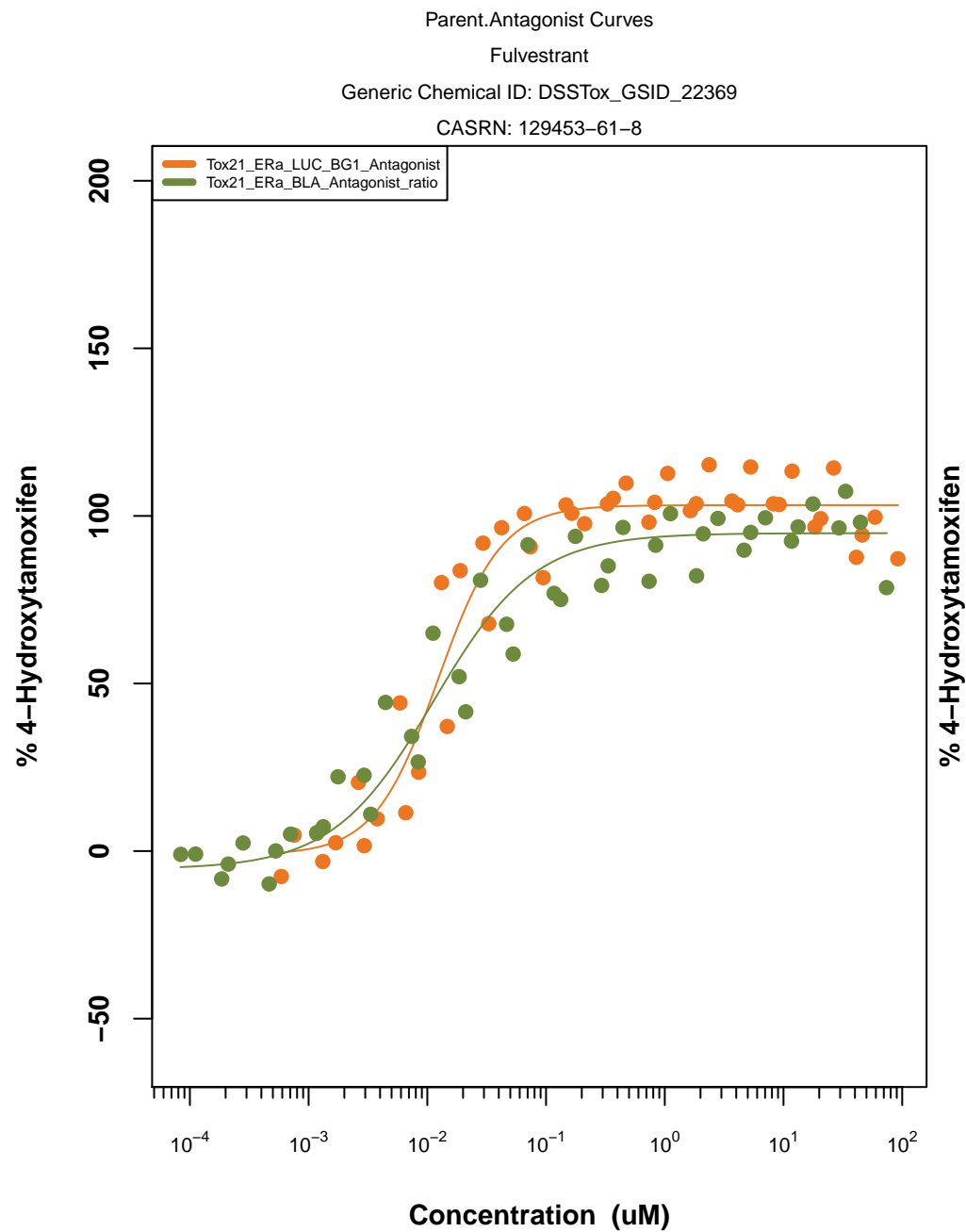


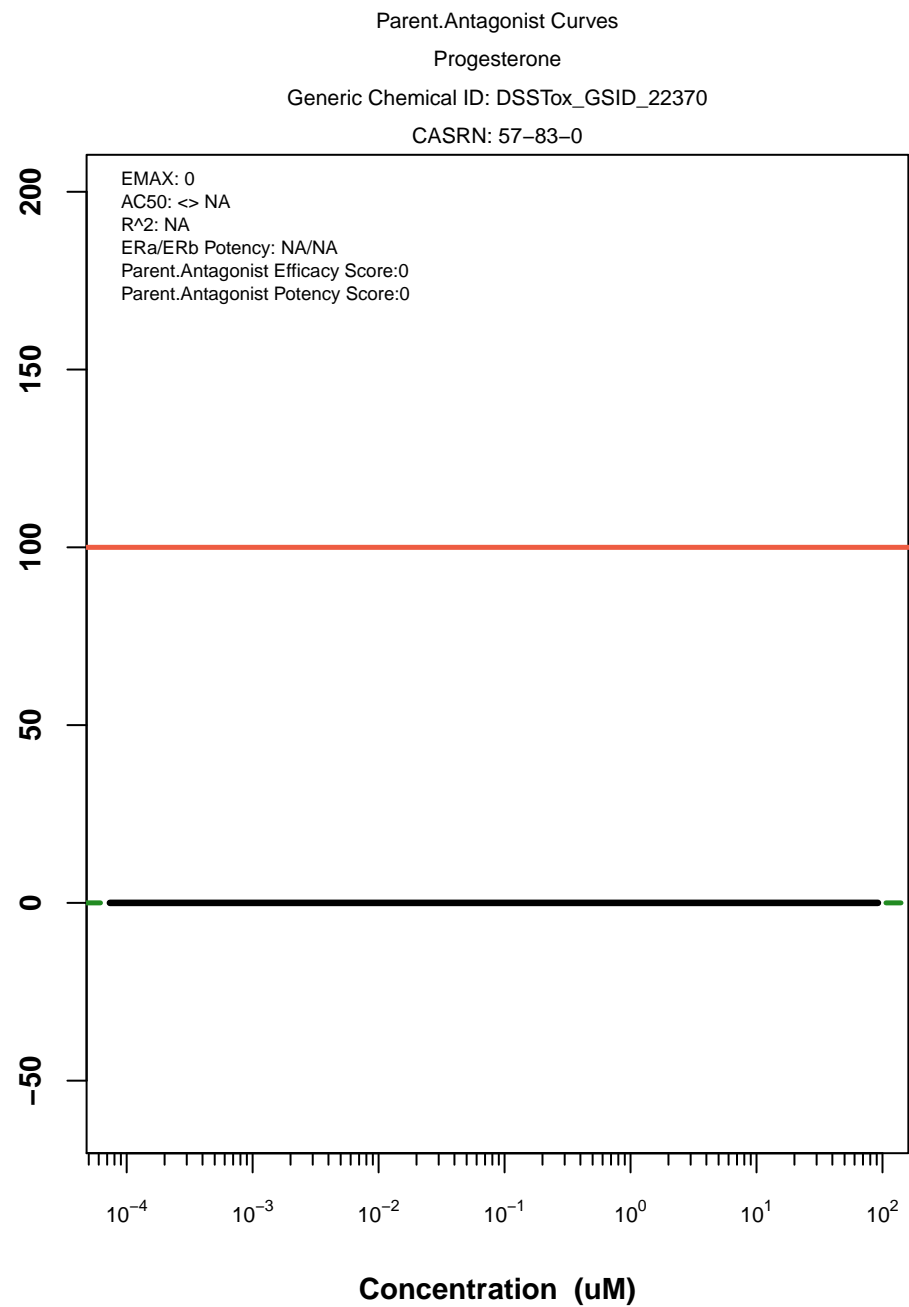
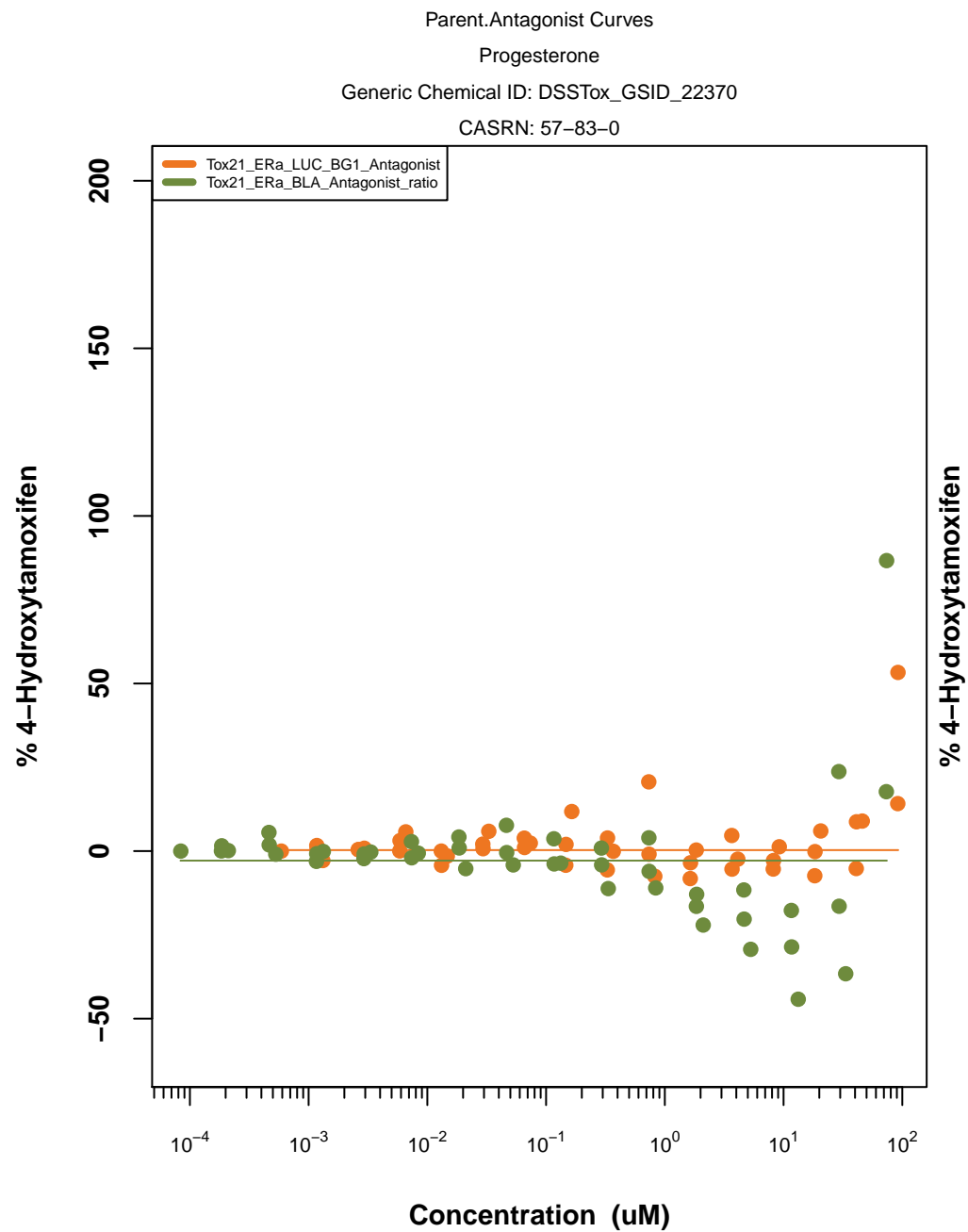
Parent.Antagonist Curves
5alpha-Dihydrotestosterone
Generic Chemical ID: DSSTox_GSID_22364
CASRN: 521-18-6

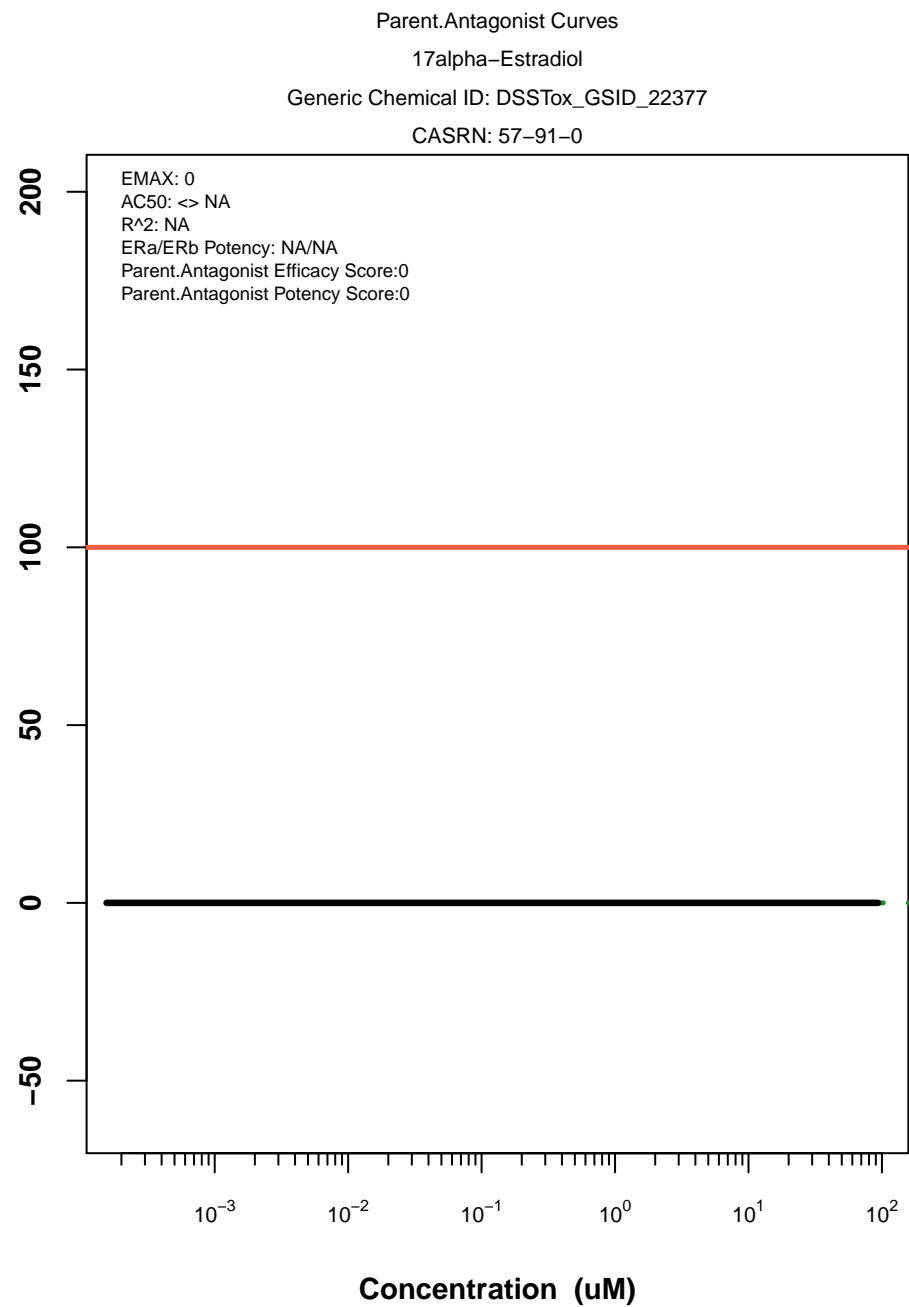
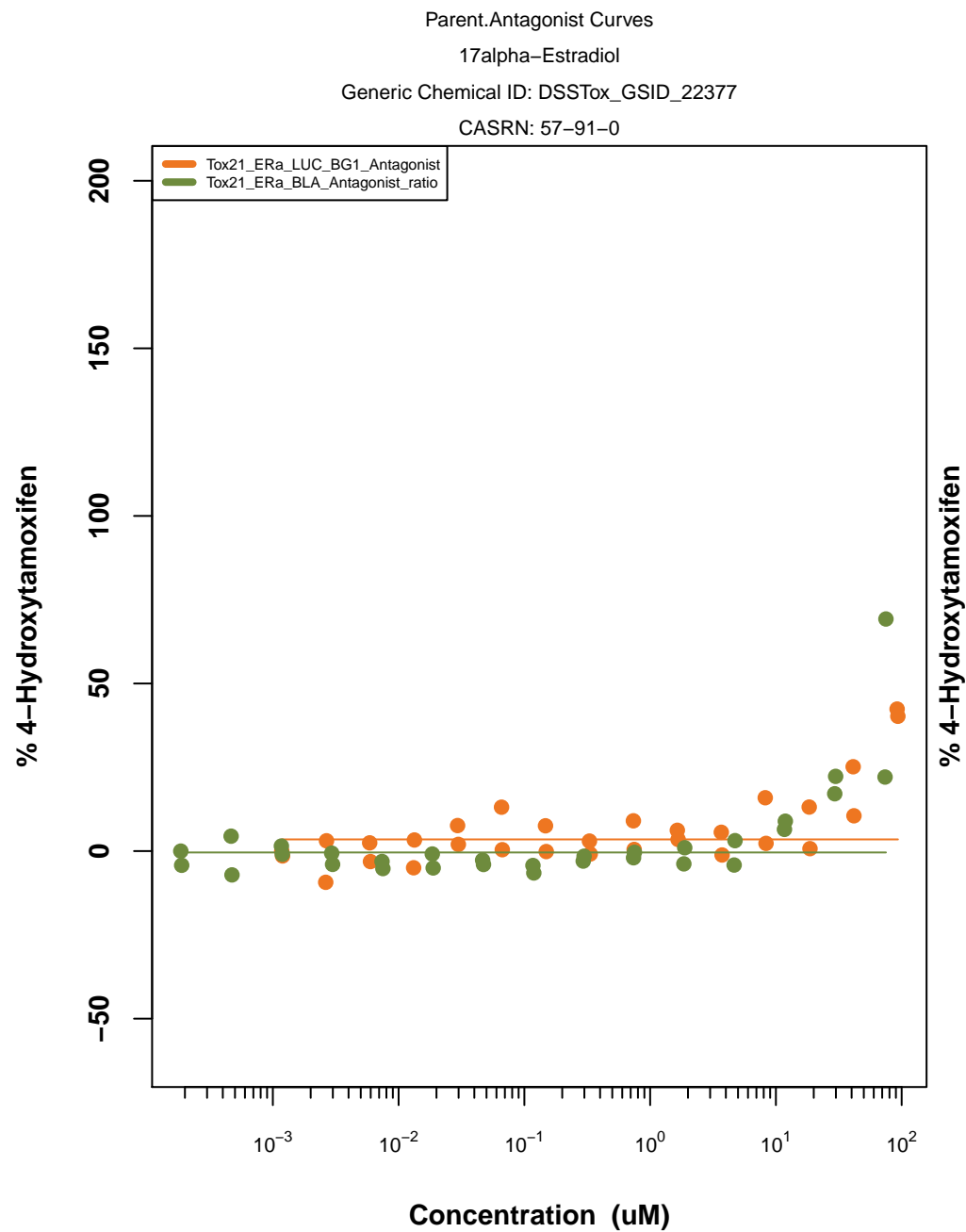


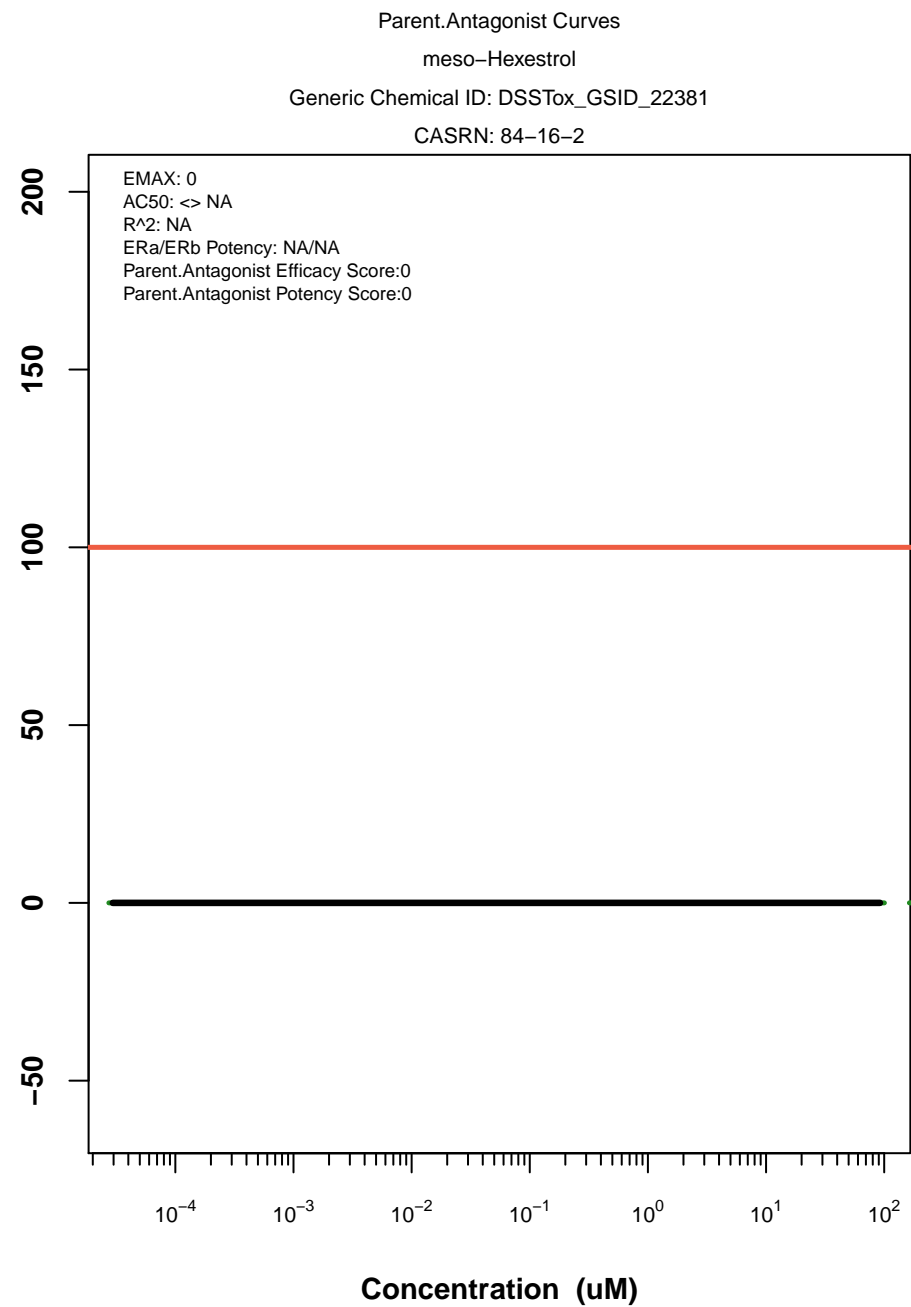
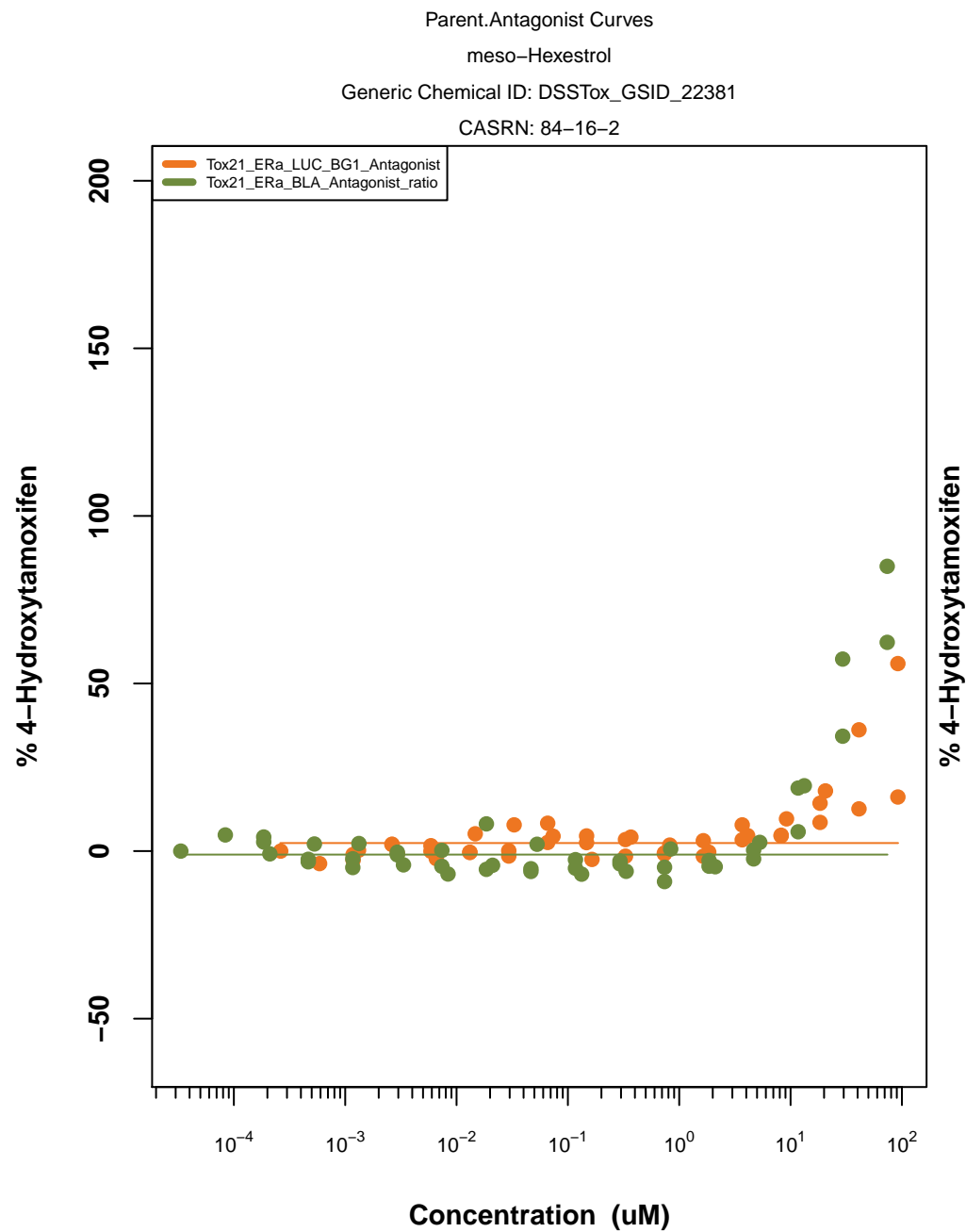


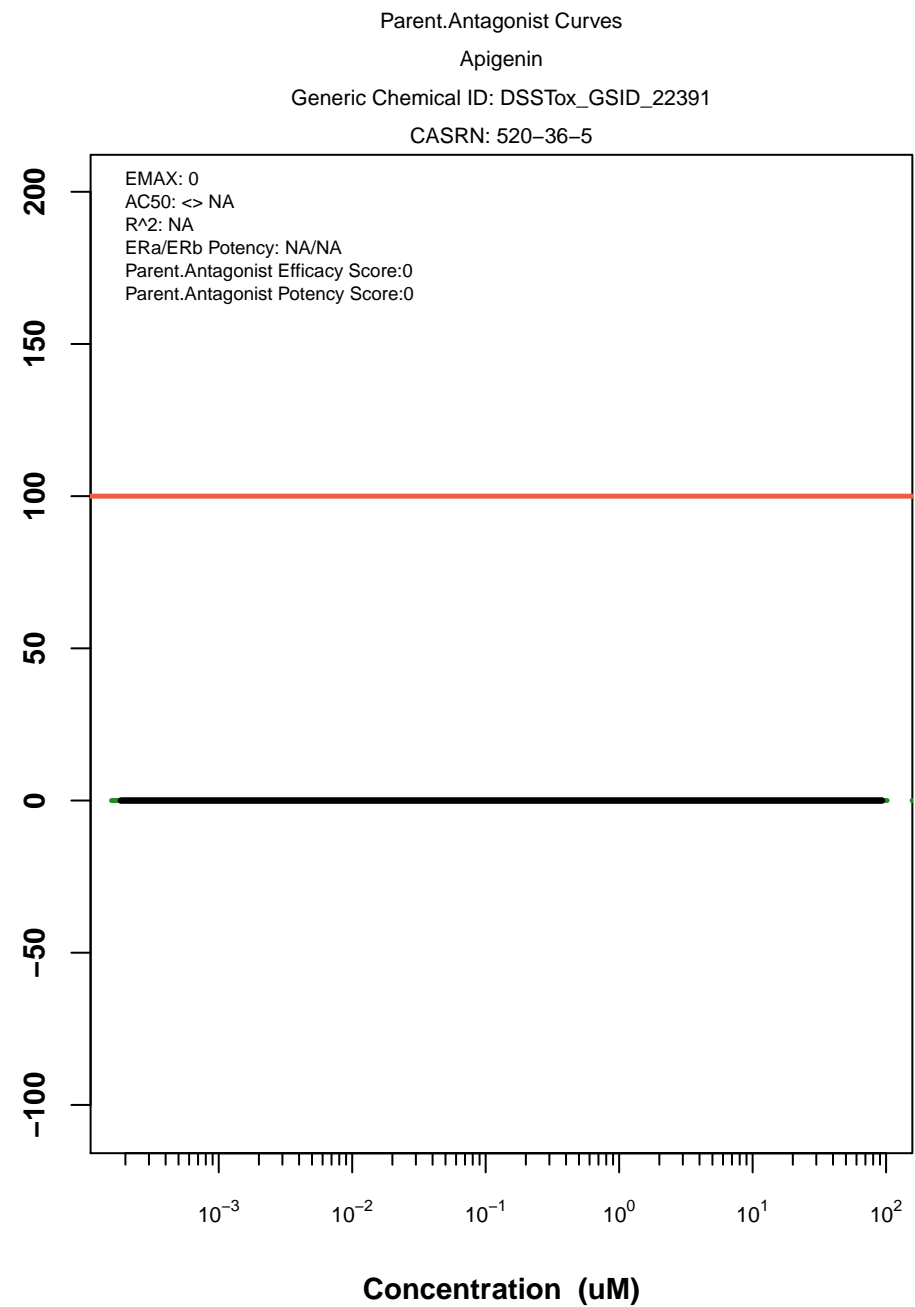
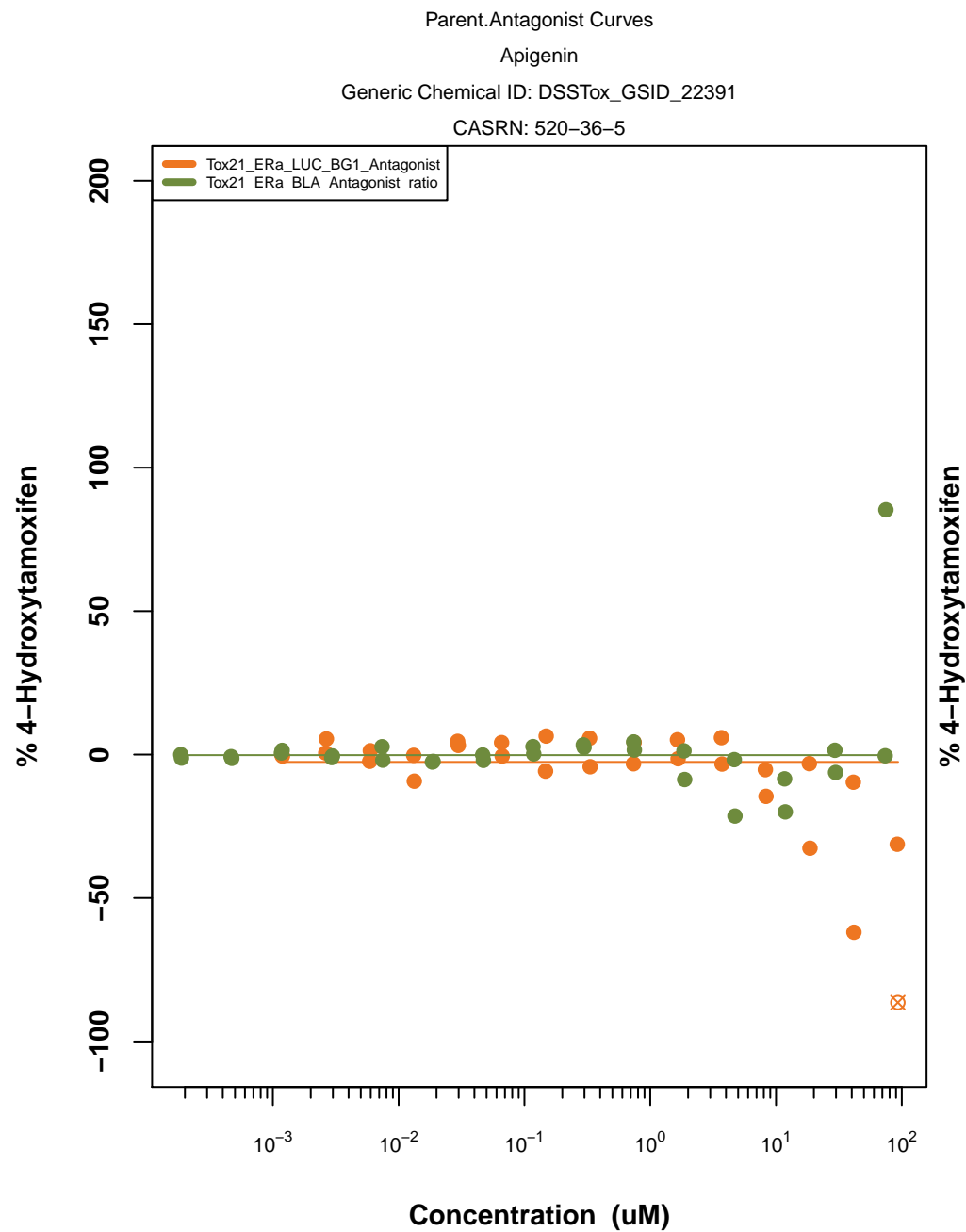


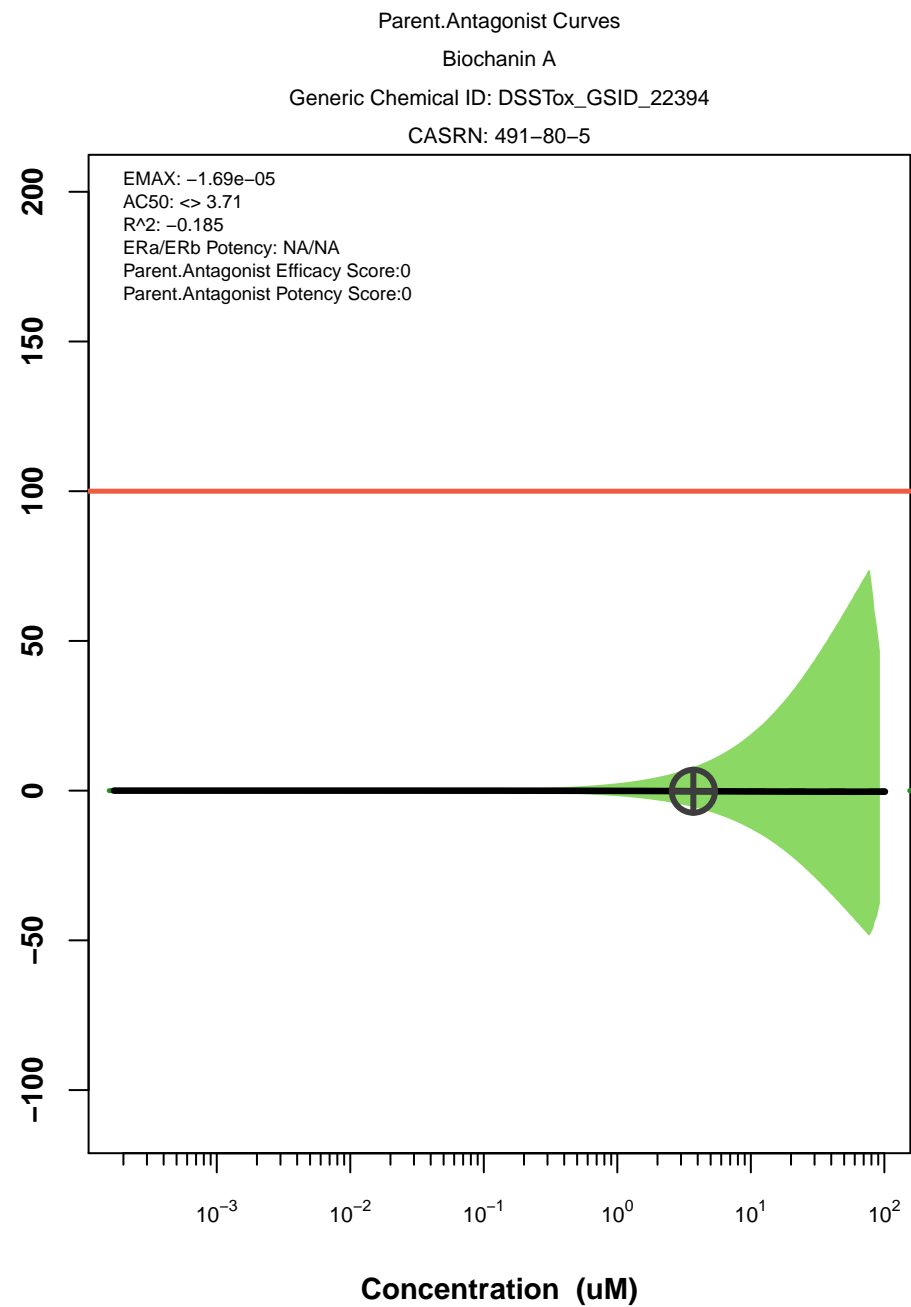
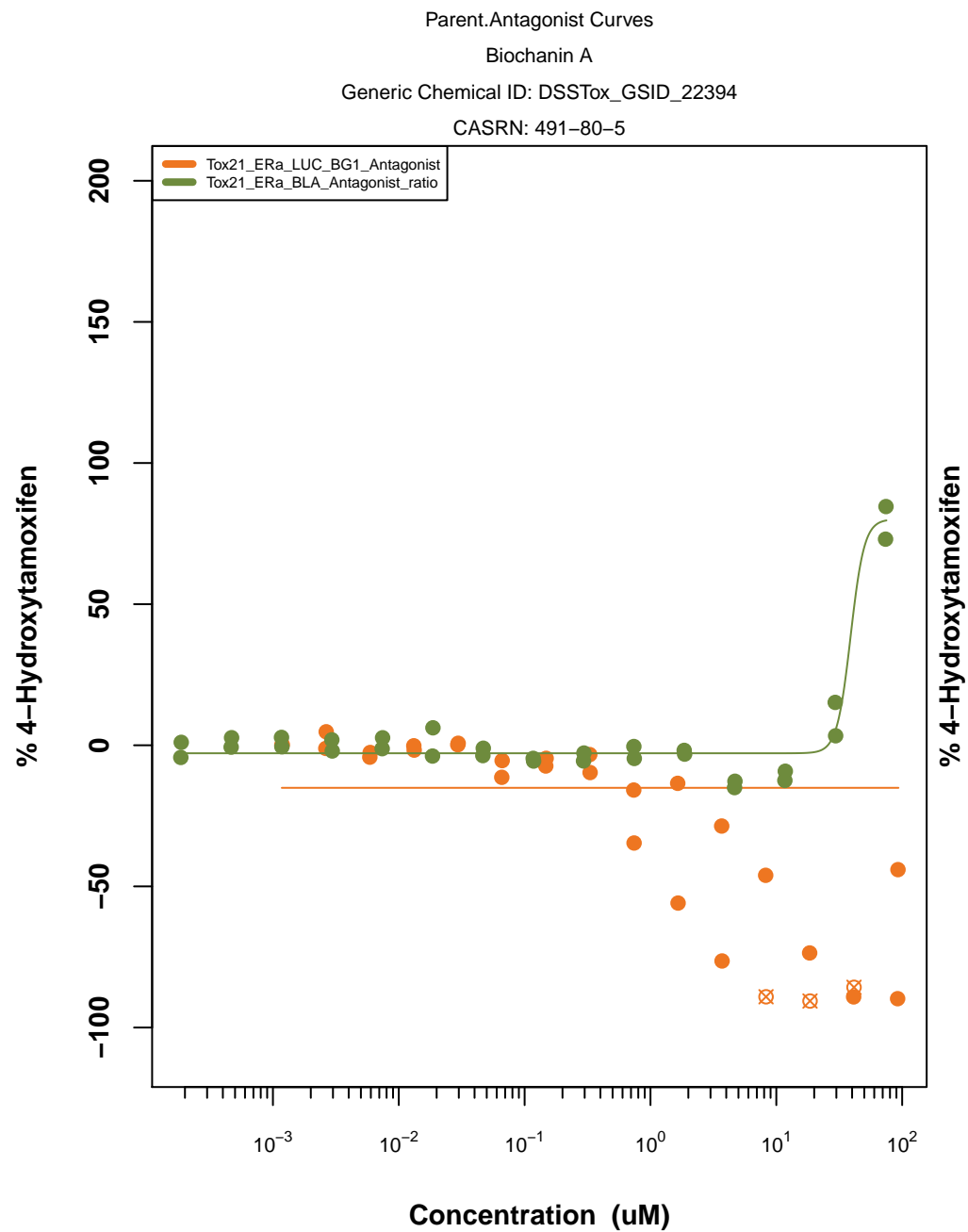


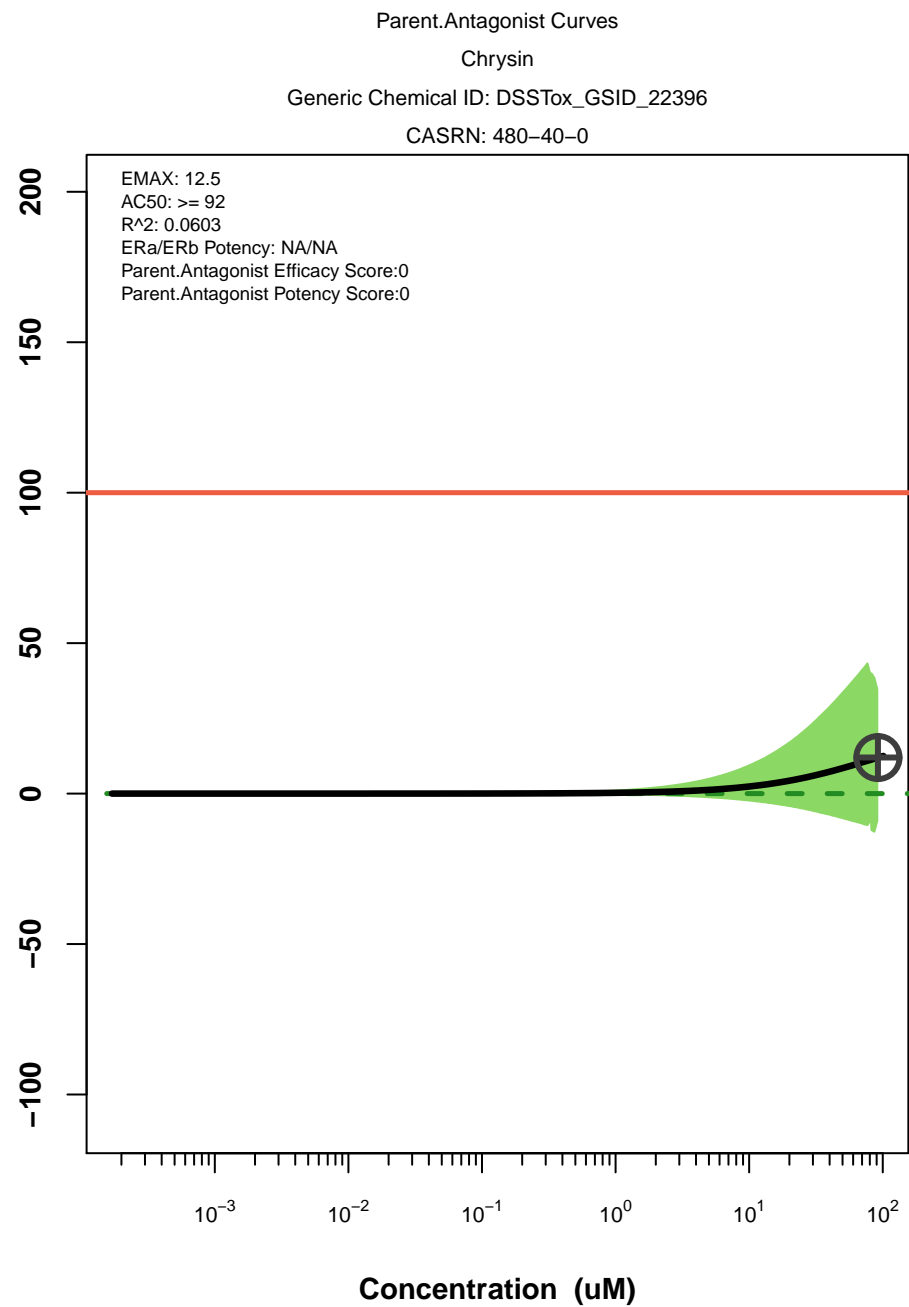
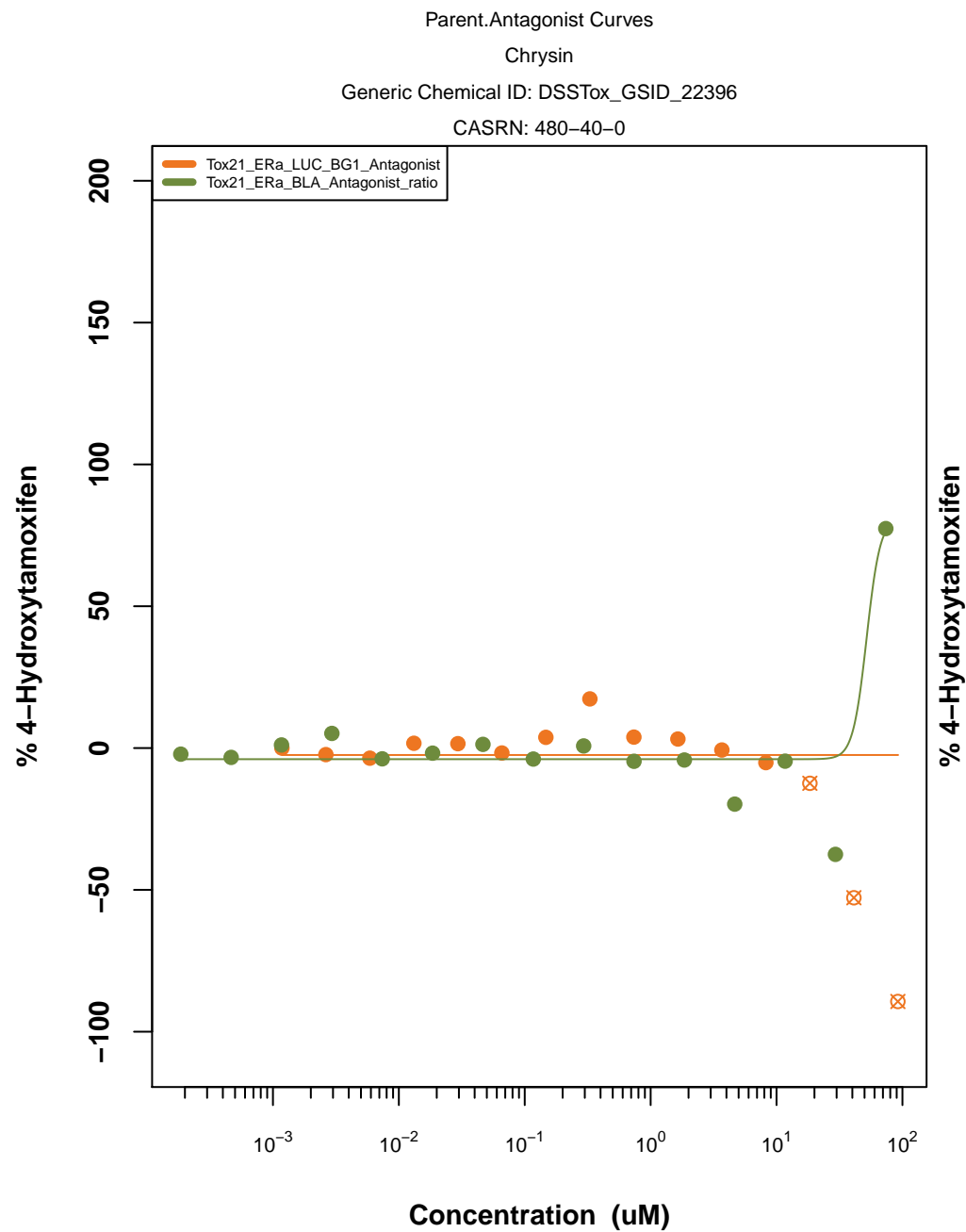


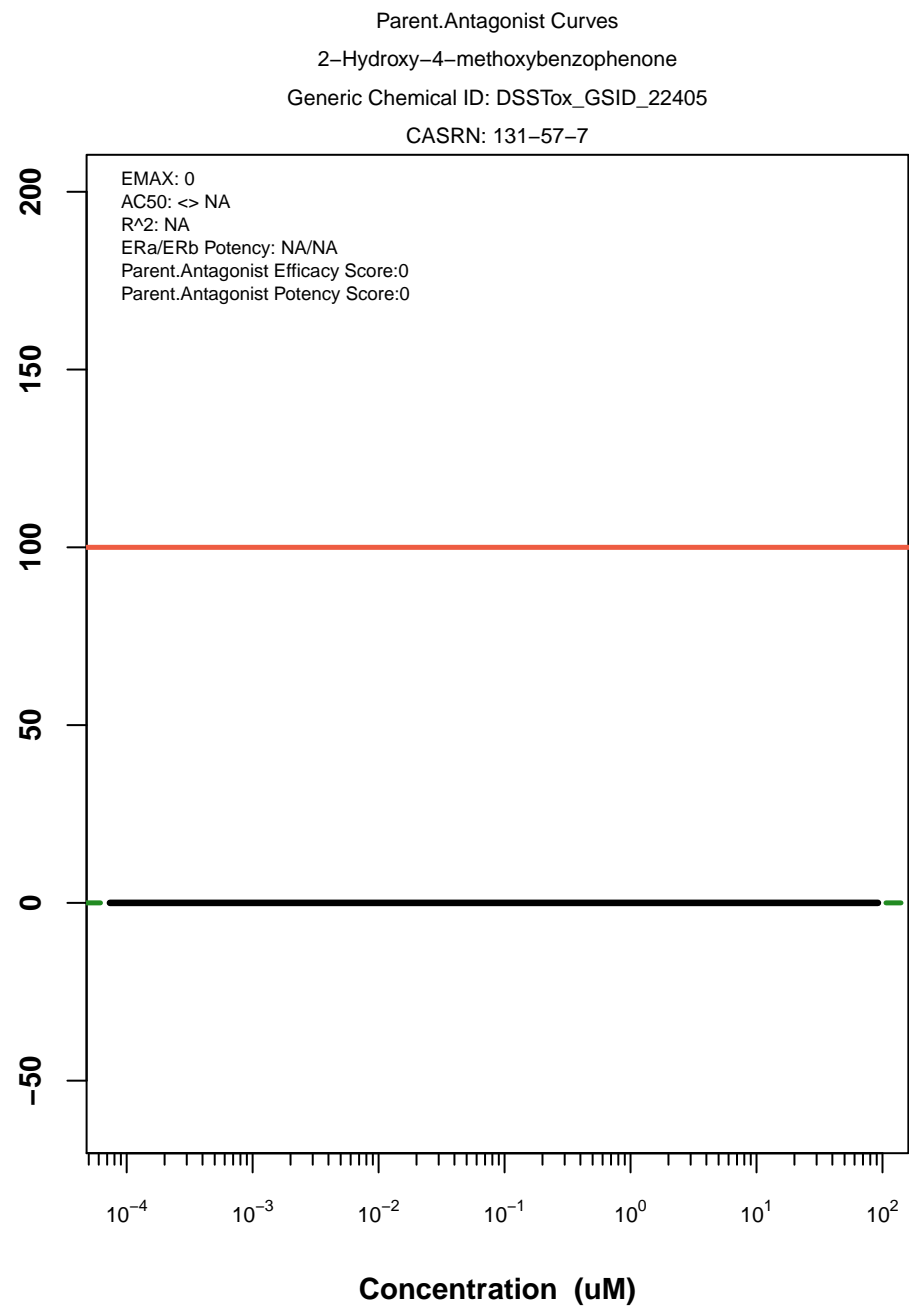
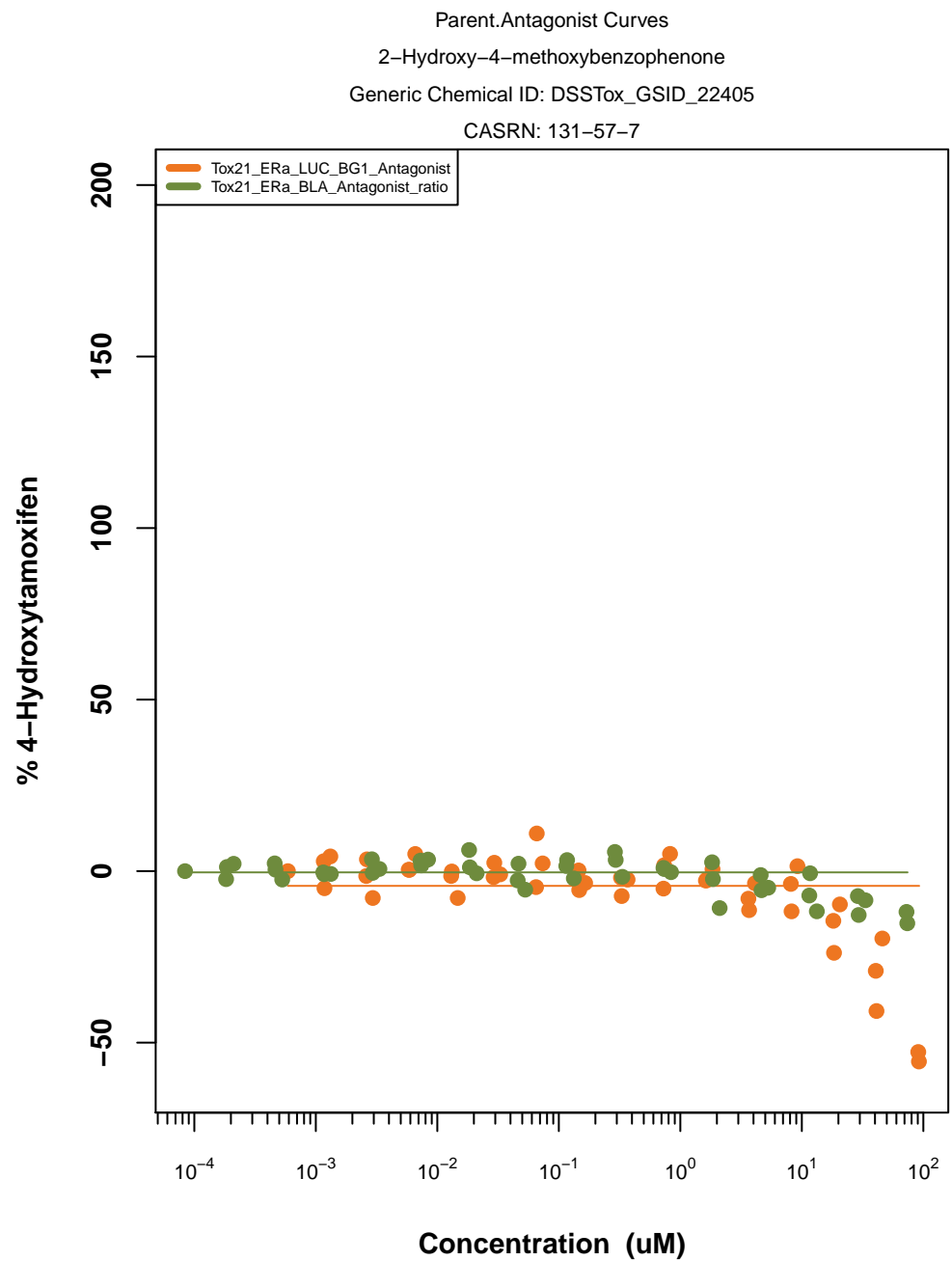




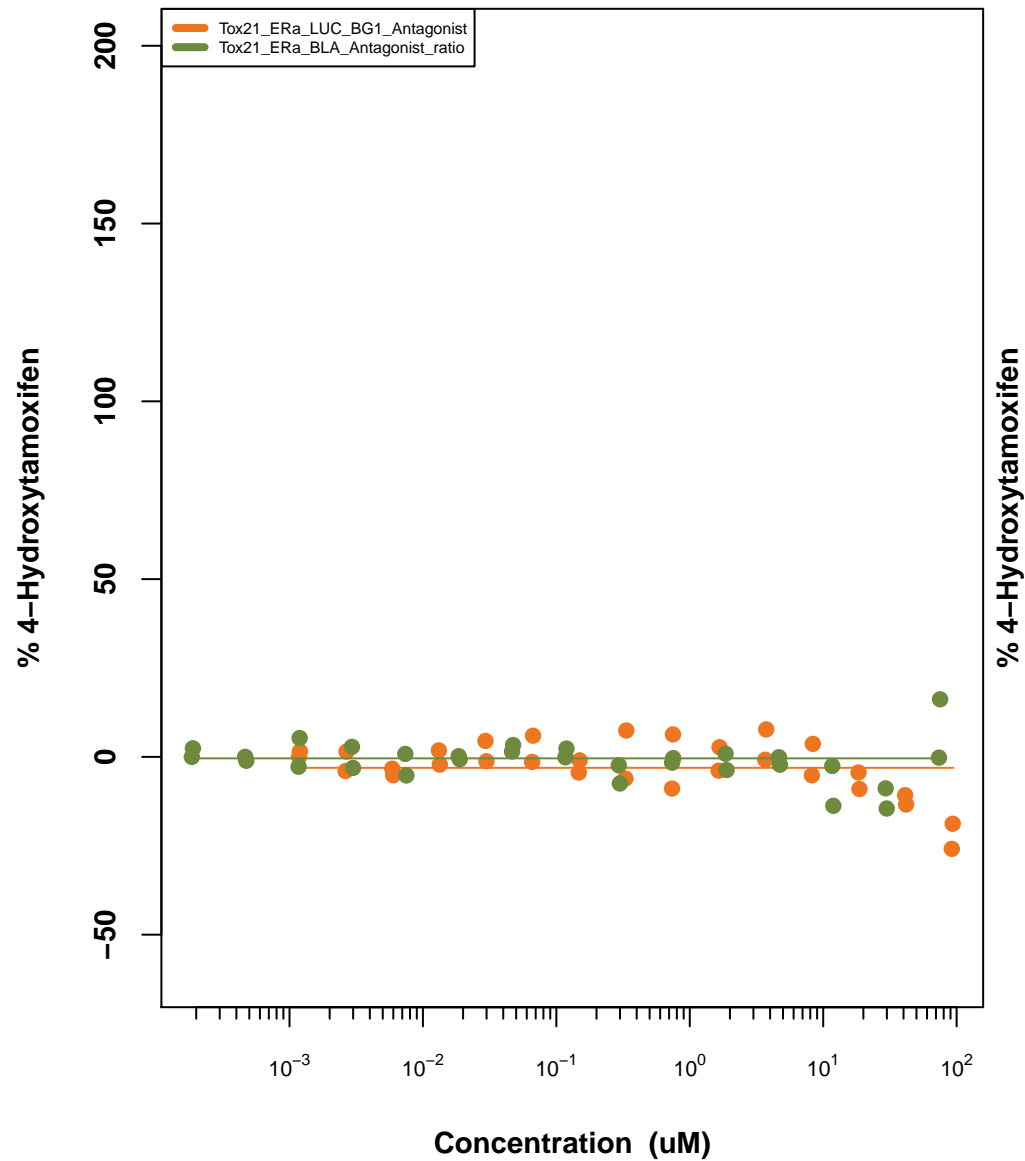




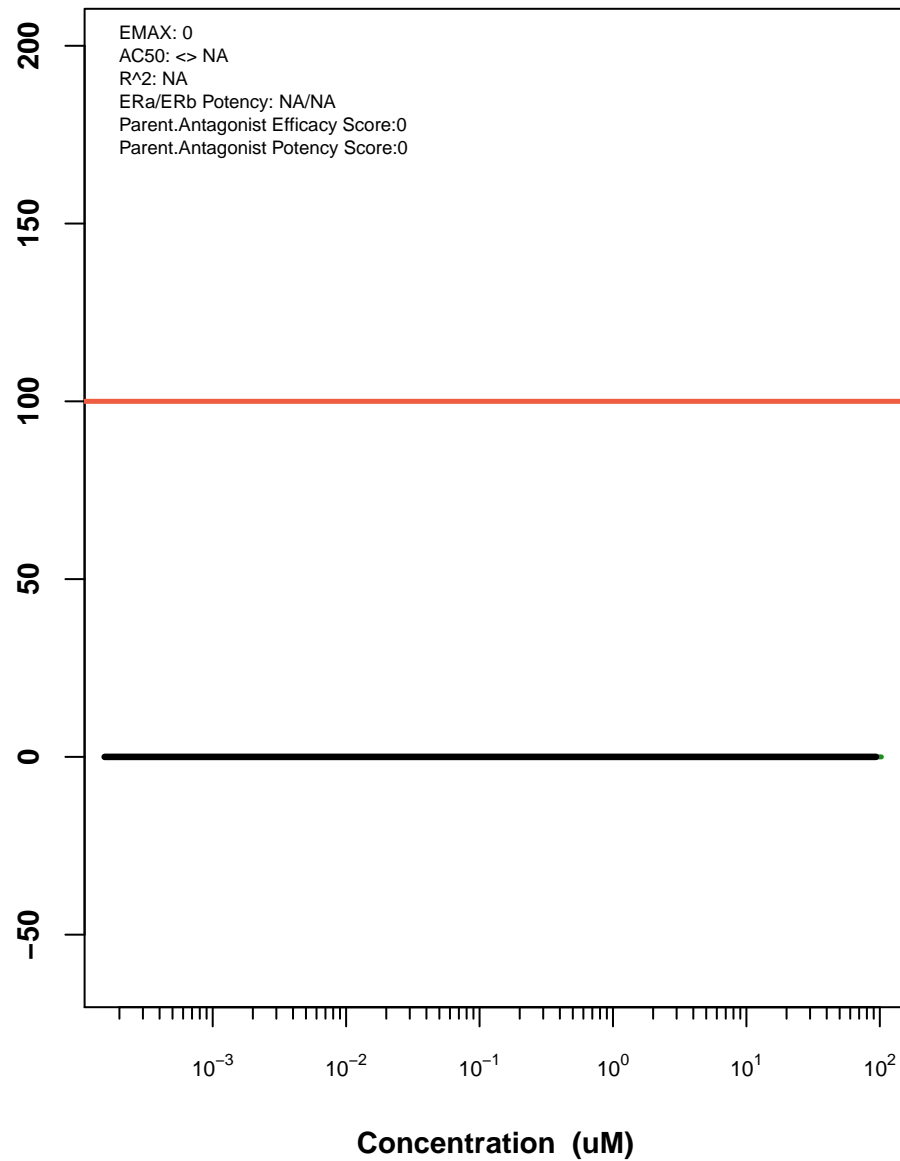


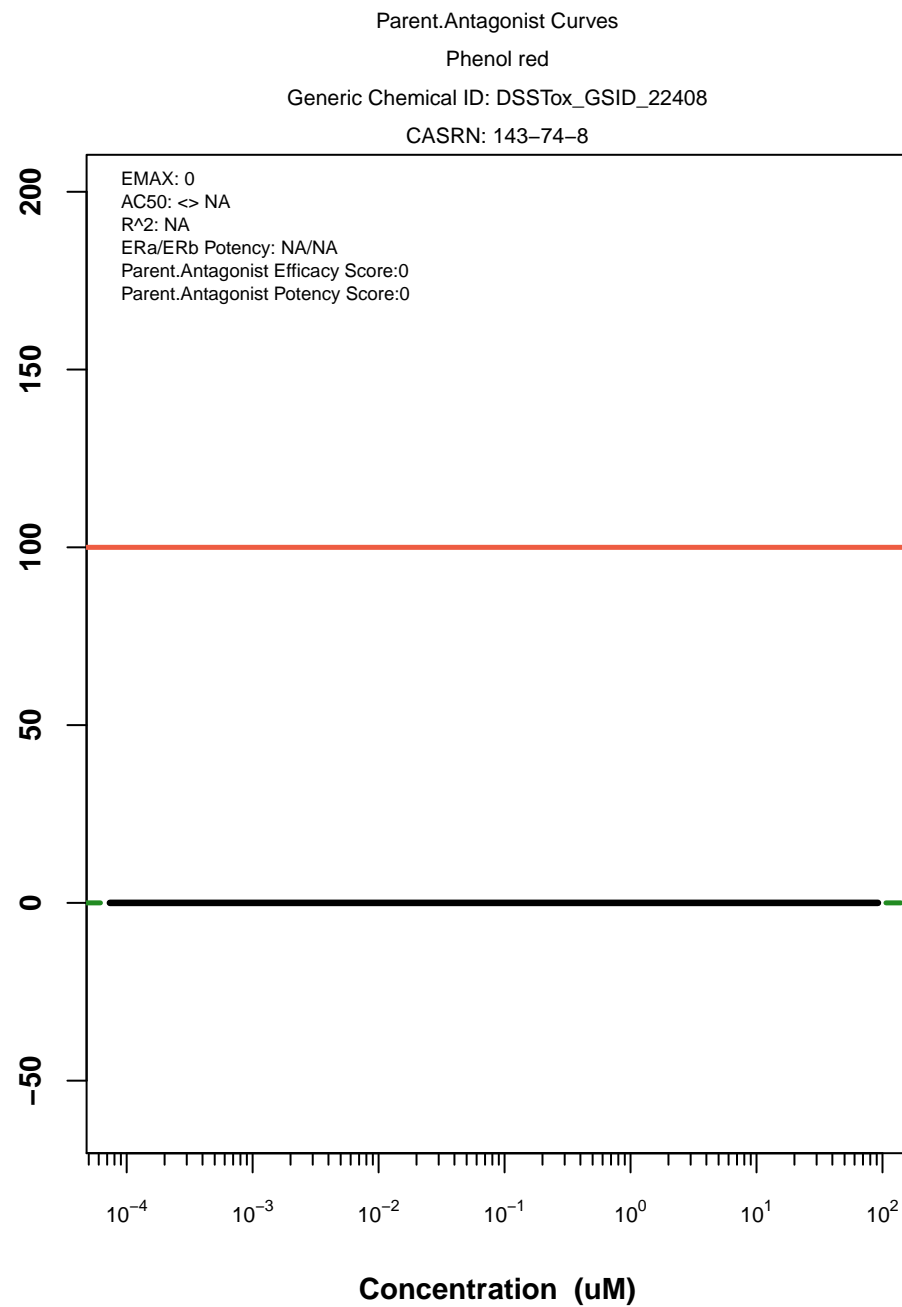
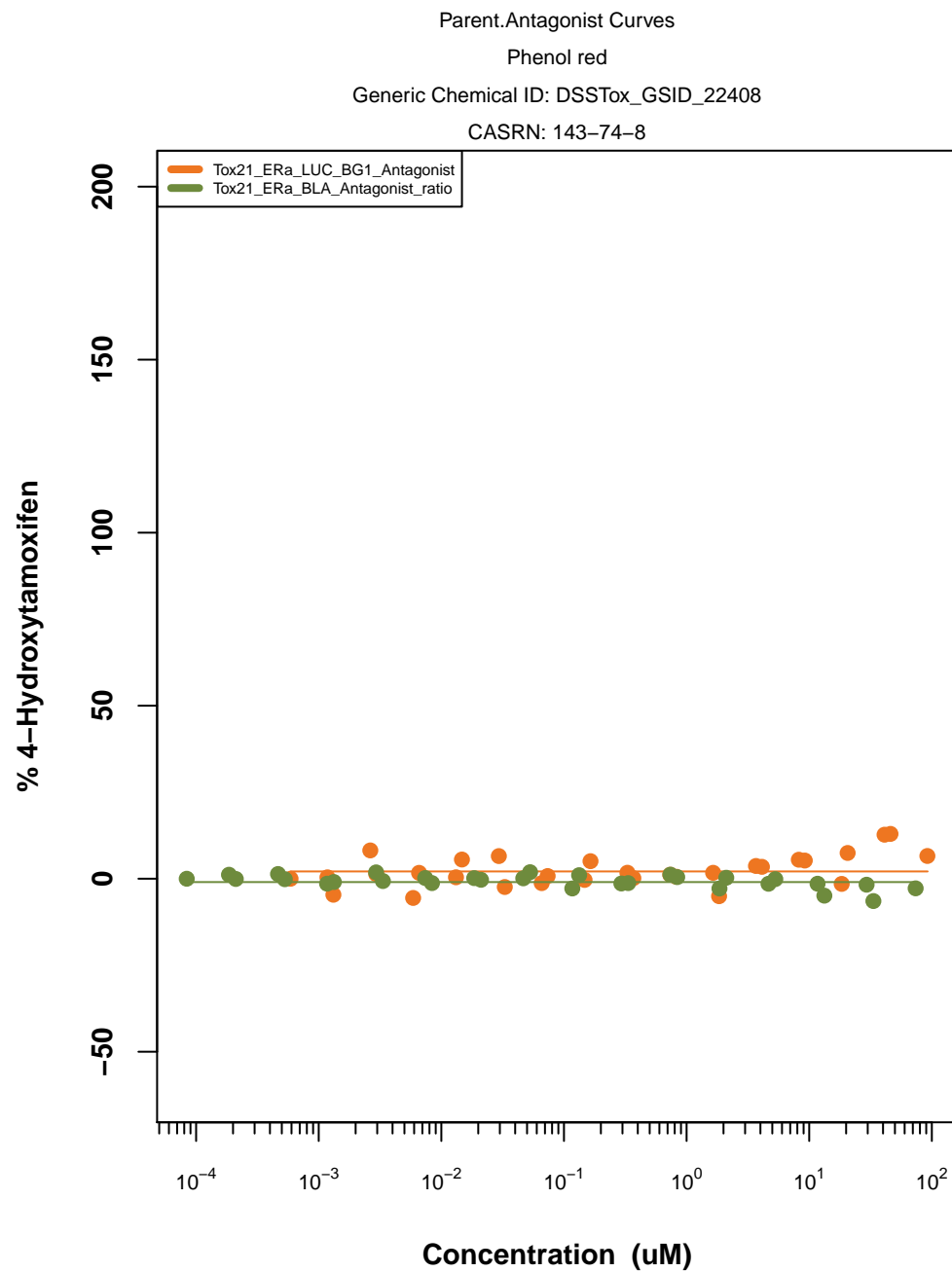


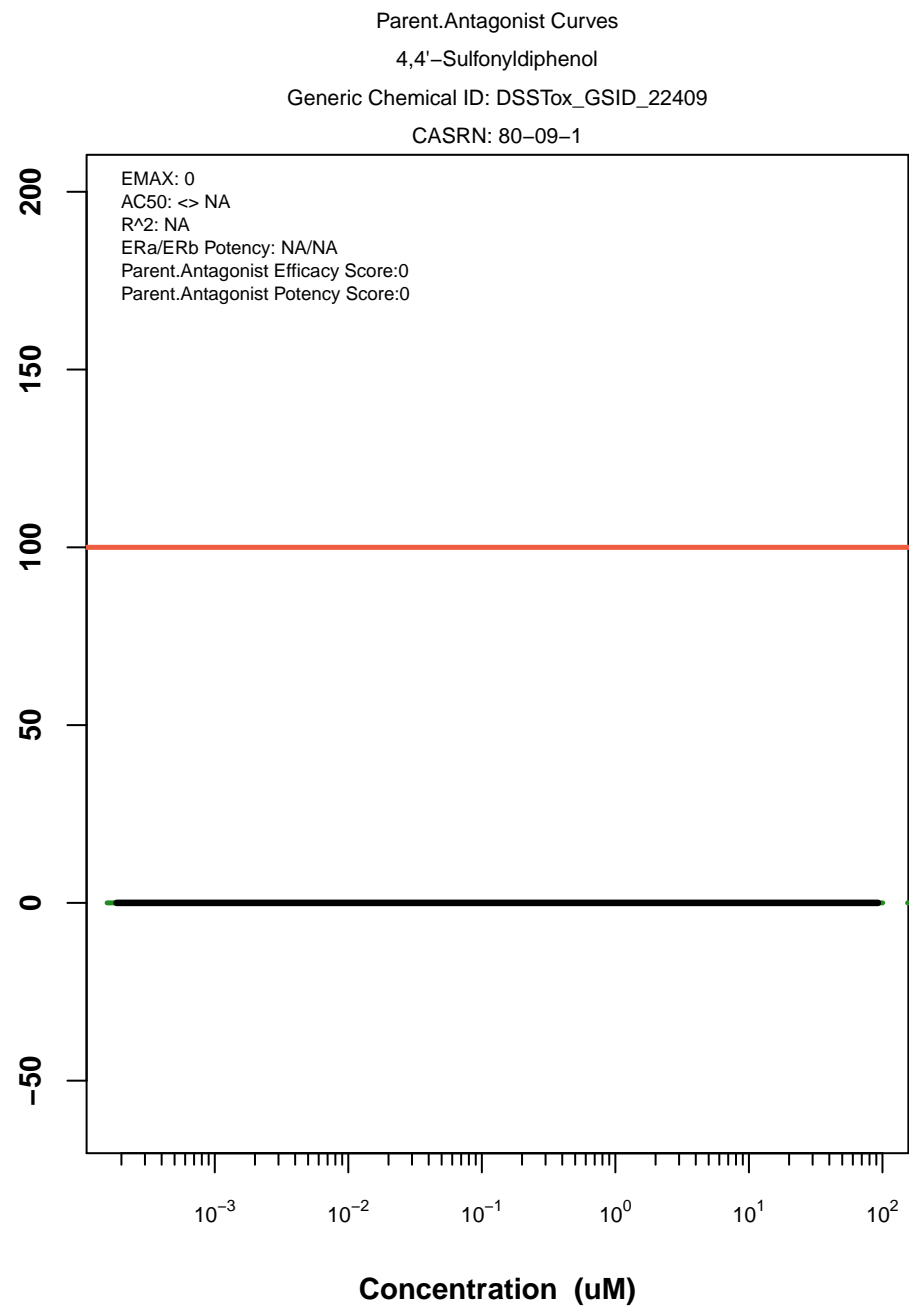
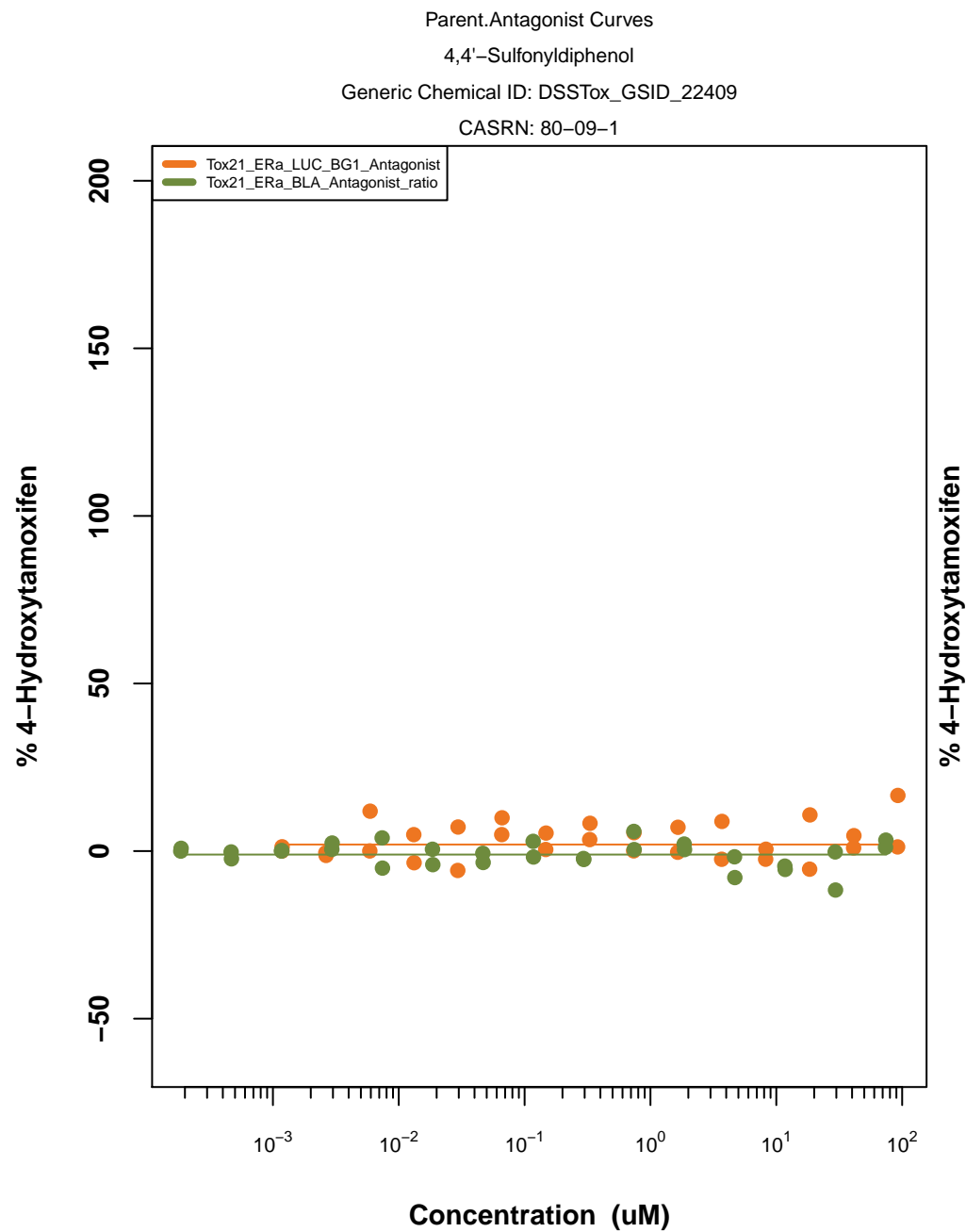
Parent.Antagonist Curves
2,4-Dihydroxybenzophenone
Generic Chemical ID: DSSTox_GSID_22406
CASRN: 131-56-6



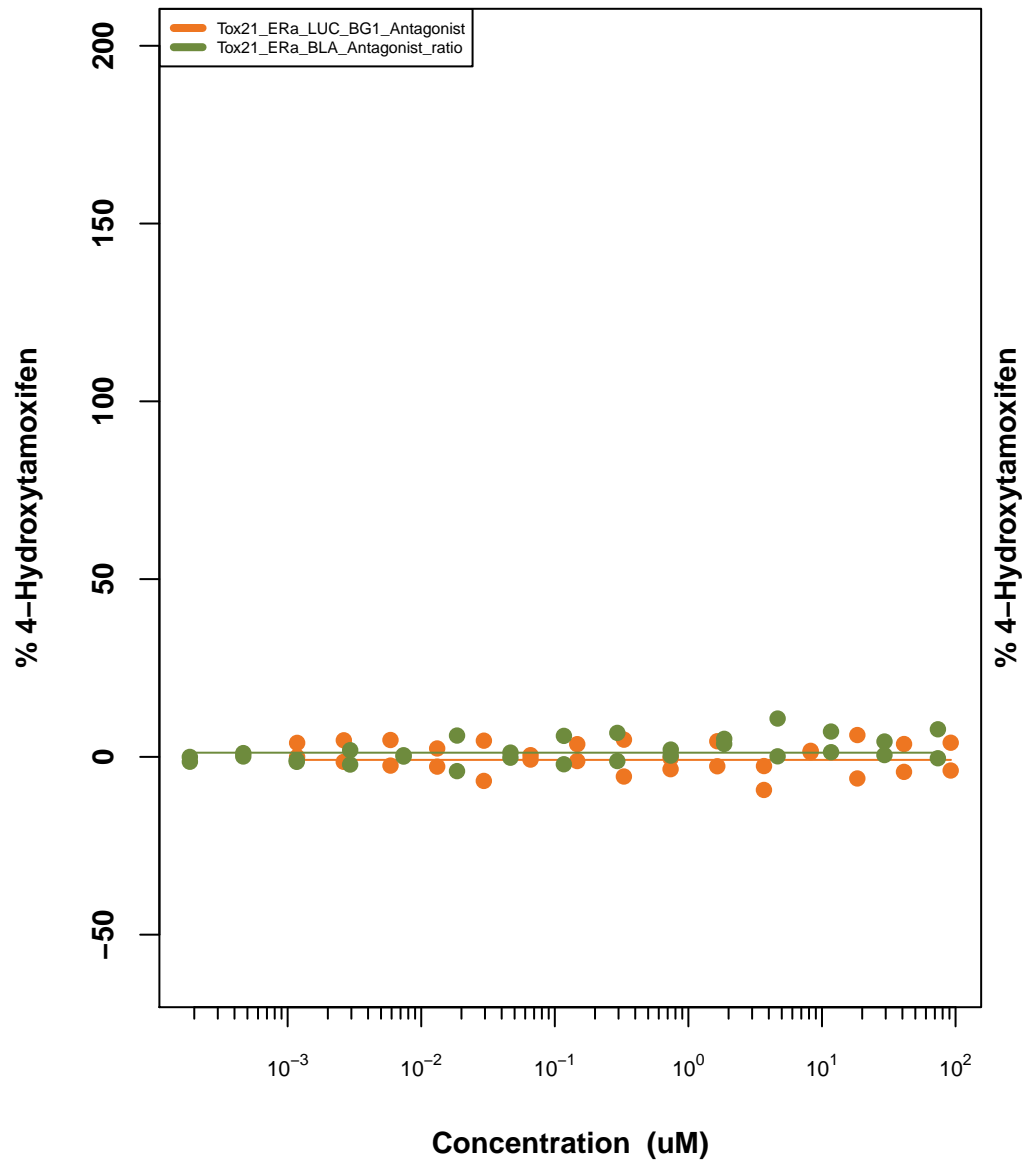
Parent.Antagonist Curves
2,4-Dihydroxybenzophenone
Generic Chemical ID: DSSTox_GSID_22406
CASRN: 131-56-6



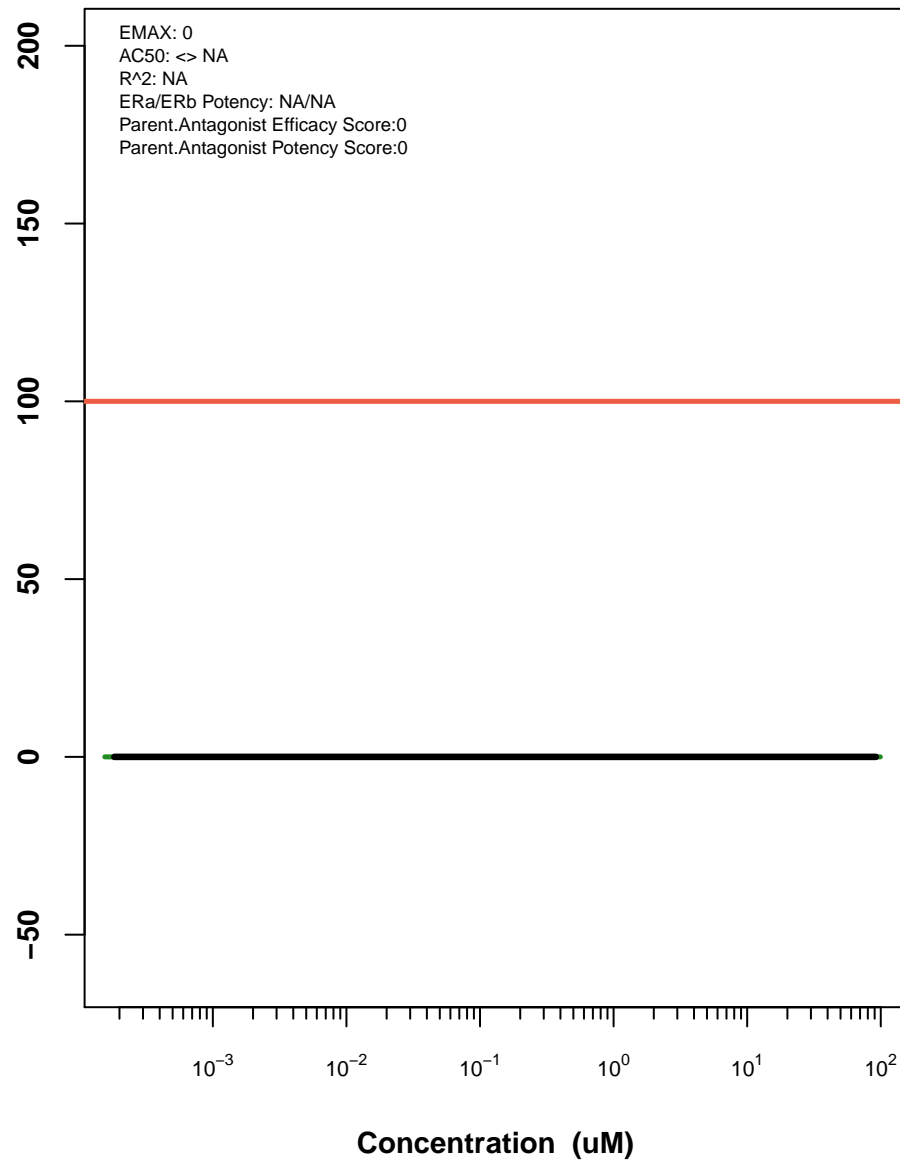


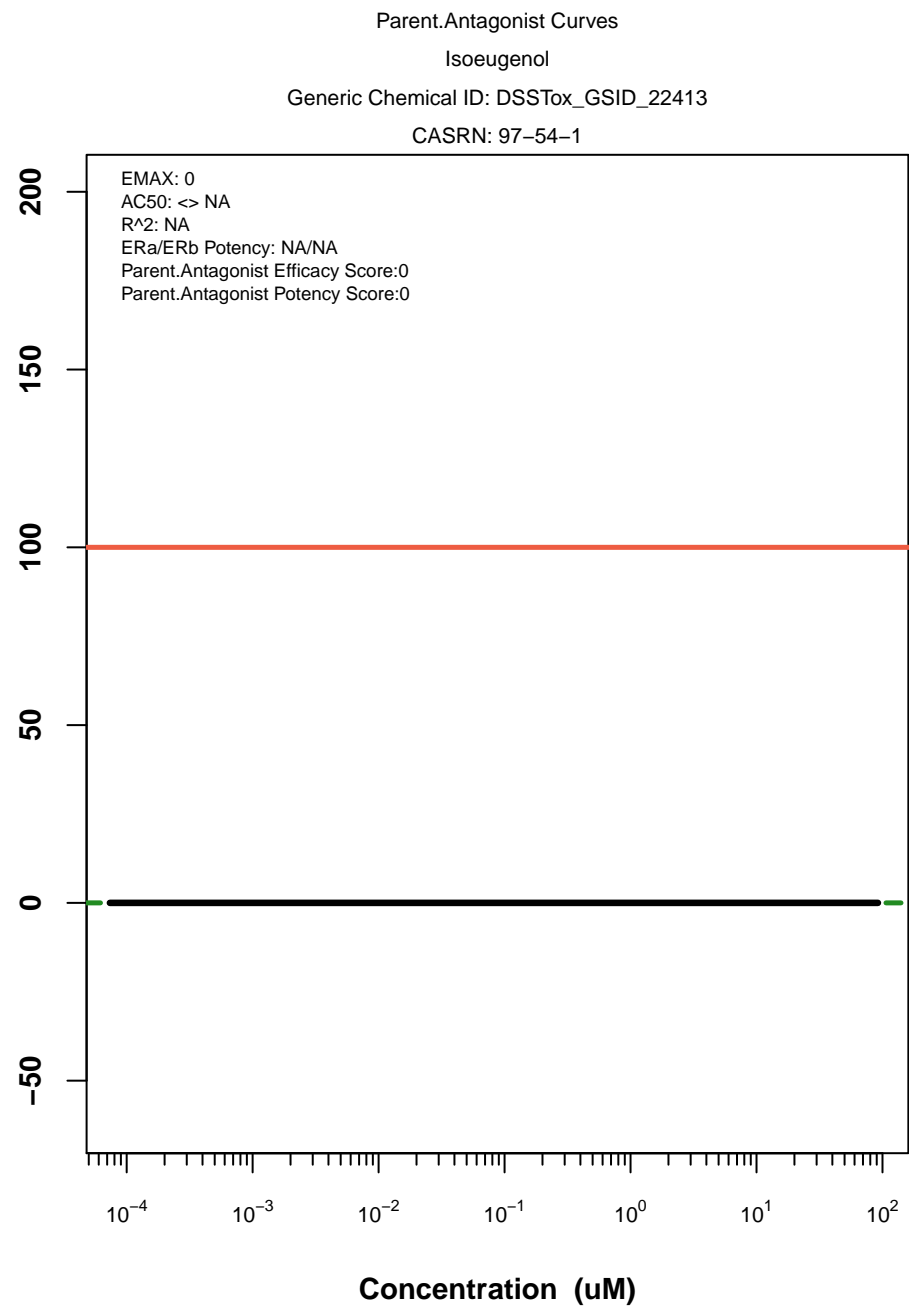
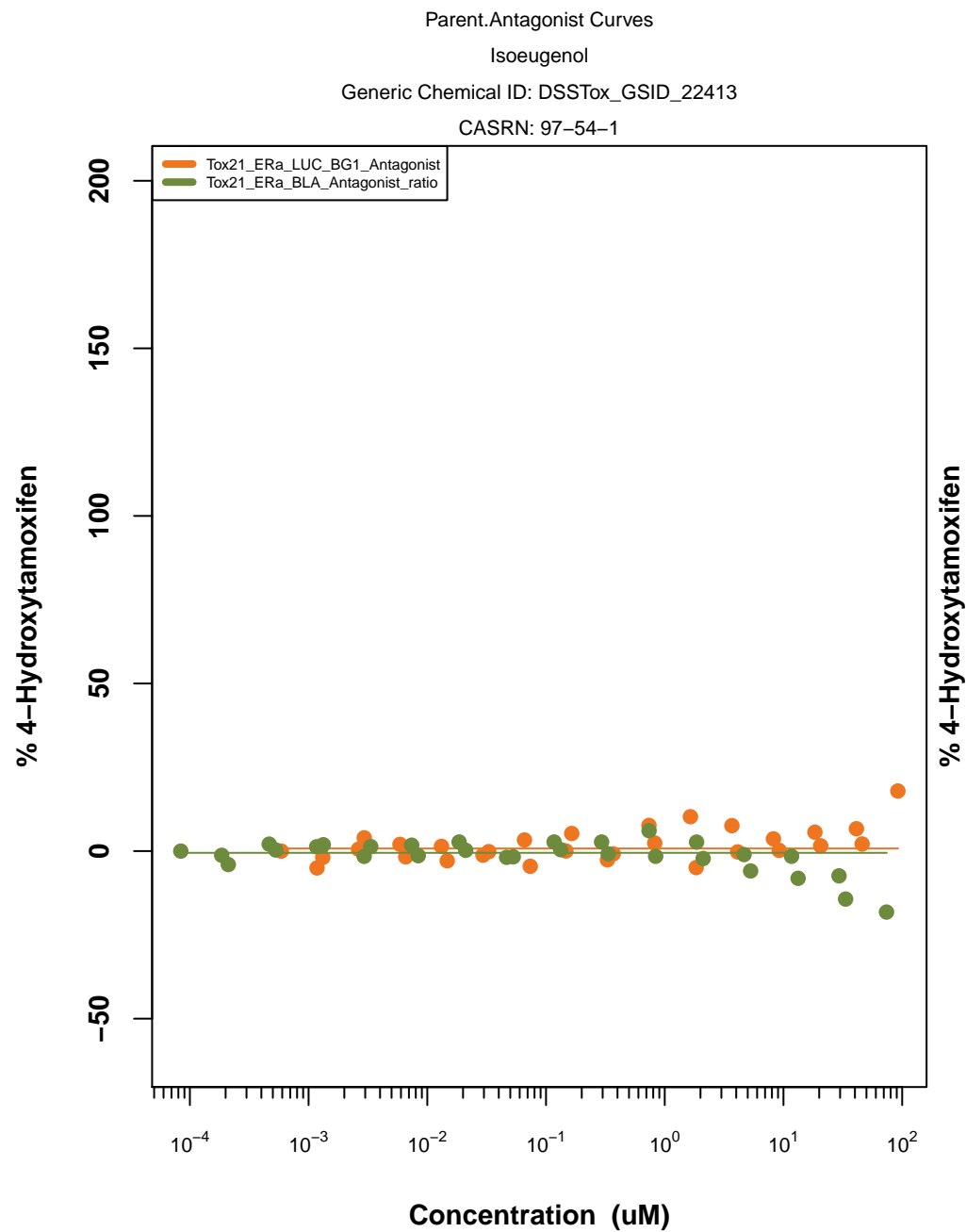


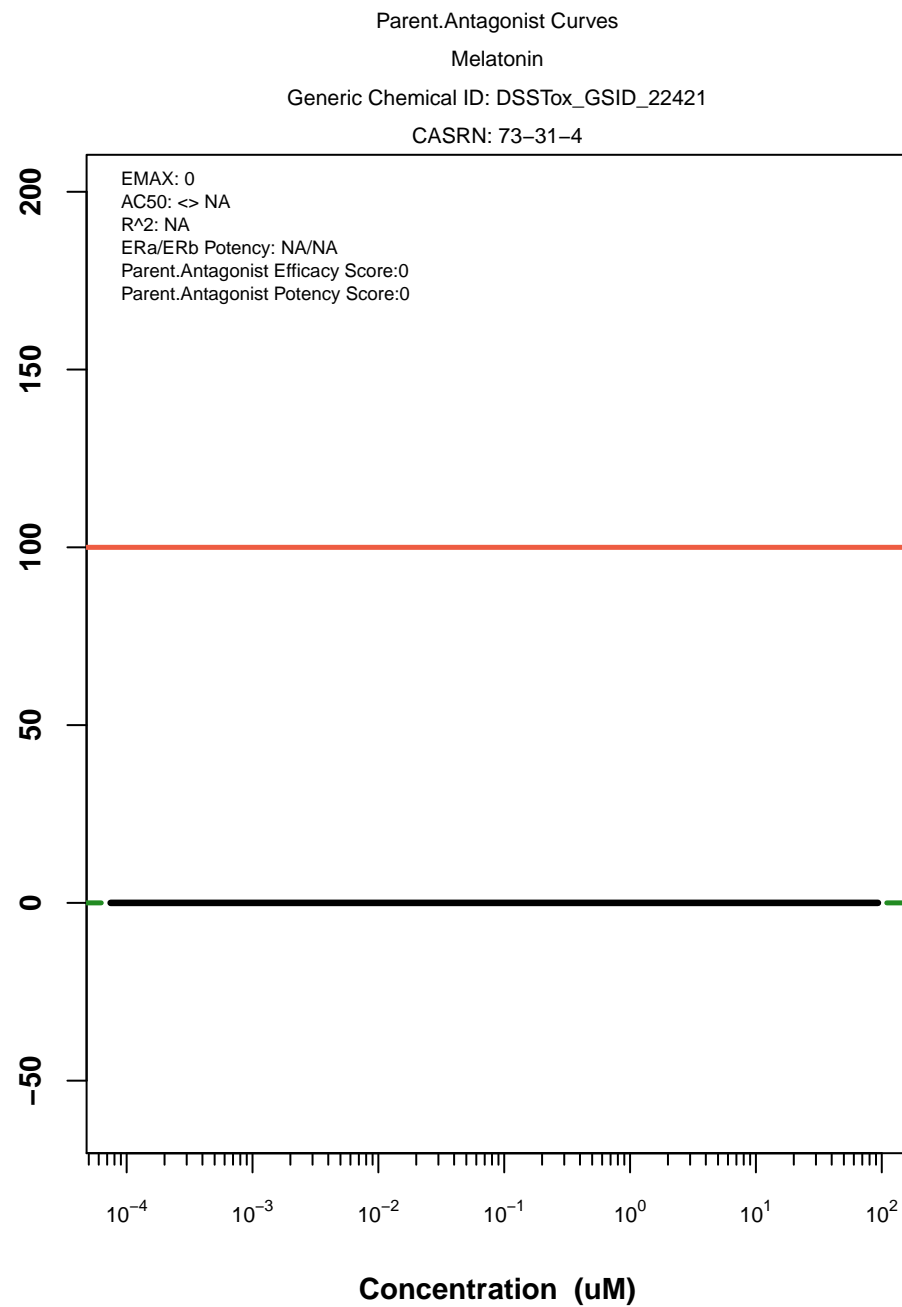
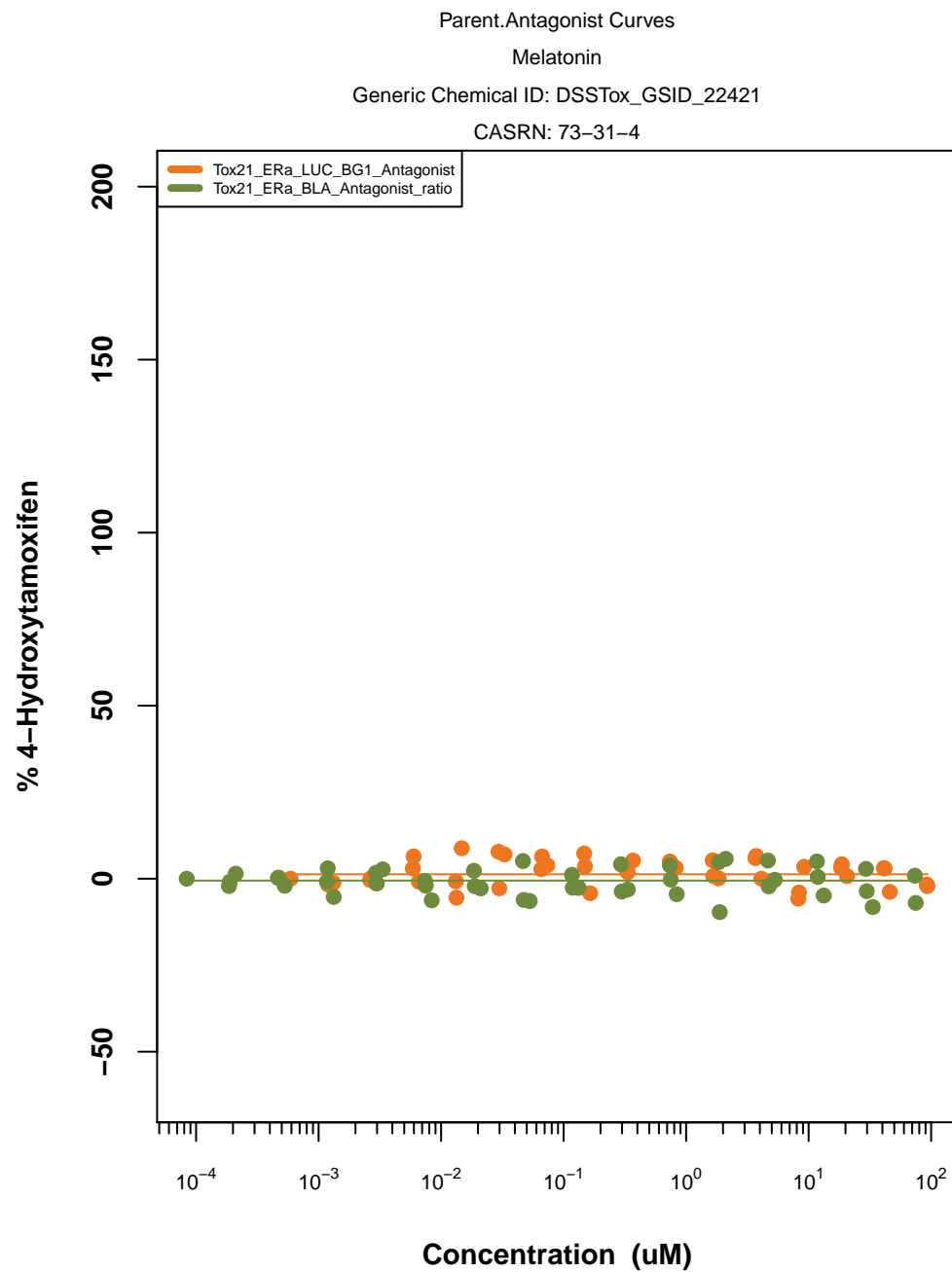
Parent.Antagonist Curves
4,4'-Methylenebis(2,6-di-t-butylphenol)
Generic Chemical ID: DSSTox_GSID_22411
CASRN: 118-82-1



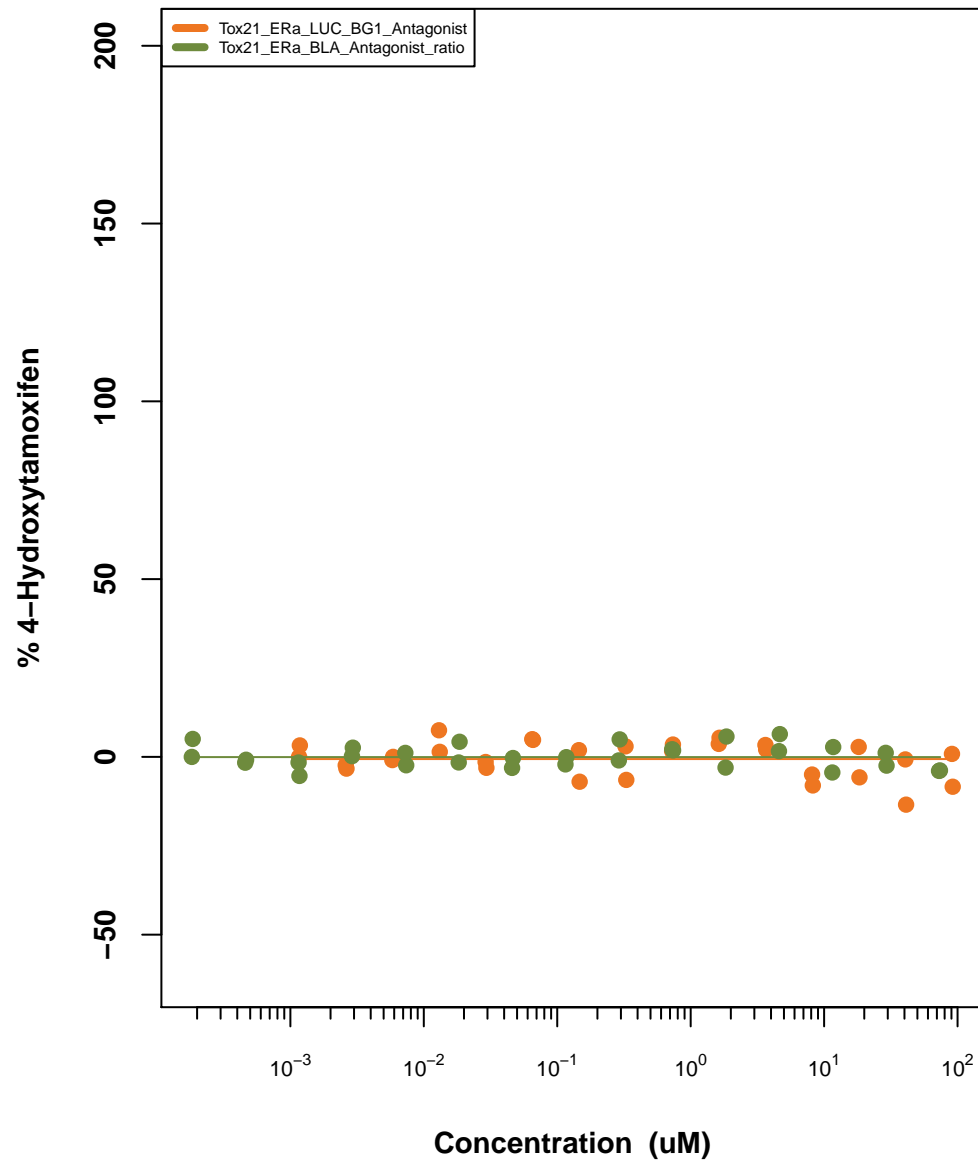
Parent.Antagonist Curves
4,4'-Methylenebis(2,6-di-t-butylphenol)
Generic Chemical ID: DSSTox_GSID_22411
CASRN: 118-82-1



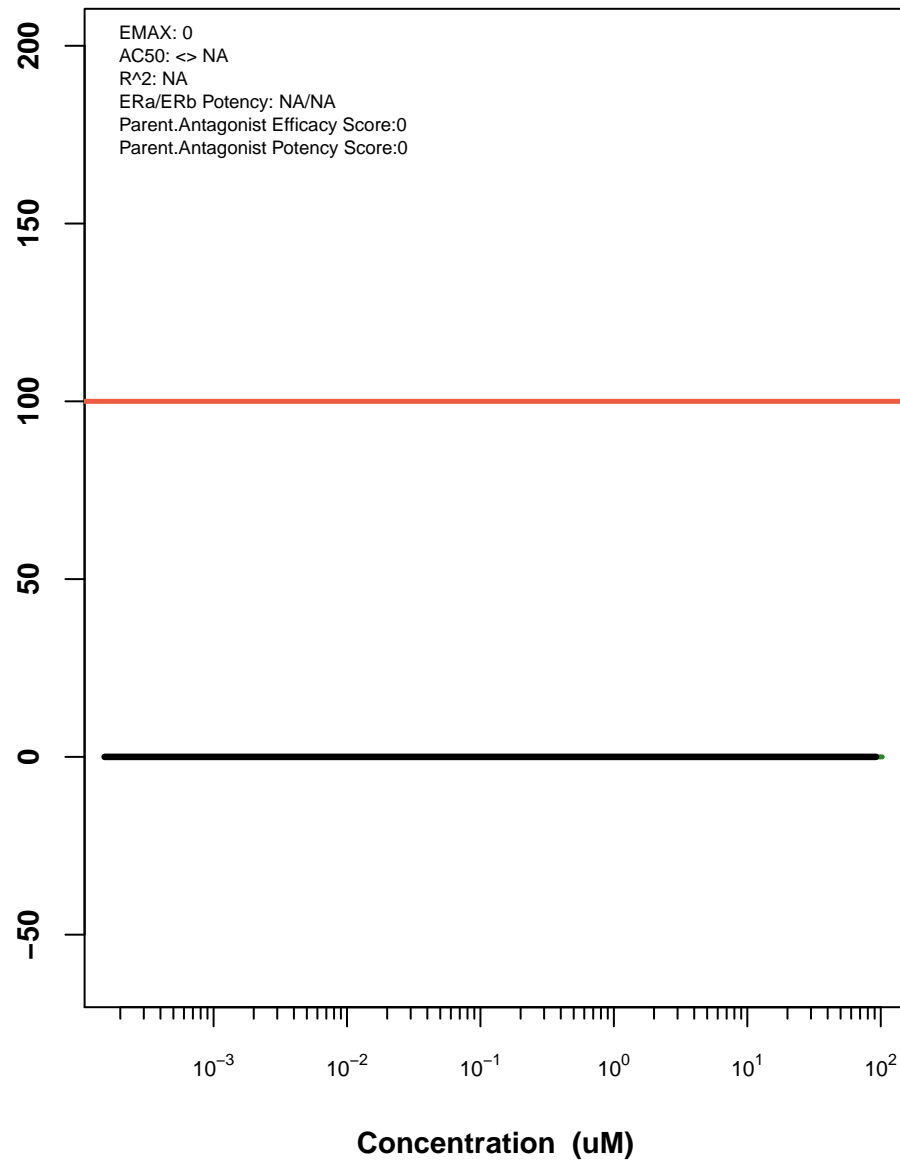


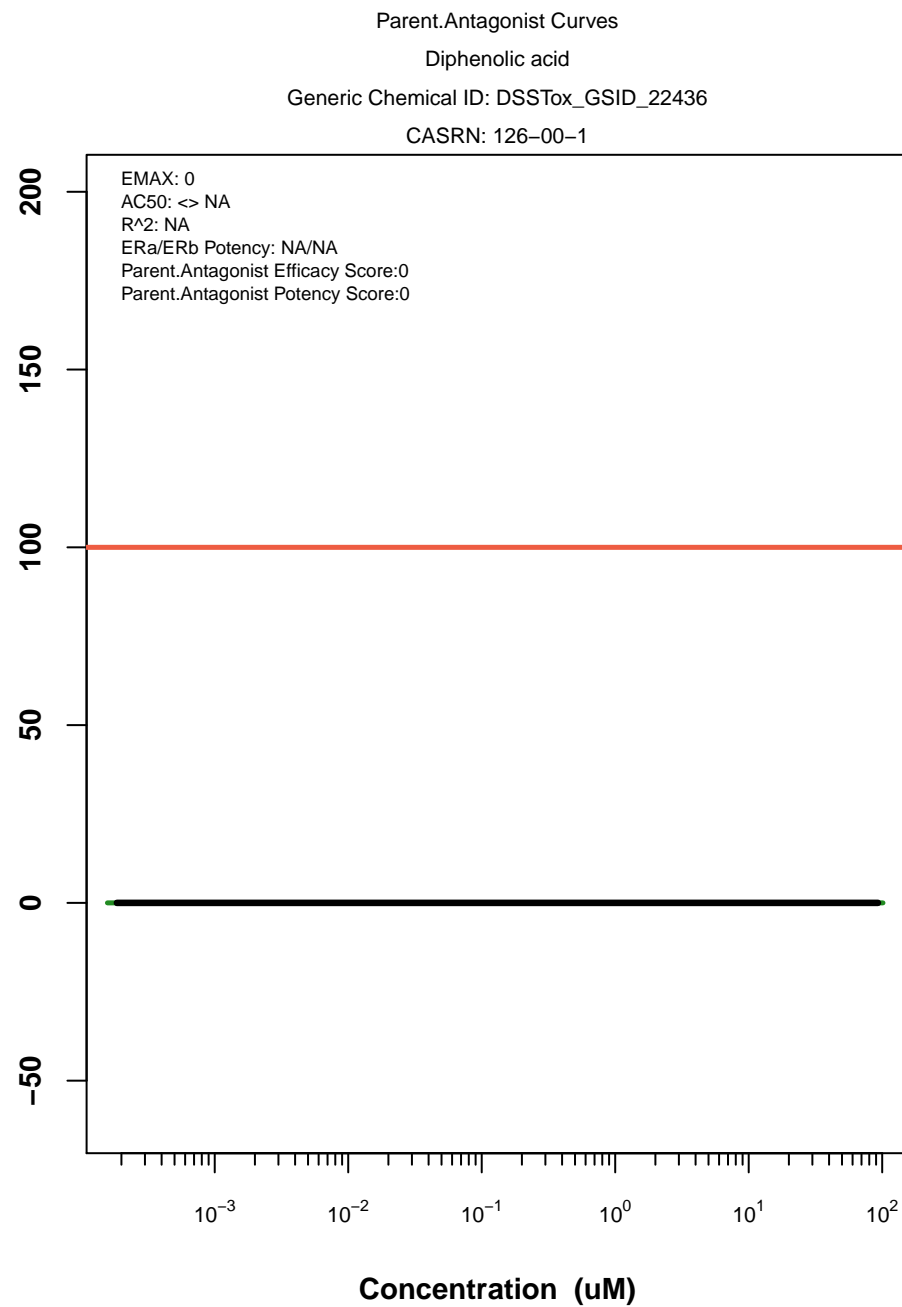
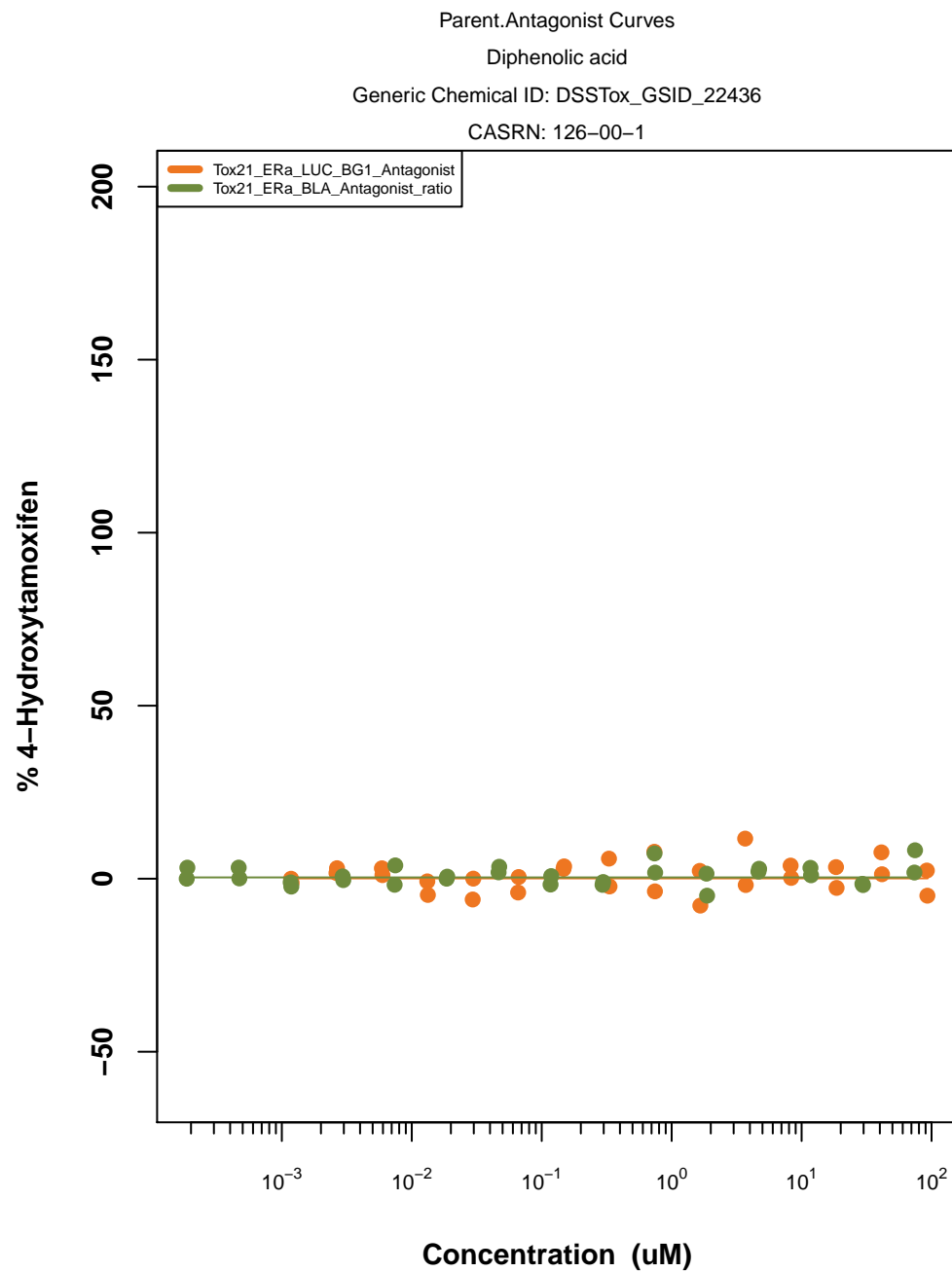


Parent.Antagonist Curves
4,4'-Methylenedianiline
Generic Chemical ID: DSSTox_GSID_22422
CASRN: 101-77-9

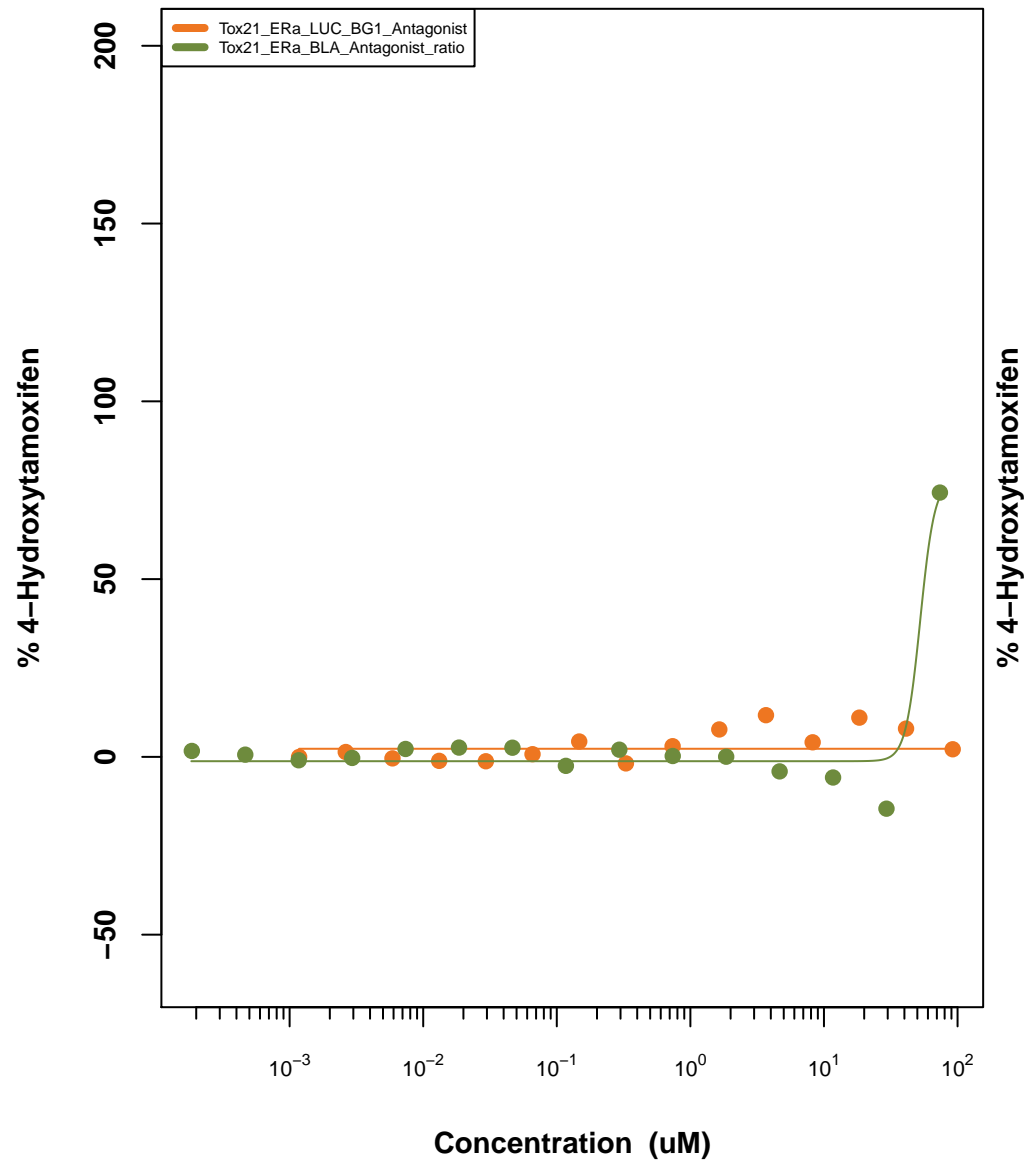


Parent.Antagonist Curves
4,4'-Methylenedianiline
Generic Chemical ID: DSSTox_GSID_22422
CASRN: 101-77-9

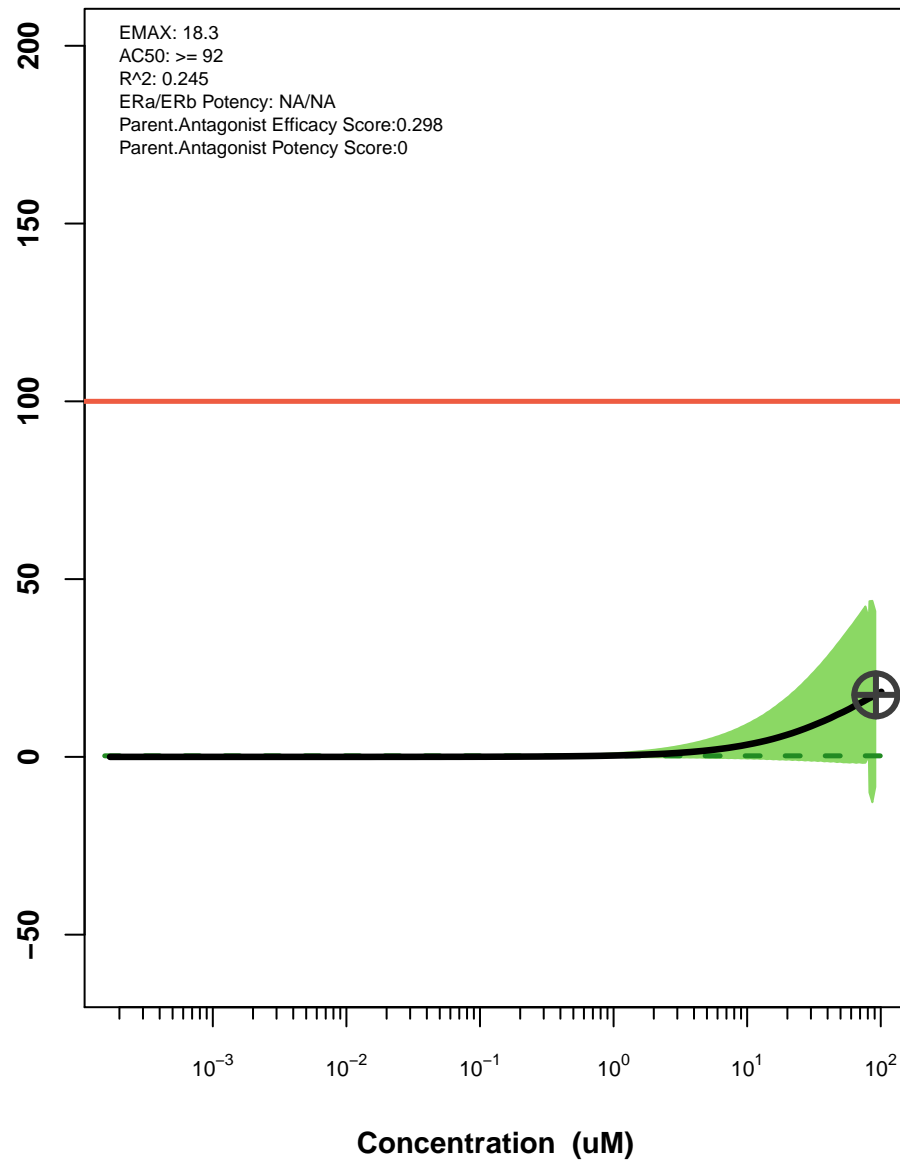


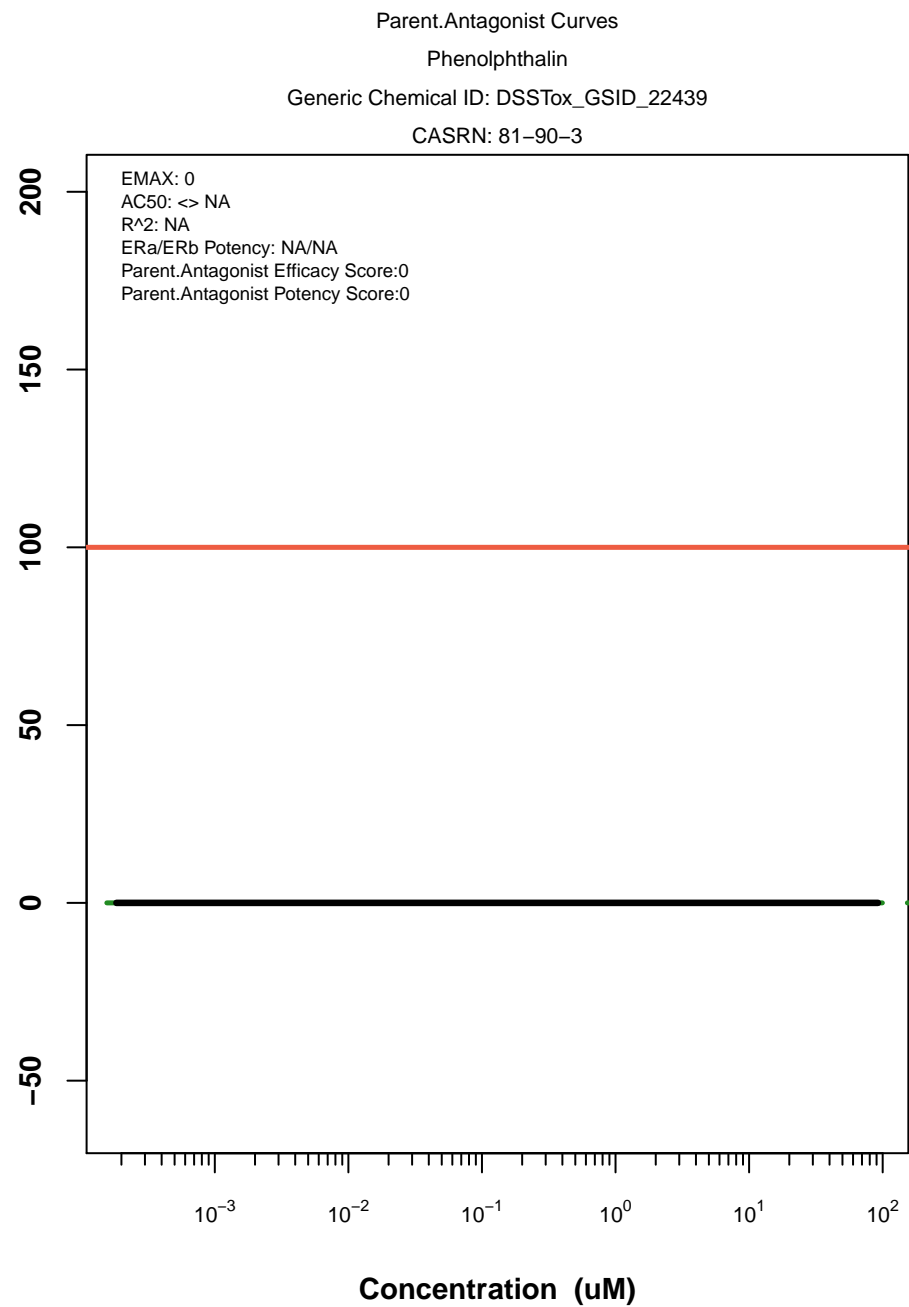
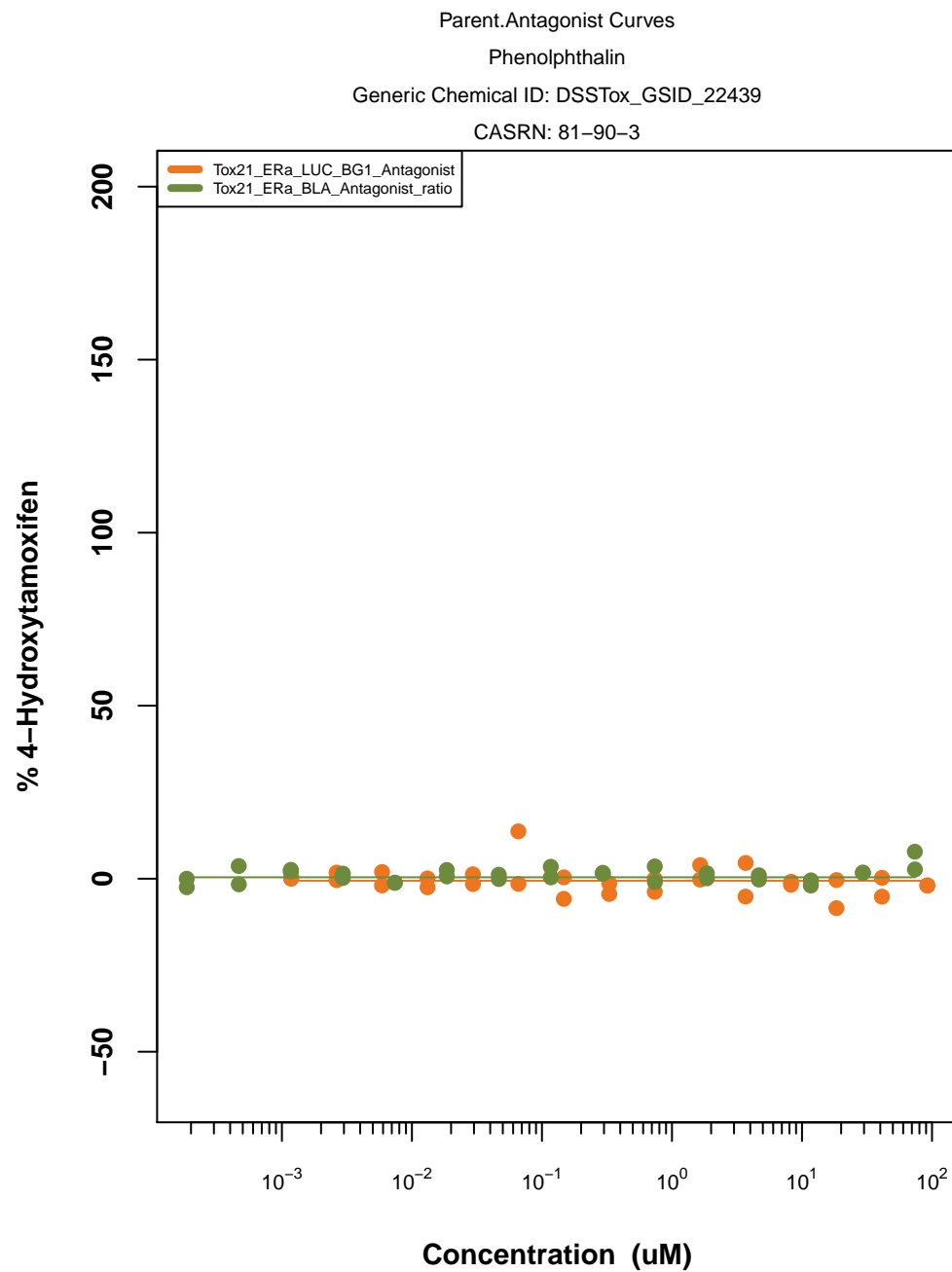


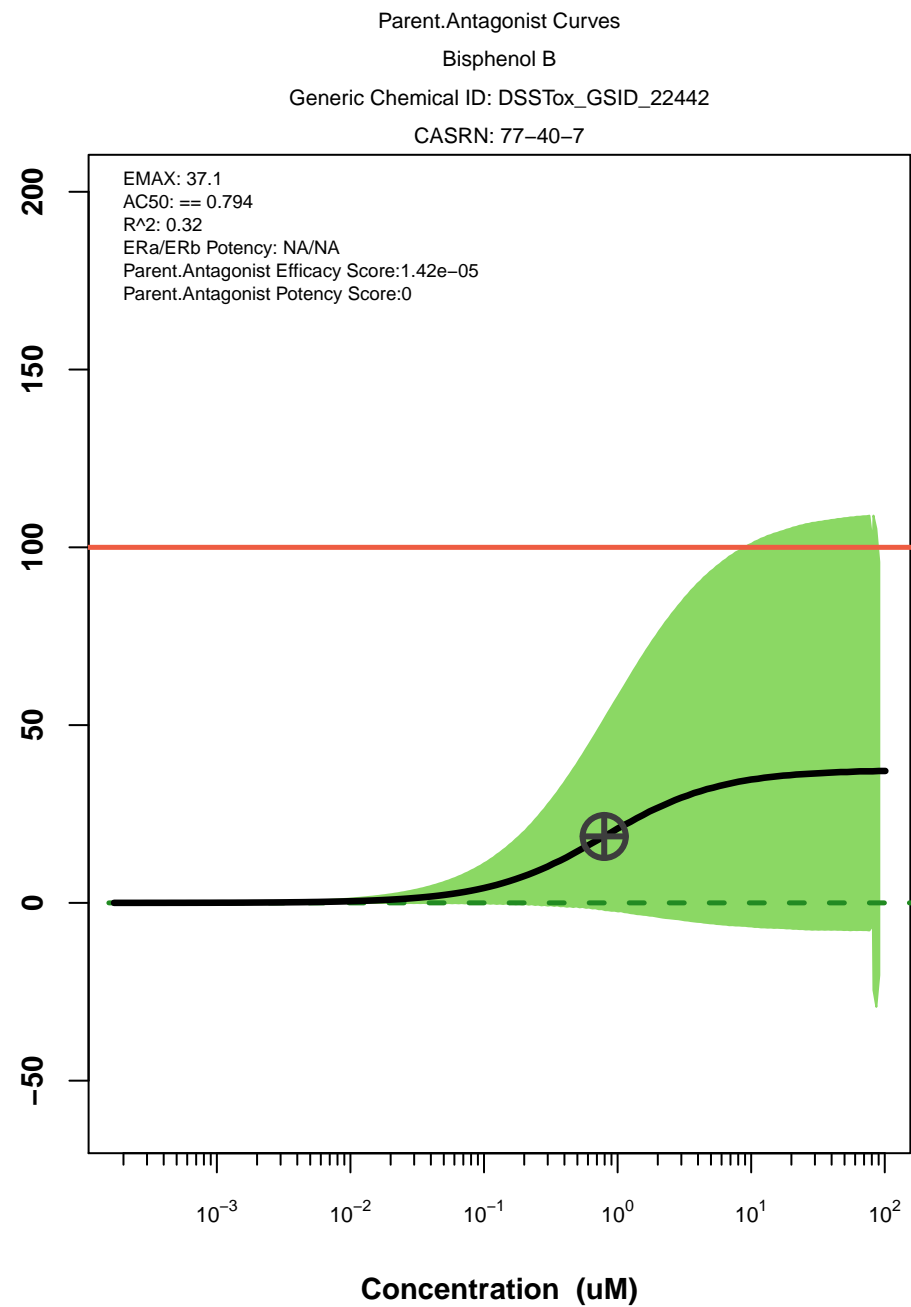
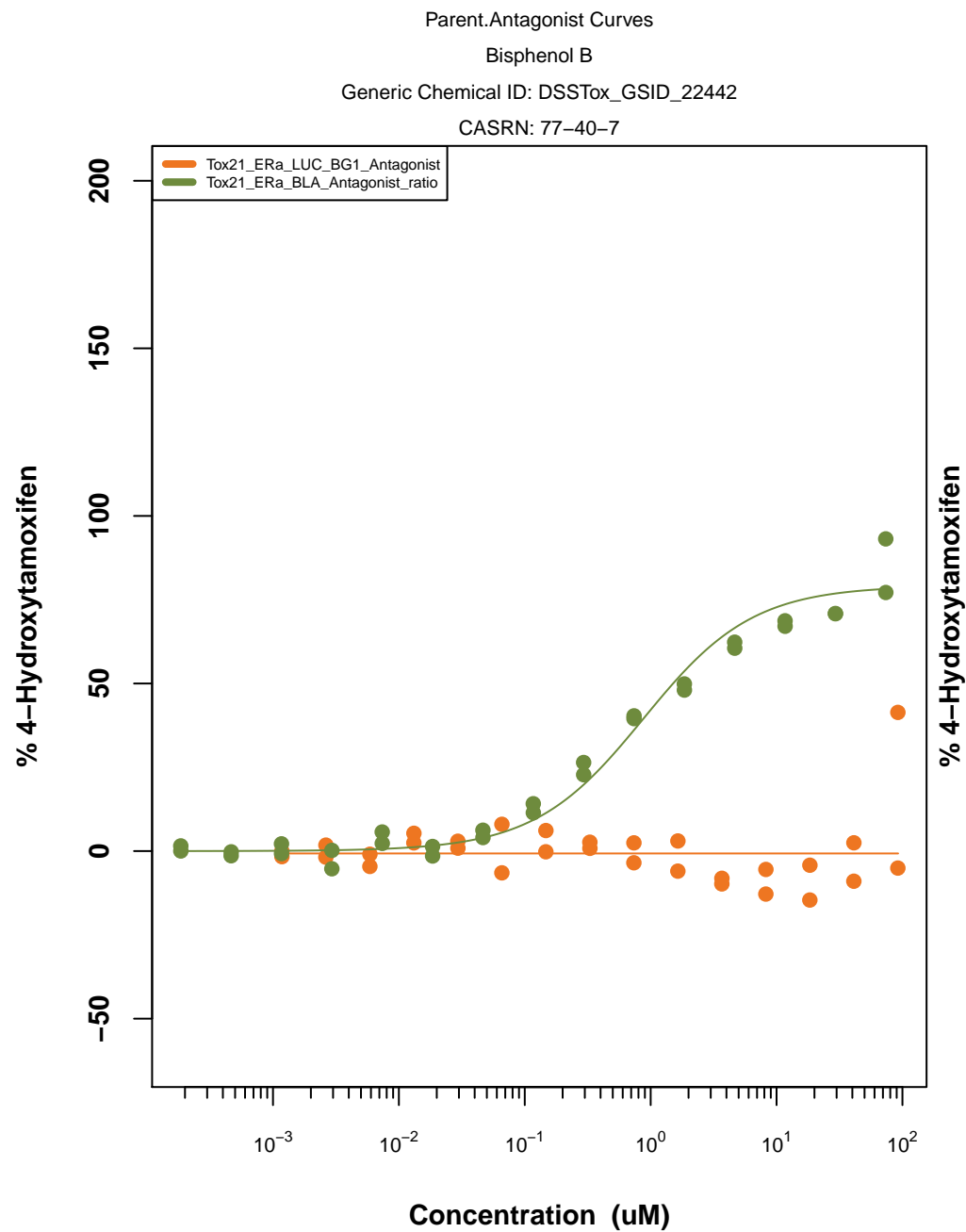
Parent.Antagonist Curves
Nordihydroguaiaretic acid
Generic Chemical ID: DSSTox_GSID_22437
CASRN: 500-38-9

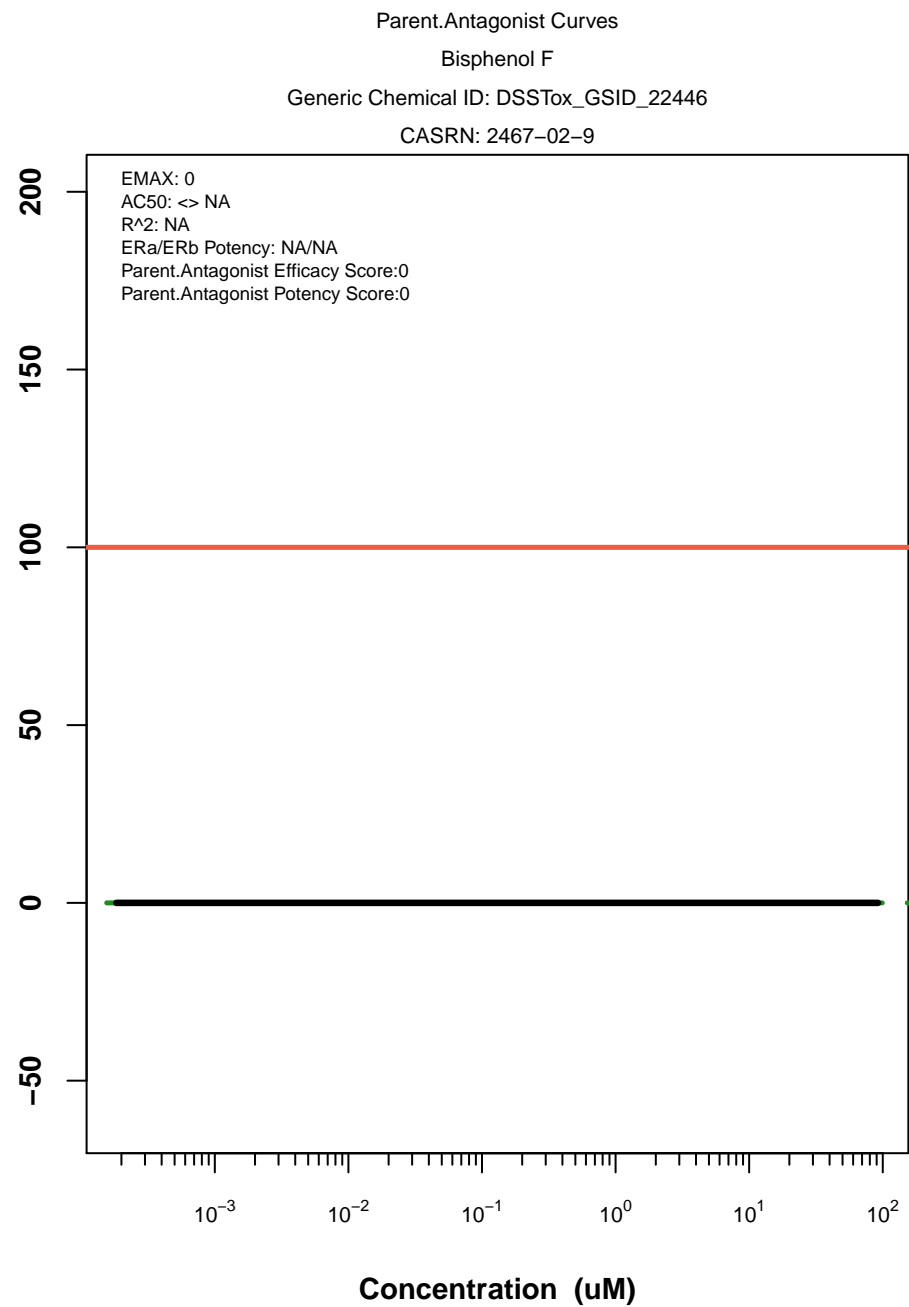
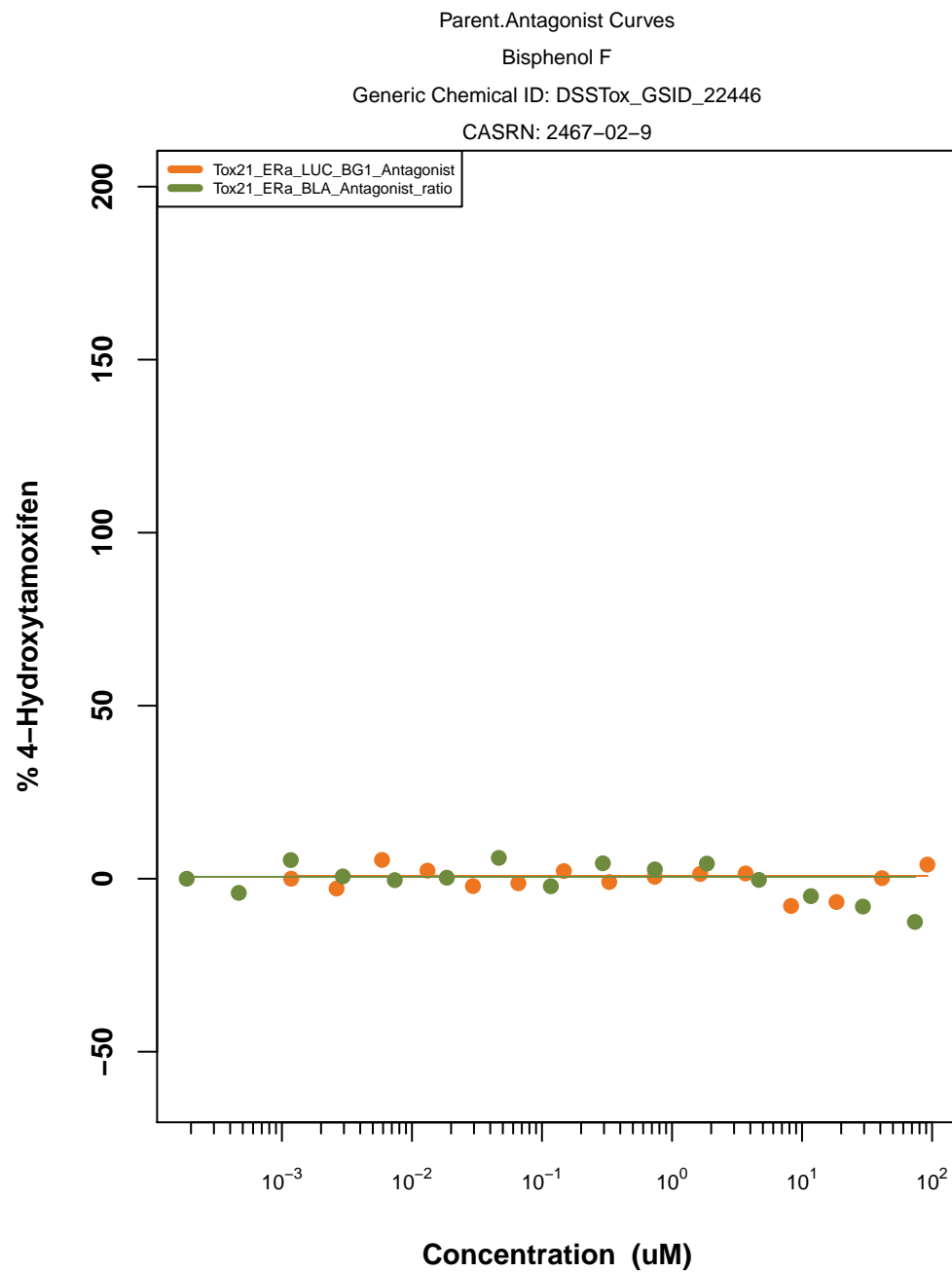


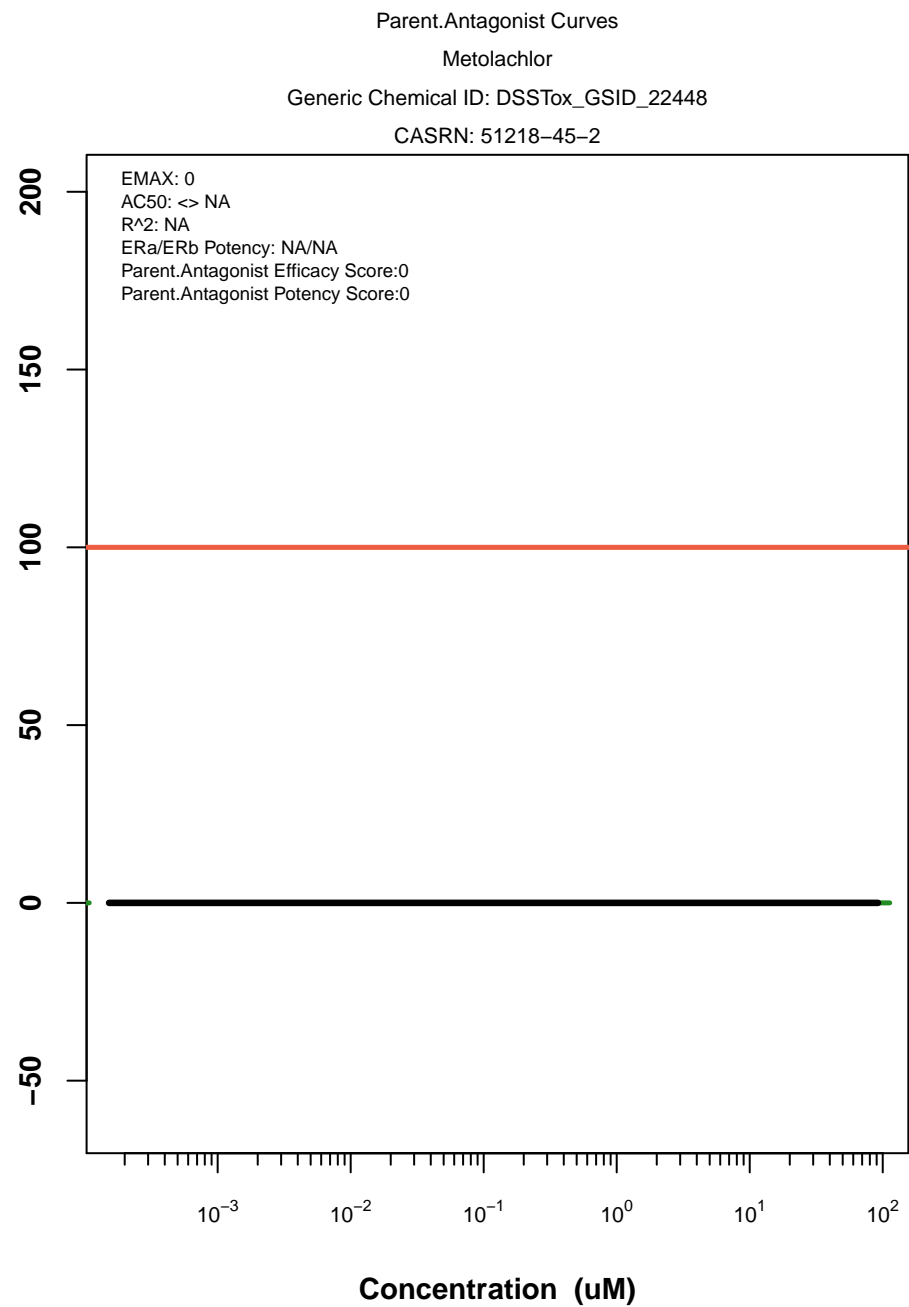
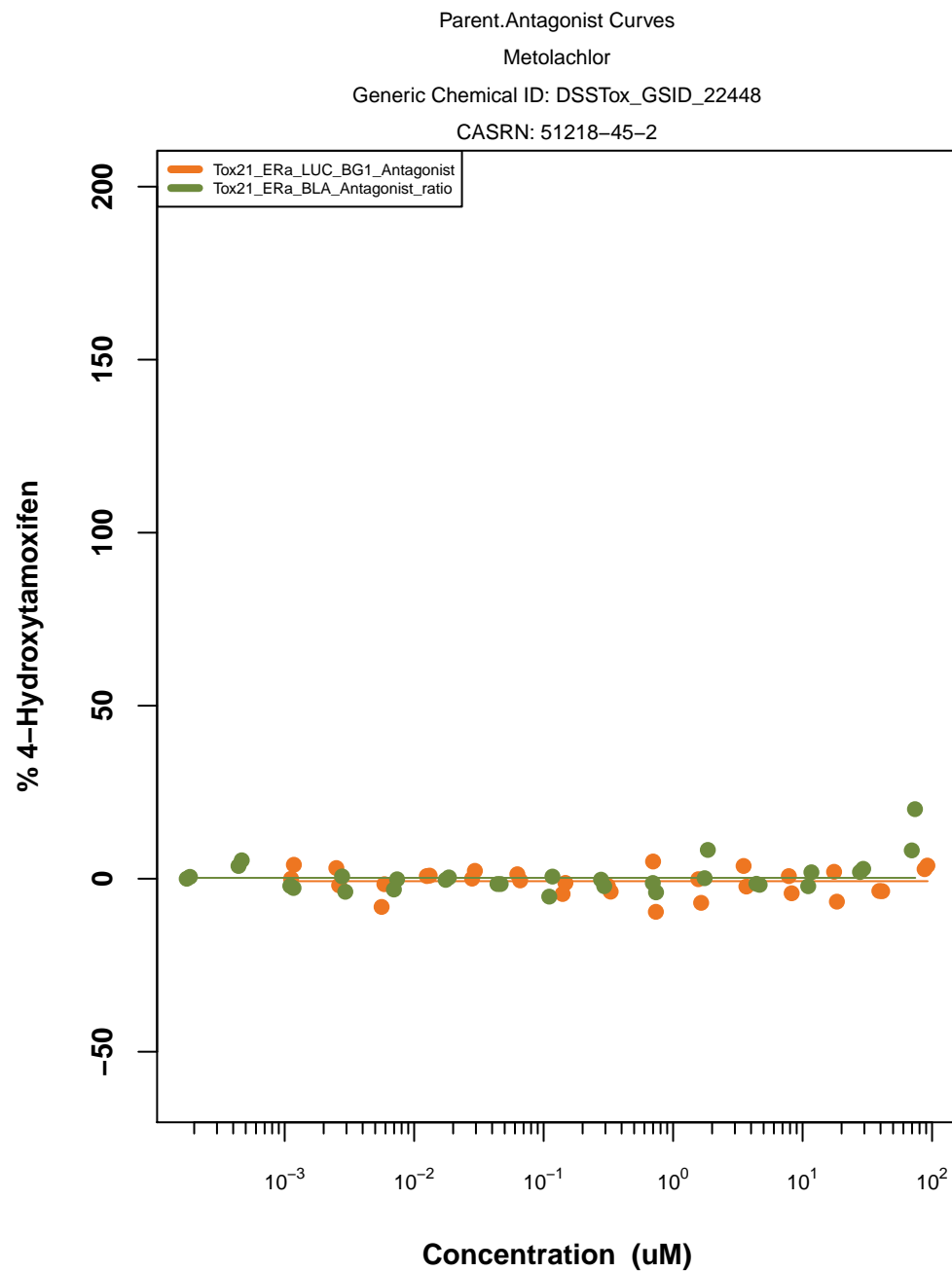
Parent.Antagonist Curves
Nordihydroguaiaretic acid
Generic Chemical ID: DSSTox_GSID_22437
CASRN: 500-38-9

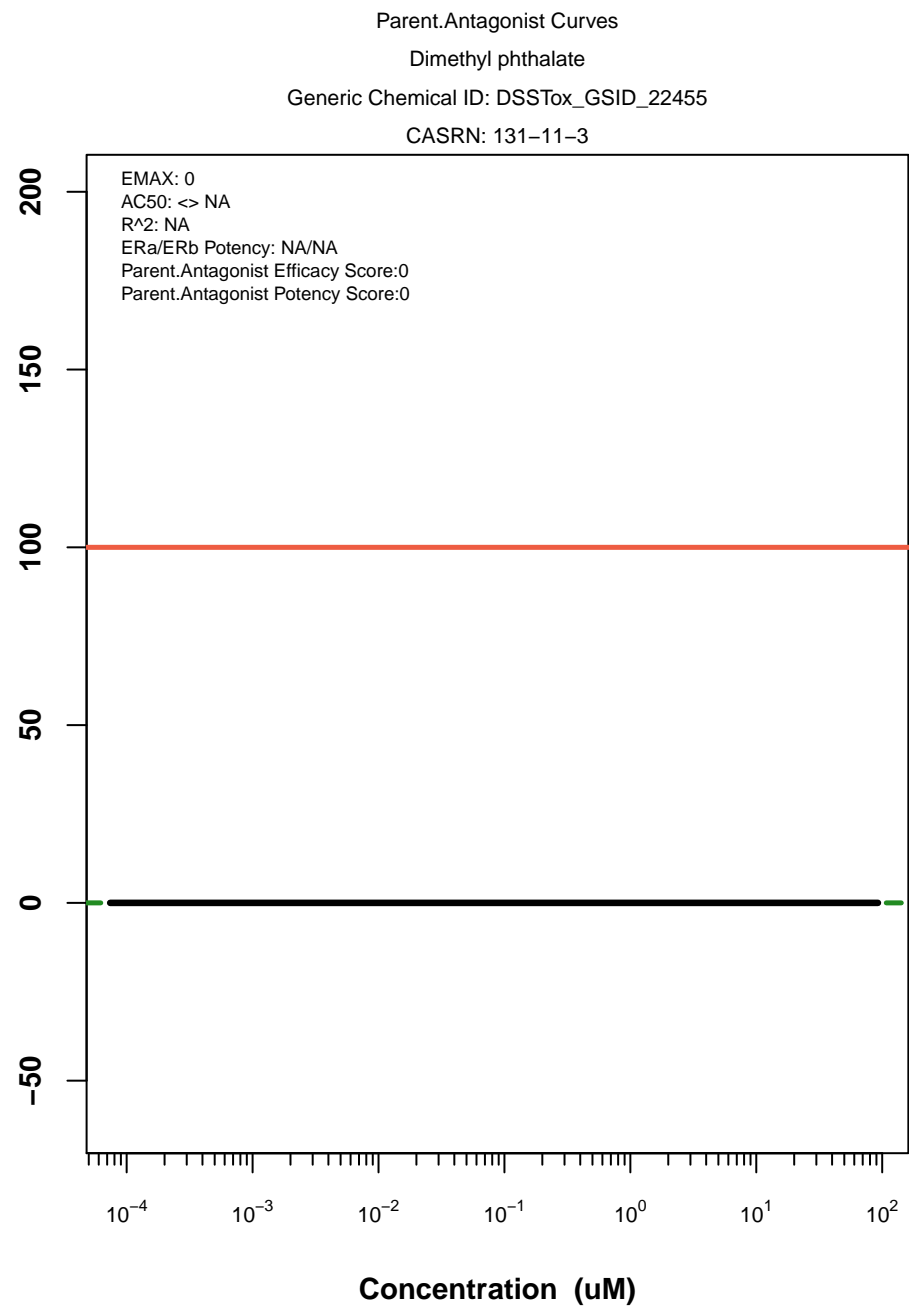
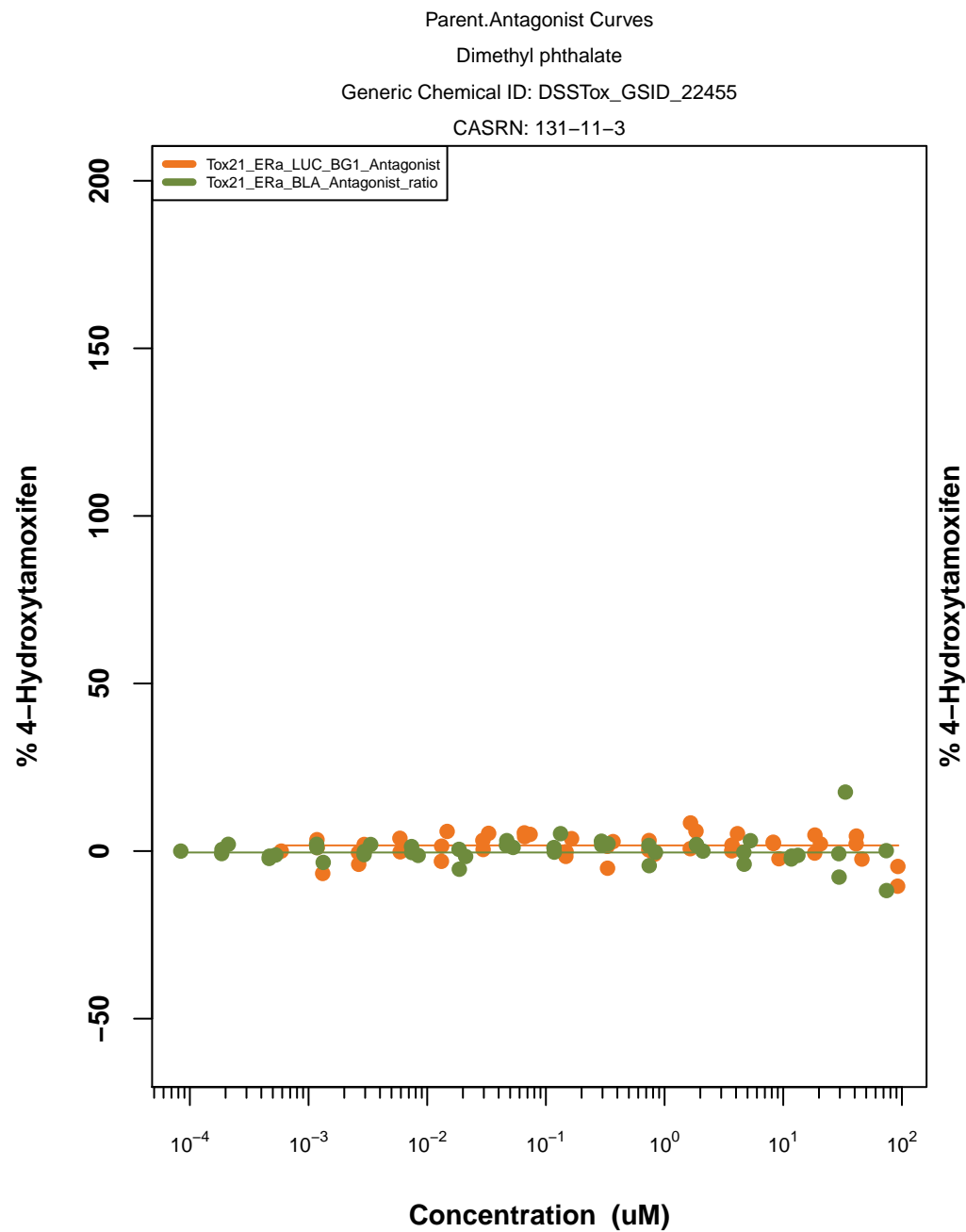


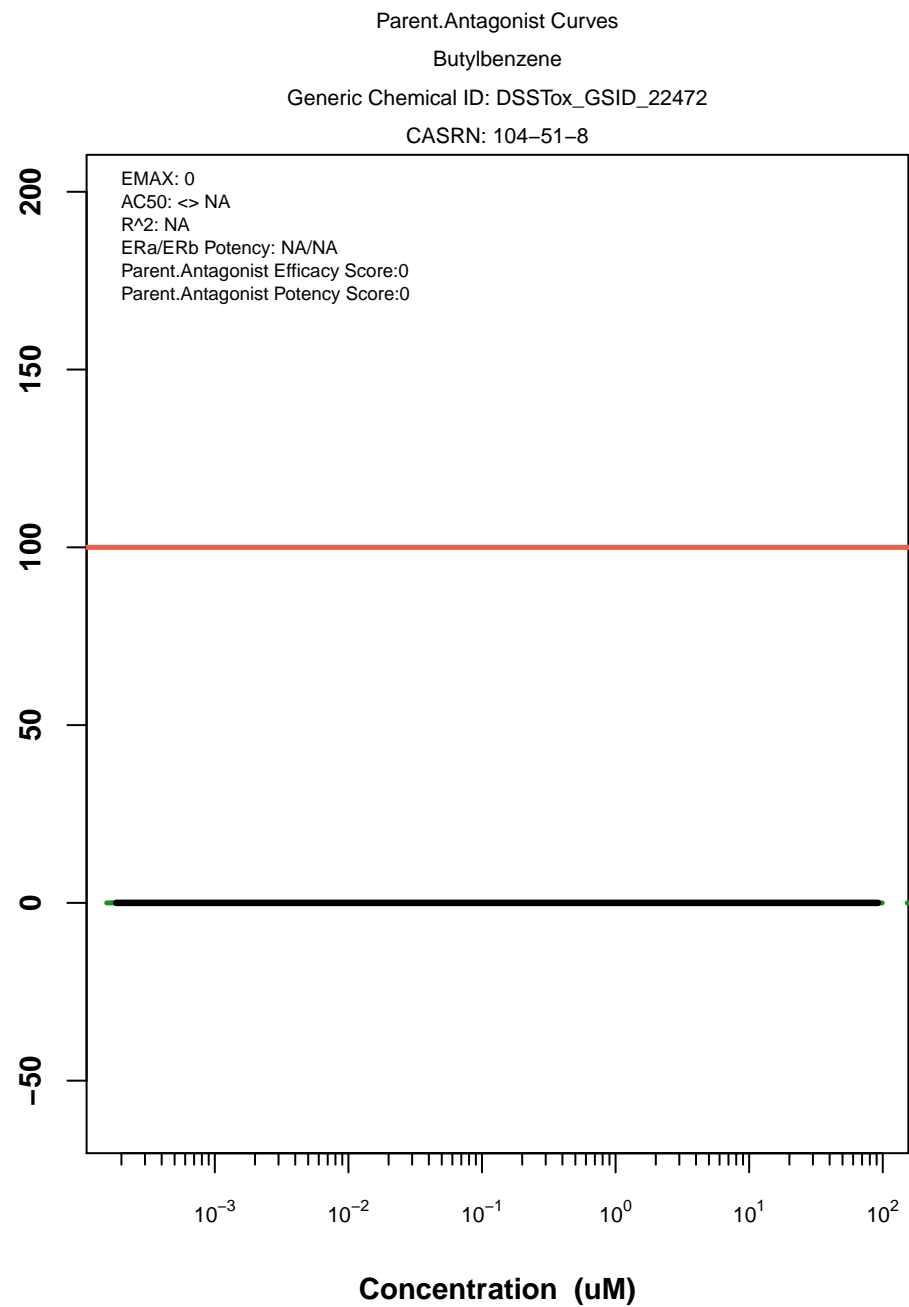
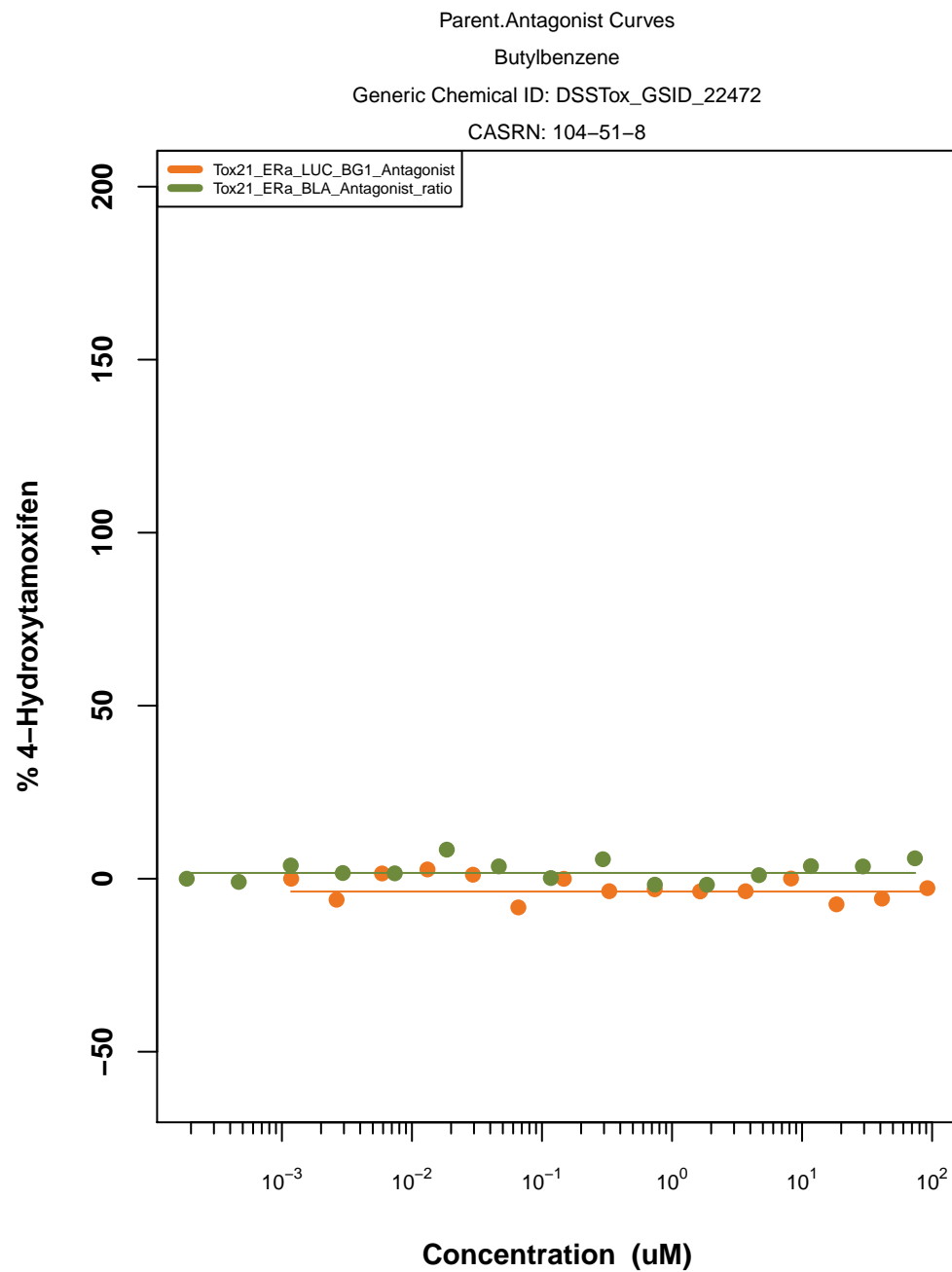


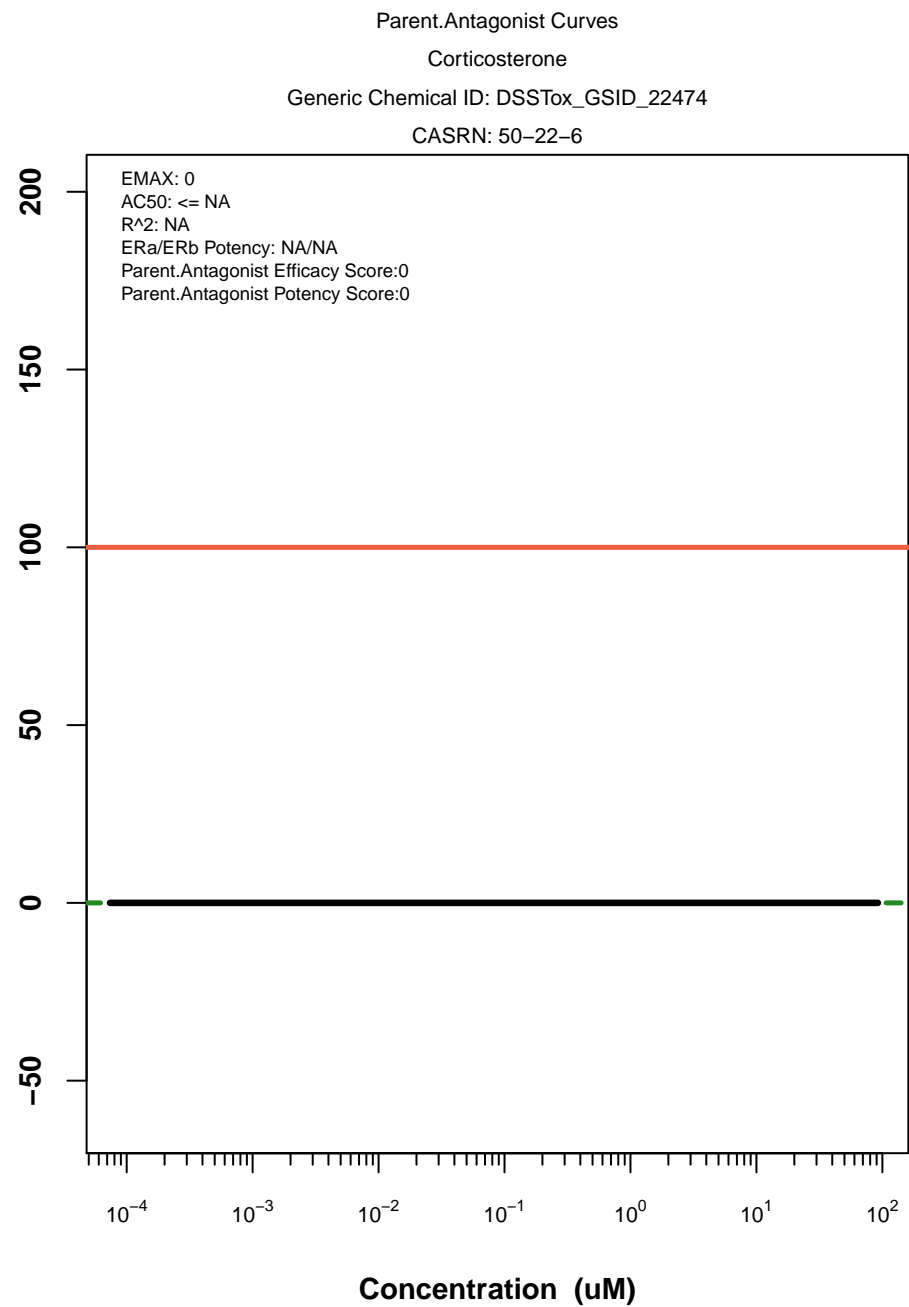
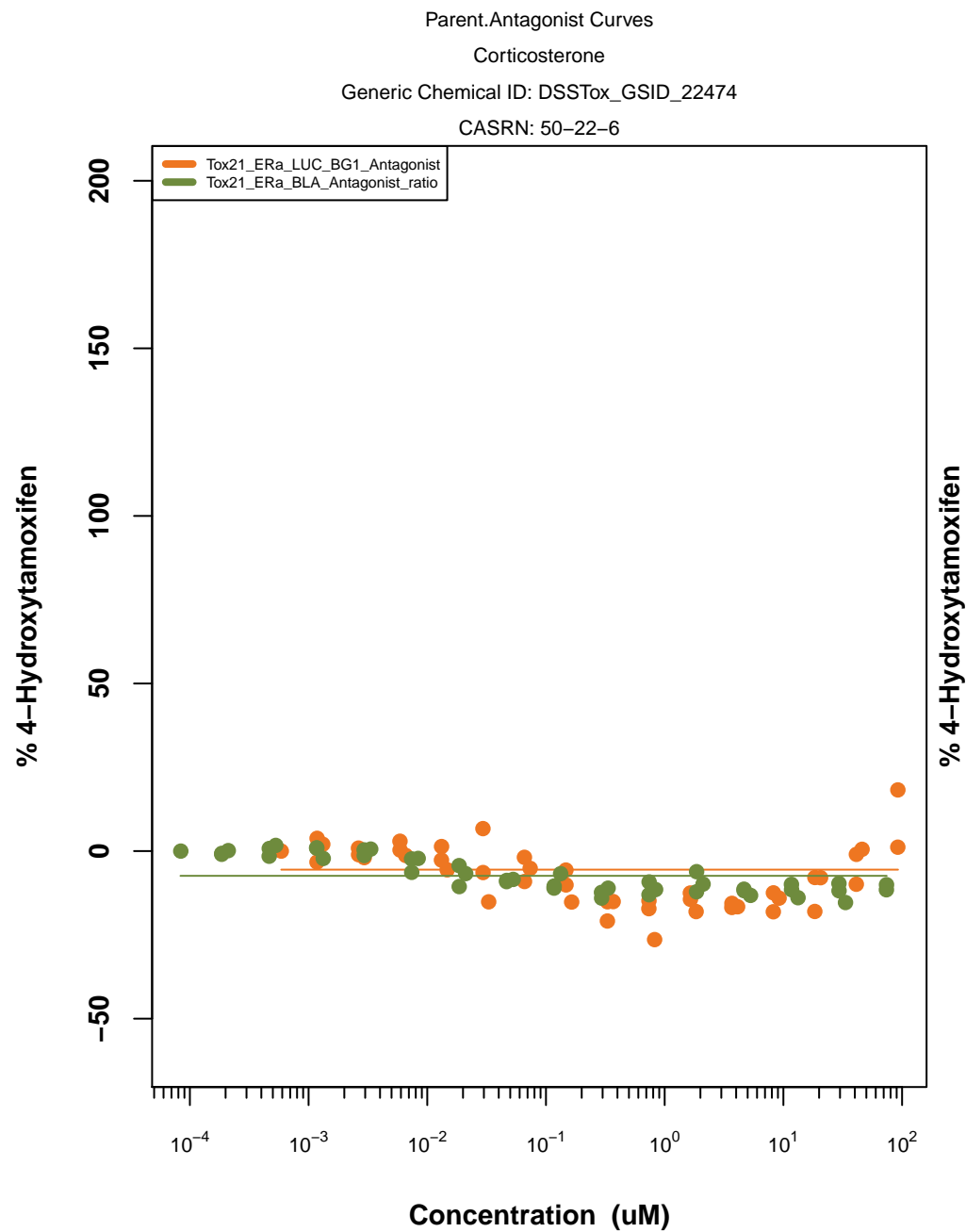


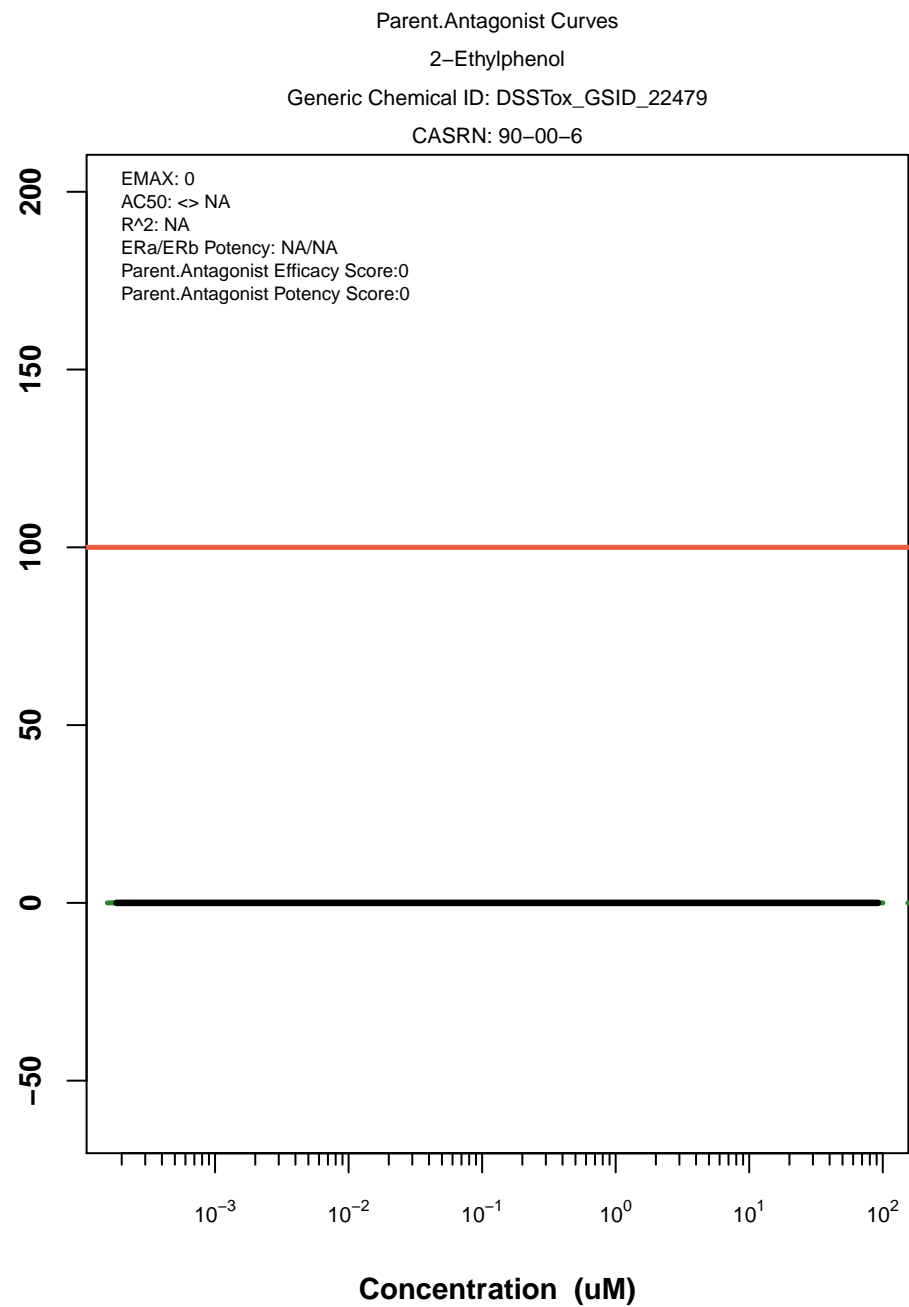
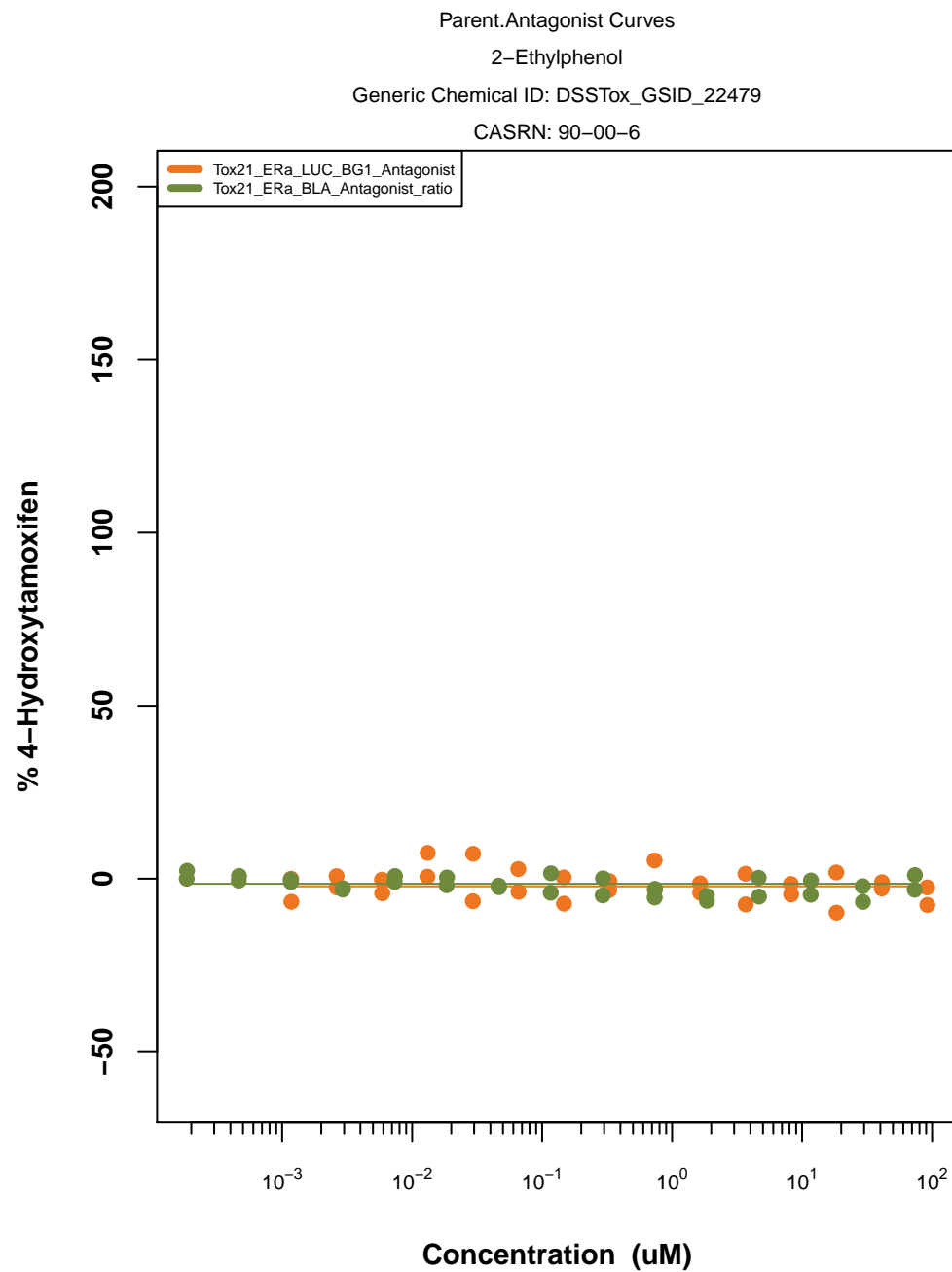


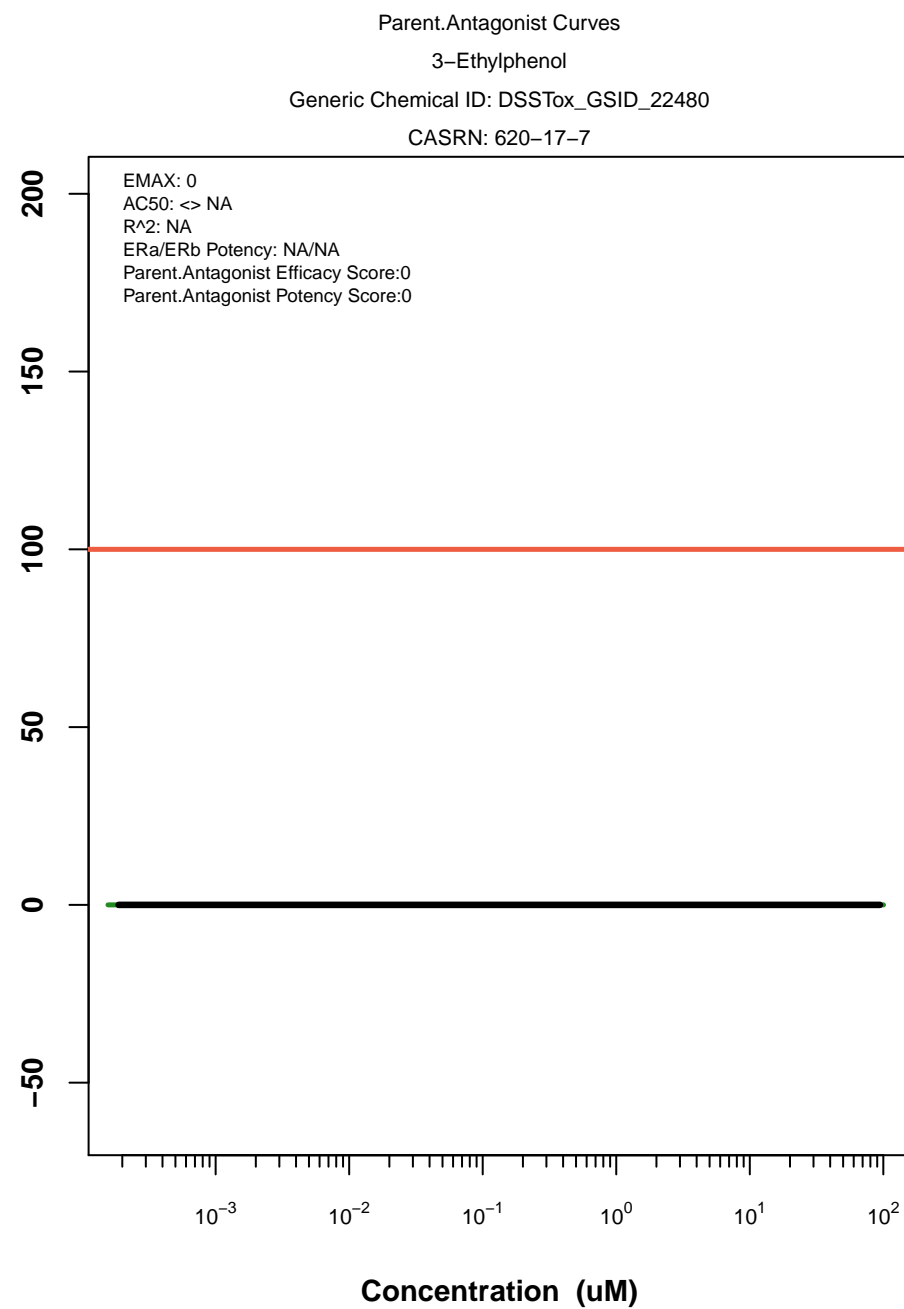
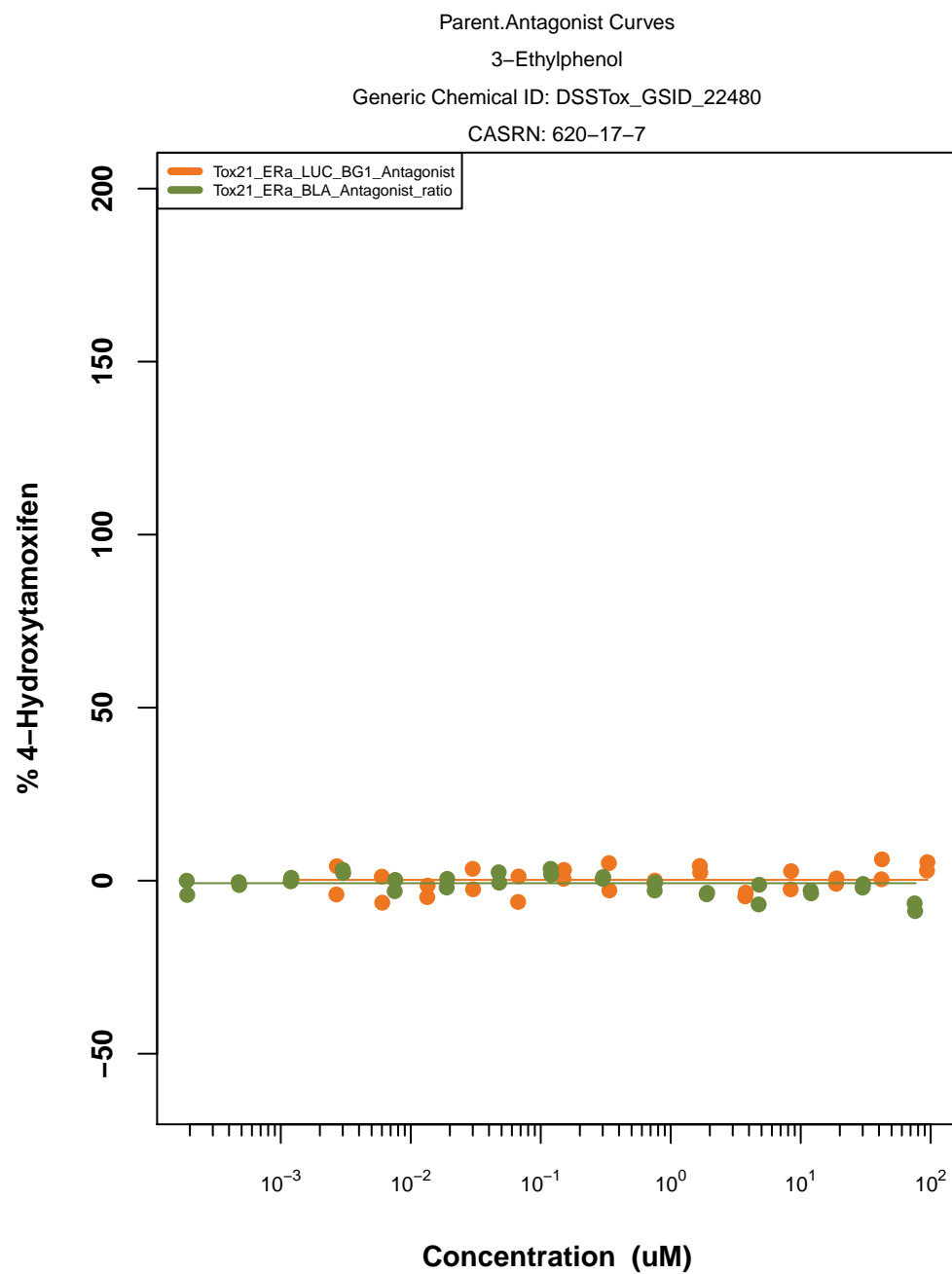


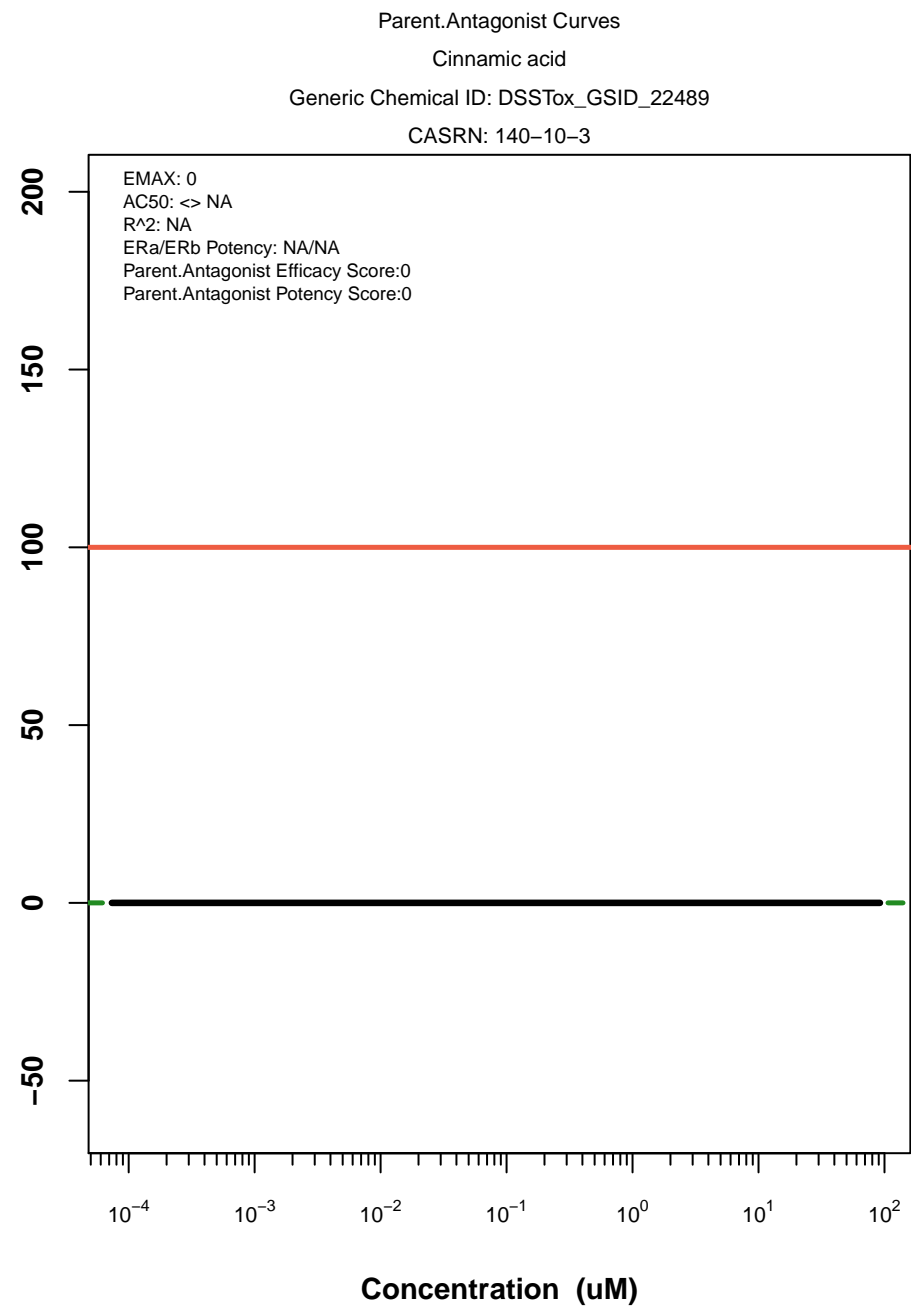
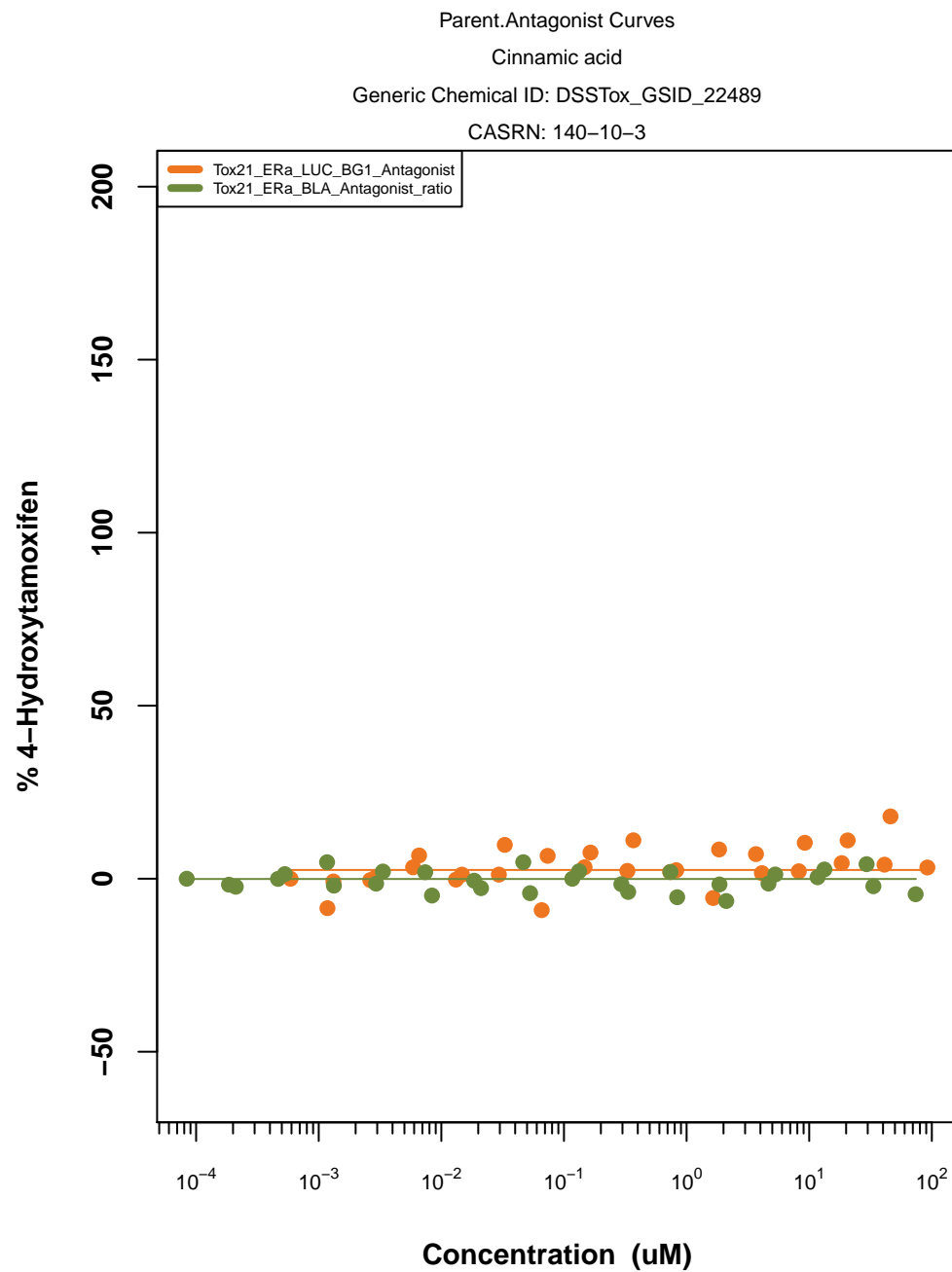


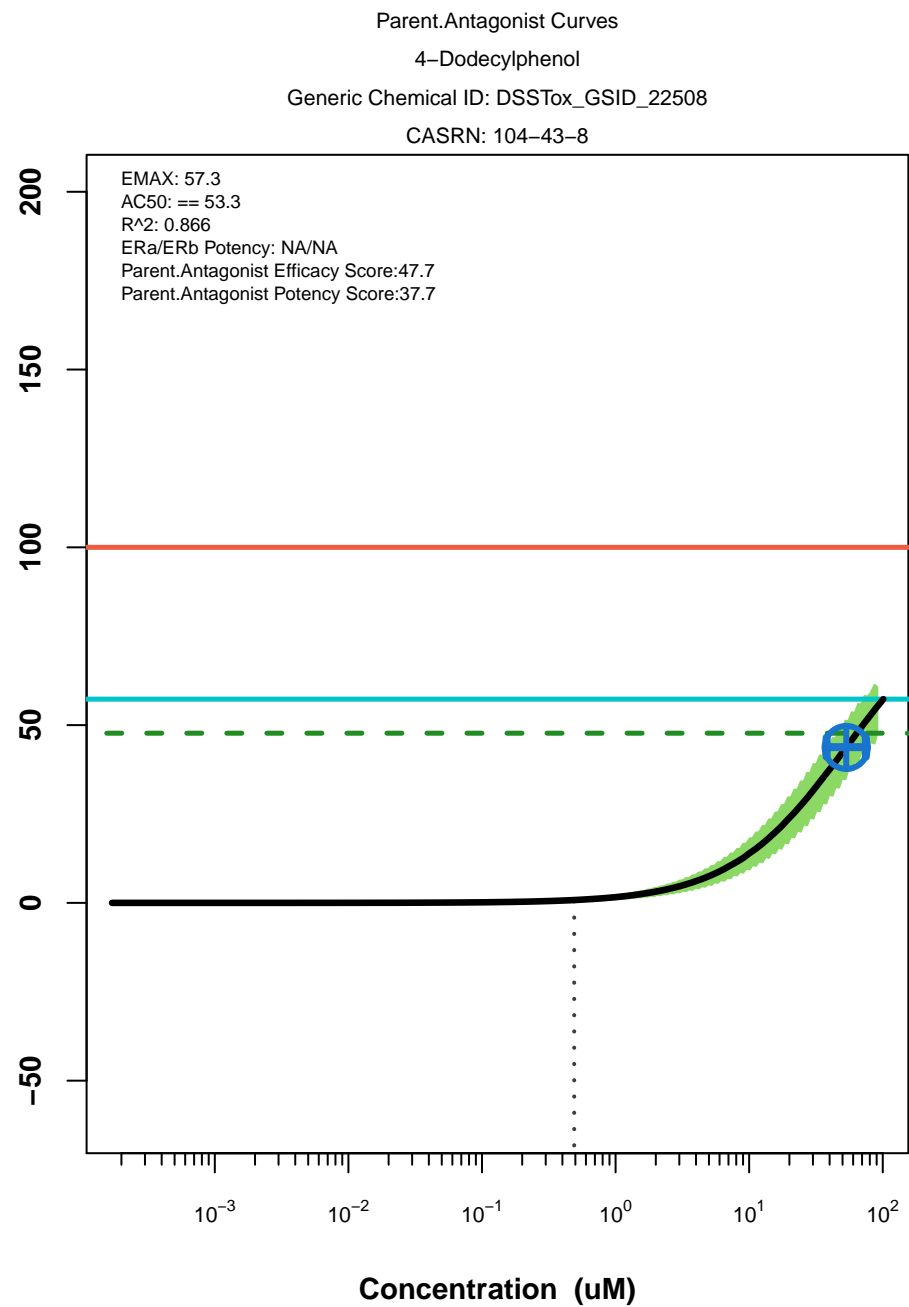
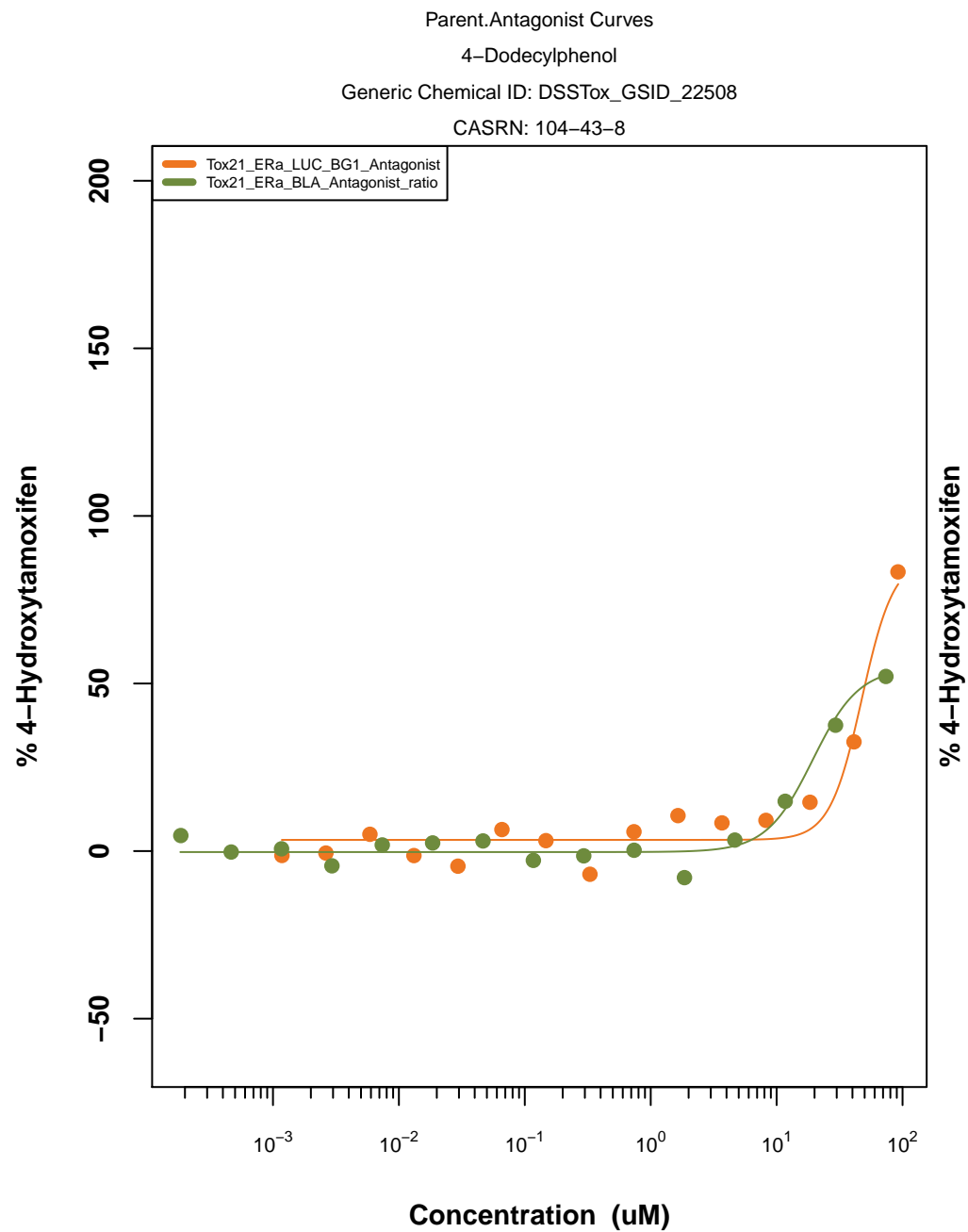


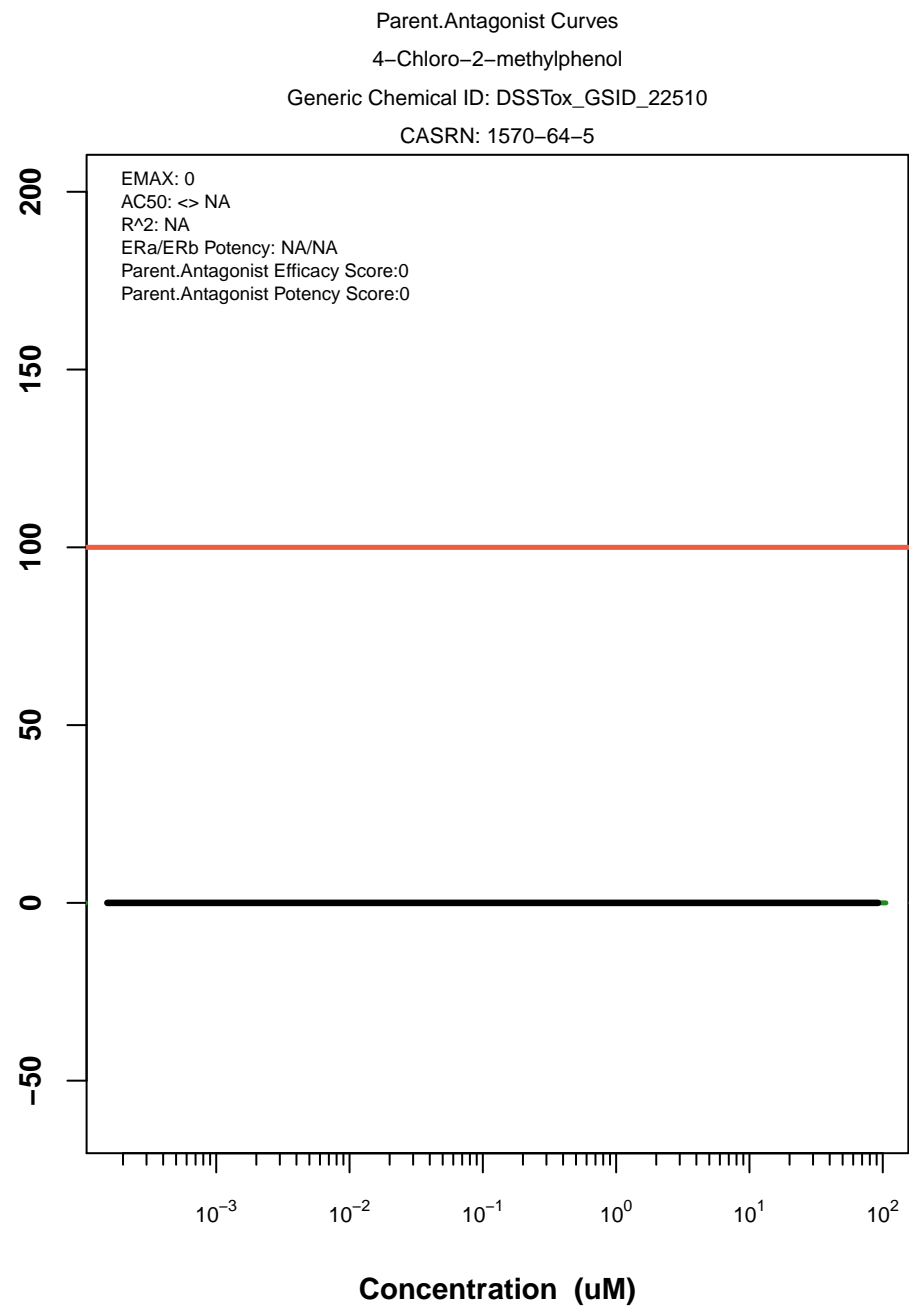
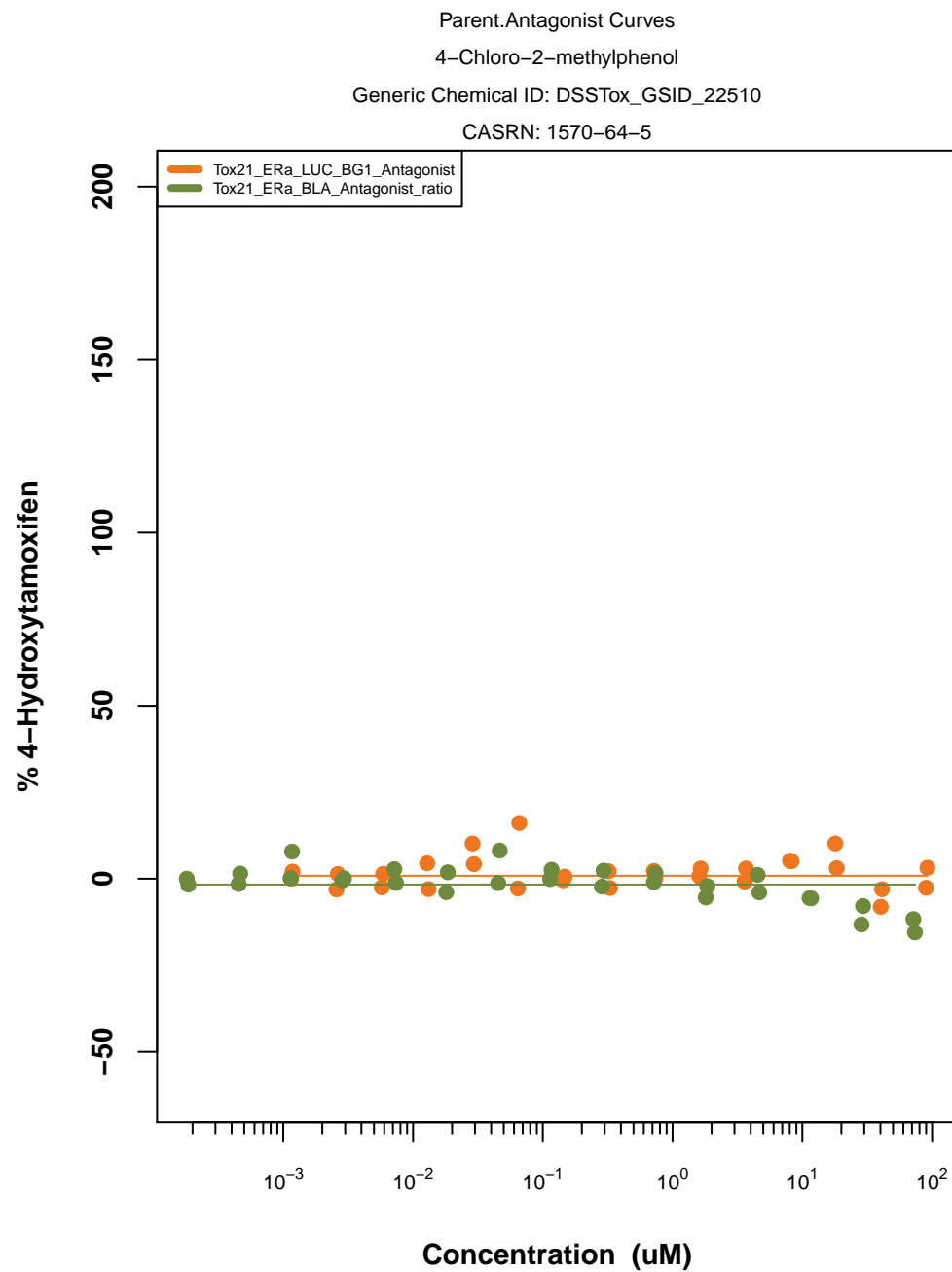


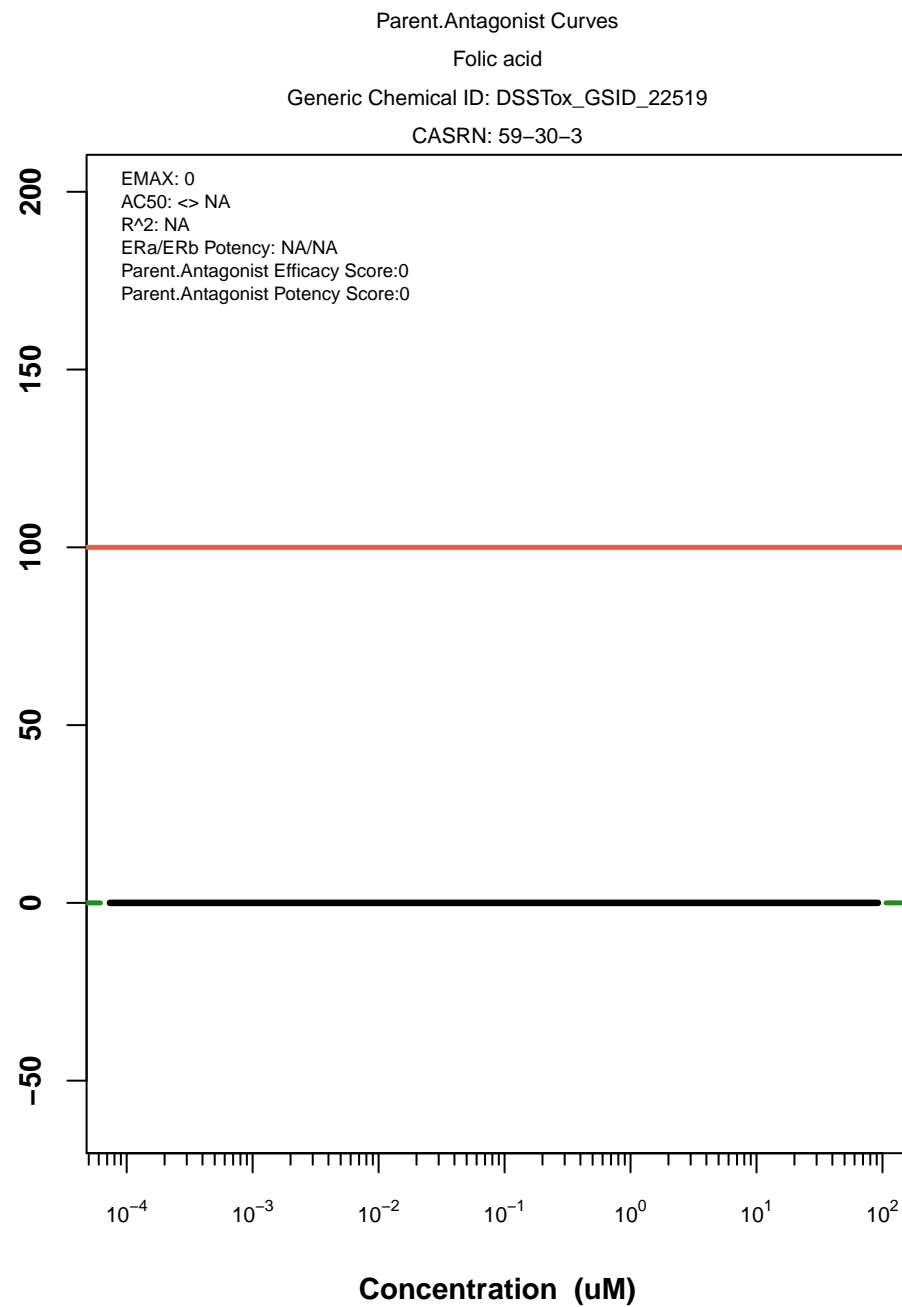
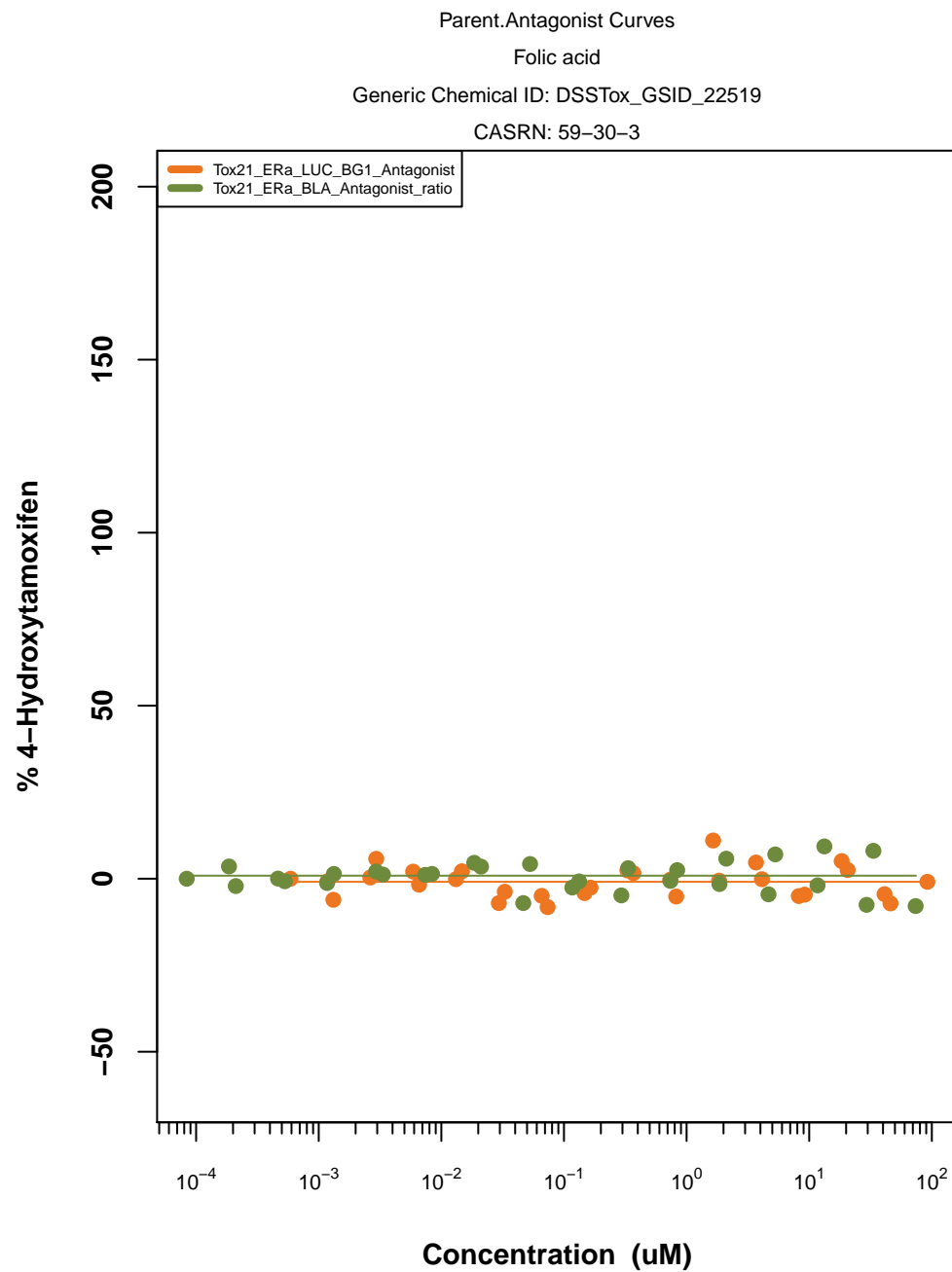


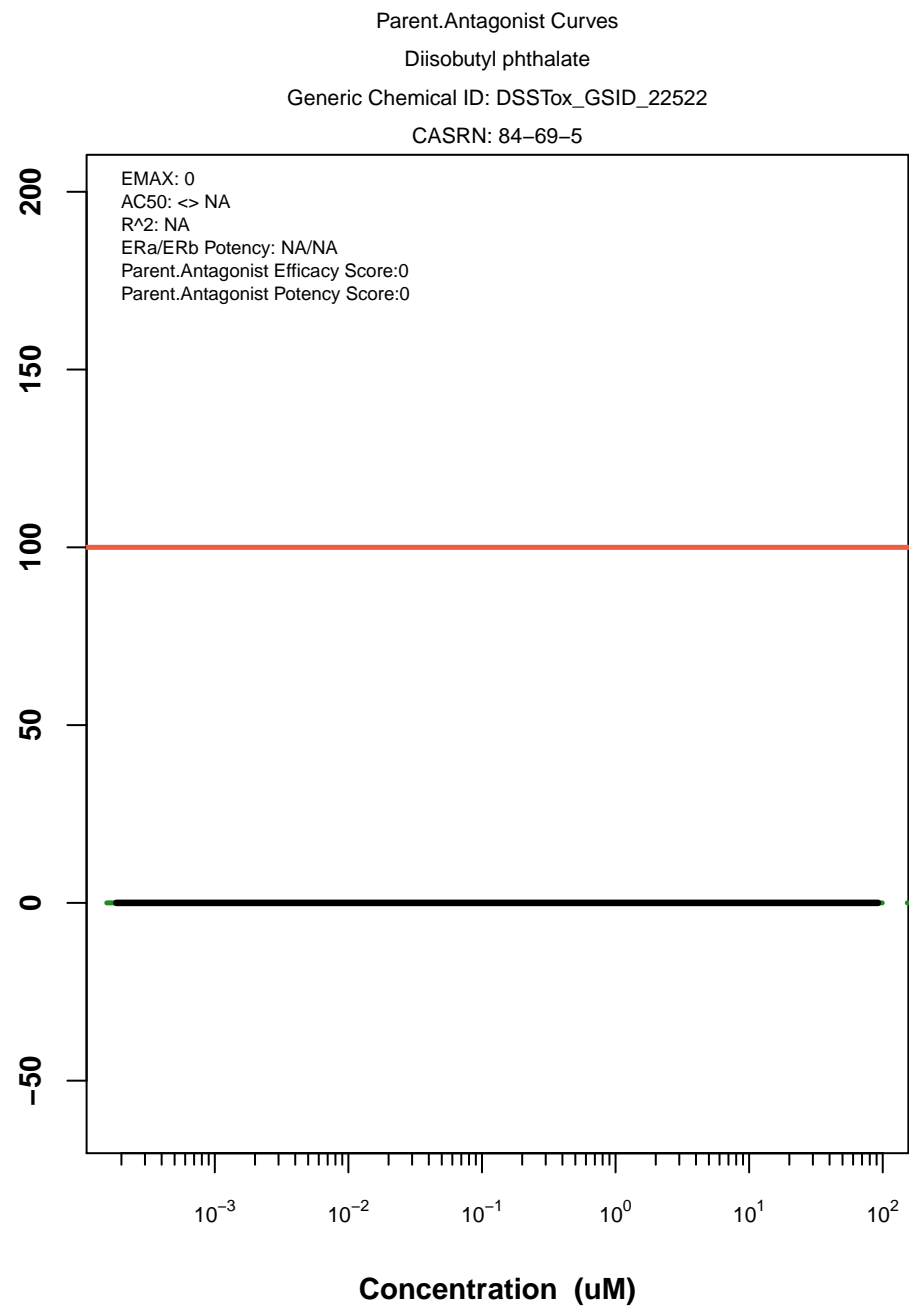
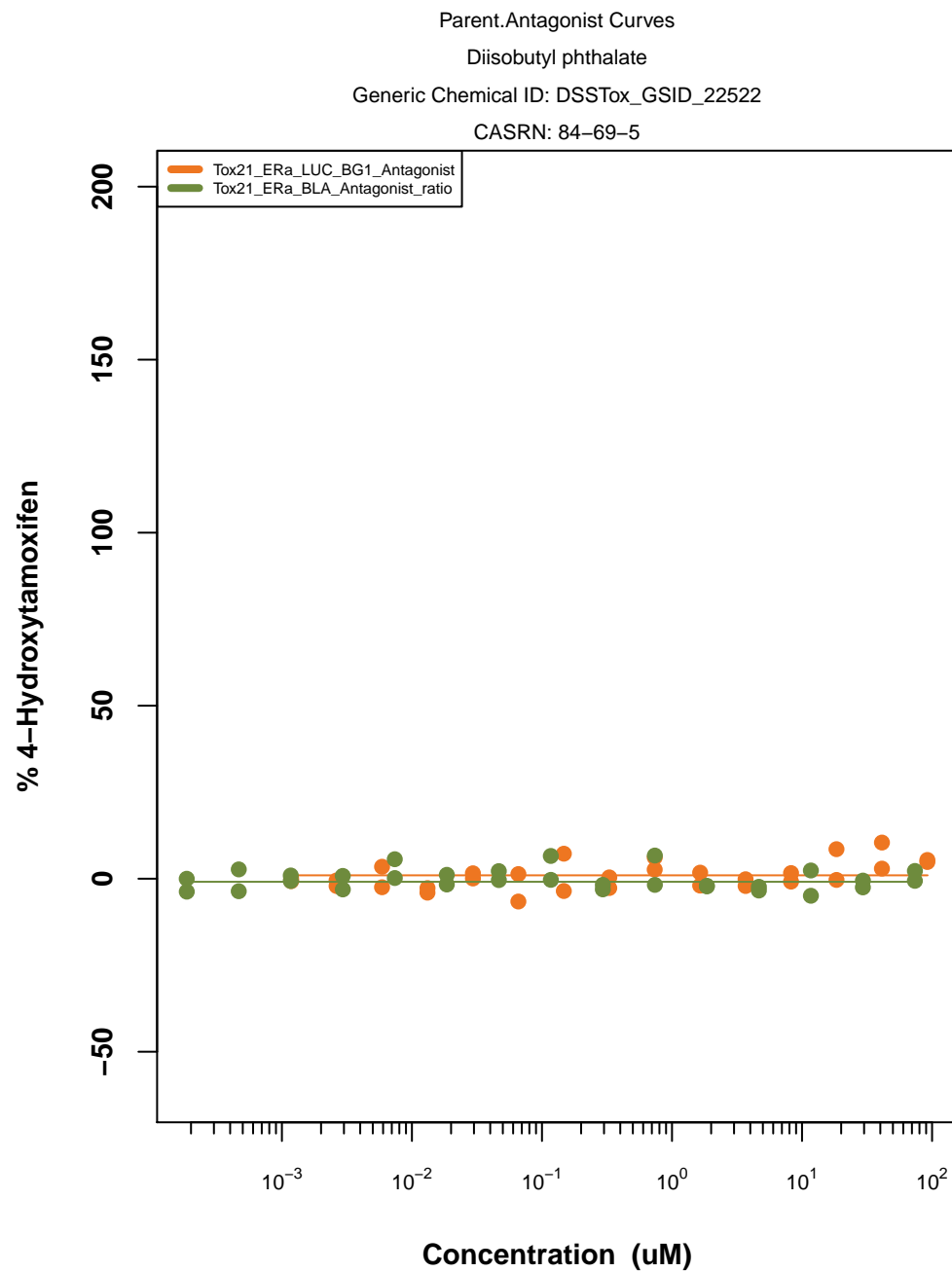


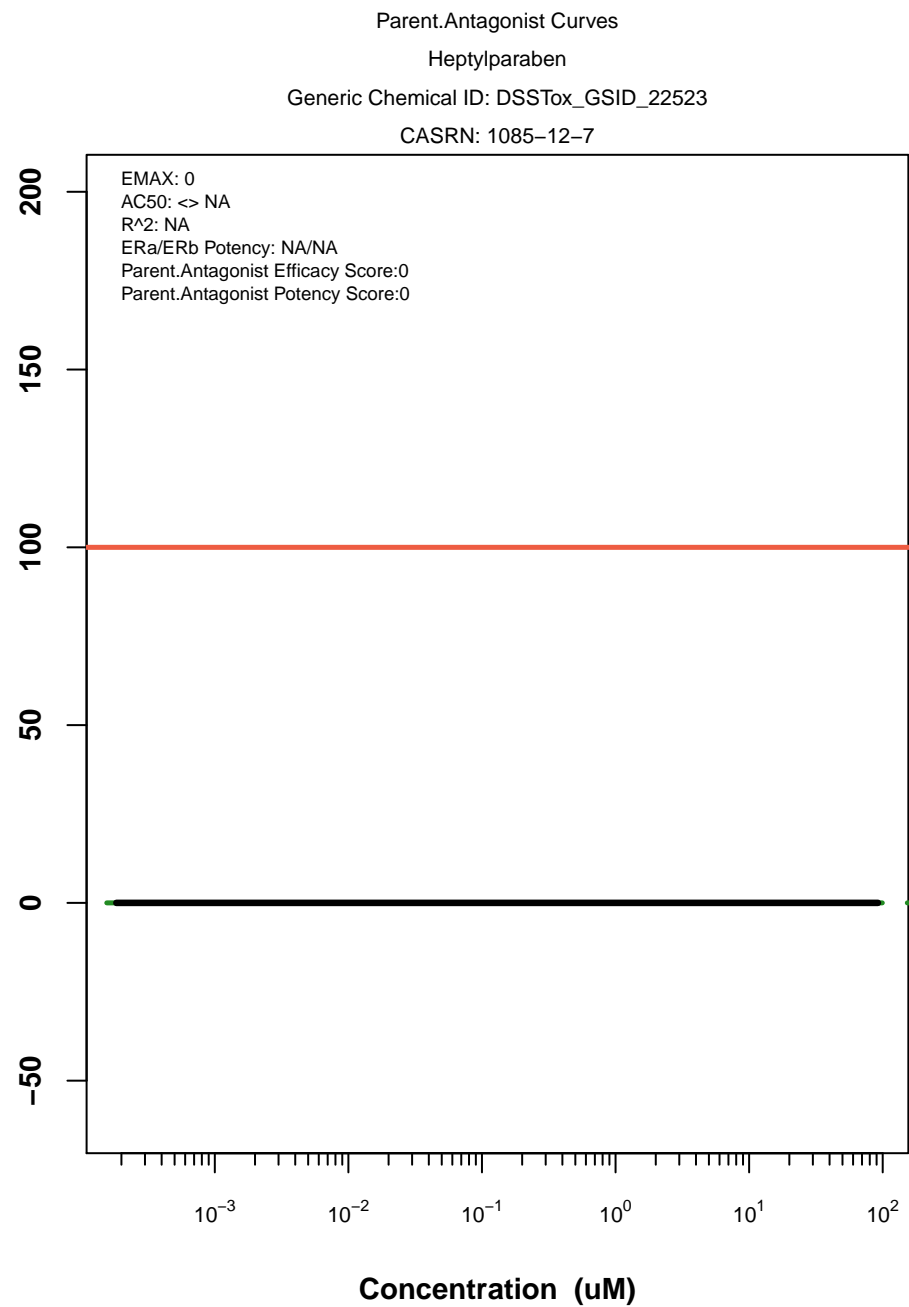
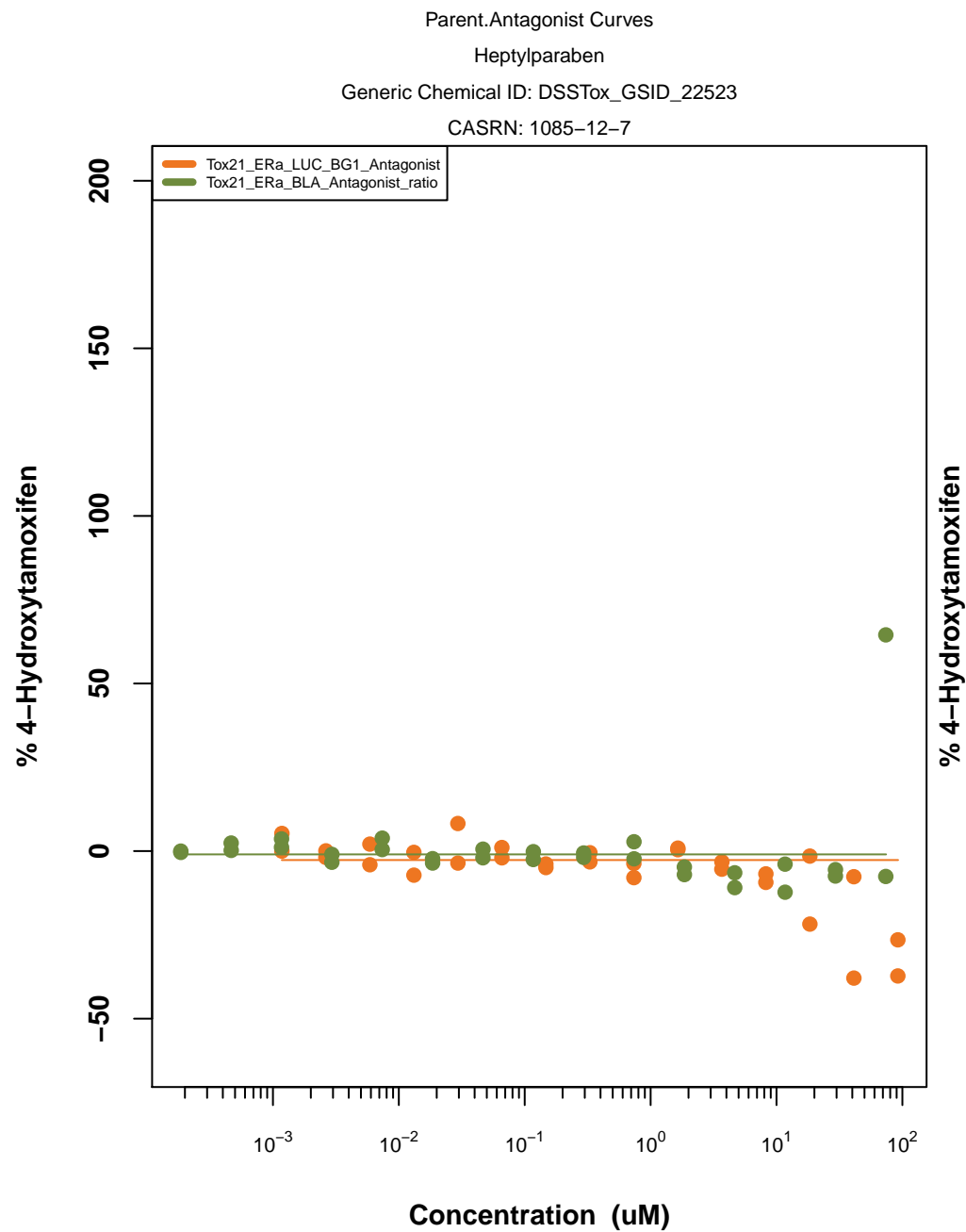


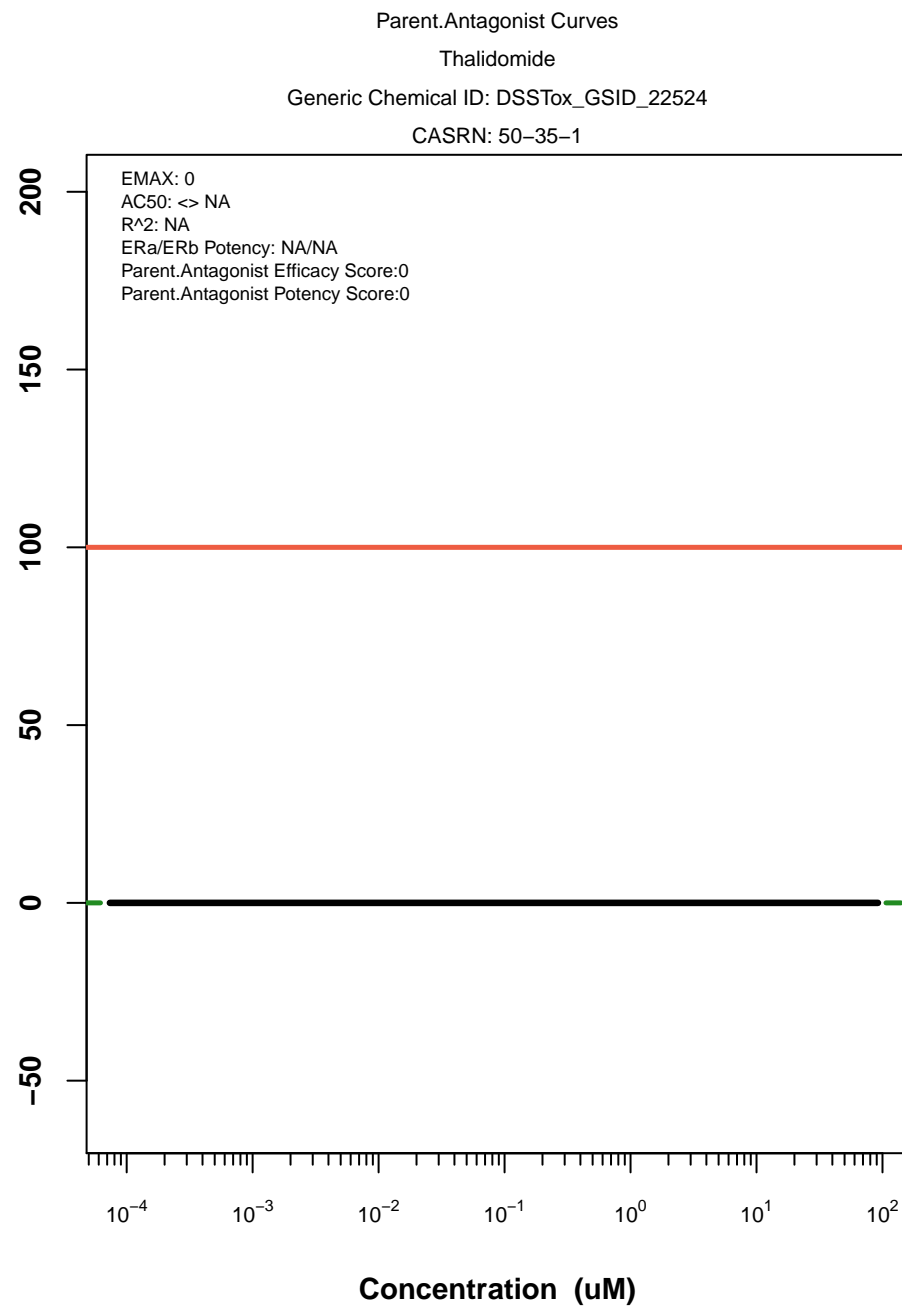
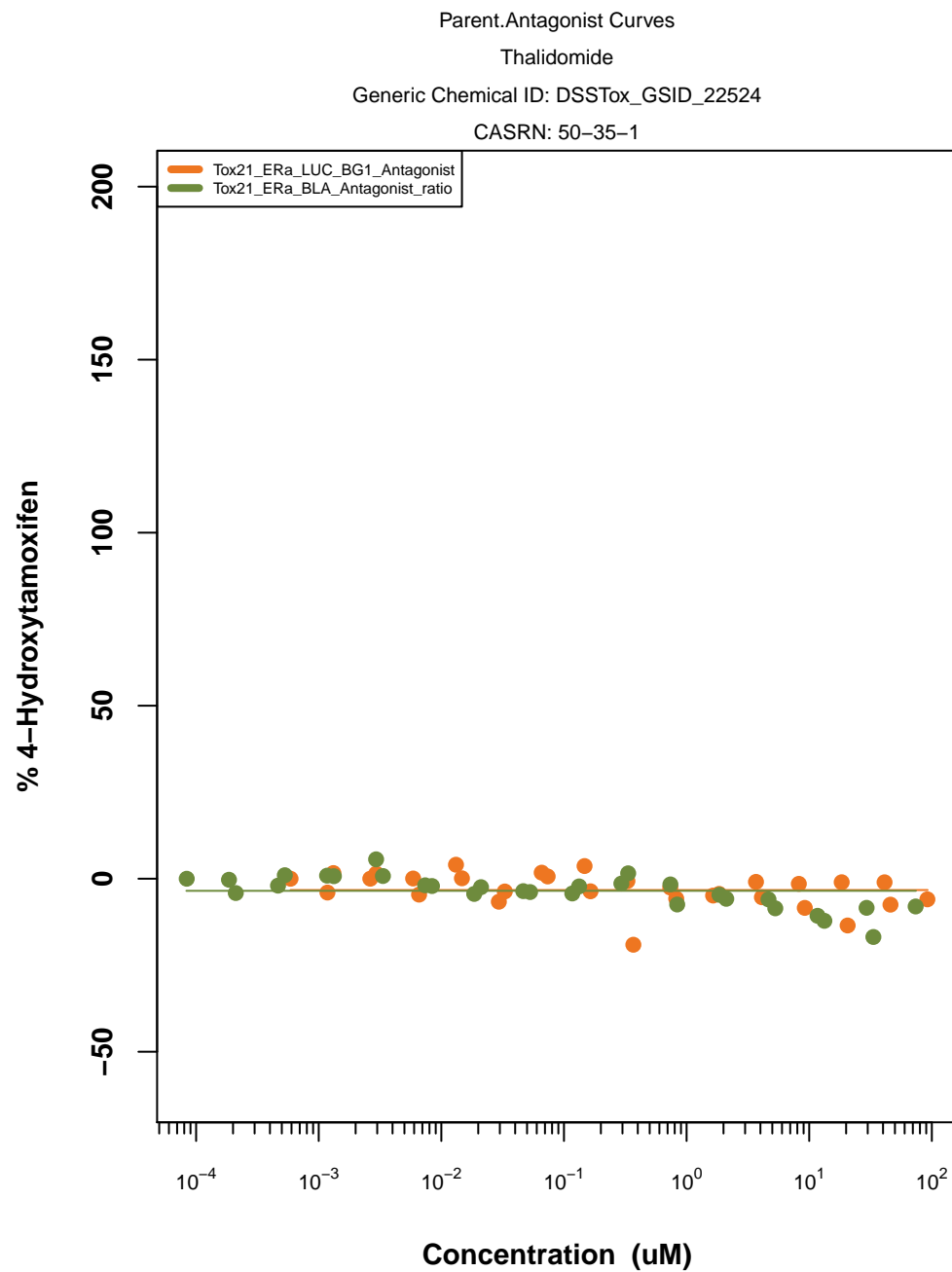


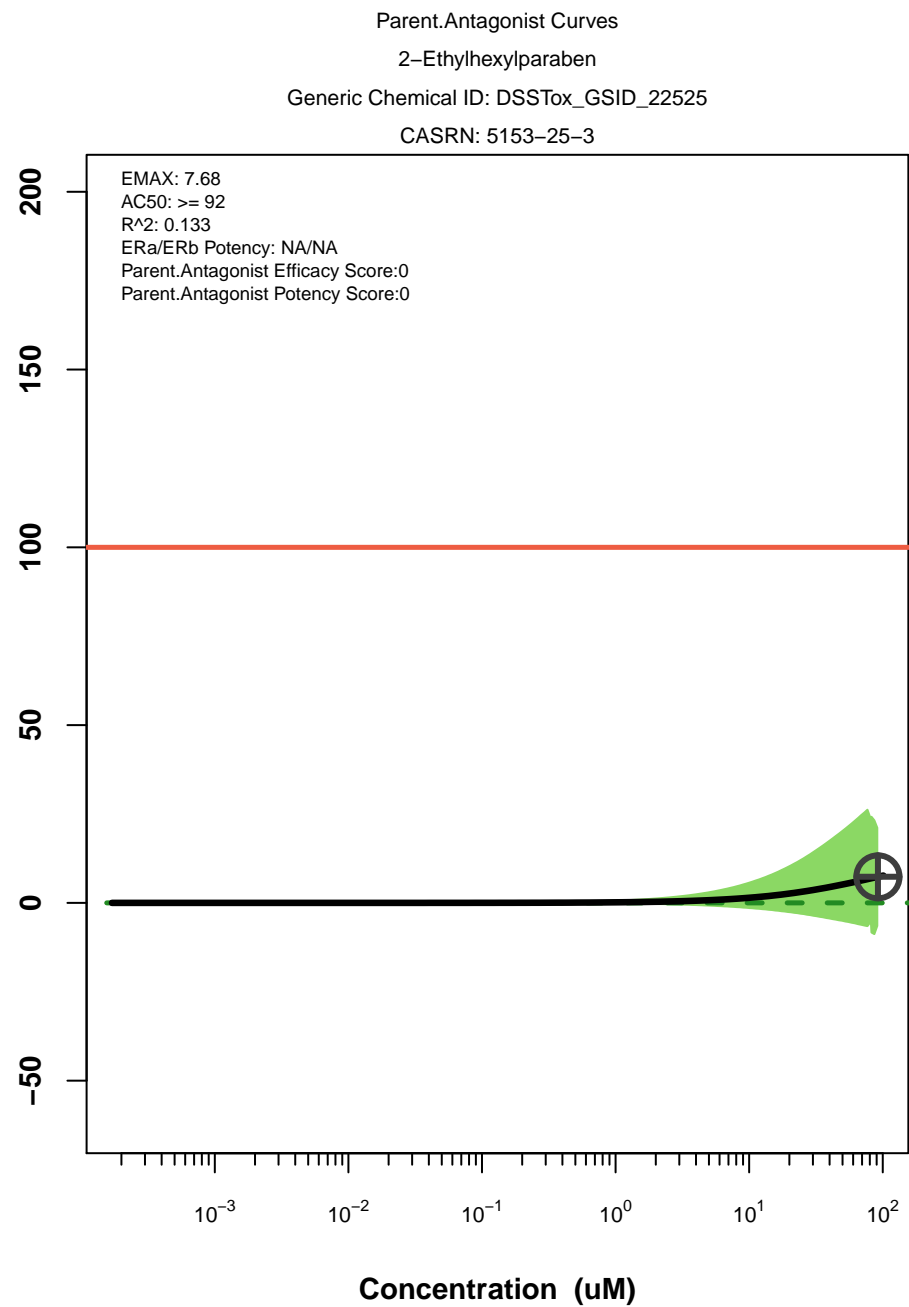
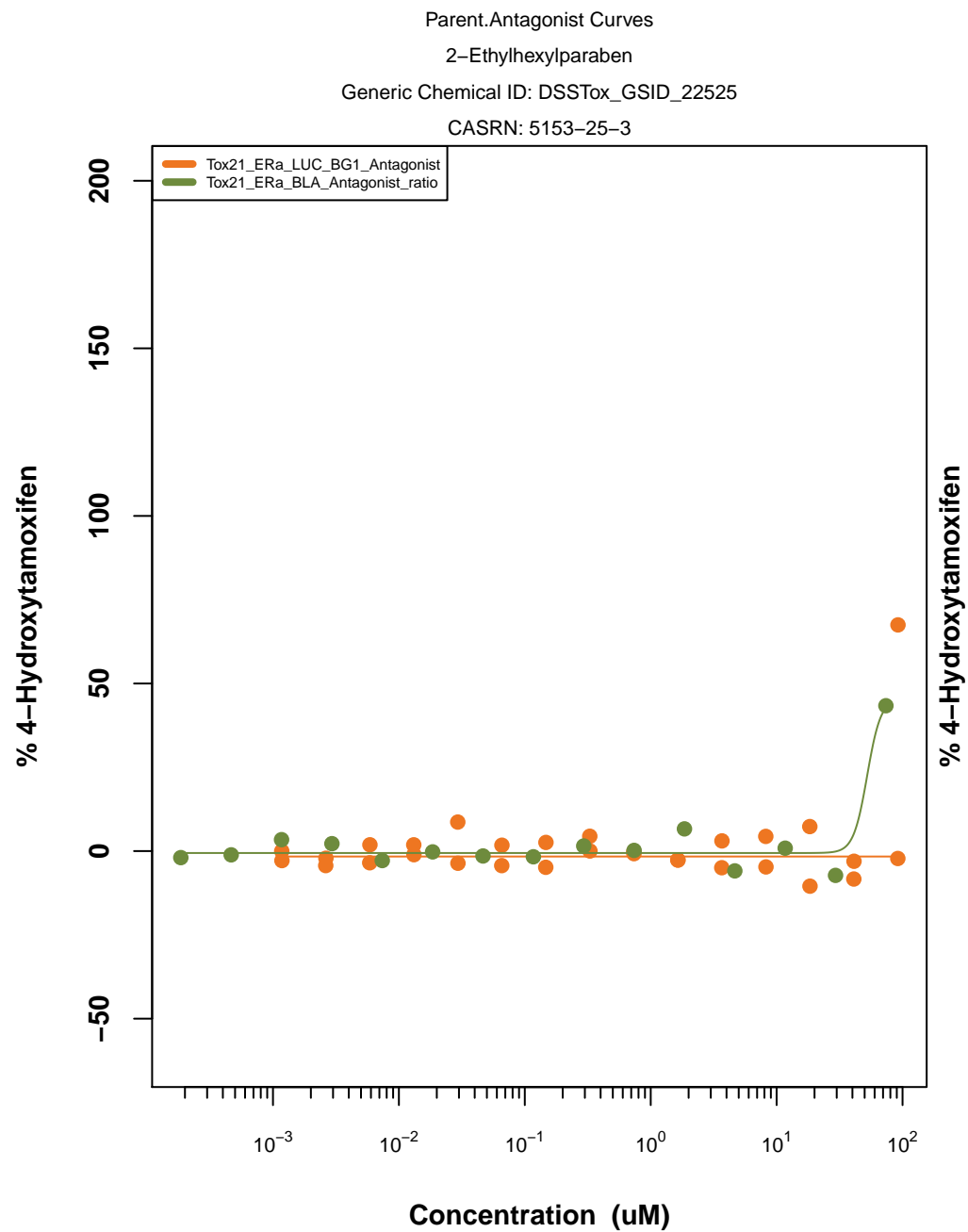


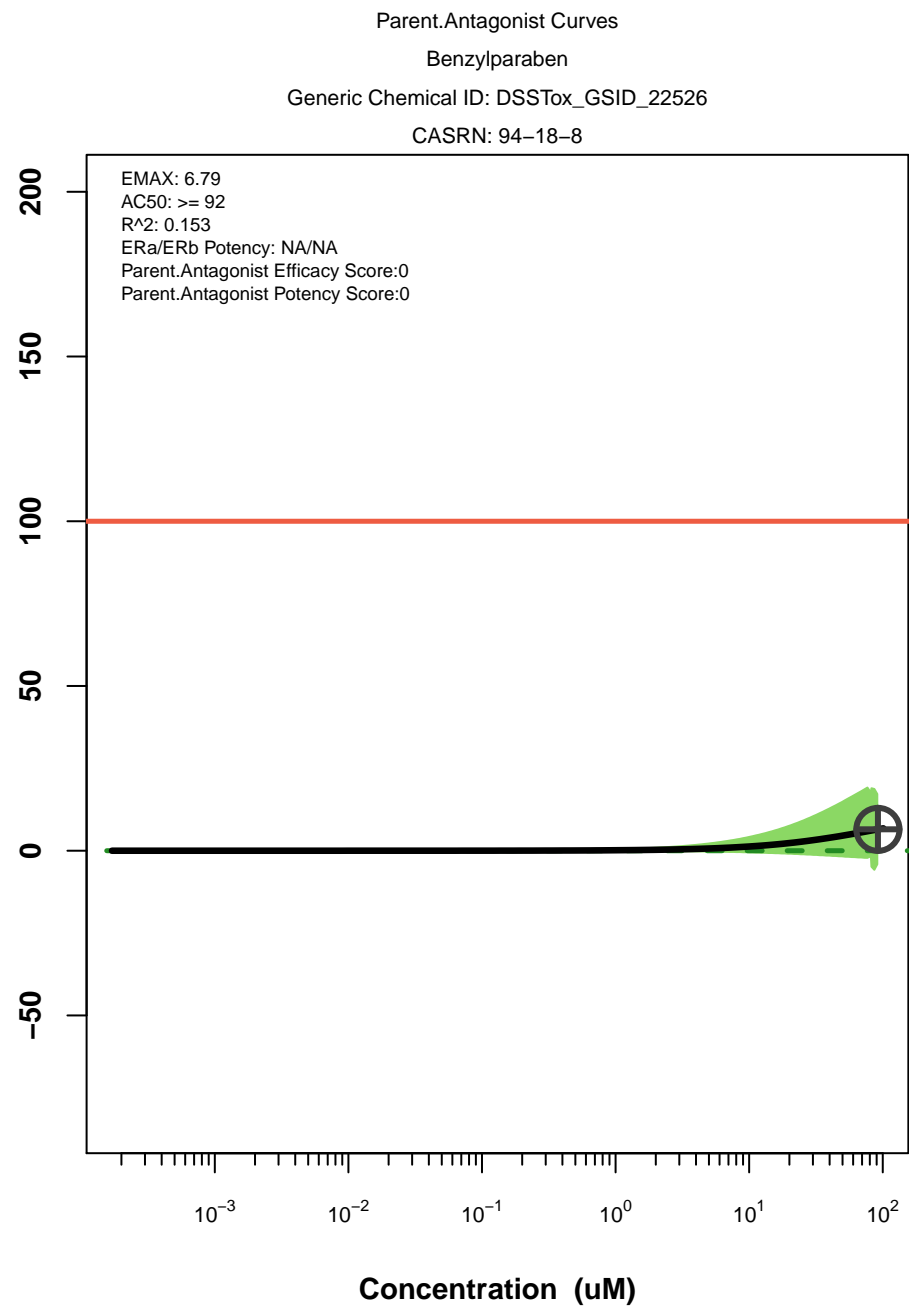
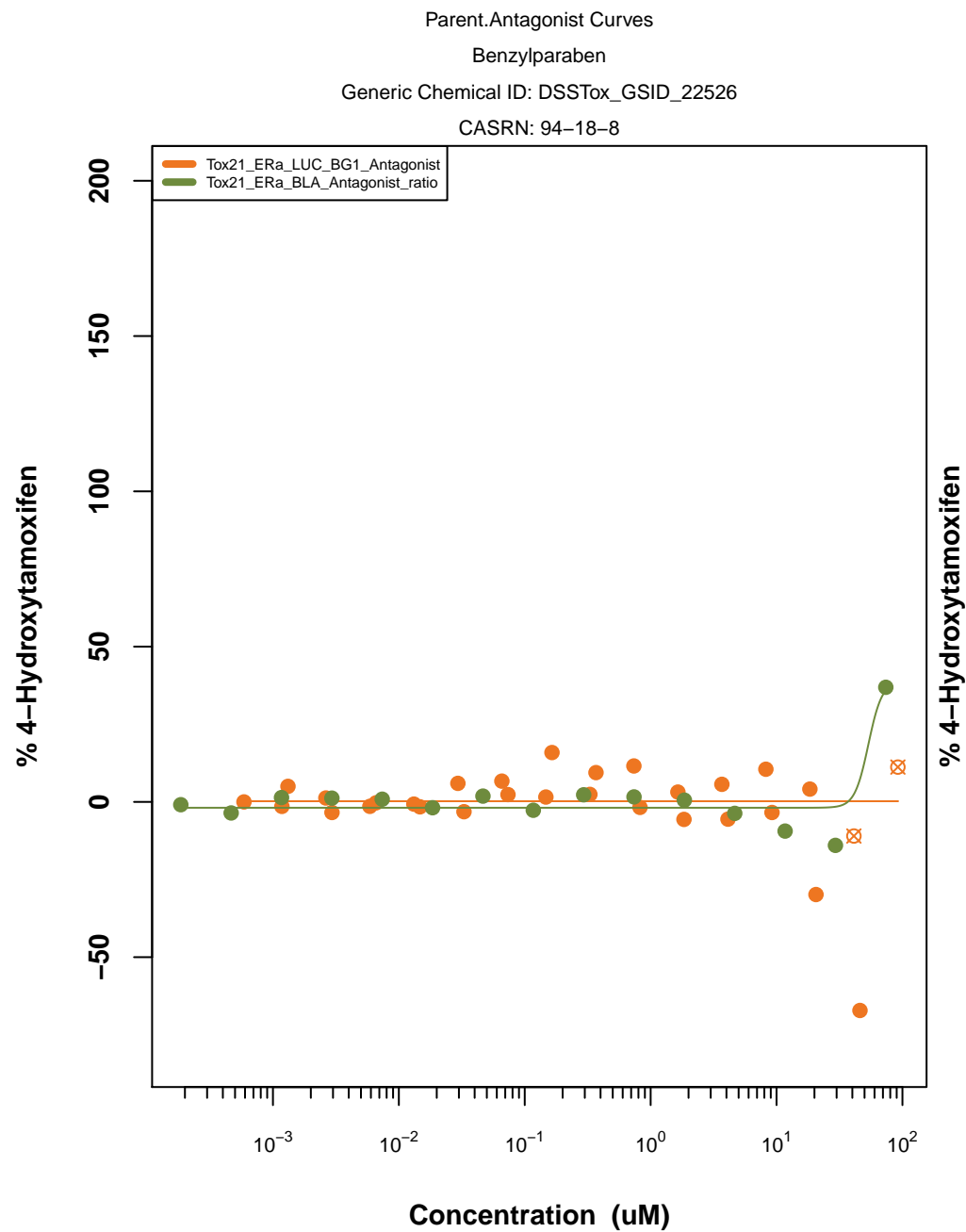


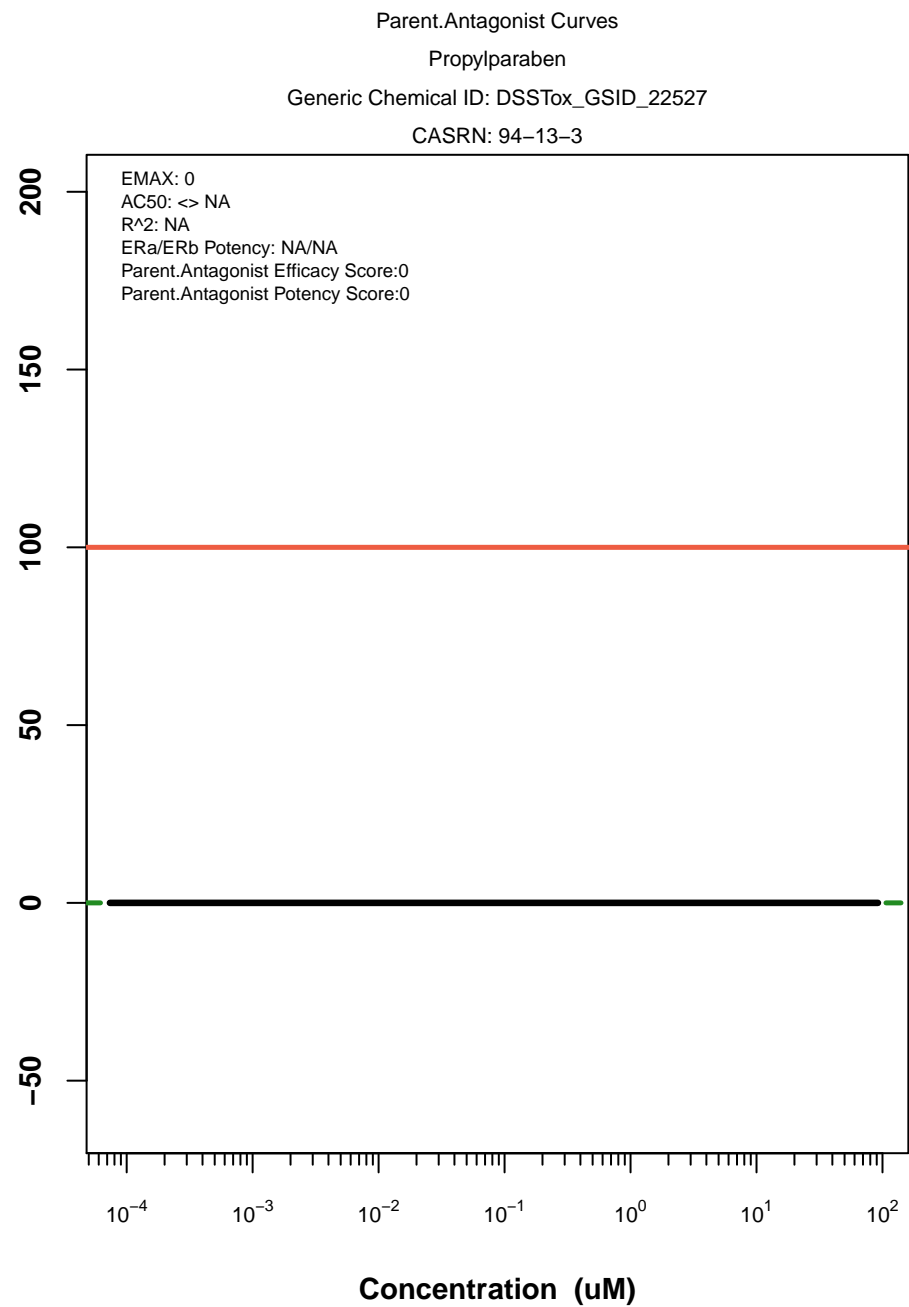
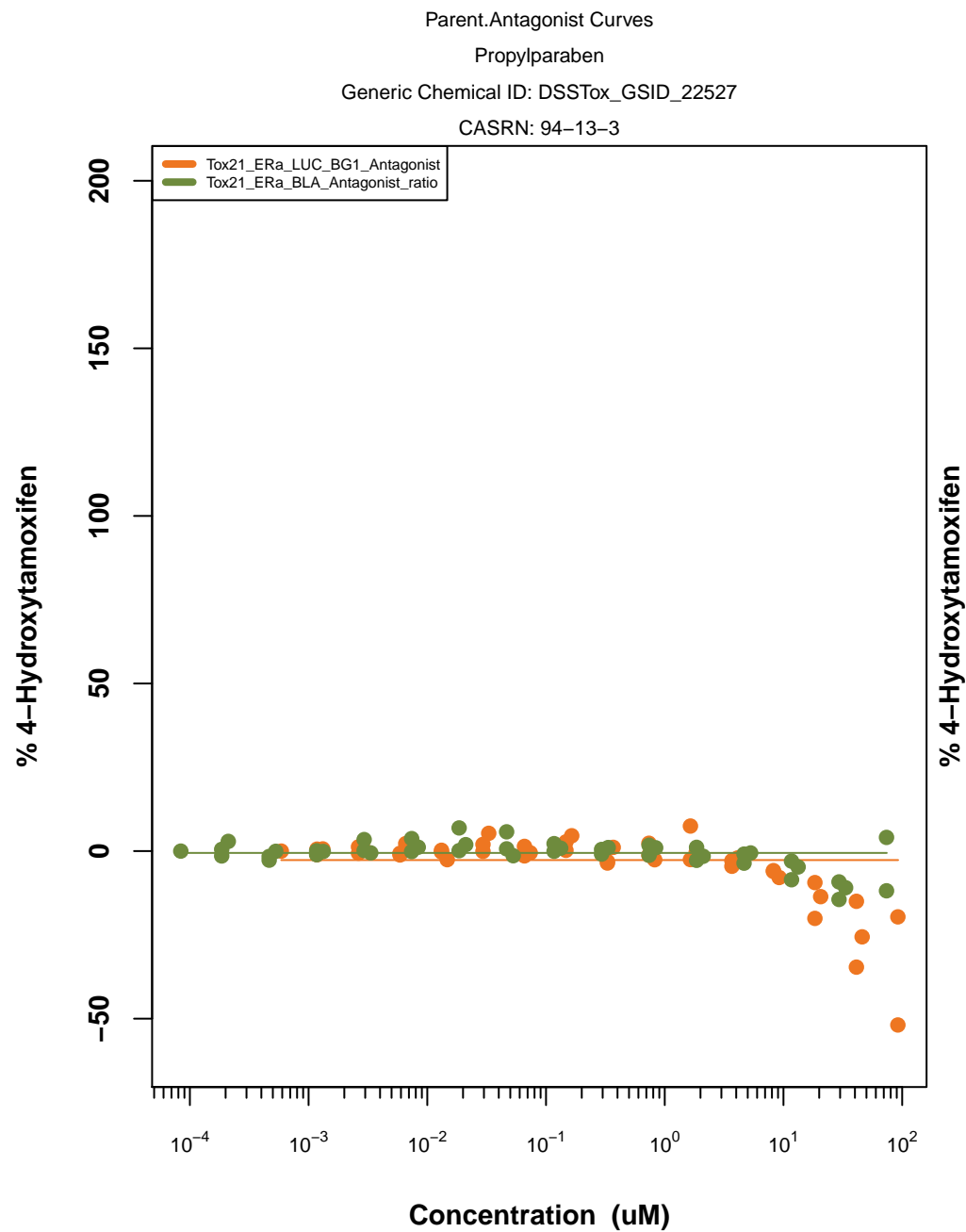


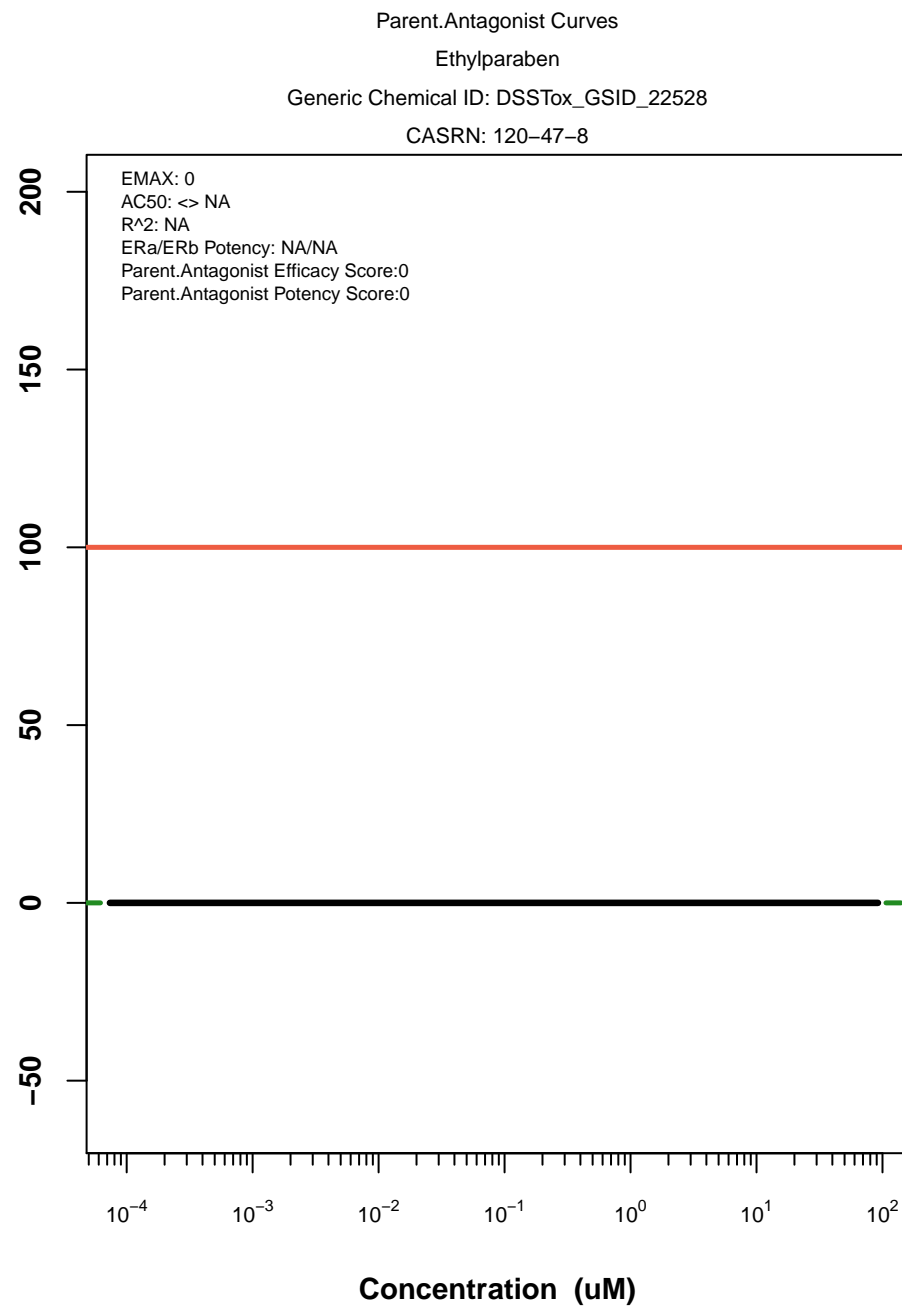
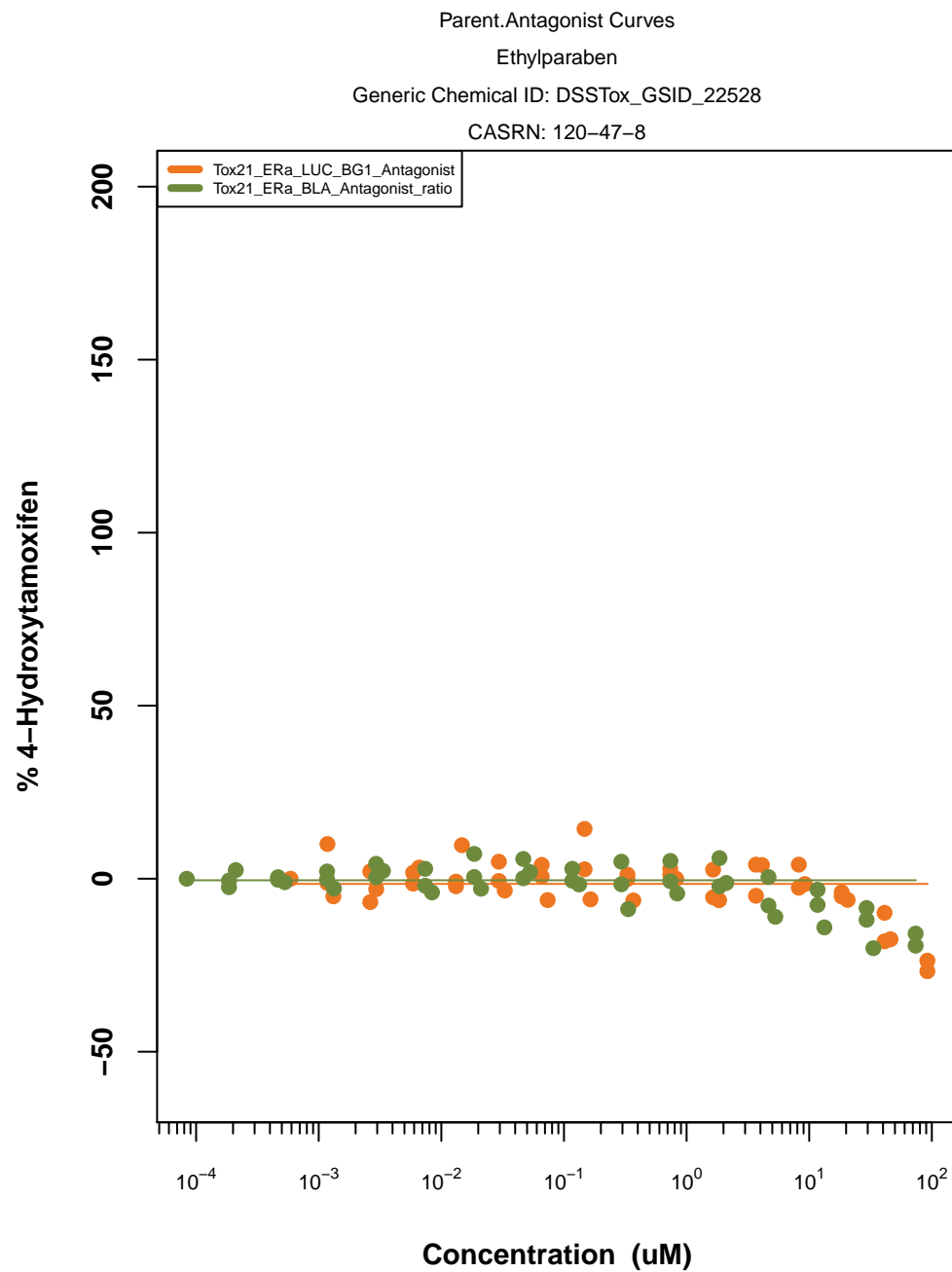


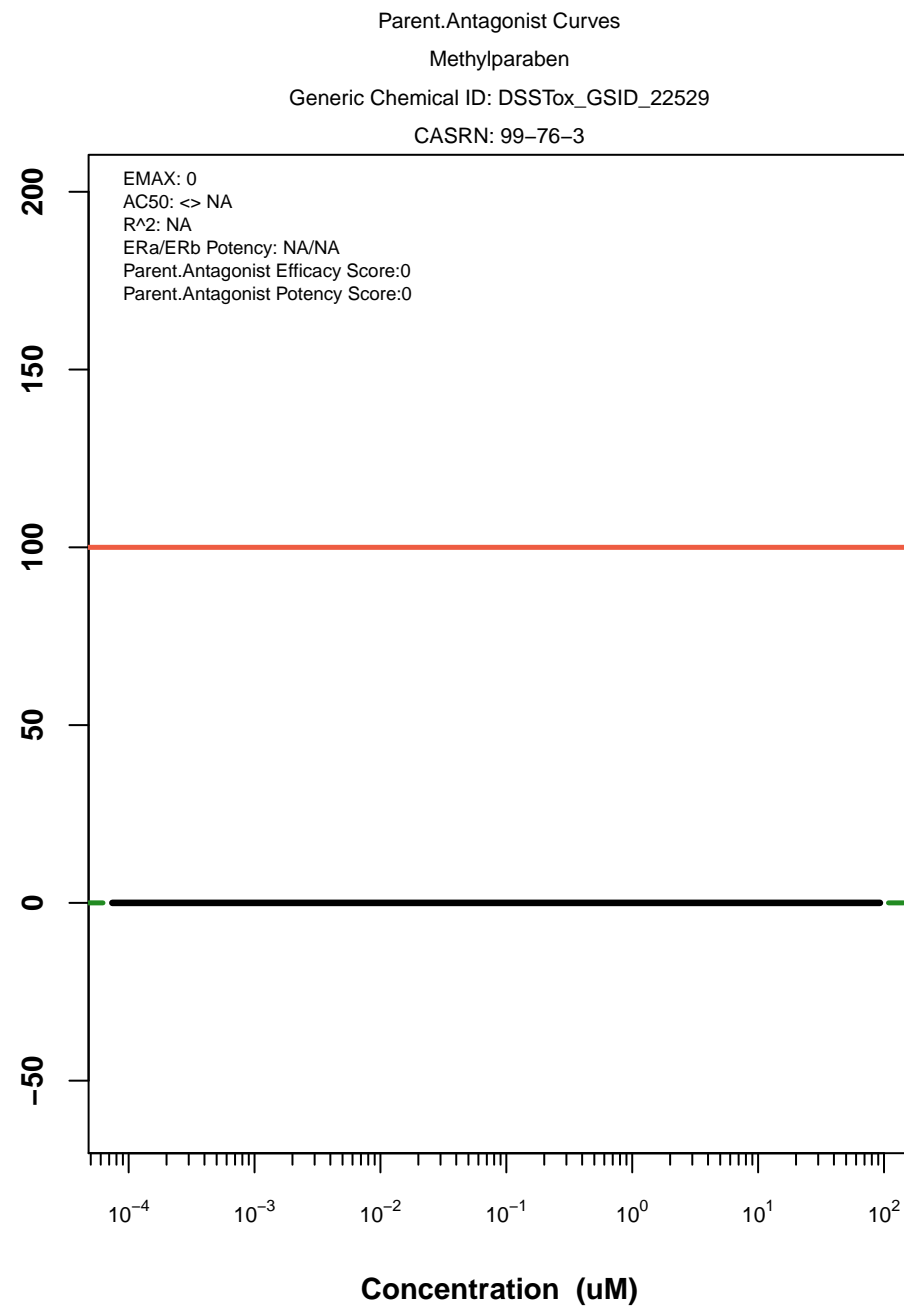
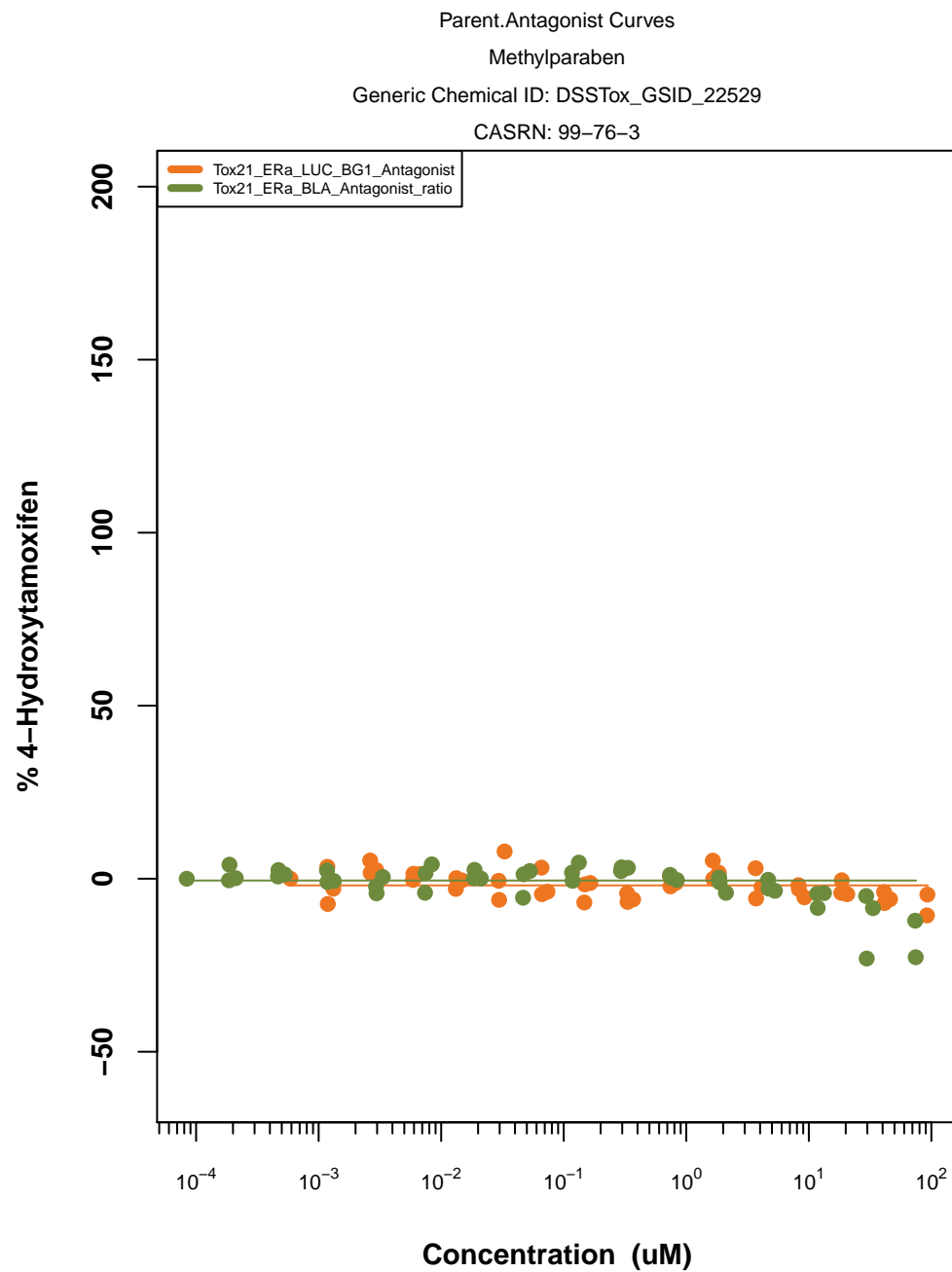


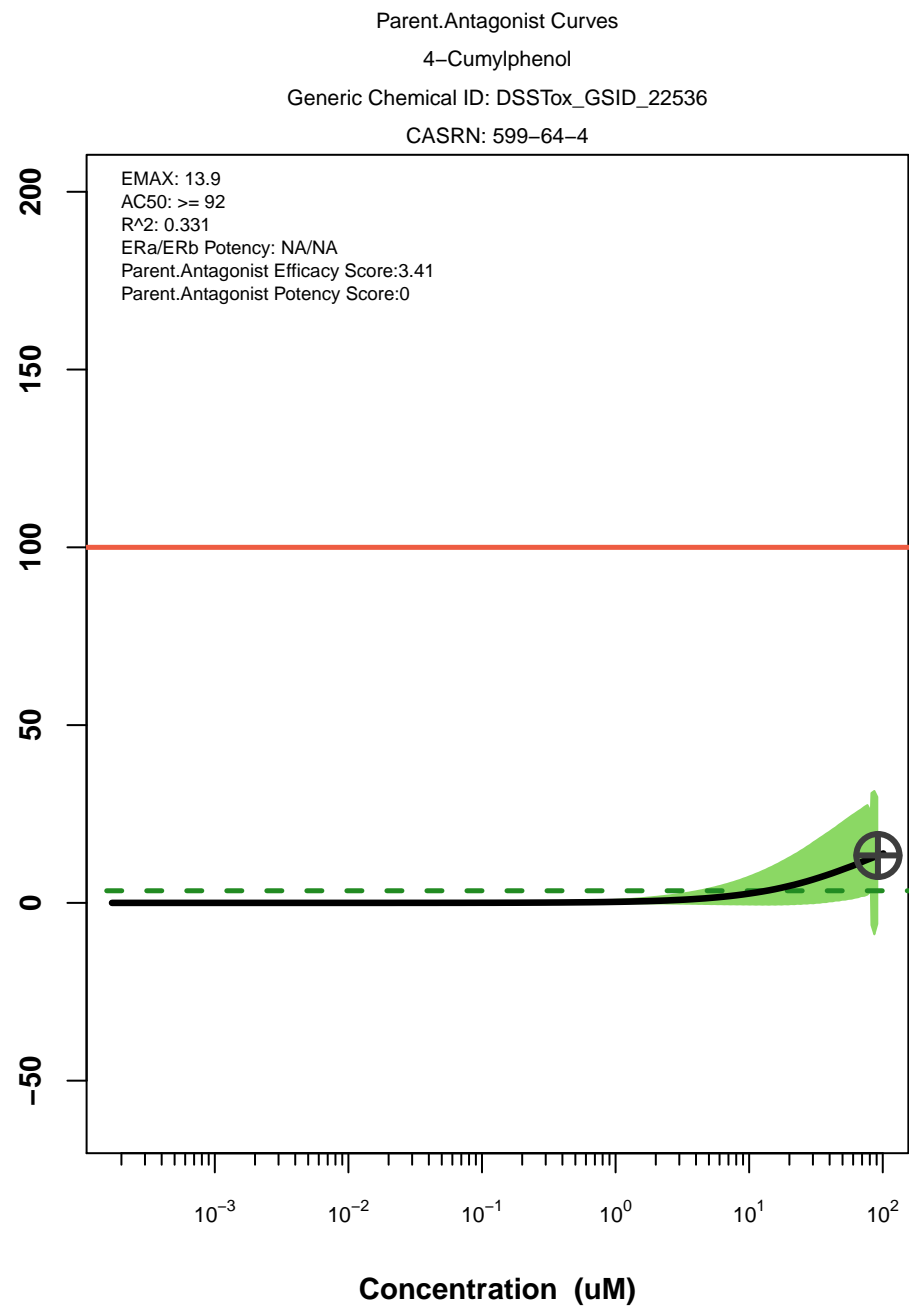
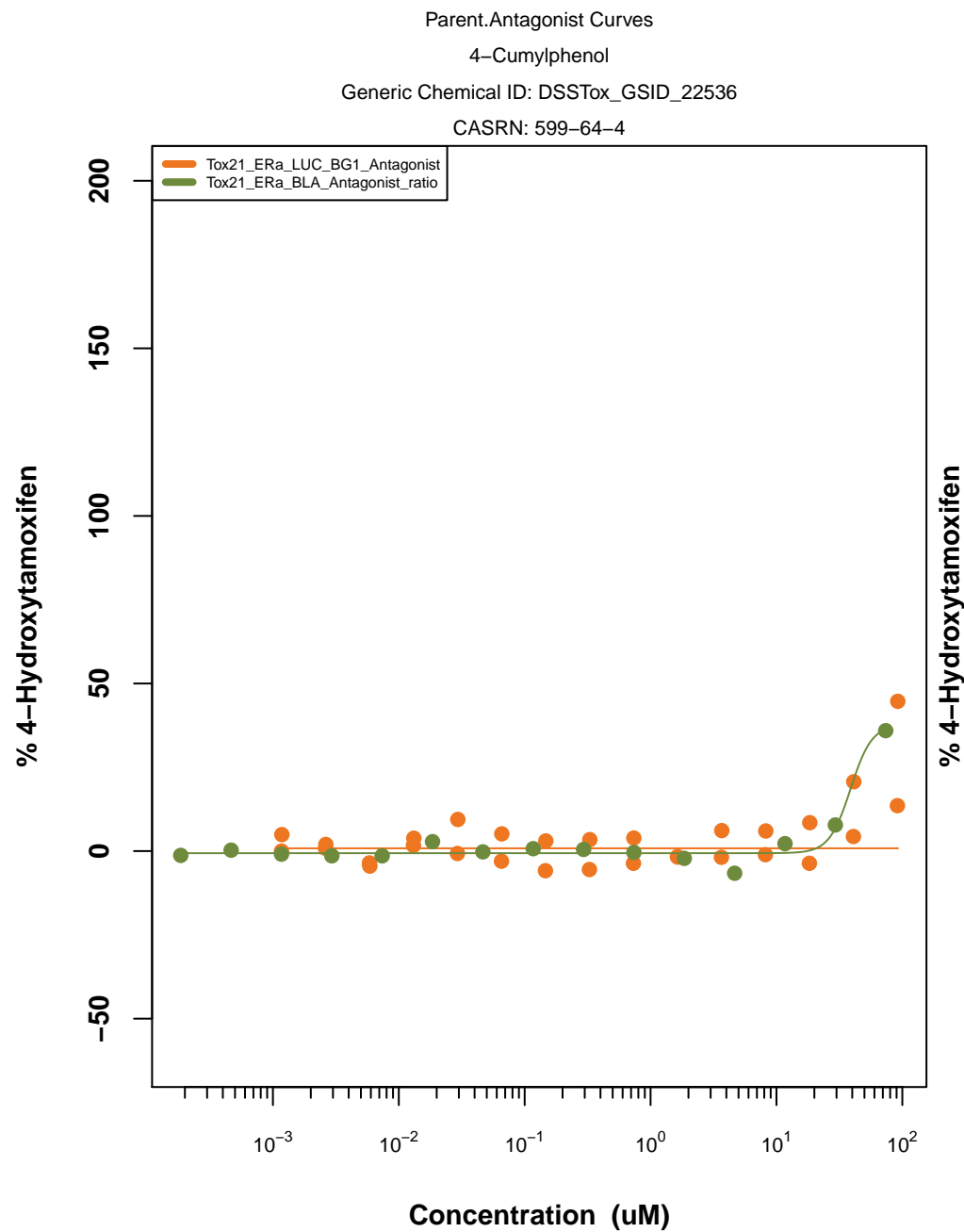


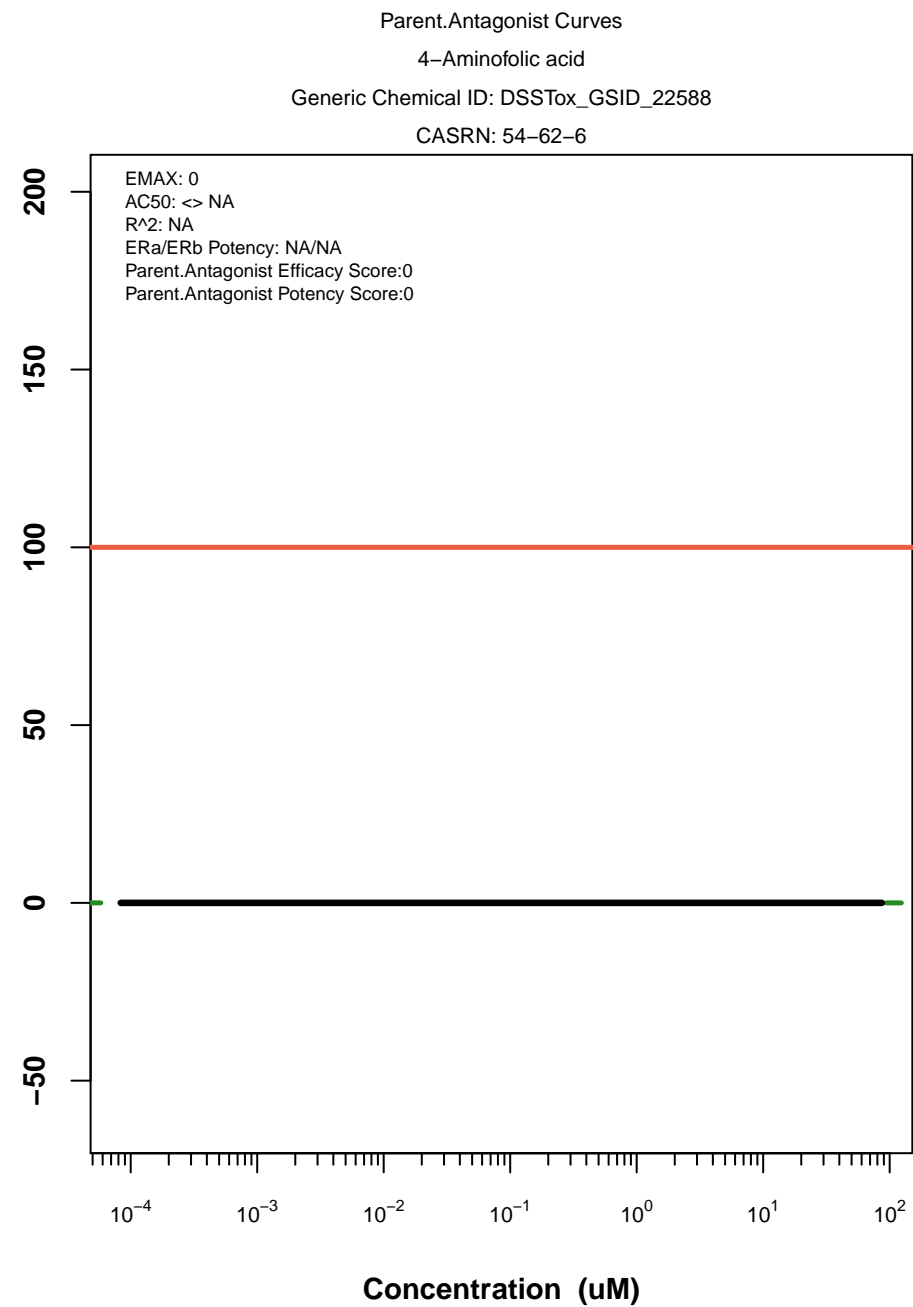
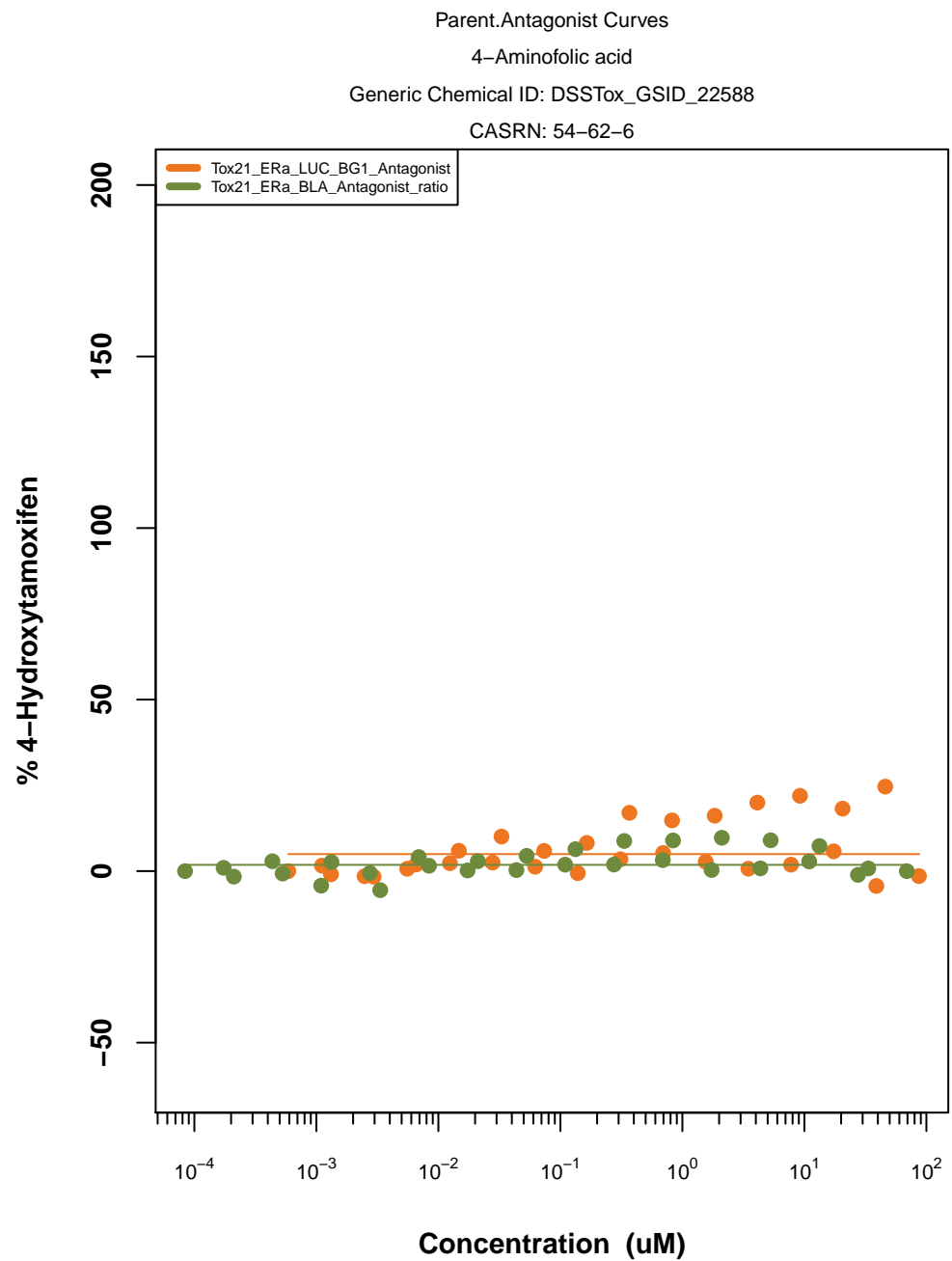


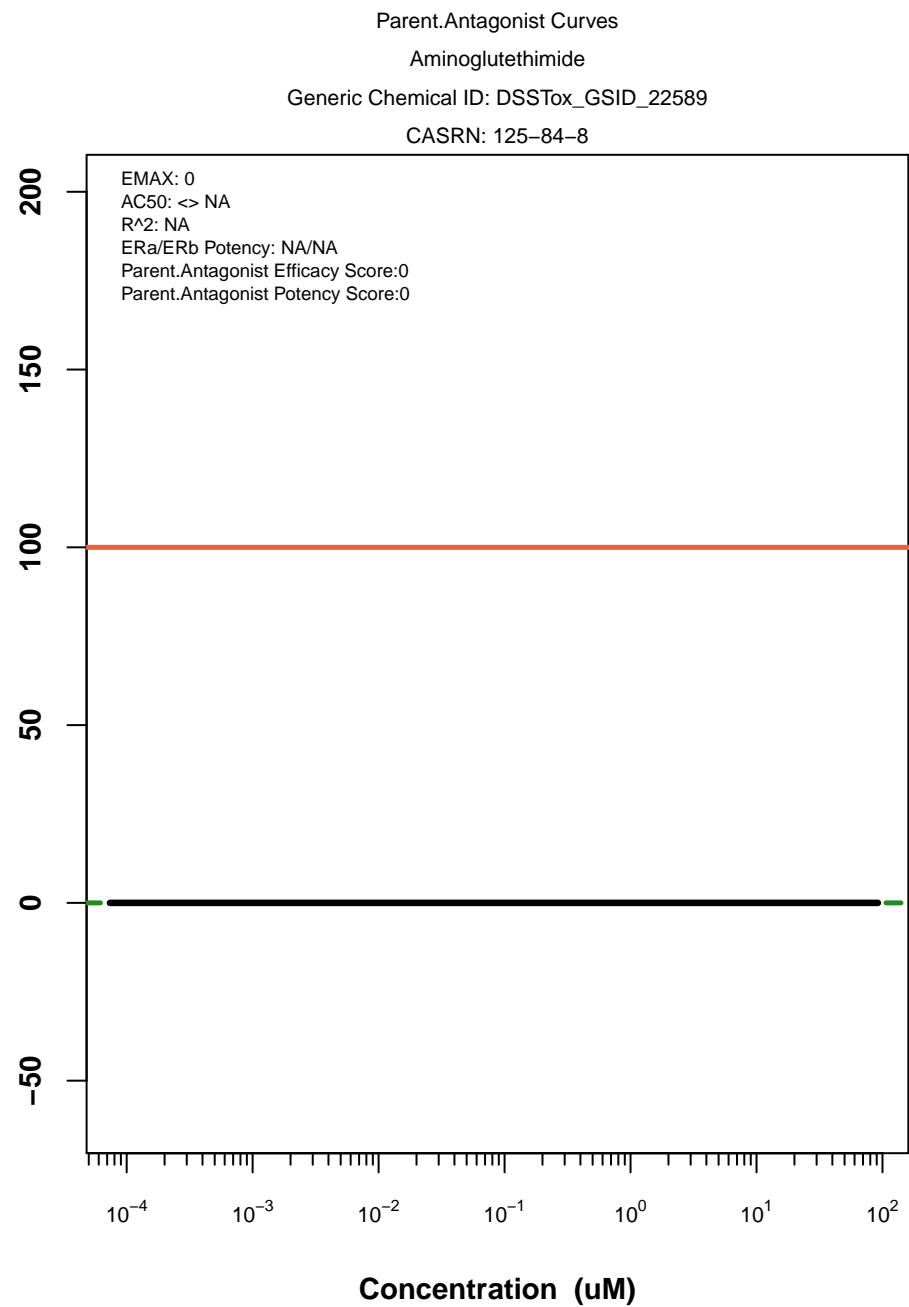
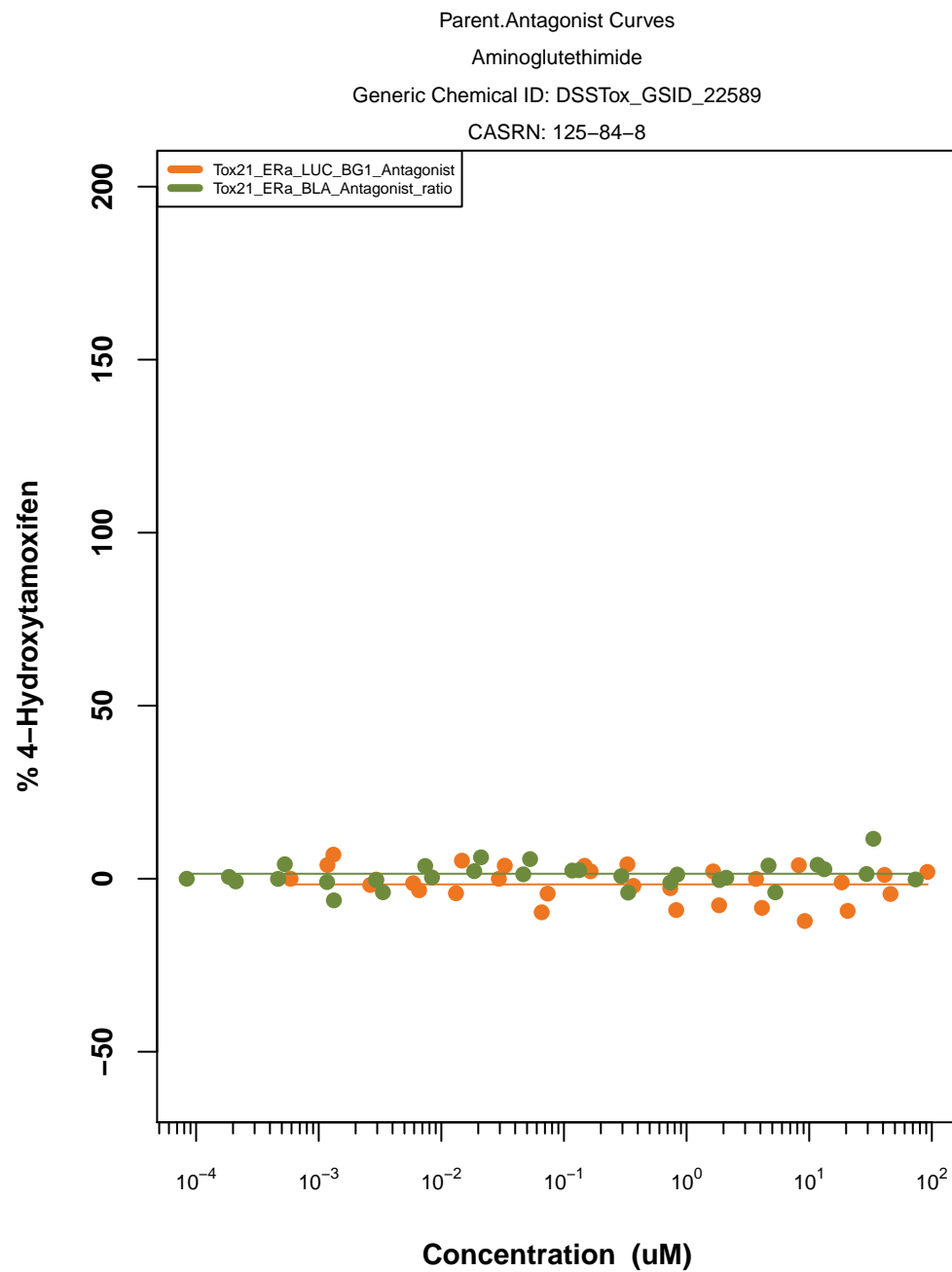


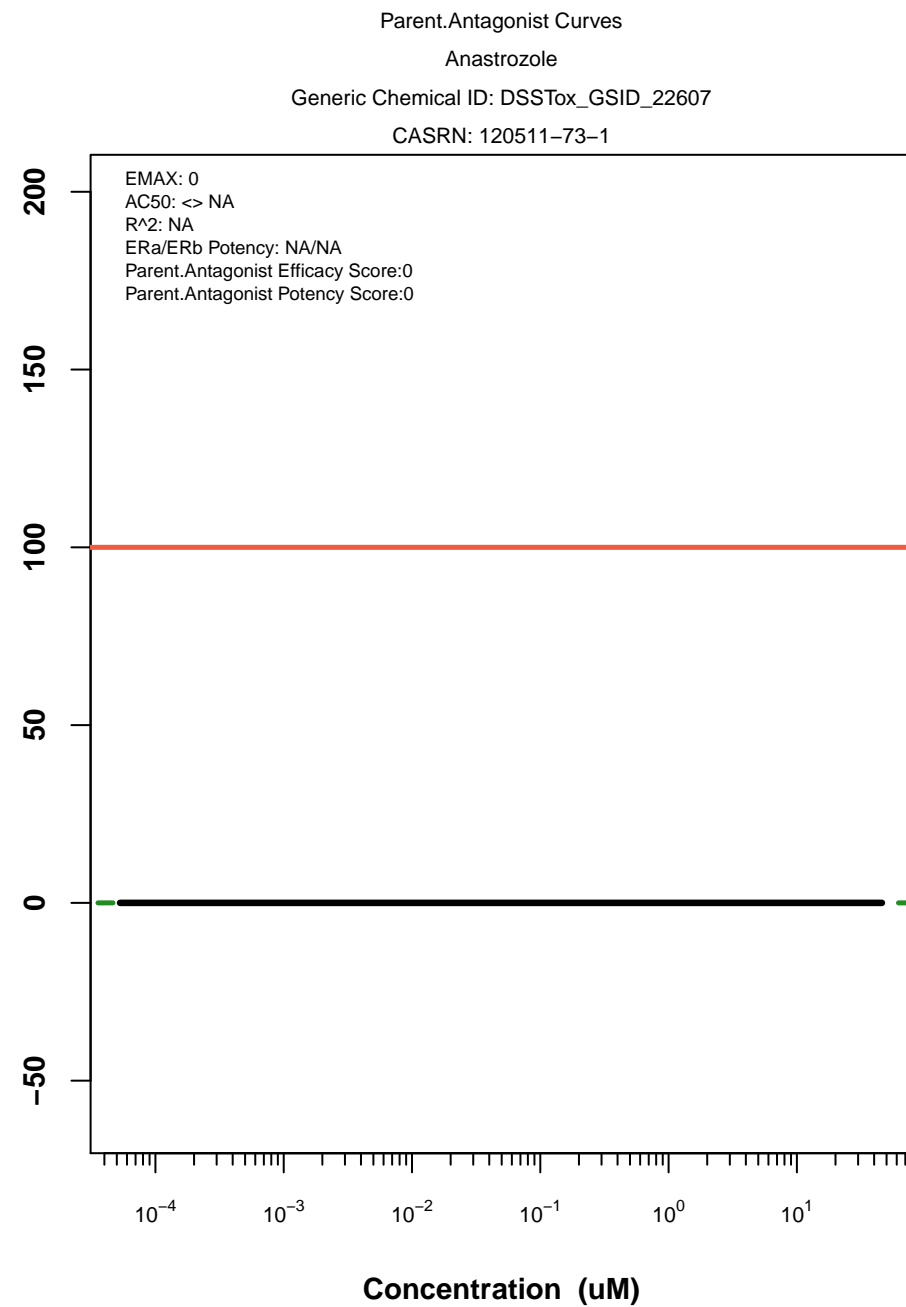
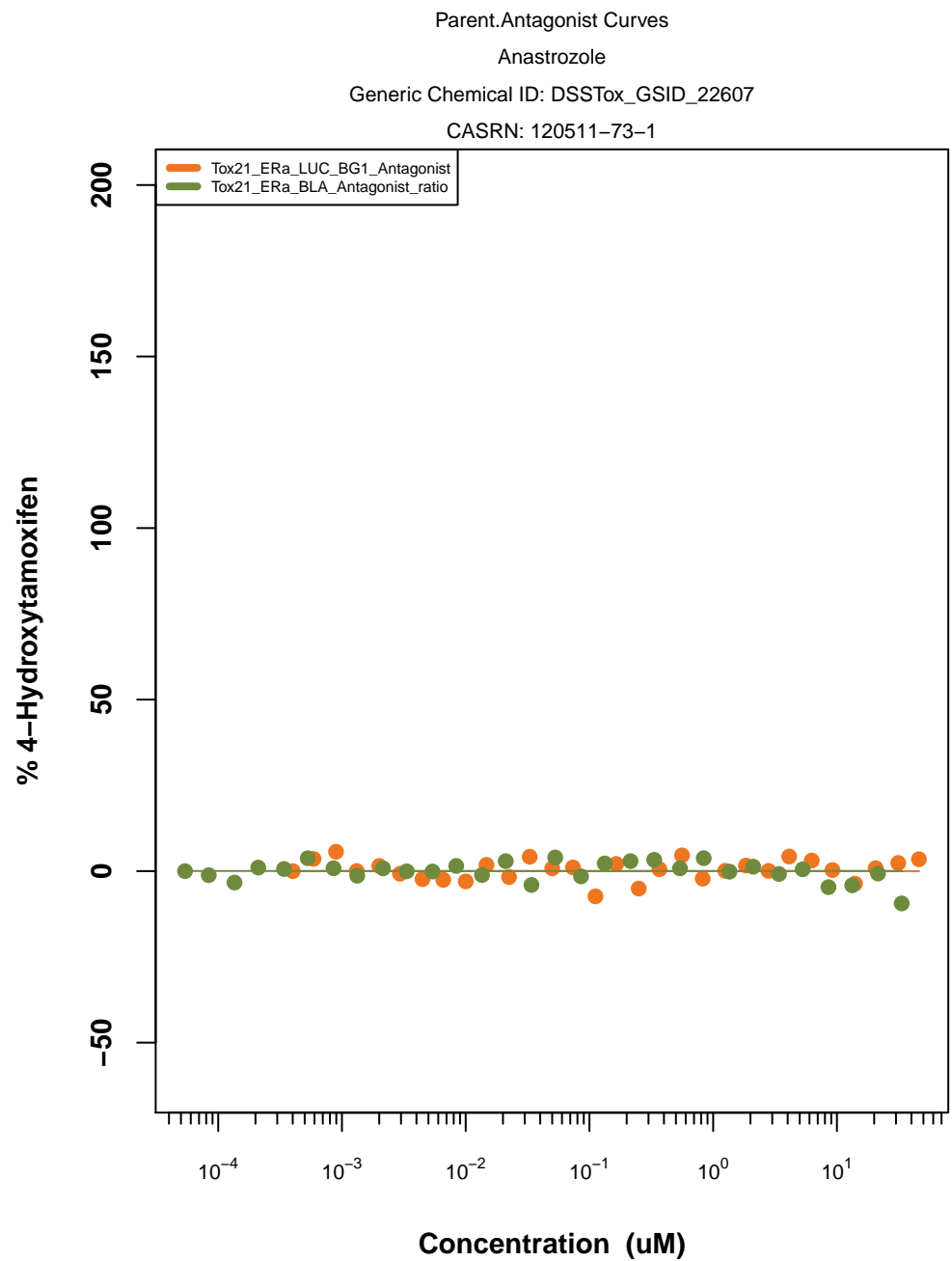


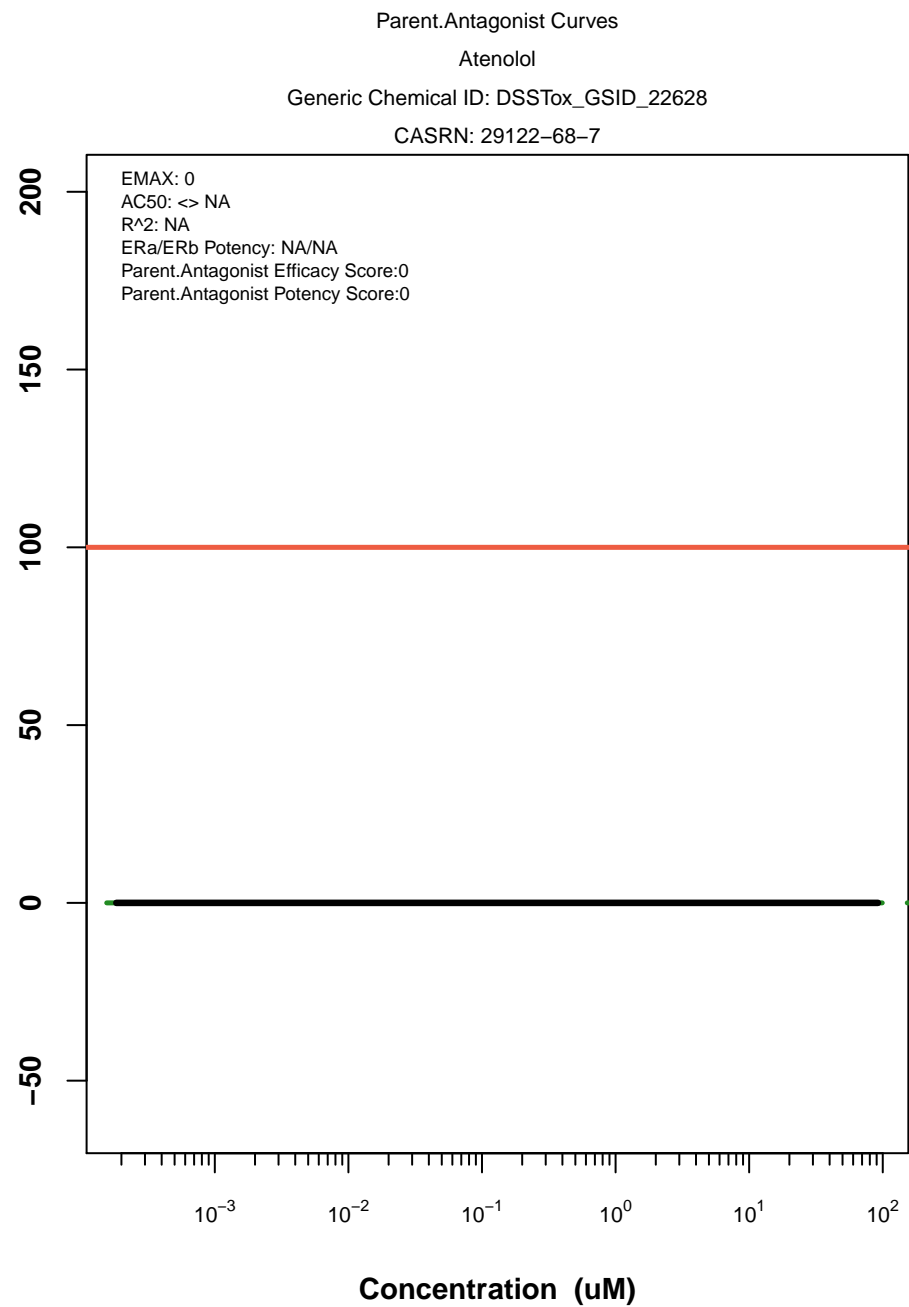
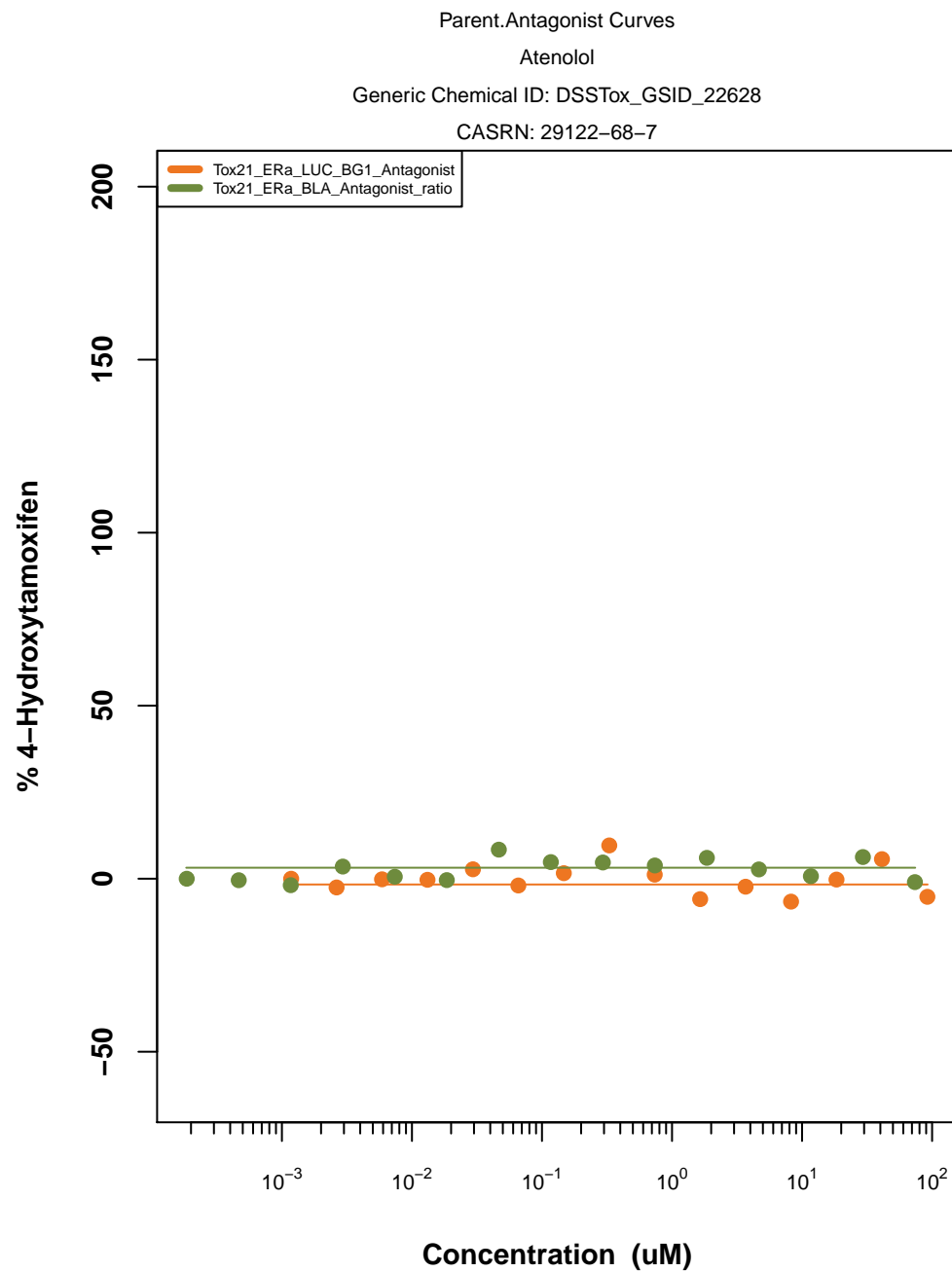


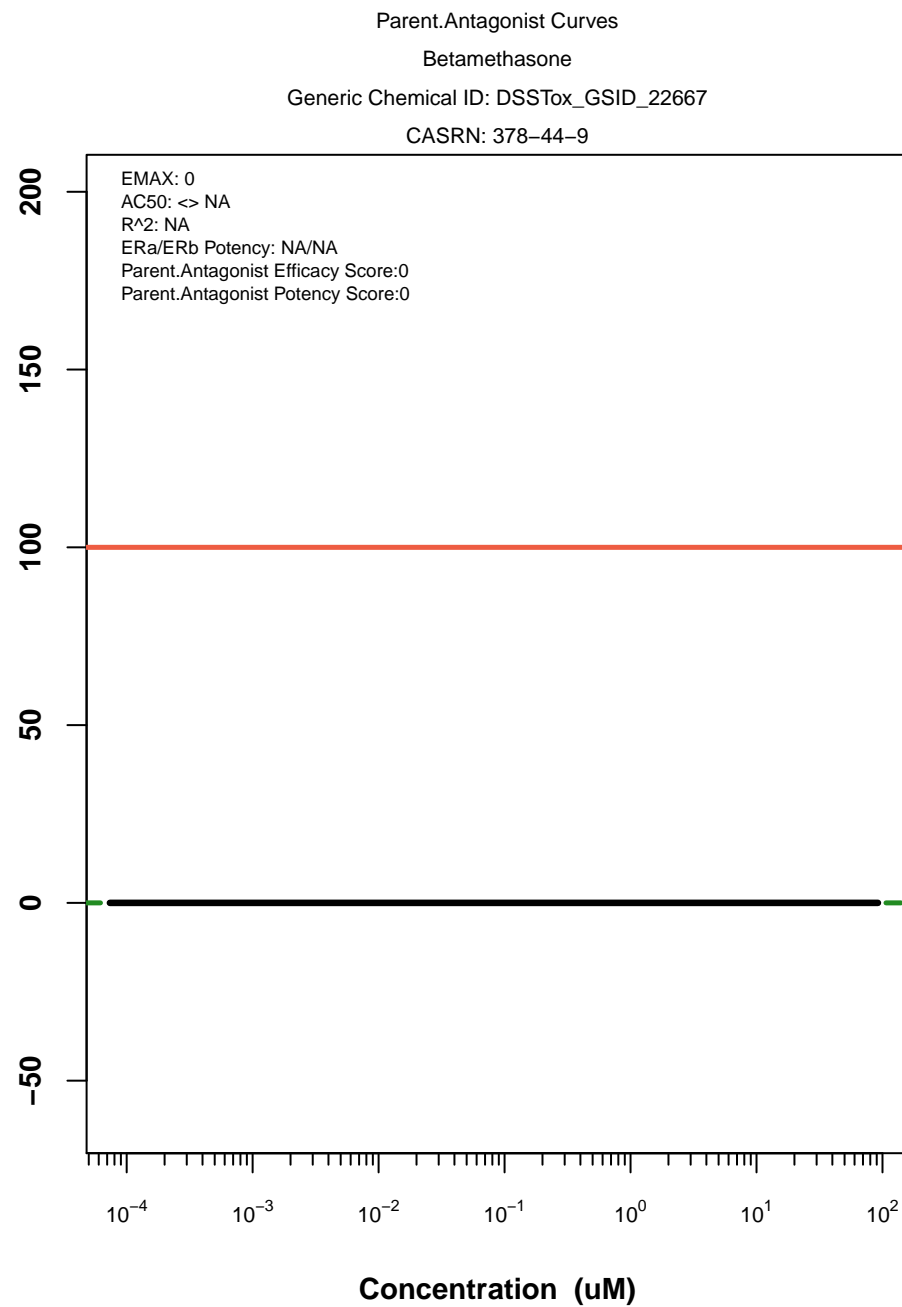
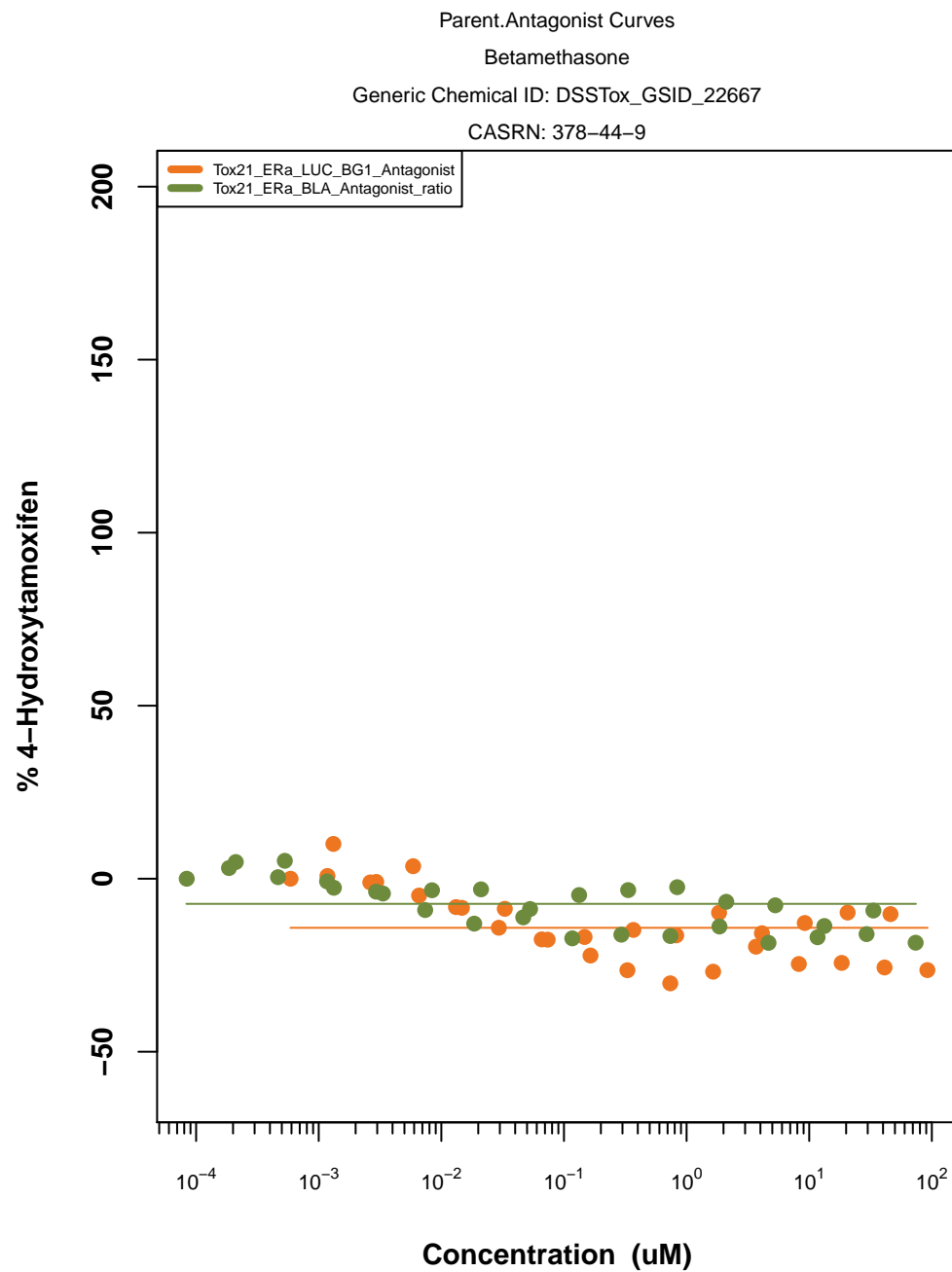


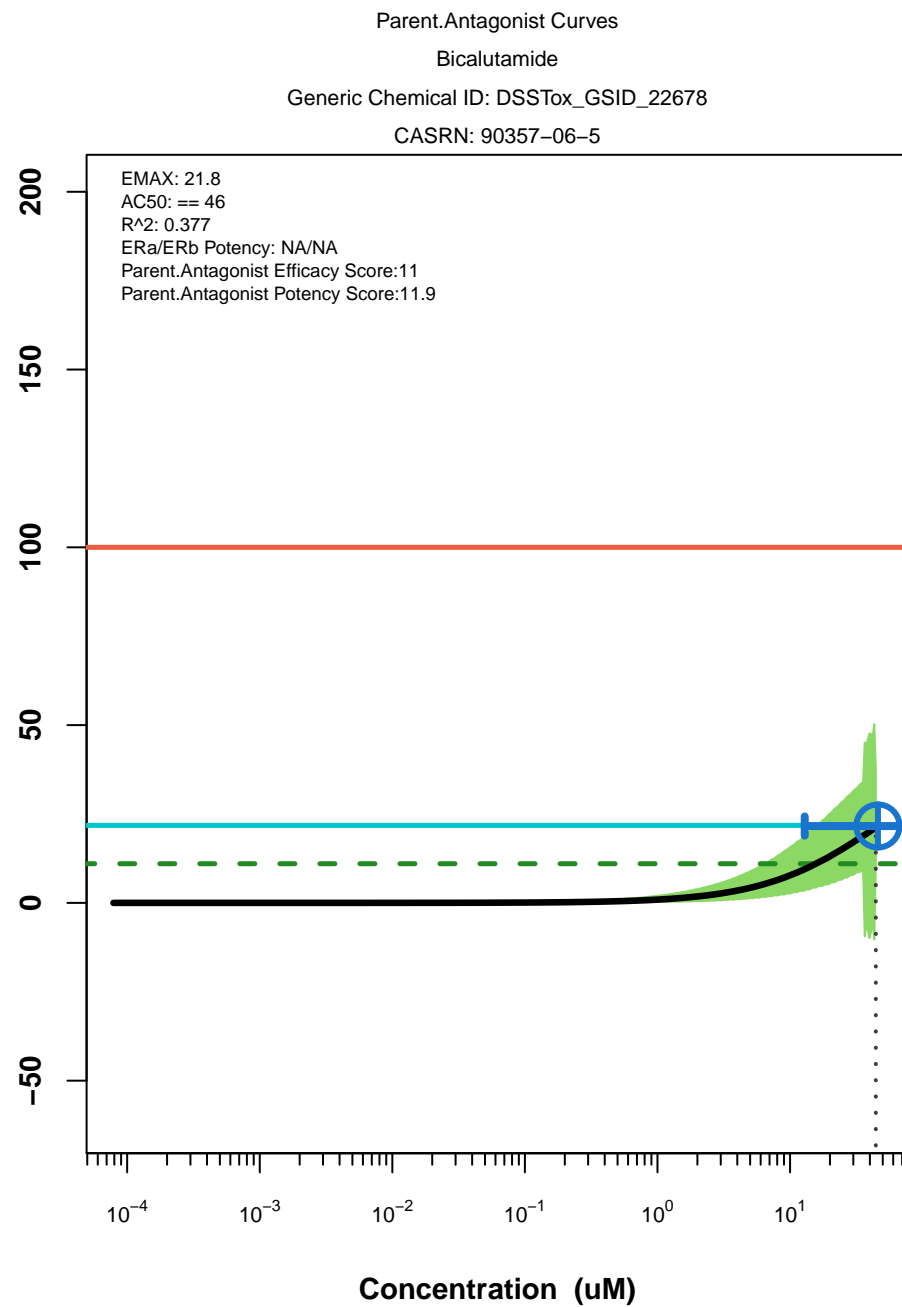
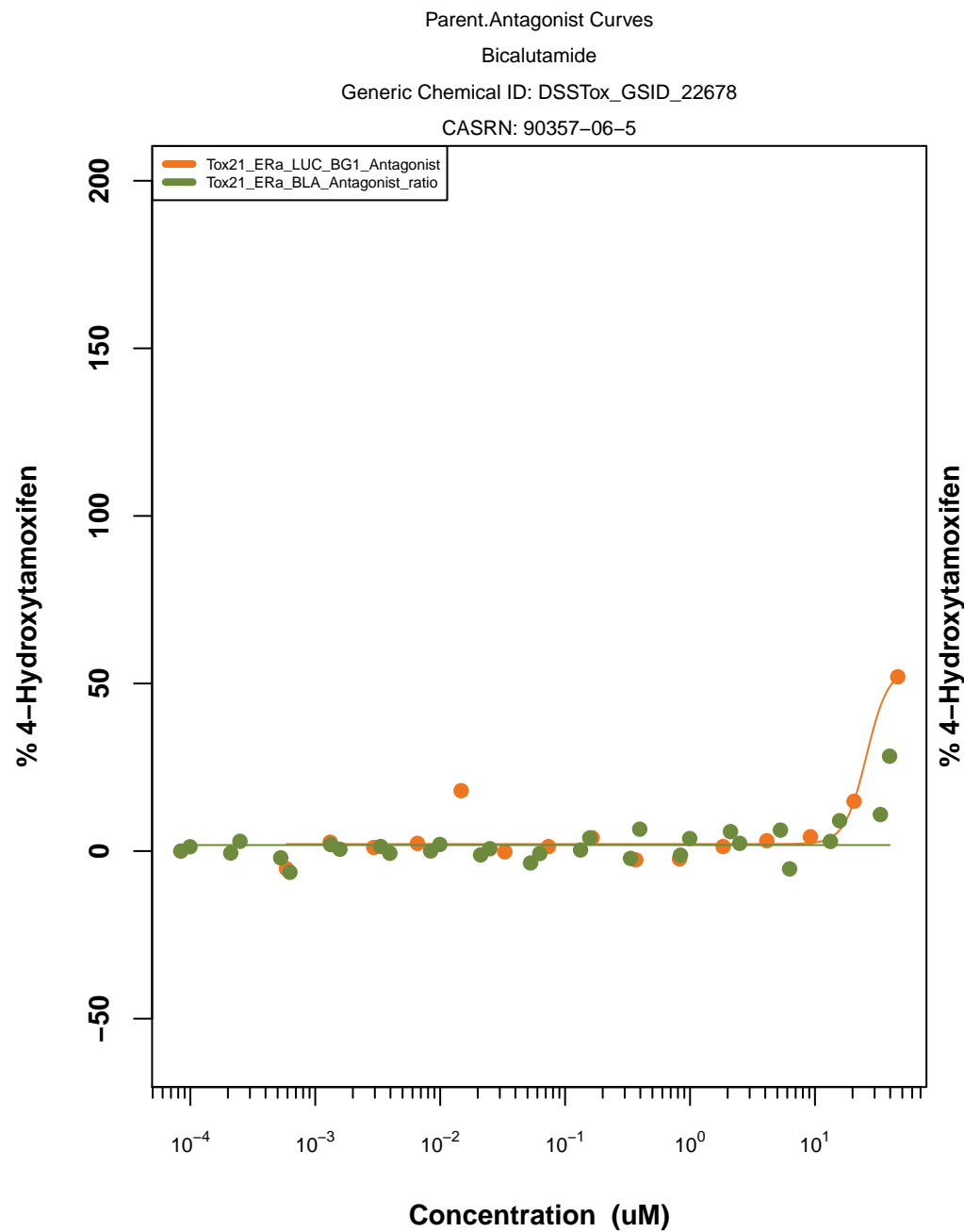


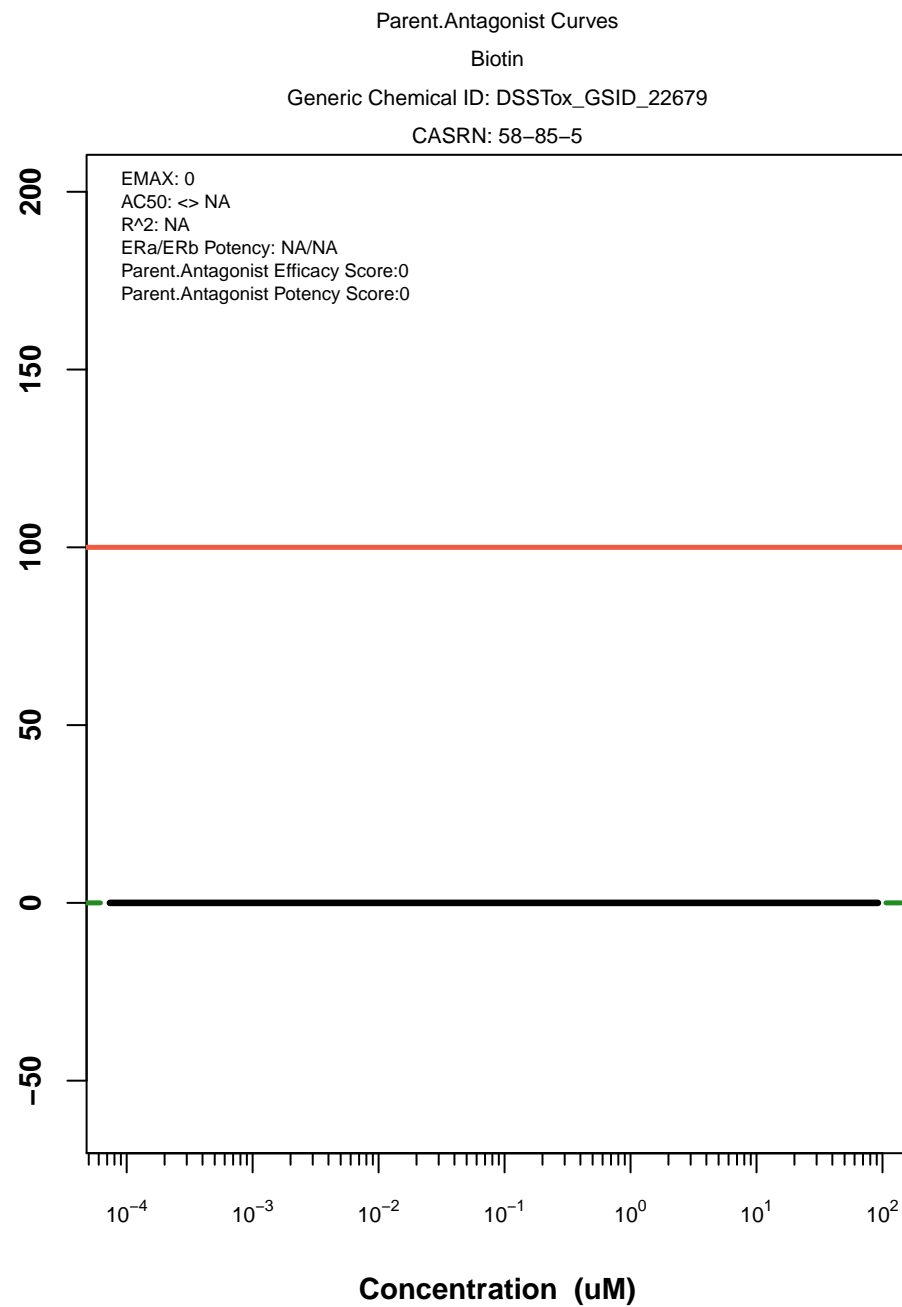
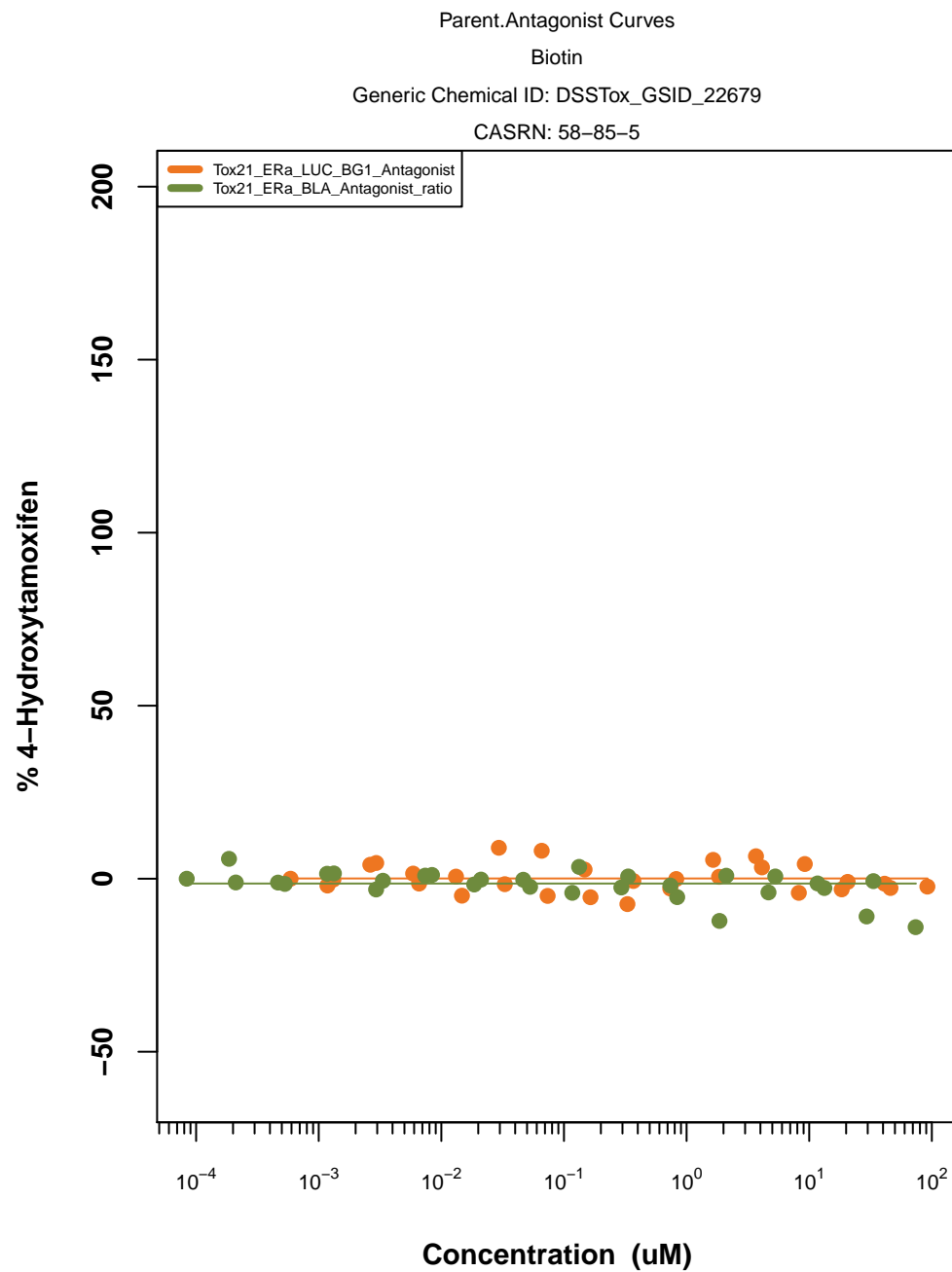


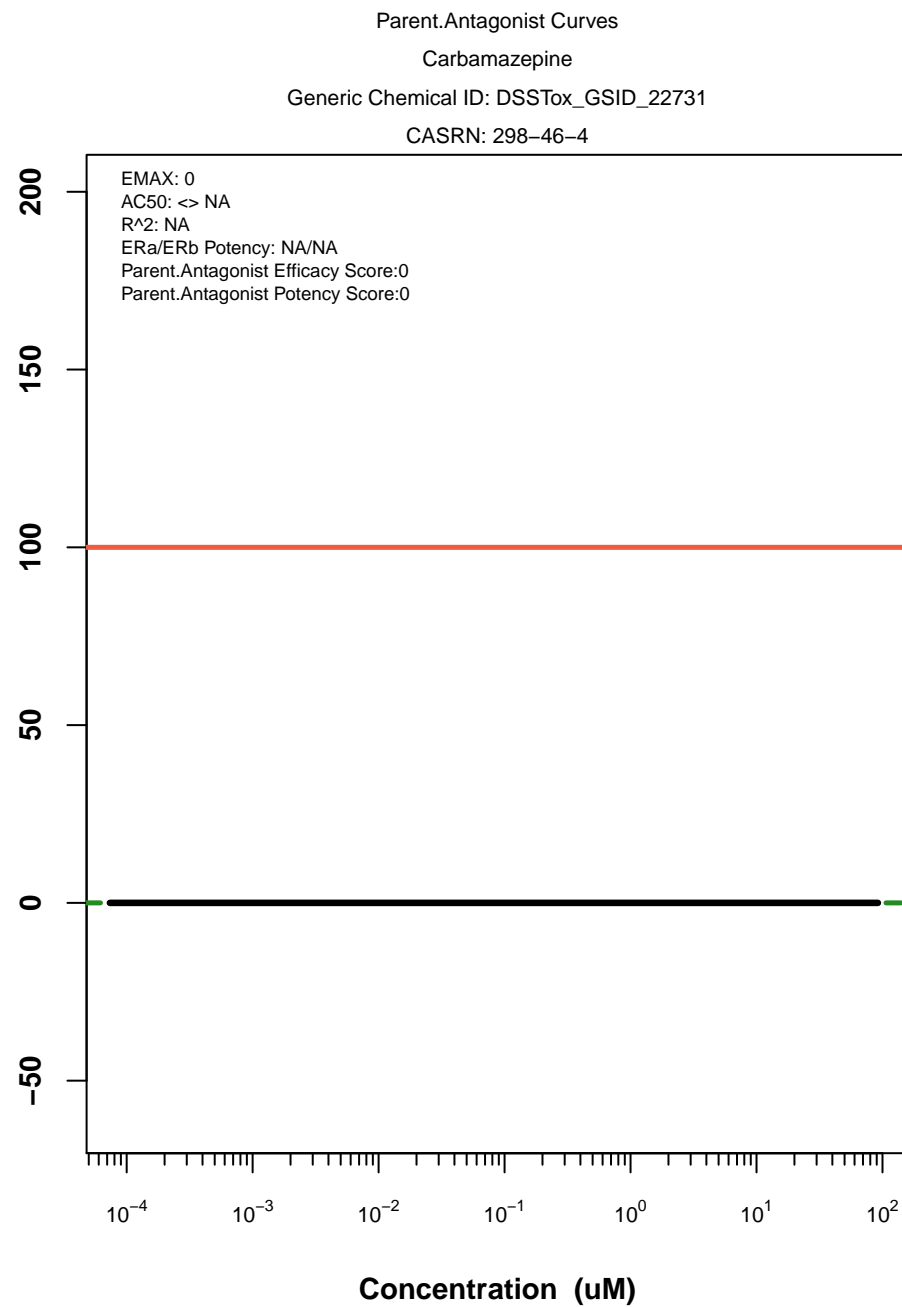
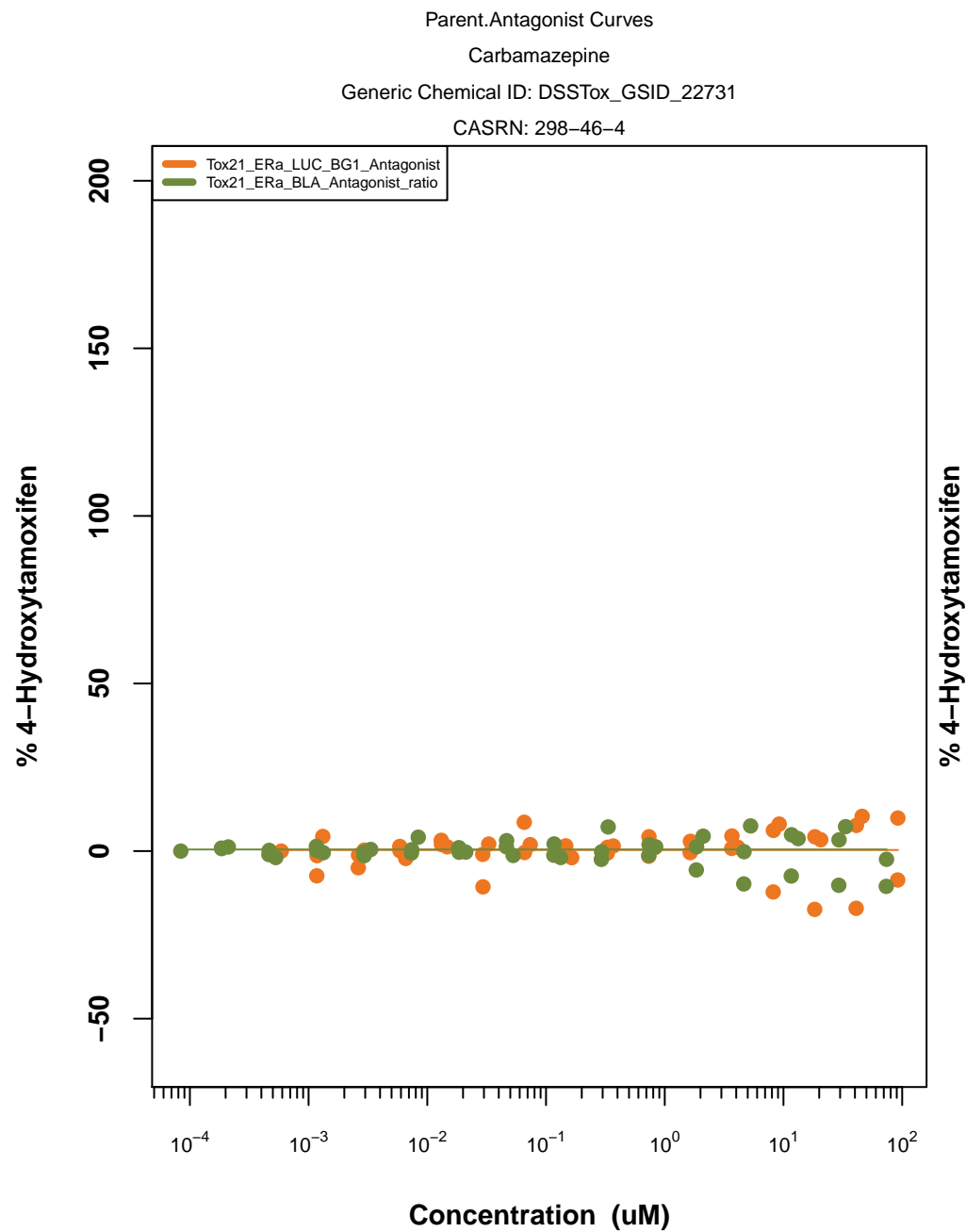


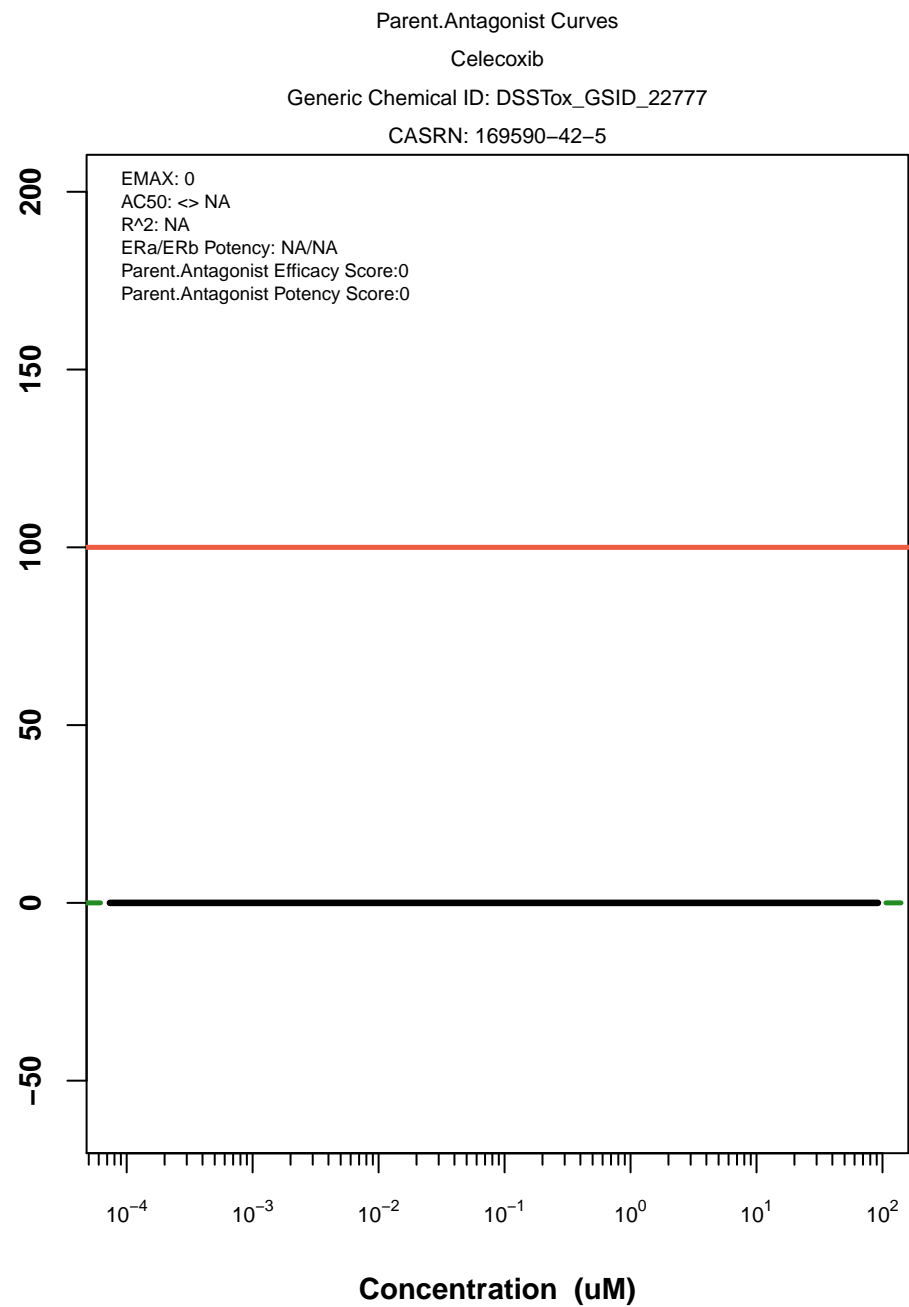
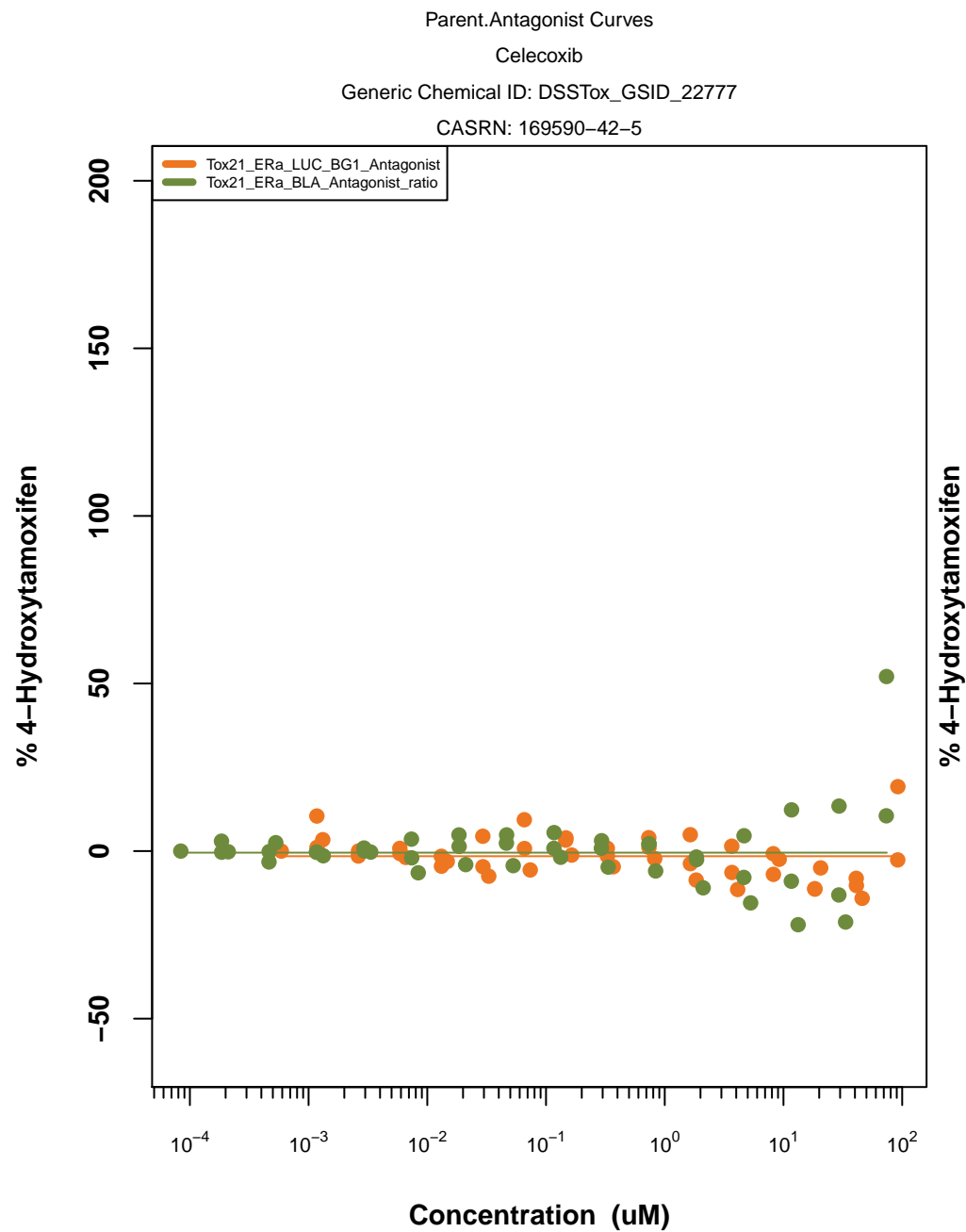


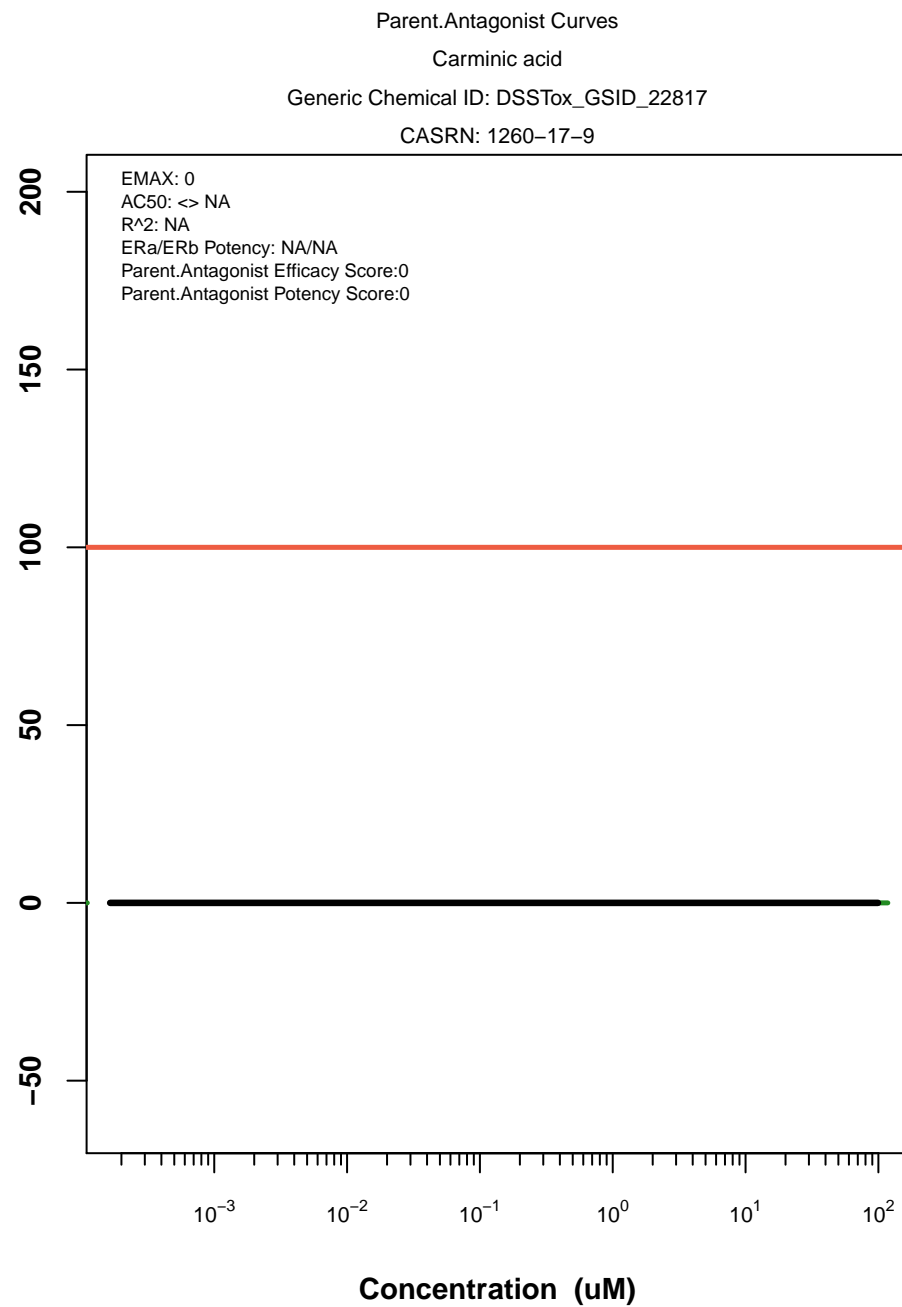
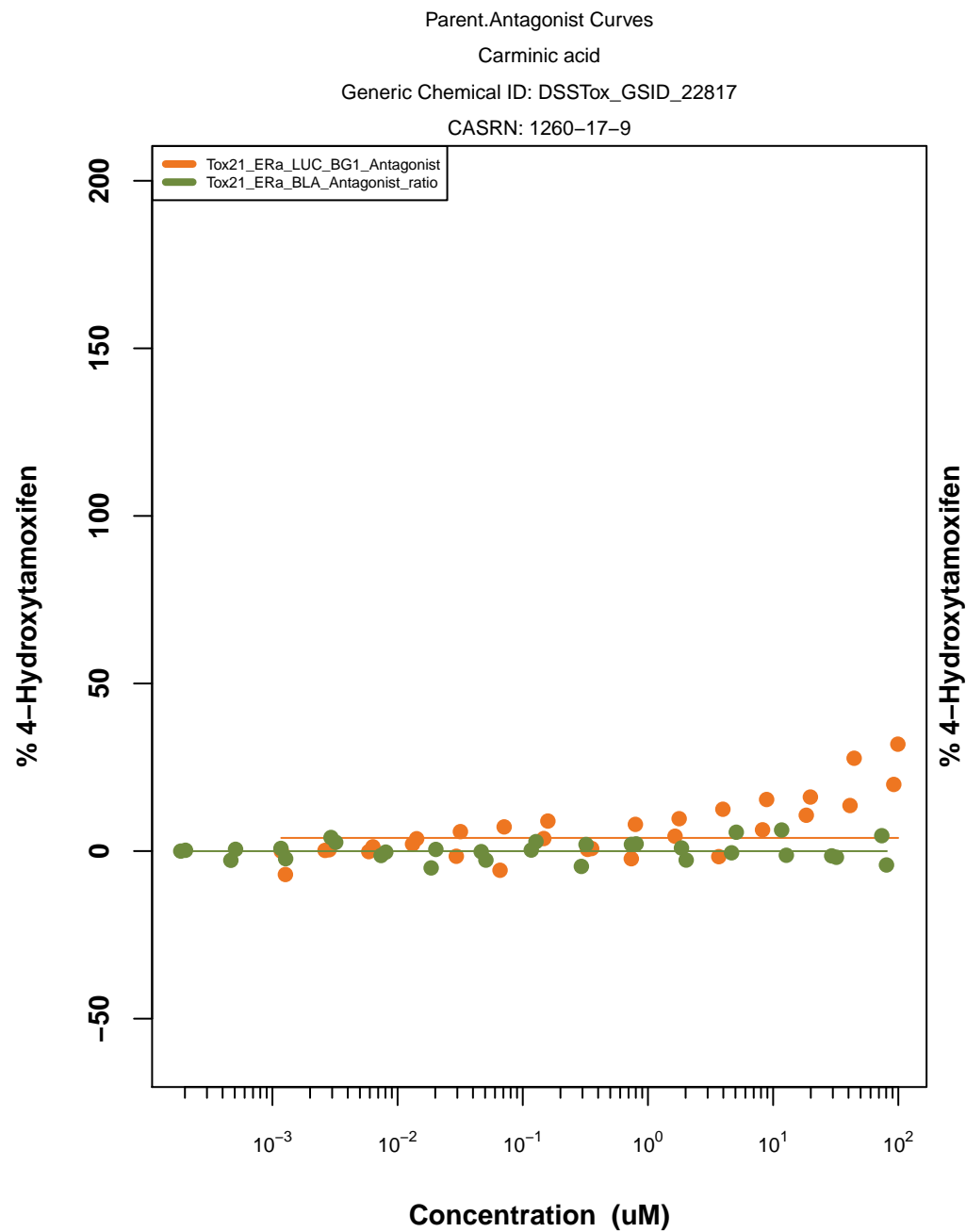


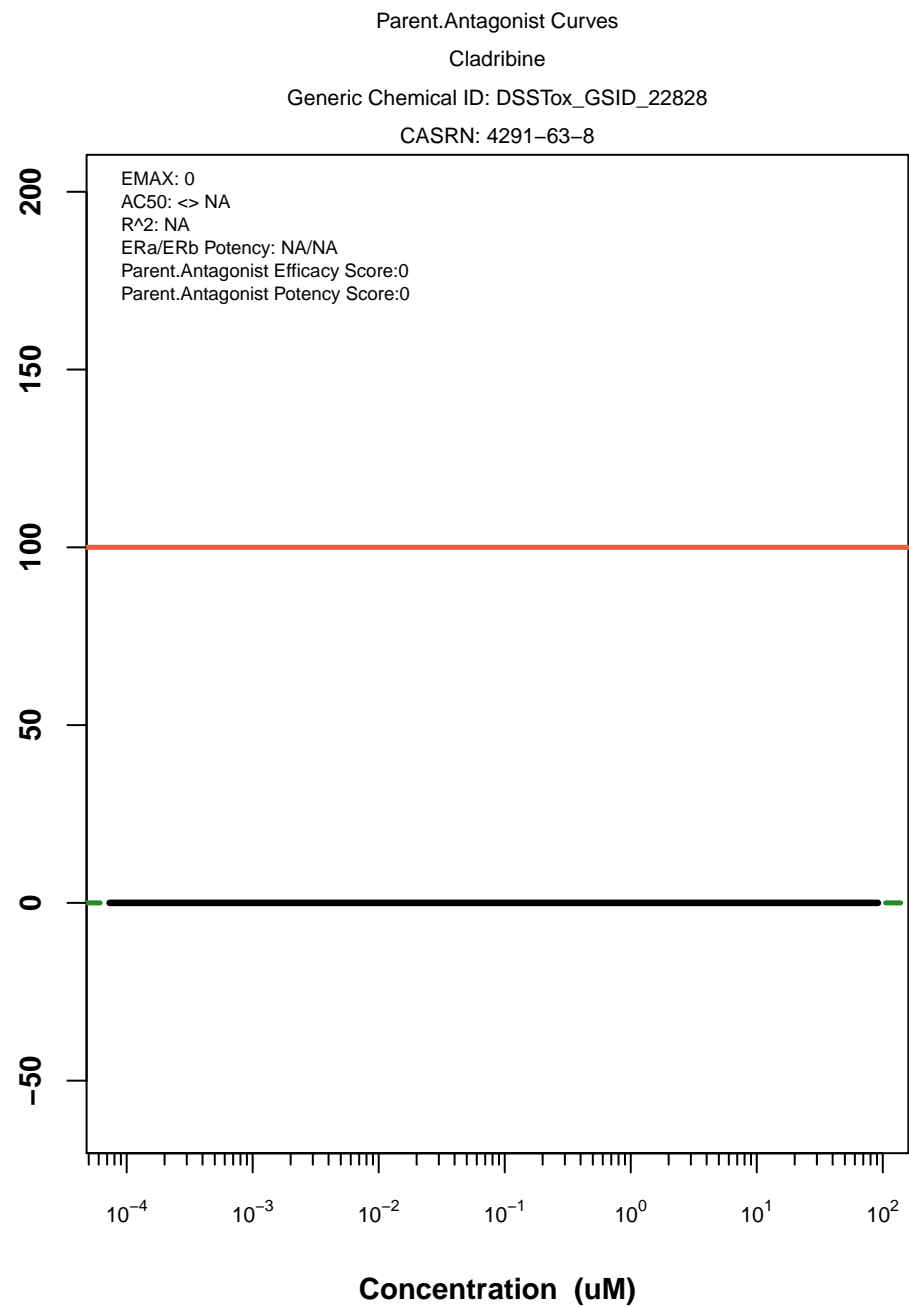
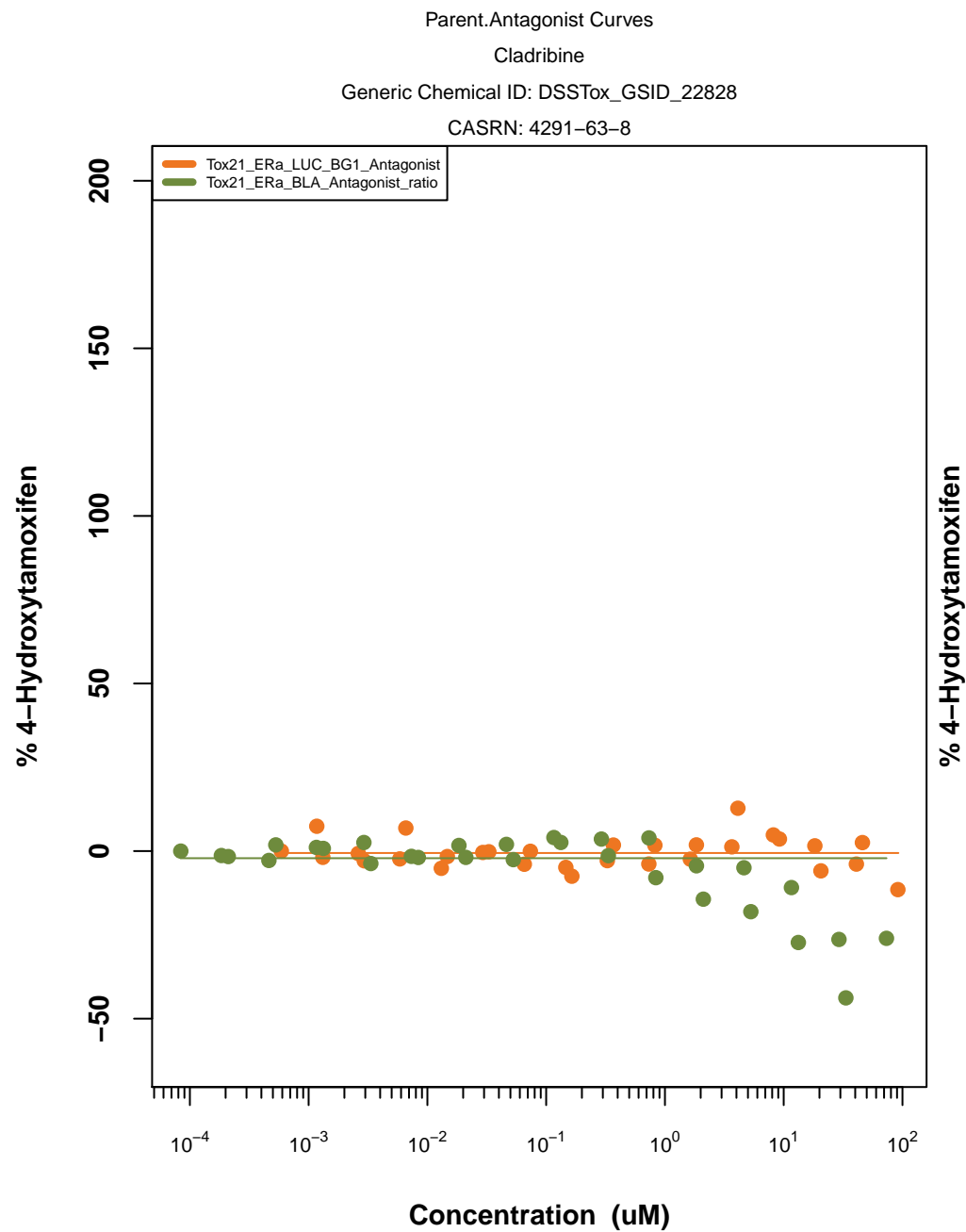


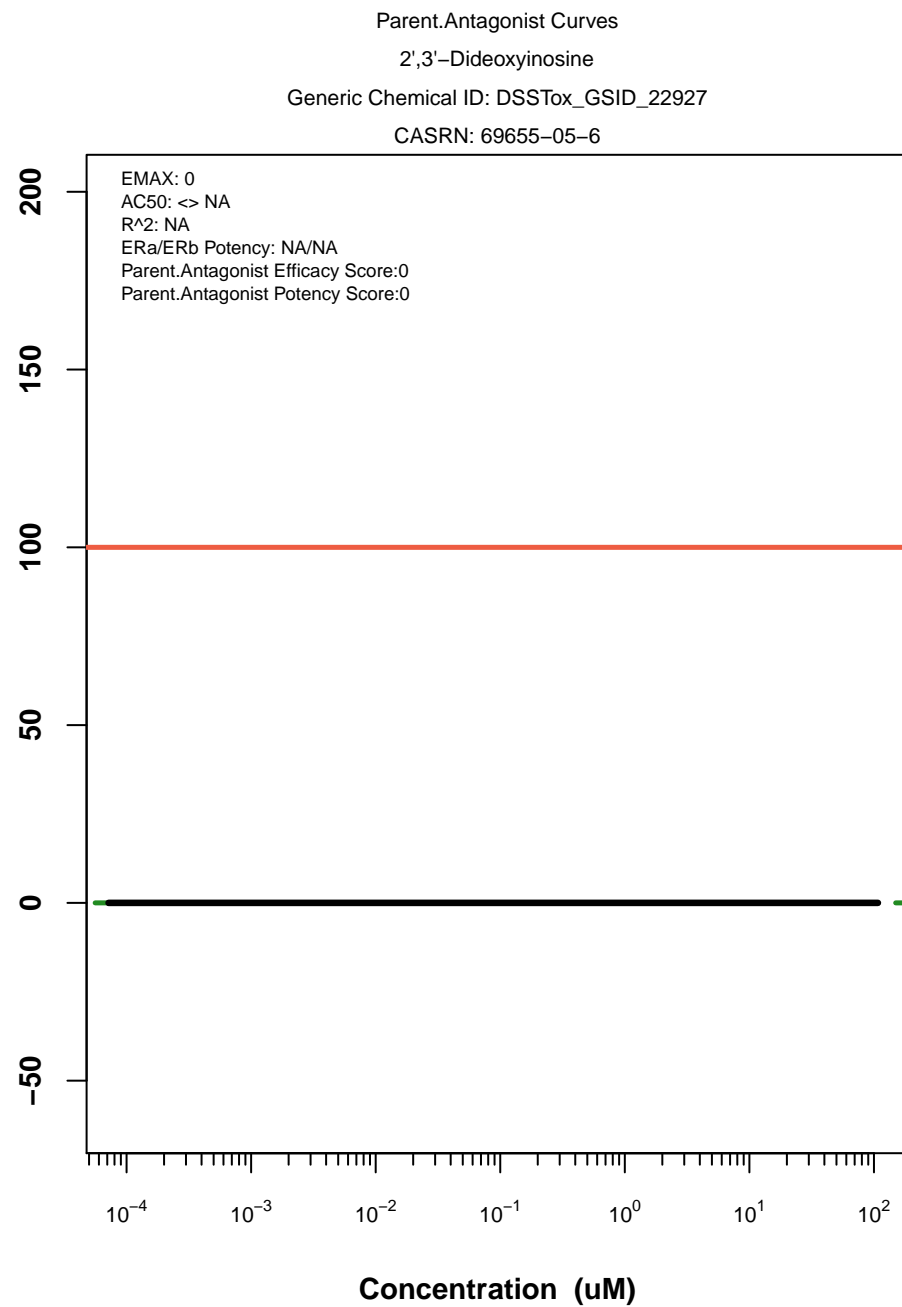
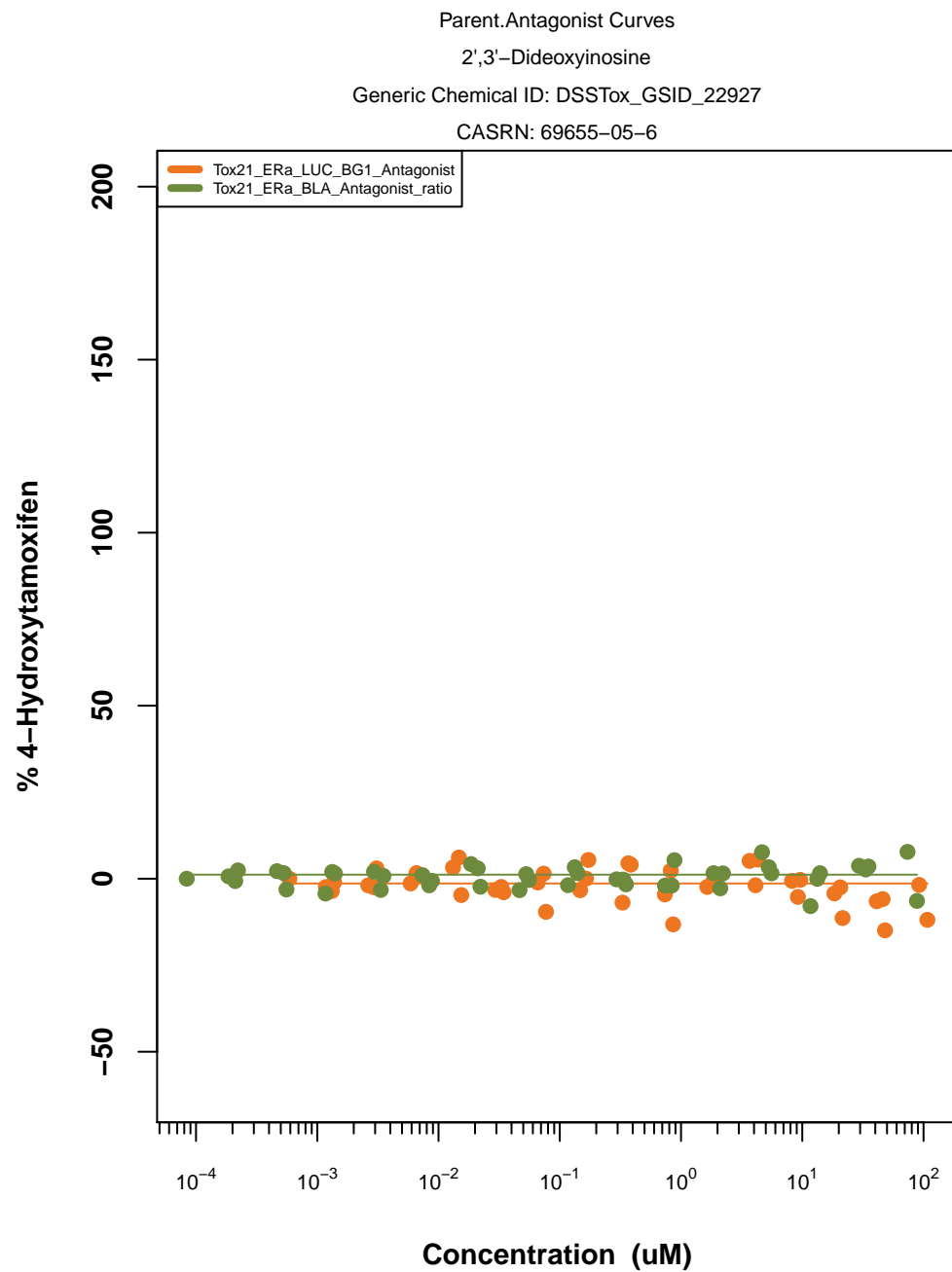


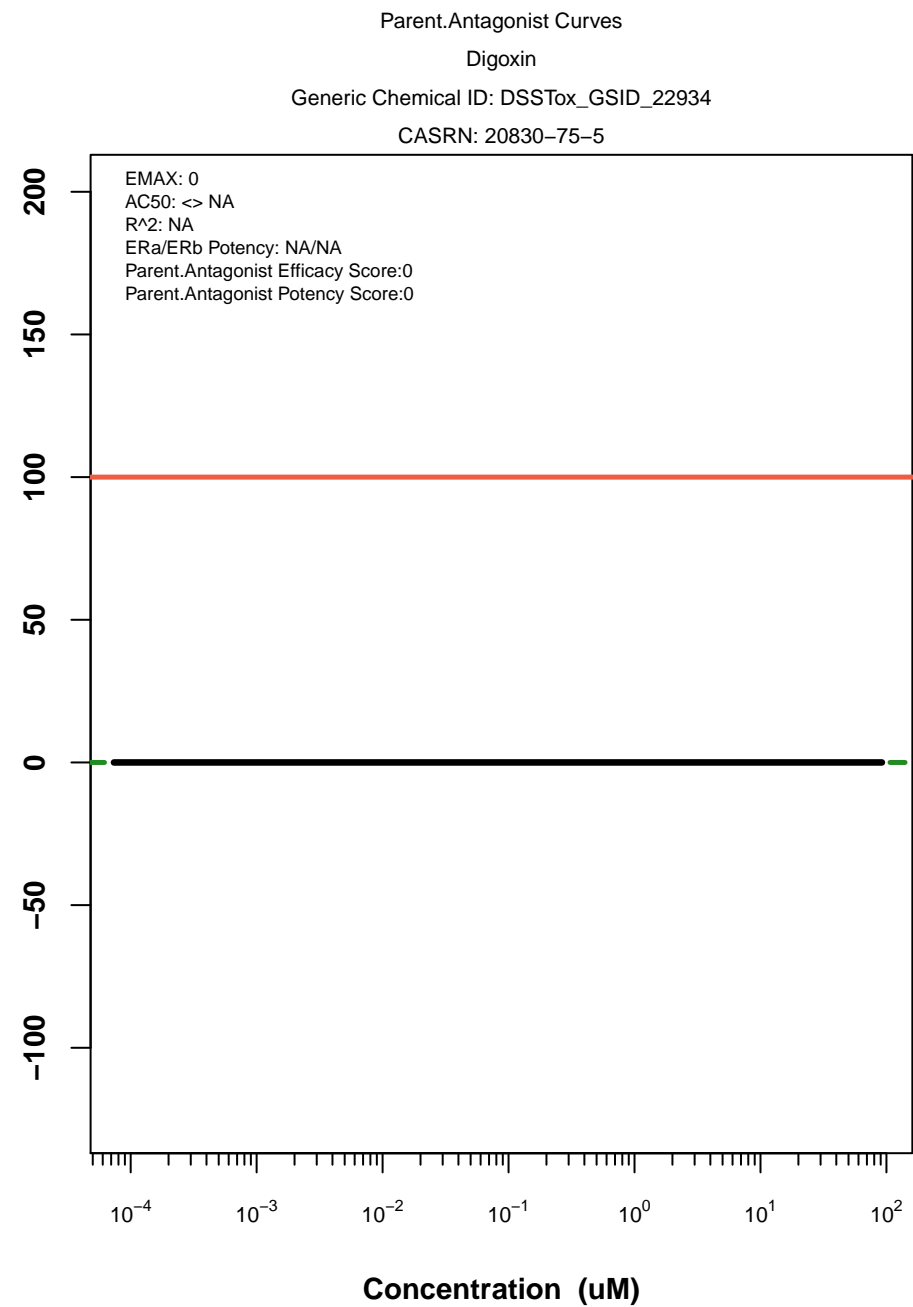
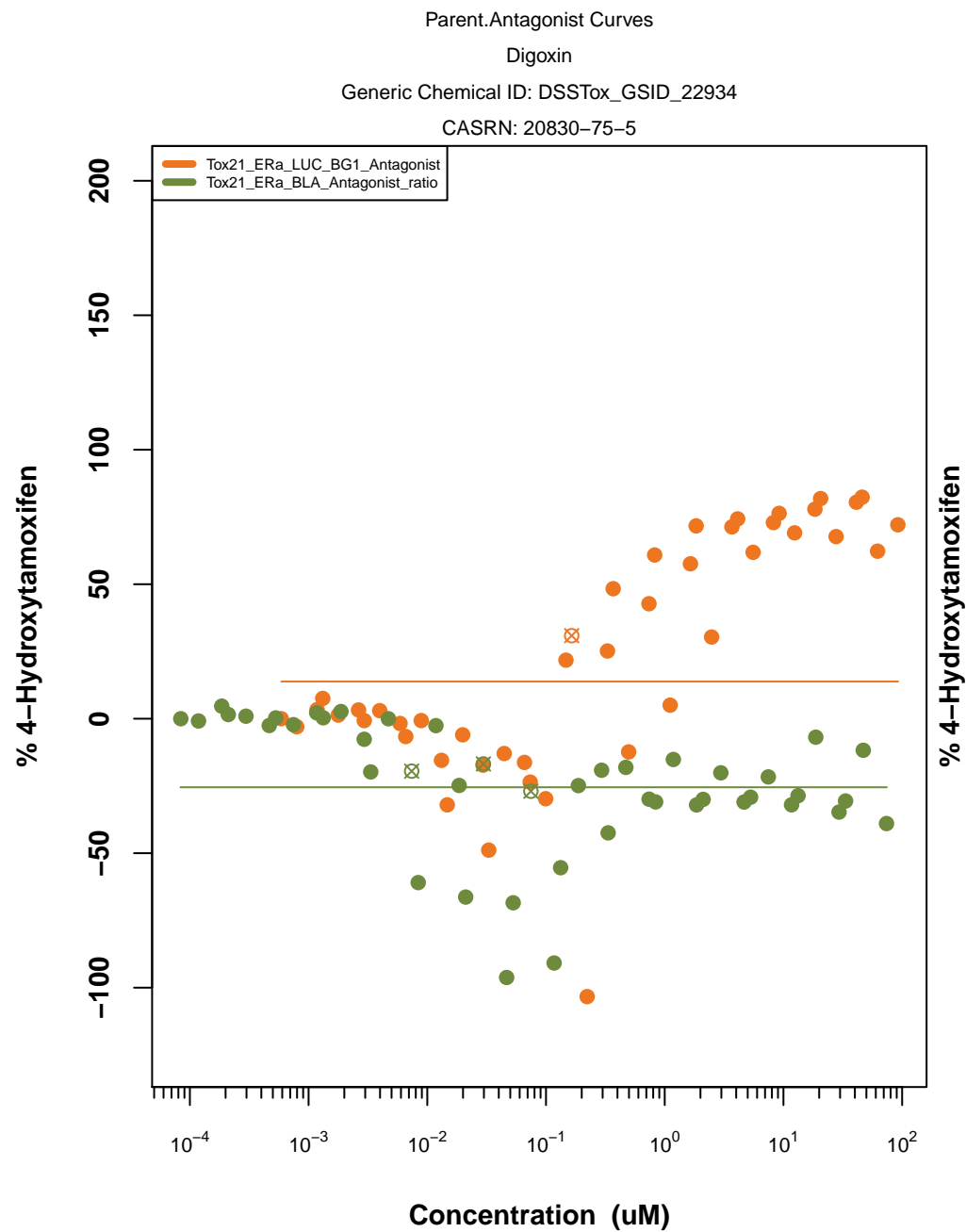


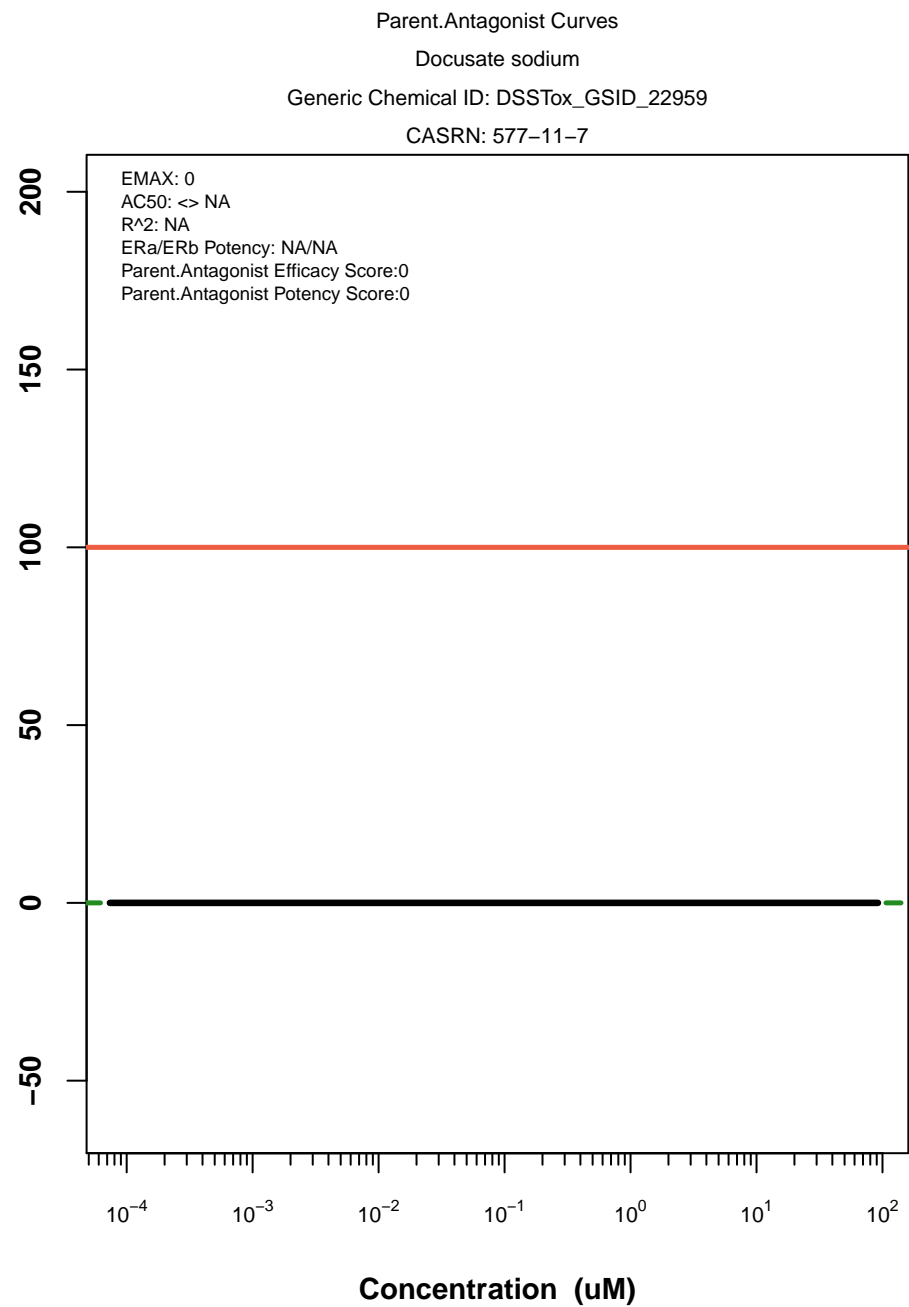
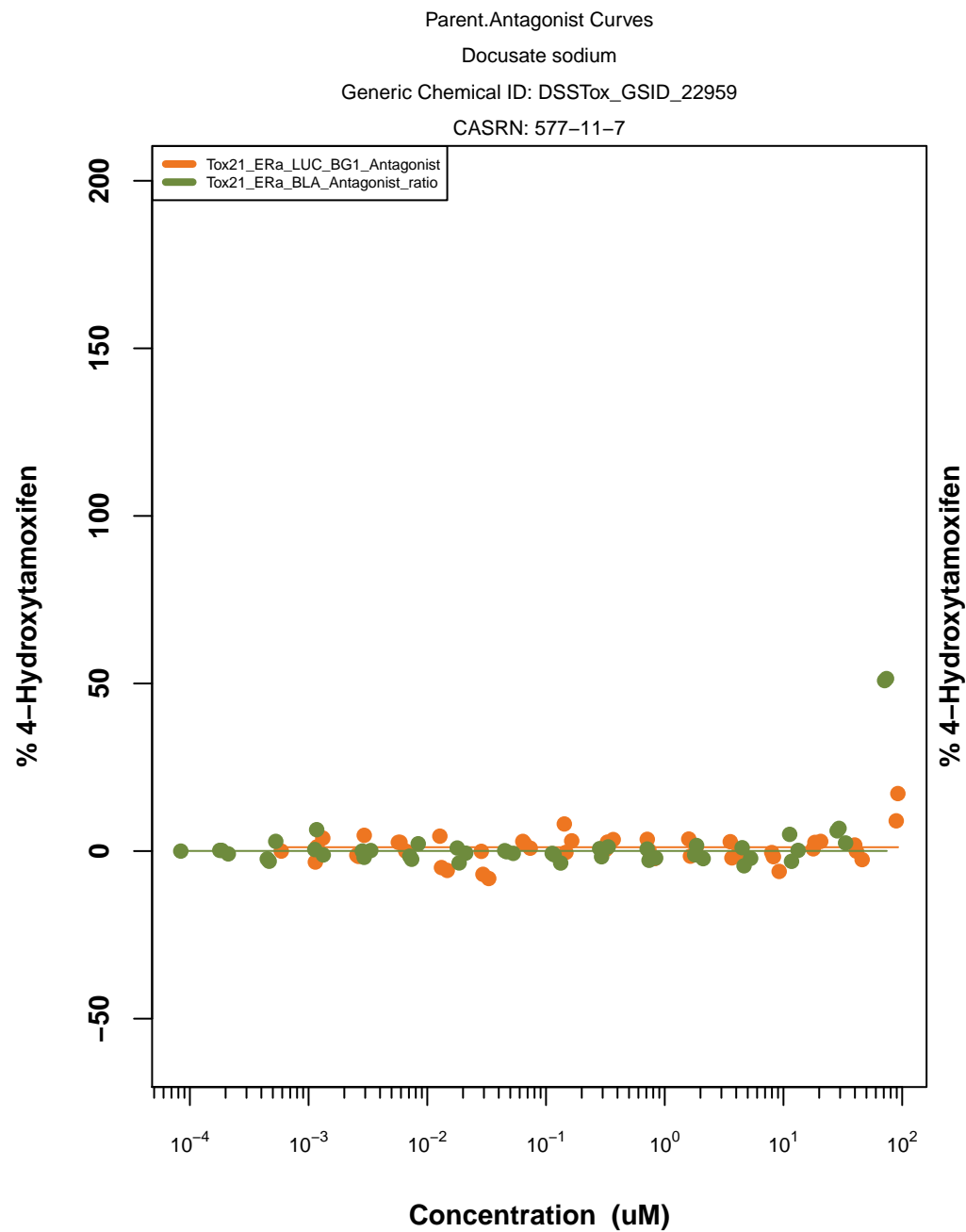


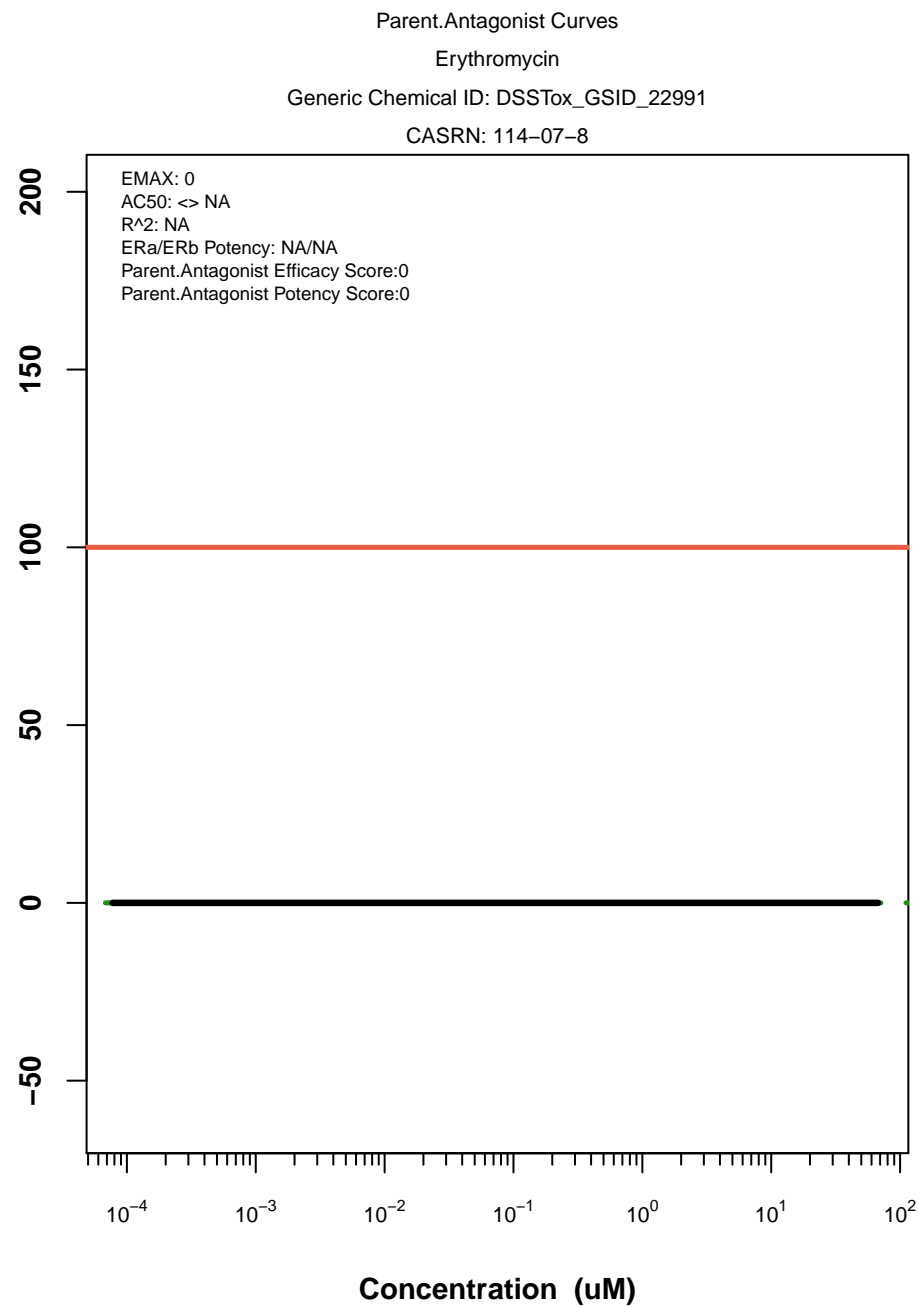
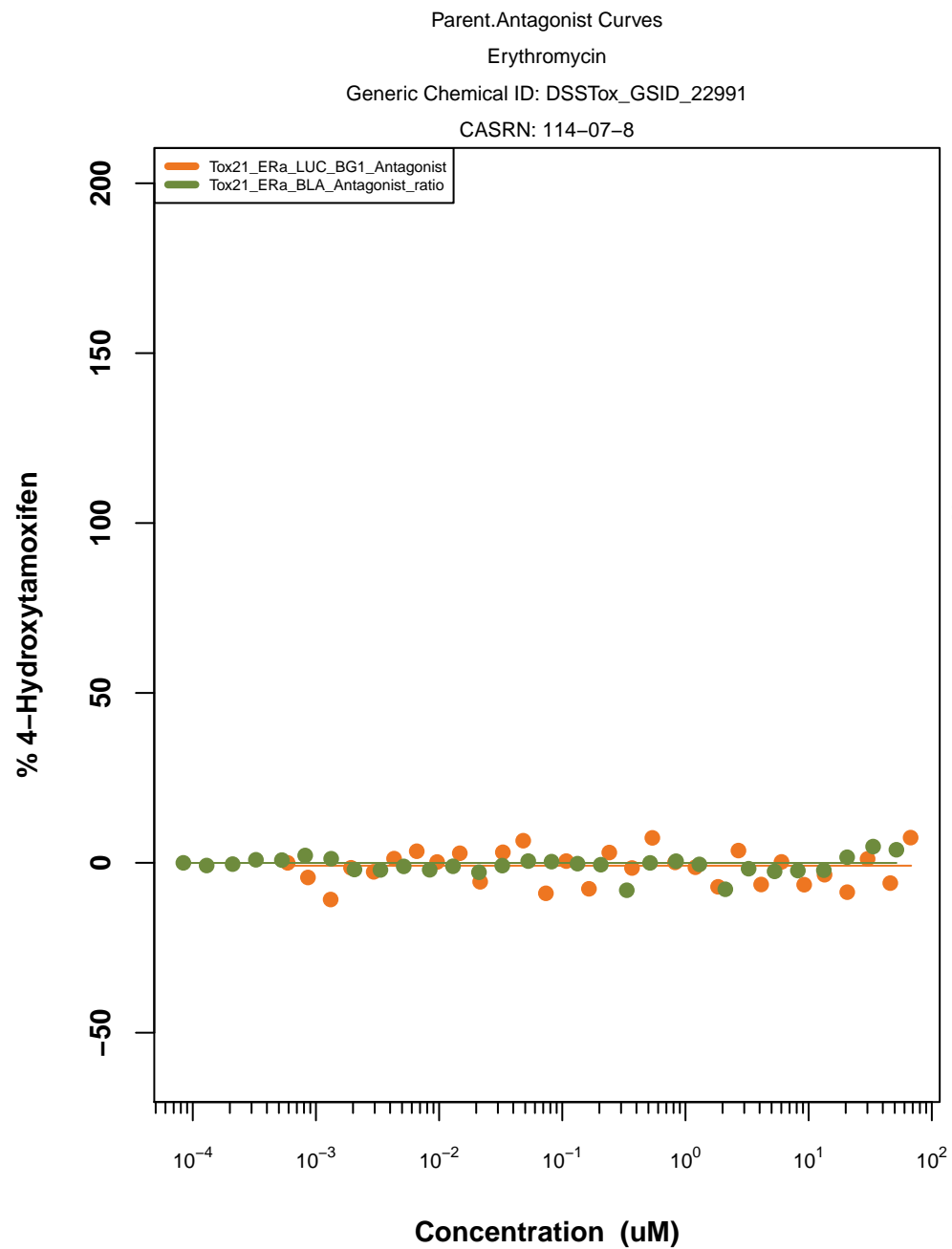


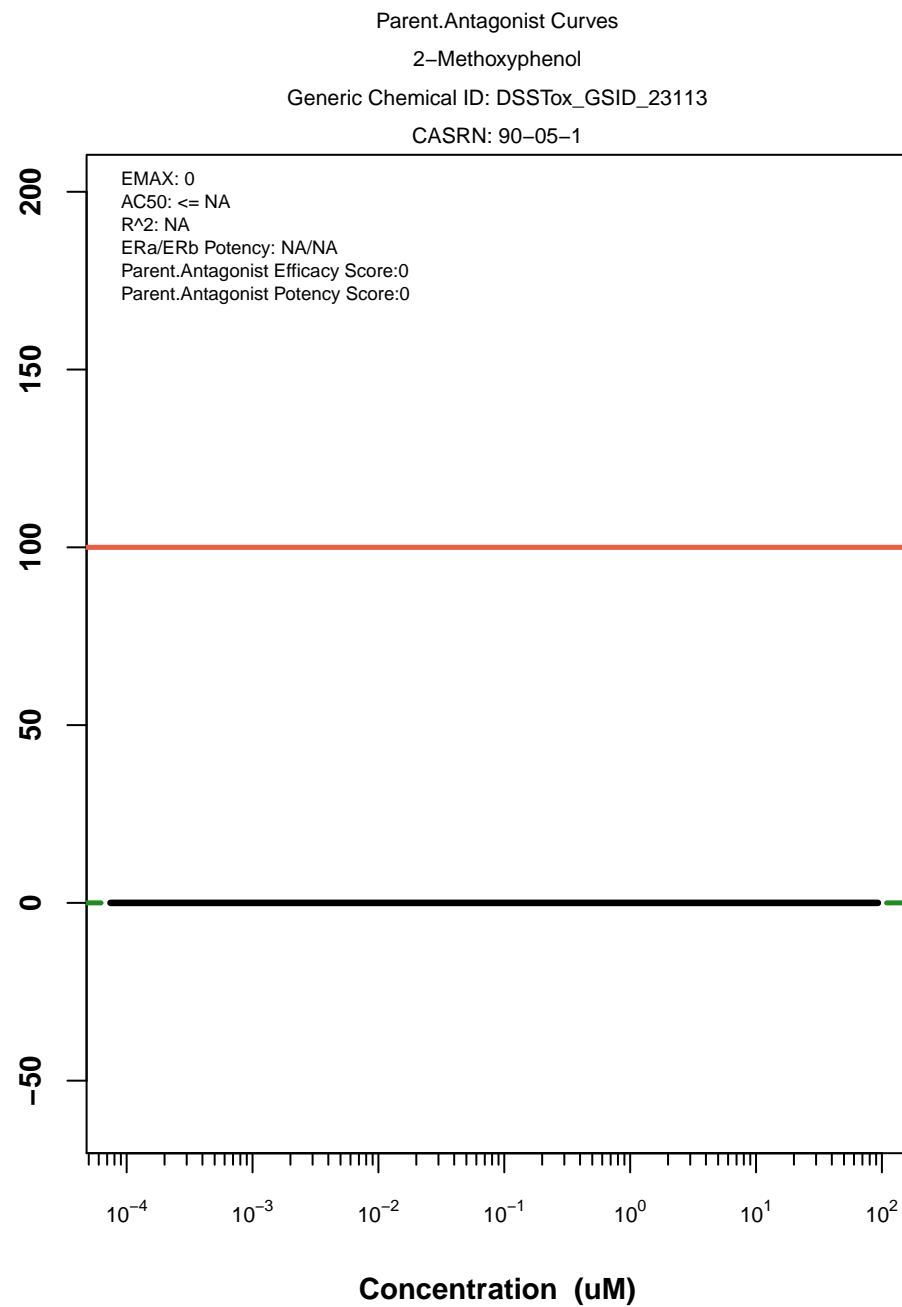
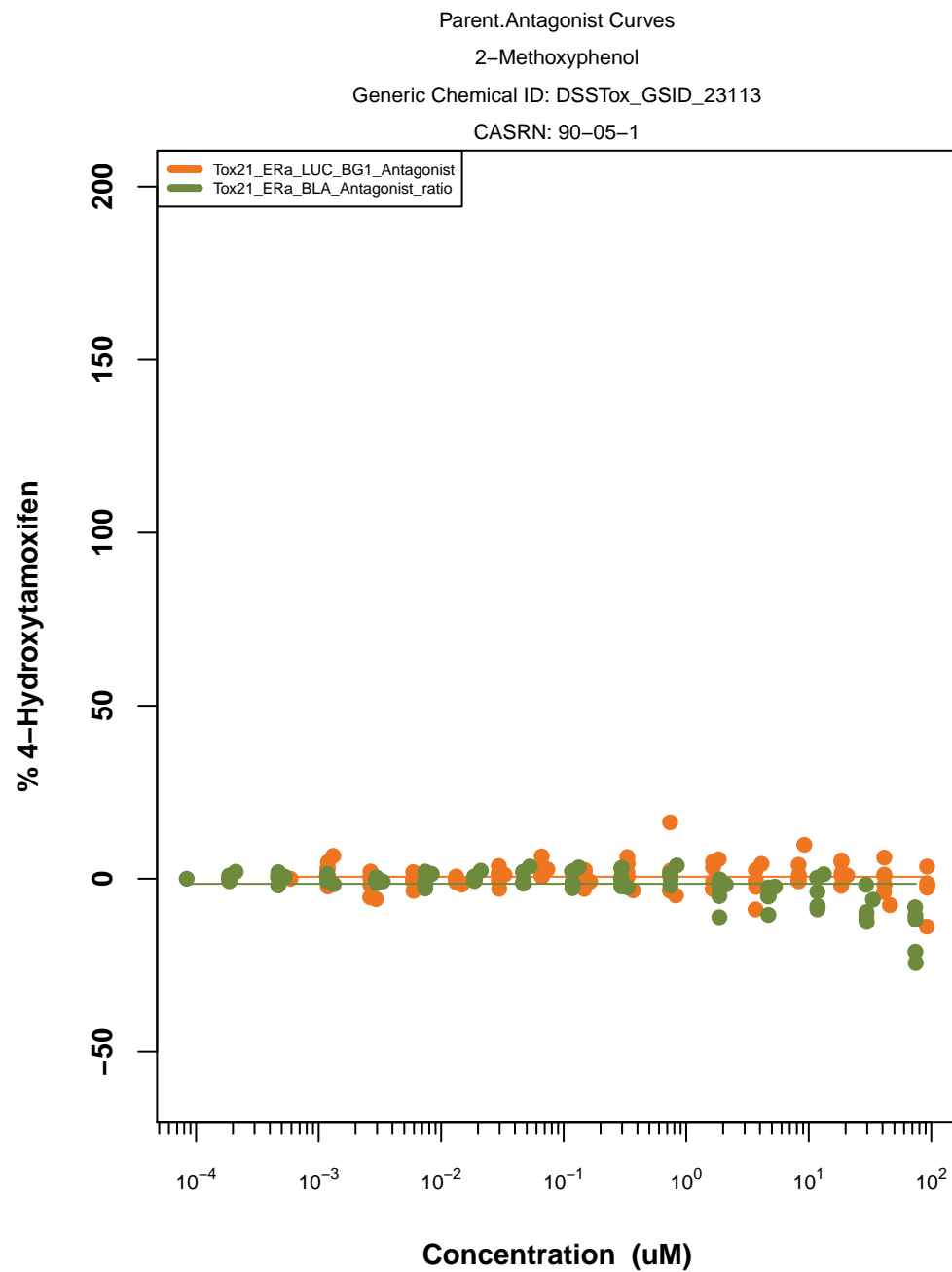


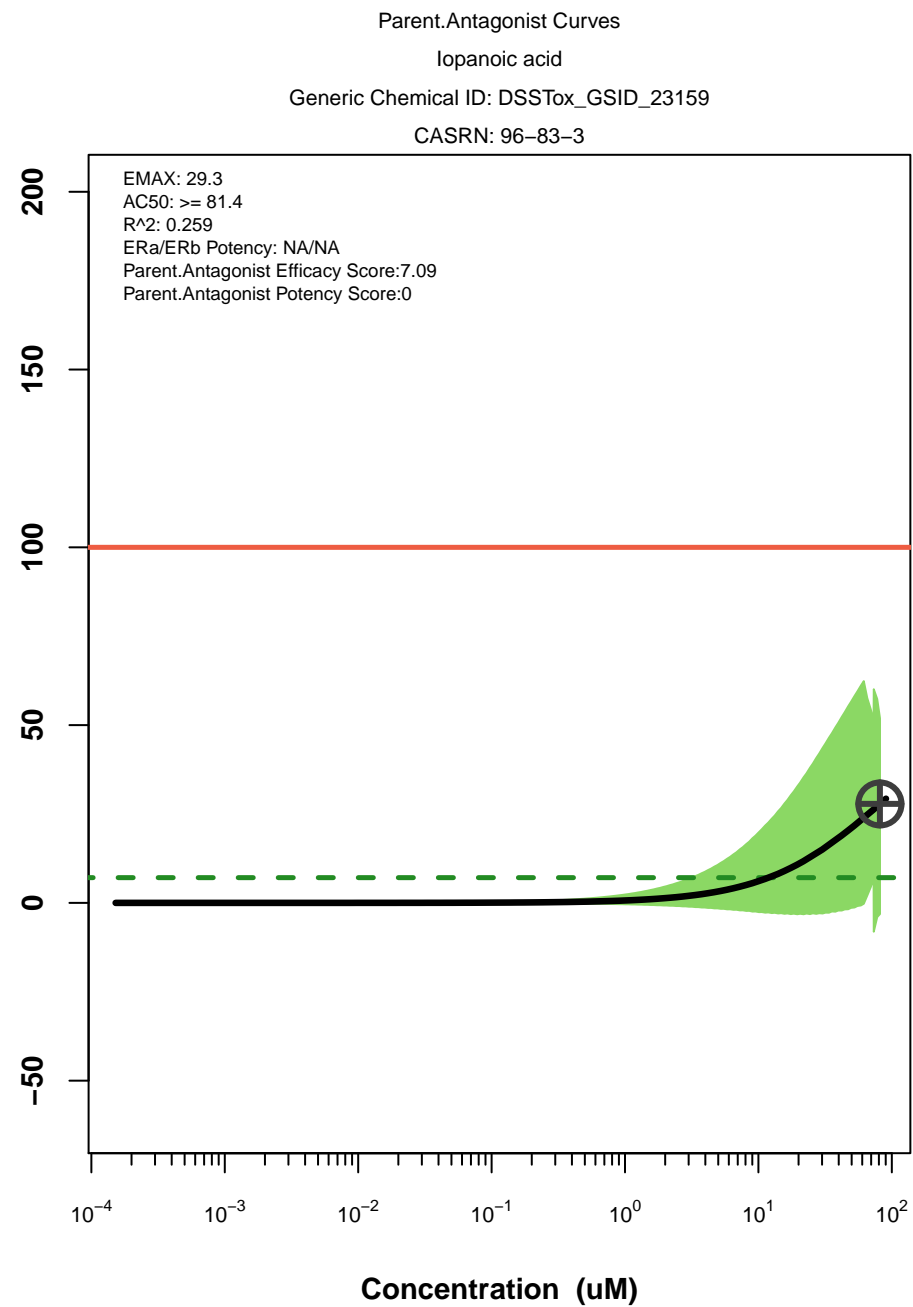
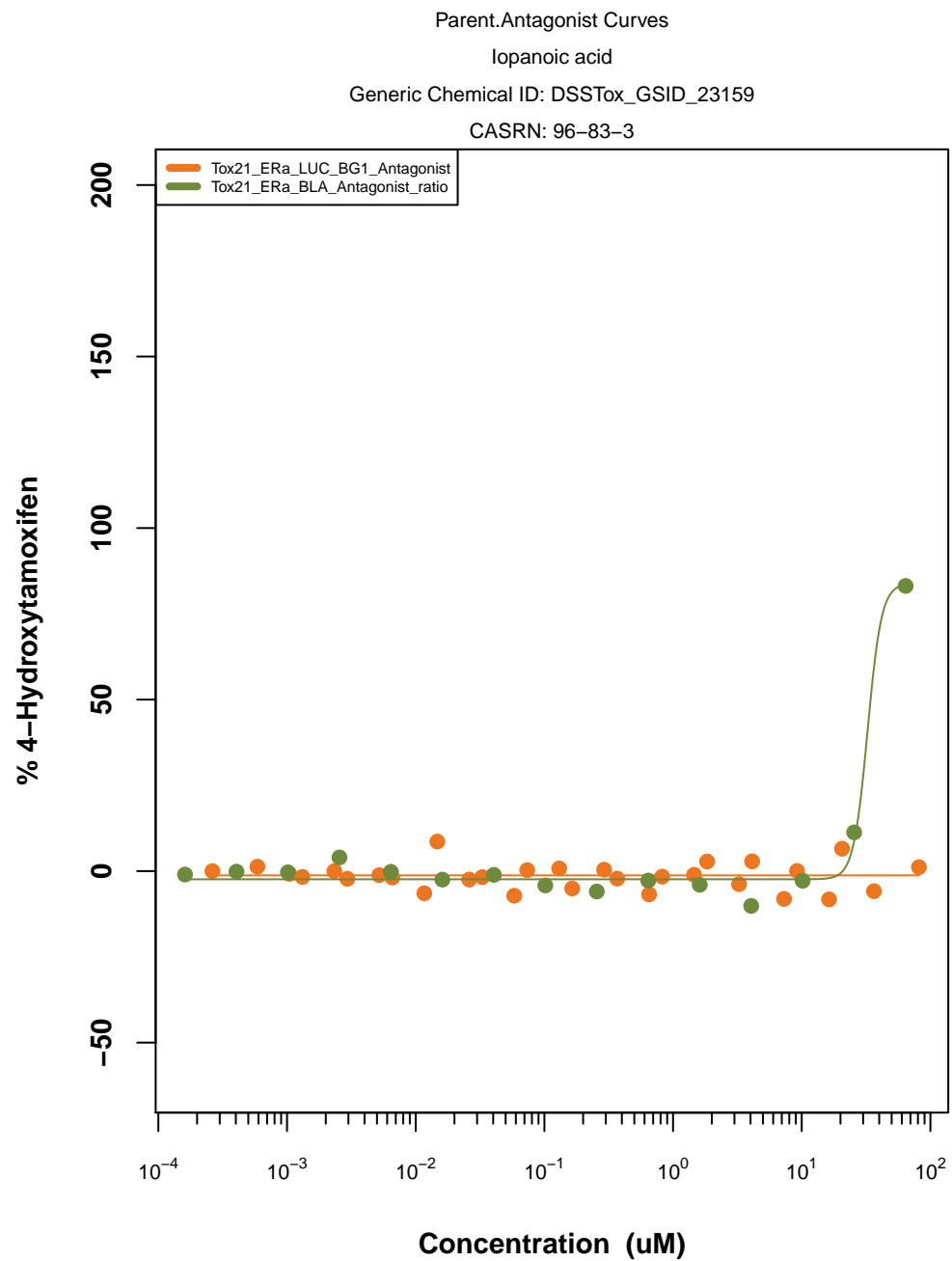


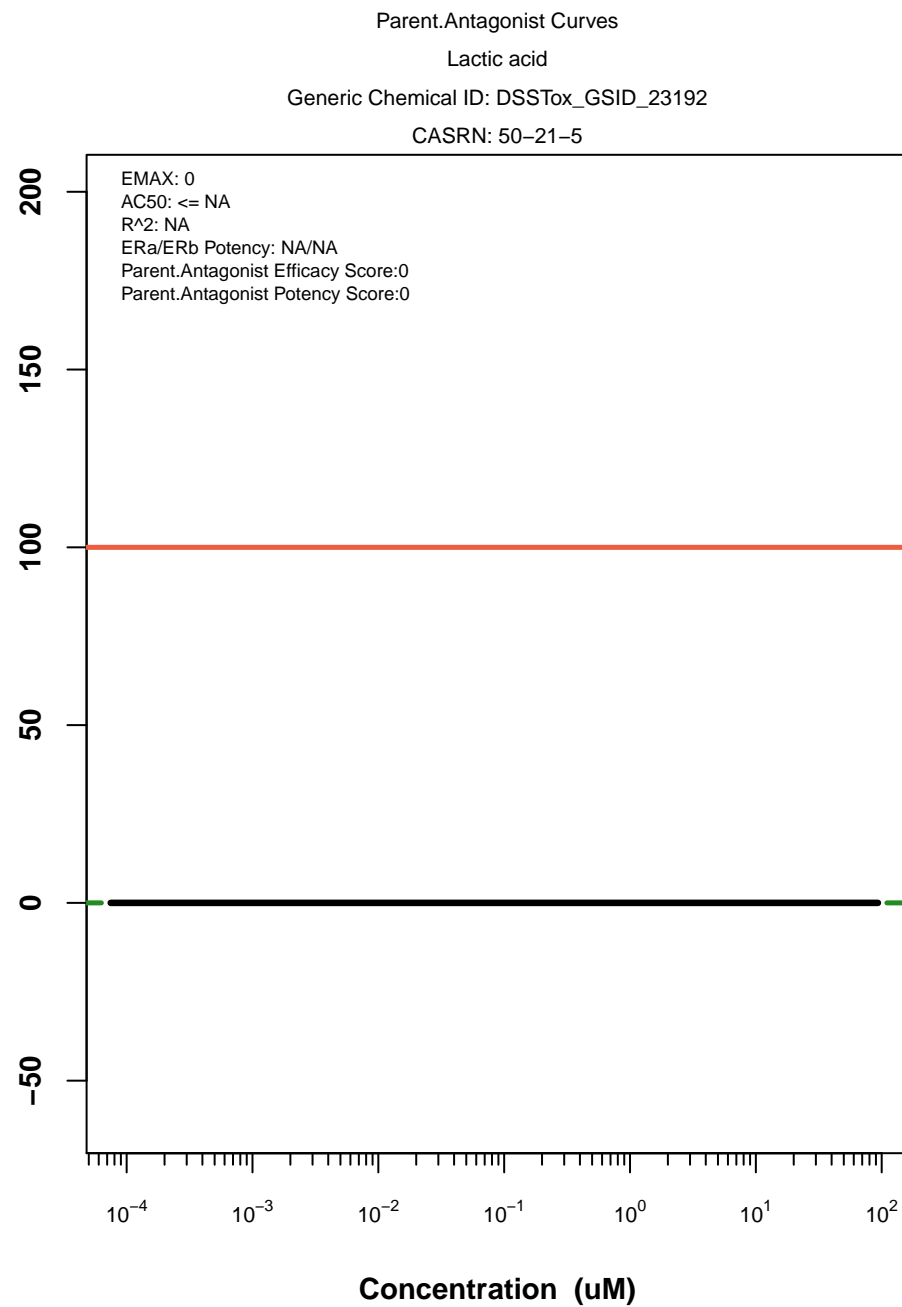
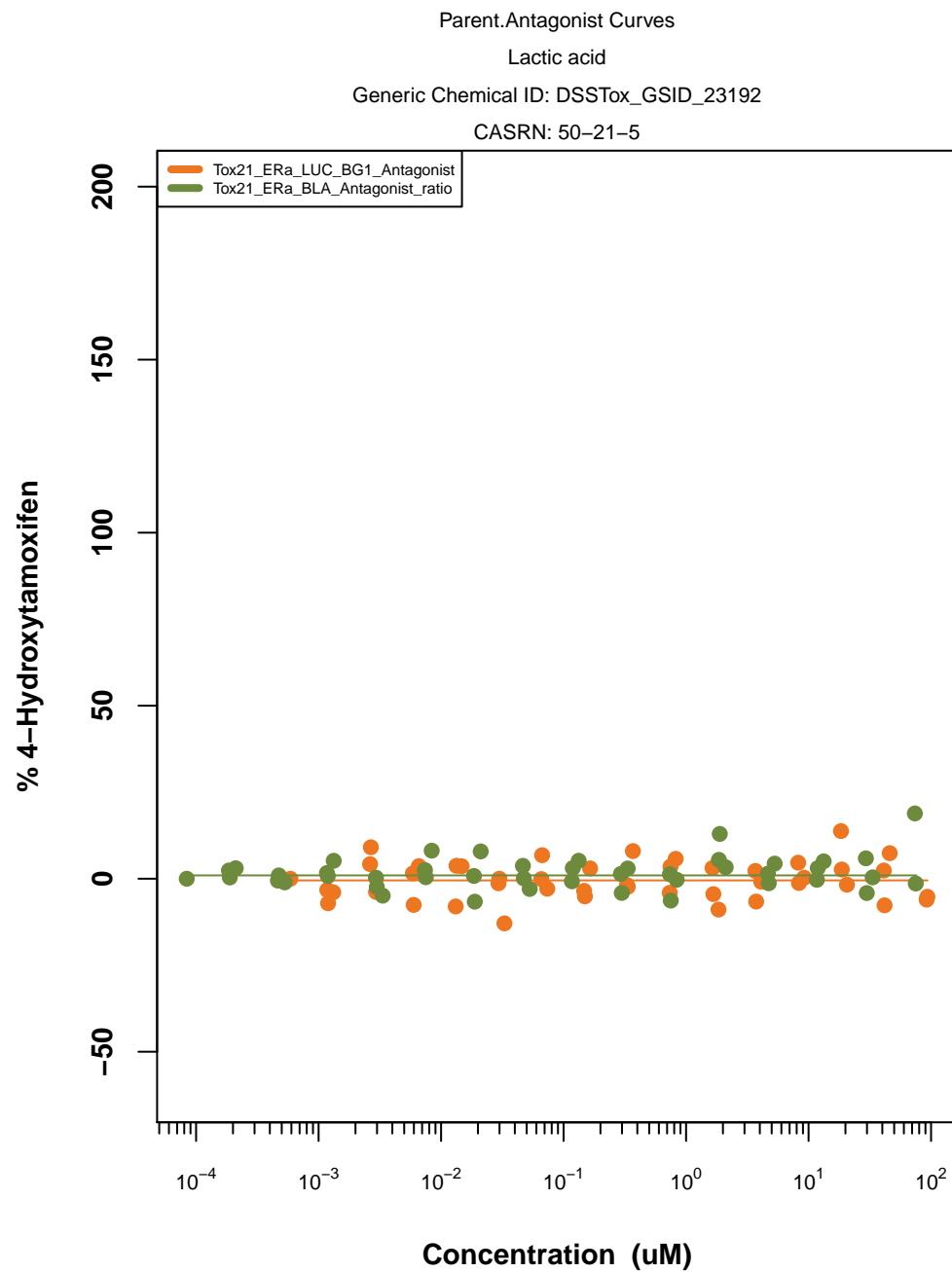


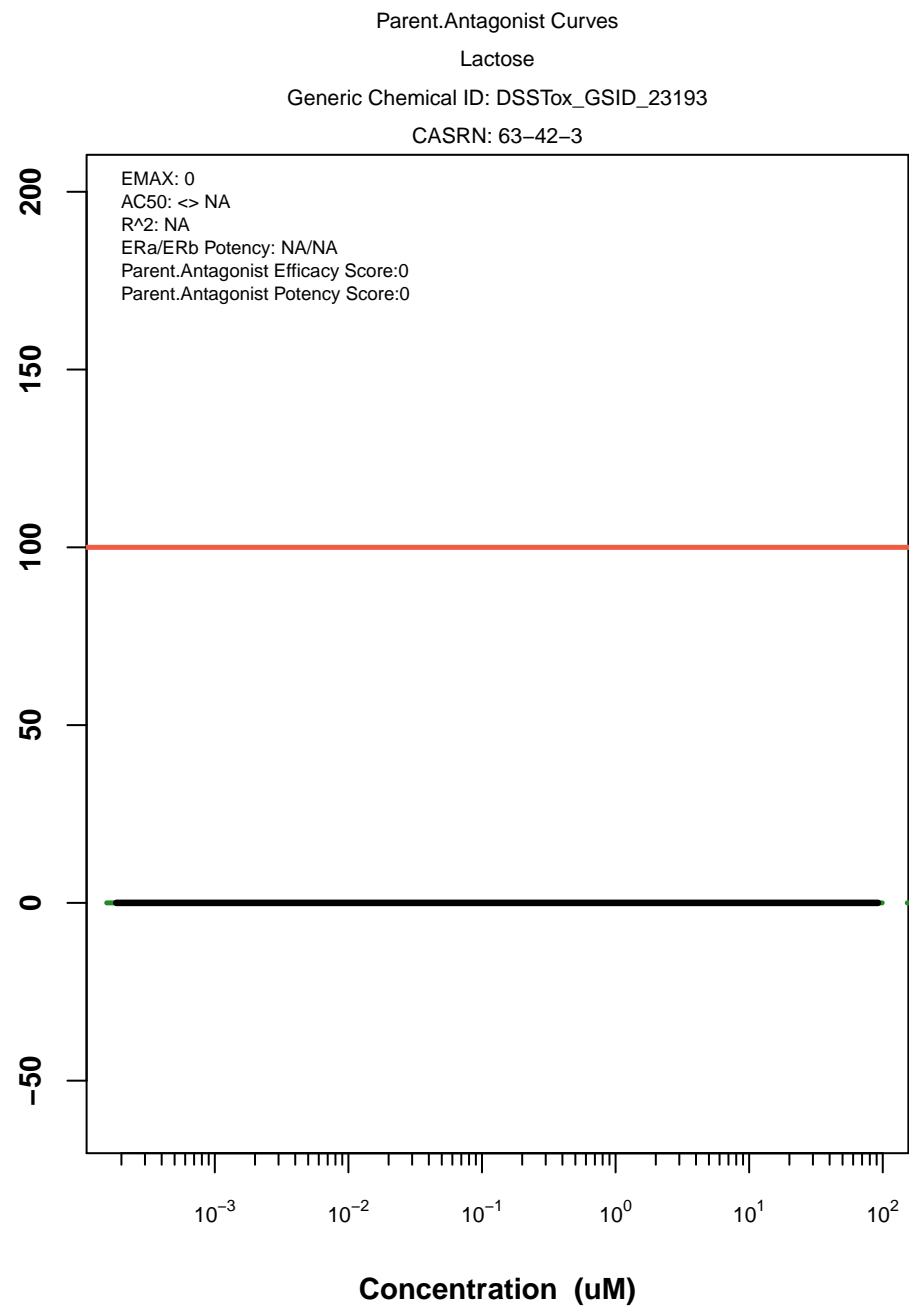
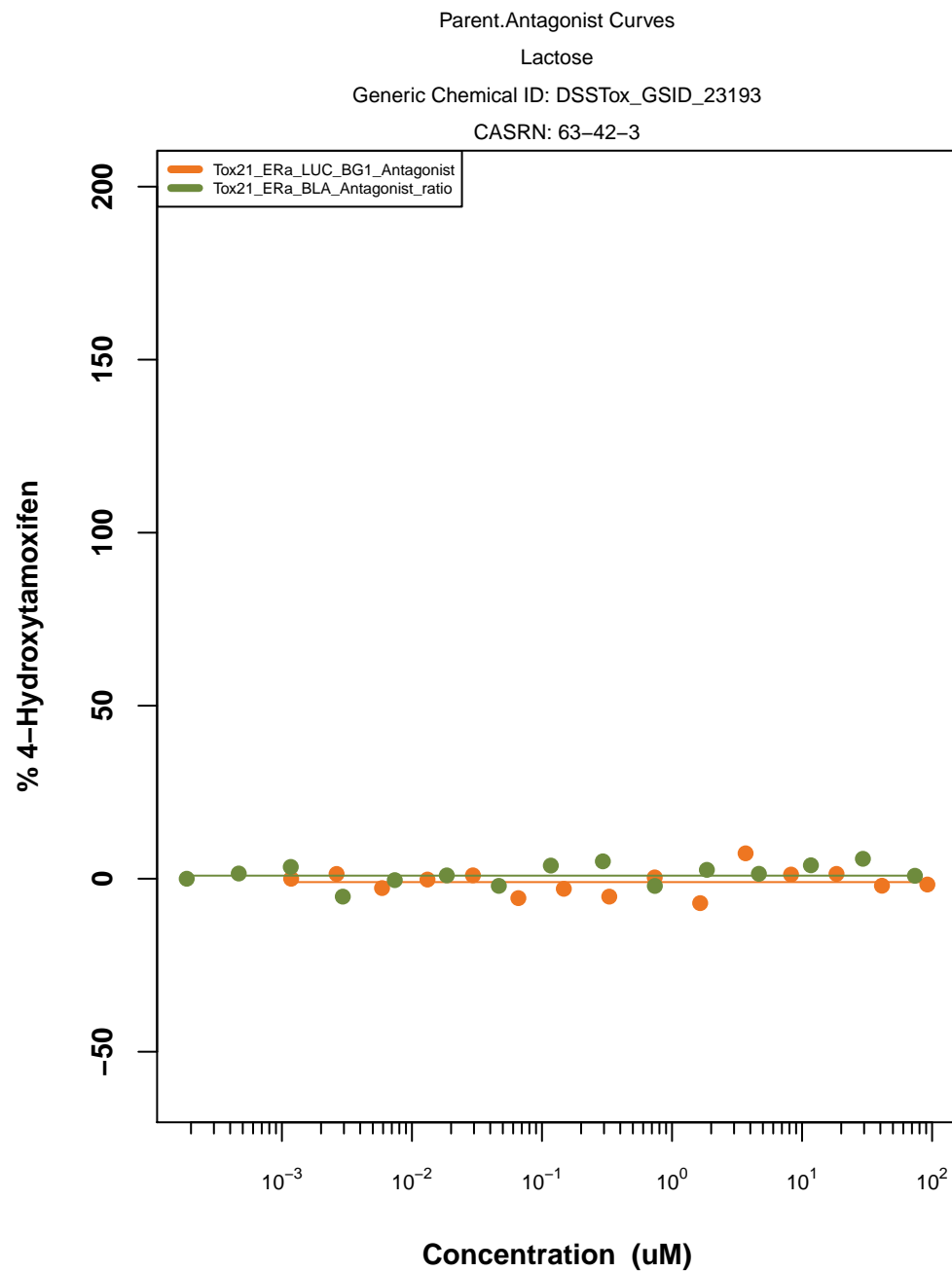


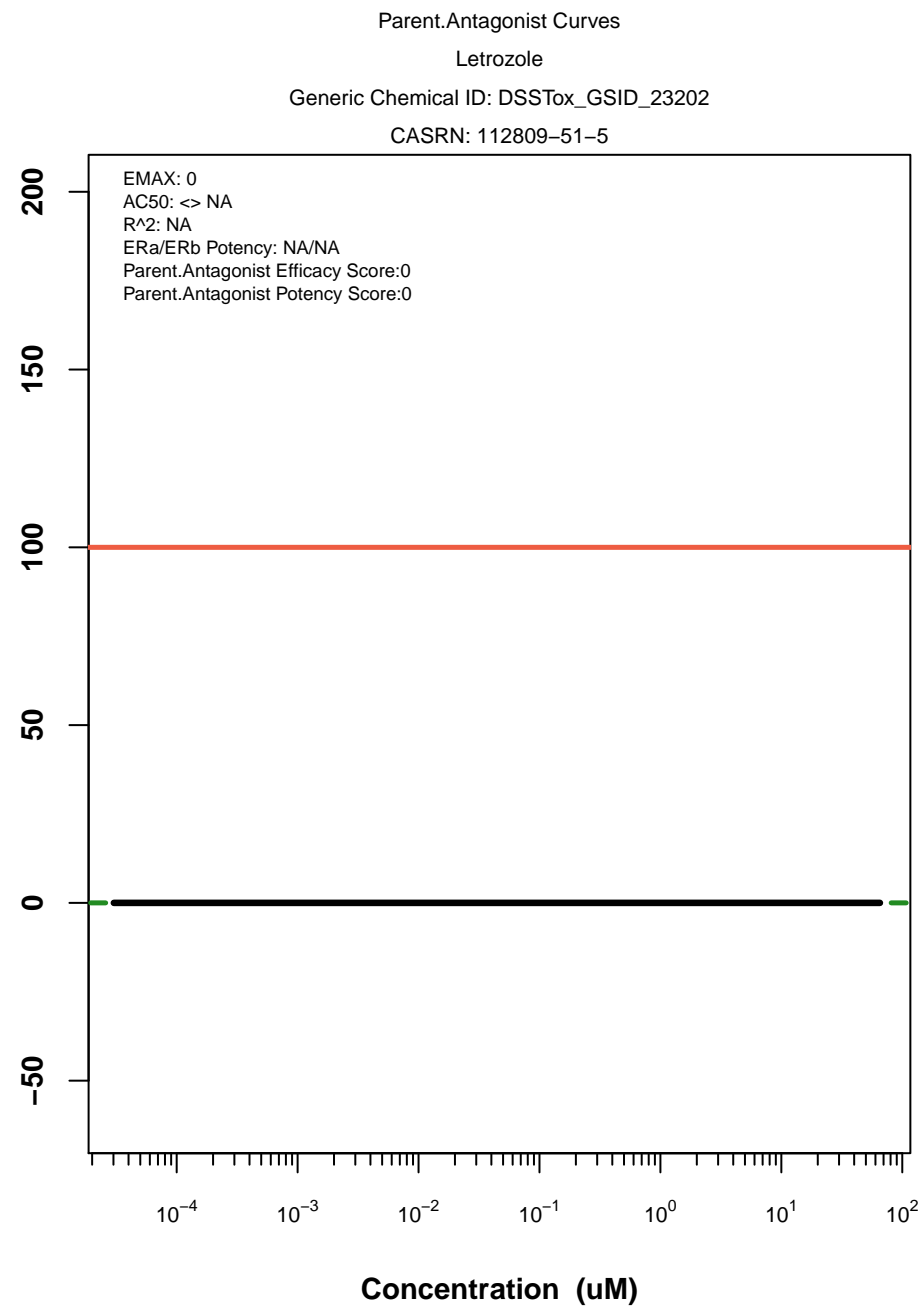
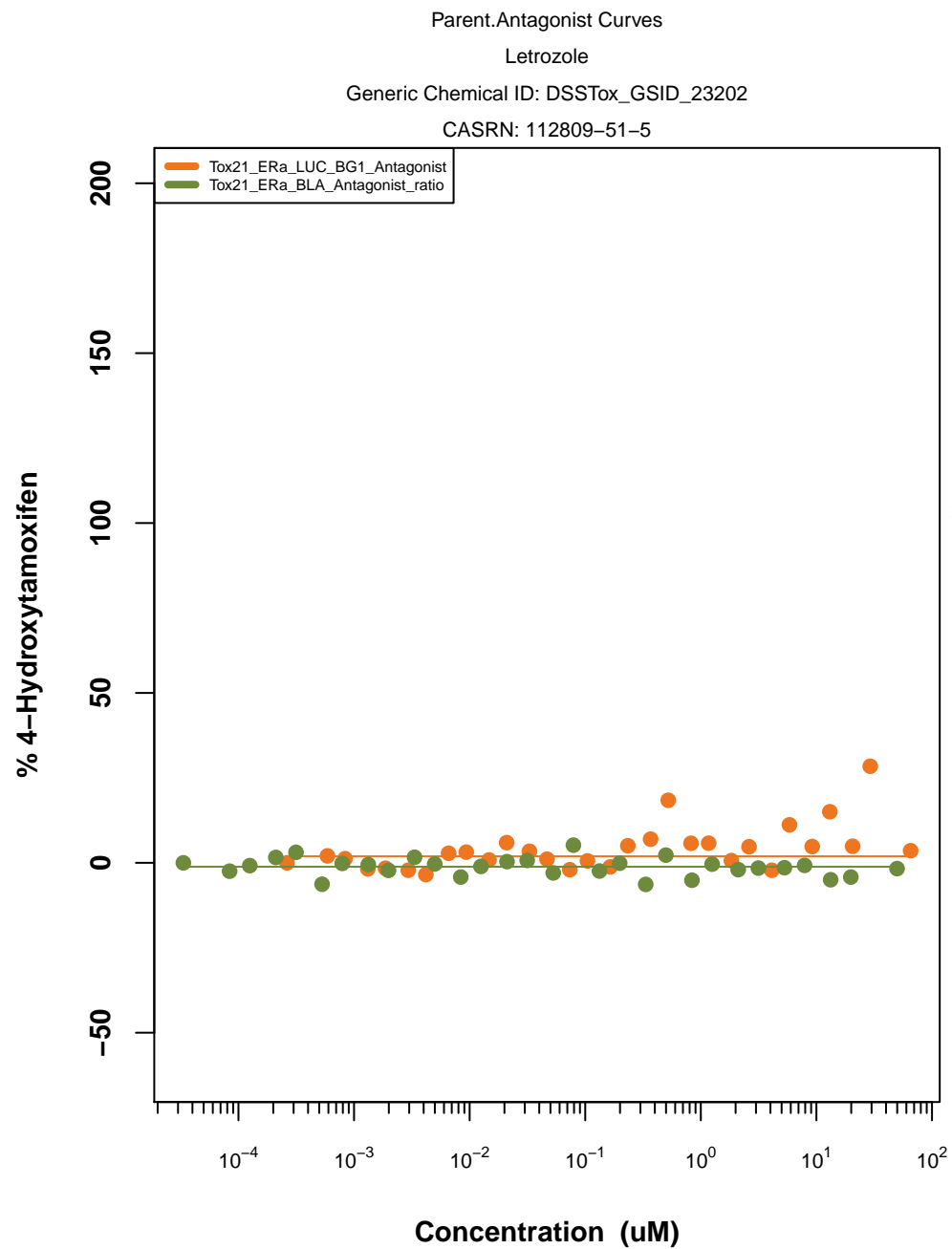




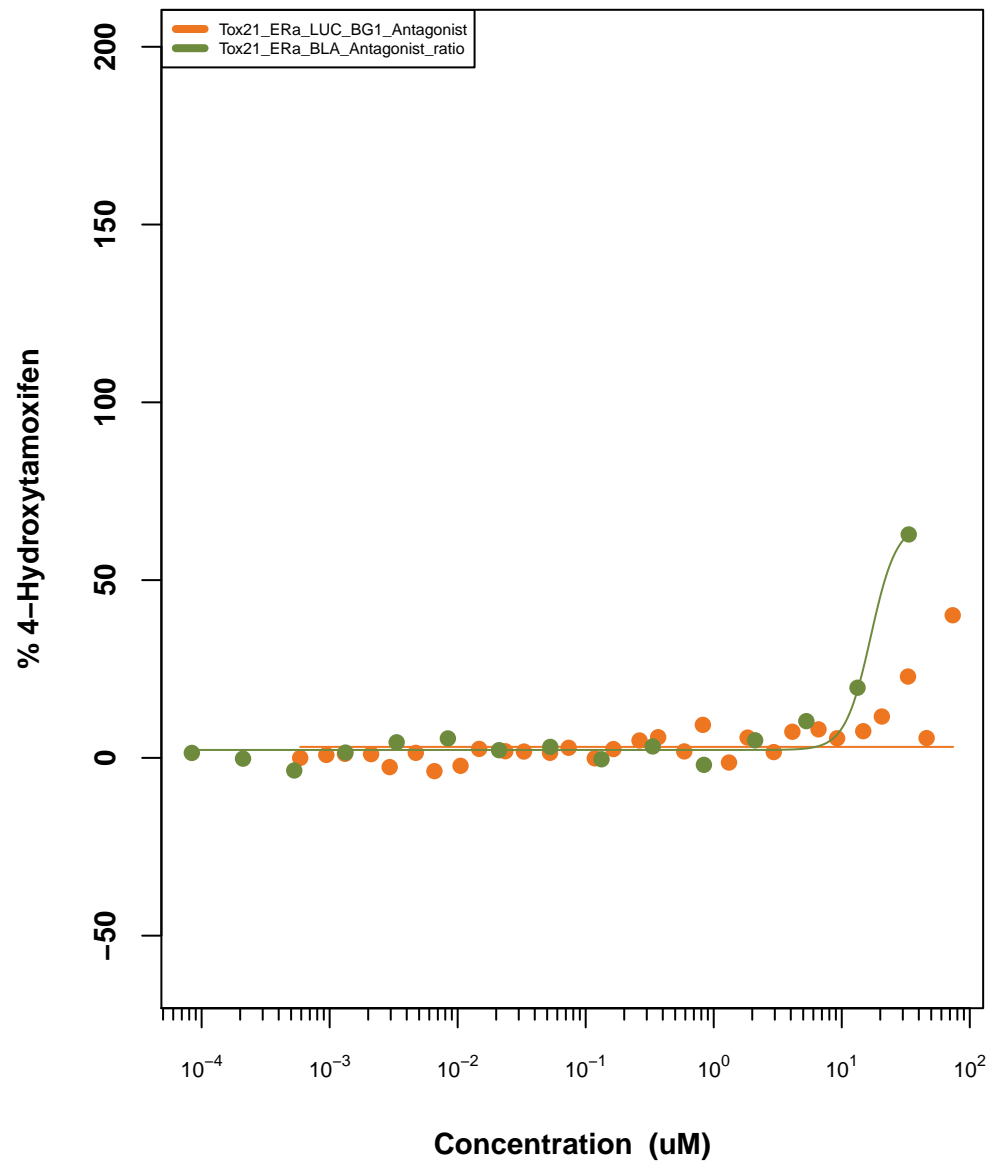




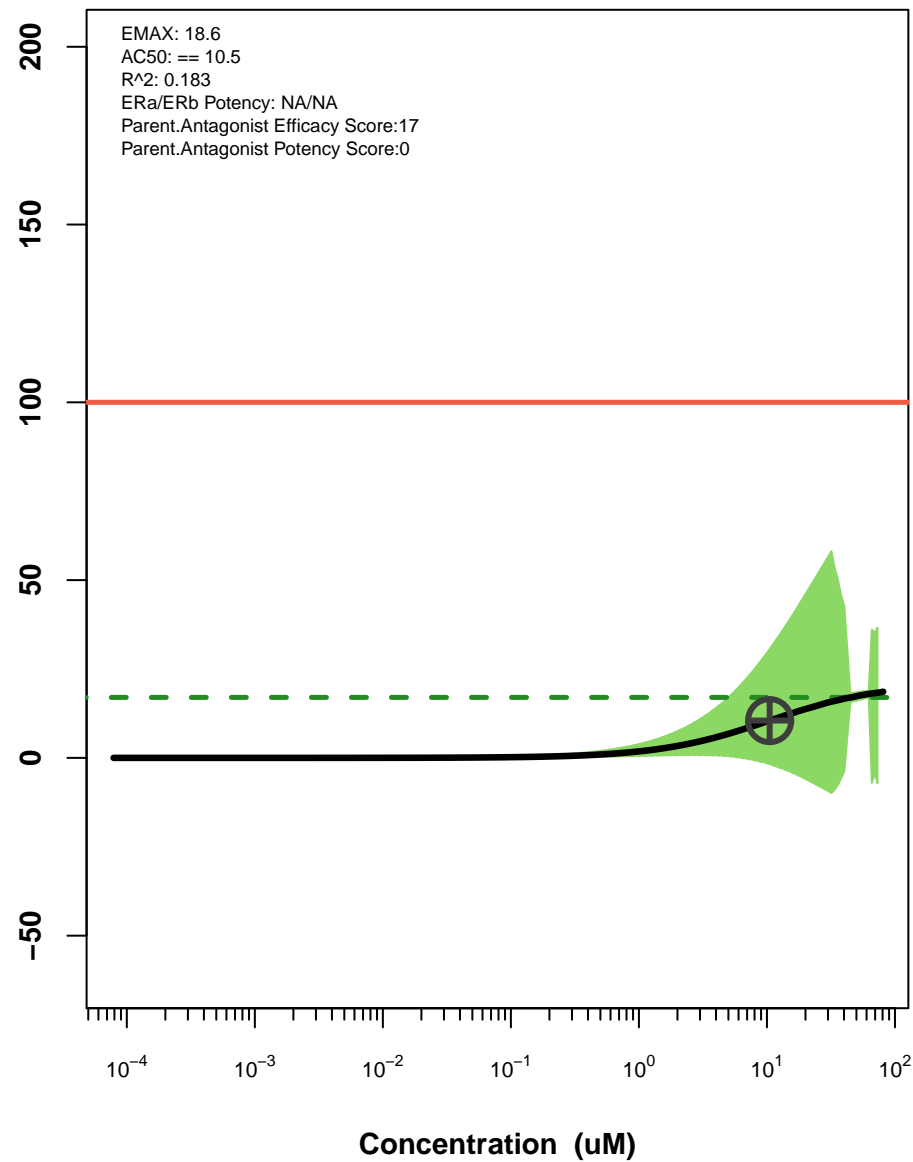


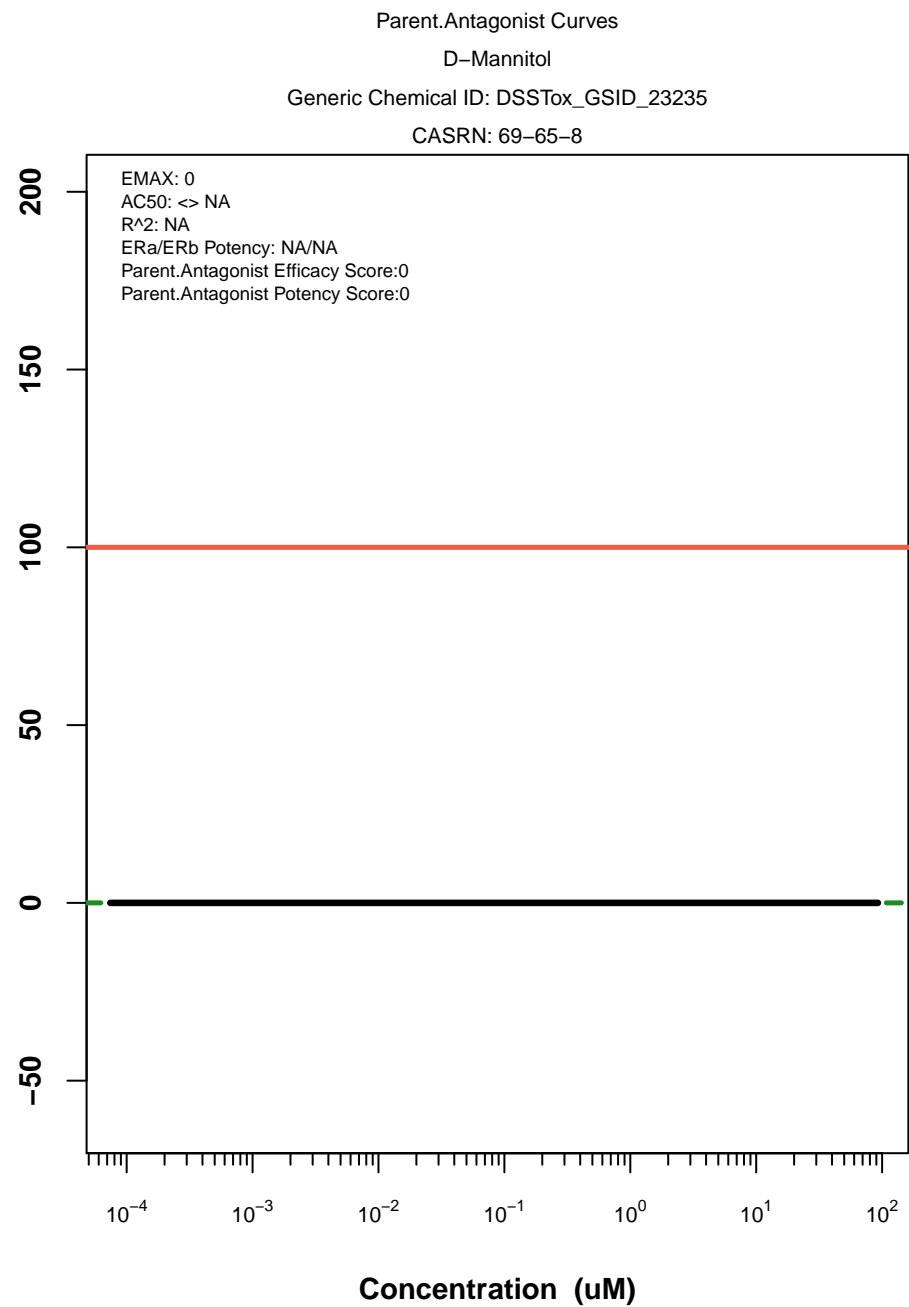
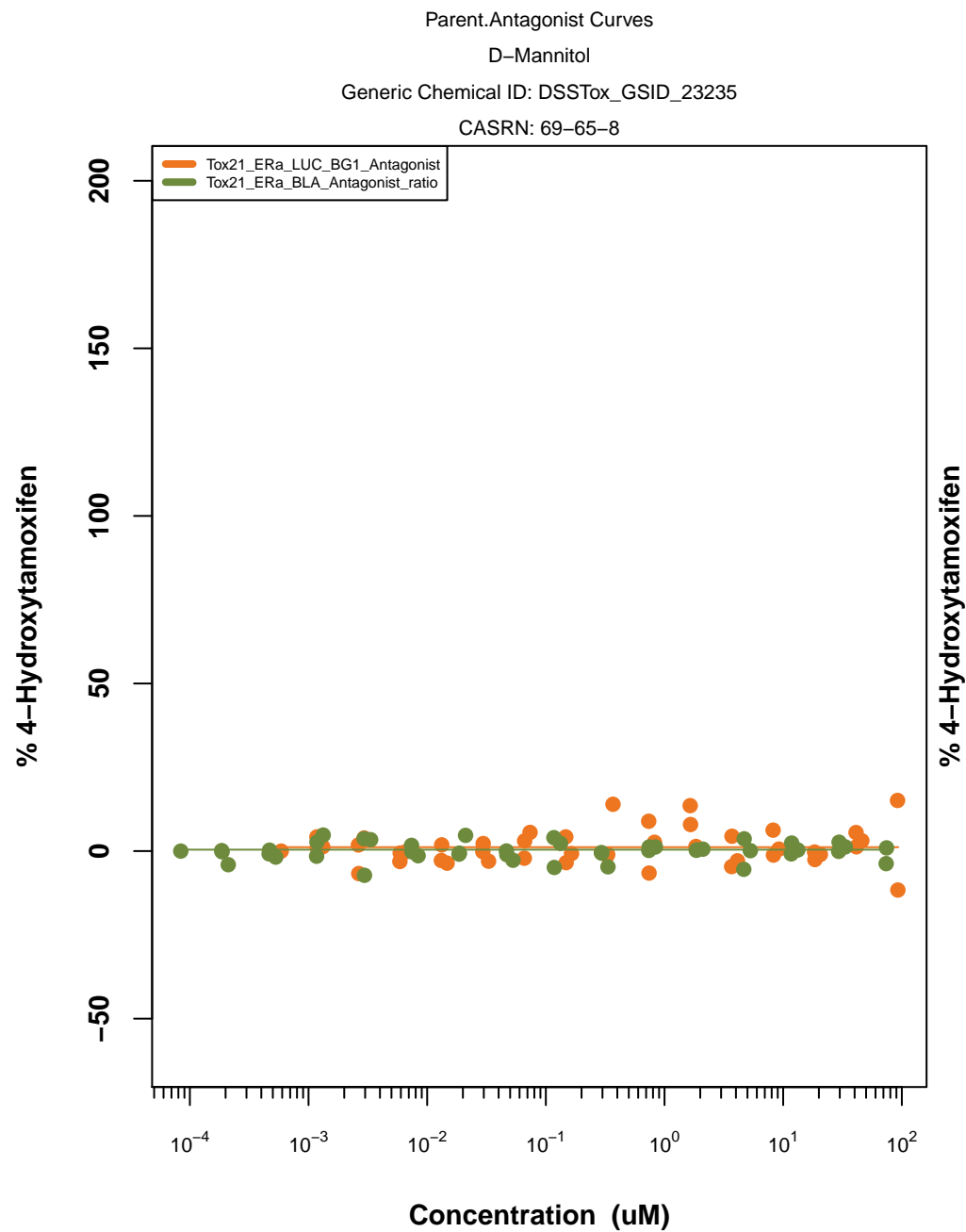


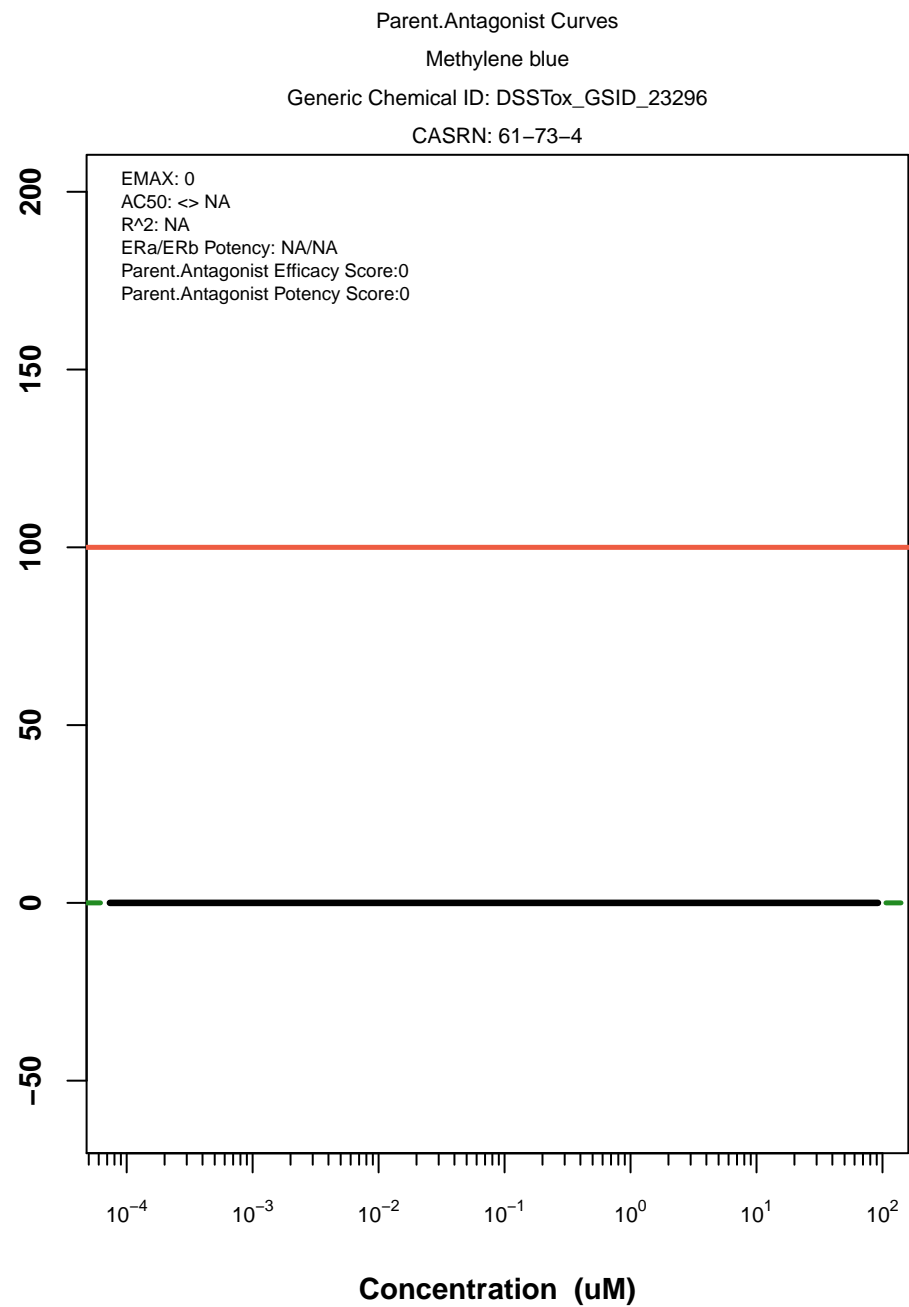
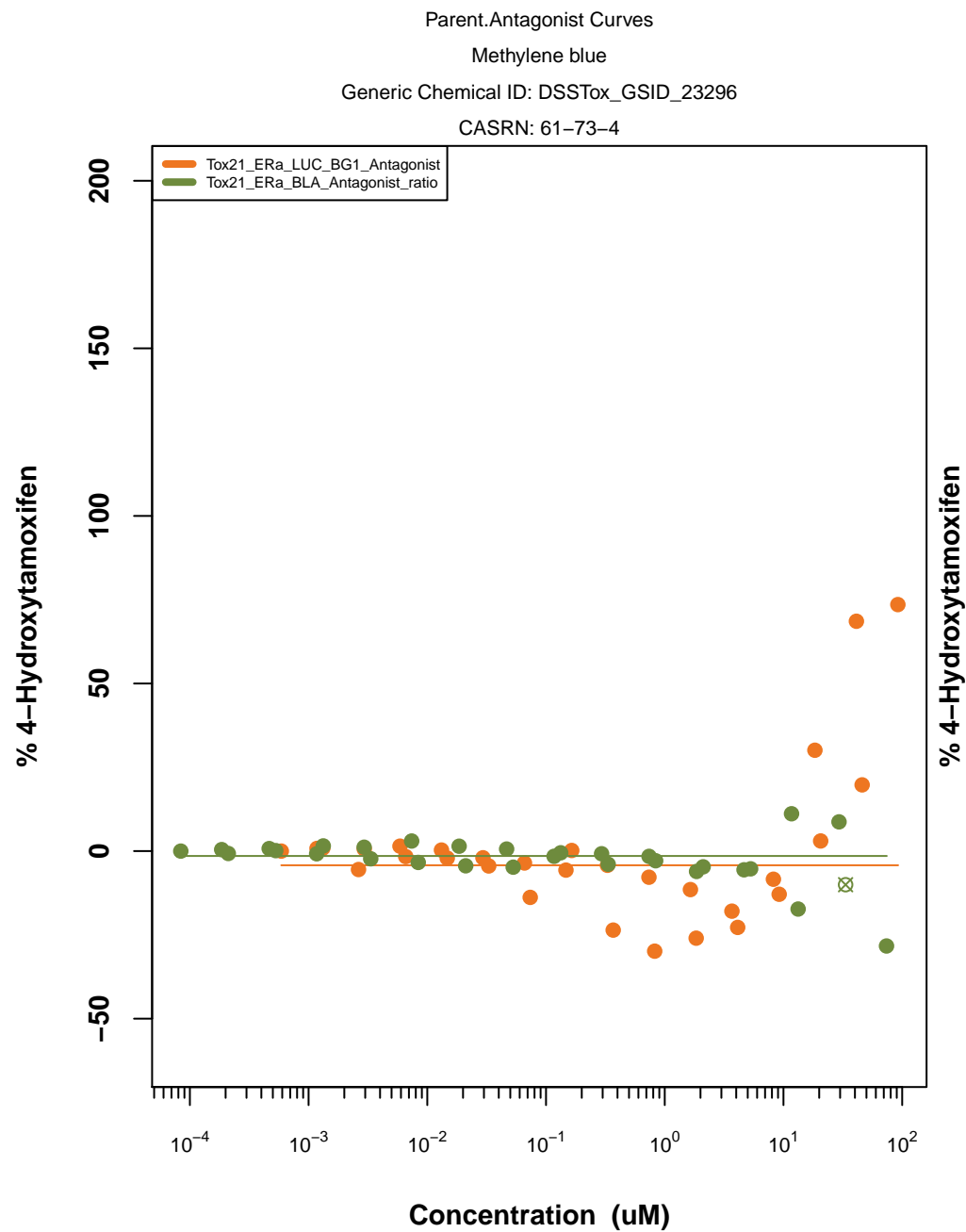
Parent.Antagonist Curves
3,5,3'-Triiodothyronine
Generic Chemical ID: DSSTox_GSID_23216
CASRN: 6893-02-3

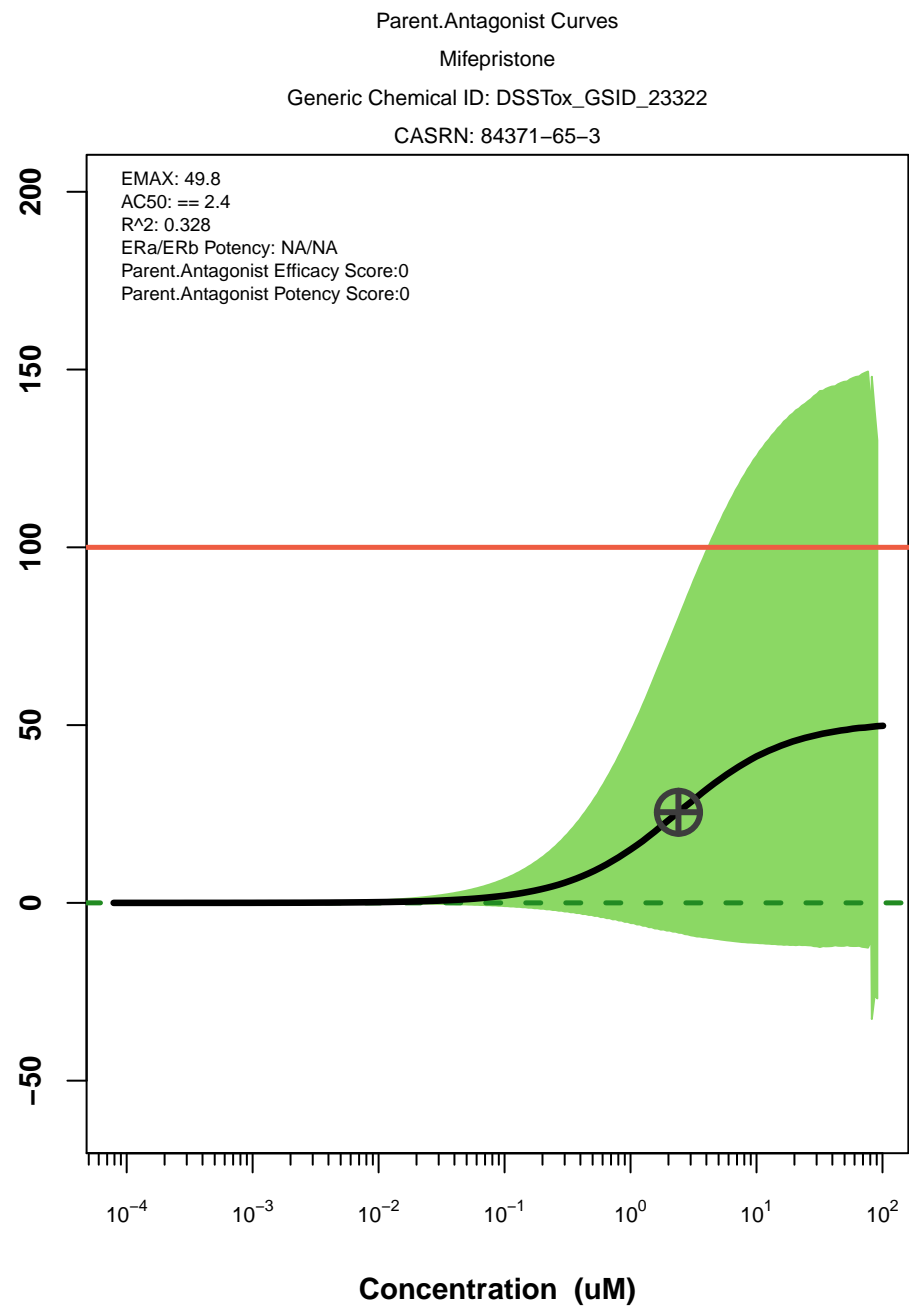
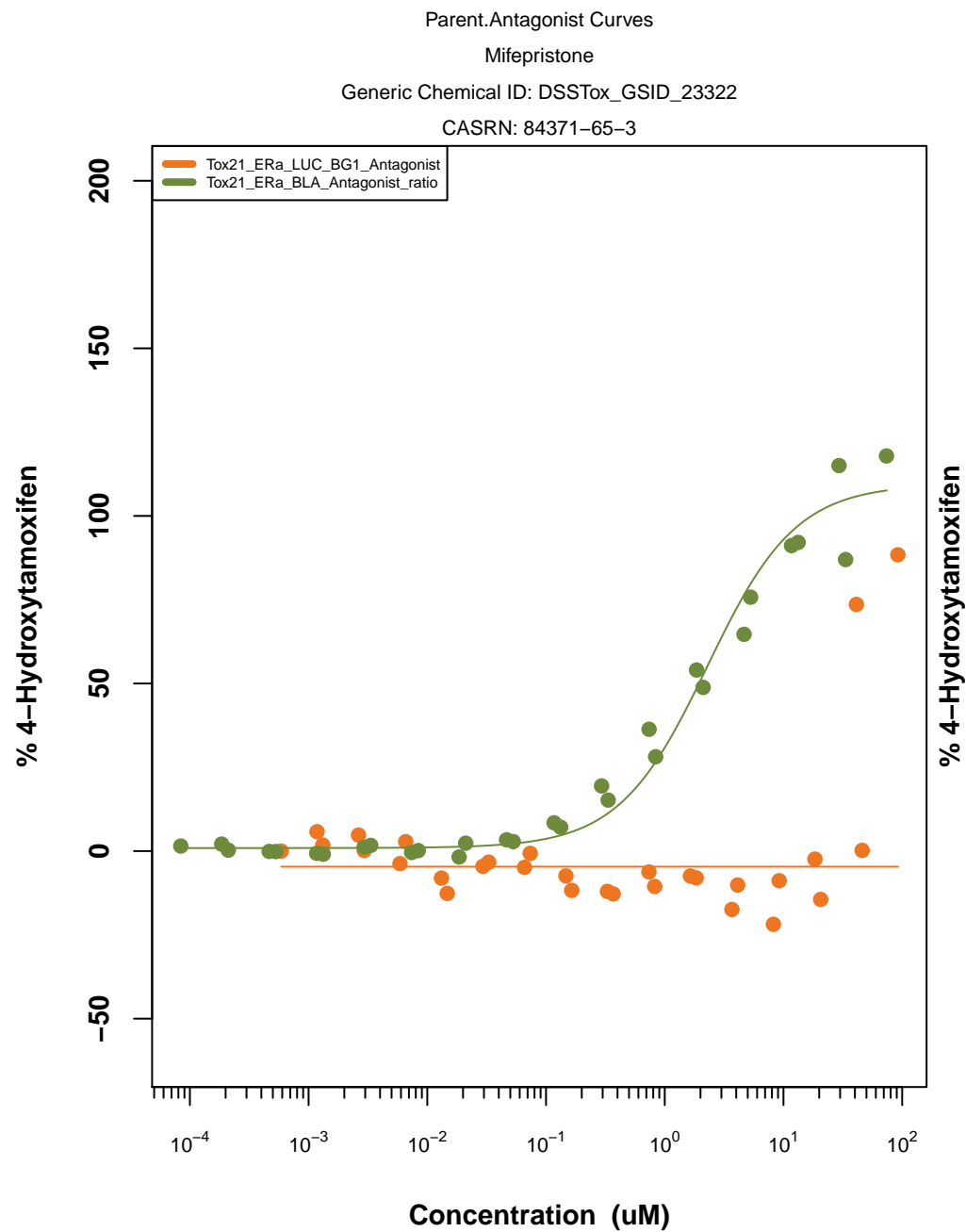


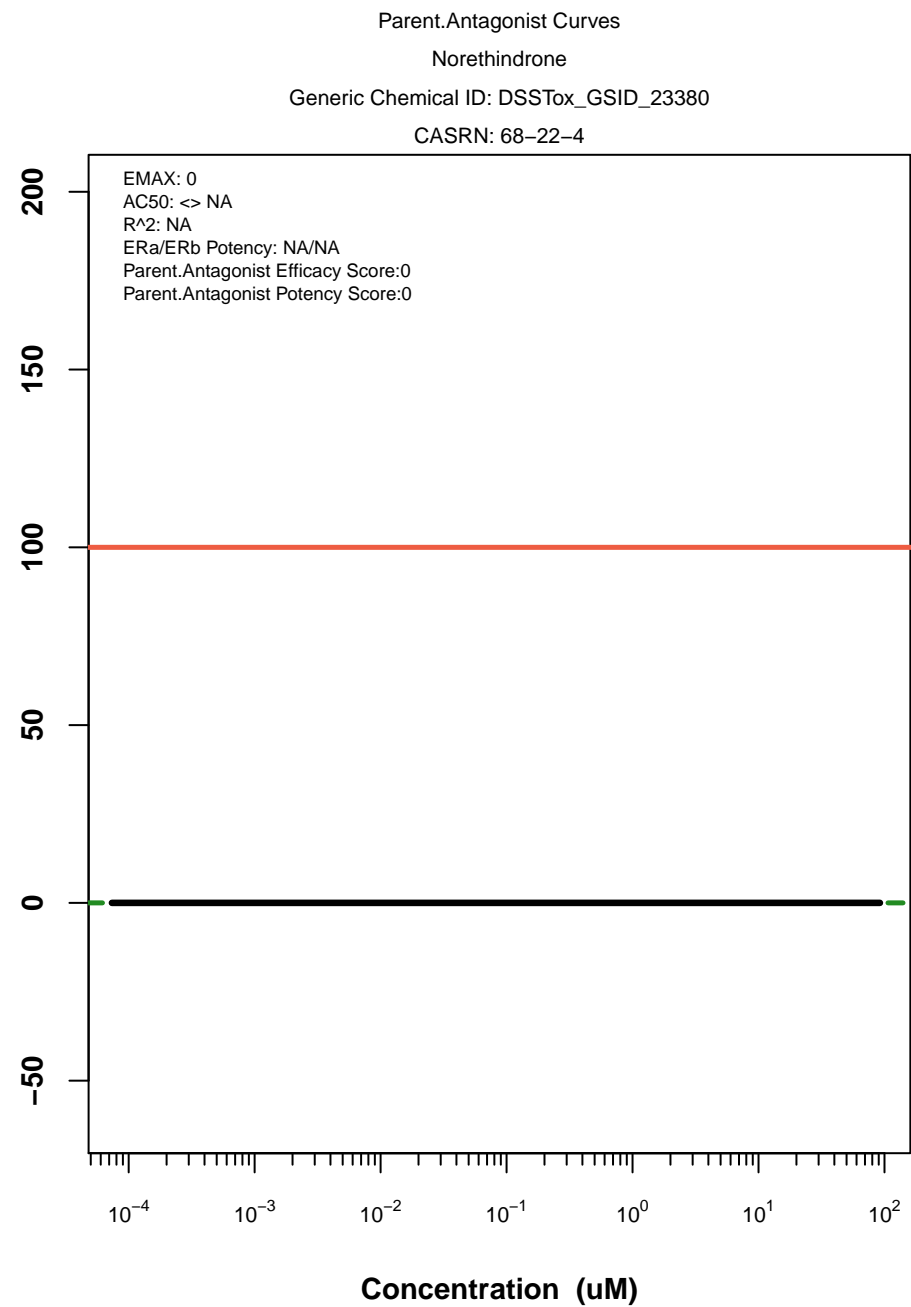
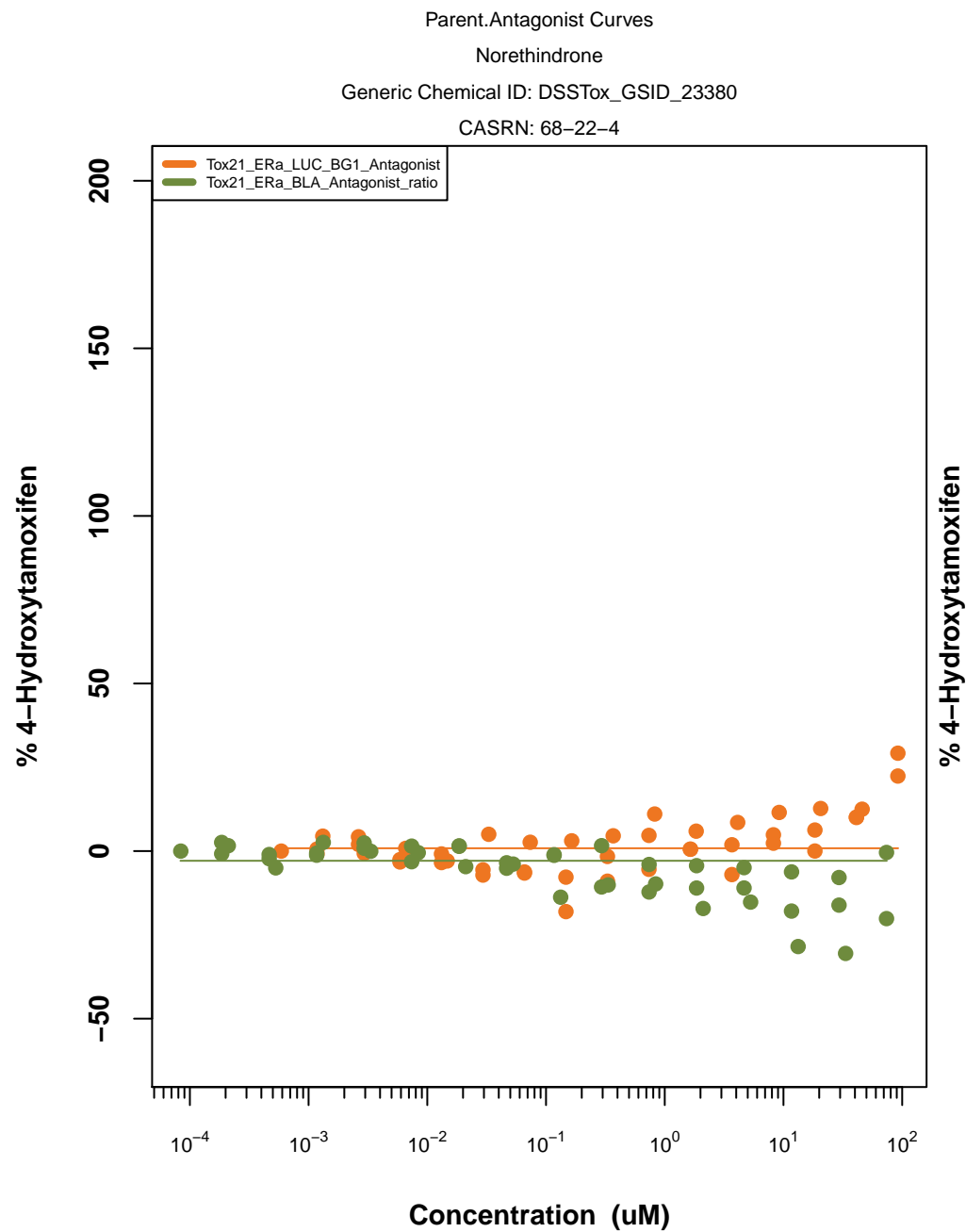
Parent.Antagonist Curves
3,5,3'-Triiodothyronine
Generic Chemical ID: DSSTox_GSID_23216
CASRN: 6893-02-3



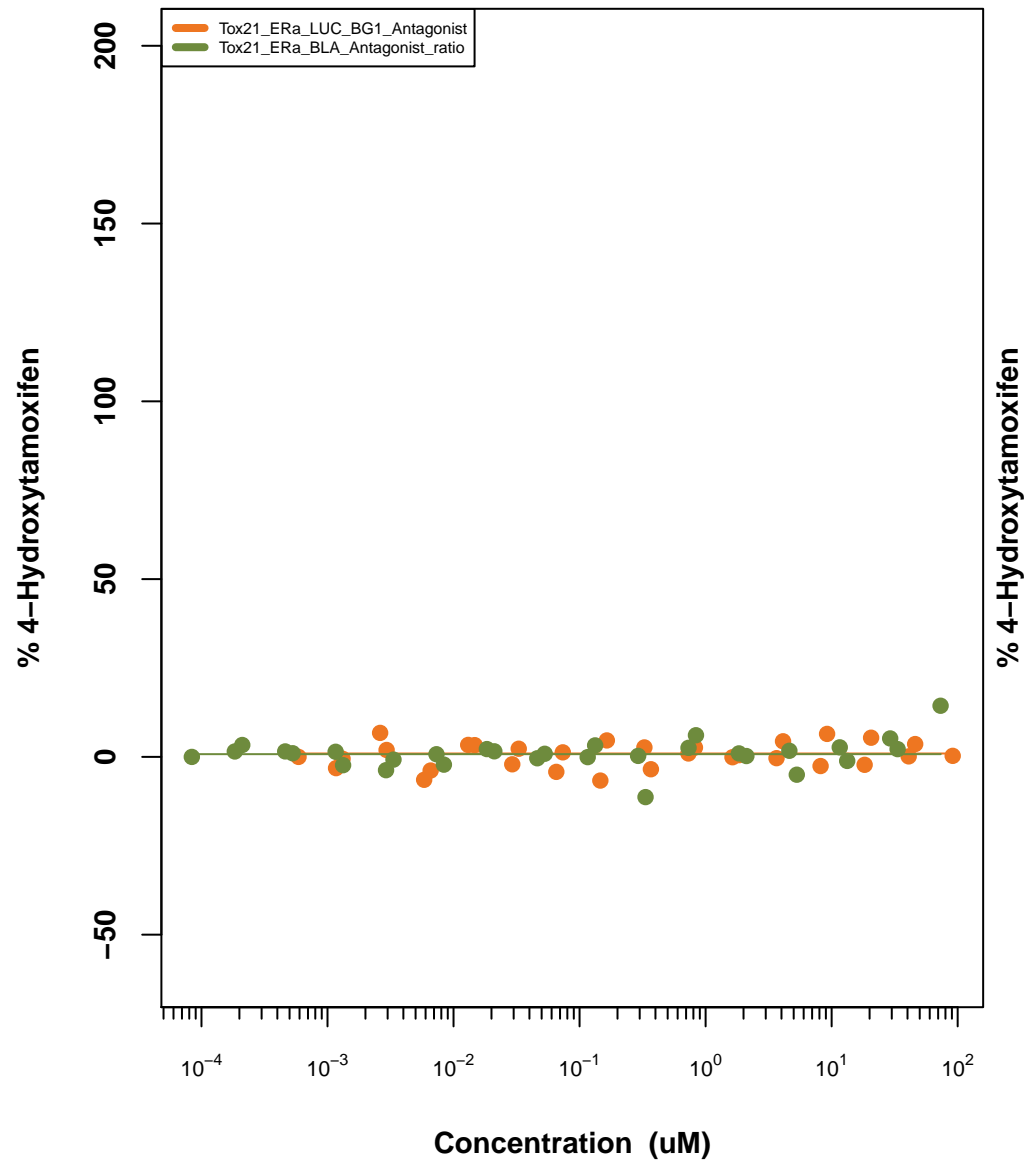




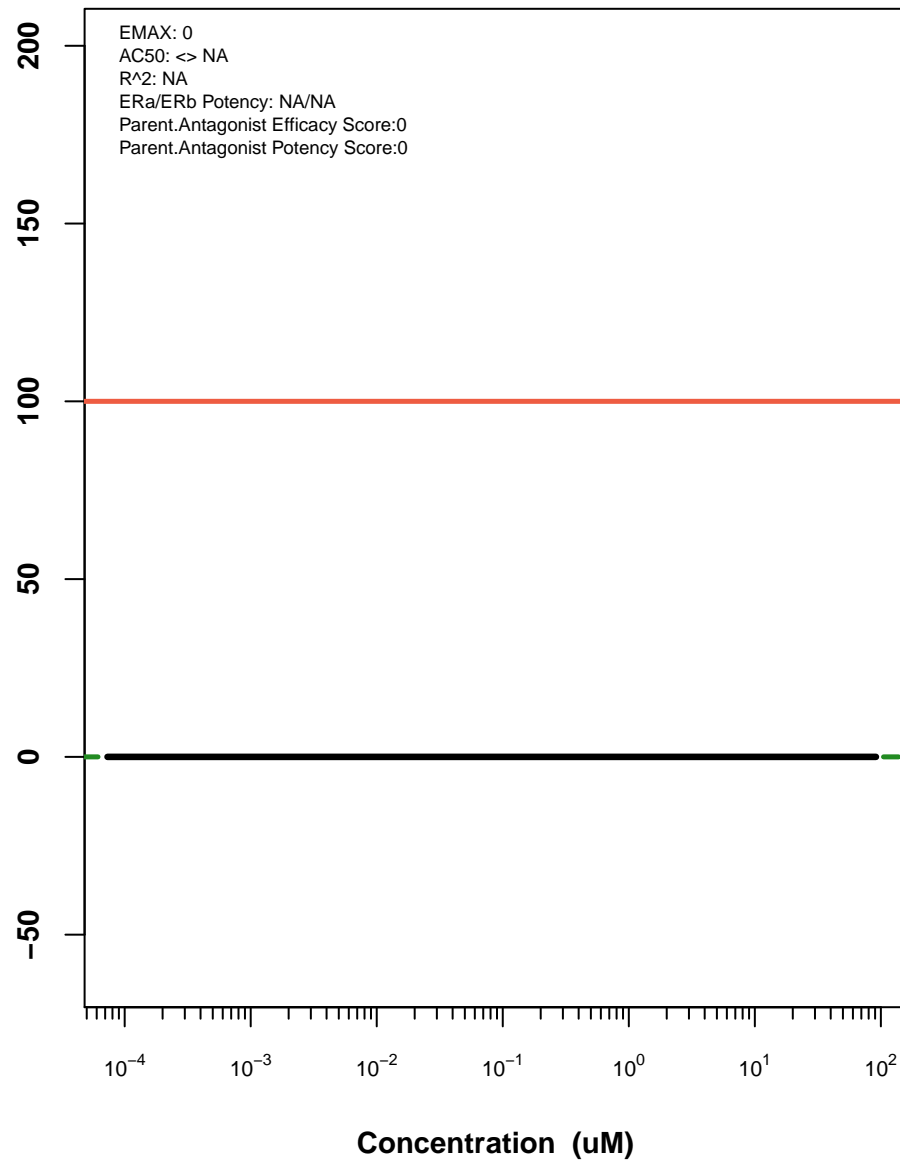


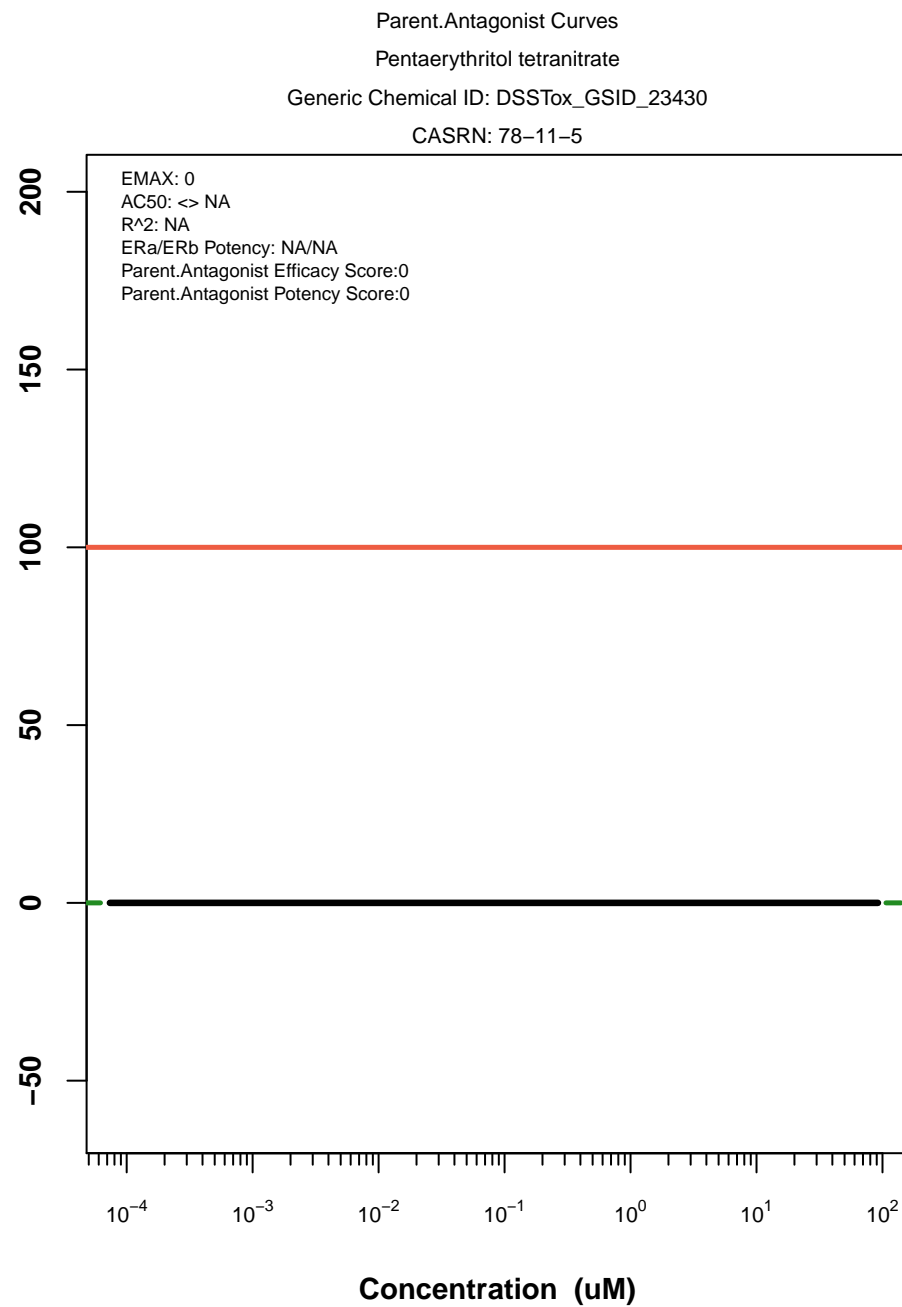
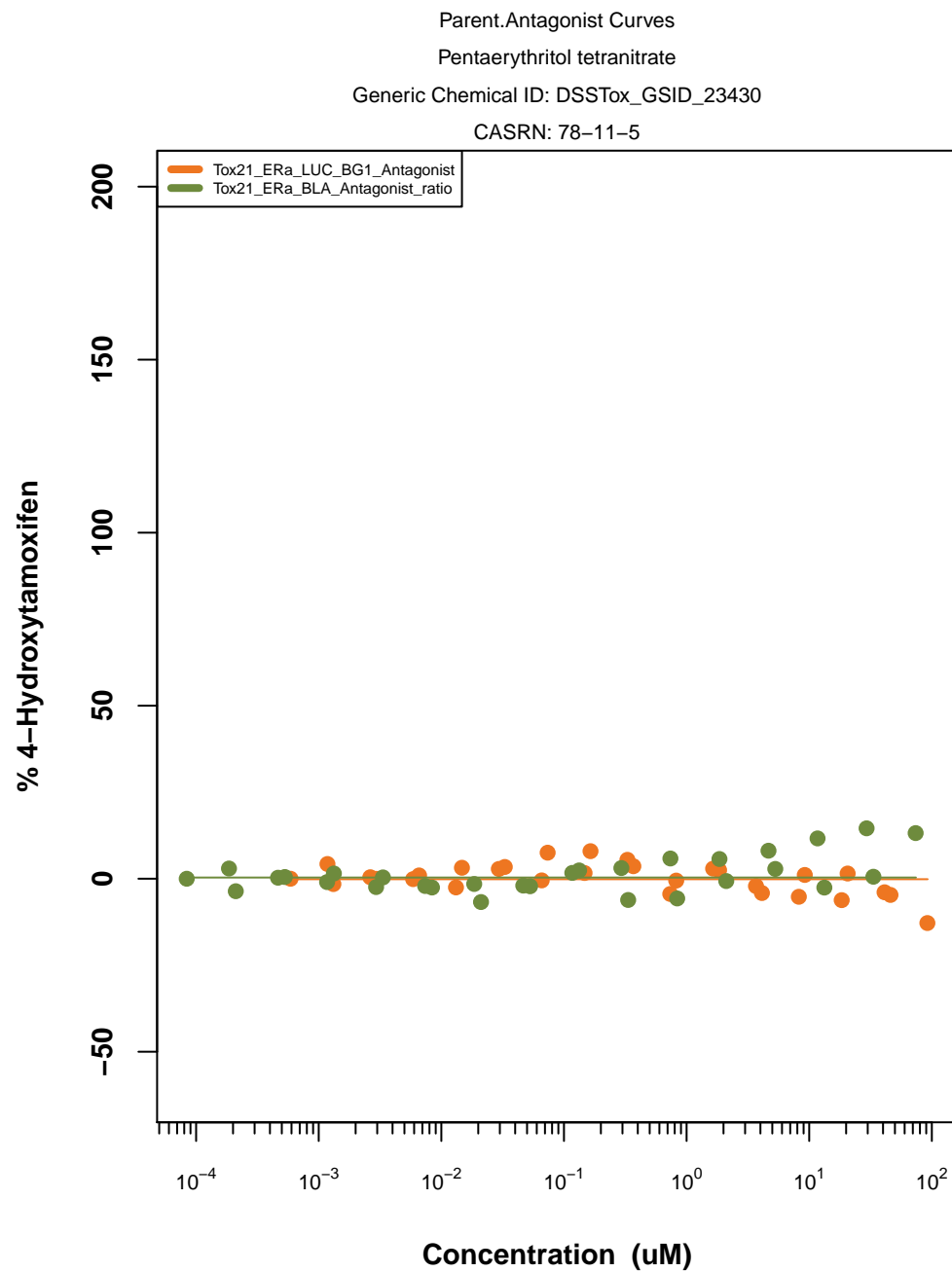


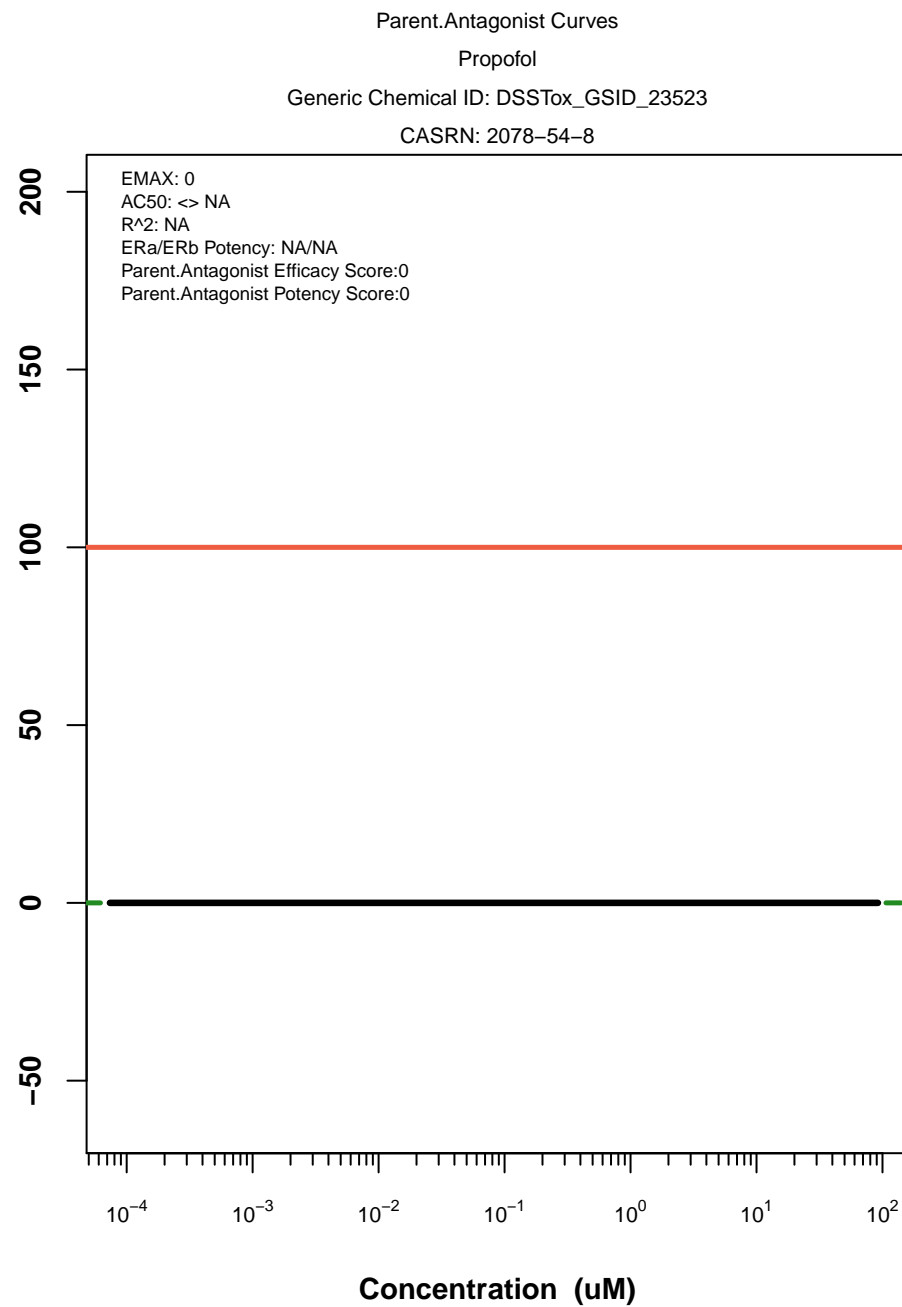
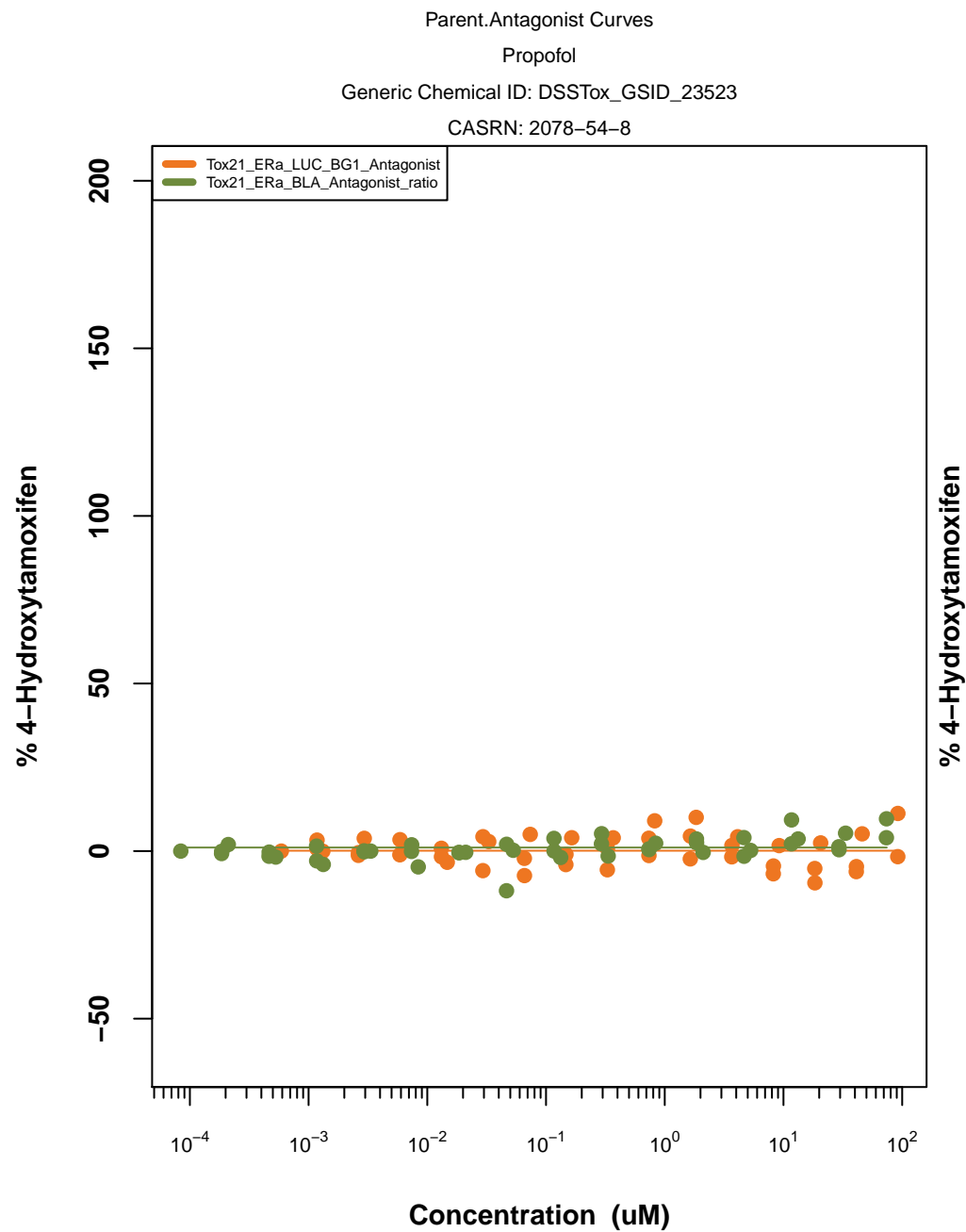
Parent.Antagonist Curves
Oxytetracycline dihydrate
Generic Chemical ID: DSSTox_GSID_23412
CASRN: 6153-64-6

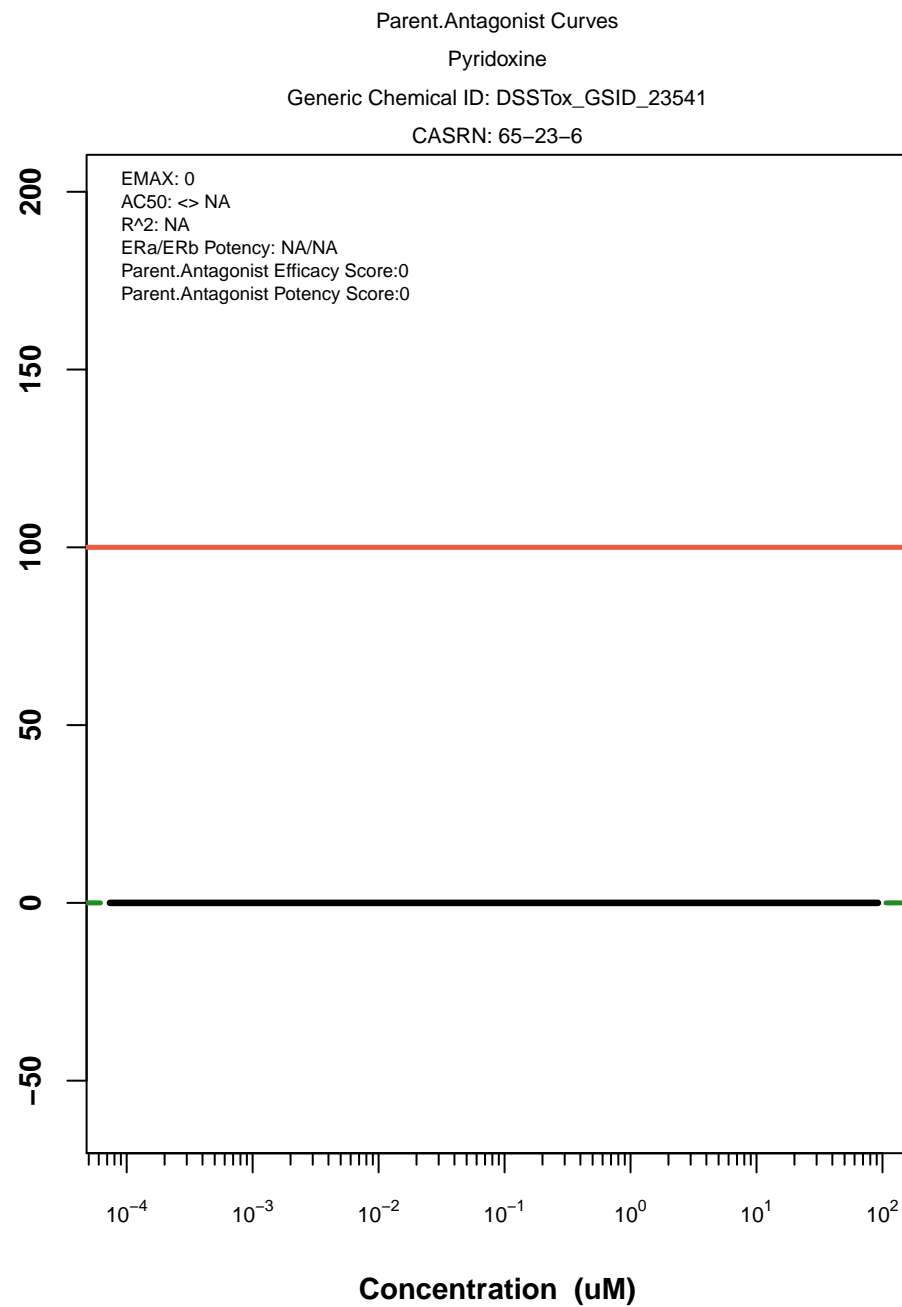
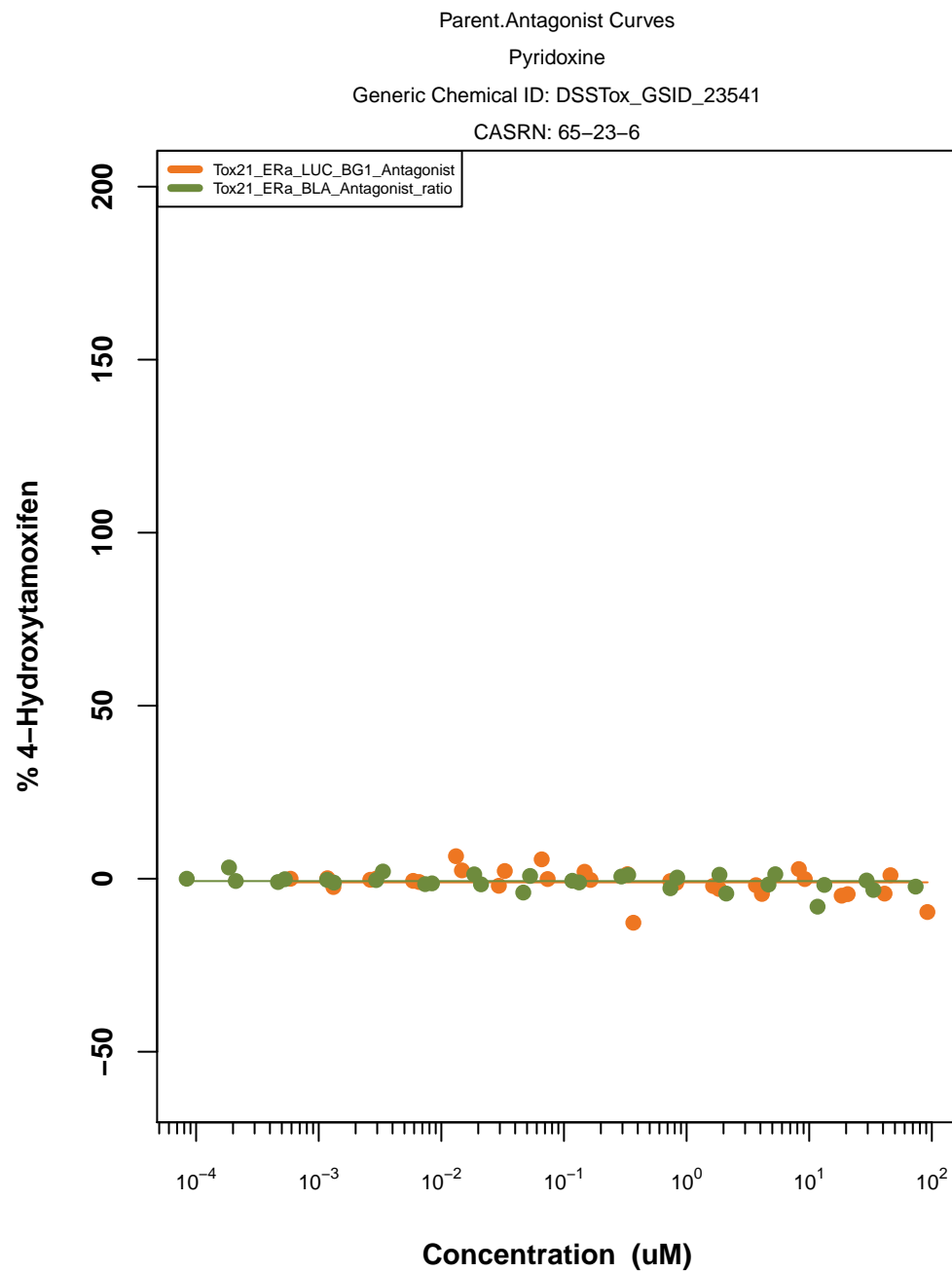


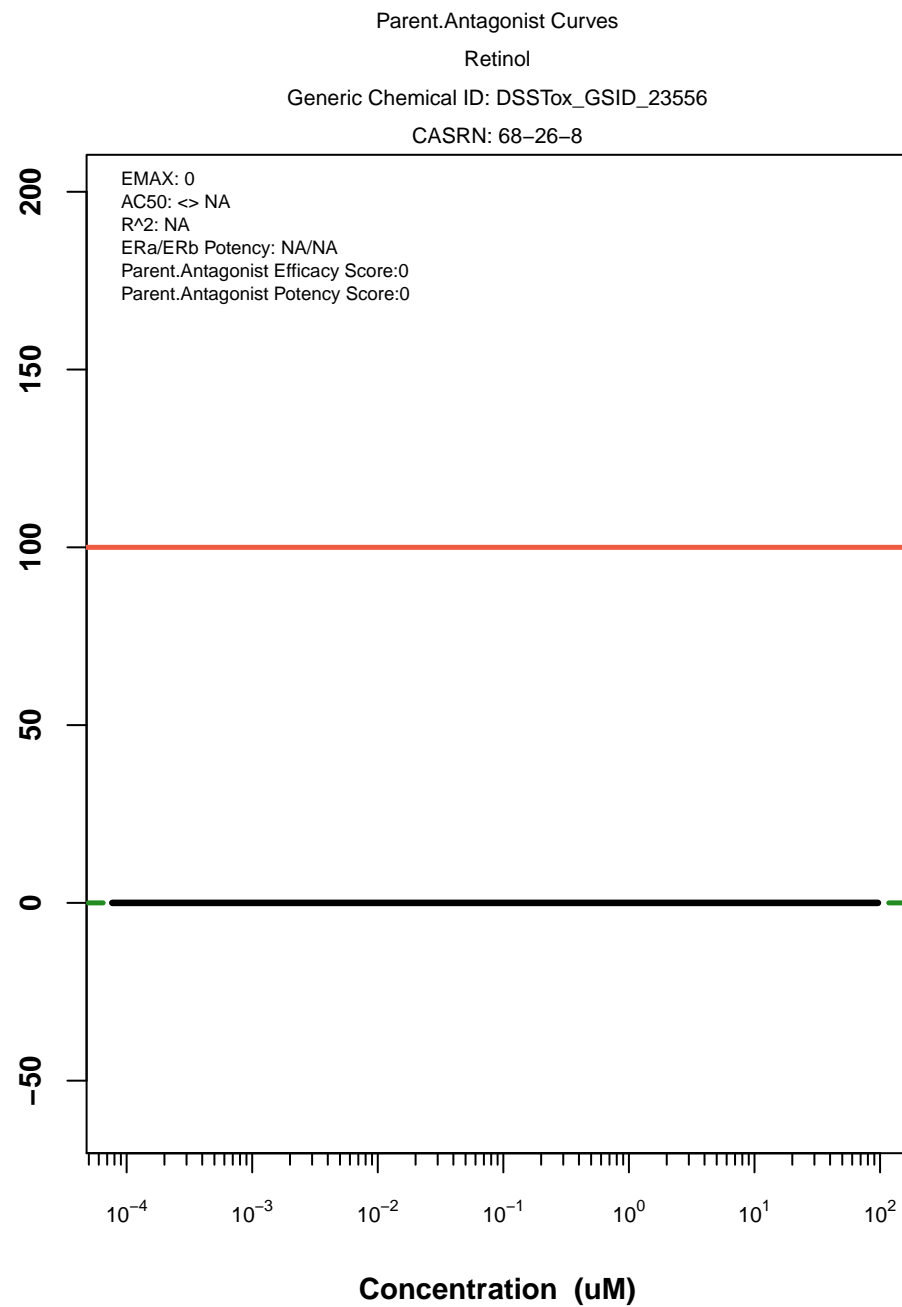
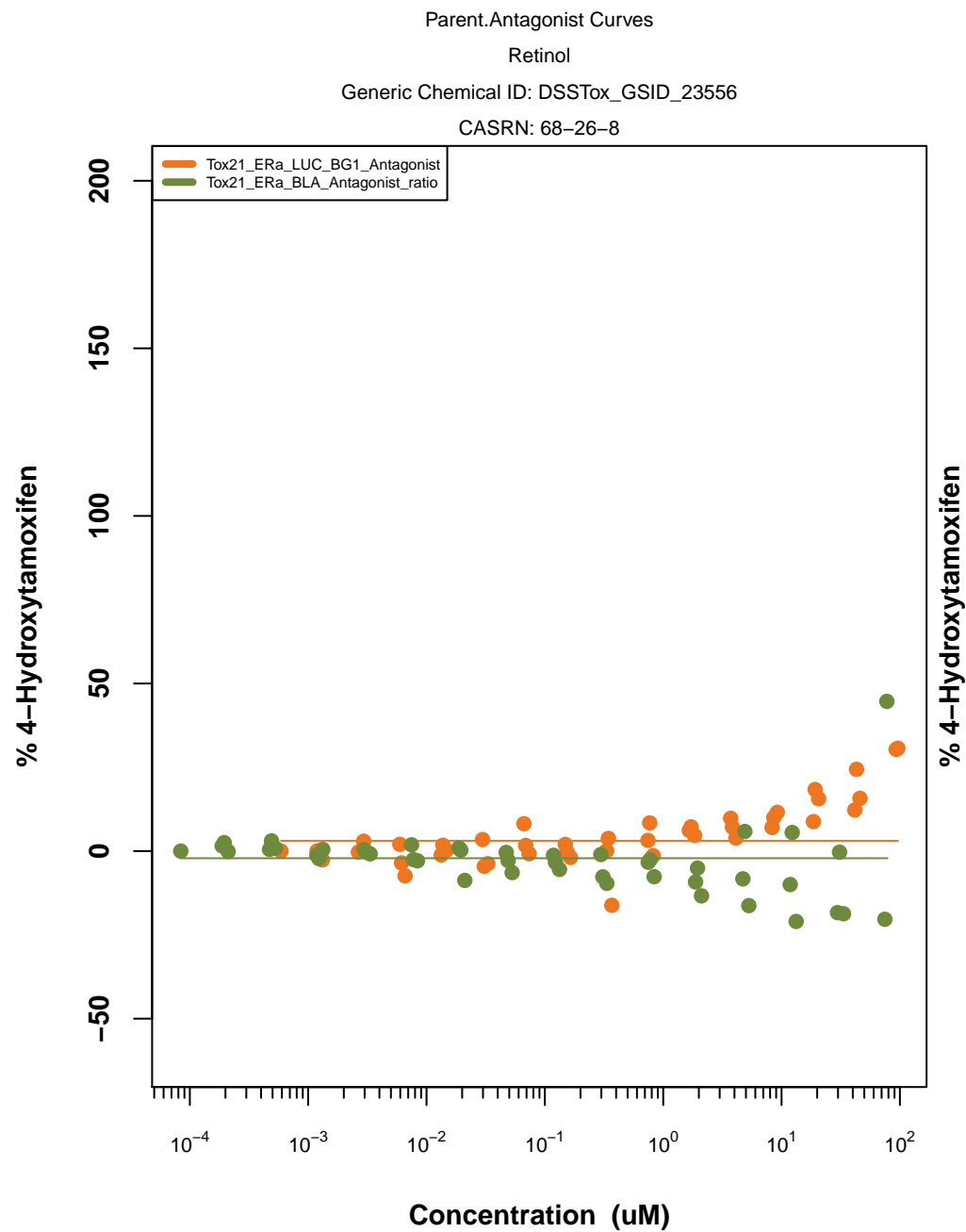
Parent.Antagonist Curves
Oxytetracycline dihydrate
Generic Chemical ID: DSSTox_GSID_23412
CASRN: 6153-64-6

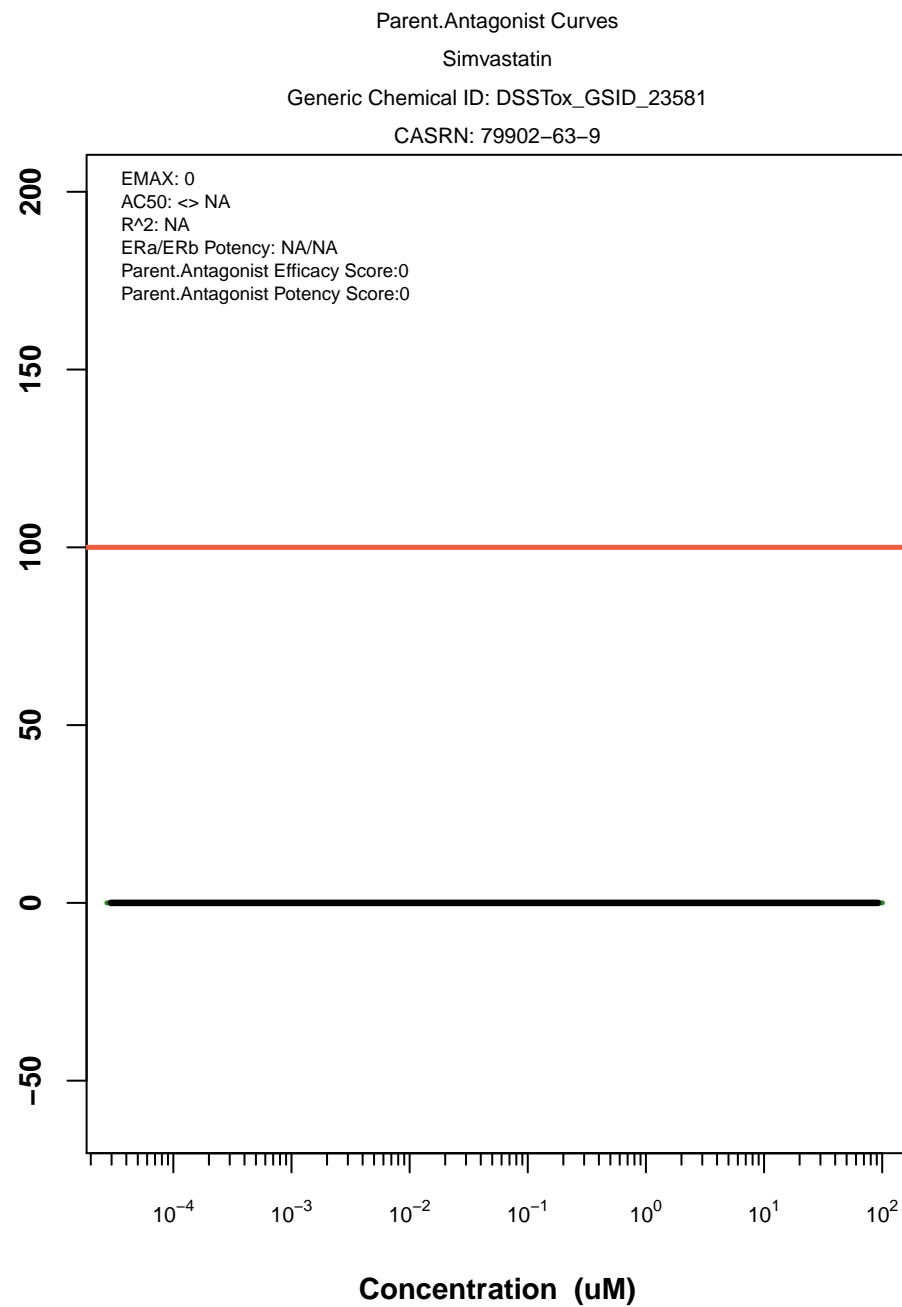
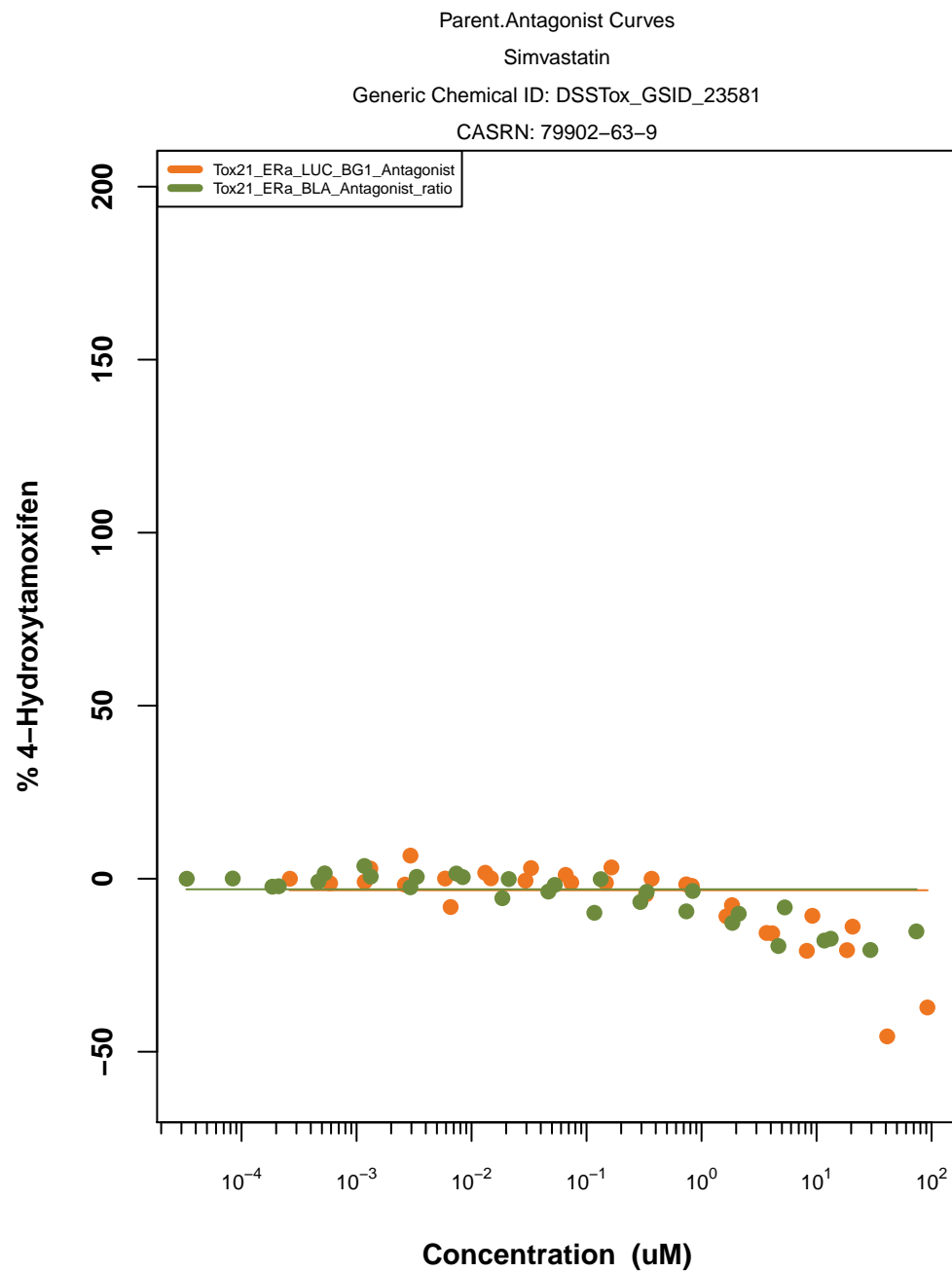


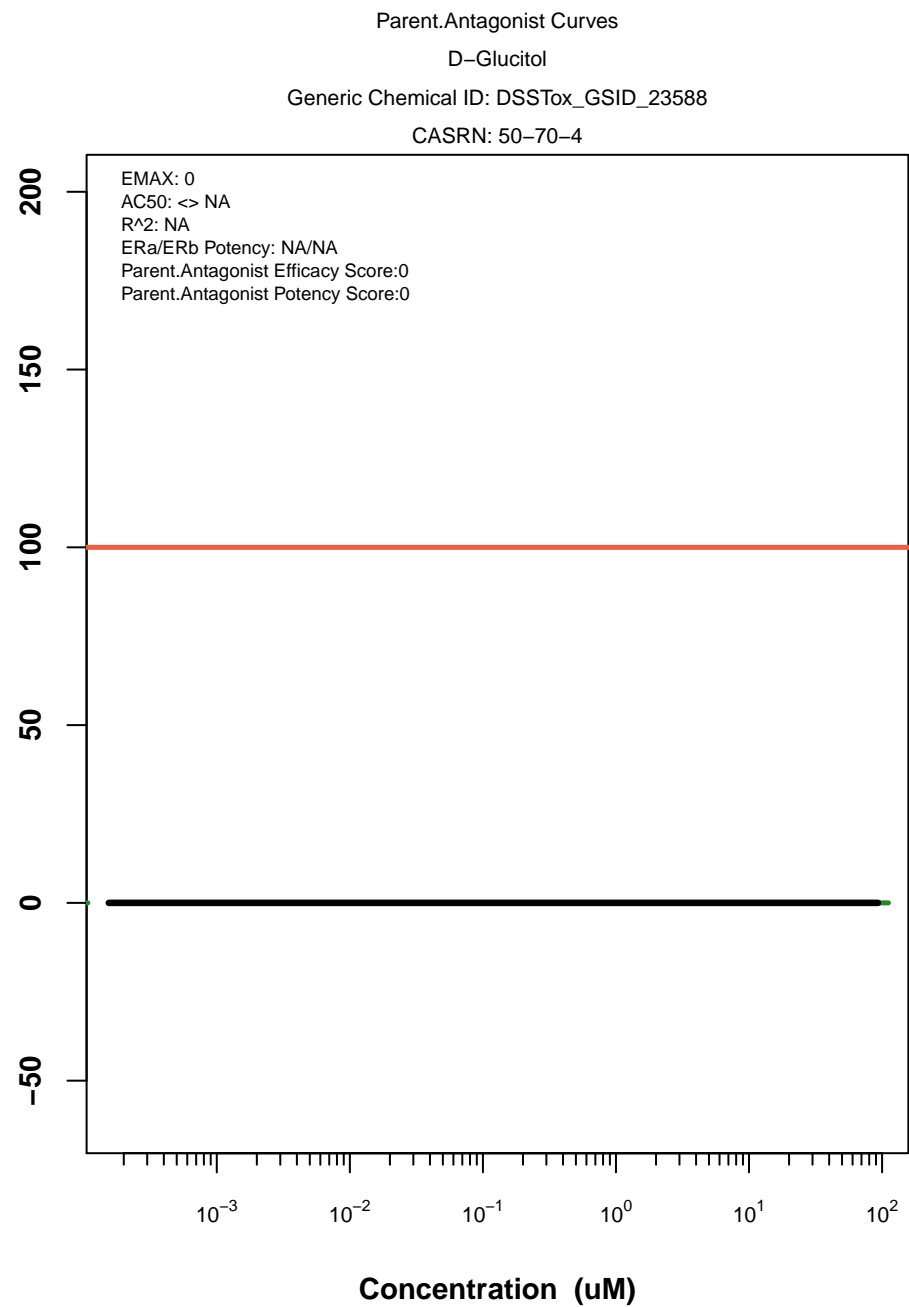
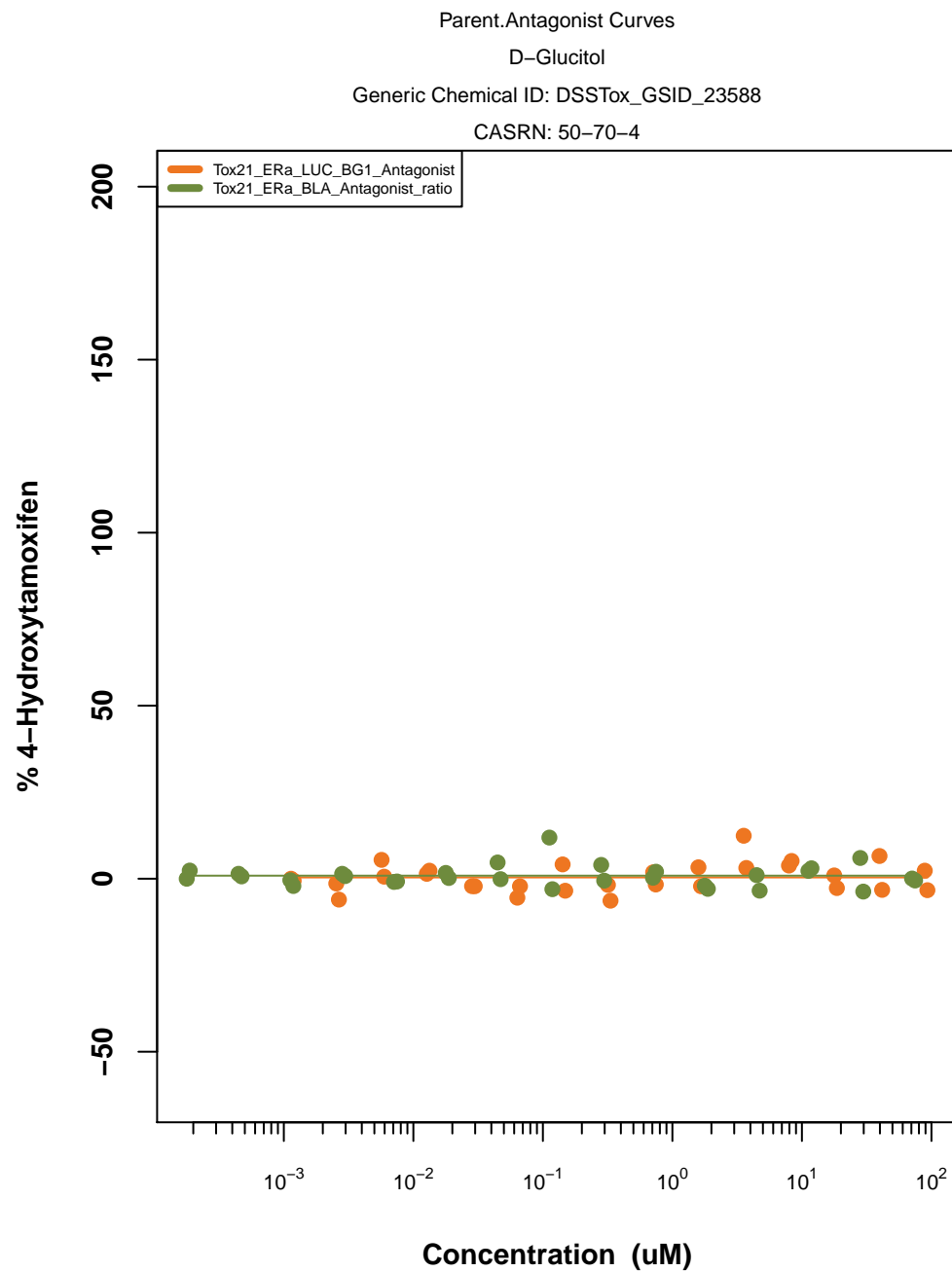


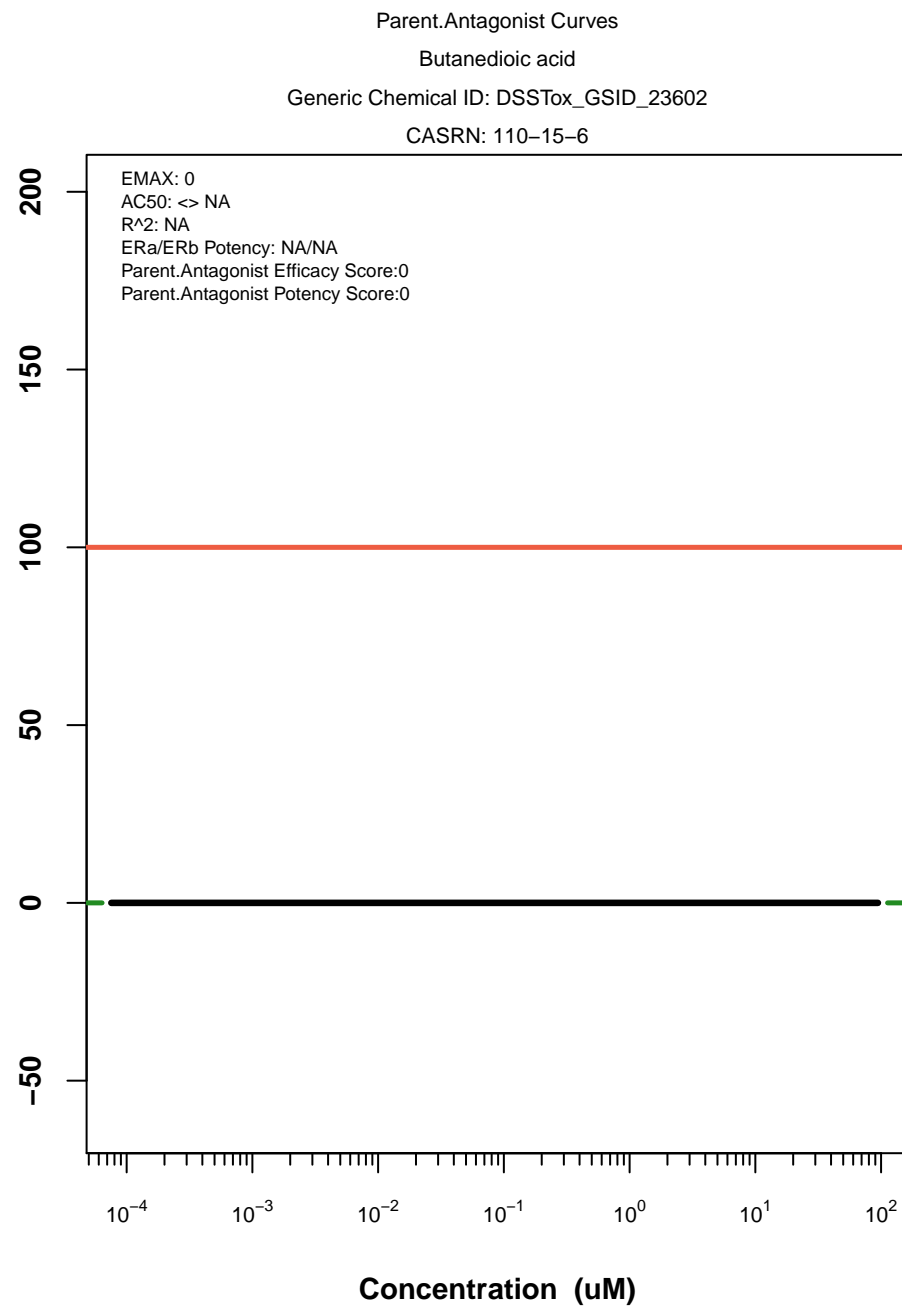
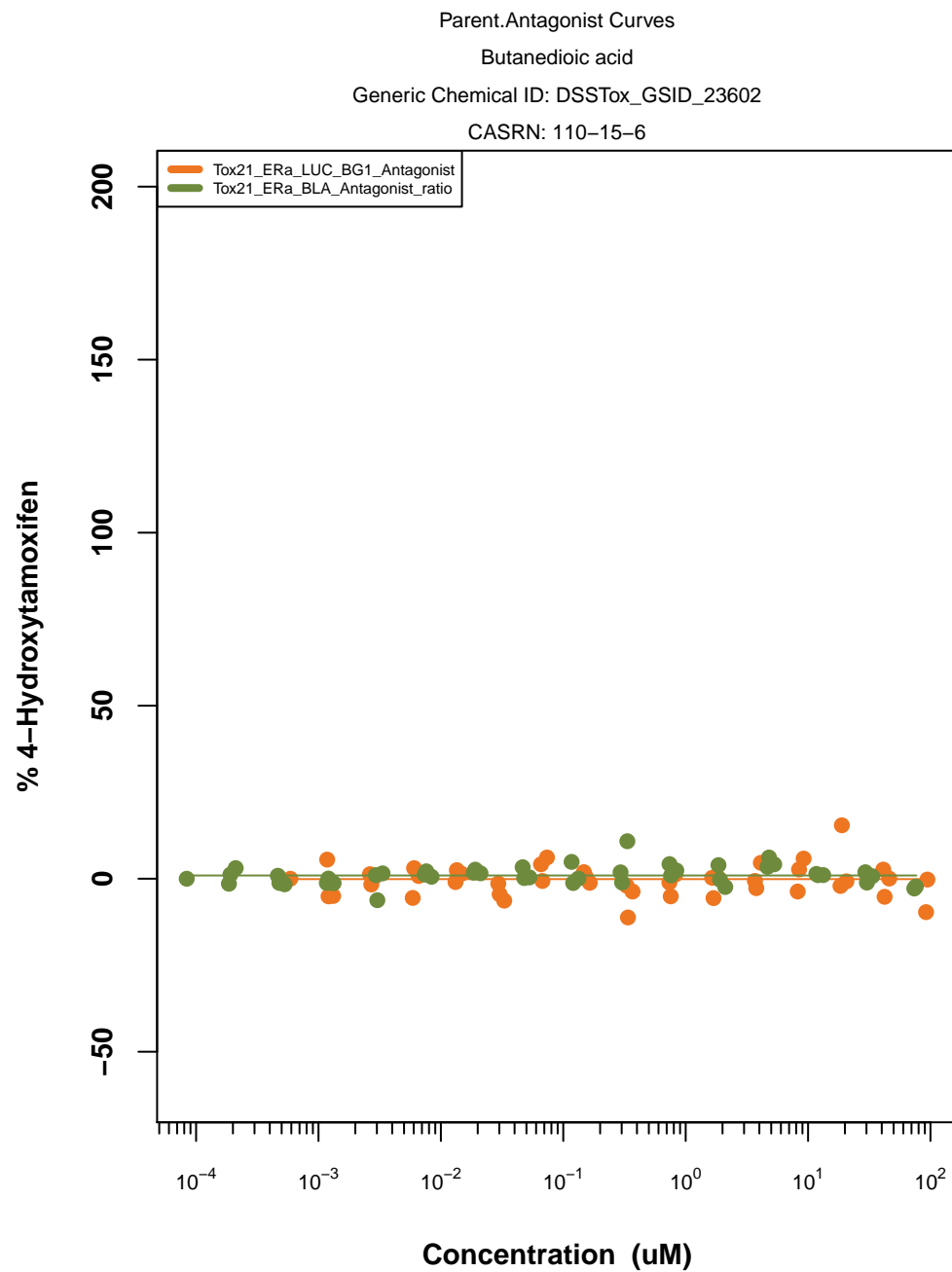


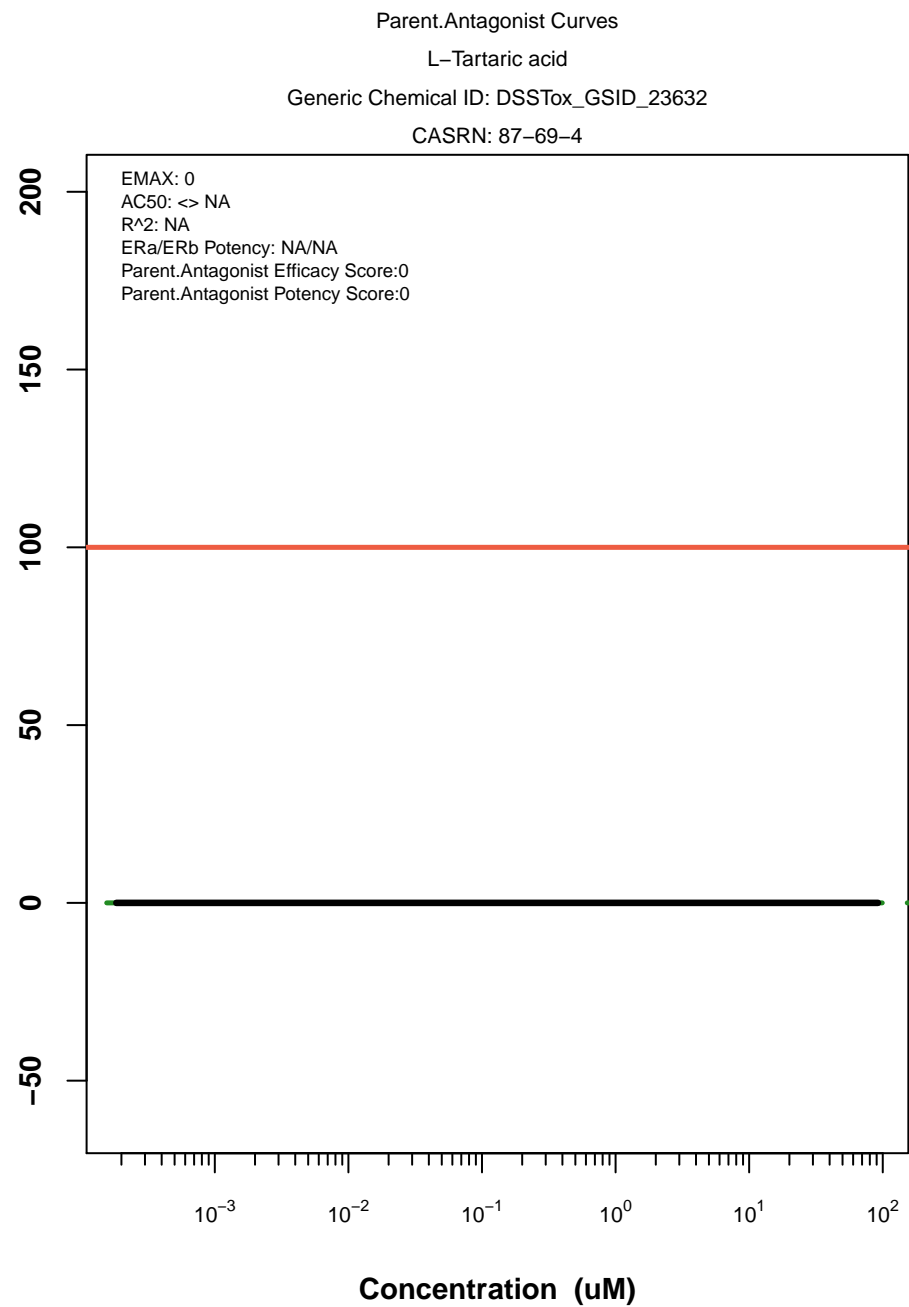
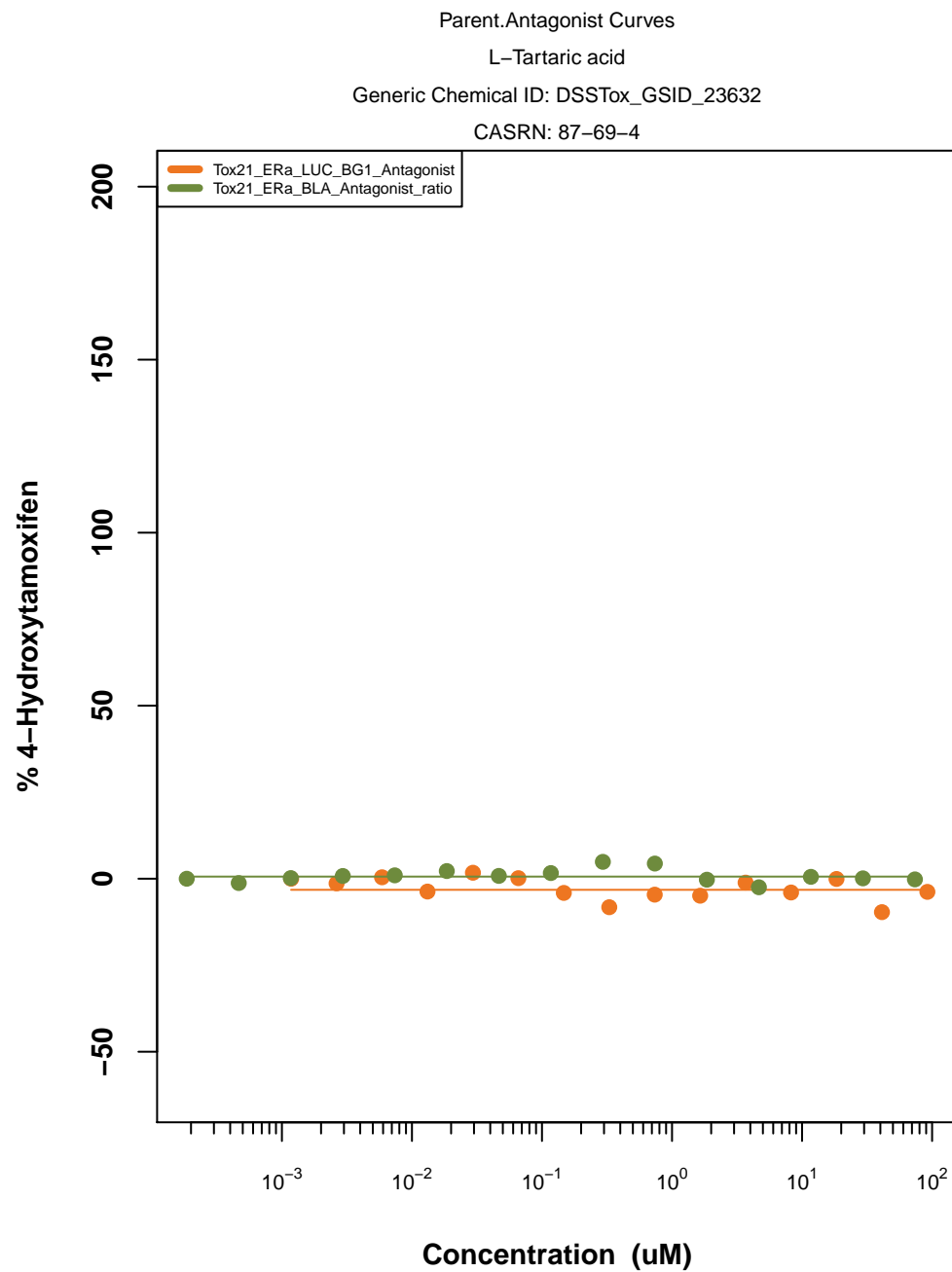


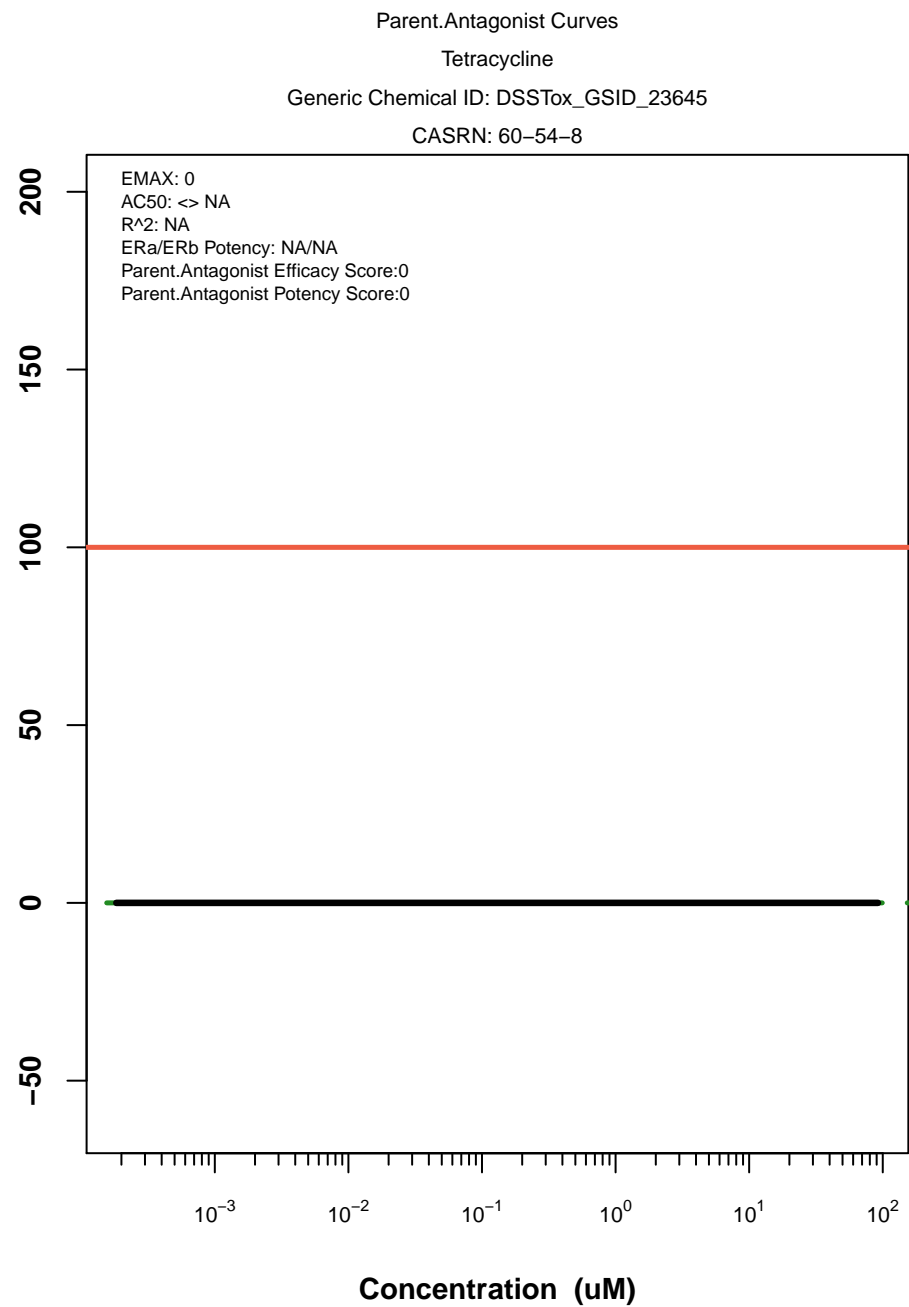
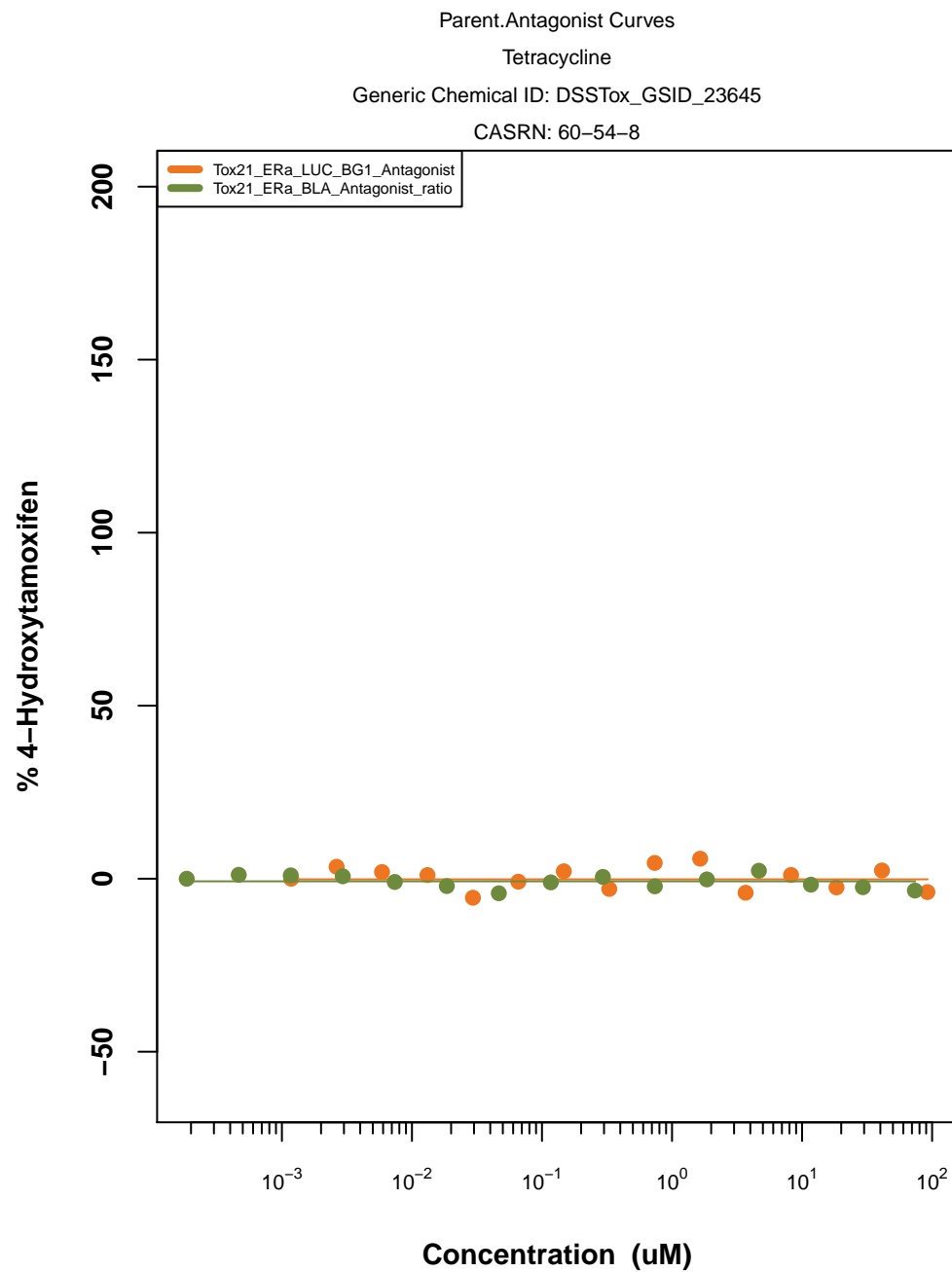


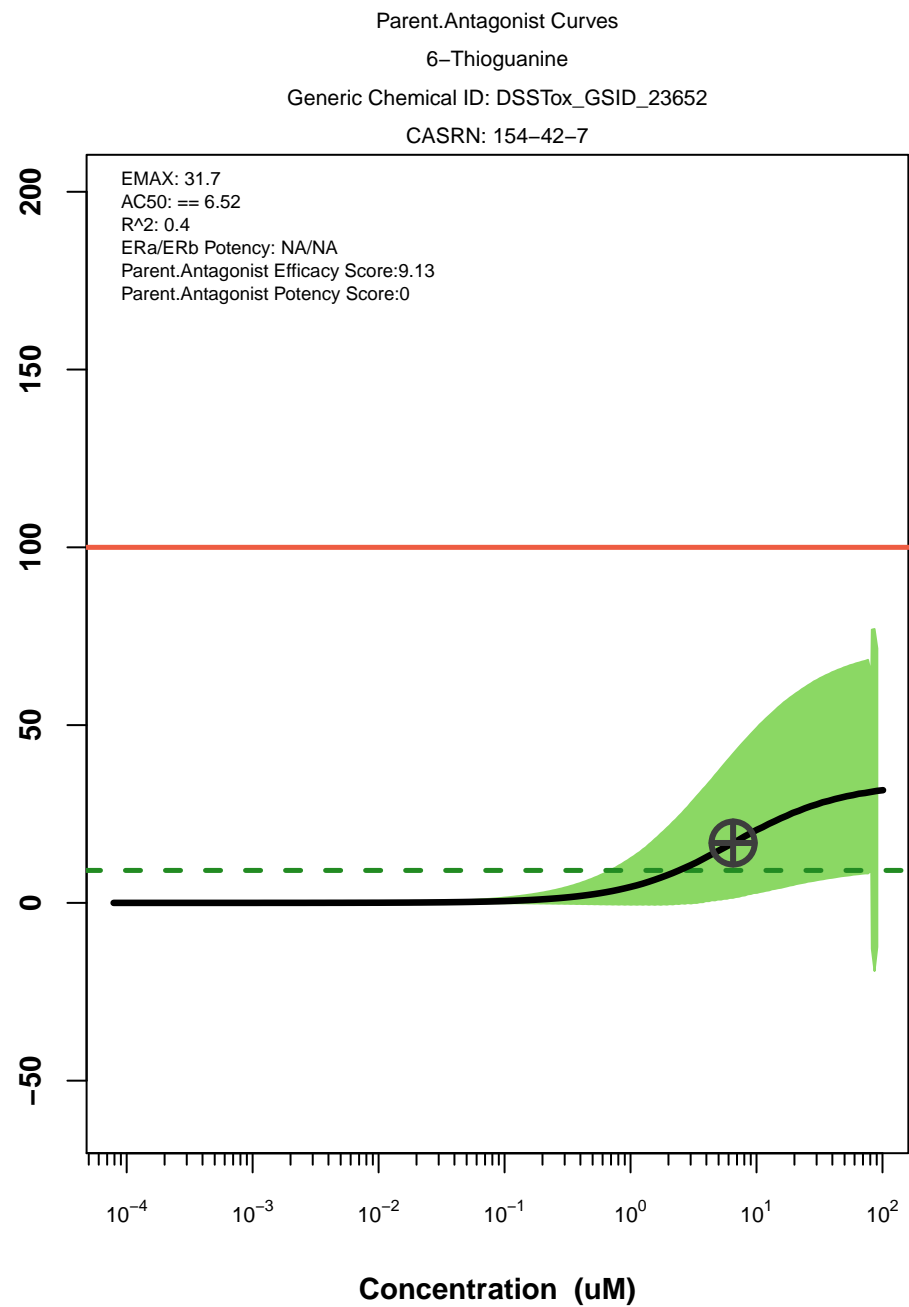
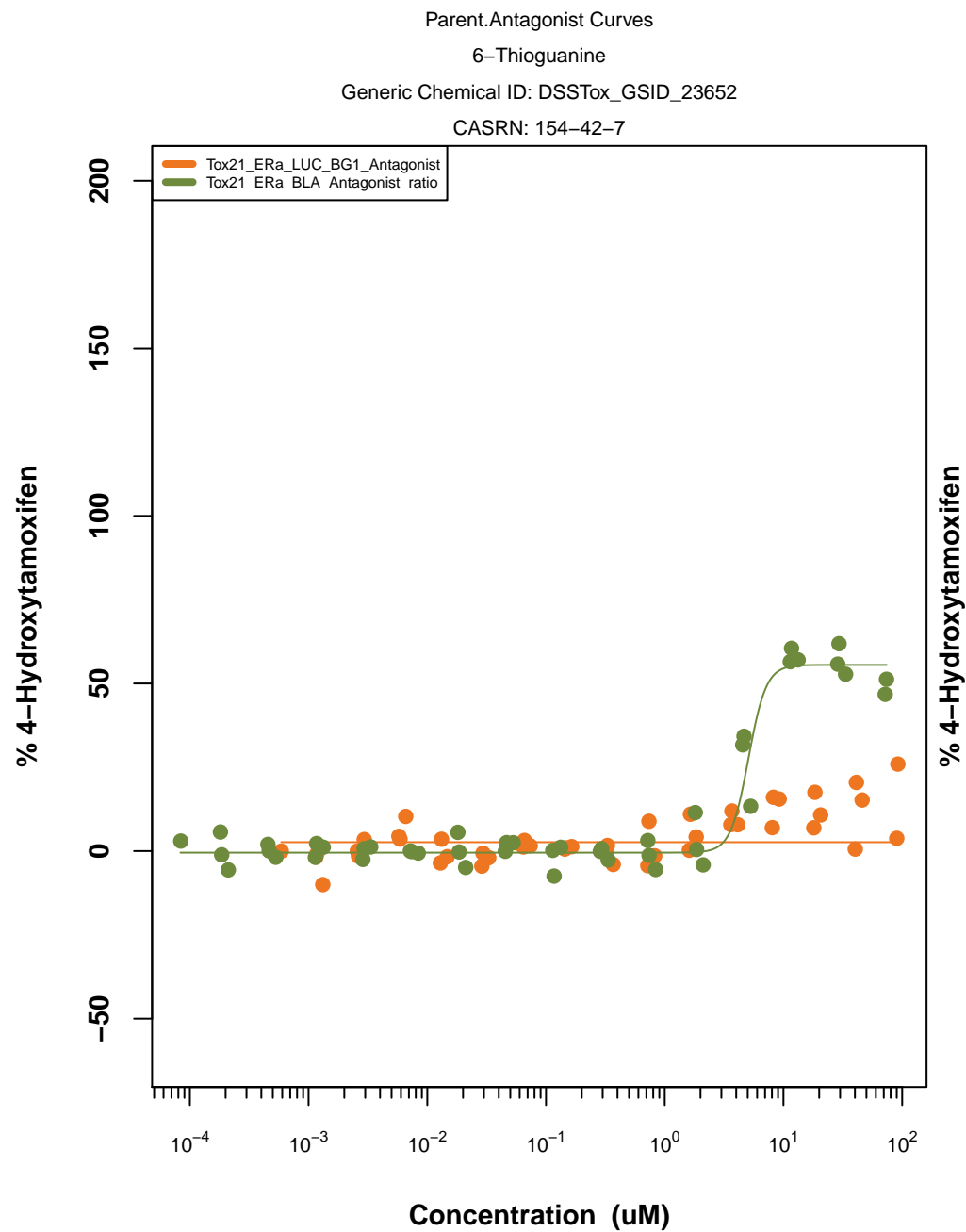


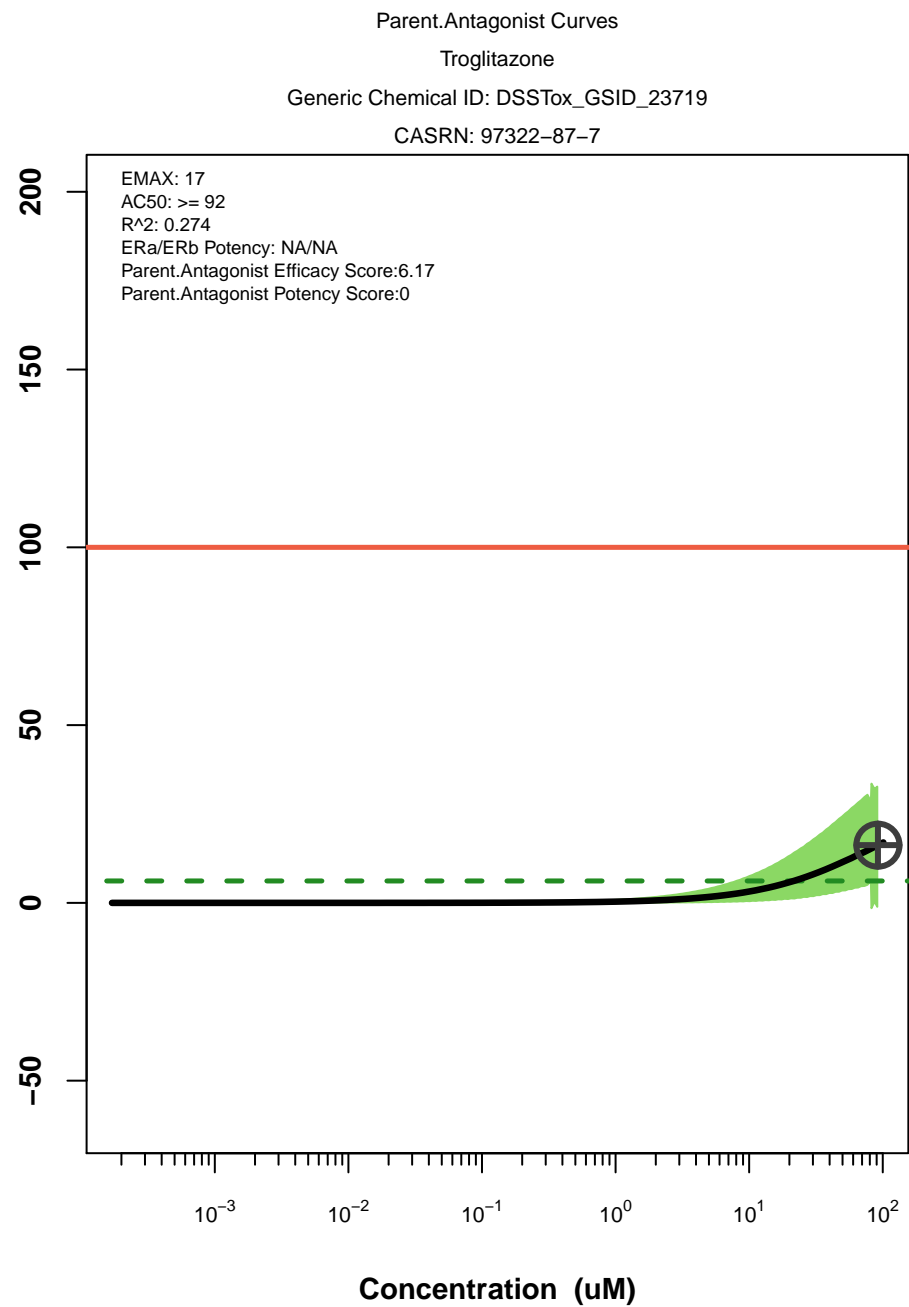
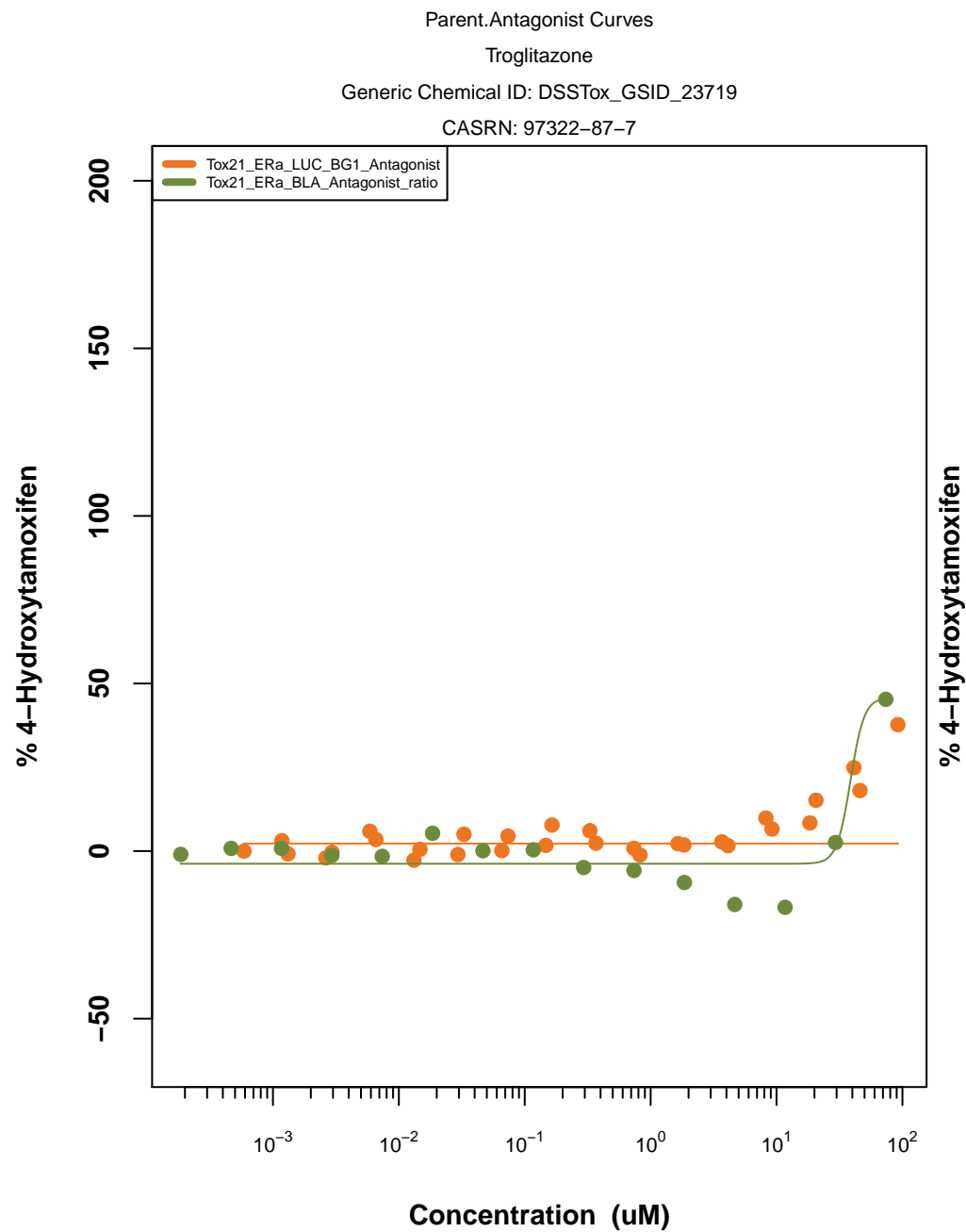


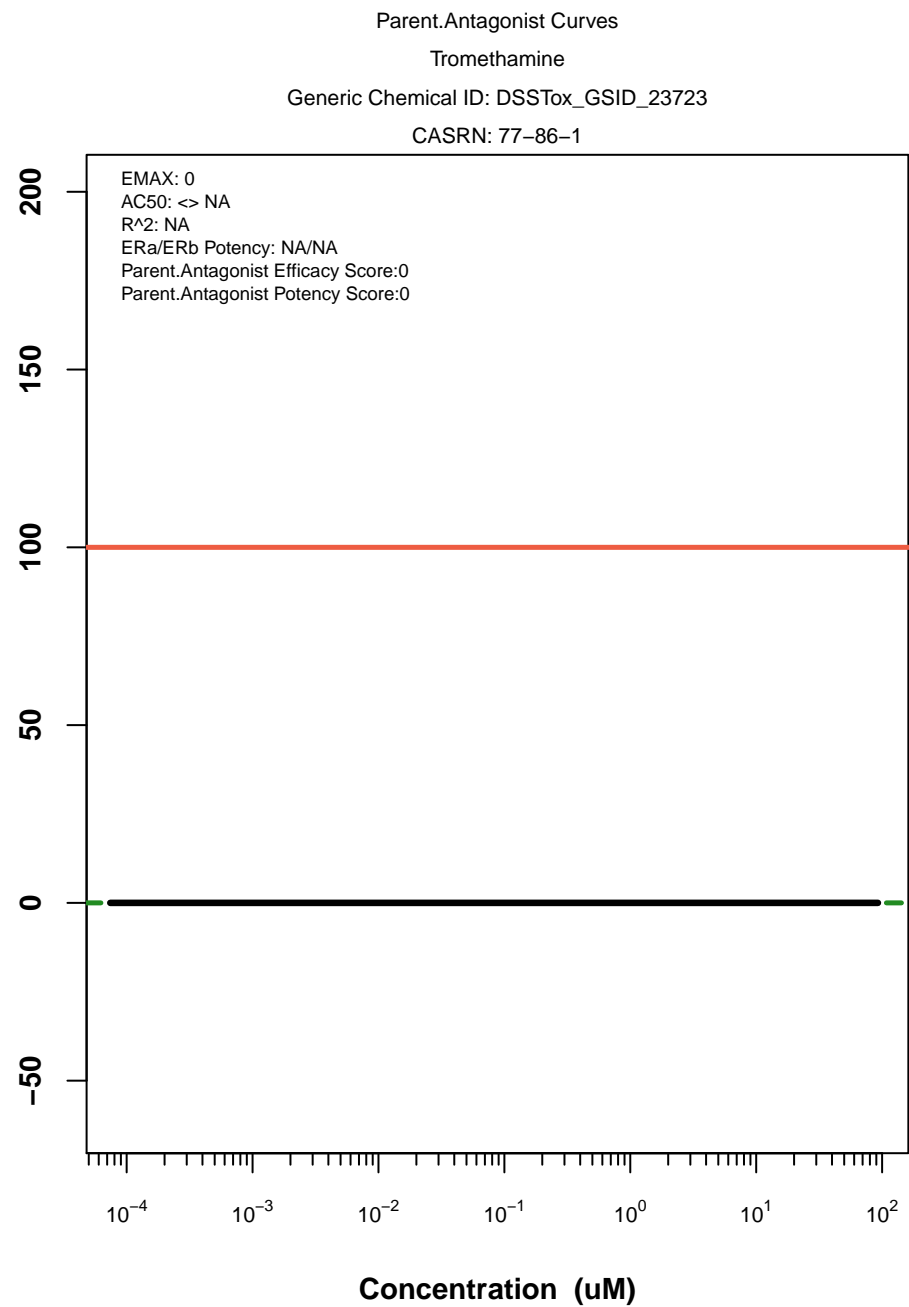
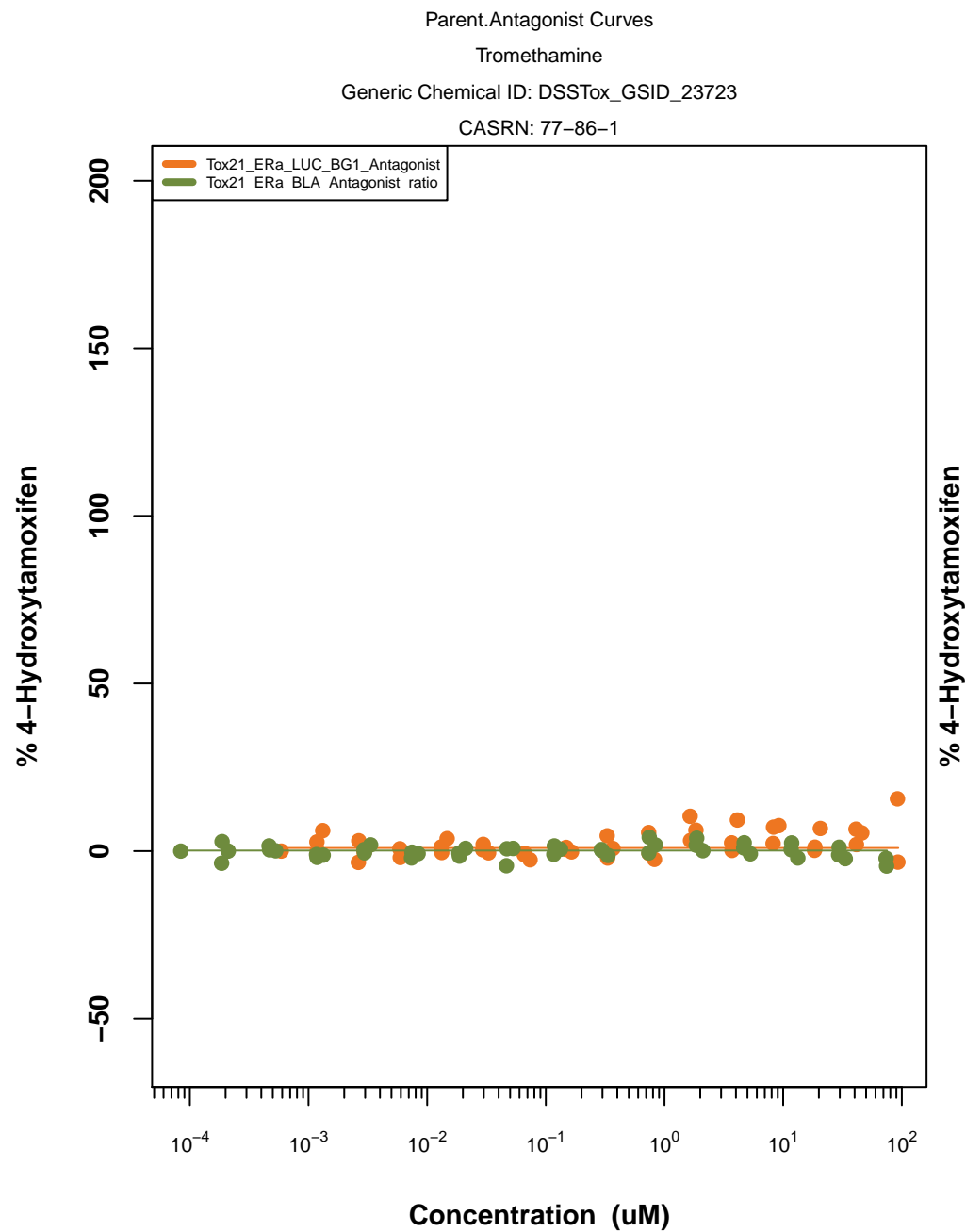


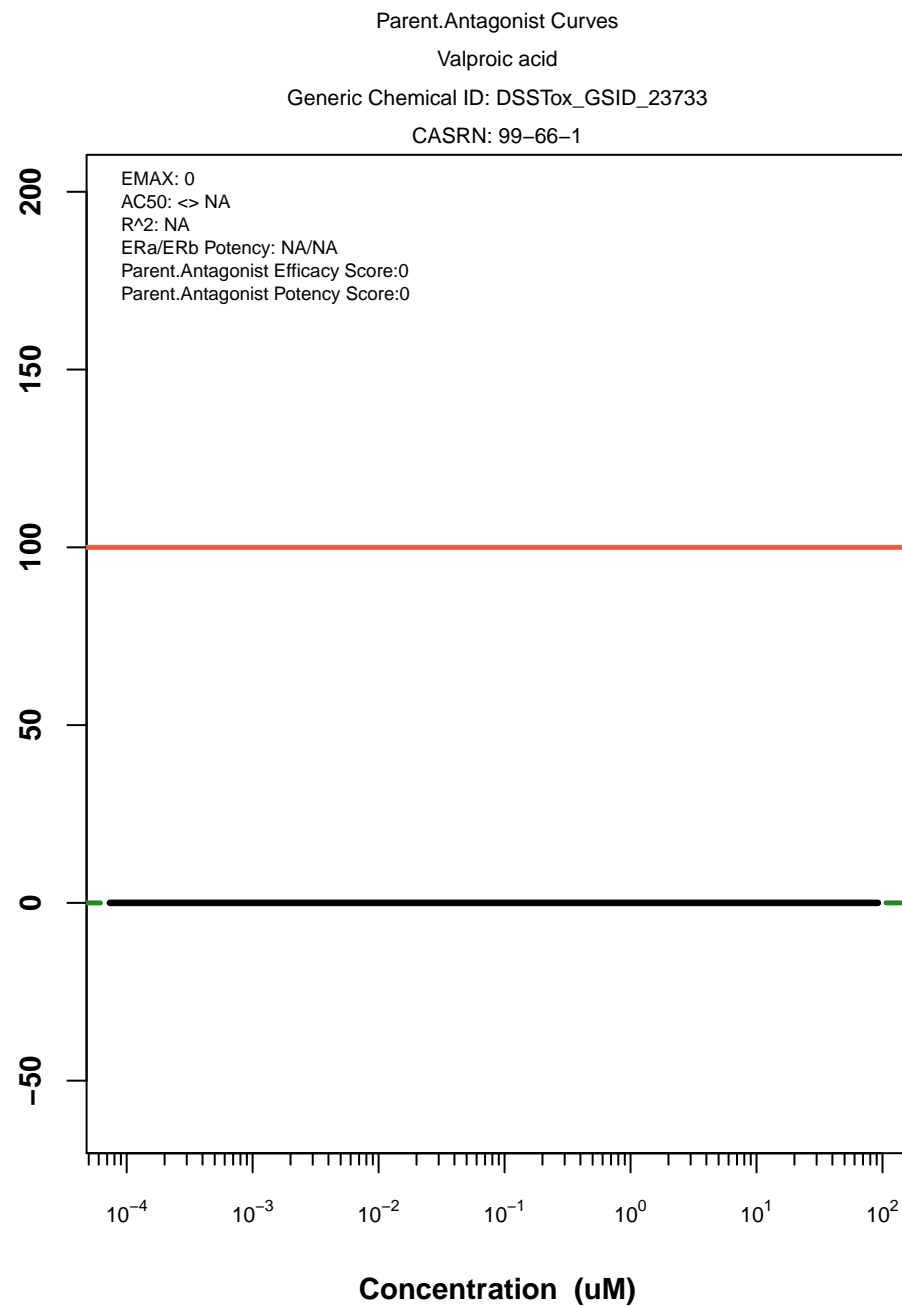
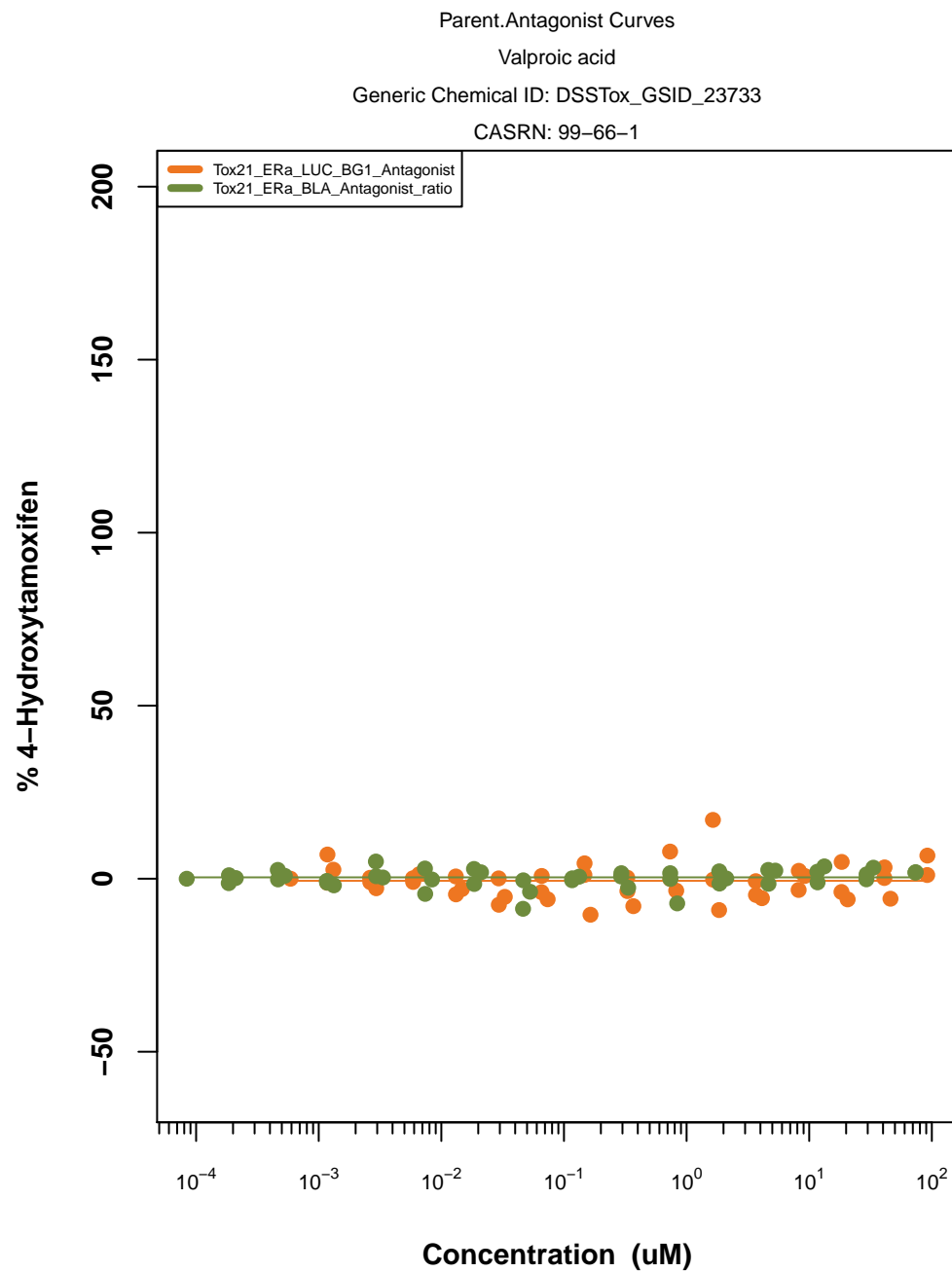


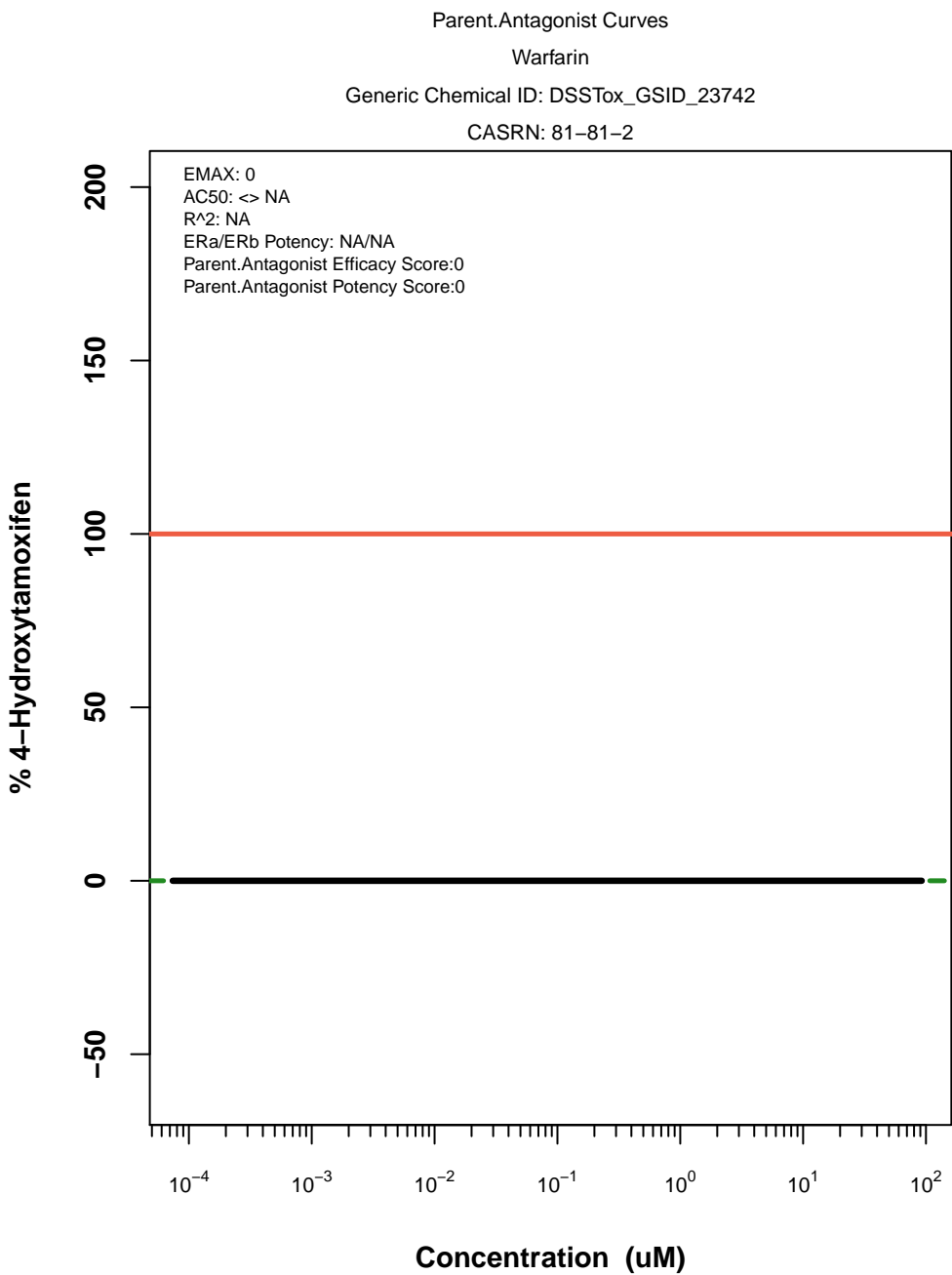
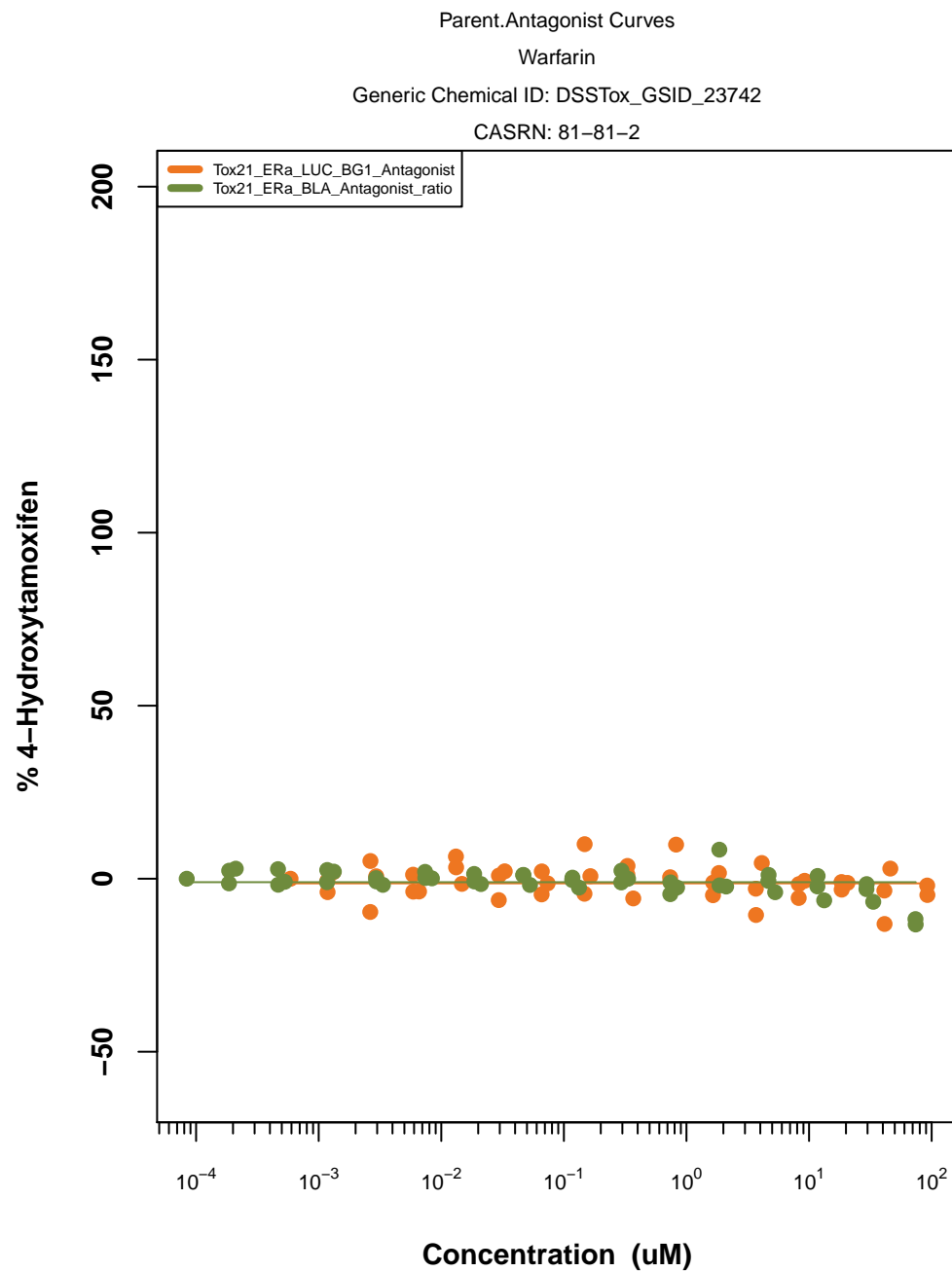


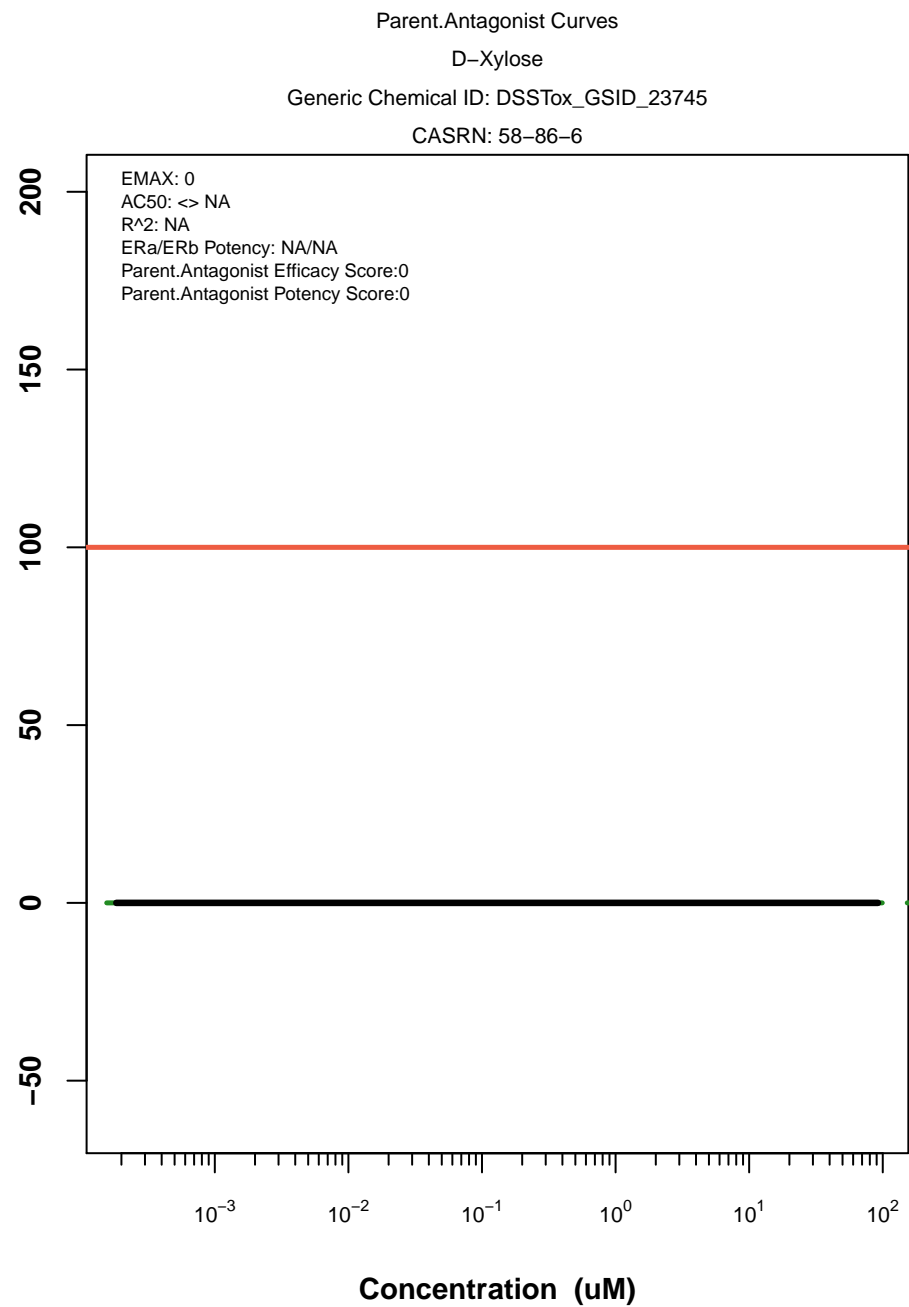
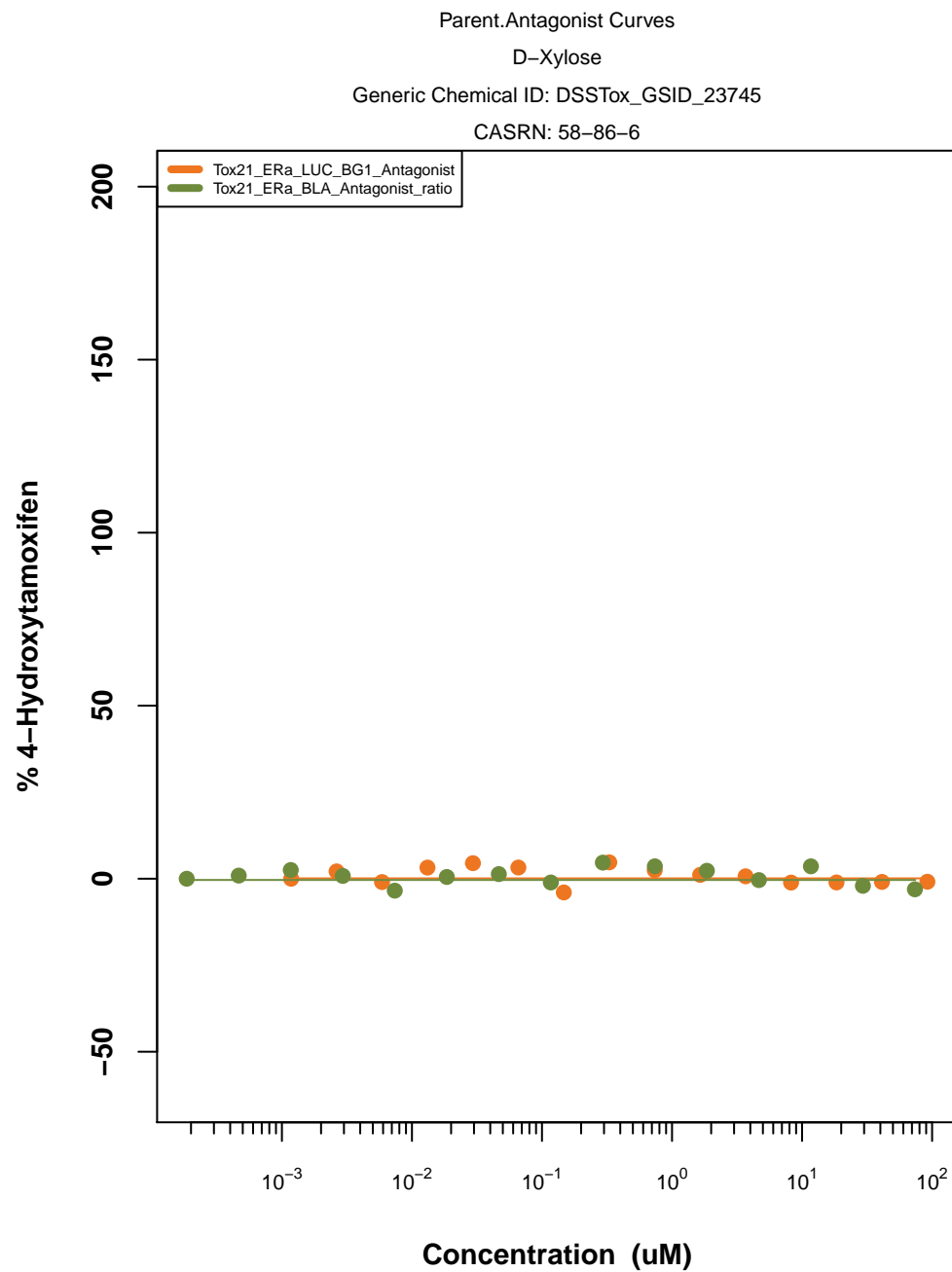


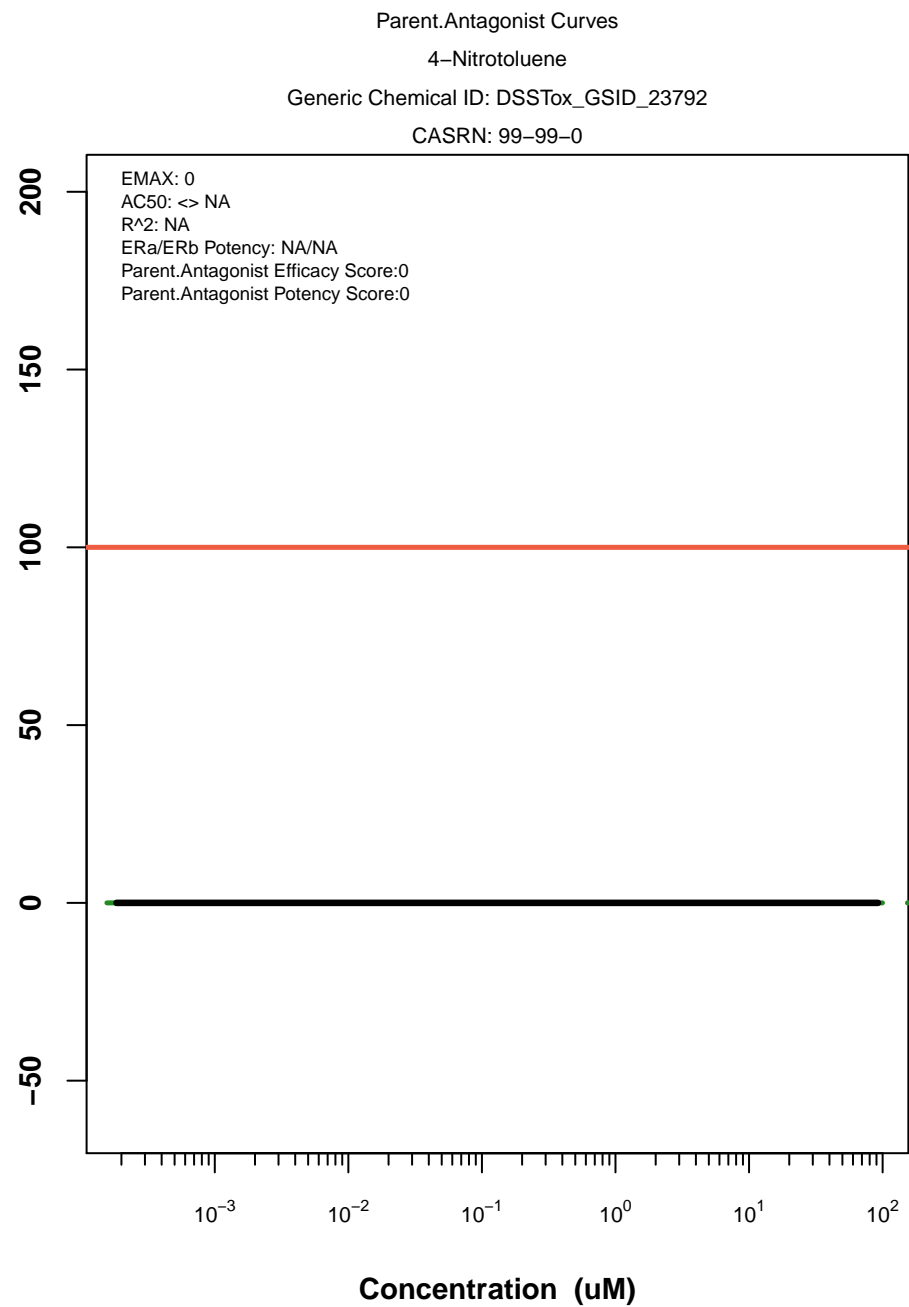
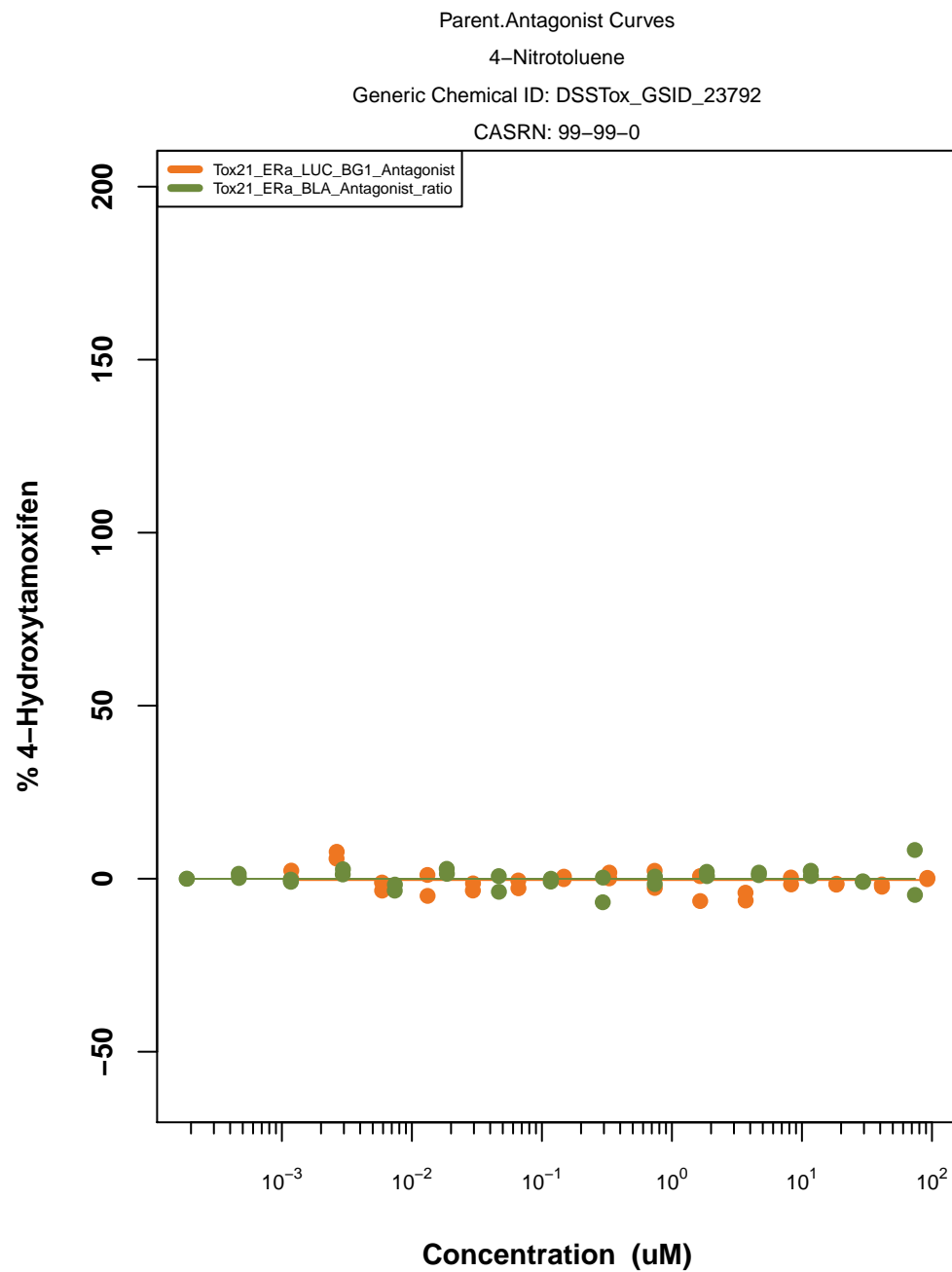




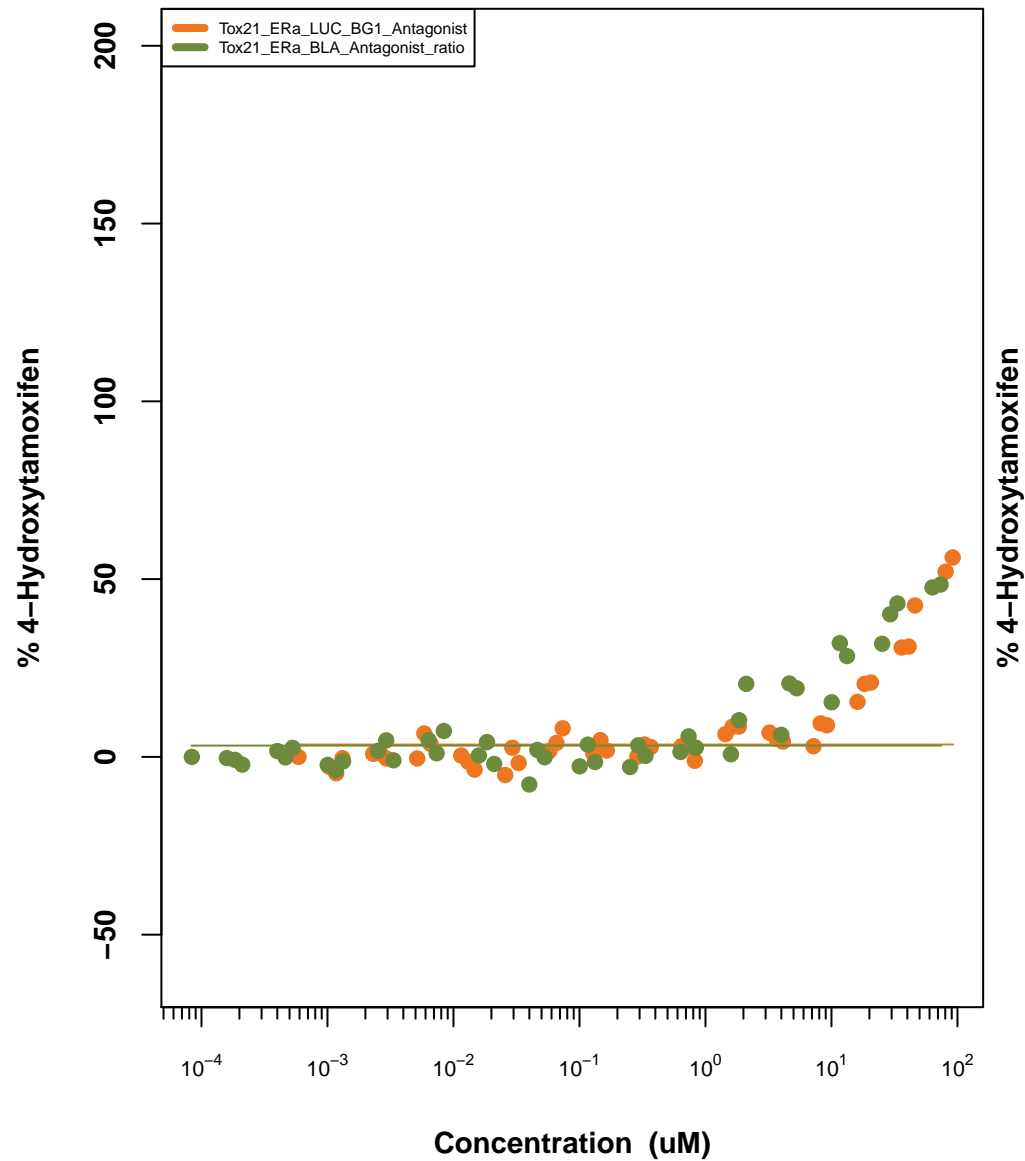




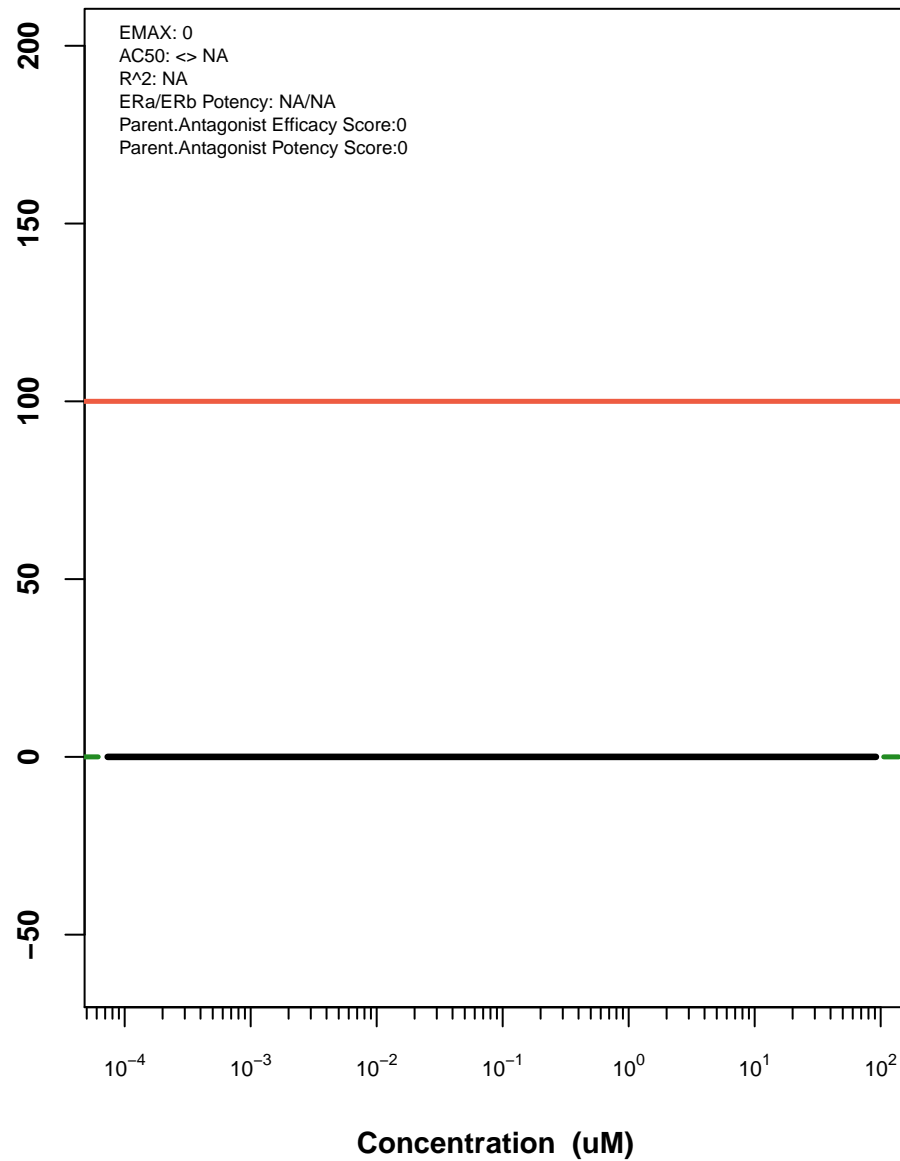


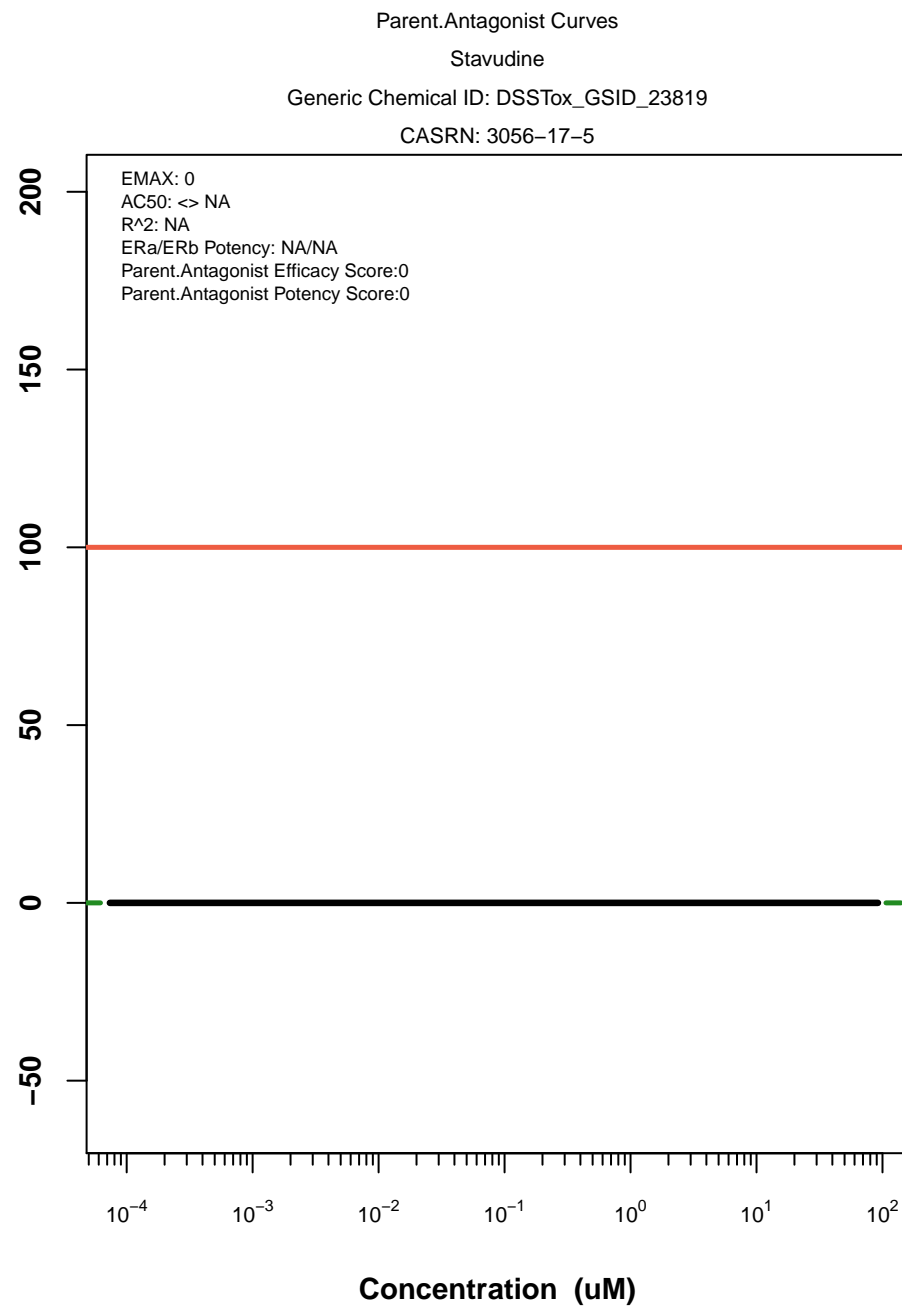
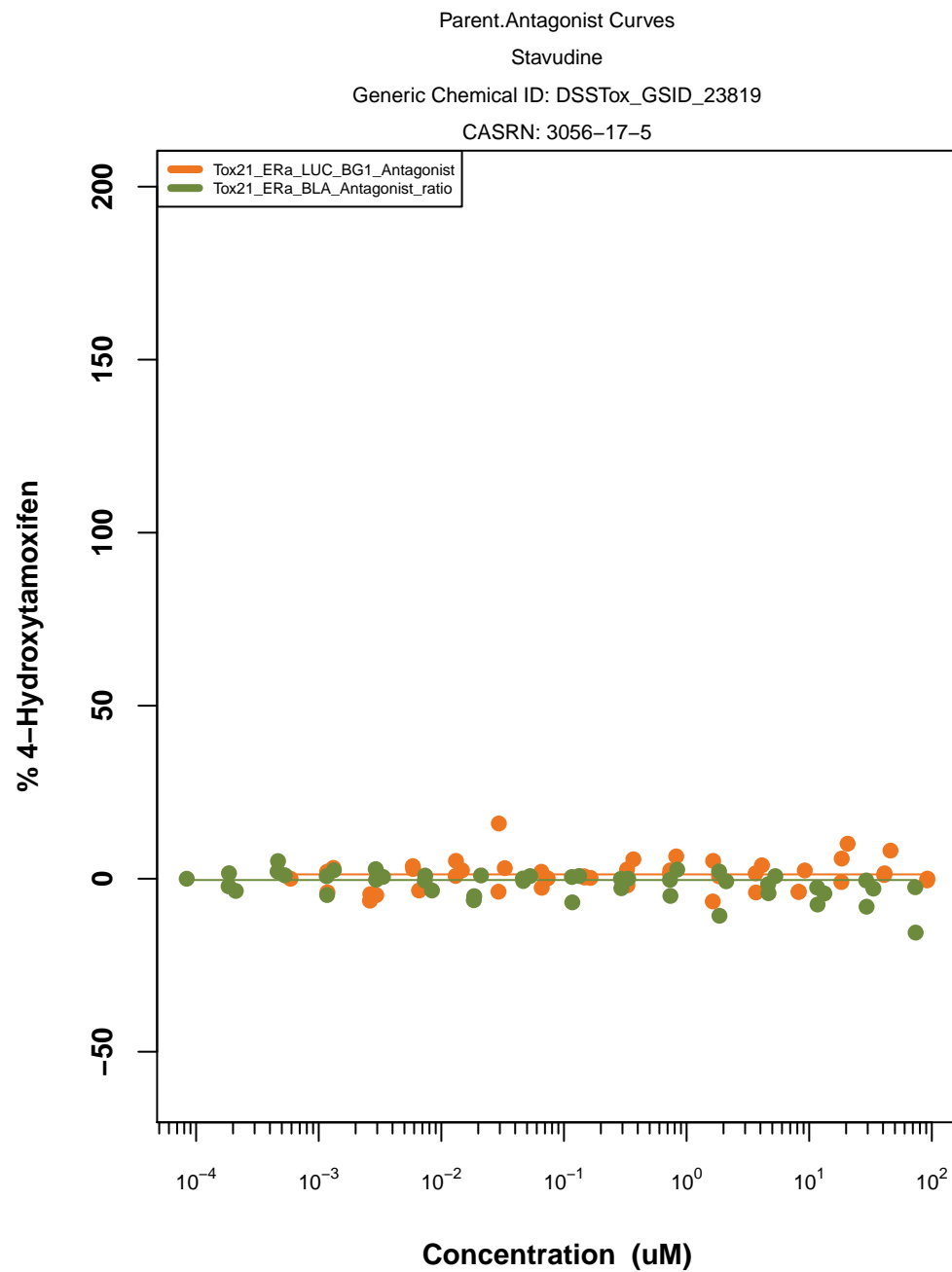


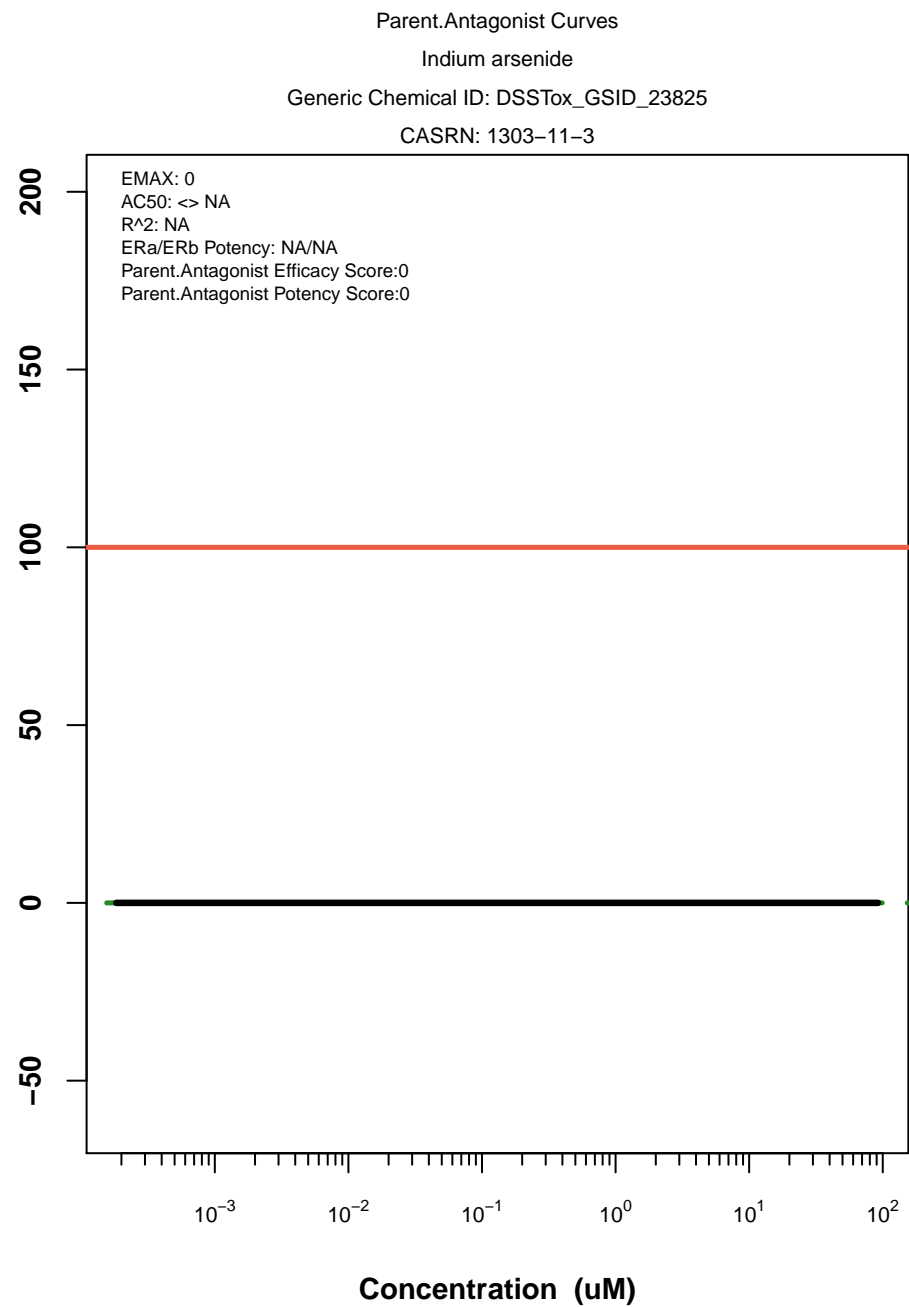
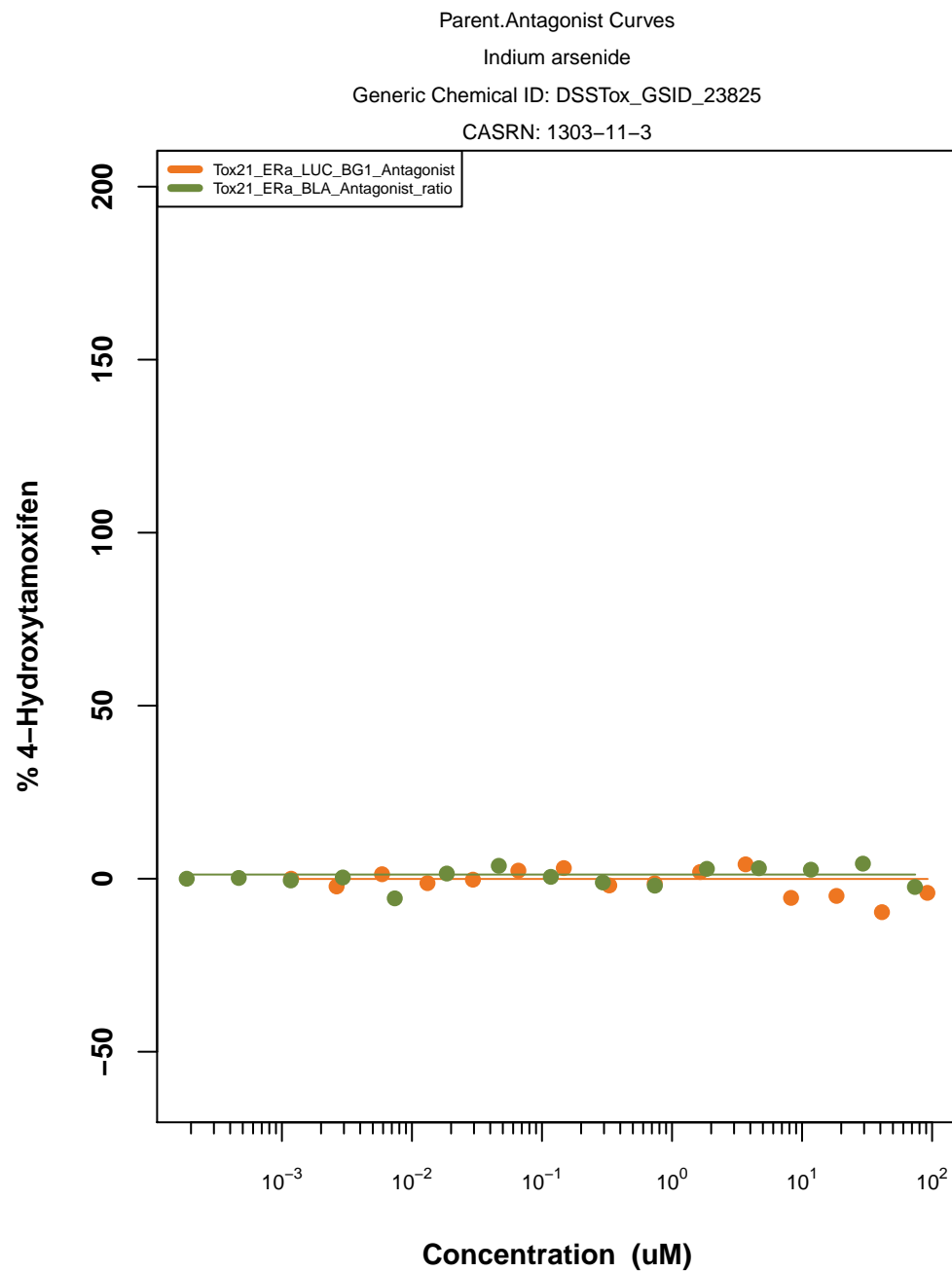
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Pentamidine isethionate
Generic Chemical ID: DSSTox_GSID_23796
CASRN: 140-64-7



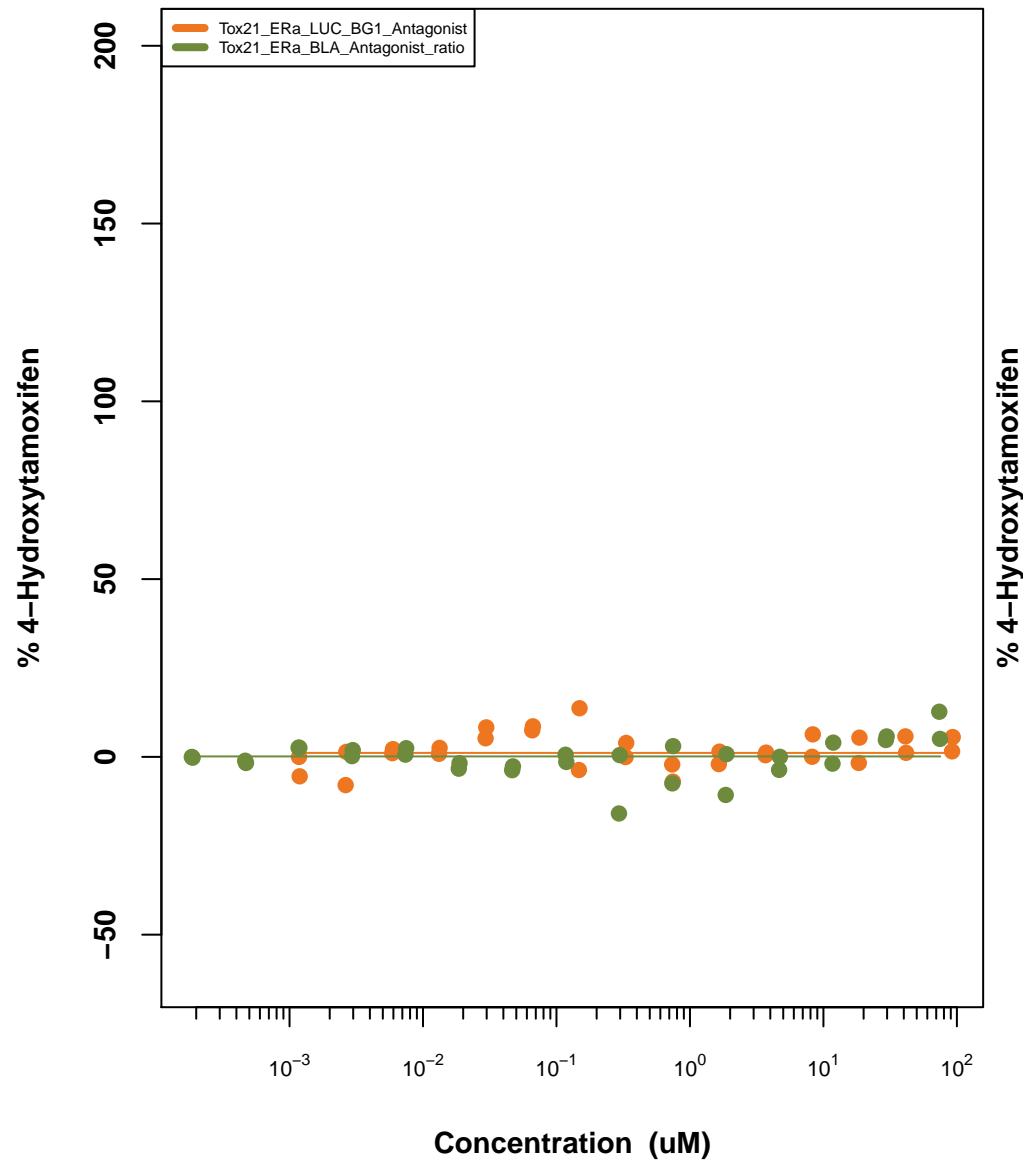
Parent.Antagonist Curves
Pentamidine isethionate
Generic Chemical ID: DSSTox_GSID_23796
CASRN: 140-64-7



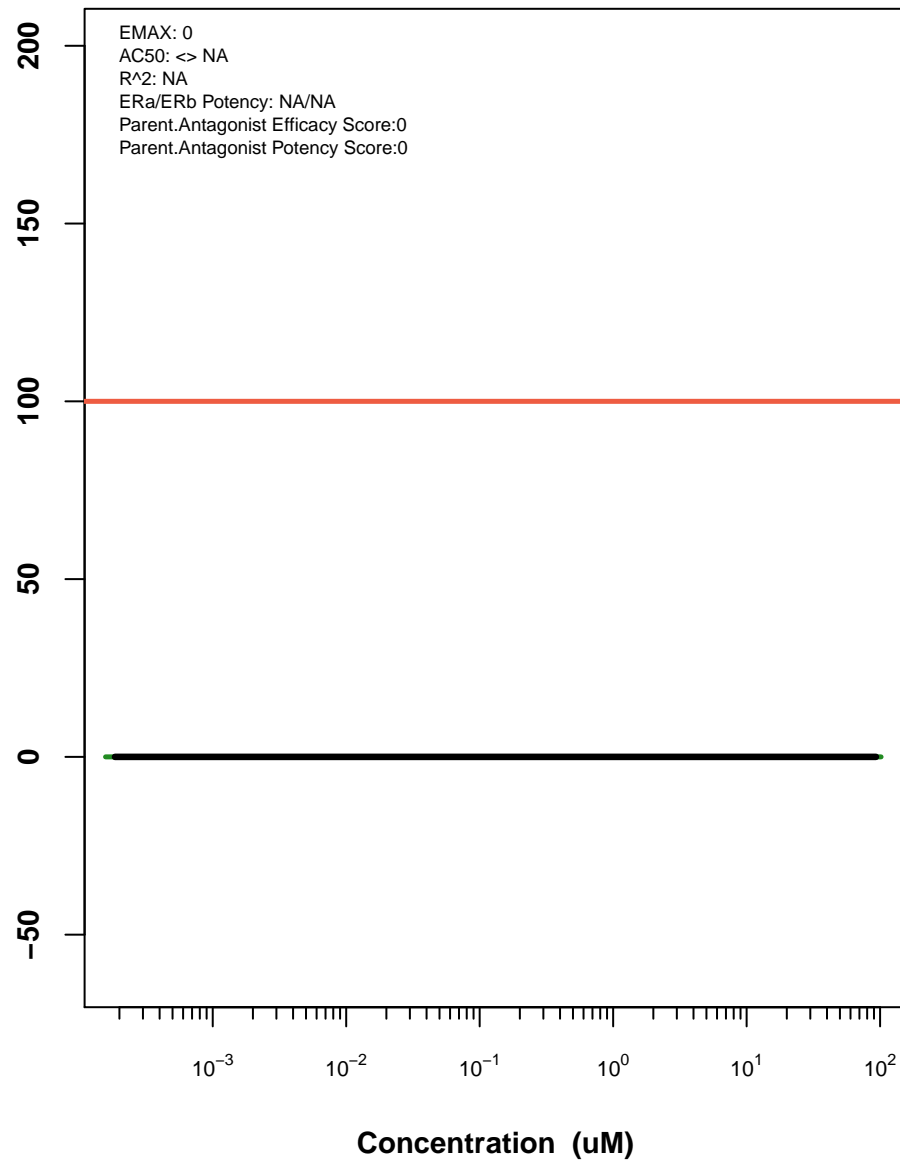


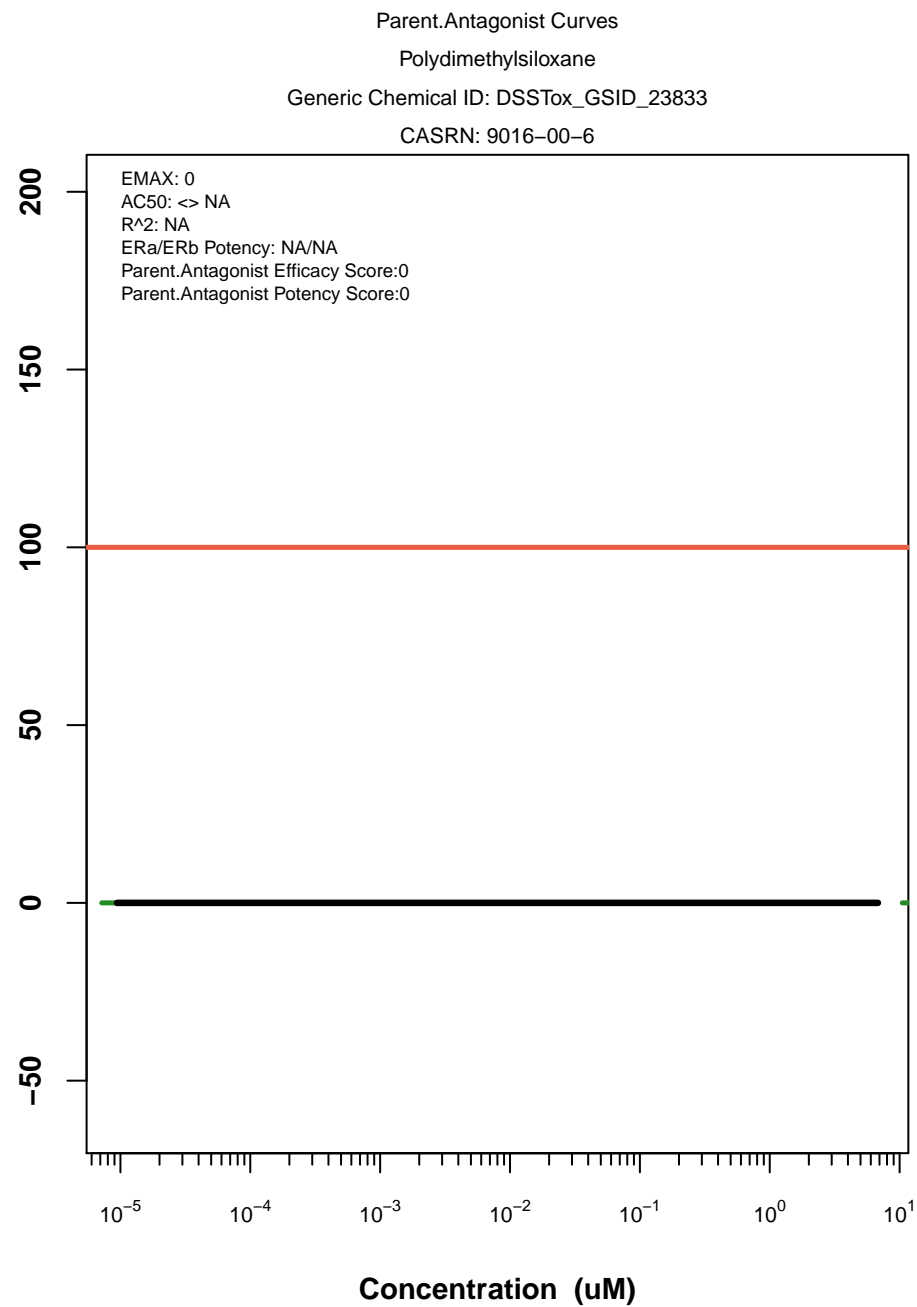
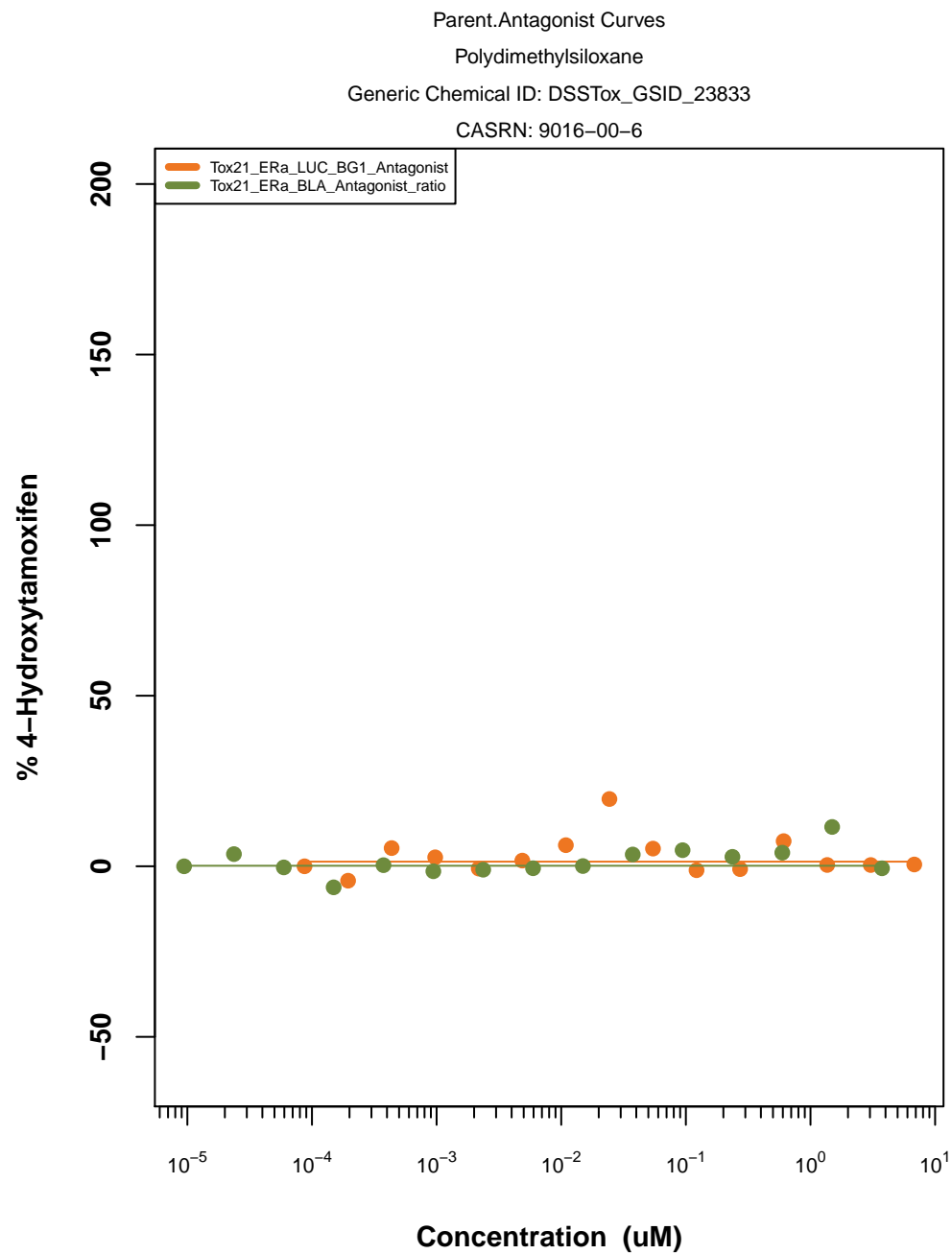


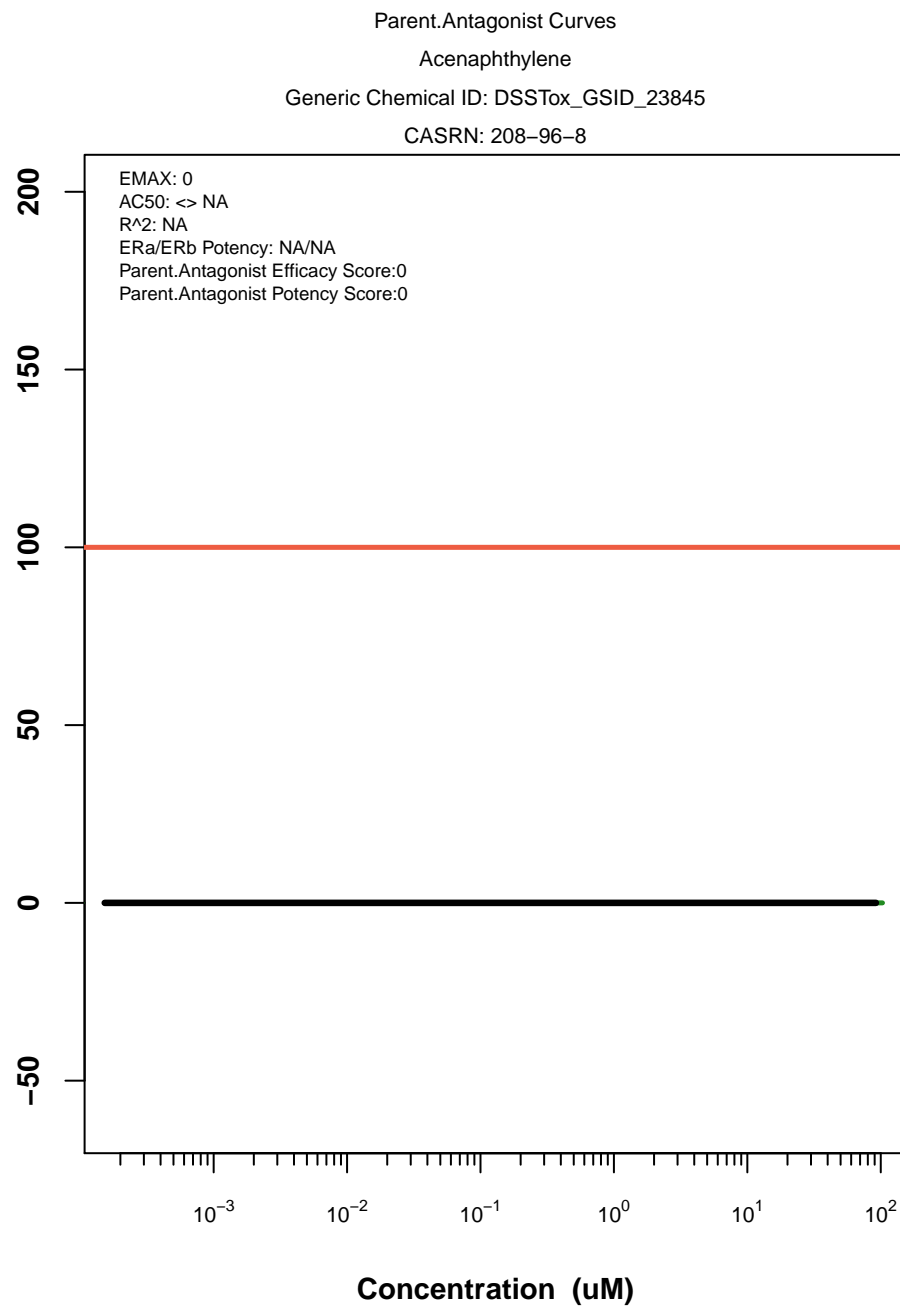
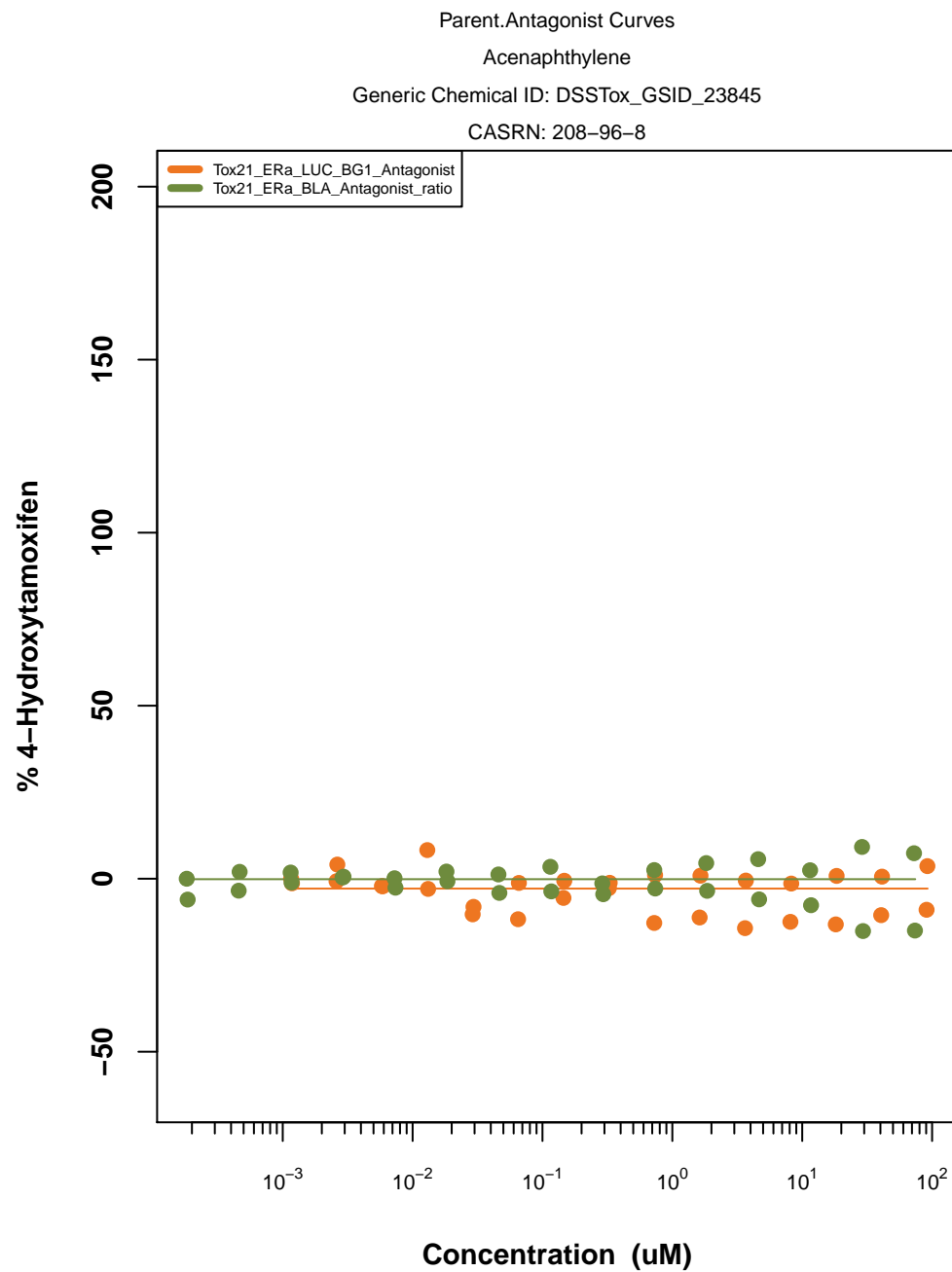
Parent.Antagonist Curves
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Generic Chemical ID: DSSTox_GSID_23826
CASRN: 4098-71-9

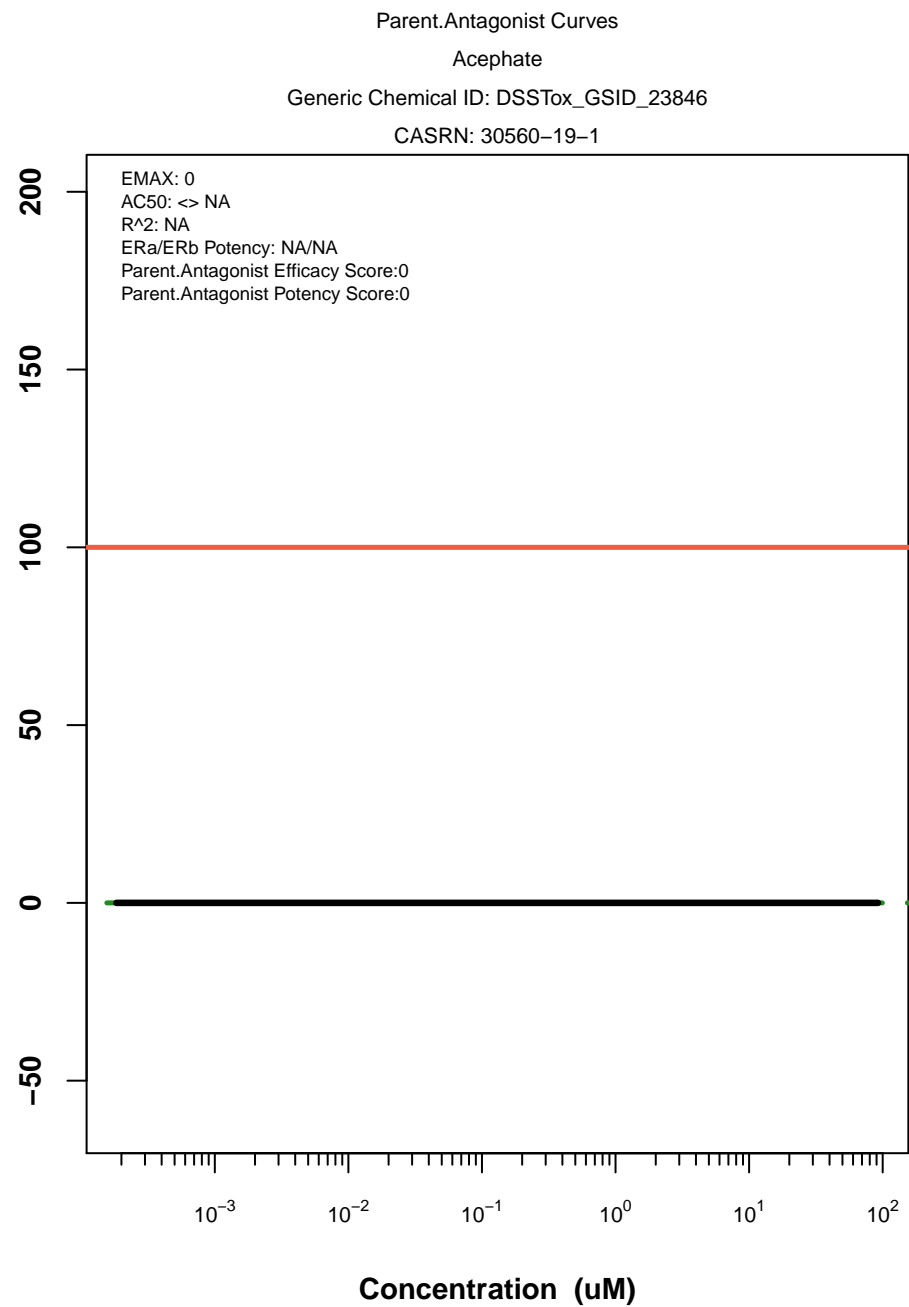
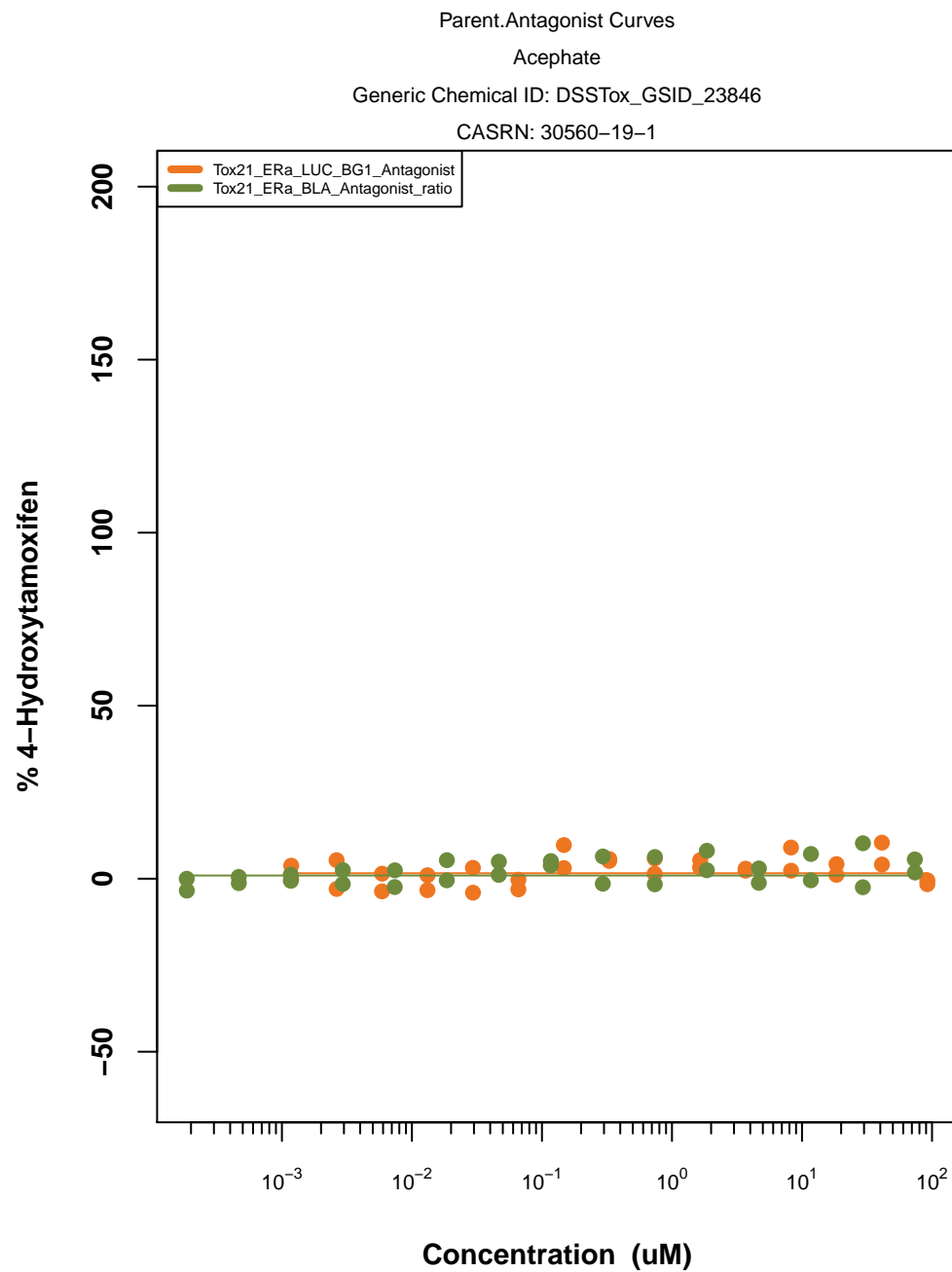


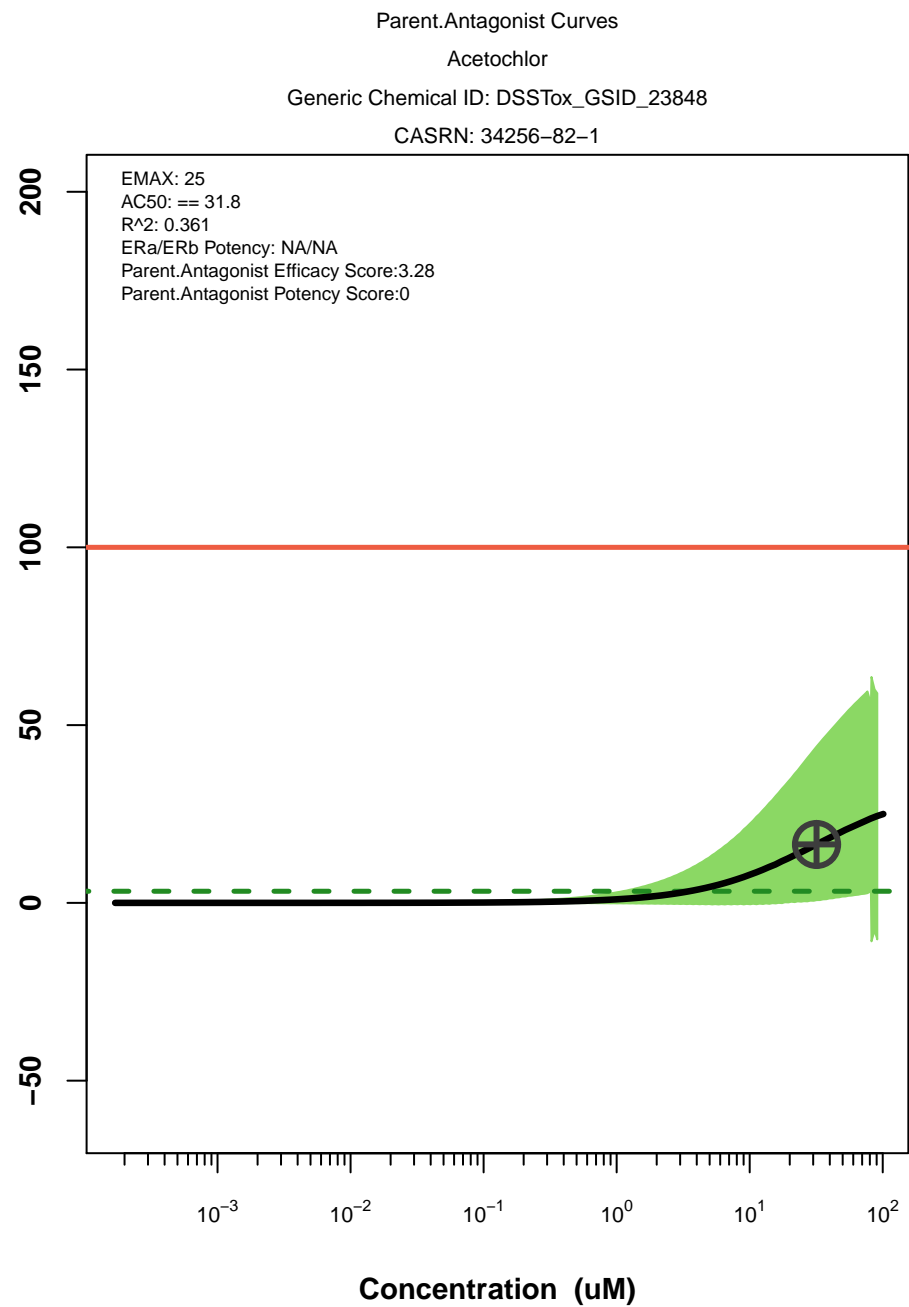
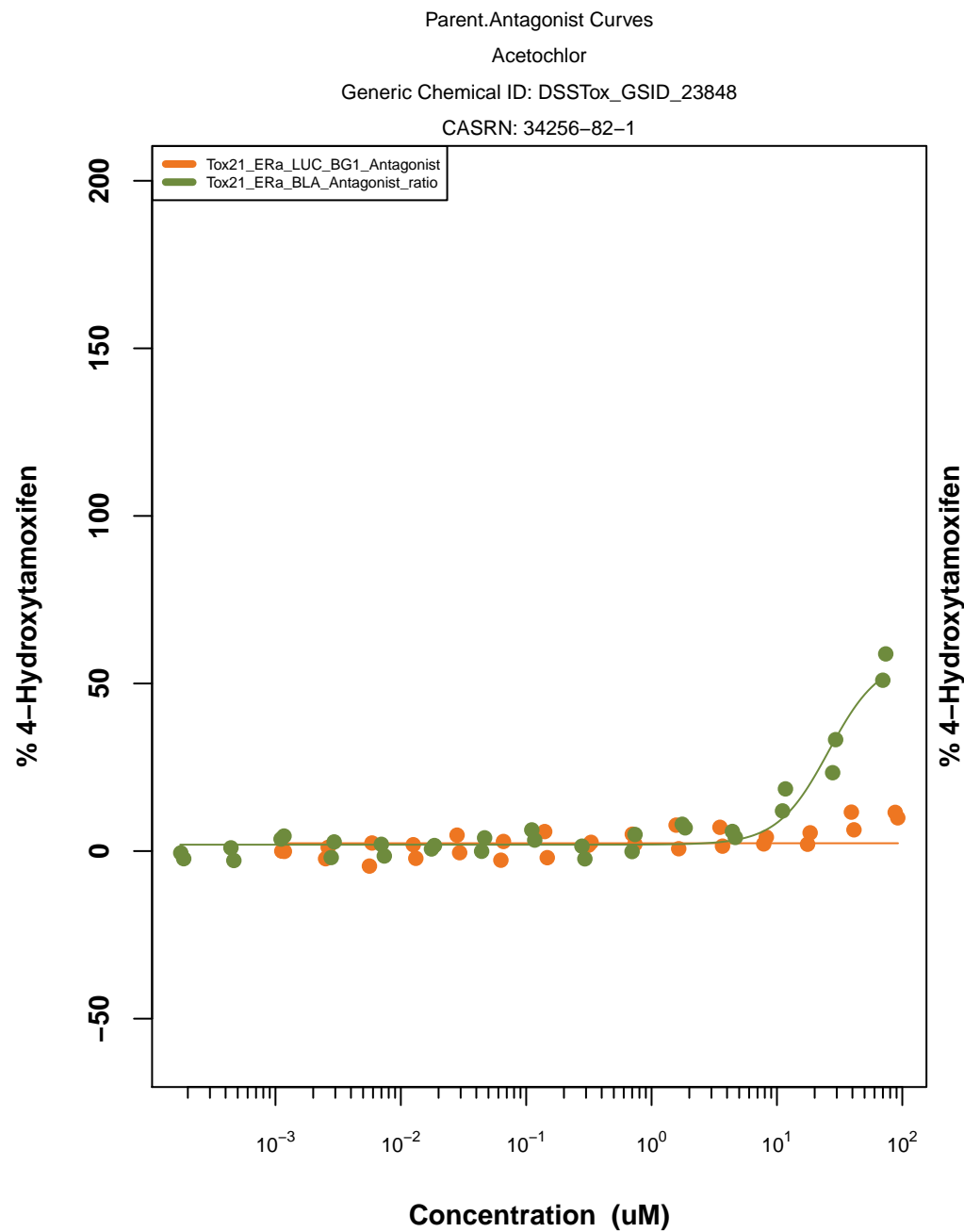
Parent.Antagonist Curves
Isophorone diisocyanate
Generic Chemical ID: DSSTox_GSID_23826
CASRN: 4098-71-9

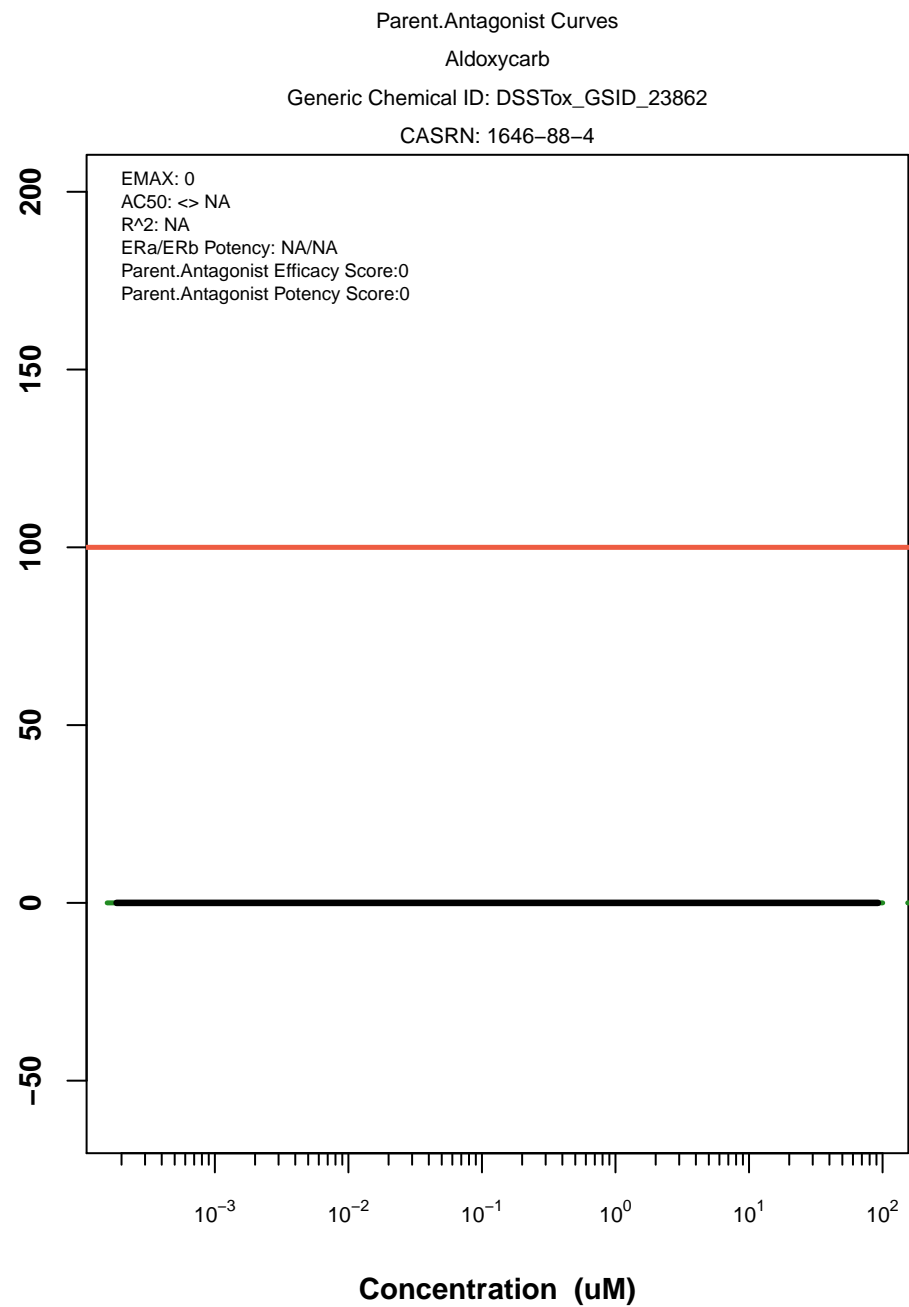
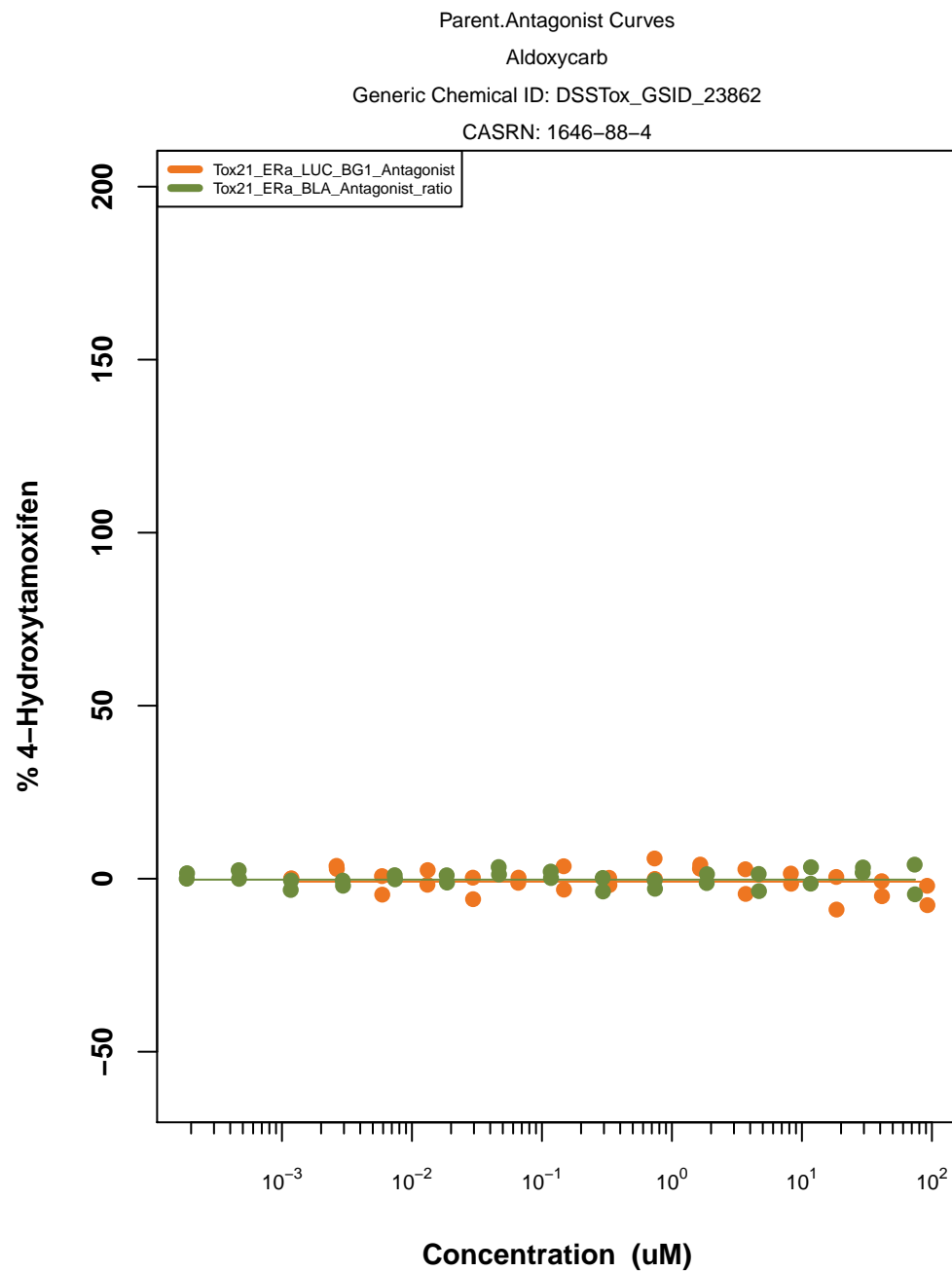










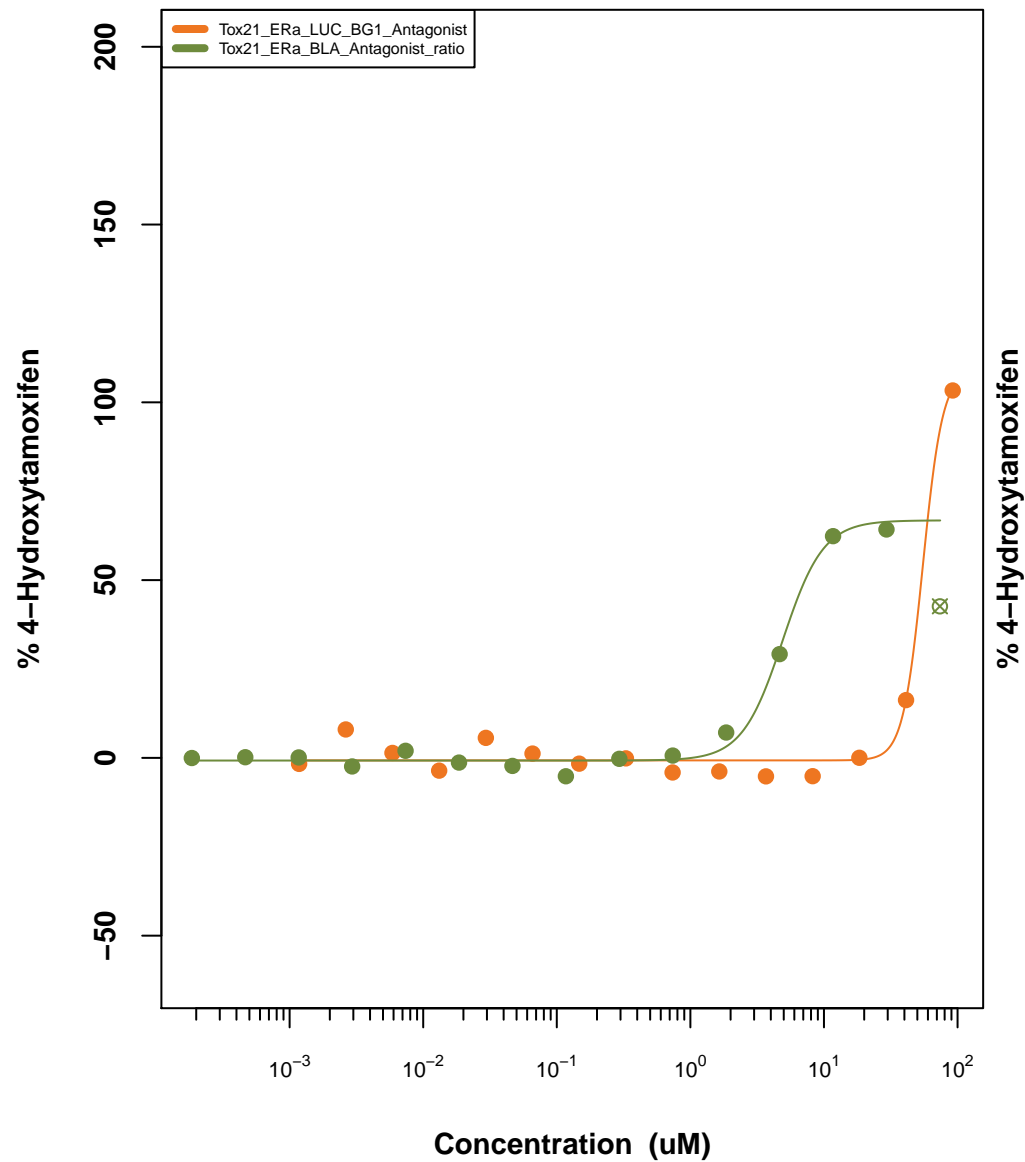


Parent.Antagonist Curves

Hydramethylnon

Generic Chemical ID: DSSTox_GSID_23868

CASRN: 67485-29-4

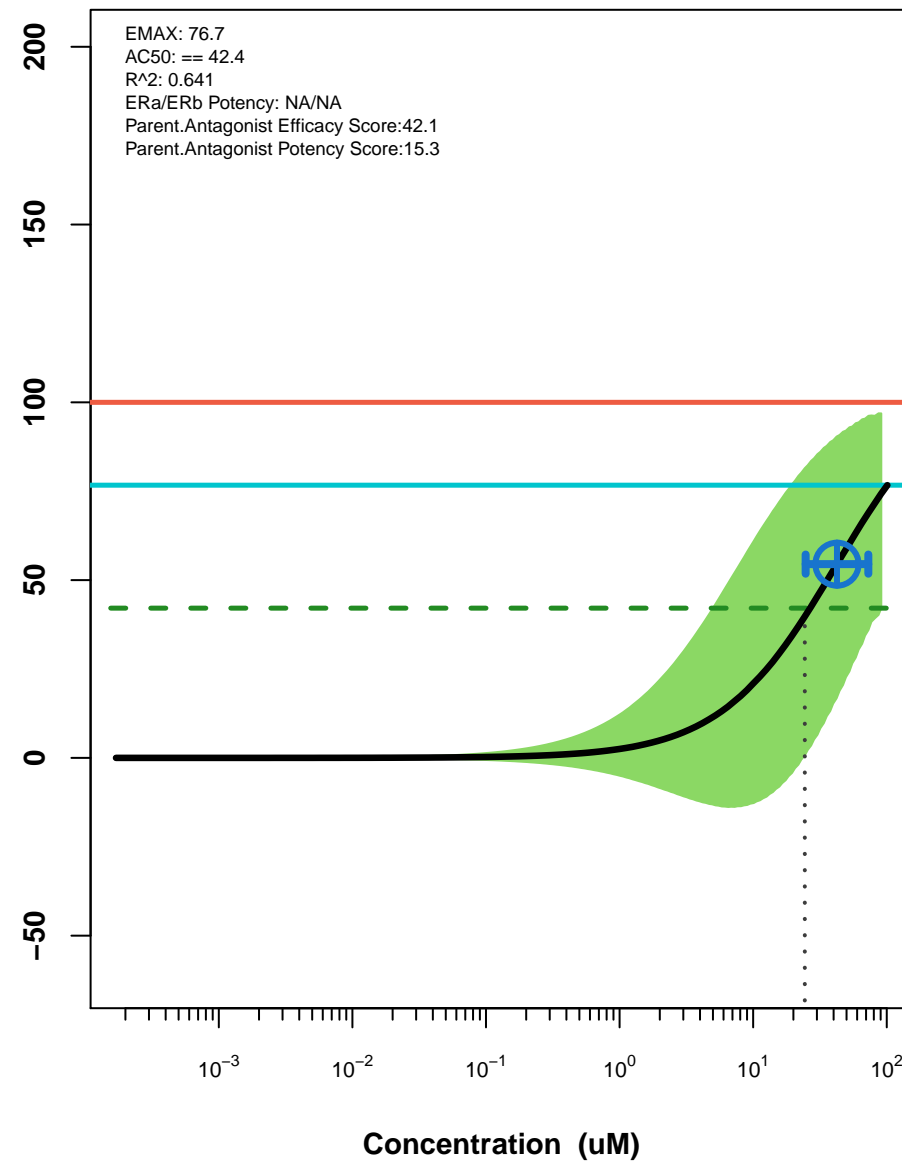


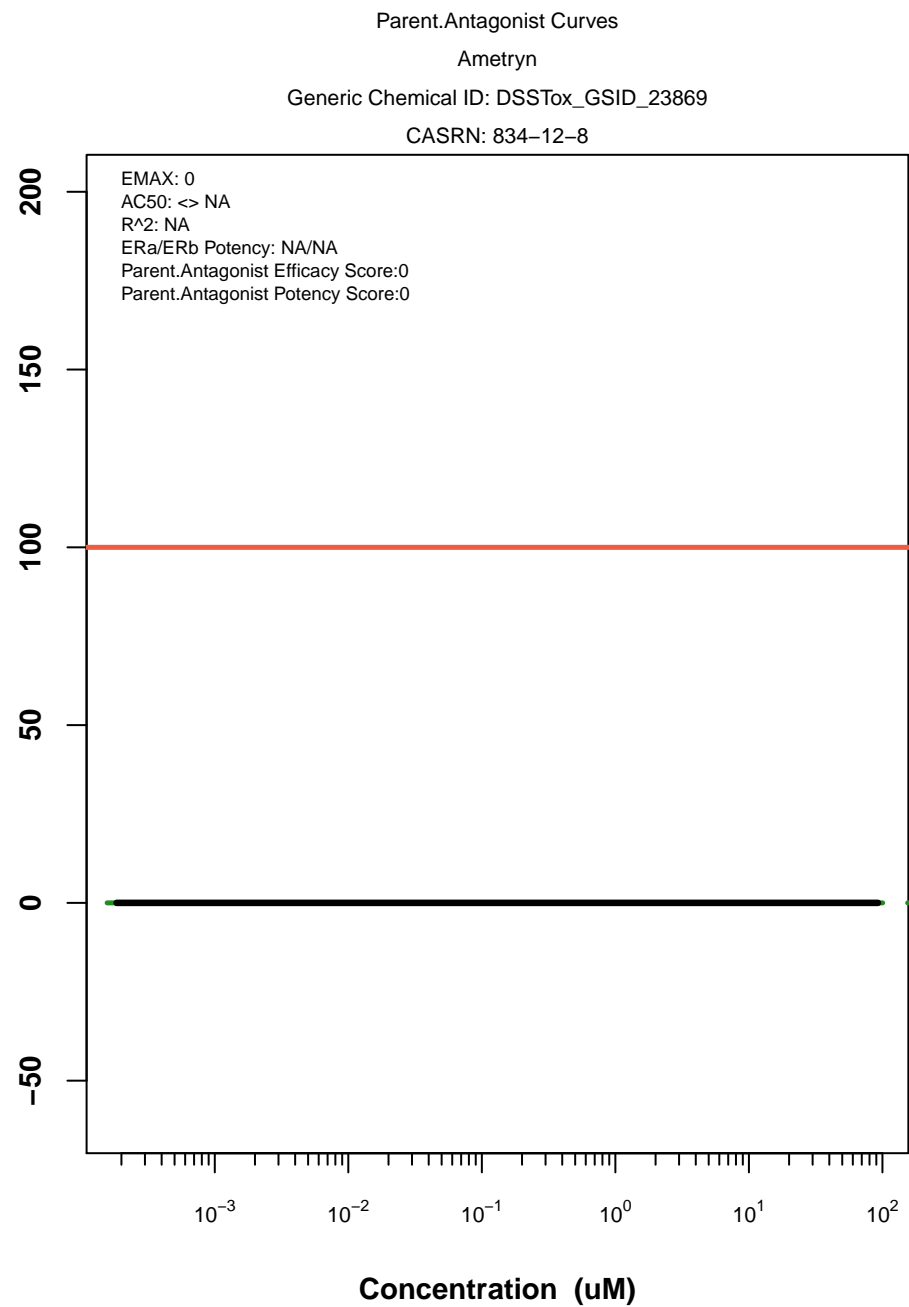
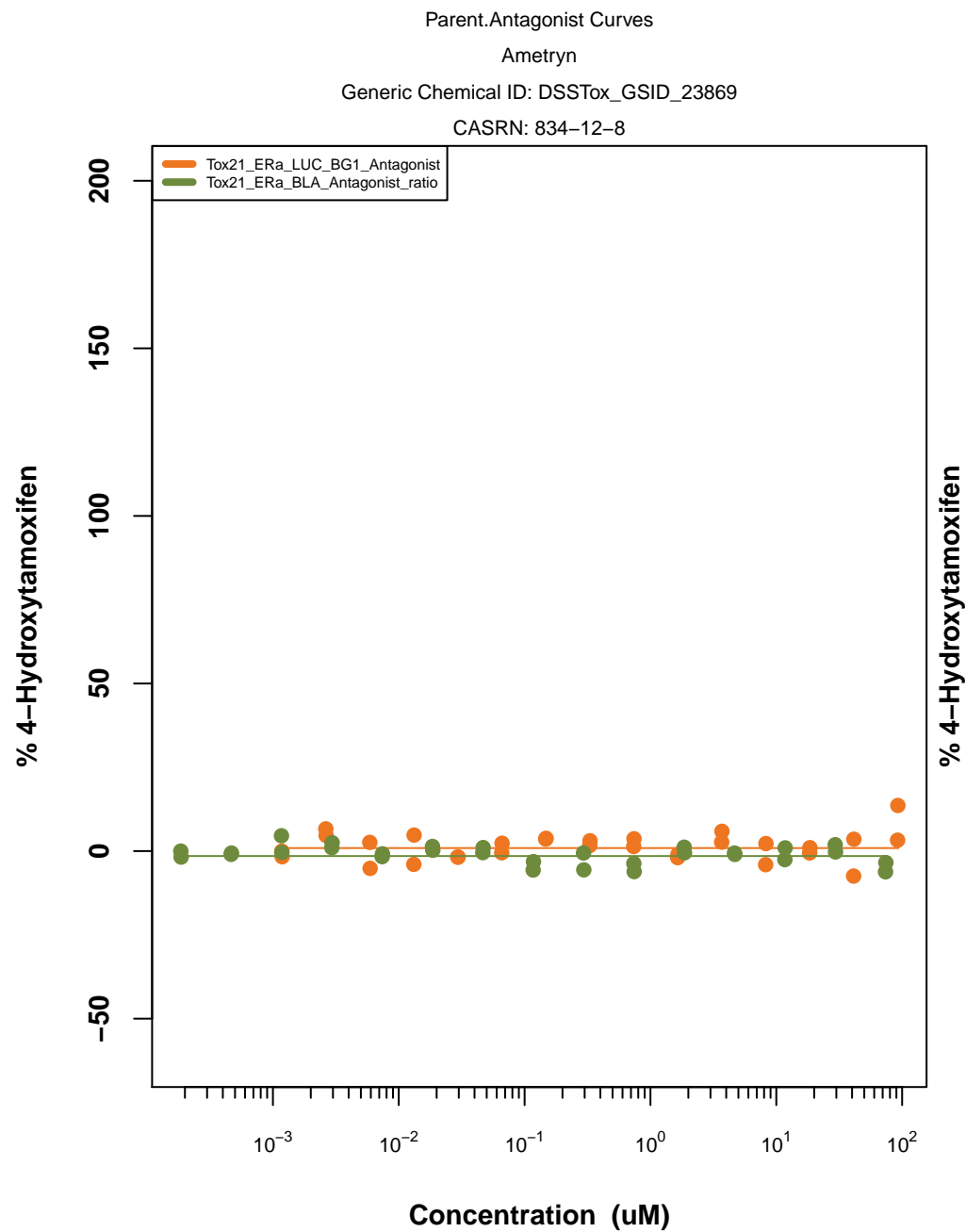
Parent.Antagonist Curves

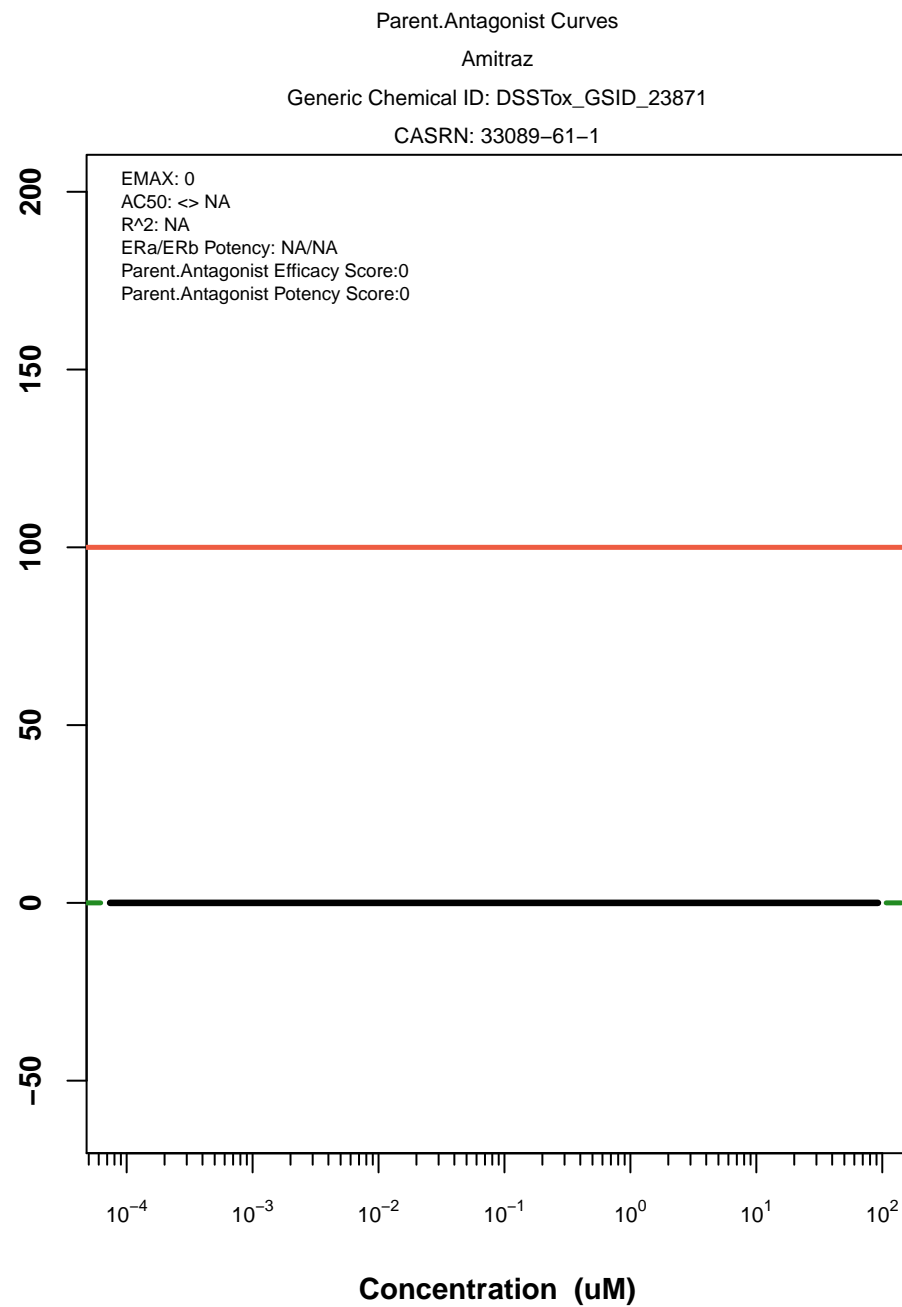
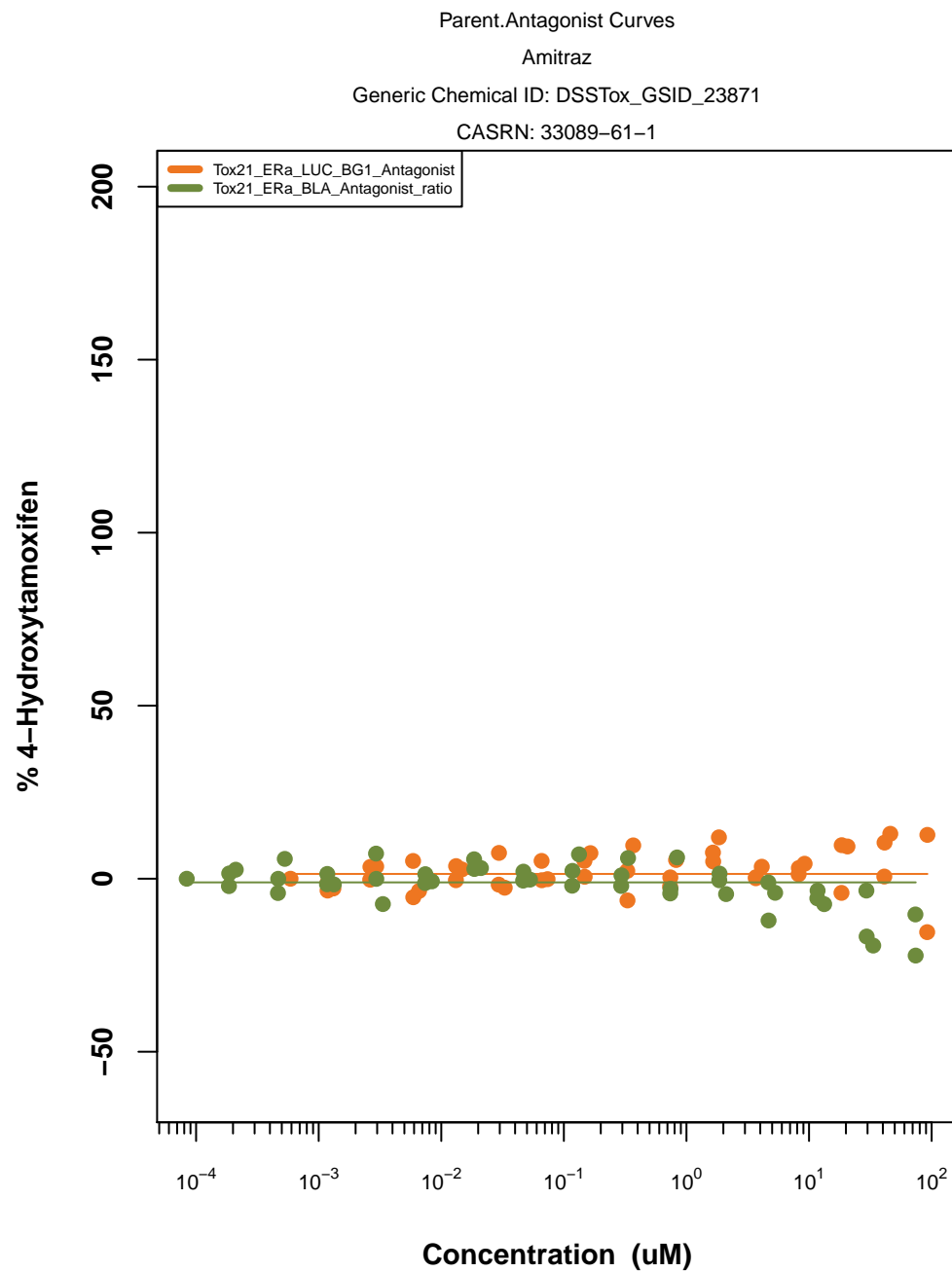
Hydramethylnon

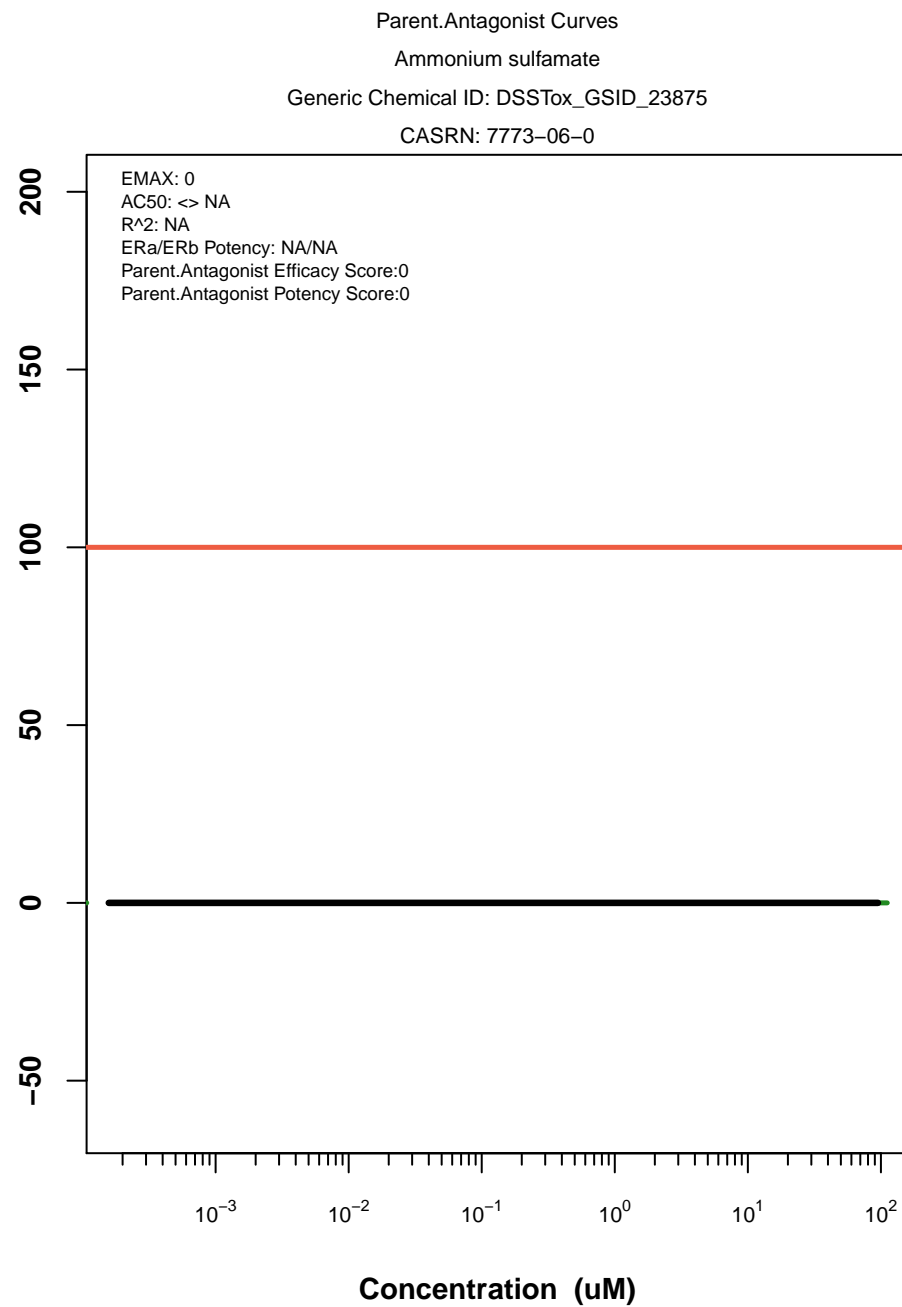
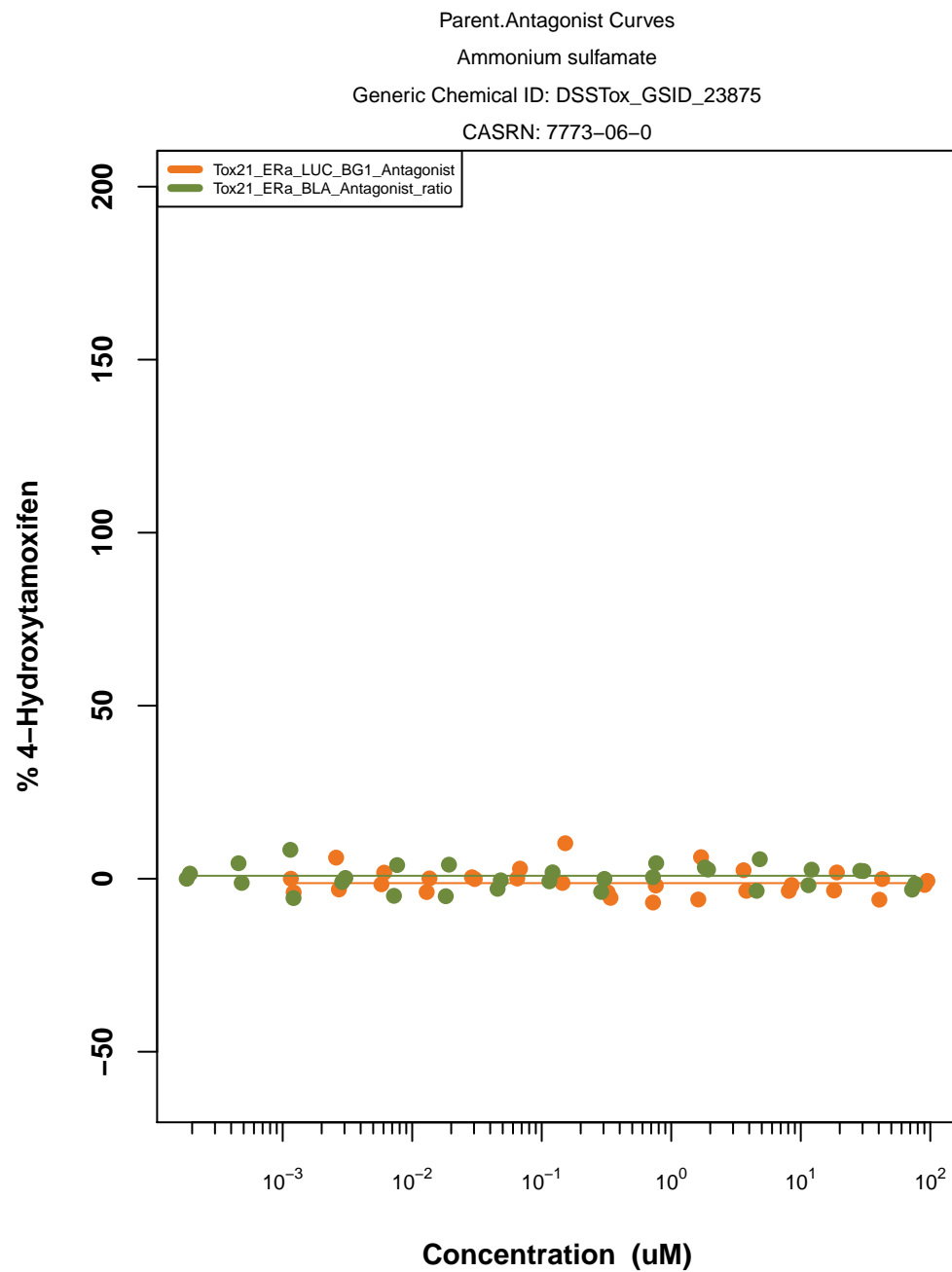
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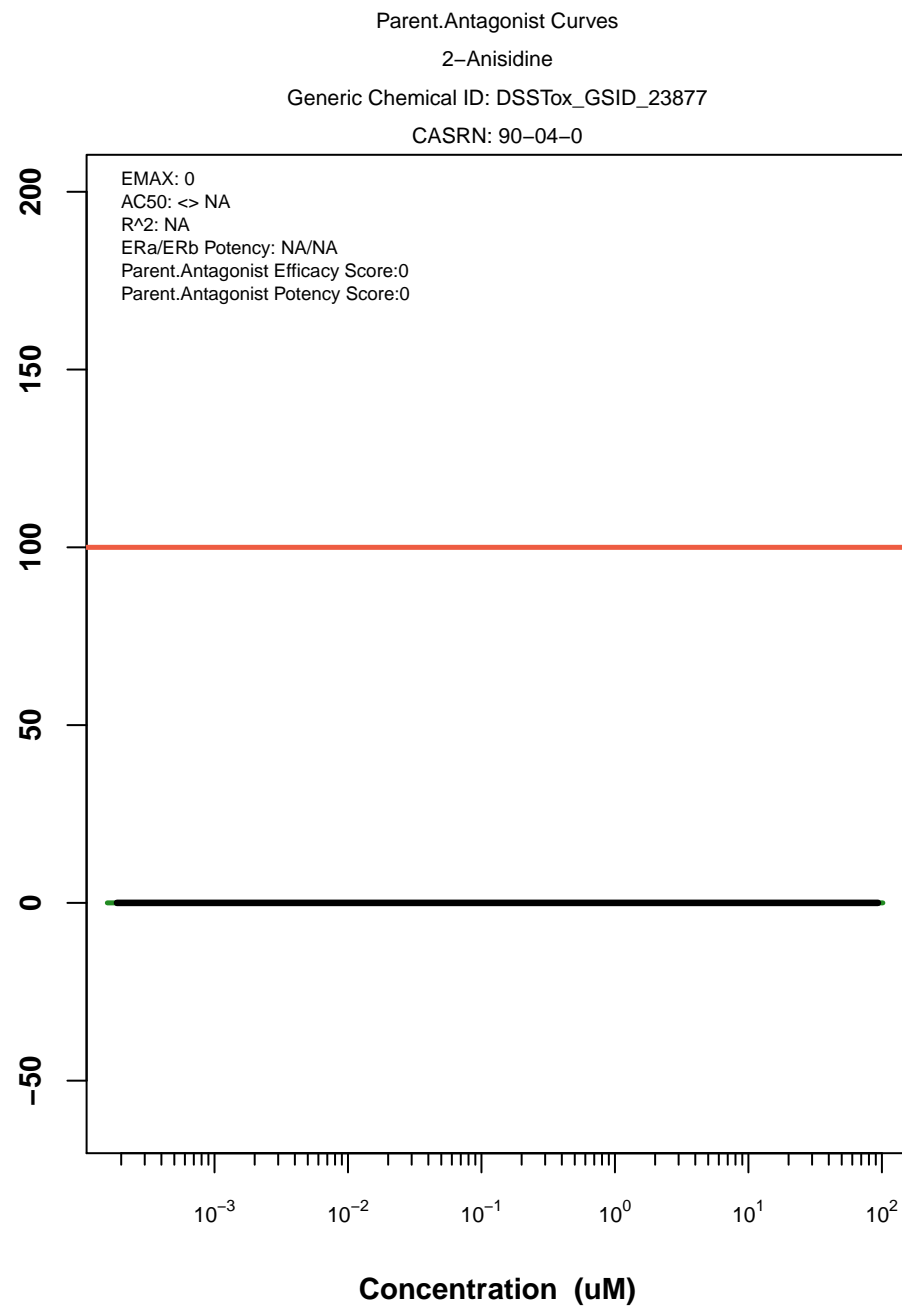
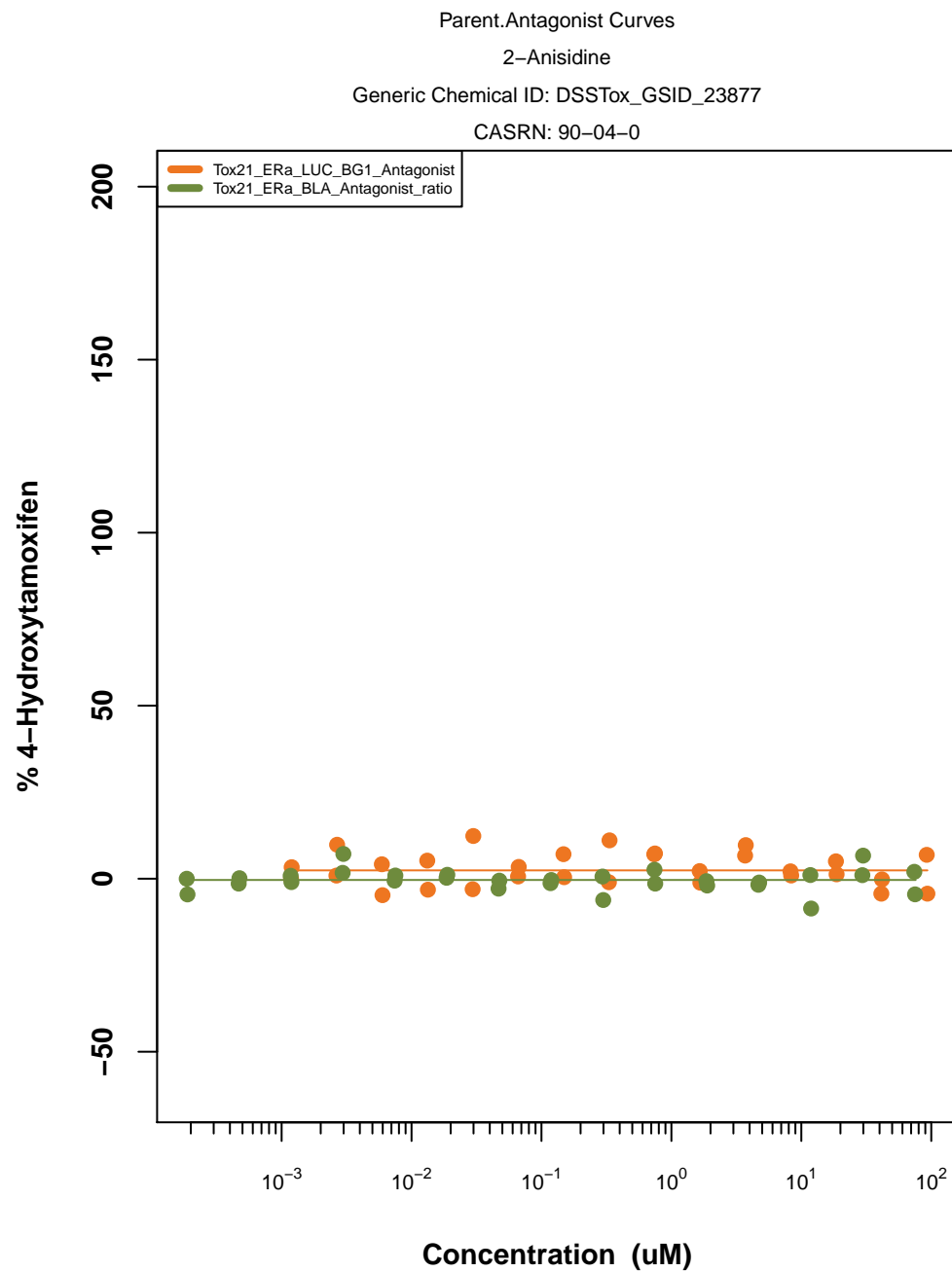
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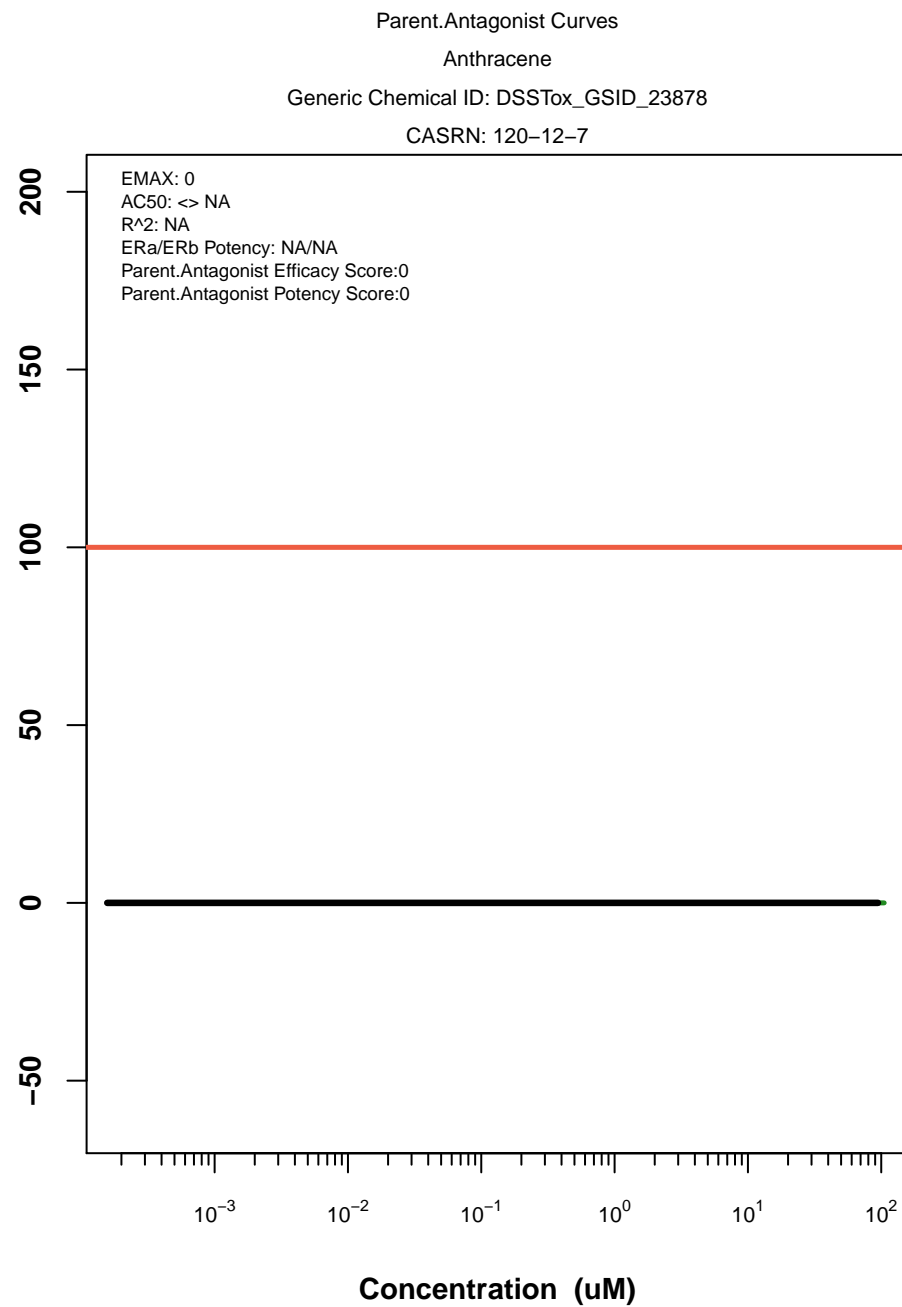
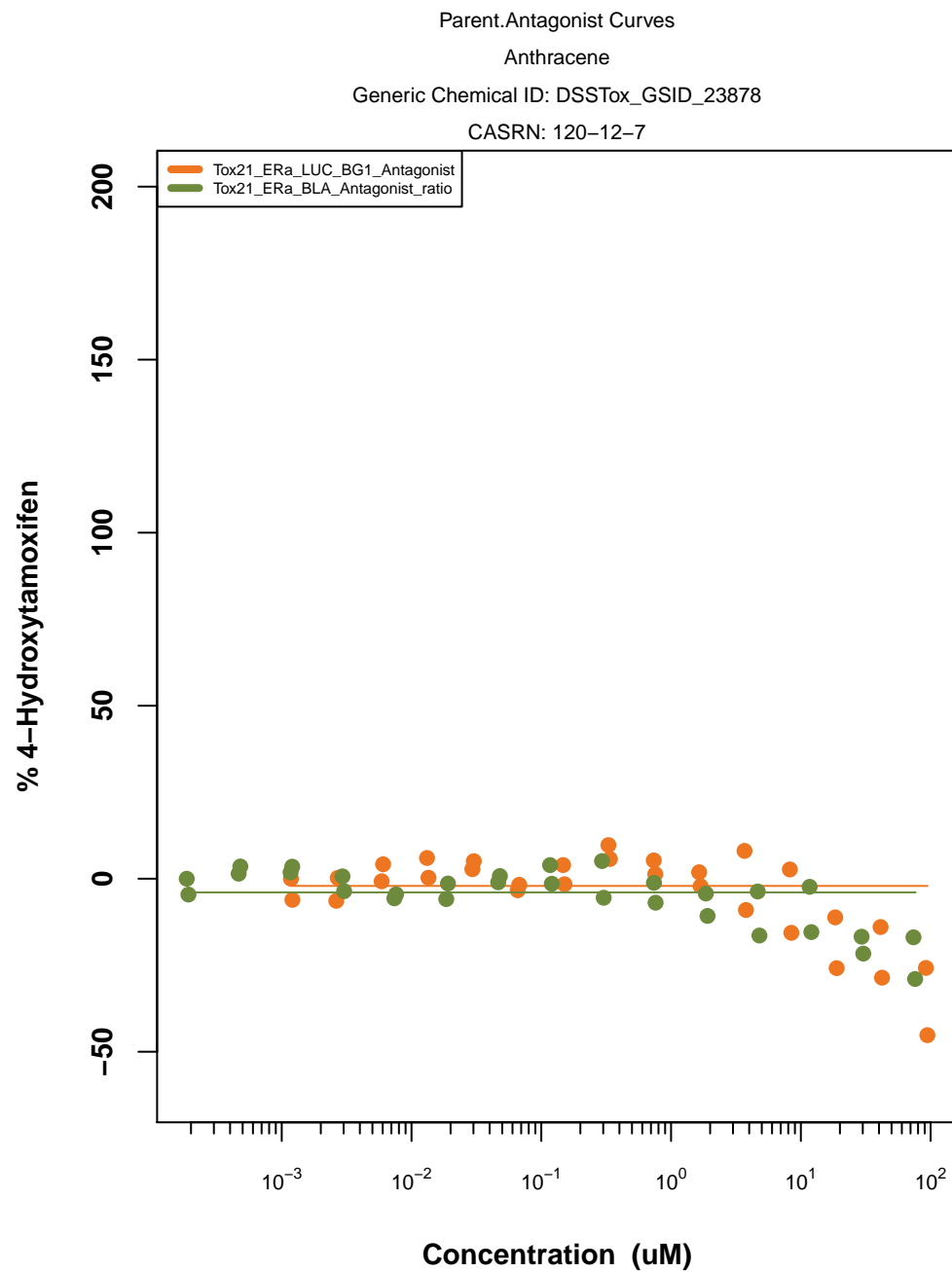


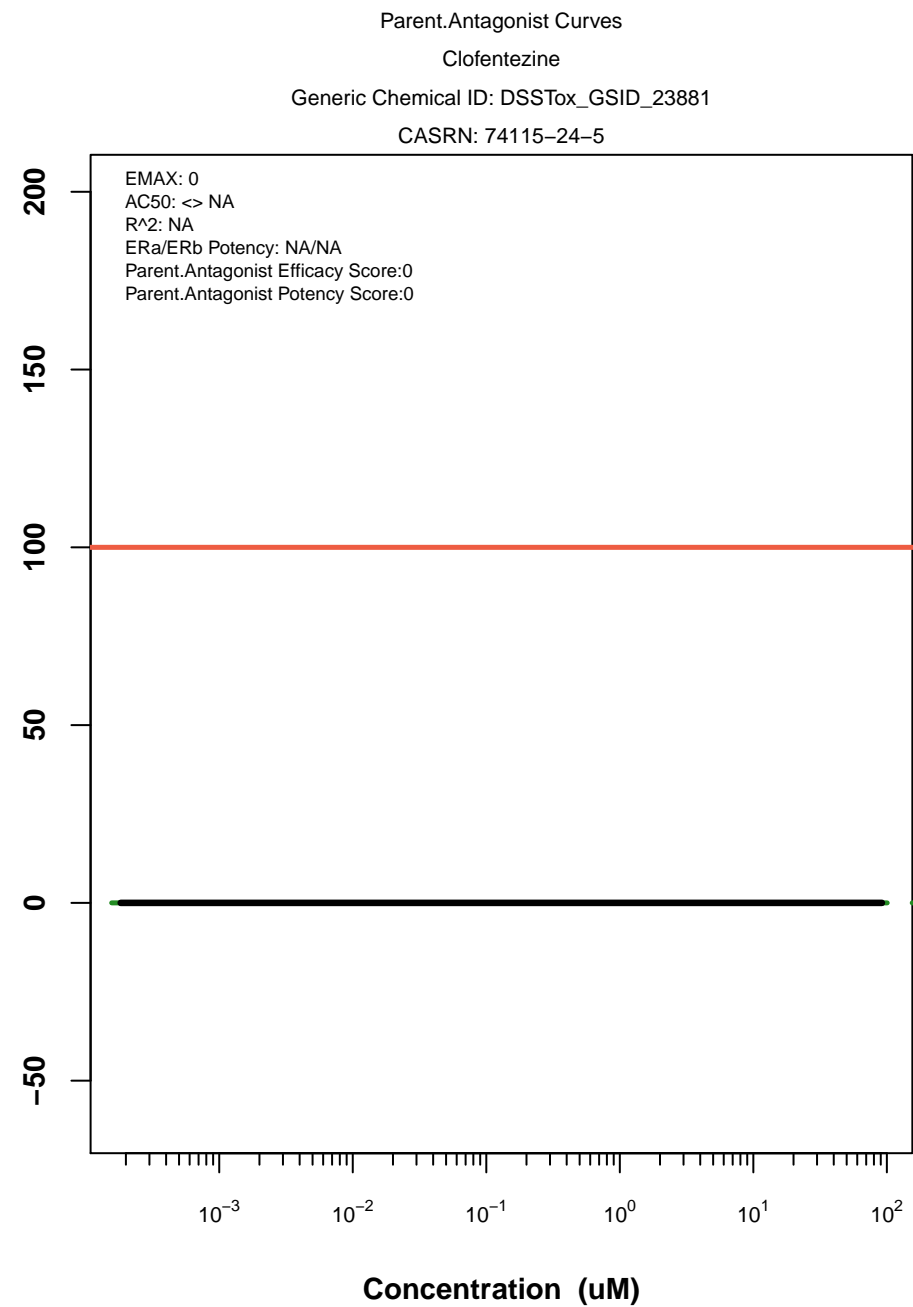
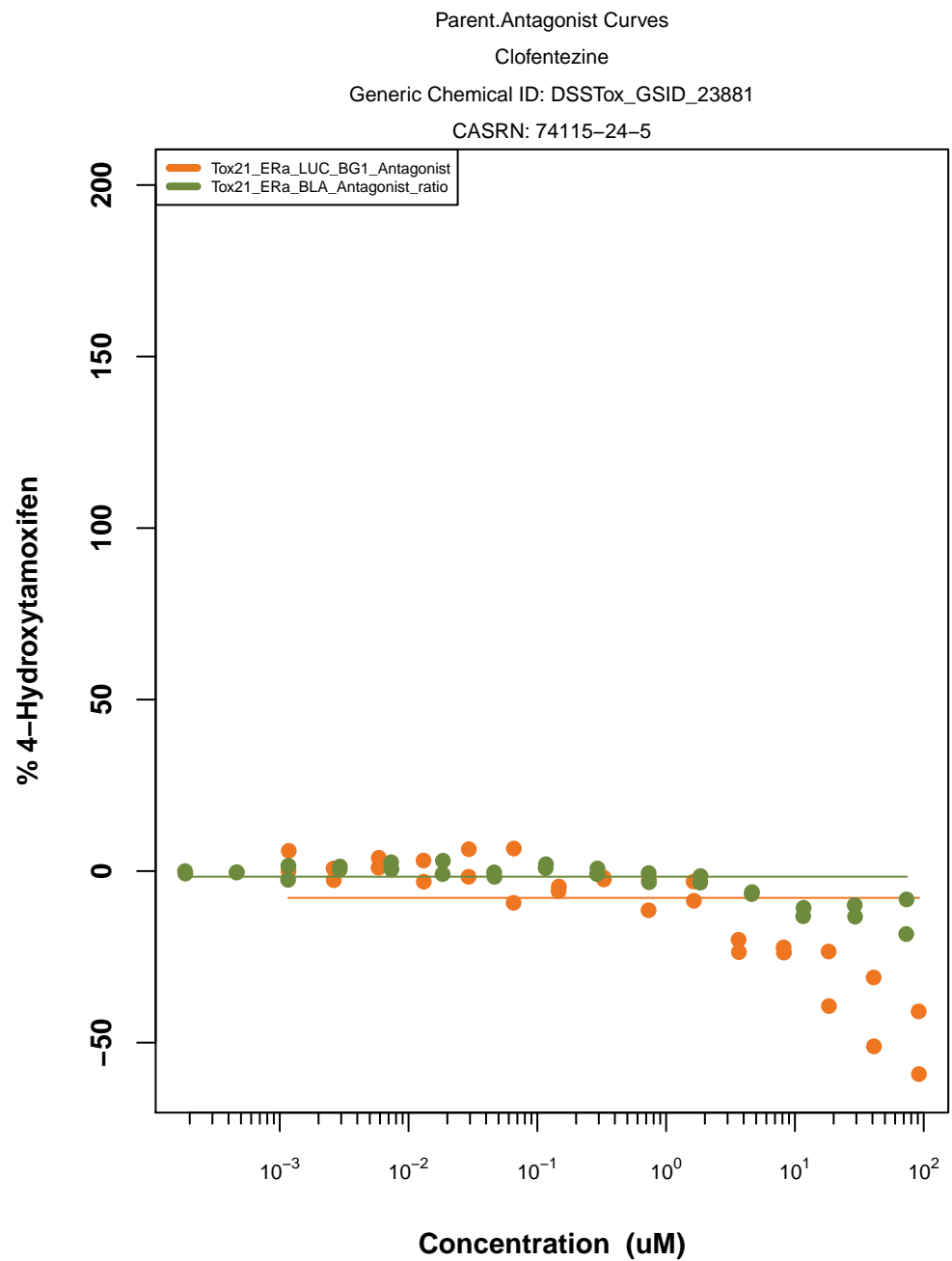


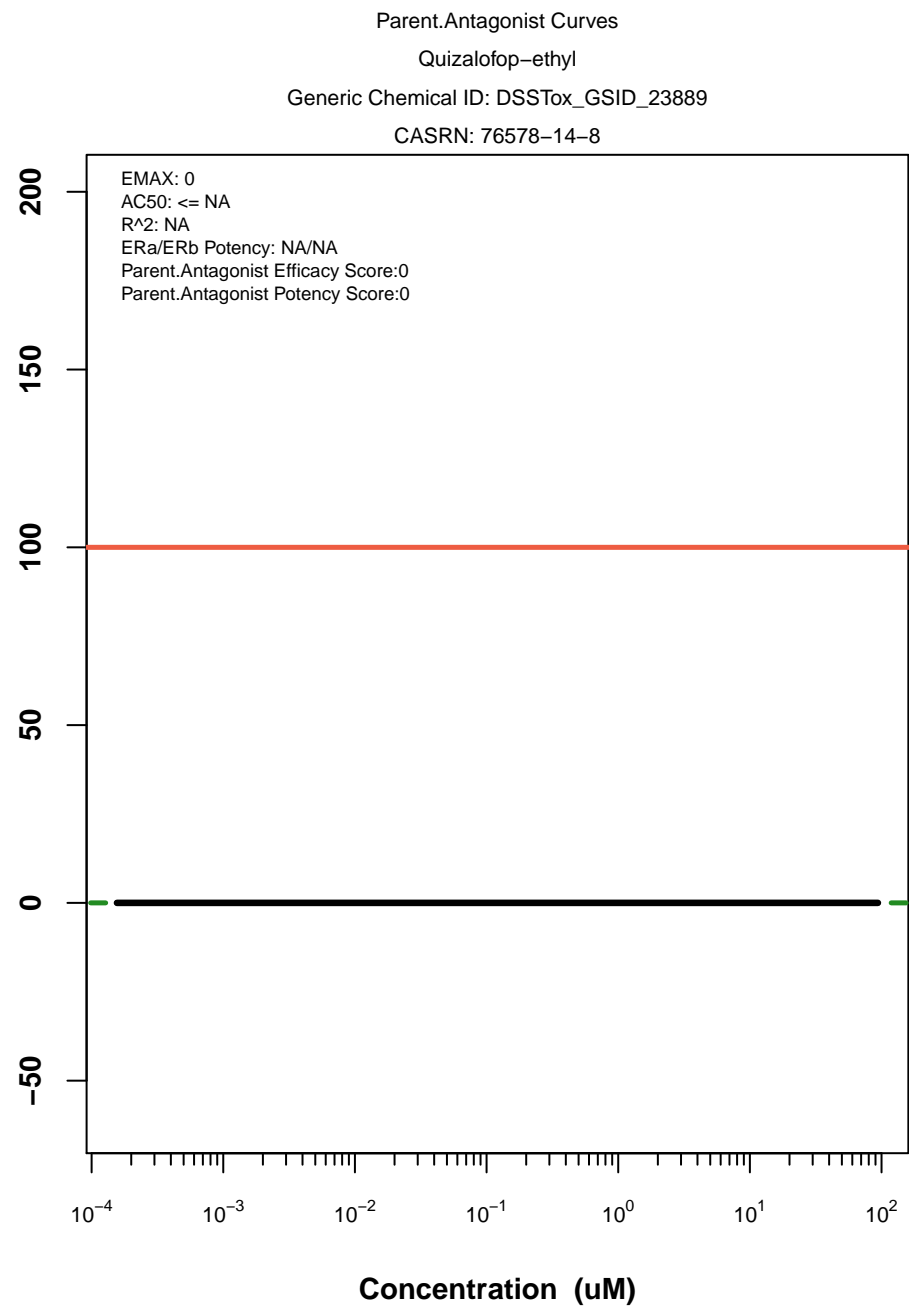
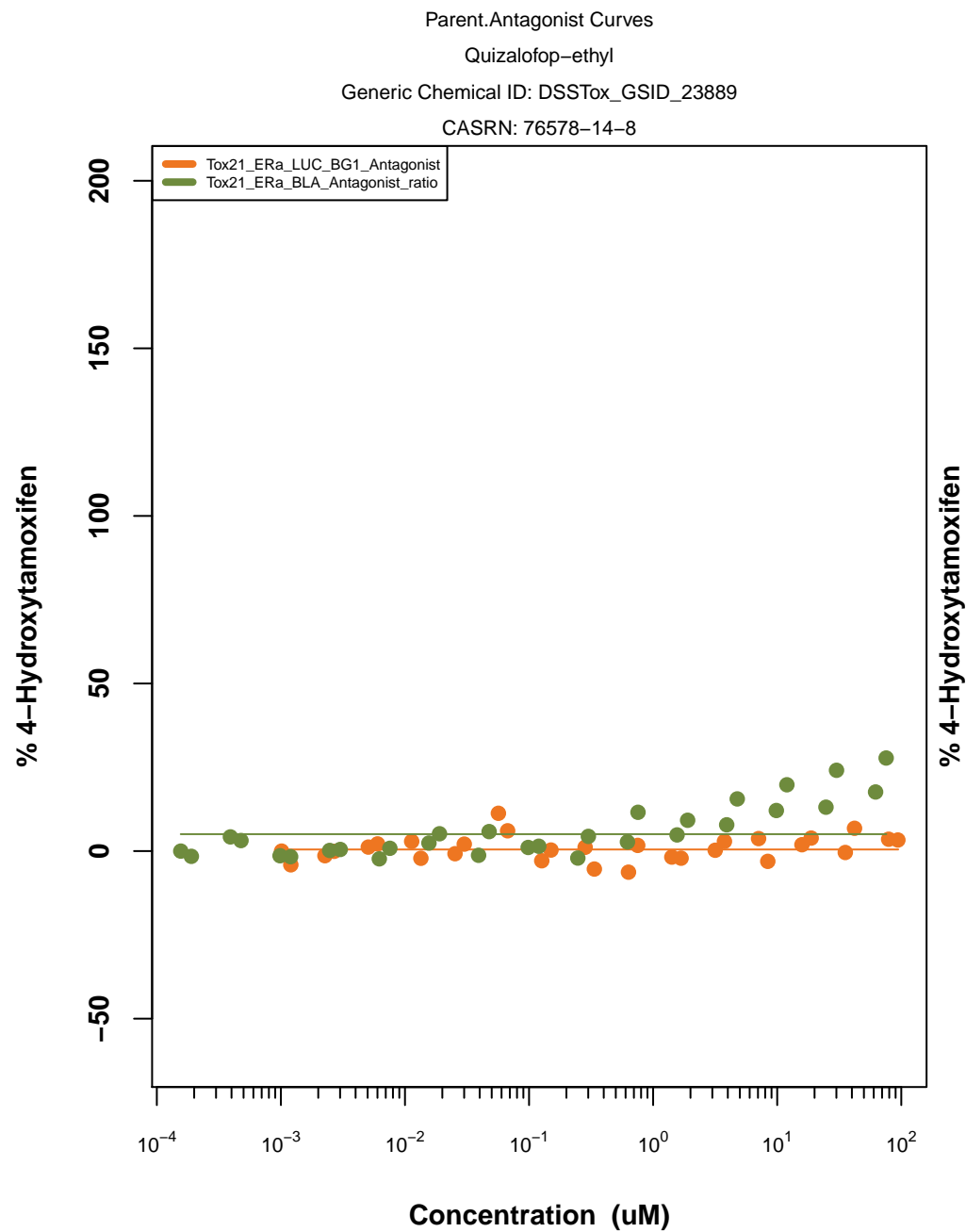


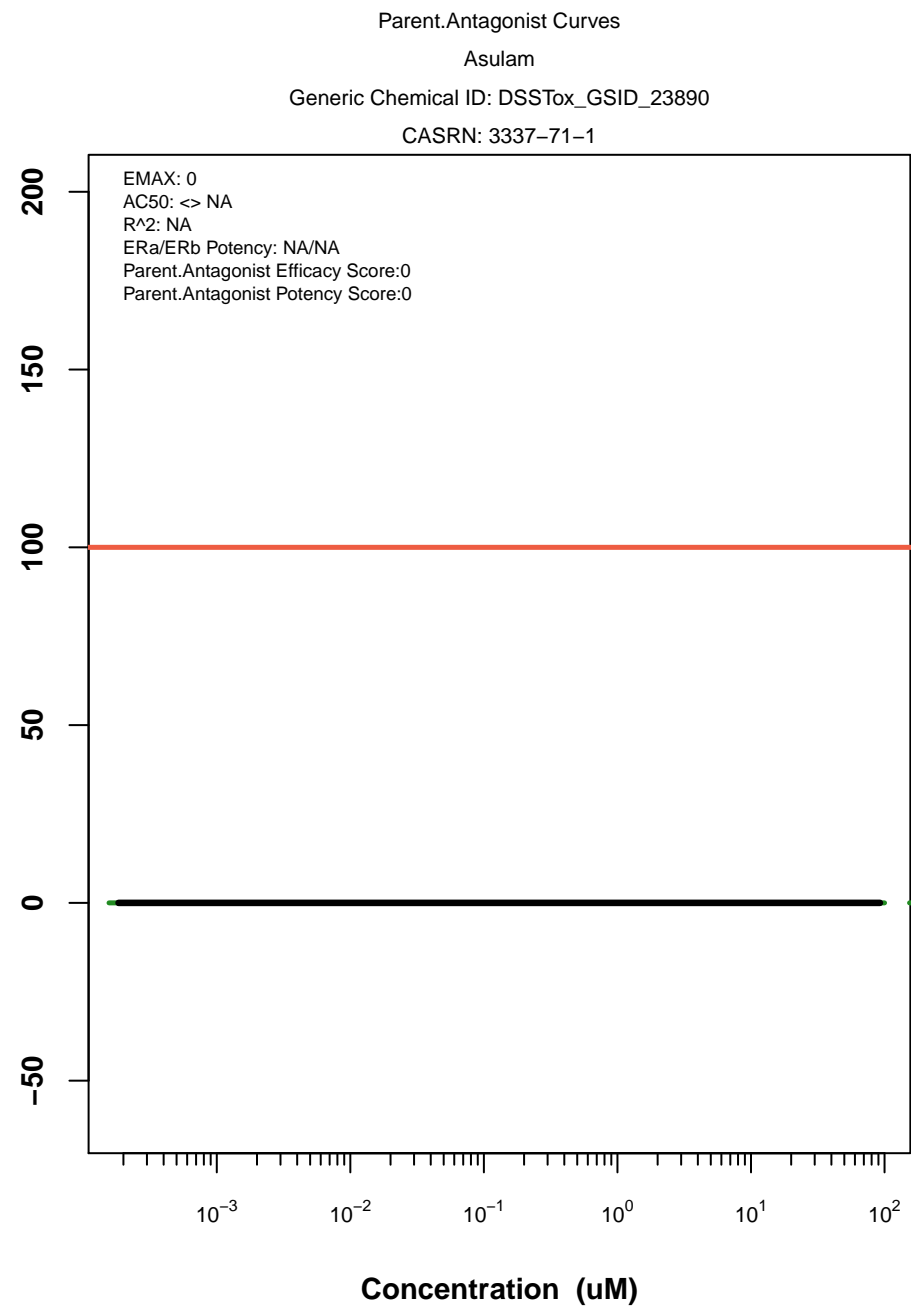
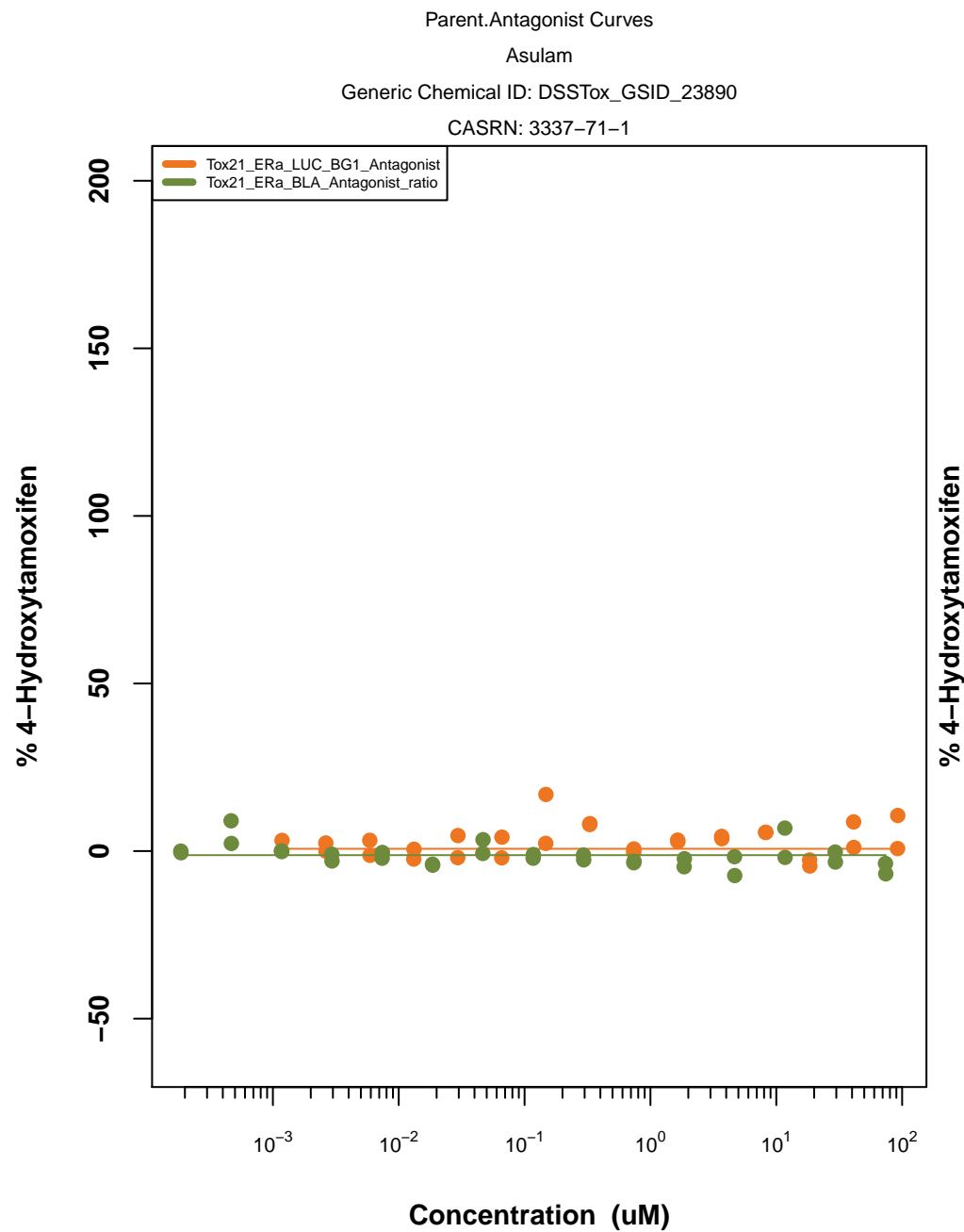


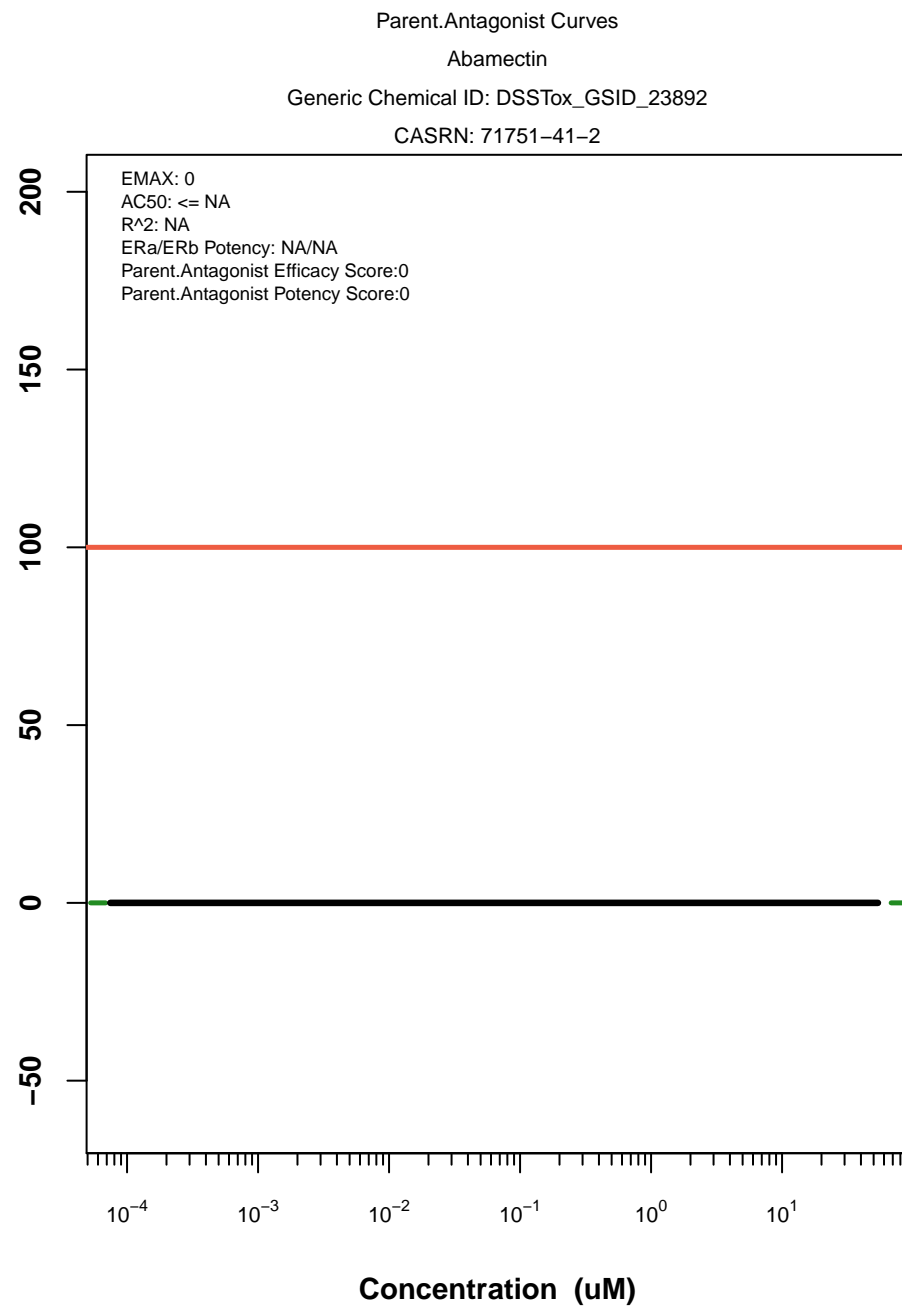
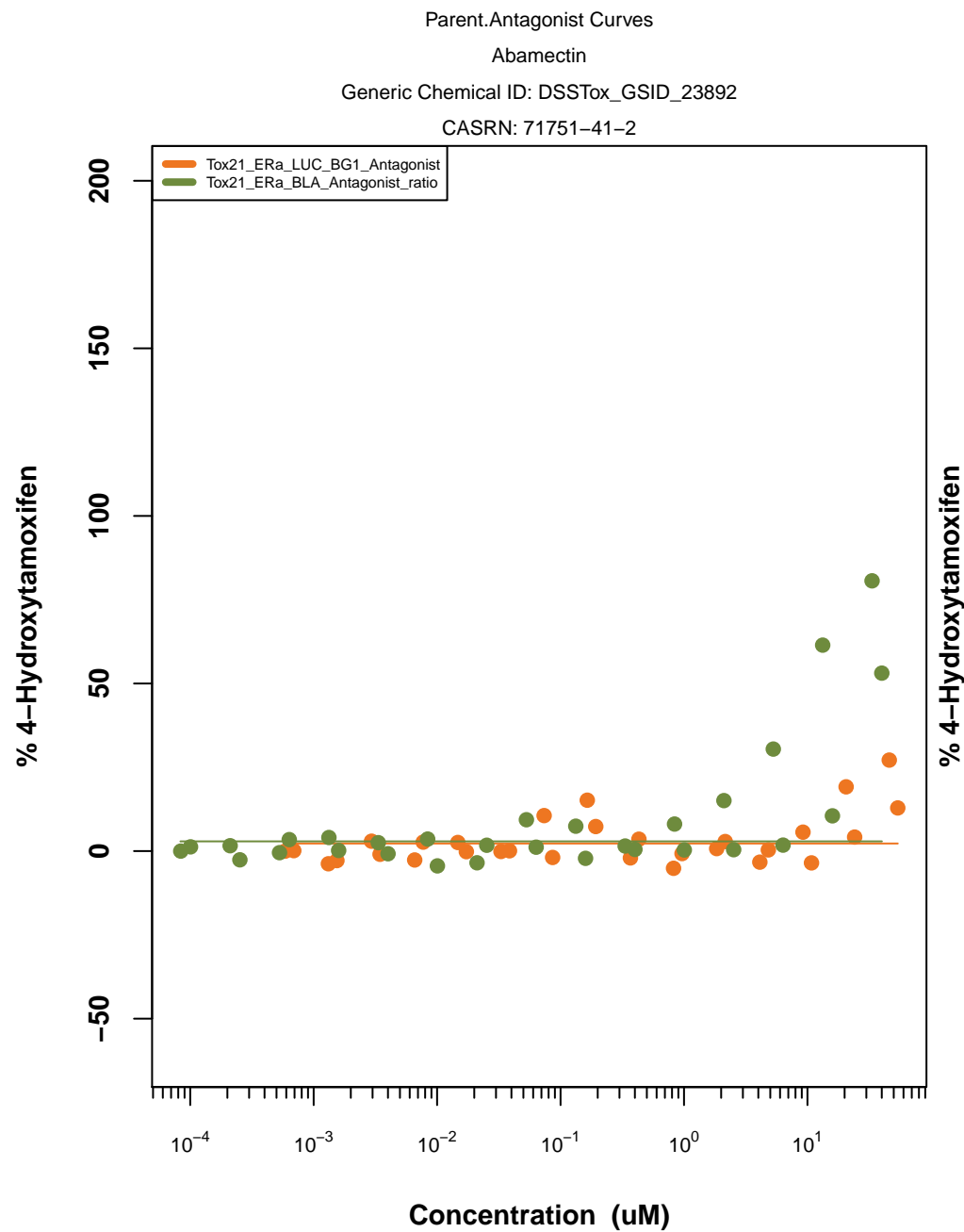


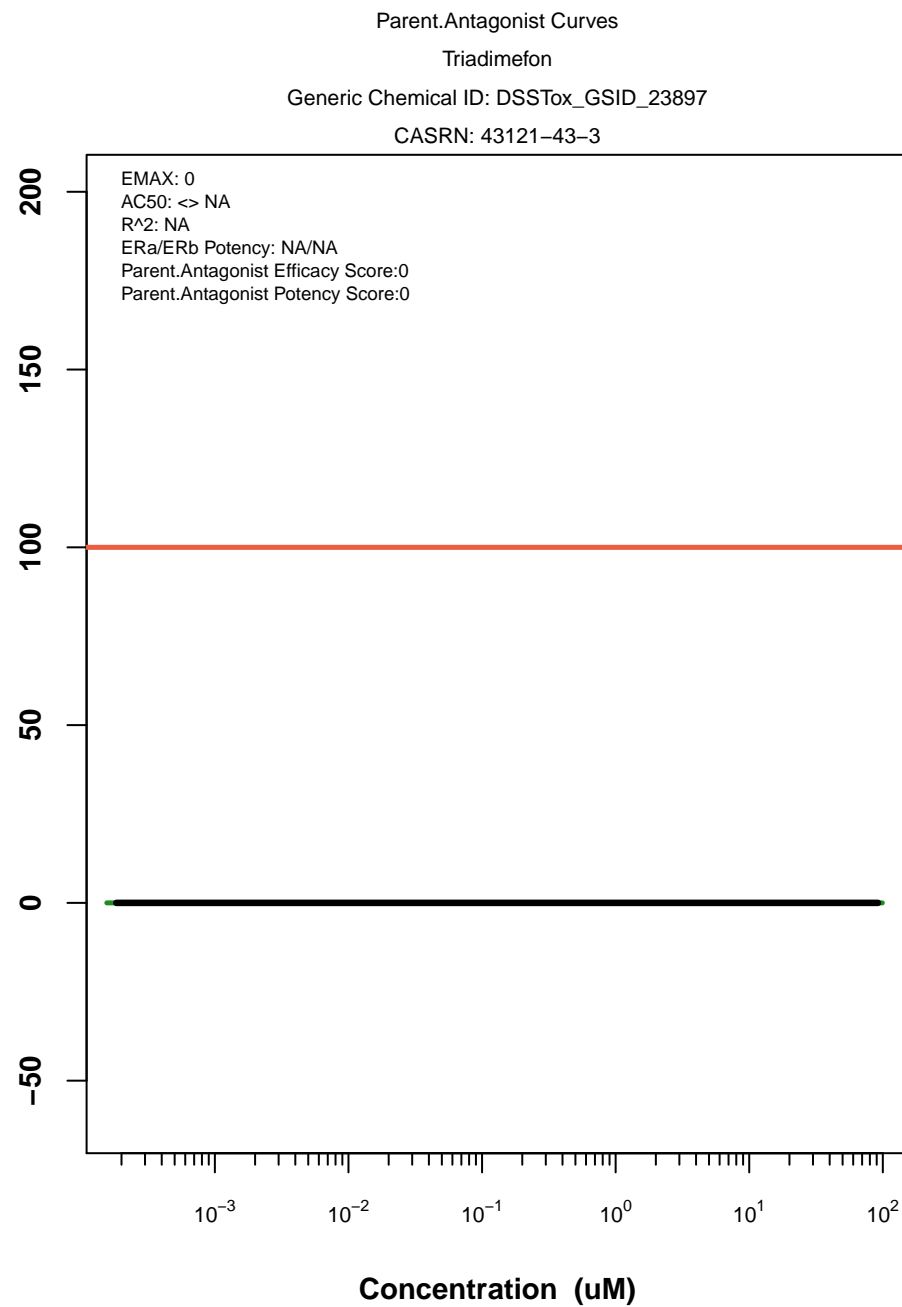
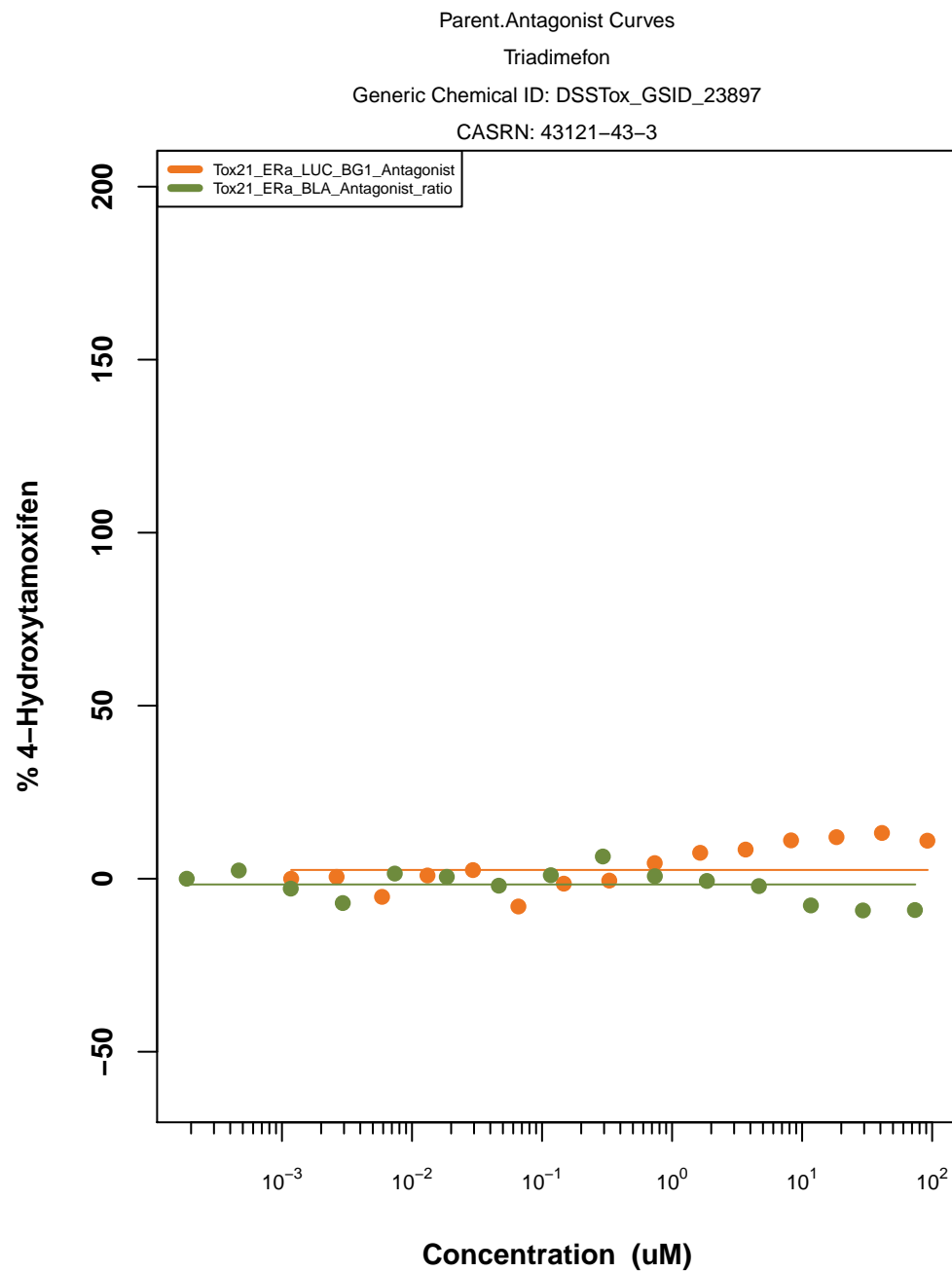


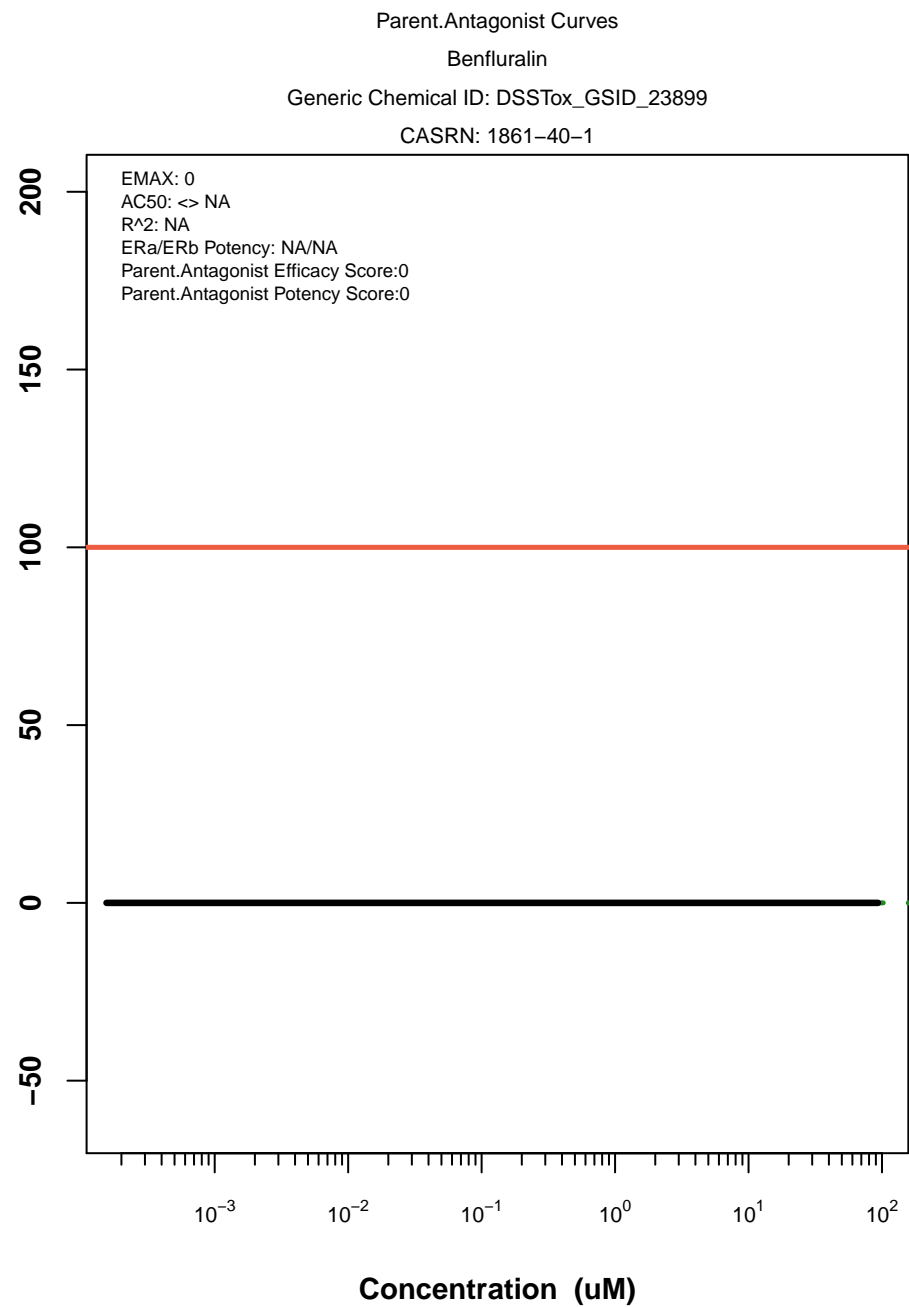
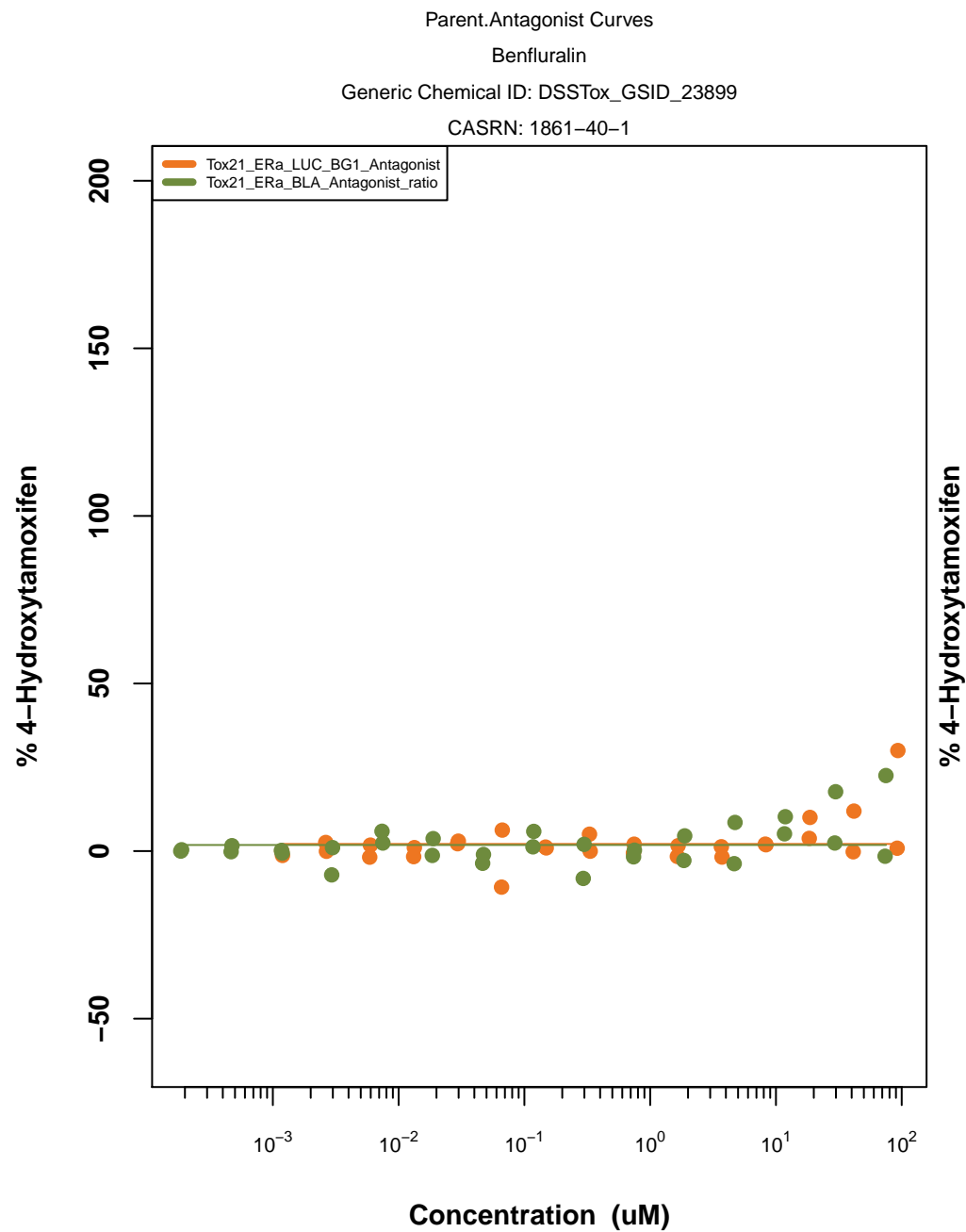


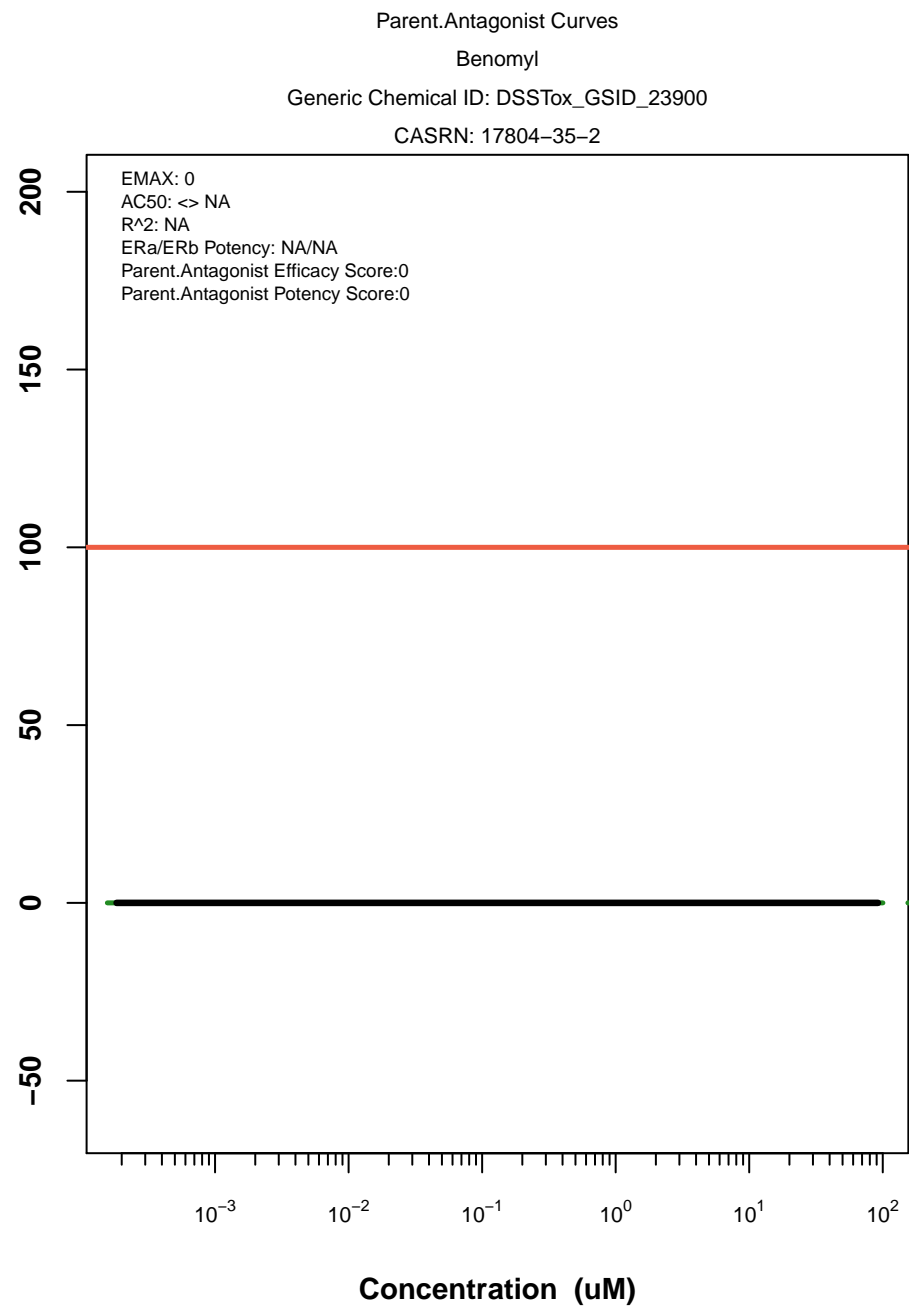
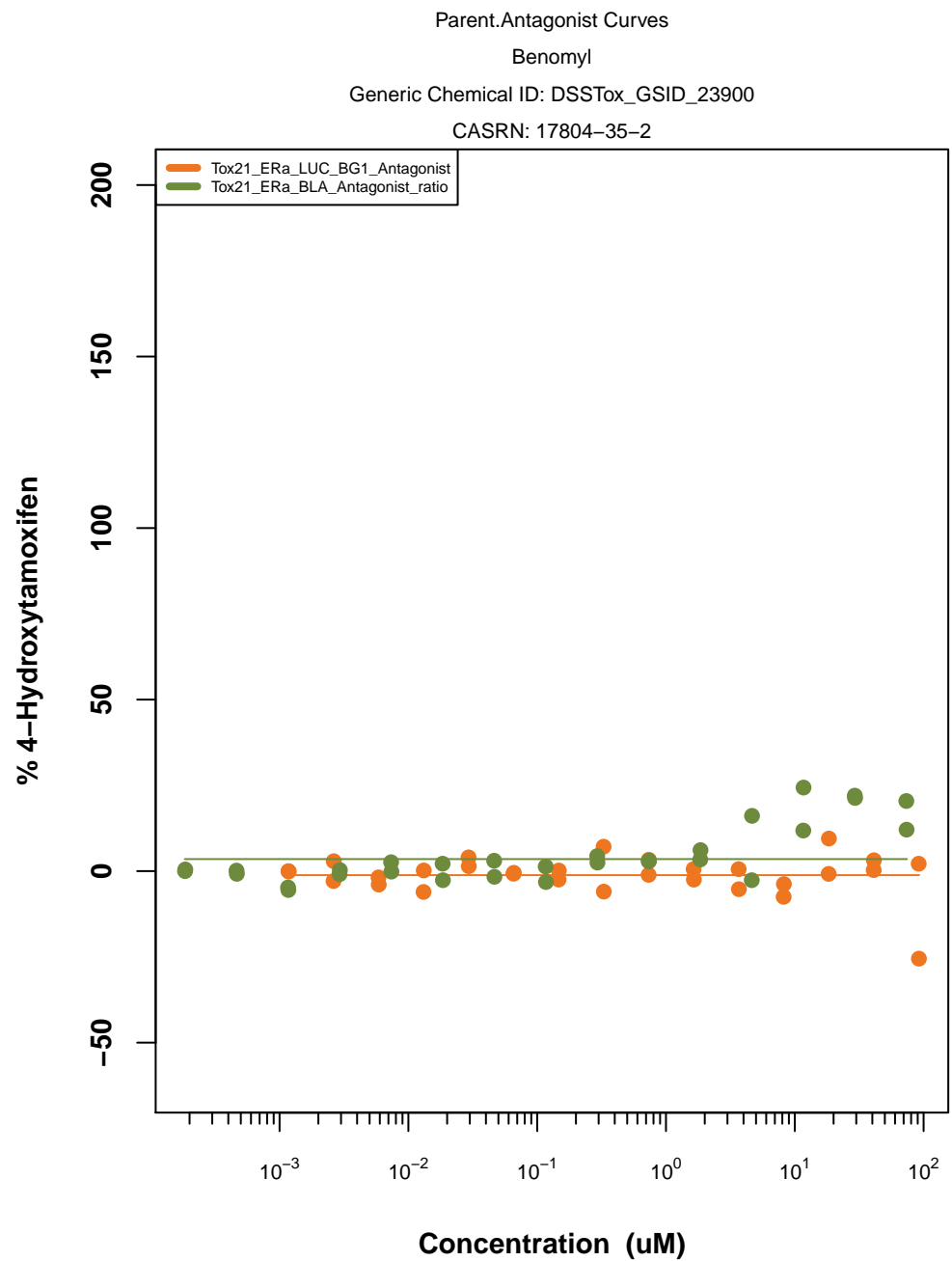


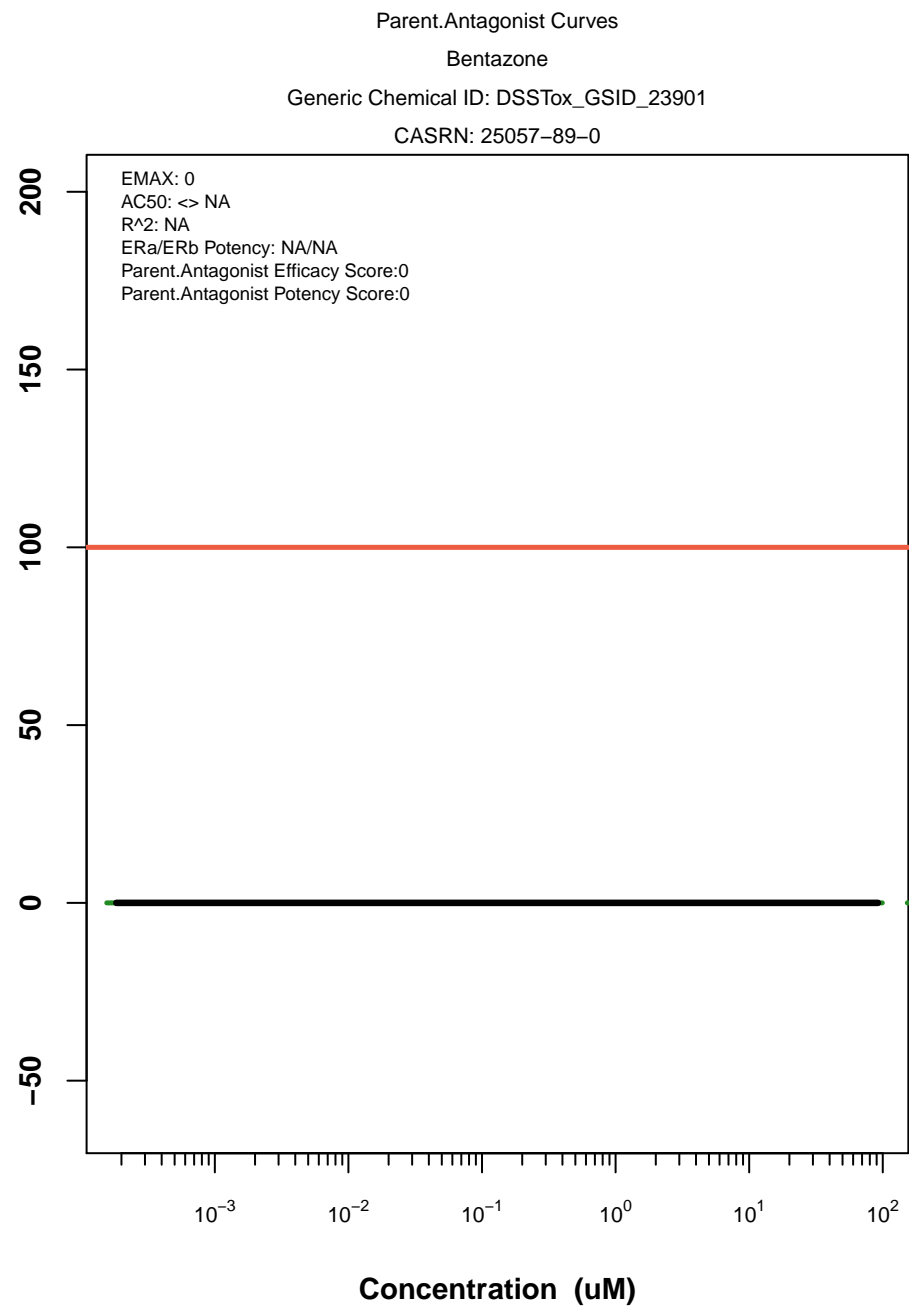
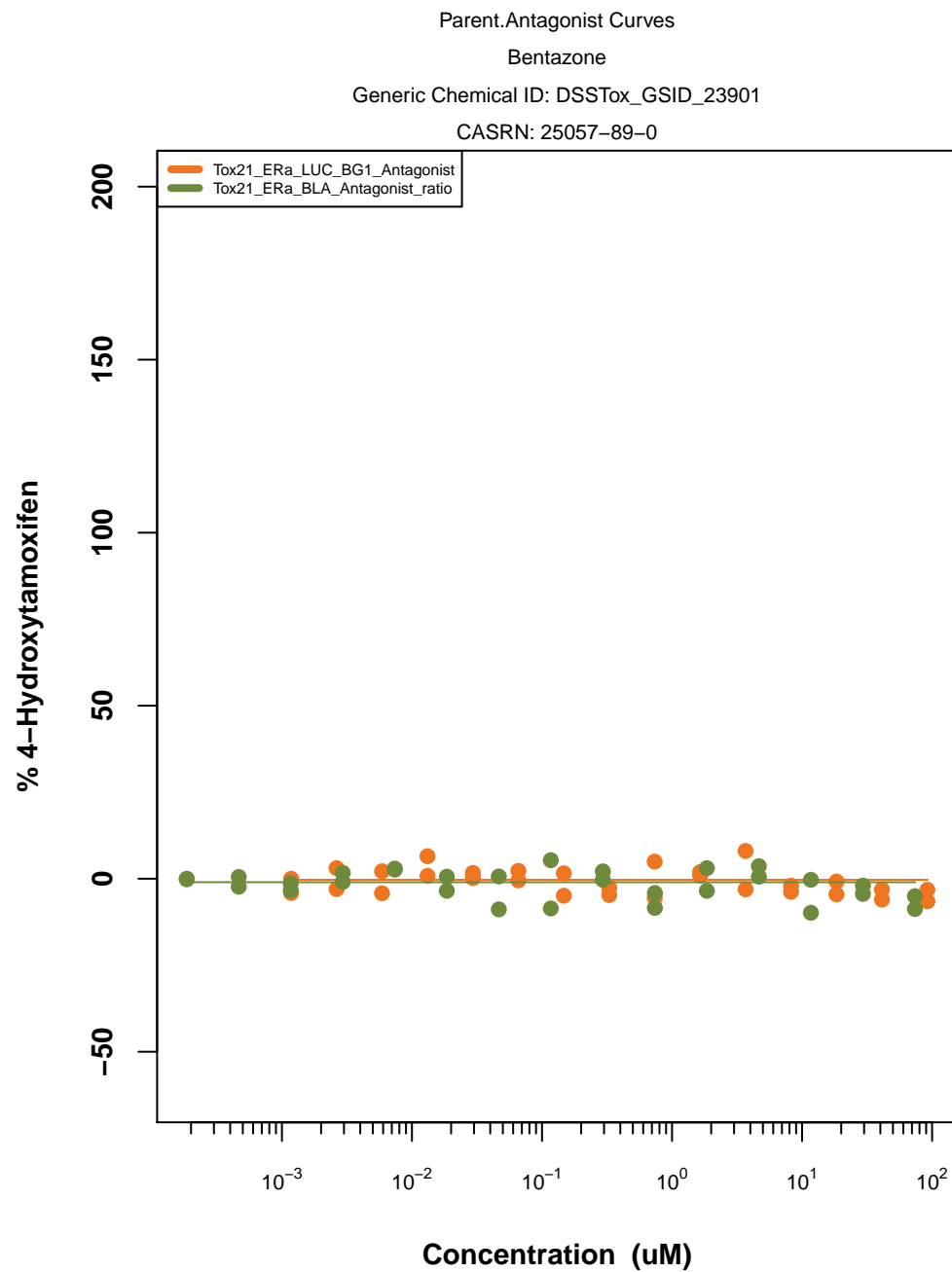


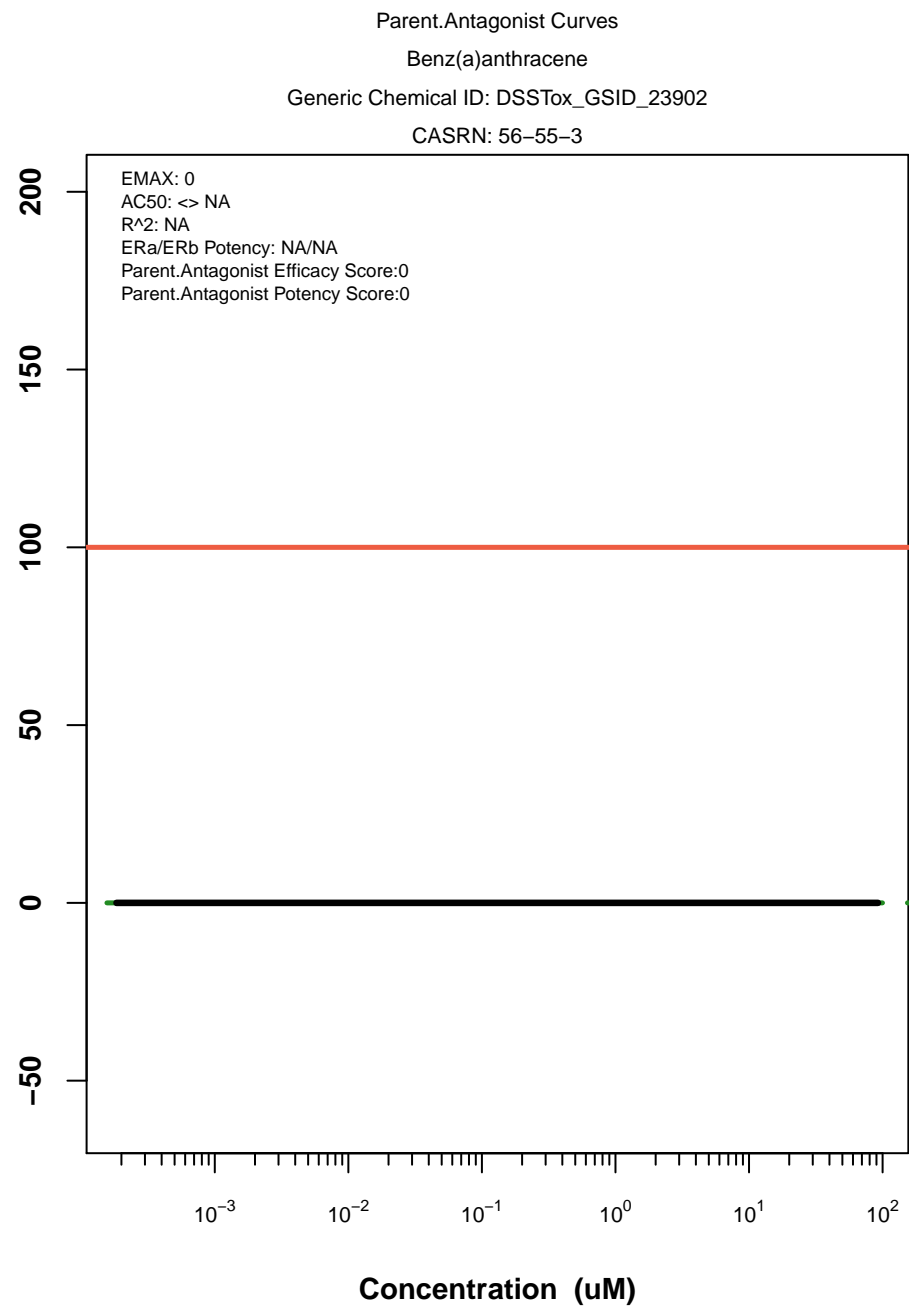
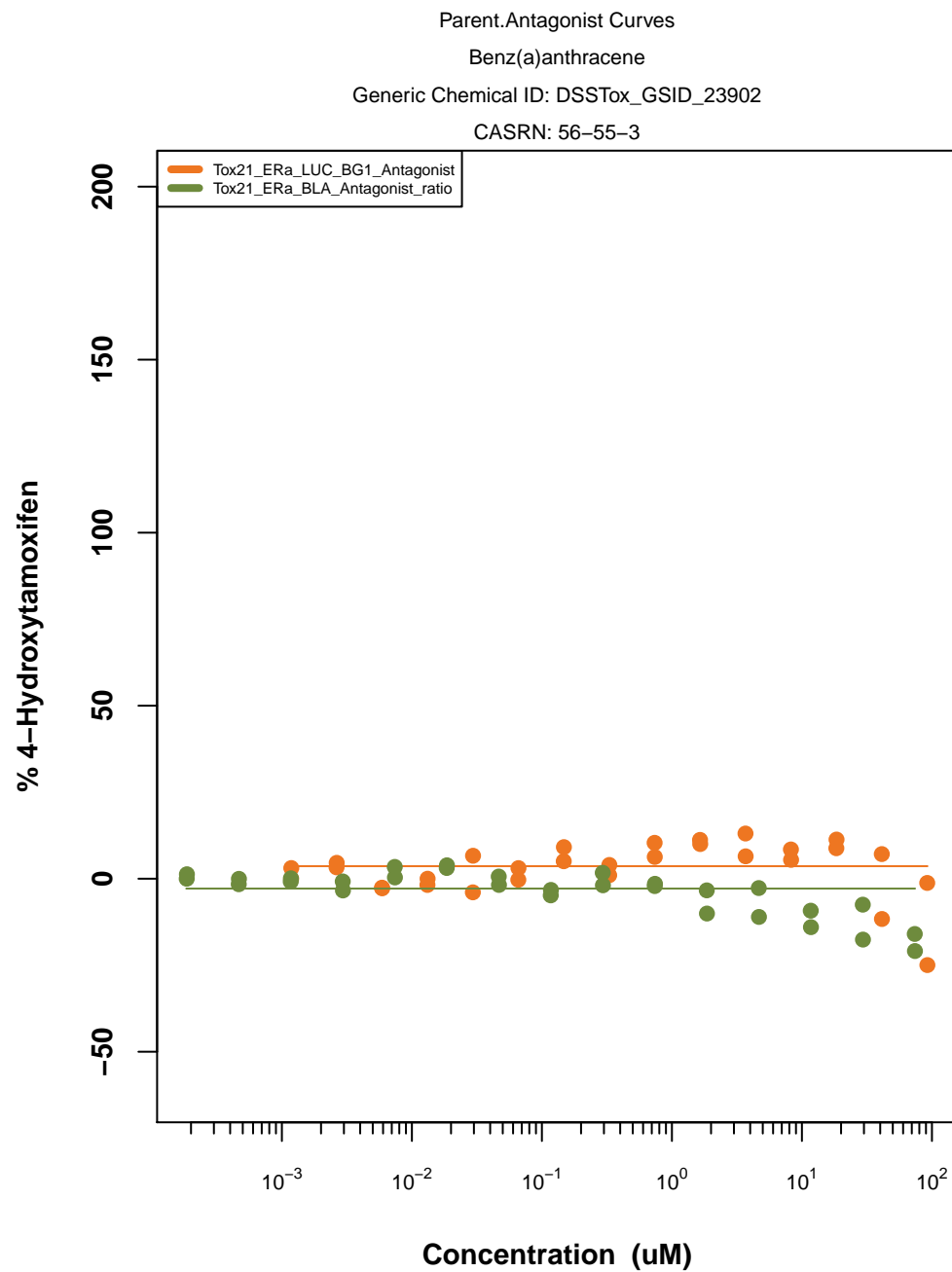






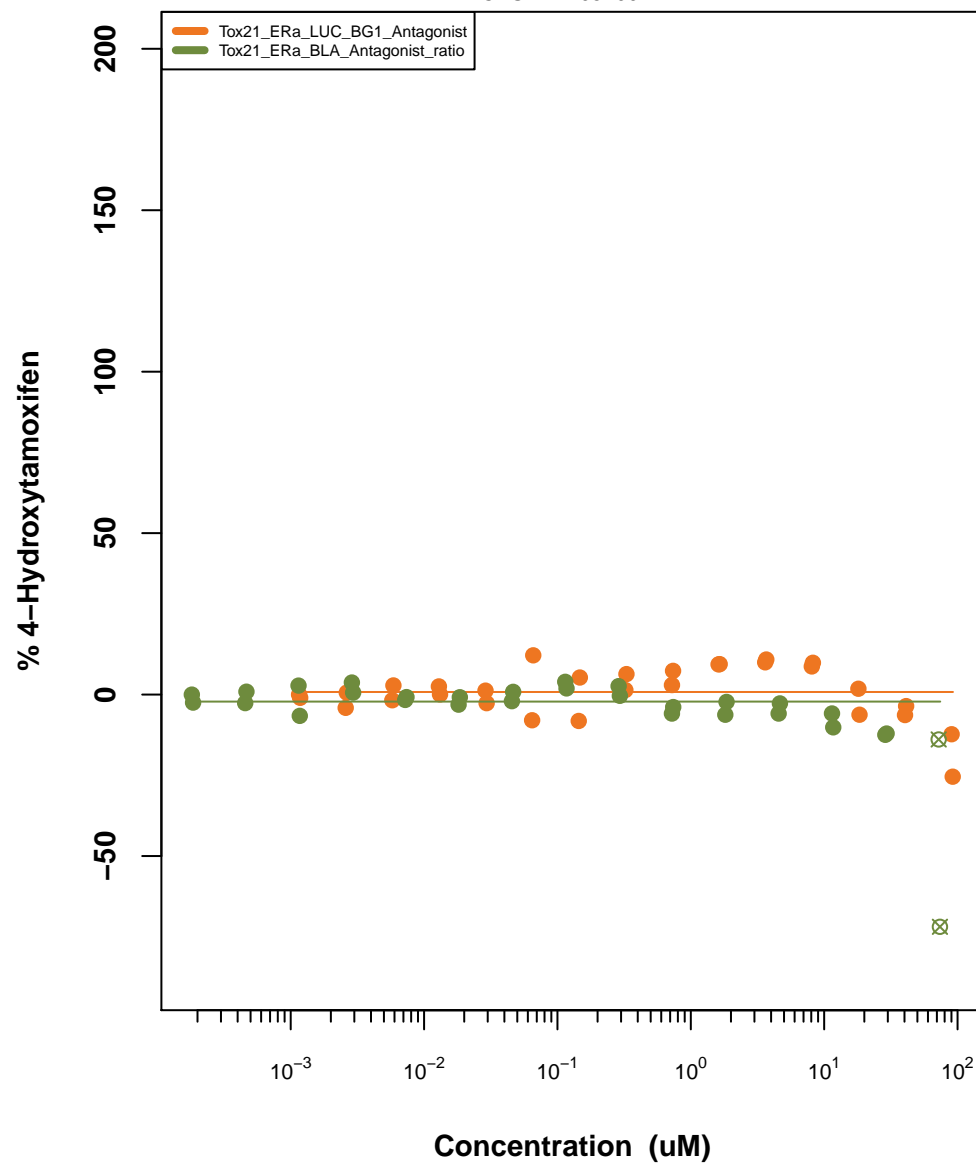






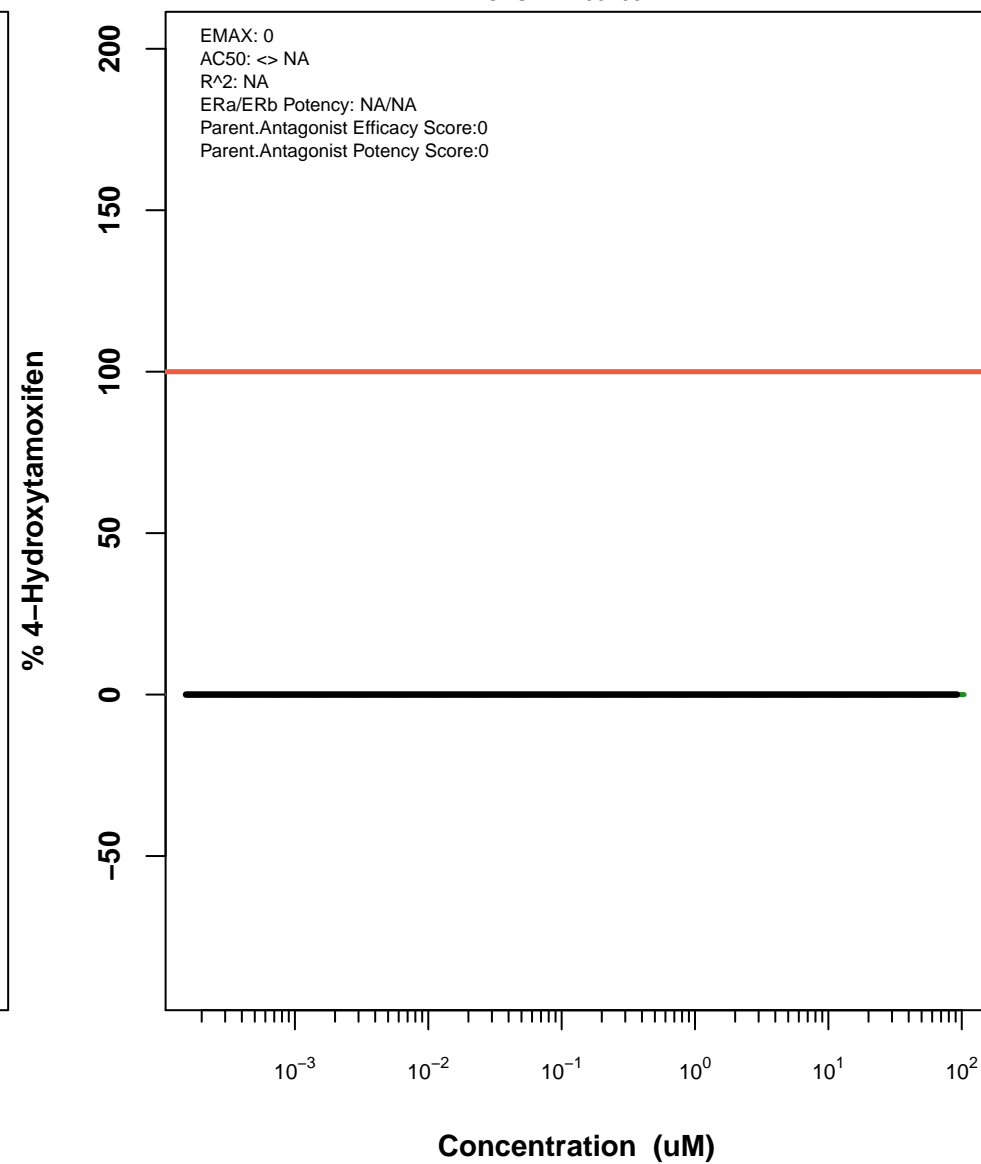
Benzo(b)fluoranthene

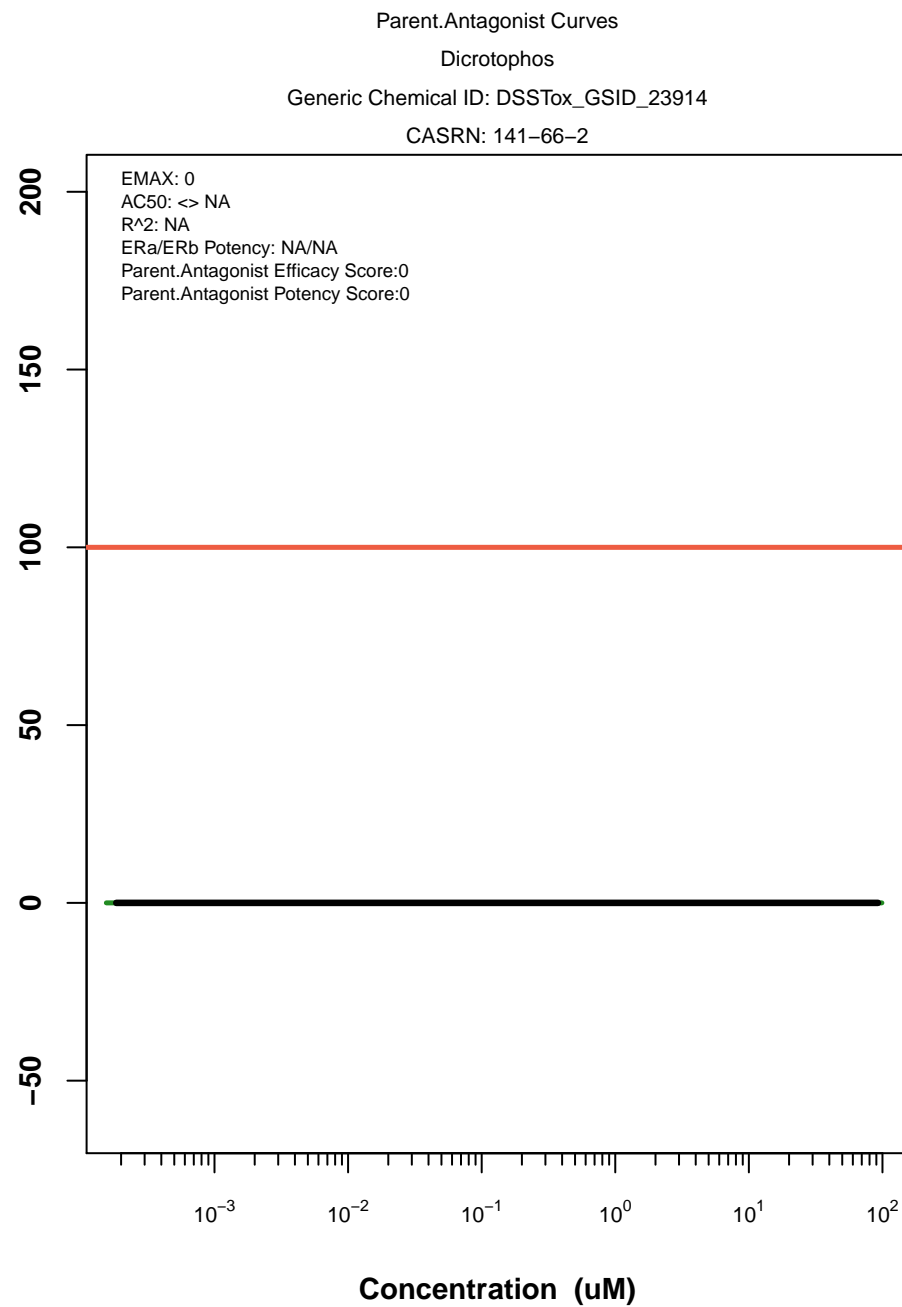
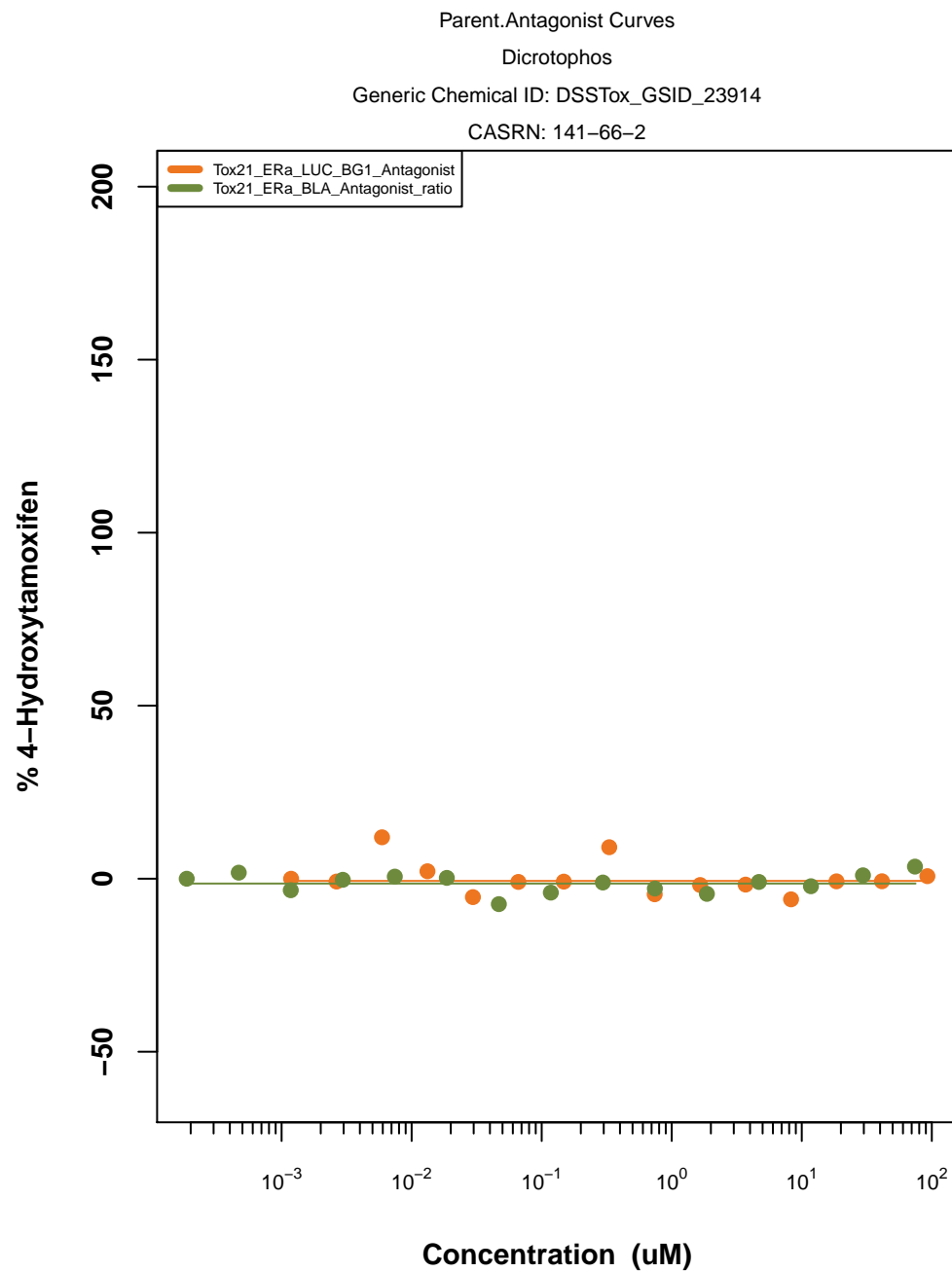
CASRN: 205-99-2



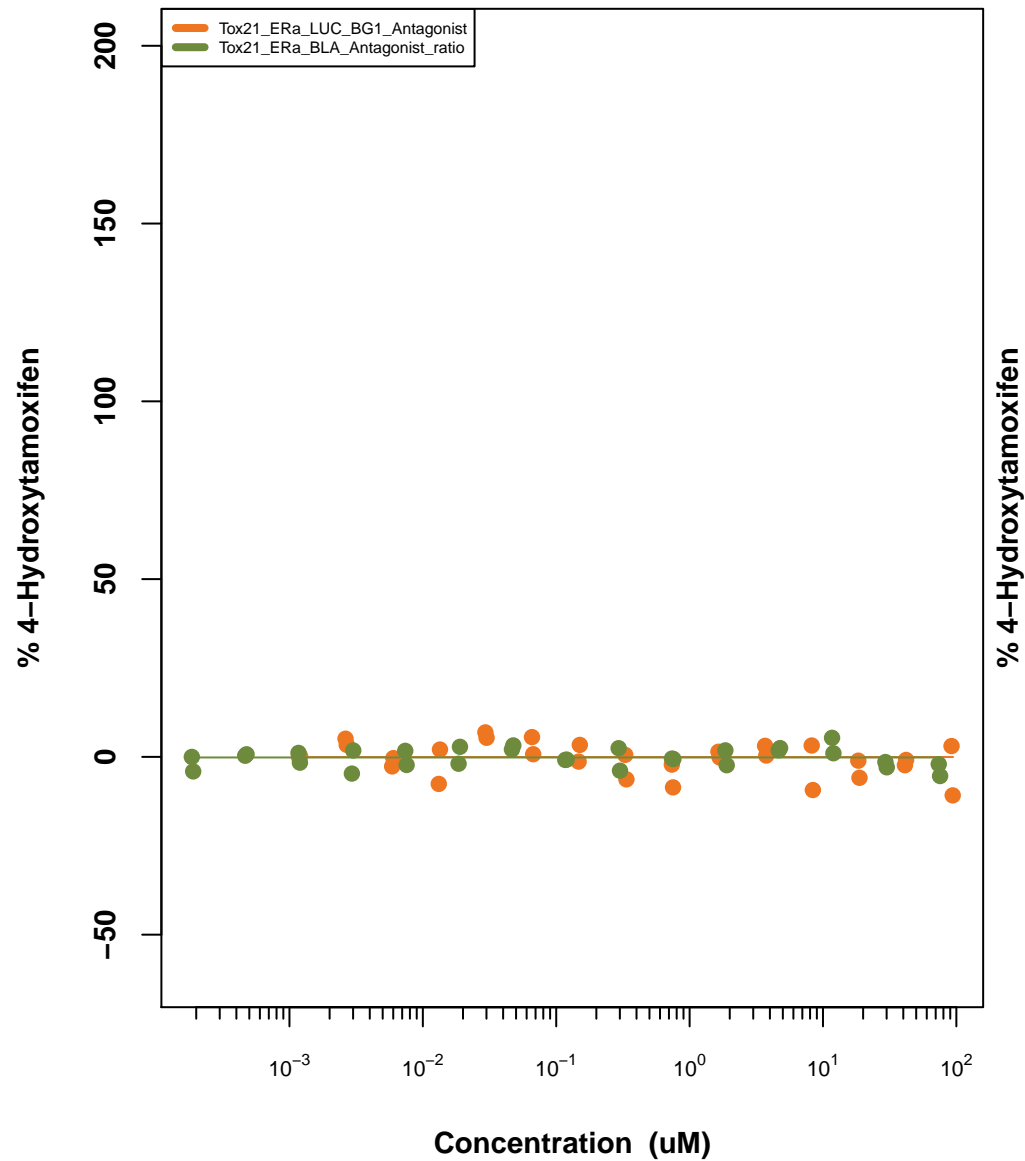
Benzo(b)fluoranthene

CASRN: 205-99-2

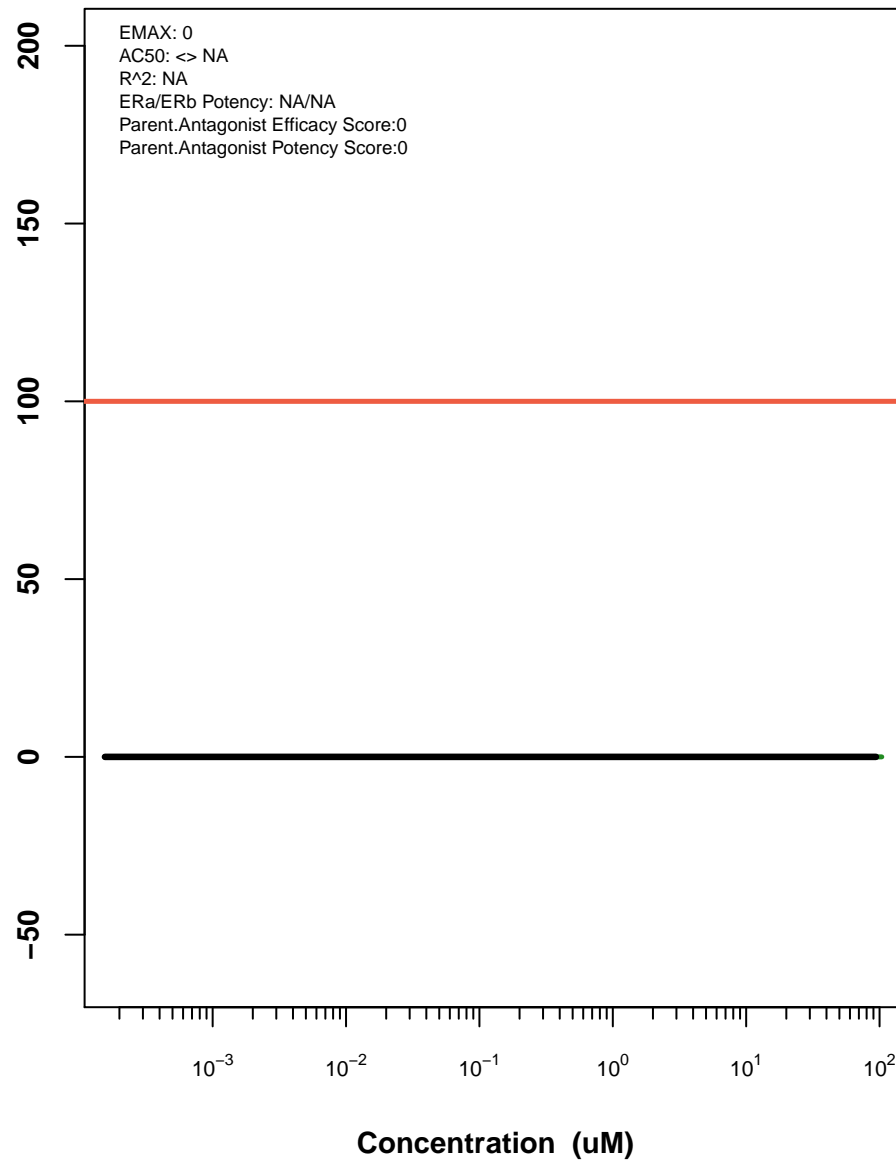


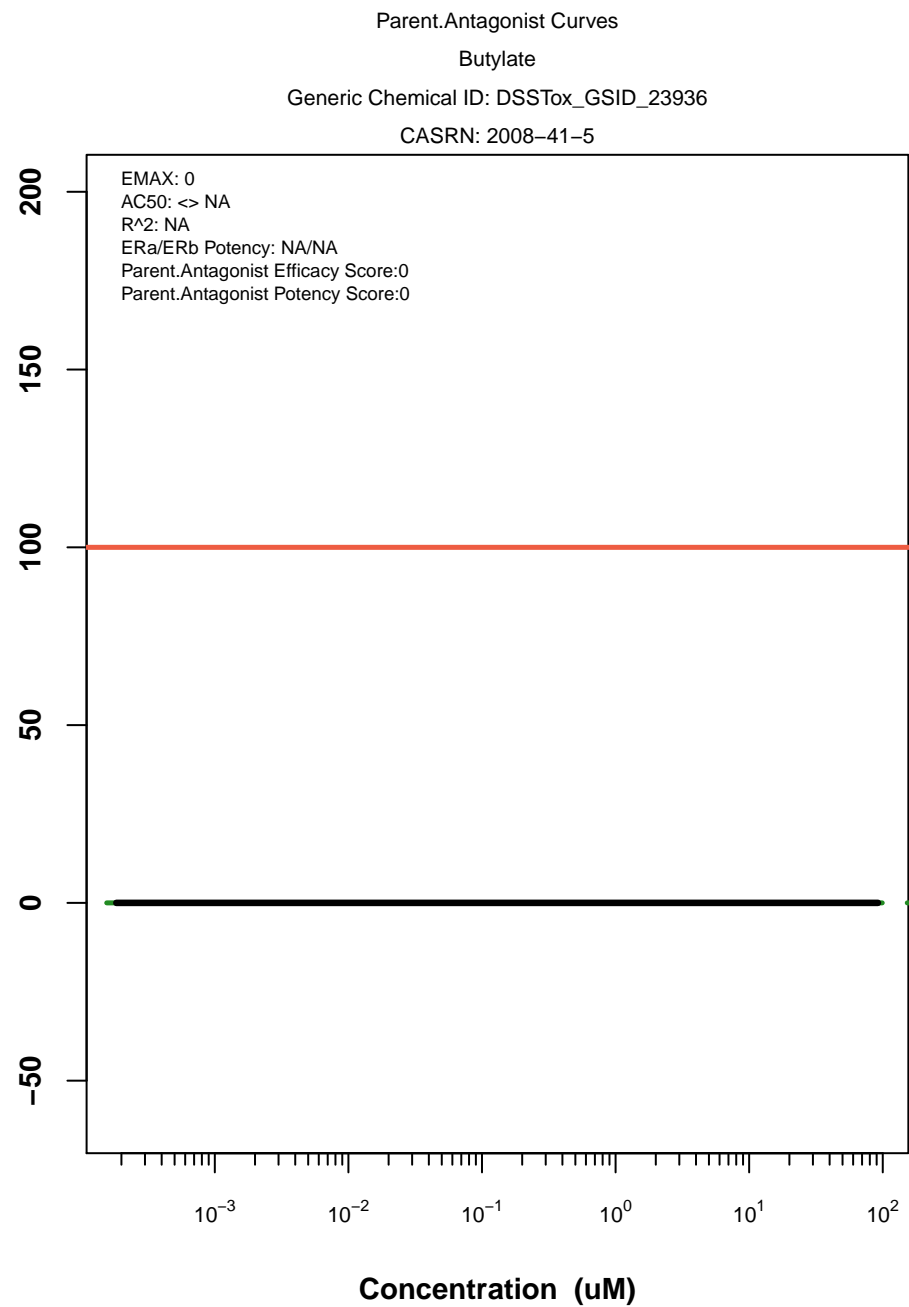
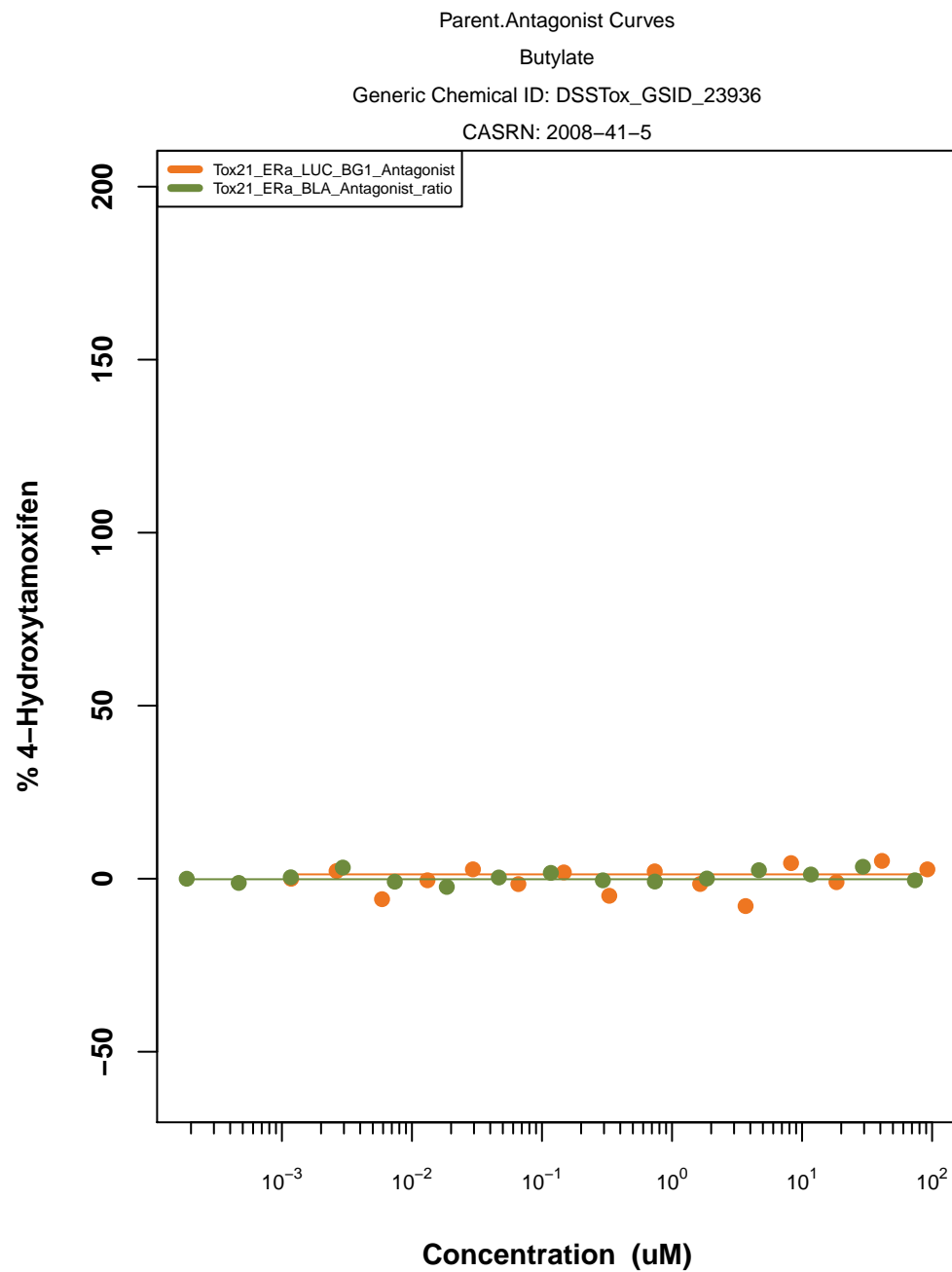


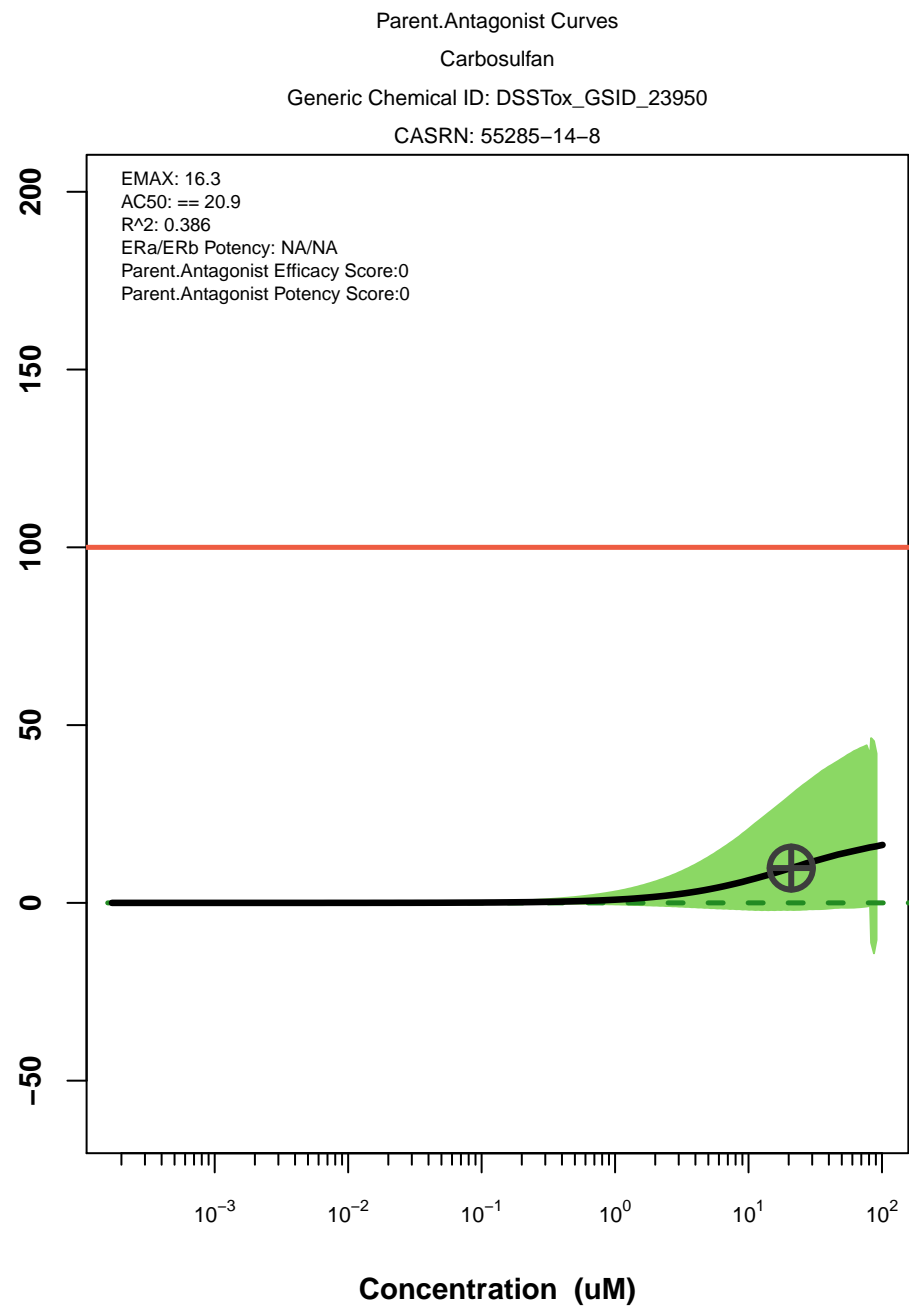
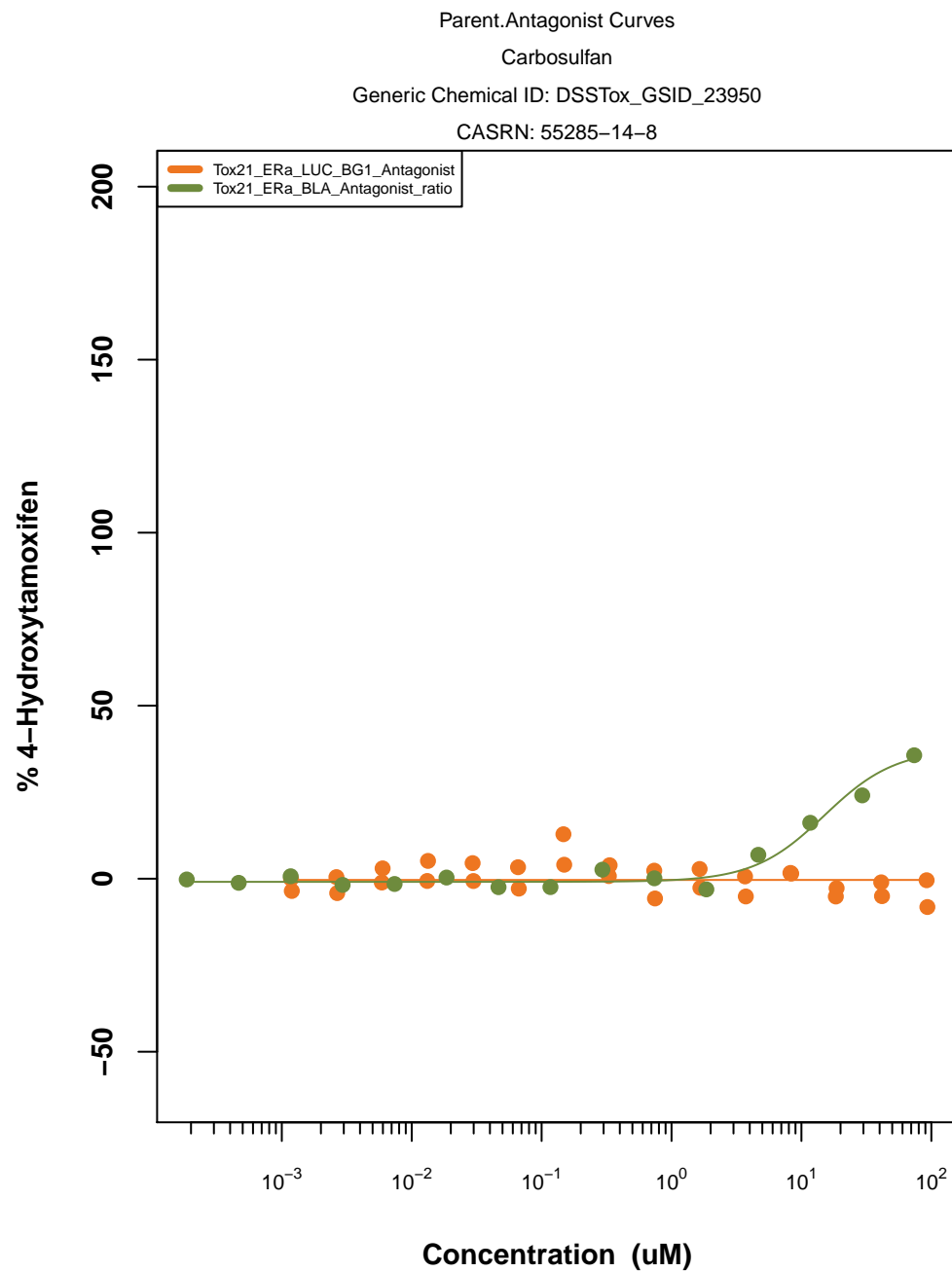
Parent.Antagonist Curves
p-Bromodiphenyl ether
Generic Chemical ID: DSSTox_GSID_23927
CASRN: 101-55-3

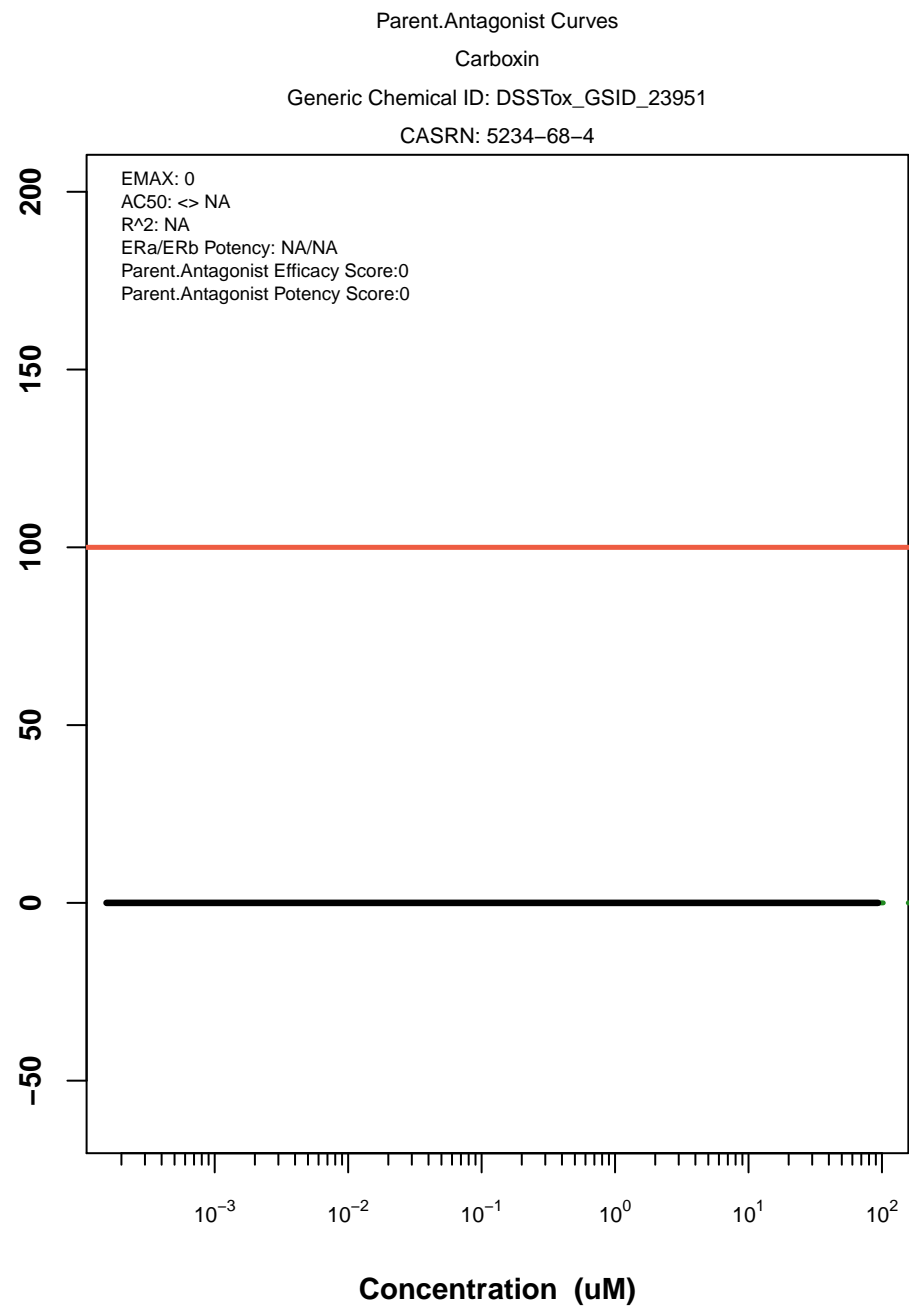
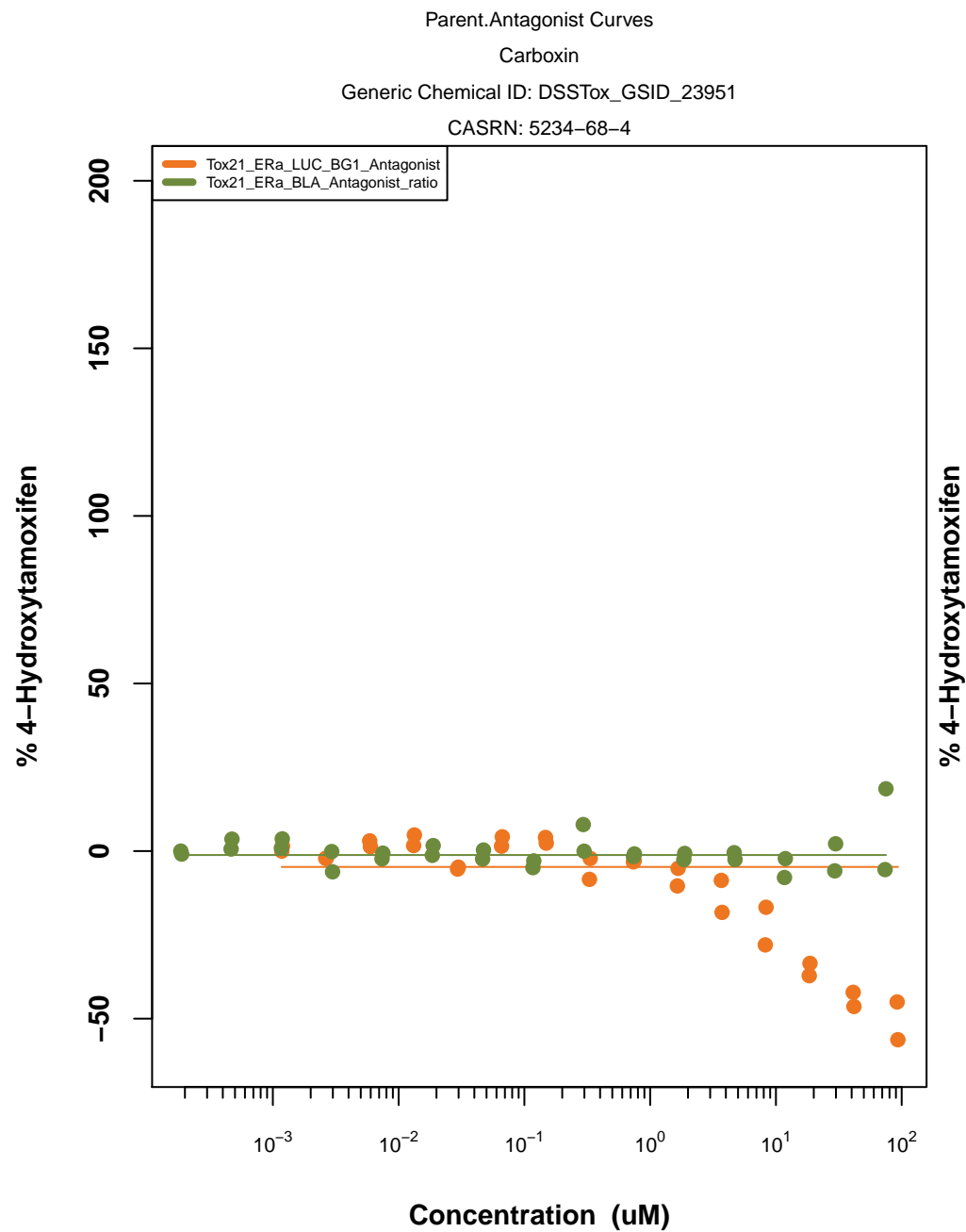


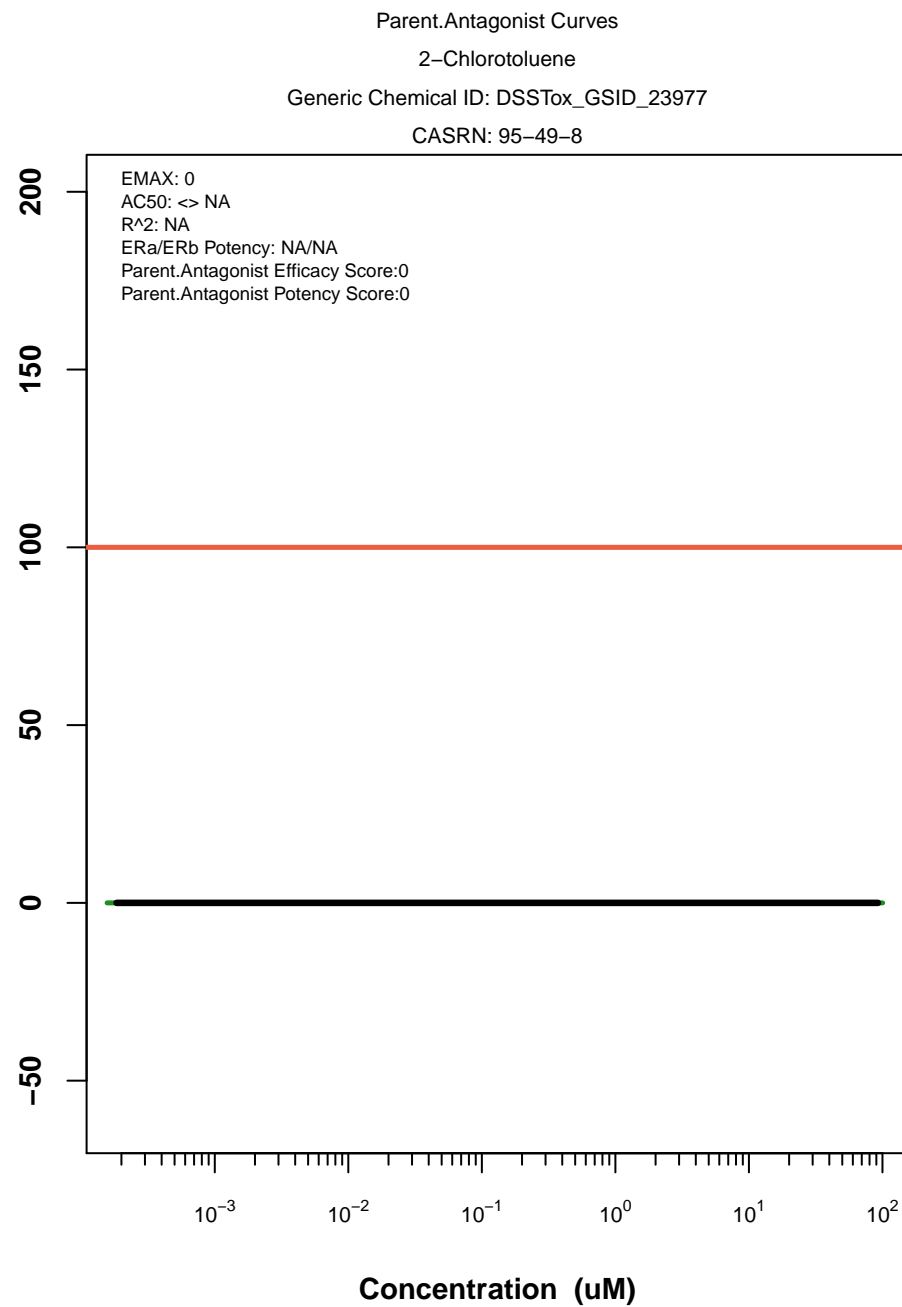
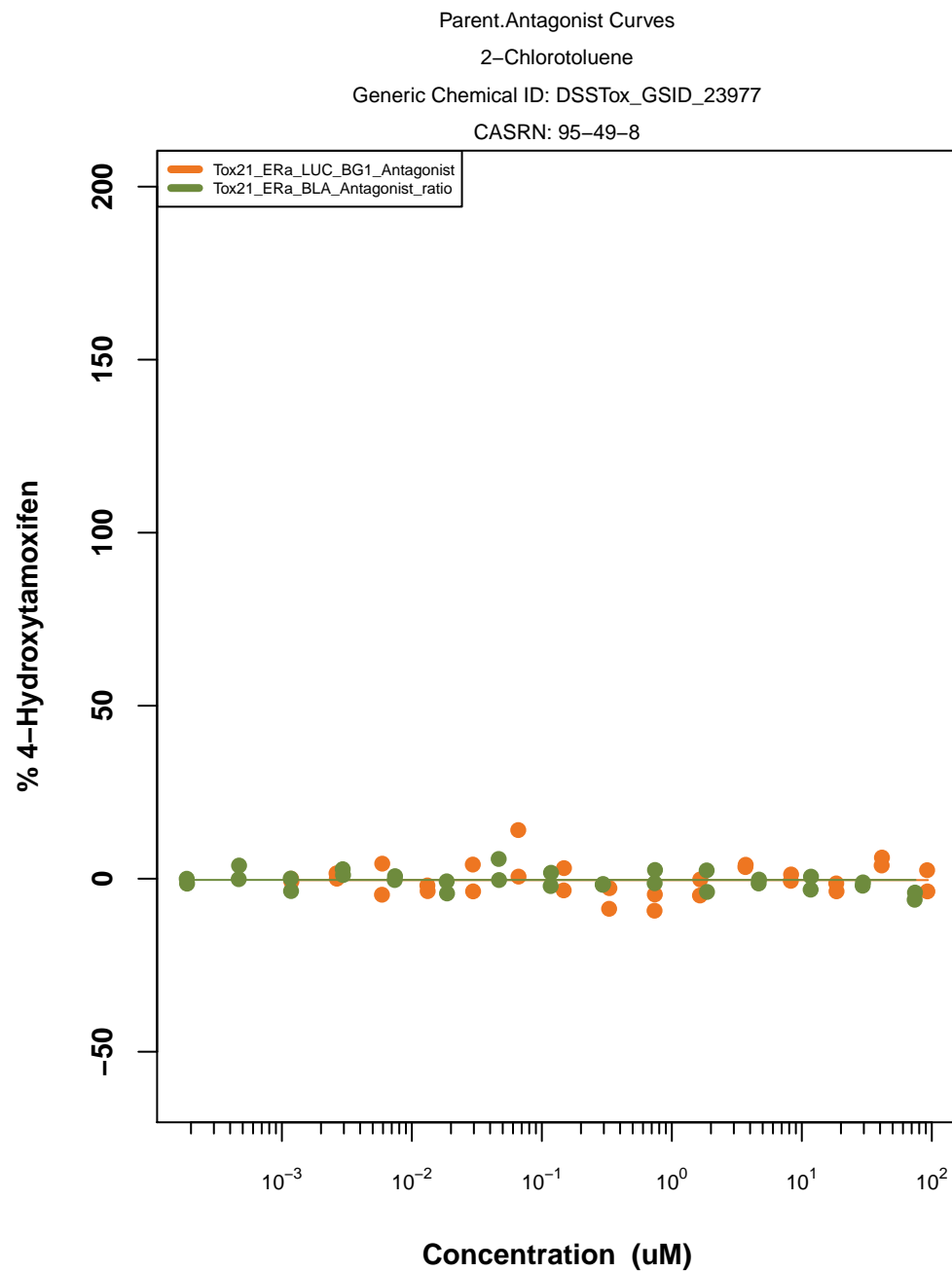
Parent.Antagonist Curves
p-Bromodiphenyl ether
Generic Chemical ID: DSSTox_GSID_23927
CASRN: 101-55-3

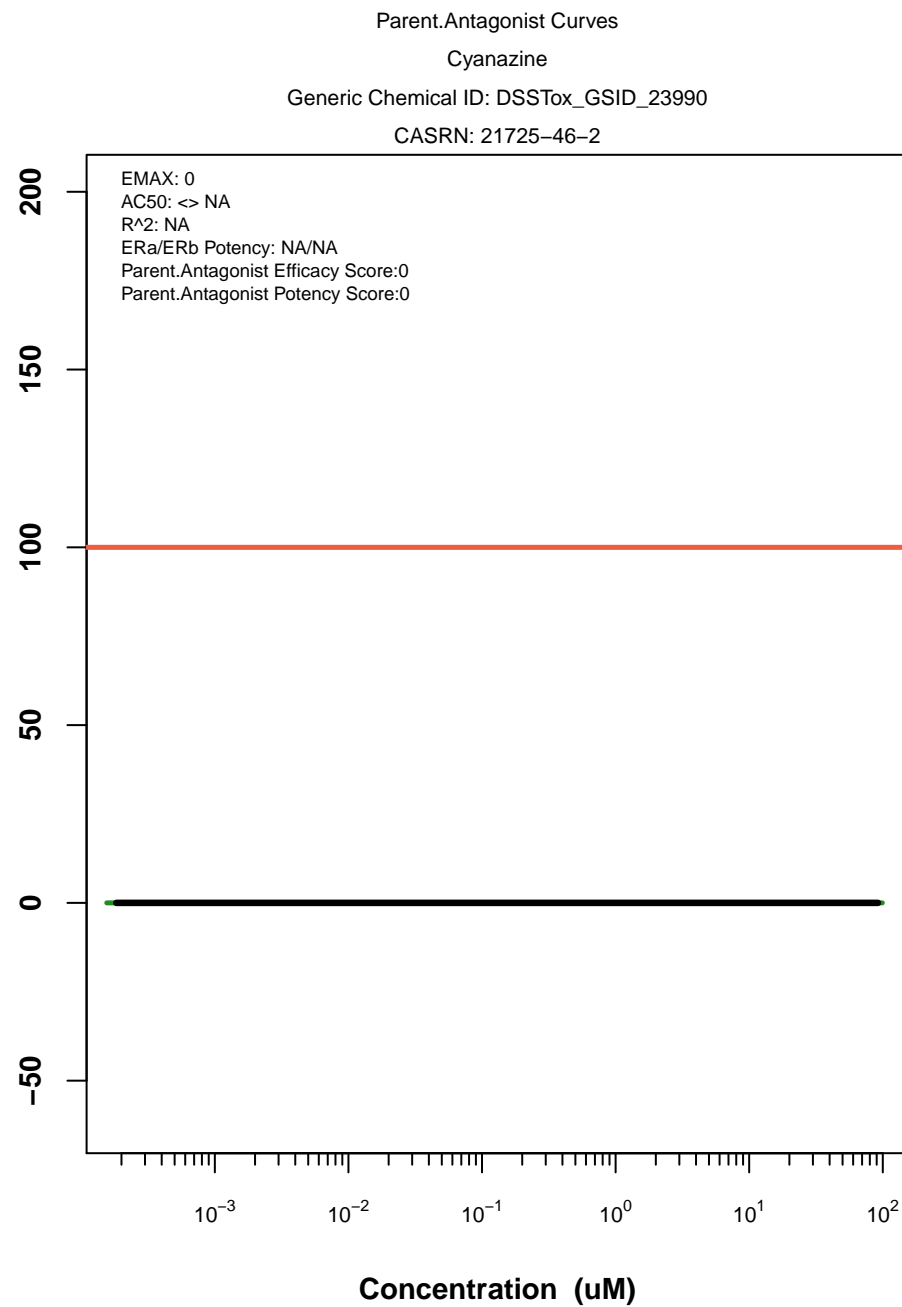
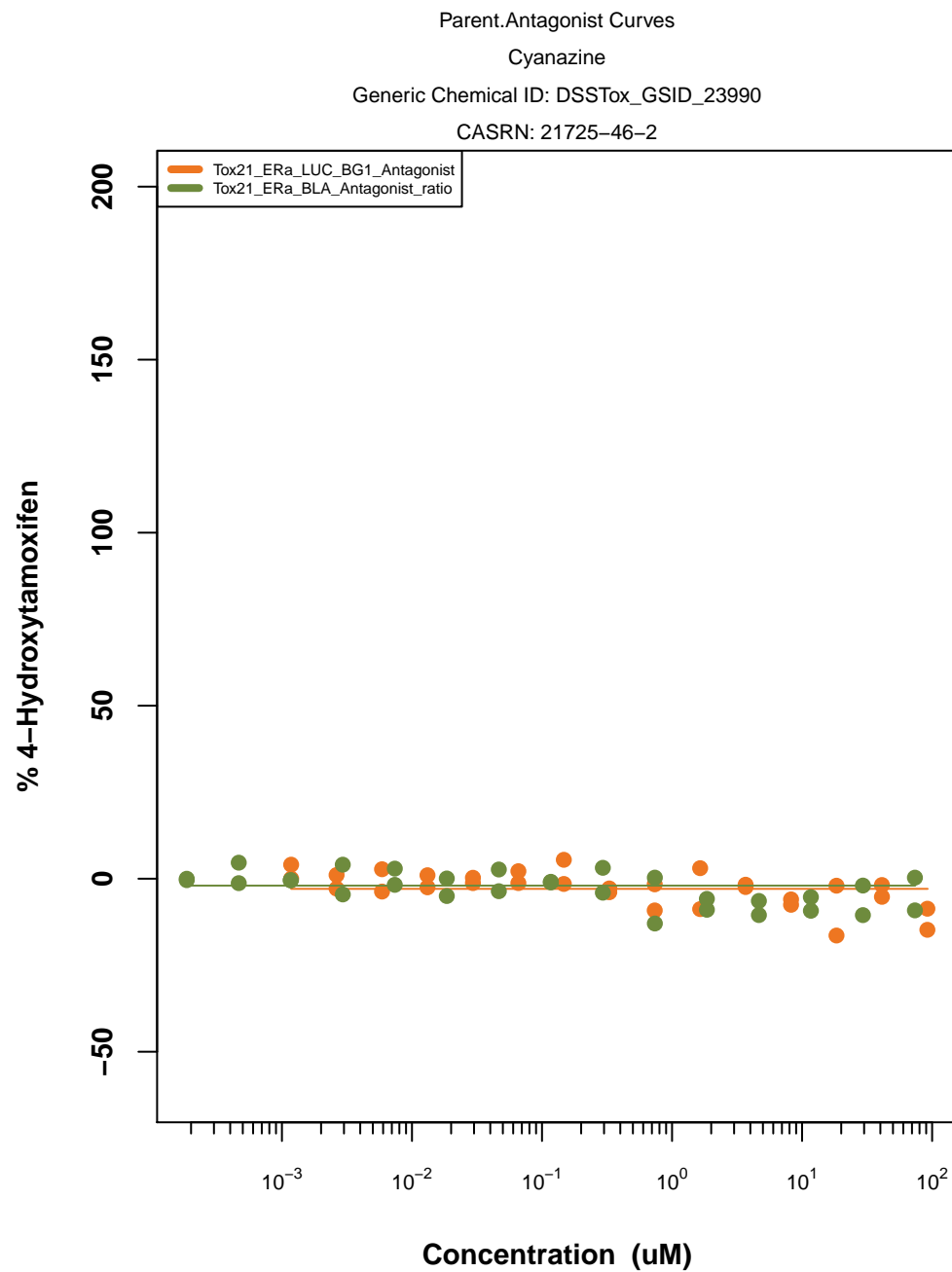


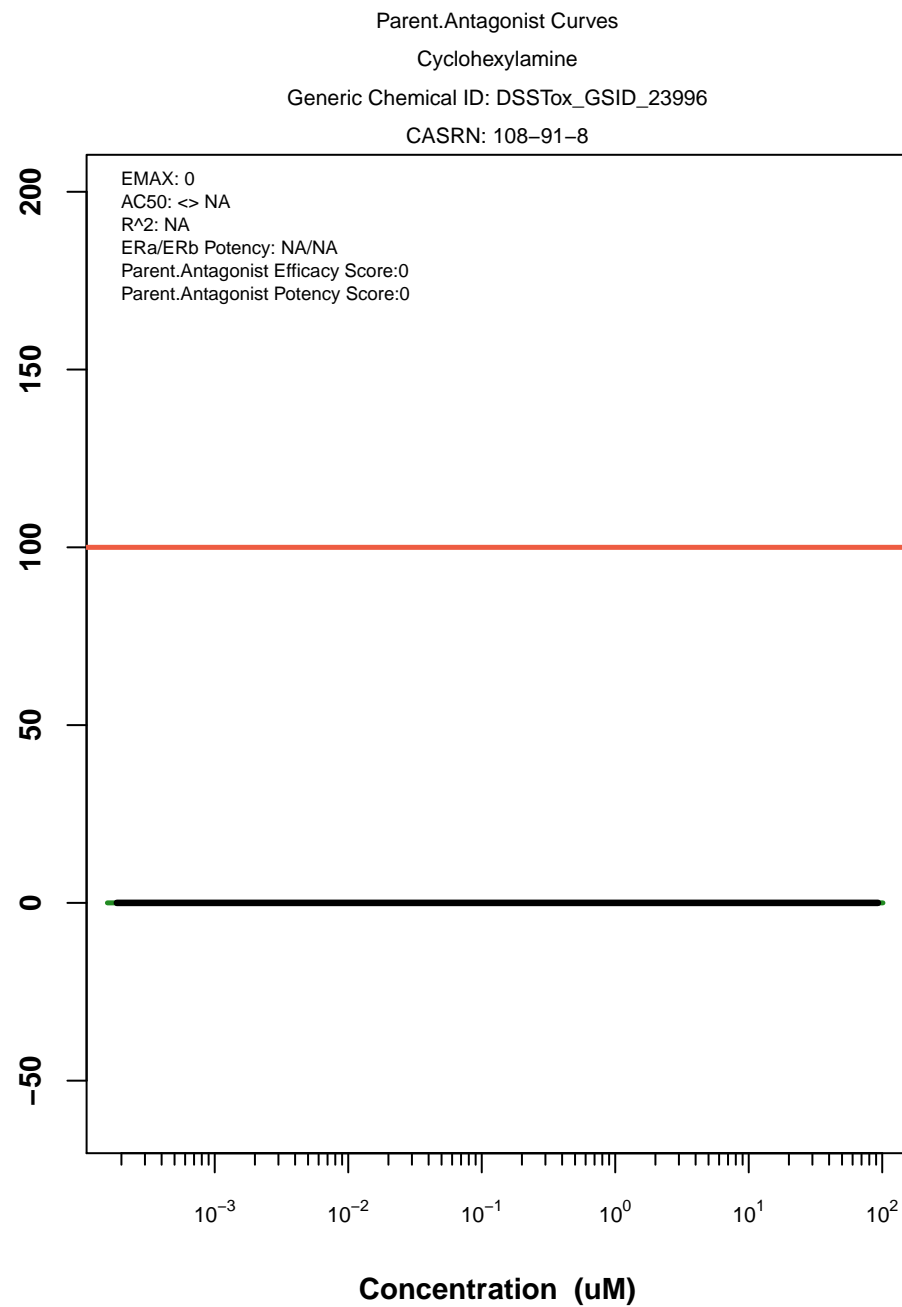
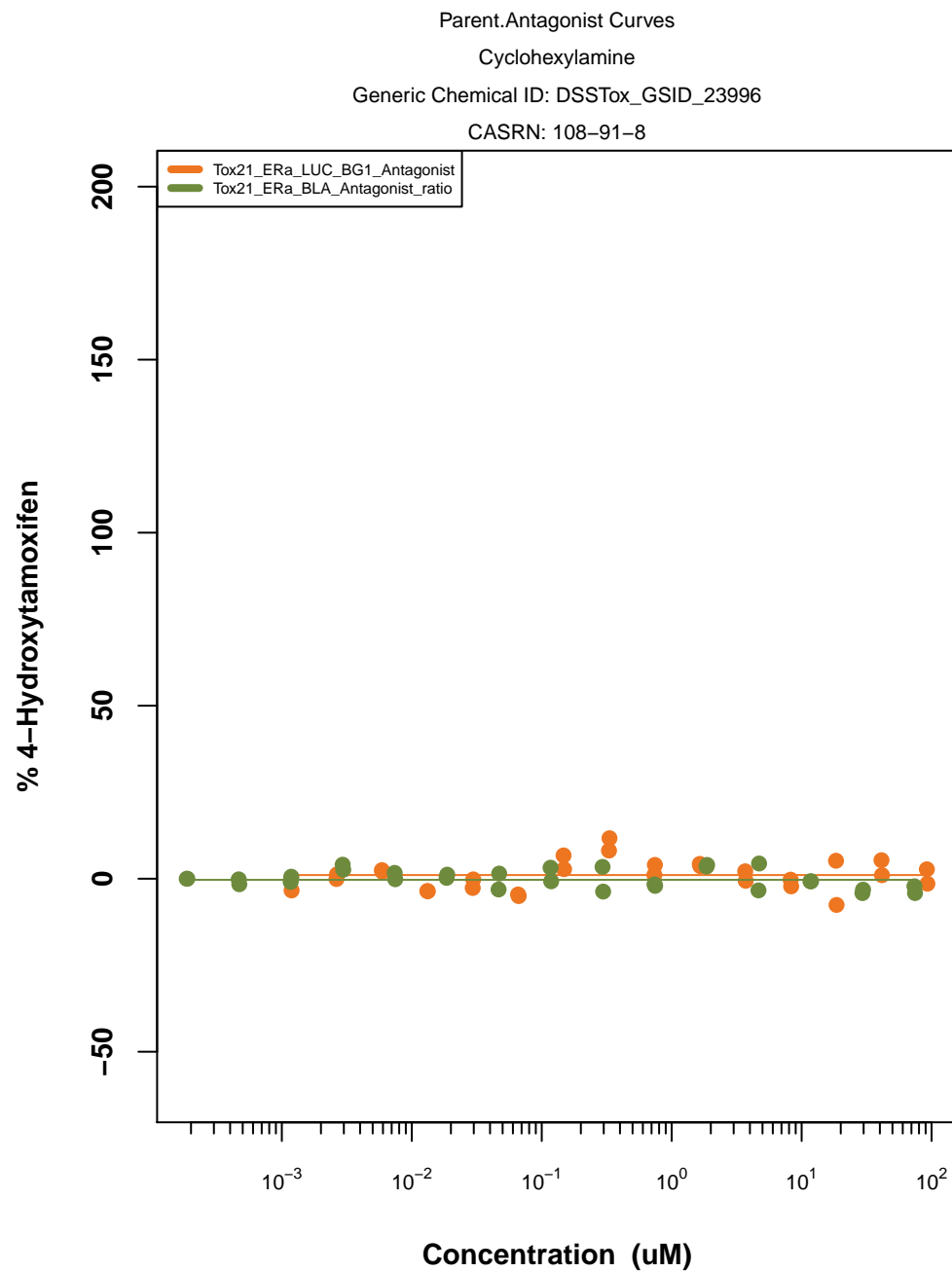


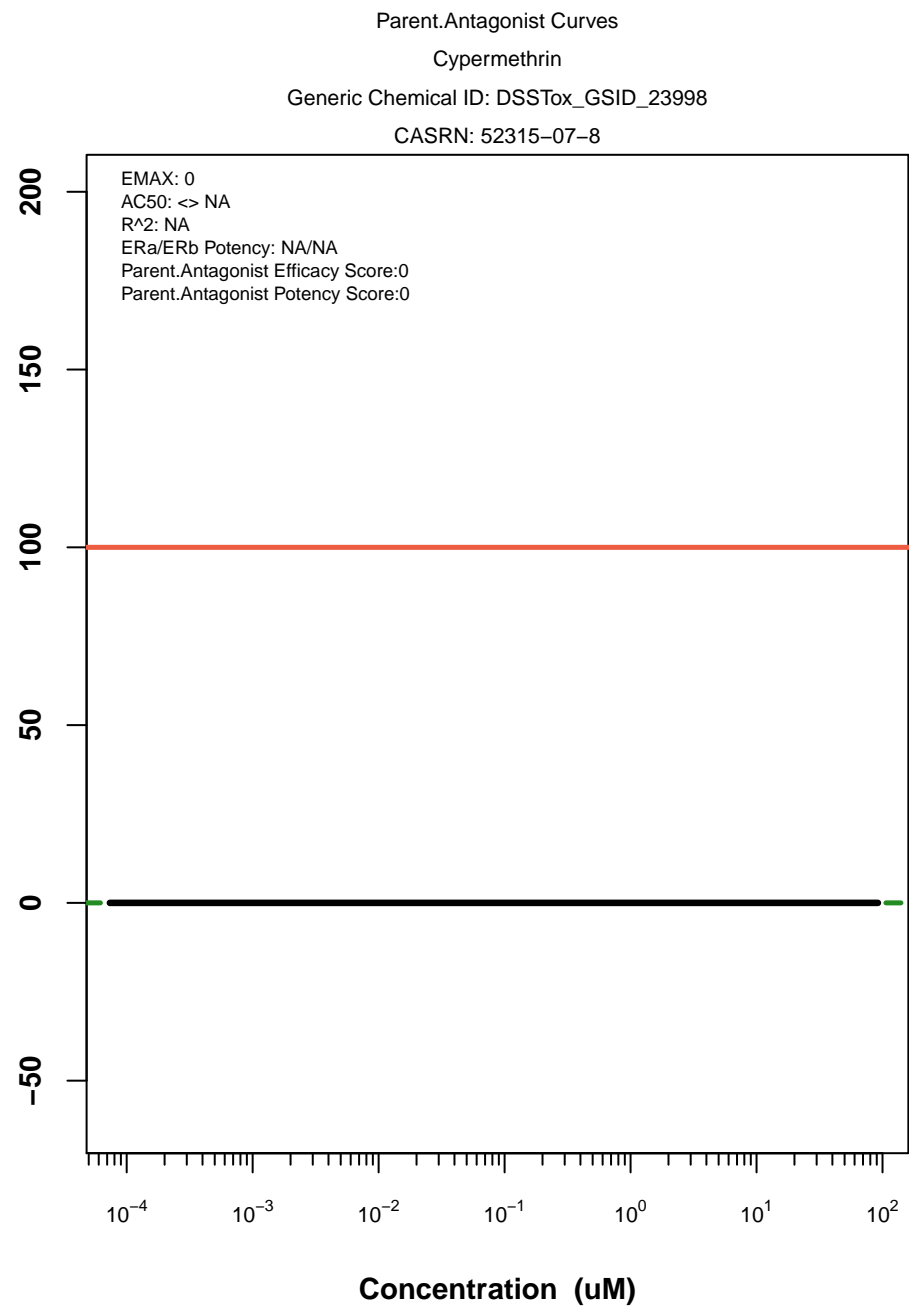
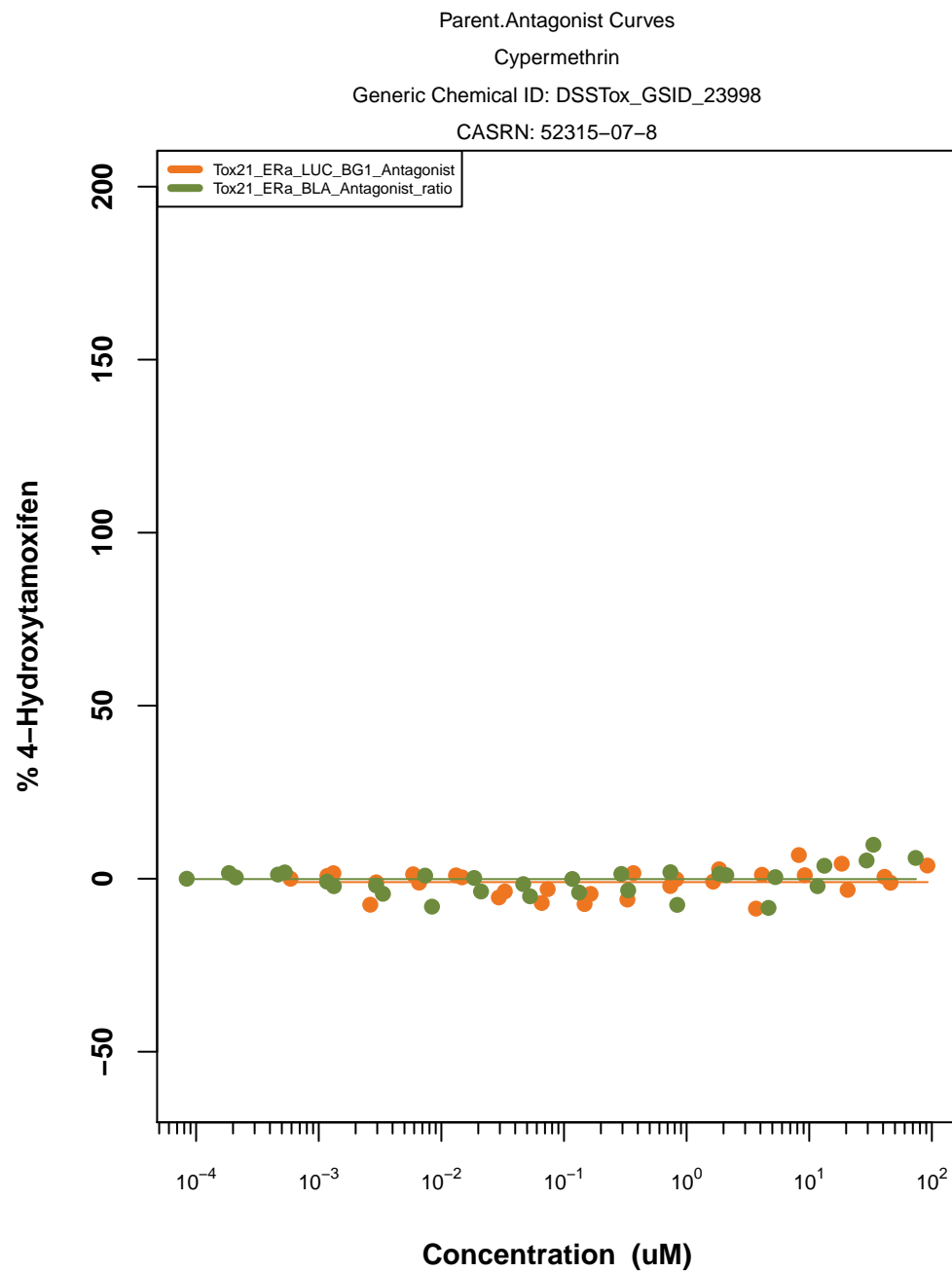


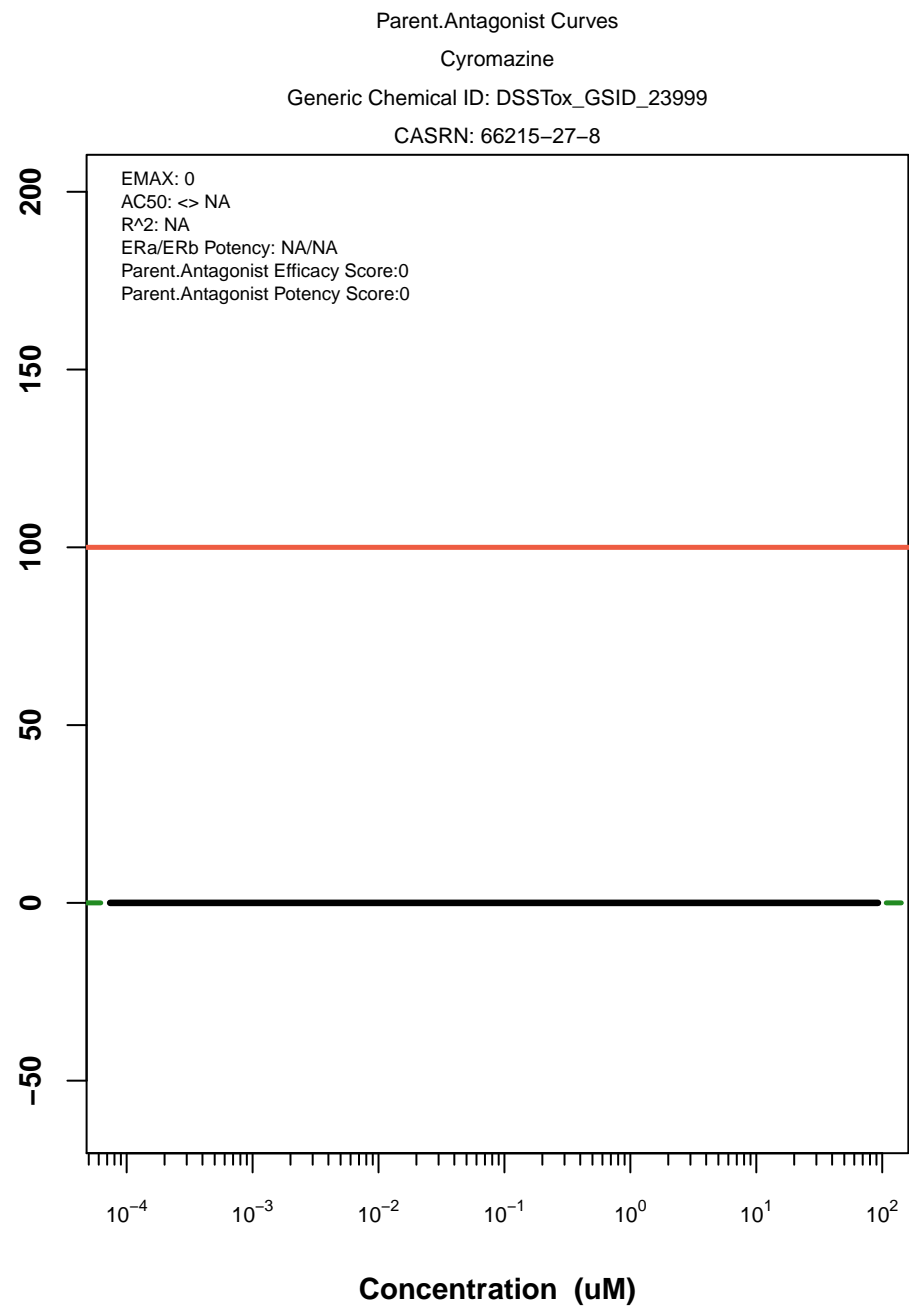
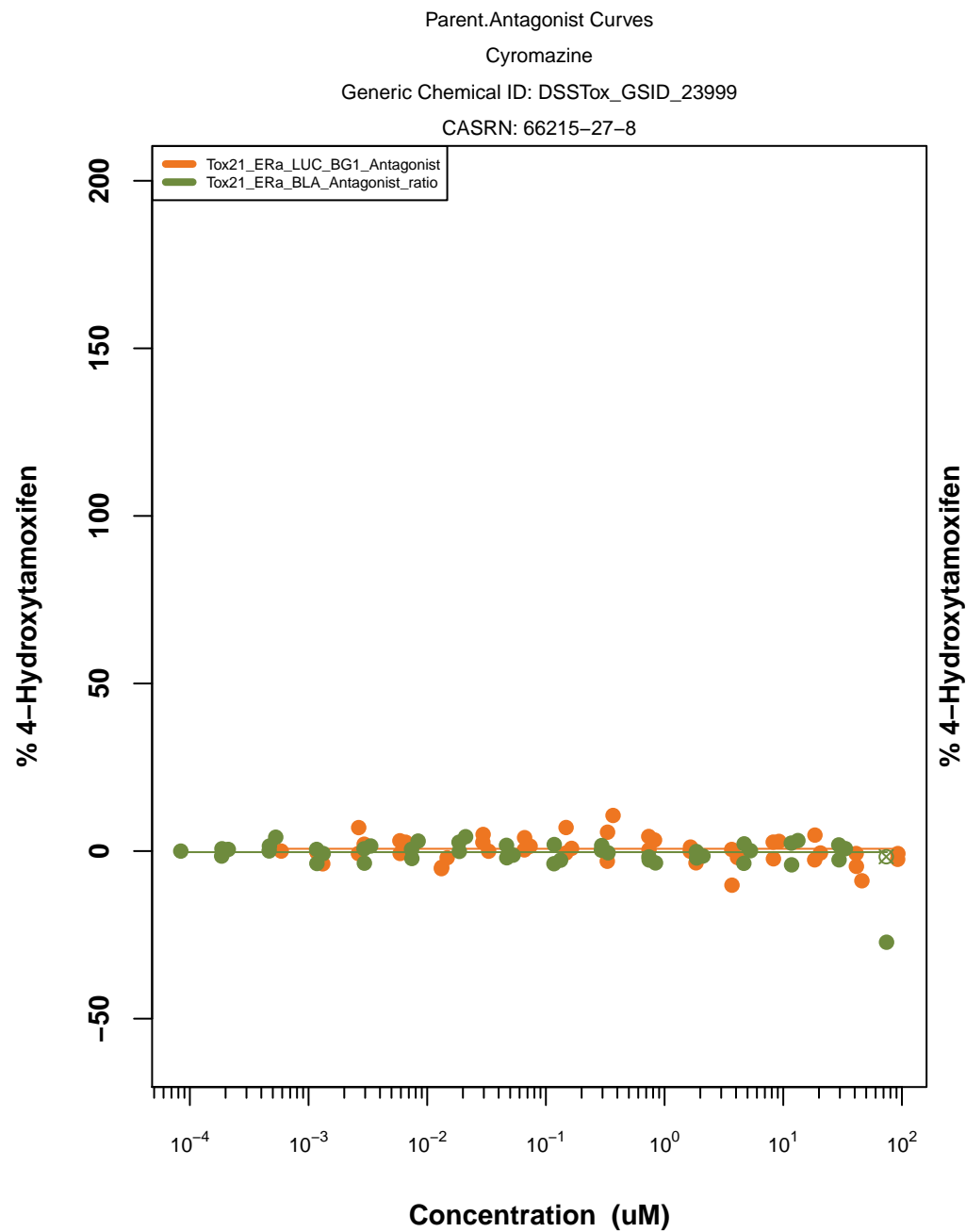


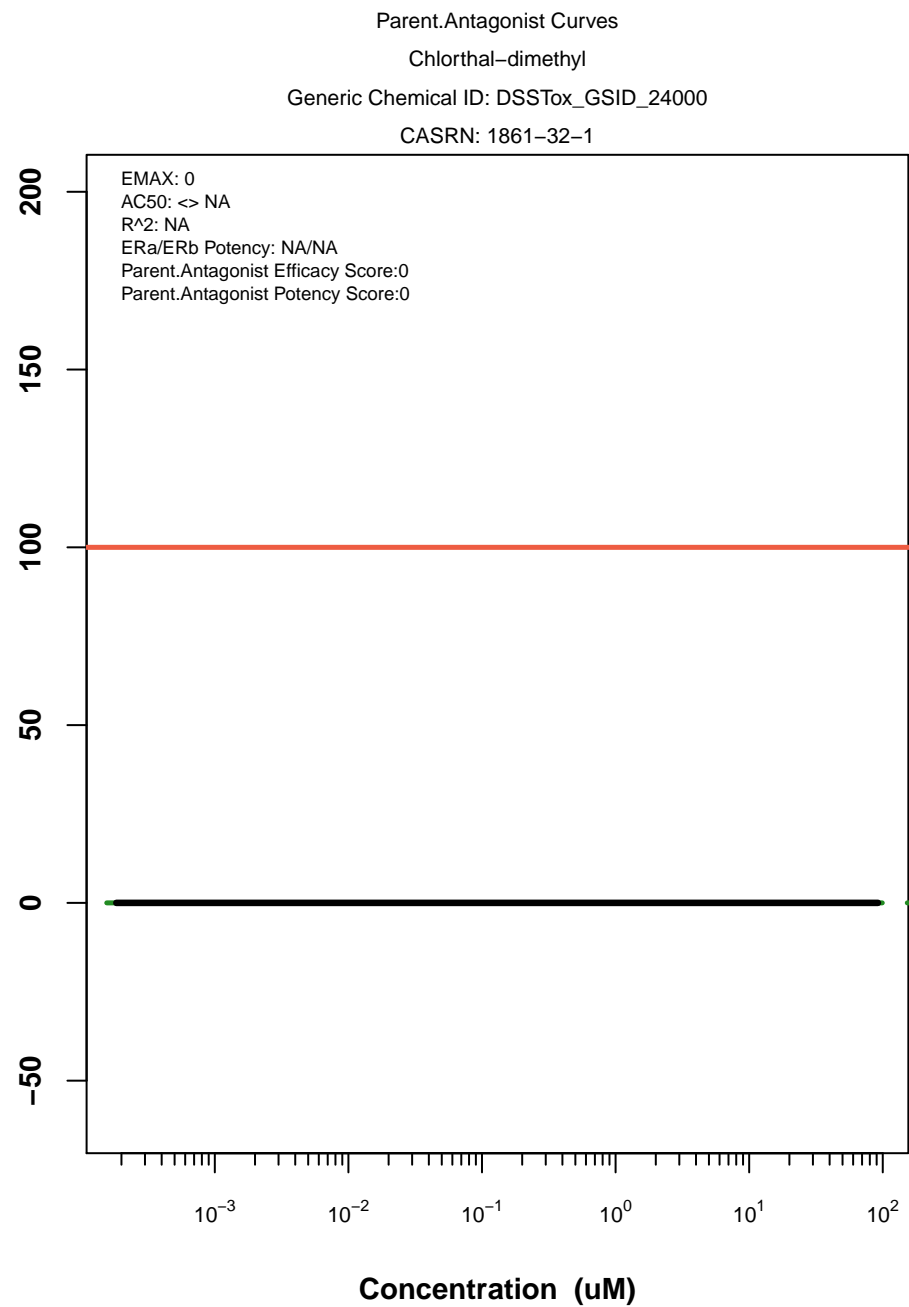
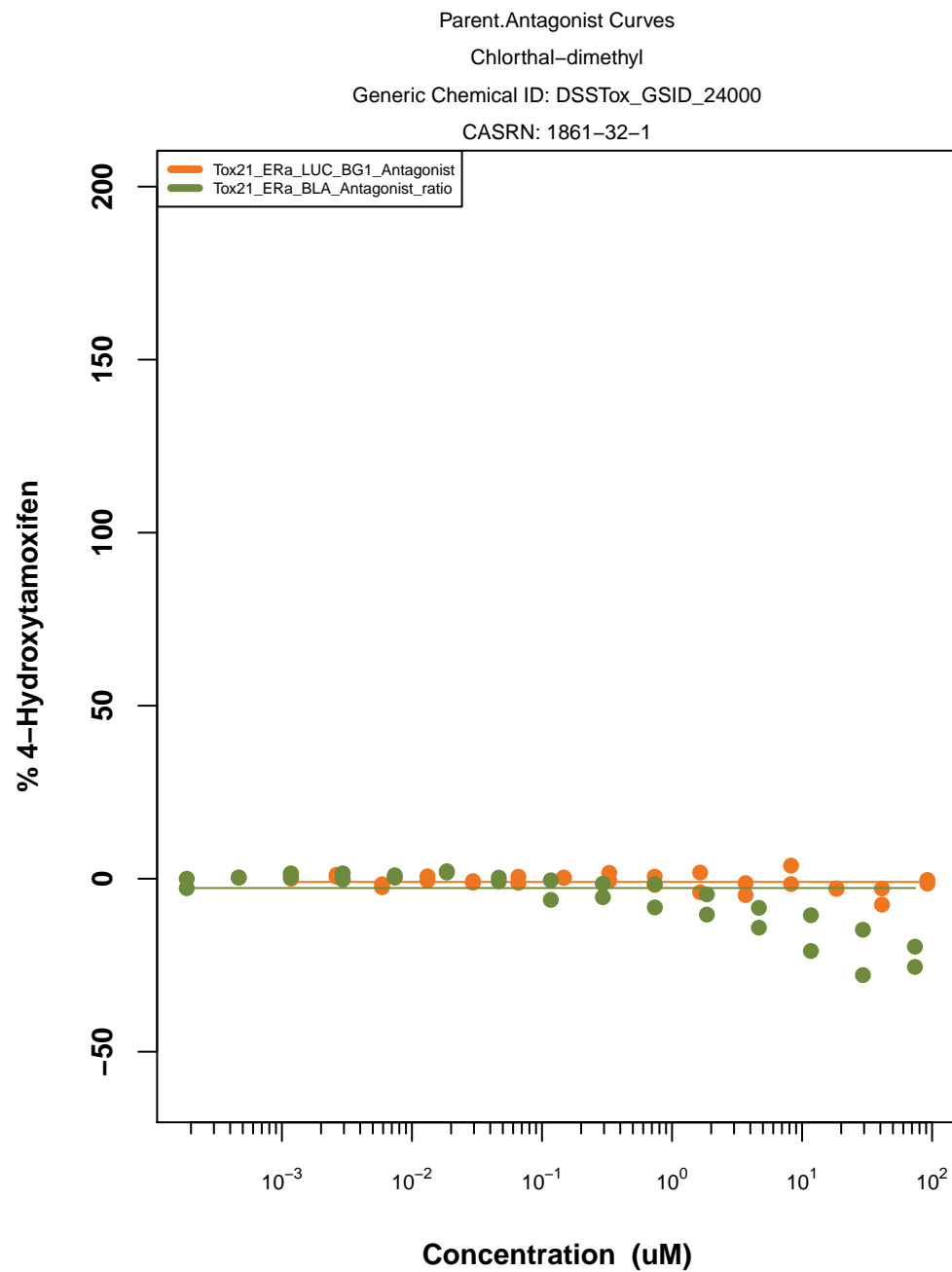


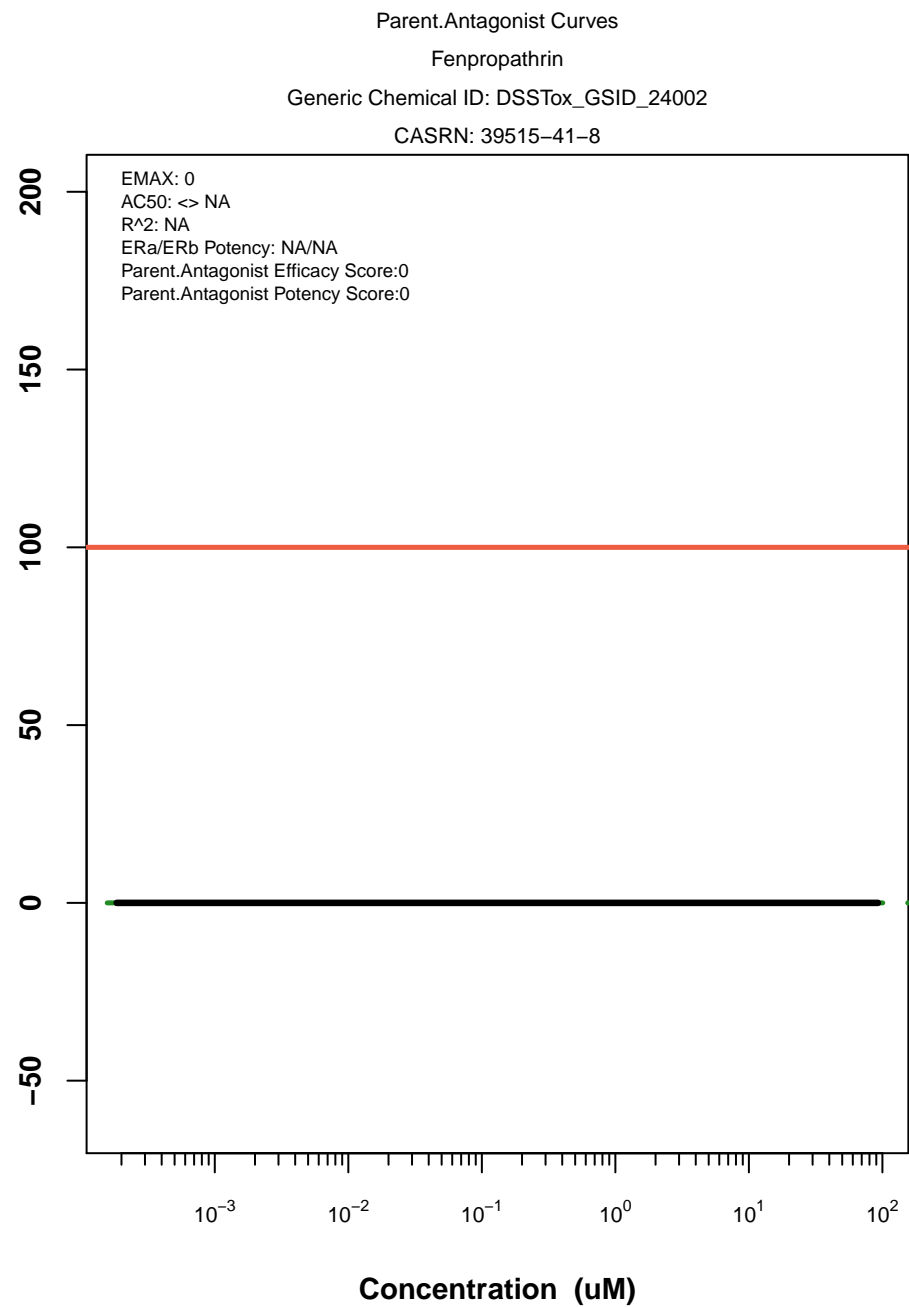
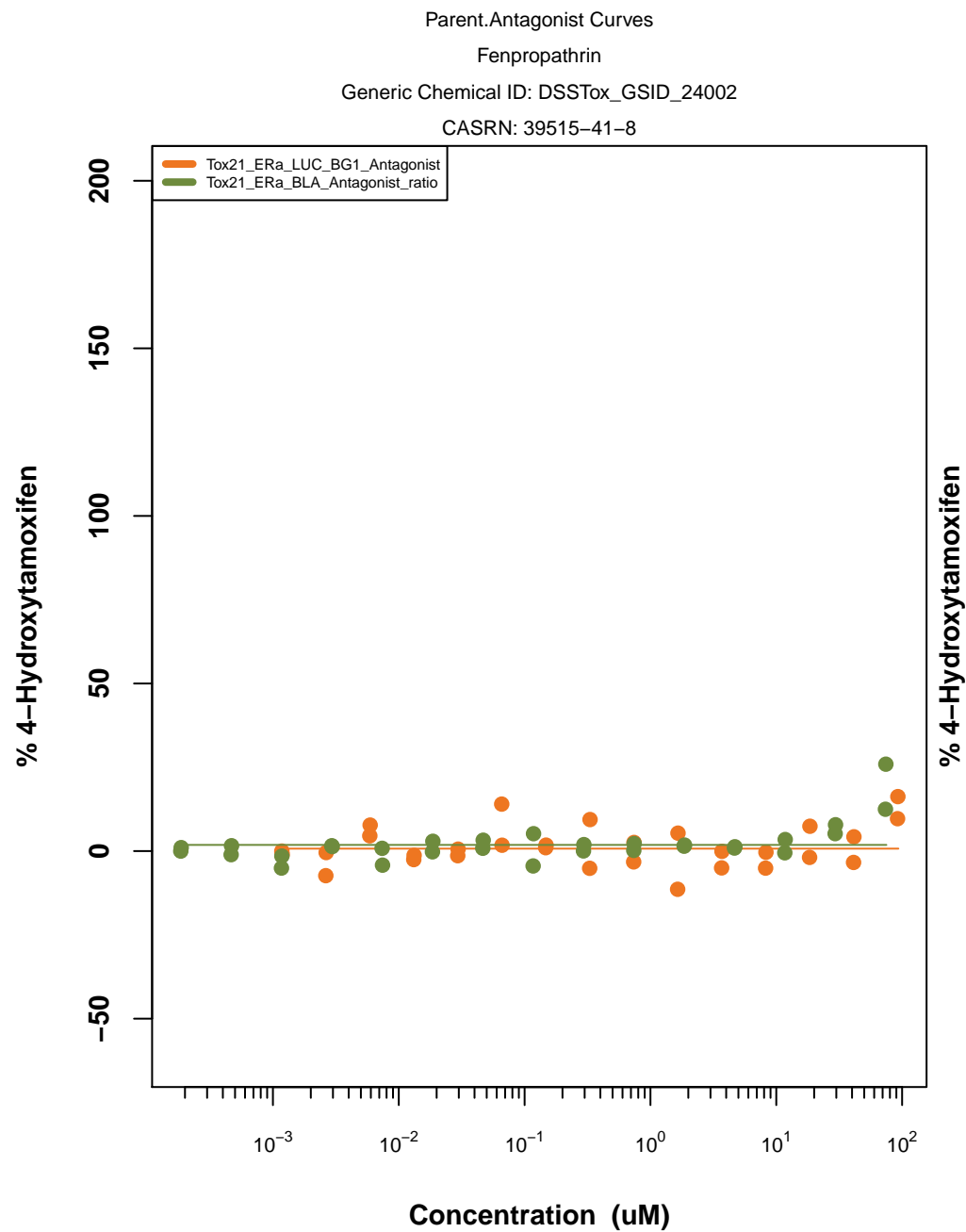


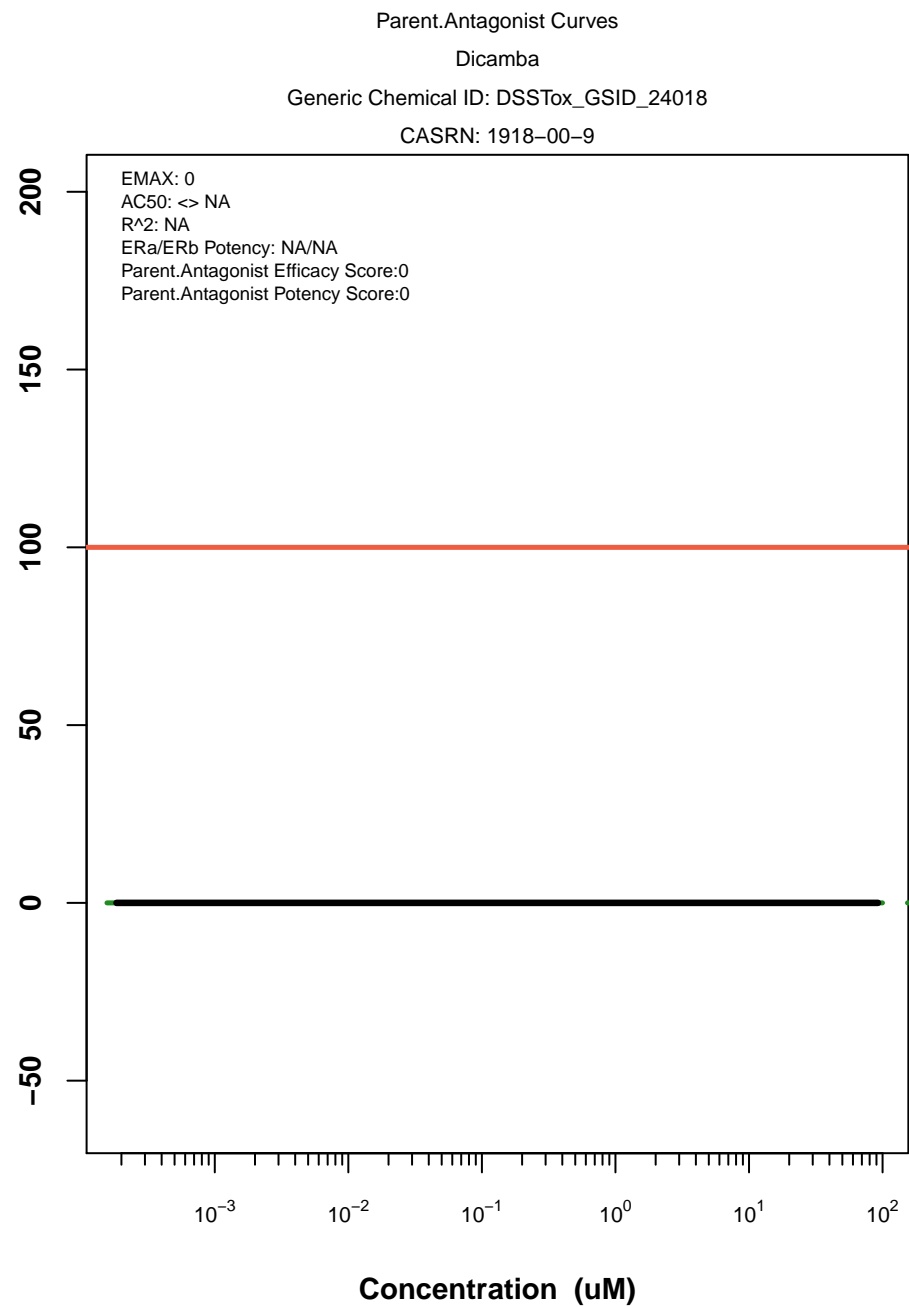
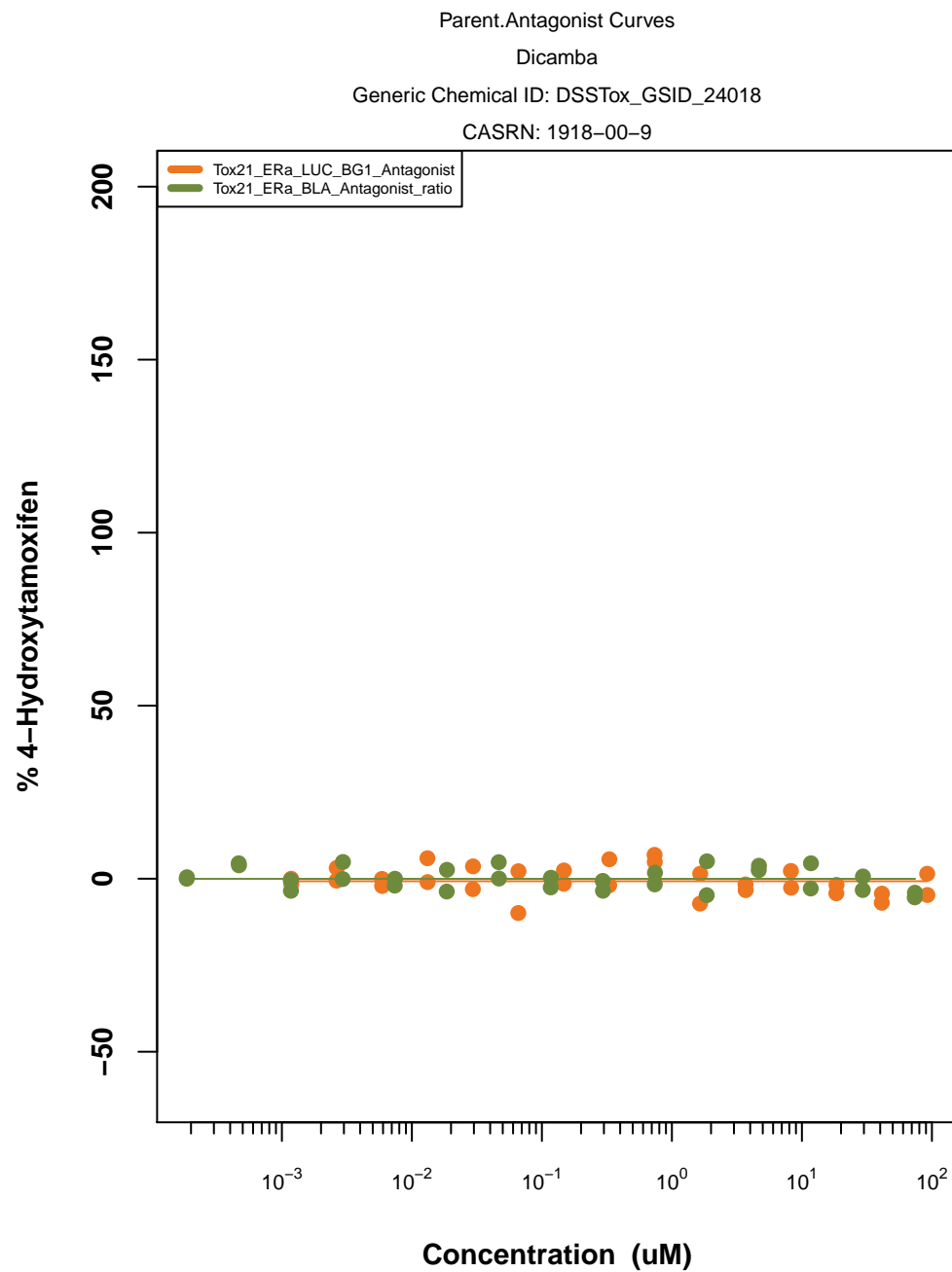




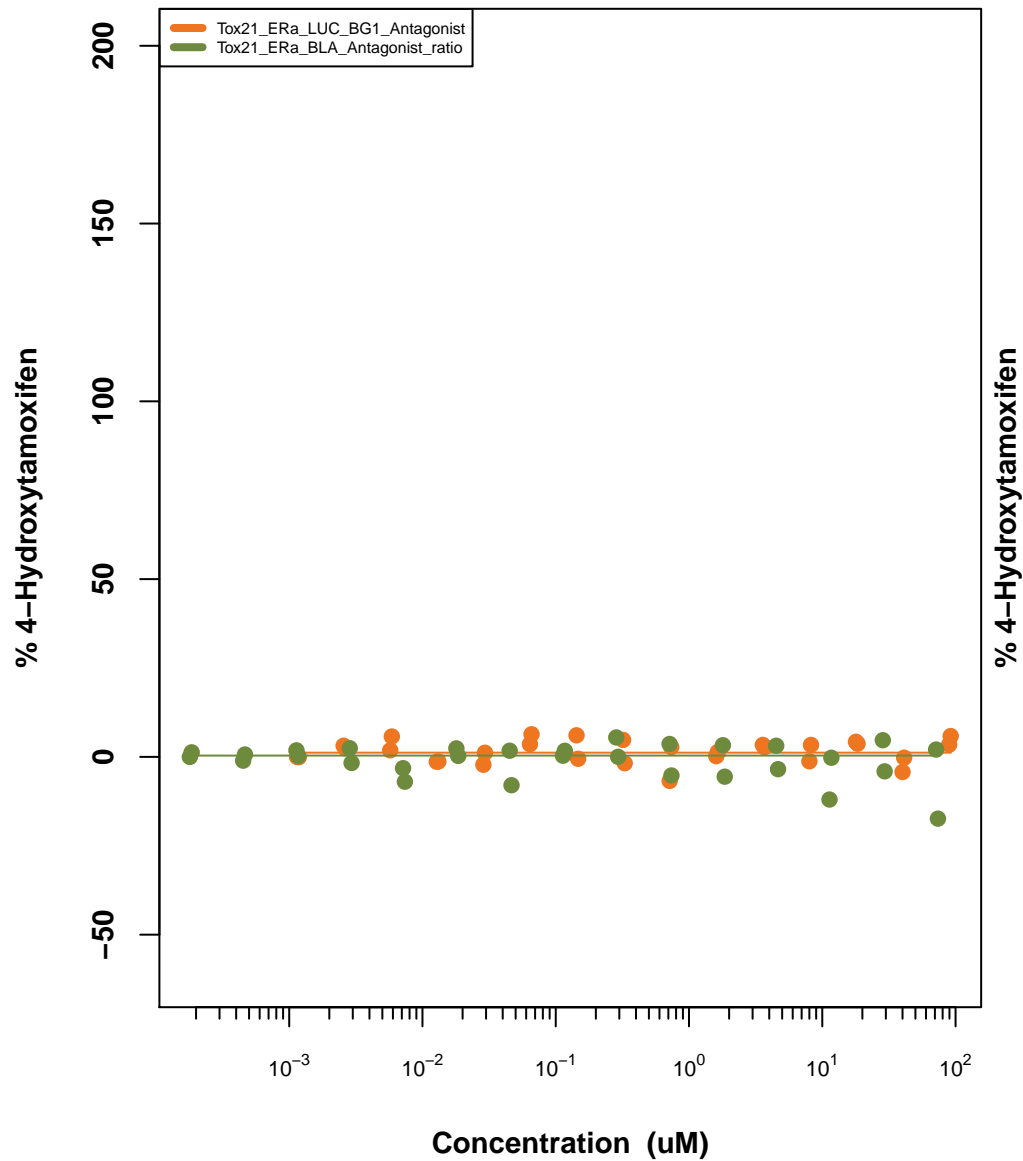




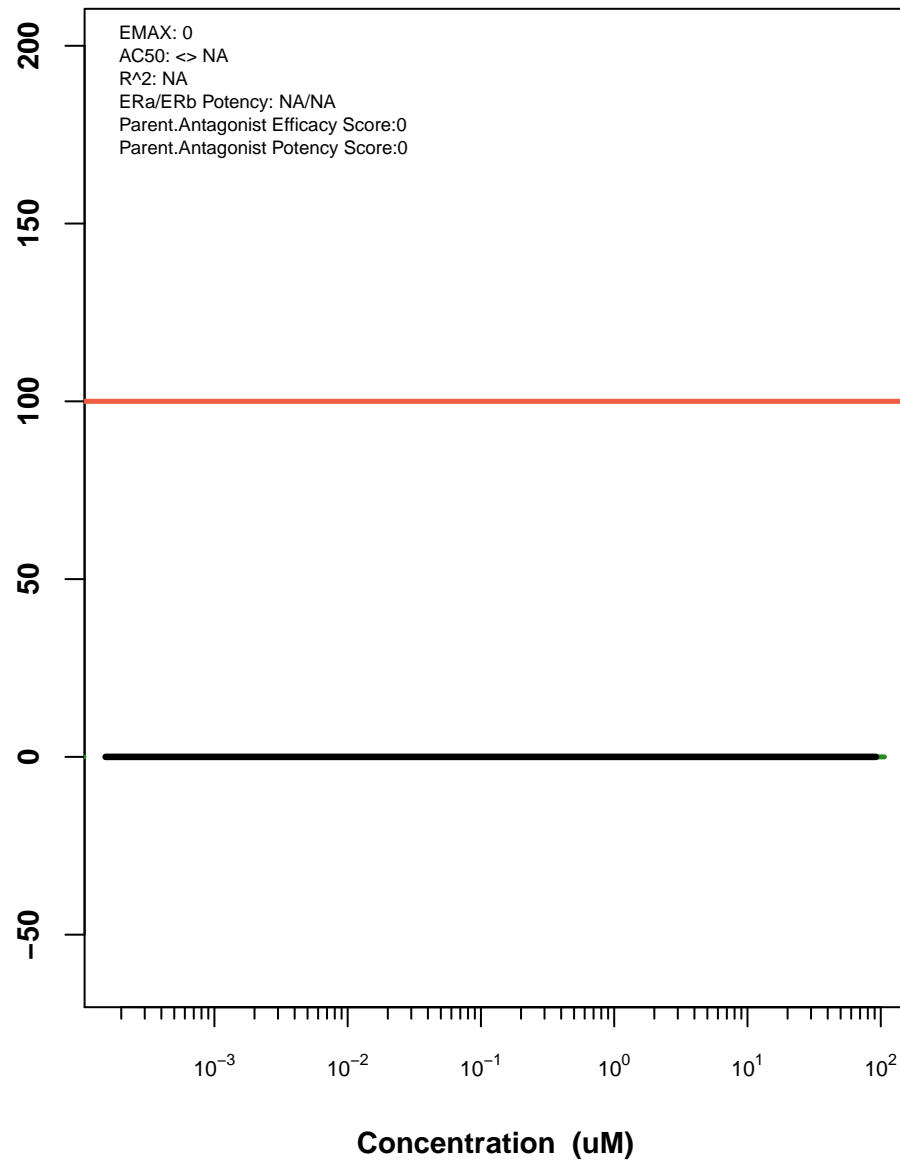


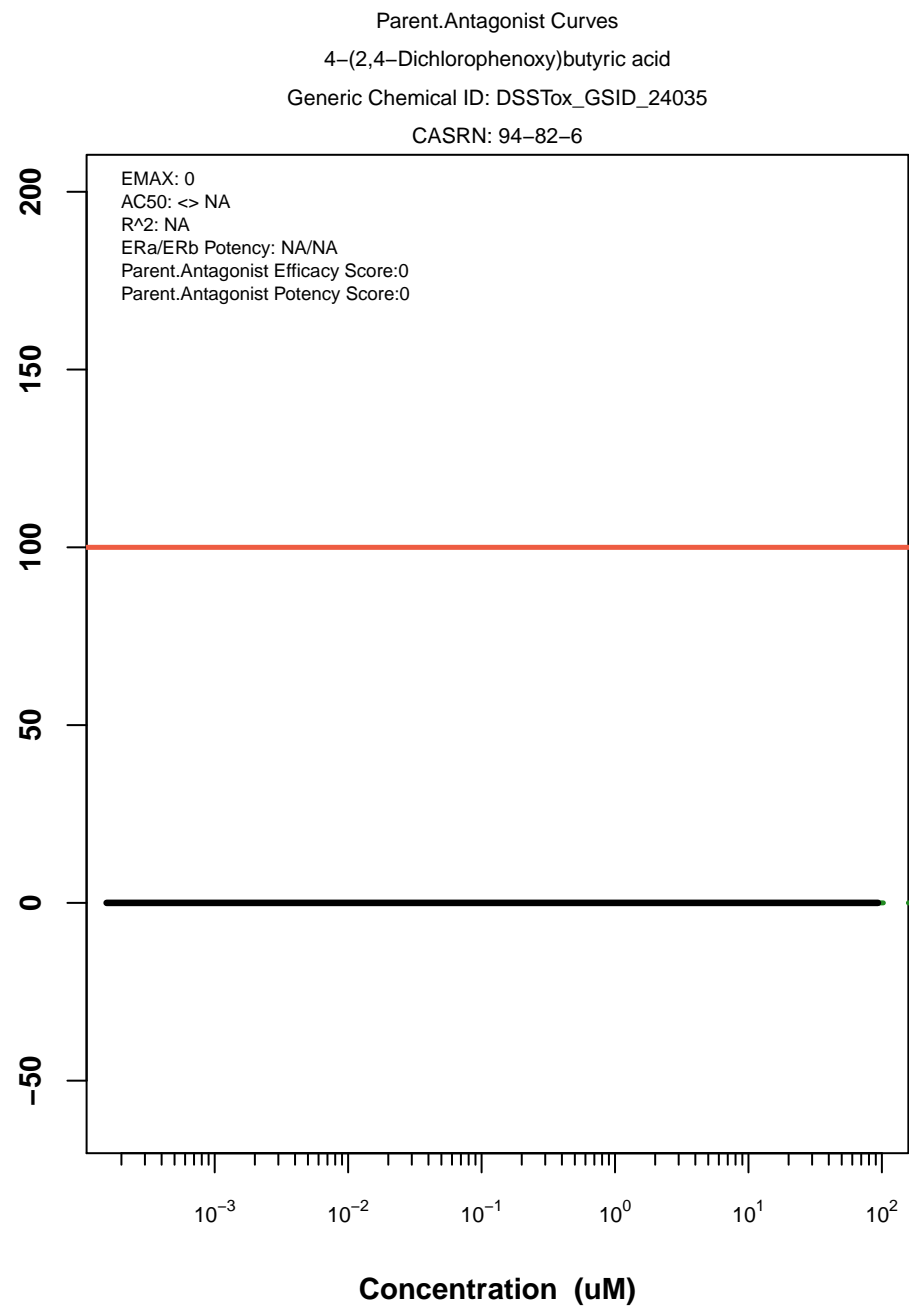
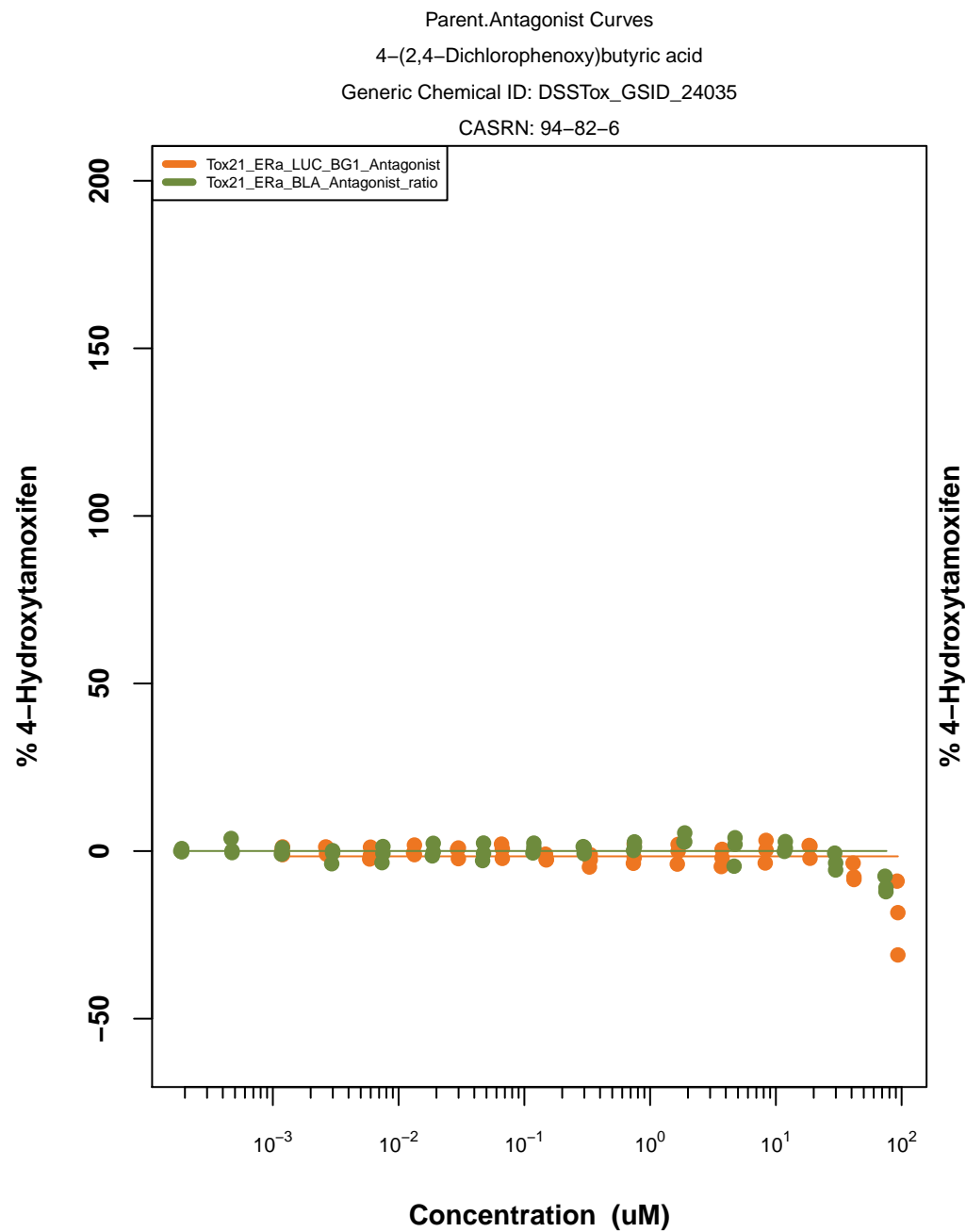


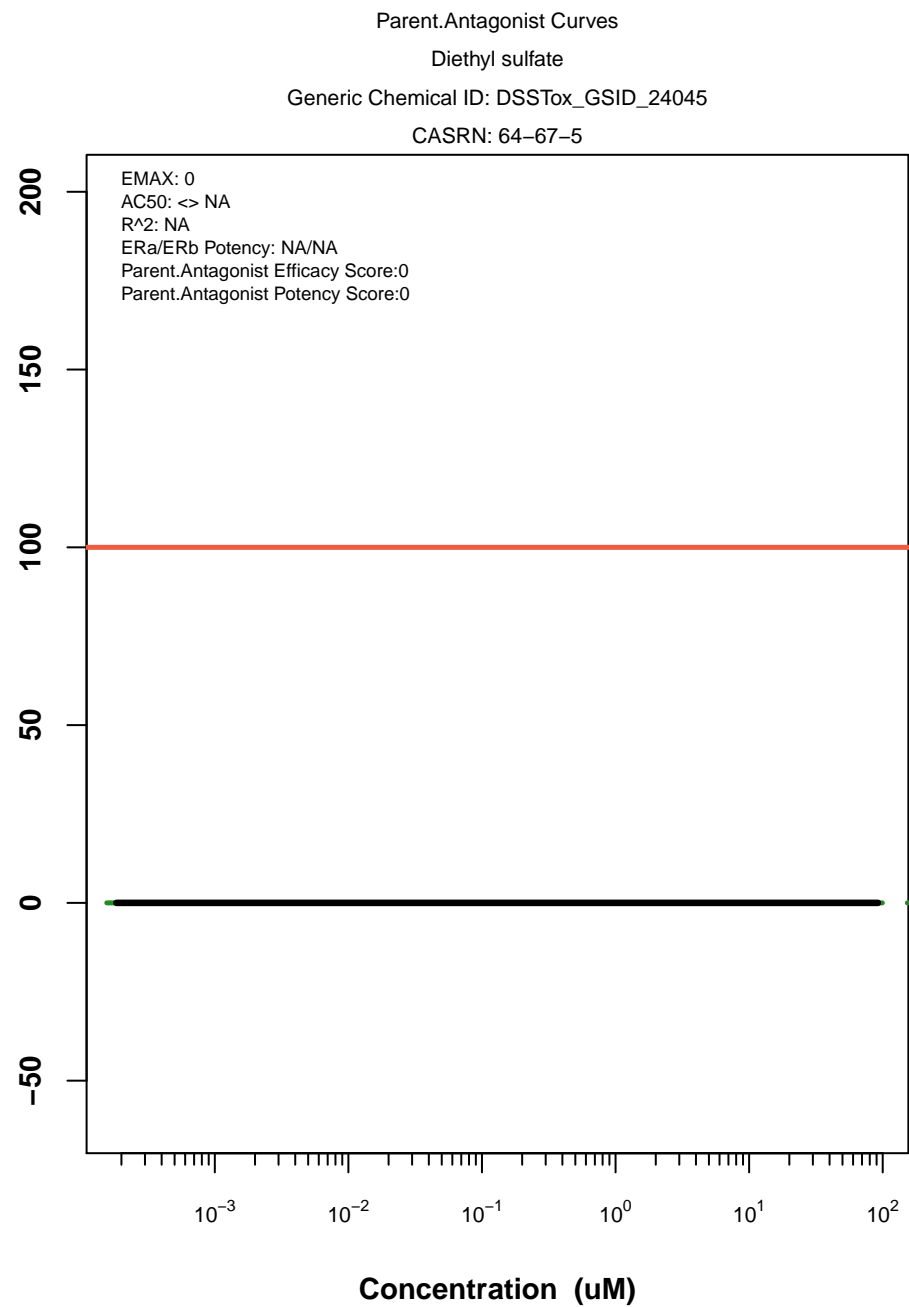
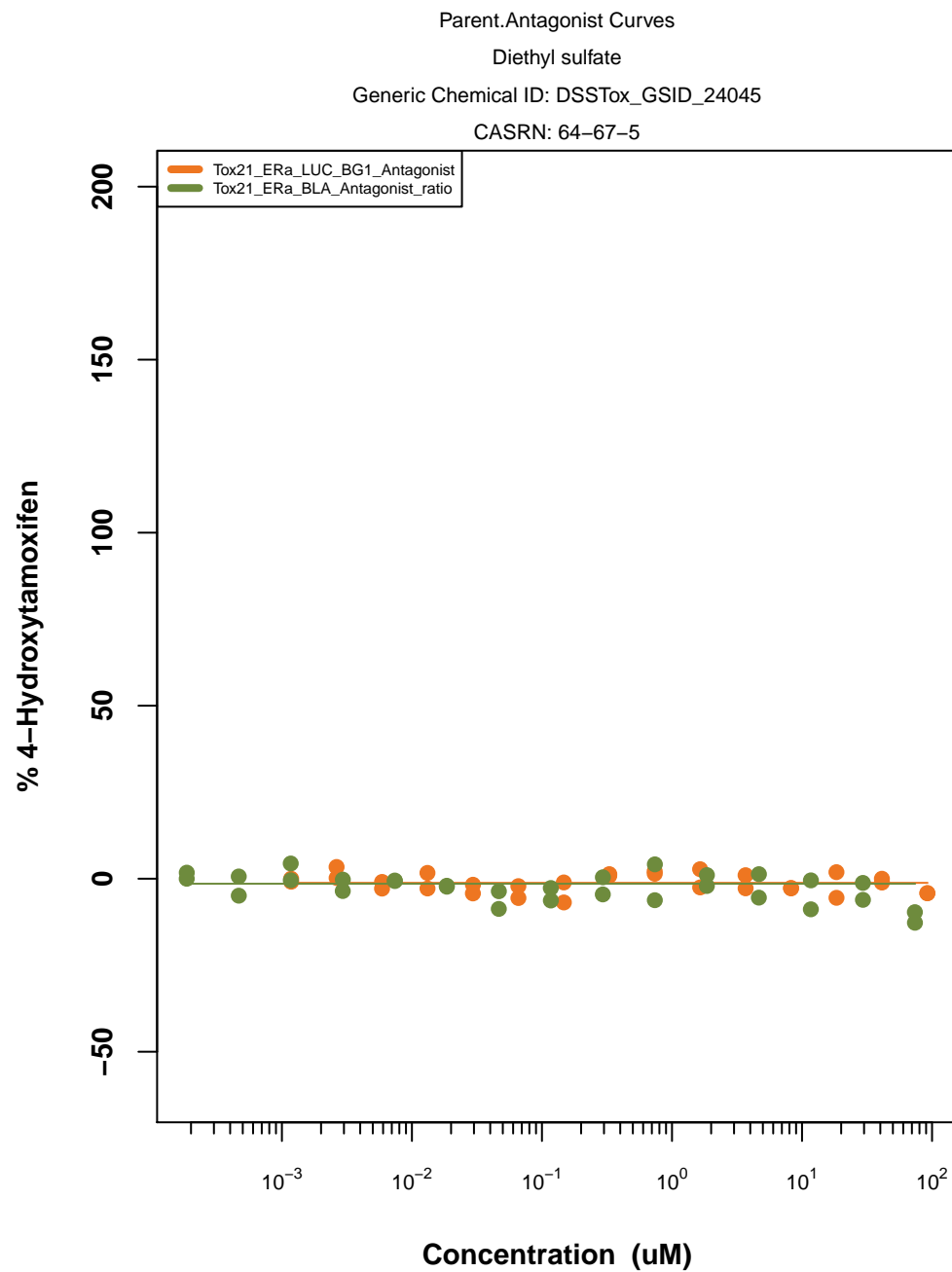
Parent.Antagonist Curves
(E)-1,2-Dichloroethylene
Generic Chemical ID: DSSTox_GSID_24031
CASRN: 156-60-5

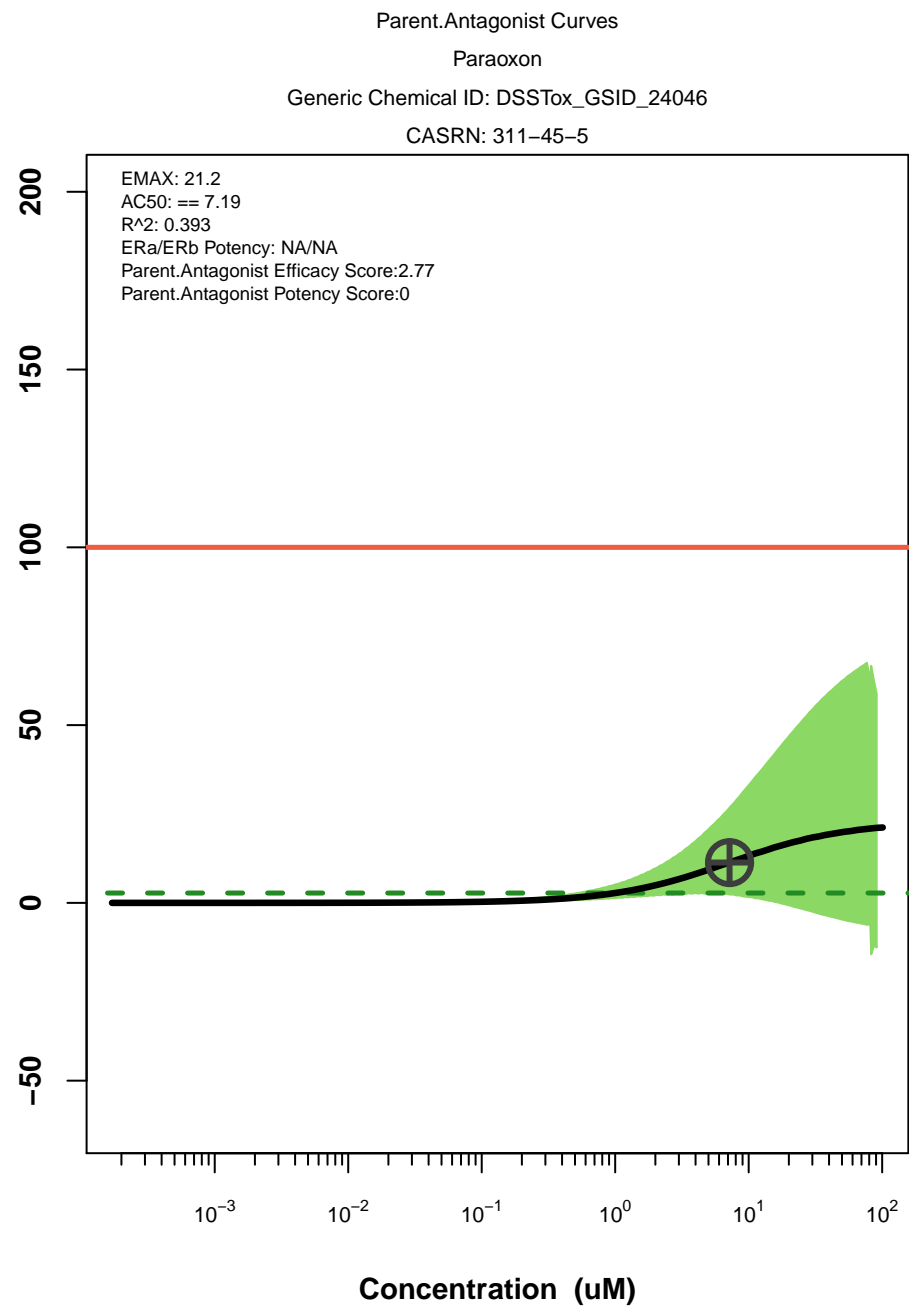
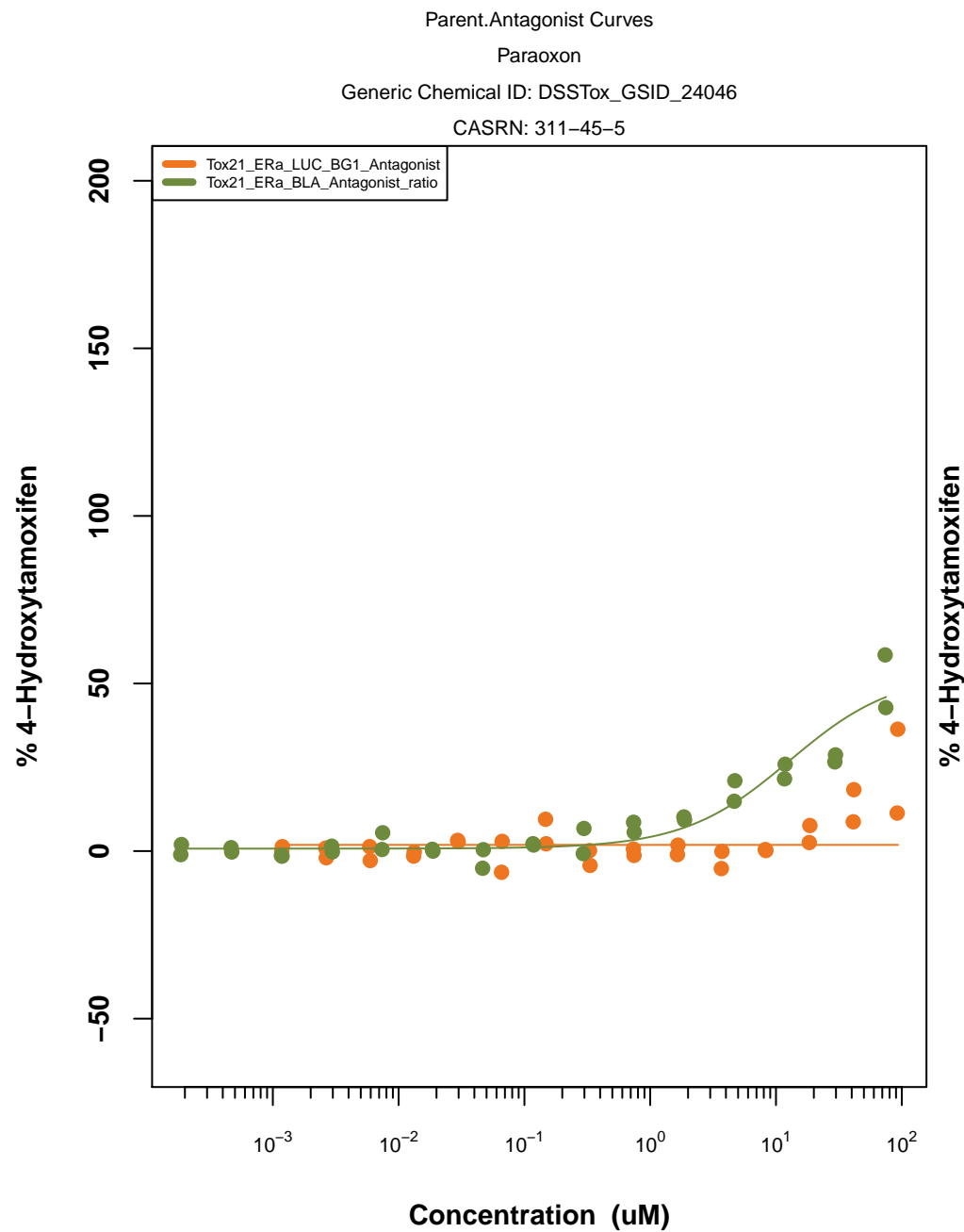


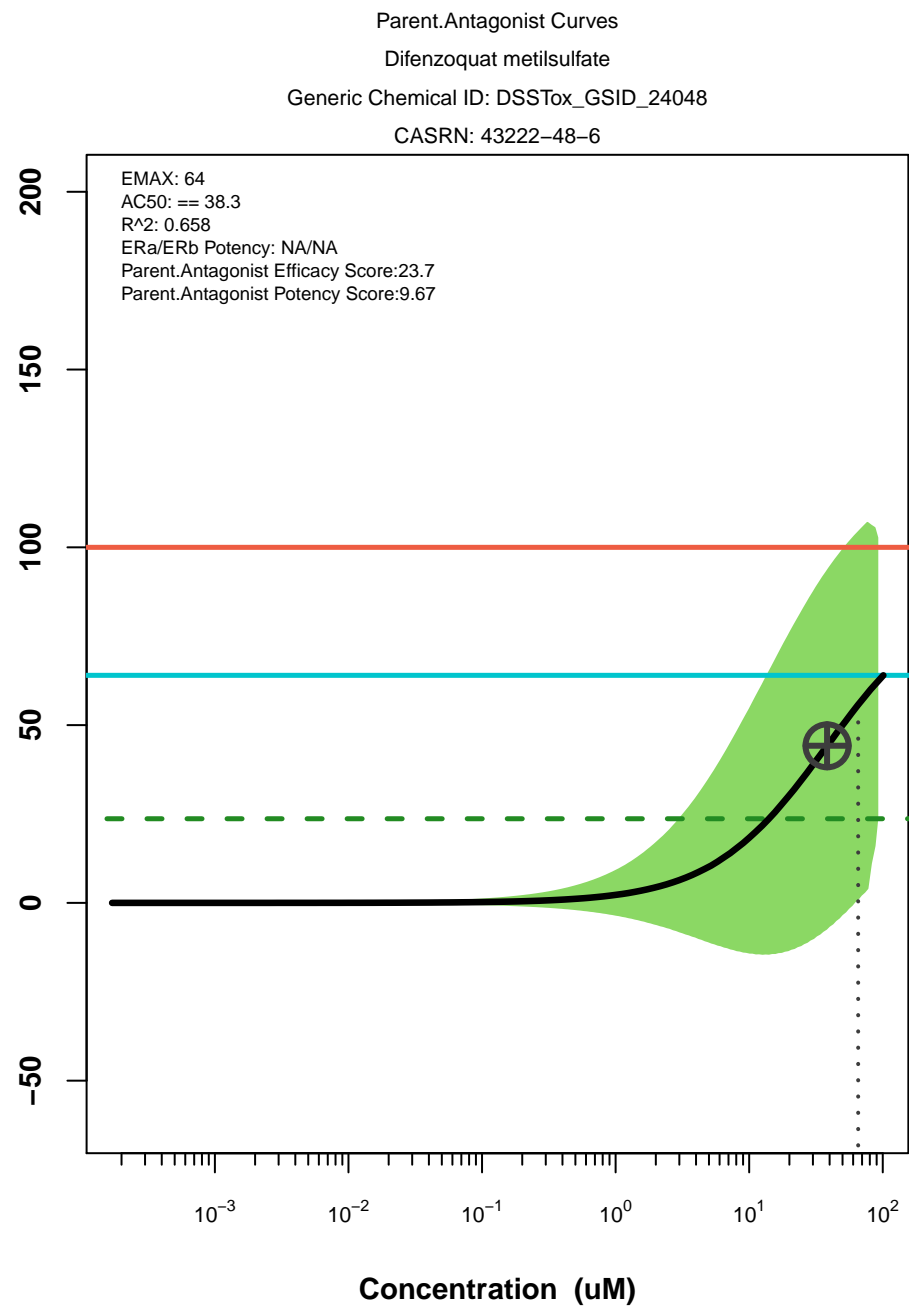
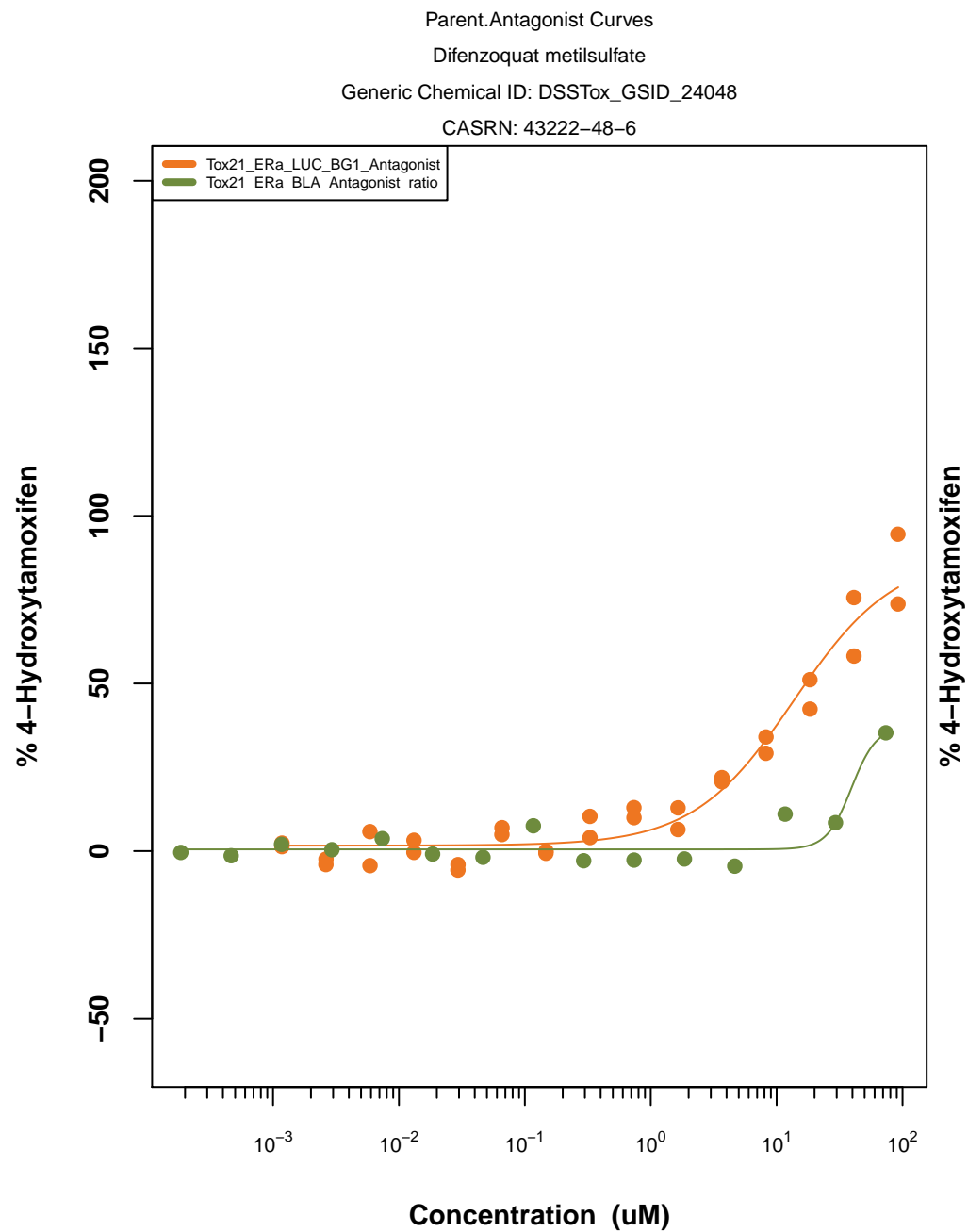
Parent.Antagonist Curves
(E)-1,2-Dichloroethylene
Generic Chemical ID: DSSTox_GSID_24031
CASRN: 156-60-5

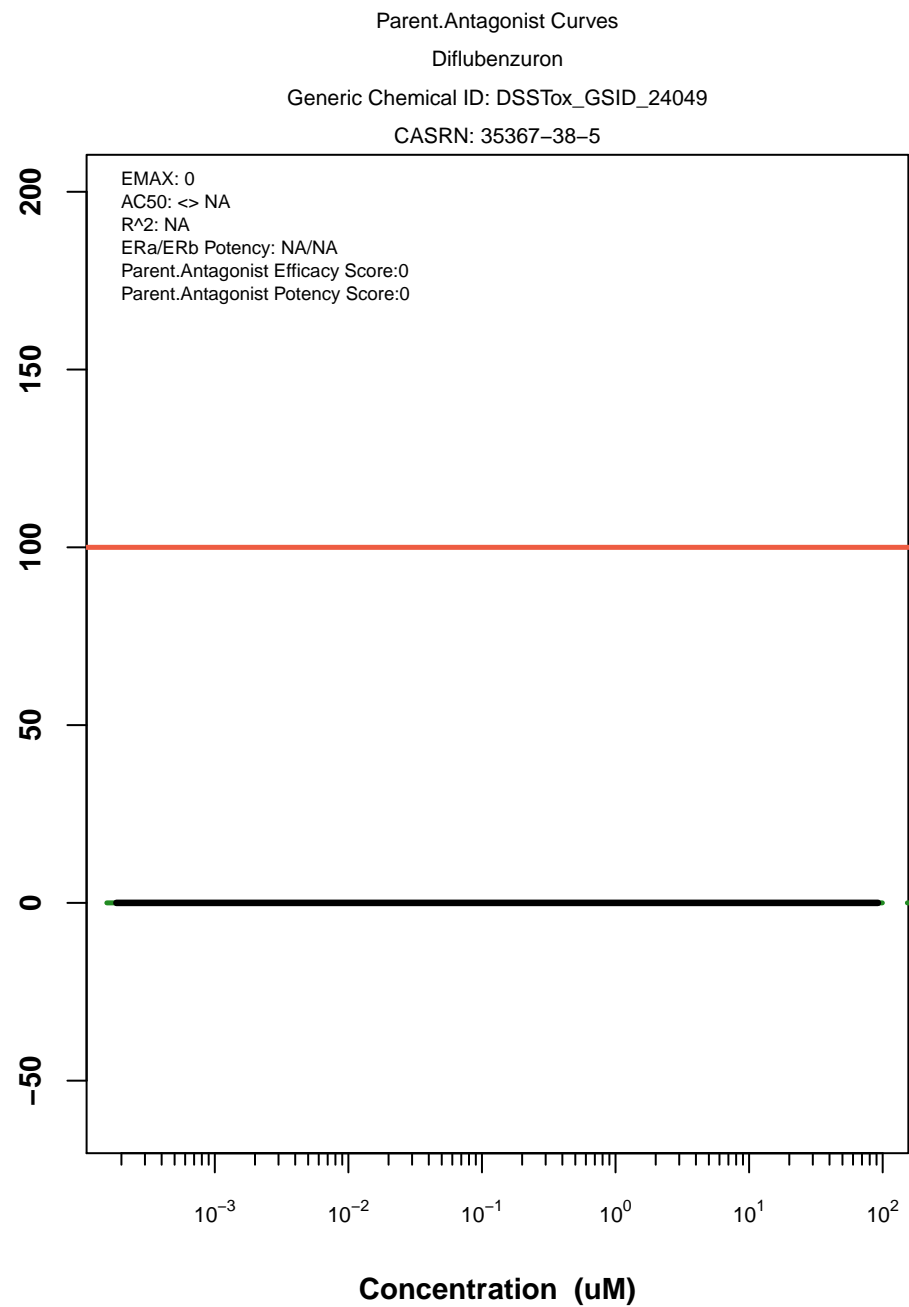
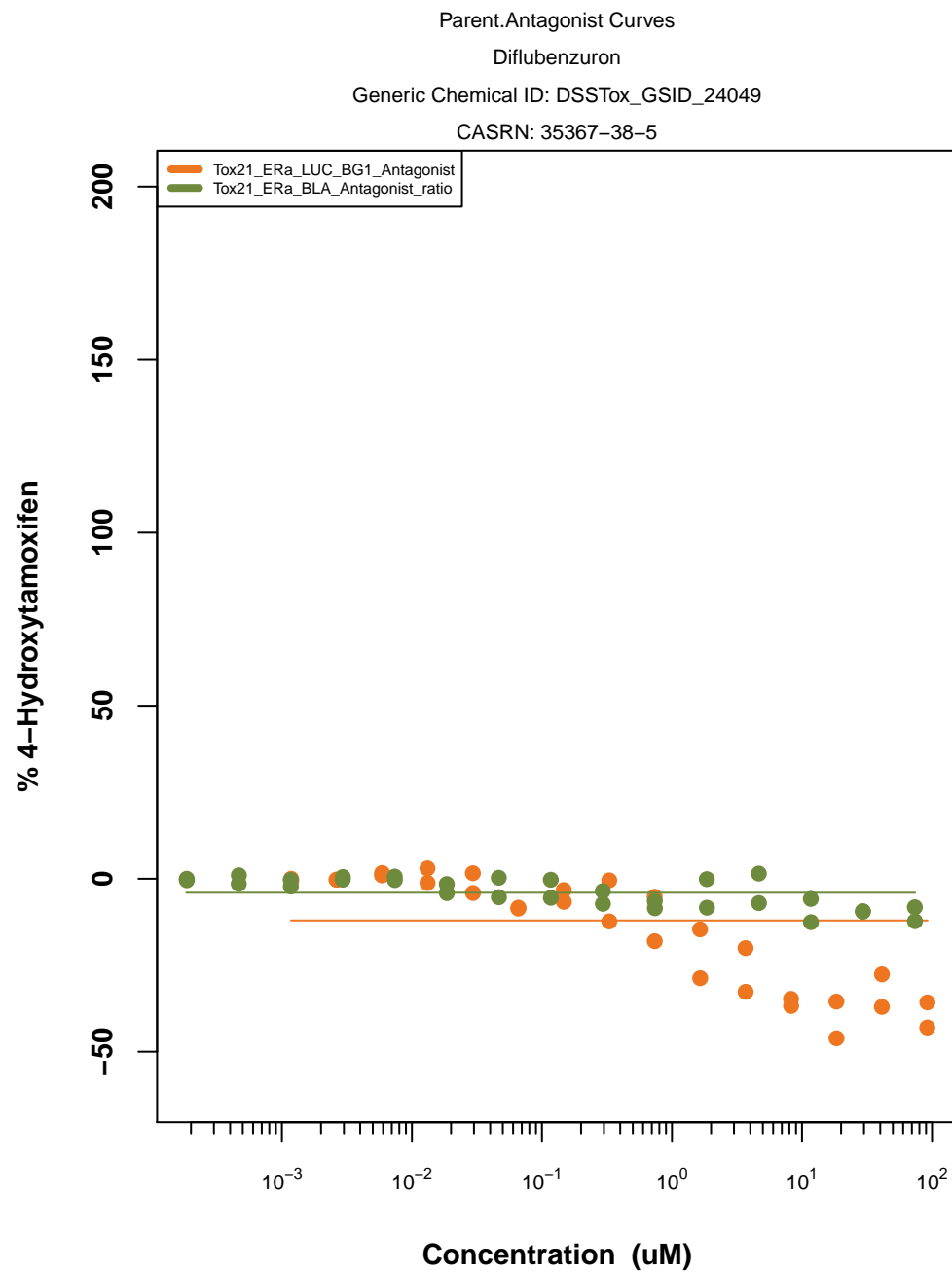


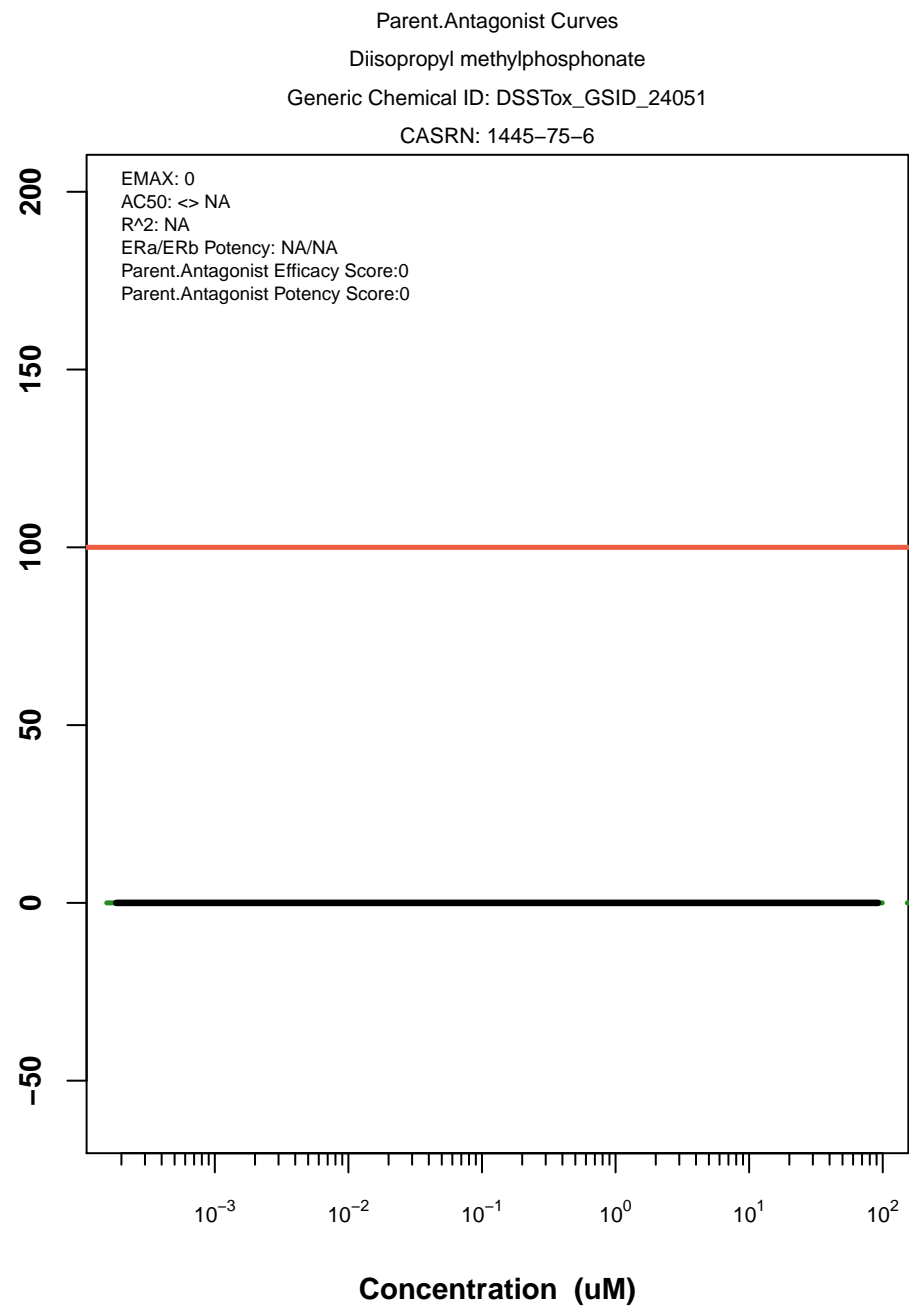
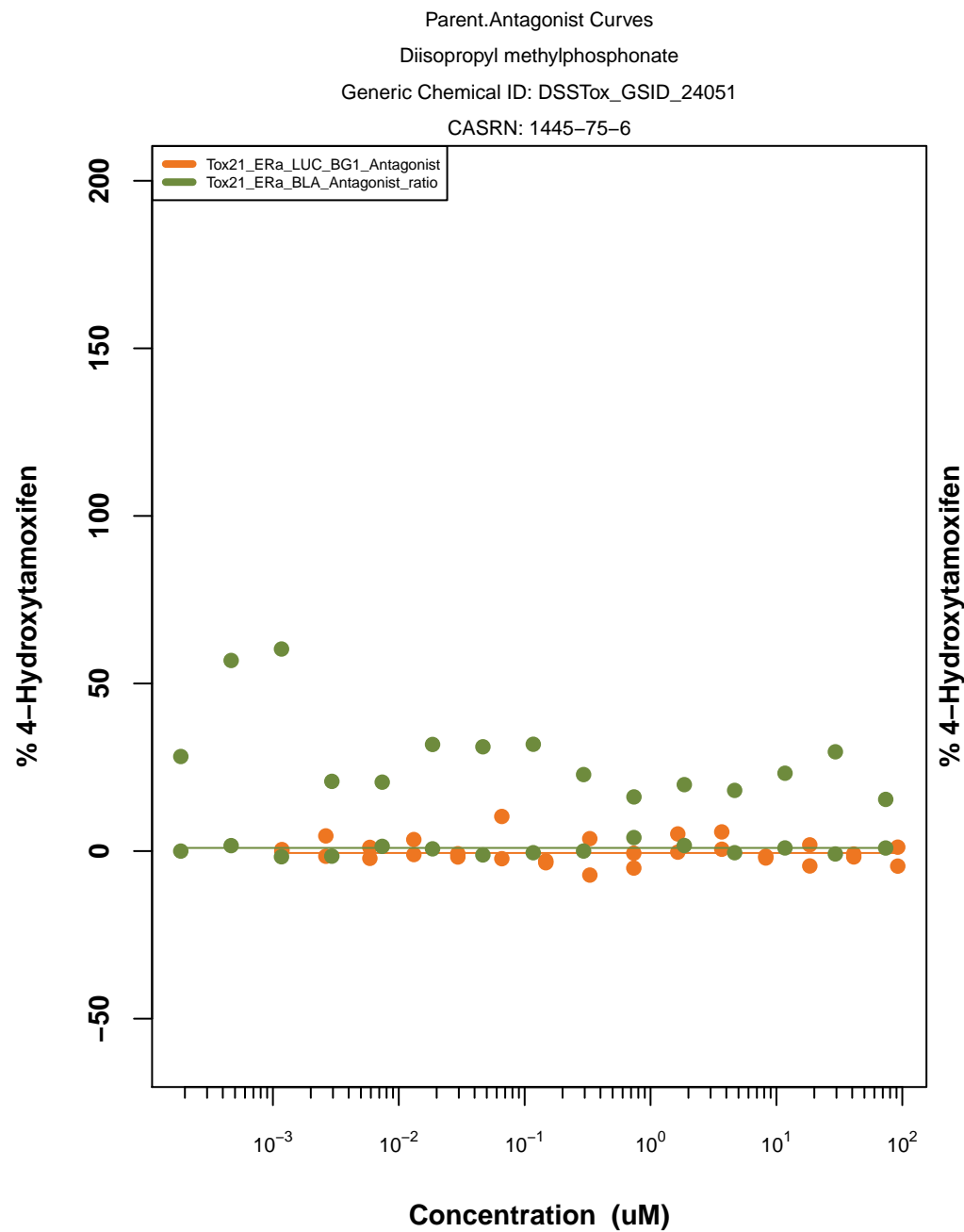


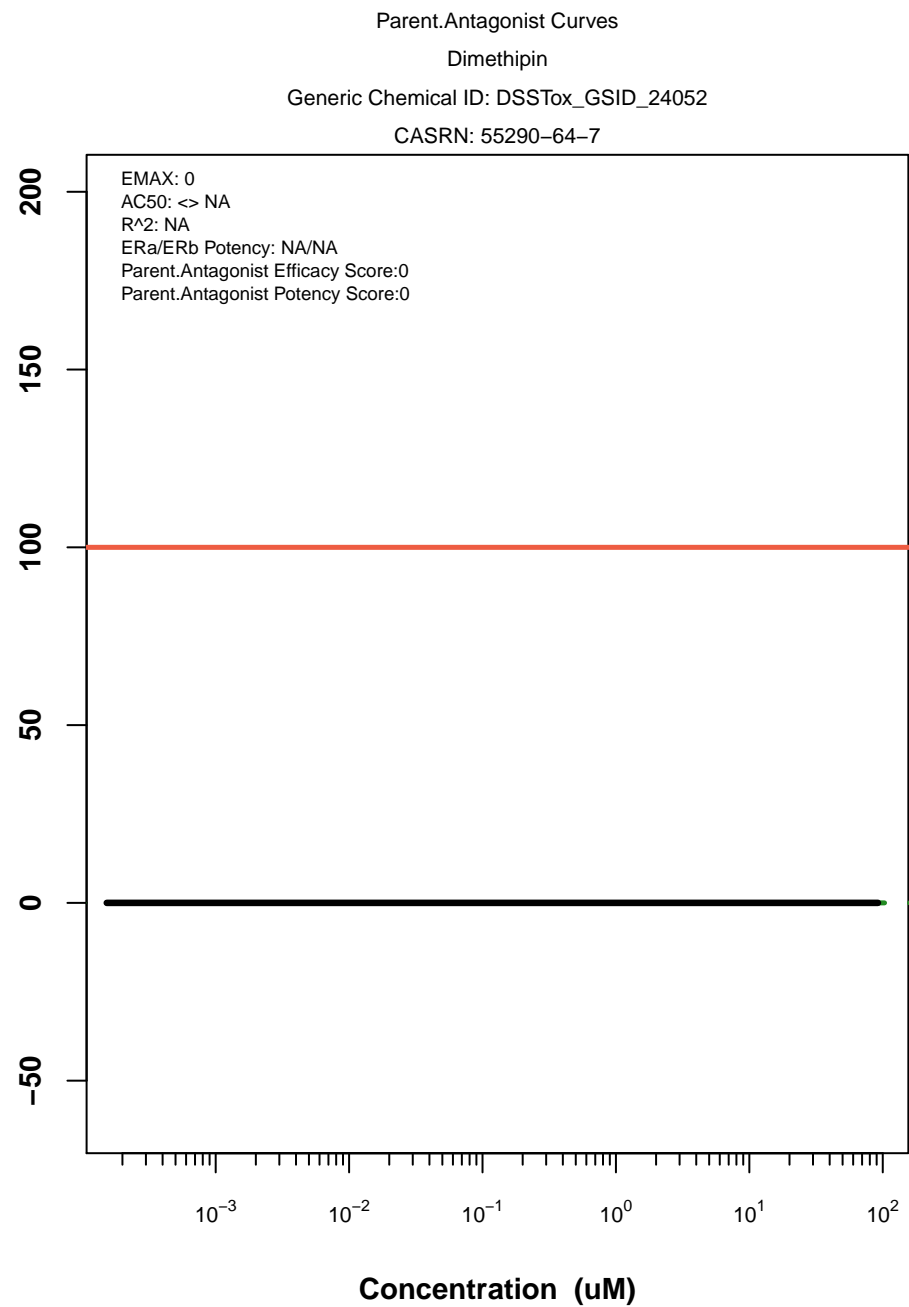
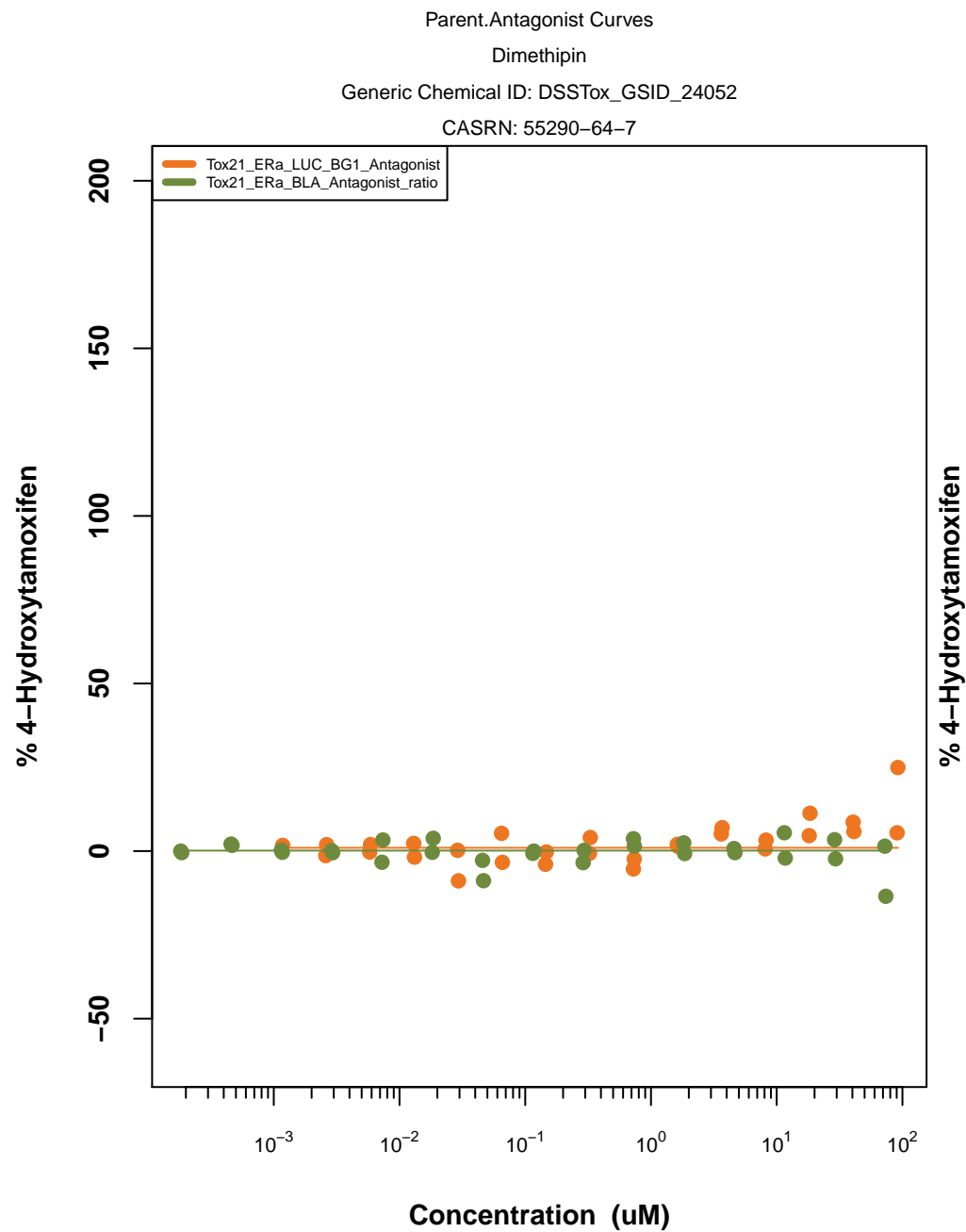


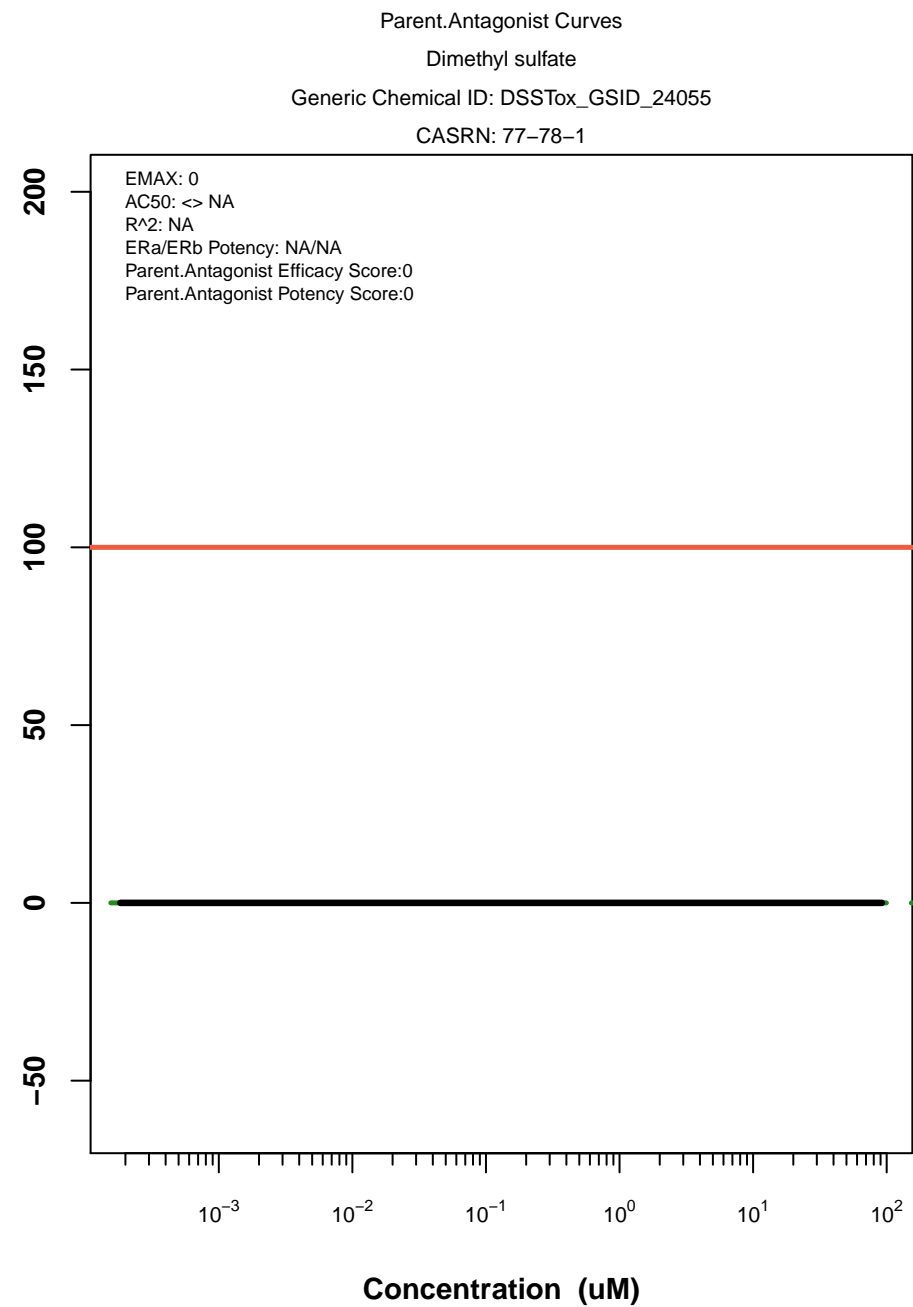
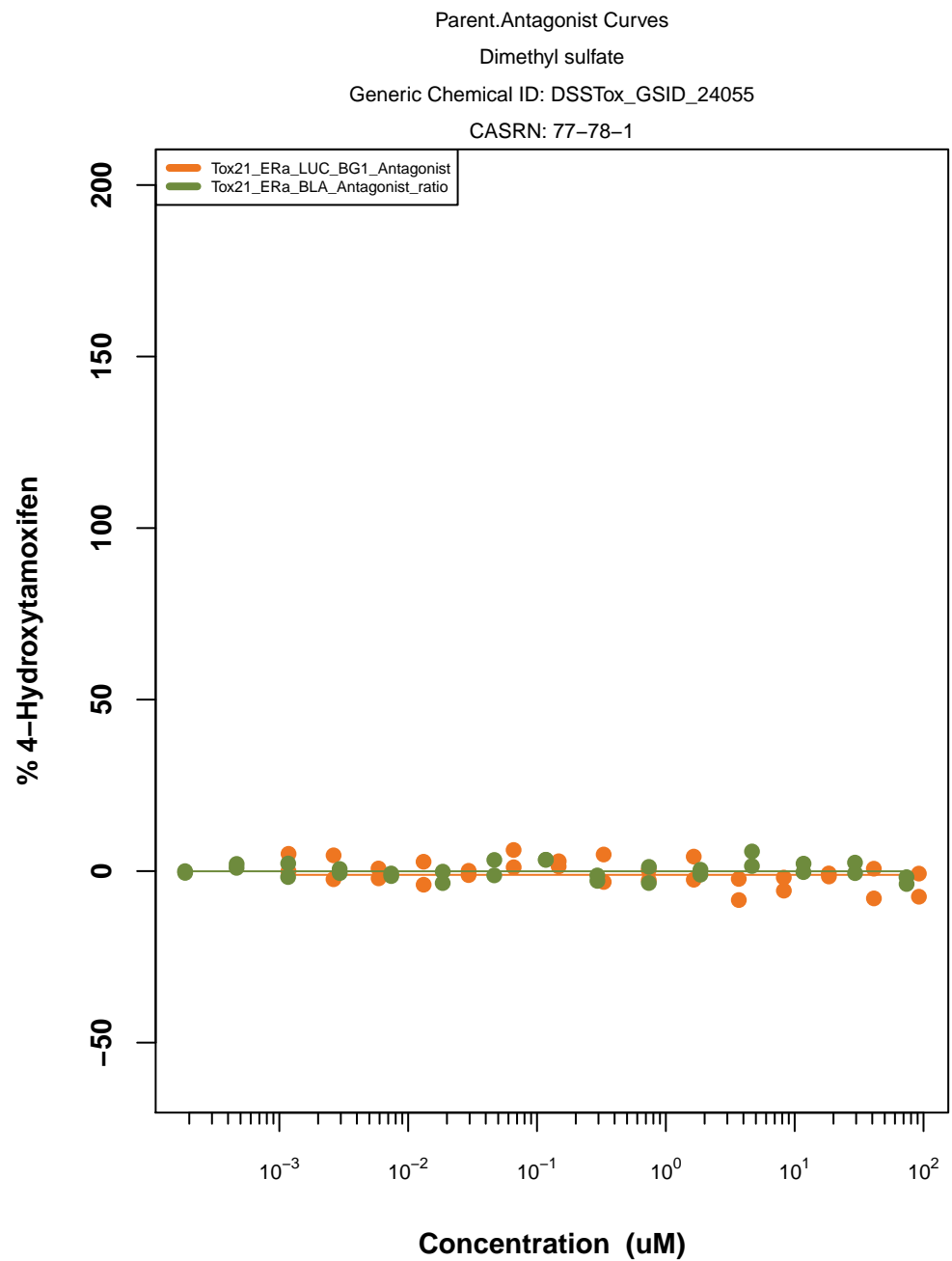


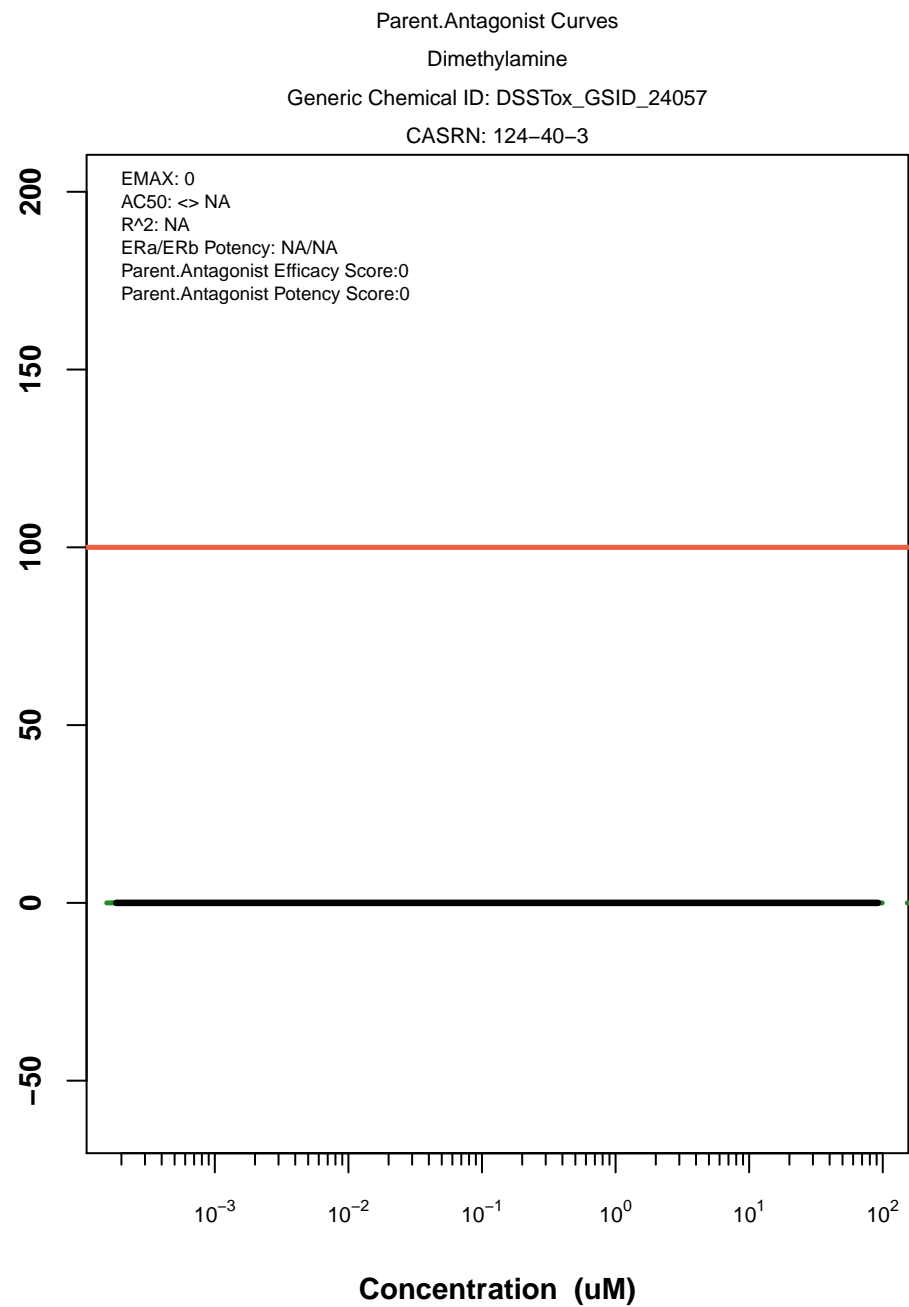
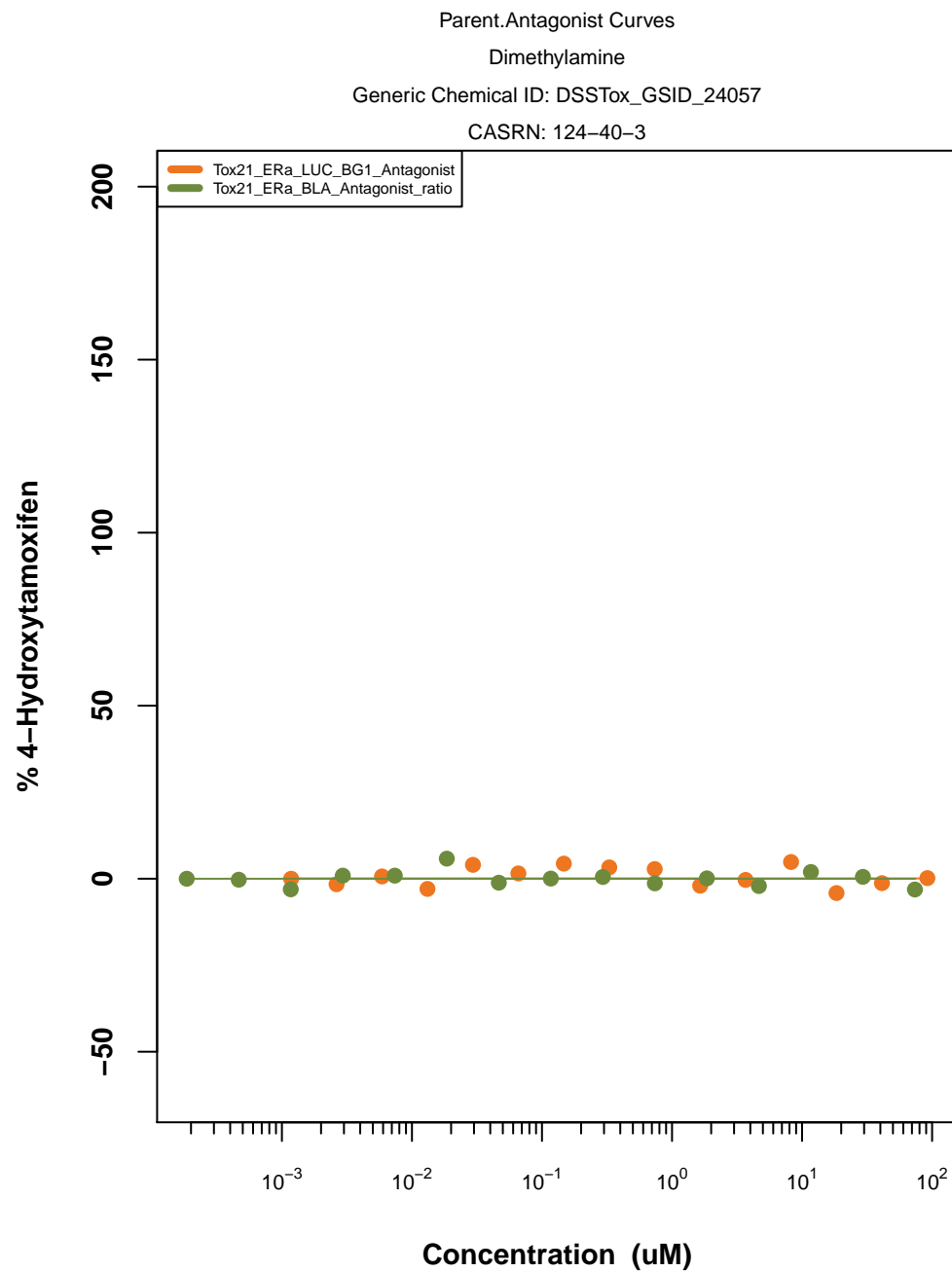


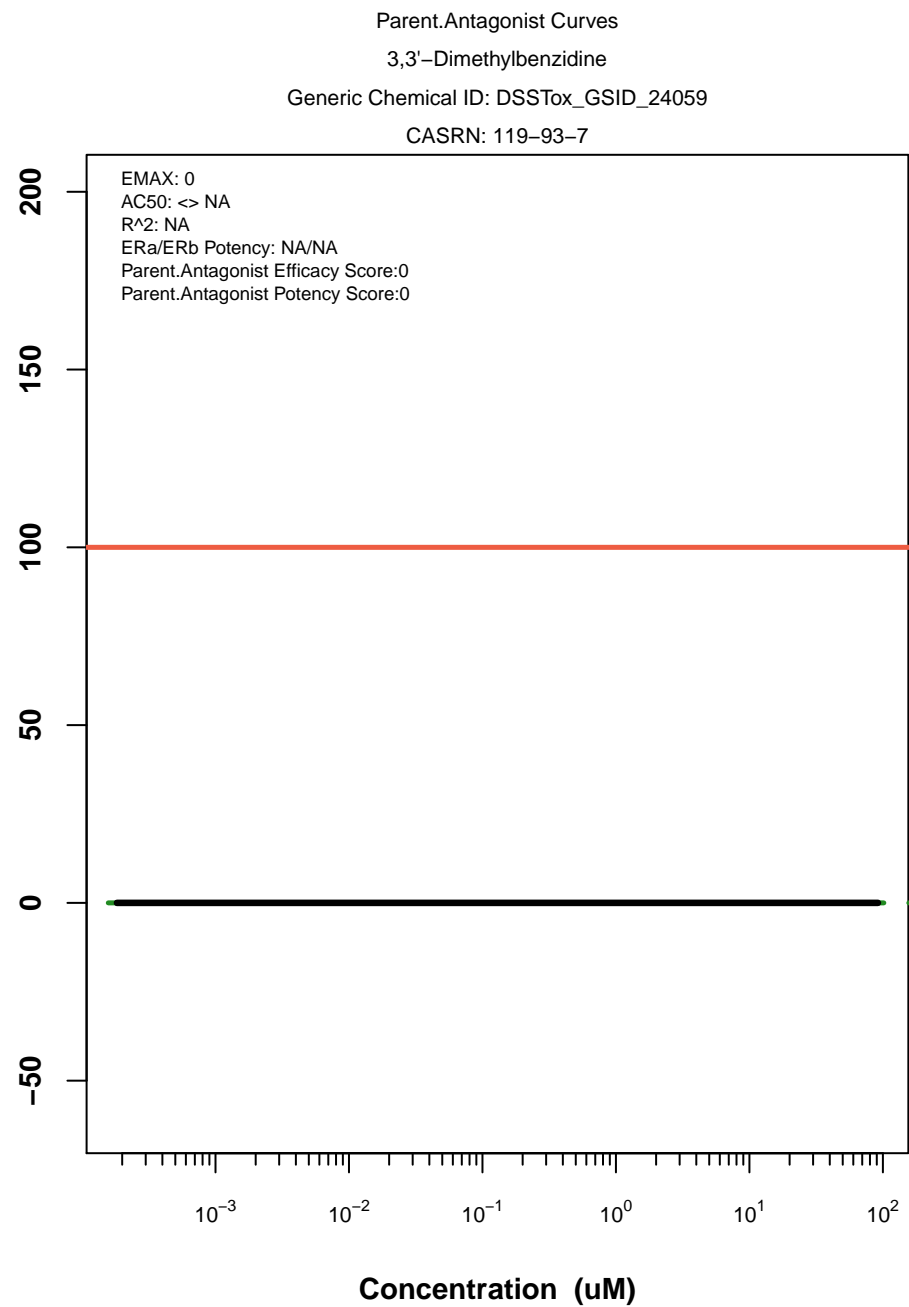
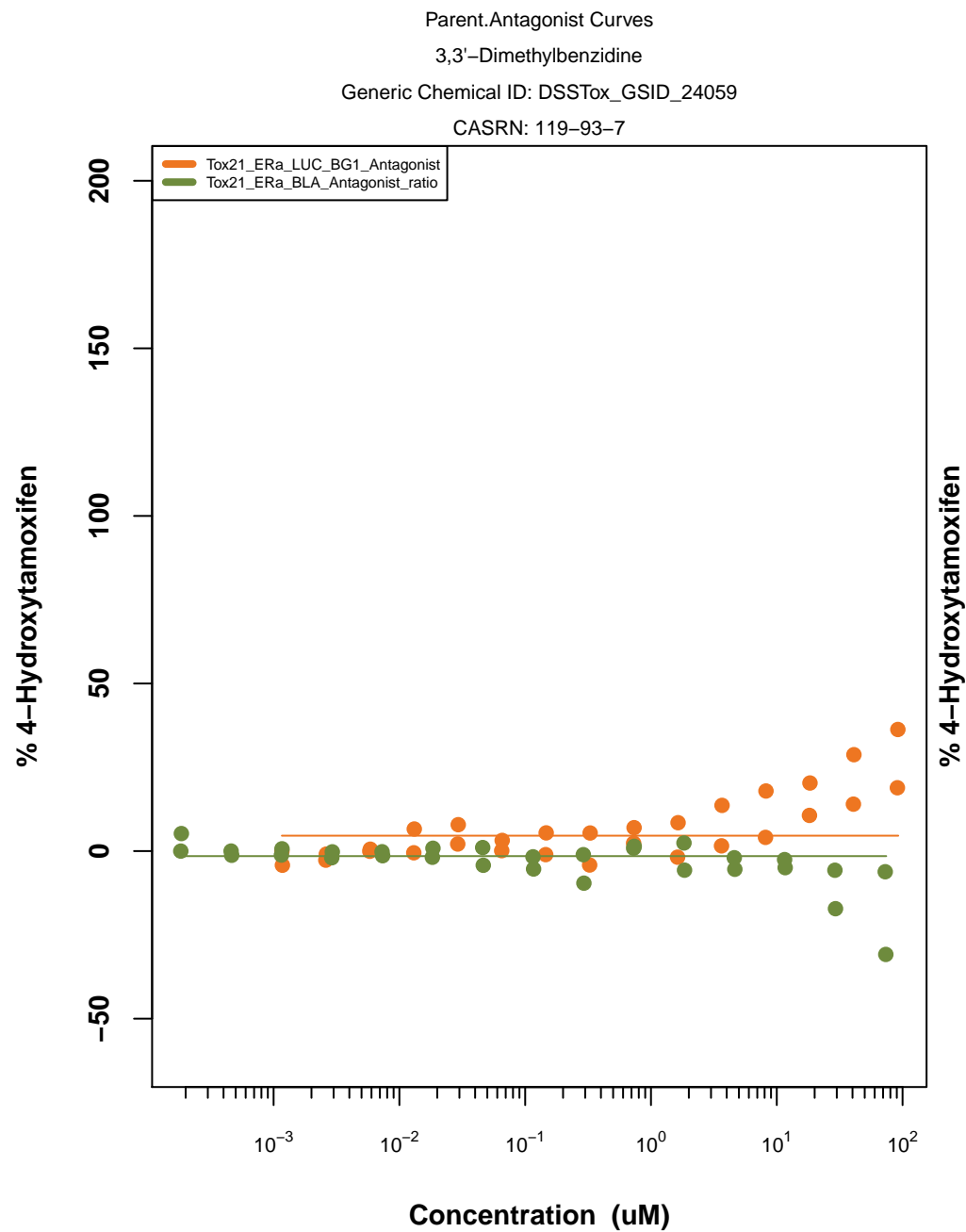


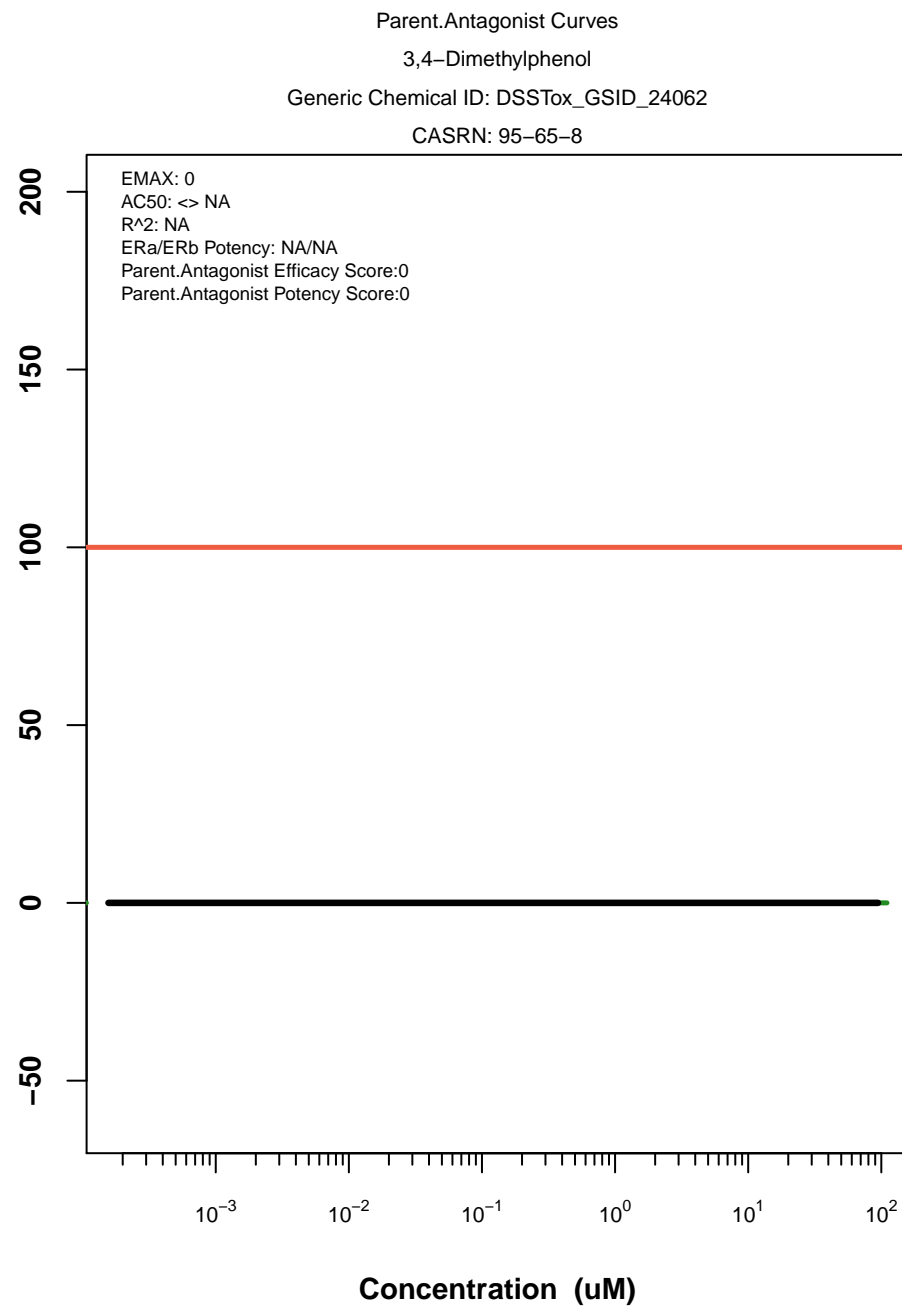
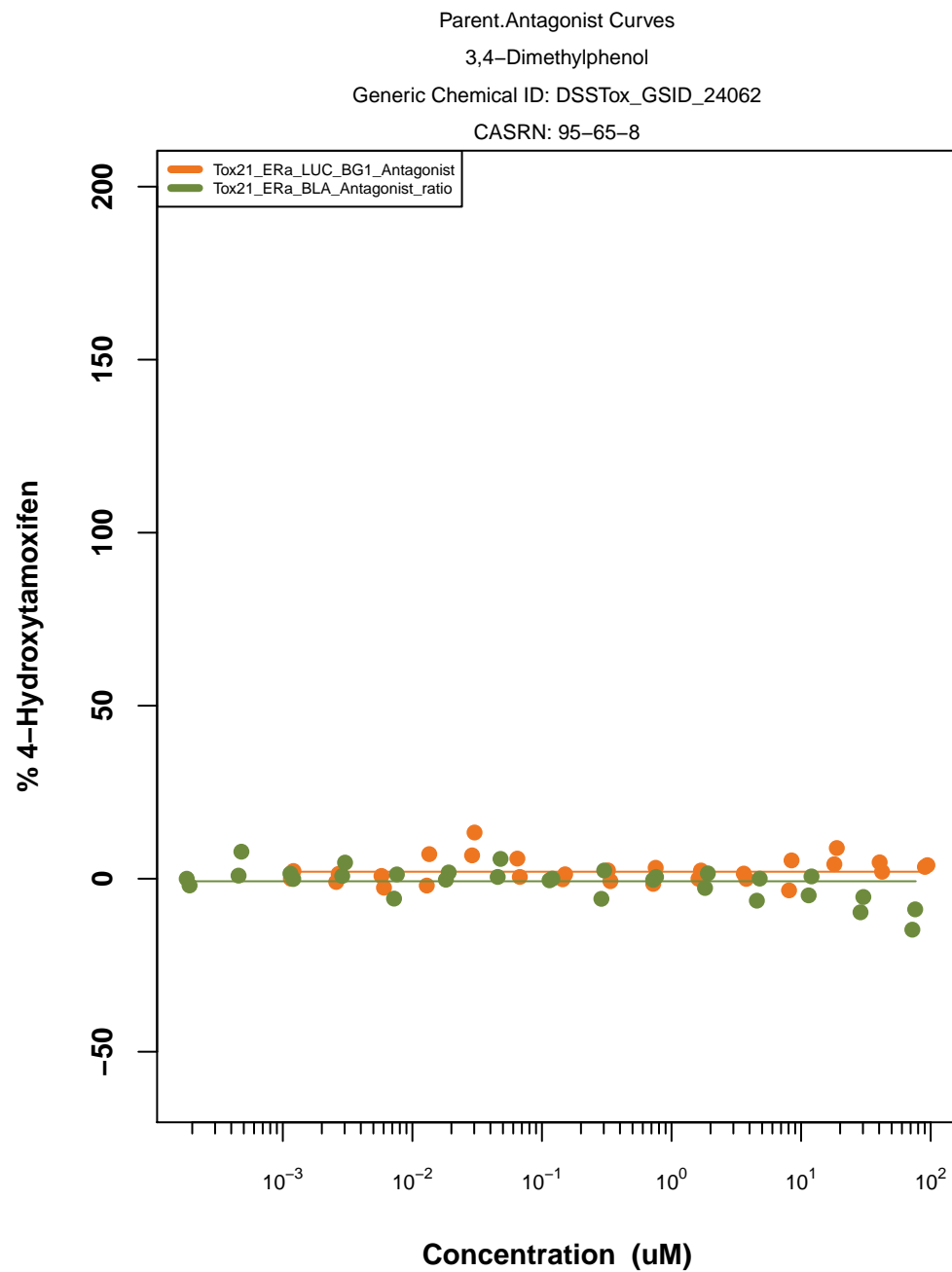




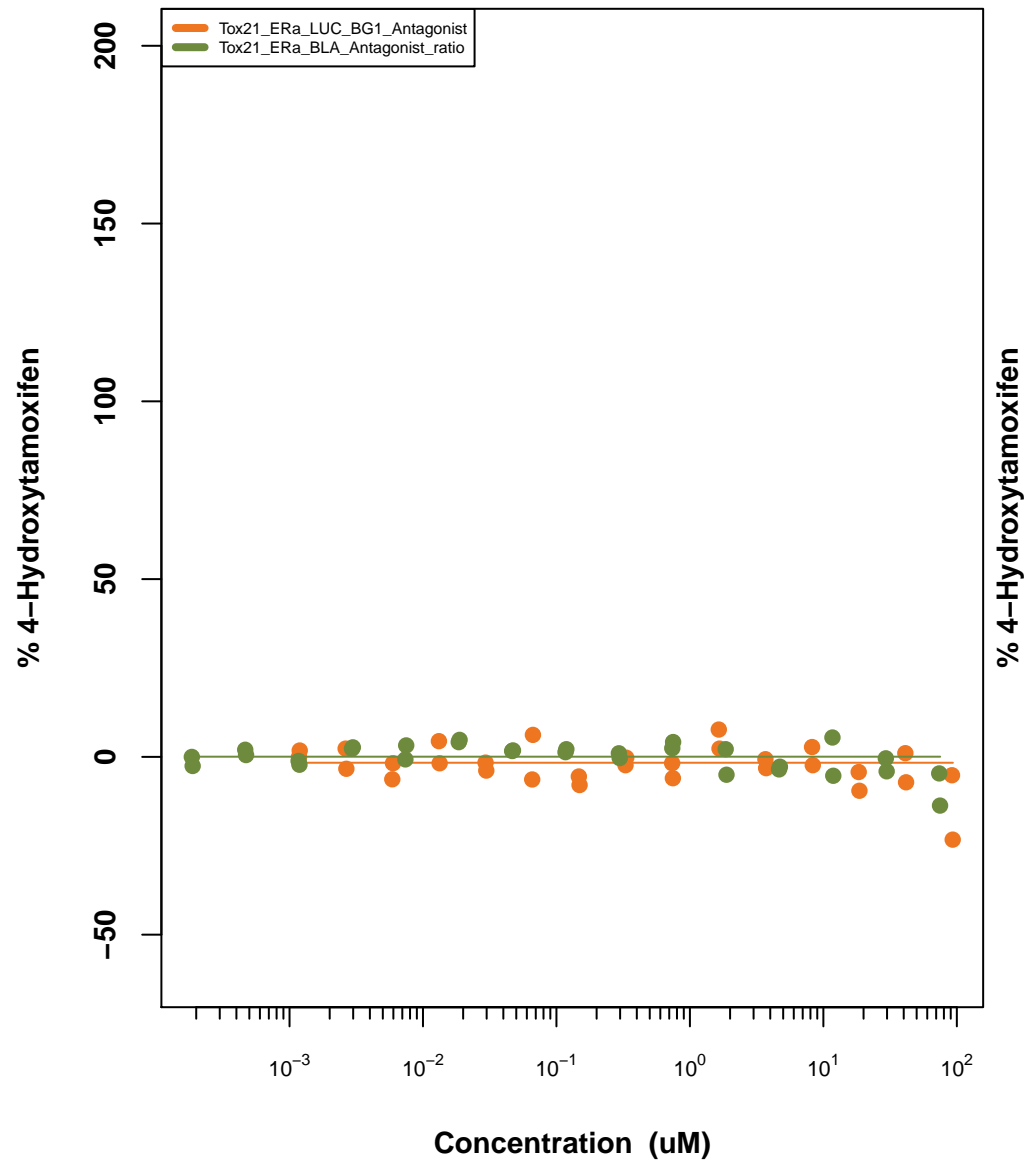




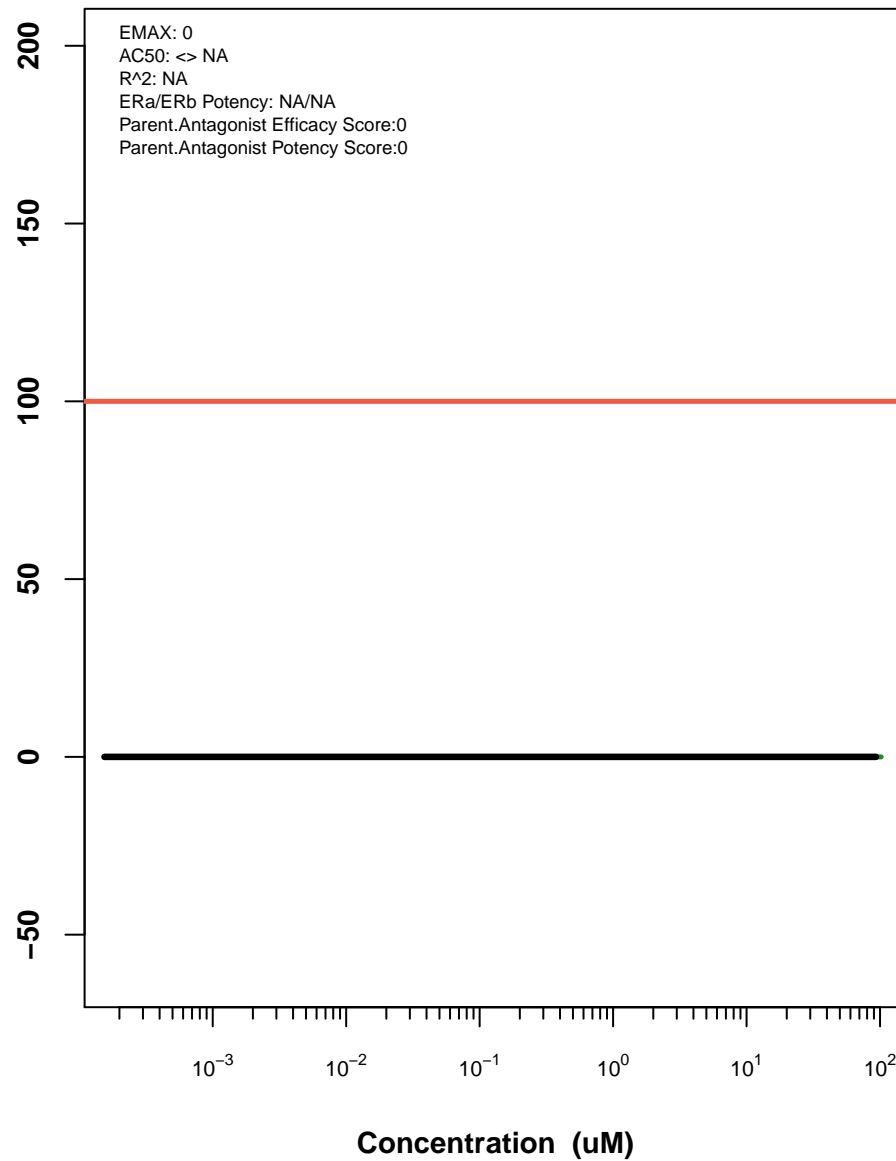


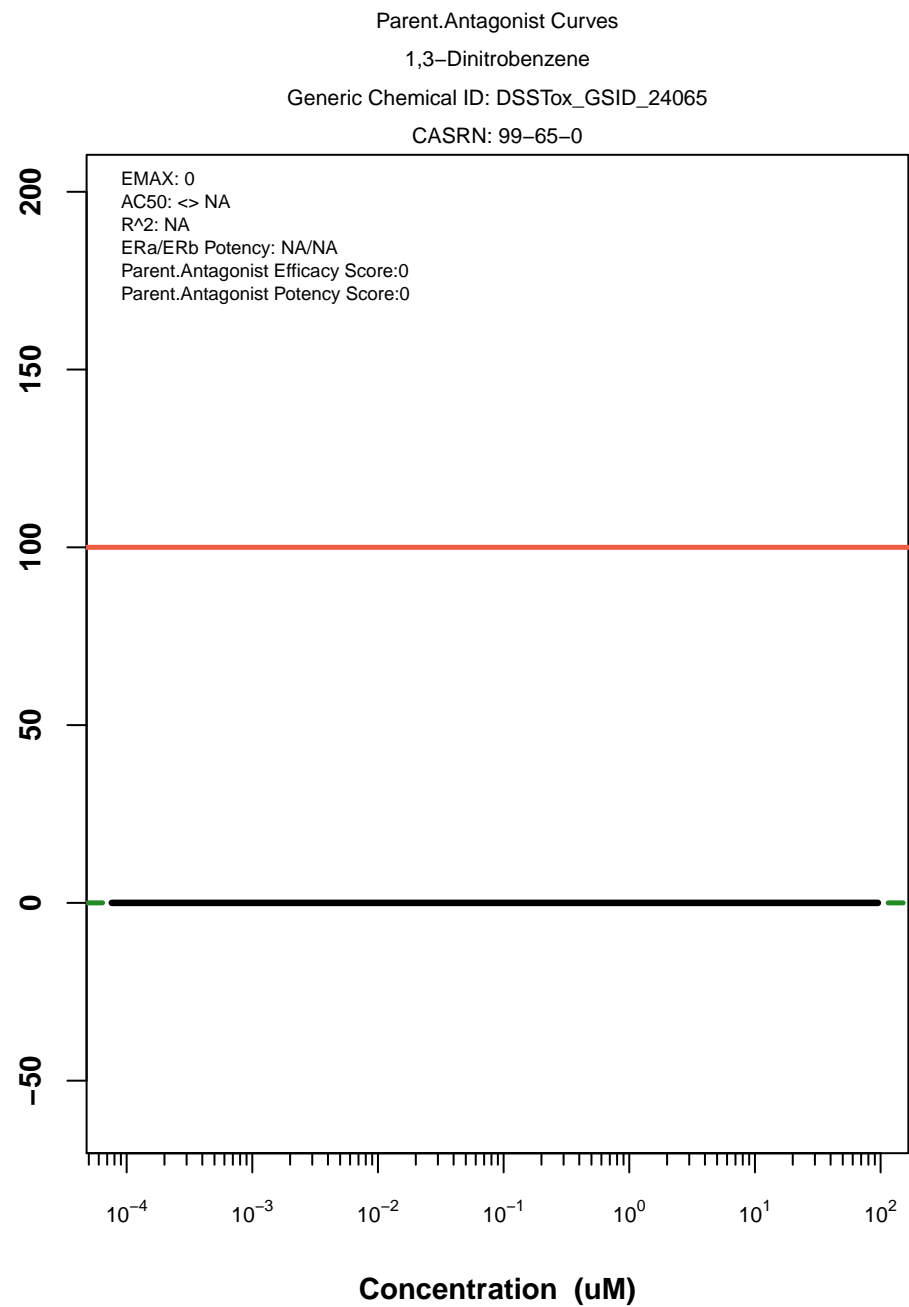
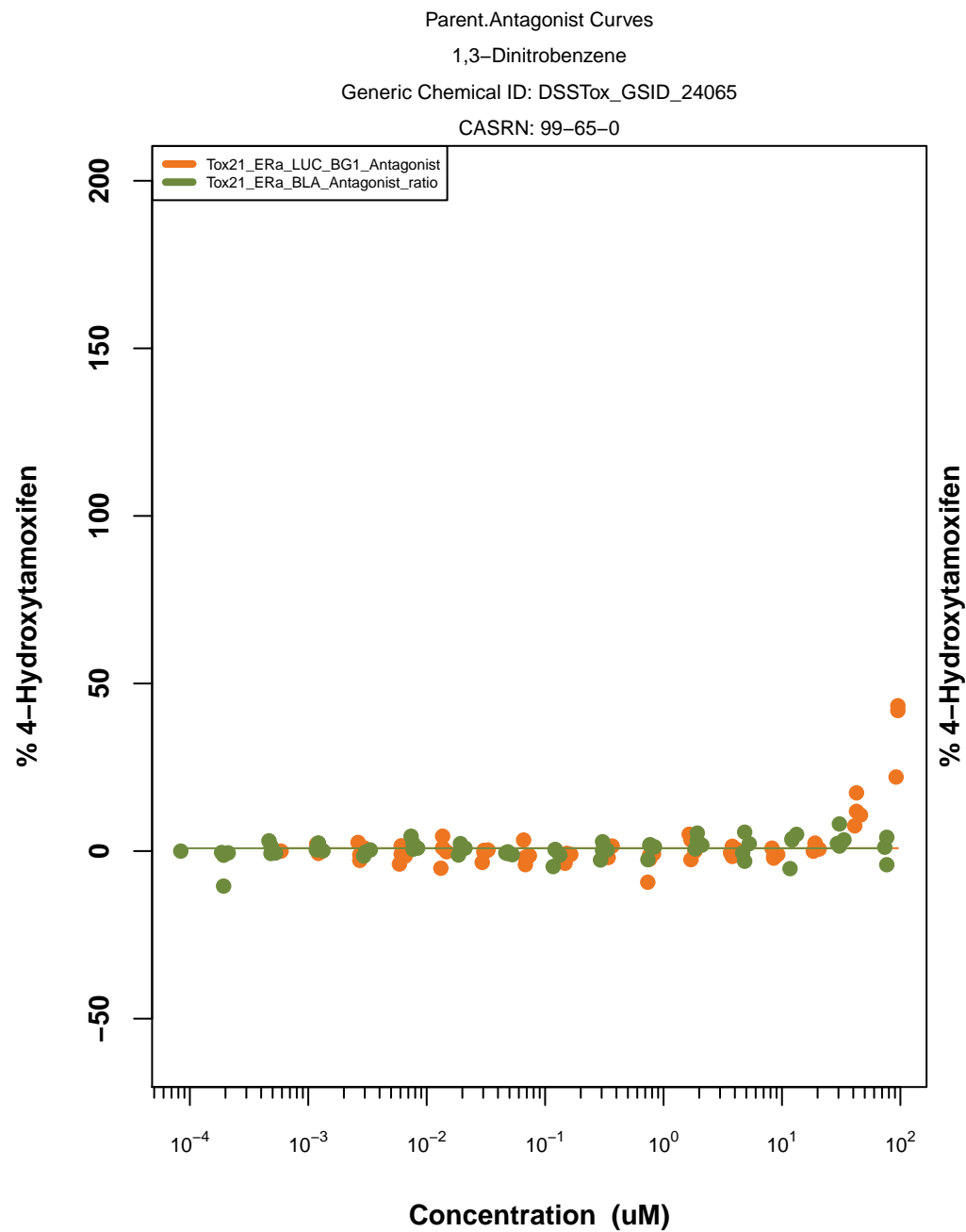


Parent.Antagonist Curves
2,6-Dimethylphenol
Generic Chemical ID: DSSTox_GSID_24063
CASRN: 576-26-1



Parent.Antagonist Curves
2,6-Dimethylphenol
Generic Chemical ID: DSSTox_GSID_24063
CASRN: 576-26-1



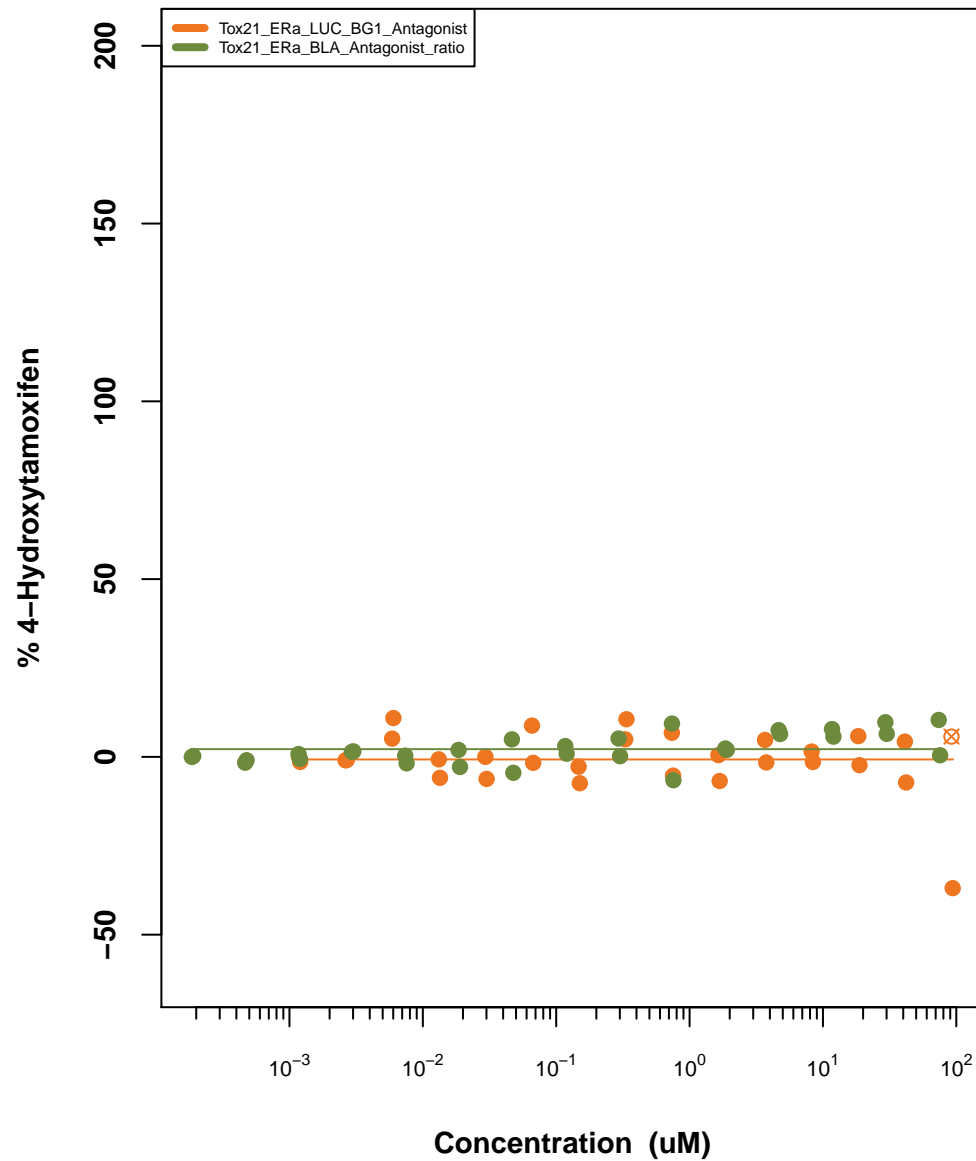


Parent.Antagonist Curves

1,2-Dinitrobenzene

Generic Chemical ID: DSSTox_GSID_24066

CASRN: 528-29-0

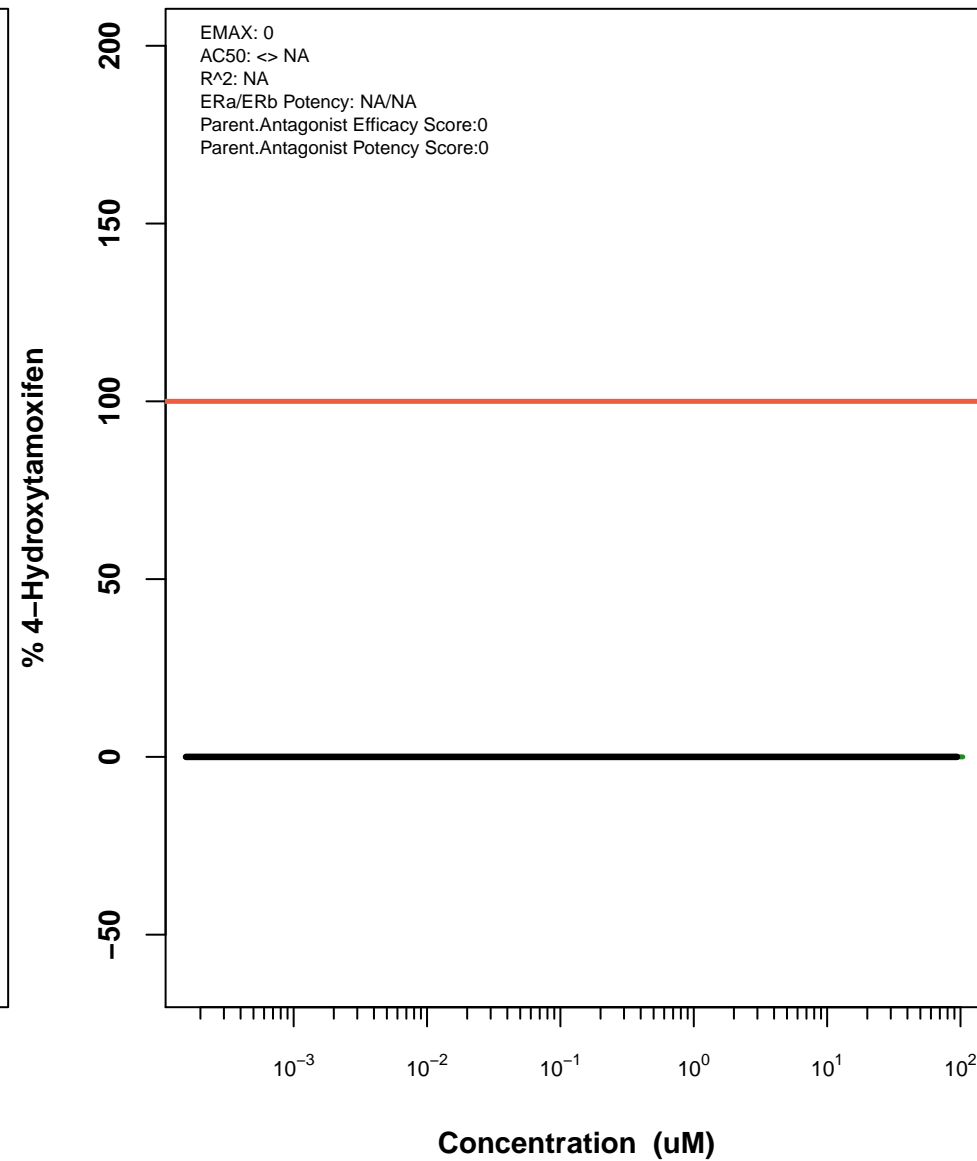


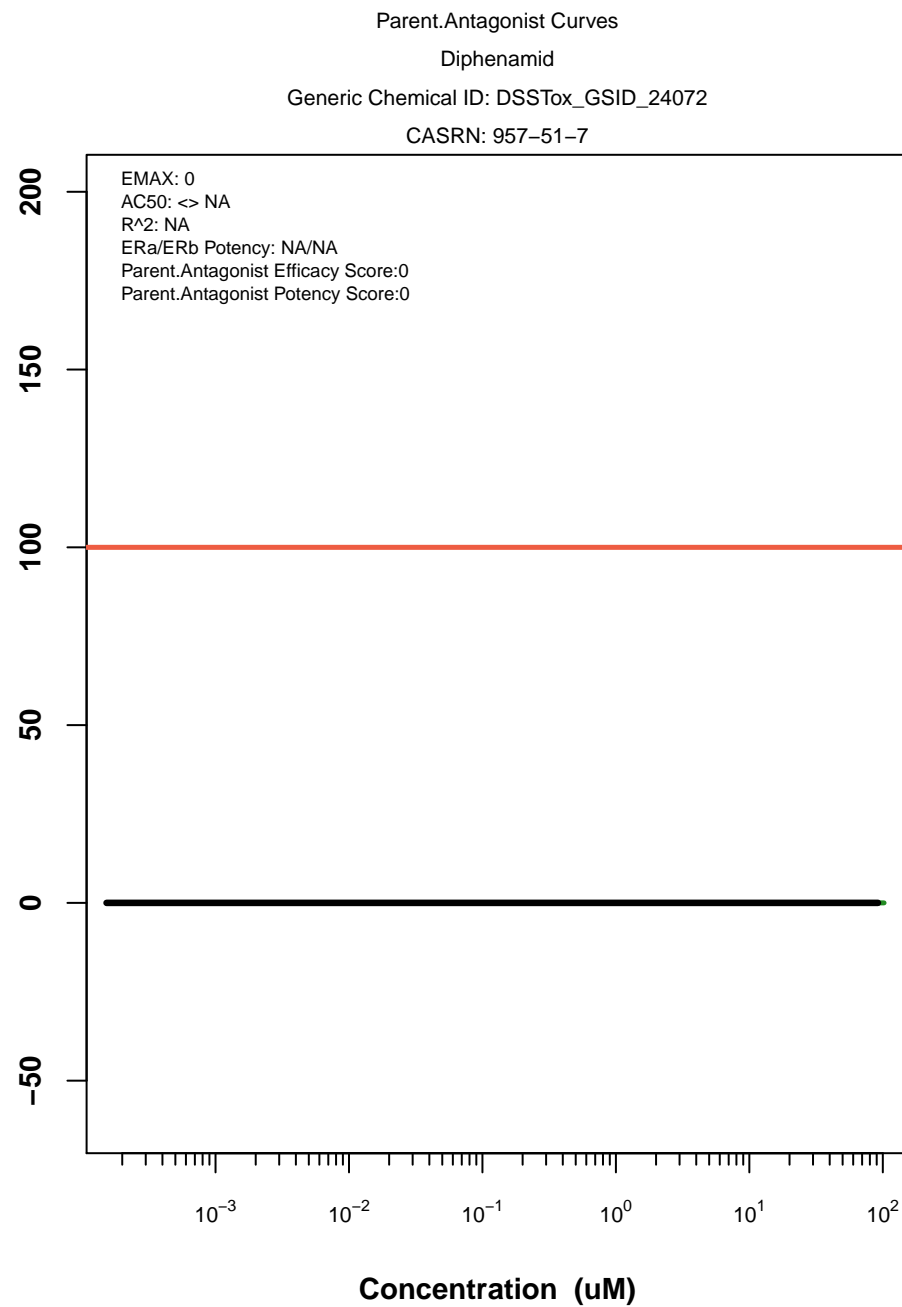
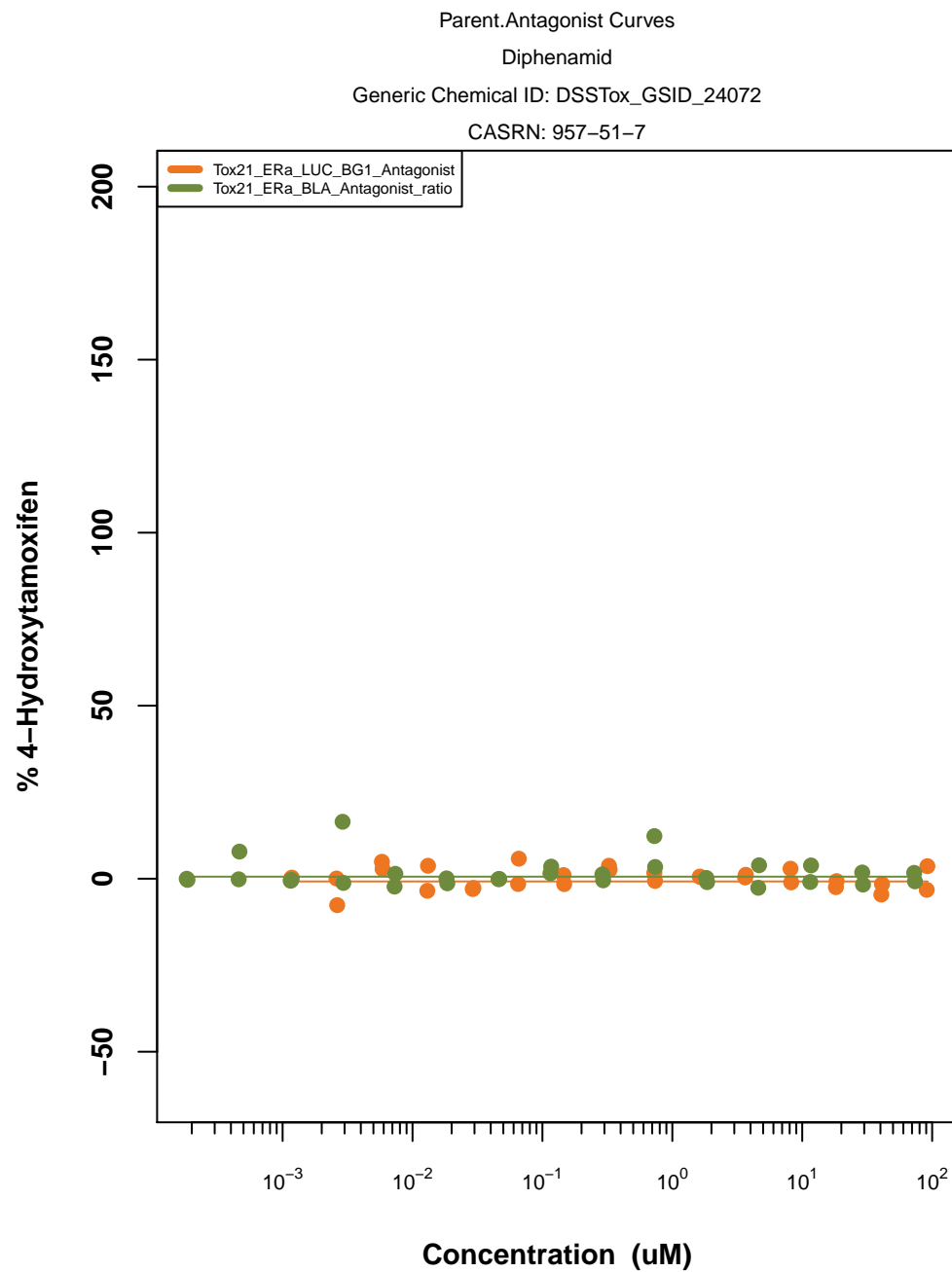
Parent.Antagonist Curves

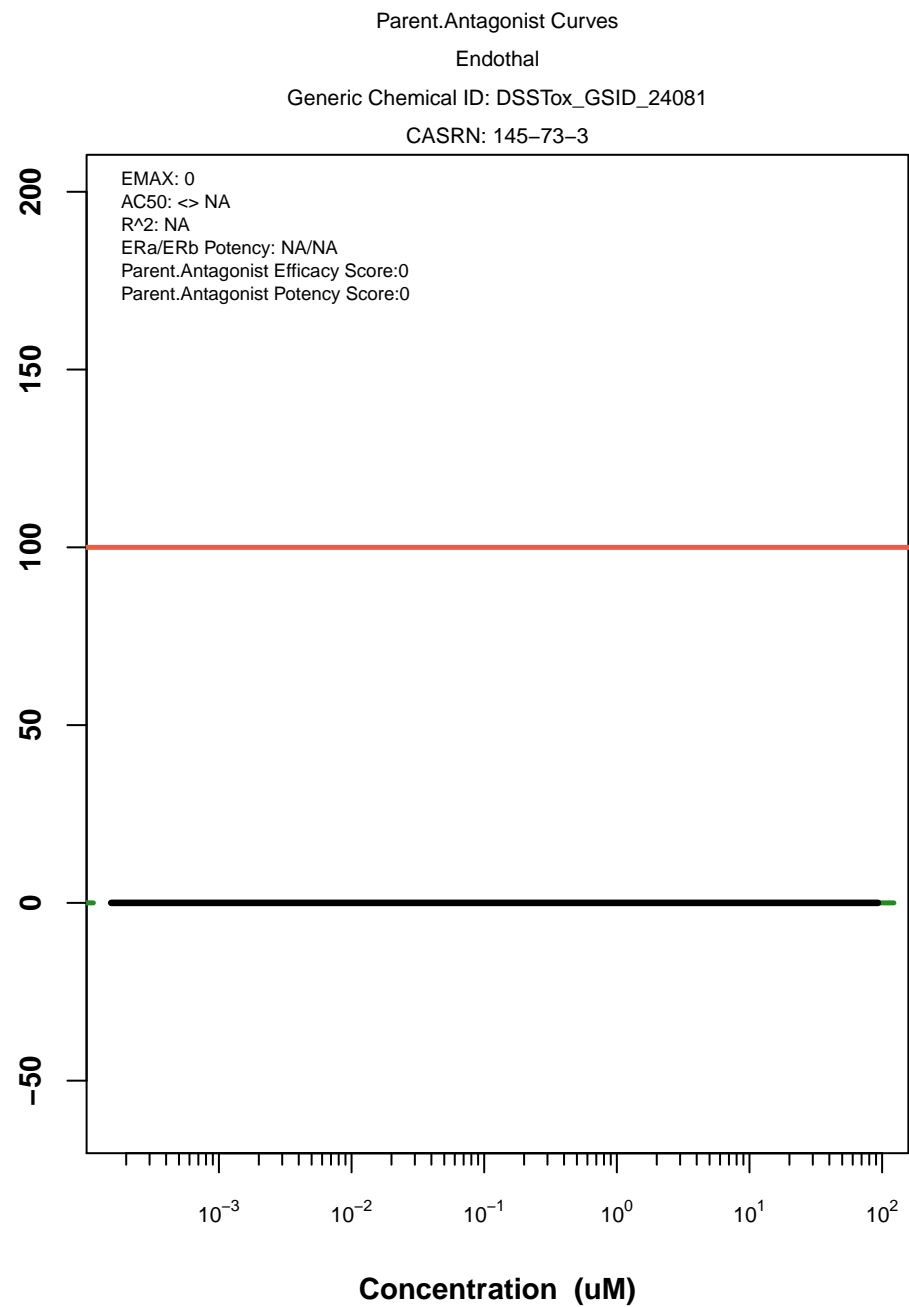
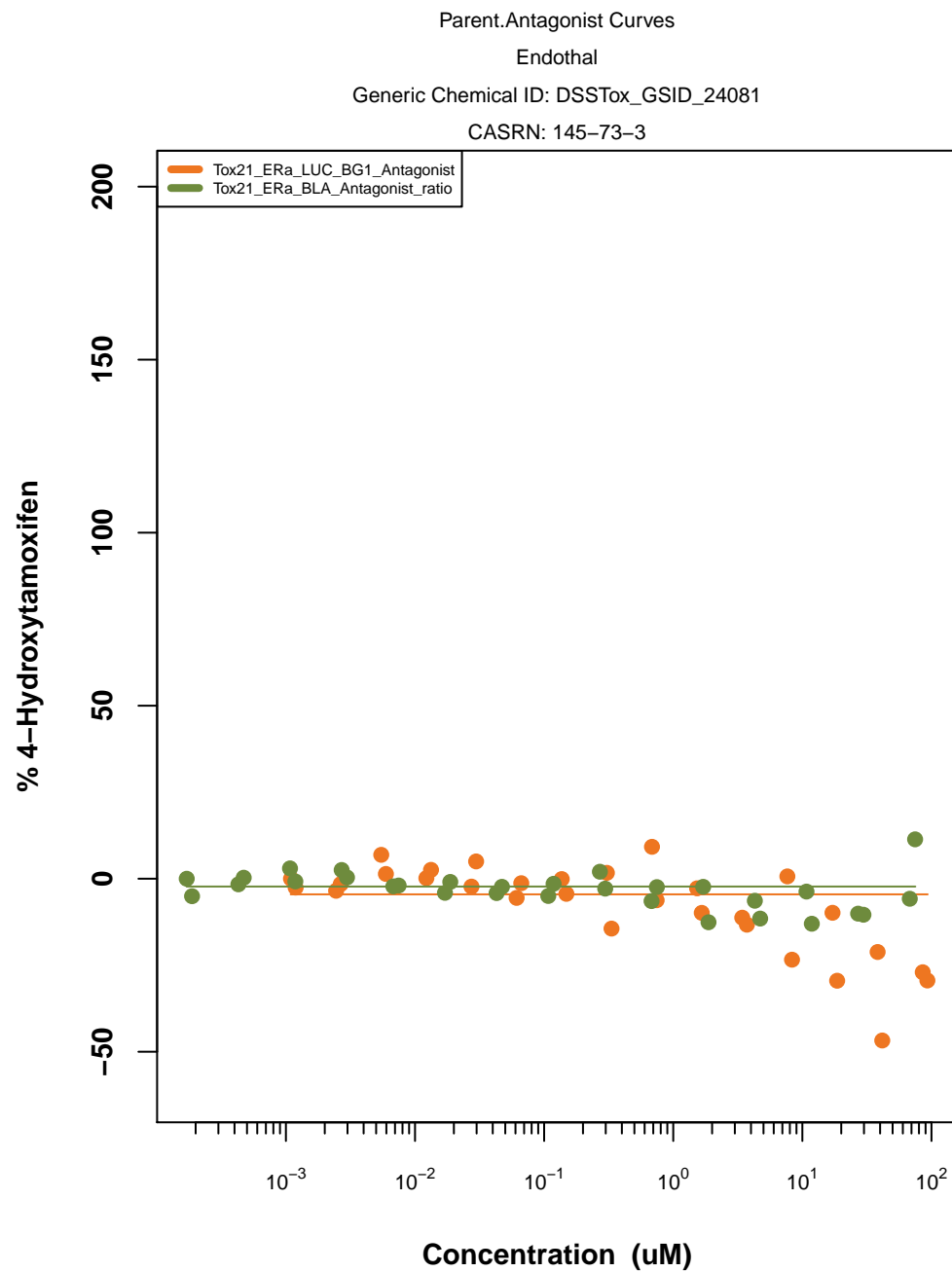
1,2-Dinitrobenzene

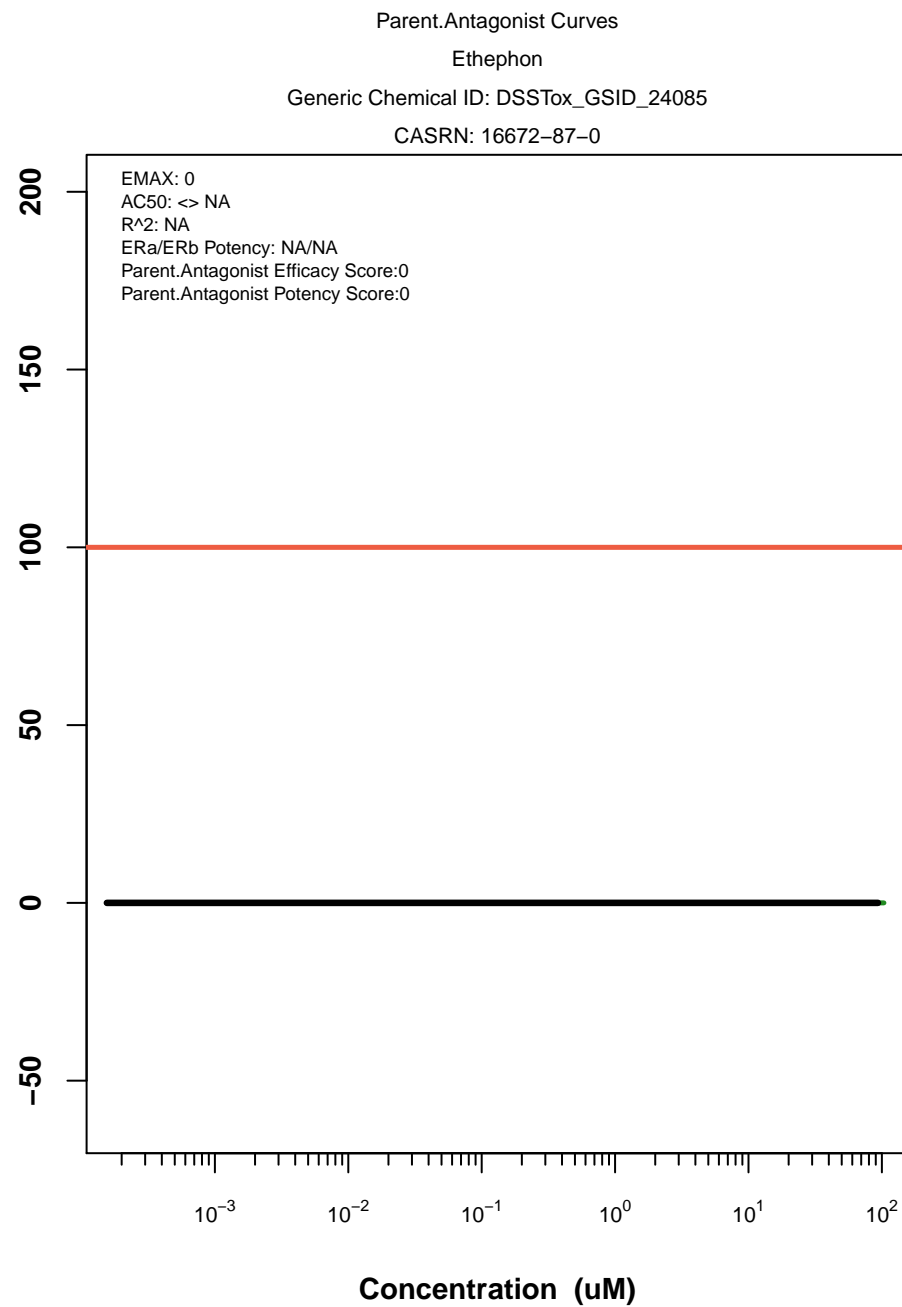
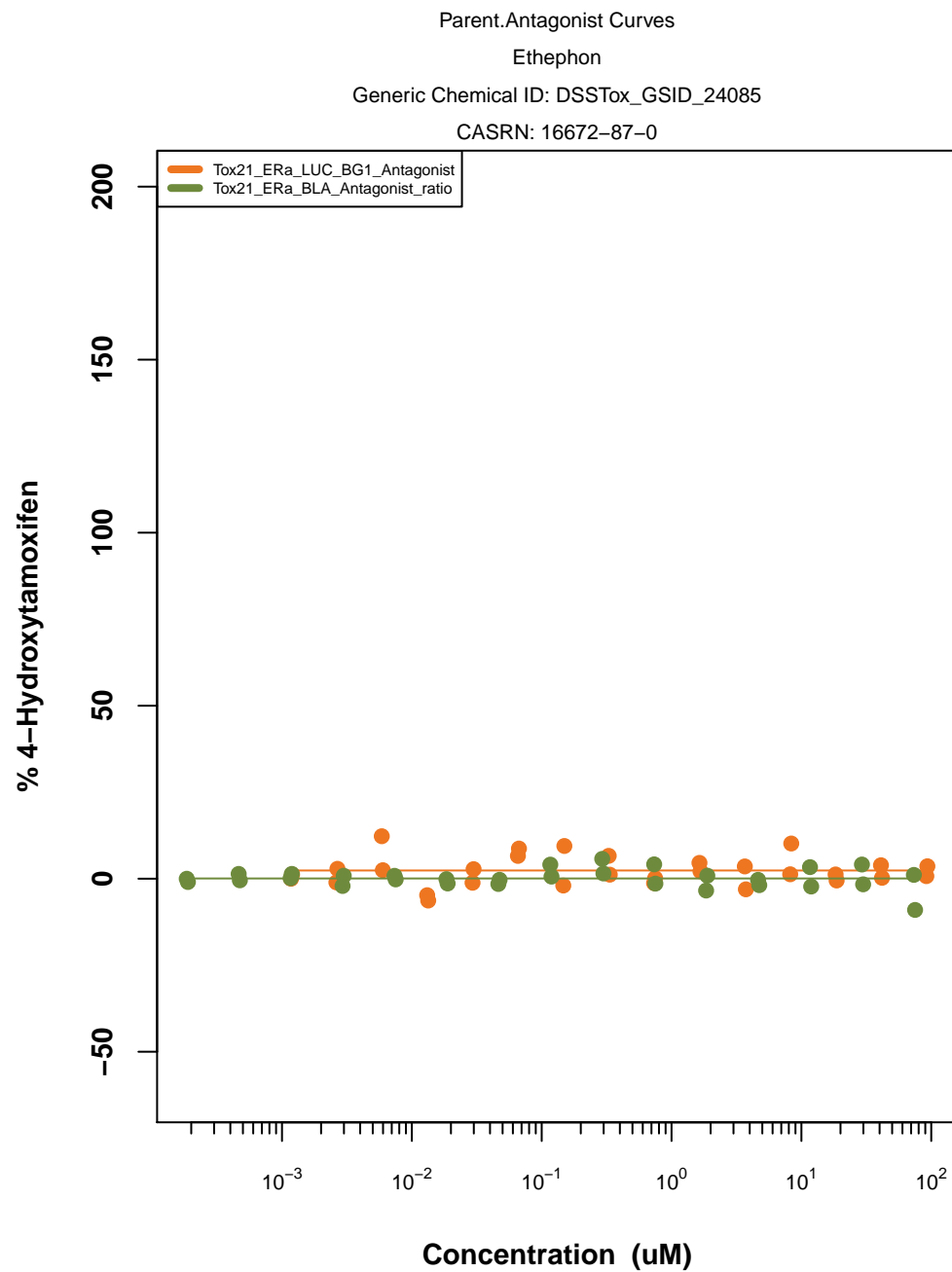
Generic Chemical ID: DSSTox_GSID_24066

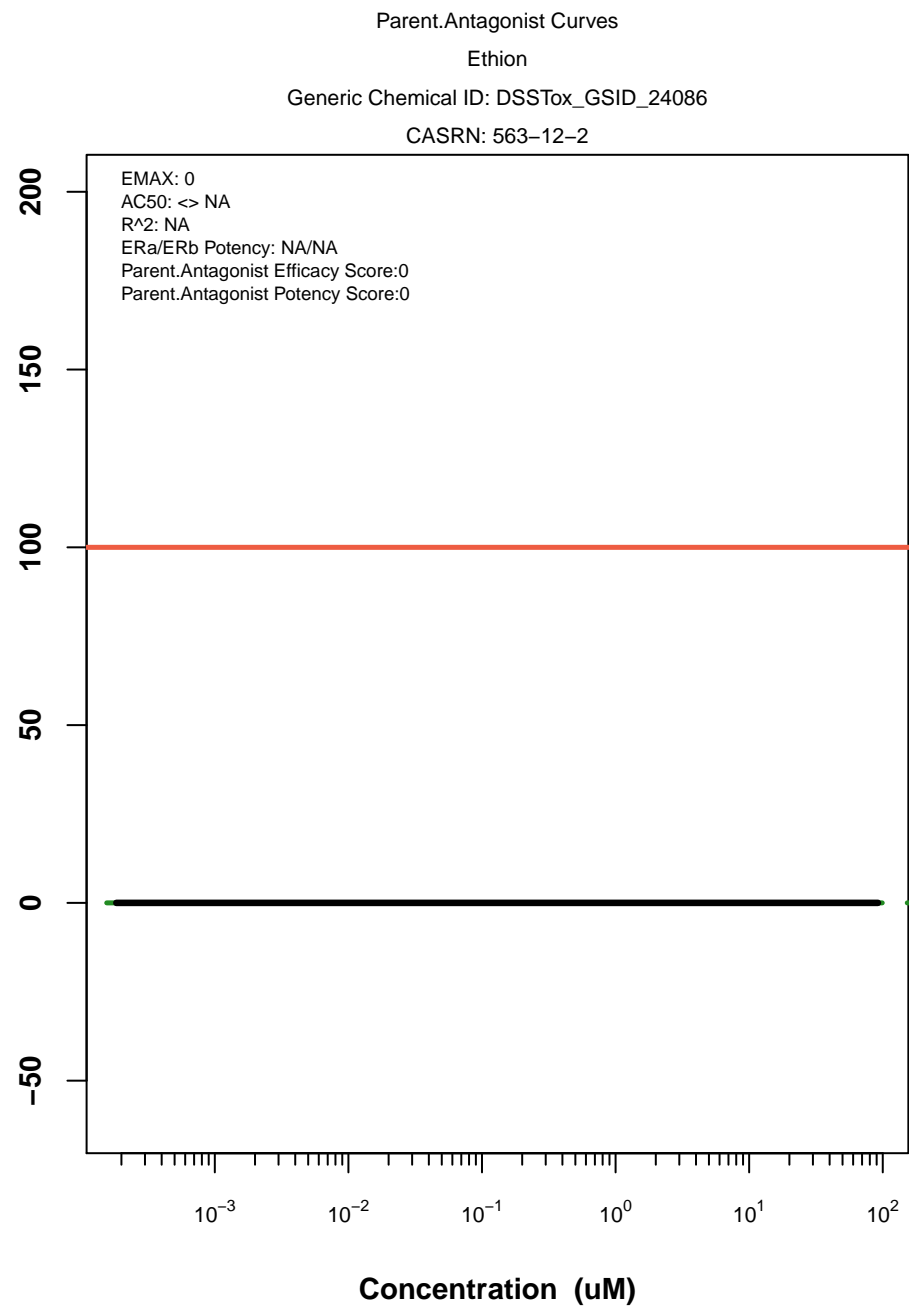
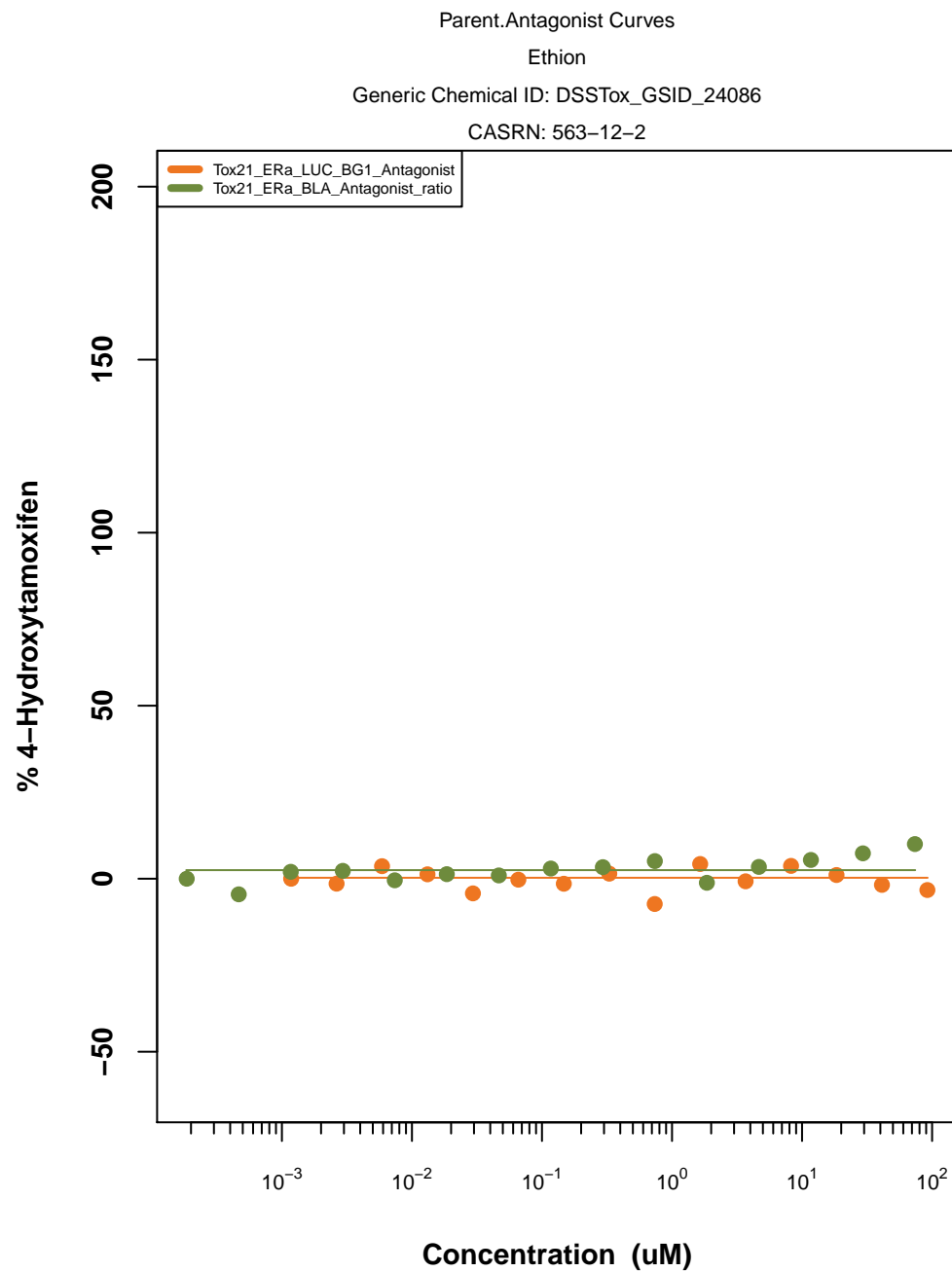
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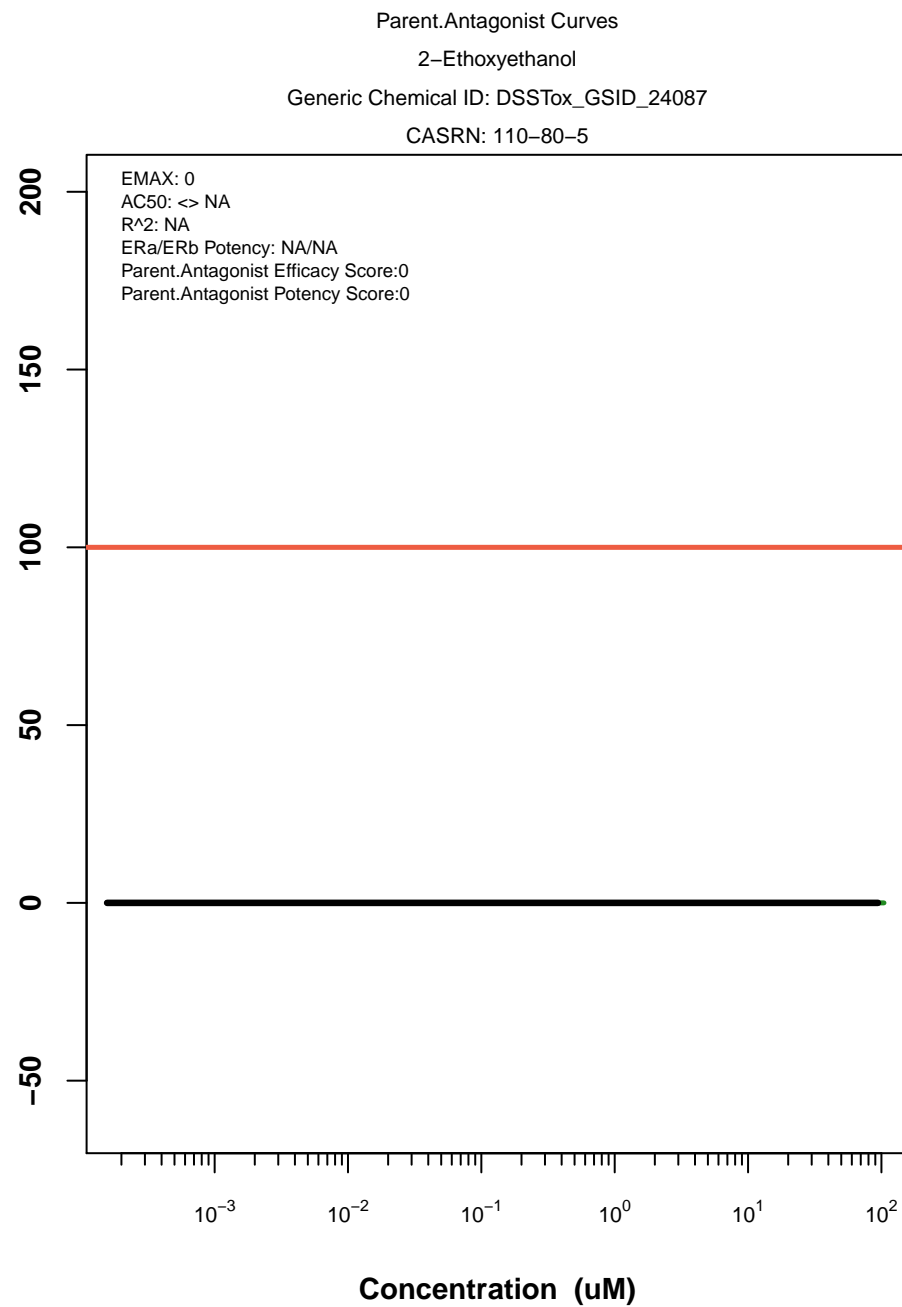
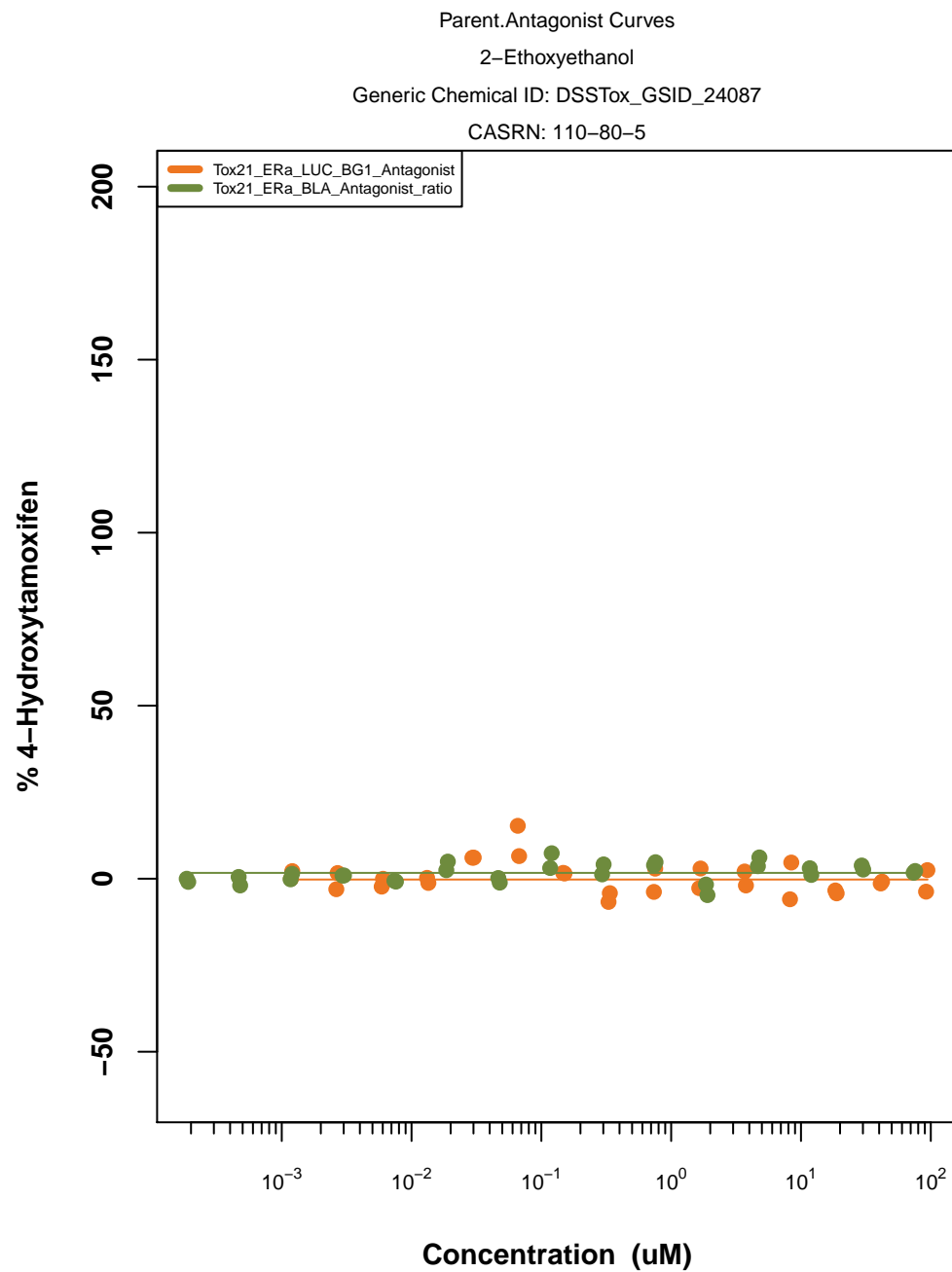




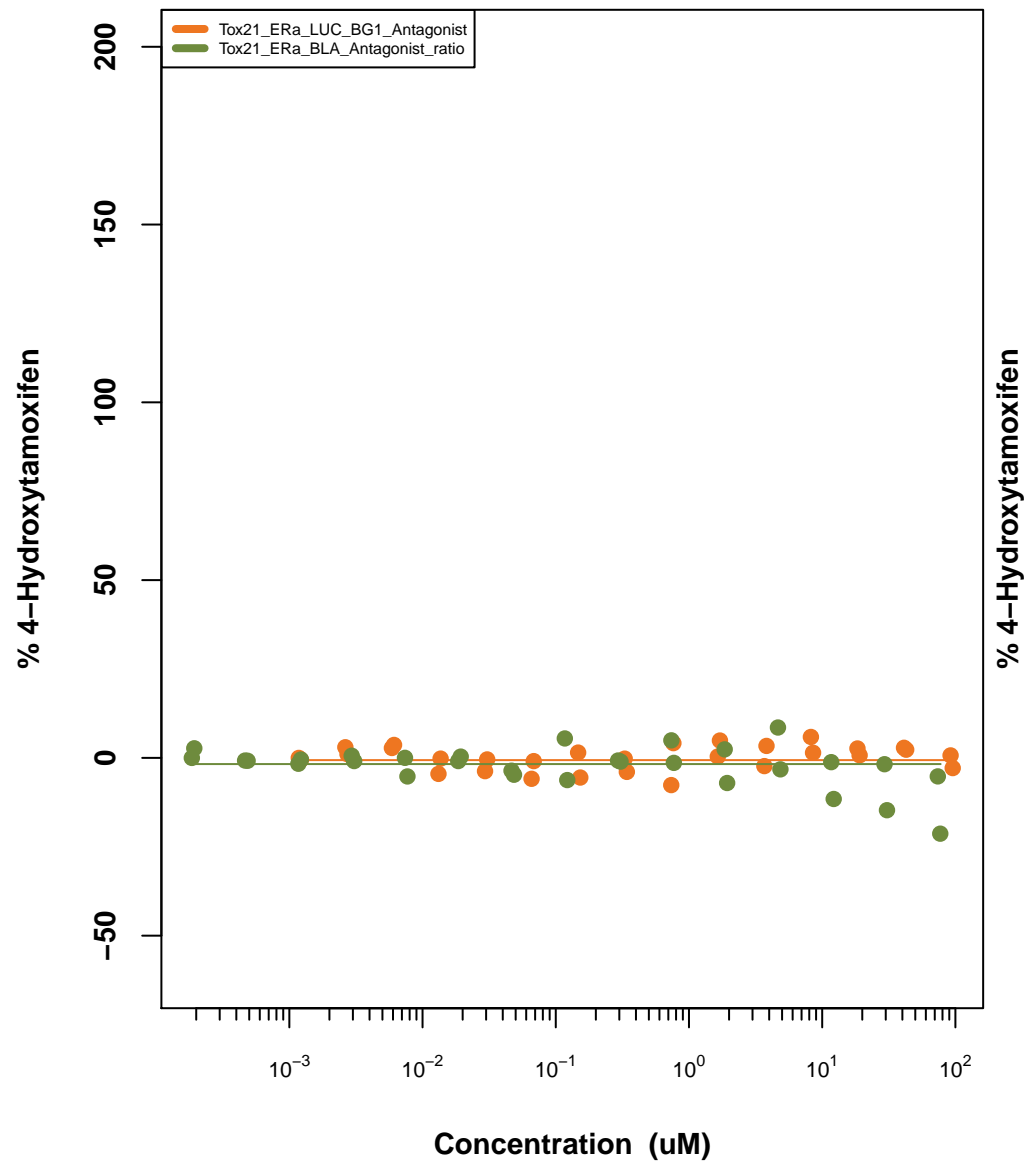




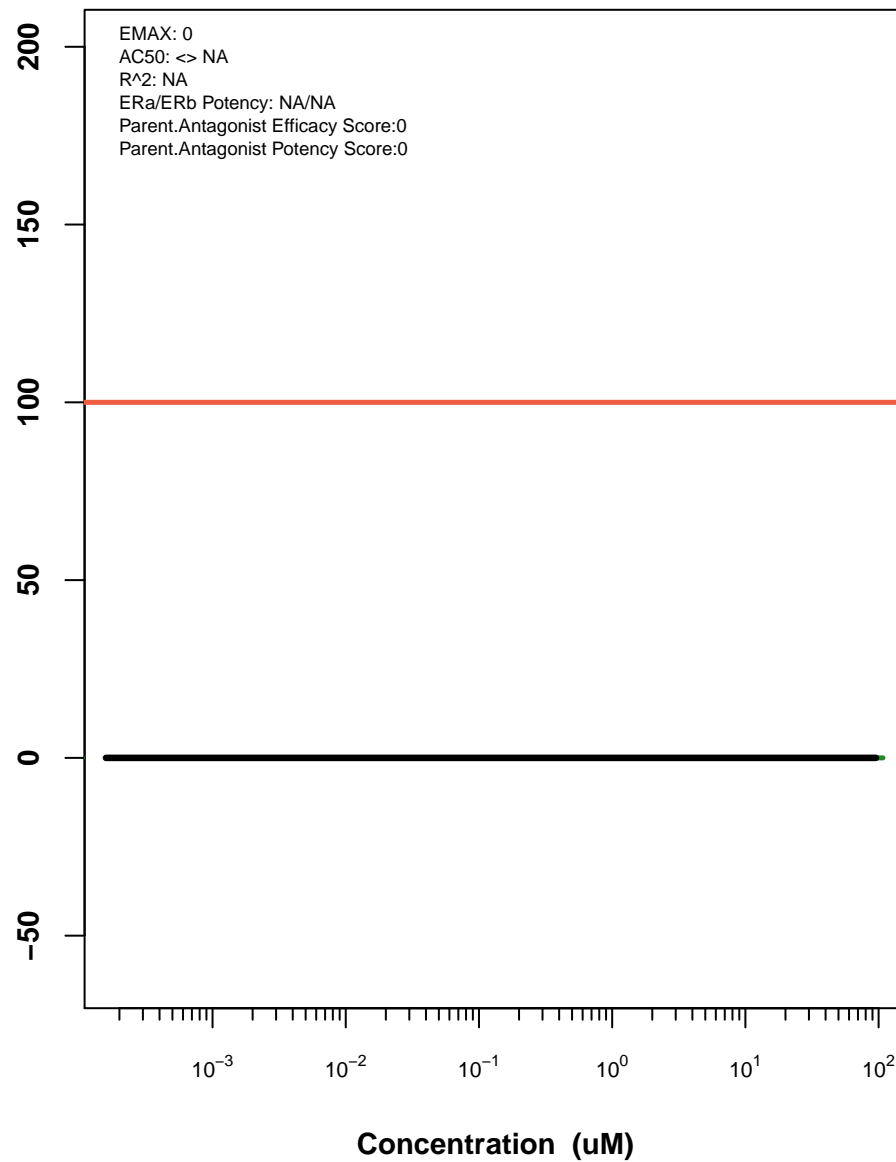


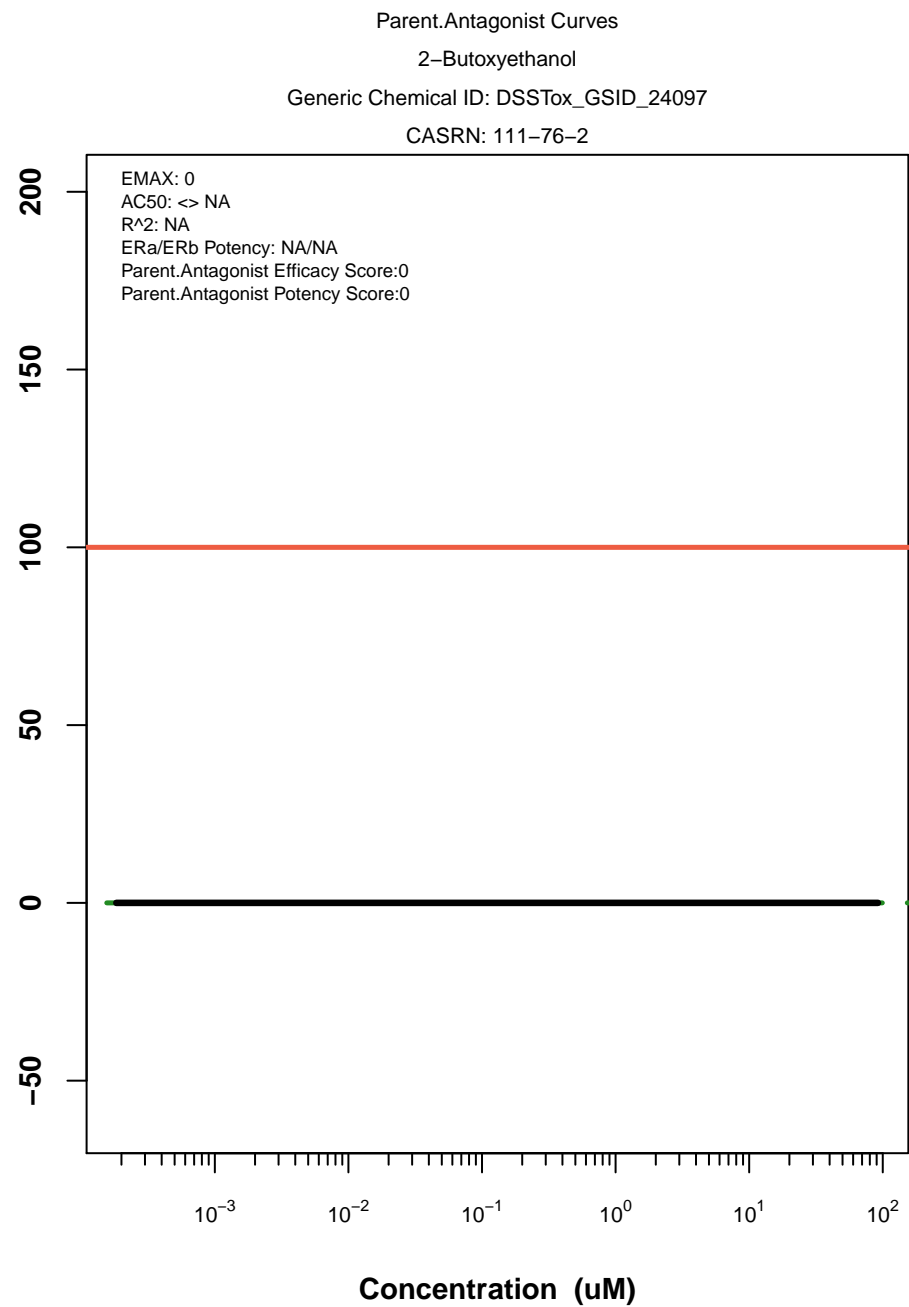
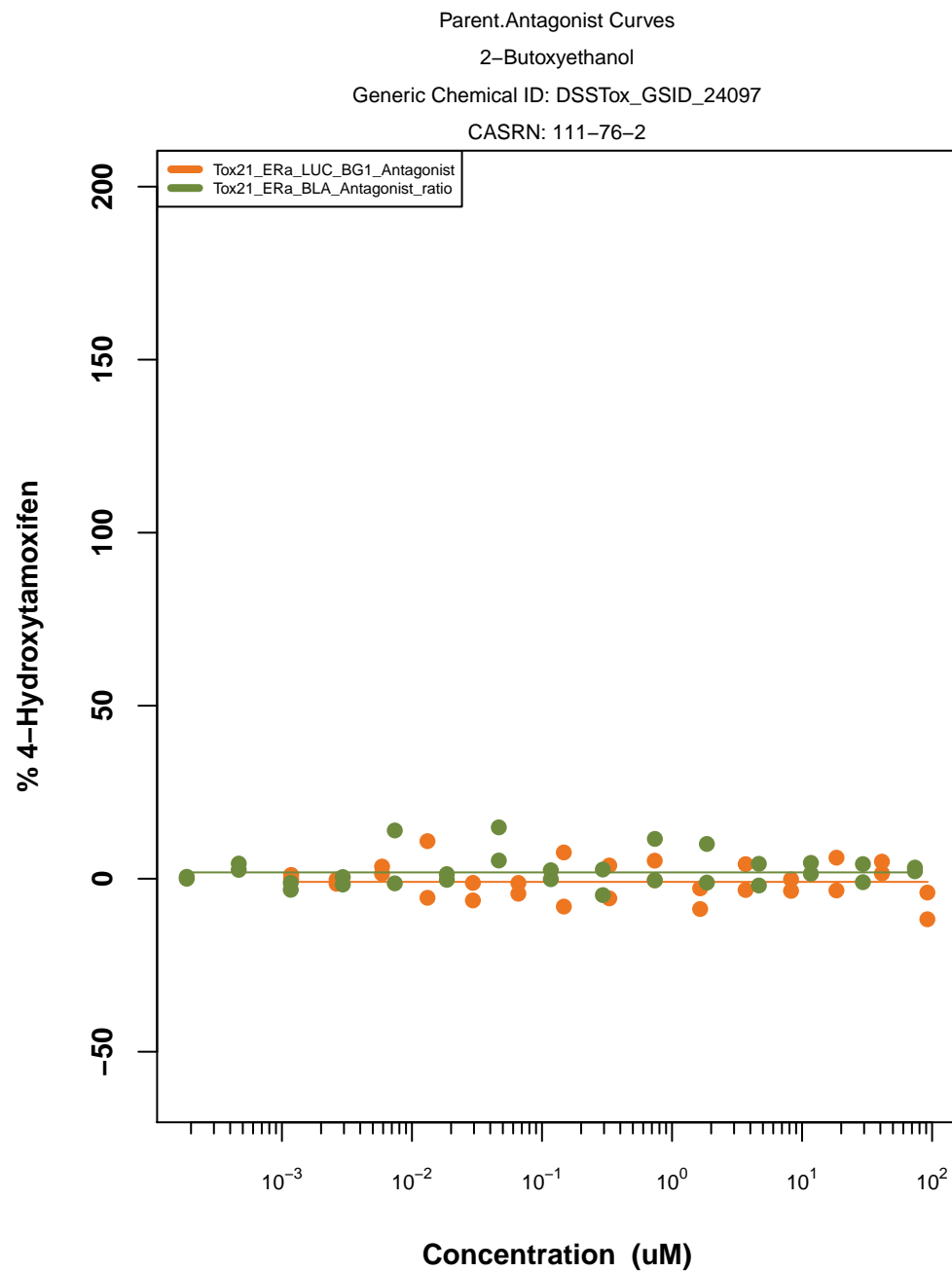


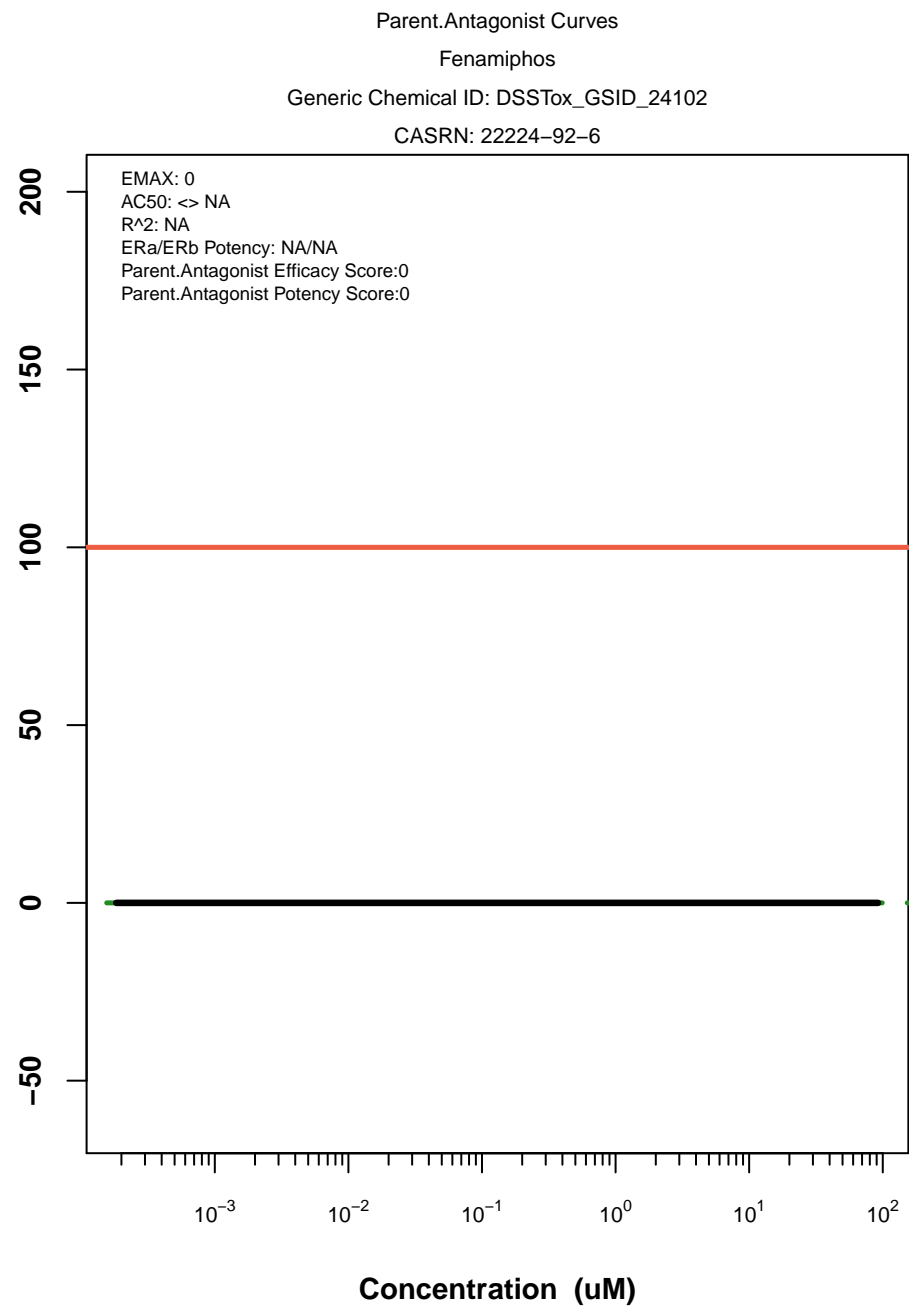
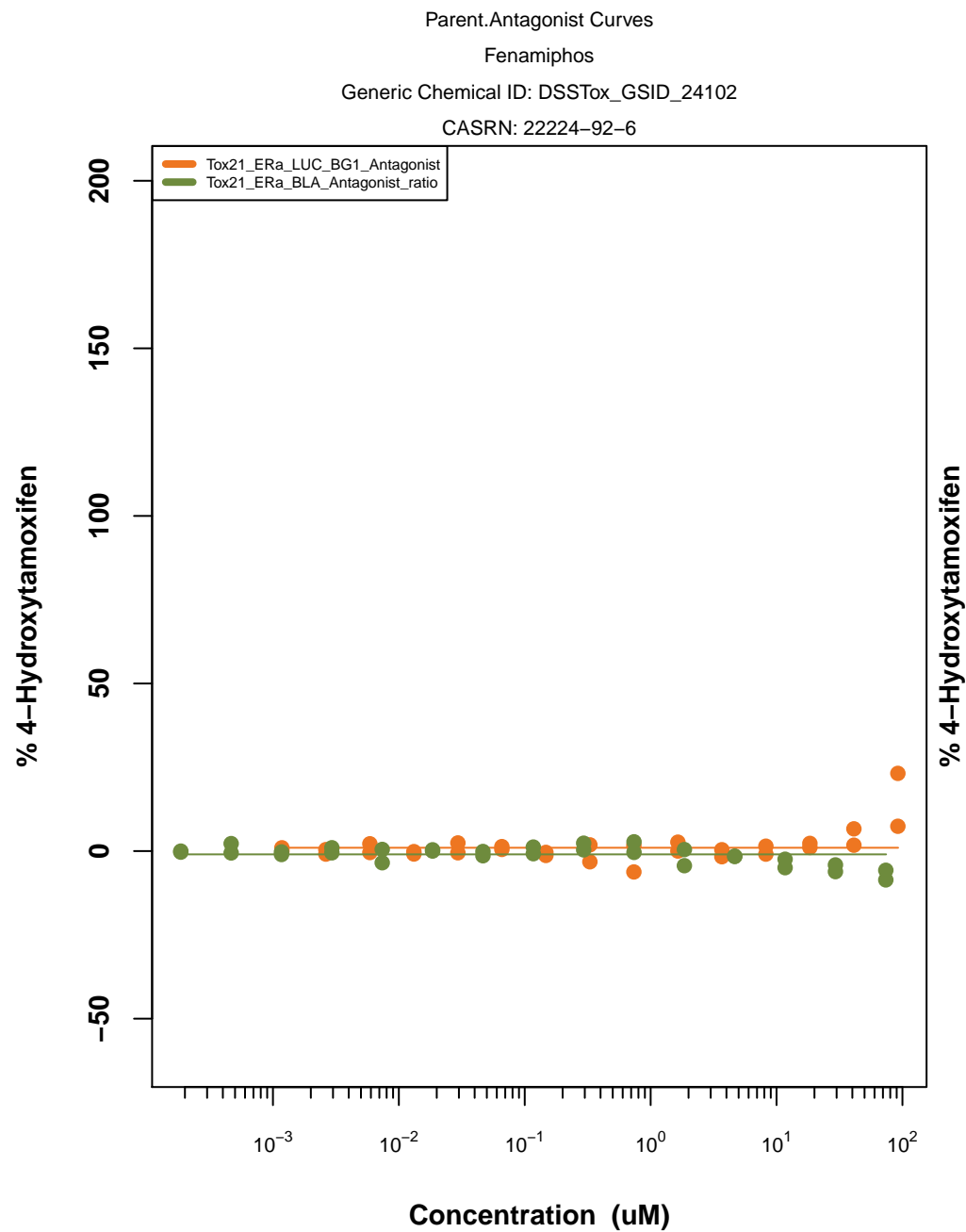
Parent.Antagonist Curves
S-Ethyl dipropylthiocarbamate
Generic Chemical ID: DSSTox_GSID_24091
CASRN: 759-94-4

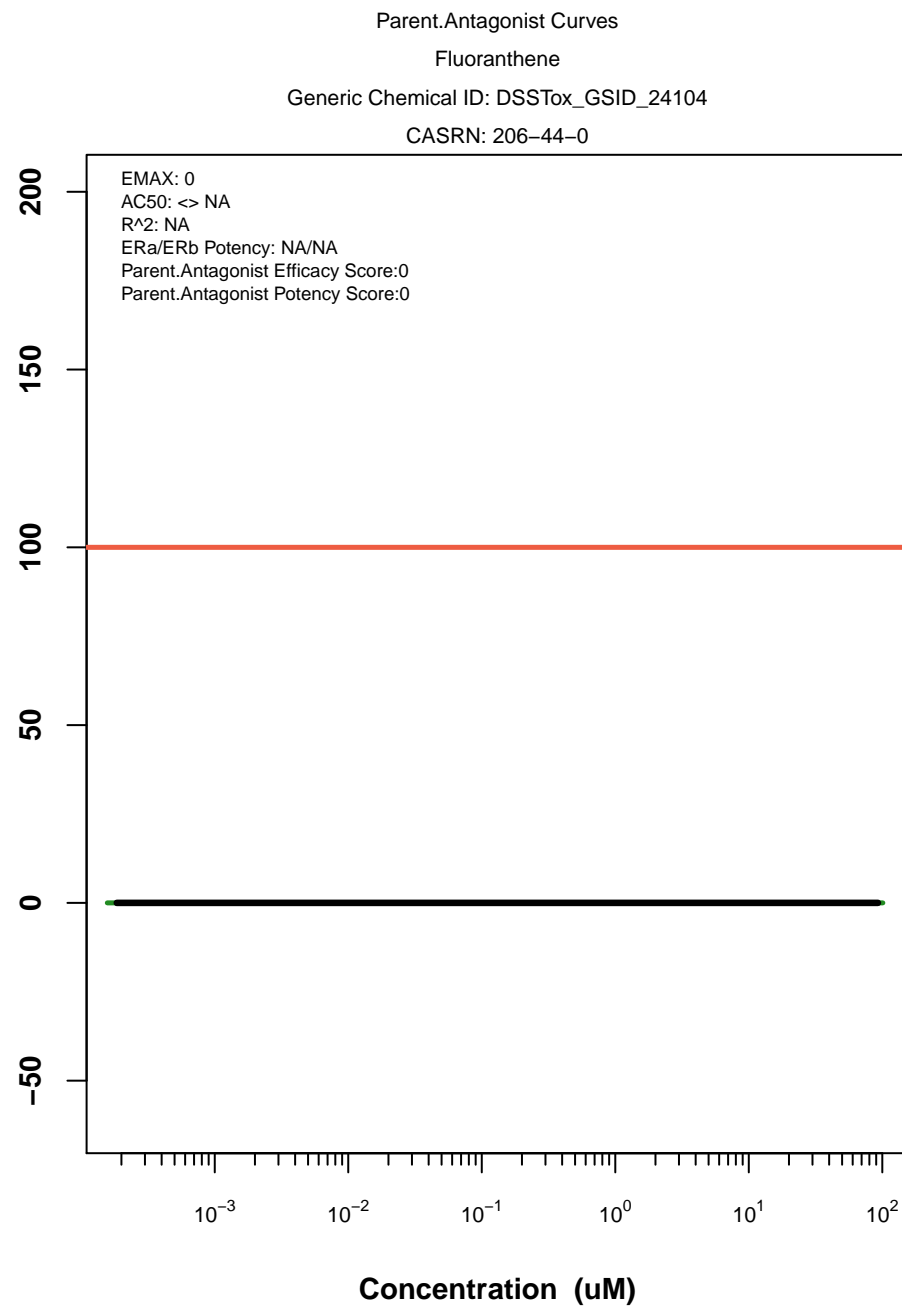
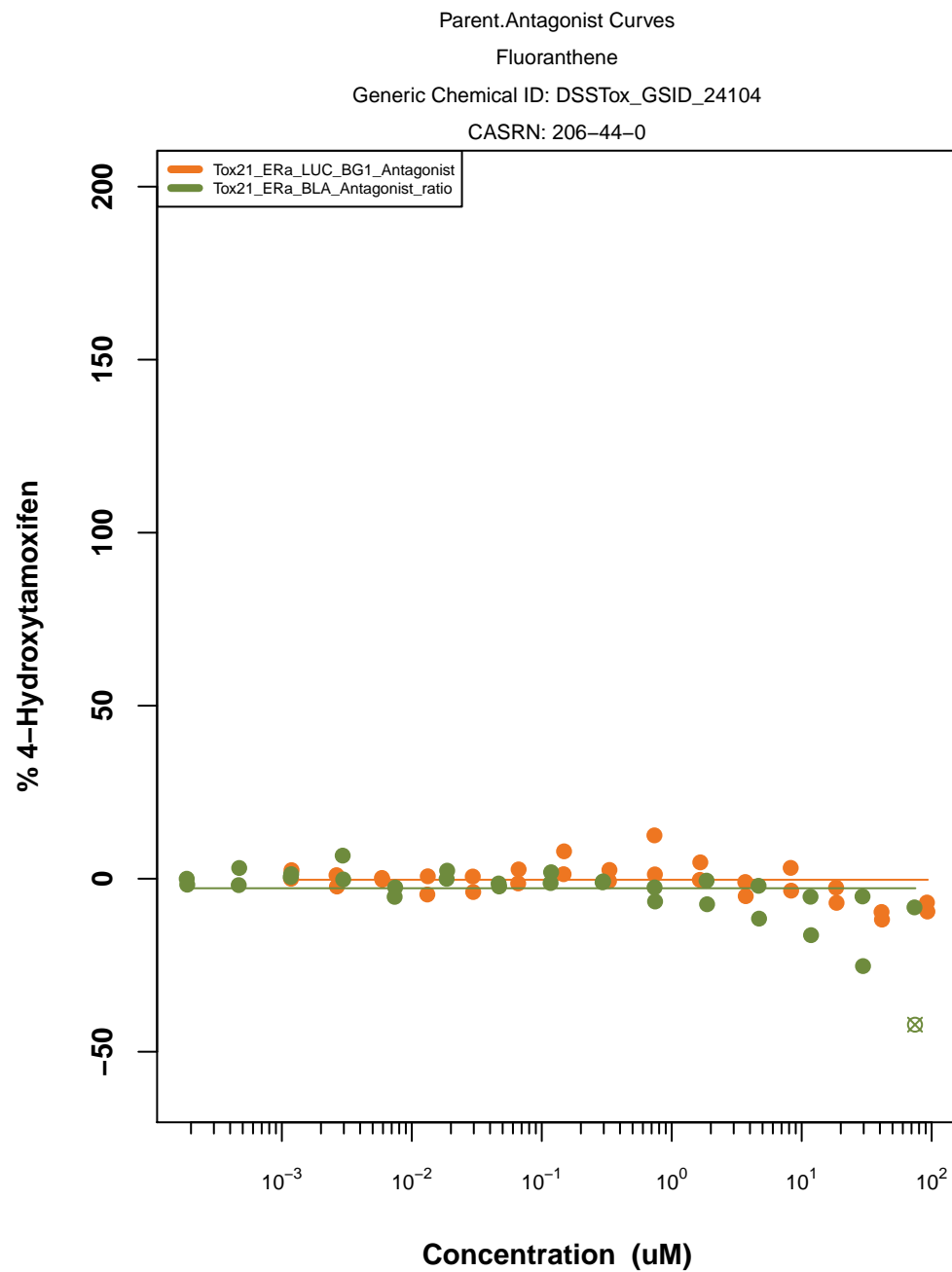


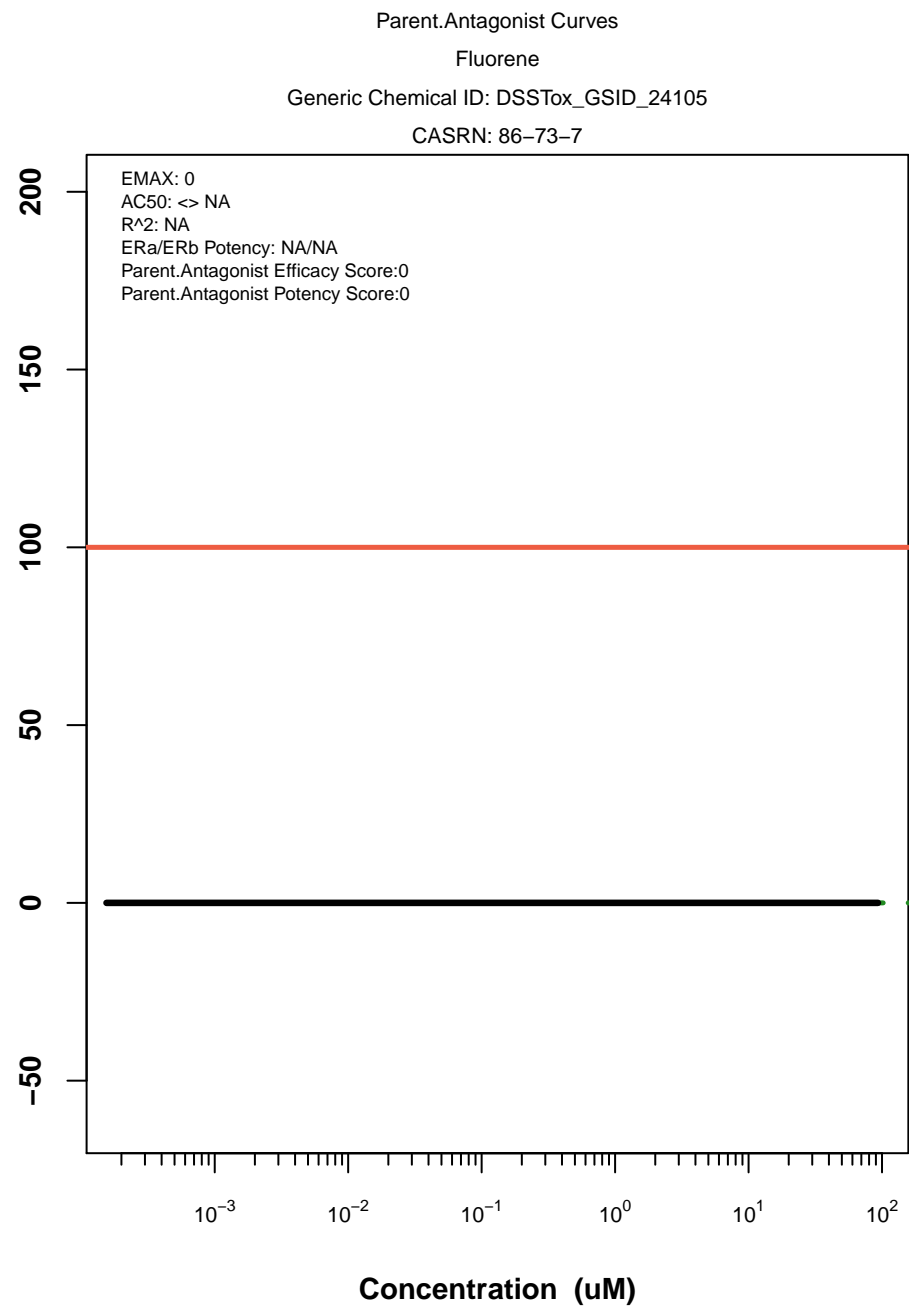
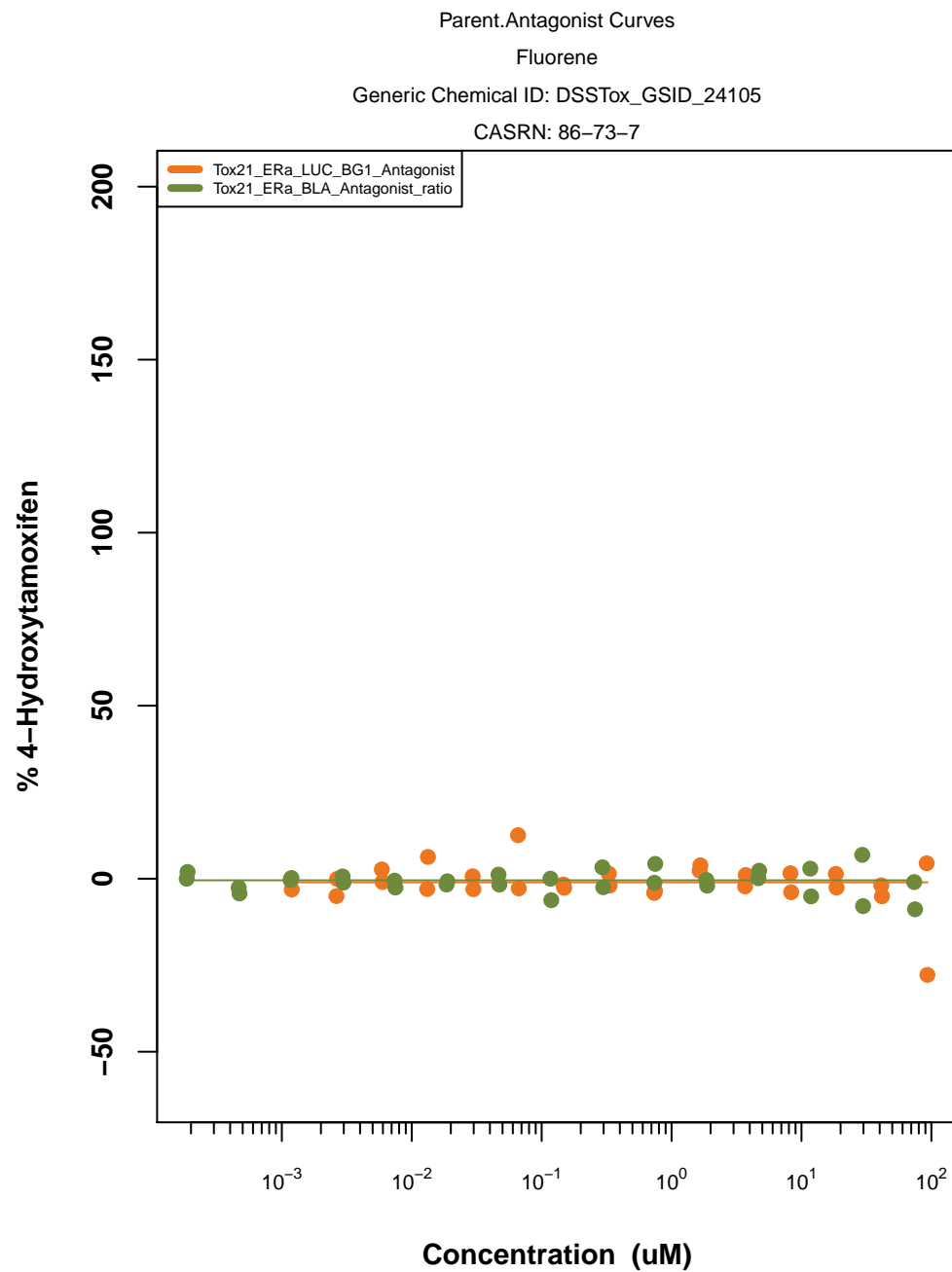
Parent.Antagonist Curves
S-Ethyl dipropylthiocarbamate
Generic Chemical ID: DSSTox_GSID_24091
CASRN: 759-94-4

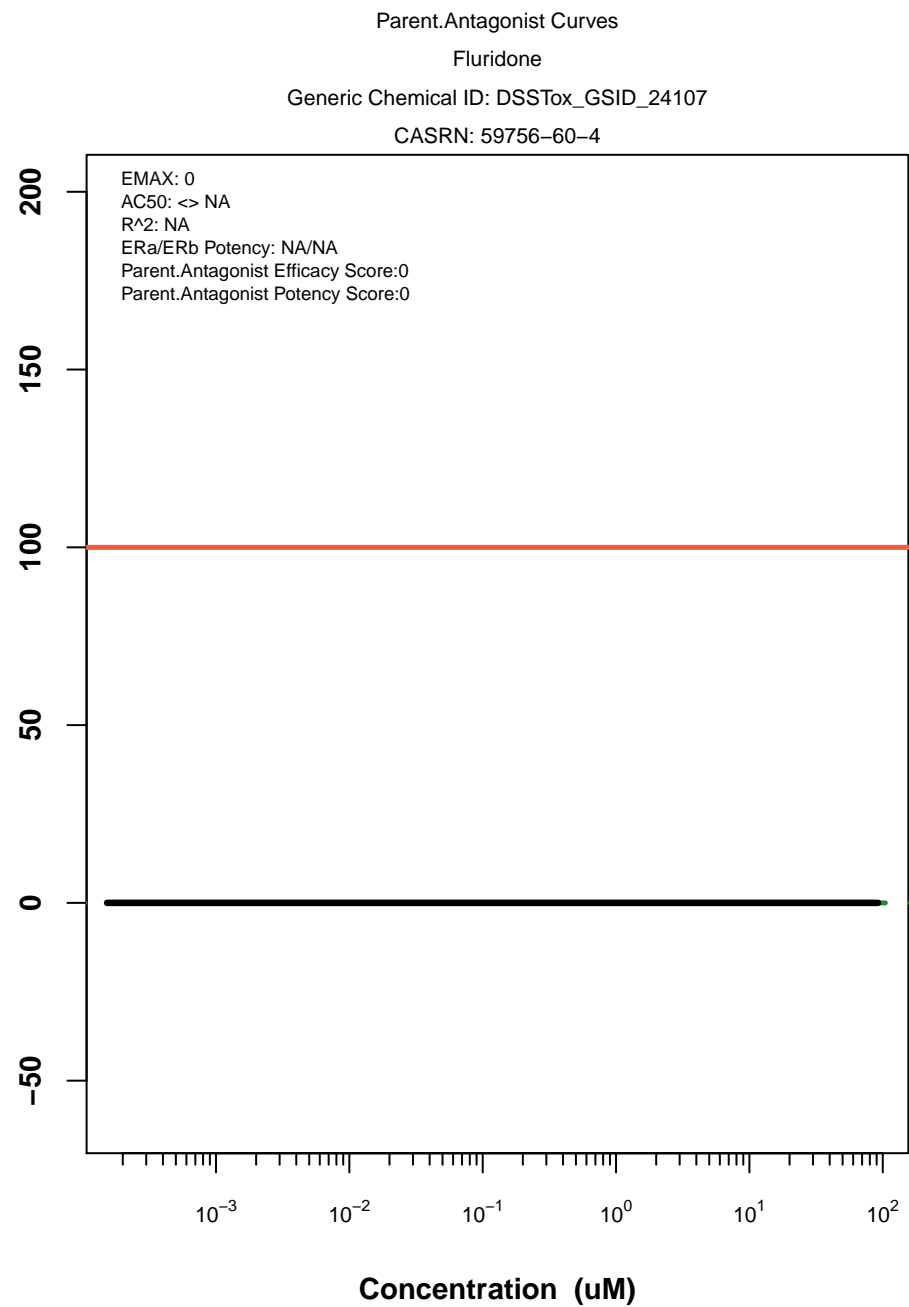
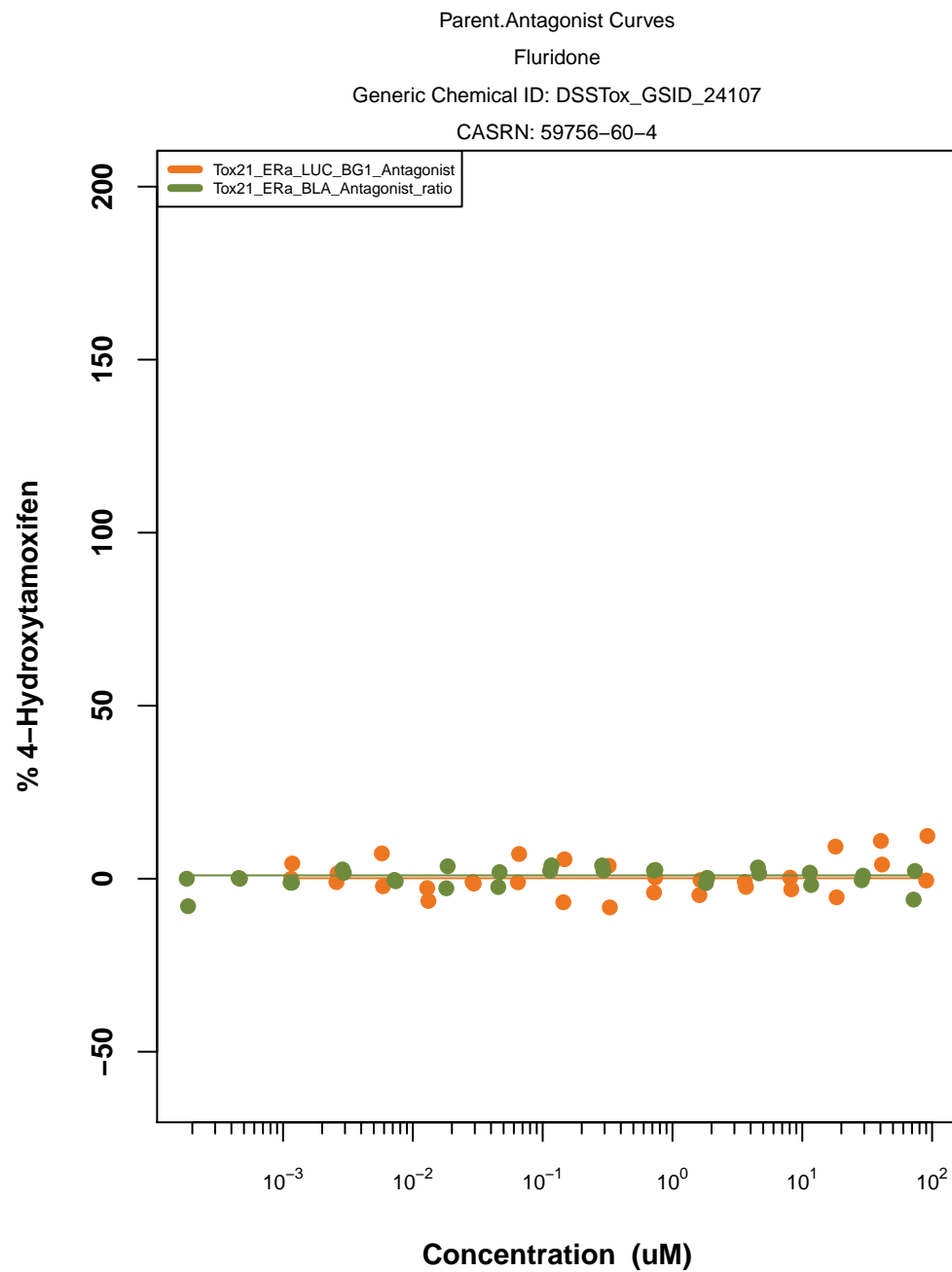


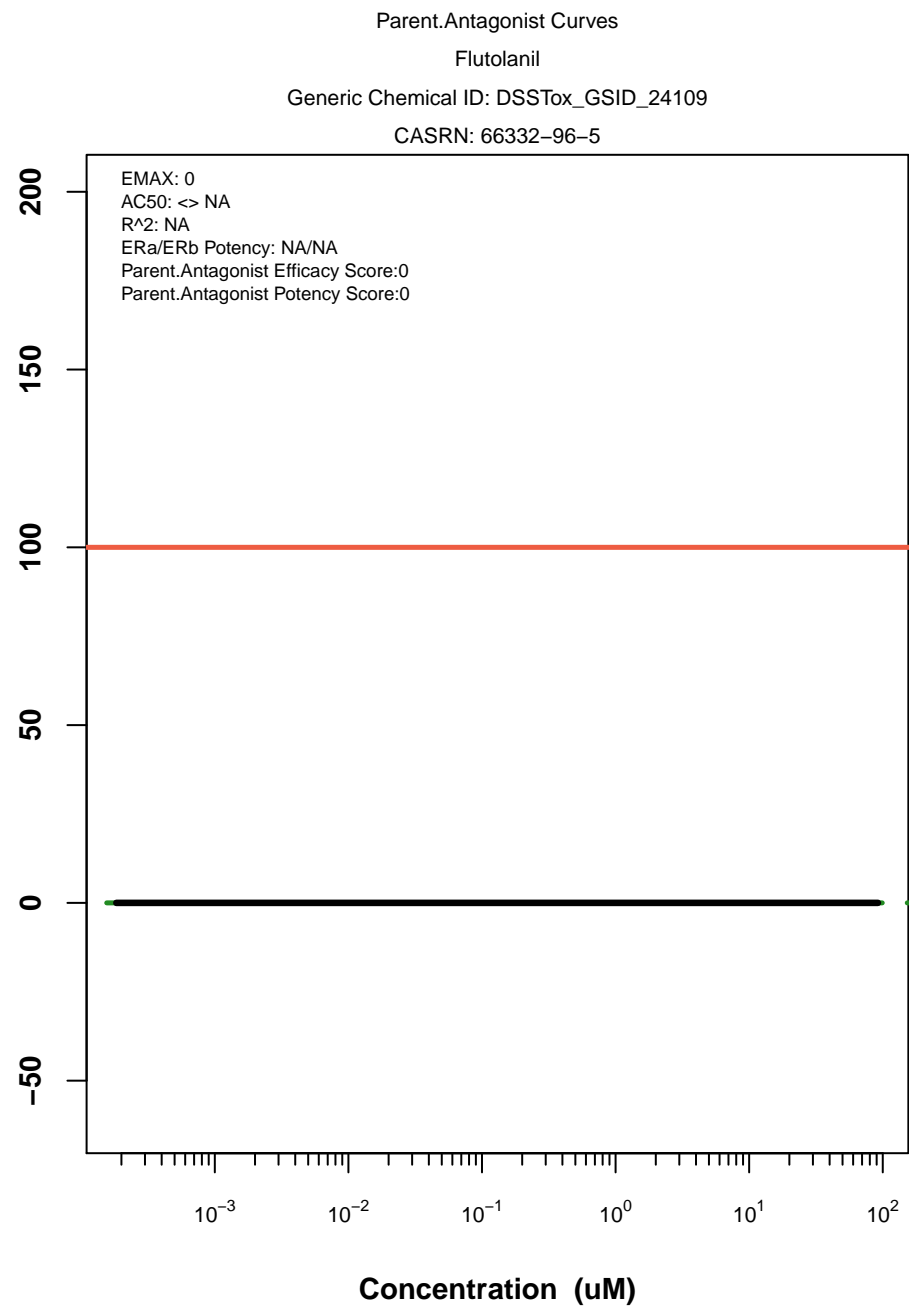
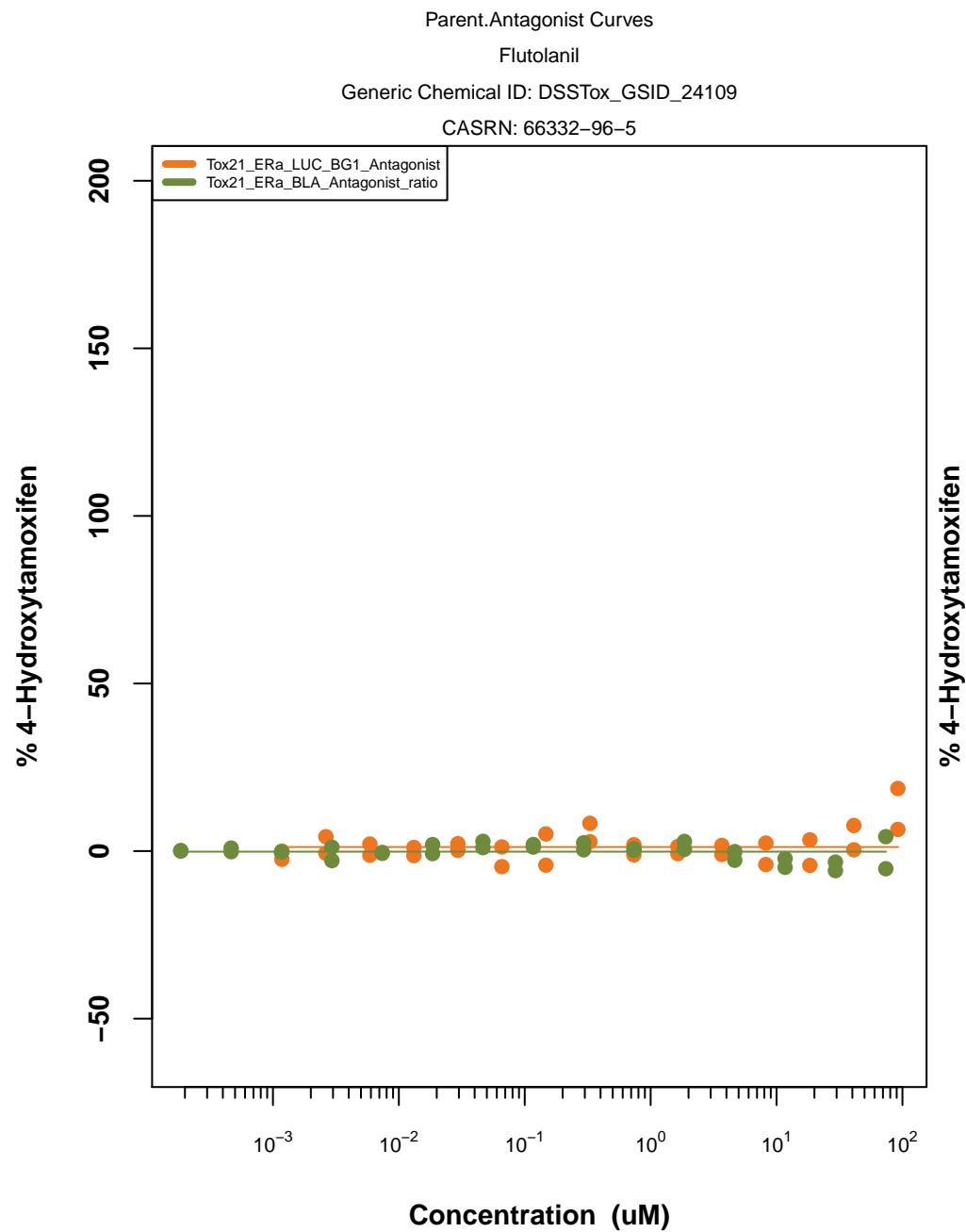


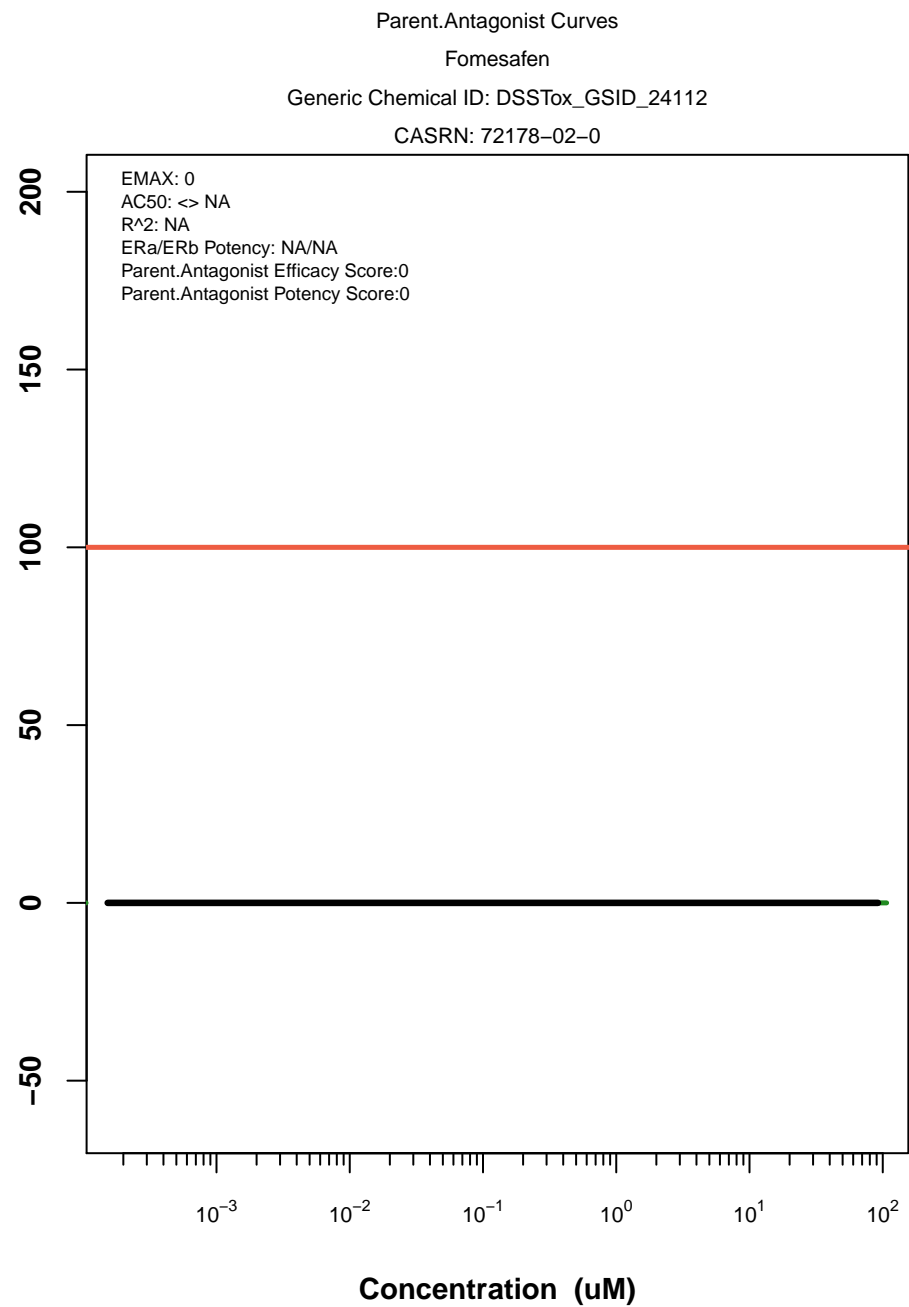
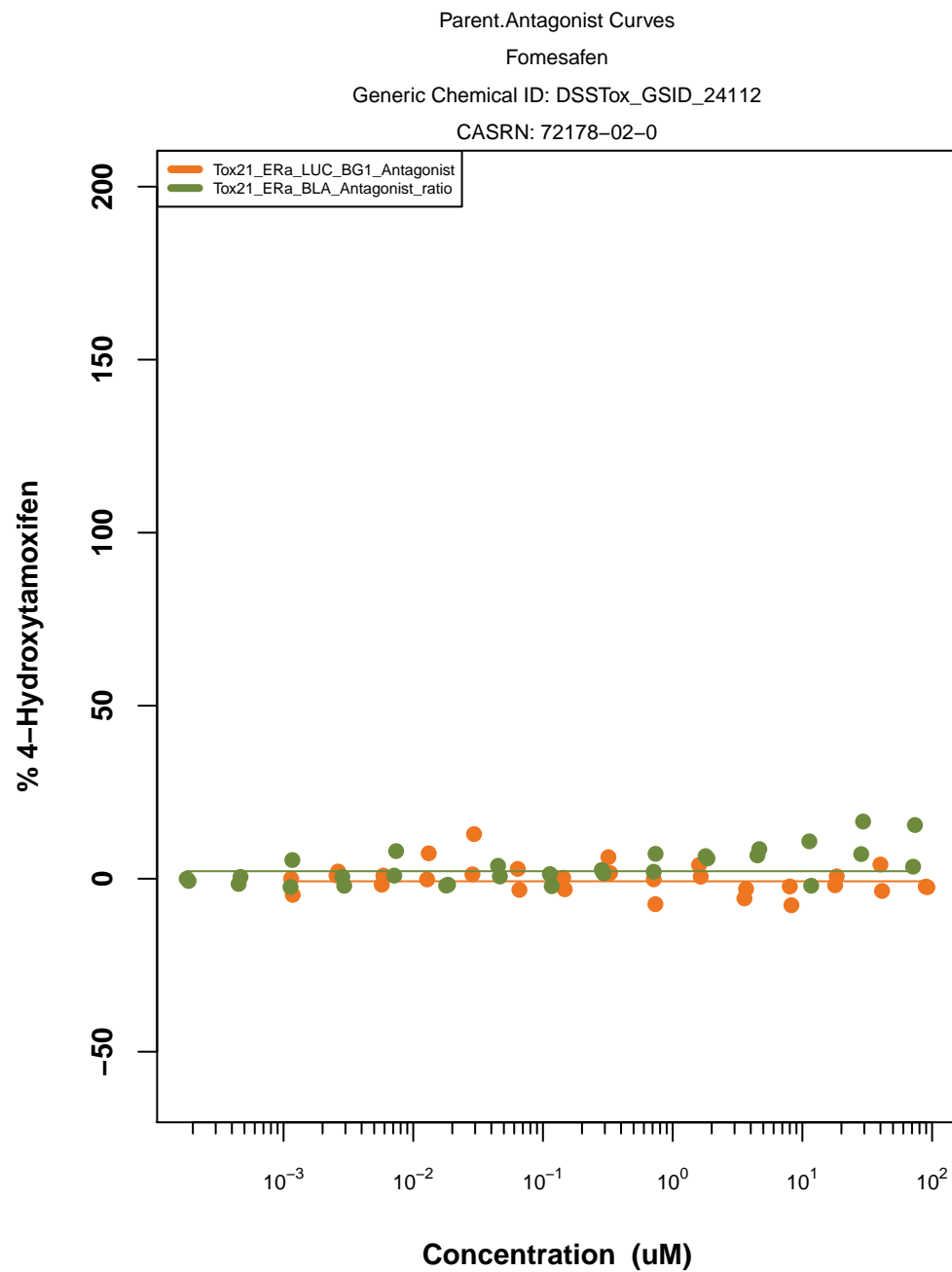


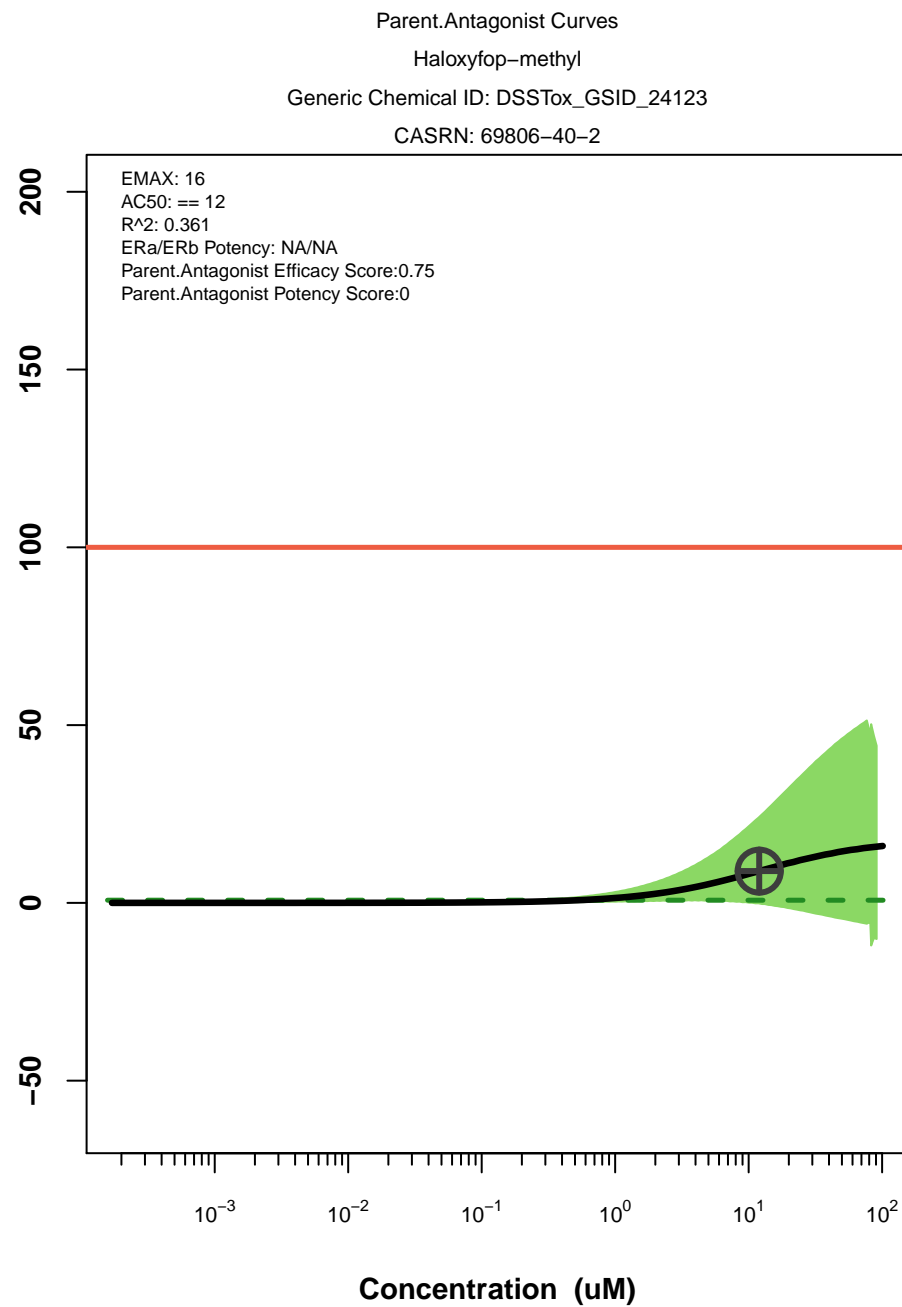
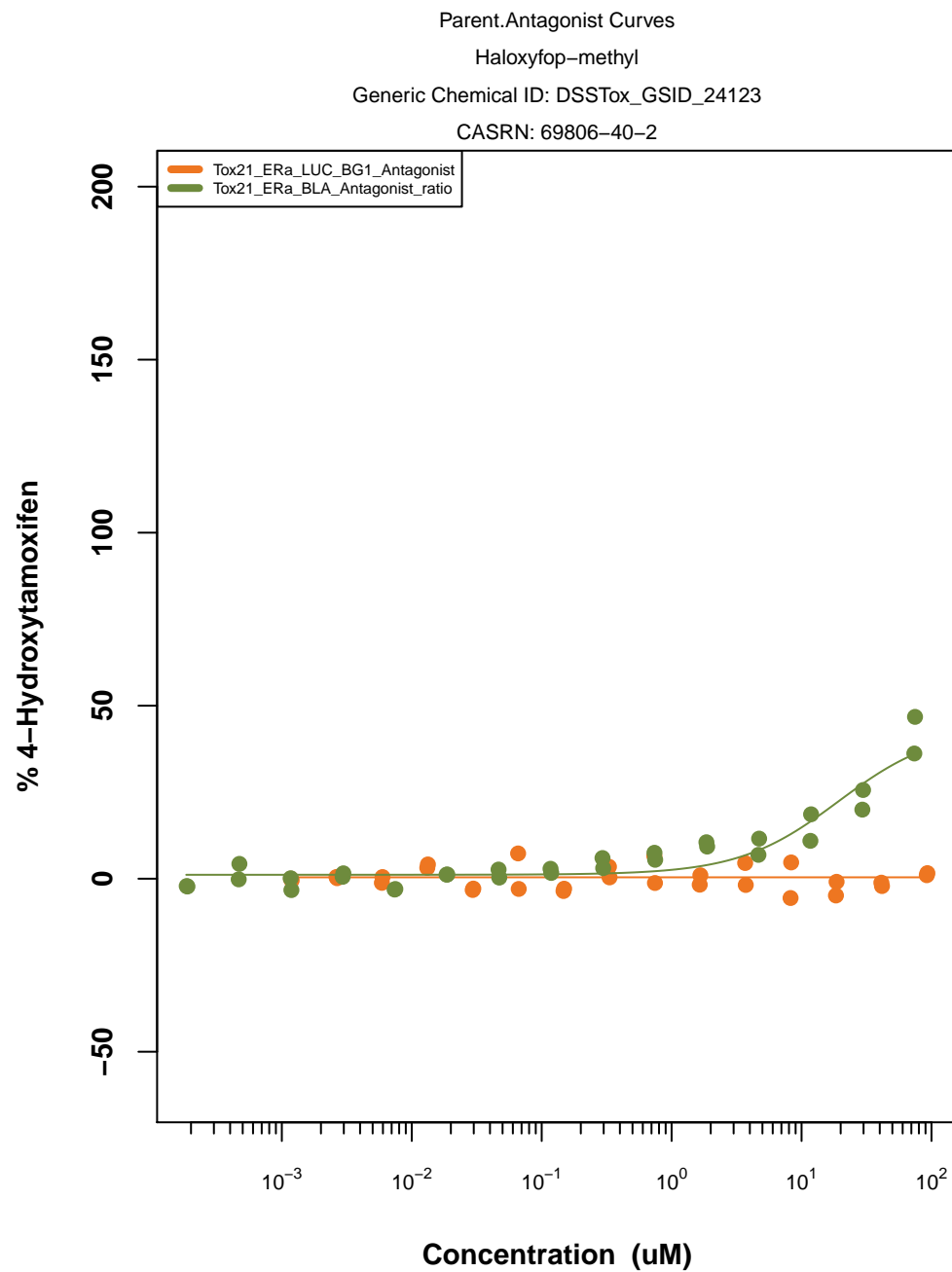


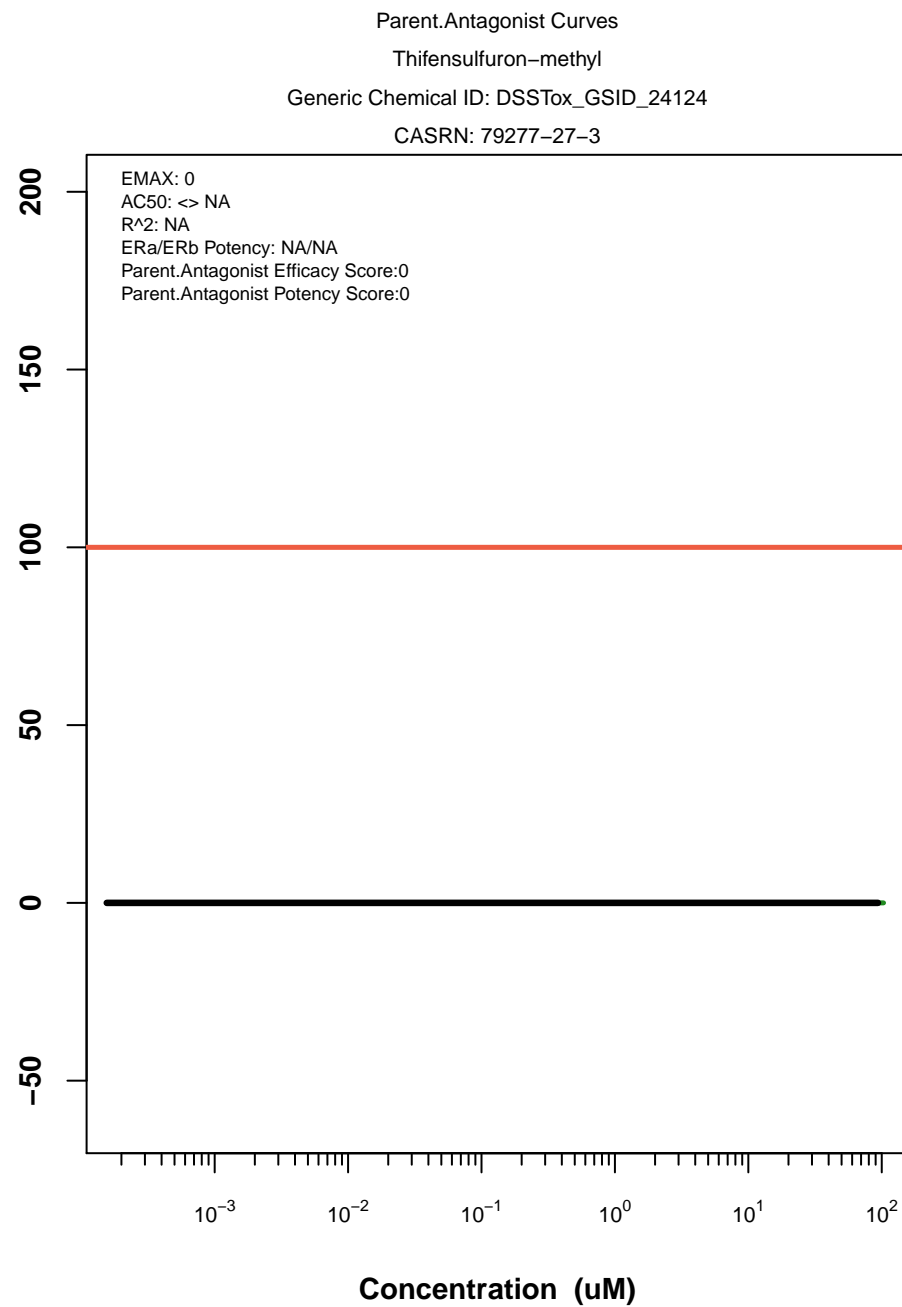
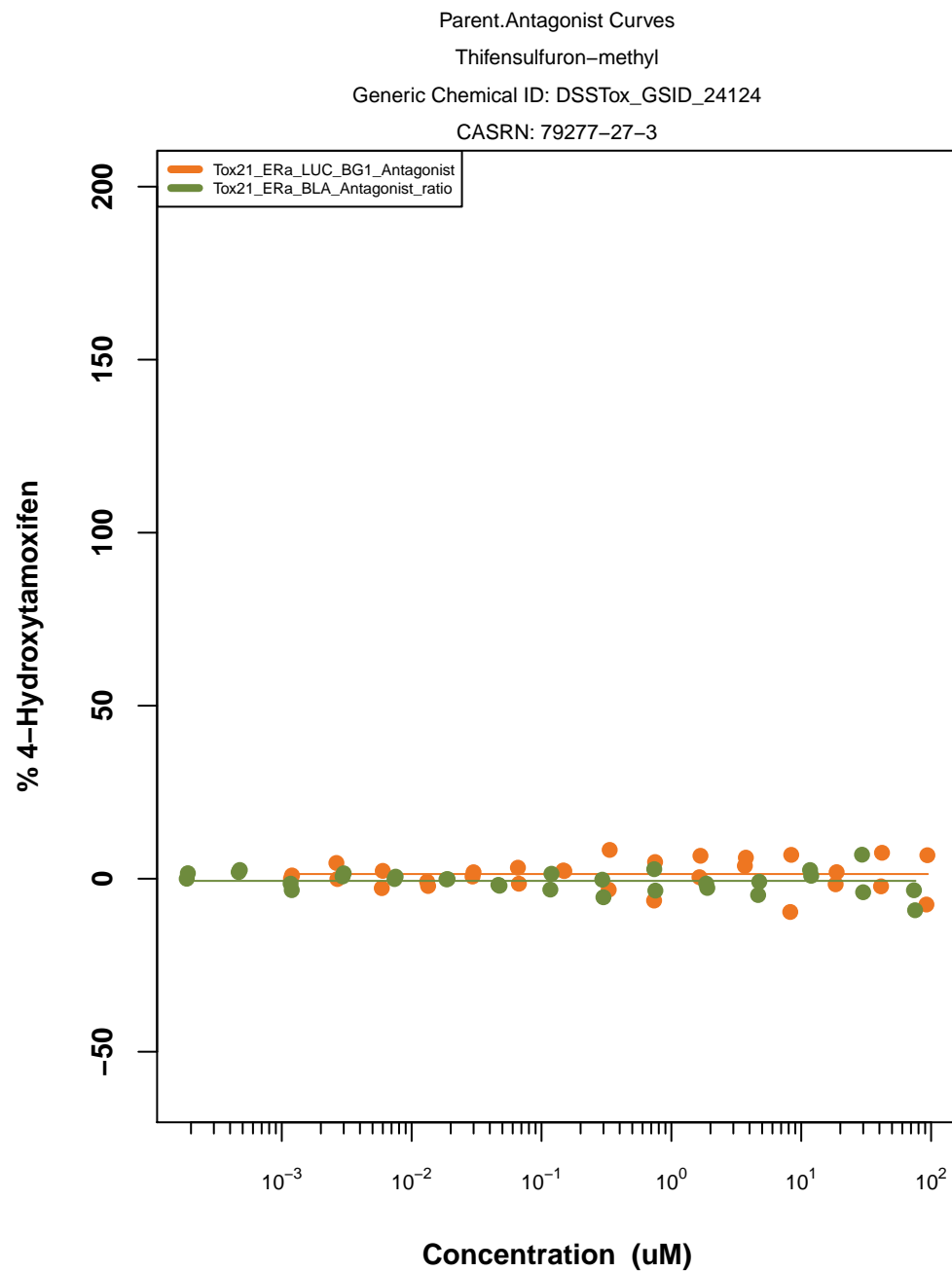




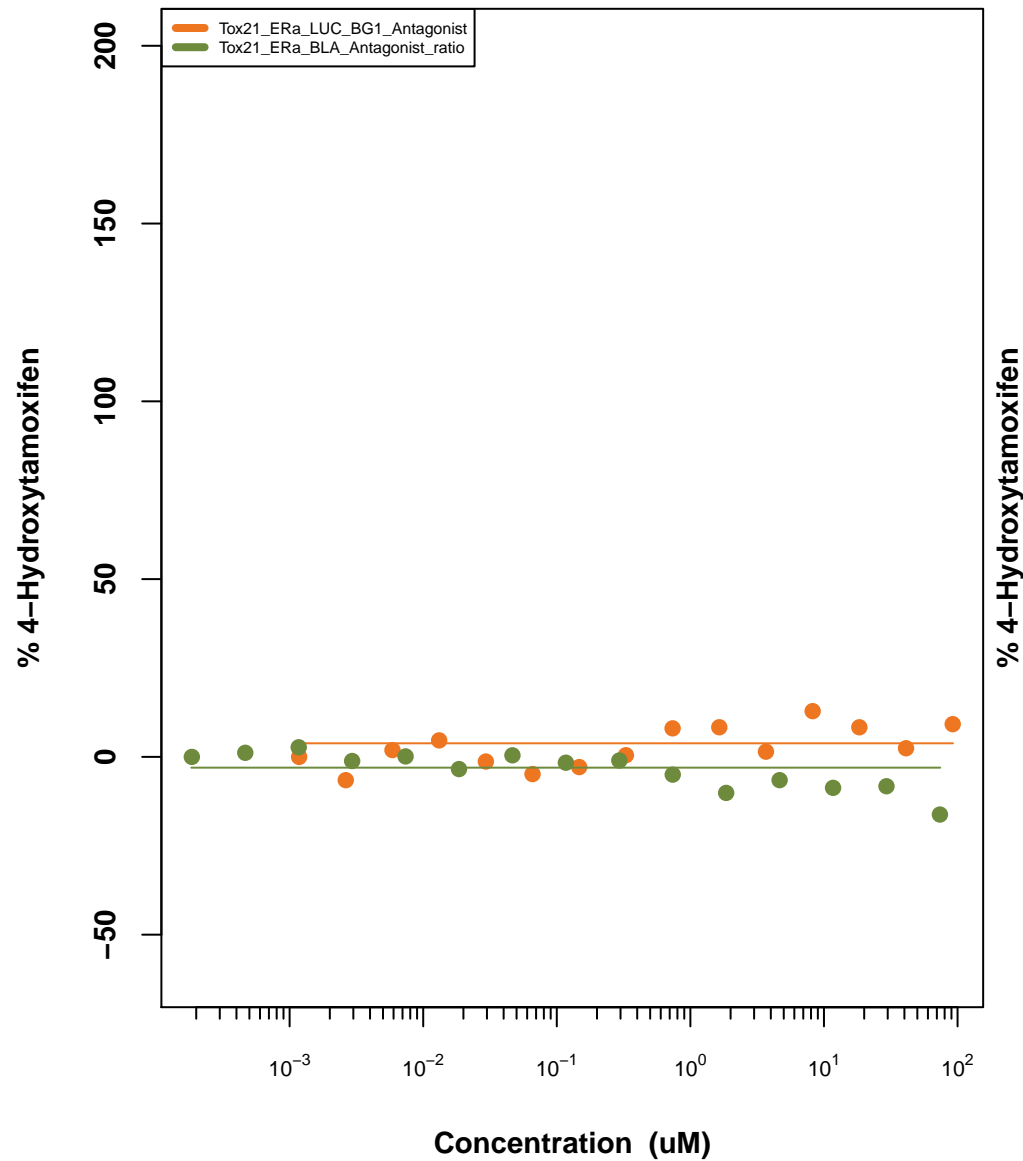




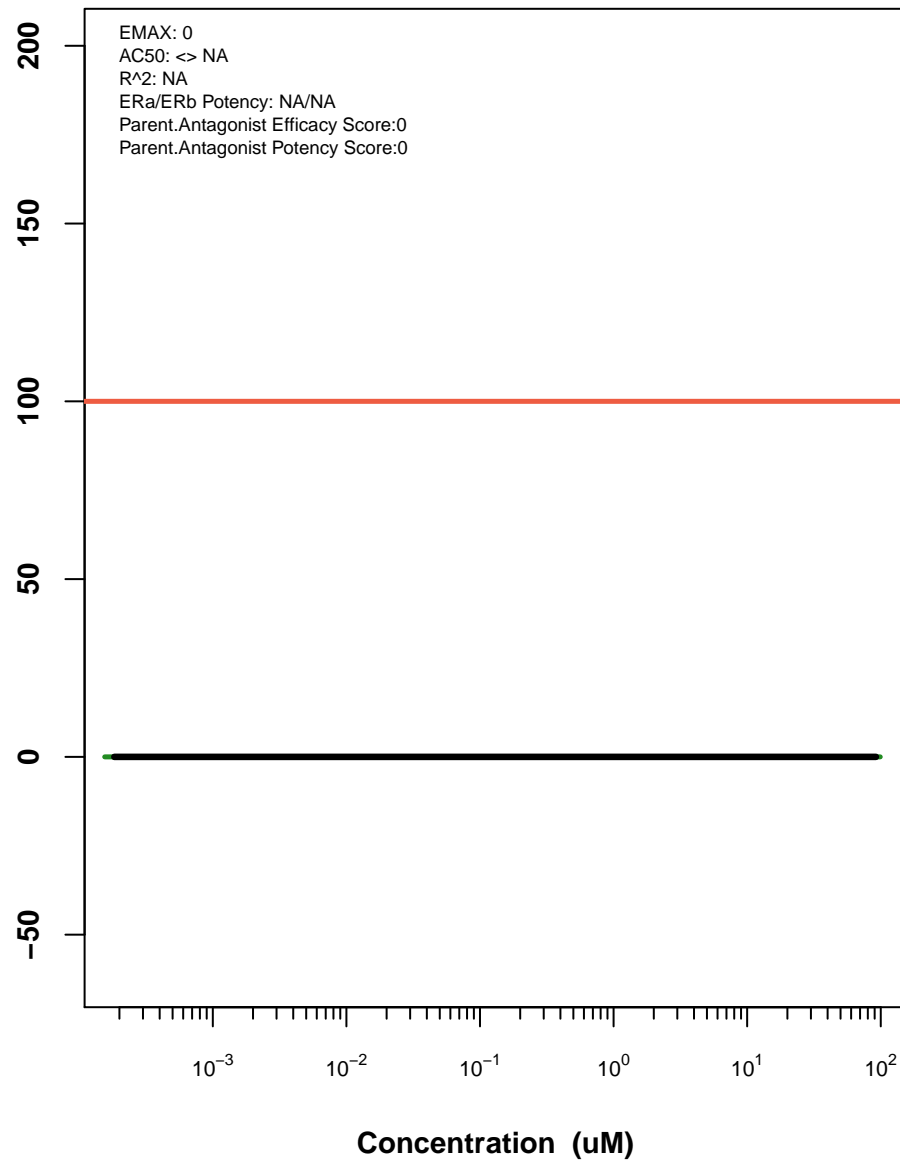




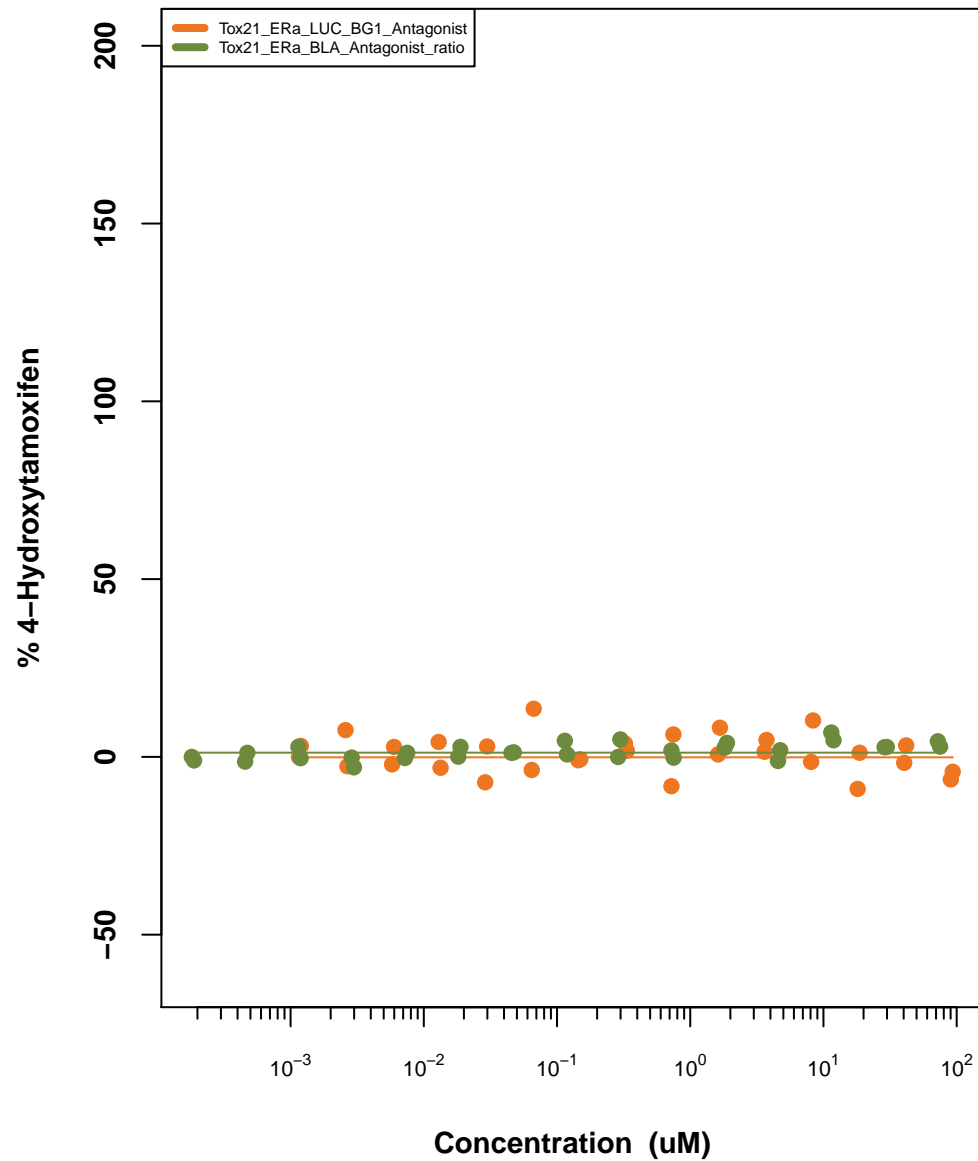
Parent.Antagonist Curves
Heptachlor epoxide
Generic Chemical ID: DSSTox_GSID_24126
CASRN: 1024-57-3



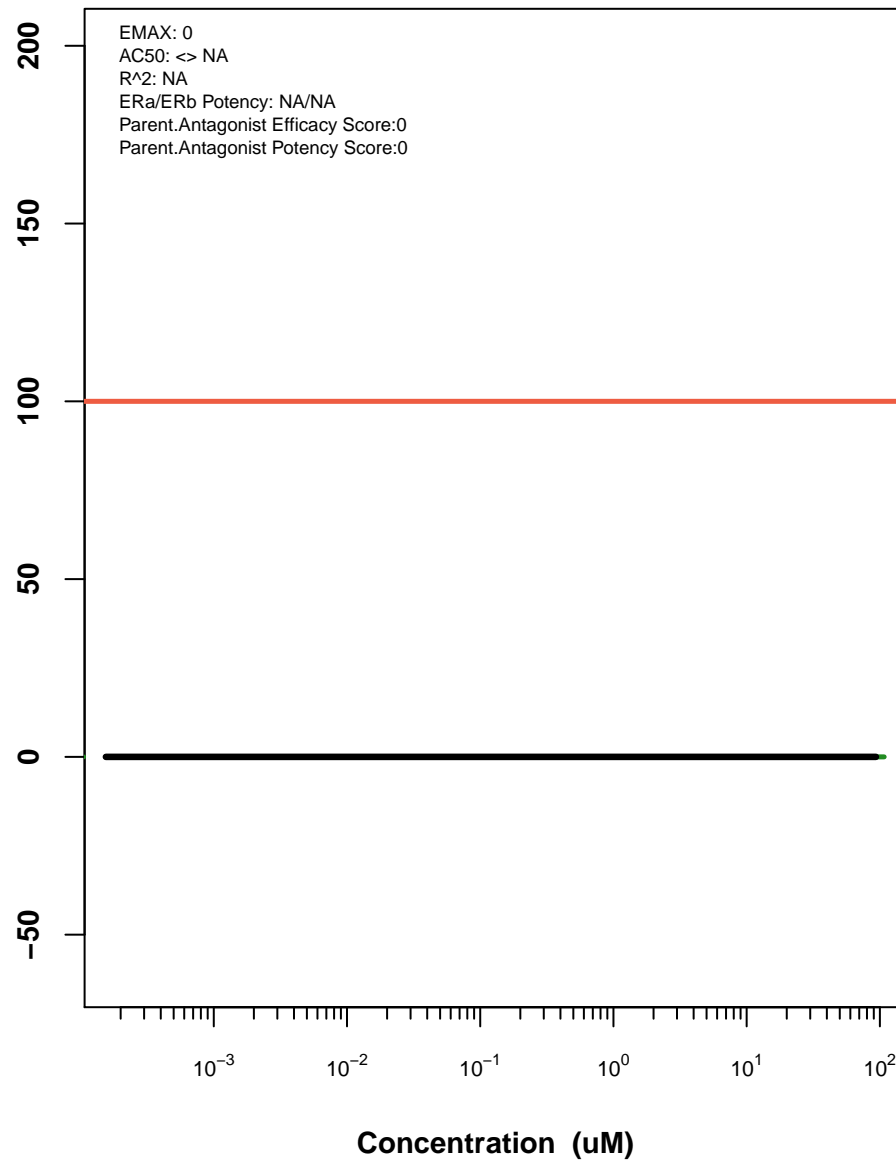
Parent.Antagonist Curves
Heptachlor epoxide
Generic Chemical ID: DSSTox_GSID_24126
CASRN: 1024-57-3

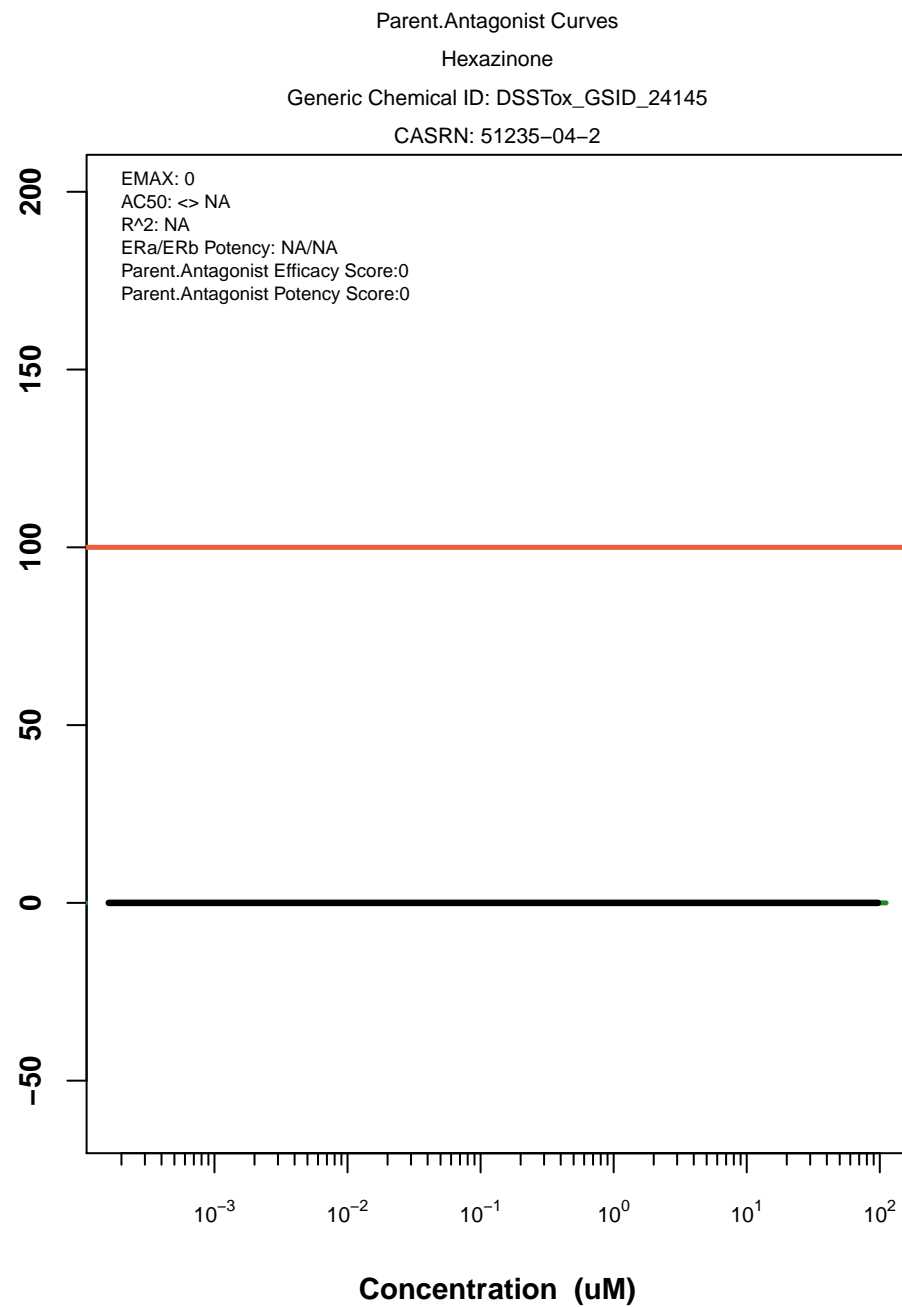
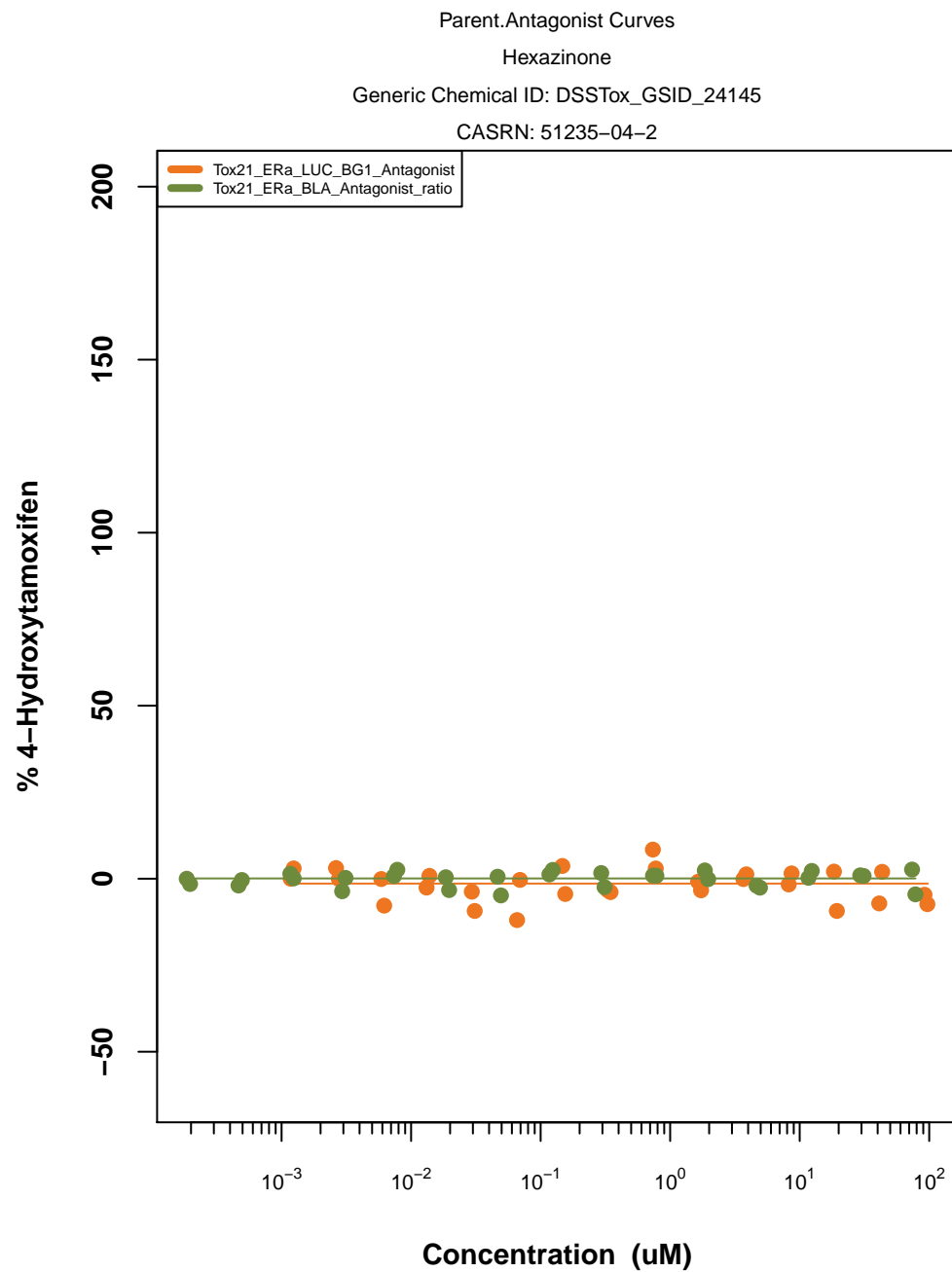


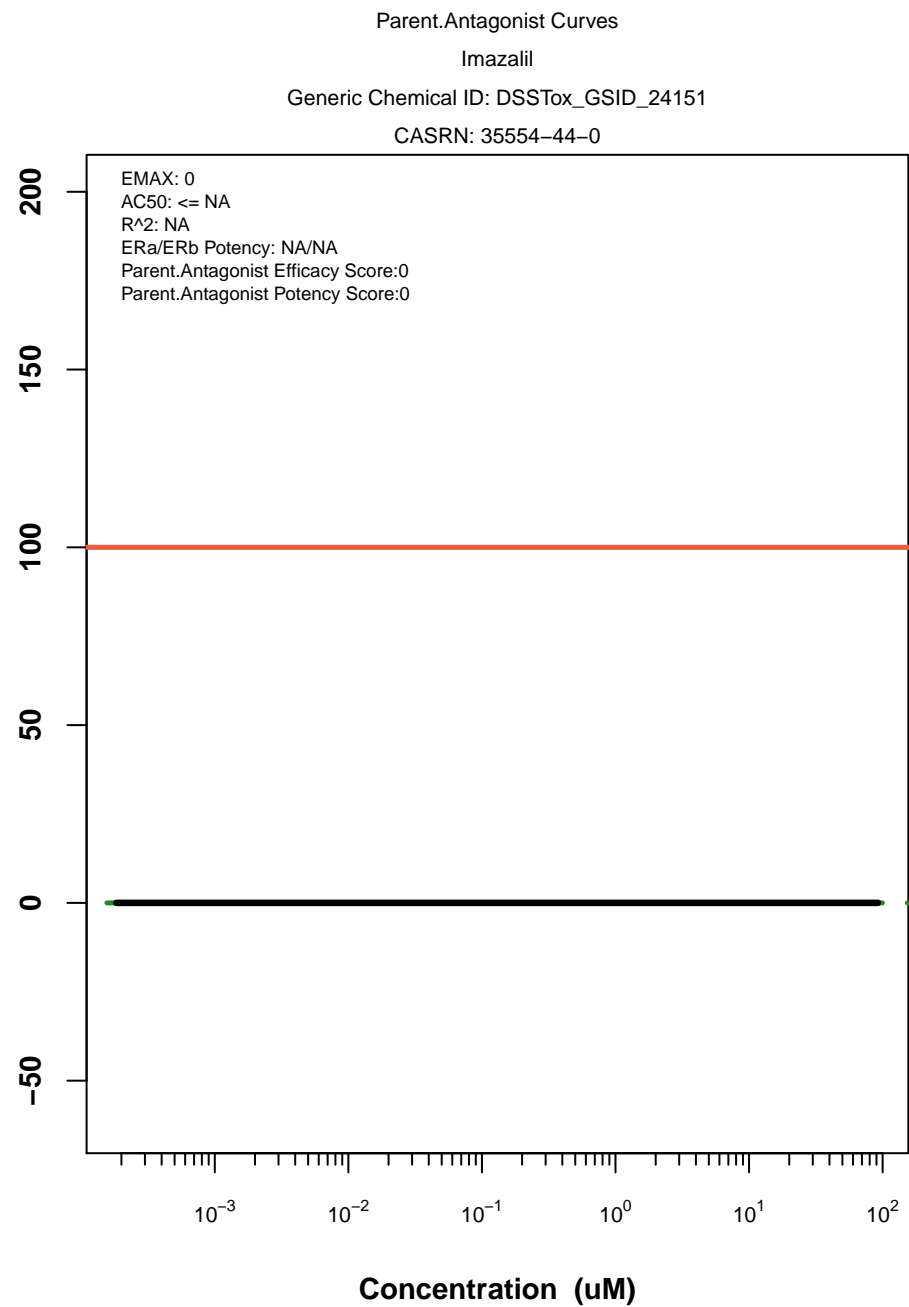
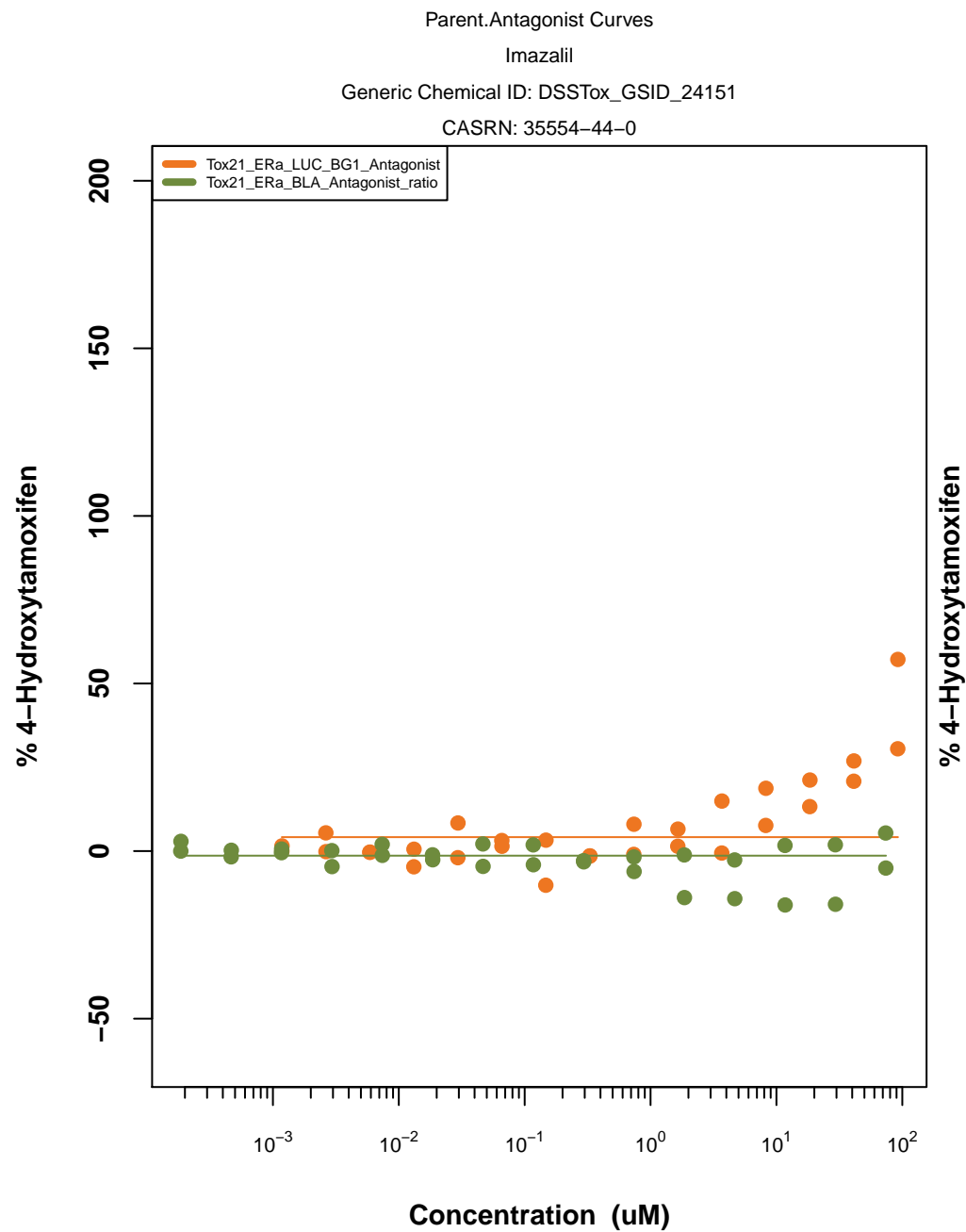
Parent.Antagonist Curves
1,6-Diisocyanatohexane
Generic Chemical ID: DSSTox_GSID_24143
CASRN: 822-06-0

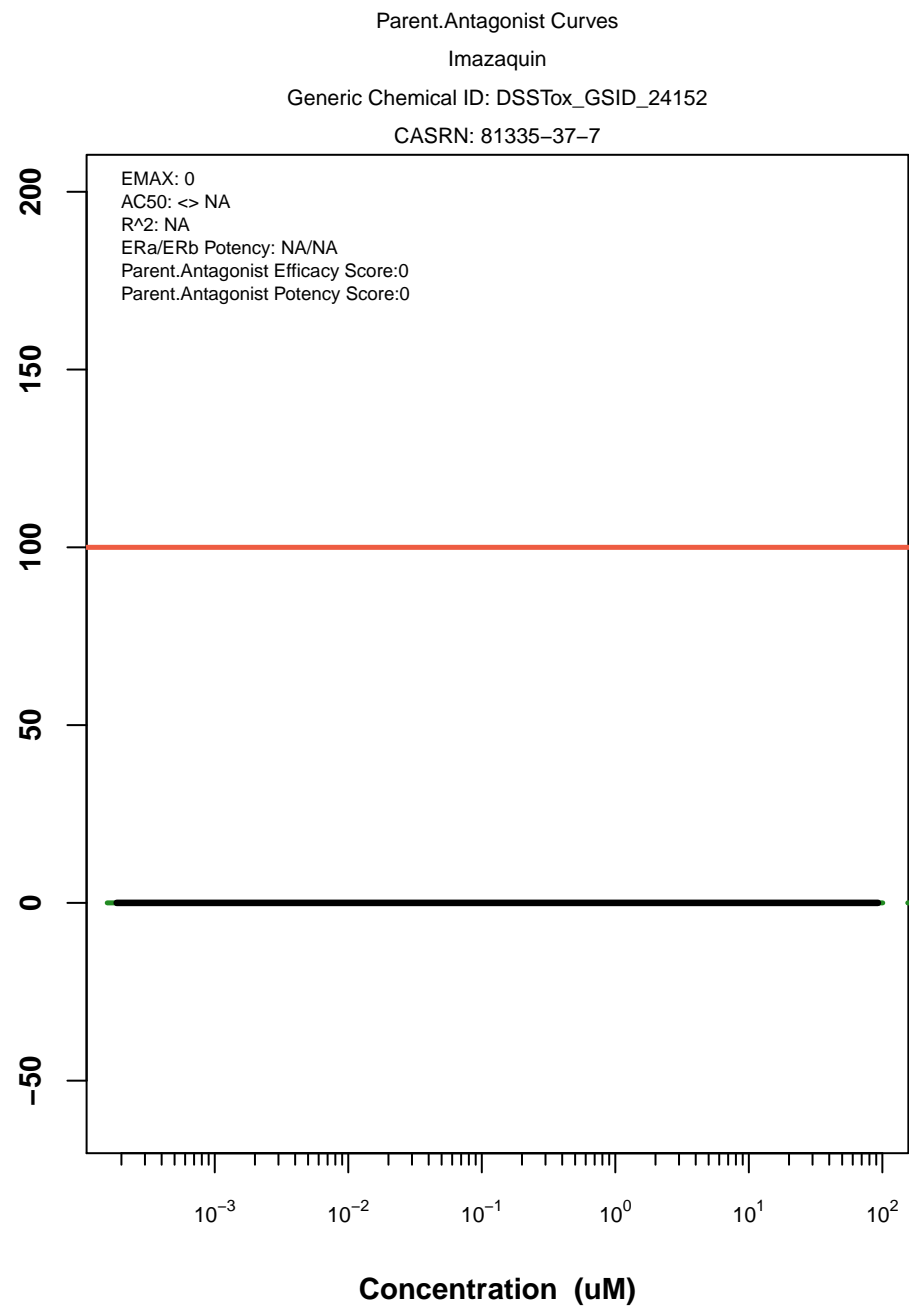
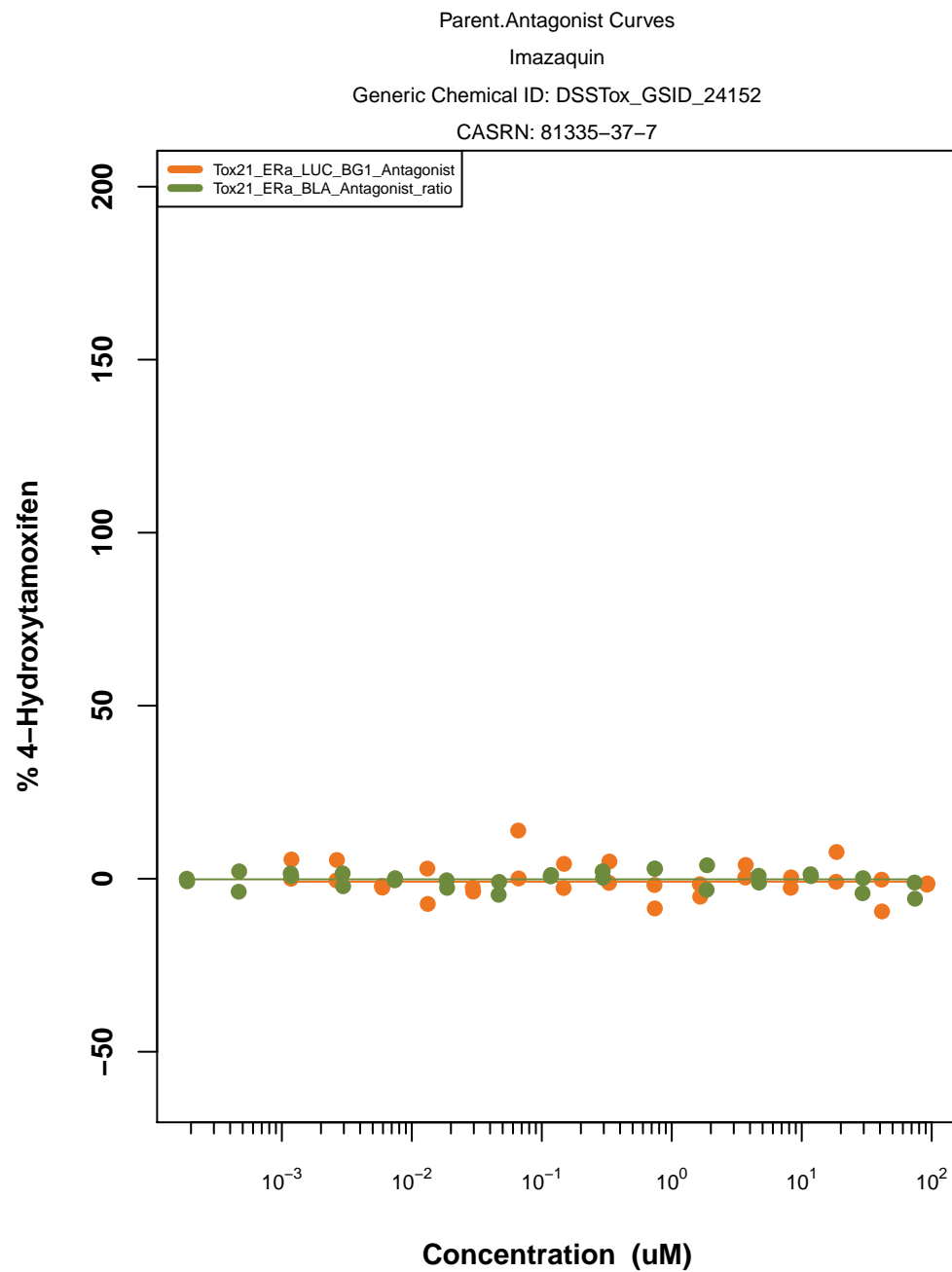


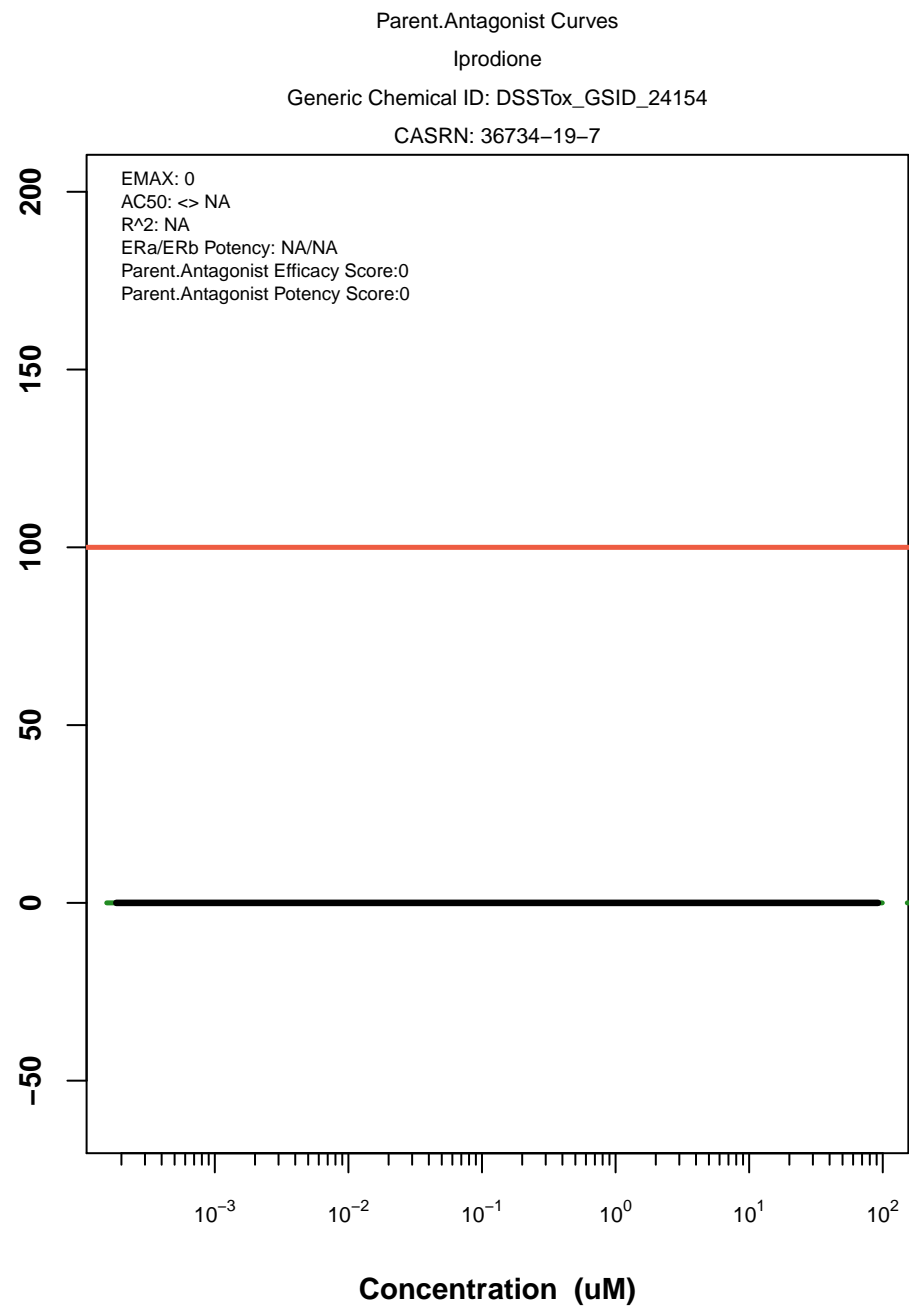
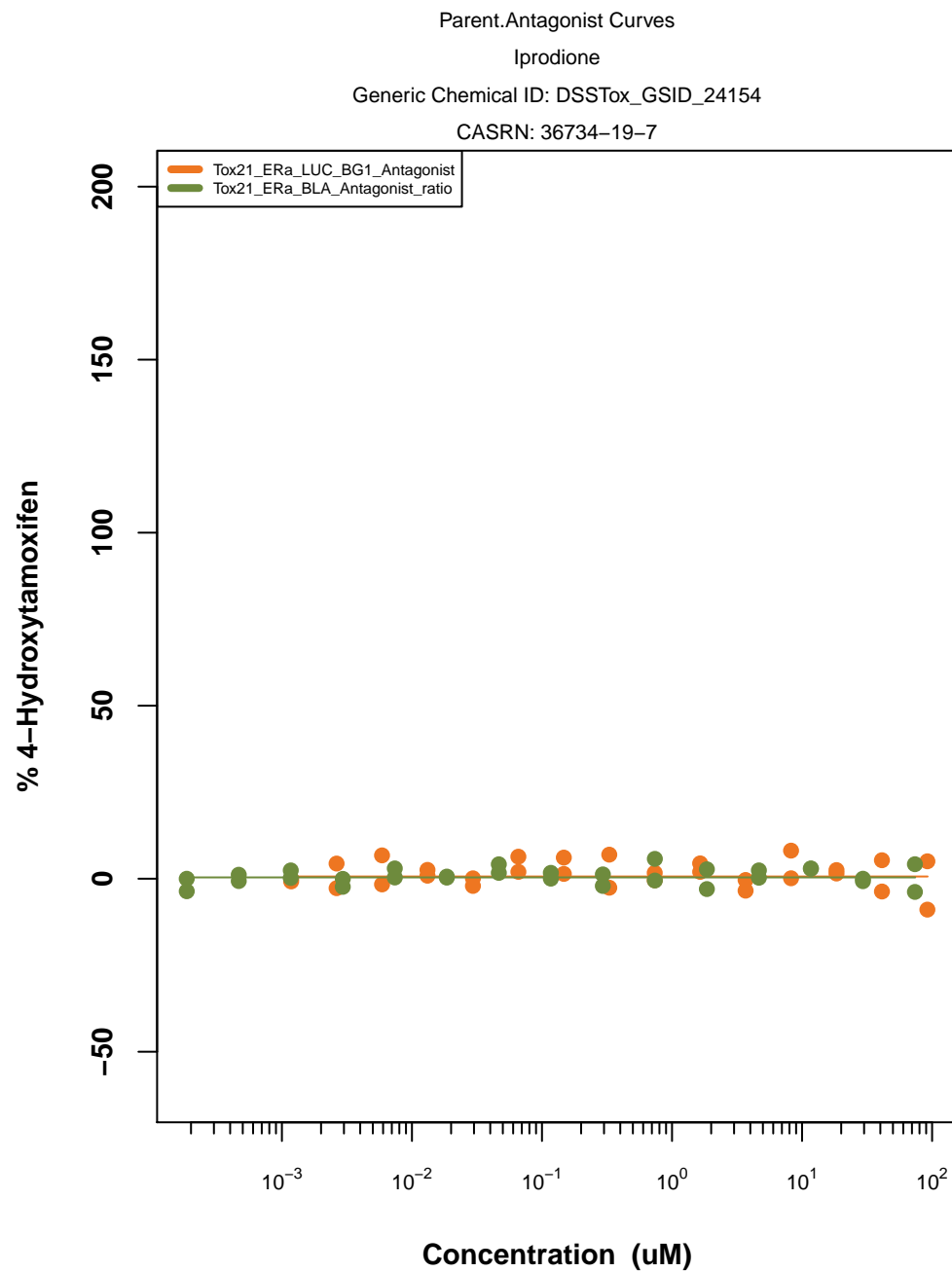
Parent.Antagonist Curves
1,6-Diisocyanatohexane
Generic Chemical ID: DSSTox_GSID_24143
CASRN: 822-06-0

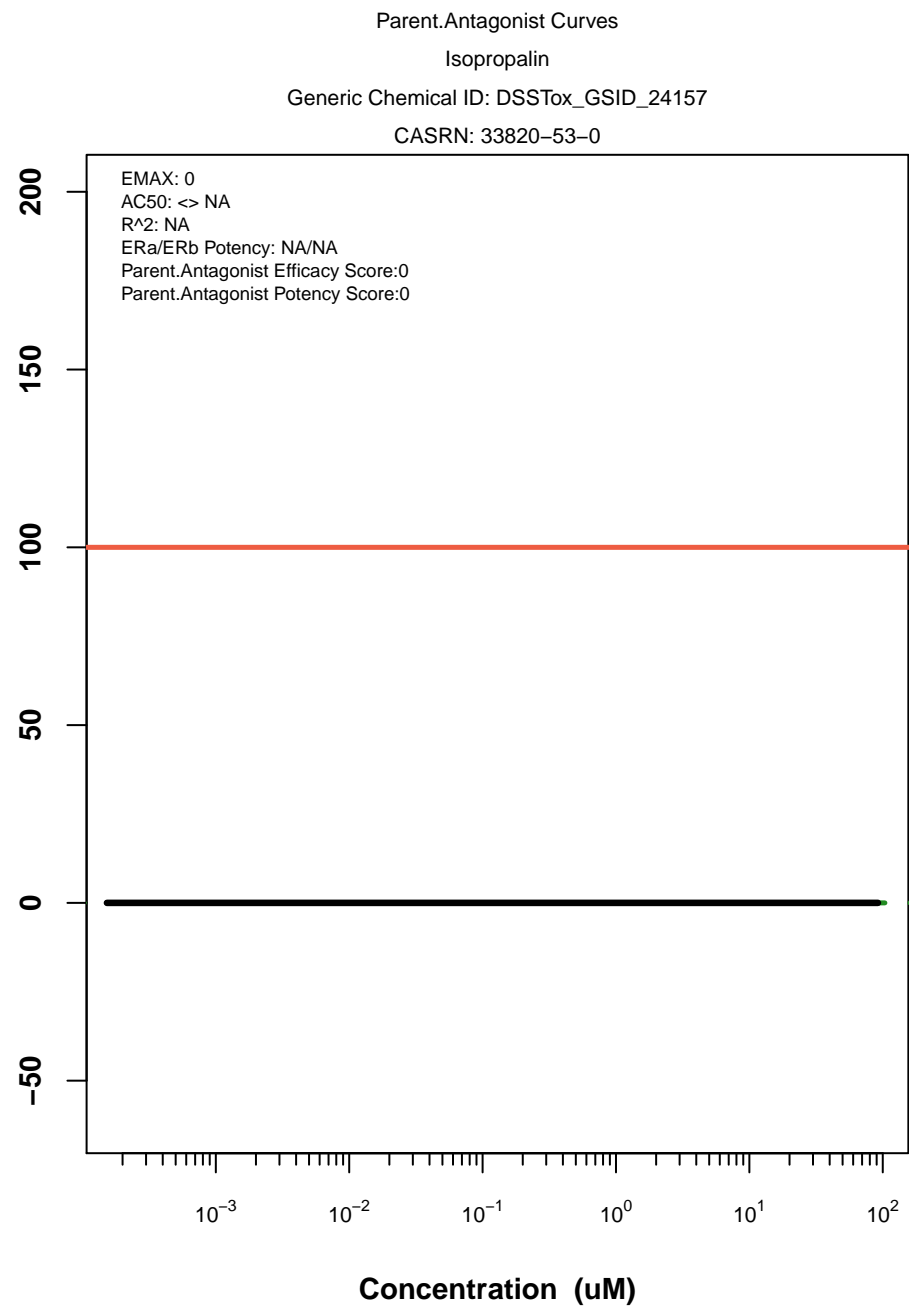
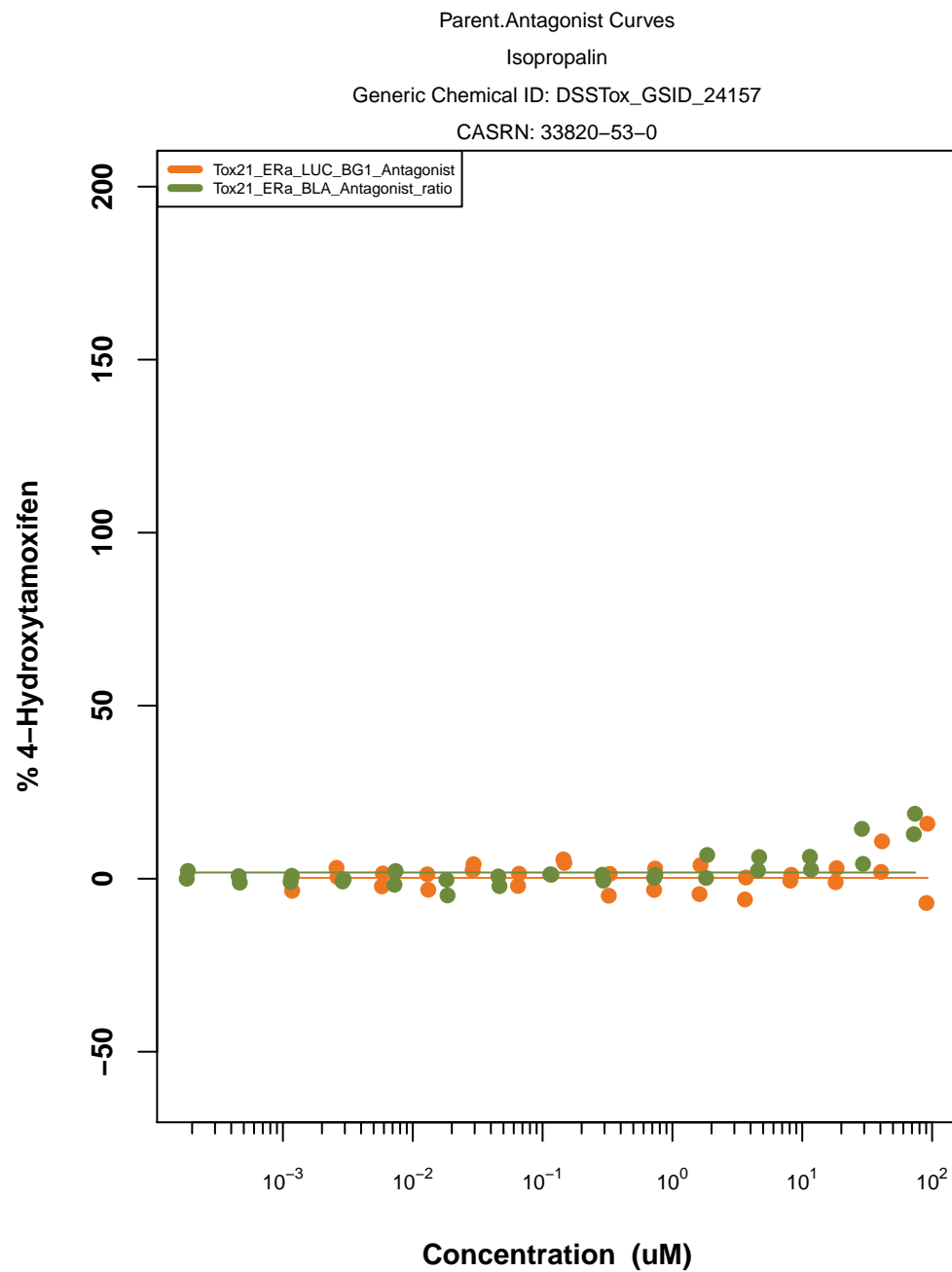


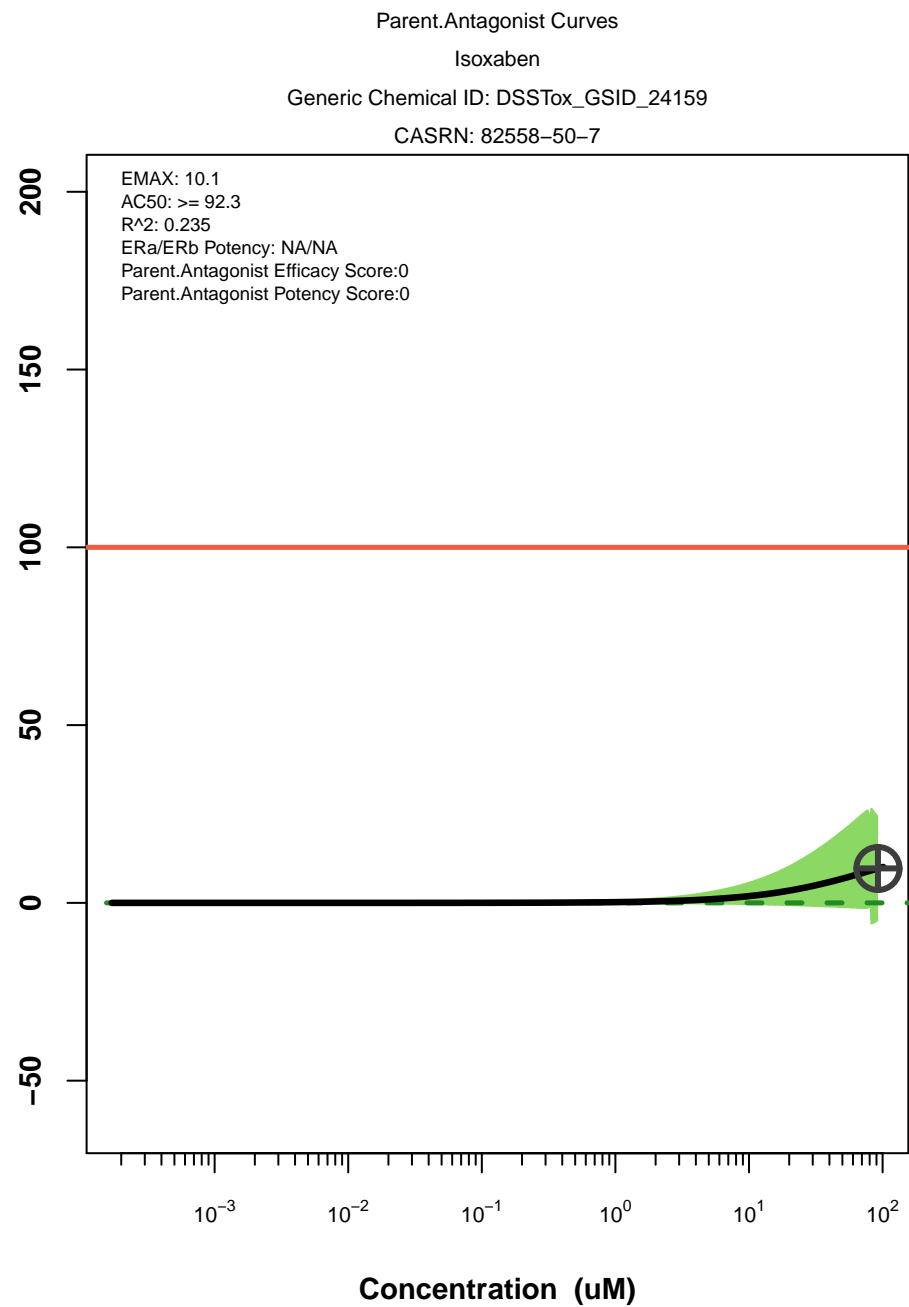
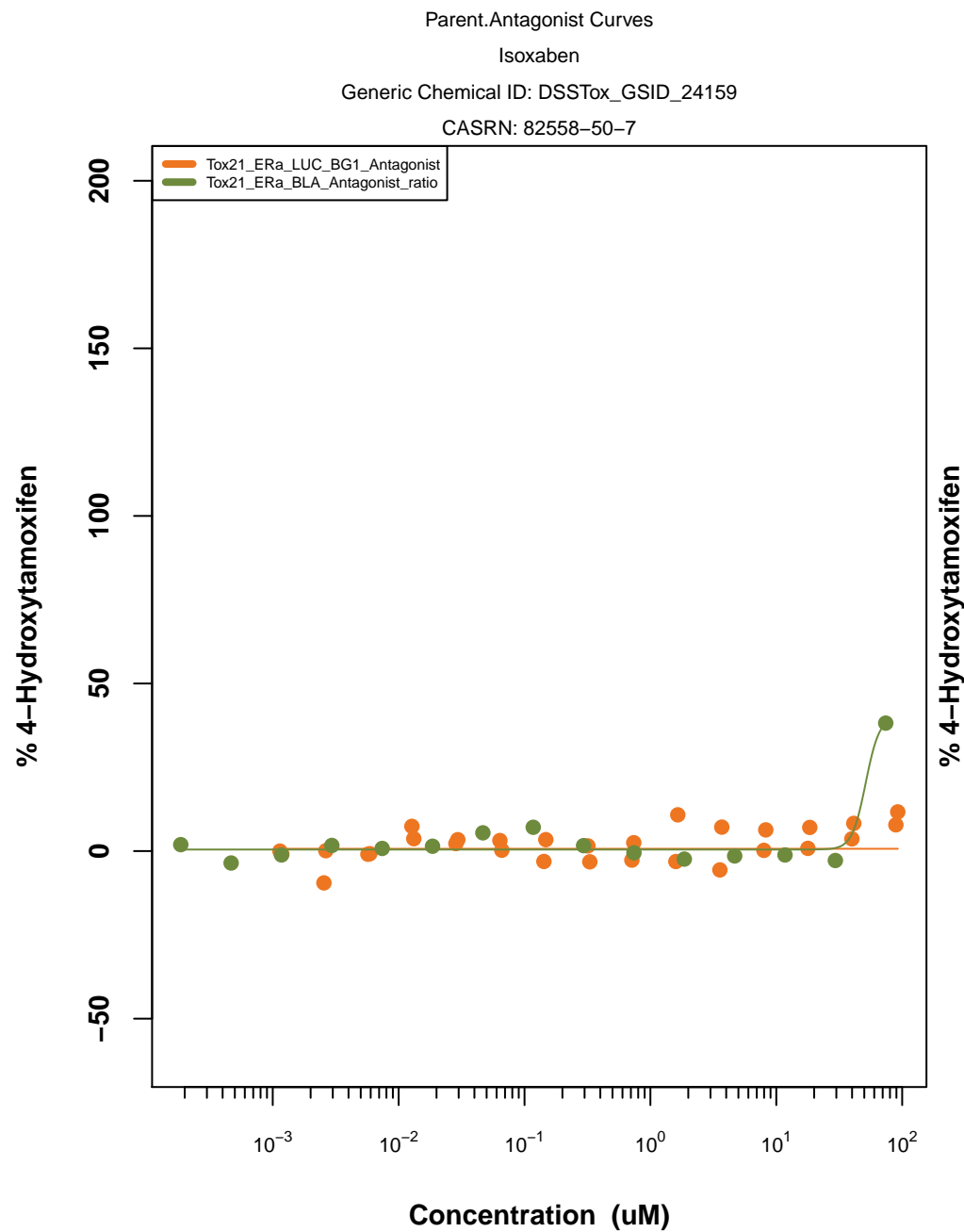


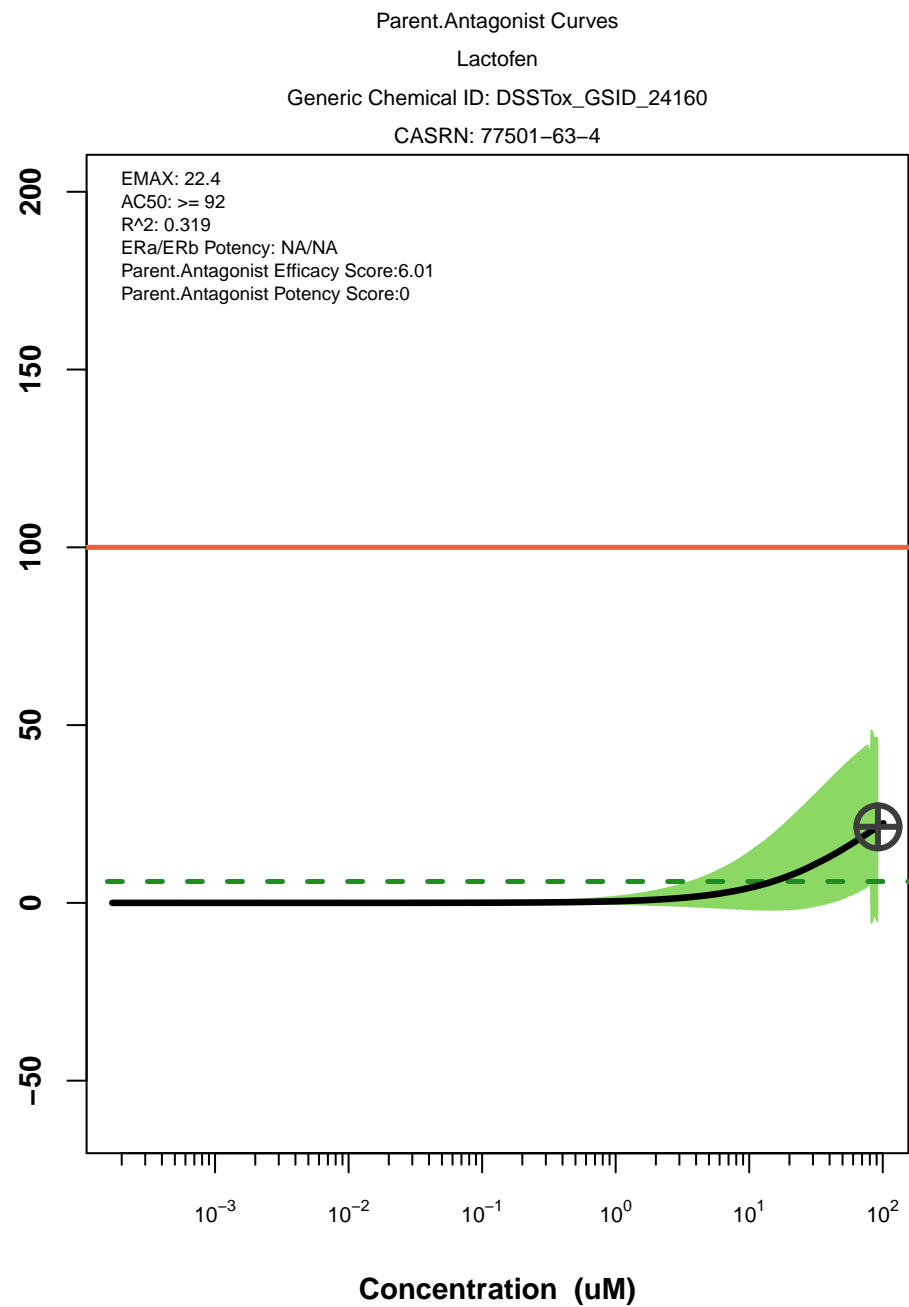
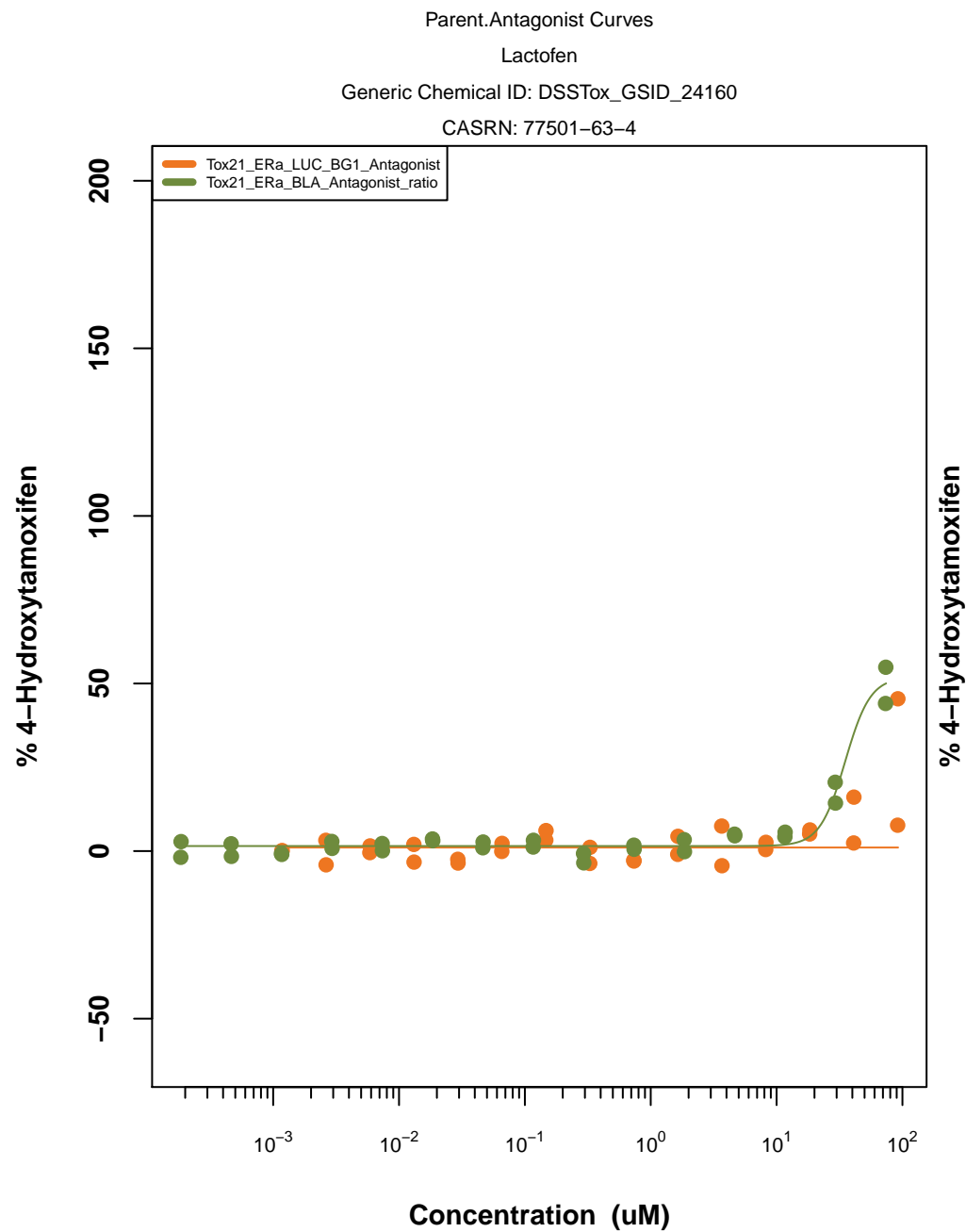


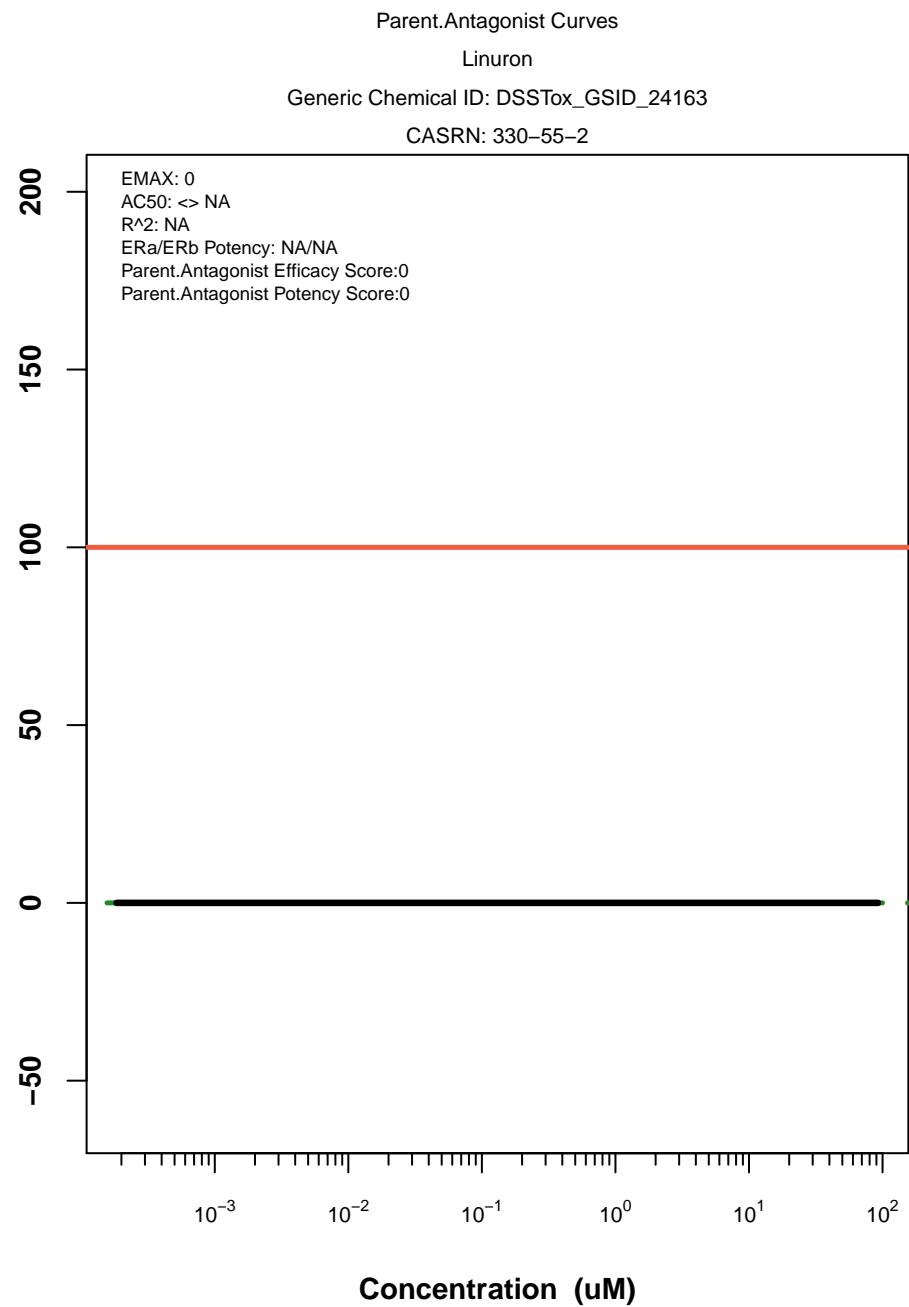
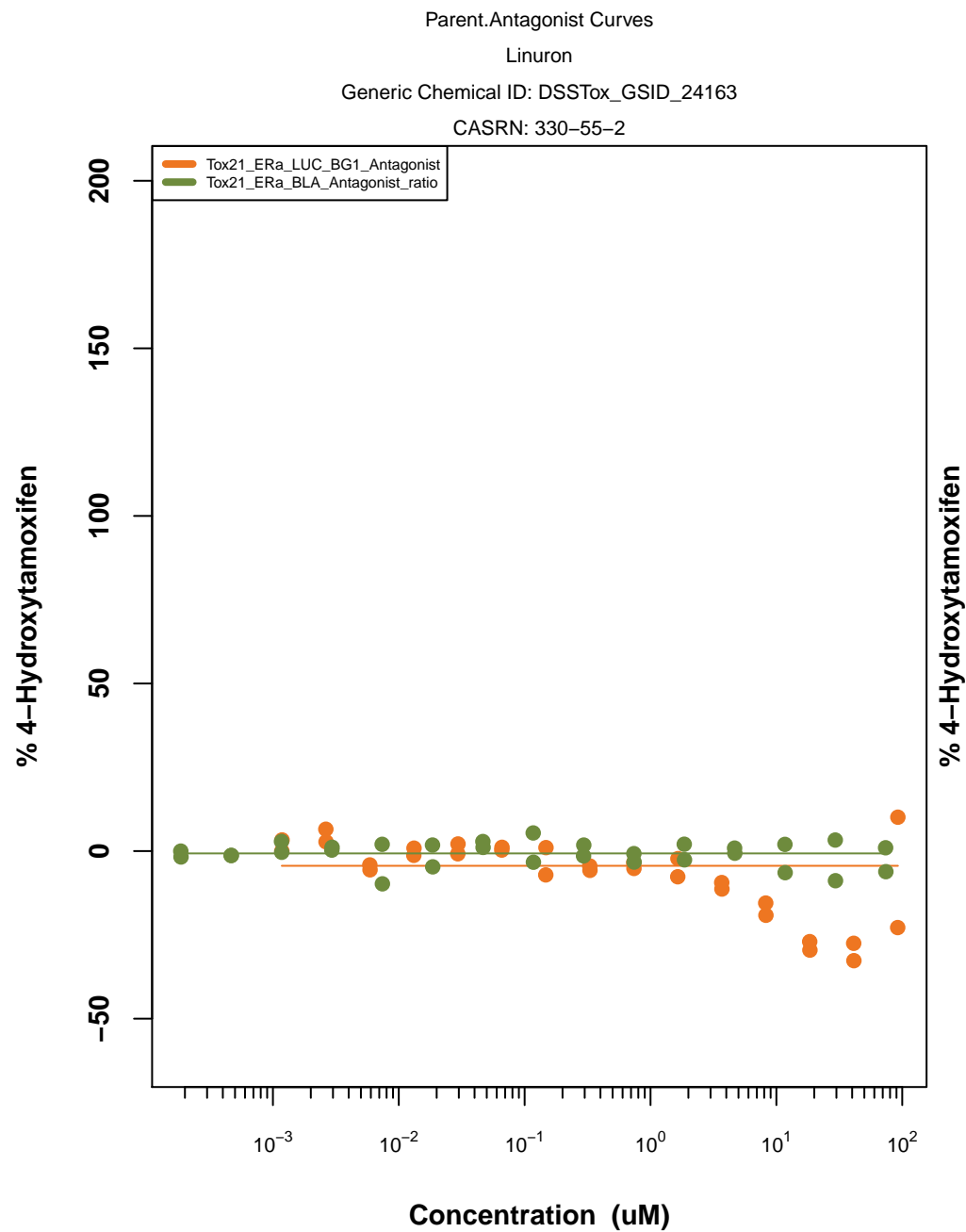


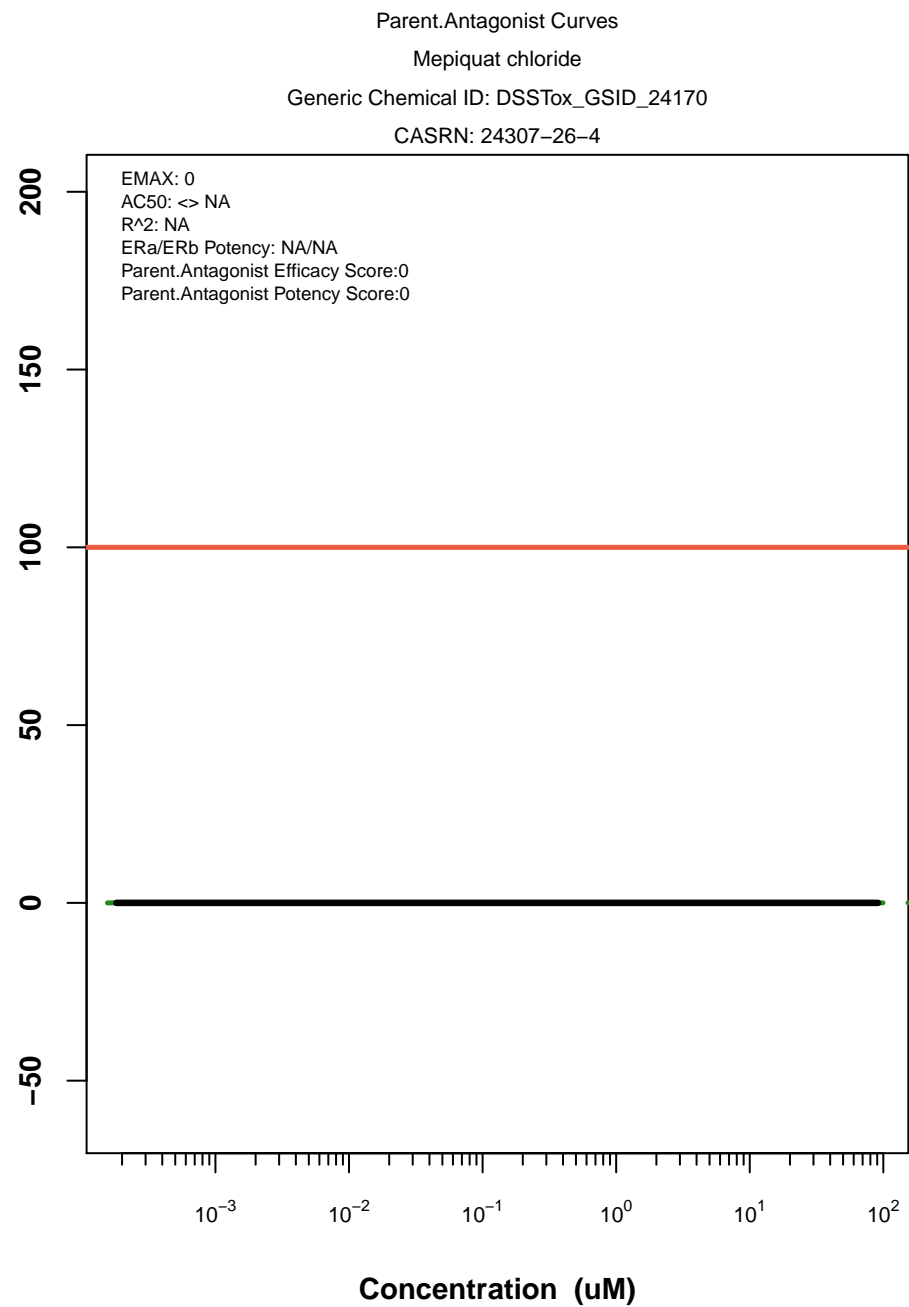
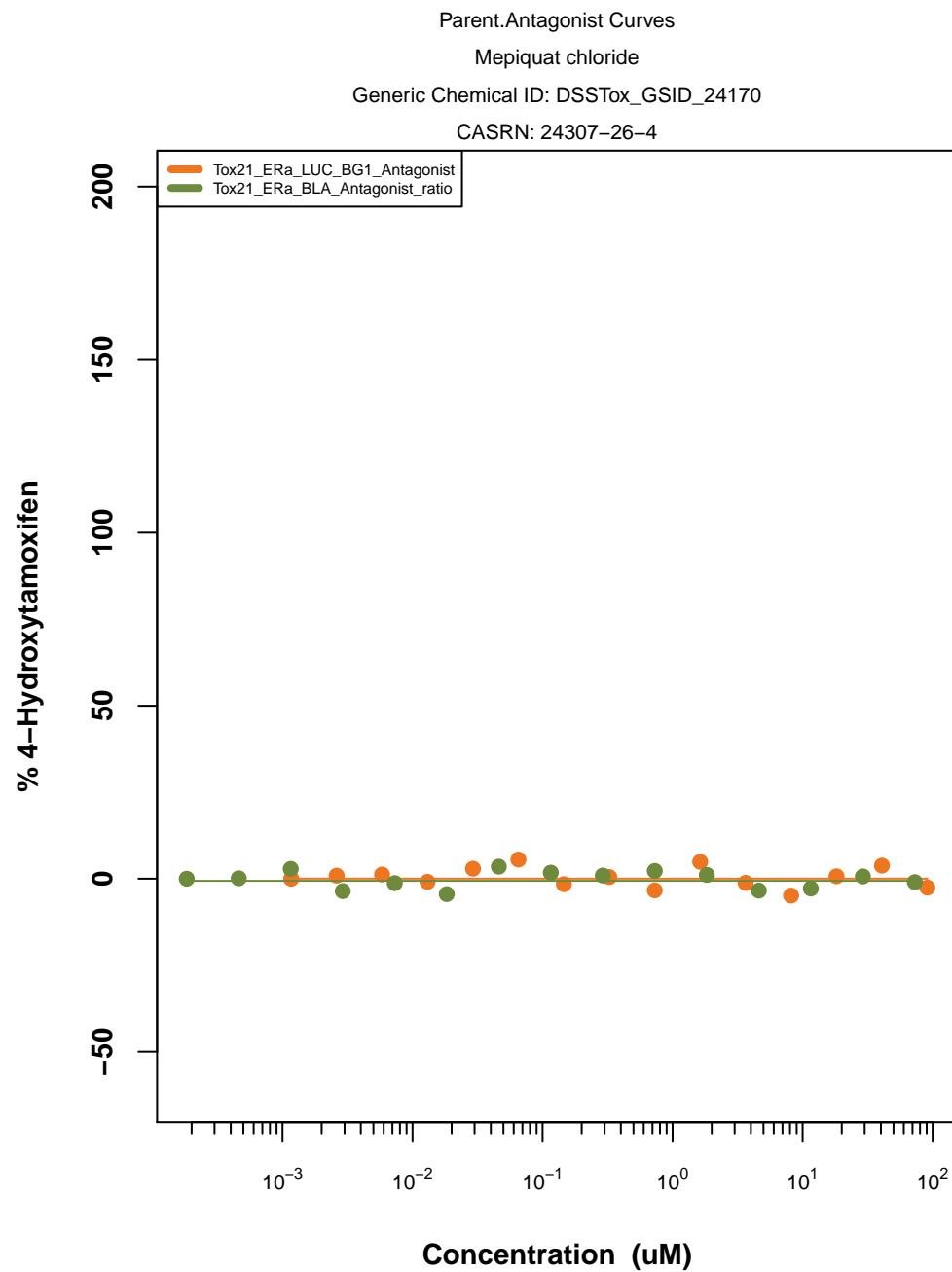


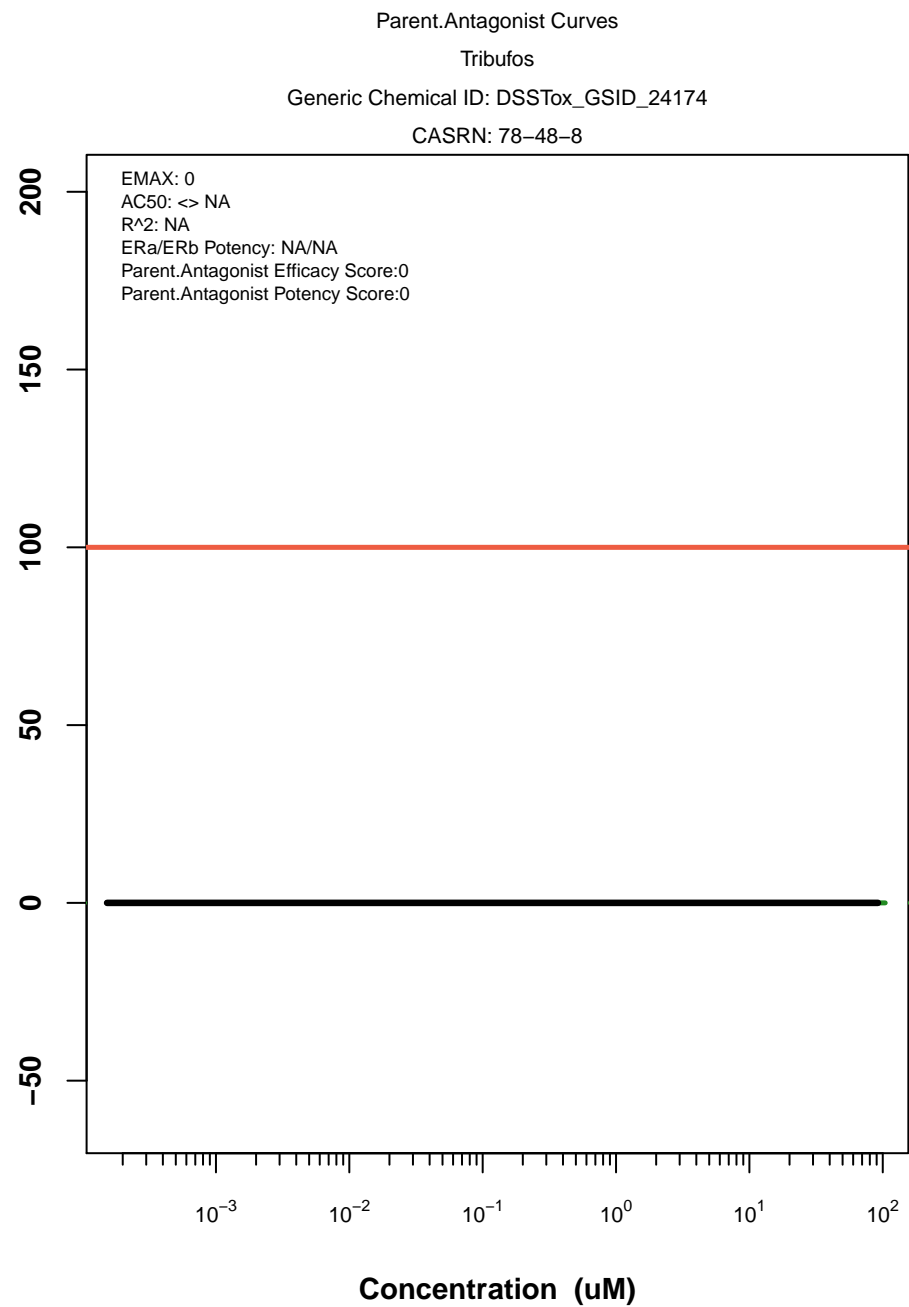
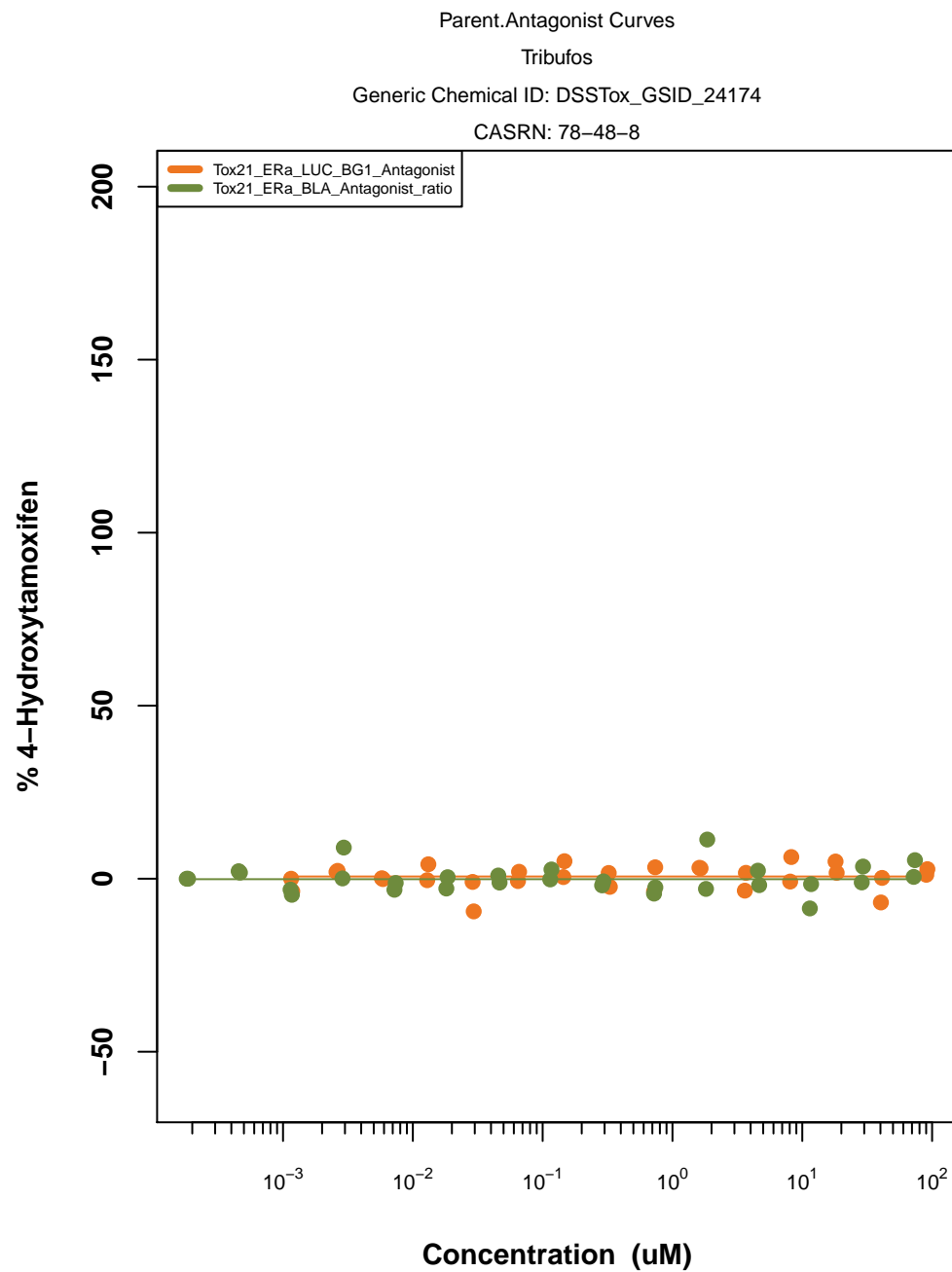


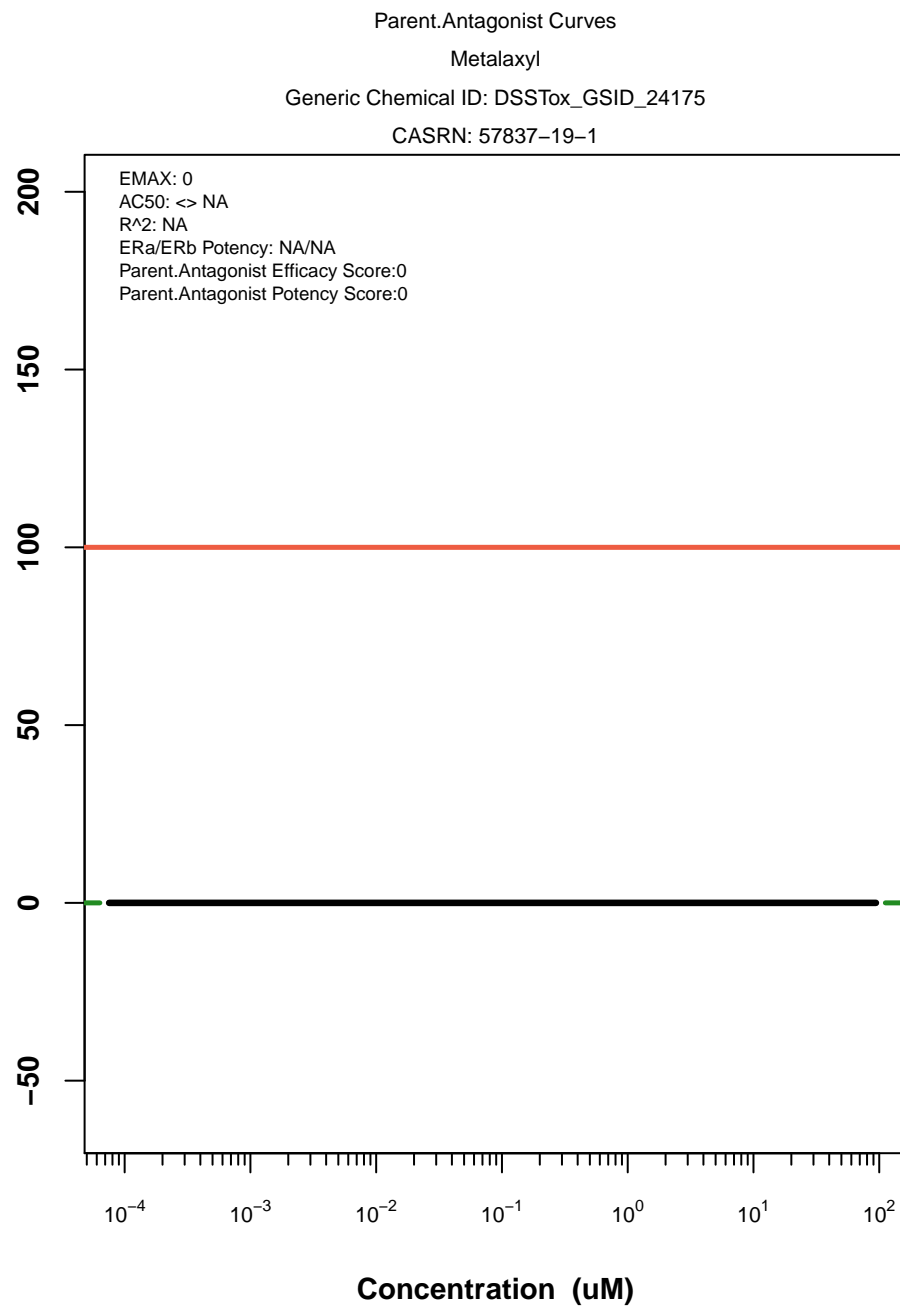
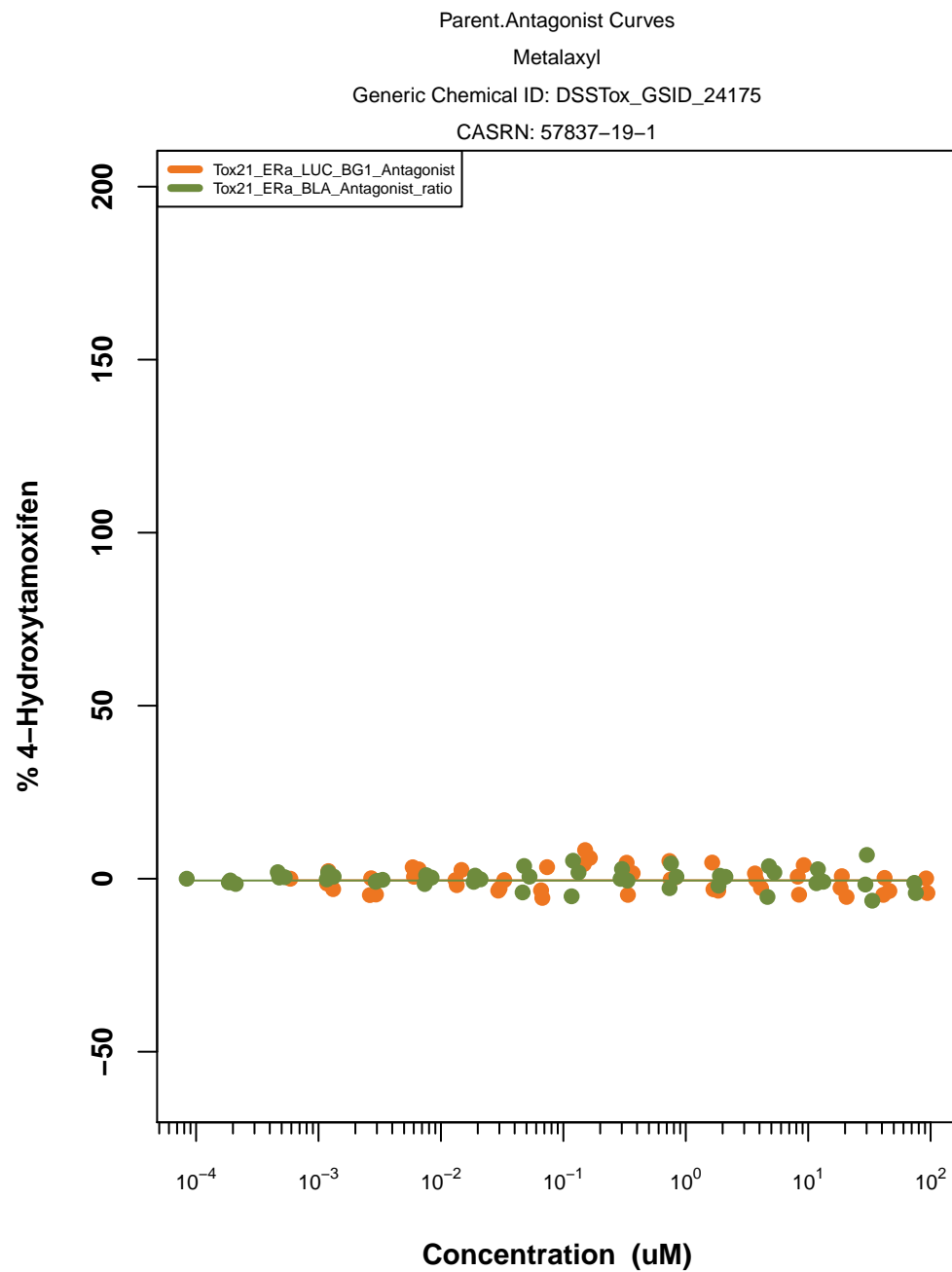


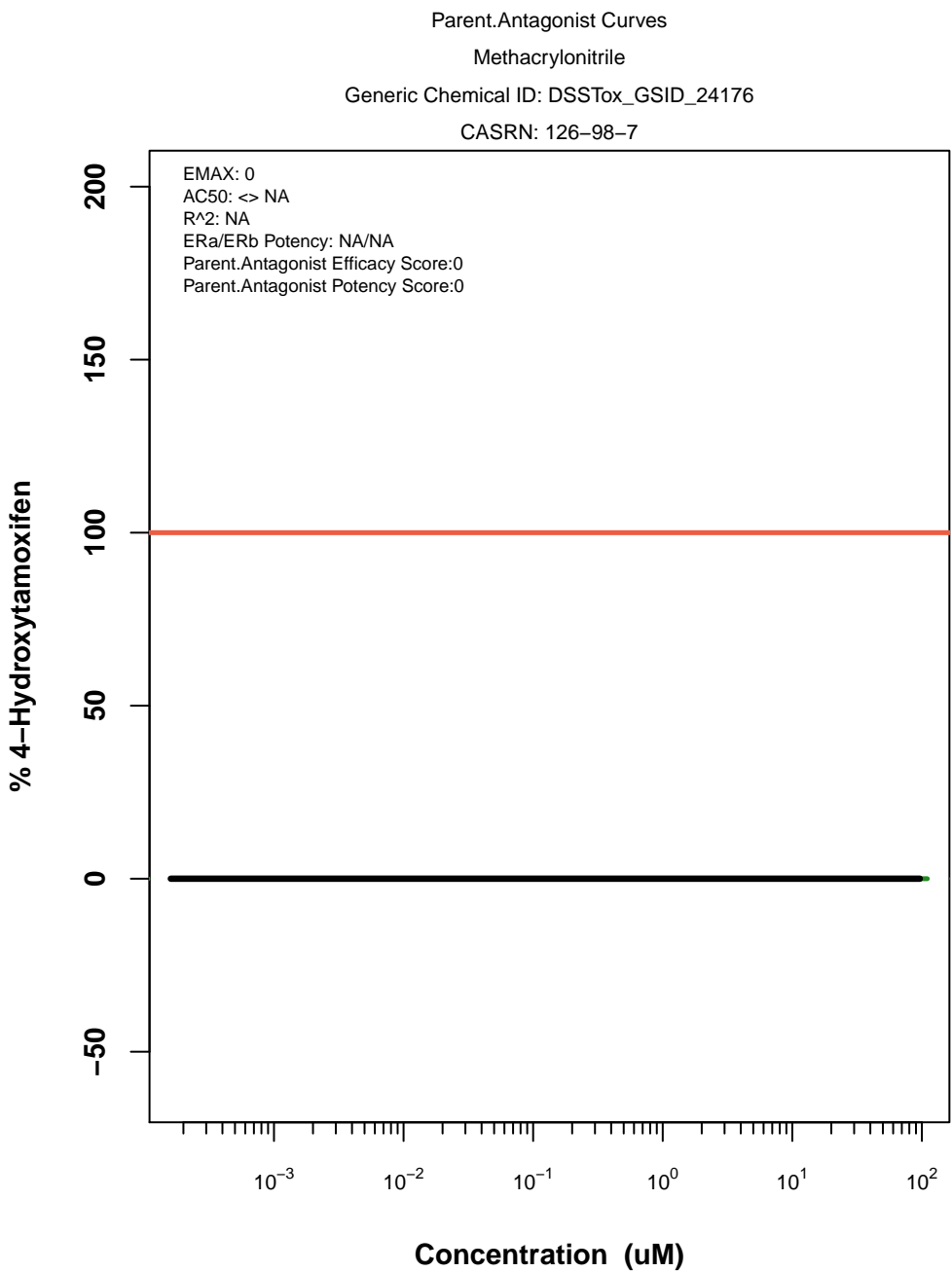
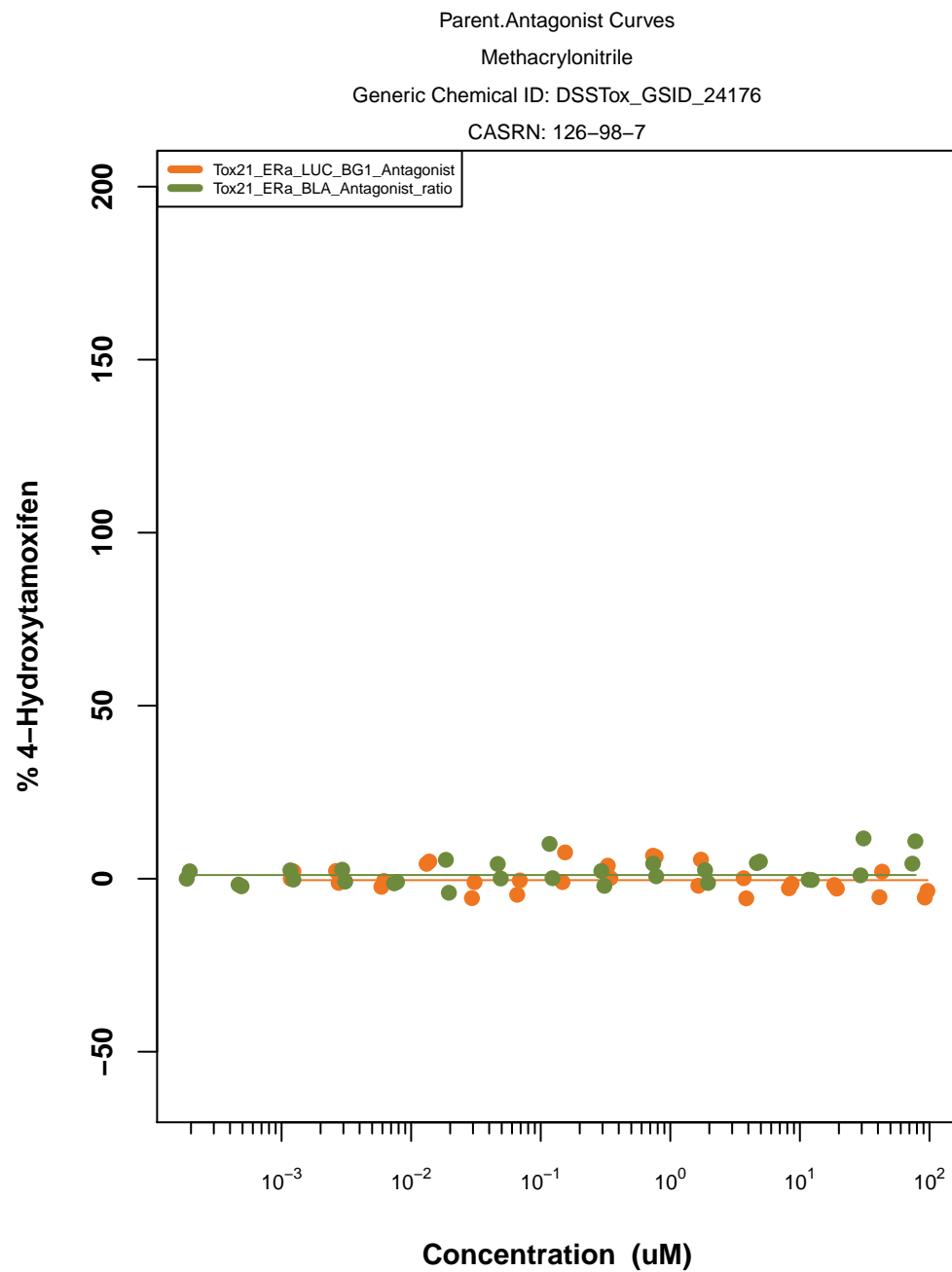


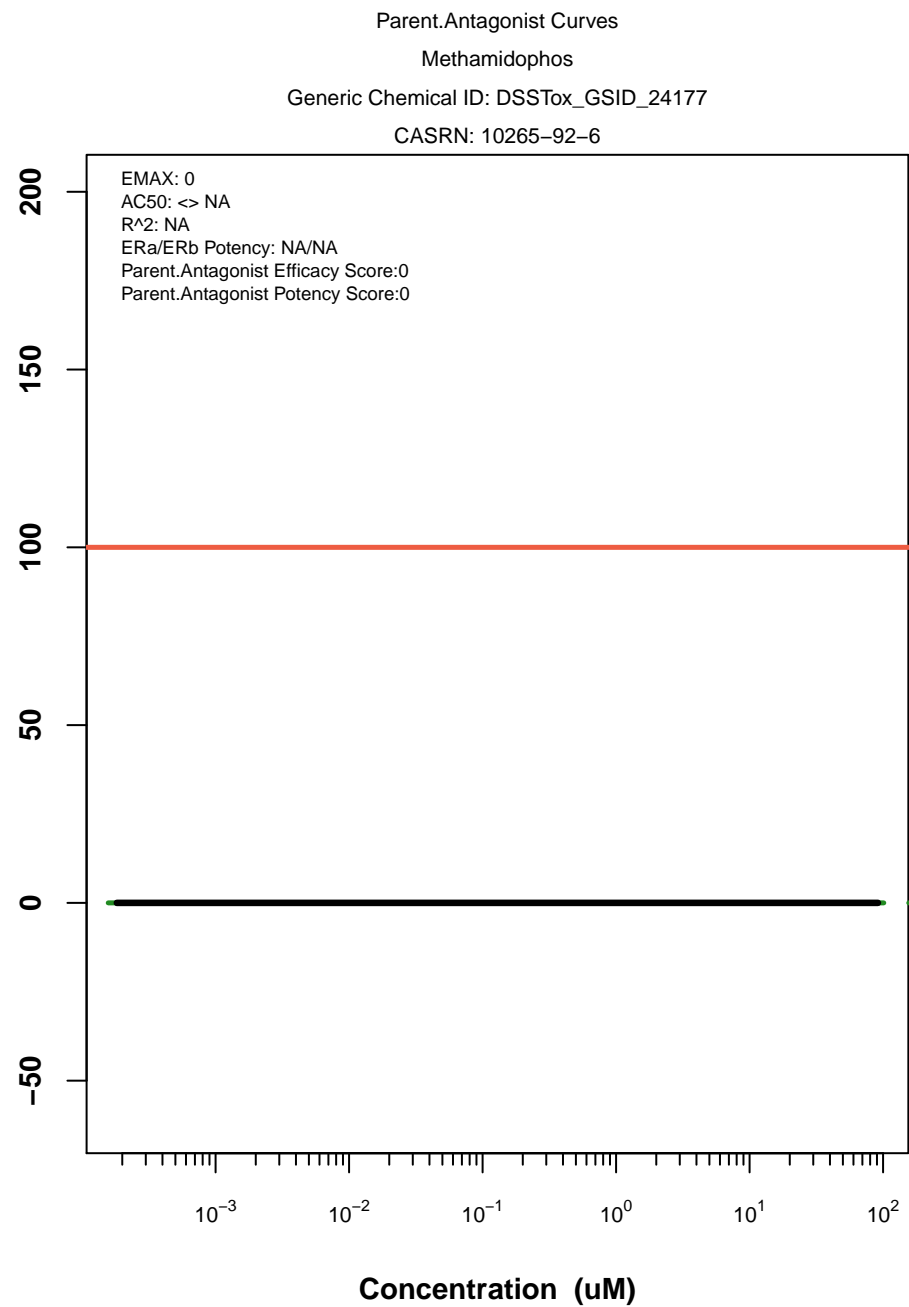
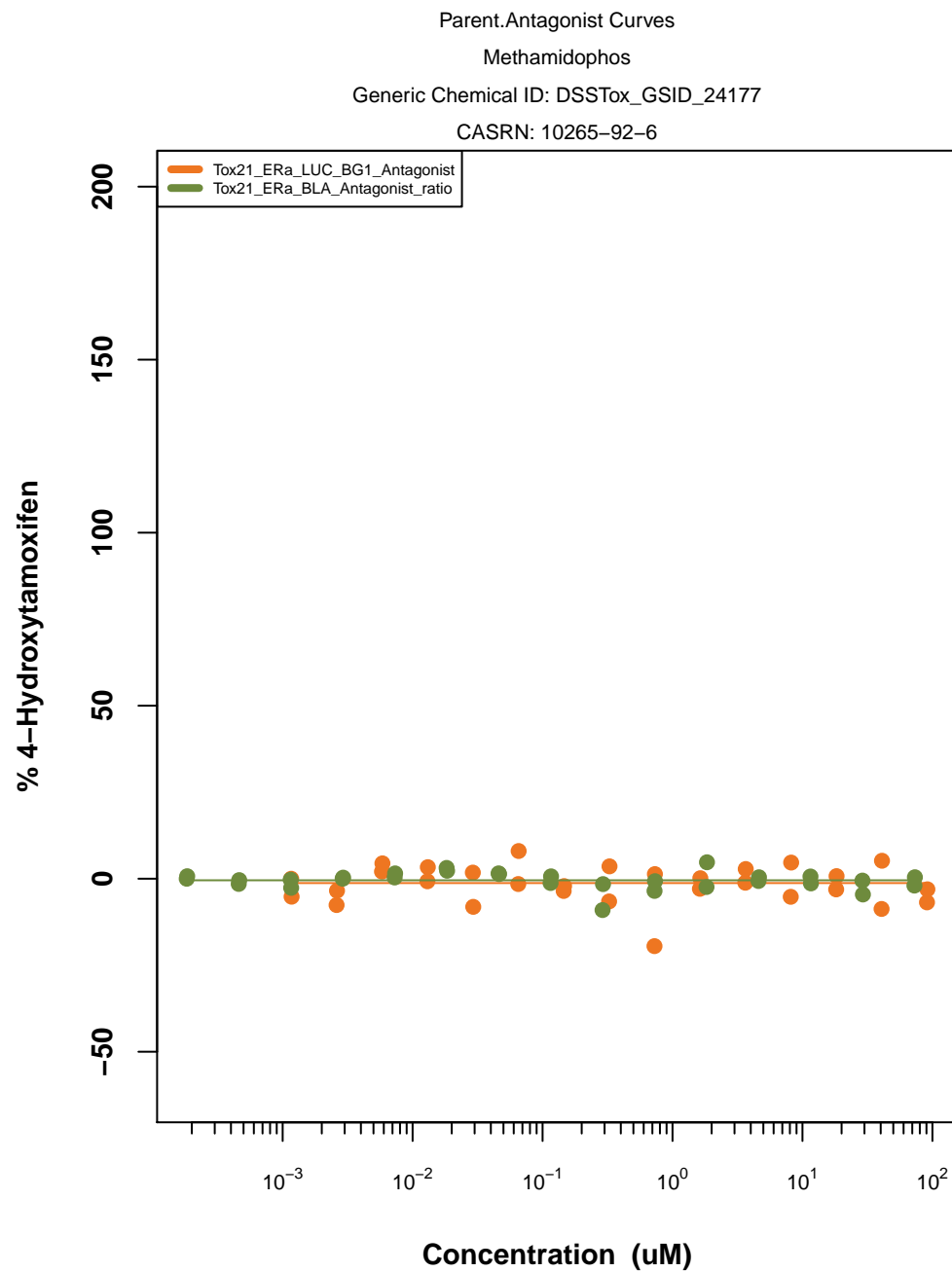


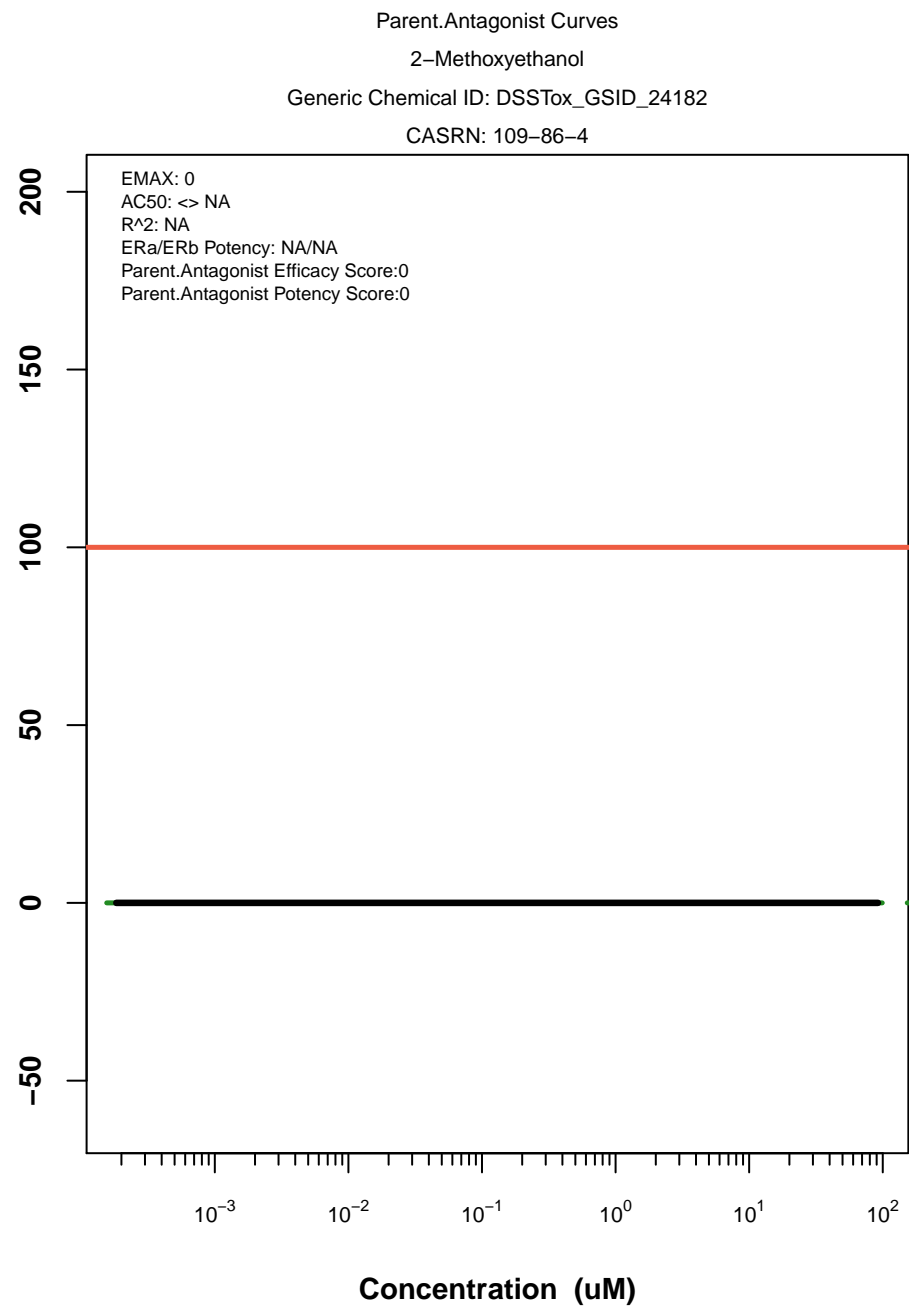
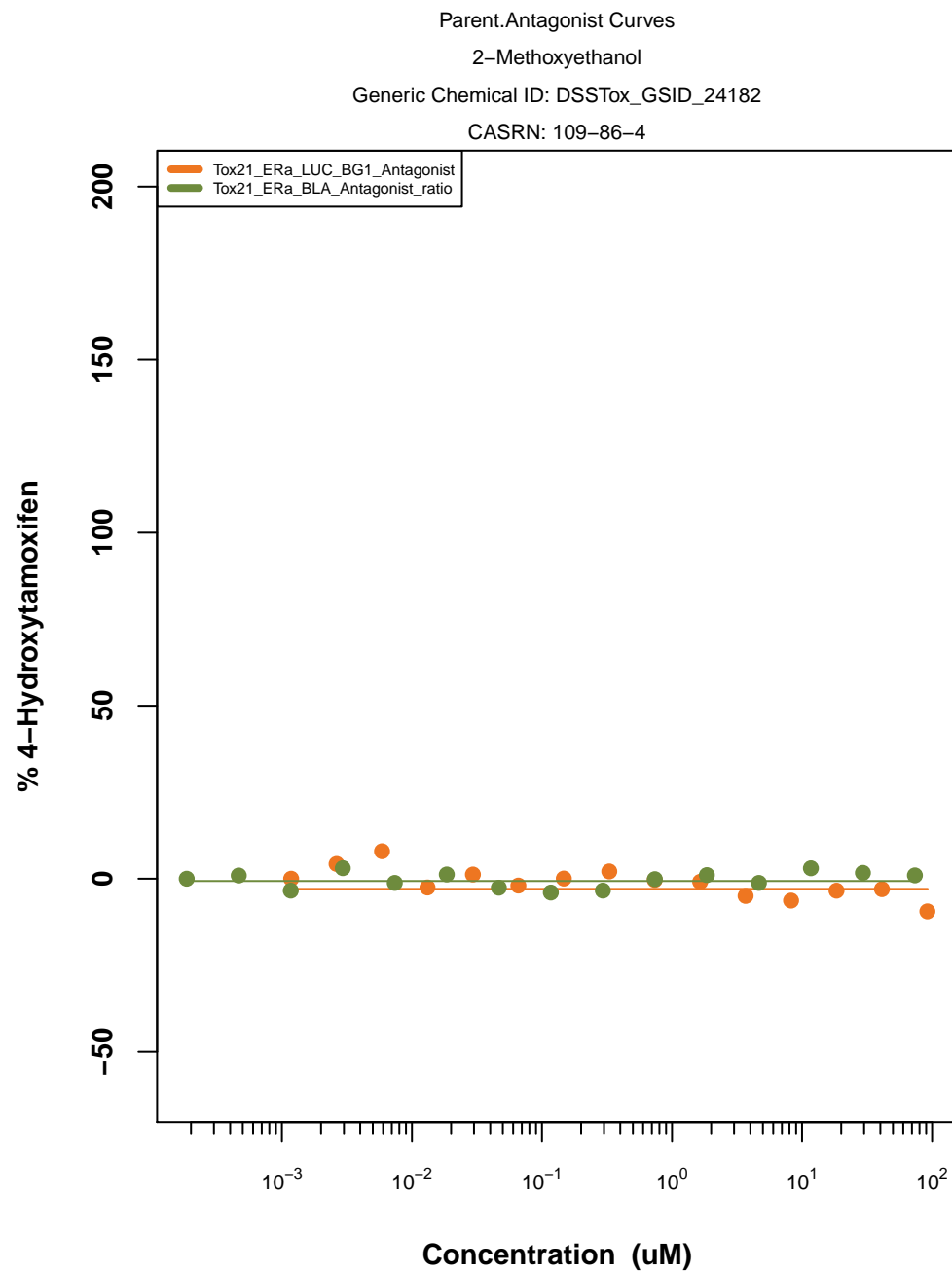


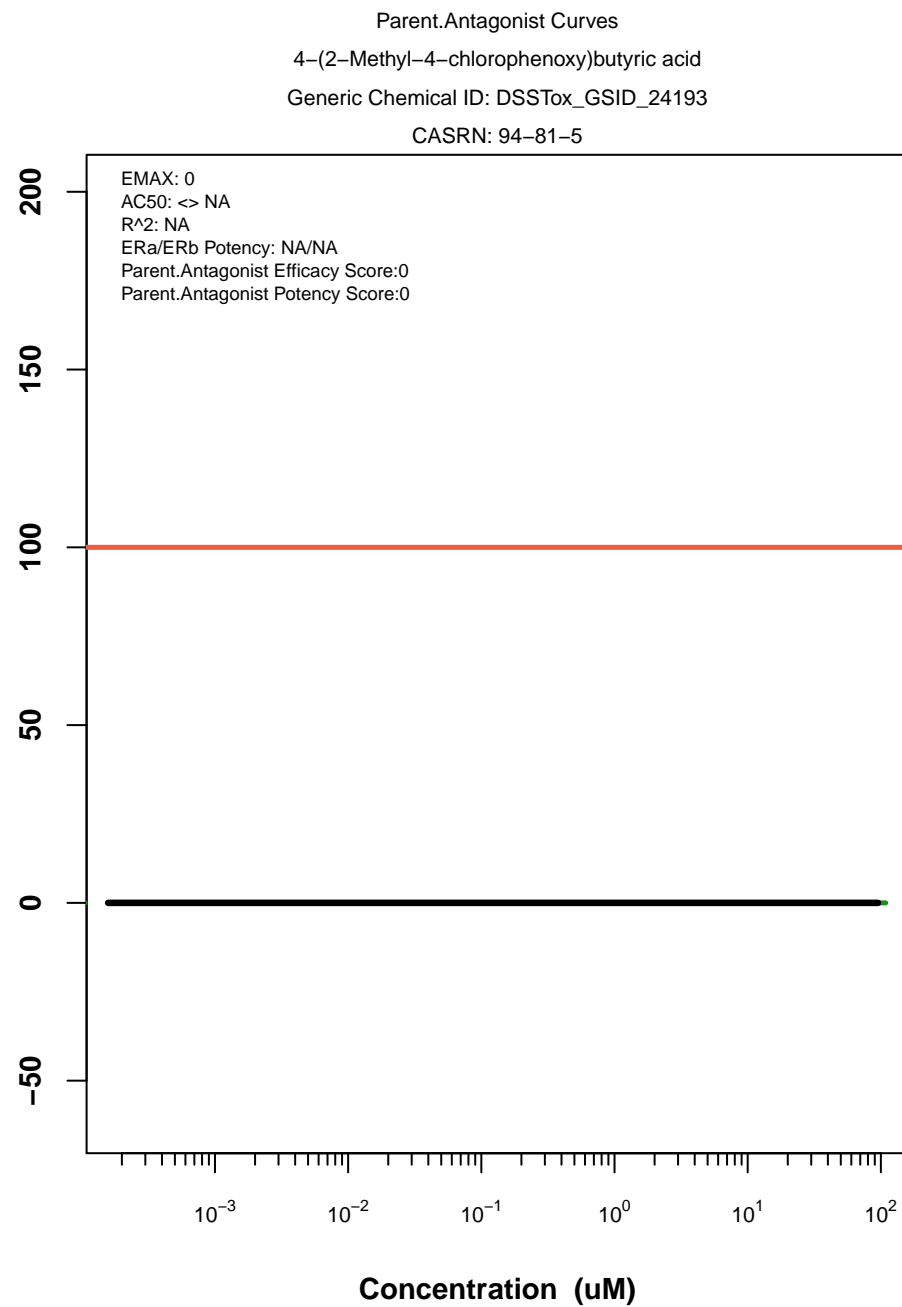
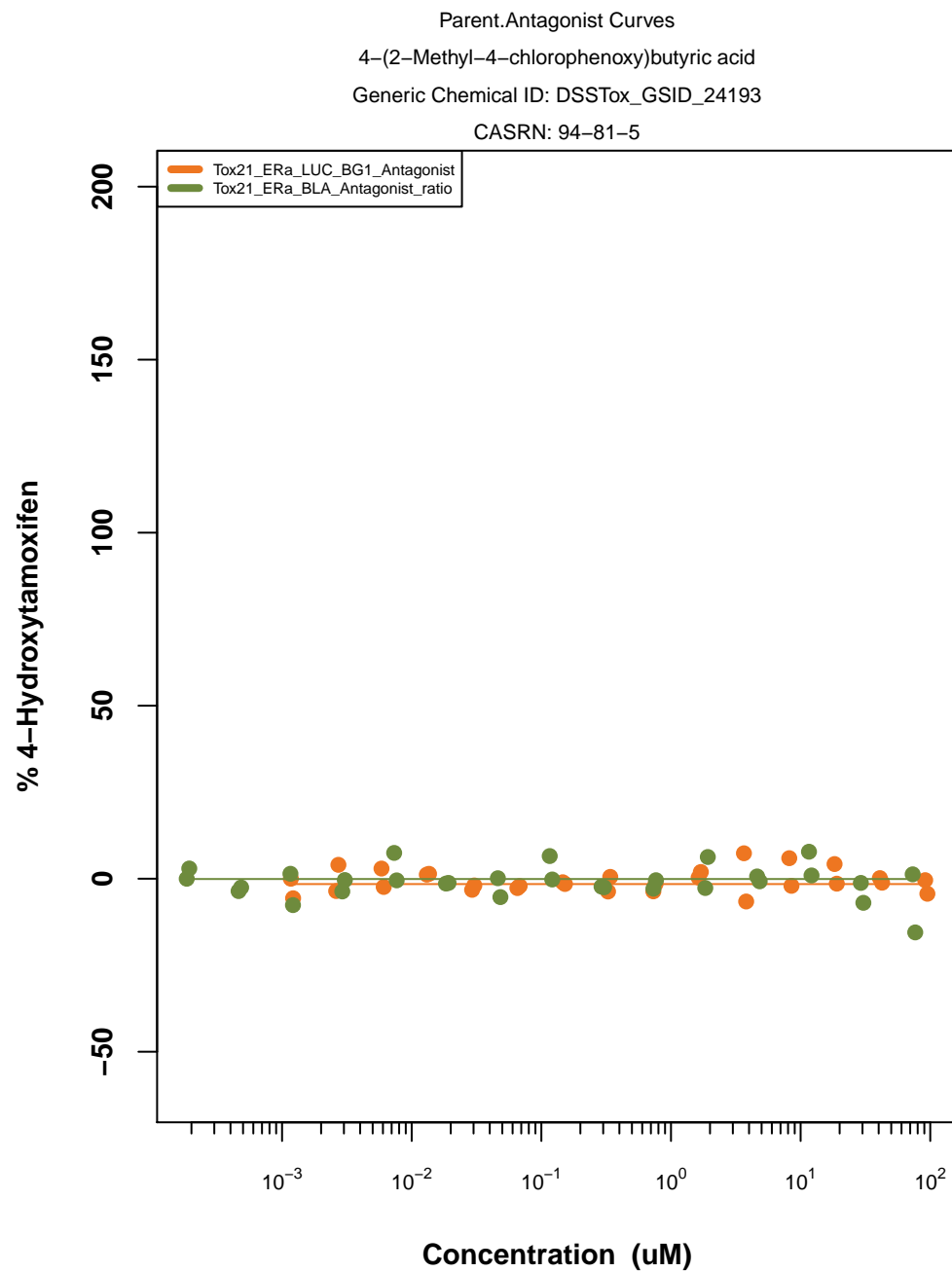


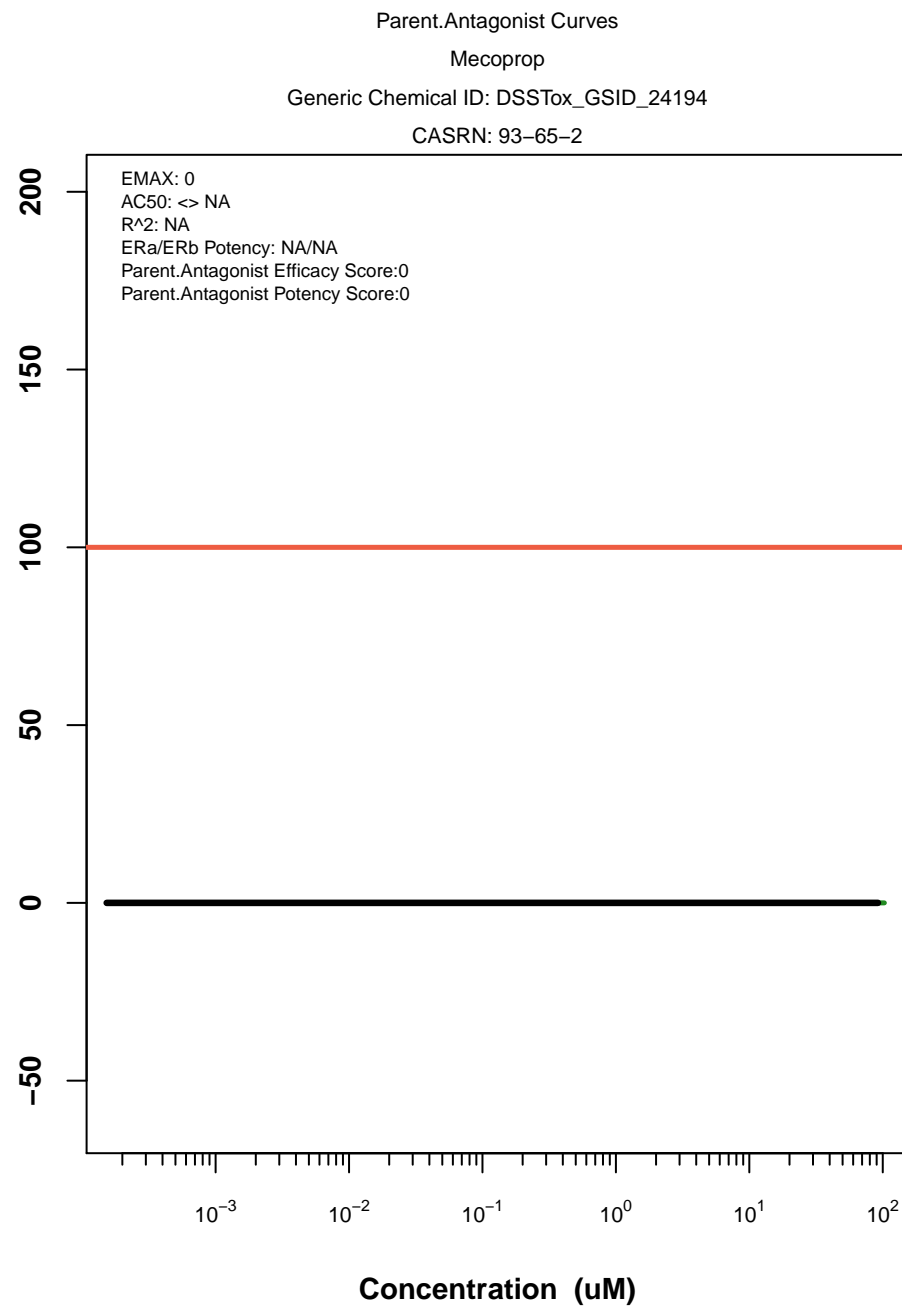
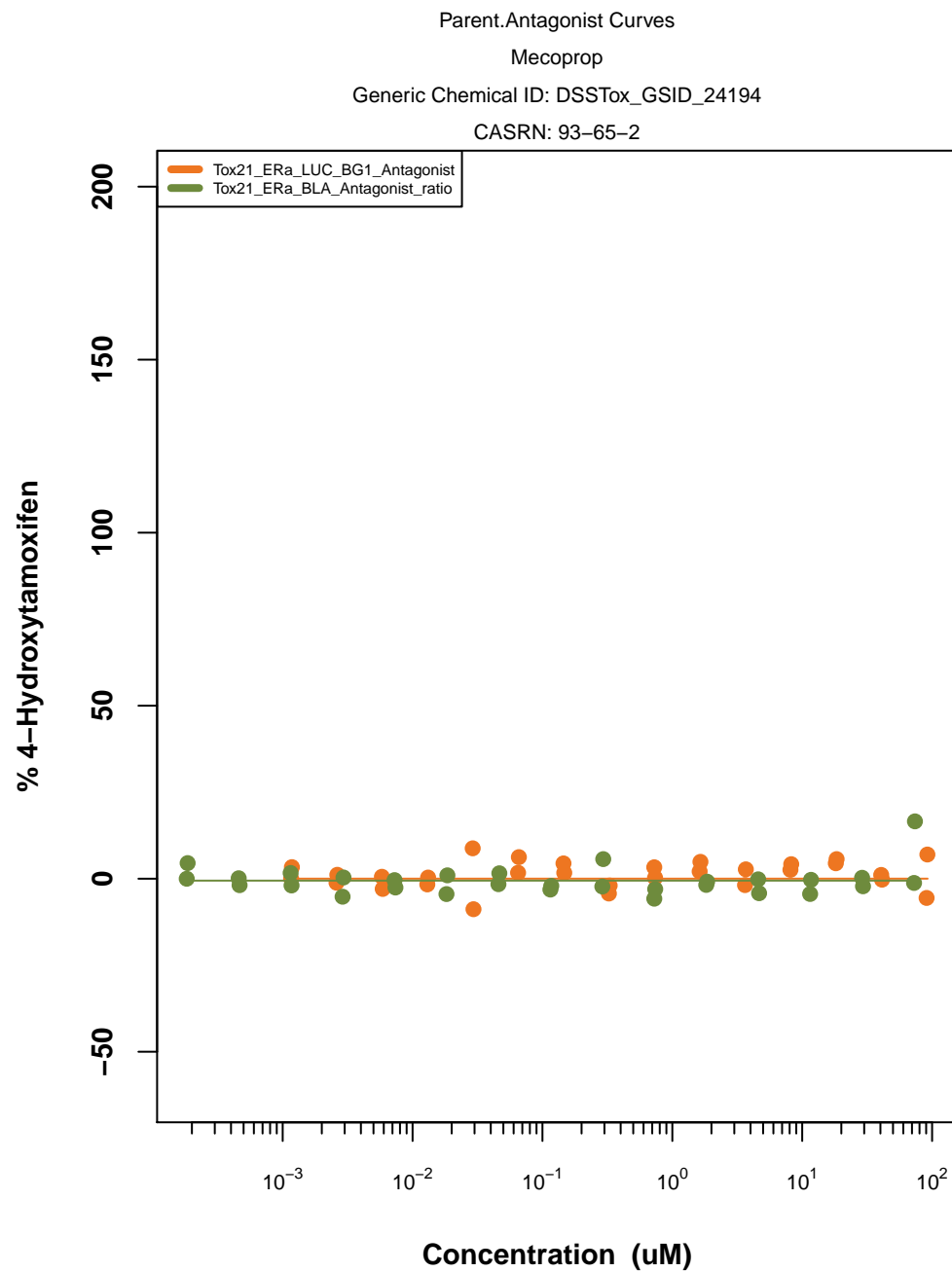


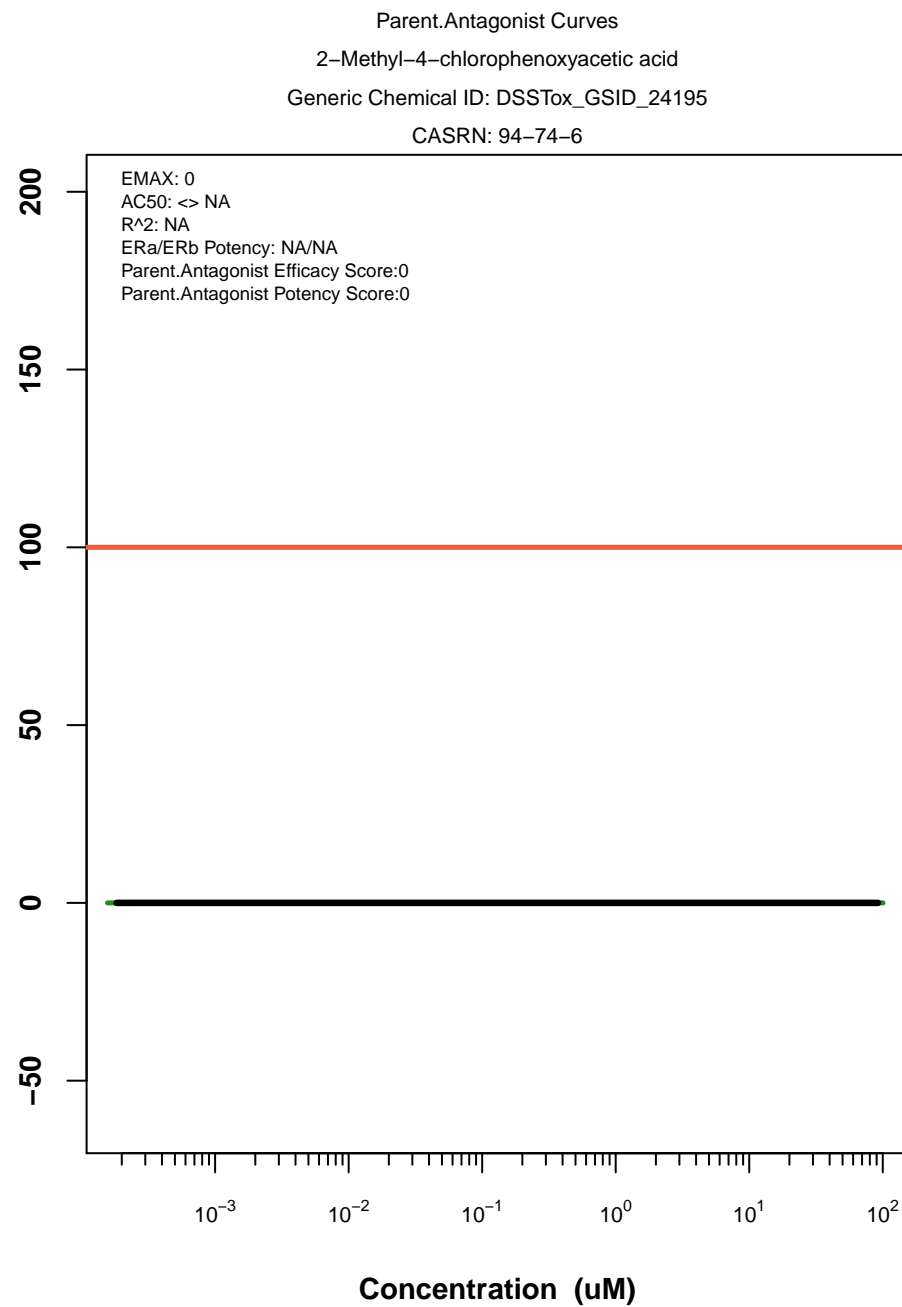
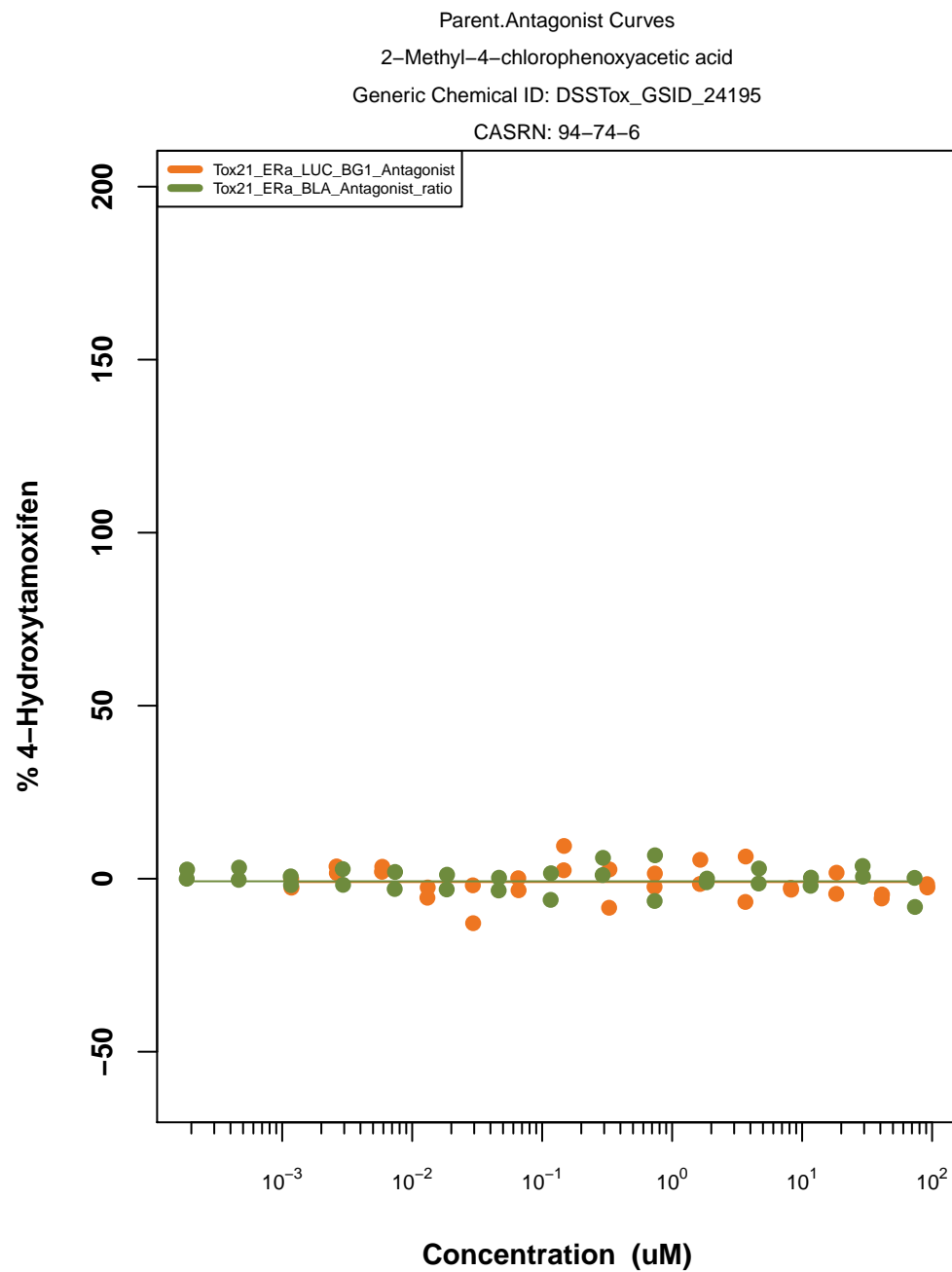


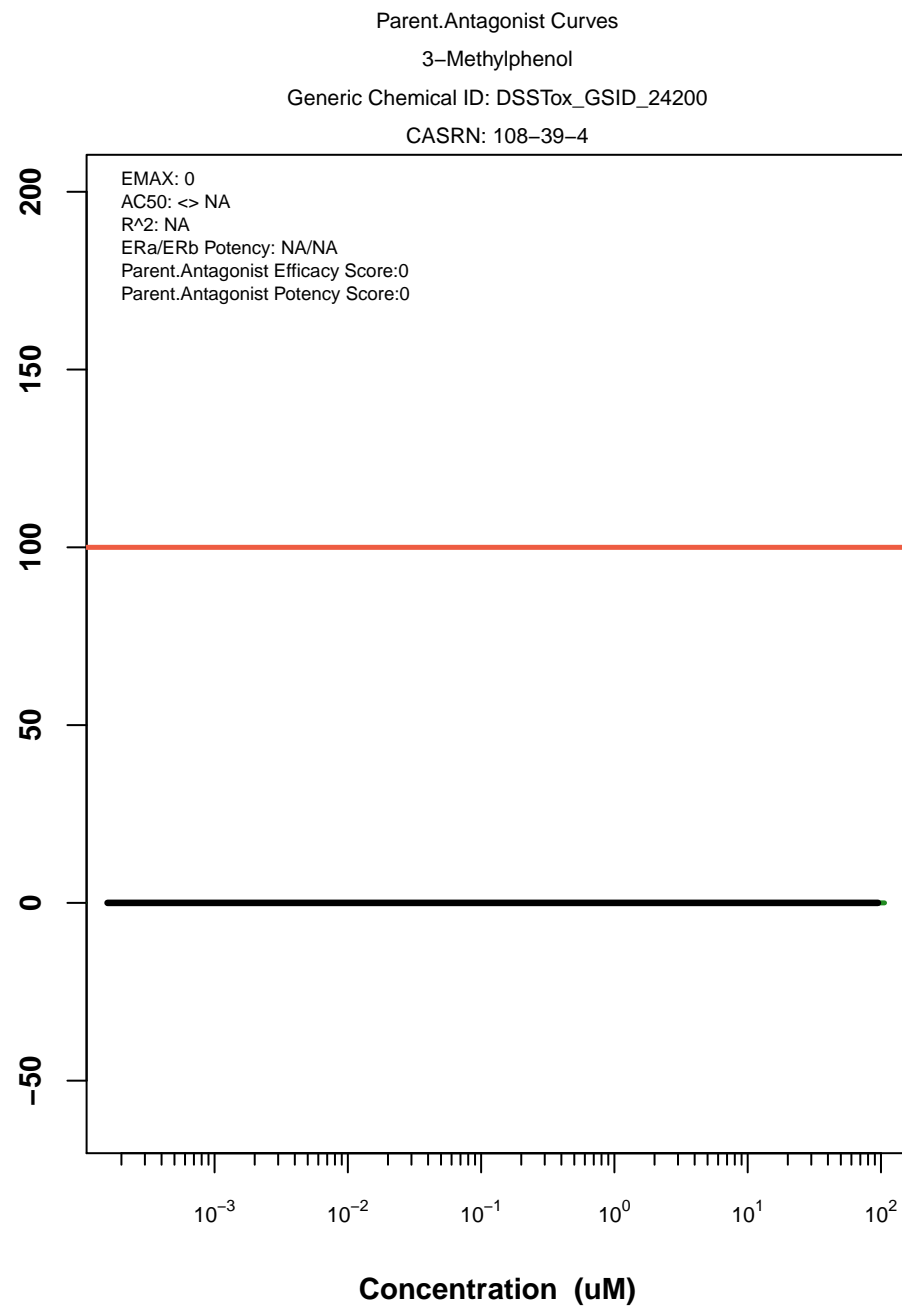
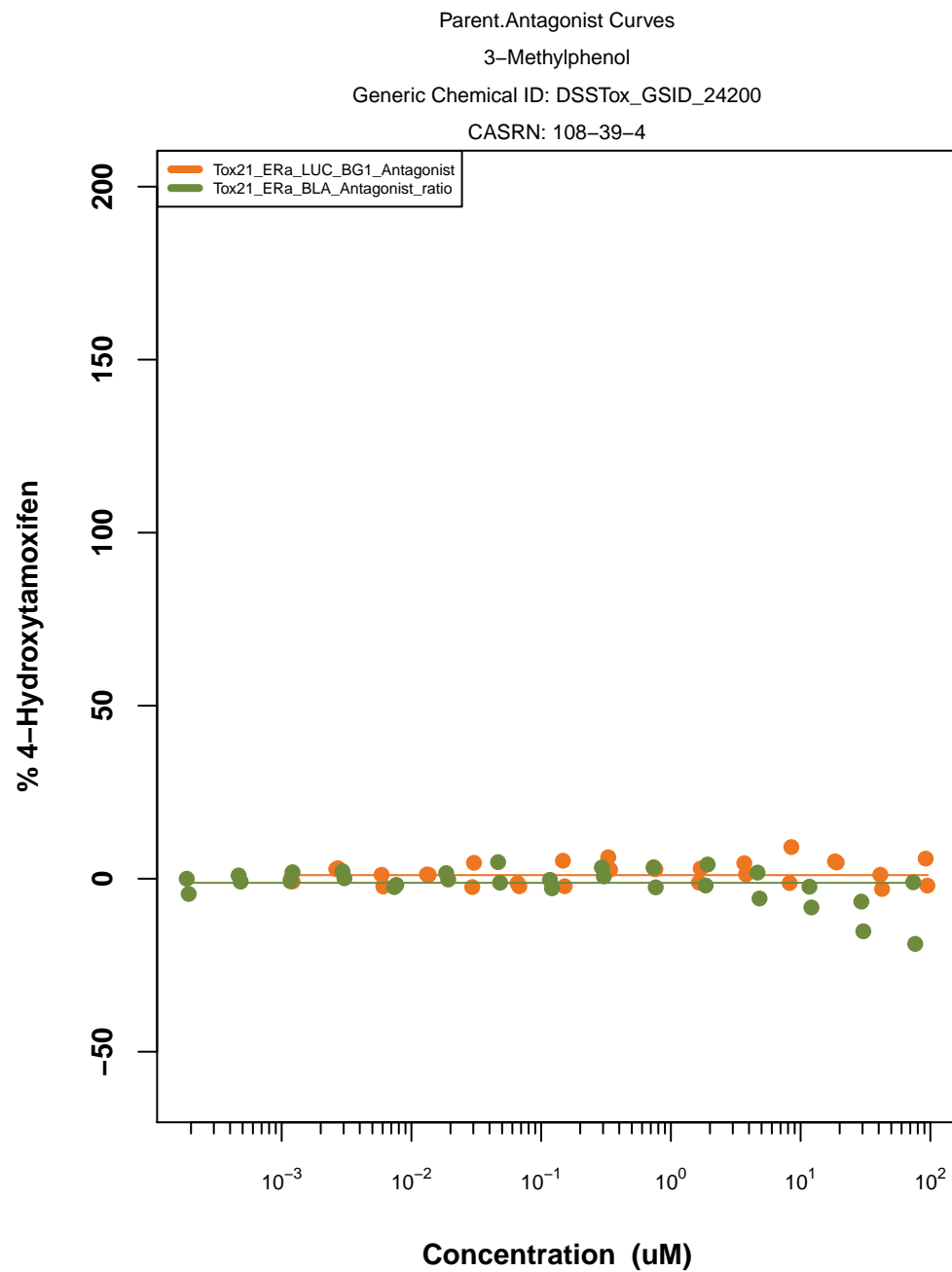


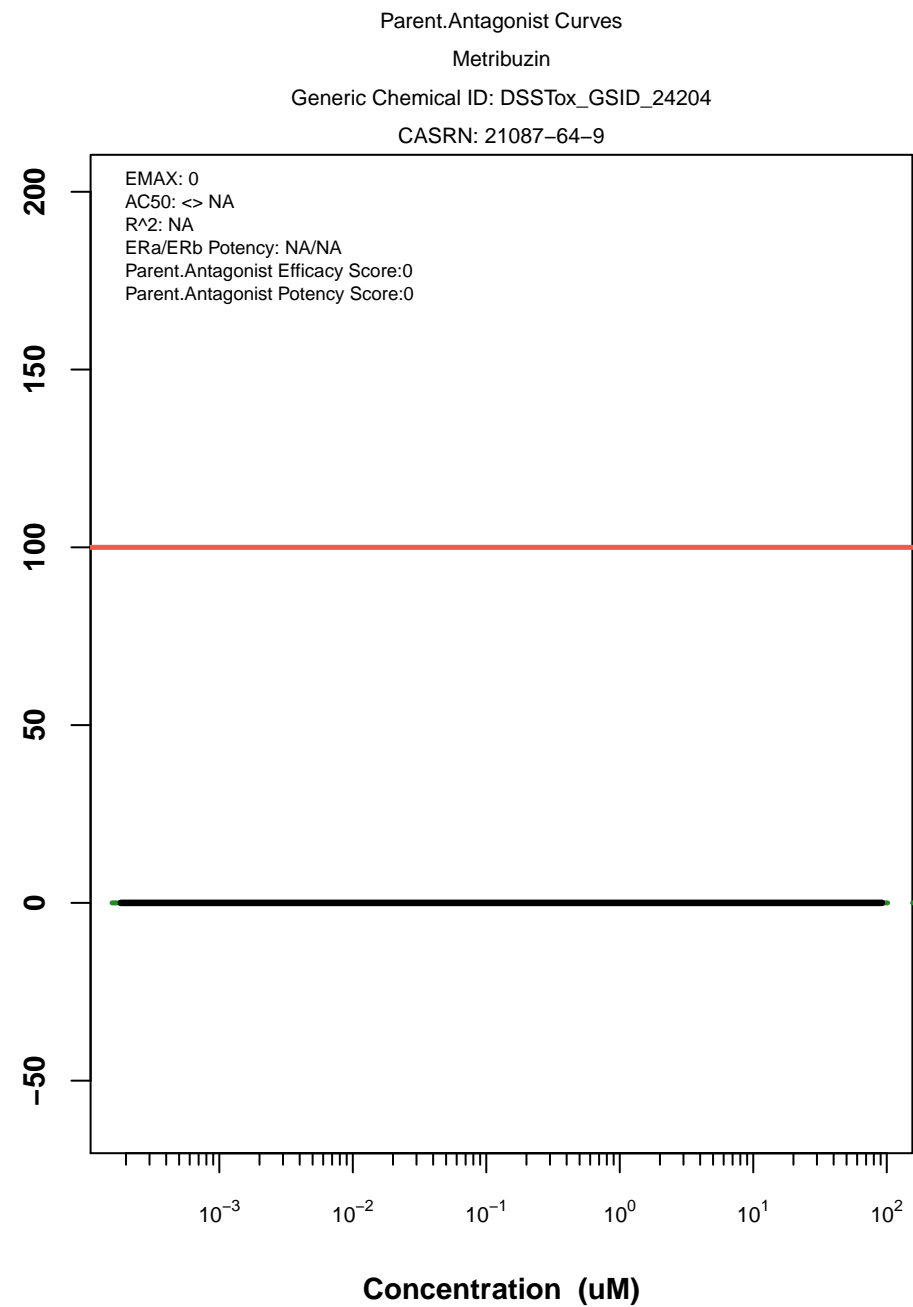
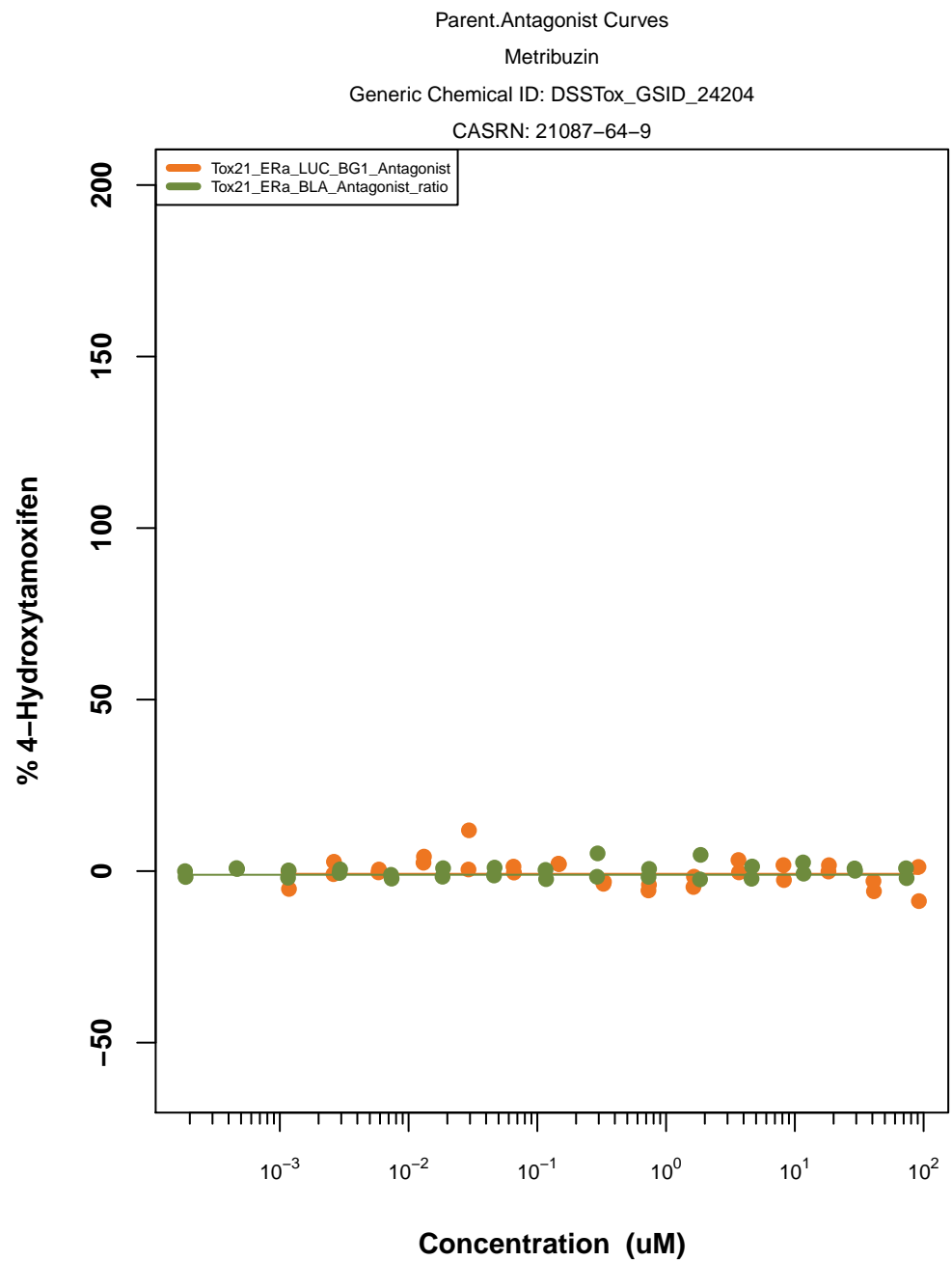


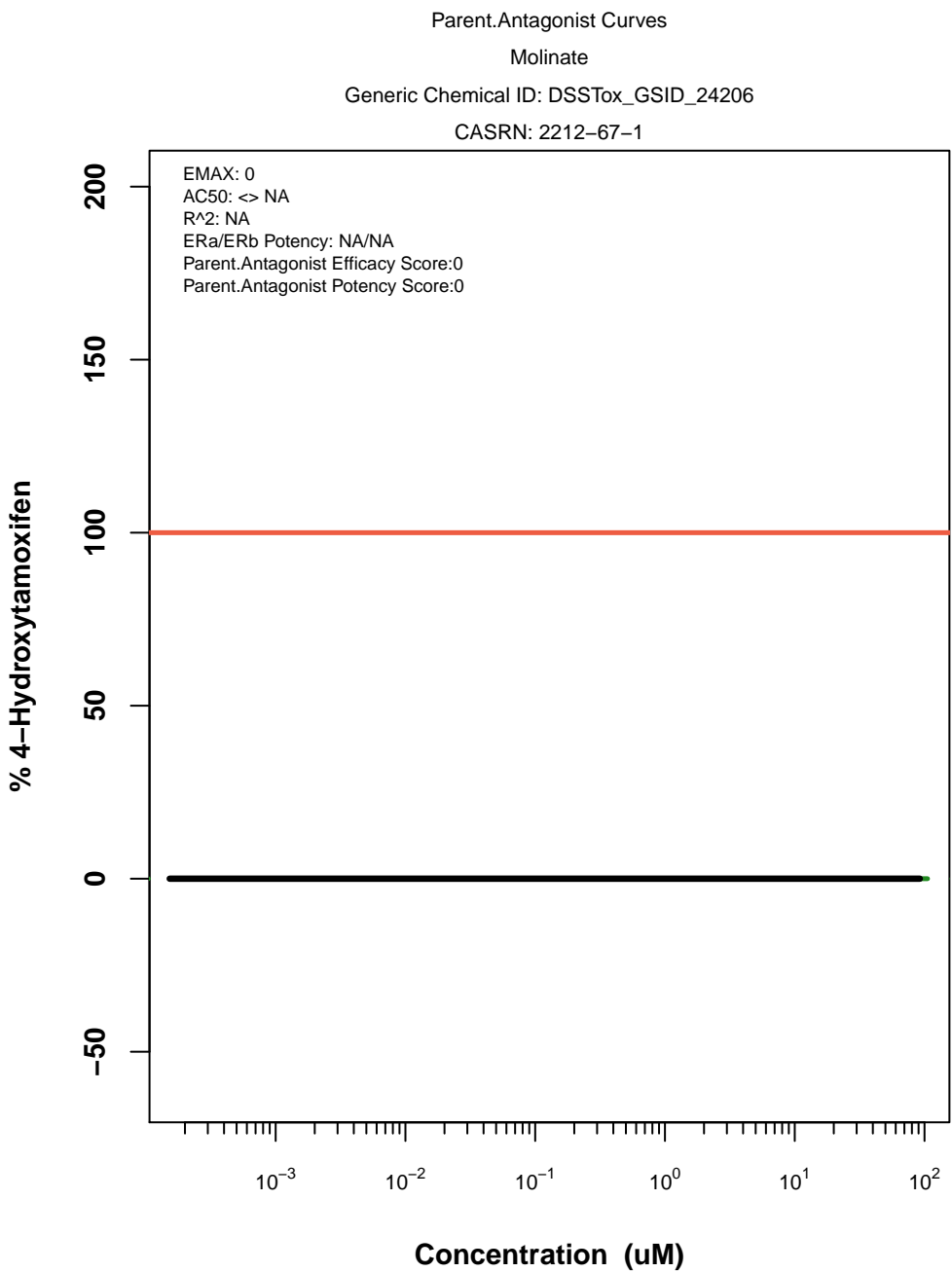
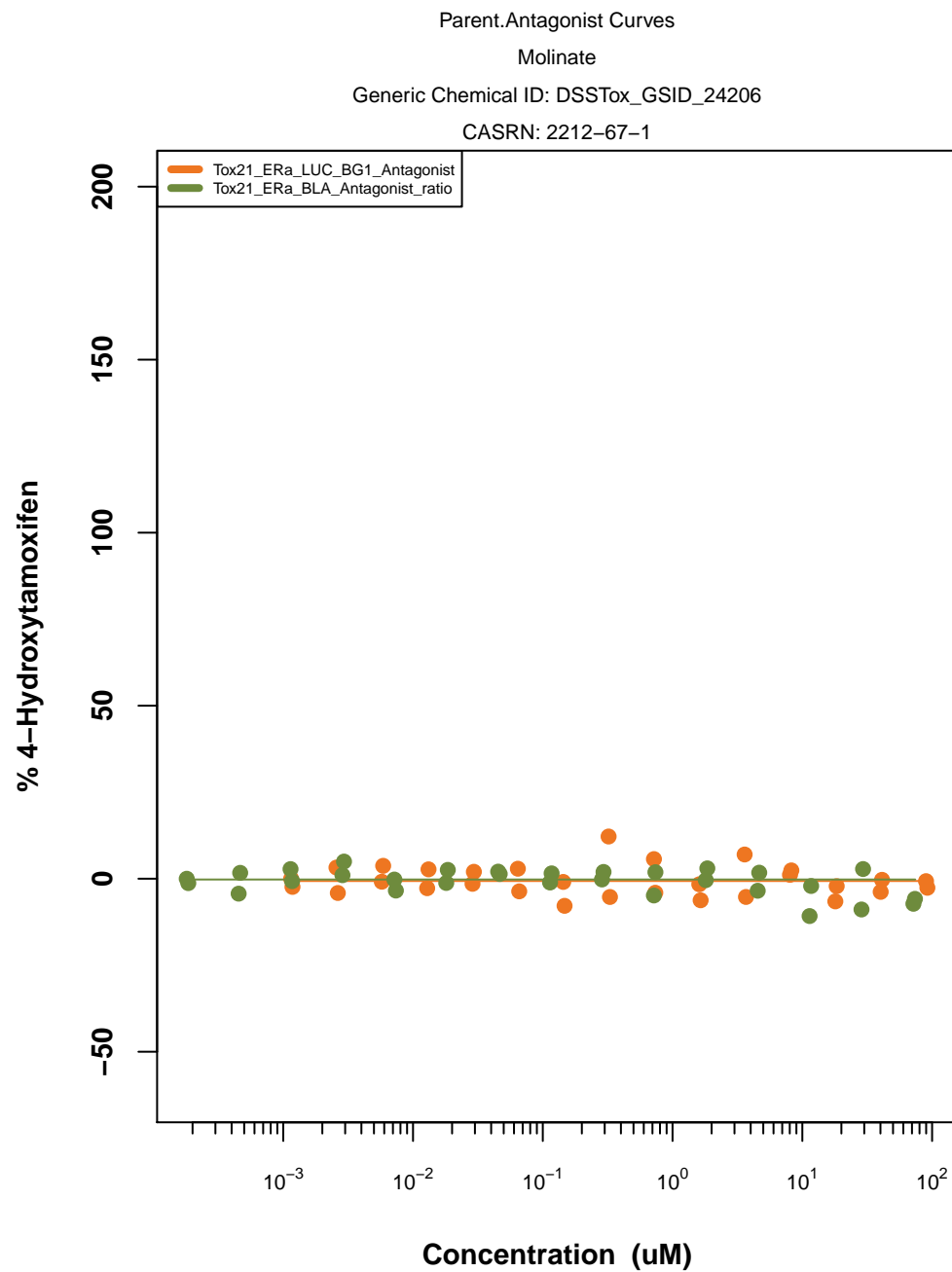


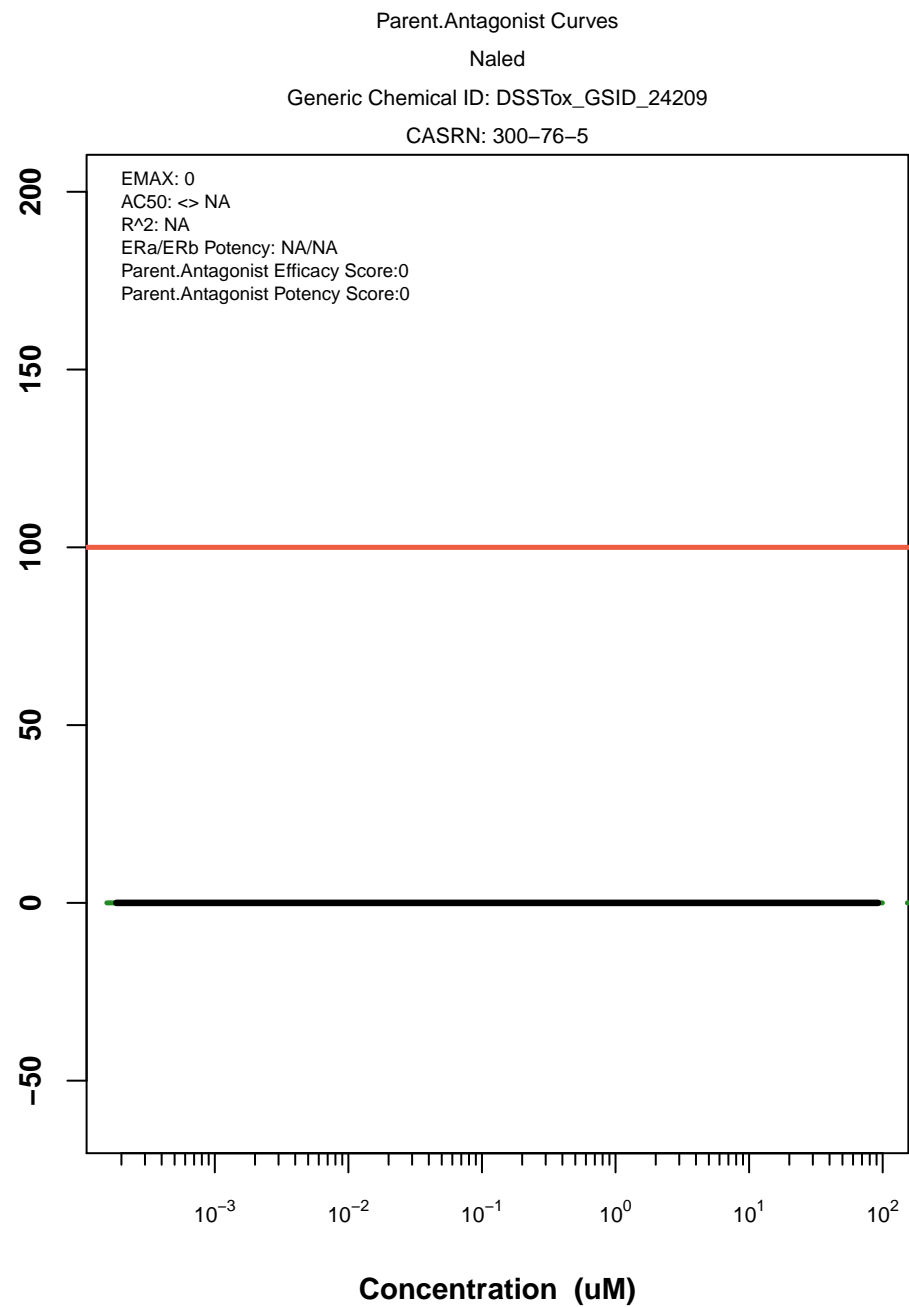
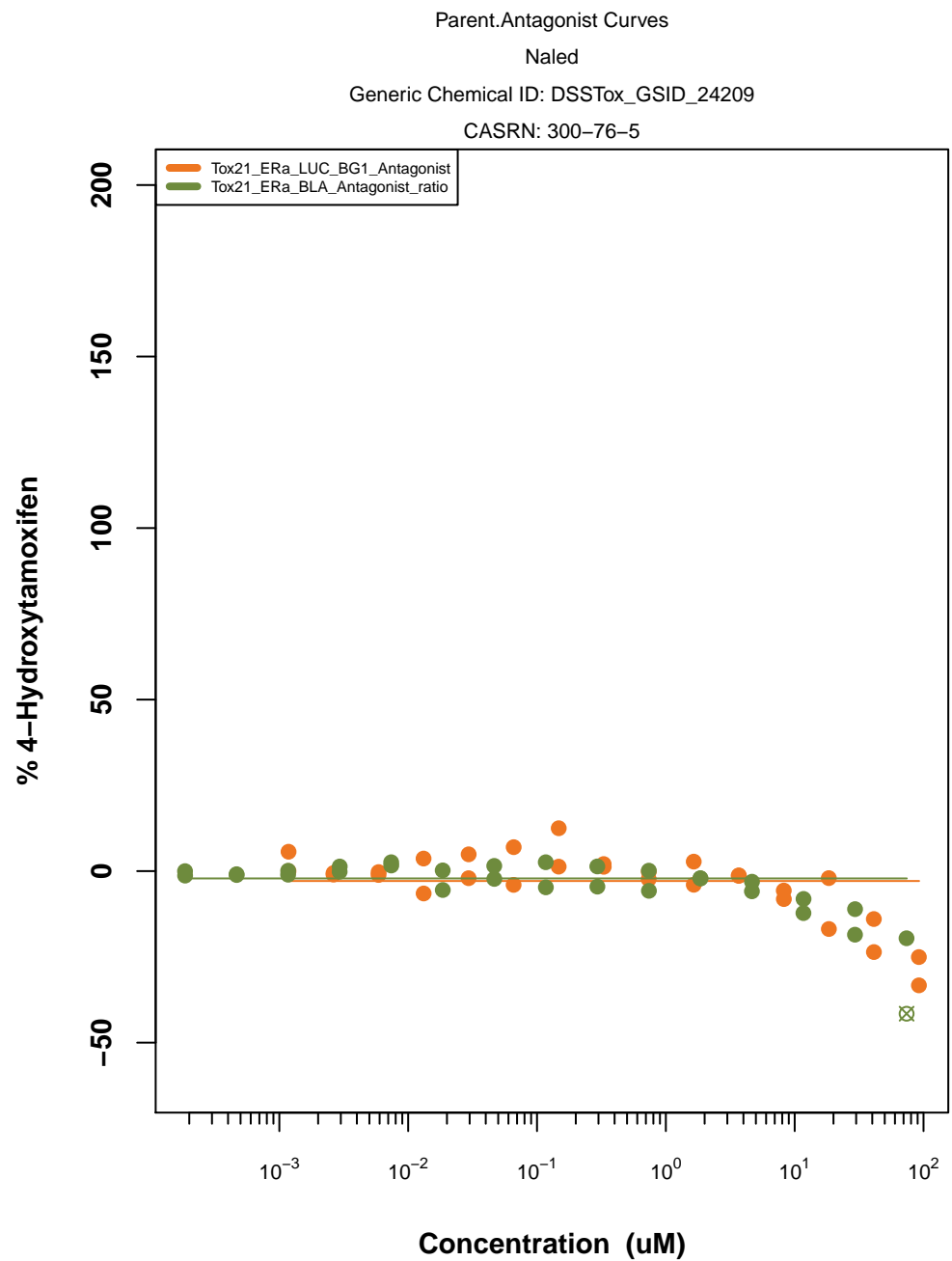


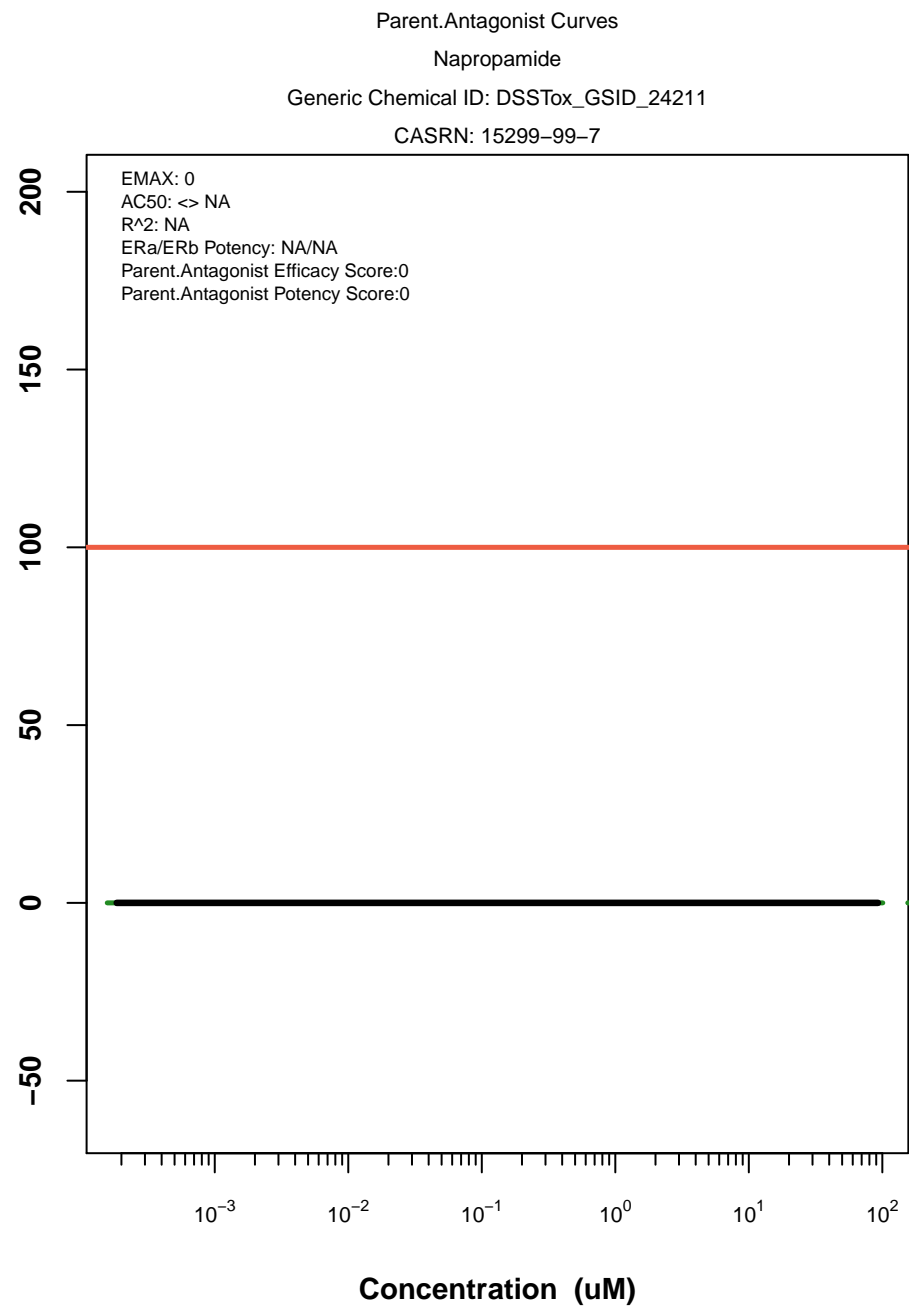
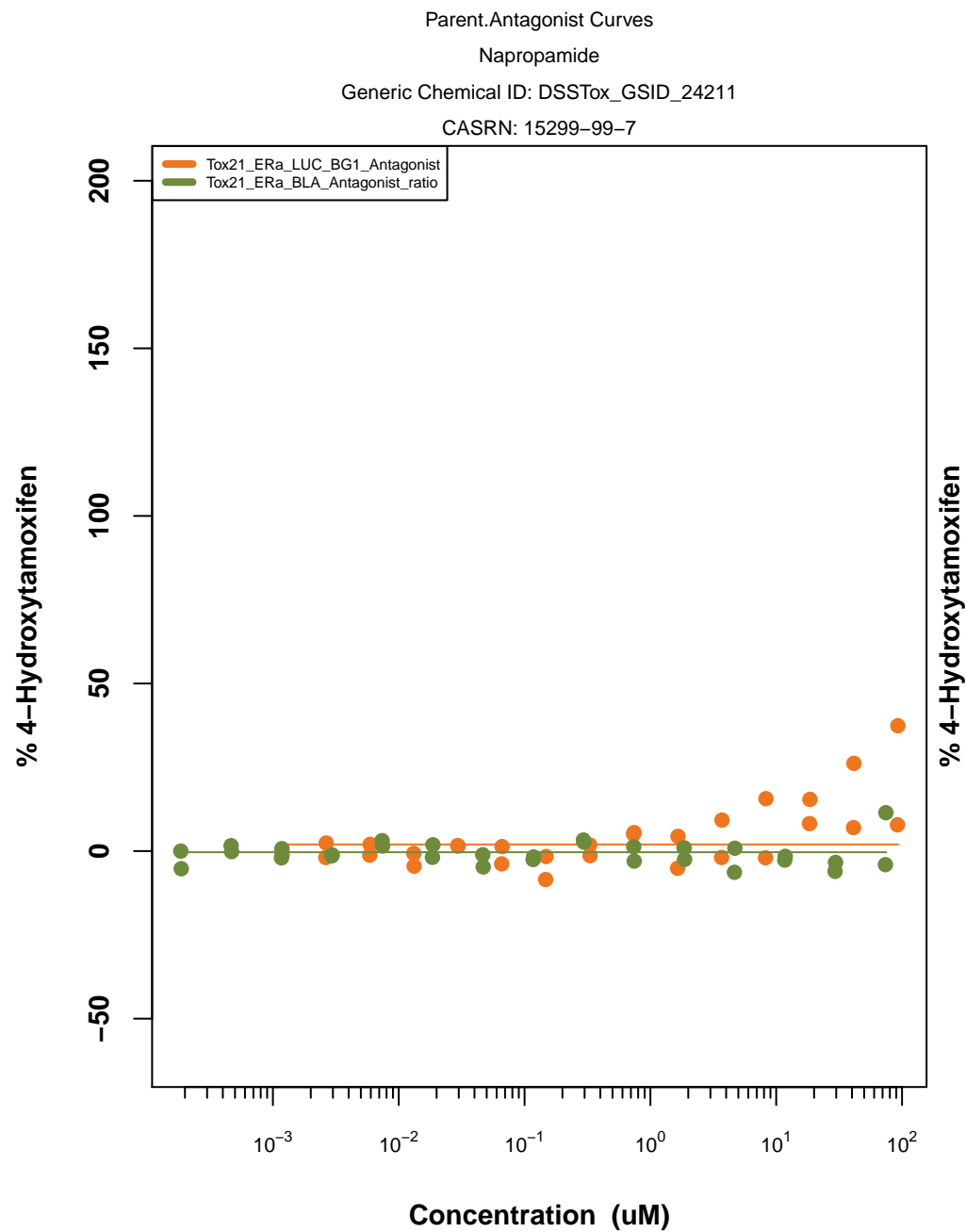


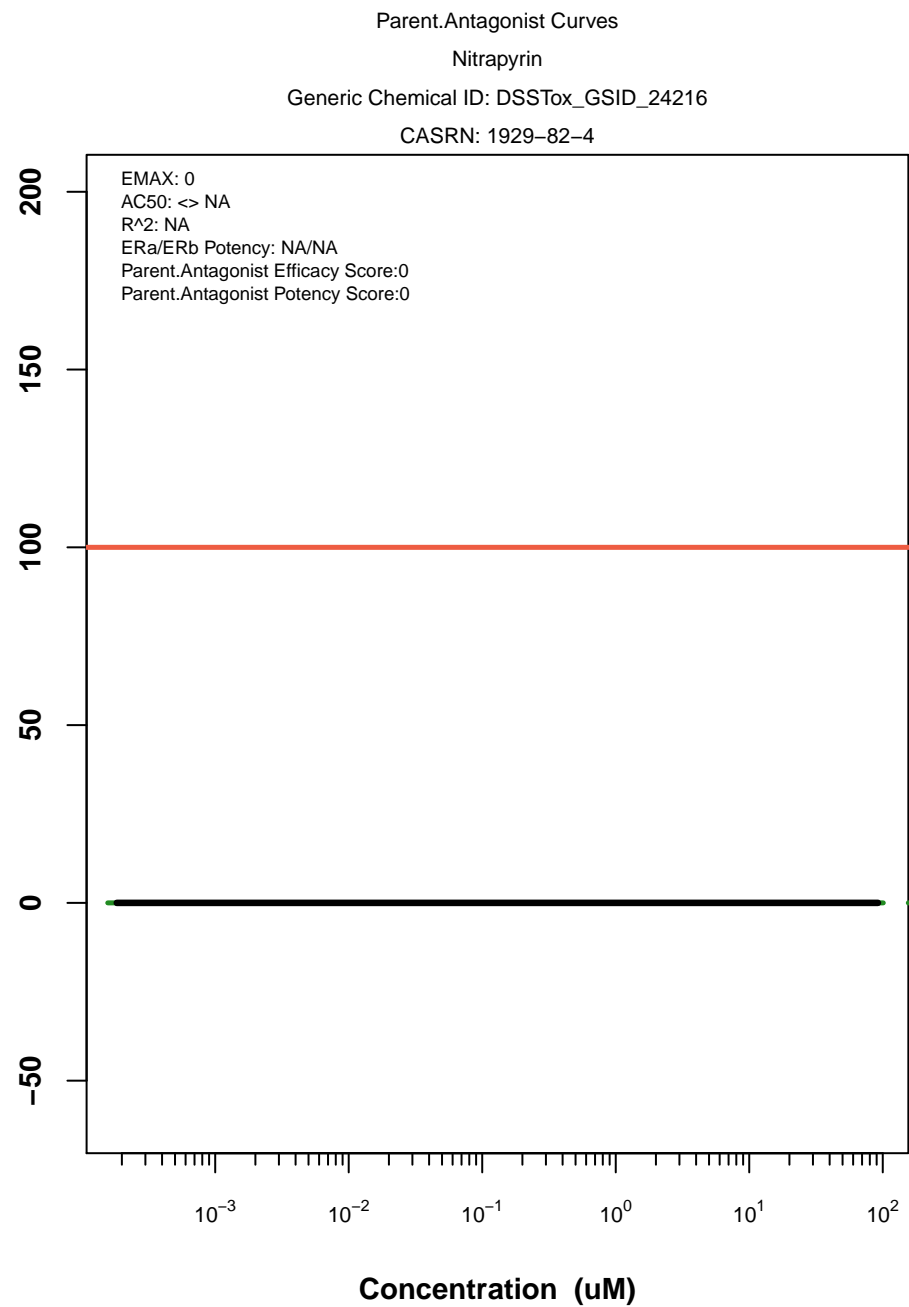
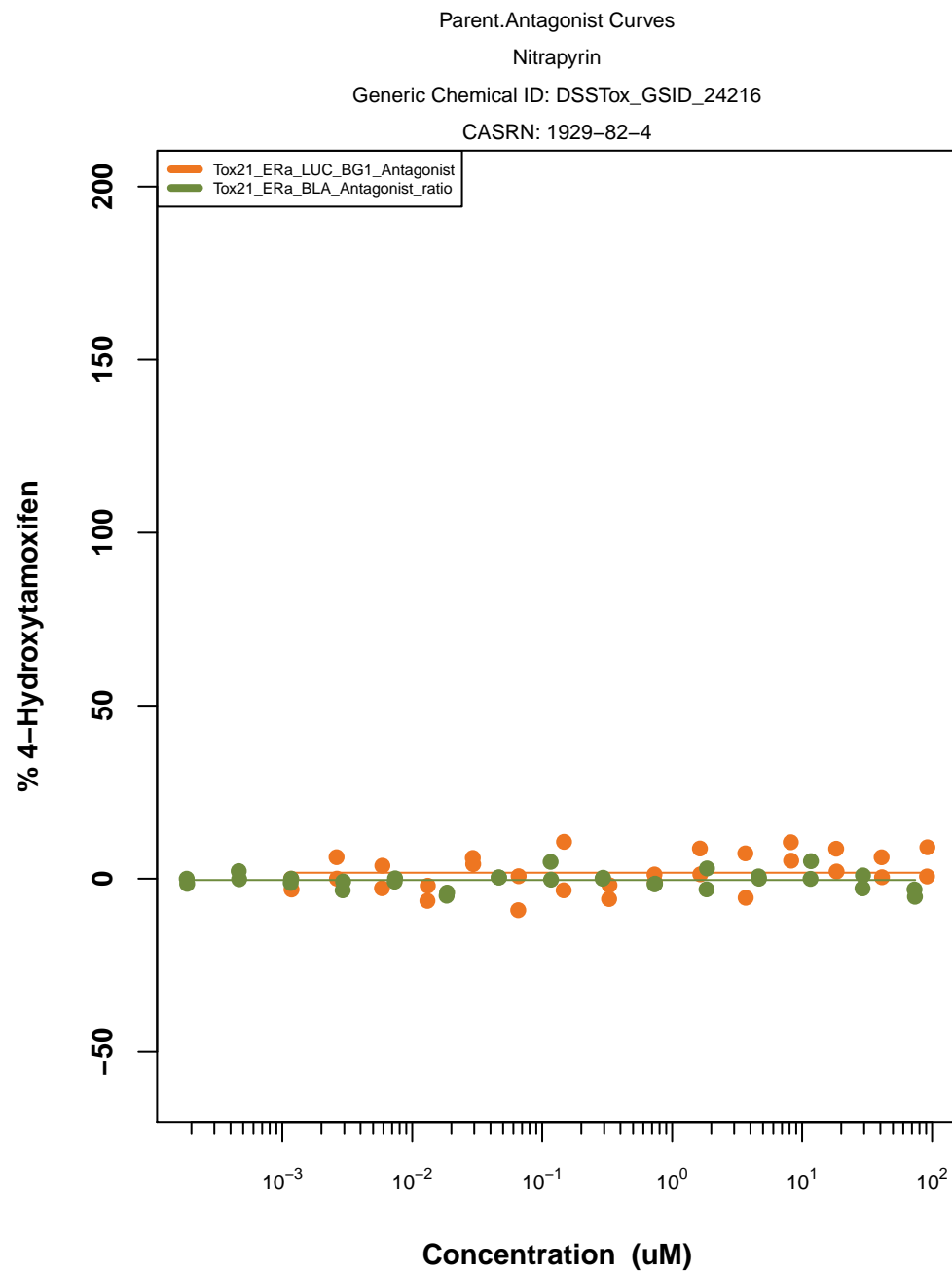


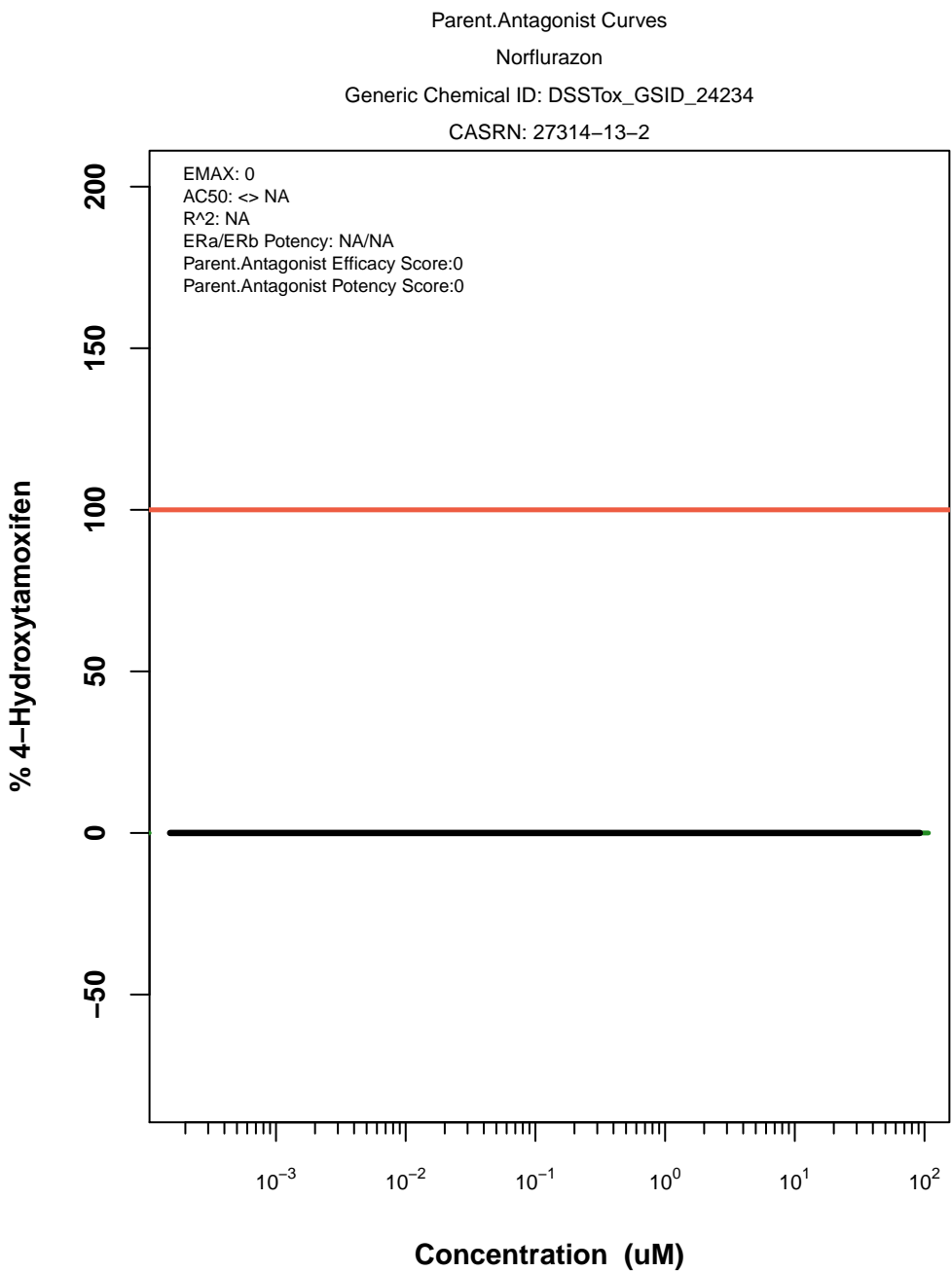
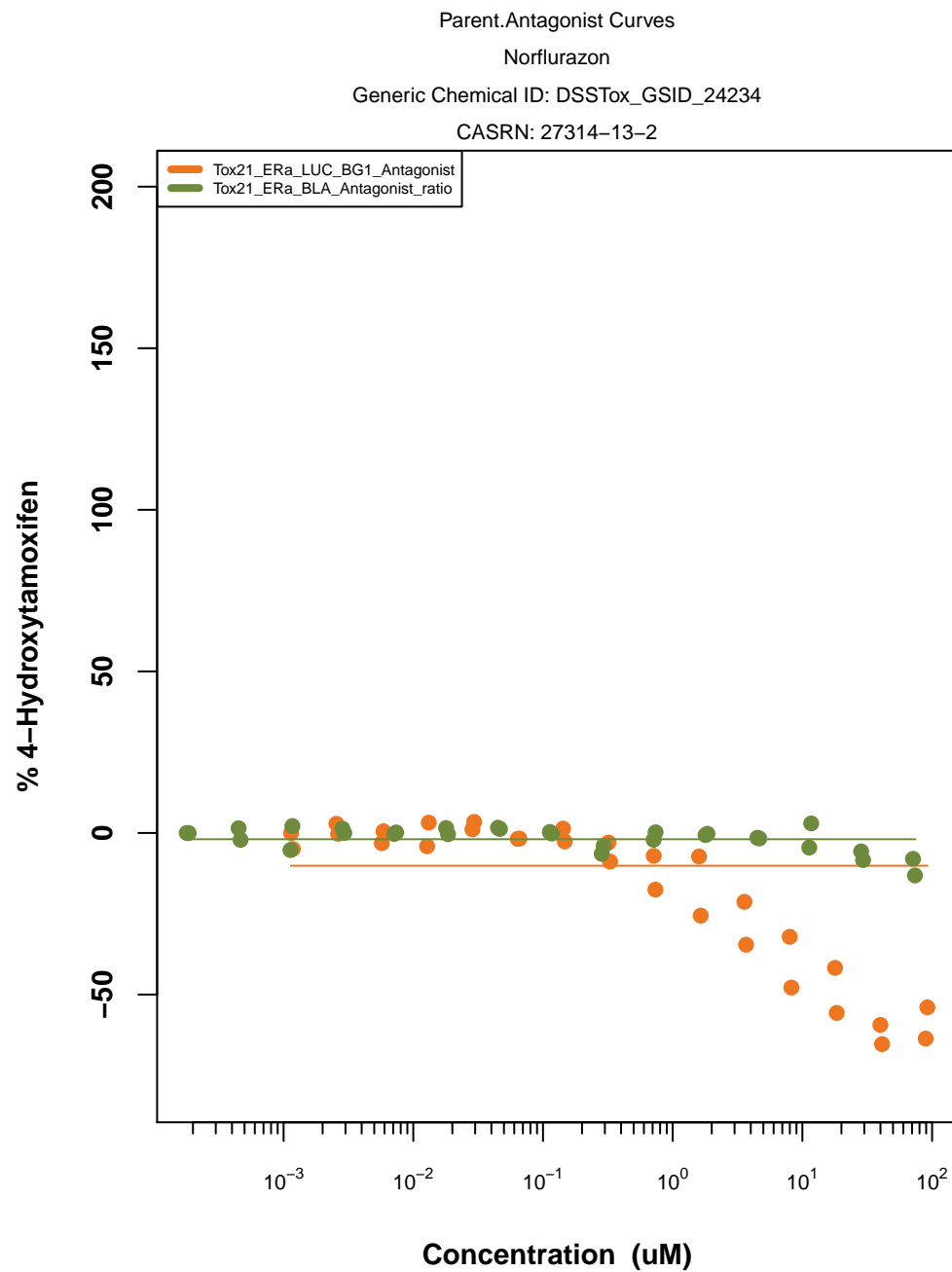


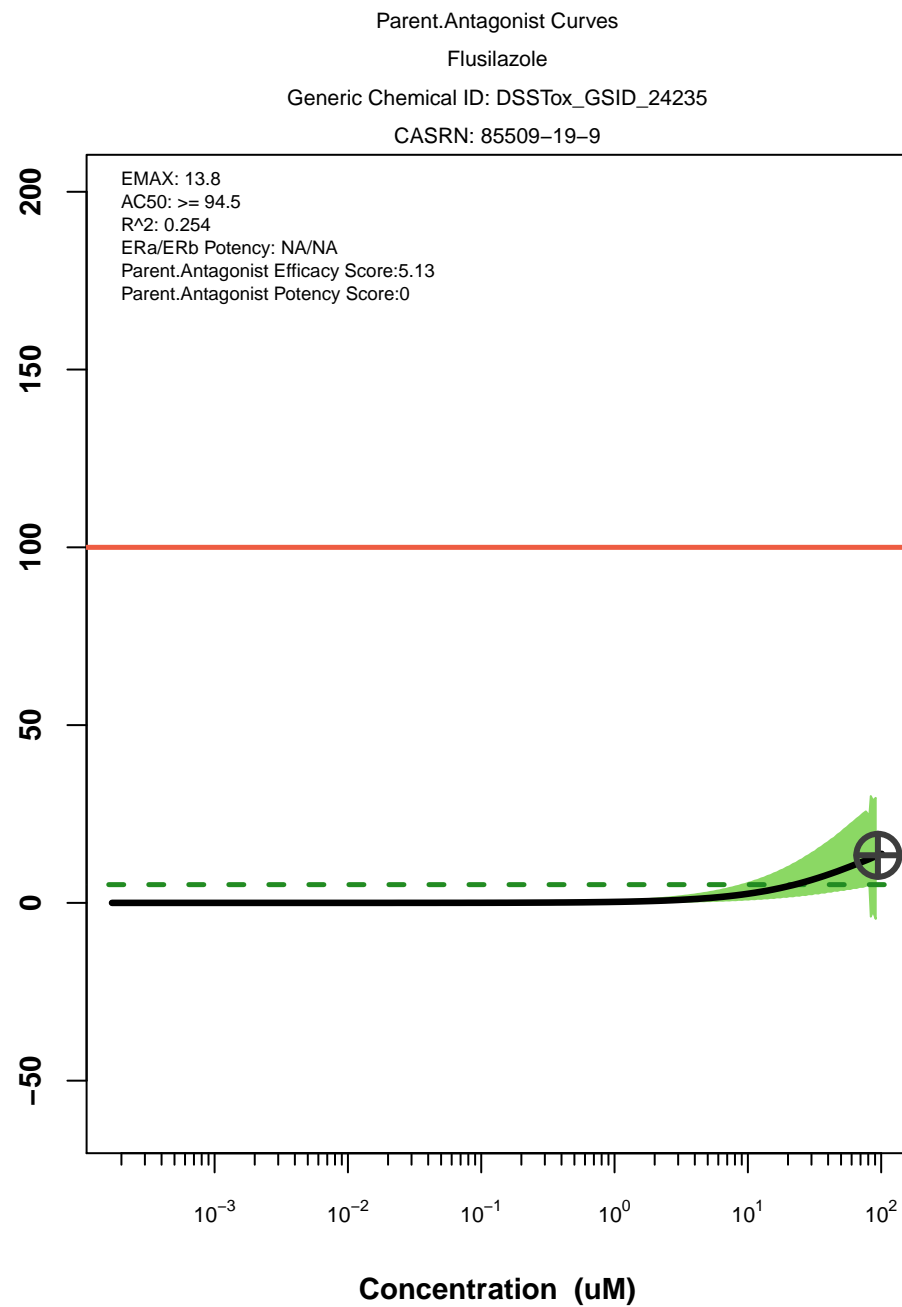
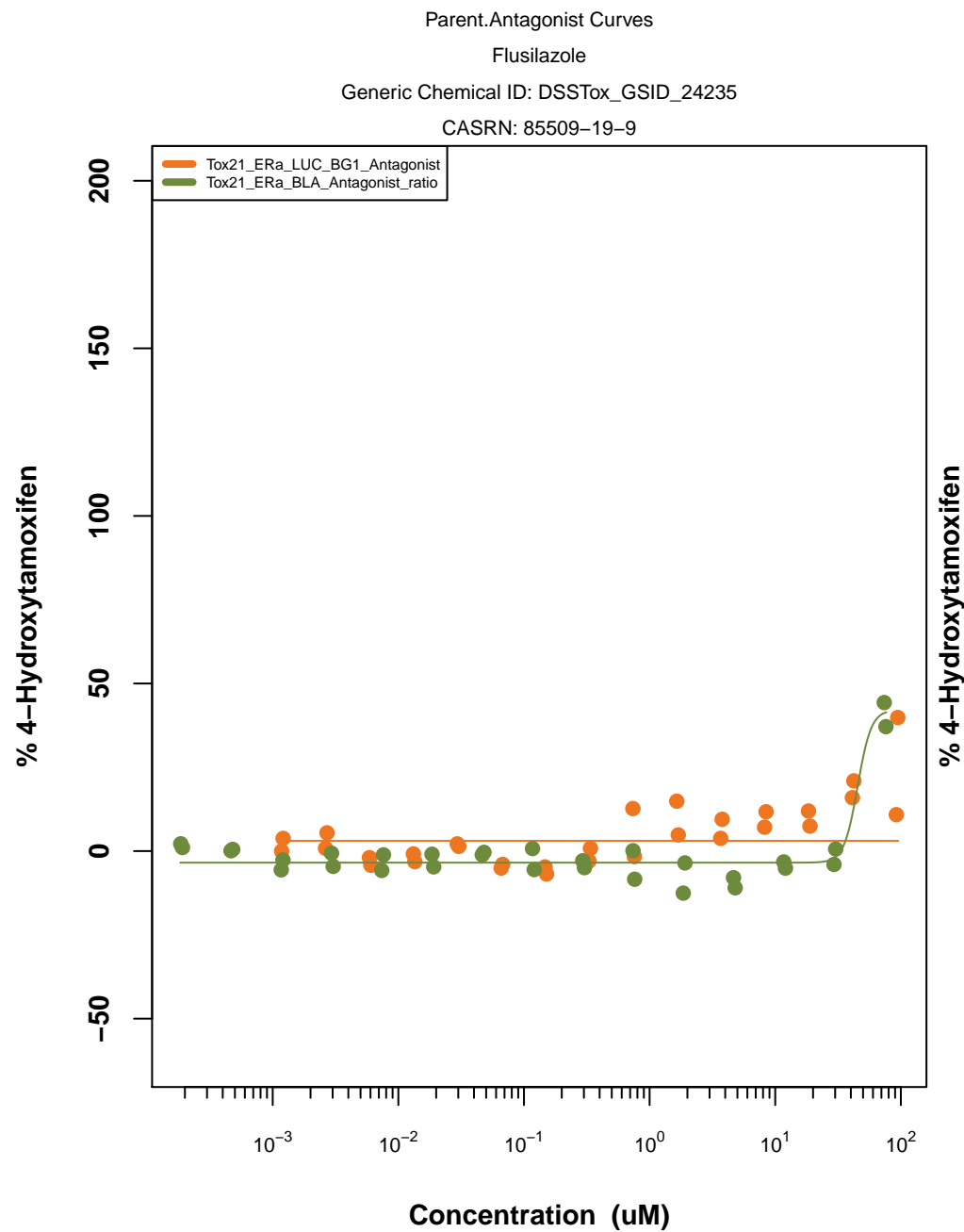


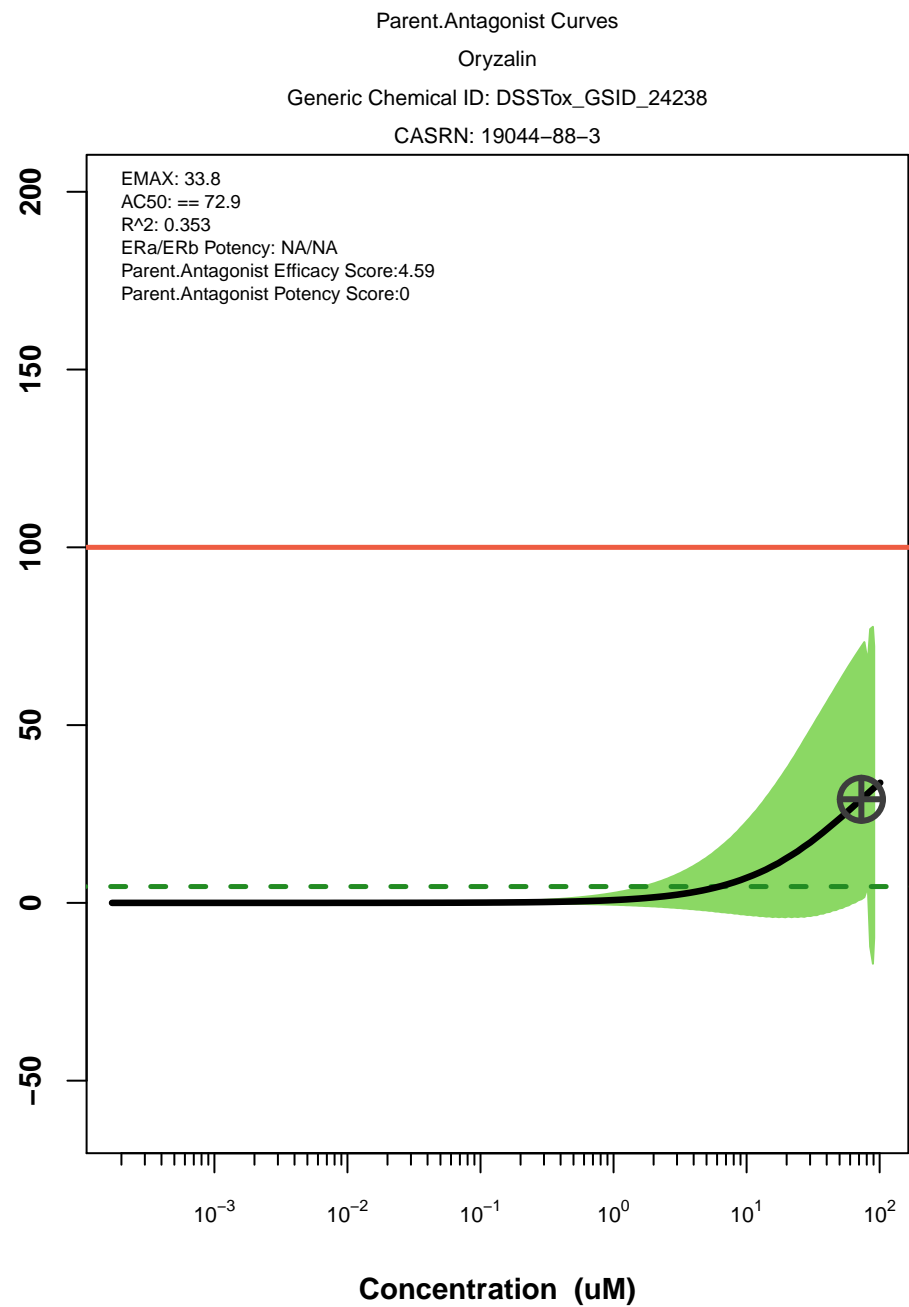
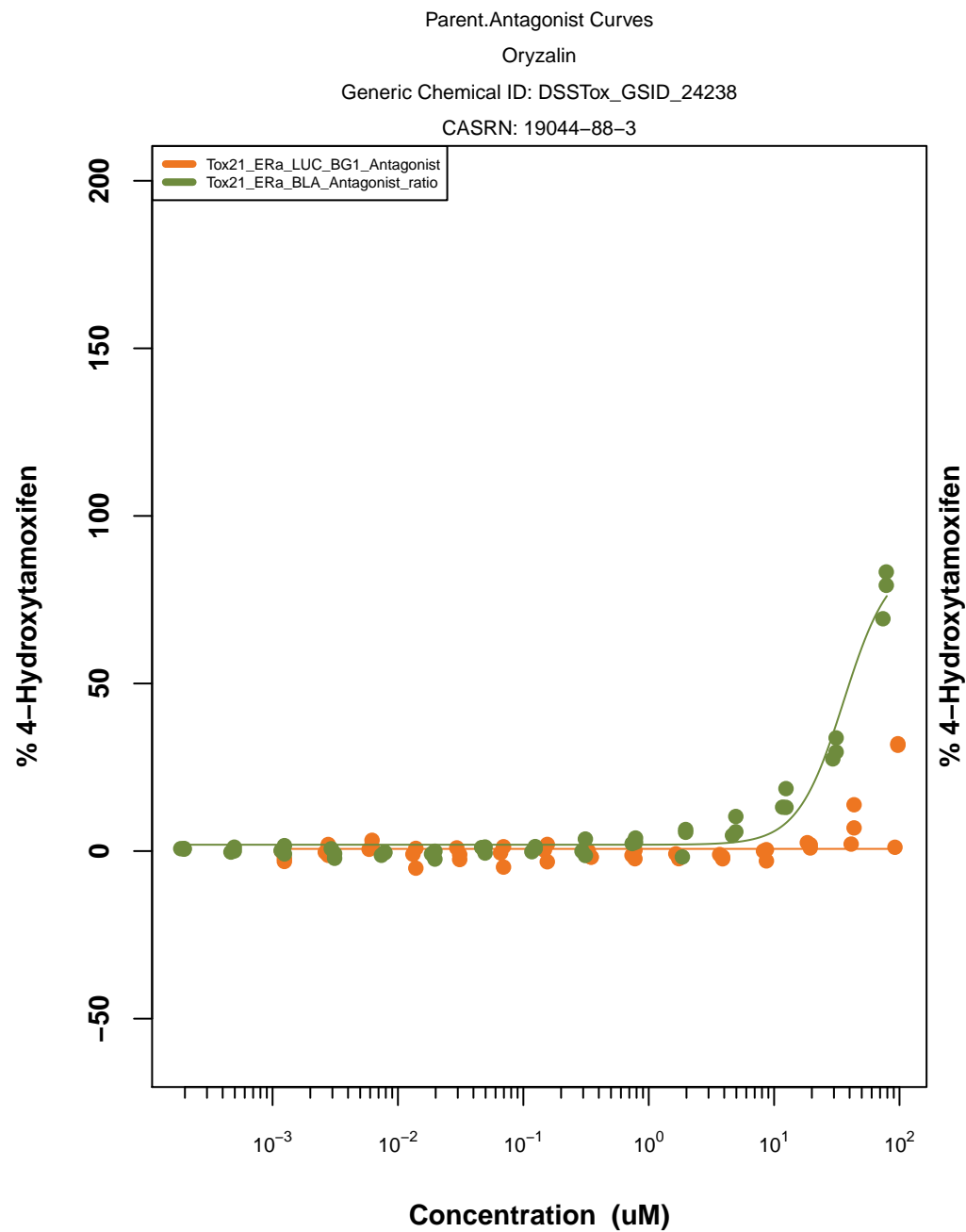


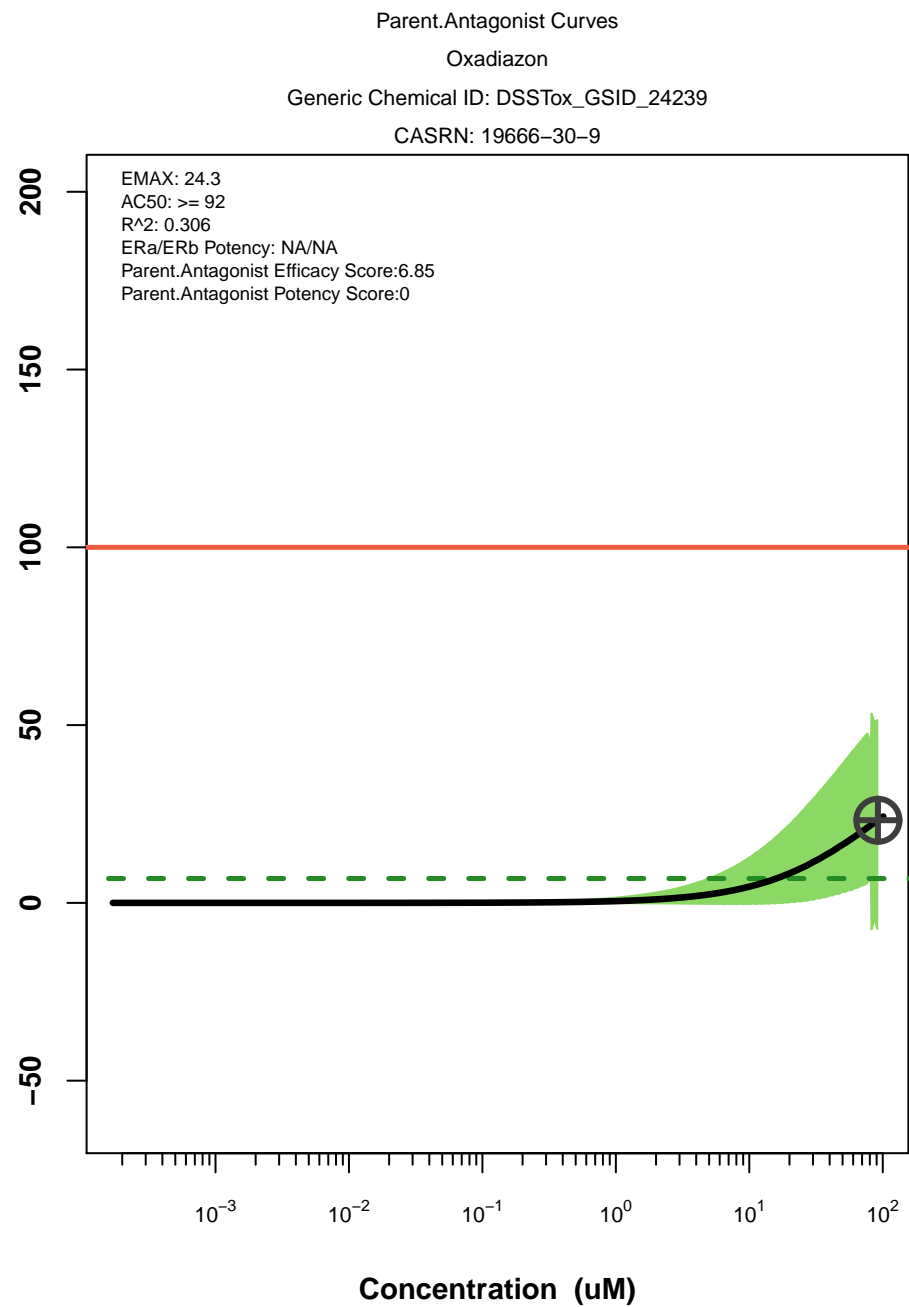
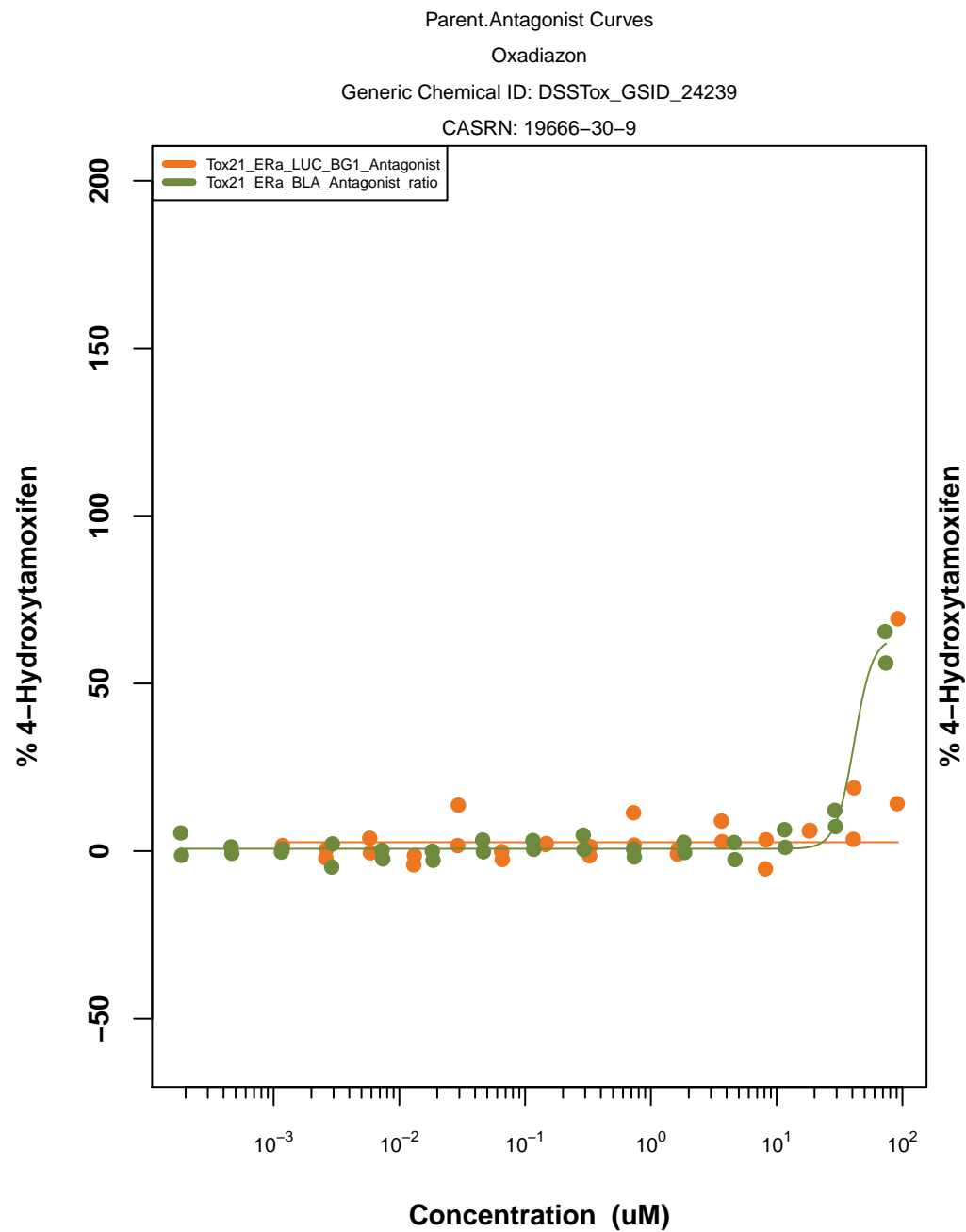


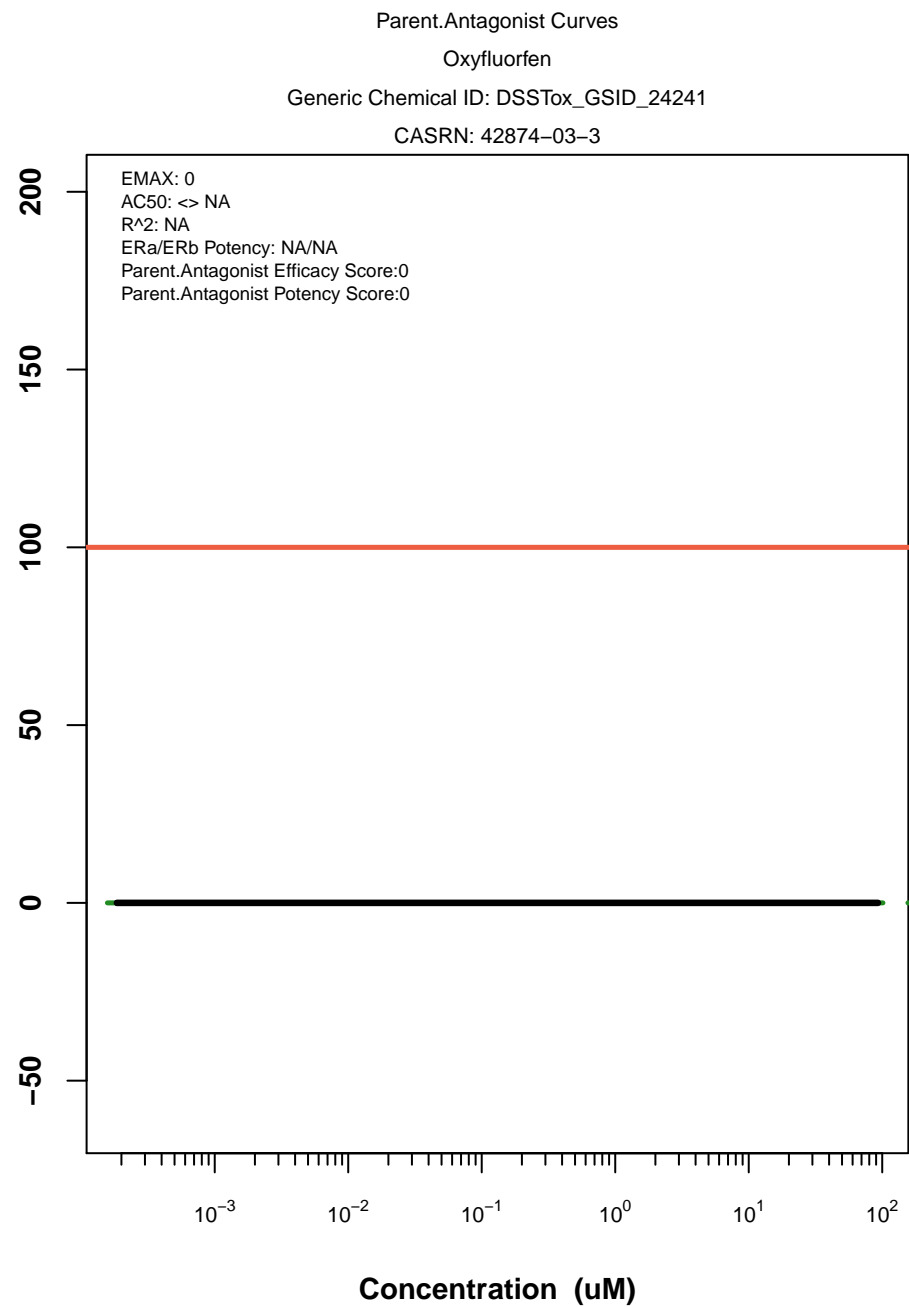
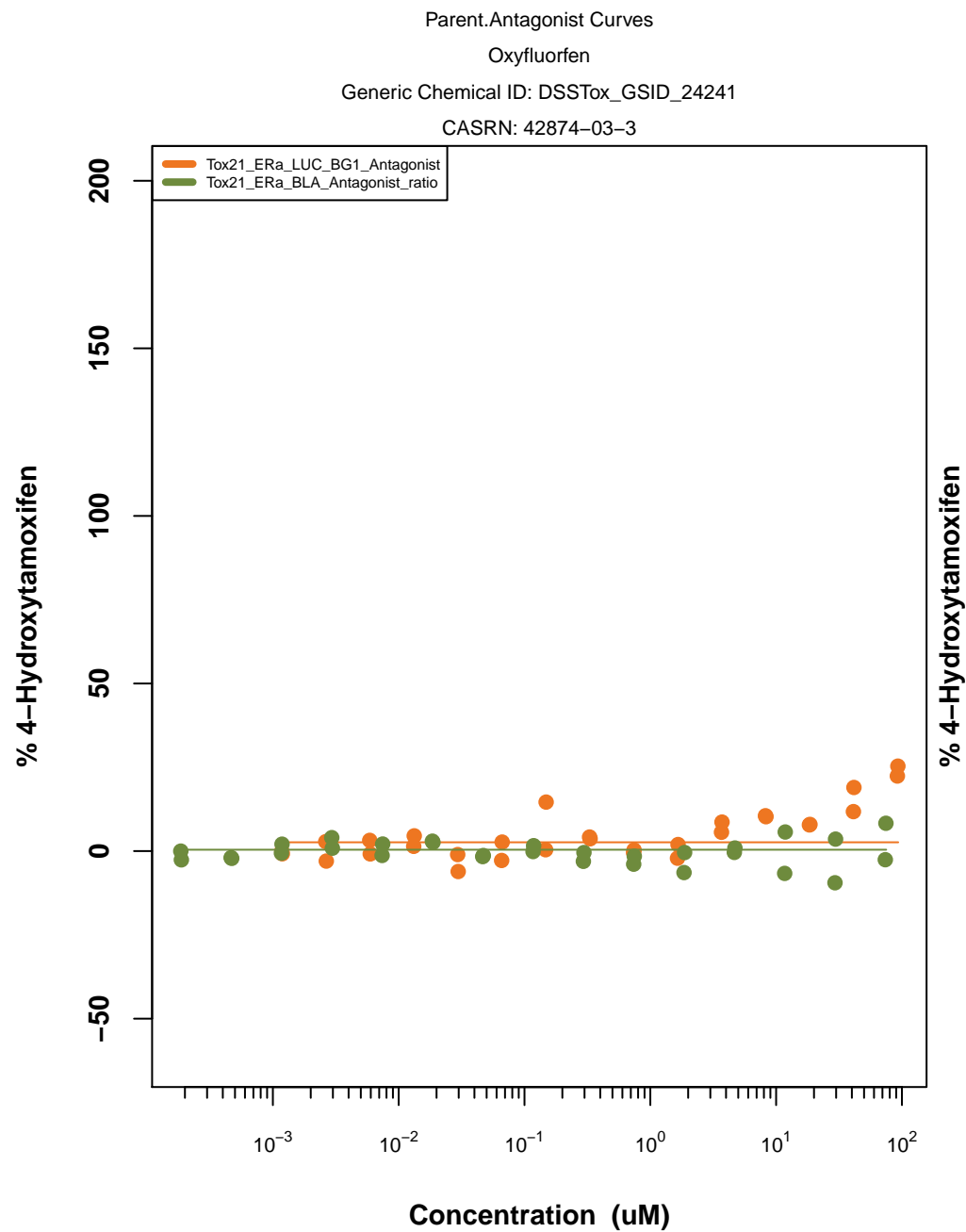


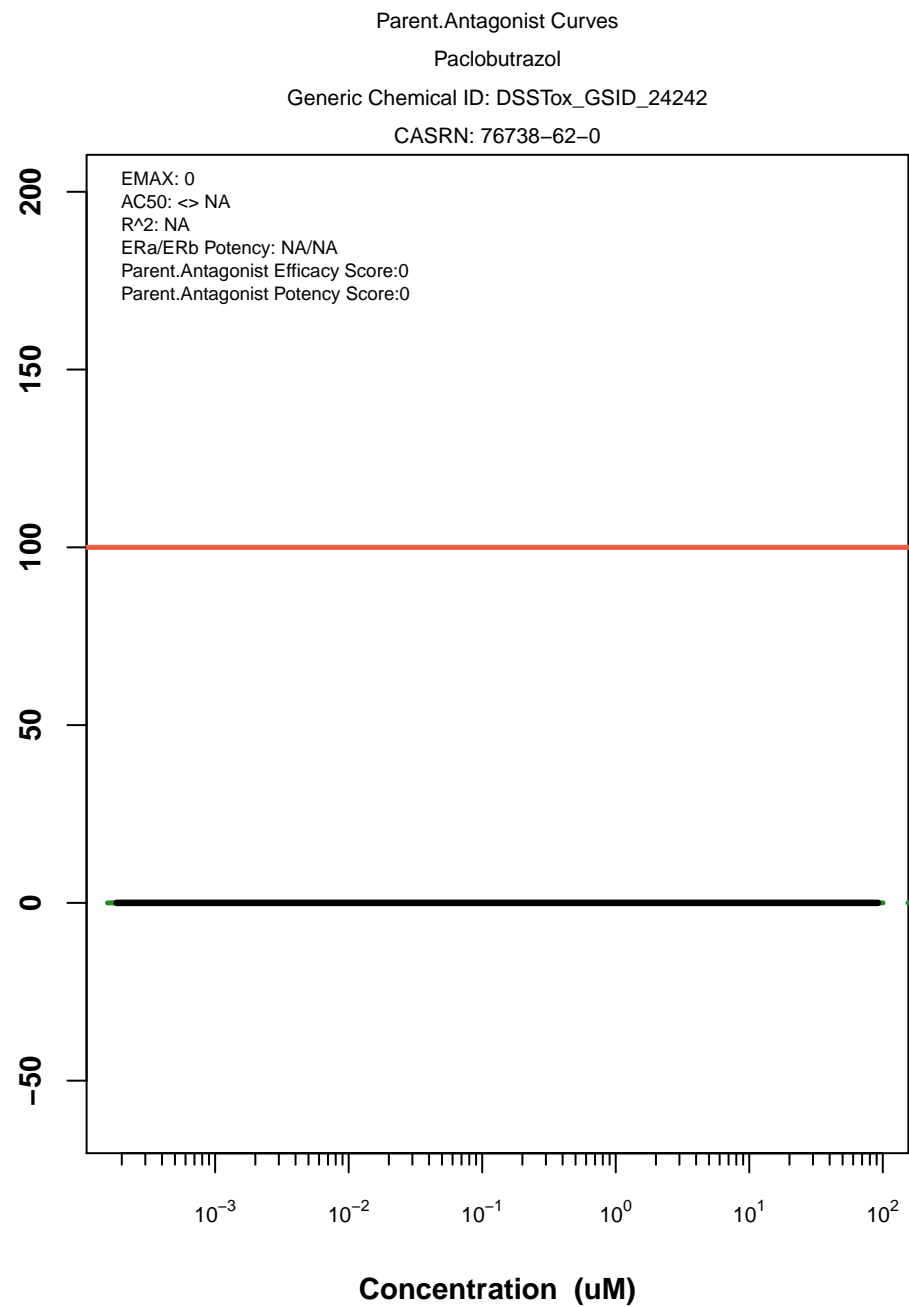
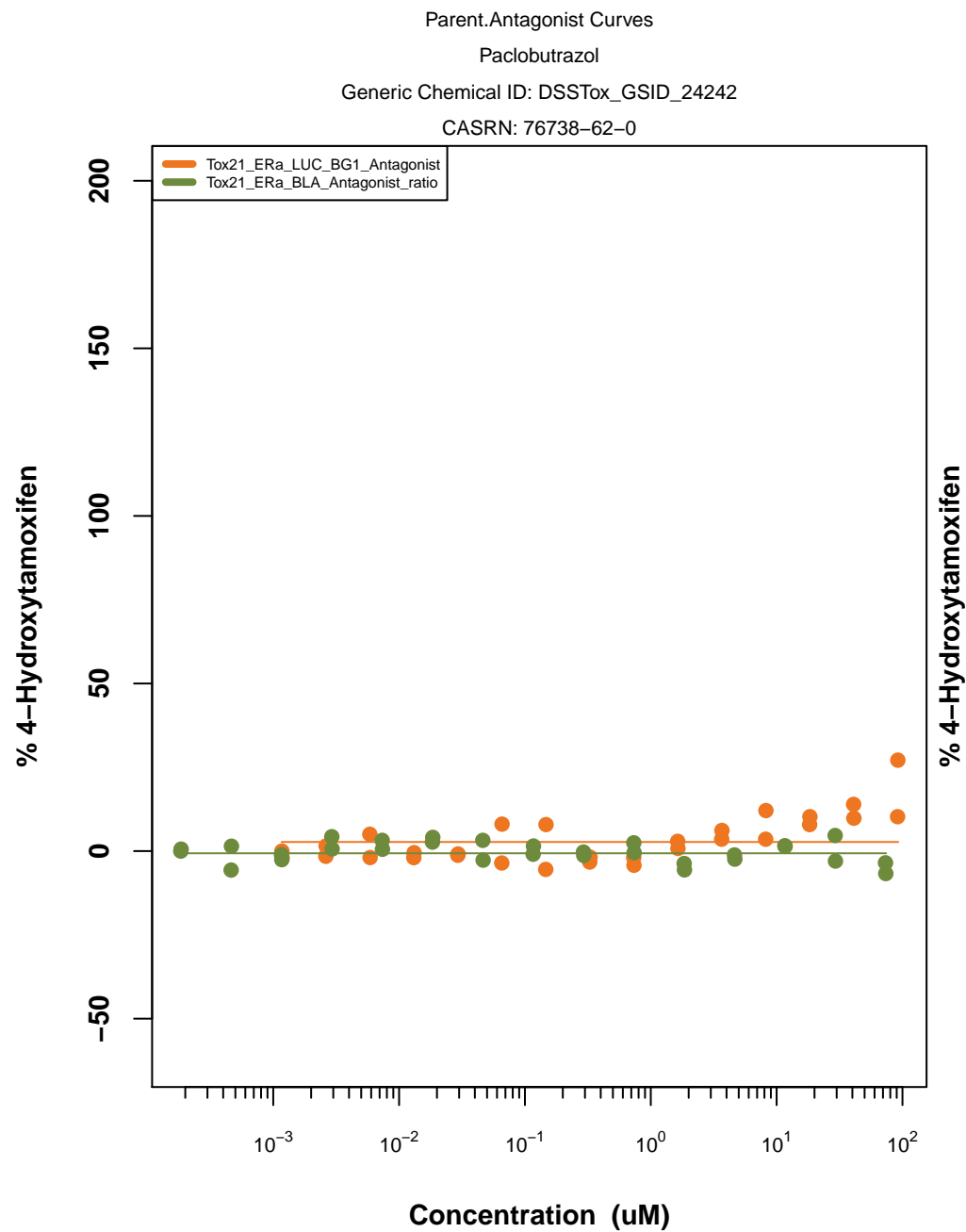


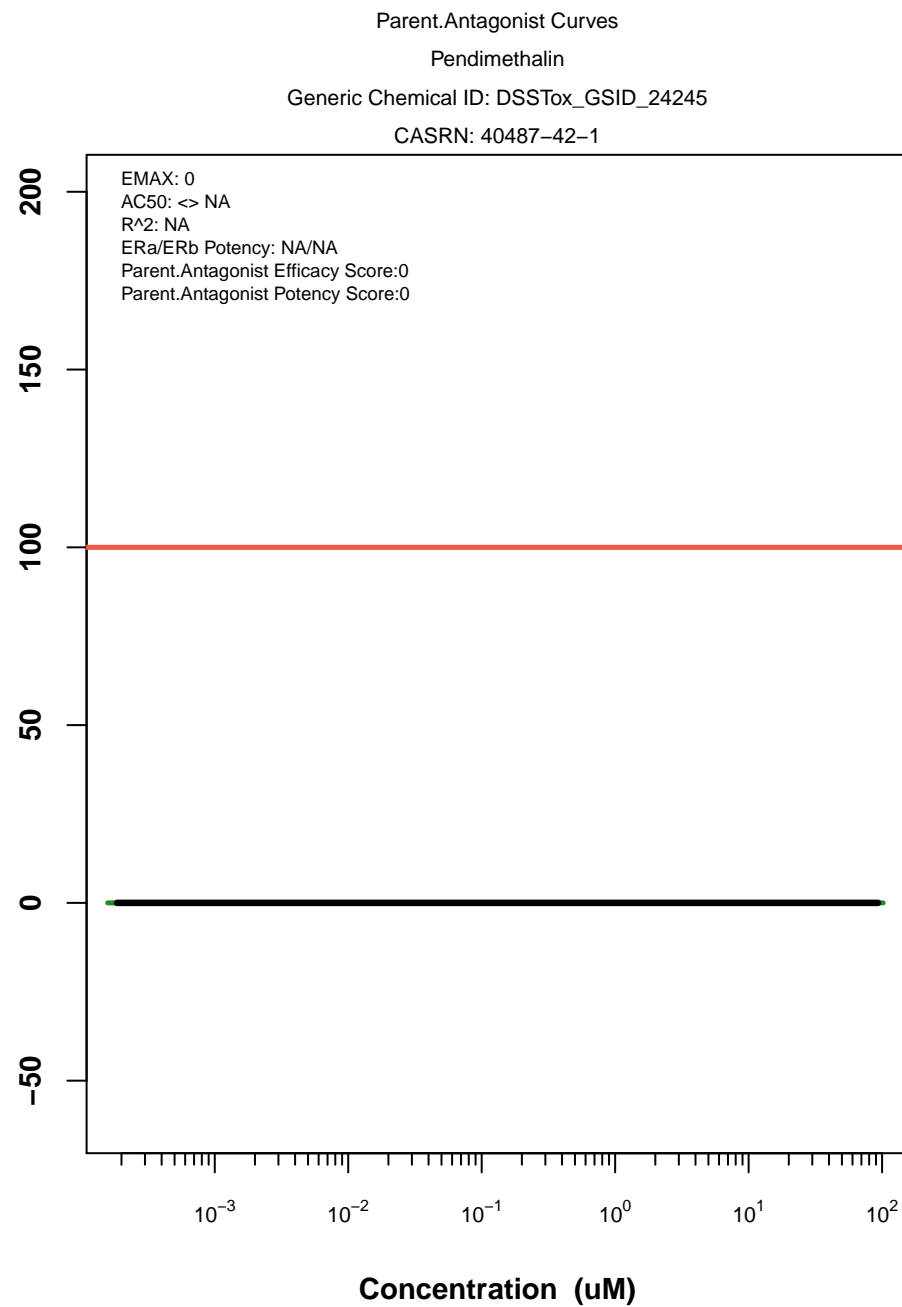
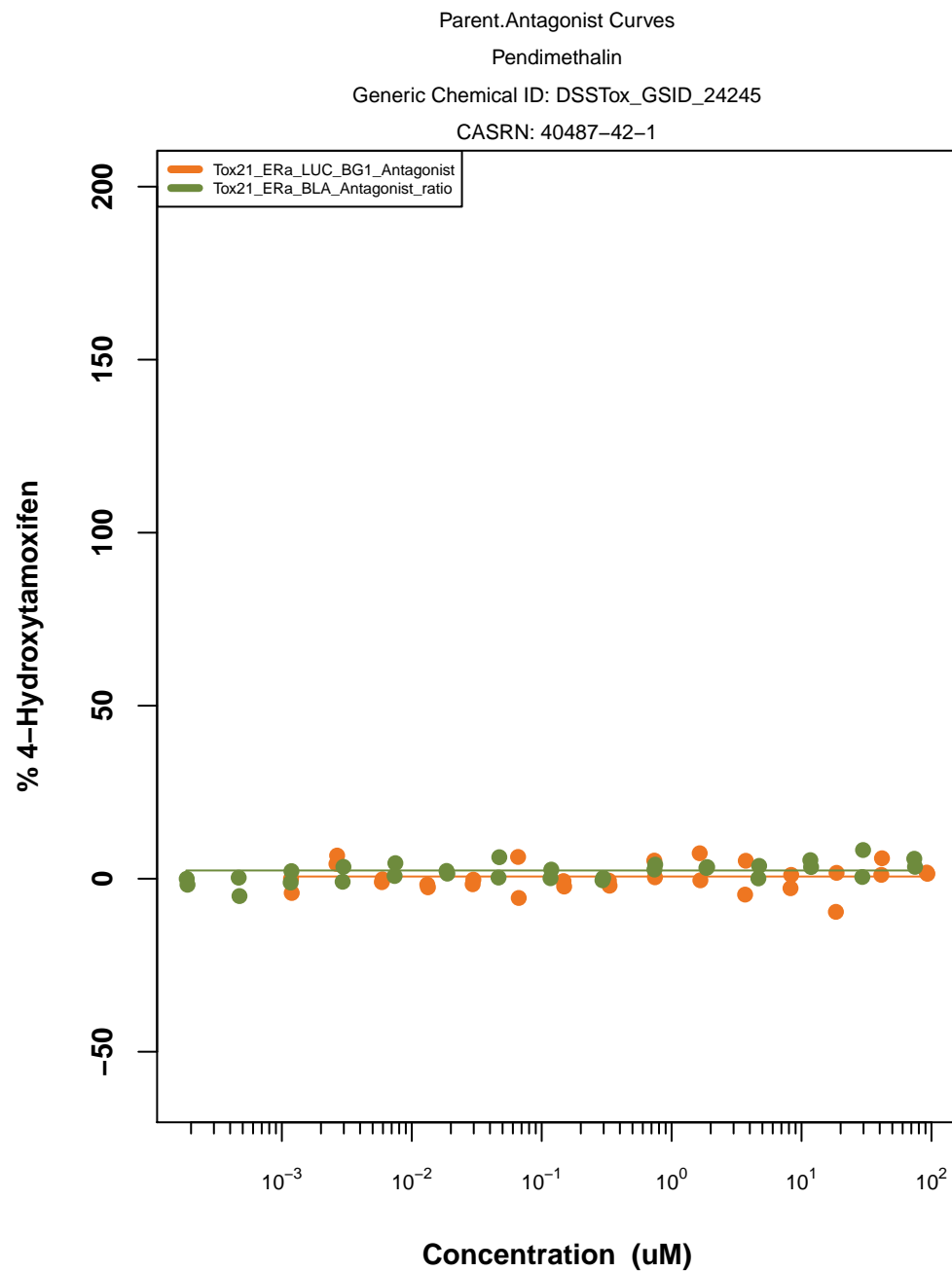


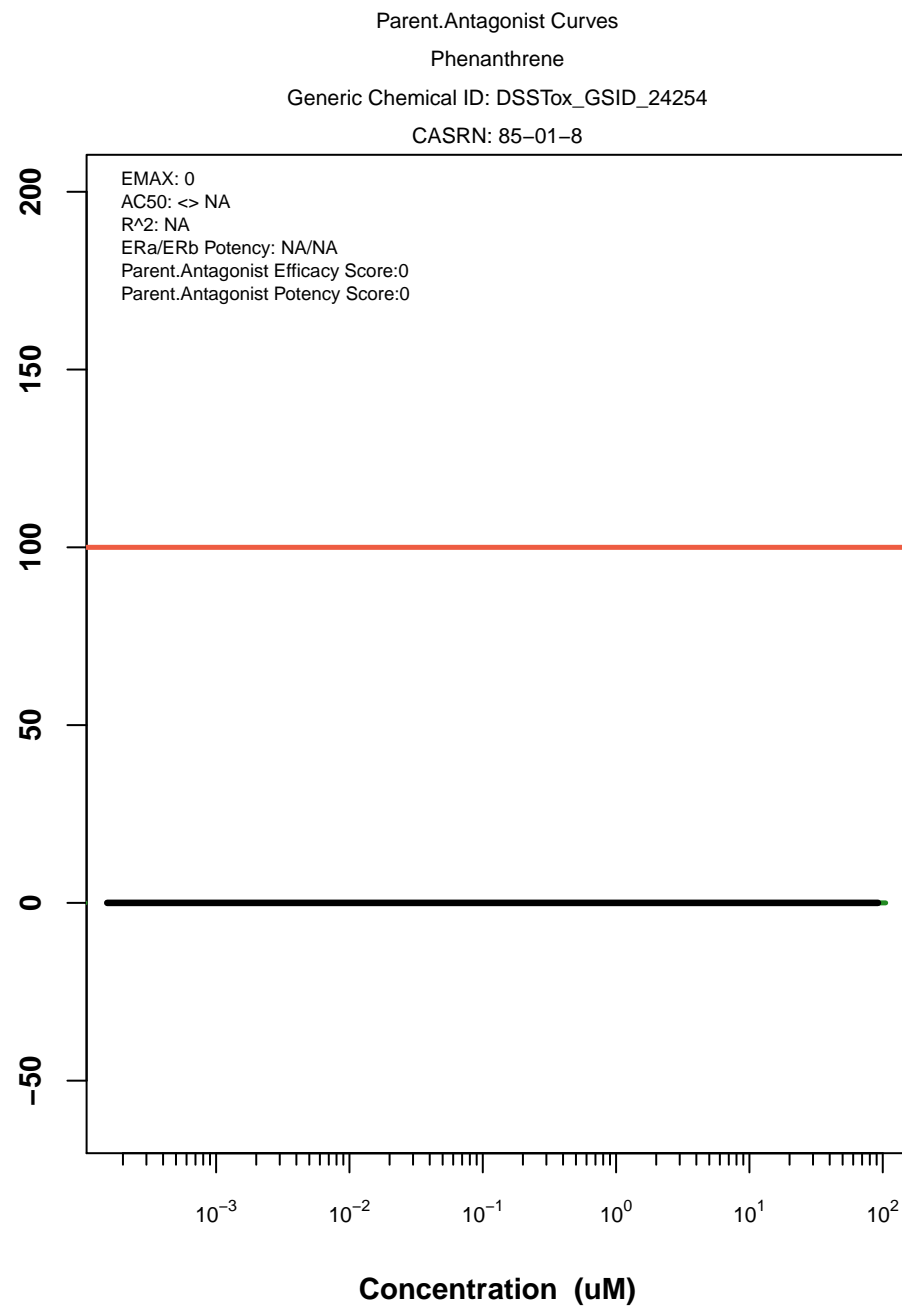
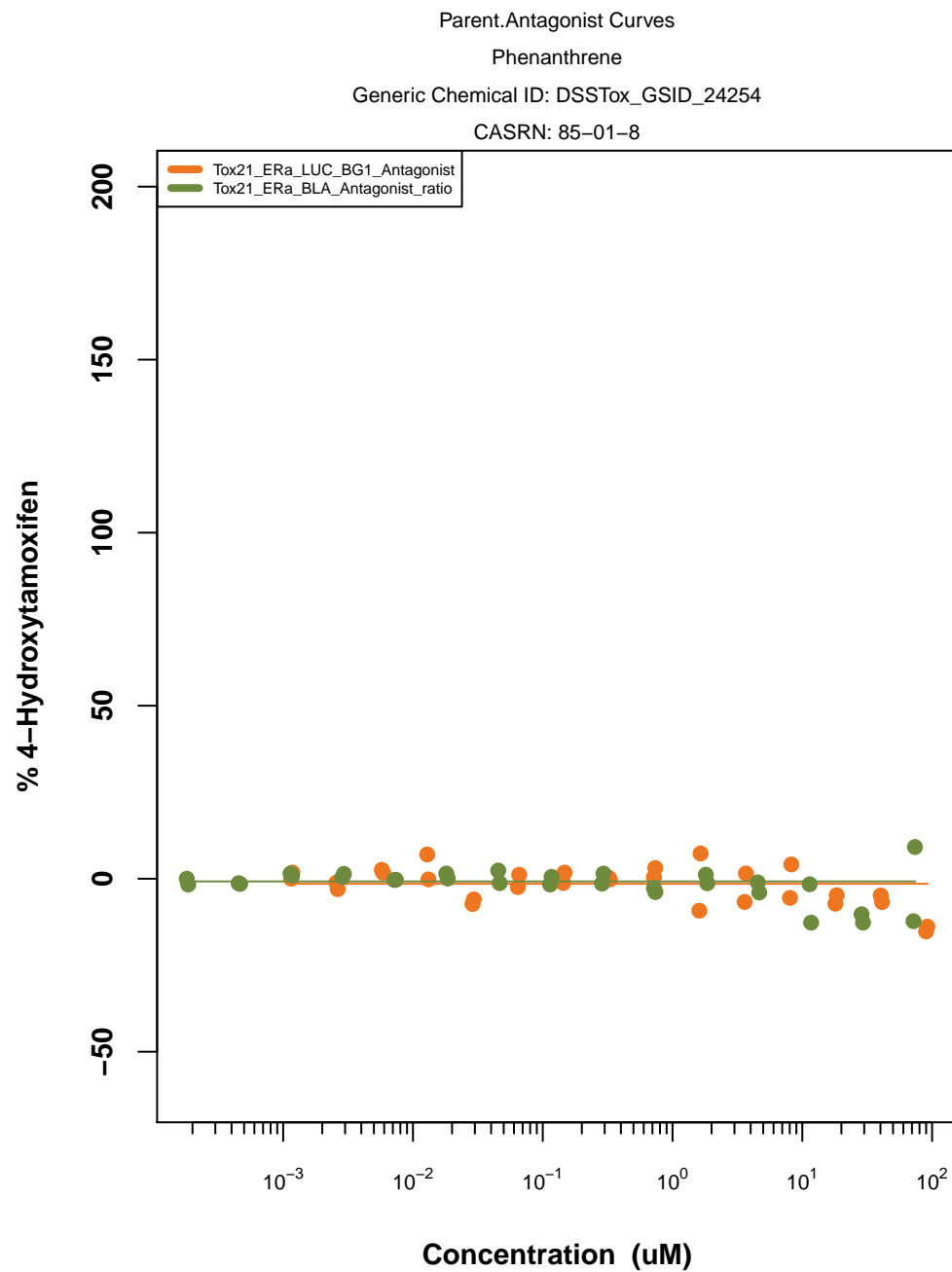


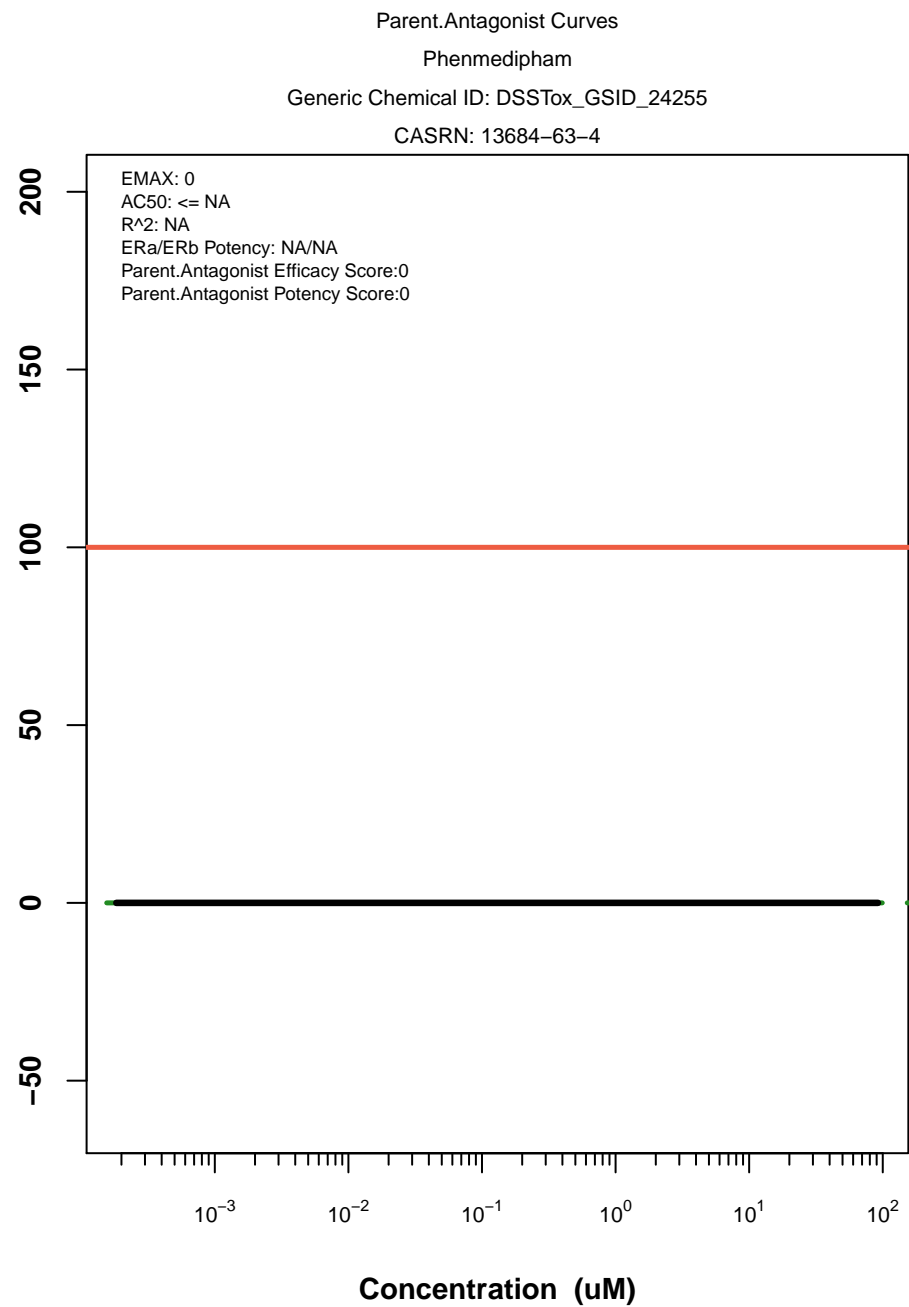
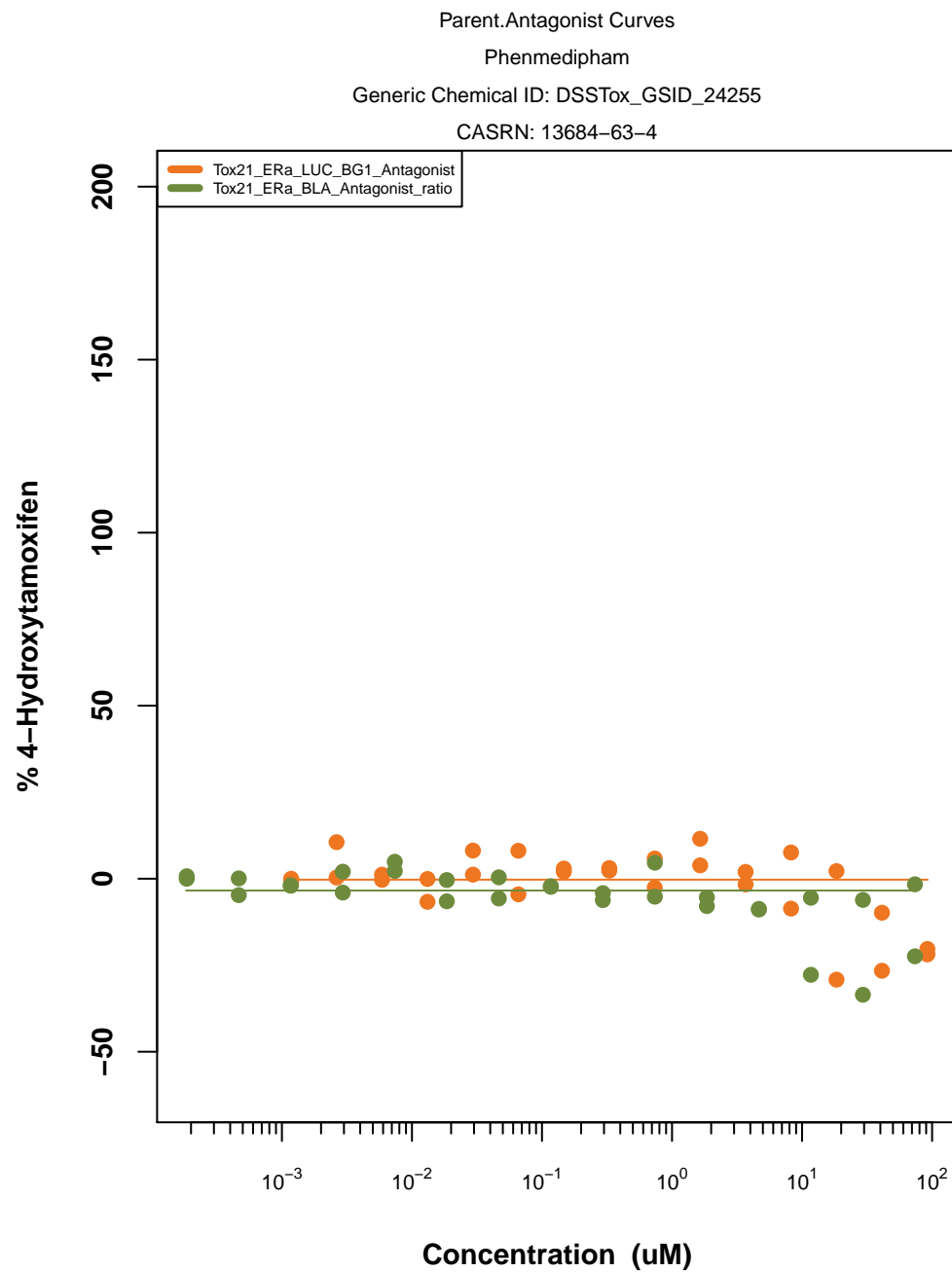


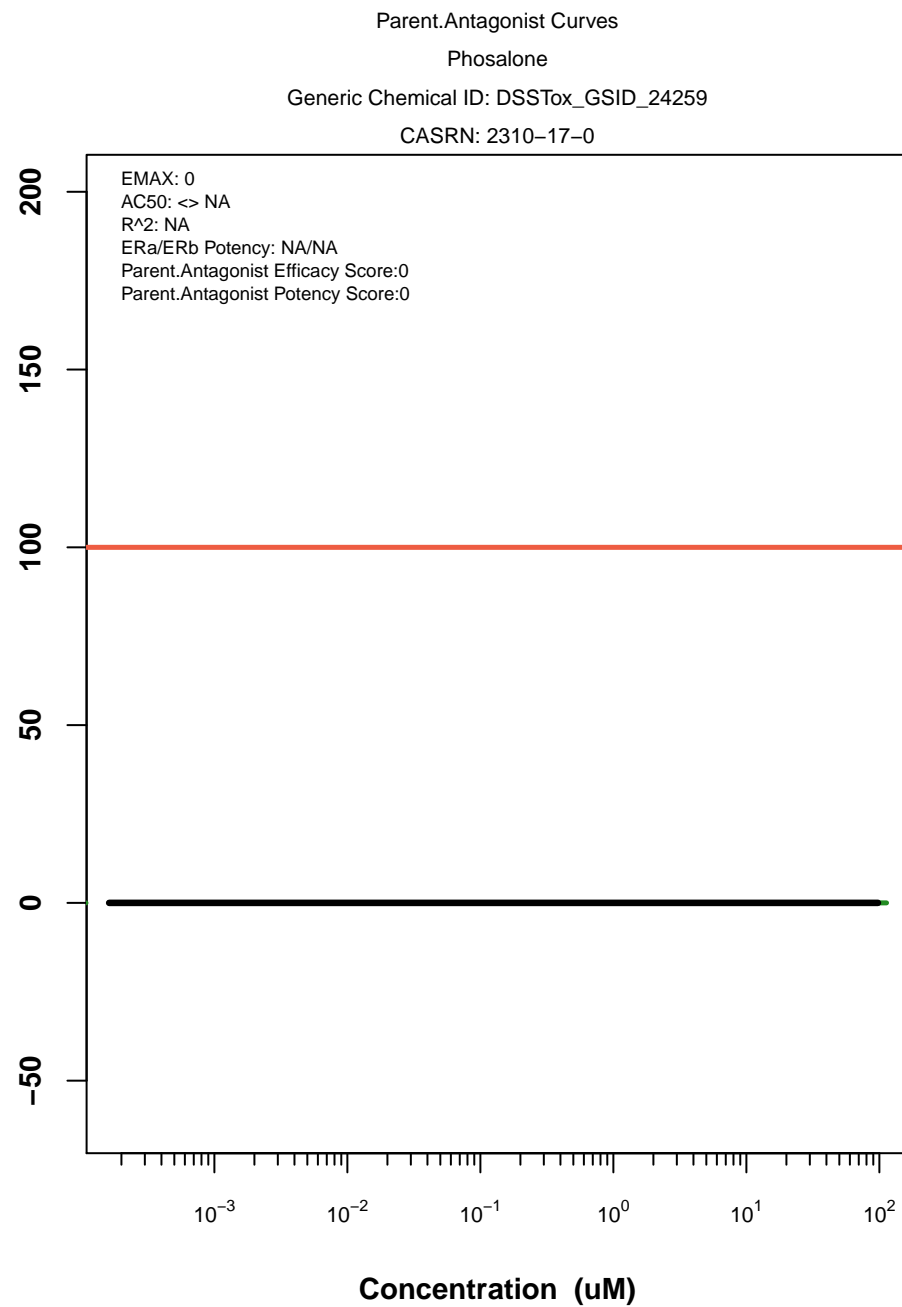
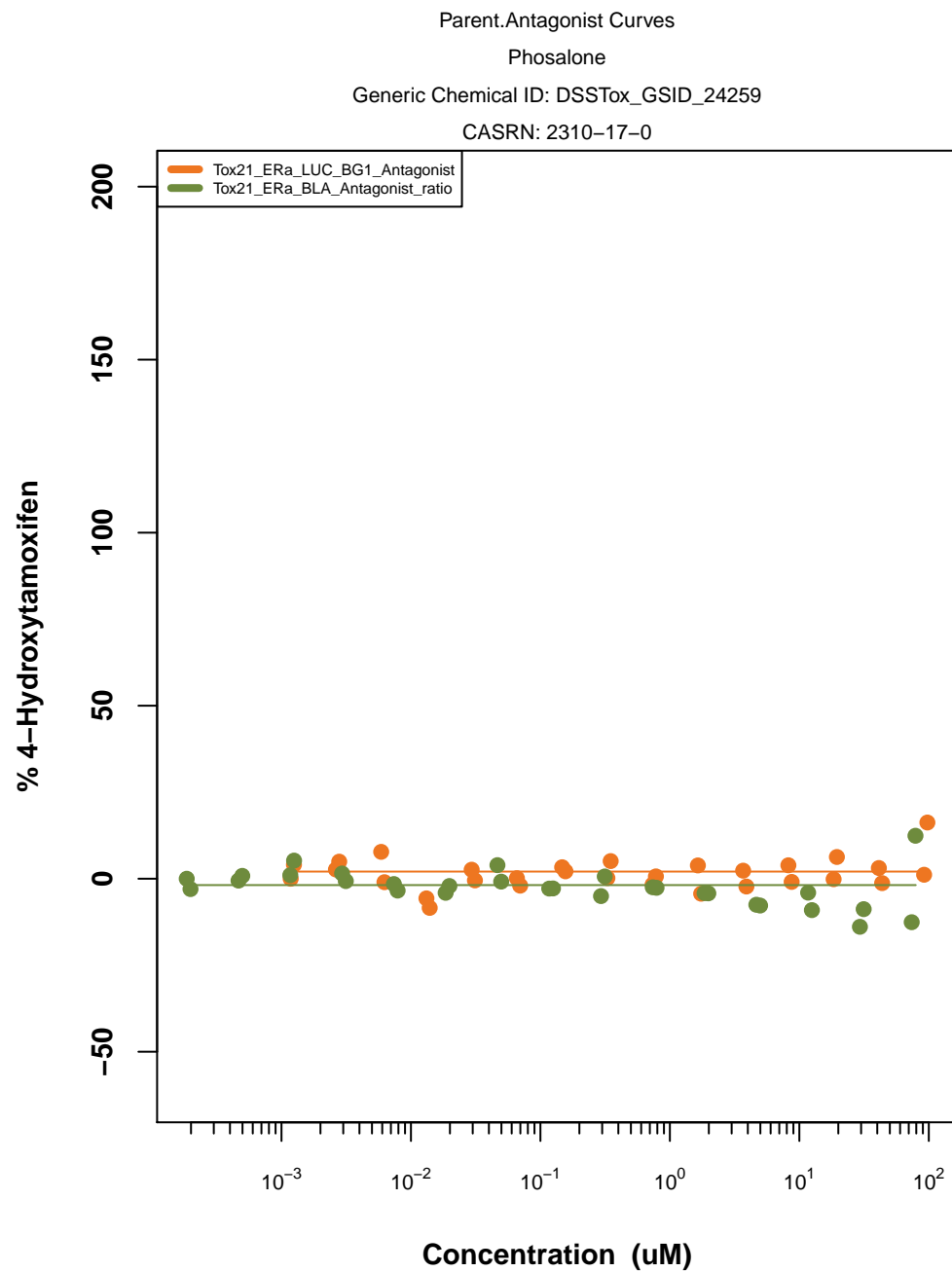


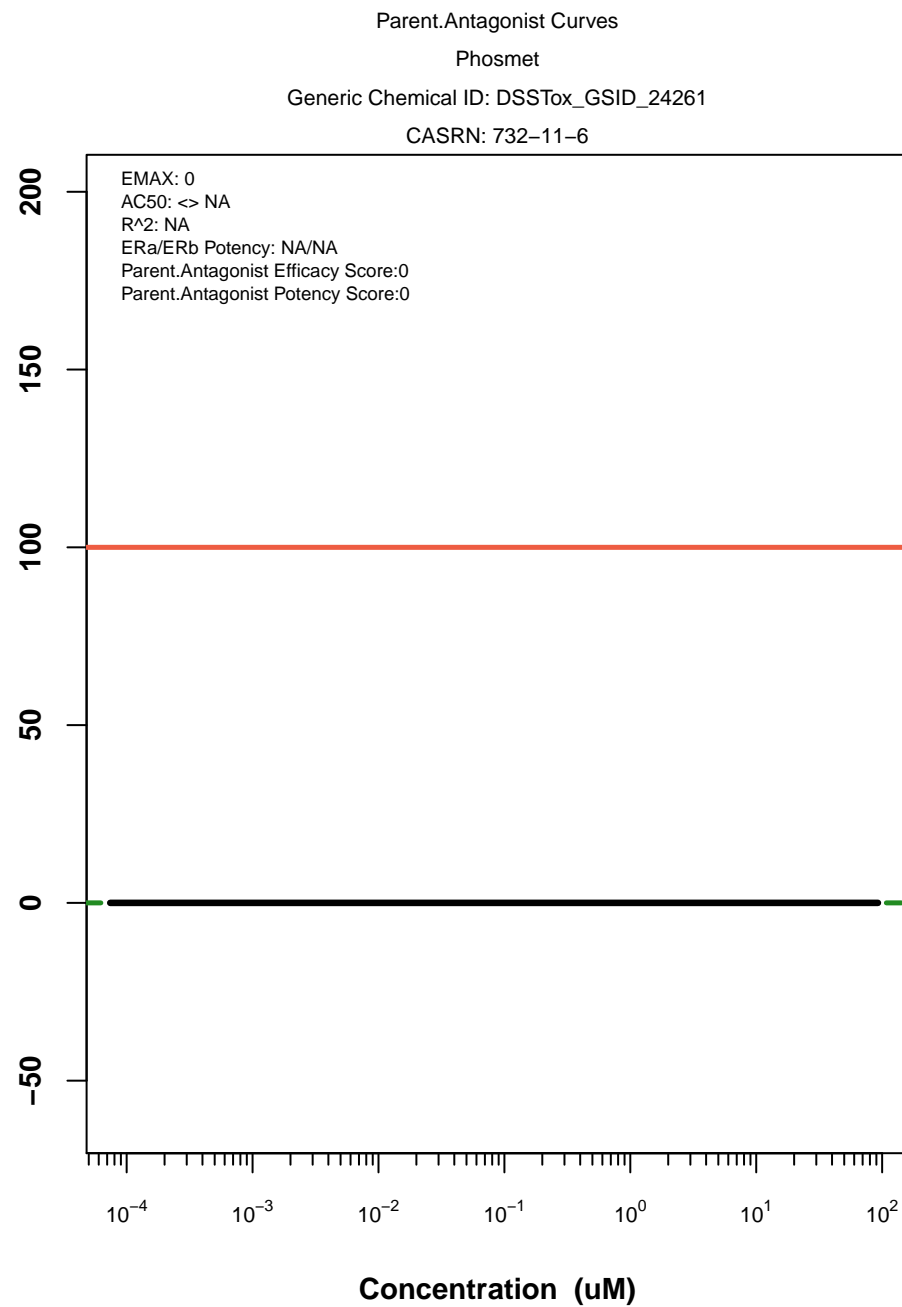
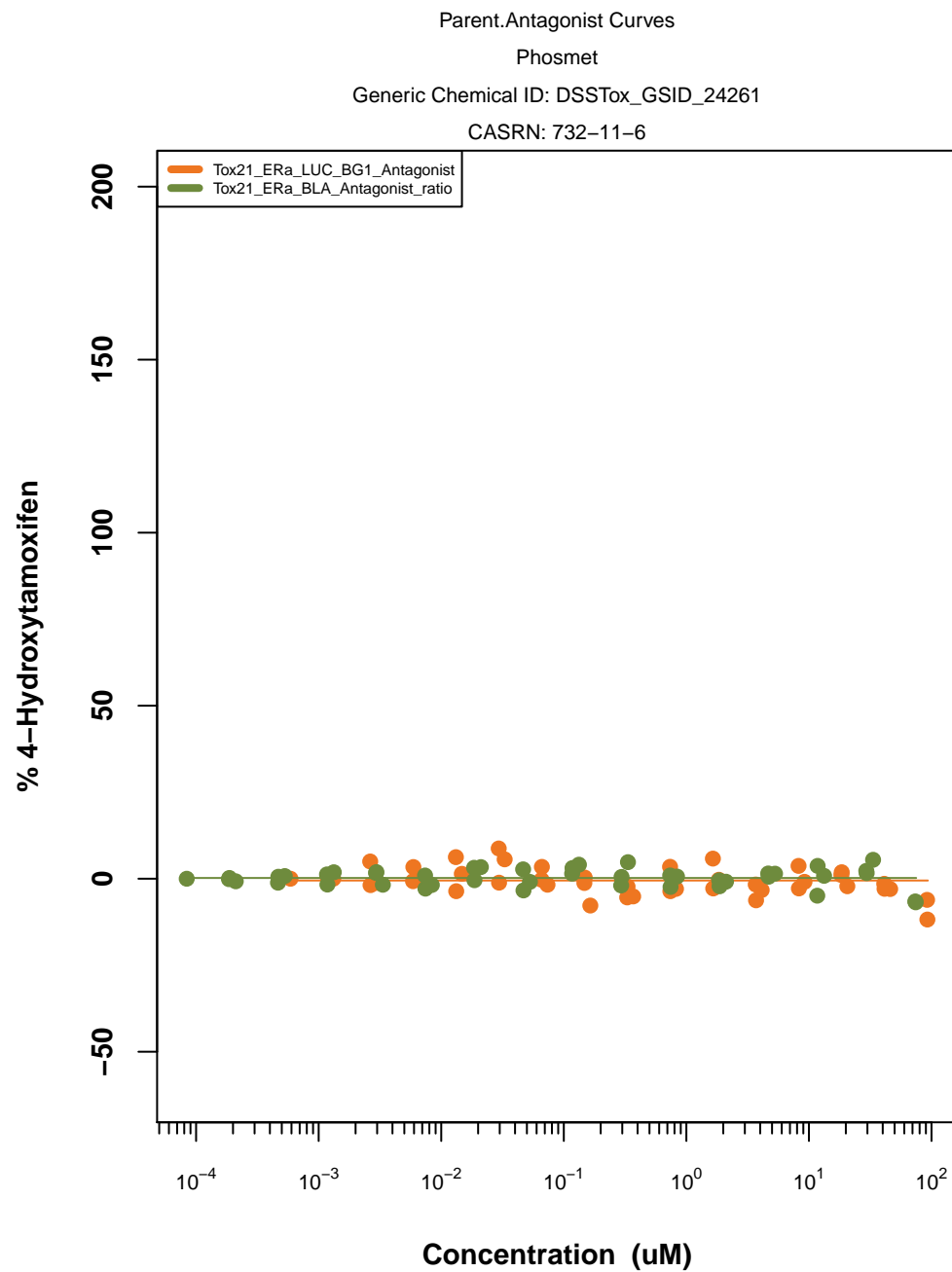


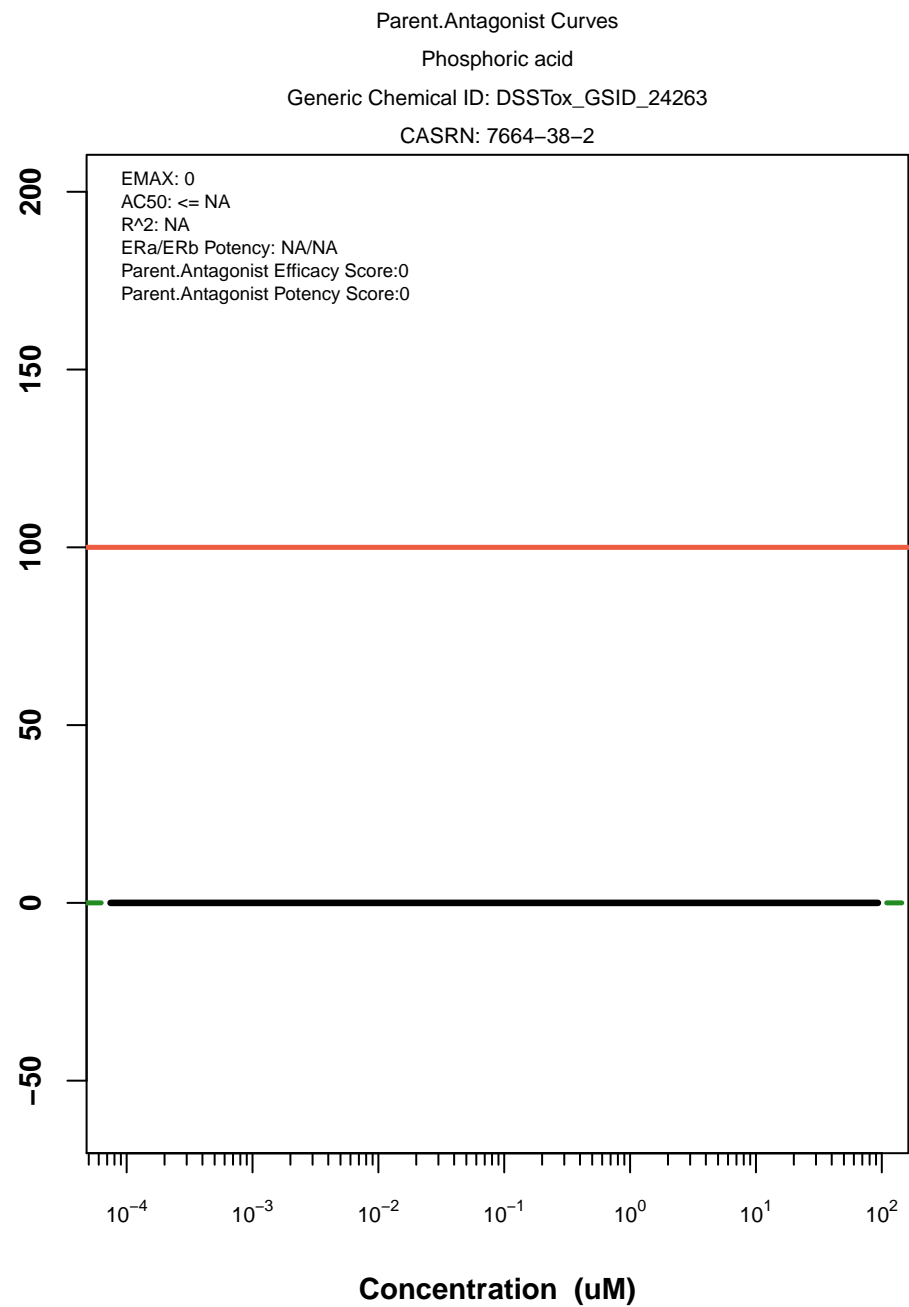
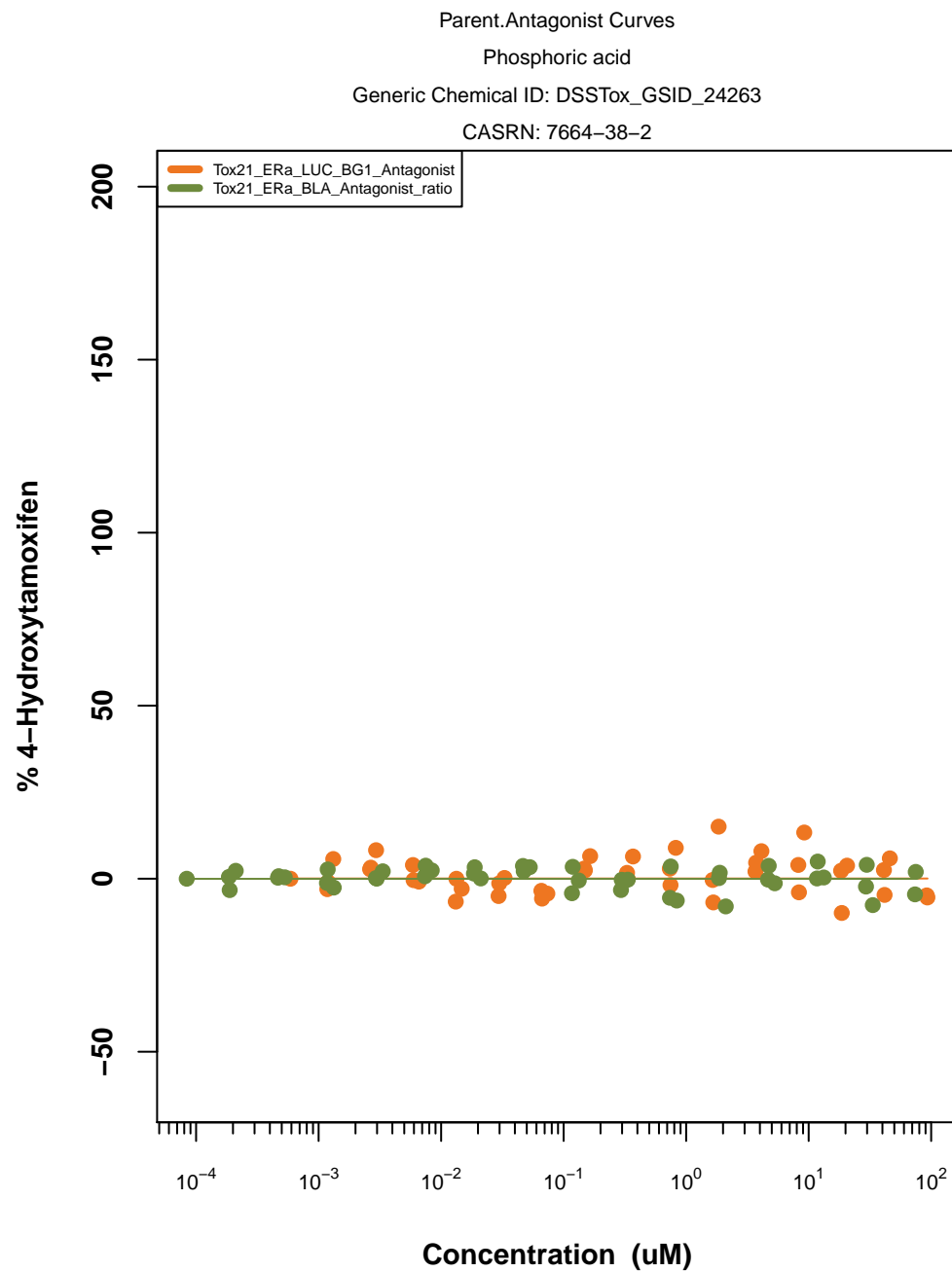










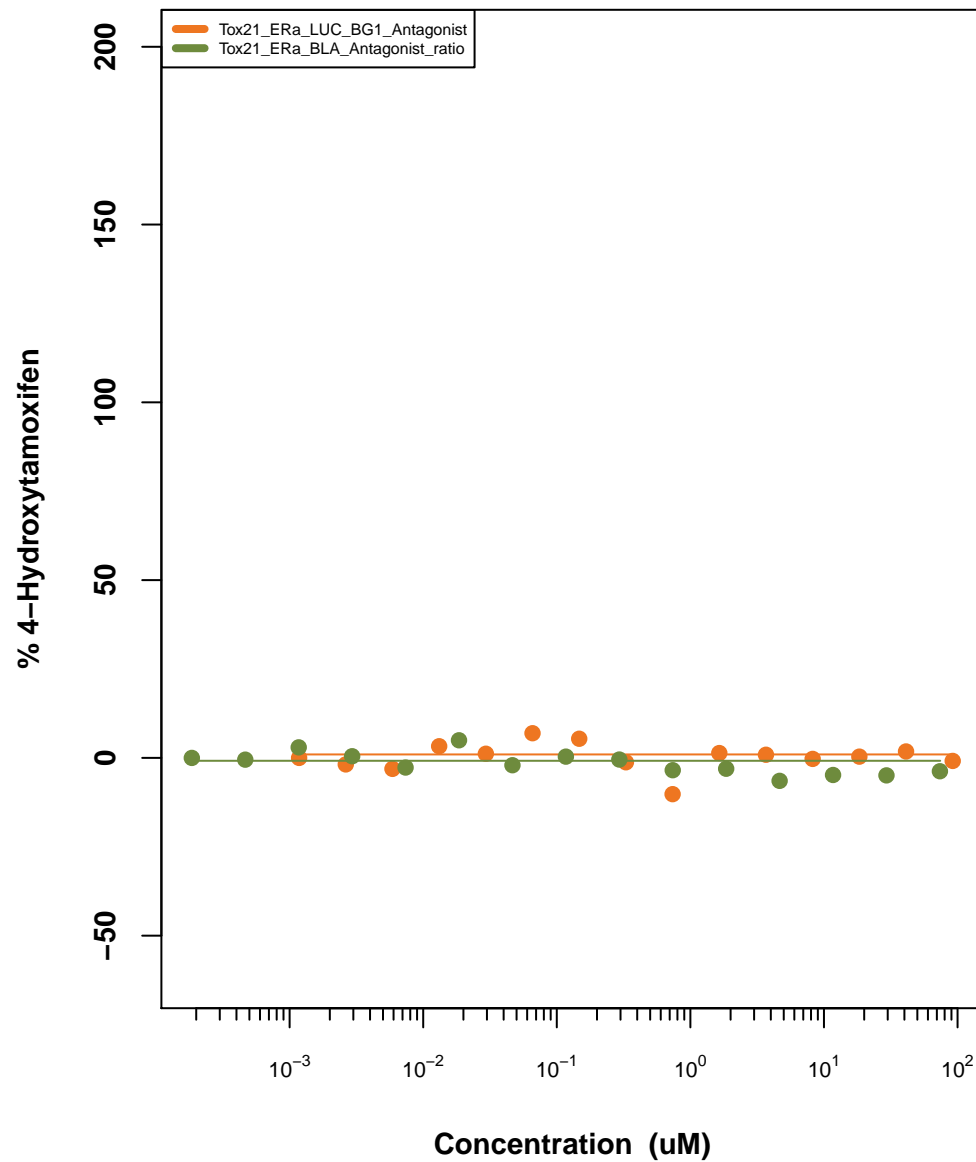


Parent.Antagonist Curves

Pirimiphos-methyl

Generic Chemical ID: DSSTox_GSID_24266

CASRN: 29232-93-7

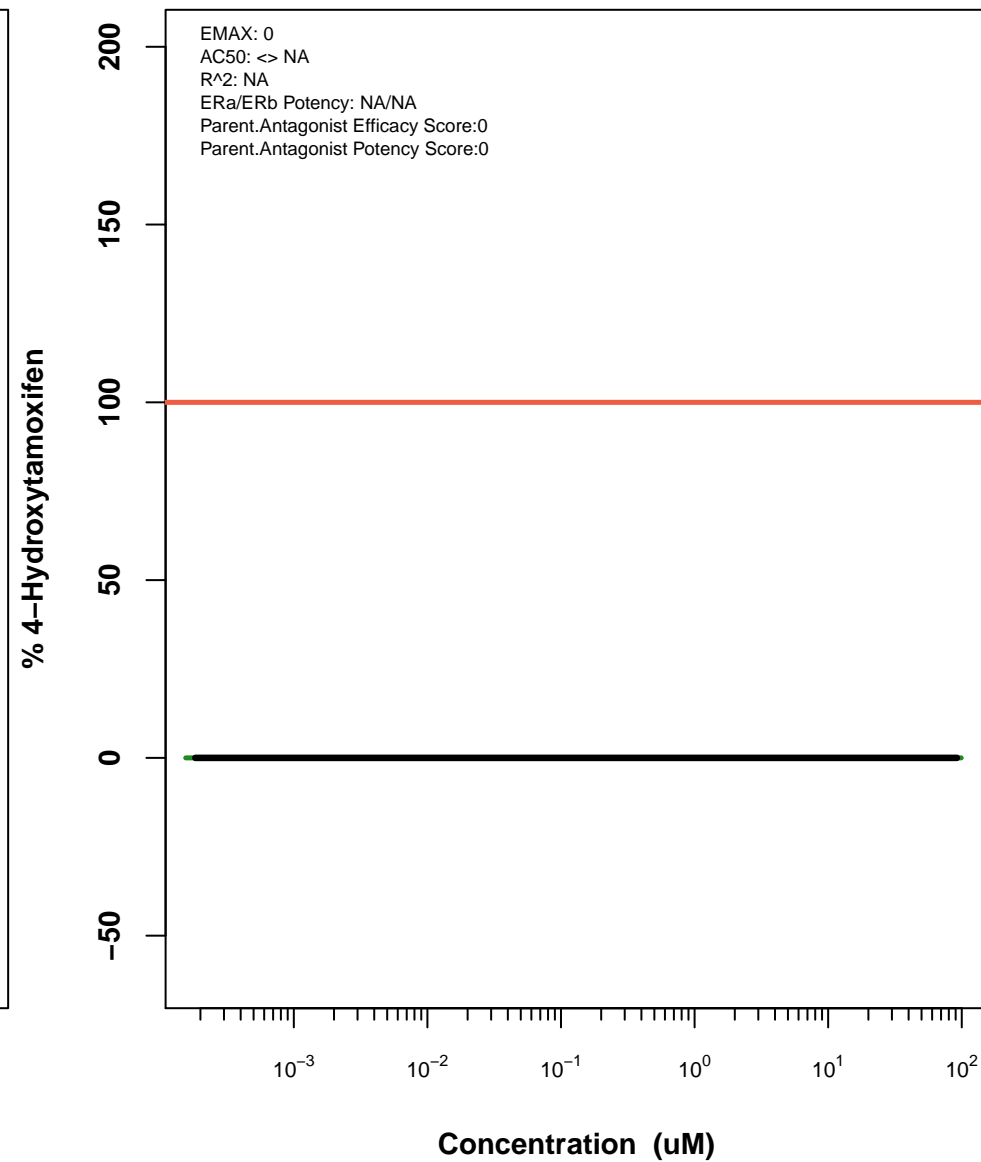


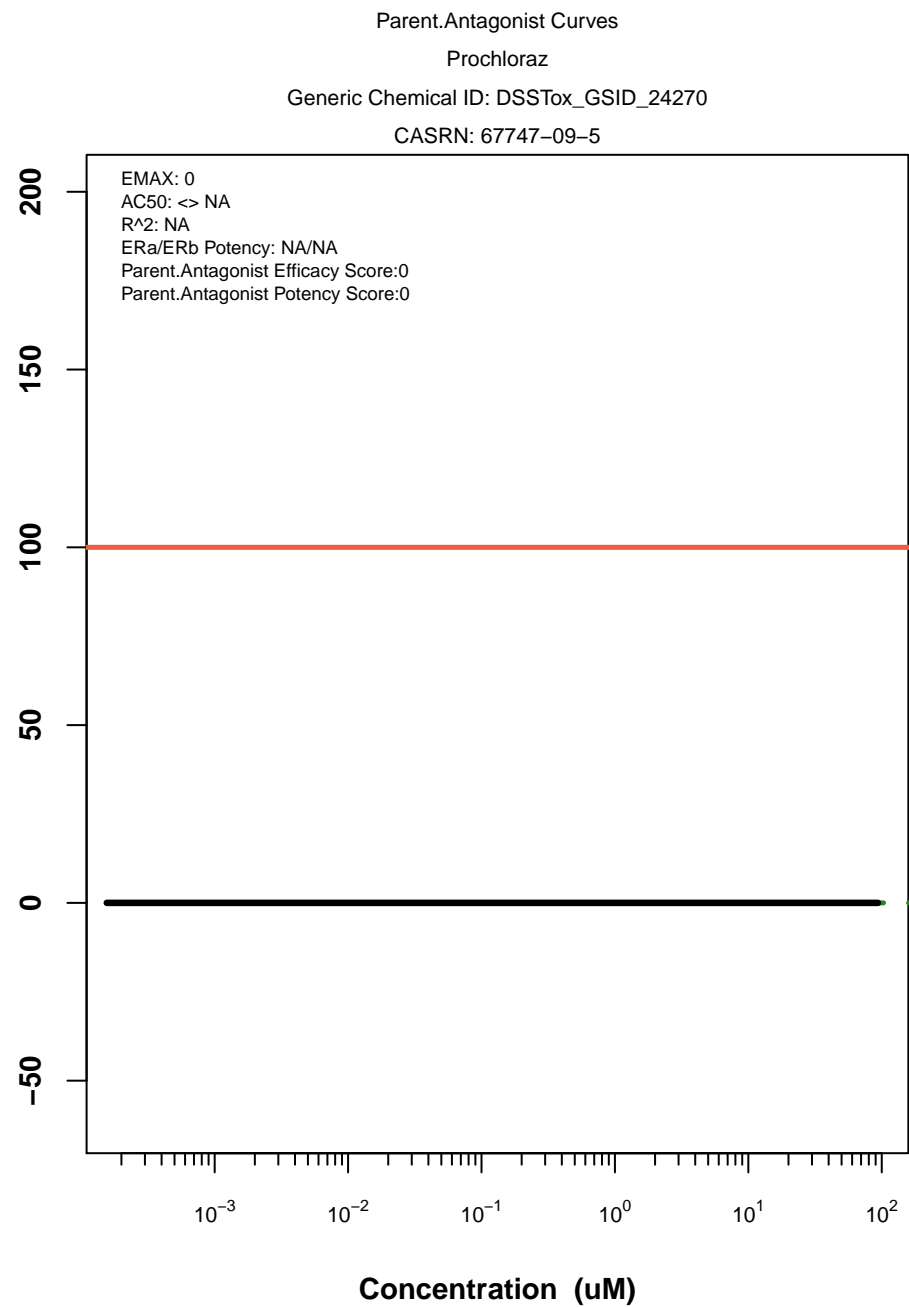
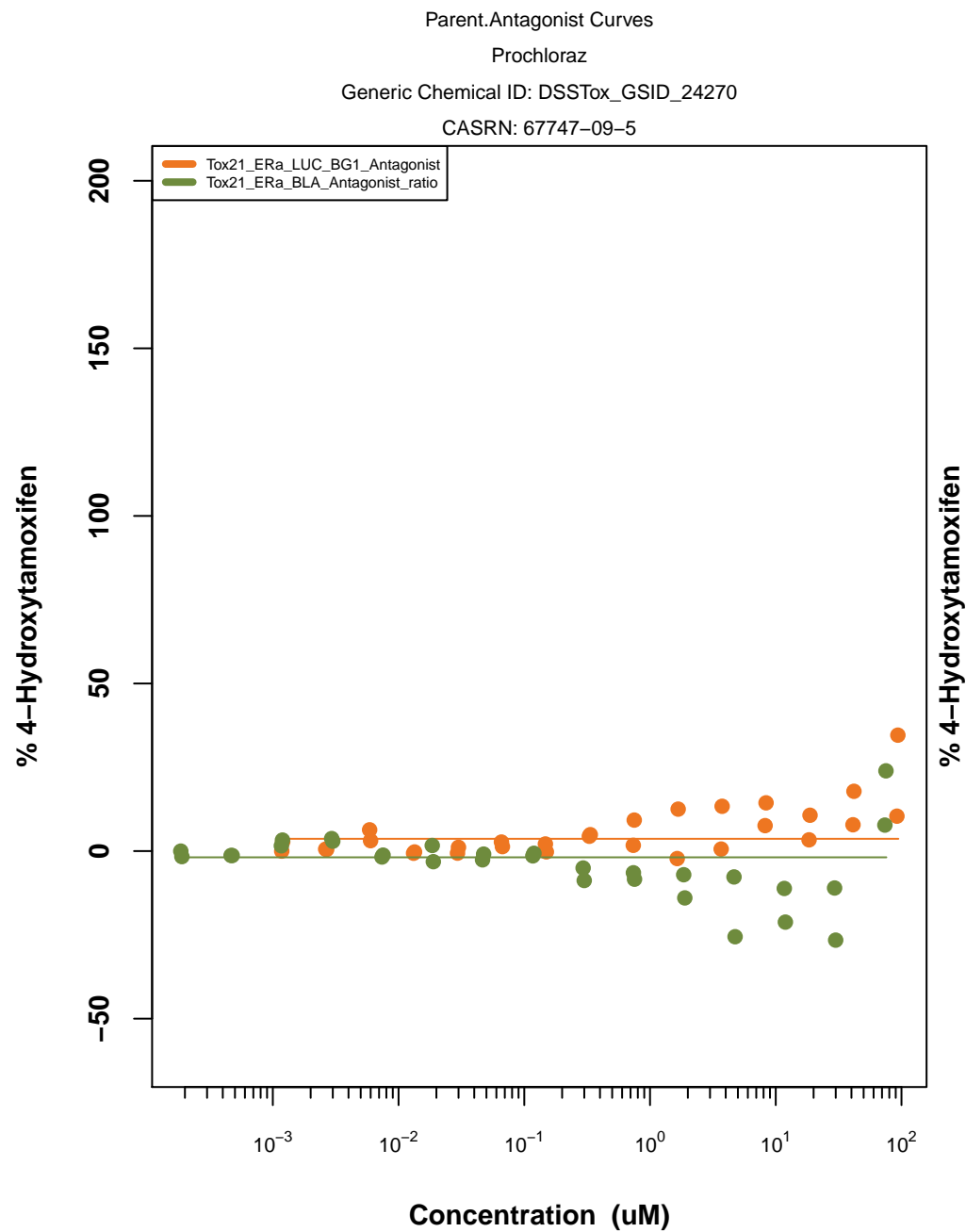
Parent.Antagonist Curves

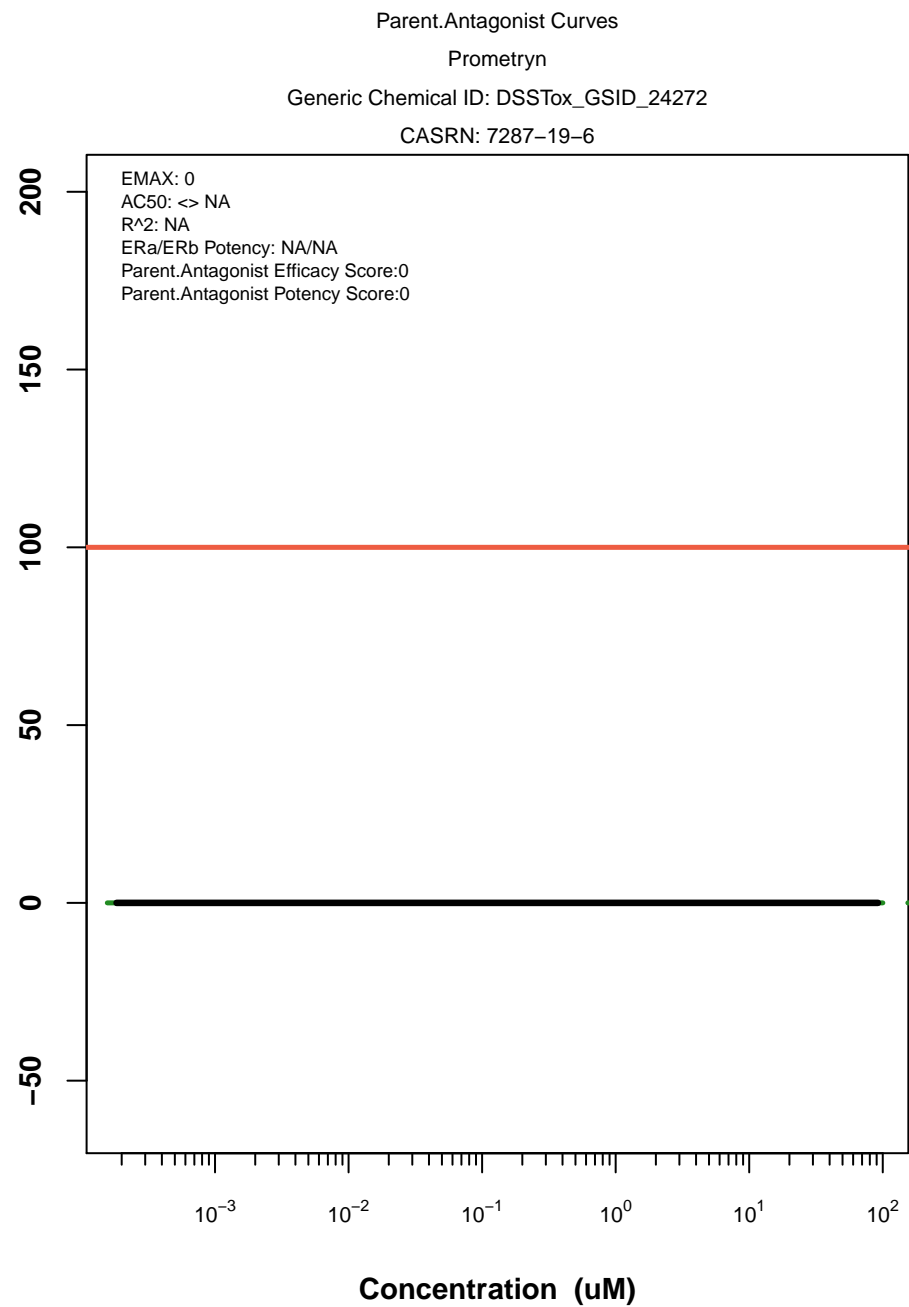
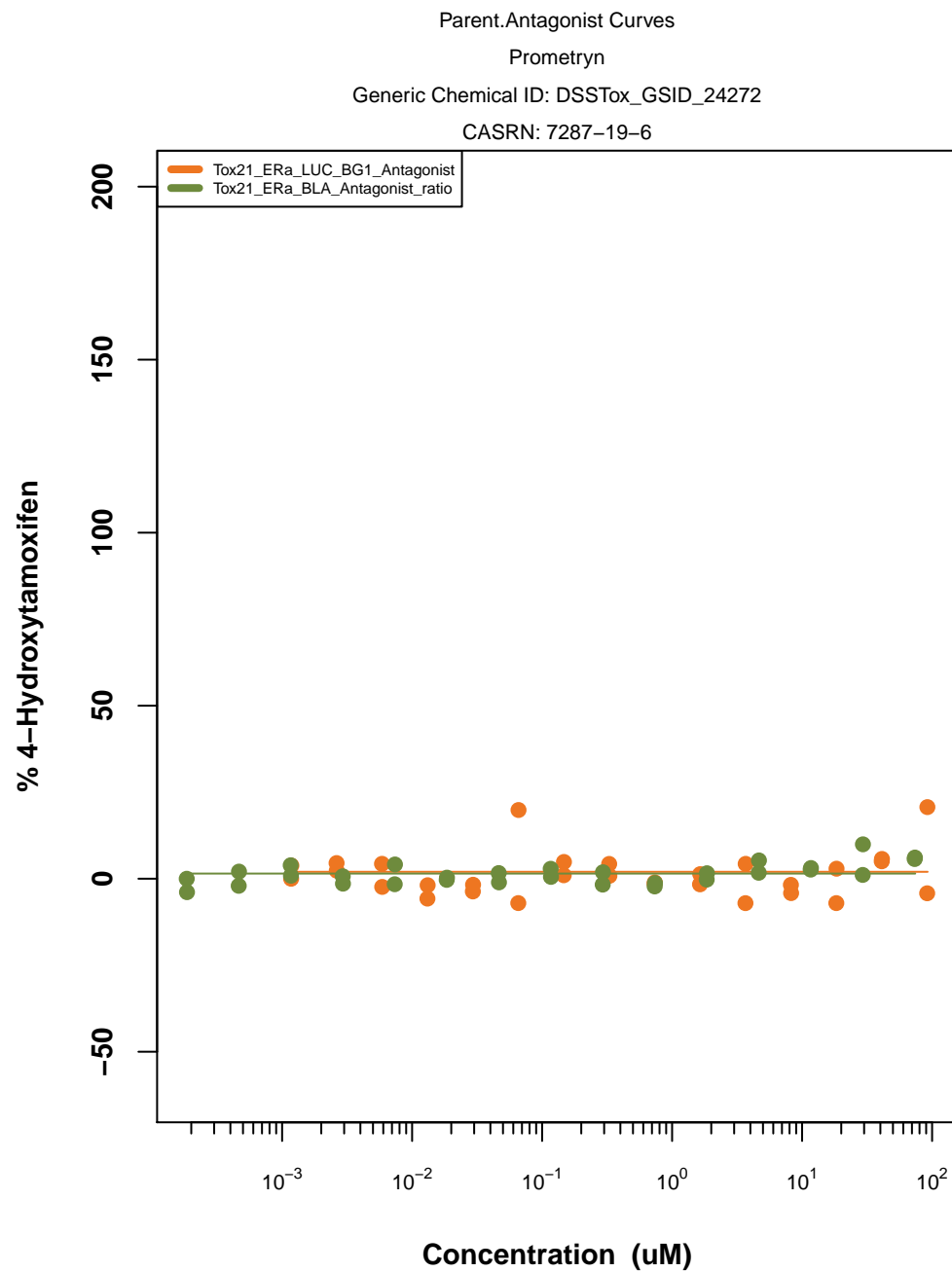
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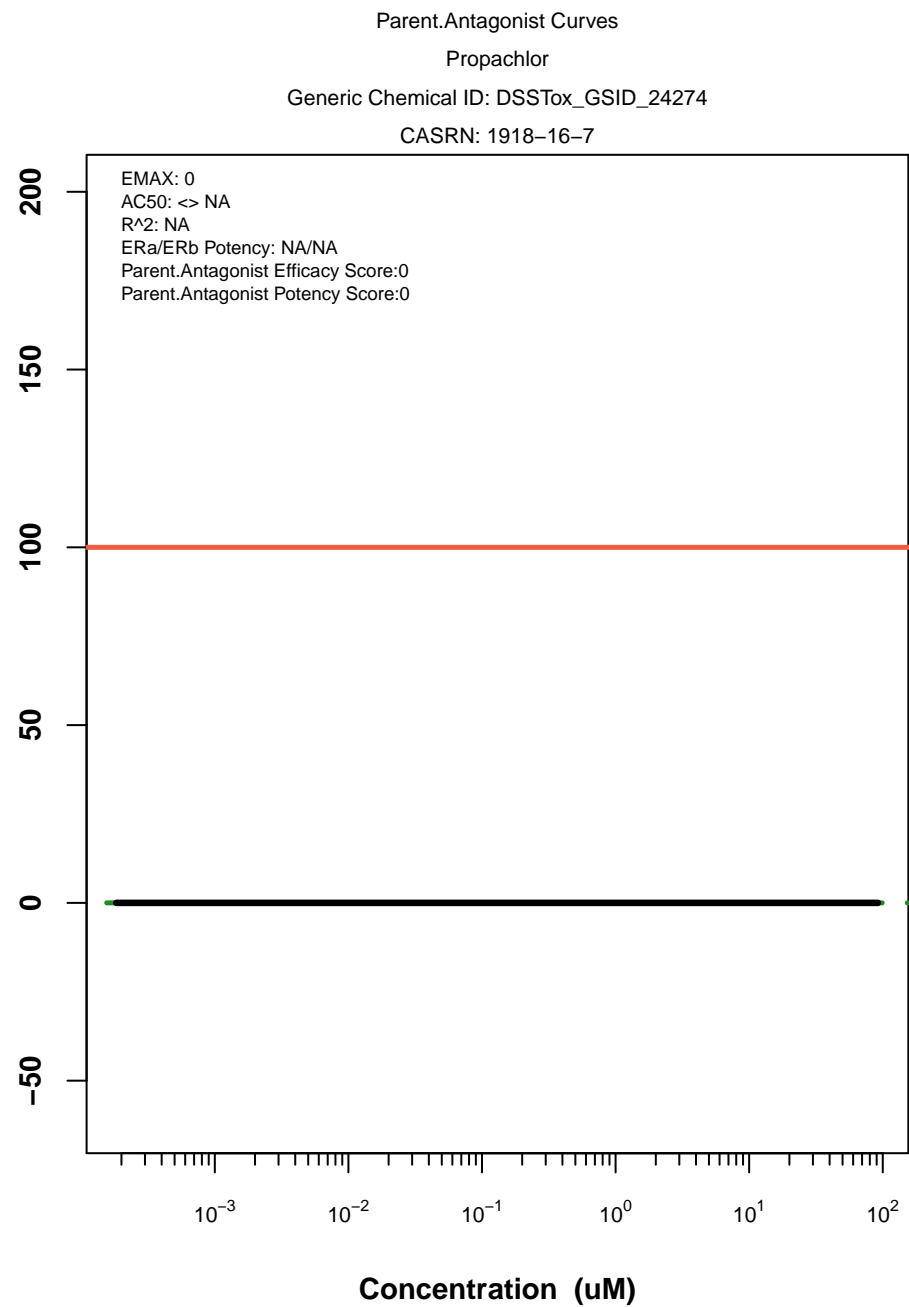
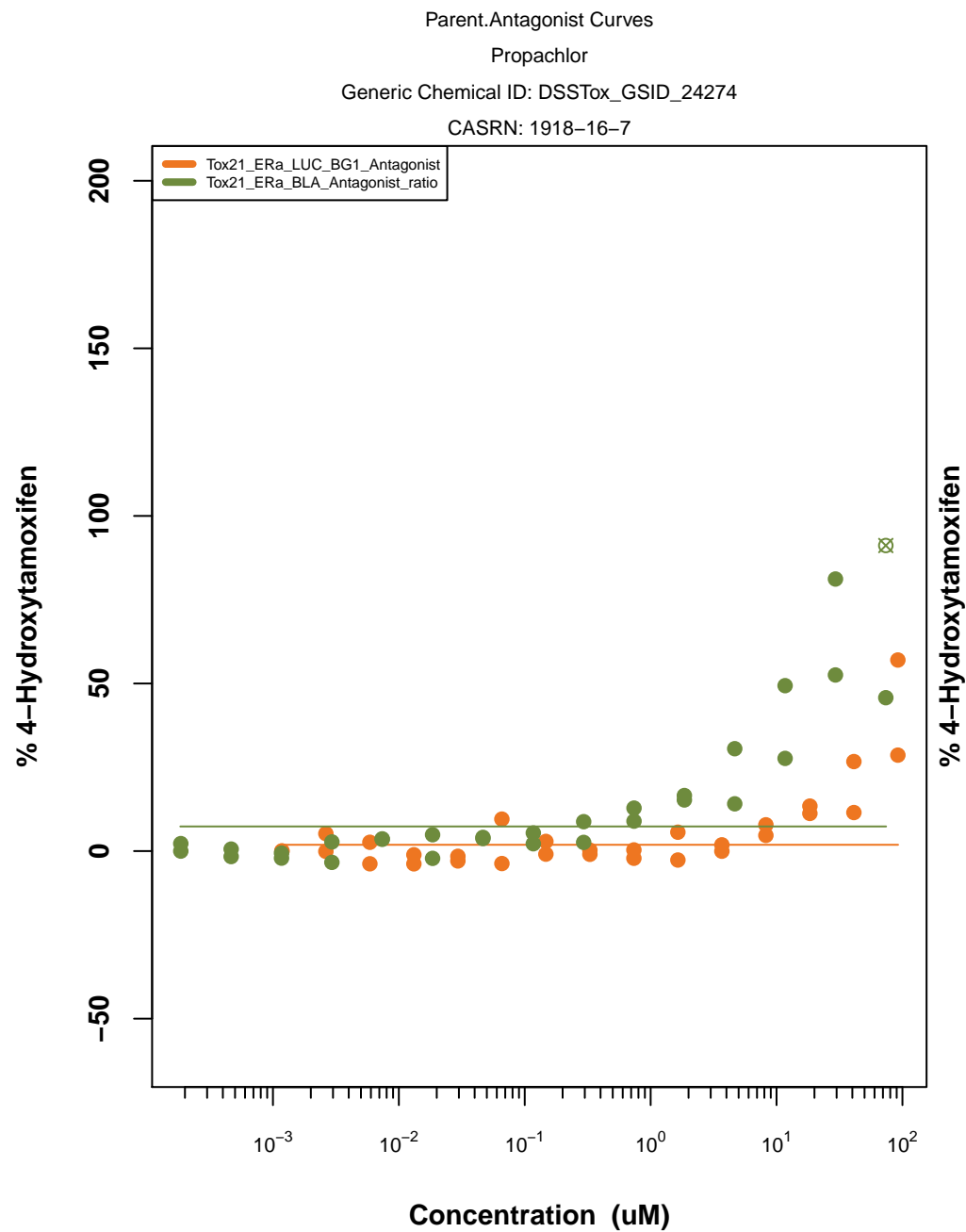
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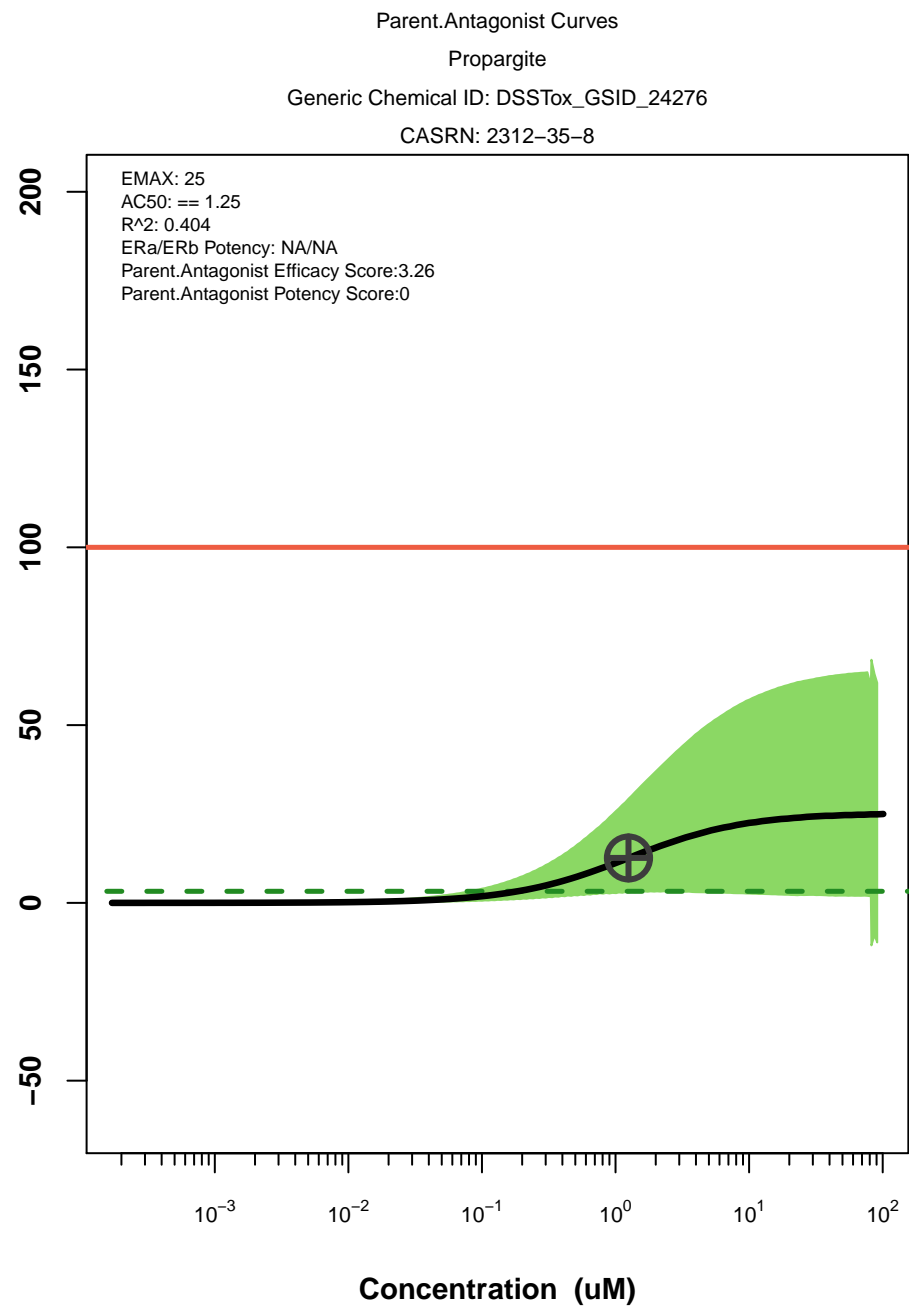
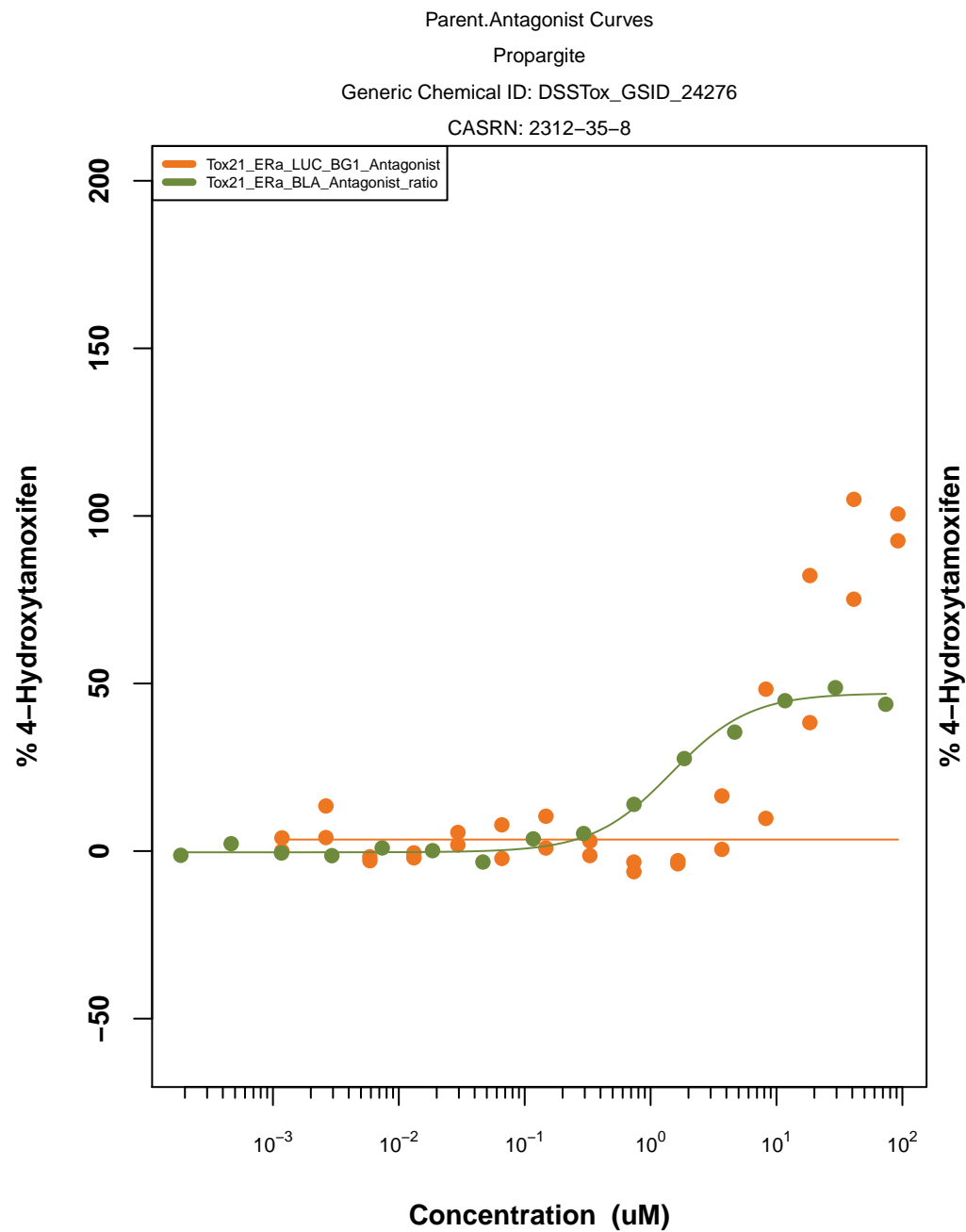
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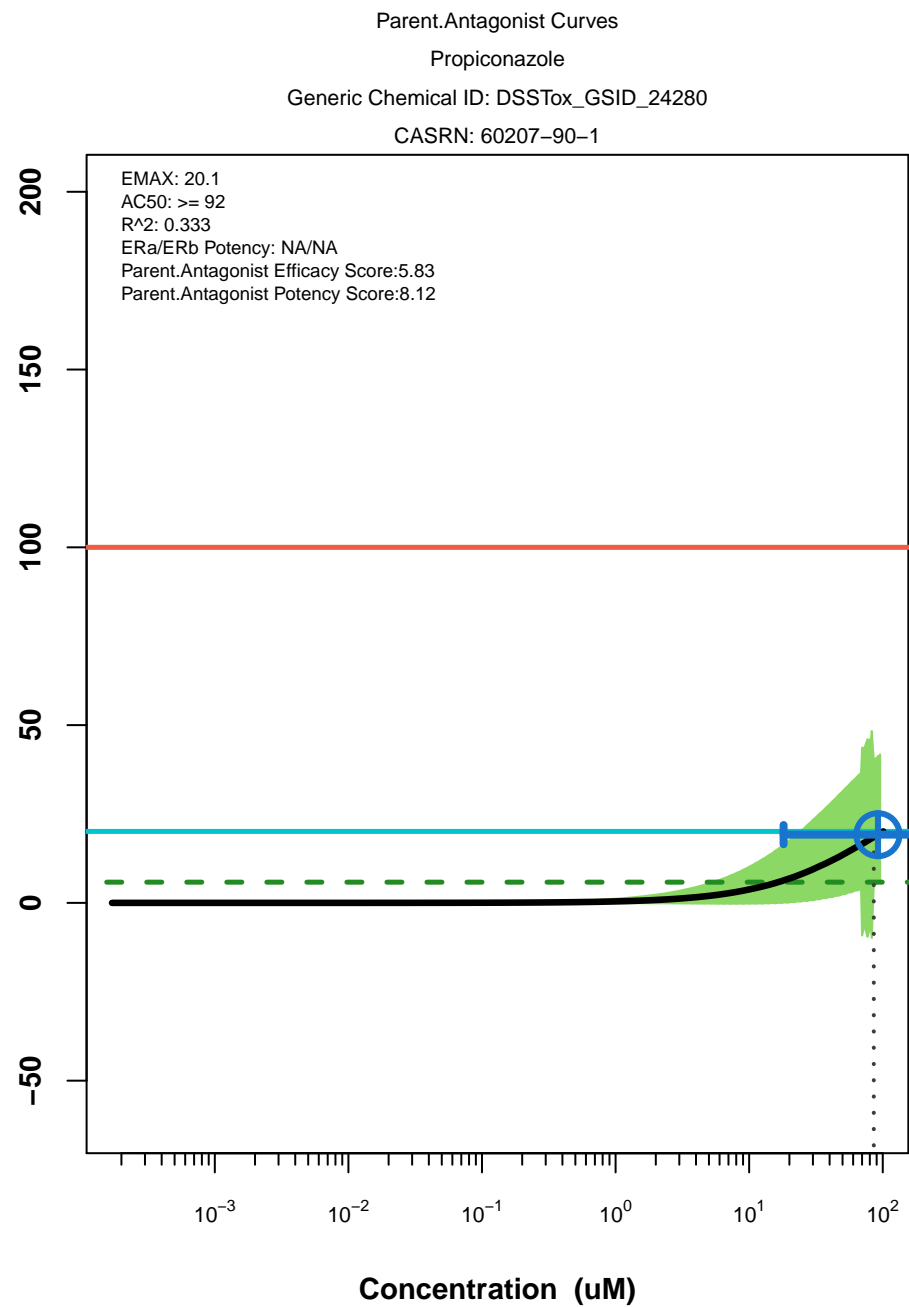
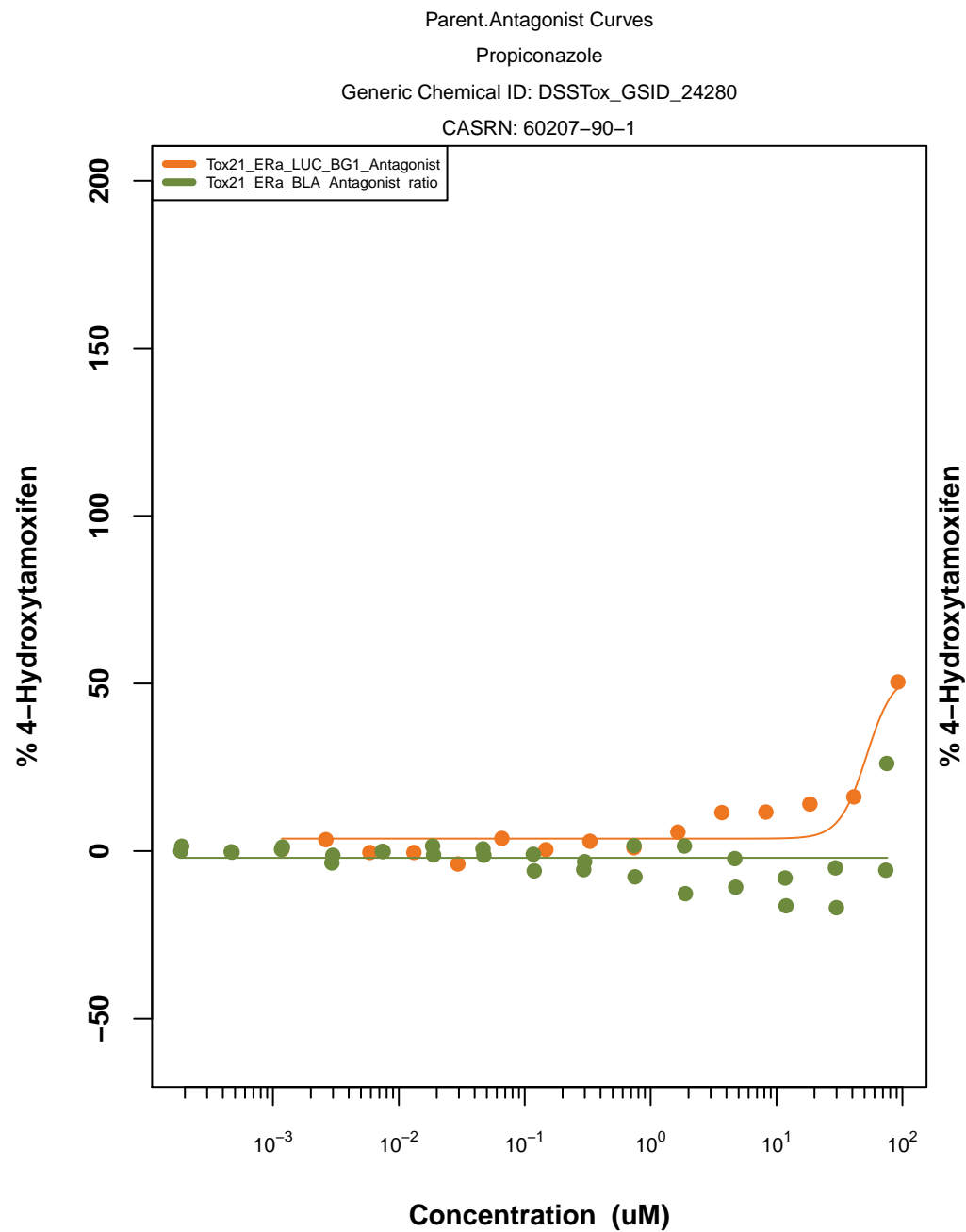


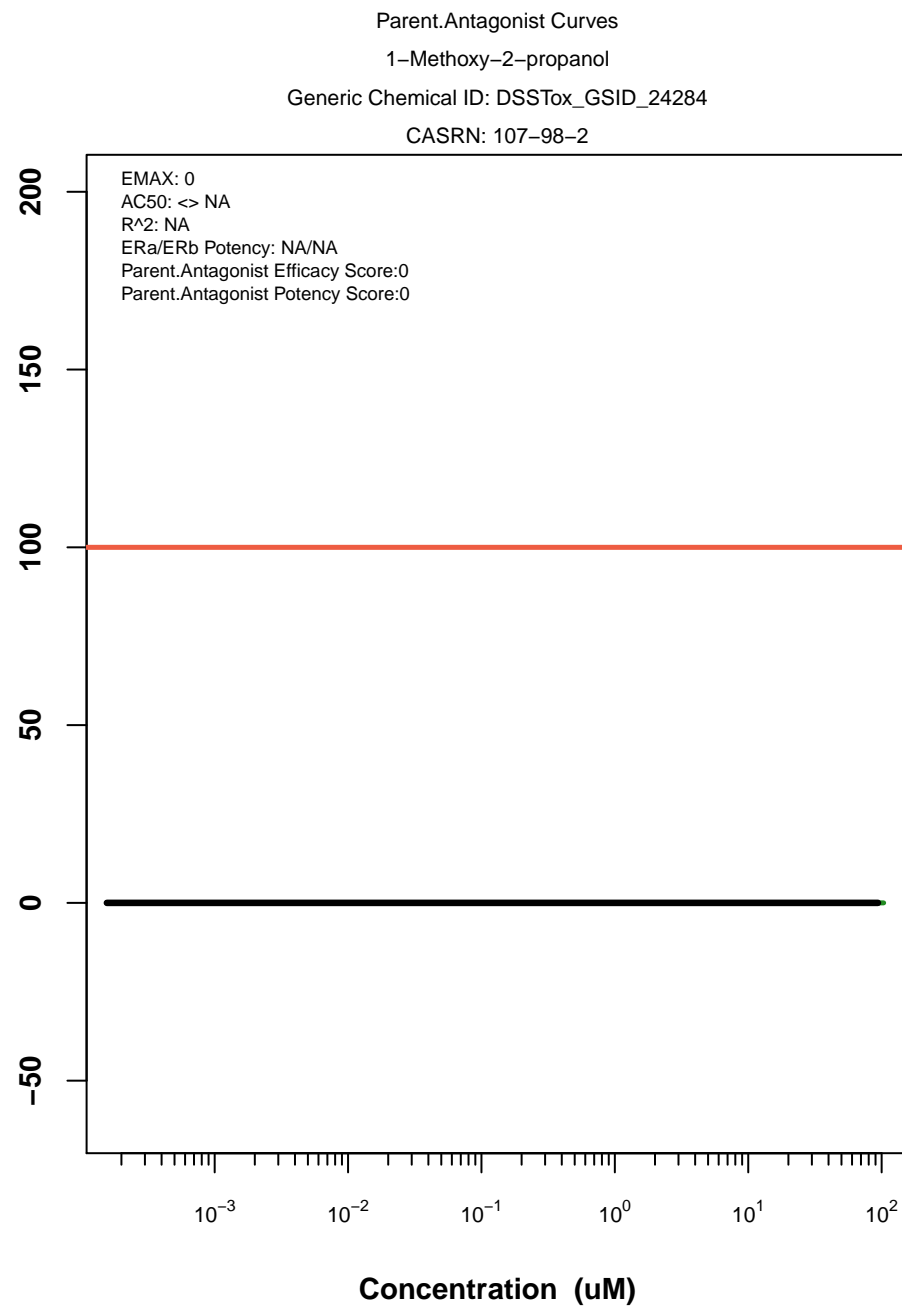
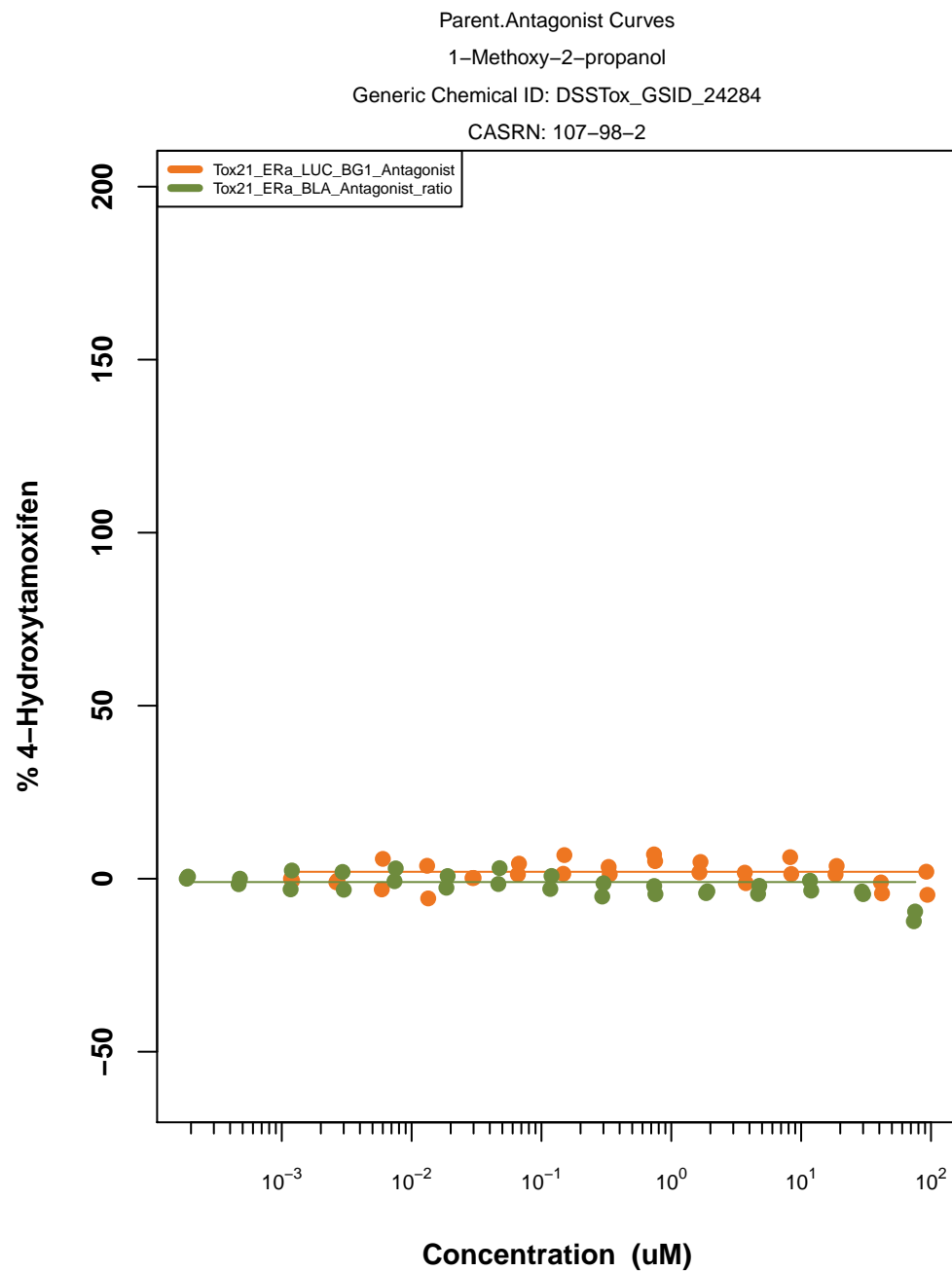


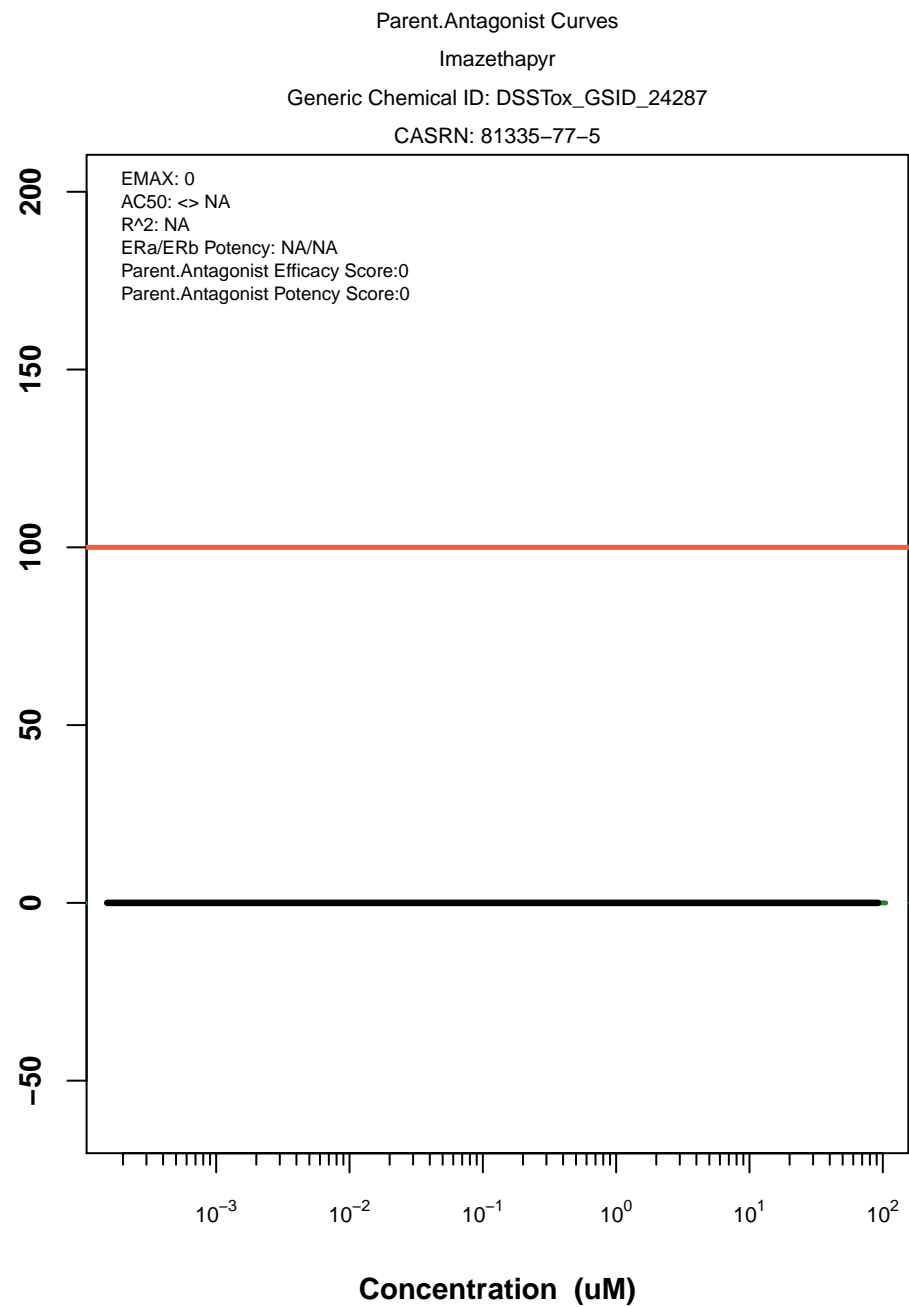
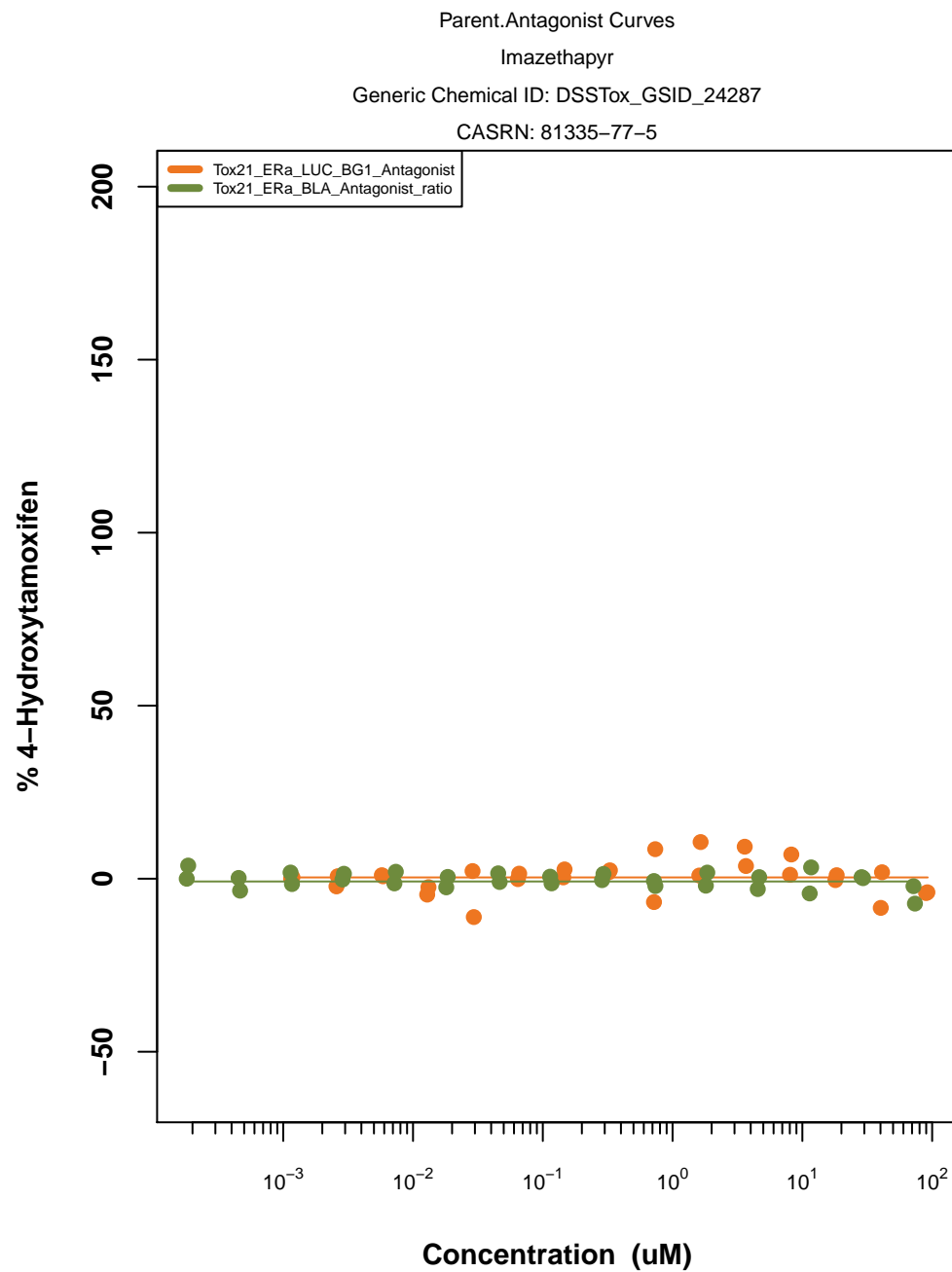


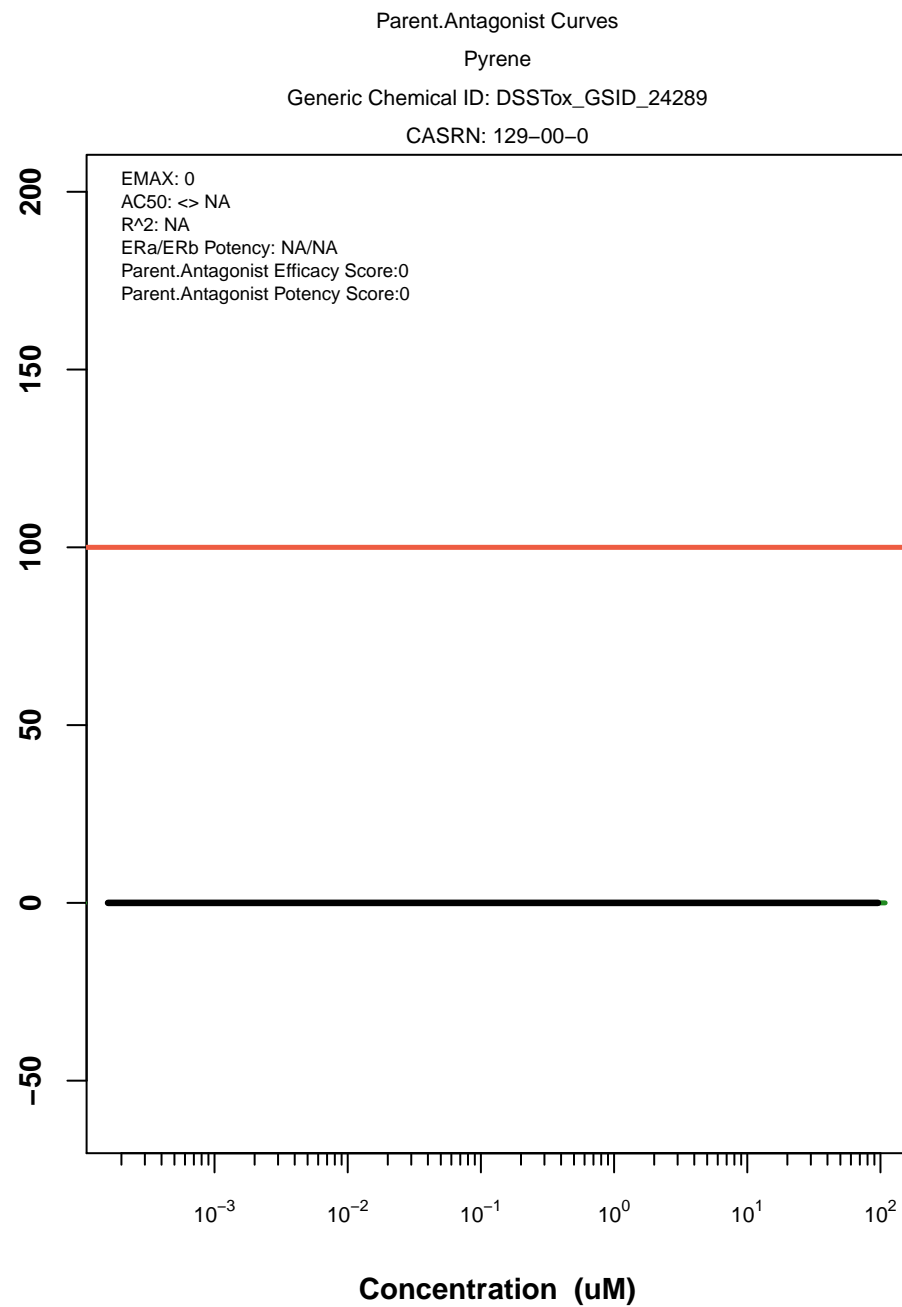
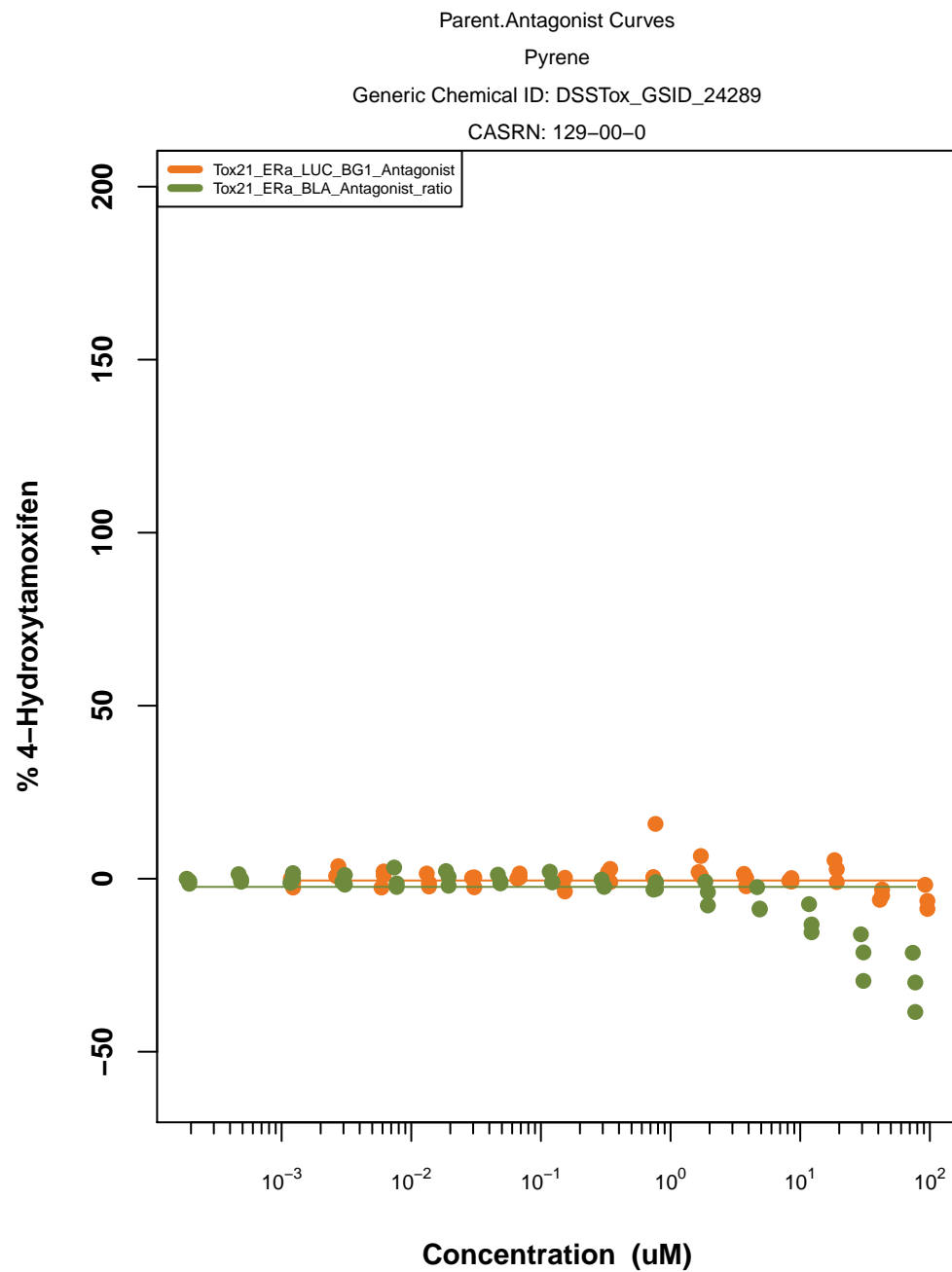


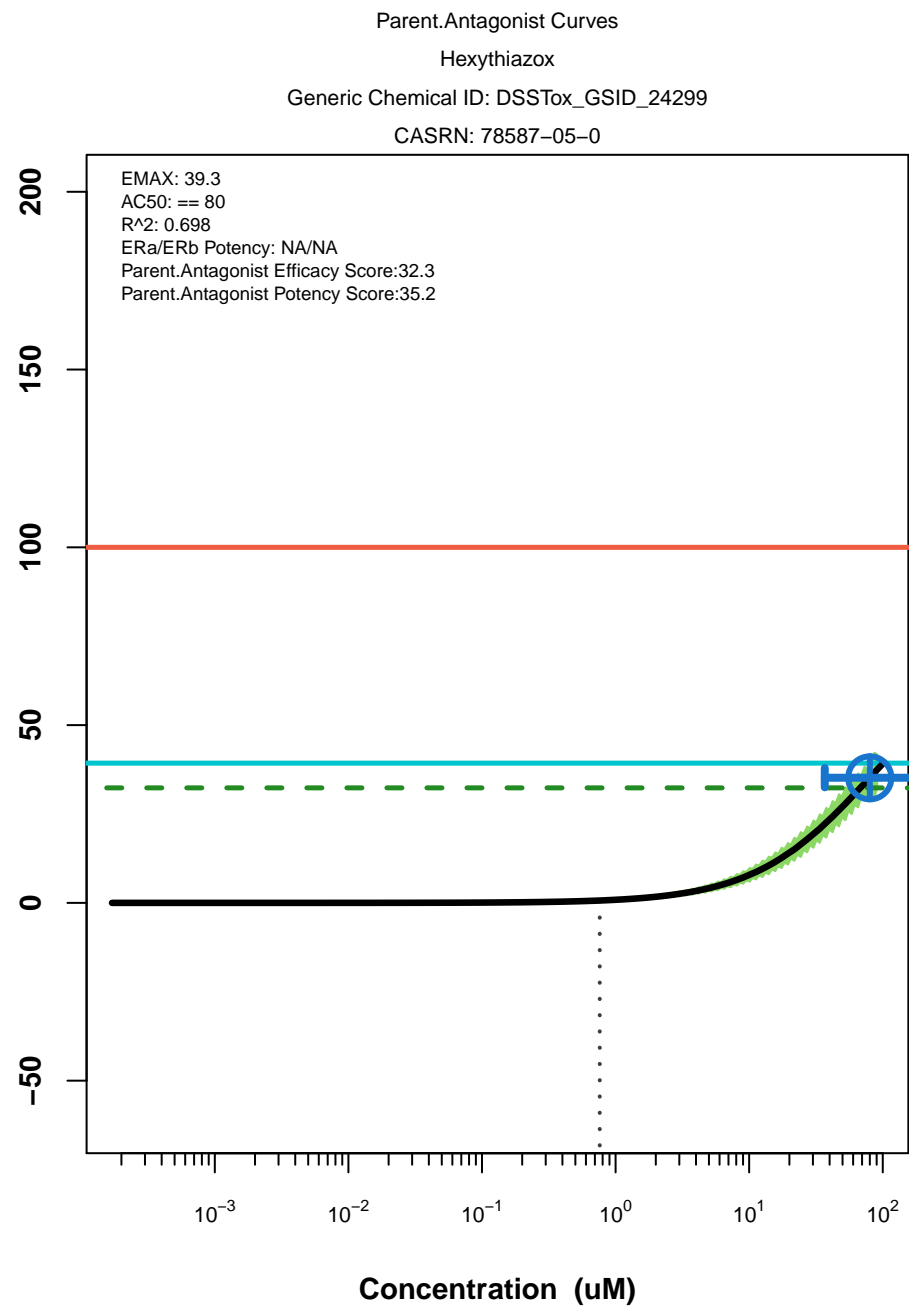
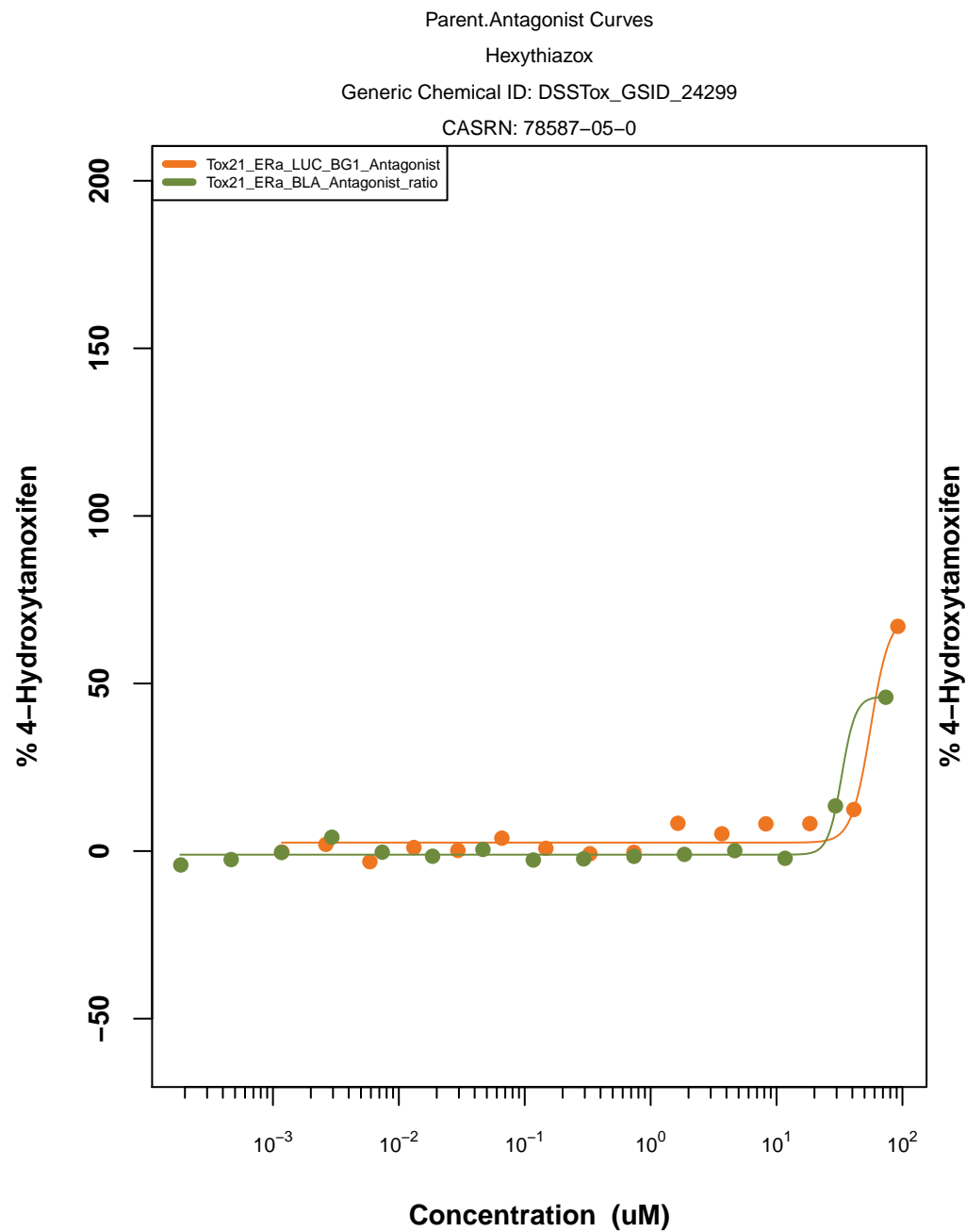


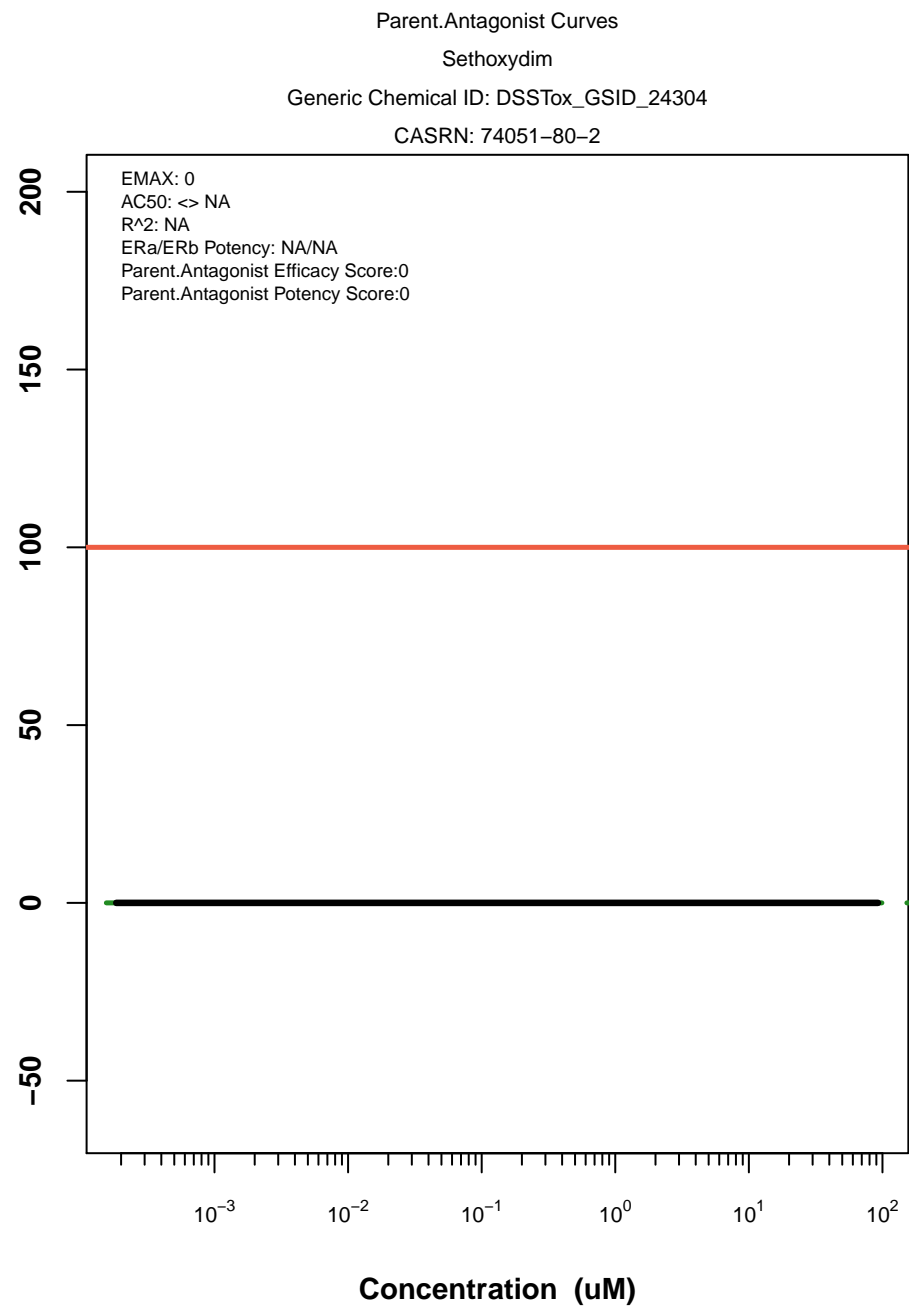
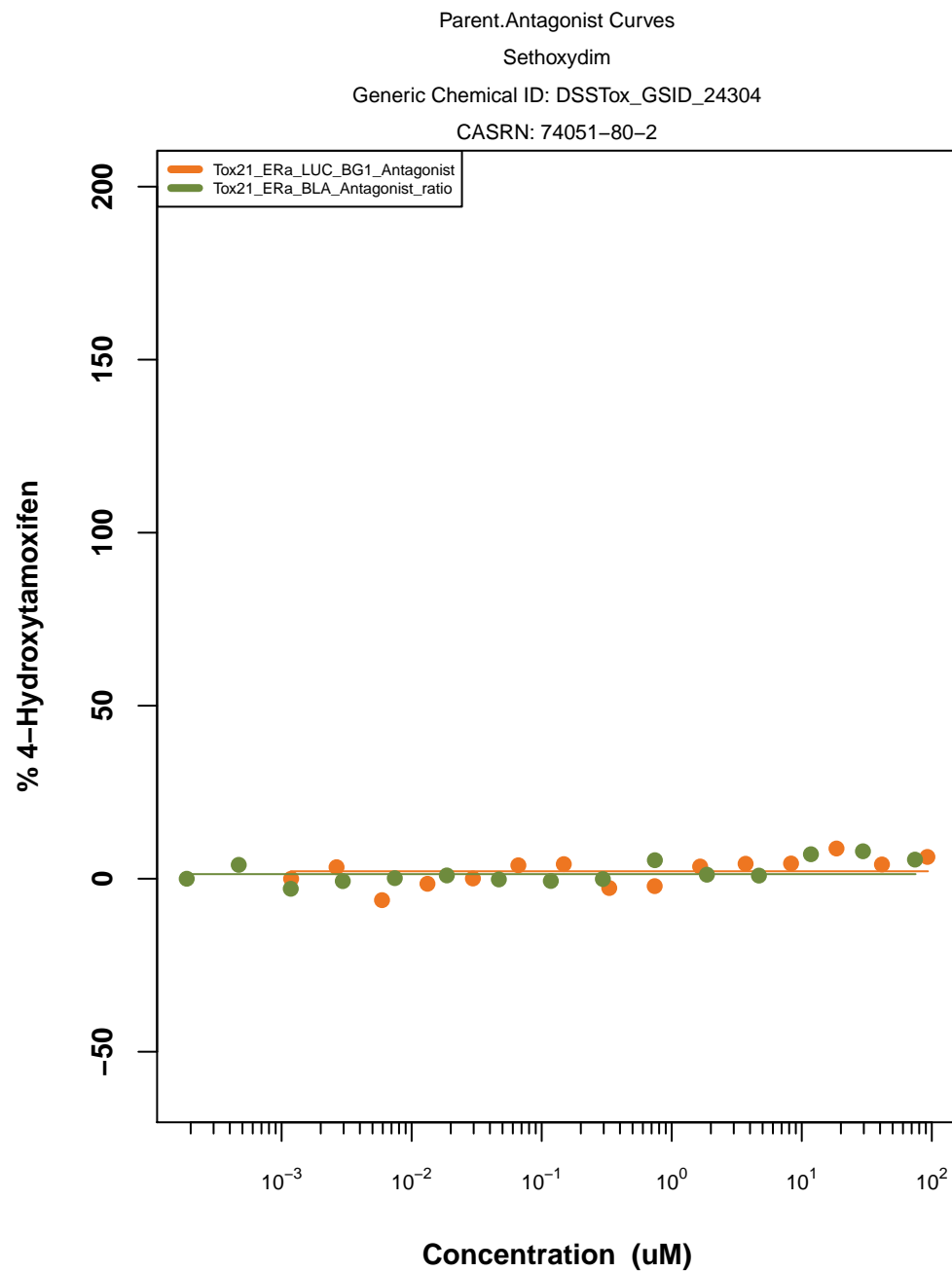


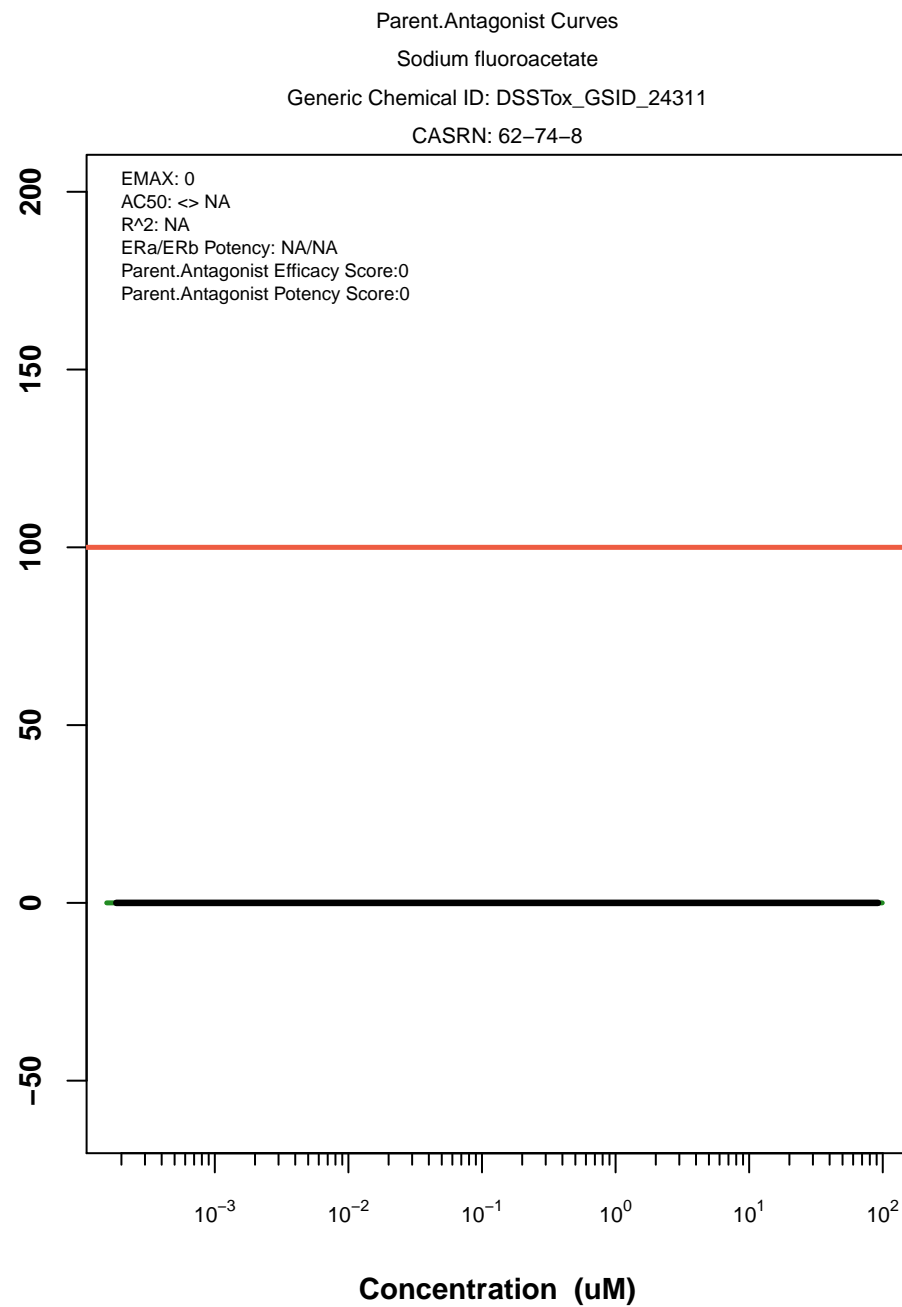
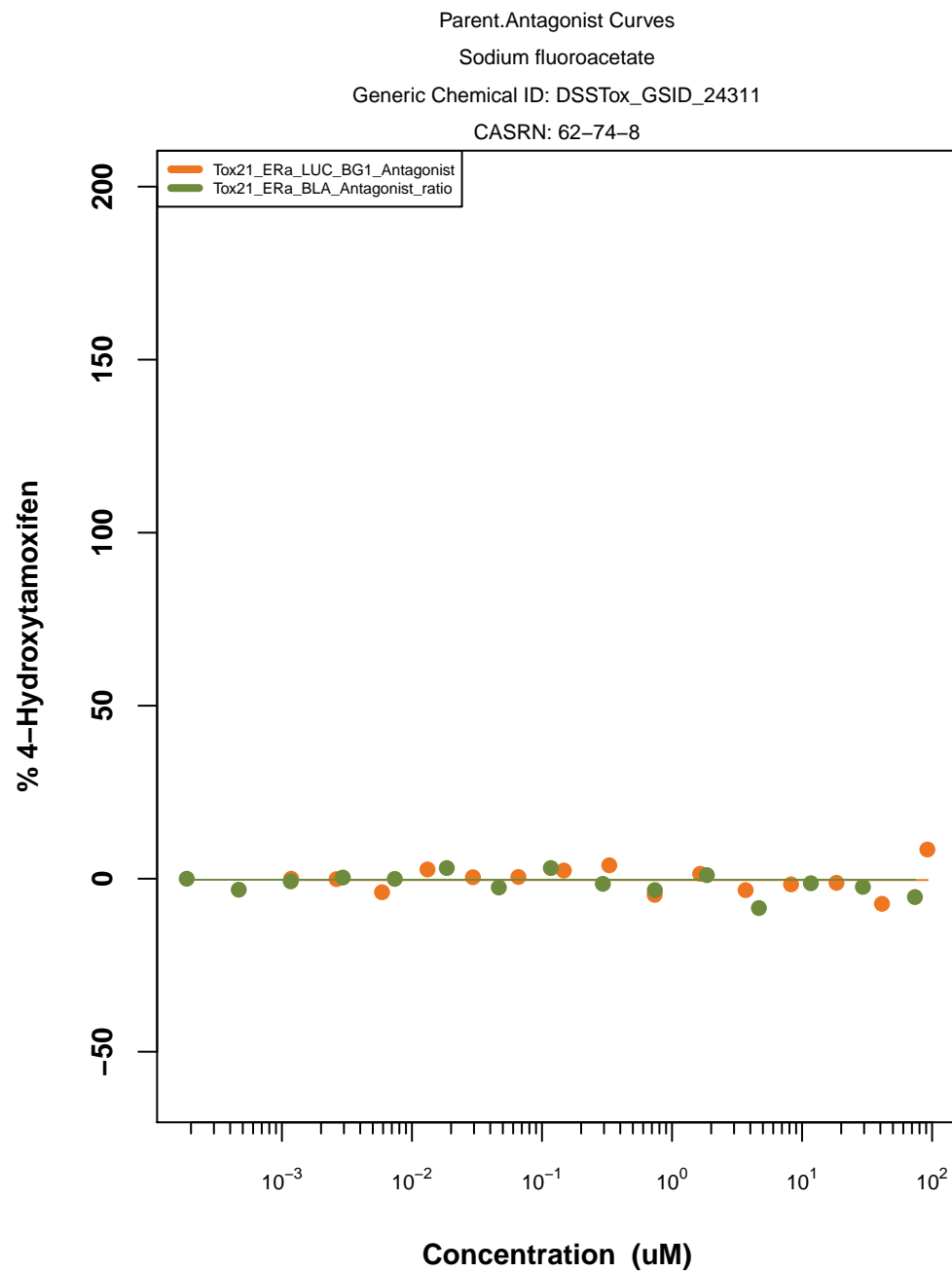


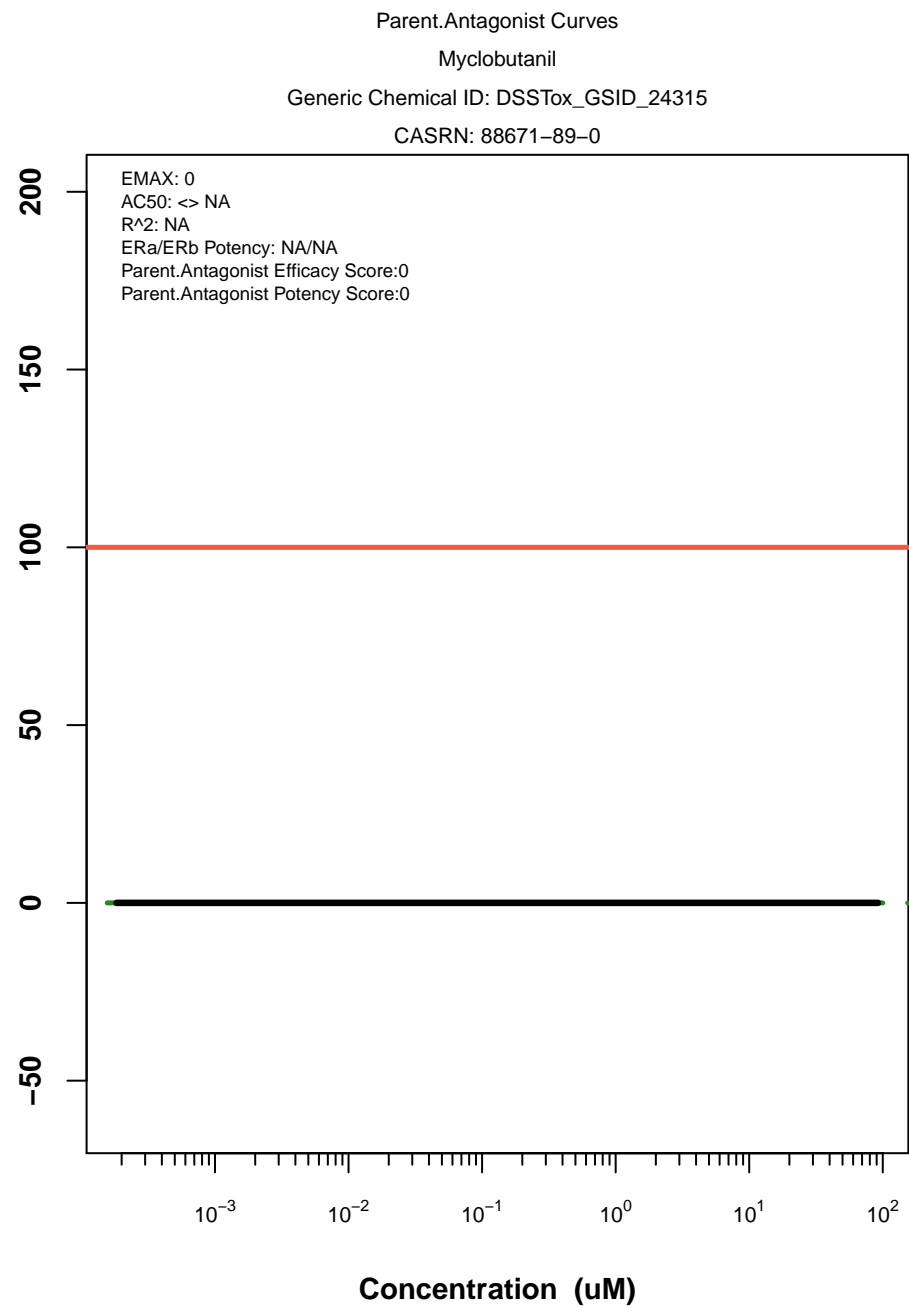
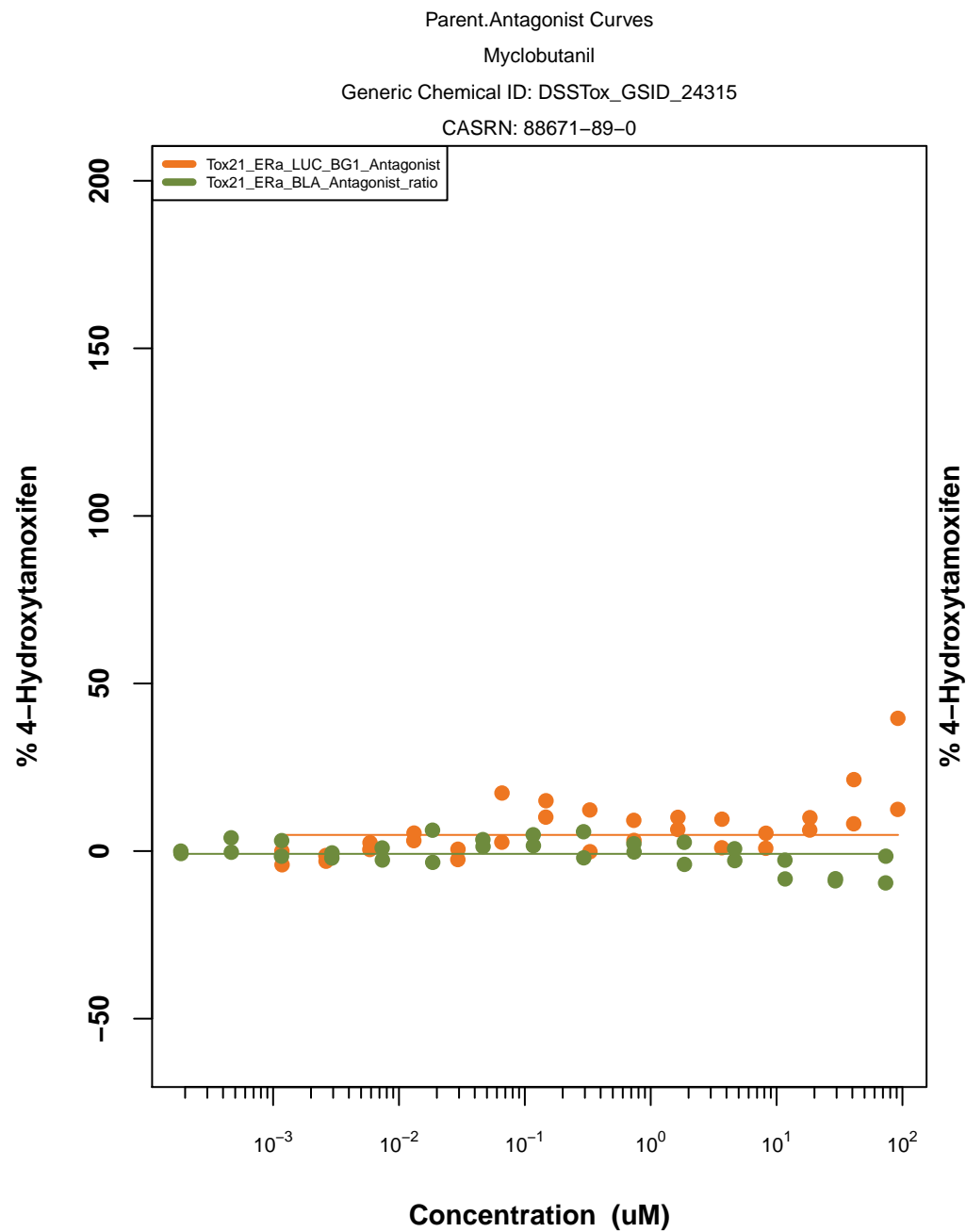


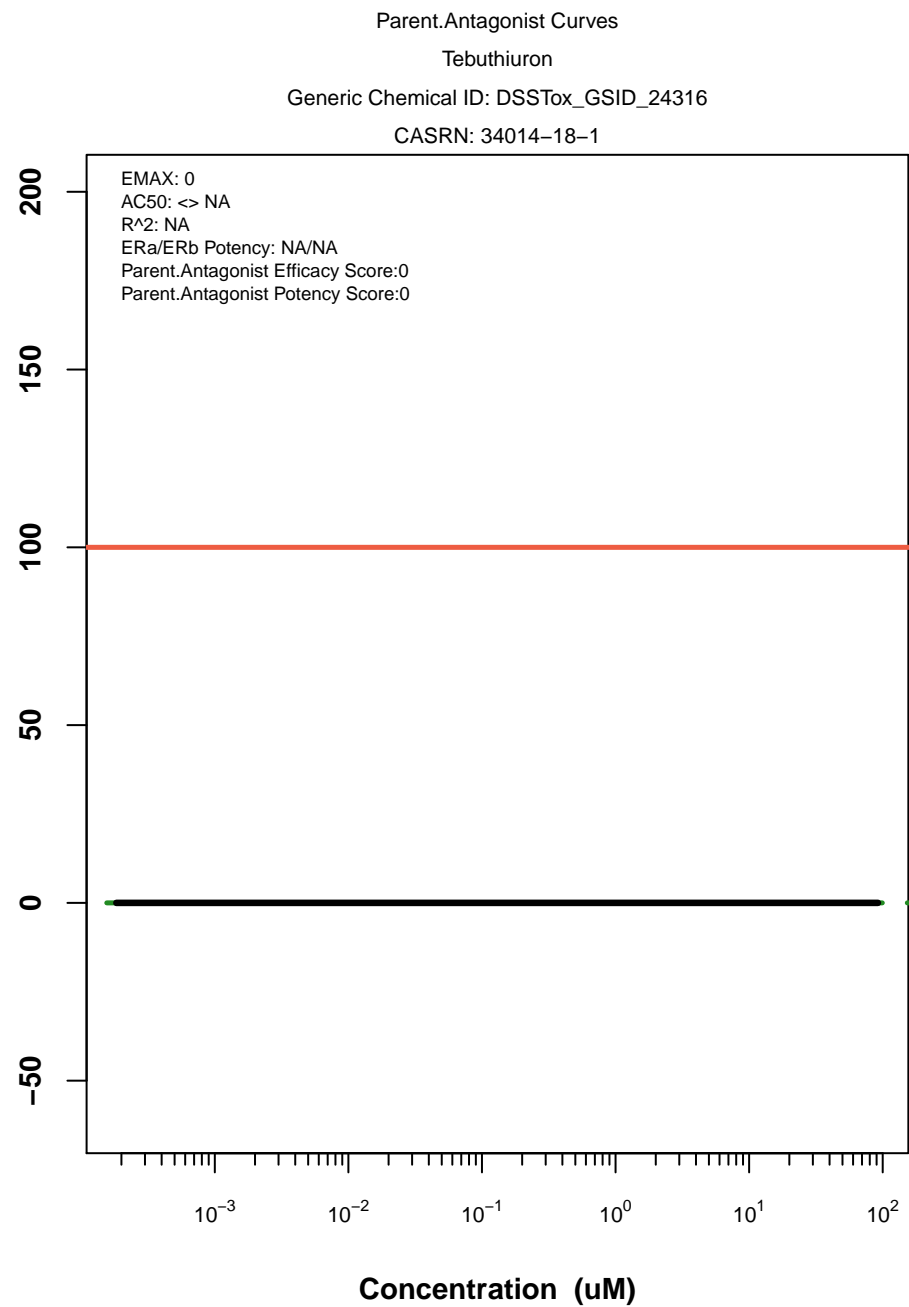
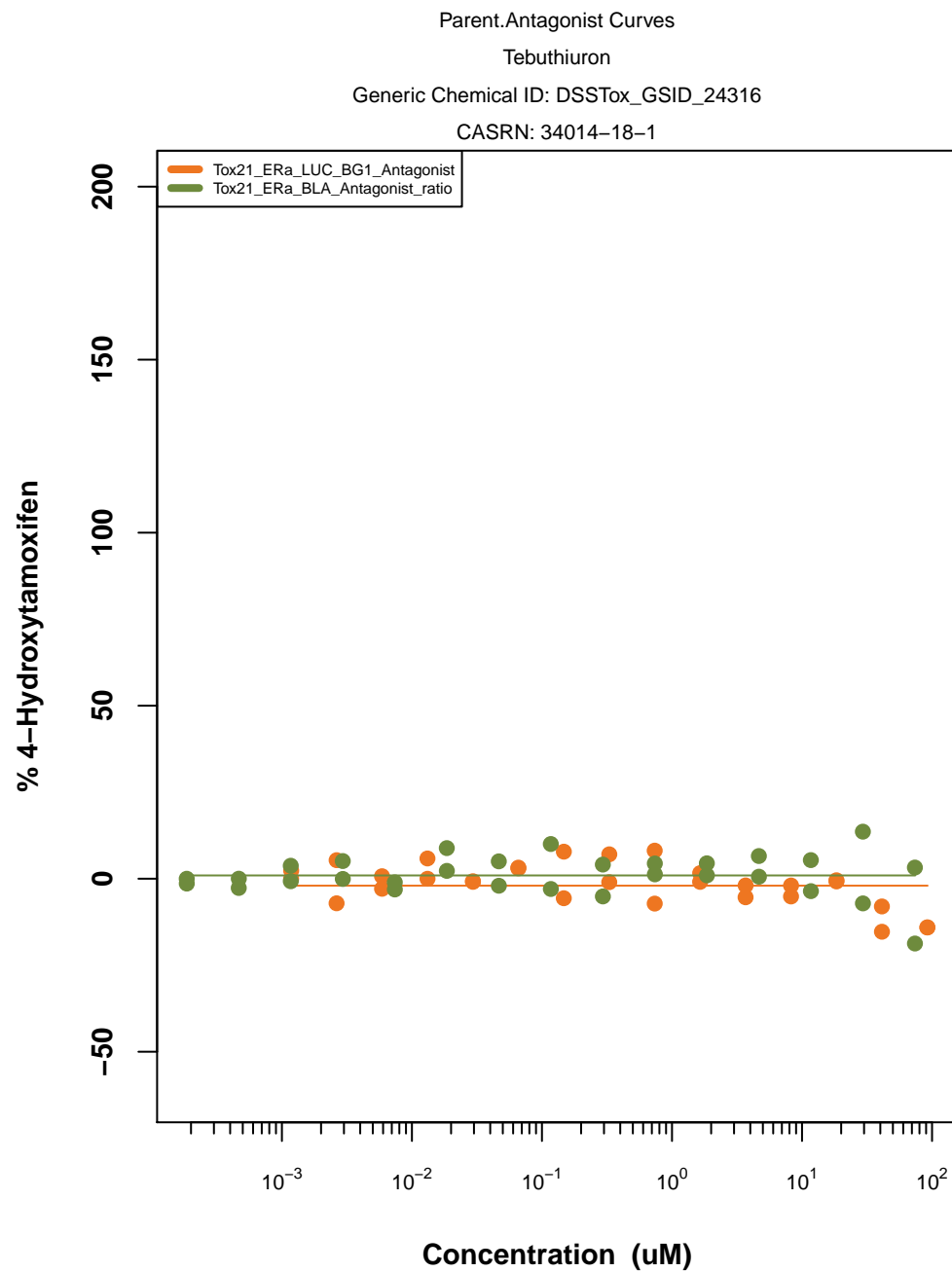


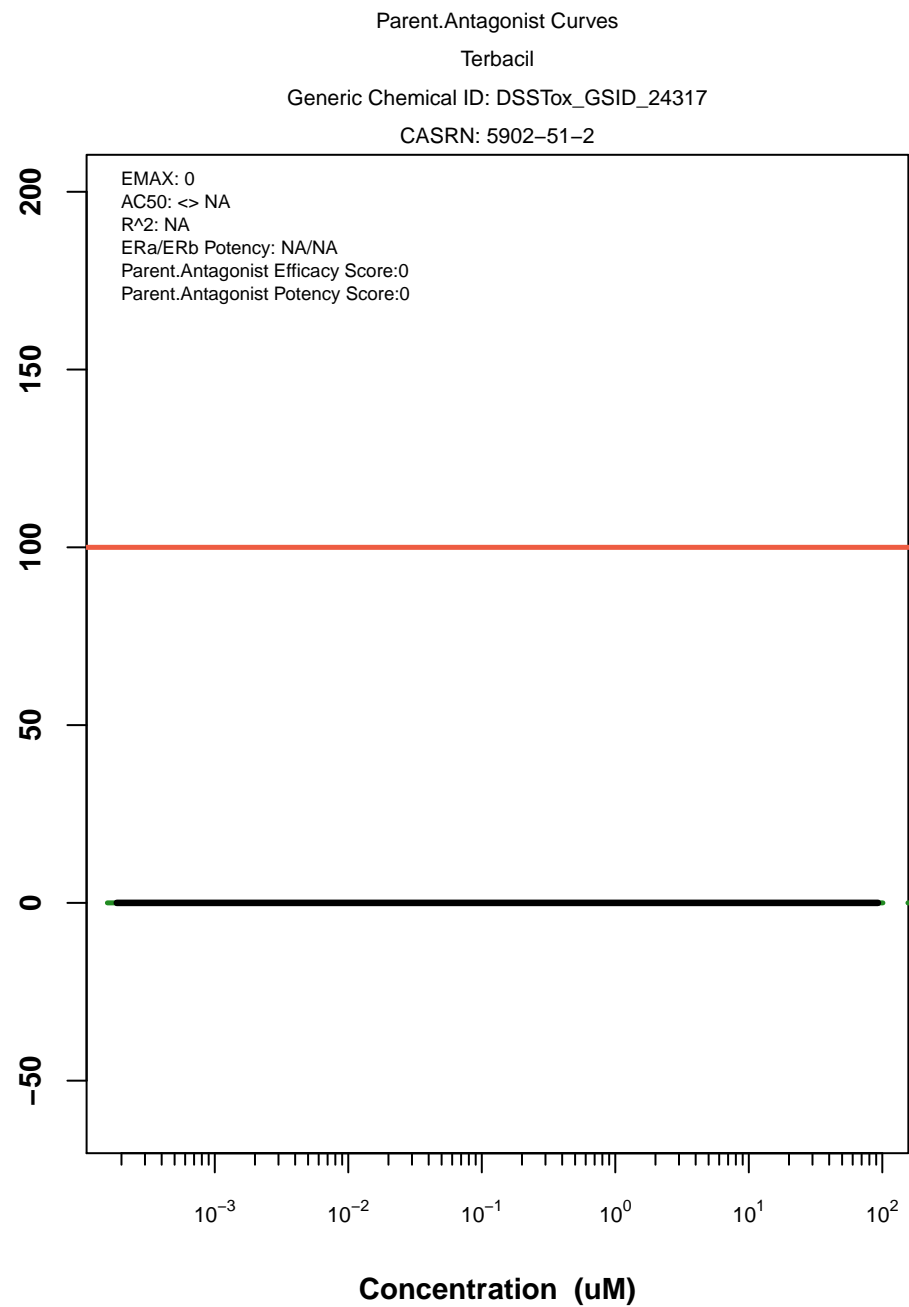
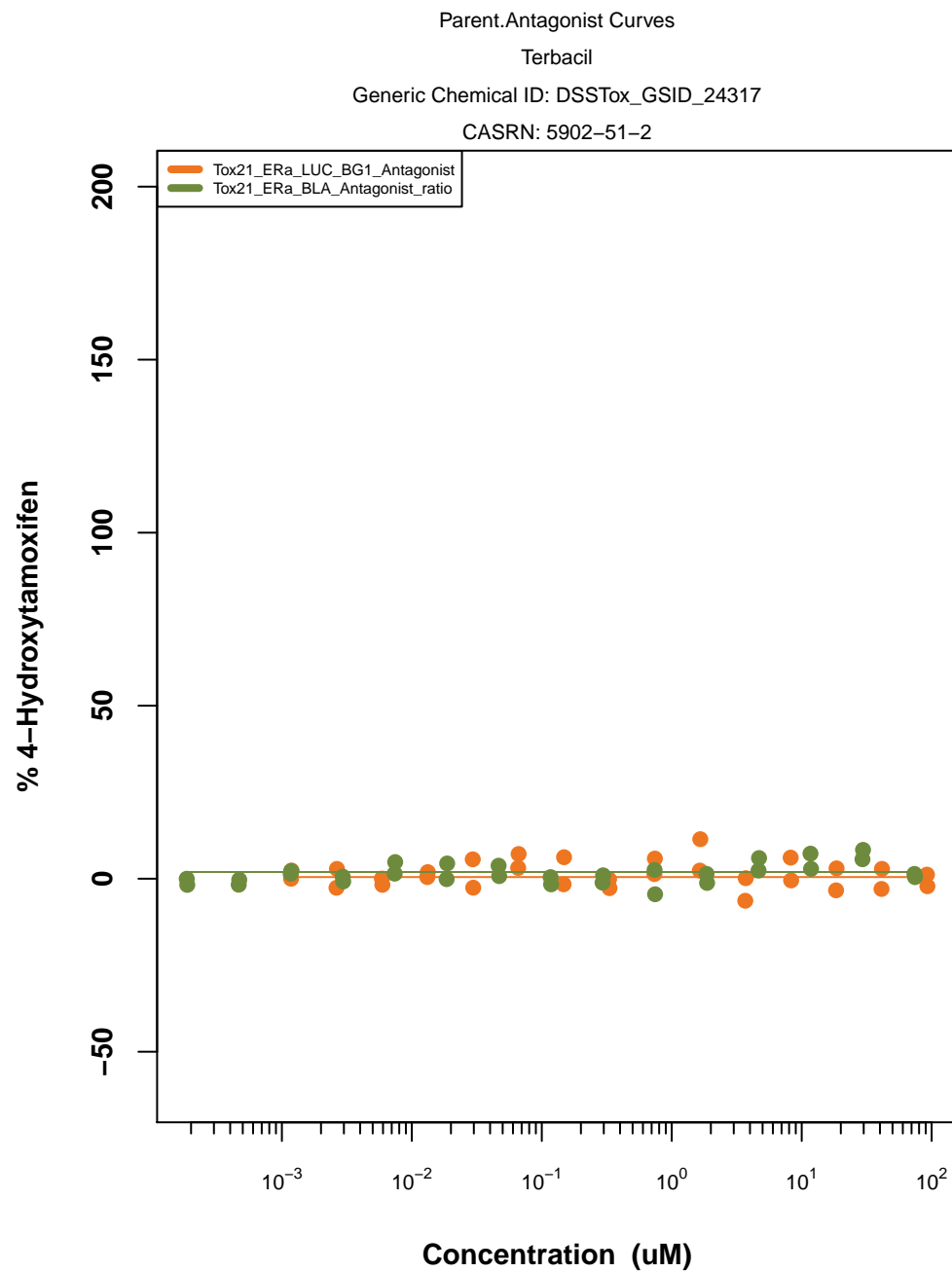


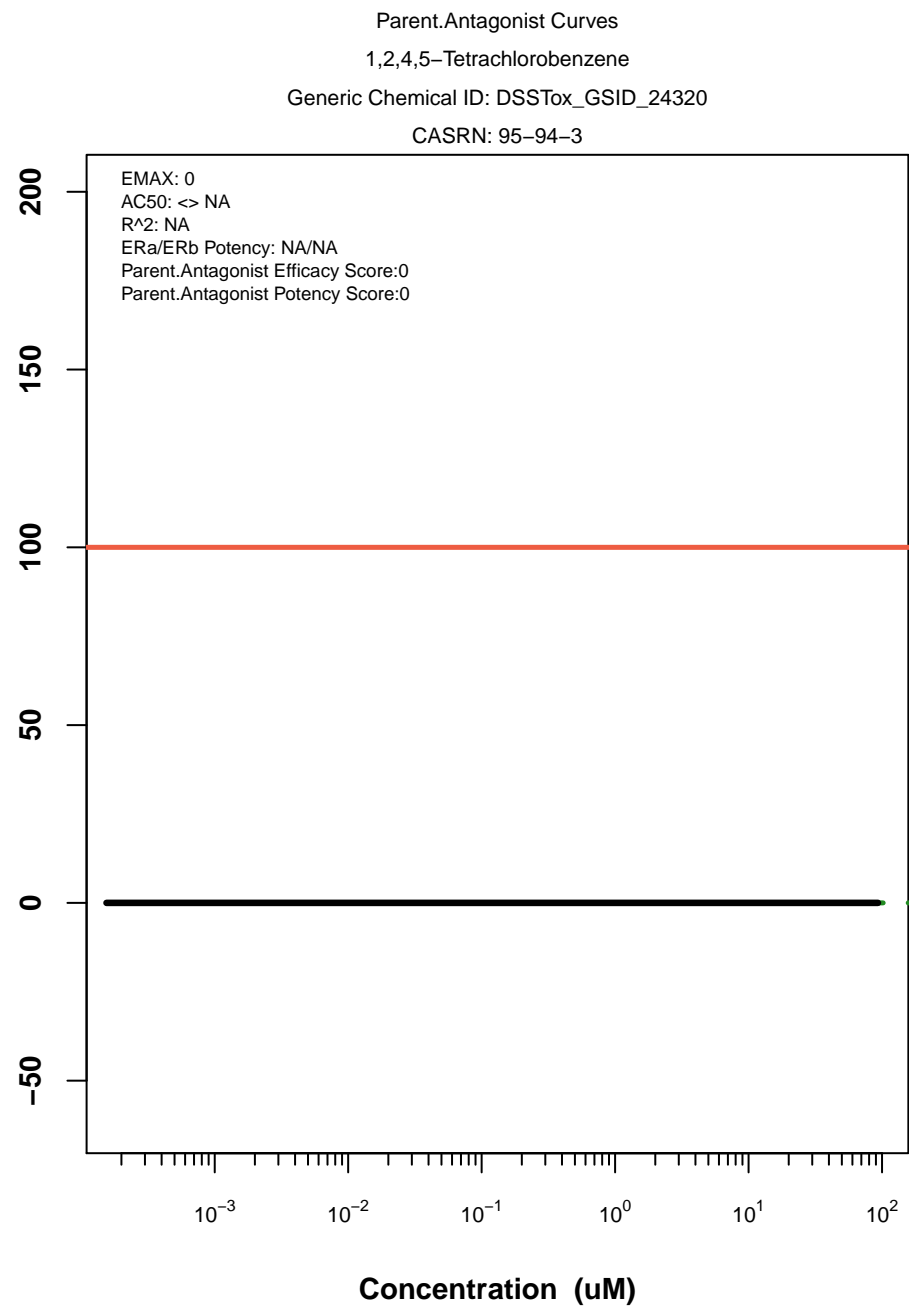
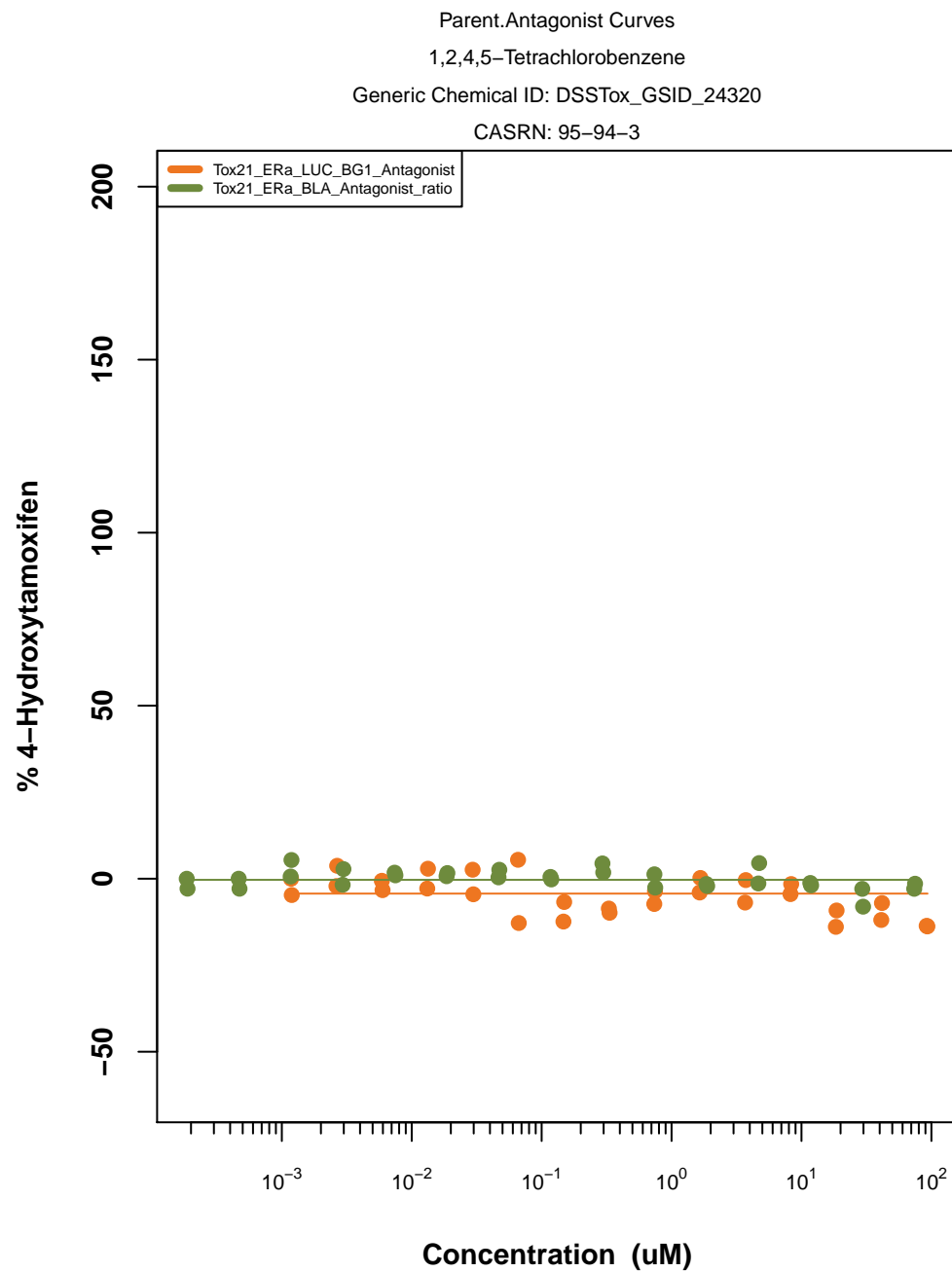


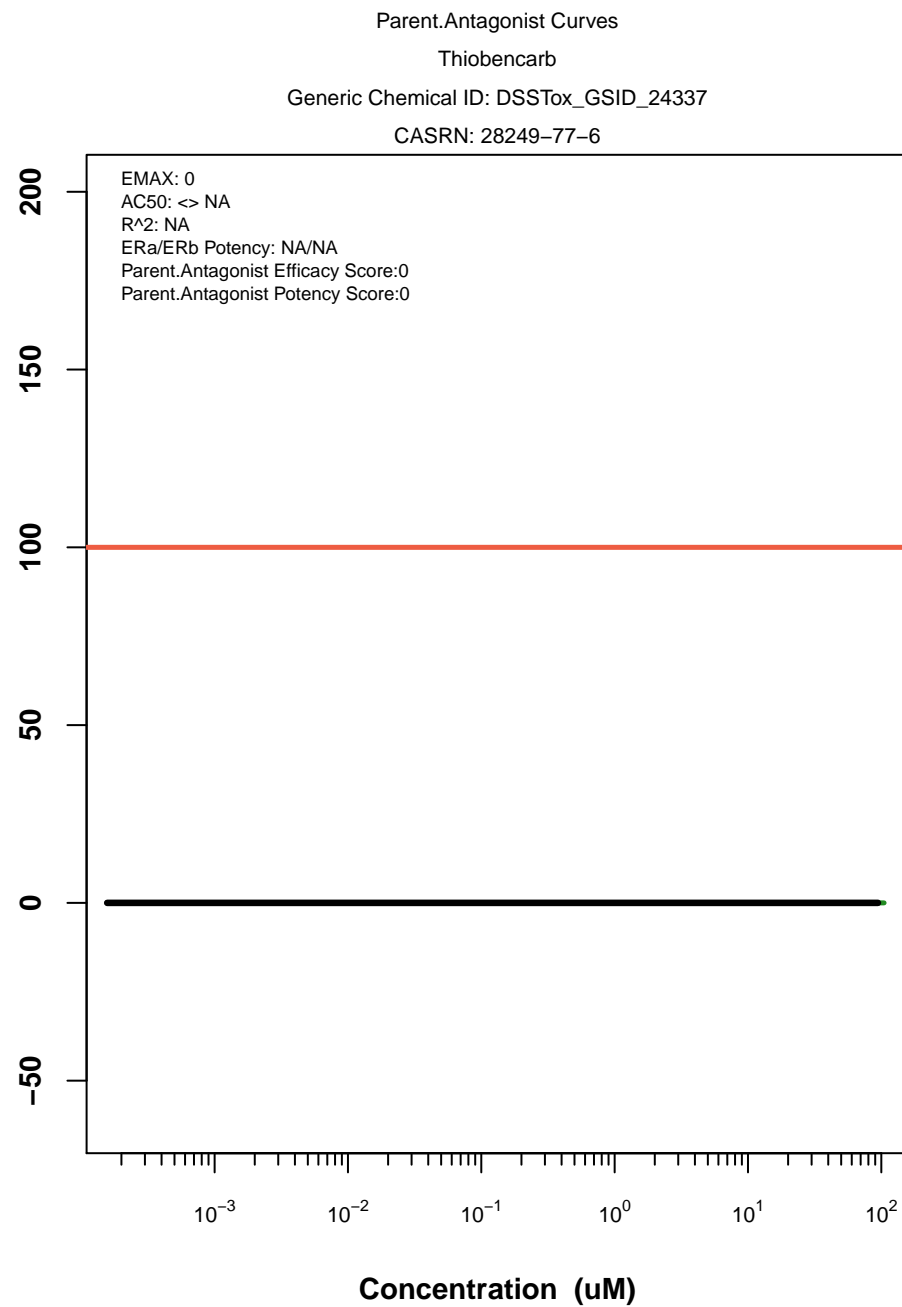
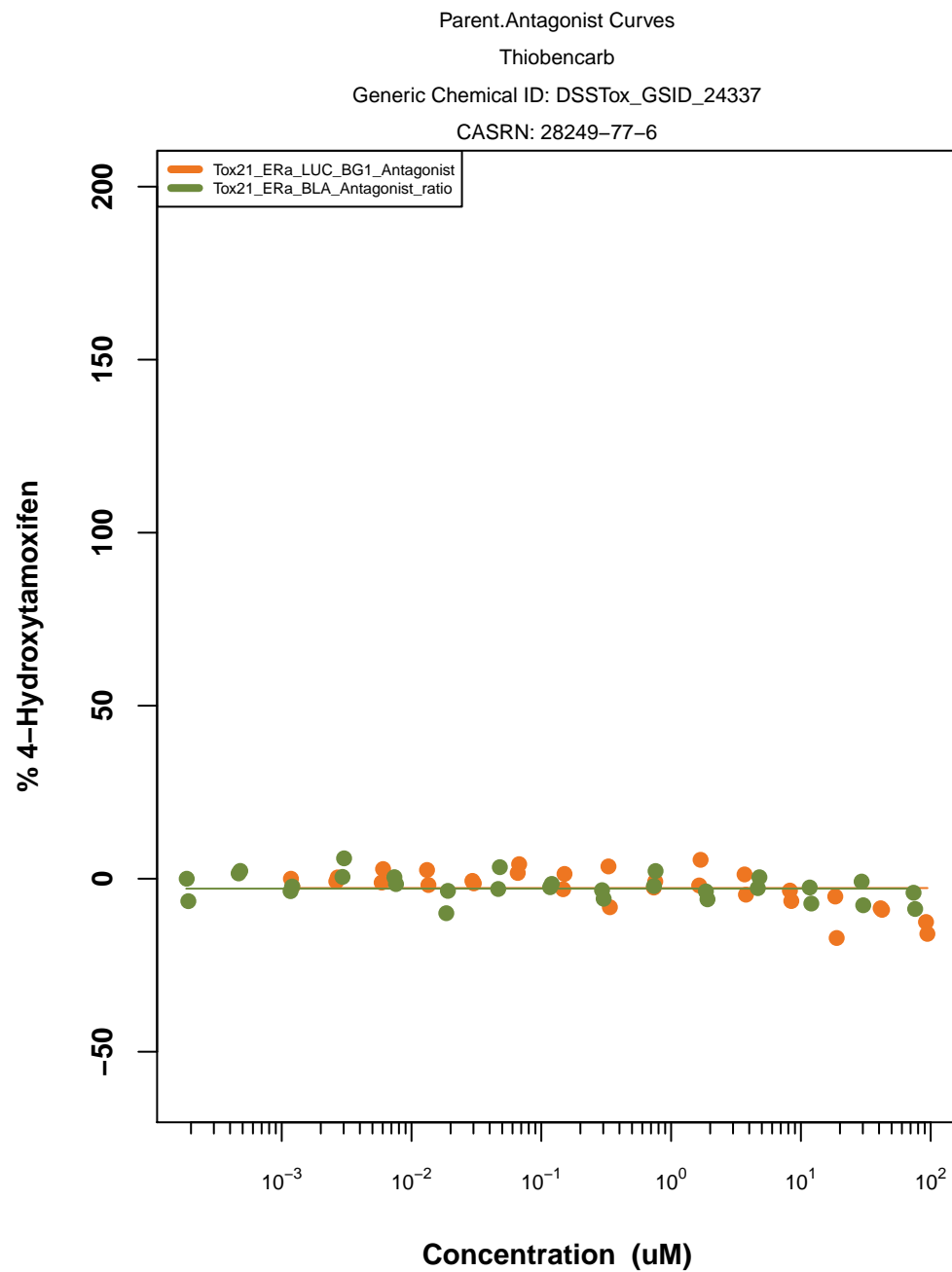


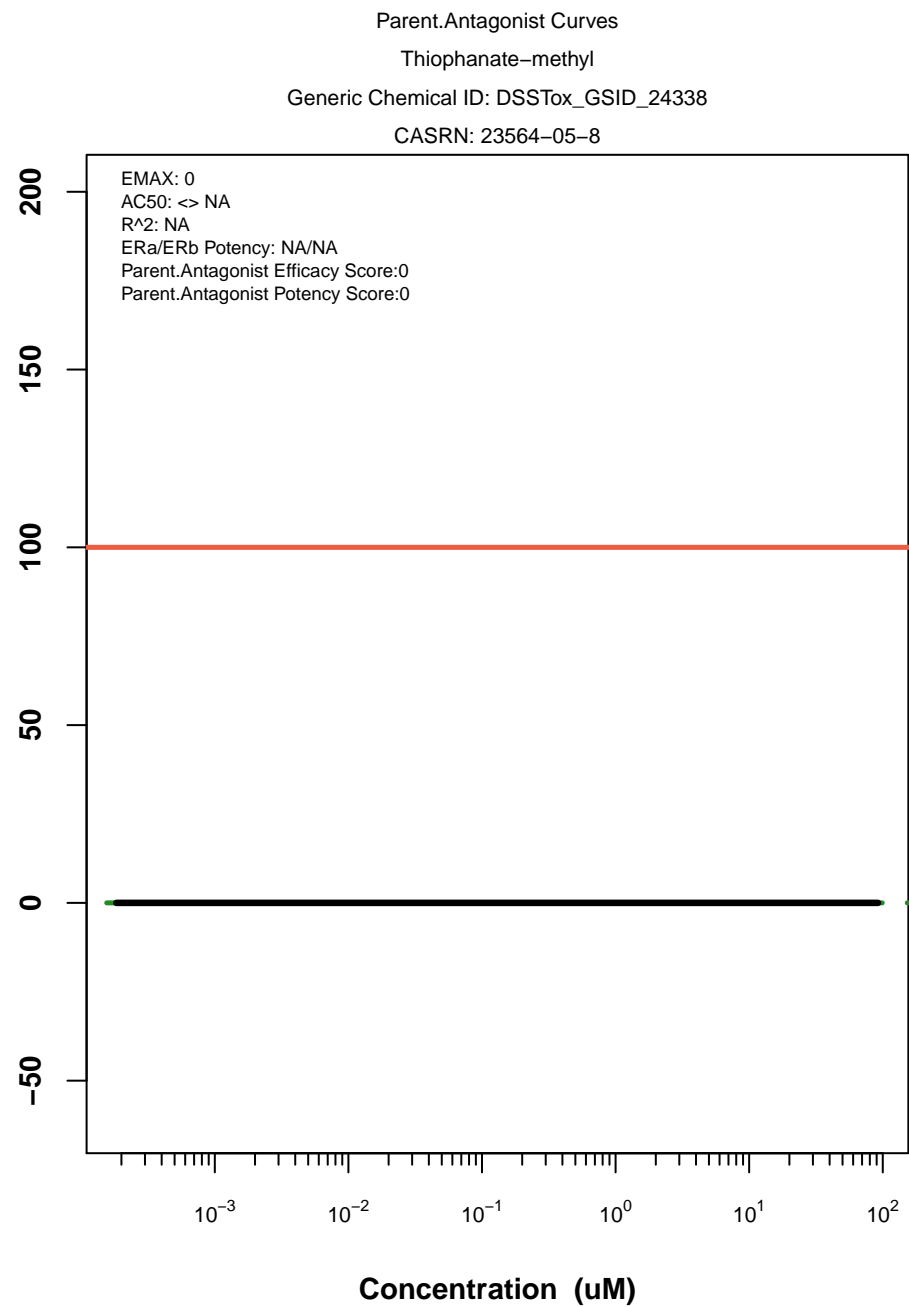
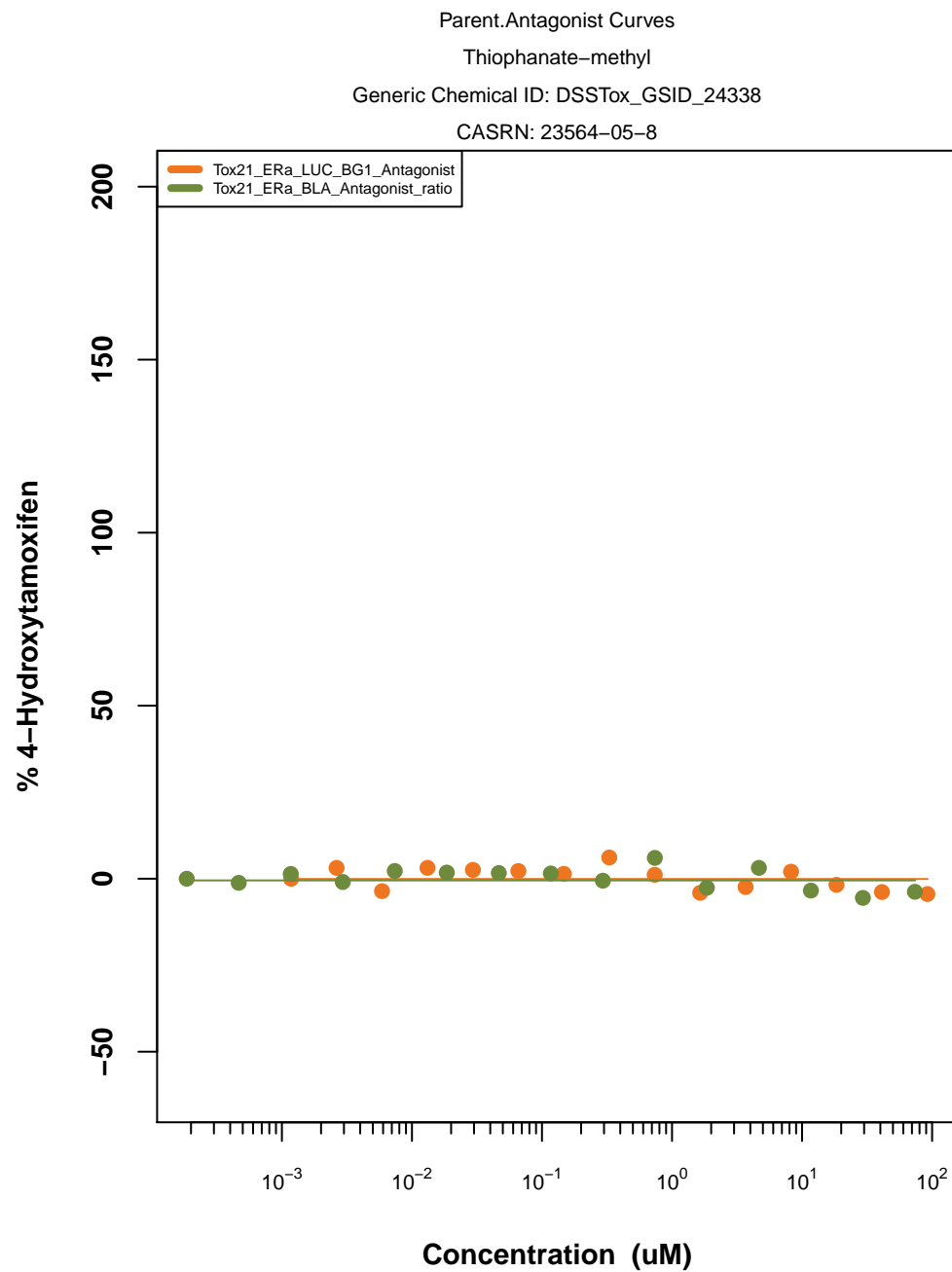


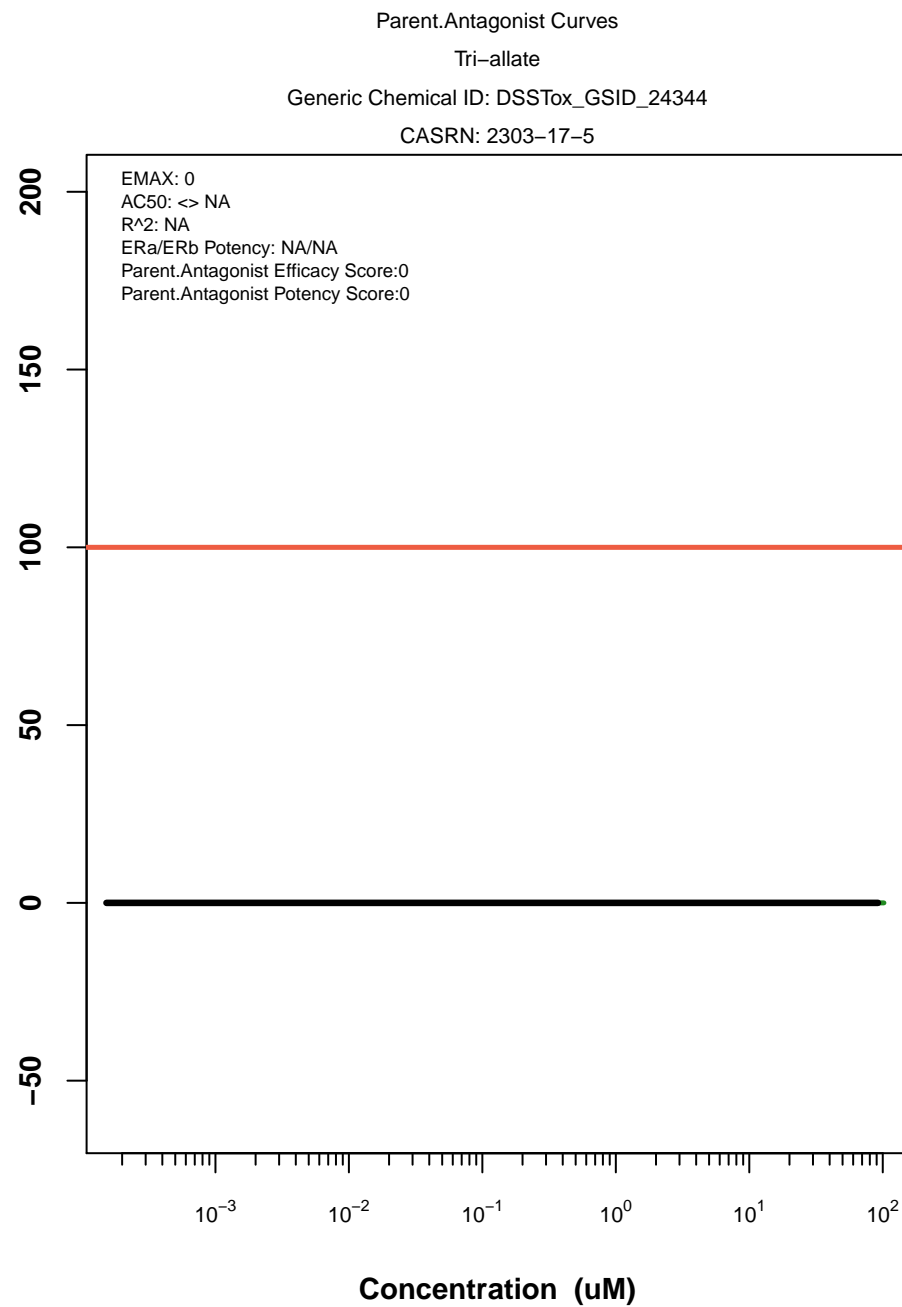
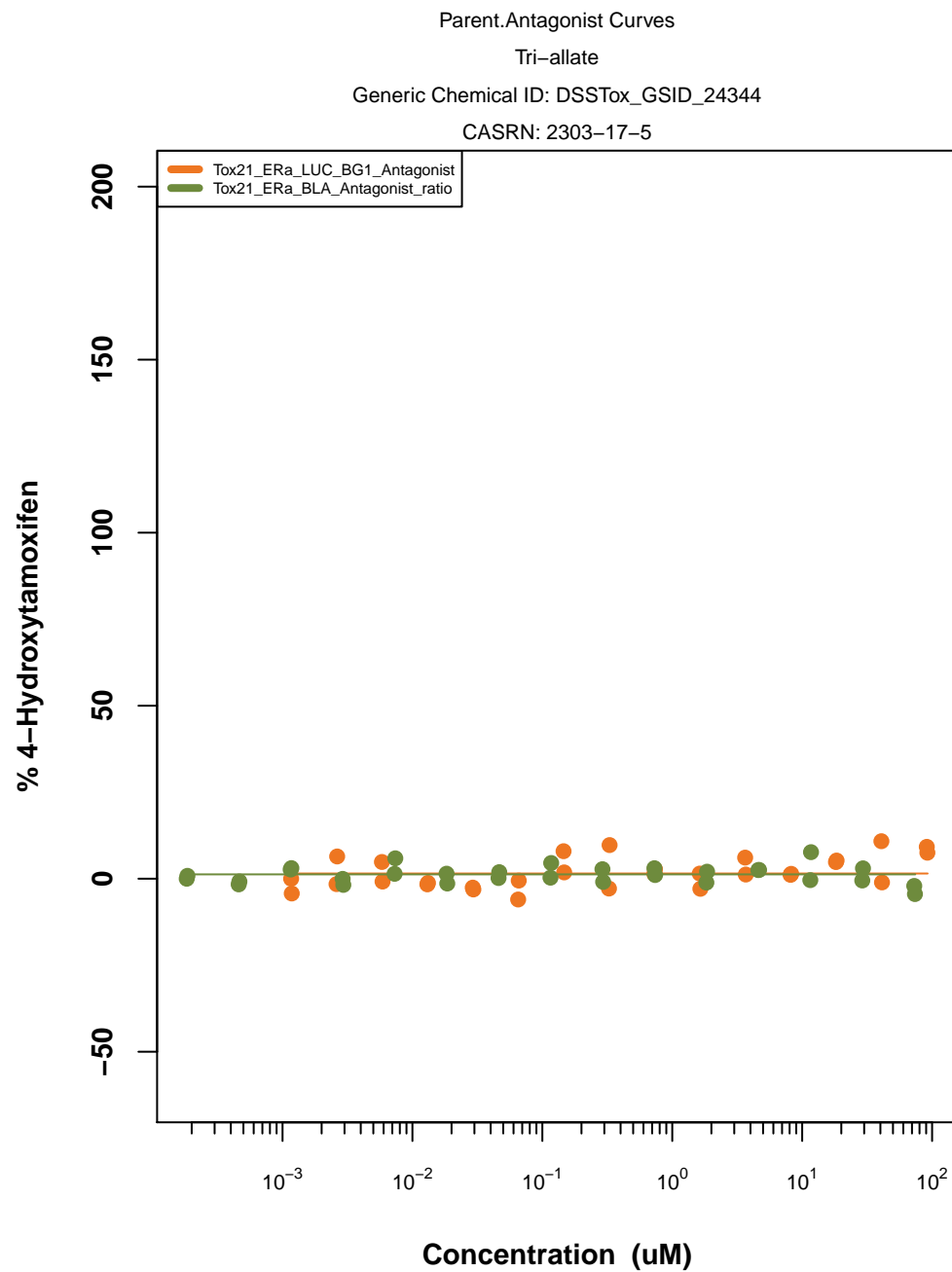


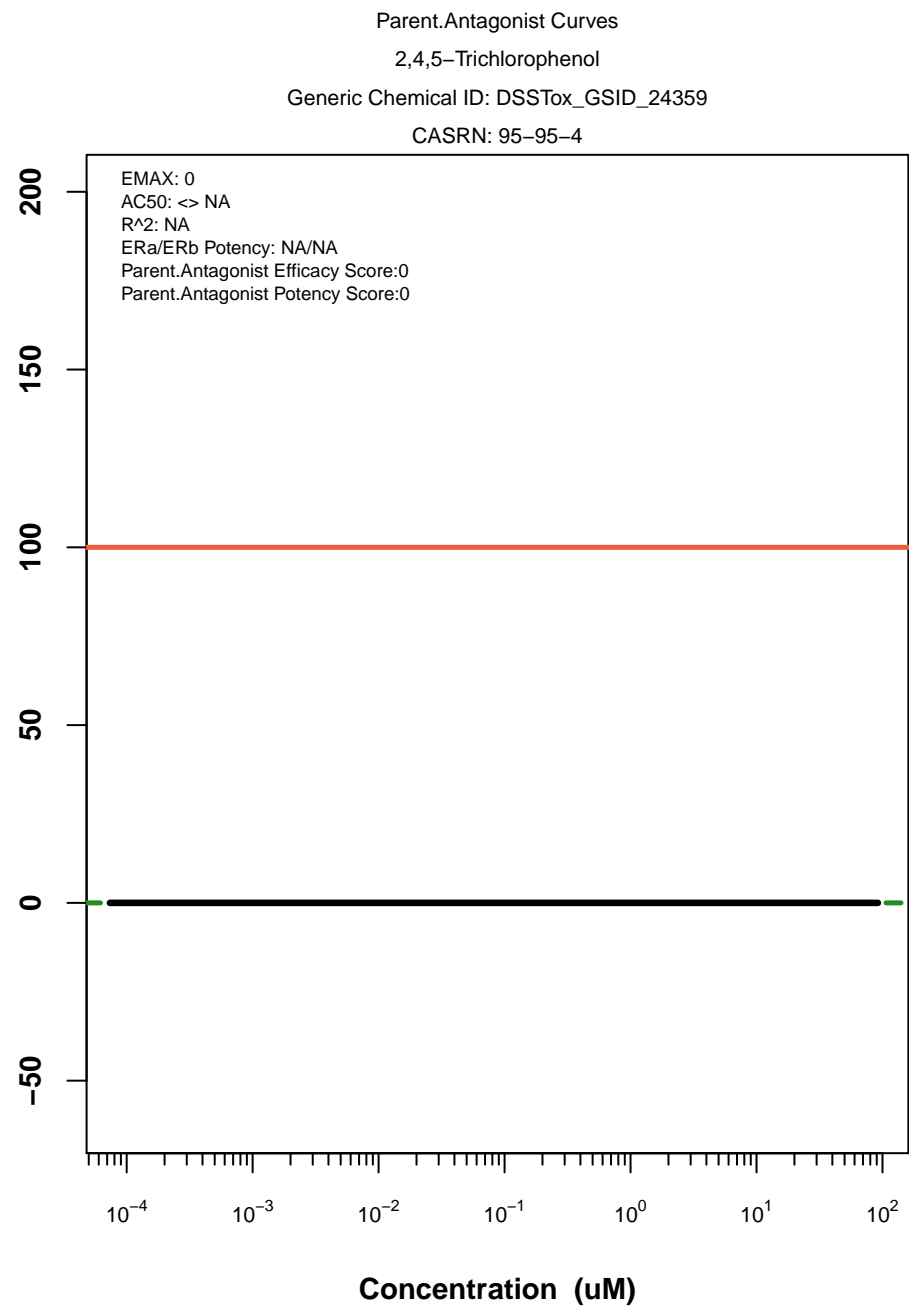
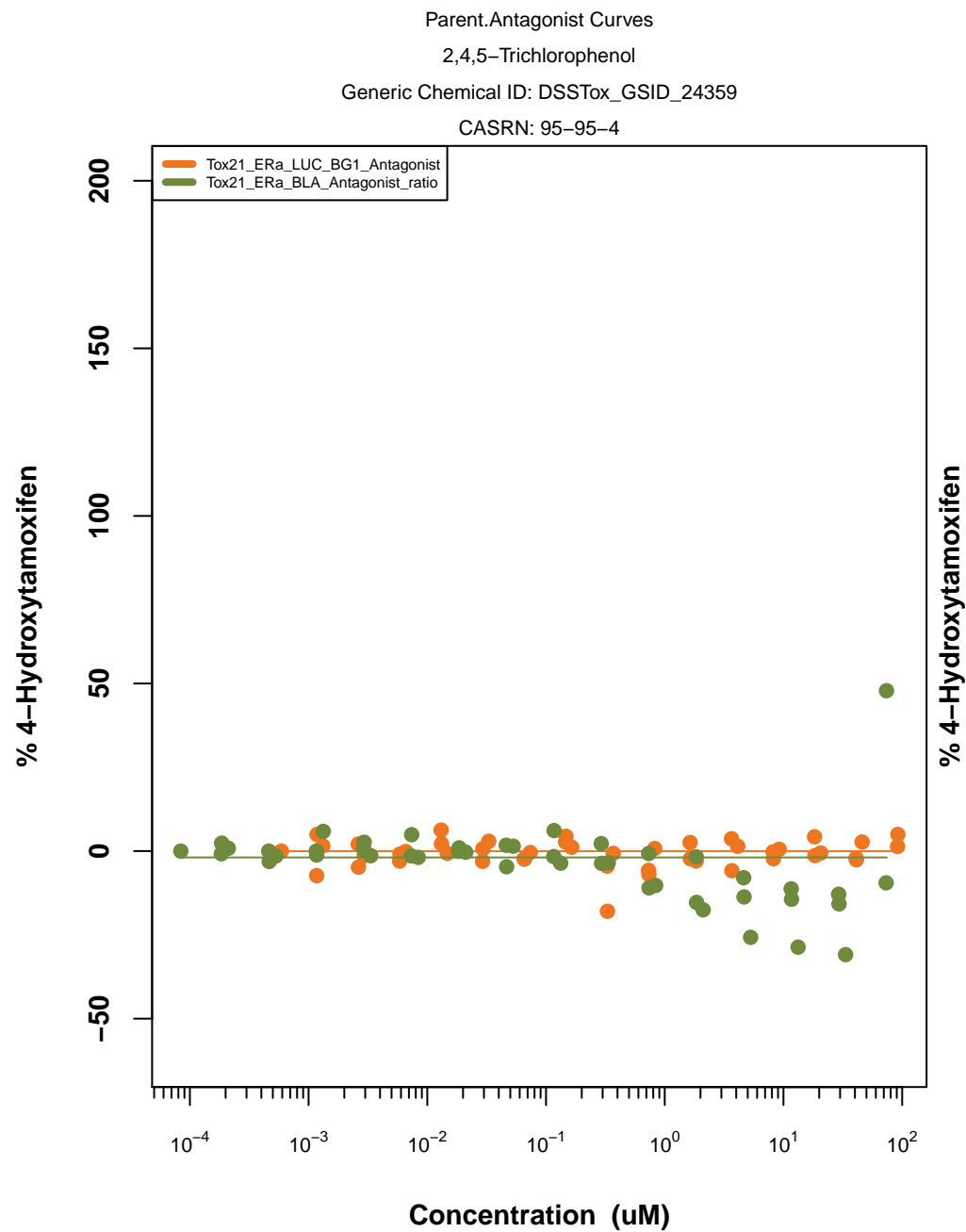


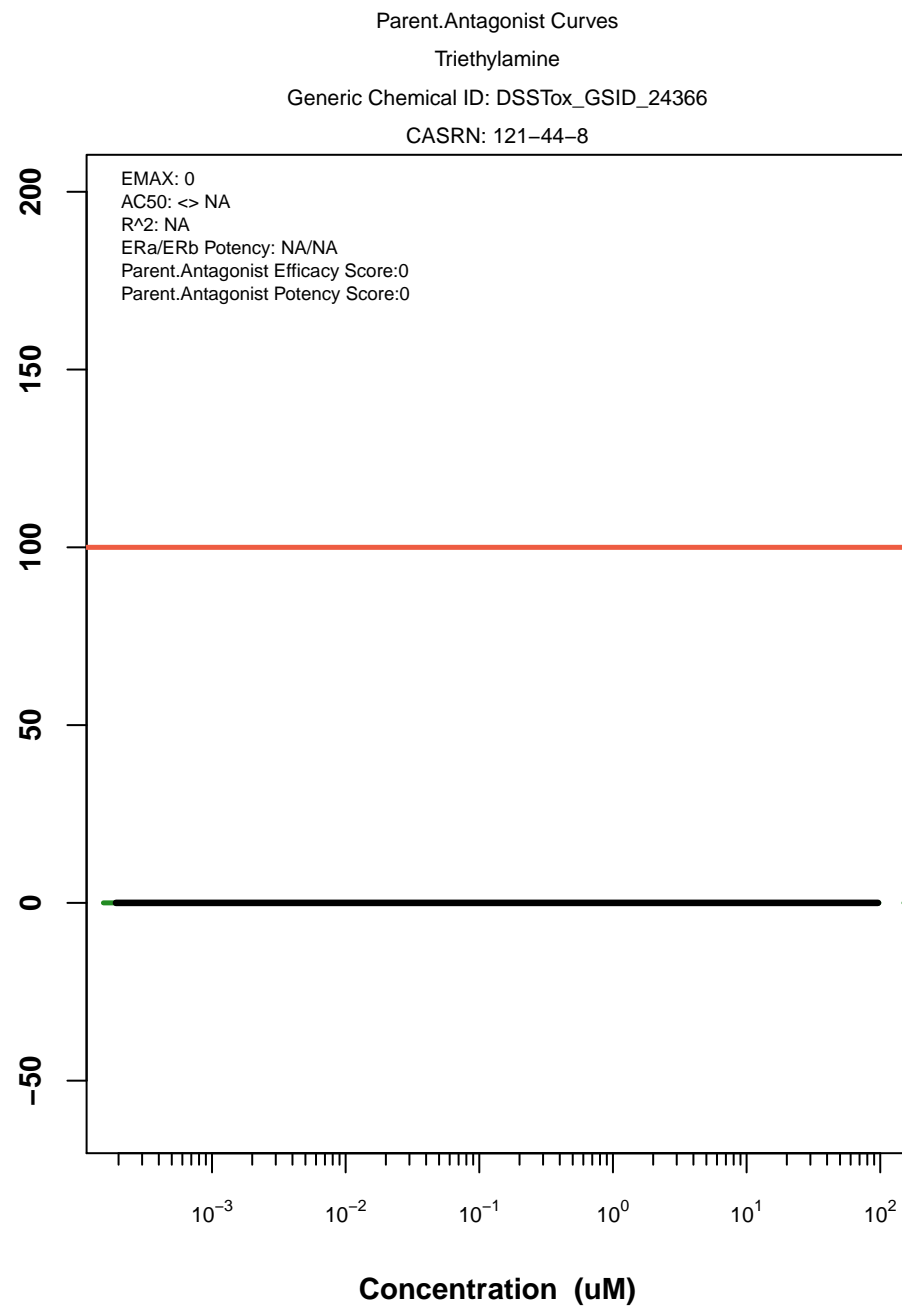
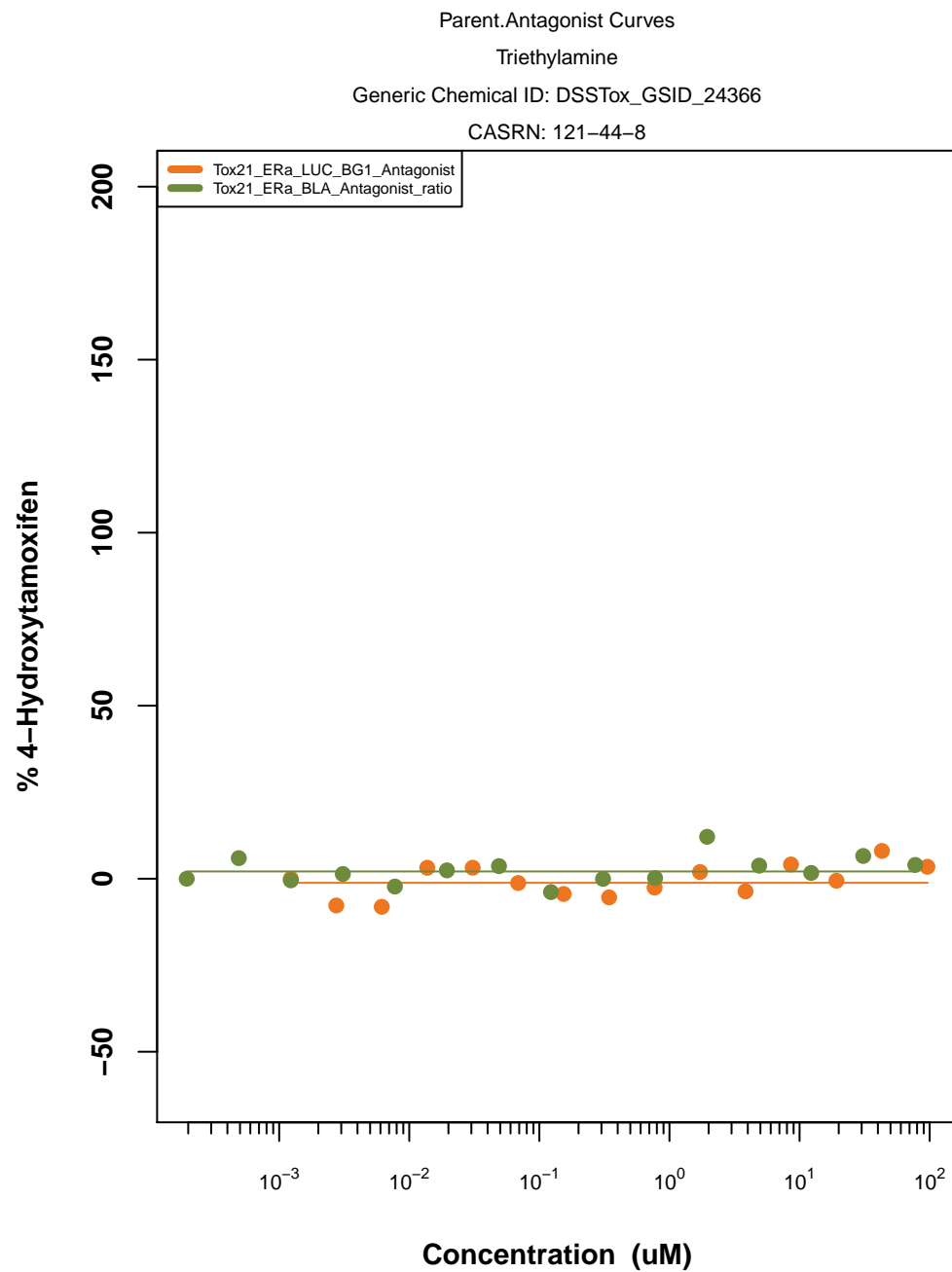




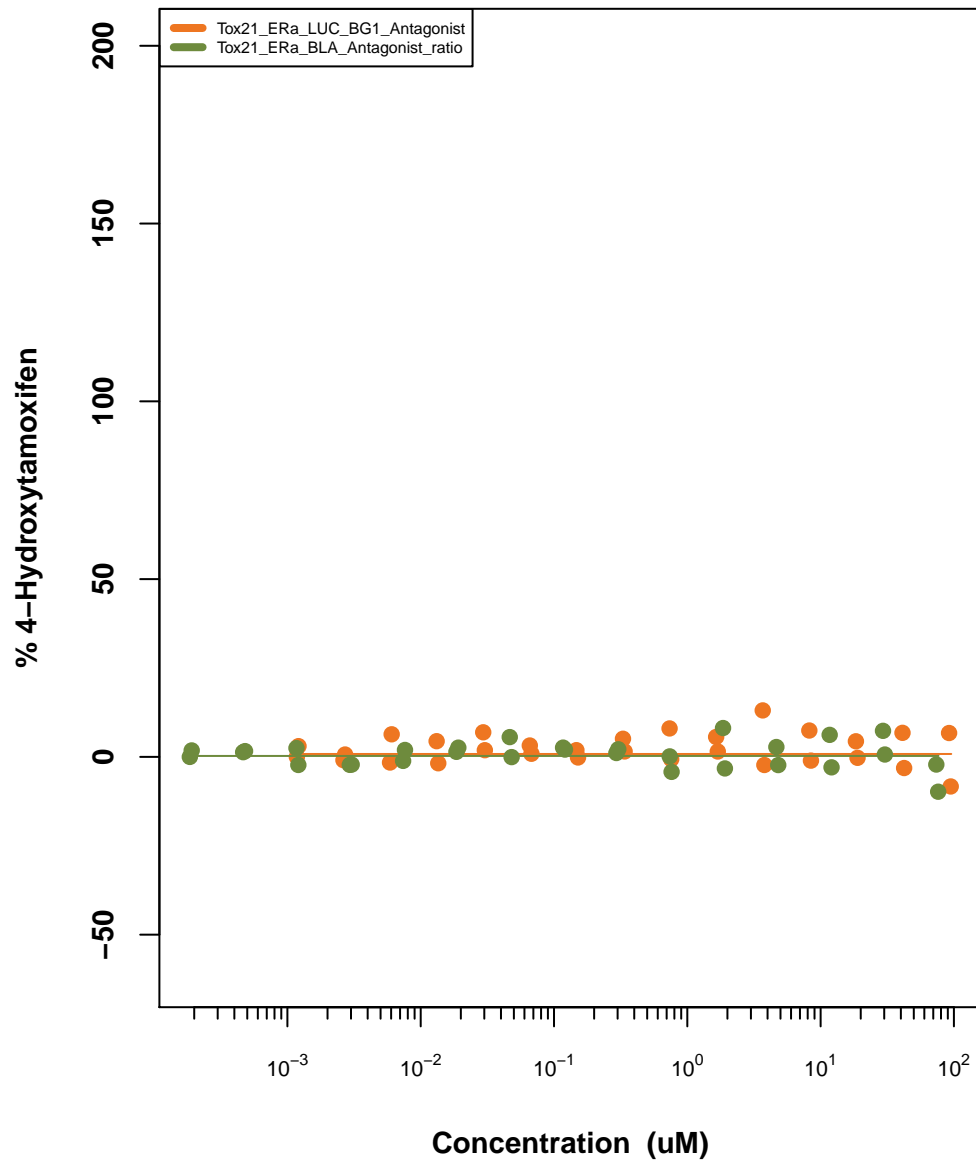




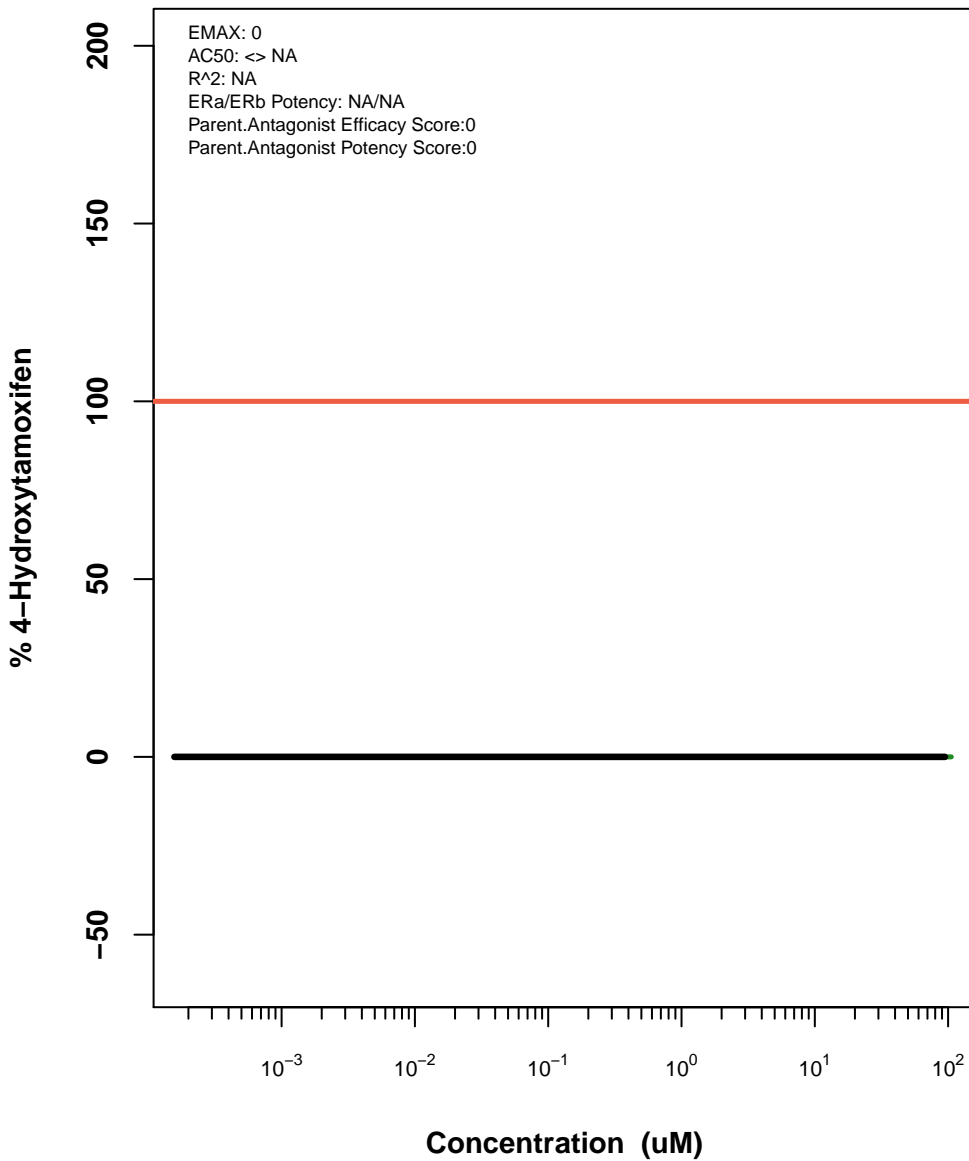


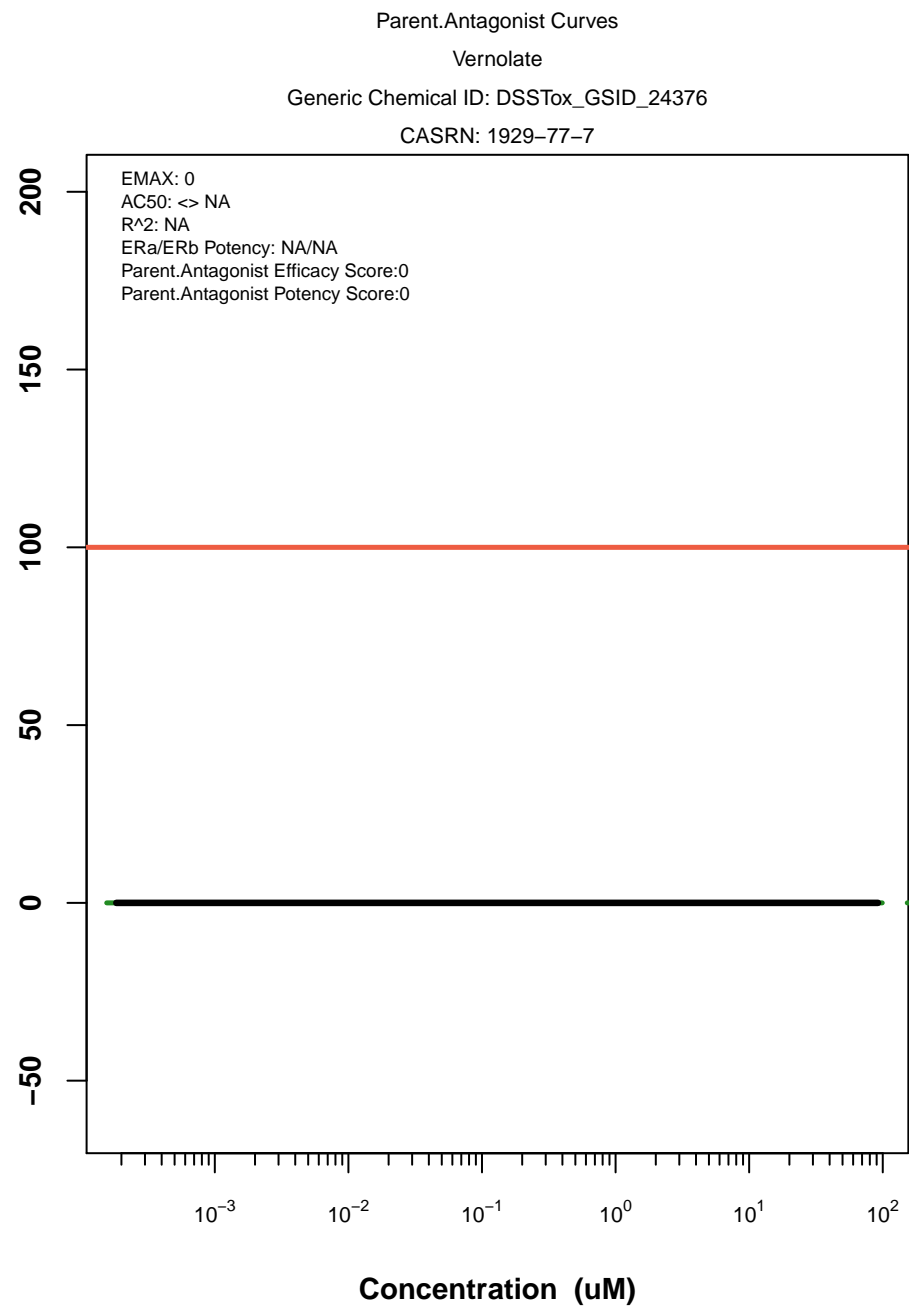
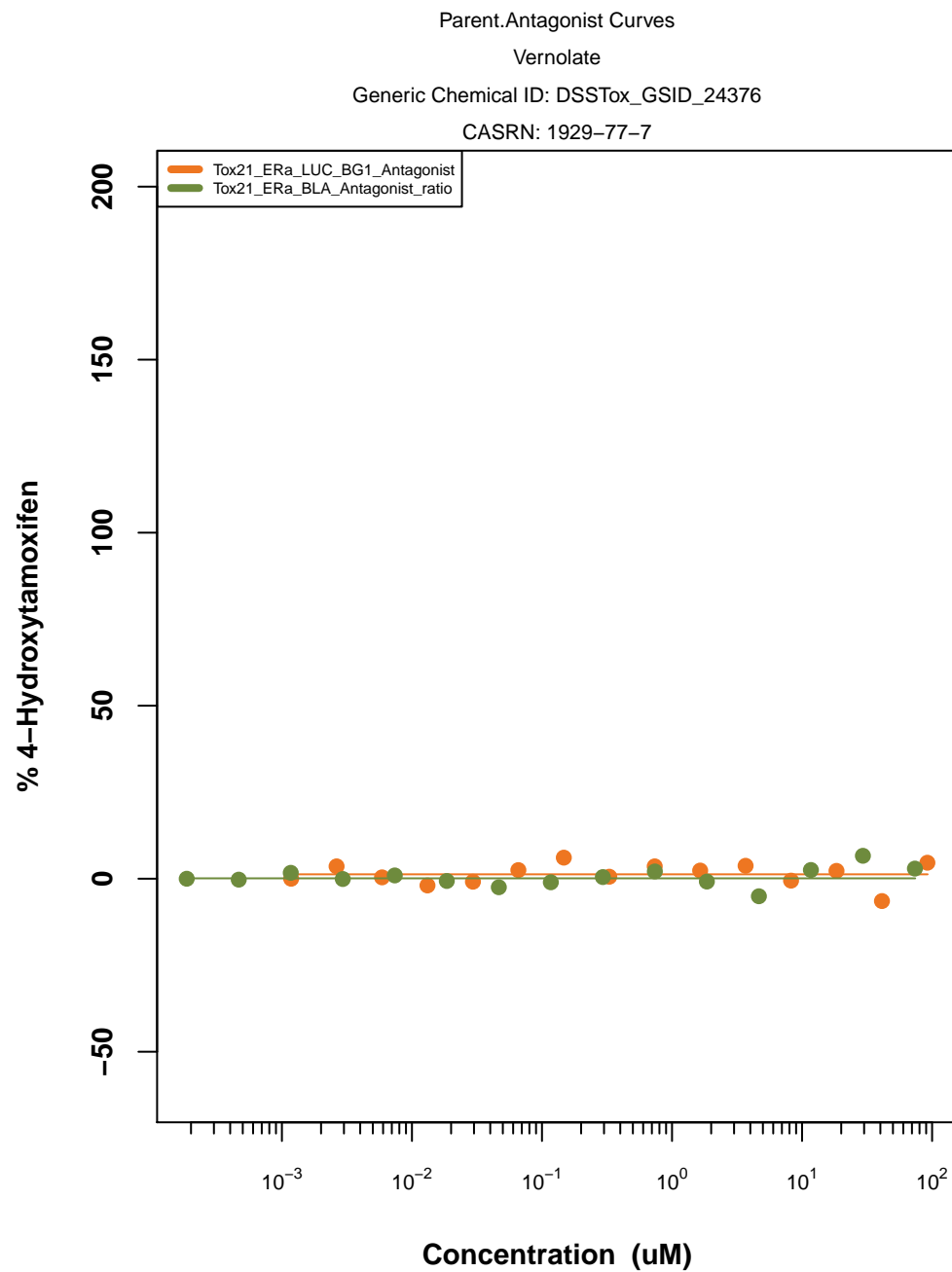


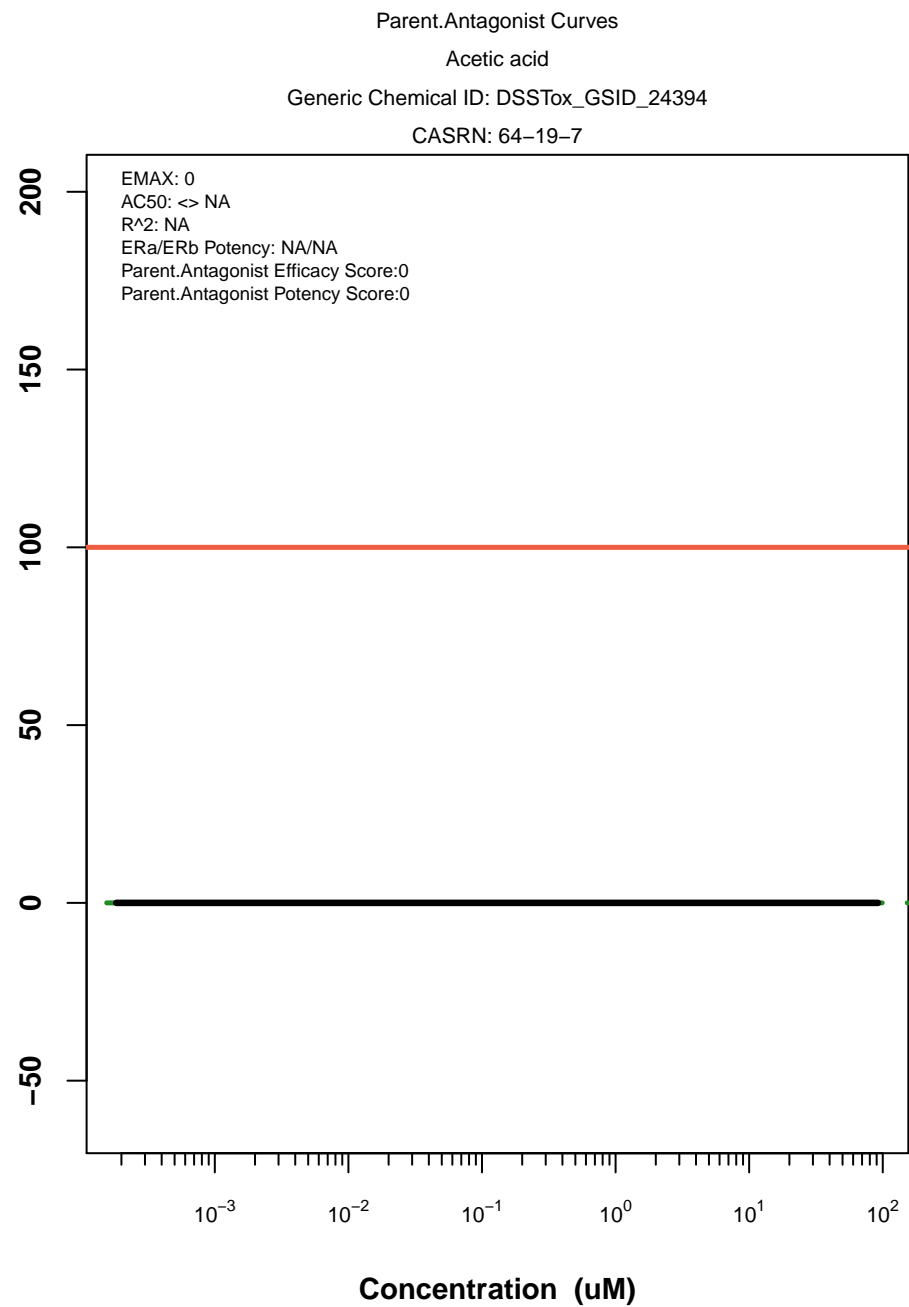
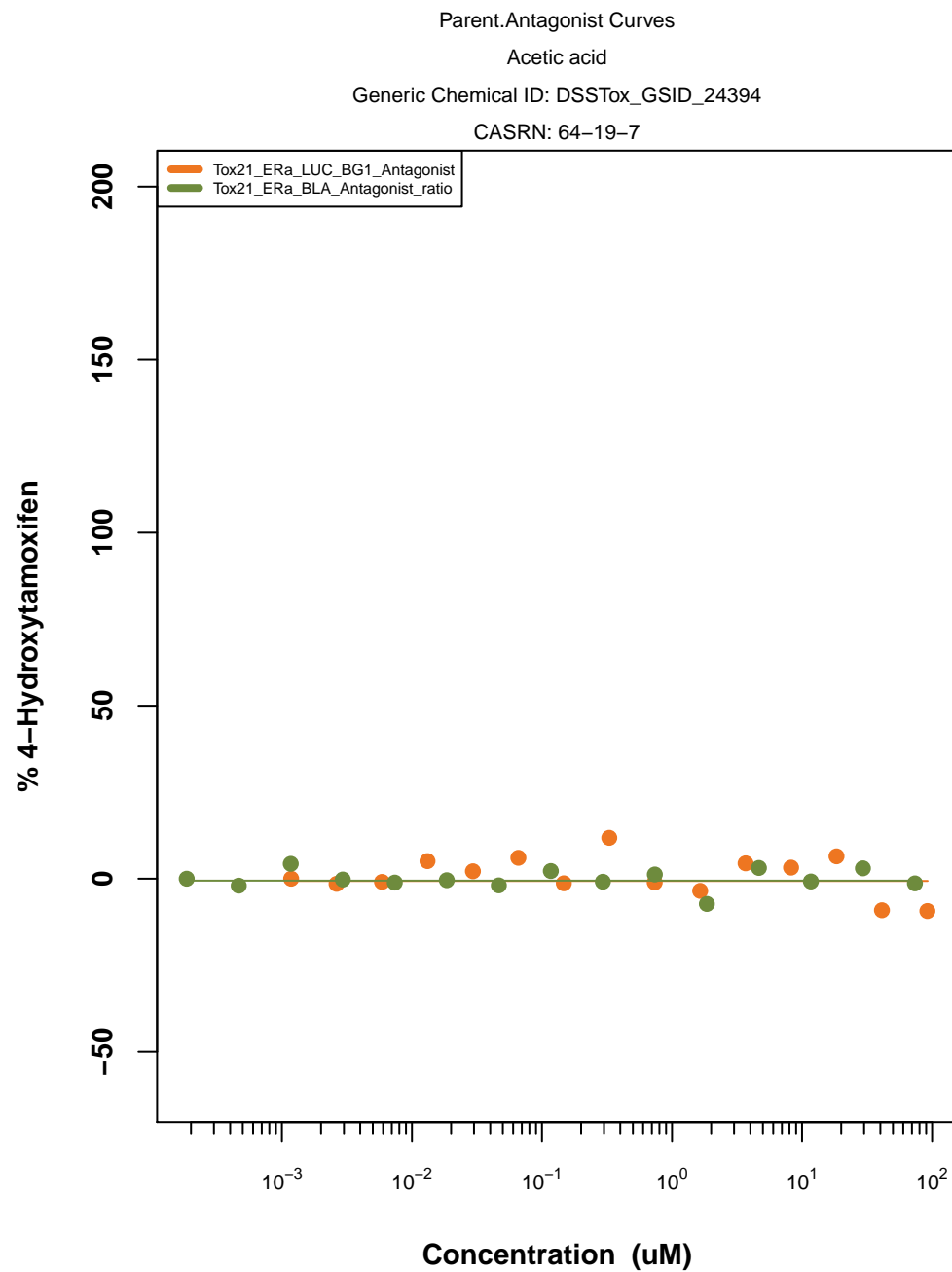
Parent.Antagonist Curves
2-[2-(2-Ethoxyethoxy)ethoxy]ethanol
Generic Chemical ID: DSSTox_GSID_24368
CASRN: 112-50-5

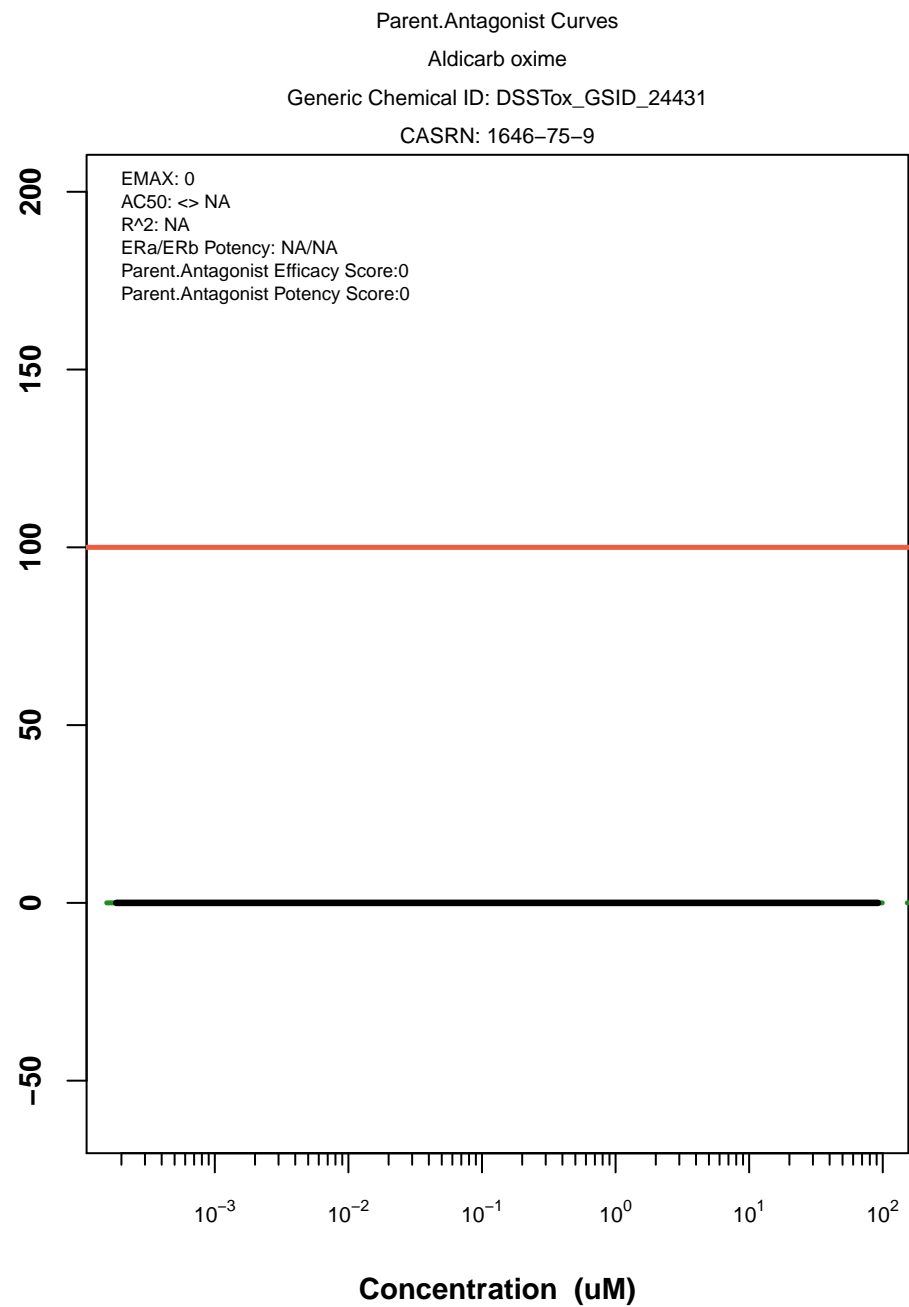
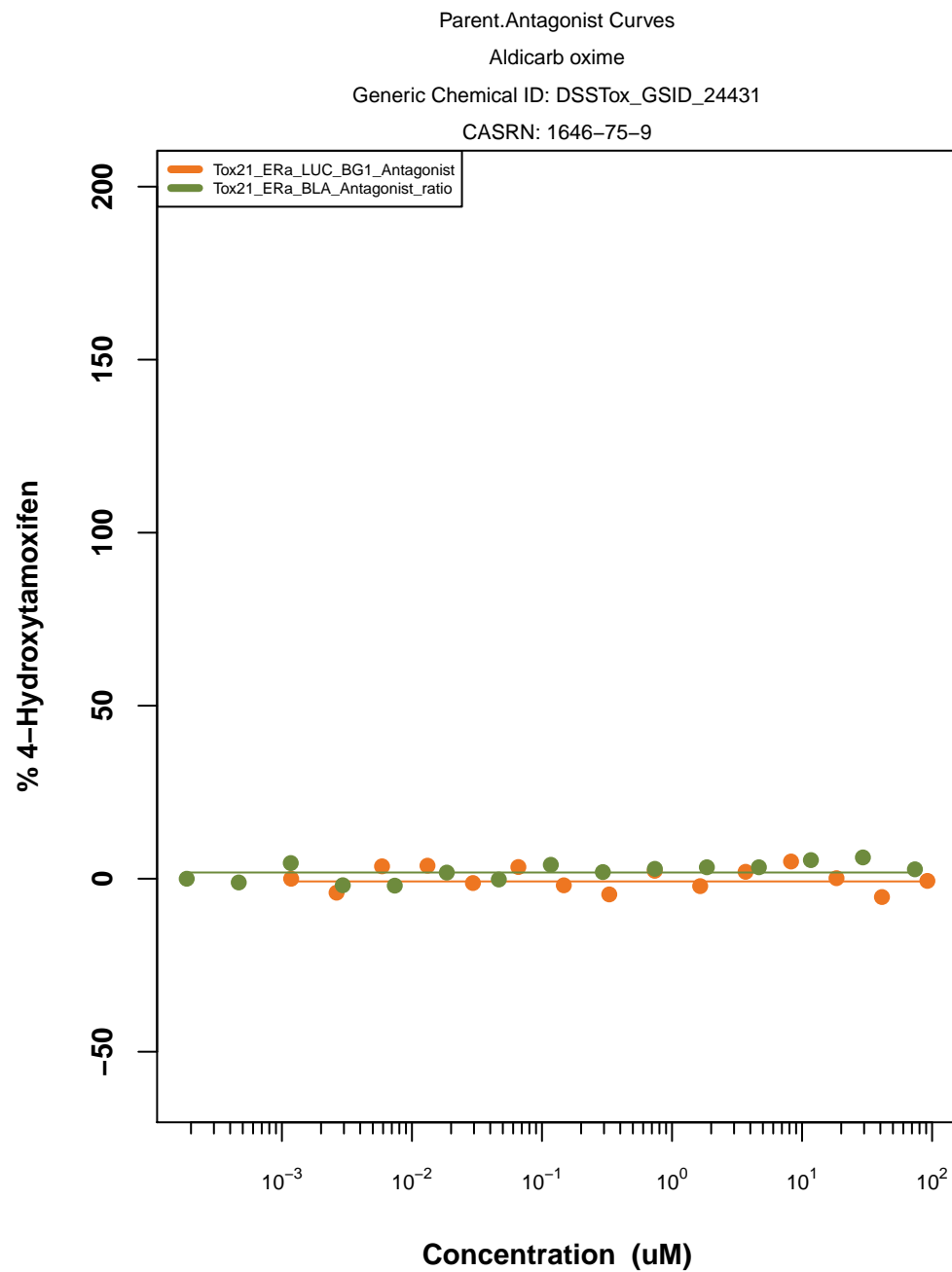


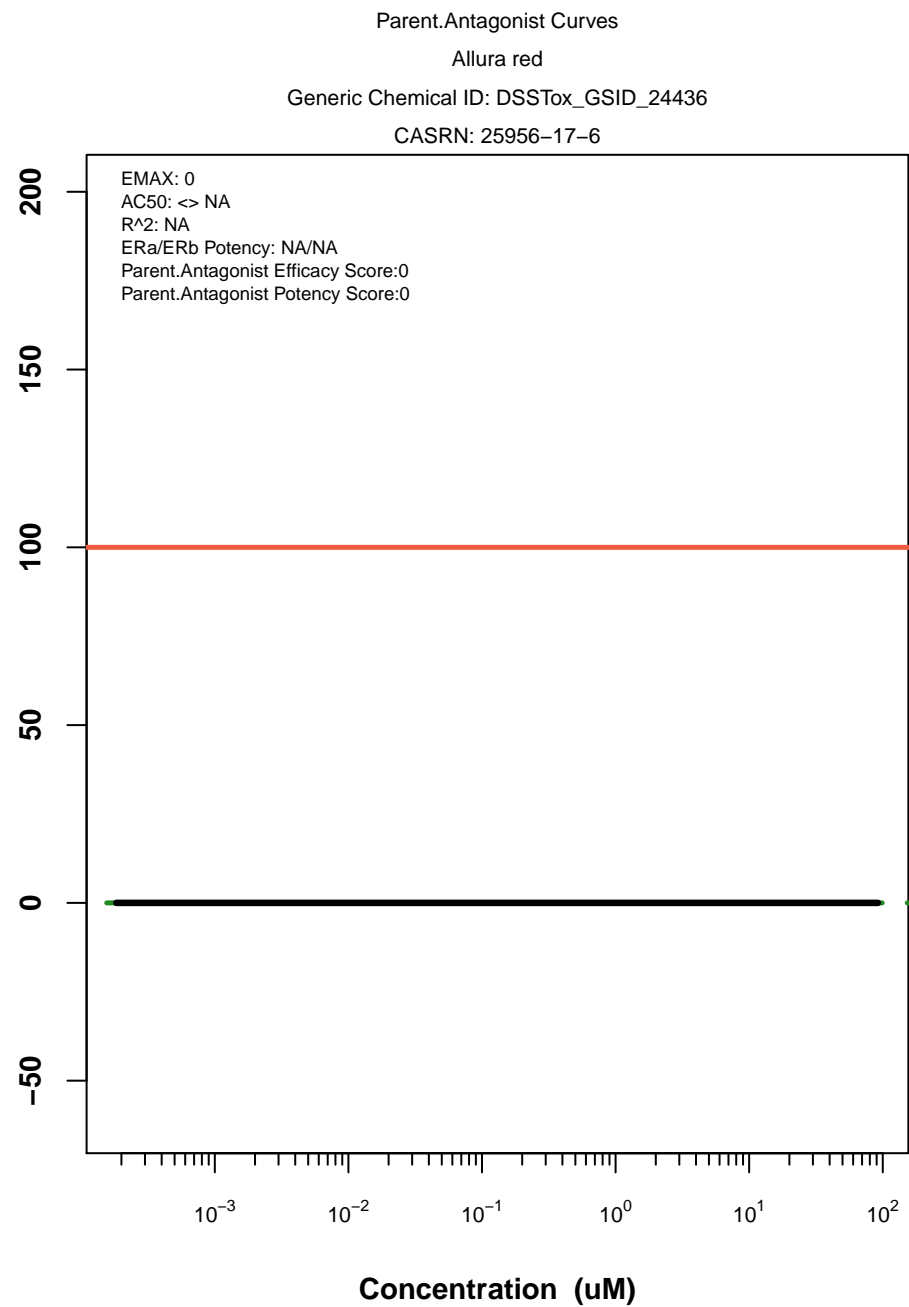
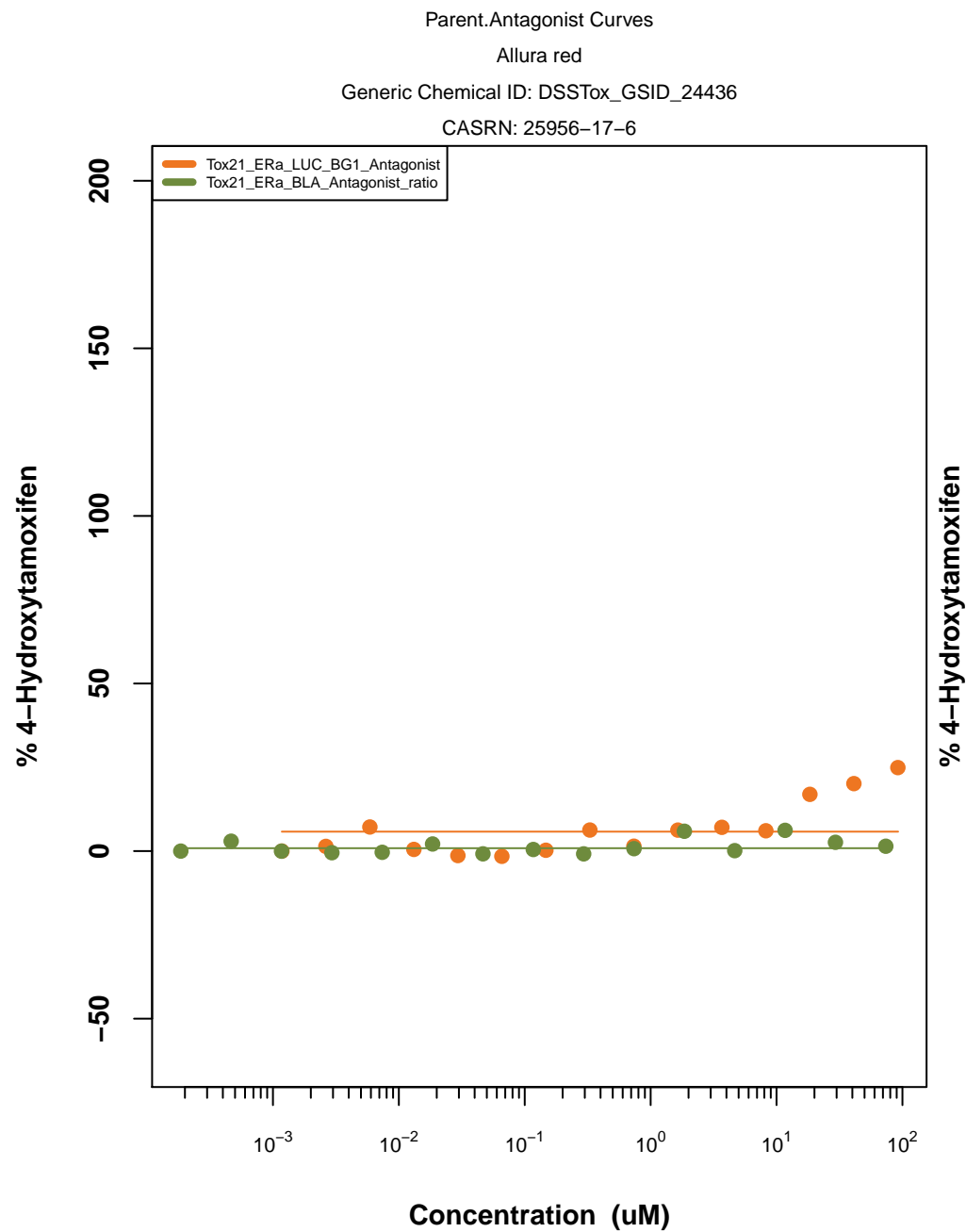
Parent.Antagonist Curves
2-[2-(2-Ethoxyethoxy)ethoxy]ethanol
Generic Chemical ID: DSSTox_GSID_24368
CASRN: 112-50-5

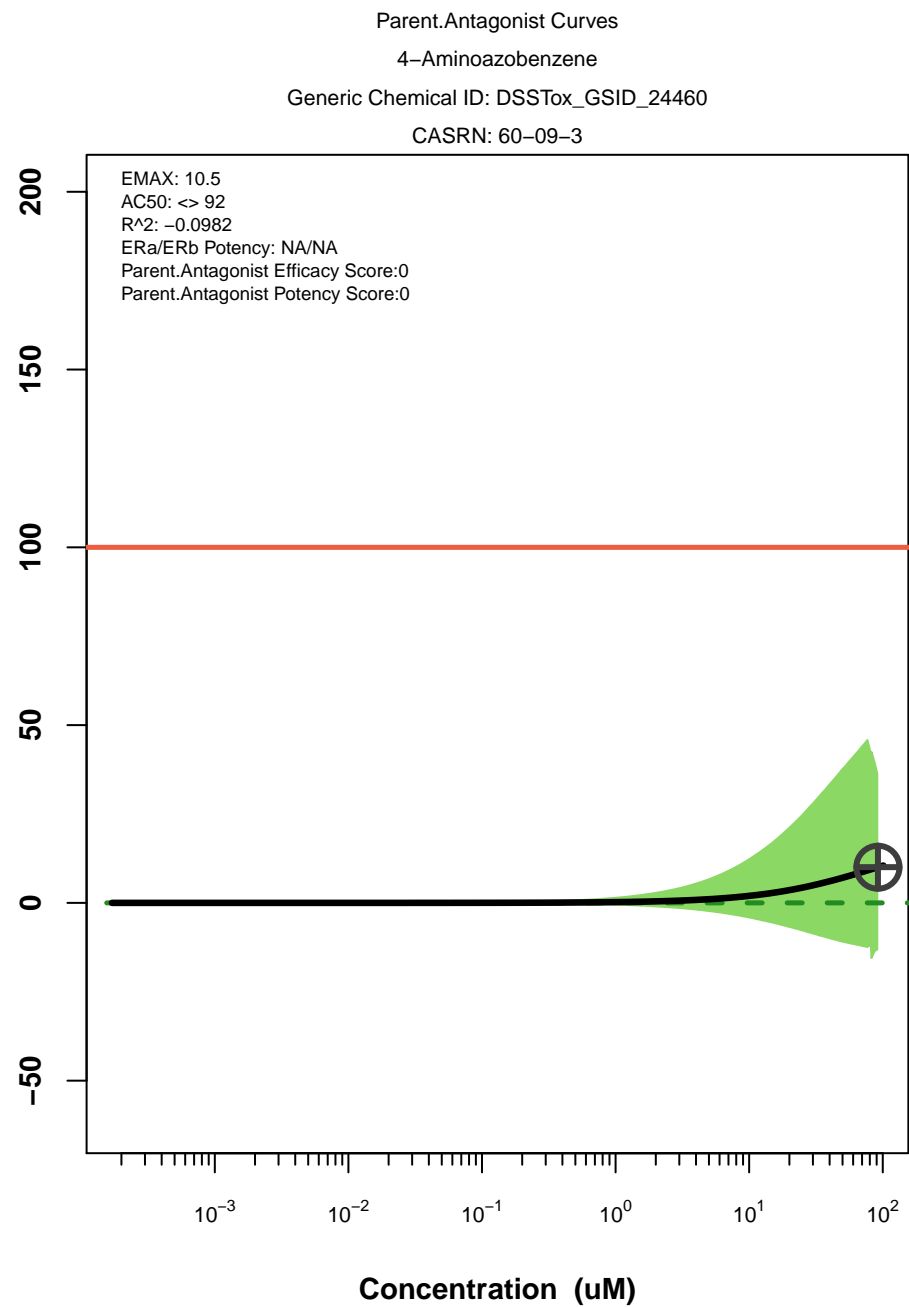
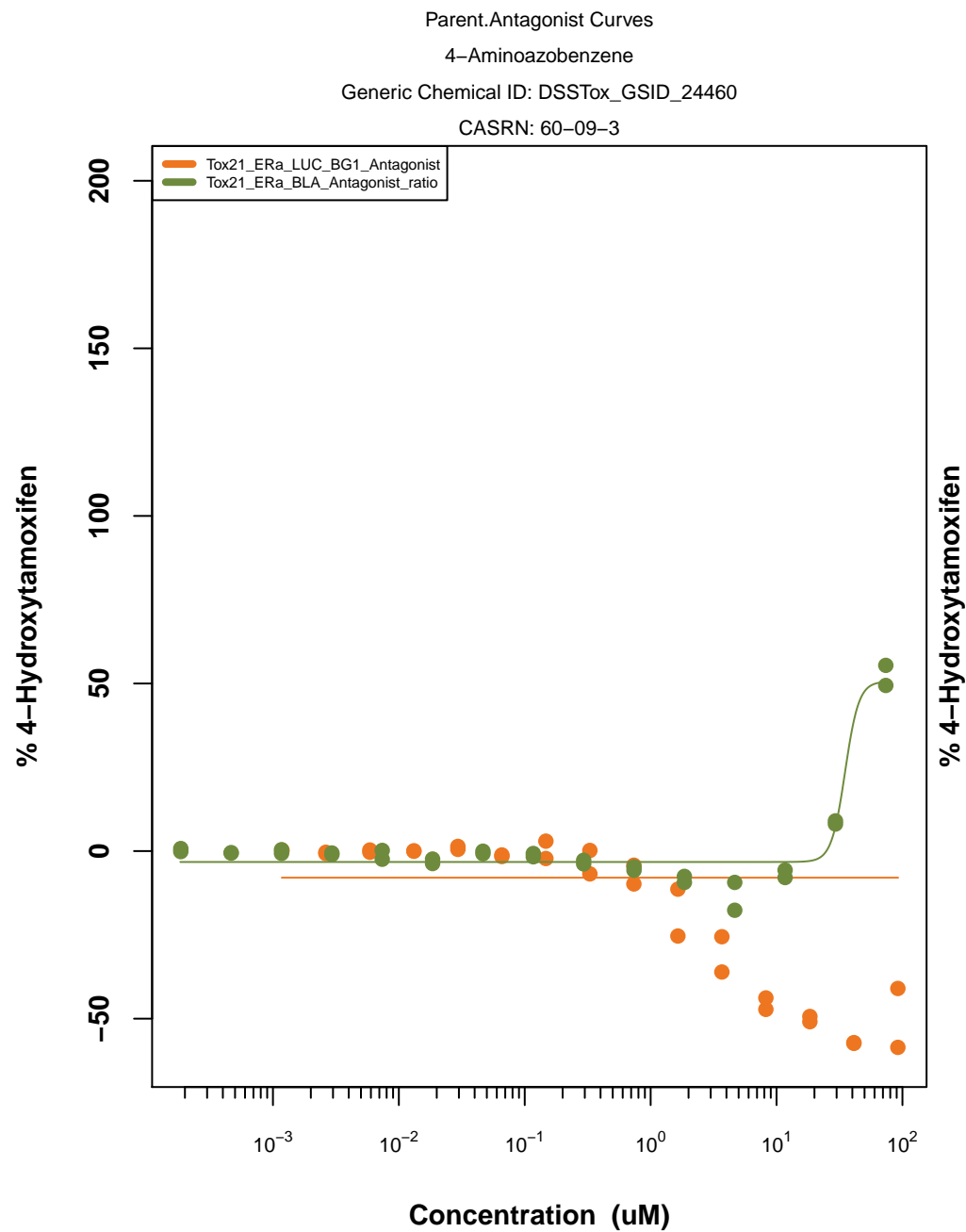


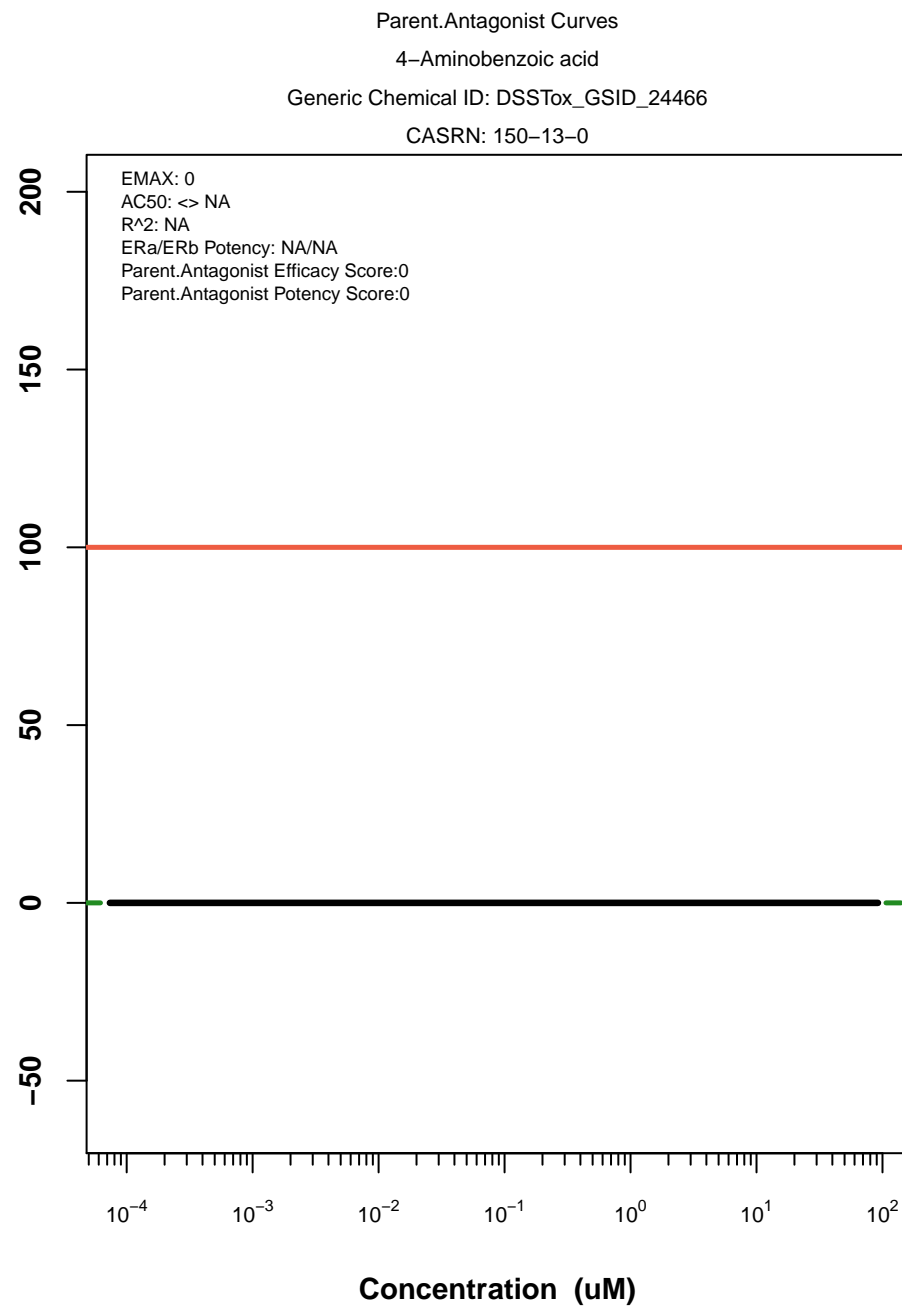
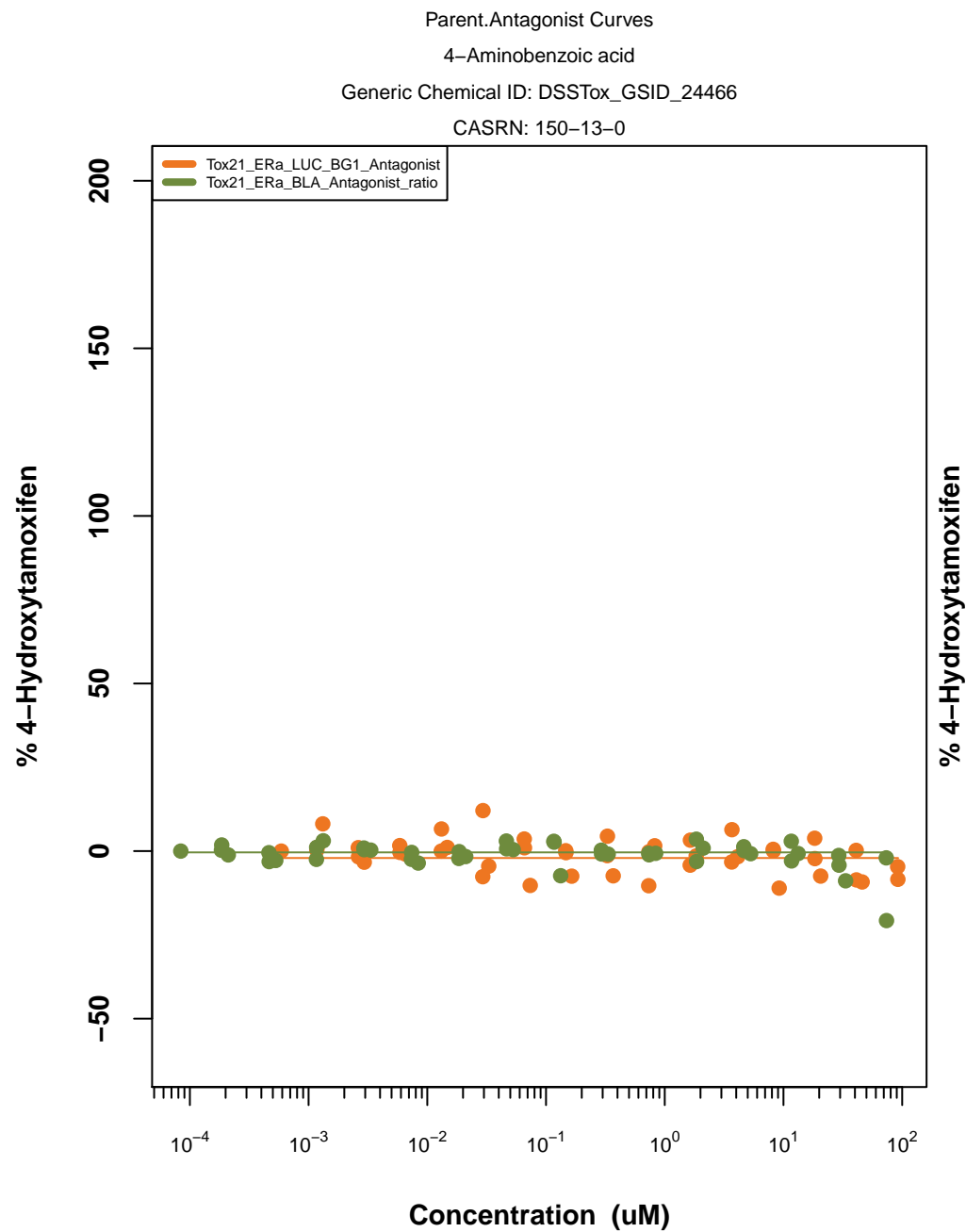




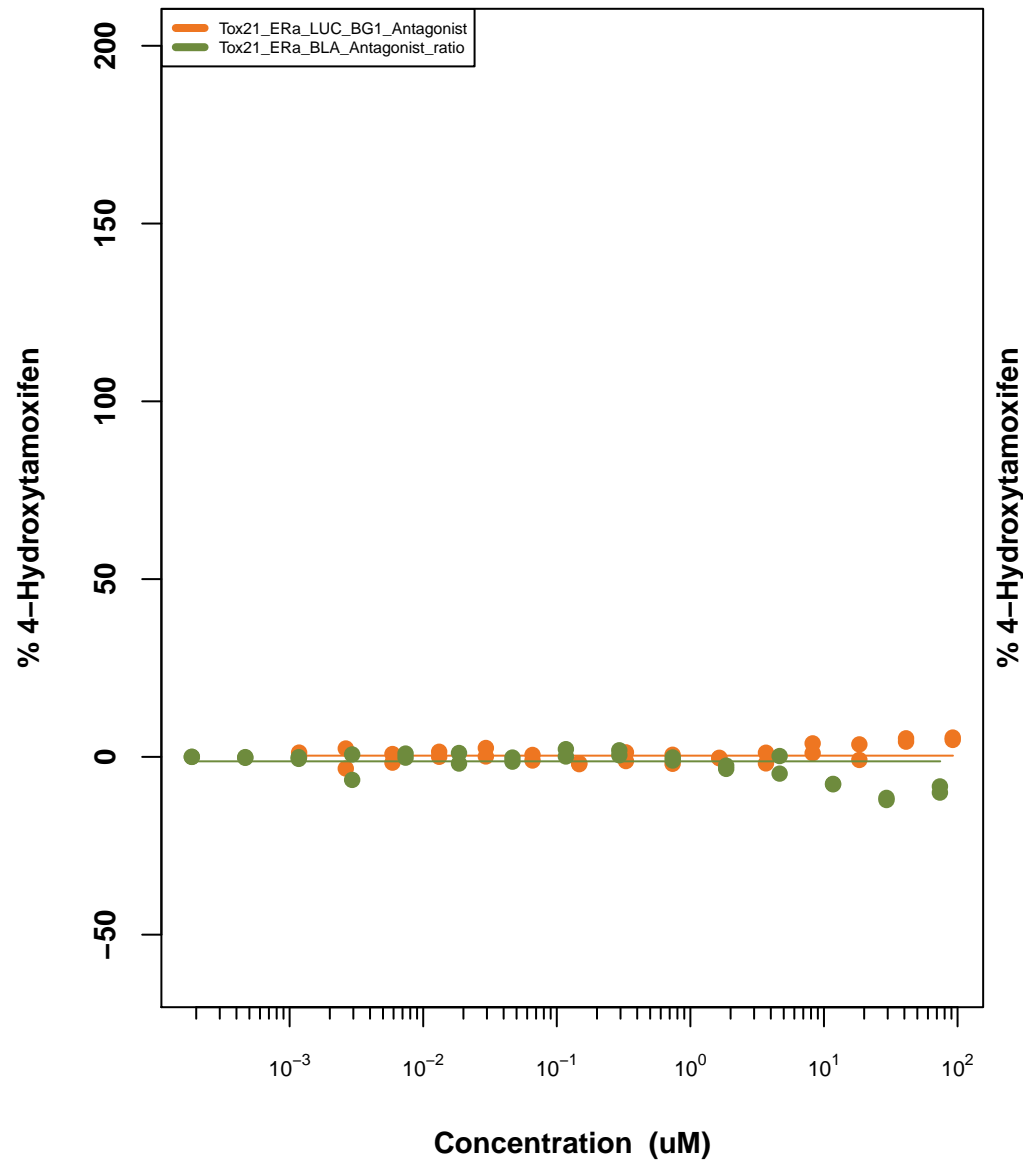




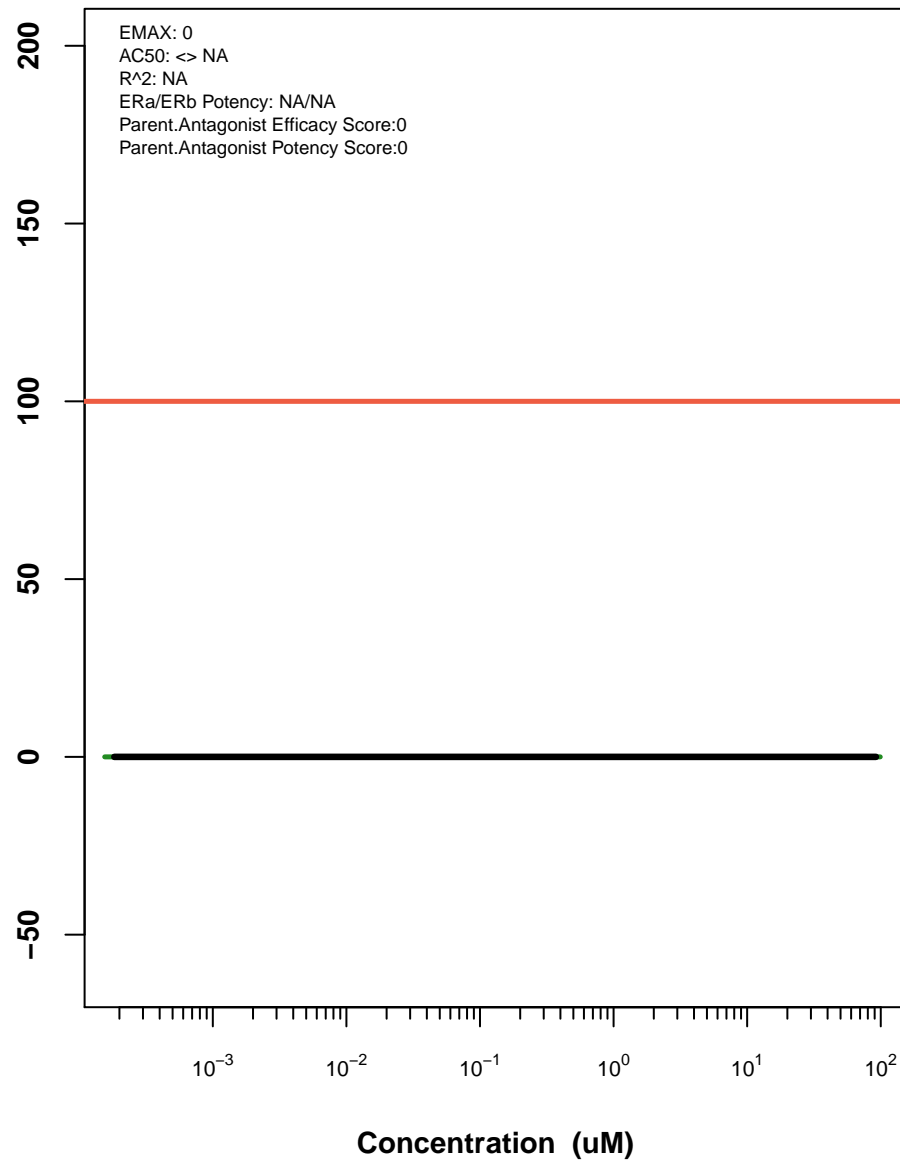




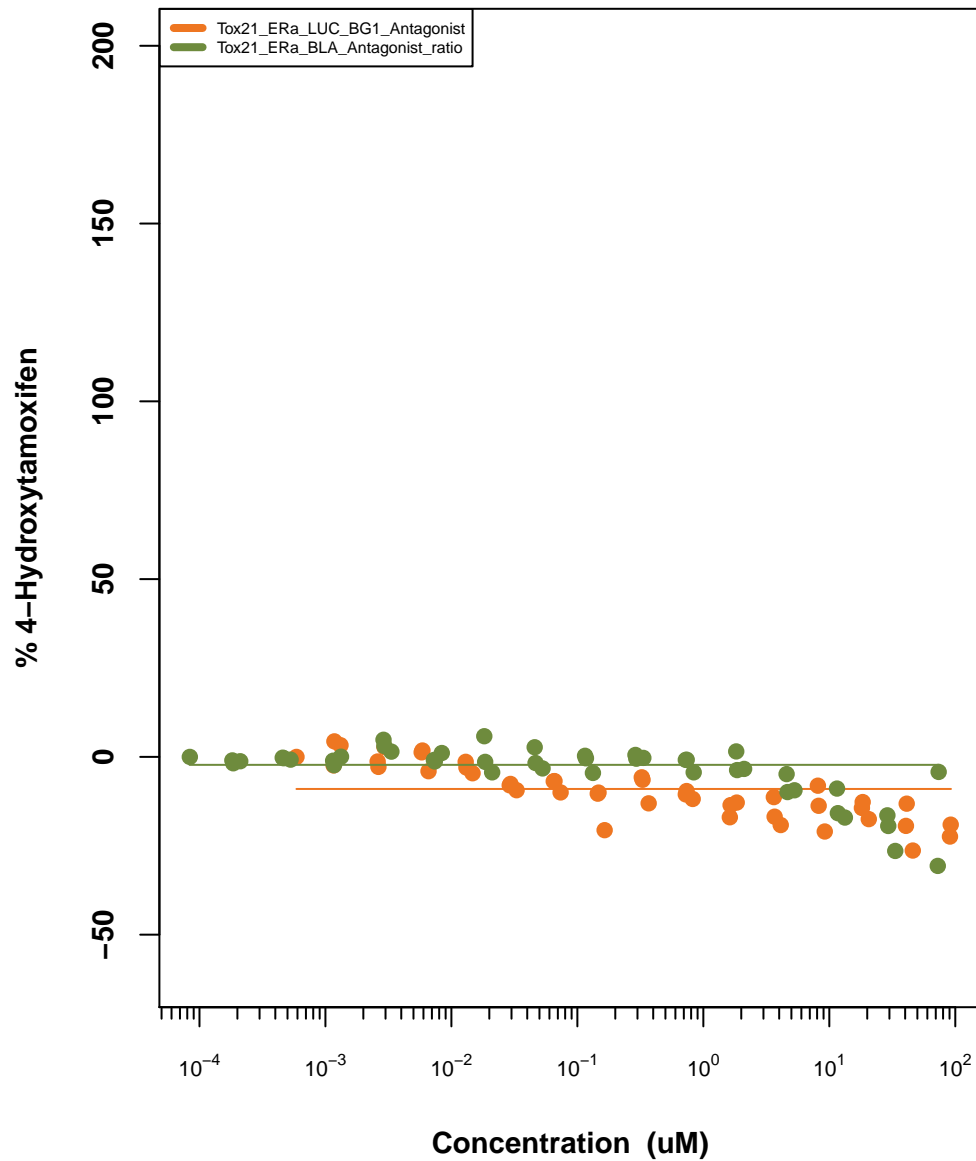
Parent.Antagonist Curves
5-Amino-2-methylphenol
Generic Chemical ID: DSSTox_GSID_24489
CASRN: 2835-95-2



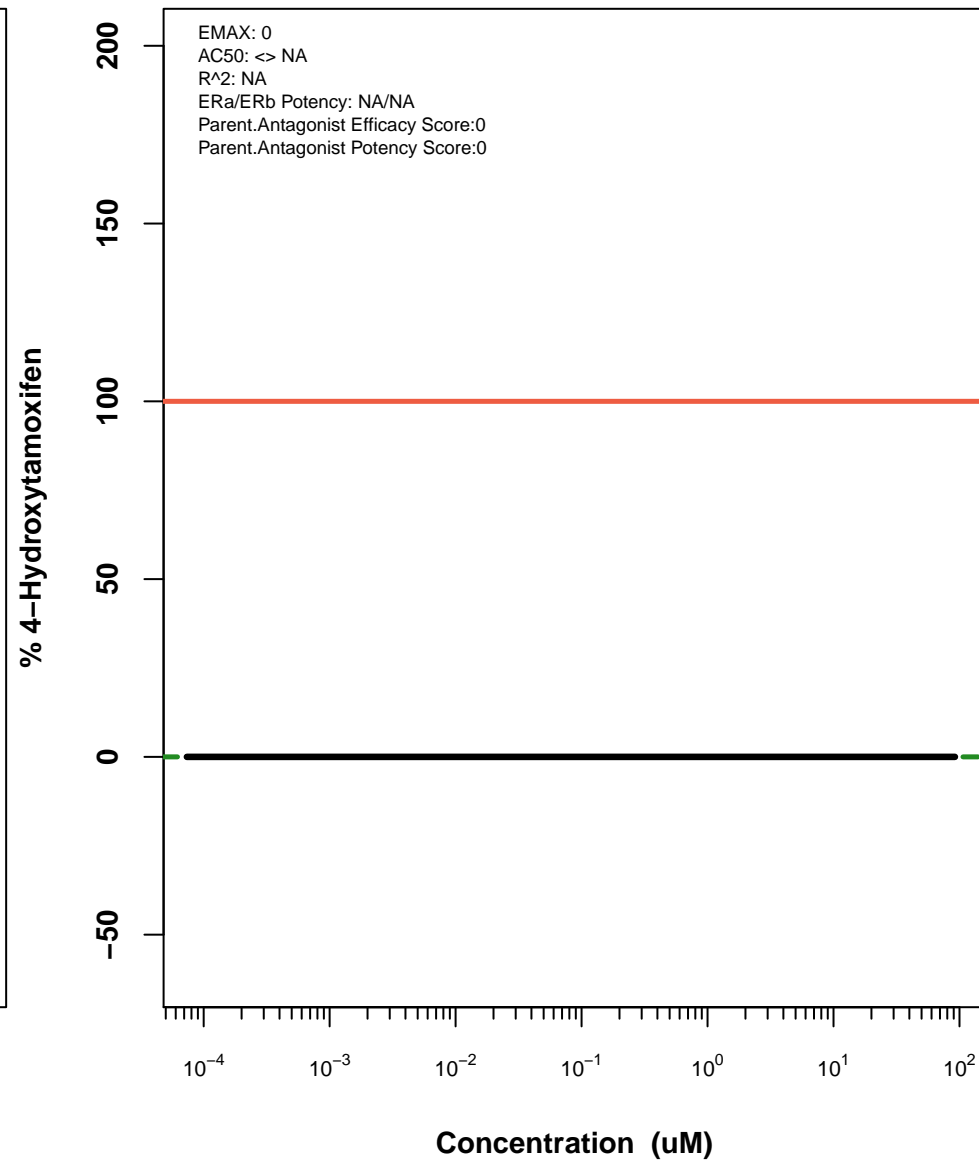
Parent.Antagonist Curves
5-Amino-2-methylphenol
Generic Chemical ID: DSSTox_GSID_24489
CASRN: 2835-95-2

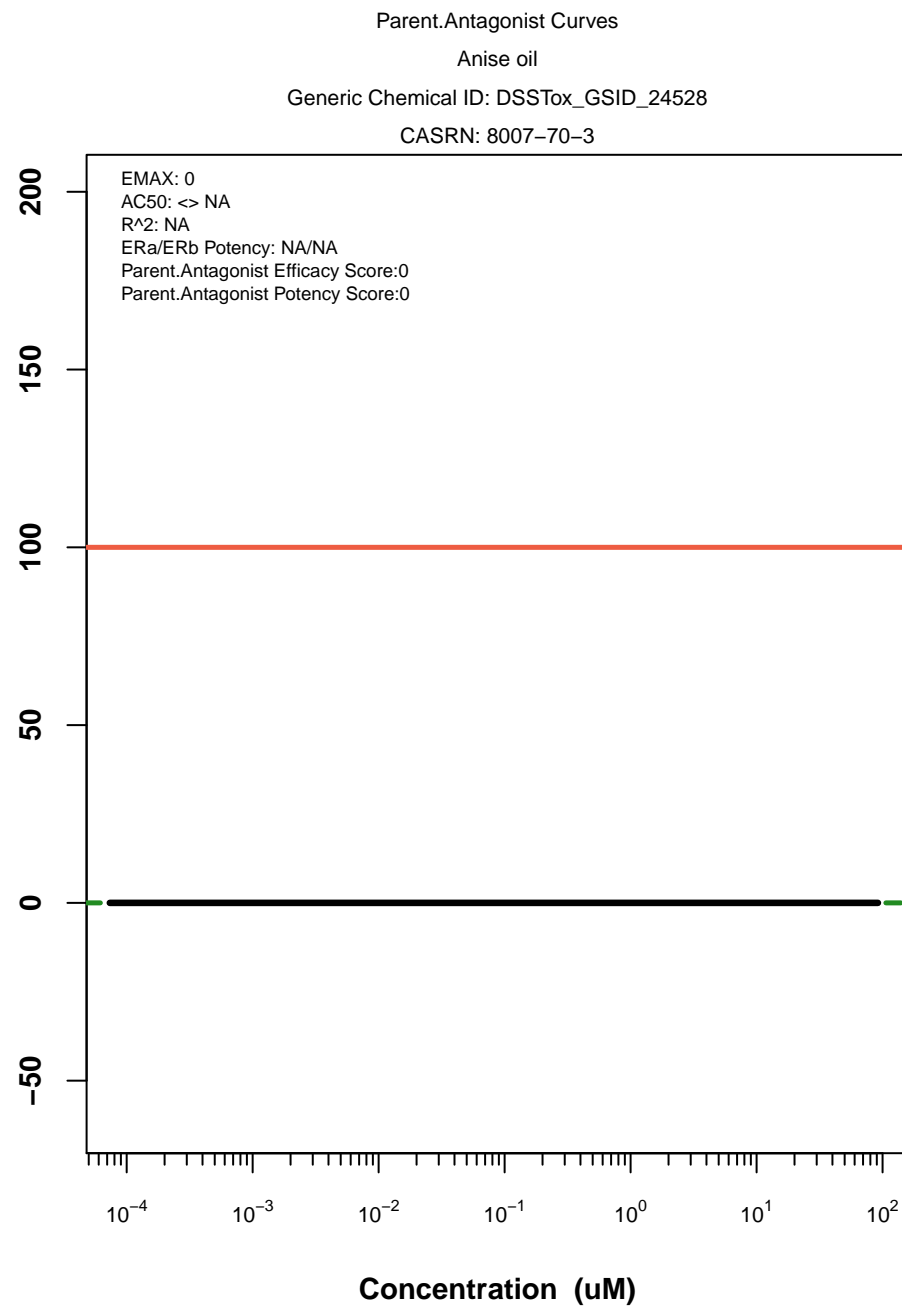
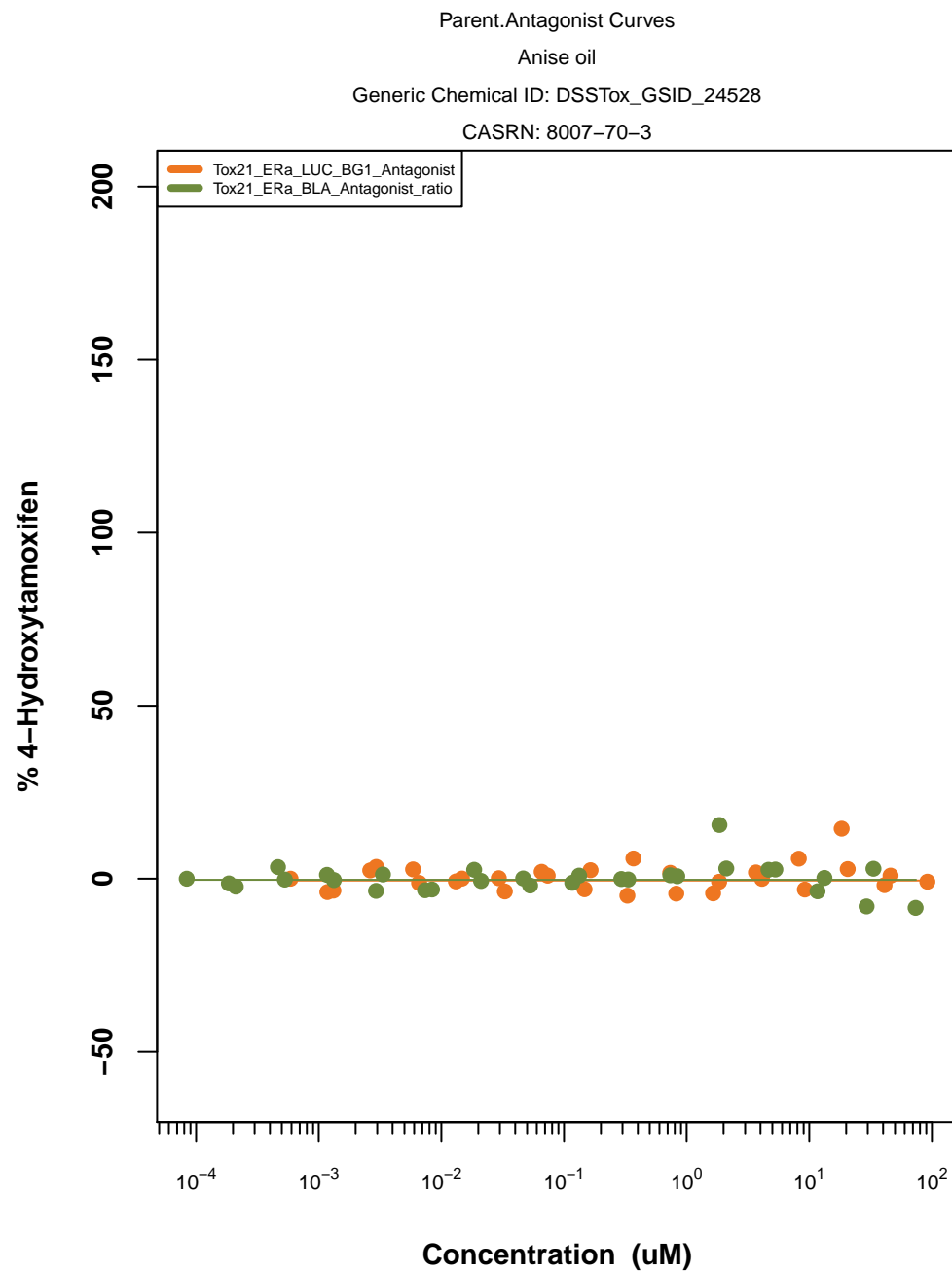


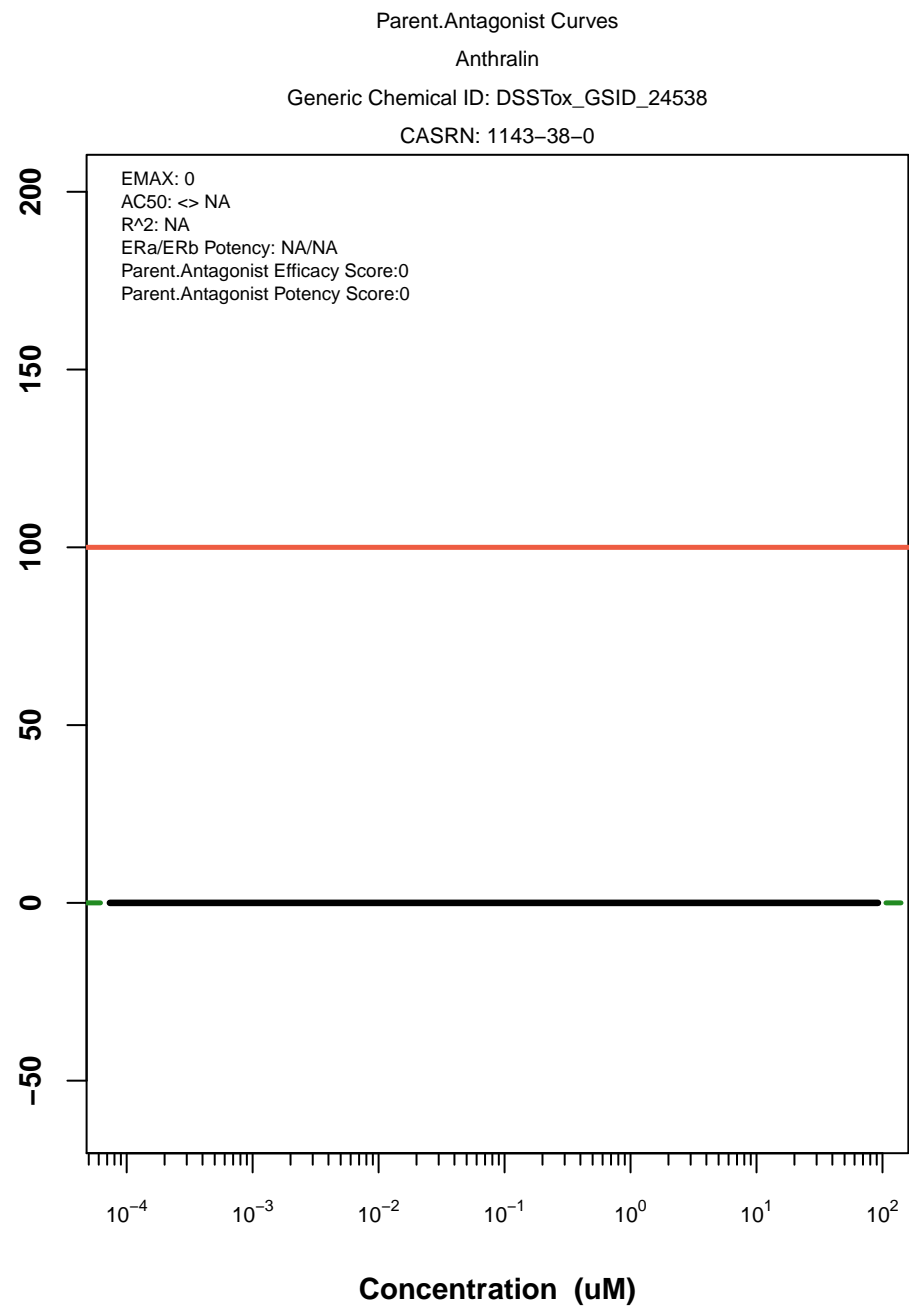
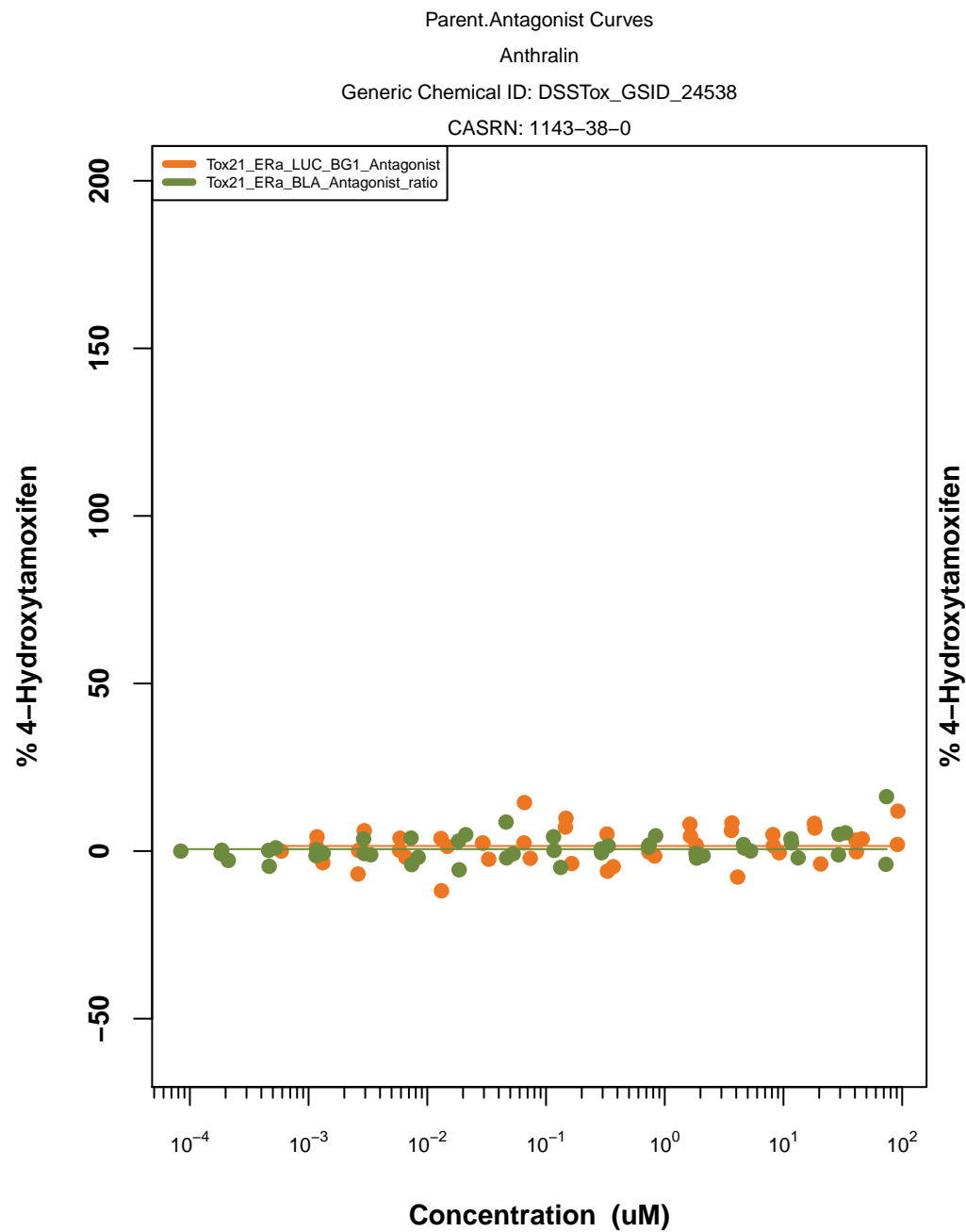
Parent.Antagonist Curves
4-Androstene-3,17-dione
Generic Chemical ID: DSSTox_GSID_24523
CASRN: 63-05-8

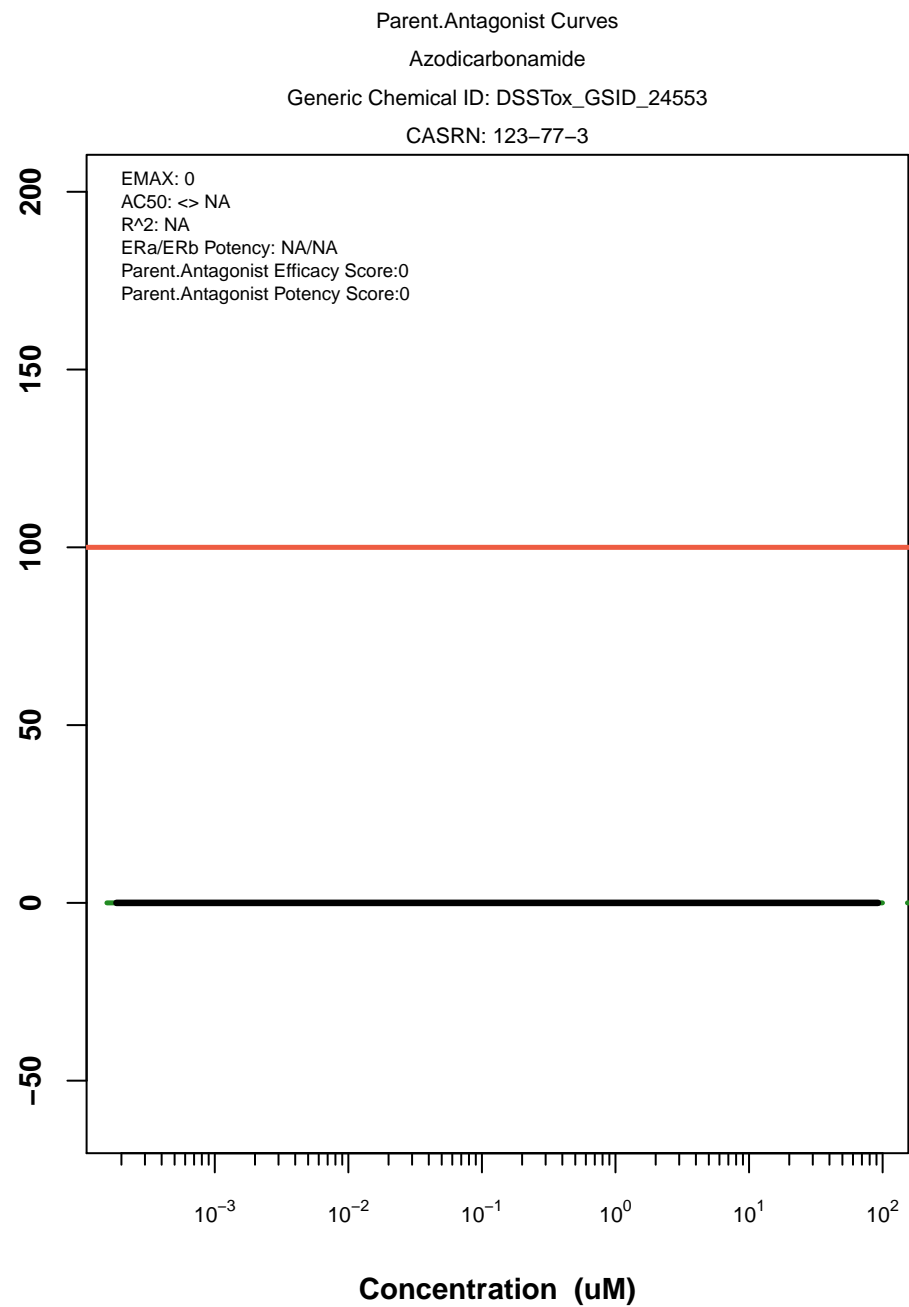
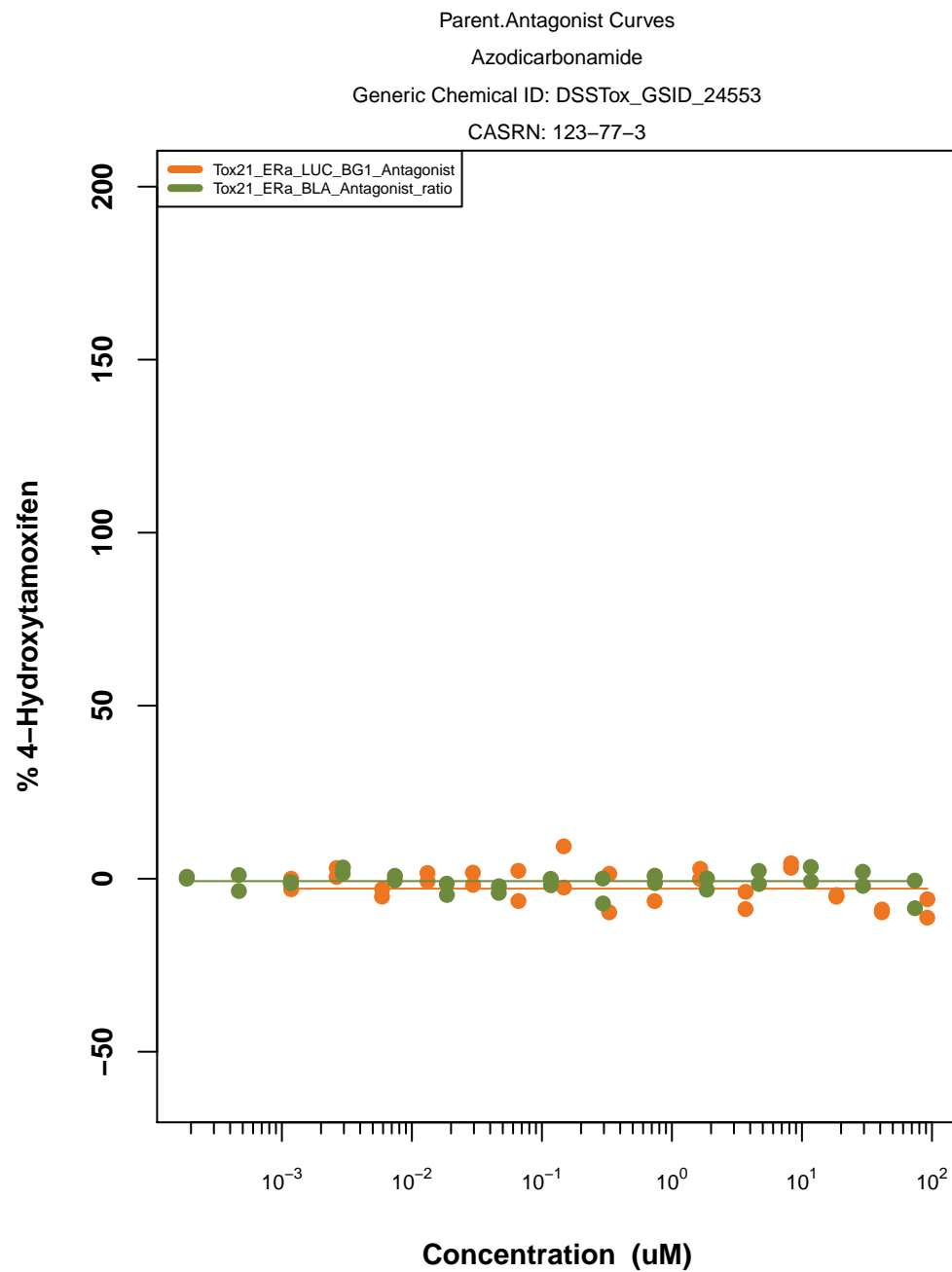


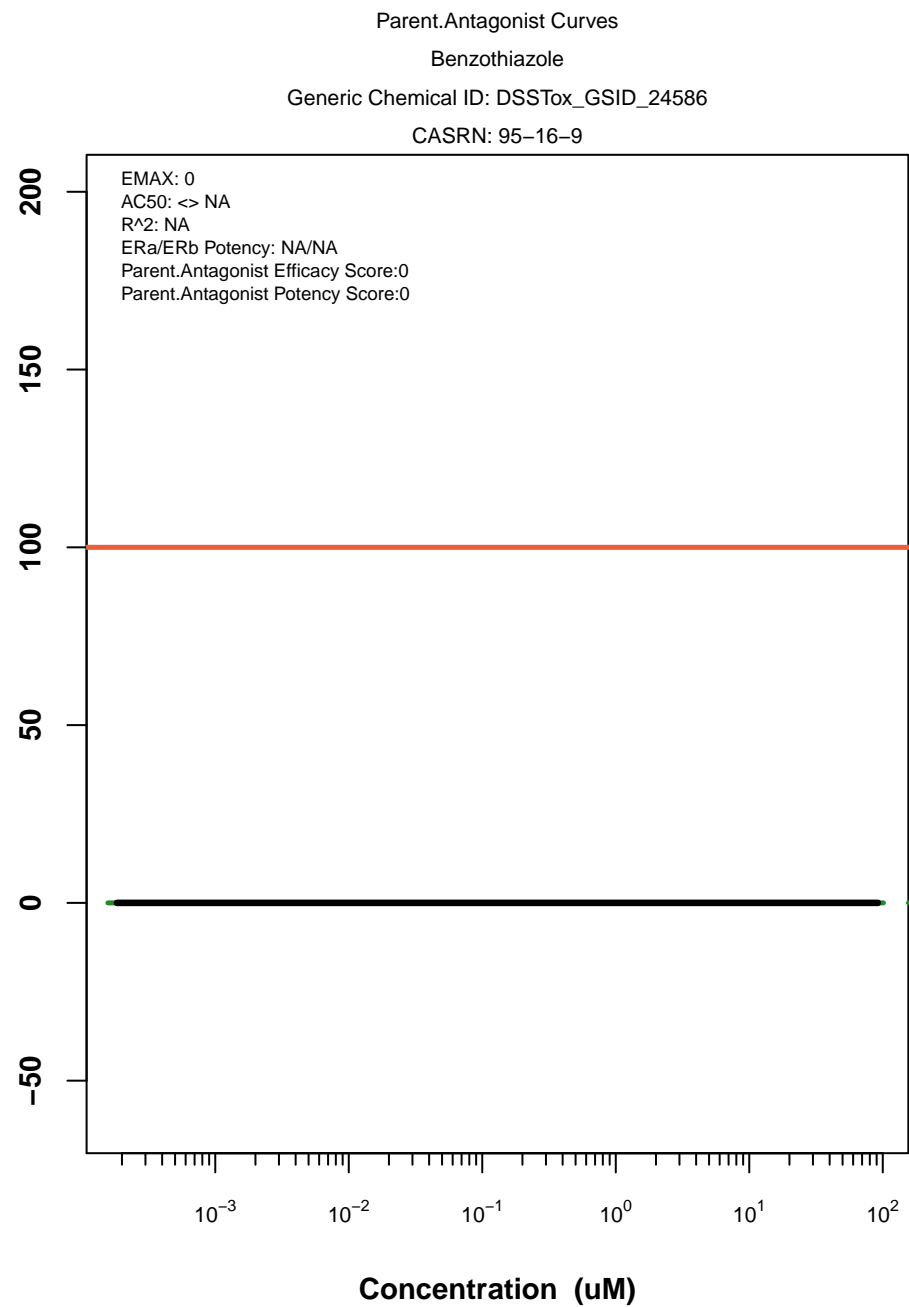
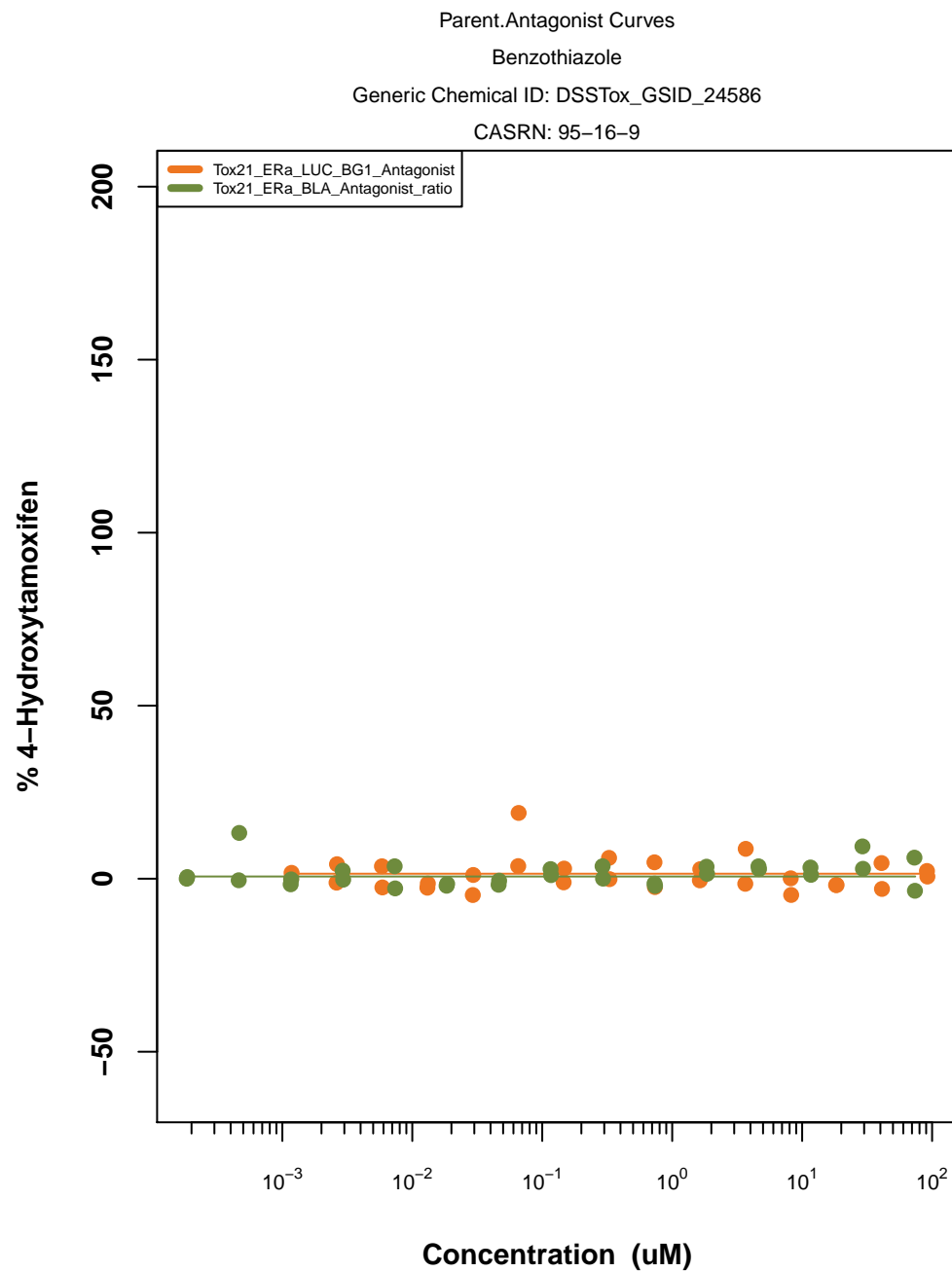
Parent.Antagonist Curves
4-Androstene-3,17-dione
Generic Chemical ID: DSSTox_GSID_24523
CASRN: 63-05-8

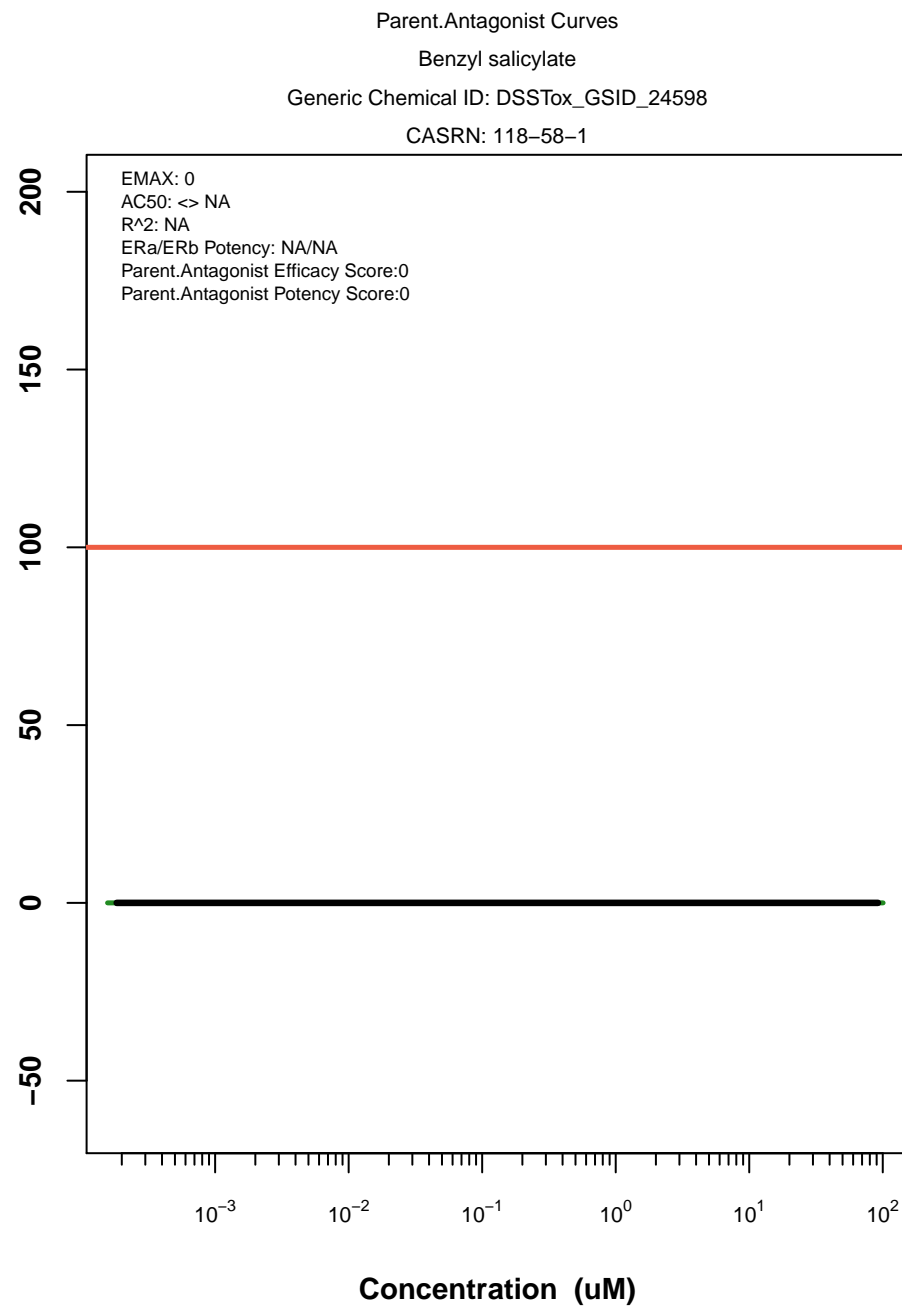
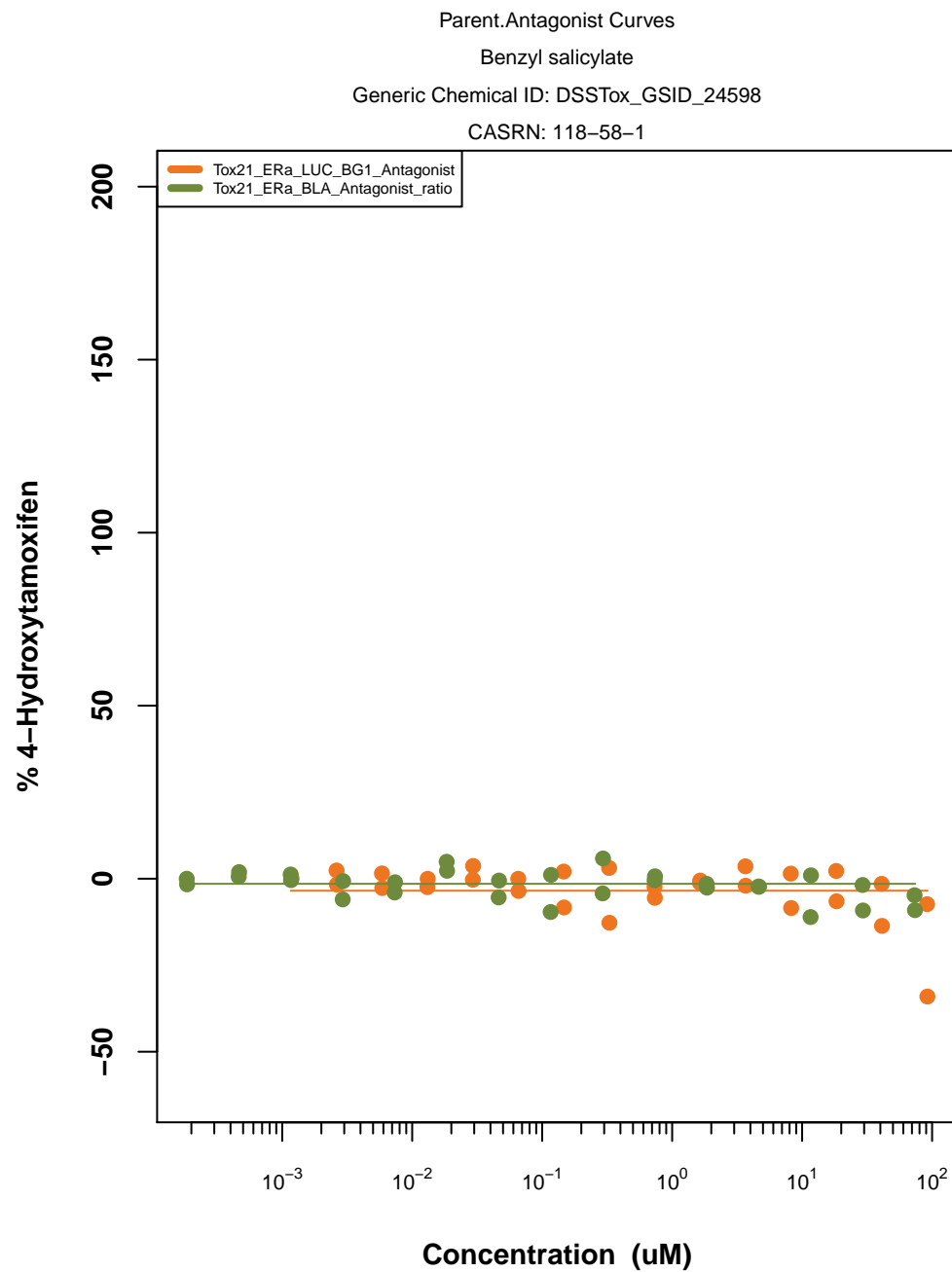


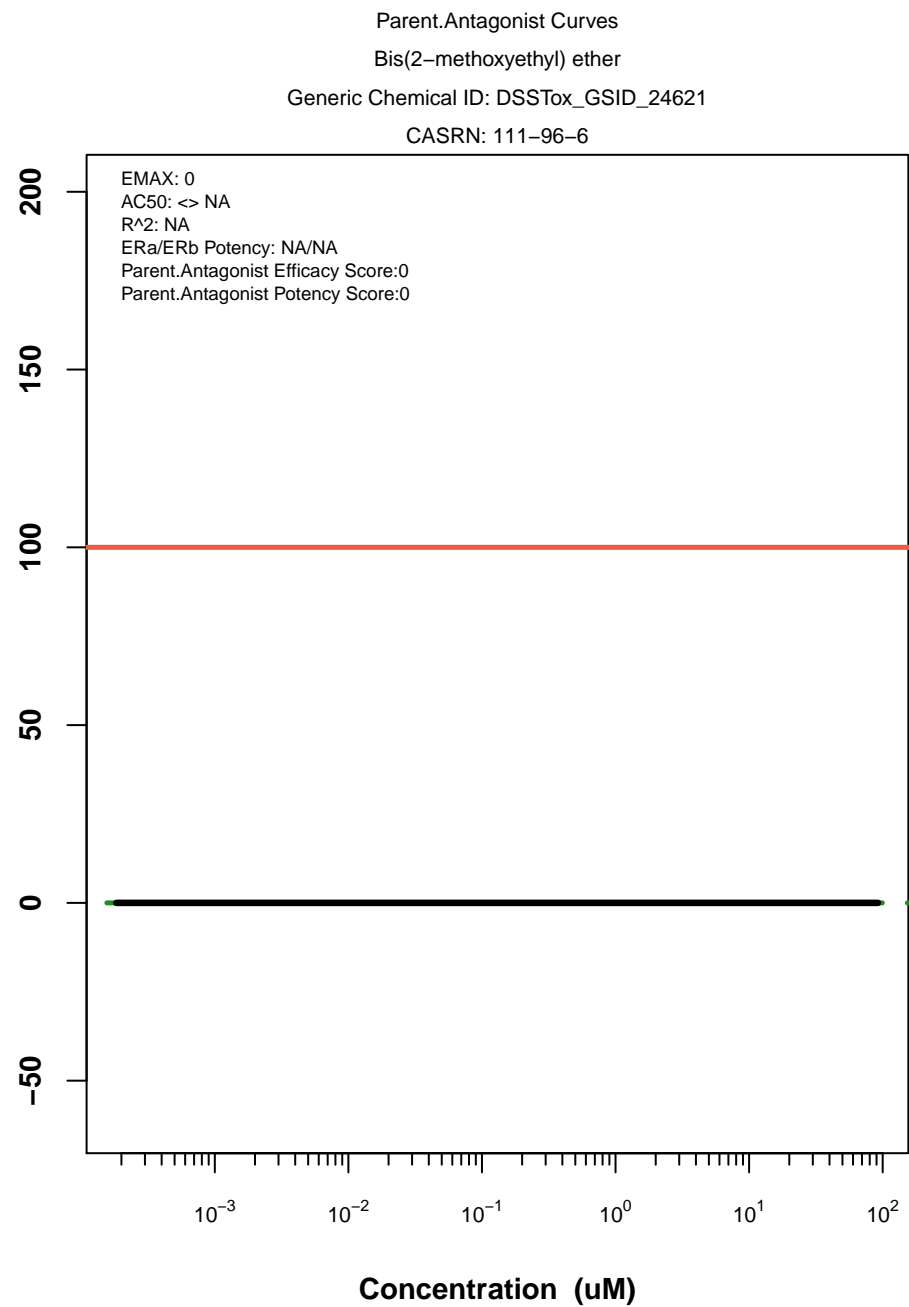
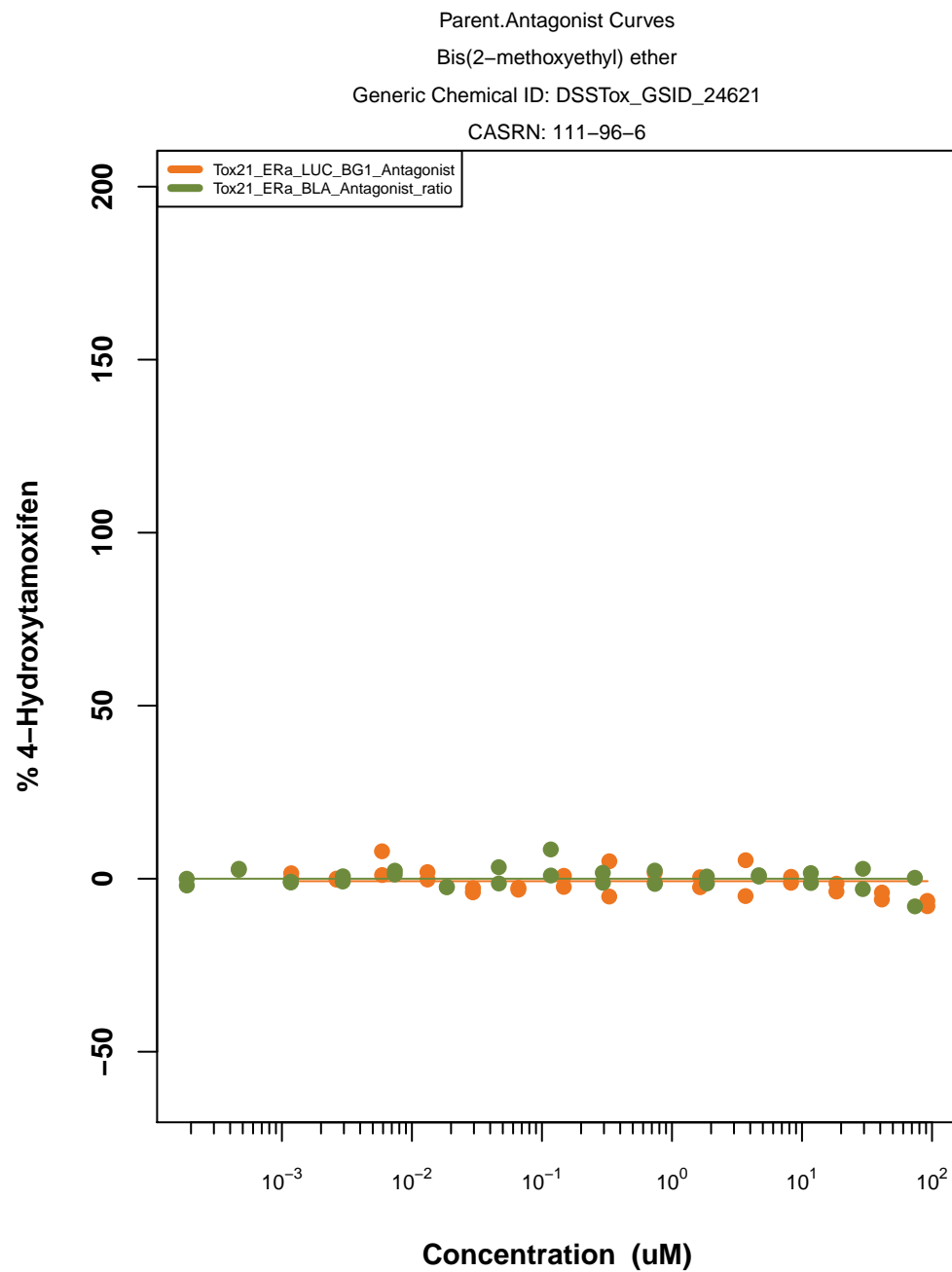


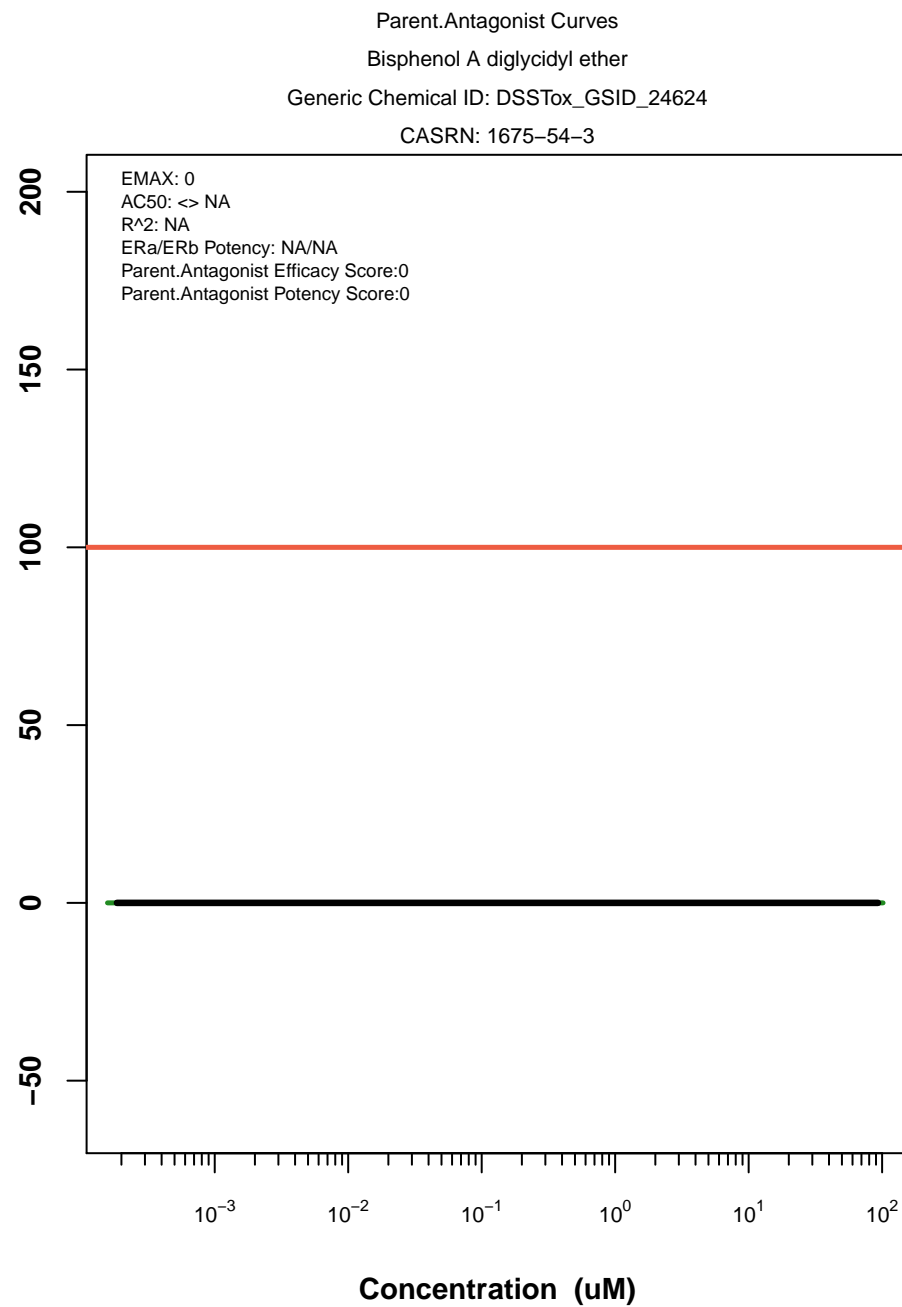
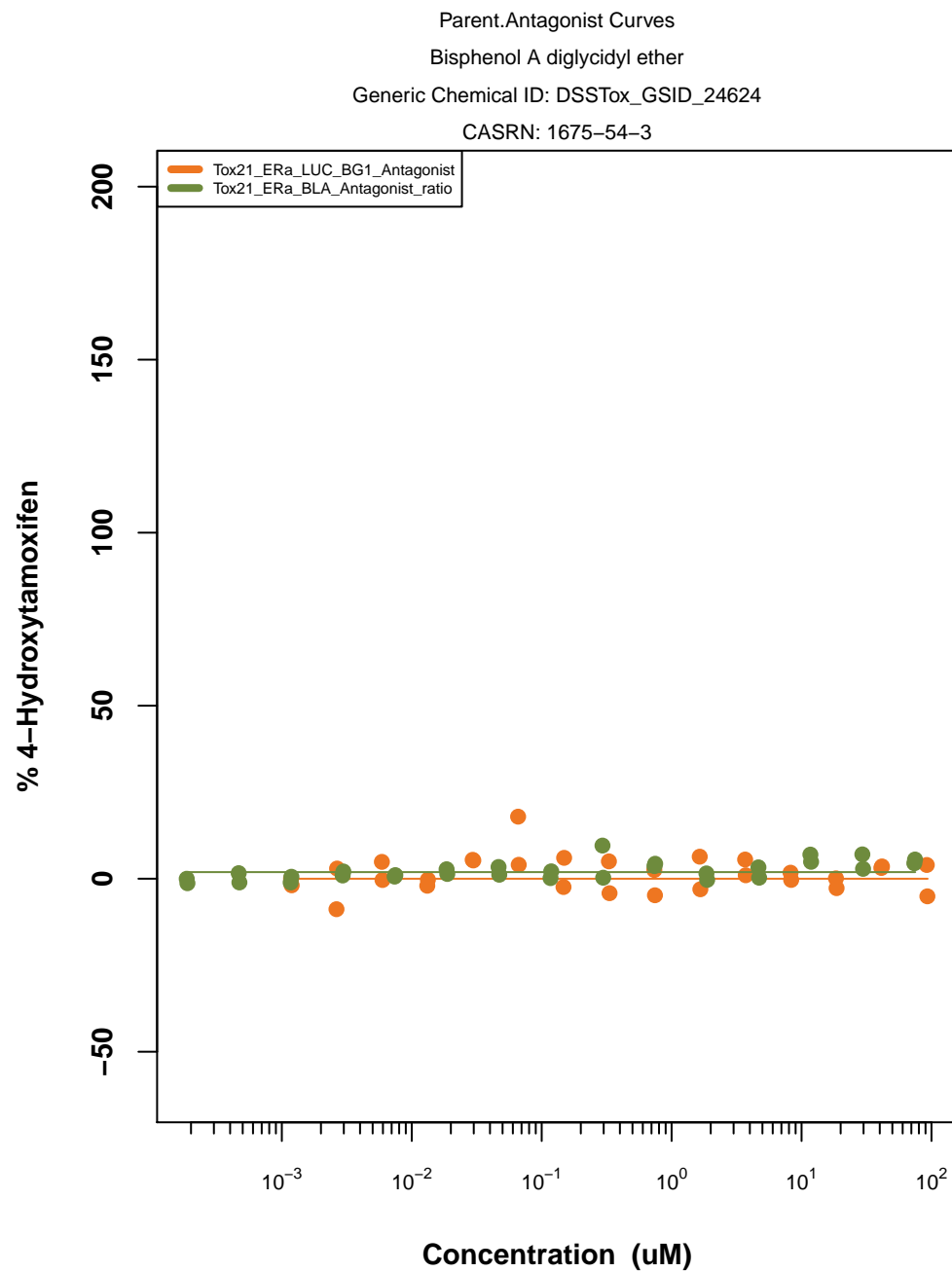


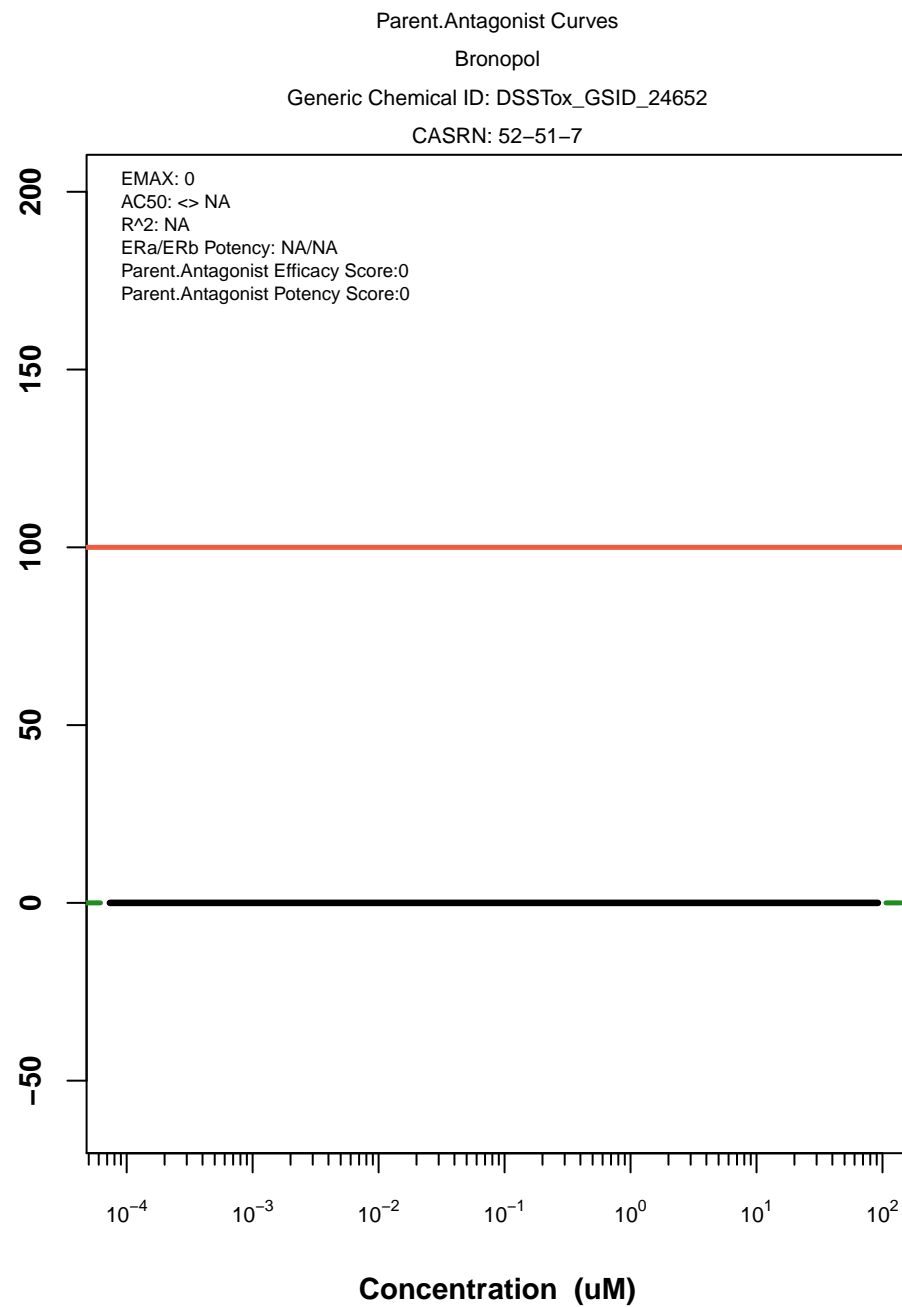
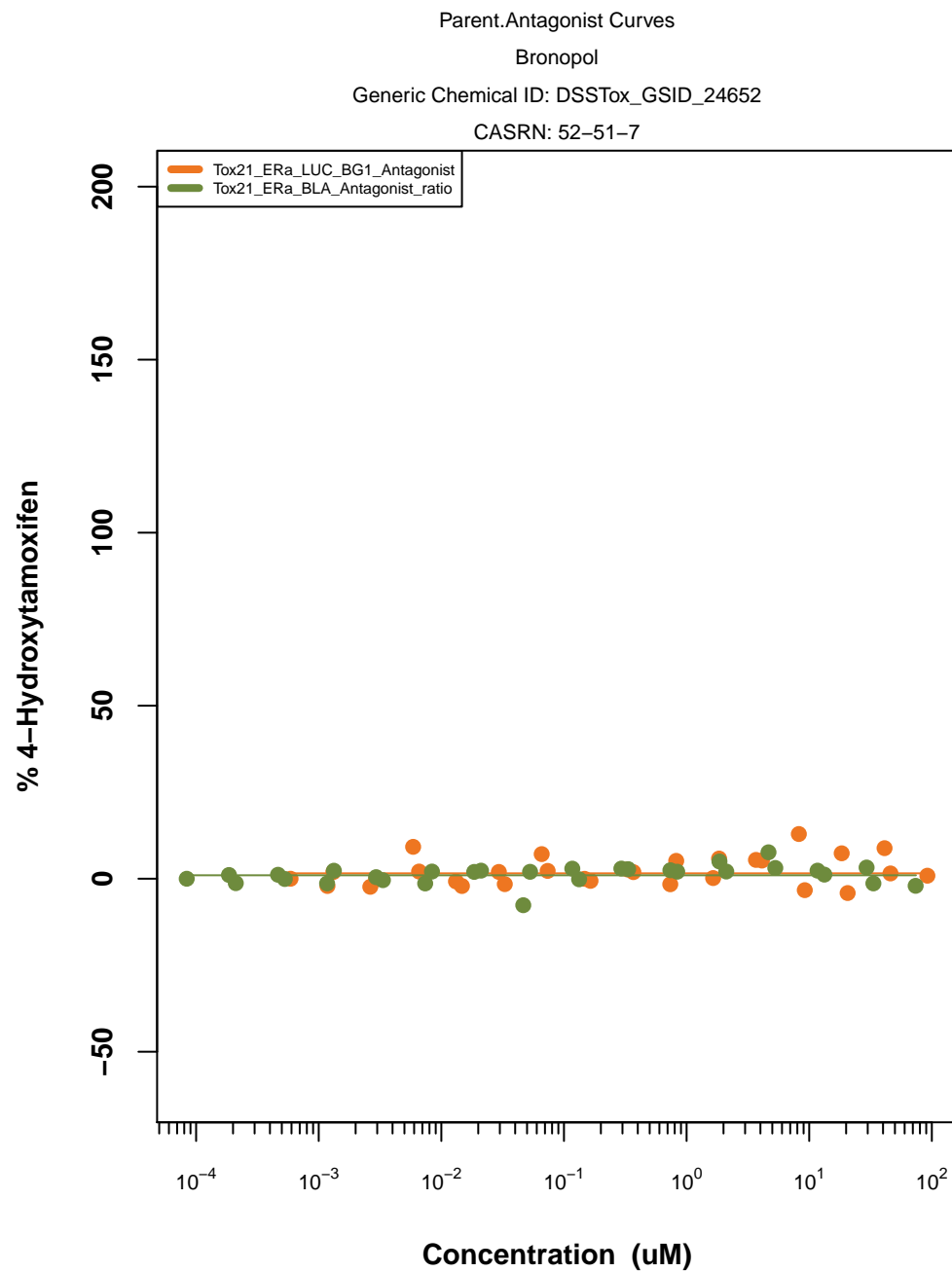










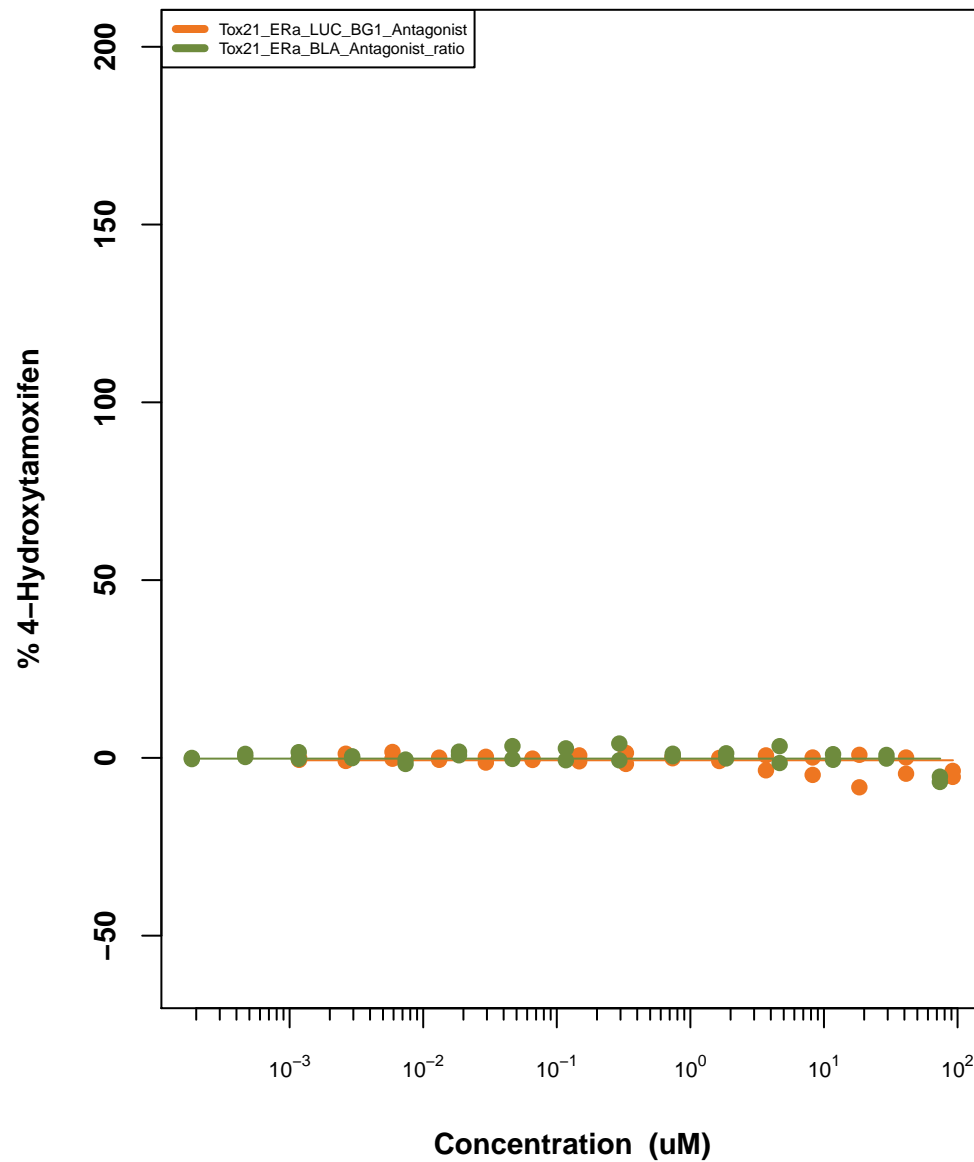


Parent.Antagonist Curves

3-Bromo-1-propanol

Generic Chemical ID: DSSTox_GSID_24657

CASRN: 627-18-9

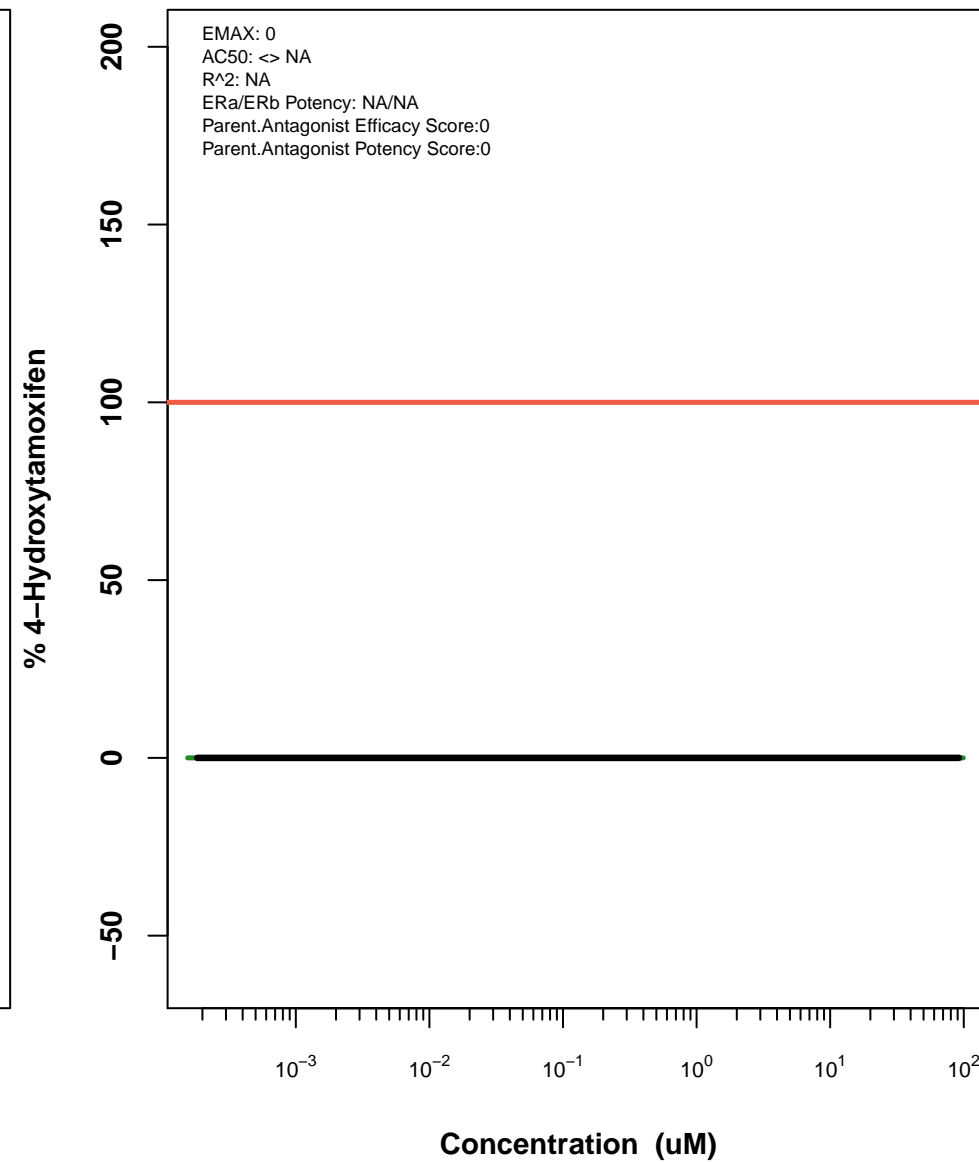


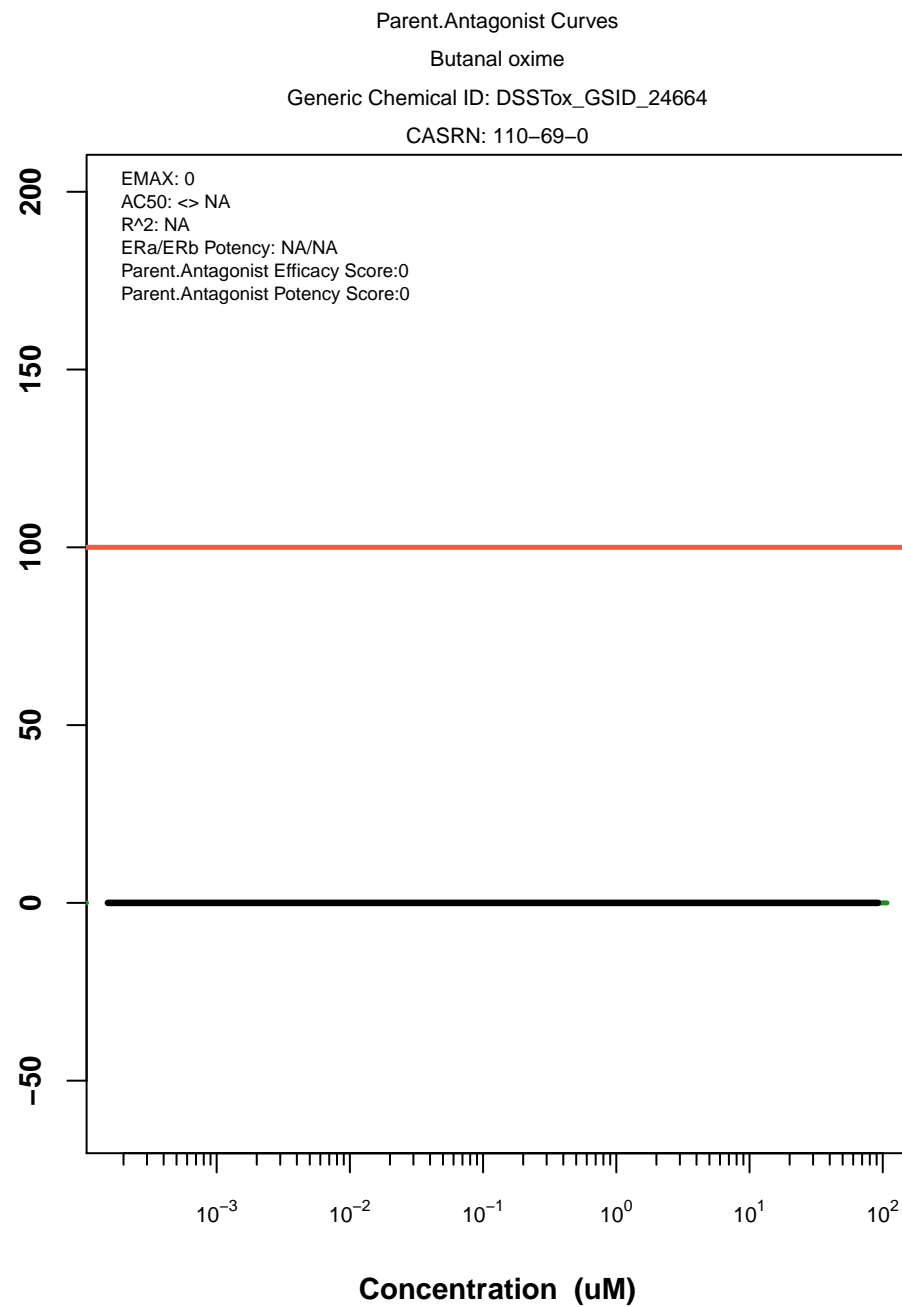
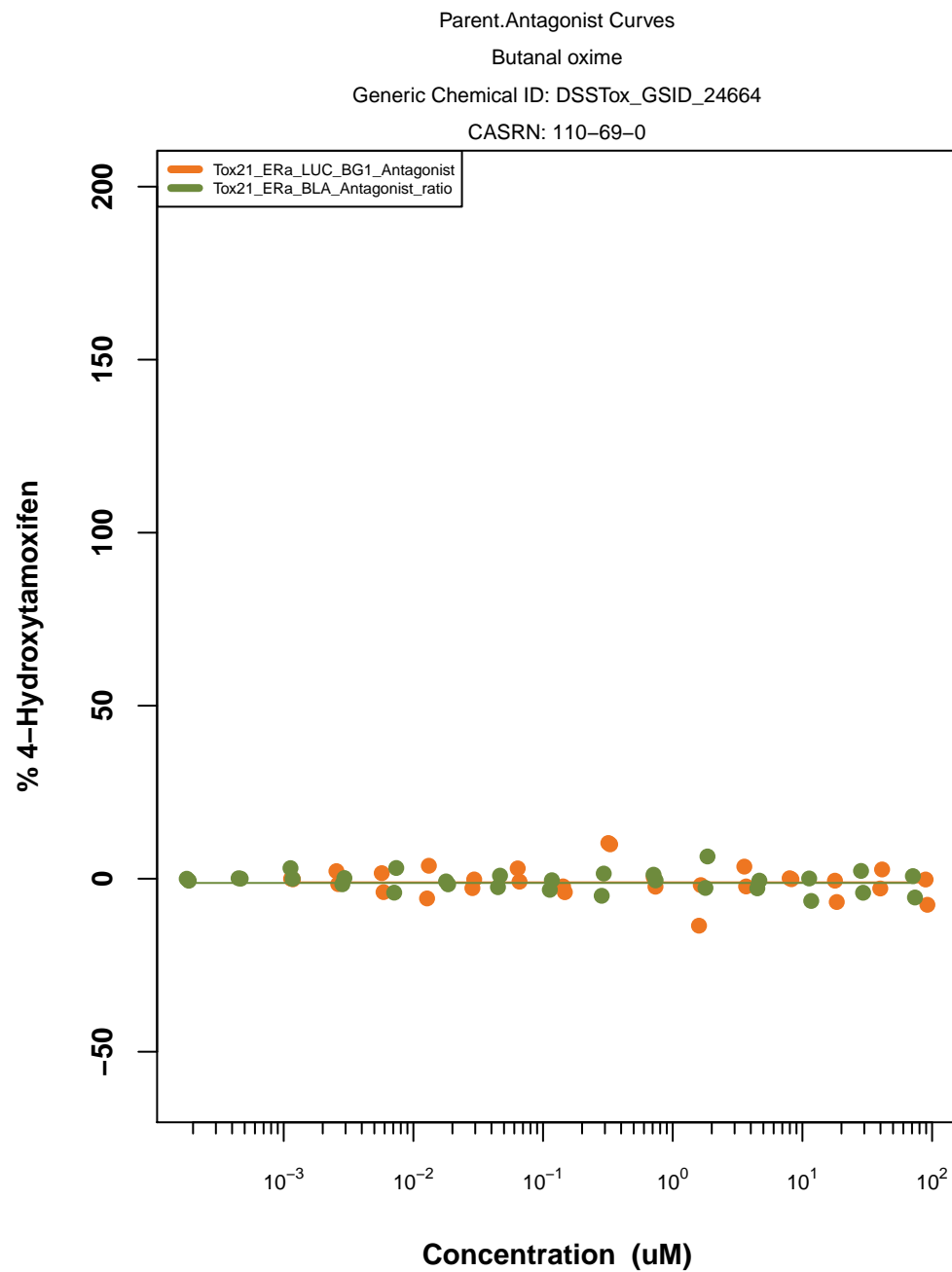
Parent.Antagonist Curves

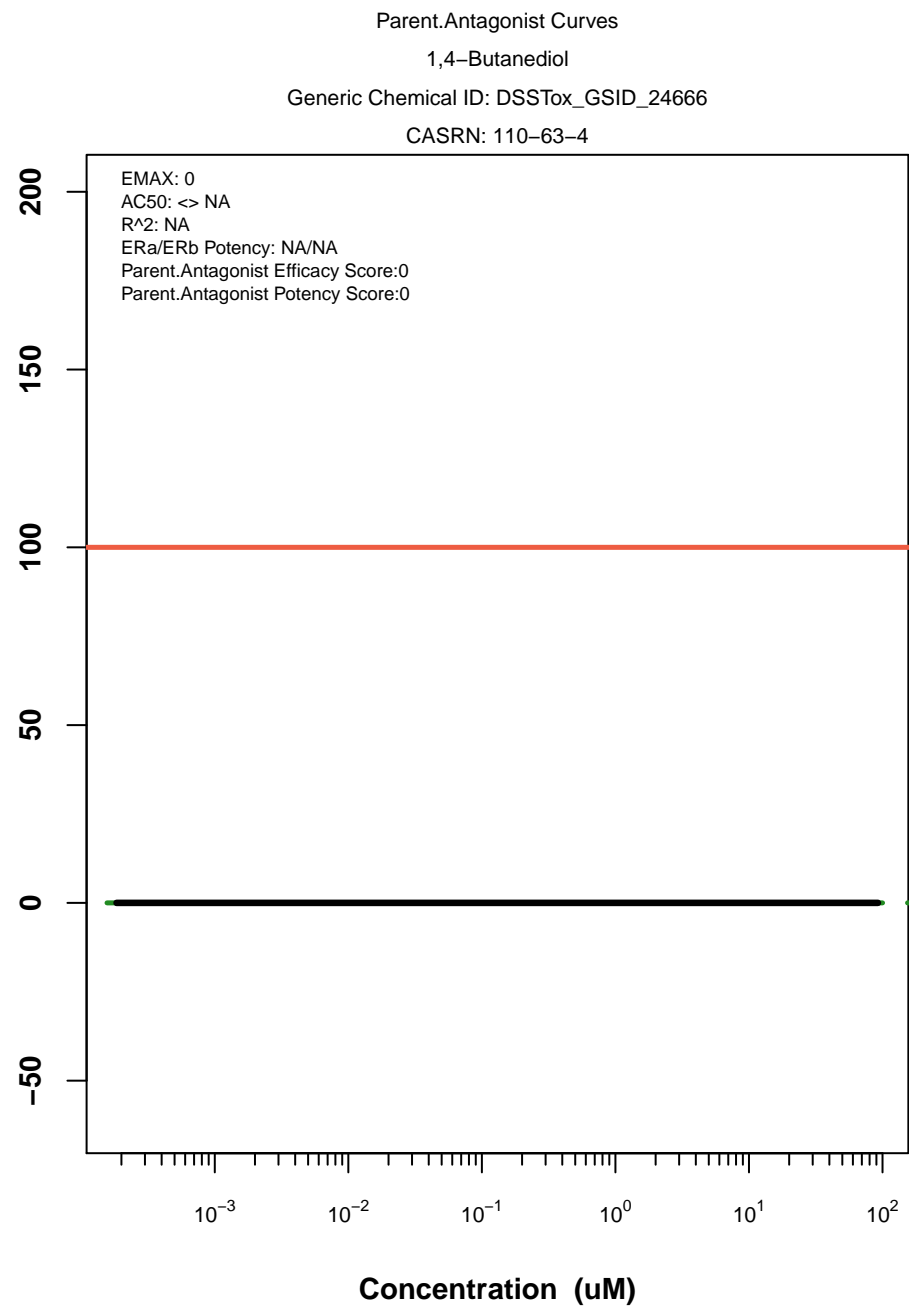
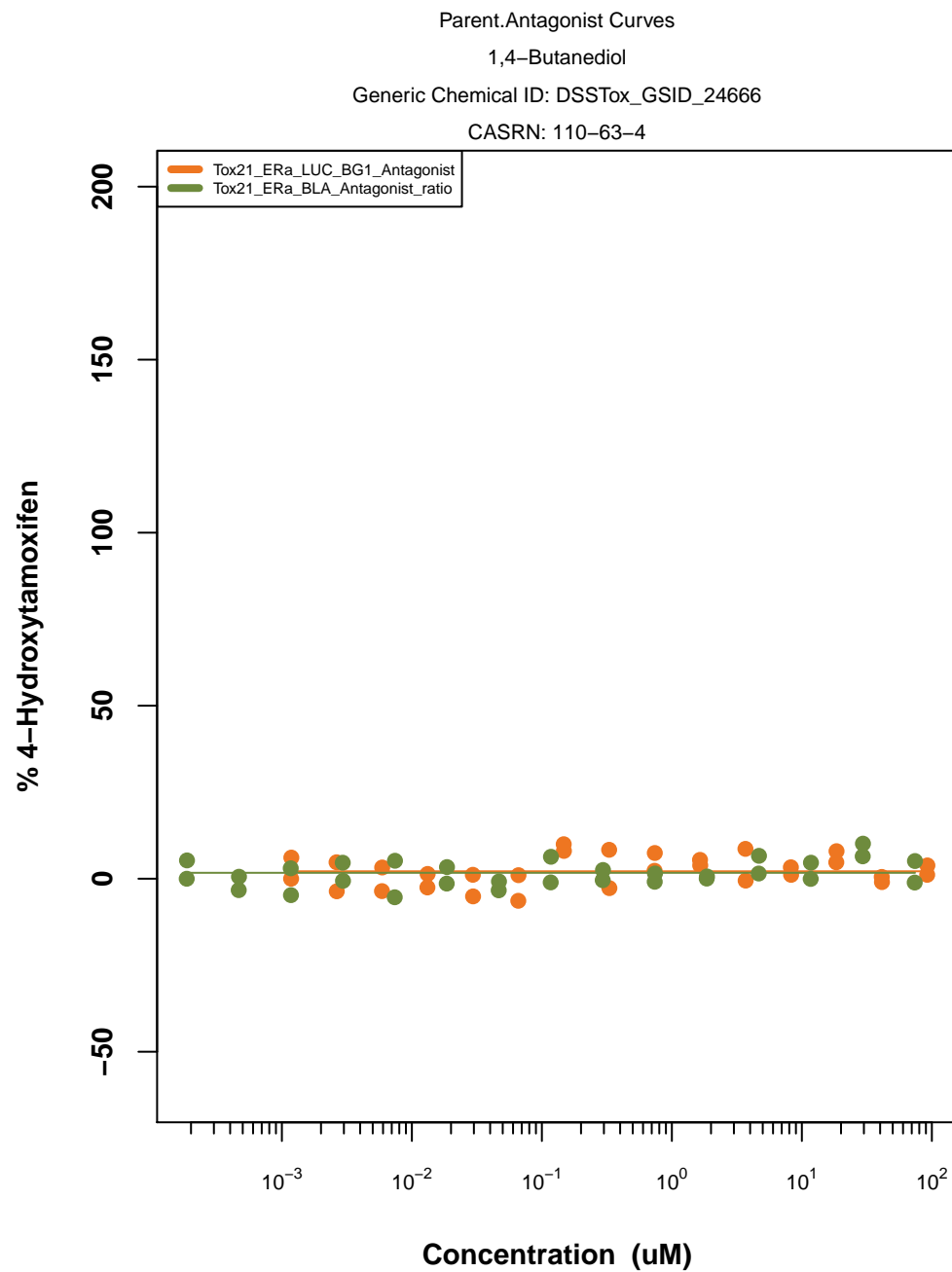
3-Bromo-1-propanol

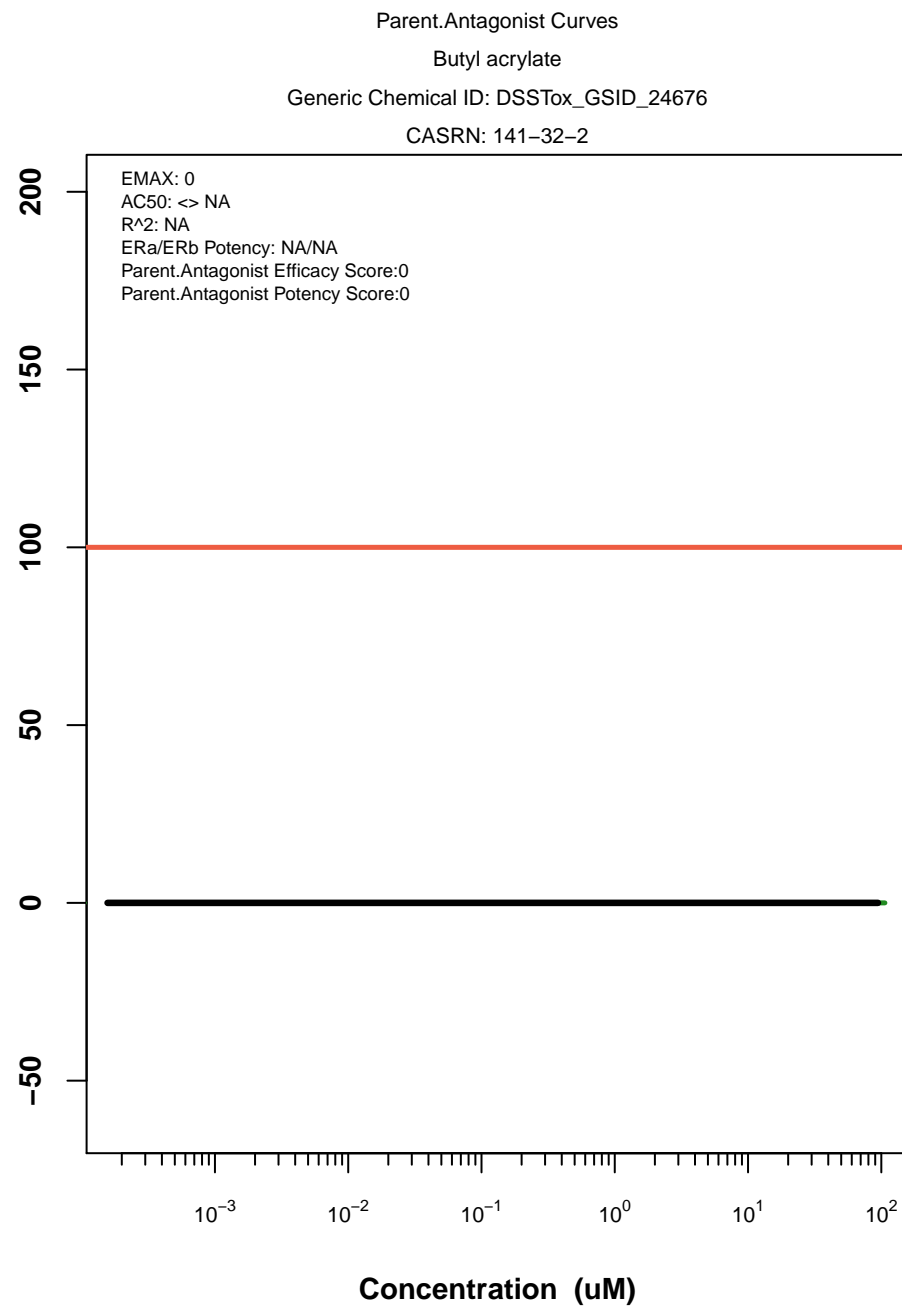
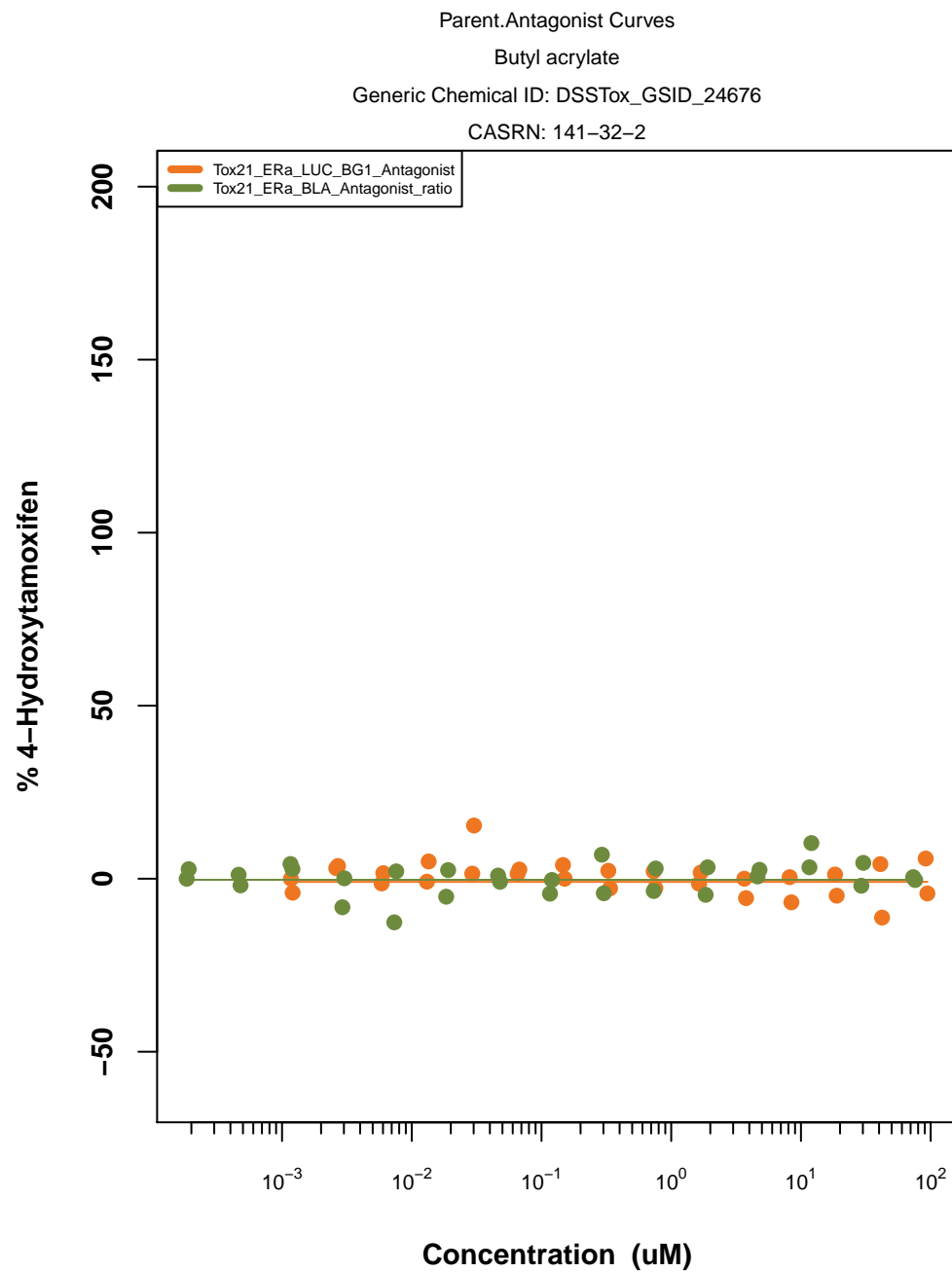
Generic Chemical ID: DSSTox_GSID_24657

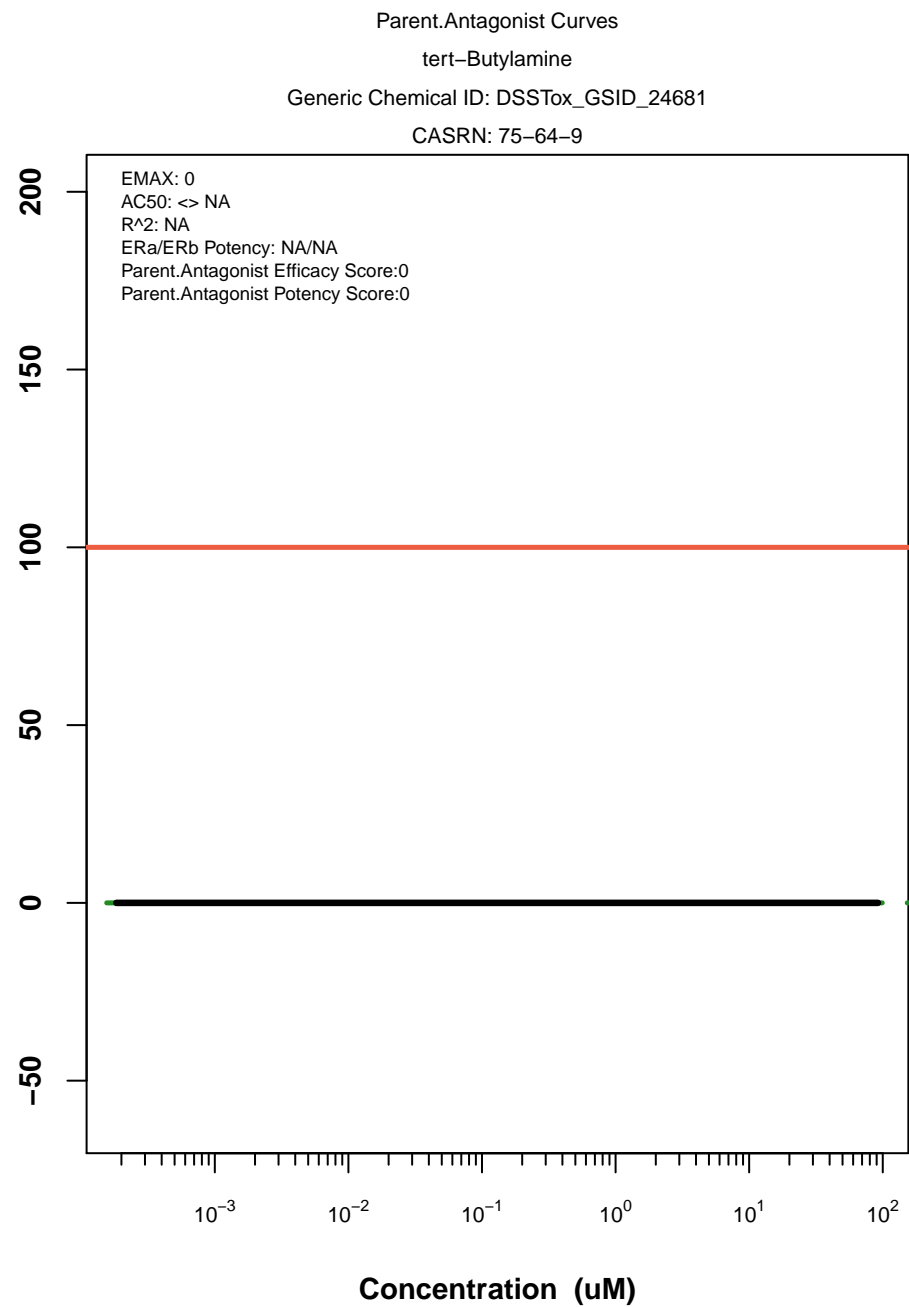
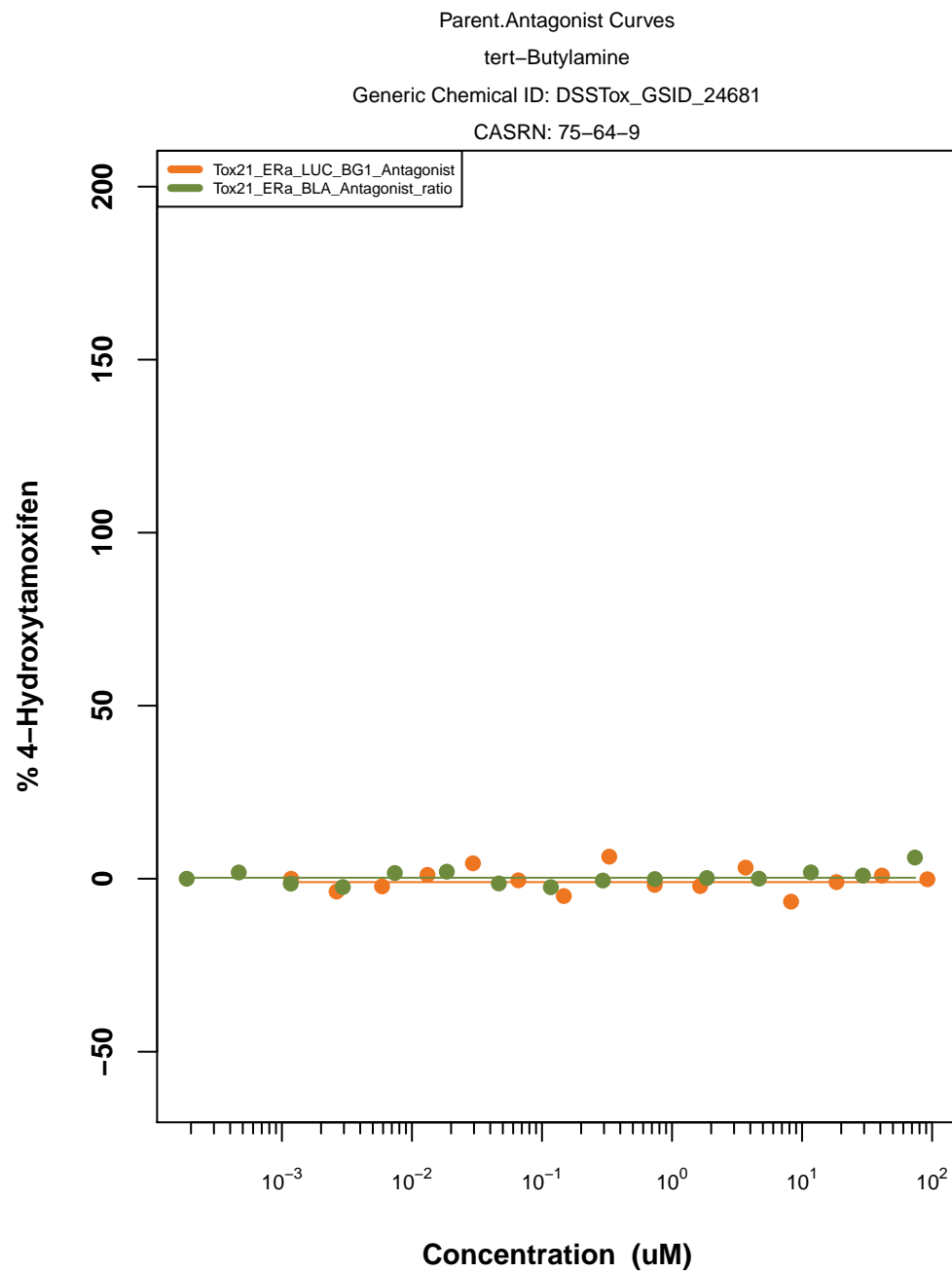
CASRN: 627-18-9

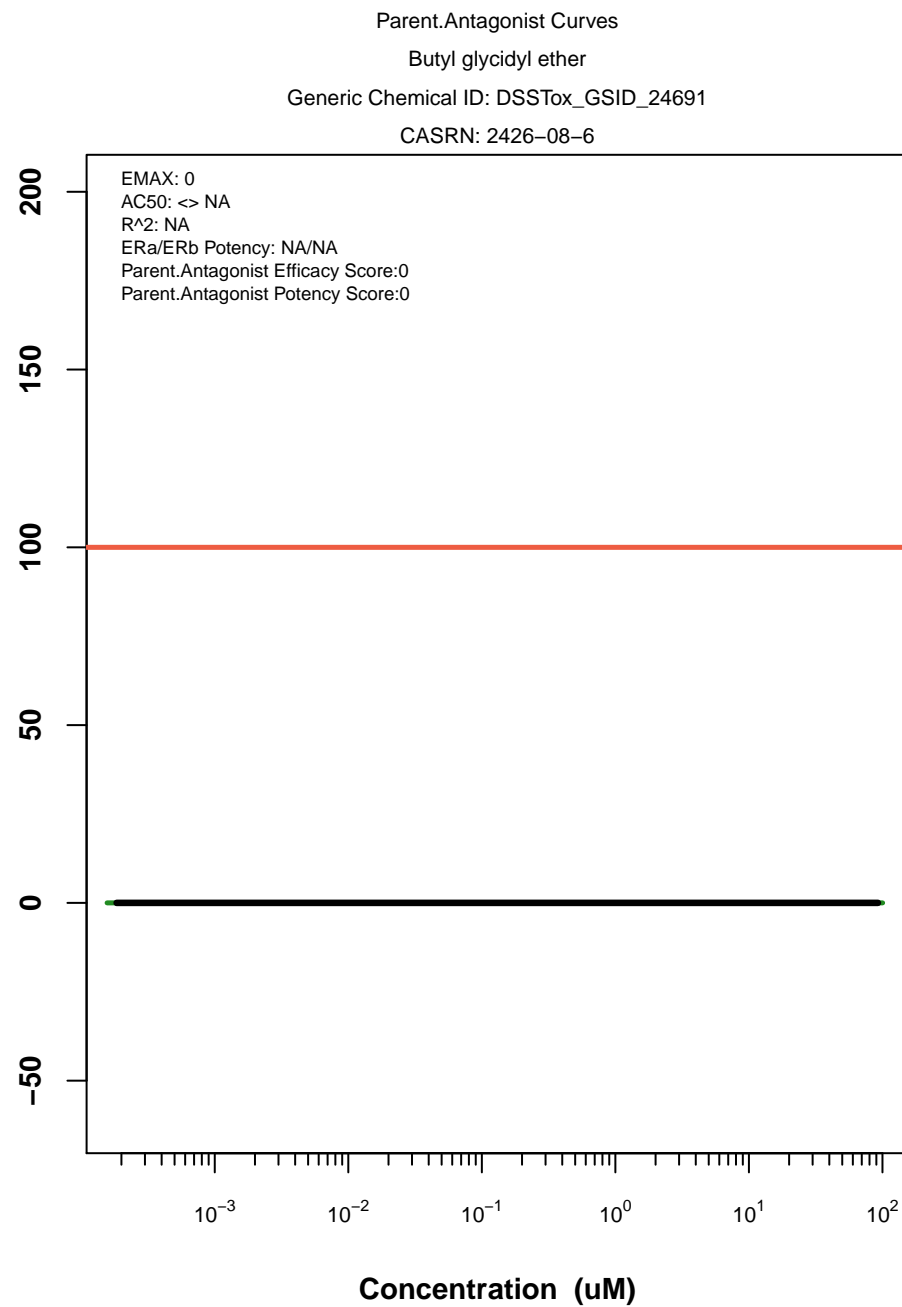
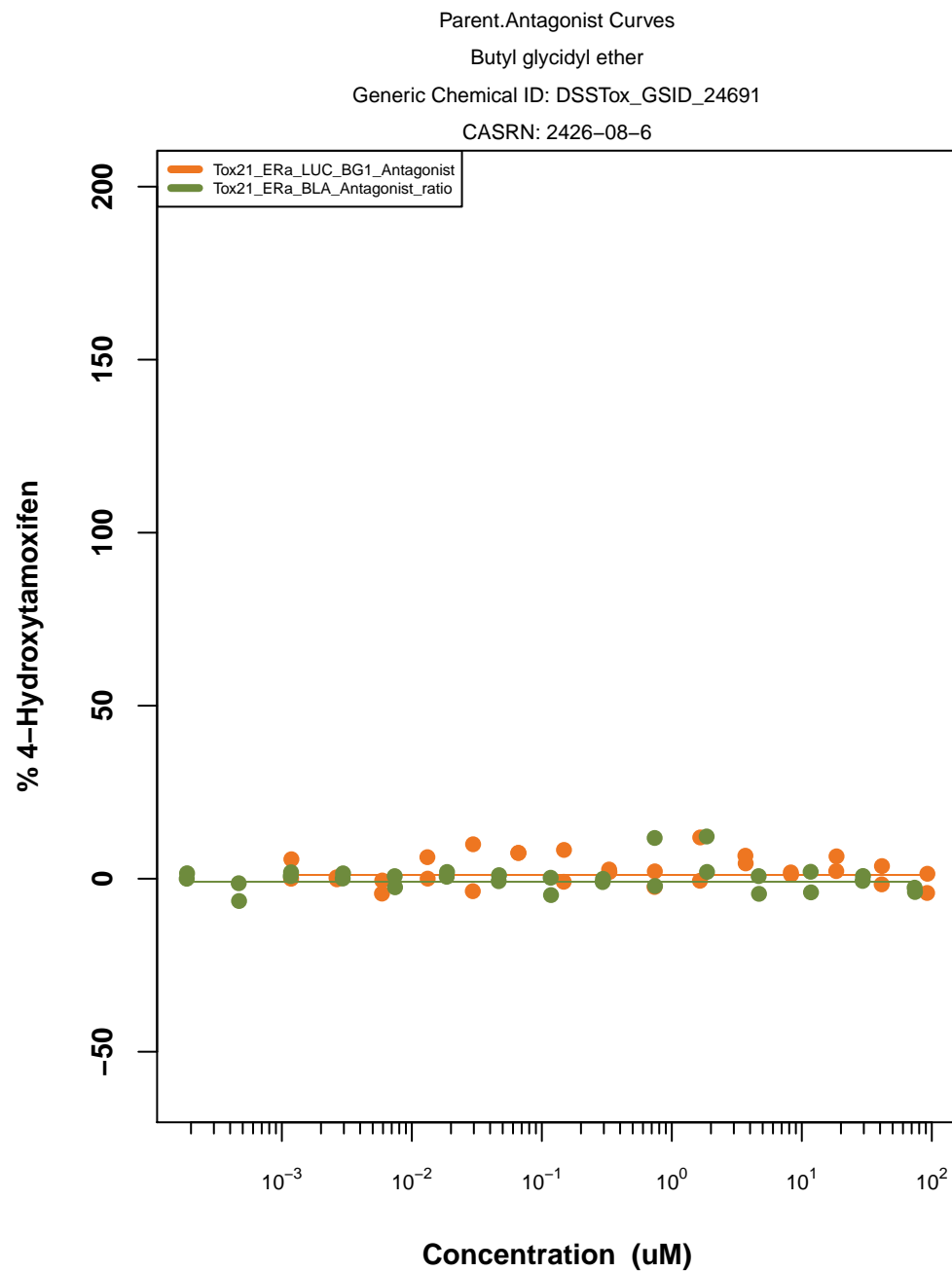




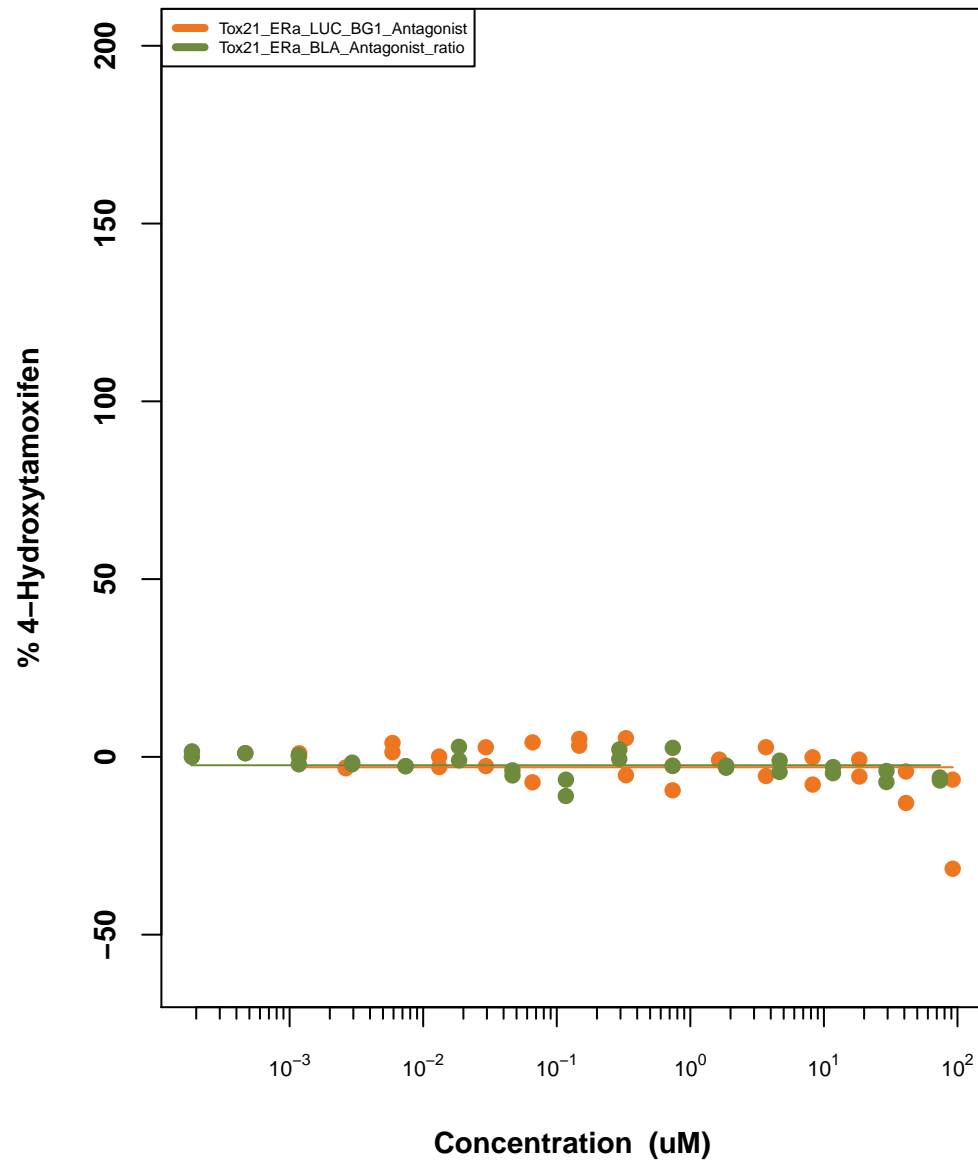




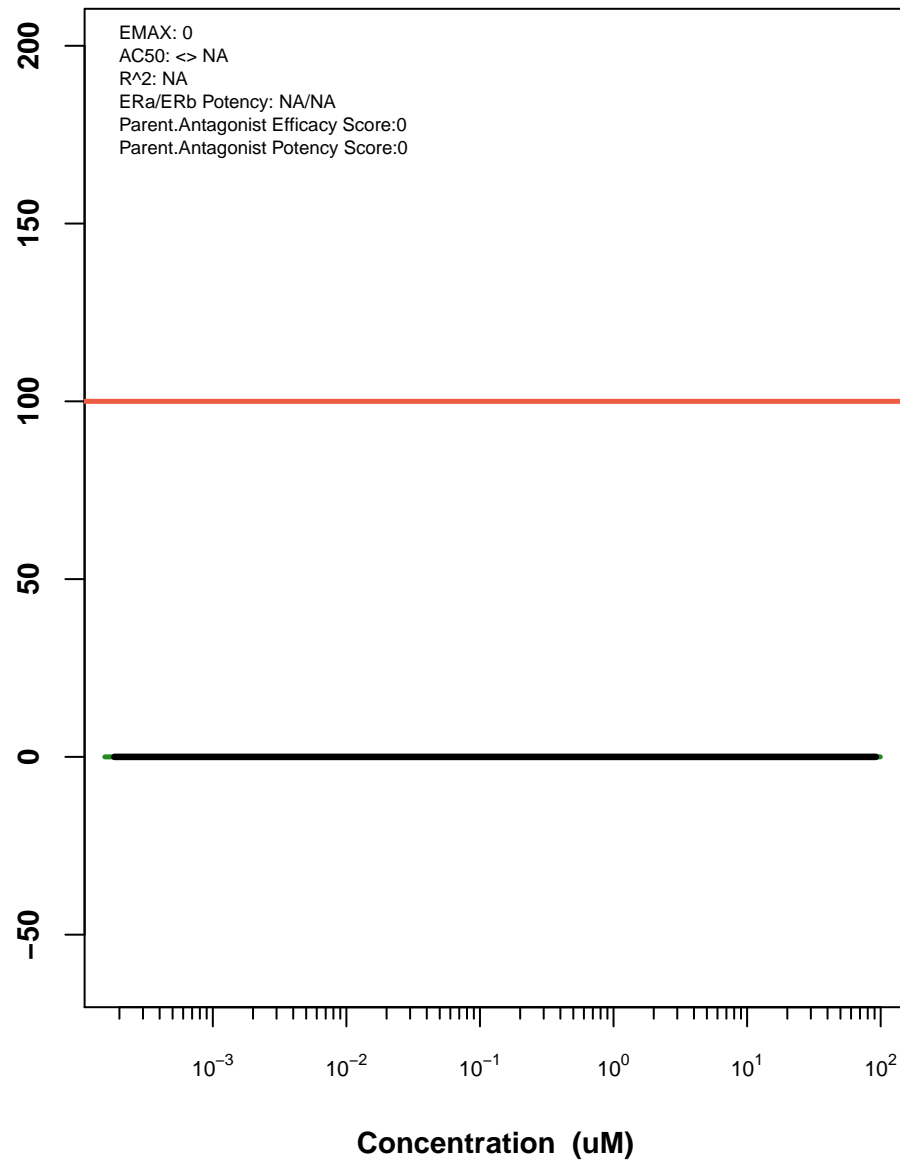


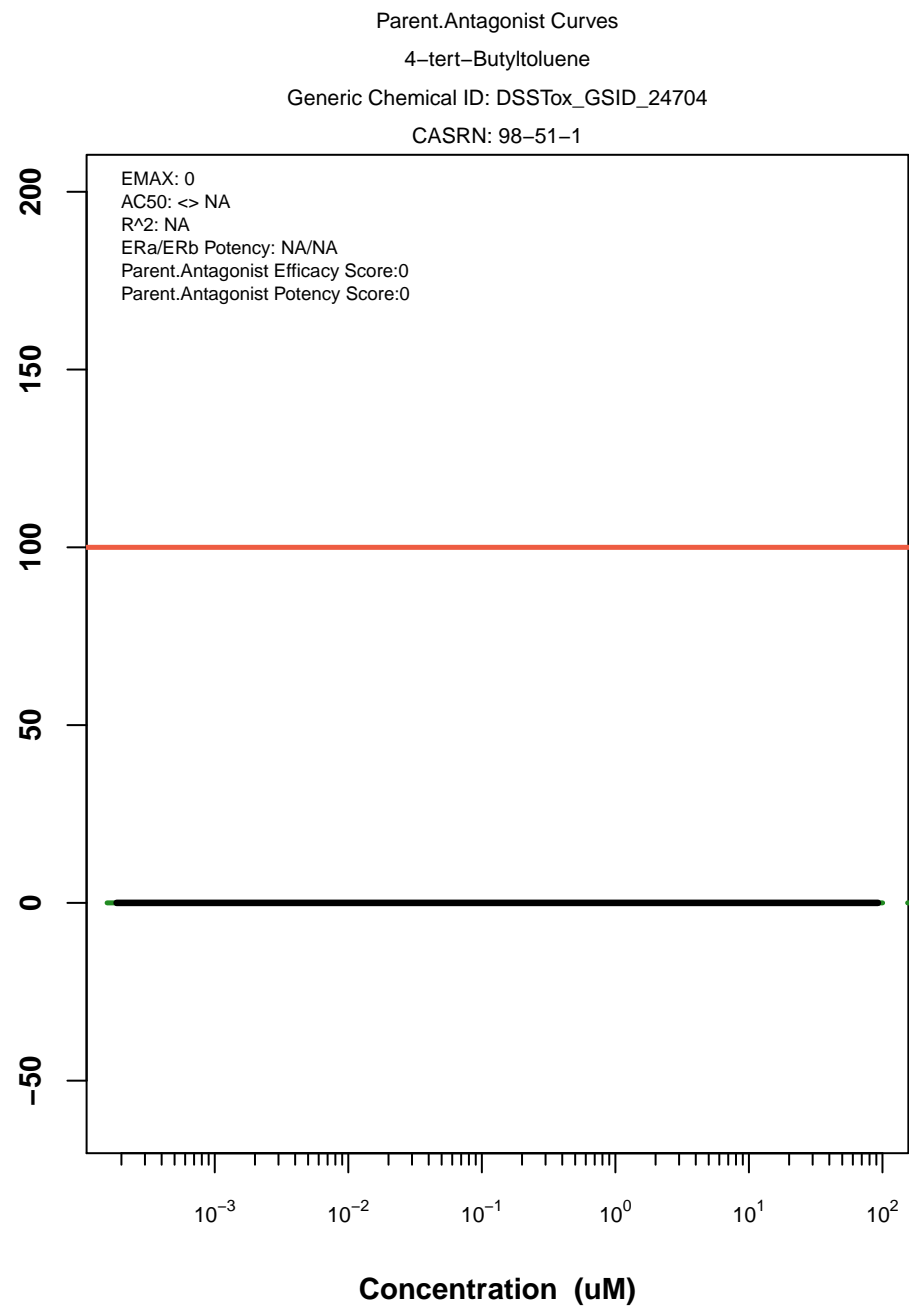
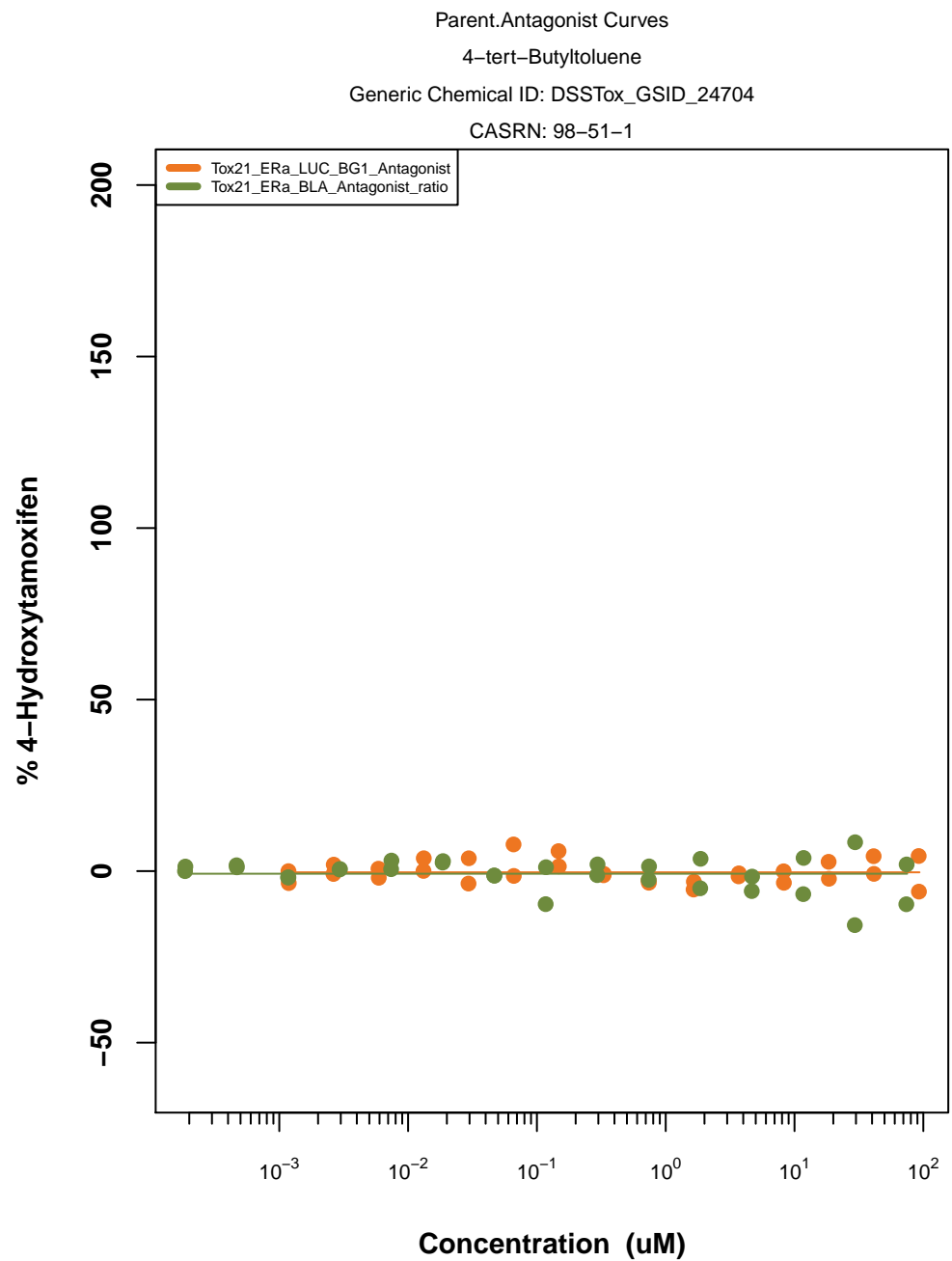


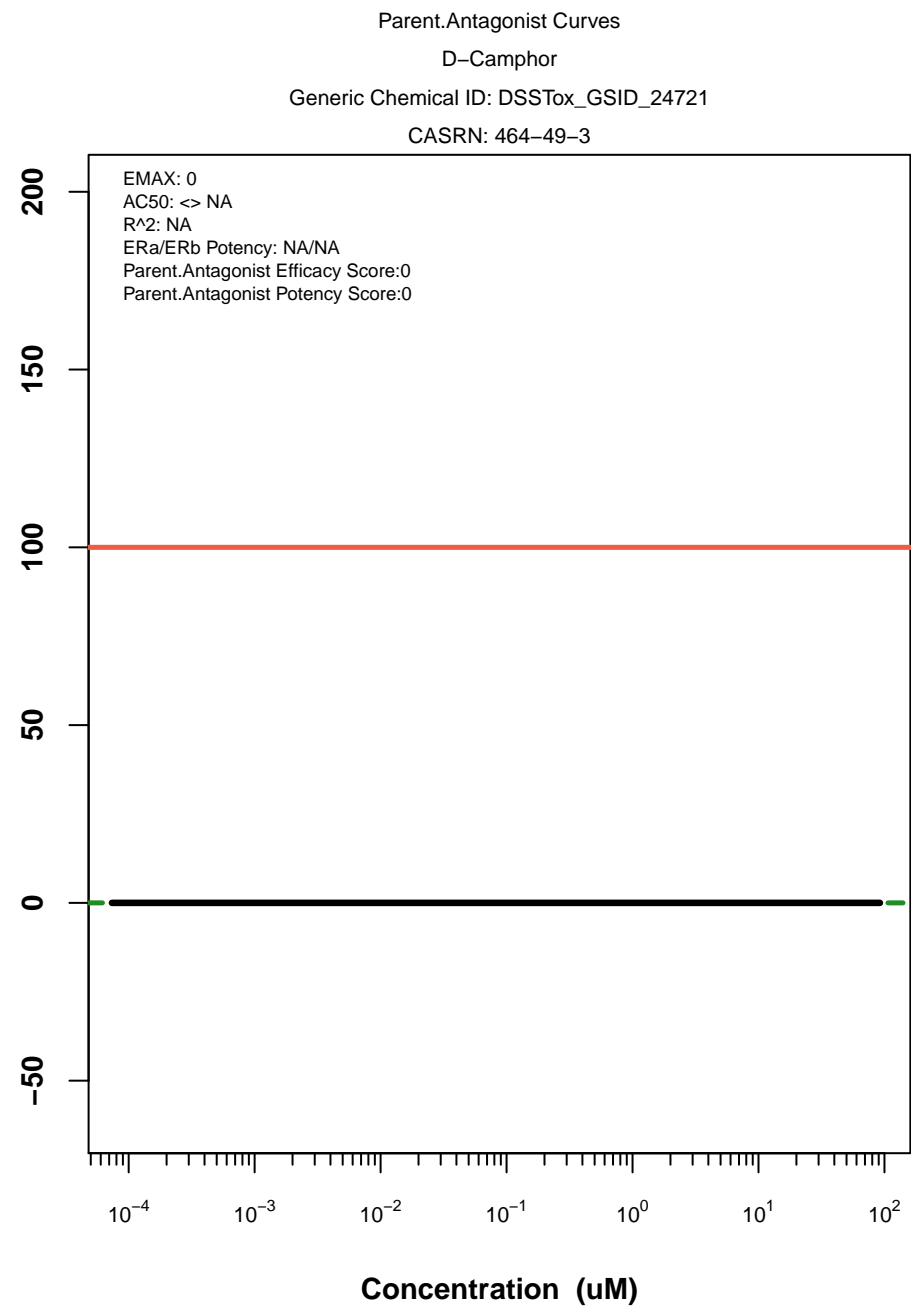
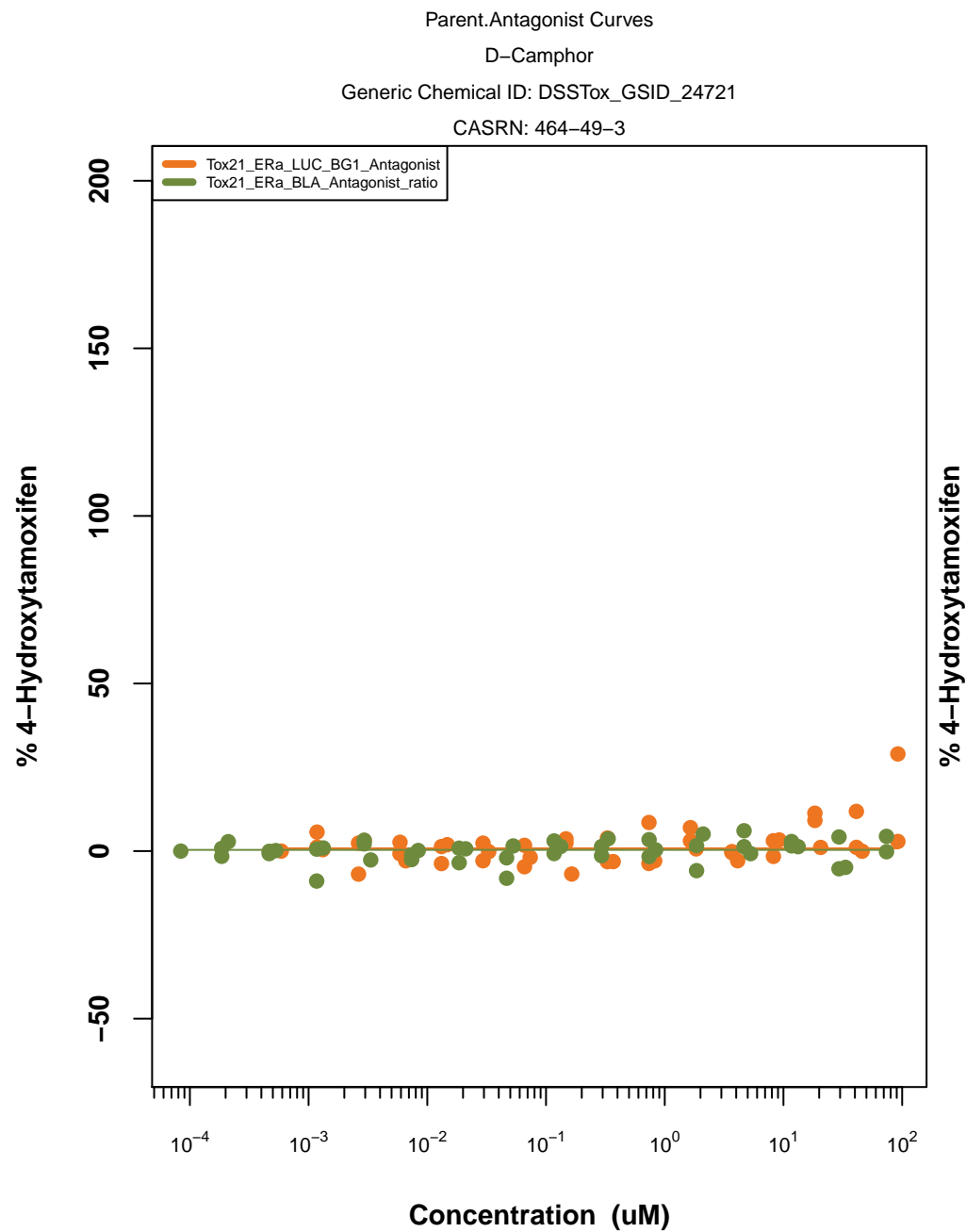
Parent.Antagonist Curves
tert-Butyl perbenzoate
Generic Chemical ID: DSSTox_GSID_24699
CASRN: 614-45-9

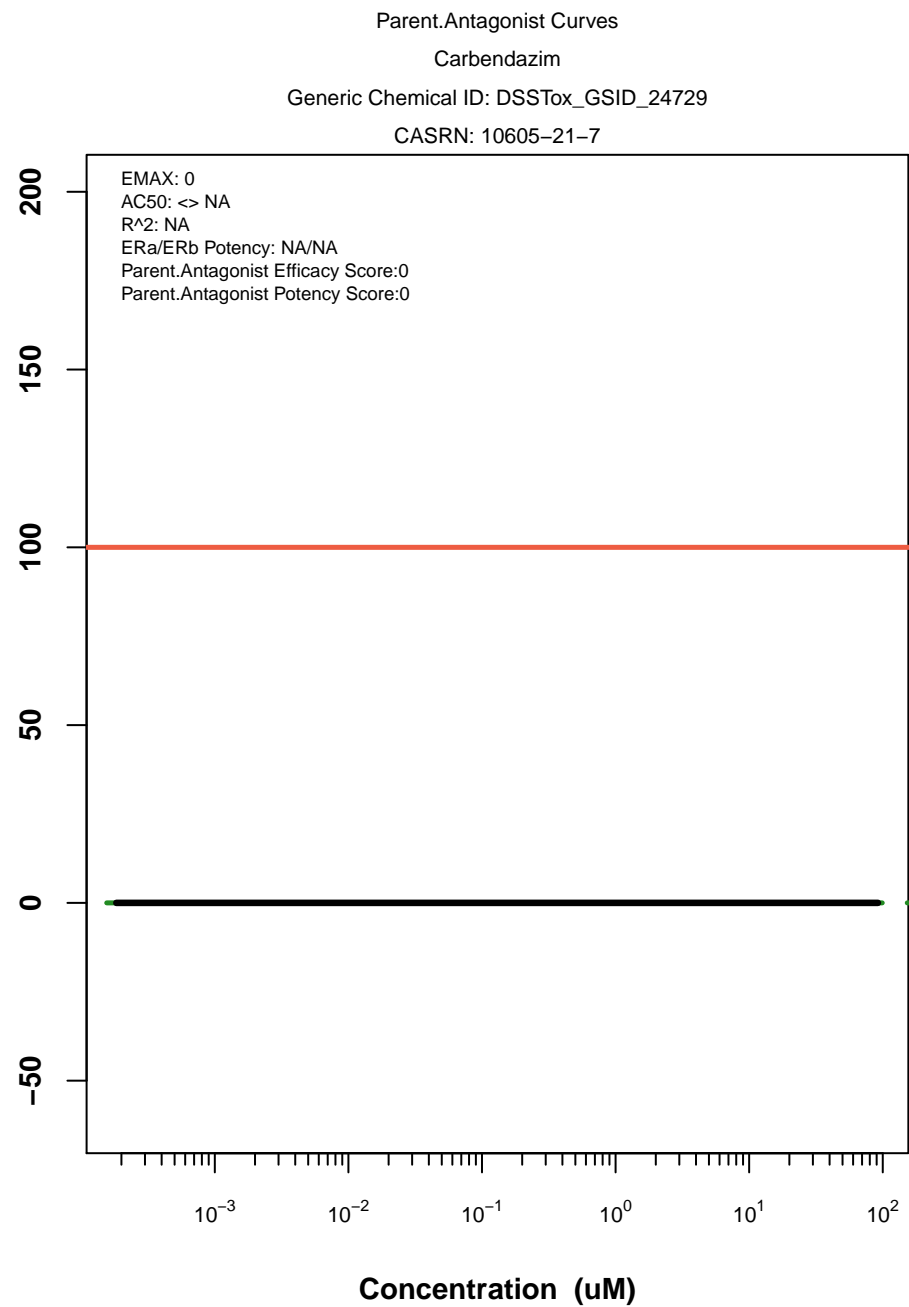
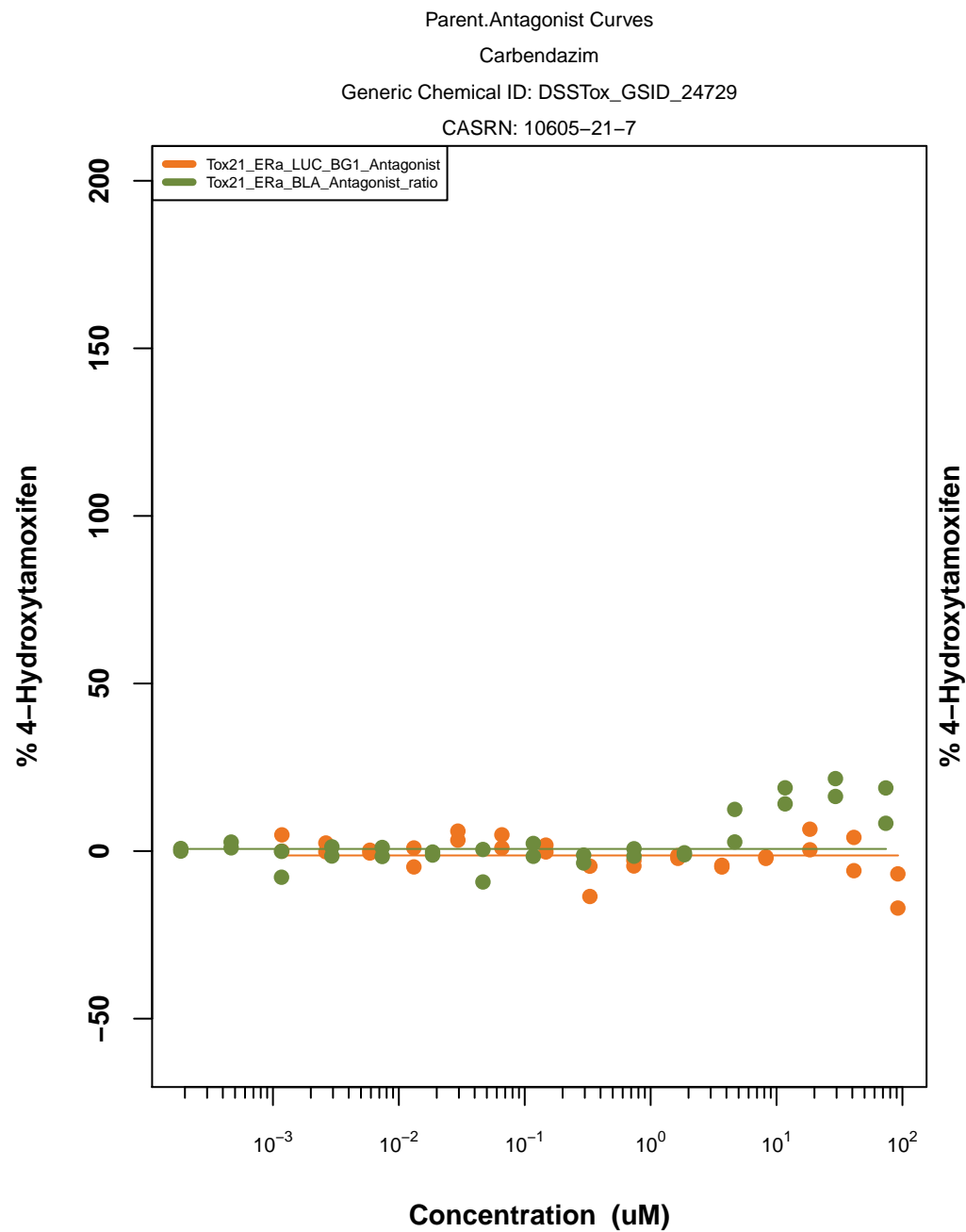


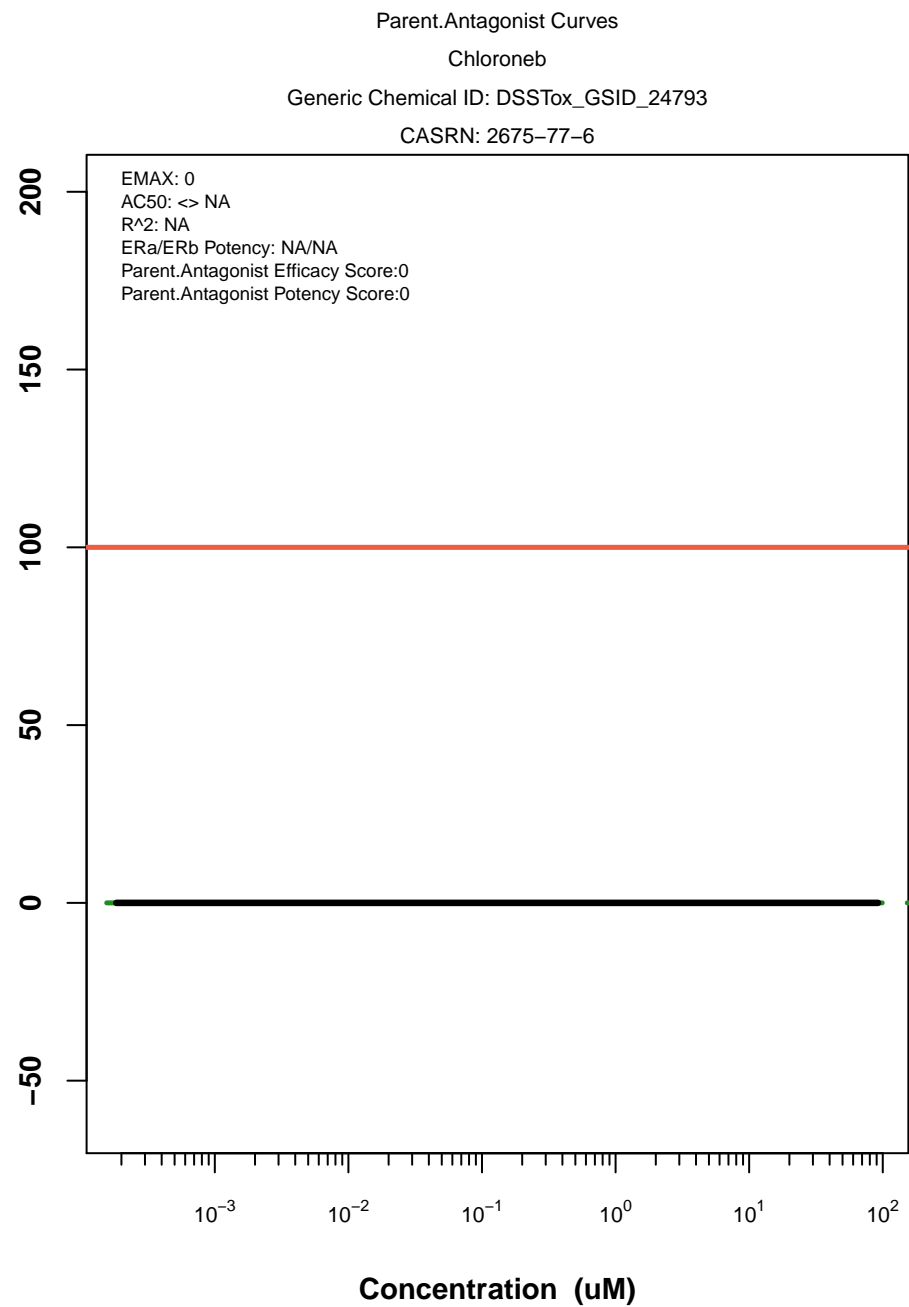
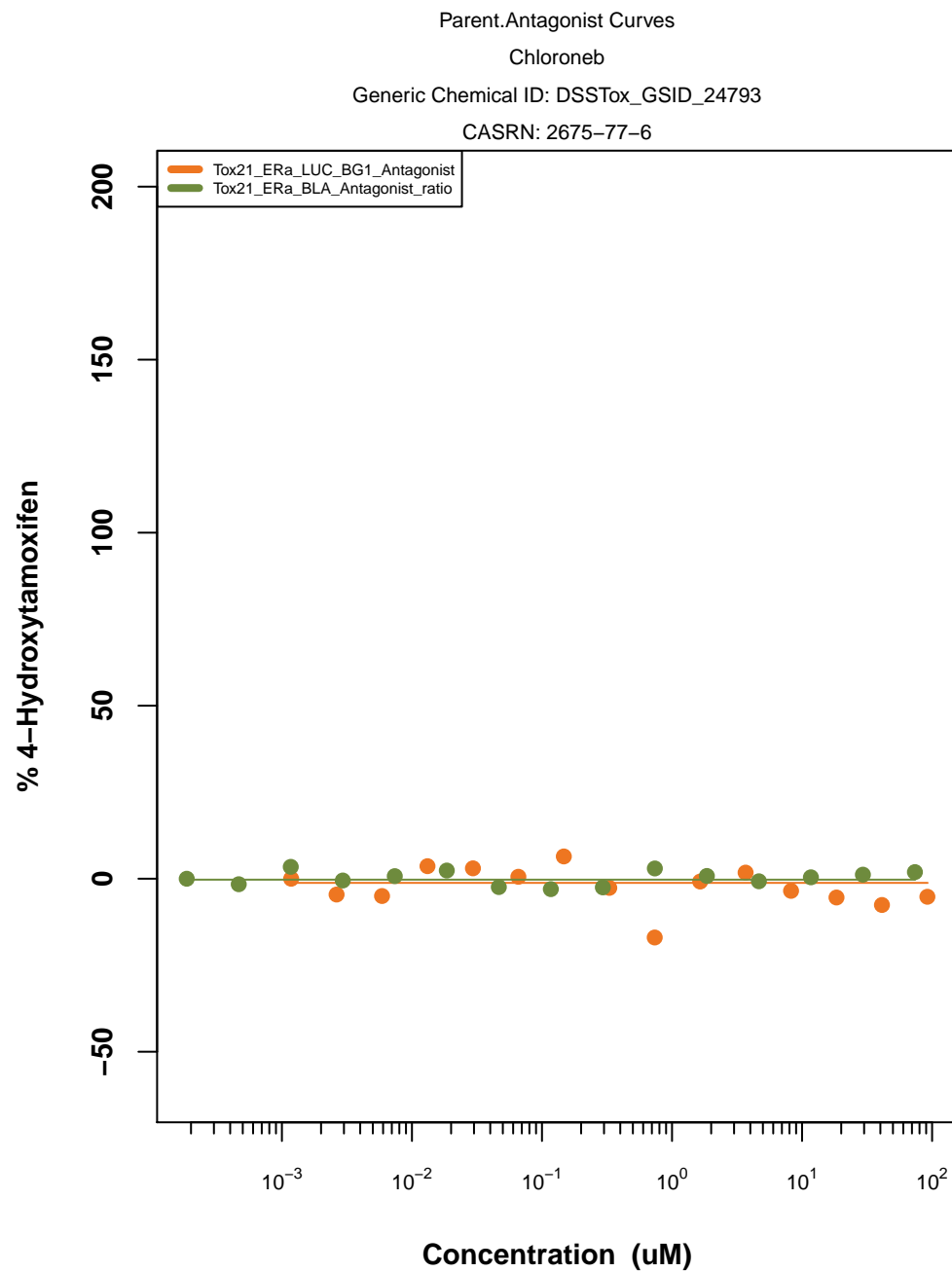
Parent.Antagonist Curves
tert-Butyl perbenzoate
Generic Chemical ID: DSSTox_GSID_24699
CASRN: 614-45-9

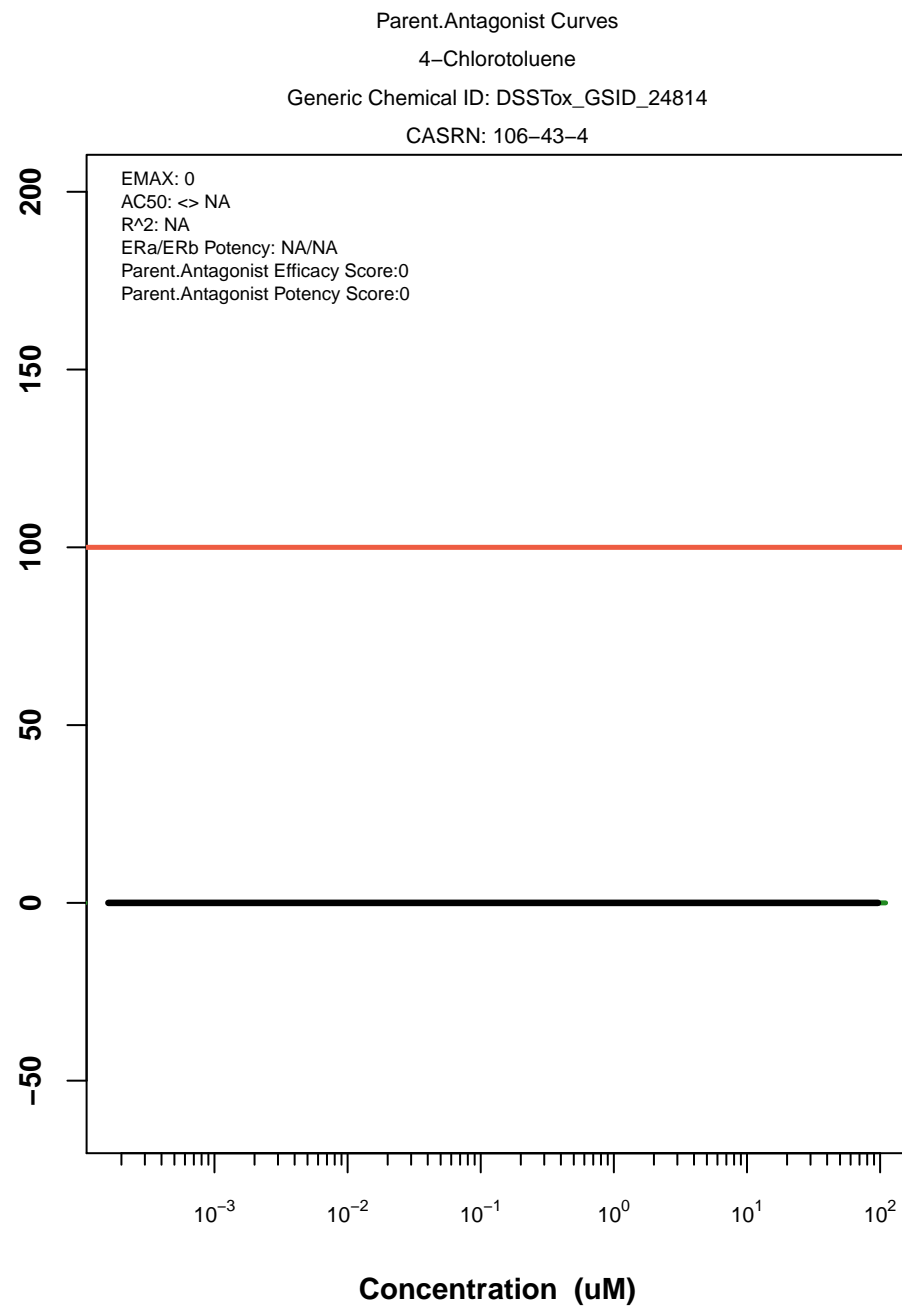
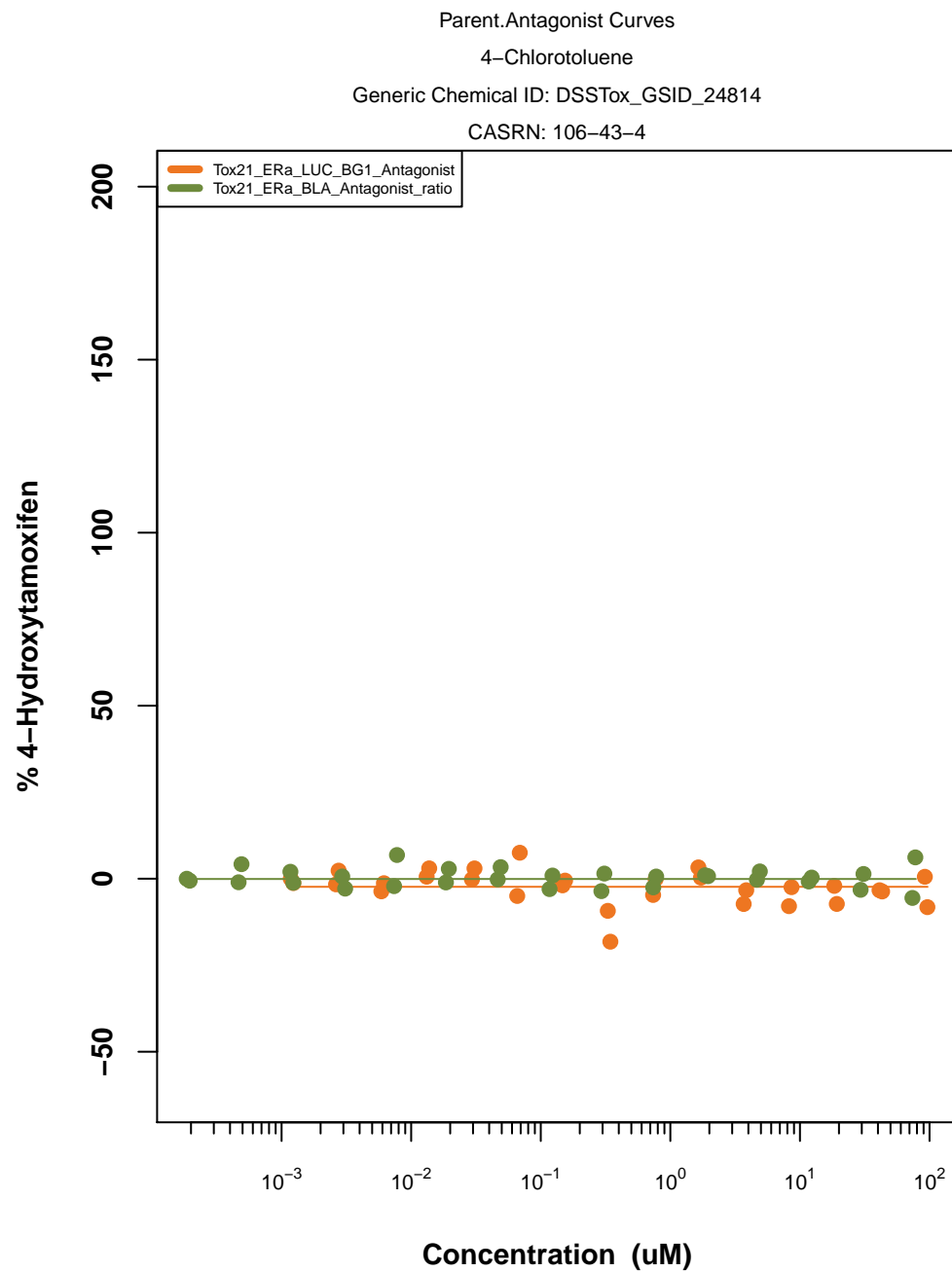


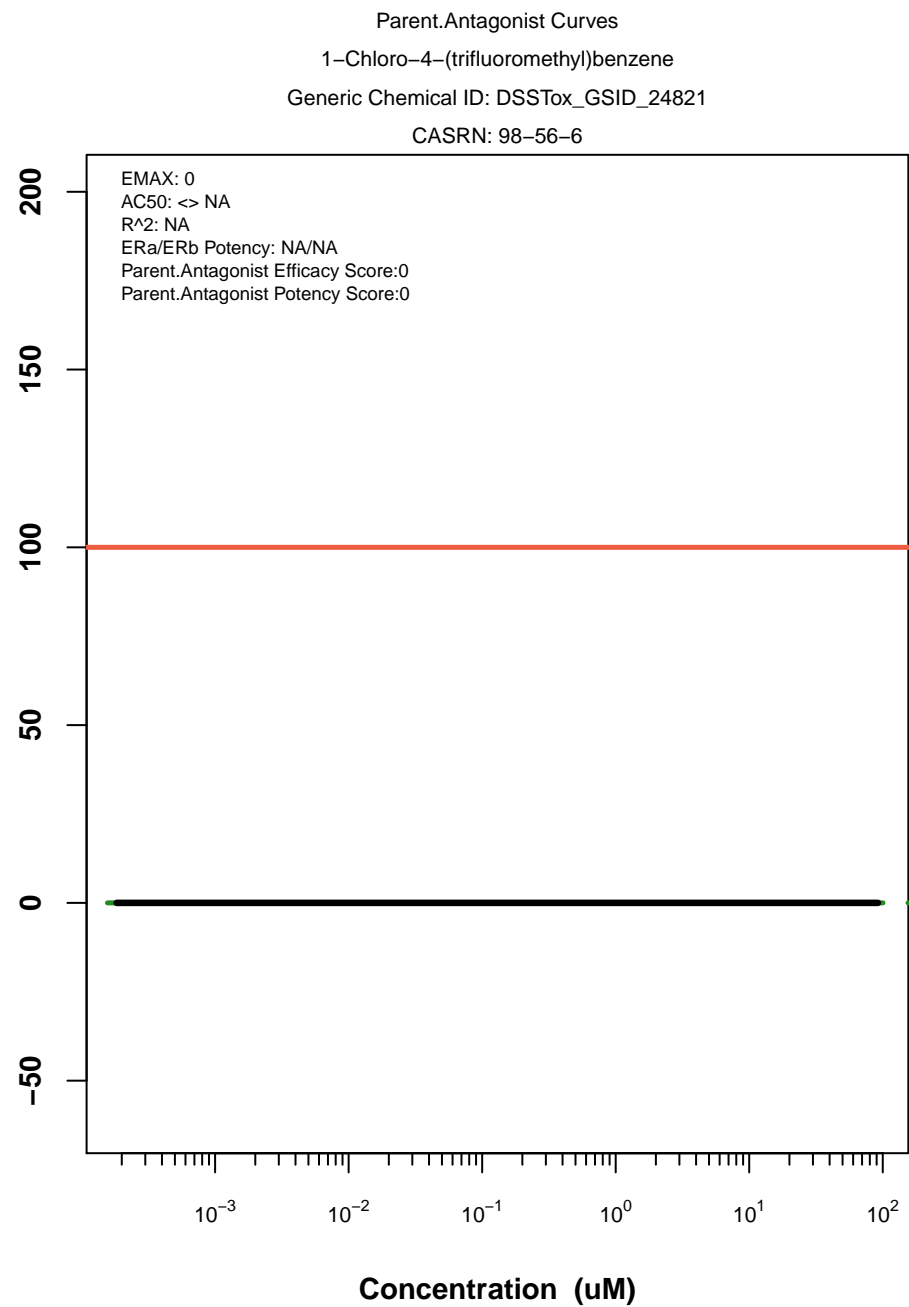
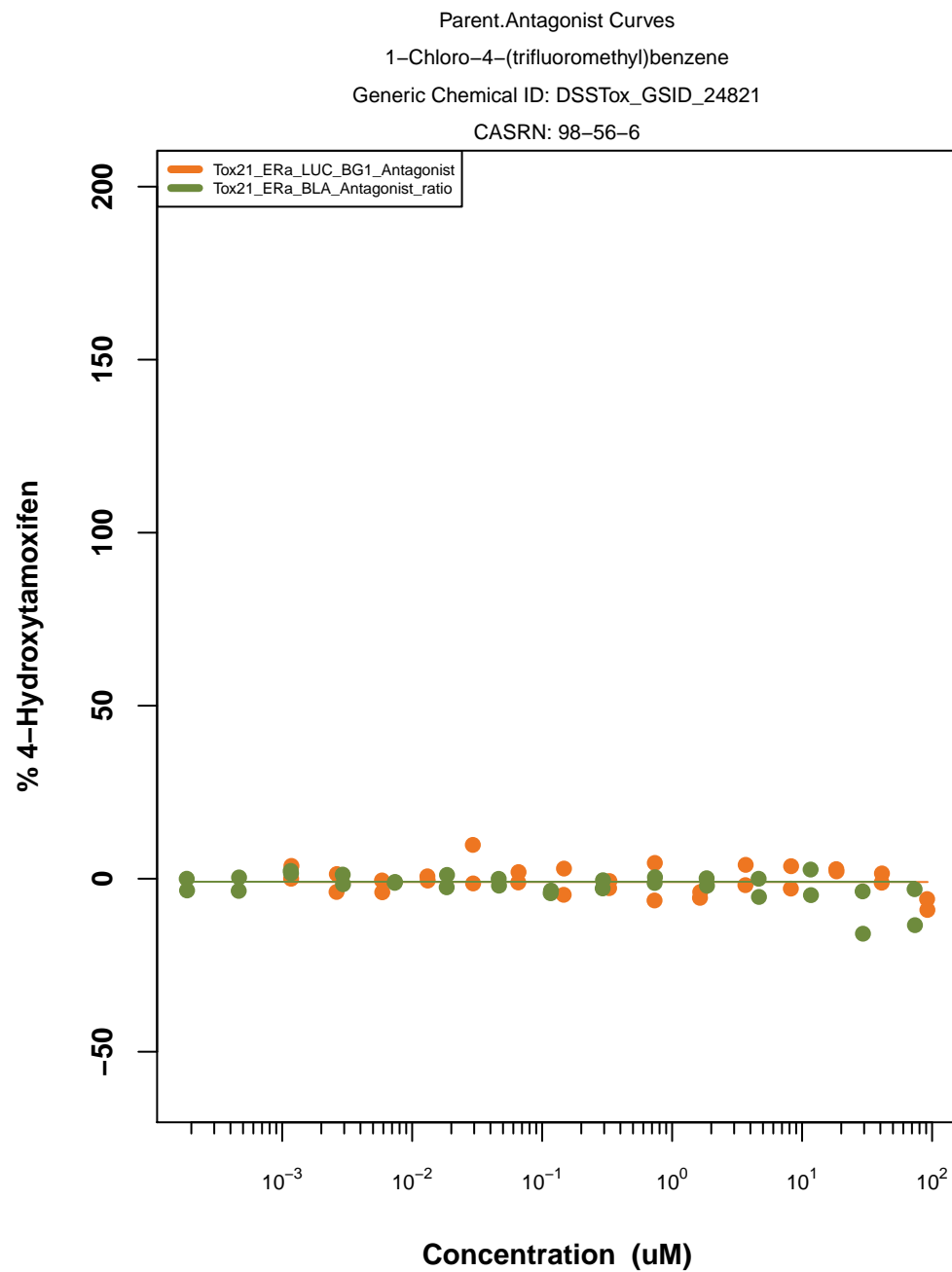


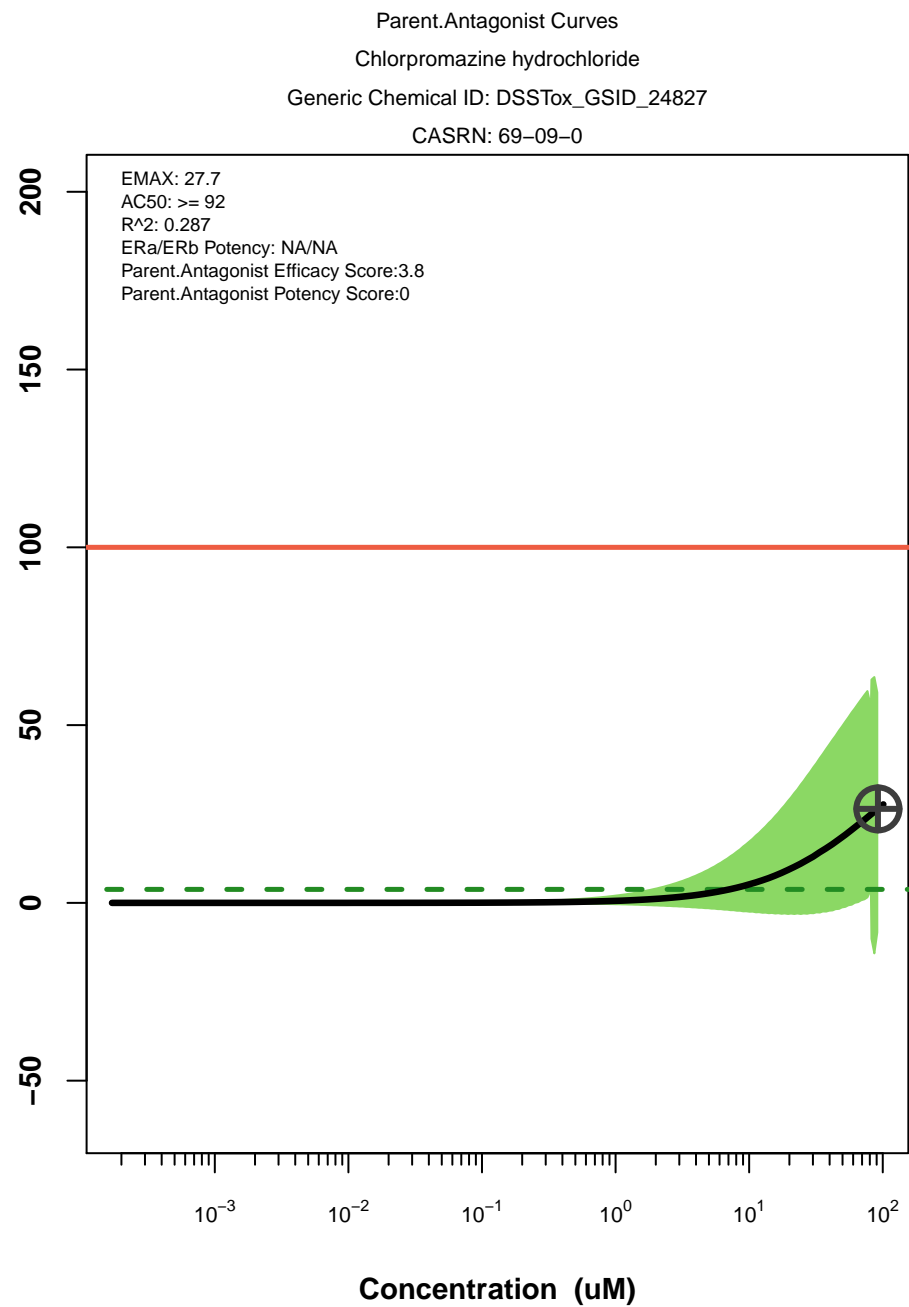
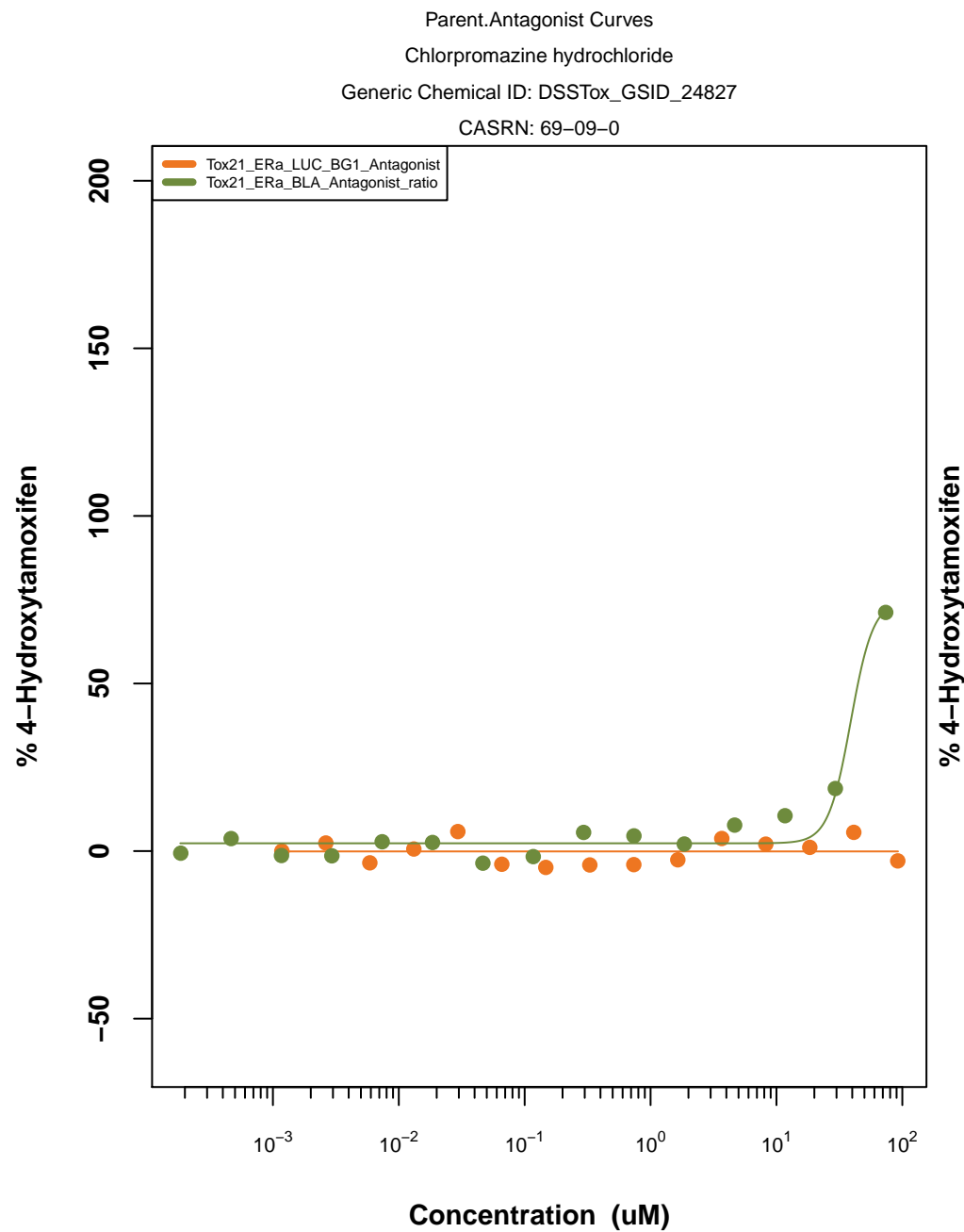


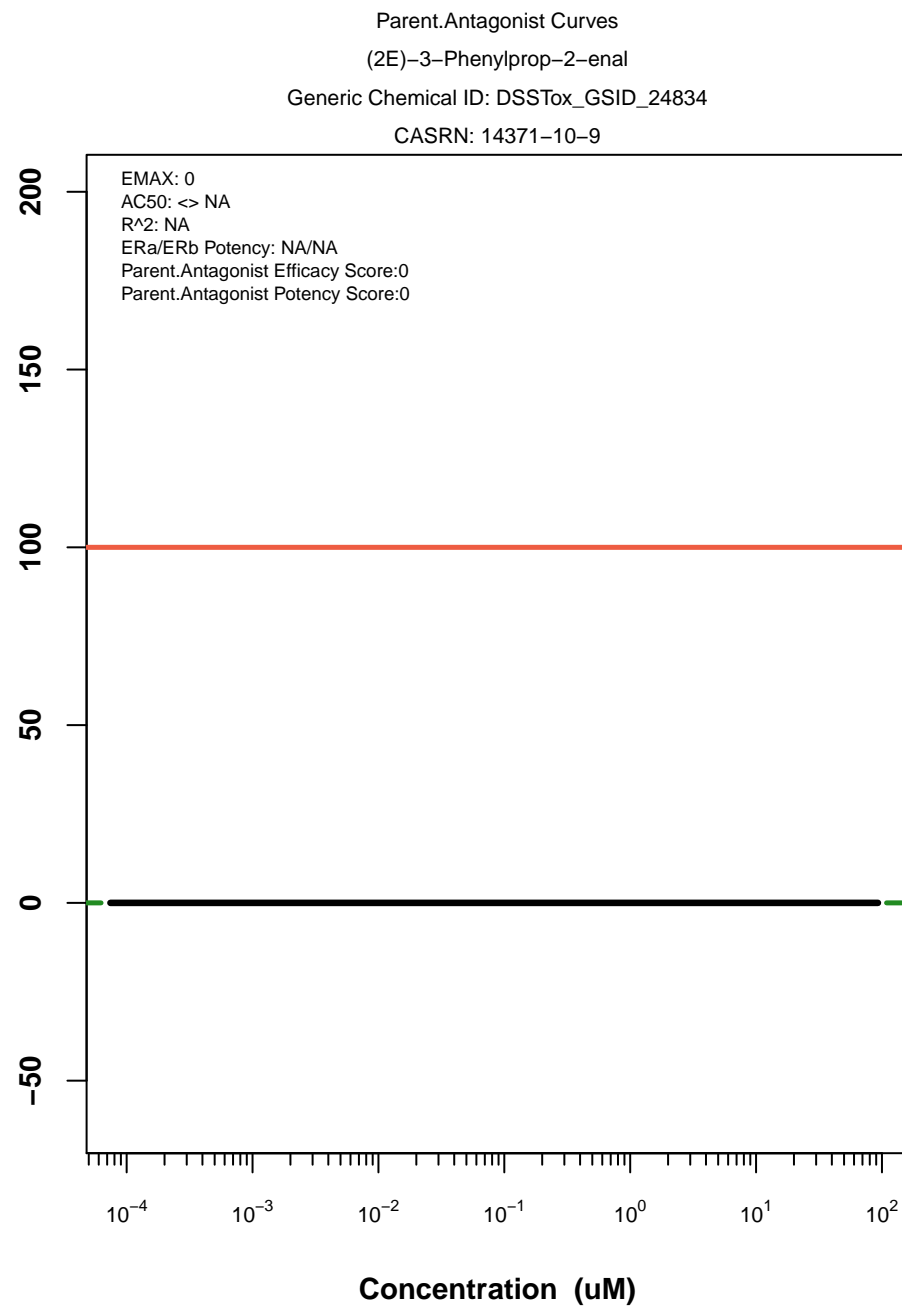
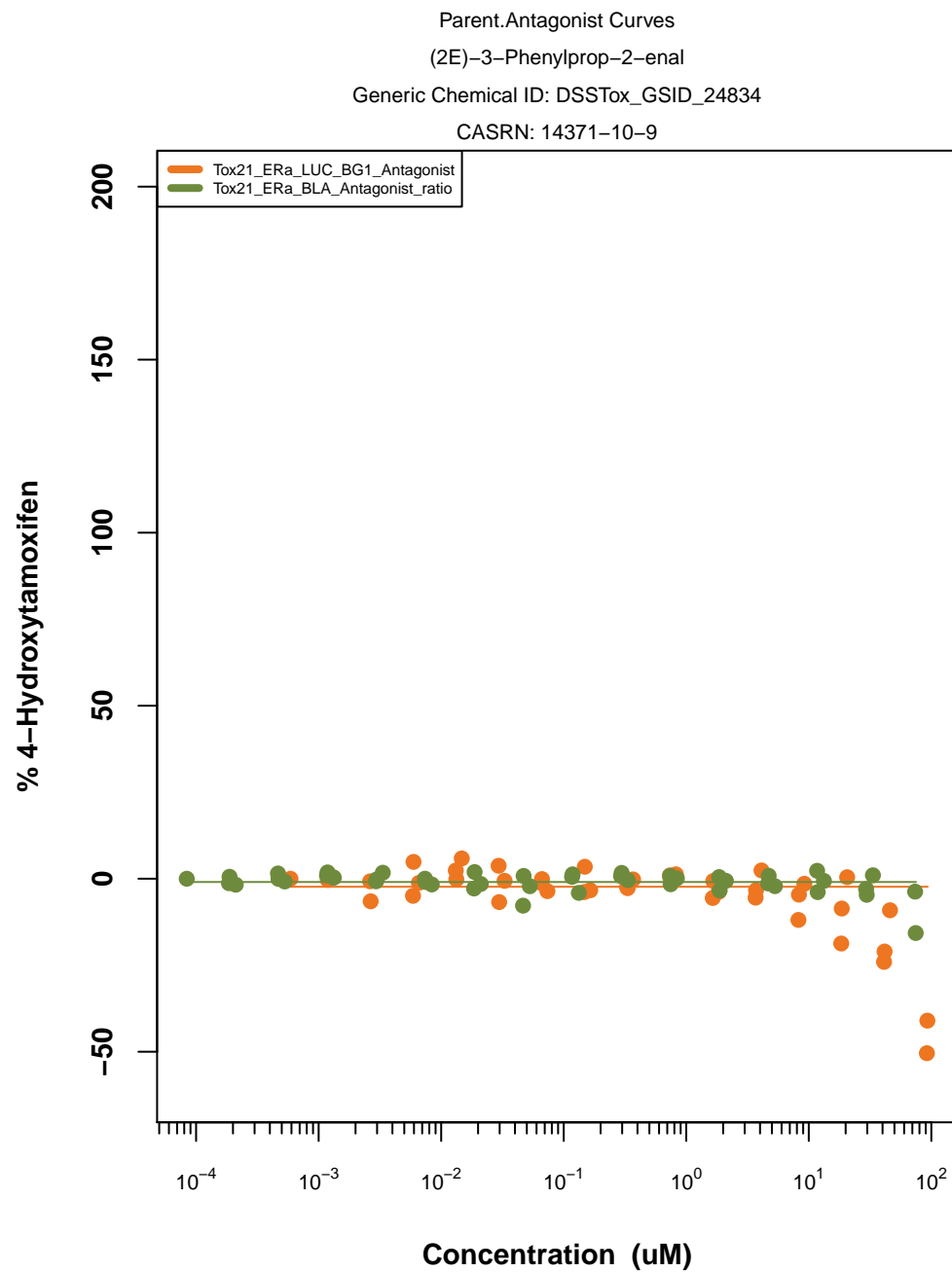


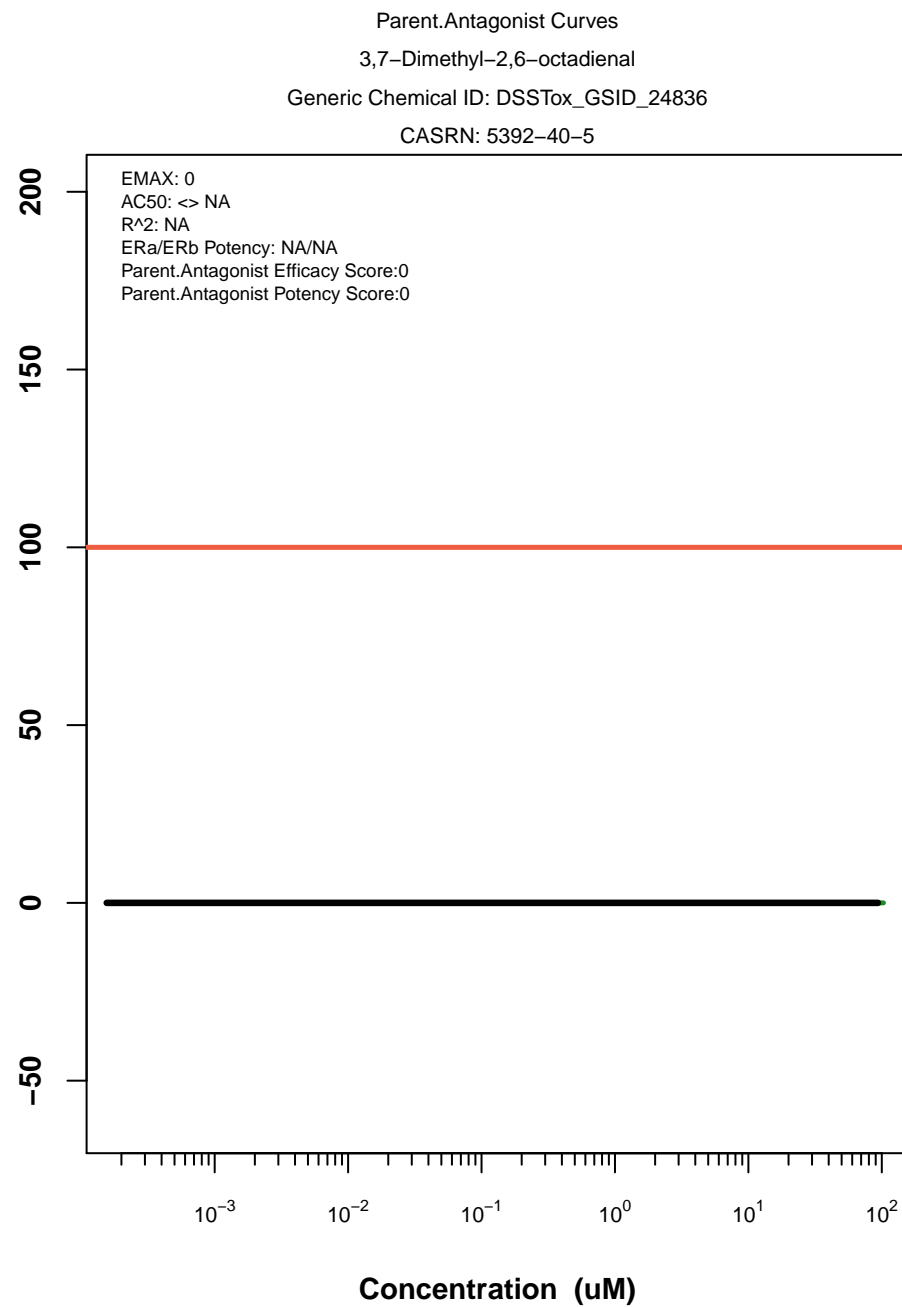
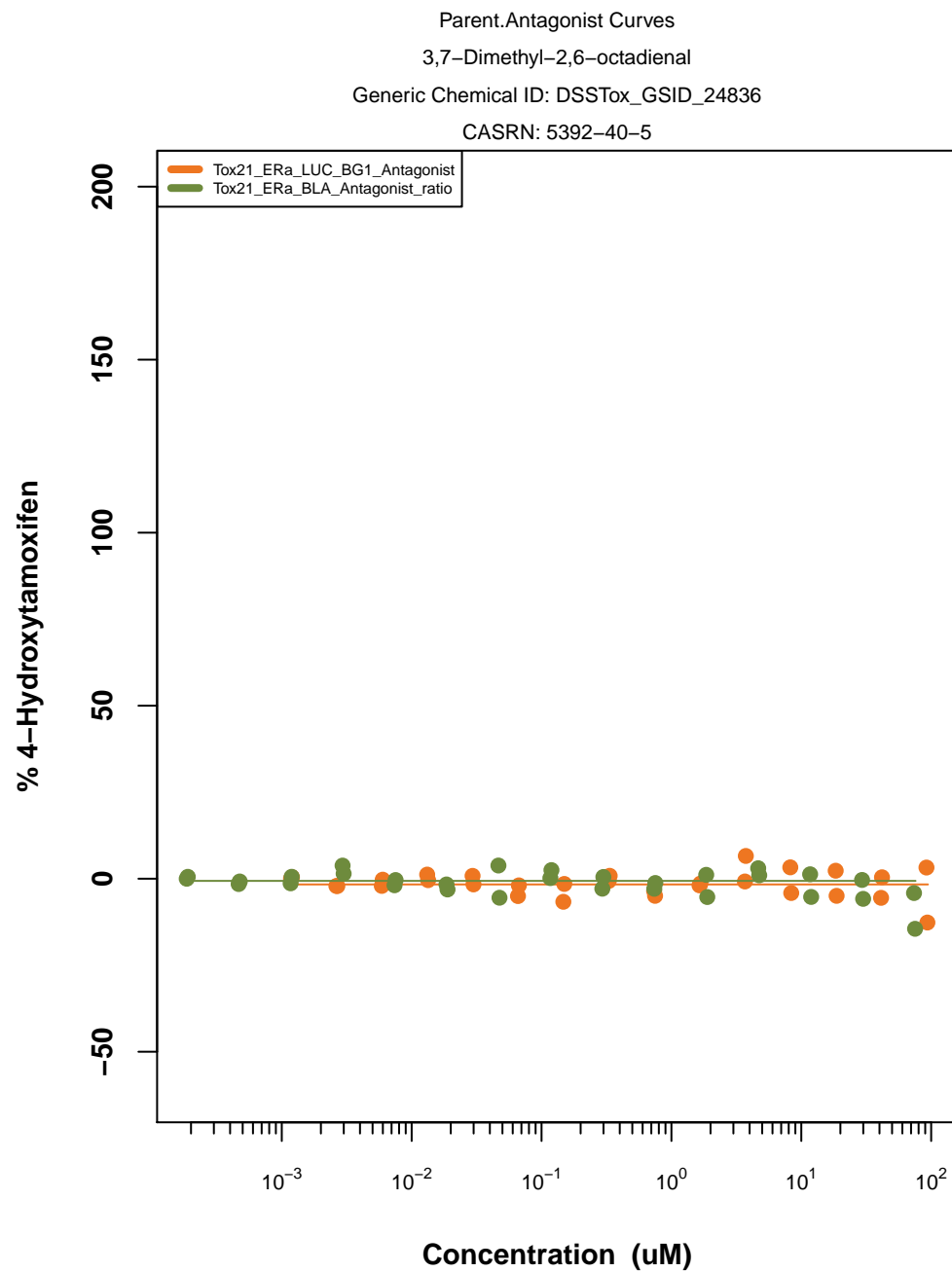


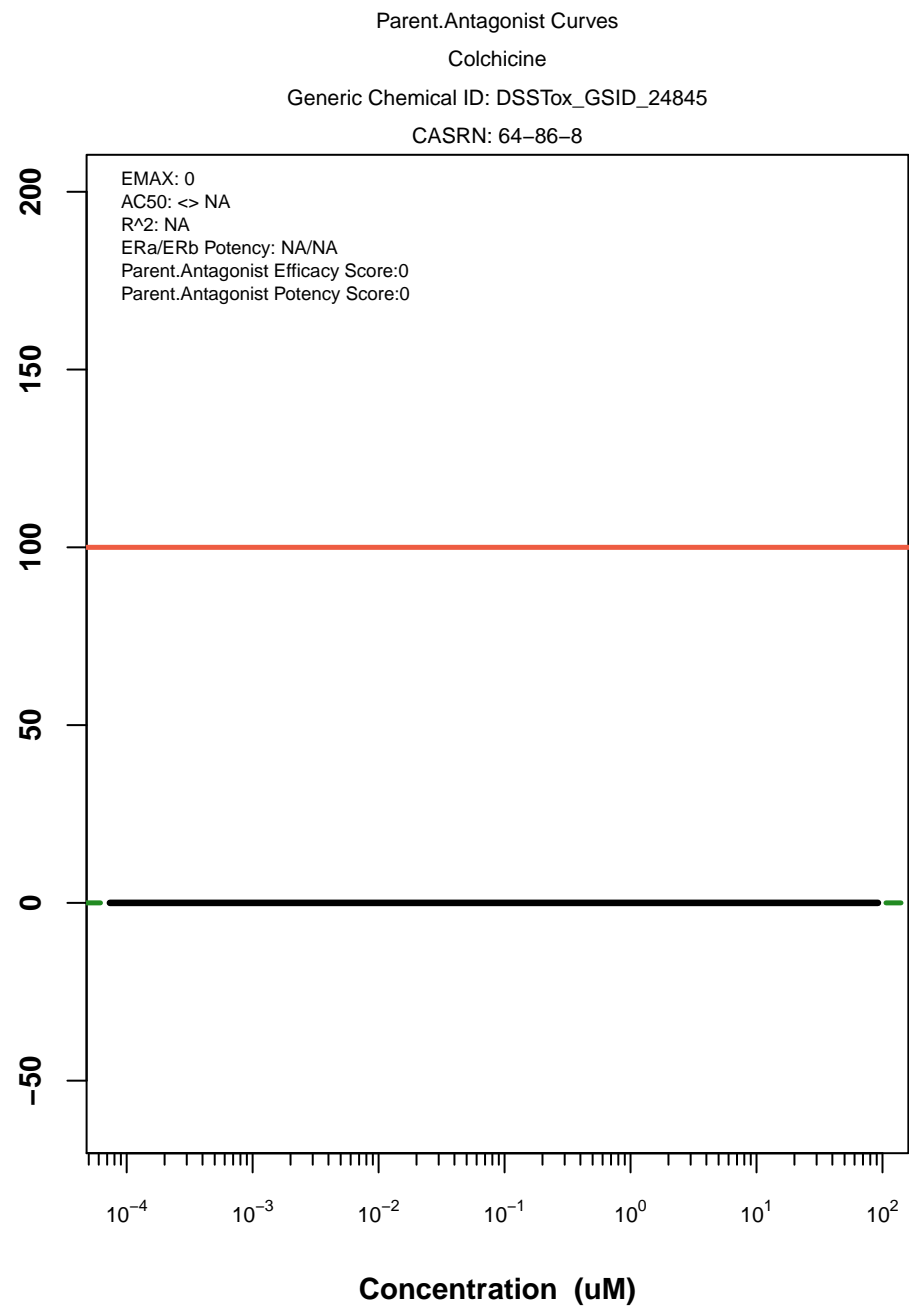
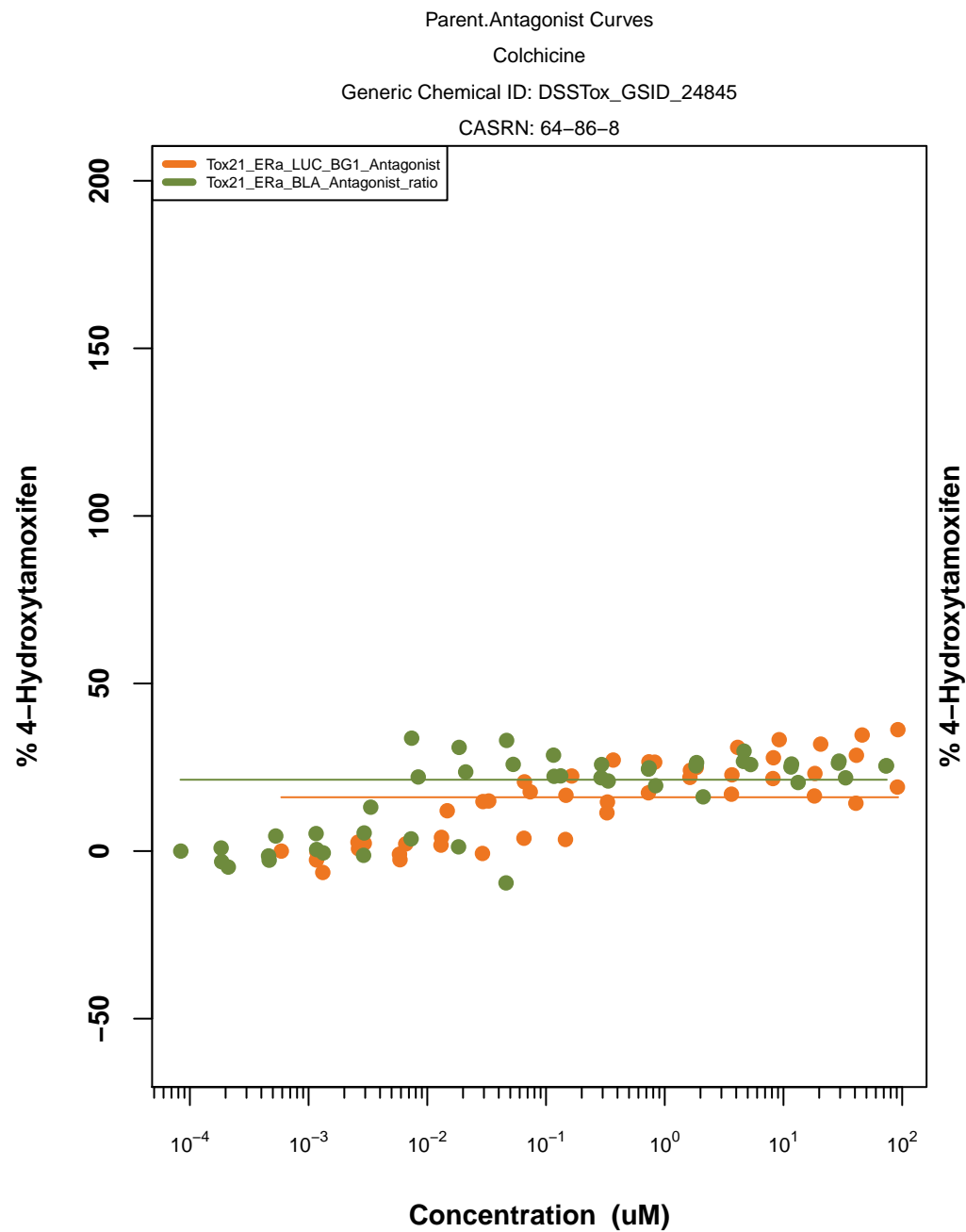


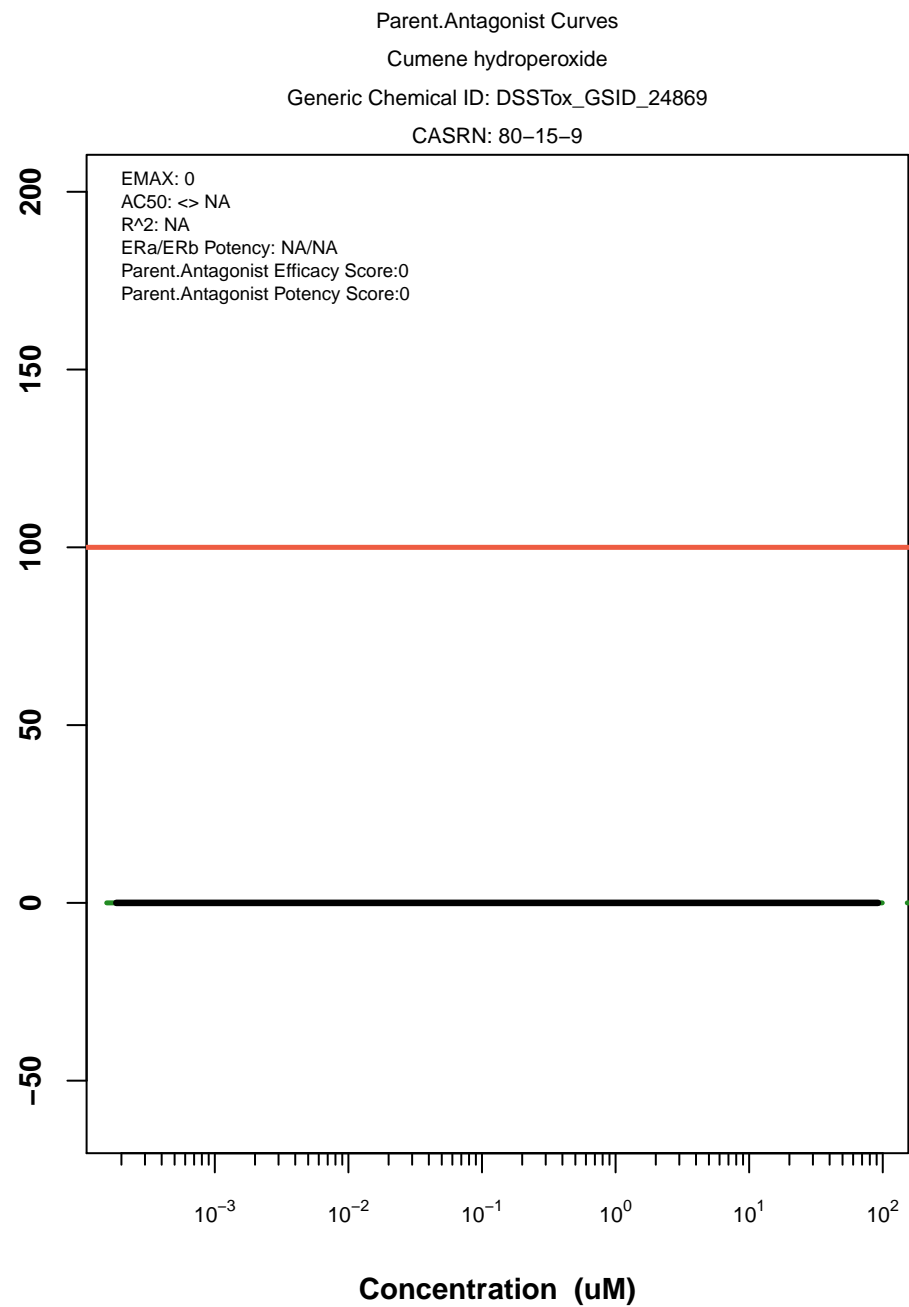
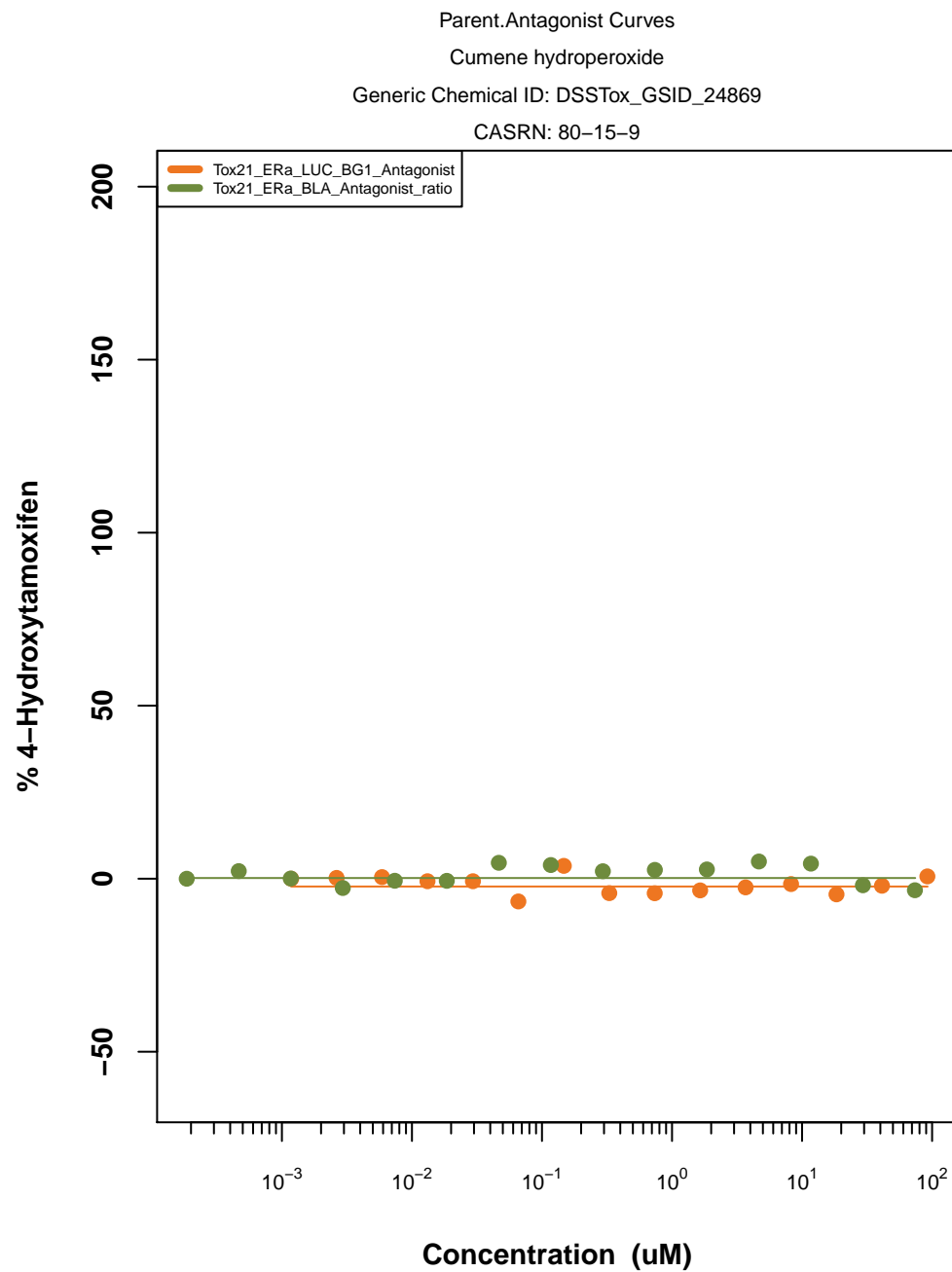


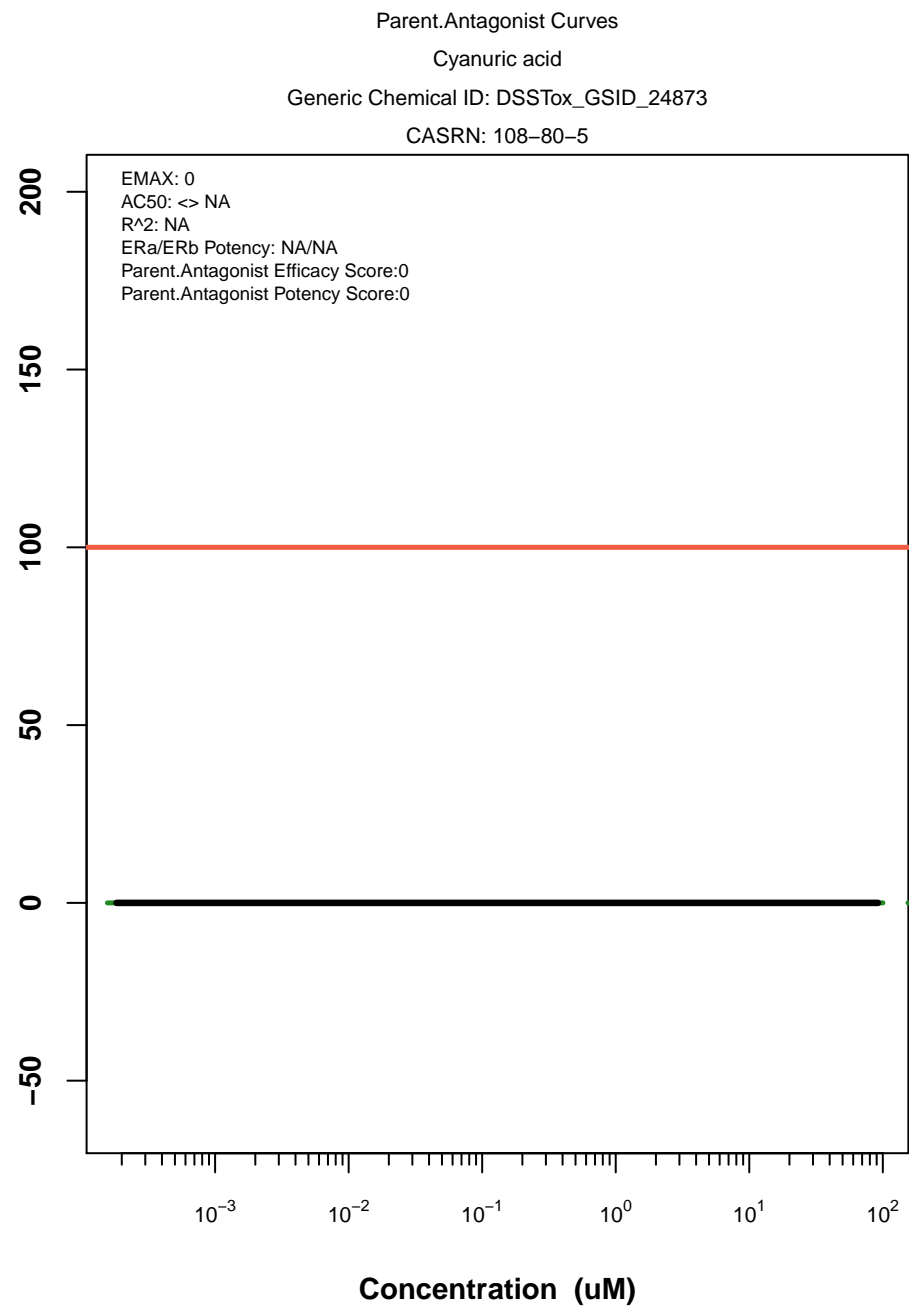
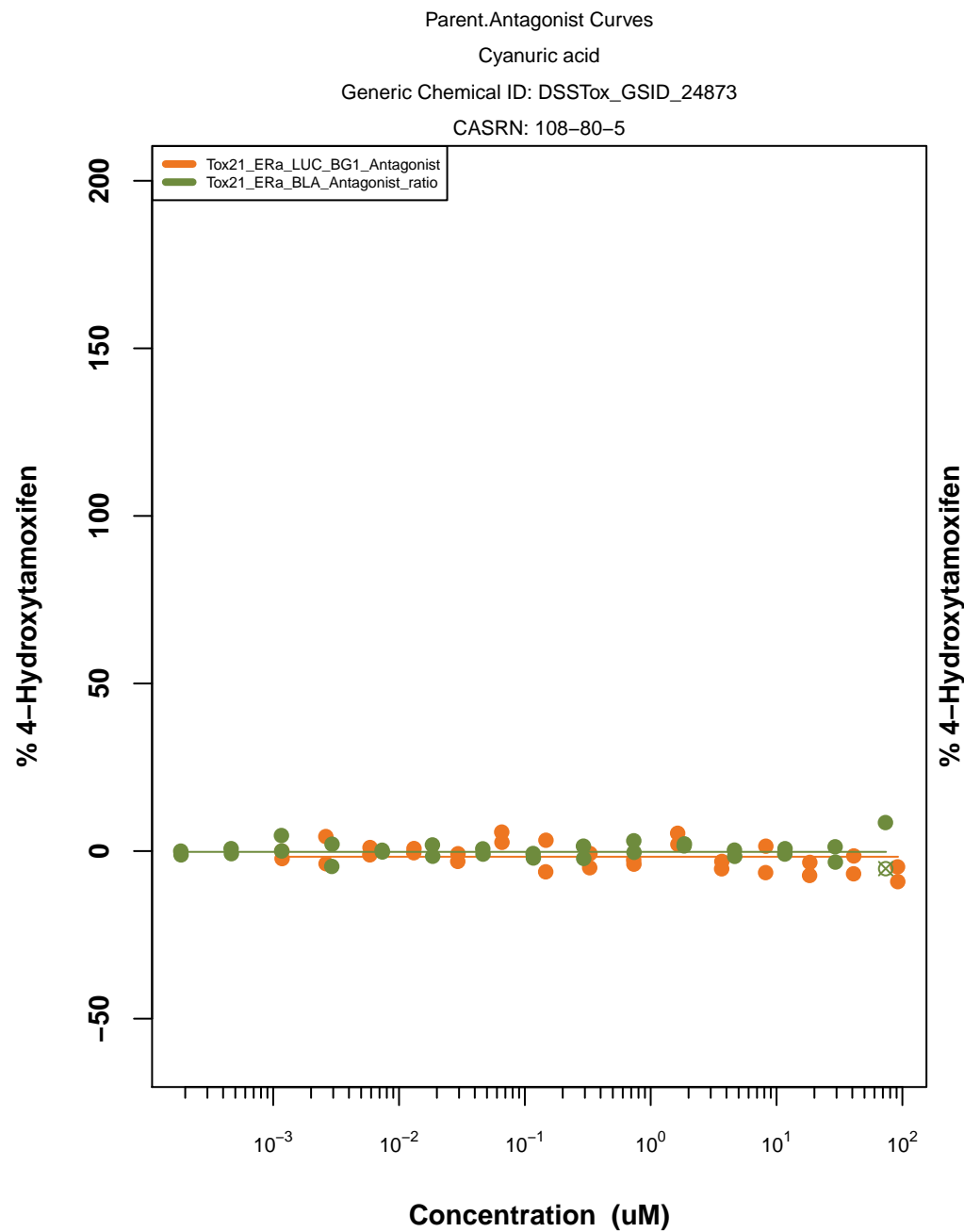


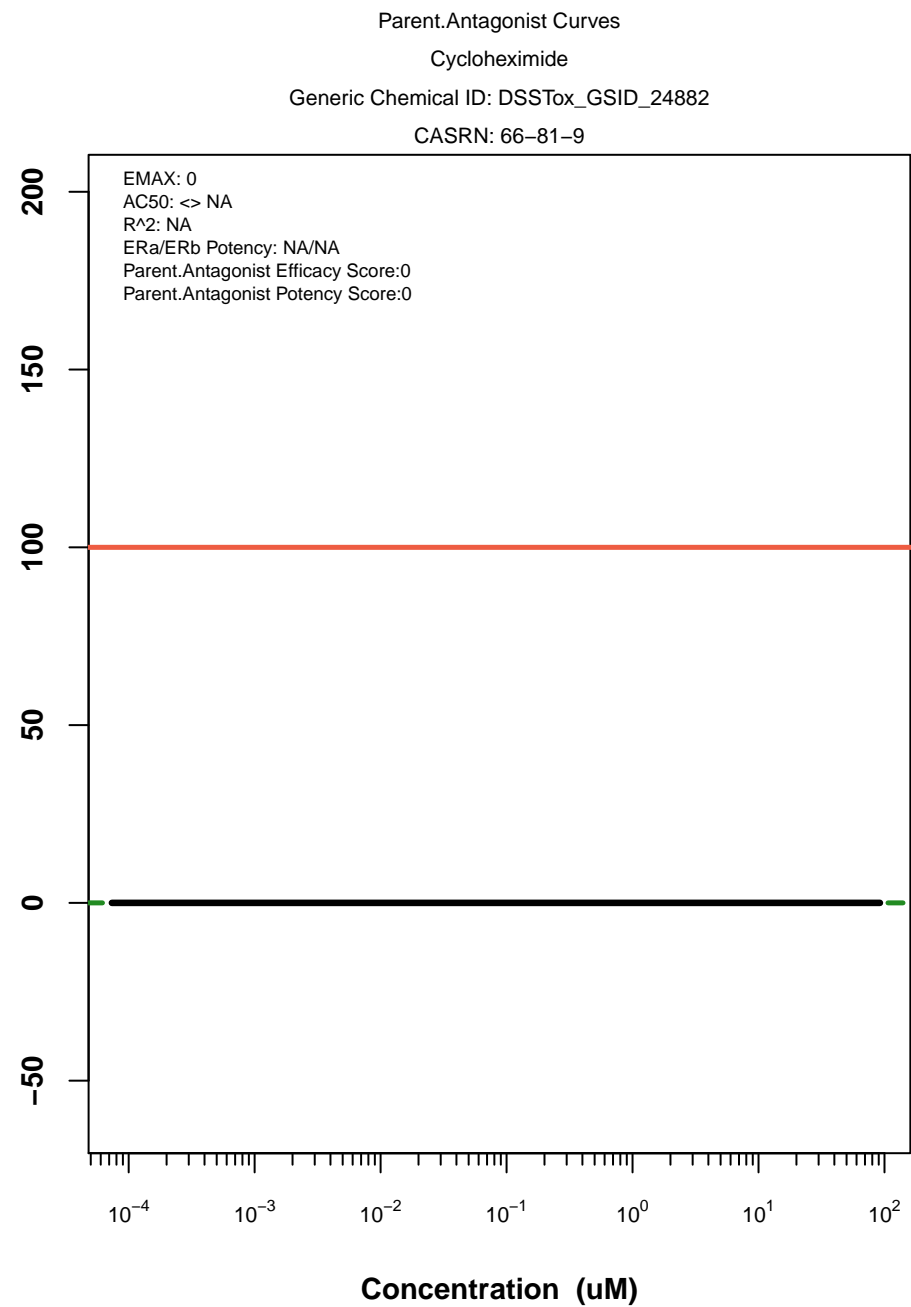
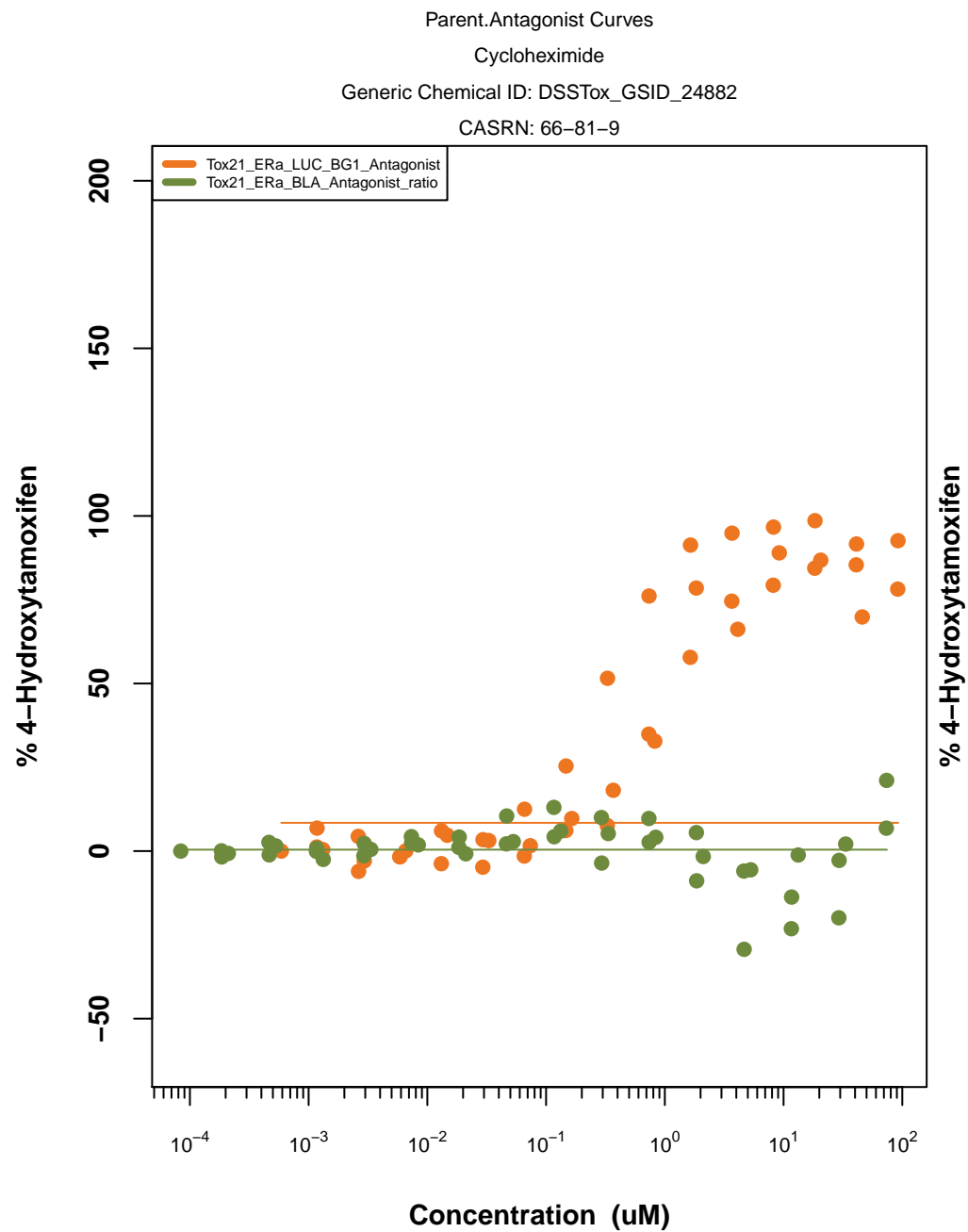


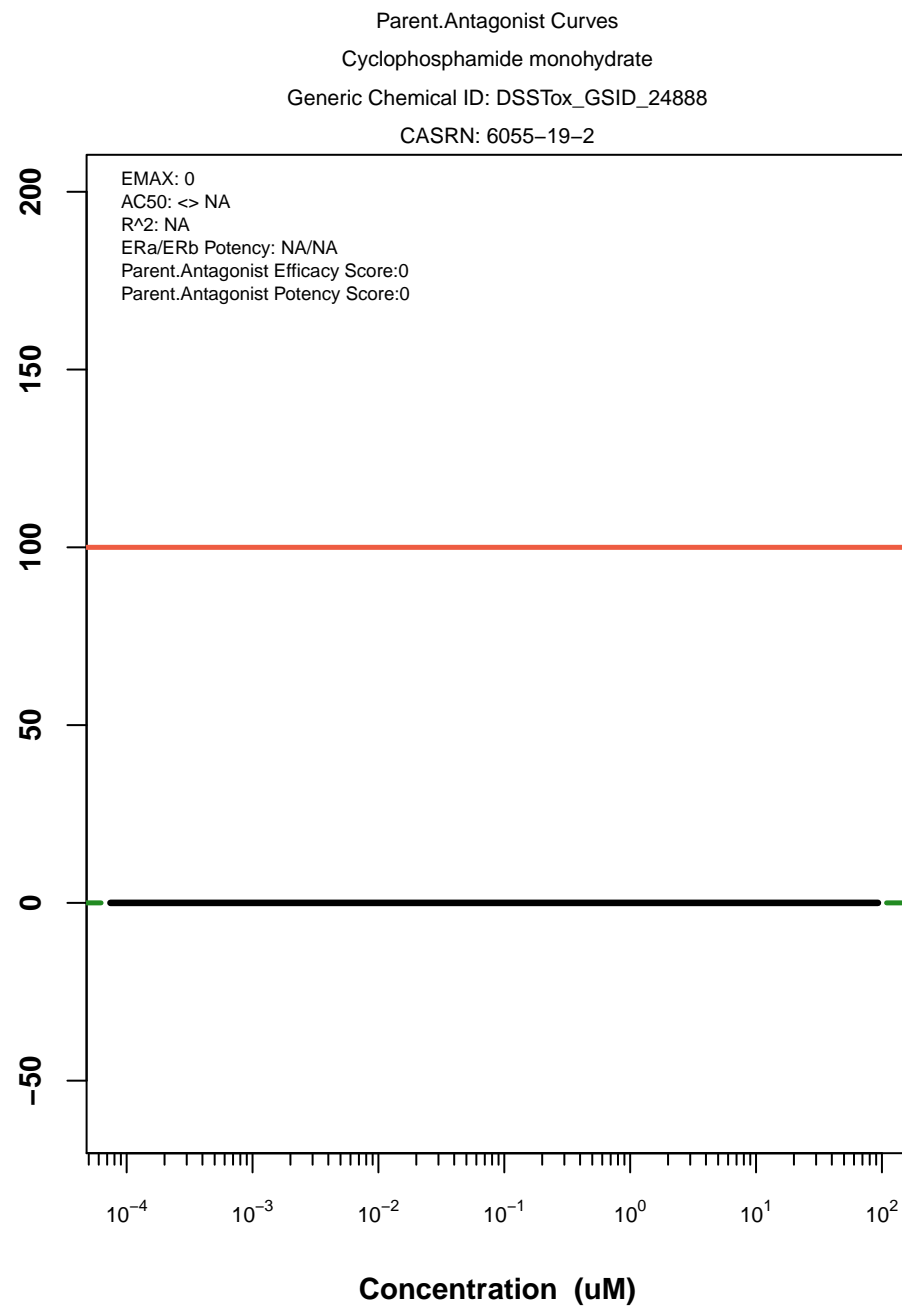
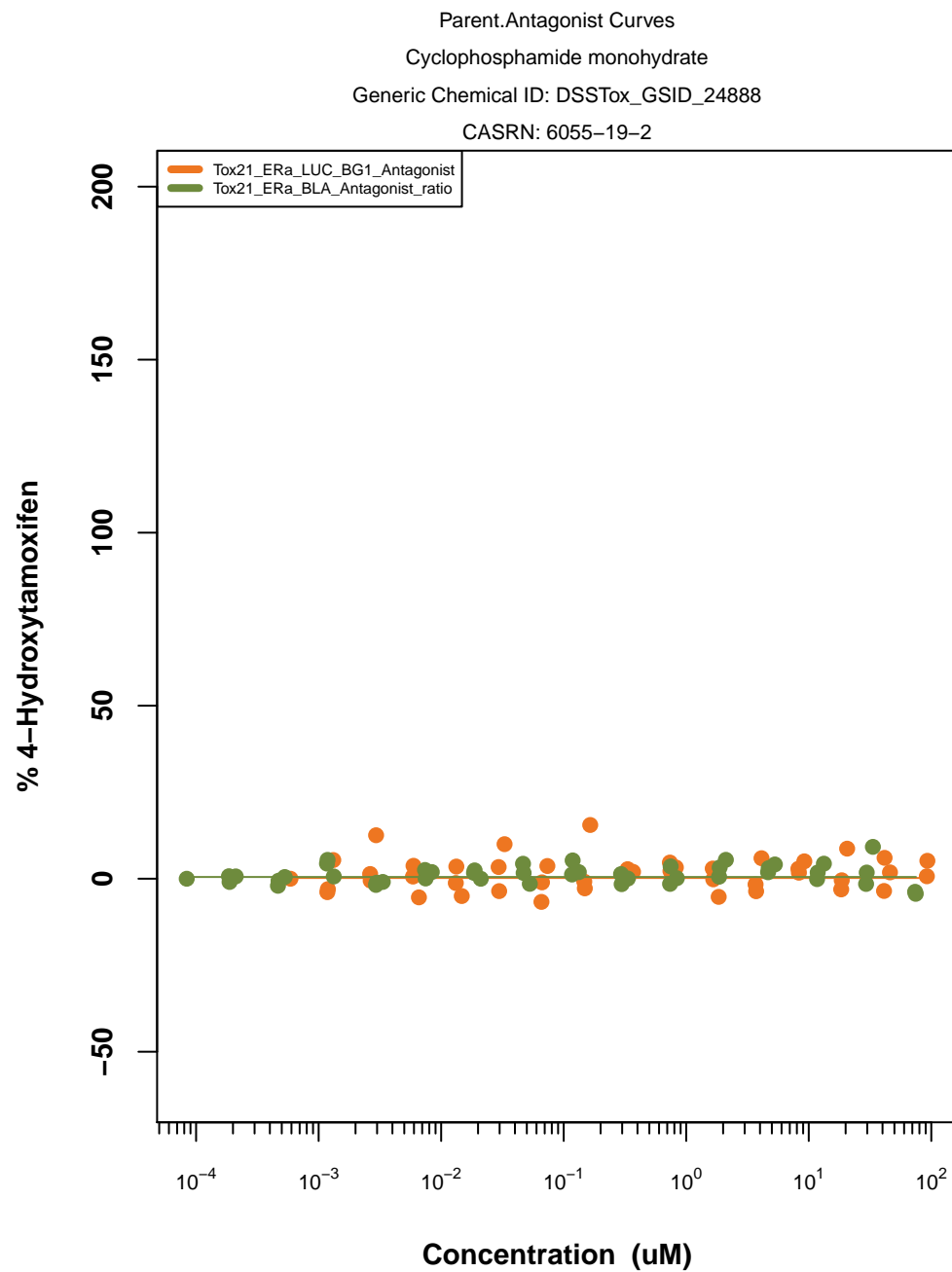


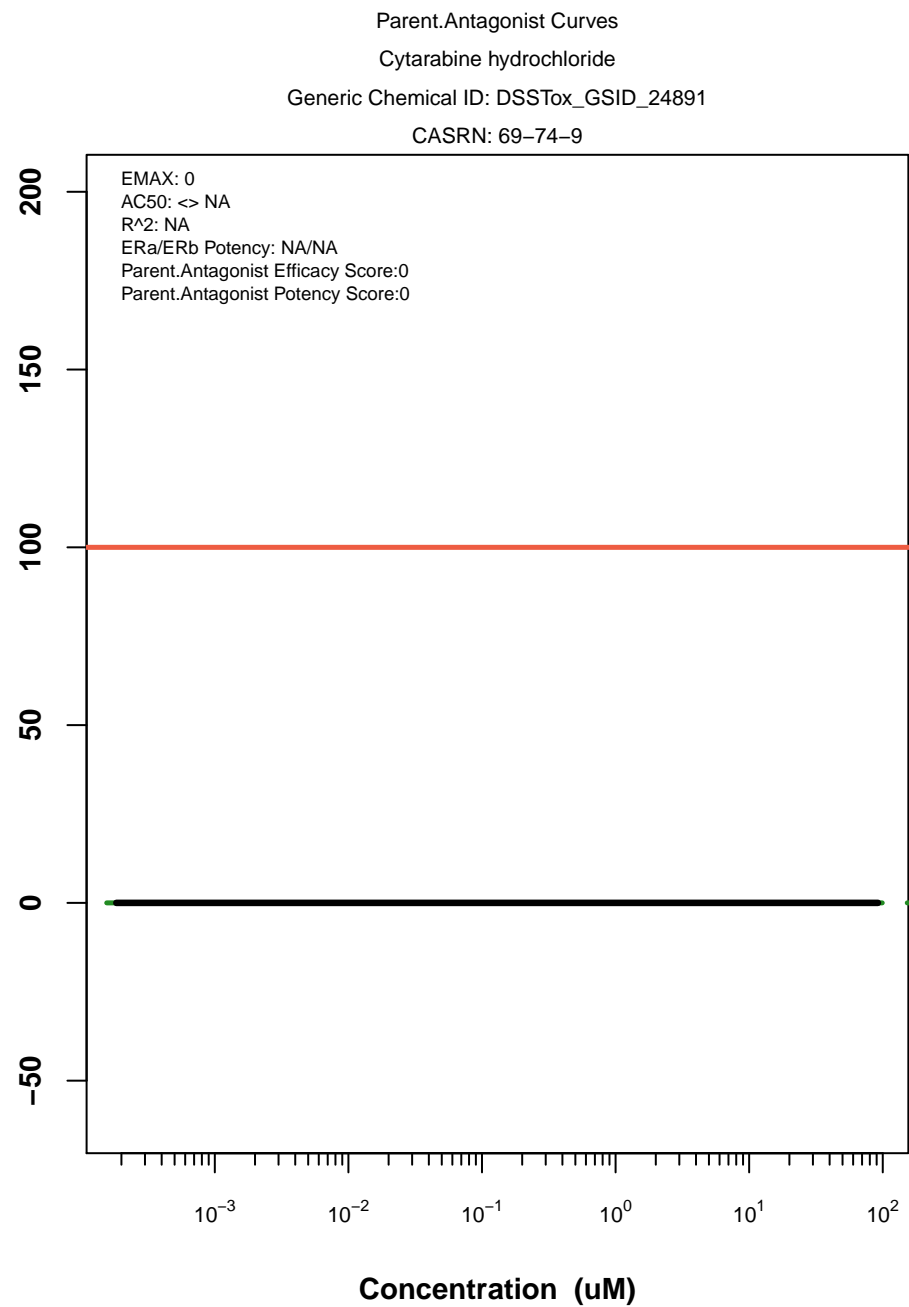
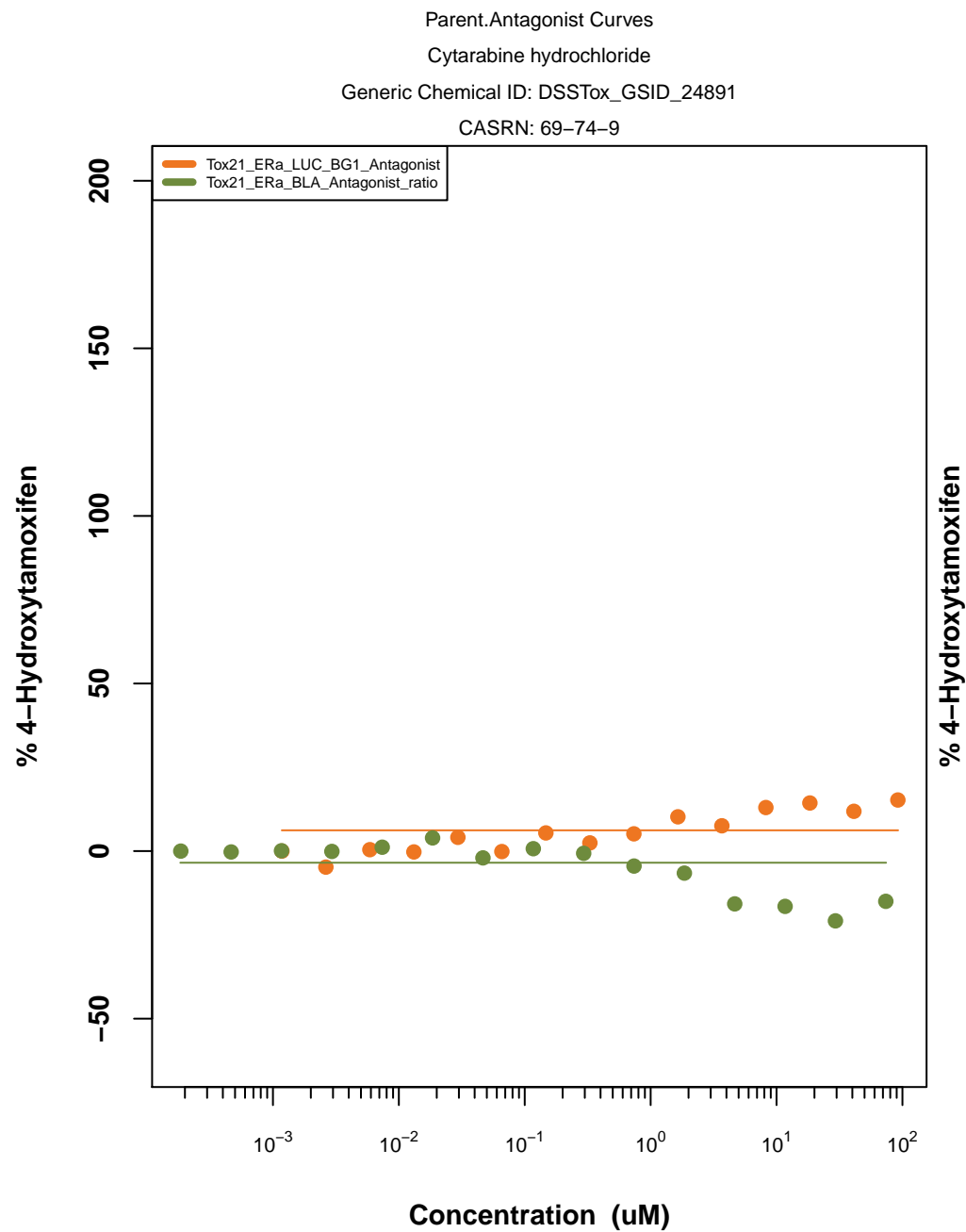


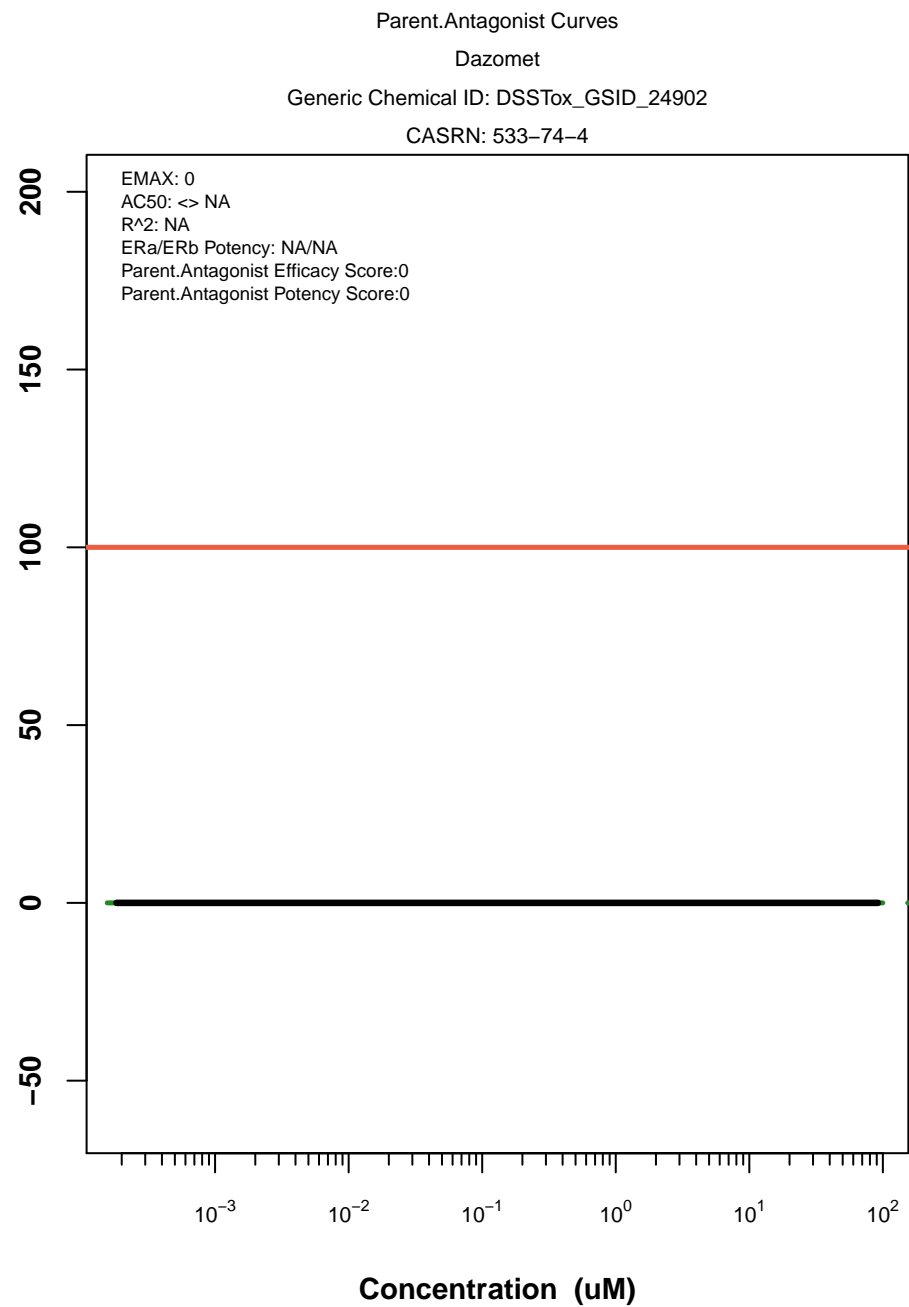
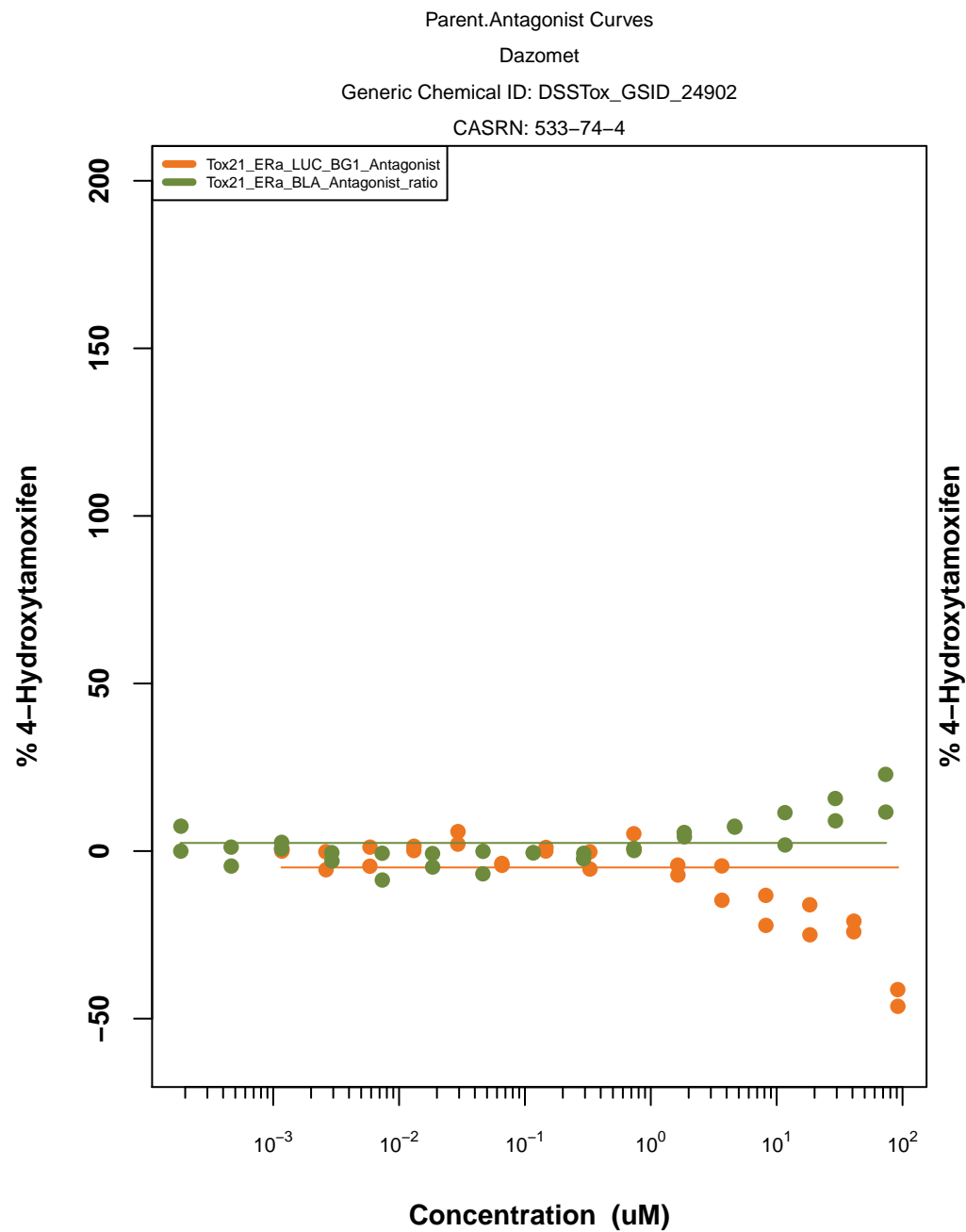


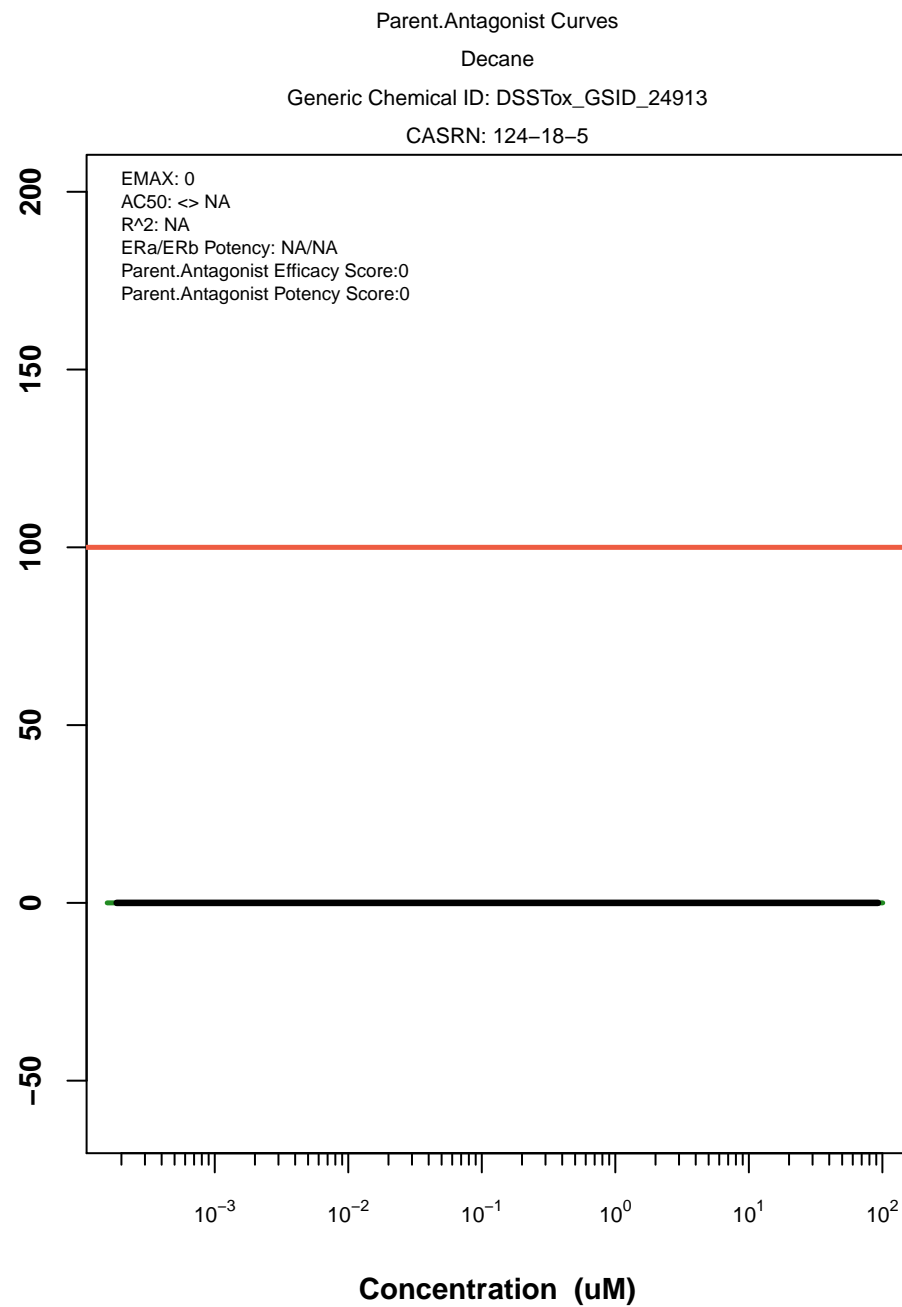
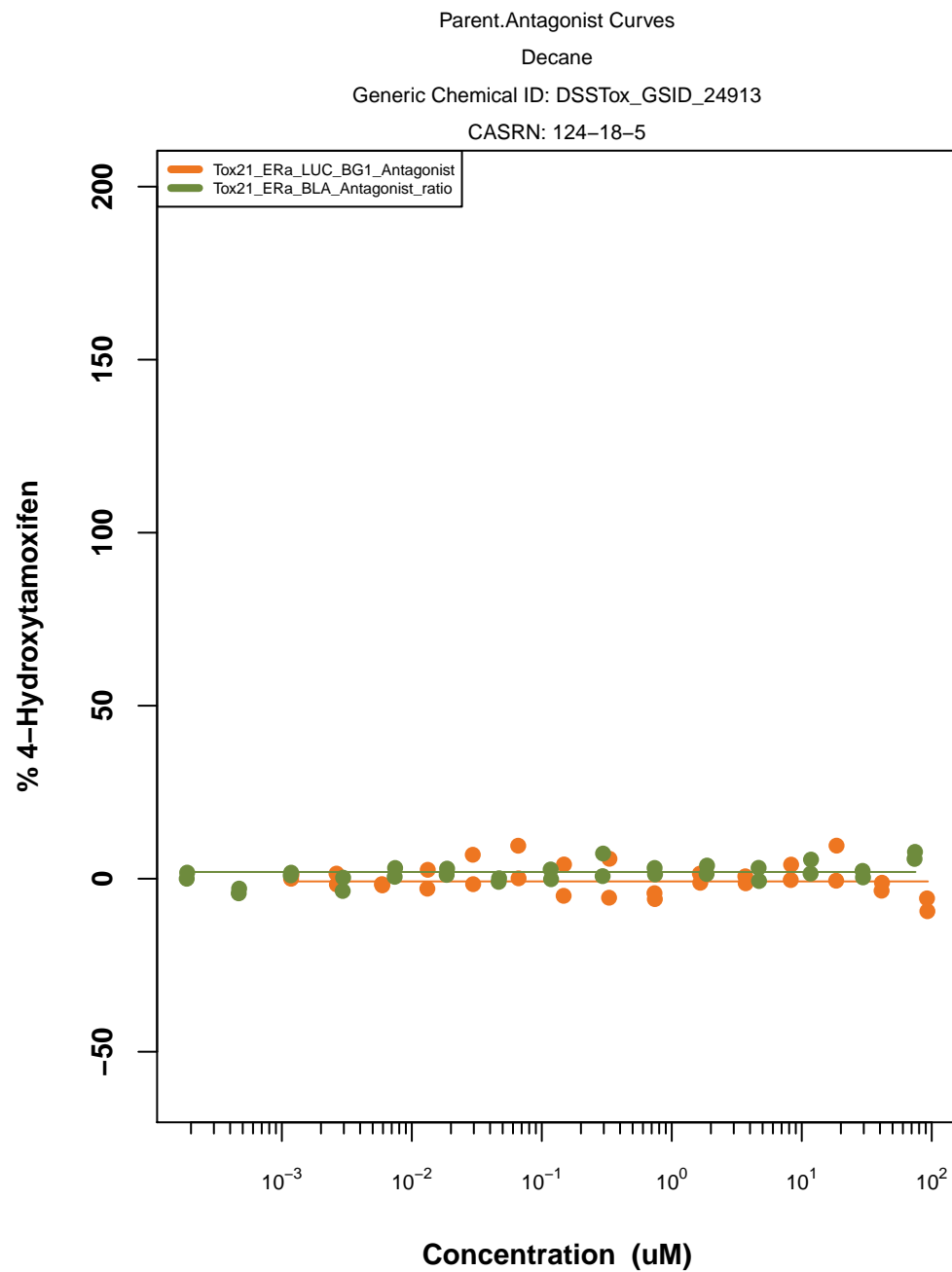


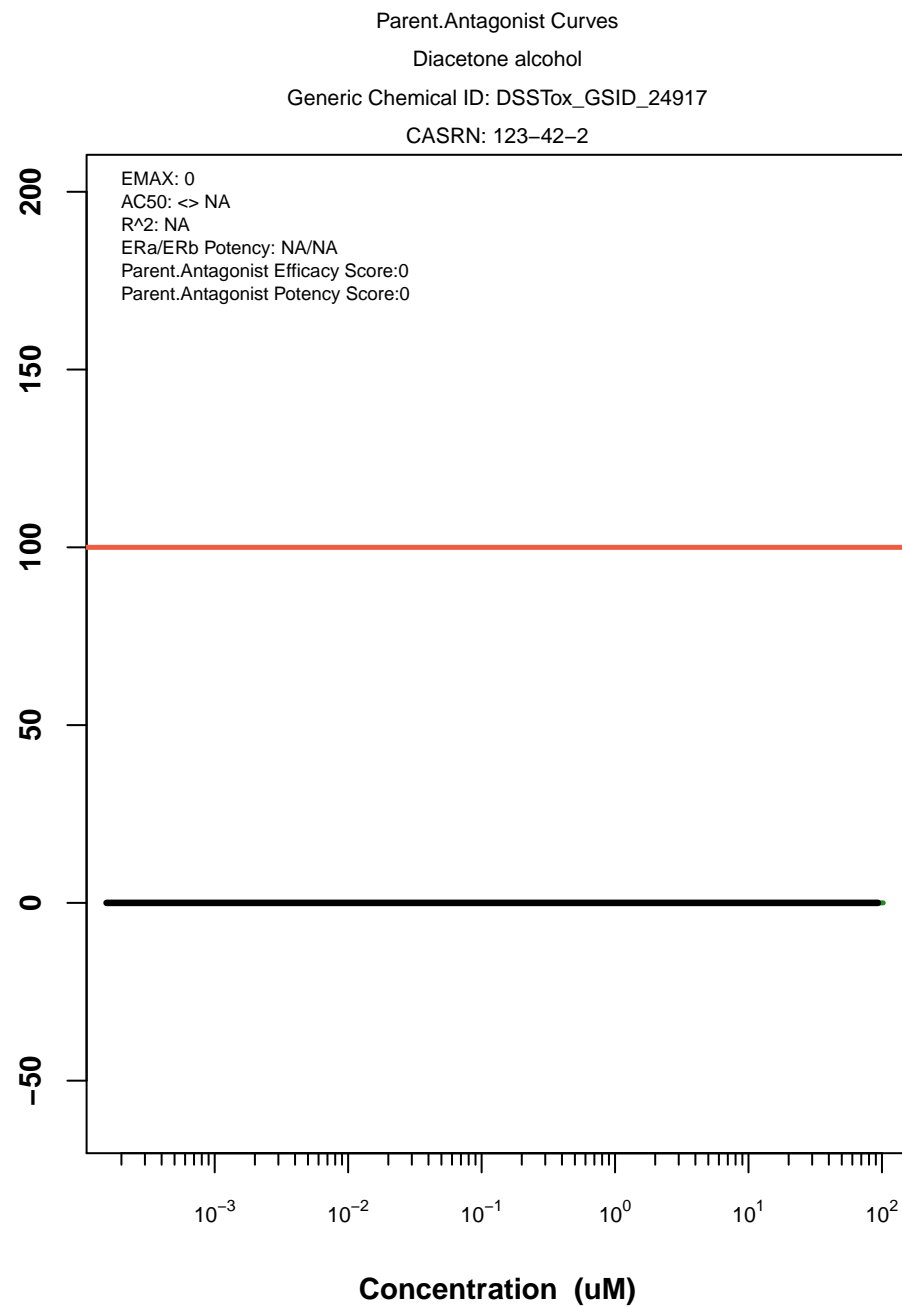
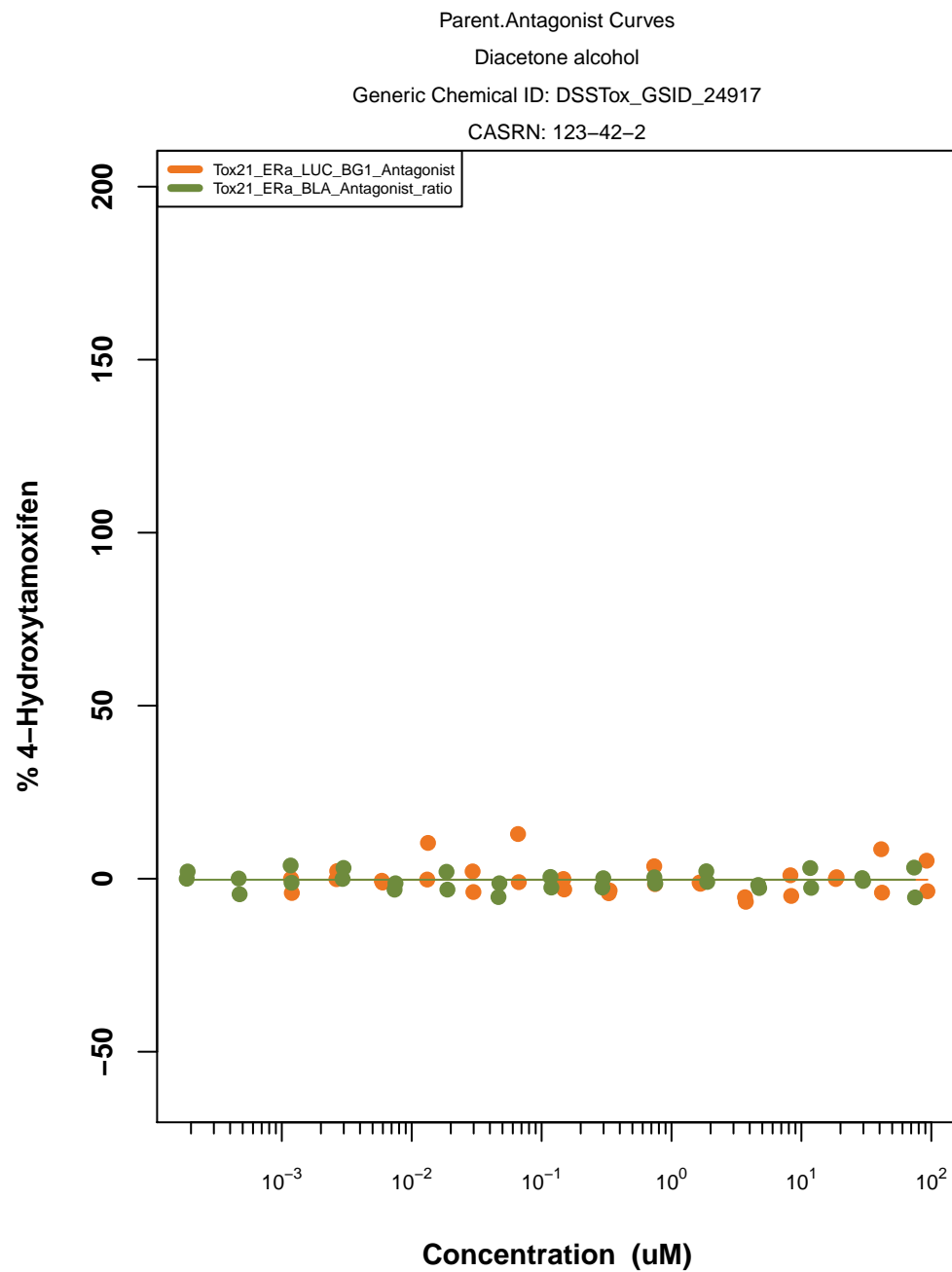


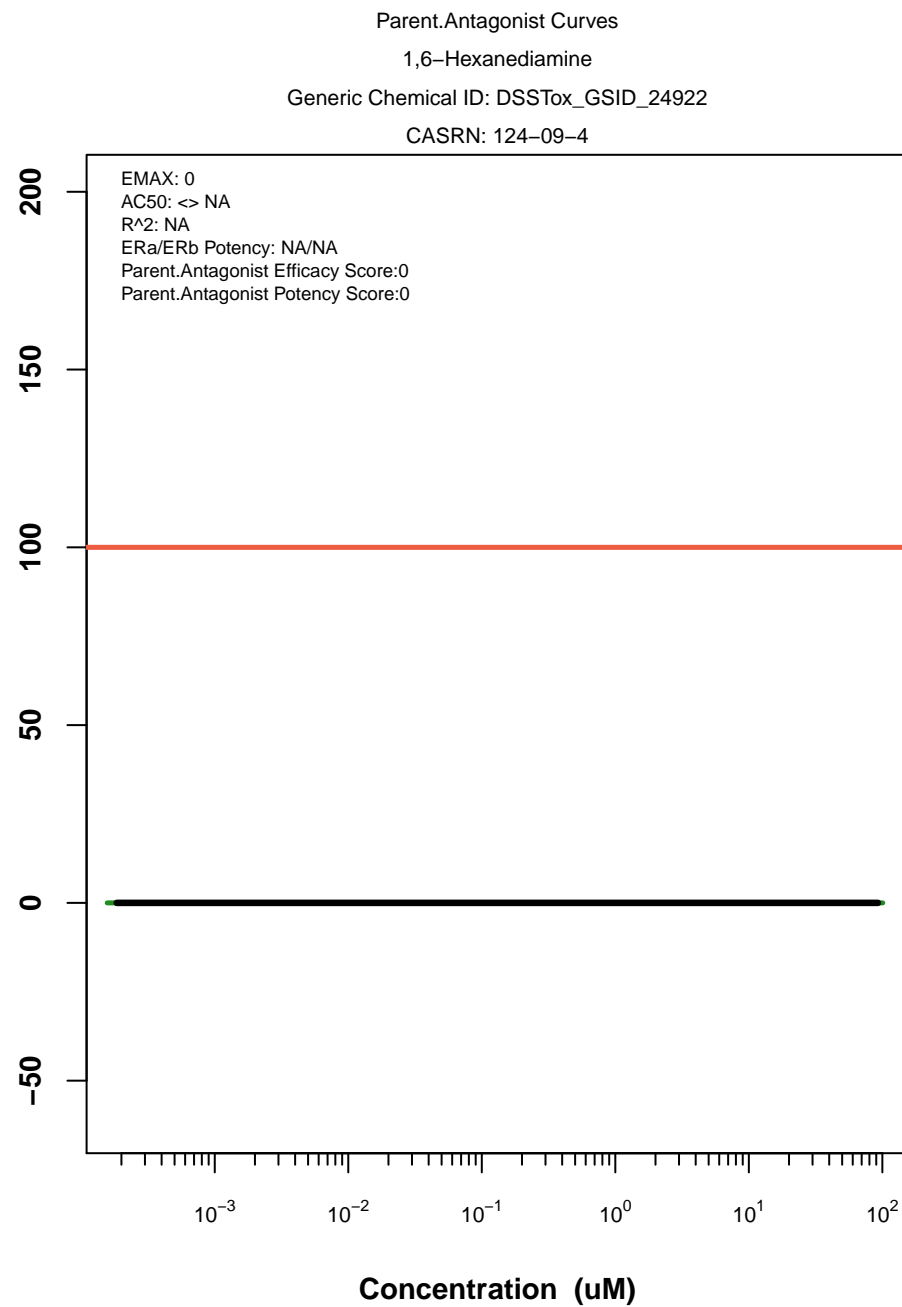
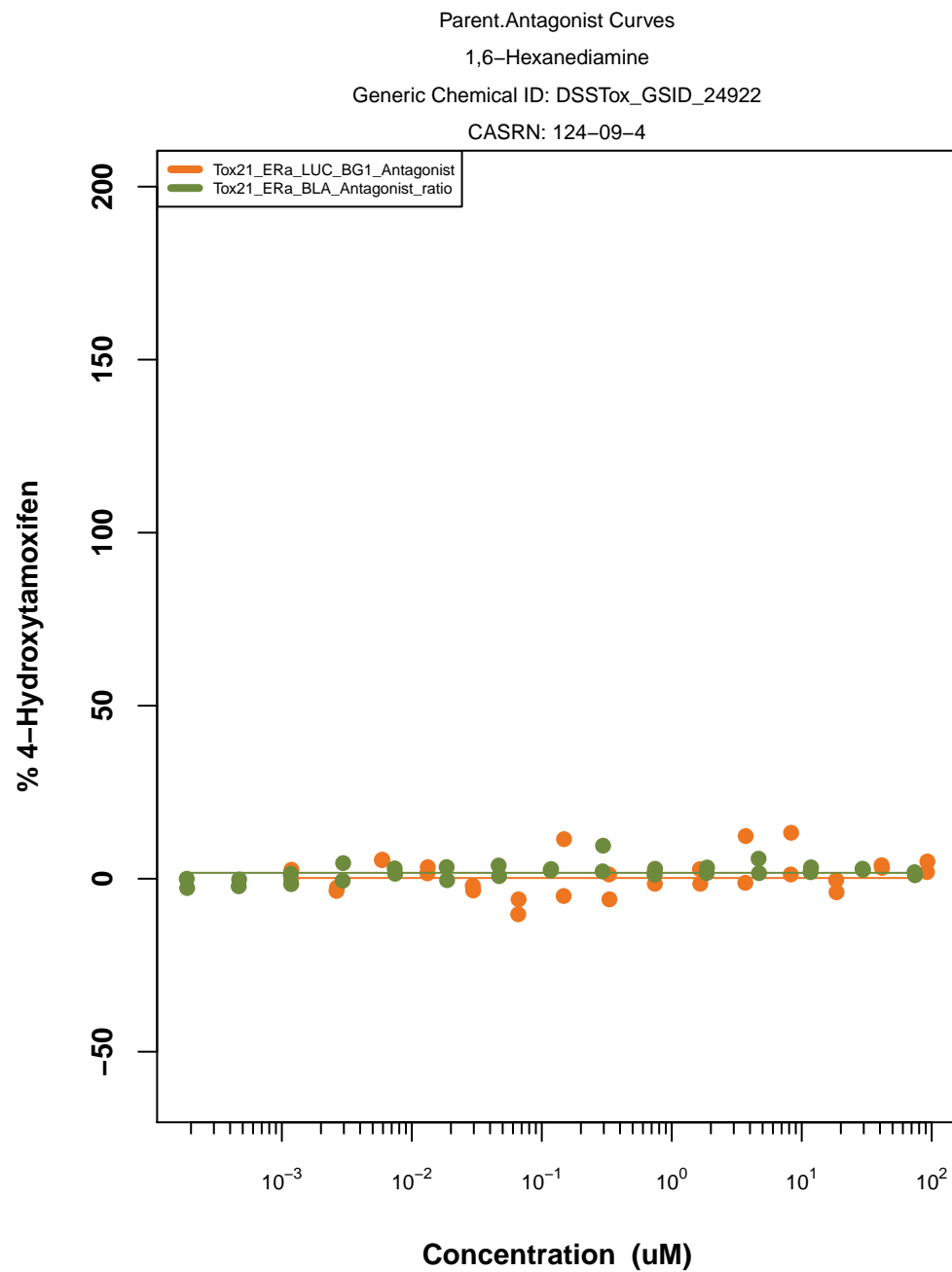


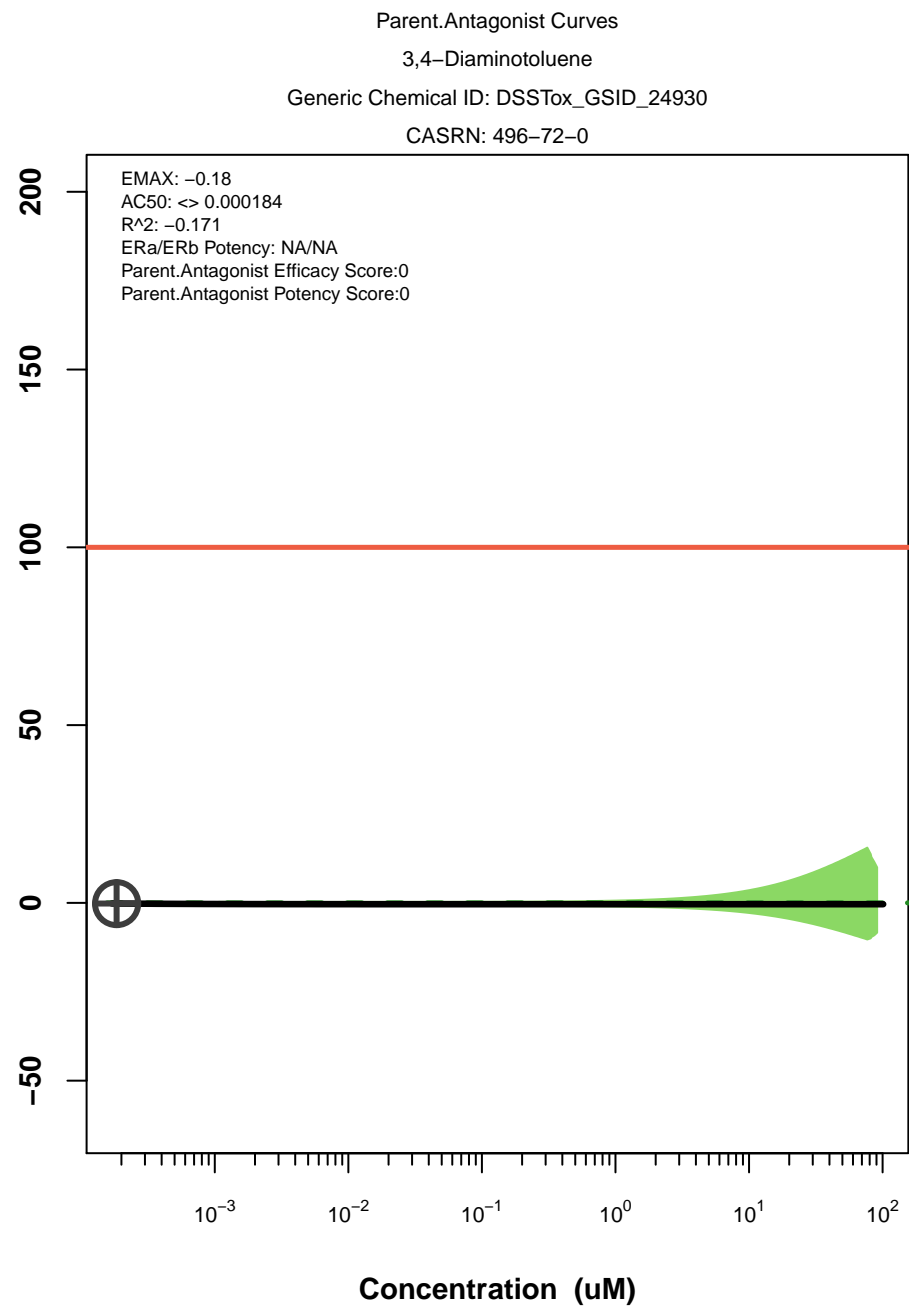
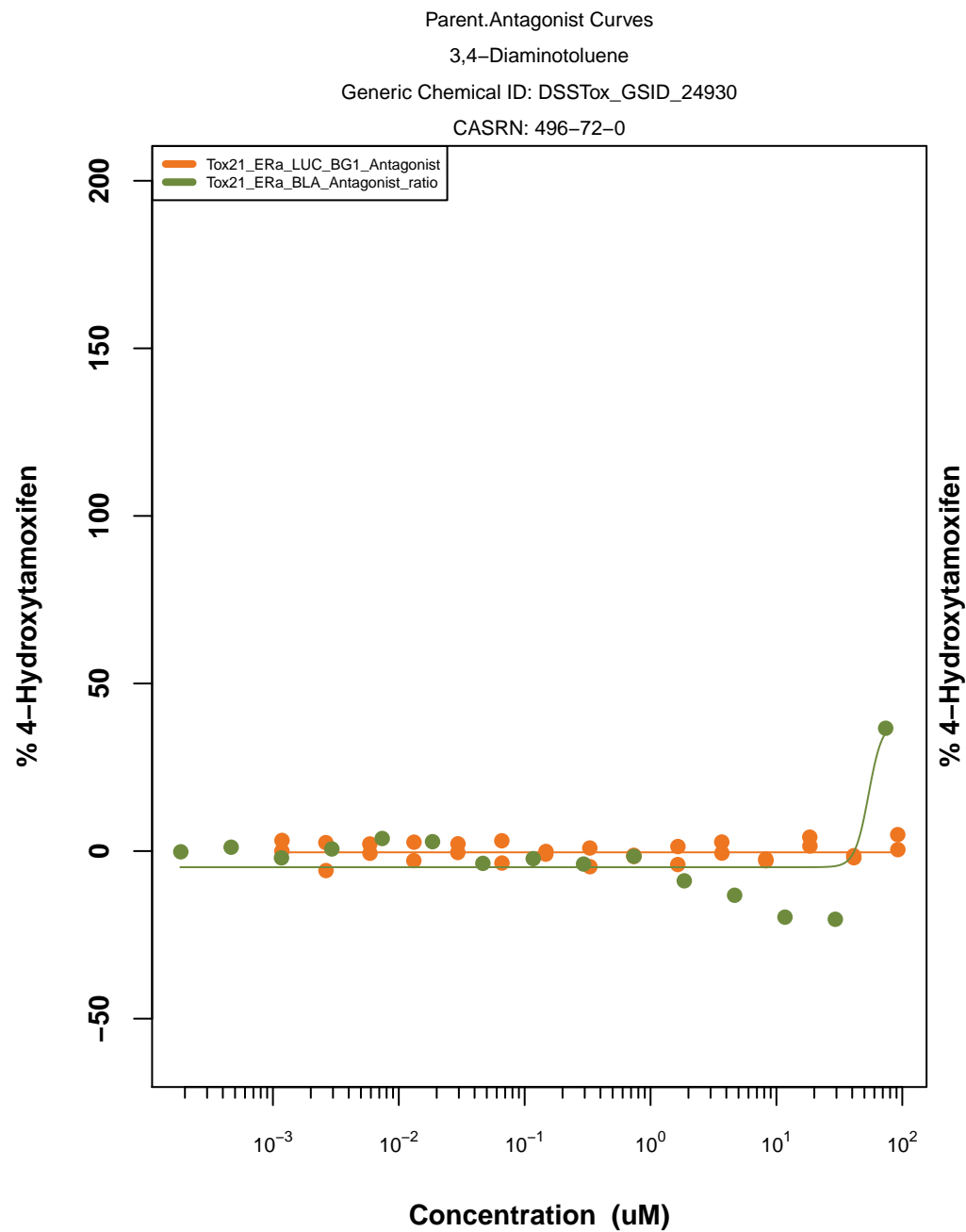


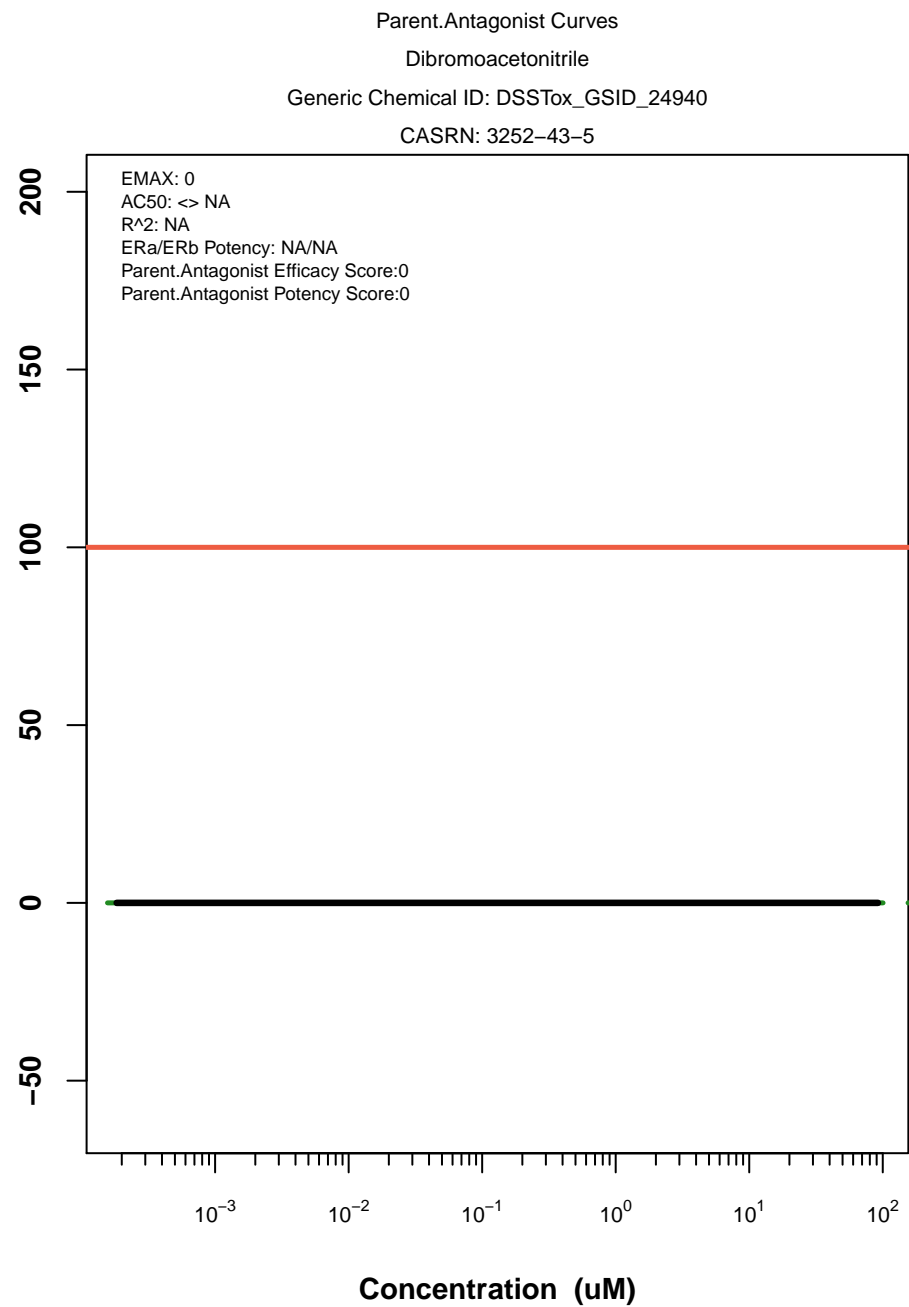
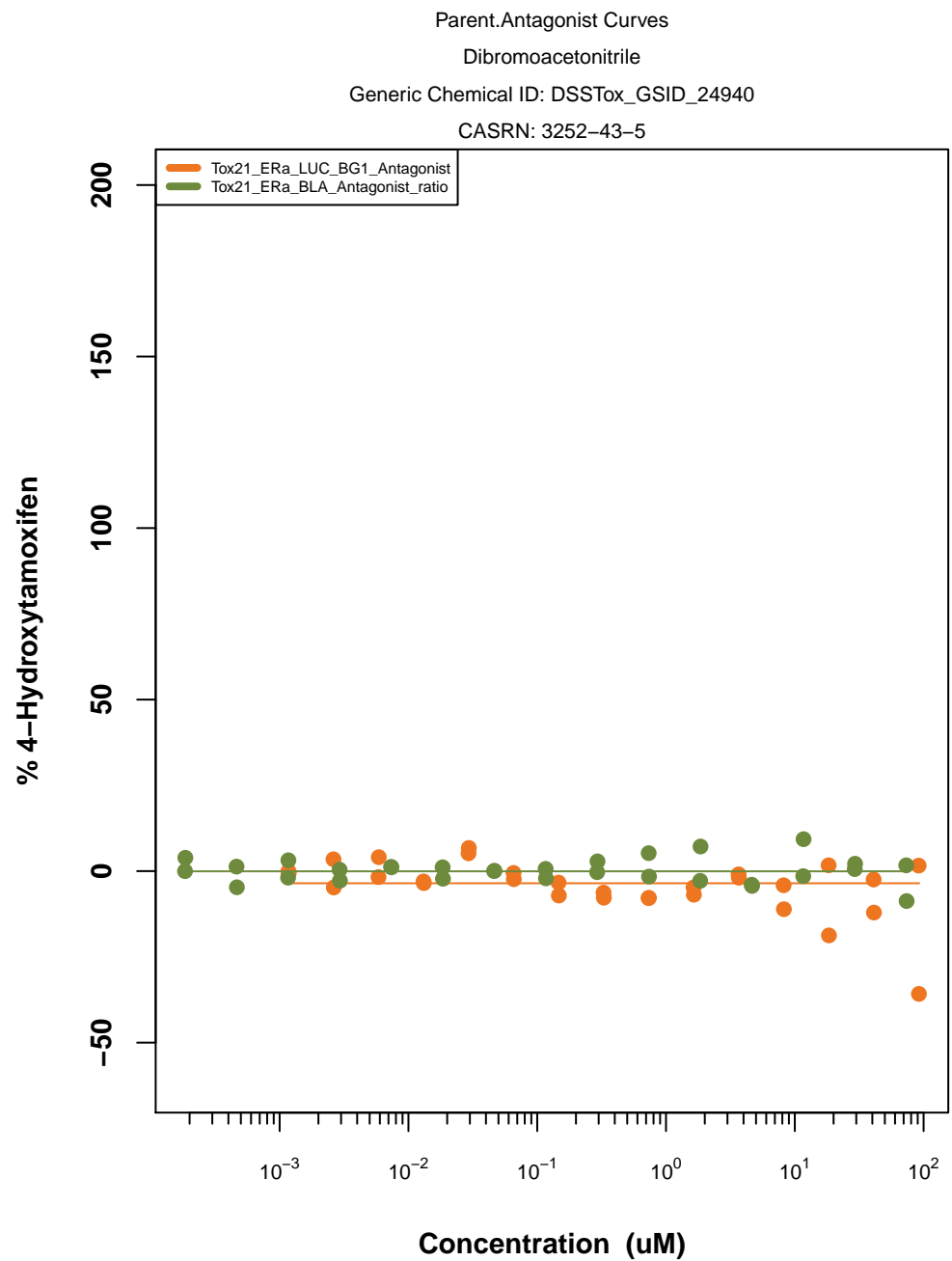




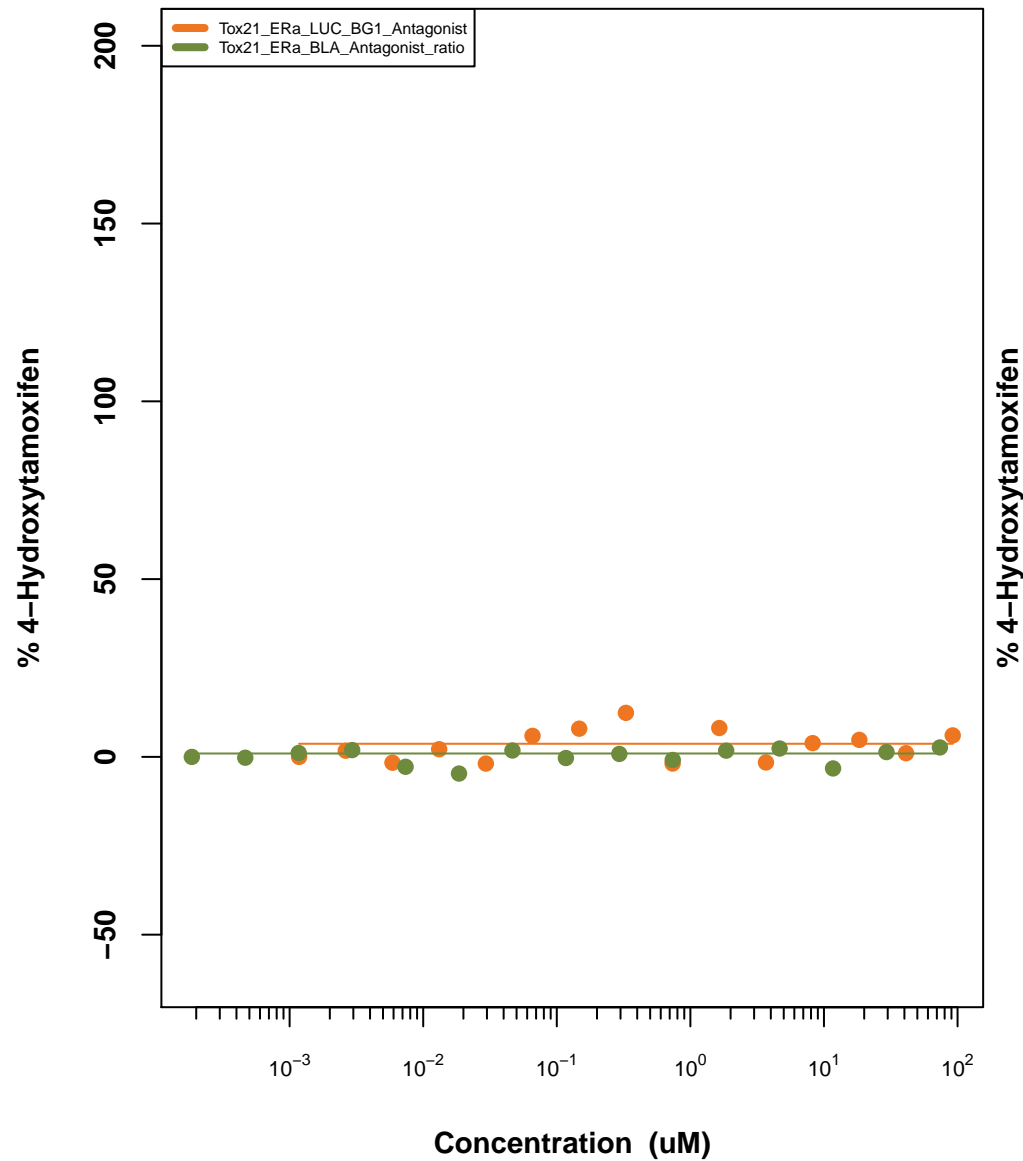




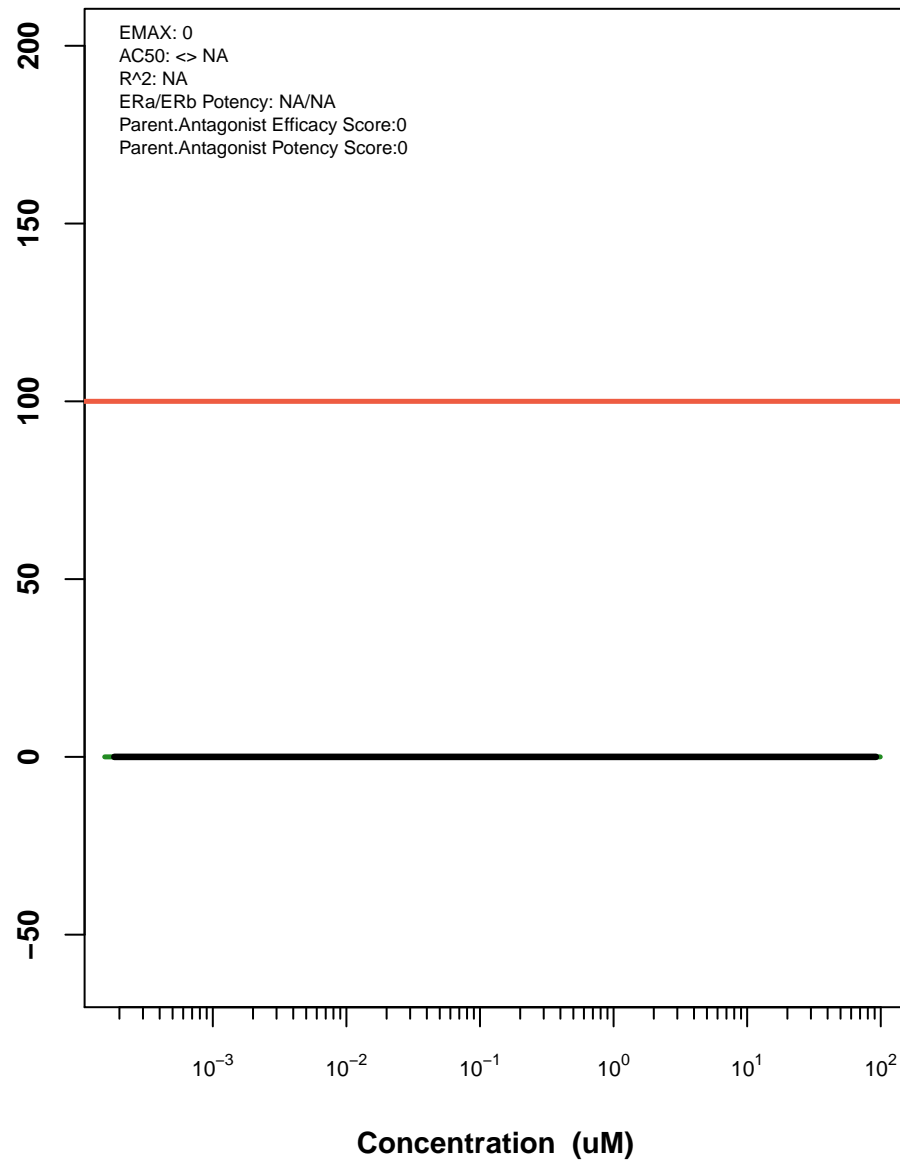


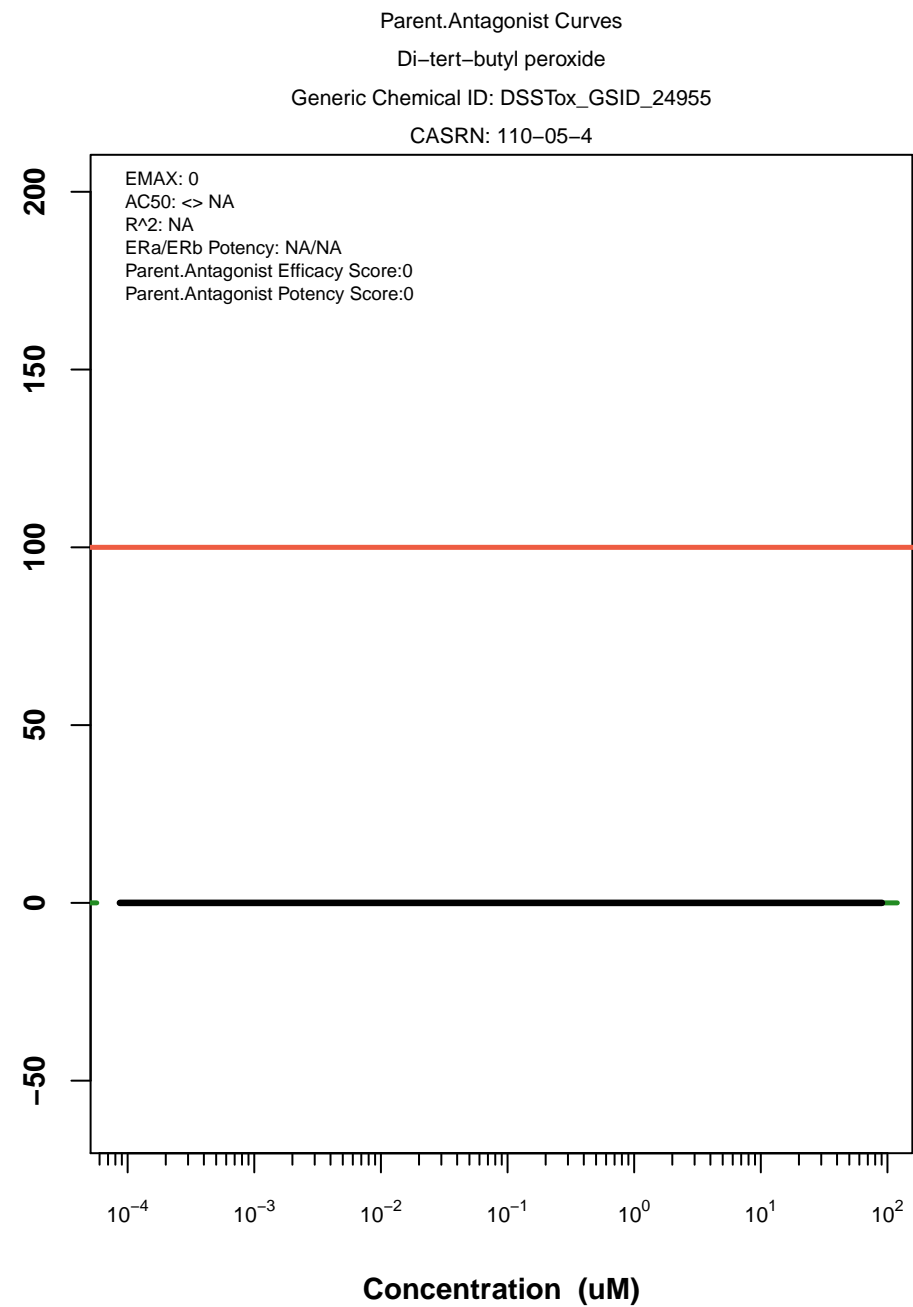
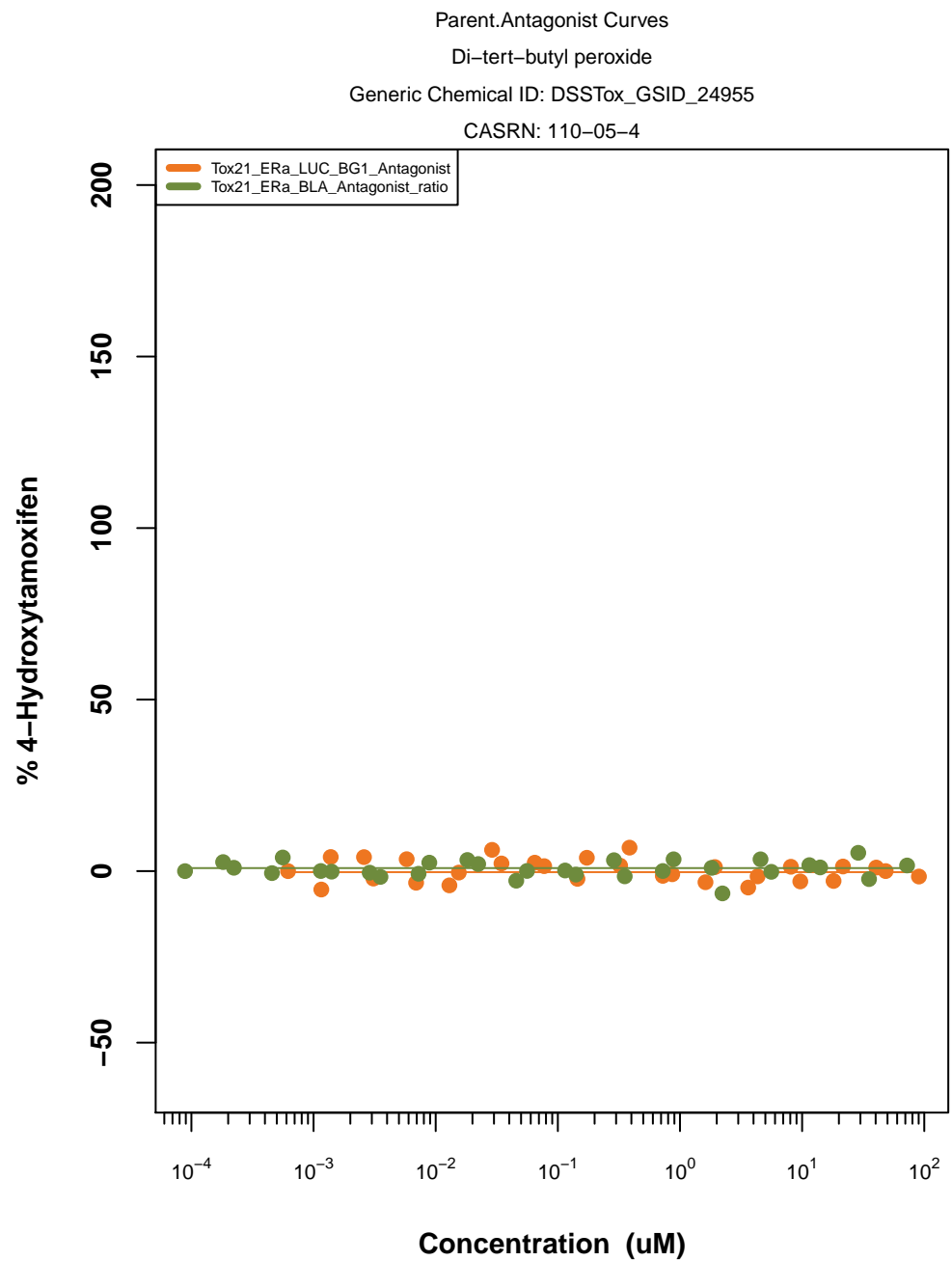


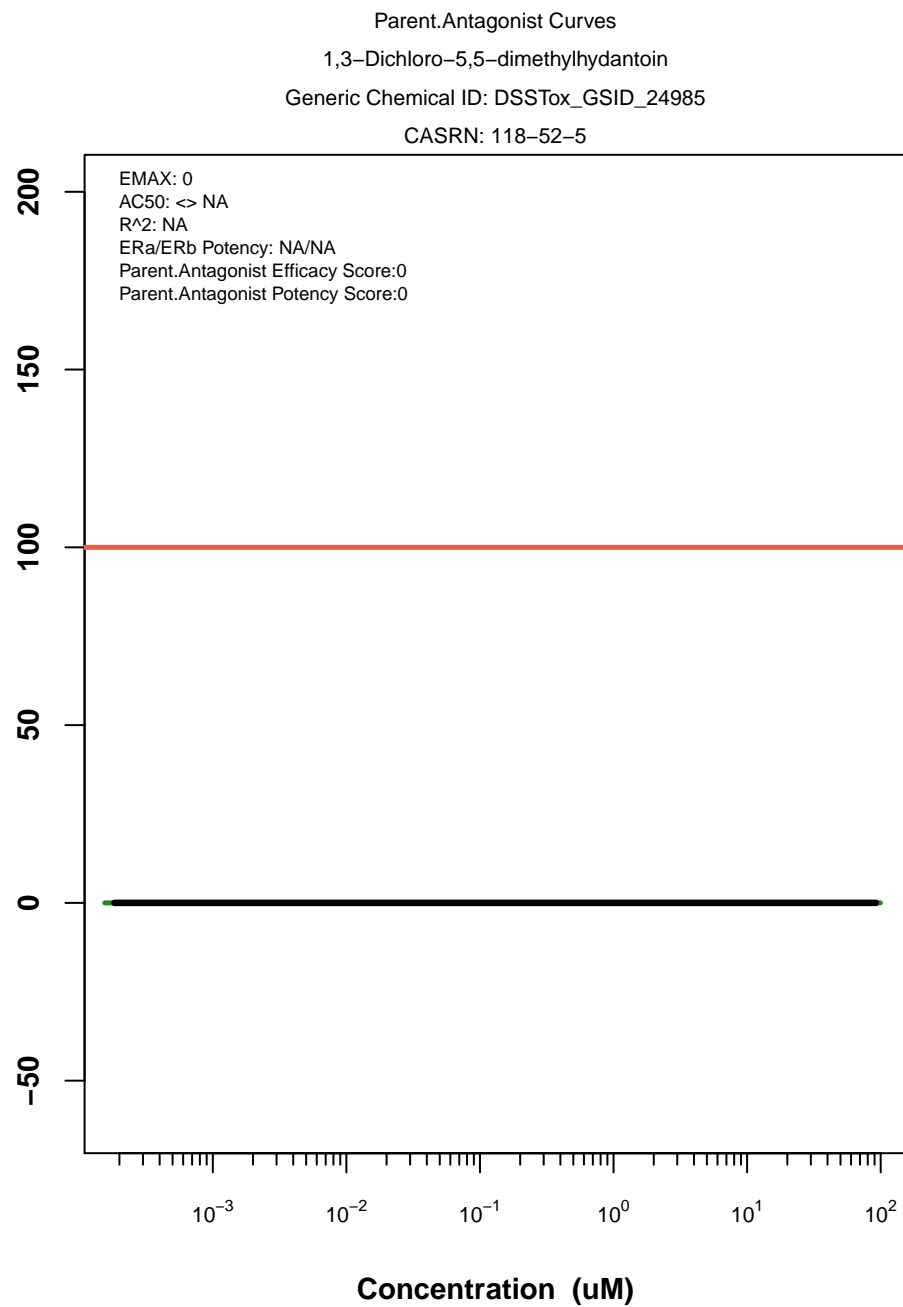
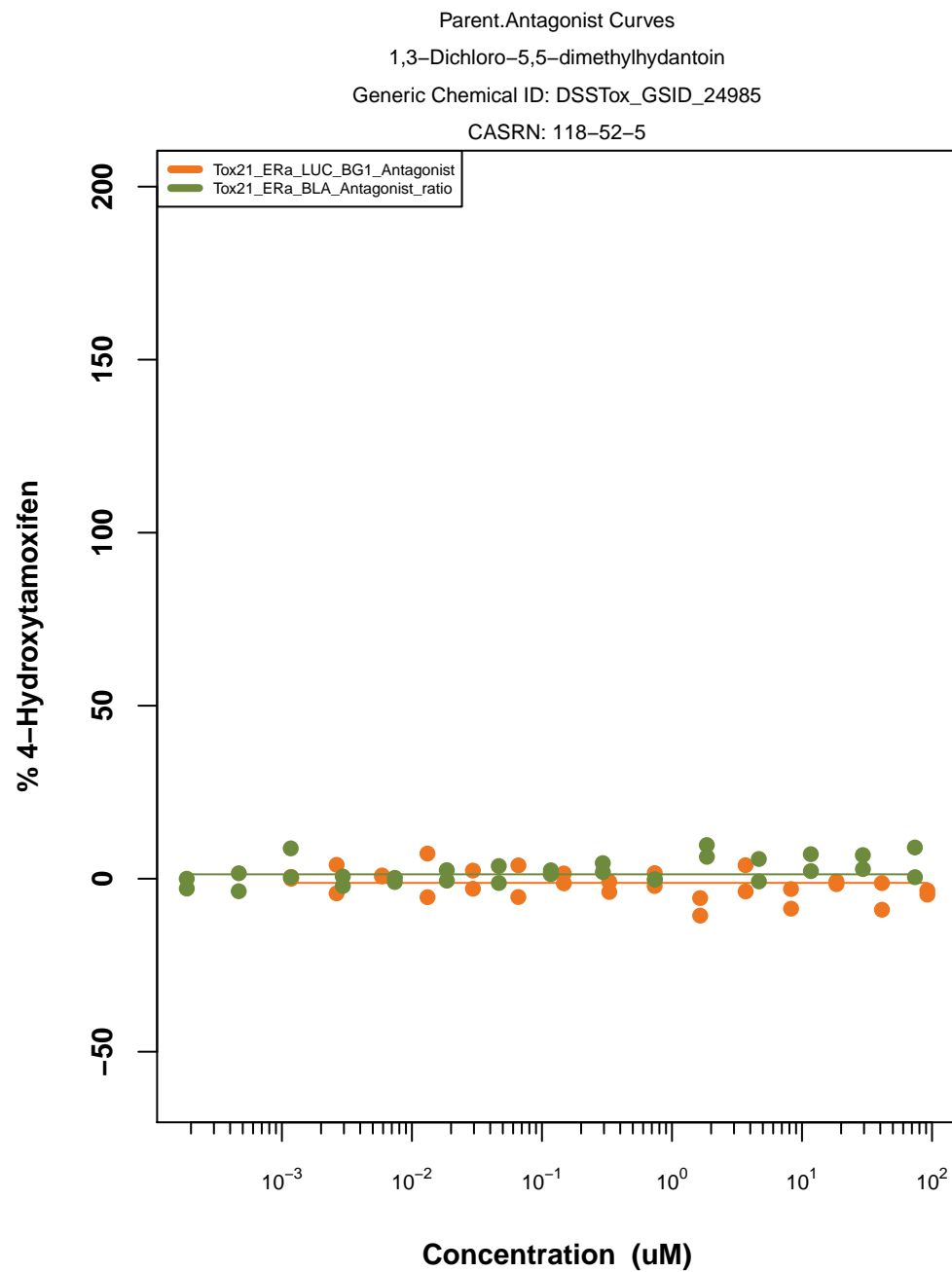
Parent.Antagonist Curves
1,2-Dibromo-2,4-dicyanobutane
Generic Chemical ID: DSSTox_GSID_24944
CASRN: 35691-65-7

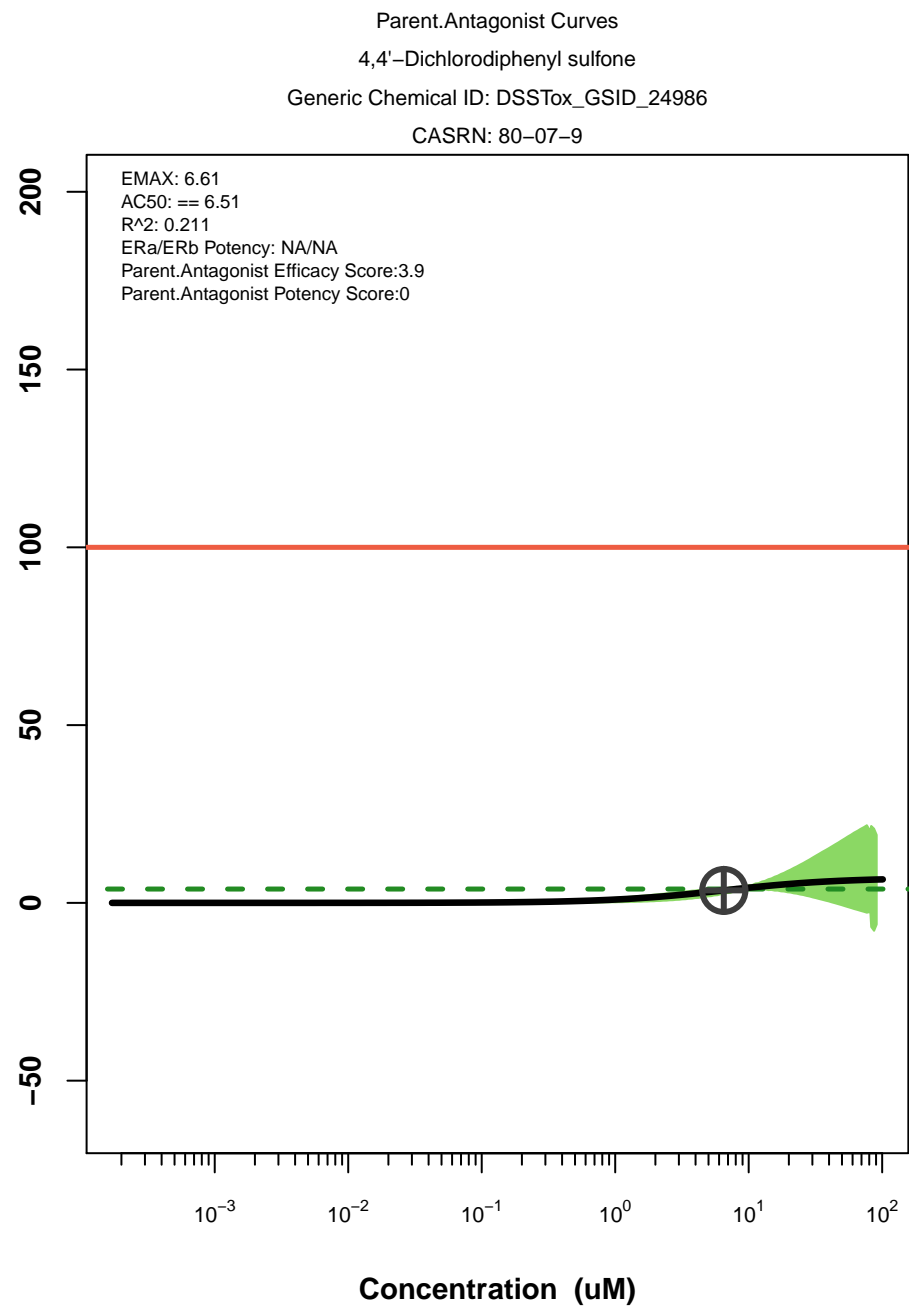
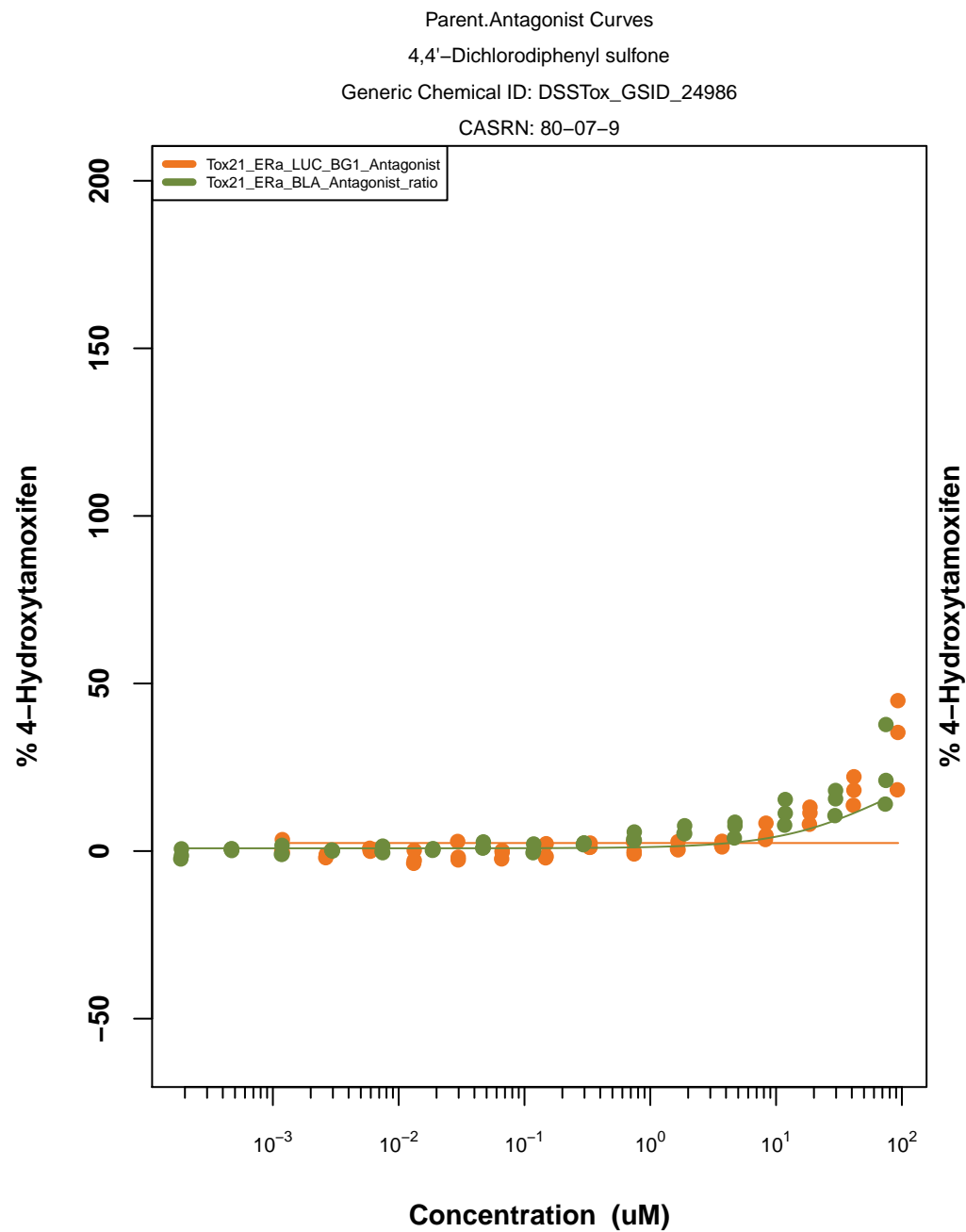


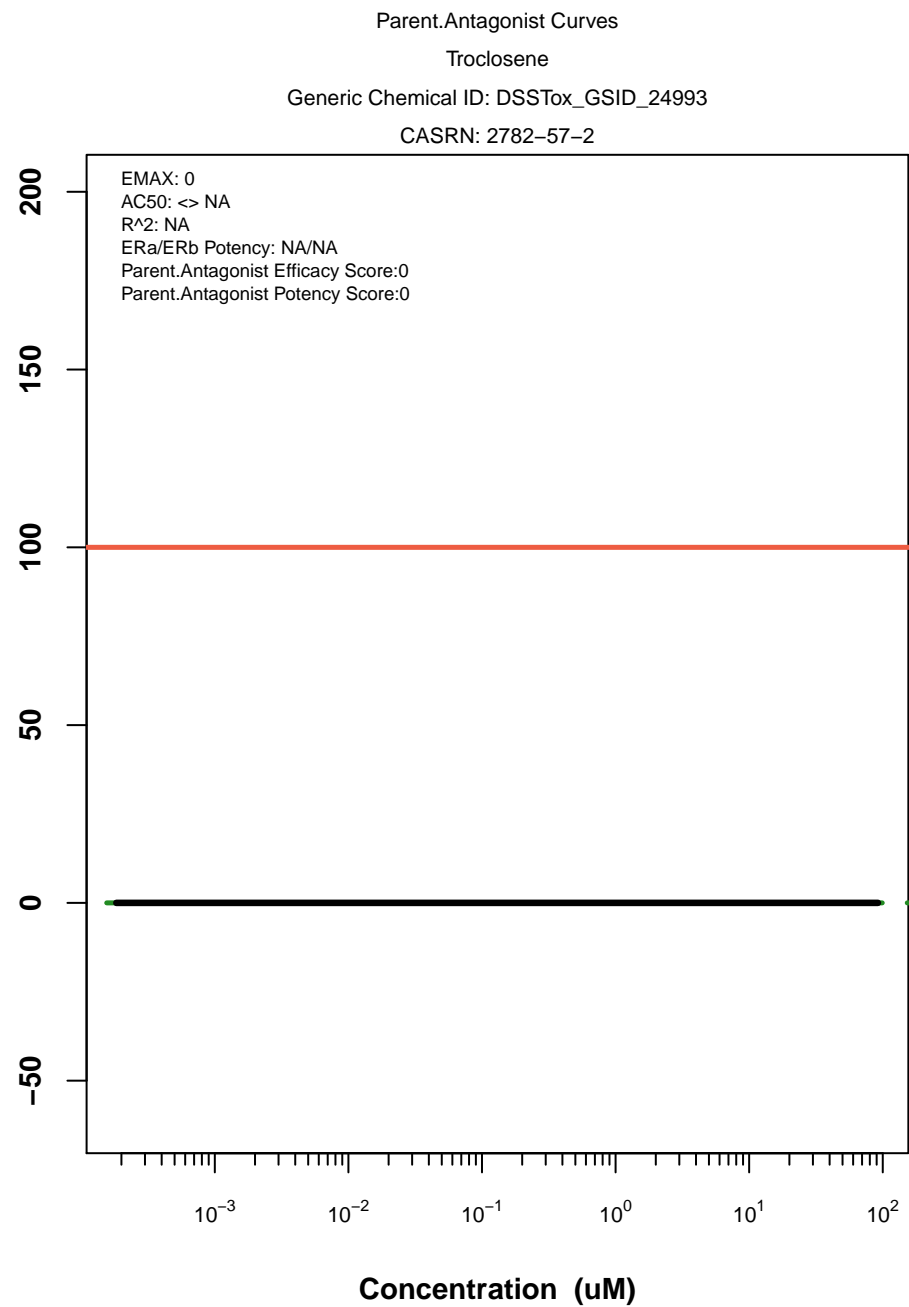
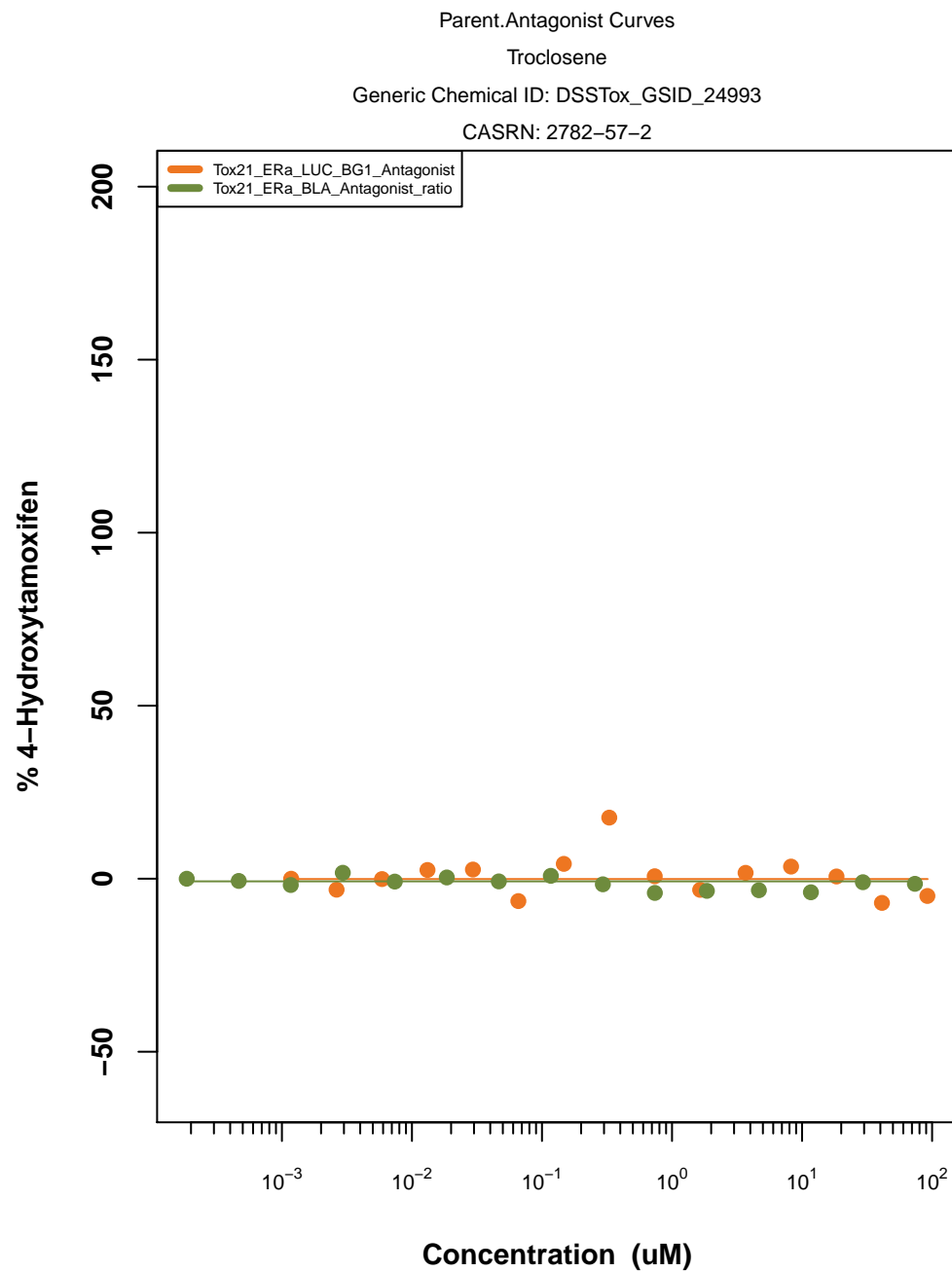
Parent.Antagonist Curves
1,2-Dibromo-2,4-dicyanobutane
Generic Chemical ID: DSSTox_GSID_24944
CASRN: 35691-65-7



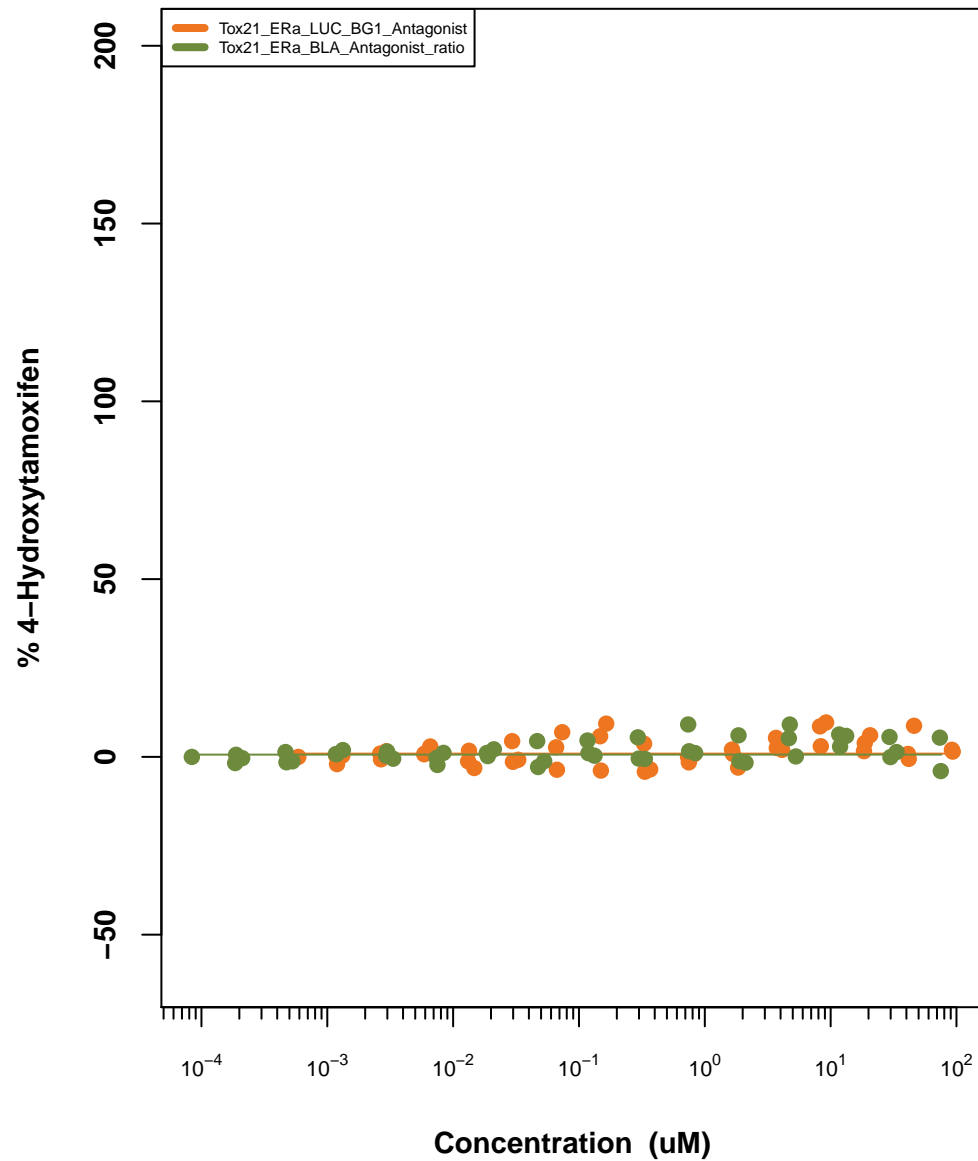




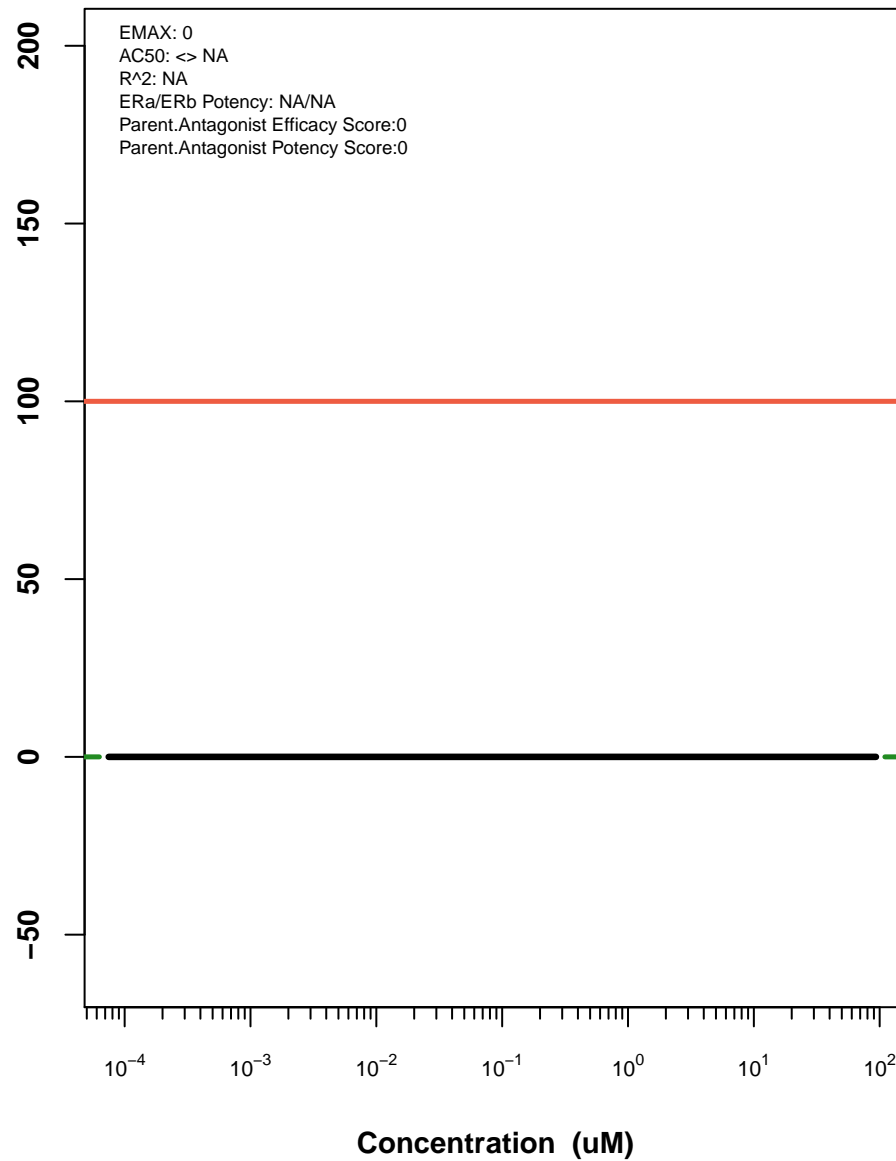


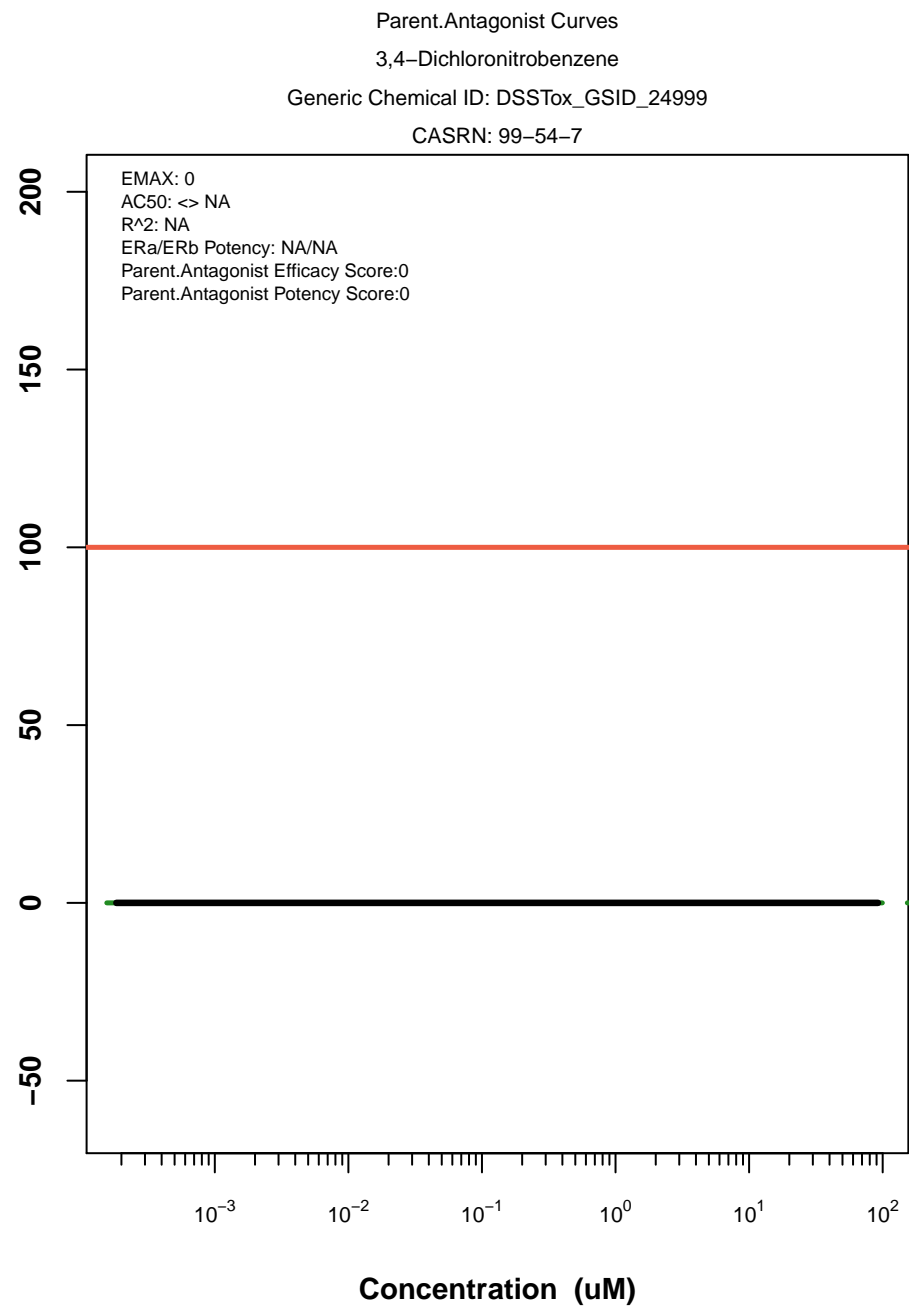
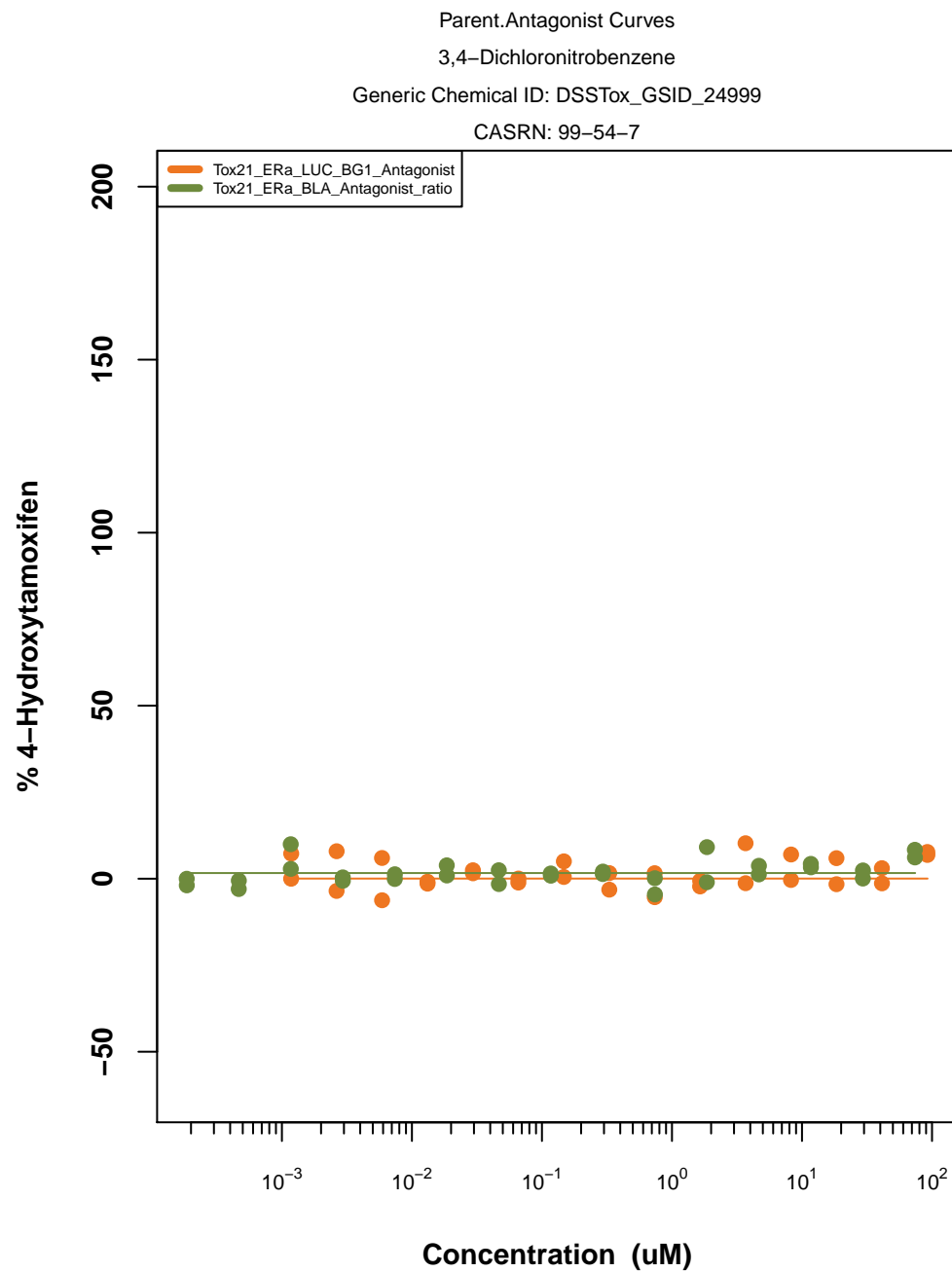


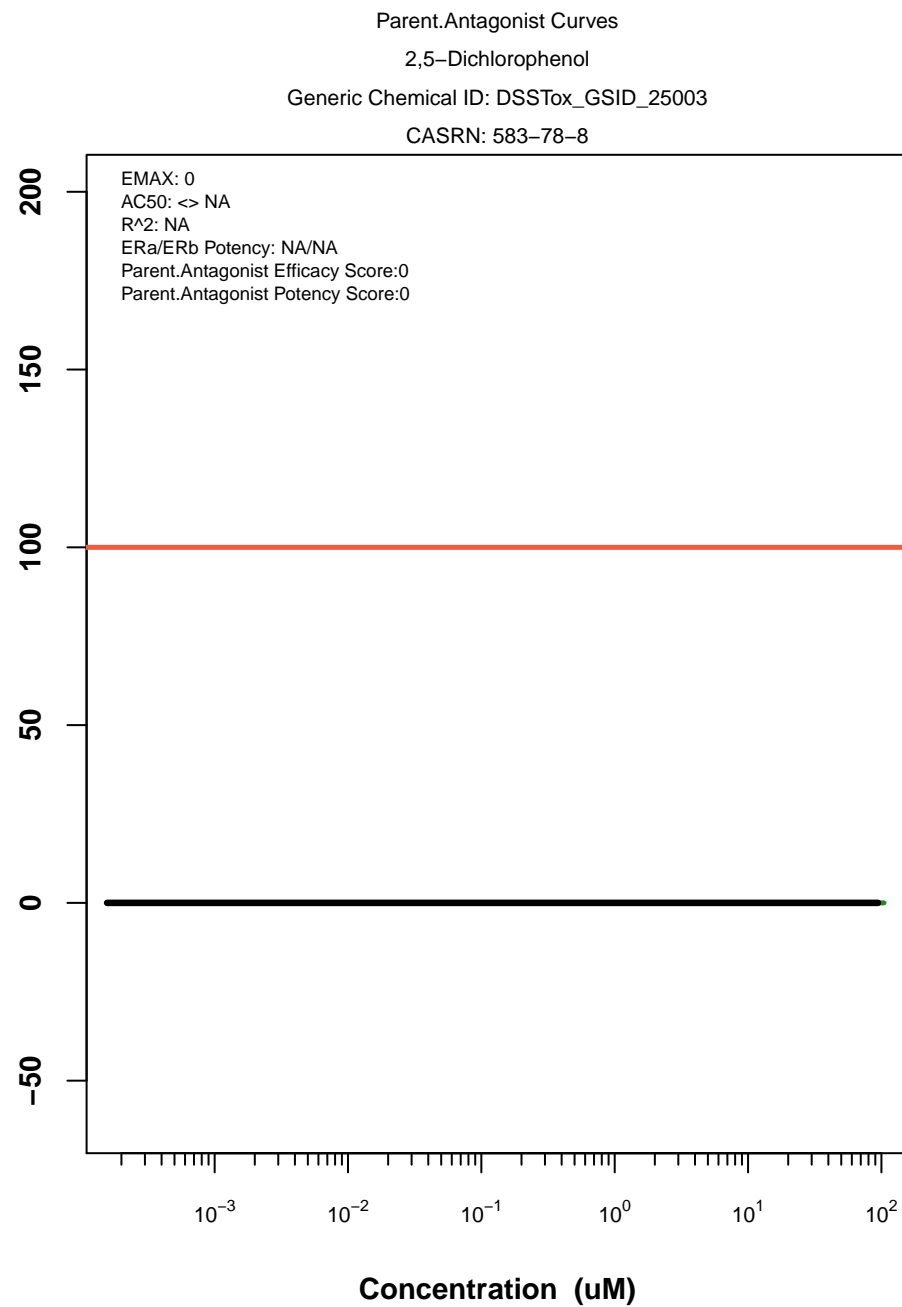
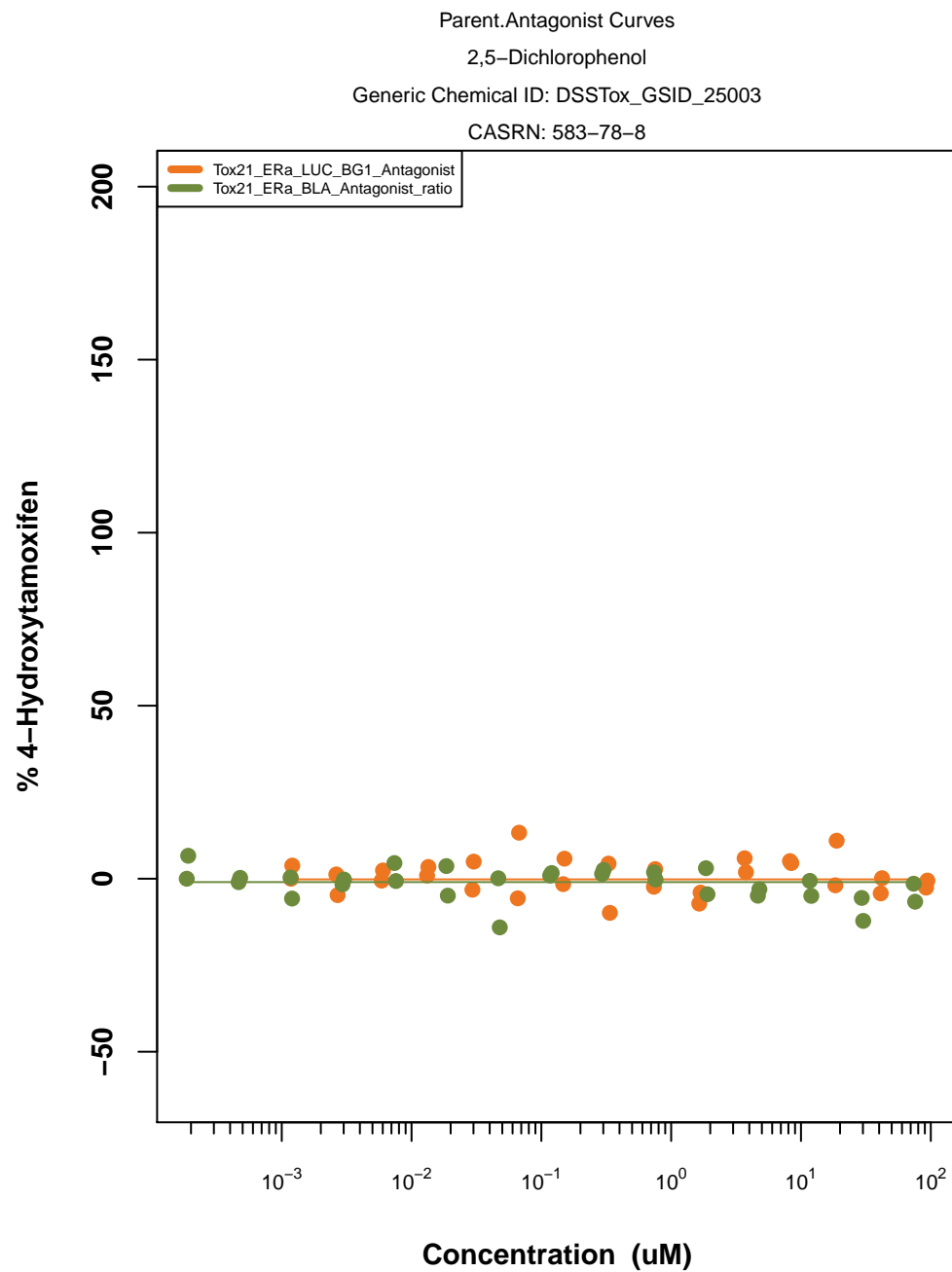
Parent.Antagonist Curves
Sodium dichloroisocyanurate
Generic Chemical ID: DSSTox_GSID_24994
CASRN: 2893-78-9



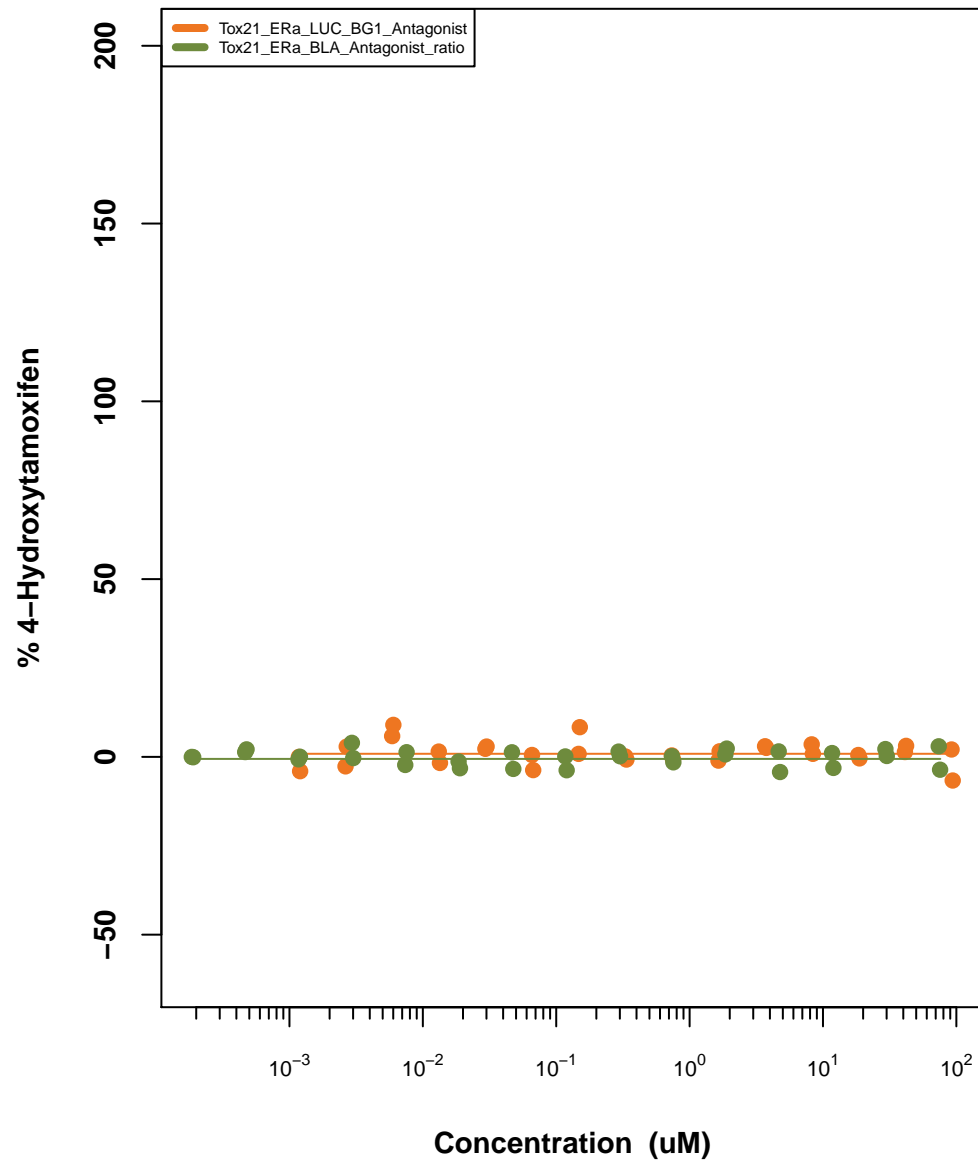
Parent.Antagonist Curves
Sodium dichloroisocyanurate
Generic Chemical ID: DSSTox_GSID_24994
CASRN: 2893-78-9



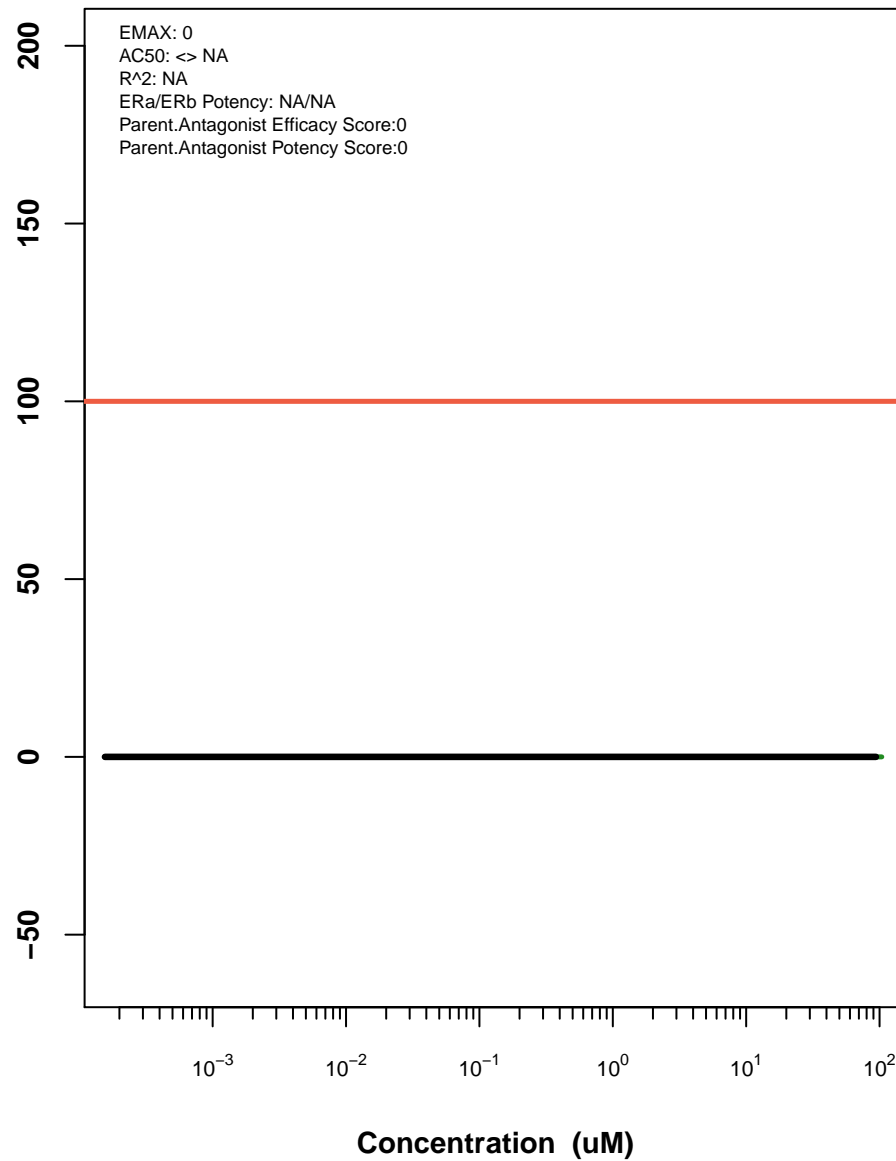


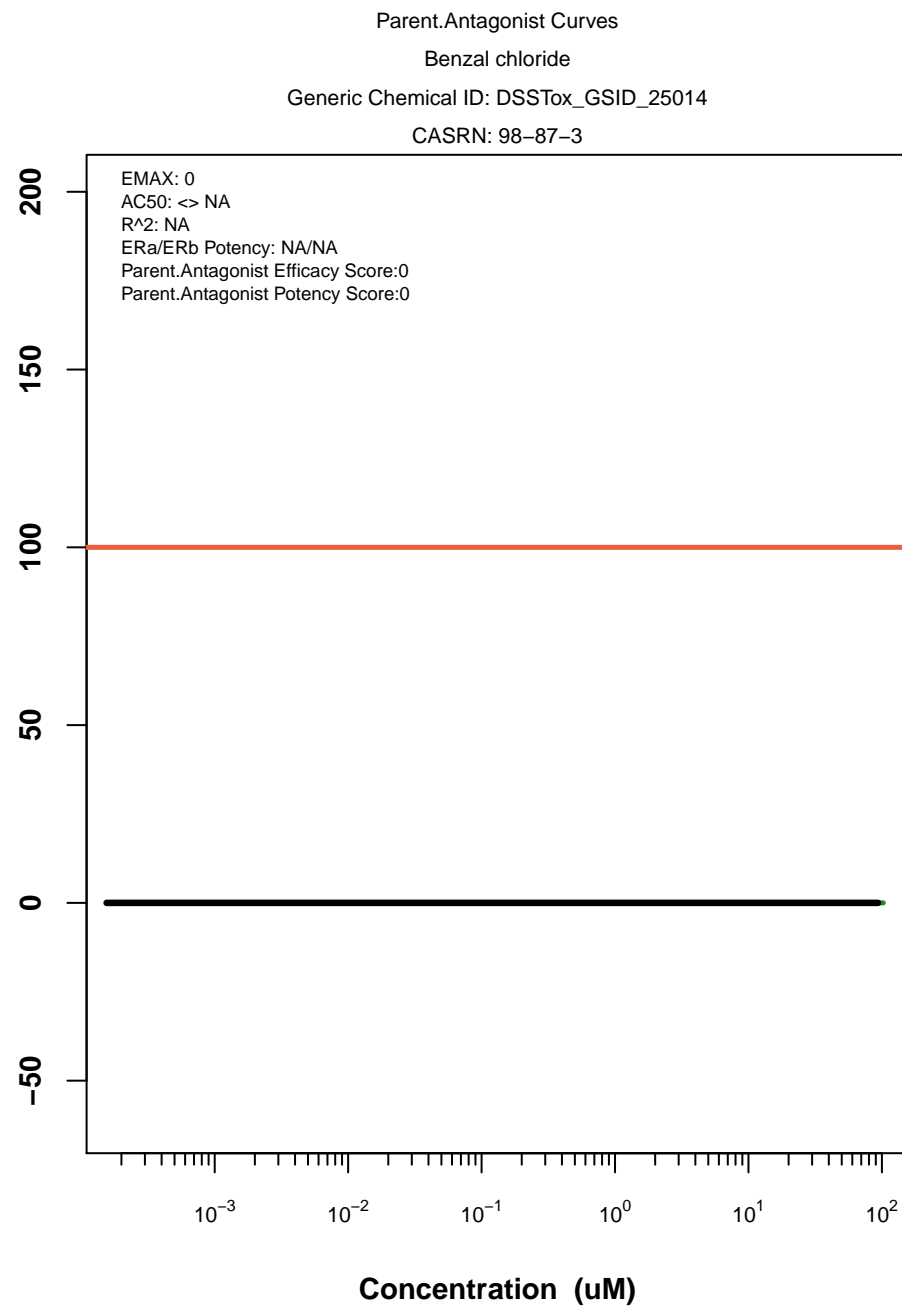
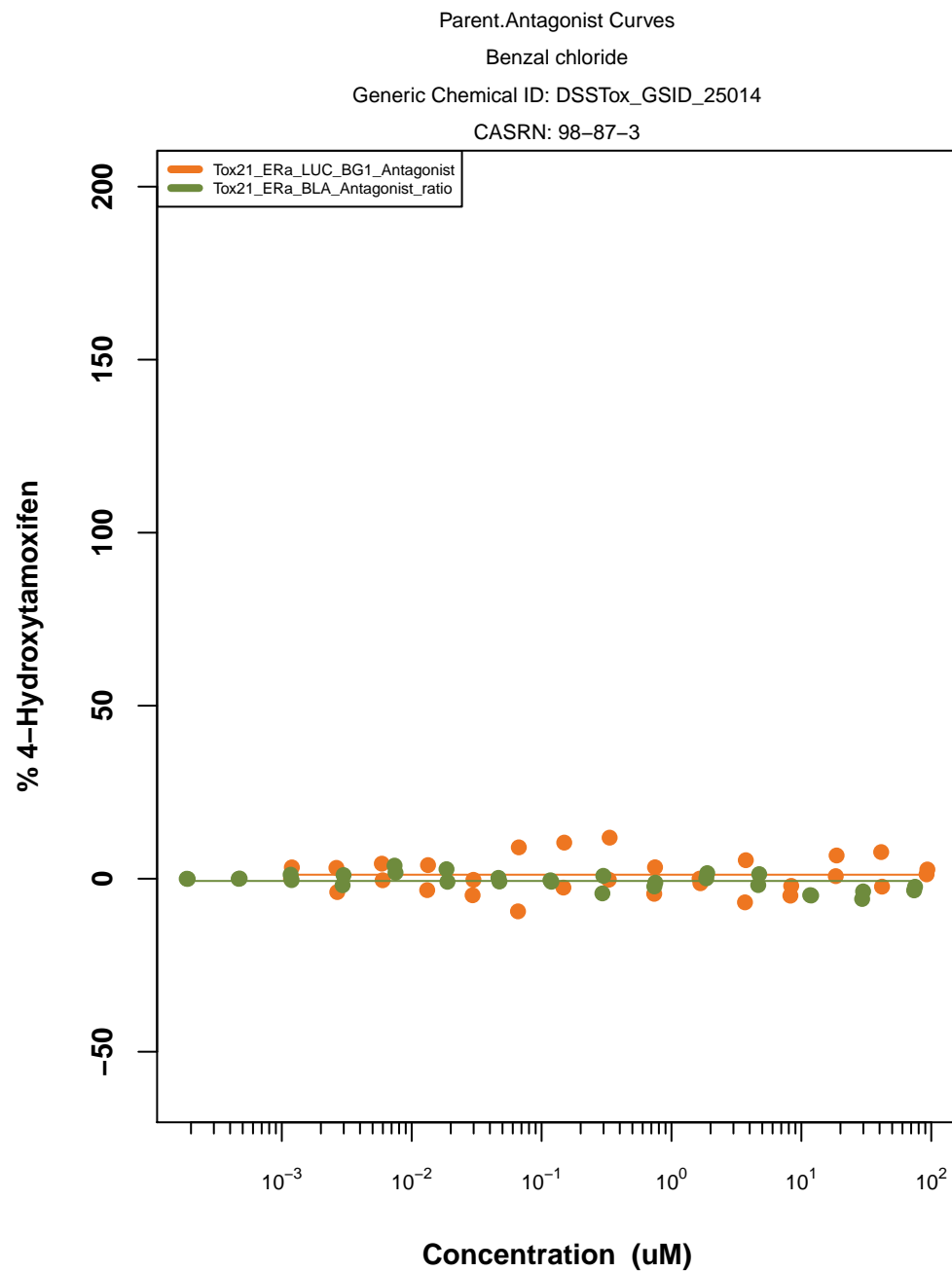


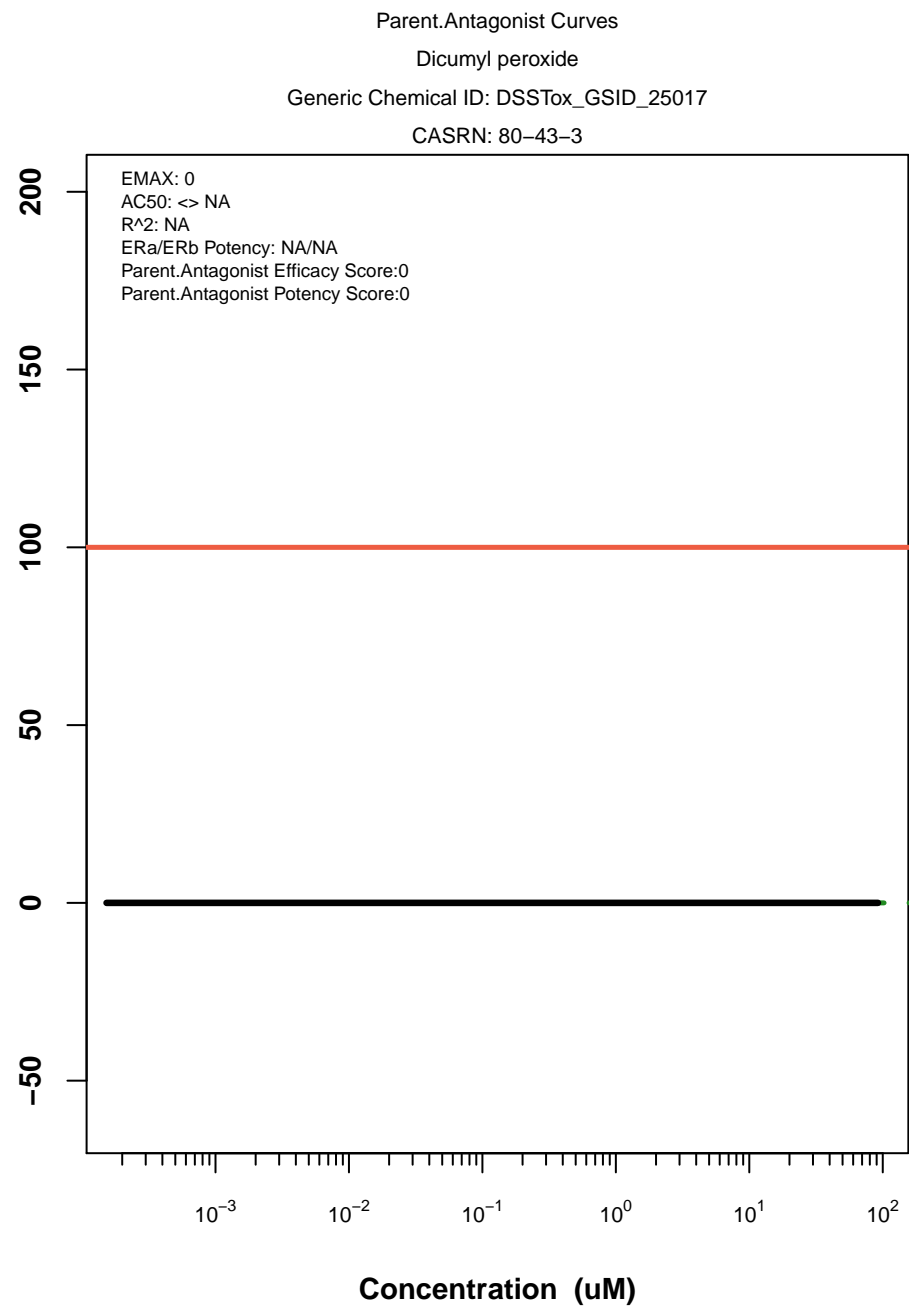
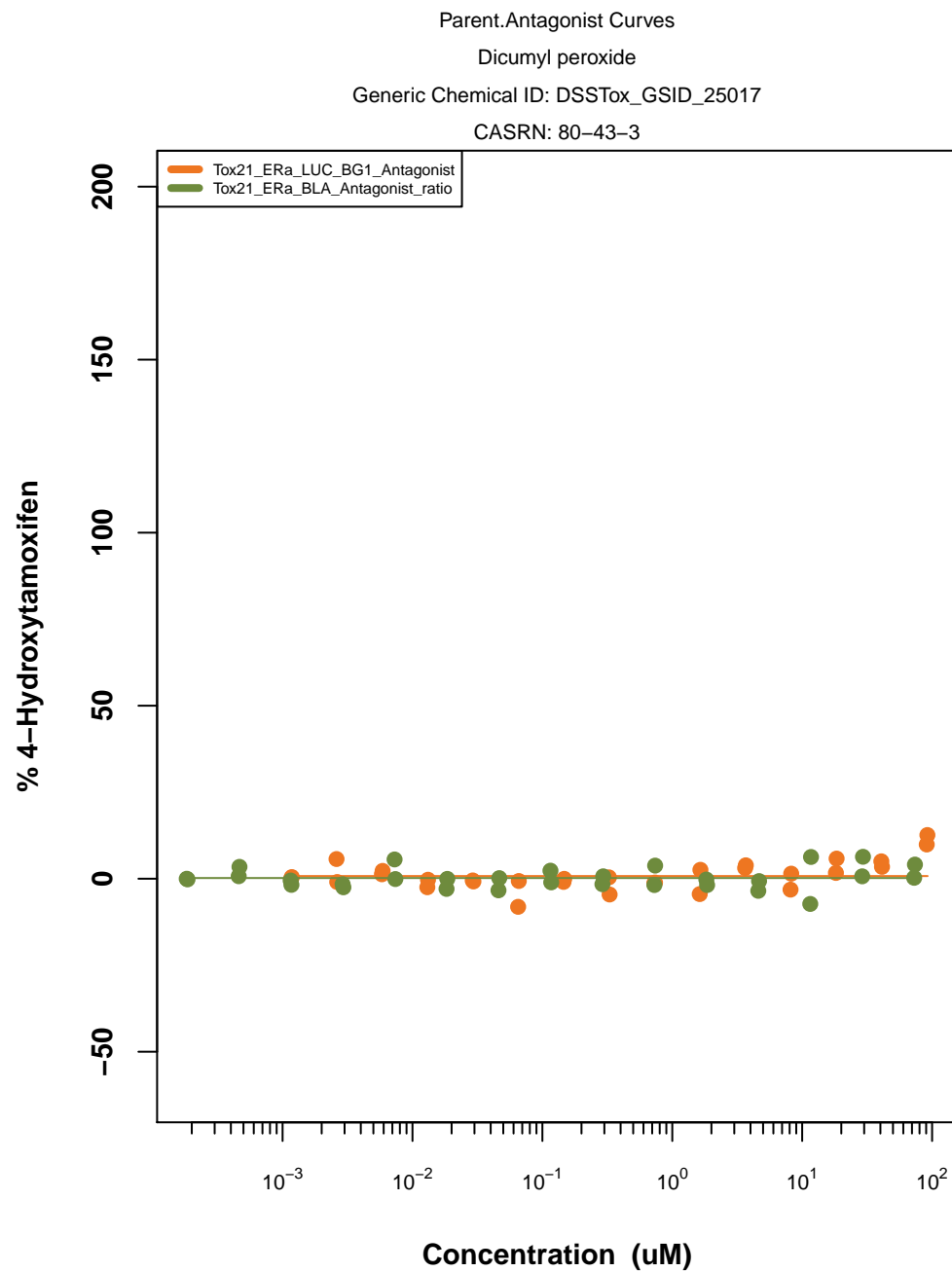
Parent.Antagonist Curves
1,3-Dichloro-2-propanol
Generic Chemical ID: DSSTox_GSID_25010
CASRN: 96-23-1

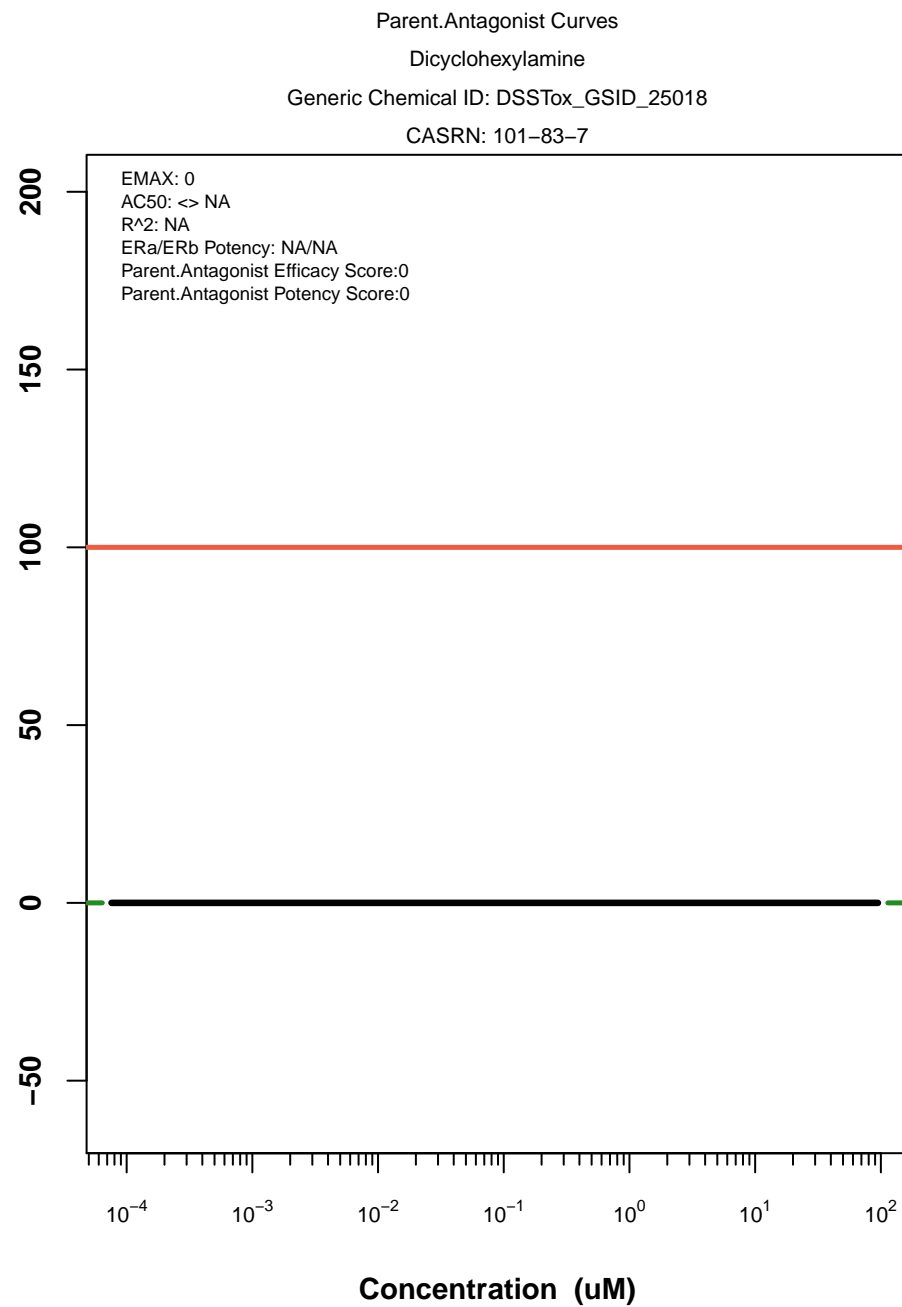
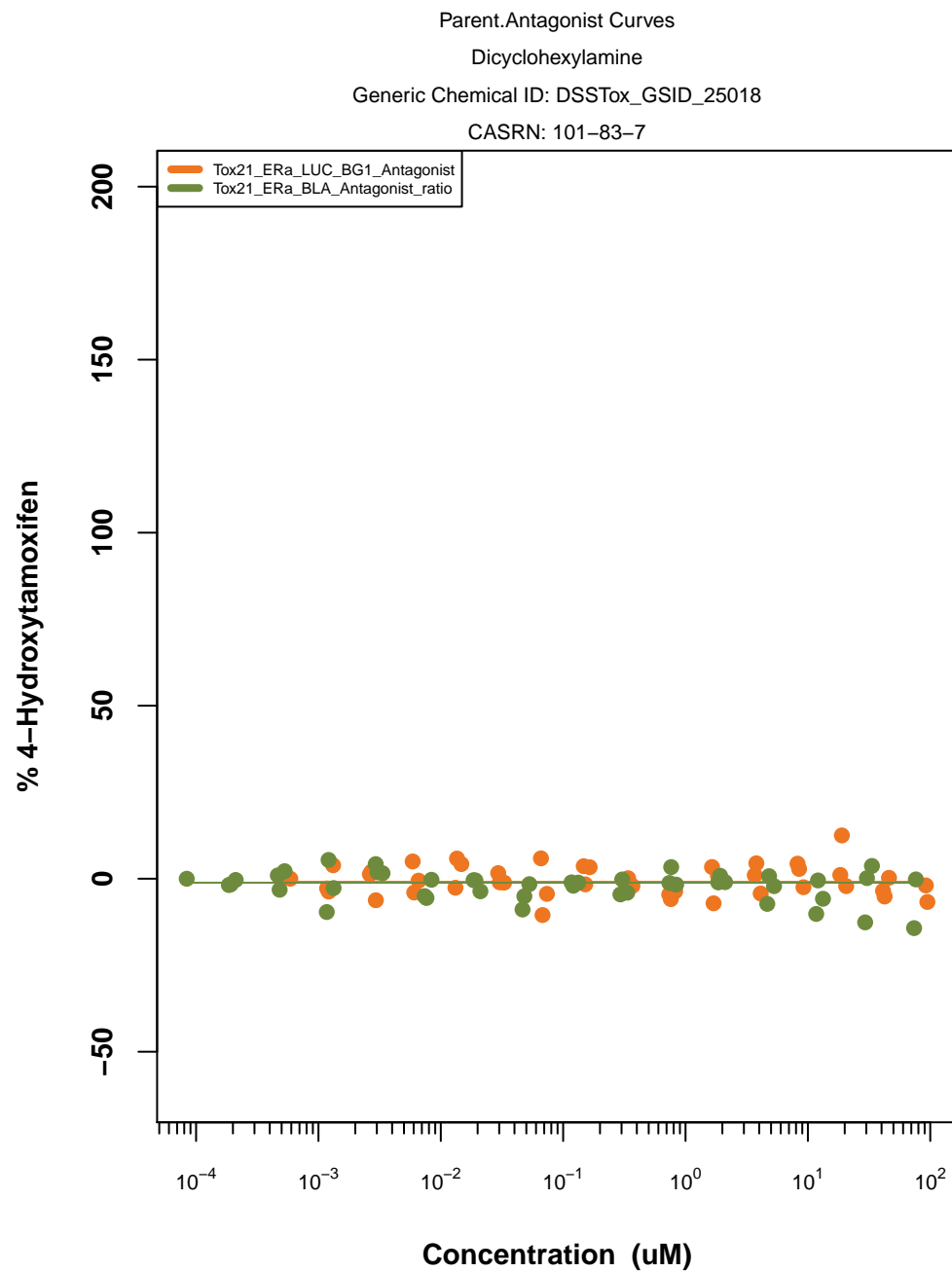


Parent.Antagonist Curves
1,3-Dichloro-2-propanol
Generic Chemical ID: DSSTox_GSID_25010
CASRN: 96-23-1

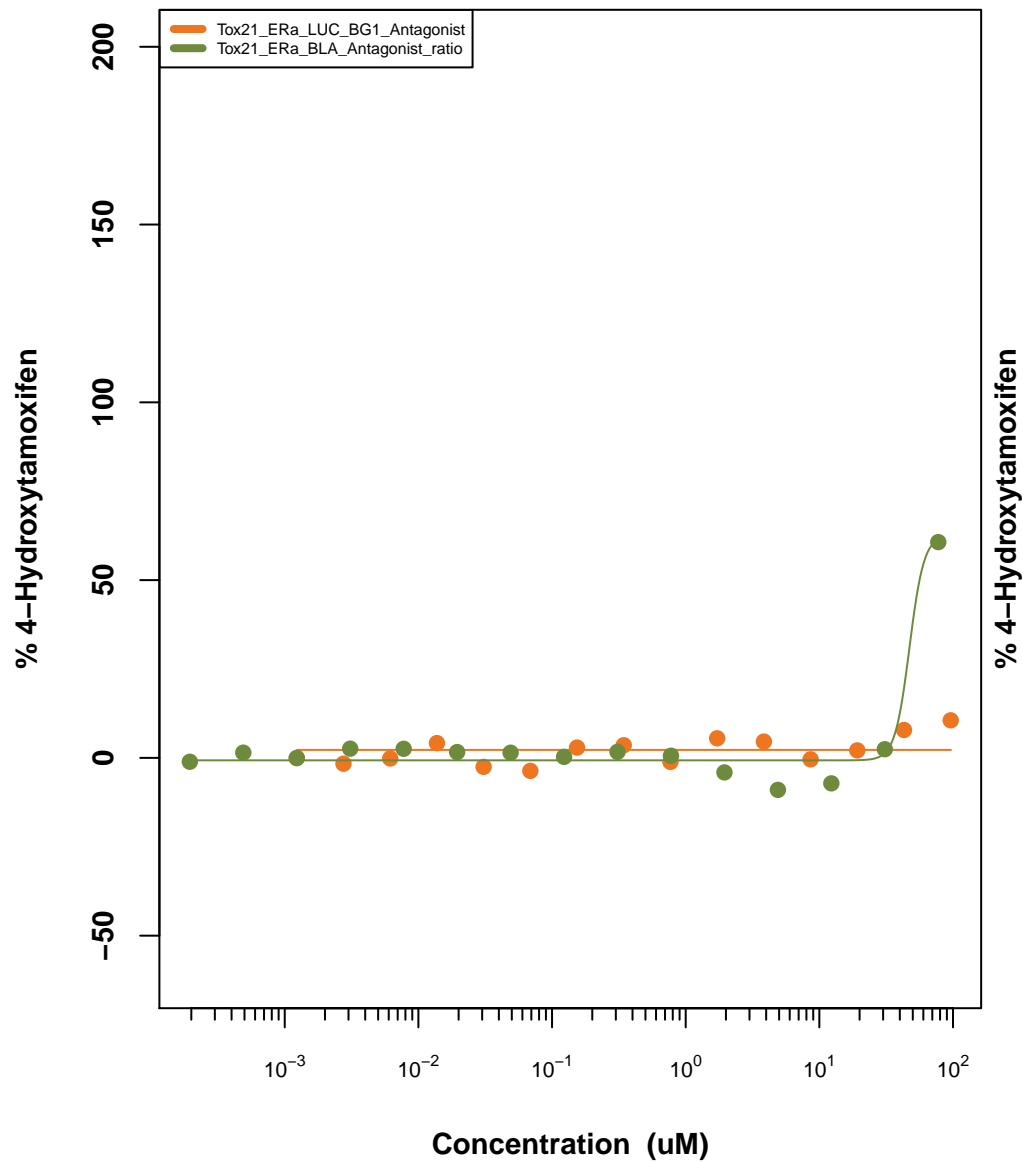




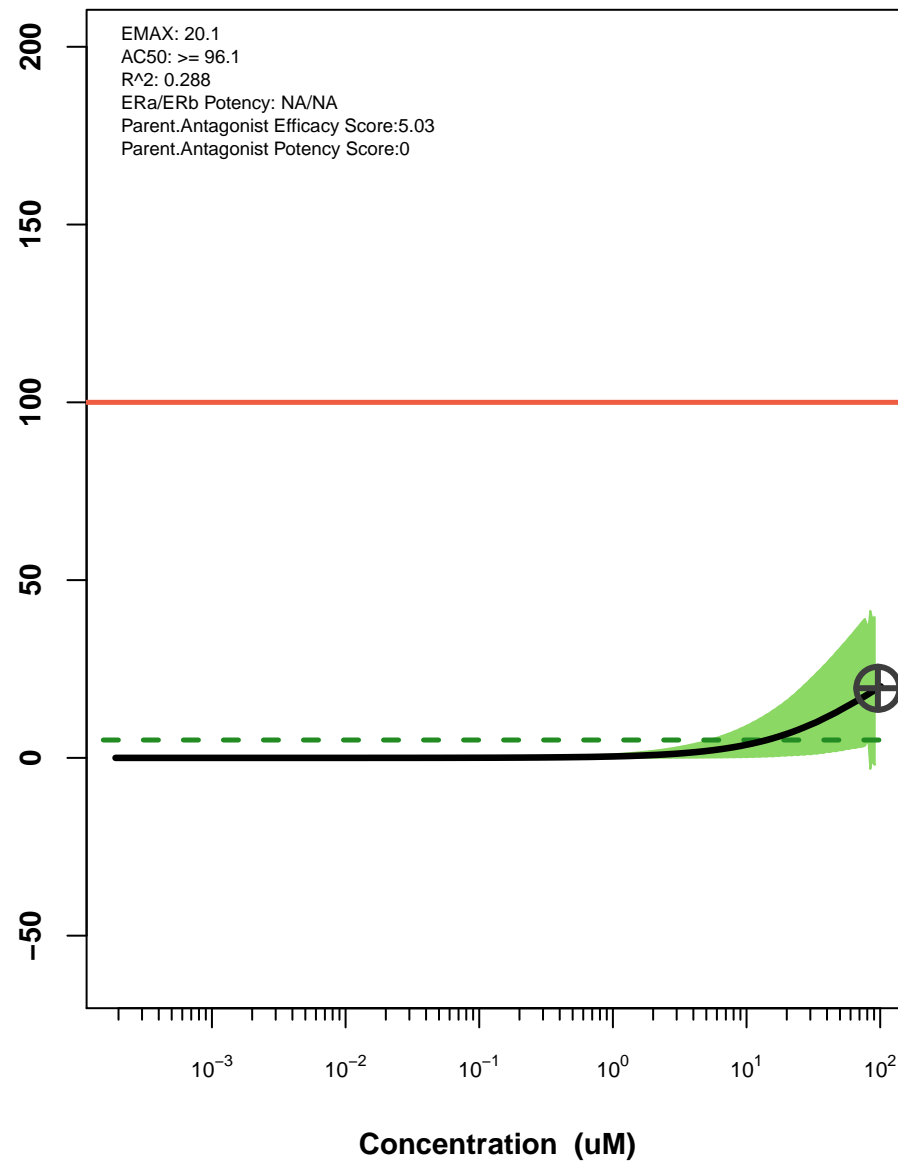


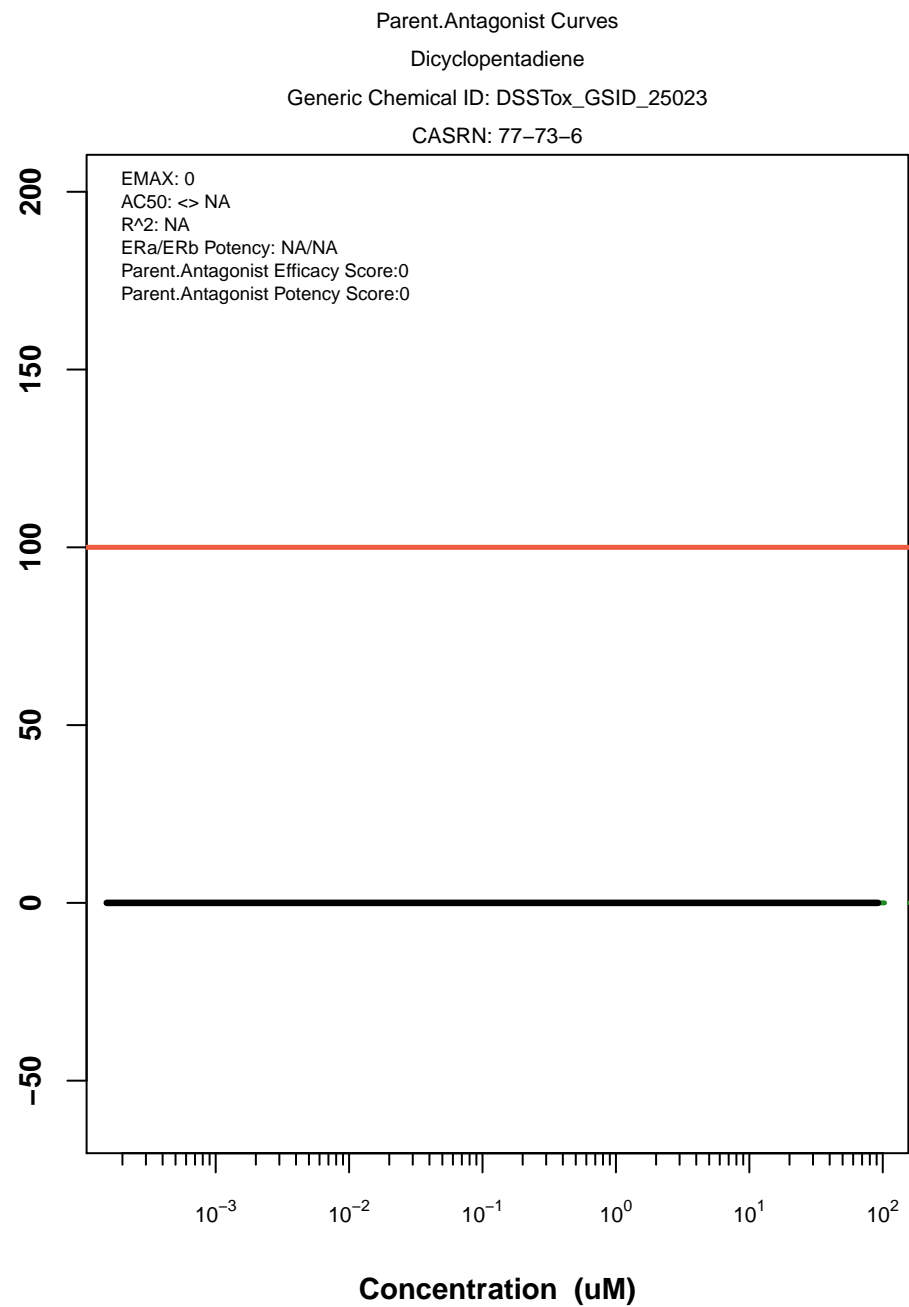
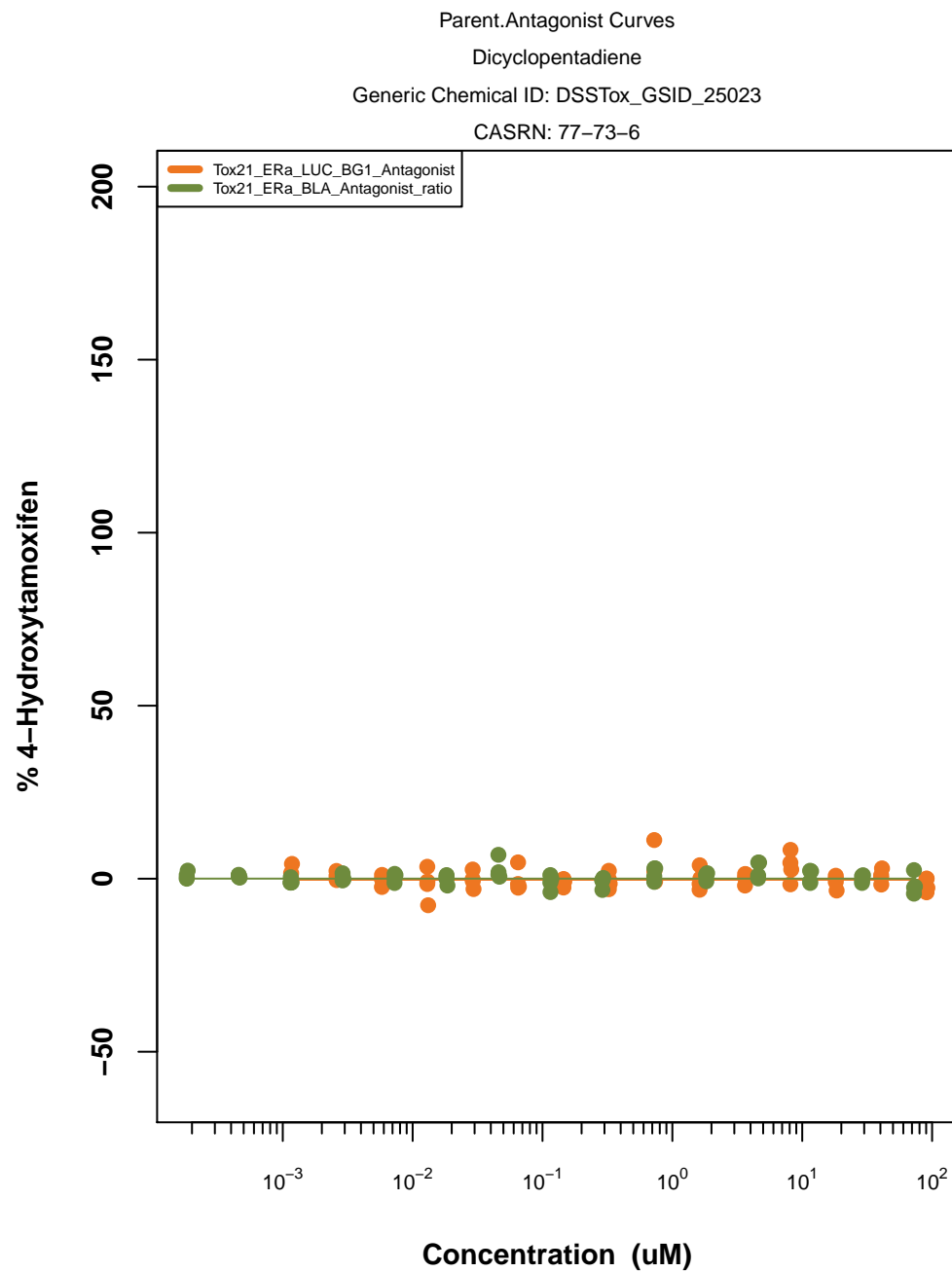


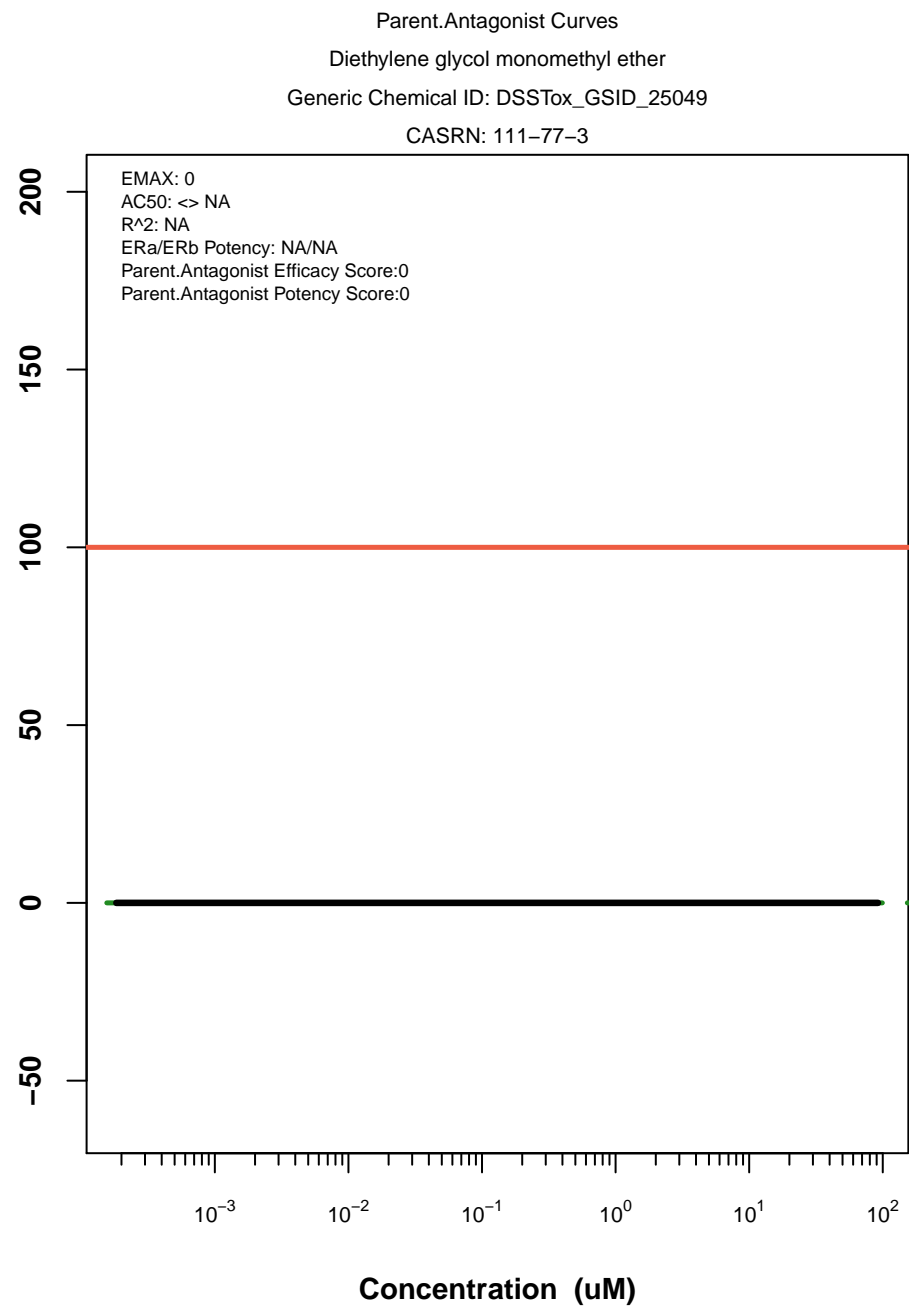
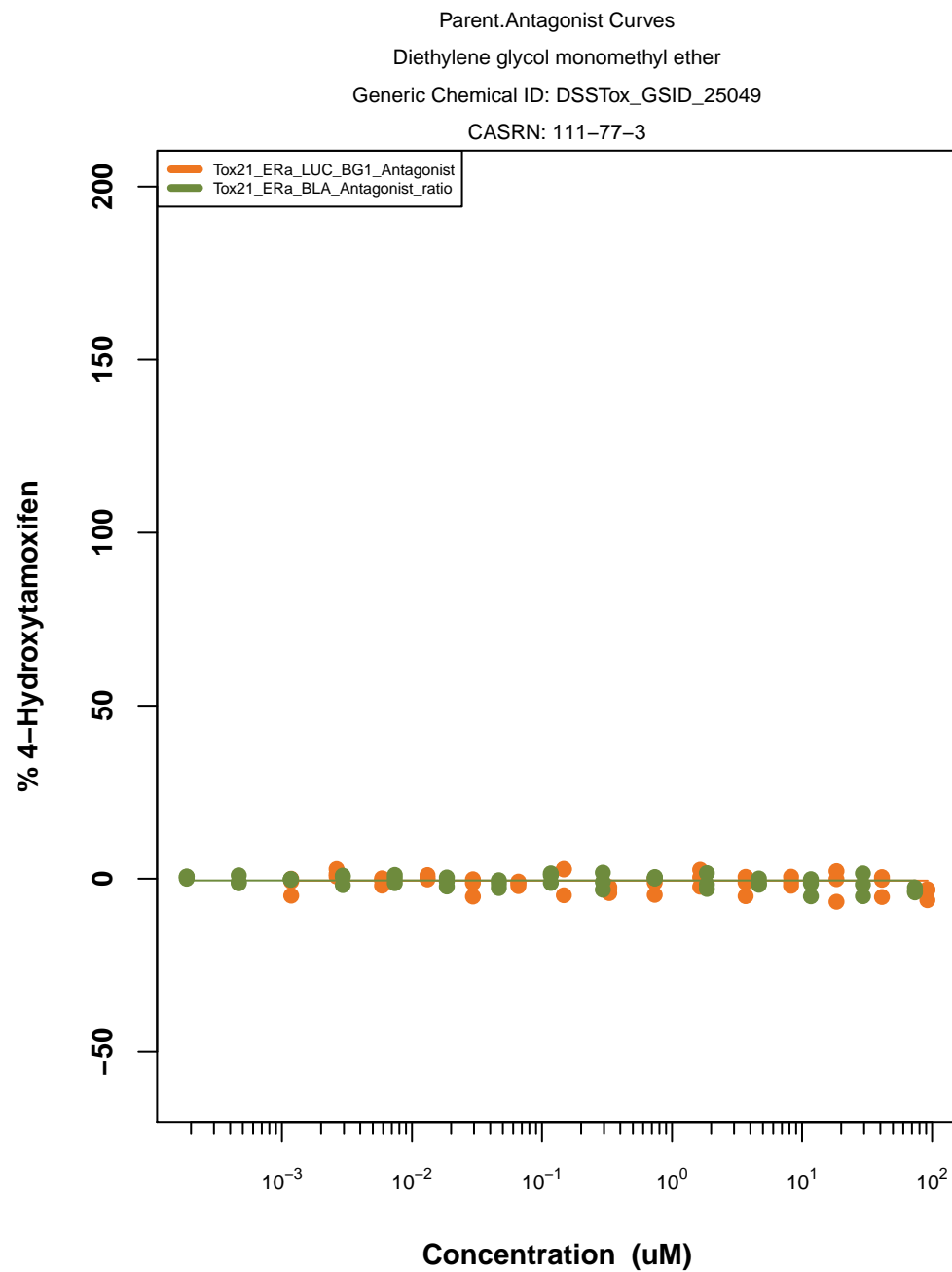
Parent.Antagonist Curves
Dicyclohexyl phthalate
Generic Chemical ID: DSSTox_GSID_25021
CASRN: 84-61-7

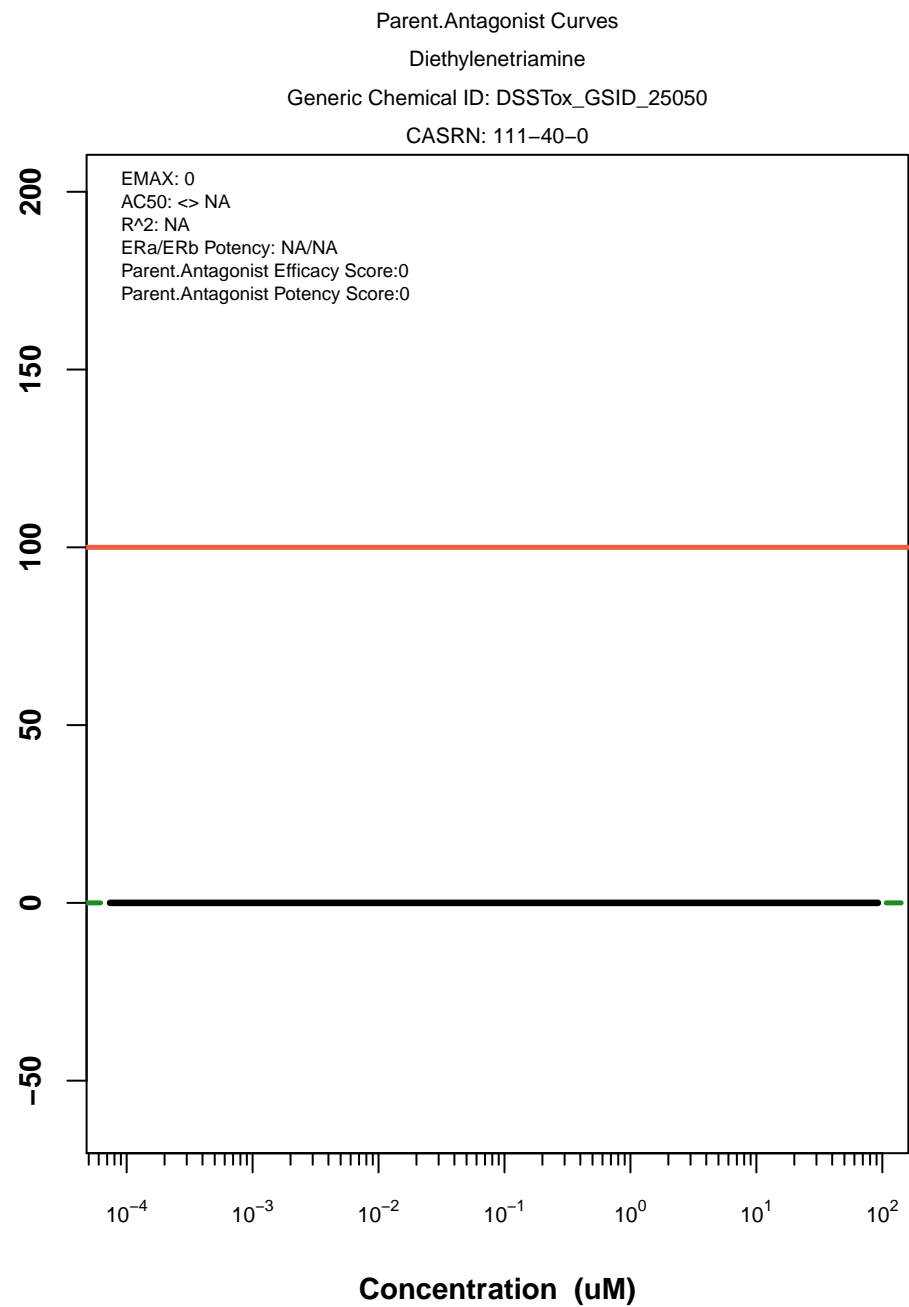
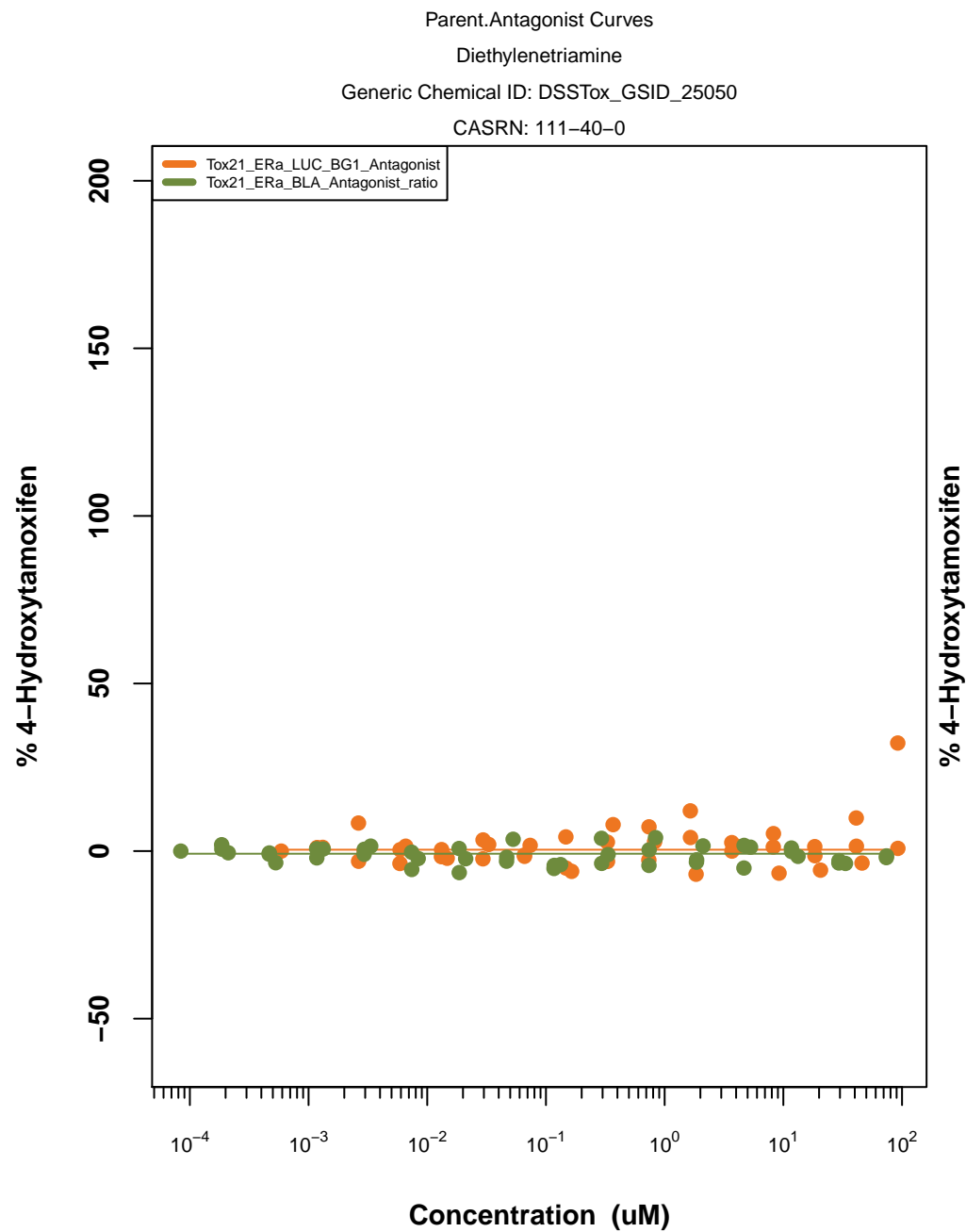


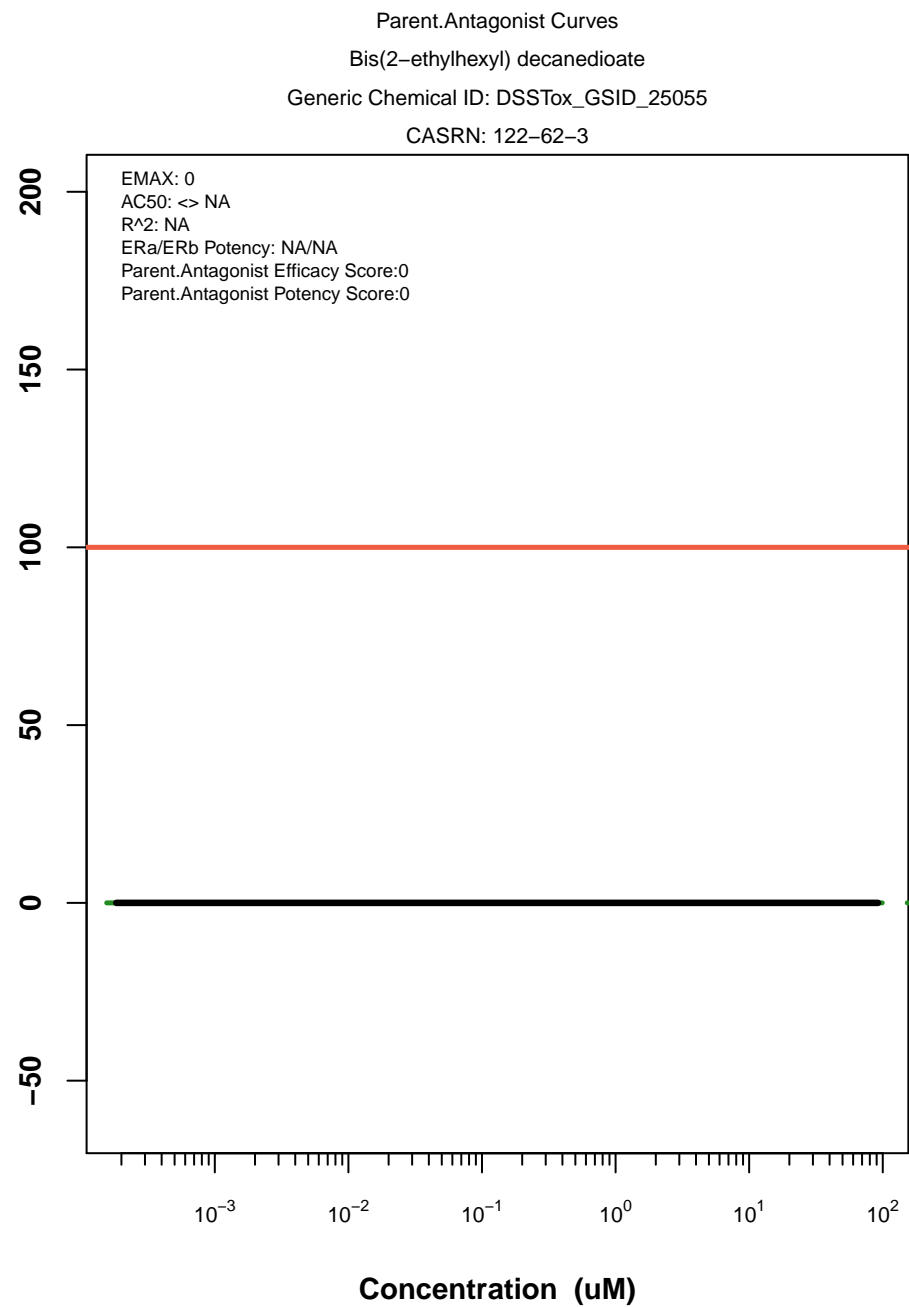
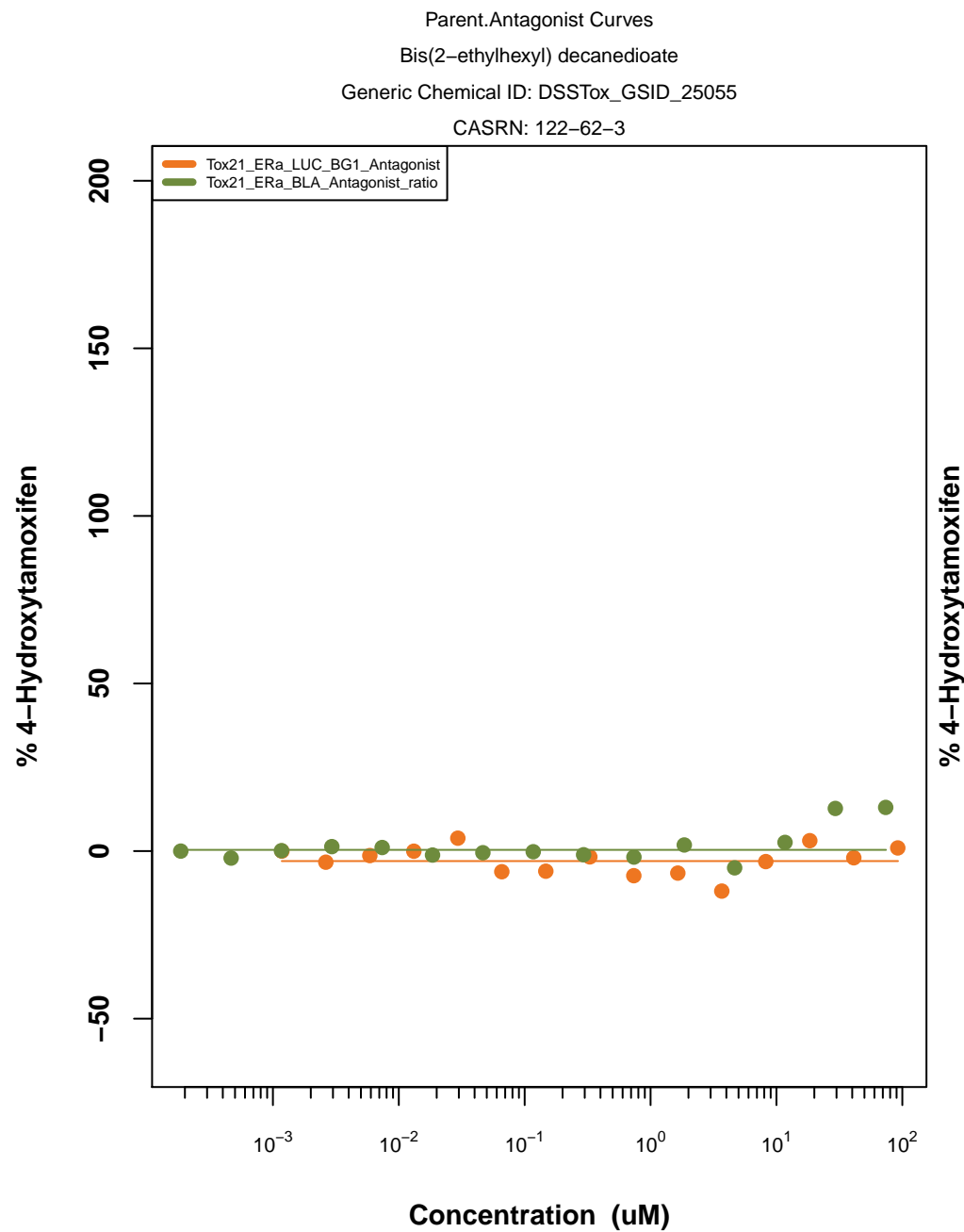
Parent.Antagonist Curves
Dicyclohexyl phthalate
Generic Chemical ID: DSSTox_GSID_25021
CASRN: 84-61-7

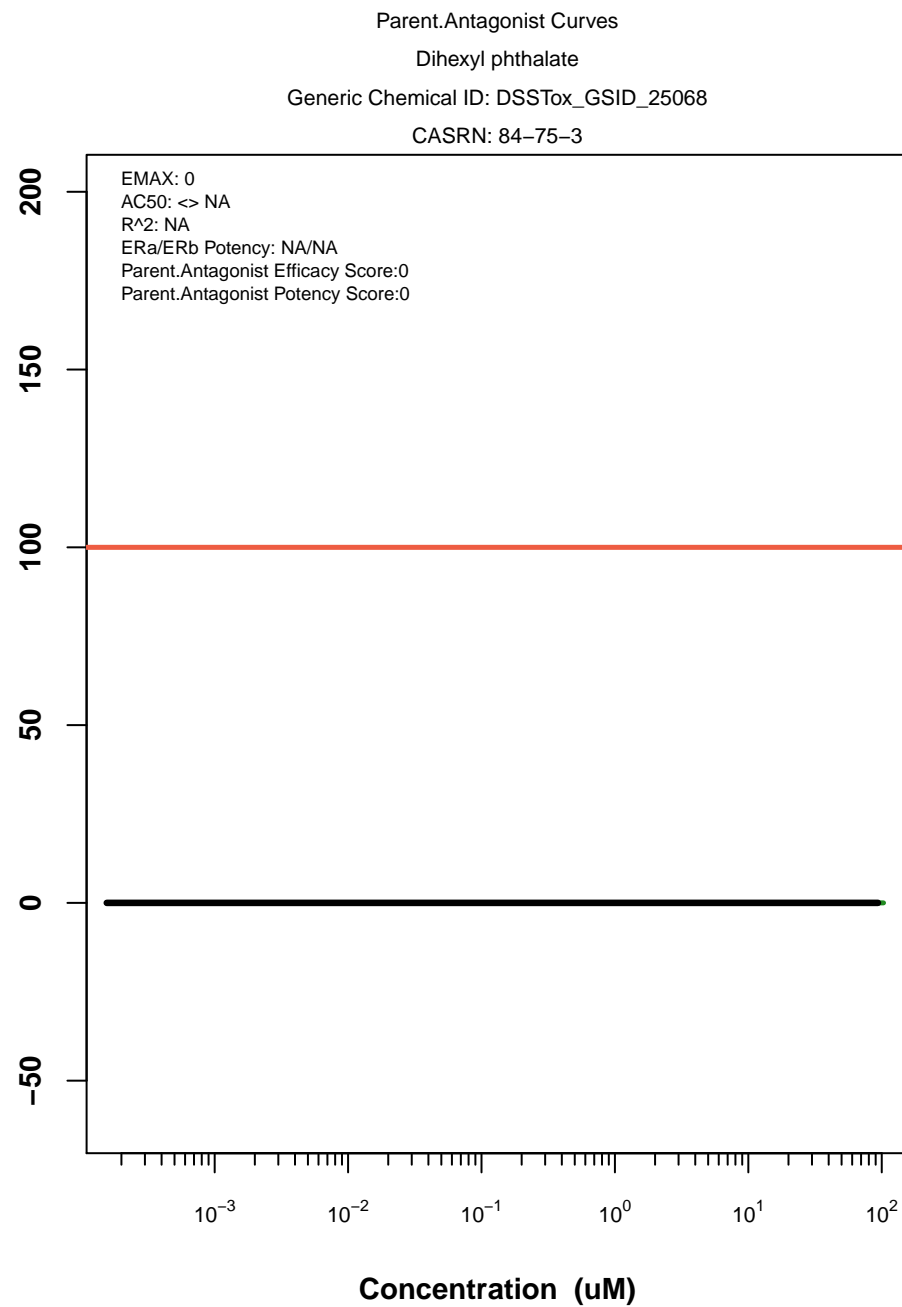
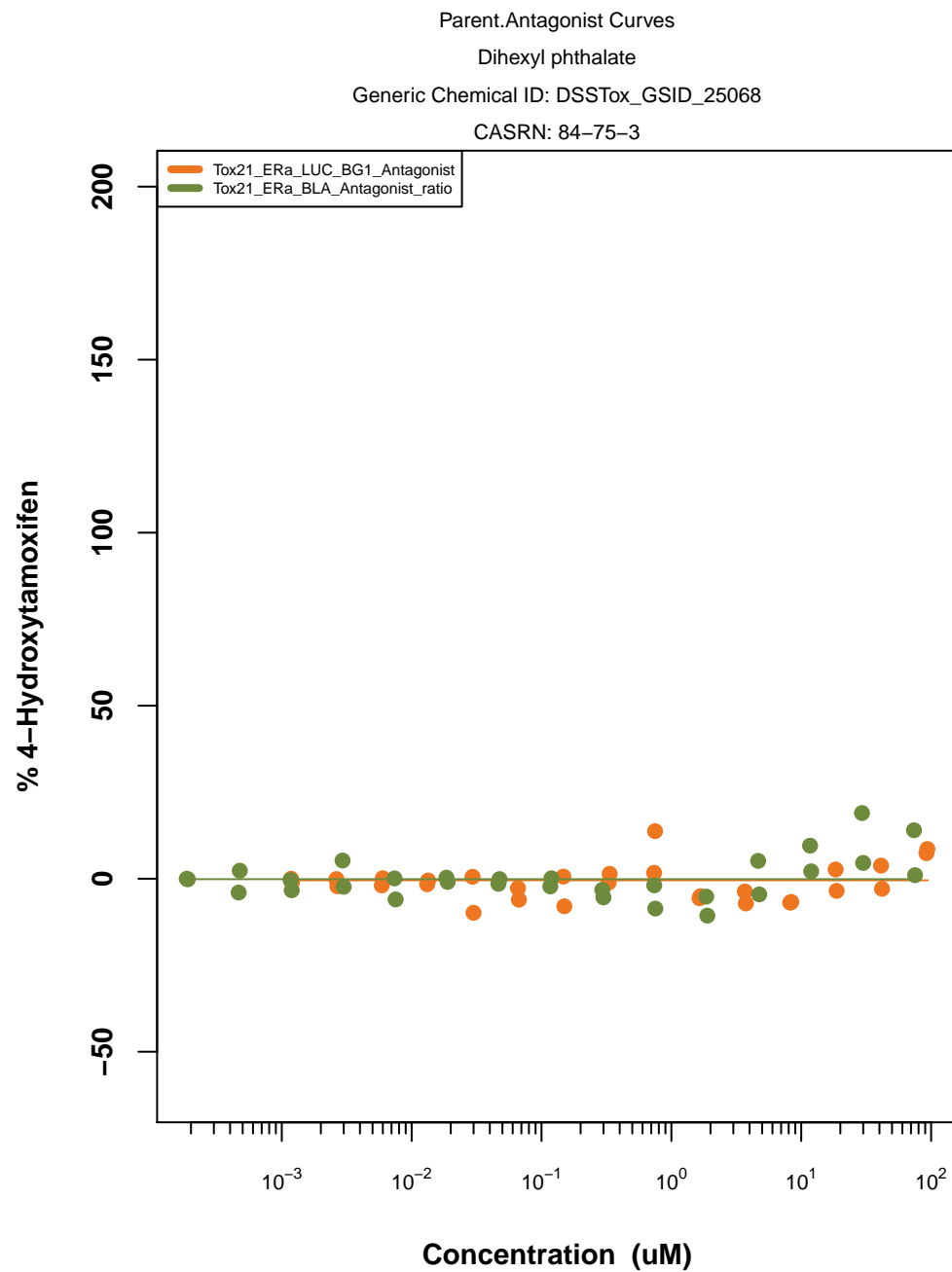


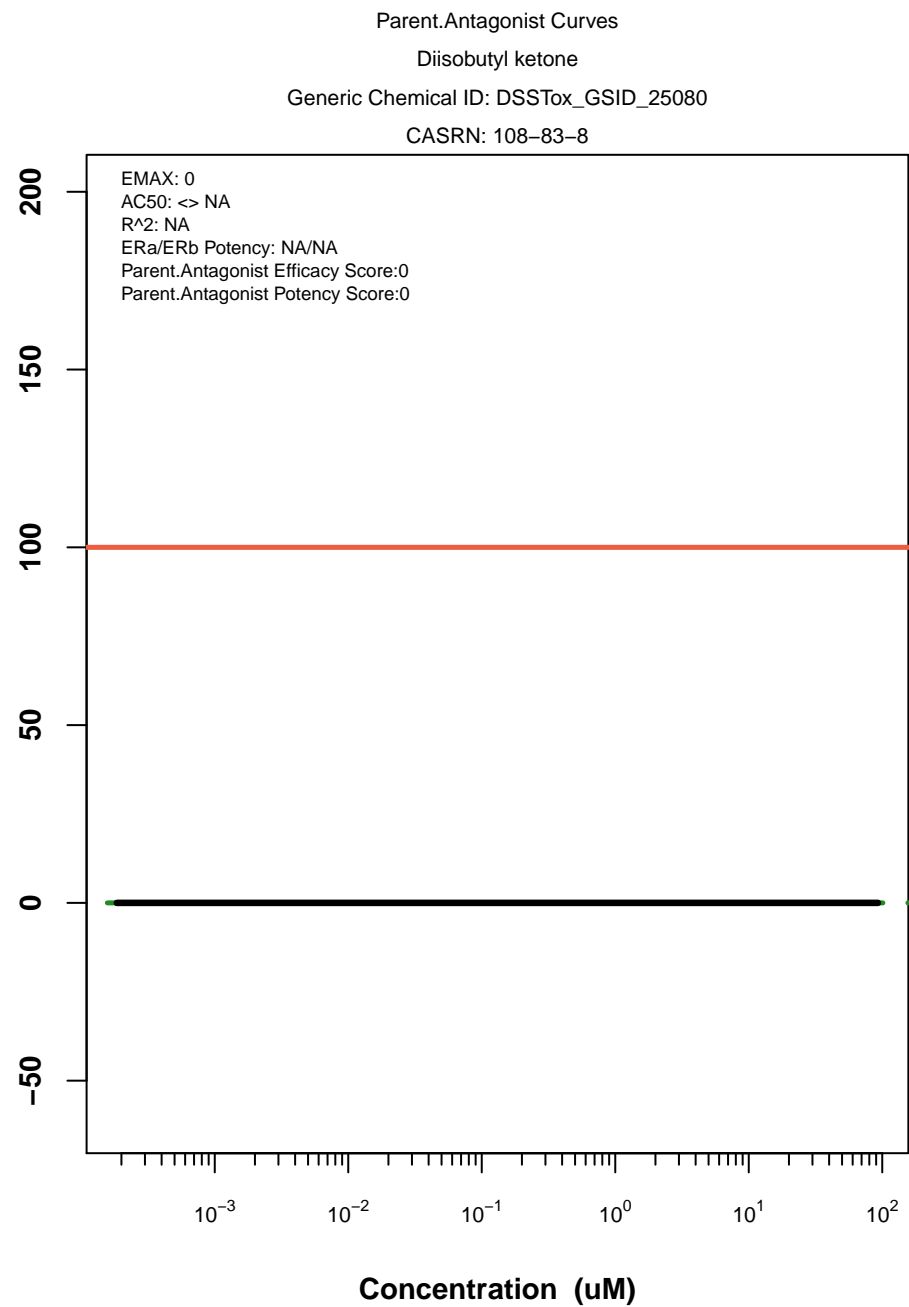
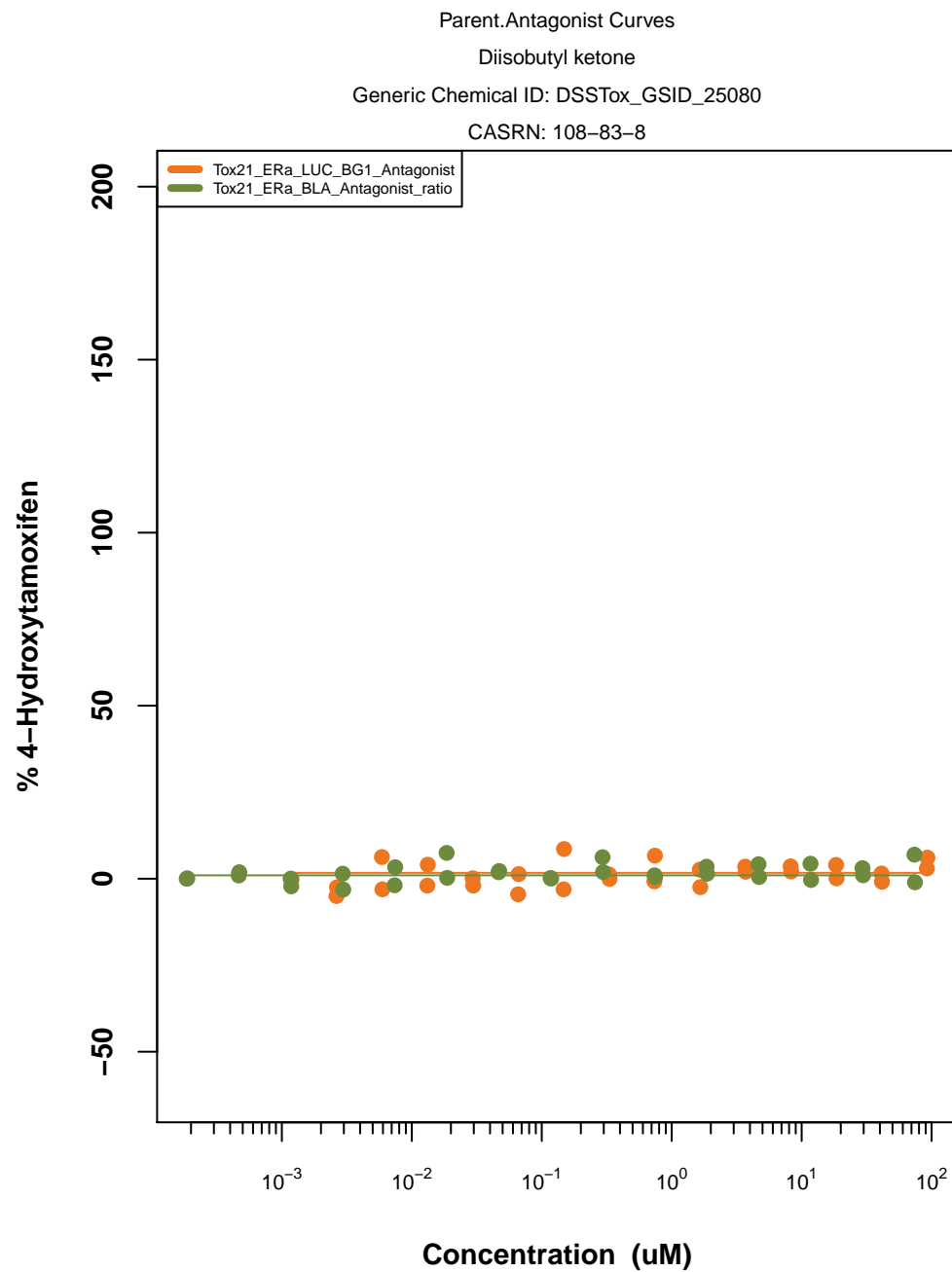


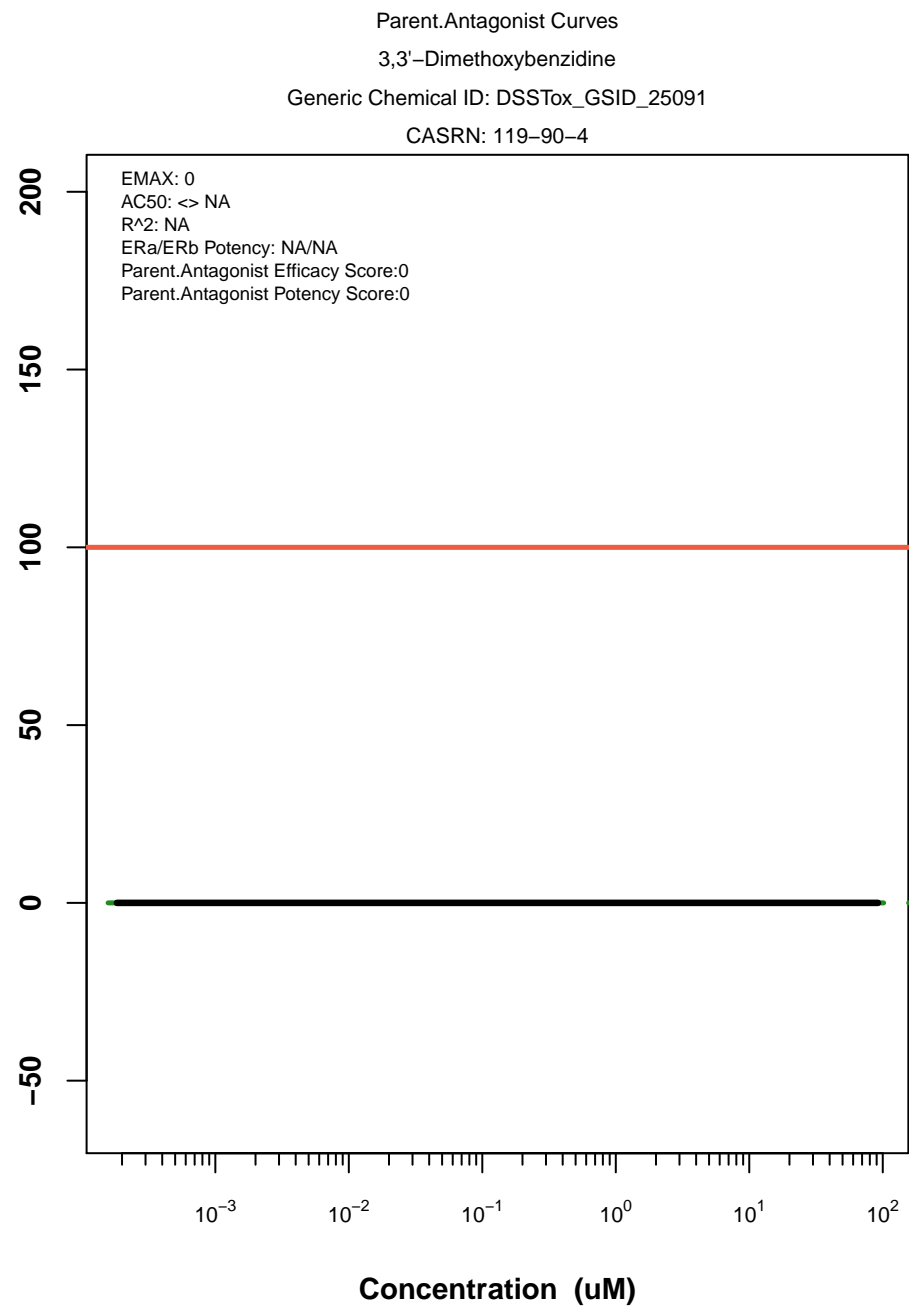
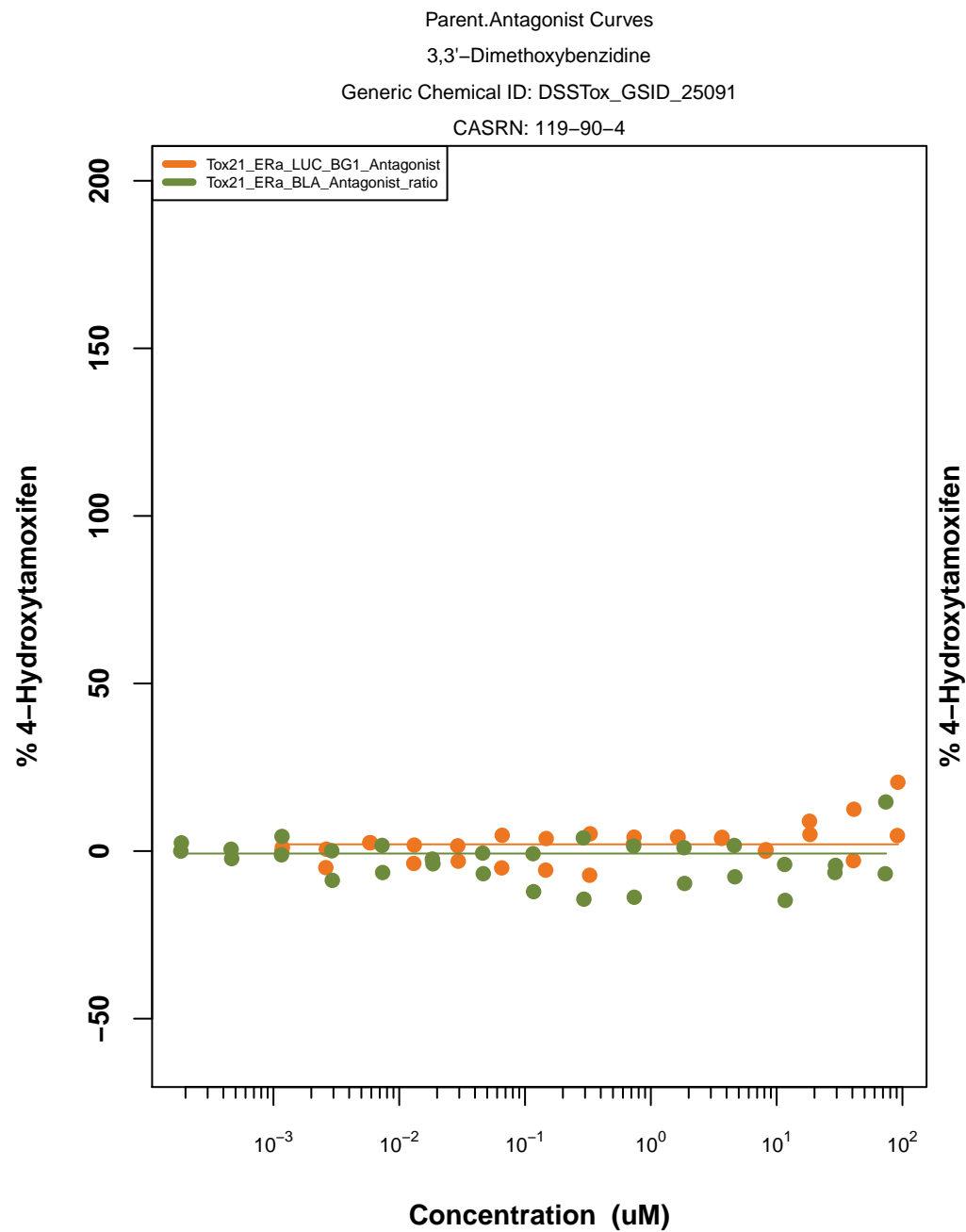


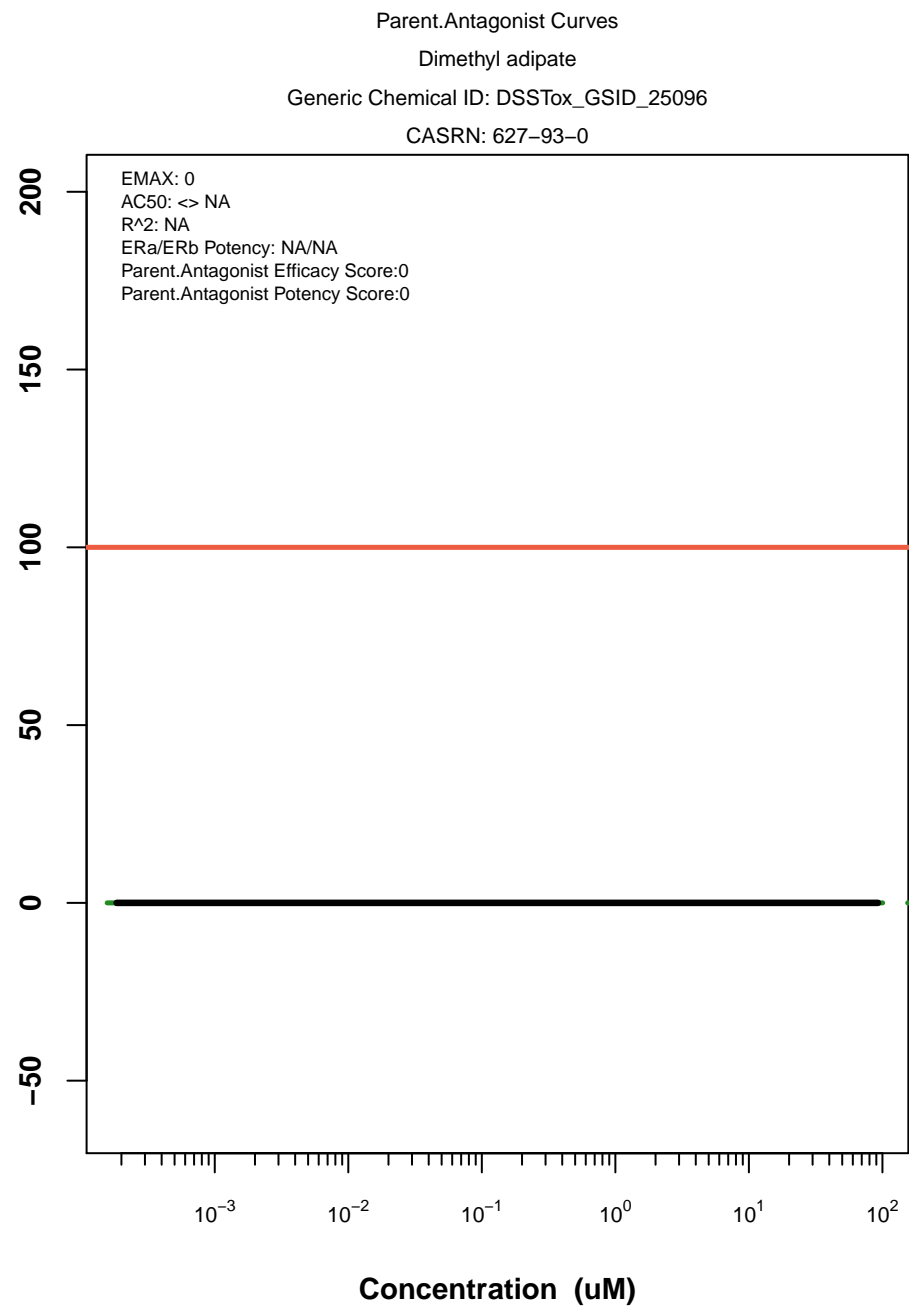
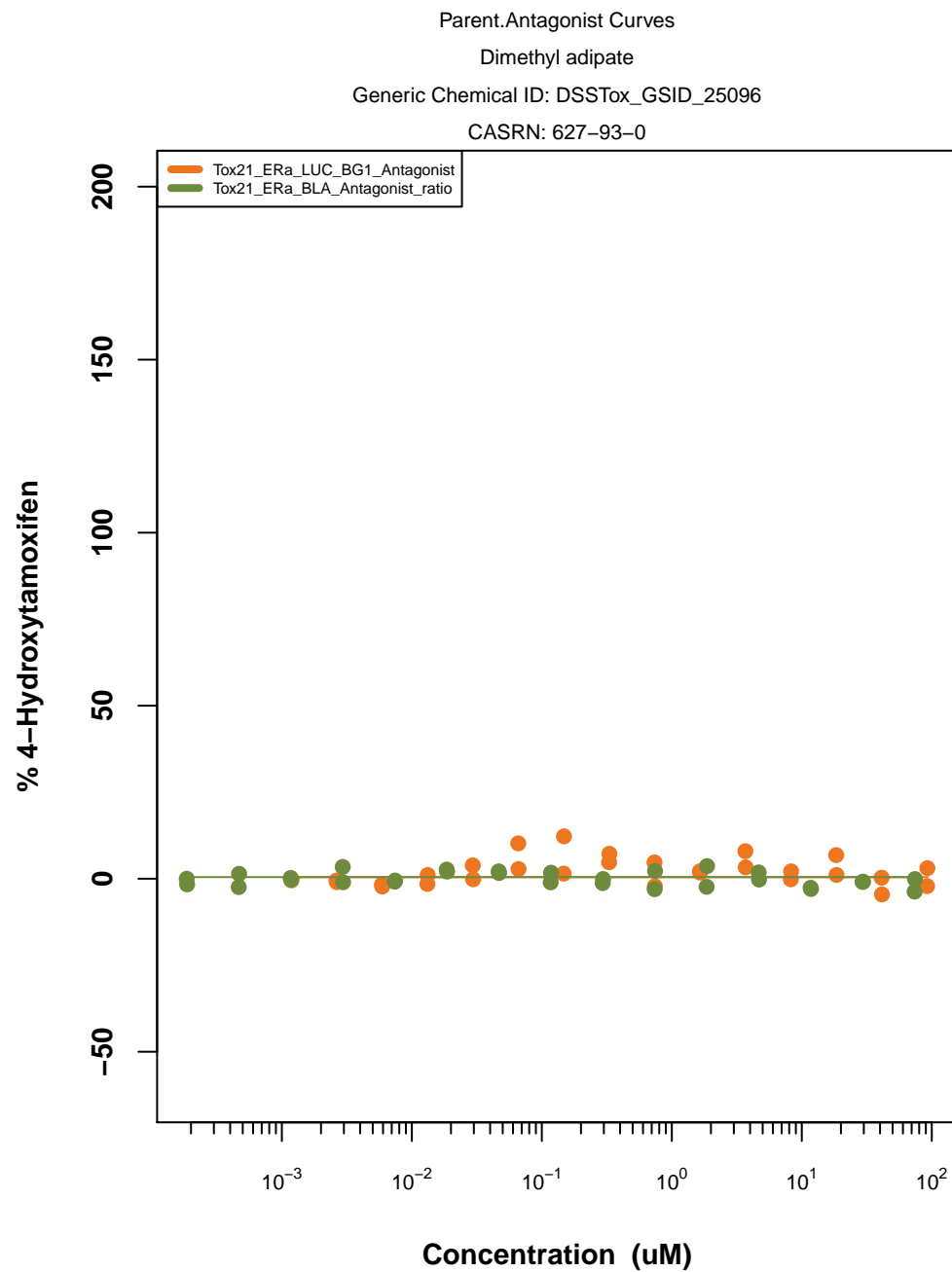


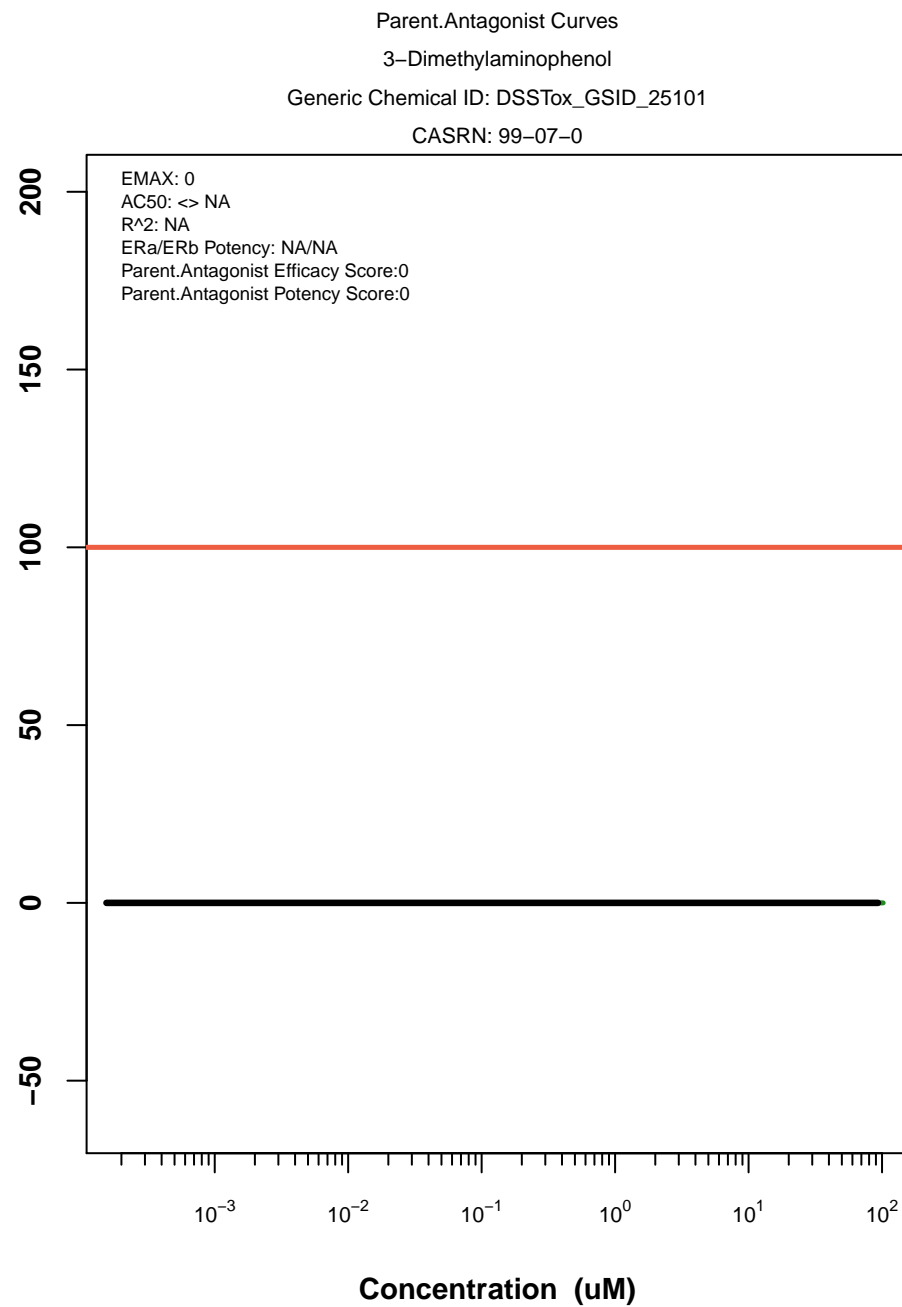
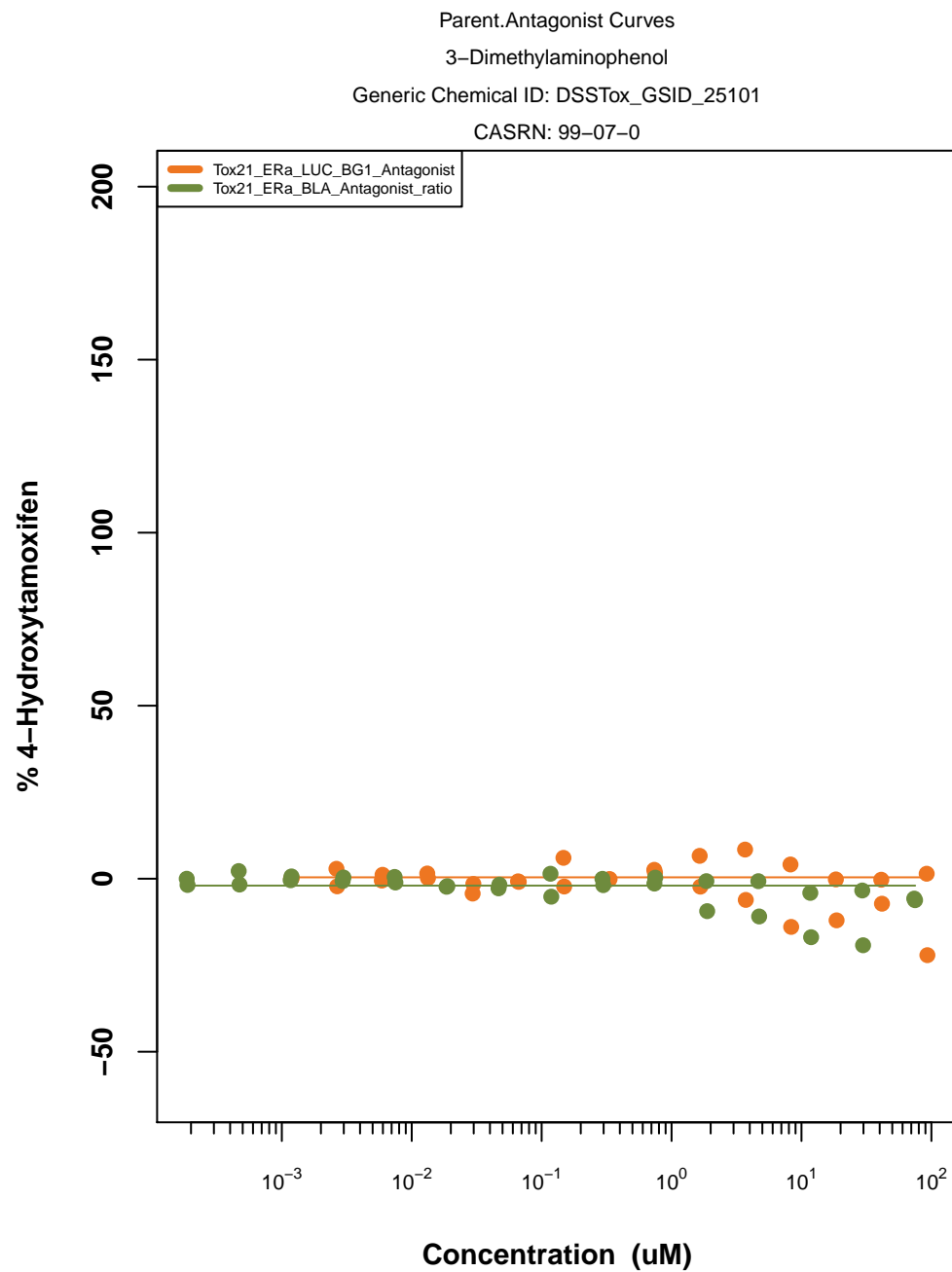


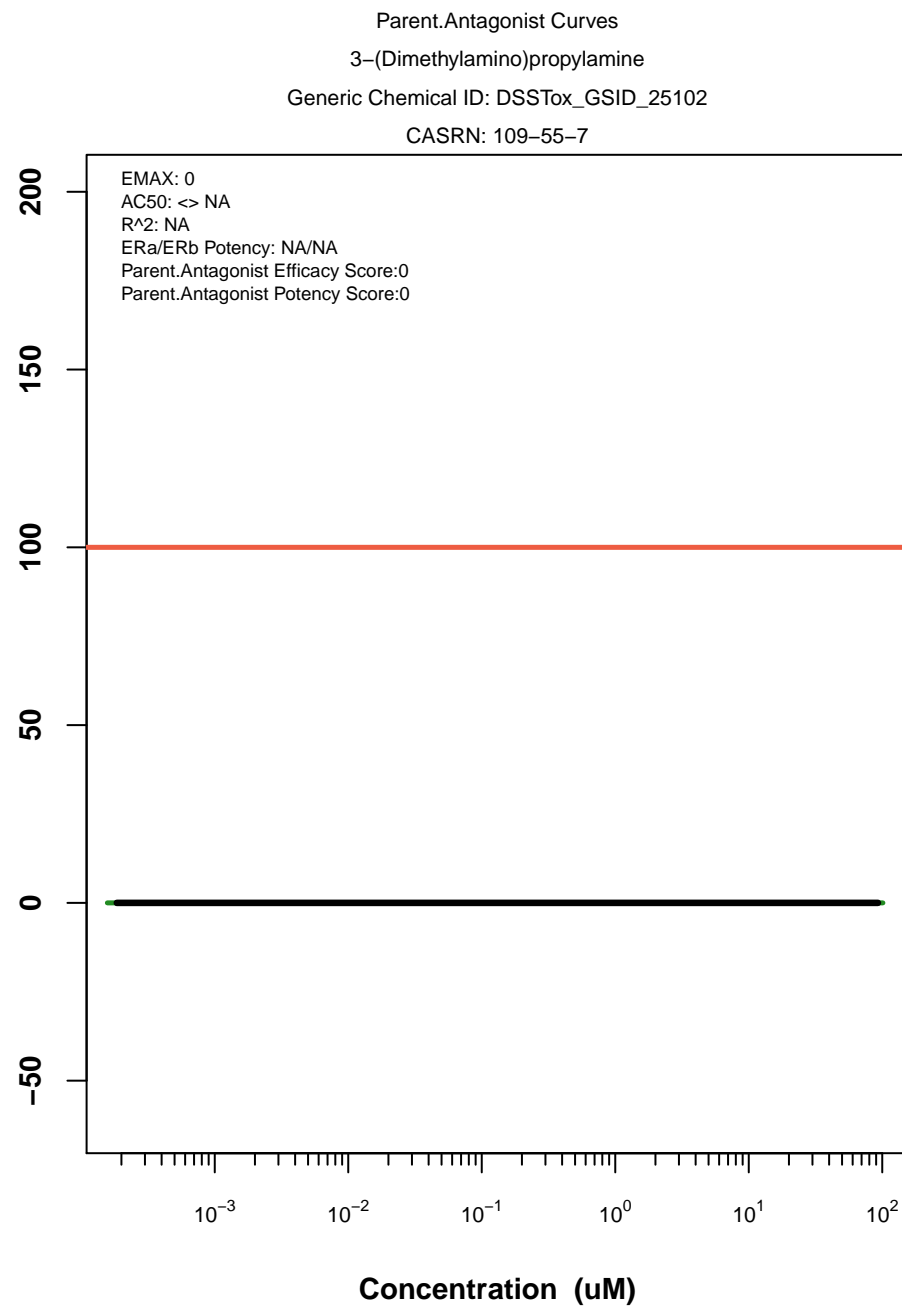
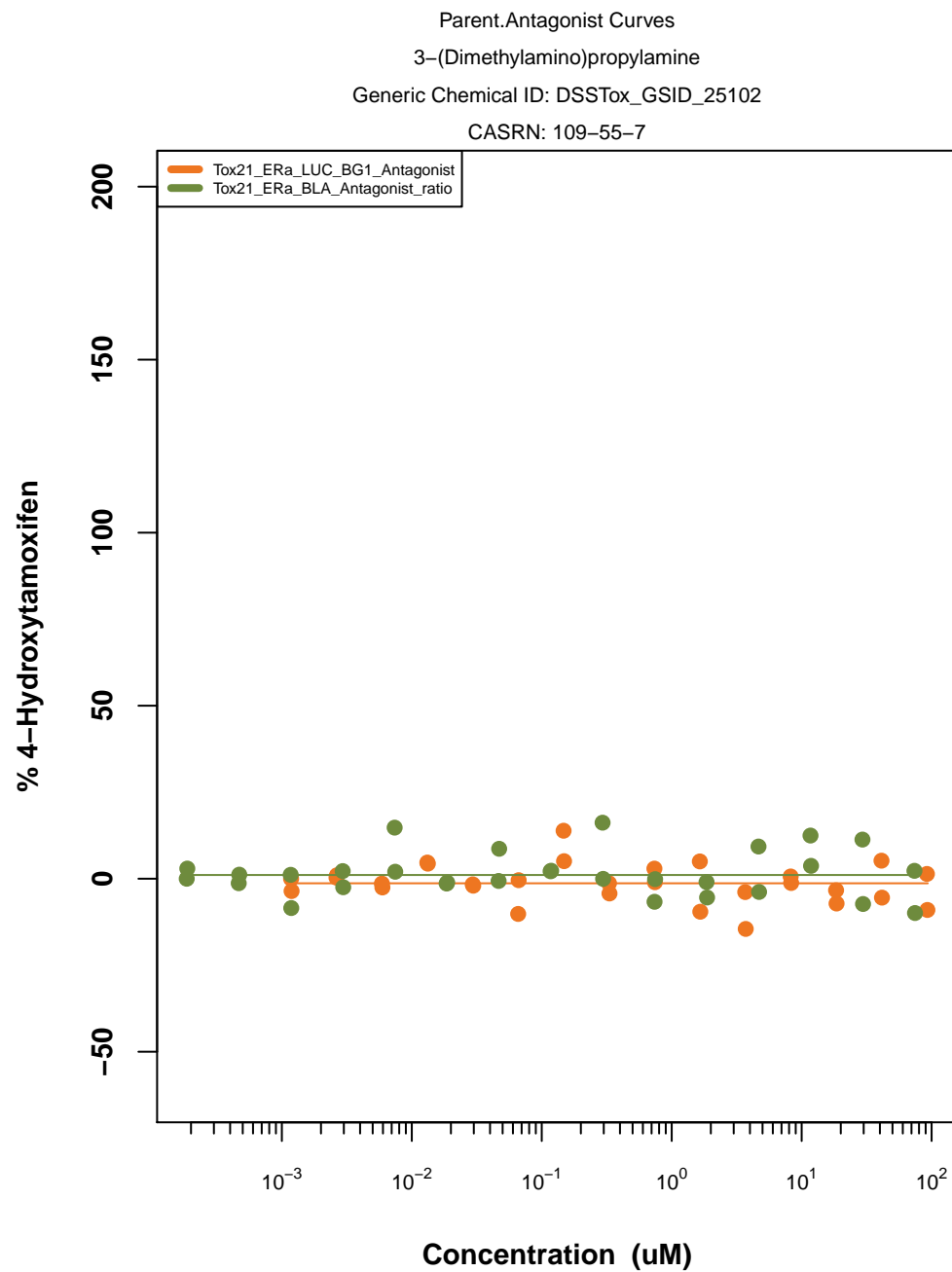




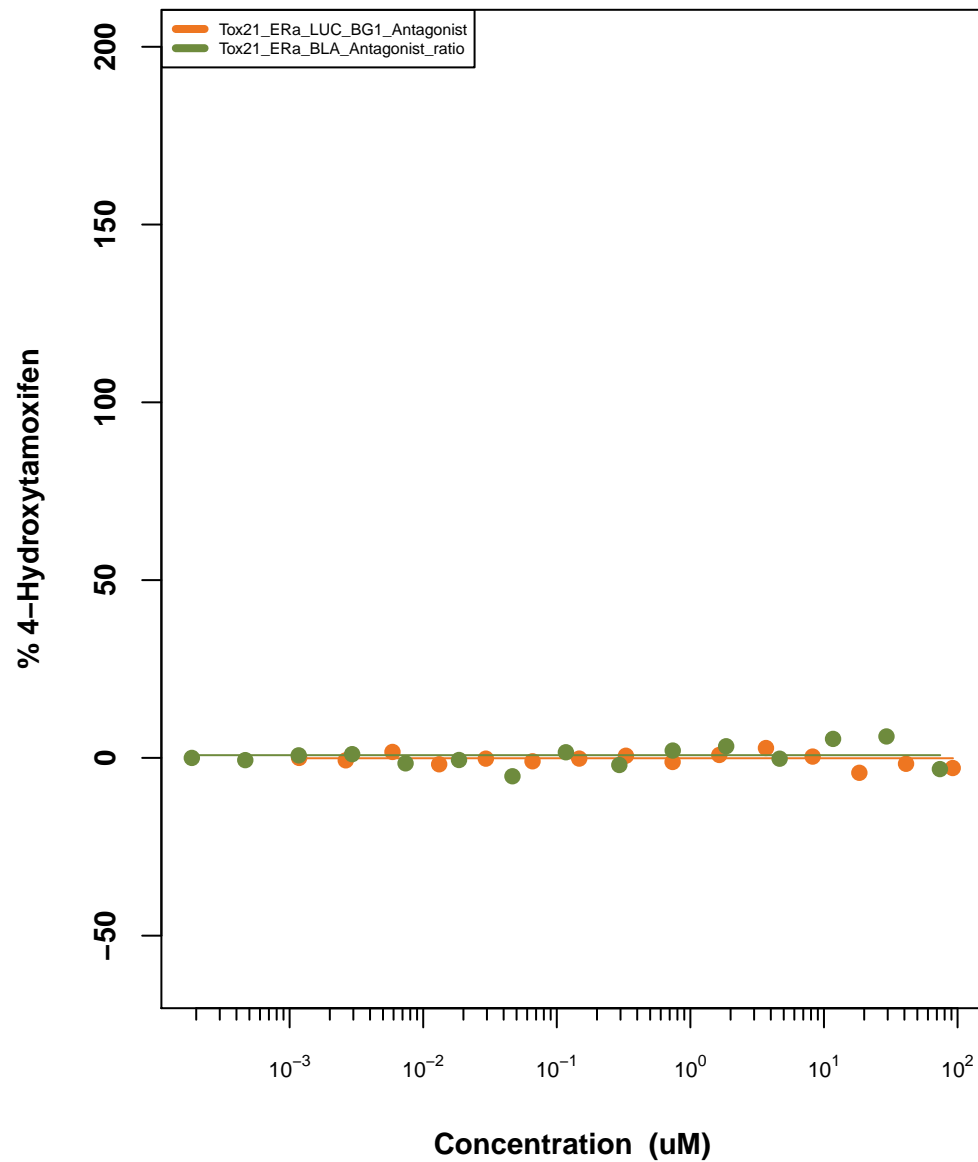




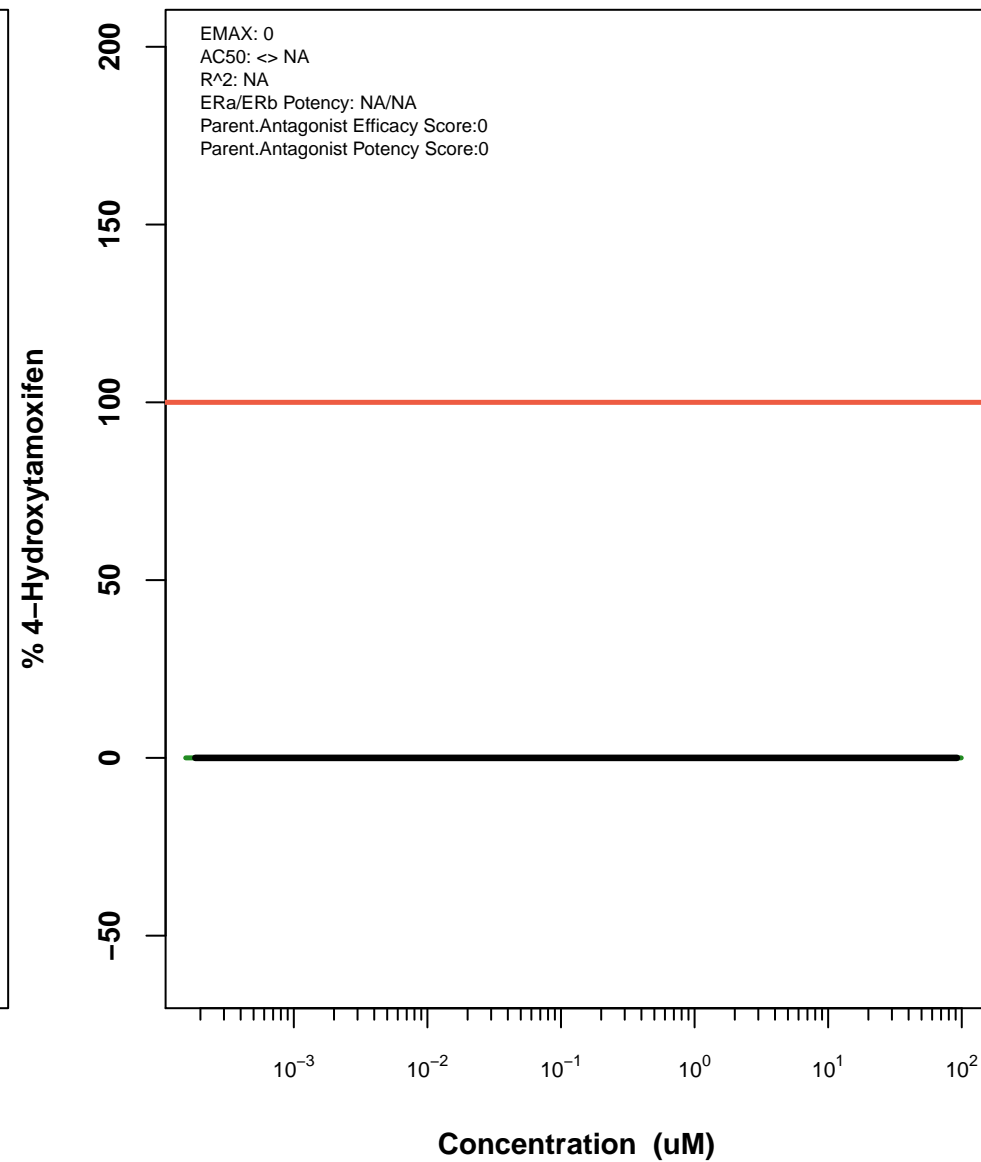


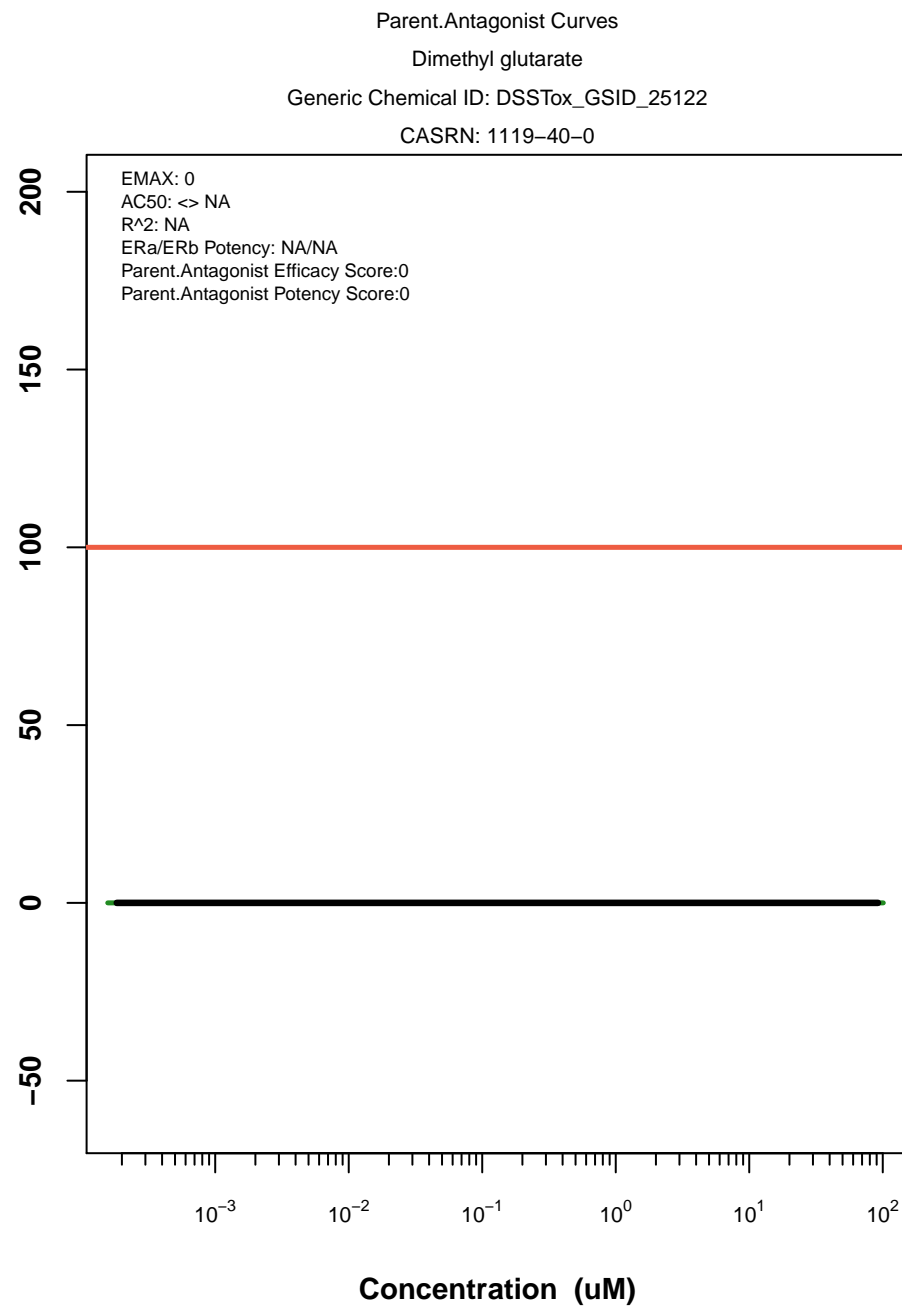
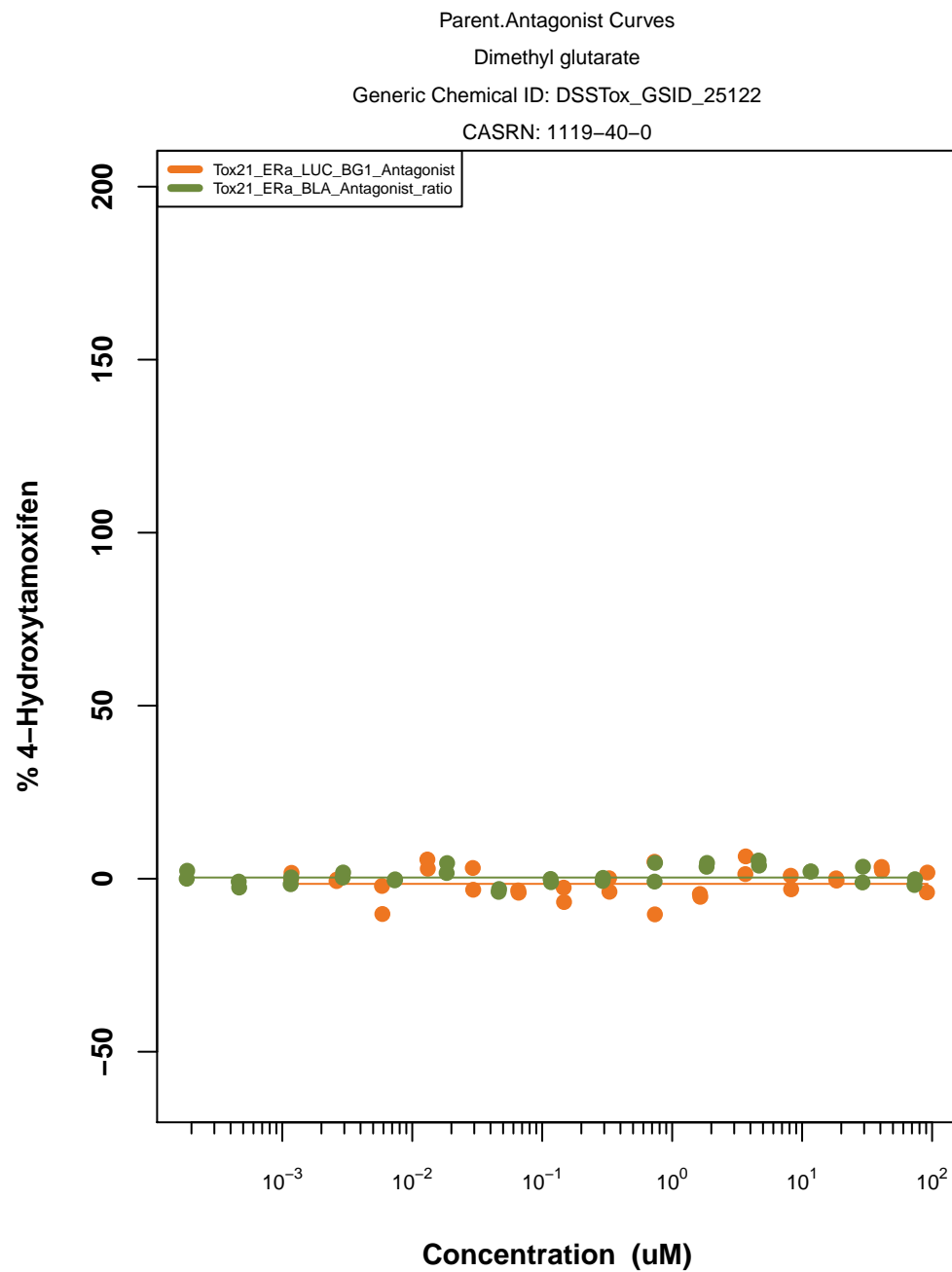


Parent.Antagonist Curves
2,5-Dimethyl-2,5-di-(tert-butylperoxy)hexane
Generic Chemical ID: DSSTox_GSID_25110
CASRN: 78-63-7

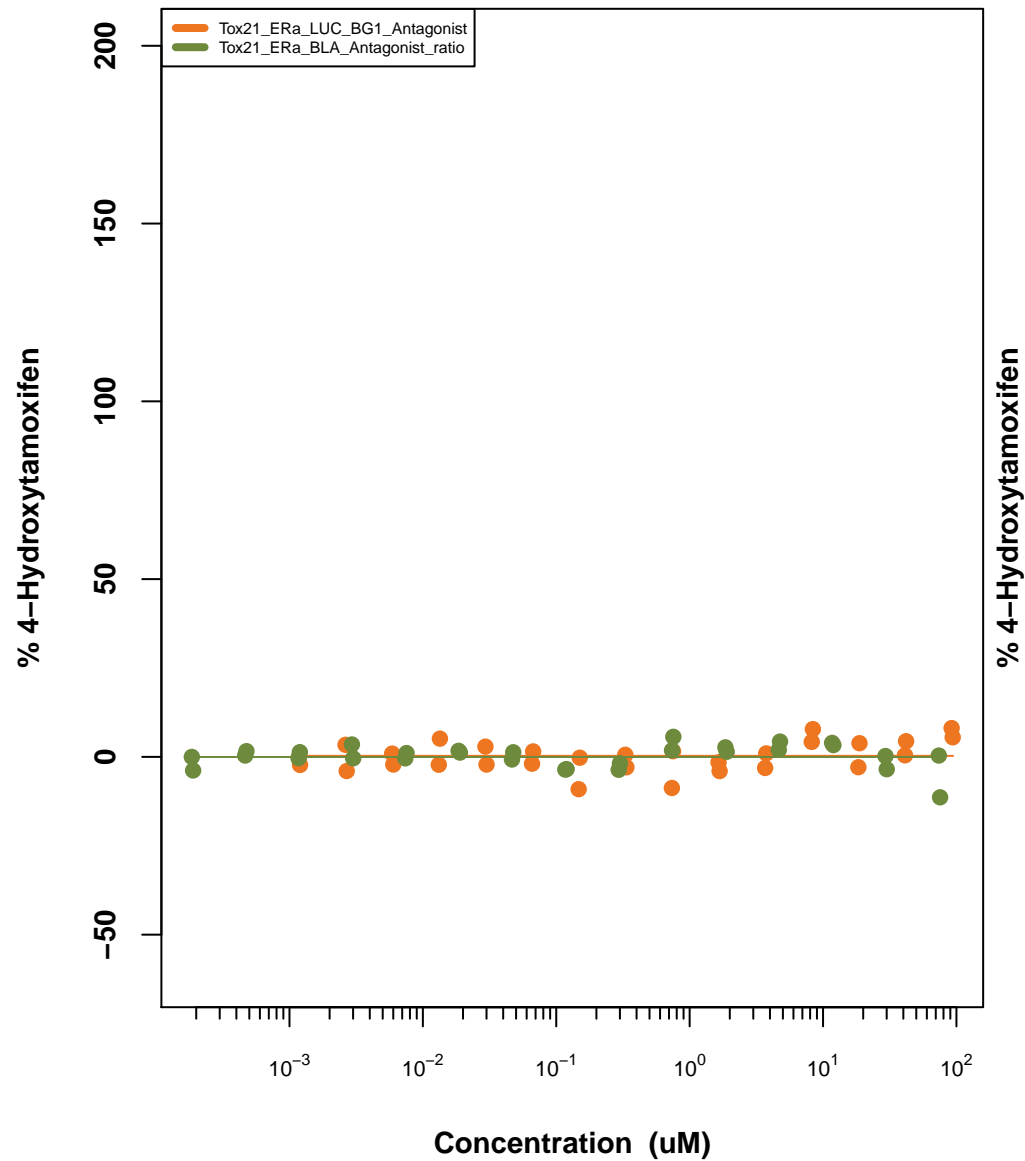


Parent.Antagonist Curves
2,5-Dimethyl-2,5-di-(tert-butylperoxy)hexane
Generic Chemical ID: DSSTox_GSID_25110
CASRN: 78-63-7

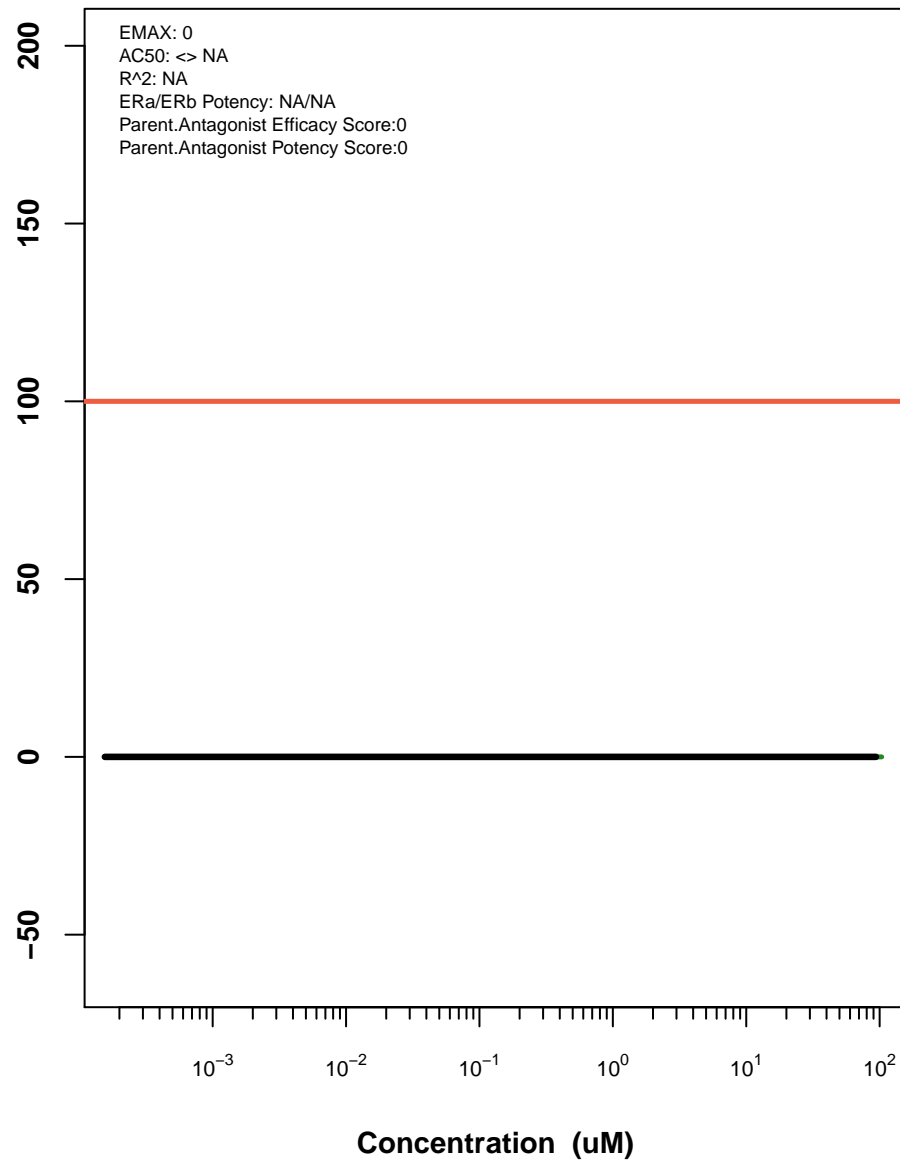


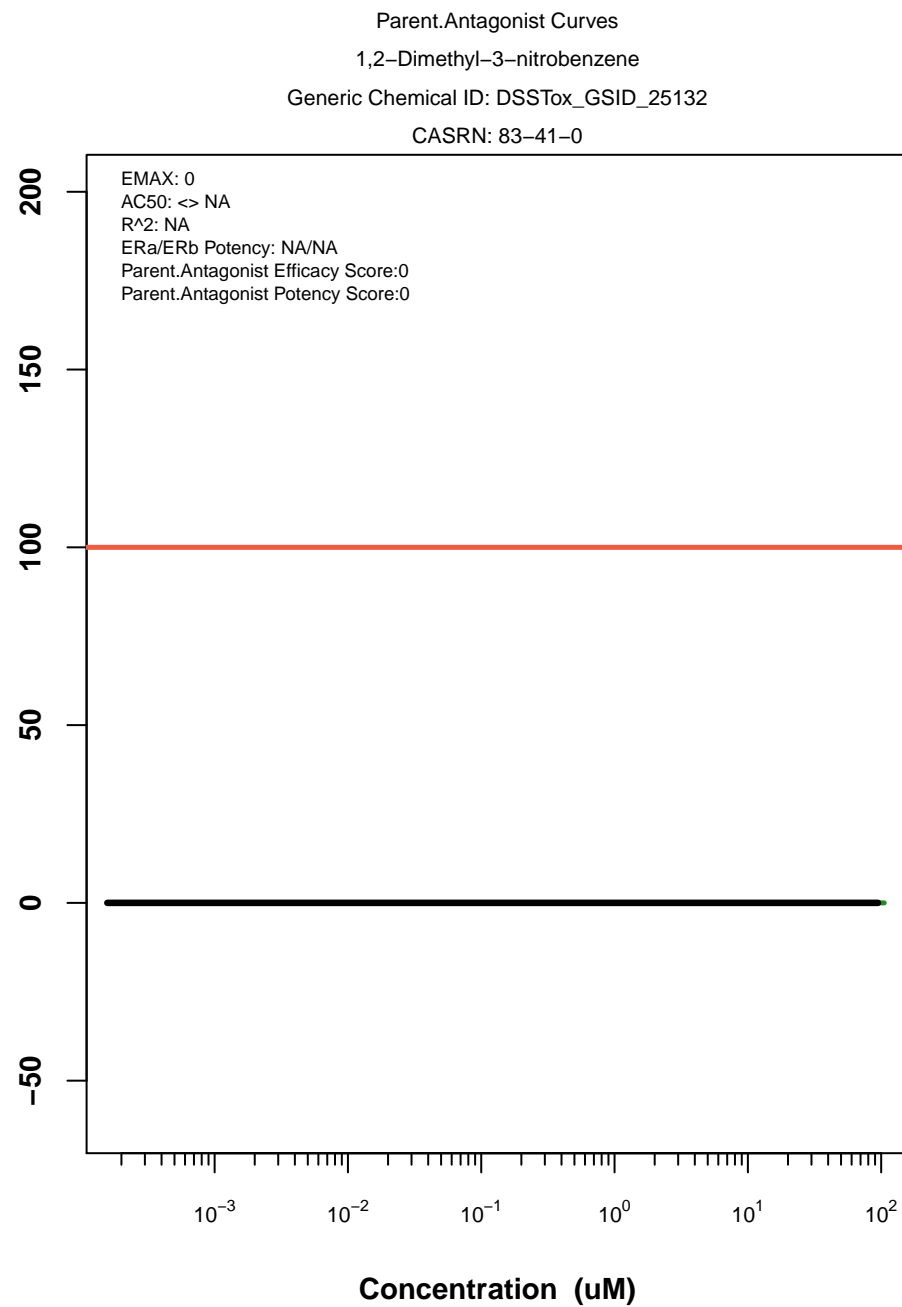
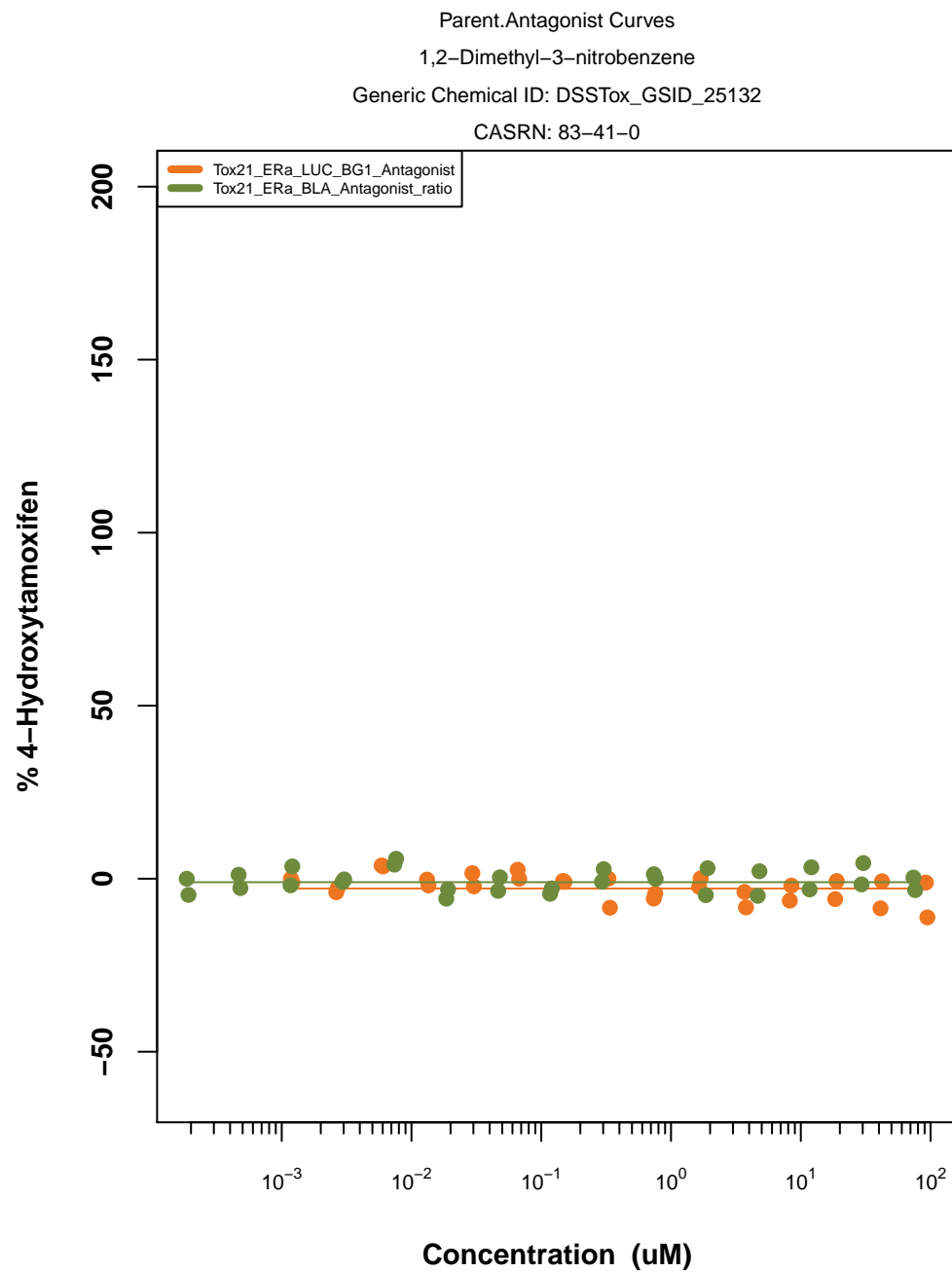


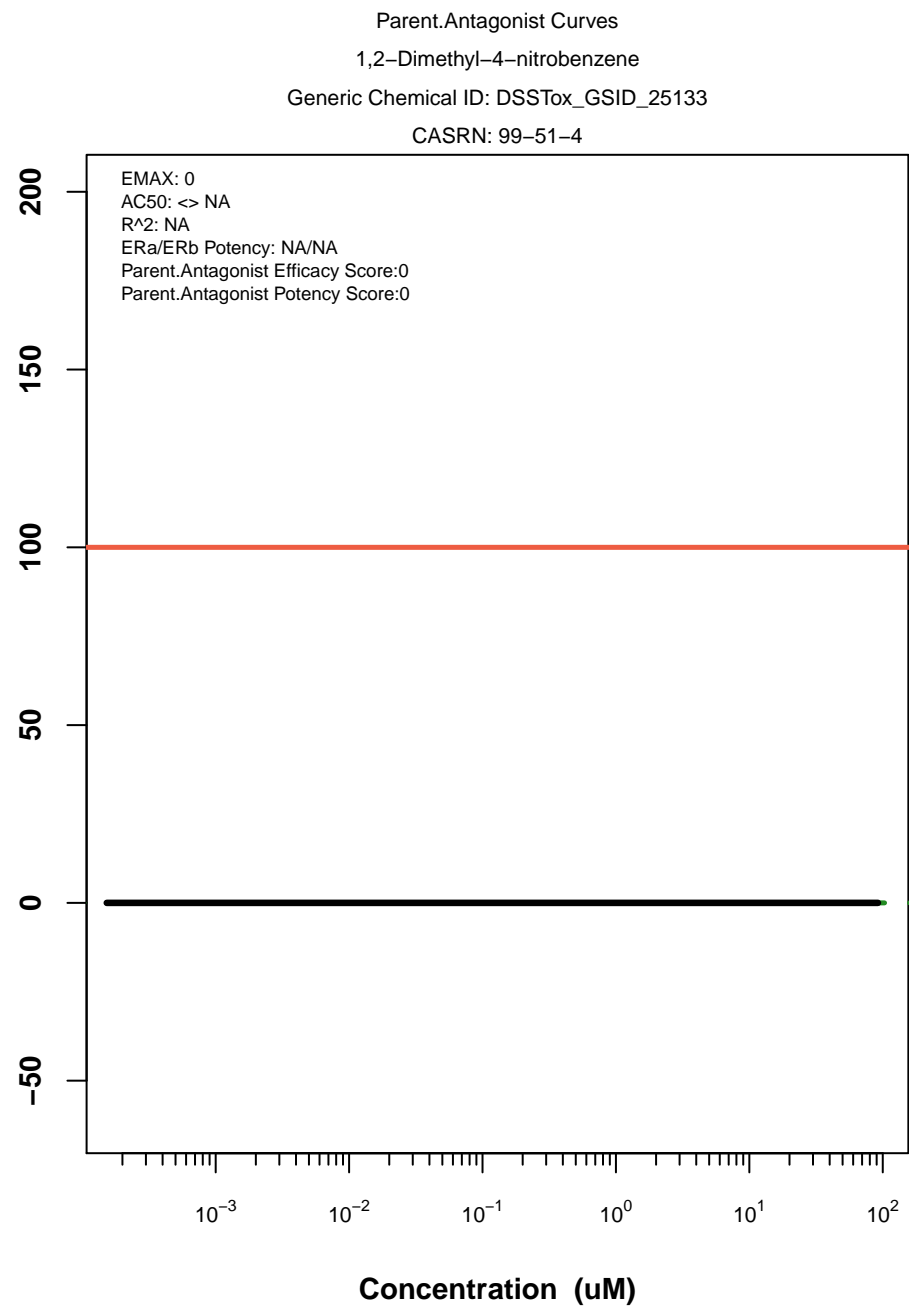
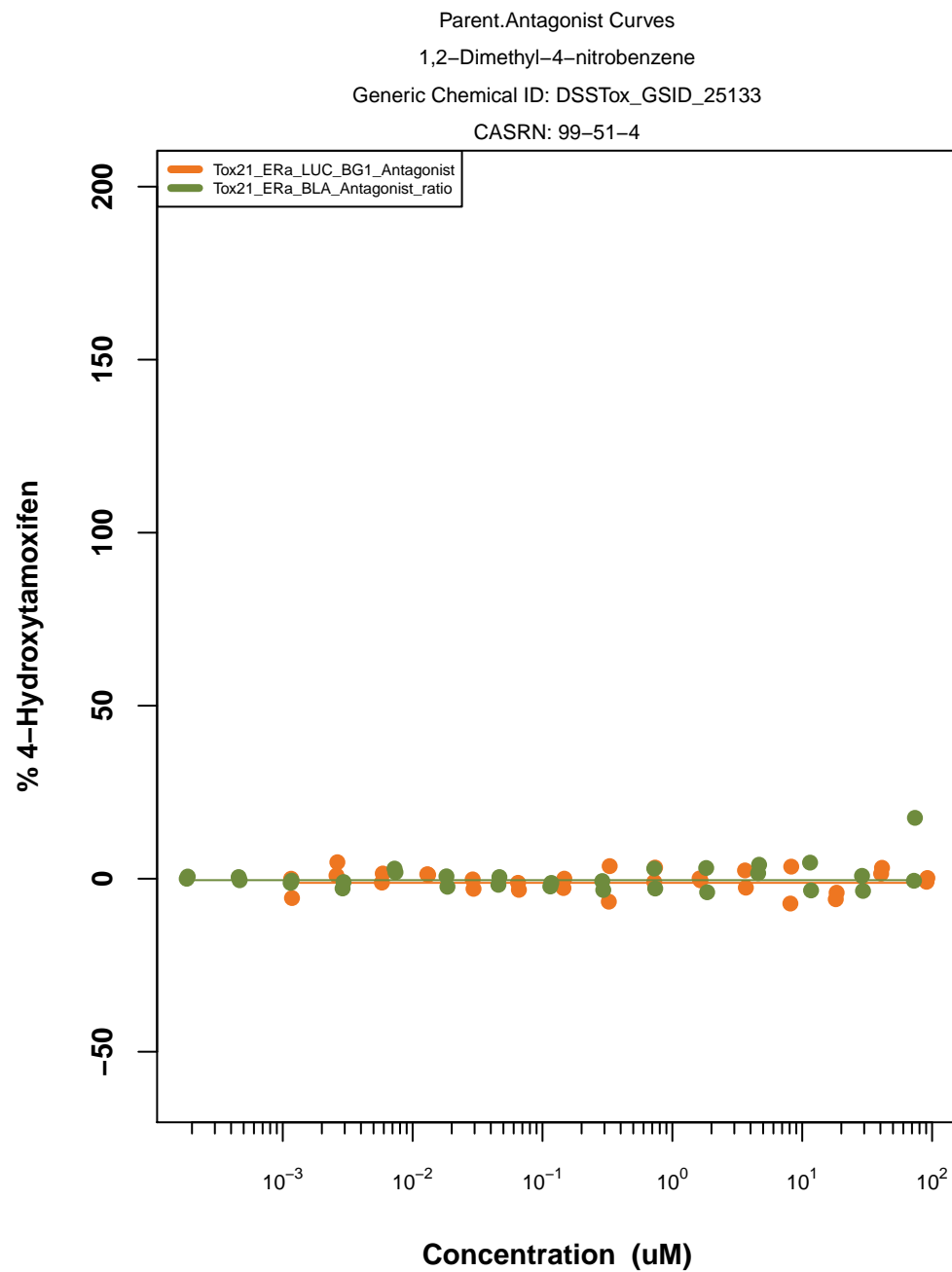
Parent.Antagonist Curves
Dimethylnaphthalene
Generic Chemical ID: DSSTox_GSID_25130
CASRN: 28804-88-8

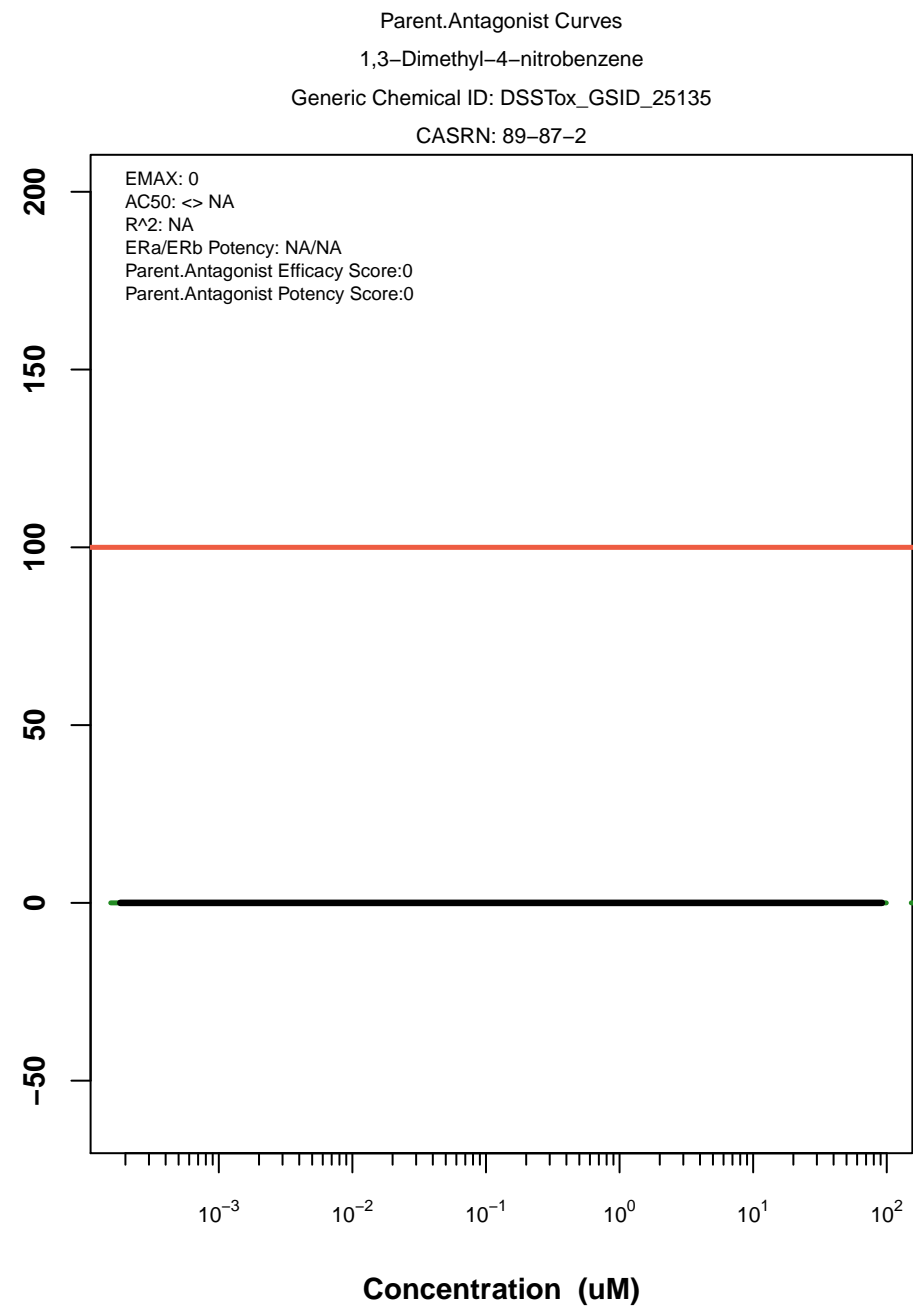
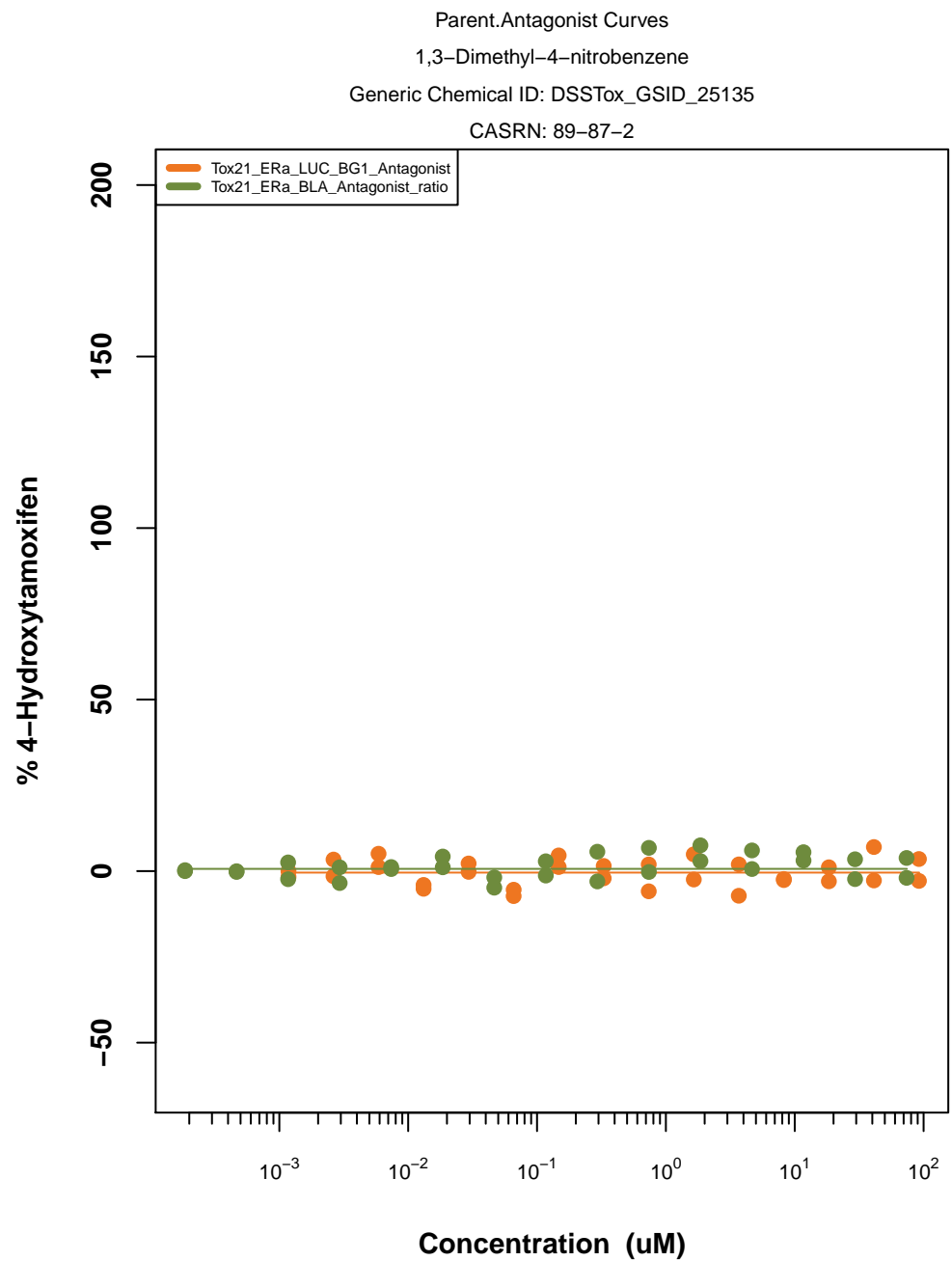


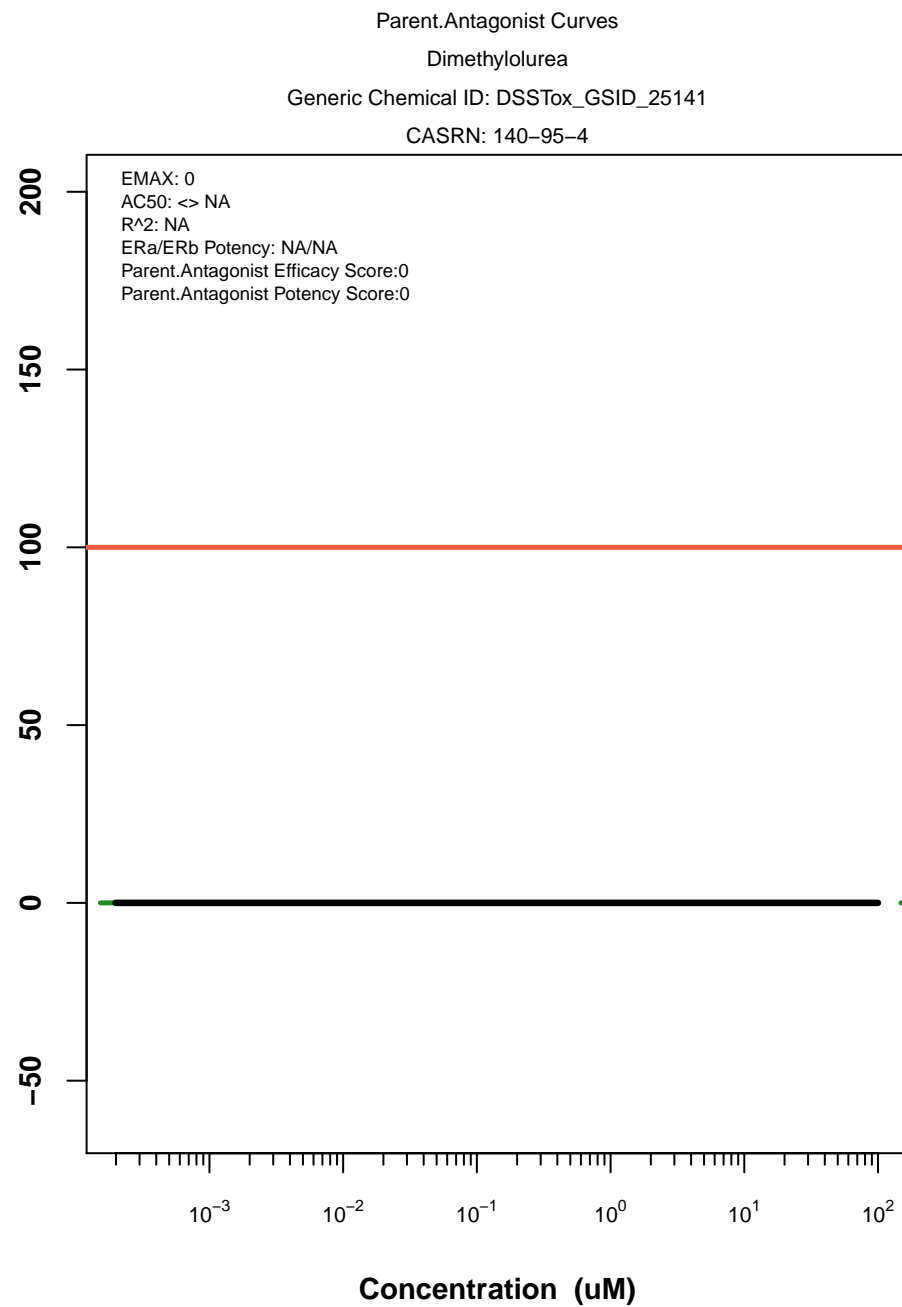
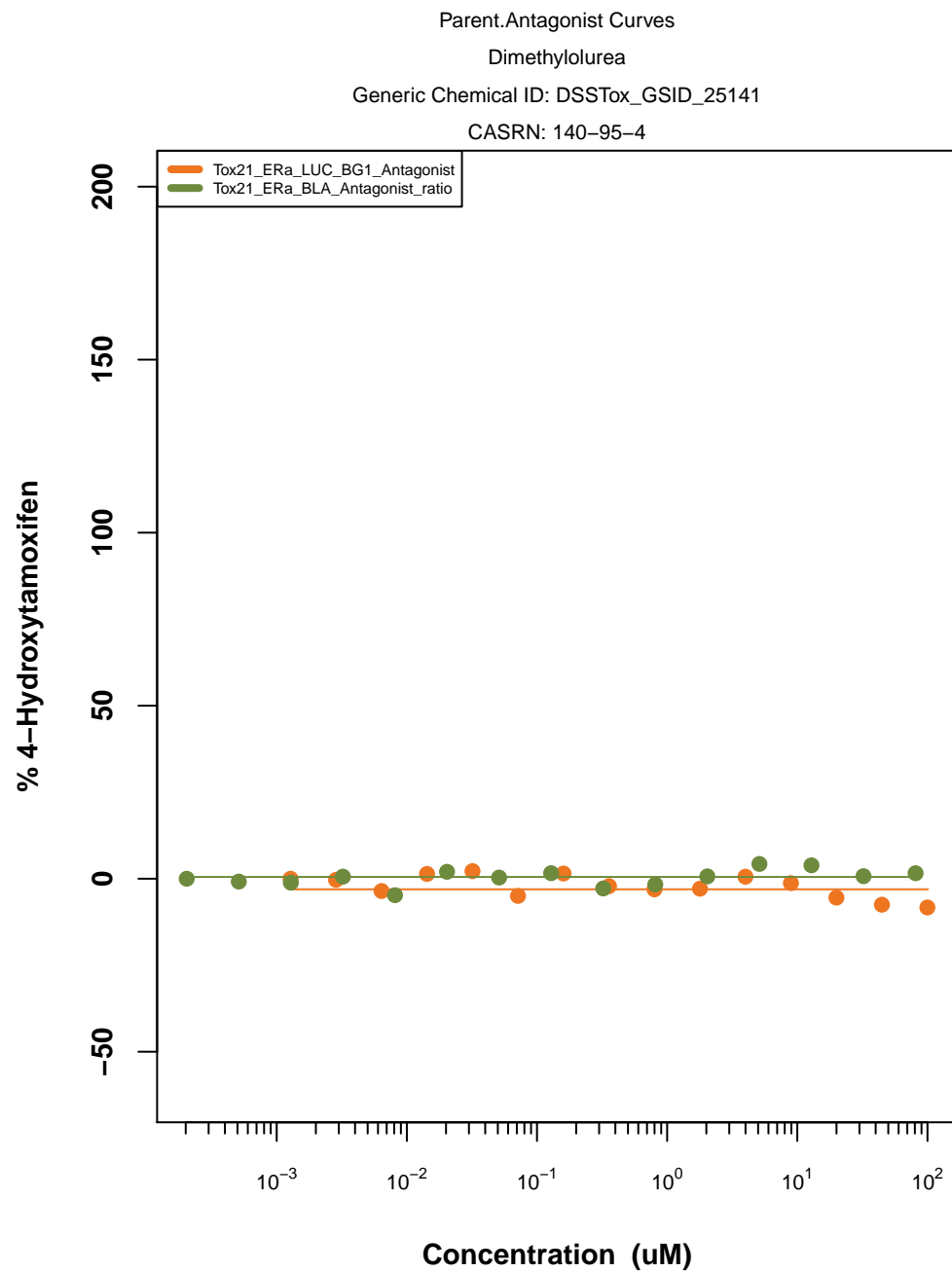
Parent.Antagonist Curves
Dimethylnaphthalene
Generic Chemical ID: DSSTox_GSID_25130
CASRN: 28804-88-8

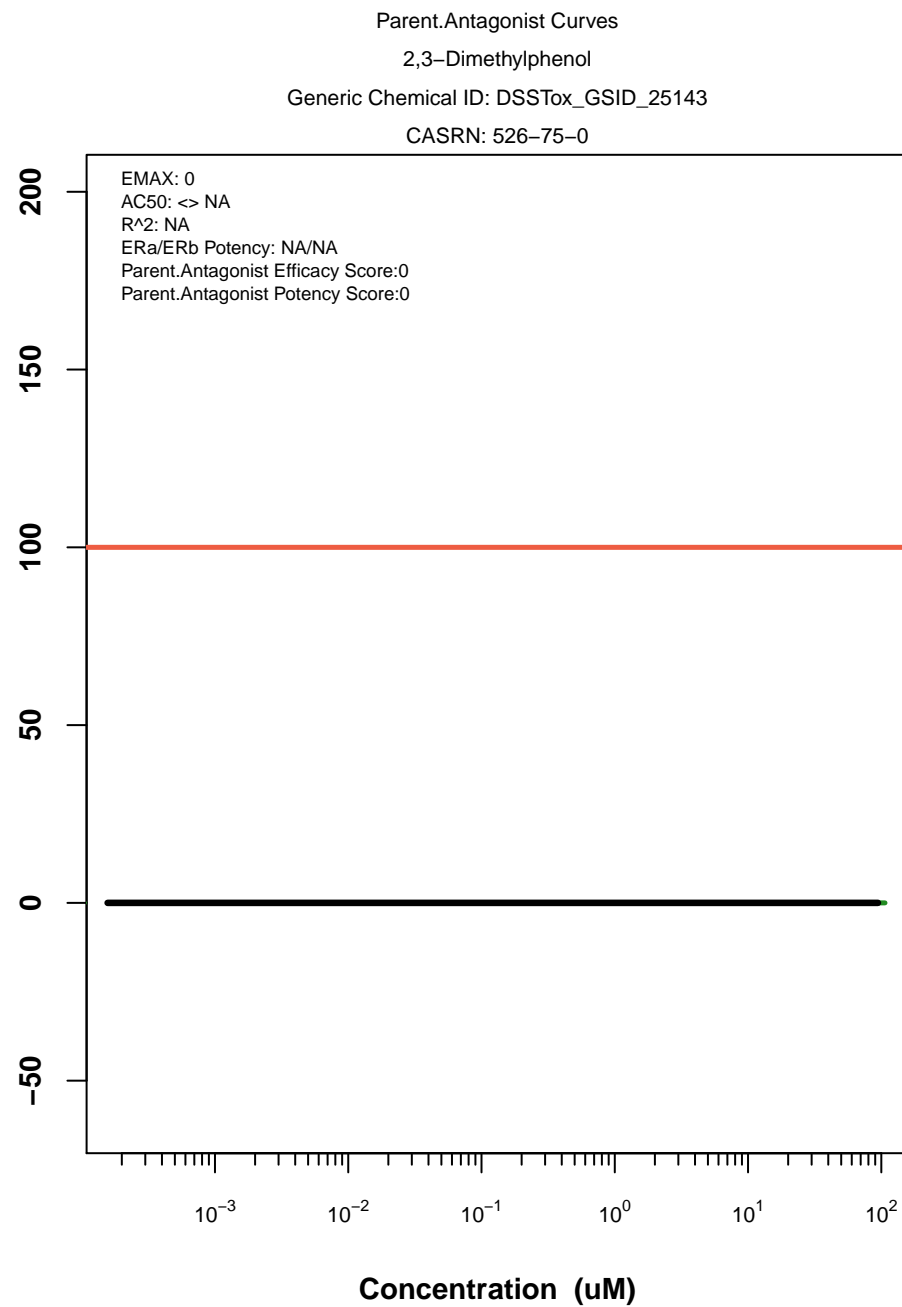
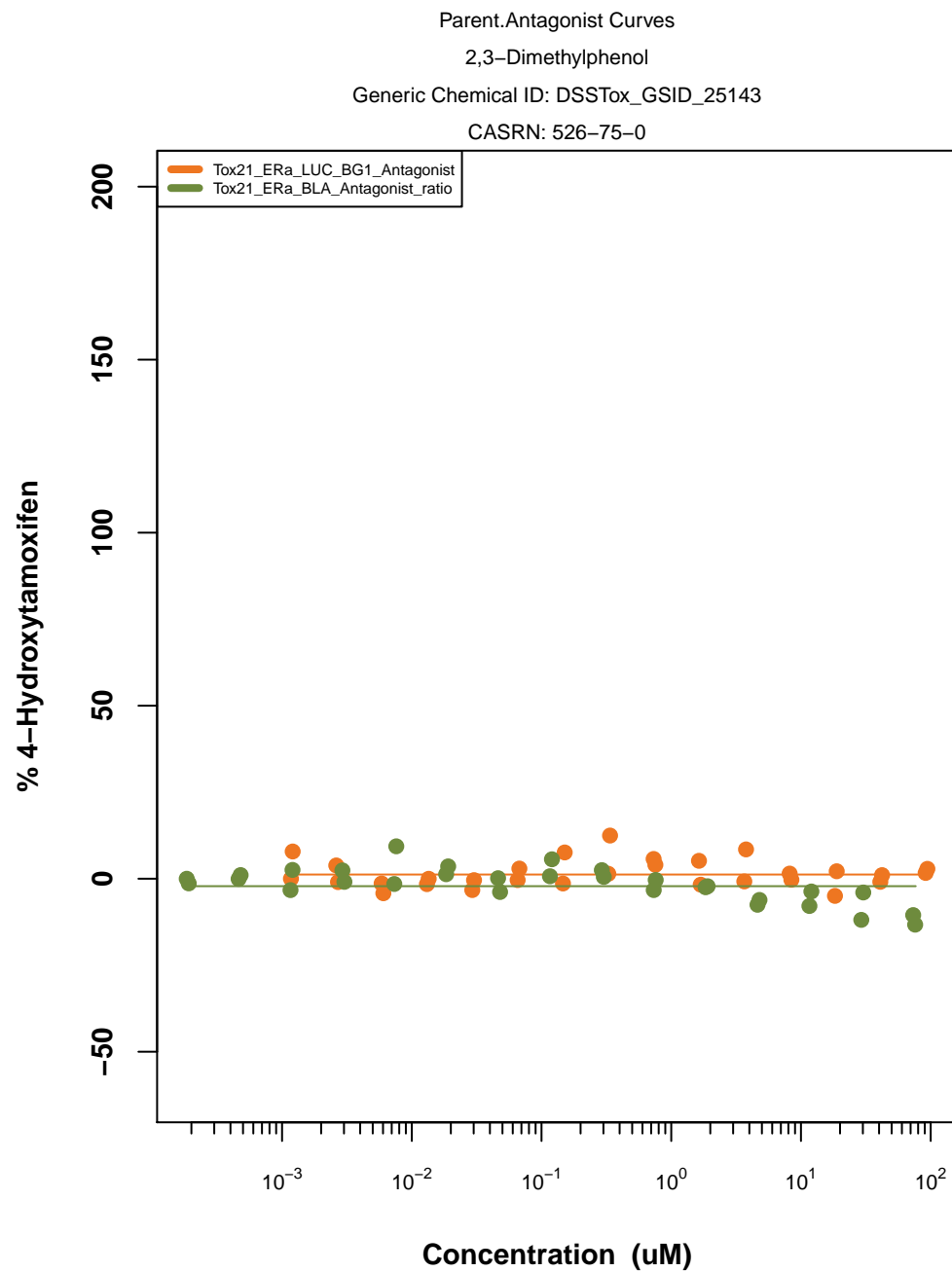


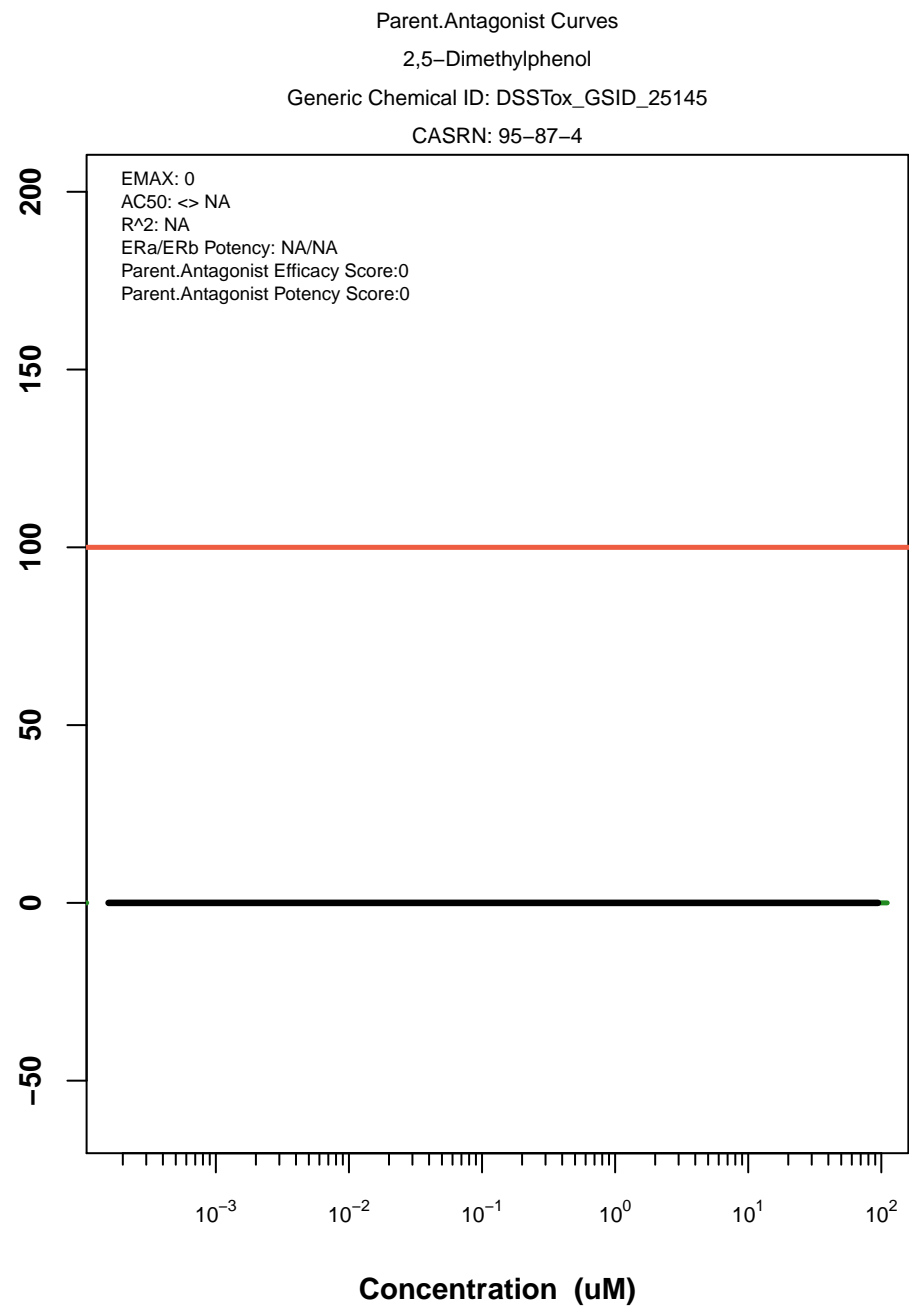
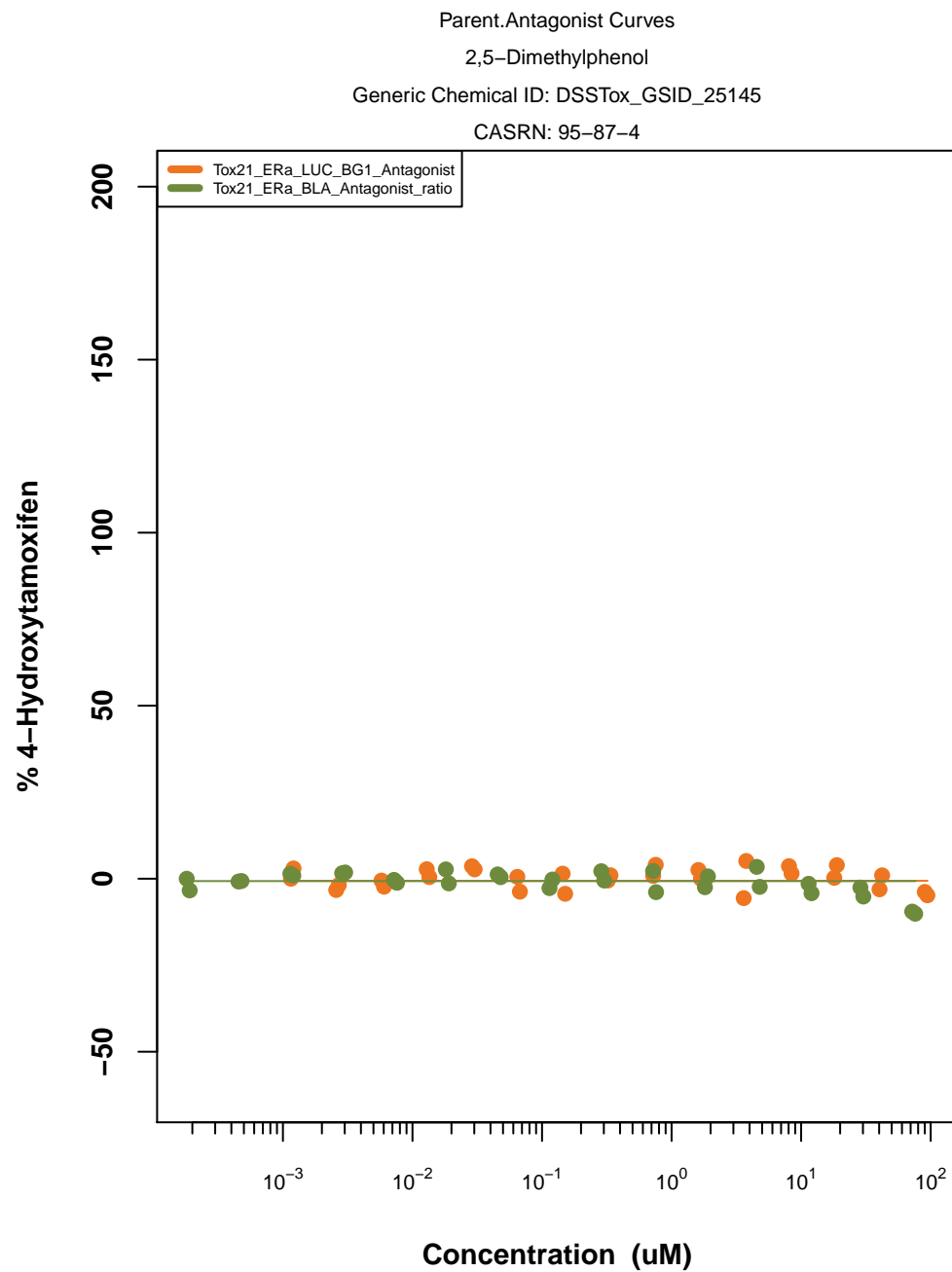


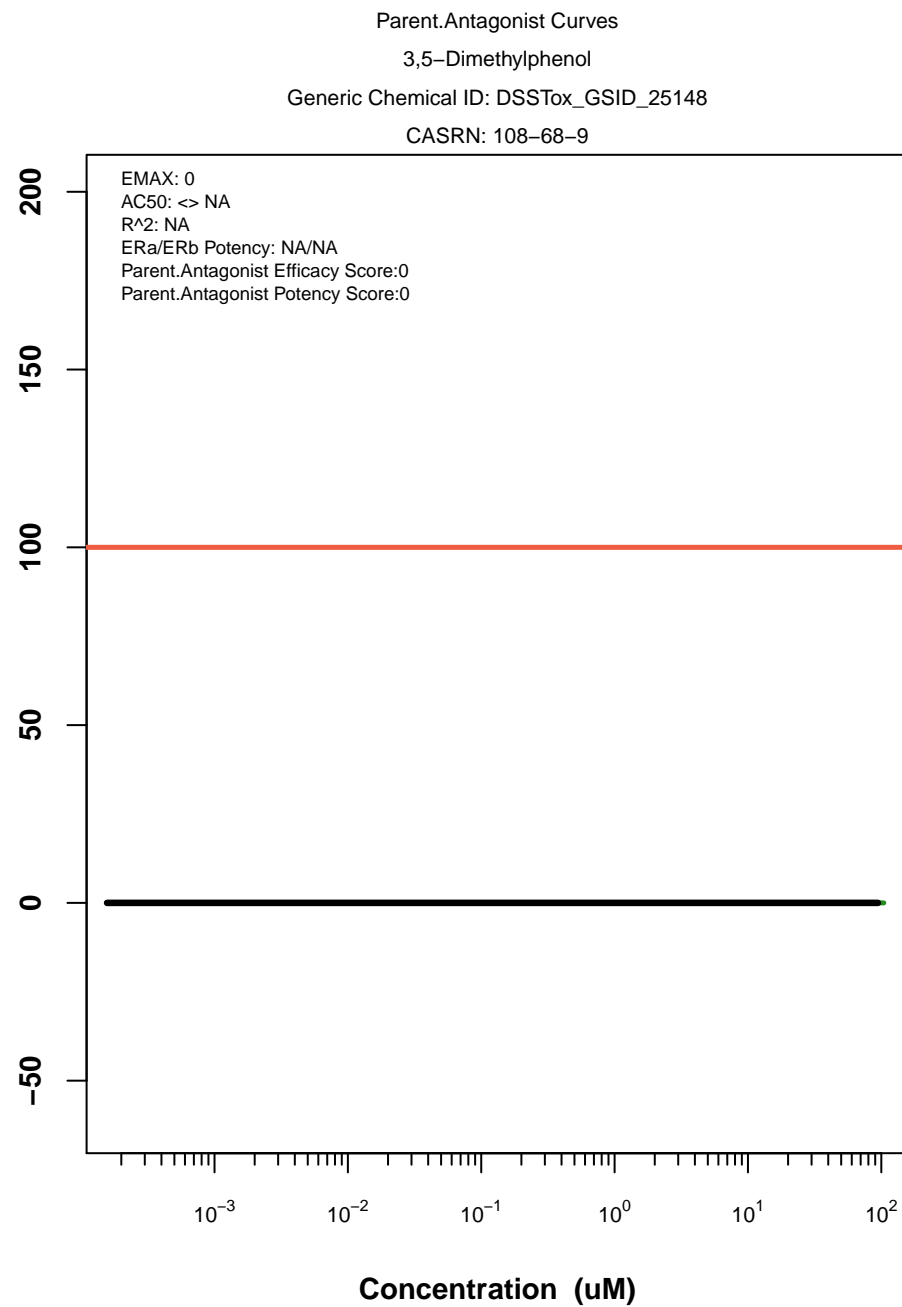
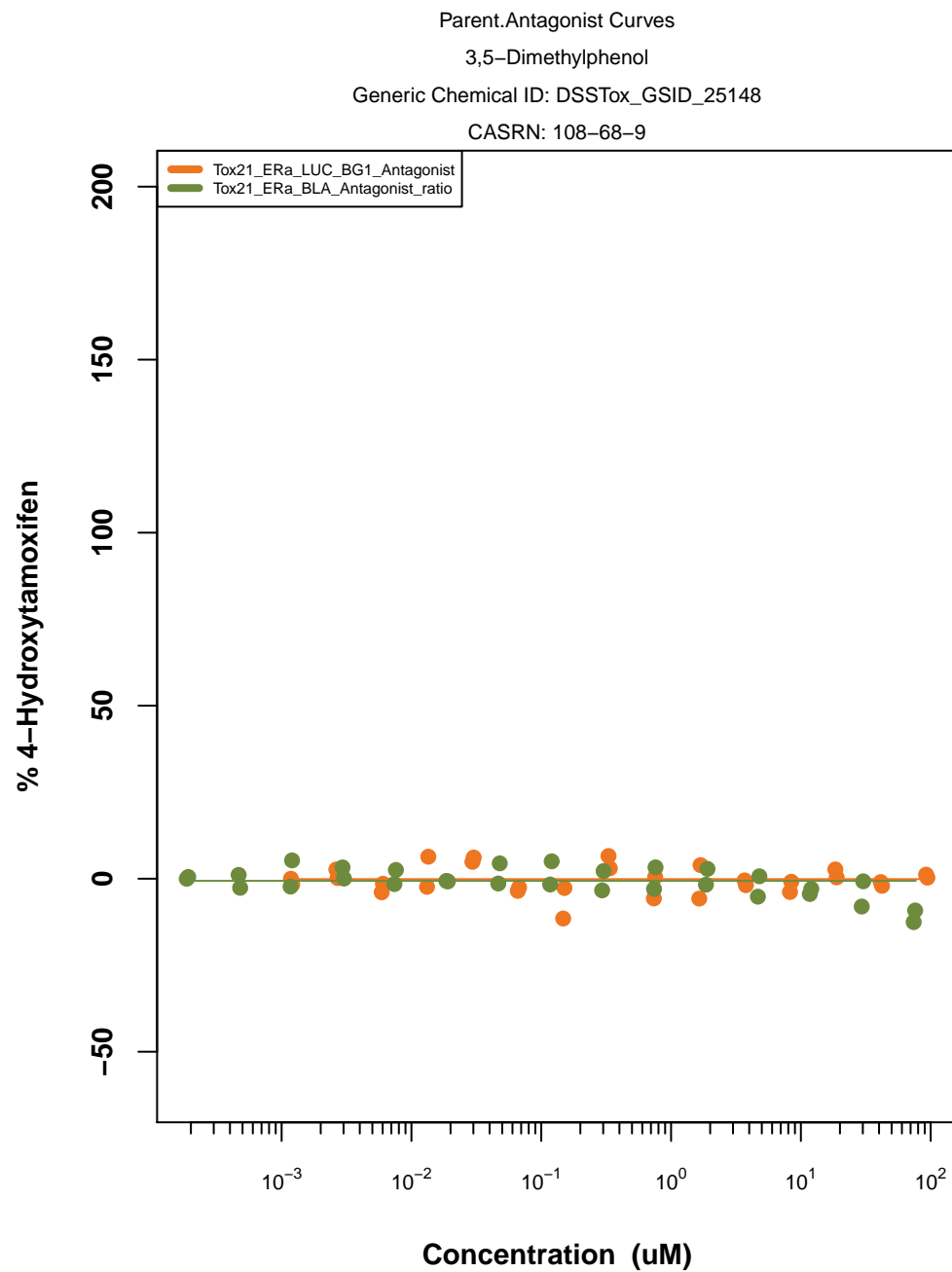


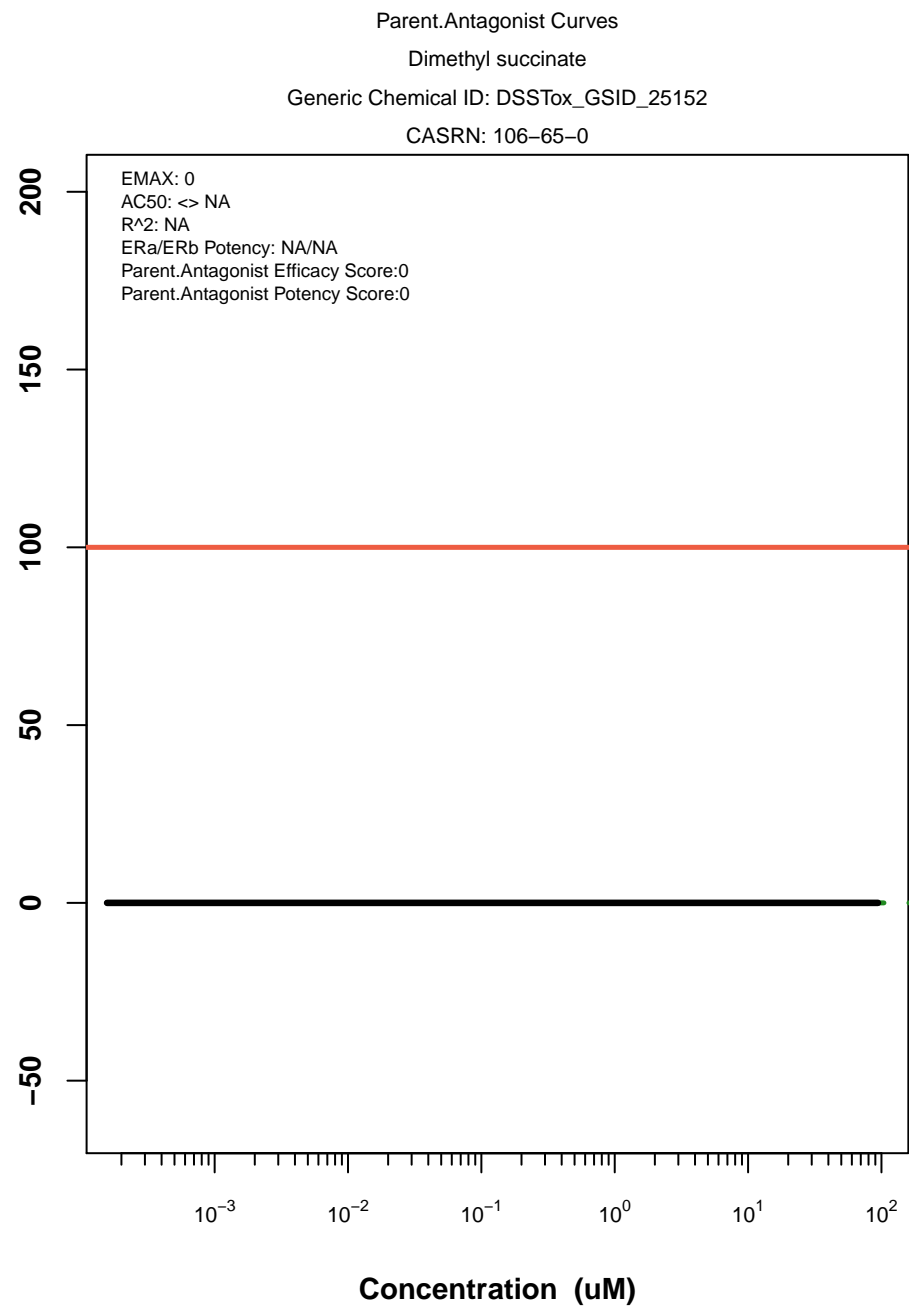
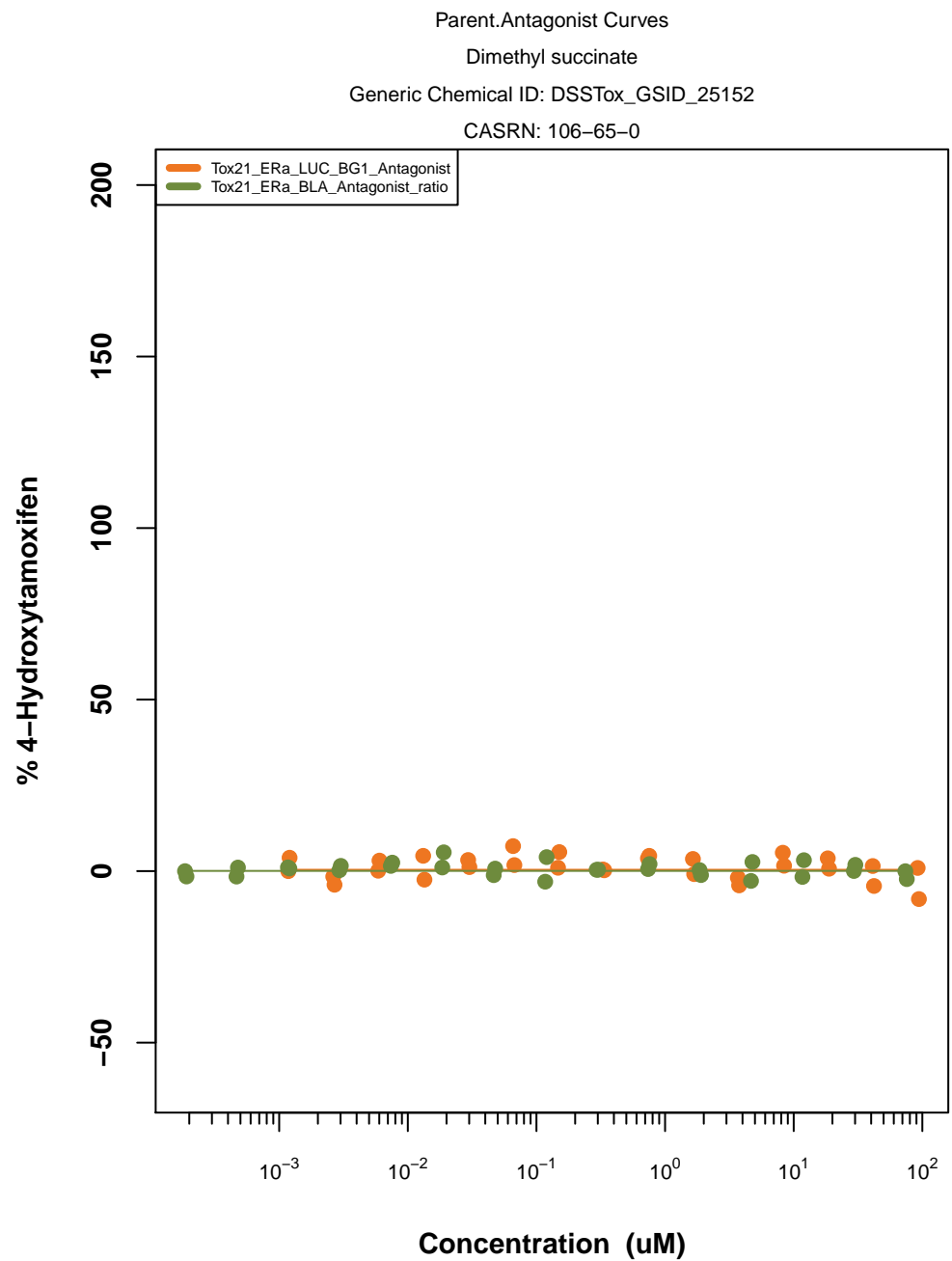




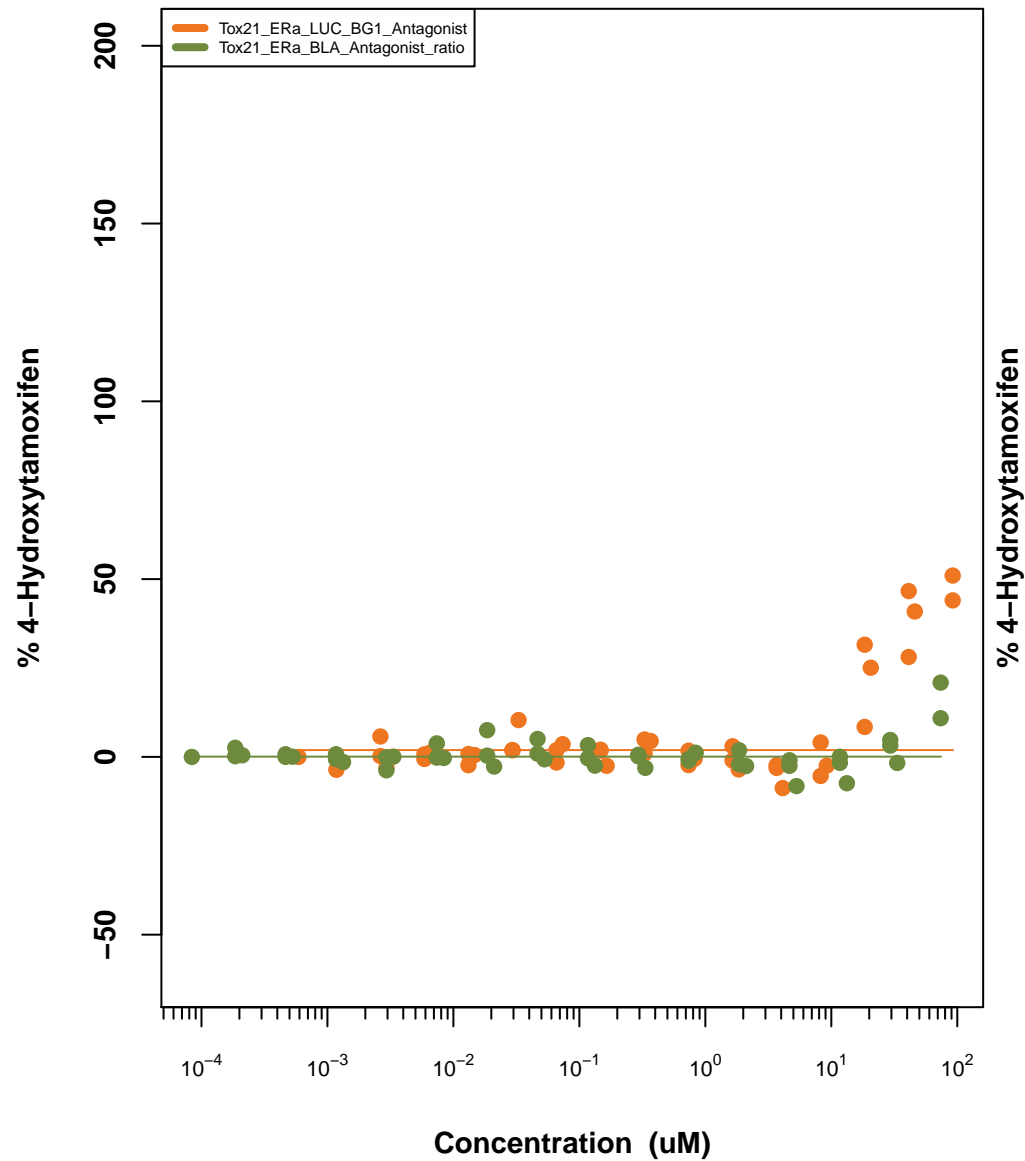




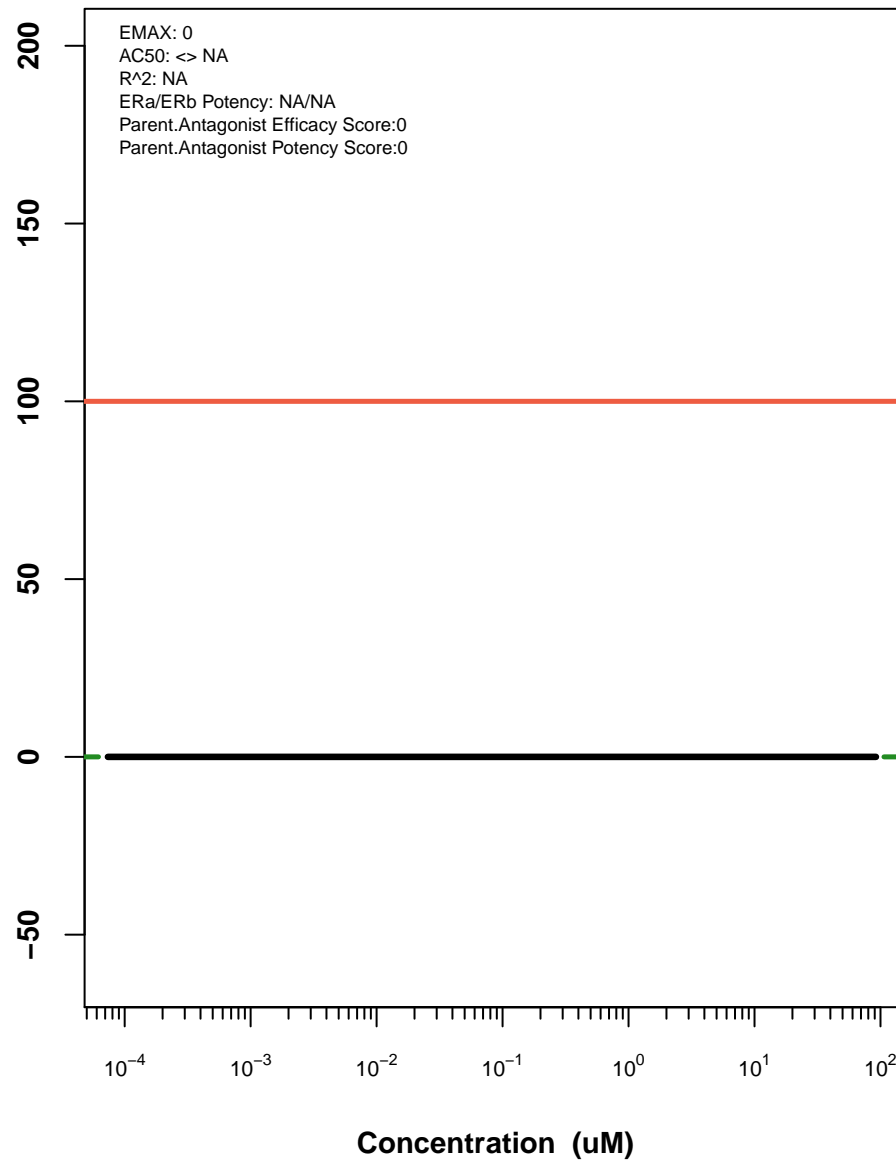


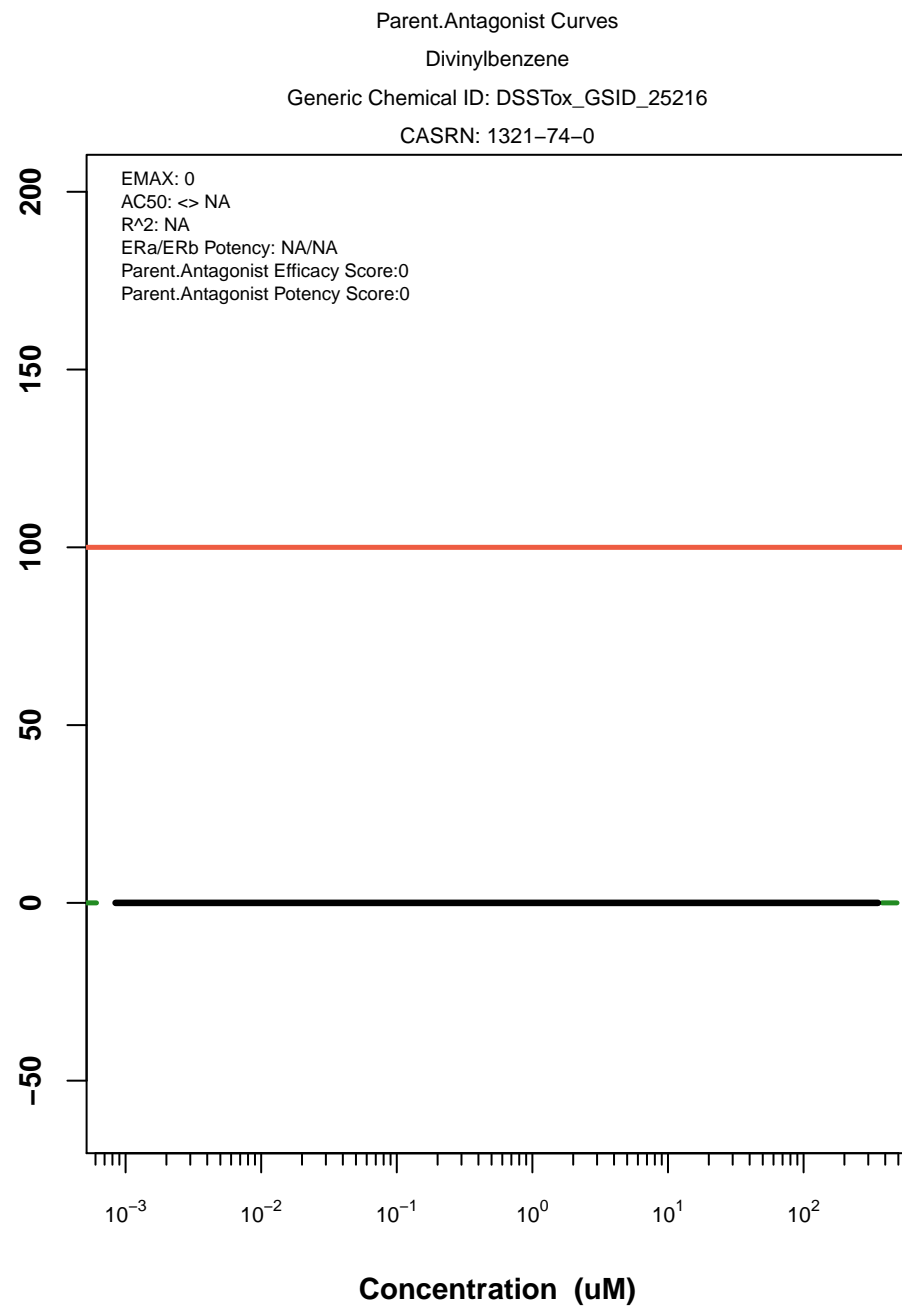
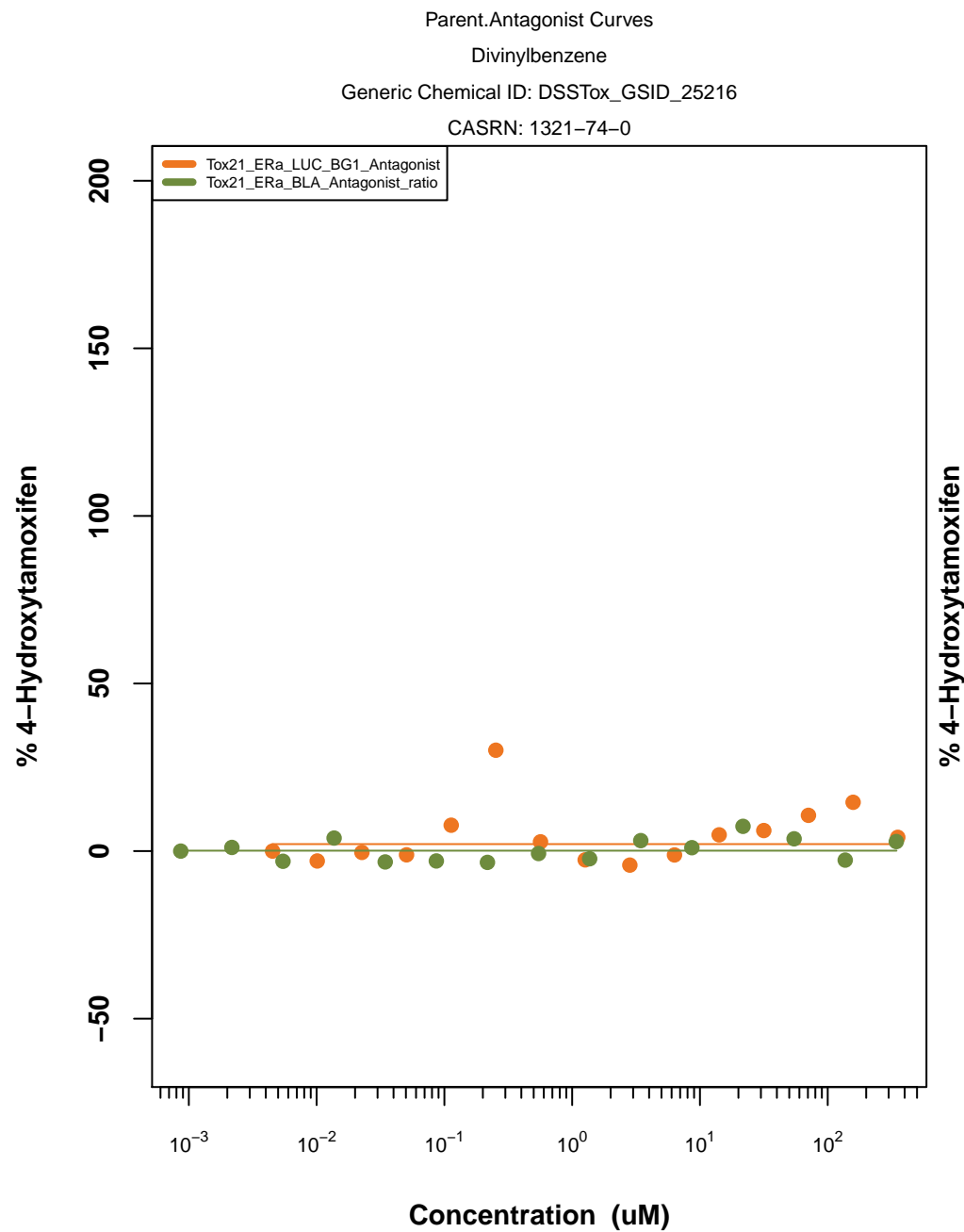


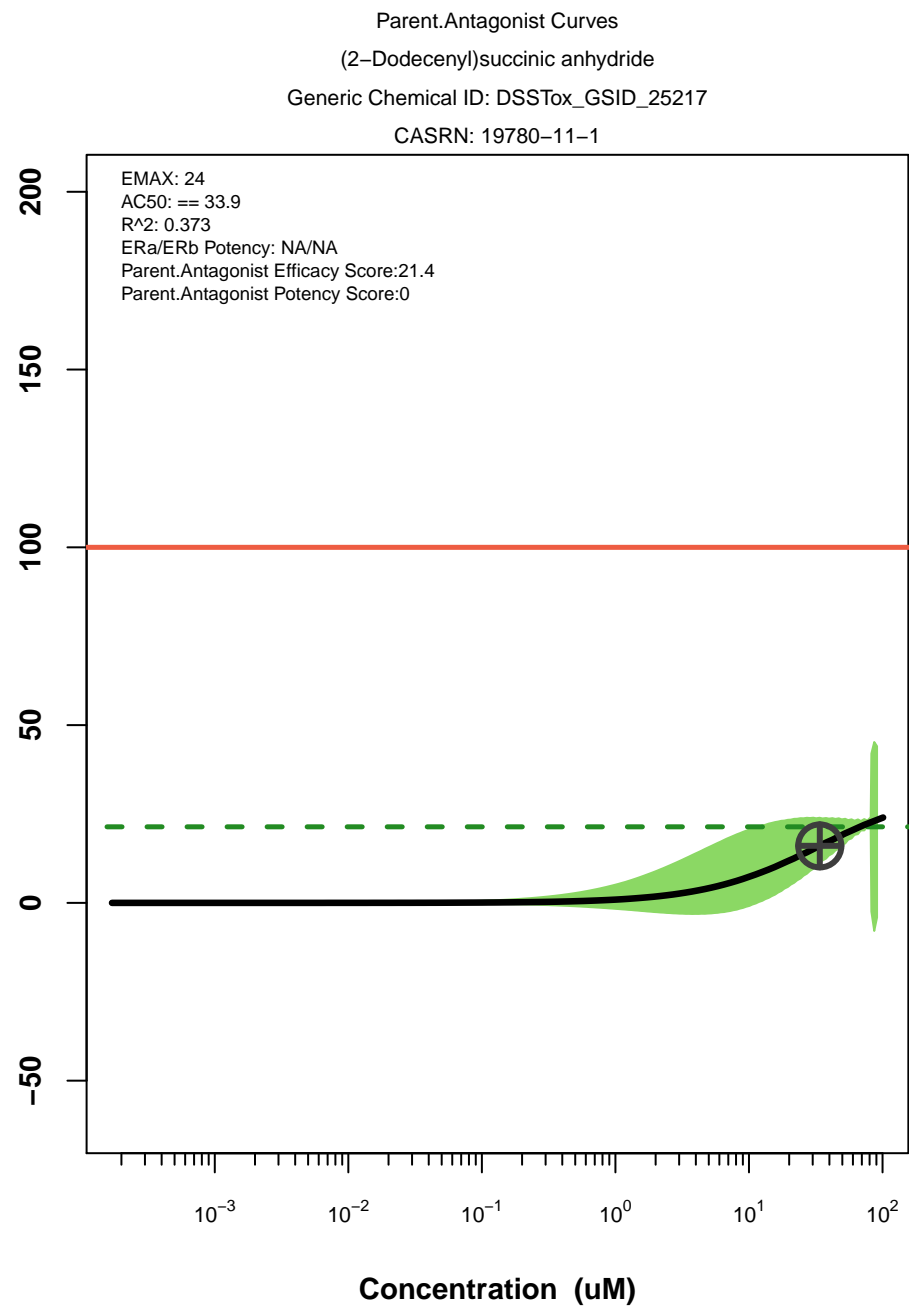
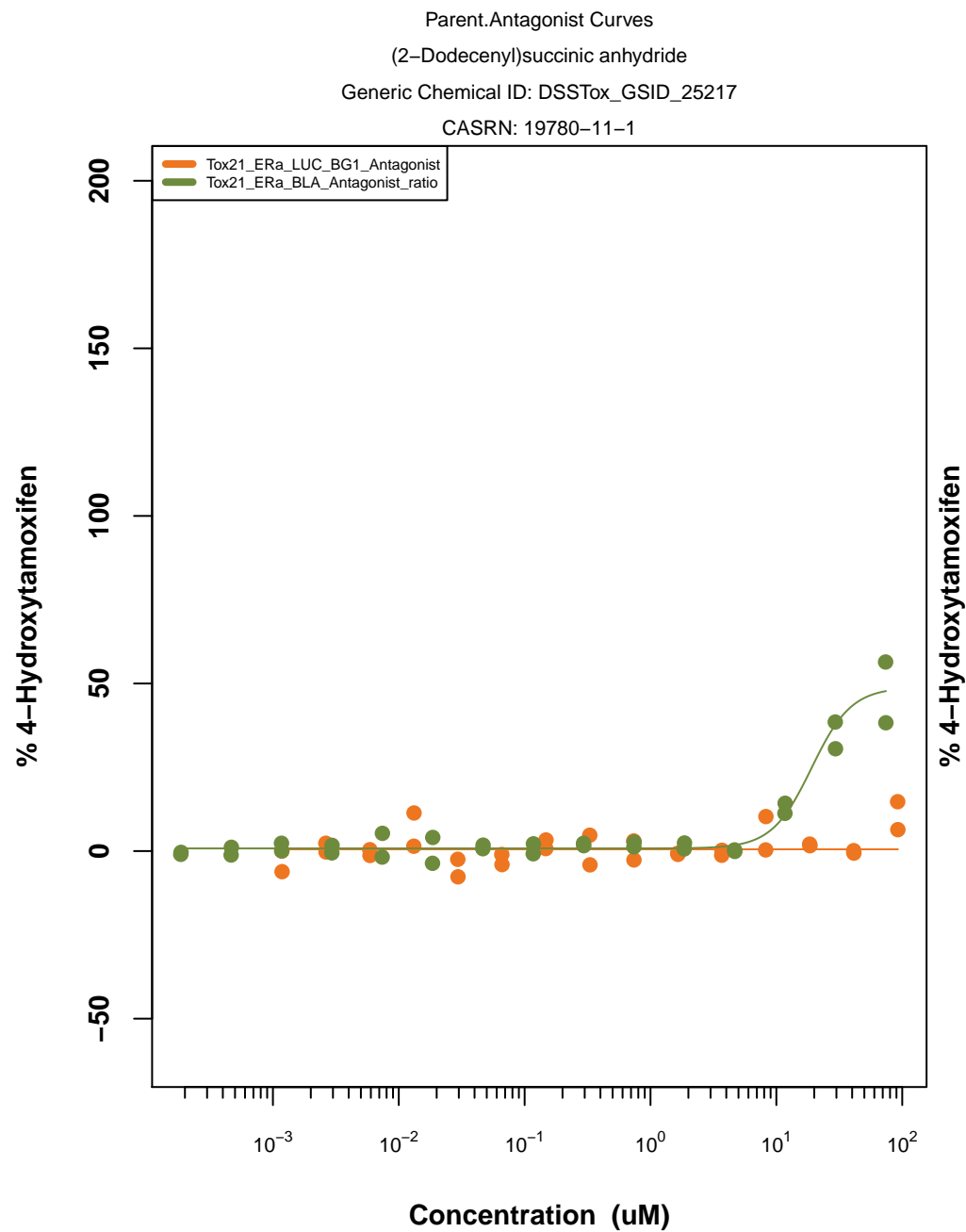
Parent.Antagonist Curves
1,3-Diphenylguanidine
Generic Chemical ID: DSSTox_GSID_25178
CASRN: 102-06-7

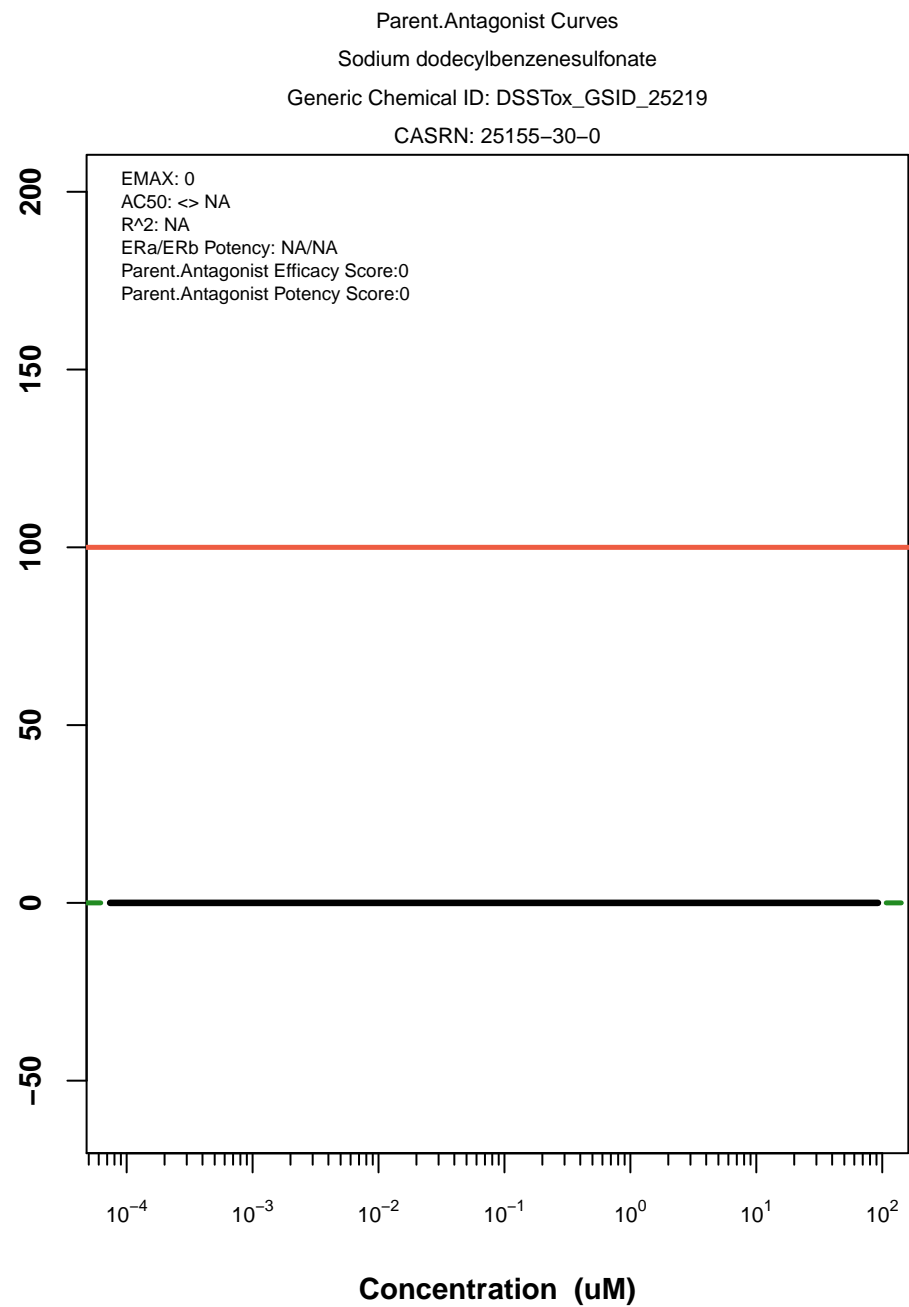
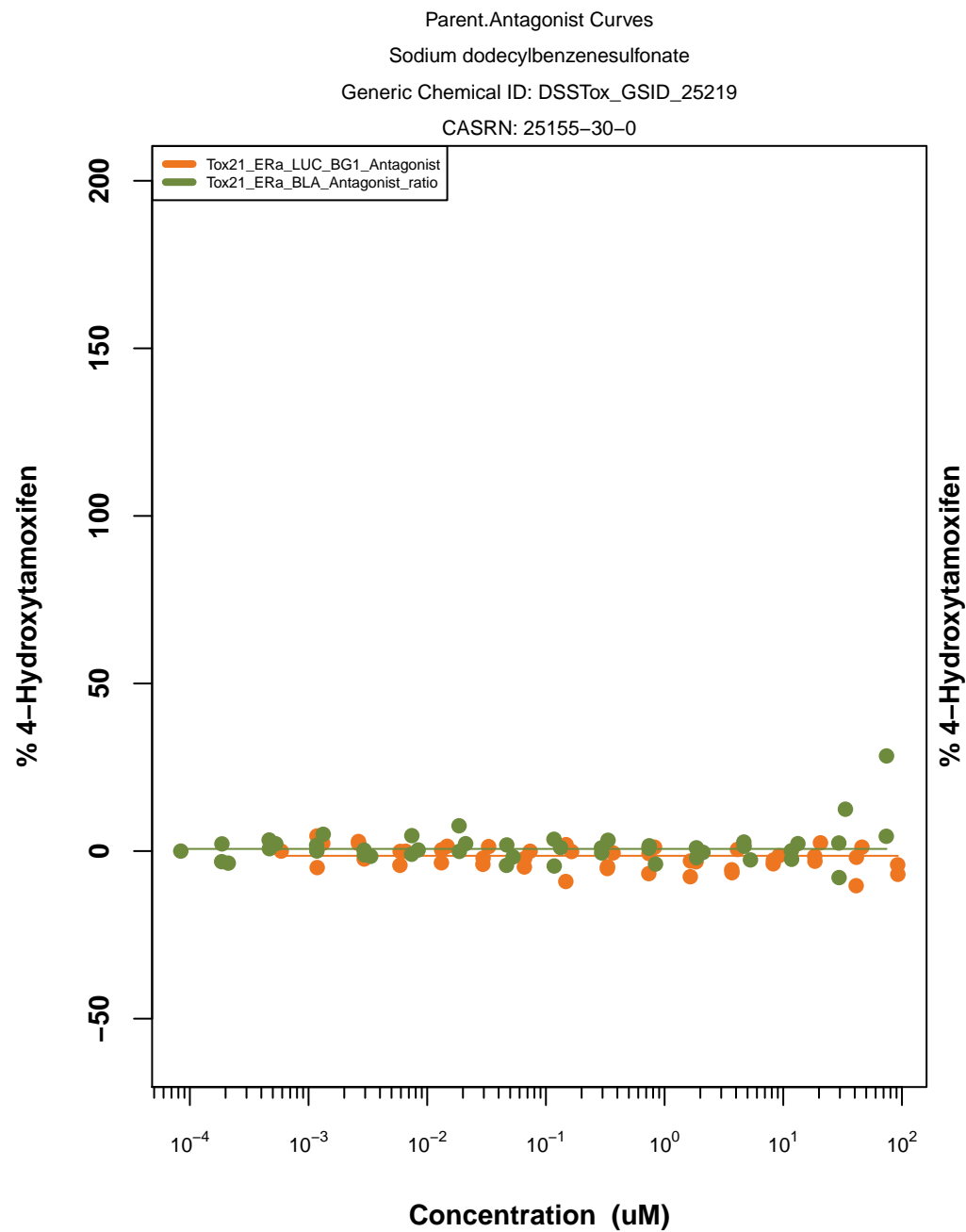


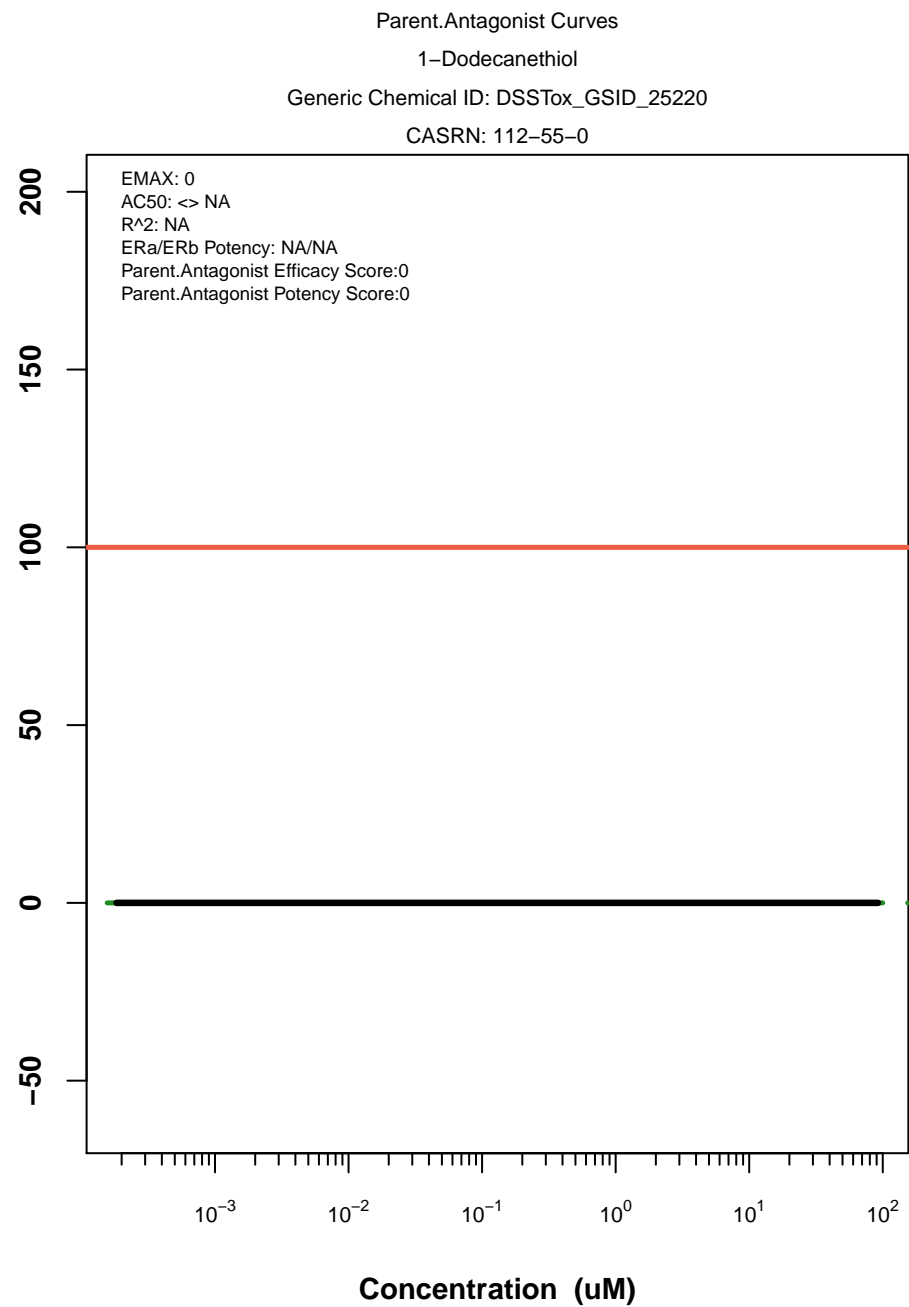
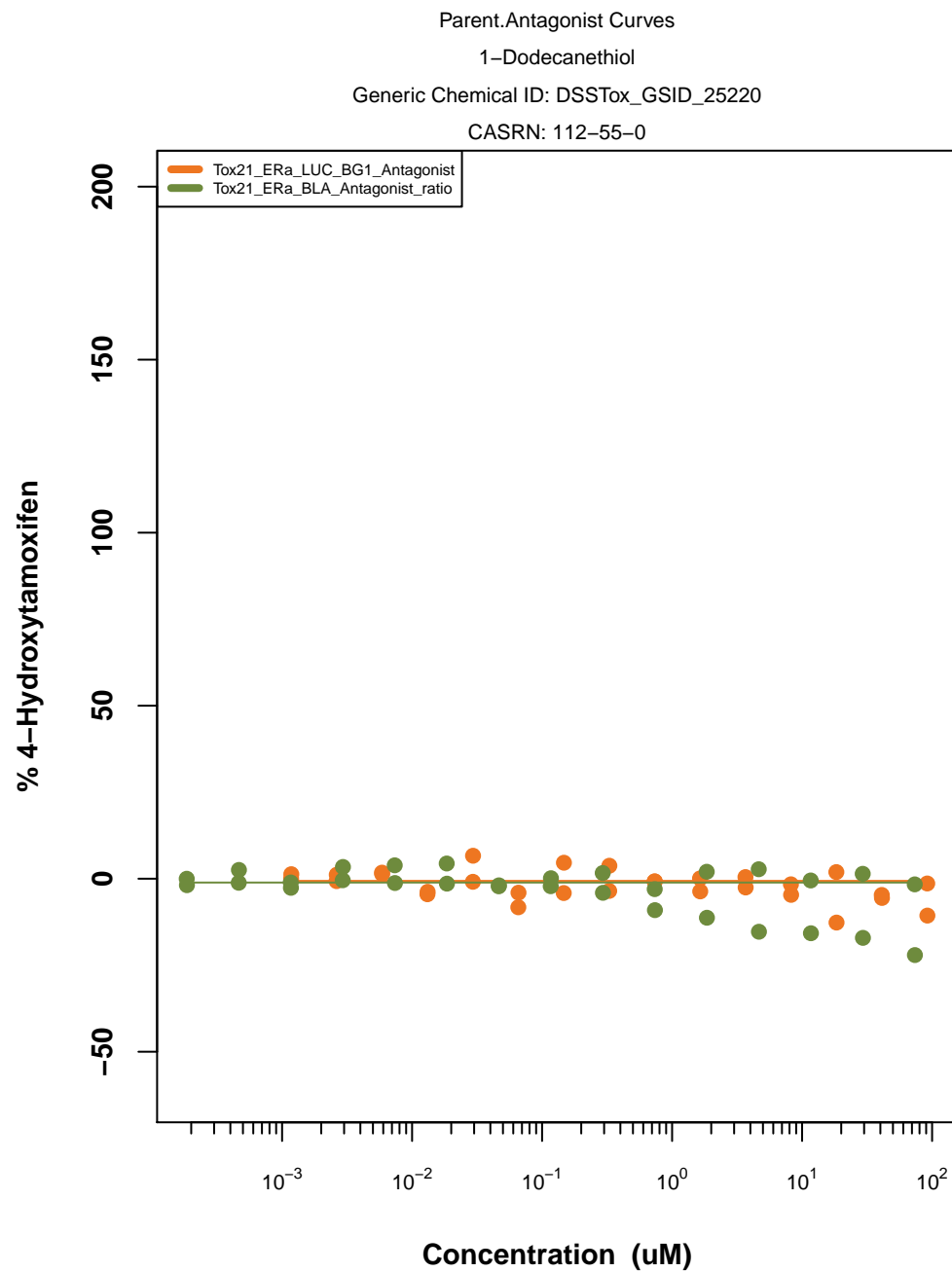
Parent.Antagonist Curves
1,3-Diphenylguanidine
Generic Chemical ID: DSSTox_GSID_25178
CASRN: 102-06-7

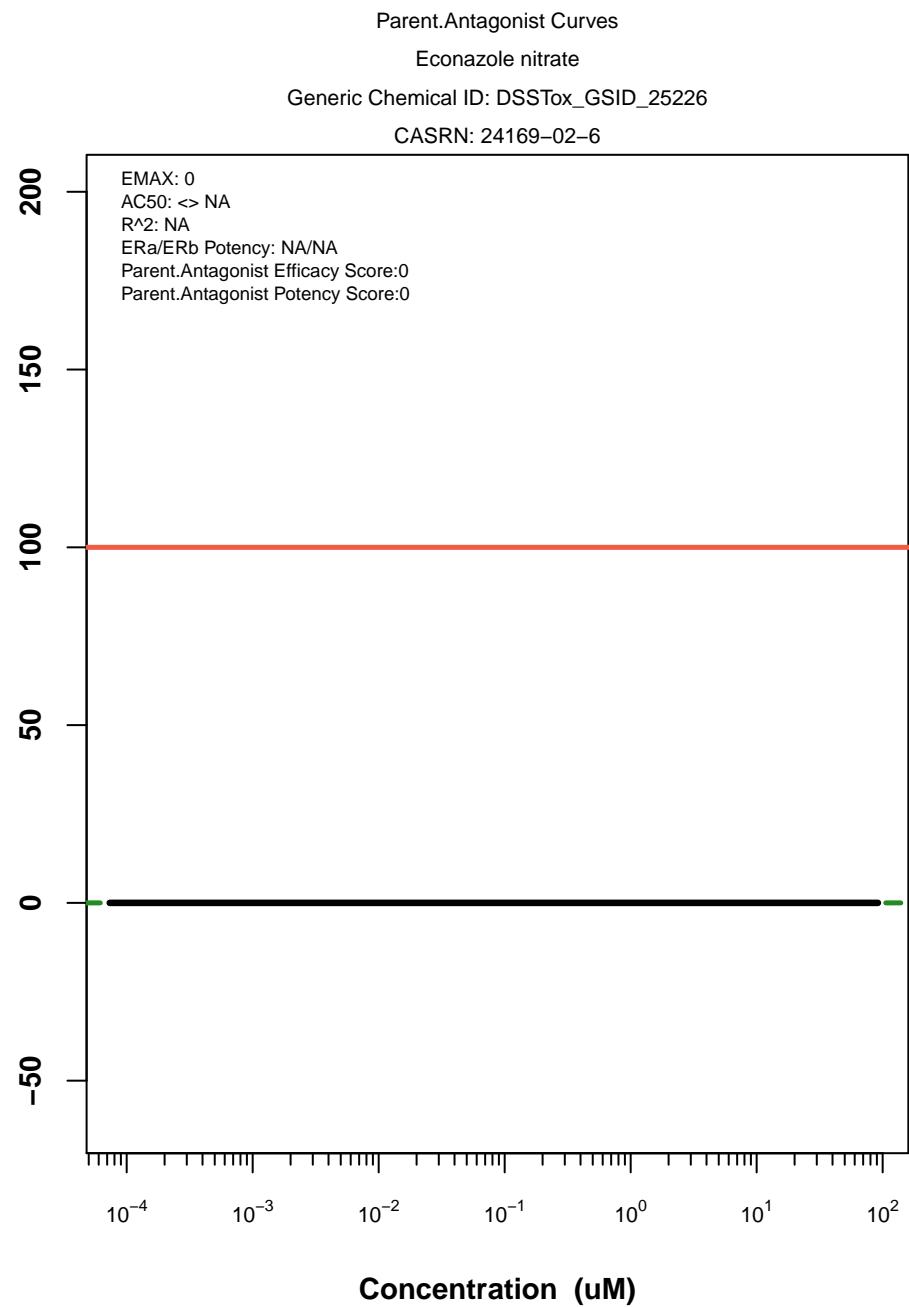
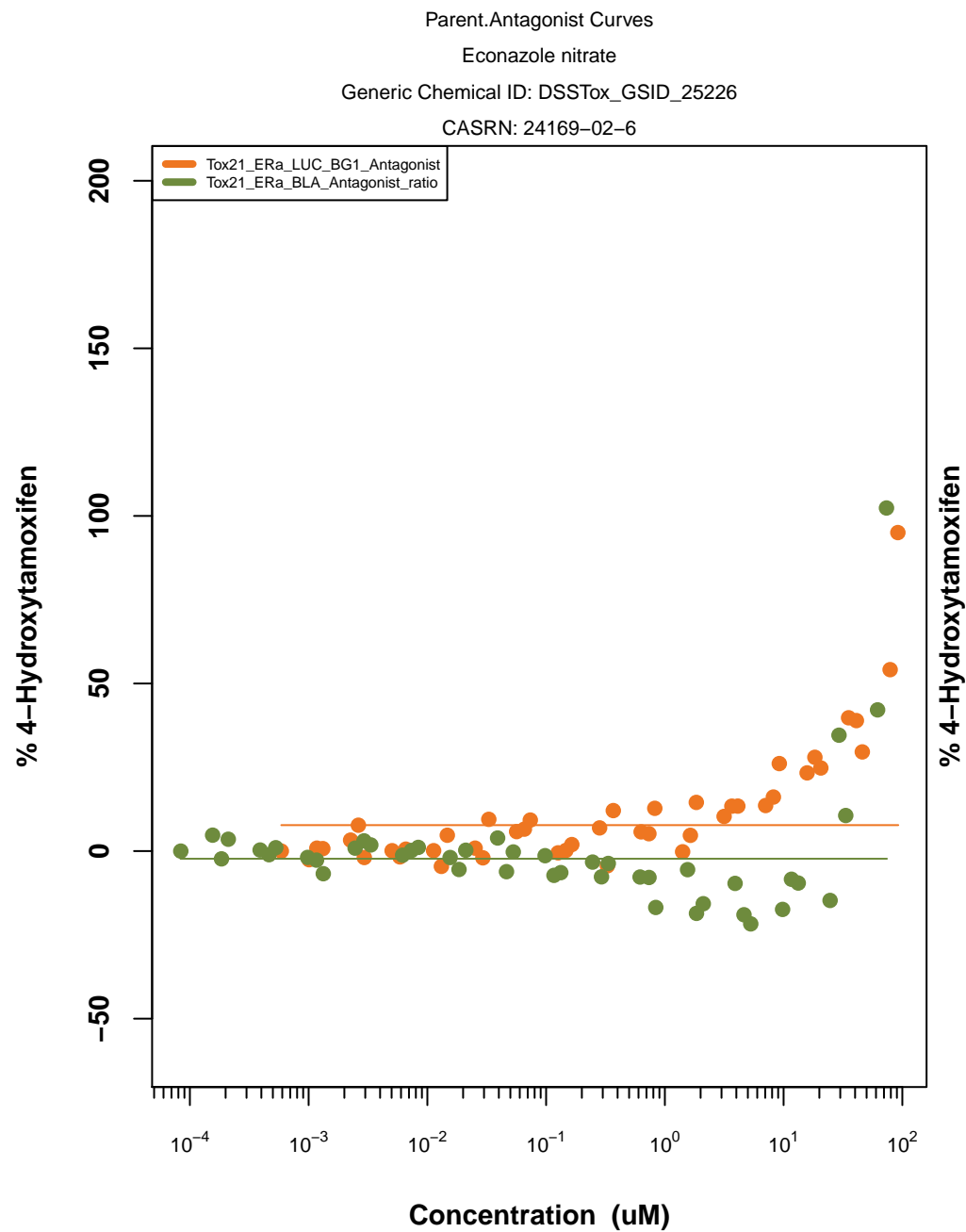


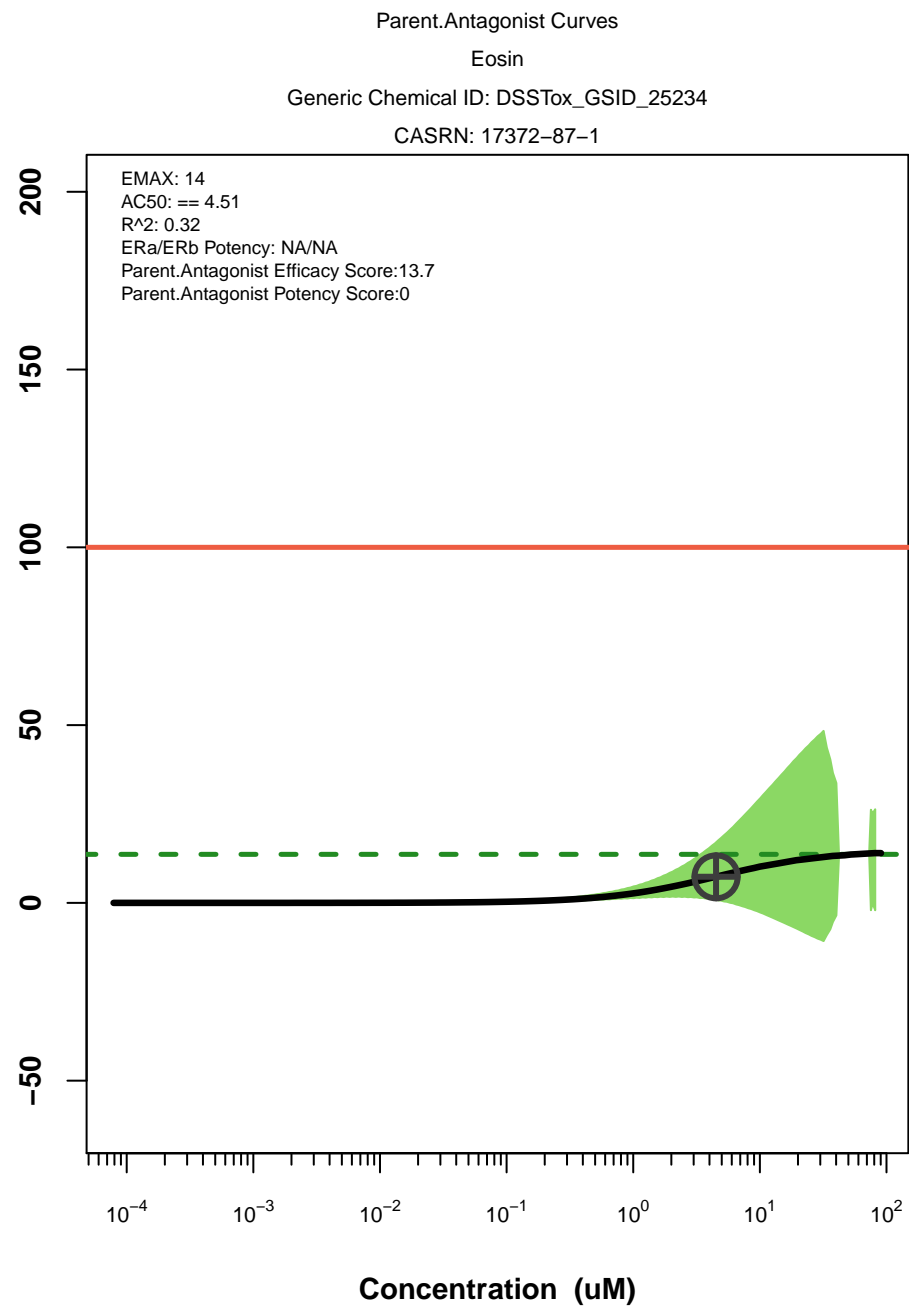
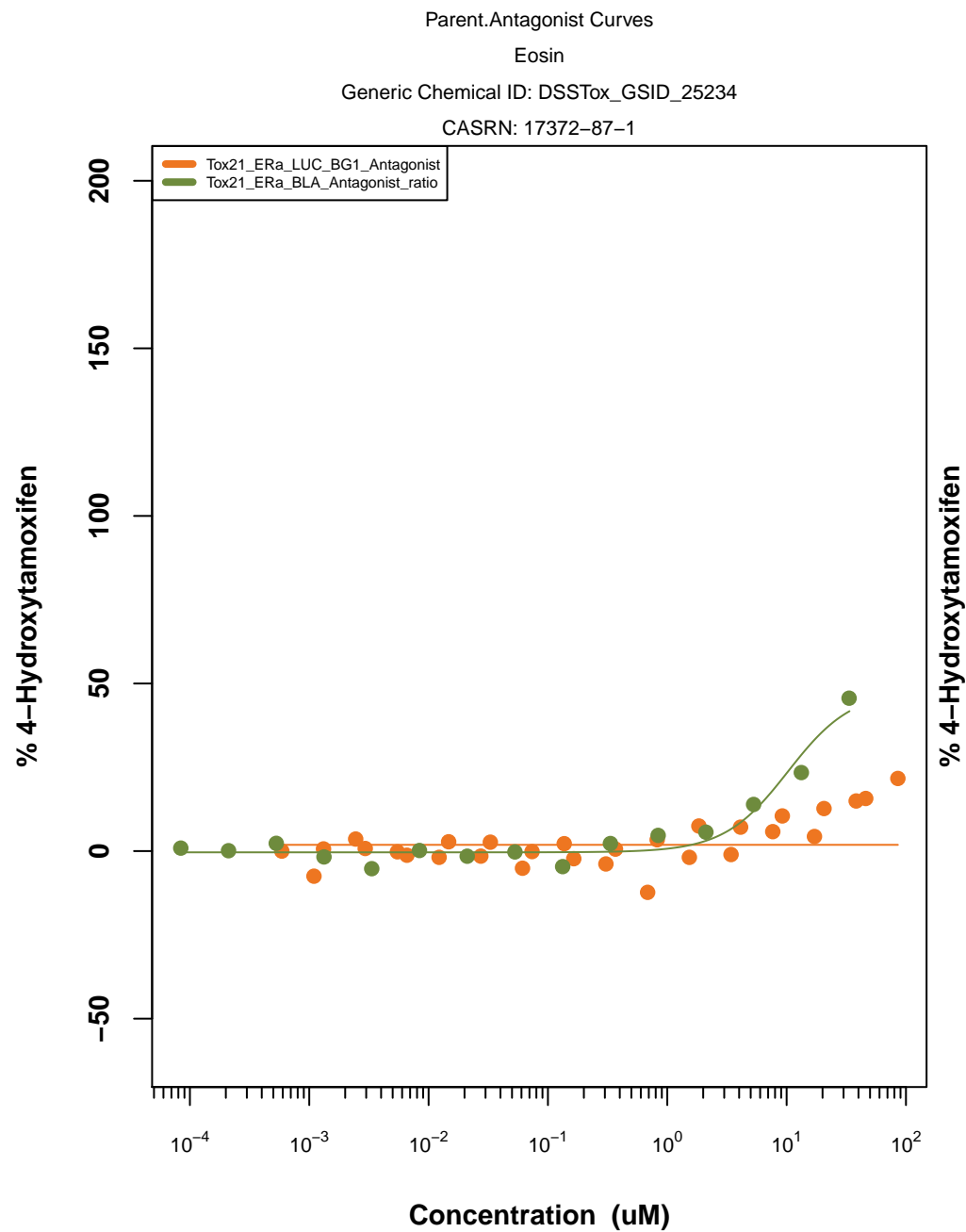


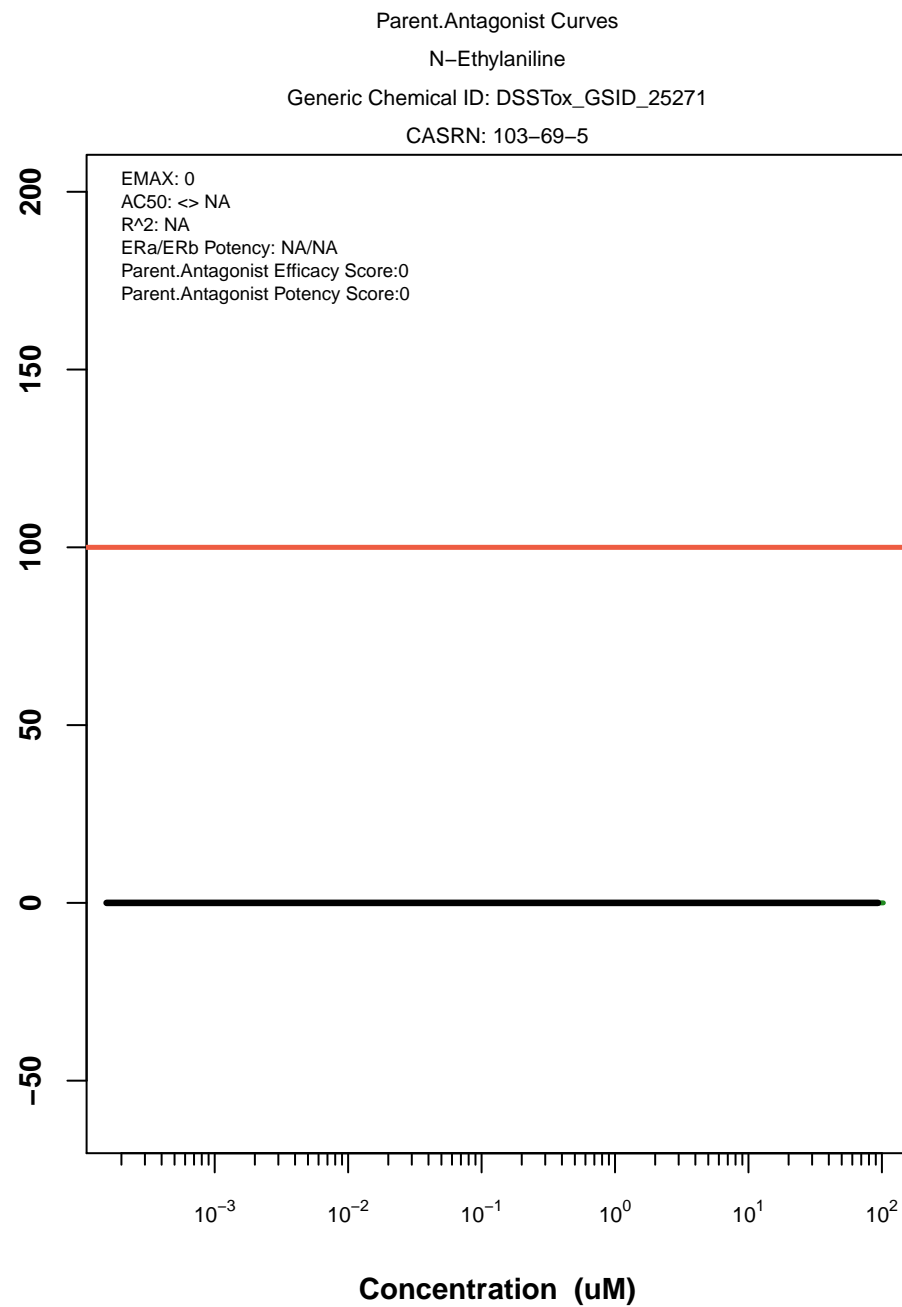
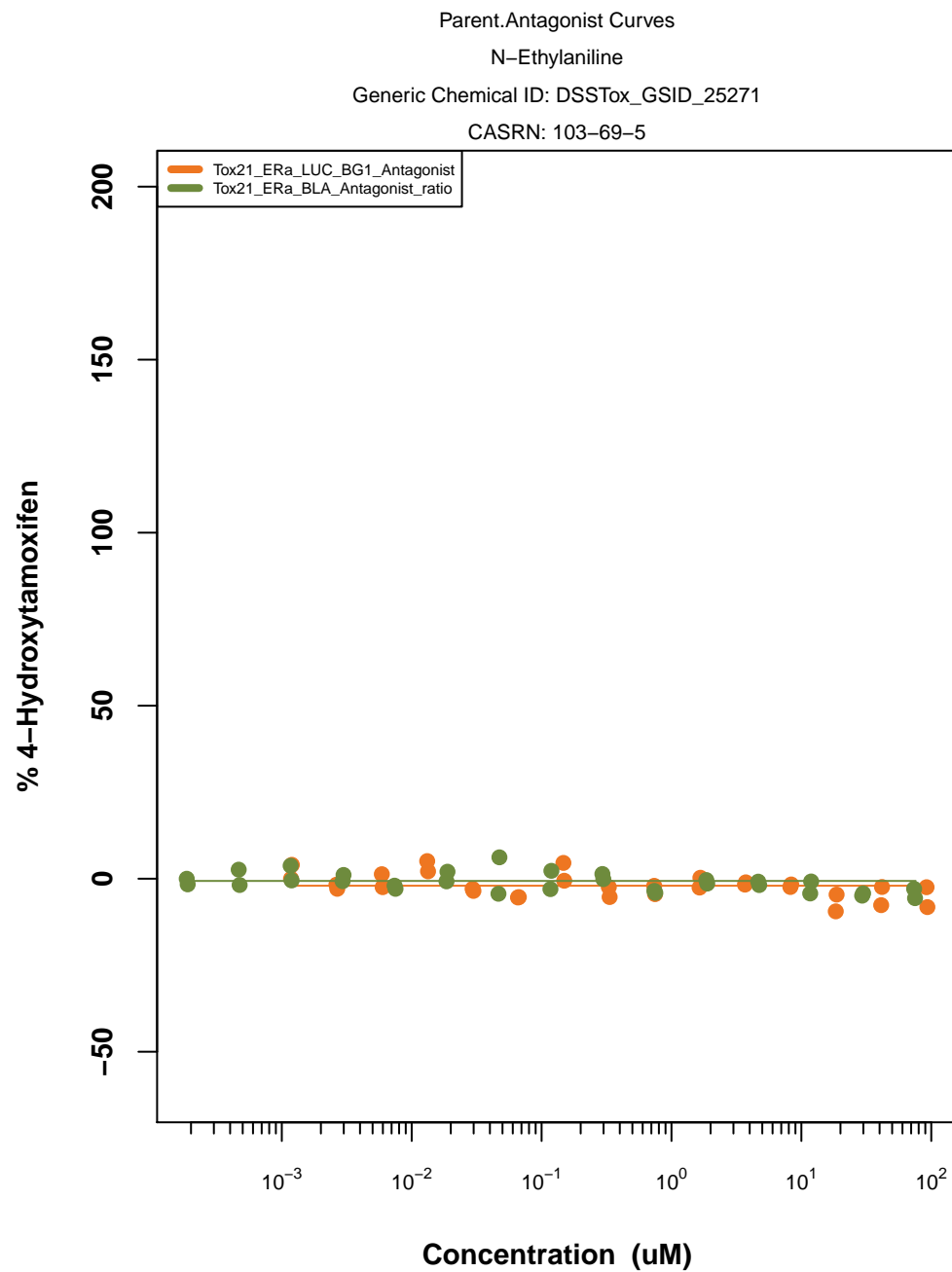


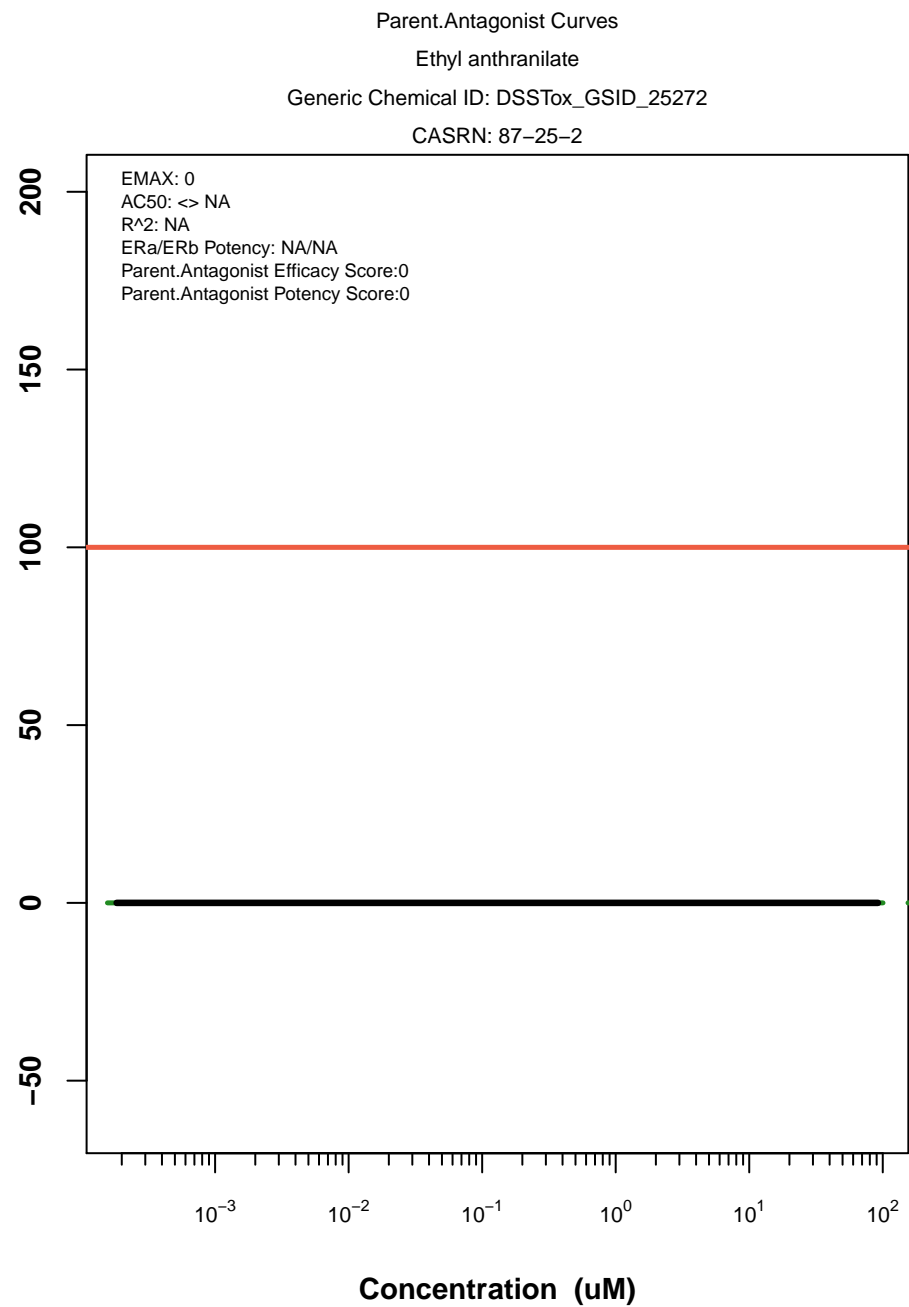
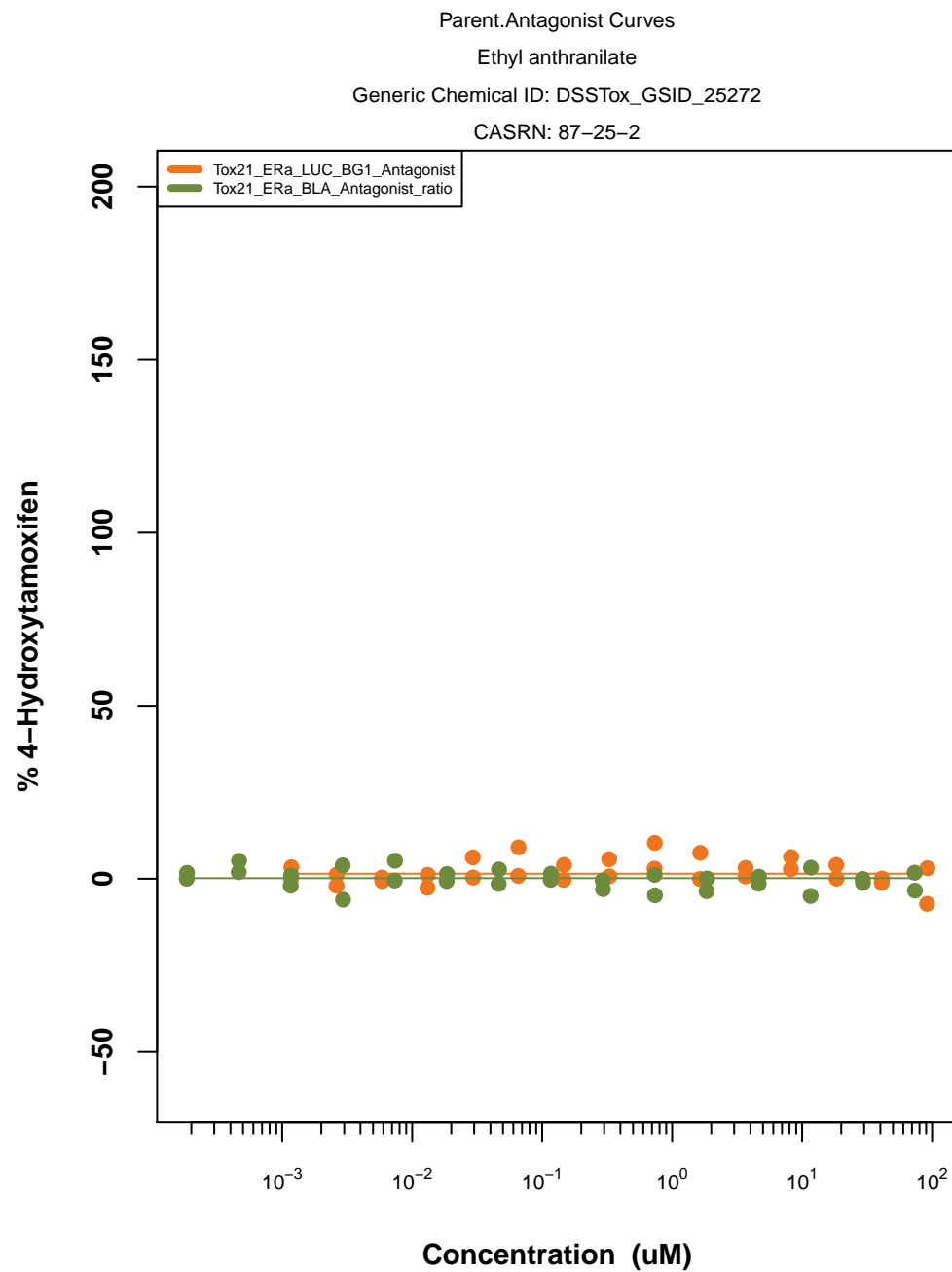


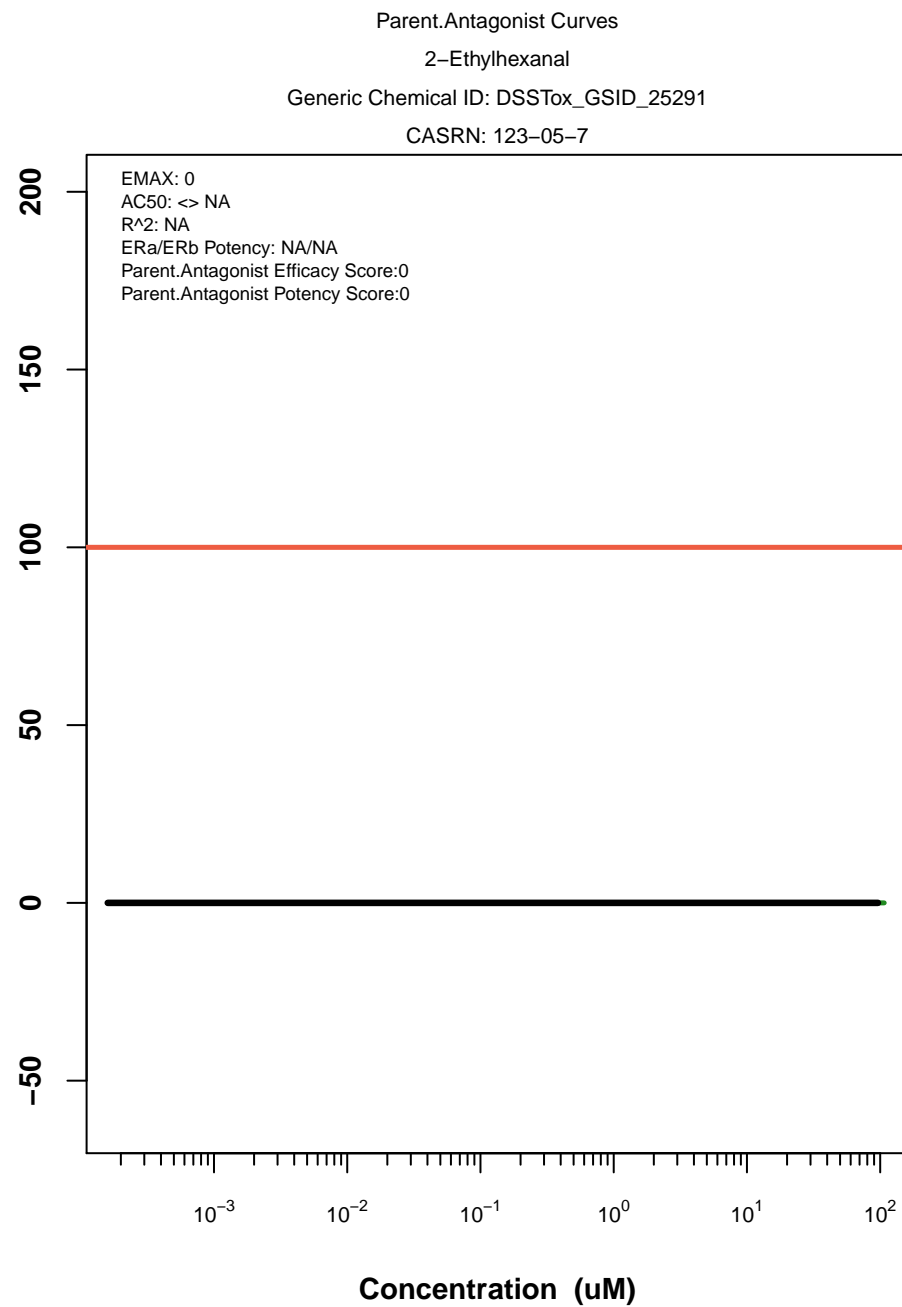
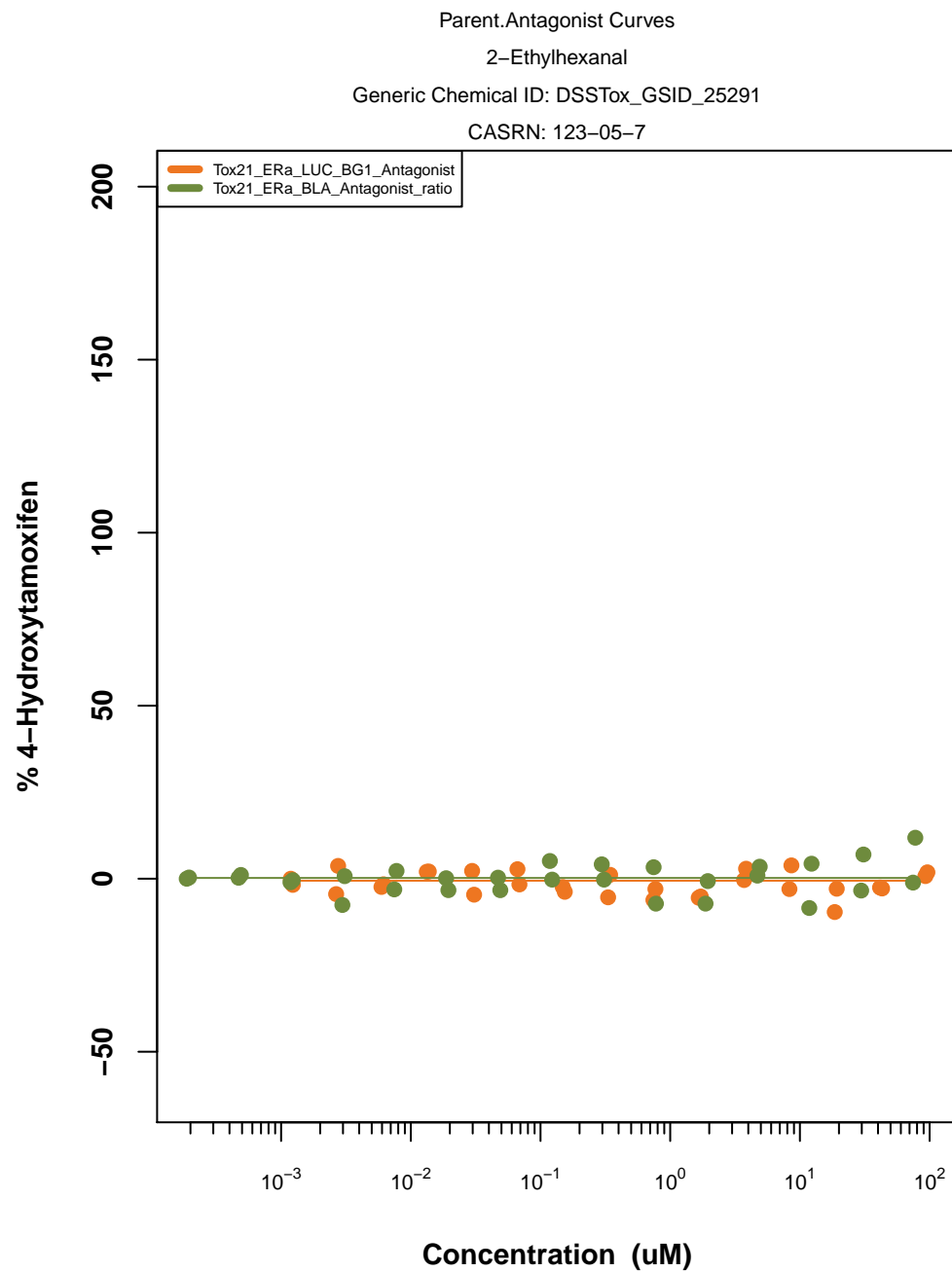


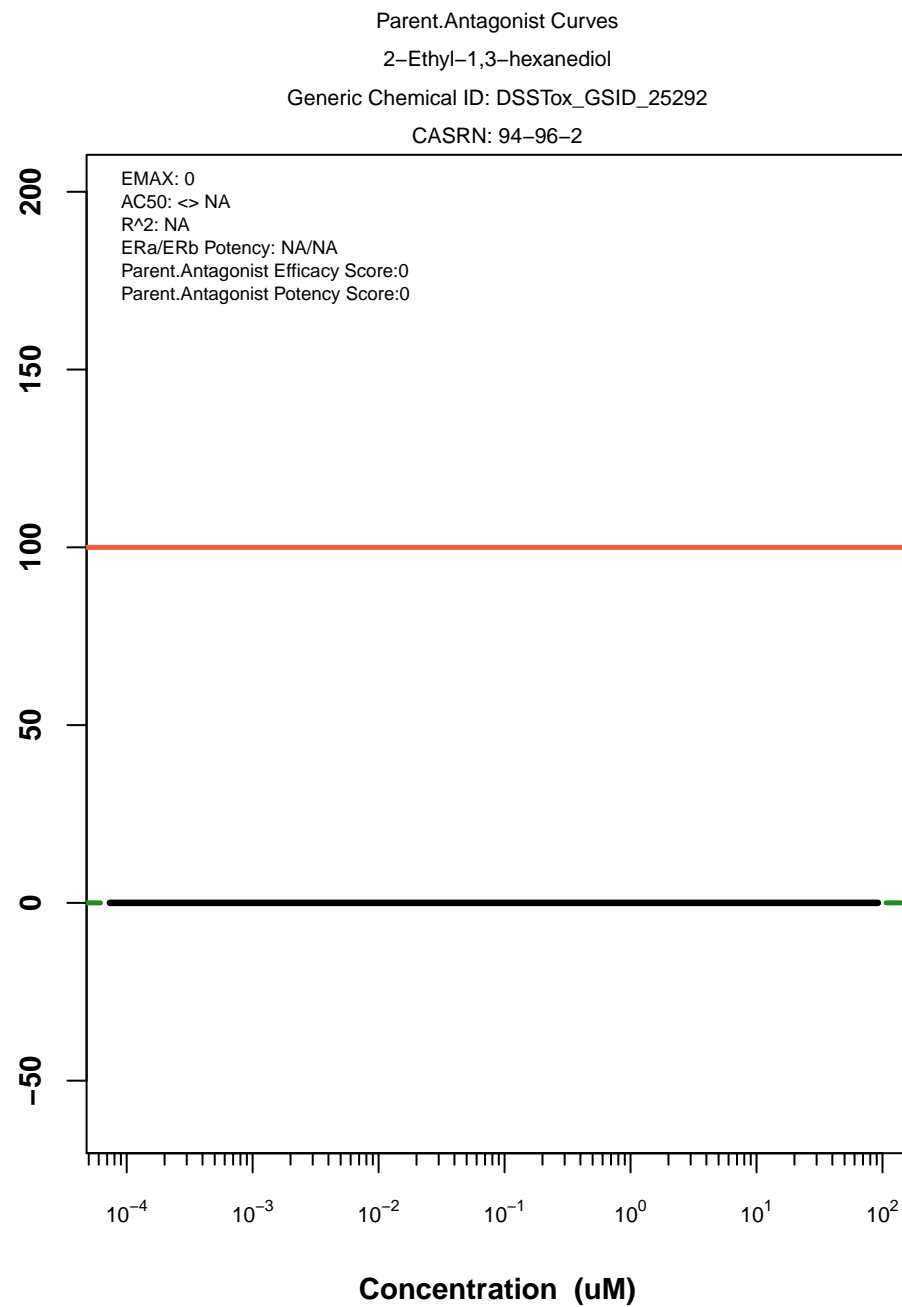
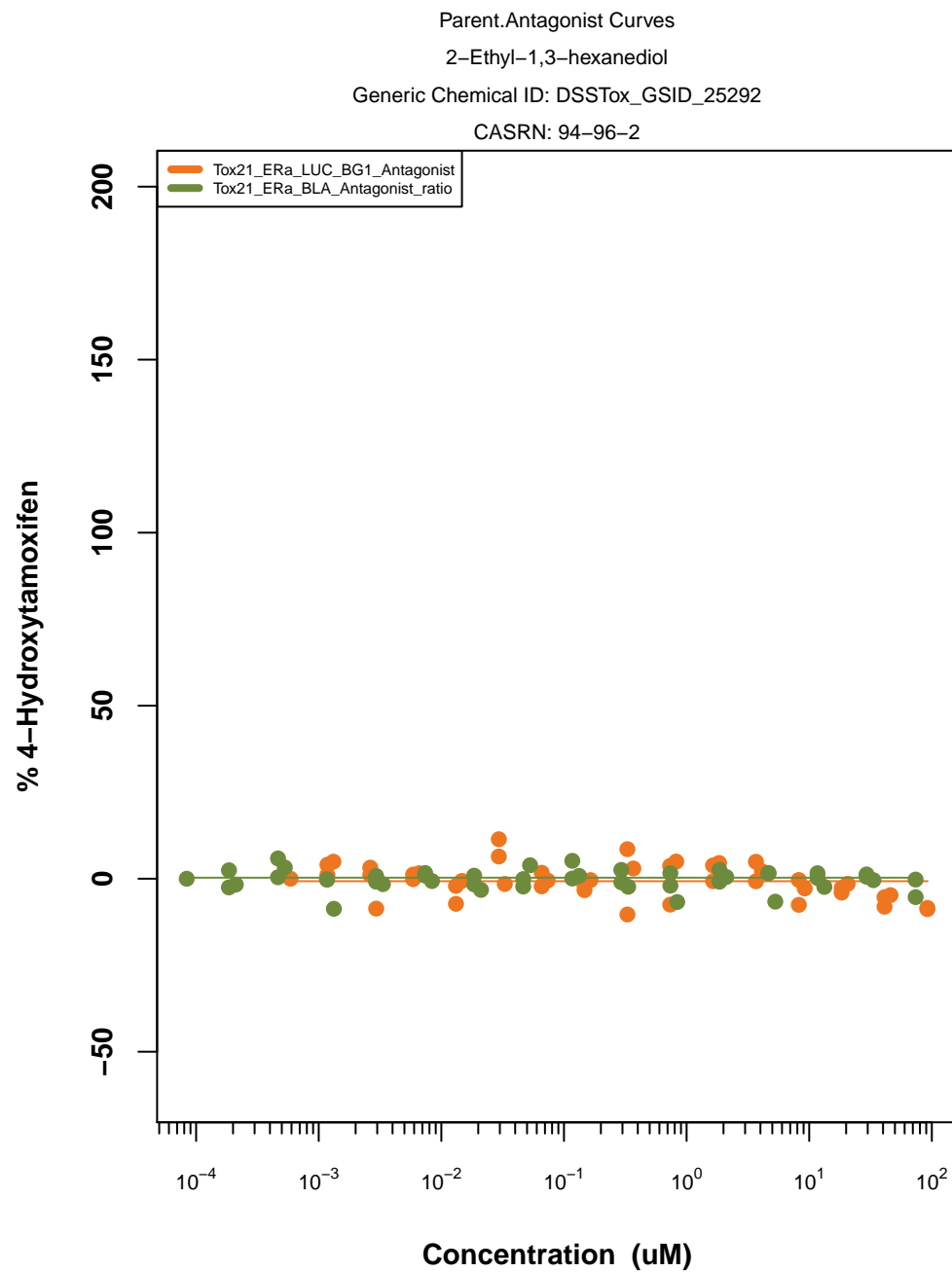










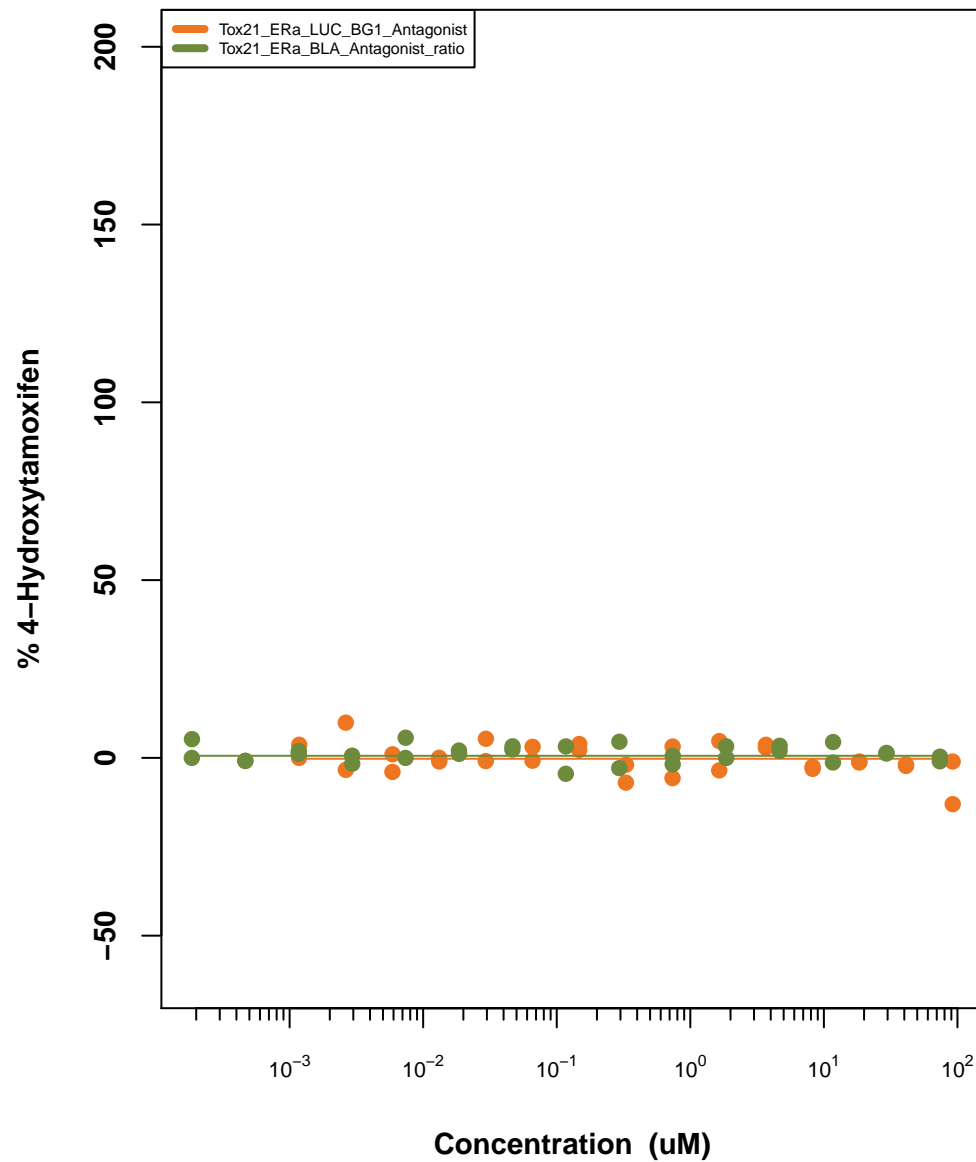


Parent.Antagonist Curves

2-Ethylhexanoic acid

Generic Chemical ID: DSSTox_GSID_25293

CASRN: 149-57-5

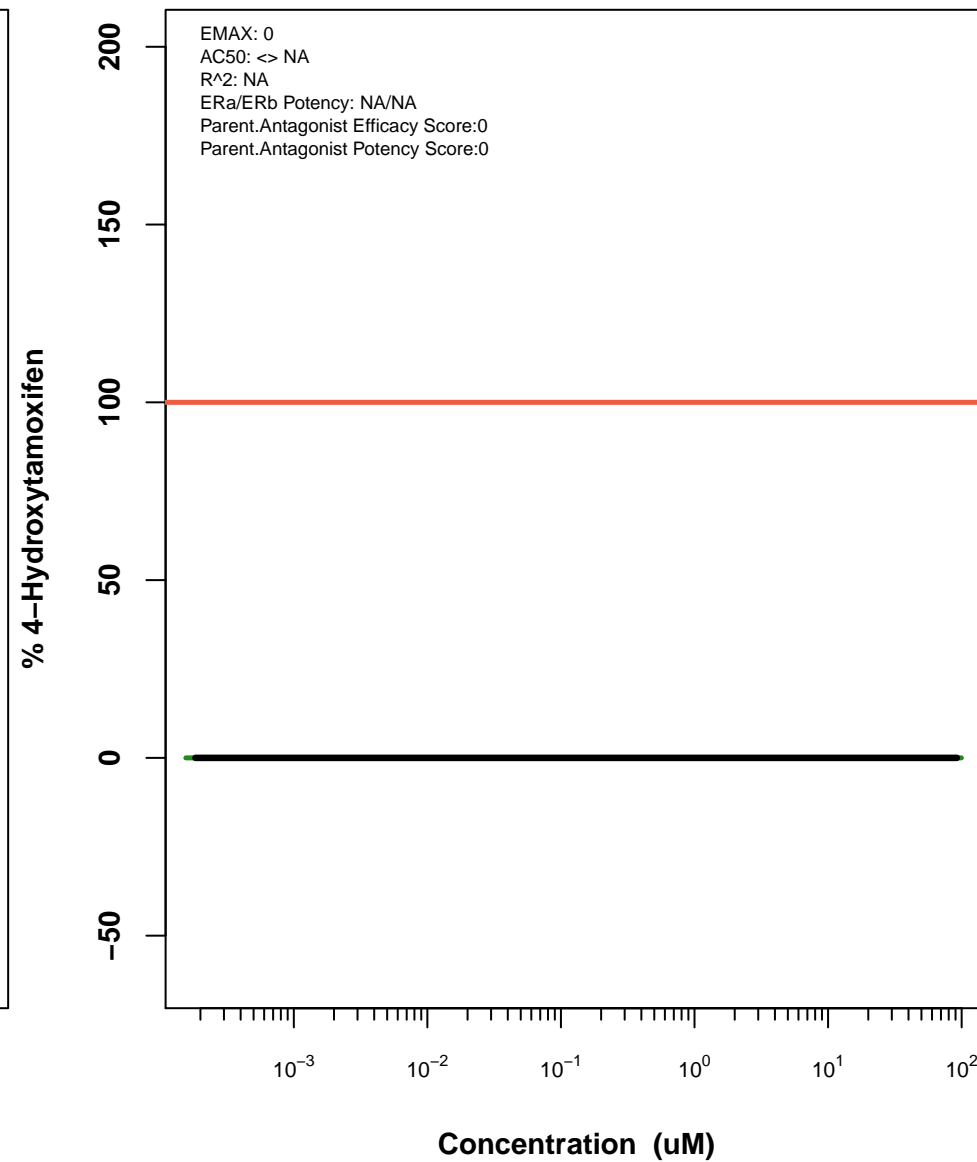


Parent.Antagonist Curves

2-Ethylhexanoic acid

Generic Chemical ID: DSSTox_GSID_25293

CASRN: 149-57-5

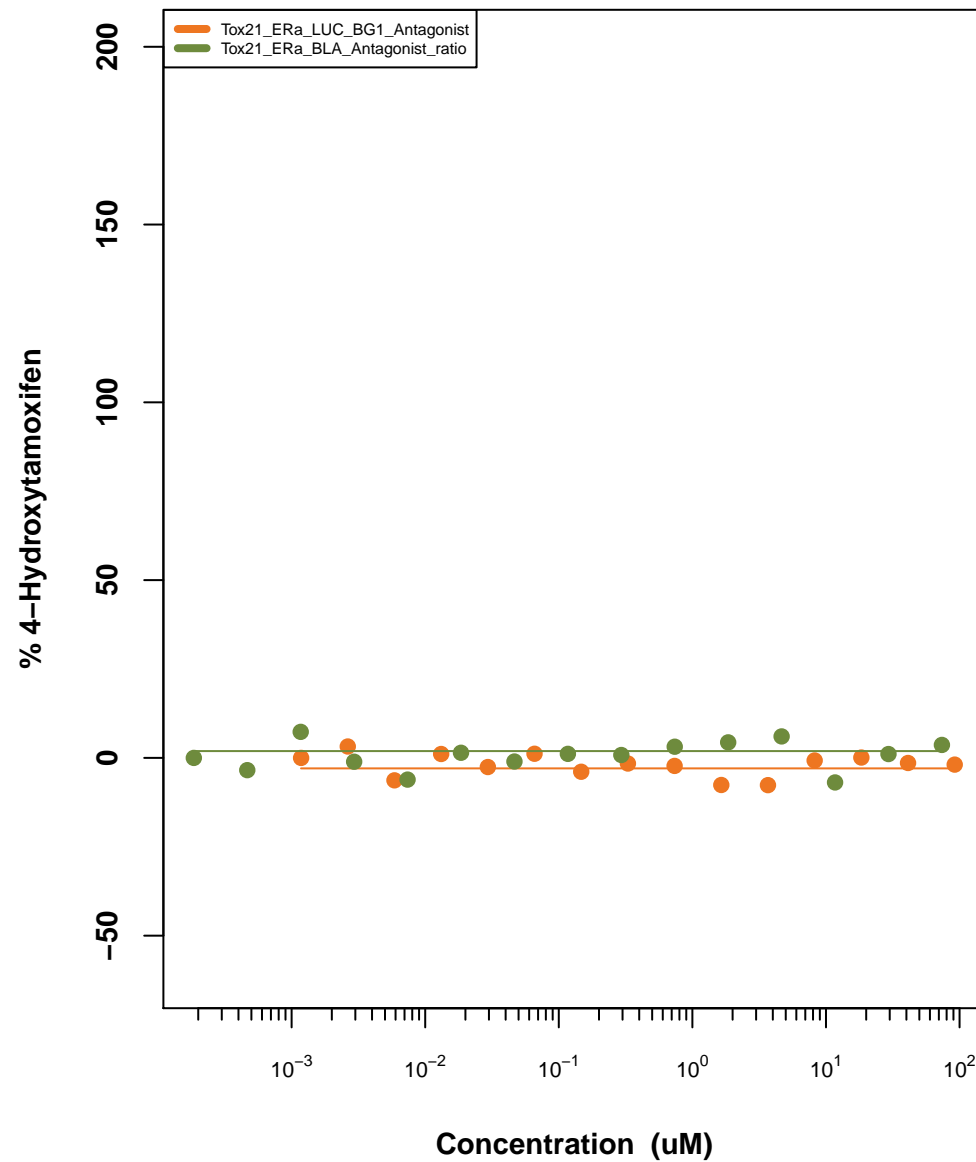


Parent.Antagonist Curves

2-Ethyl-2-hexenal

Generic Chemical ID: DSSTox_GSID_25296

CASRN: 645-62-5

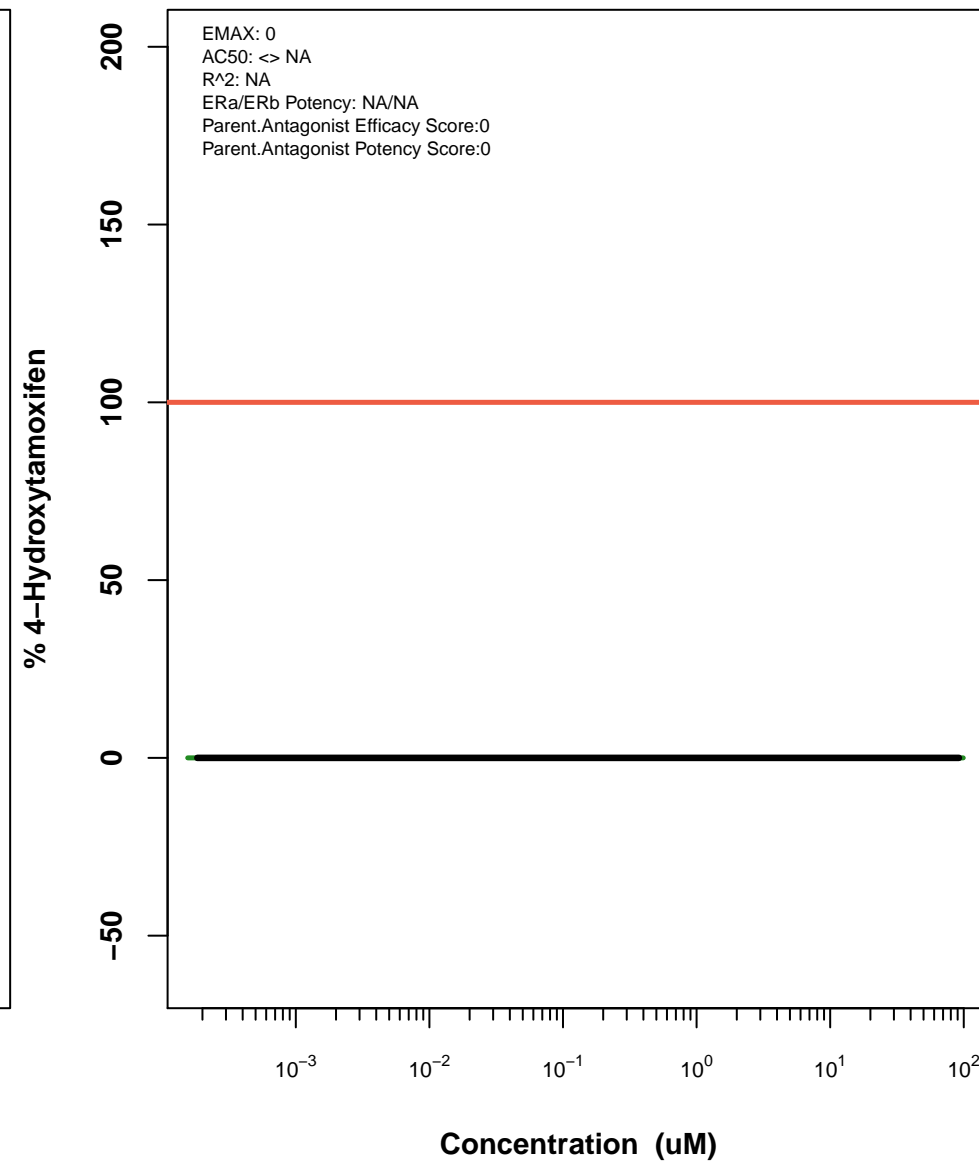


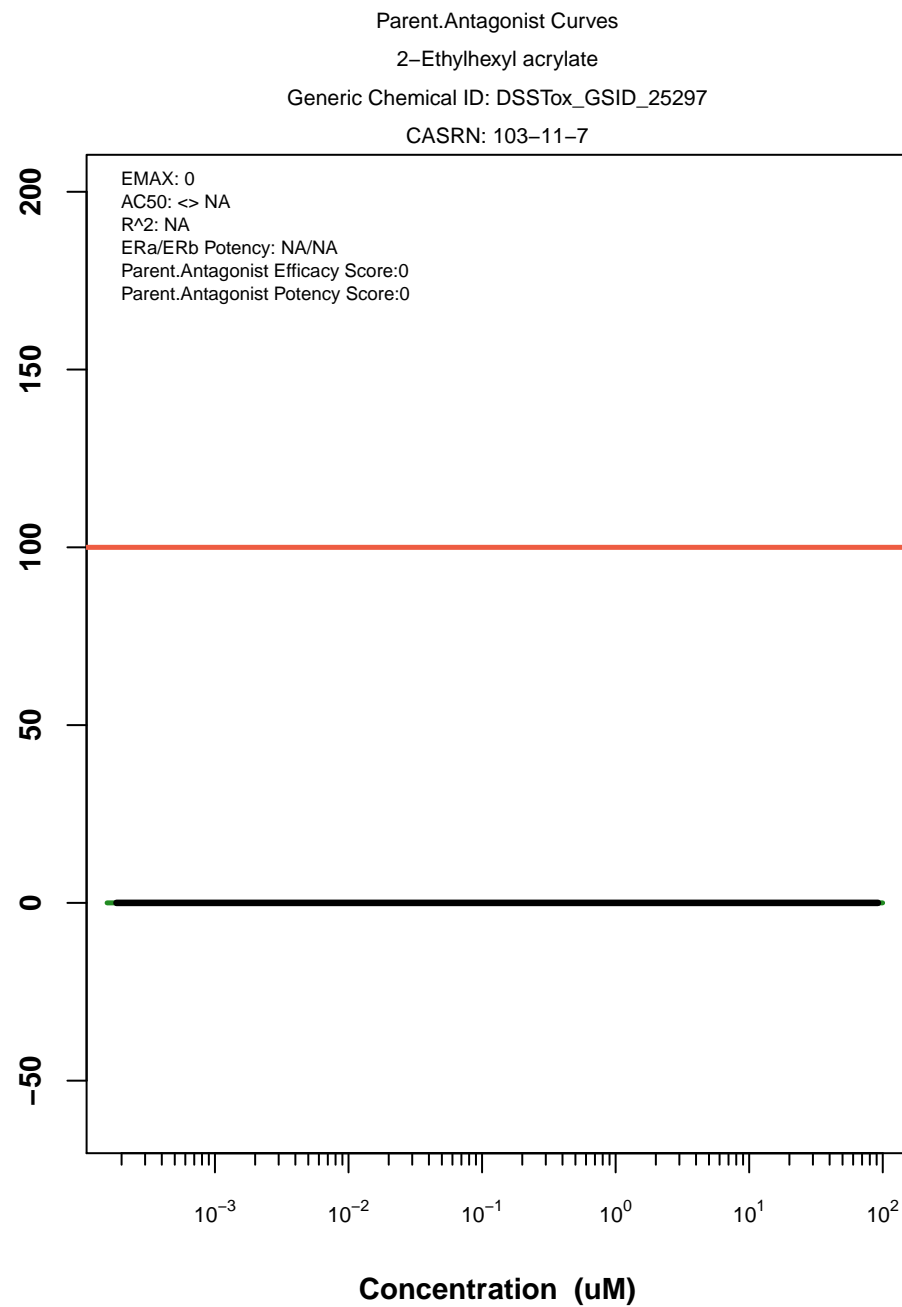
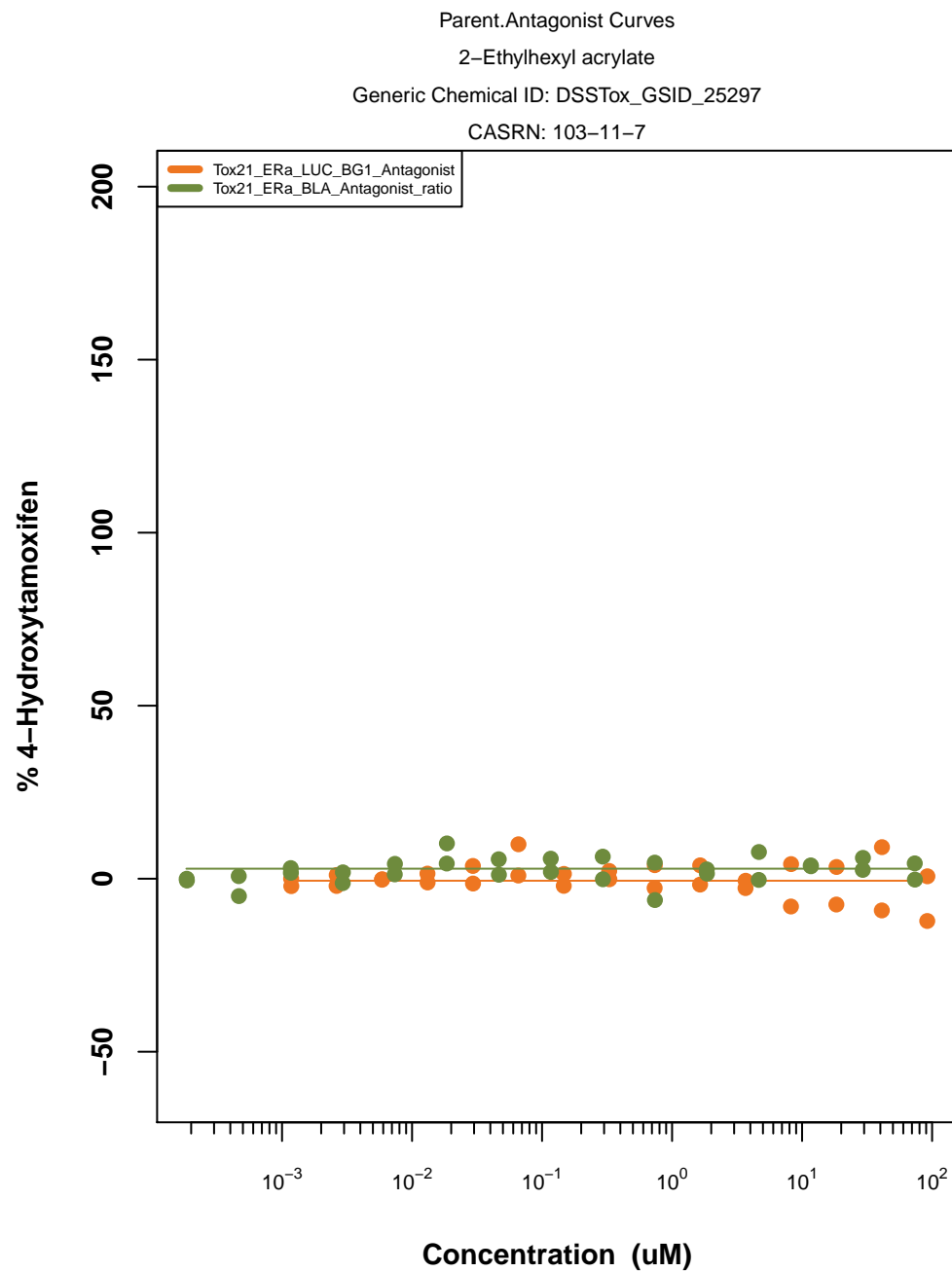
Parent.Antagonist Curves

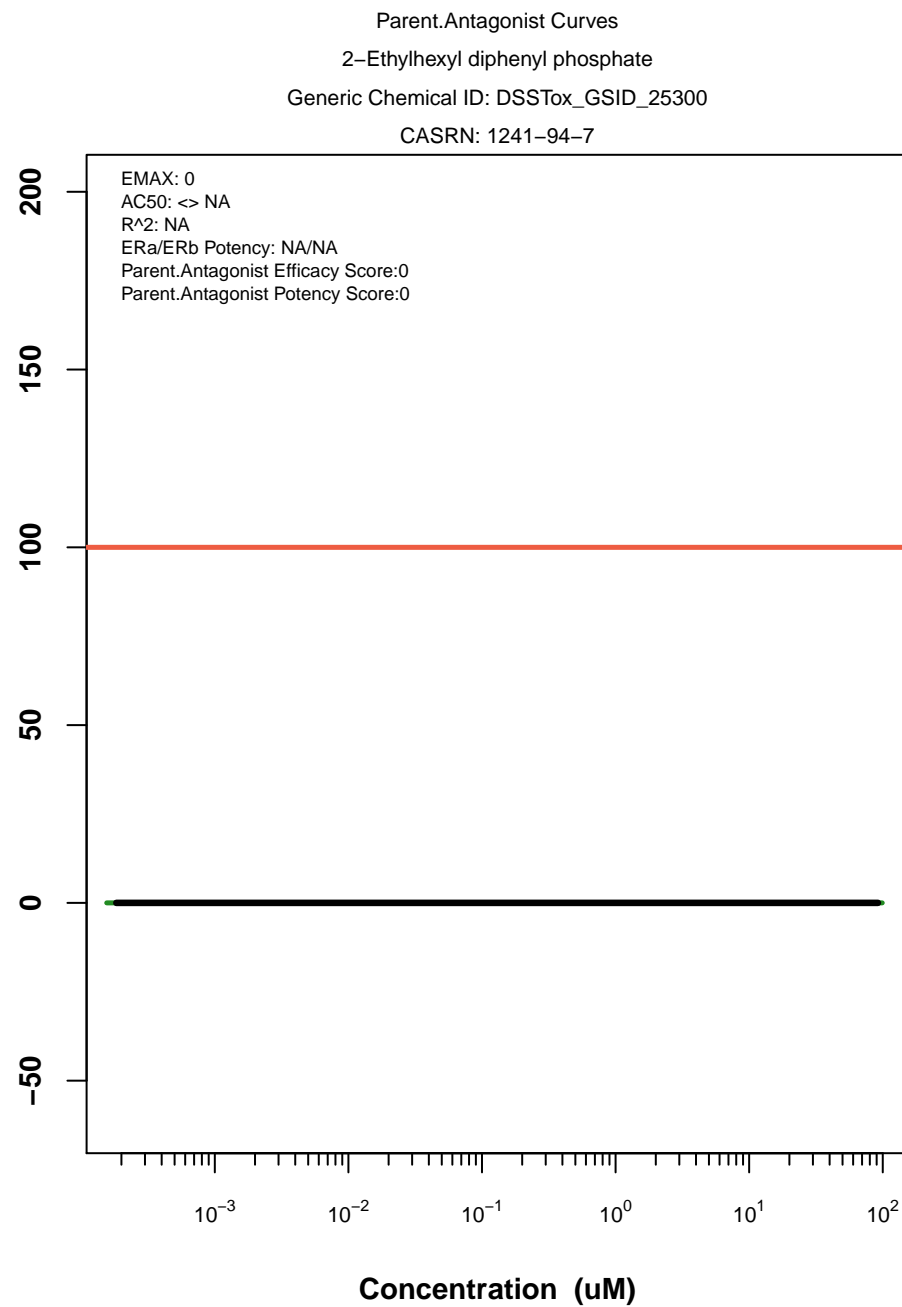
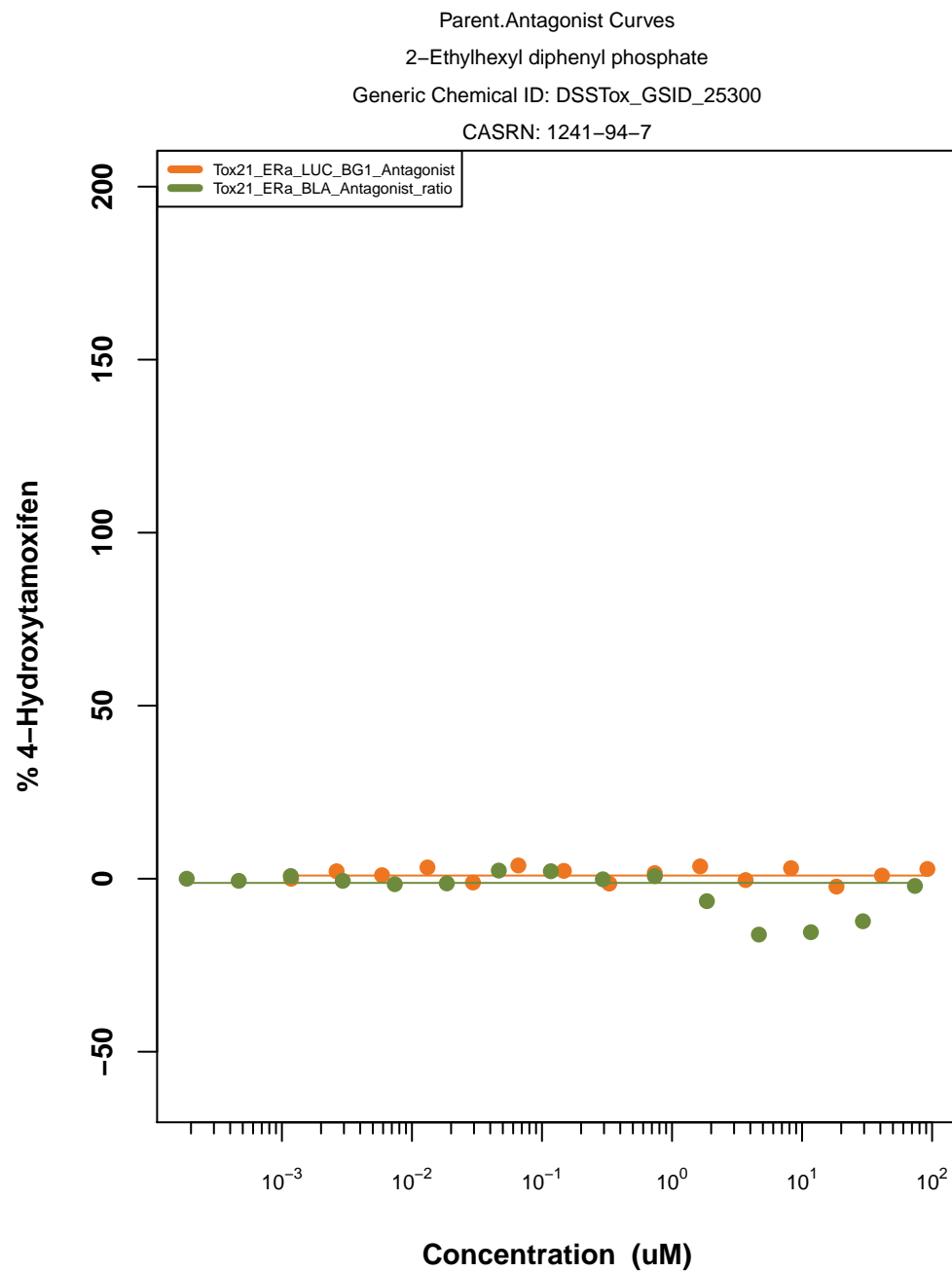
2-Ethyl-2-hexenal

Generic Chemical ID: DSSTox_GSID_25296

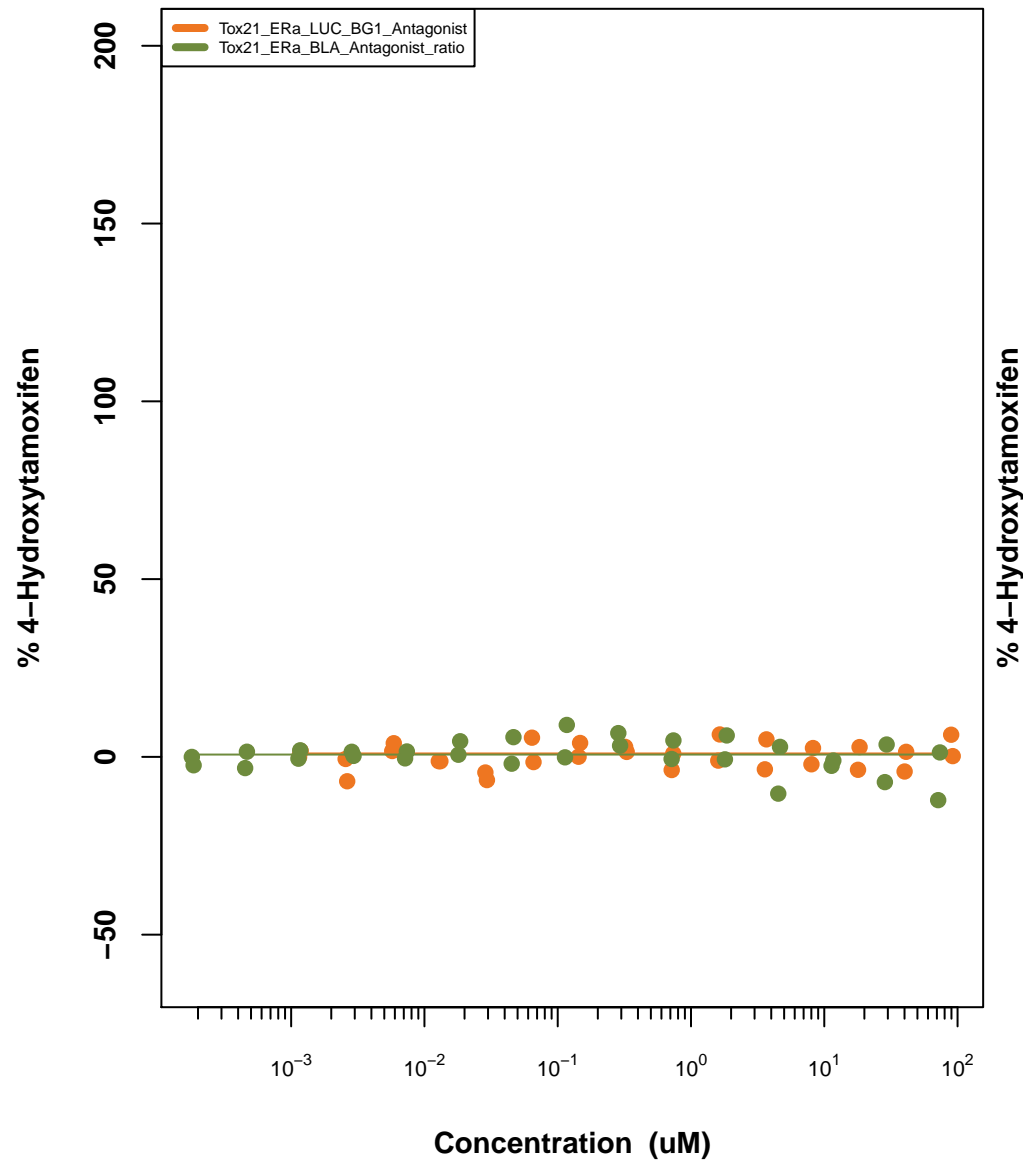
CASRN: 645-62-5



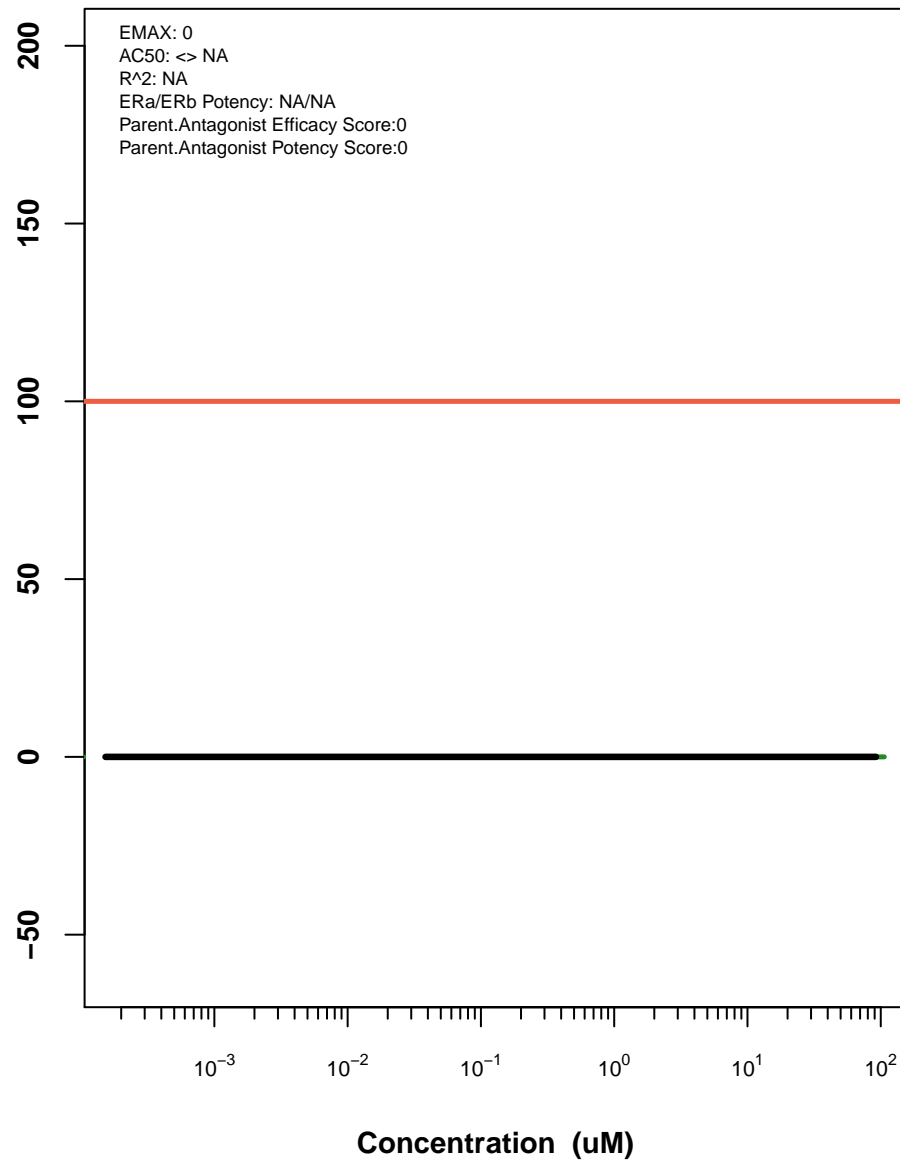


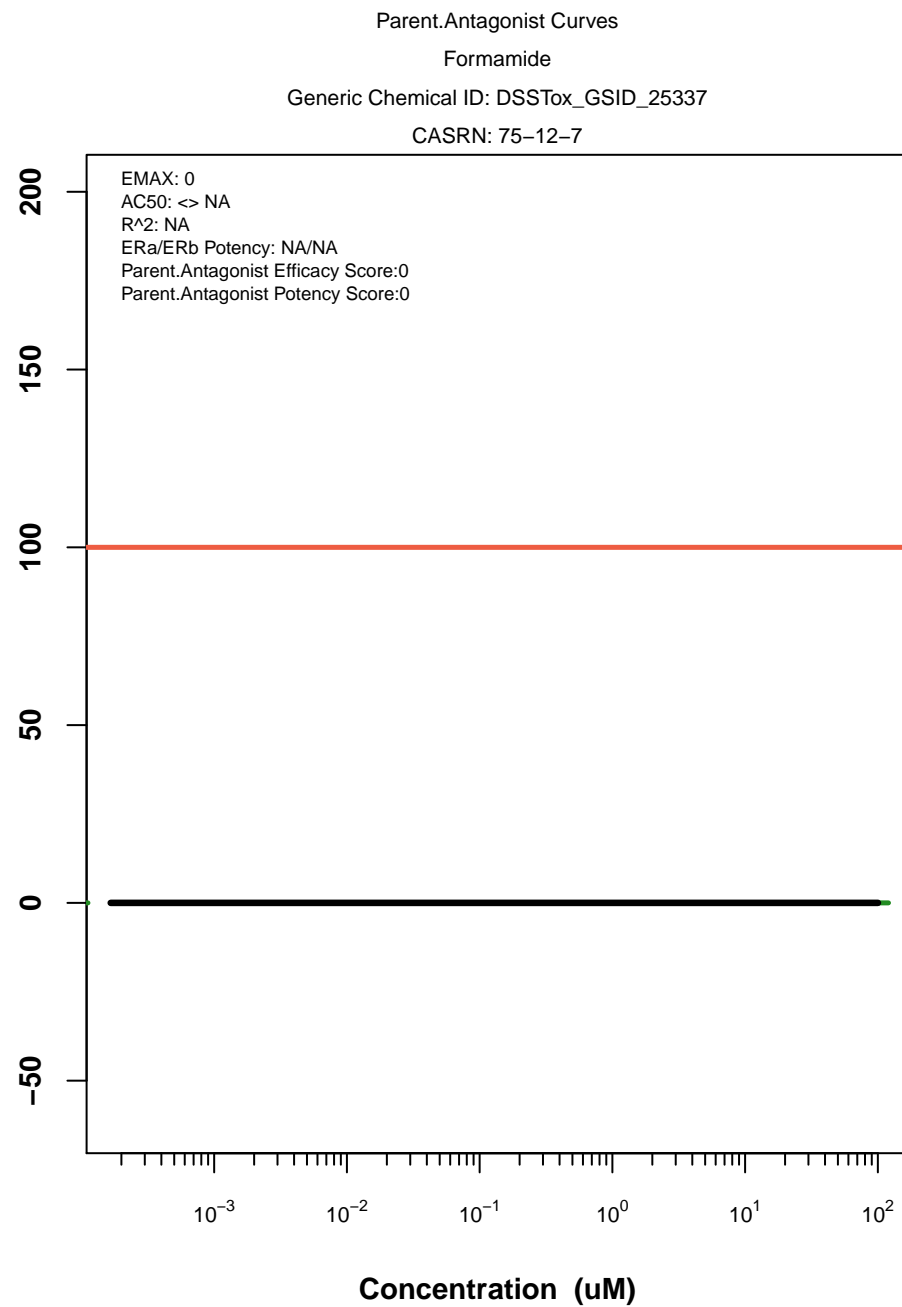
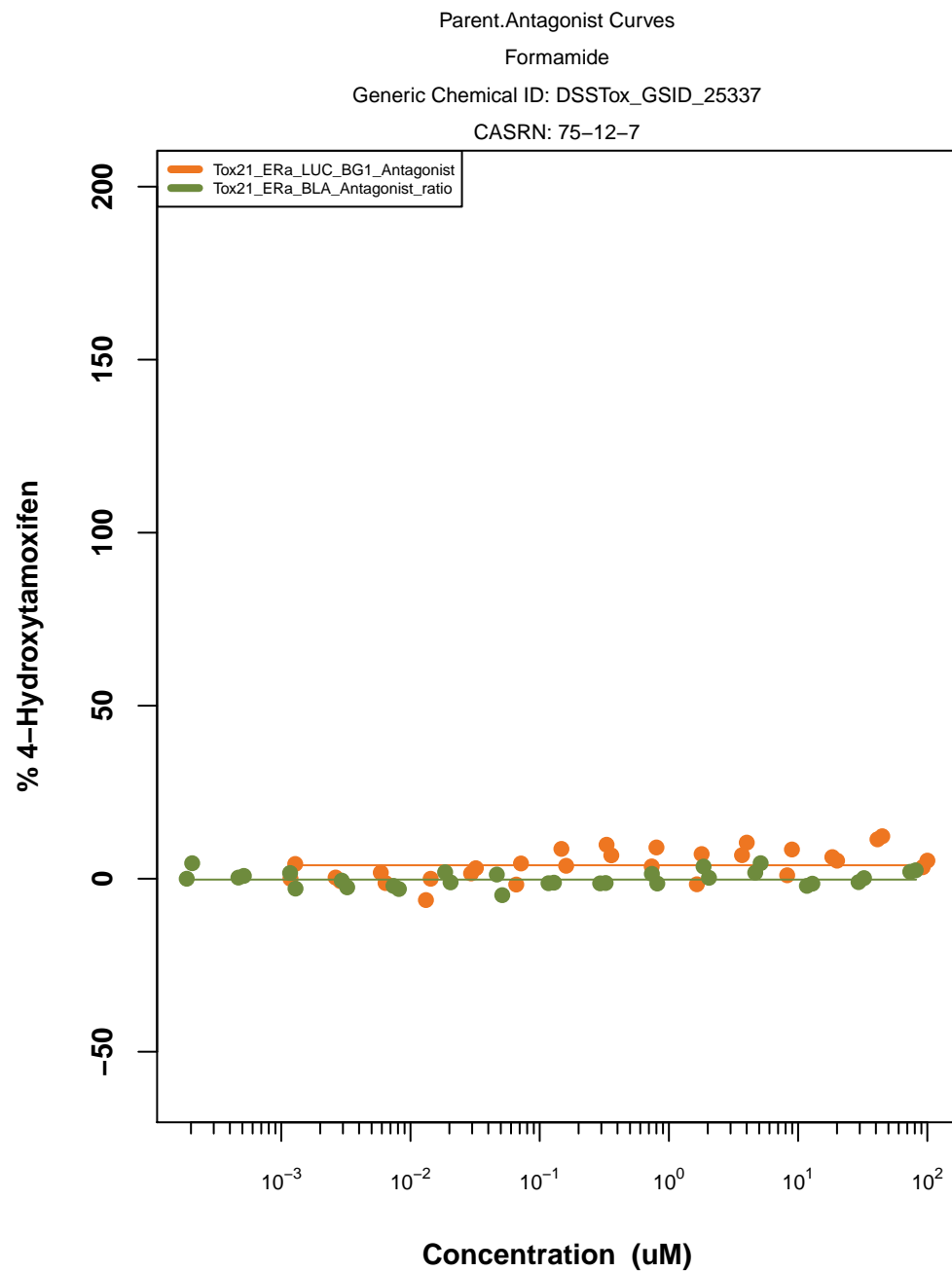


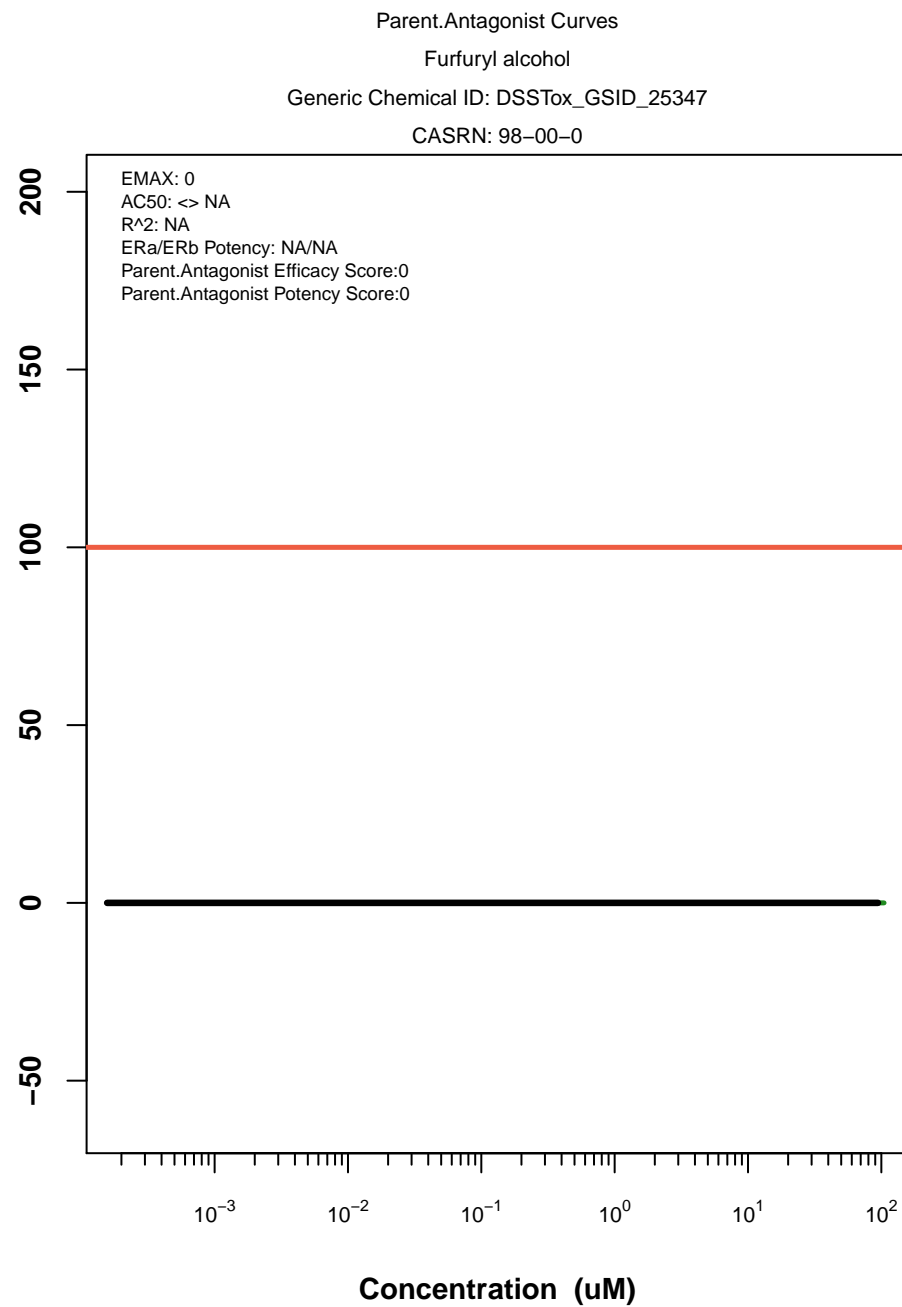
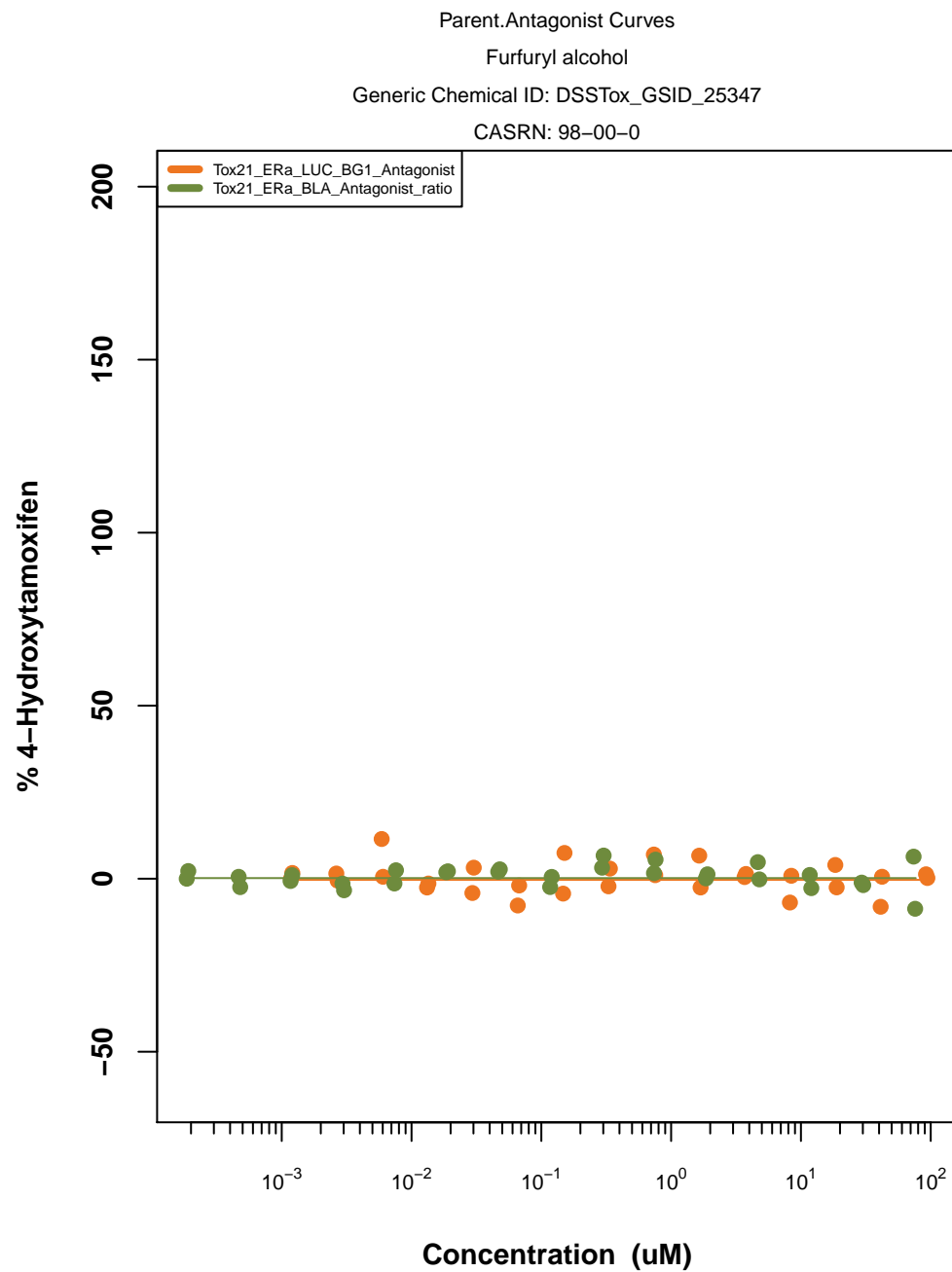
Parent.Antagonist Curves
5-Ethylidene-2-norbornene
Generic Chemical ID: DSSTox_GSID_25306
CASRN: 16219-75-3

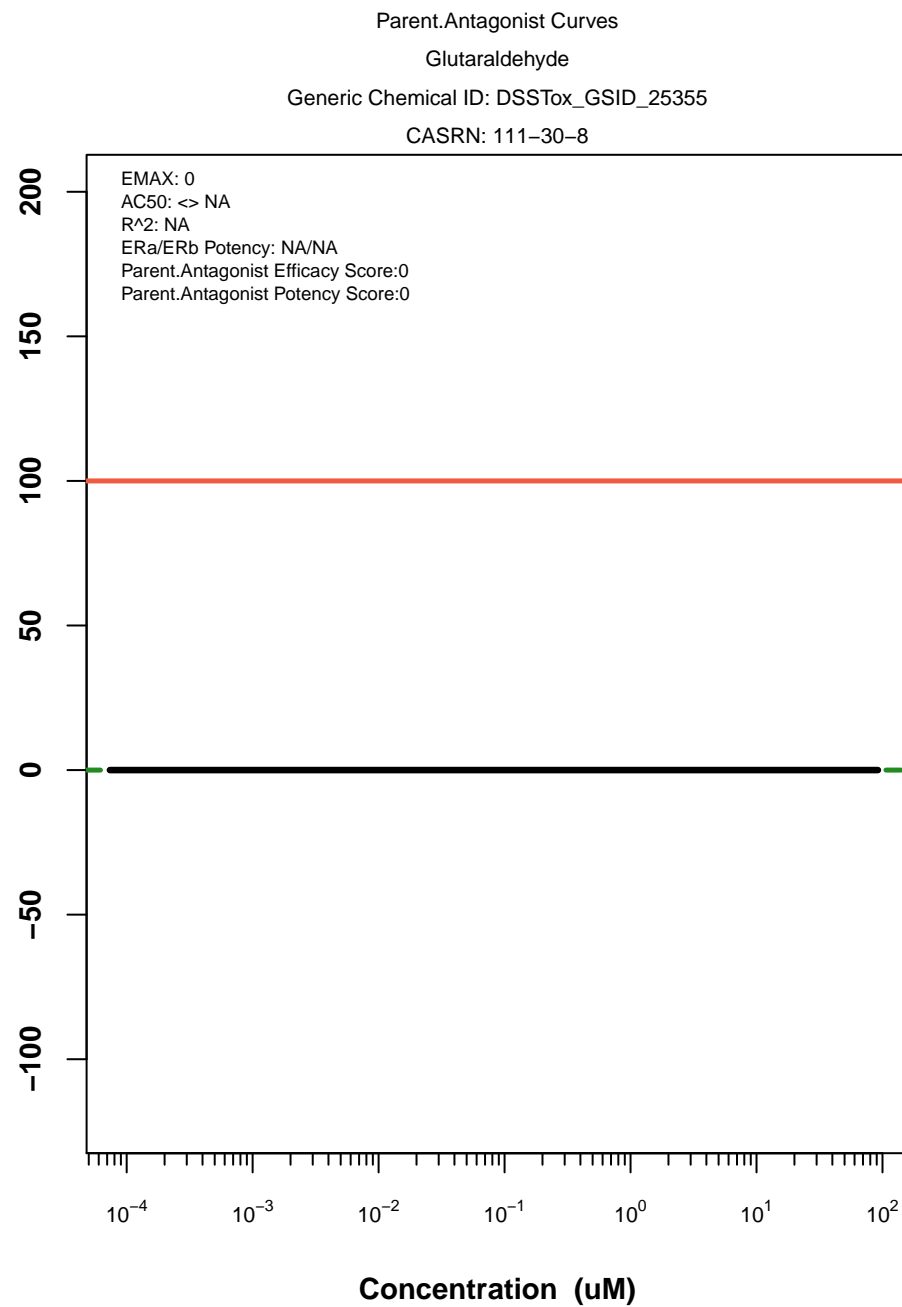
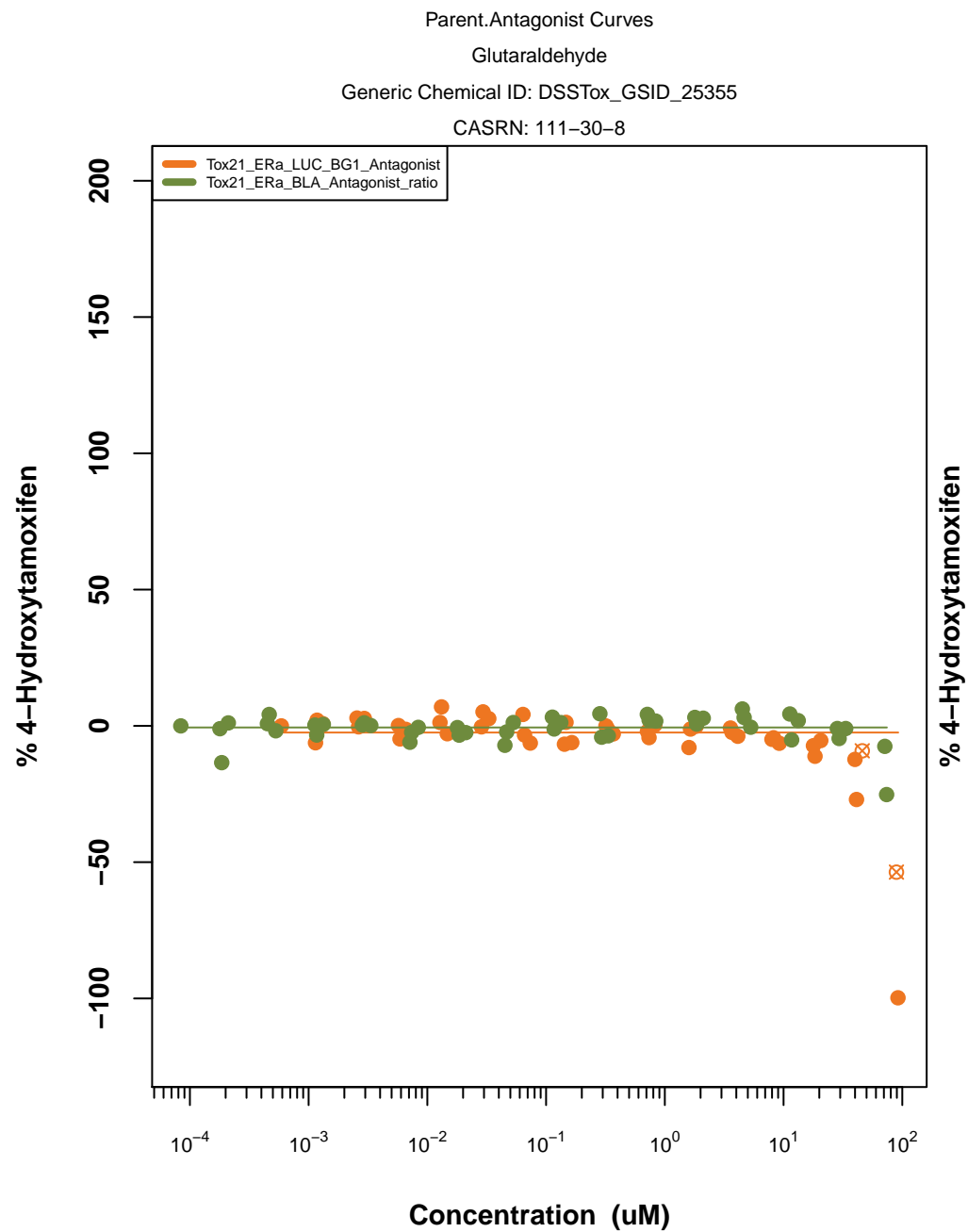


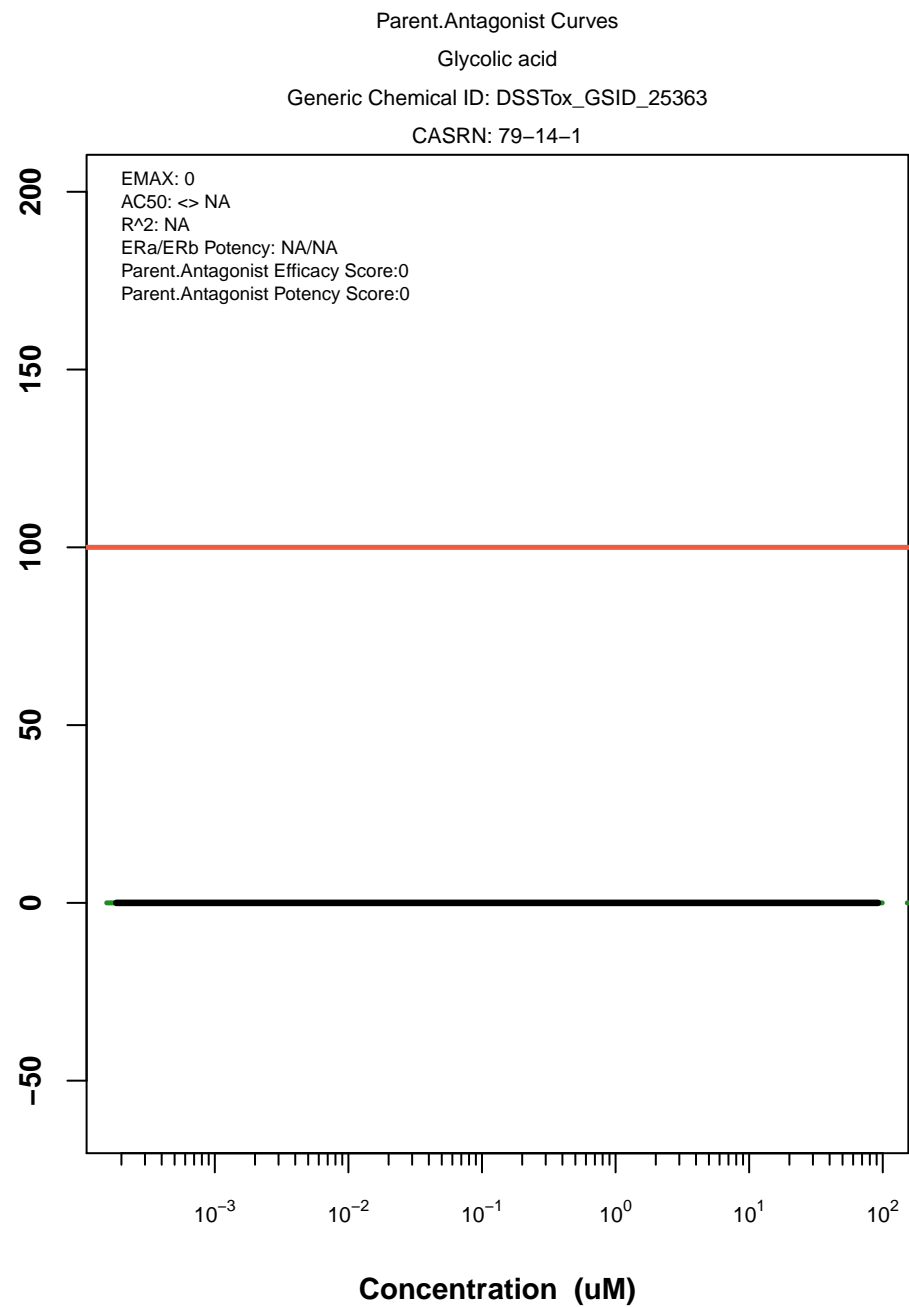
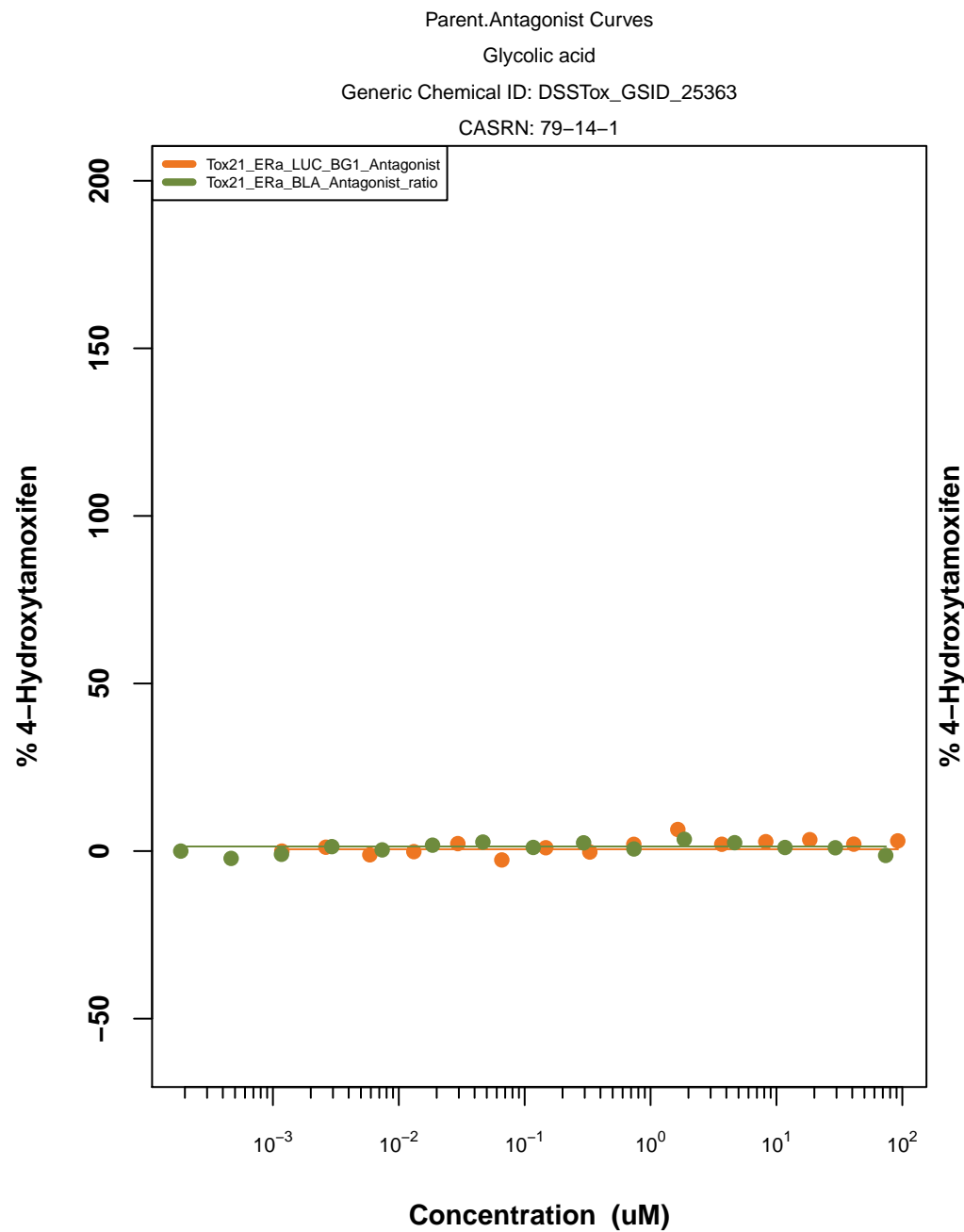
Parent.Antagonist Curves
5-Ethylidene-2-norbornene
Generic Chemical ID: DSSTox_GSID_25306
CASRN: 16219-75-3

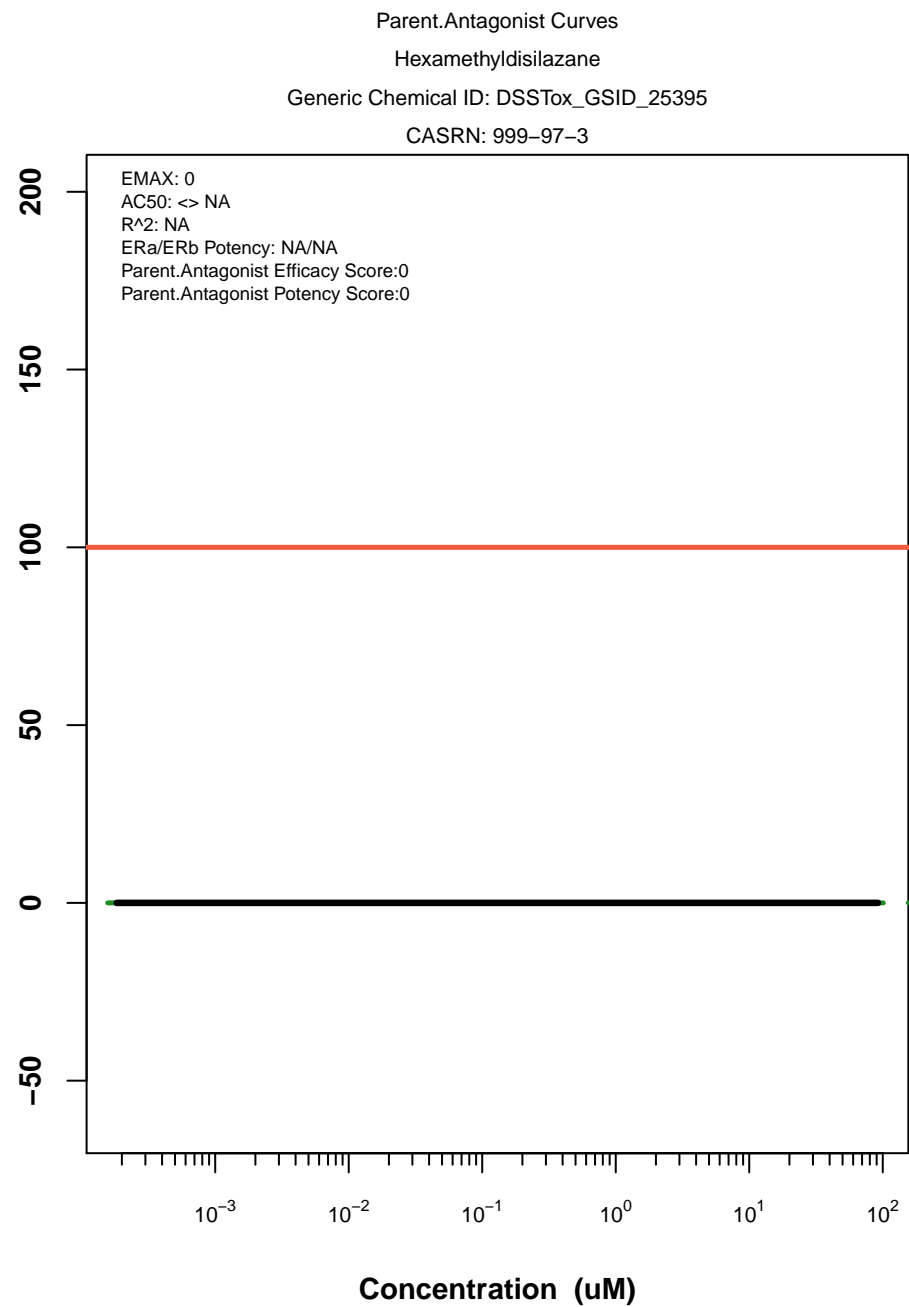
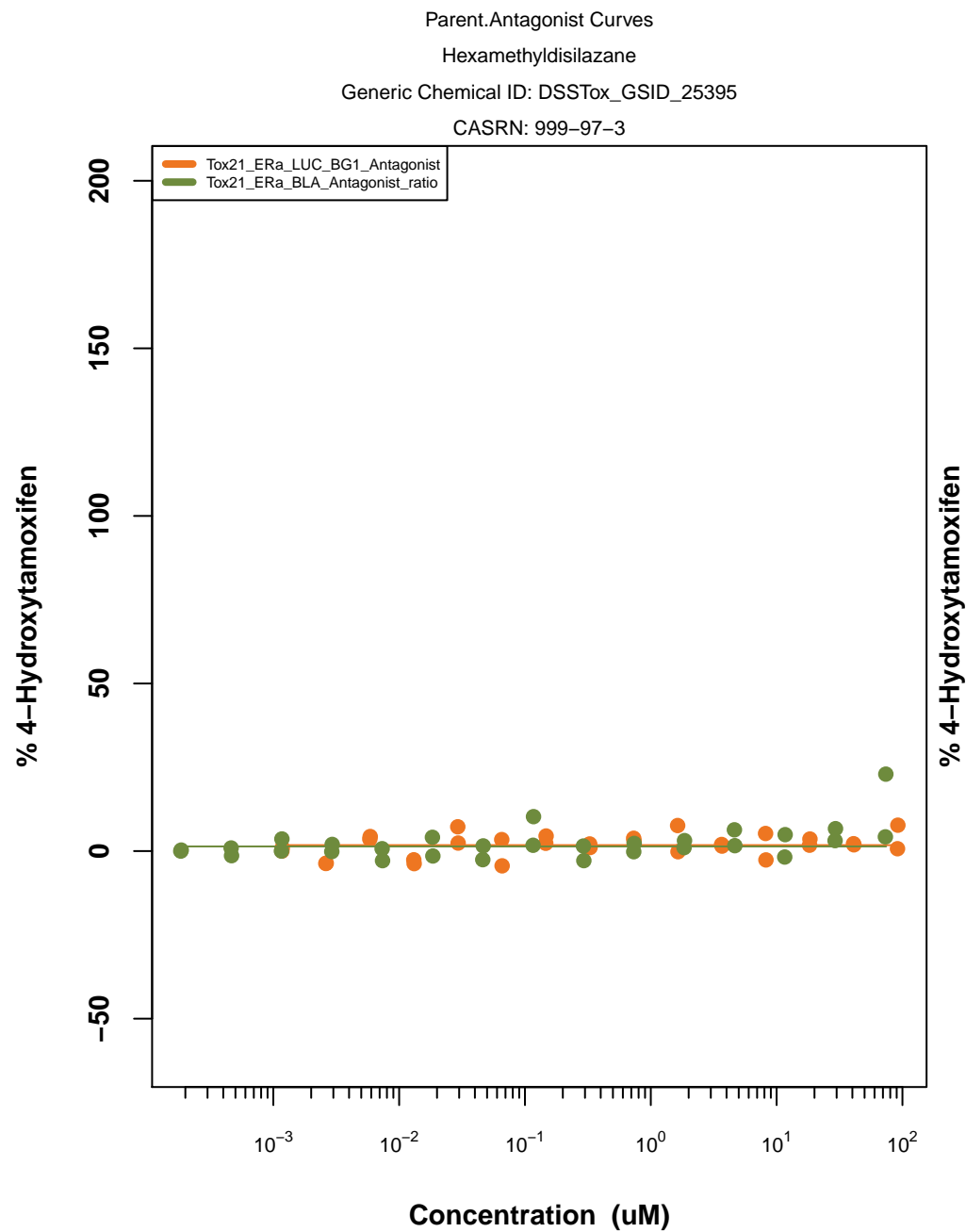


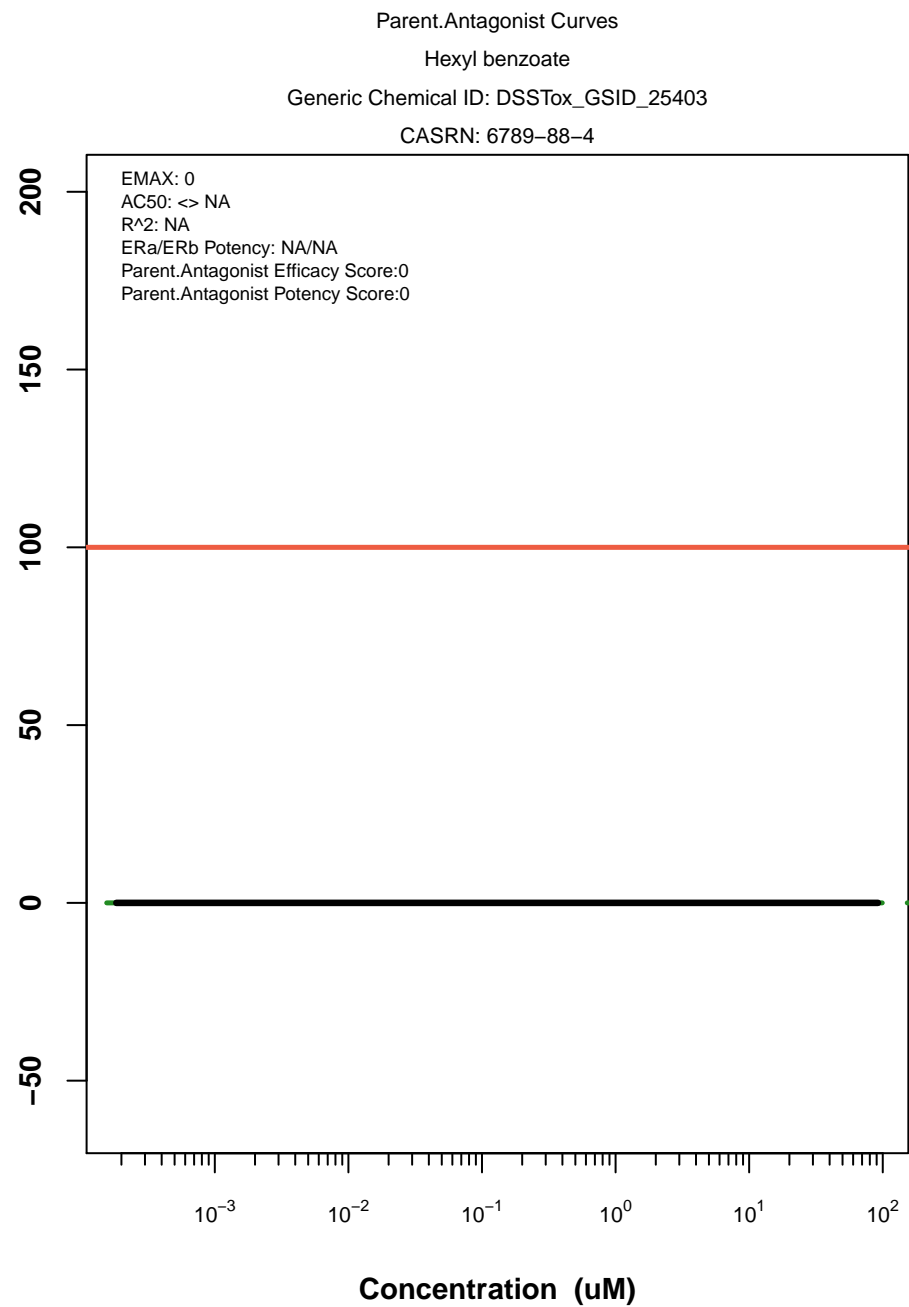
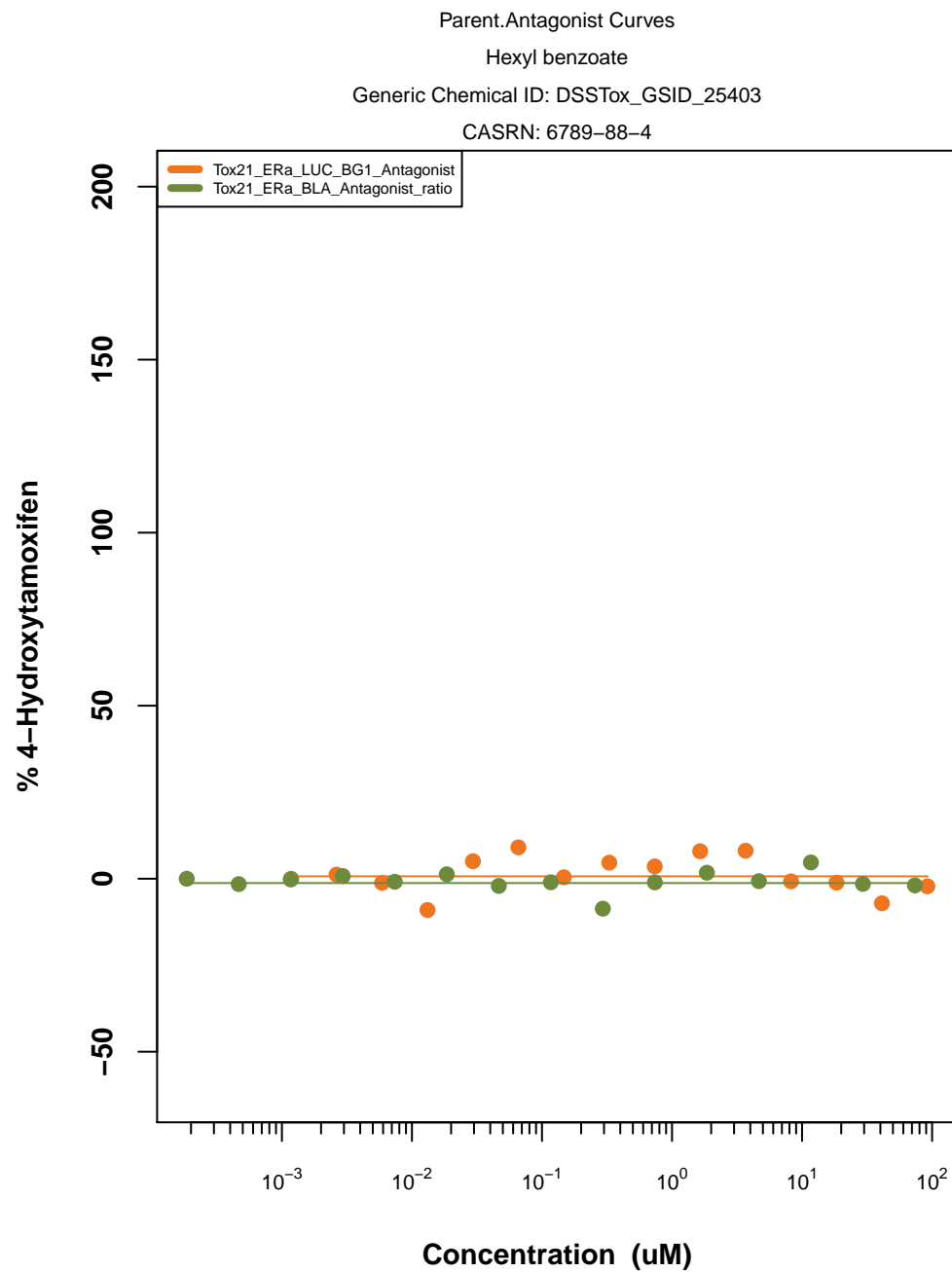


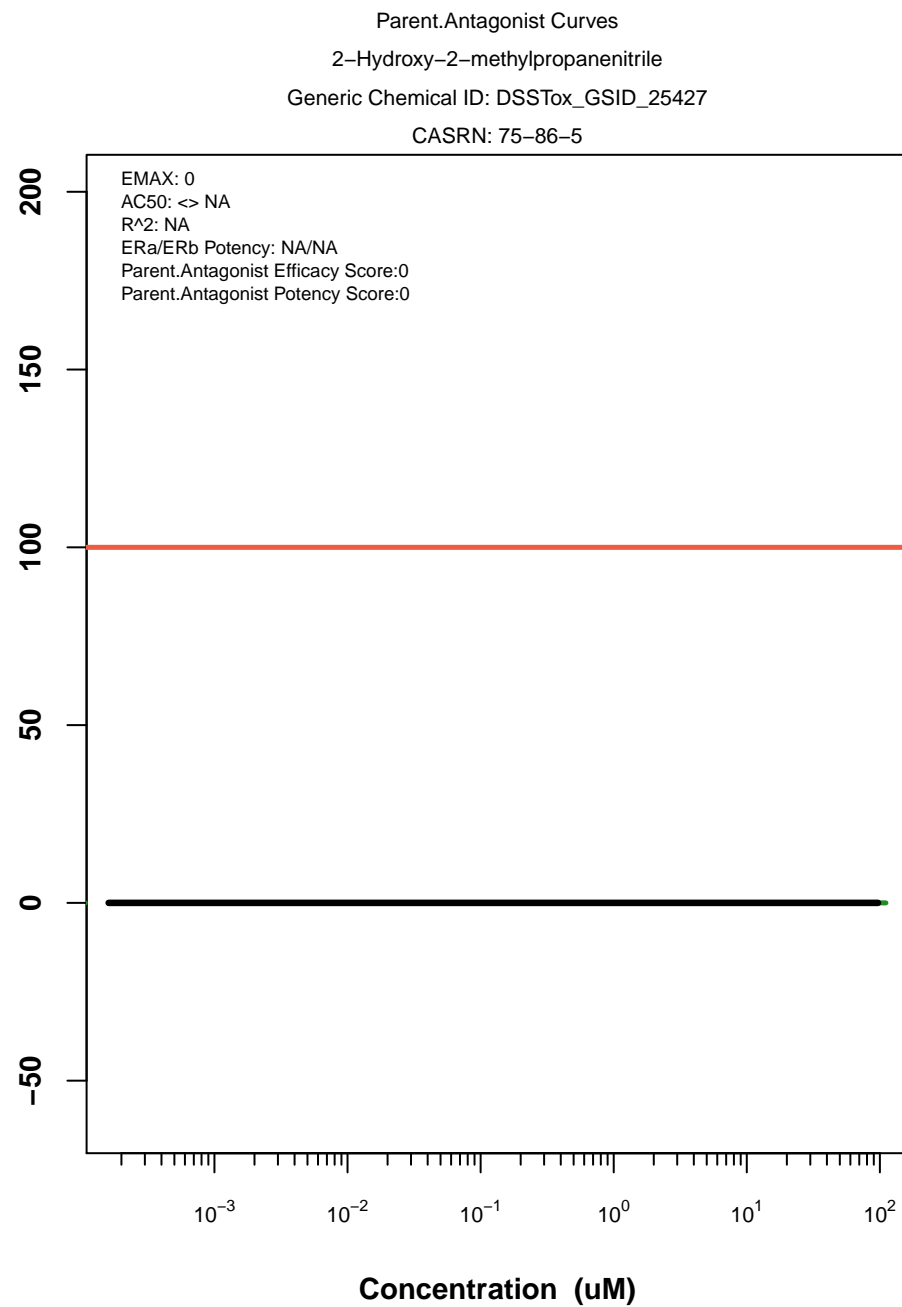
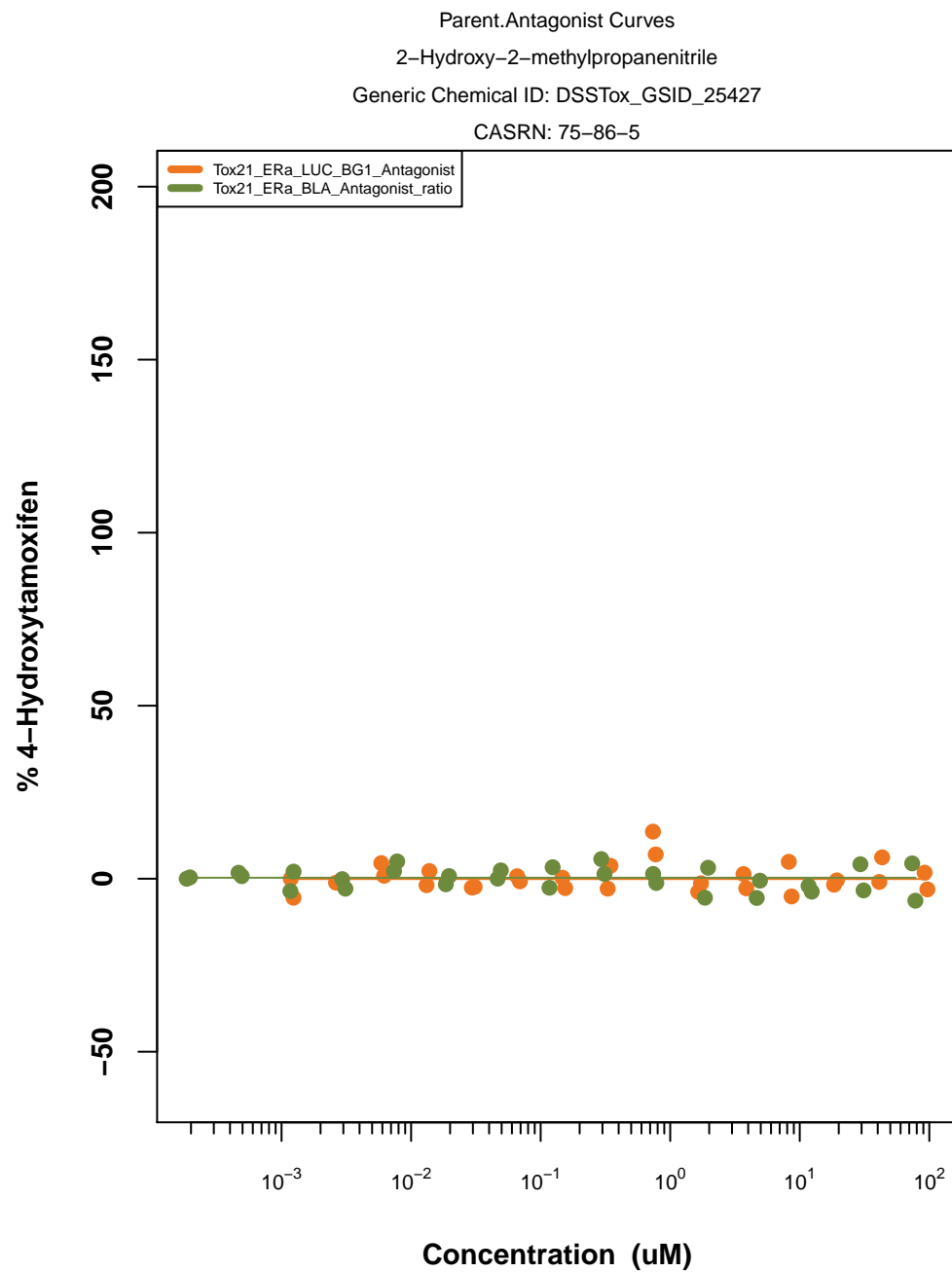


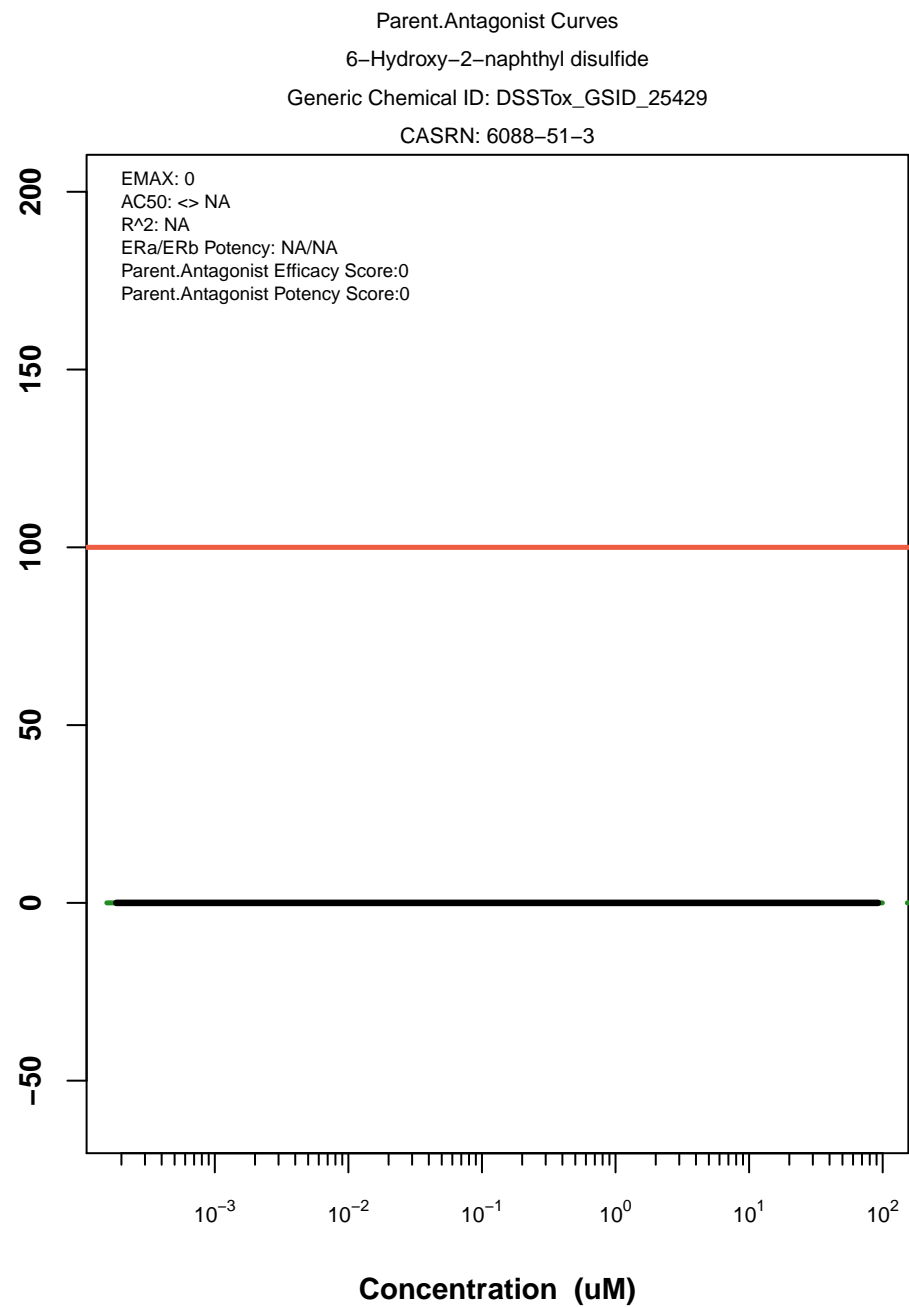
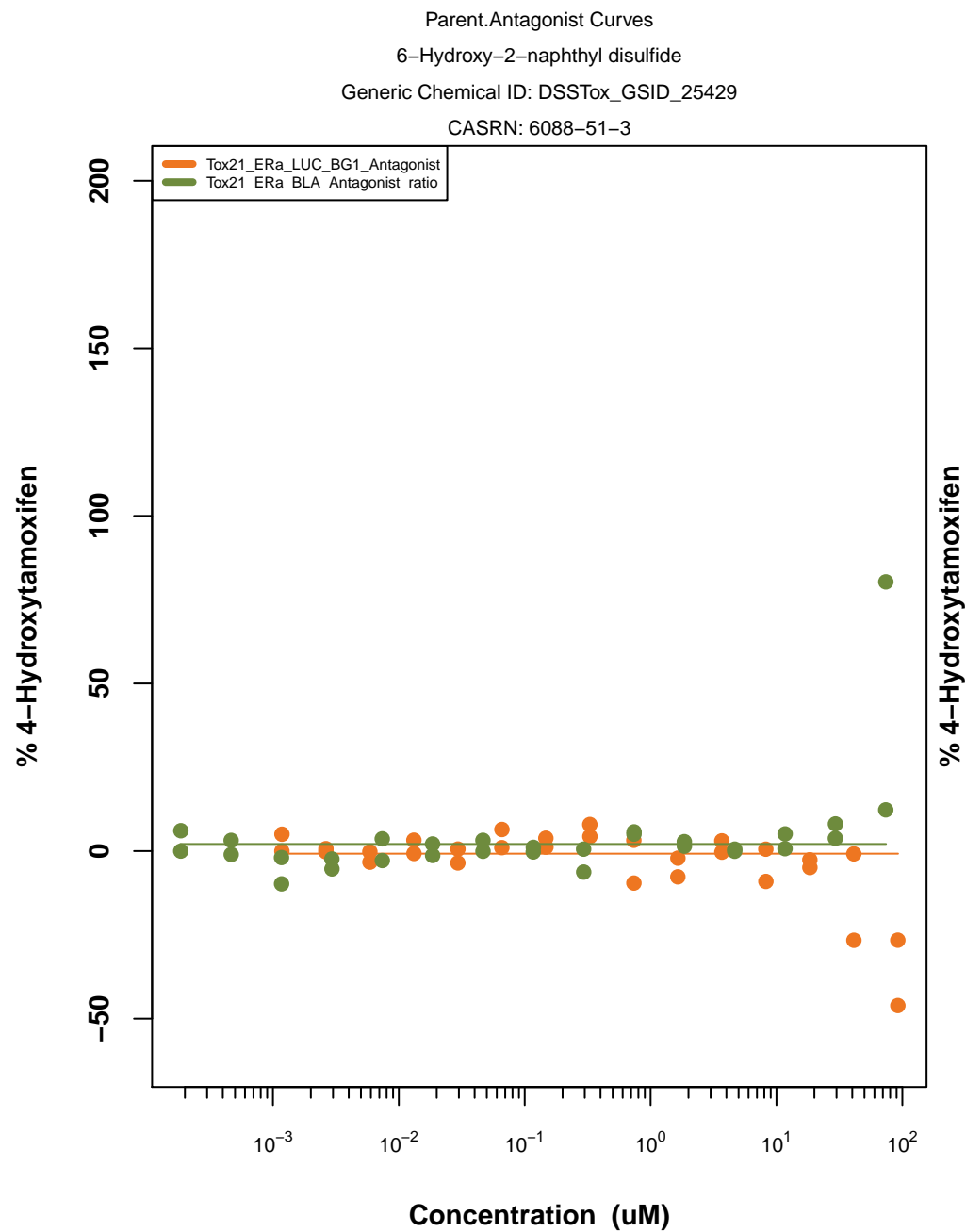


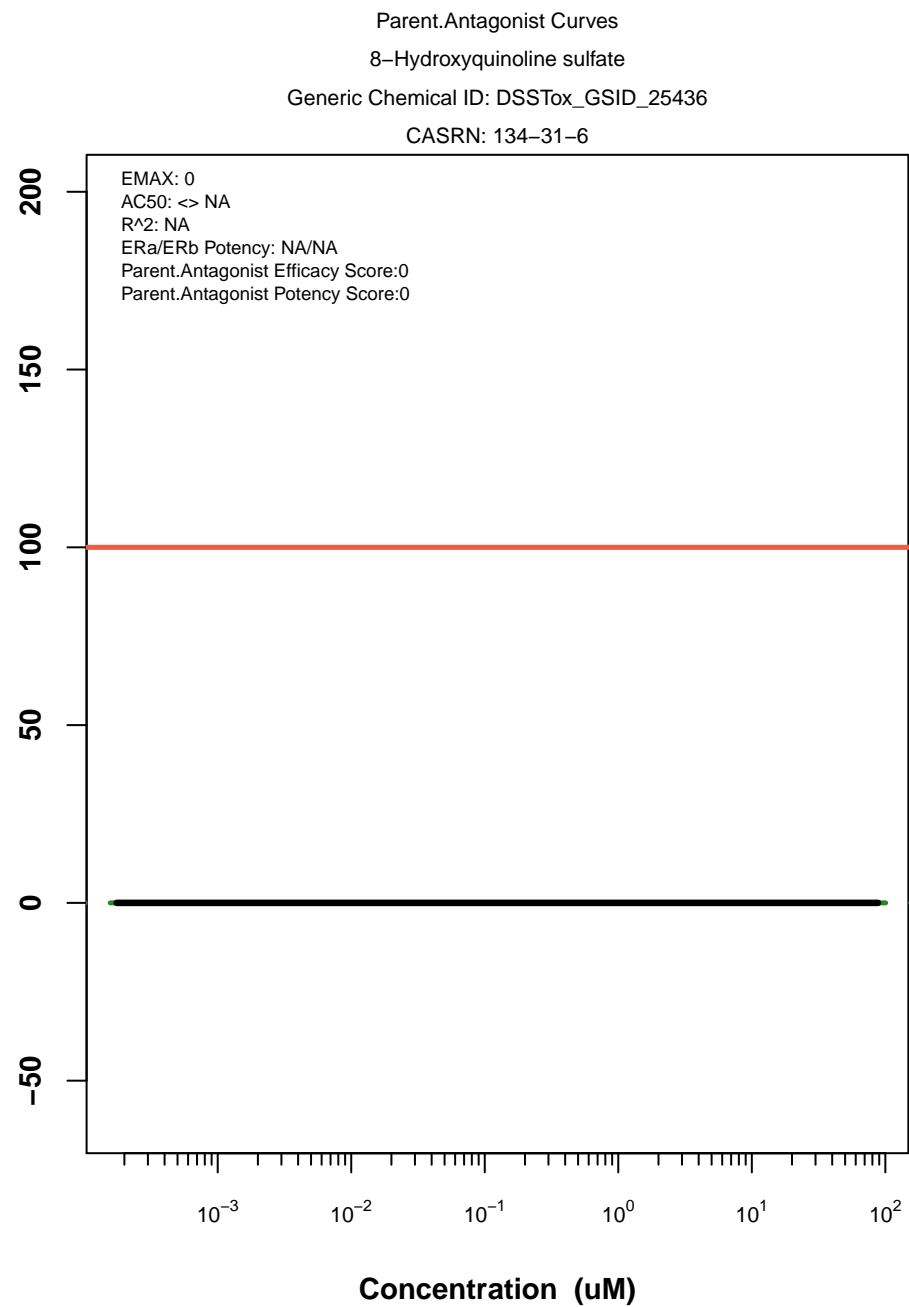
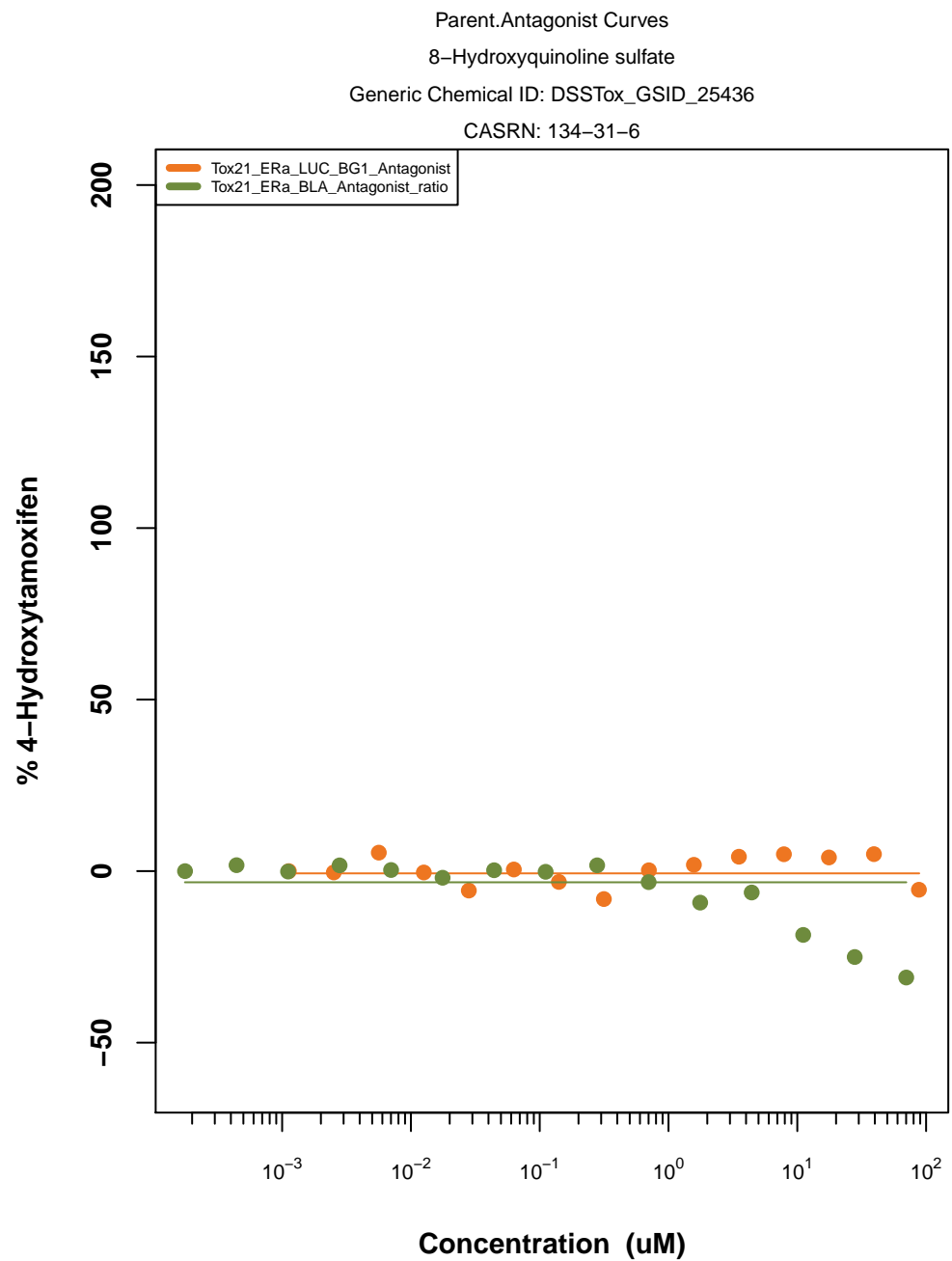


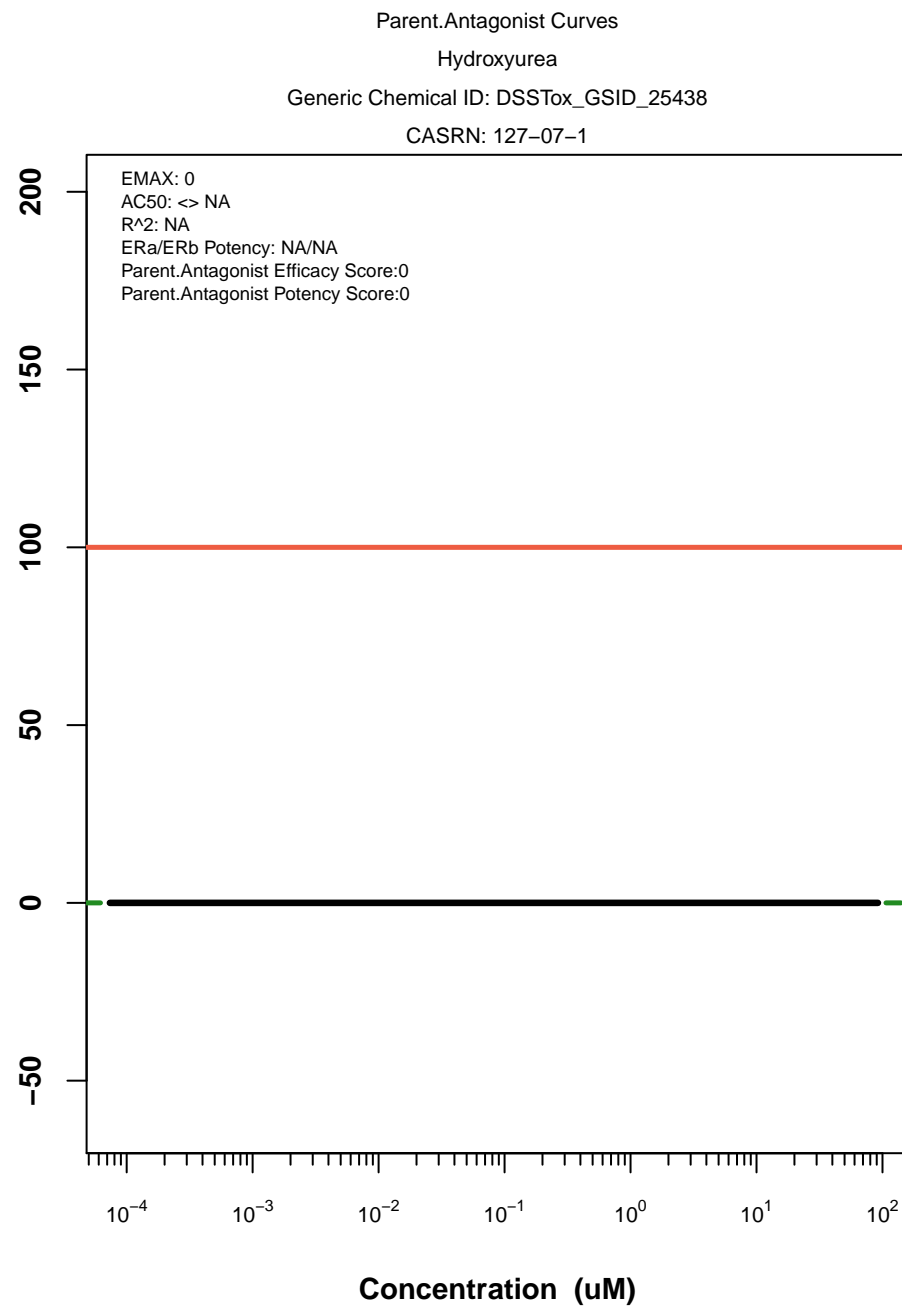
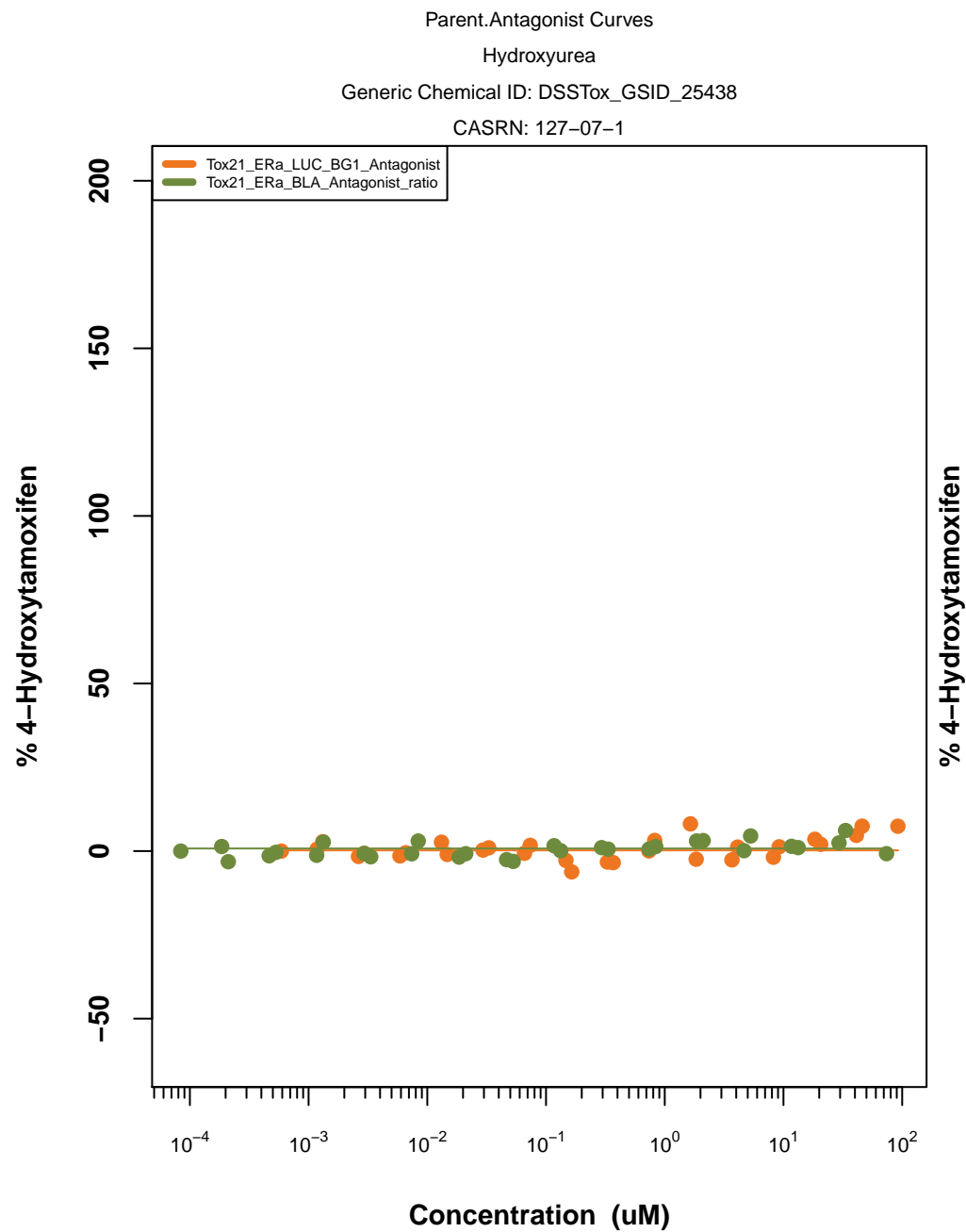




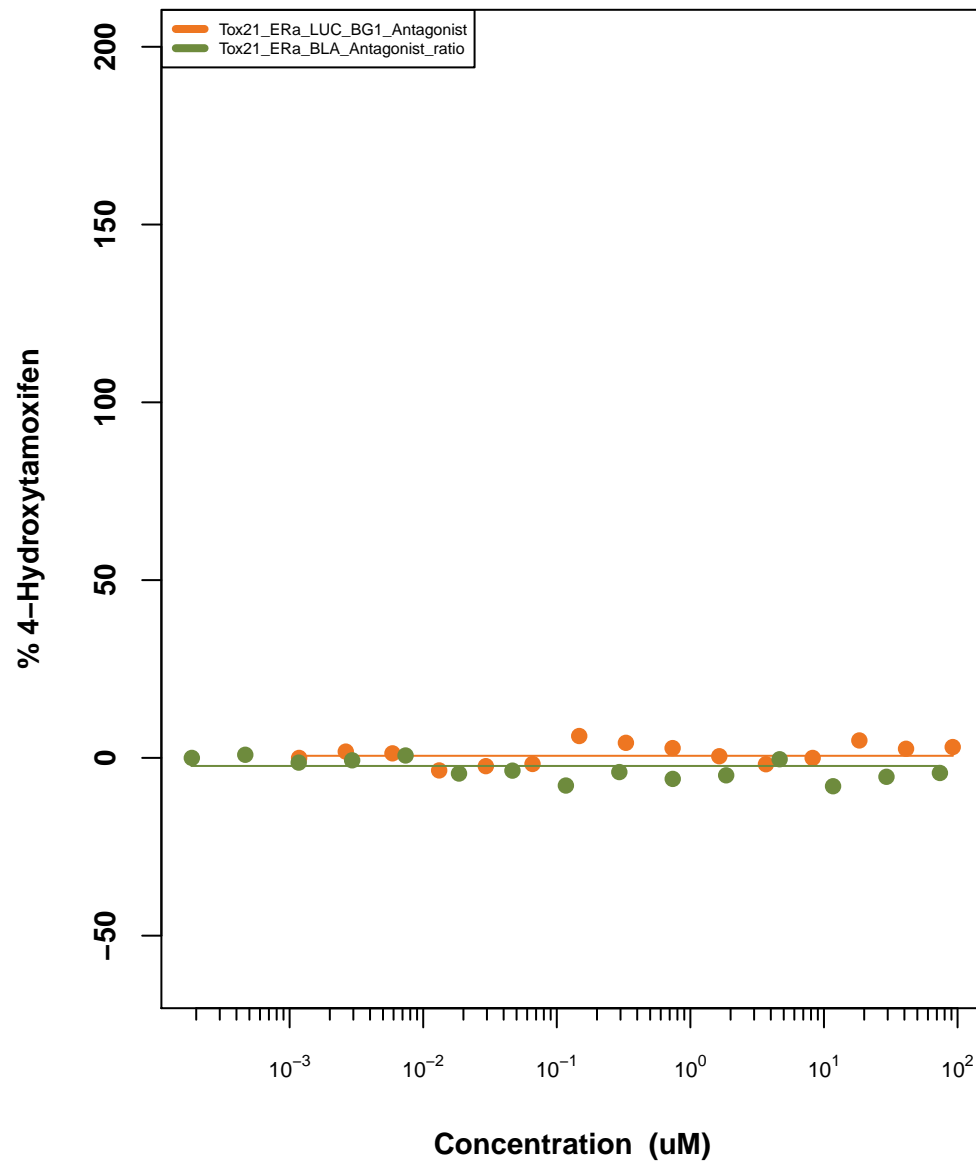




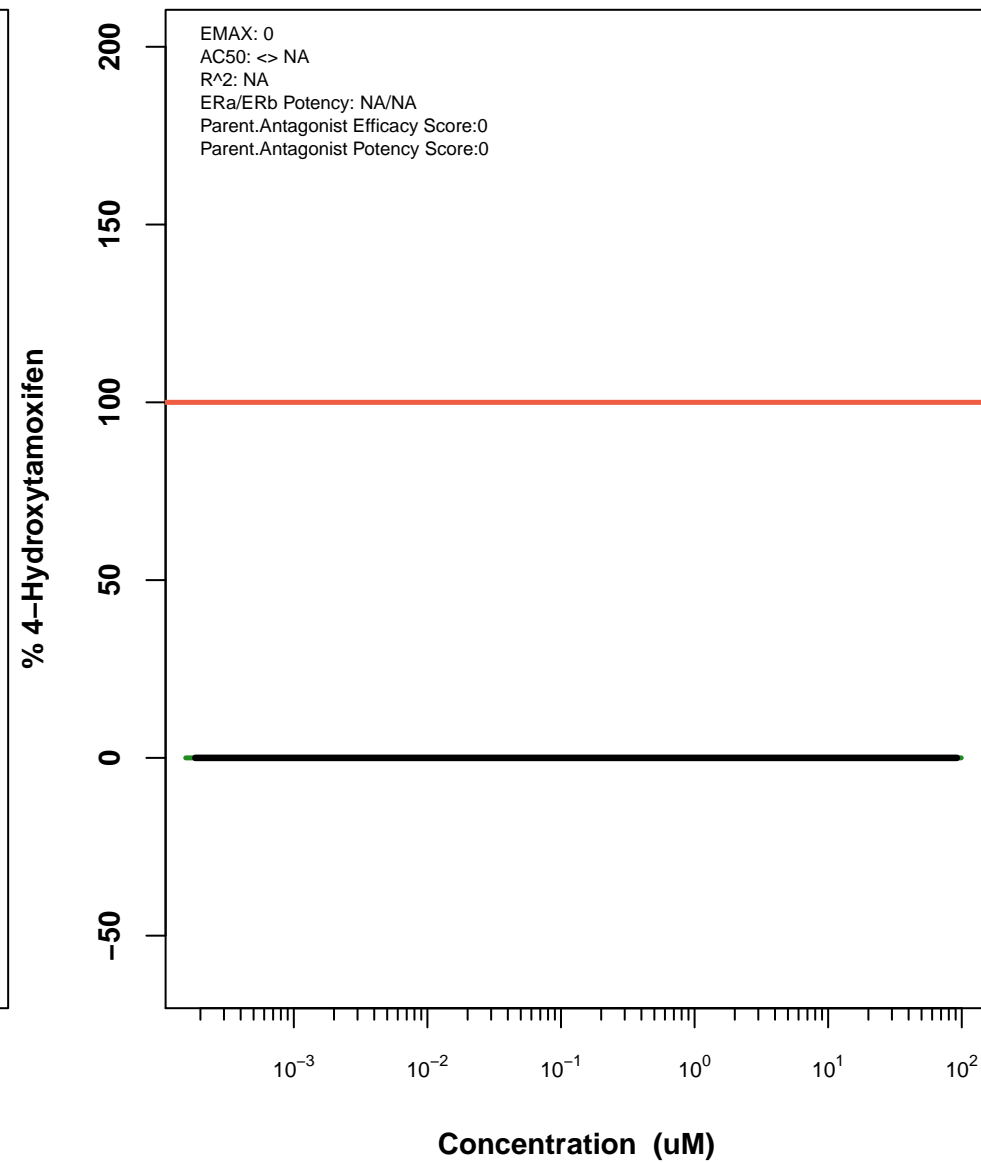


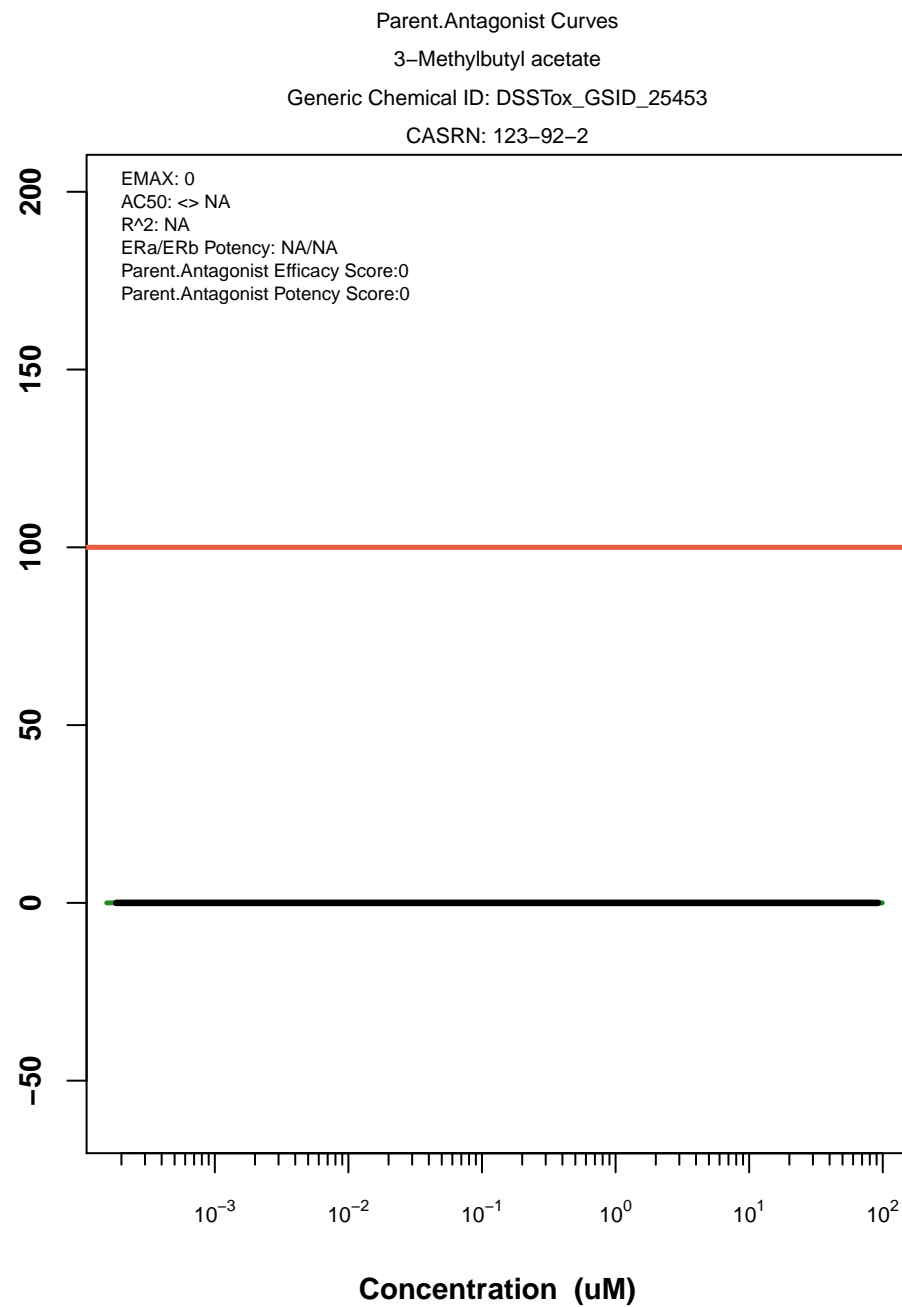
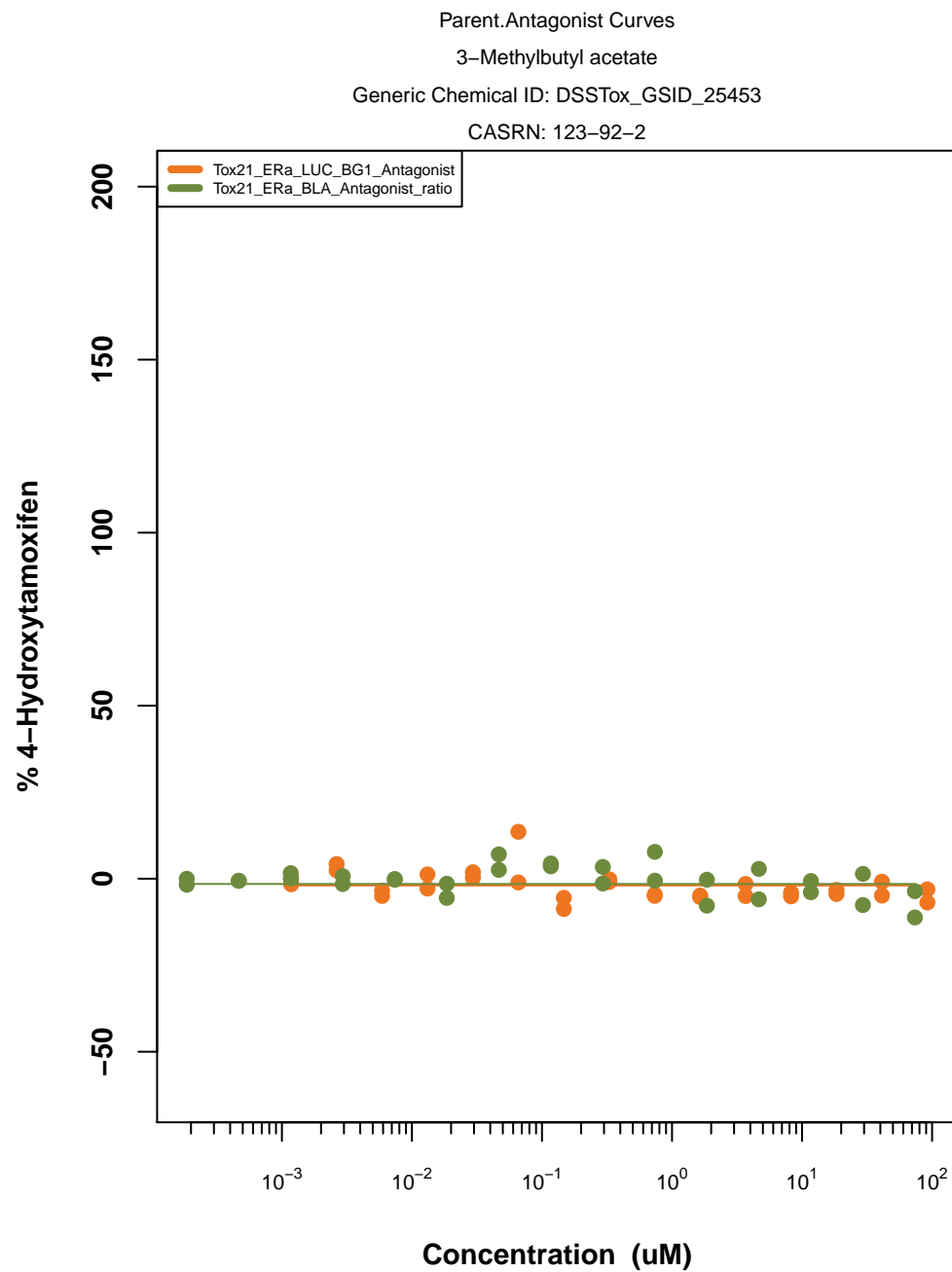


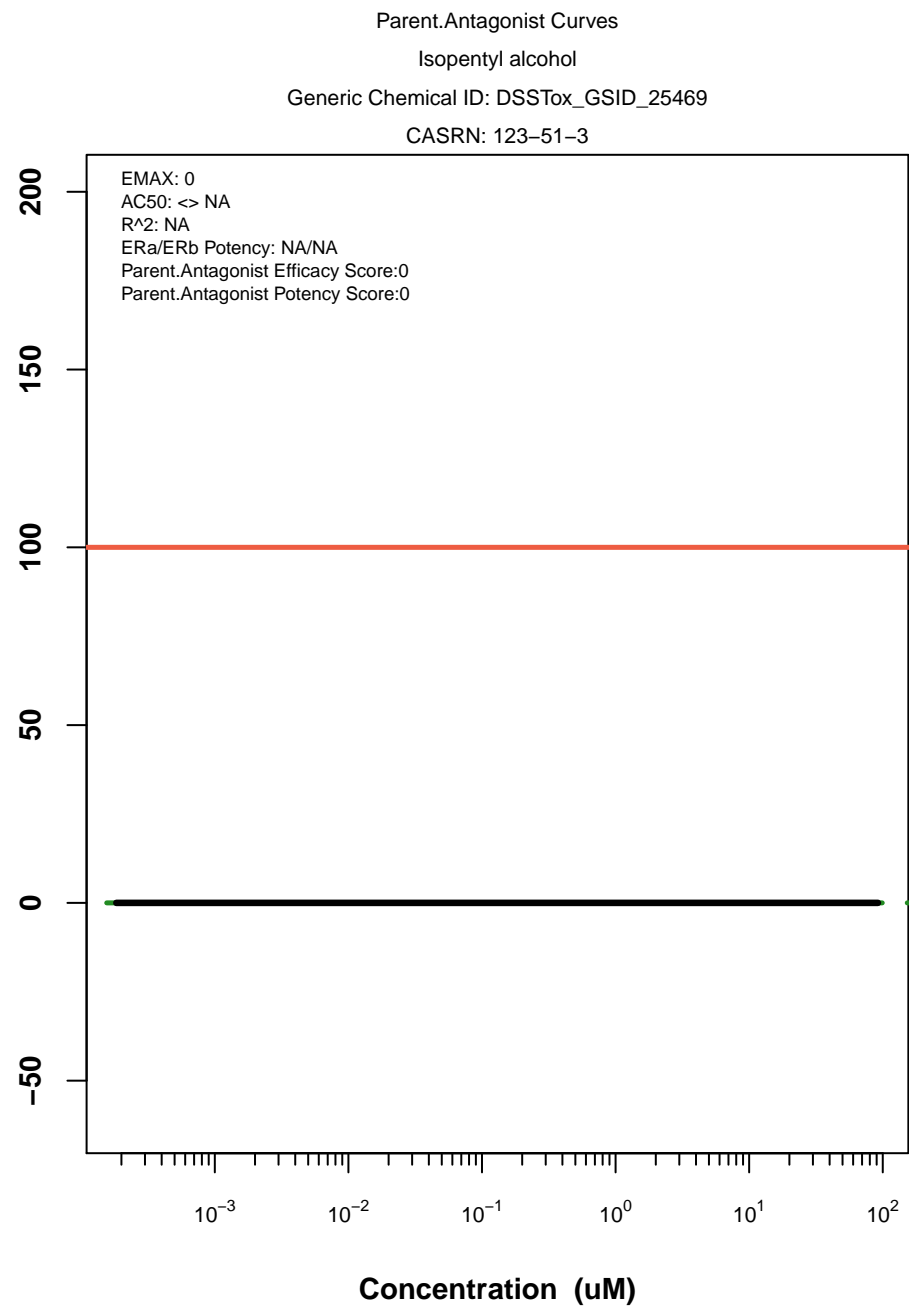
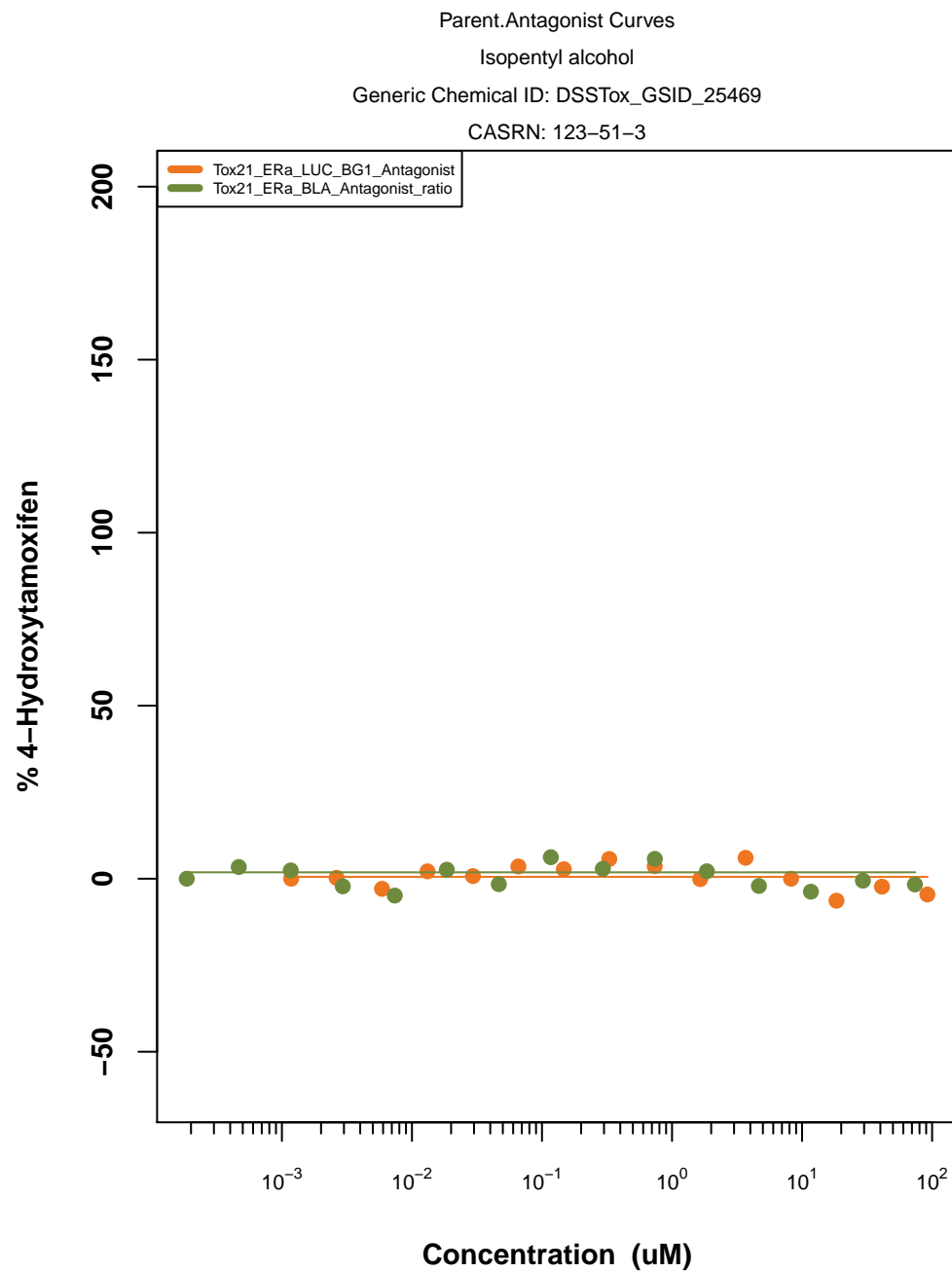
Parent.Antagonist Curves
4-(2,6,6-Trimethyl-cyclohex-1-enyl)-but-3-en-2-one
Generic Chemical ID: DSSTox_GSID_25451
CASRN: 14901-07-6

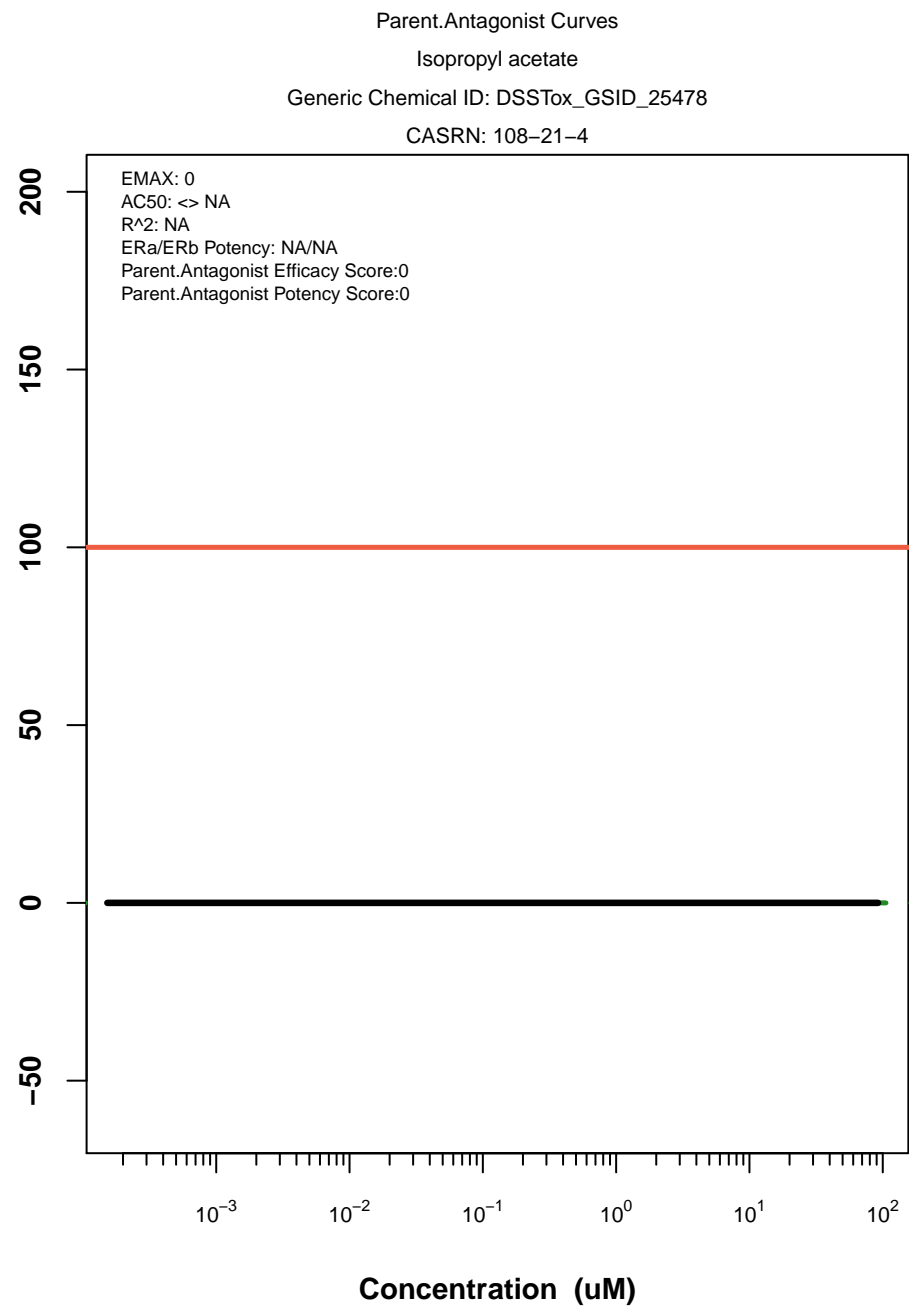
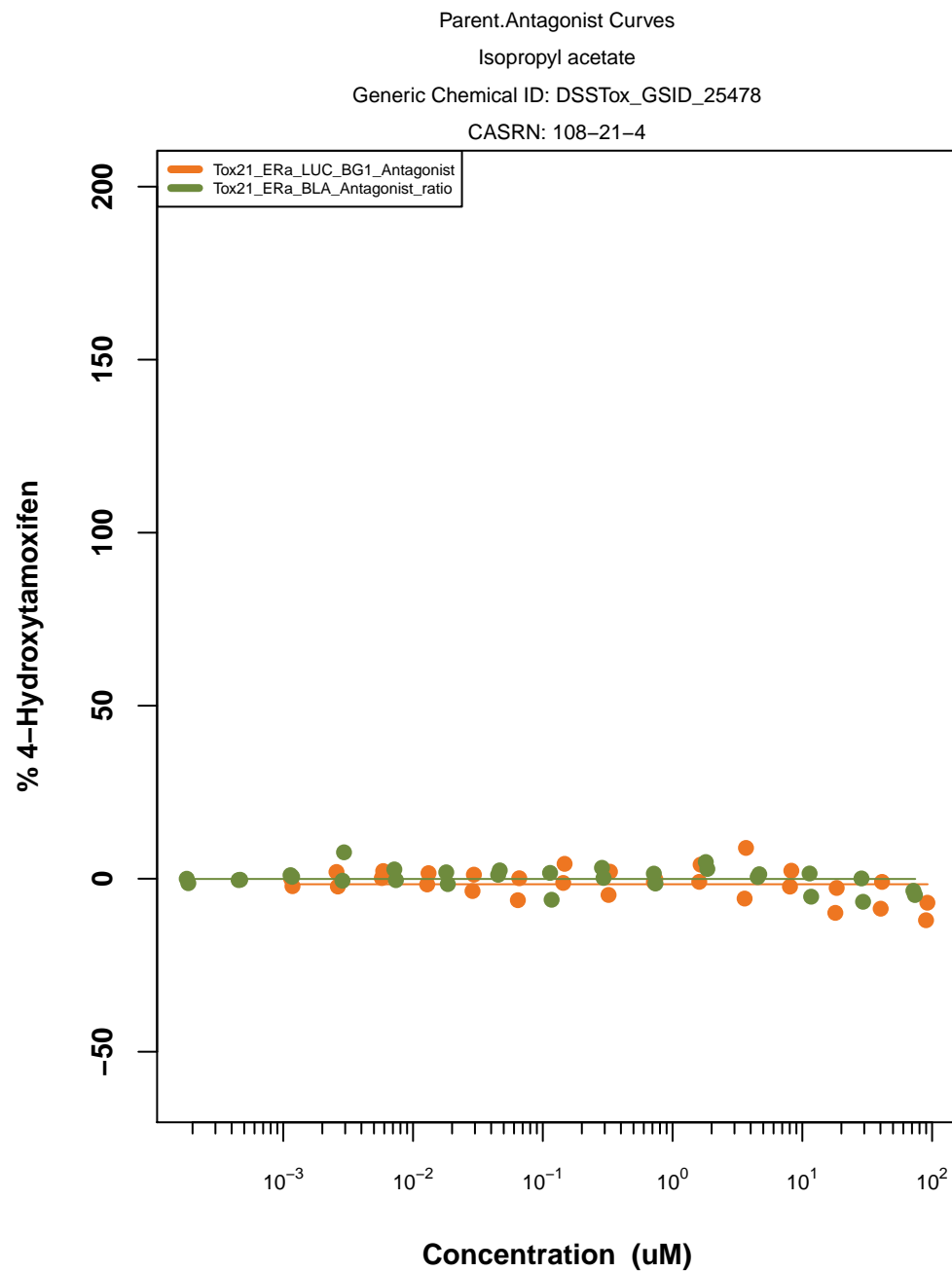


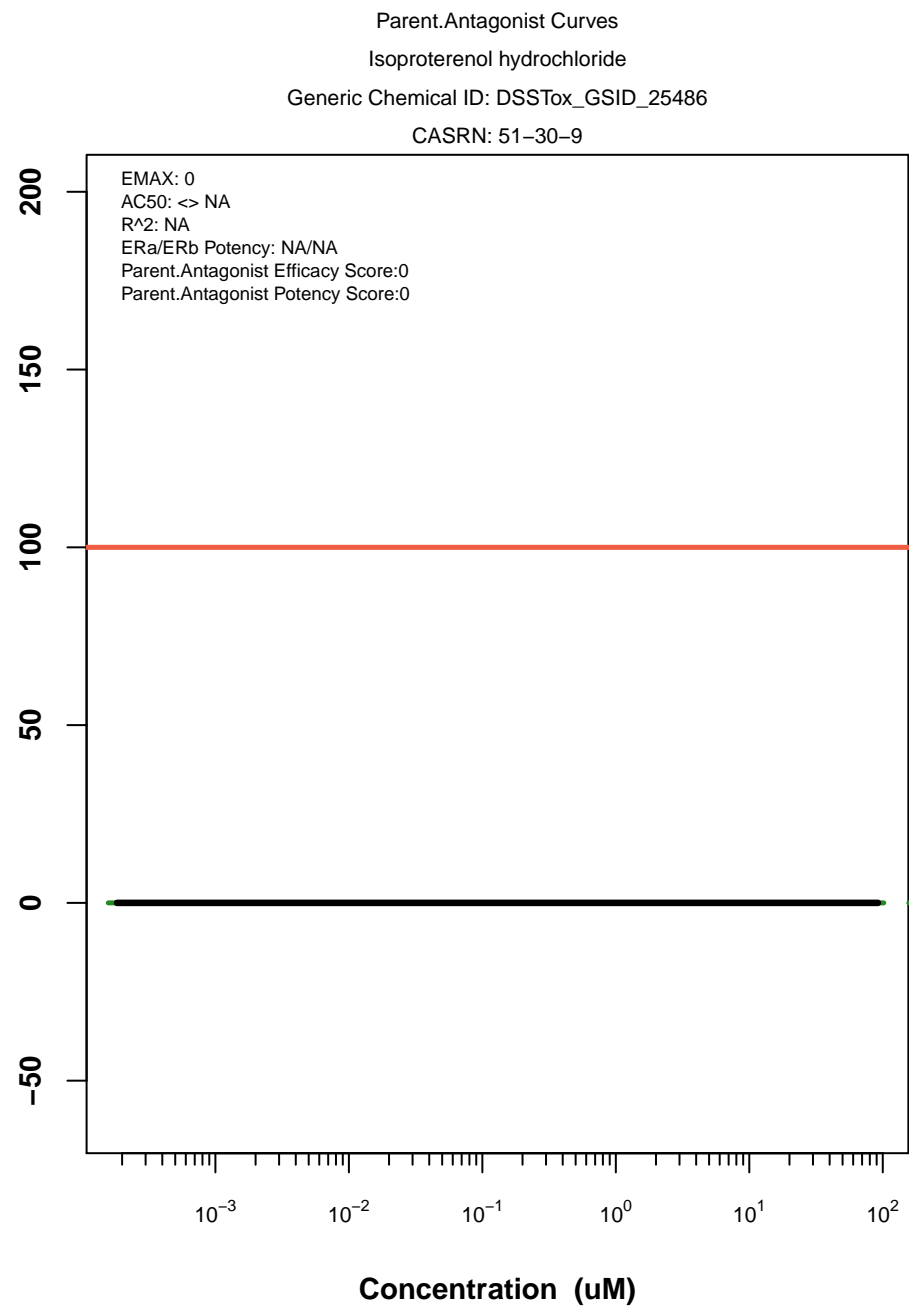
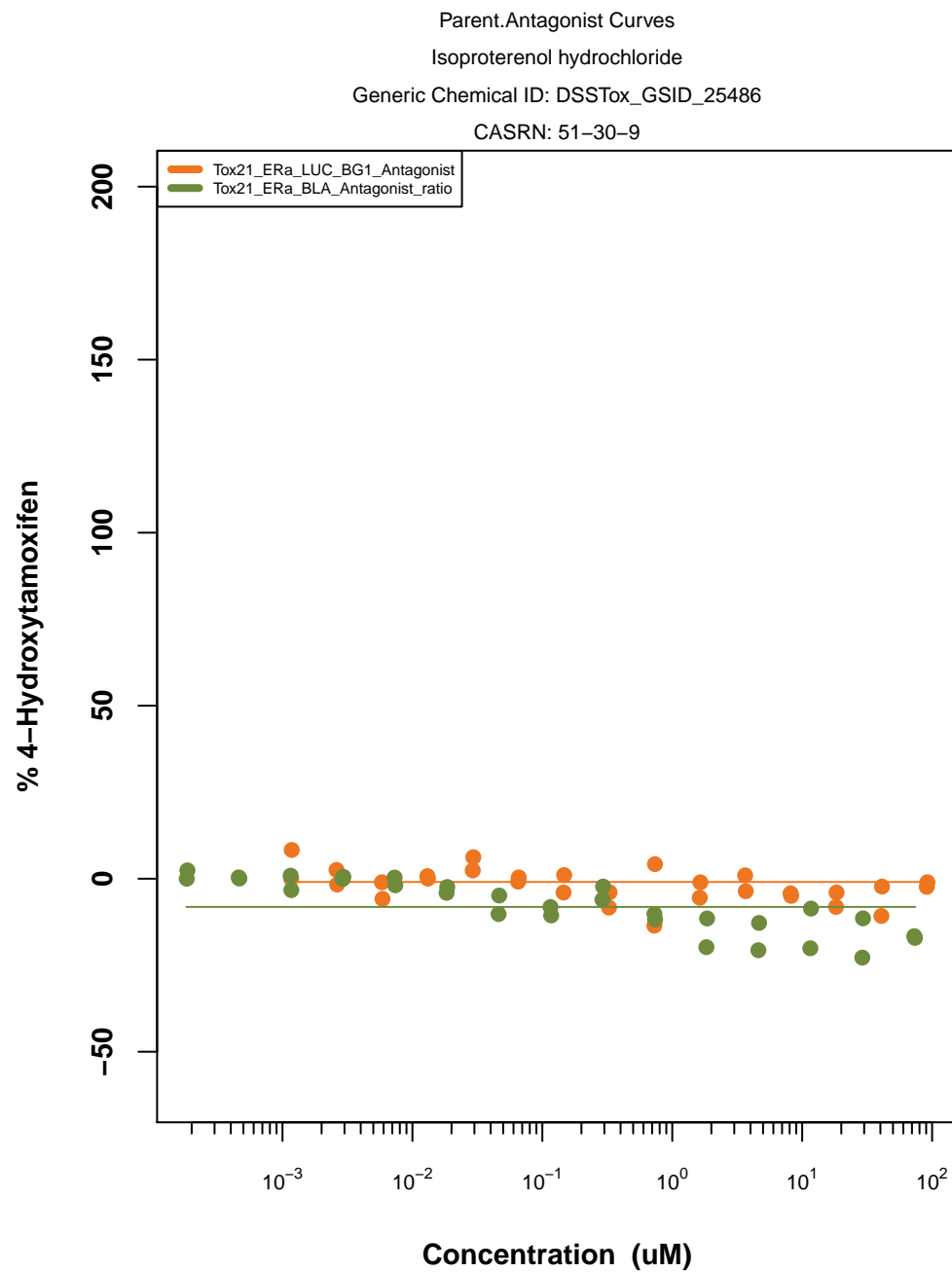
Parent.Antagonist Curves
4-(2,6,6-Trimethyl-cyclohex-1-enyl)-but-3-en-2-one
Generic Chemical ID: DSSTox_GSID_25451
CASRN: 14901-07-6

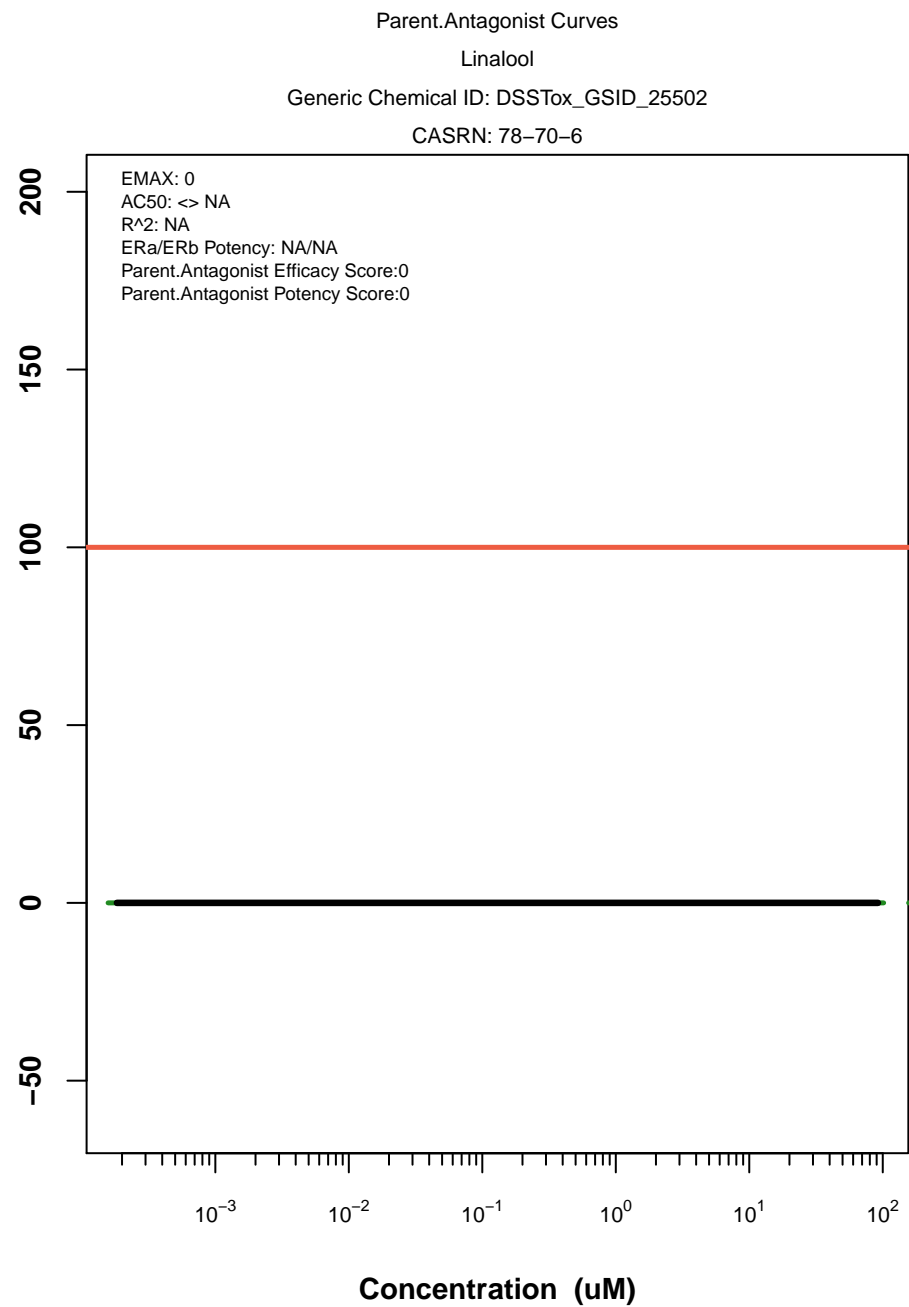
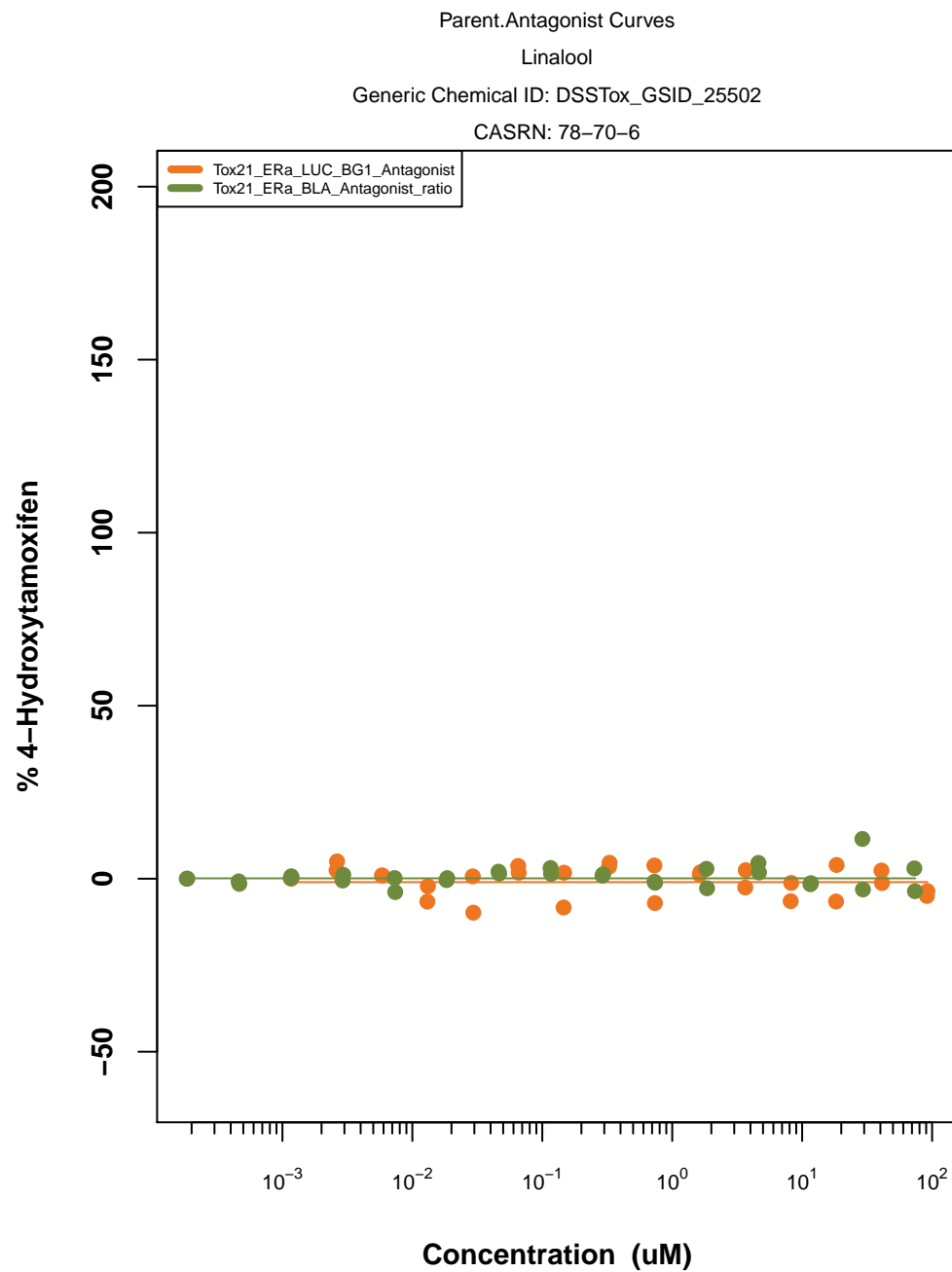


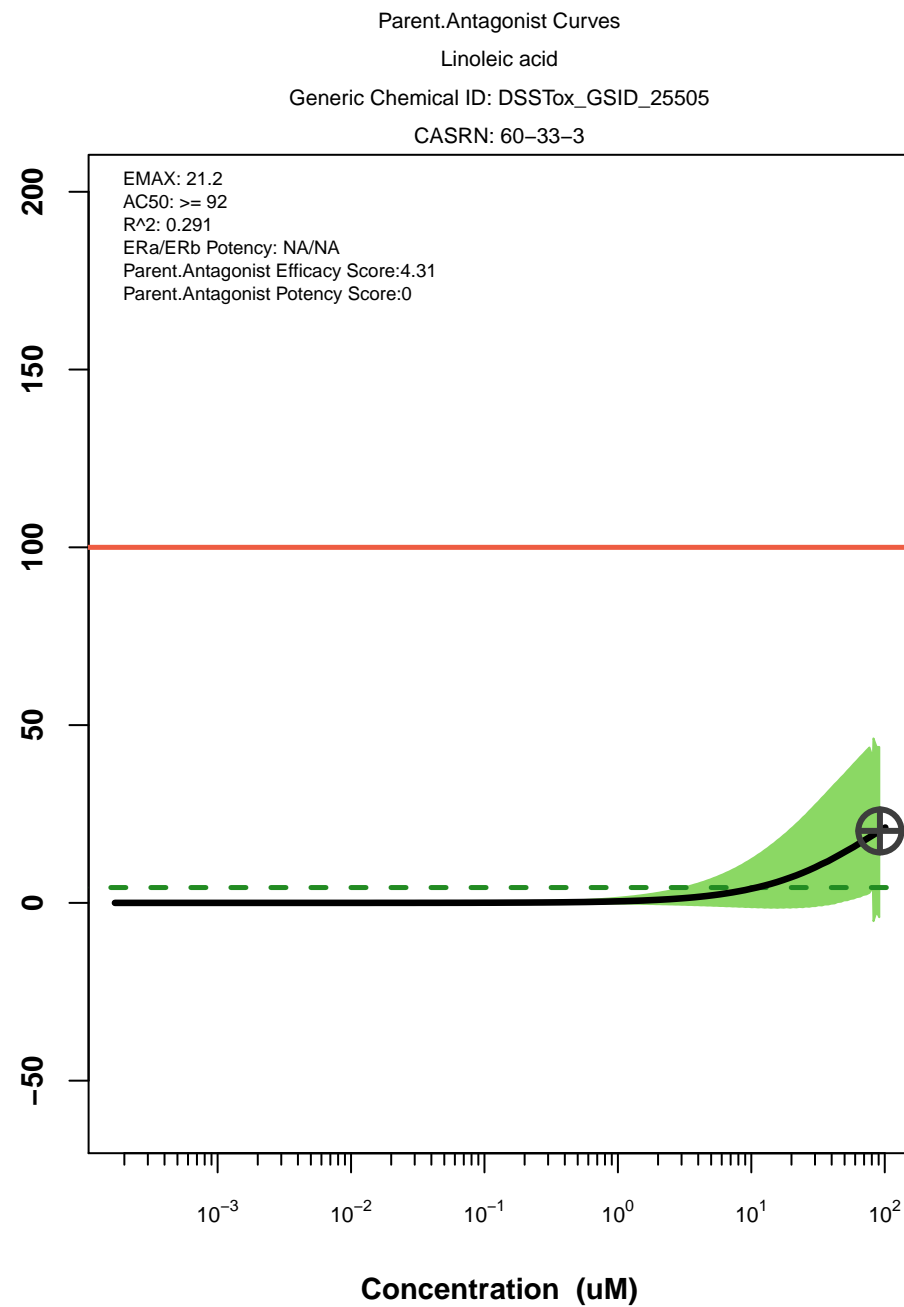
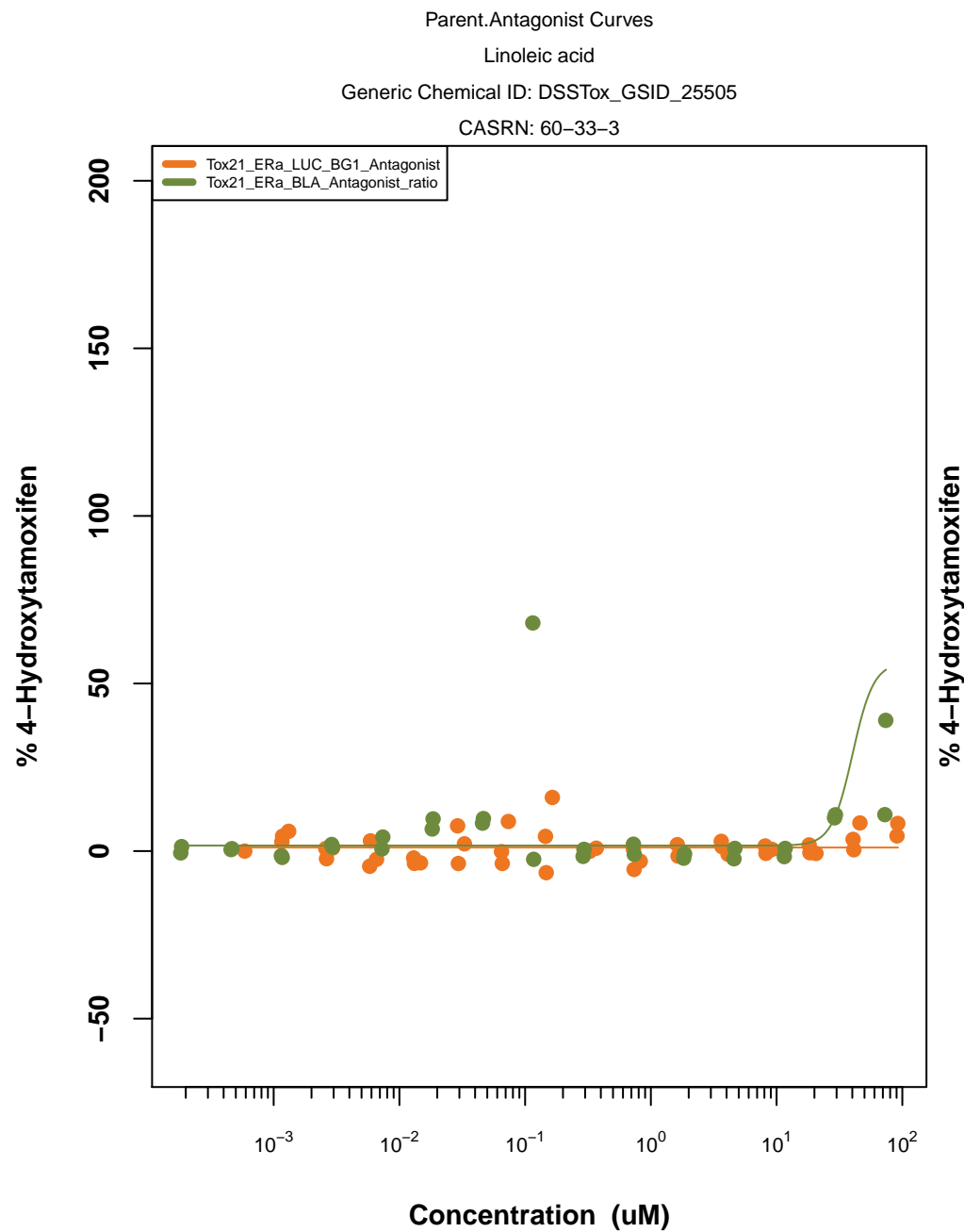


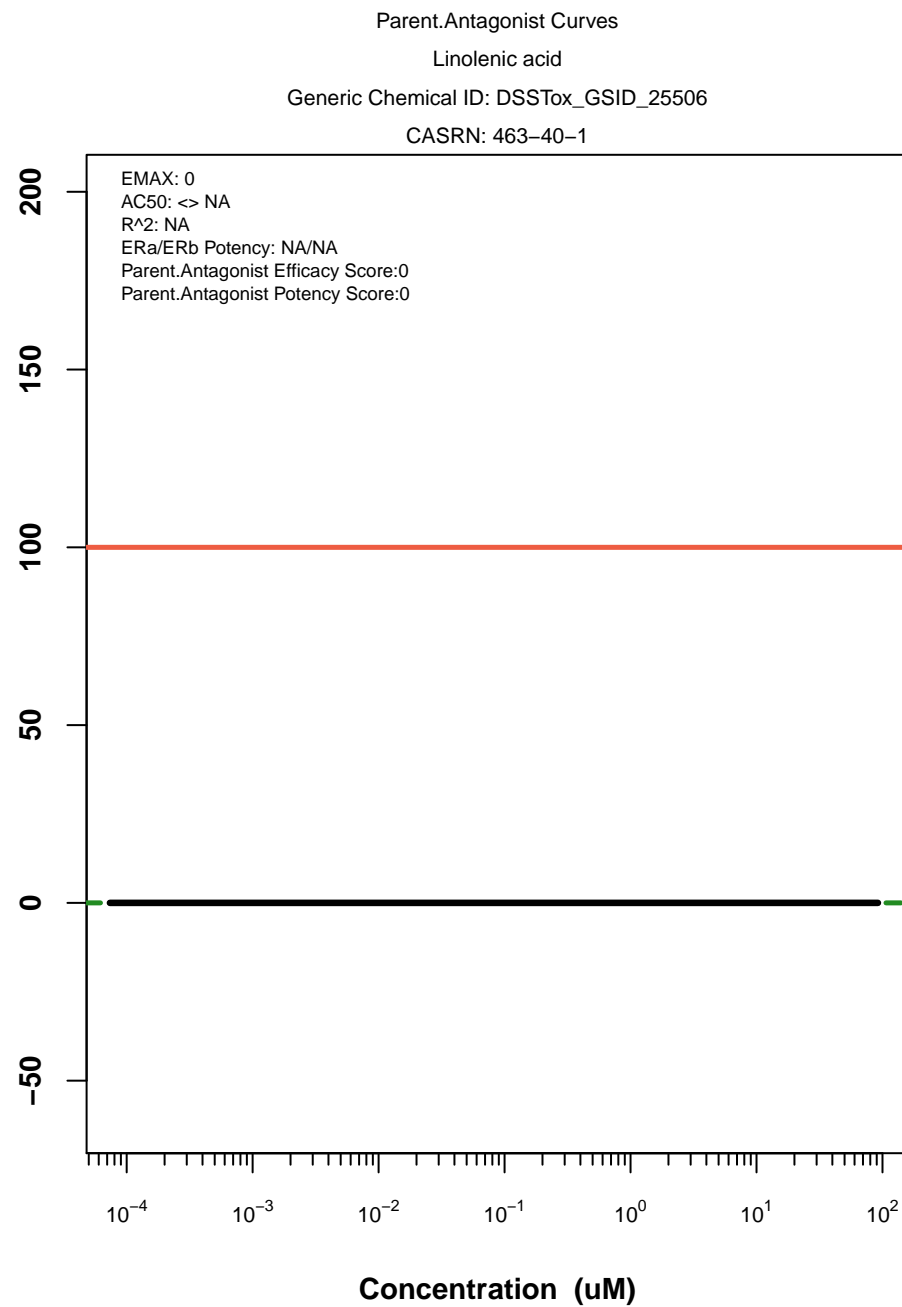
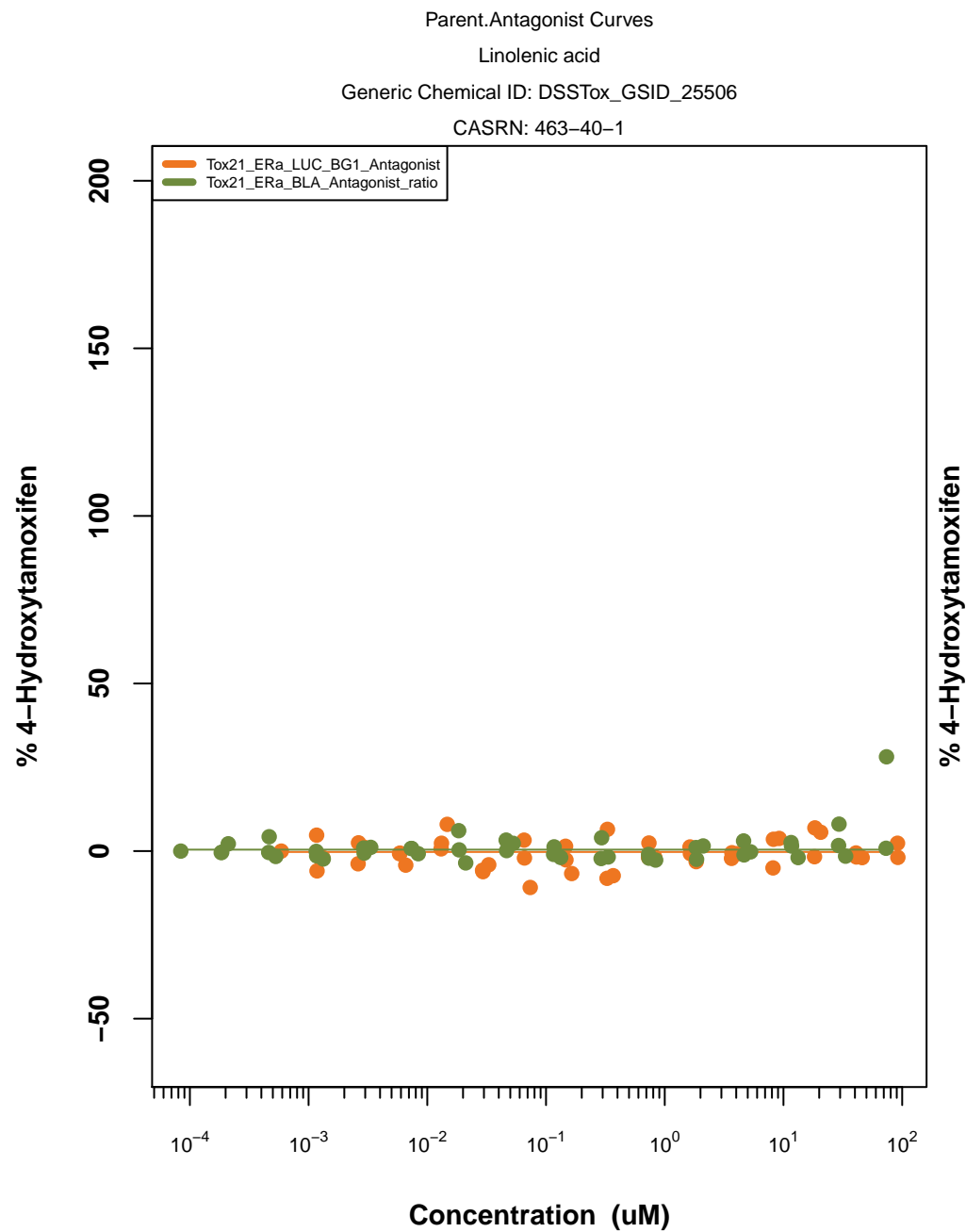


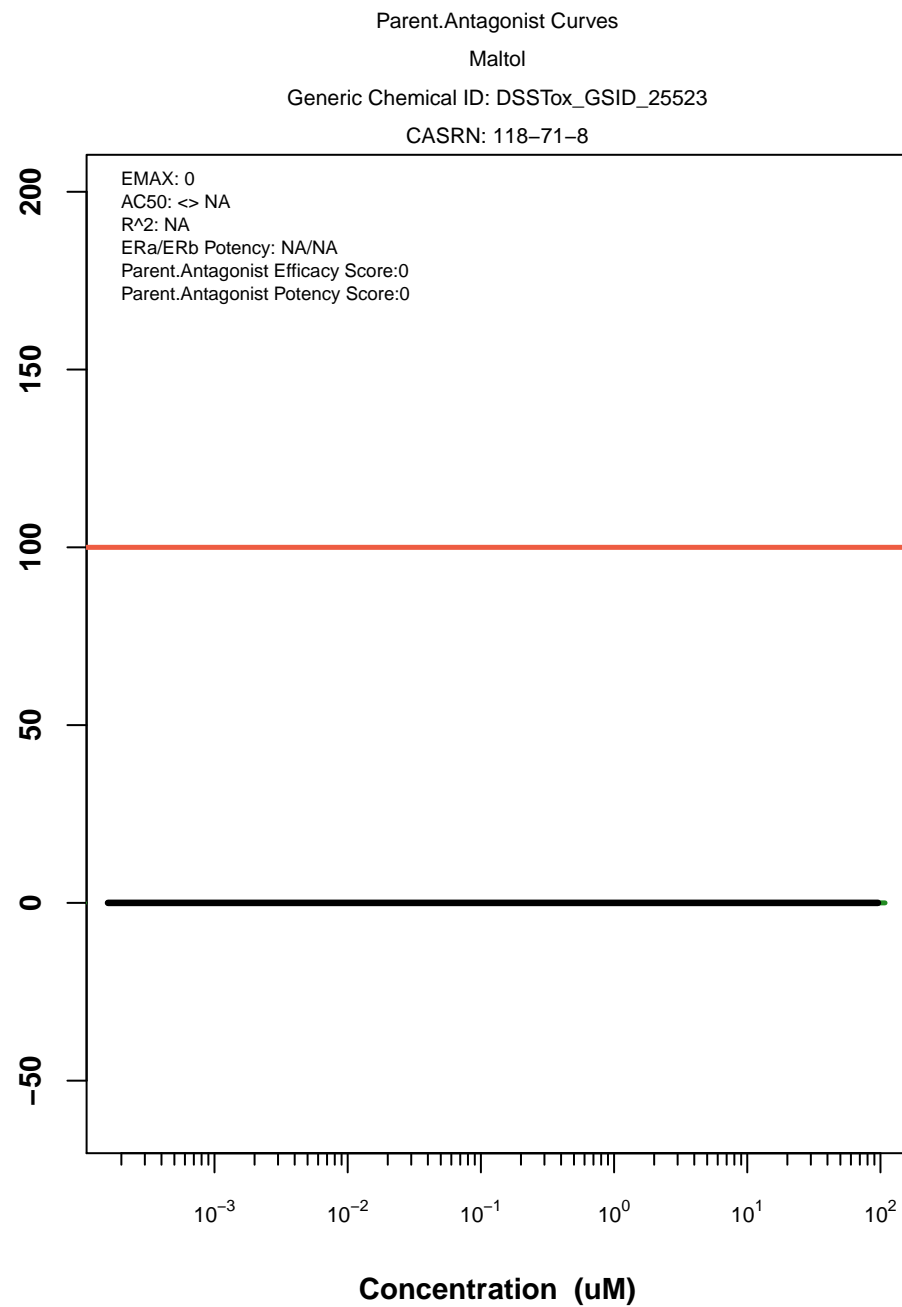
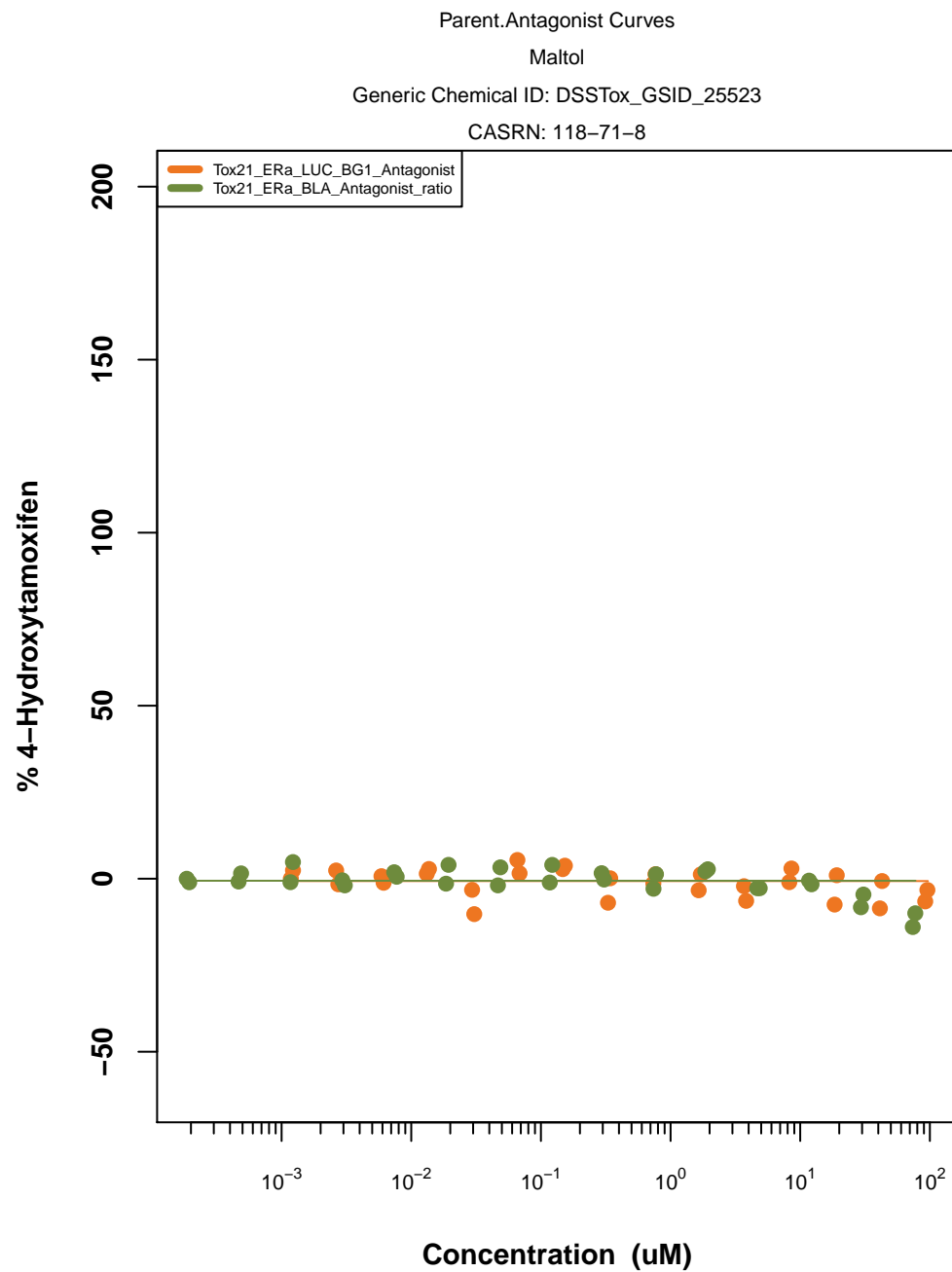


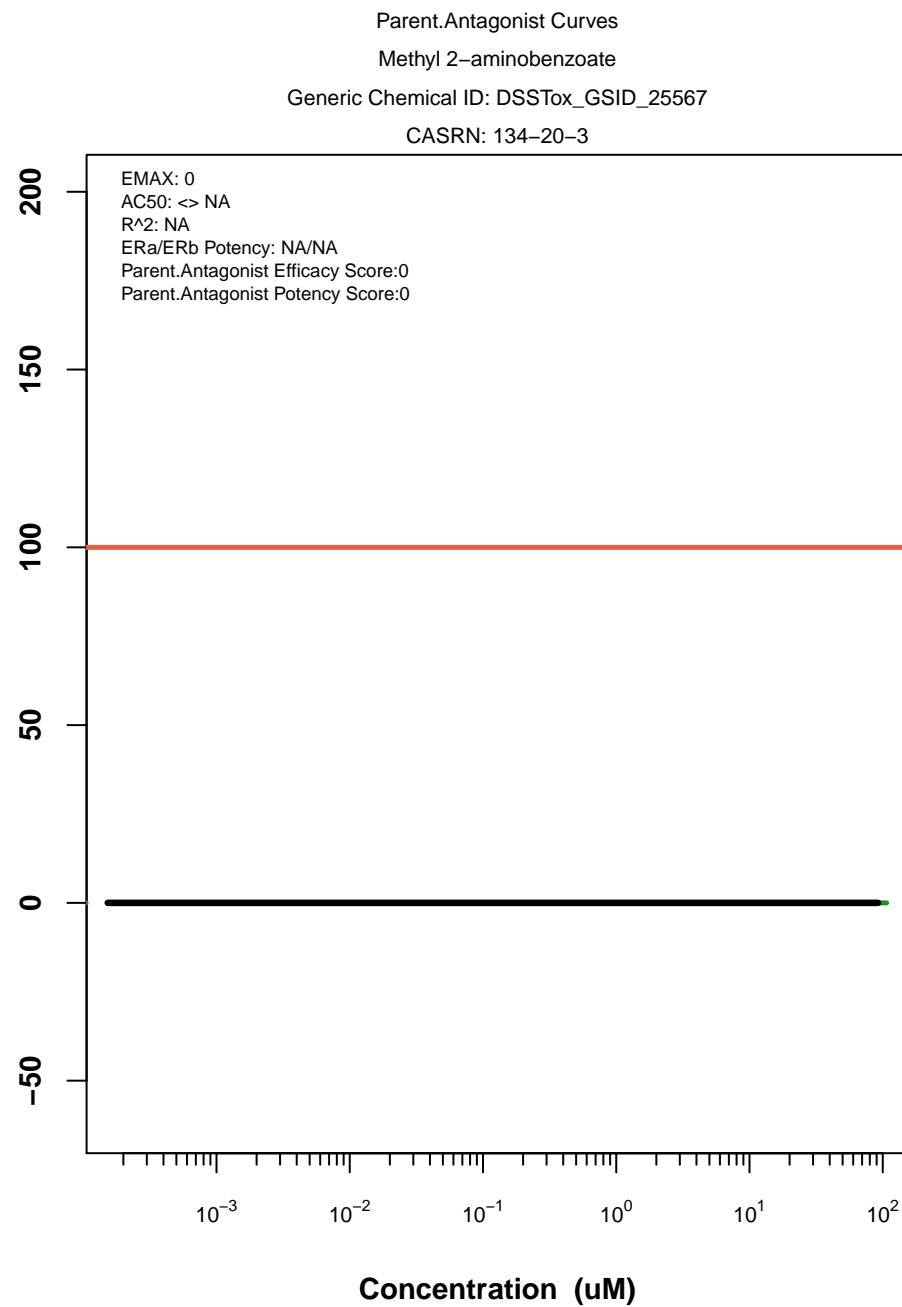
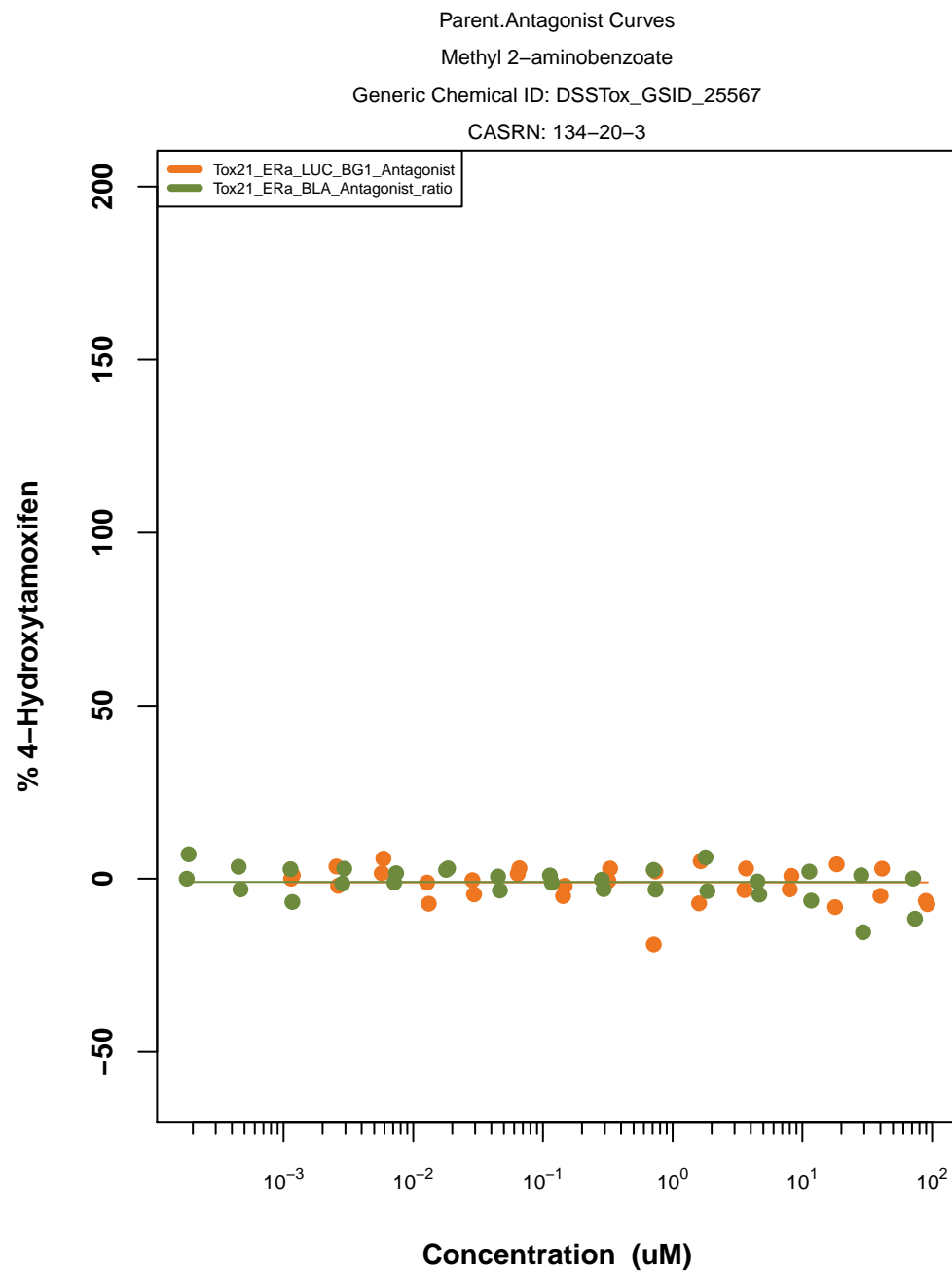


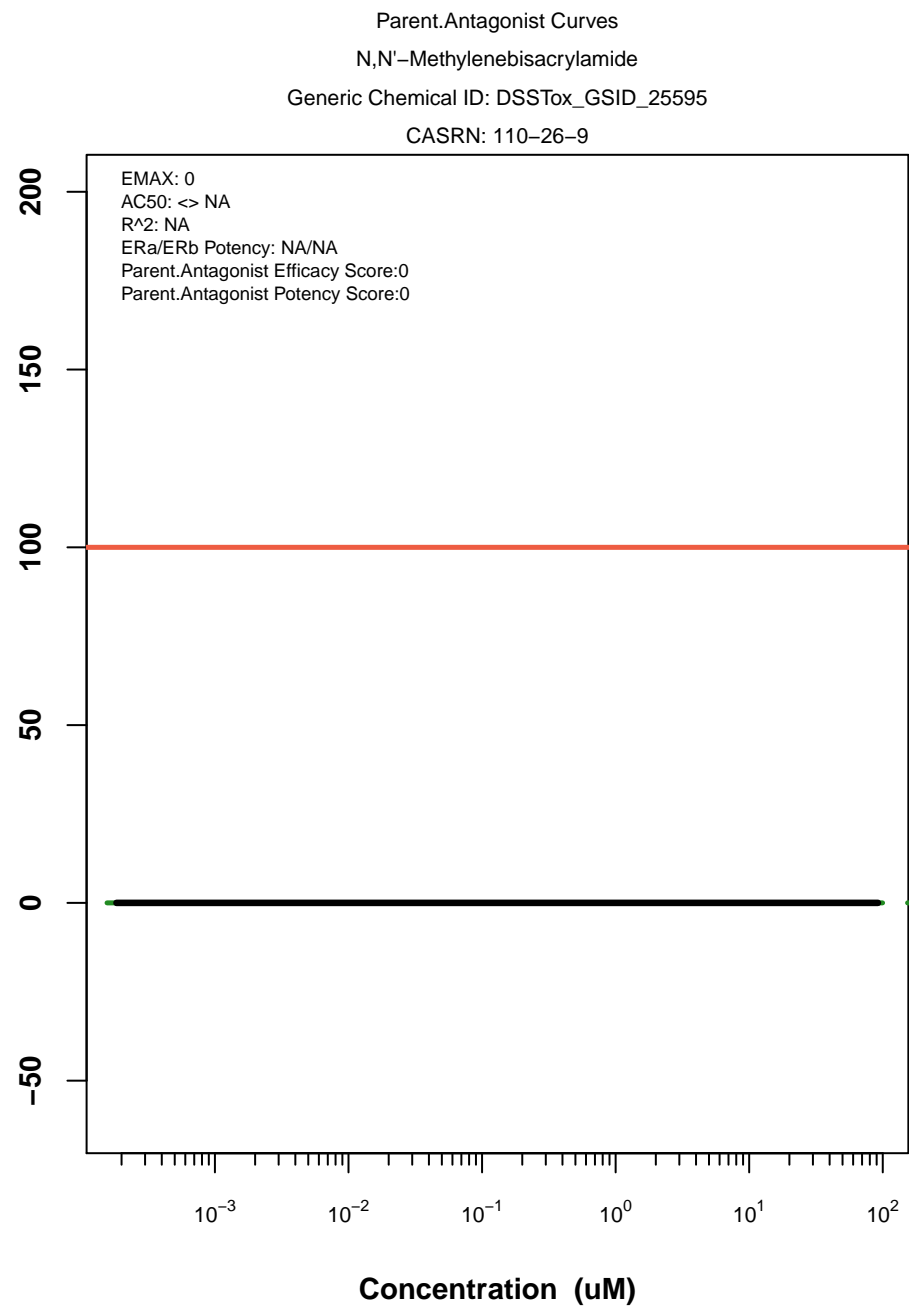
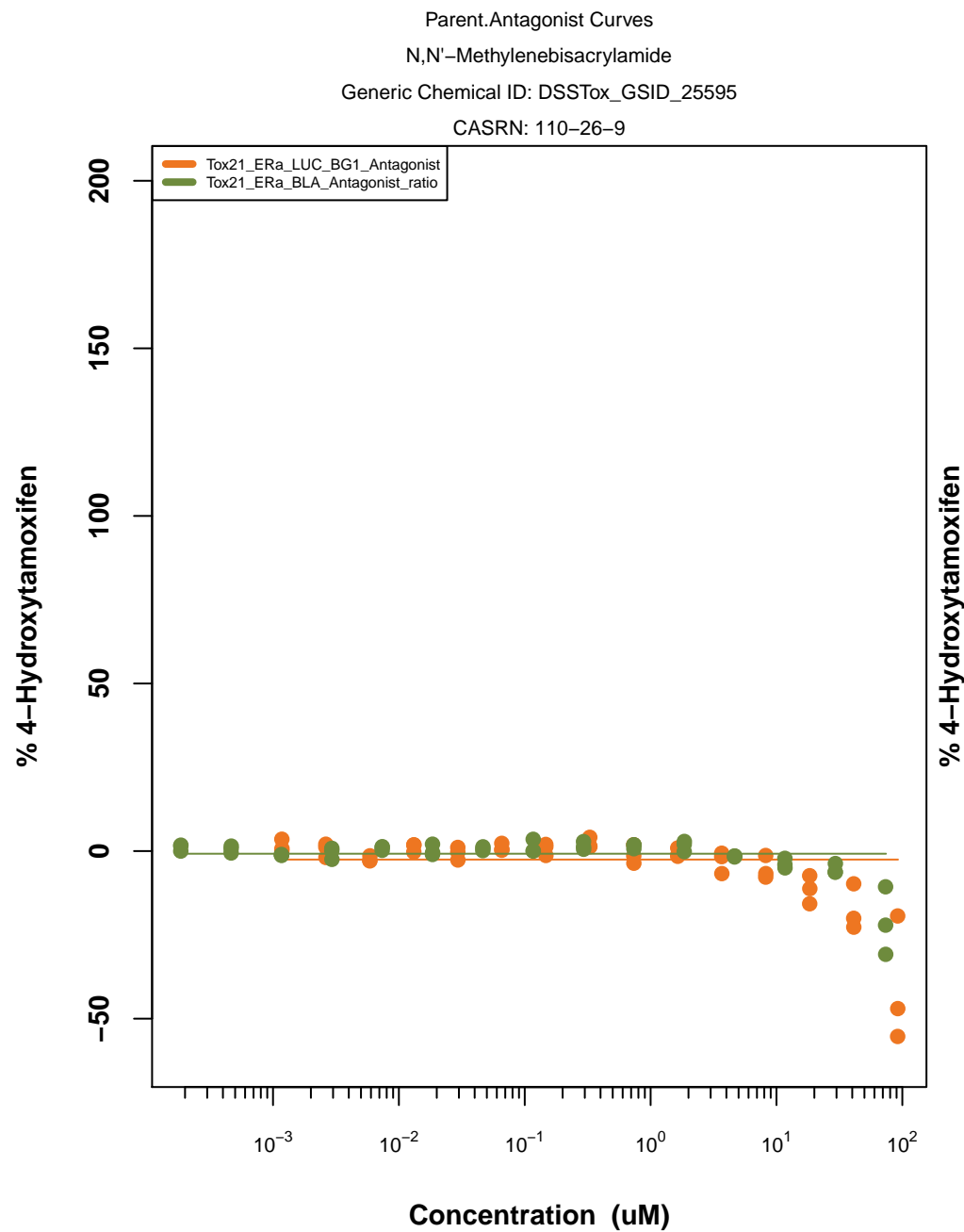




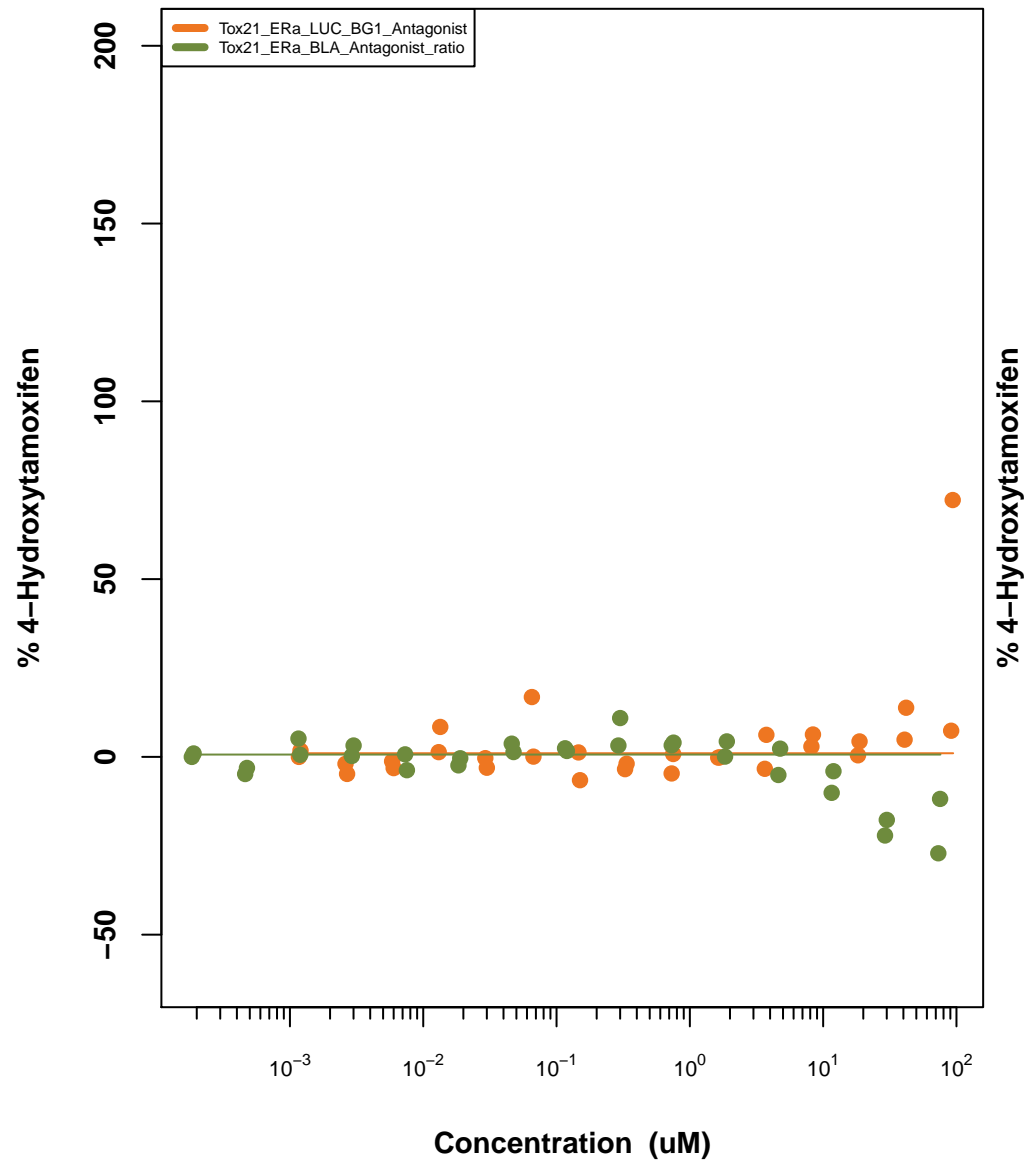




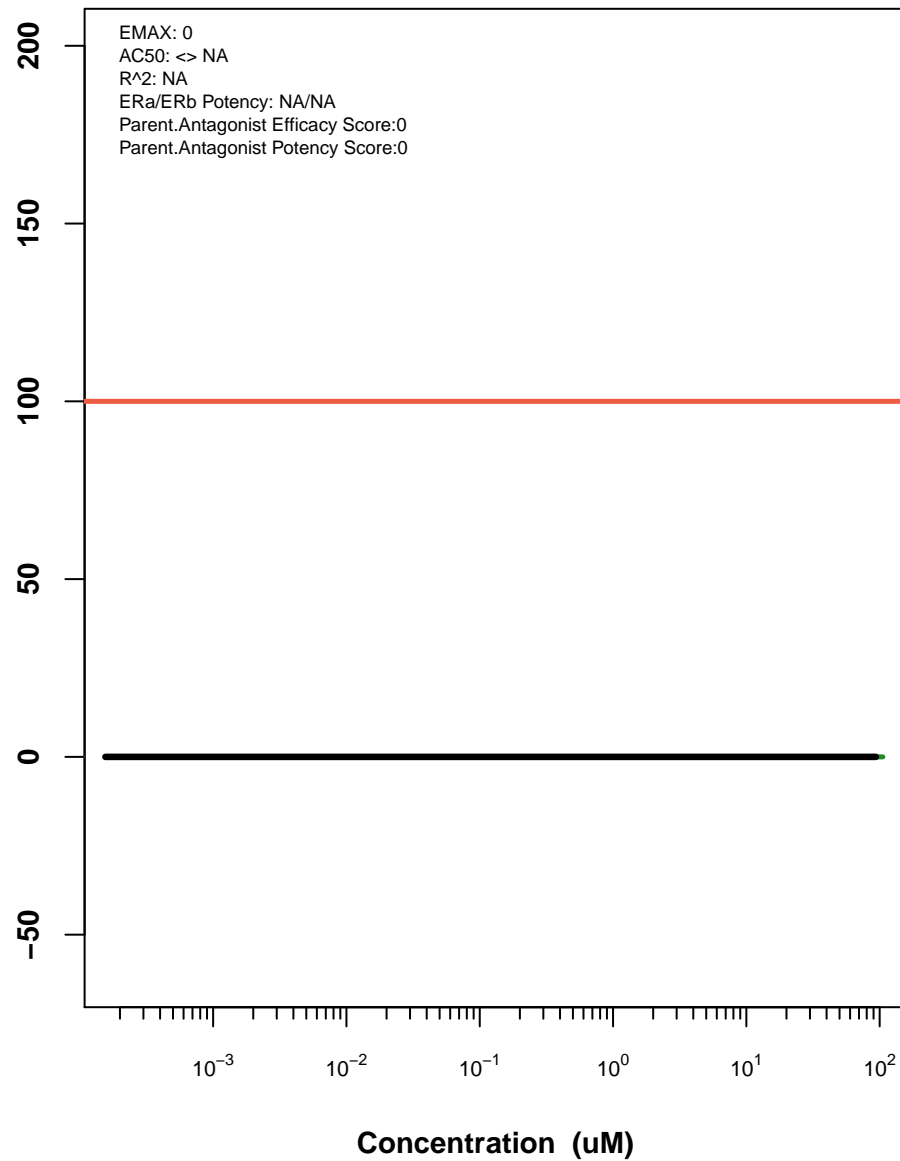


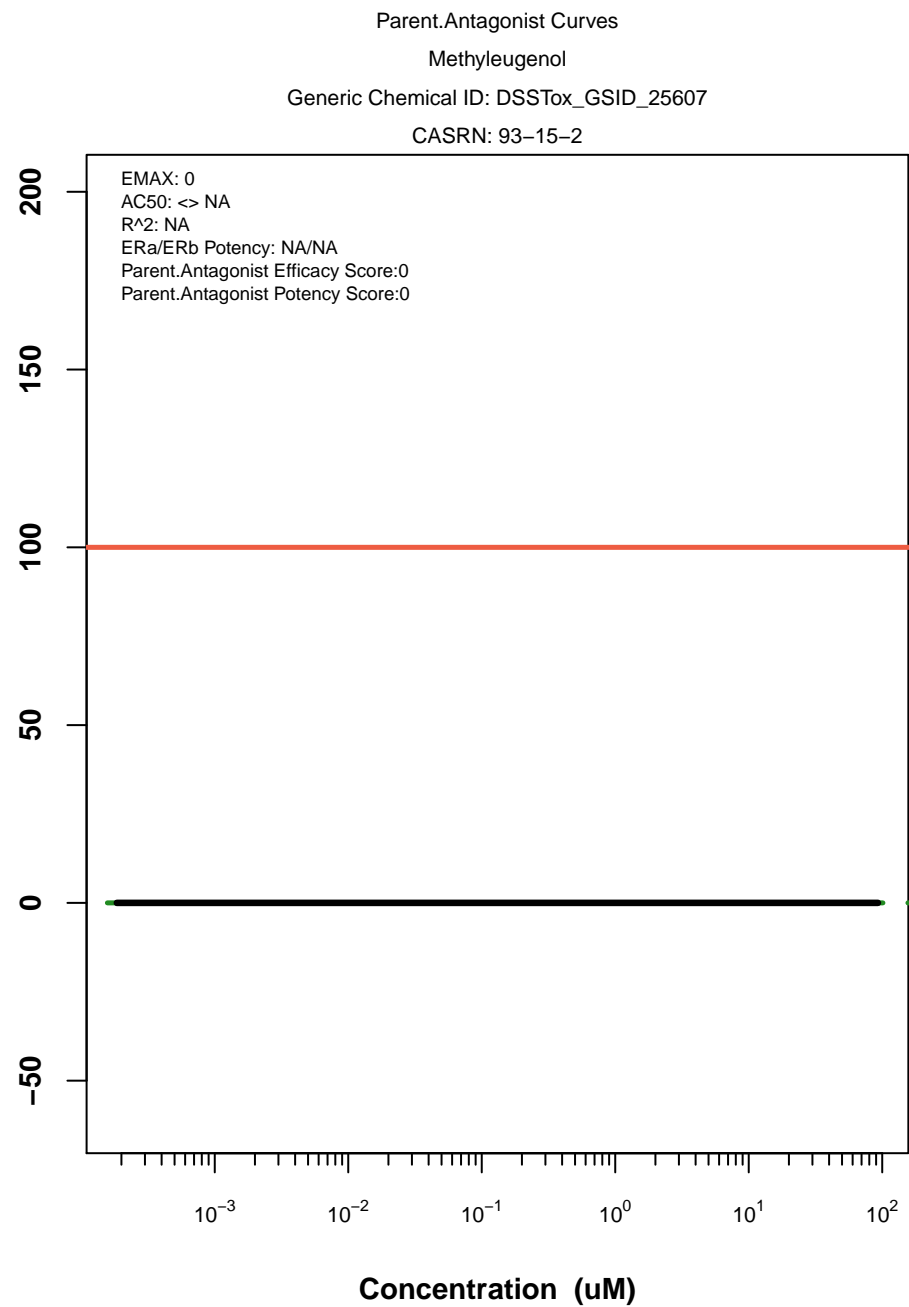
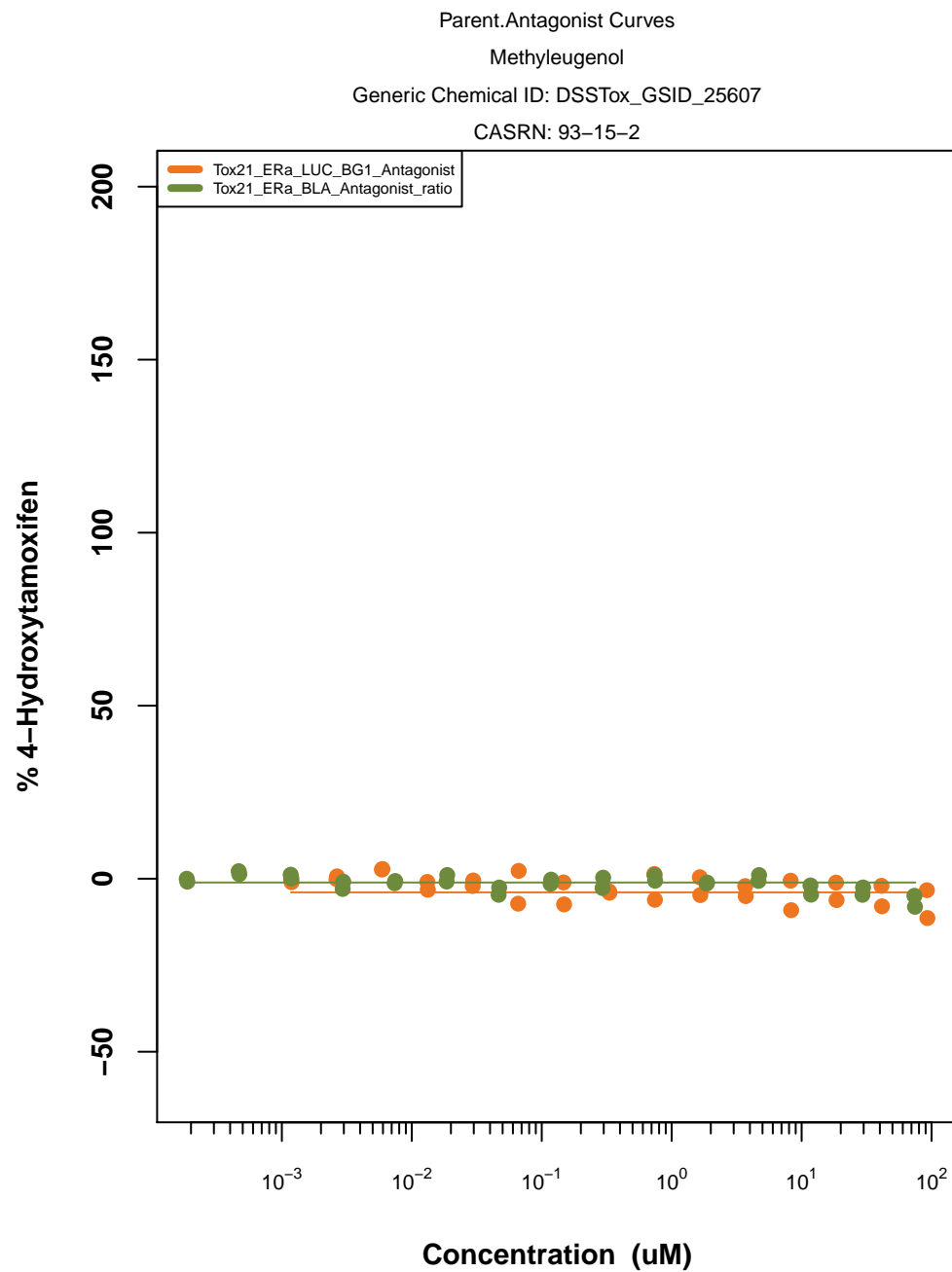


Parent.Antagonist Curves
Methylene bis(thiocyanate)
Generic Chemical ID: DSSTox_GSID_25599
CASRN: 6317-18-6

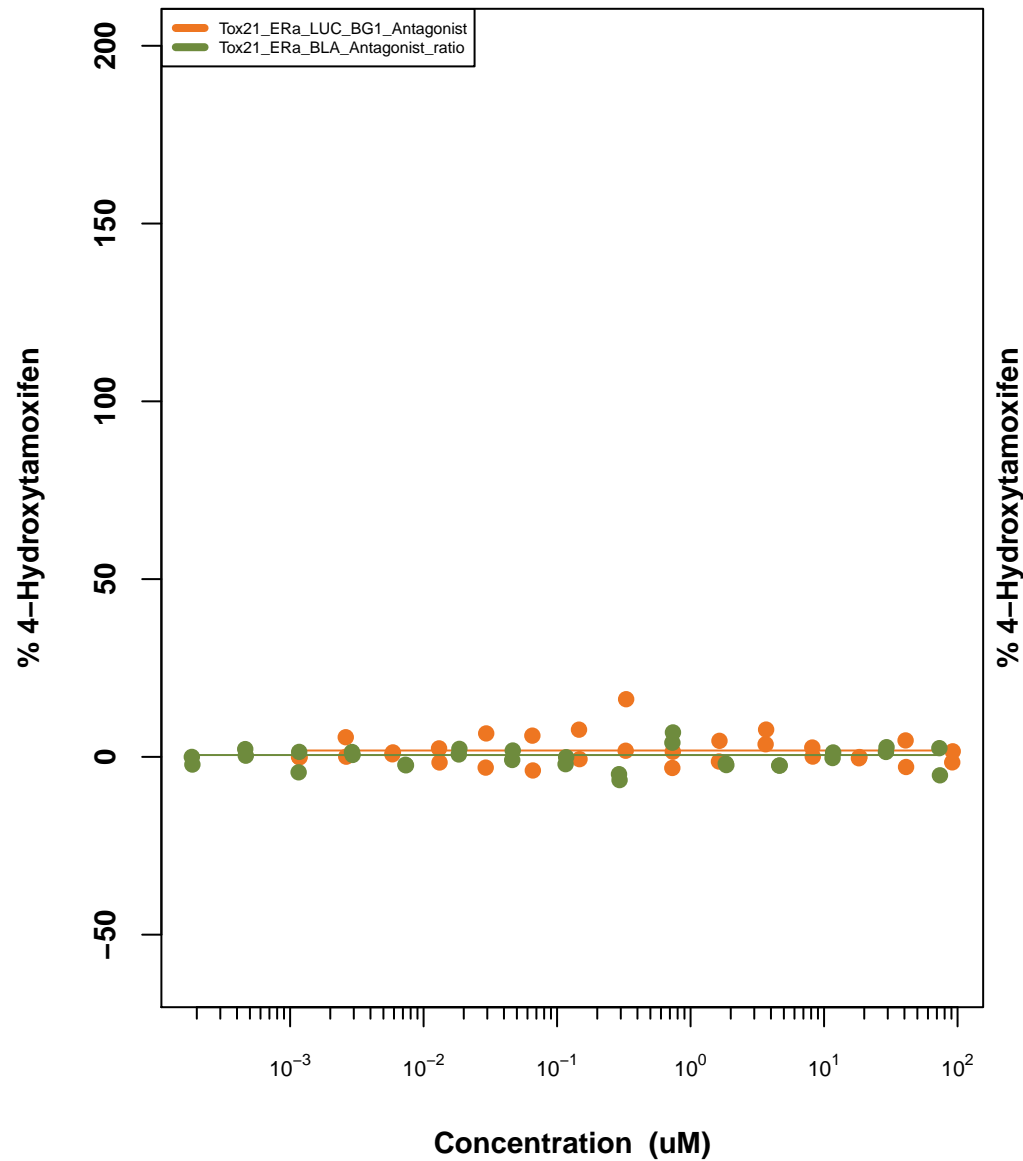


Parent.Antagonist Curves
Methylene bis(thiocyanate)
Generic Chemical ID: DSSTox_GSID_25599
CASRN: 6317-18-6

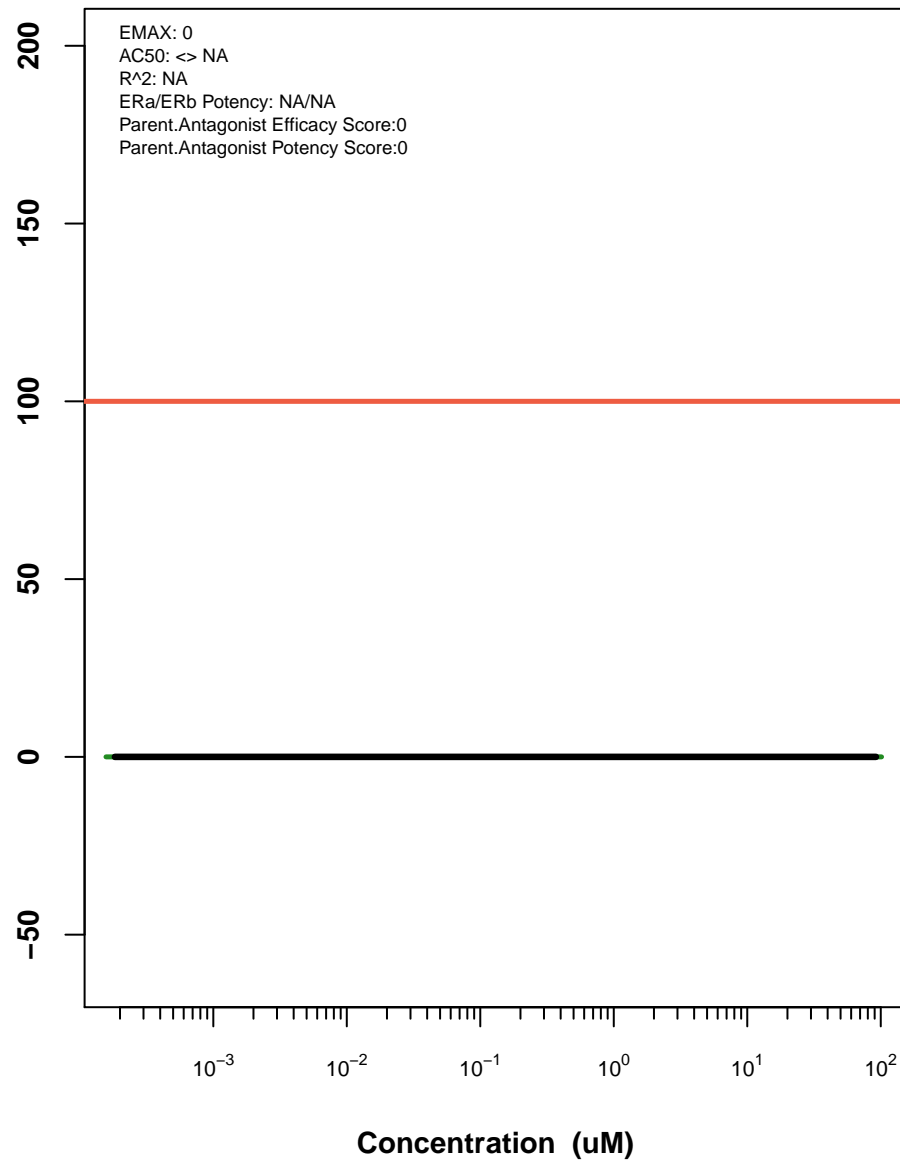


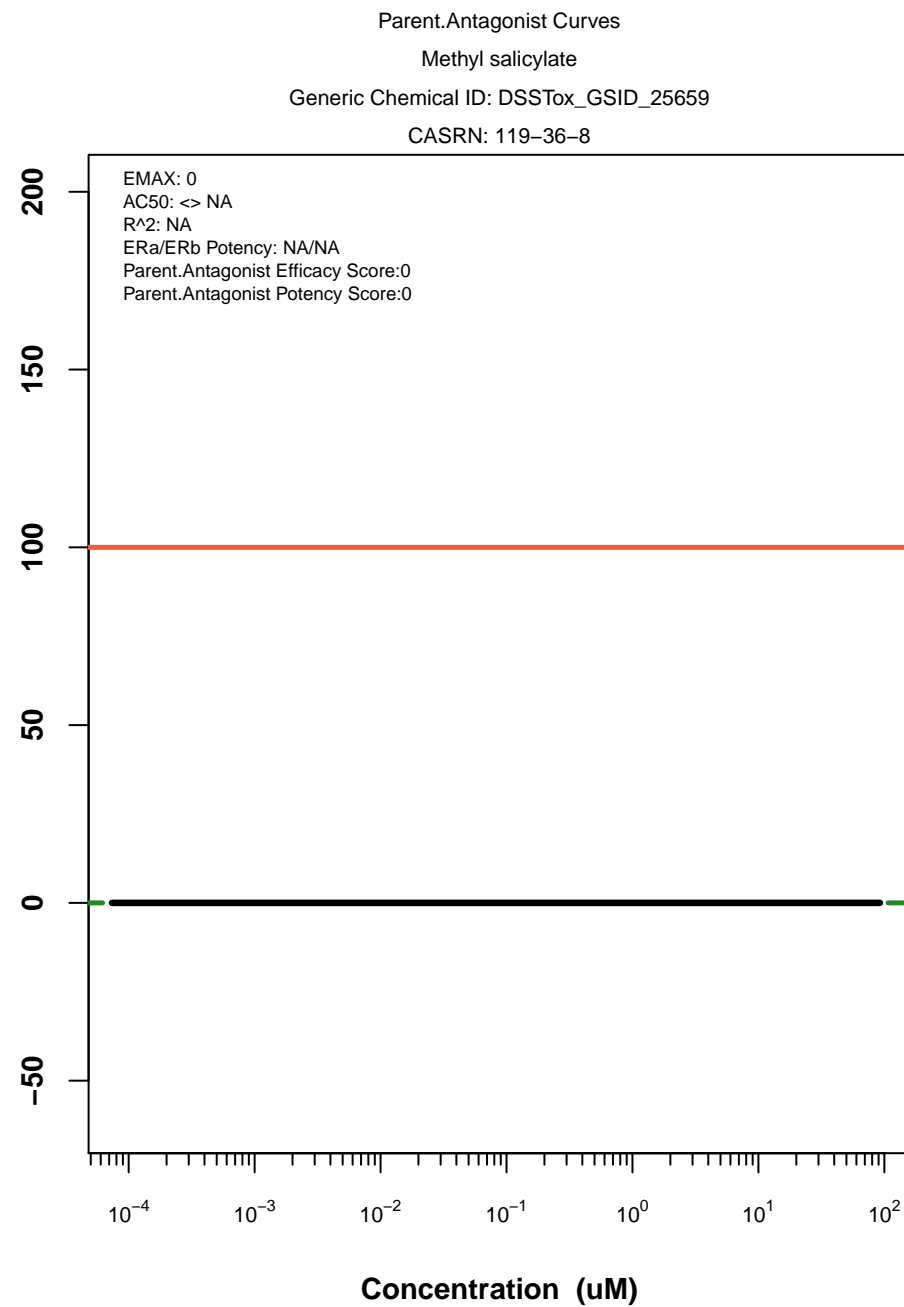
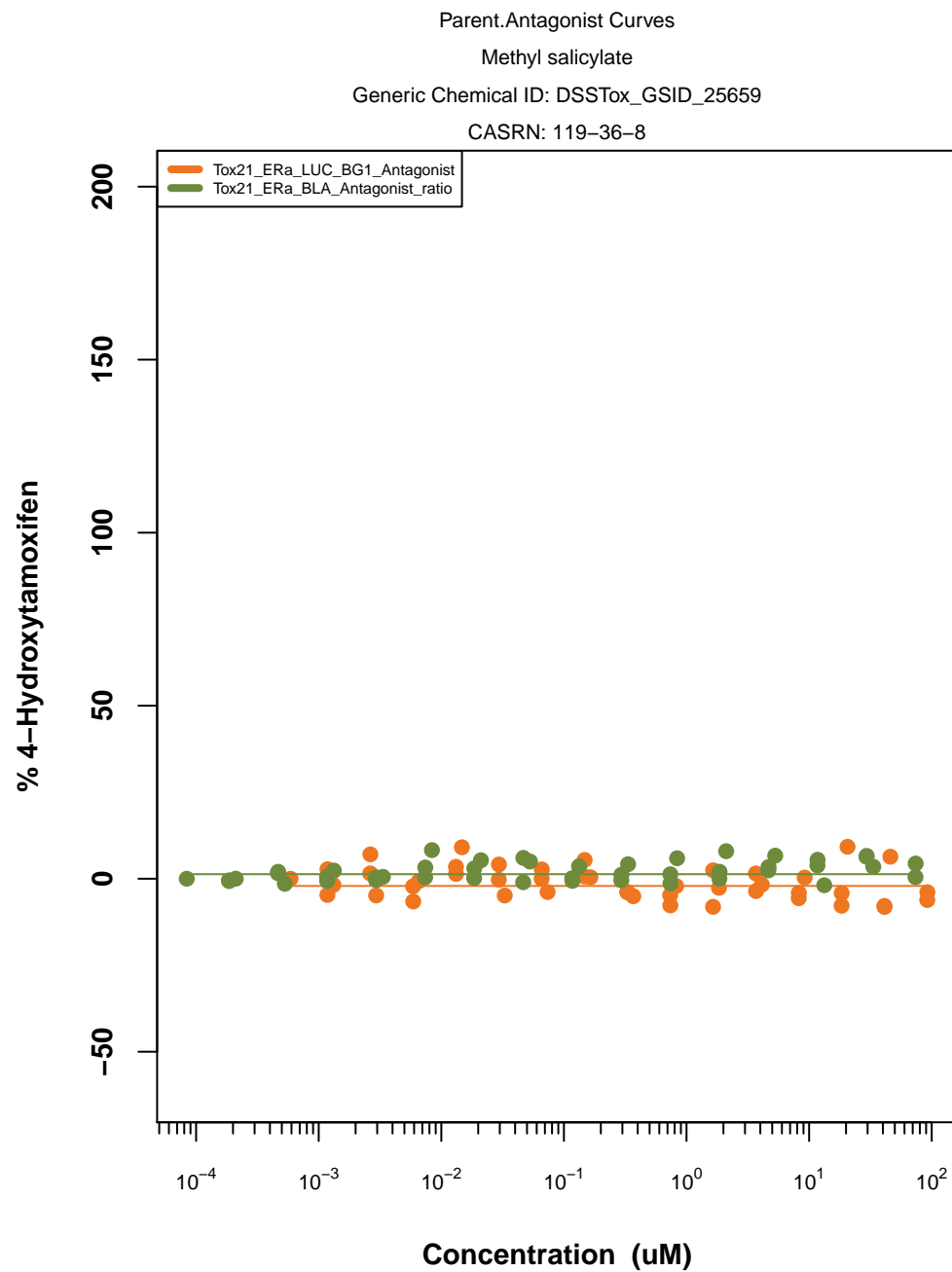


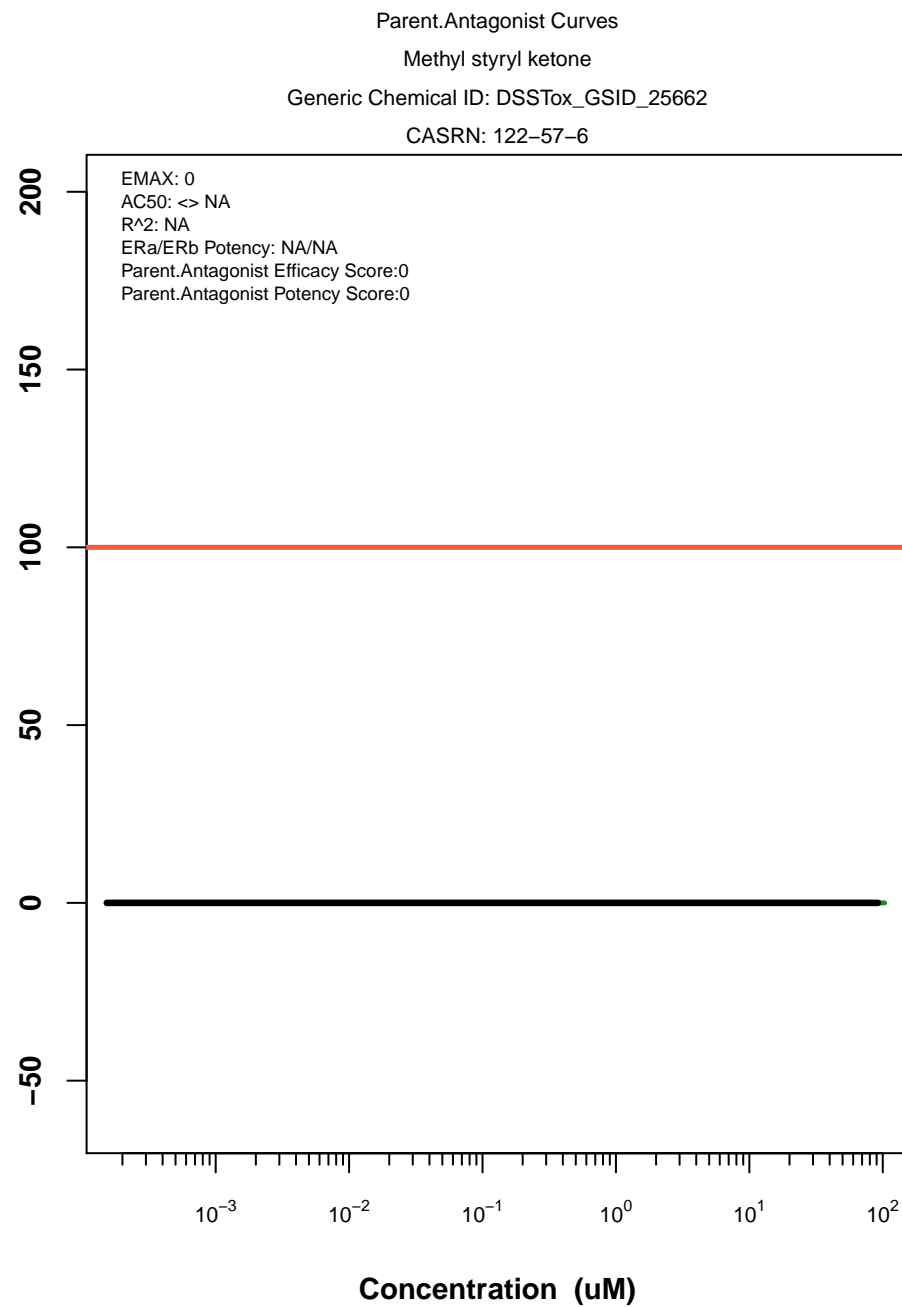
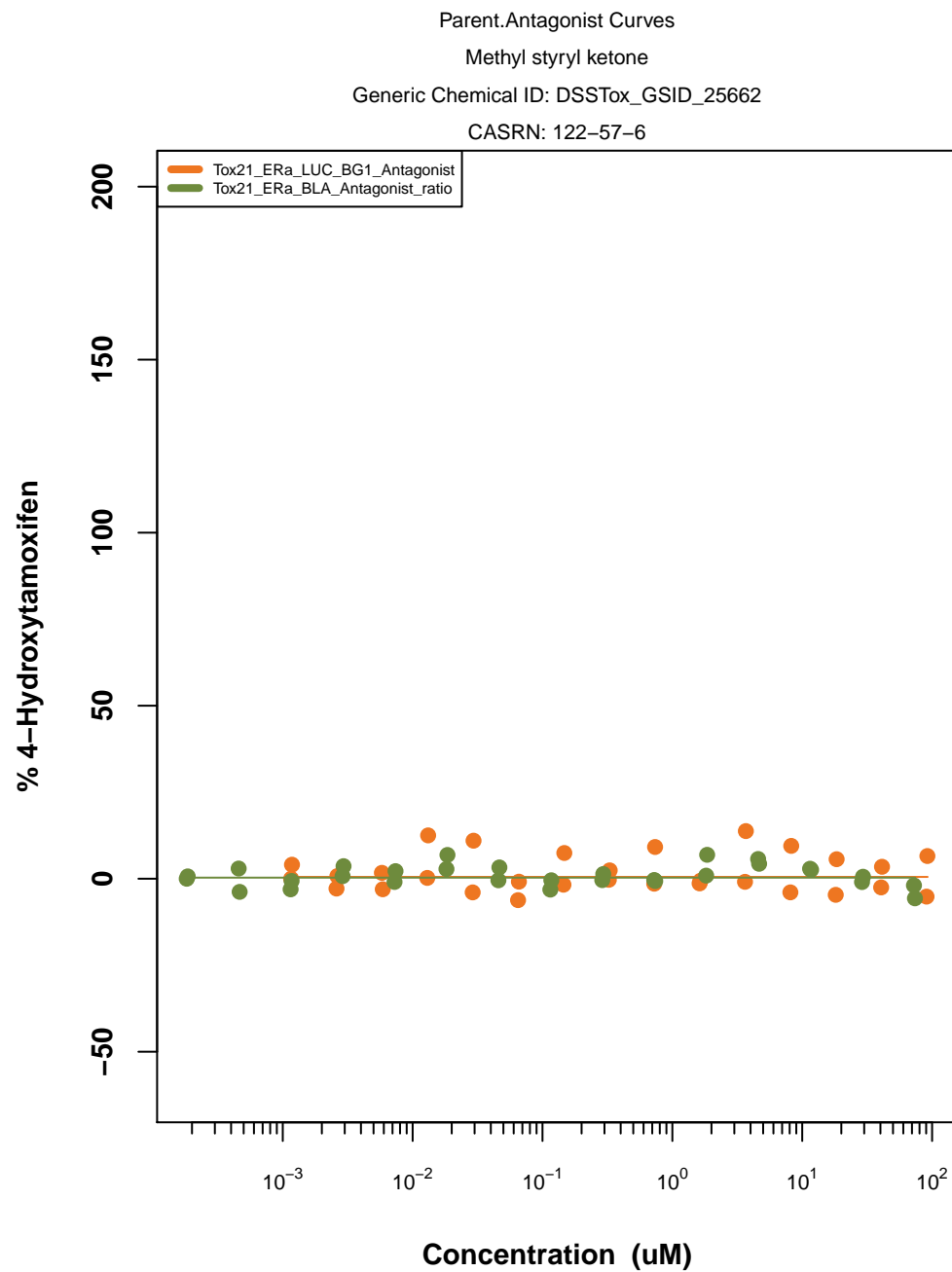
Parent.Antagonist Curves
2-Methylpentanedinitrile
Generic Chemical ID: DSSTox_GSID_25612
CASRN: 4553-62-2

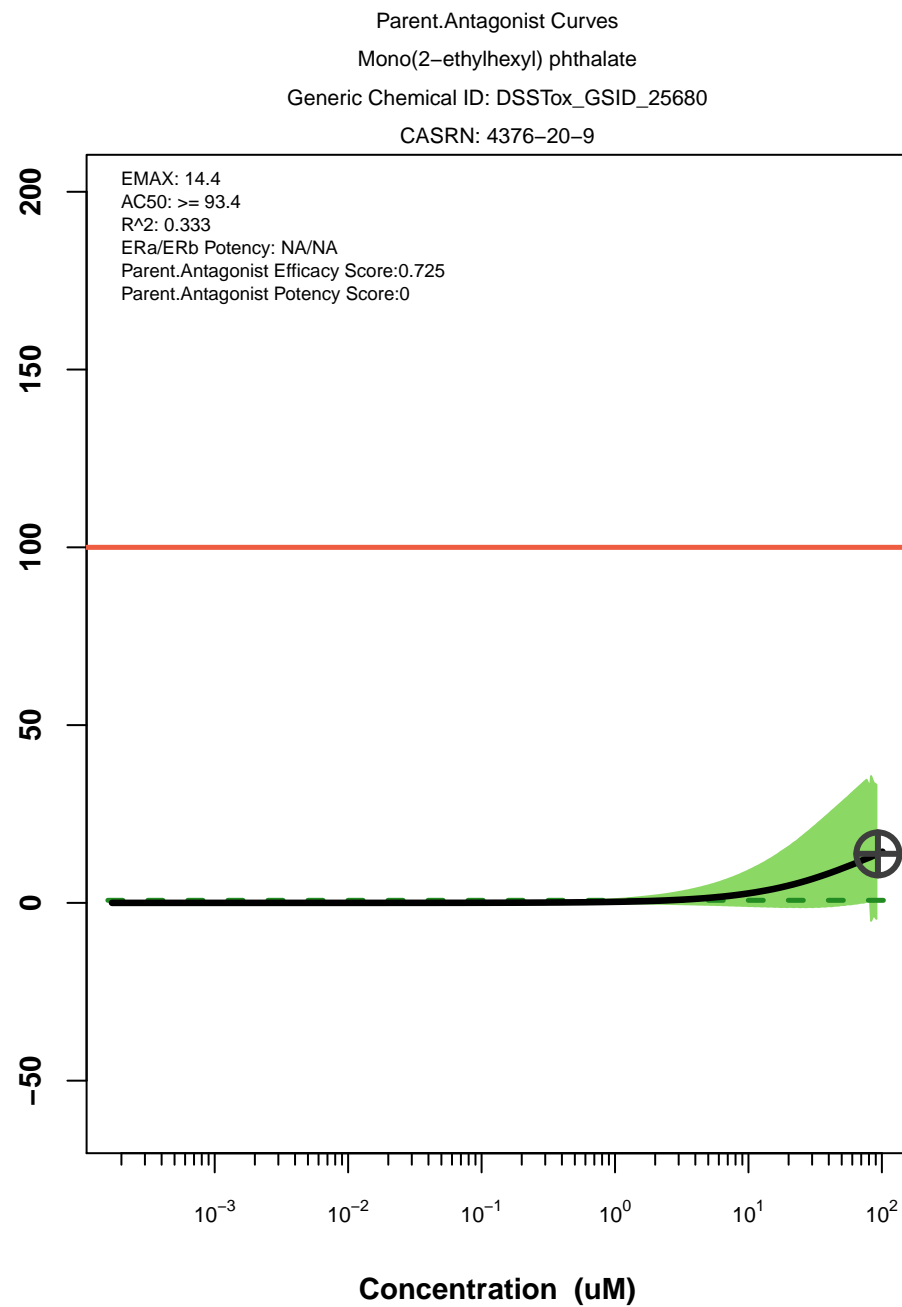
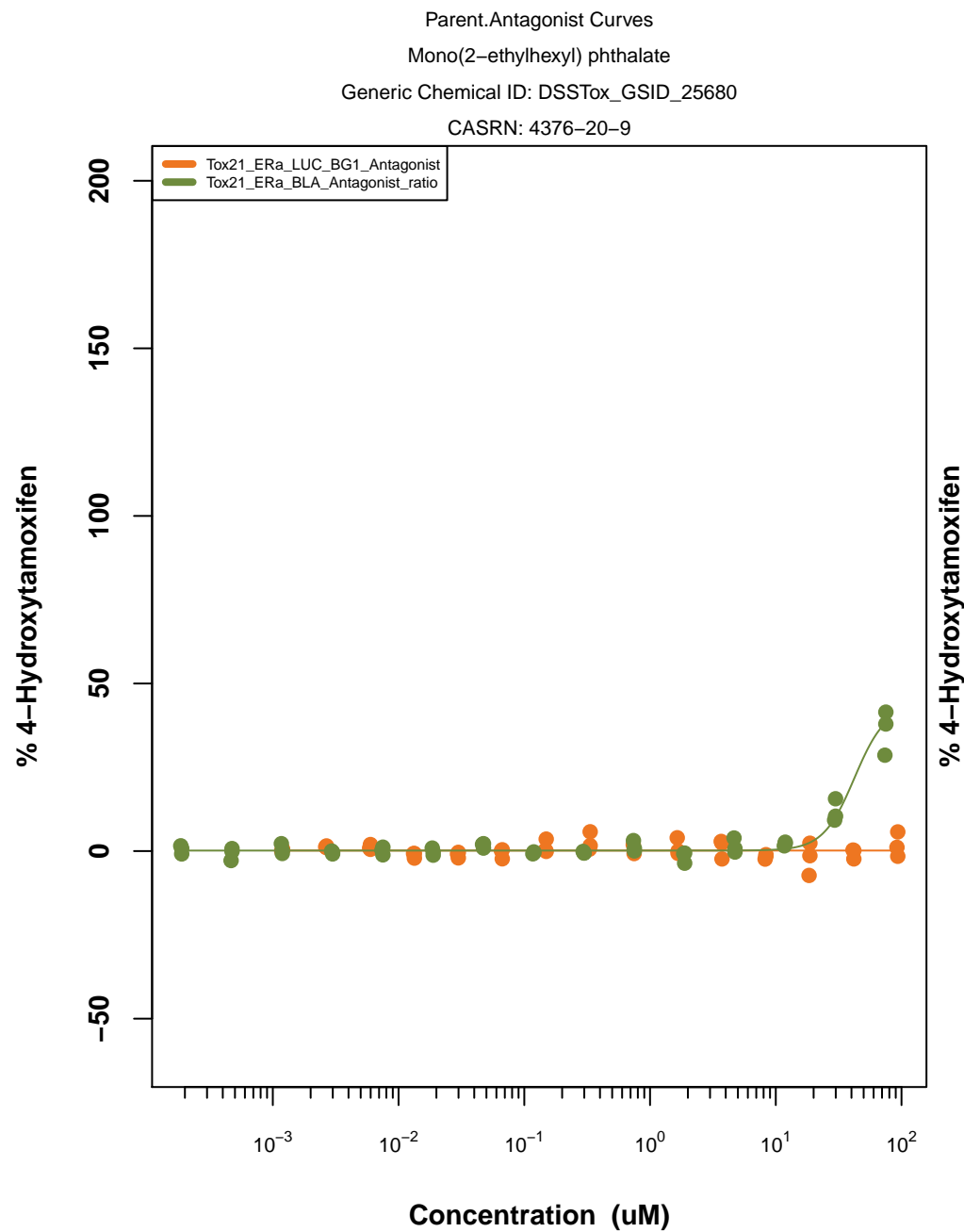


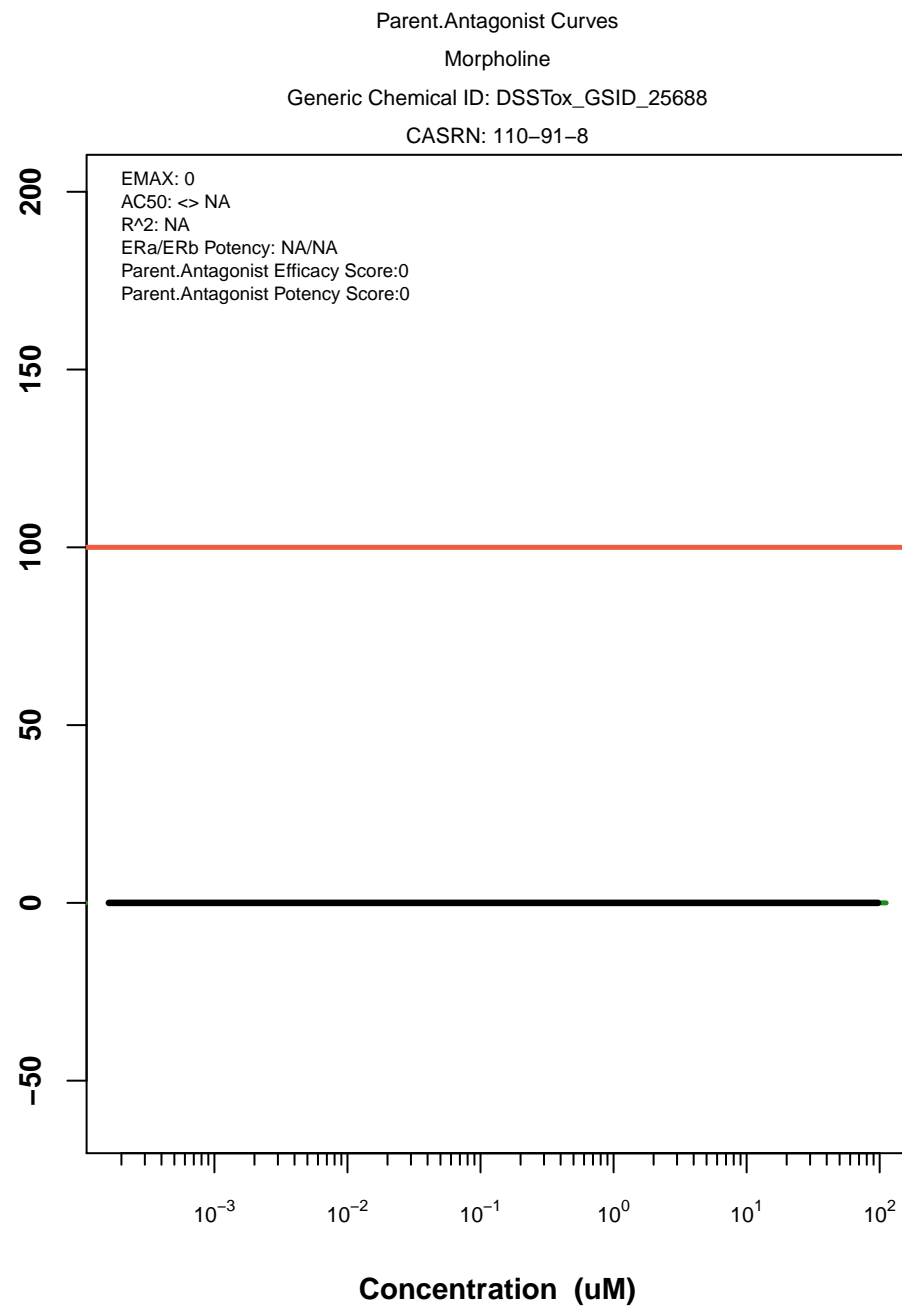
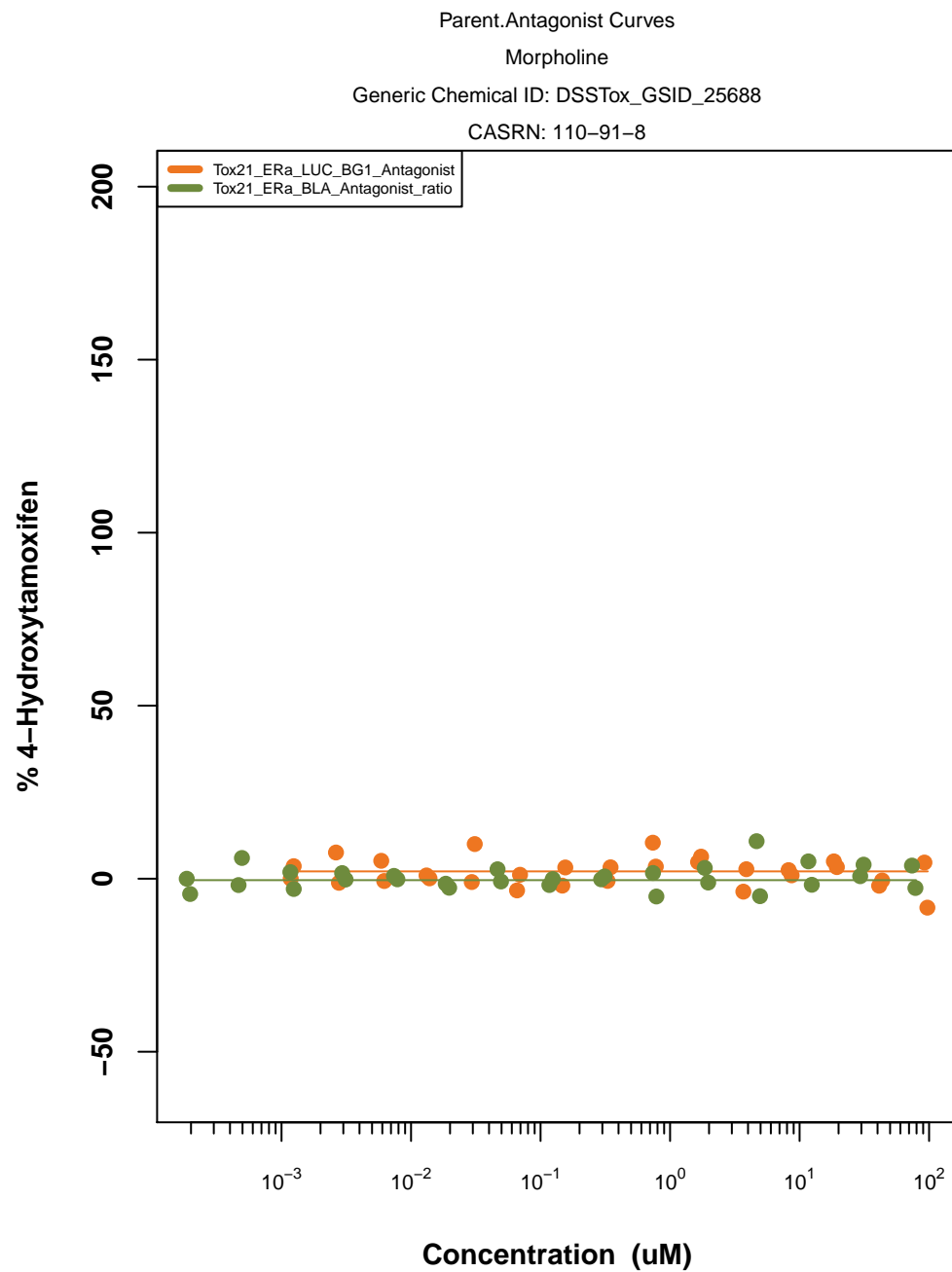
Parent.Antagonist Curves
2-Methylpentanedinitrile
Generic Chemical ID: DSSTox_GSID_25612
CASRN: 4553-62-2

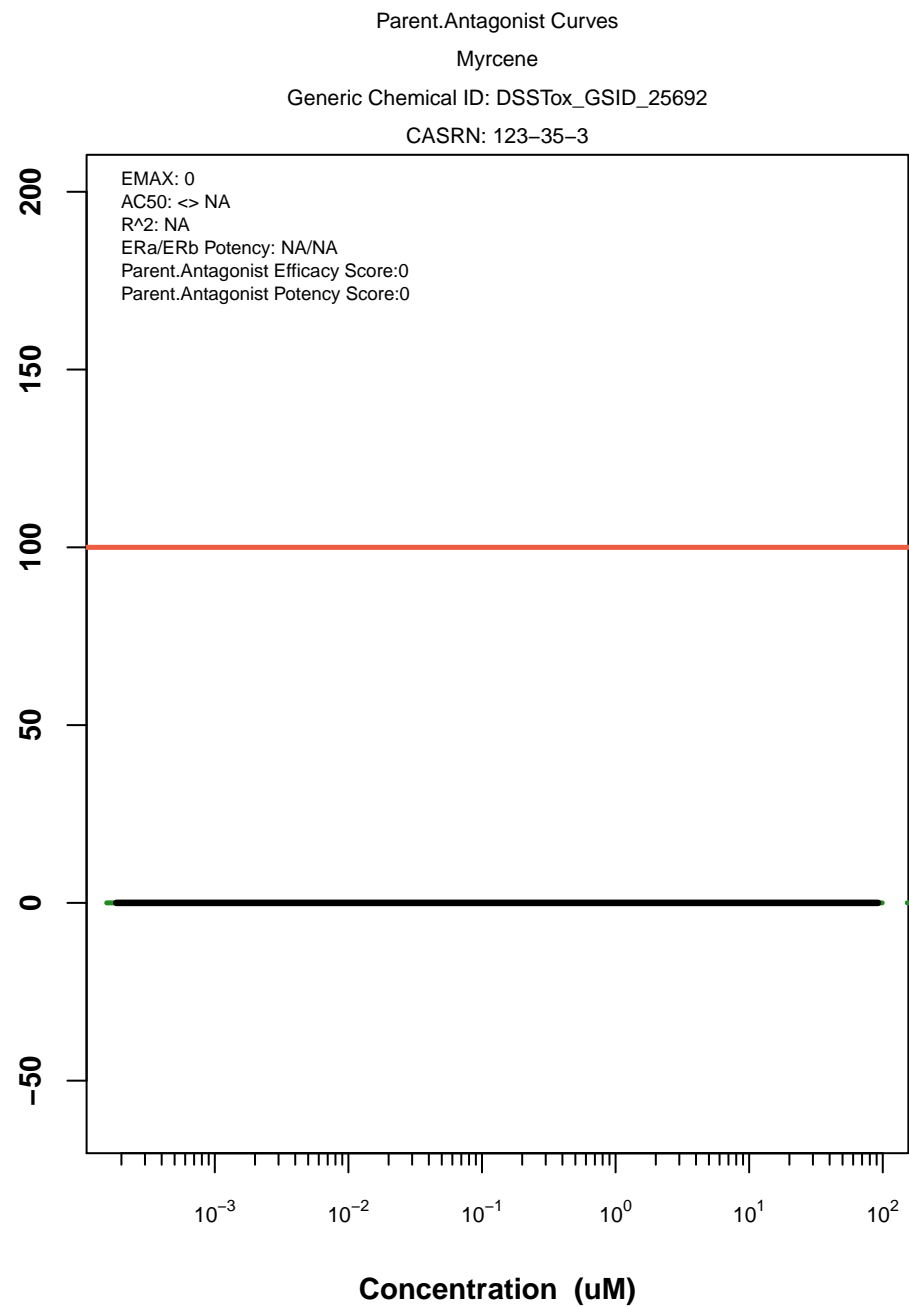
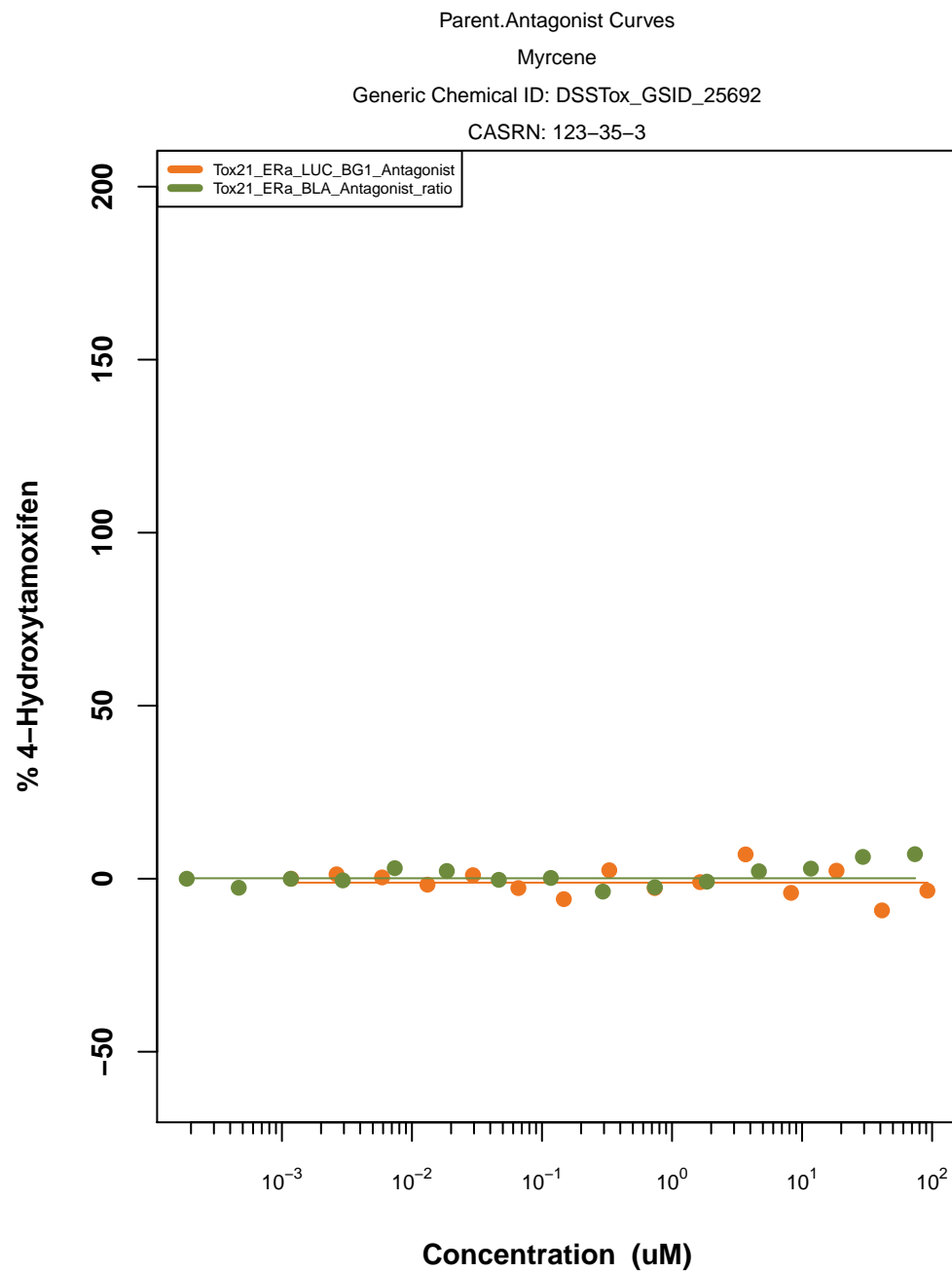


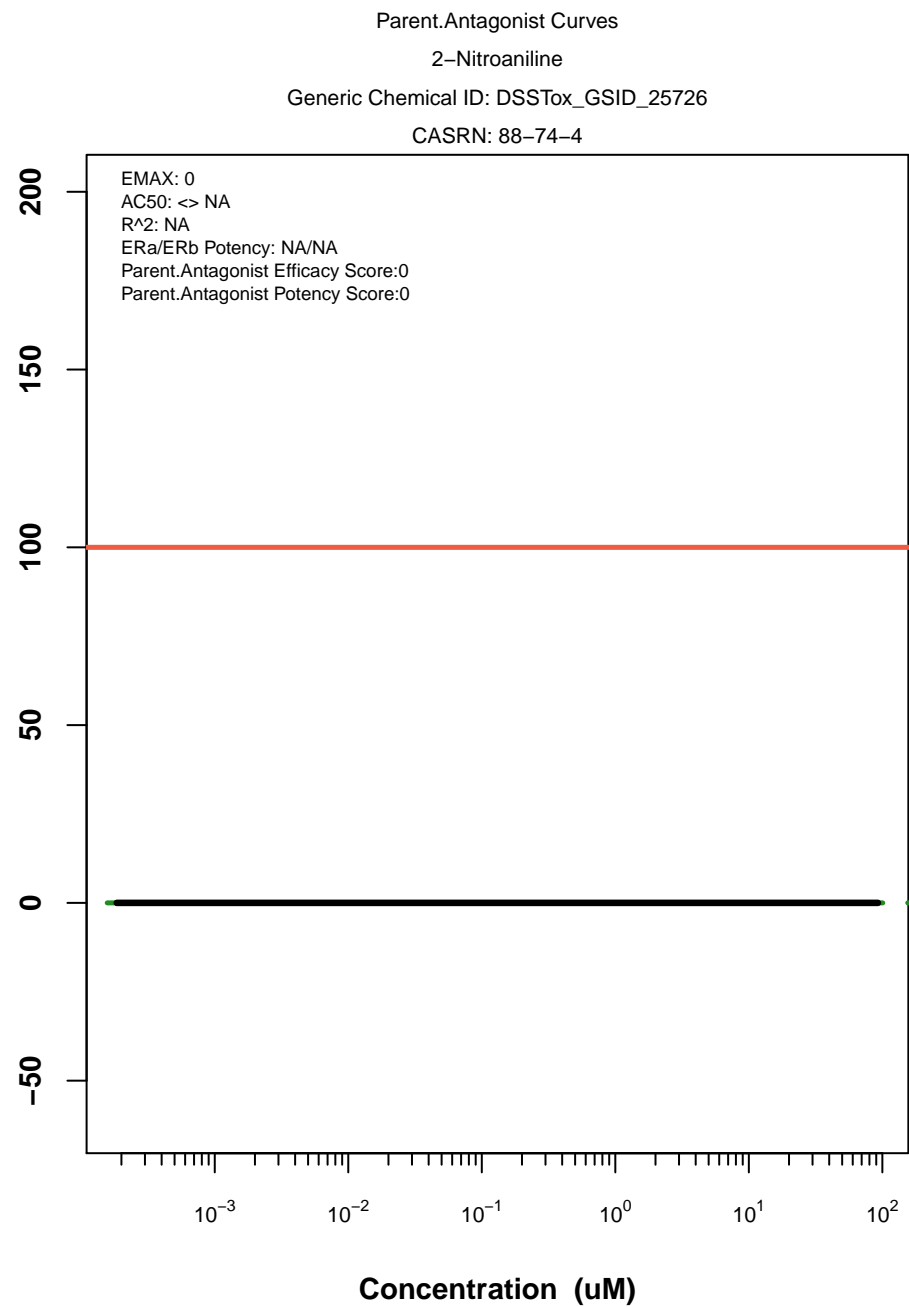
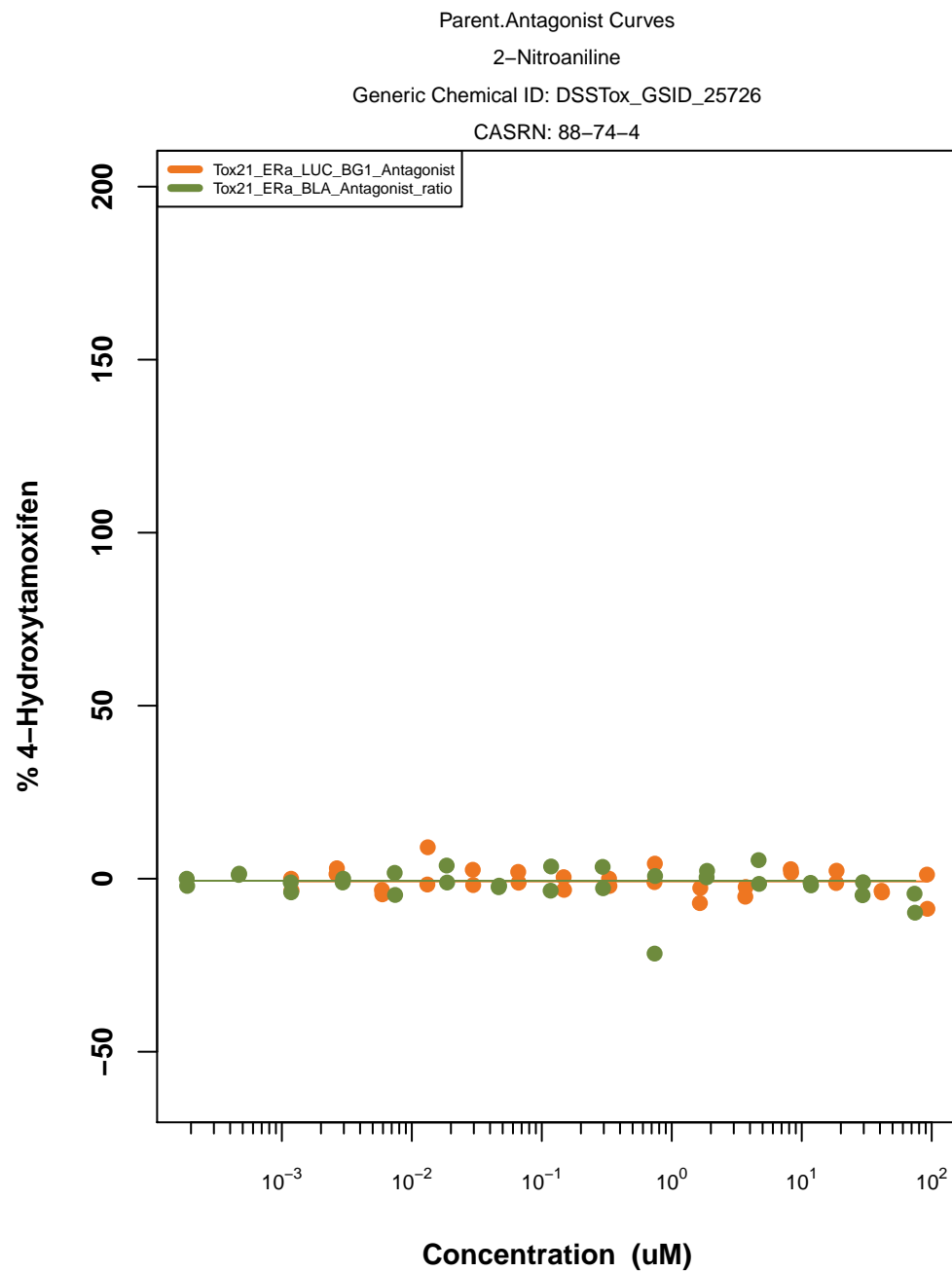


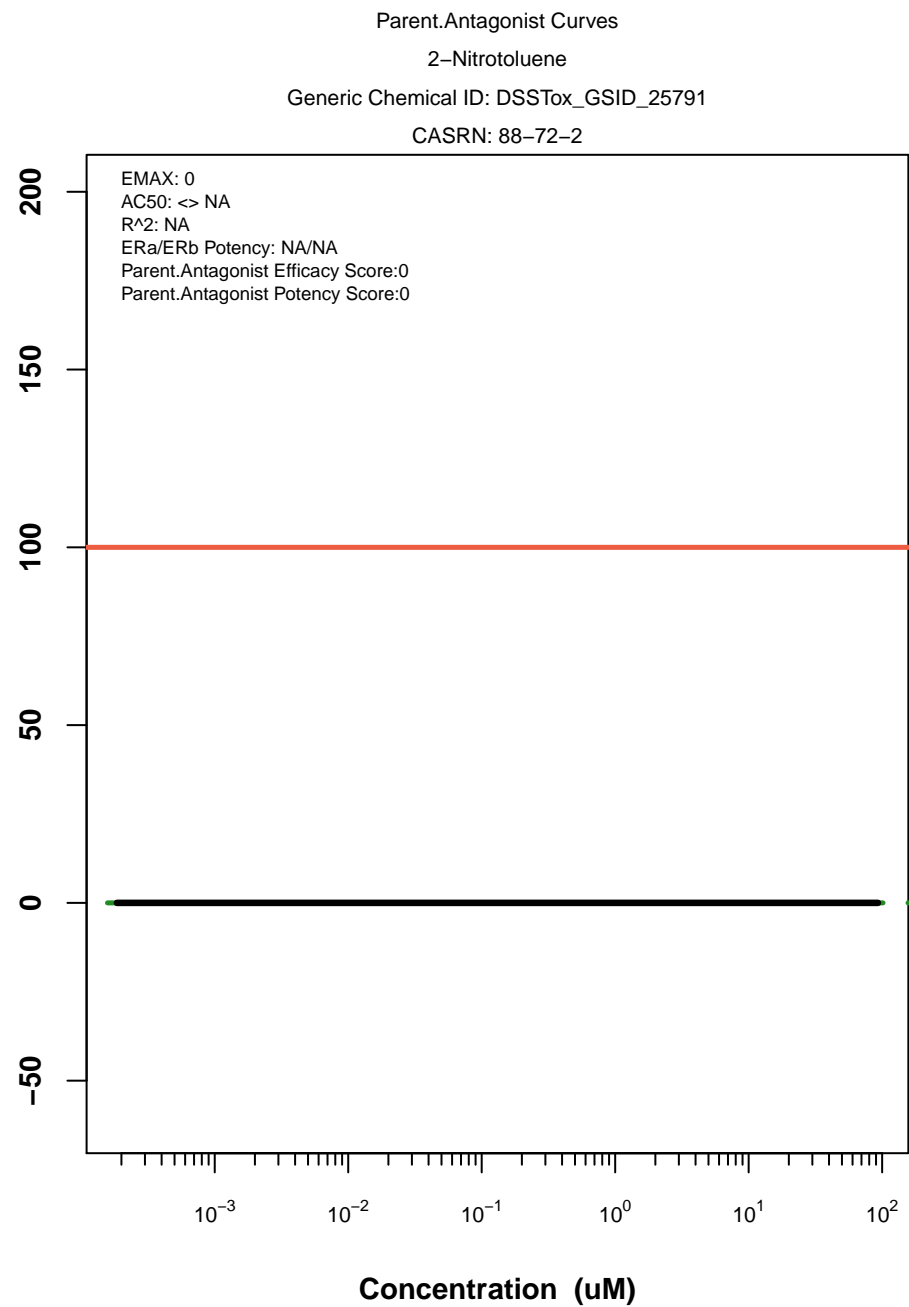
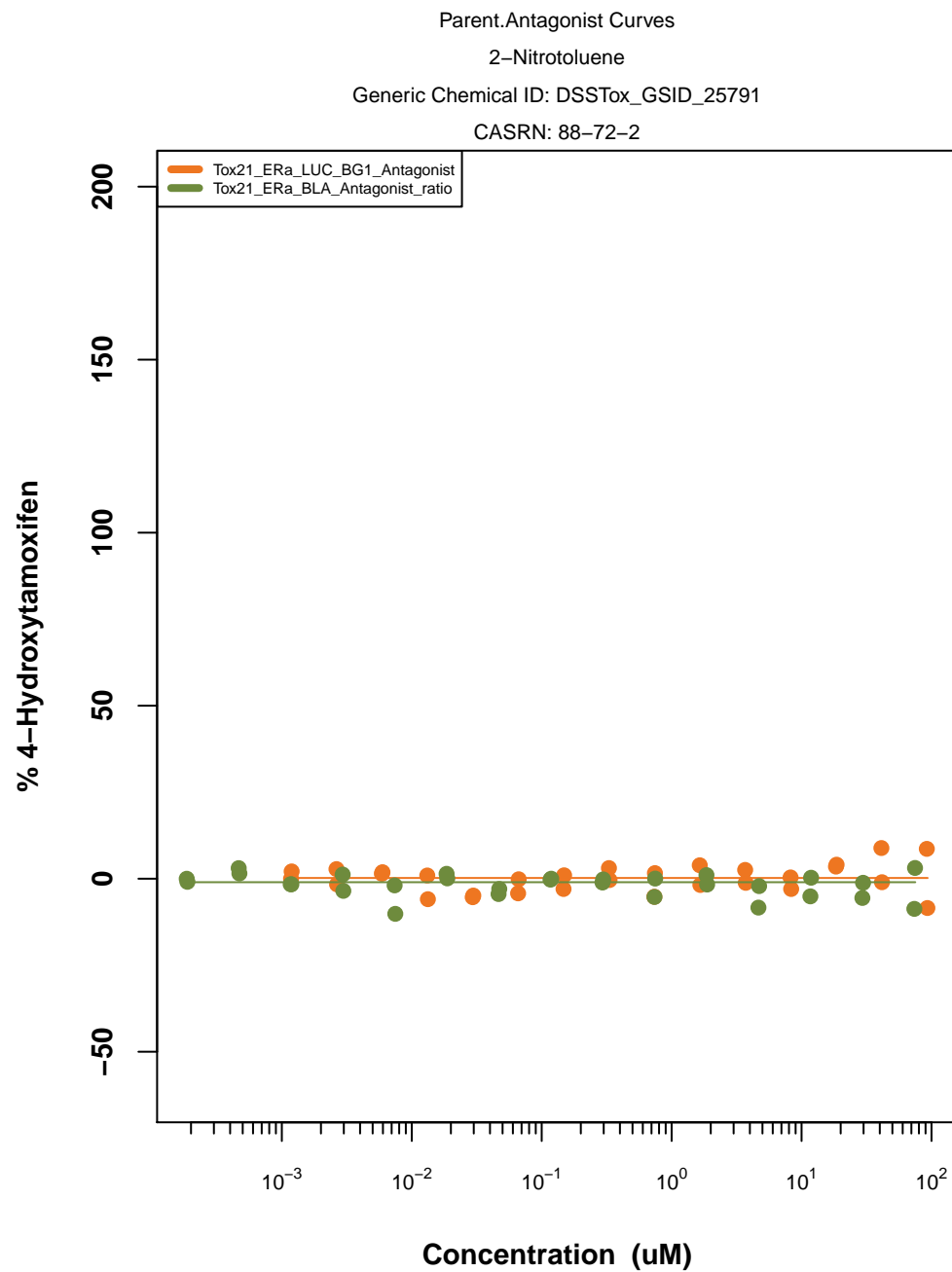


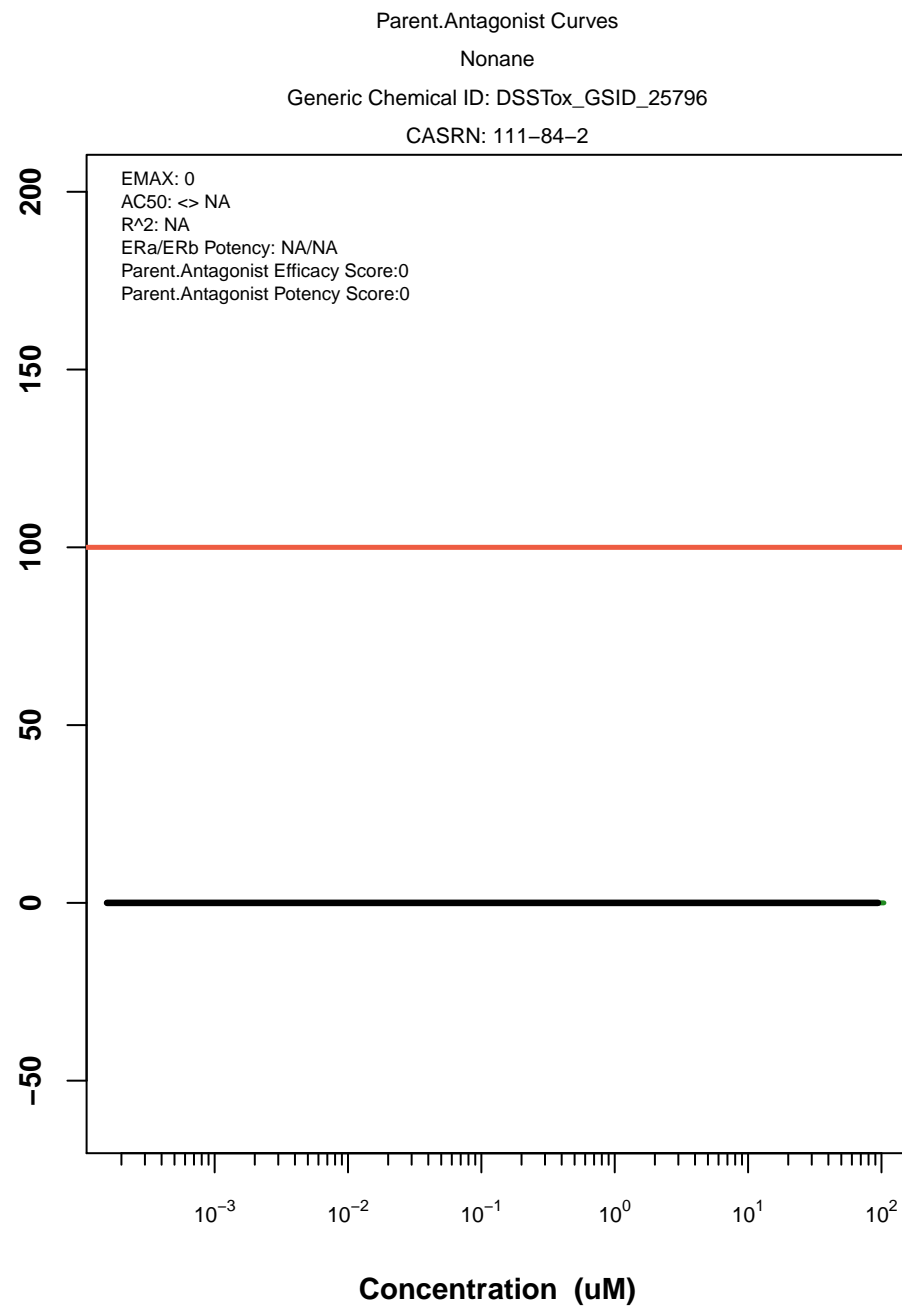
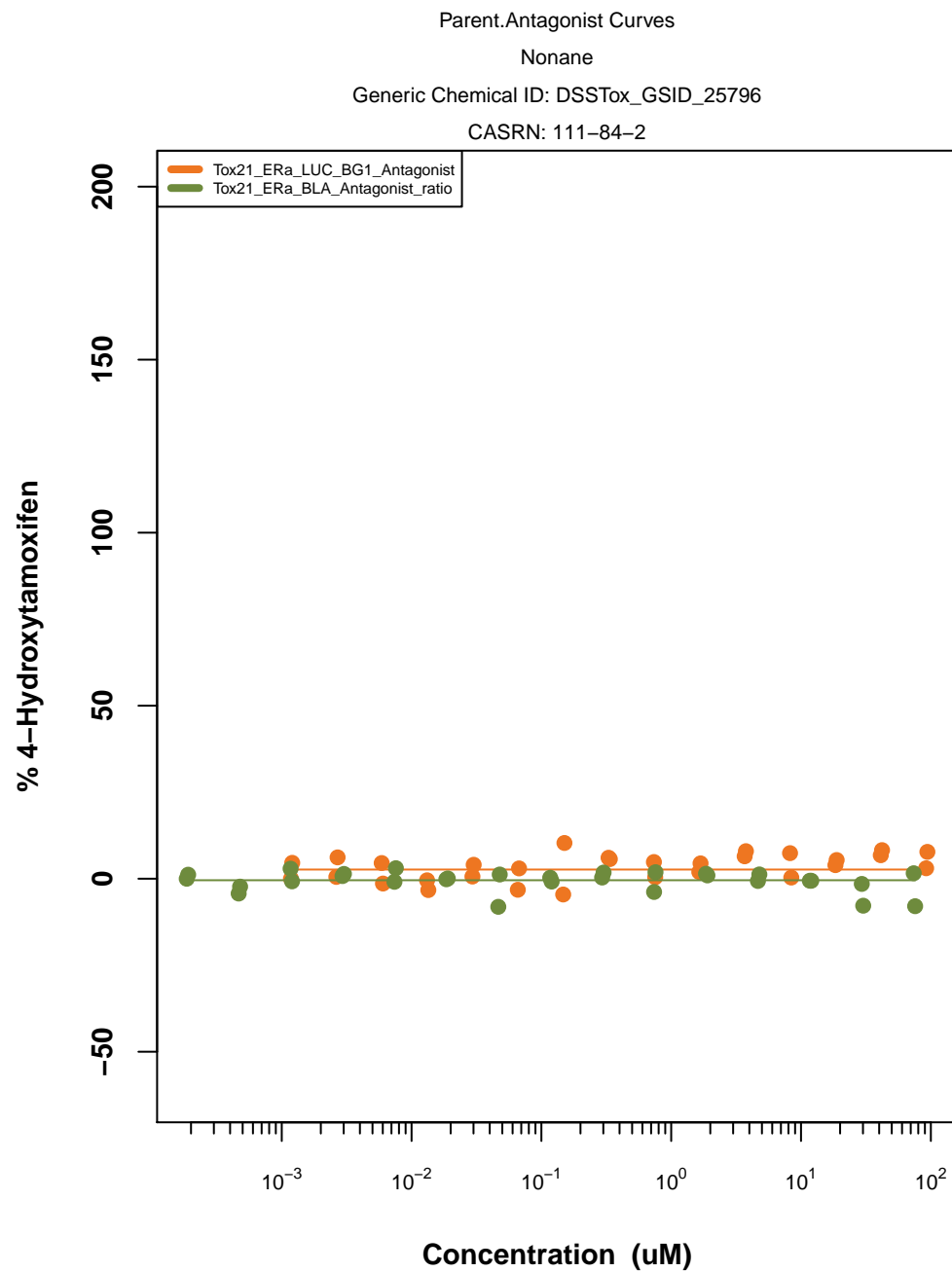


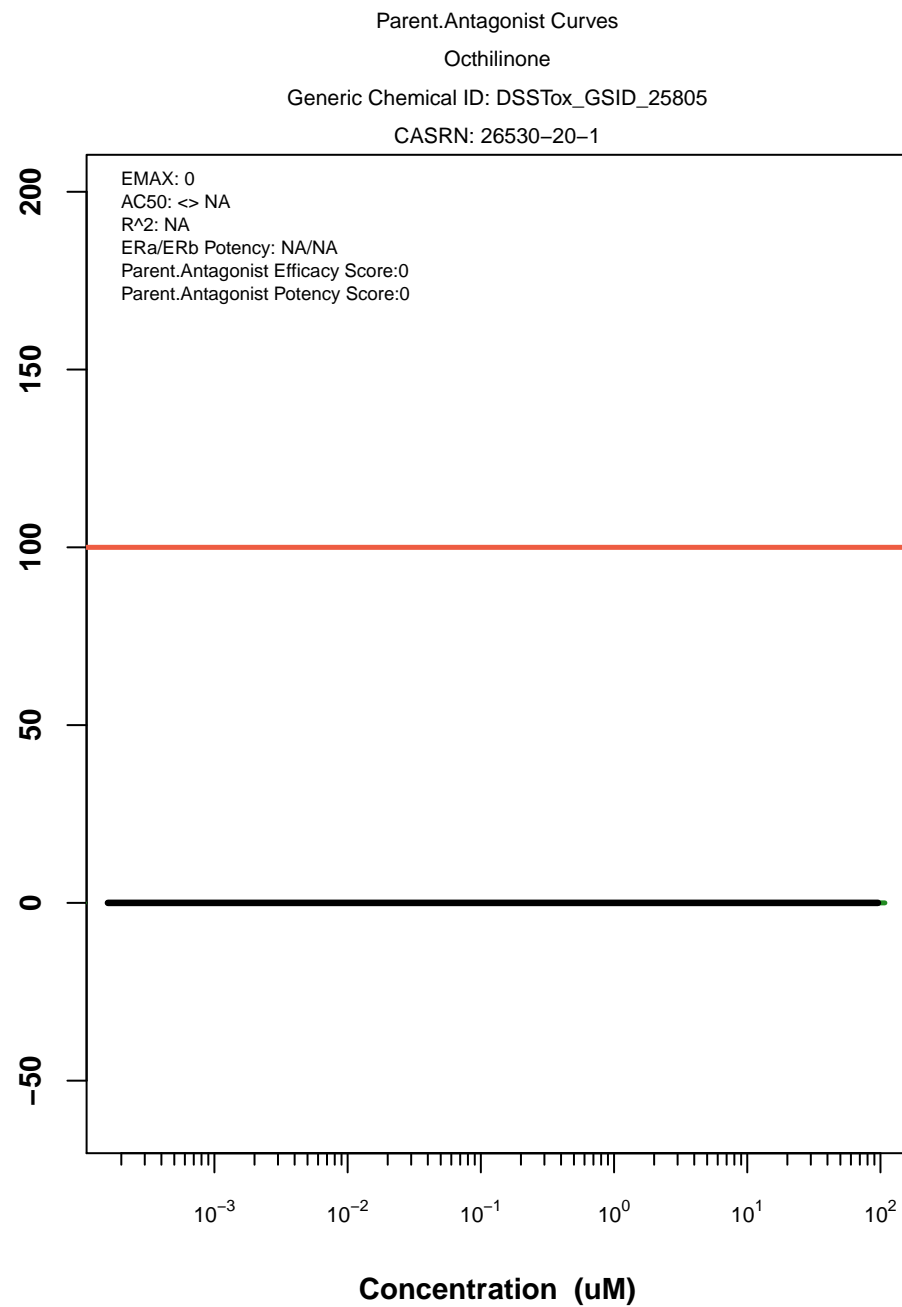
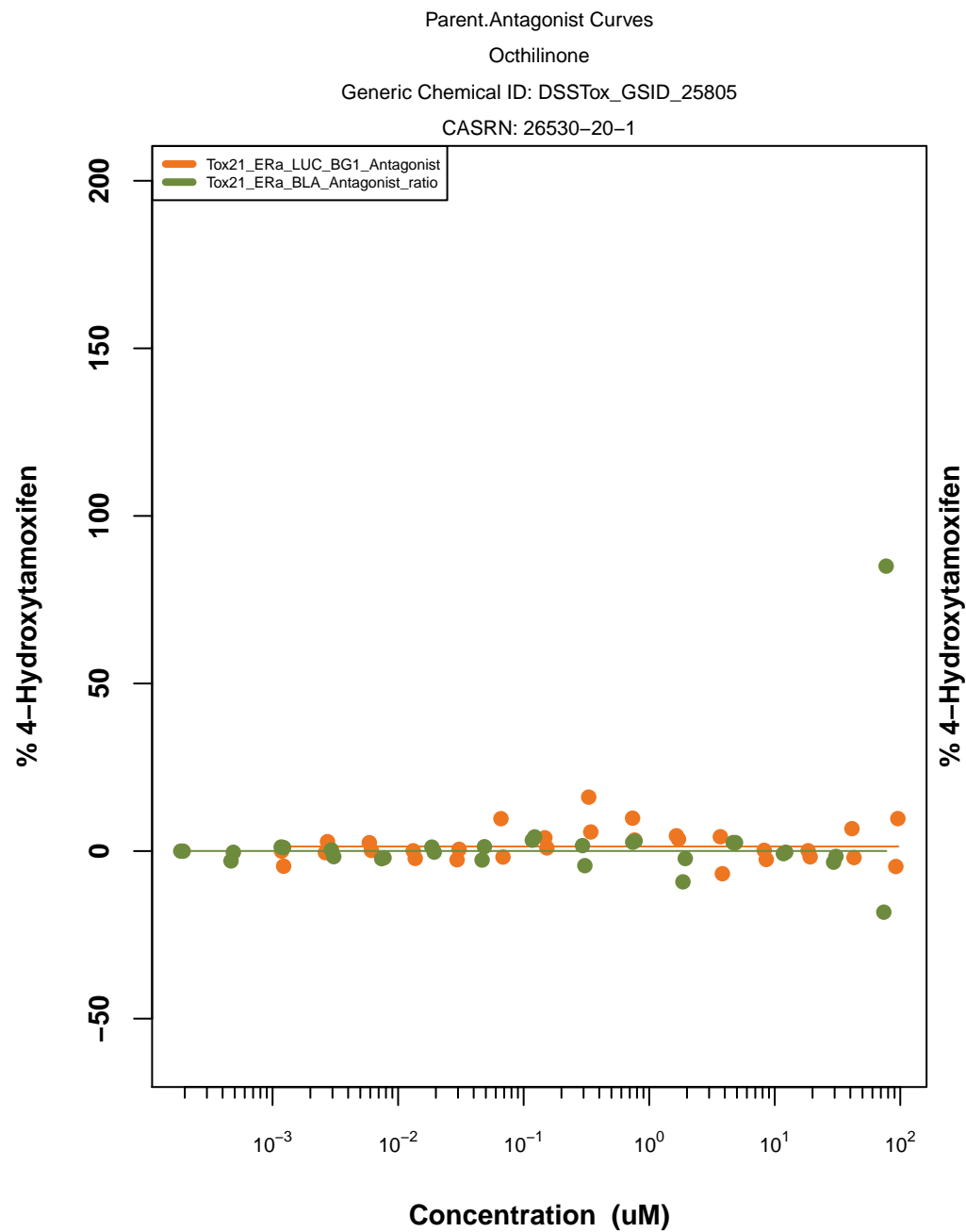


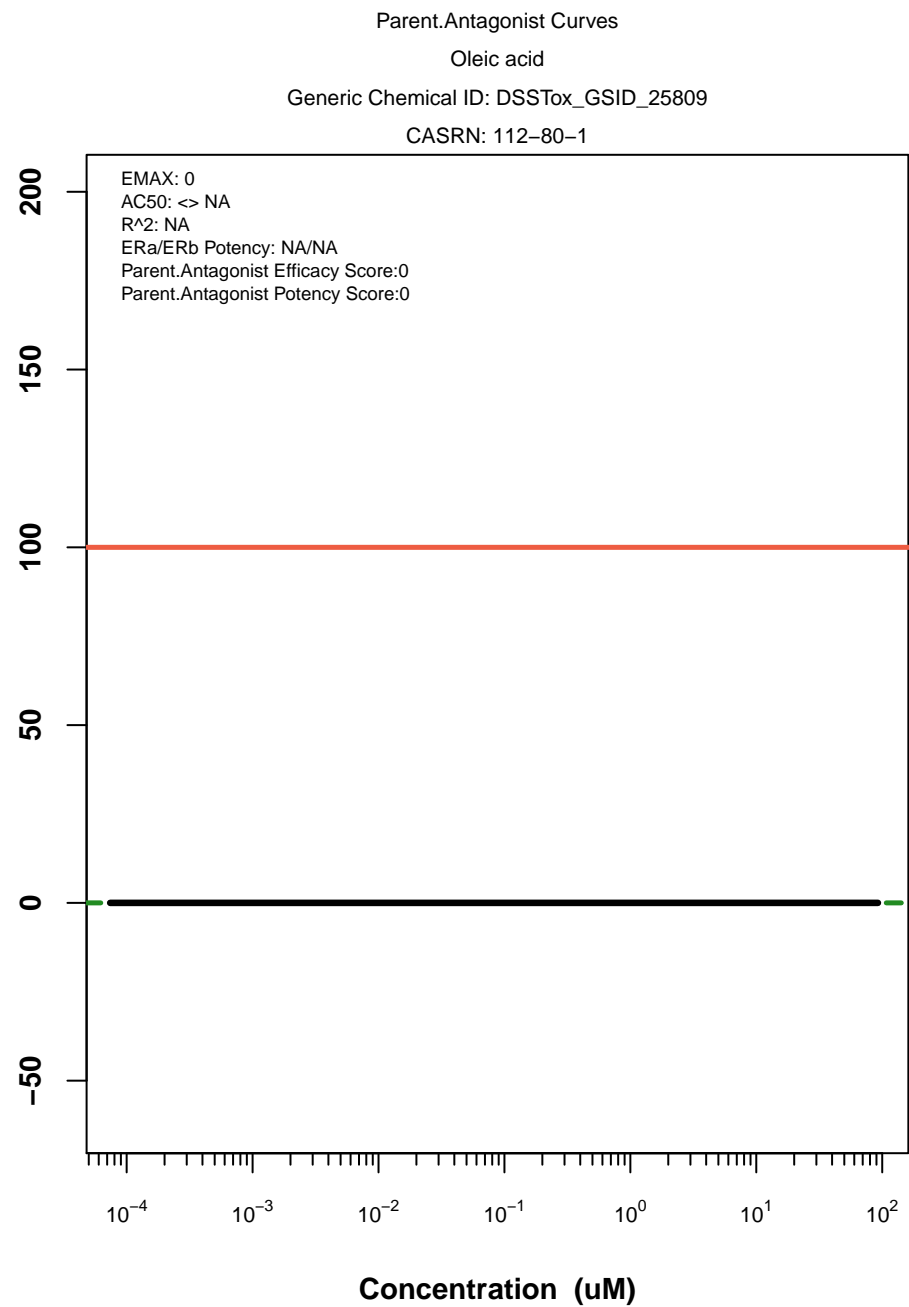
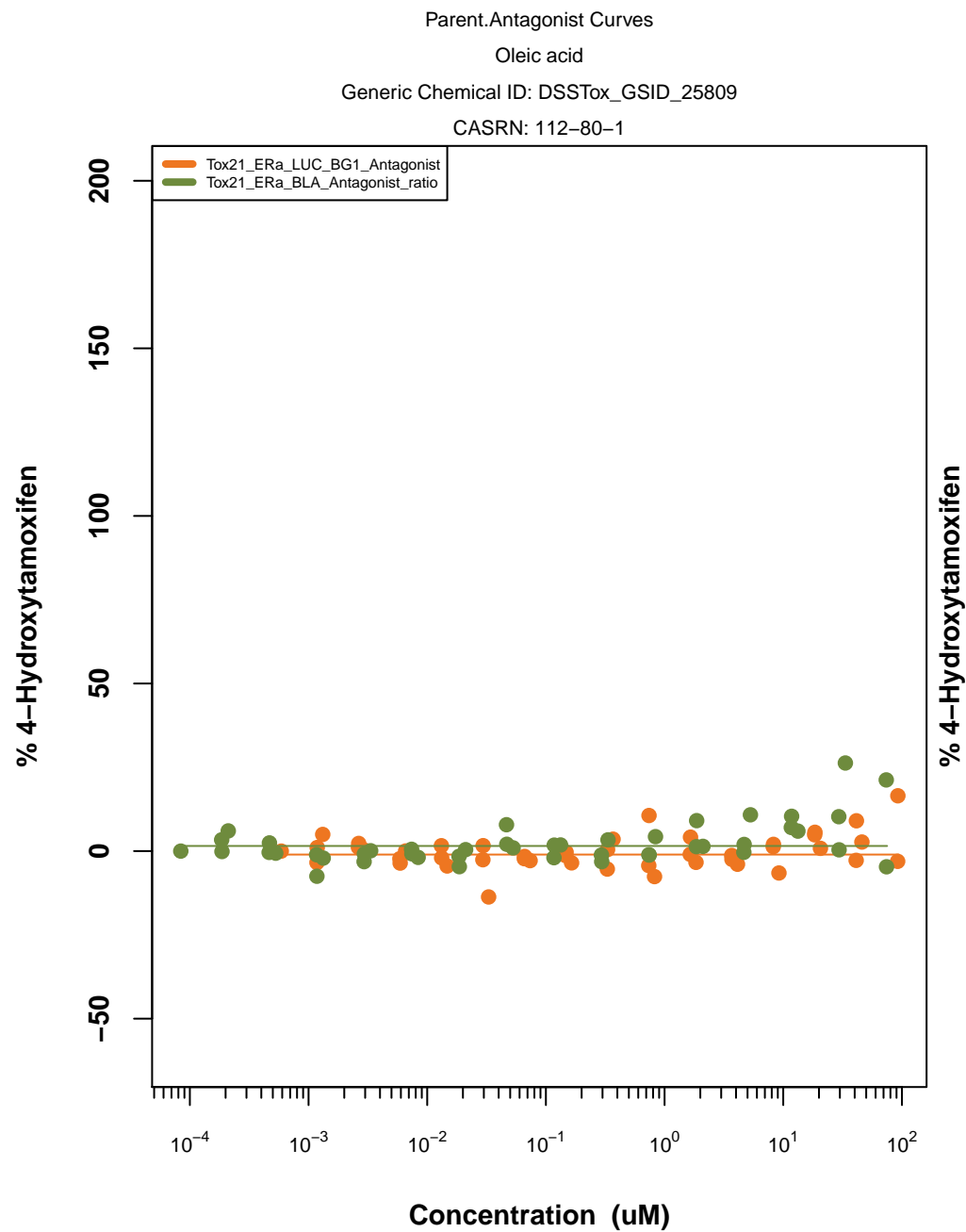


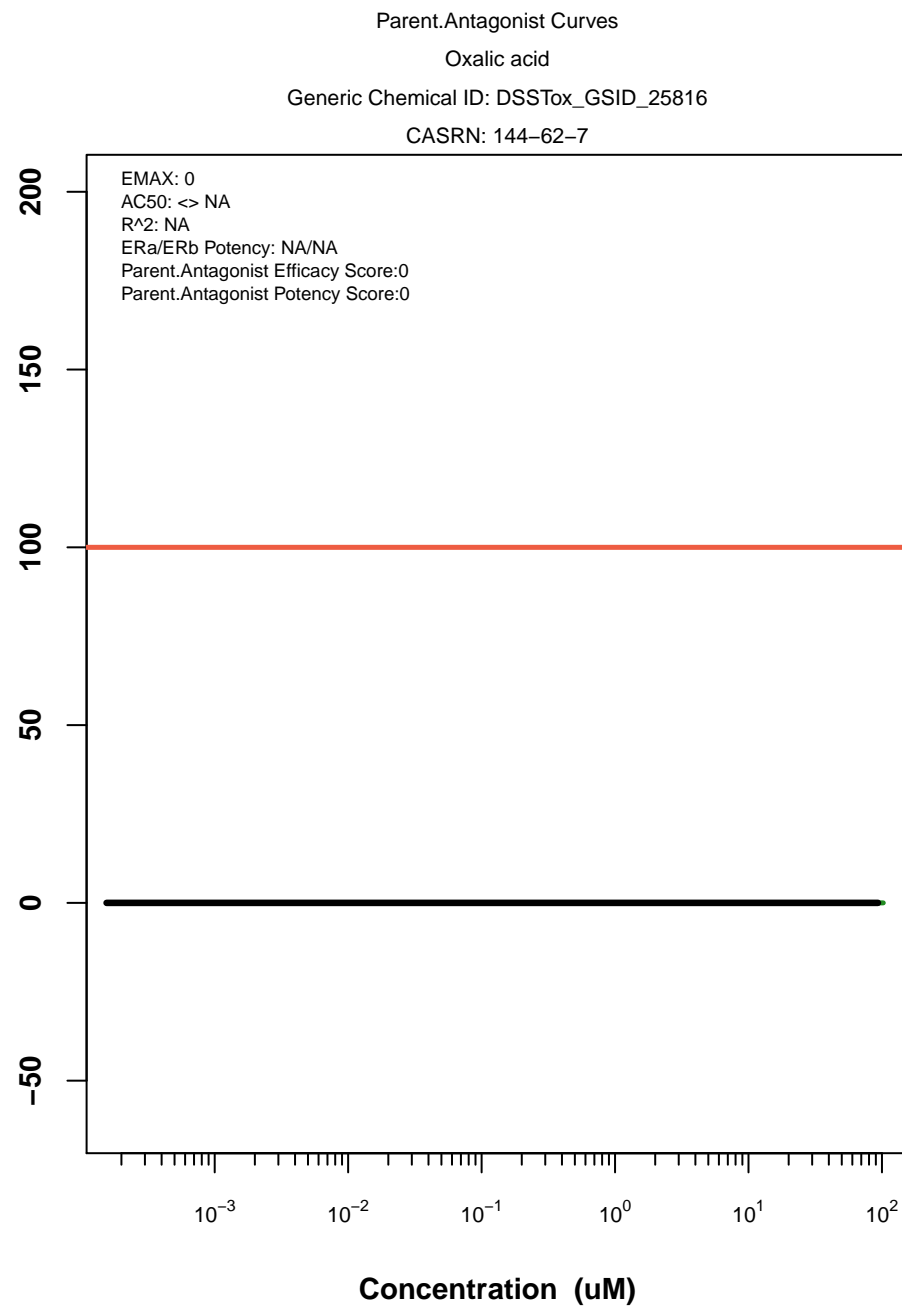
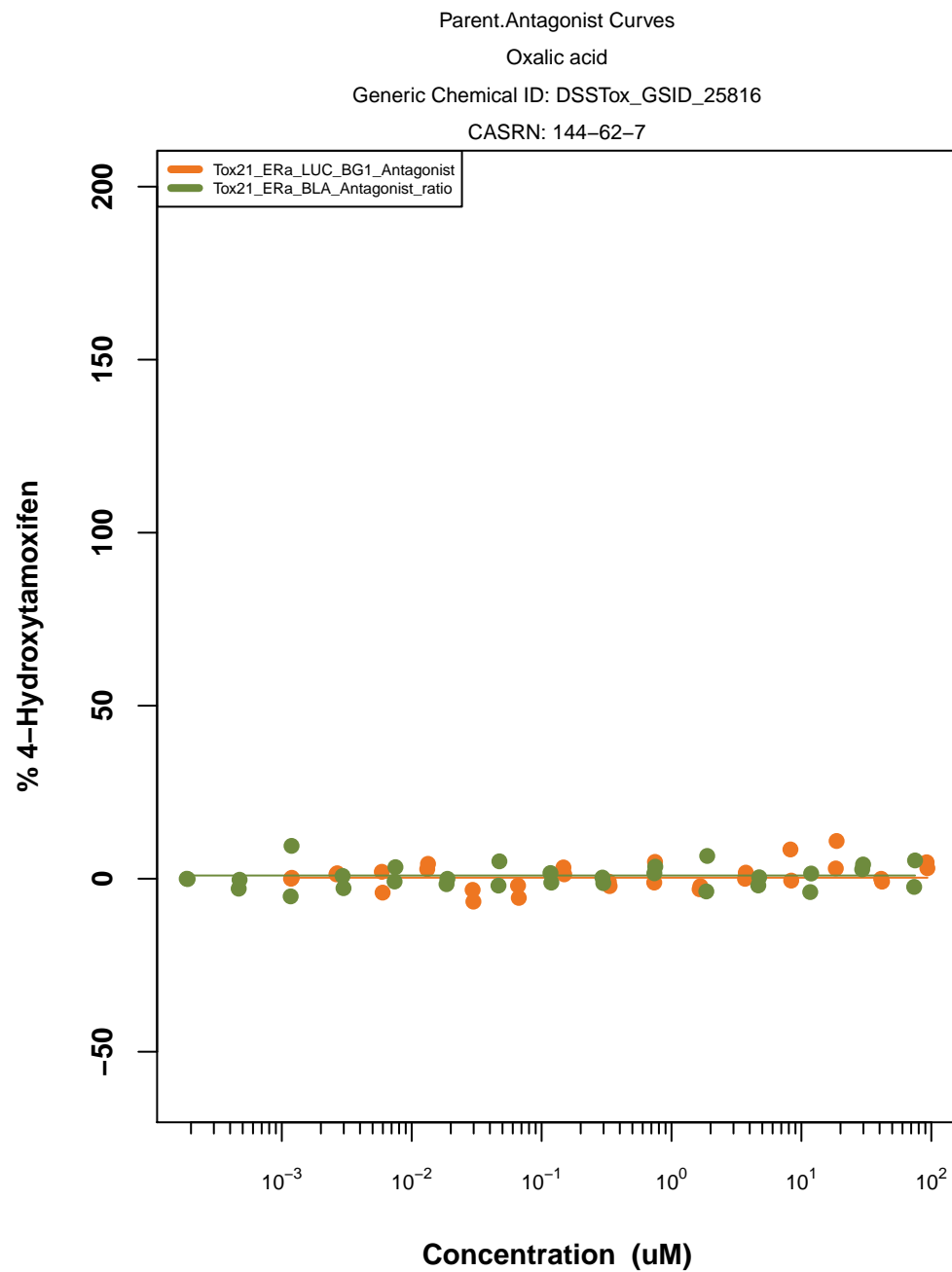




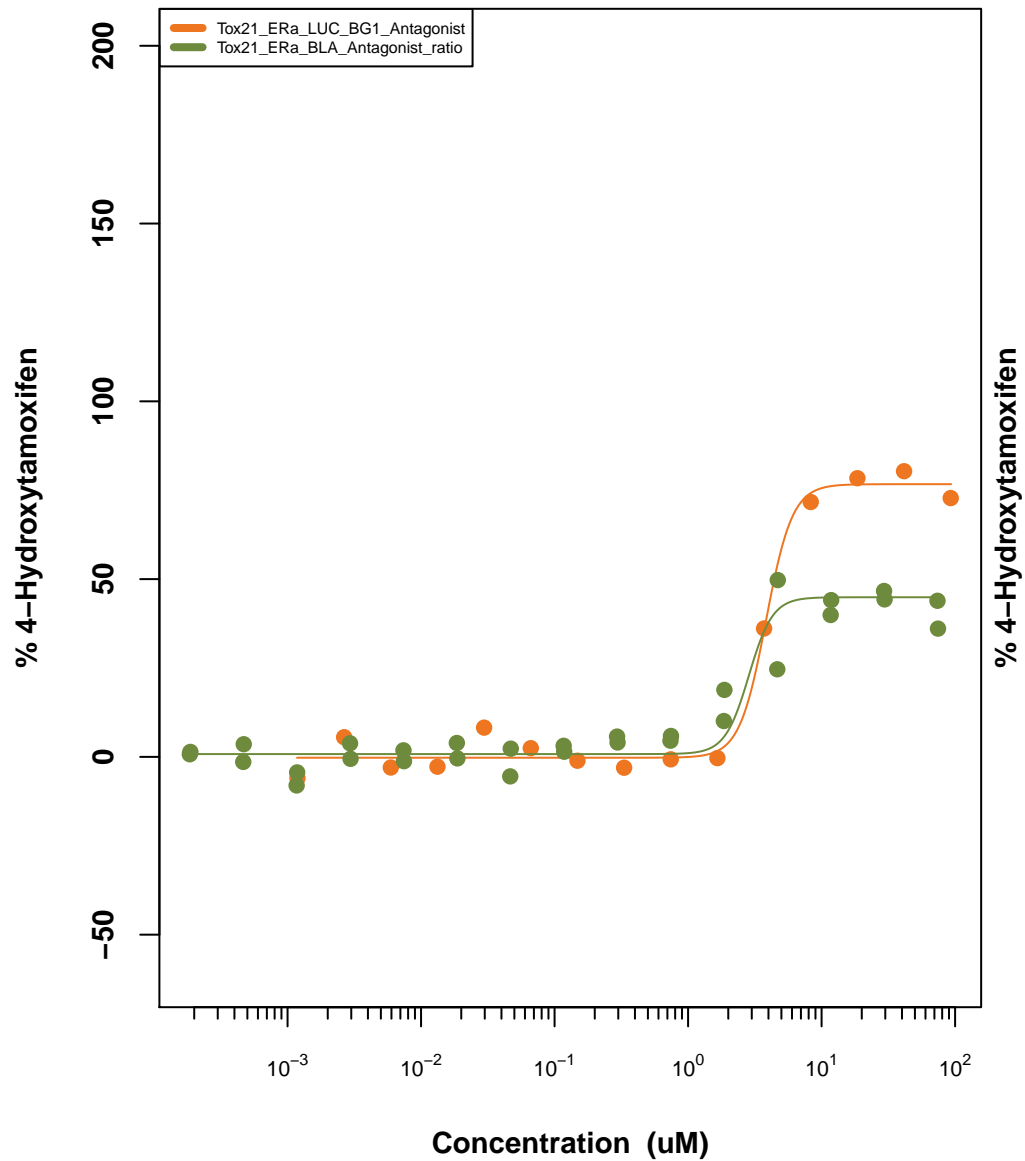




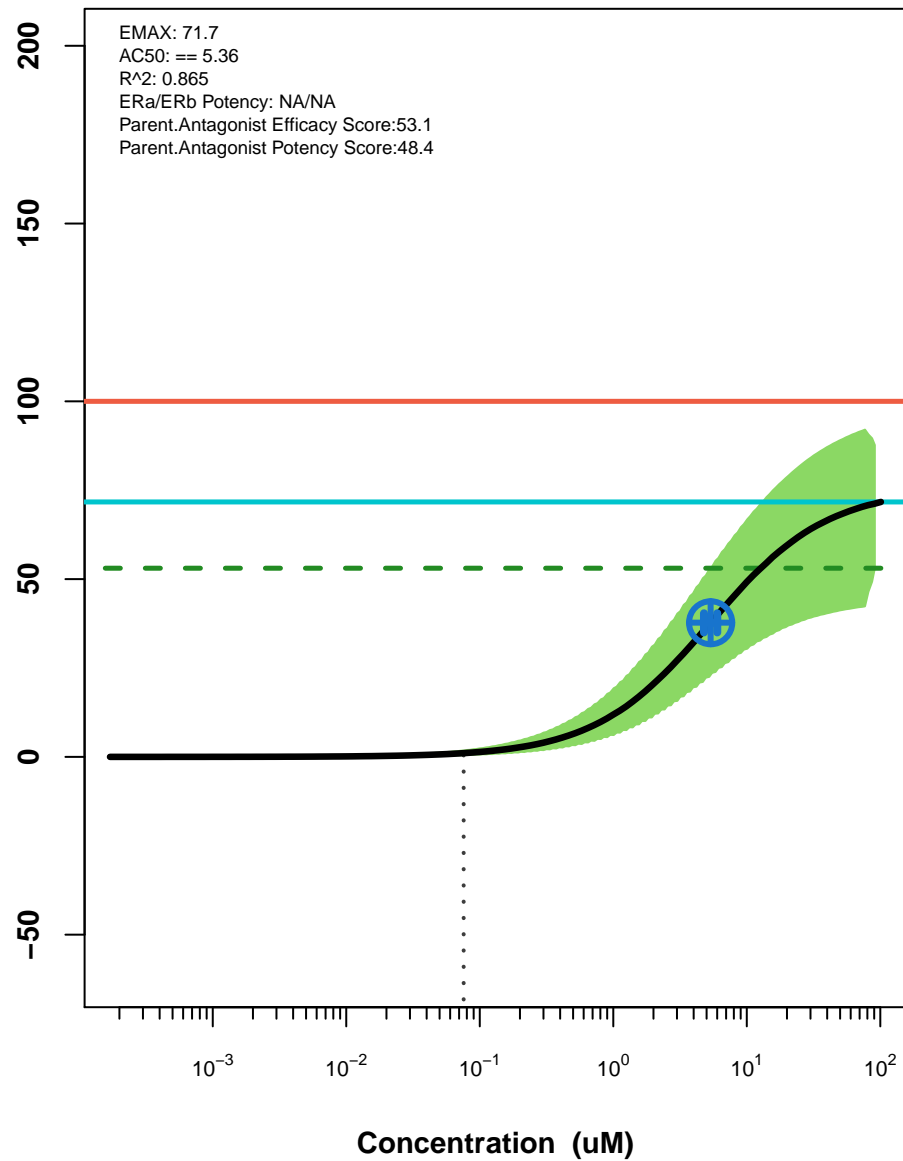


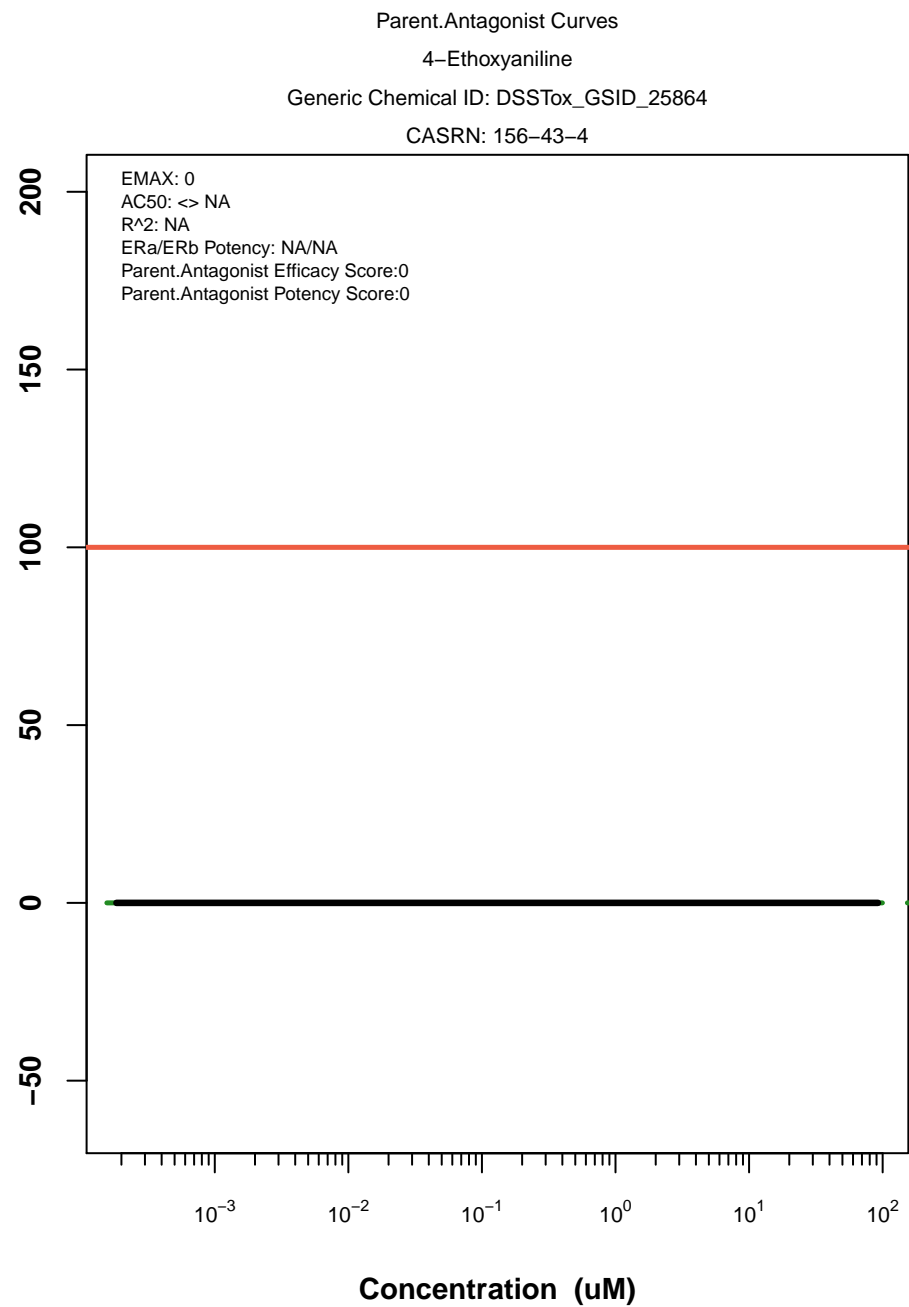
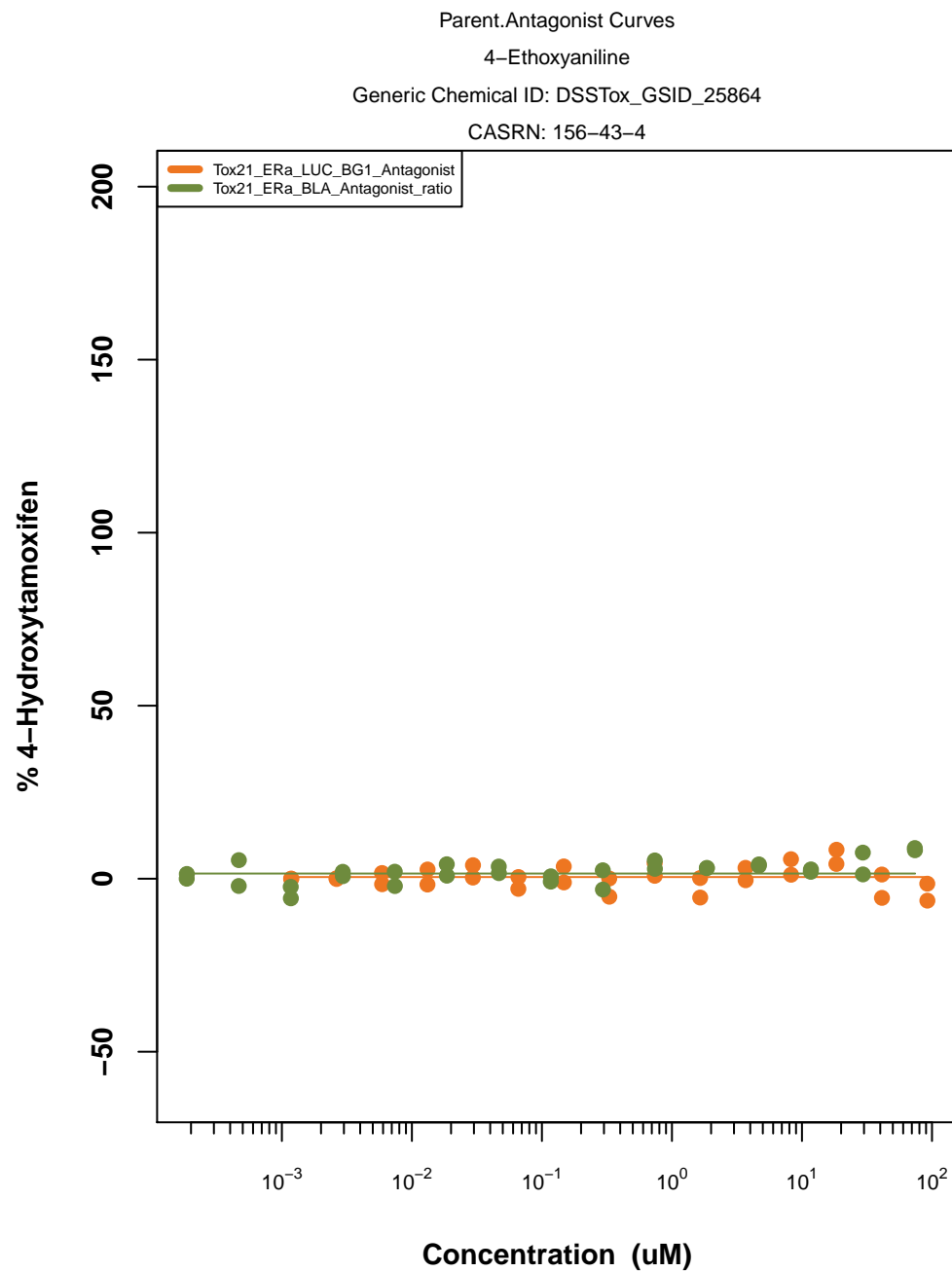


Parent.Antagonist Curves
1,10-Phenanthroline
Generic Chemical ID: DSSTox_GSID_25857
CASRN: 66-71-7

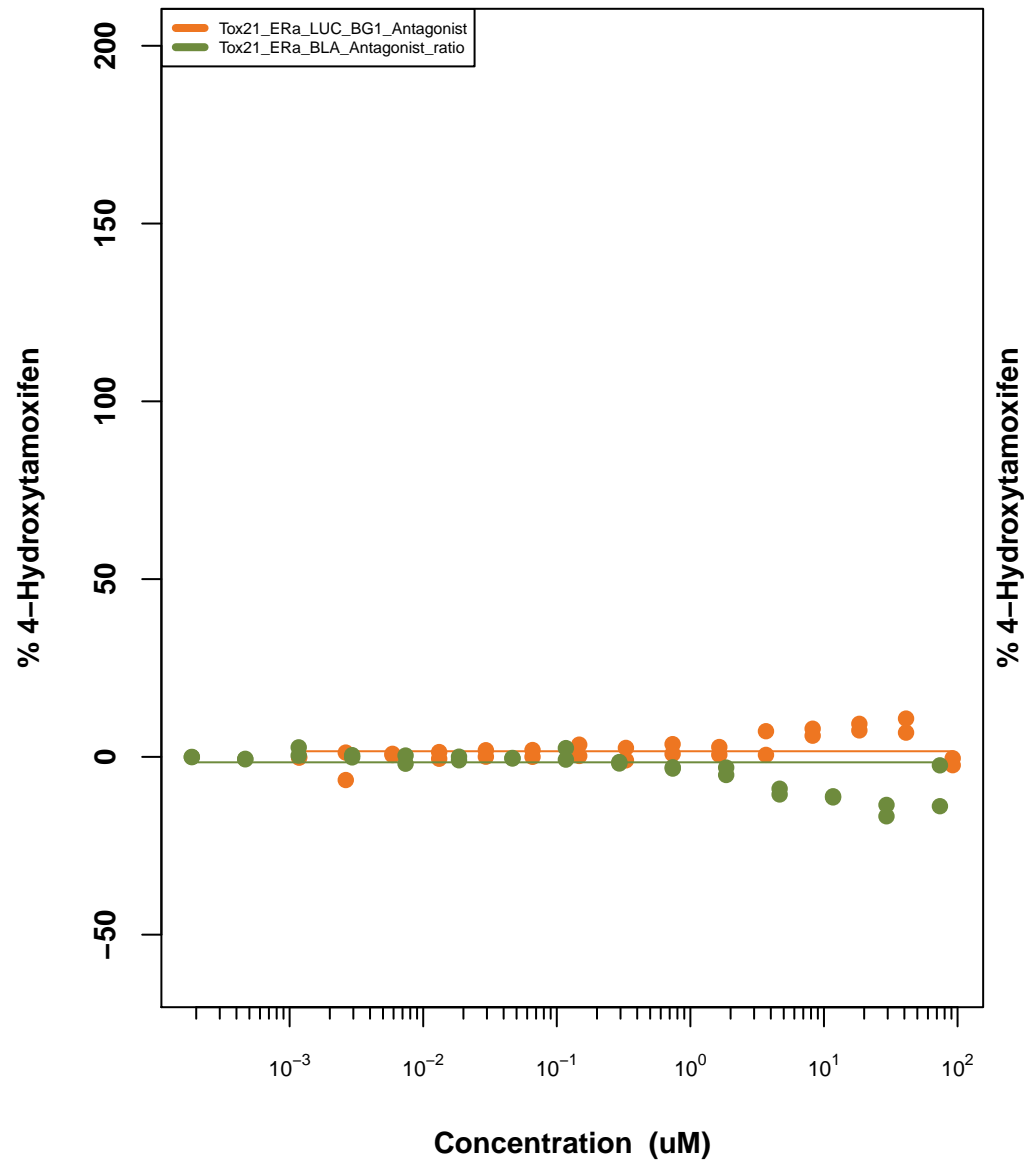


Parent.Antagonist Curves
1,10-Phenanthroline
Generic Chemical ID: DSSTox_GSID_25857
CASRN: 66-71-7

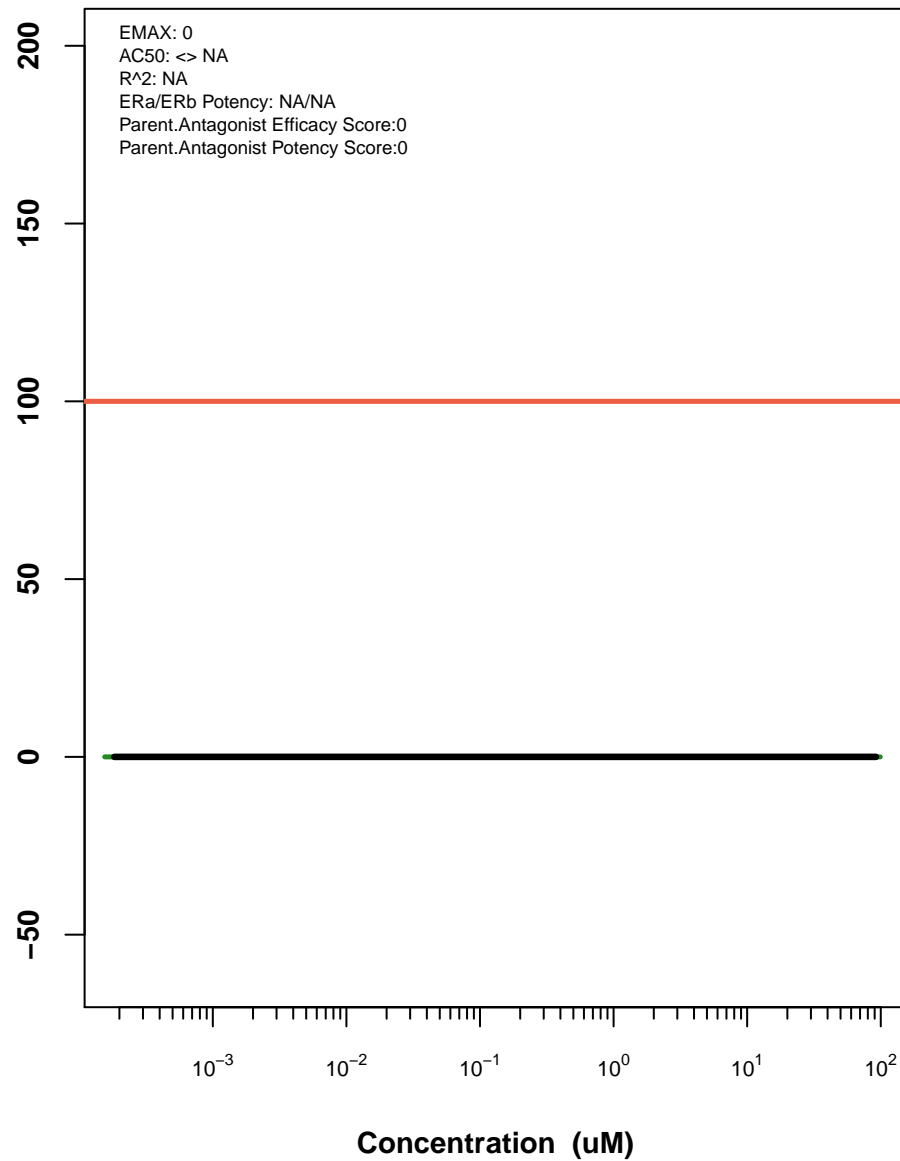




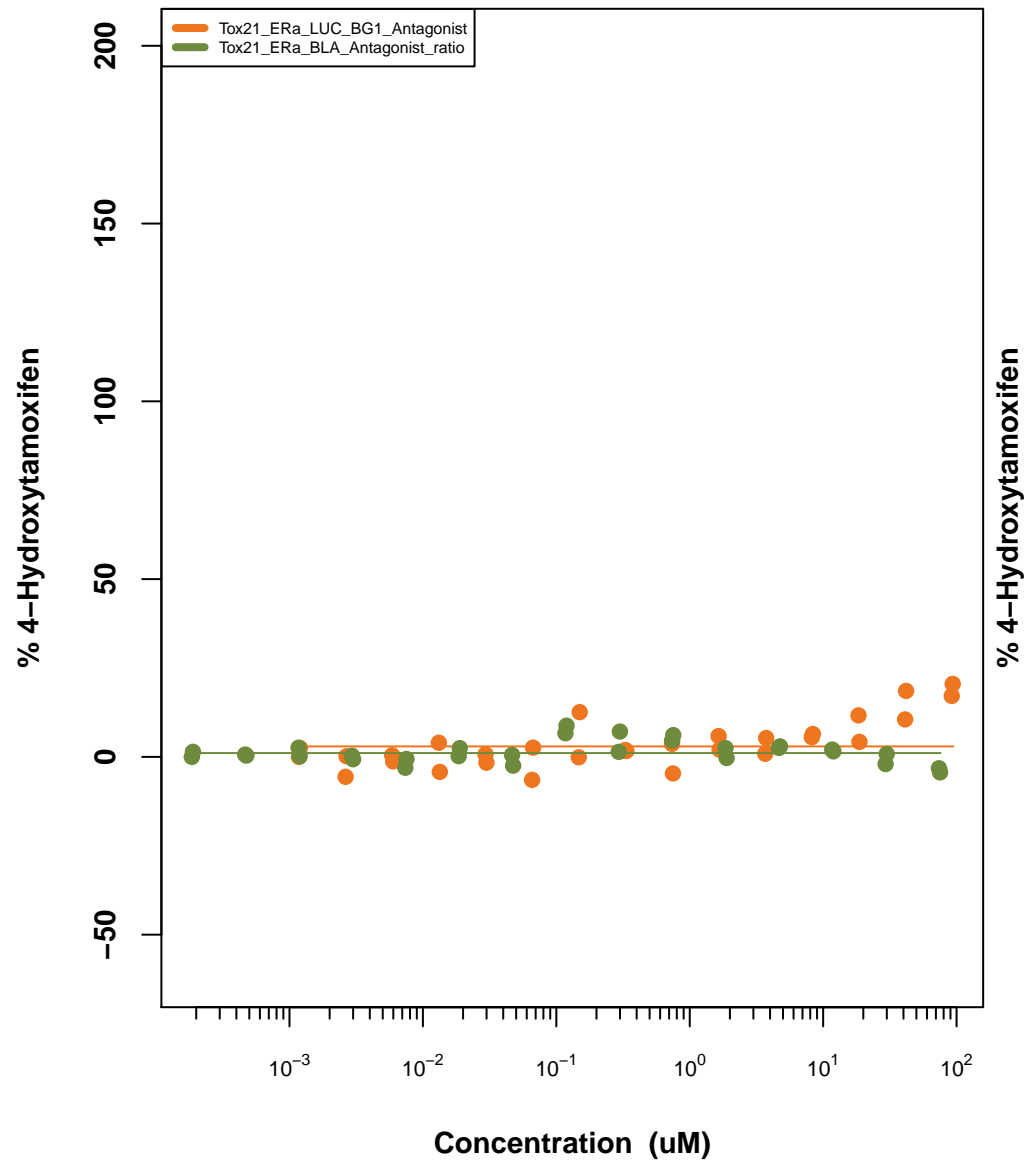
Parent.Antagonist Curves
1,2-Phenylenediamine
Generic Chemical ID: DSSTox_GSID_25881
CASRN: 95-54-5



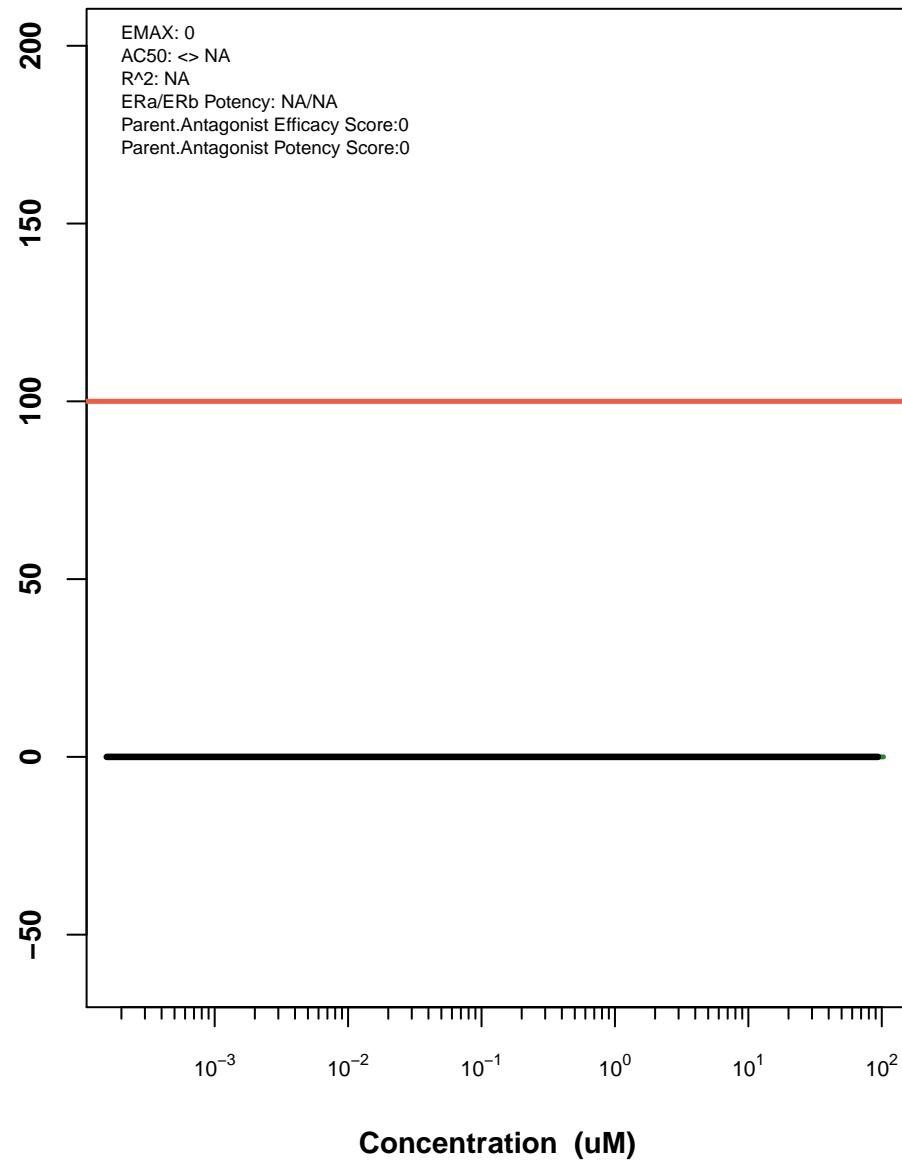
Parent.Antagonist Curves
1,2-Phenylenediamine
Generic Chemical ID: DSSTox_GSID_25881
CASRN: 95-54-5



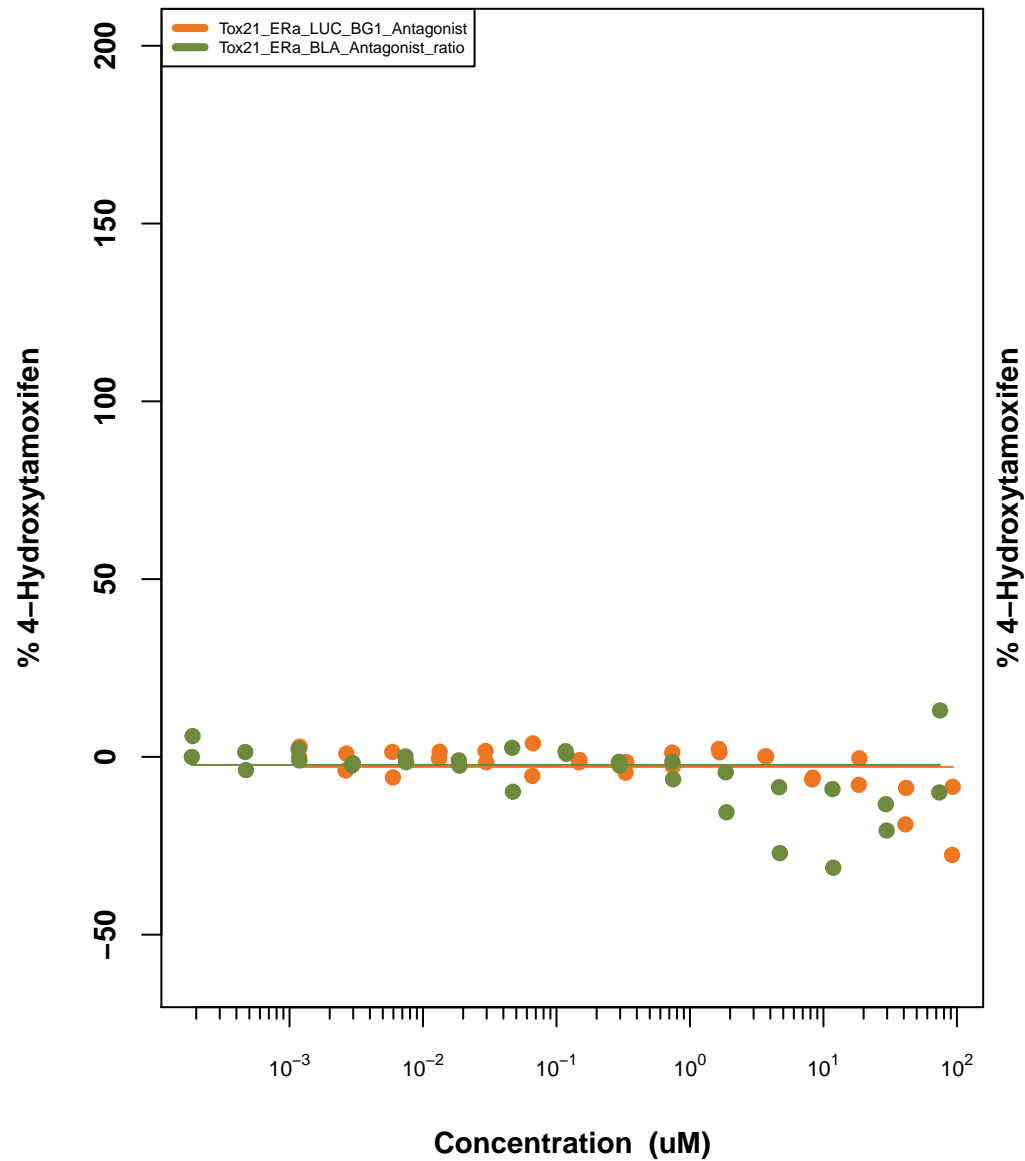
Parent.Antagonist Curves
Ethyl 3-phenylglycidate
Generic Chemical ID: DSSTox_GSID_25886
CASRN: 121-39-1



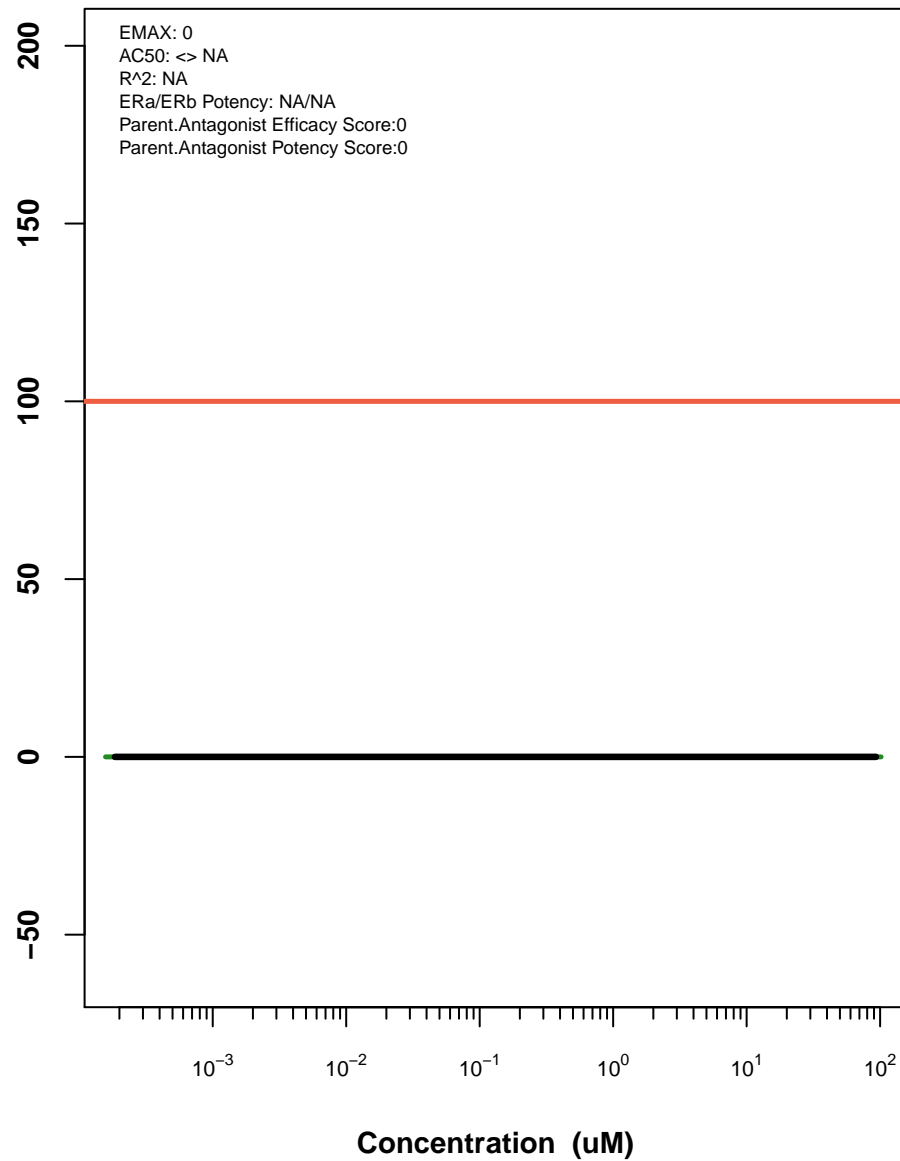
Parent.Antagonist Curves
Ethyl 3-phenylglycidate
Generic Chemical ID: DSSTox_GSID_25886
CASRN: 121-39-1



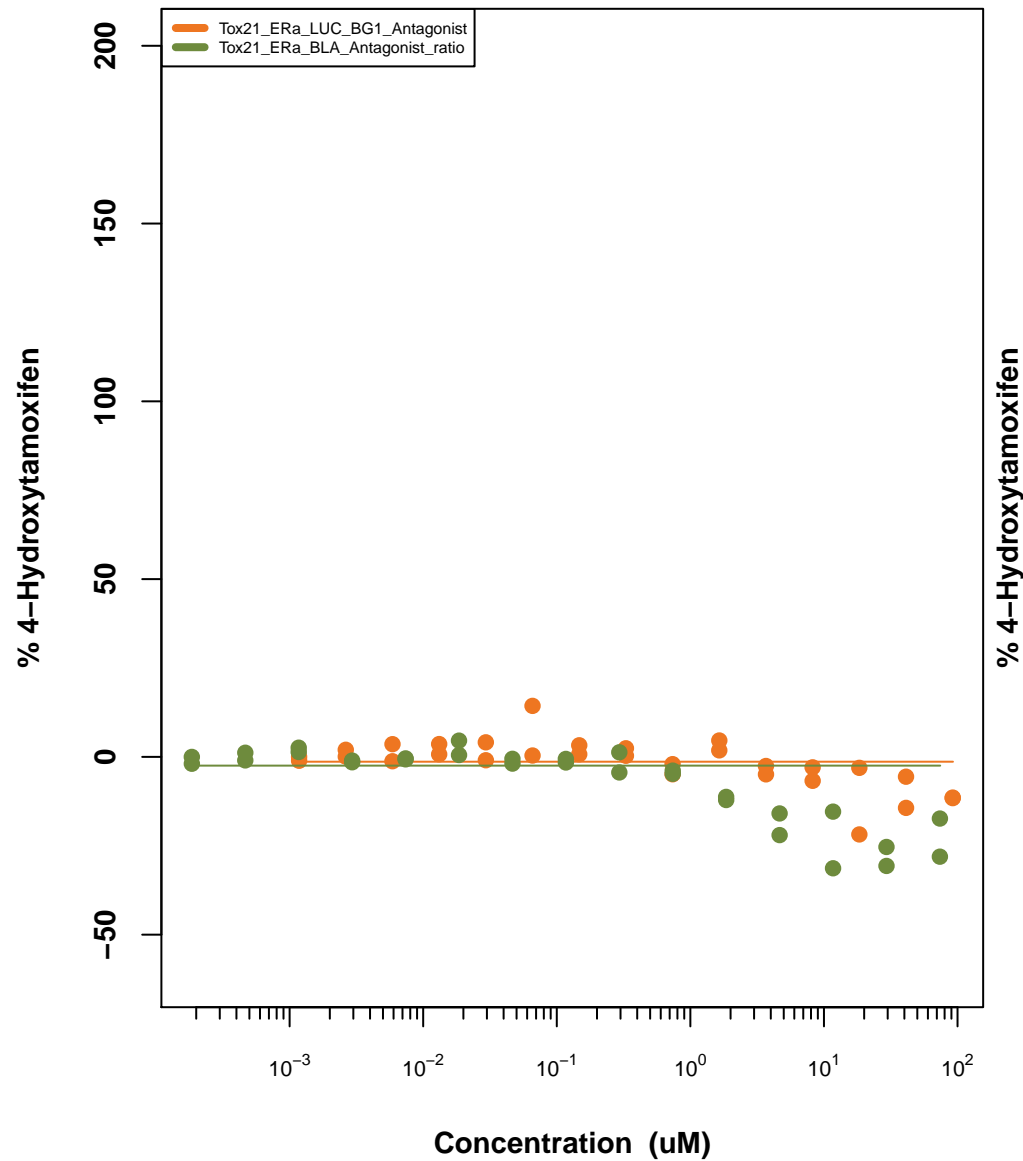
Parent.Antagonist Curves
N-Phenyl-1-naphthylamine
Generic Chemical ID: DSSTox_GSID_25892
CASRN: 90-30-2



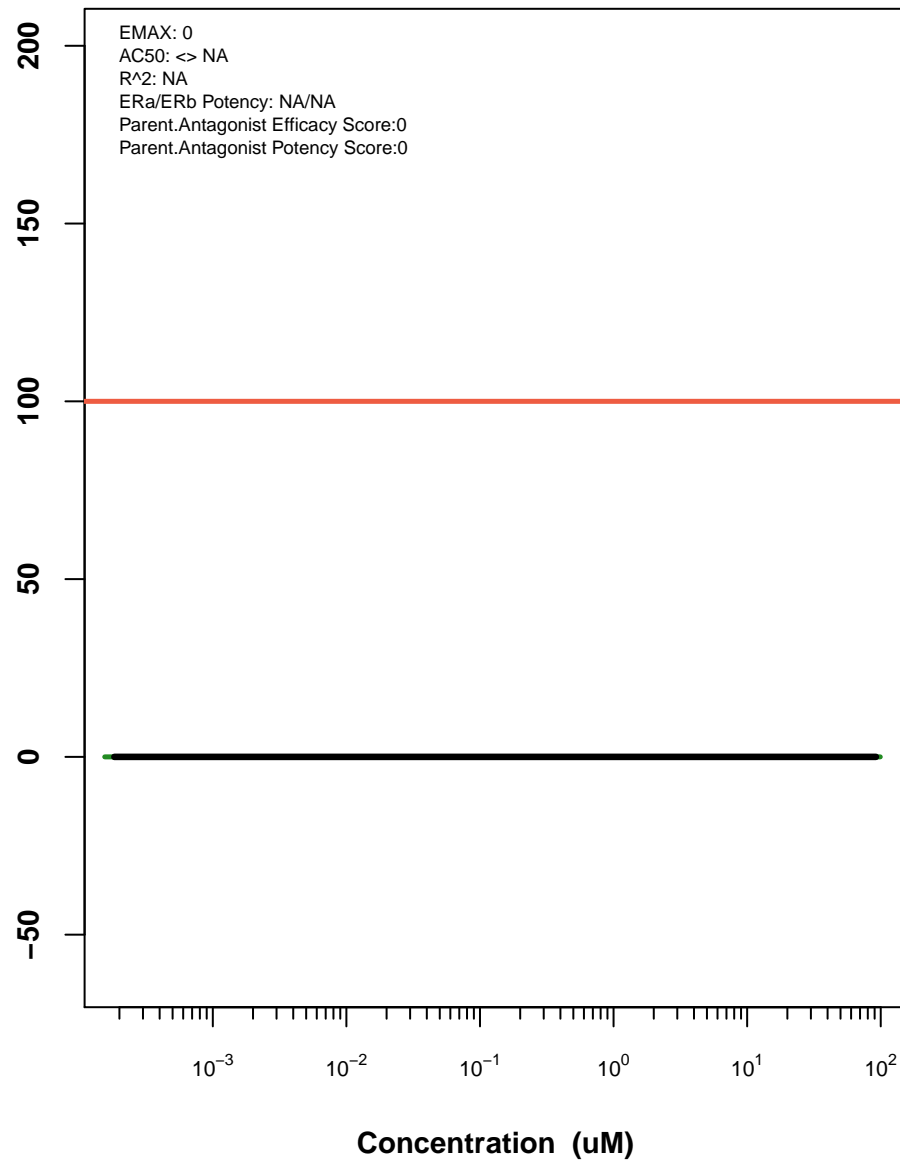
Parent.Antagonist Curves
N-Phenyl-1-naphthylamine
Generic Chemical ID: DSSTox_GSID_25892
CASRN: 90-30-2



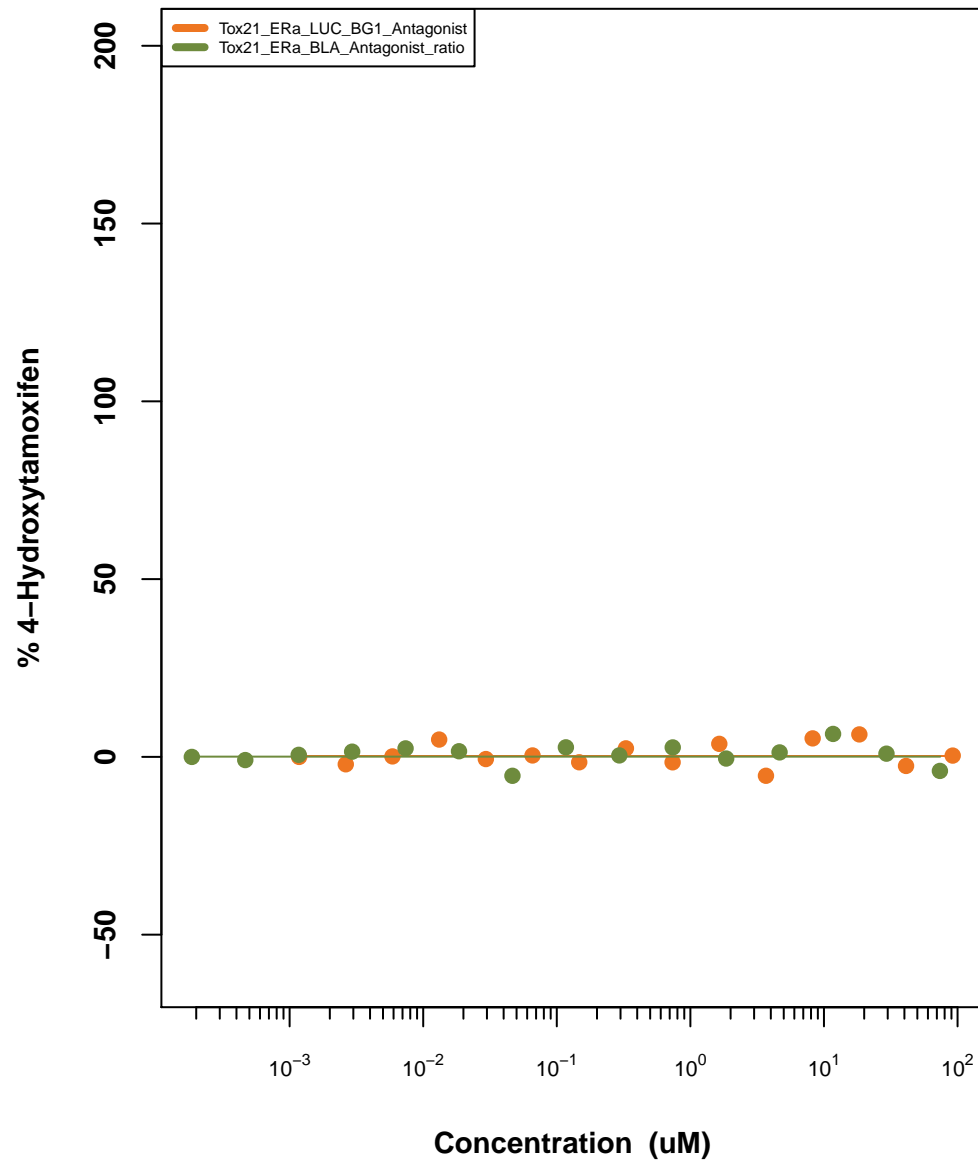
Parent.Antagonist Curves
N-Phenyl-1,4-benzenediamine
Generic Chemical ID: DSSTox_GSID_25895
CASRN: 101-54-2



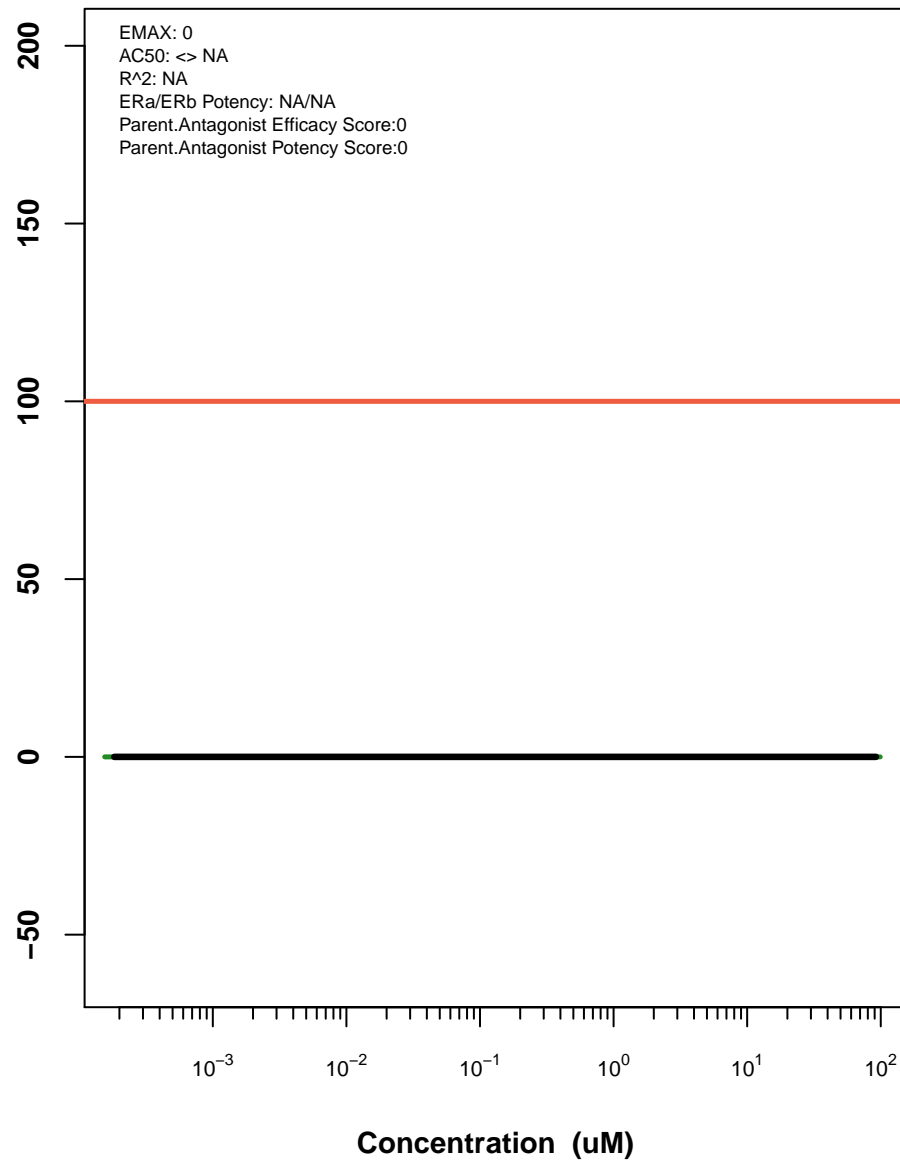
Parent.Antagonist Curves
N-Phenyl-1,4-benzenediamine
Generic Chemical ID: DSSTox_GSID_25895
CASRN: 101-54-2

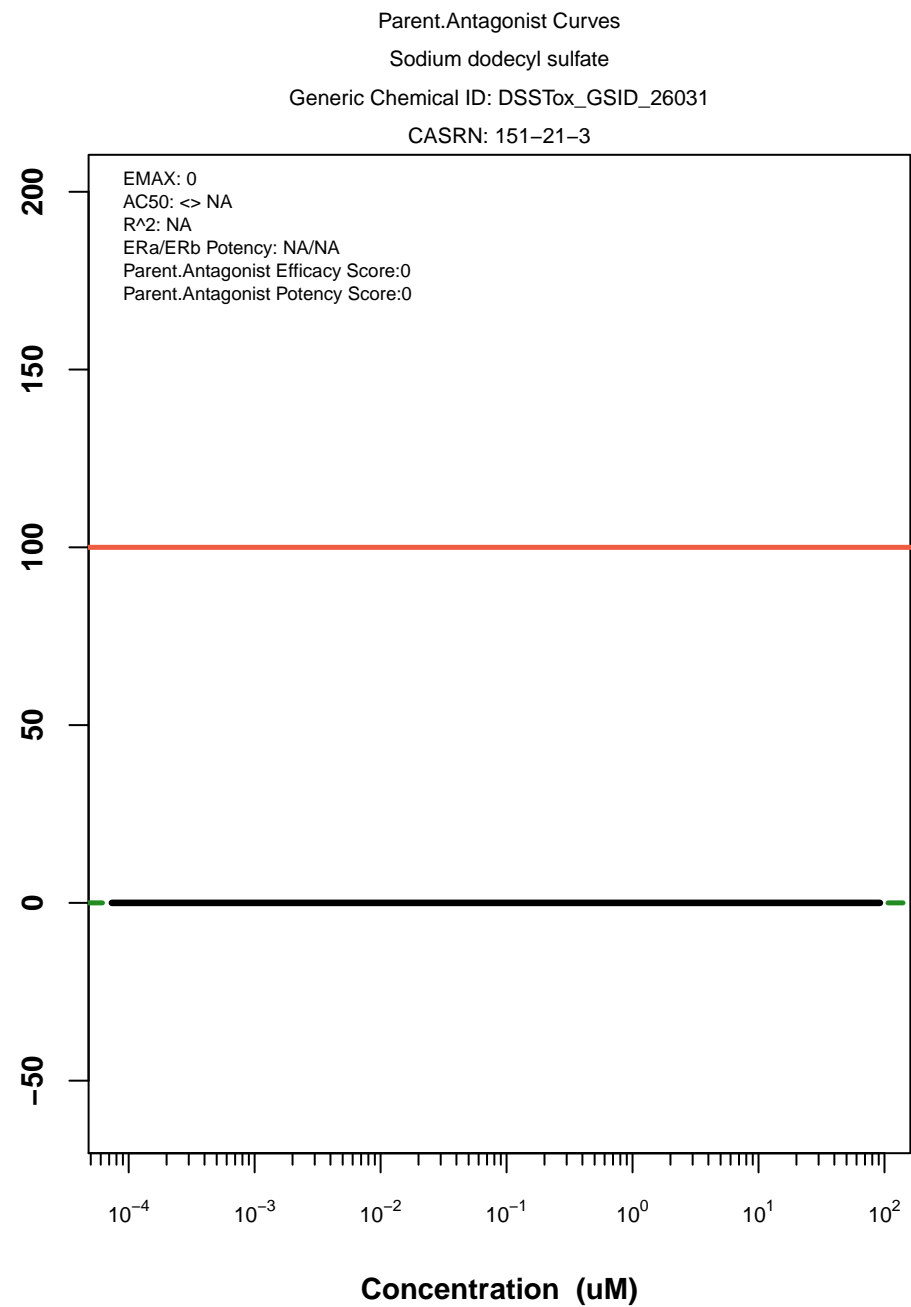
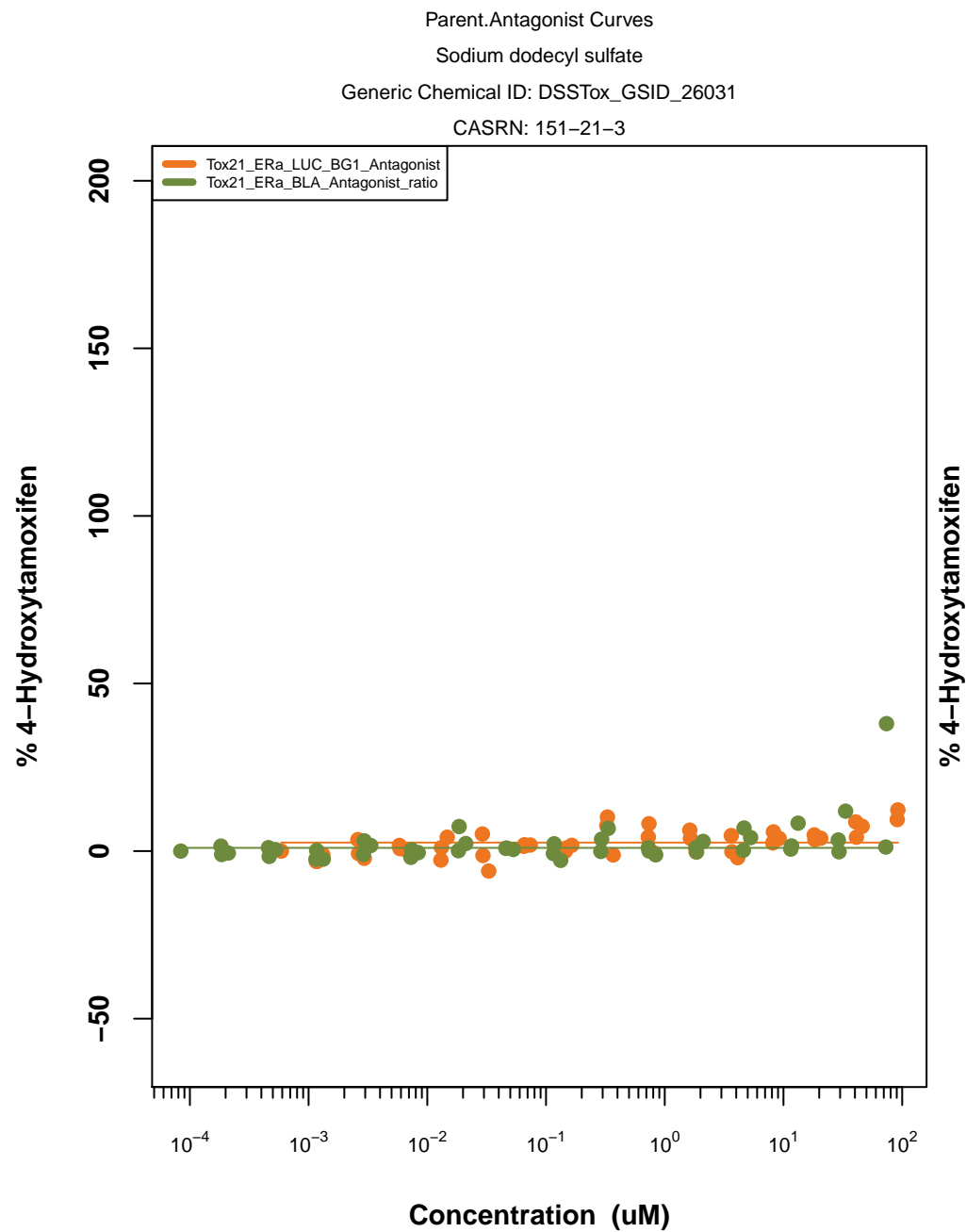


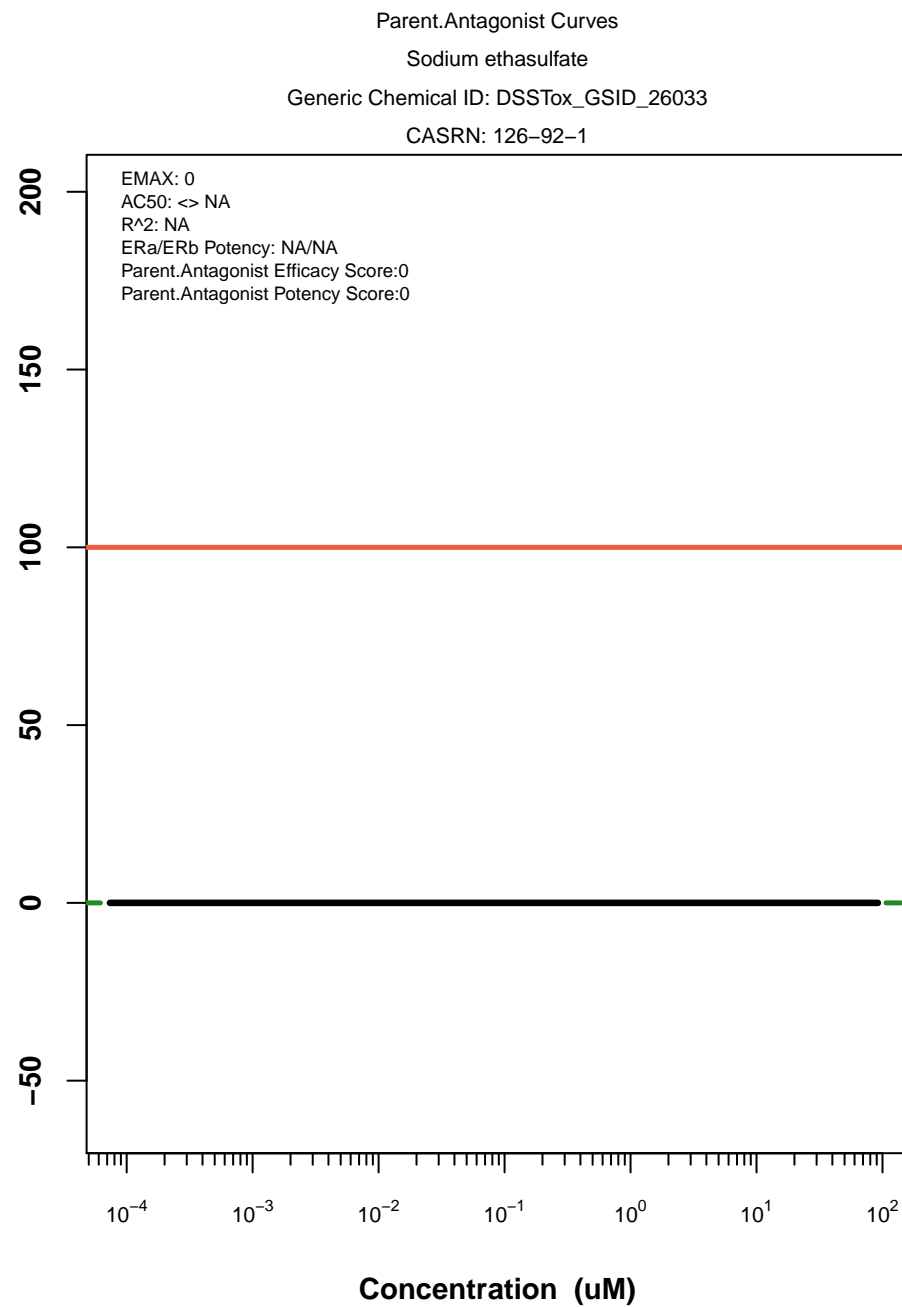
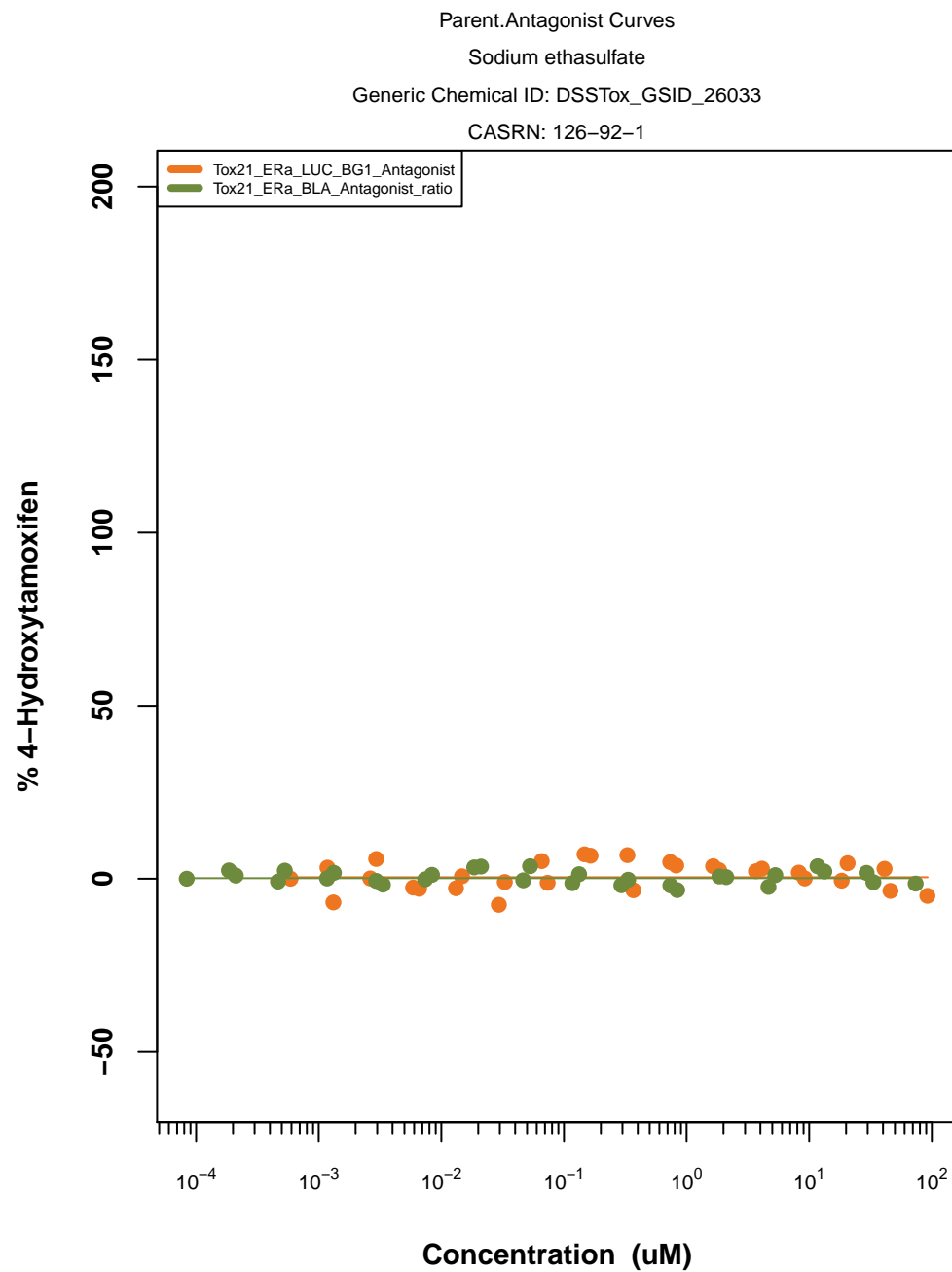
Parent.Antagonist Curves
Sodium dehydroacetate
Generic Chemical ID: DSSTox_GSID_26029
CASRN: 4418-26-2



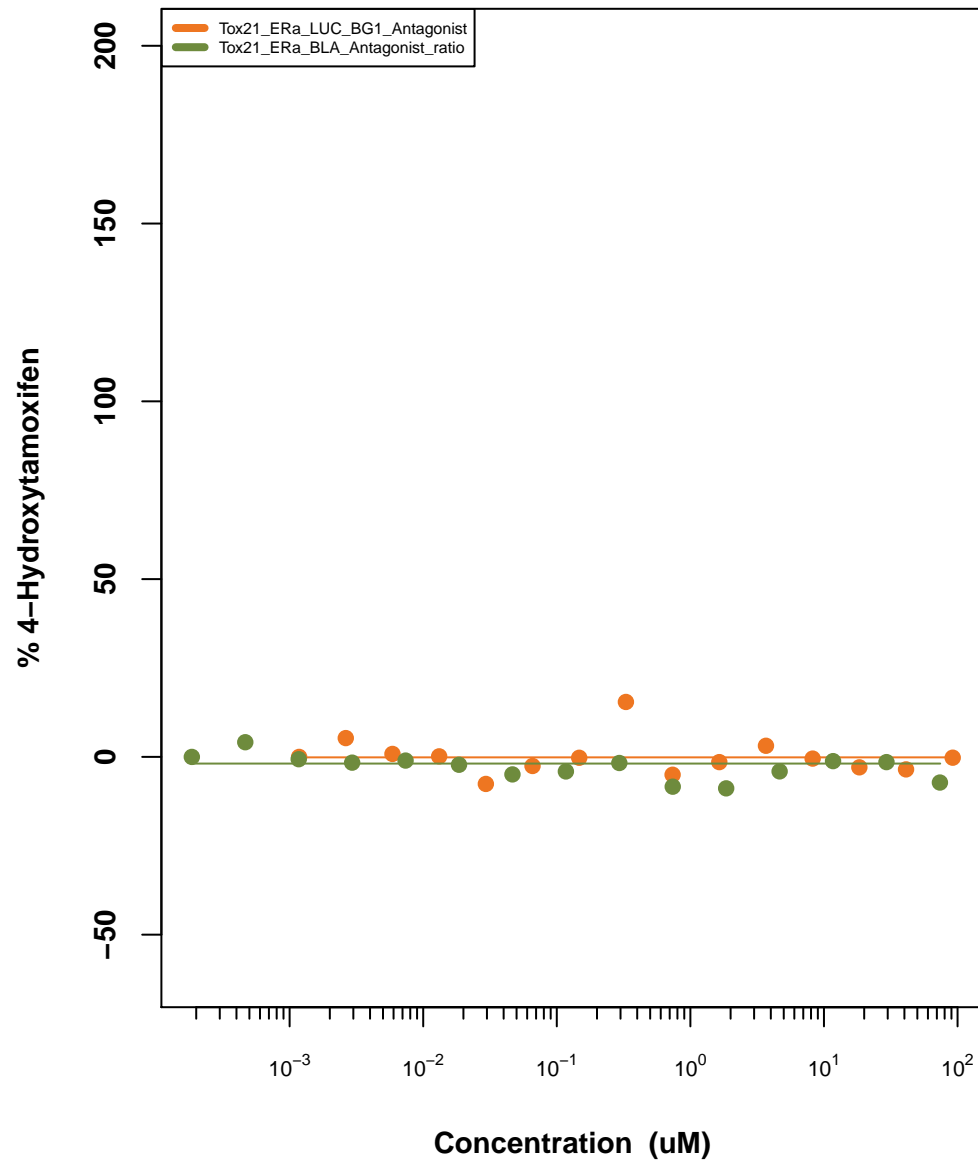
Parent.Antagonist Curves
Sodium dehydroacetate
Generic Chemical ID: DSSTox_GSID_26029
CASRN: 4418-26-2



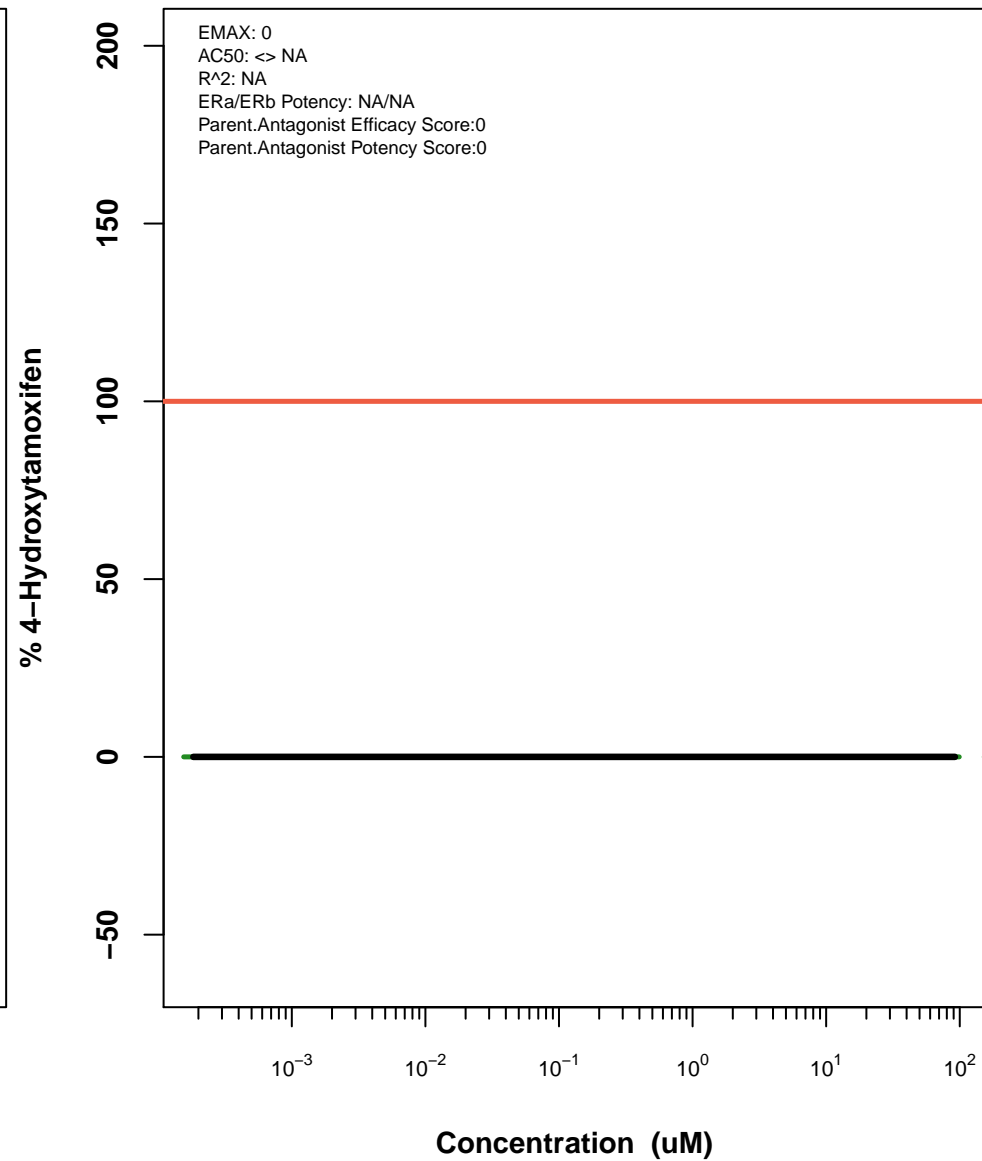


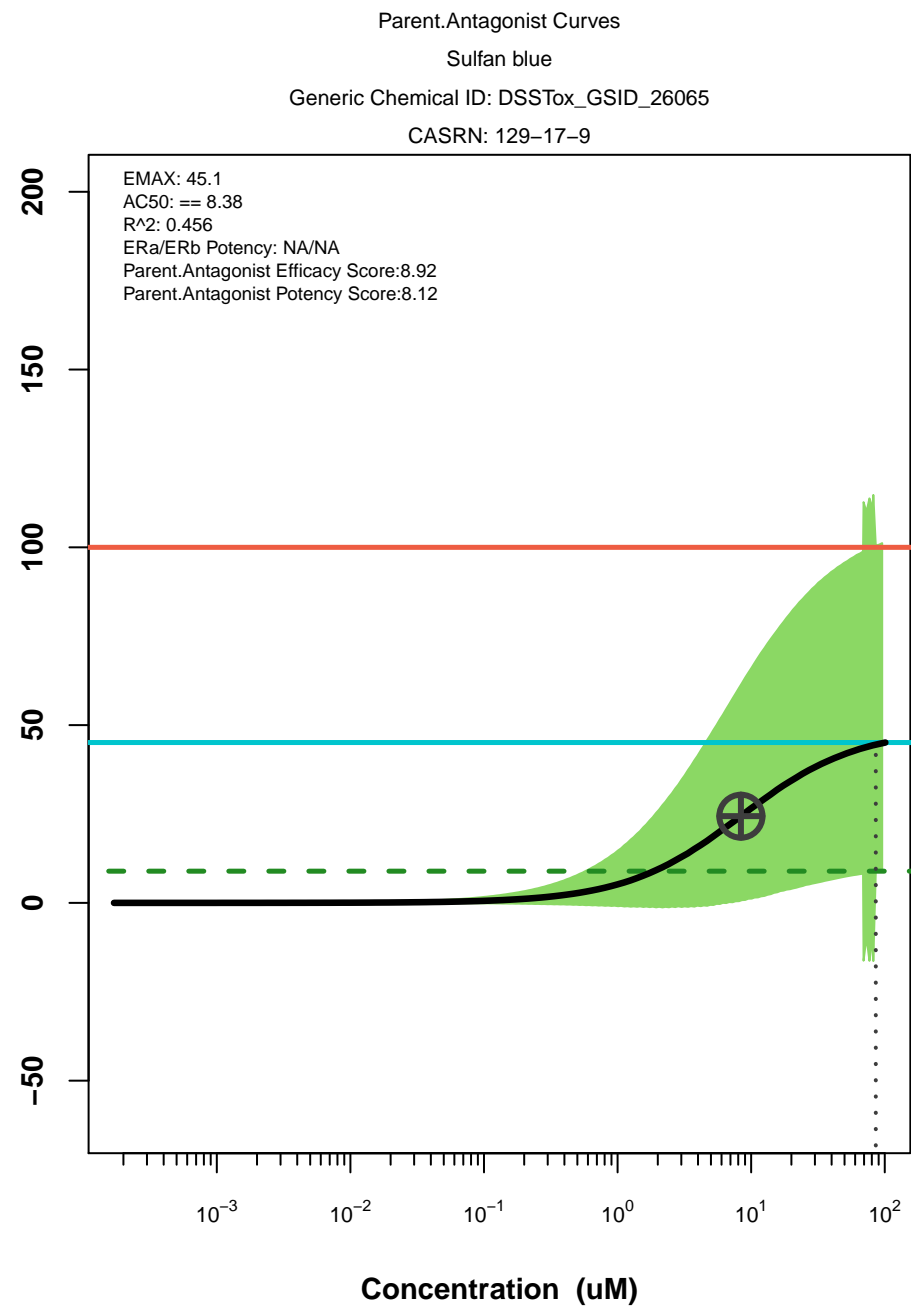
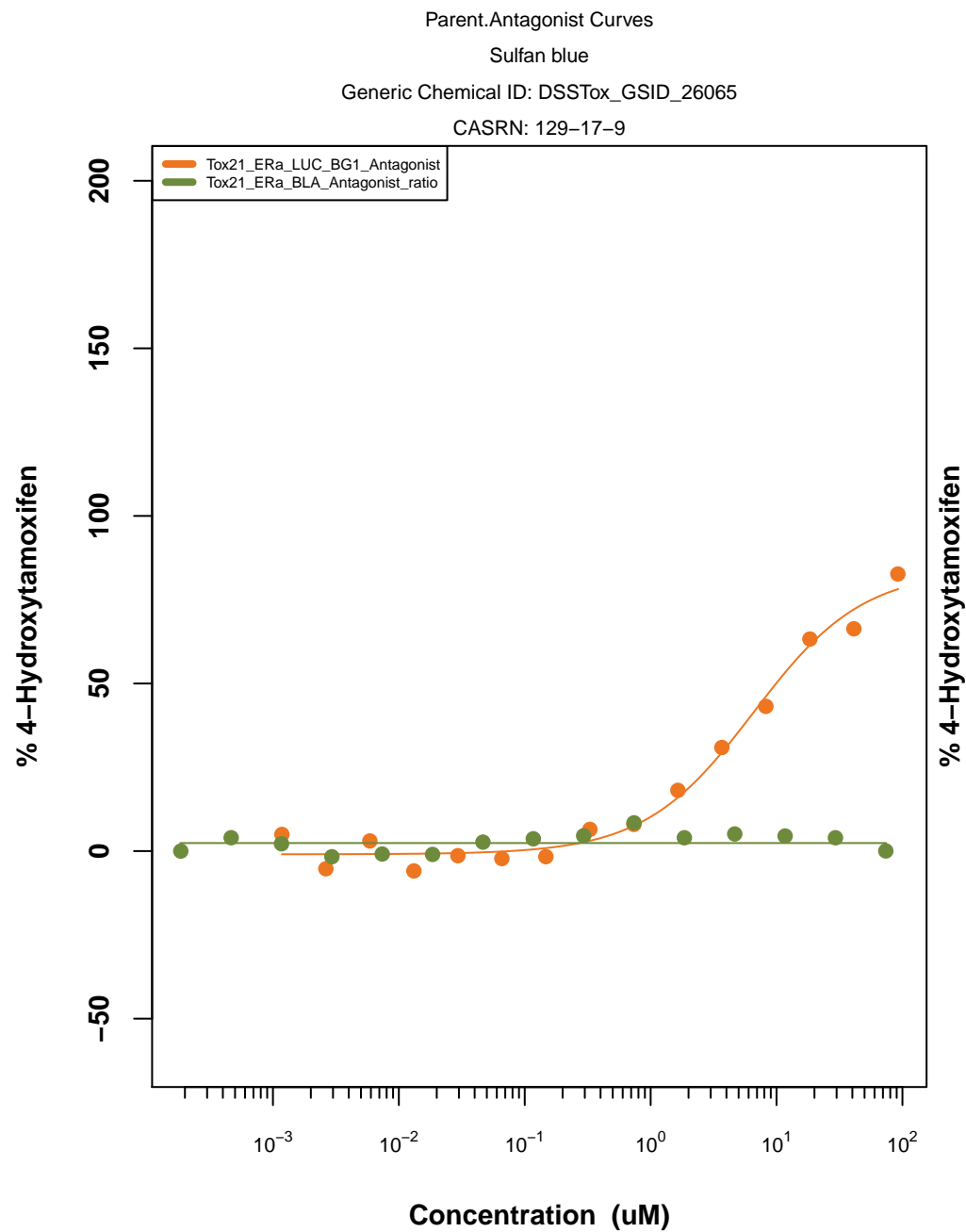


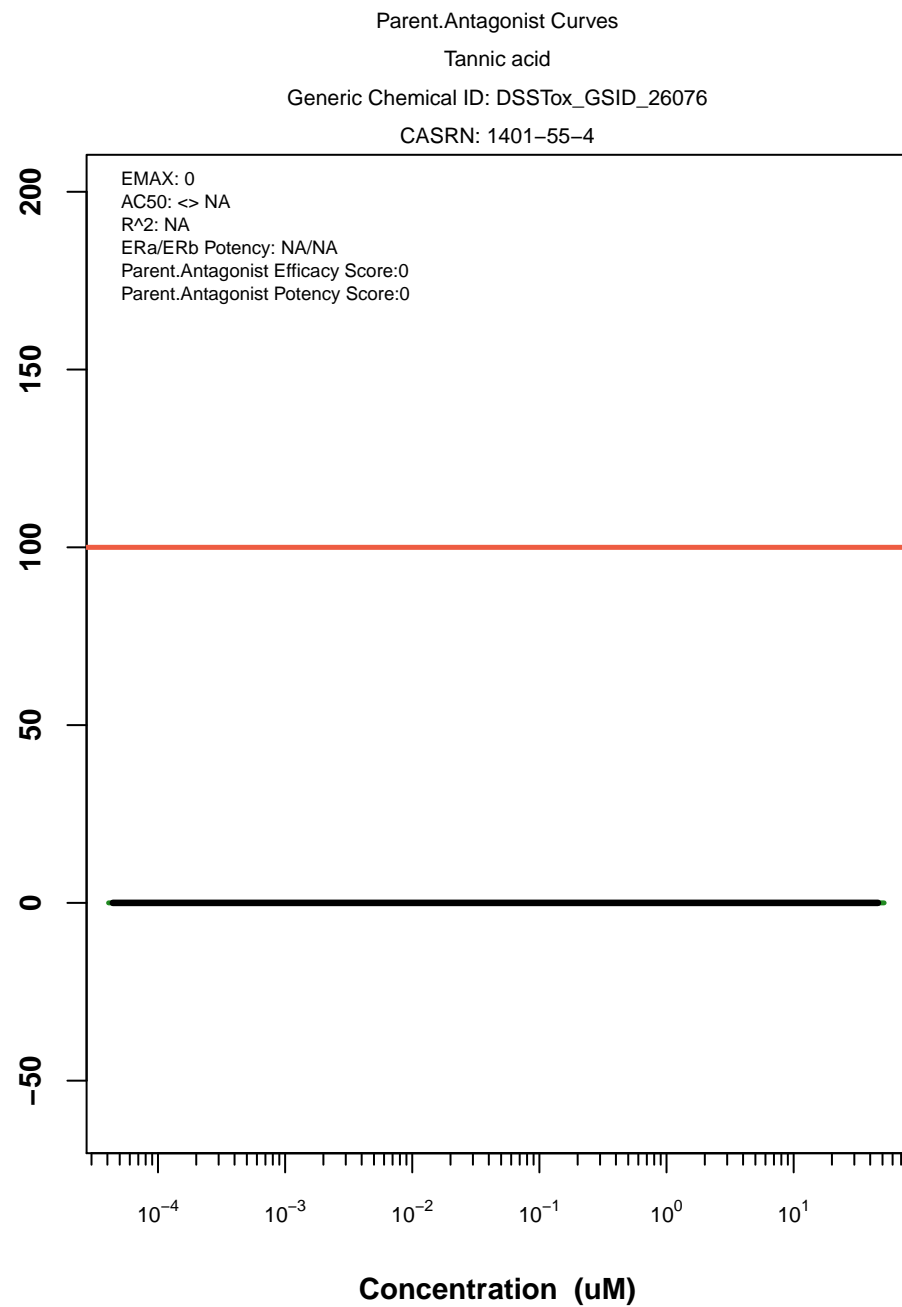
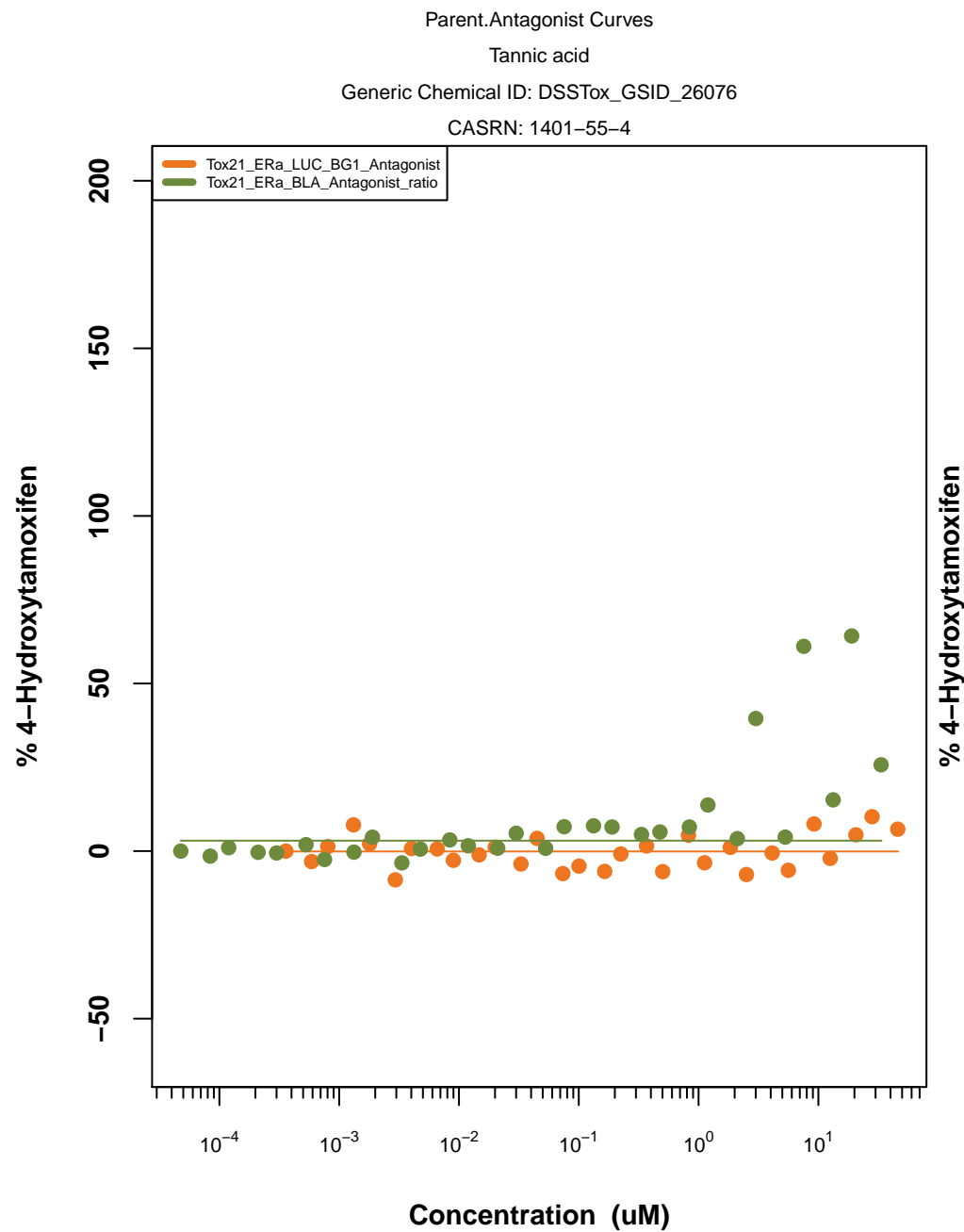
Parent.Antagonist Curves
Sodium 2-mercaptobenzothiolate
Generic Chemical ID: DSSTox_GSID_26035
CASRN: 2492-26-4

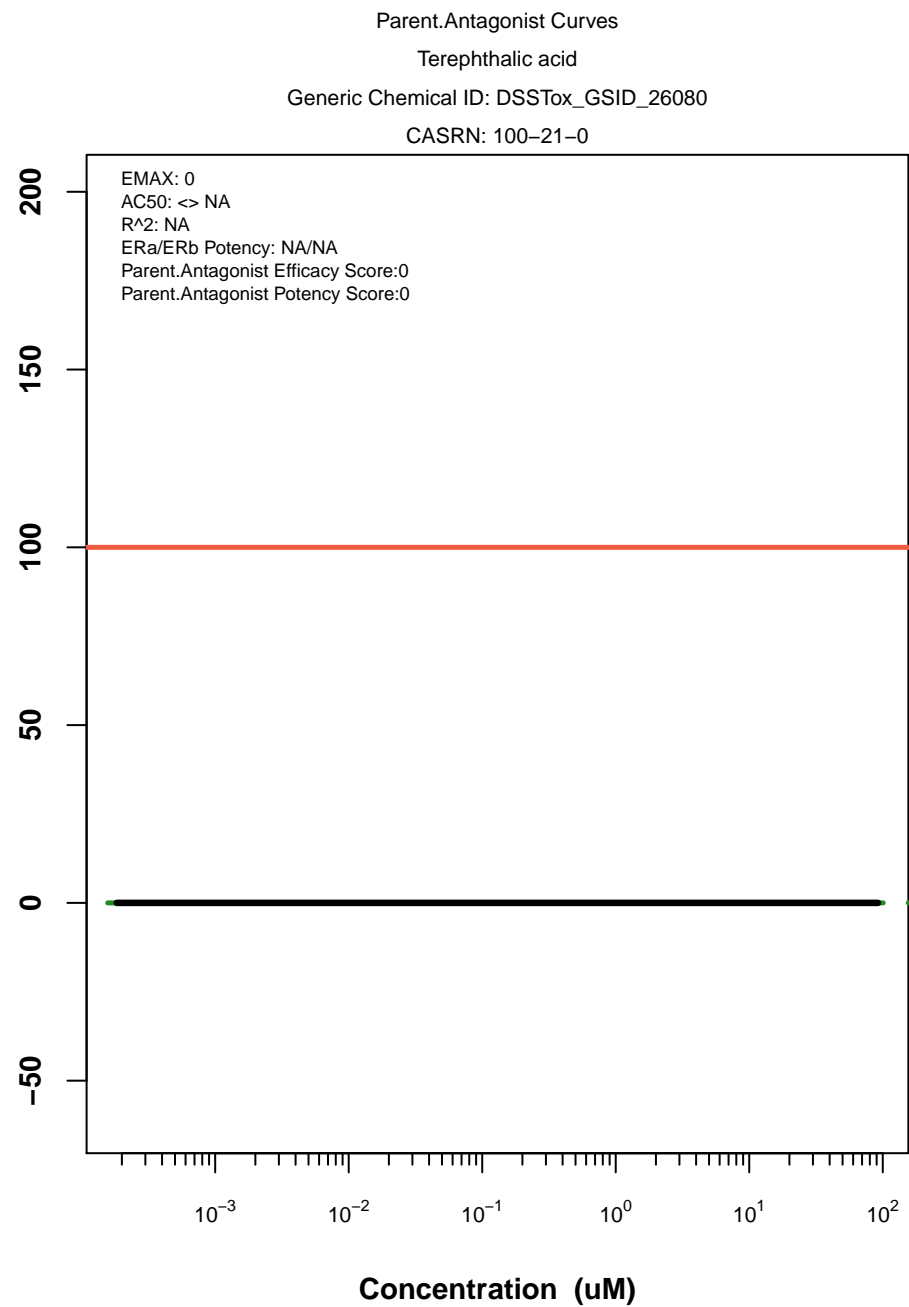
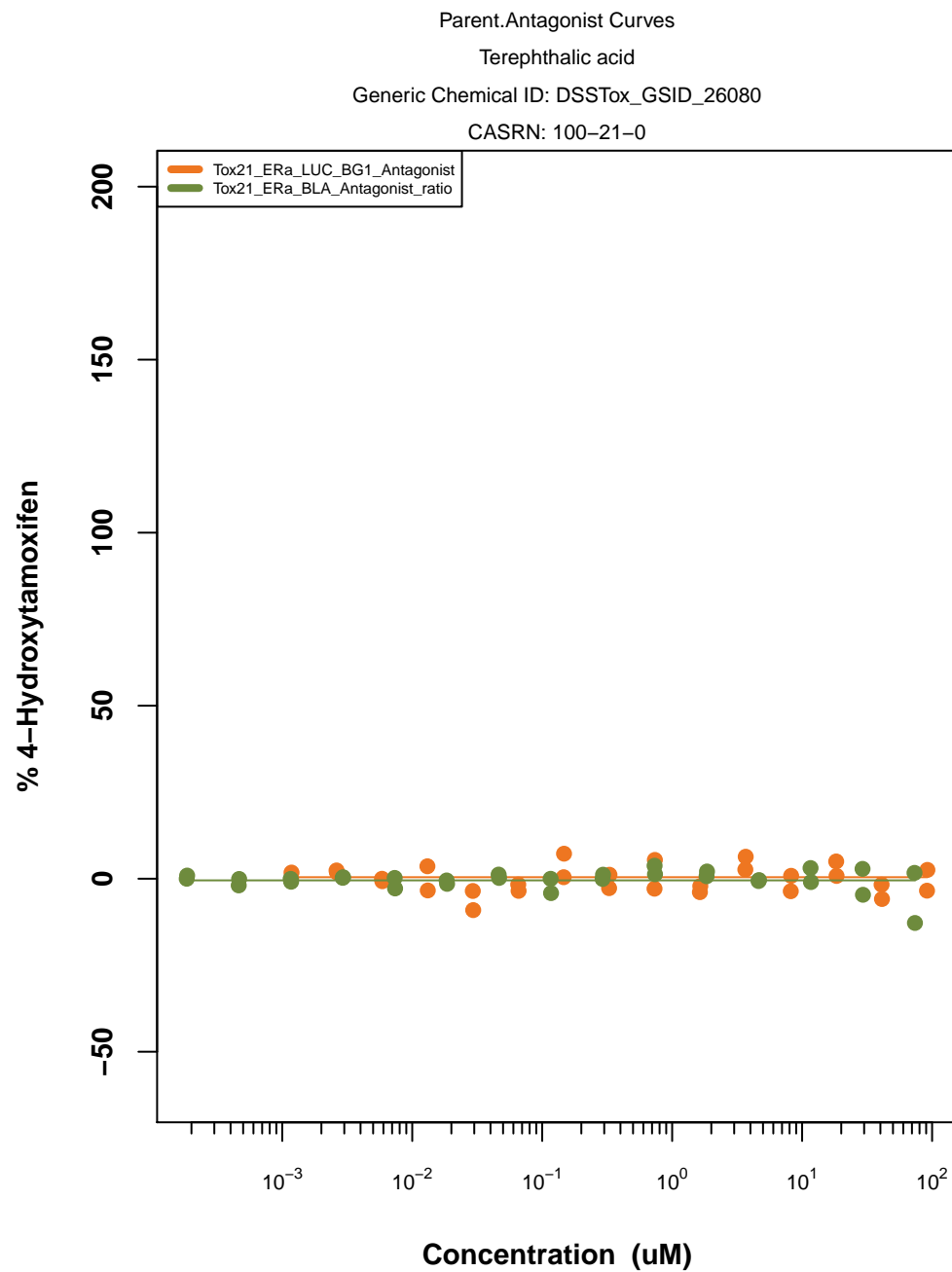


Parent.Antagonist Curves
Sodium 2-mercaptobenzothiolate
Generic Chemical ID: DSSTox_GSID_26035
CASRN: 2492-26-4

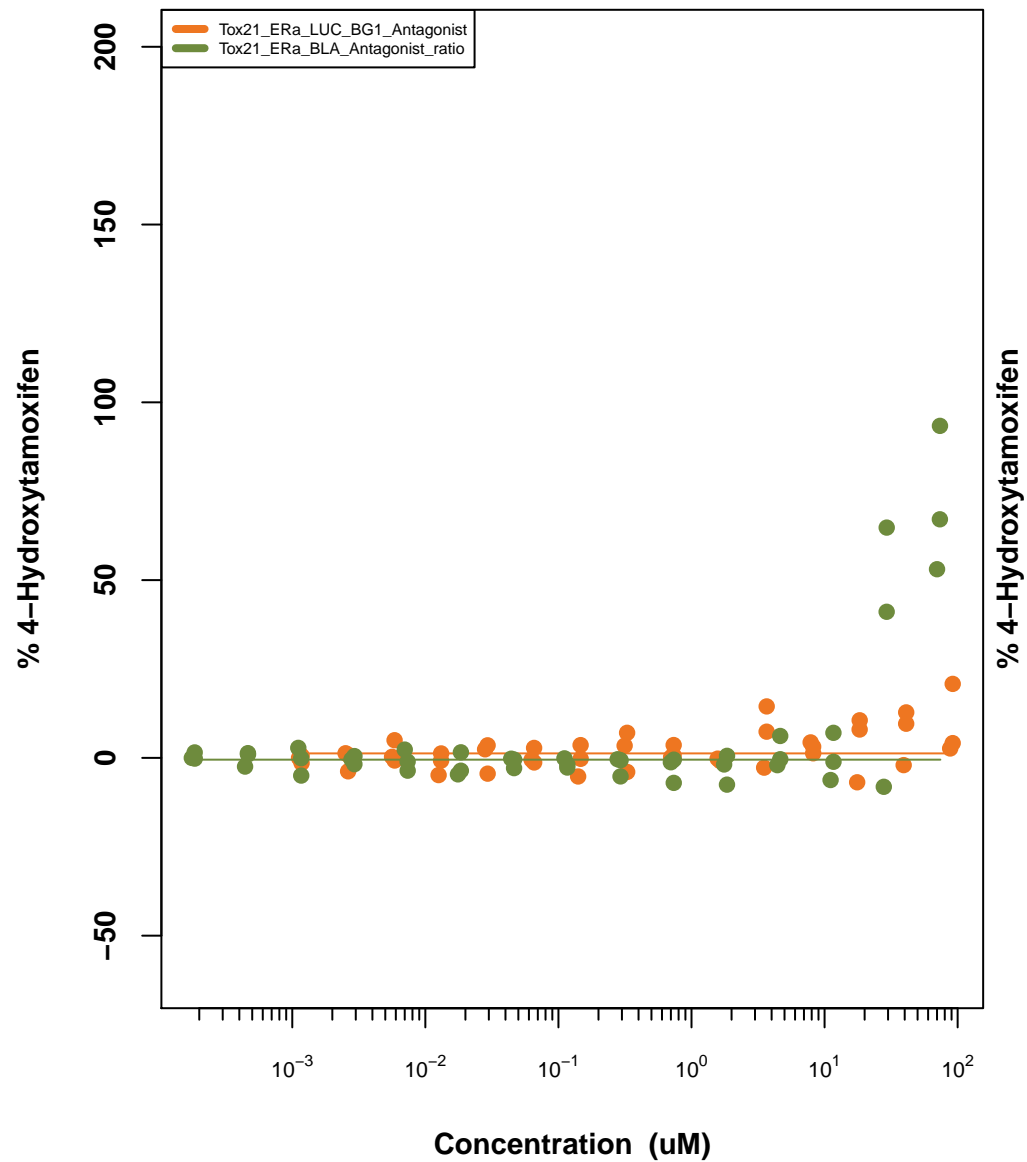




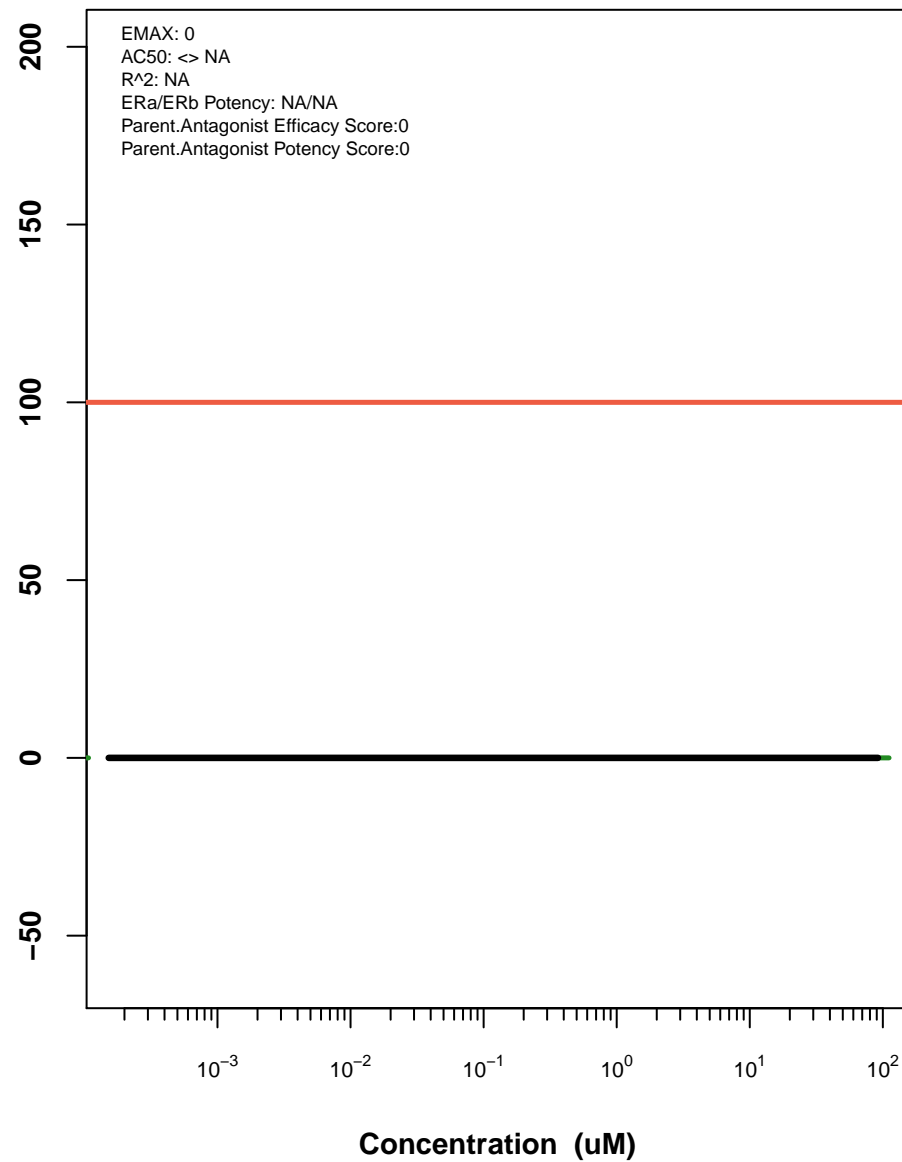


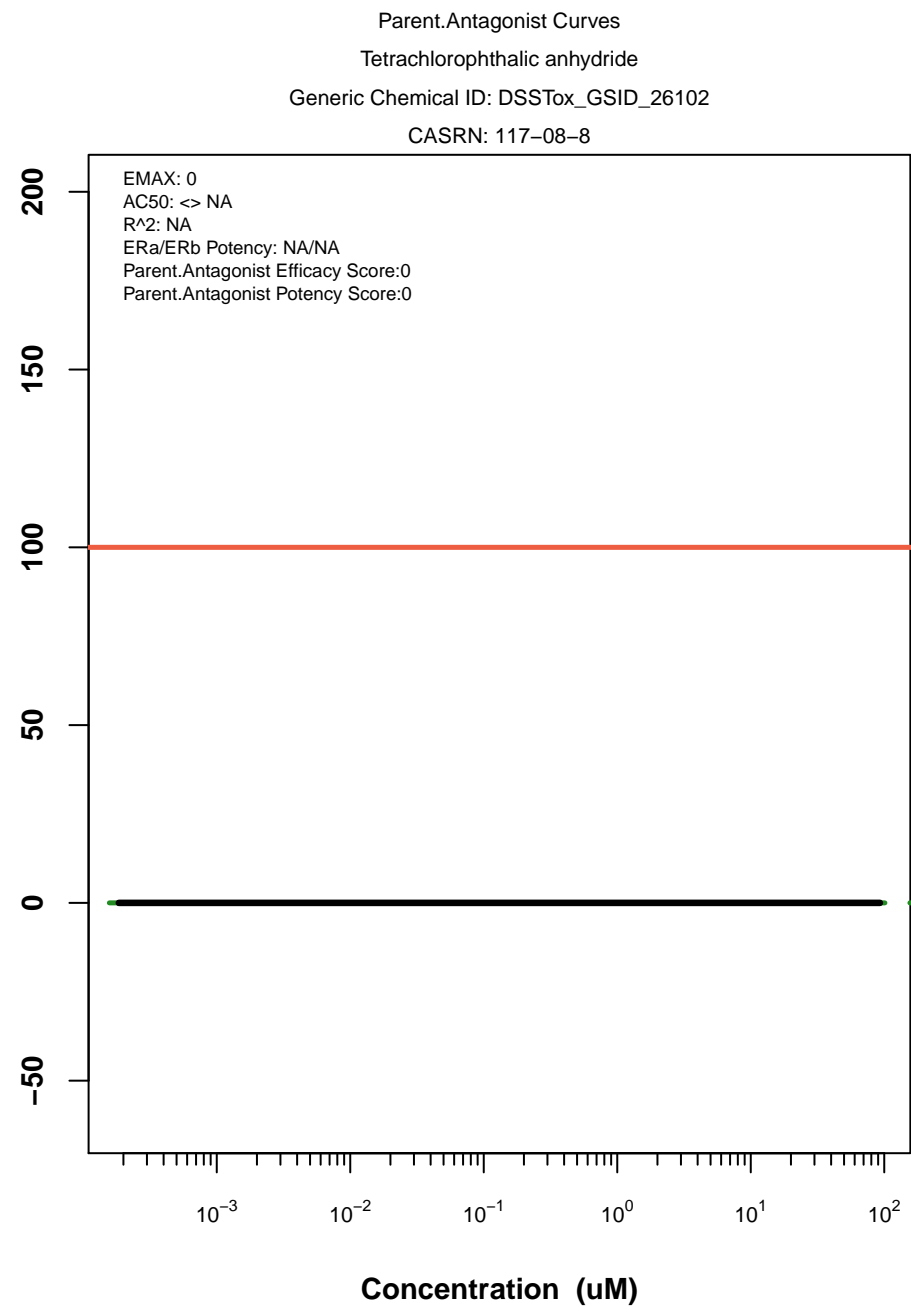
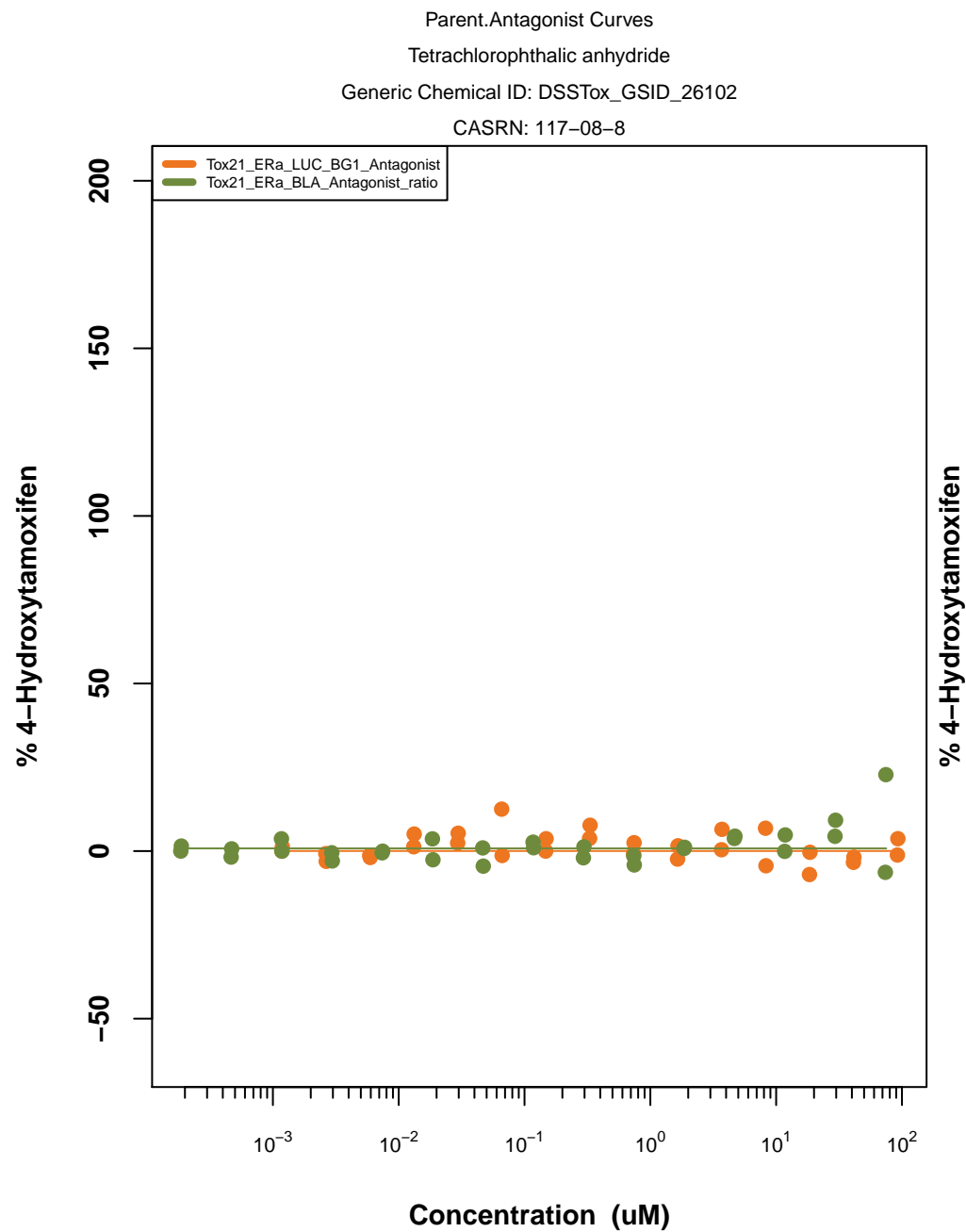


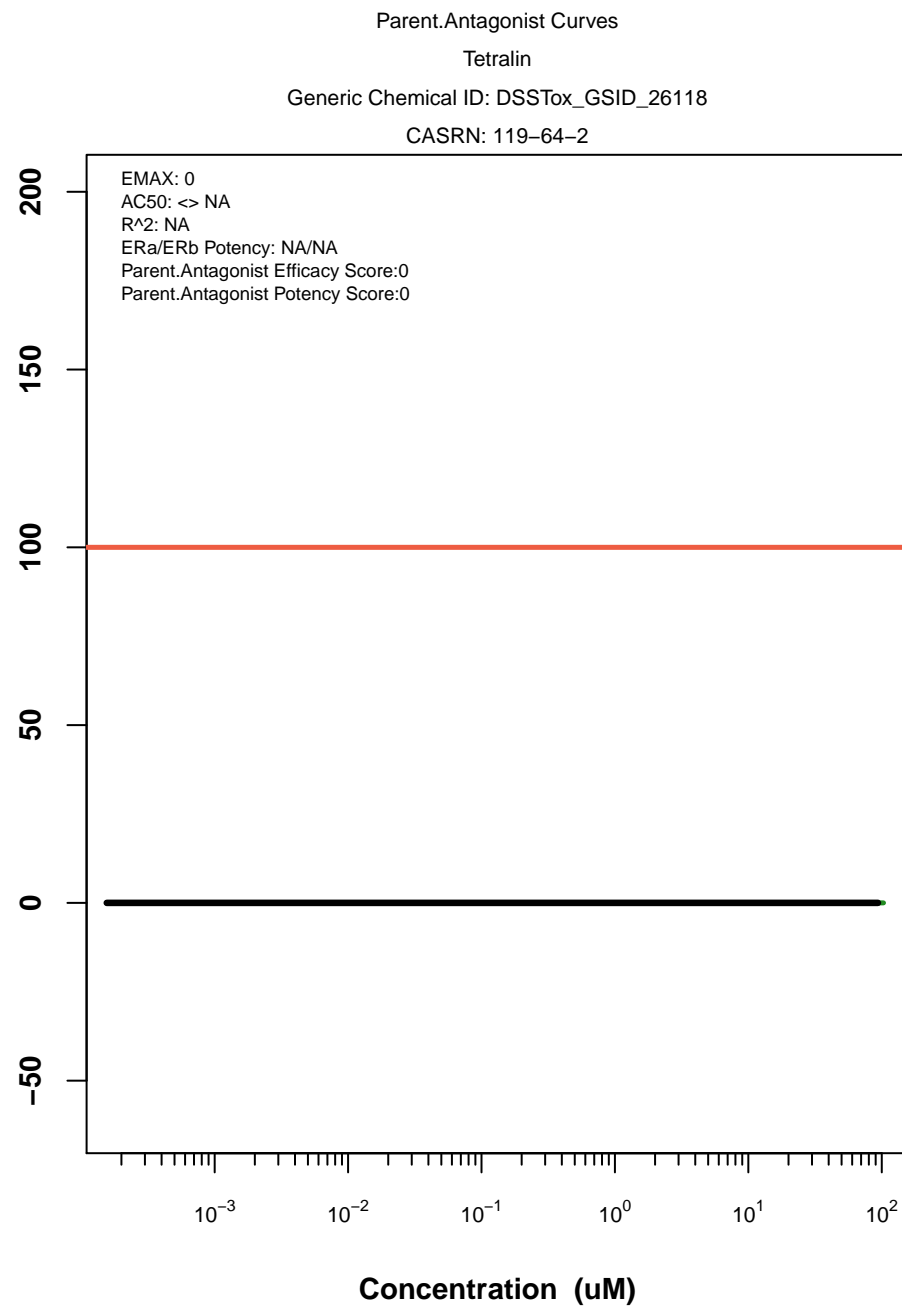
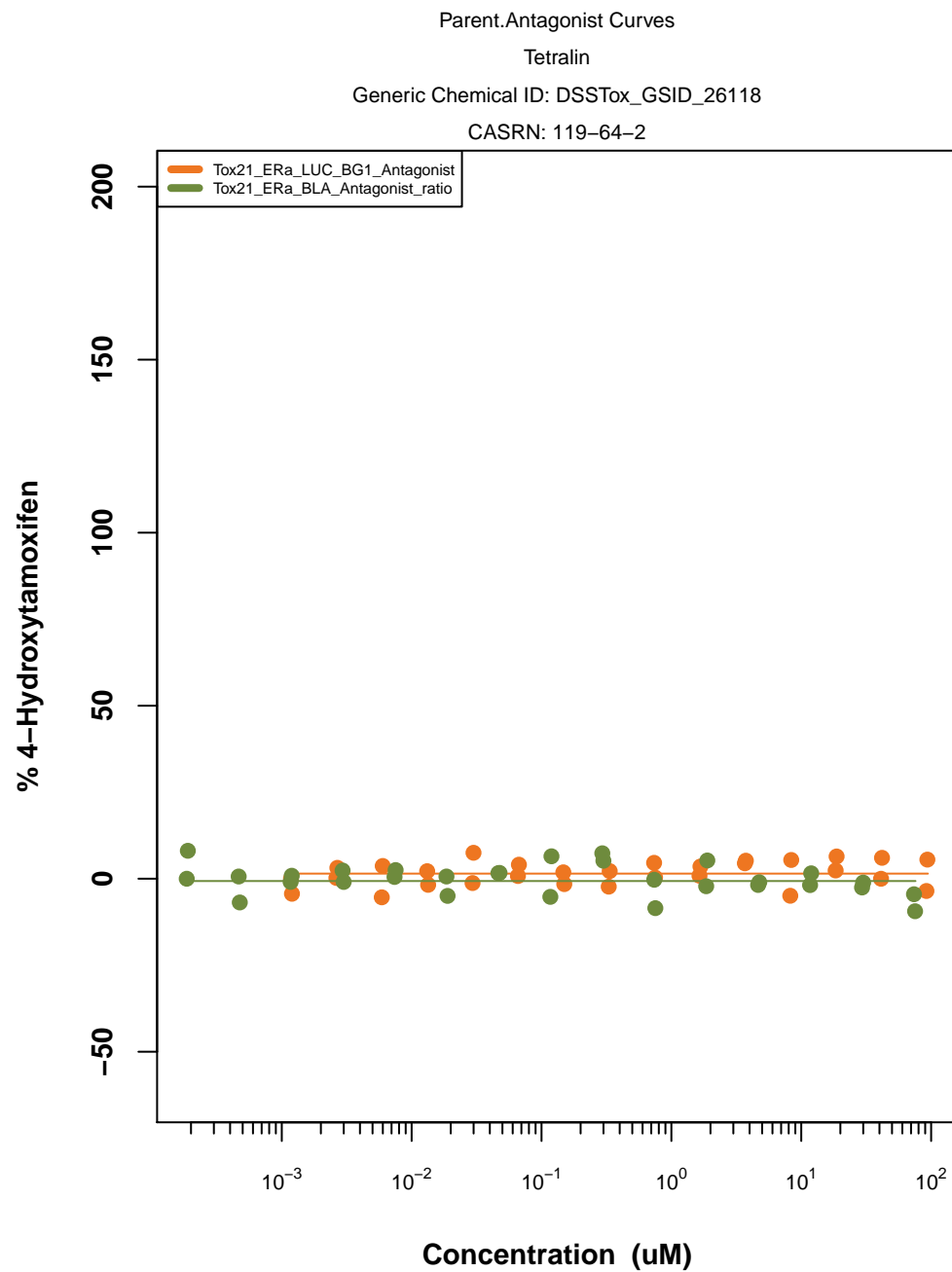
Parent.Antagonist Curves
3,3',5,5'-Tetrabromobisphenol A
Generic Chemical ID: DSSTox_GSID_26081
CASRN: 79-94-7



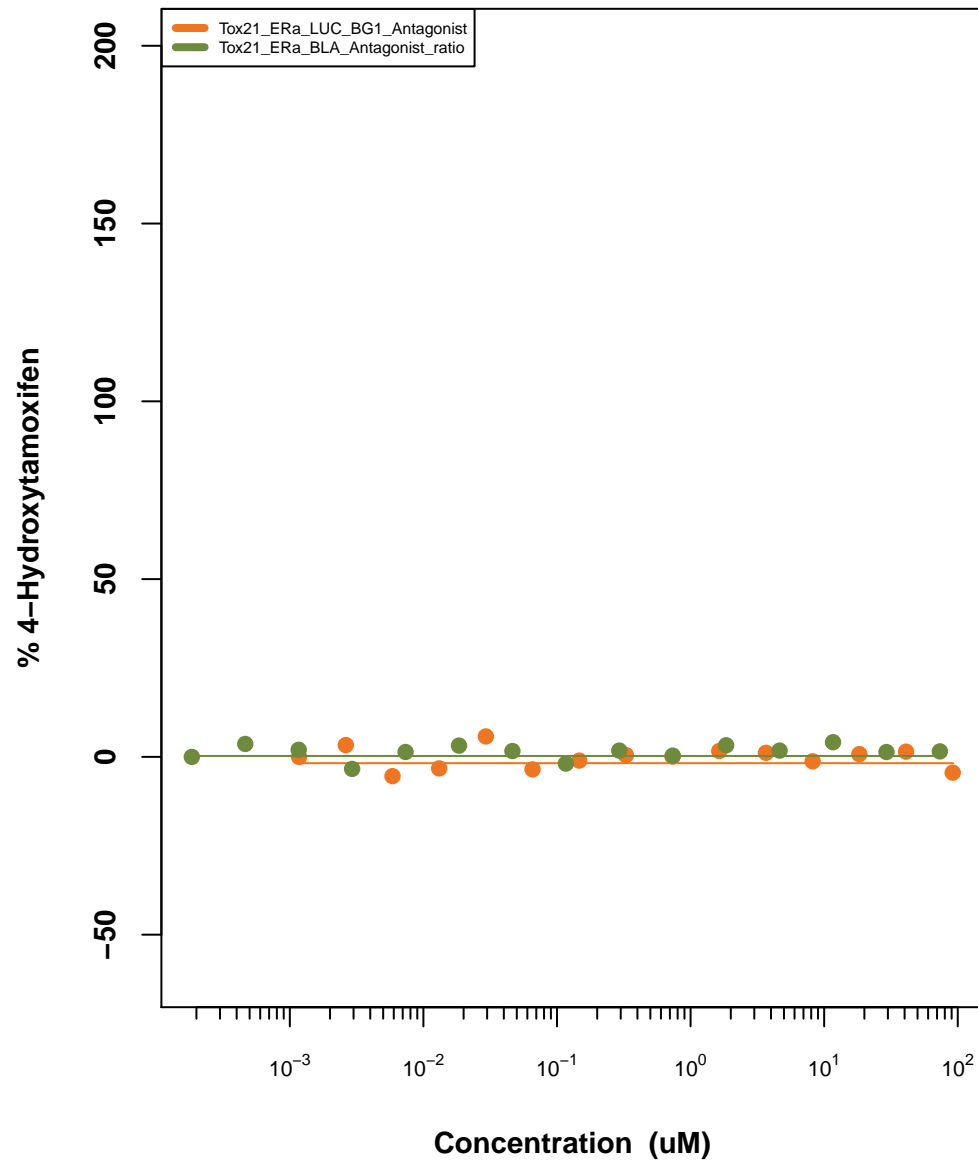
Parent.Antagonist Curves
3,3',5,5'-Tetrabromobisphenol A
Generic Chemical ID: DSSTox_GSID_26081
CASRN: 79-94-7



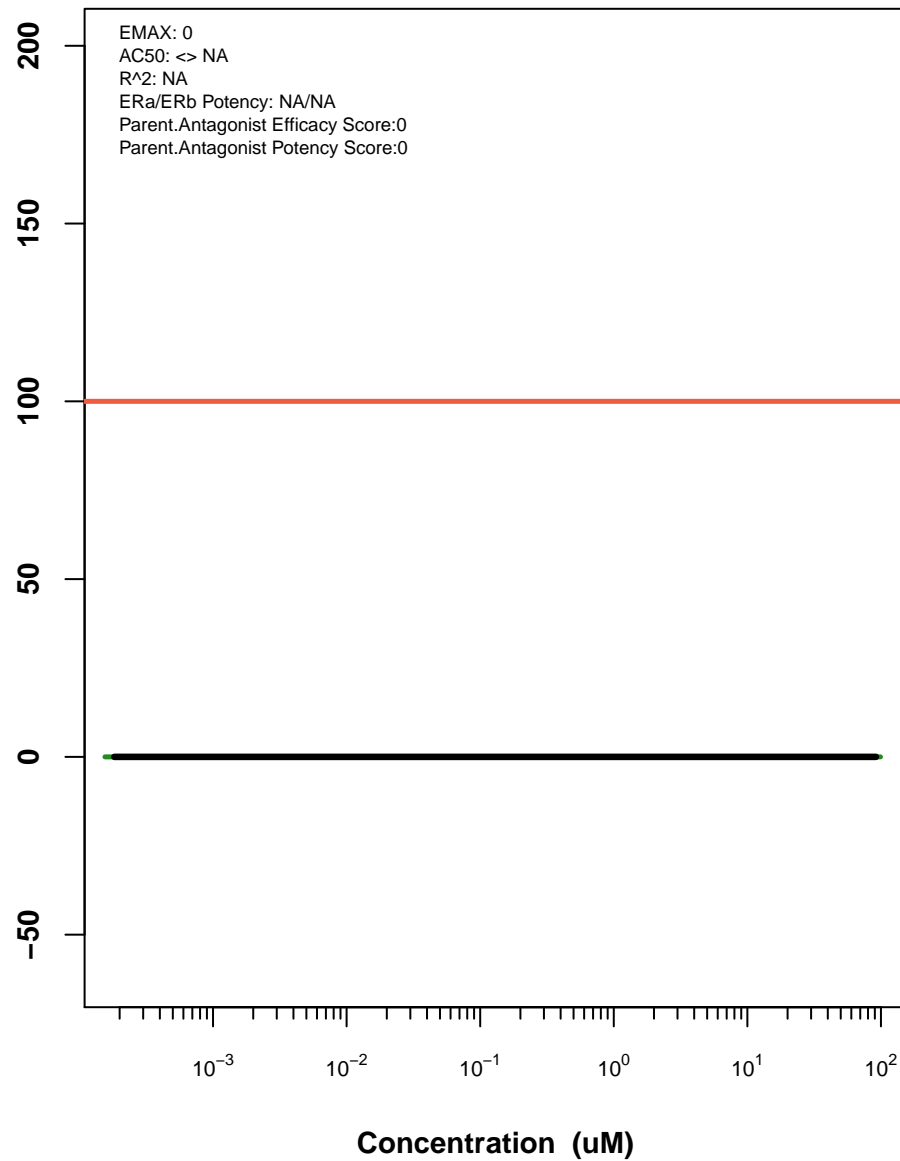


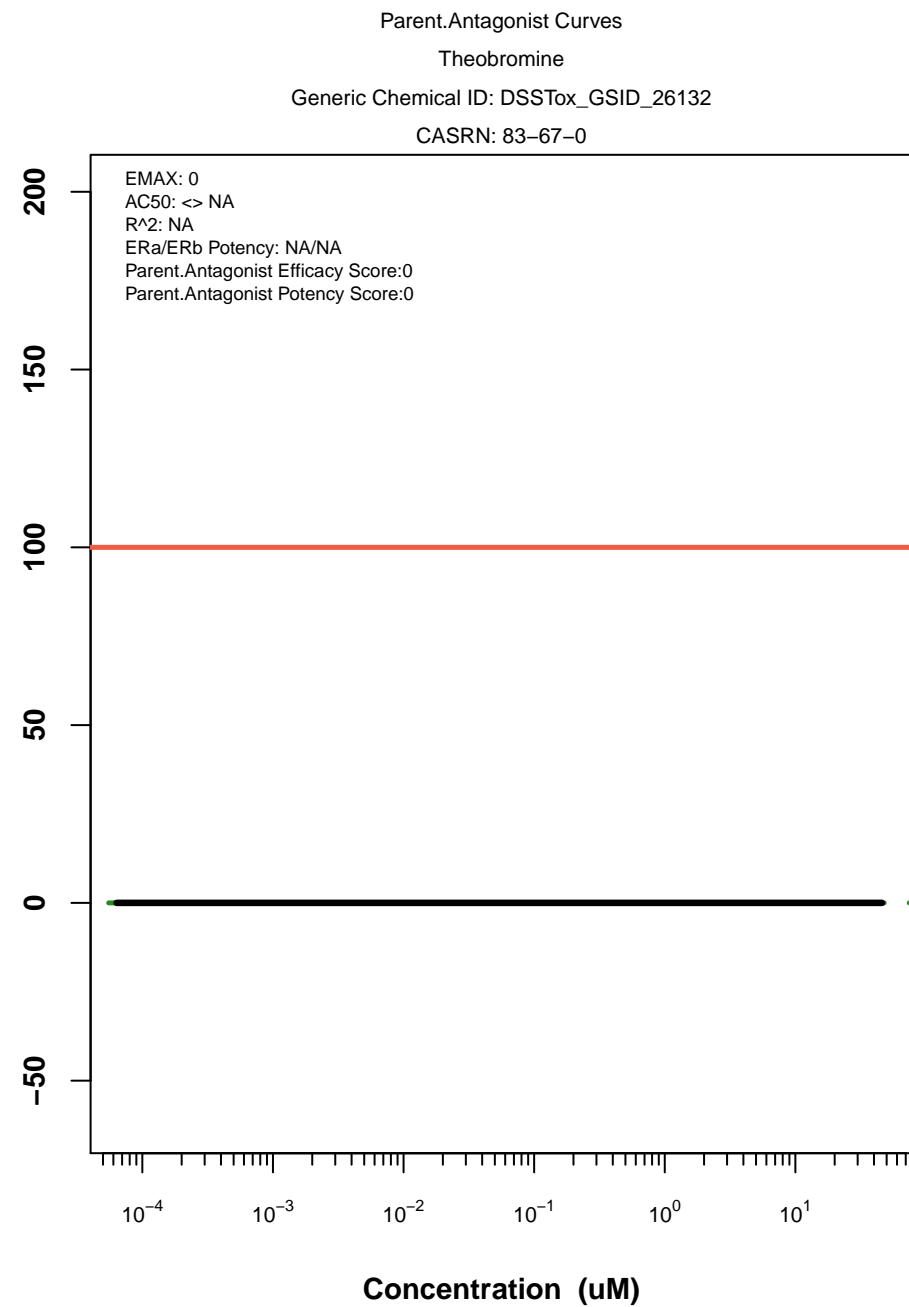
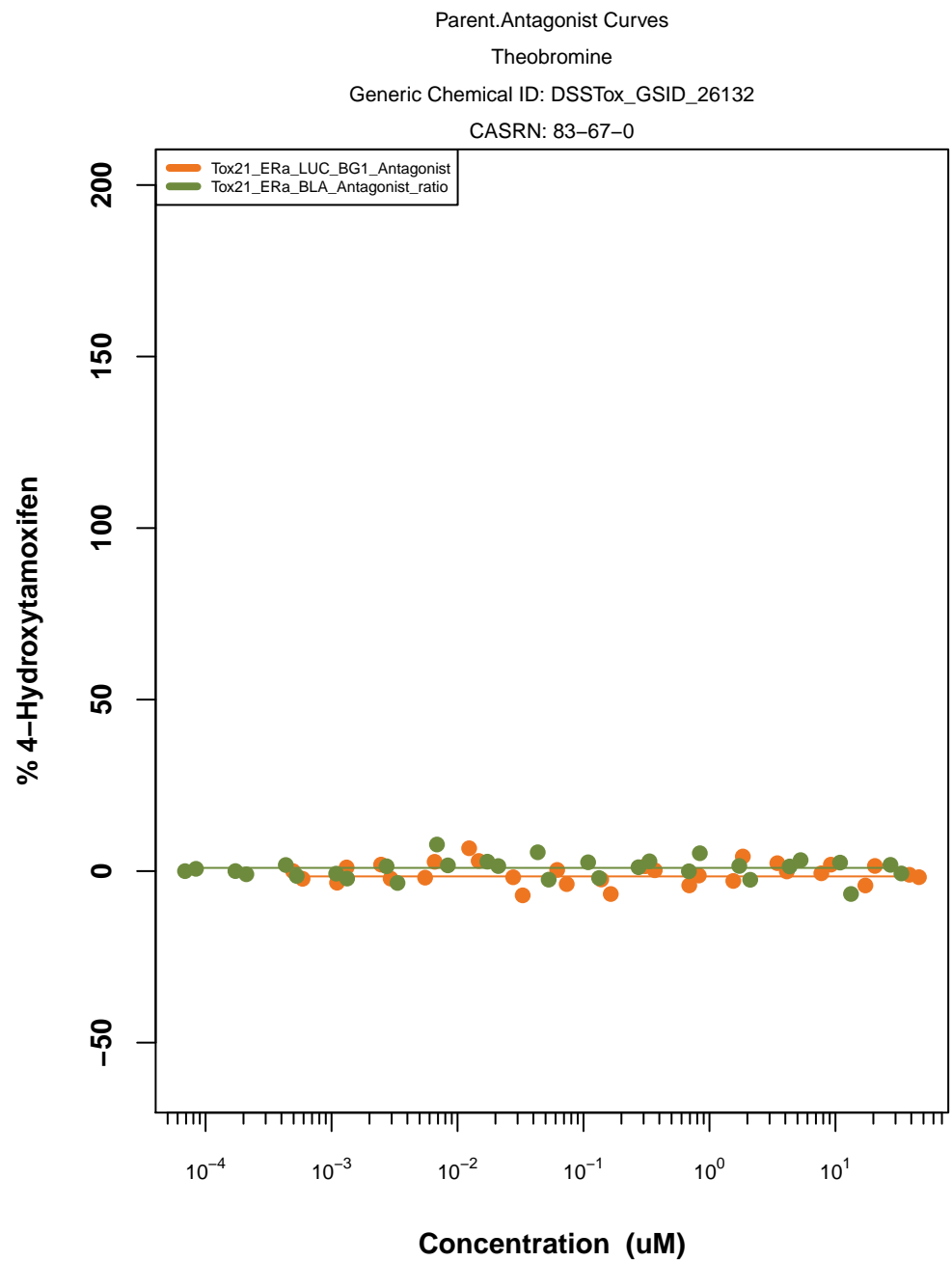


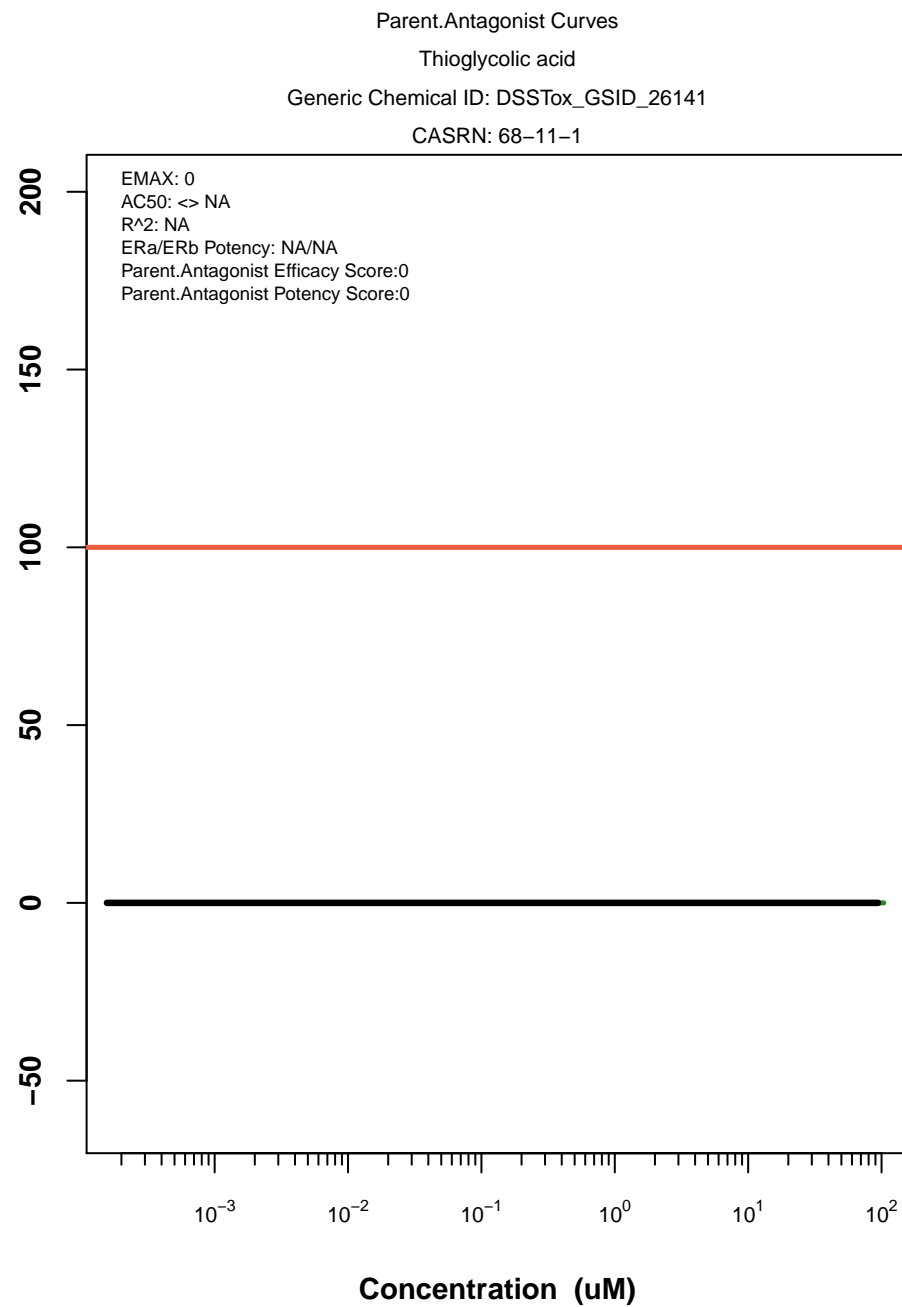
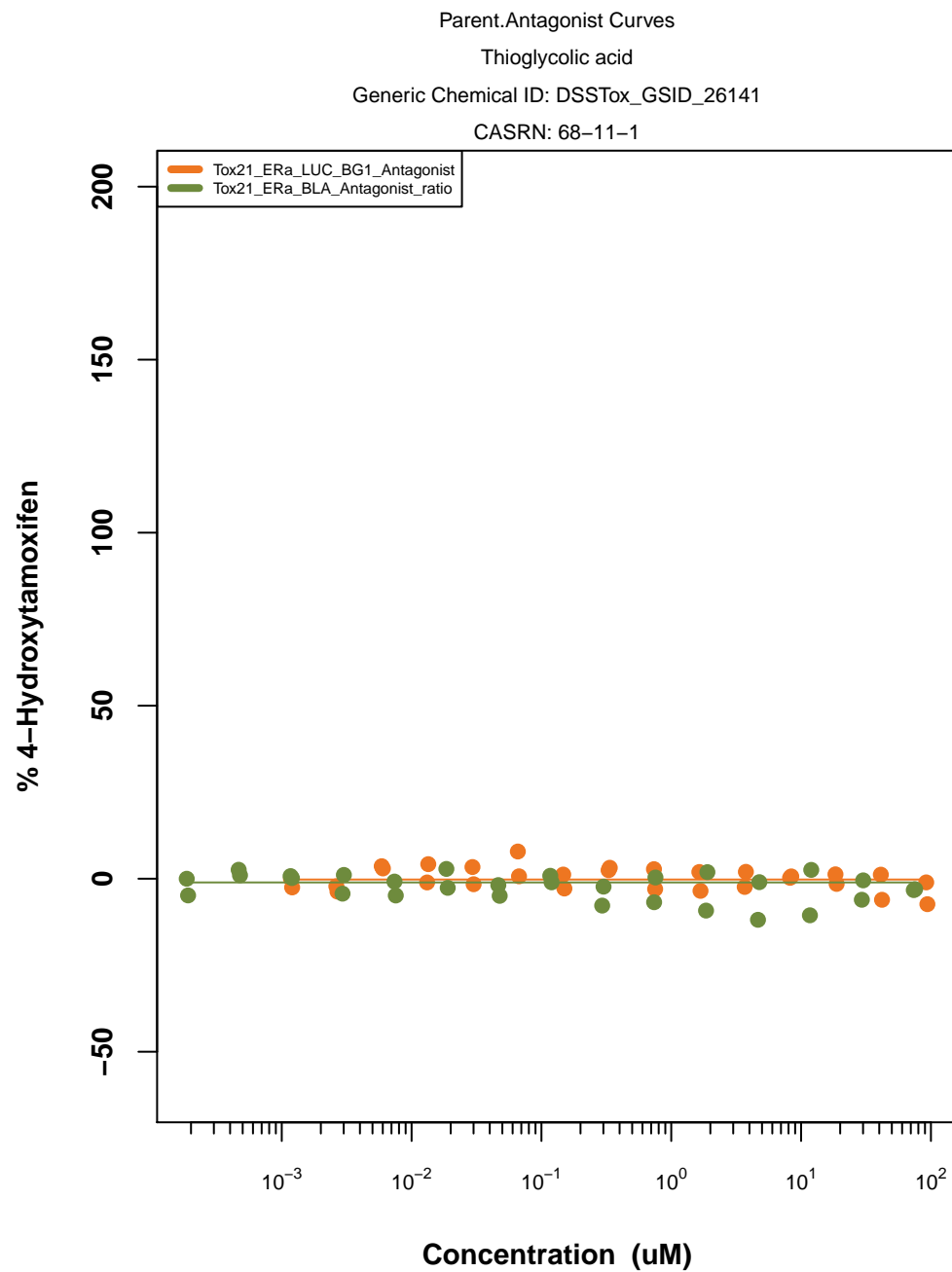
Parent.Antagonist Curves
N,N,N',N'-Tetramethylethylenediamine
Generic Chemical ID: DSSTox_GSID_26122
CASRN: 110-18-9



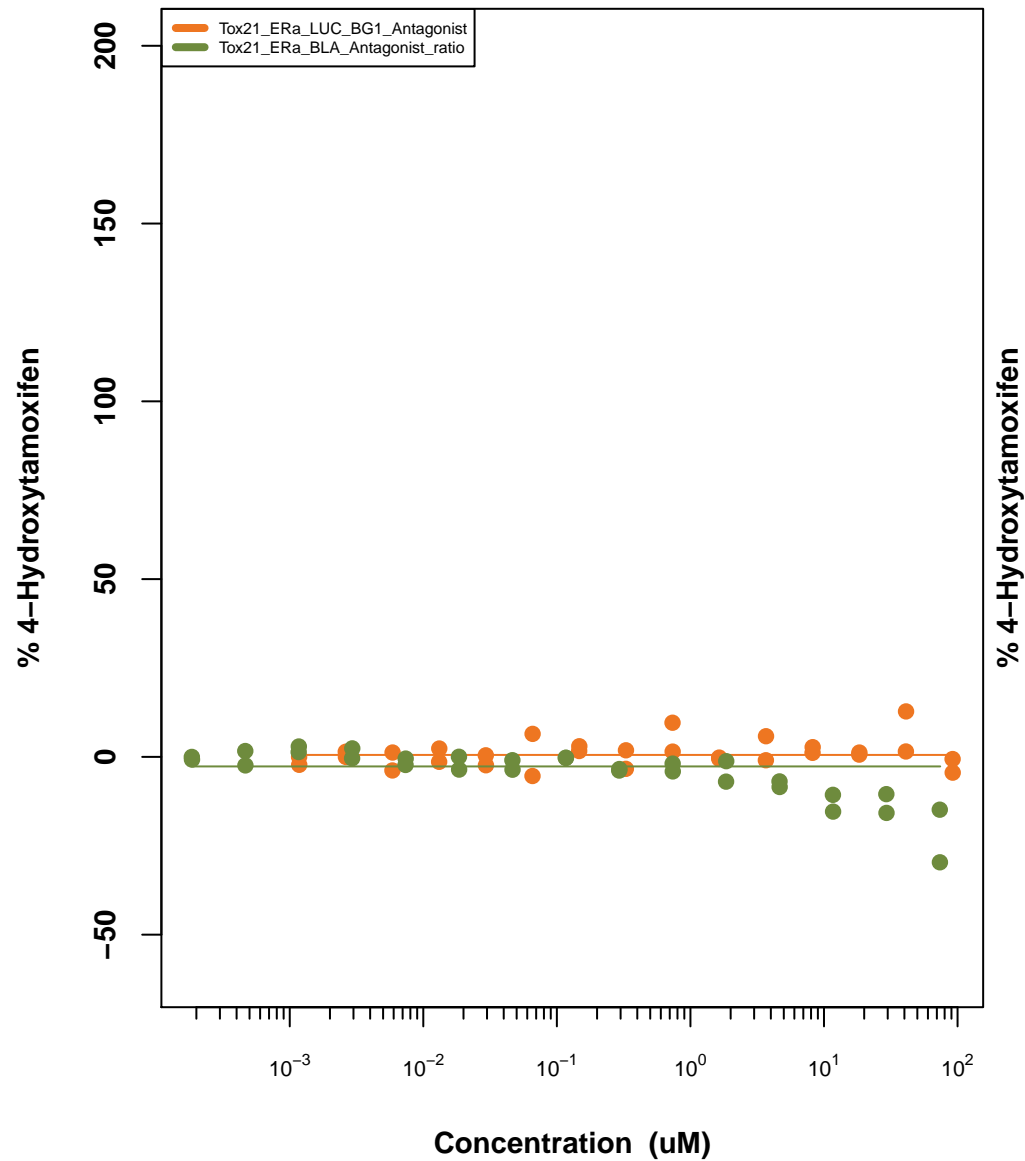
Parent.Antagonist Curves
N,N,N',N'-Tetramethylethylenediamine
Generic Chemical ID: DSSTox_GSID_26122
CASRN: 110-18-9



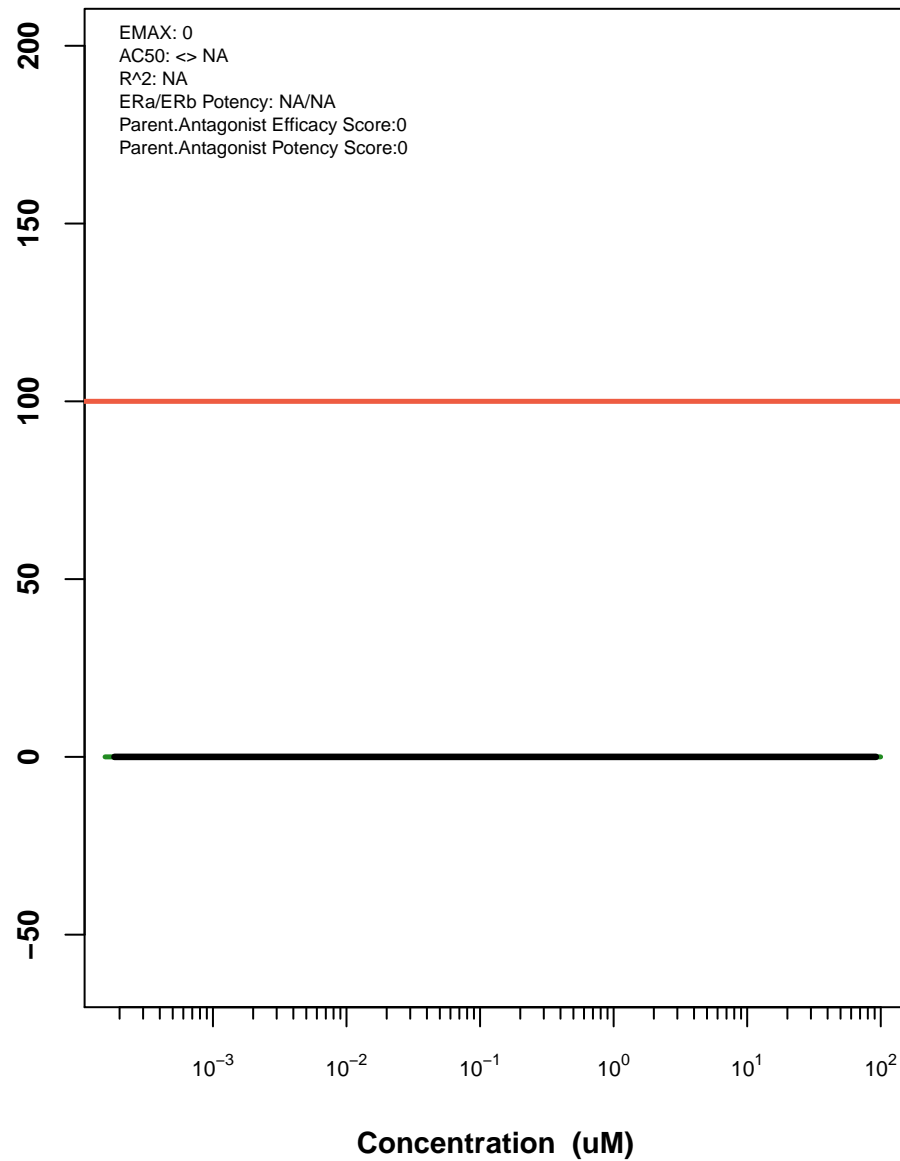


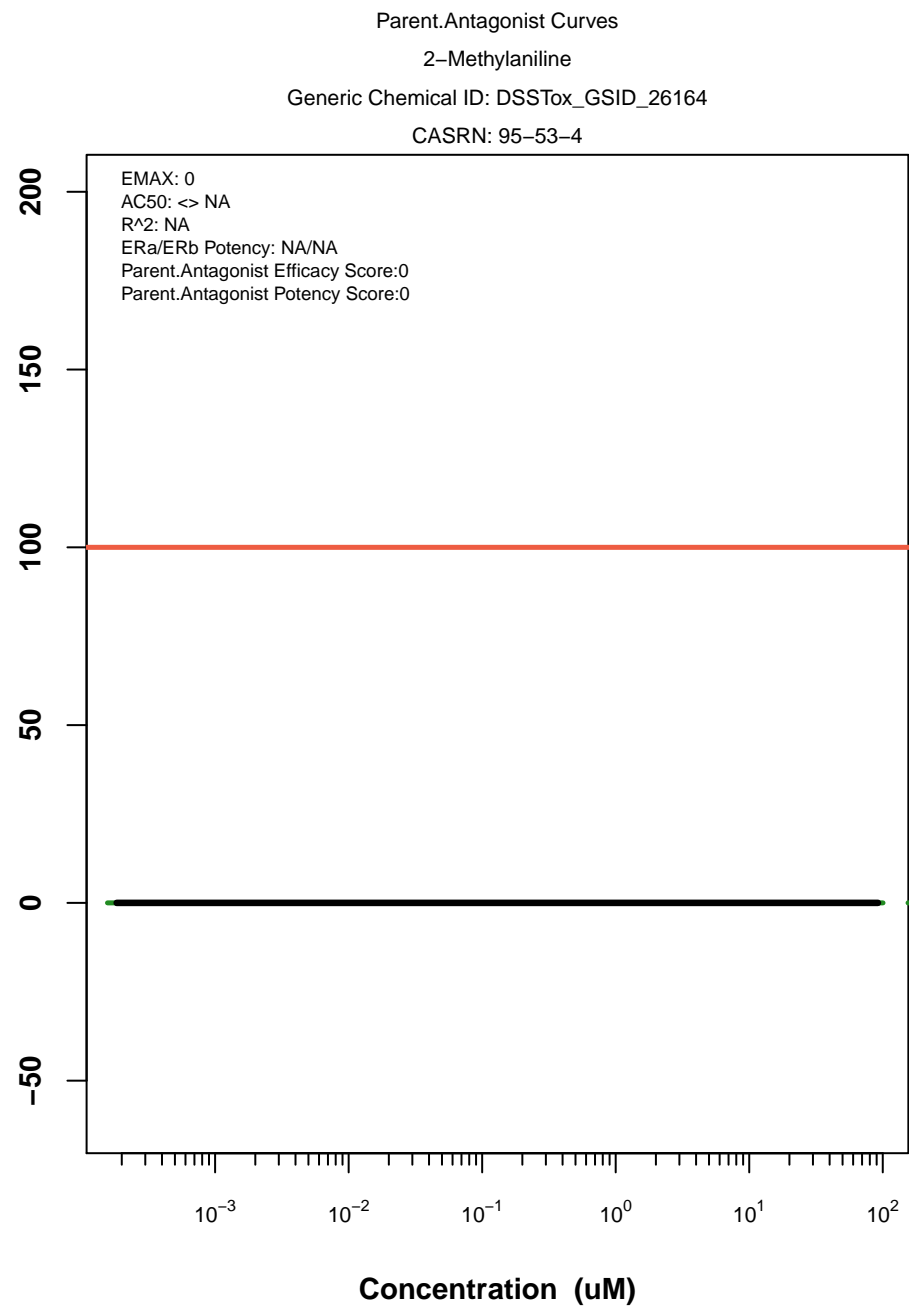
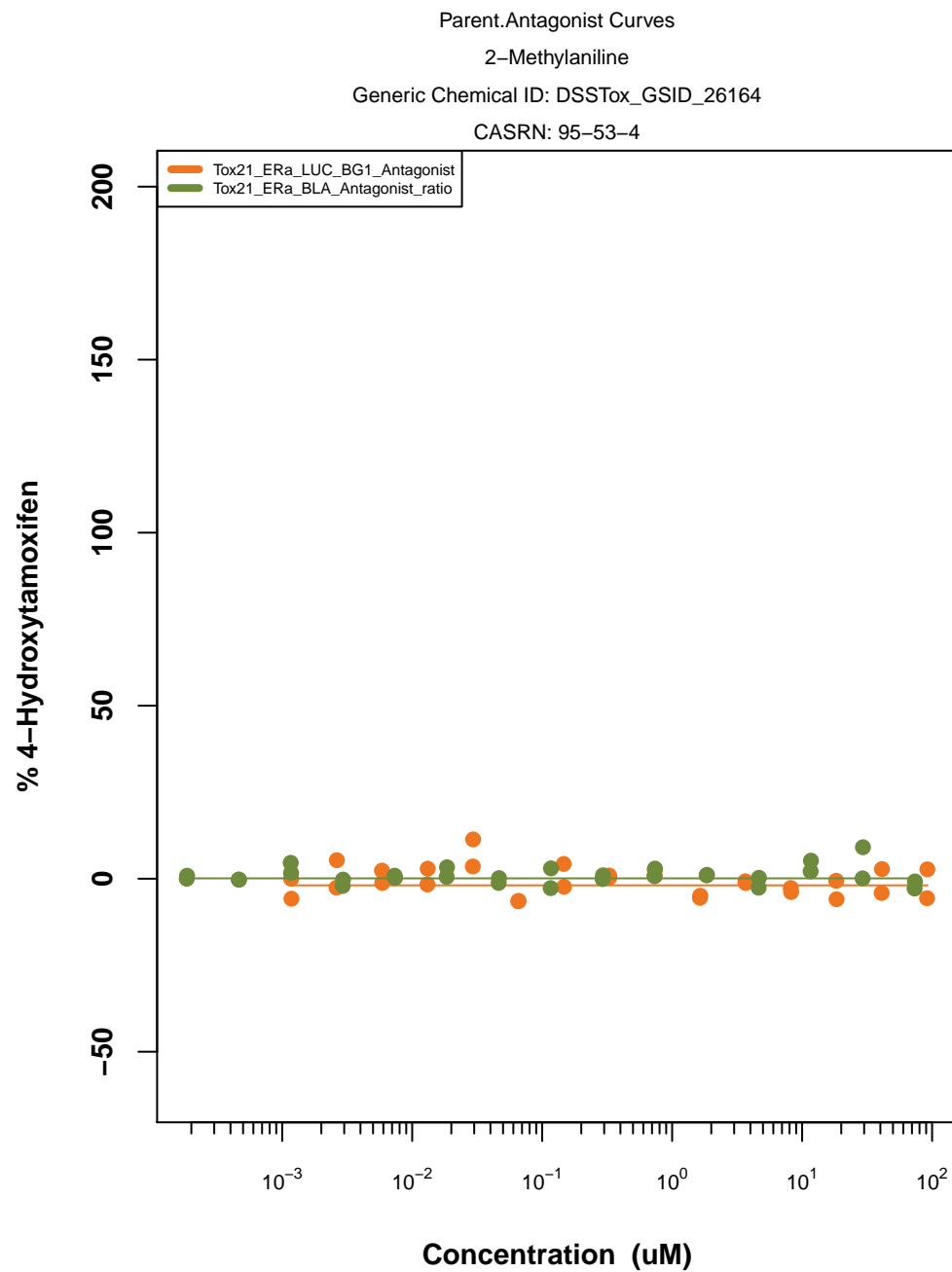


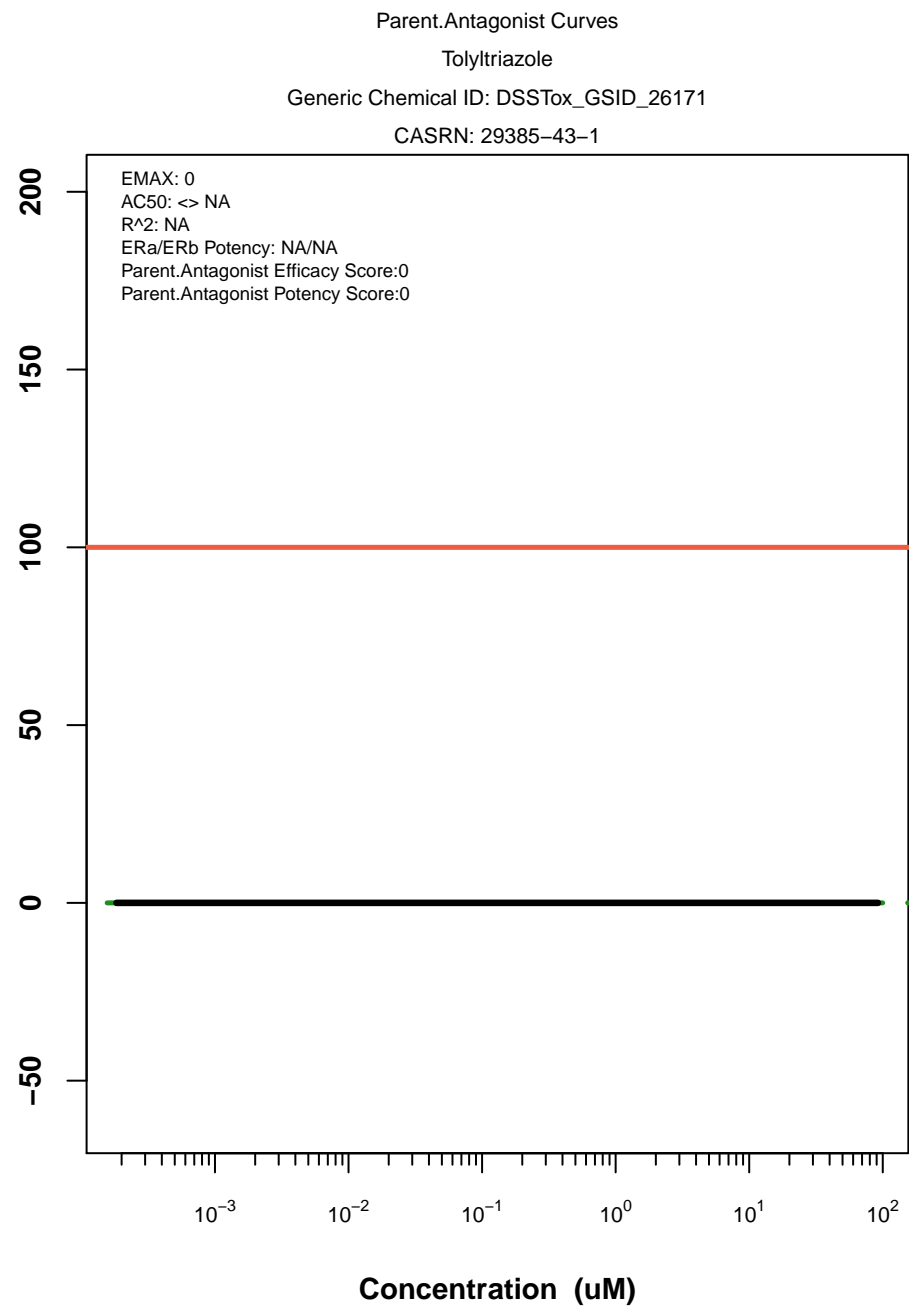
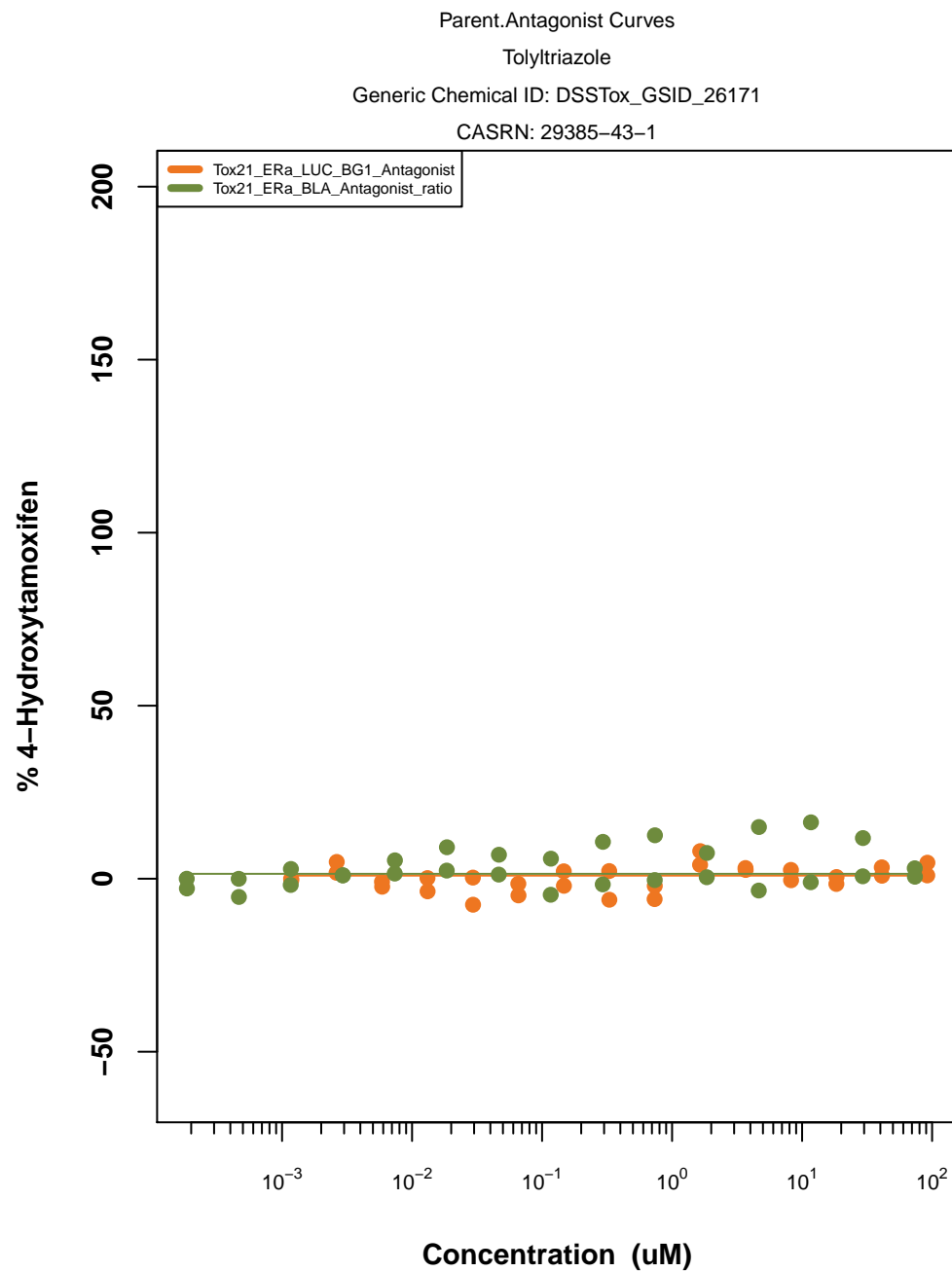
Parent.Antagonist Curves
Toluene-2,4-diisocyanate
Generic Chemical ID: DSSTox_GSID_26156
CASRN: 584-84-9

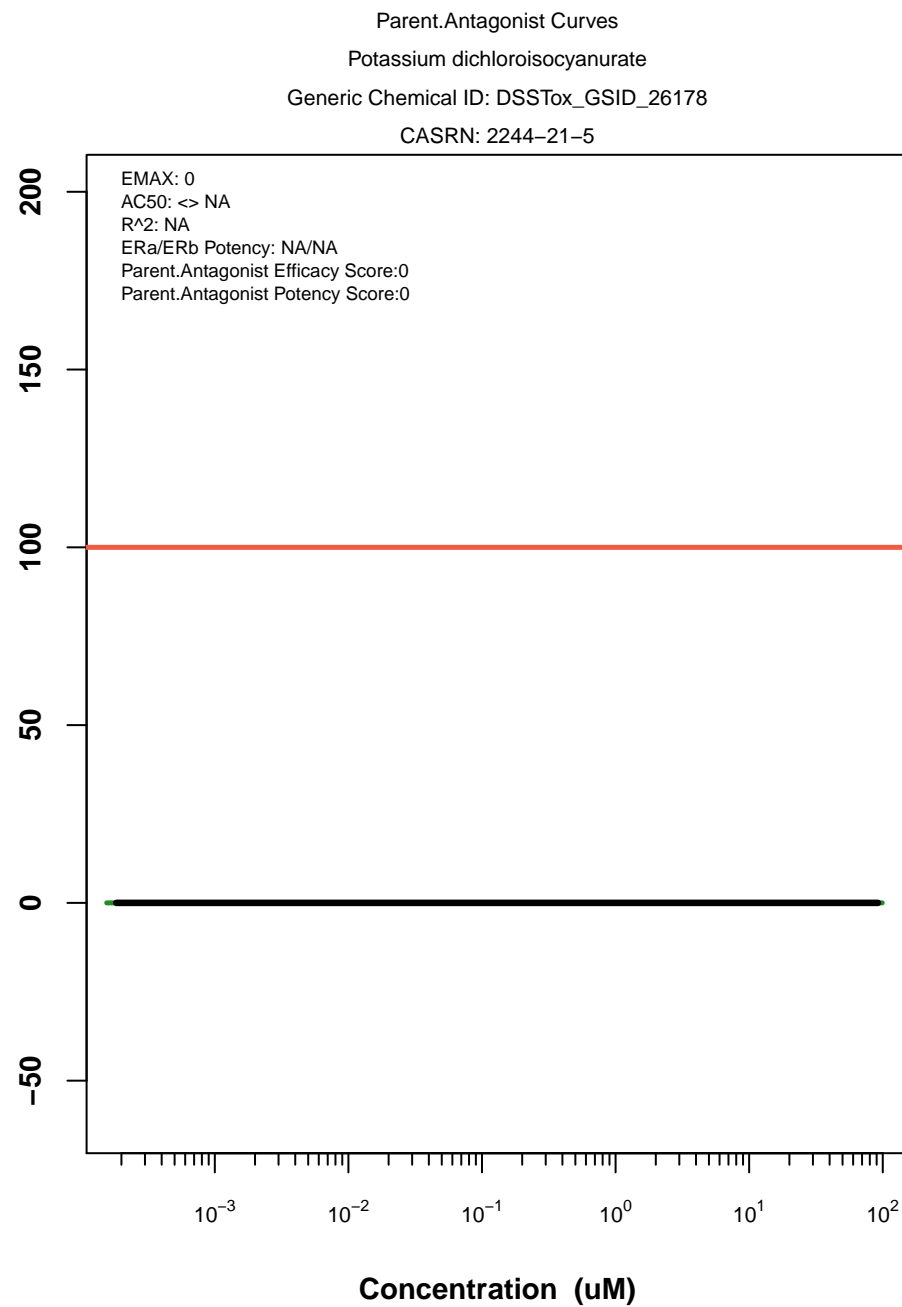
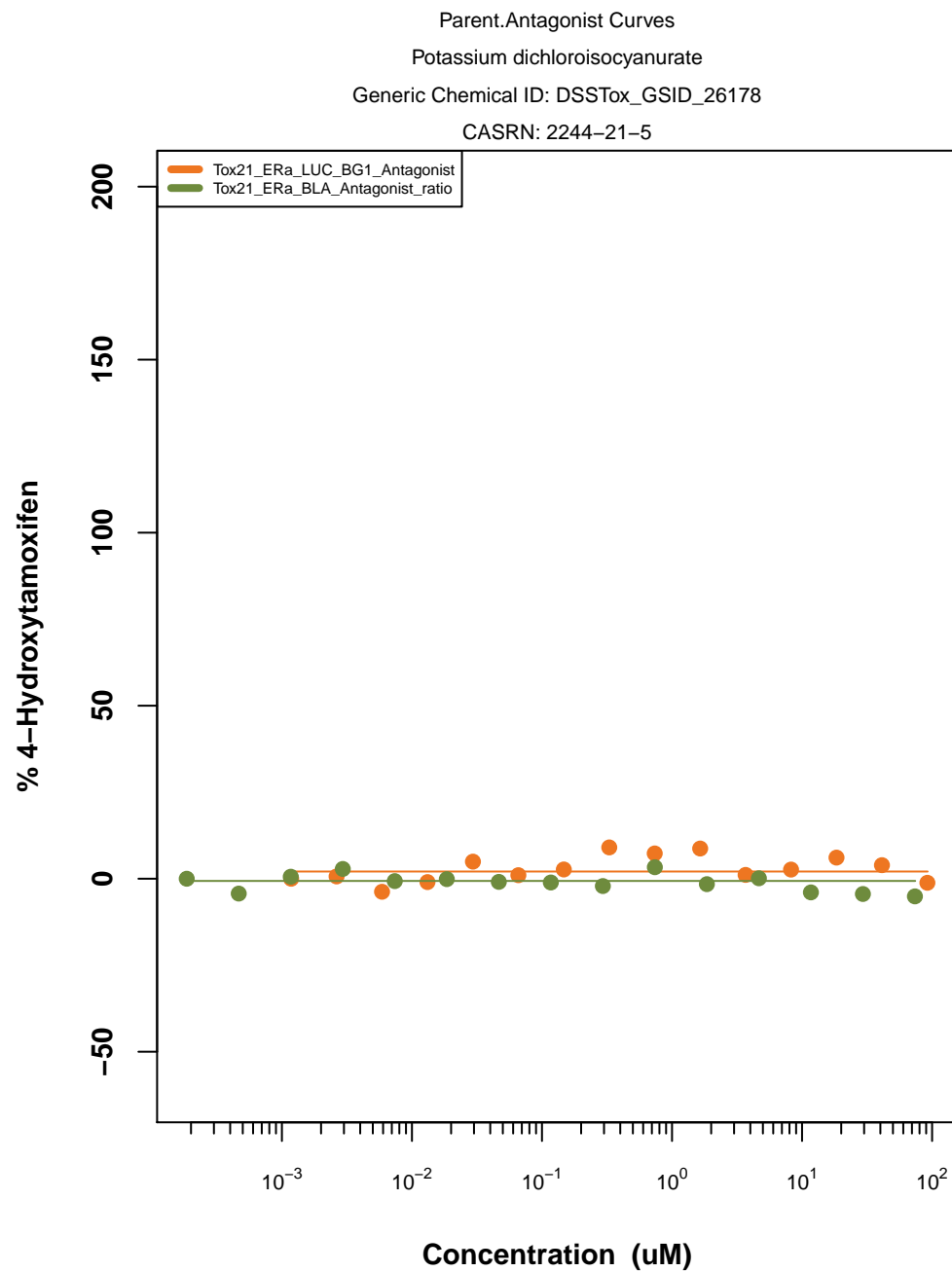


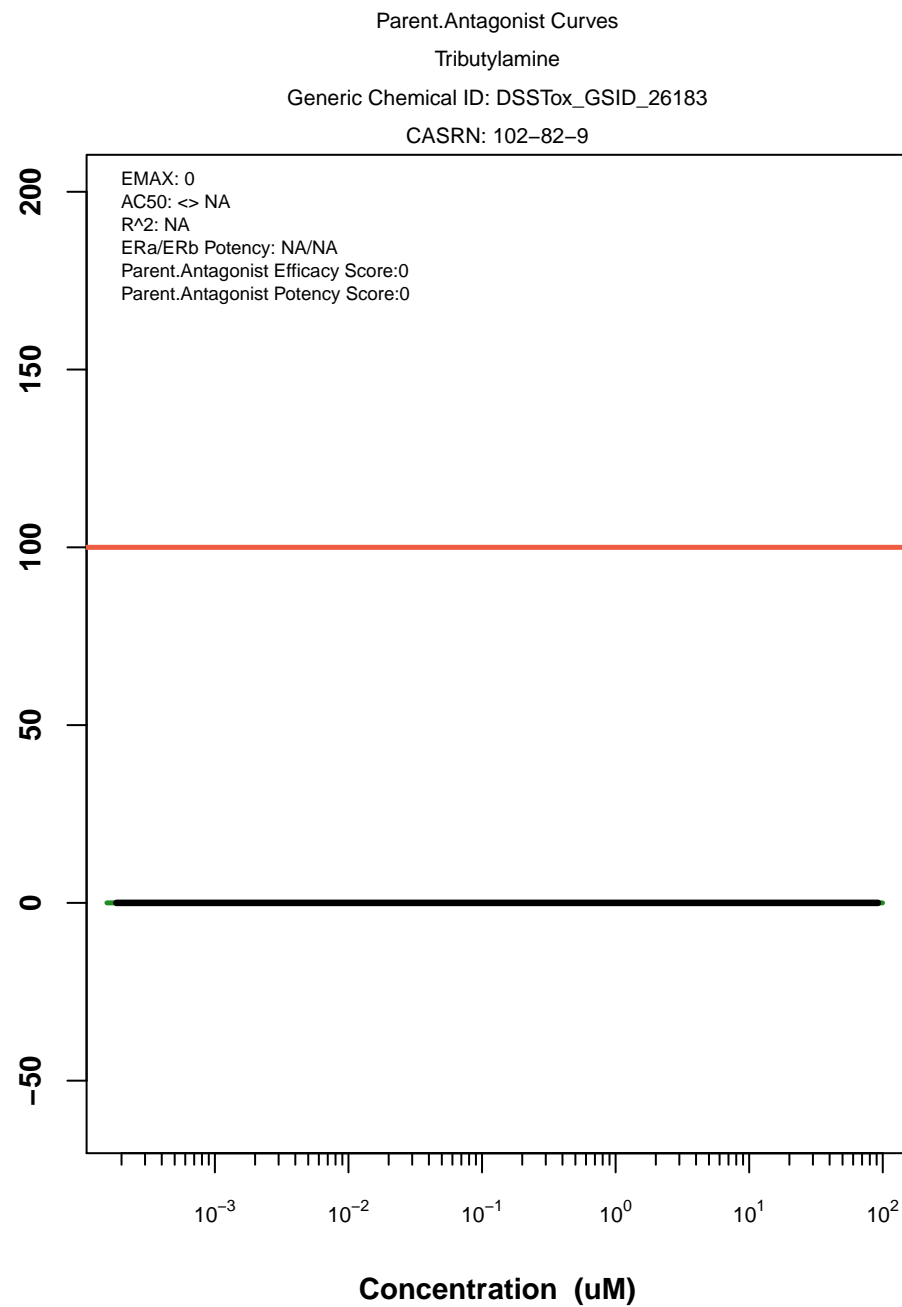
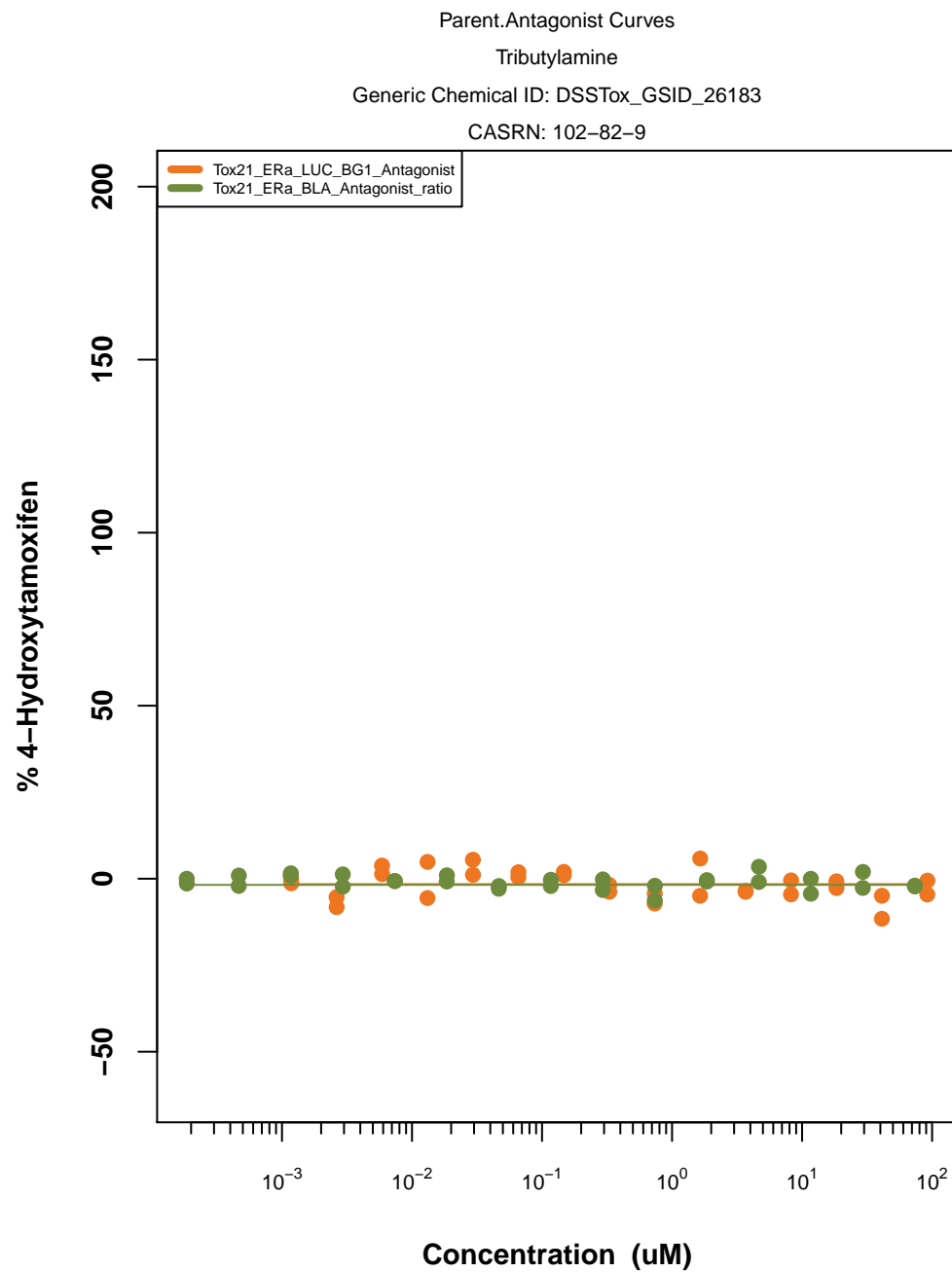
Parent.Antagonist Curves
Toluene-2,4-diisocyanate
Generic Chemical ID: DSSTox_GSID_26156
CASRN: 584-84-9









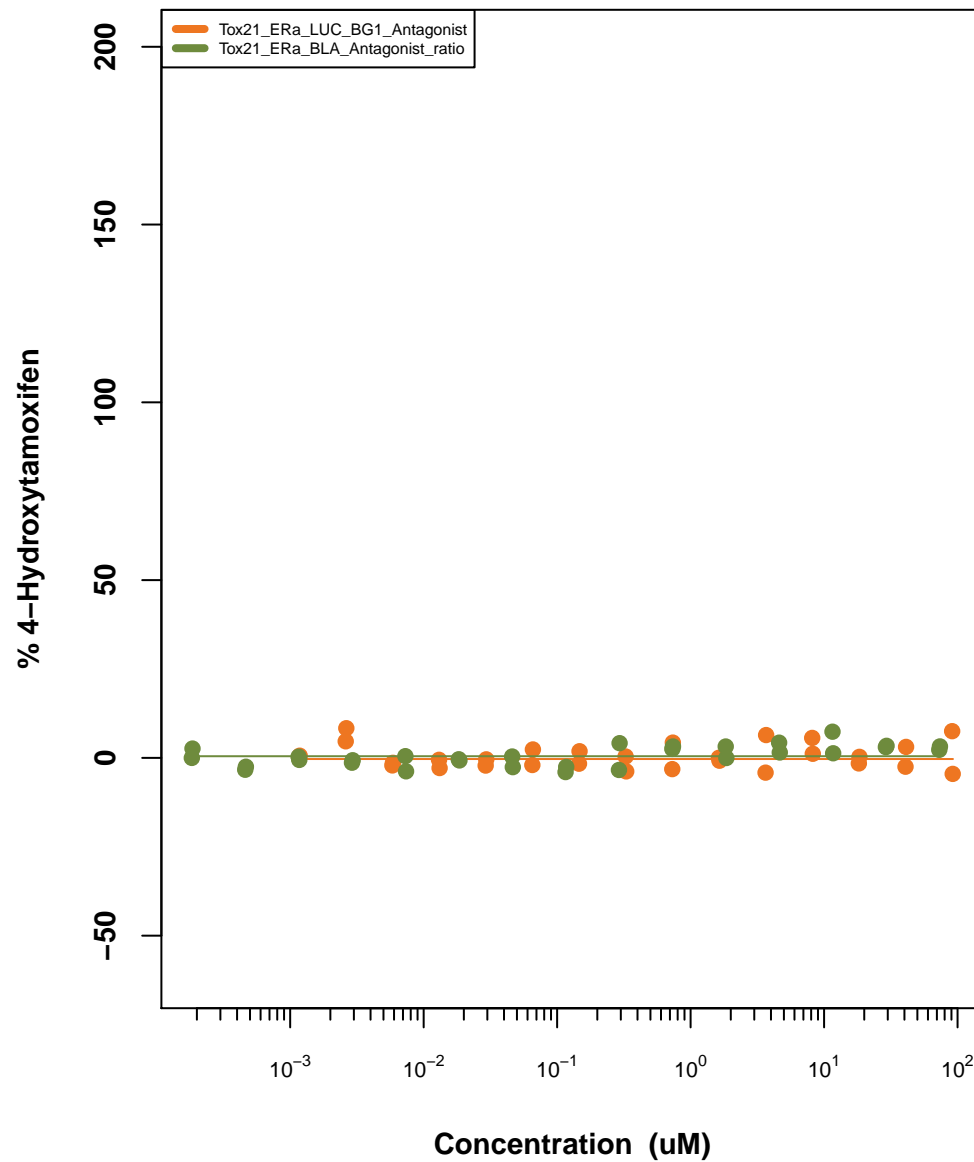


Parent.Antagonist Curves

1,2,3-Trichlorobenzene

Generic Chemical ID: DSSTox_GSID_26193

CASRN: 87-61-6

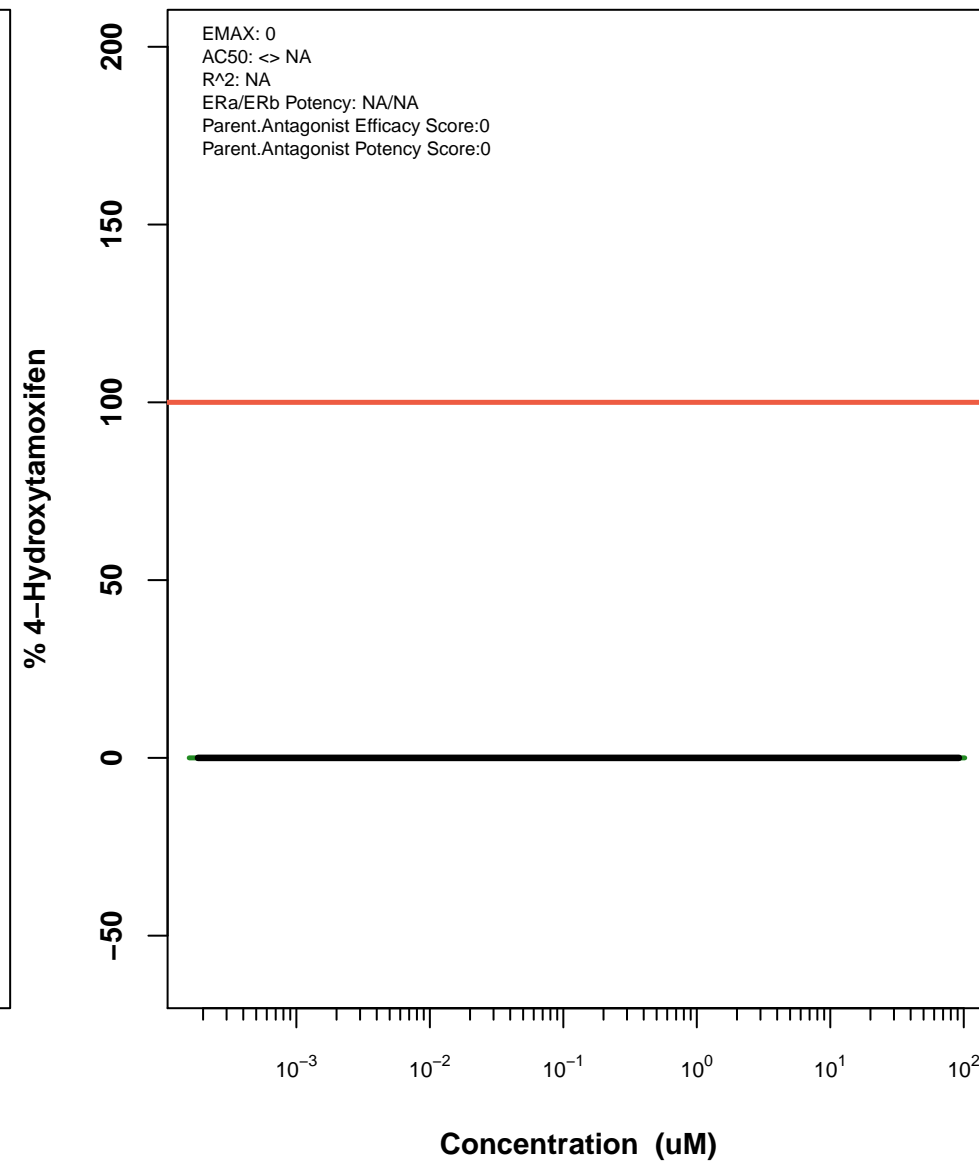


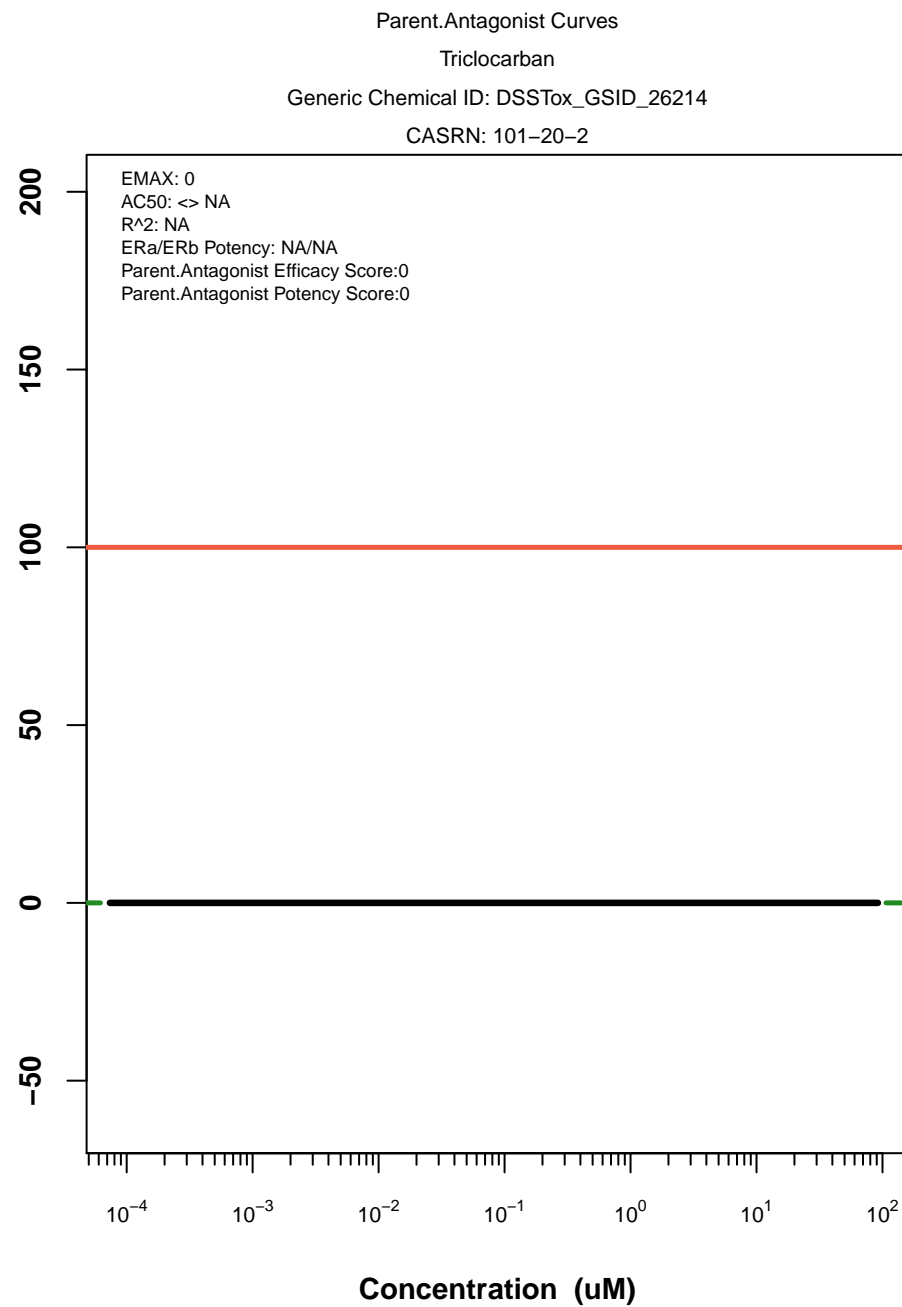
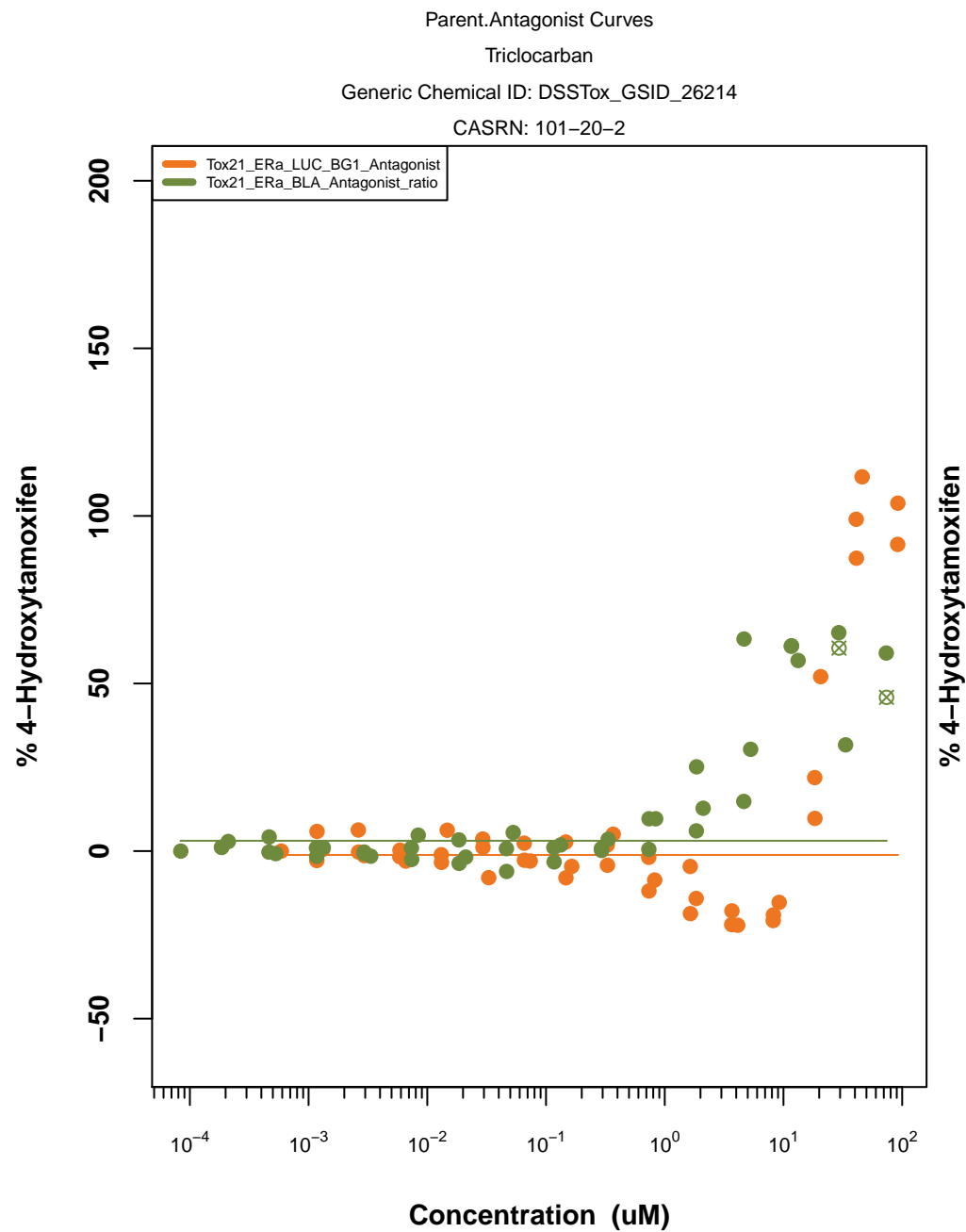
Parent.Antagonist Curves

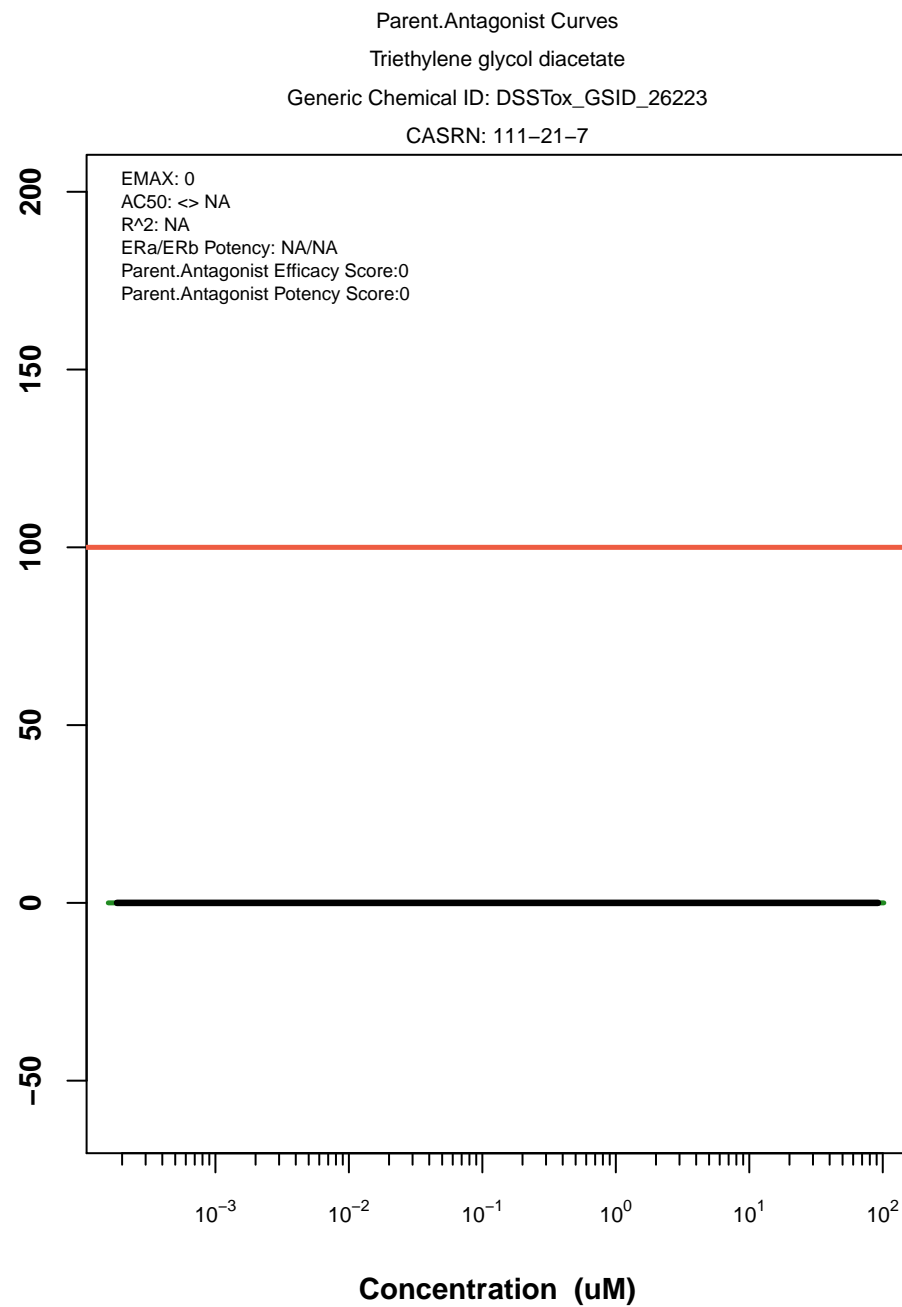
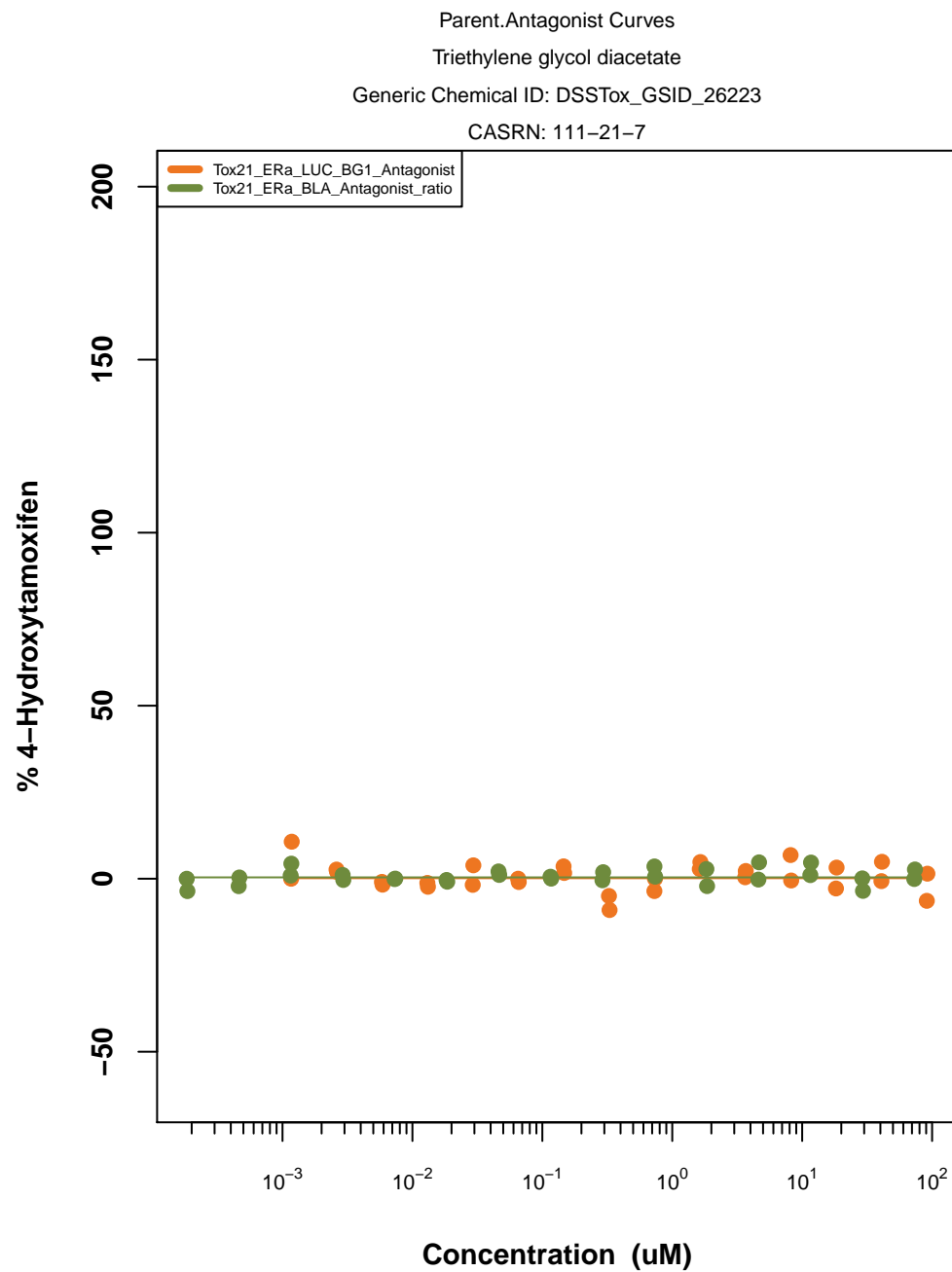
1,2,3-Trichlorobenzene

Generic Chemical ID: DSSTox_GSID_26193

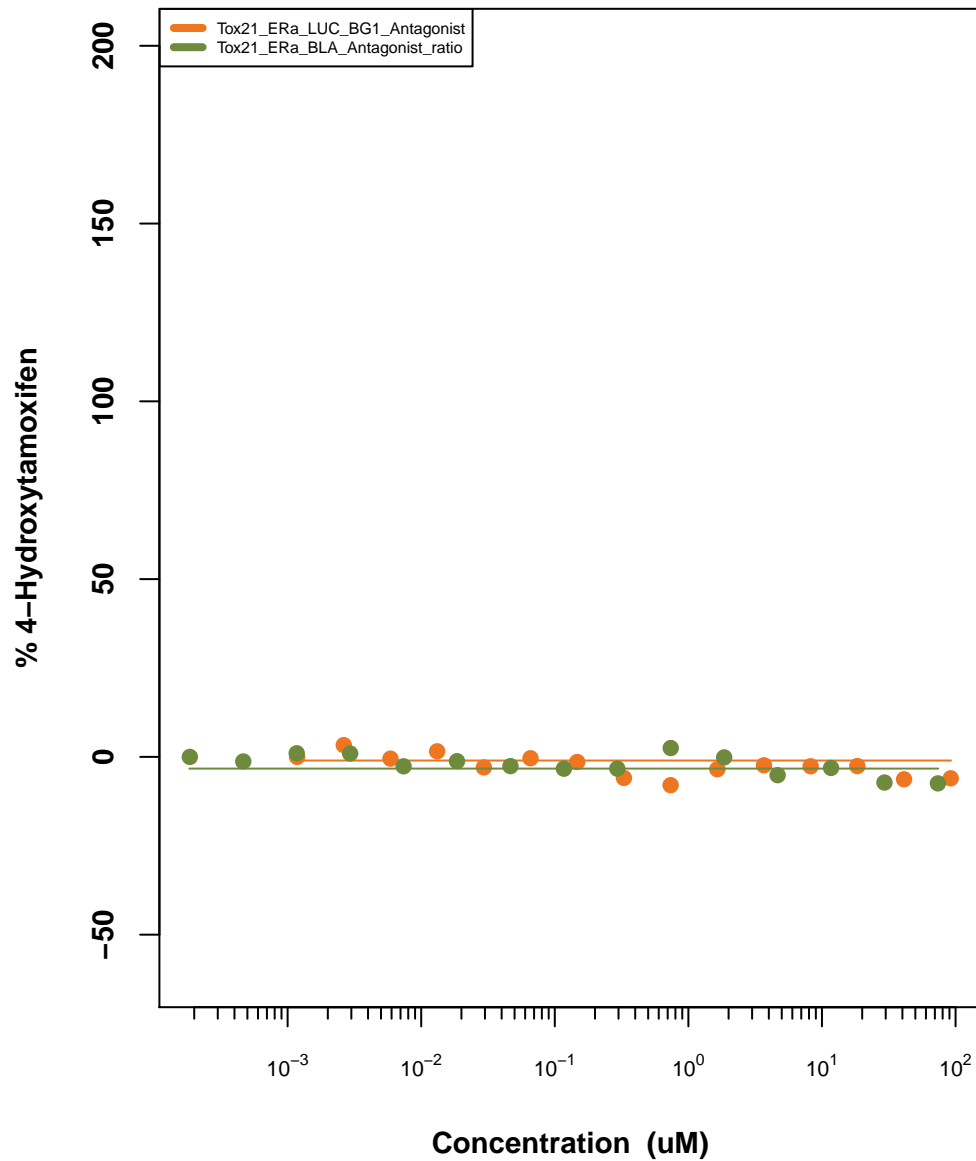
CASRN: 87-61-6



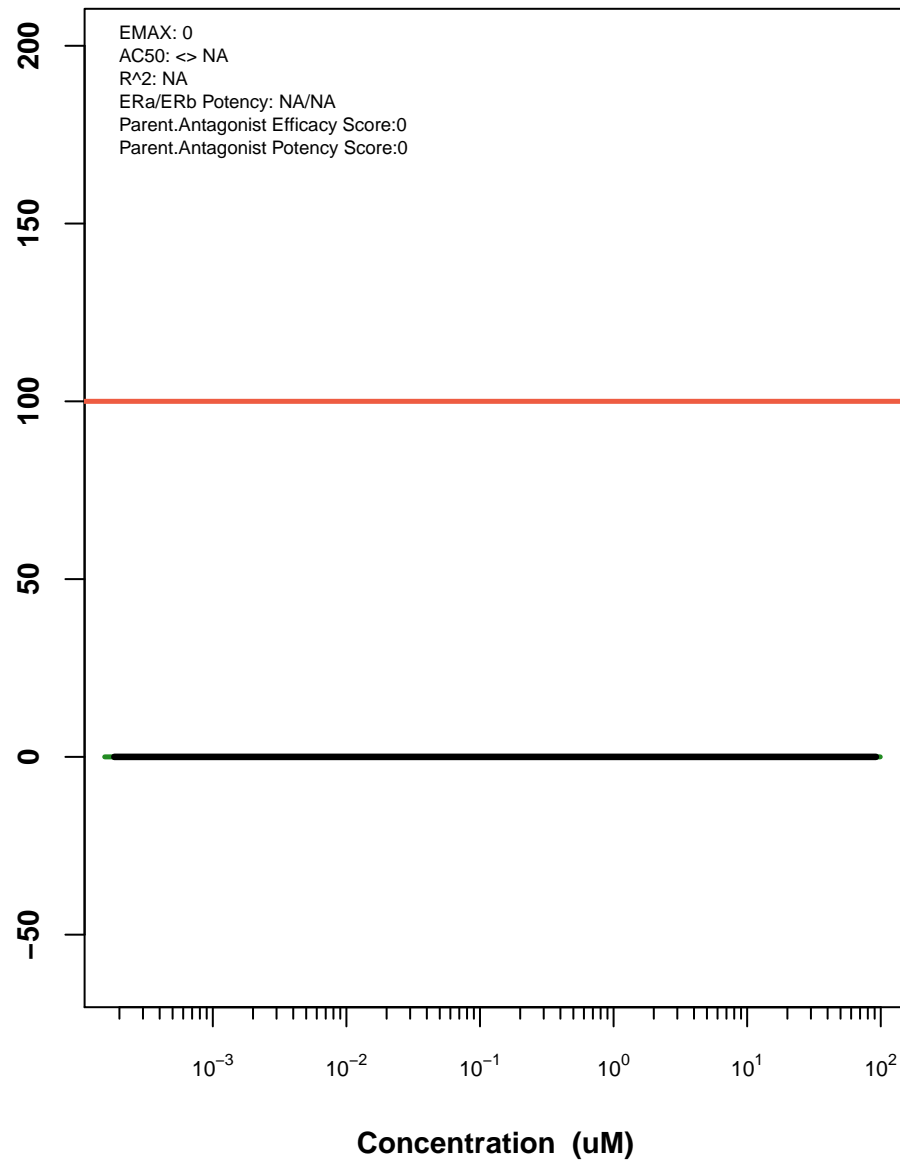


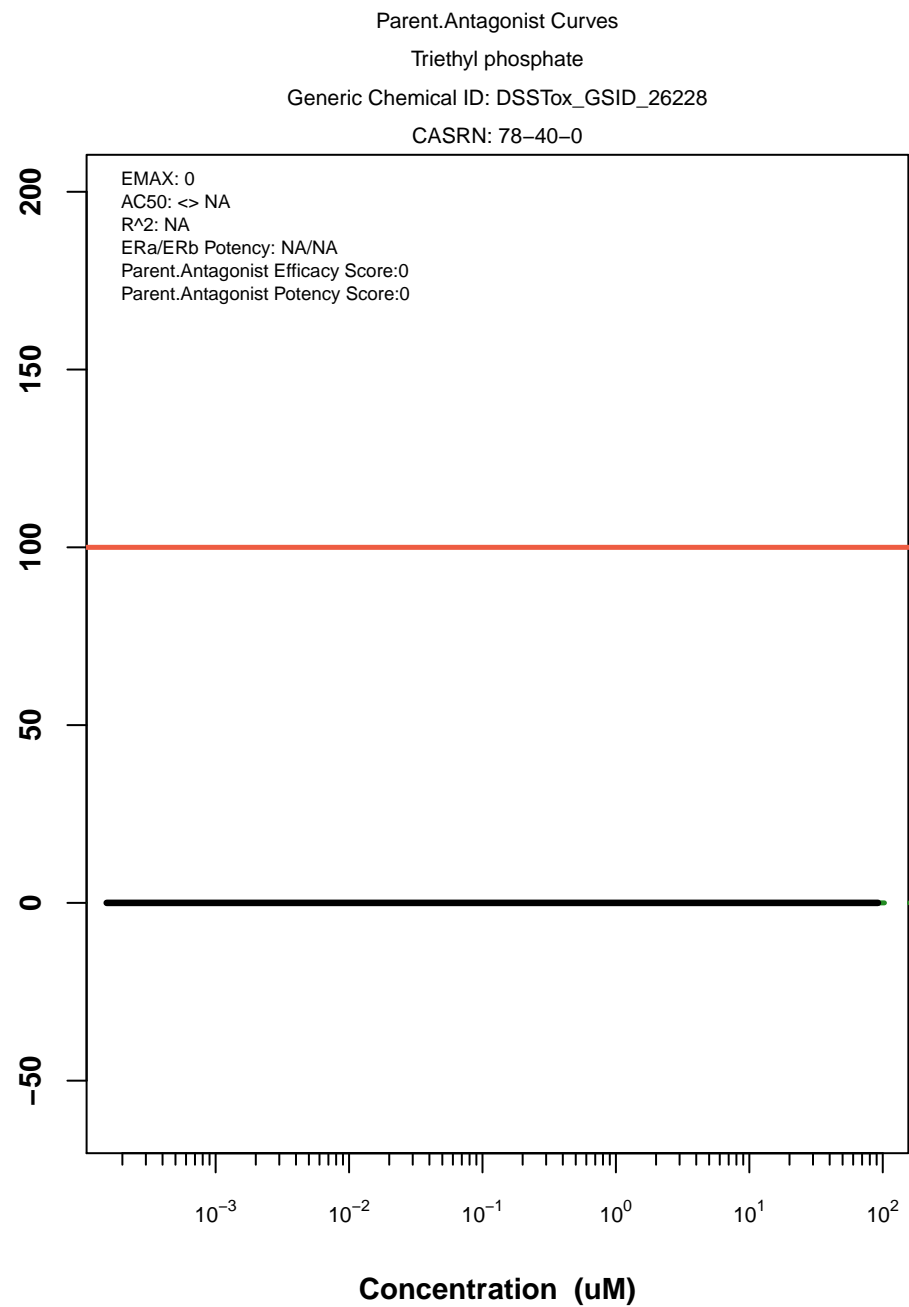
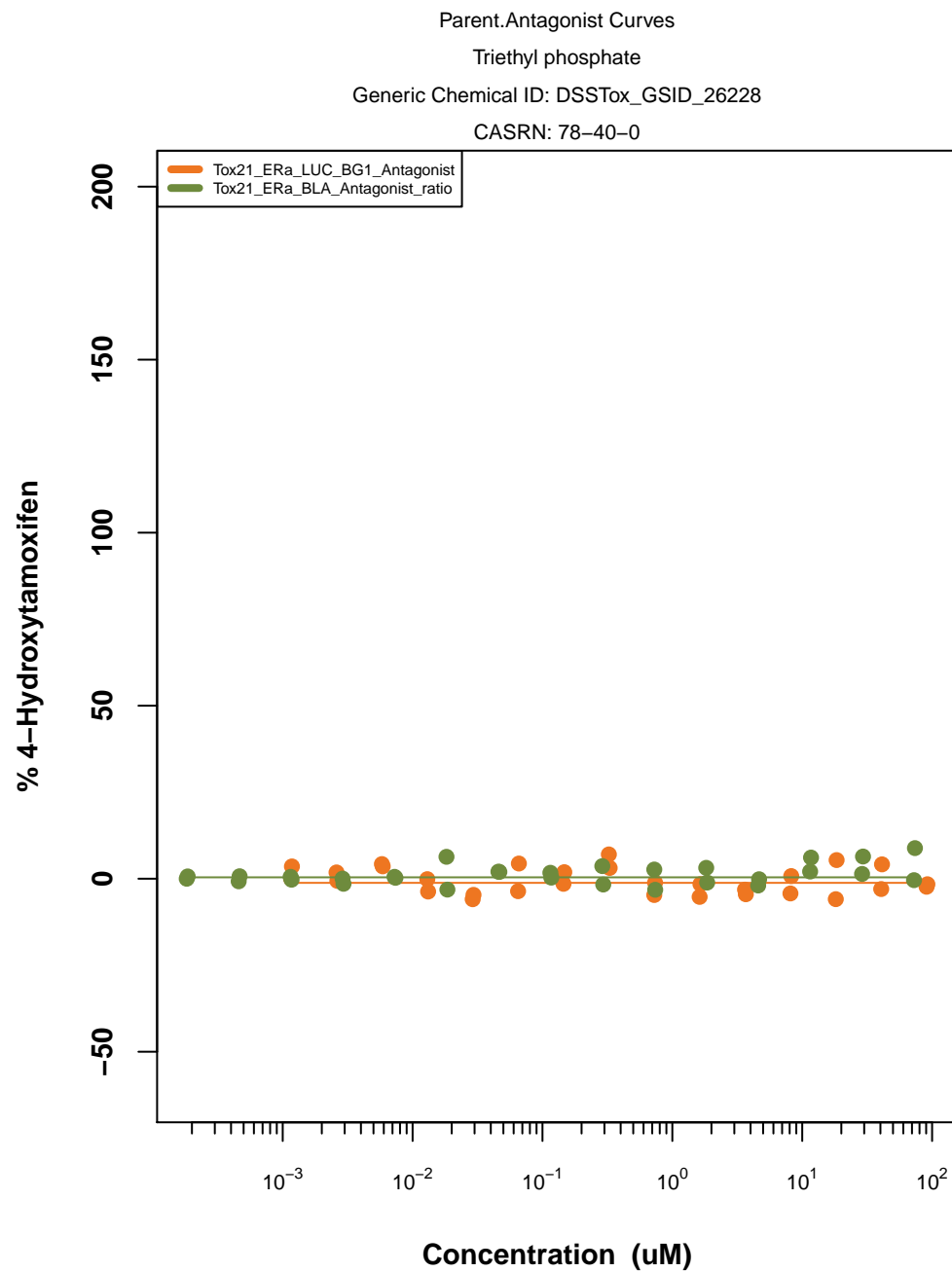


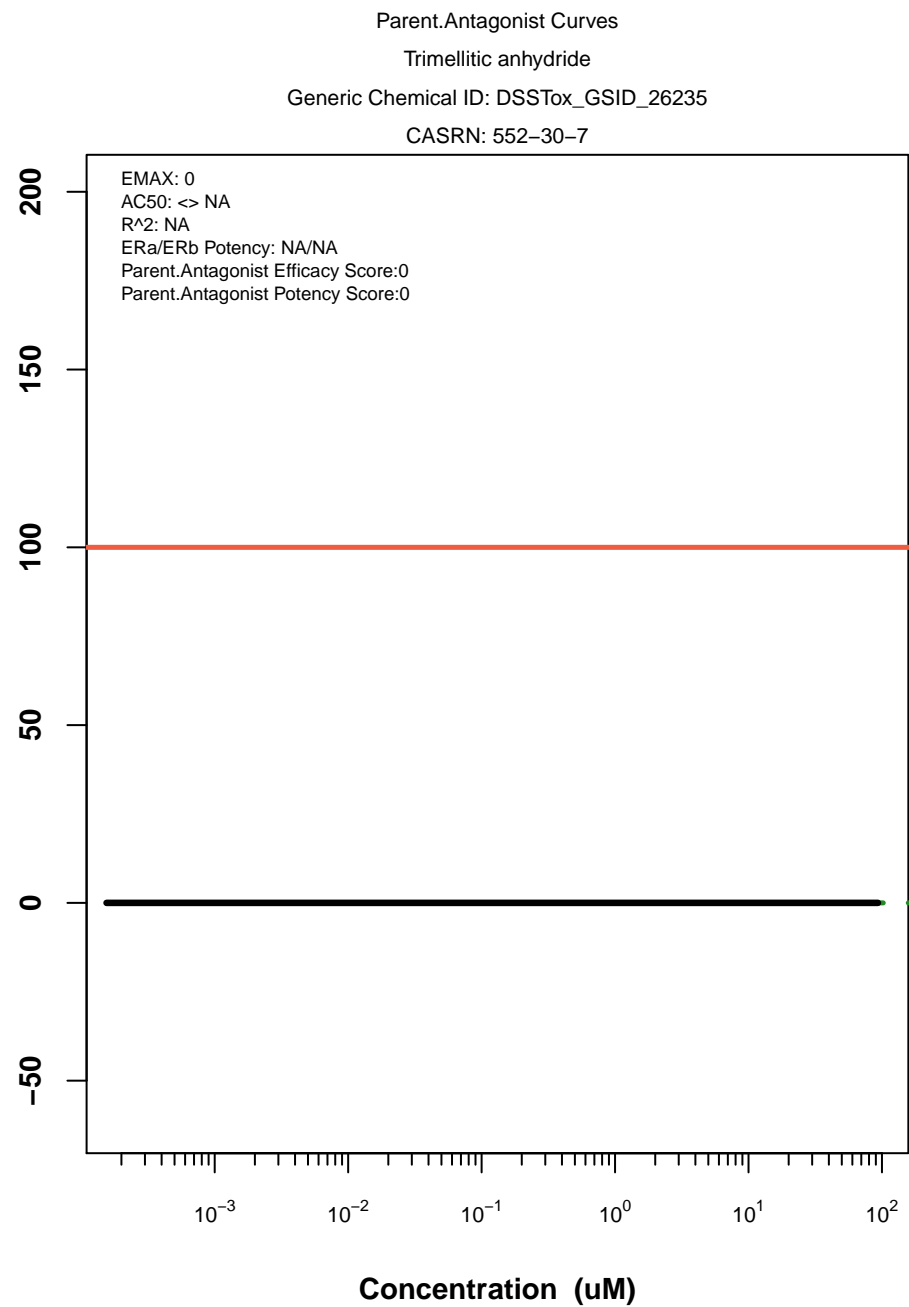
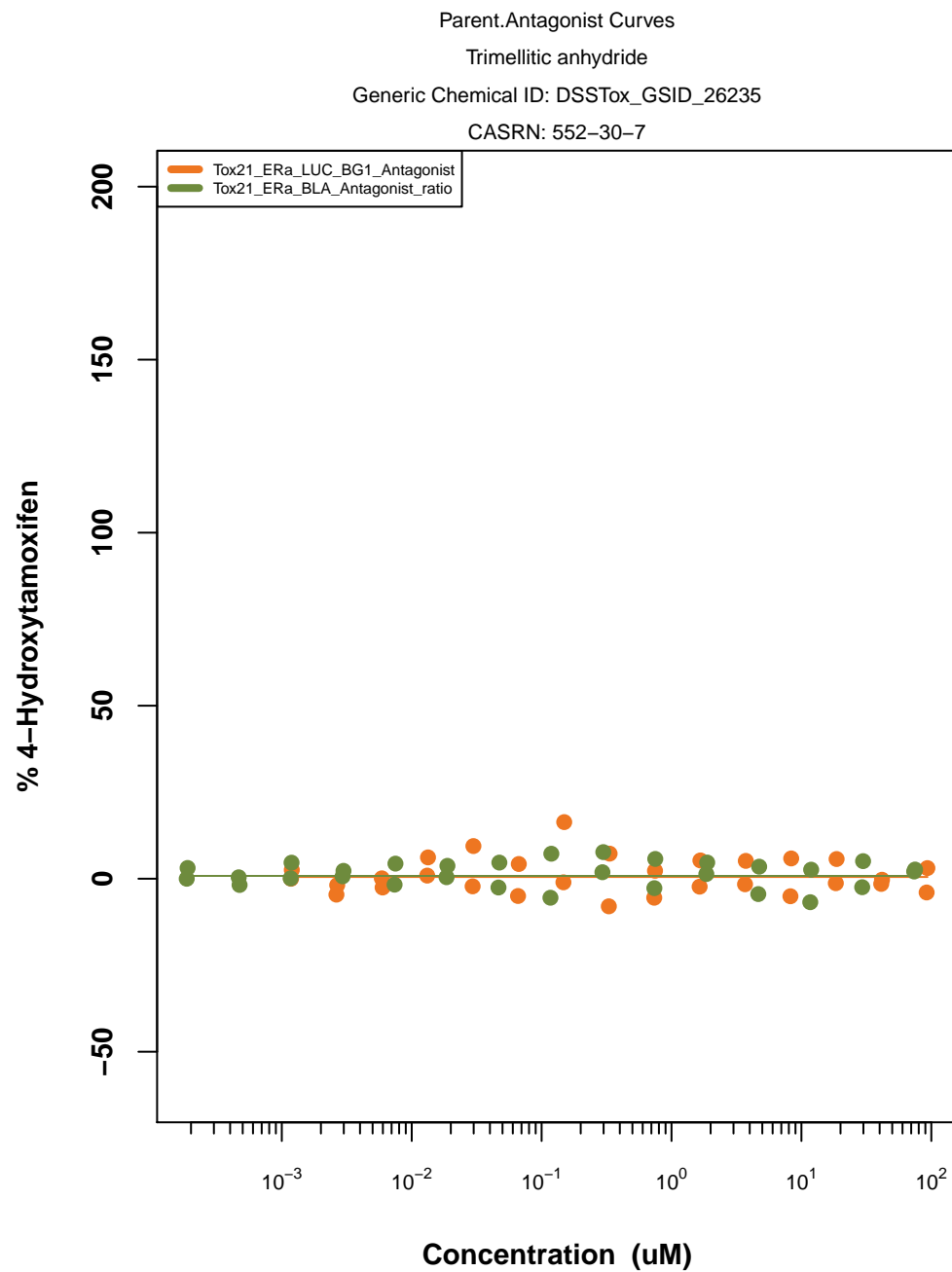
Parent.Antagonist Curves
Triethylene glycol dimethyl ether
Generic Chemical ID: DSSTox_GSID_26224
CASRN: 112-49-2

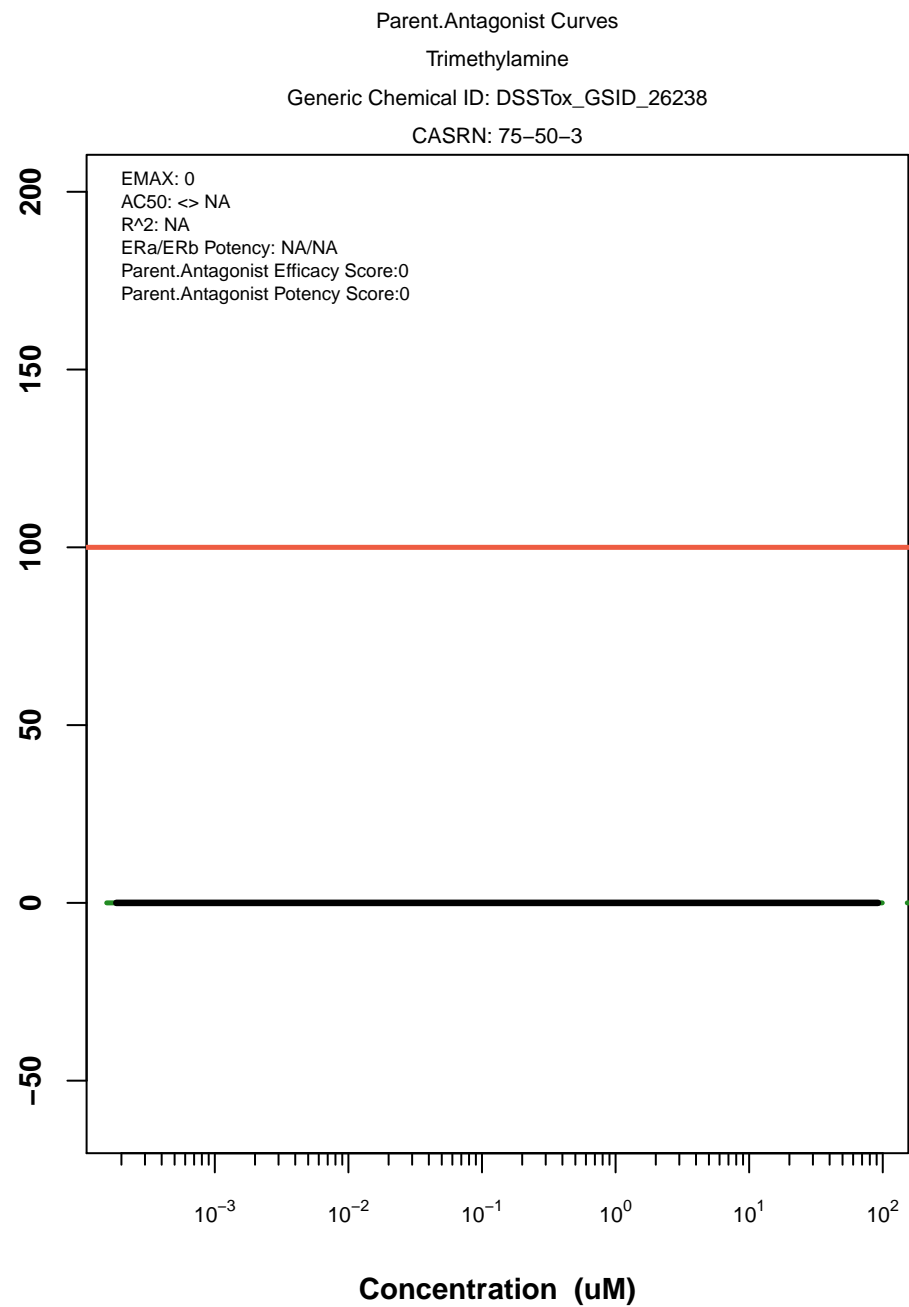
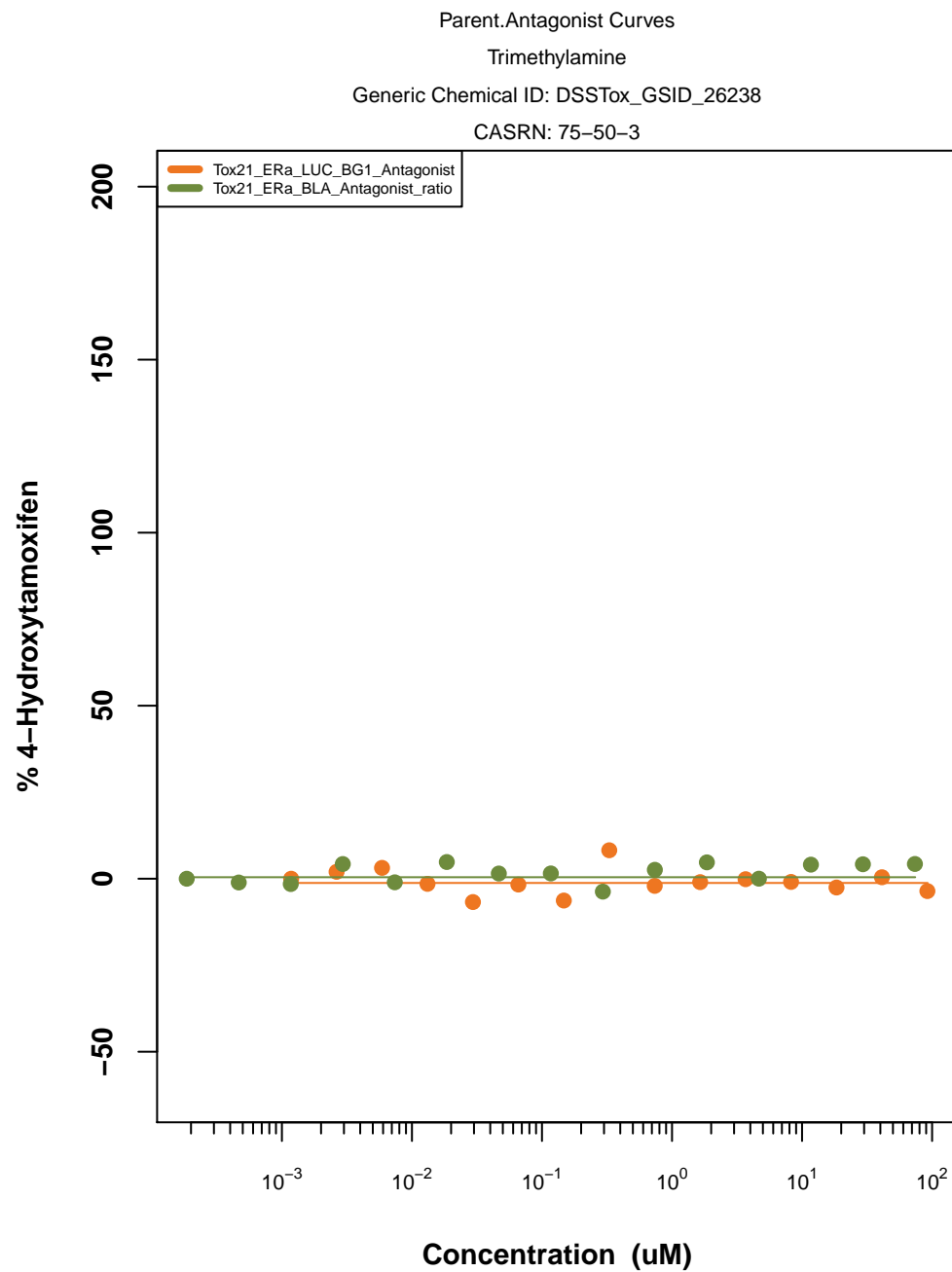


Parent.Antagonist Curves
Triethylene glycol dimethyl ether
Generic Chemical ID: DSSTox_GSID_26224
CASRN: 112-49-2

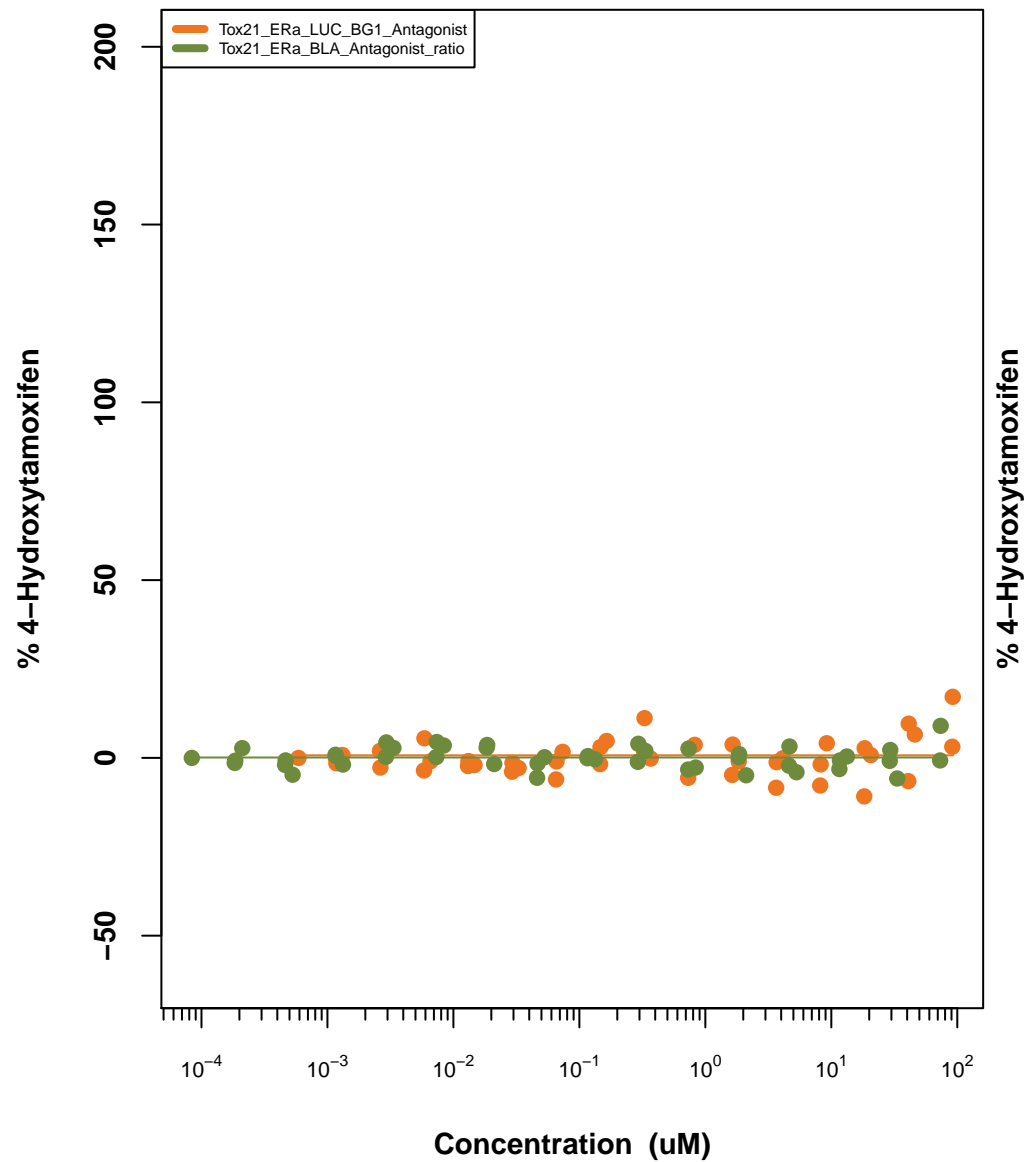




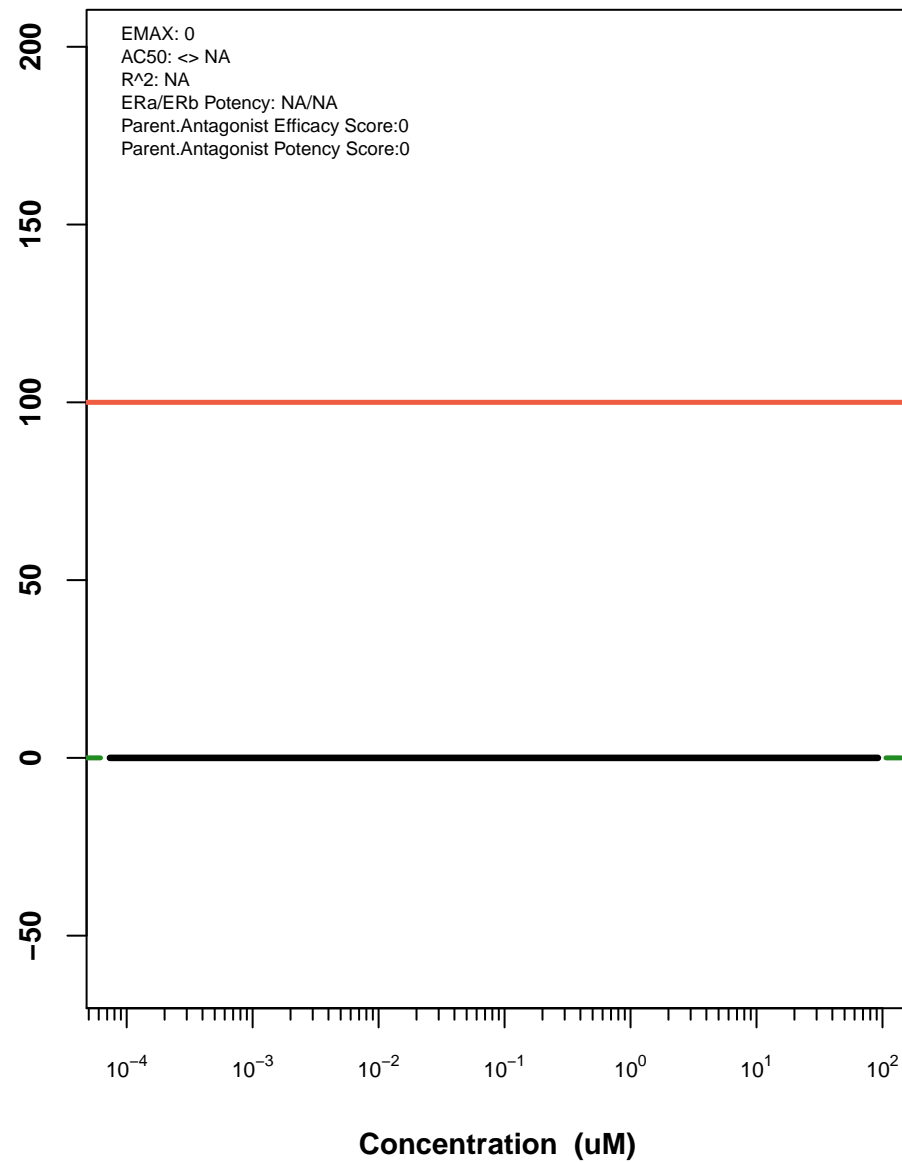


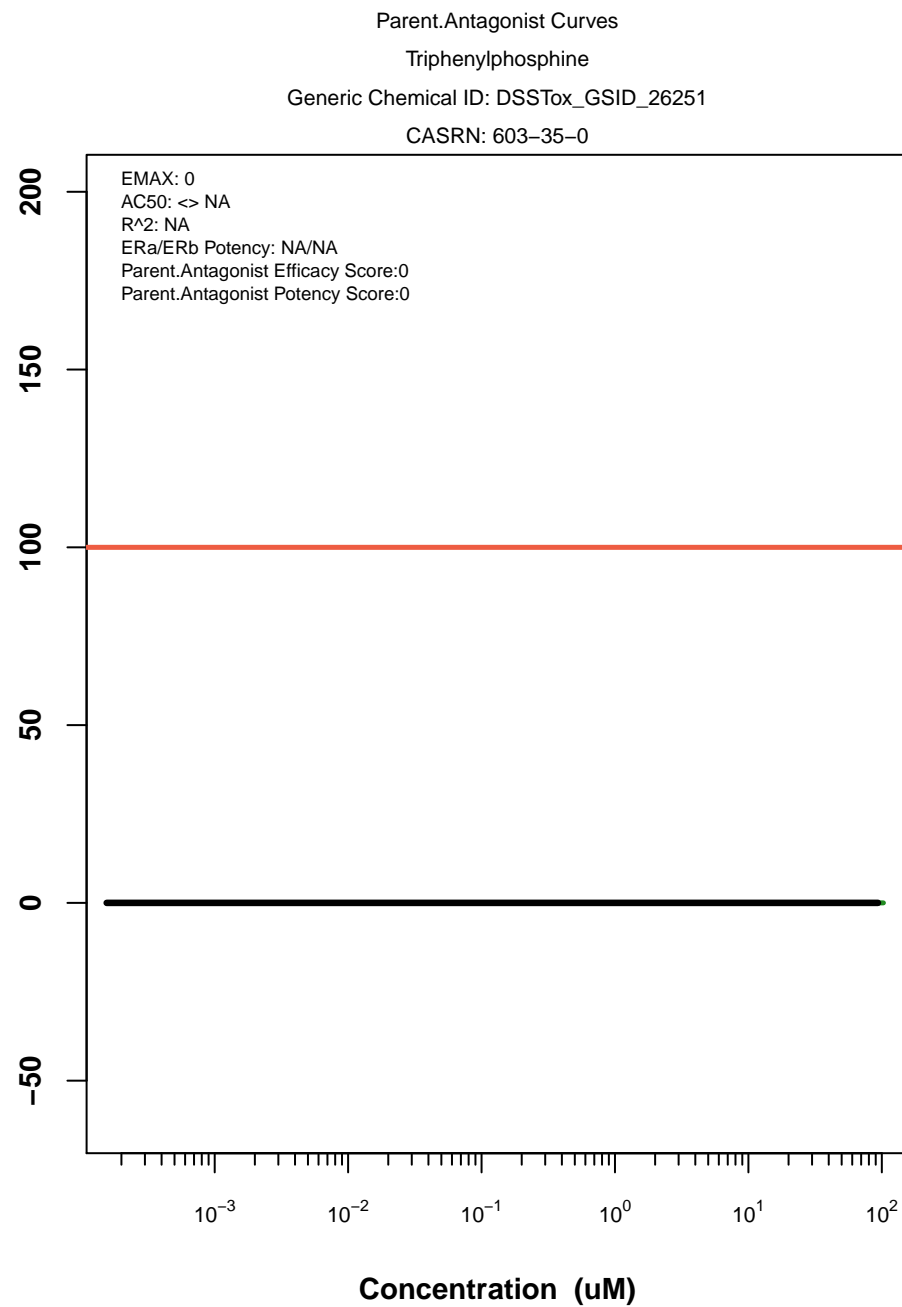
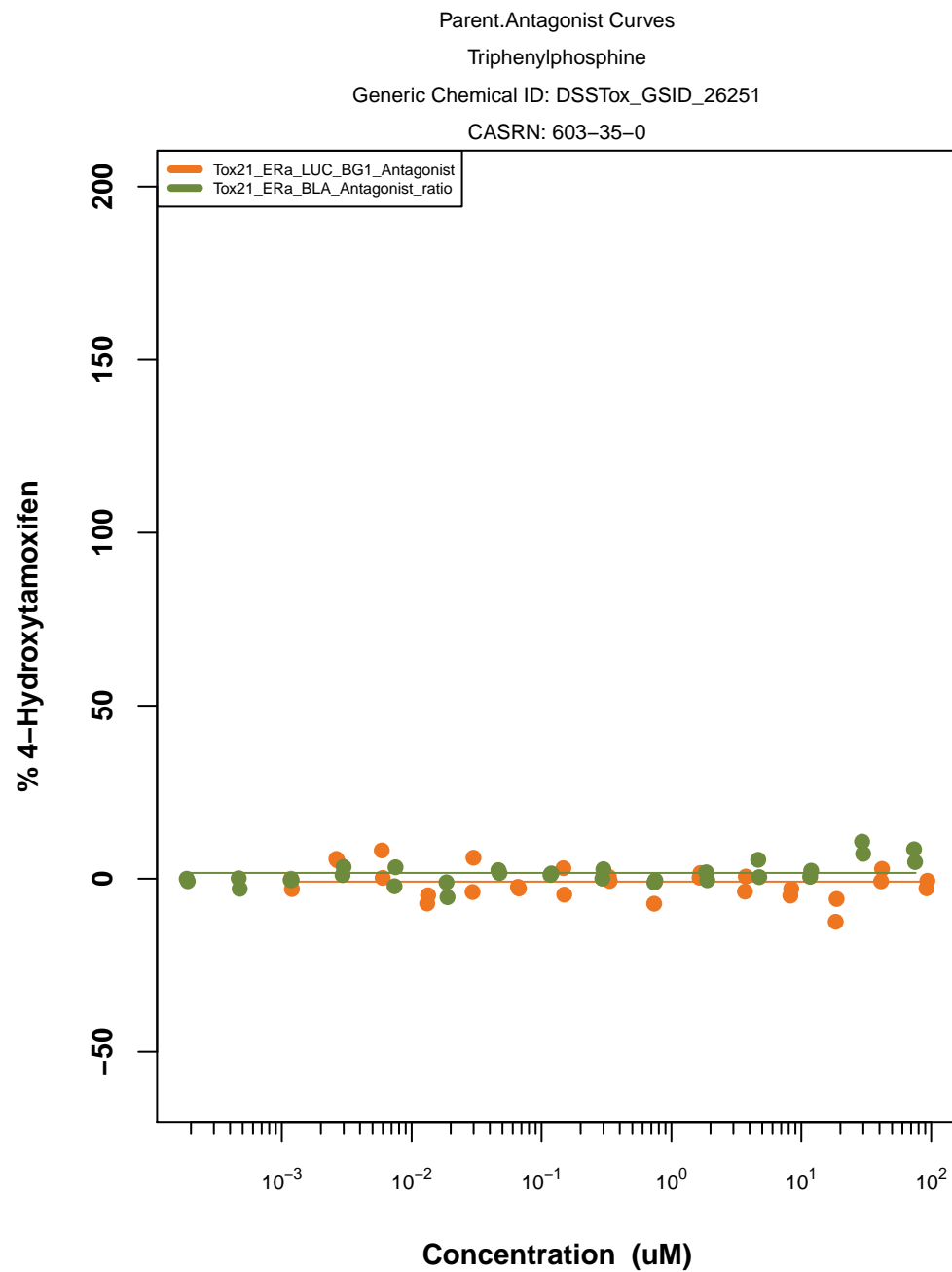


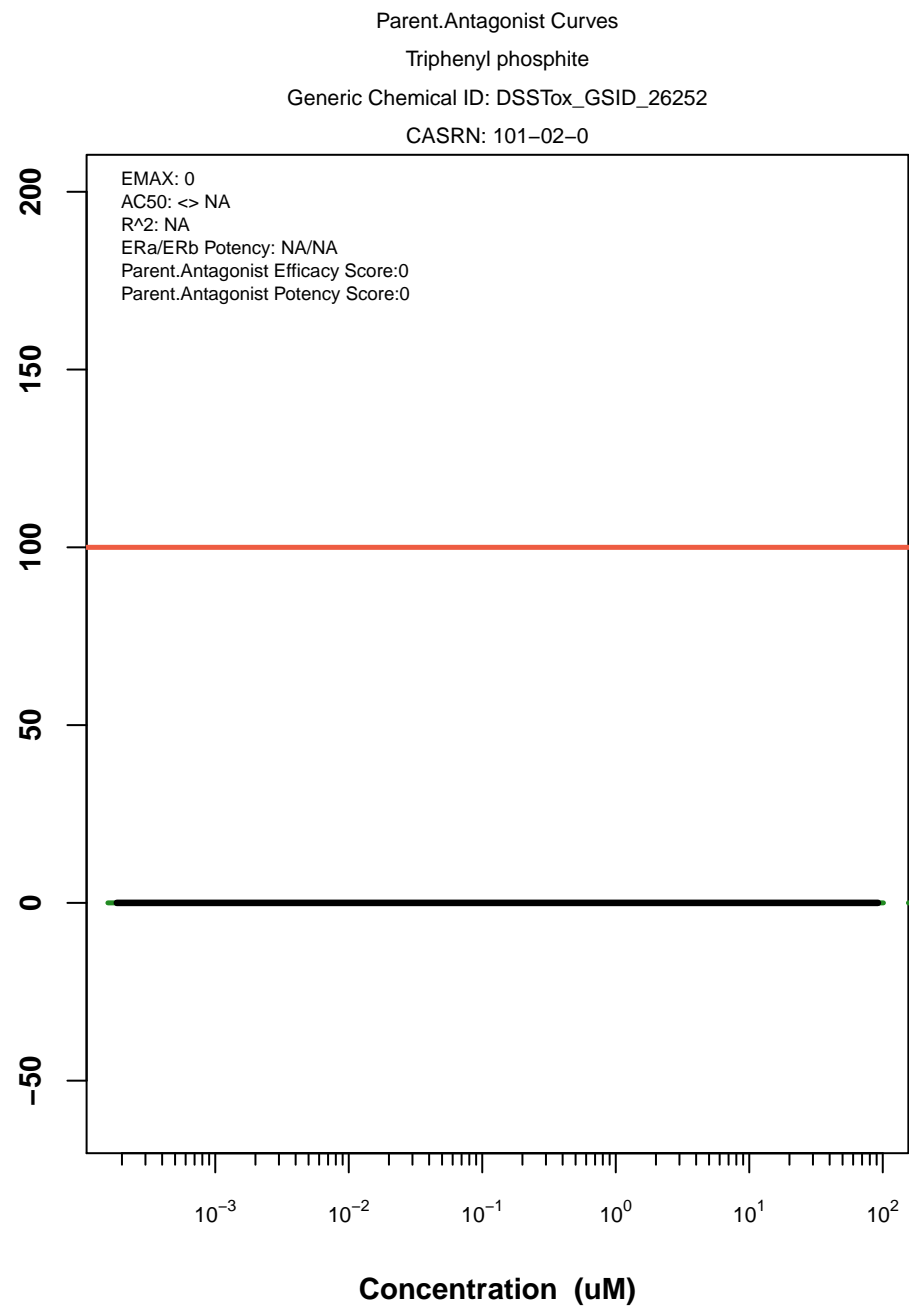
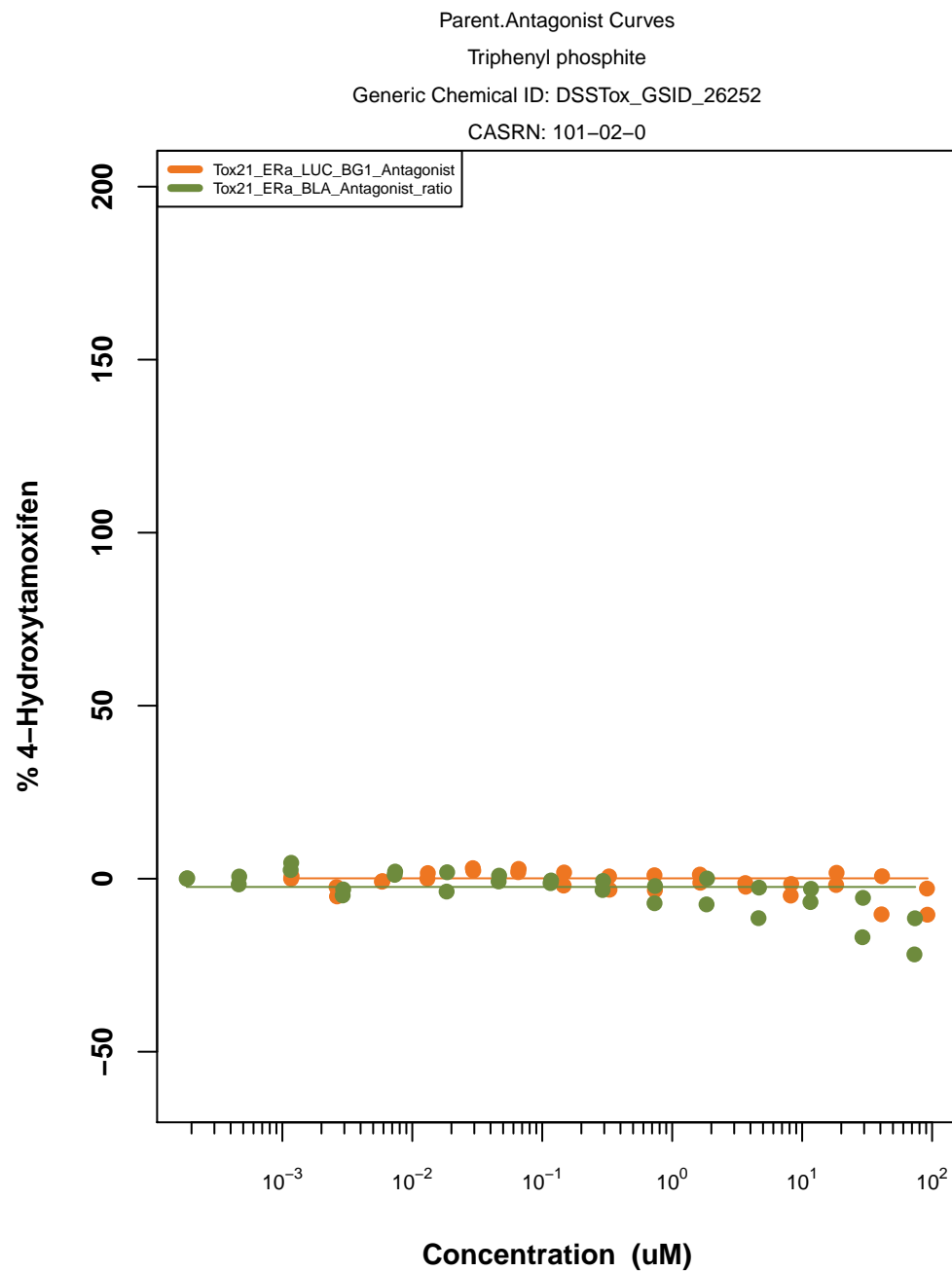
Parent.Antagonist Curves
3,3,5-Trimethylcyclohexyl salicylate
Generic Chemical ID: DSSTox_GSID_26241
CASRN: 118-56-9

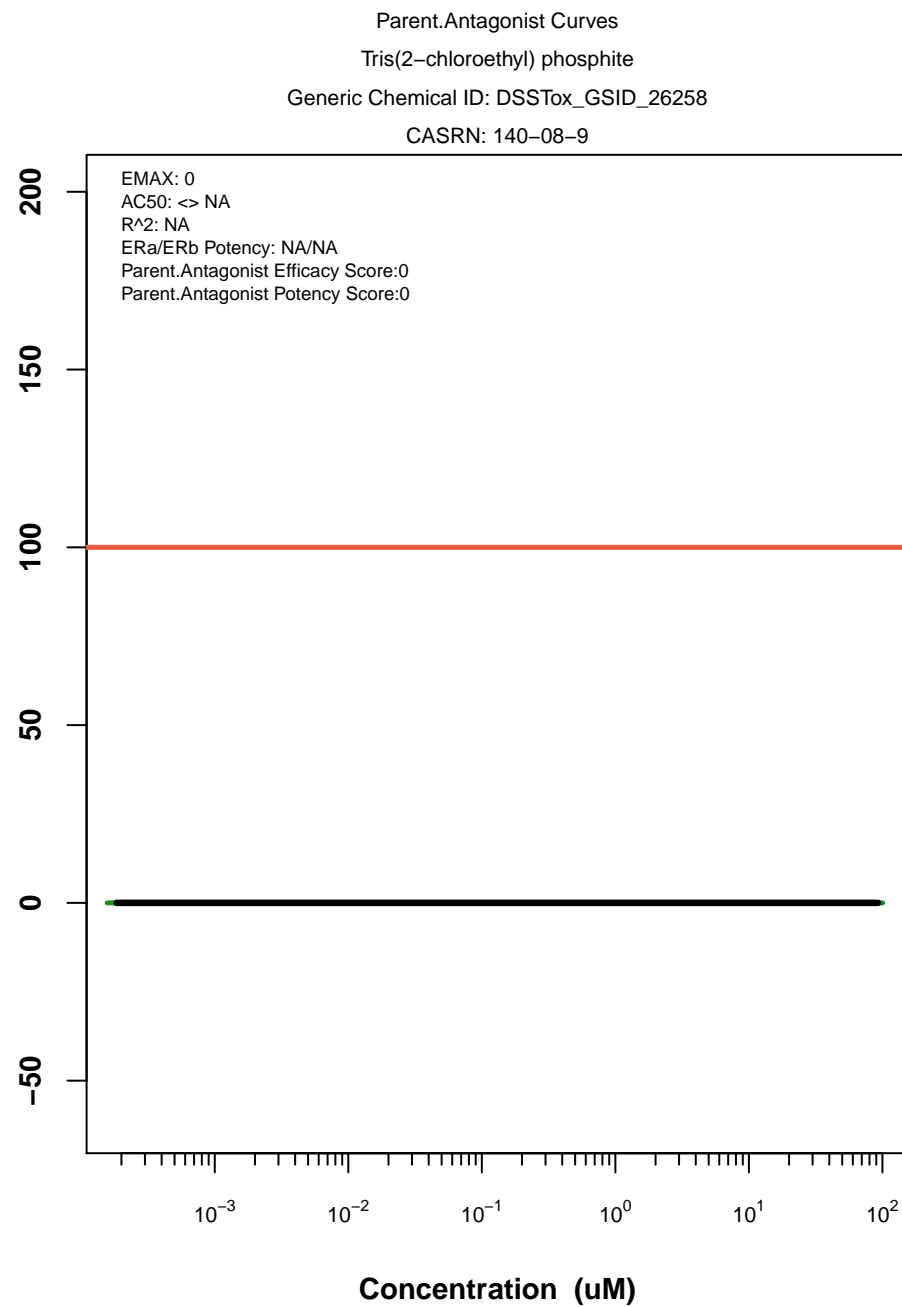
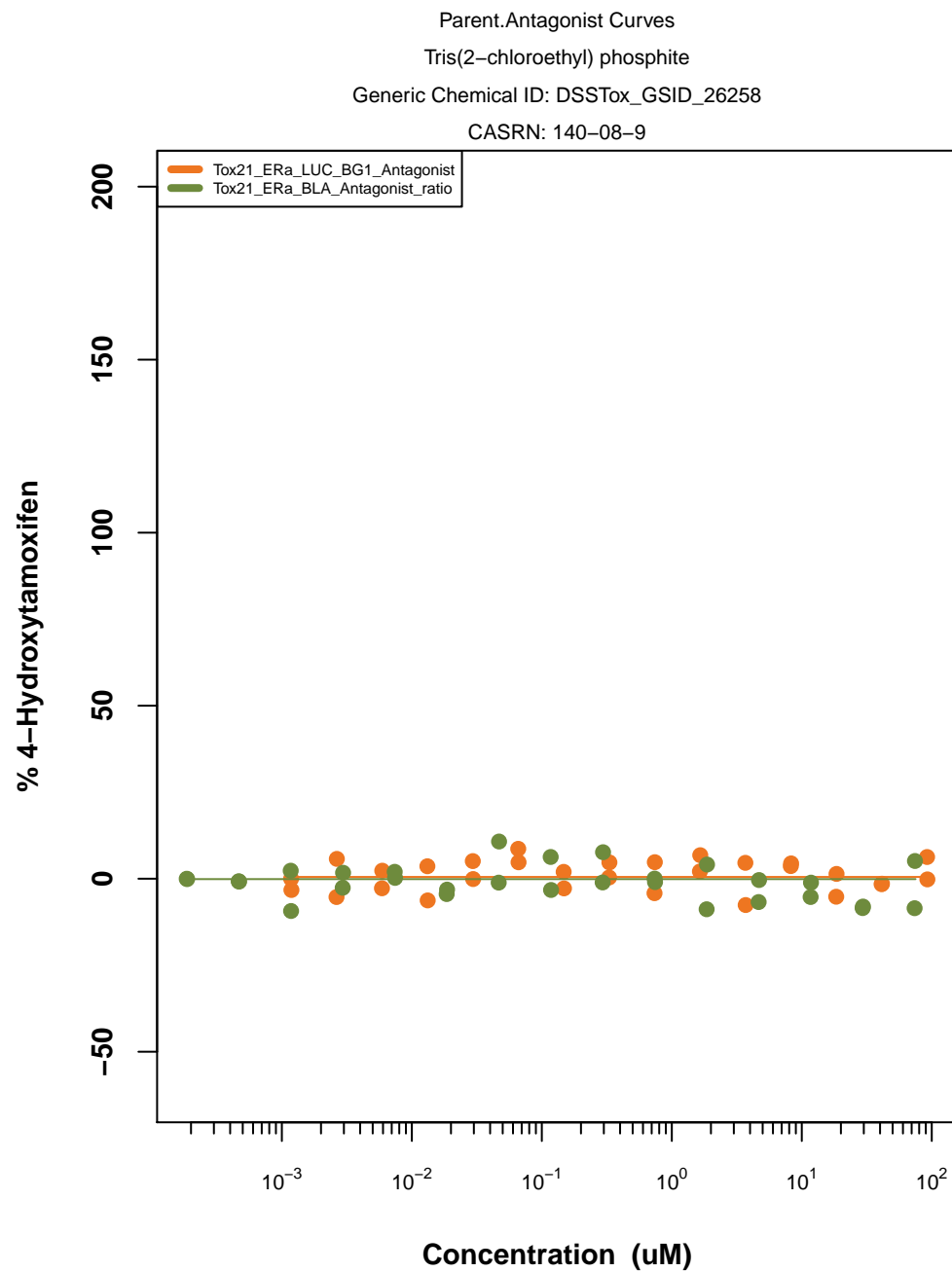


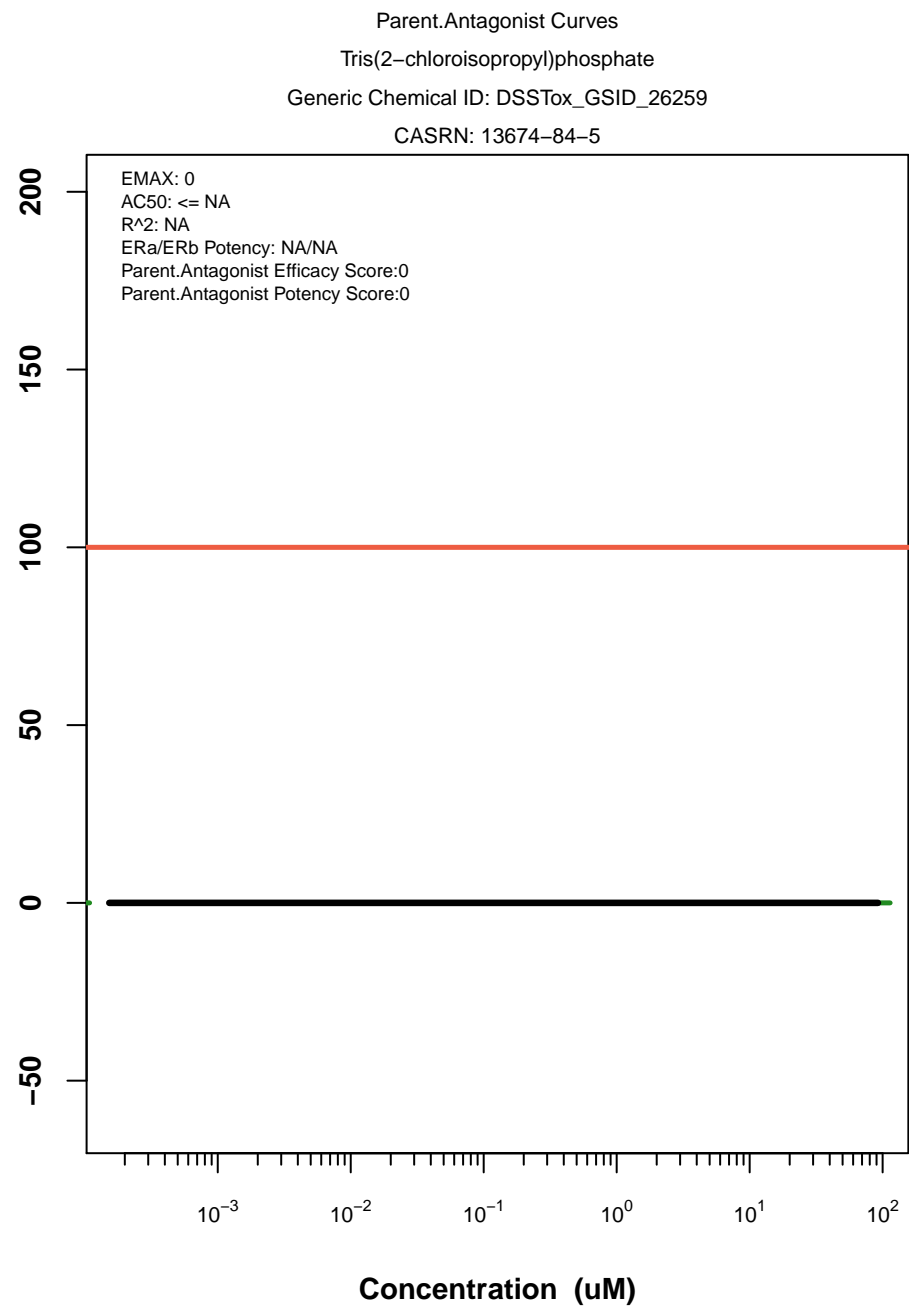
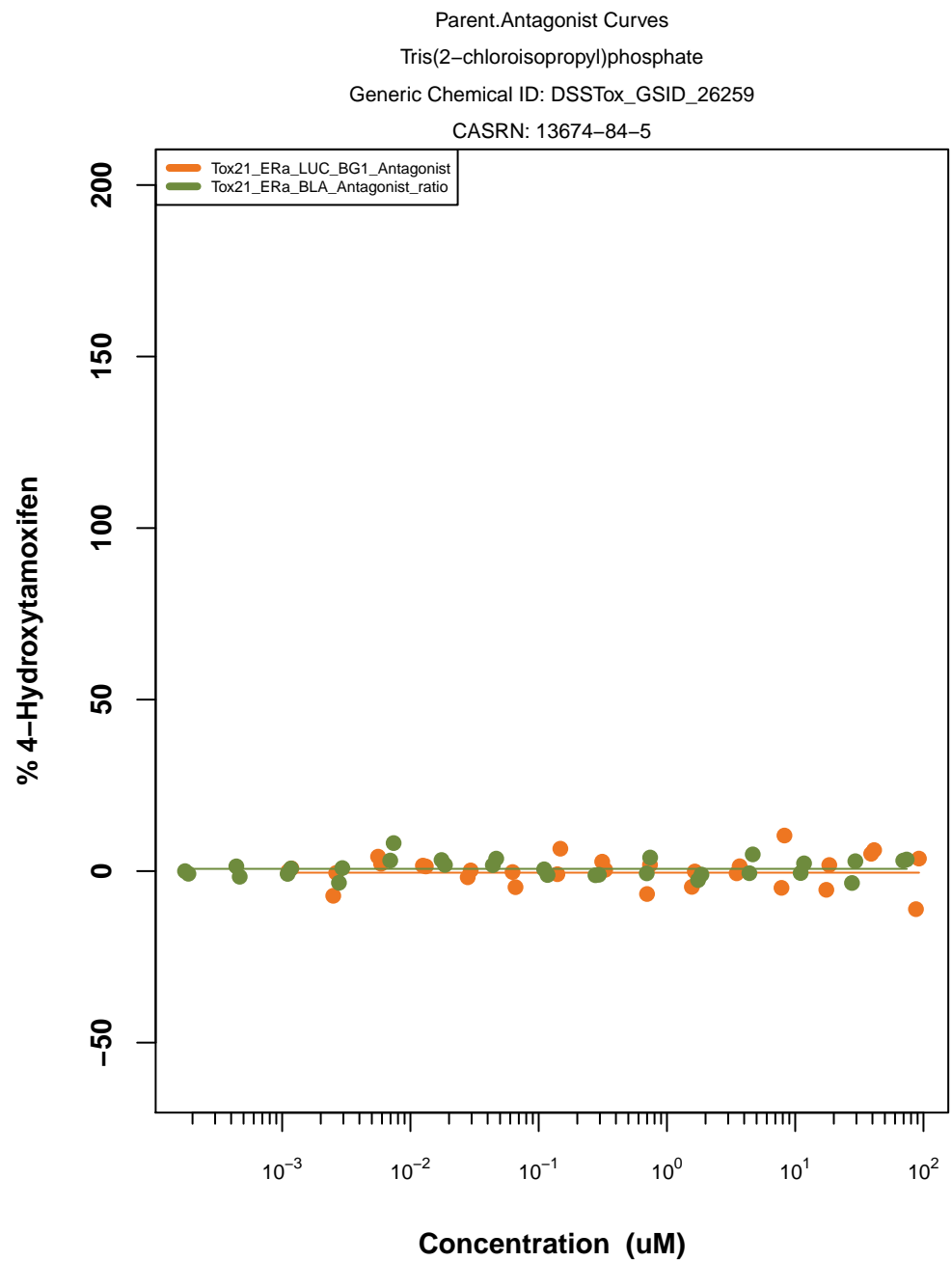
Parent.Antagonist Curves
3,3,5-Trimethylcyclohexyl salicylate
Generic Chemical ID: DSSTox_GSID_26241
CASRN: 118-56-9



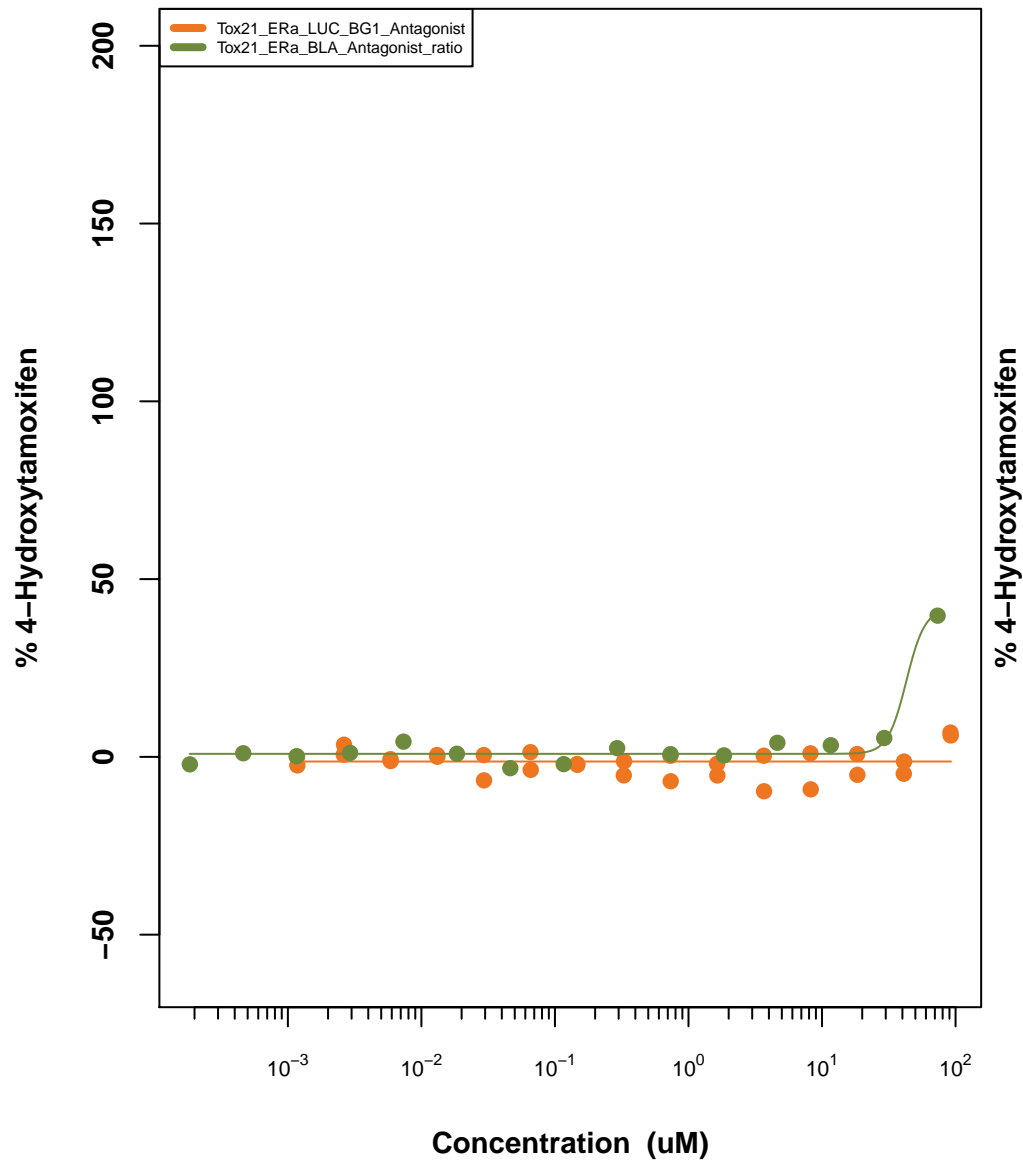




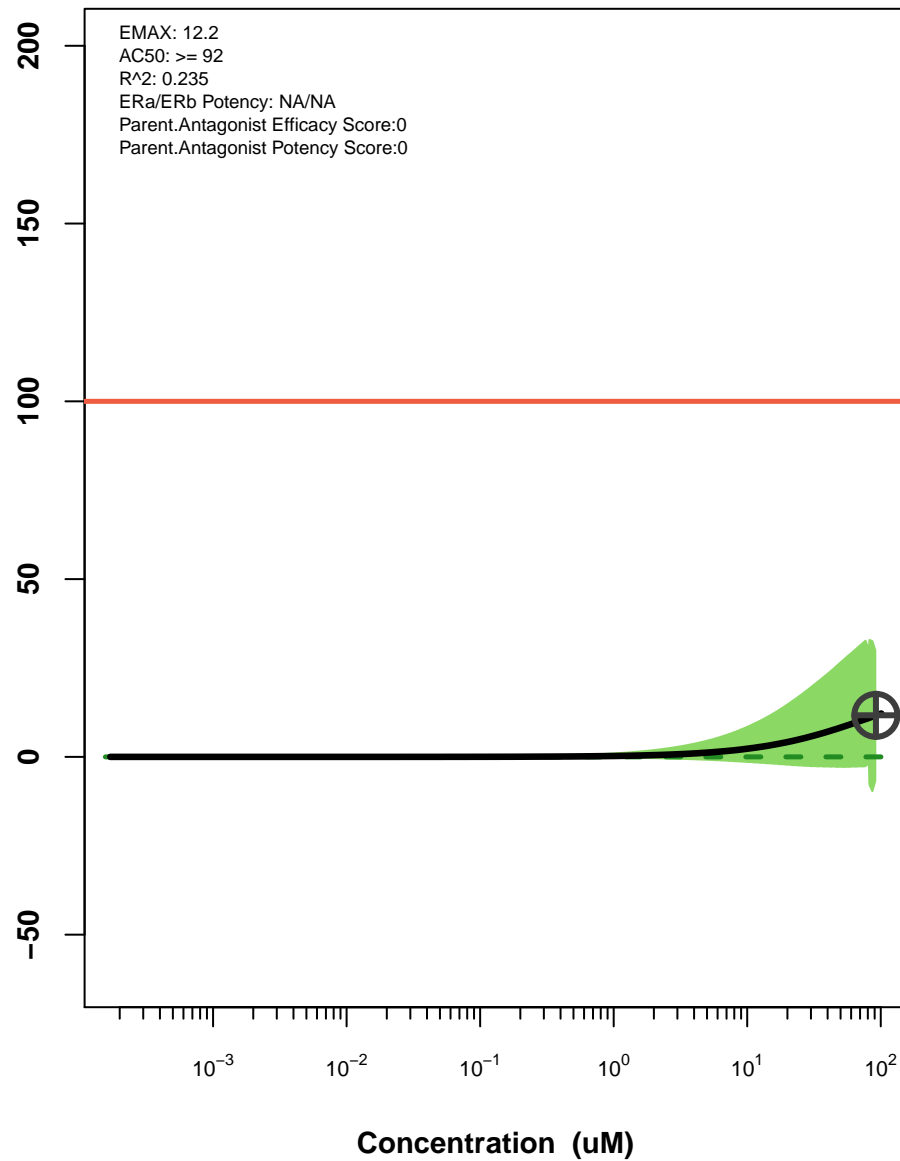


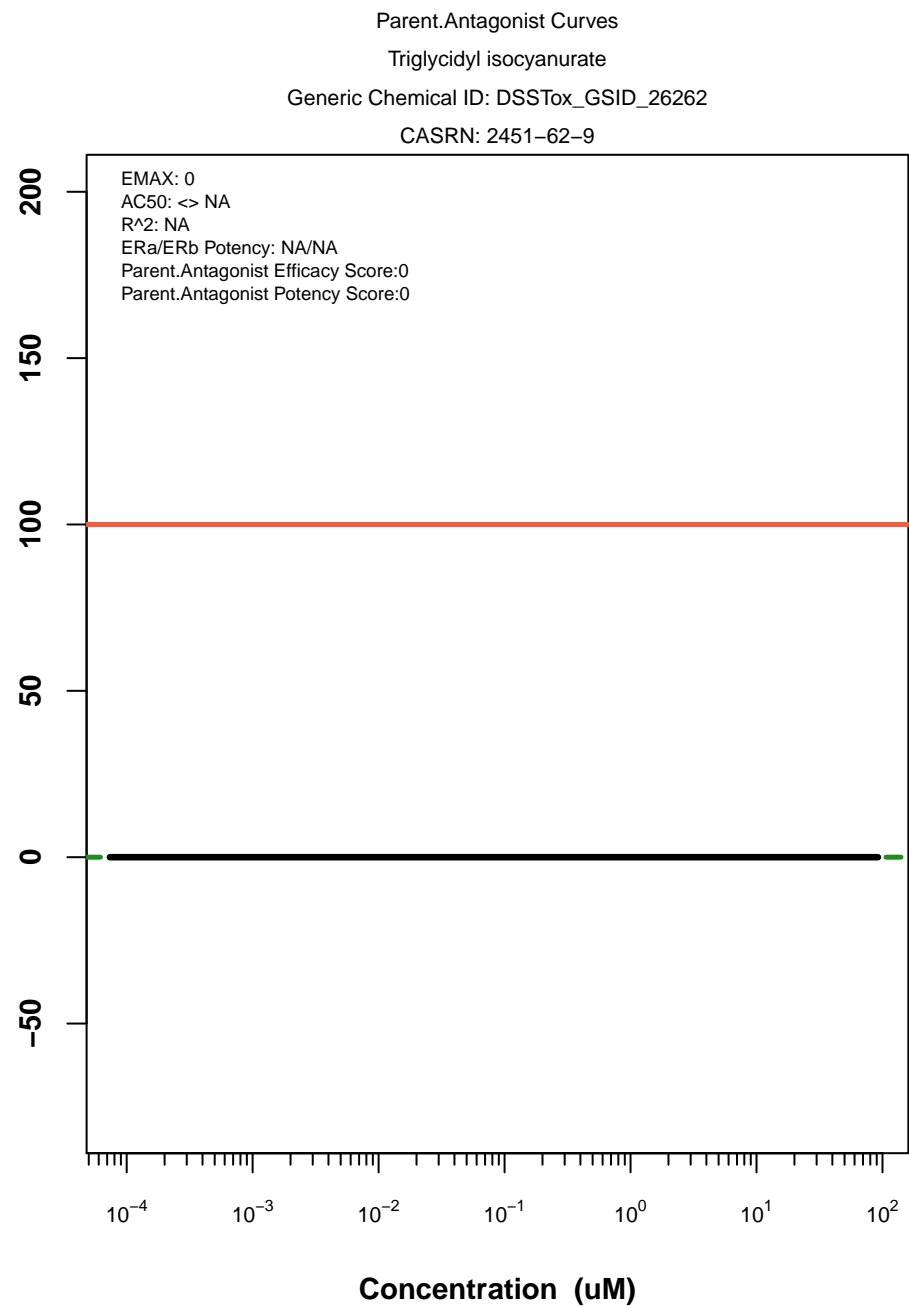
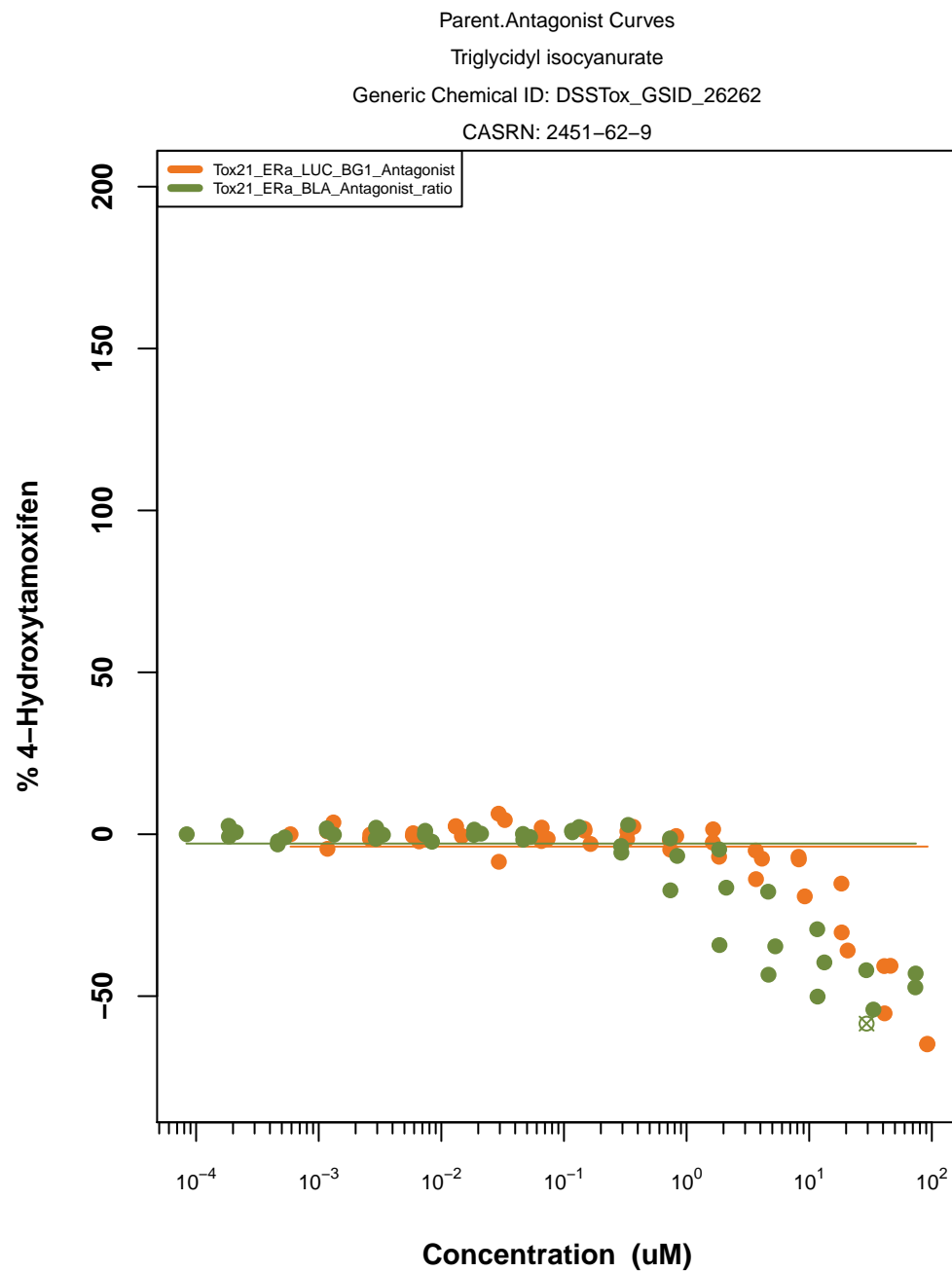


Parent.Antagonist Curves
Tris(1,3-dichloro-2-propyl)phosphate
Generic Chemical ID: DSSTox_GSID_26261
CASRN: 13674-87-8

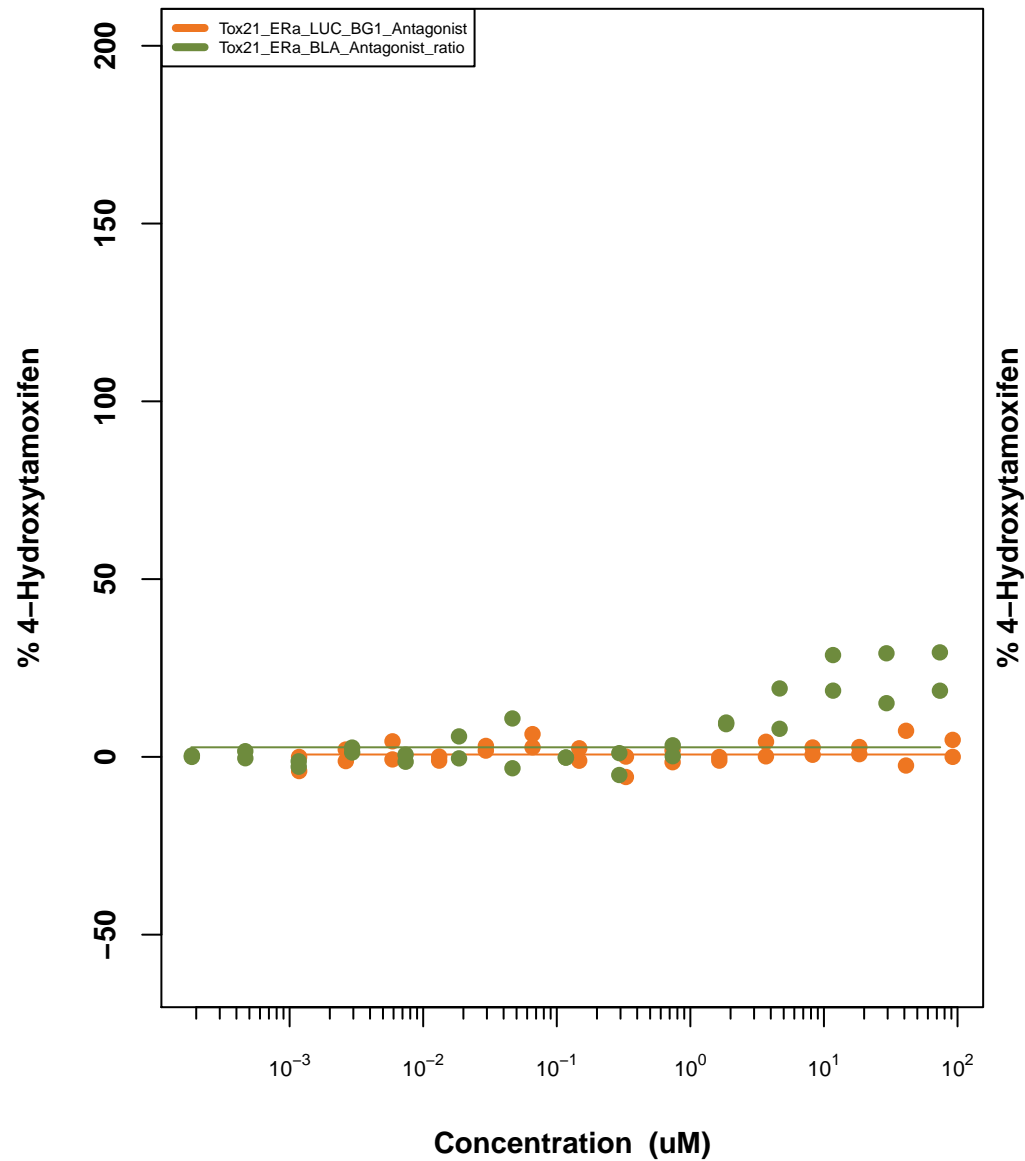


Parent.Antagonist Curves
Tris(1,3-dichloro-2-propyl)phosphate
Generic Chemical ID: DSSTox_GSID_26261
CASRN: 13674-87-8

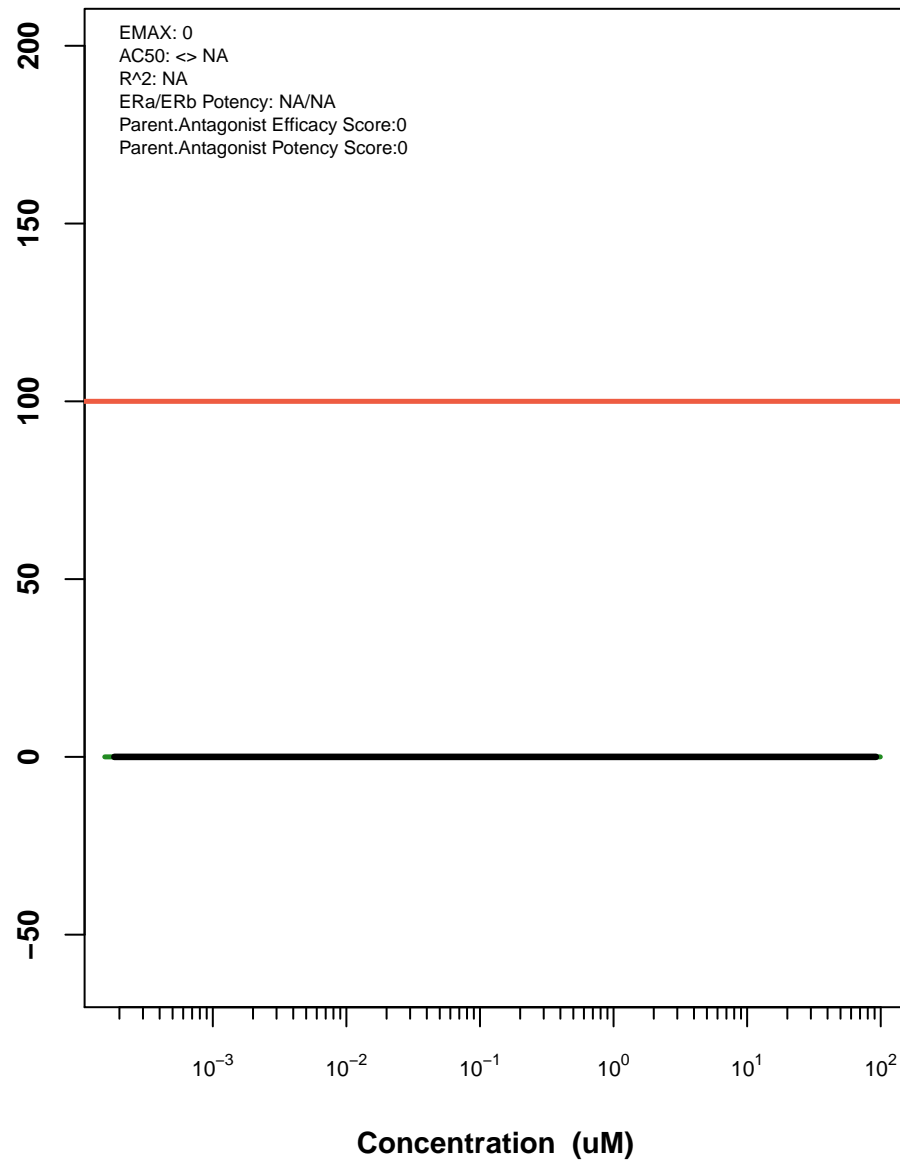


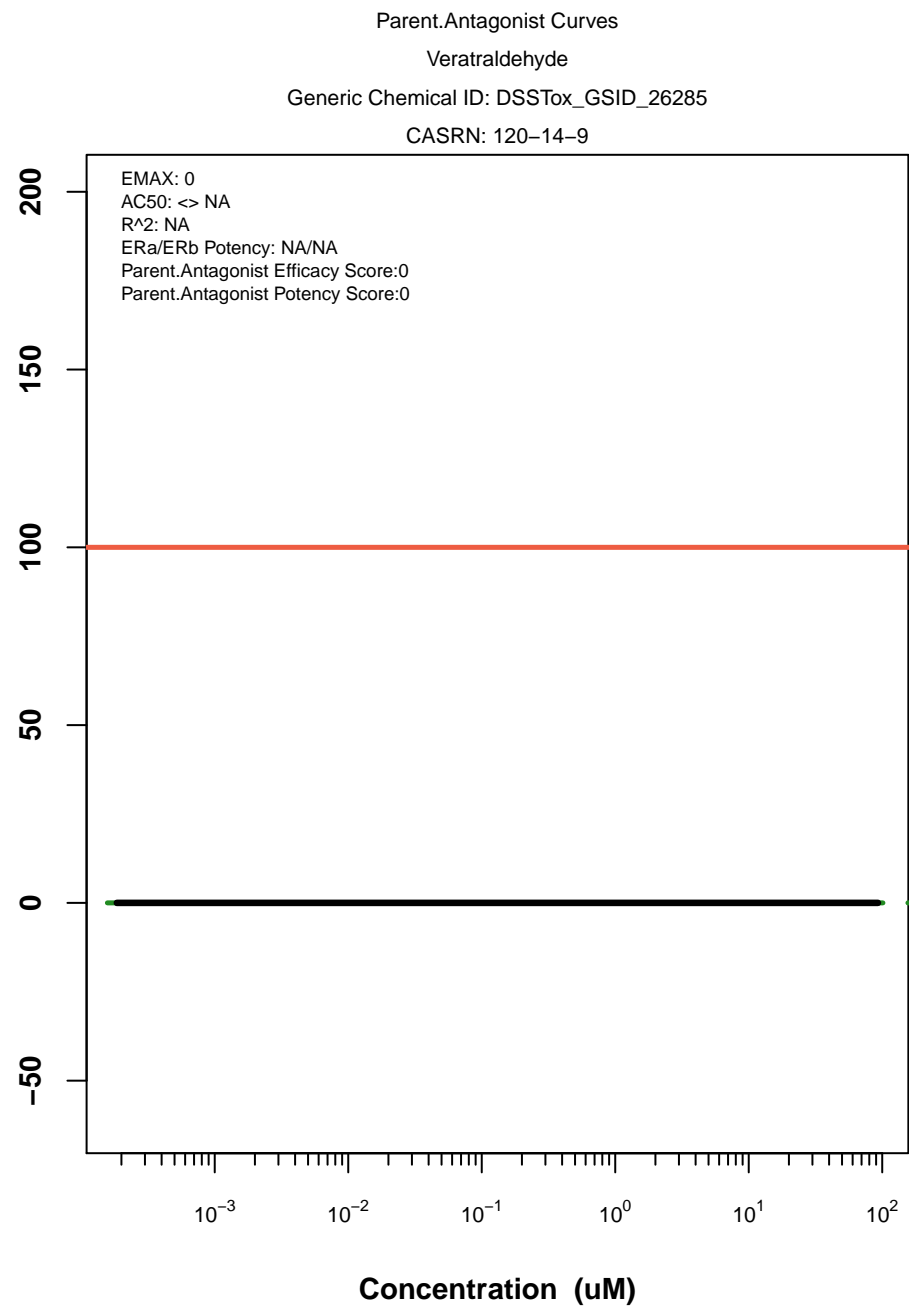
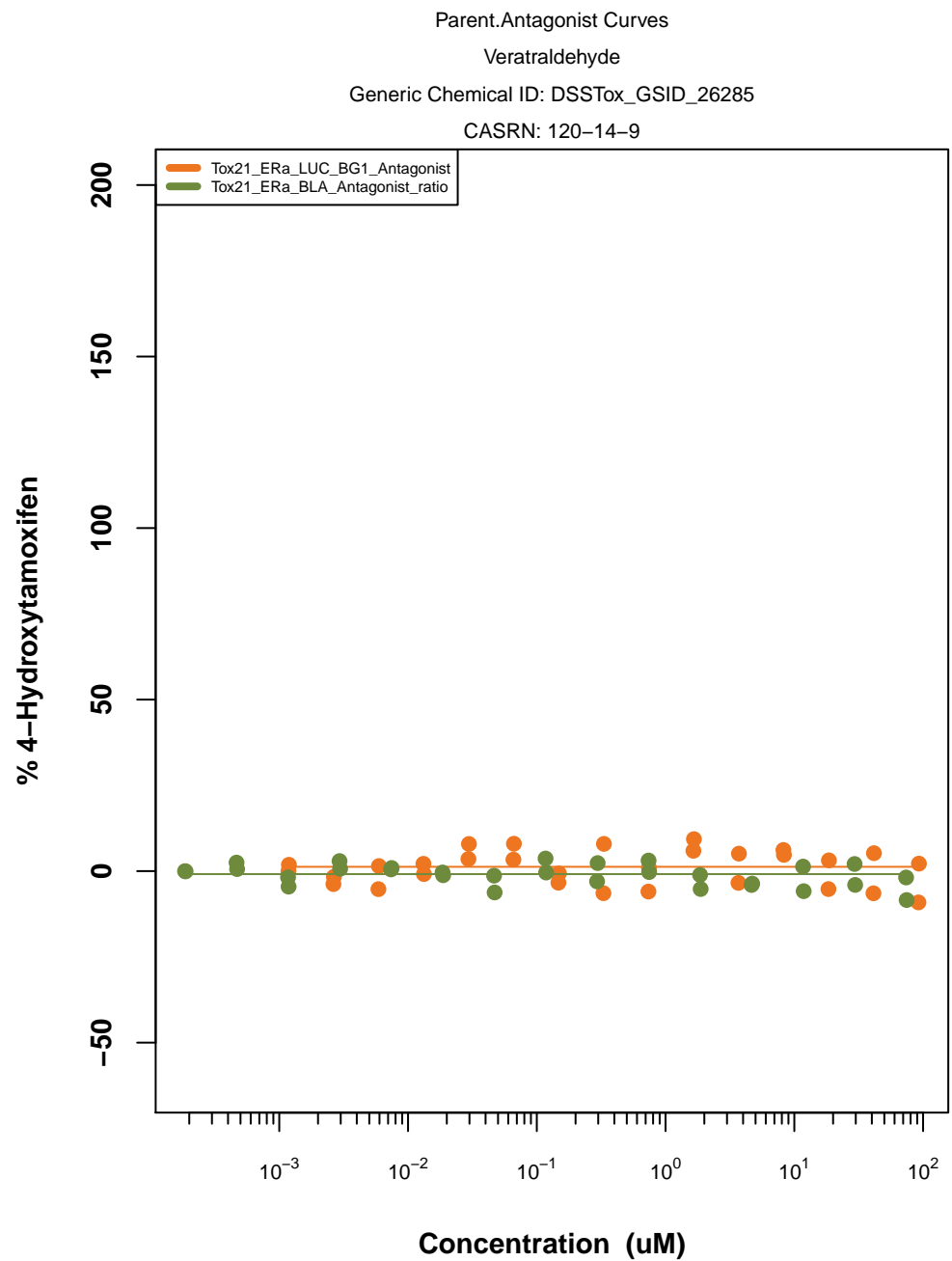


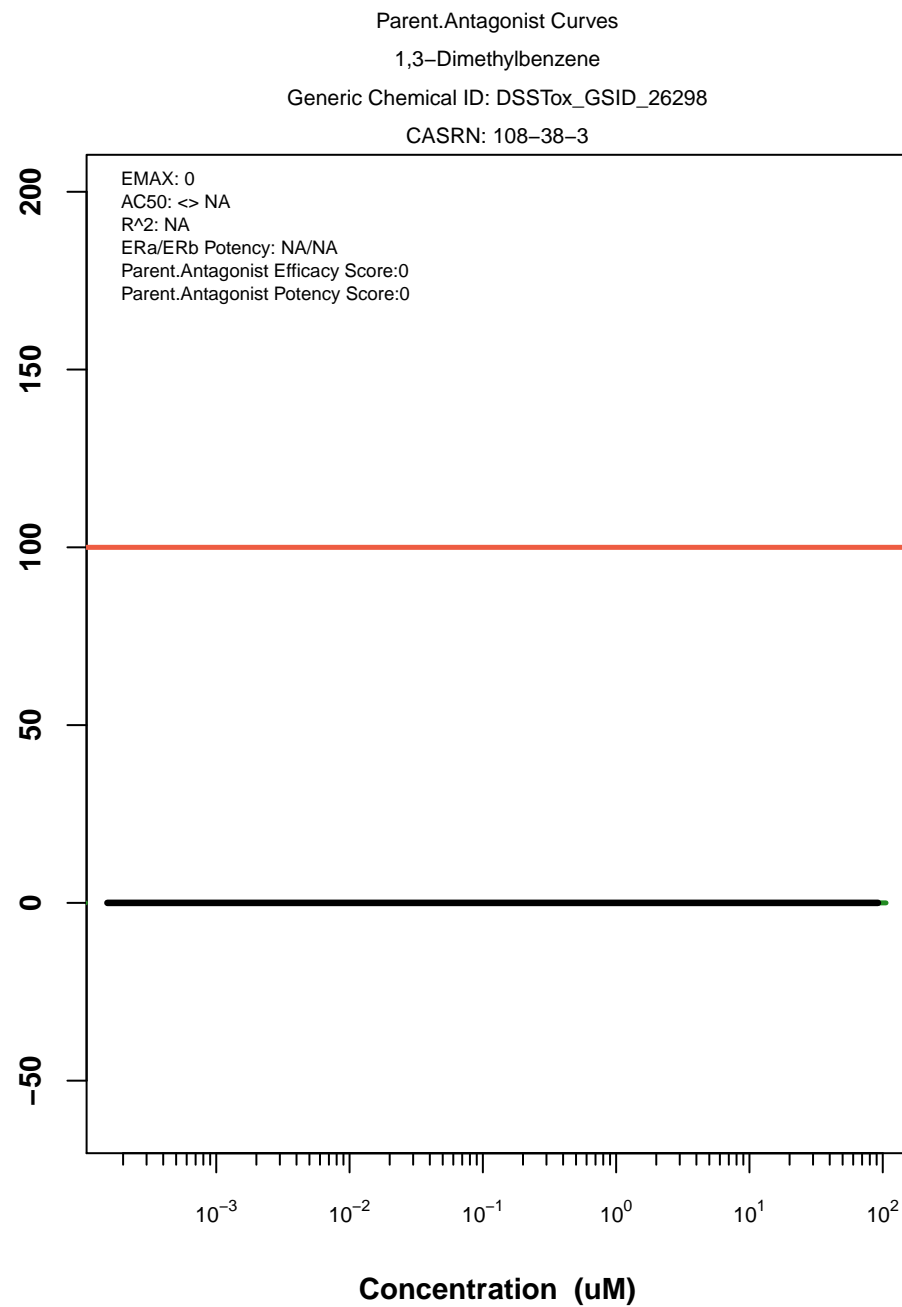
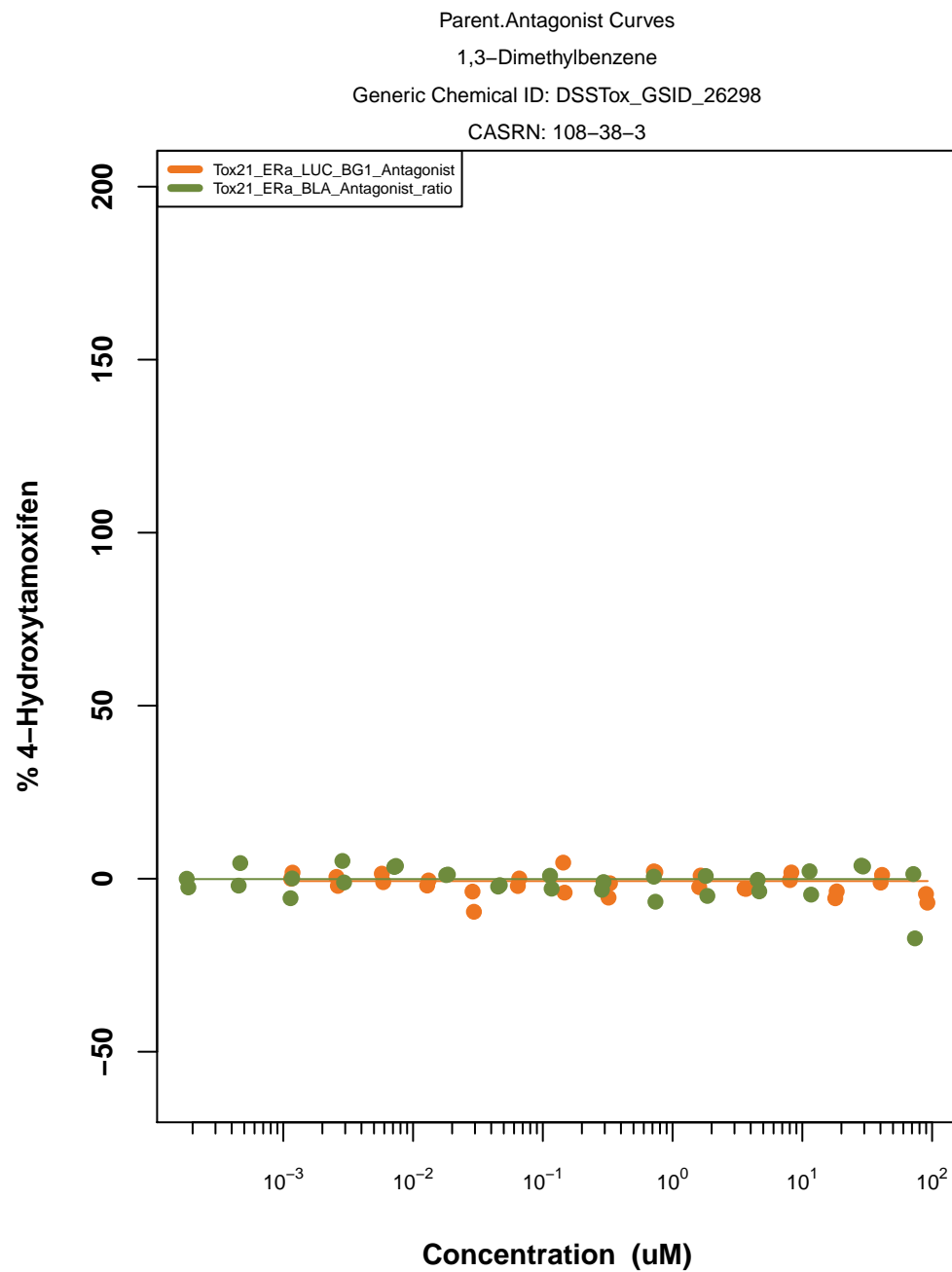
Parent.Antagonist Curves
Tris(2-ethylhexyl) trimellitate
Generic Chemical ID: DSSTox_GSID_26265
CASRN: 3319-31-1

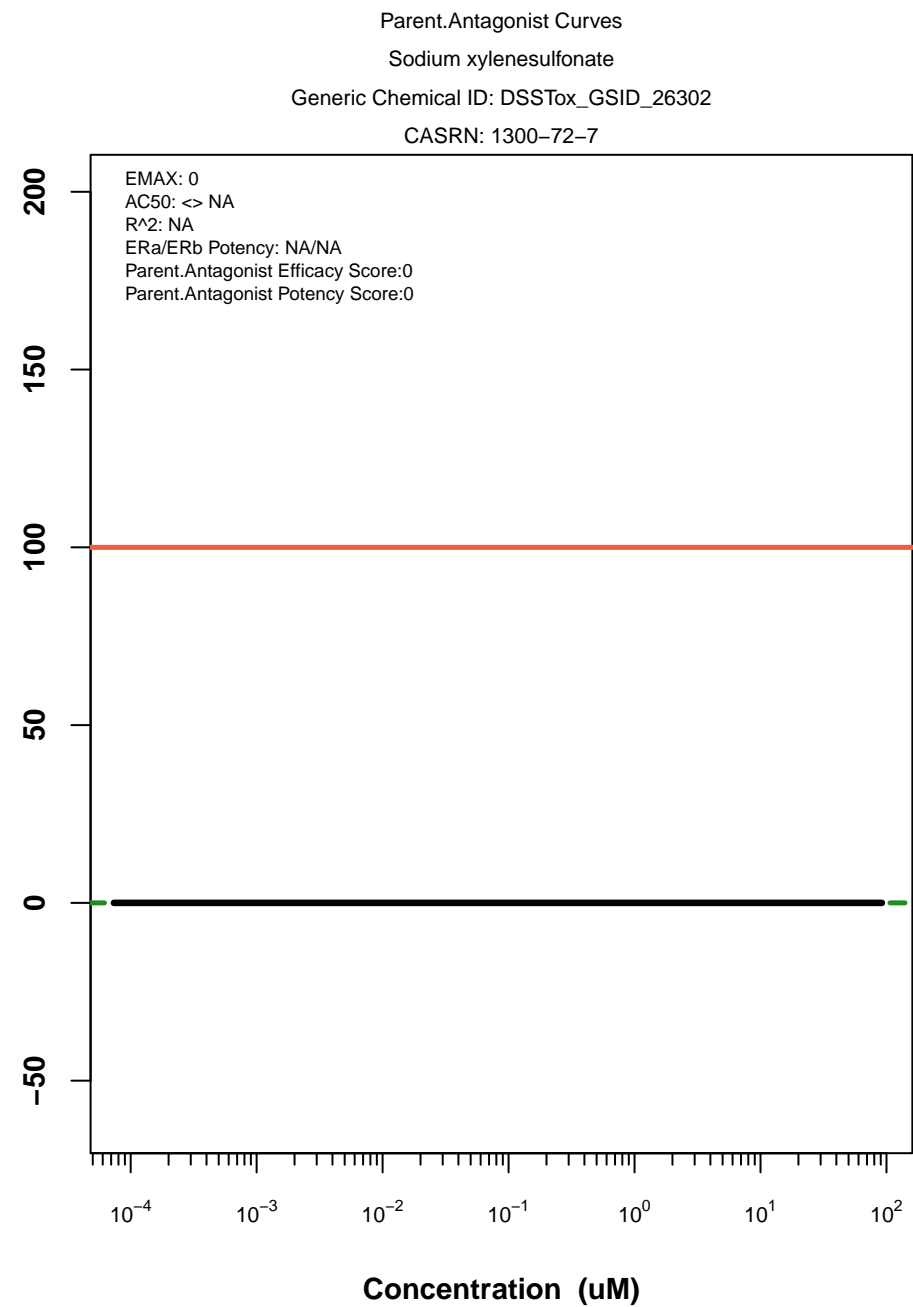
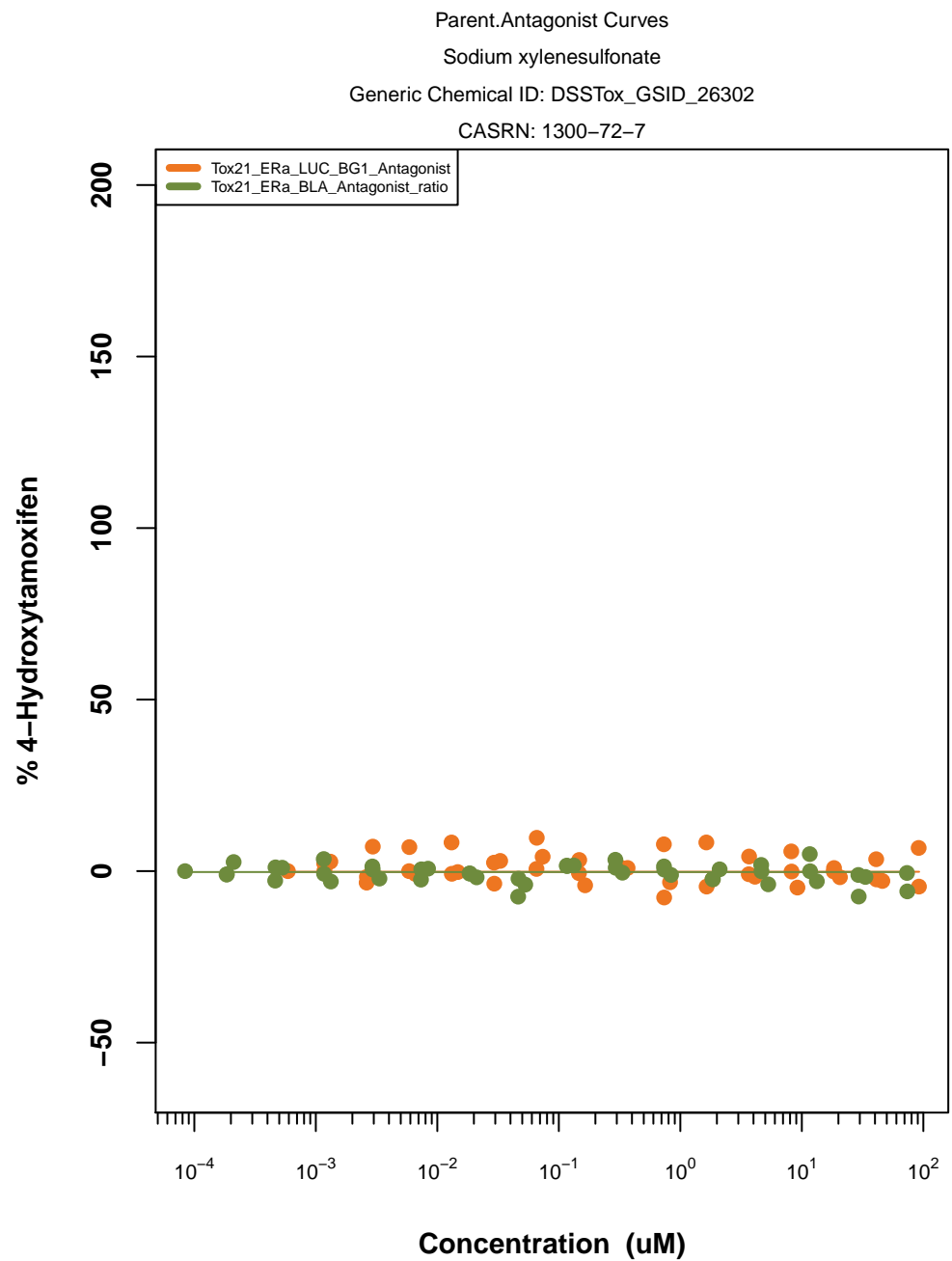


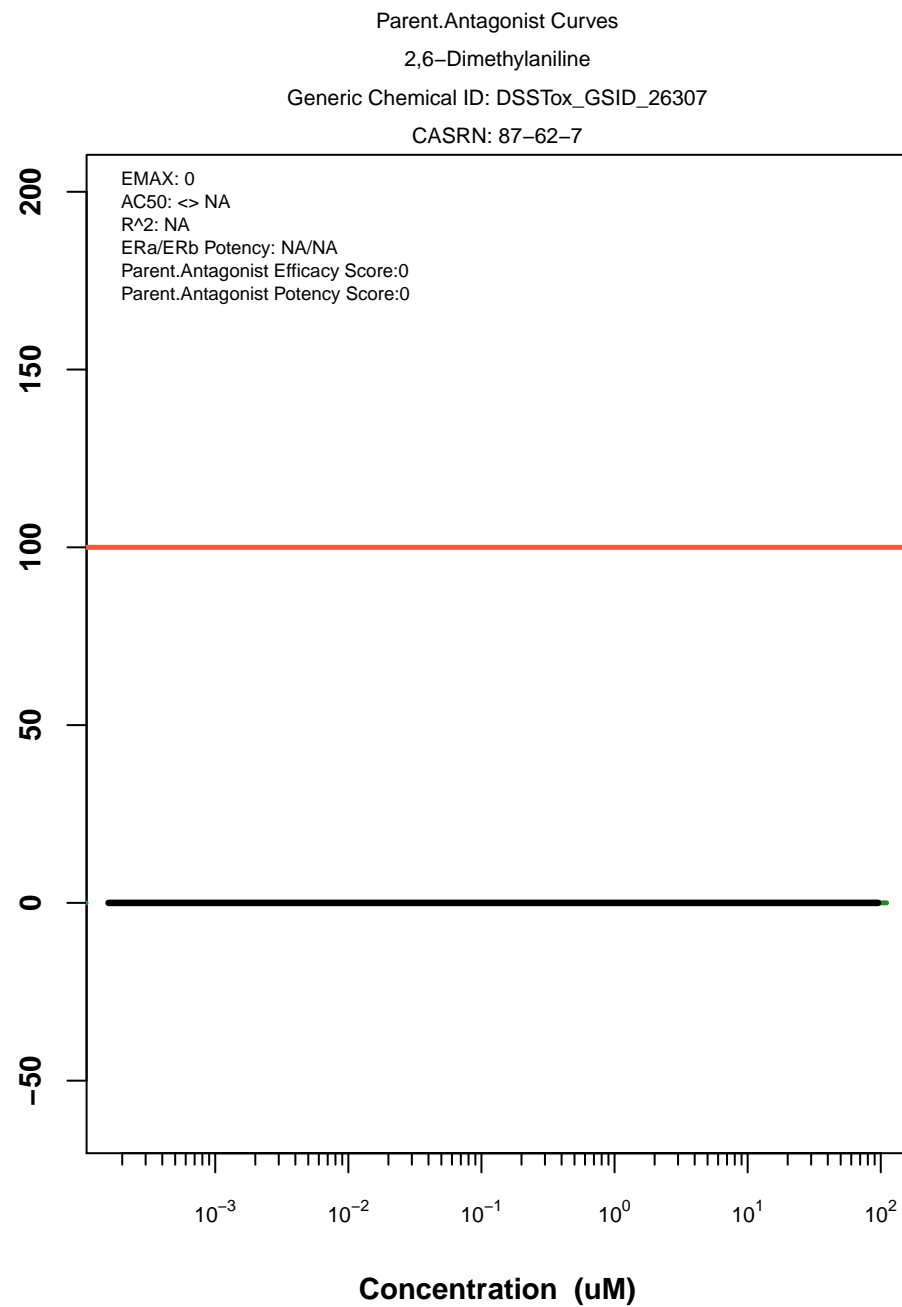
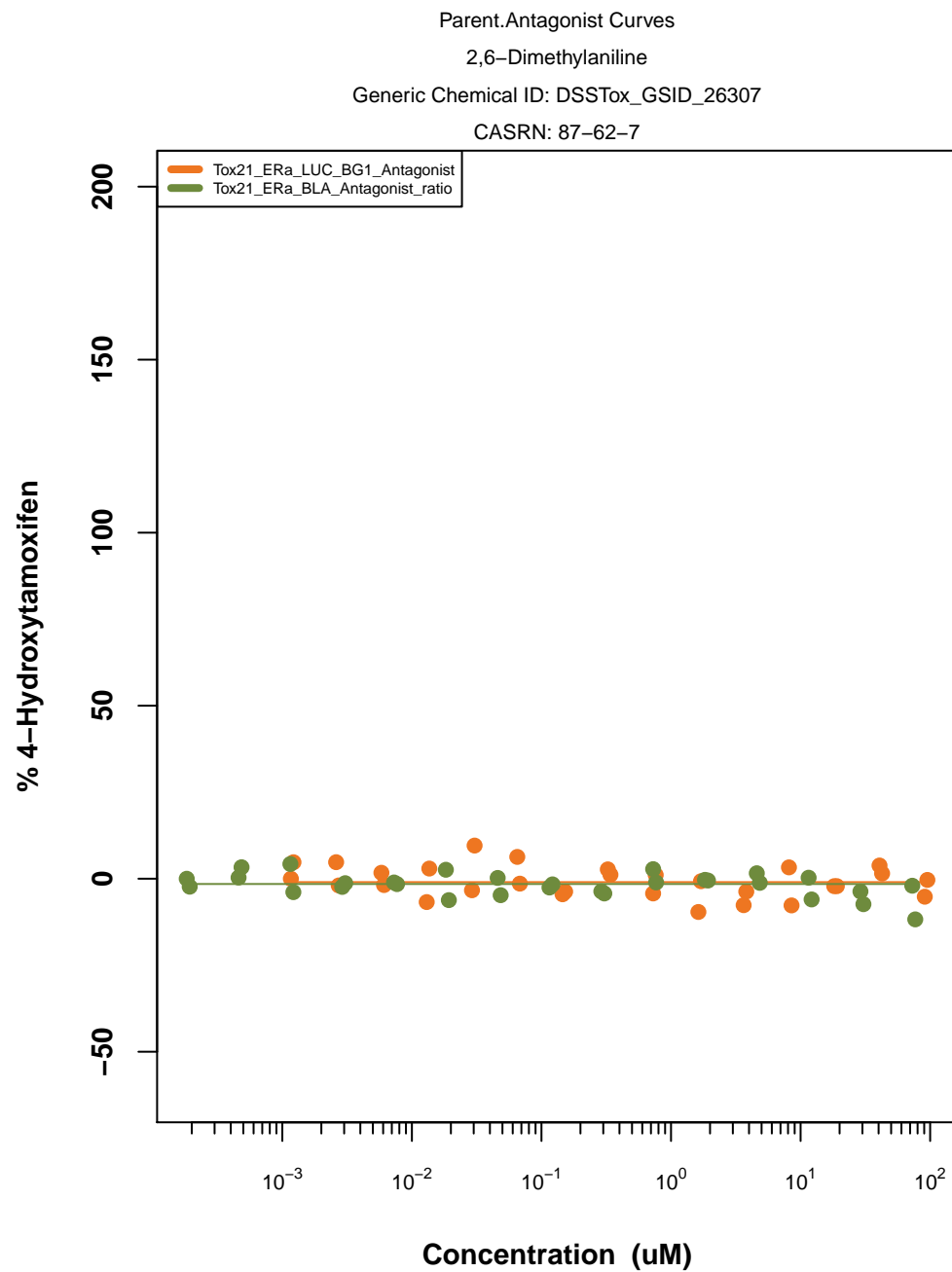
Parent.Antagonist Curves
Tris(2-ethylhexyl) trimellitate
Generic Chemical ID: DSSTox_GSID_26265
CASRN: 3319-31-1

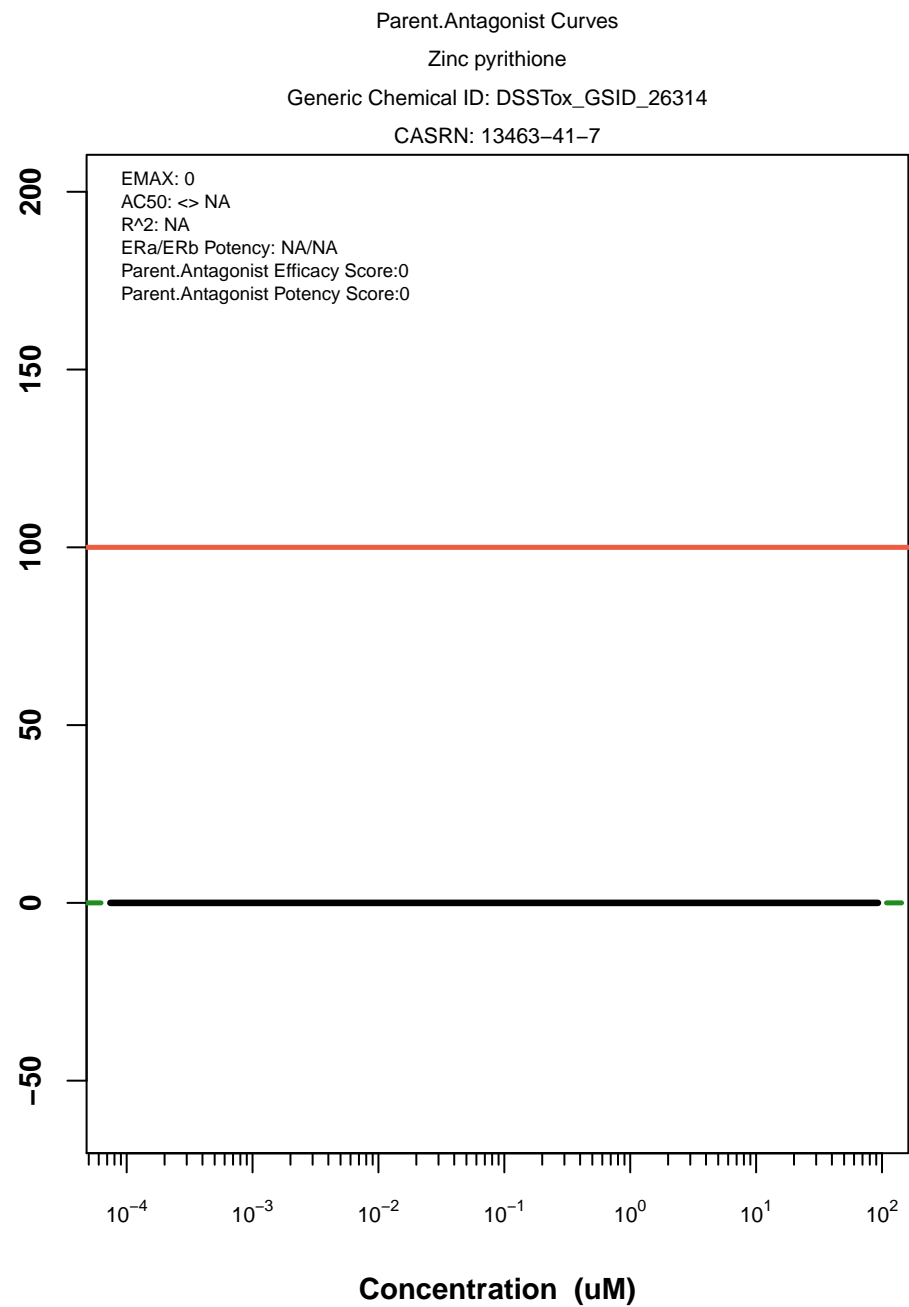
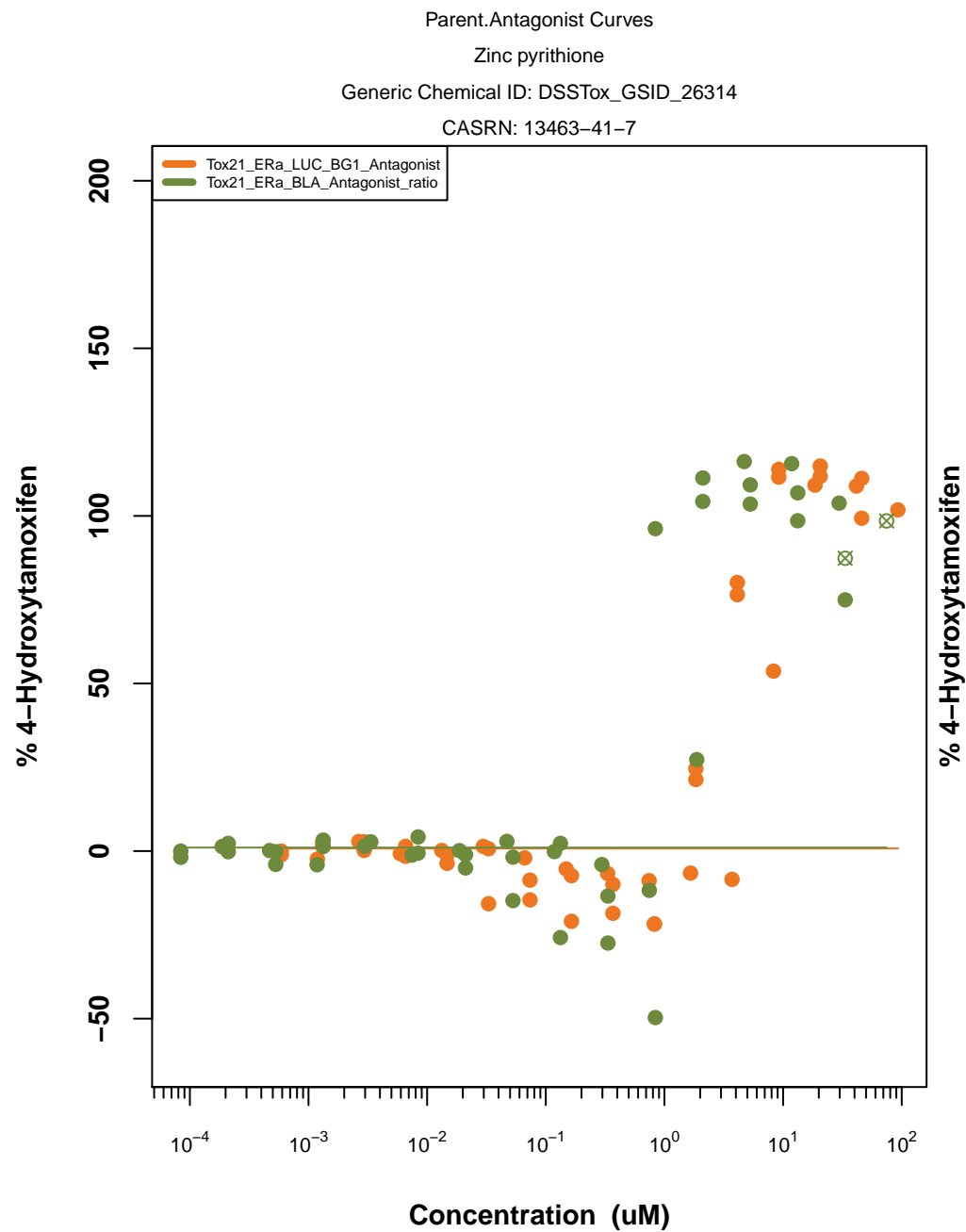


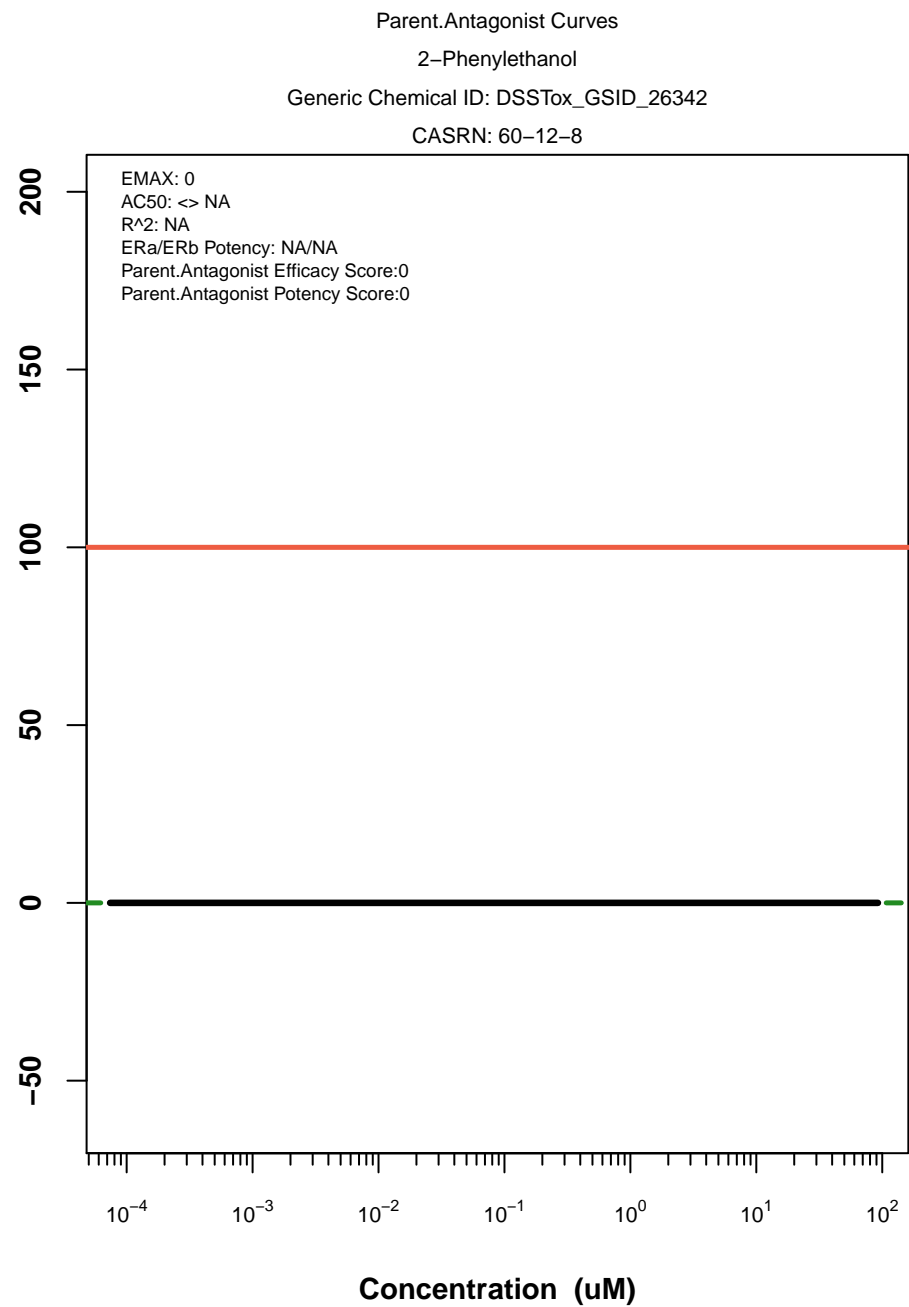
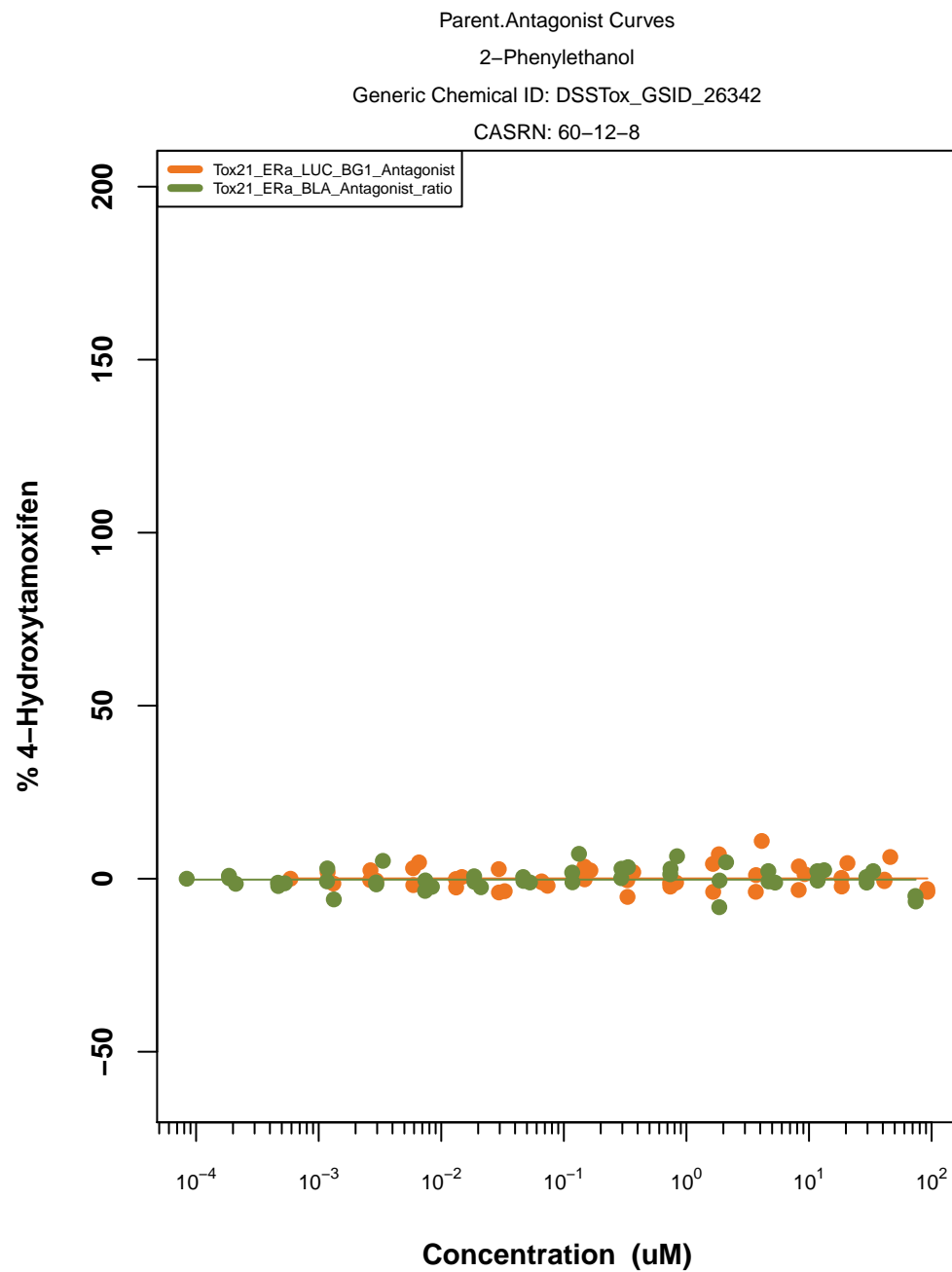


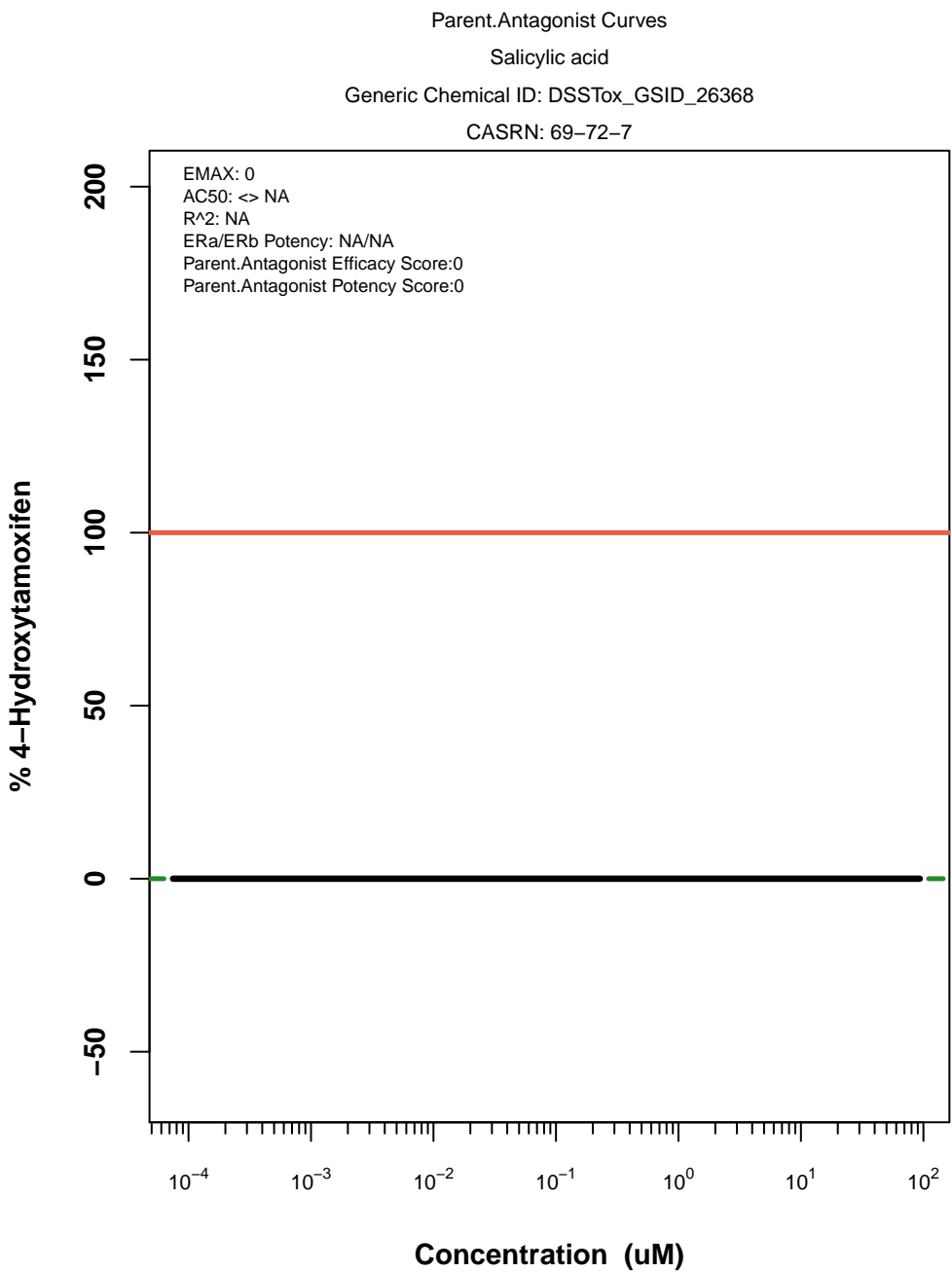
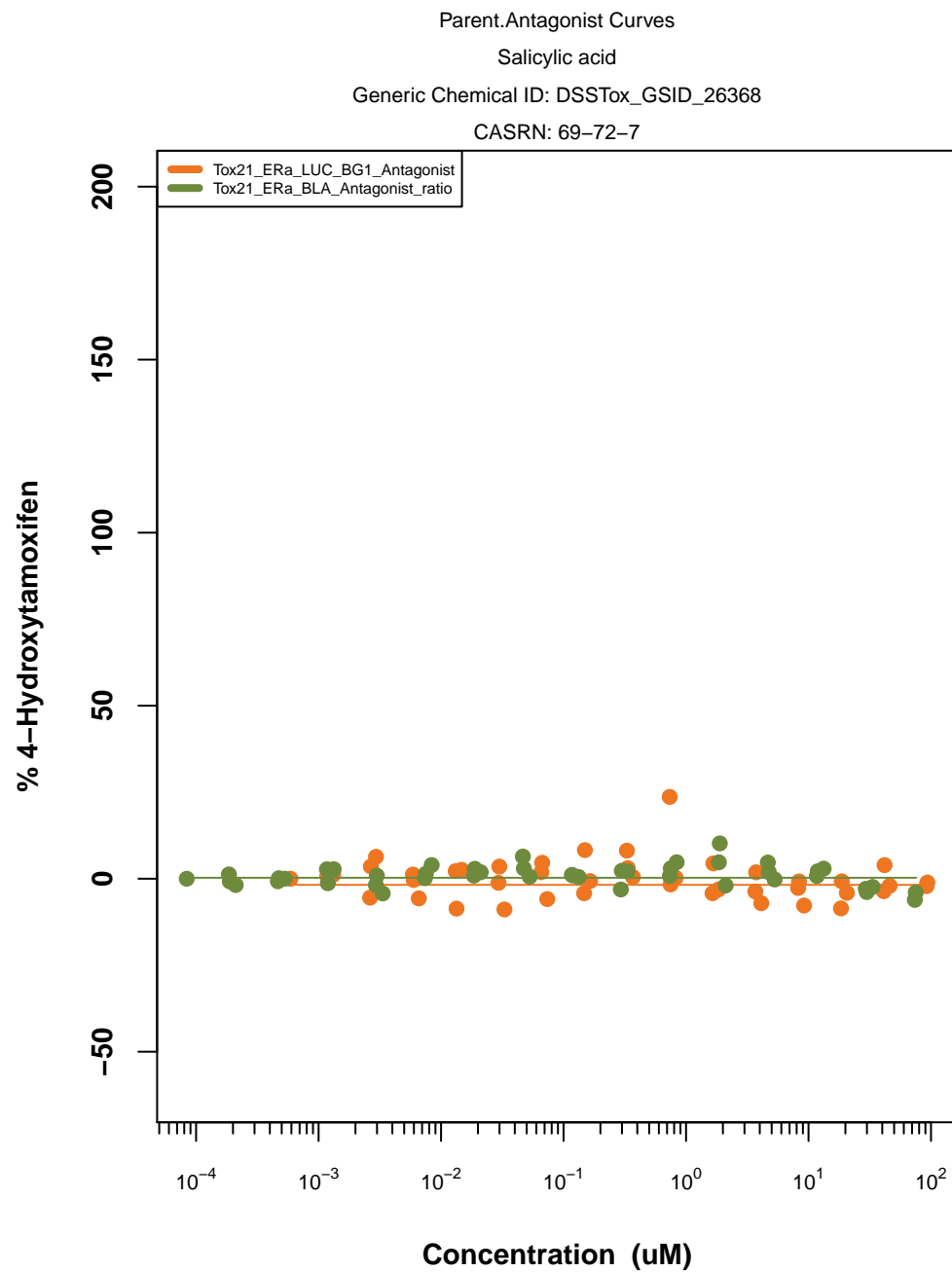


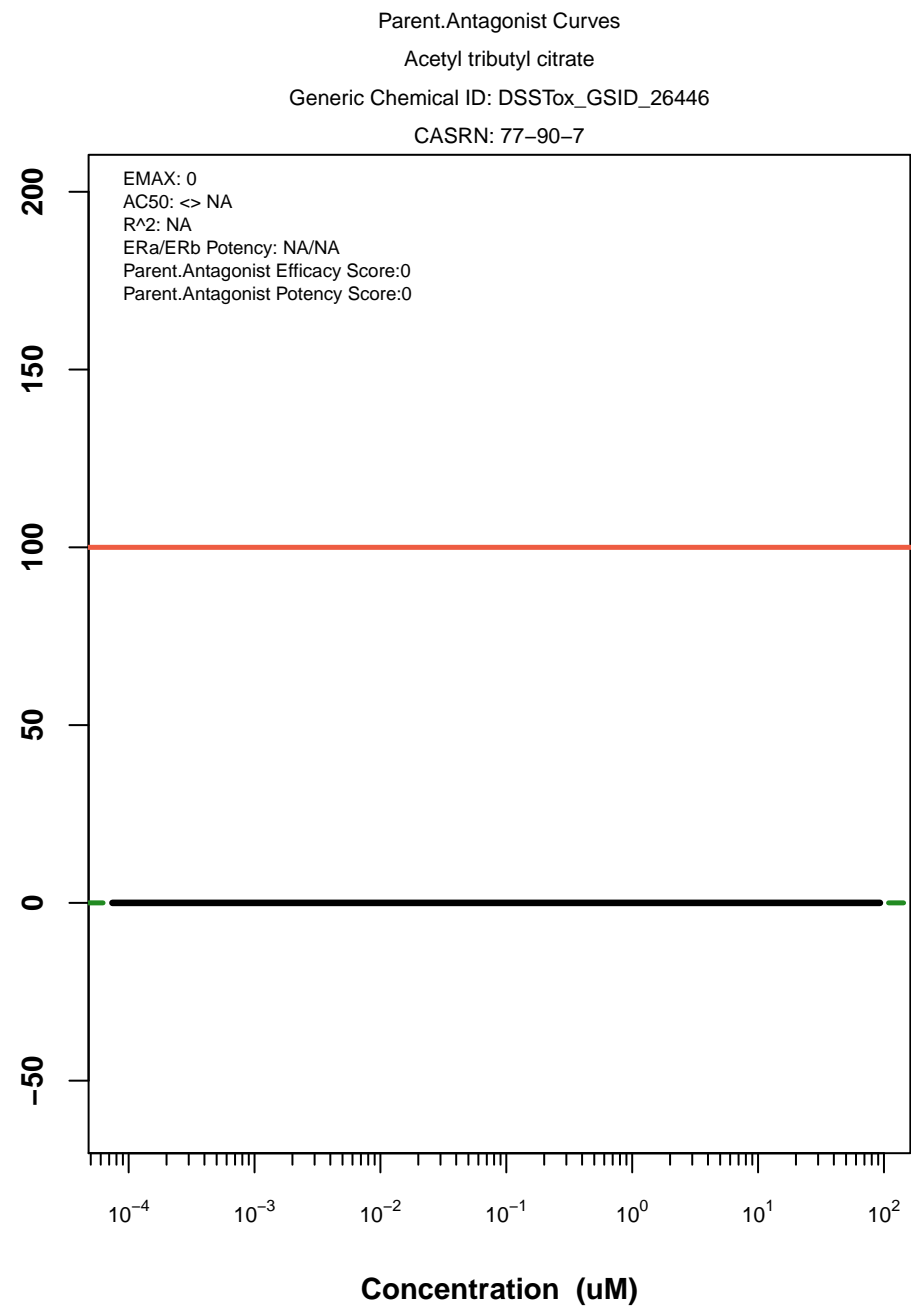
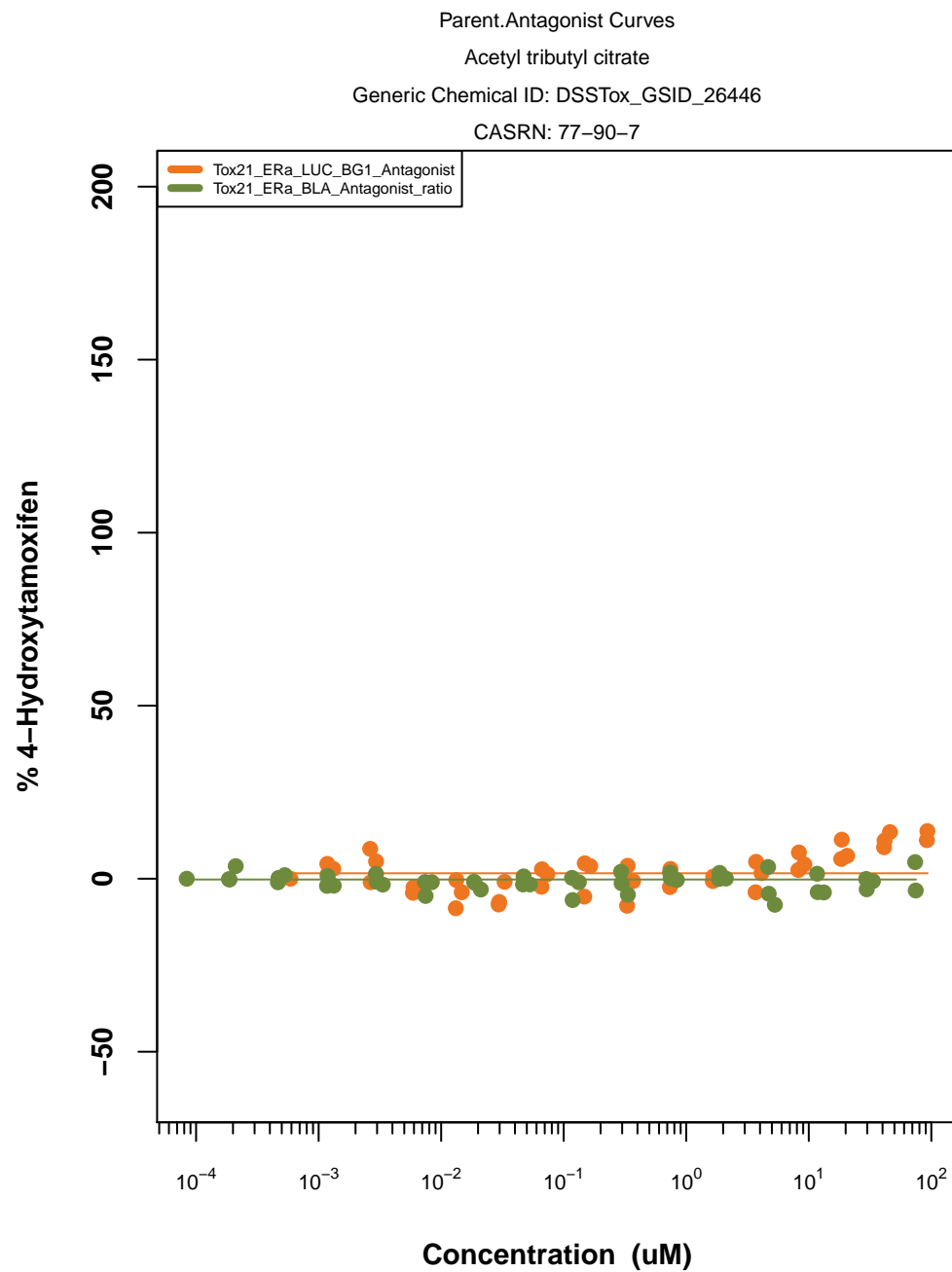


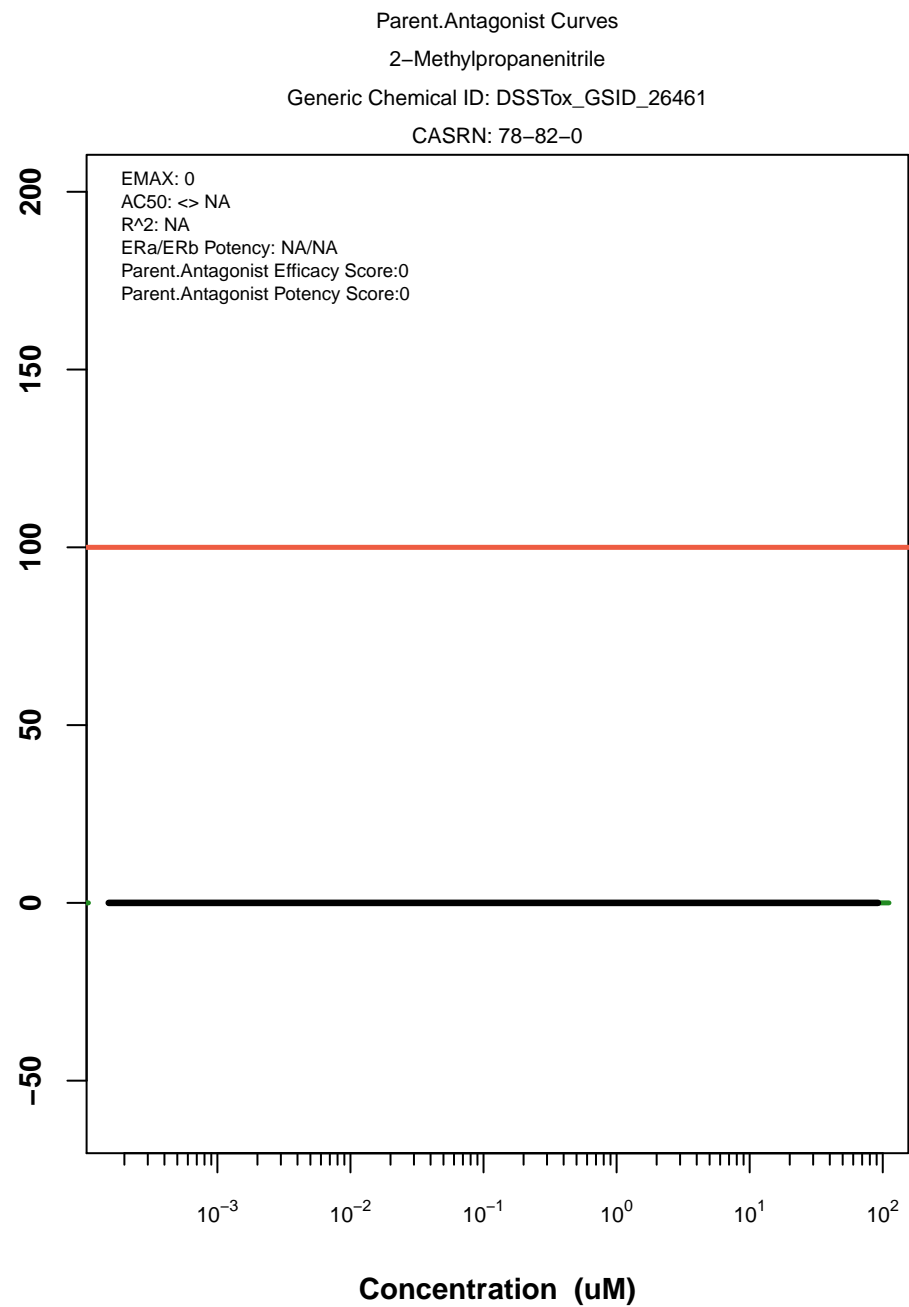
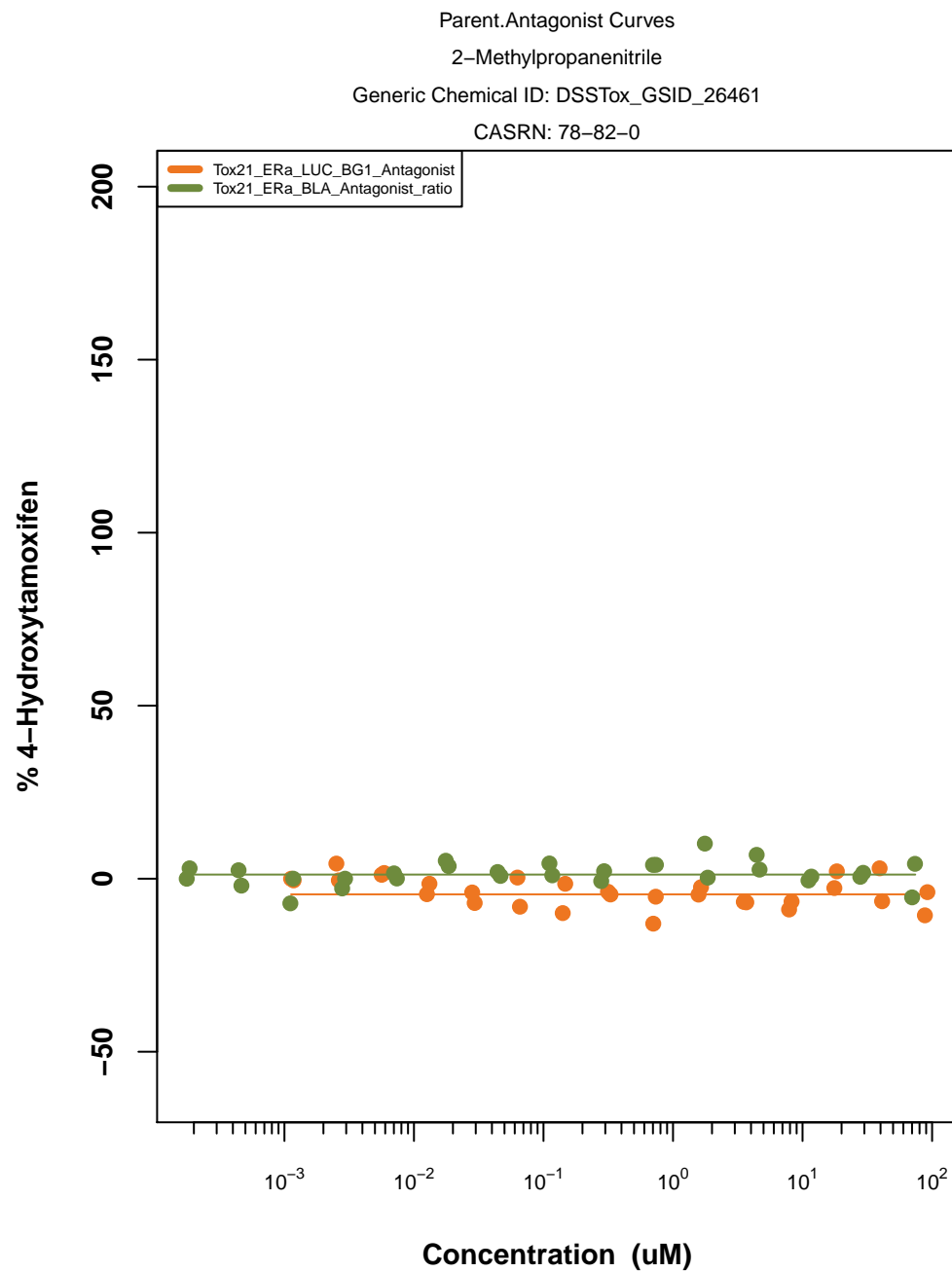




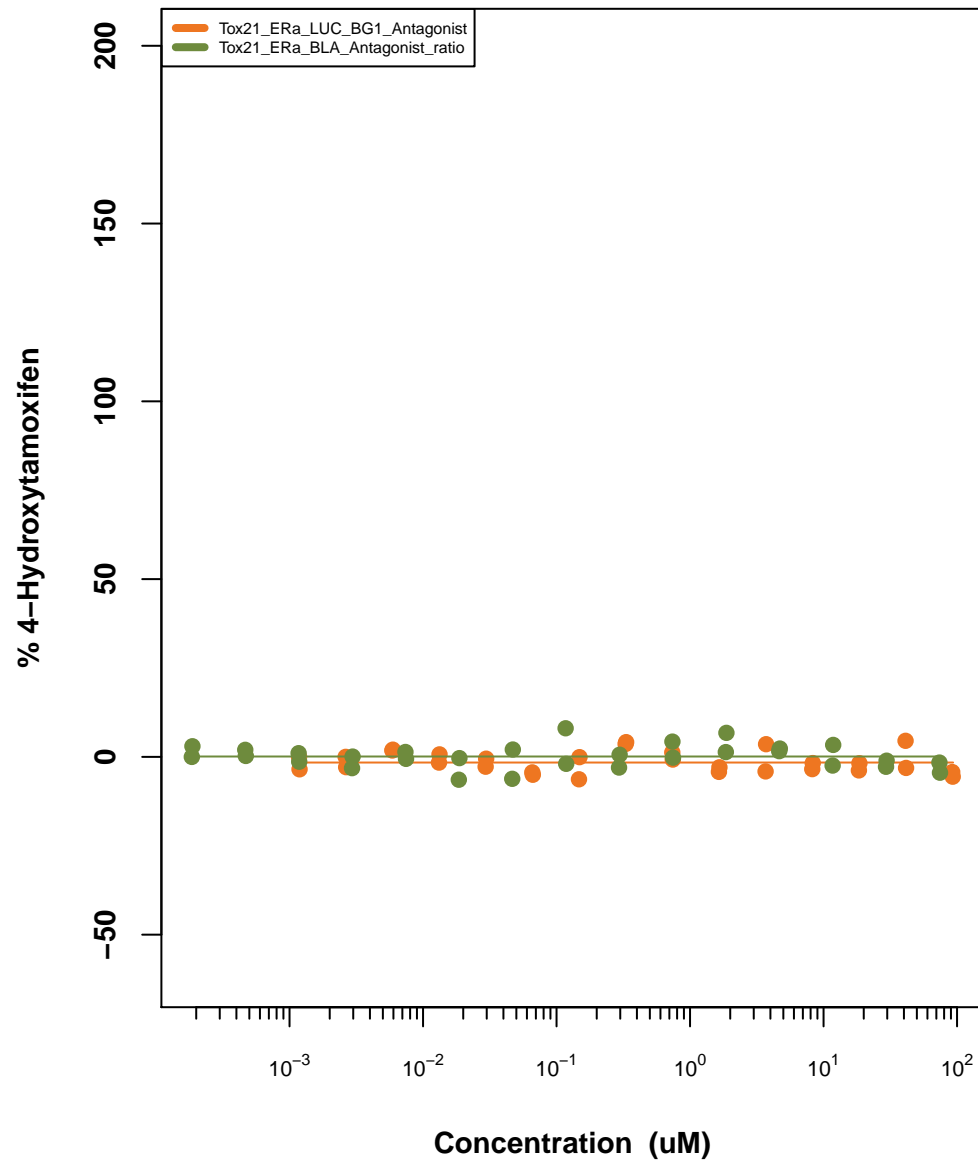




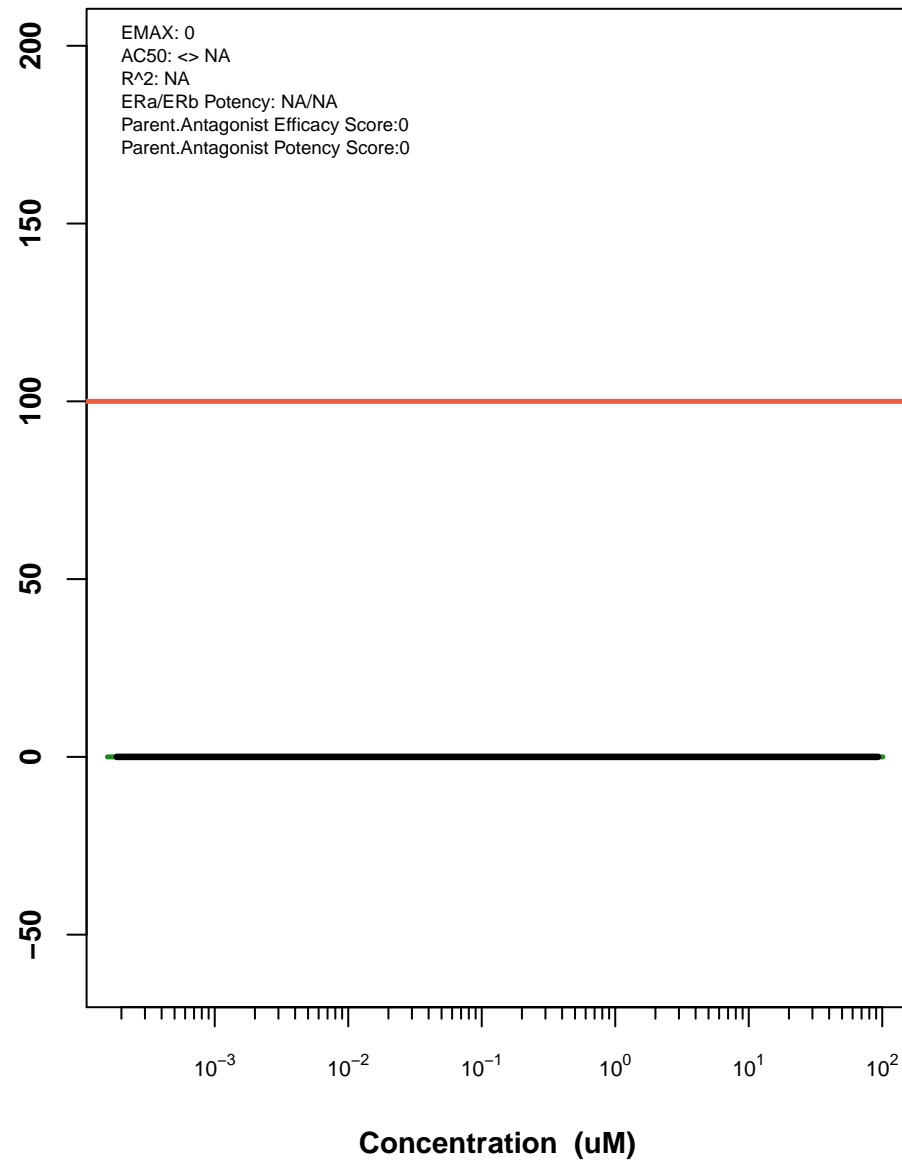




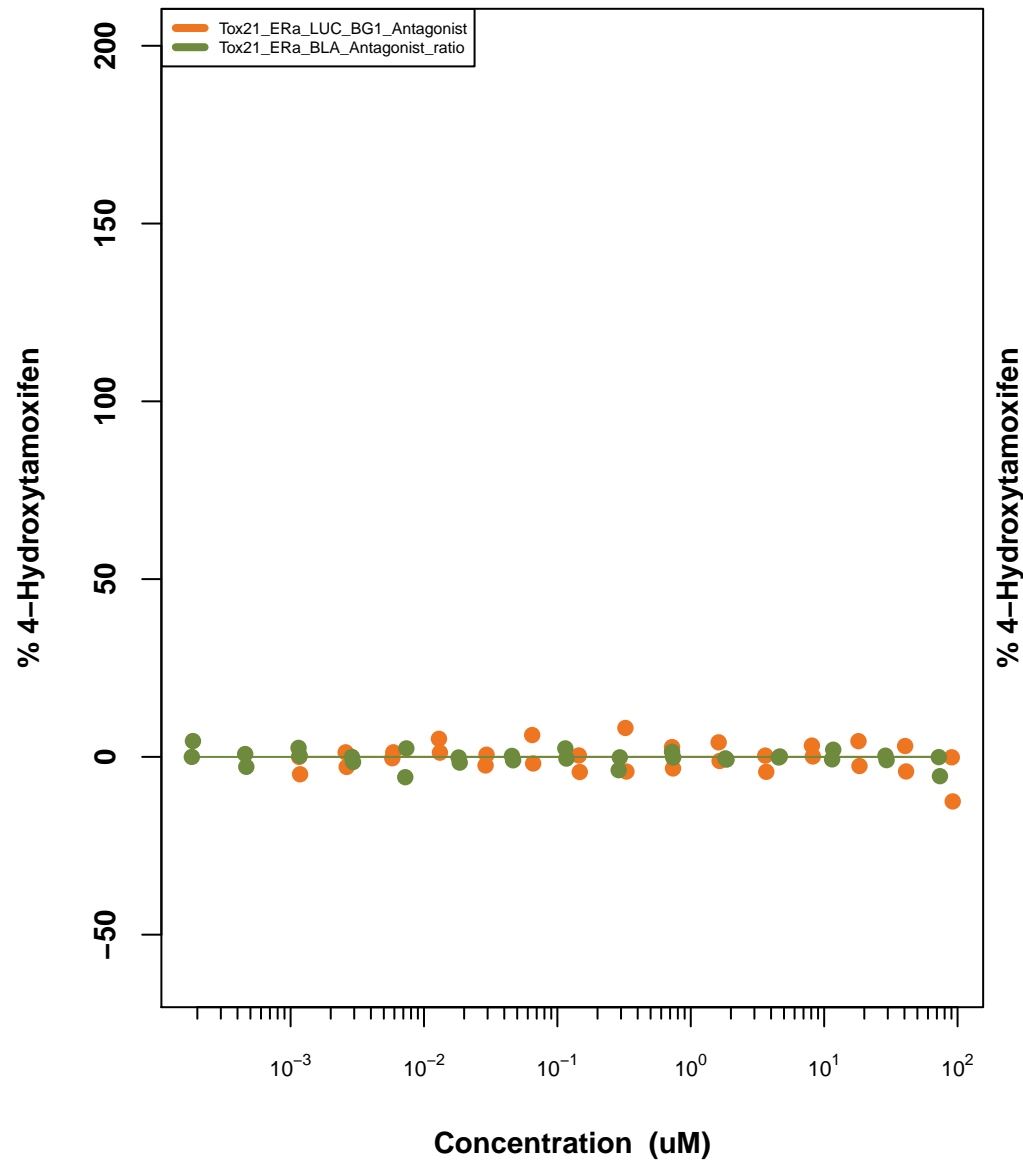
Parent.Antagonist Curves
2,2-Dimethyl-3-methylenebicyclo[2.2.1]heptane
Generic Chemical ID: DSSTox_GSID_26488
CASRN: 79-92-5



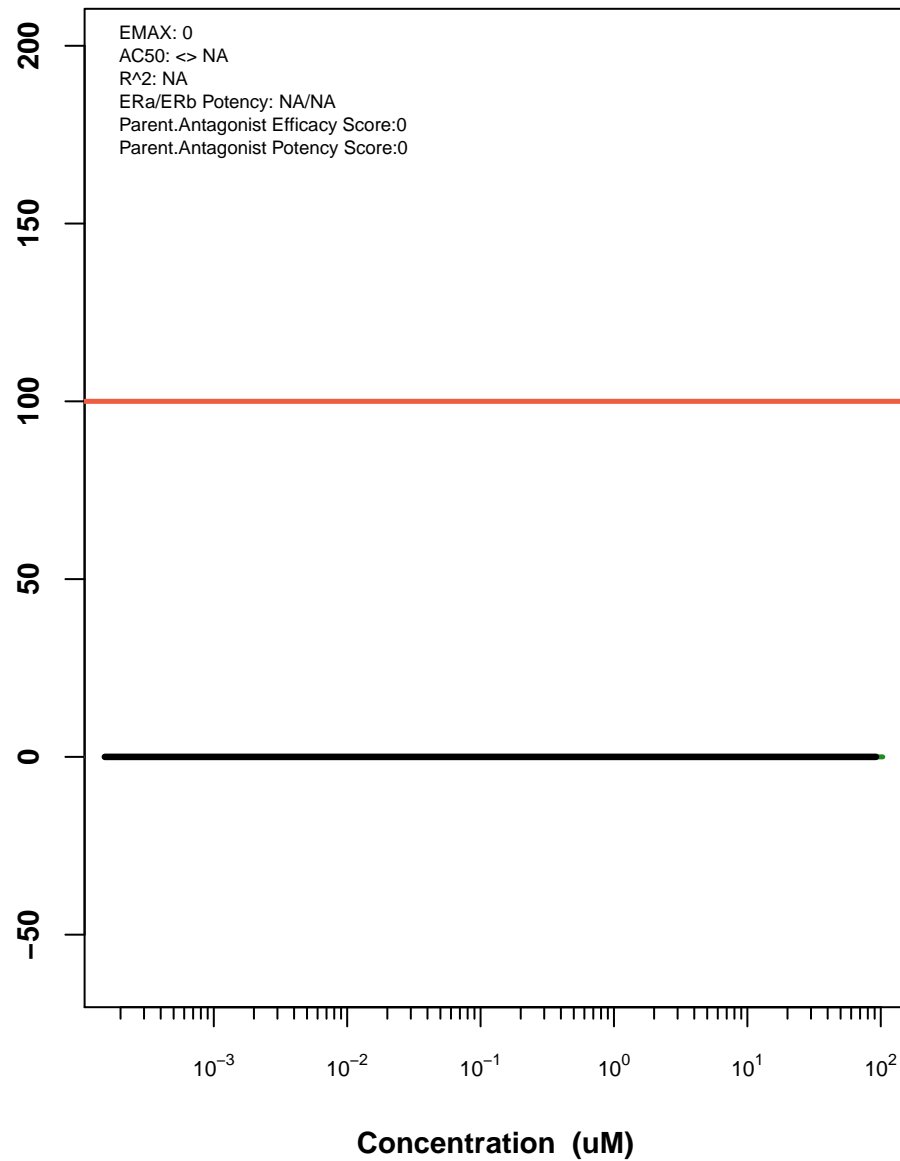
Parent.Antagonist Curves
2,2-Dimethyl-3-methylenebicyclo[2.2.1]heptane
Generic Chemical ID: DSSTox_GSID_26488
CASRN: 79-92-5

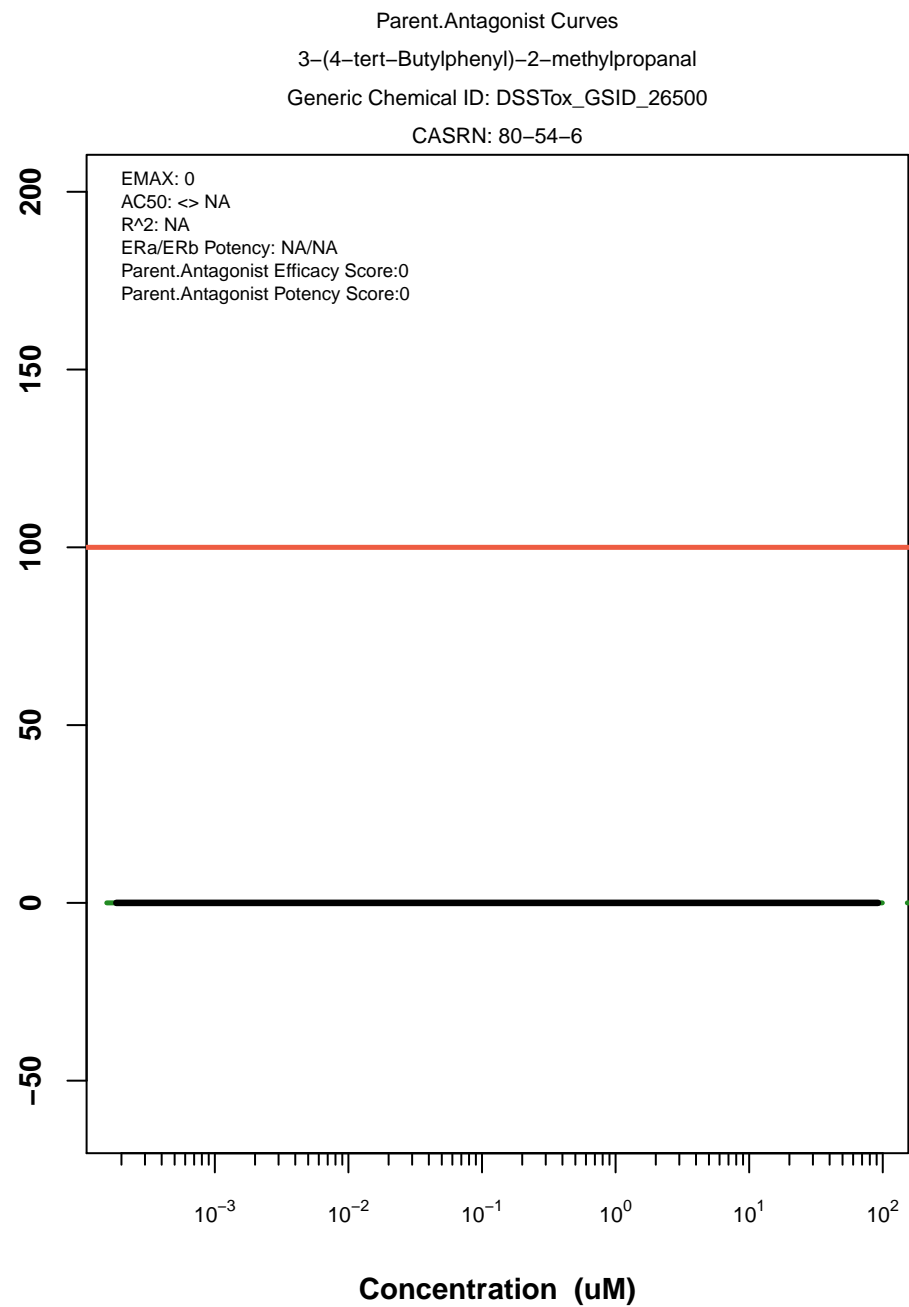
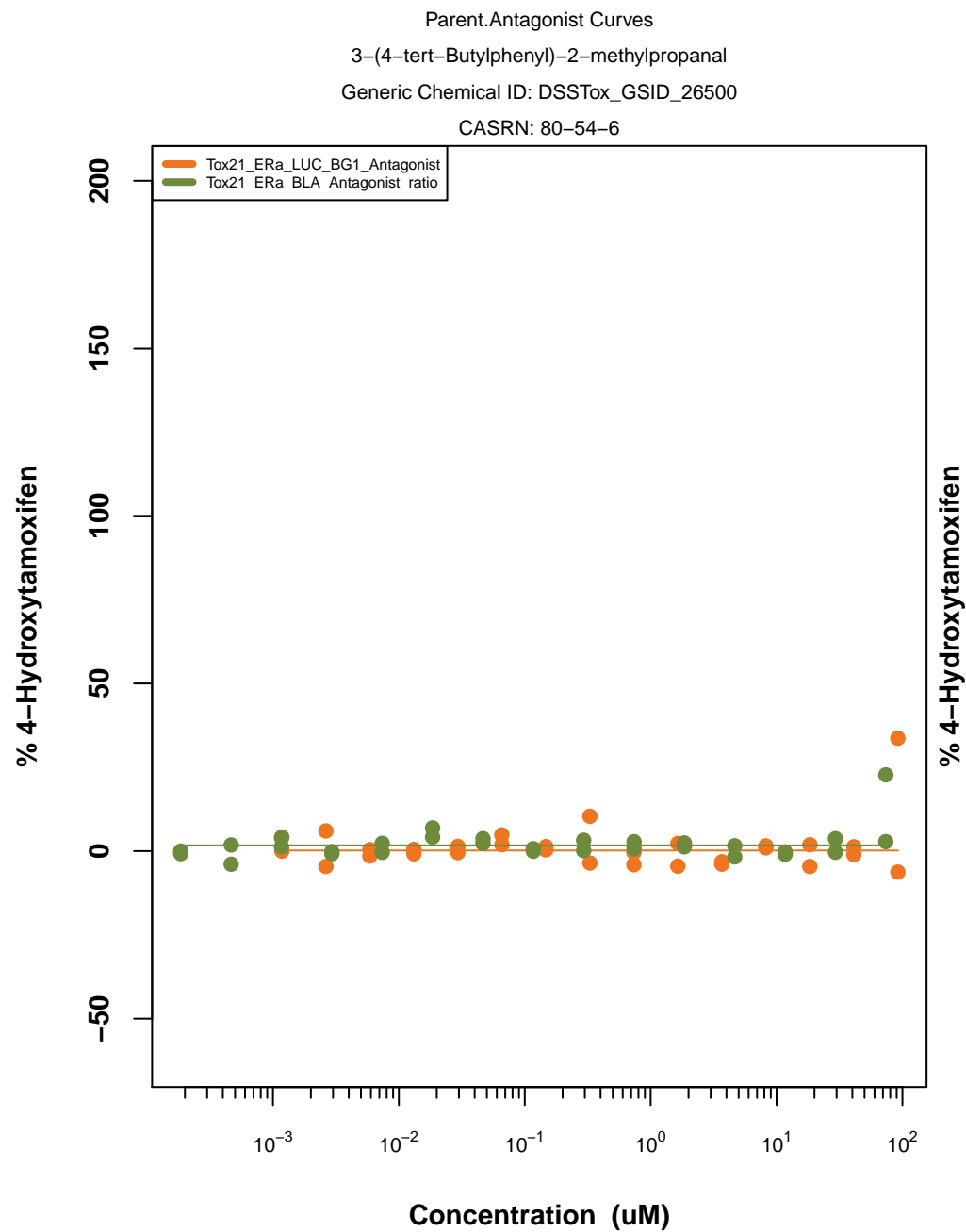


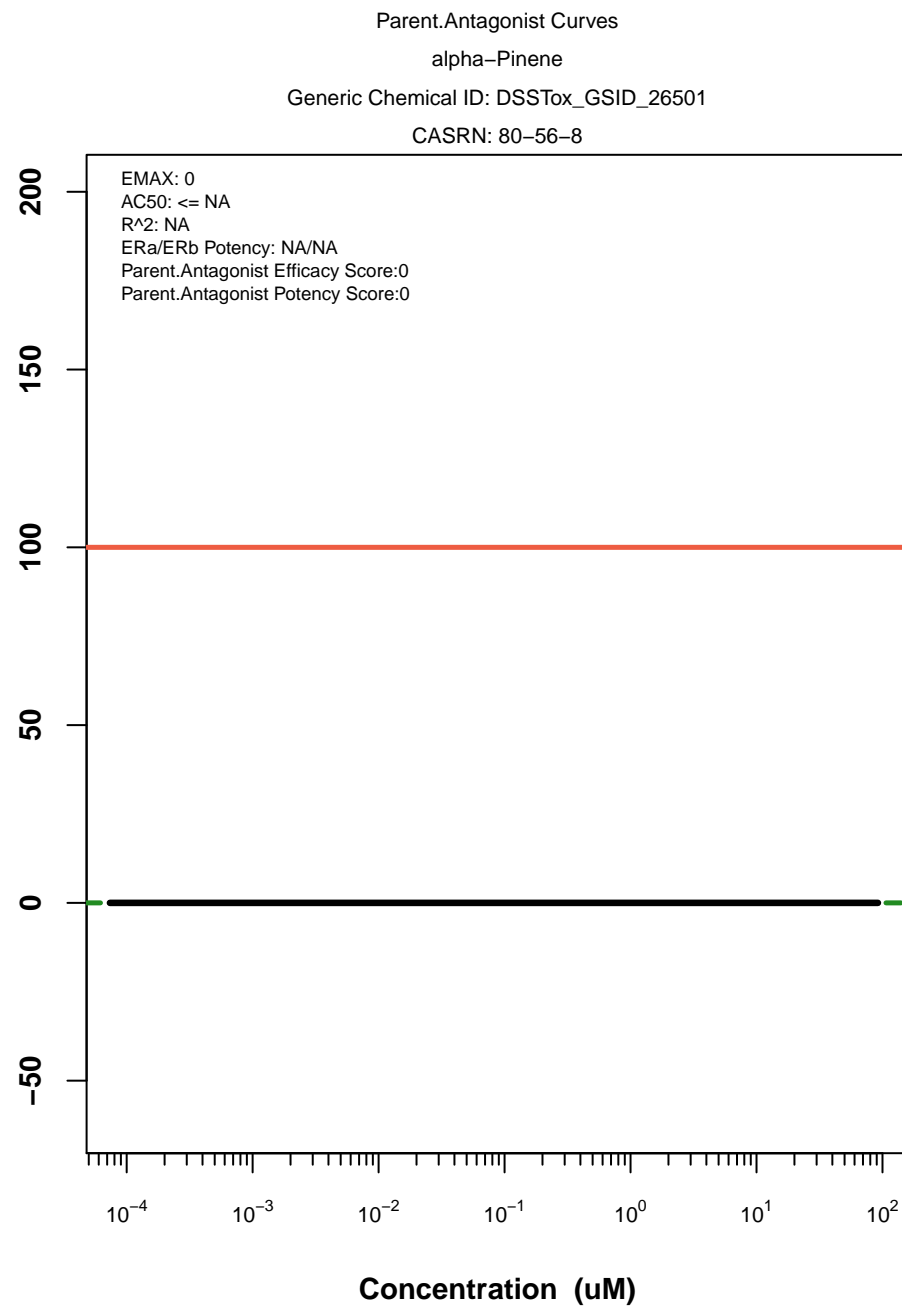
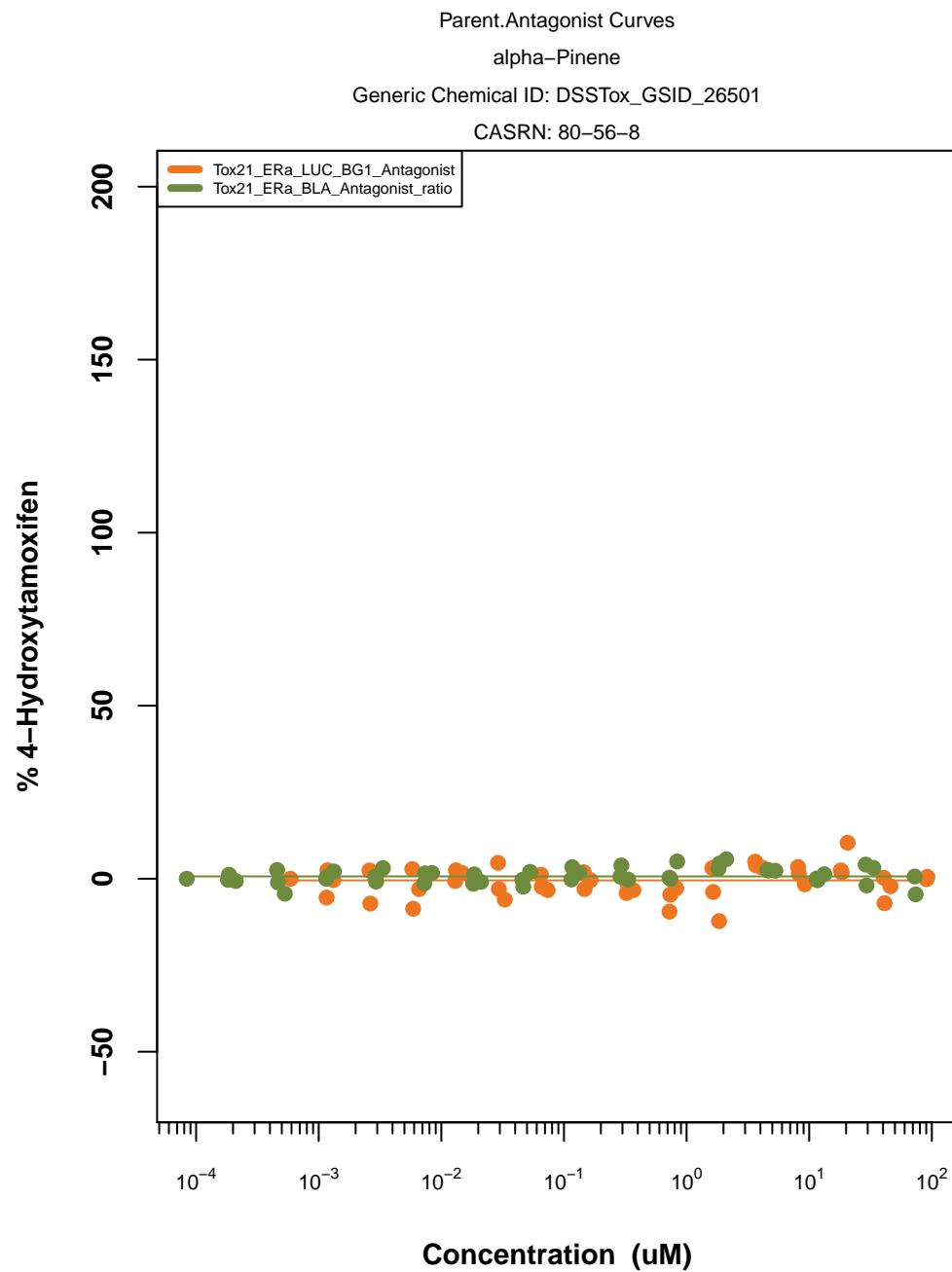
Parent.Antagonist Curves
alpha-Terpinyl acetate
Generic Chemical ID: DSSTox_GSID_26496
CASRN: 80-26-2



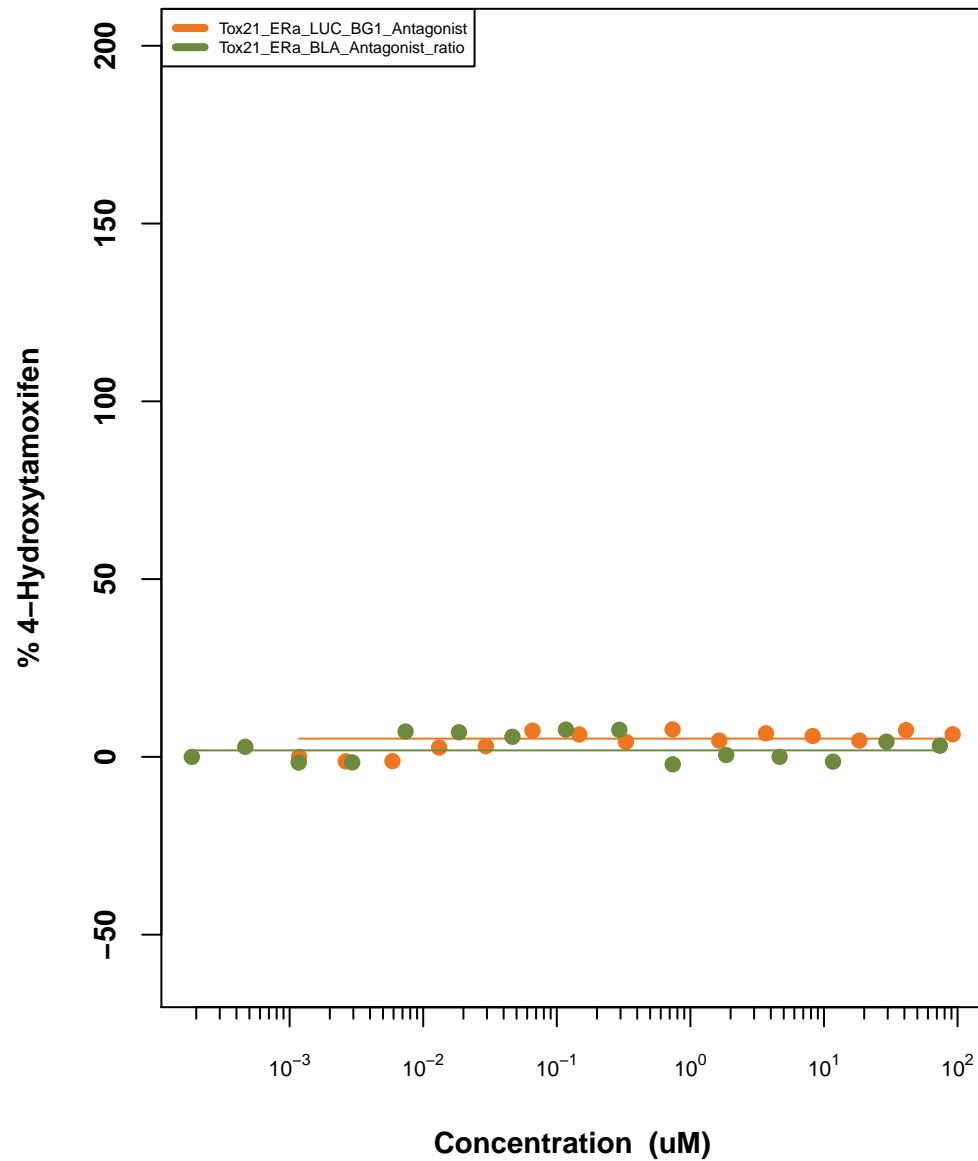
Parent.Antagonist Curves
alpha-Terpinyl acetate
Generic Chemical ID: DSSTox_GSID_26496
CASRN: 80-26-2



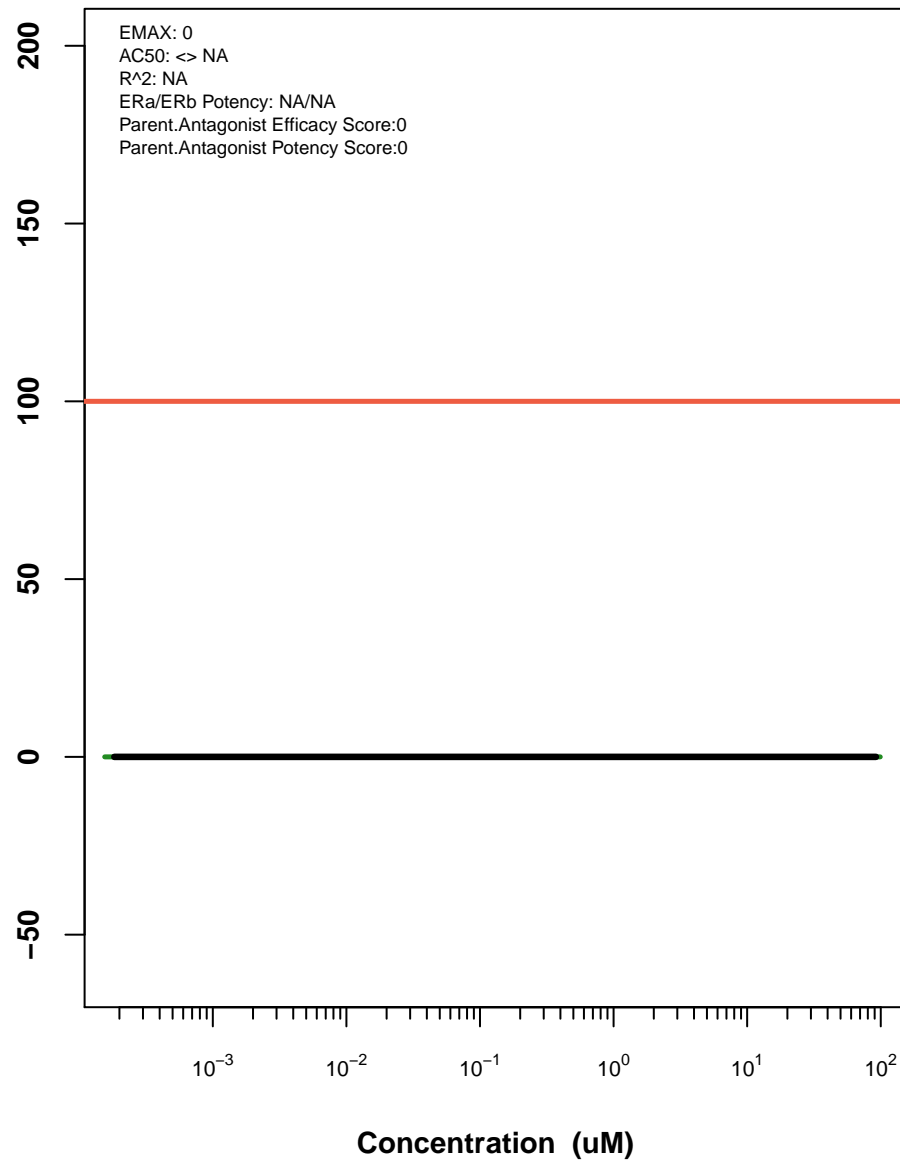


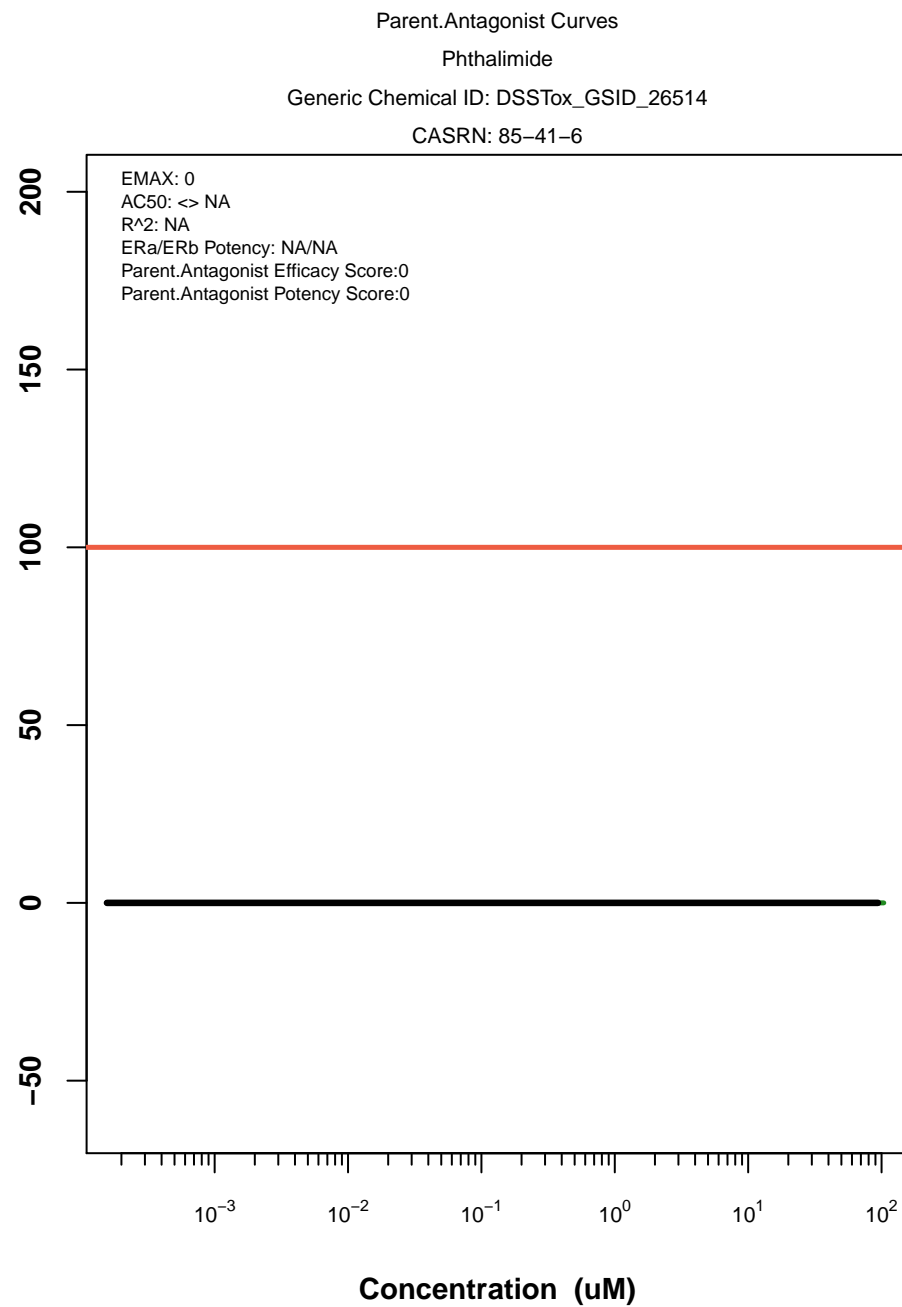
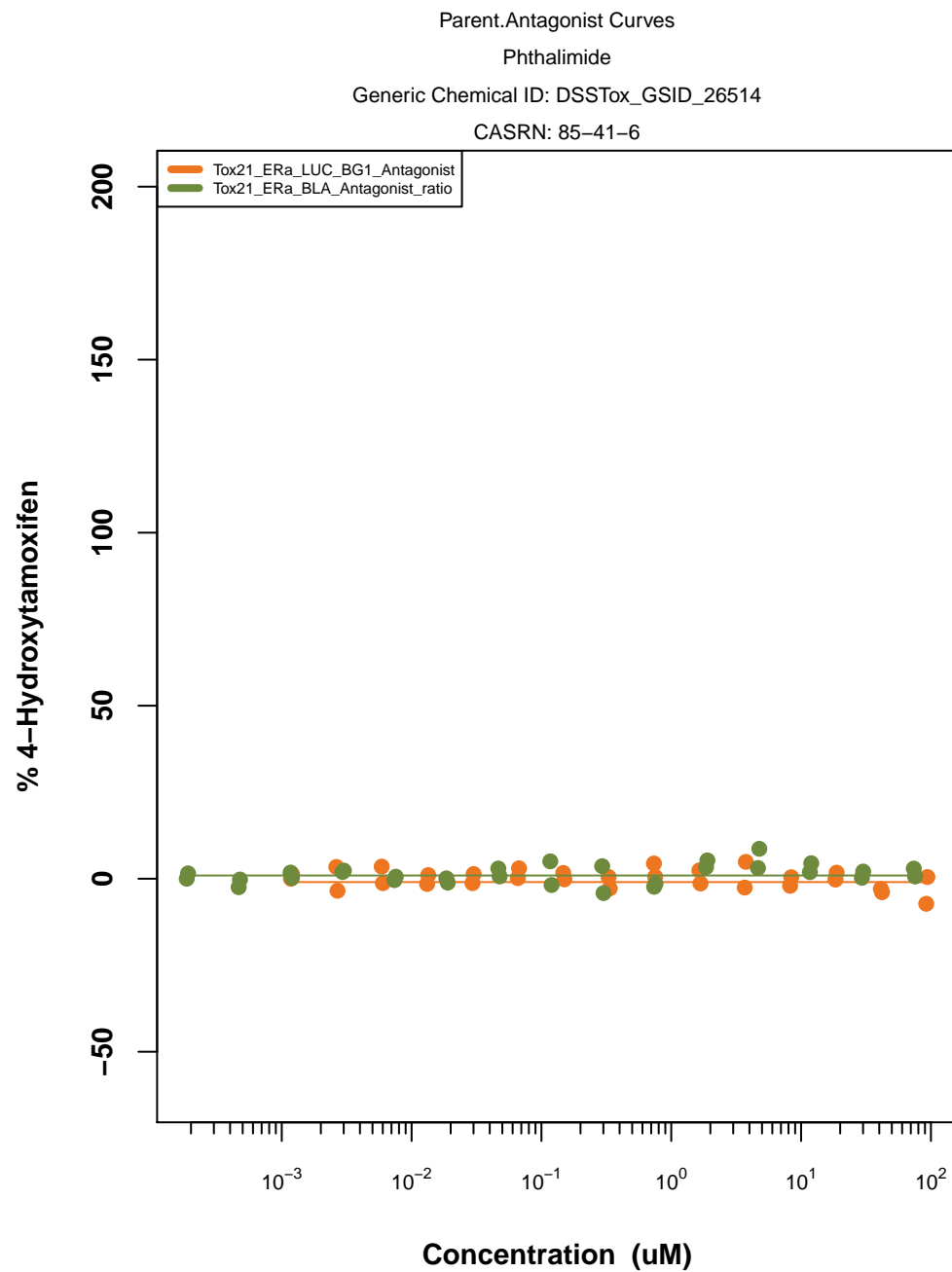


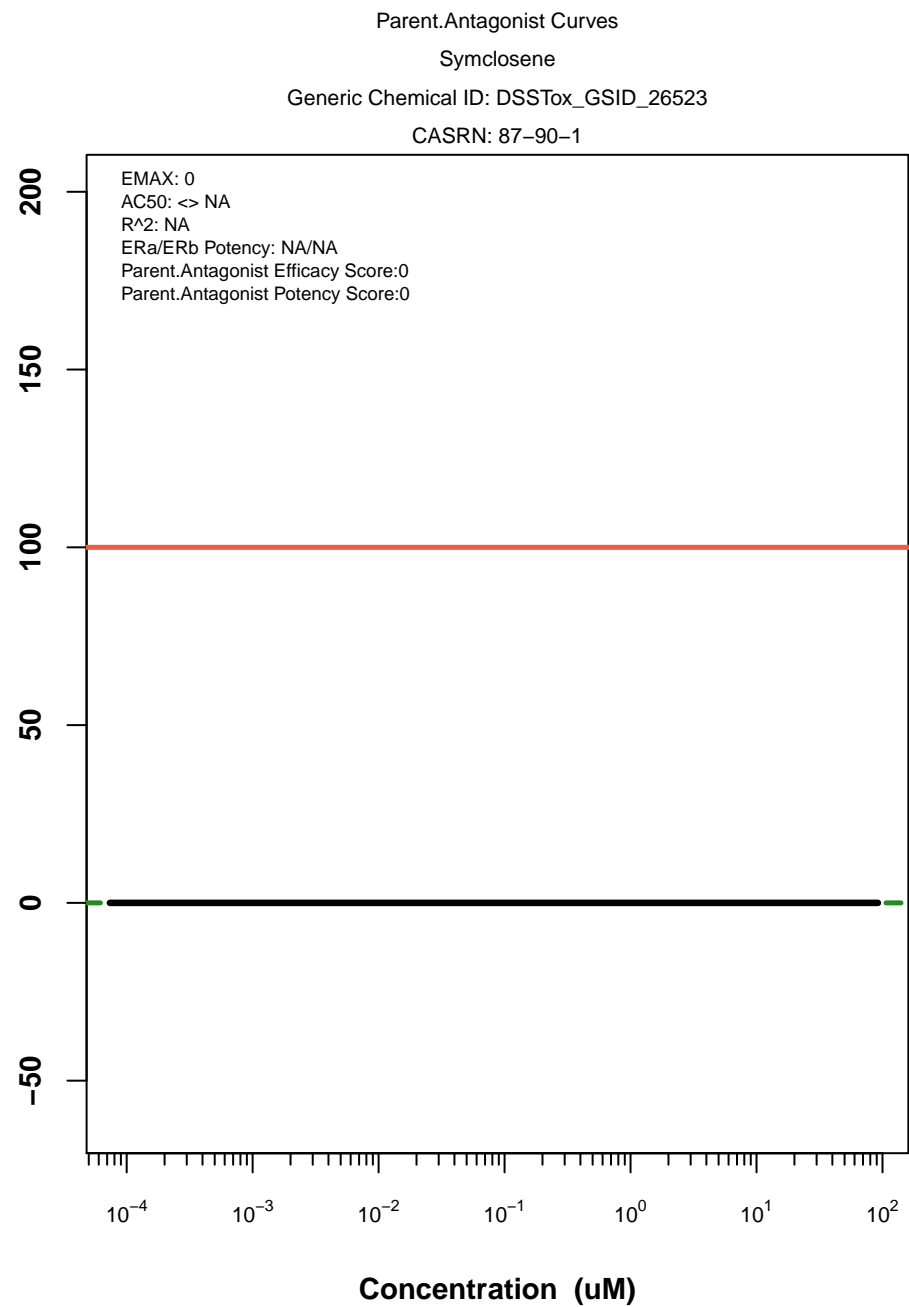
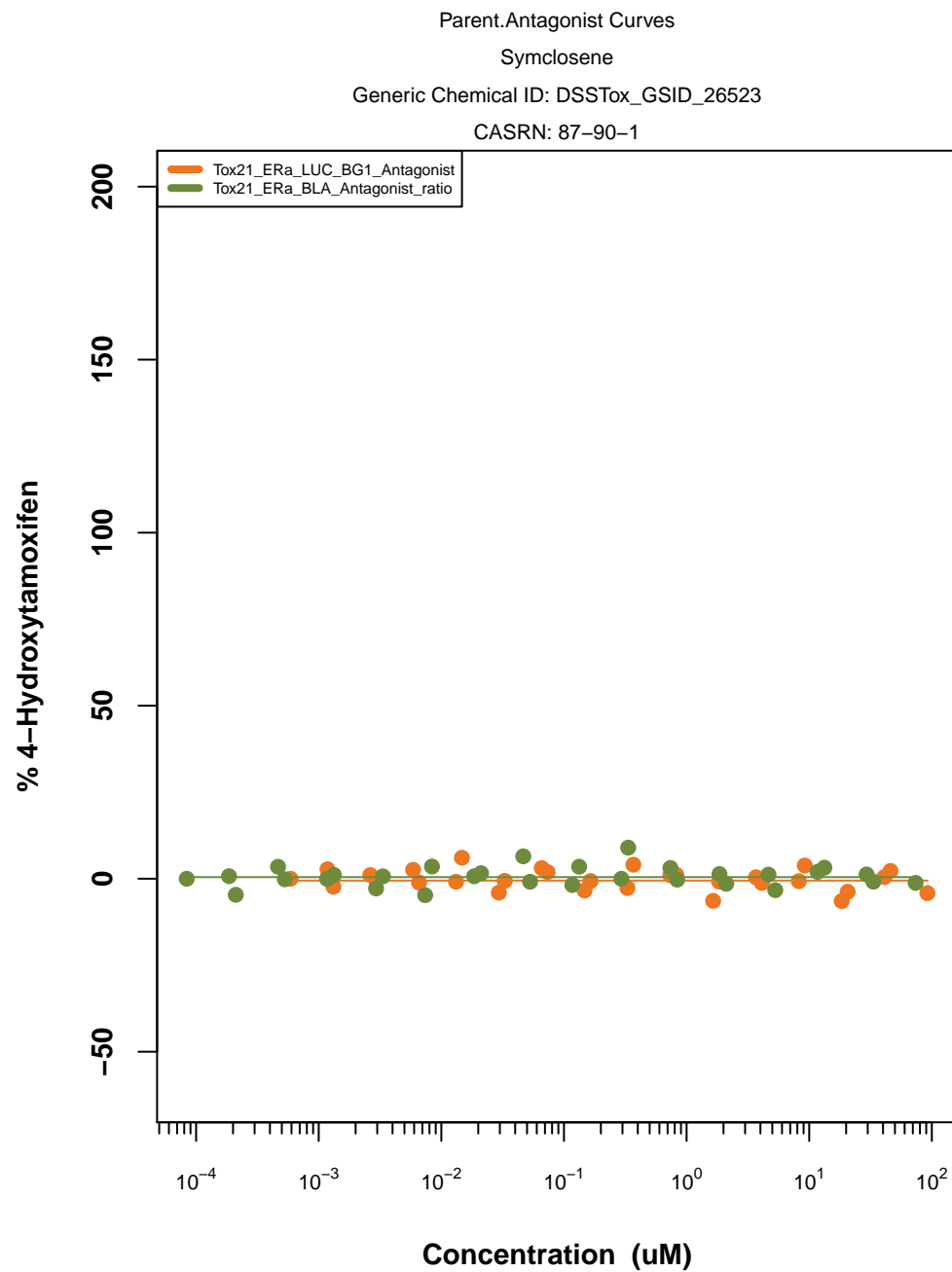
Parent.Antagonist Curves
1,2,3,6-Tetrahydrophthalimide
Generic Chemical ID: DSSTox_GSID_26513
CASRN: 85-40-5

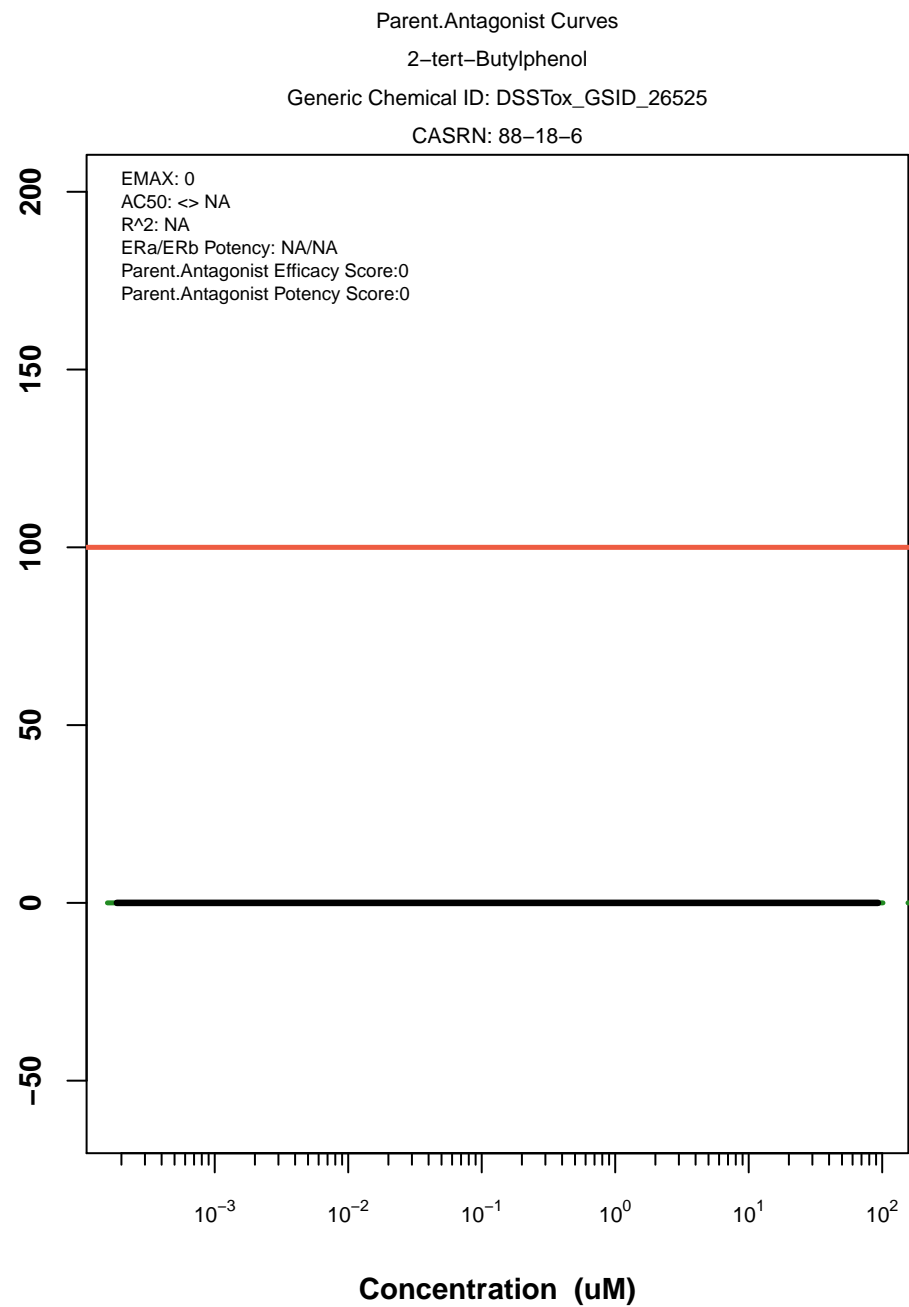
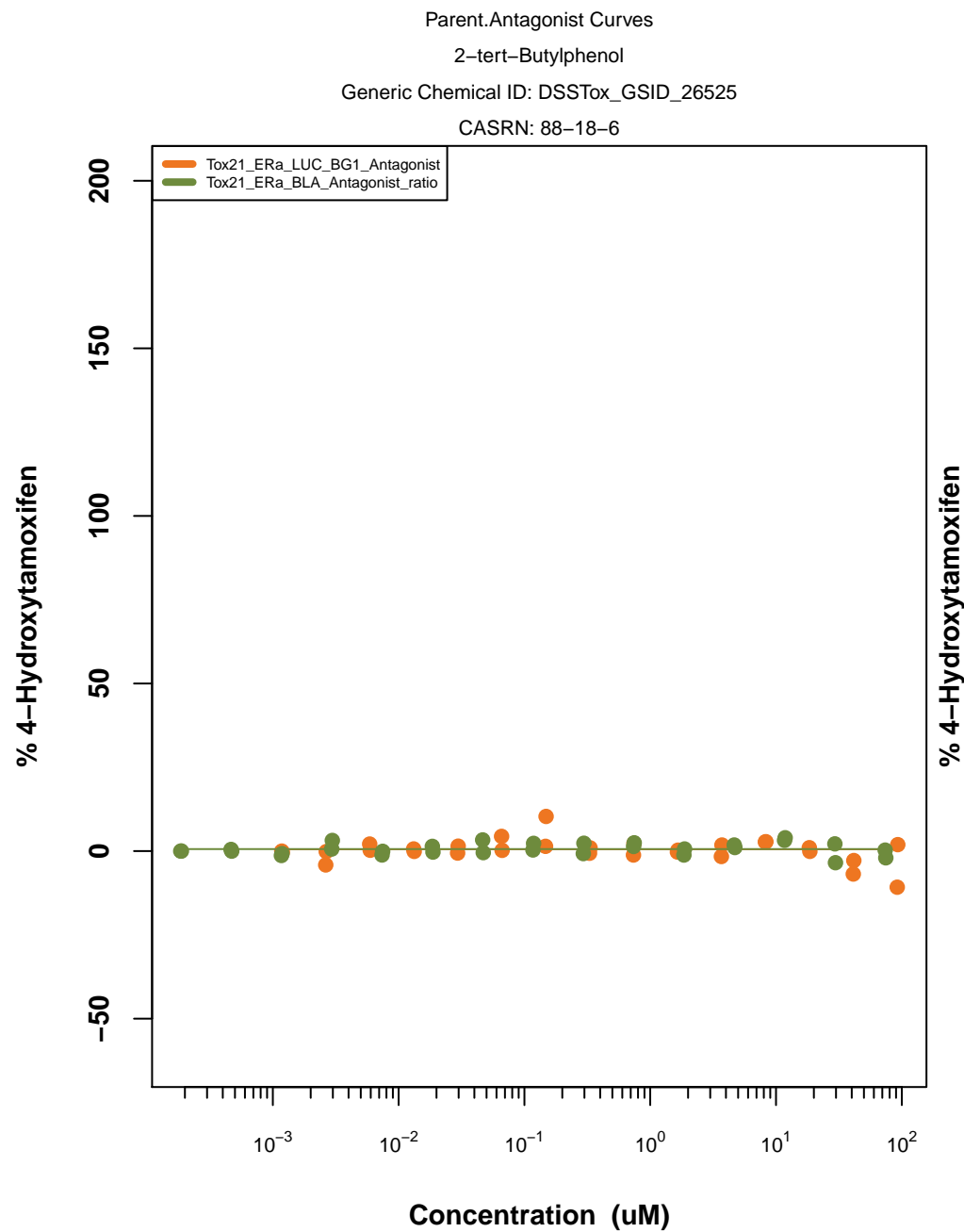


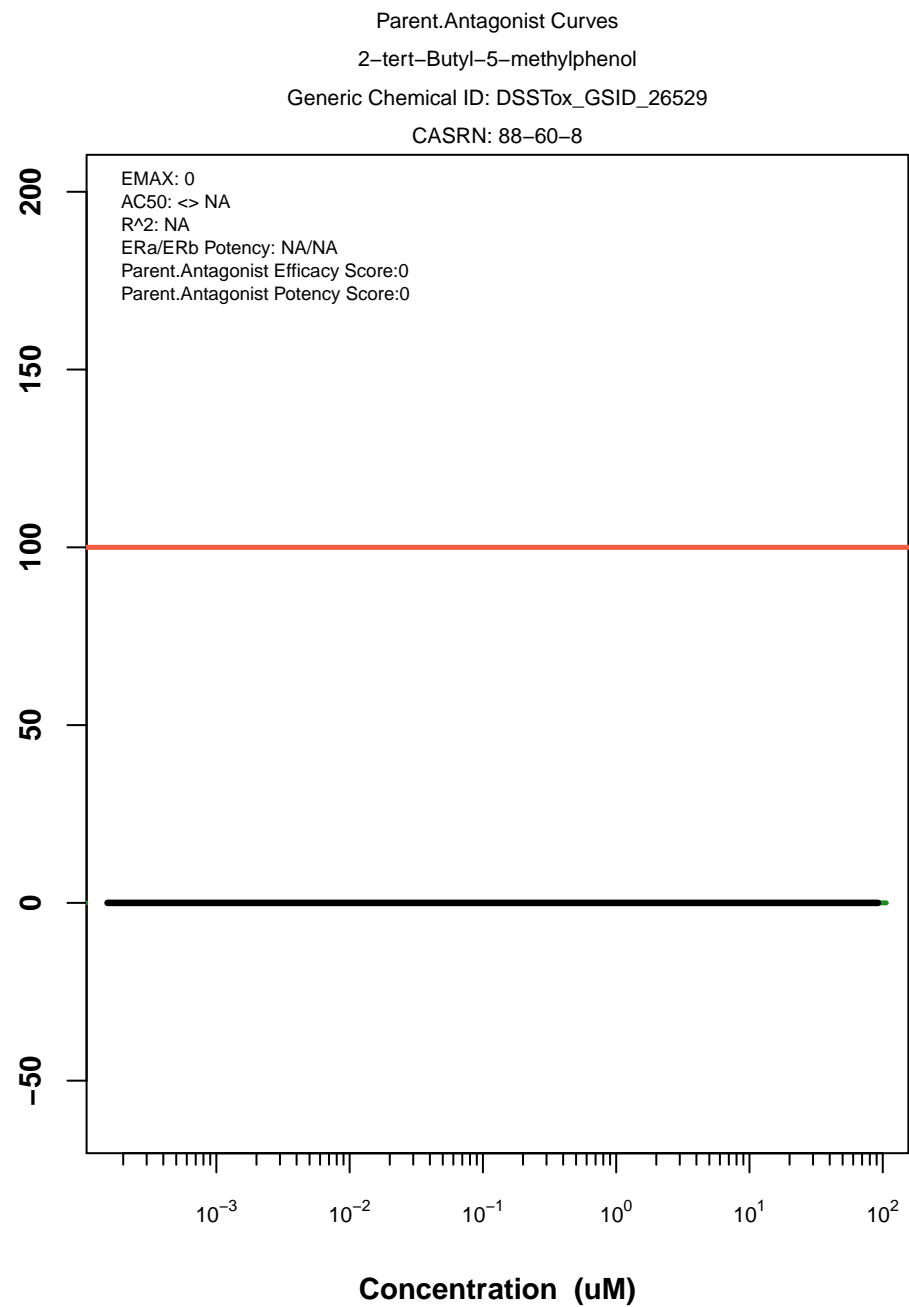
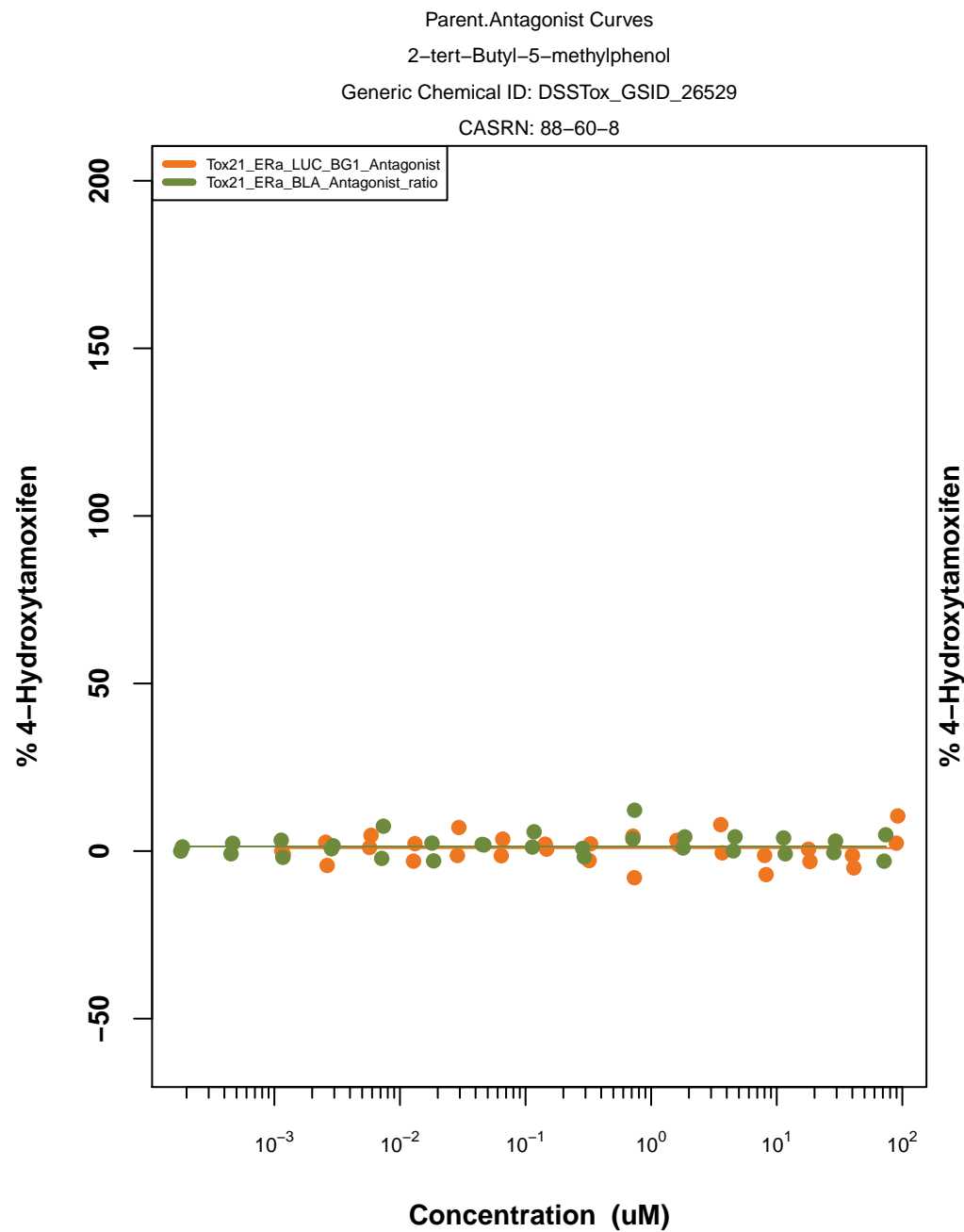
Parent.Antagonist Curves
1,2,3,6-Tetrahydrophthalimide
Generic Chemical ID: DSSTox_GSID_26513
CASRN: 85-40-5



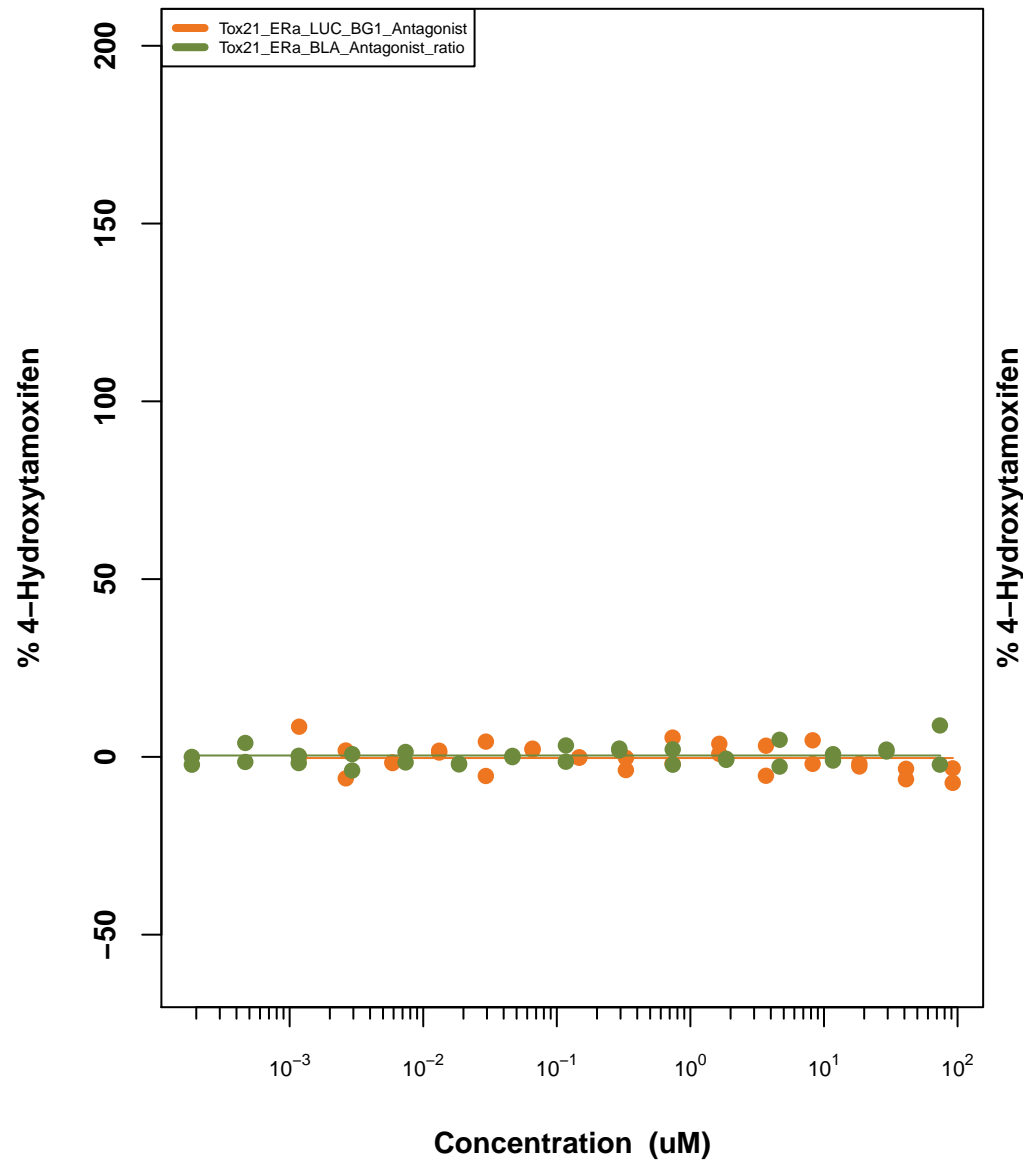




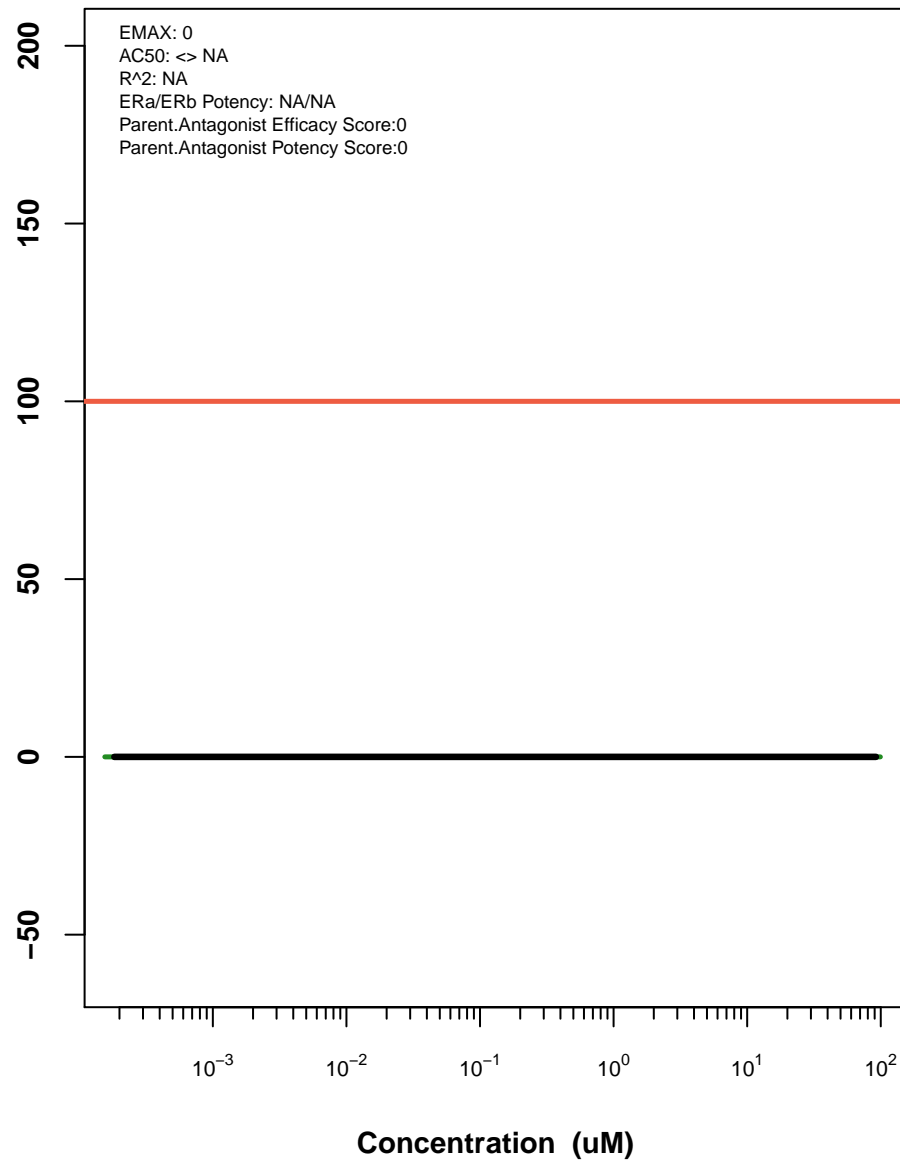


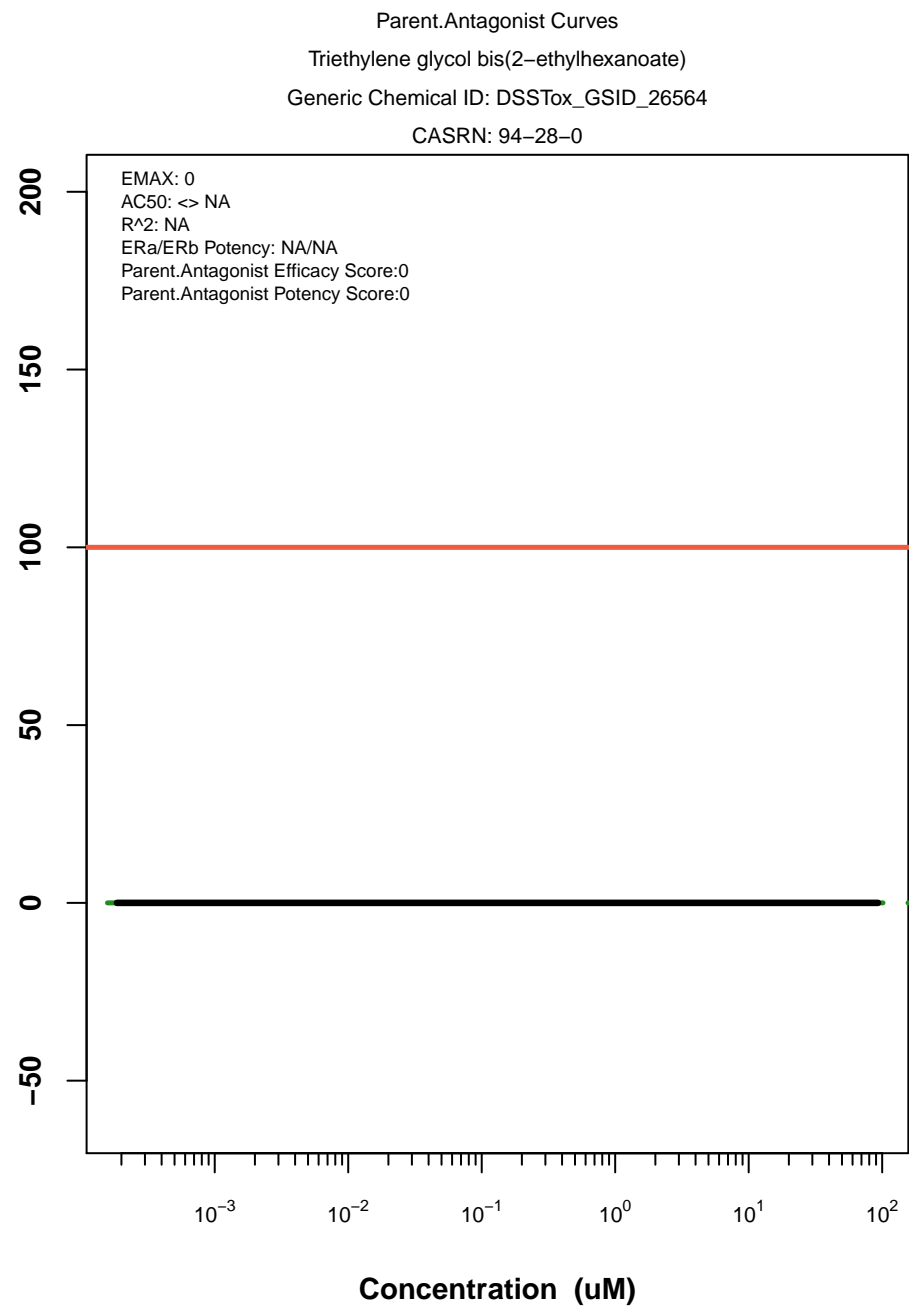
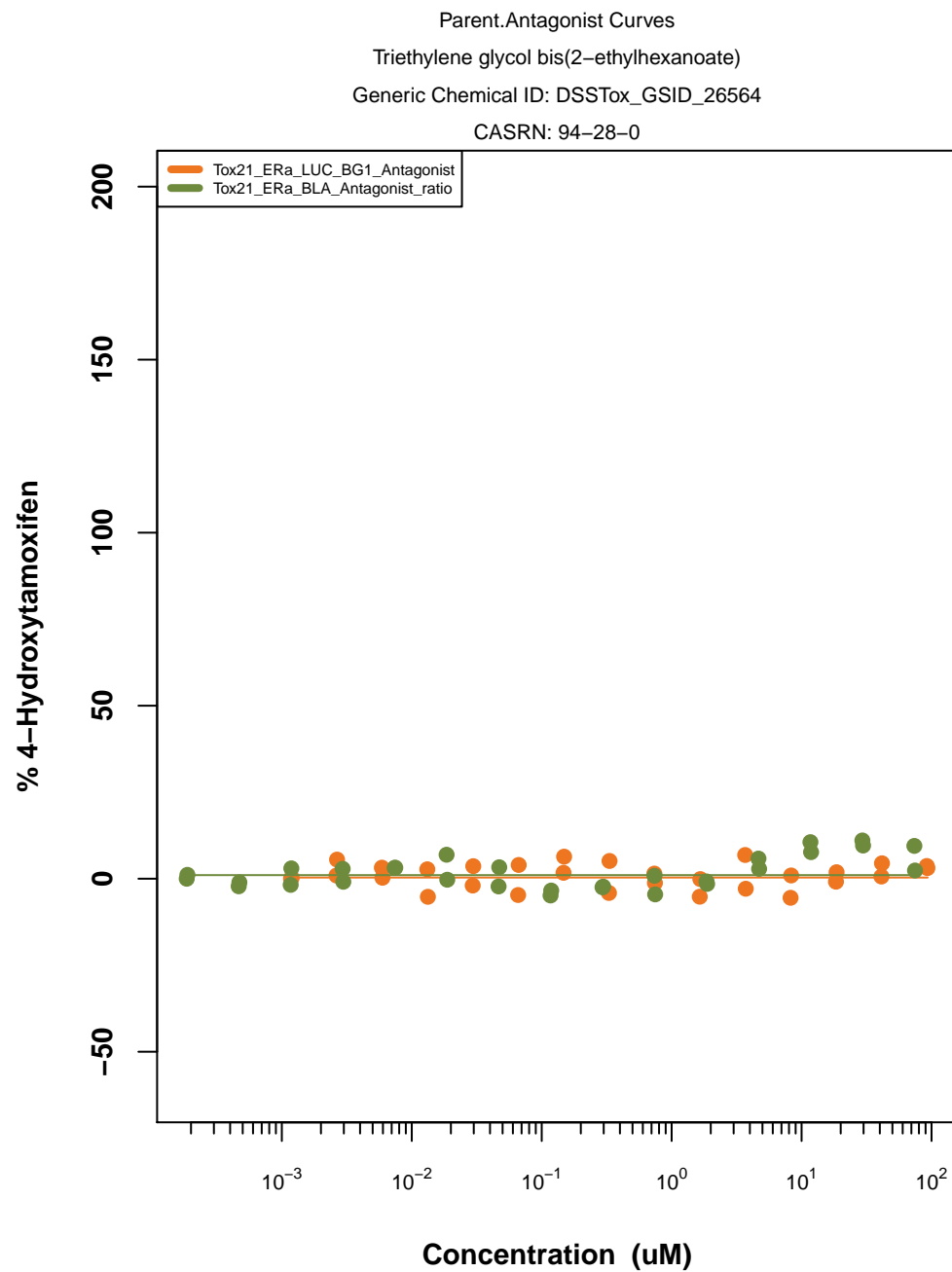


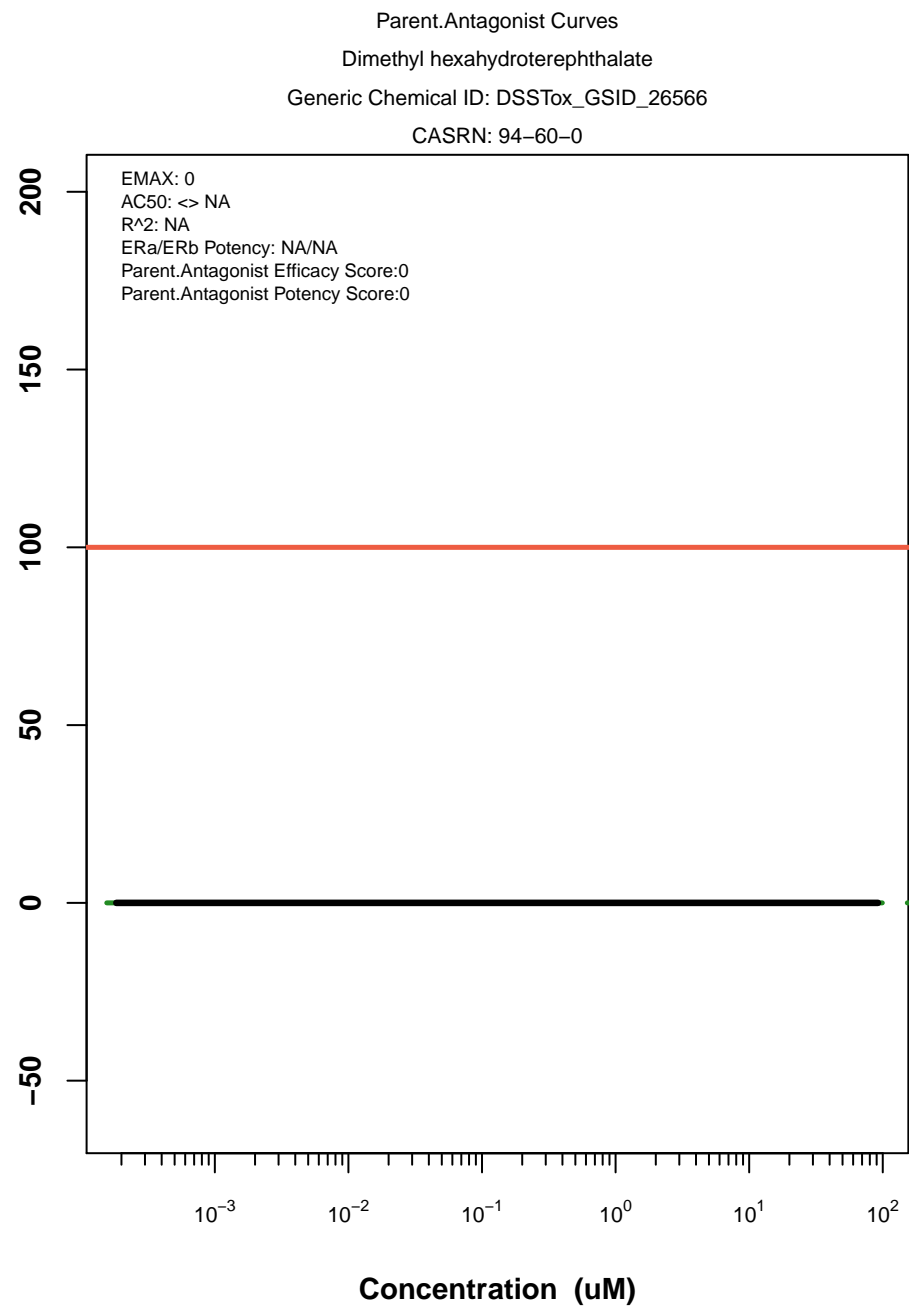
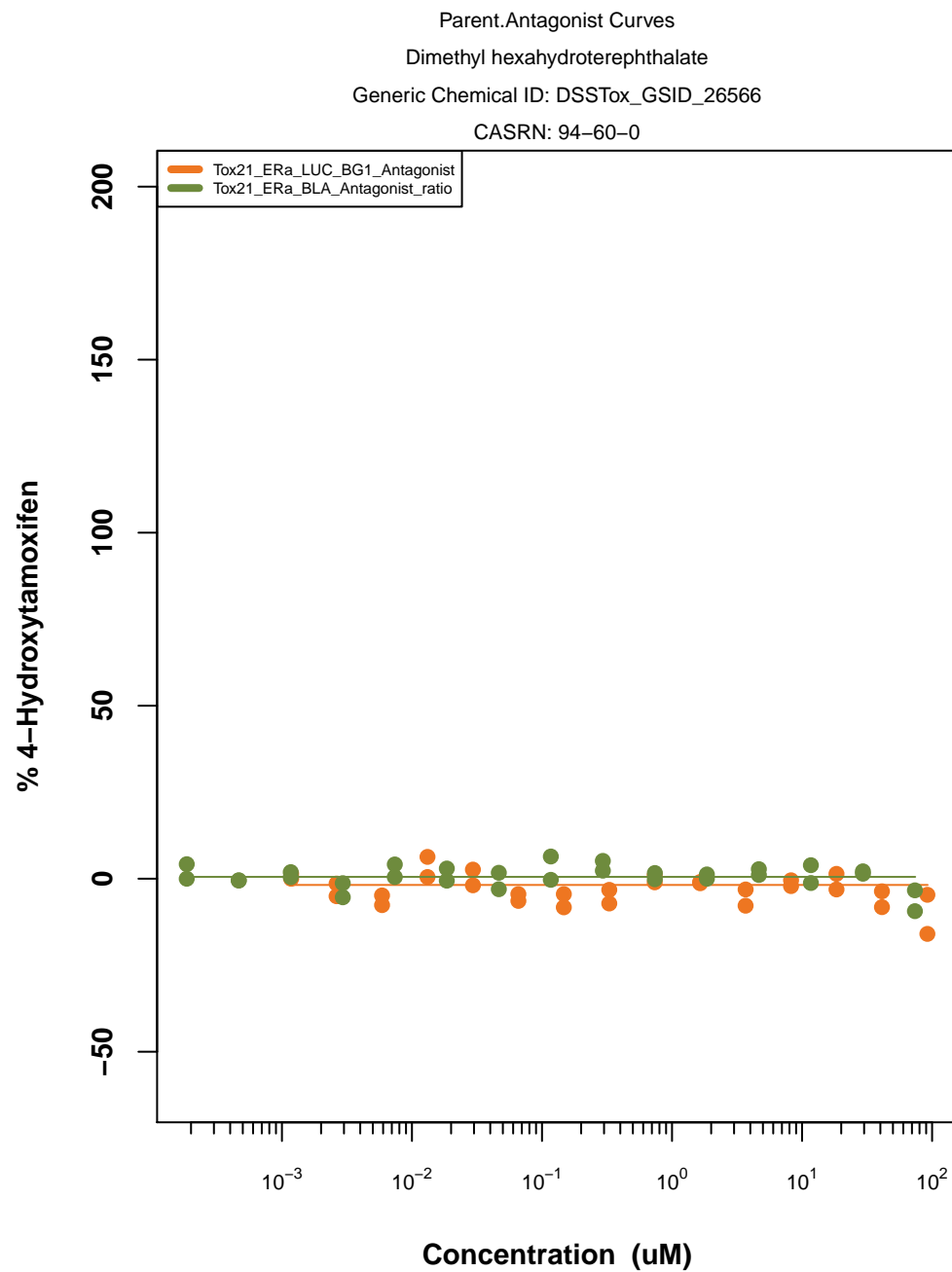
Parent.Antagonist Curves
2,4,6-Tris(dimethylaminomethyl)phenol
Generic Chemical ID: DSSTox_GSID_26548
CASRN: 90-72-2



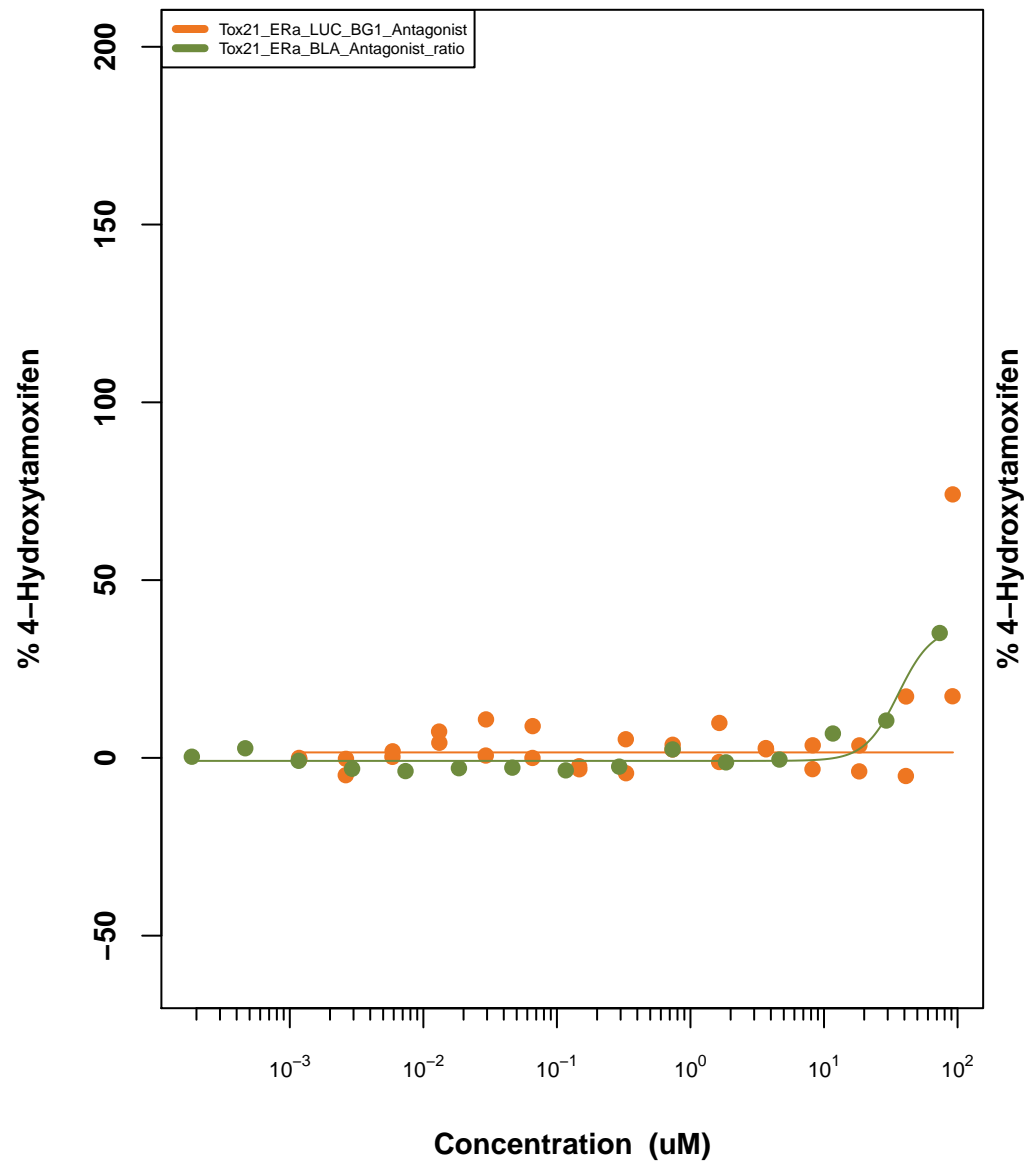
Parent.Antagonist Curves
2,4,6-Tris(dimethylaminomethyl)phenol
Generic Chemical ID: DSSTox_GSID_26548
CASRN: 90-72-2



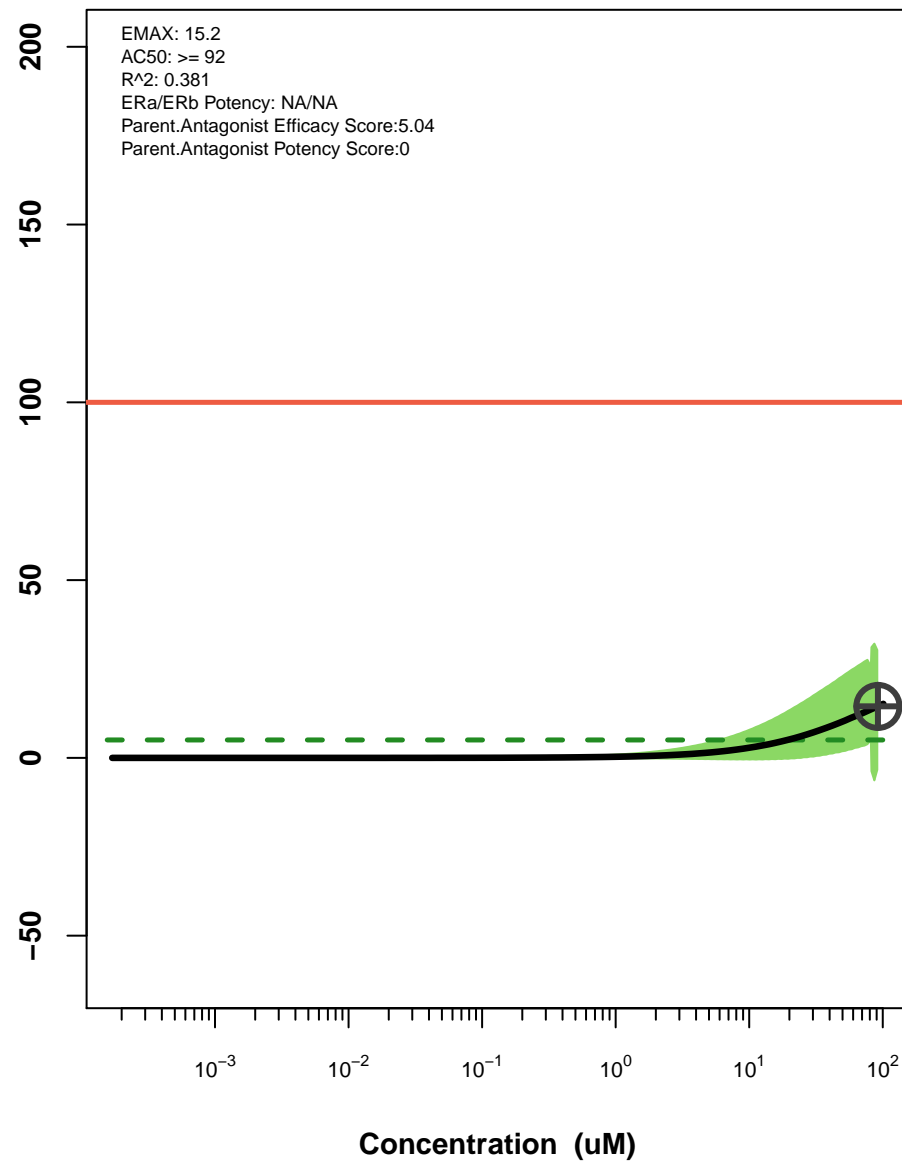


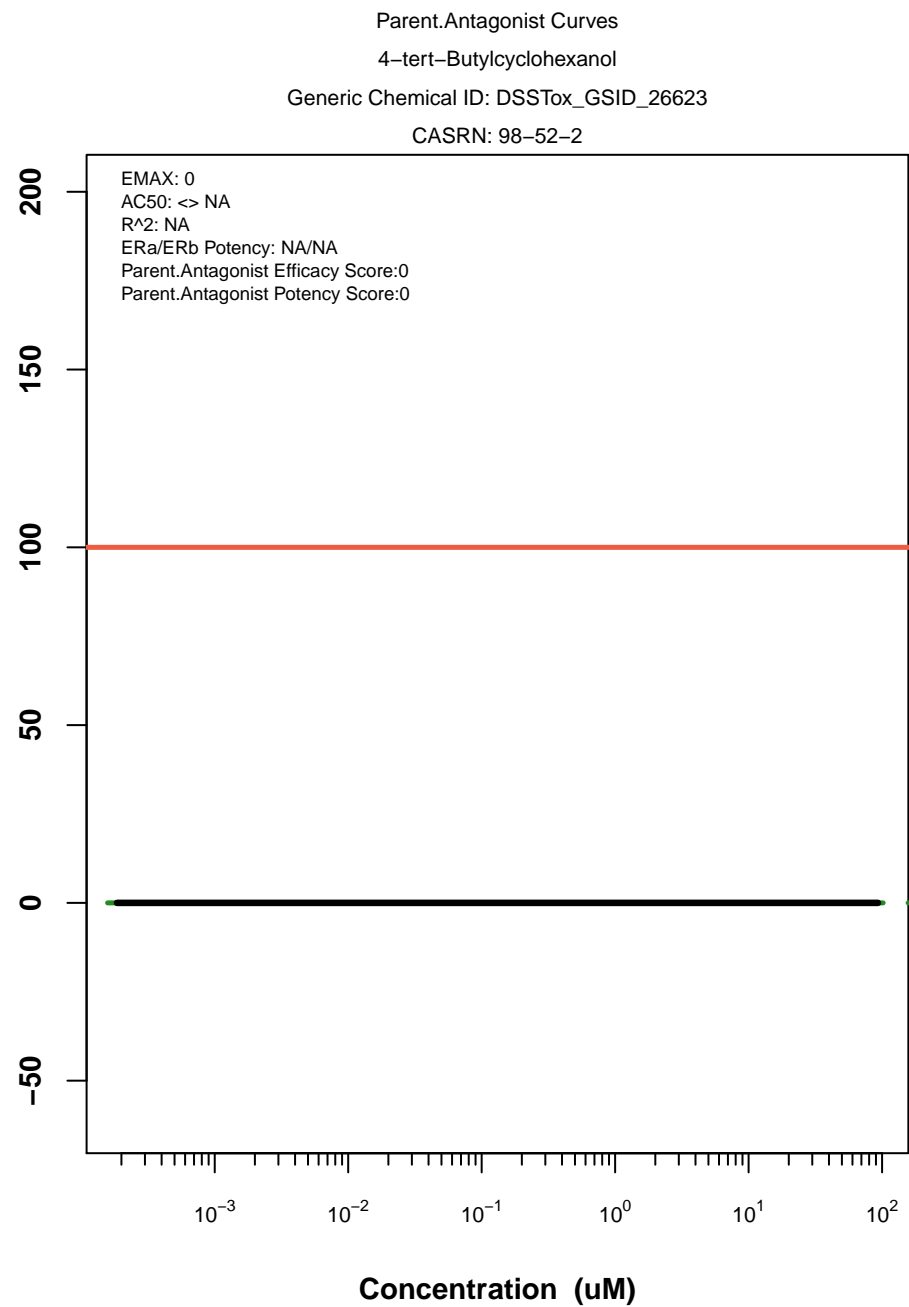
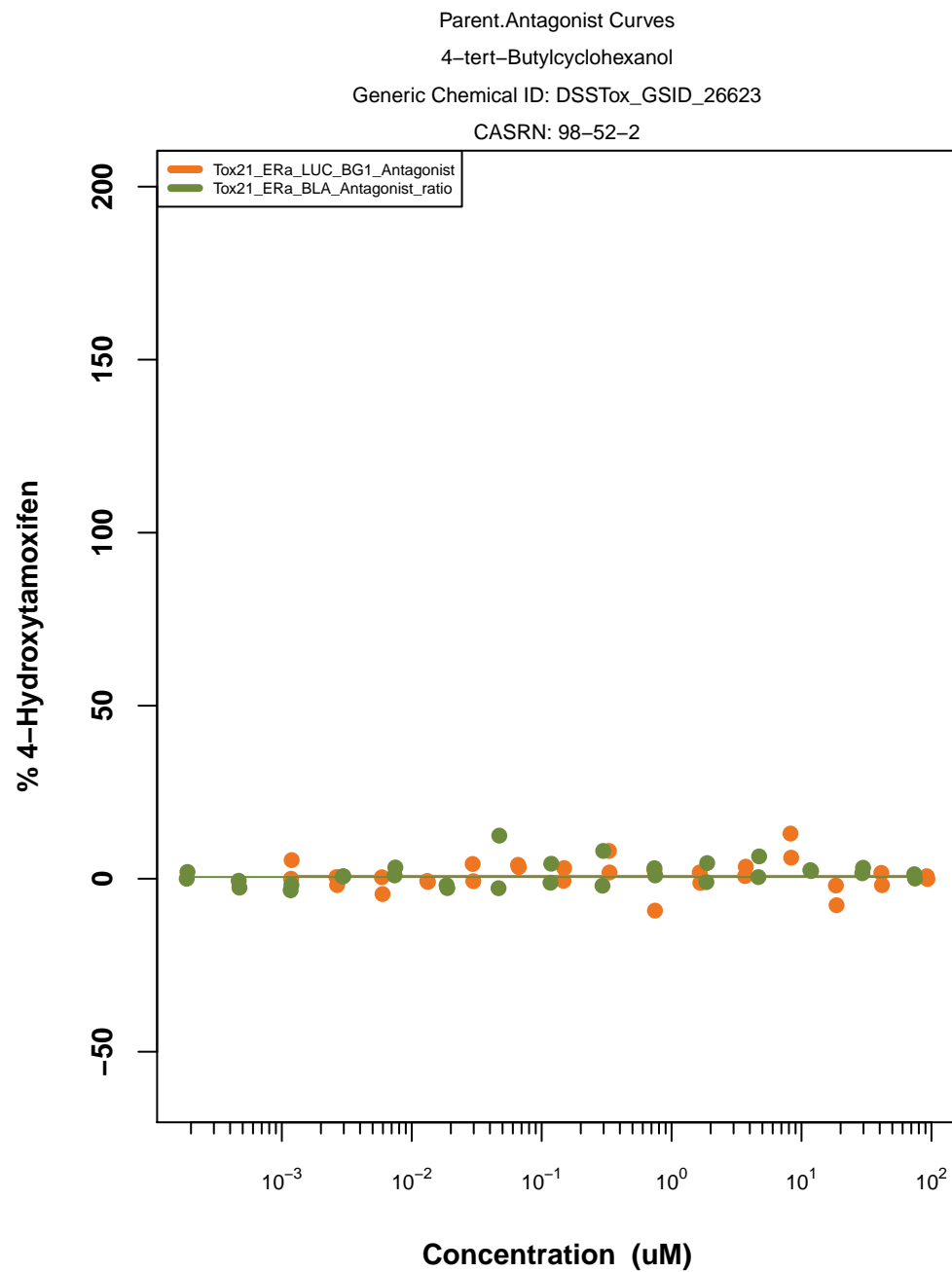


Parent.Antagonist Curves
2,4-Di-tert-butylphenol
Generic Chemical ID: DSSTox_GSID_26602
CASRN: 96-76-4

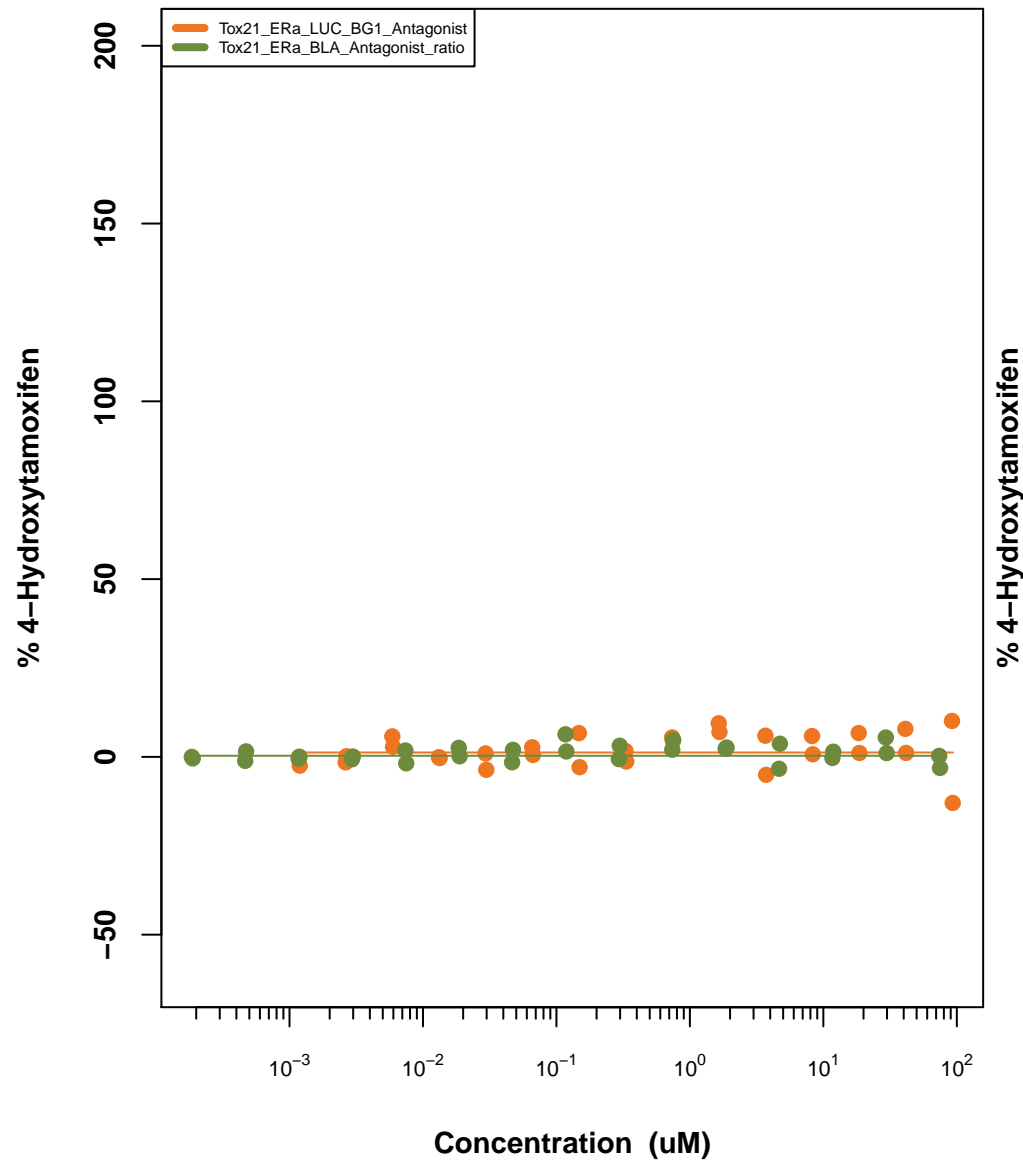


Parent.Antagonist Curves
2,4-Di-tert-butylphenol
Generic Chemical ID: DSSTox_GSID_26602
CASRN: 96-76-4

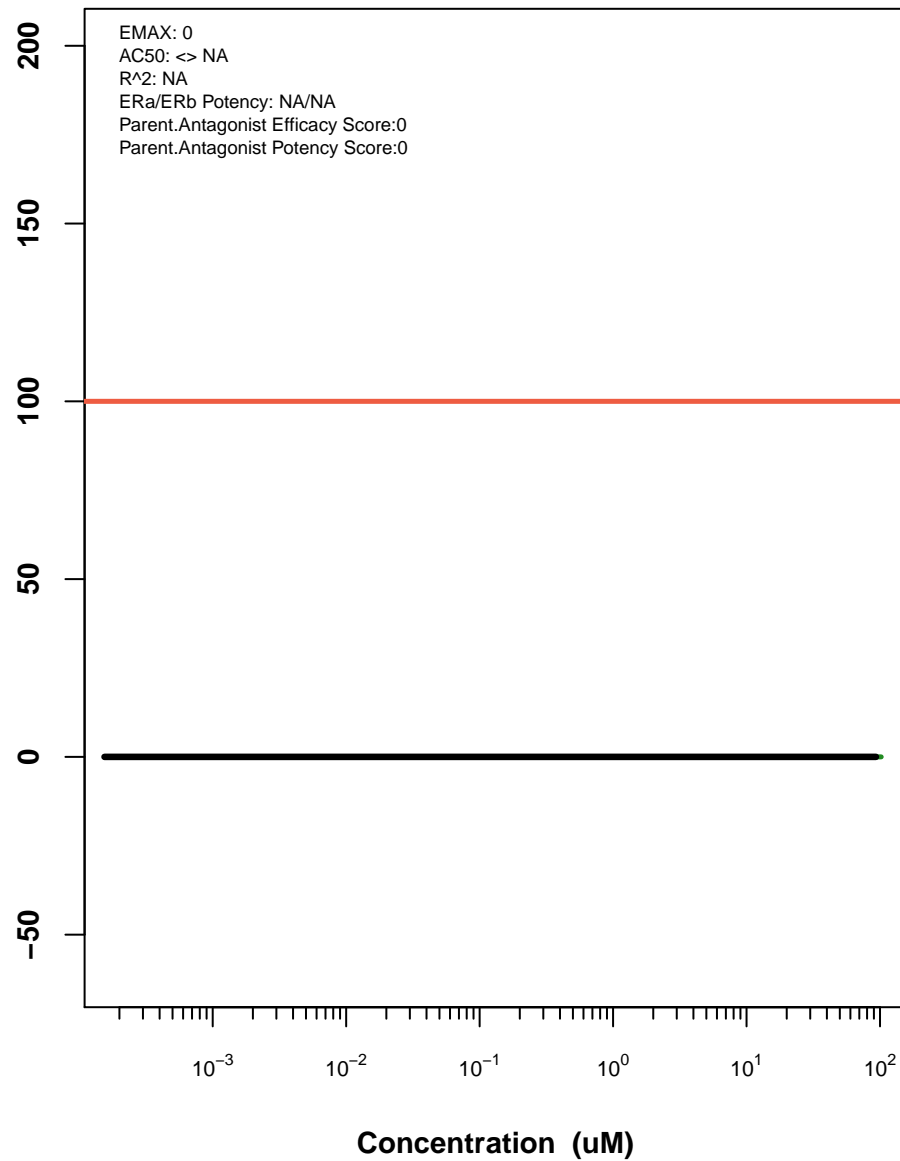


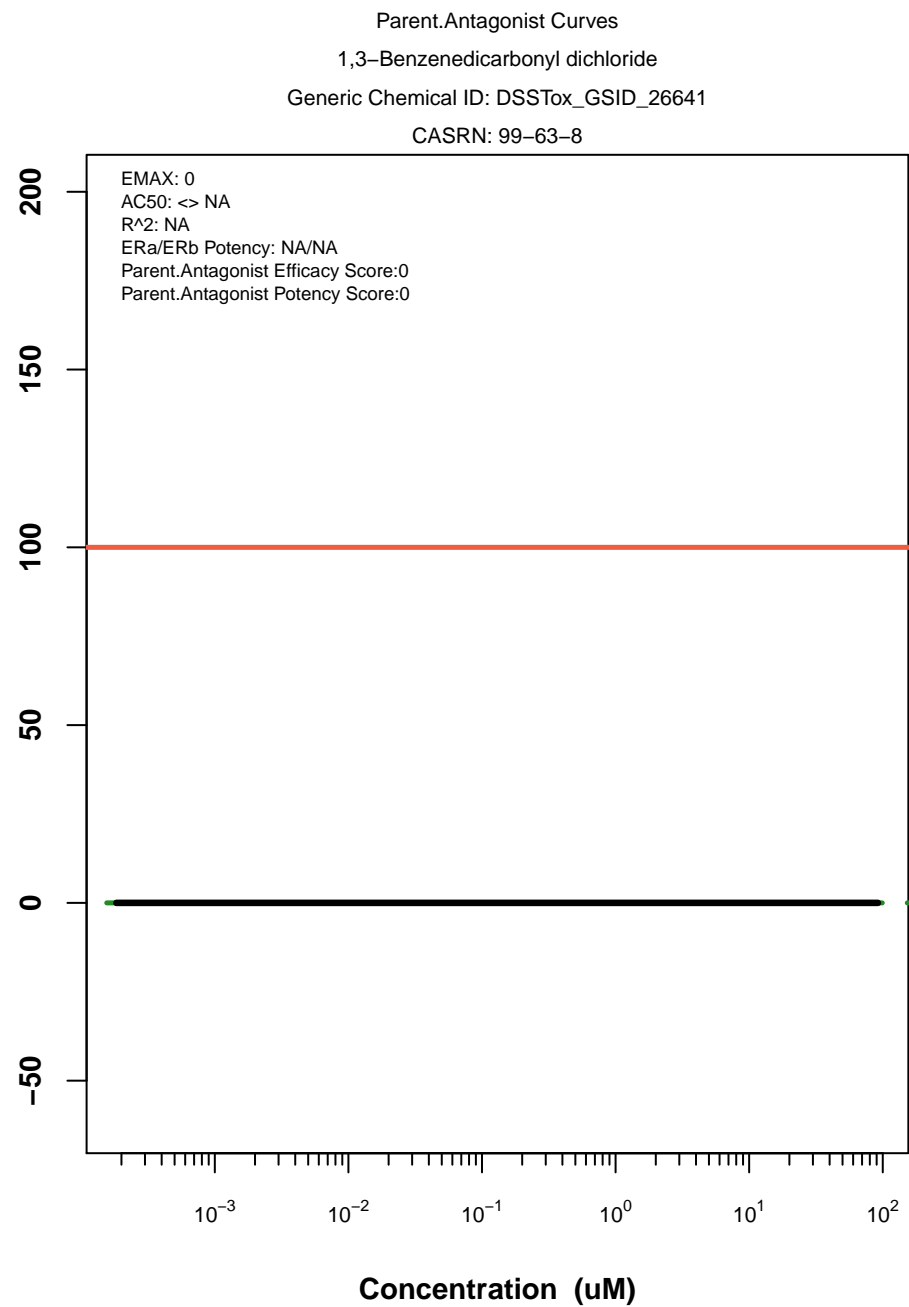
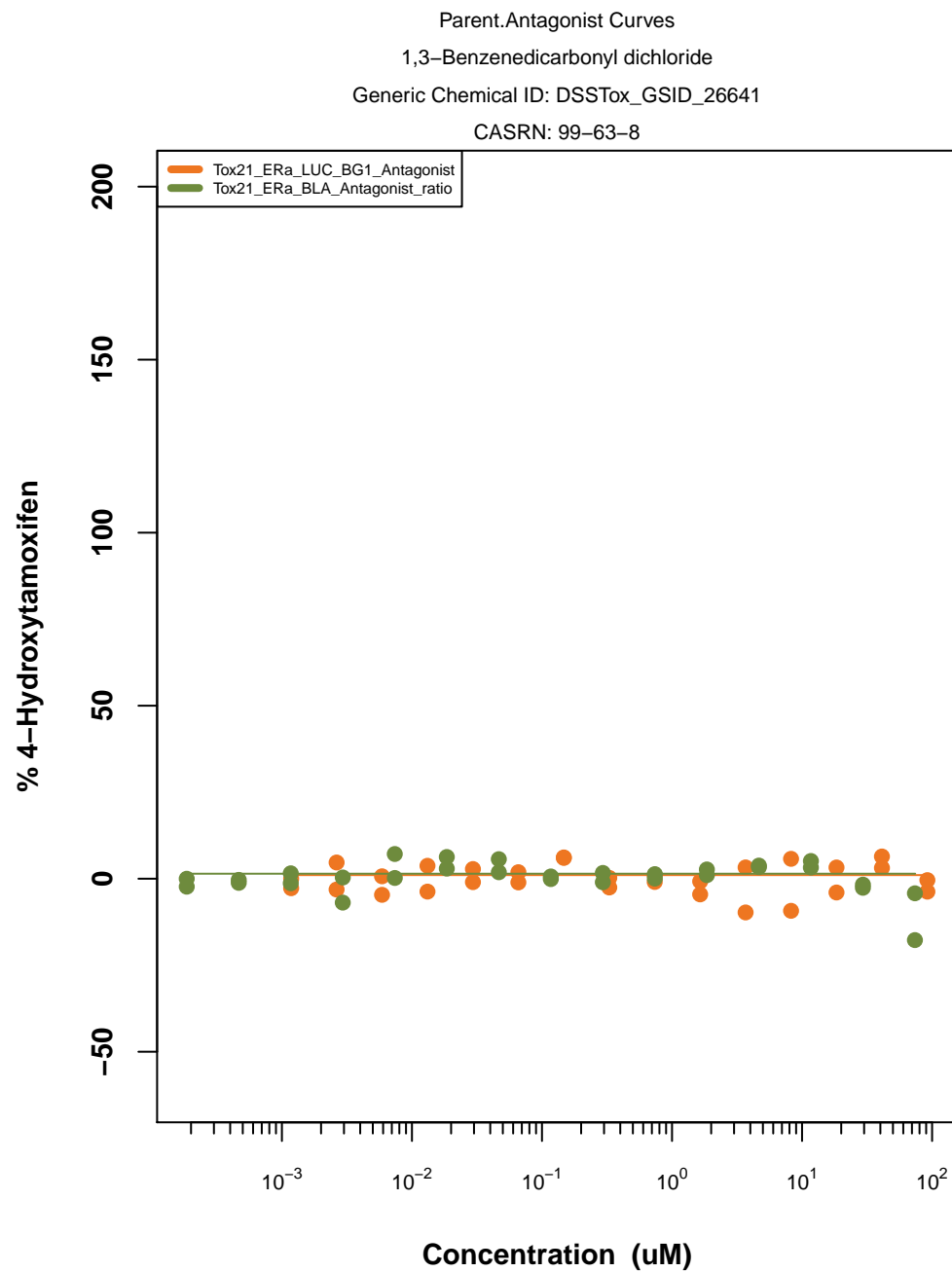


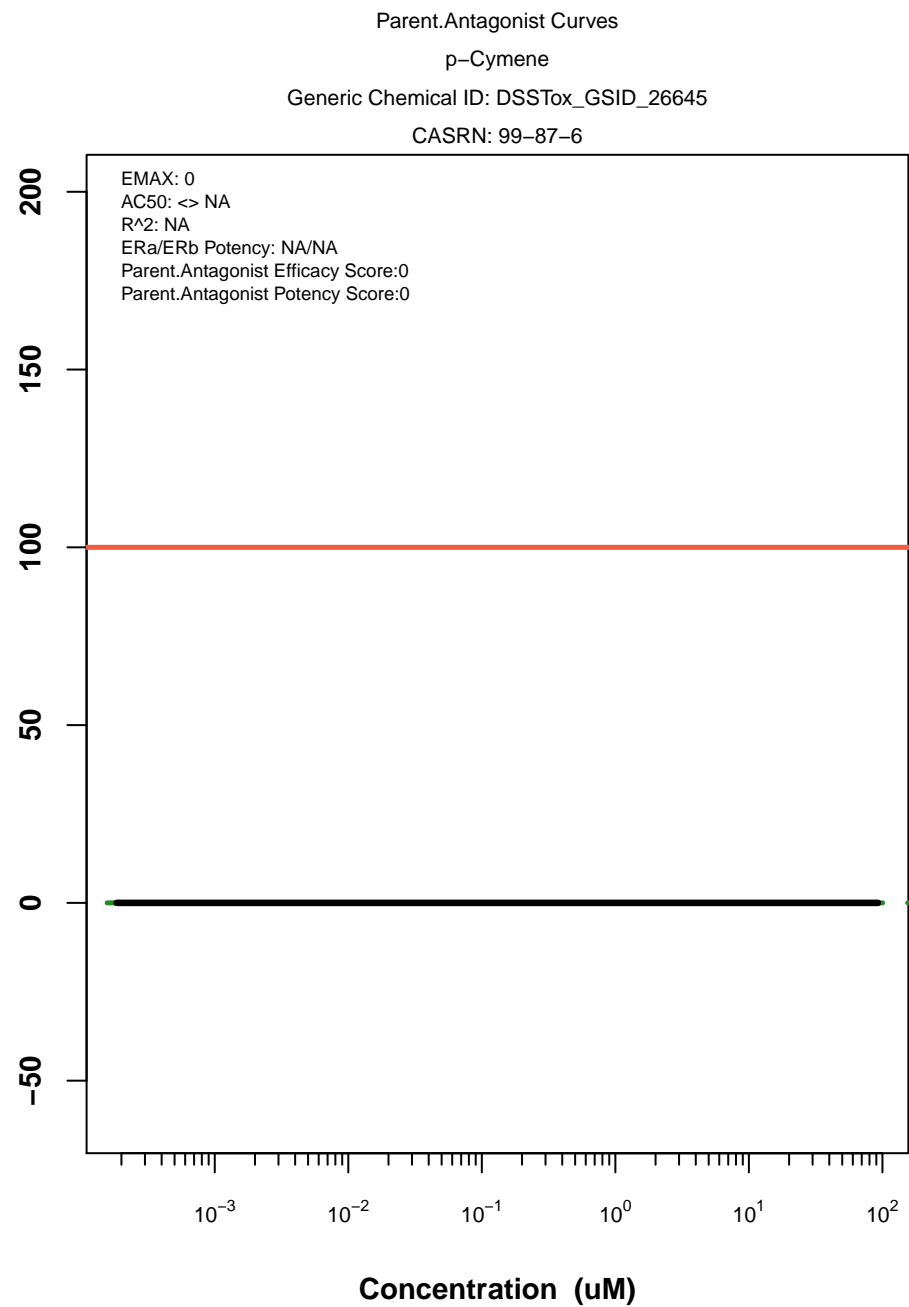
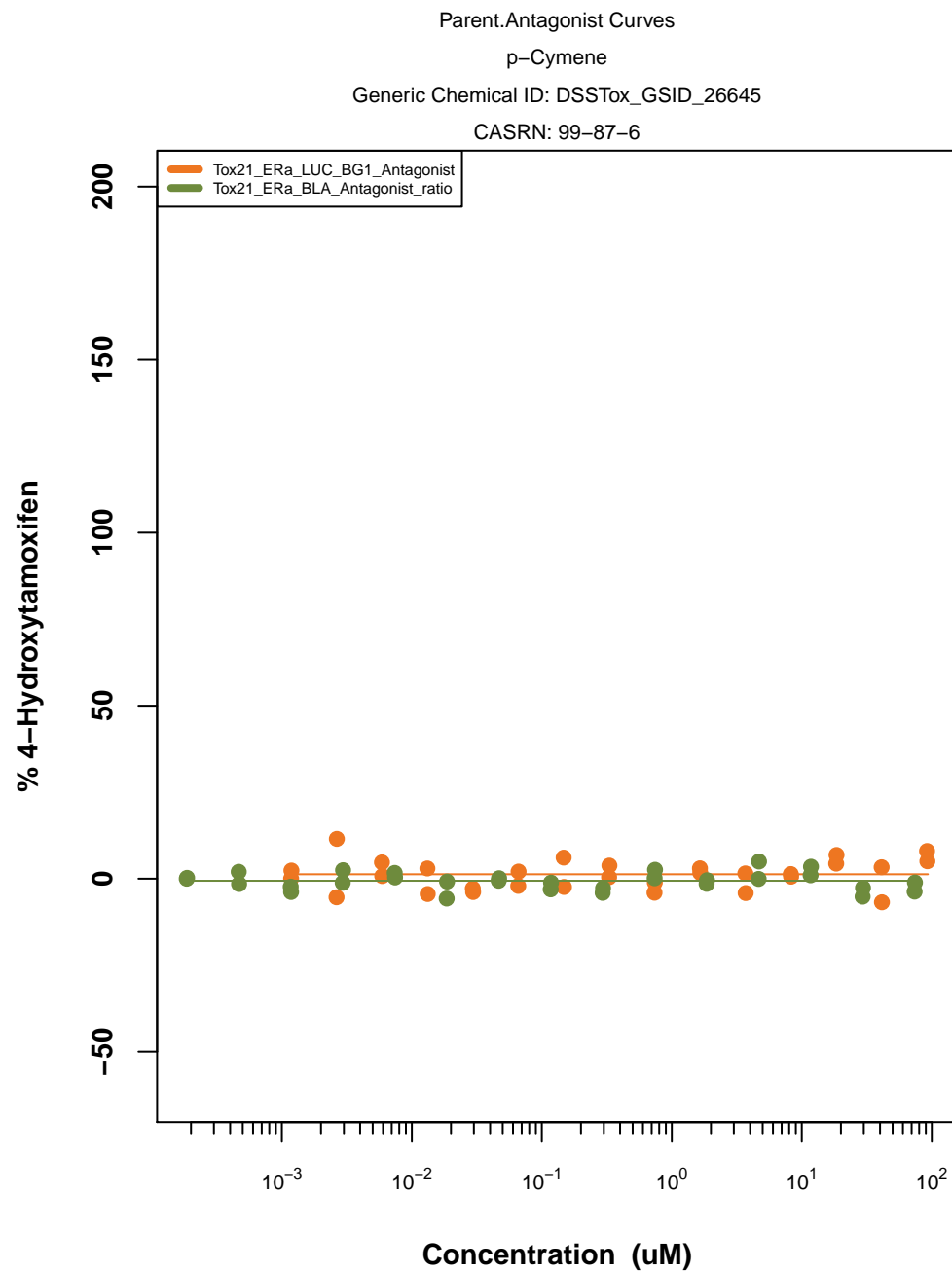
Parent.Antagonist Curves
1,3-Diisopropylbenzene
Generic Chemical ID: DSSTox_GSID_26640
CASRN: 99-62-7

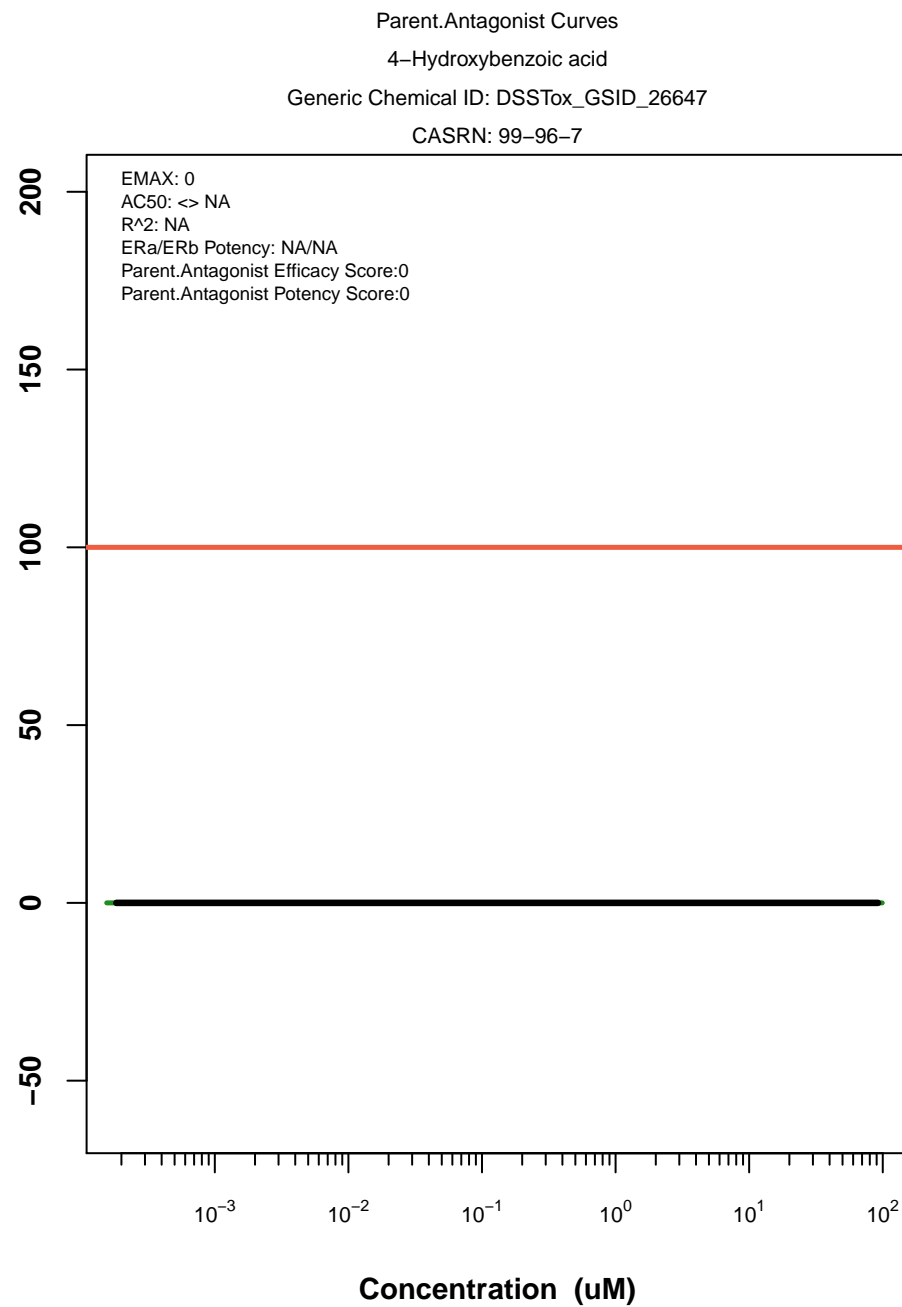
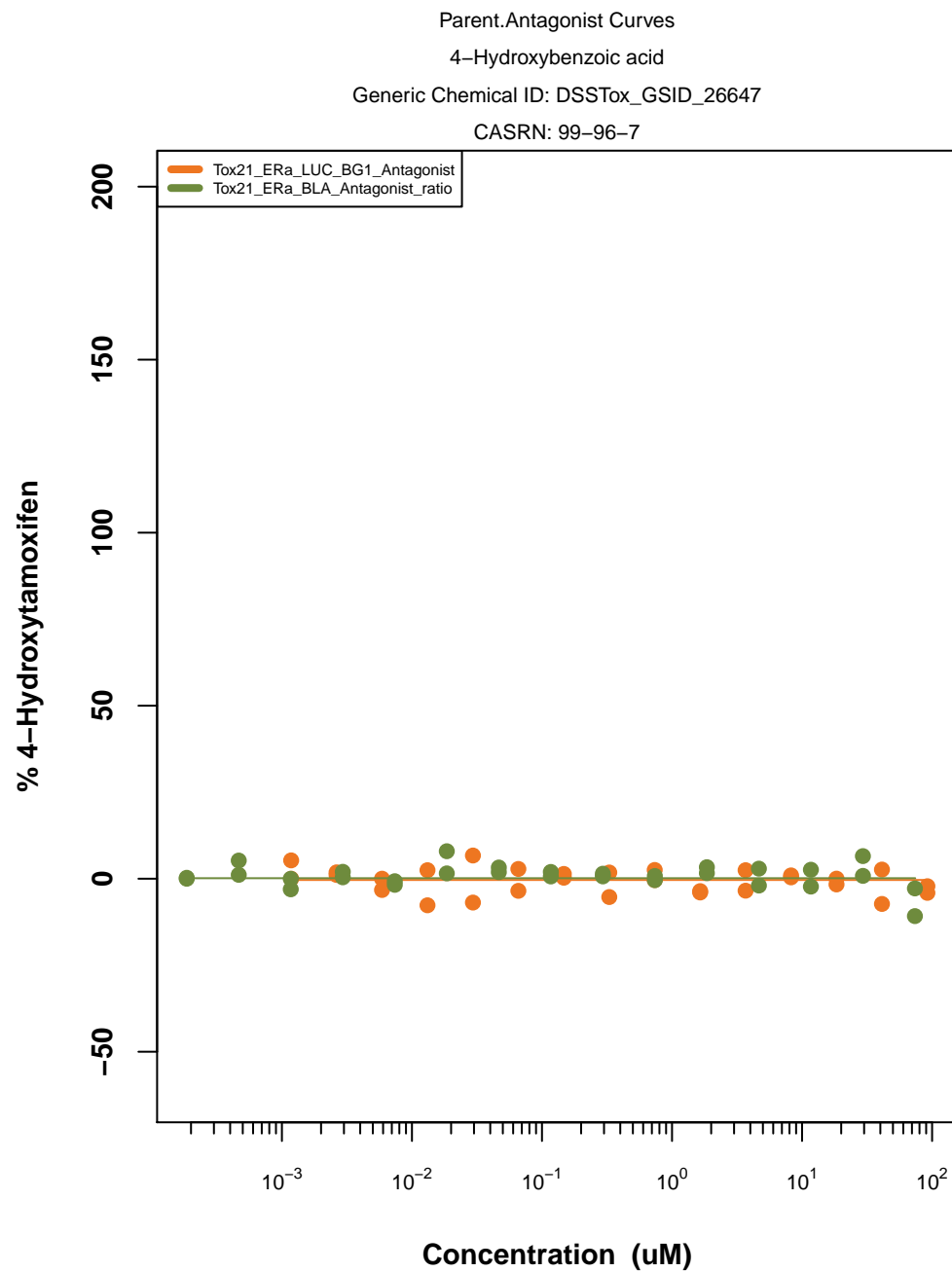


Parent.Antagonist Curves
1,3-Diisopropylbenzene
Generic Chemical ID: DSSTox_GSID_26640
CASRN: 99-62-7







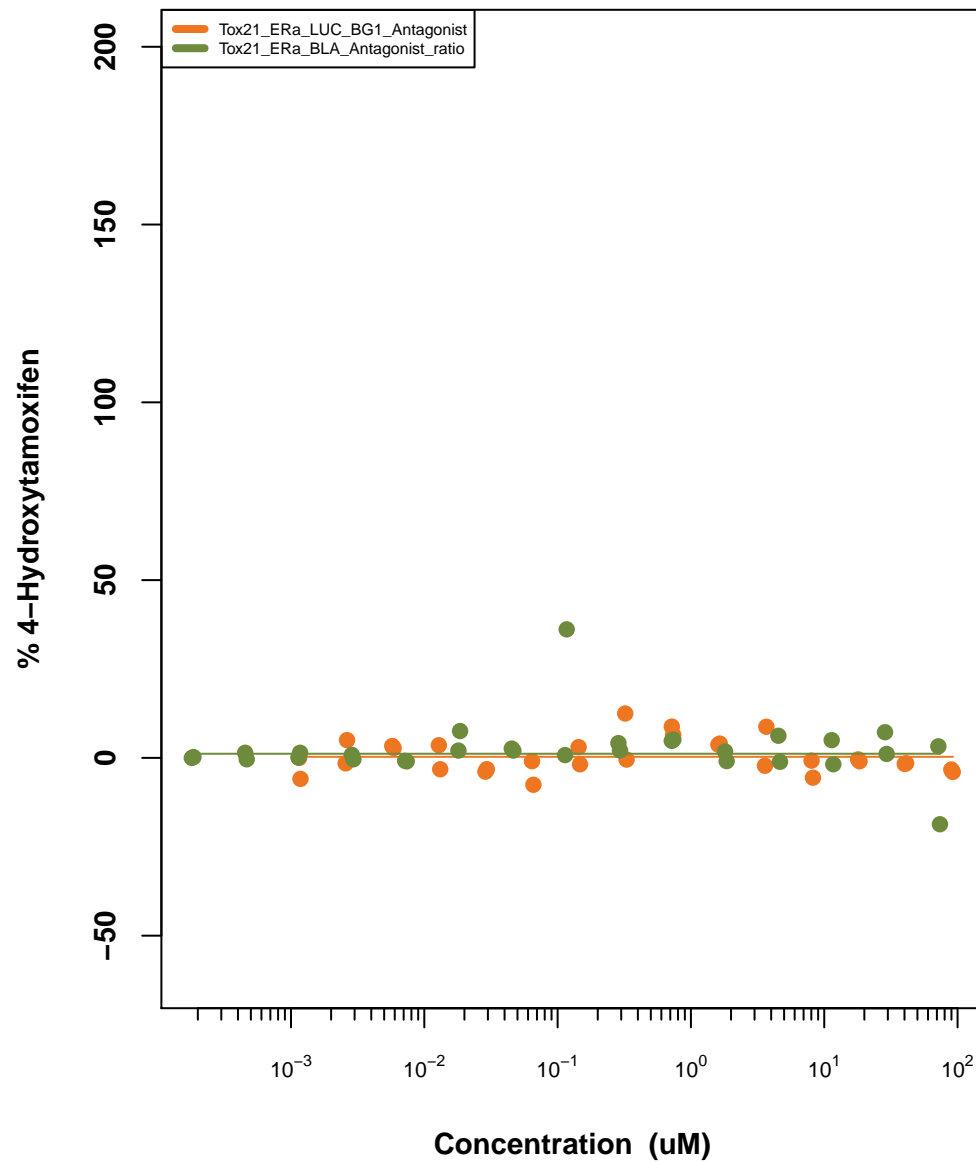


Parent.Antagonist Curves

3-Pyridinecarbonitrile

Generic Chemical ID: DSSTox_GSID_26665

CASRN: 100-54-9

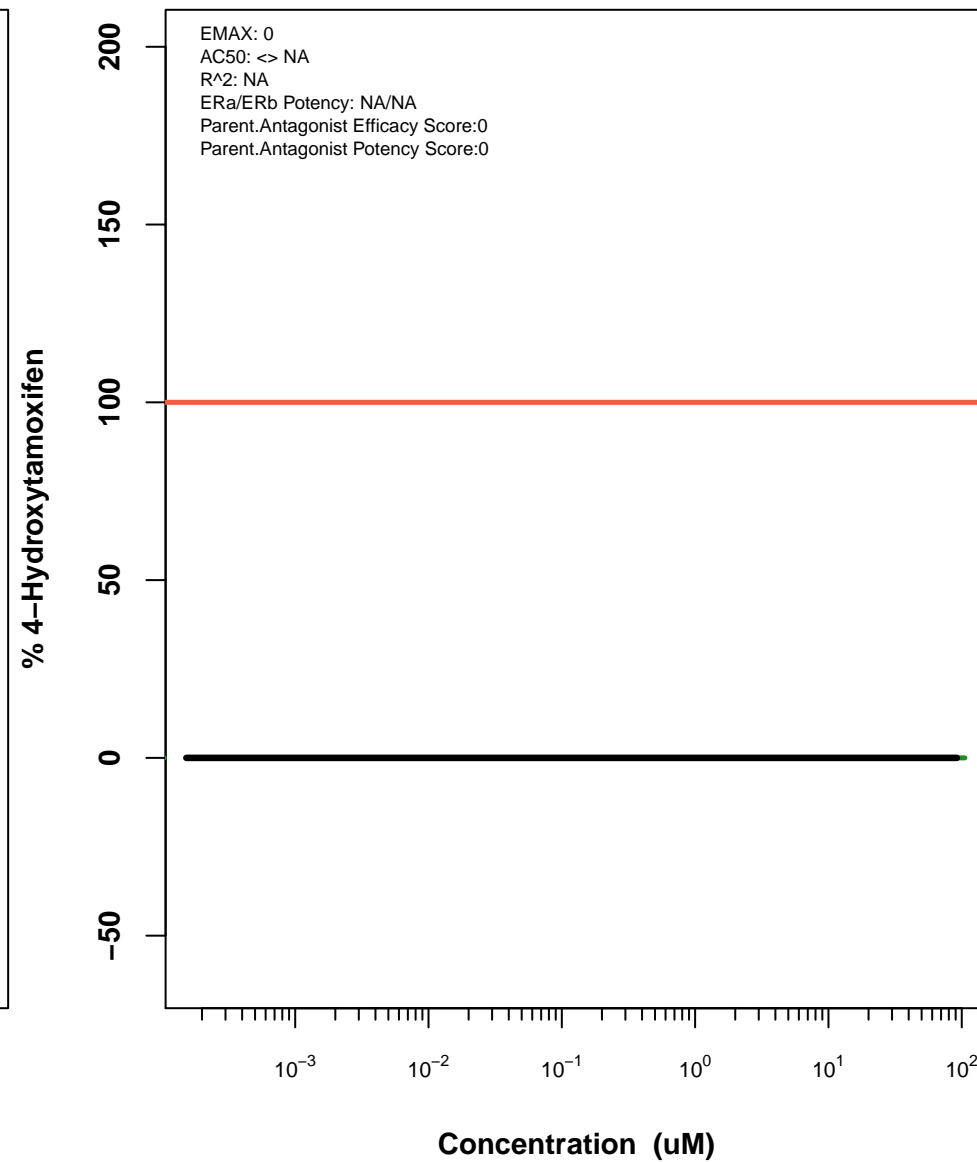


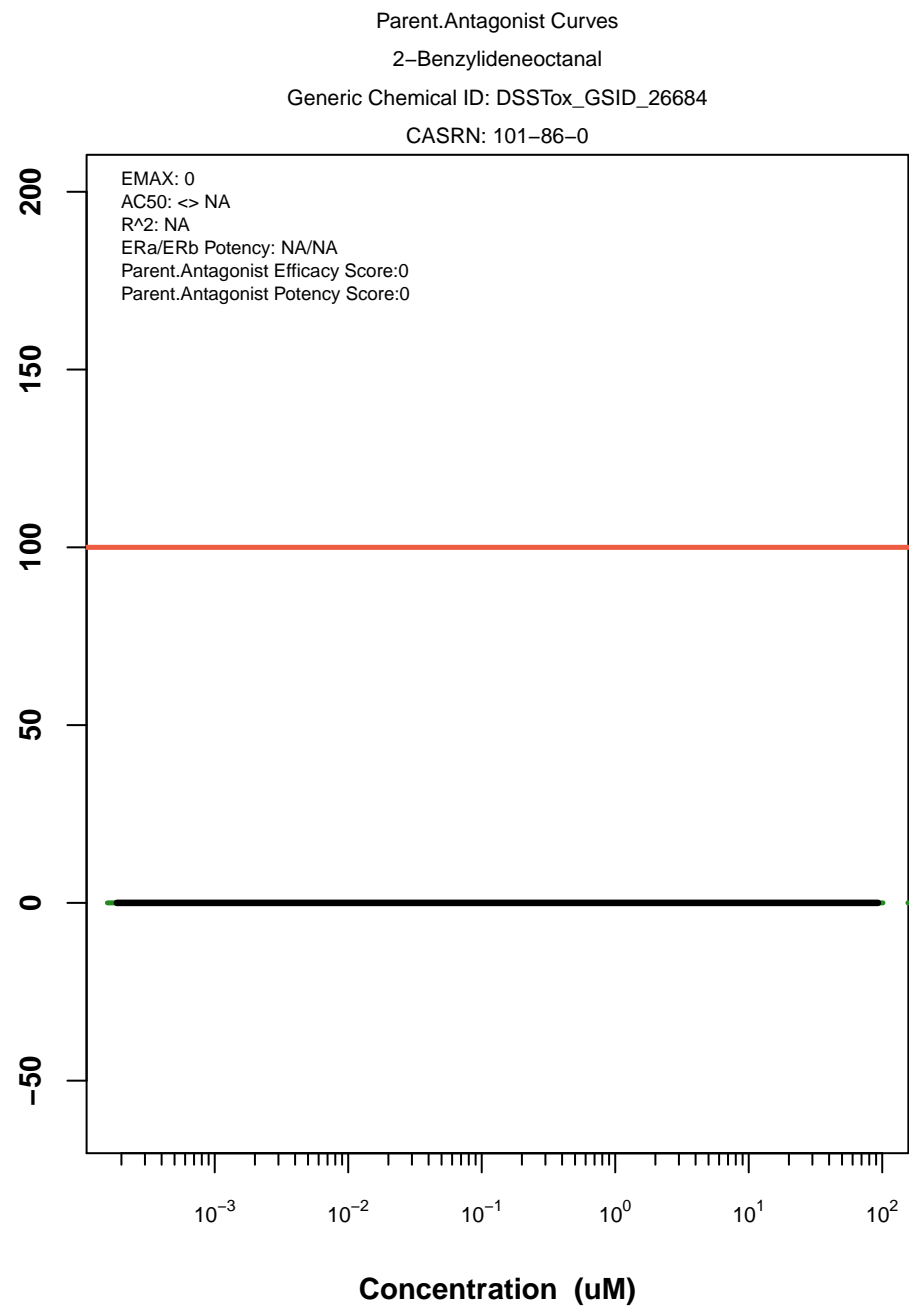
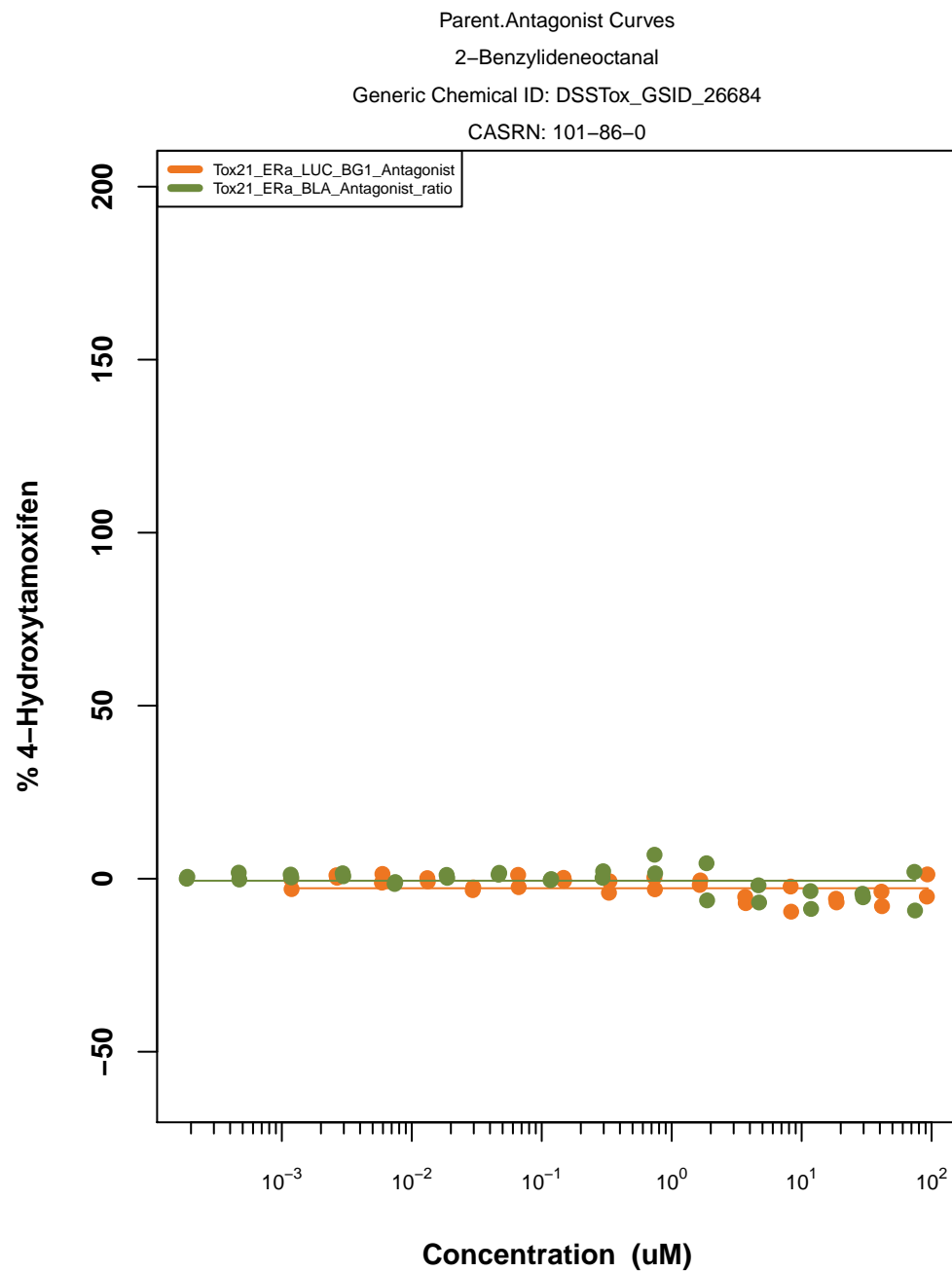
Parent.Antagonist Curves

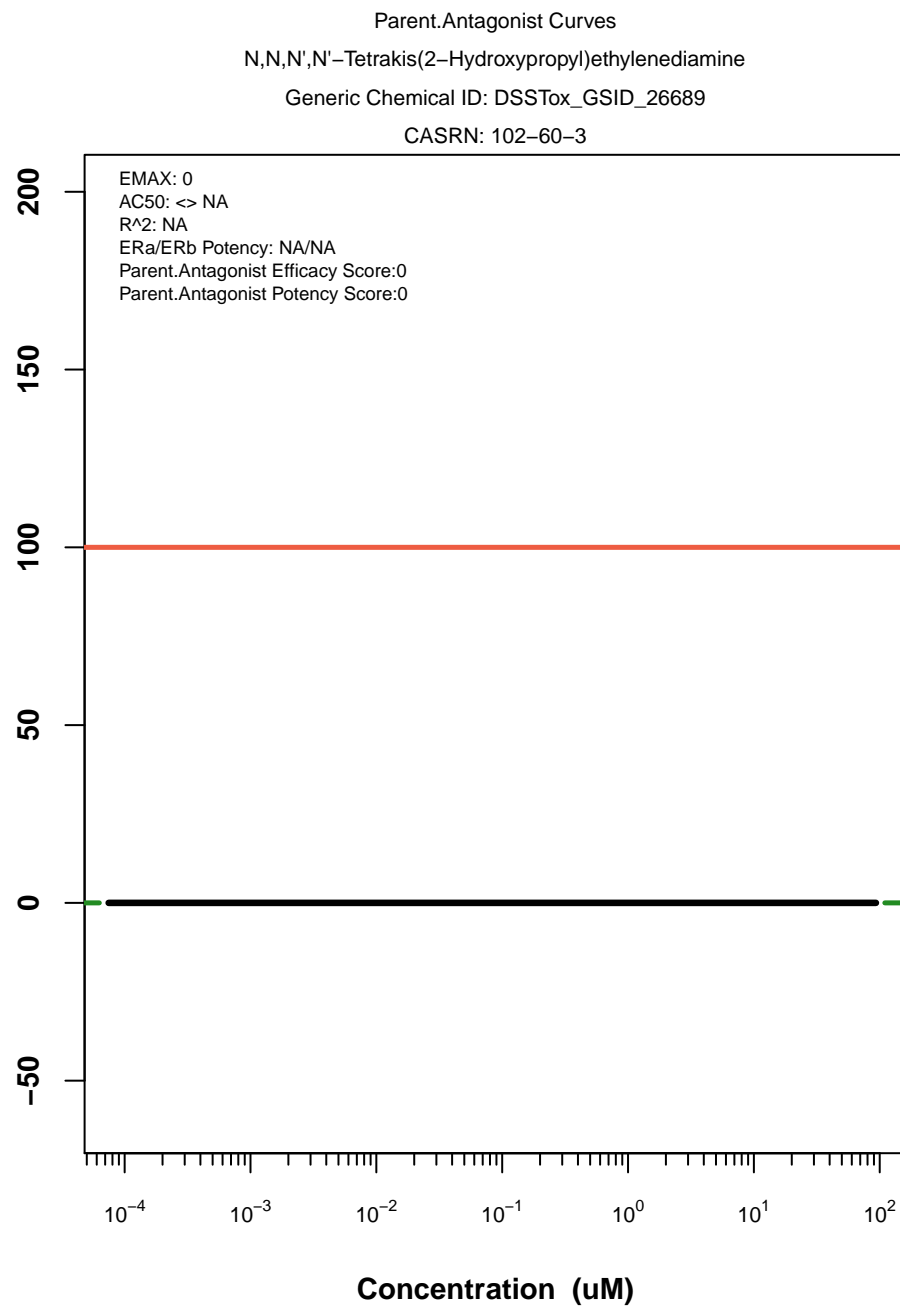
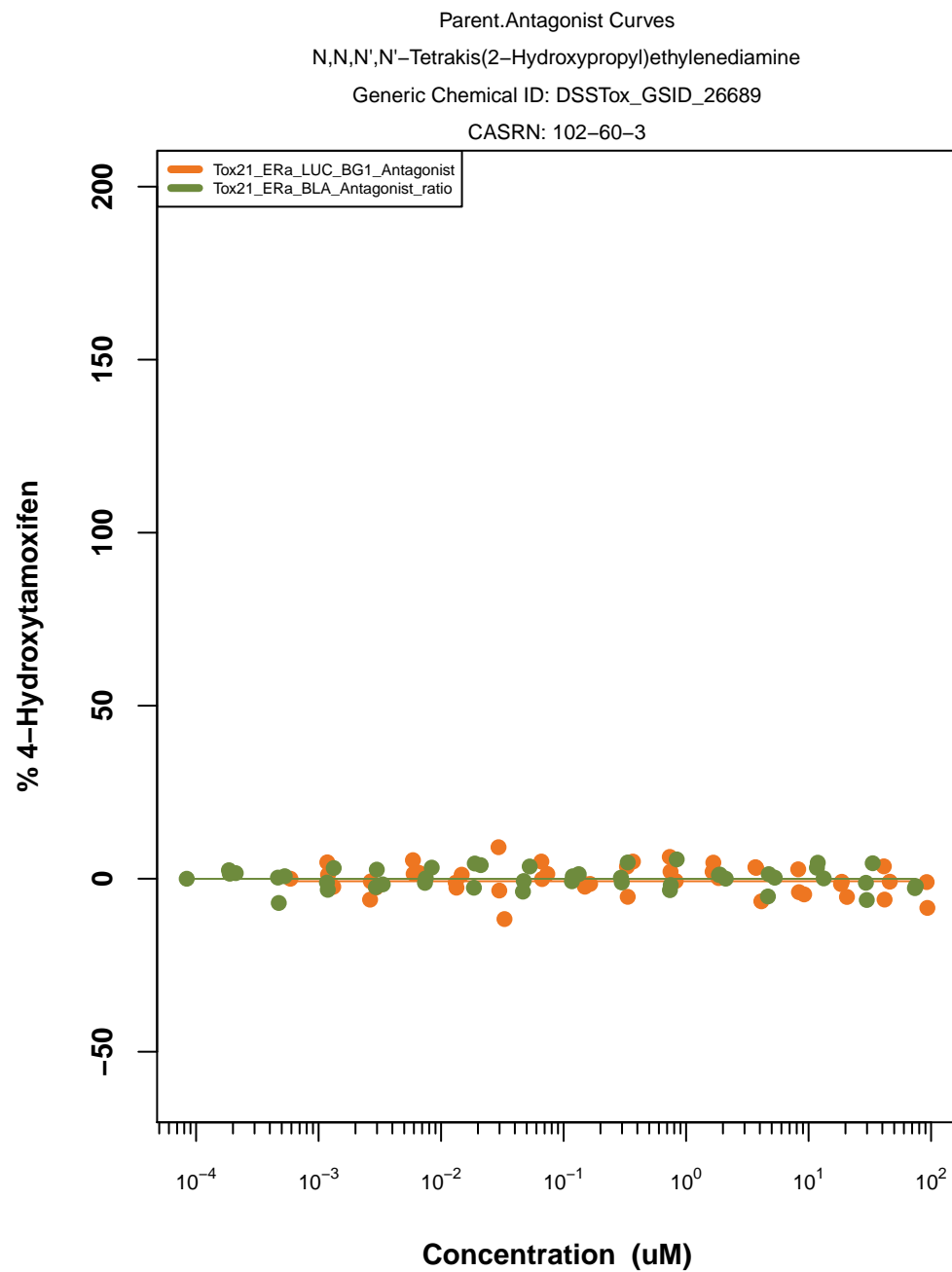
3-Pyridinecarbonitrile

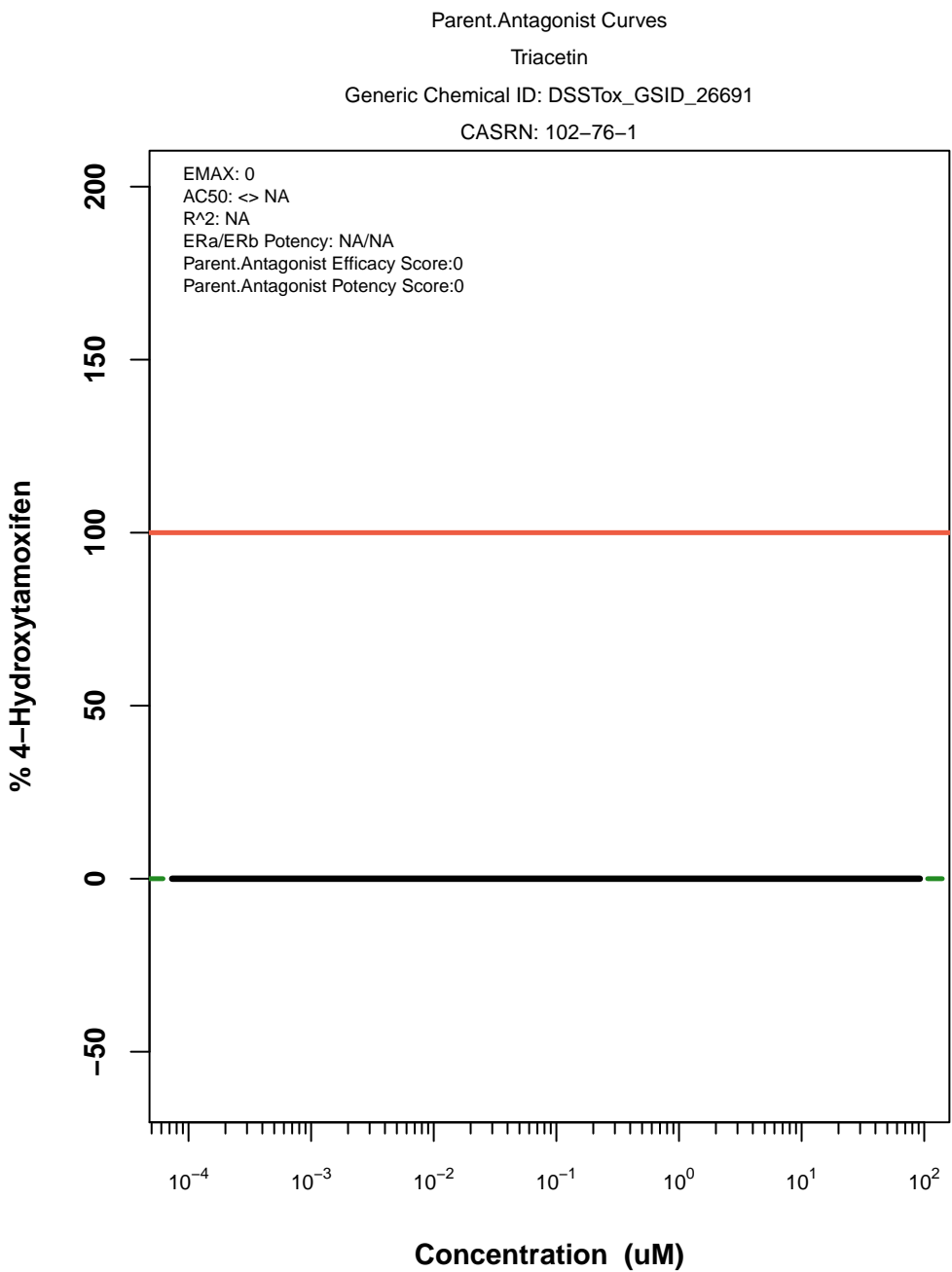
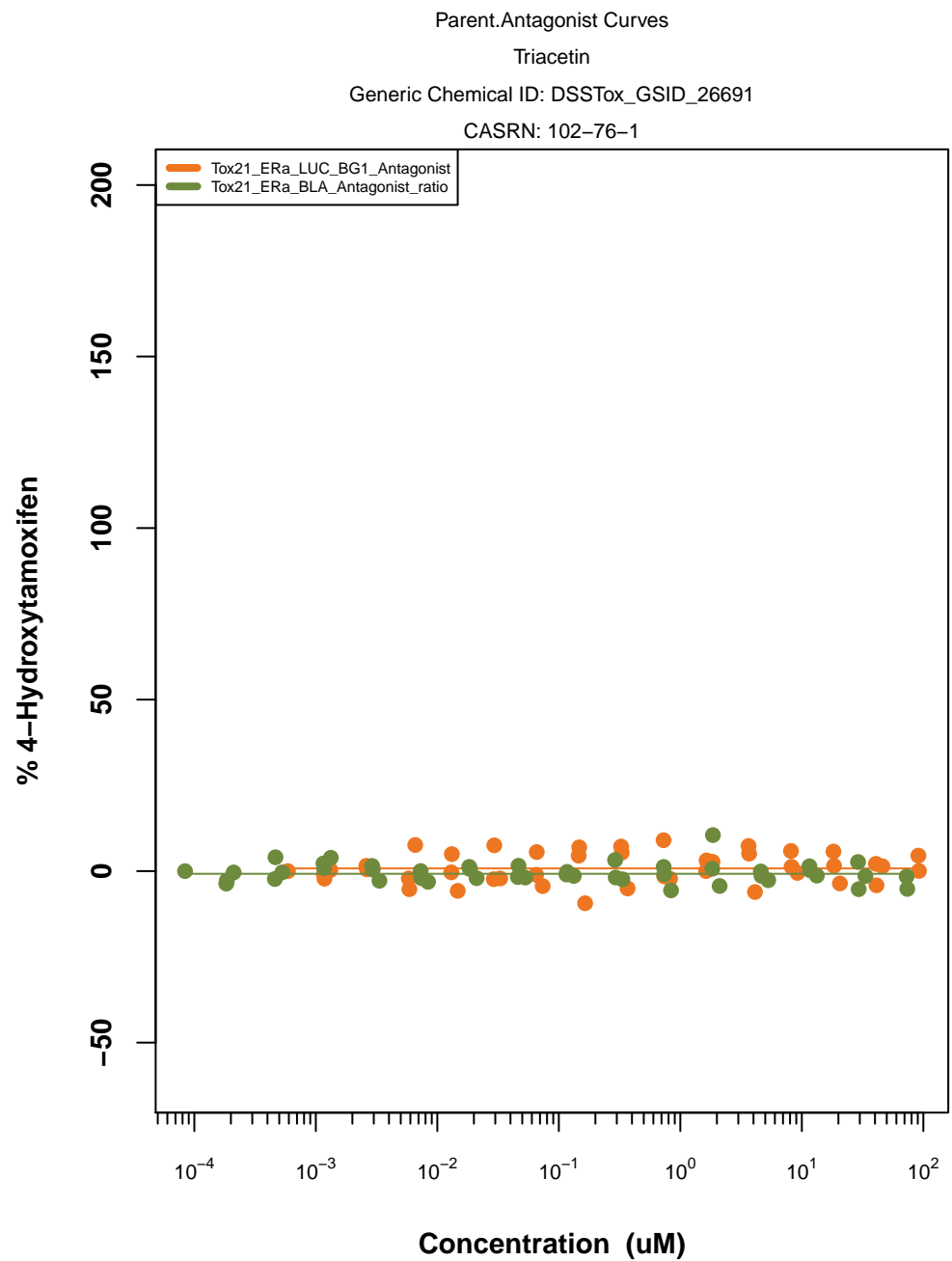
Generic Chemical ID: DSSTox_GSID_26665

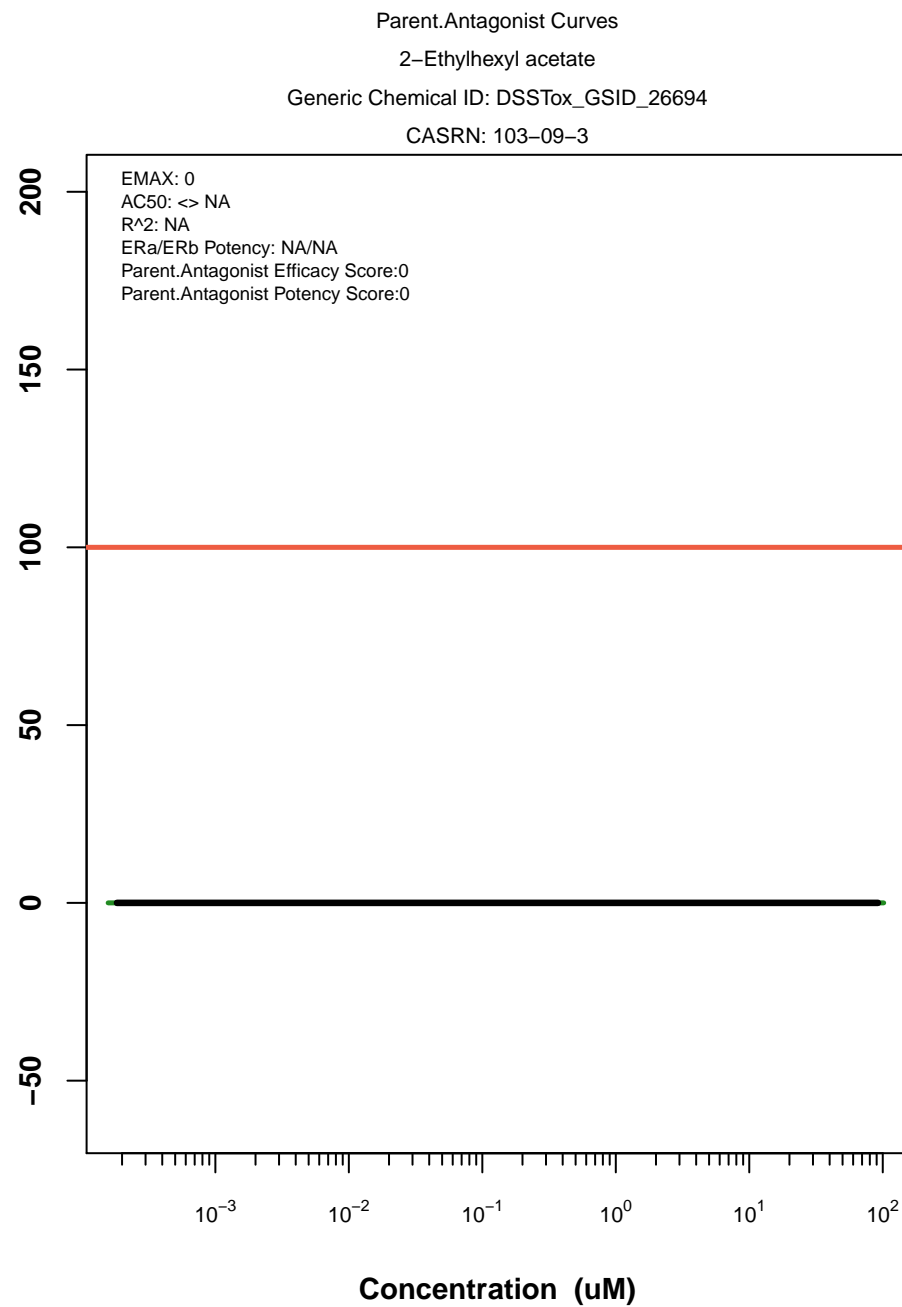
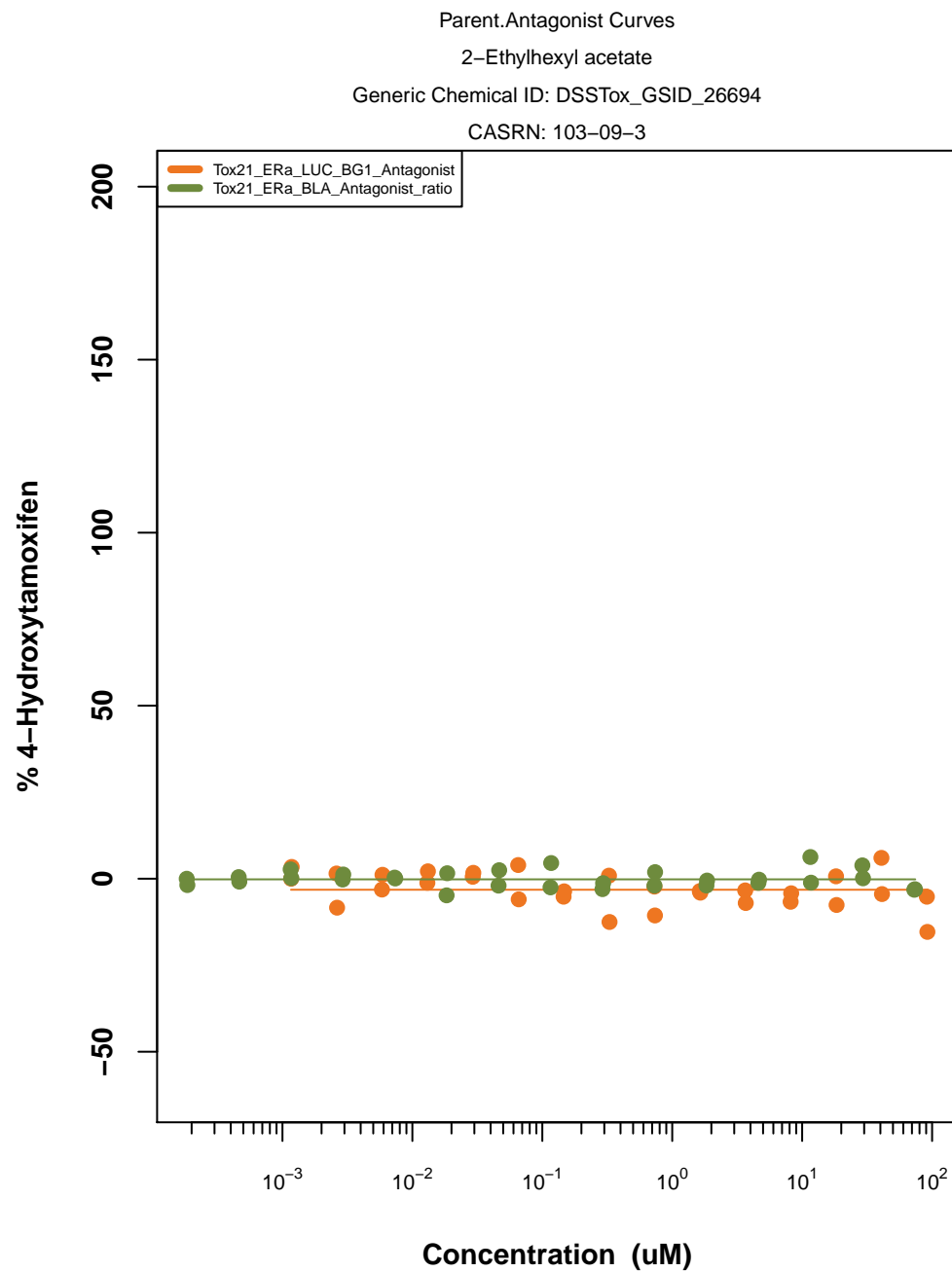
CASRN: 100-54-9



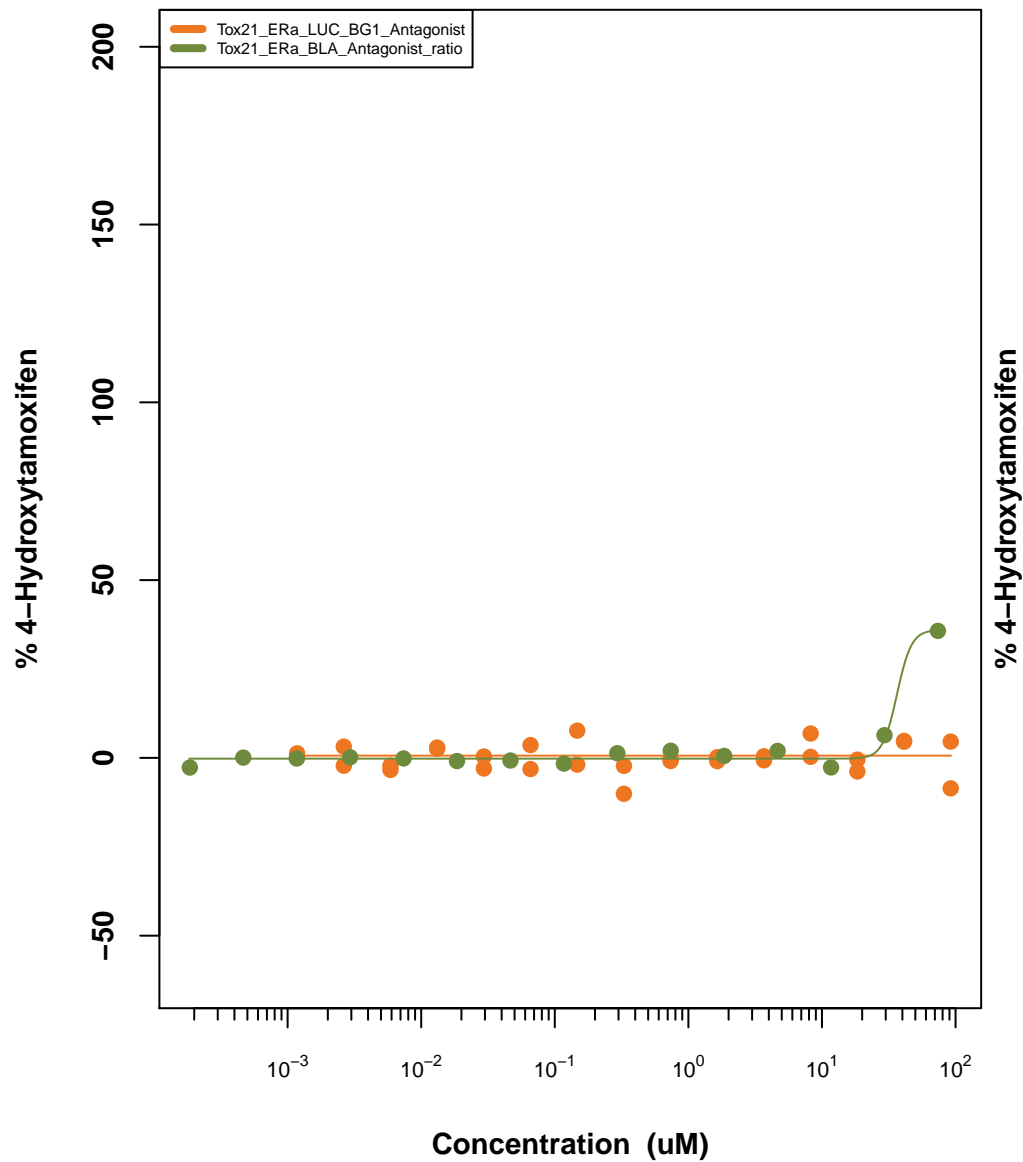




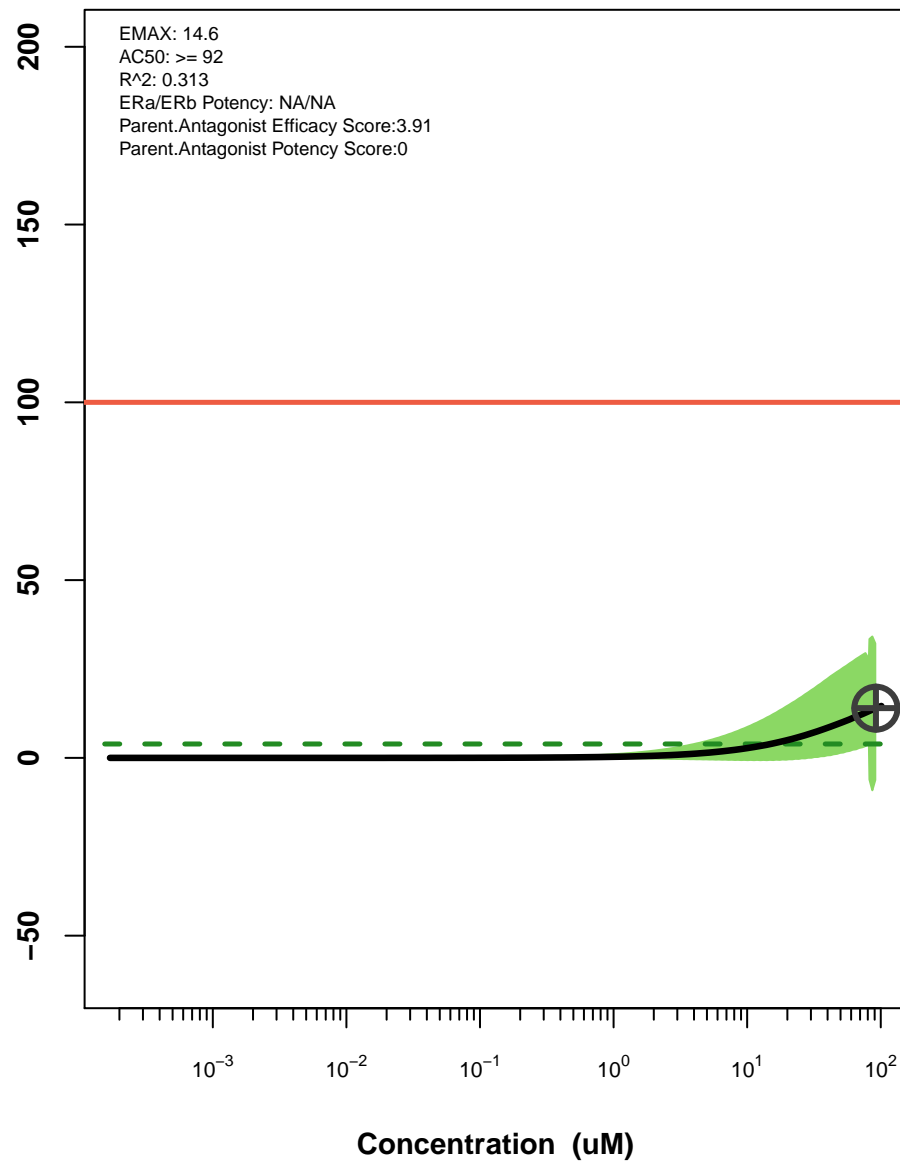




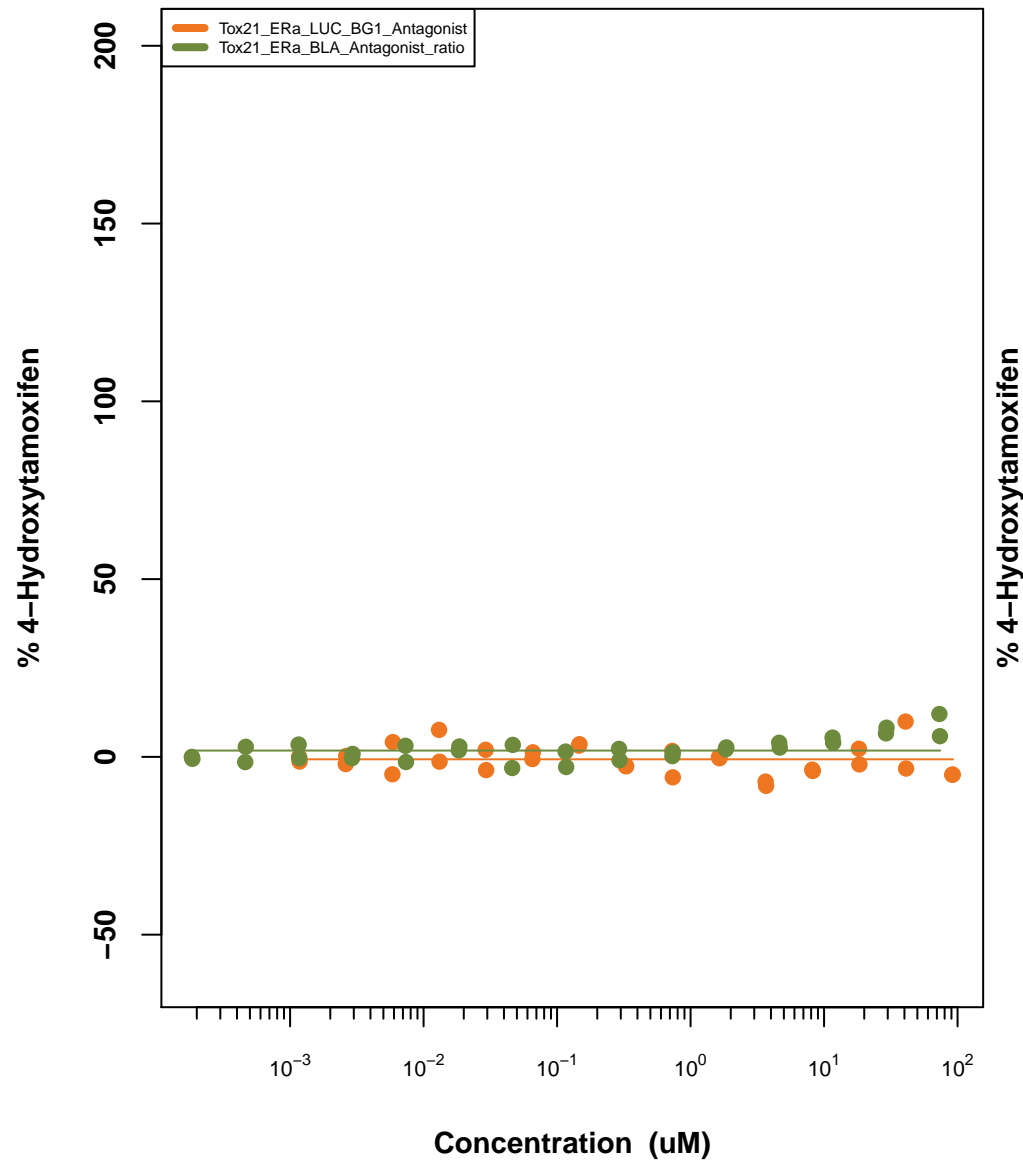
Parent.Antagonist Curves
Bis(2-ethylhexyl) nonanedioate
Generic Chemical ID: DSSTox_GSID_26697
CASRN: 103-24-2



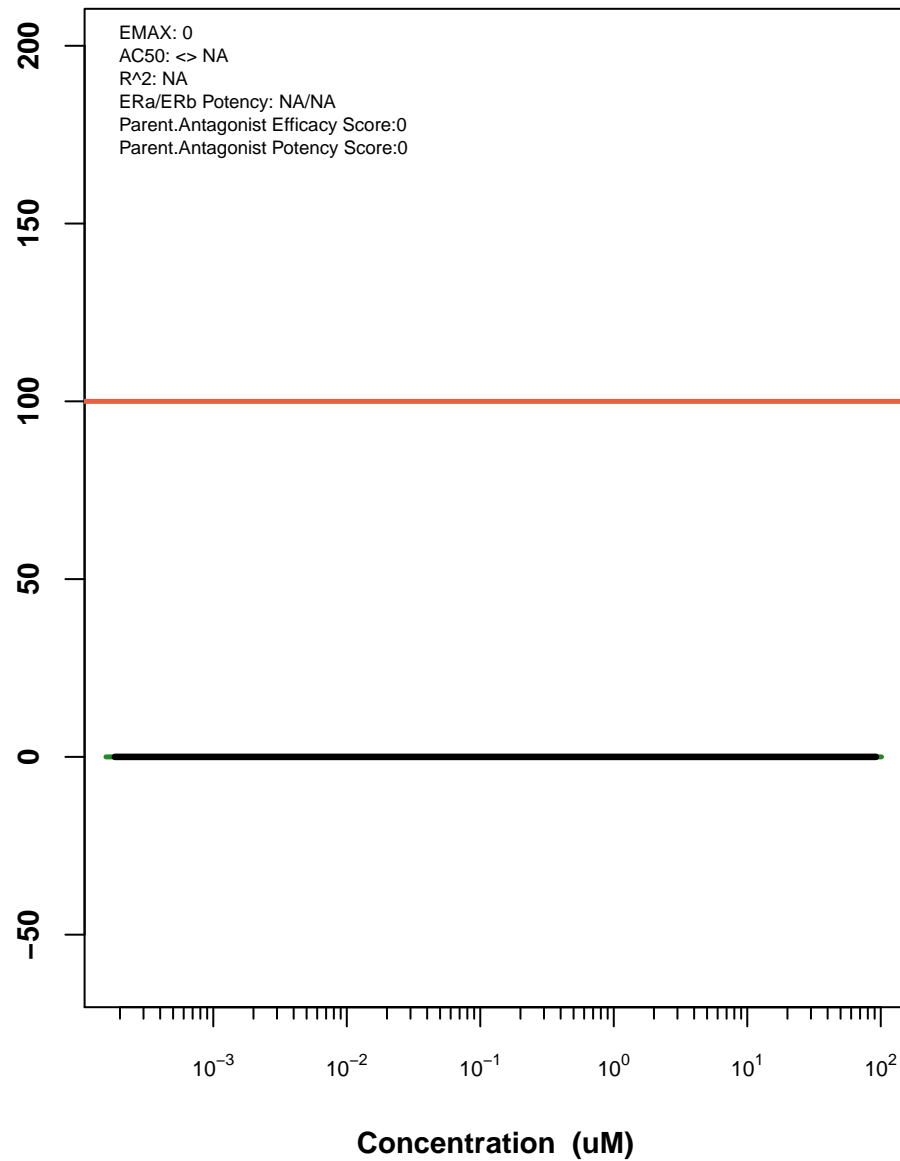
Parent.Antagonist Curves
Bis(2-ethylhexyl) nonanedioate
Generic Chemical ID: DSSTox_GSID_26697
CASRN: 103-24-2



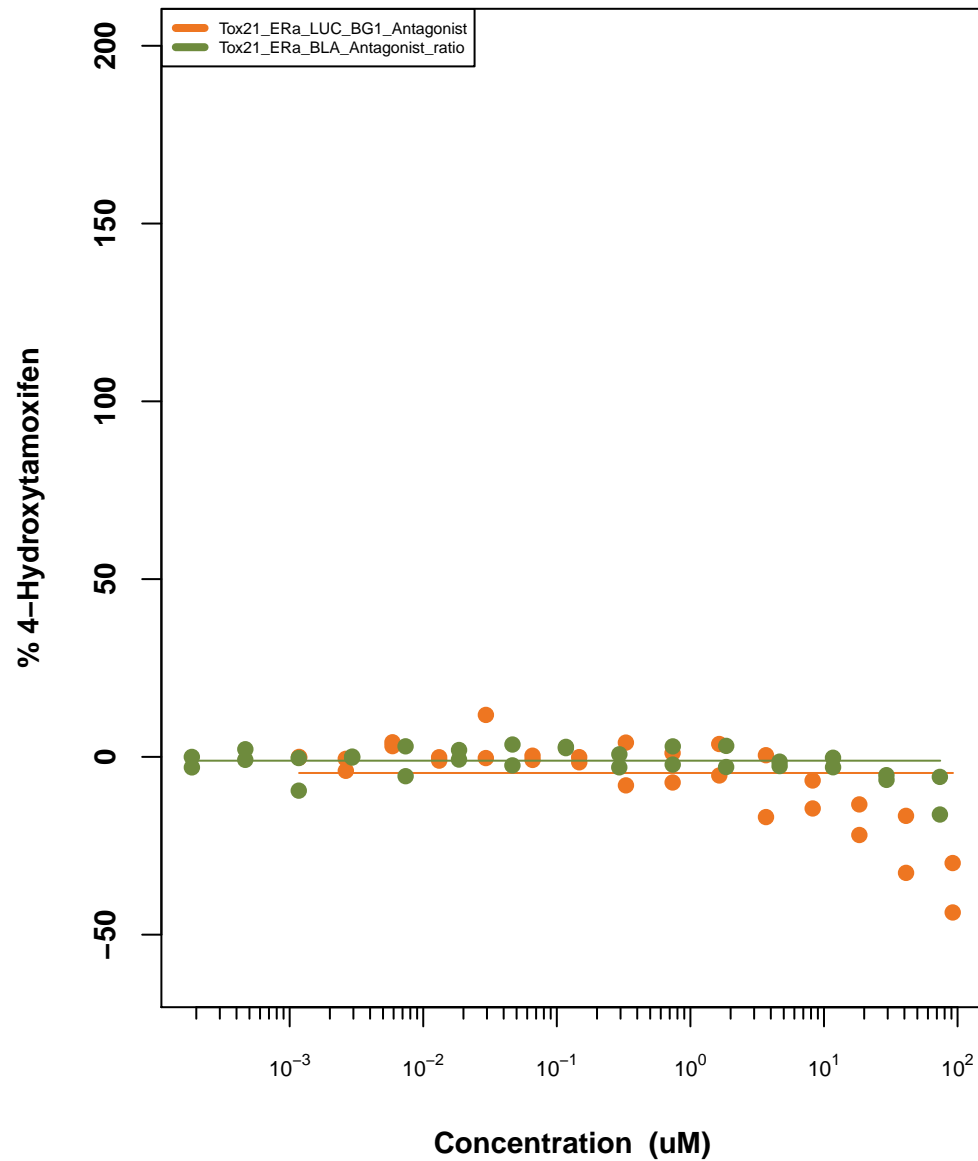
Parent.Antagonist Curves
4,4'-Dithiodimorpholine
Generic Chemical ID: DSSTox_GSID_26698
CASRN: 103-34-4



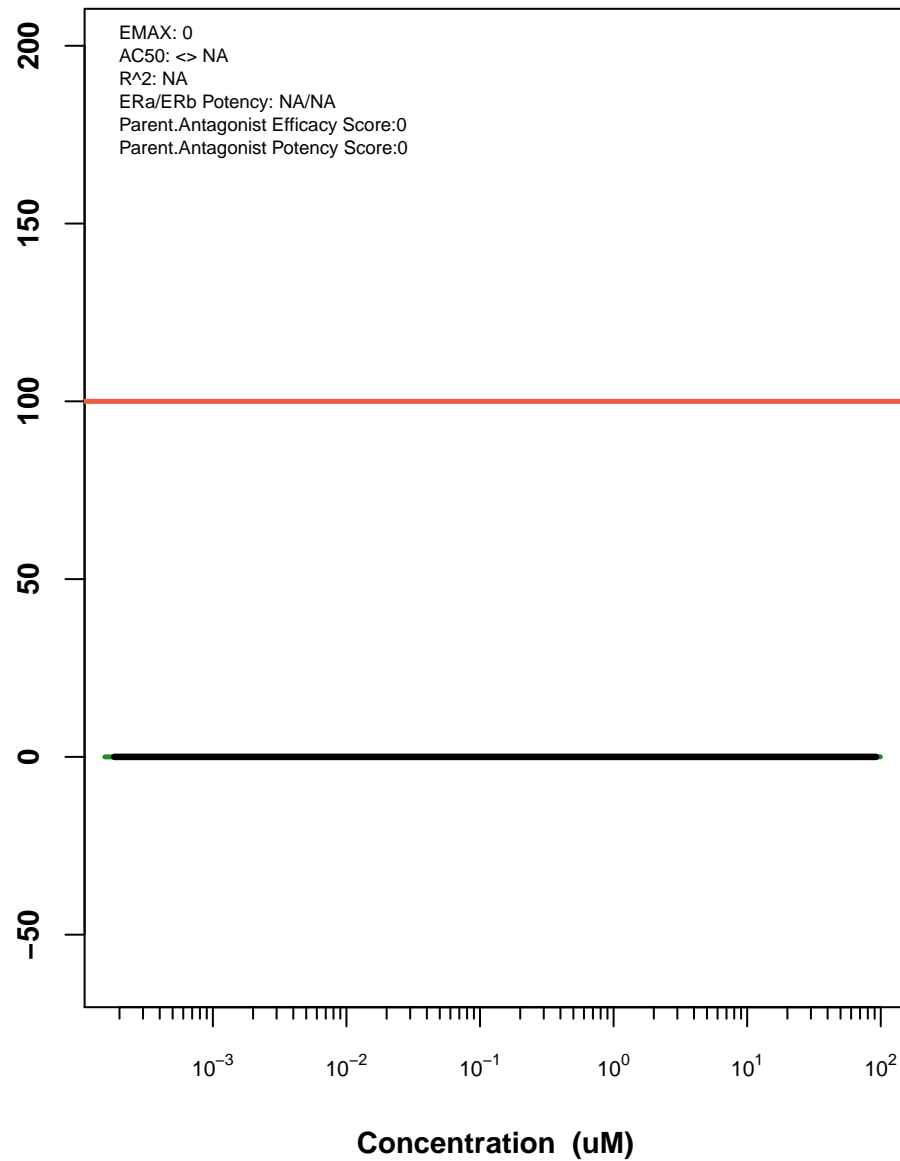
Parent.Antagonist Curves
4,4'-Dithiodimorpholine
Generic Chemical ID: DSSTox_GSID_26698
CASRN: 103-34-4

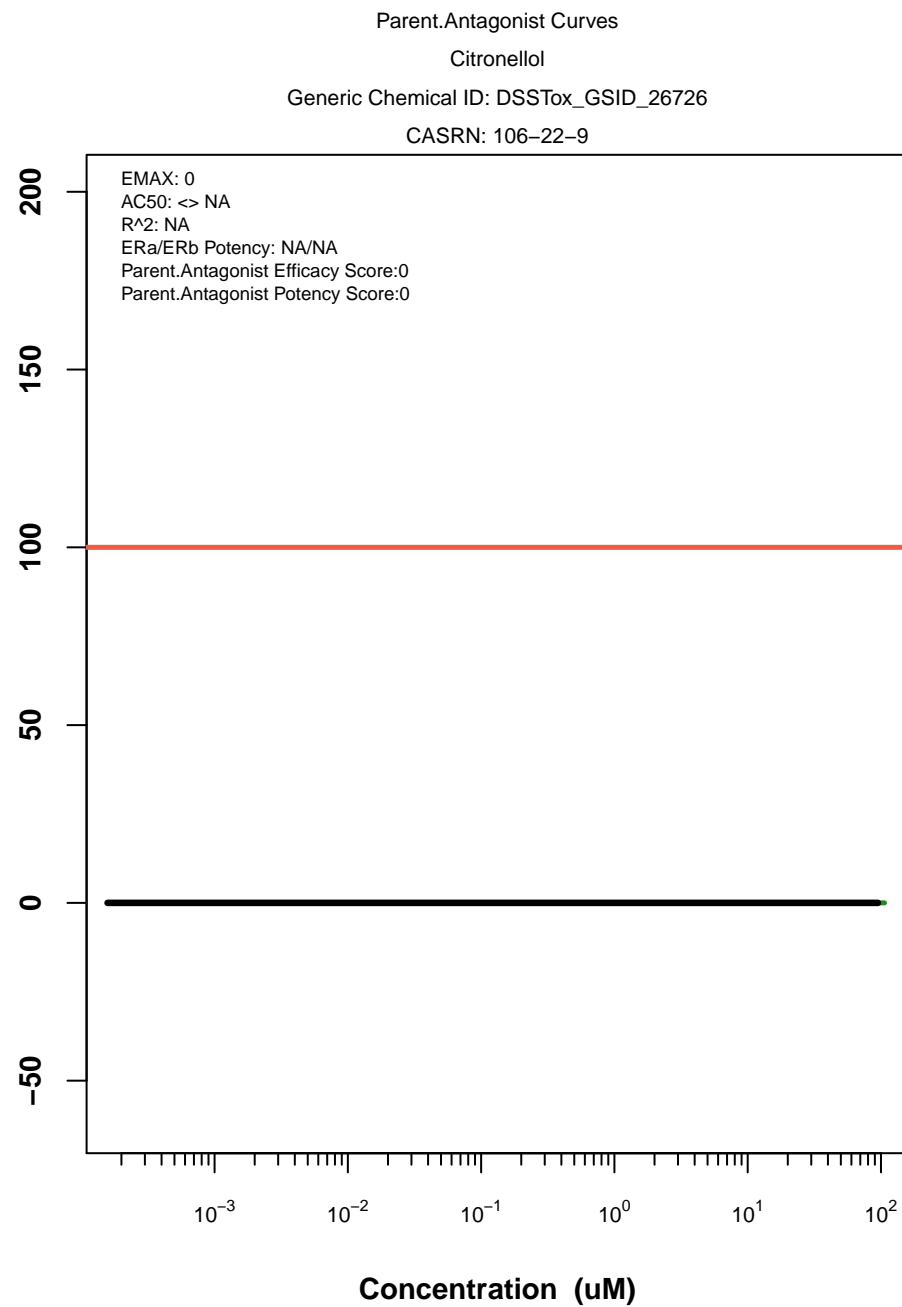
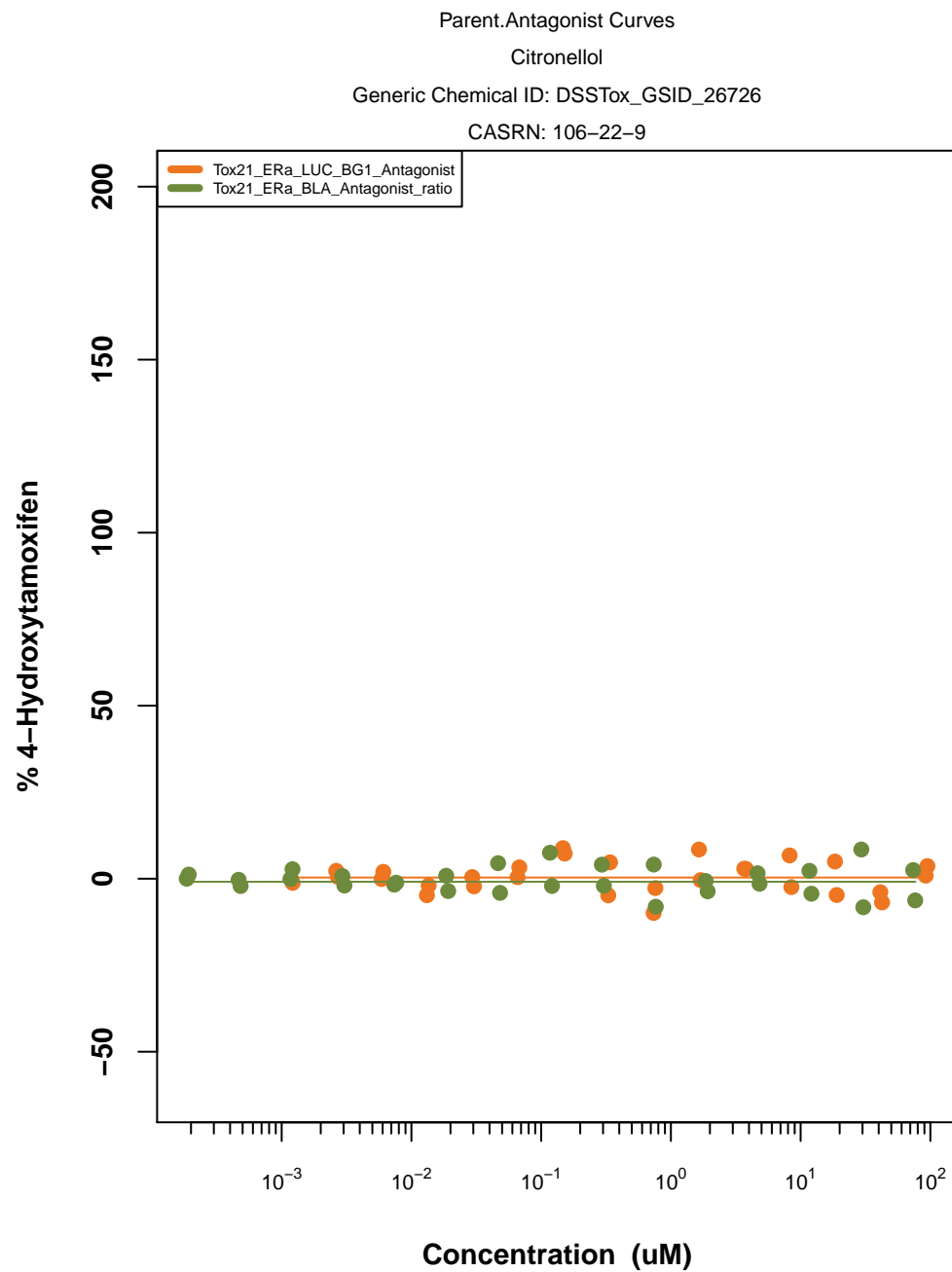


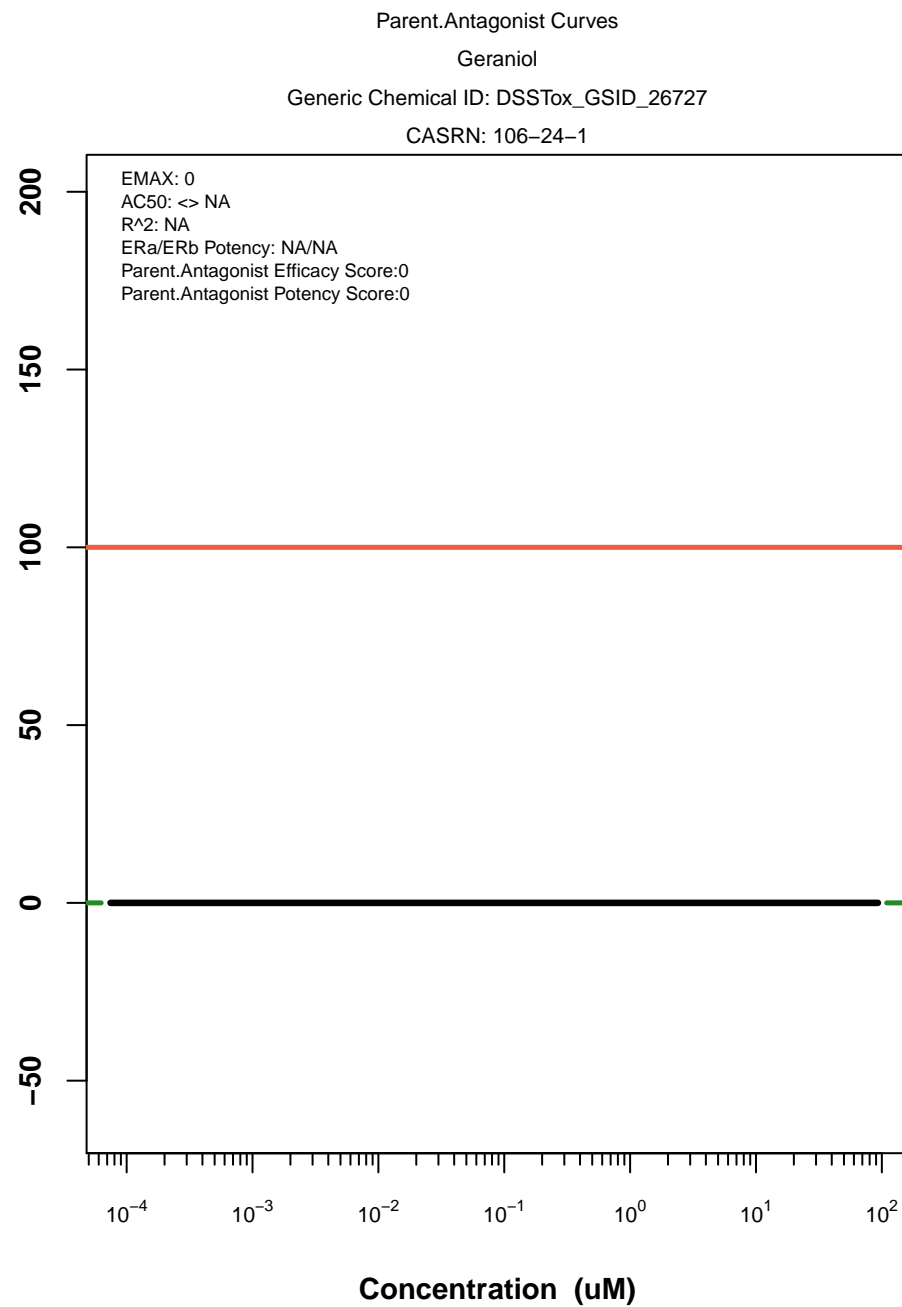
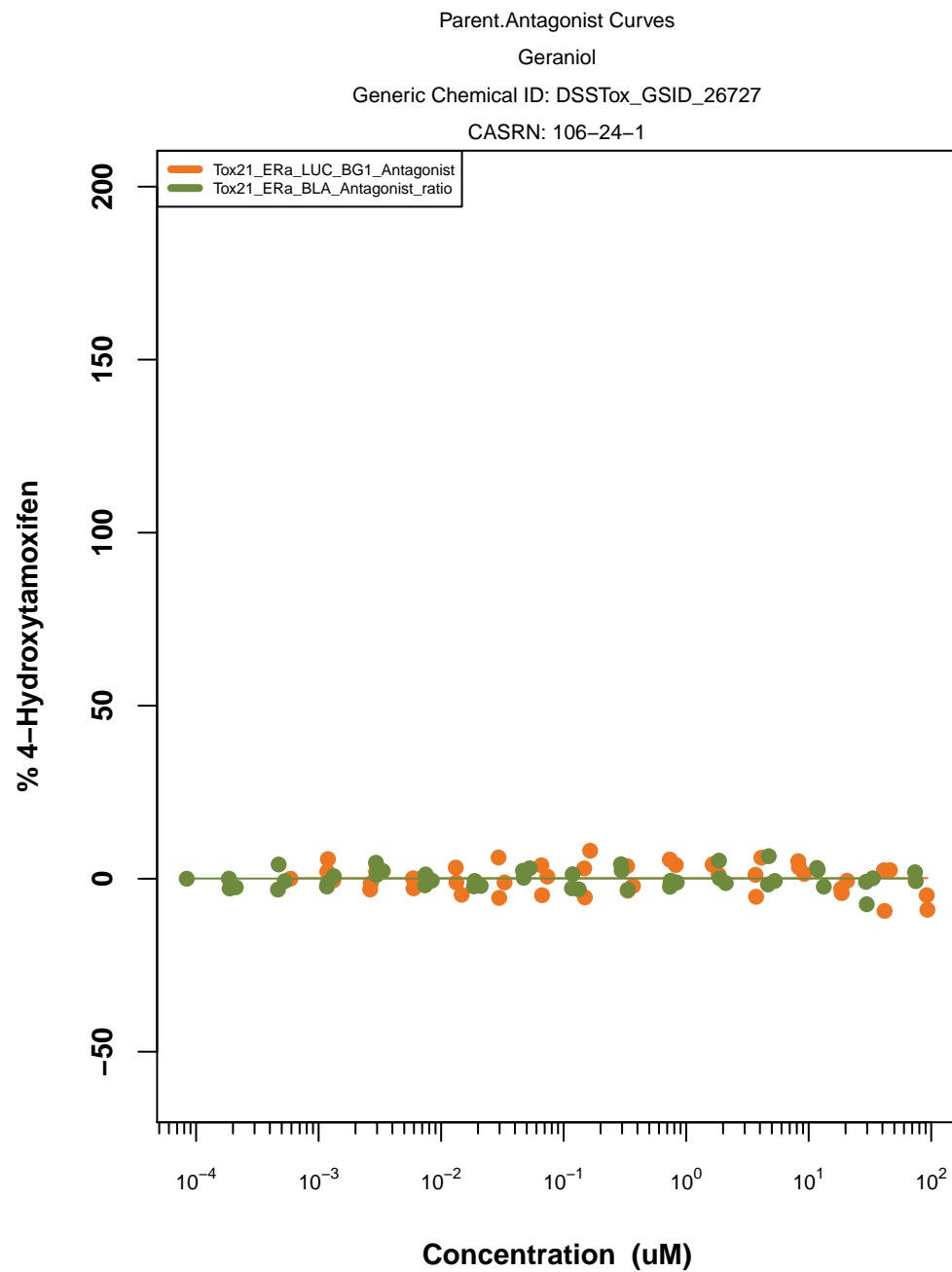
Parent.Antagonist Curves
1,2-Diphenoxyethane
Generic Chemical ID: DSSTox_GSID_26706
CASRN: 104-66-5



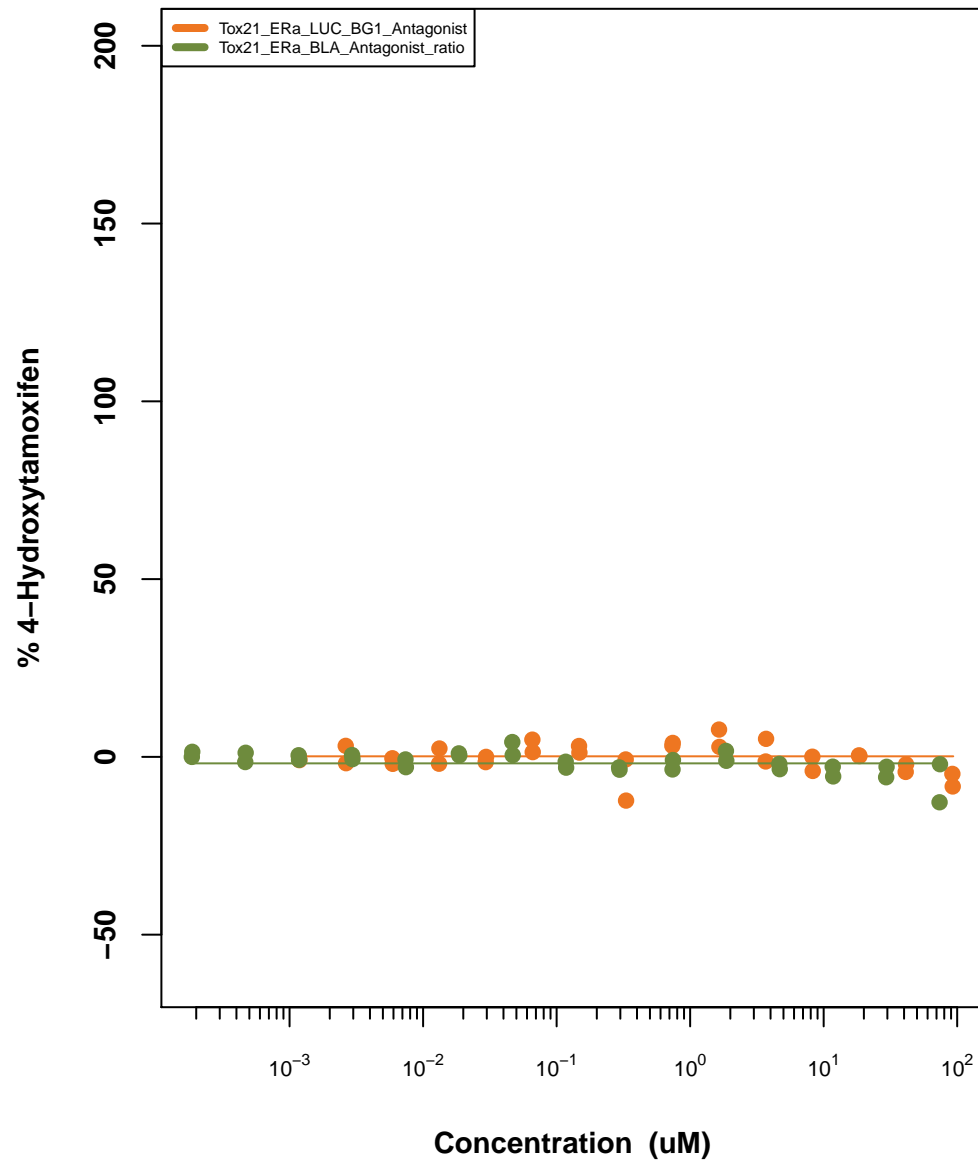
Parent.Antagonist Curves
1,2-Diphenoxyethane
Generic Chemical ID: DSSTox_GSID_26706
CASRN: 104-66-5



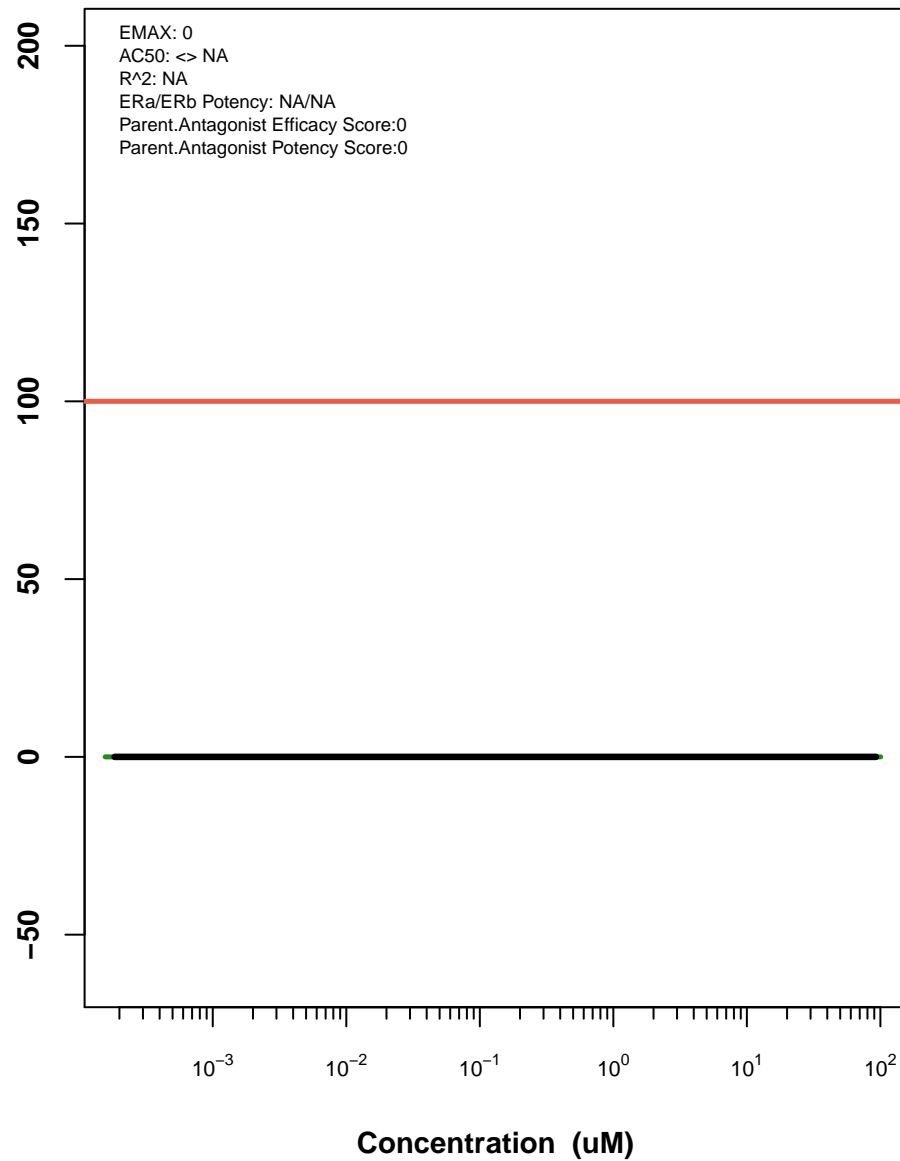


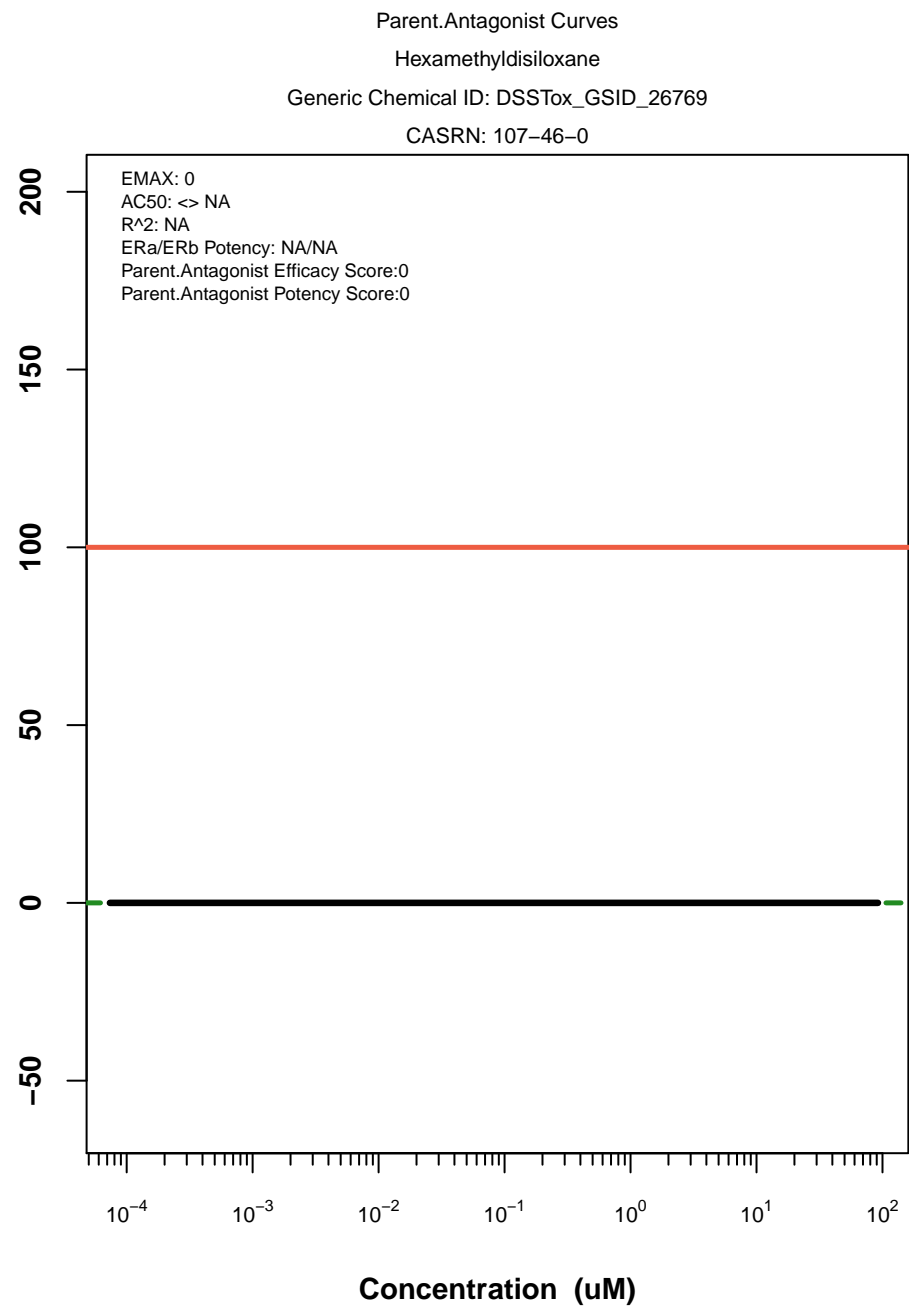
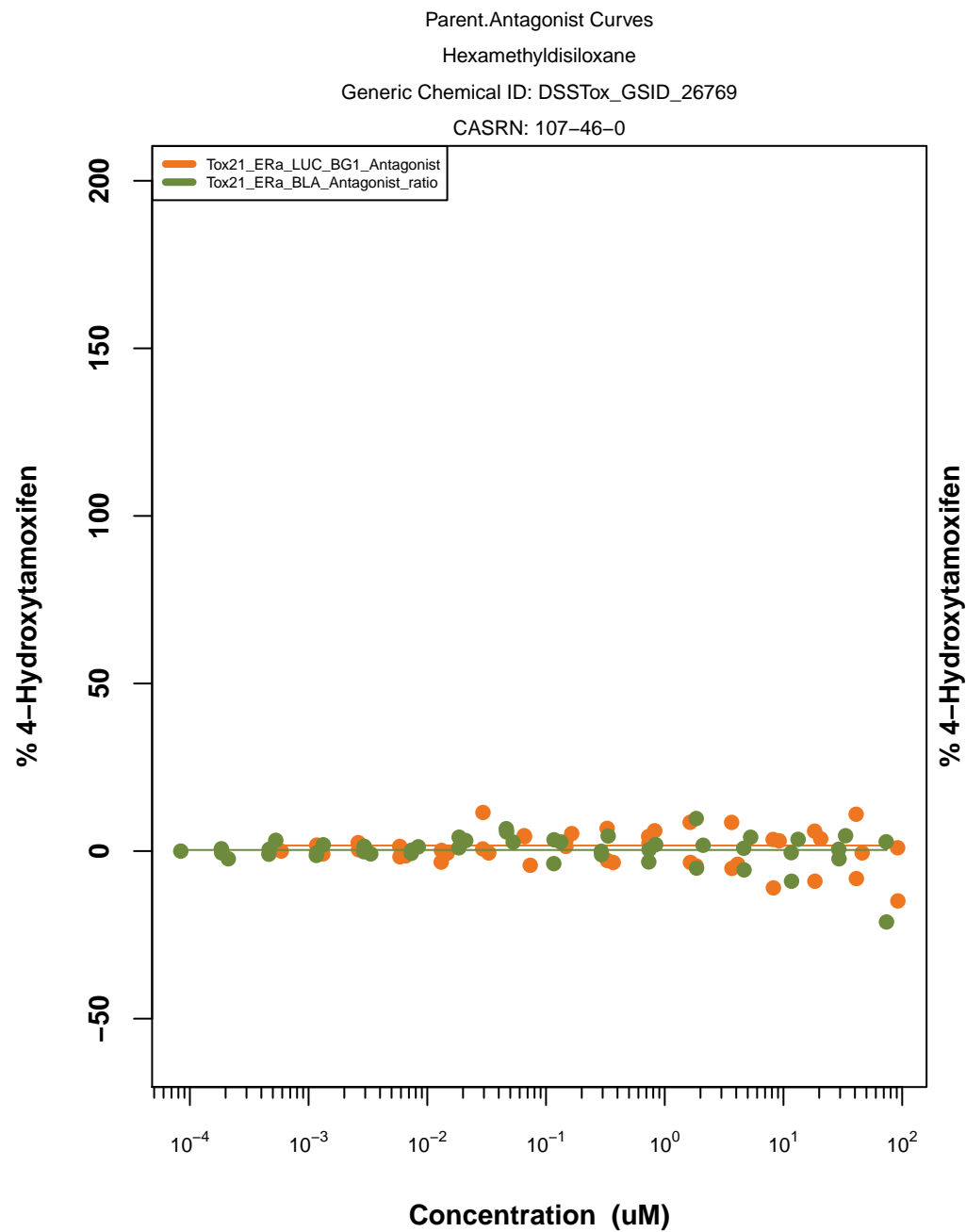


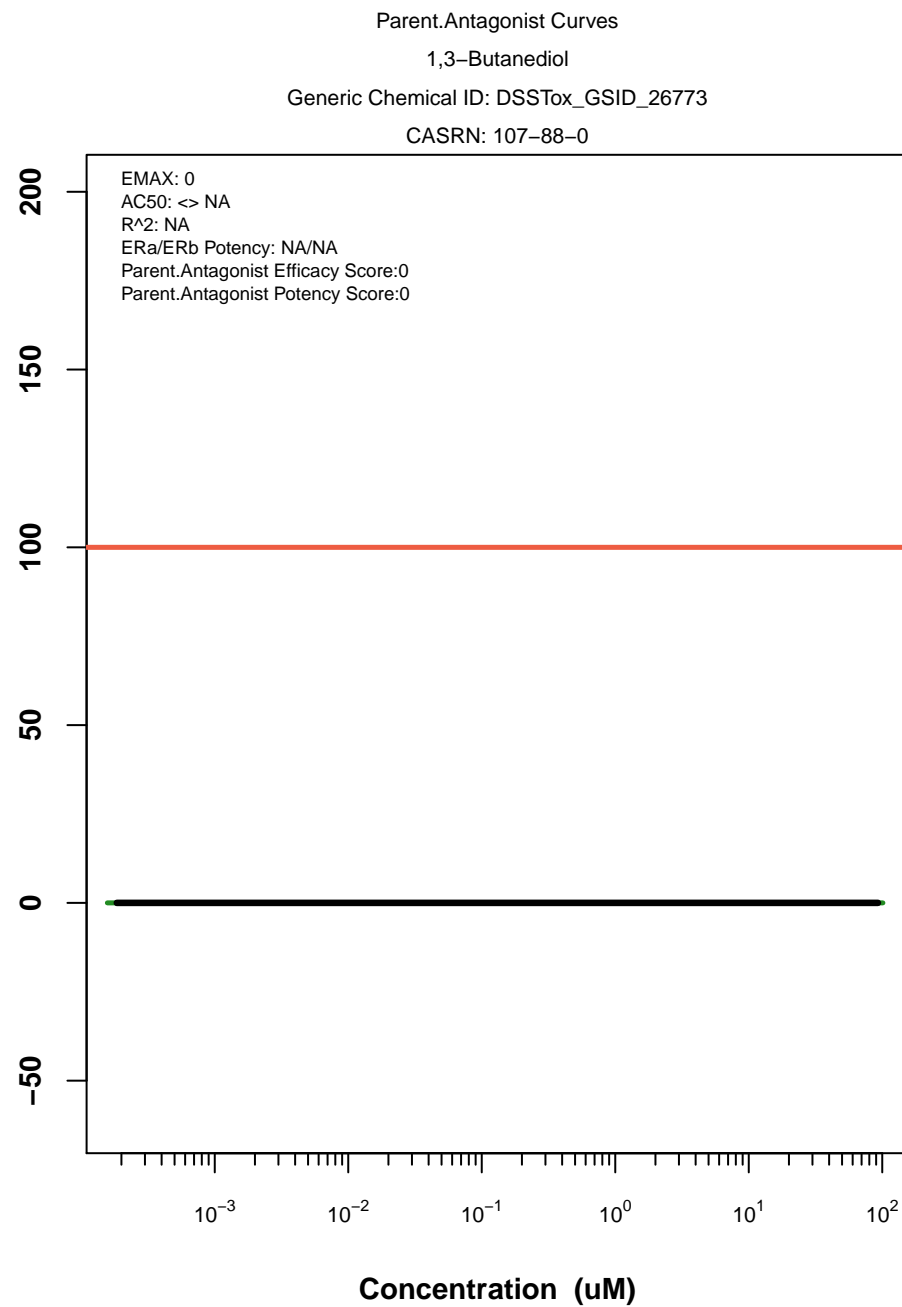
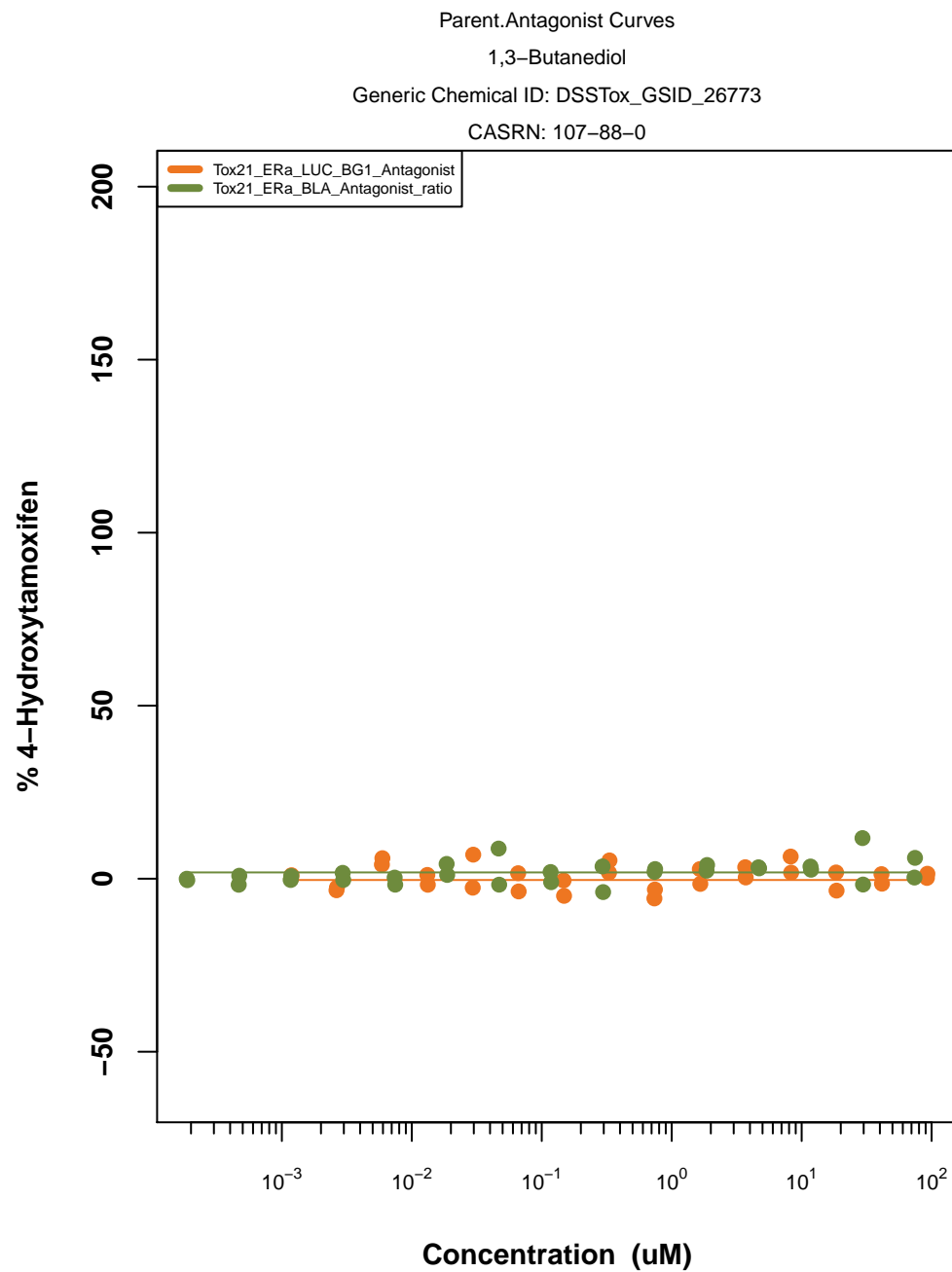
Parent.Antagonist Curves
(2Z)-3,7-Dimethylocta-2,6-dien-1-ol
Generic Chemical ID: DSSTox_GSID_26728
CASRN: 106-25-2

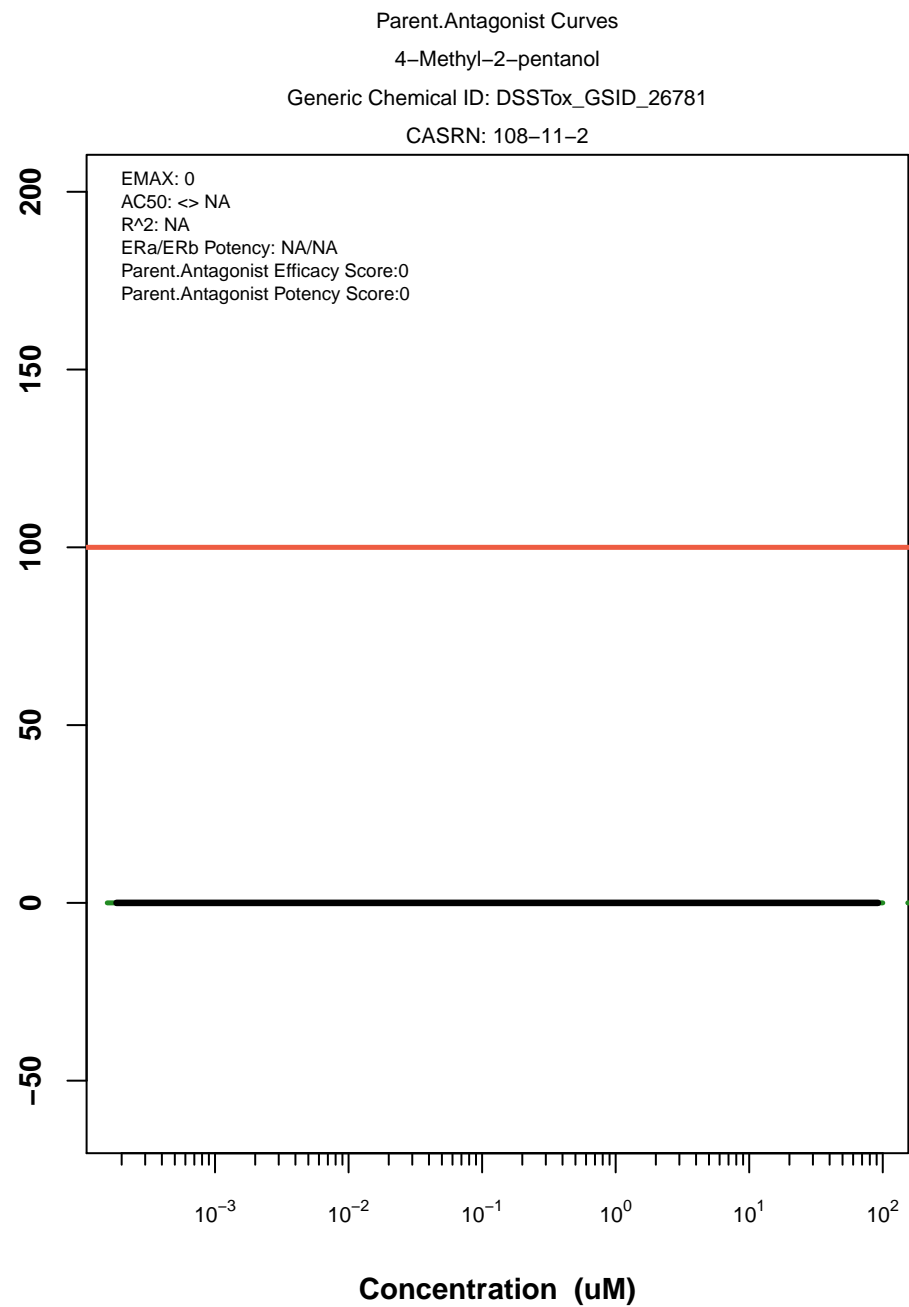
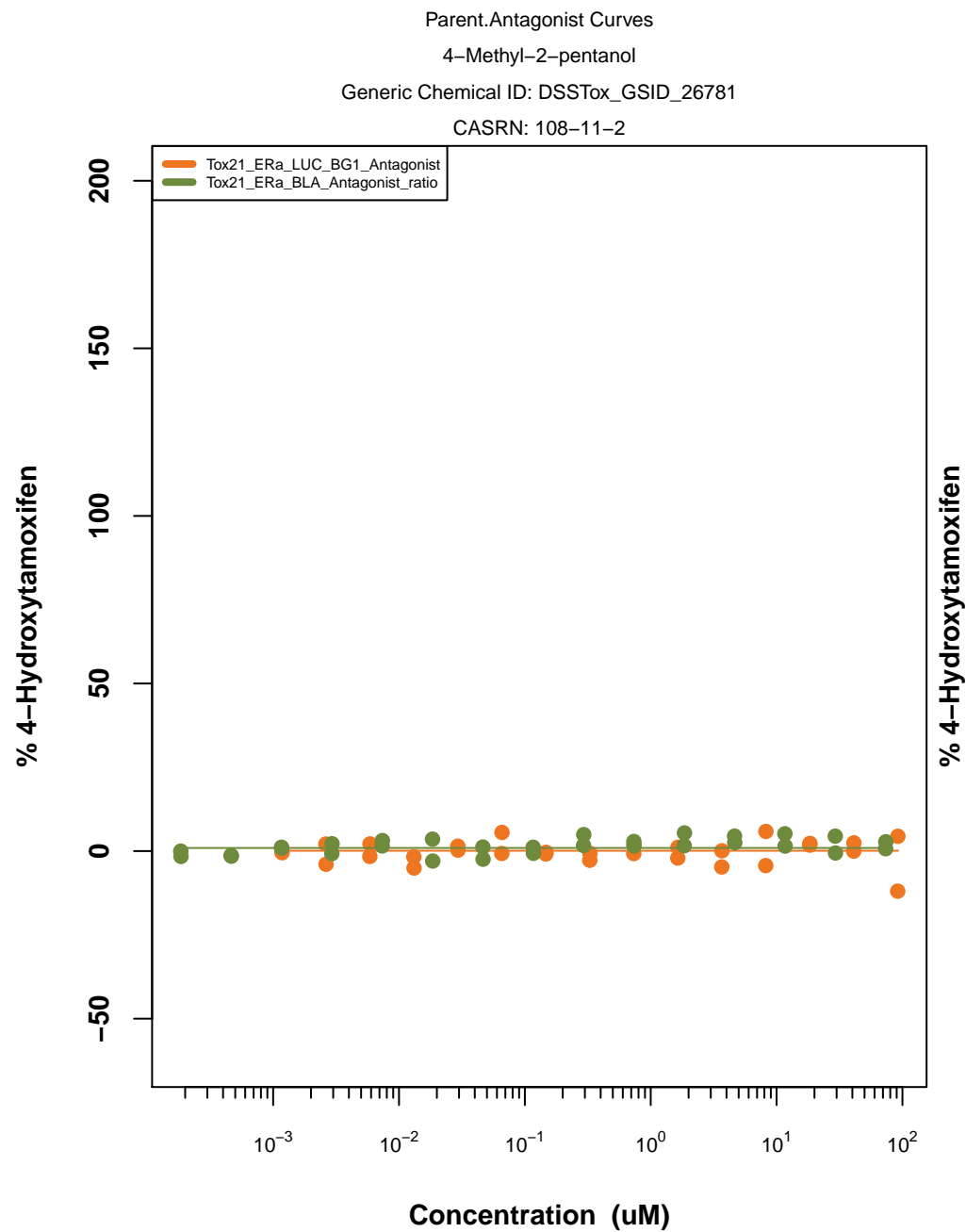


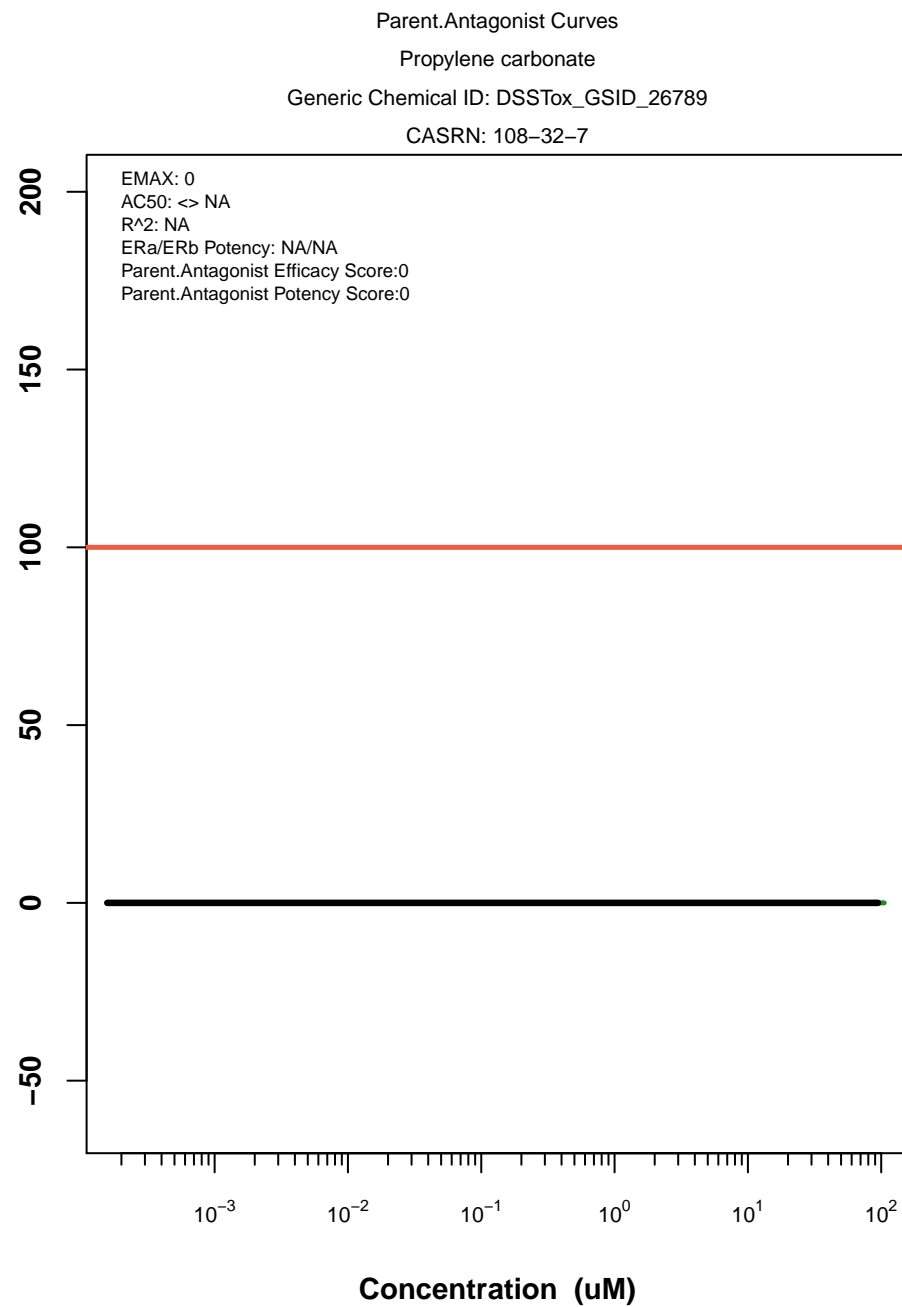
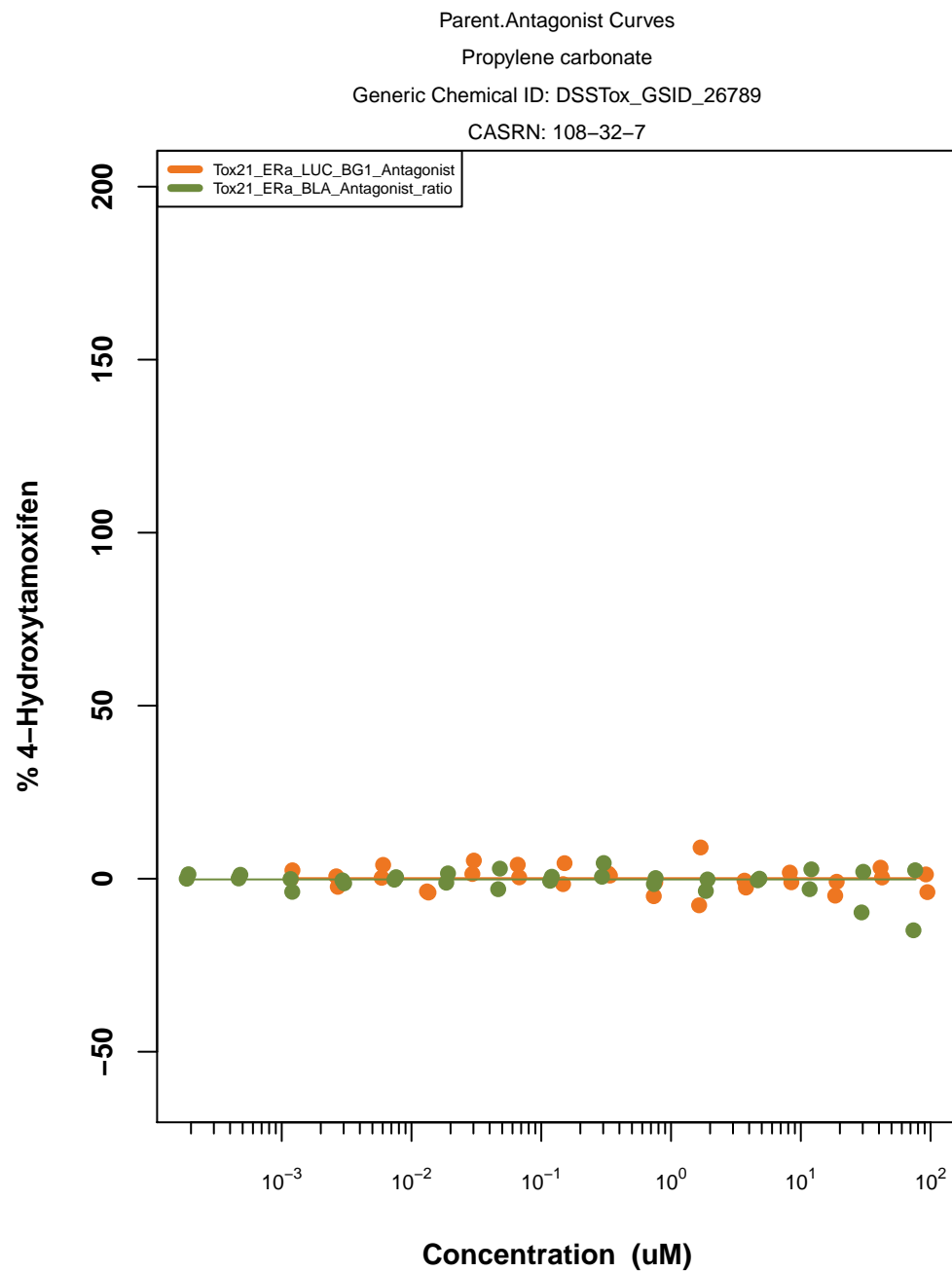
Parent.Antagonist Curves
(2Z)-3,7-Dimethylocta-2,6-dien-1-ol
Generic Chemical ID: DSSTox_GSID_26728
CASRN: 106-25-2

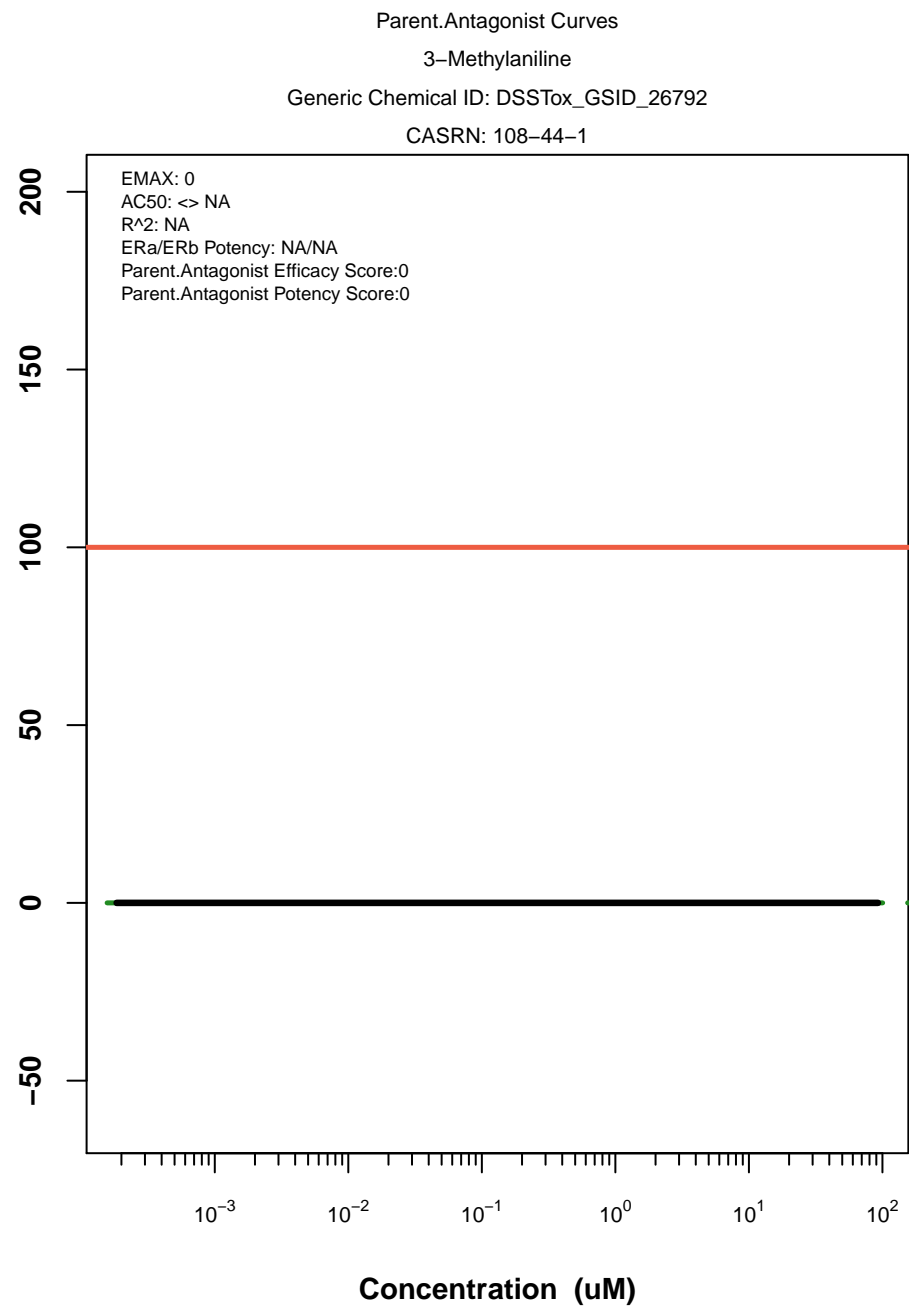
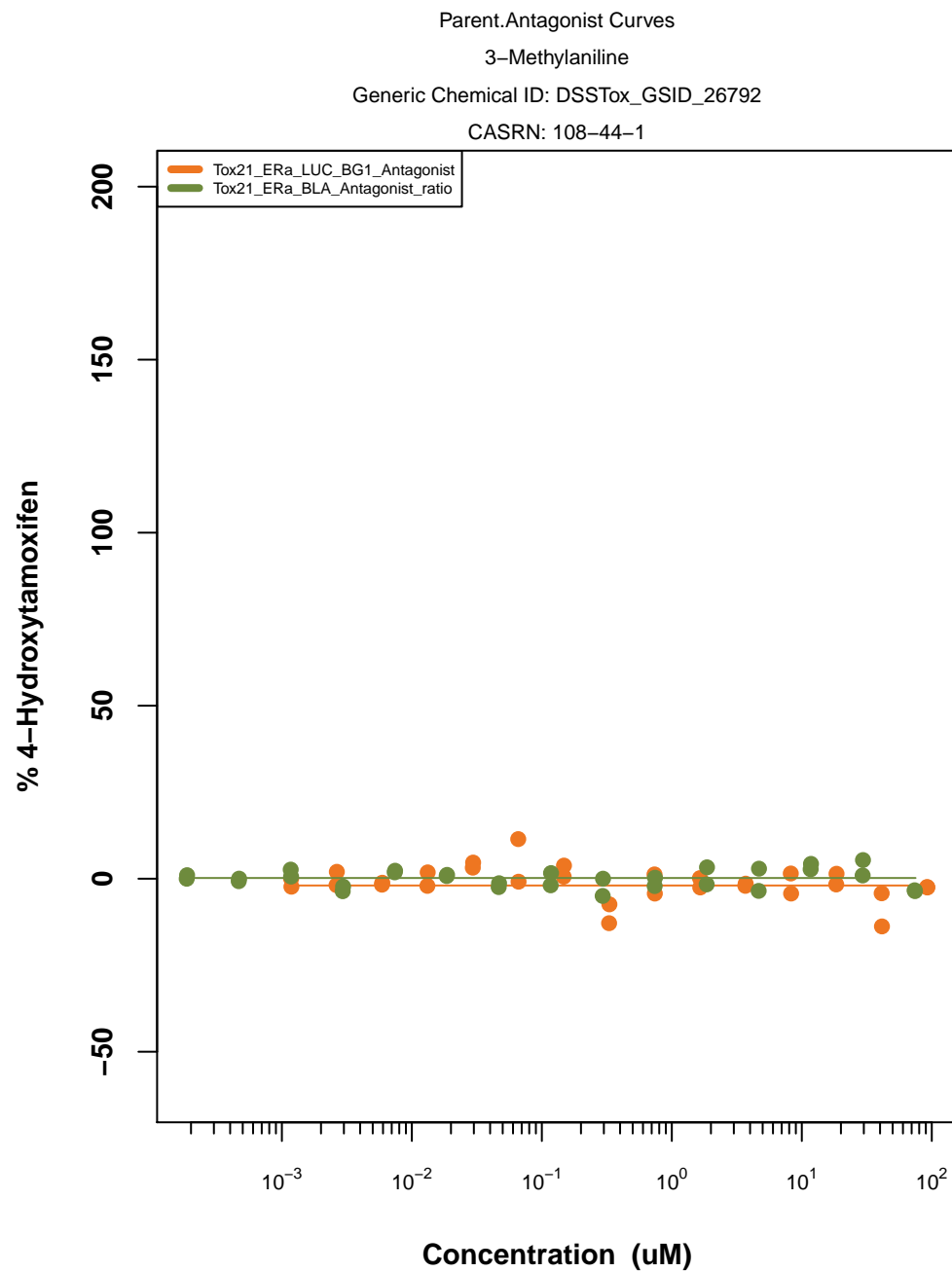




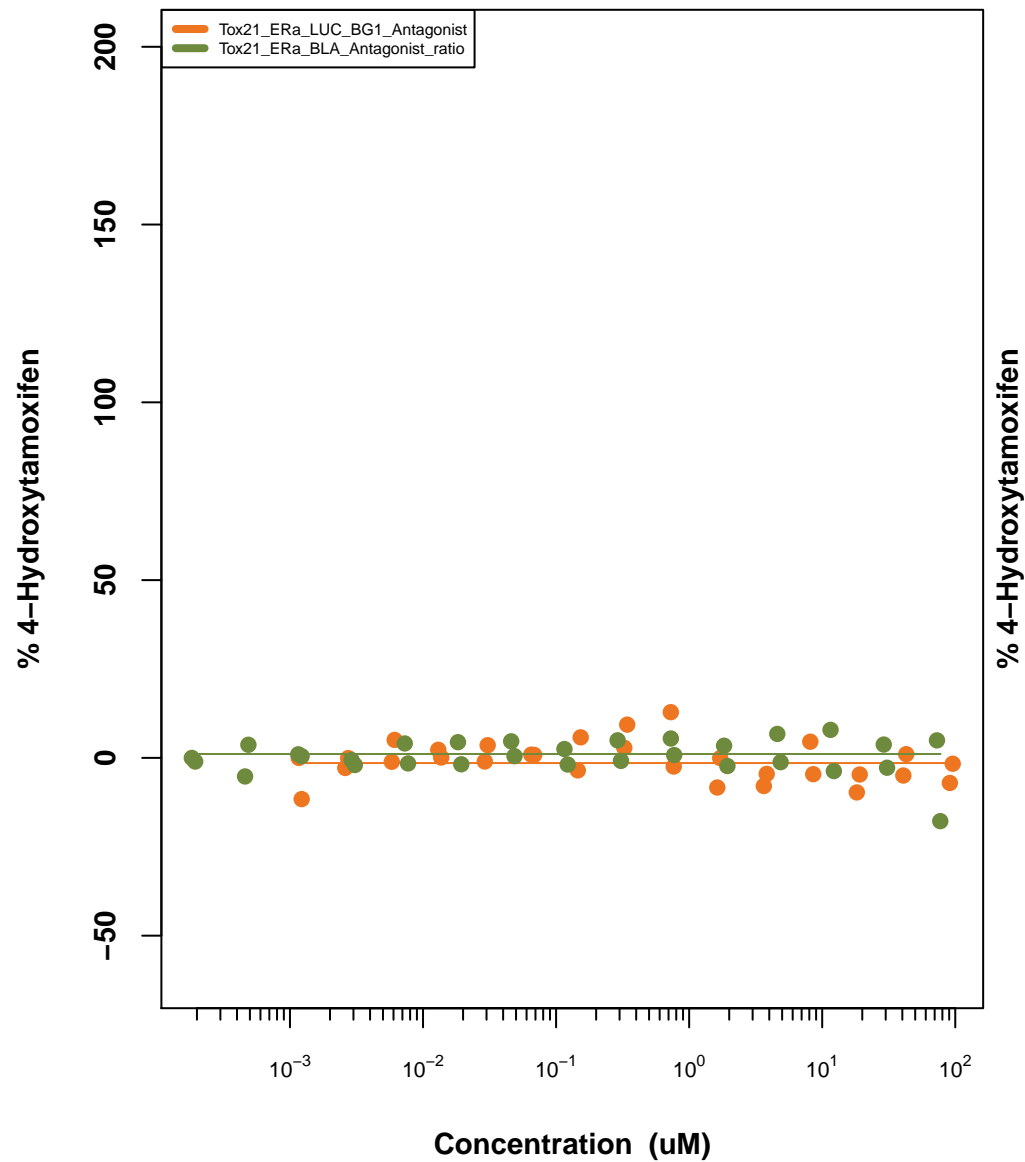




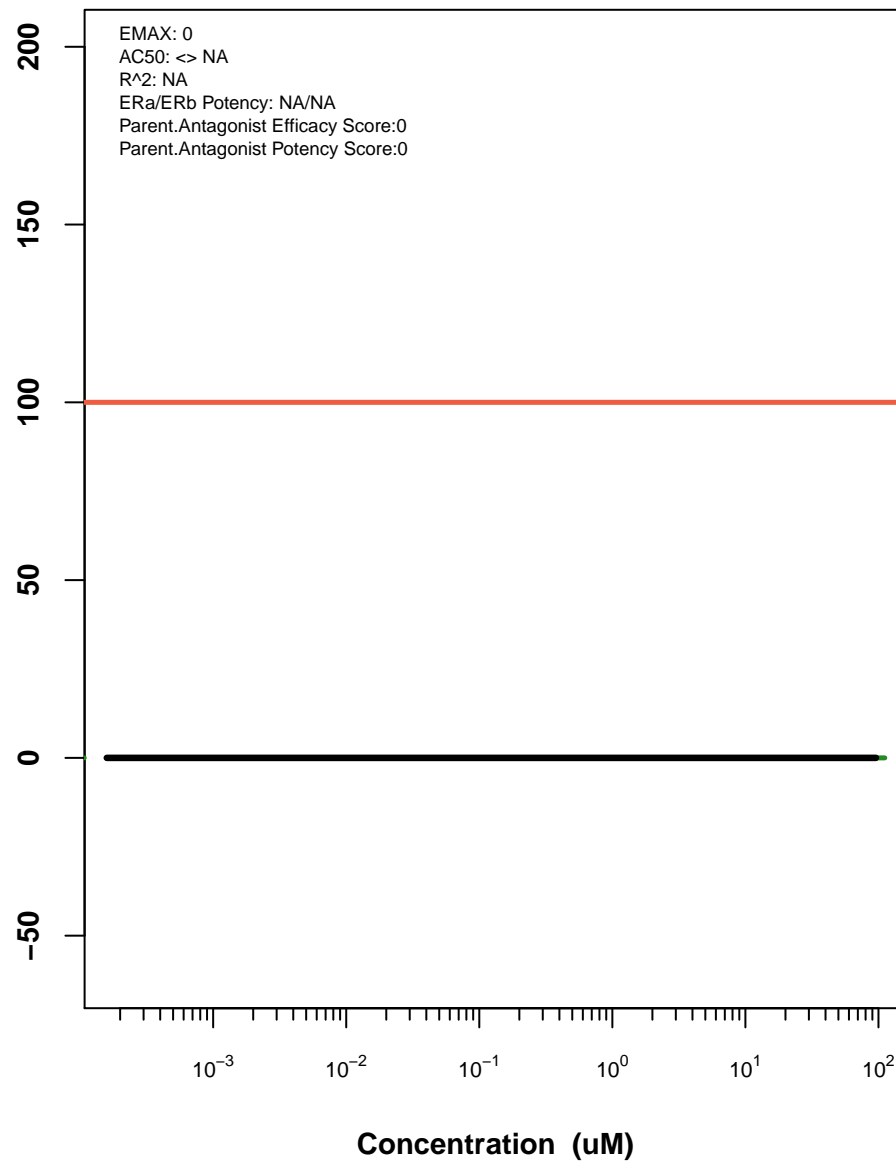




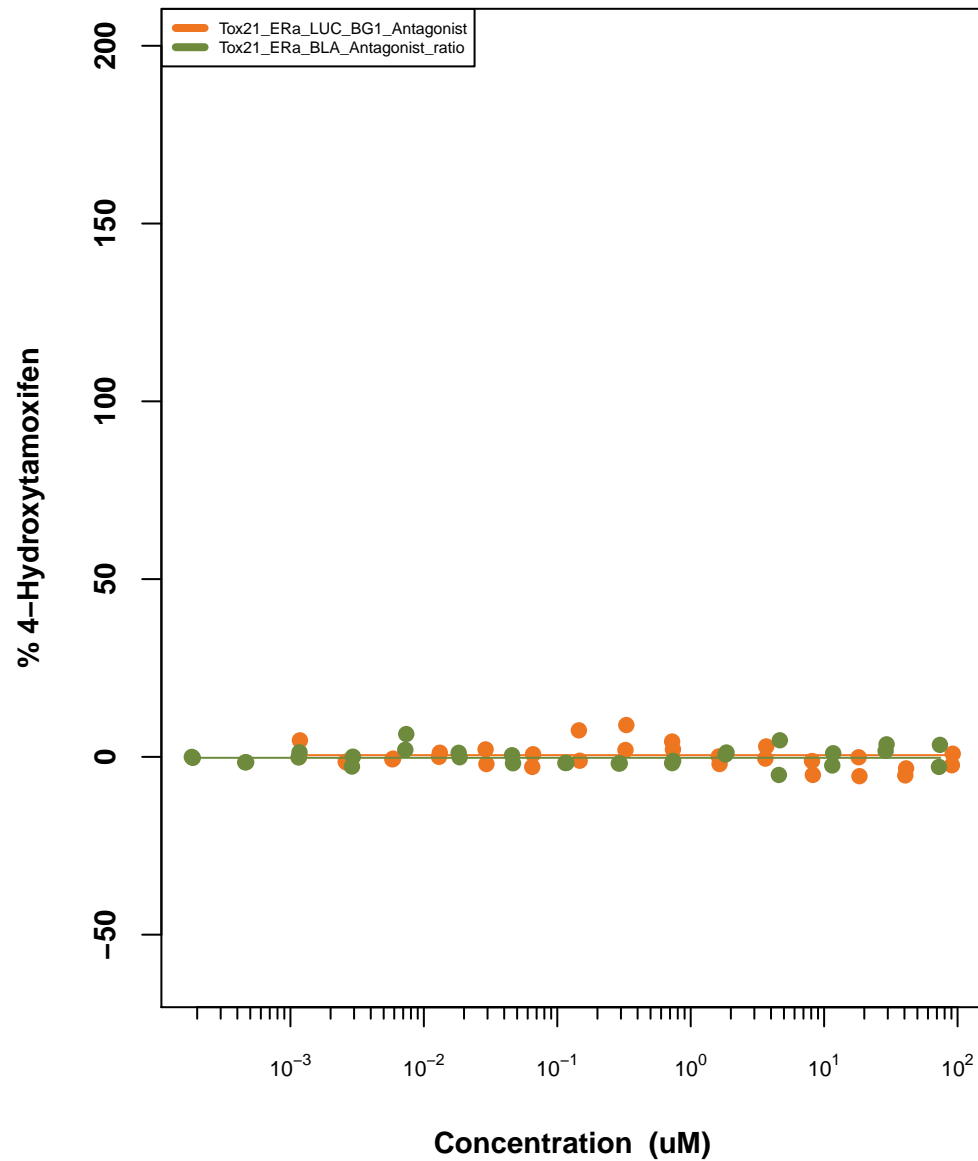
Parent.Antagonist Curves
1,3,5-Trimethylbenzene
Generic Chemical ID: DSSTox_GSID_26797
CASRN: 108-67-8



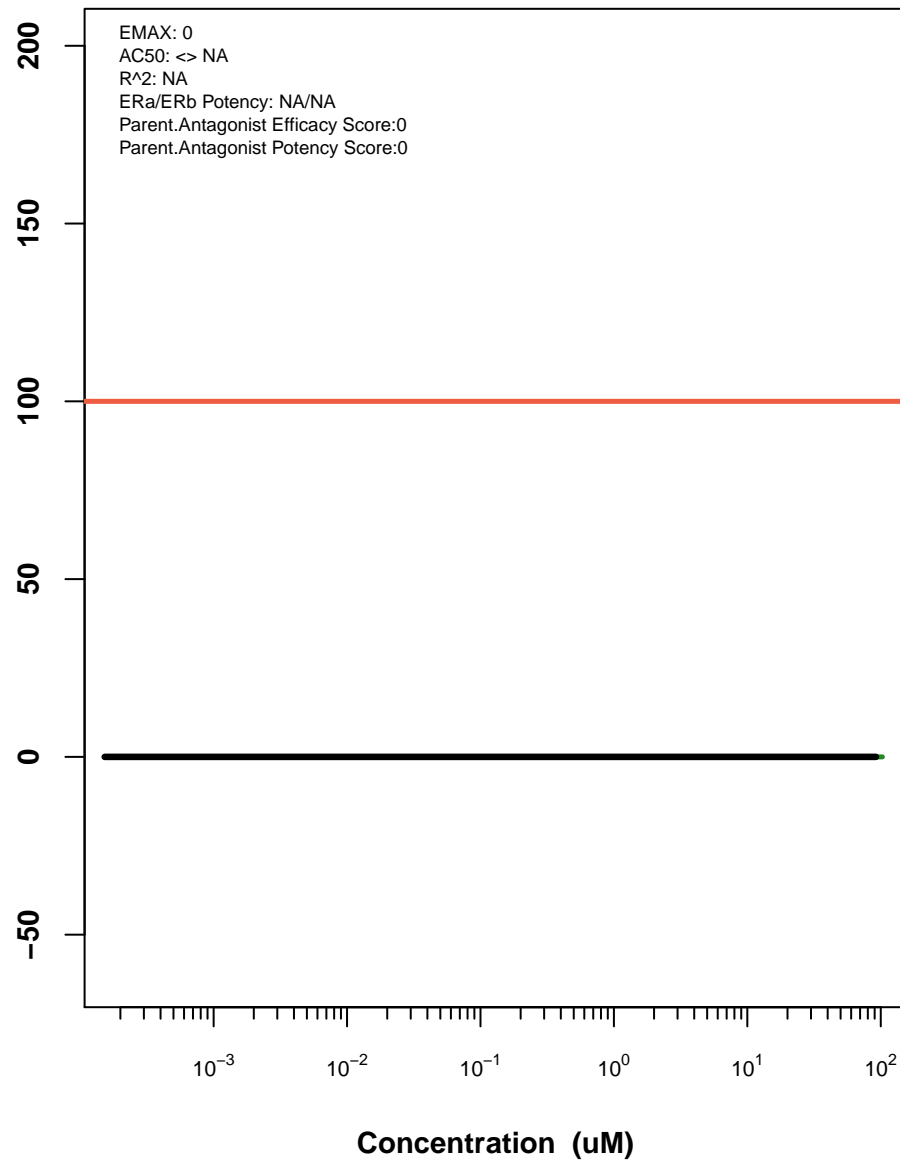
Parent.Antagonist Curves
1,3,5-Trimethylbenzene
Generic Chemical ID: DSSTox_GSID_26797
CASRN: 108-67-8

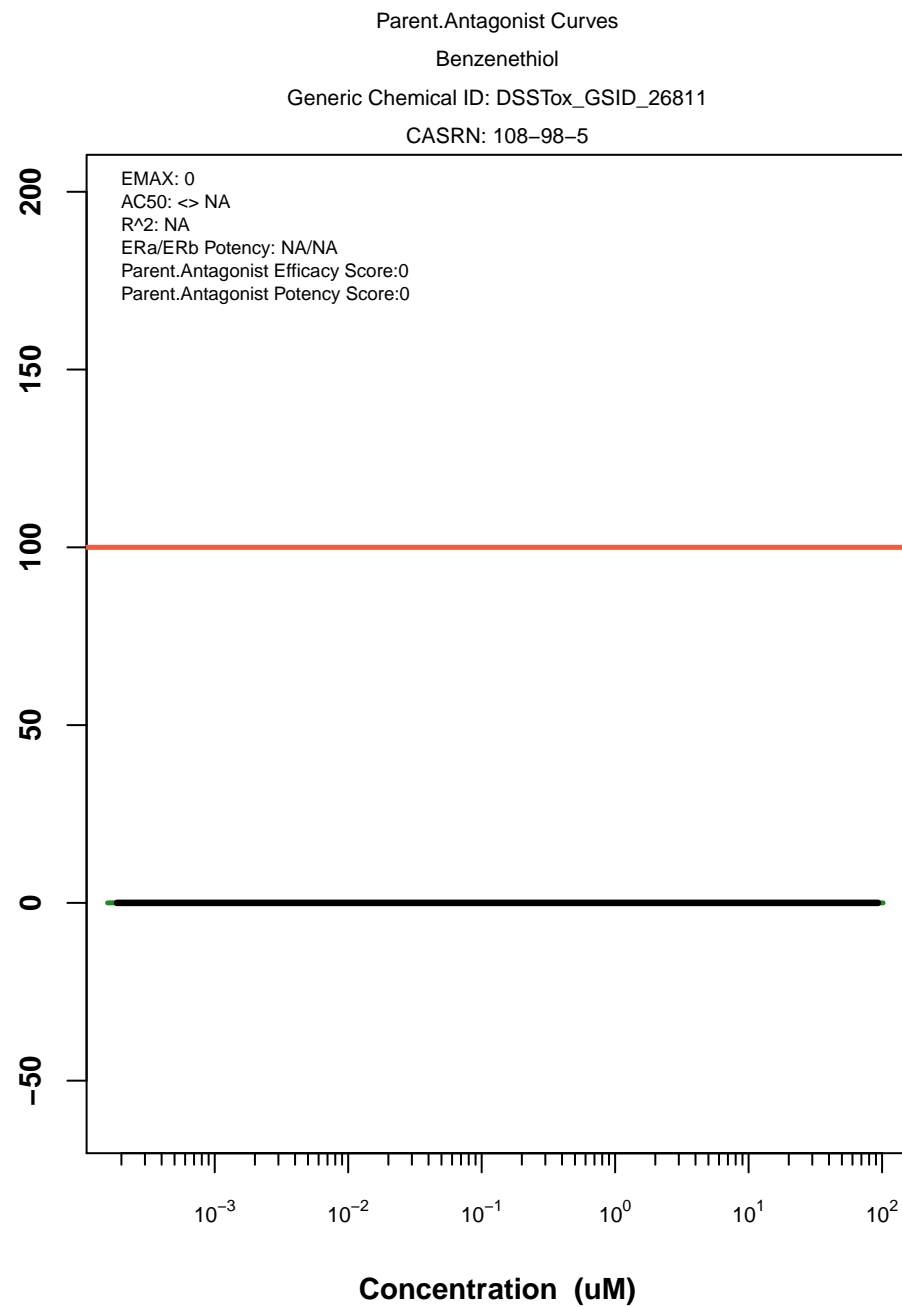
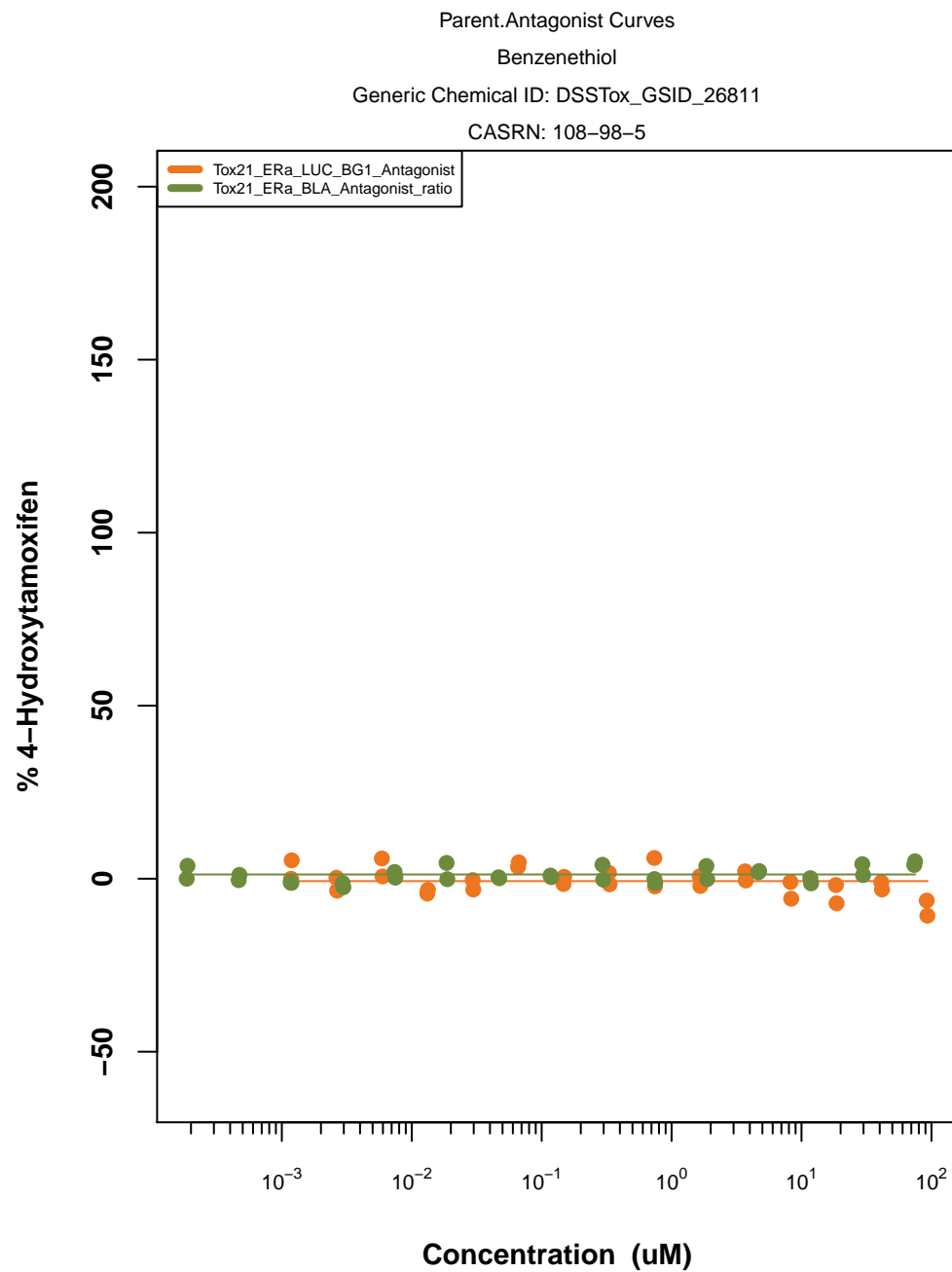


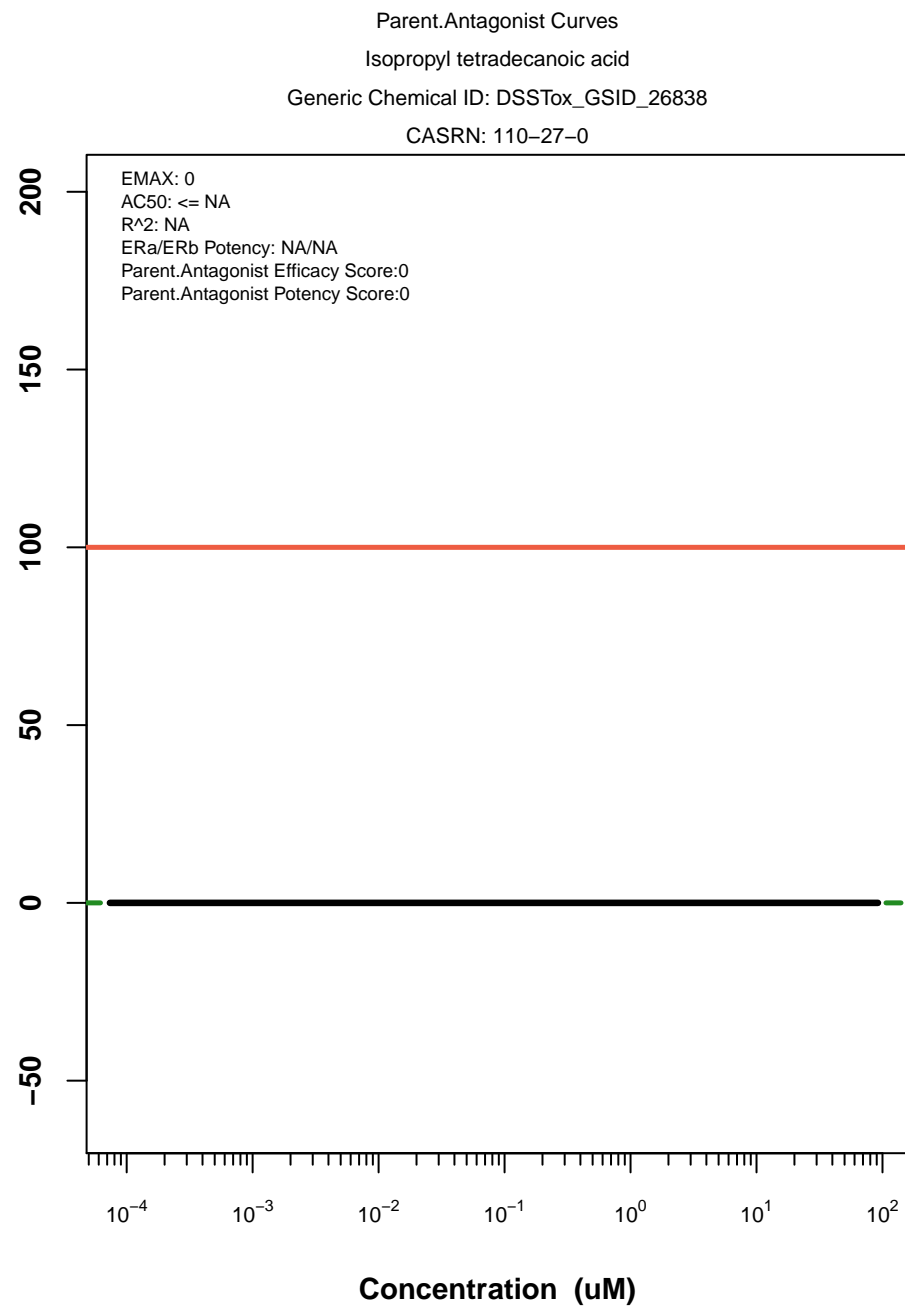
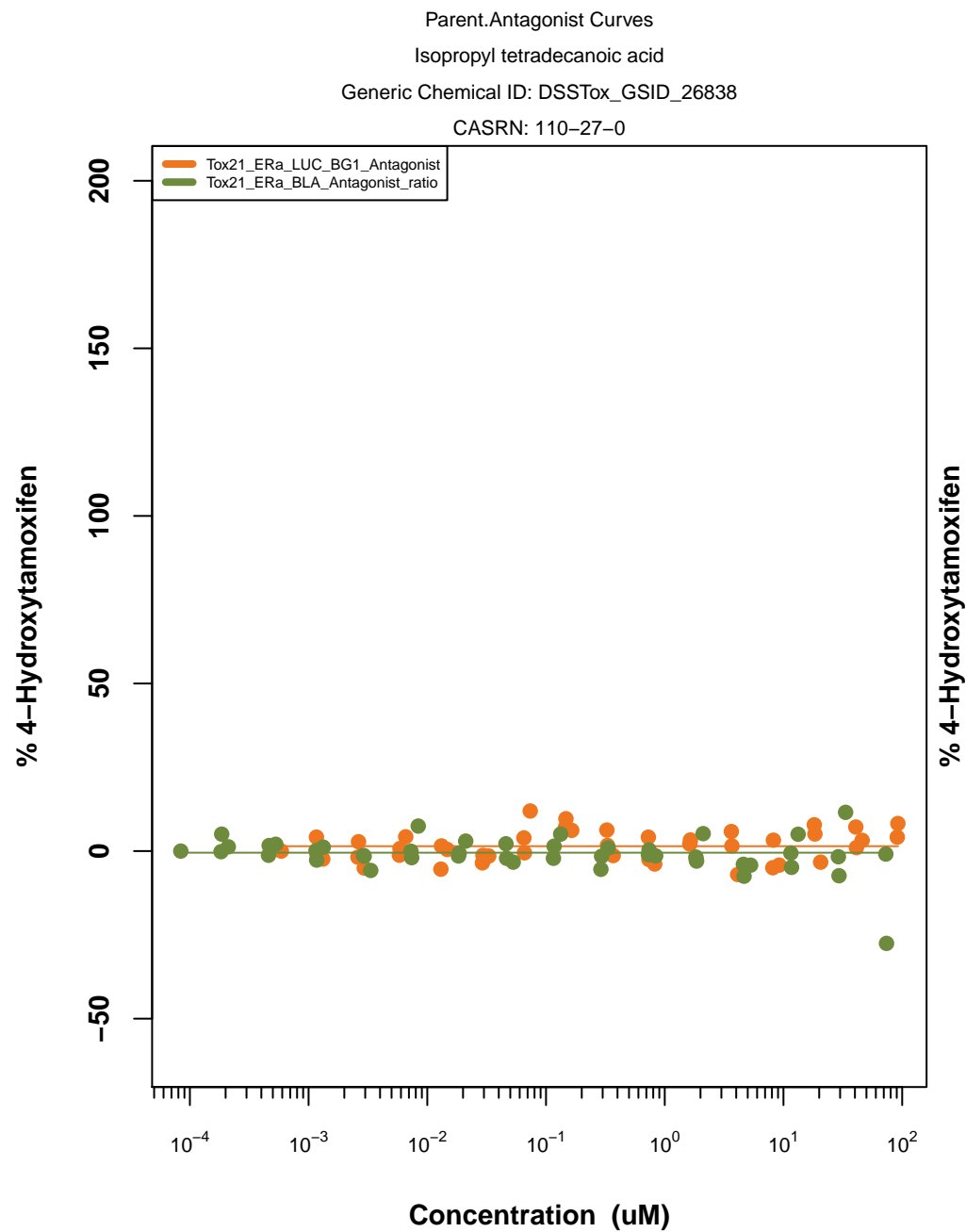
Parent.Antagonist Curves
2,4,6-Trichloro-s-triazine
Generic Chemical ID: DSSTox_GSID_26799
CASRN: 108-77-0



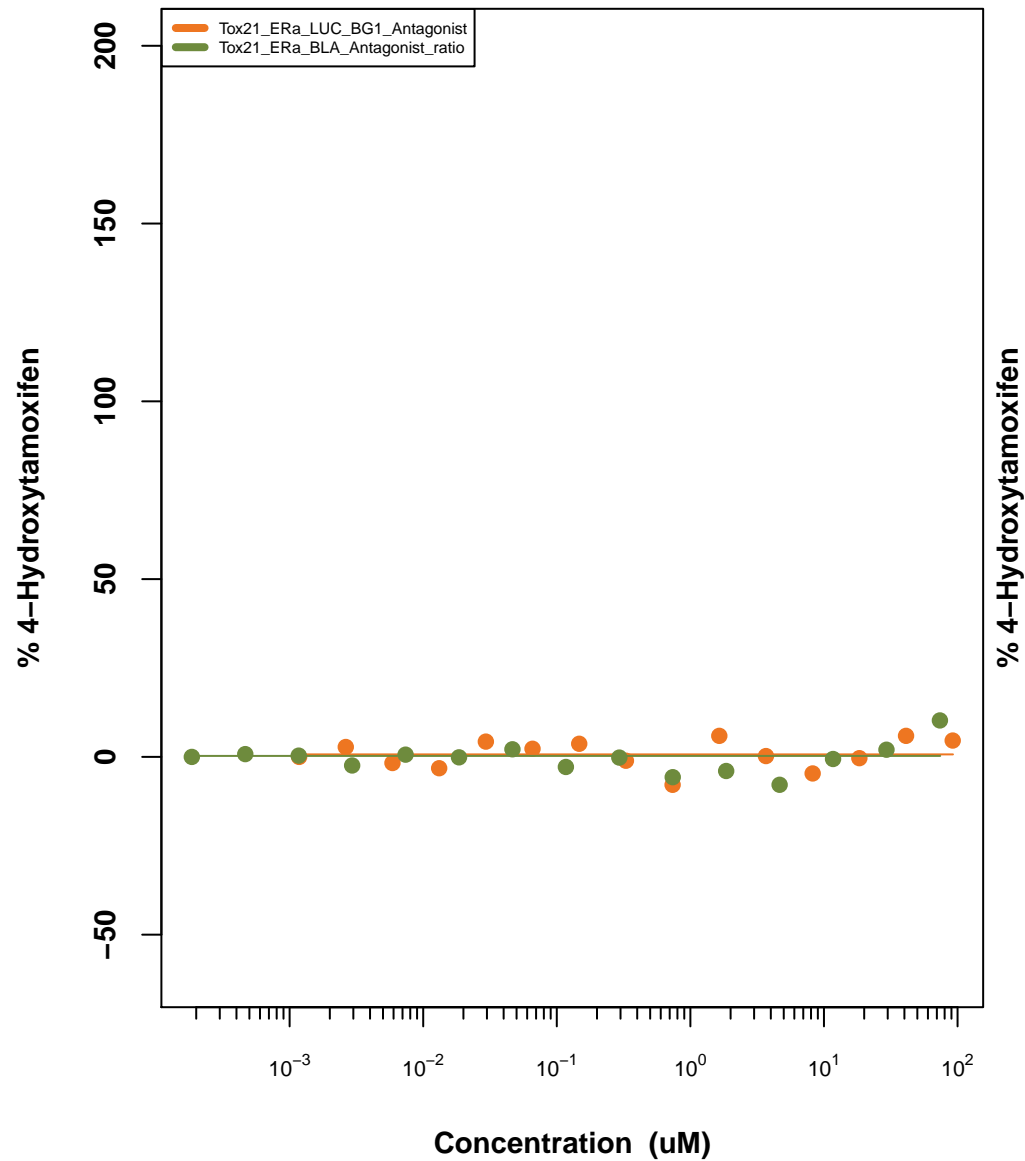
Parent.Antagonist Curves
2,4,6-Trichloro-s-triazine
Generic Chemical ID: DSSTox_GSID_26799
CASRN: 108-77-0



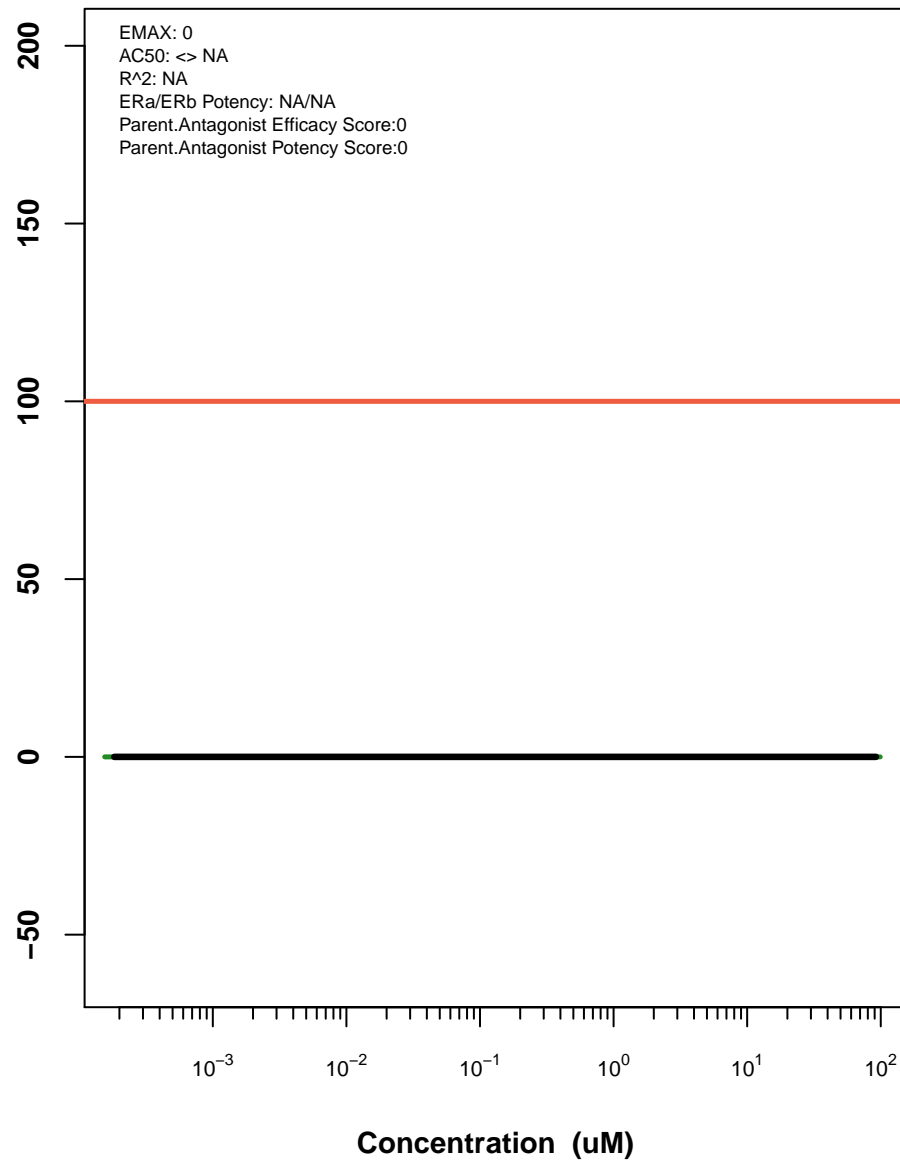


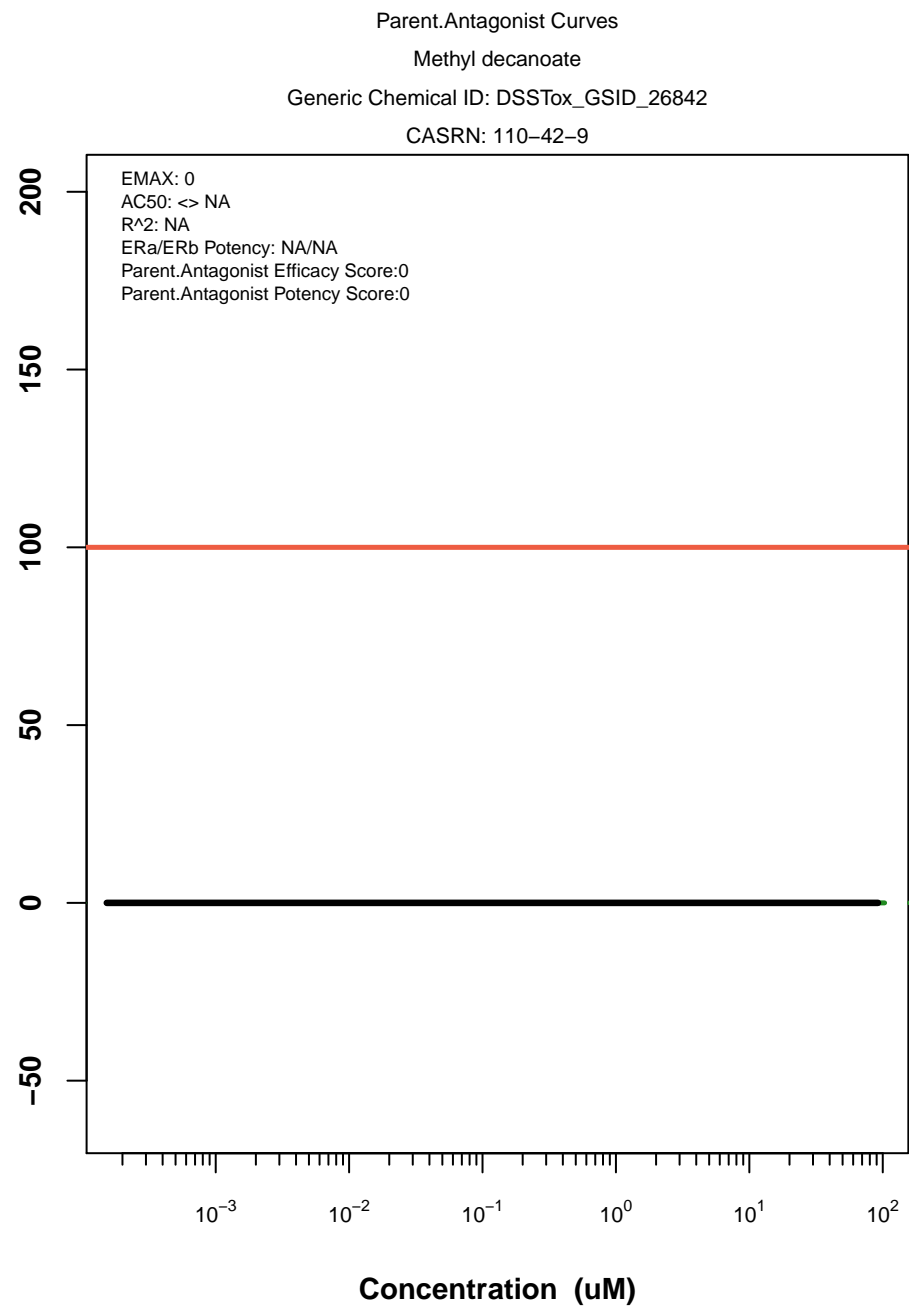
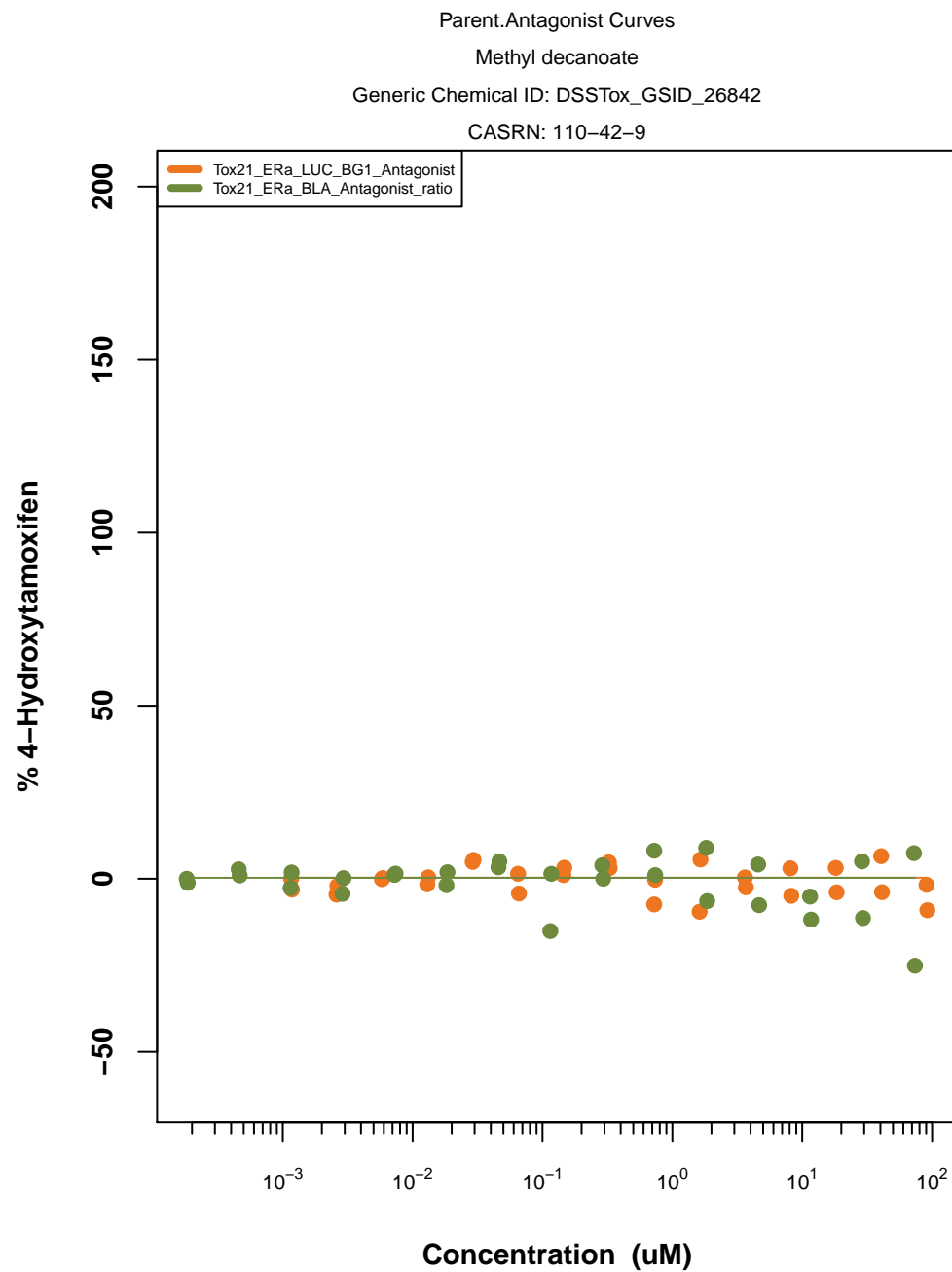


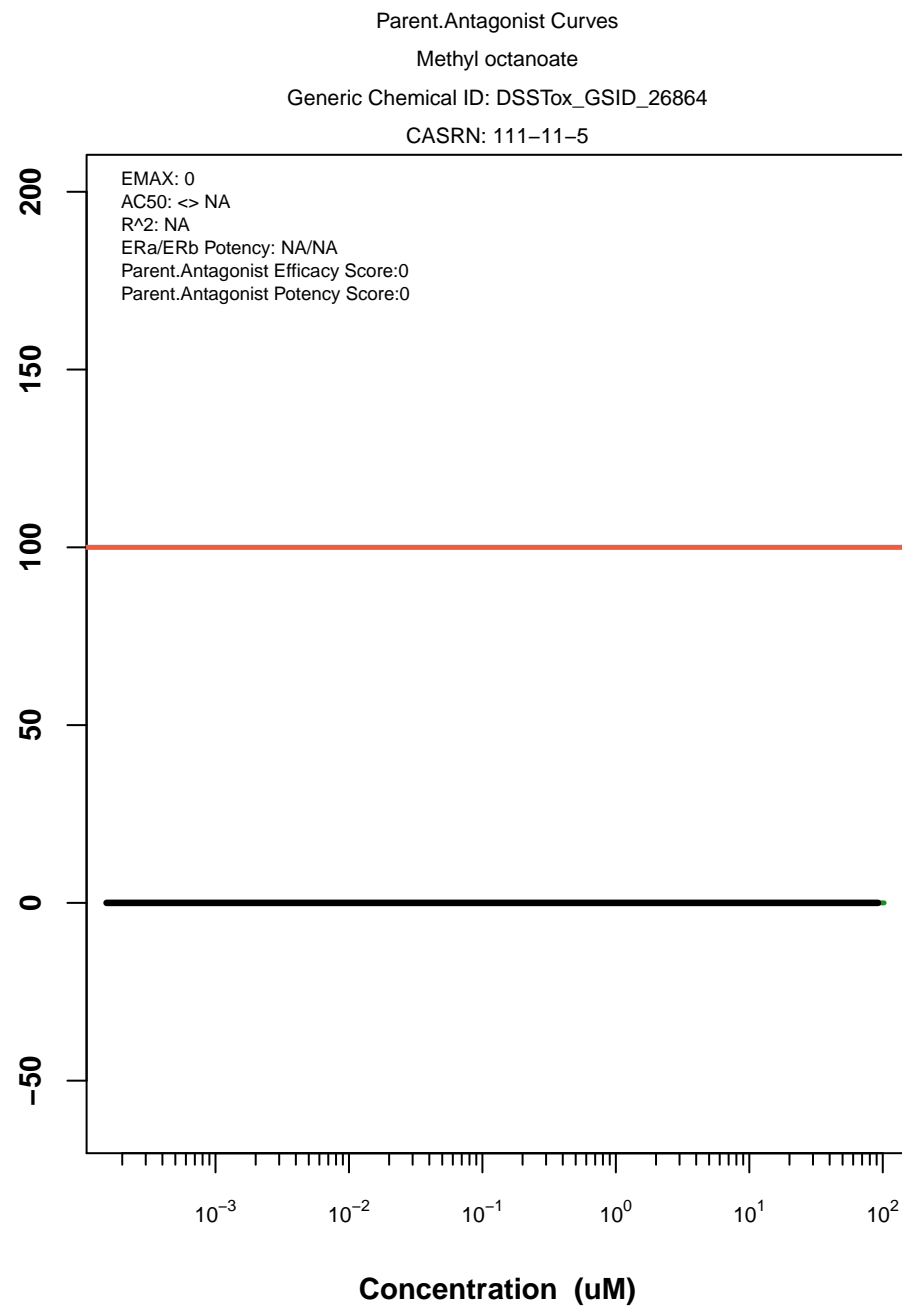
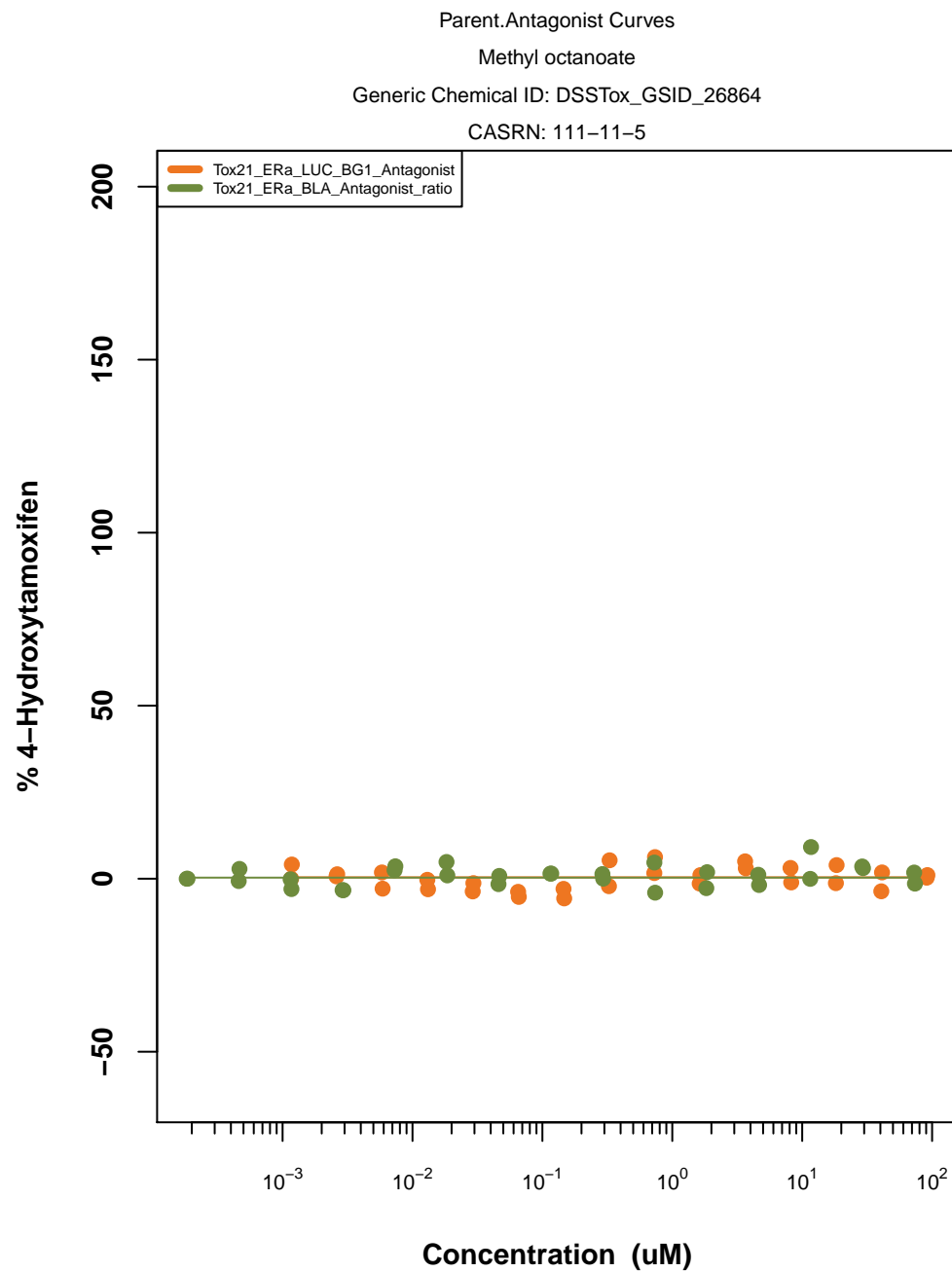
Parent.Antagonist Curves
Dihexyl hexanedioate
Generic Chemical ID: DSSTox_GSID_26841
CASRN: 110-33-8

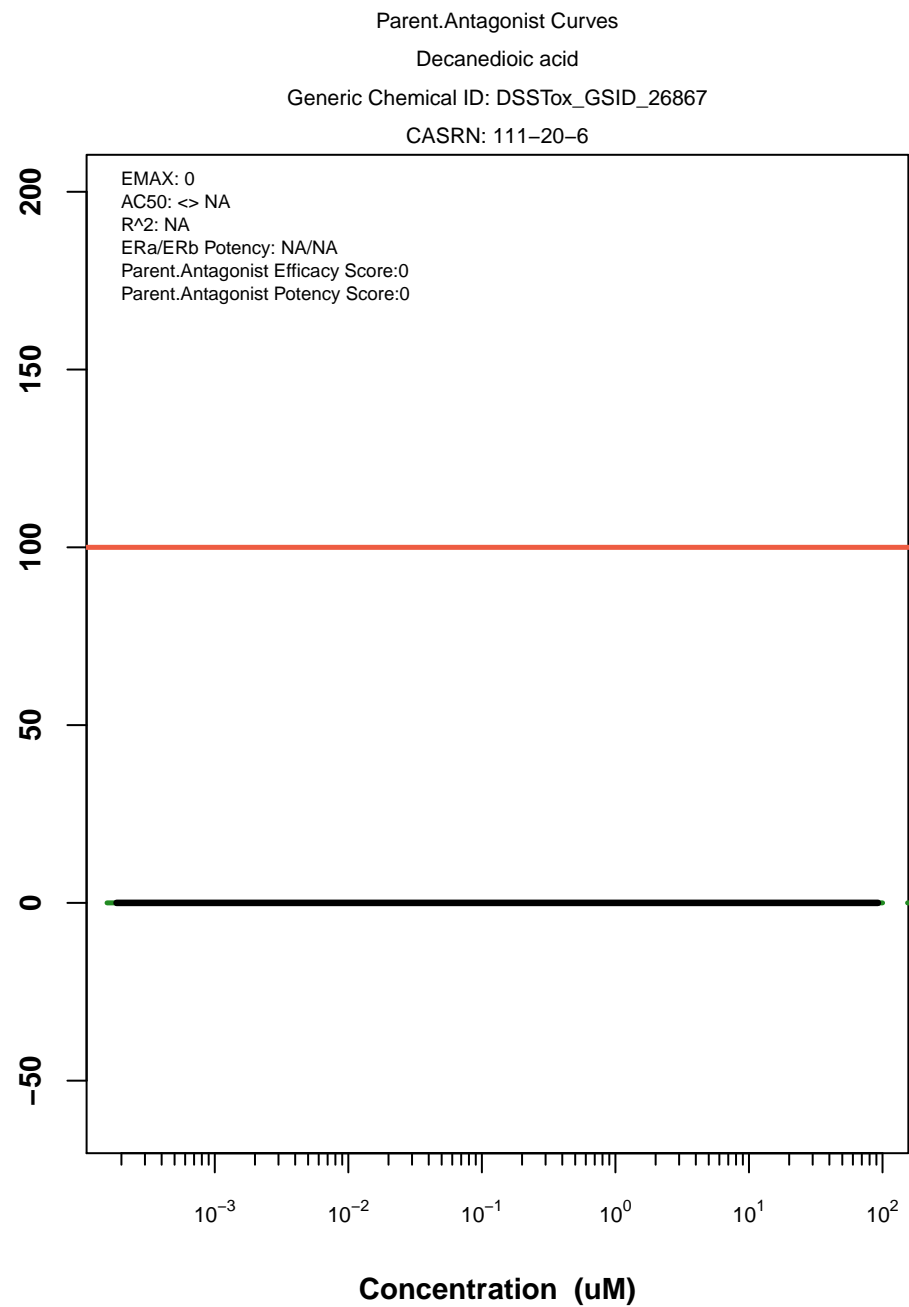
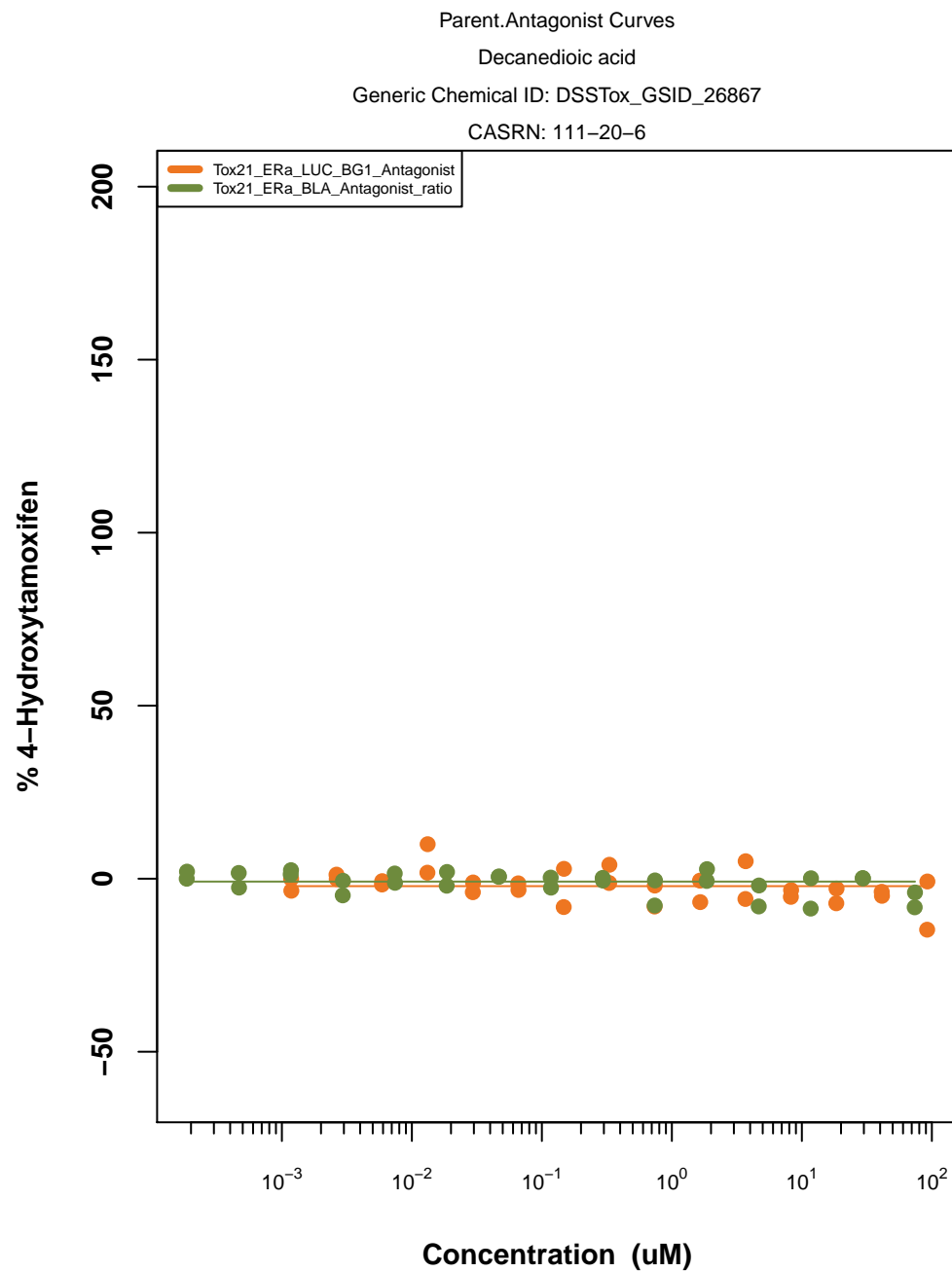


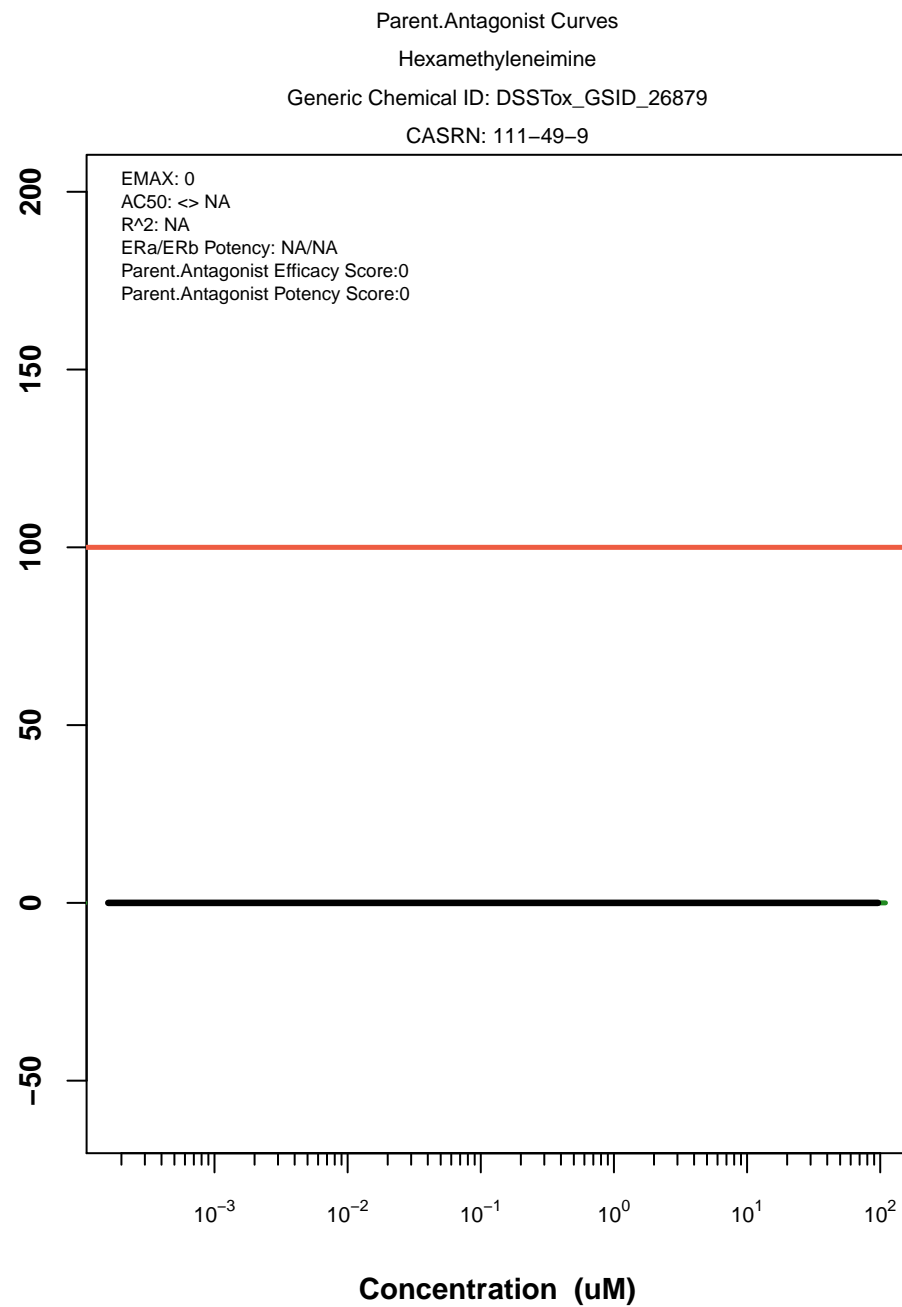
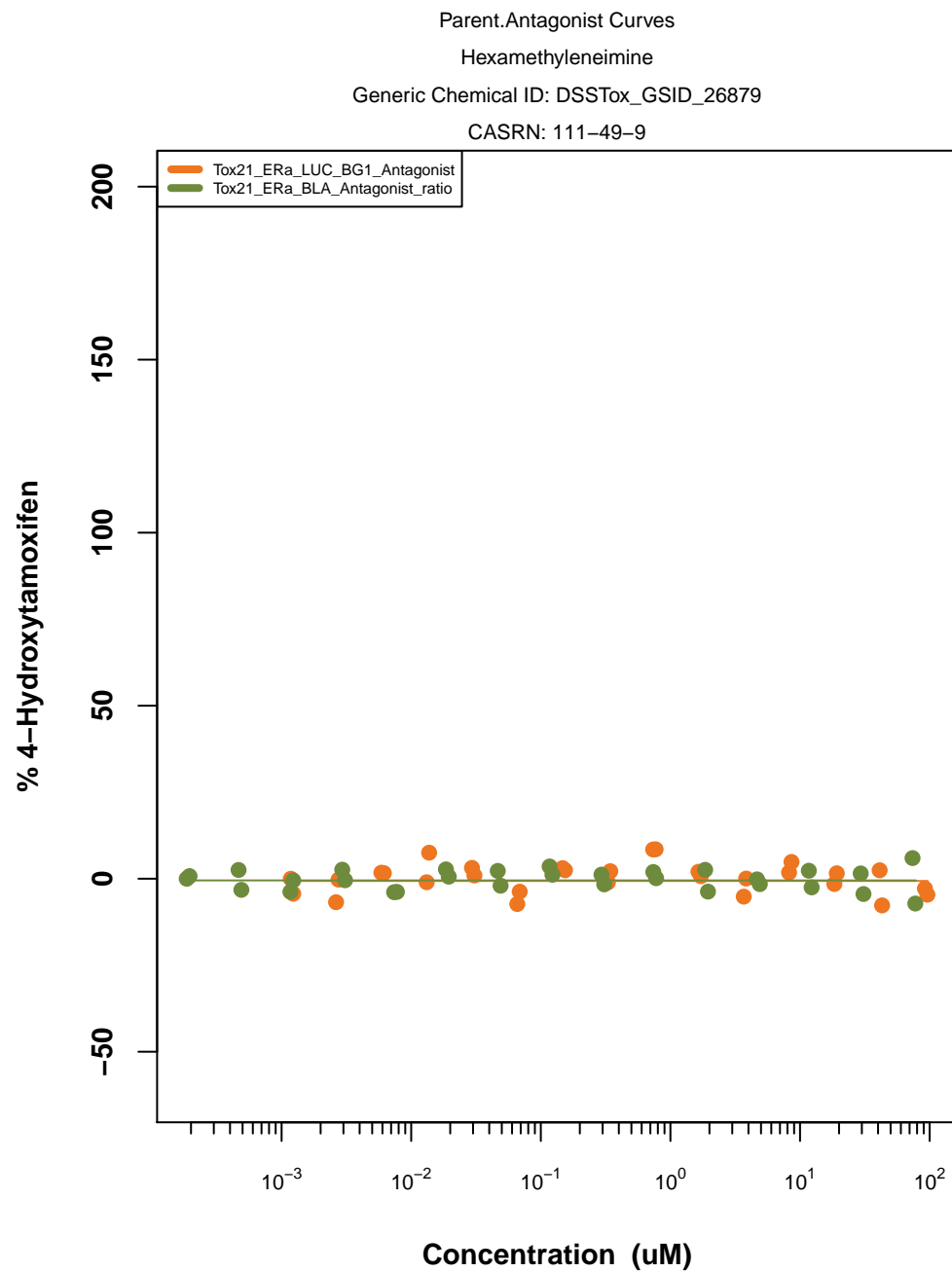
Parent.Antagonist Curves
Dihexyl hexanedioate
Generic Chemical ID: DSSTox_GSID_26841
CASRN: 110-33-8



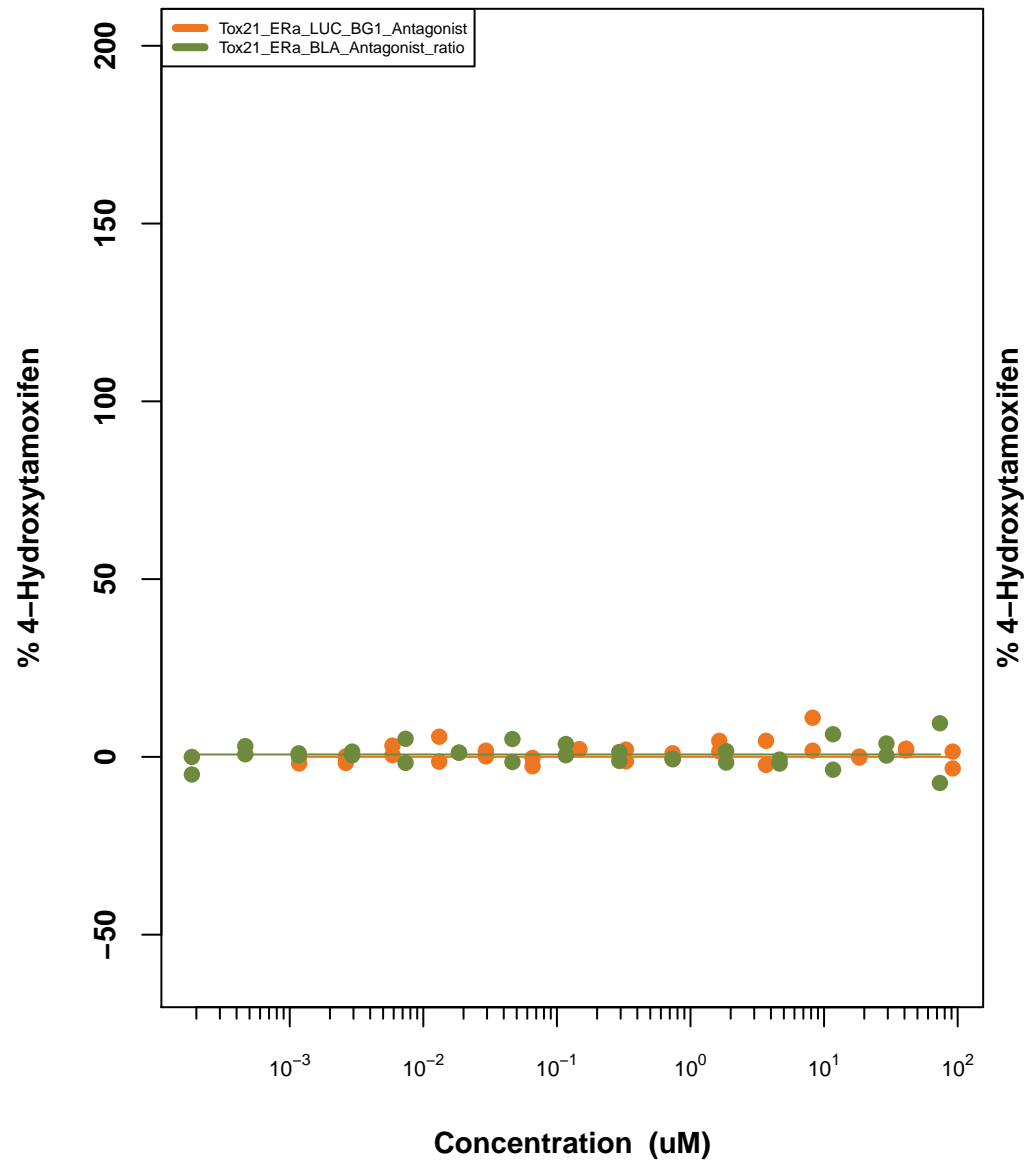




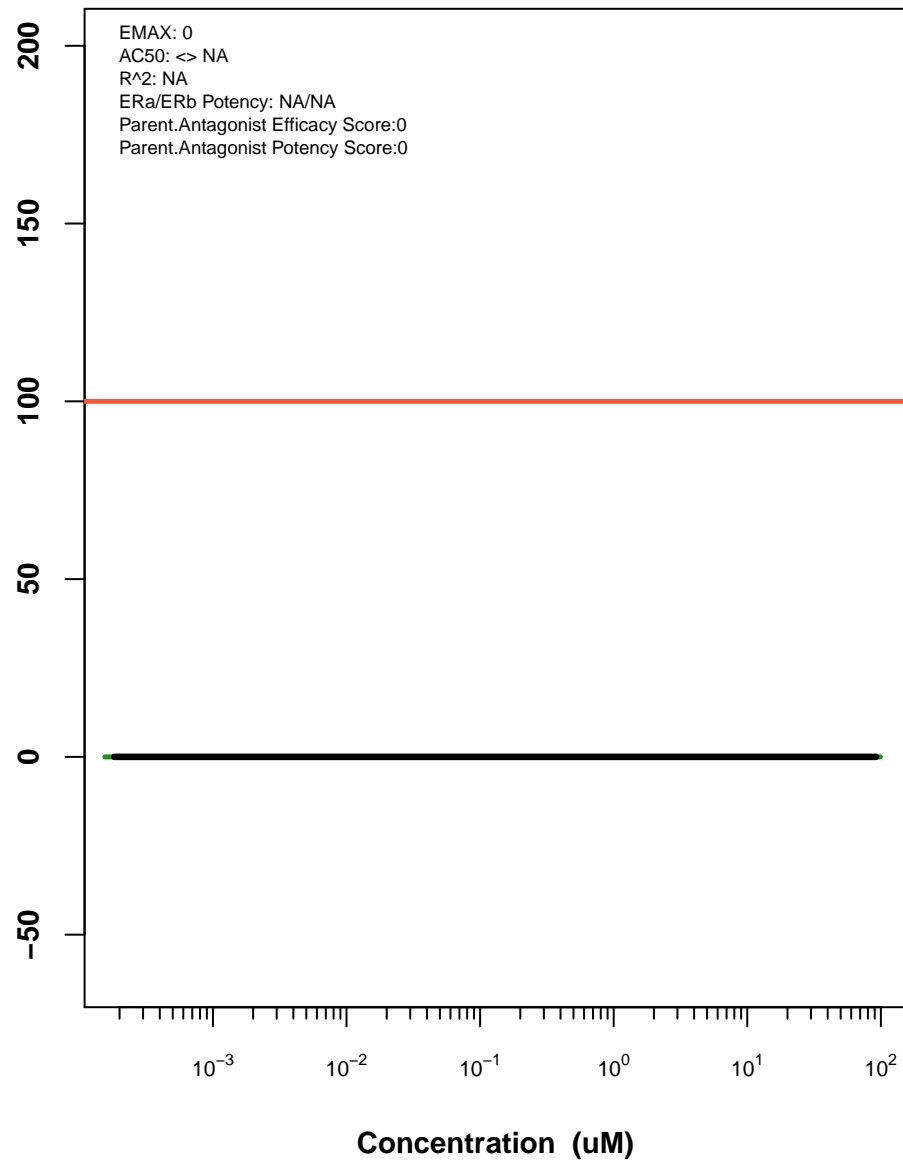


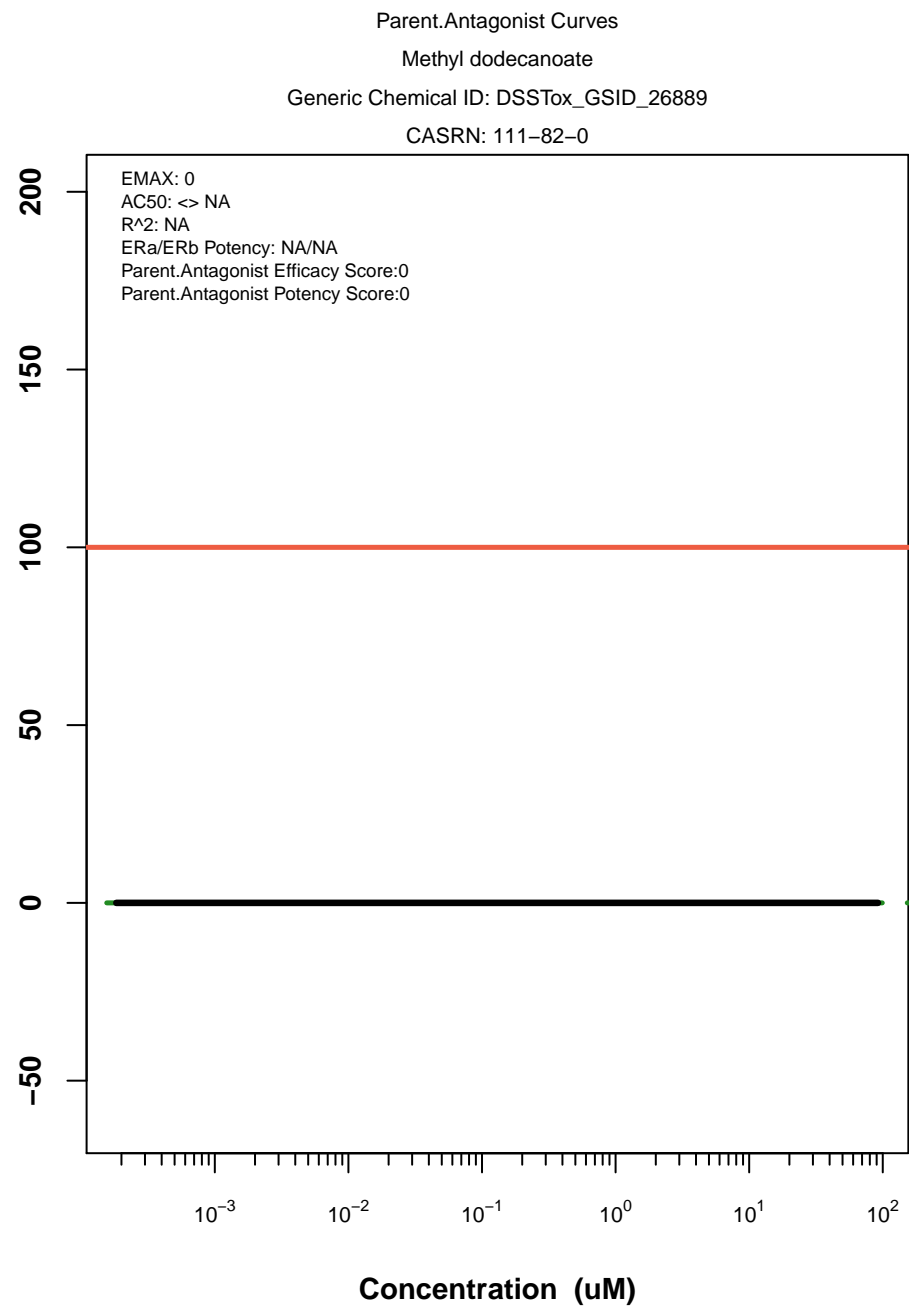
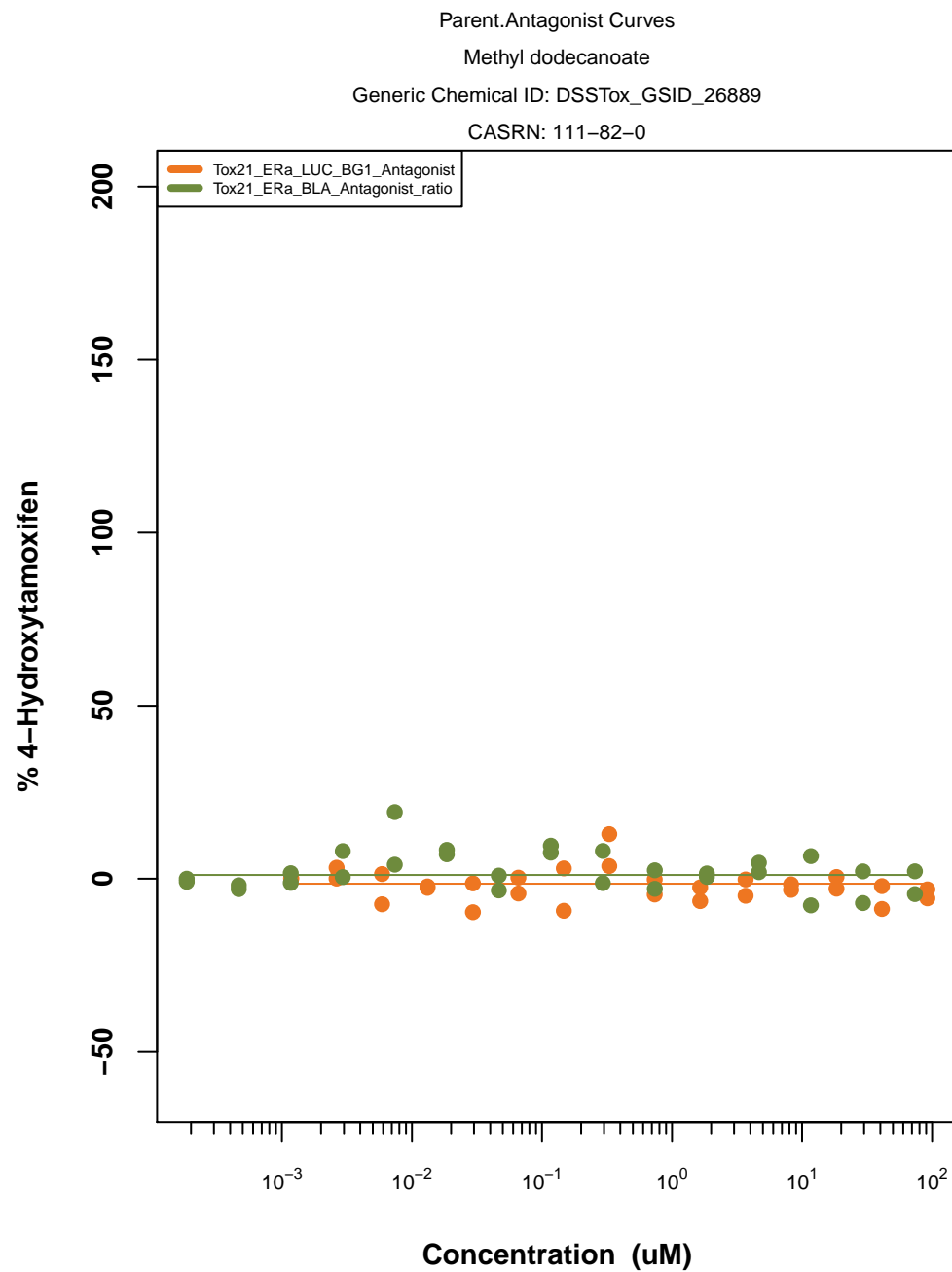


Parent.Antagonist Curves
1,2-Ethanediol diacetate
Generic Chemical ID: DSSTox_GSID_26880
CASRN: 111-55-7

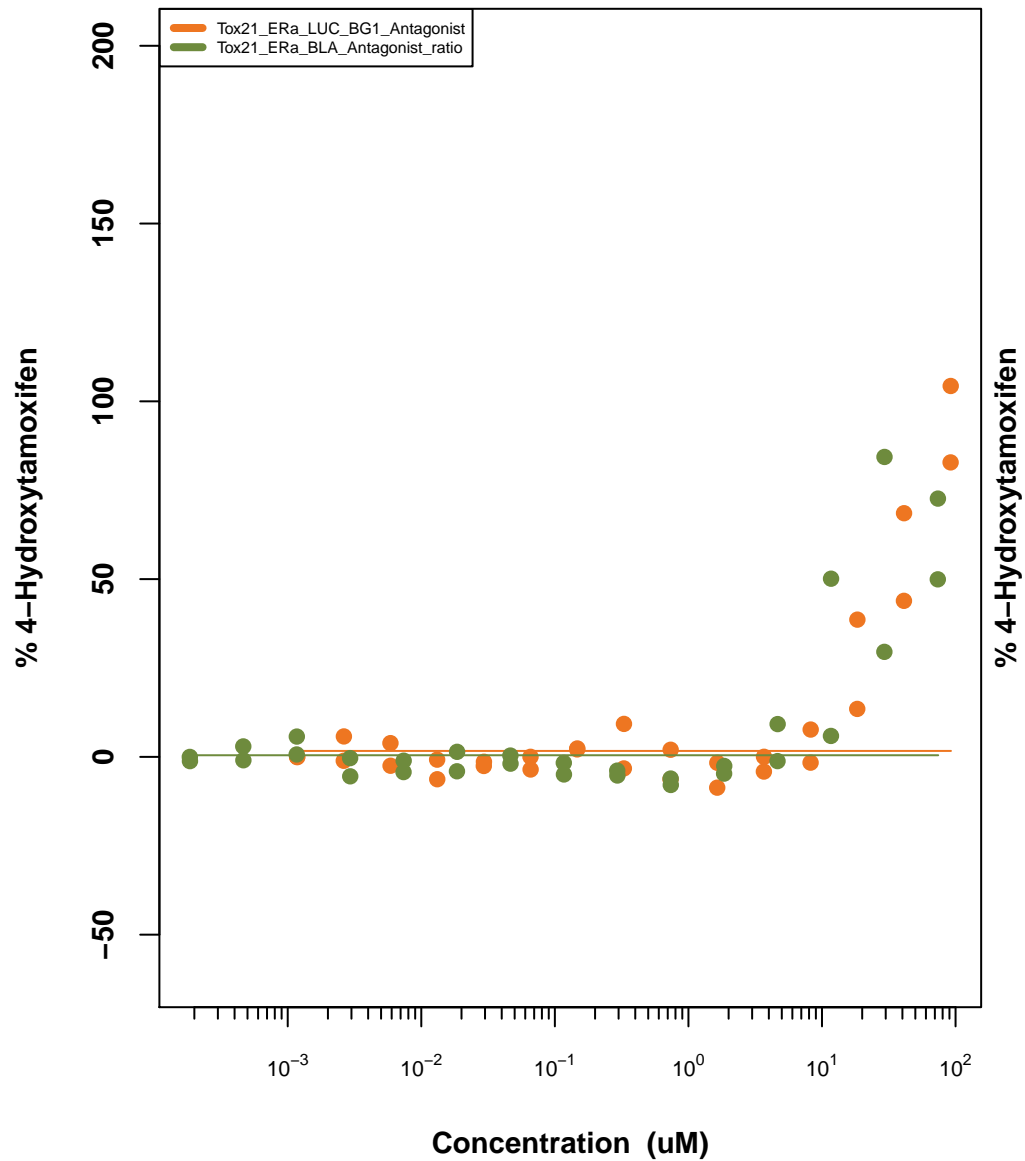


Parent.Antagonist Curves
1,2-Ethanediol diacetate
Generic Chemical ID: DSSTox_GSID_26880
CASRN: 111-55-7

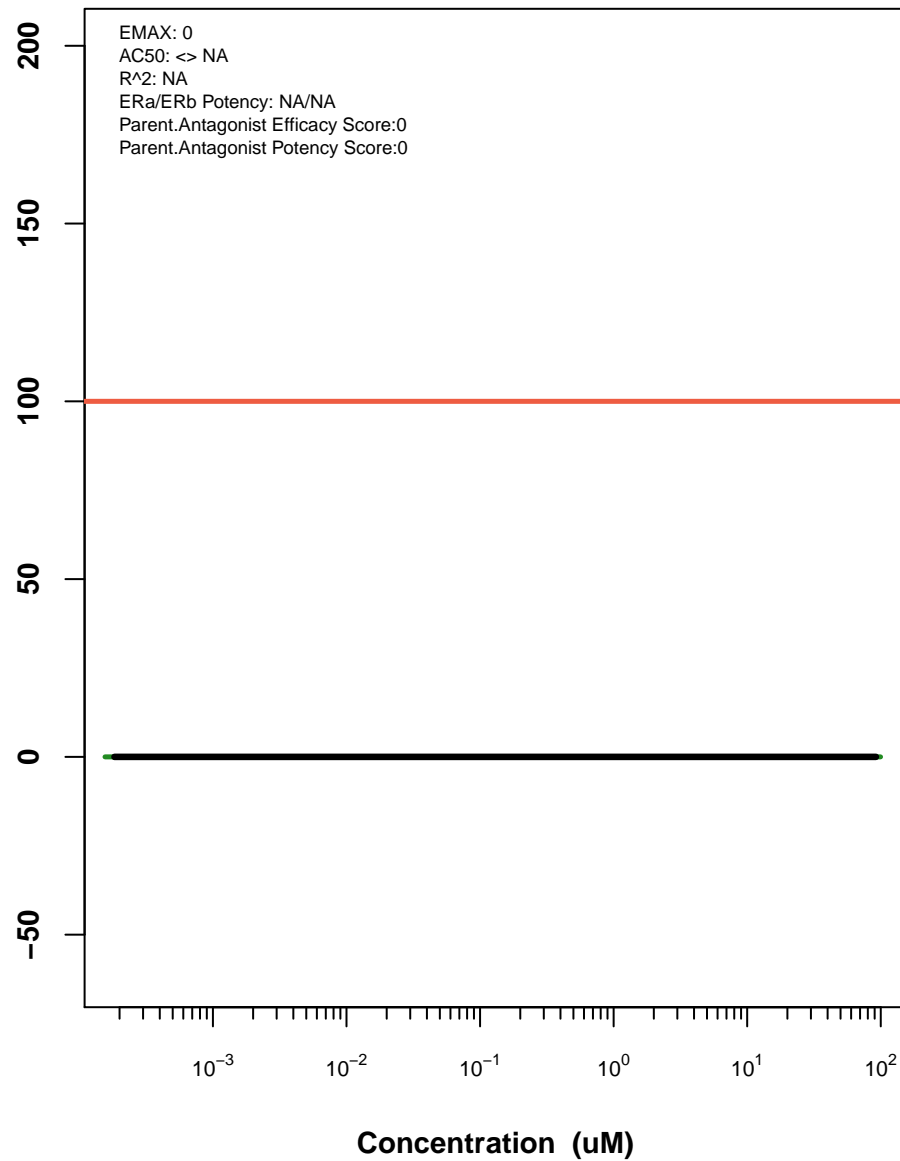


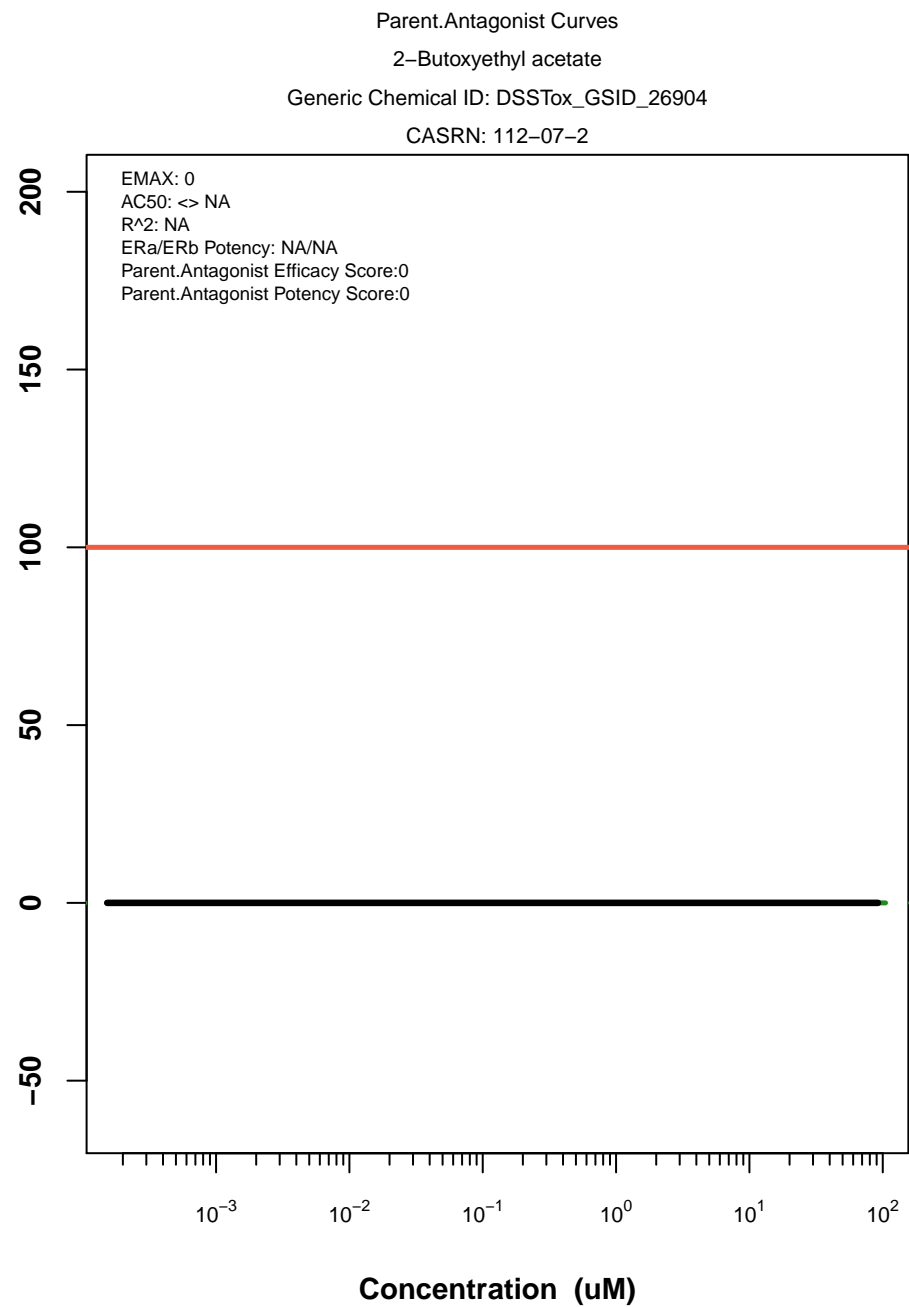
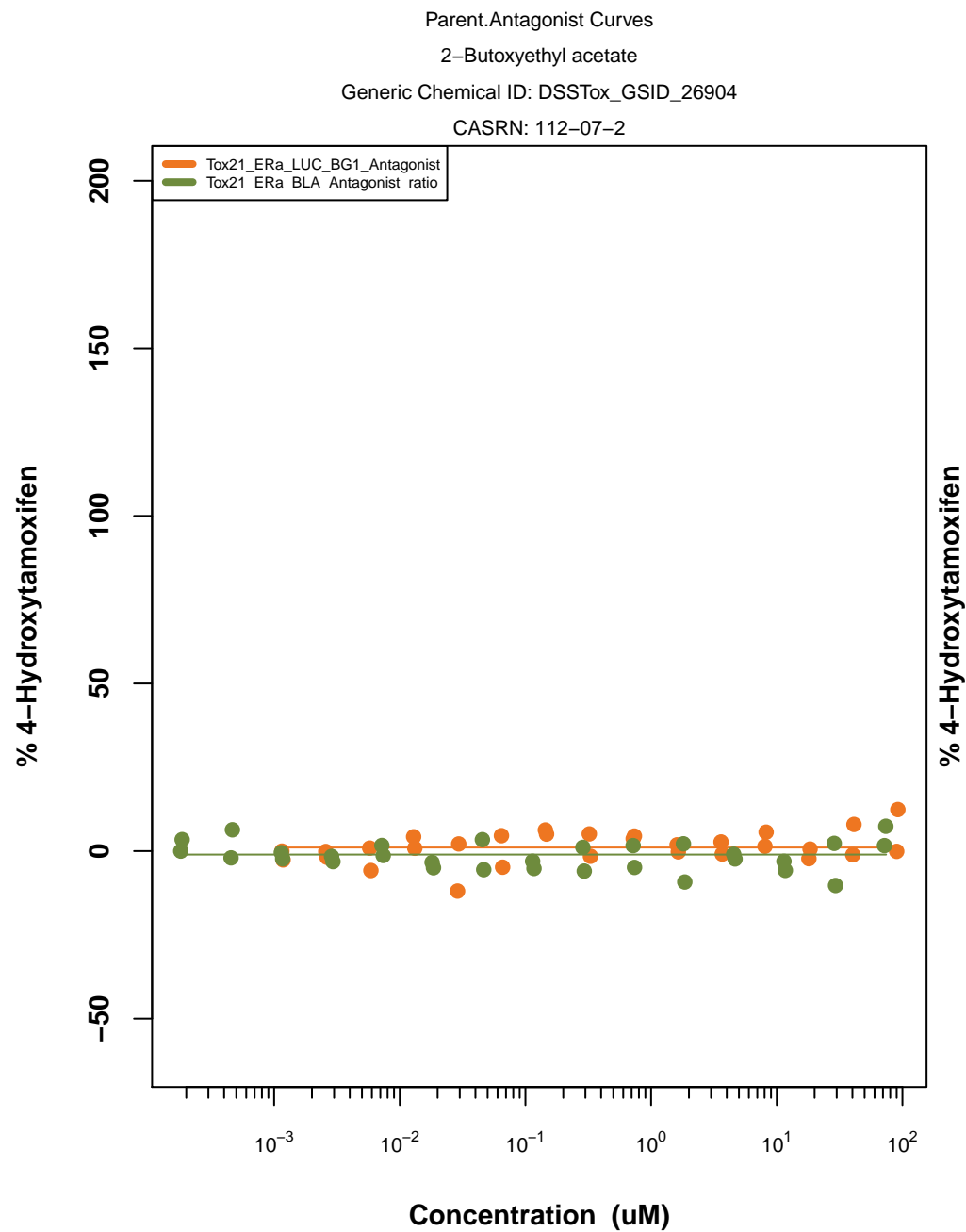


Parent.Antagonist Curves
Dodecyltrimethylammonium chloride
Generic Chemical ID: DSSTox_GSID_26900
CASRN: 112-00-5

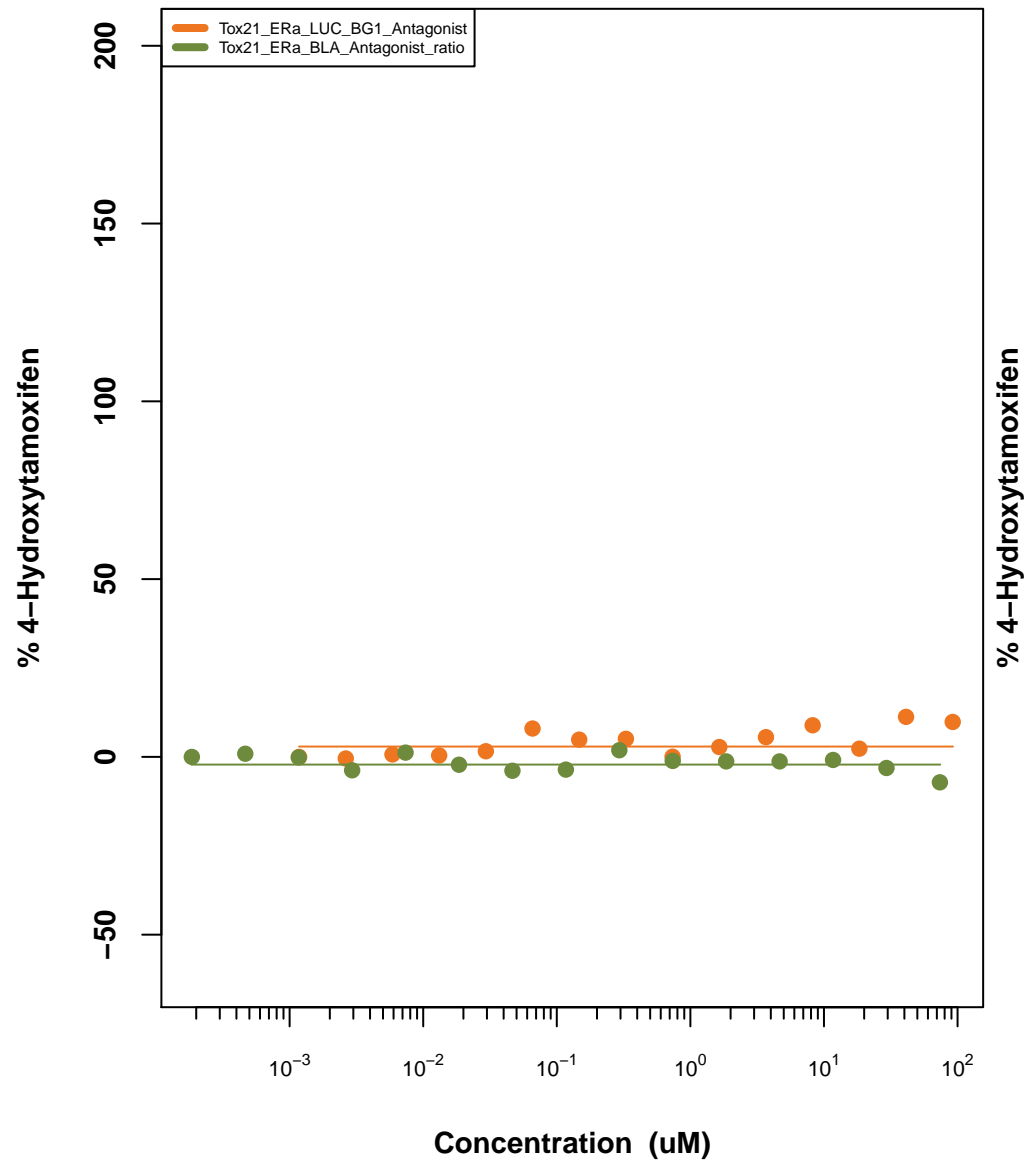


Parent.Antagonist Curves
Dodecyltrimethylammonium chloride
Generic Chemical ID: DSSTox_GSID_26900
CASRN: 112-00-5

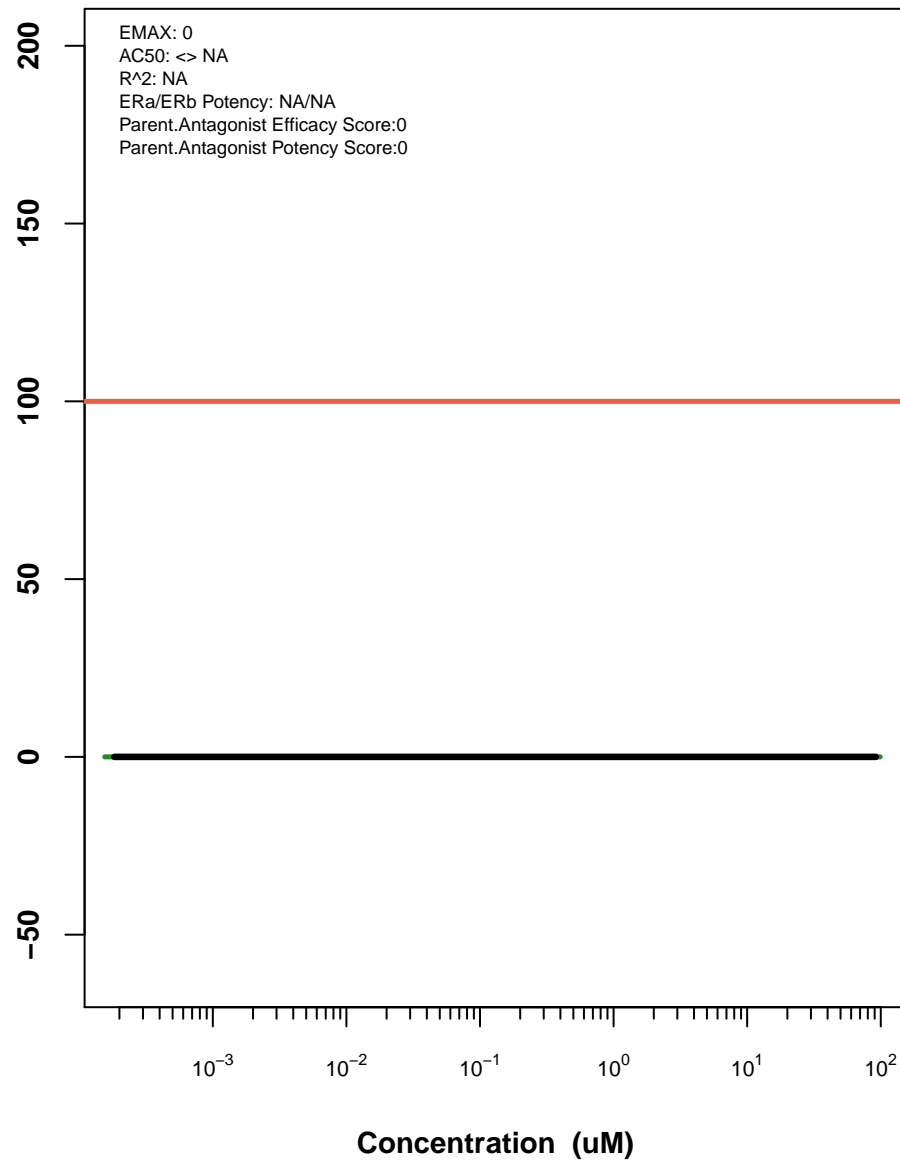


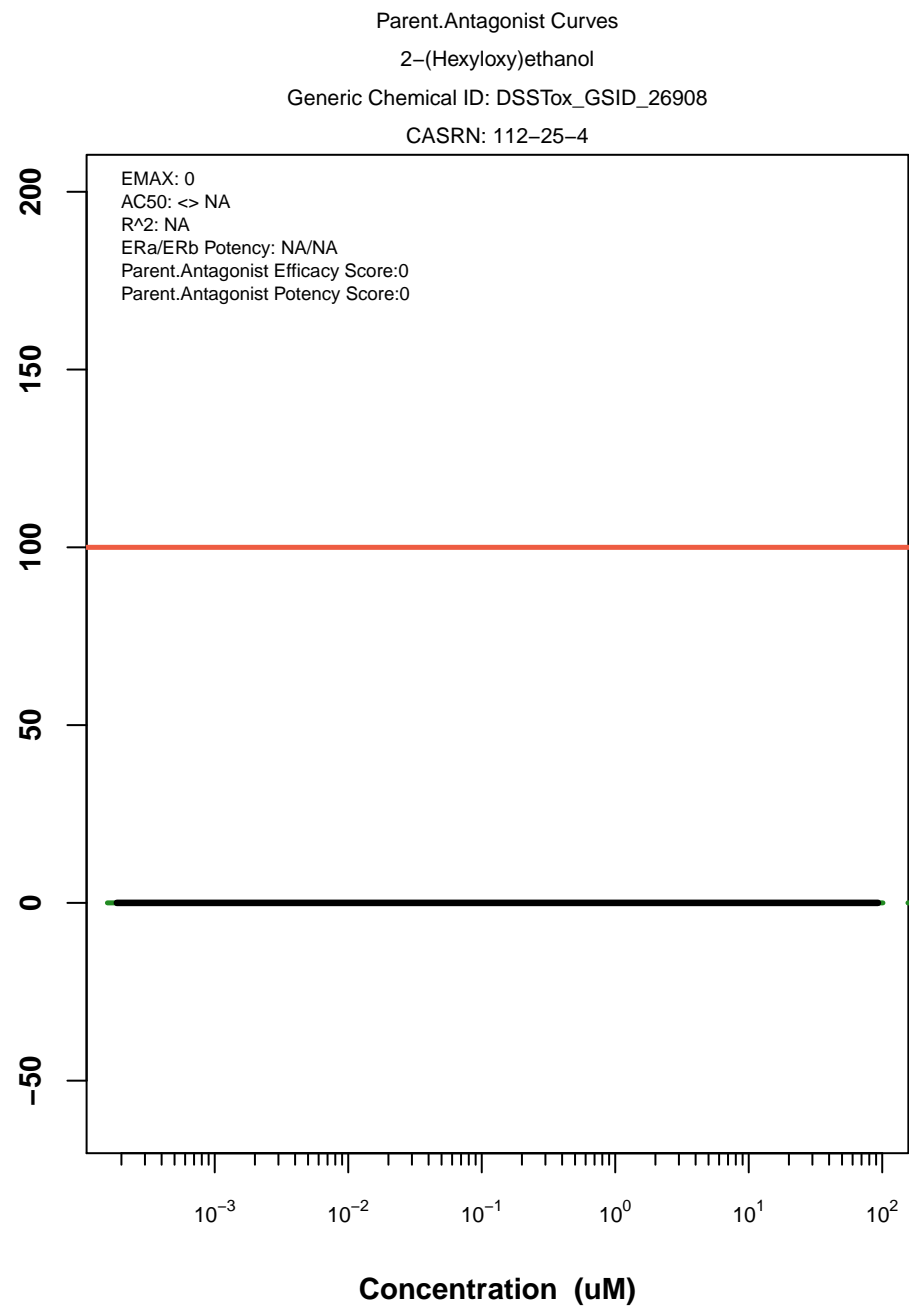
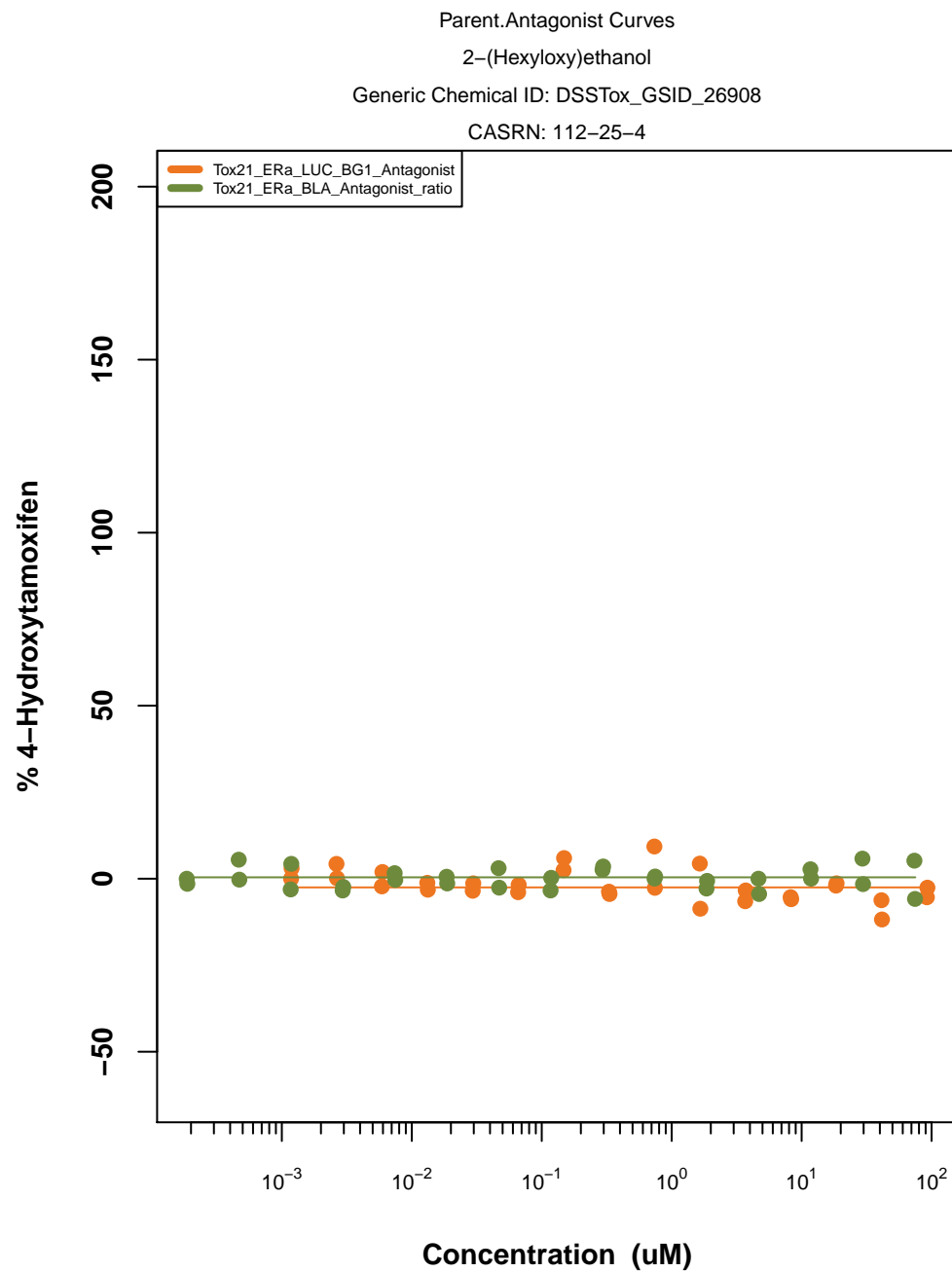


Parent.Antagonist Curves
N,N-Dimethyldodecan-1-amine
Generic Chemical ID: DSSTox_GSID_26906
CASRN: 112-18-5

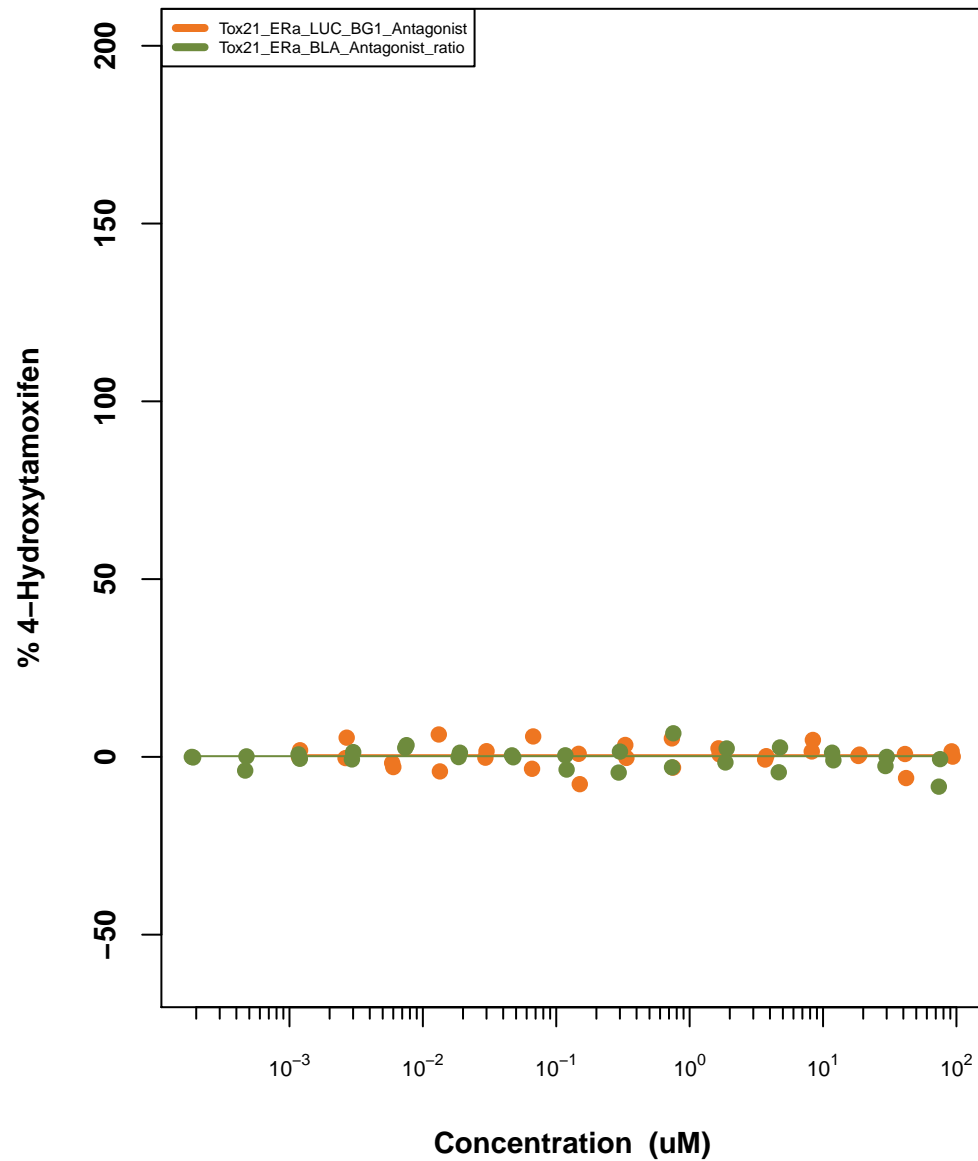


Parent.Antagonist Curves
N,N-Dimethyldodecan-1-amine
Generic Chemical ID: DSSTox_GSID_26906
CASRN: 112-18-5

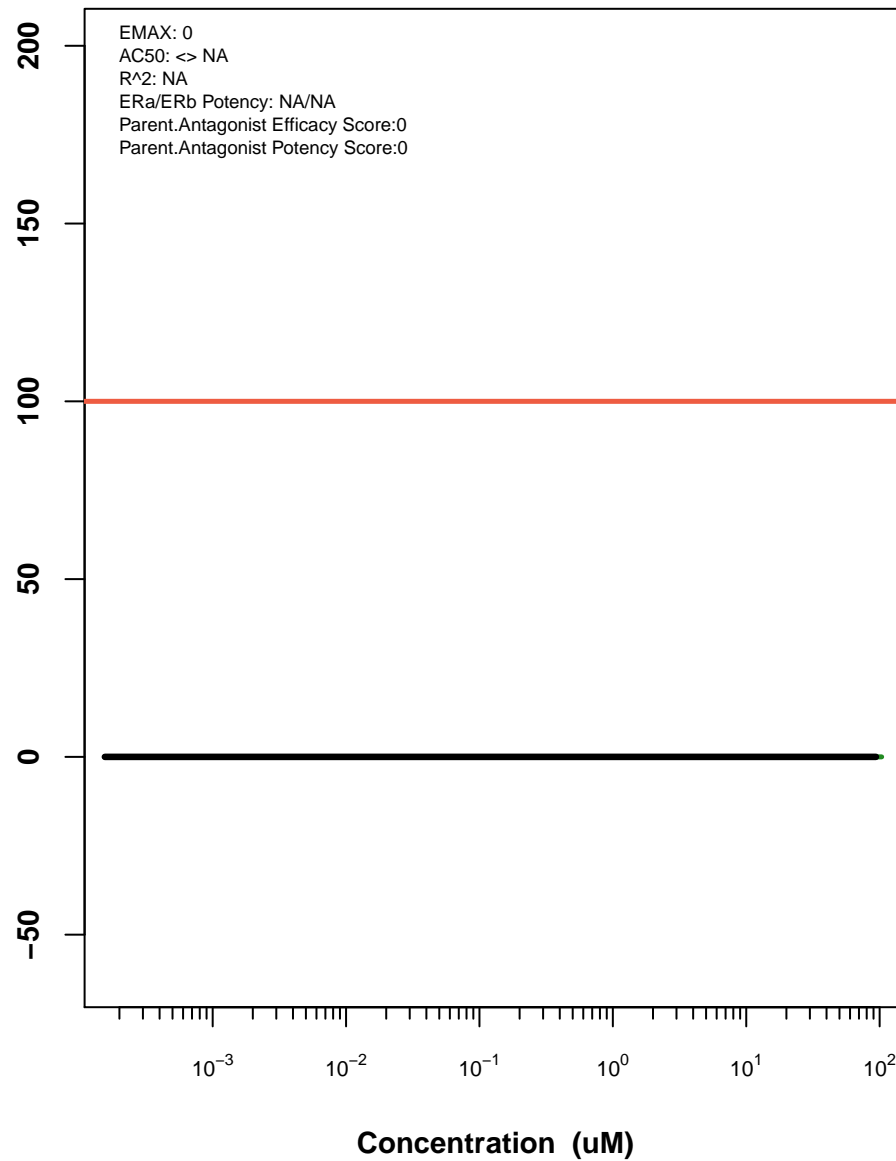


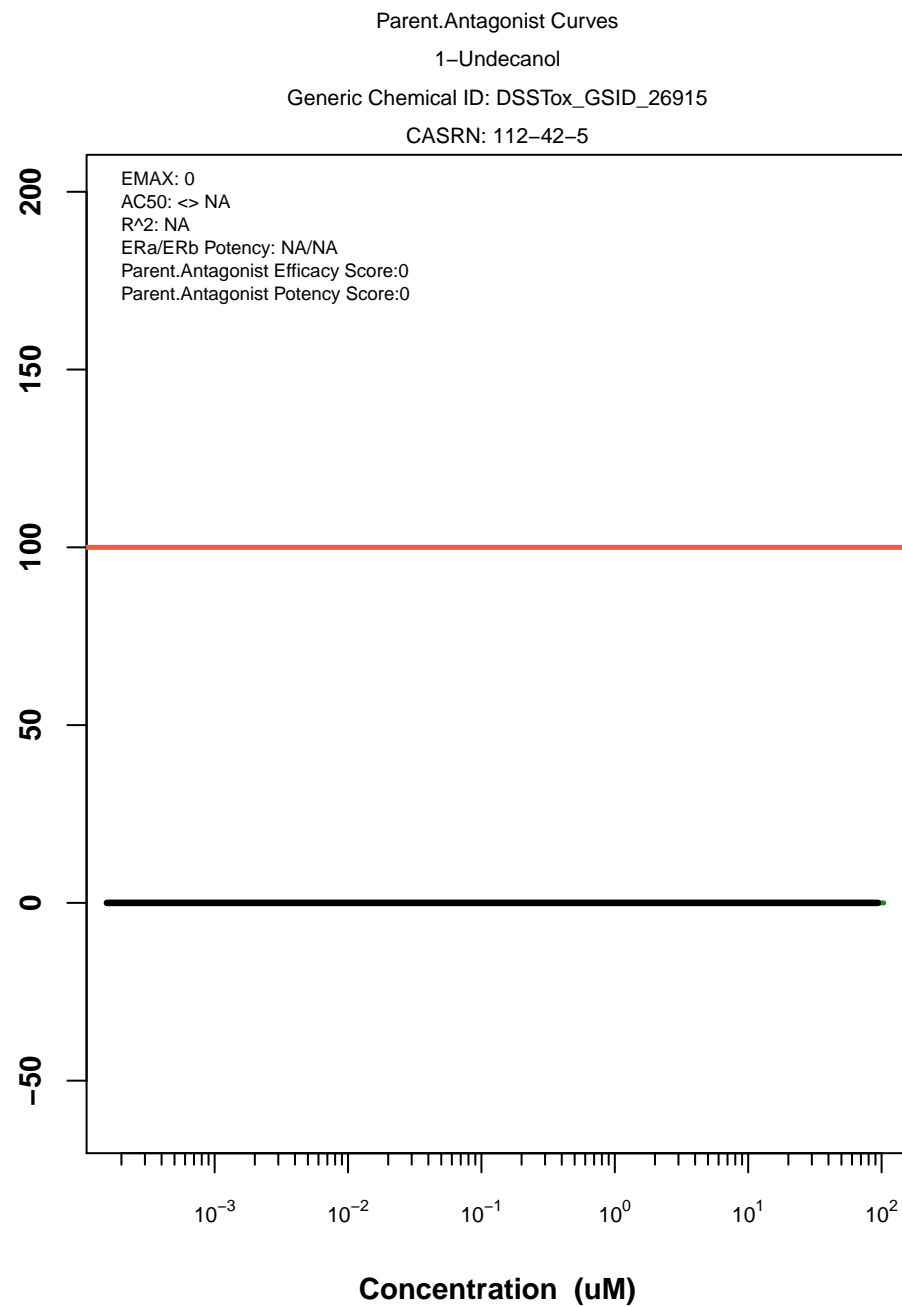
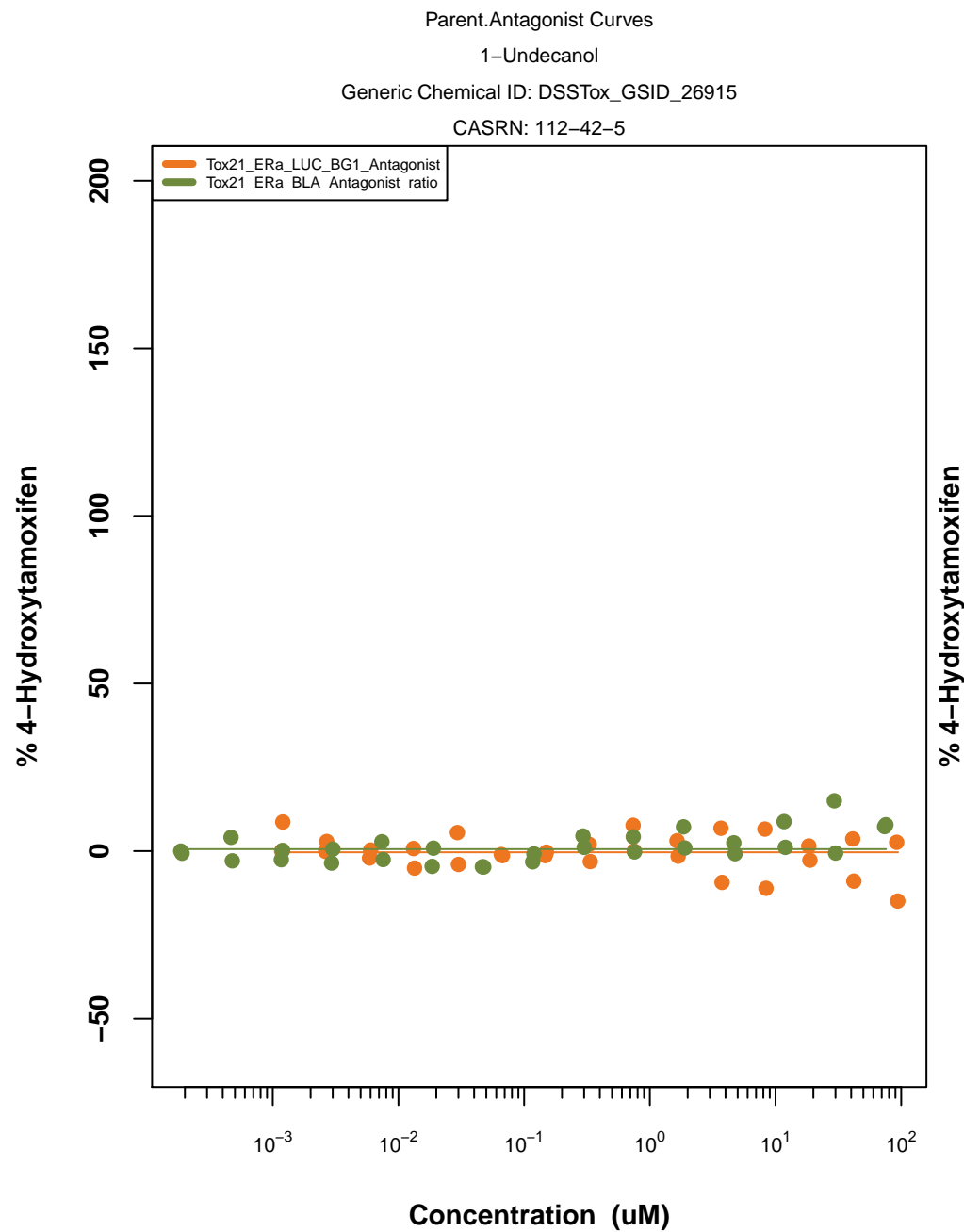


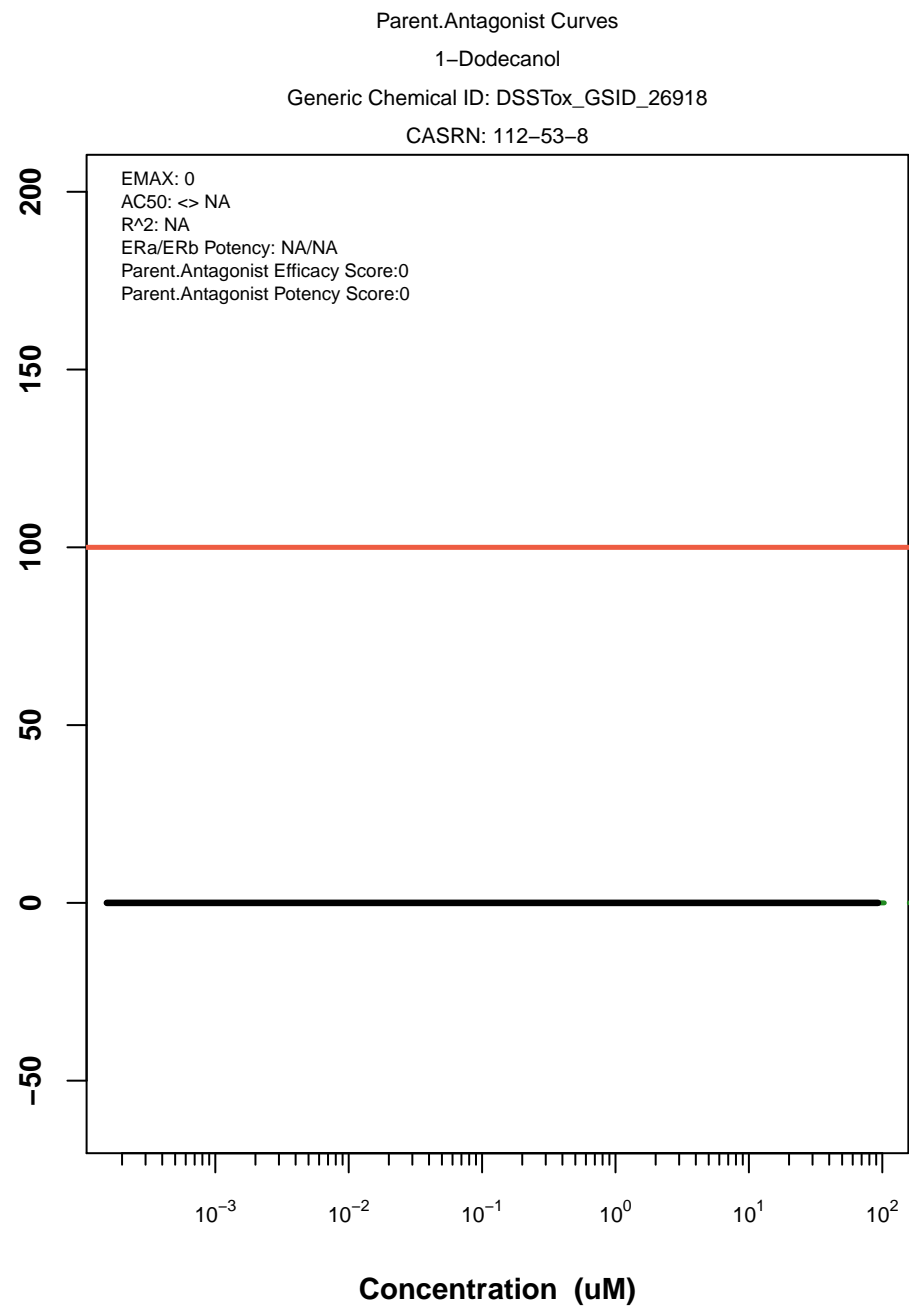
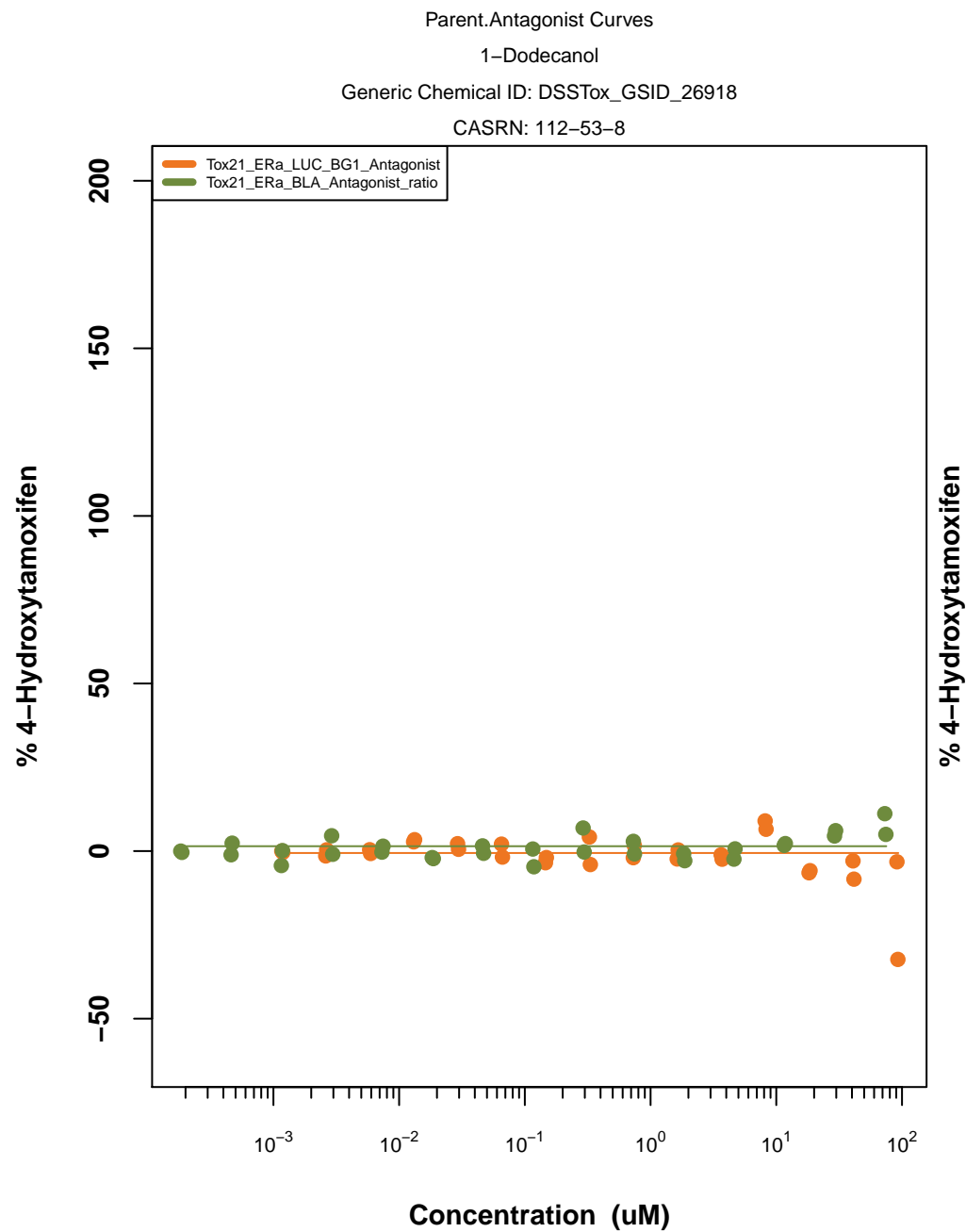
Parent.Antagonist Curves
2-[2-(2-Methoxyethoxy)ethoxy]ethanol
Generic Chemical ID: DSSTox_GSID_26912
CASRN: 112-35-6

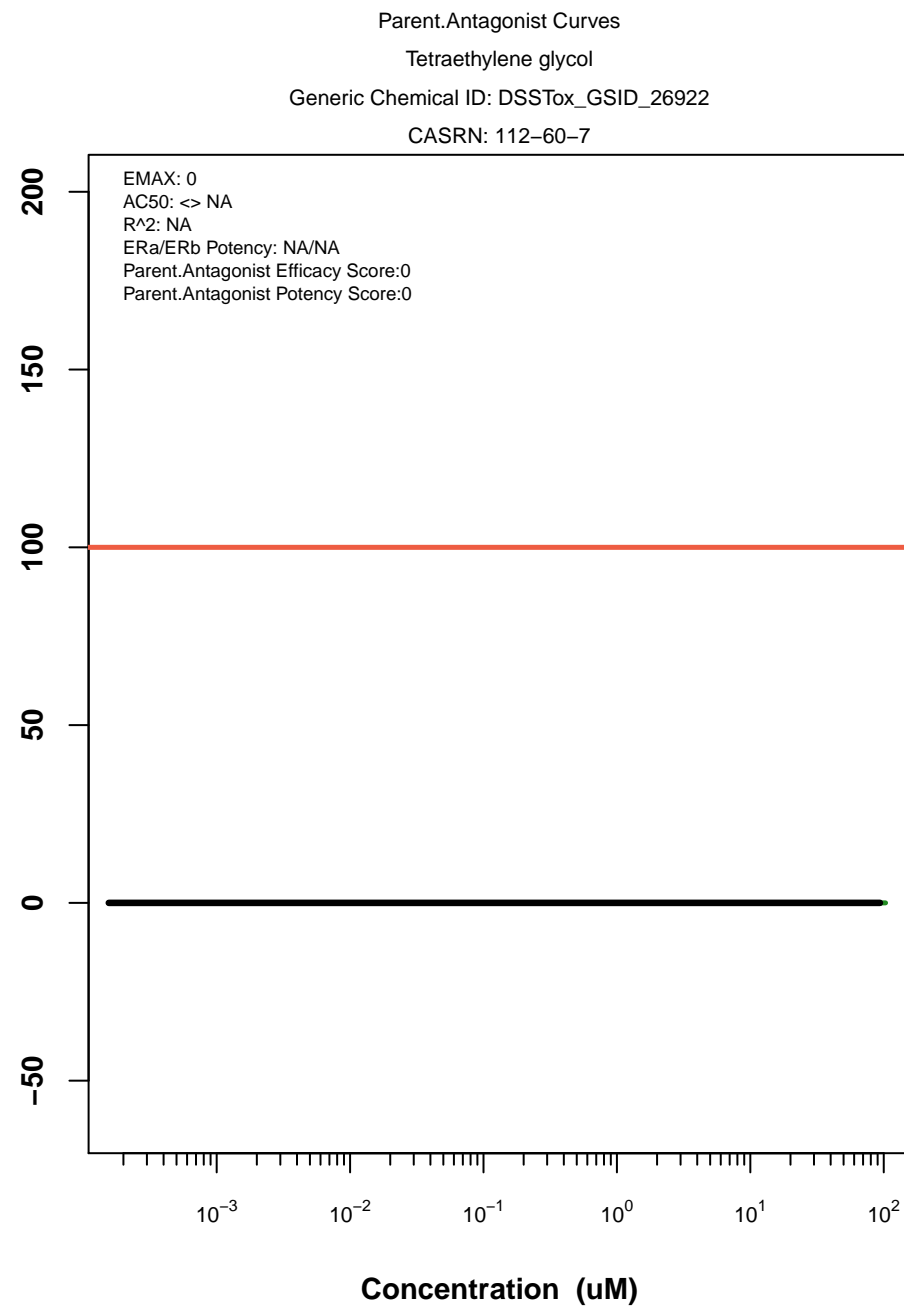
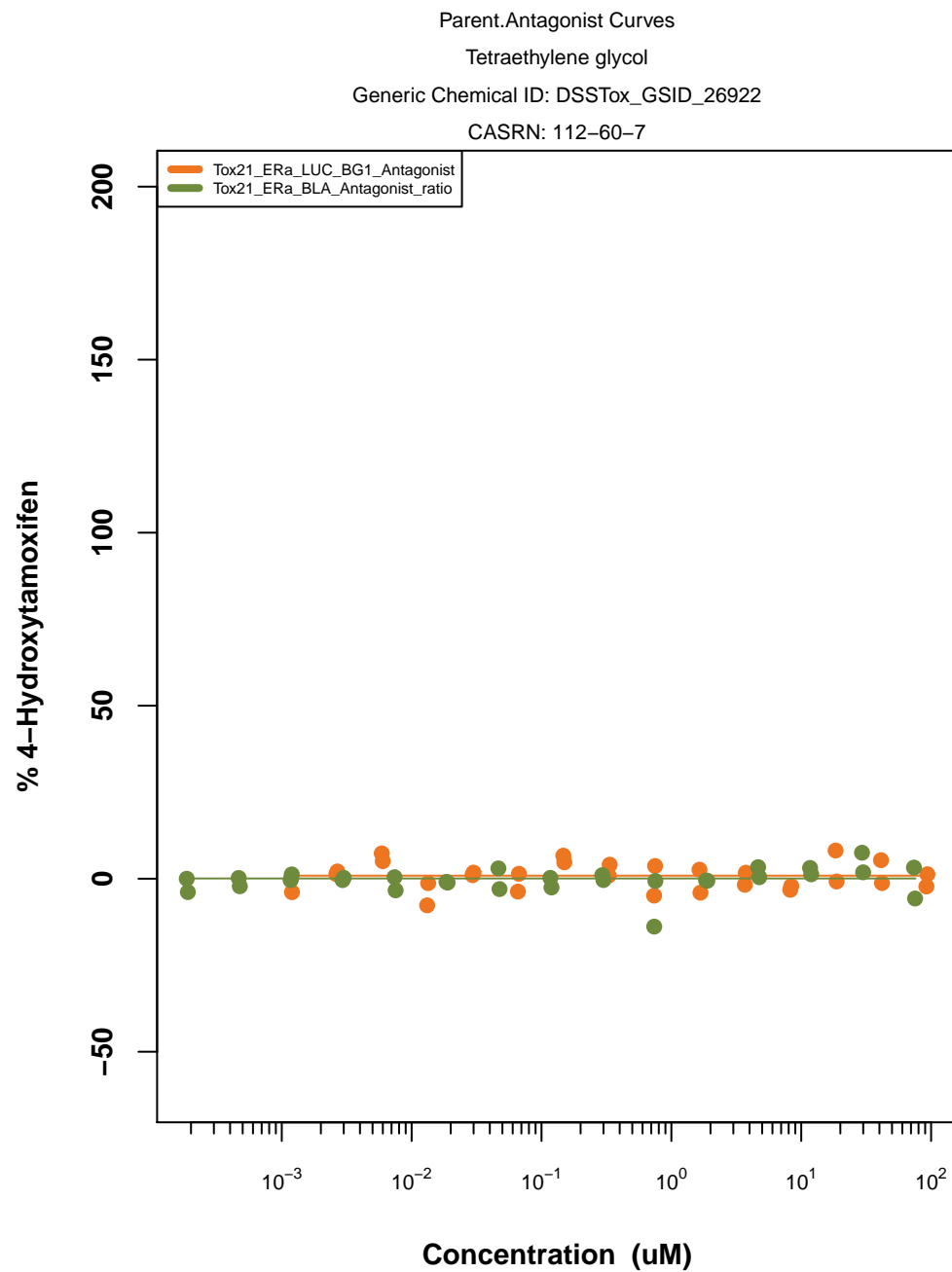


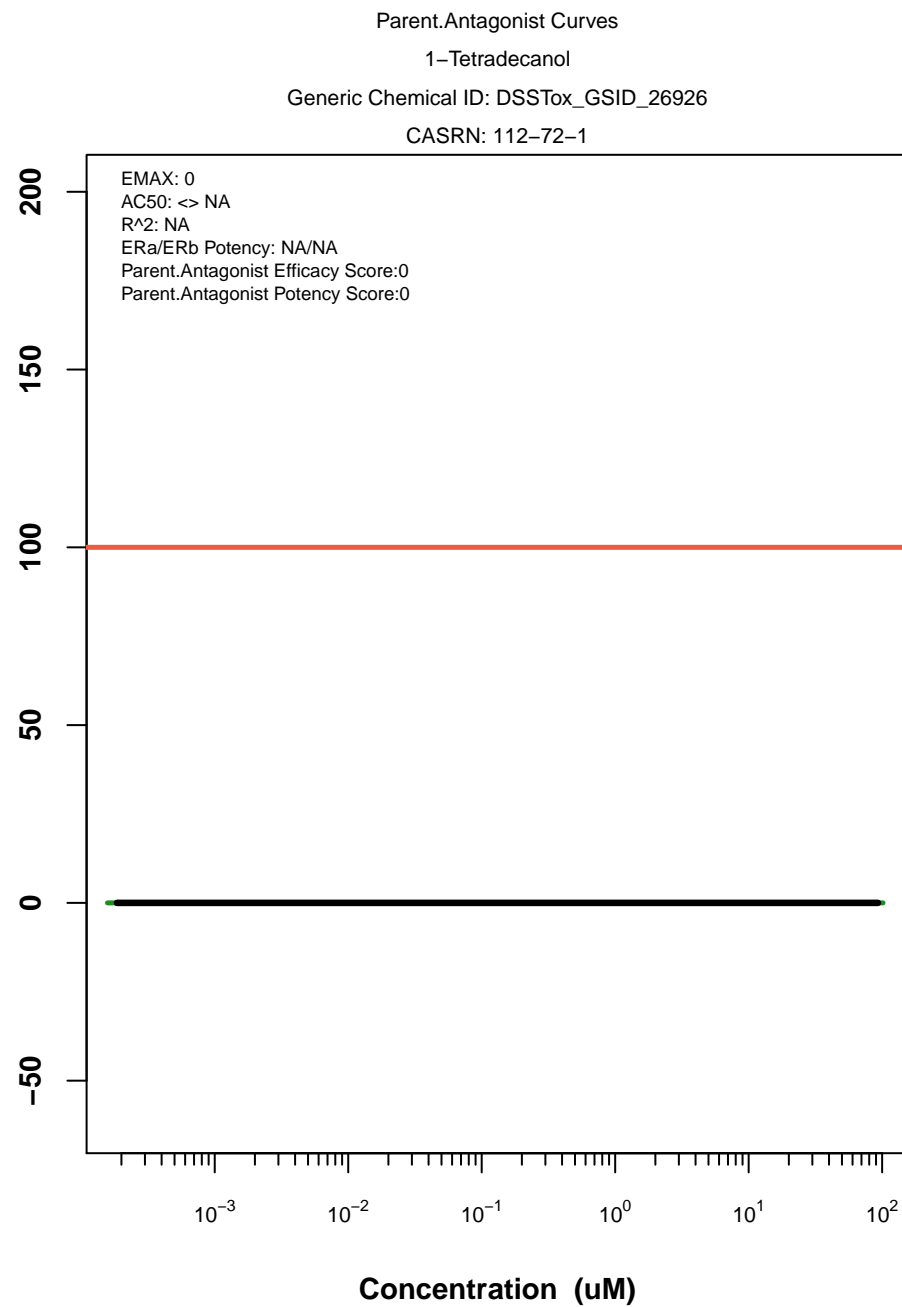
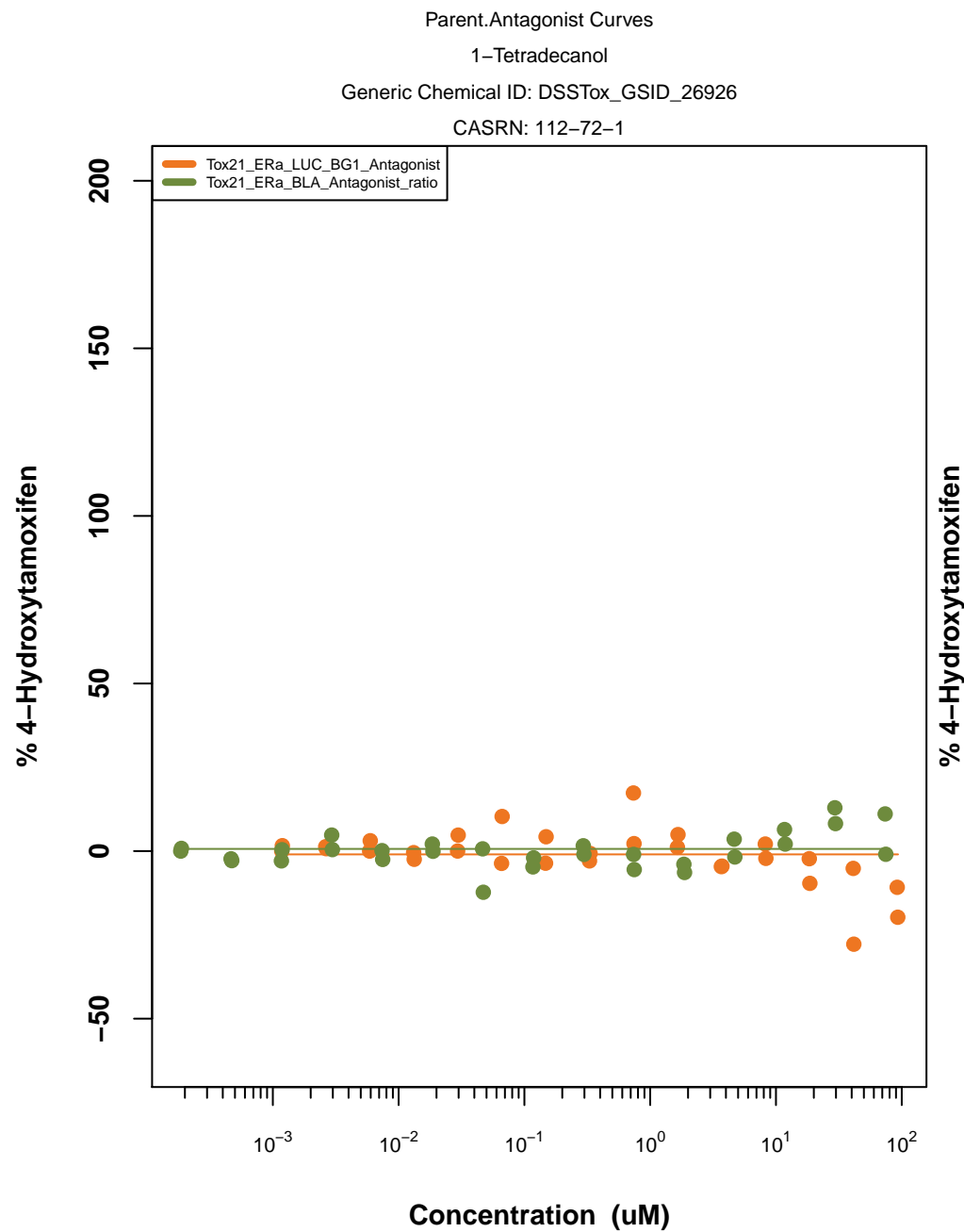
Parent.Antagonist Curves
2-[2-(2-Methoxyethoxy)ethoxy]ethanol
Generic Chemical ID: DSSTox_GSID_26912
CASRN: 112-35-6

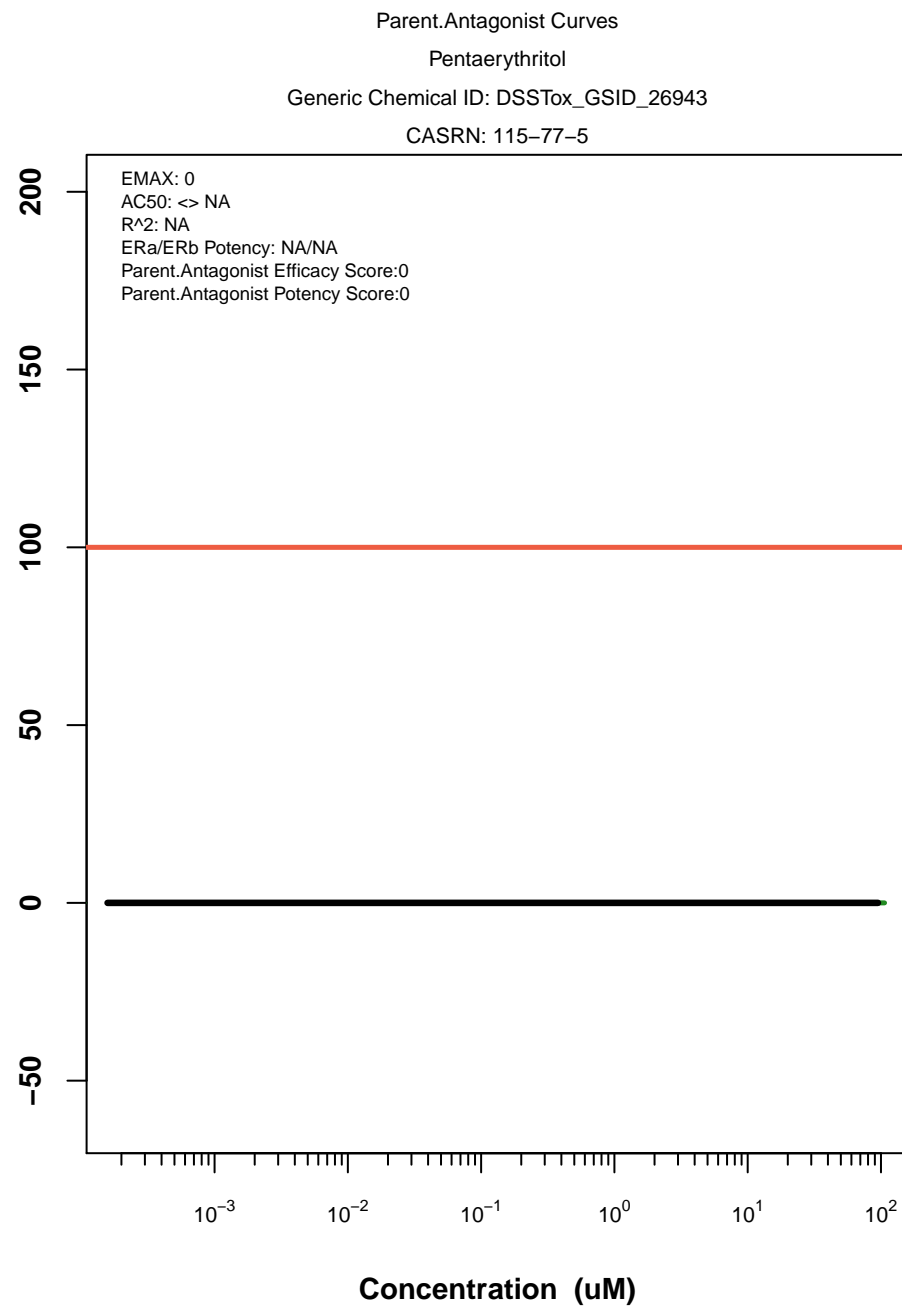
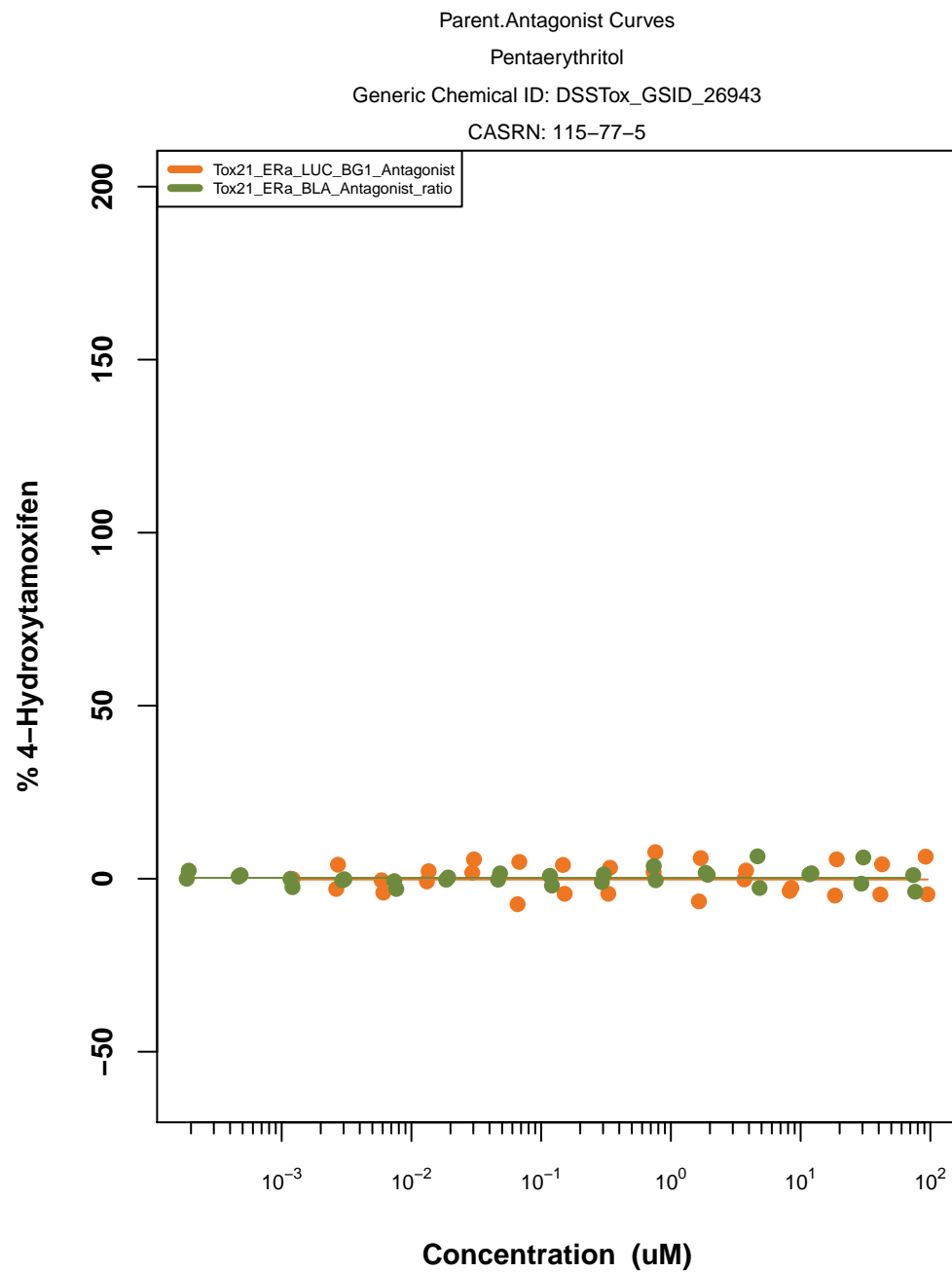


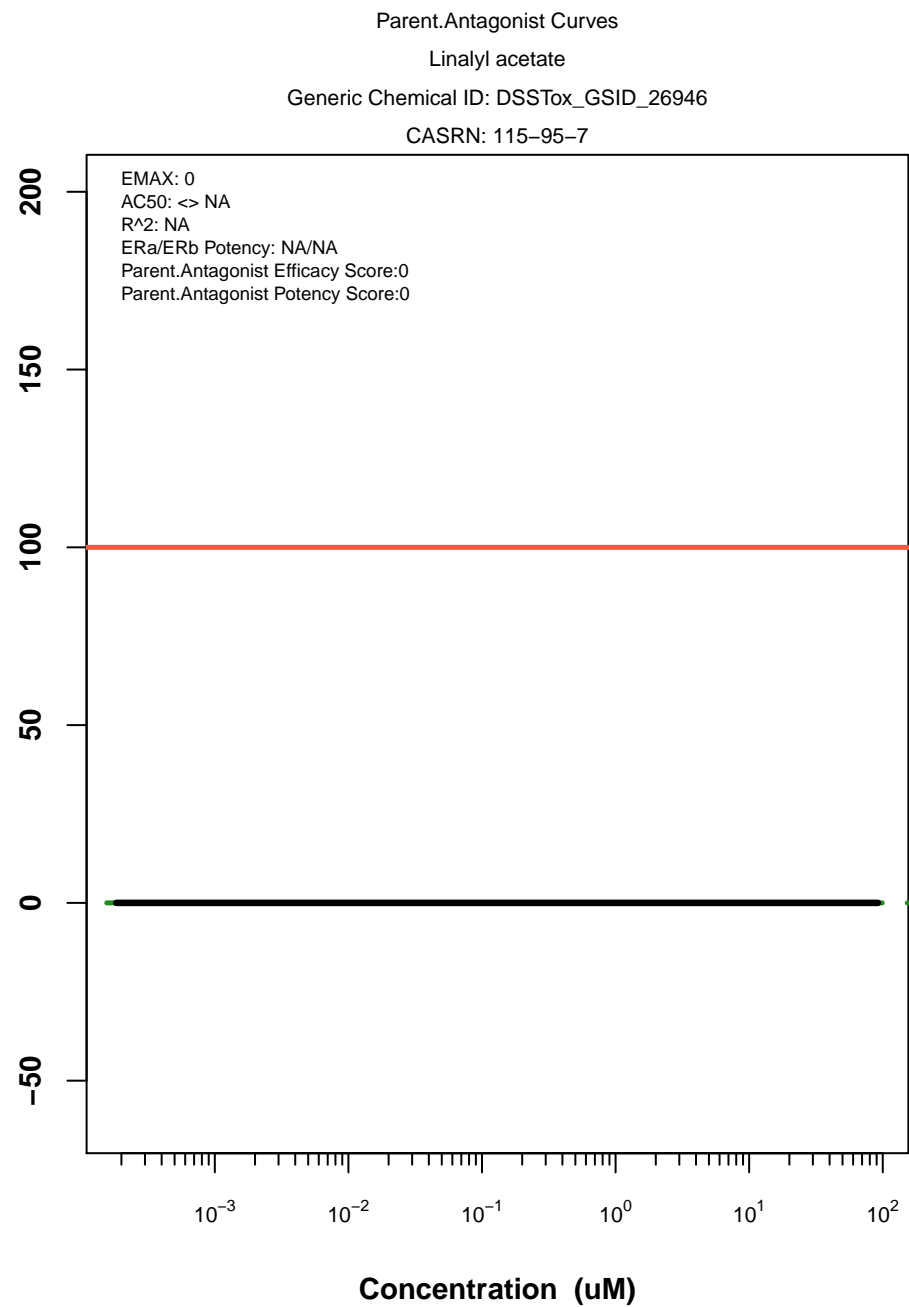
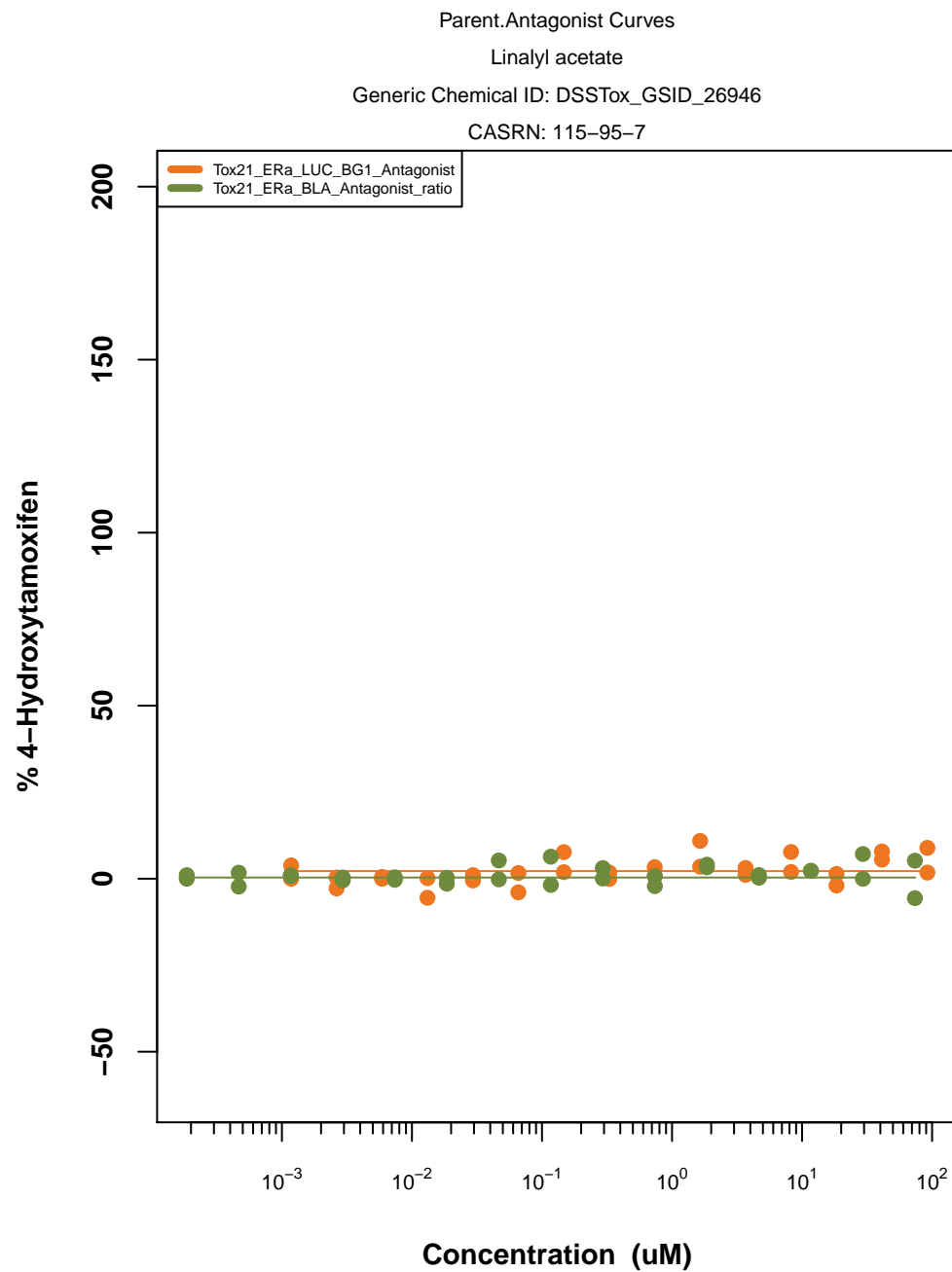


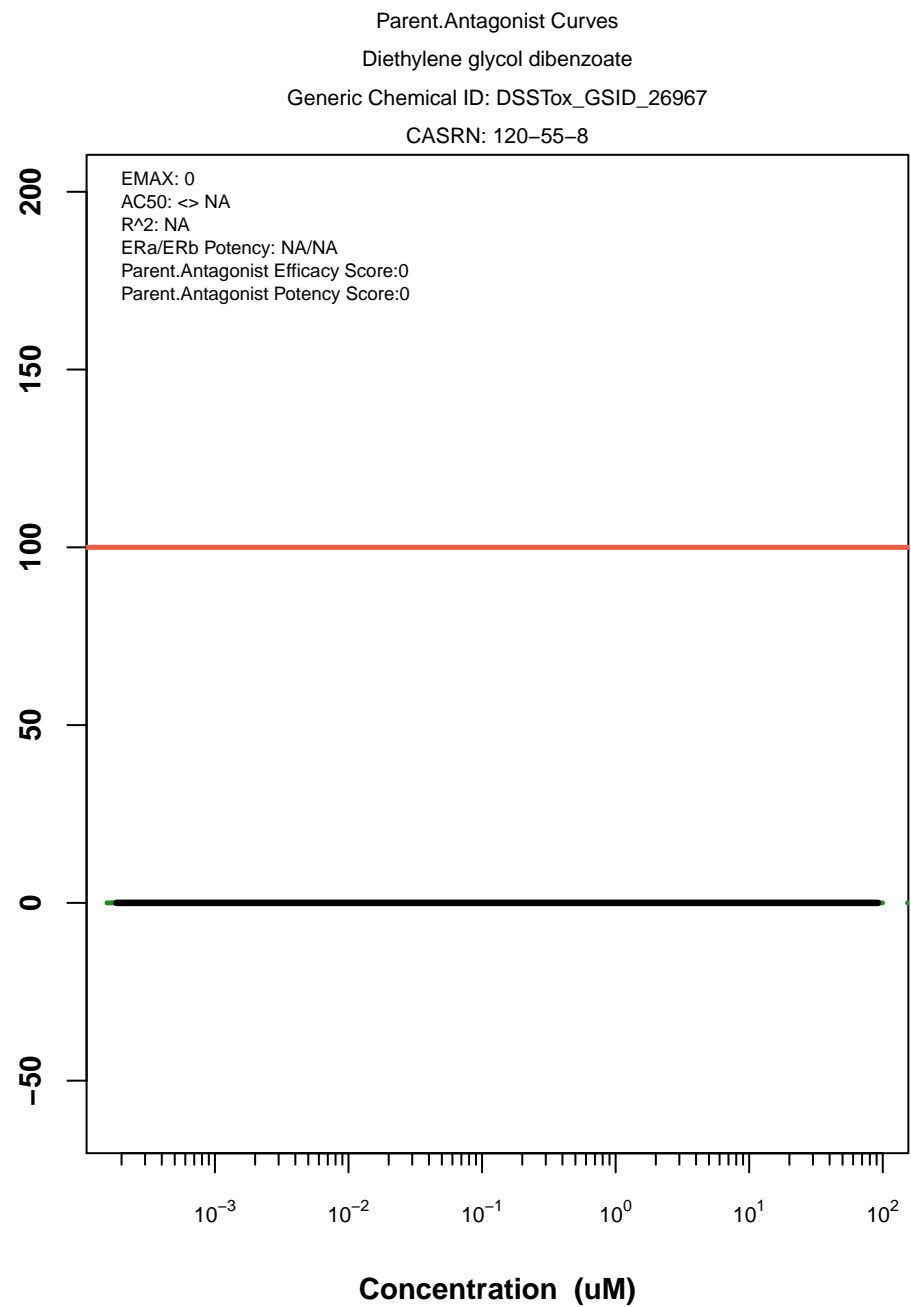
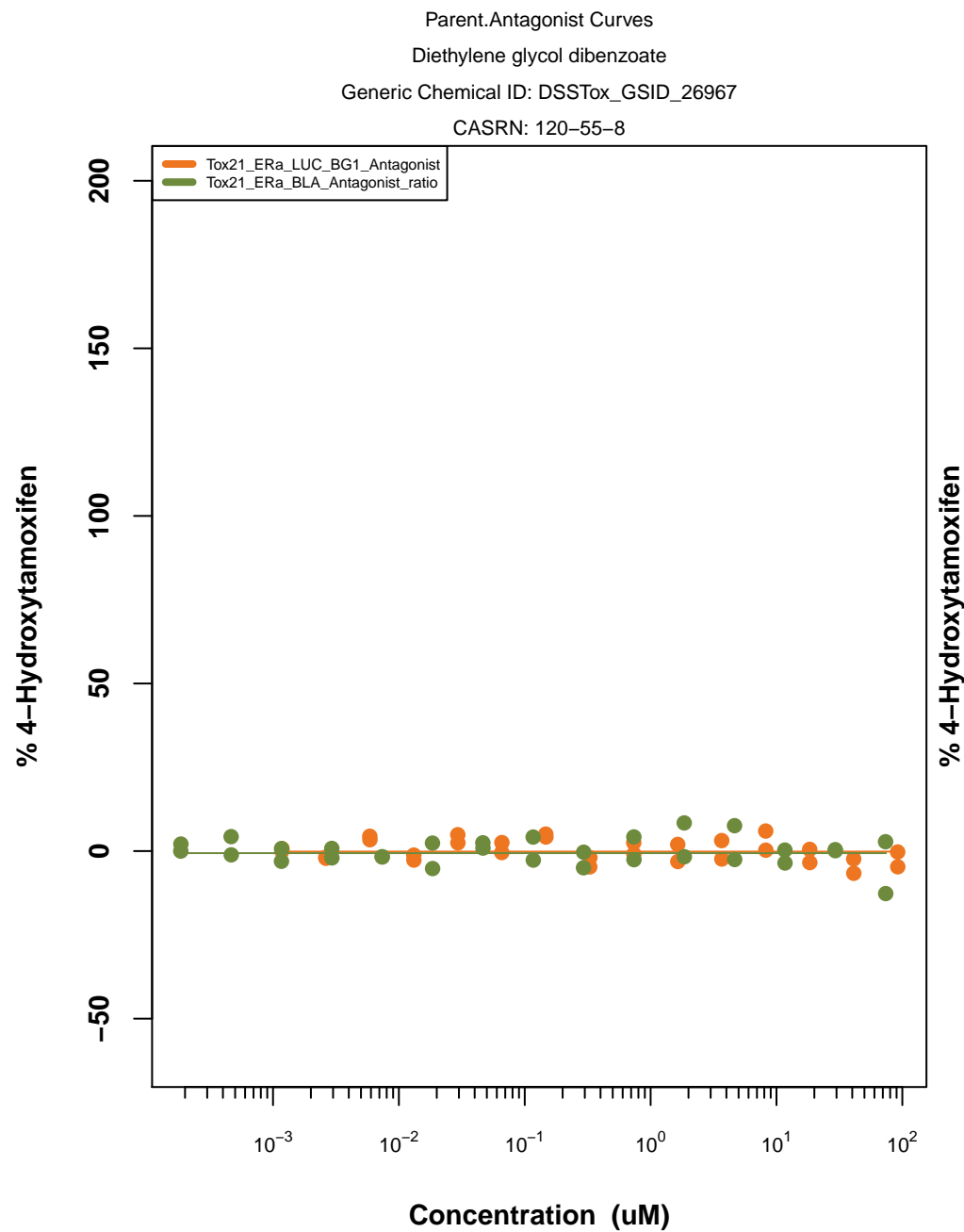




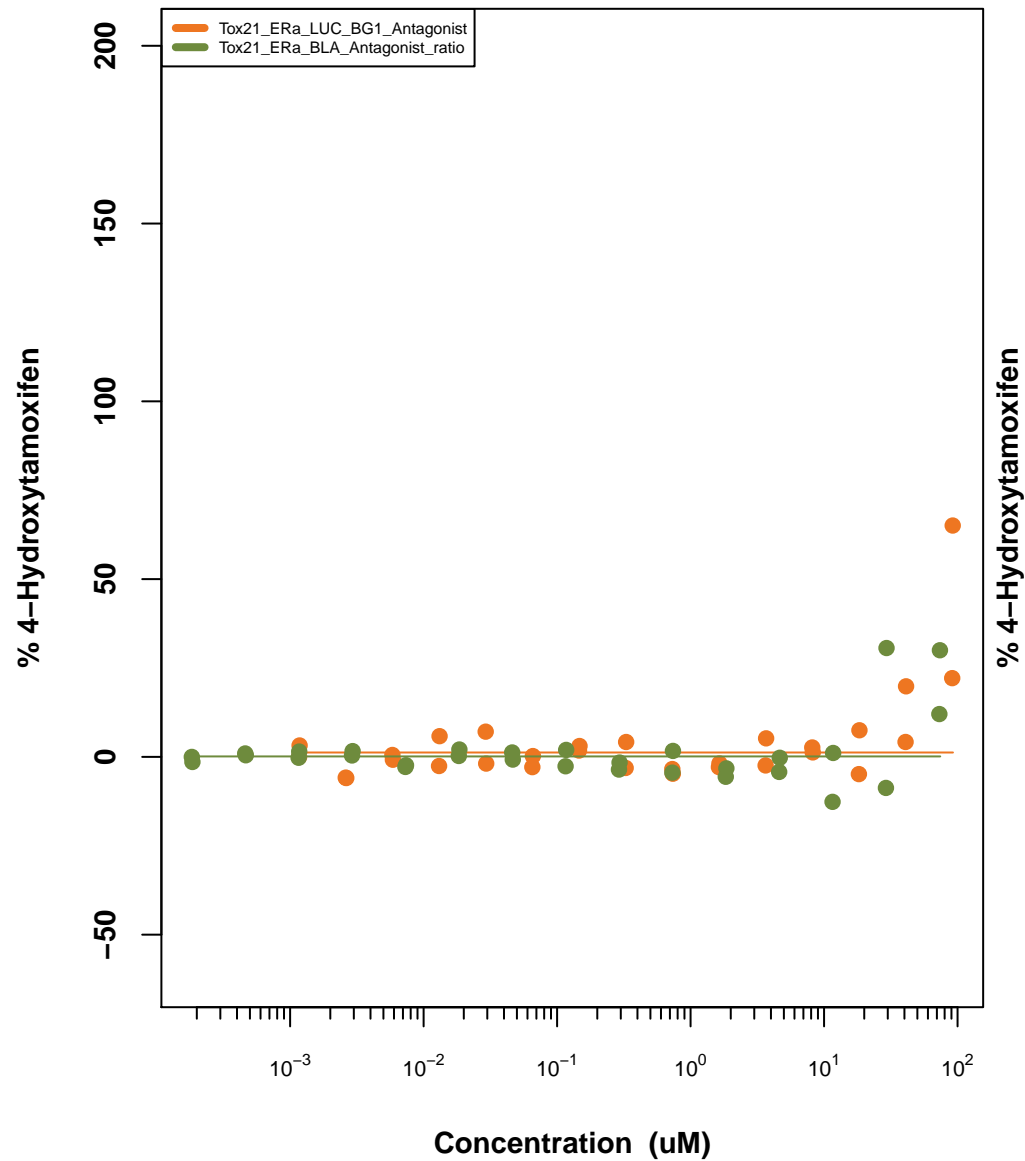




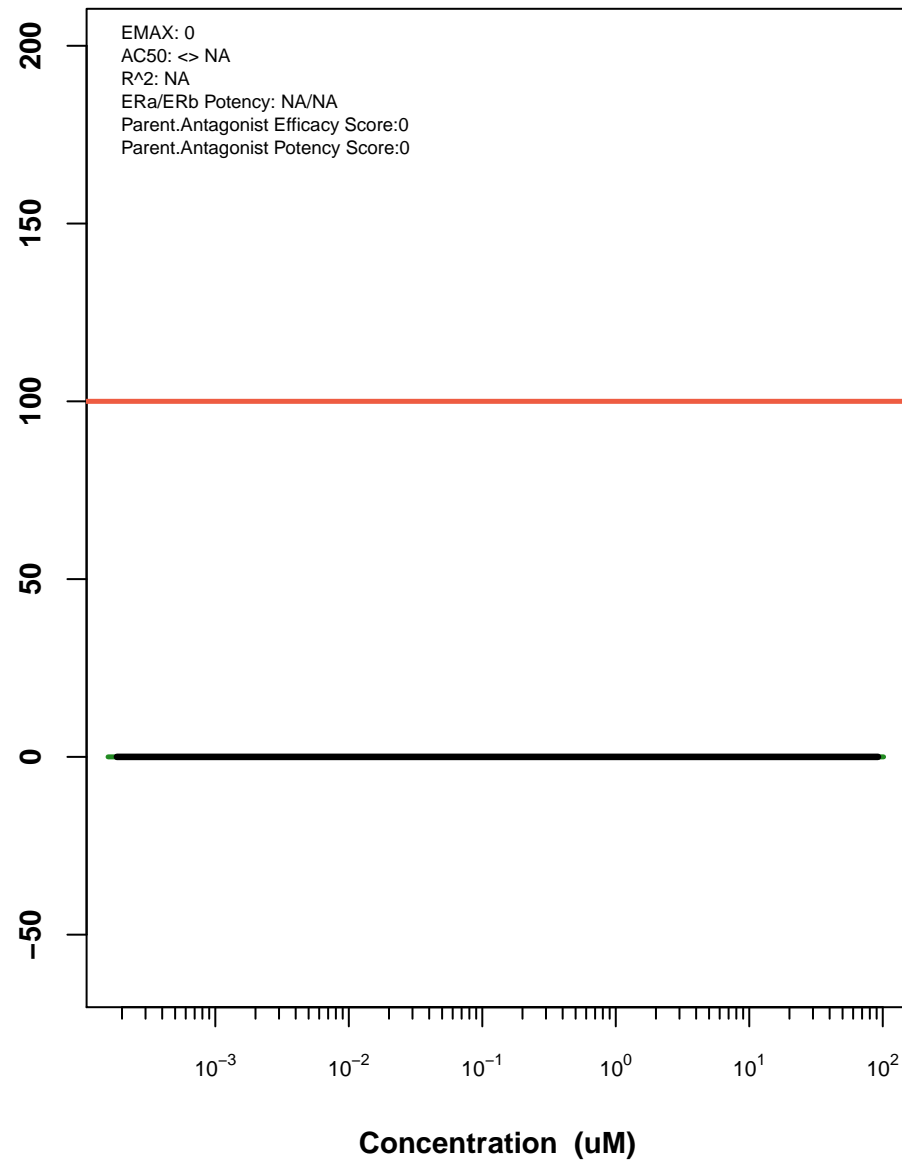


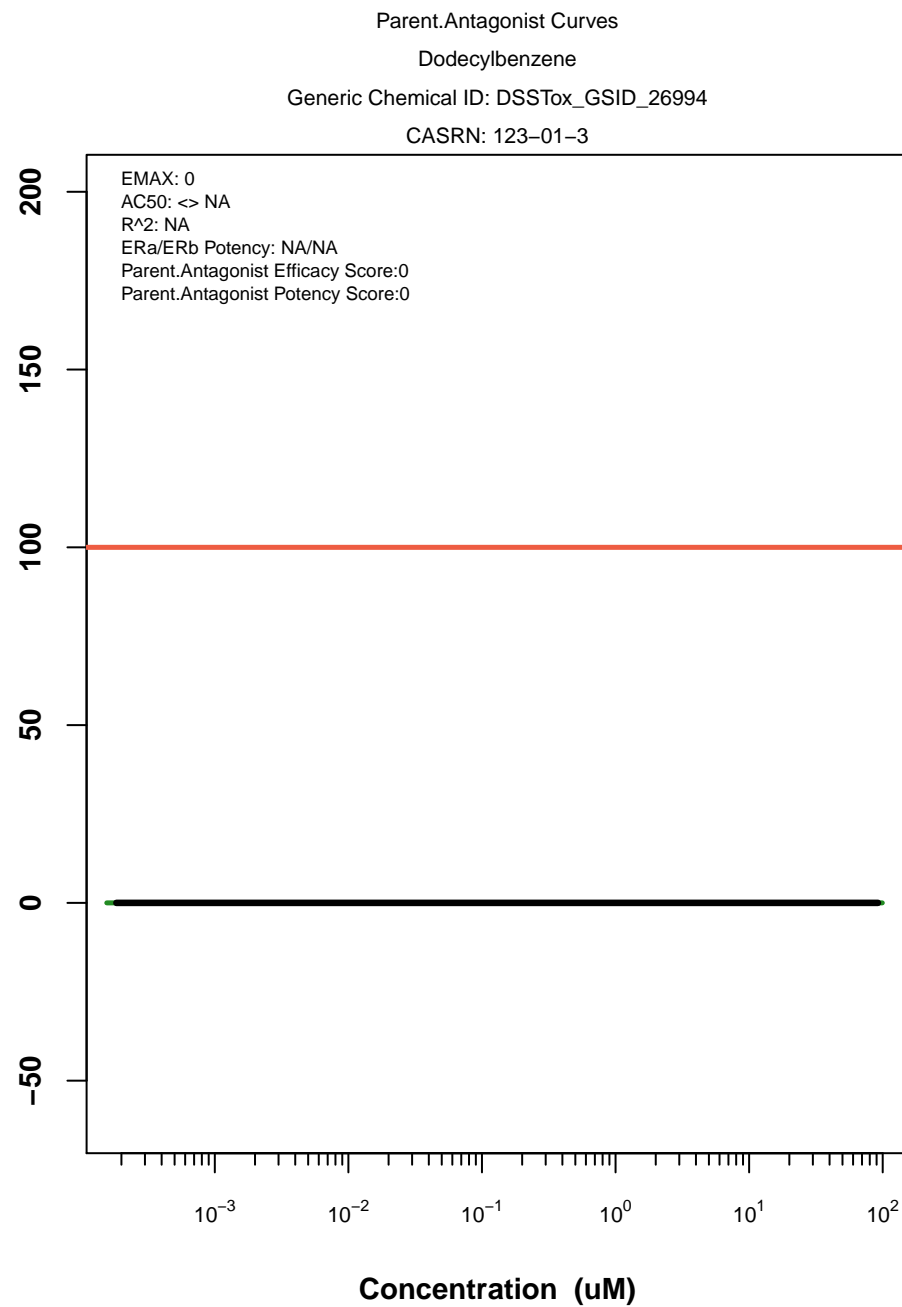
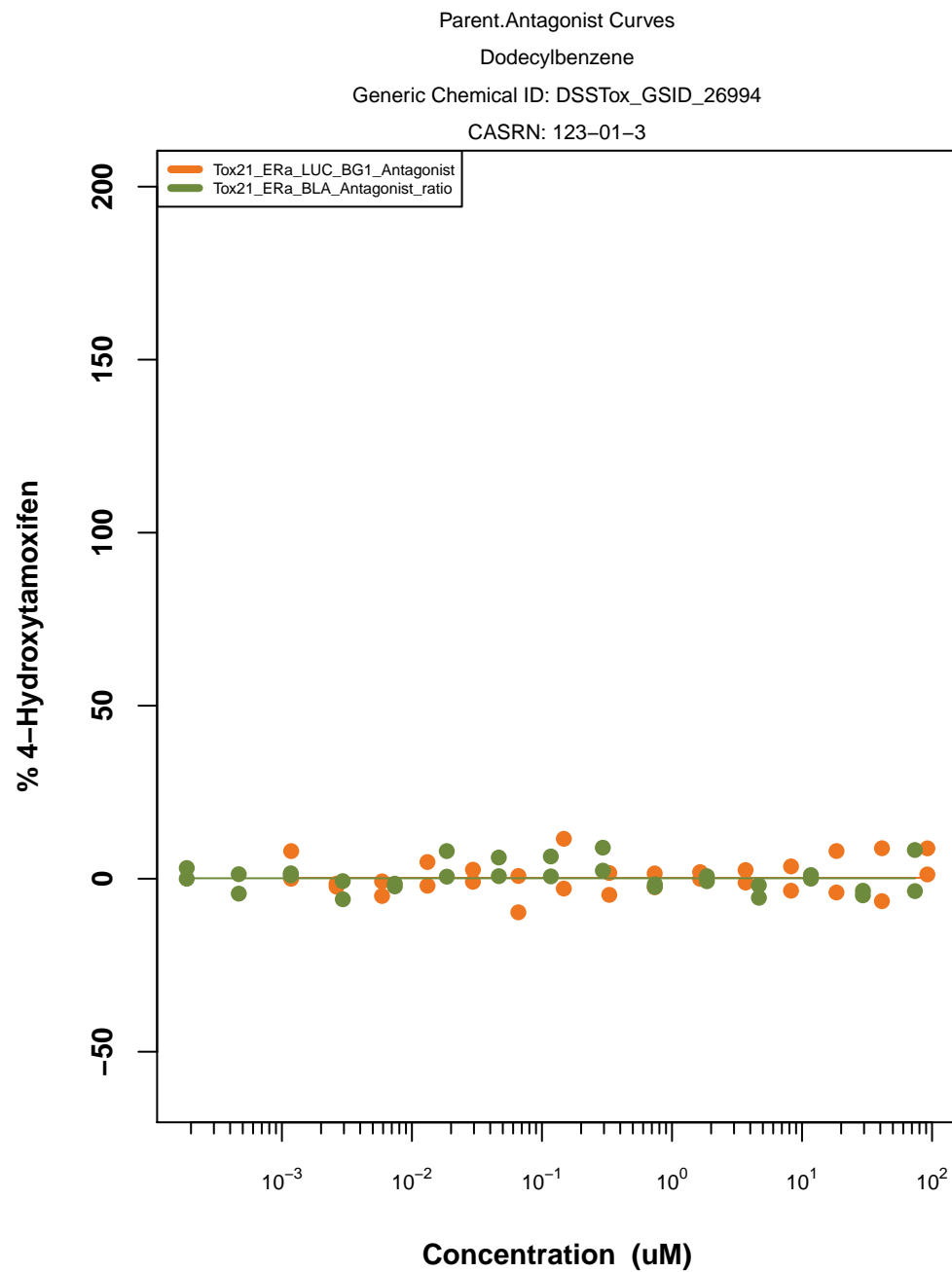


Parent.Antagonist Curves
2,4-Bis(2-methylbutan-2-yl)phenol
Generic Chemical ID: DSSTox_GSID_26974
CASRN: 120-95-6

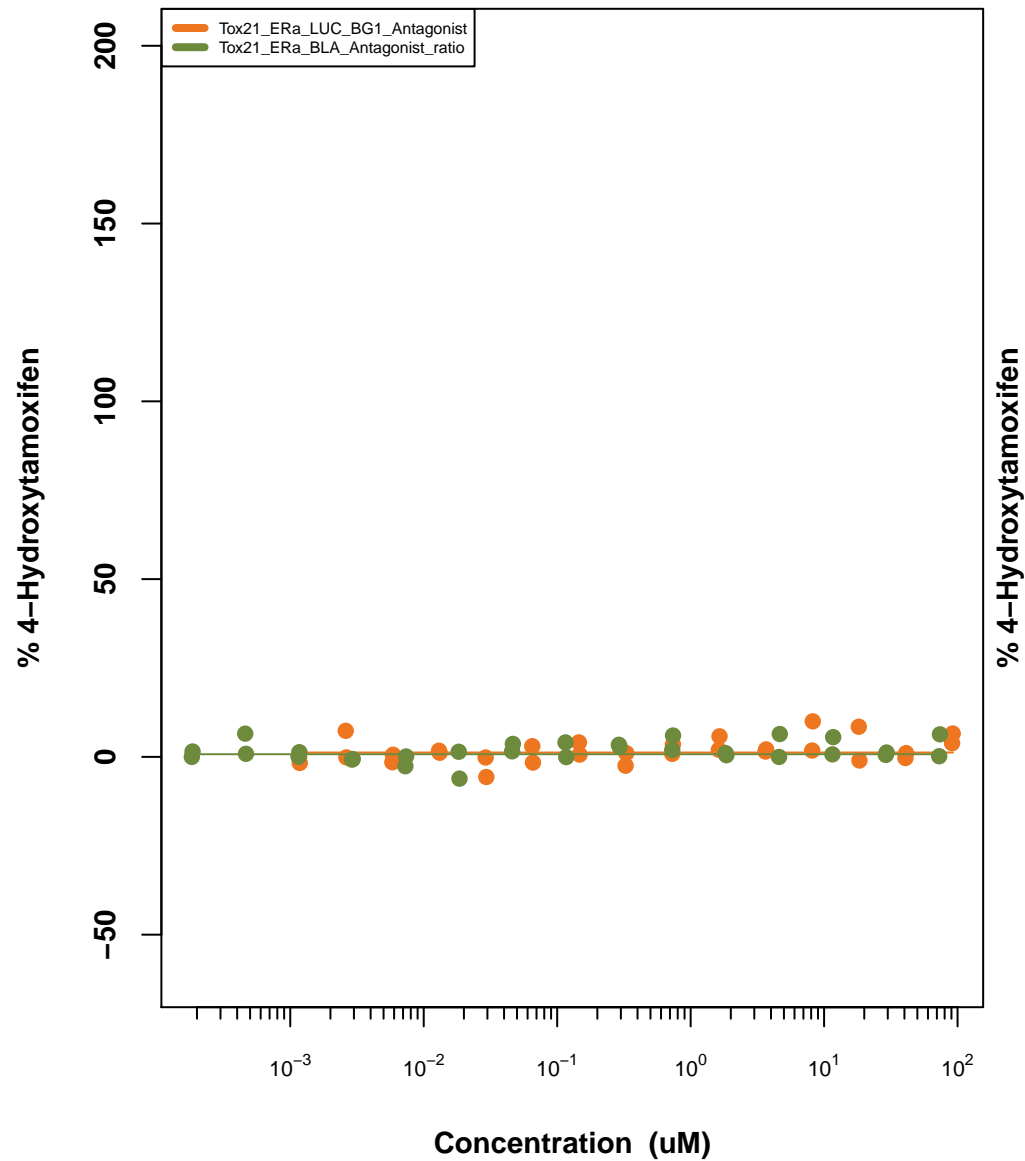


Parent.Antagonist Curves
2,4-Bis(2-methylbutan-2-yl)phenol
Generic Chemical ID: DSSTox_GSID_26974
CASRN: 120-95-6

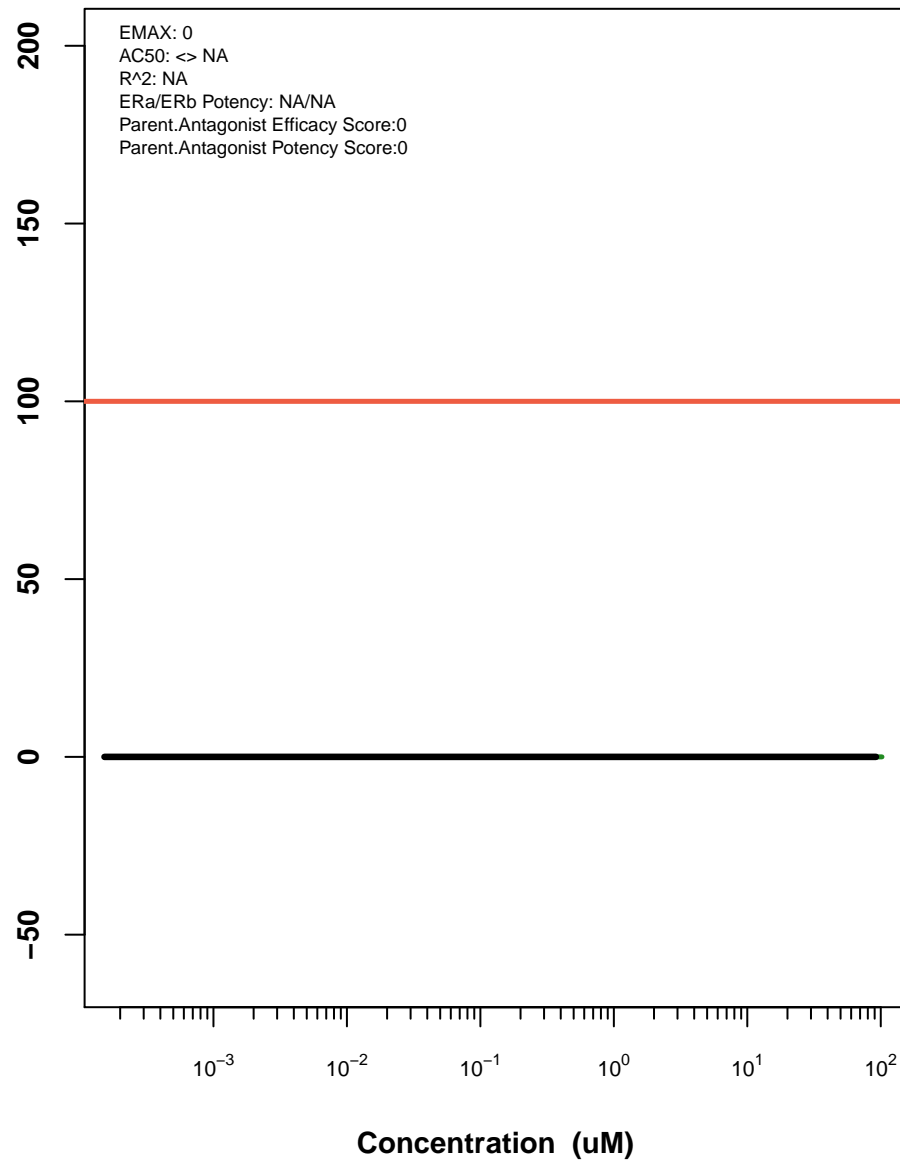


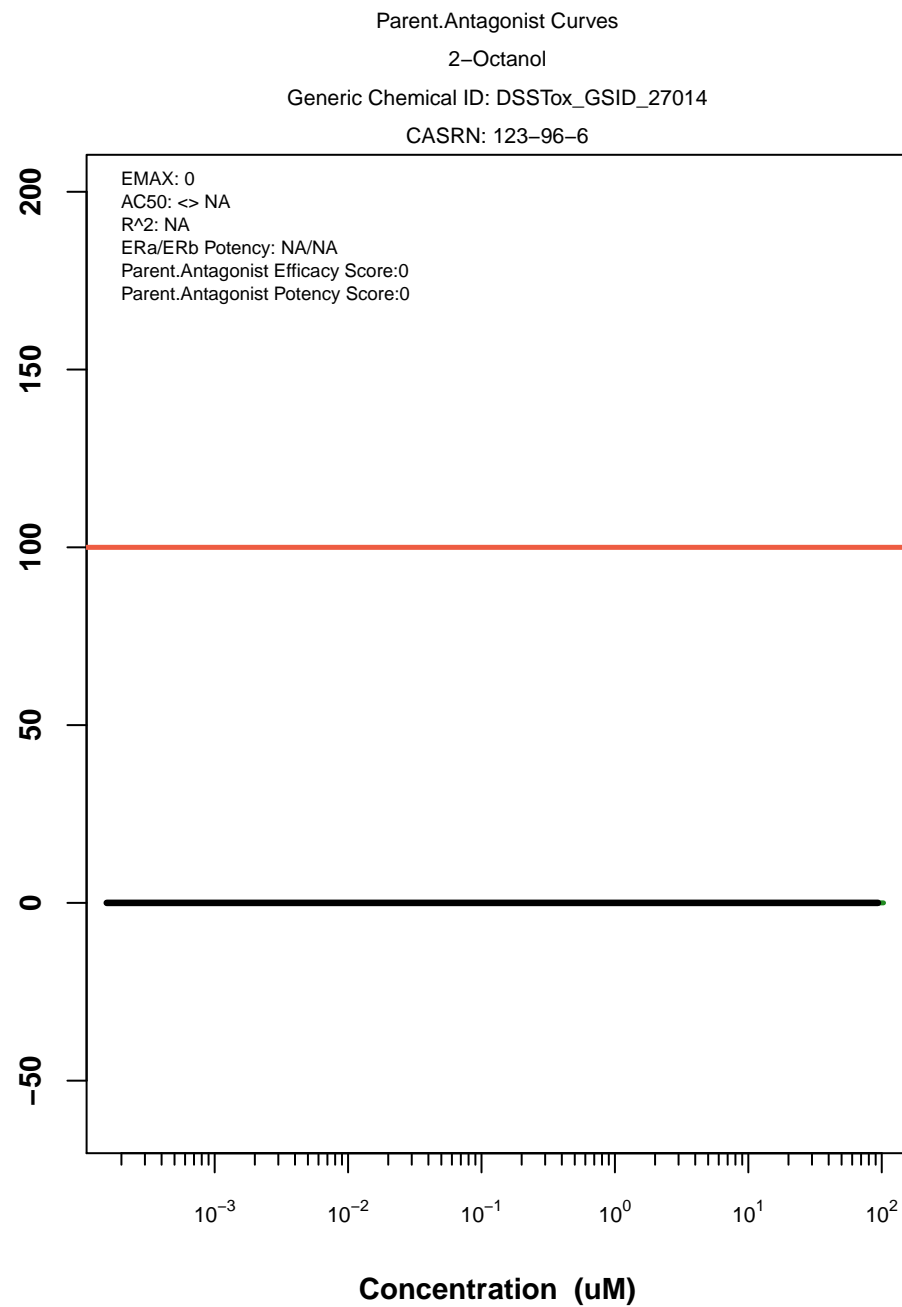
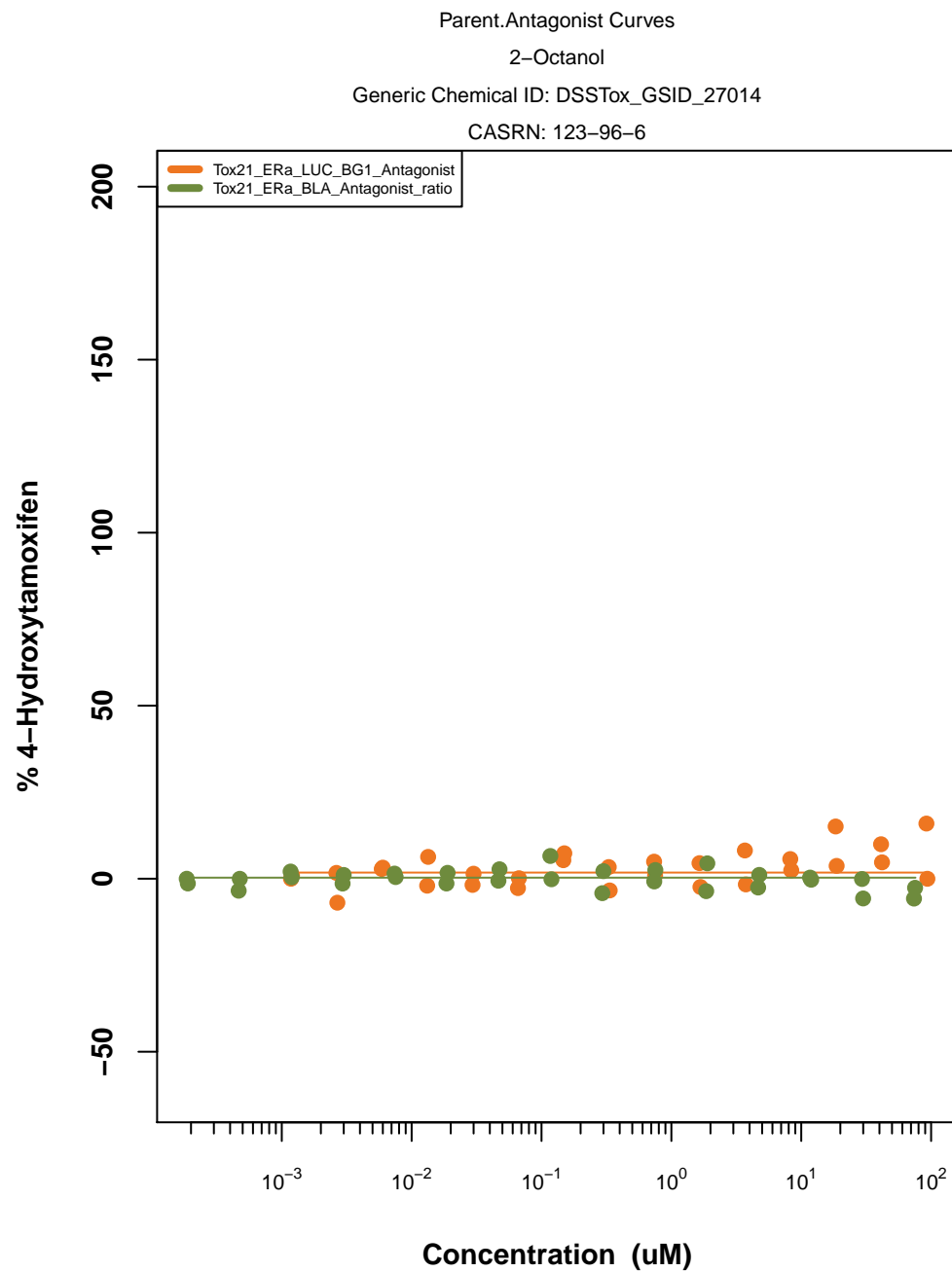


Parent.Antagonist Curves
4-Methoxybenzaldehyde
Generic Chemical ID: DSSTox_GSID_26997
CASRN: 123-11-5

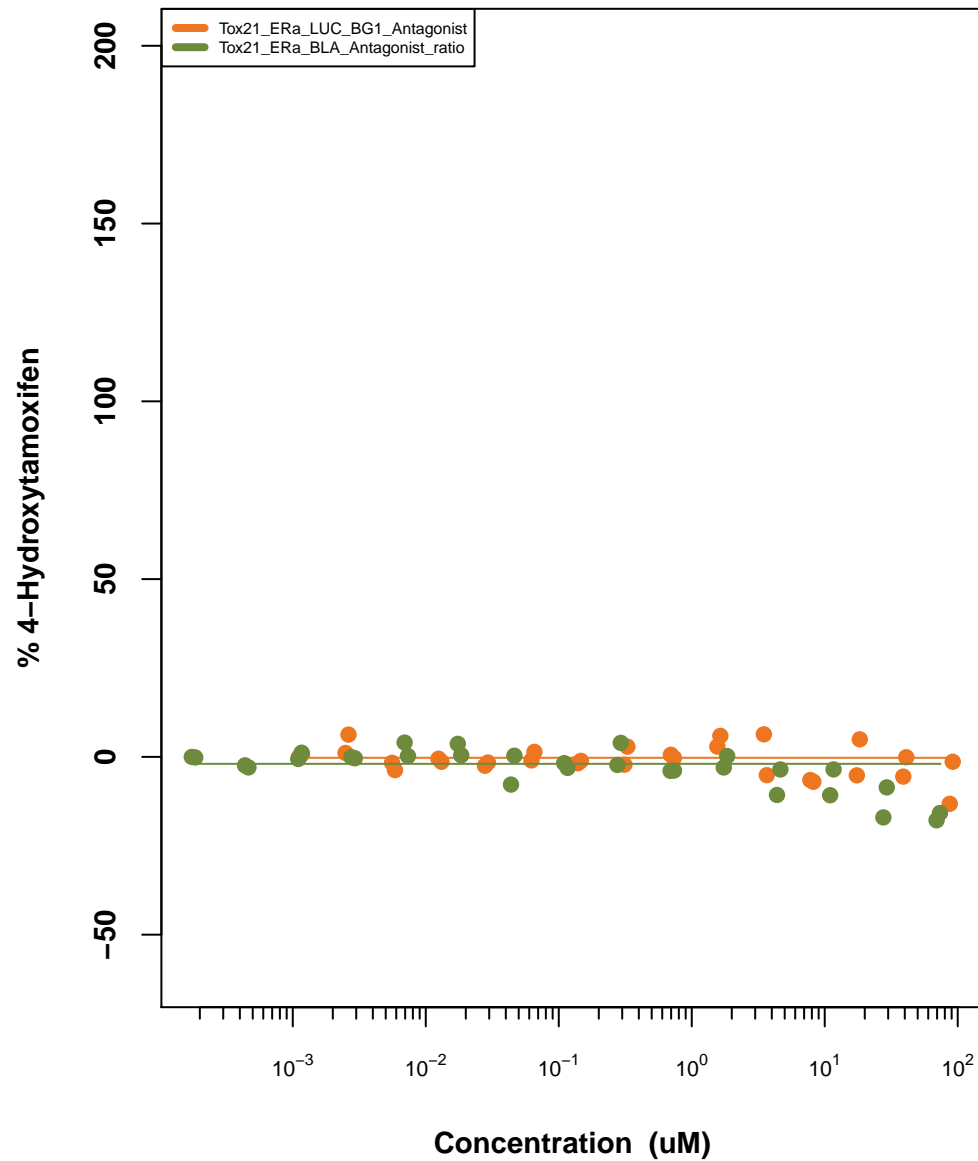


Parent.Antagonist Curves
4-Methoxybenzaldehyde
Generic Chemical ID: DSSTox_GSID_26997
CASRN: 123-11-5

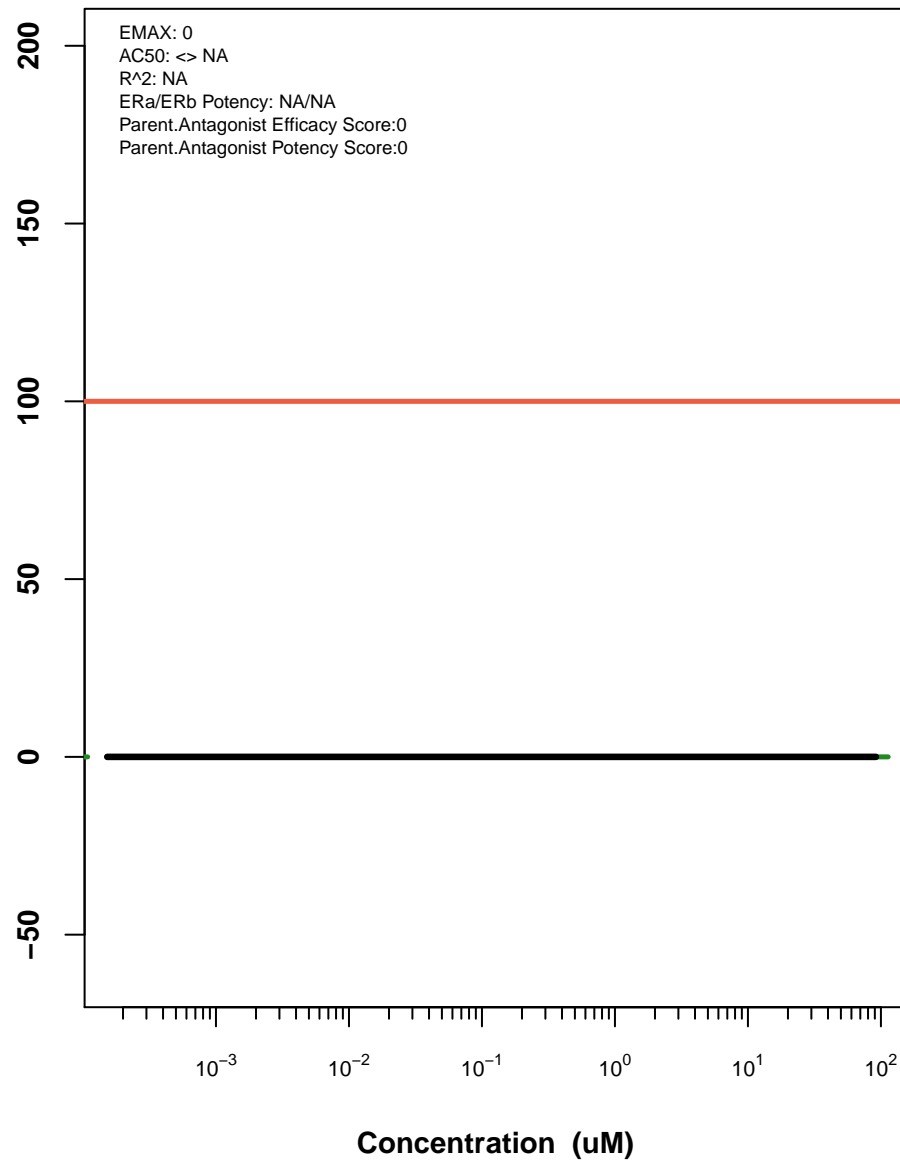


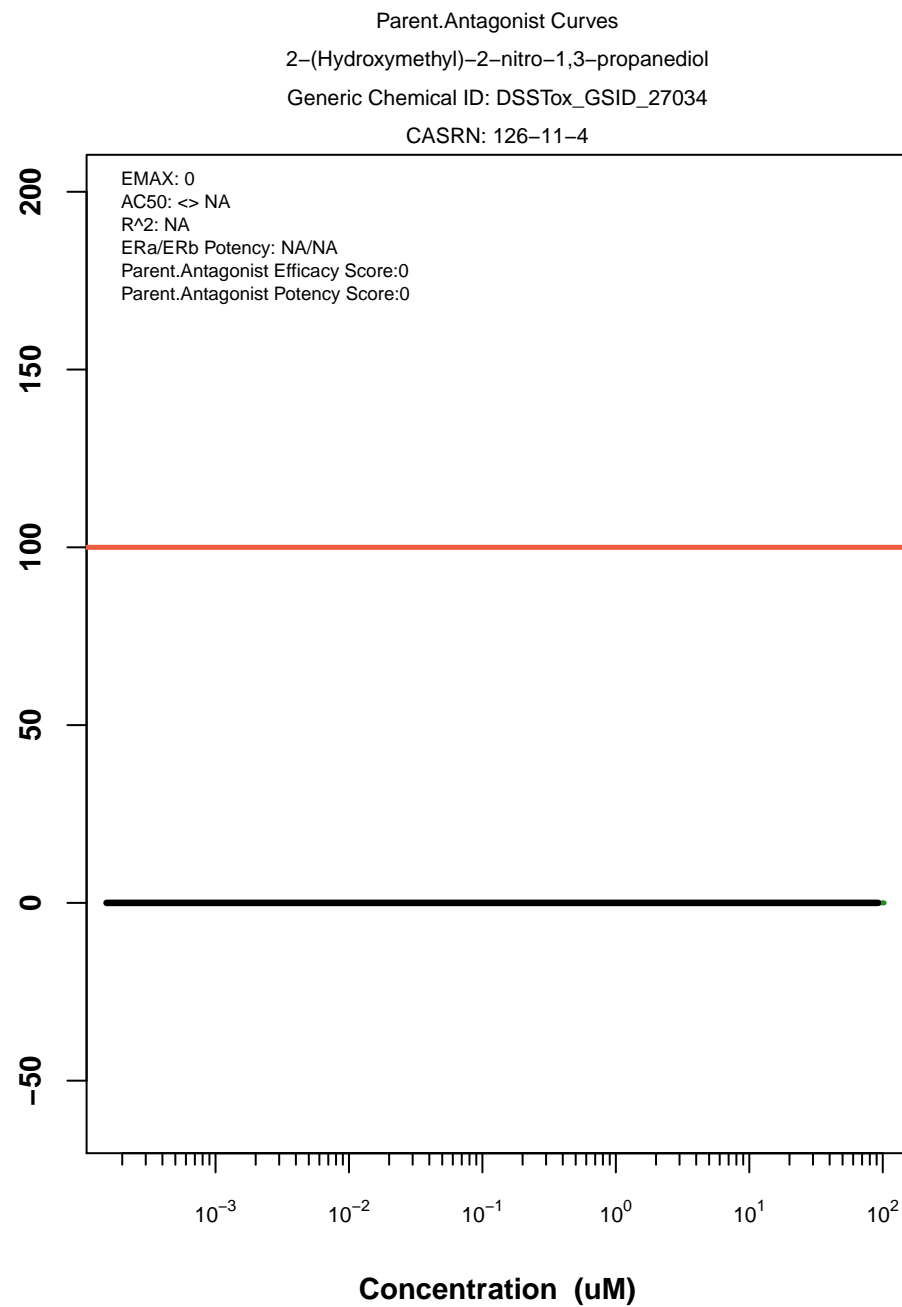
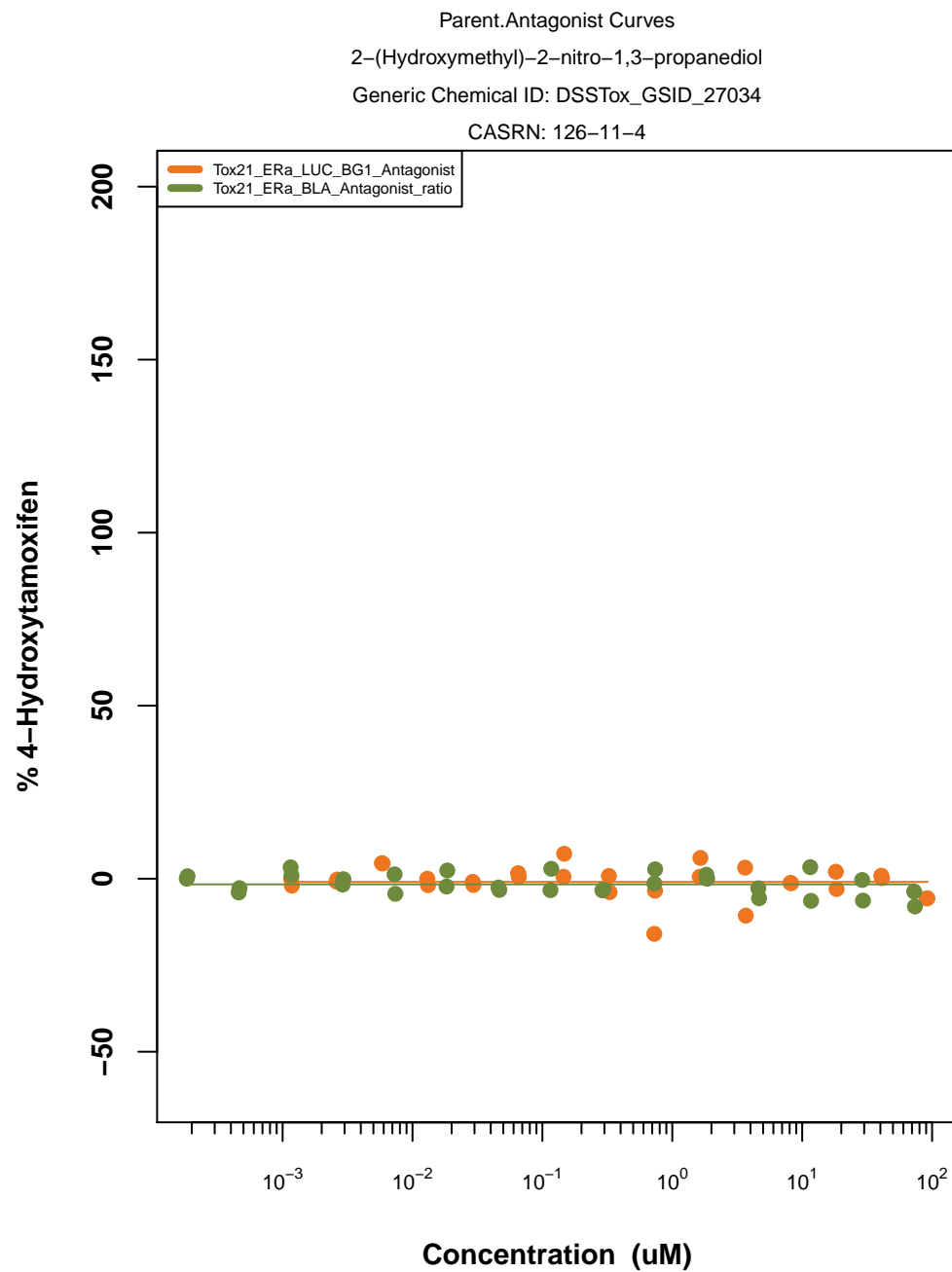


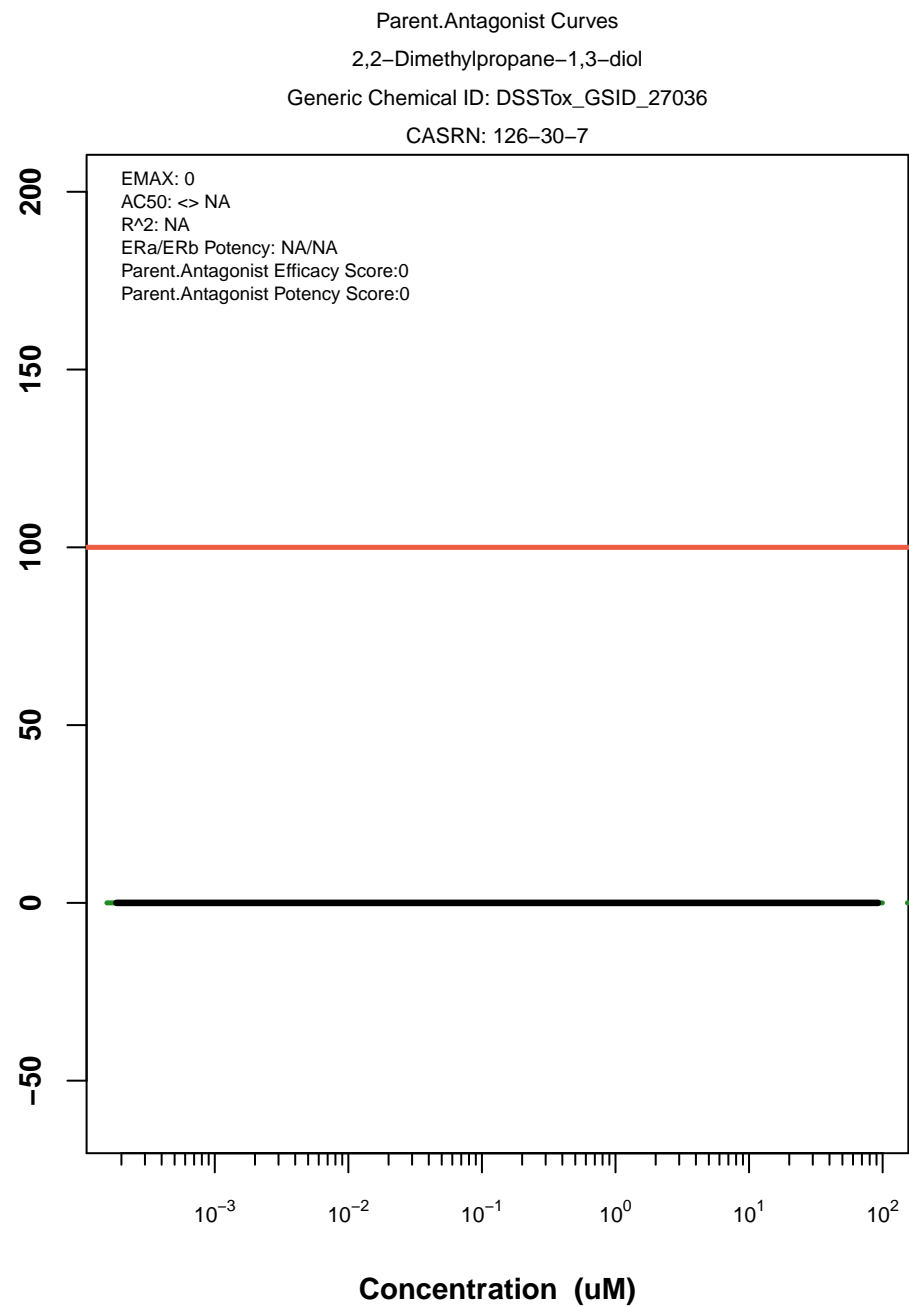
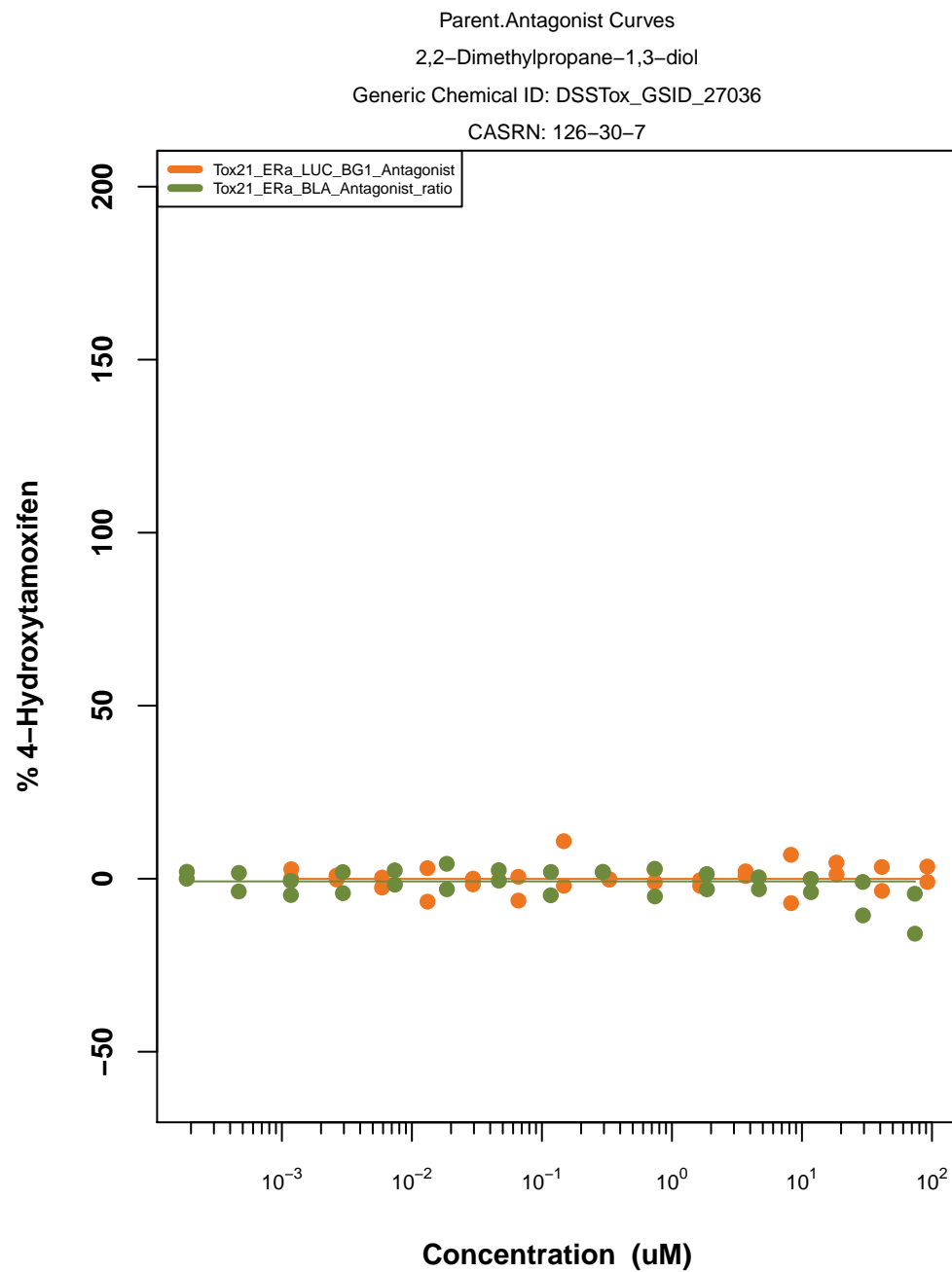
Parent.Antagonist Curves
2-Amino-2-methylpropan-1-ol
Generic Chemical ID: DSSTox_GSID_27032
CASRN: 124-68-5



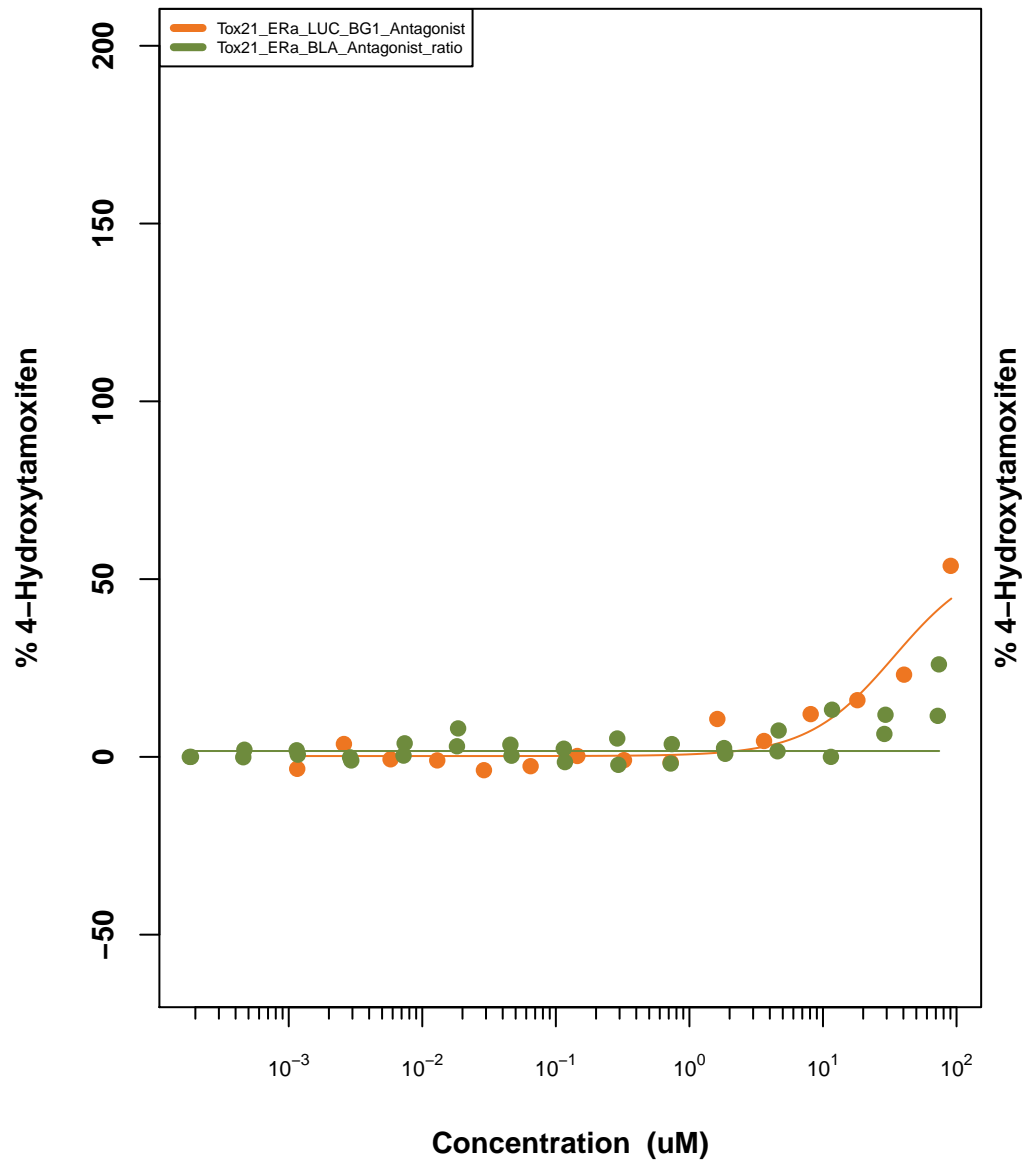
Parent.Antagonist Curves
2-Amino-2-methylpropan-1-ol
Generic Chemical ID: DSSTox_GSID_27032
CASRN: 124-68-5



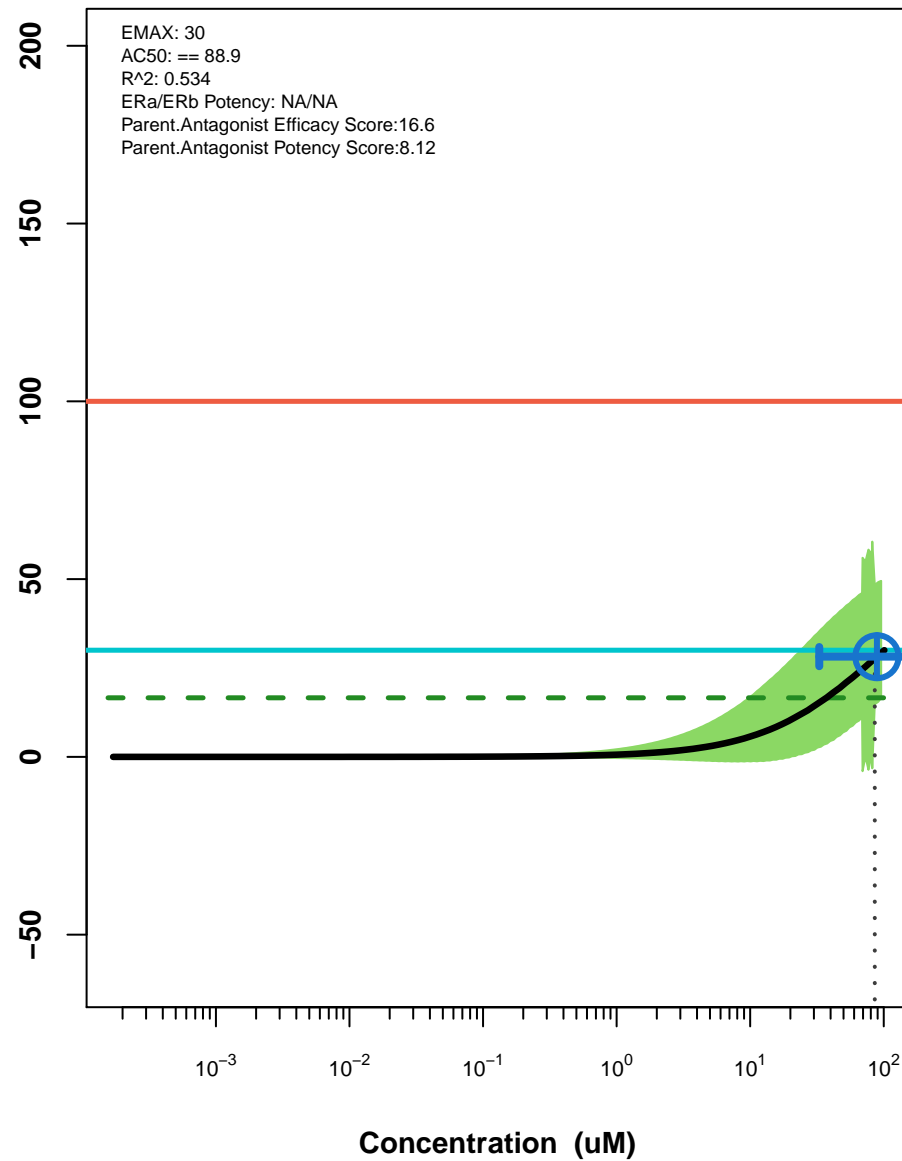




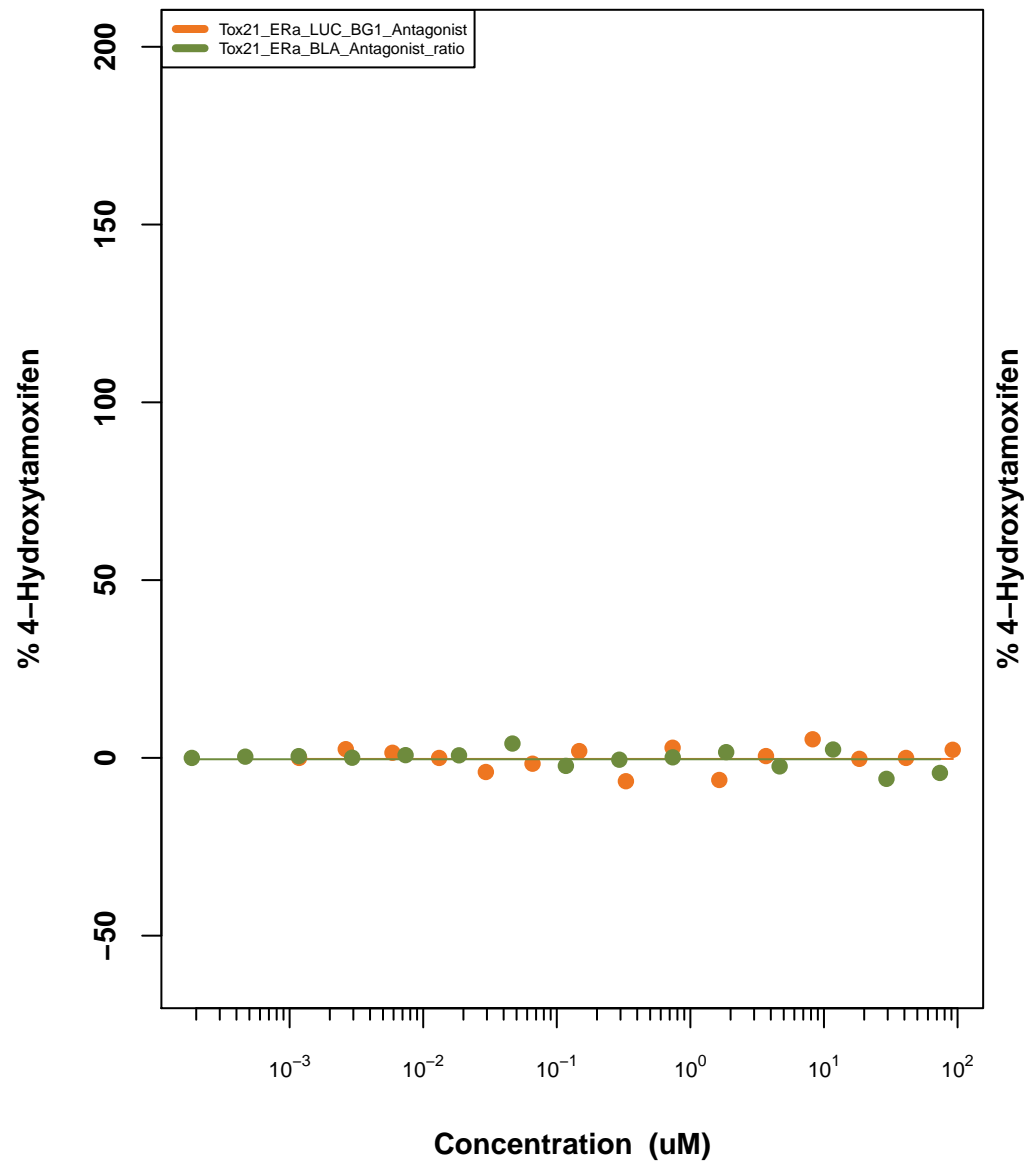
Parent.Antagonist Curves
2,4,7,9-Tetramethyl-5-decyne-4,7-diol
Generic Chemical ID: DSSTox_GSID_27041
CASRN: 126-86-3



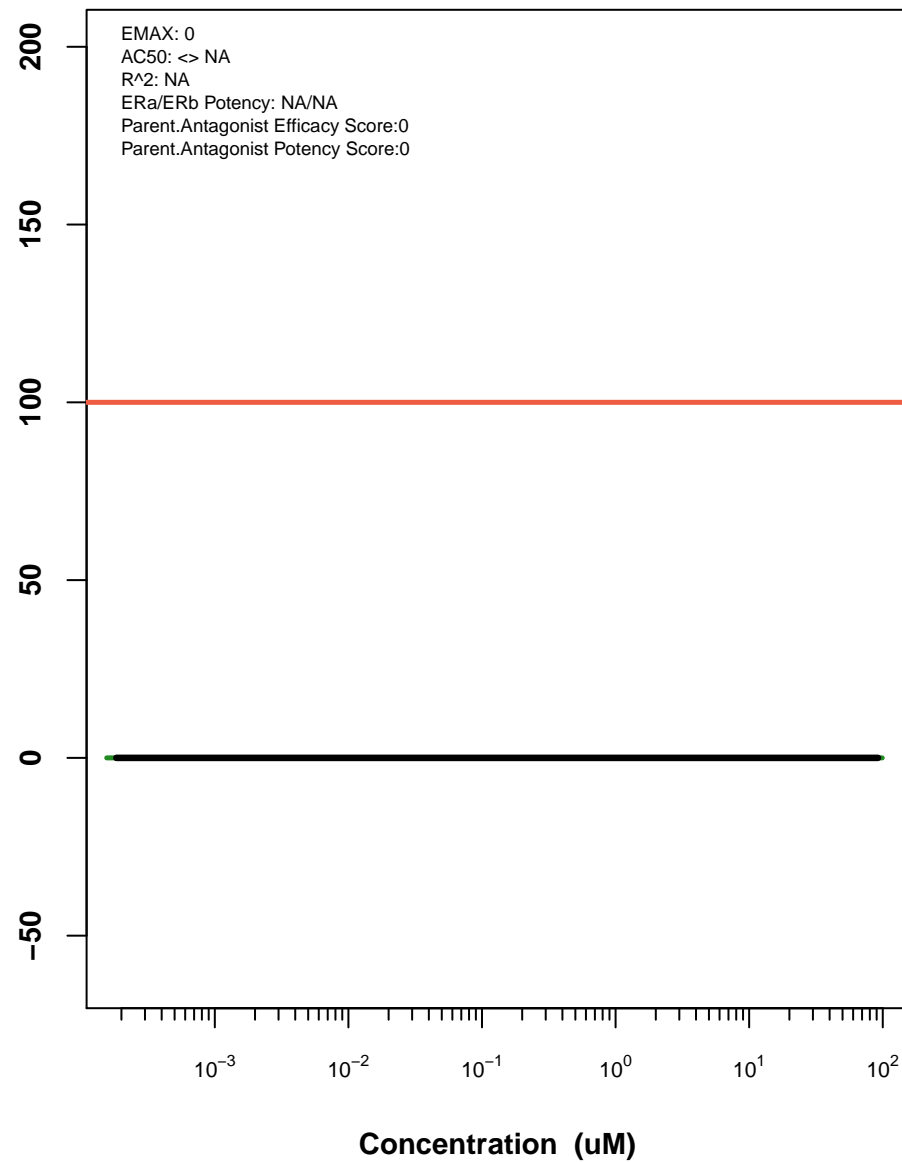
Parent.Antagonist Curves
2,4,7,9-Tetramethyl-5-decyne-4,7-diol
Generic Chemical ID: DSSTox_GSID_27041
CASRN: 126-86-3

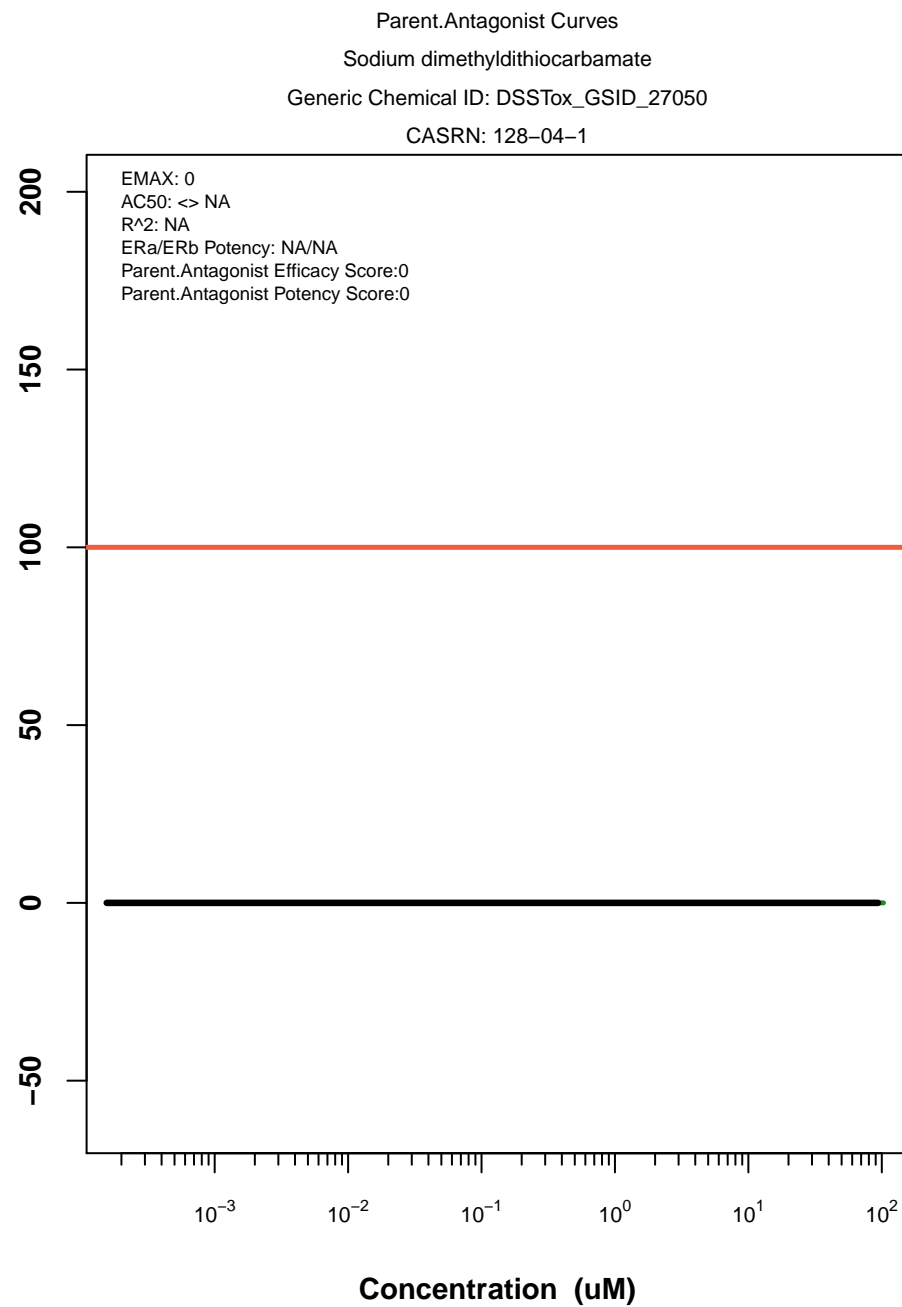
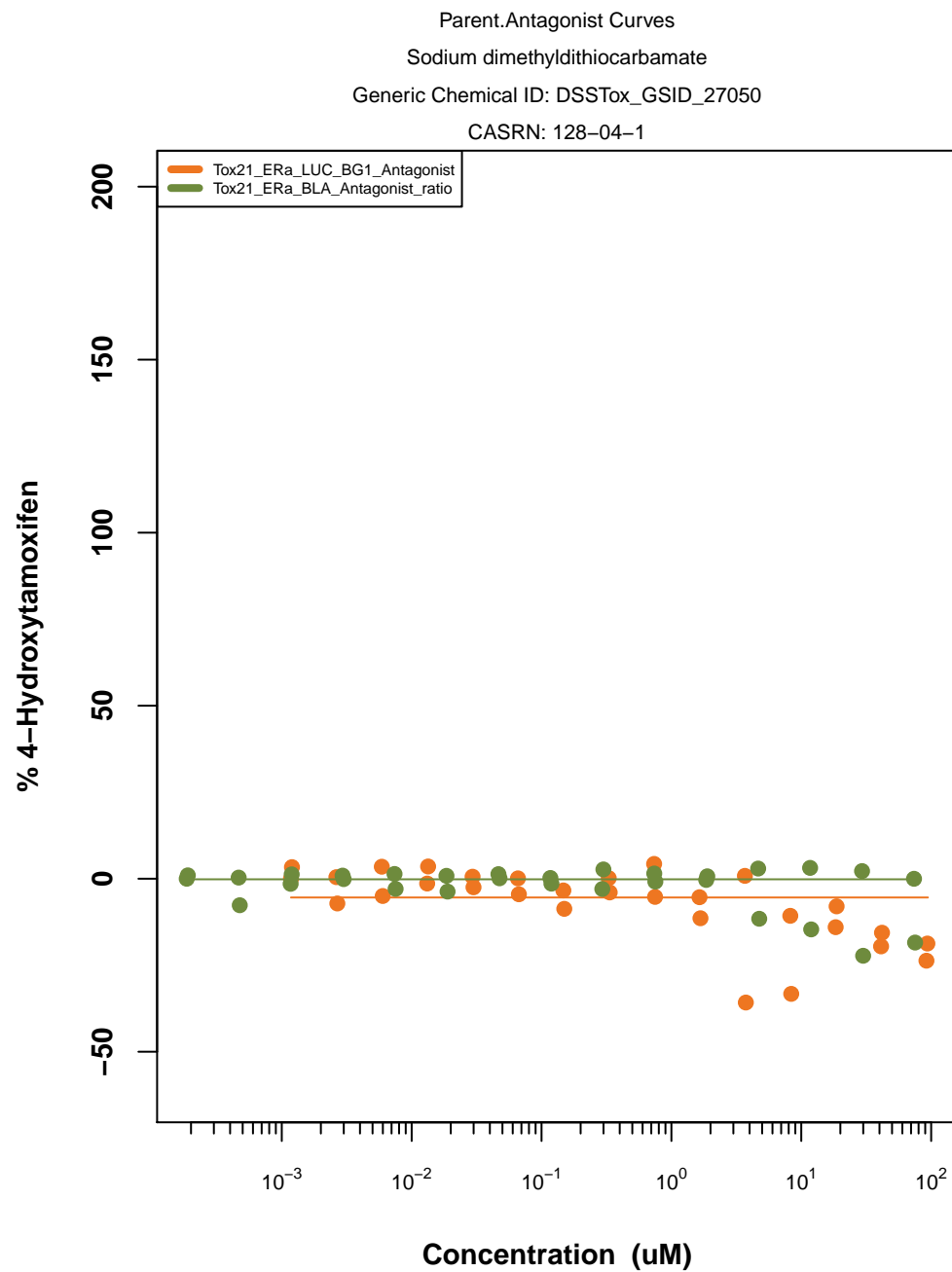


Parent.Antagonist Curves
3-Buten-2-one, 3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-
Generic Chemical ID: DSSTox_GSID_27047
CASRN: 127-51-5

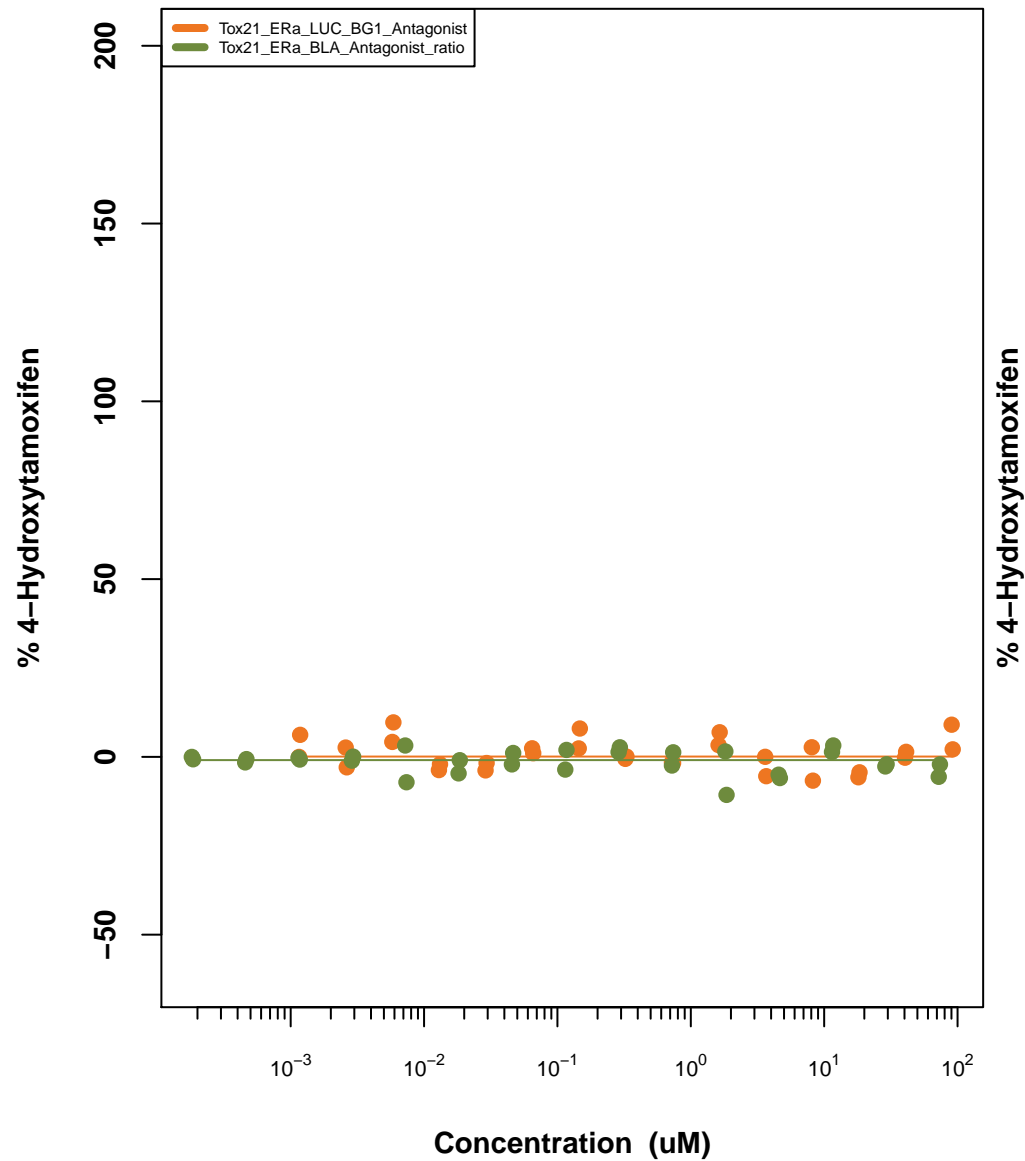


Parent.Antagonist Curves
3-Buten-2-one, 3-methyl-4-(2,6,6-trimethyl-2-cyclohexen-1-yl)-
Generic Chemical ID: DSSTox_GSID_27047
CASRN: 127-51-5

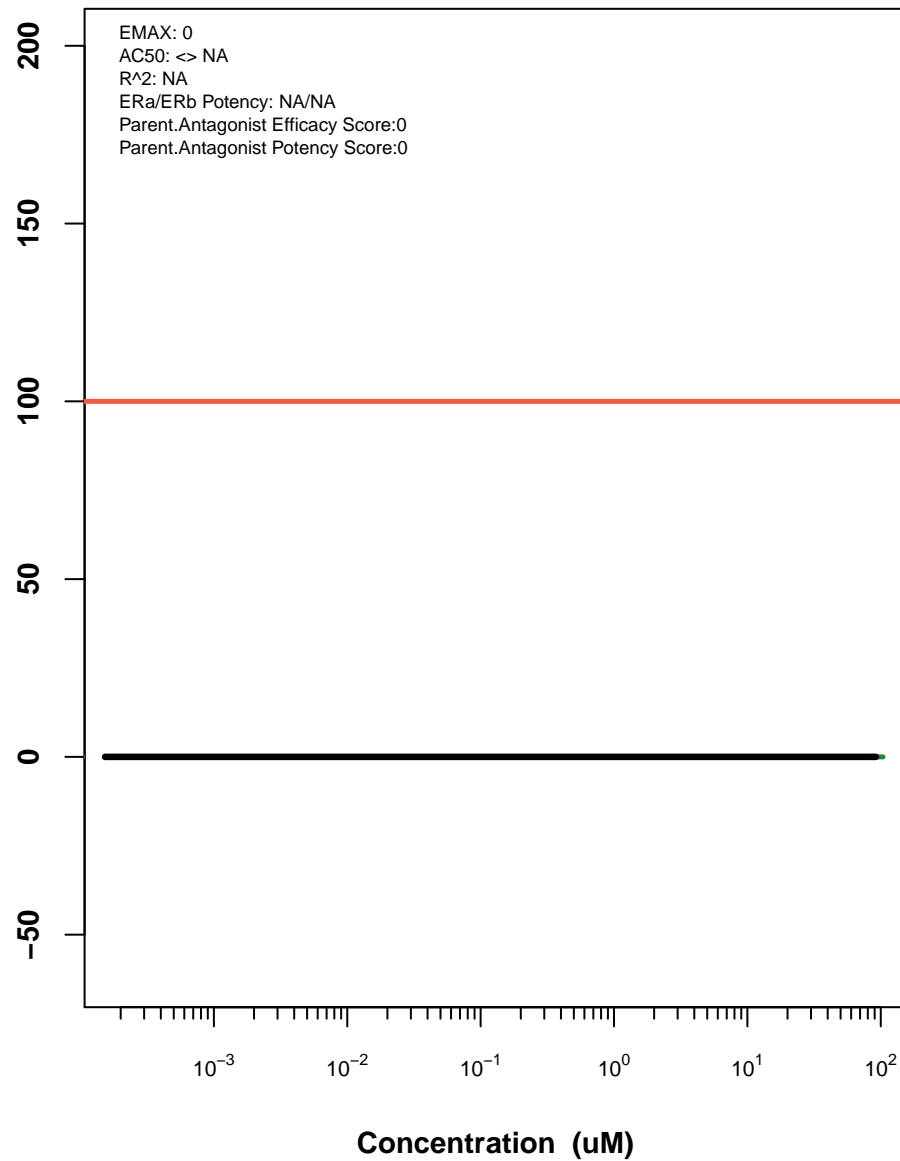


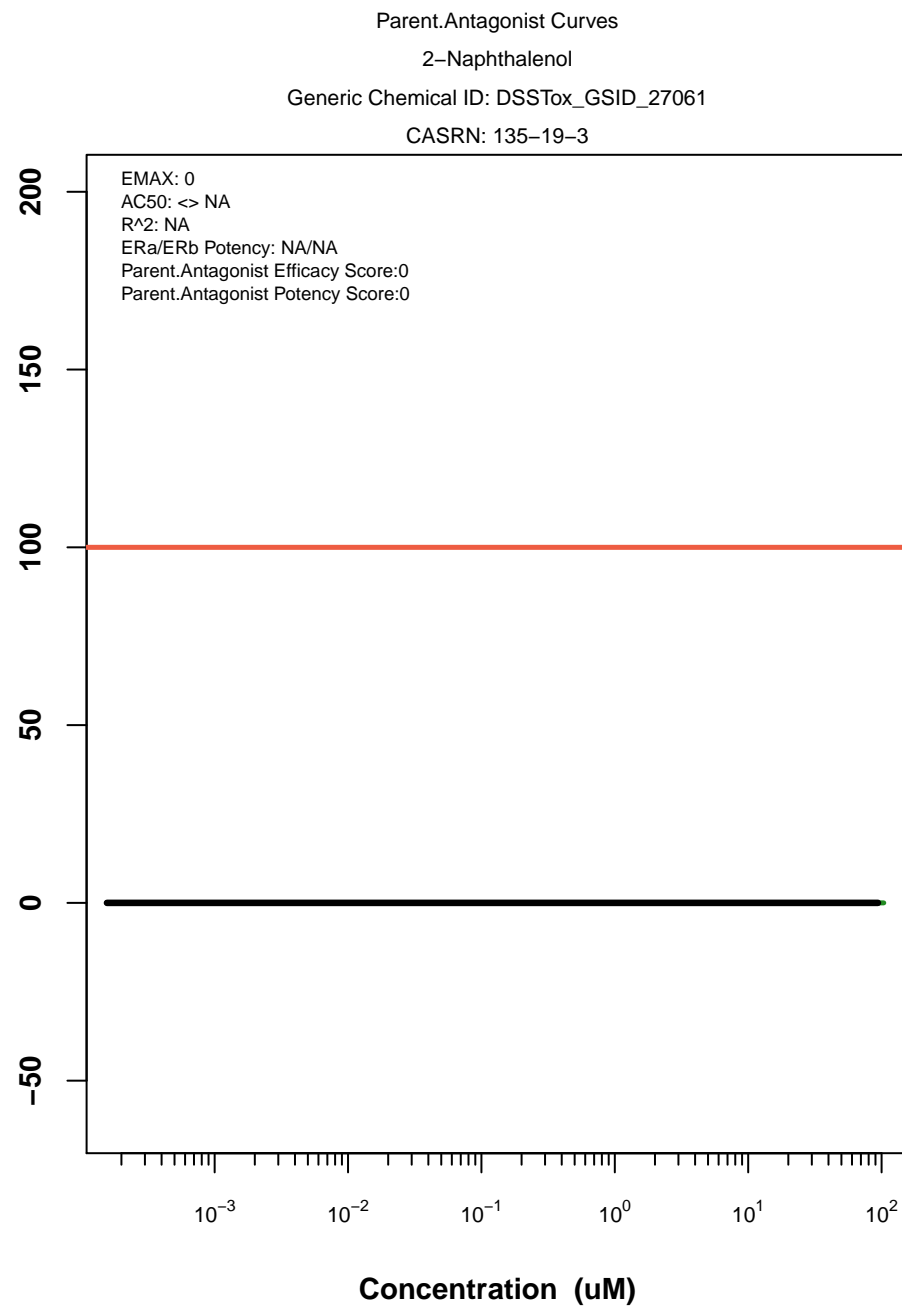
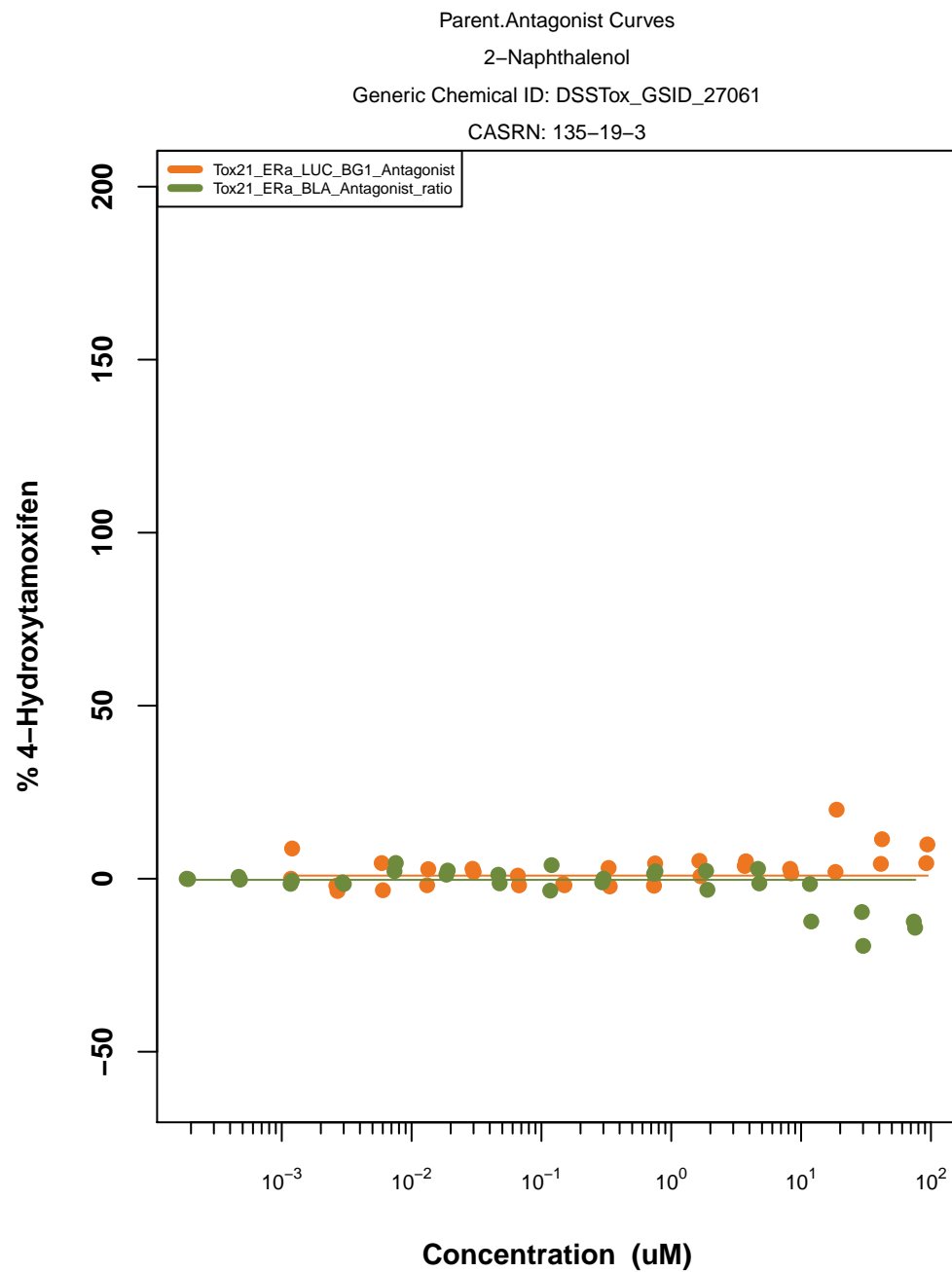


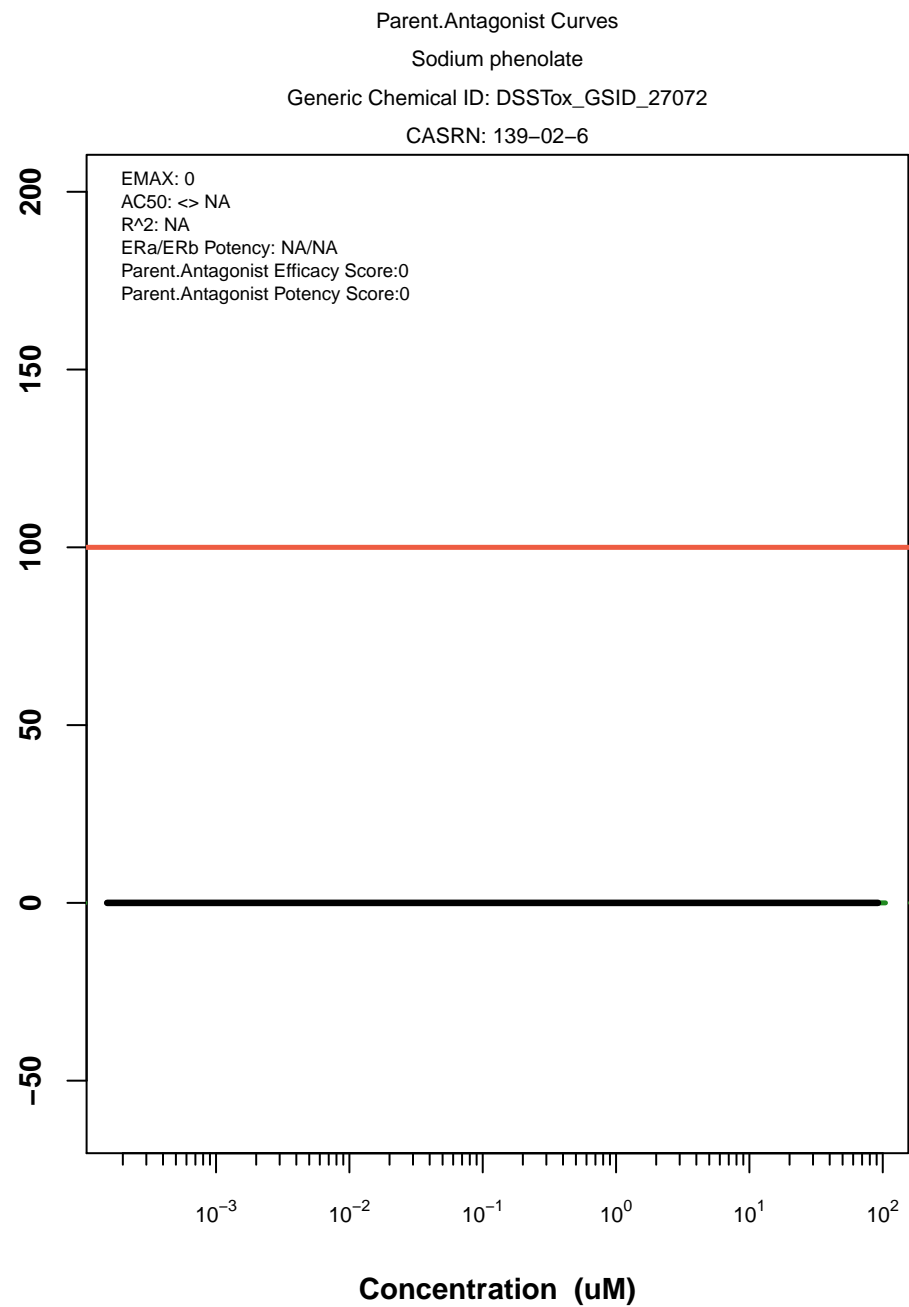
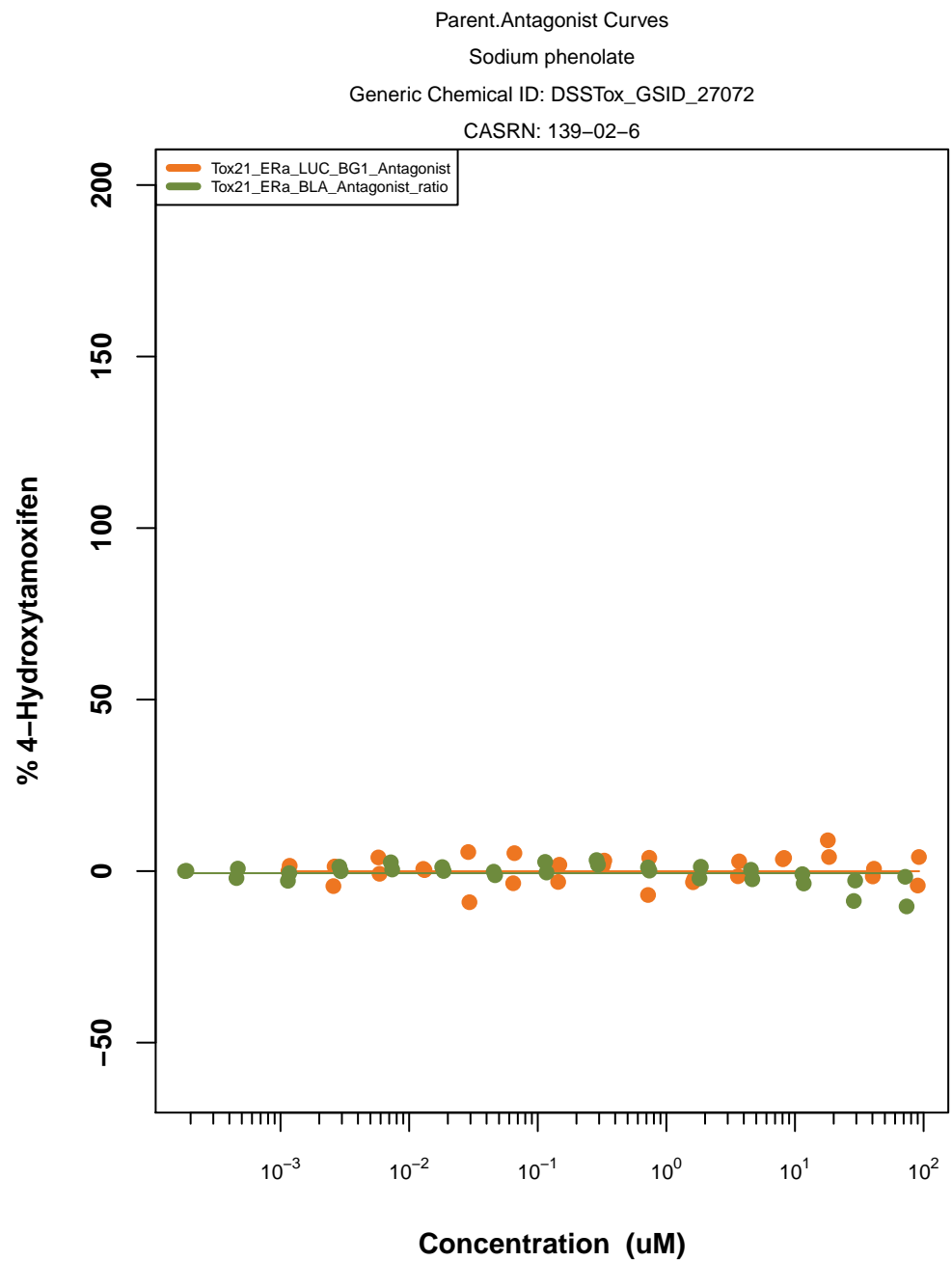
Parent.Antagonist Curves
2,6-Di-tert-butylphenol
Generic Chemical ID: DSSTox_GSID_27052
CASRN: 128-39-2

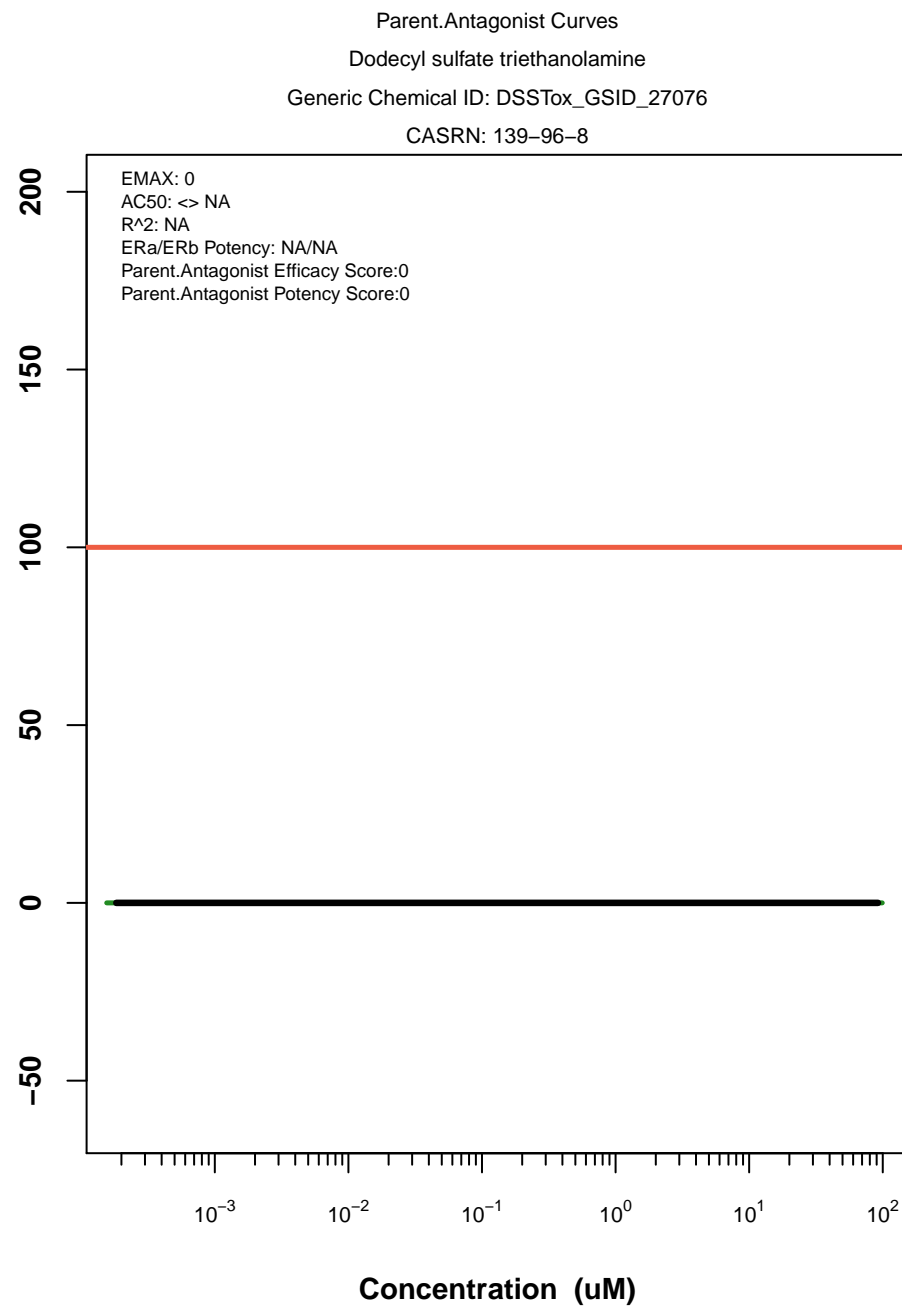
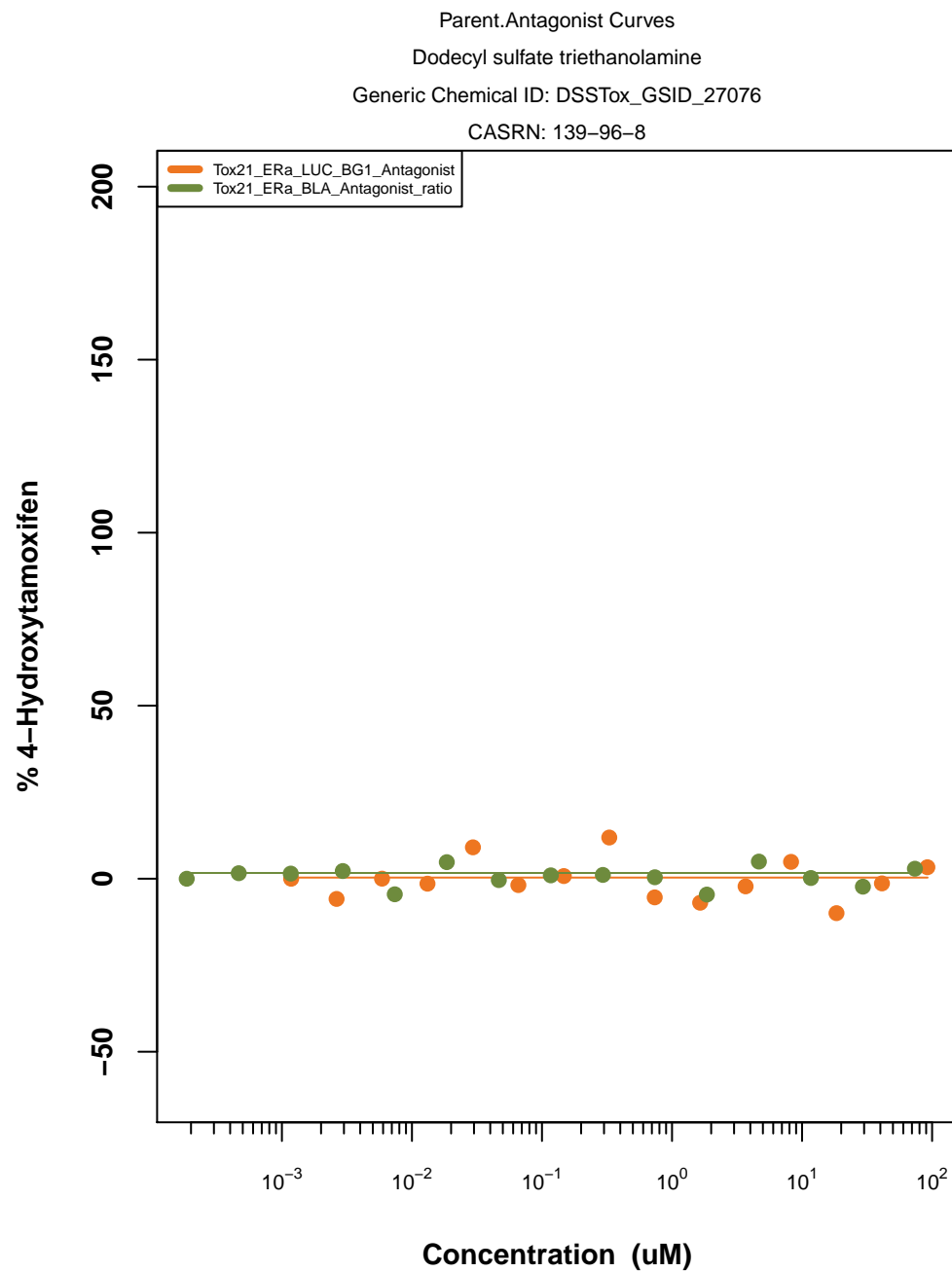


Parent.Antagonist Curves
2,6-Di-tert-butylphenol
Generic Chemical ID: DSSTox_GSID_27052
CASRN: 128-39-2

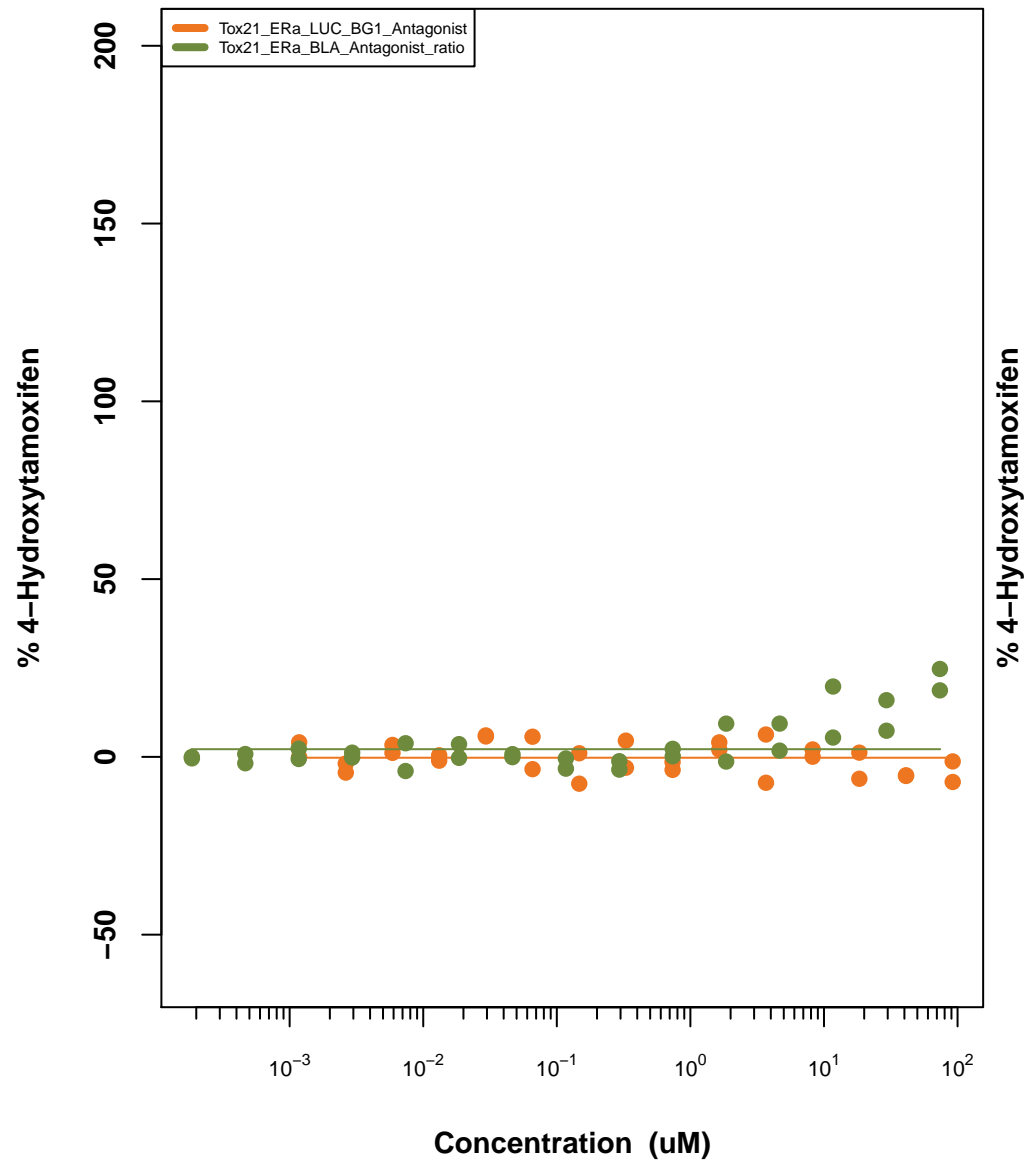




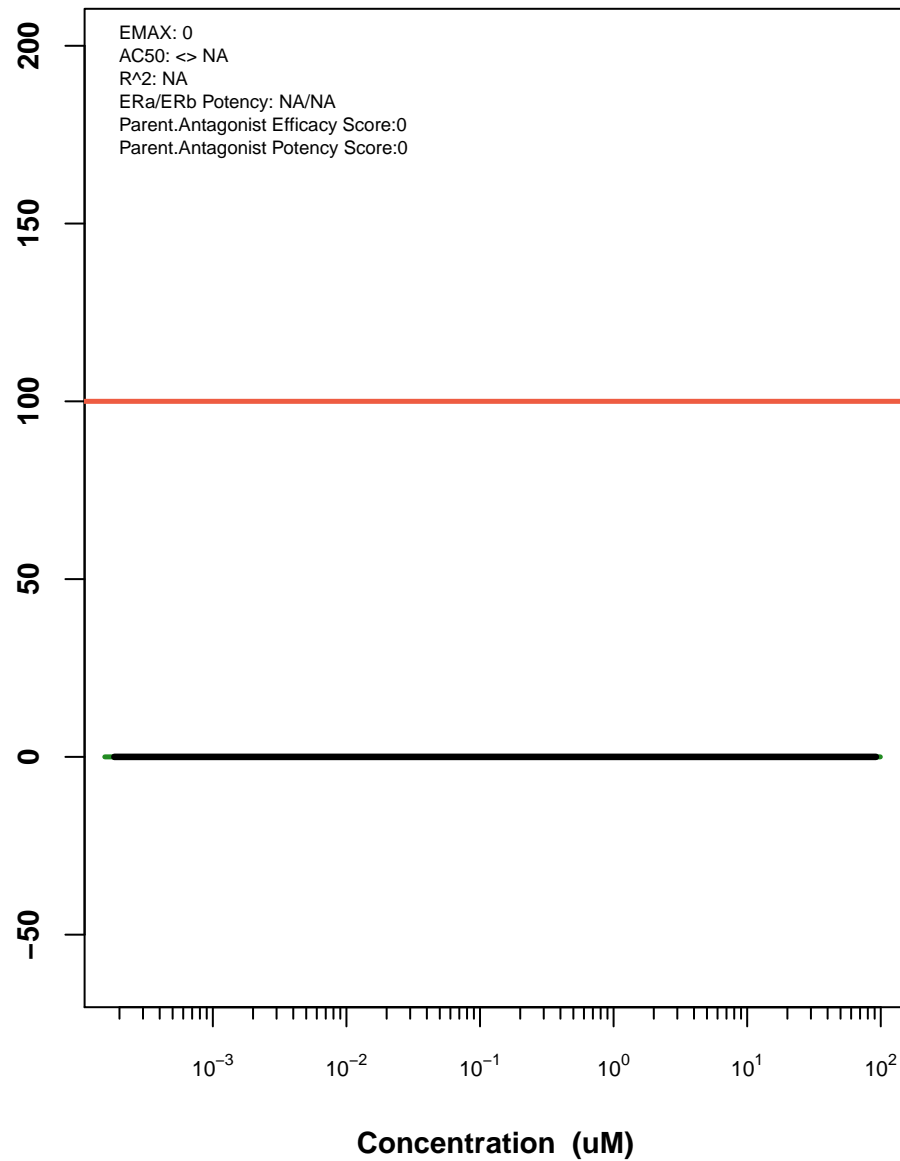


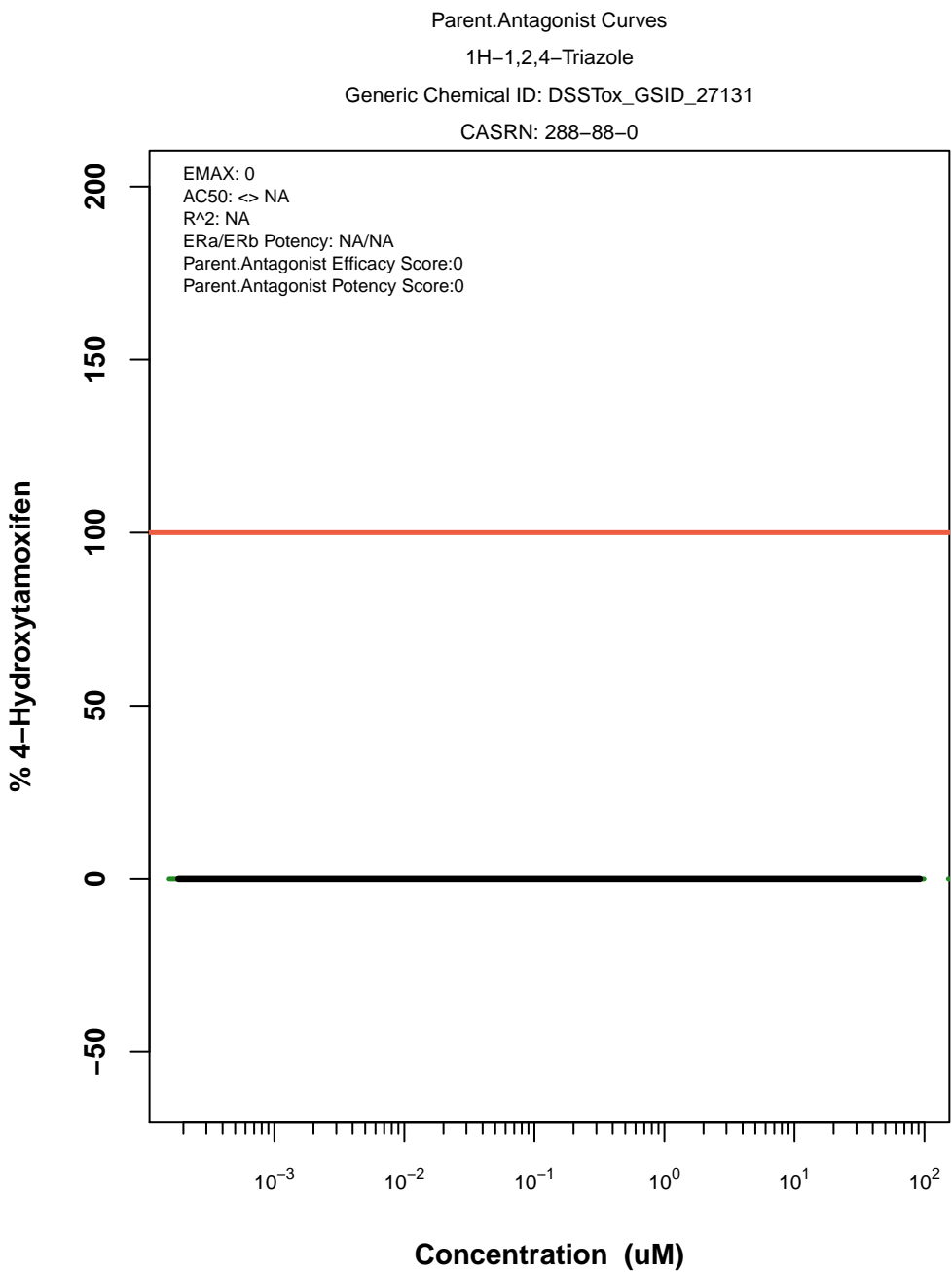
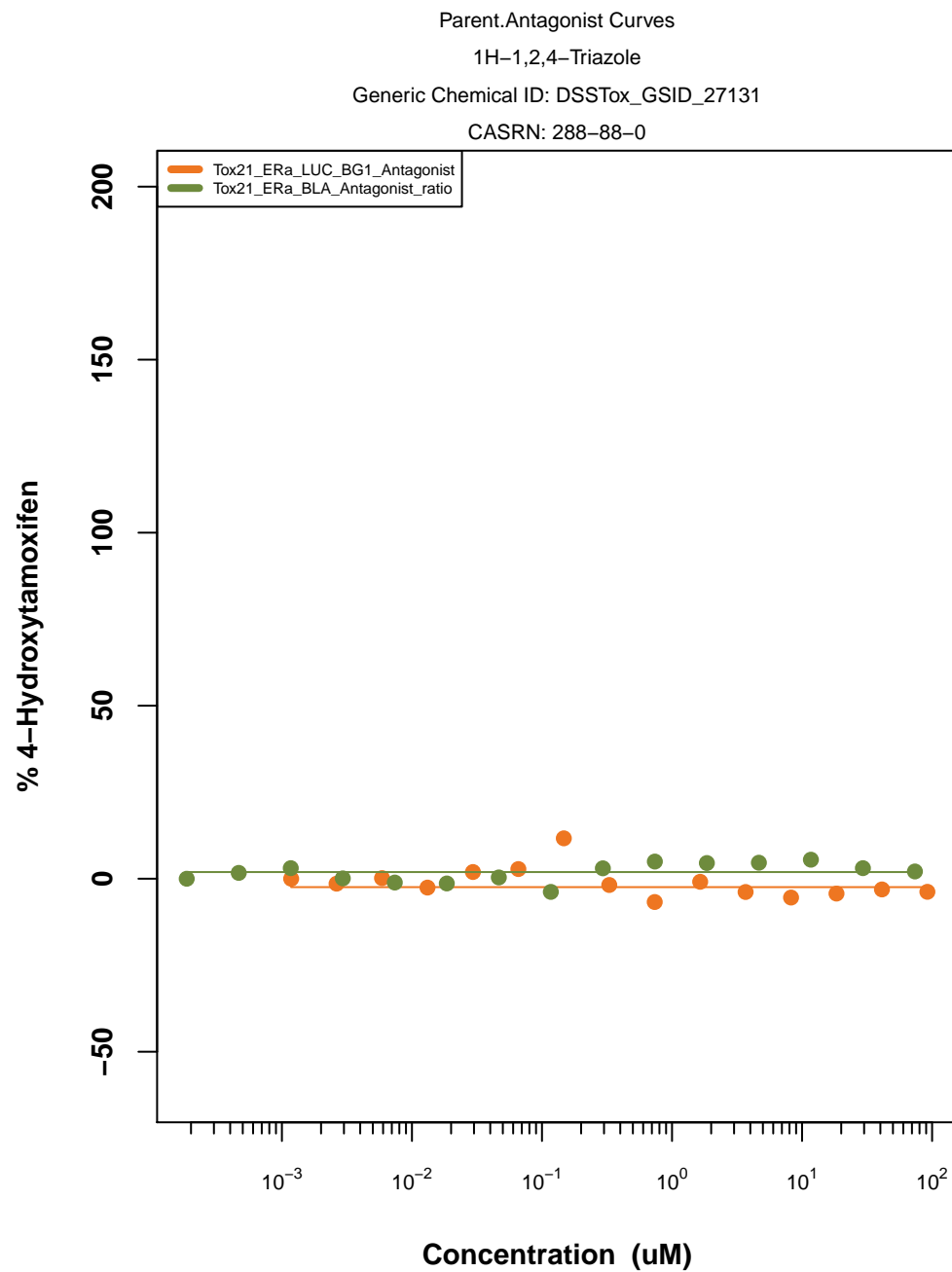


Parent.Antagonist Curves
Bis(2-ethylhexyl) maleate
Generic Chemical ID: DSSTox_GSID_27094
CASRN: 142-16-5

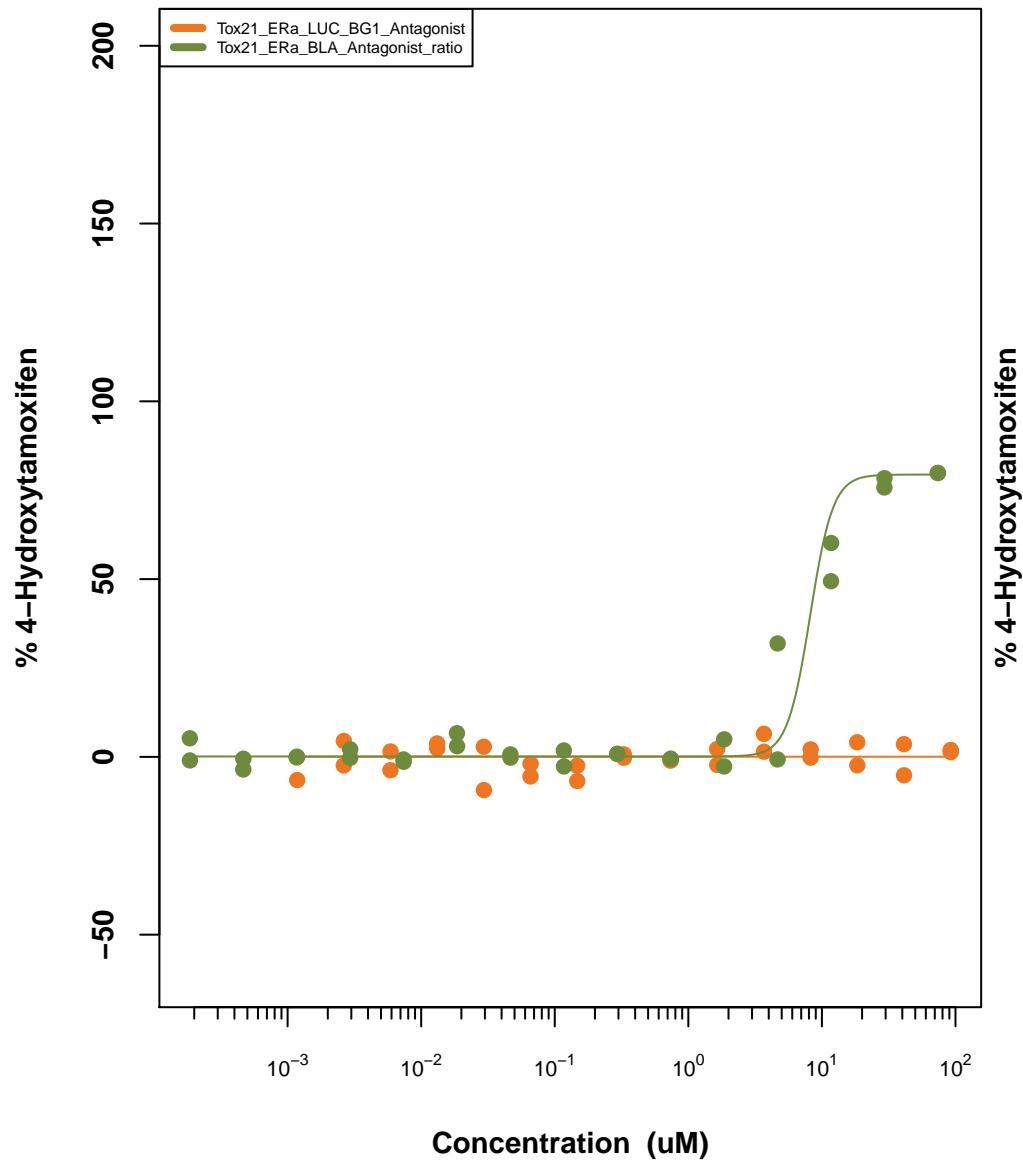


Parent.Antagonist Curves
Bis(2-ethylhexyl) maleate
Generic Chemical ID: DSSTox_GSID_27094
CASRN: 142-16-5

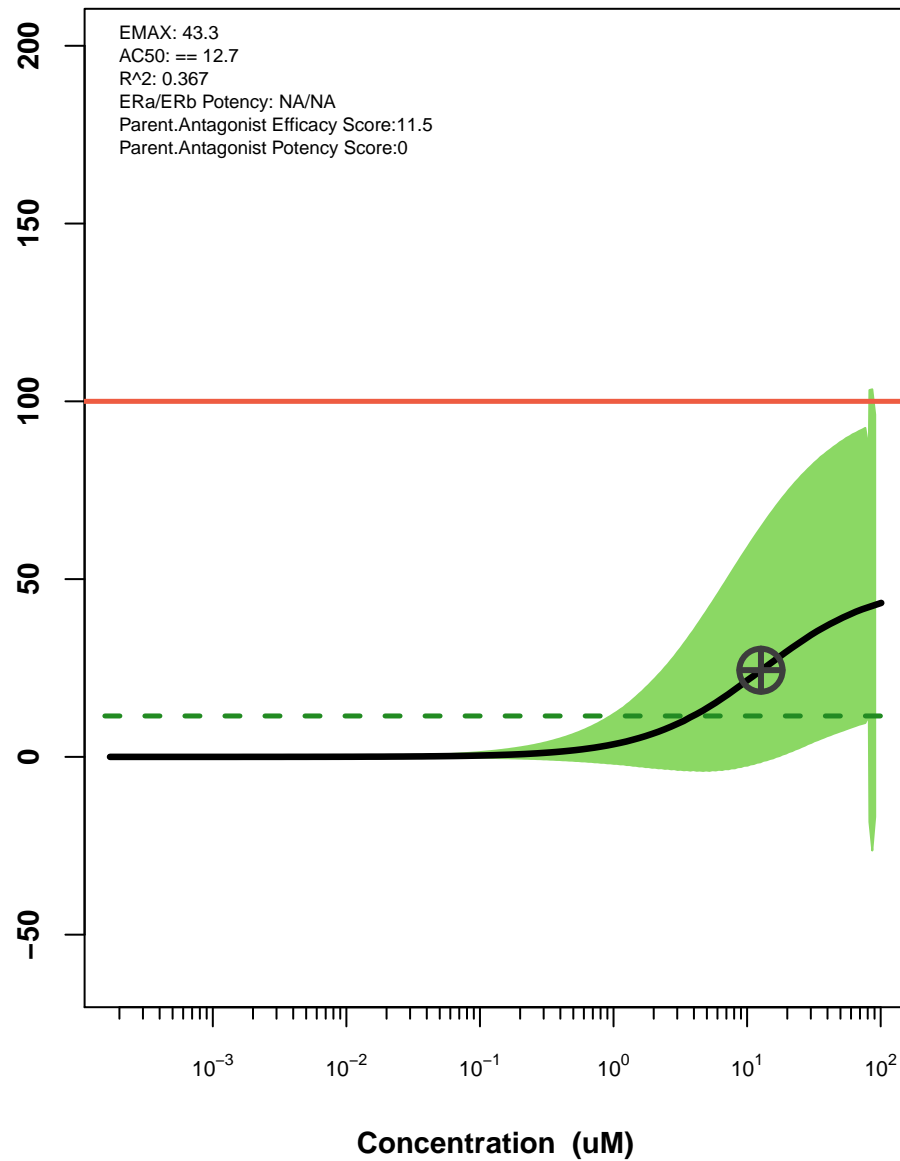




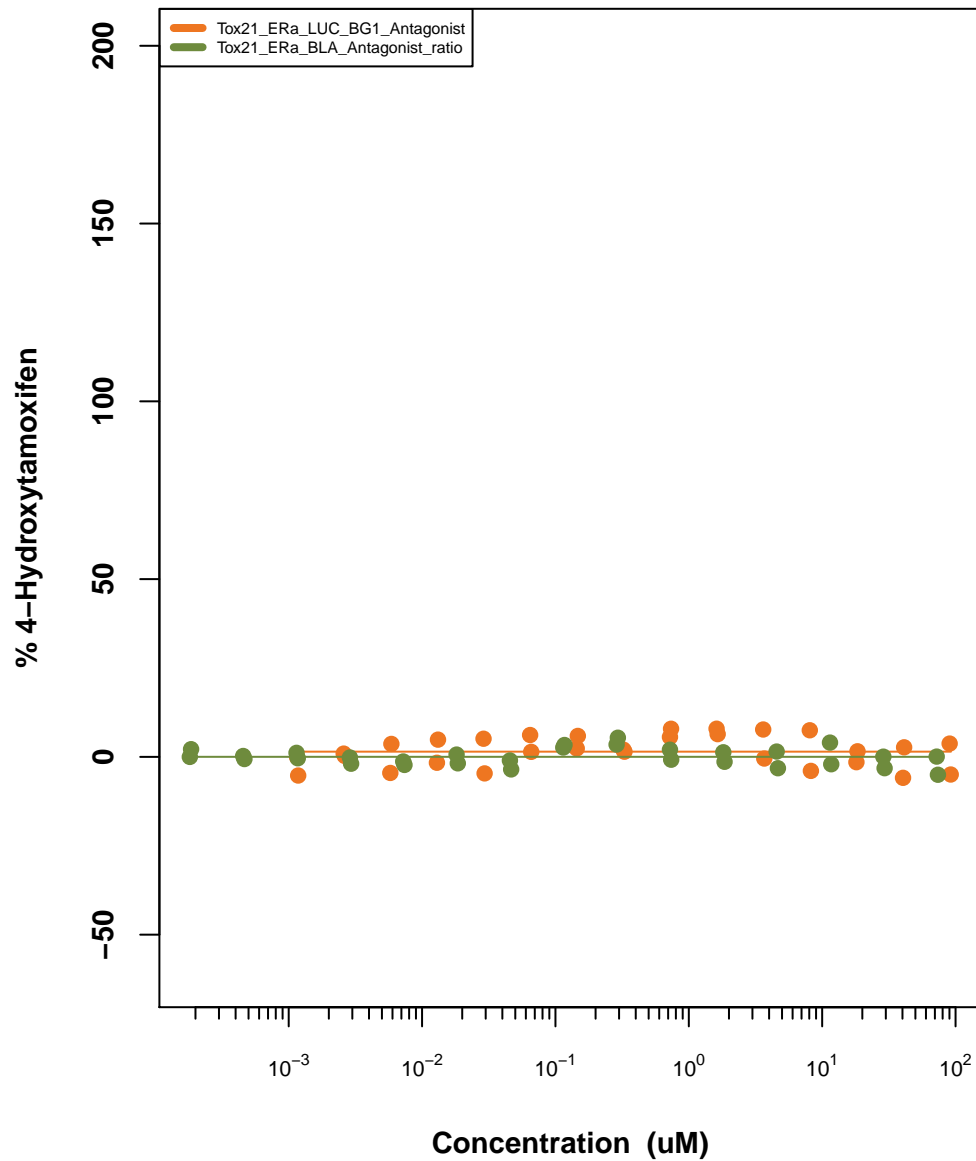
Parent.Antagonist Curves
Bis(2-ethylhexyl) phosphate
Generic Chemical ID: DSSTox_GSID_27134
CASRN: 298-07-7



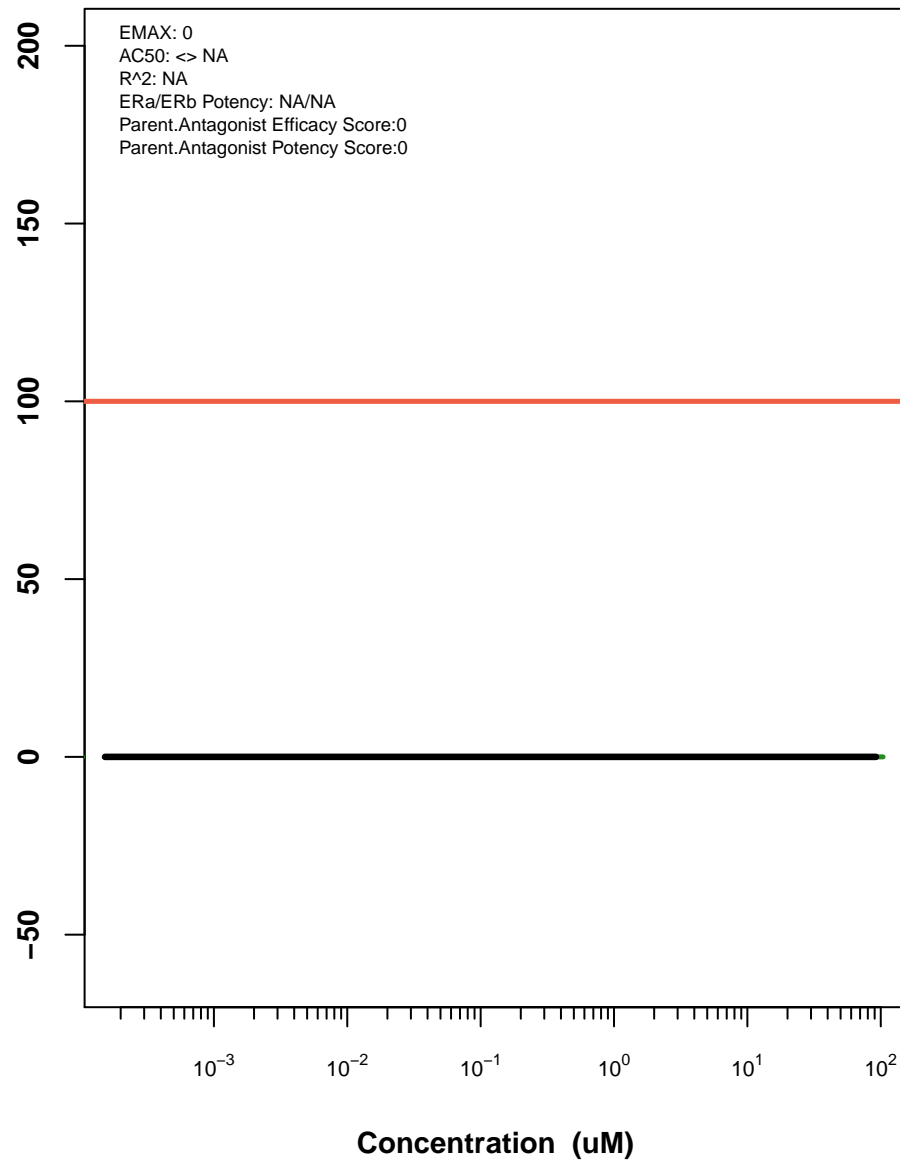
Parent.Antagonist Curves
Bis(2-ethylhexyl) phosphate
Generic Chemical ID: DSSTox_GSID_27134
CASRN: 298-07-7

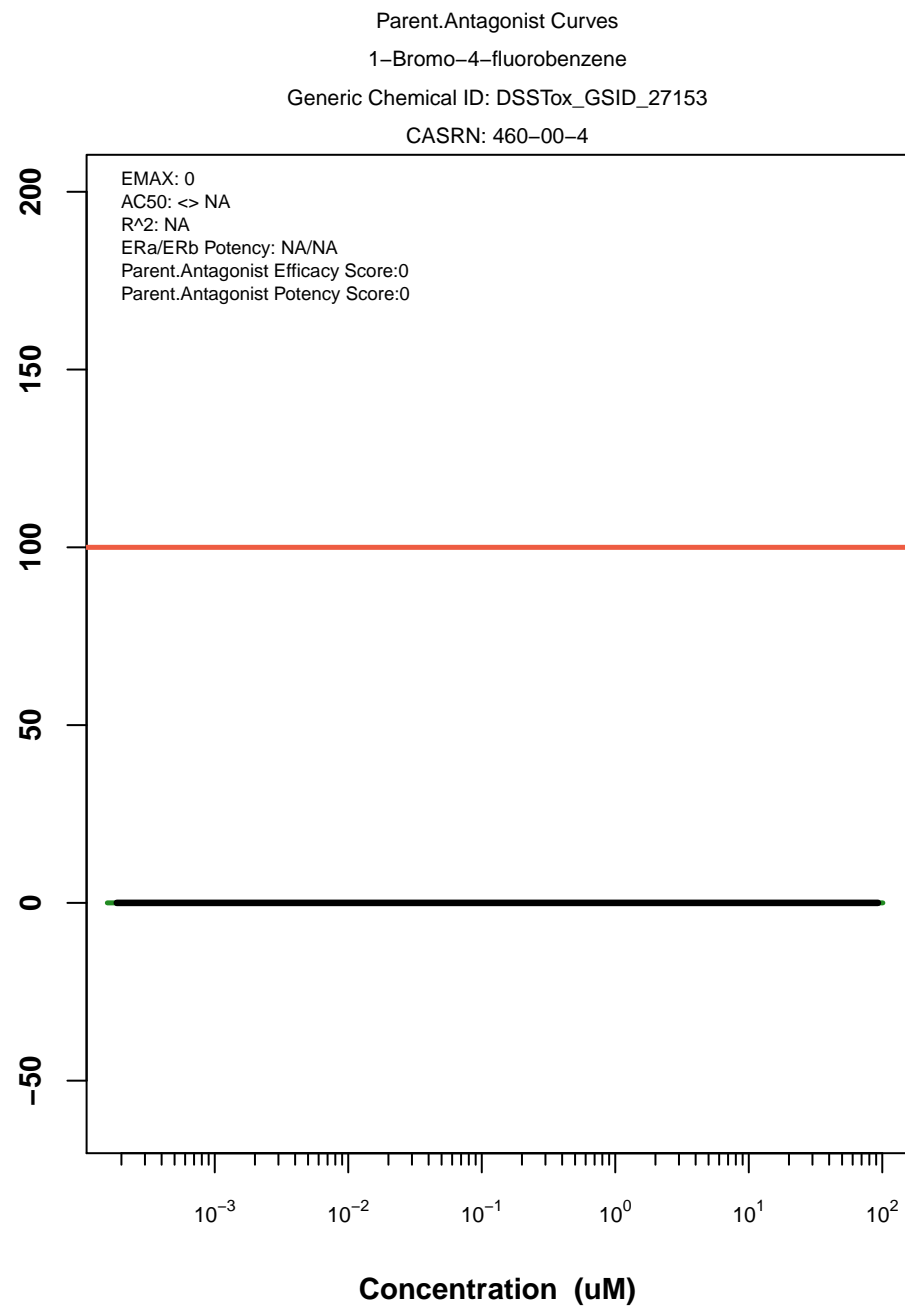
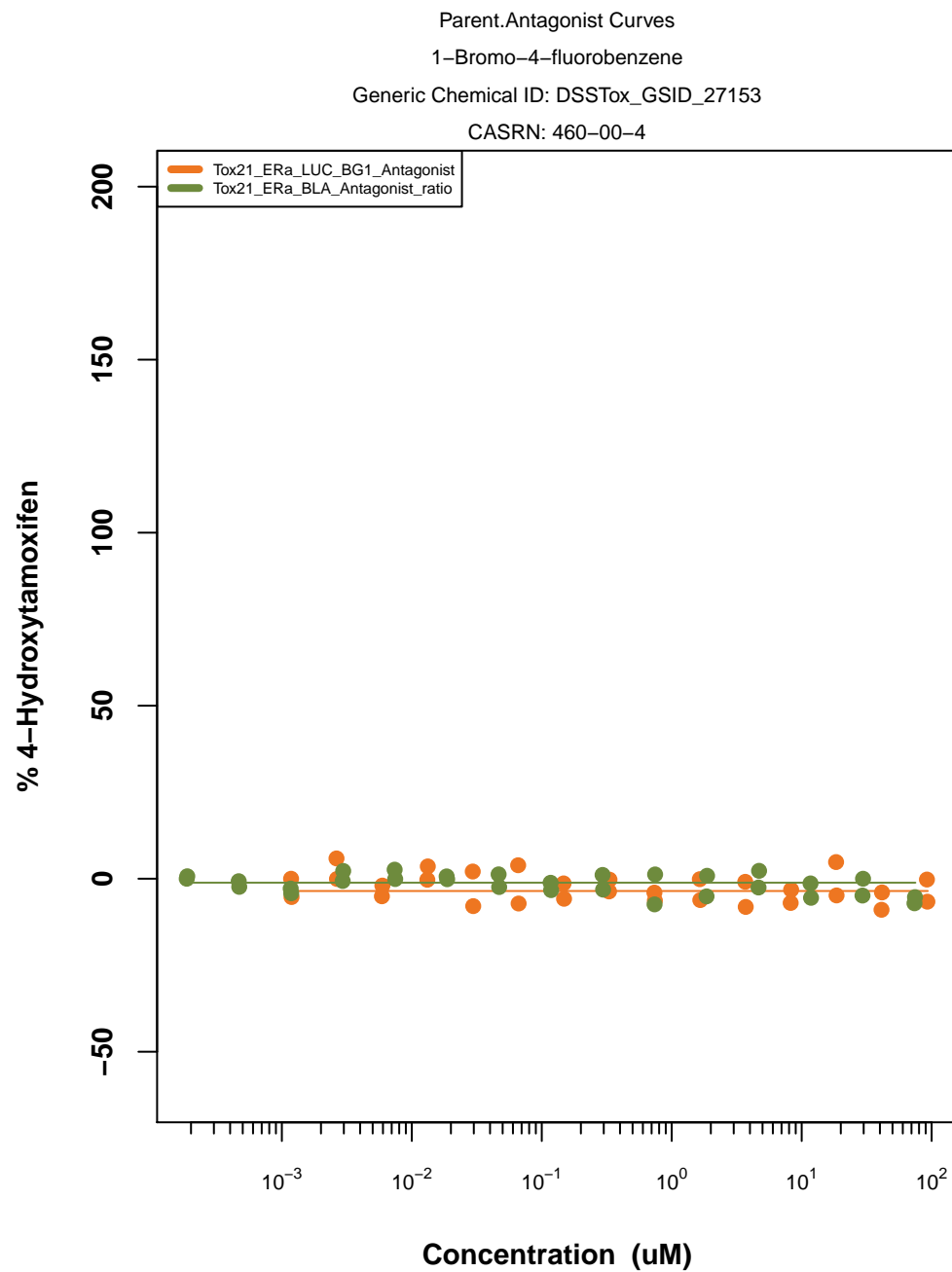


Parent.Antagonist Curves
1,2-Dichloro-4-(trifluoromethyl)benzene
Generic Chemical ID: DSSTox_GSID_27142
CASRN: 328-84-7

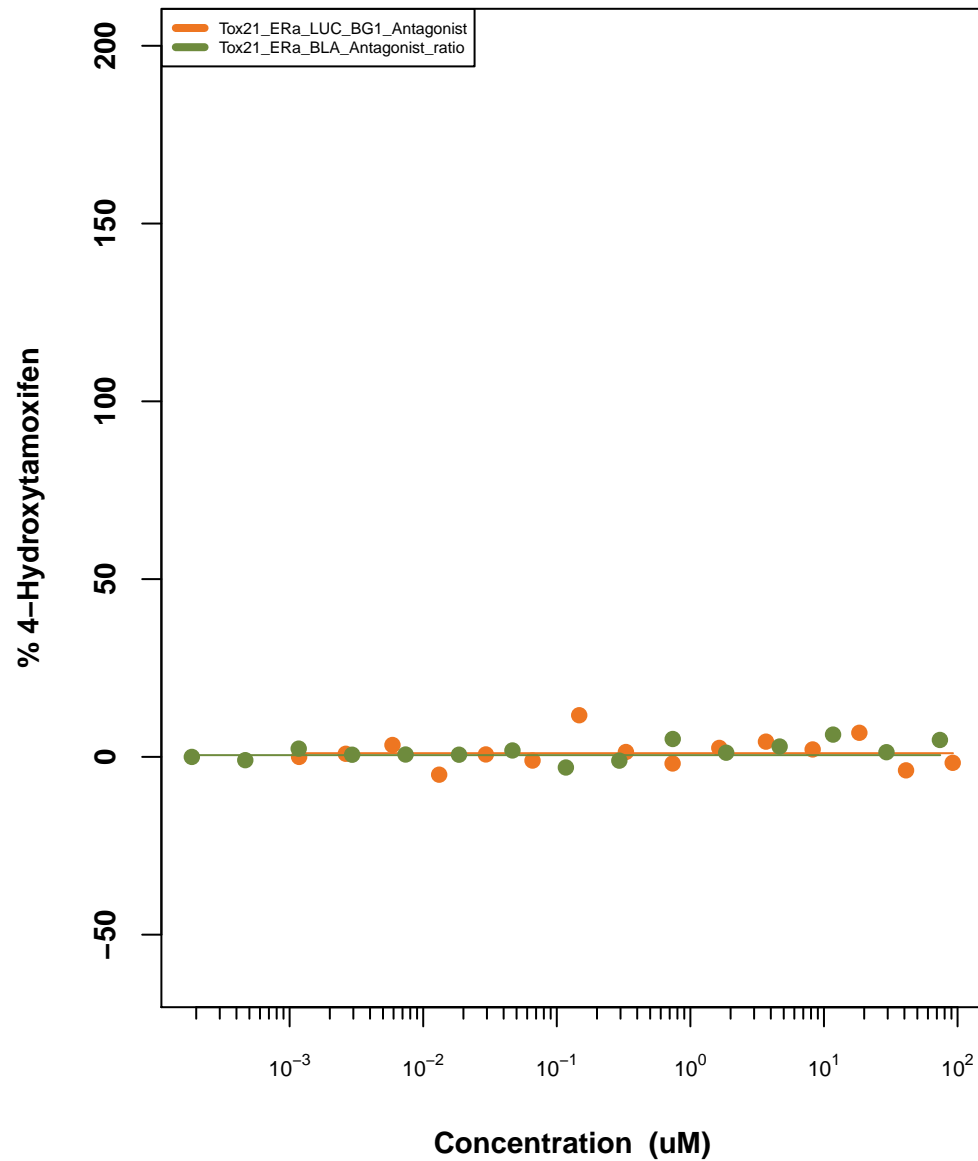


Parent.Antagonist Curves
1,2-Dichloro-4-(trifluoromethyl)benzene
Generic Chemical ID: DSSTox_GSID_27142
CASRN: 328-84-7

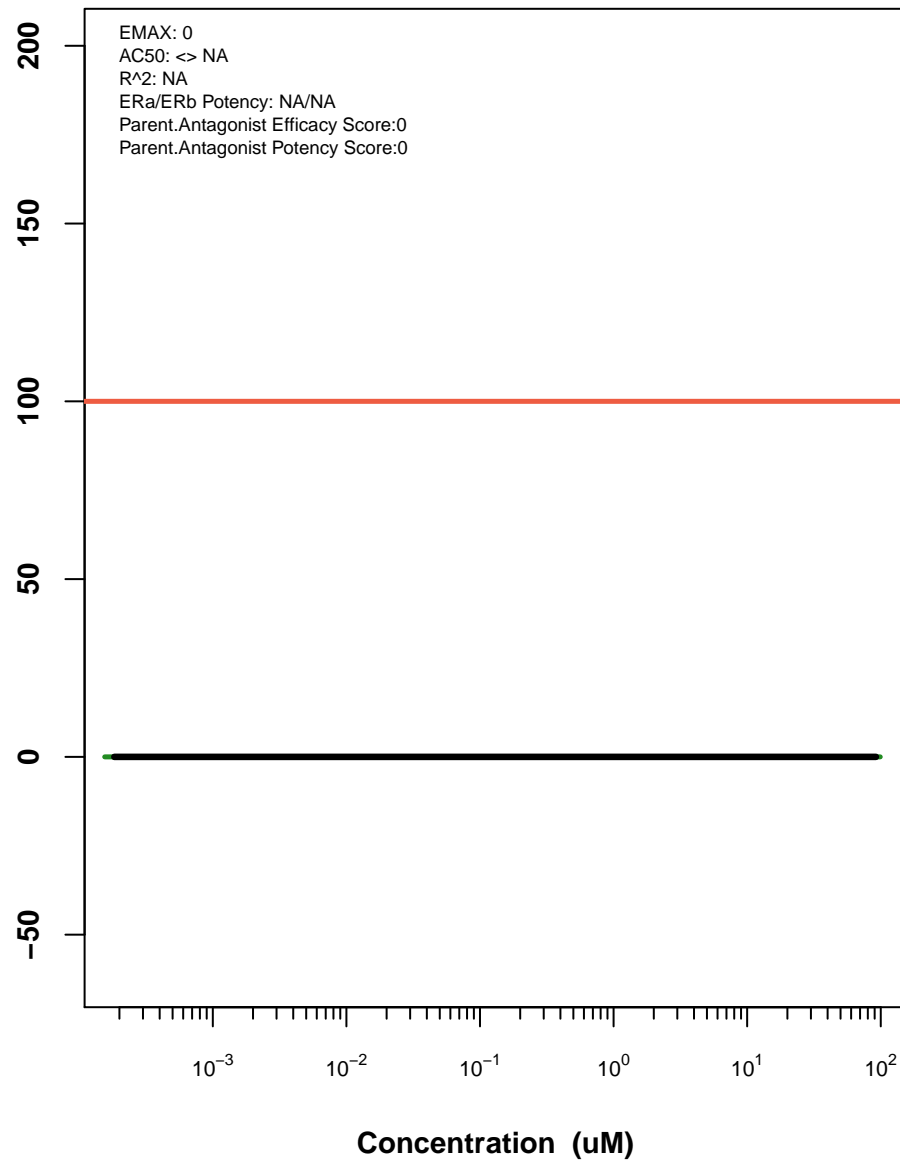


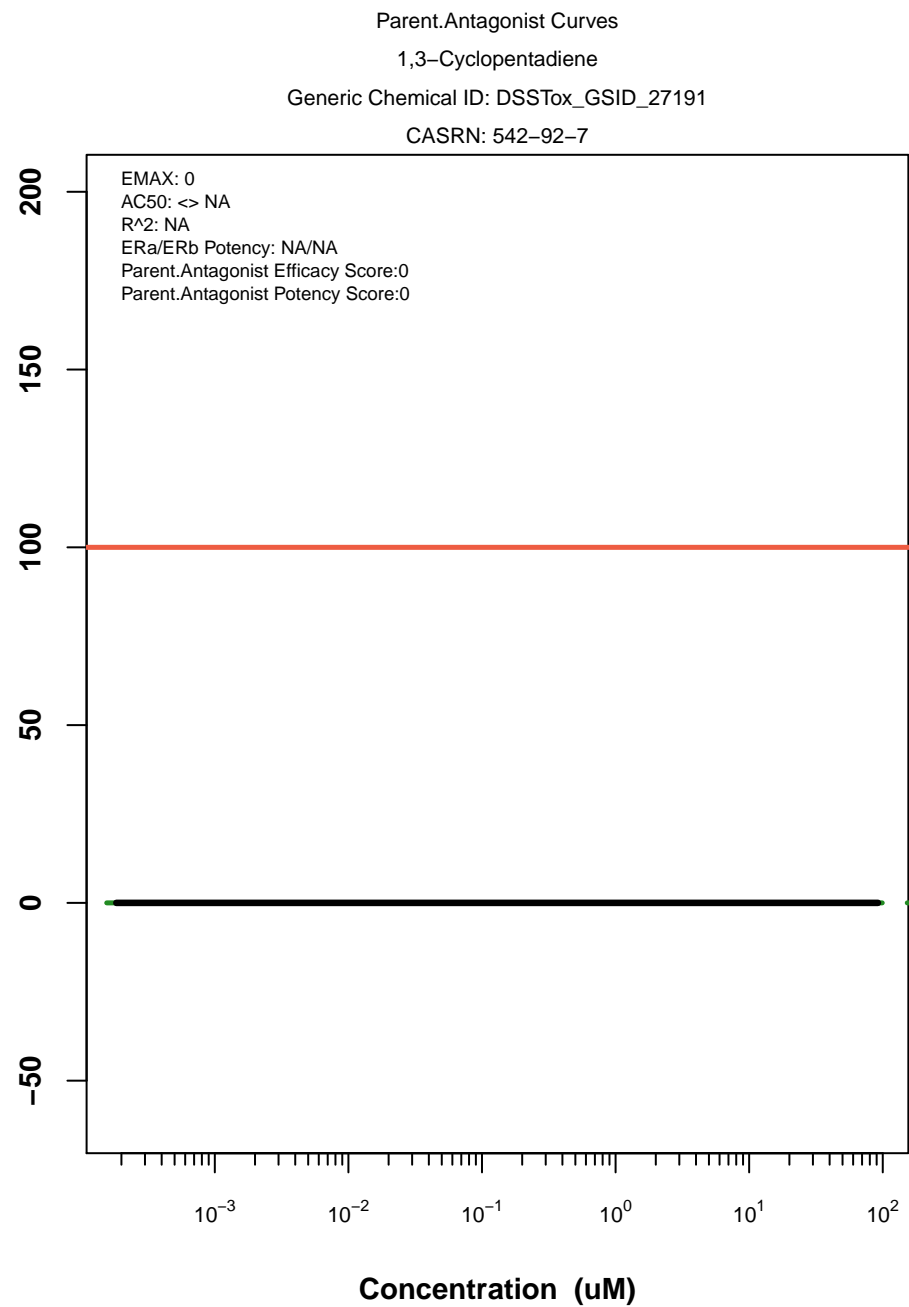
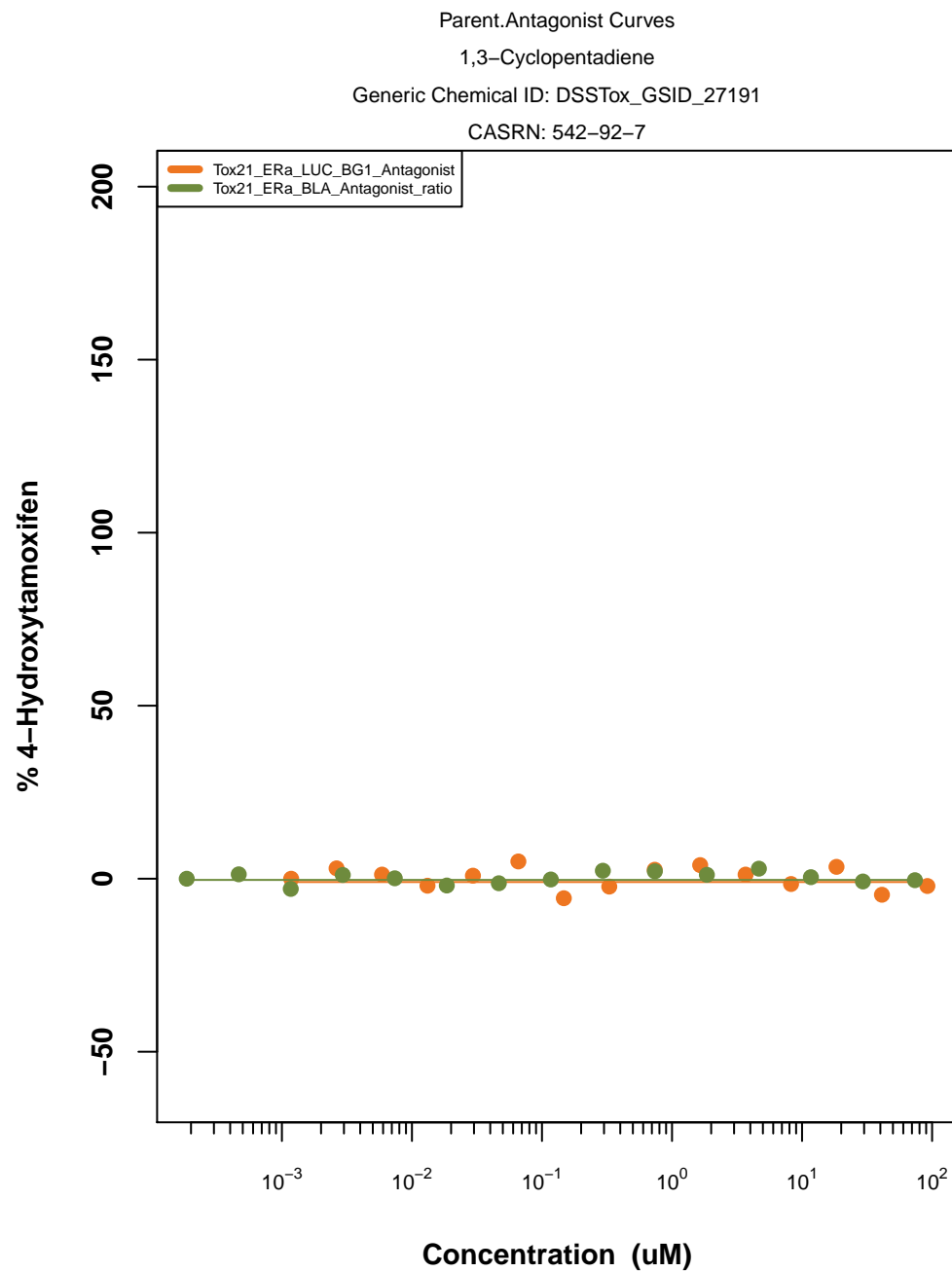


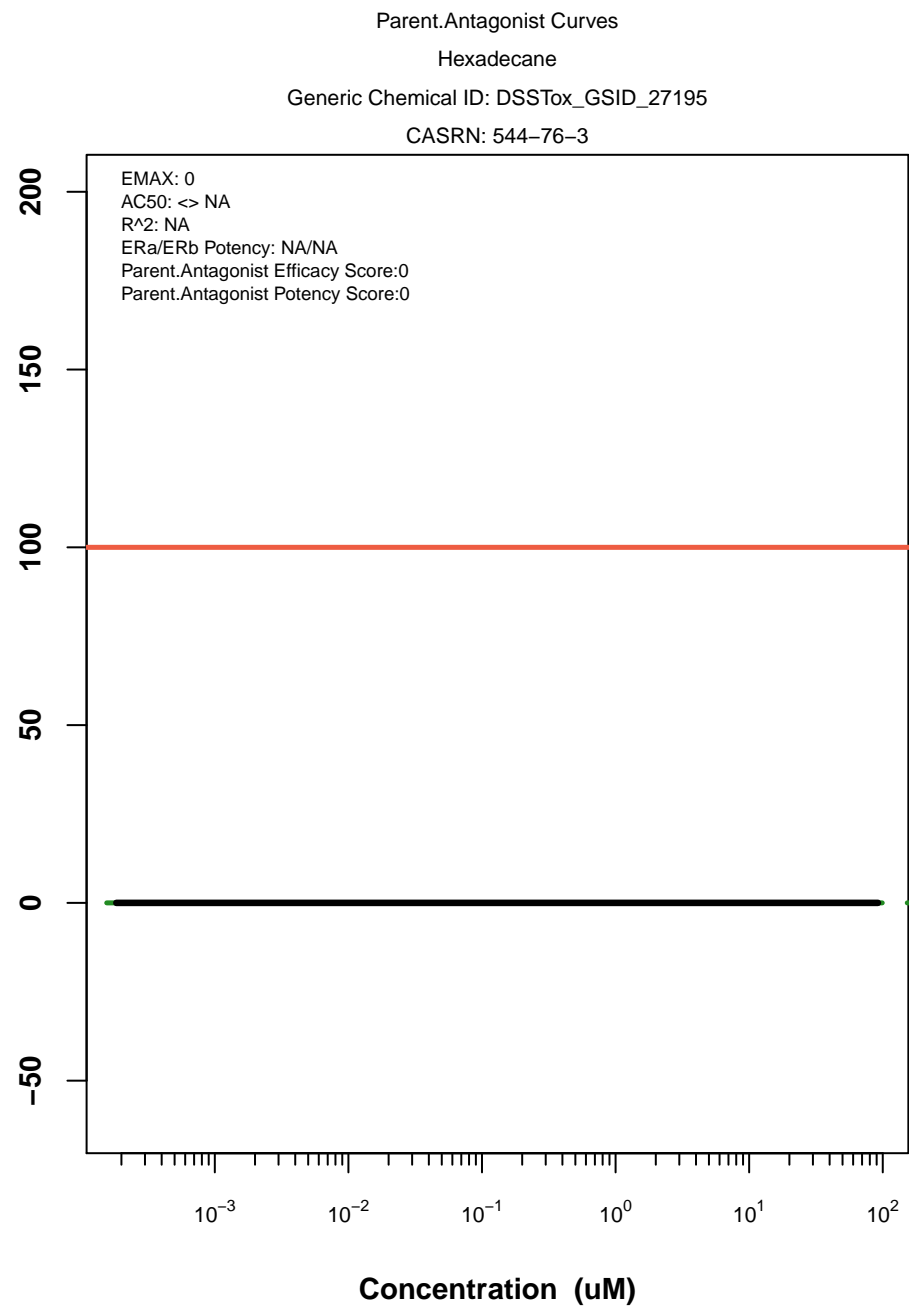
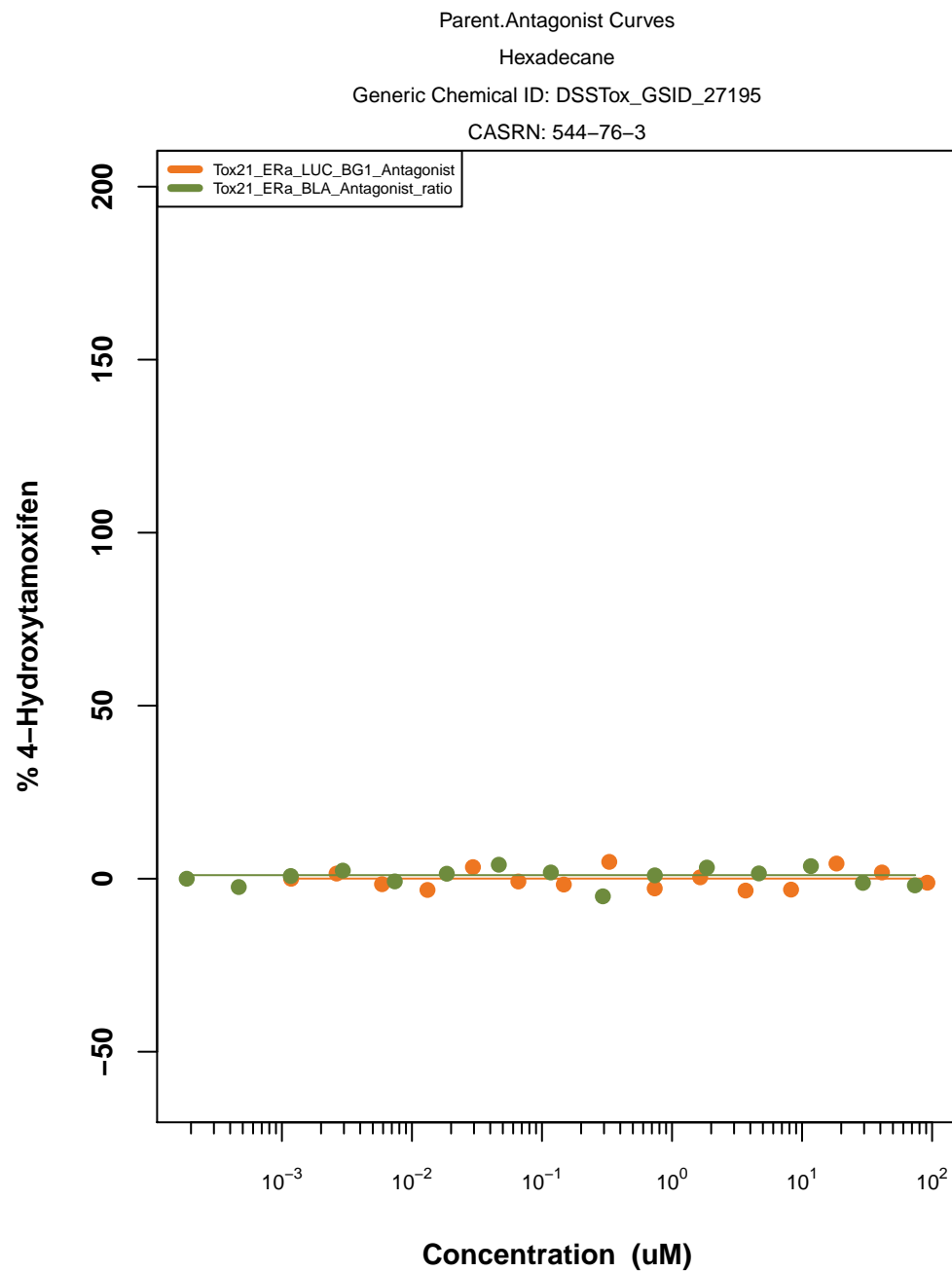
Parent.Antagonist Curves
Decamethylcyclopentasiloxane
Generic Chemical ID: DSSTox_GSID_27184
CASRN: 541-02-6



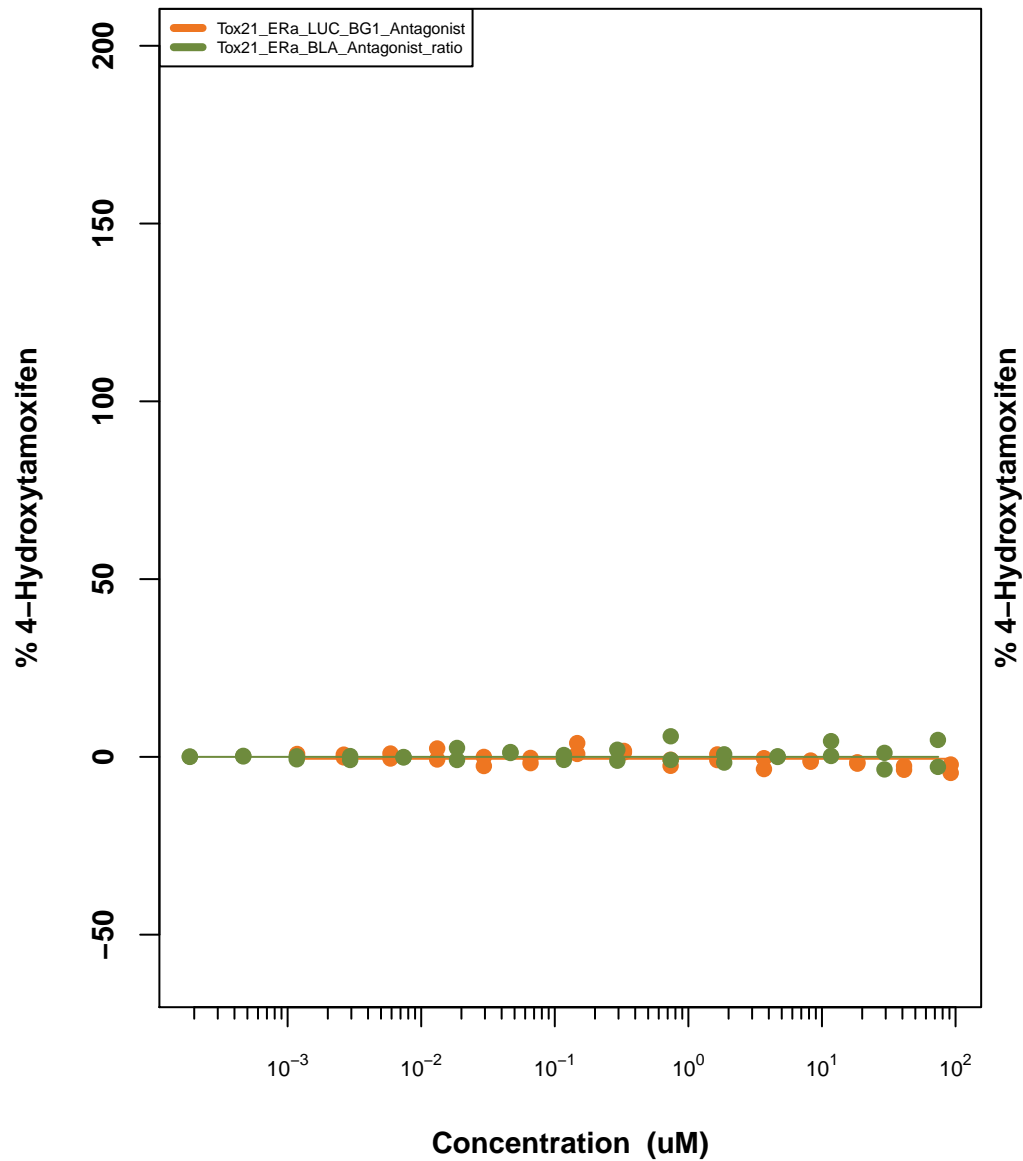
Parent.Antagonist Curves
Decamethylcyclopentasiloxane
Generic Chemical ID: DSSTox_GSID_27184
CASRN: 541-02-6



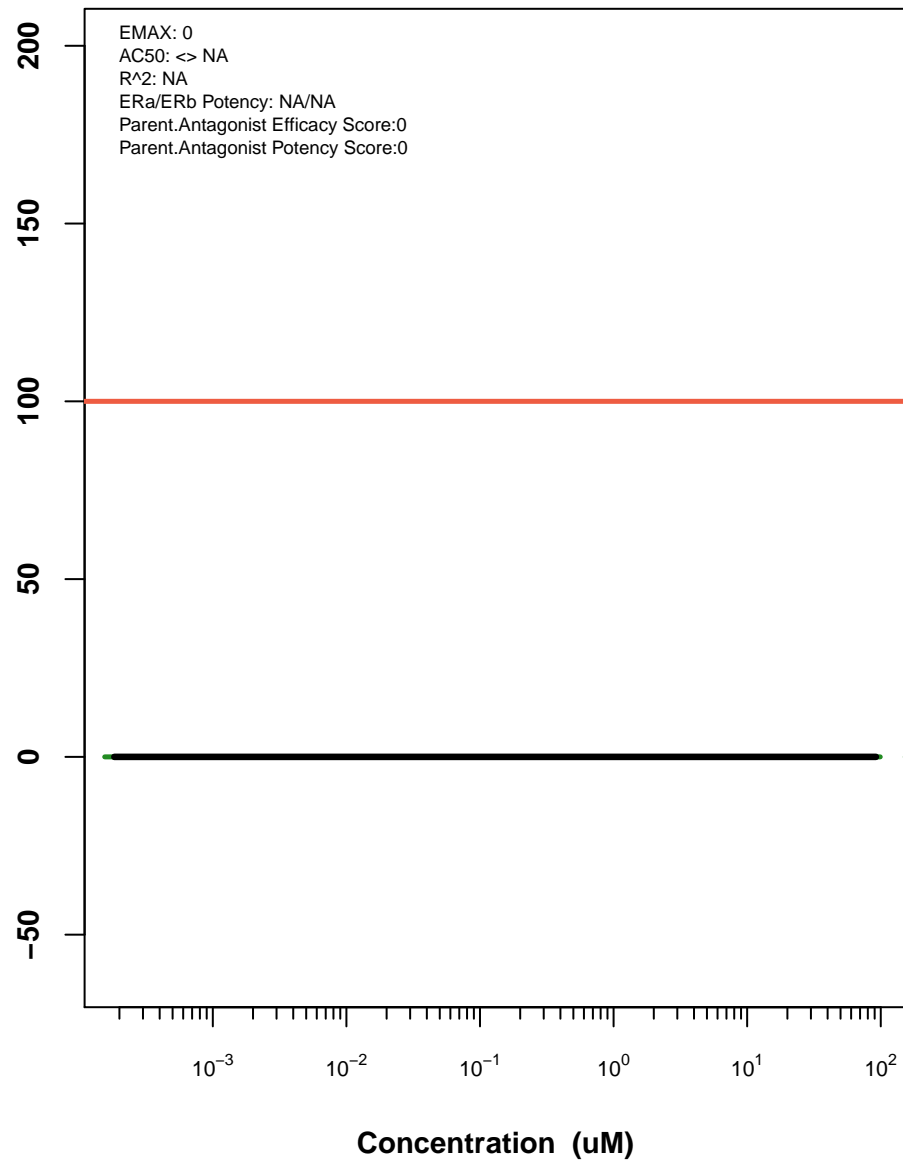


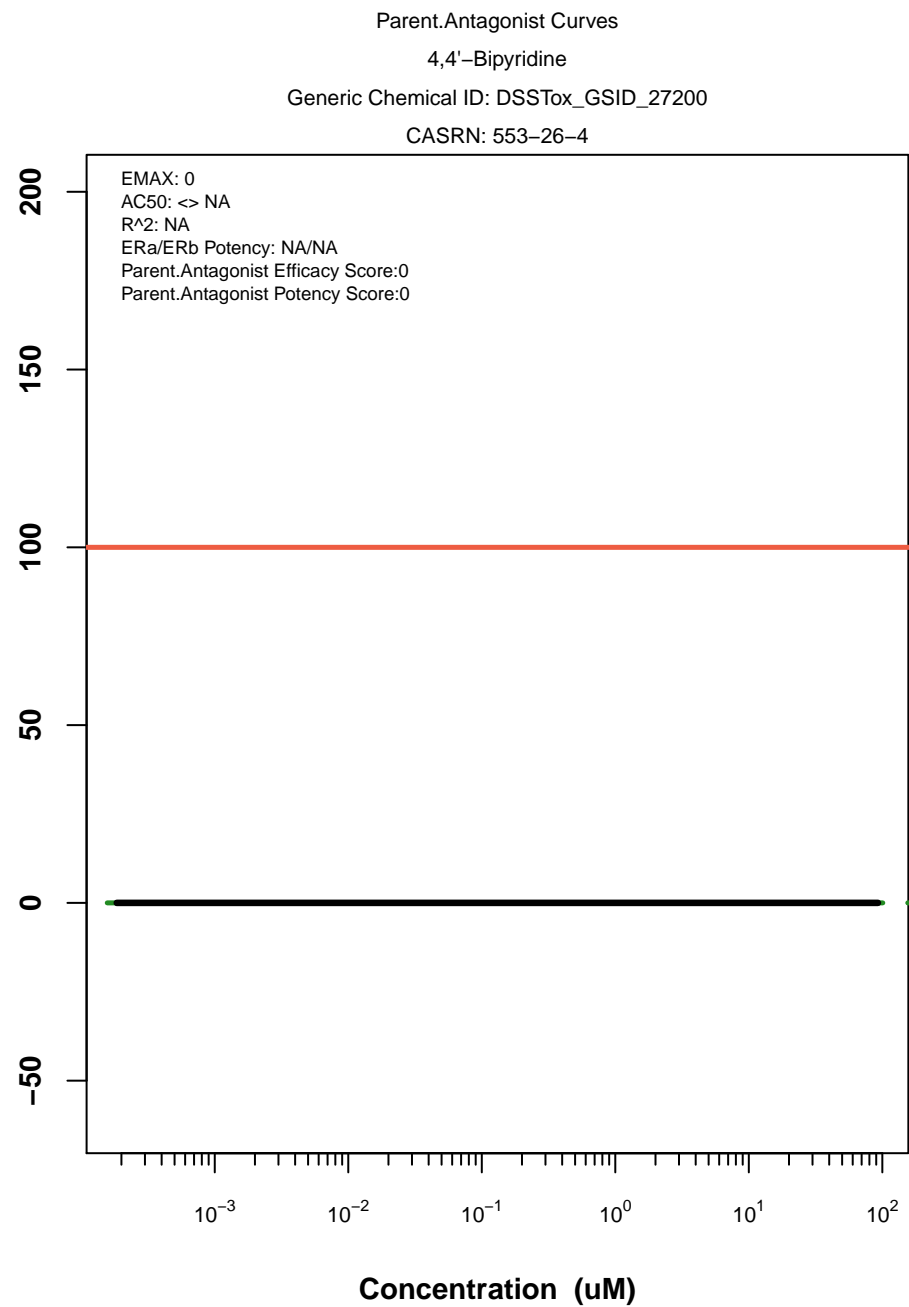
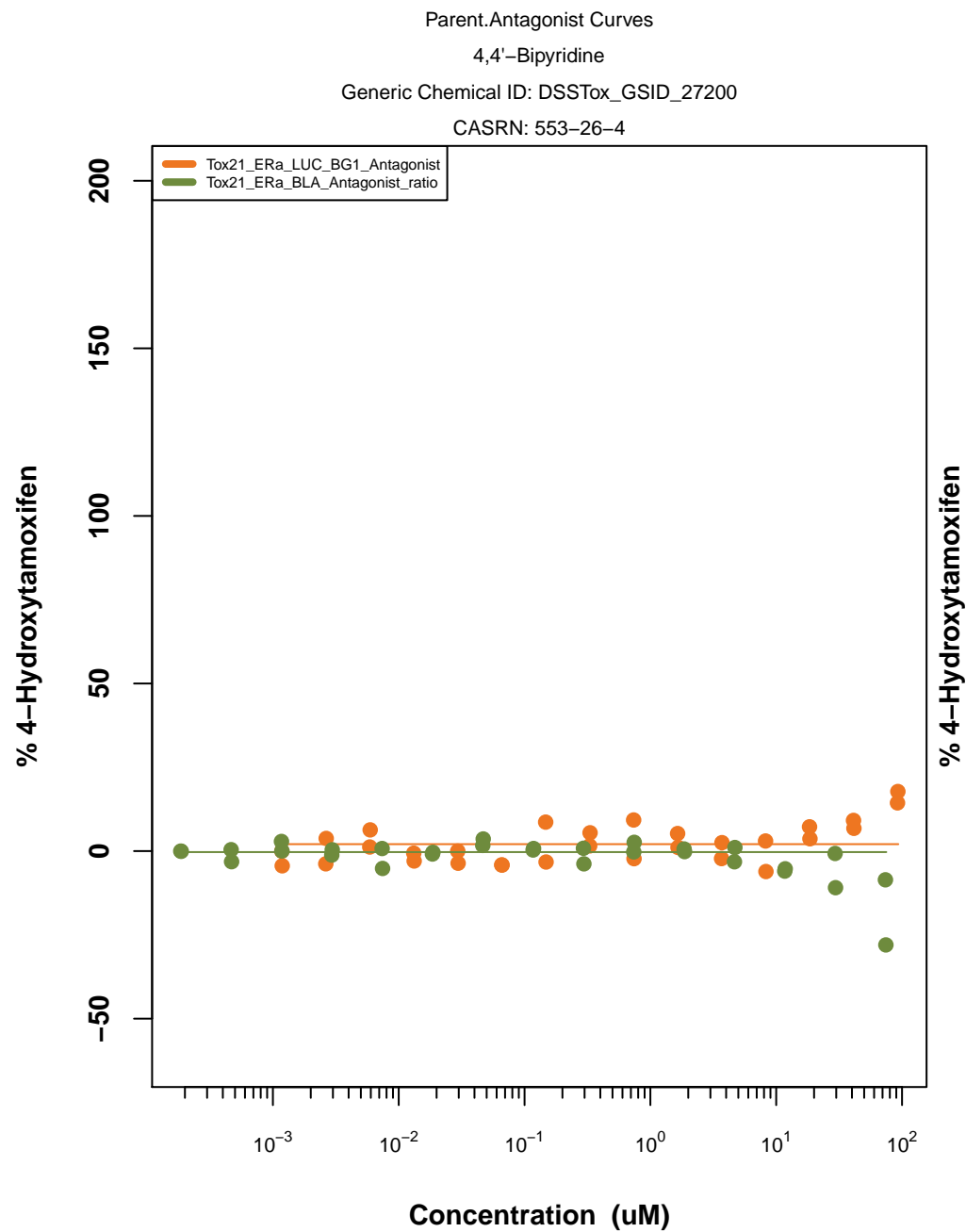


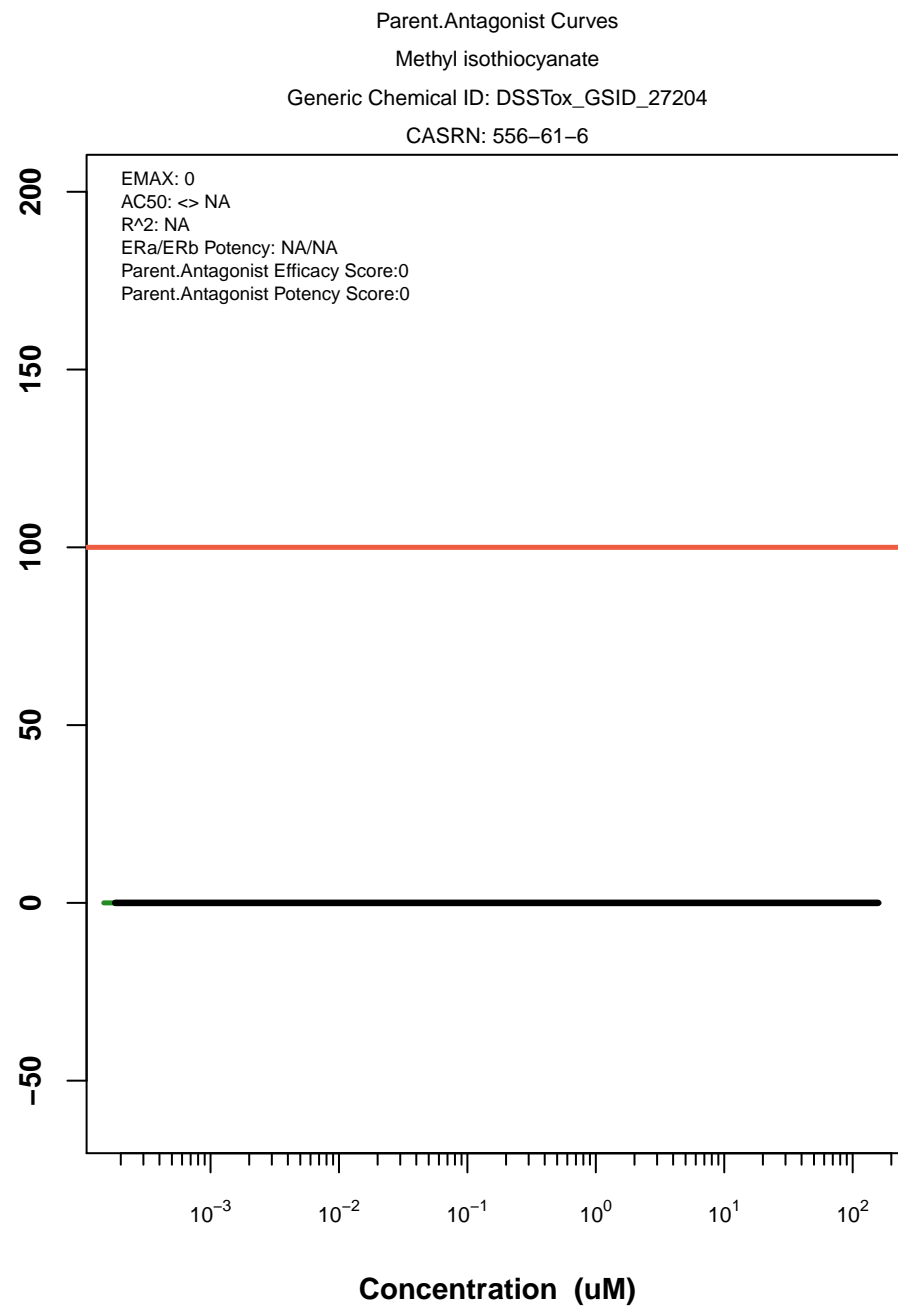
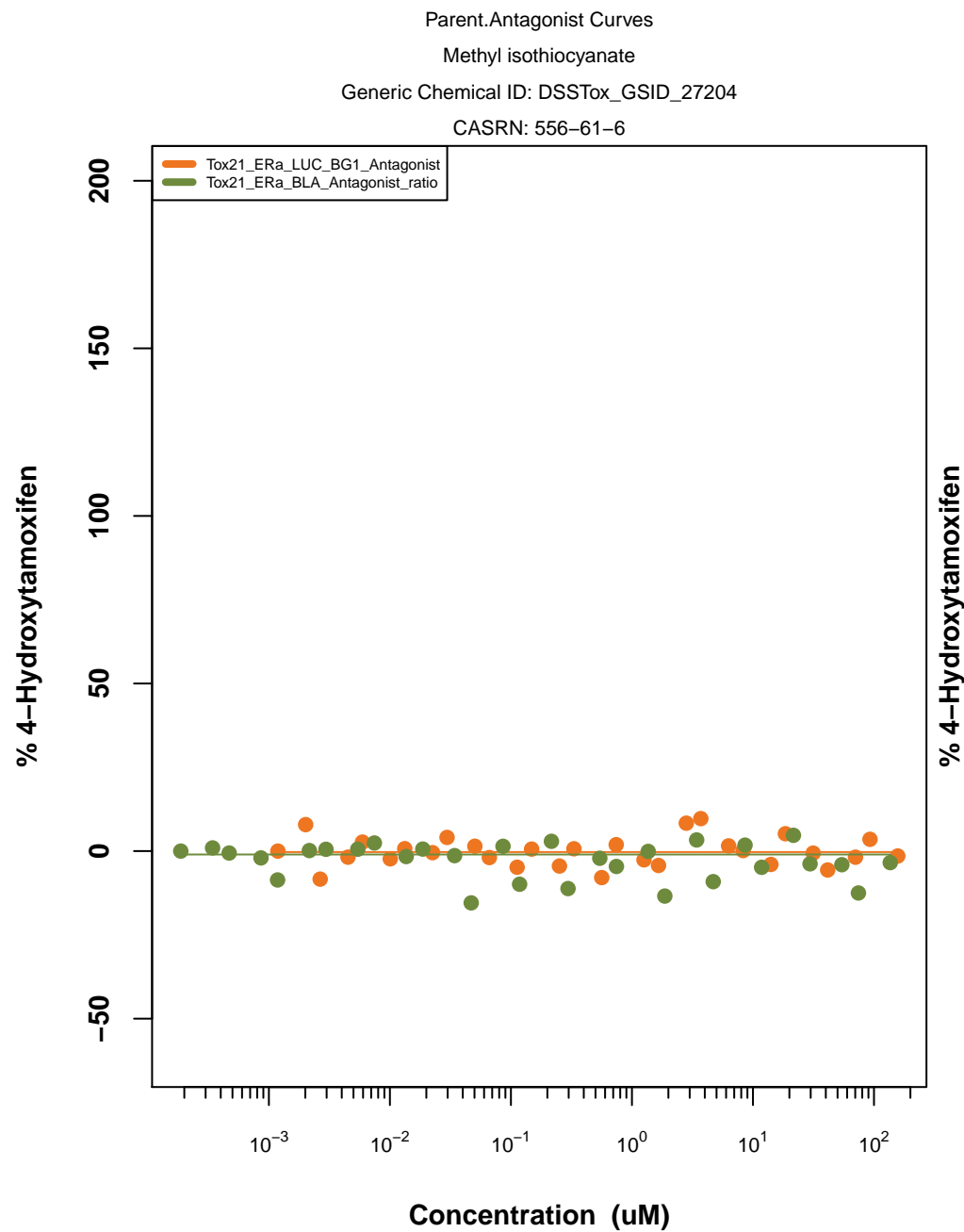
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N-Methylphthalimide
Generic Chemical ID: DSSTox_GSID_27198
CASRN: 550-44-7

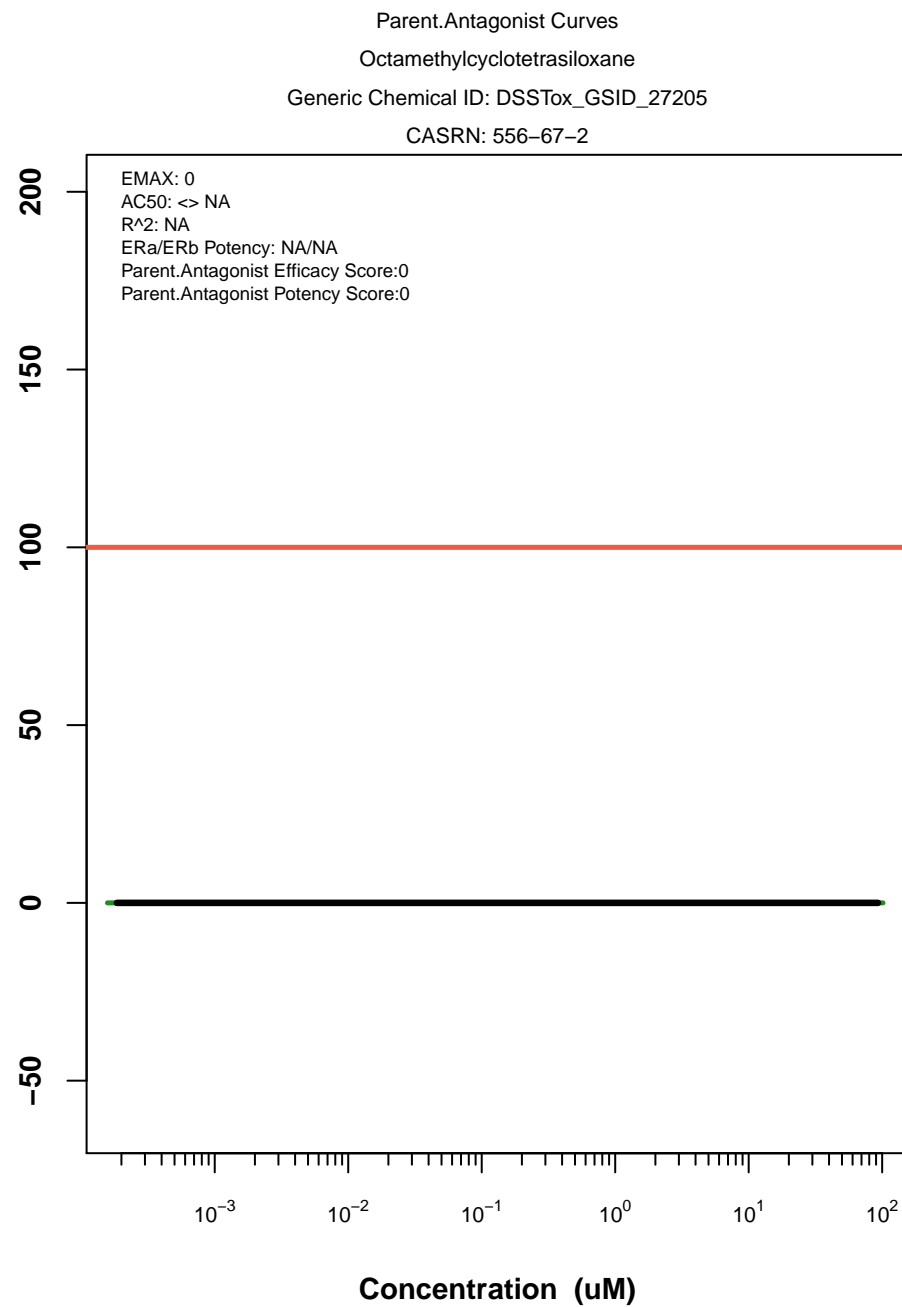
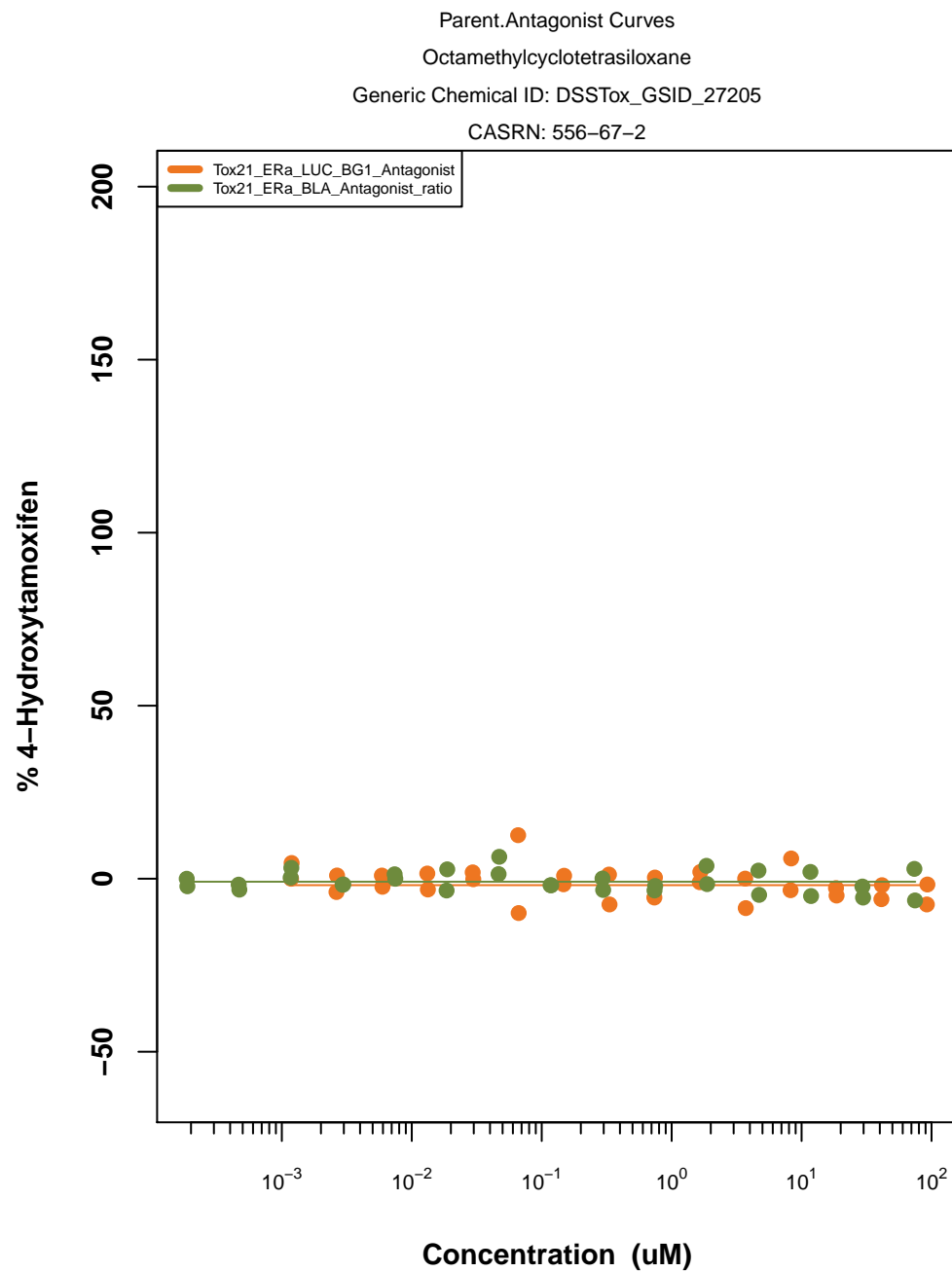


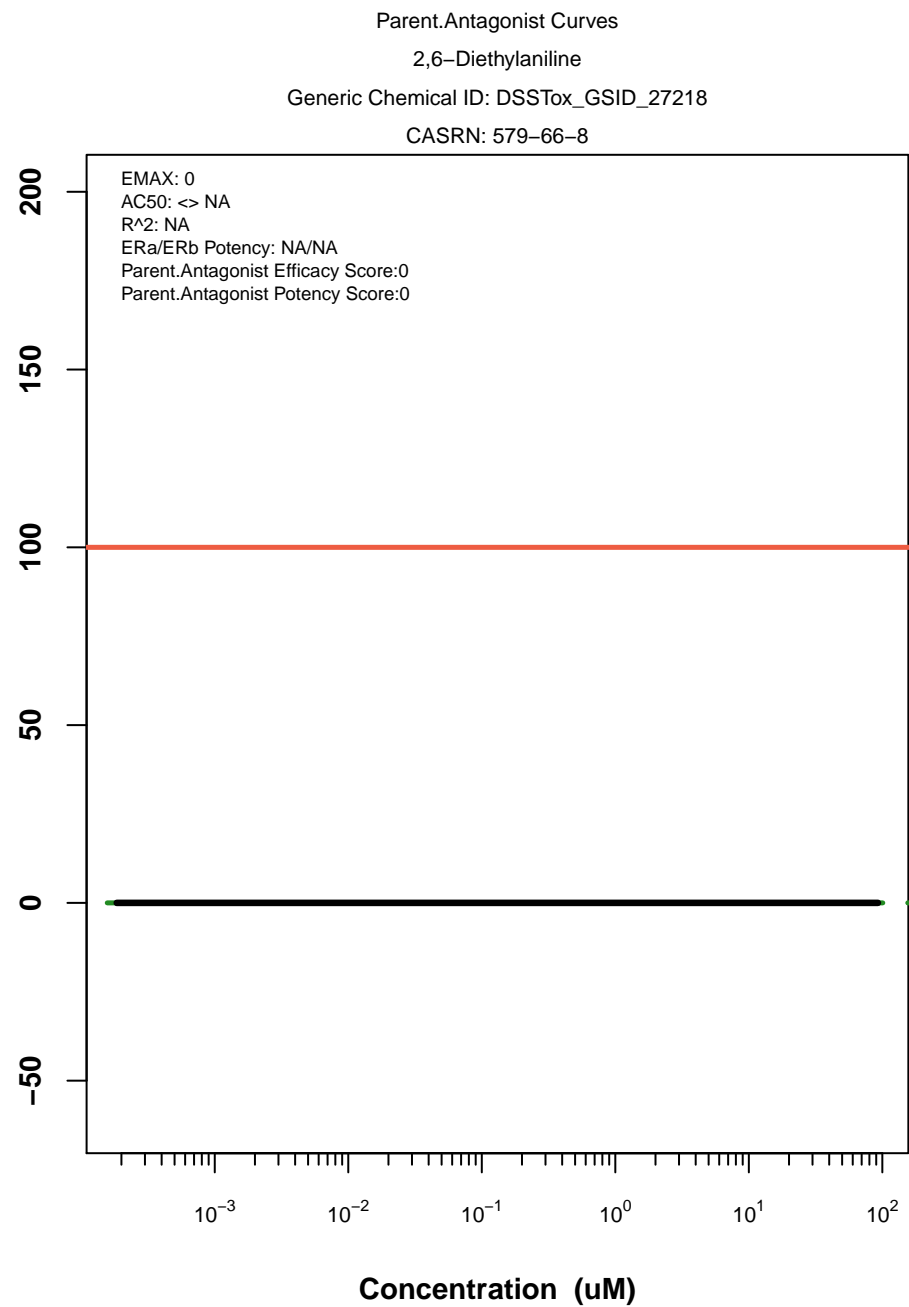
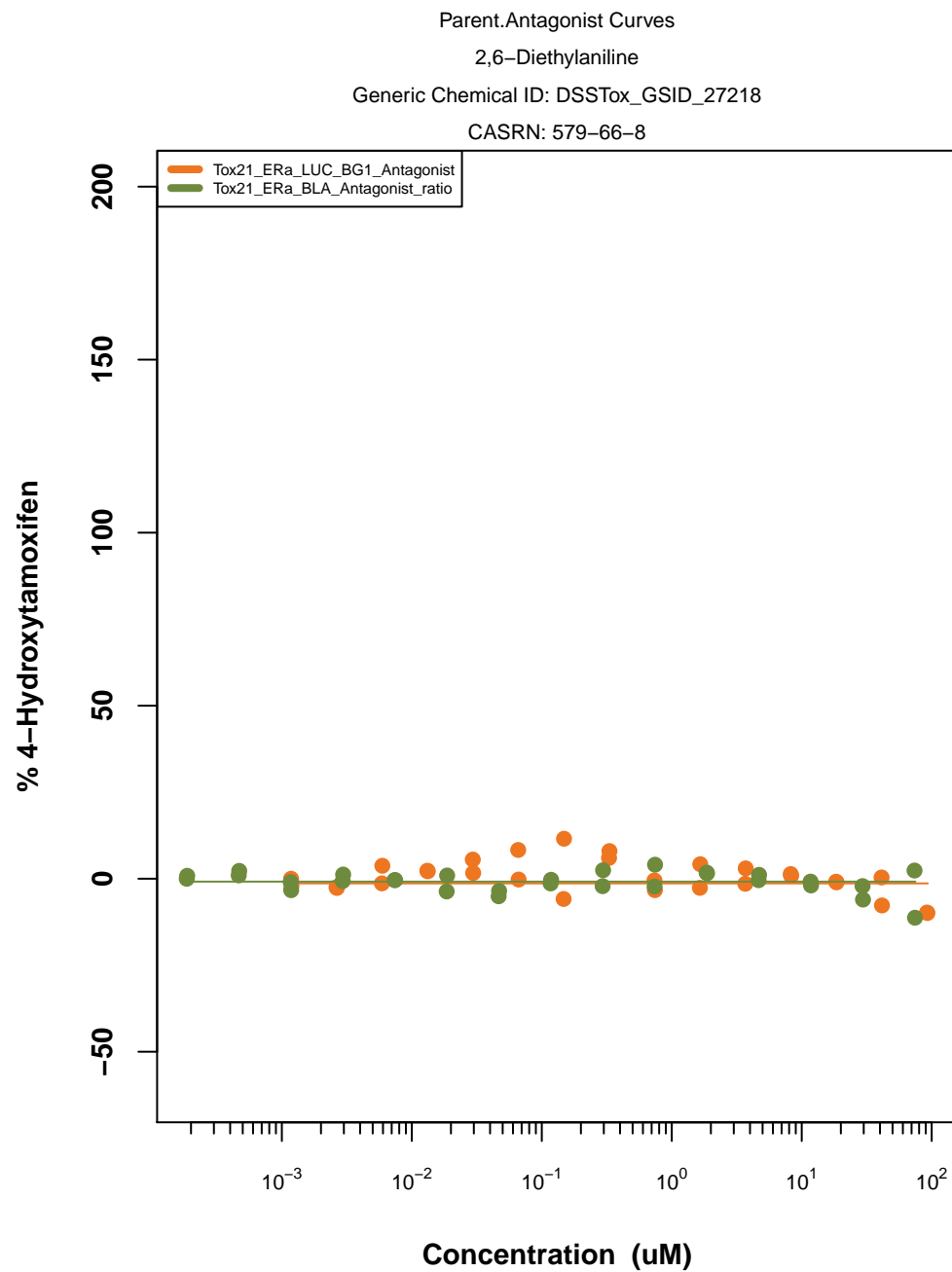
Parent.Antagonist Curves
N-Methylphthalimide
Generic Chemical ID: DSSTox_GSID_27198
CASRN: 550-44-7

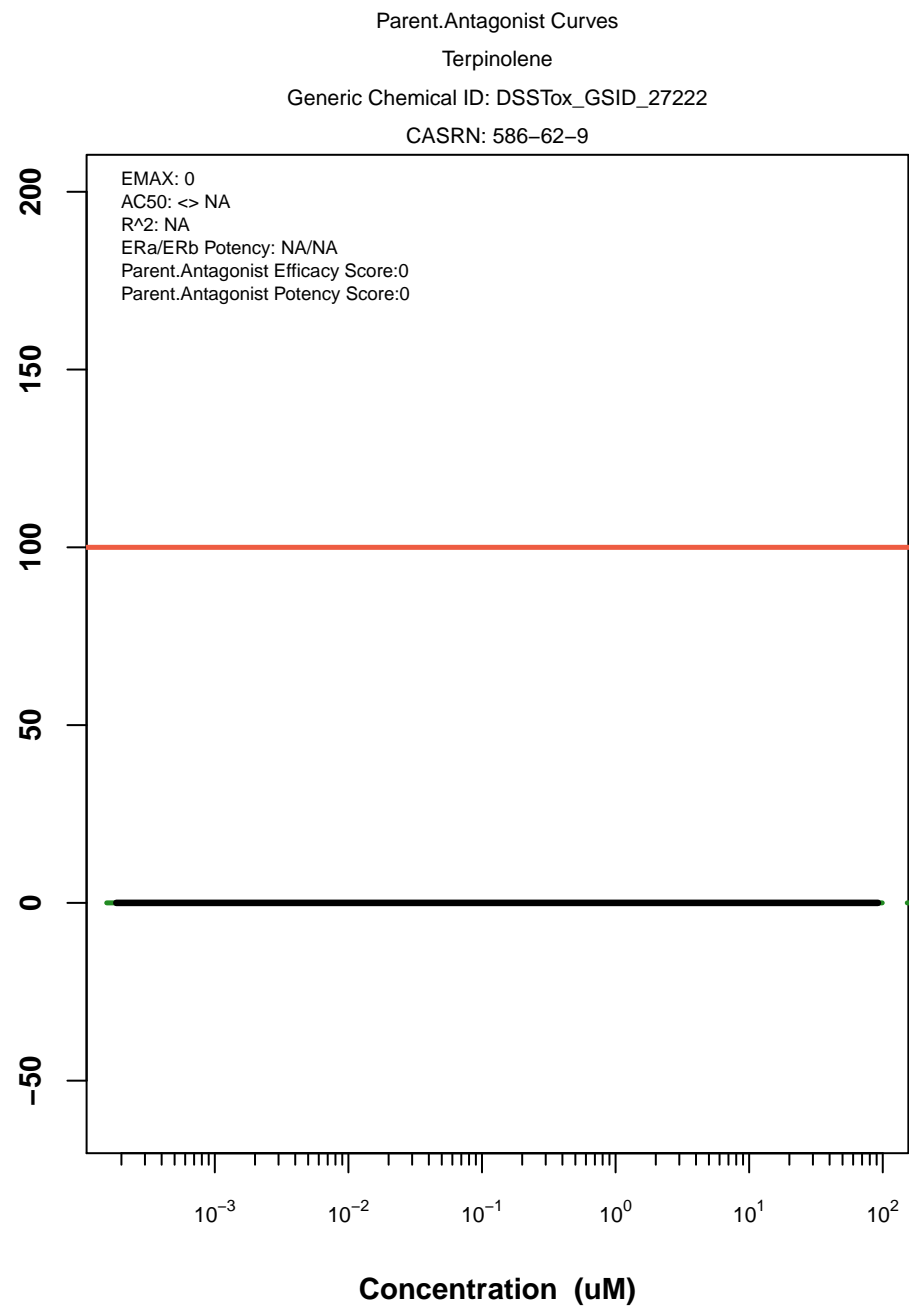
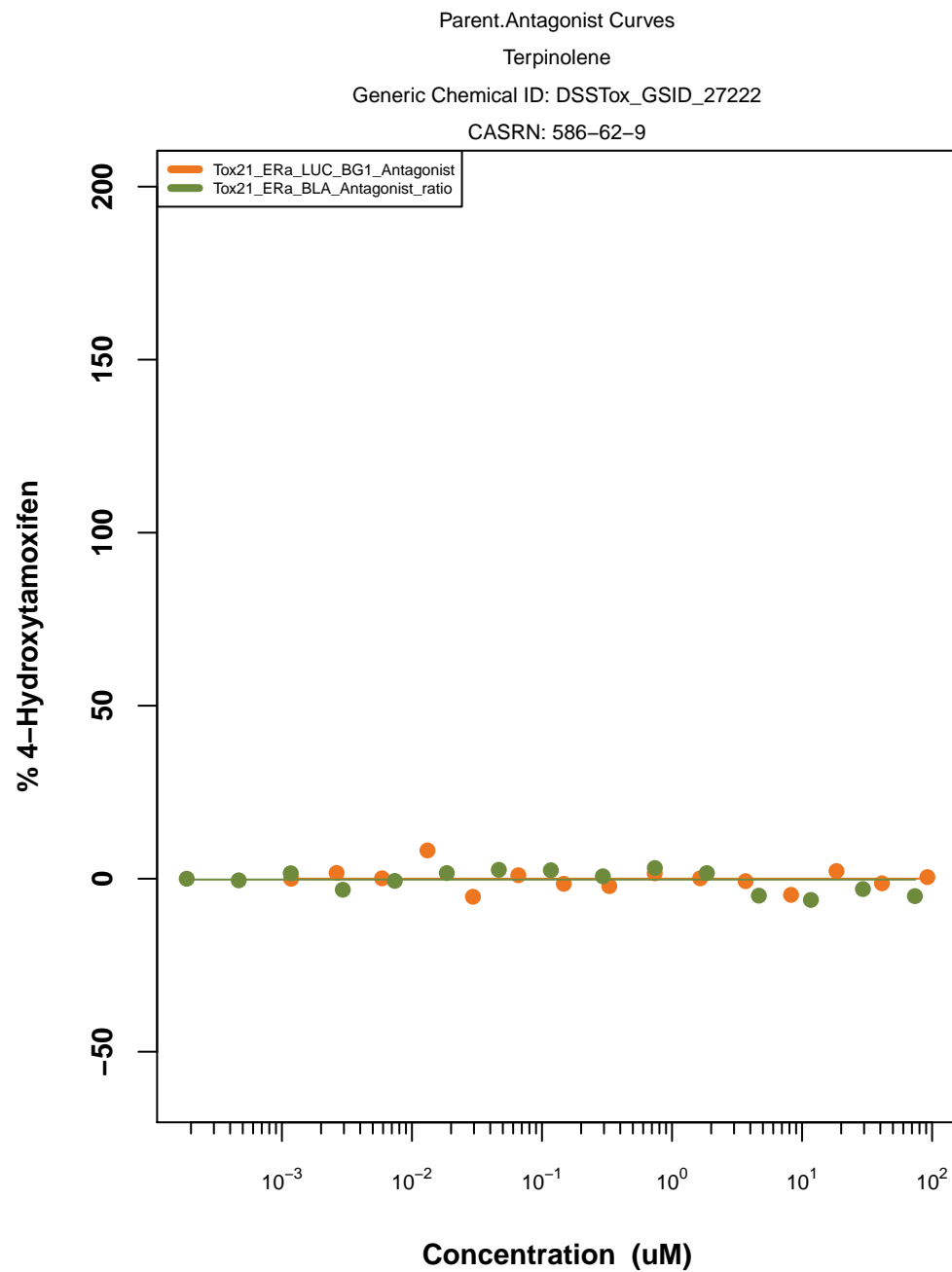


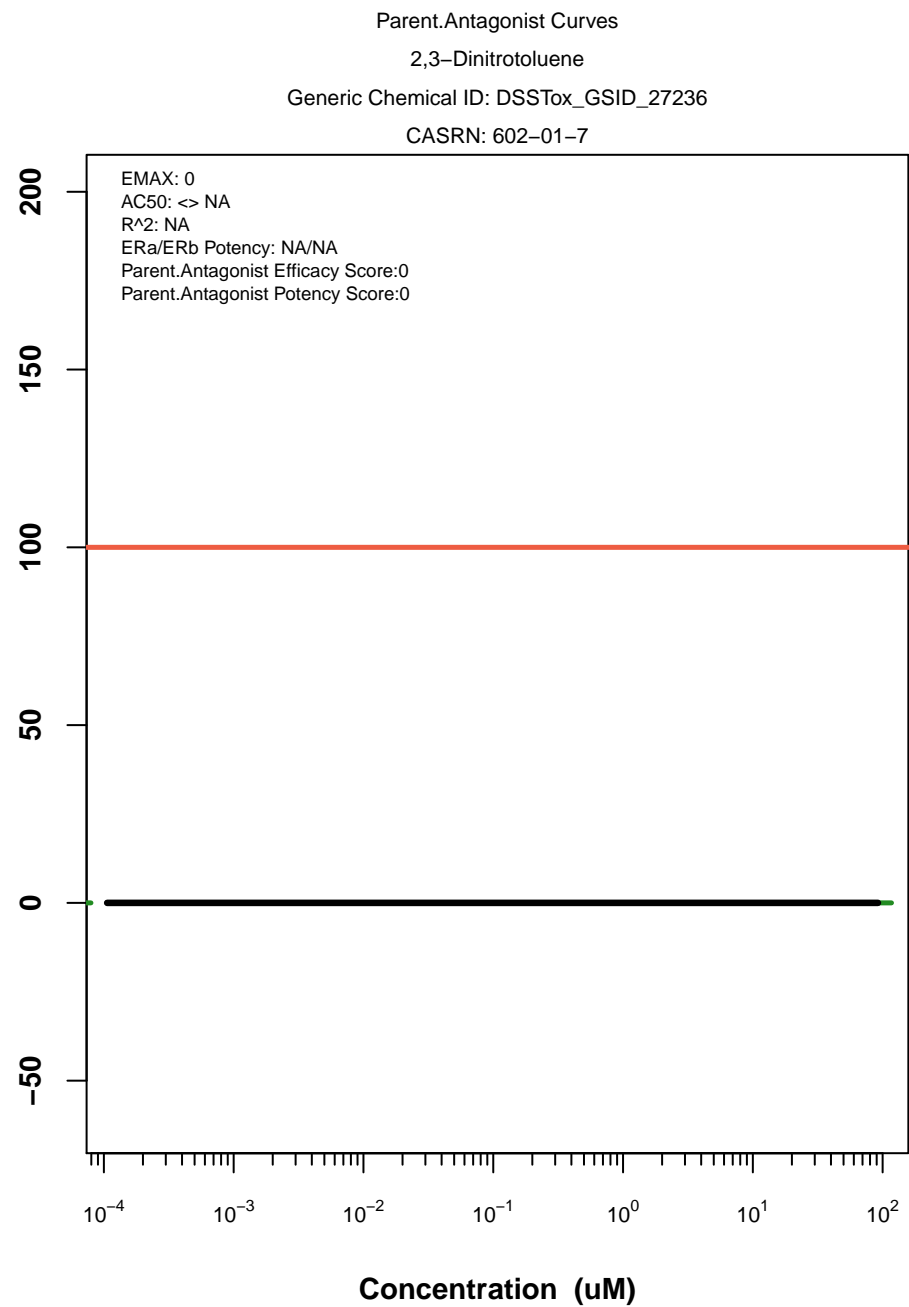
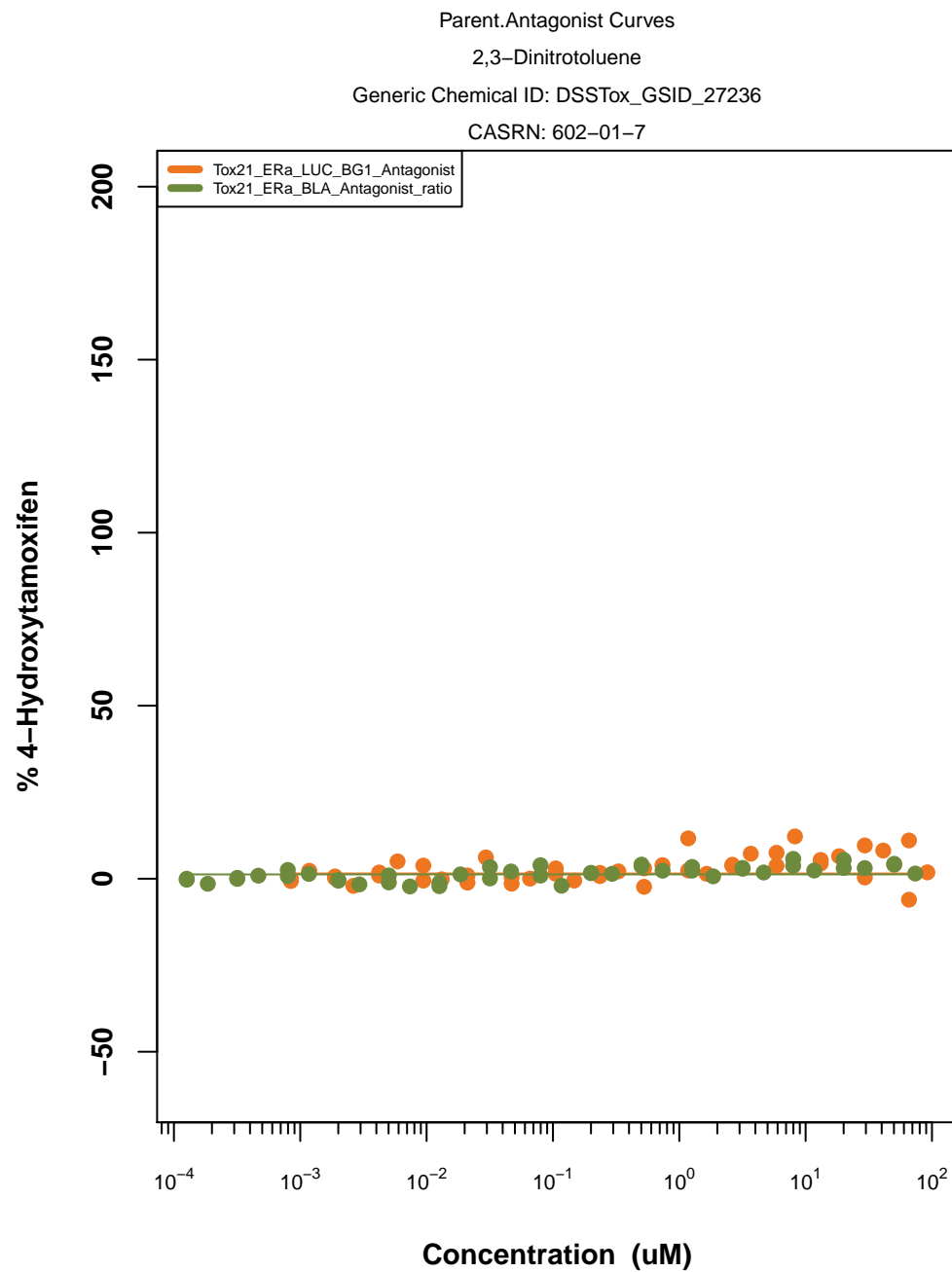


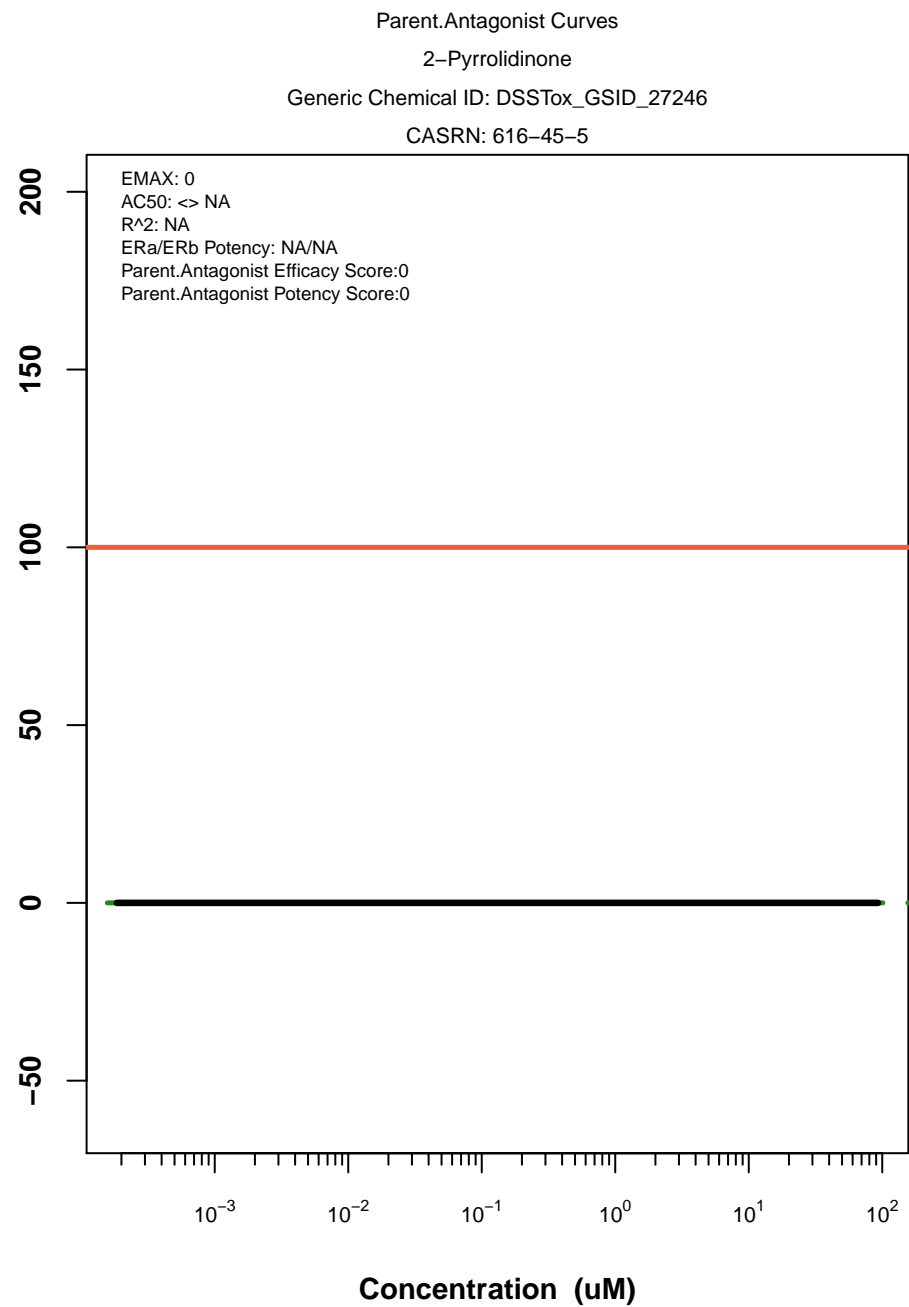
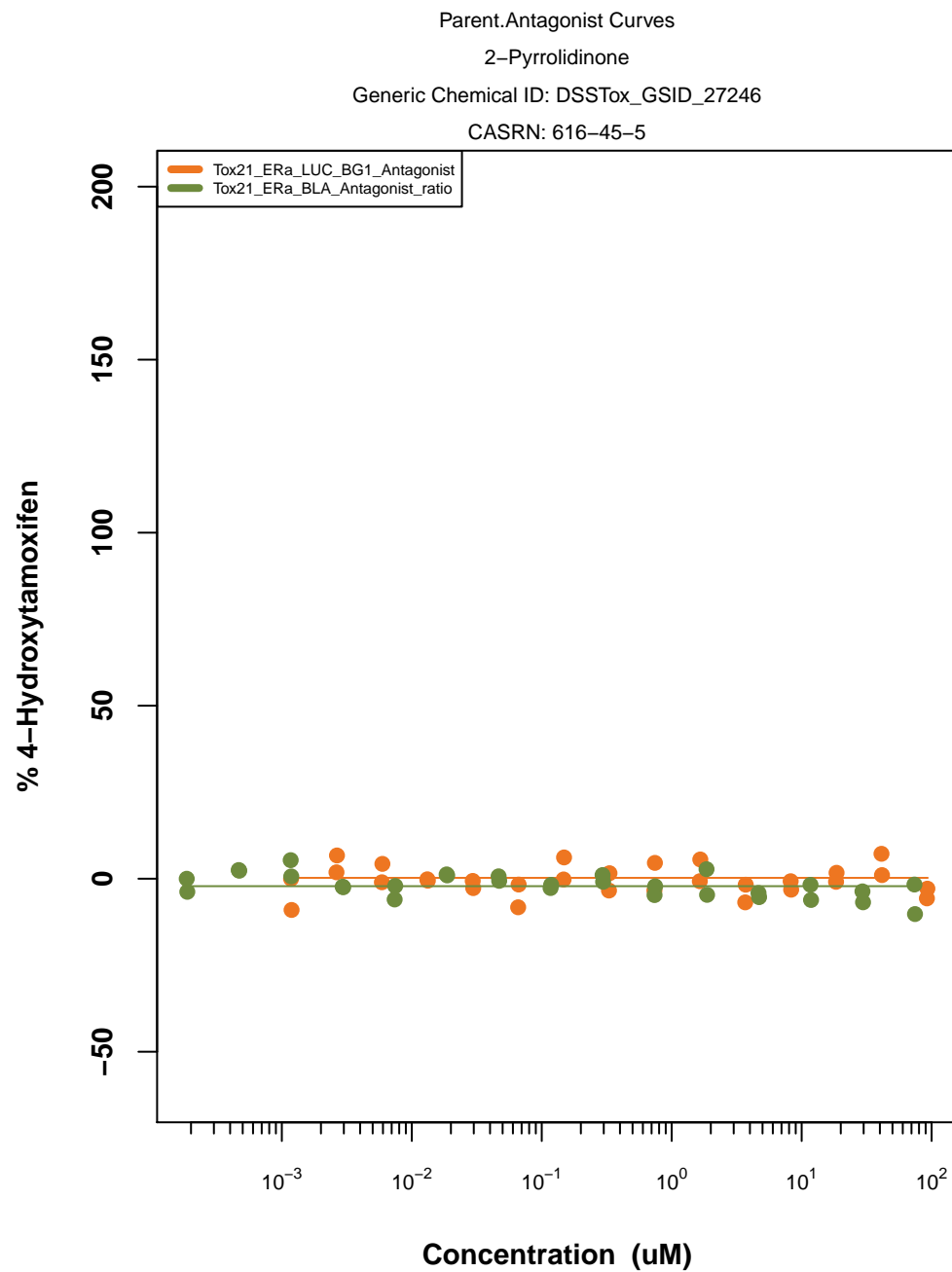


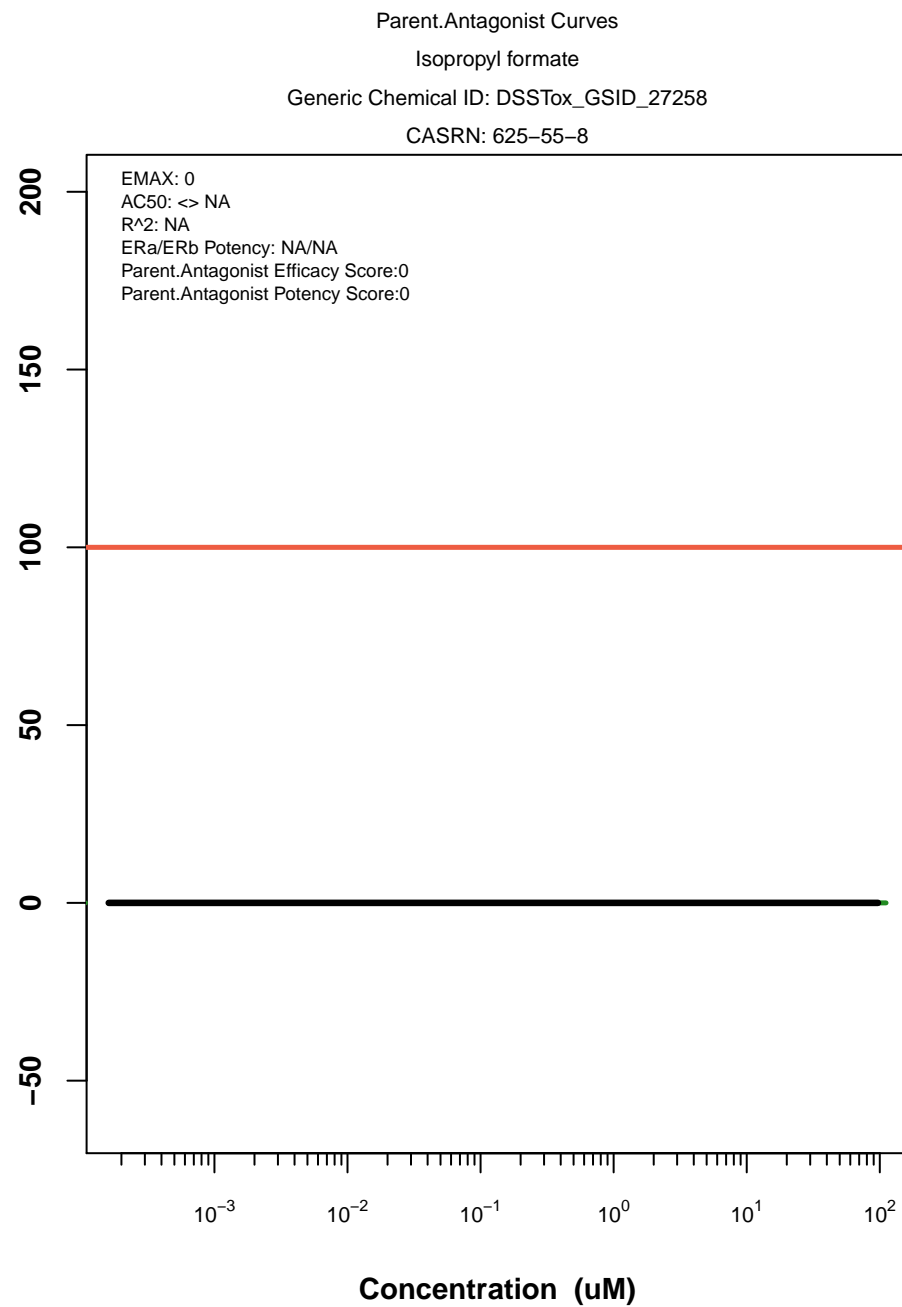
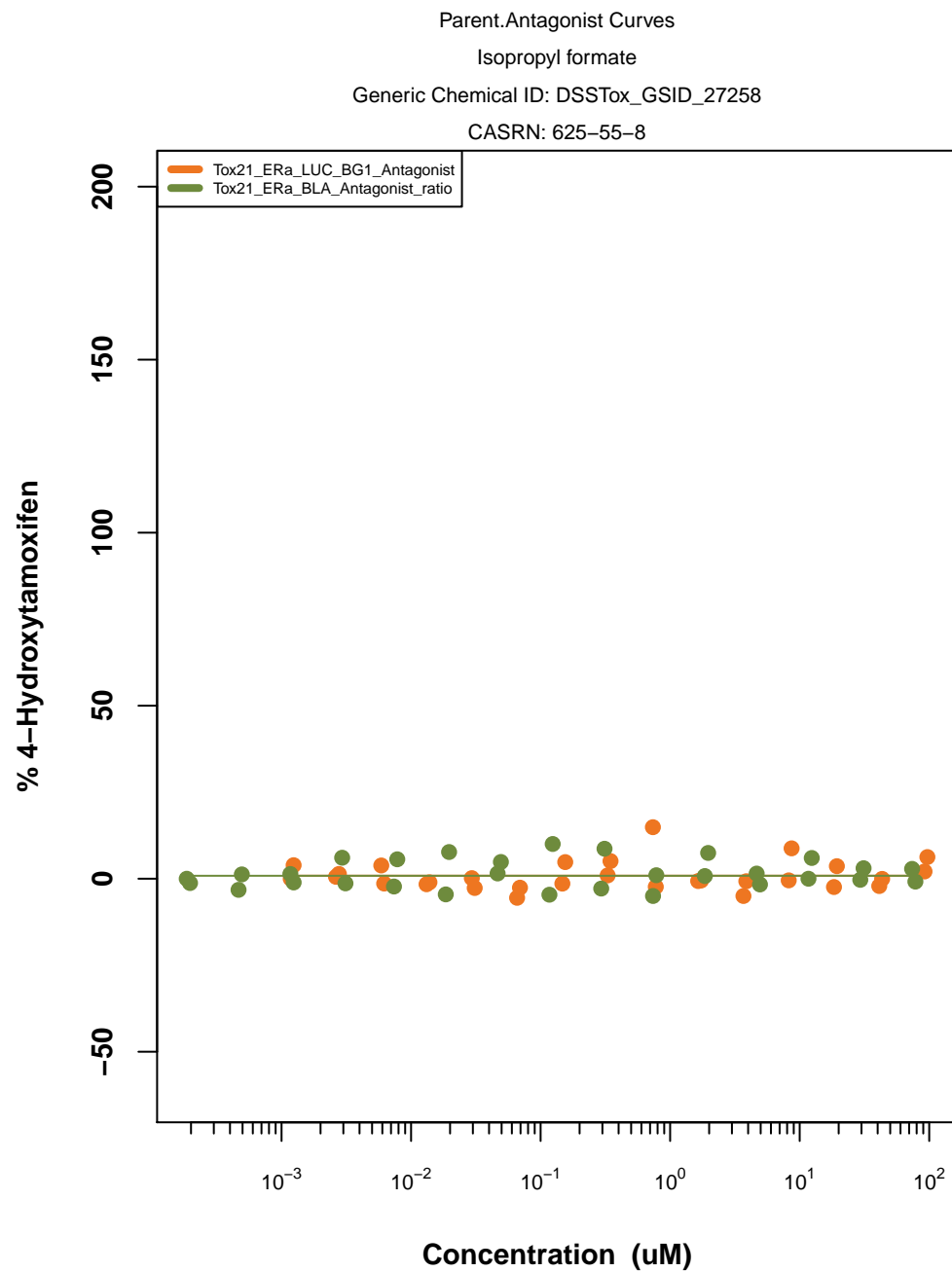


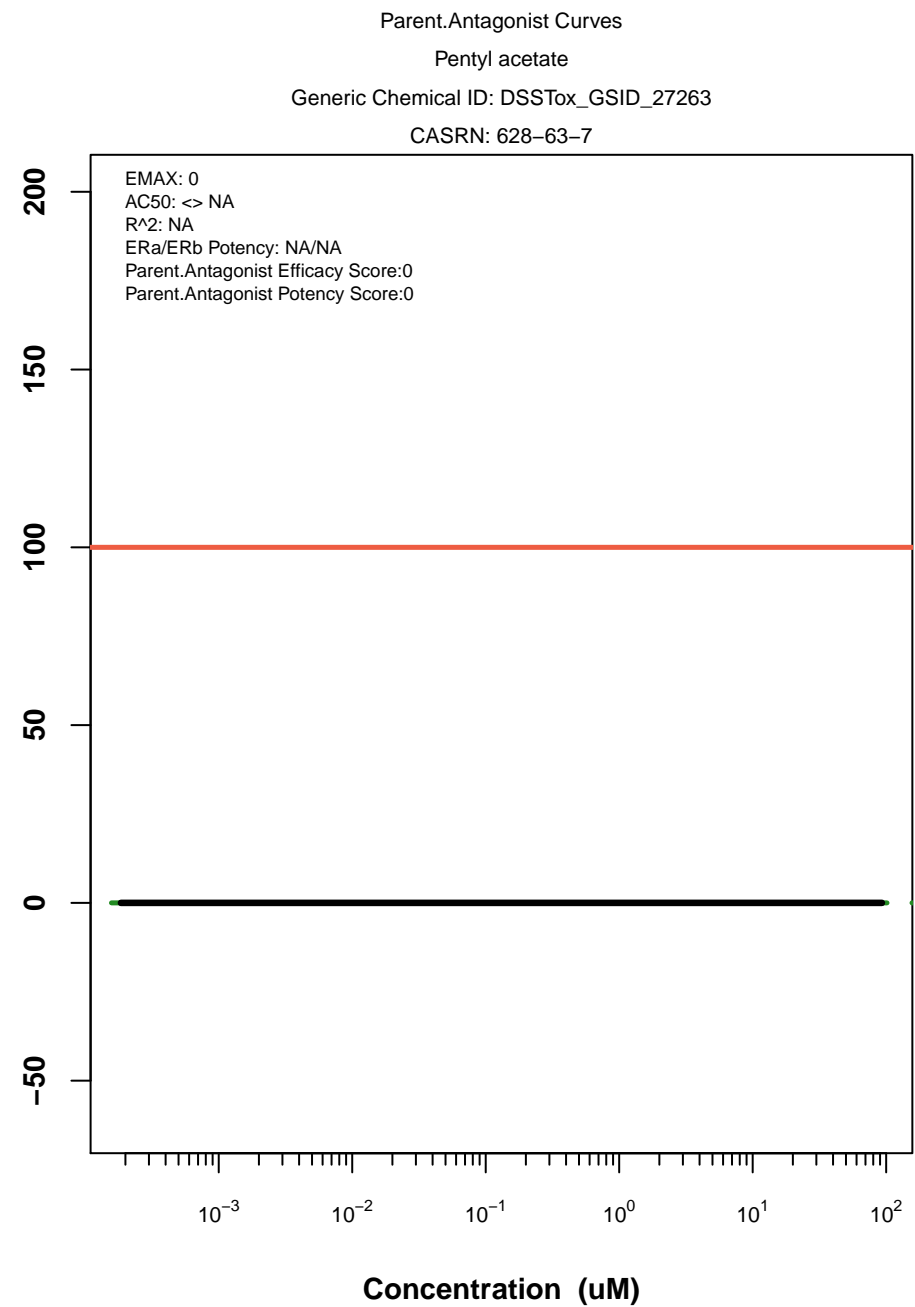
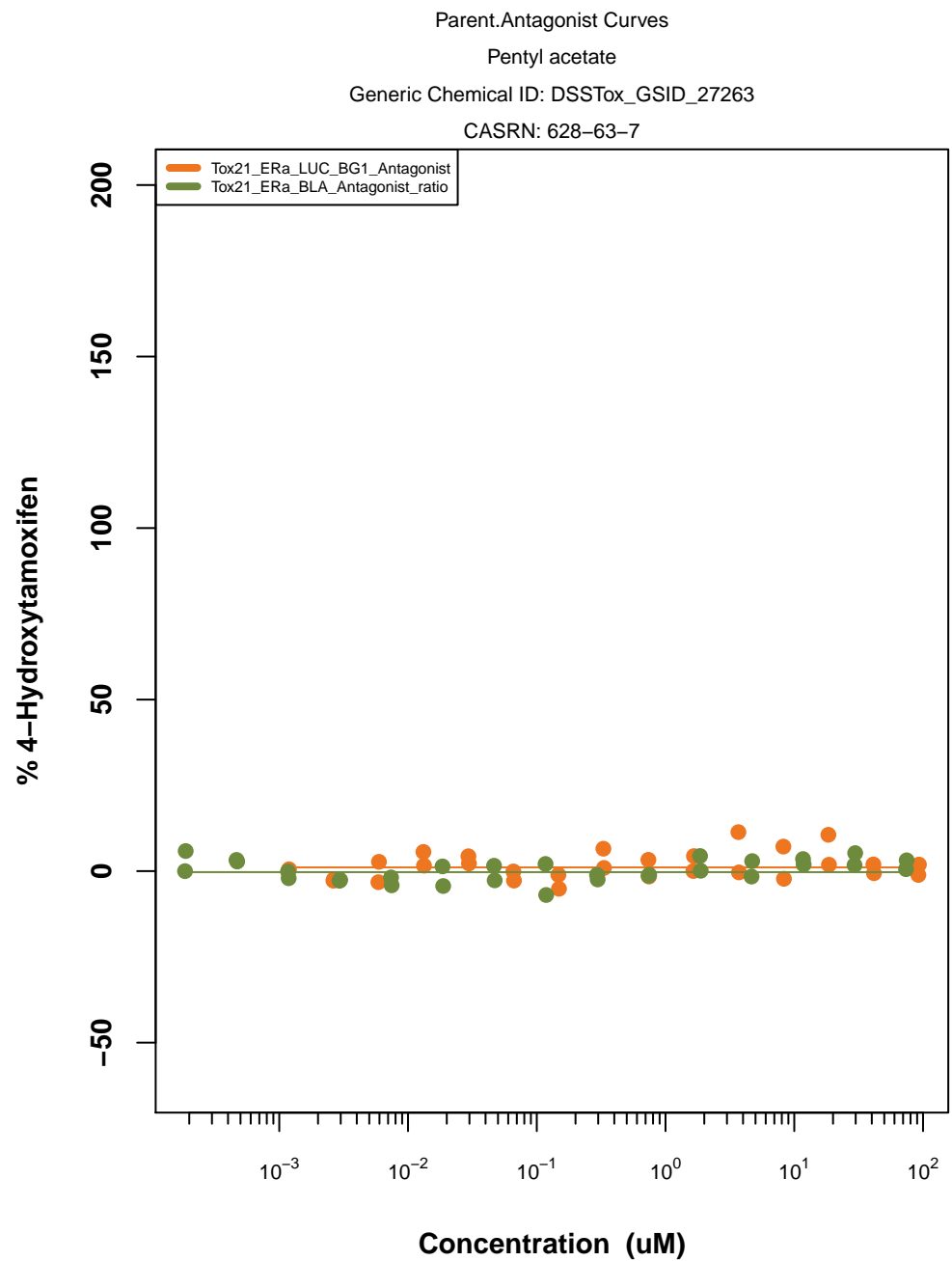


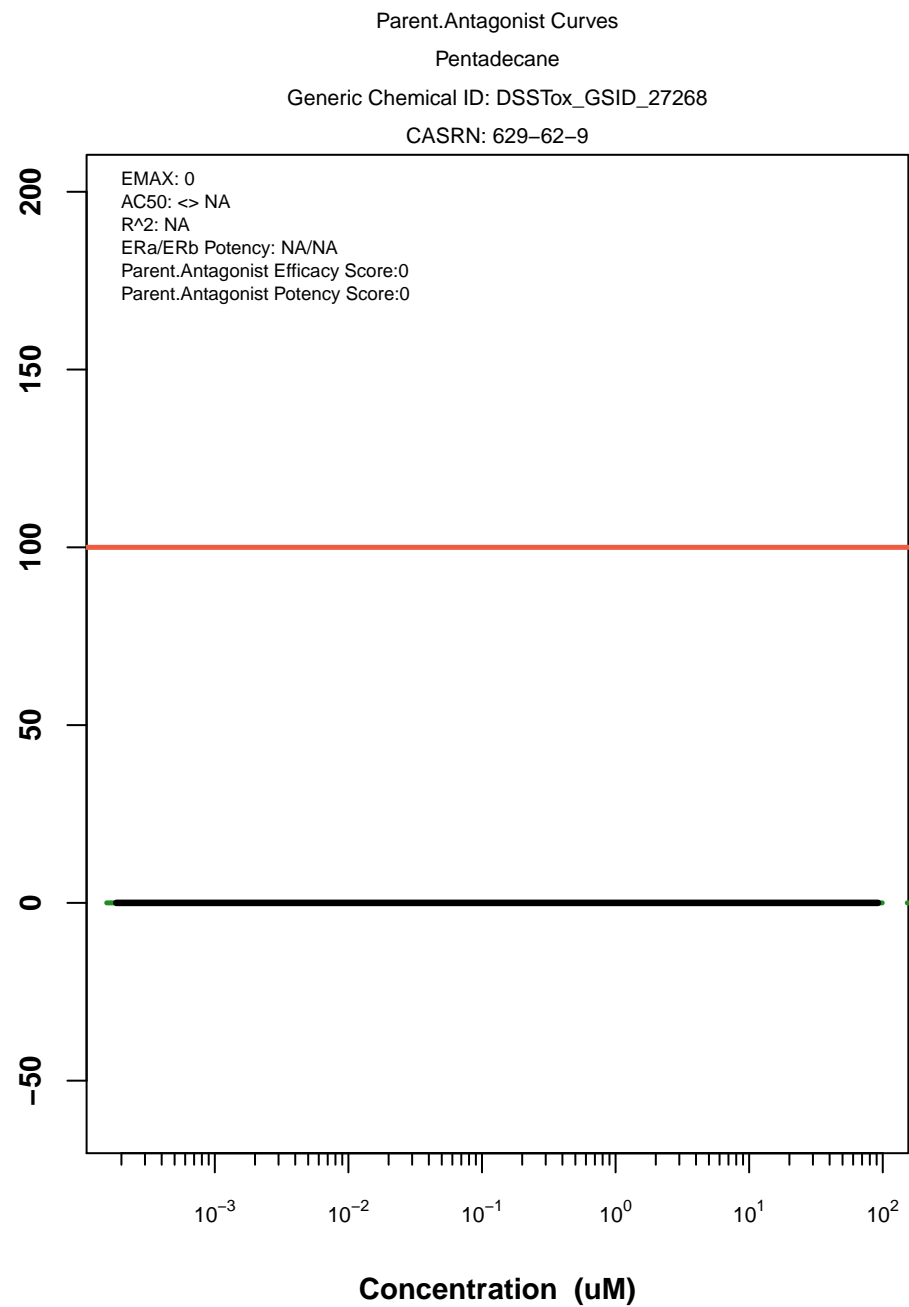
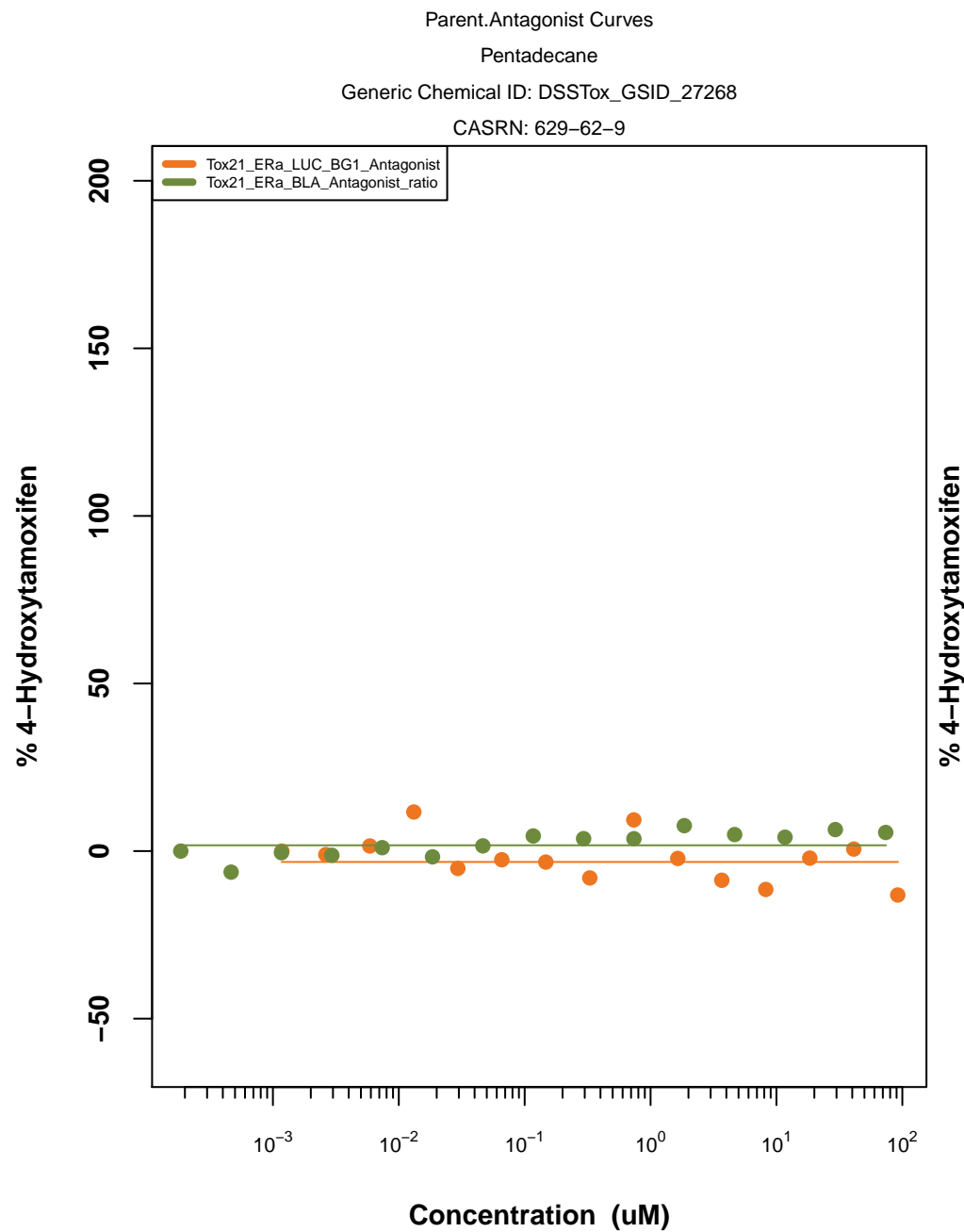


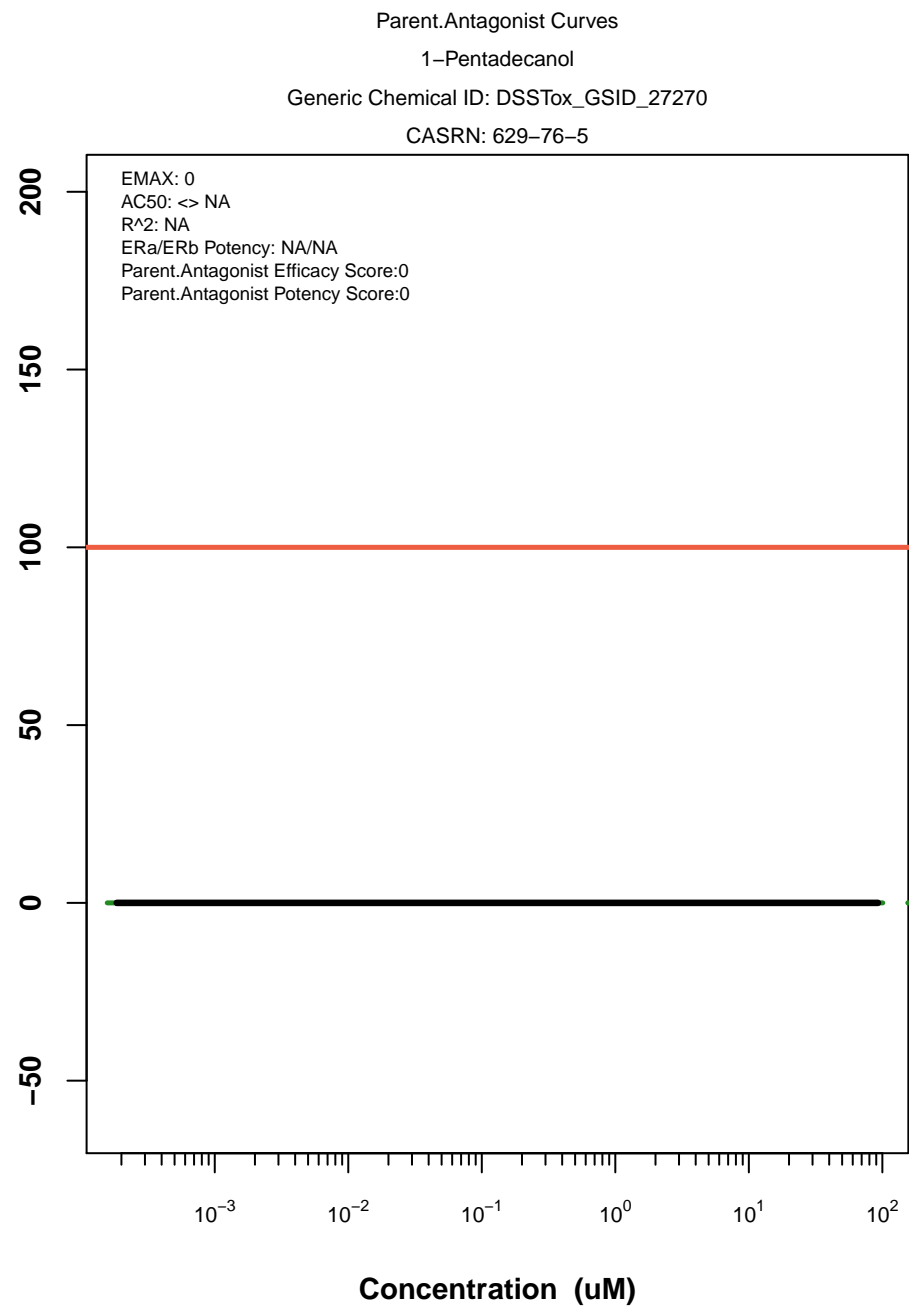
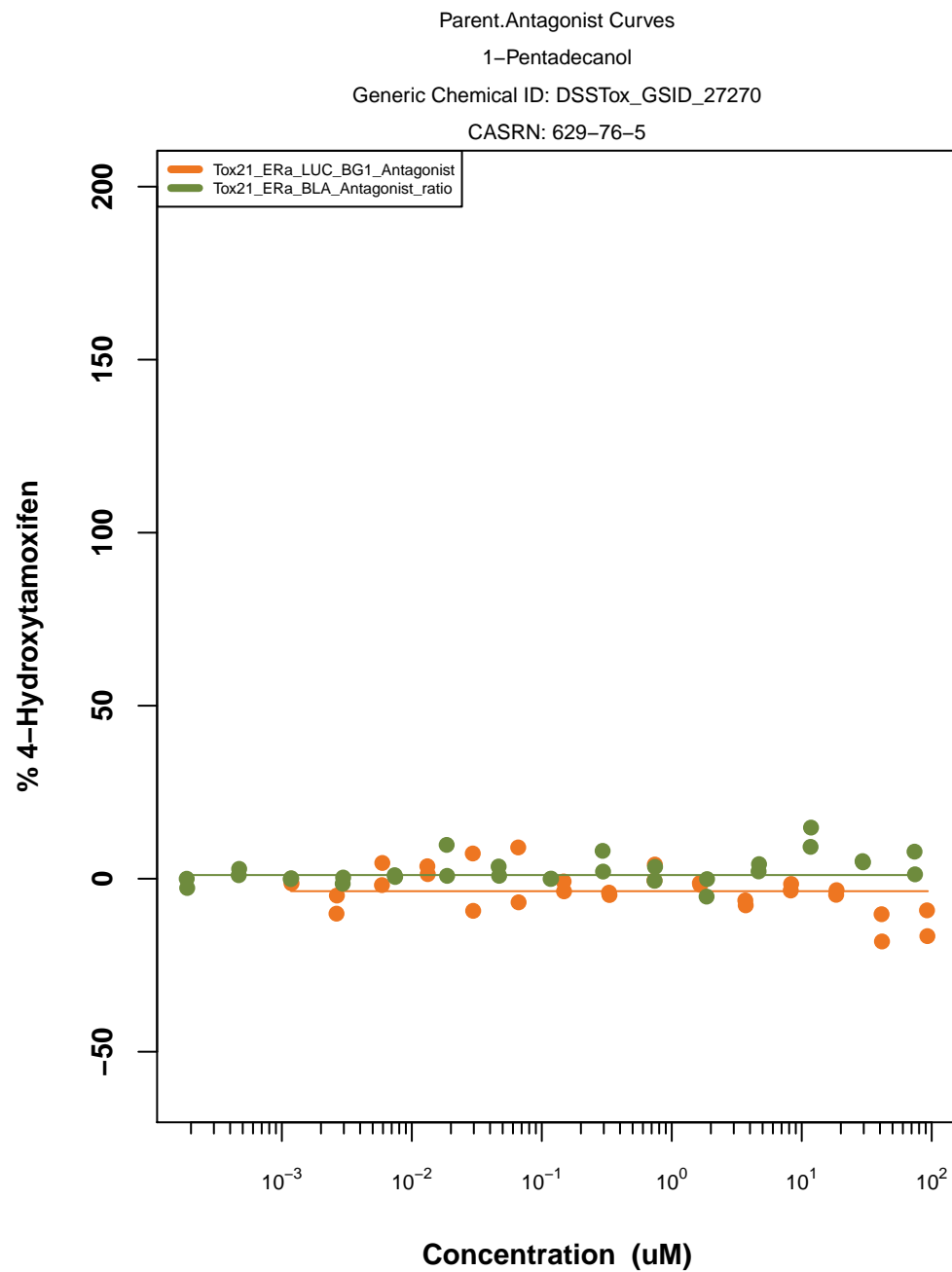




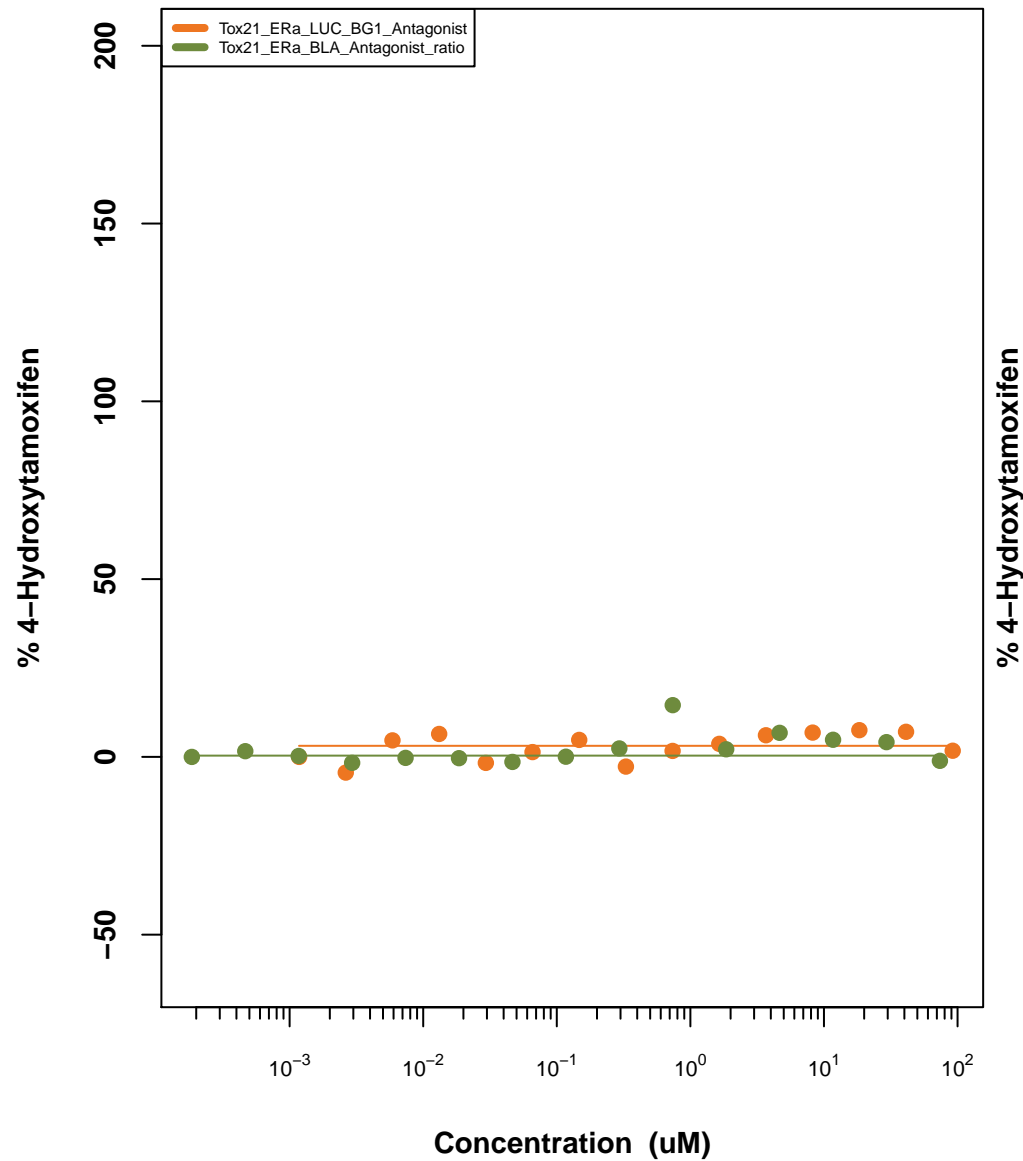




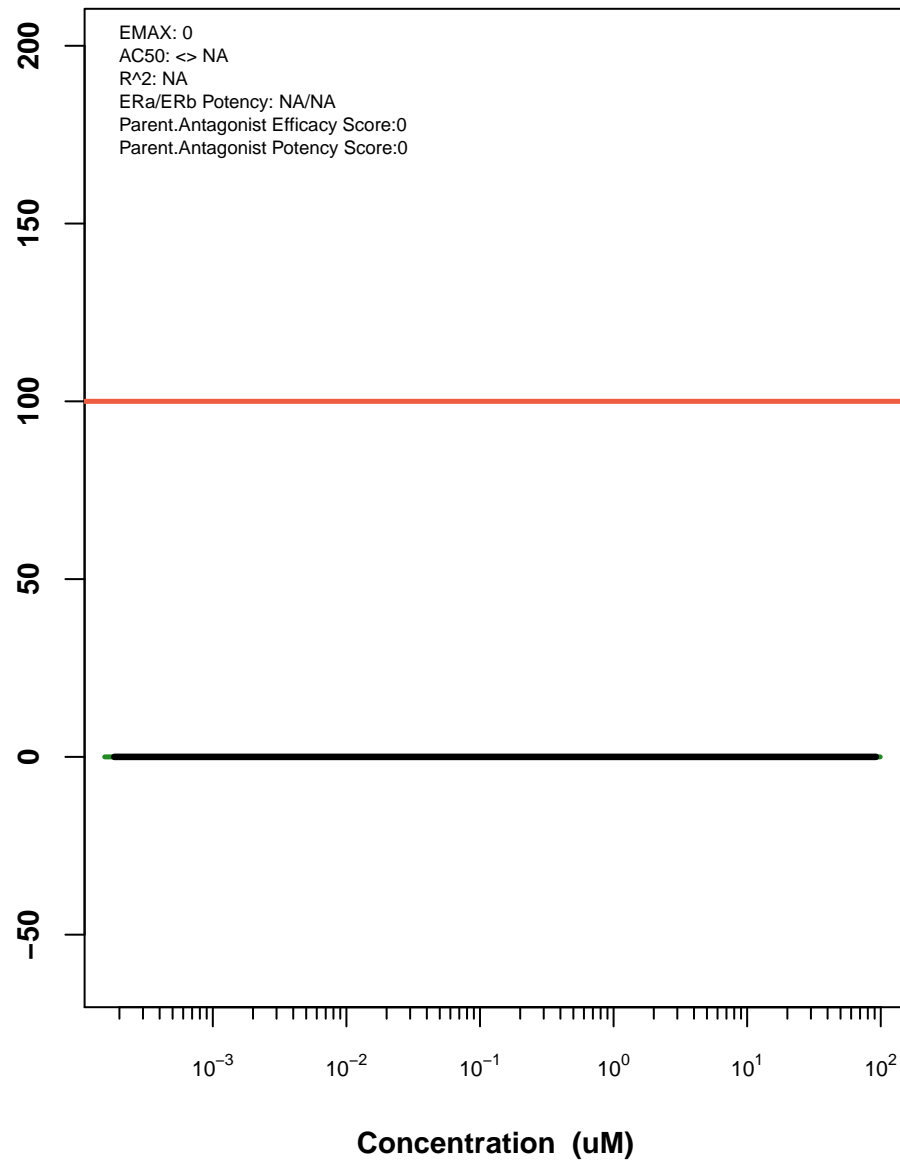


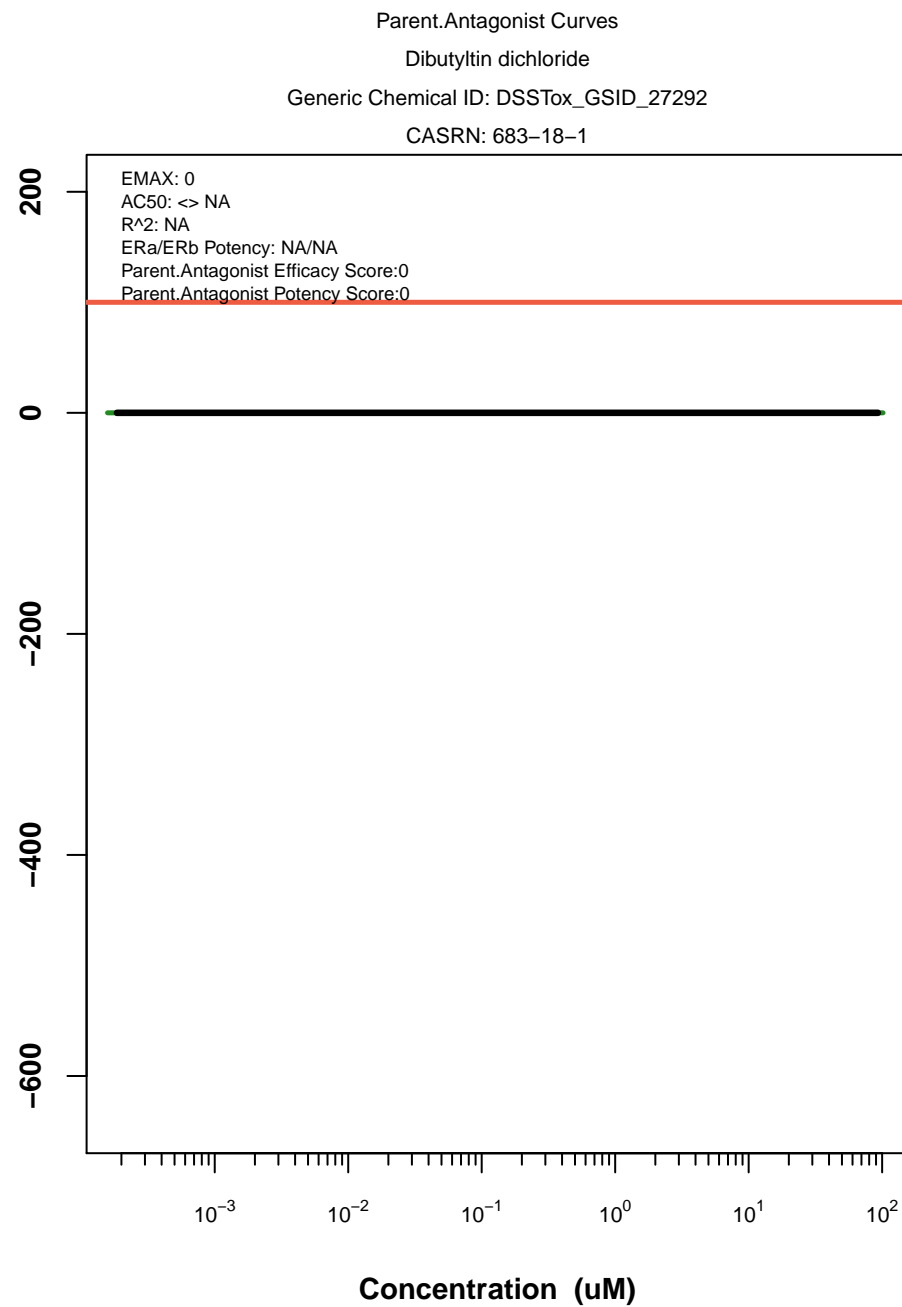
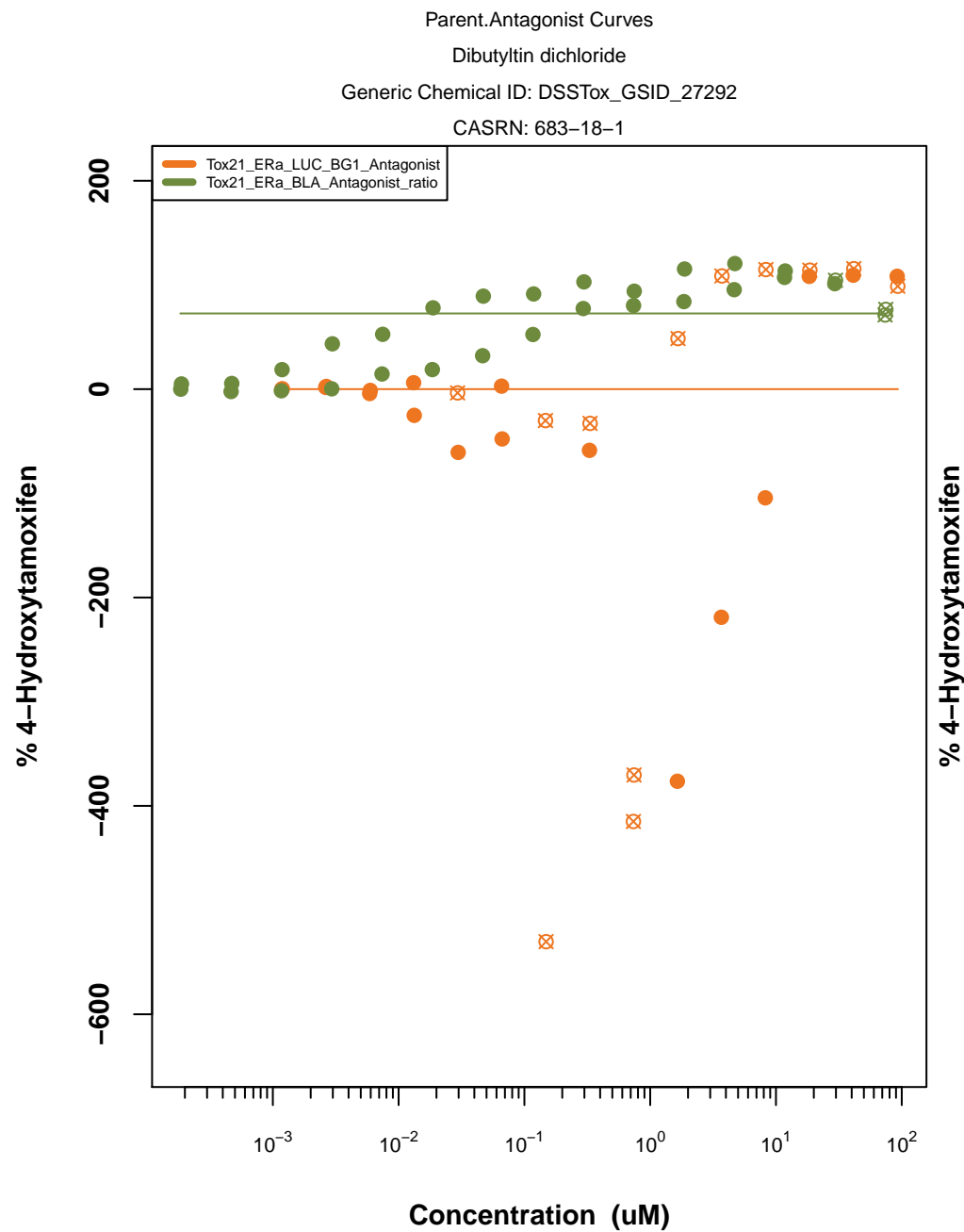


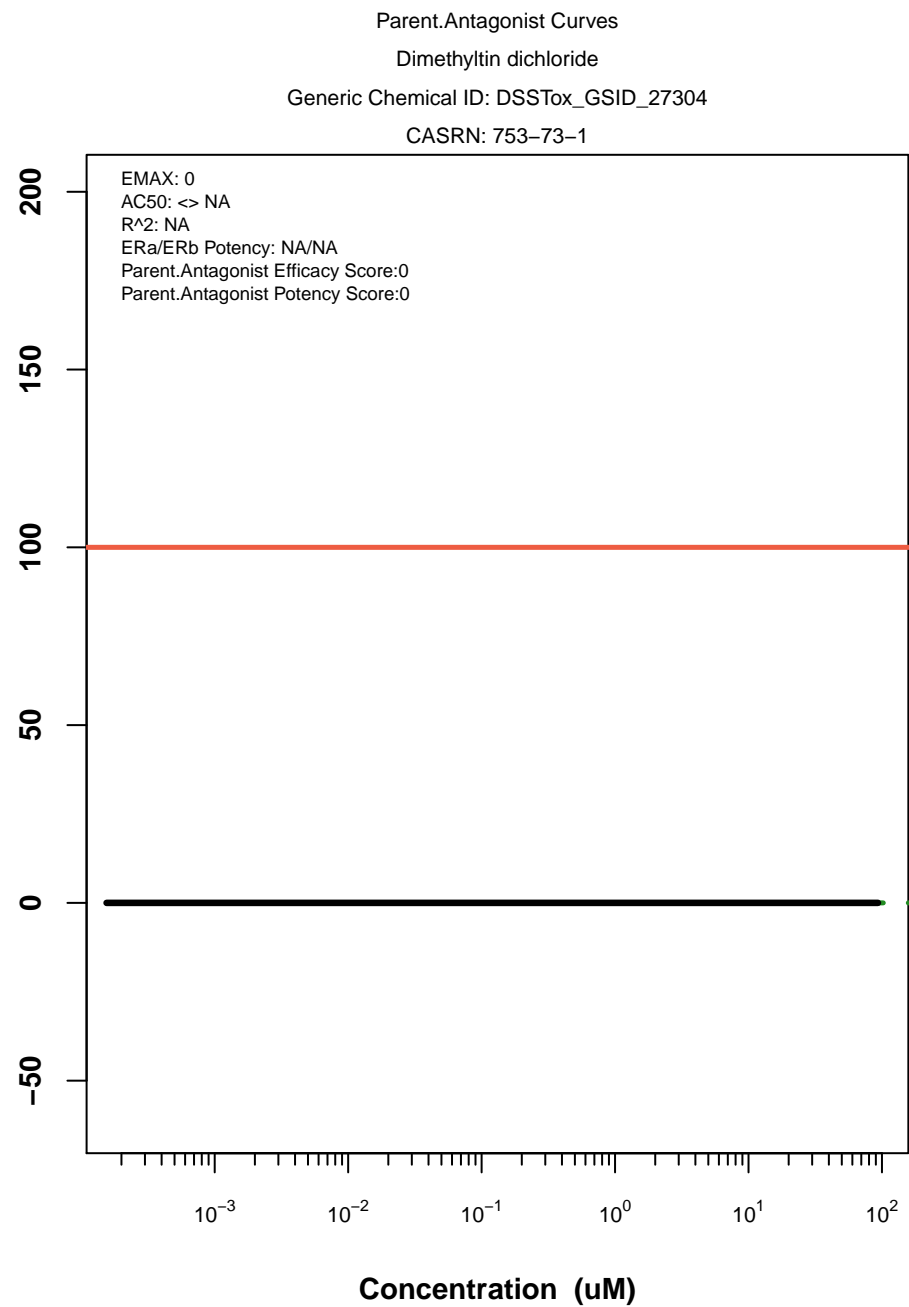
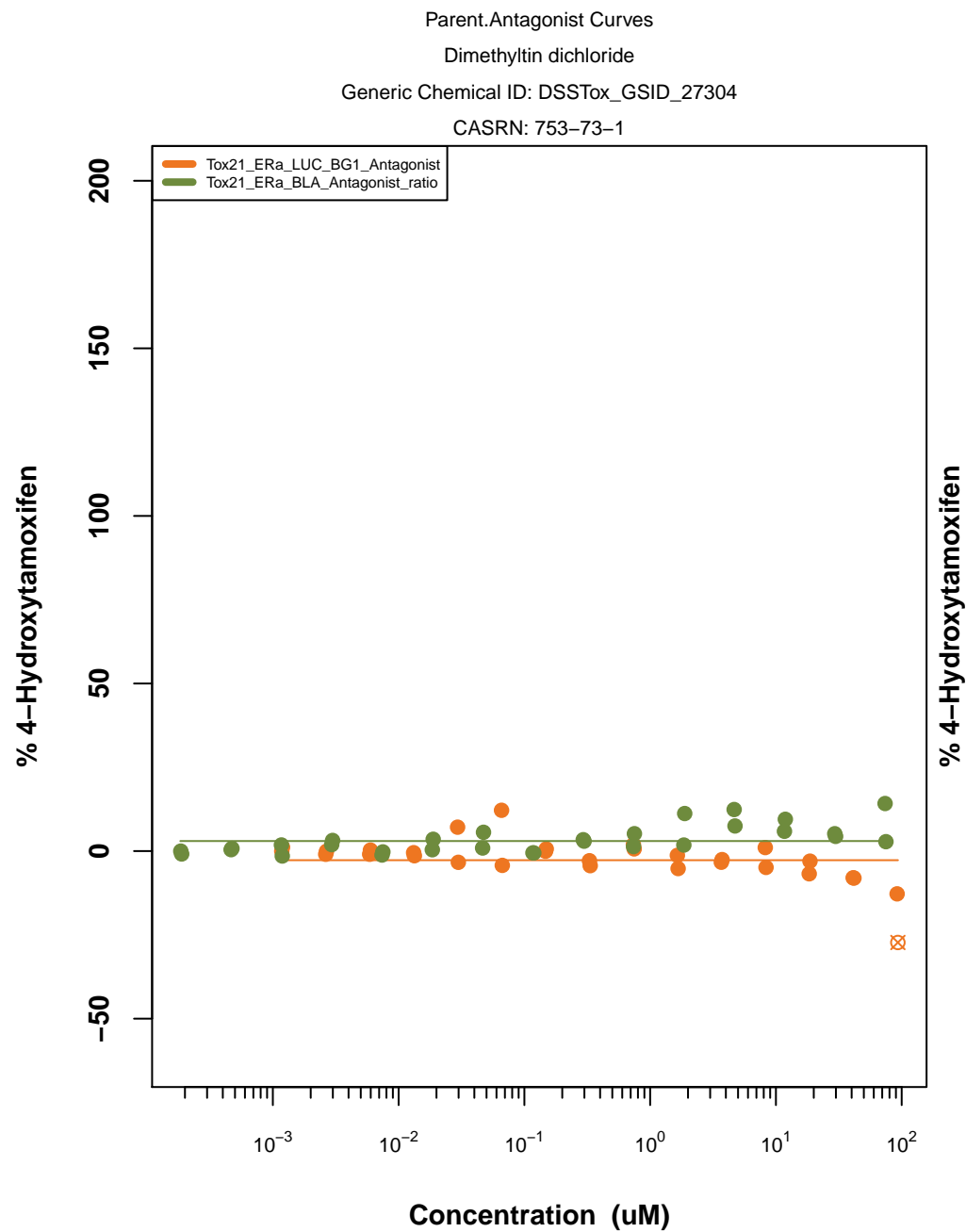
Parent.Antagonist Curves
Phenyl phosphorus dichloride
Generic Chemical ID: DSSTox_GSID_27282
CASRN: 644-97-3



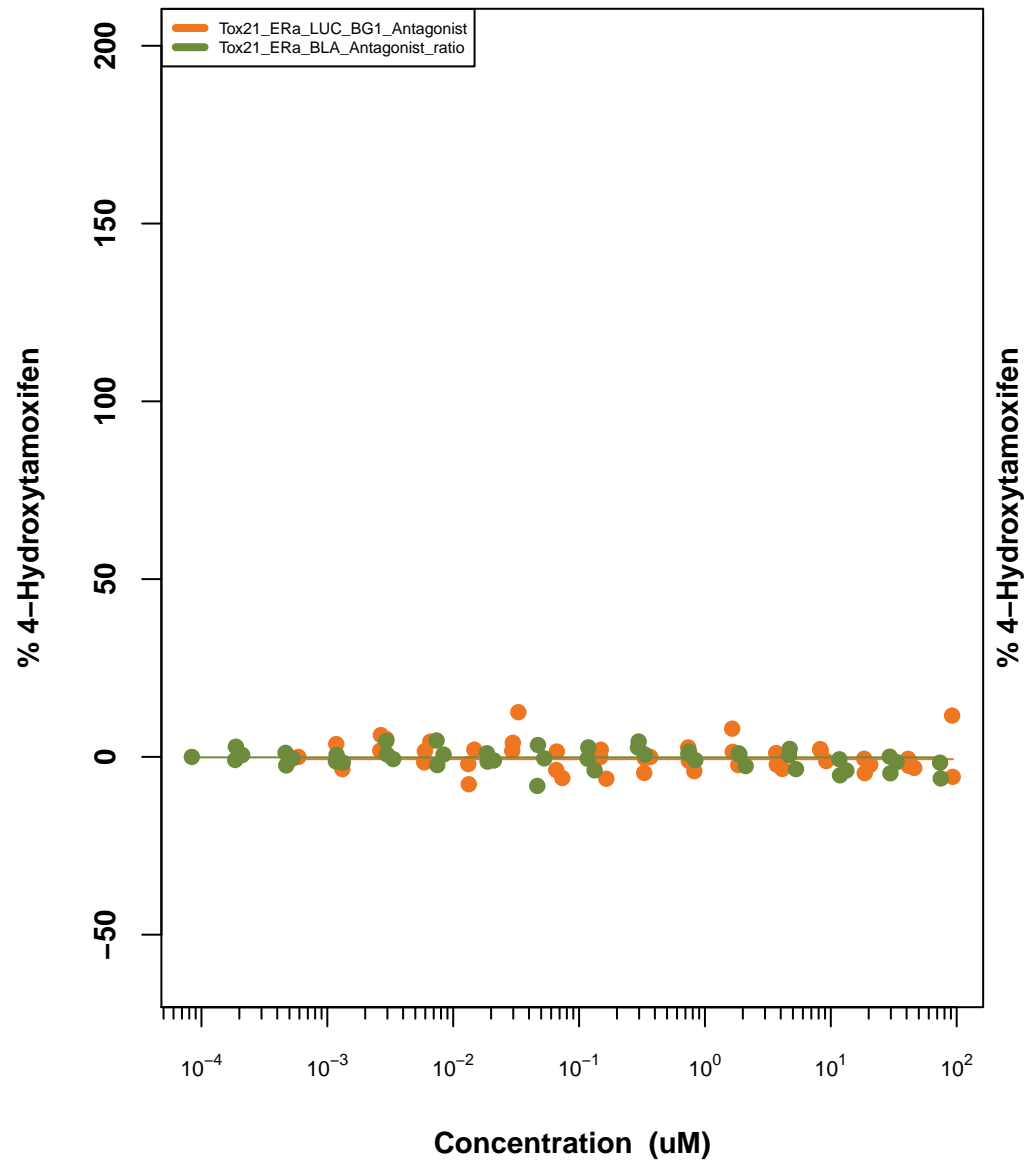
Parent.Antagonist Curves
Phenyl phosphorus dichloride
Generic Chemical ID: DSSTox_GSID_27282
CASRN: 644-97-3



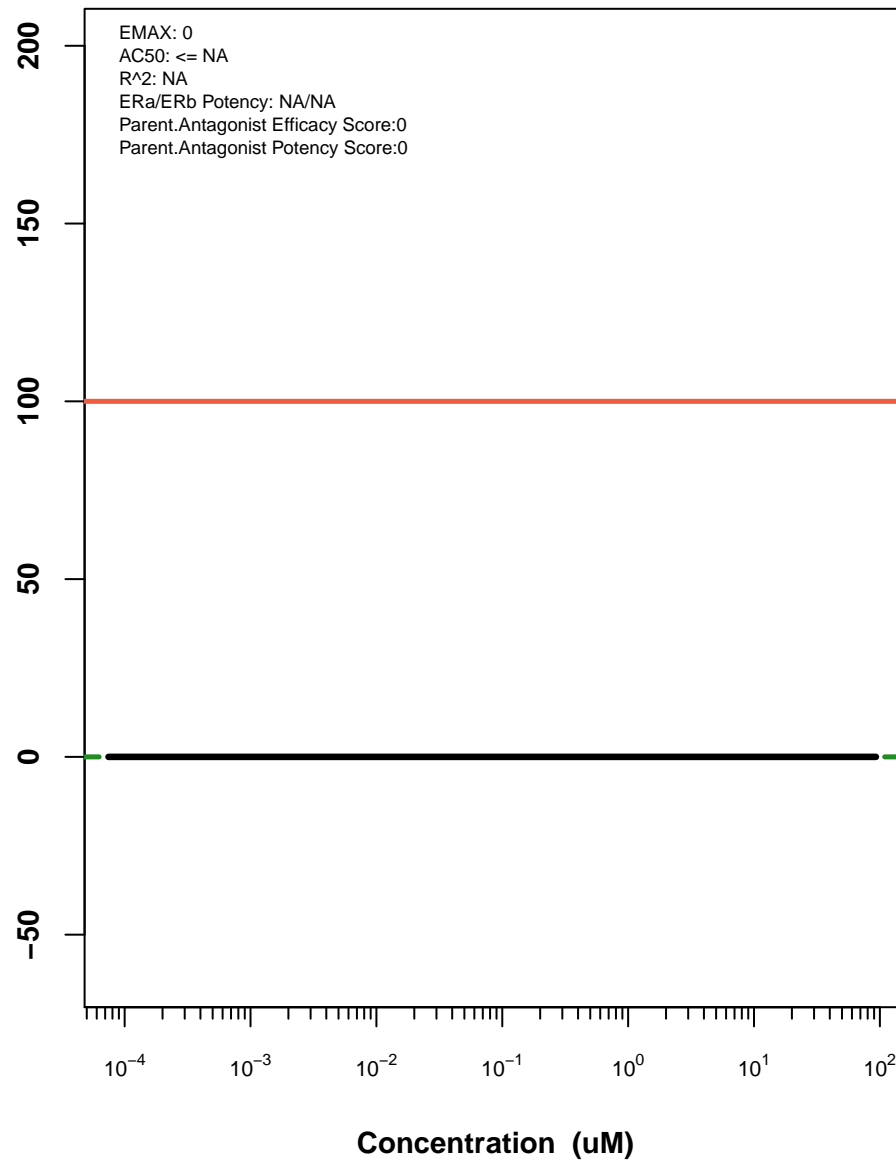




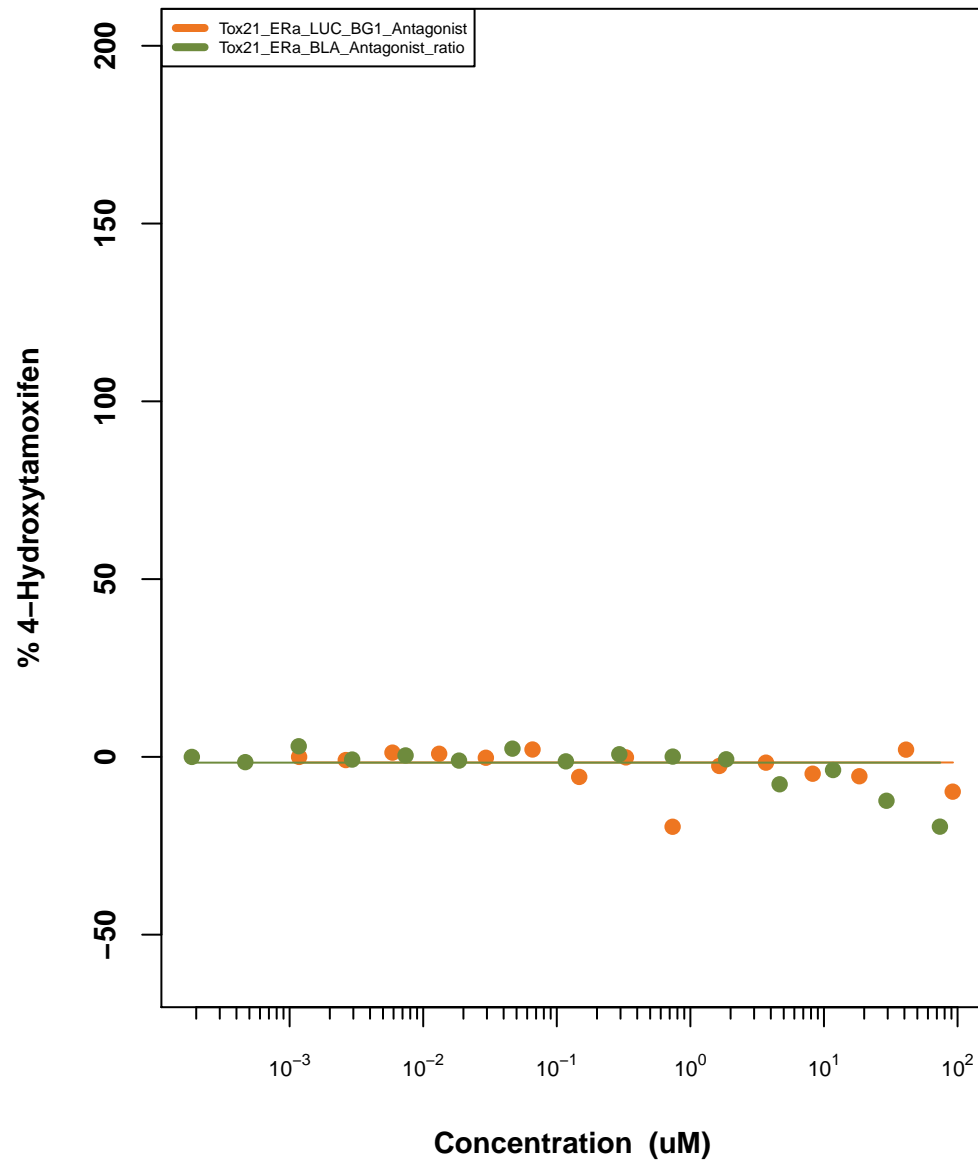
Parent.Antagonist Curves
1-Phenoxy-2-propanol
Generic Chemical ID: DSSTox_GSID_27312
CASRN: 770-35-4



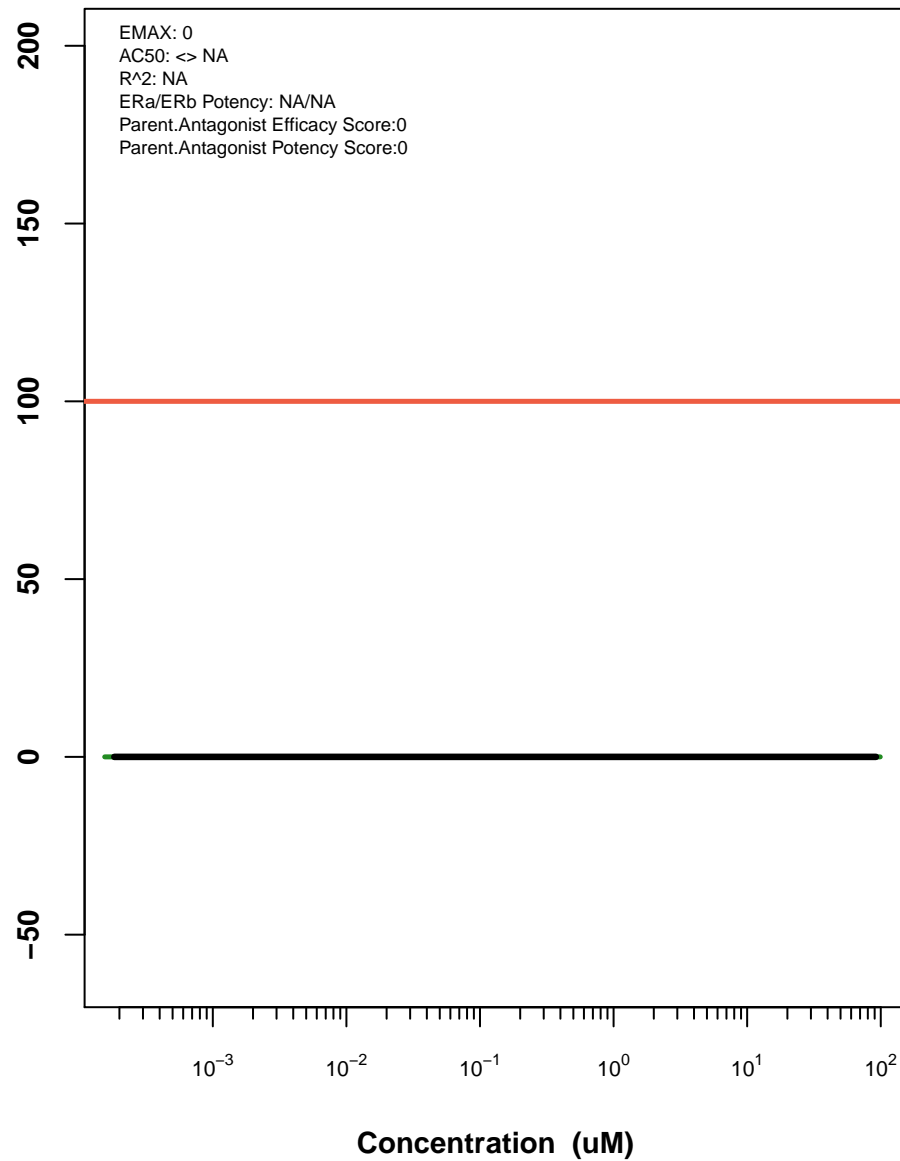
Parent.Antagonist Curves
1-Phenoxy-2-propanol
Generic Chemical ID: DSSTox_GSID_27312
CASRN: 770-35-4

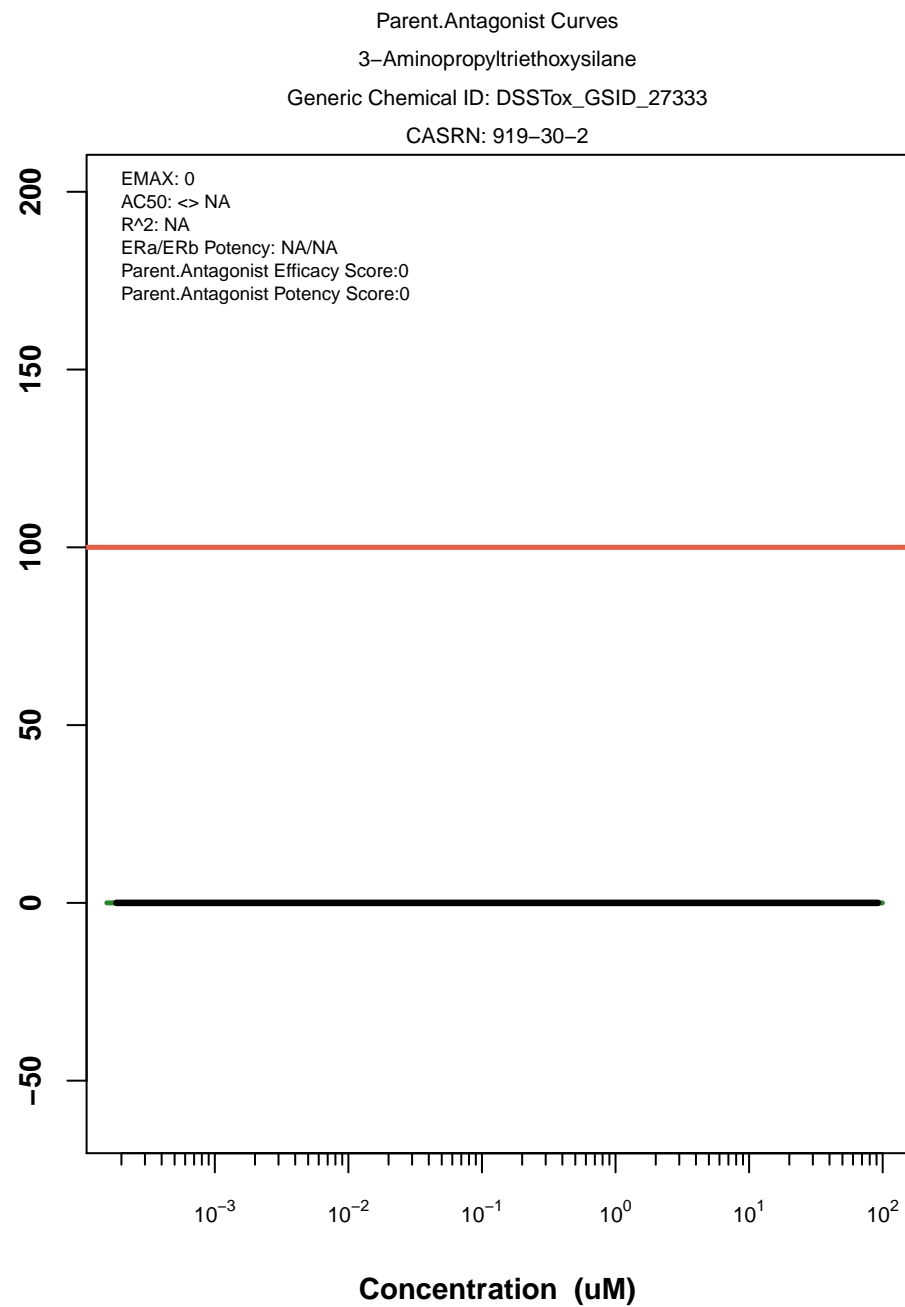
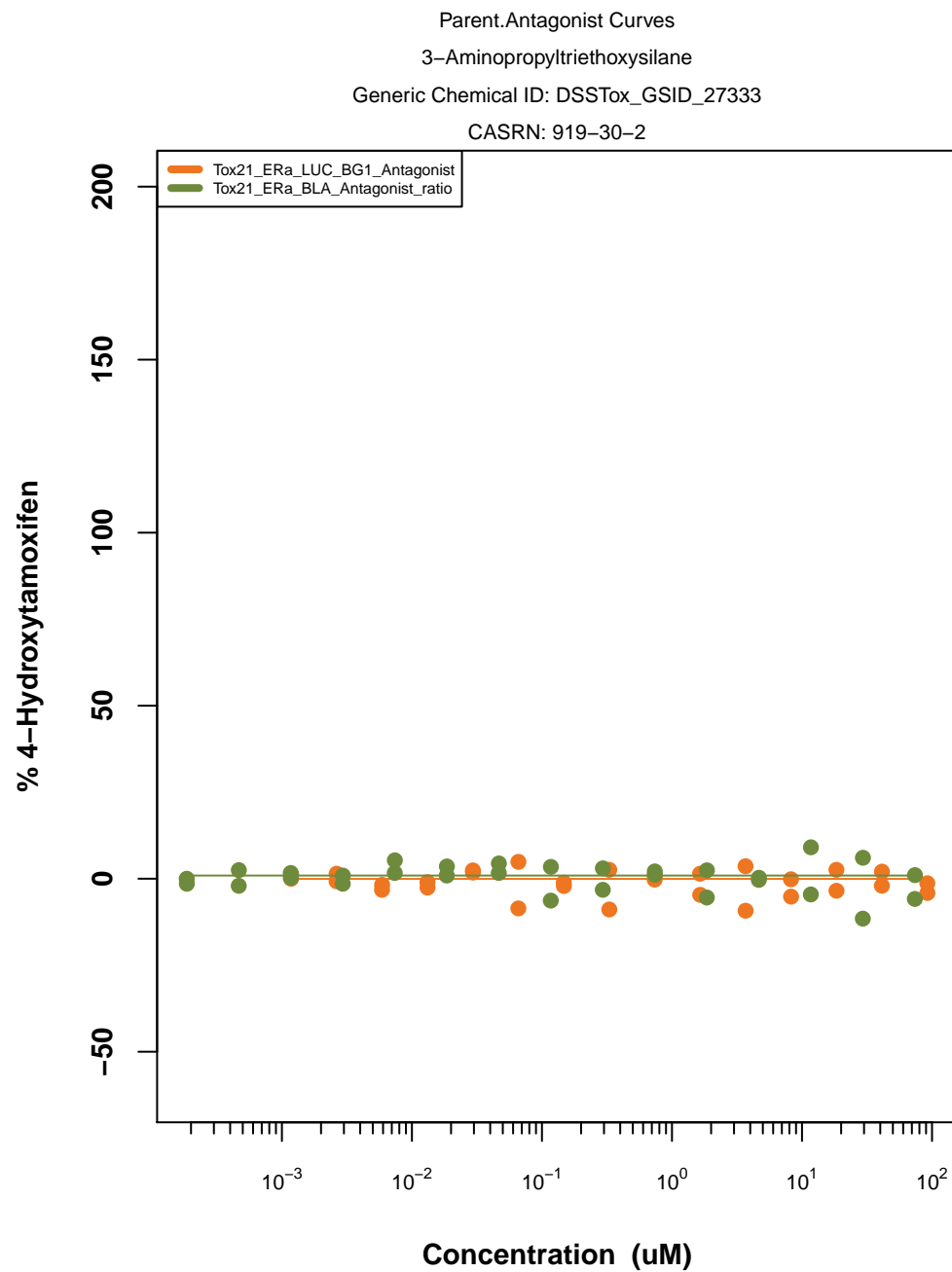


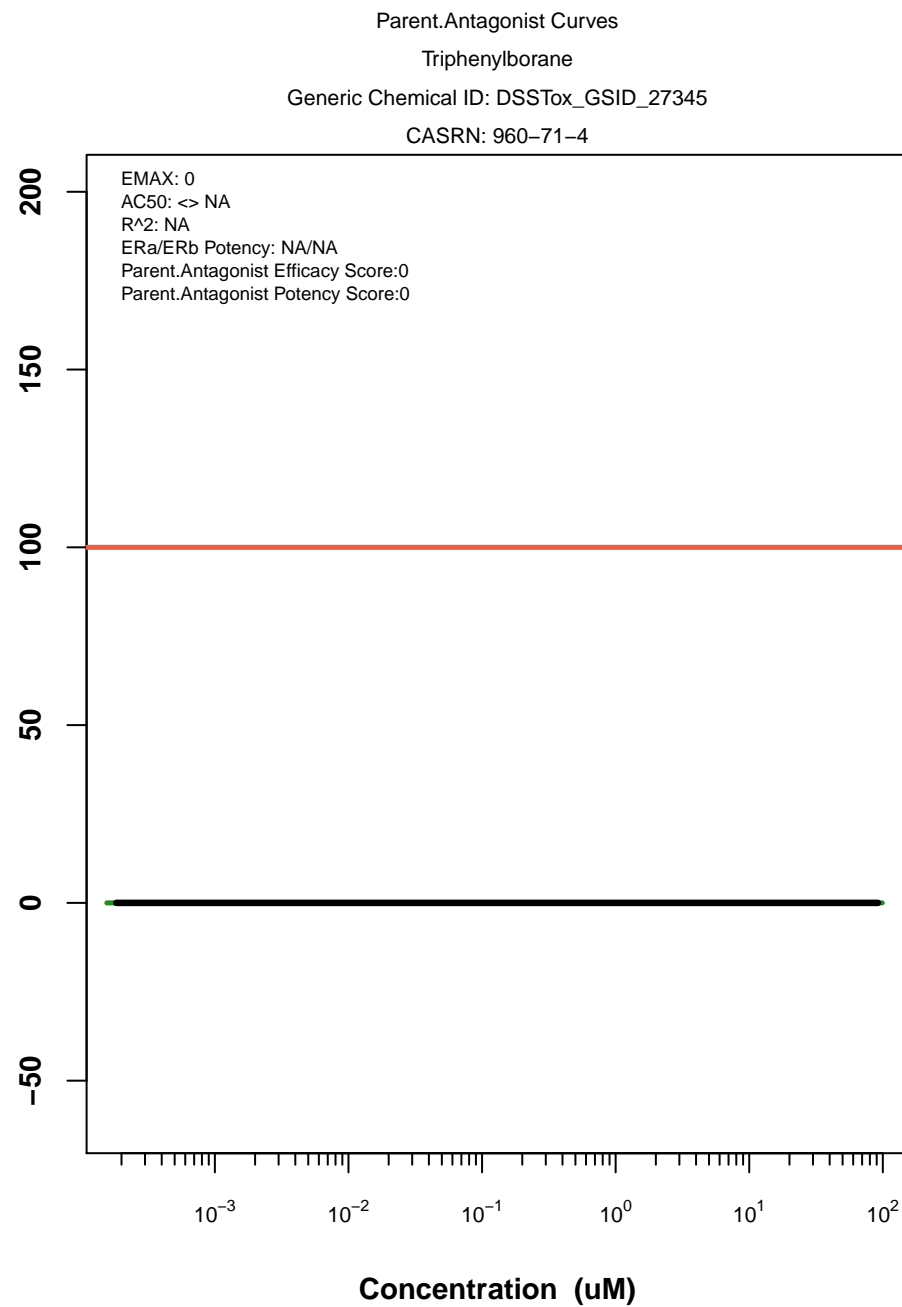
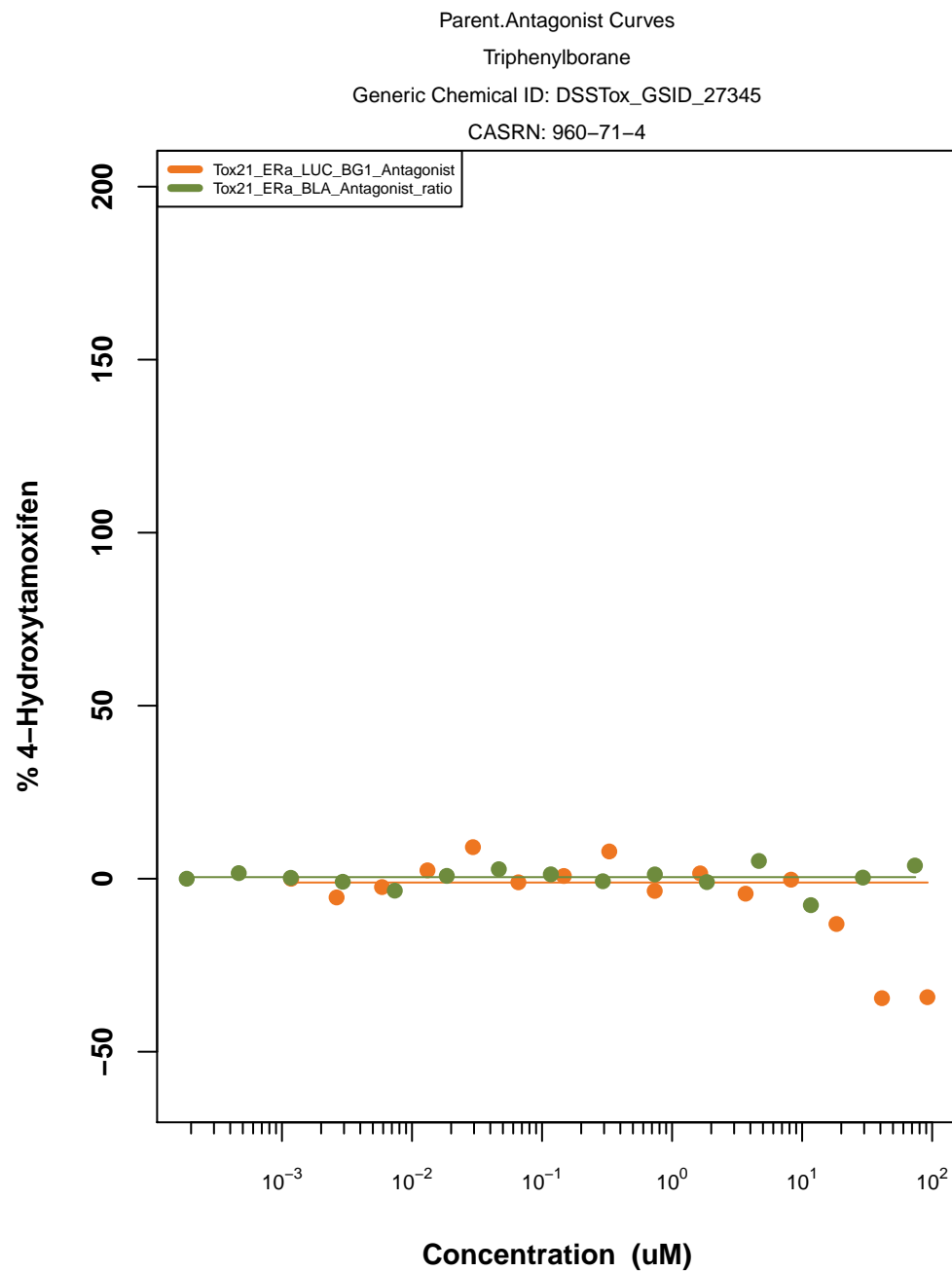
Parent.Antagonist Curves
Sodium 4-nitrophenolate
Generic Chemical ID: DSSTox_GSID_27320
CASRN: 824-78-2



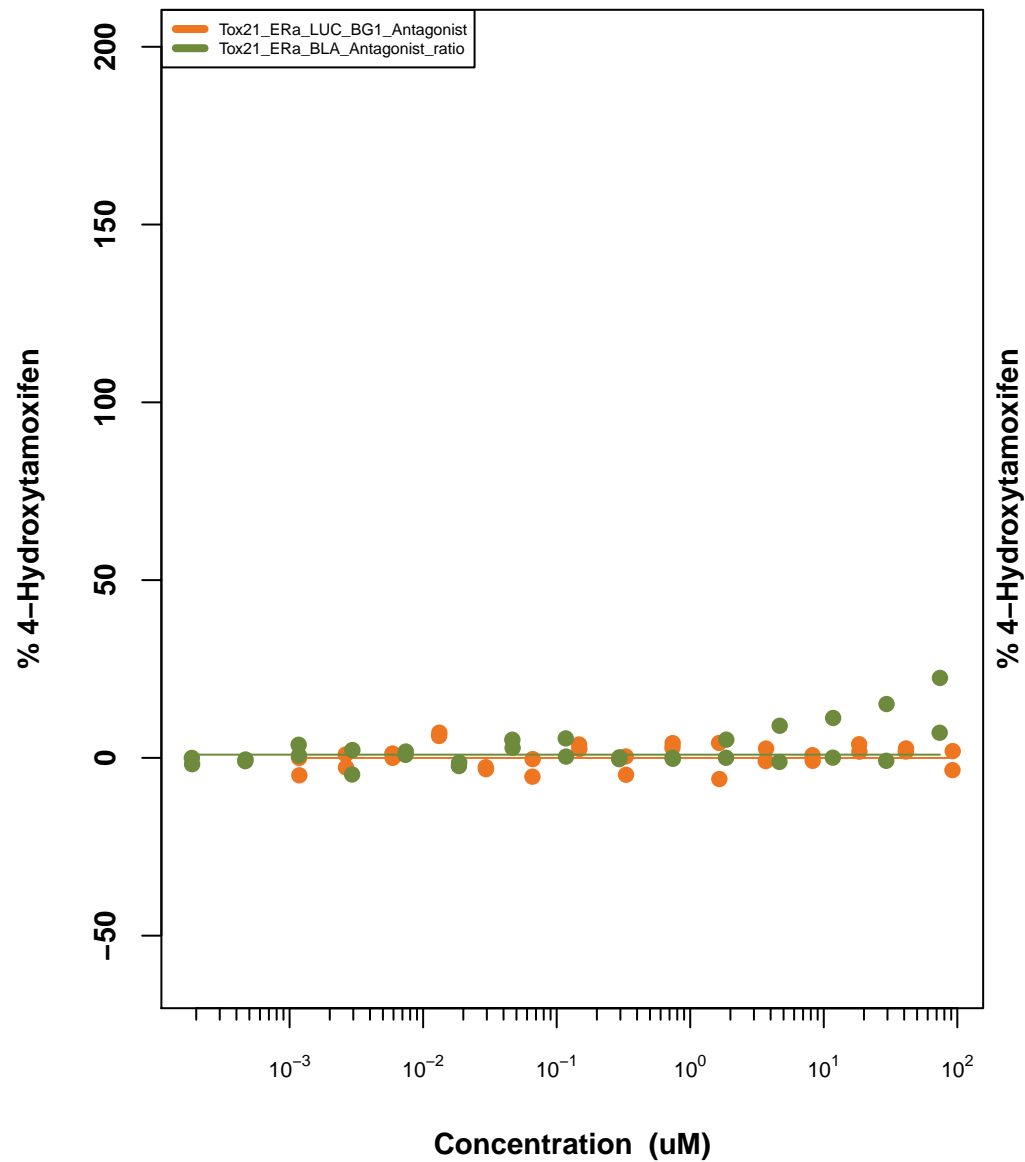
Parent.Antagonist Curves
Sodium 4-nitrophenolate
Generic Chemical ID: DSSTox_GSID_27320
CASRN: 824-78-2



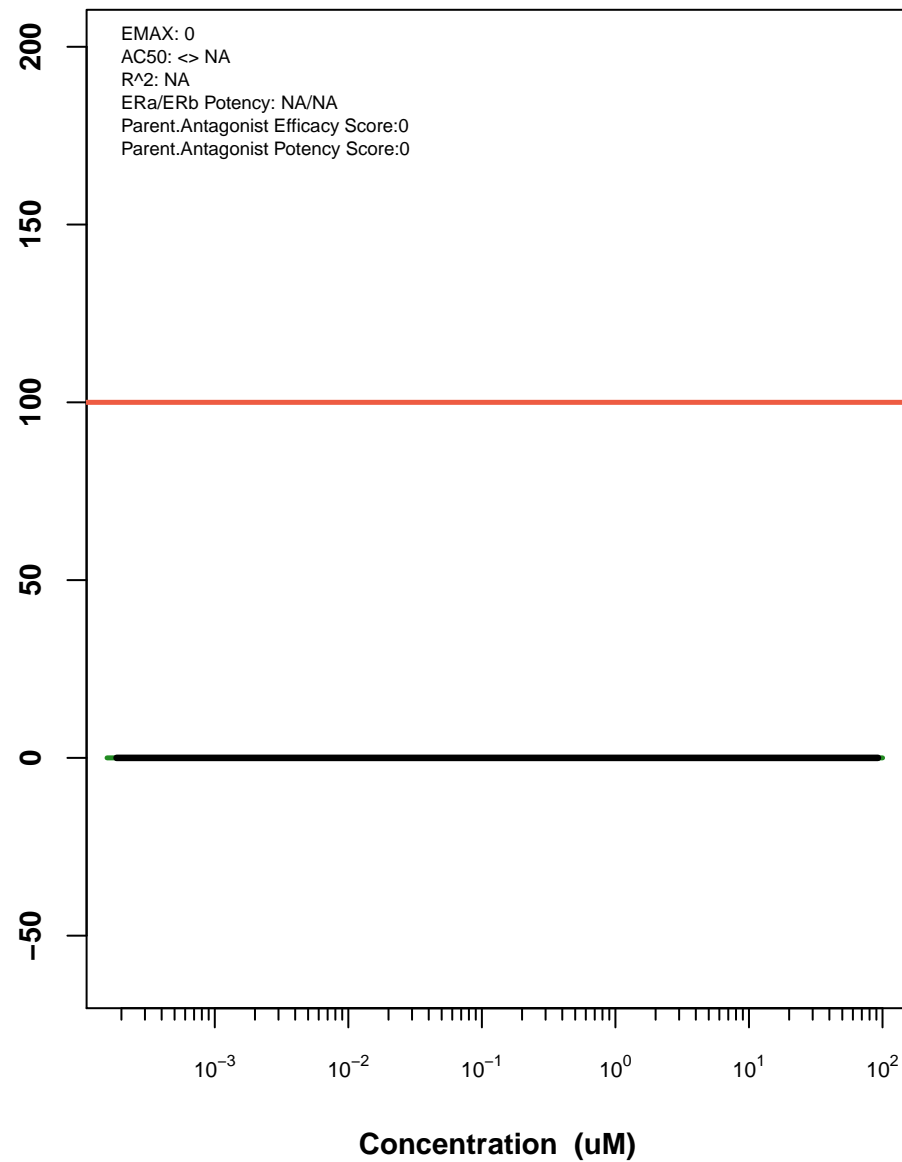


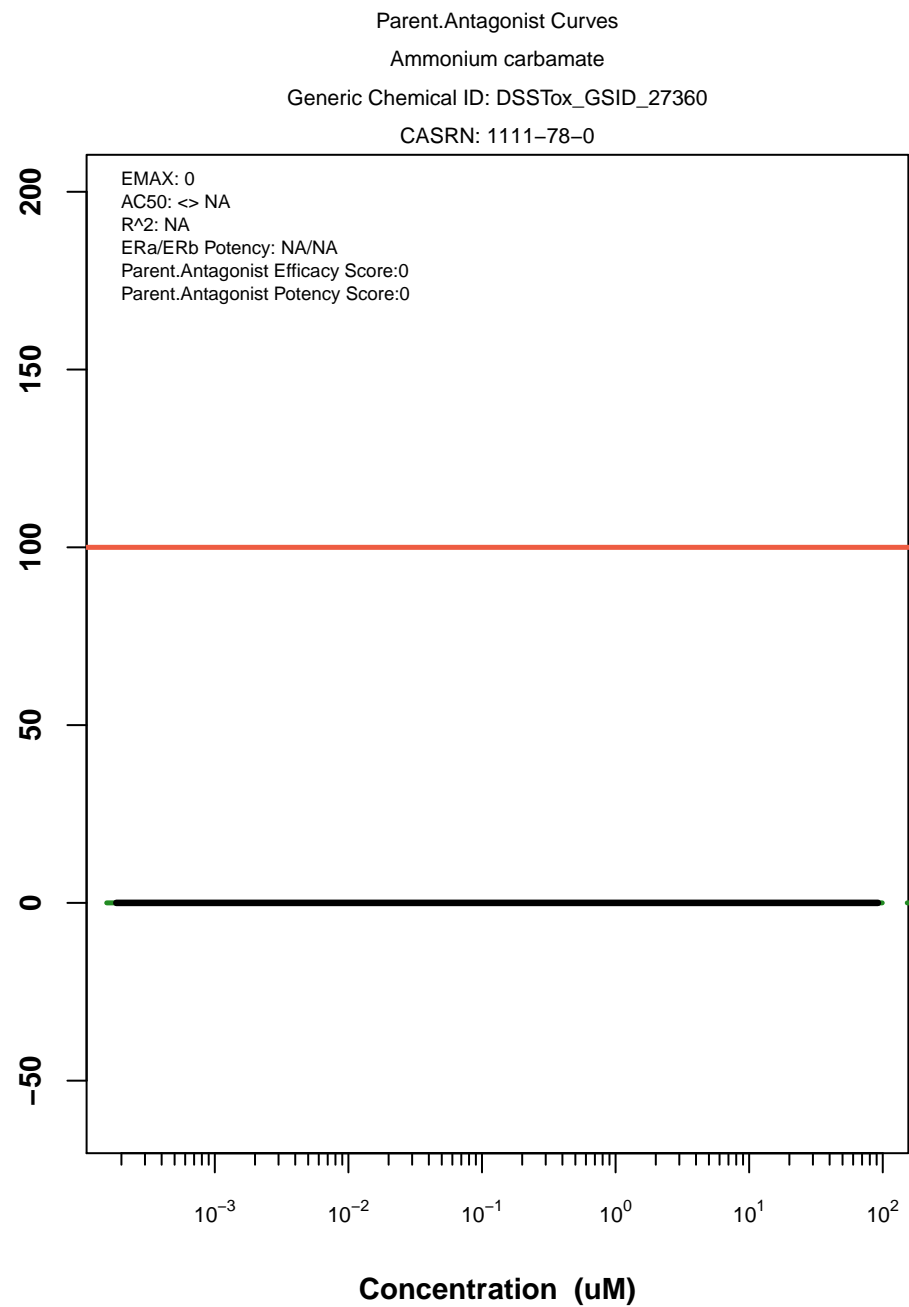
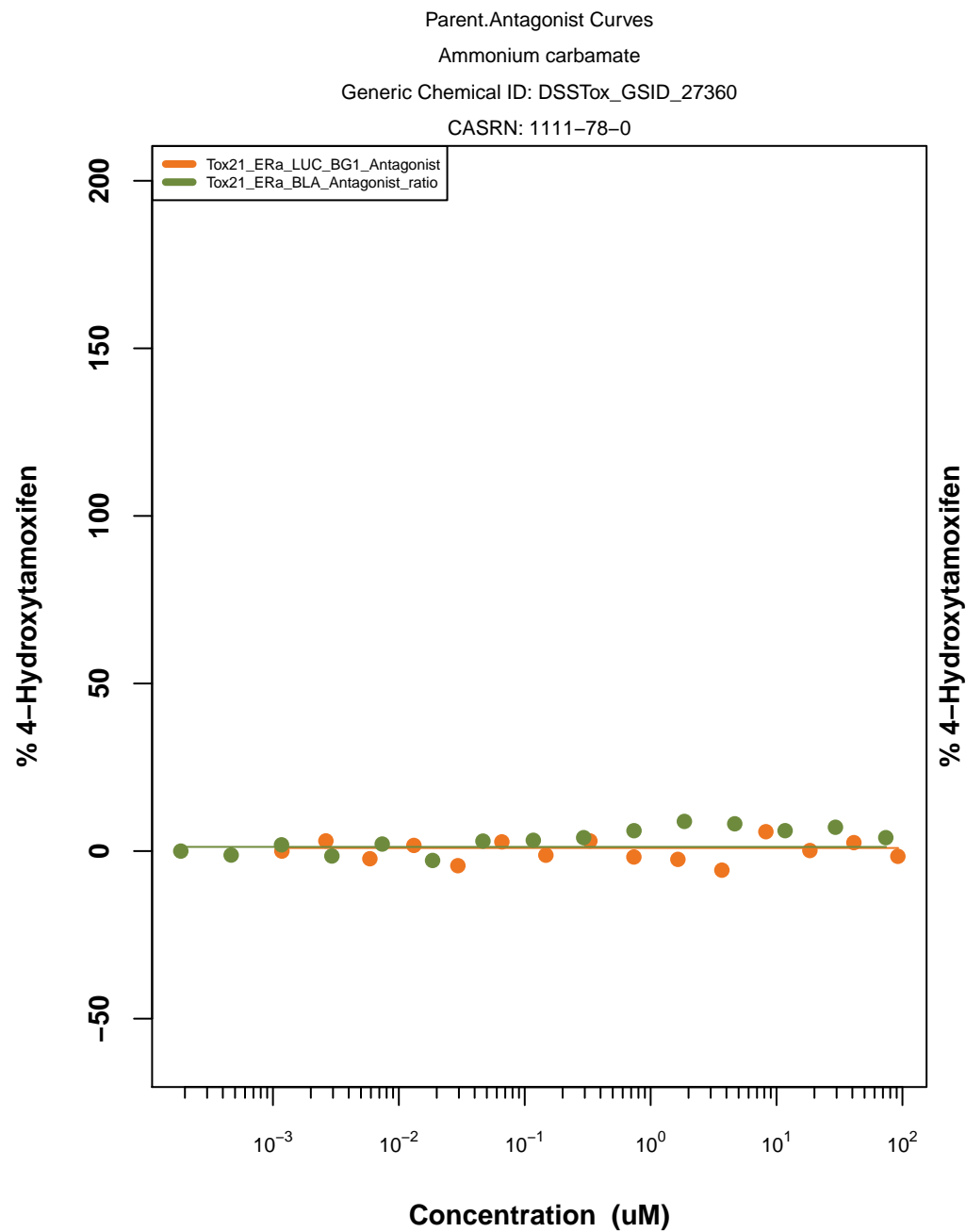


Parent.Antagonist Curves
2,5,7,10-Tetraoxa-6-silaundecane, 6-ethenyl-6-(2-methoxyethoxy)-
Generic Chemical ID: DSSTox_GSID_27356
CASRN: 1067-53-4

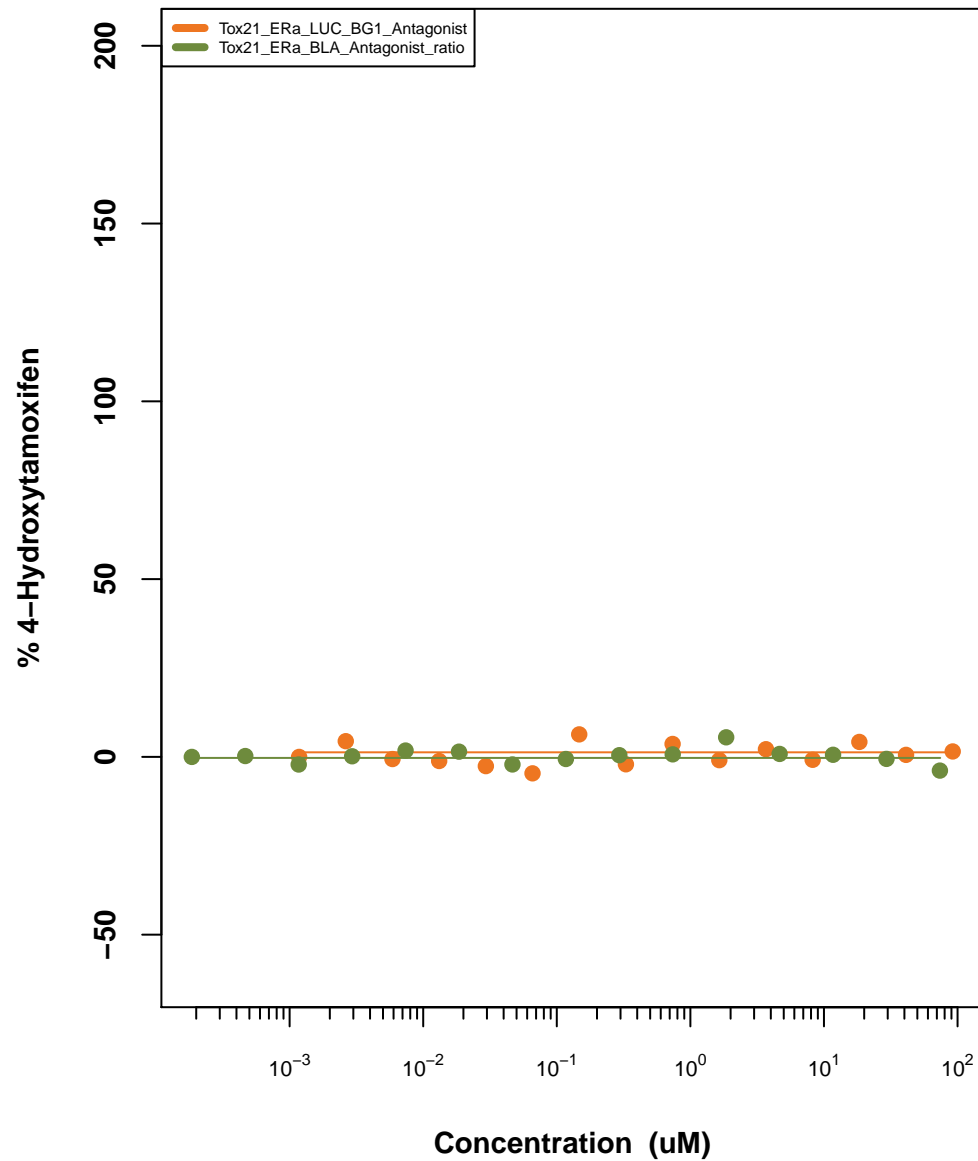


Parent.Antagonist Curves
2,5,7,10-Tetraoxa-6-silaundecane, 6-ethenyl-6-(2-methoxyethoxy)-
Generic Chemical ID: DSSTox_GSID_27356
CASRN: 1067-53-4

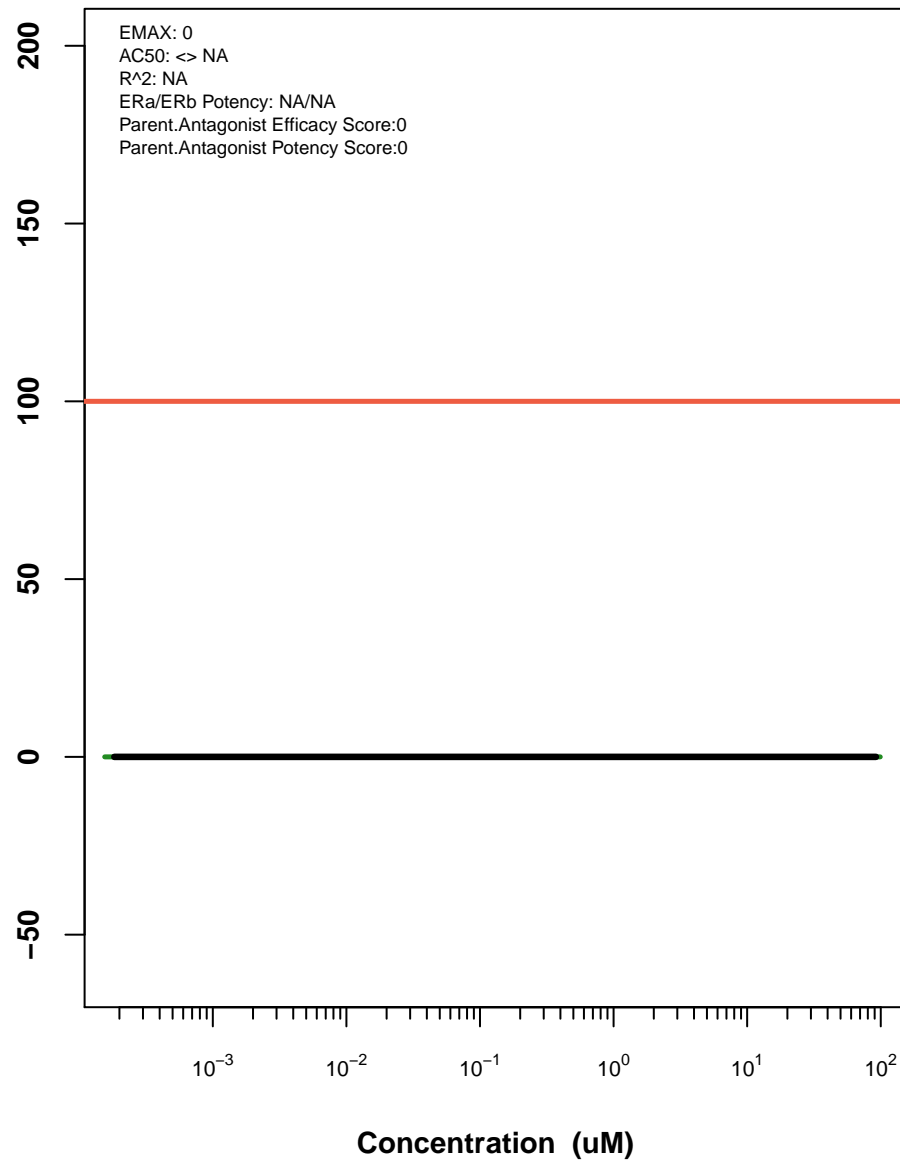


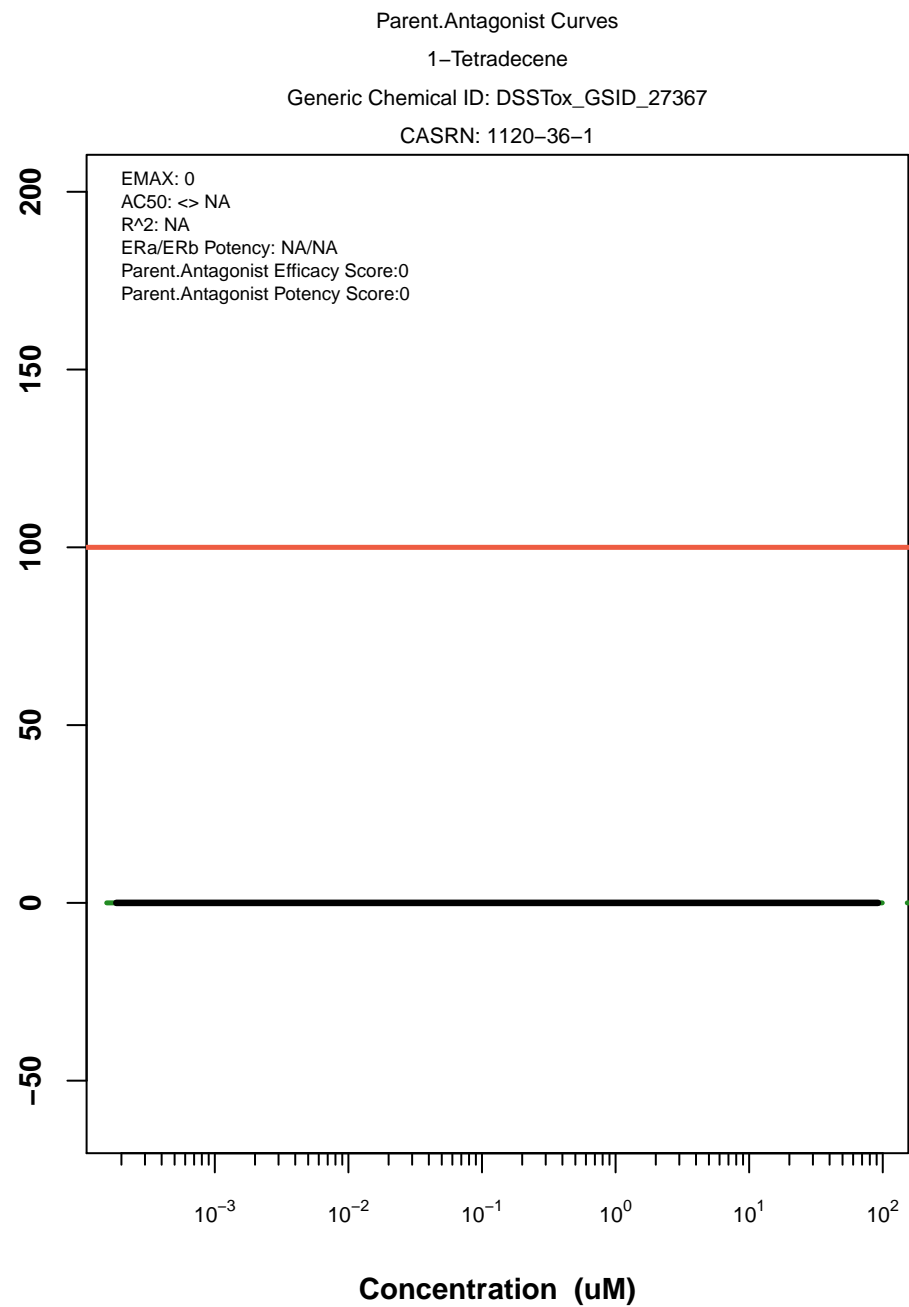
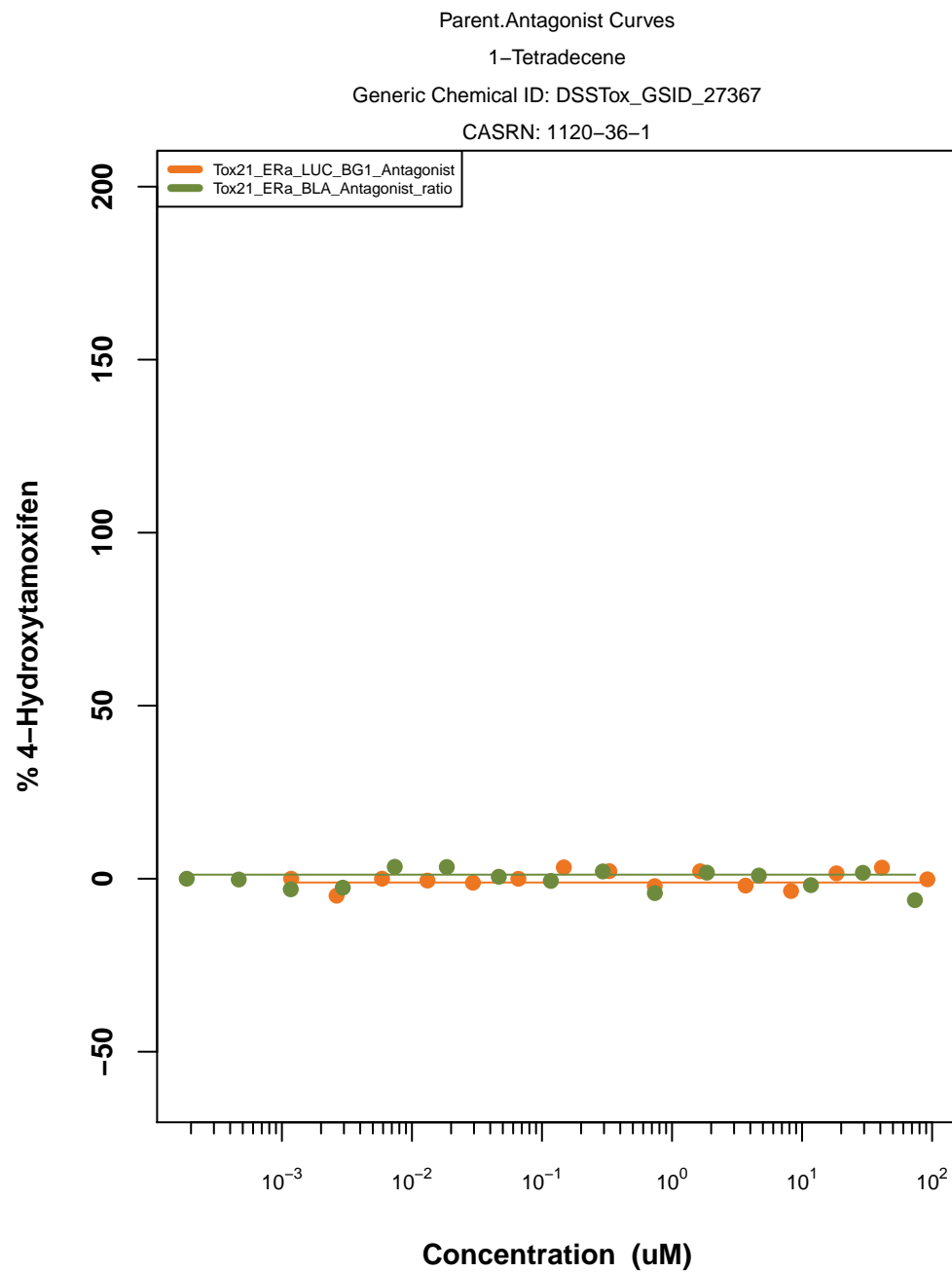


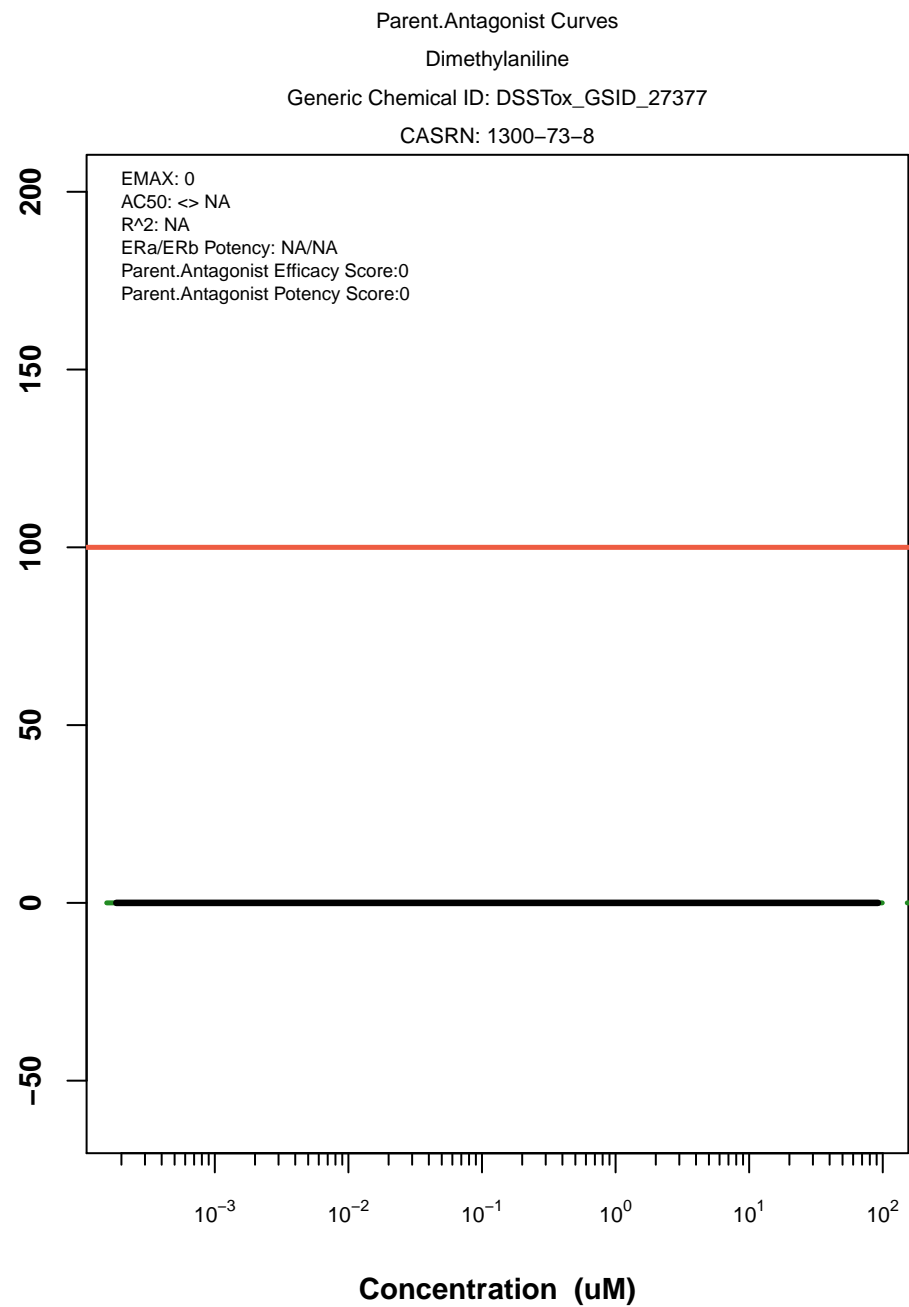
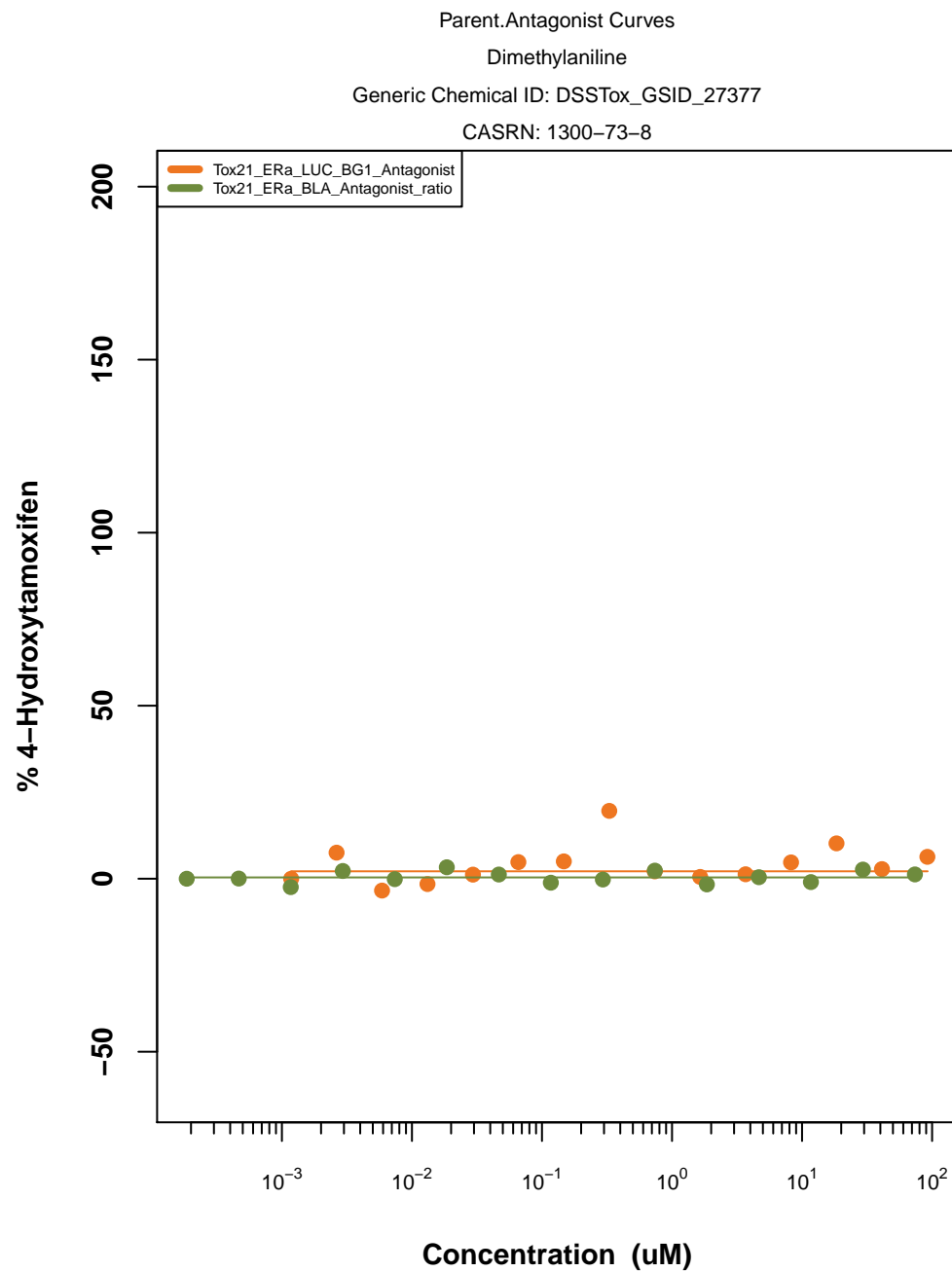
Parent.Antagonist Curves
N,N-Dimethyloctanamide
Generic Chemical ID: DSSTox_GSID_27364
CASRN: 1118-92-9

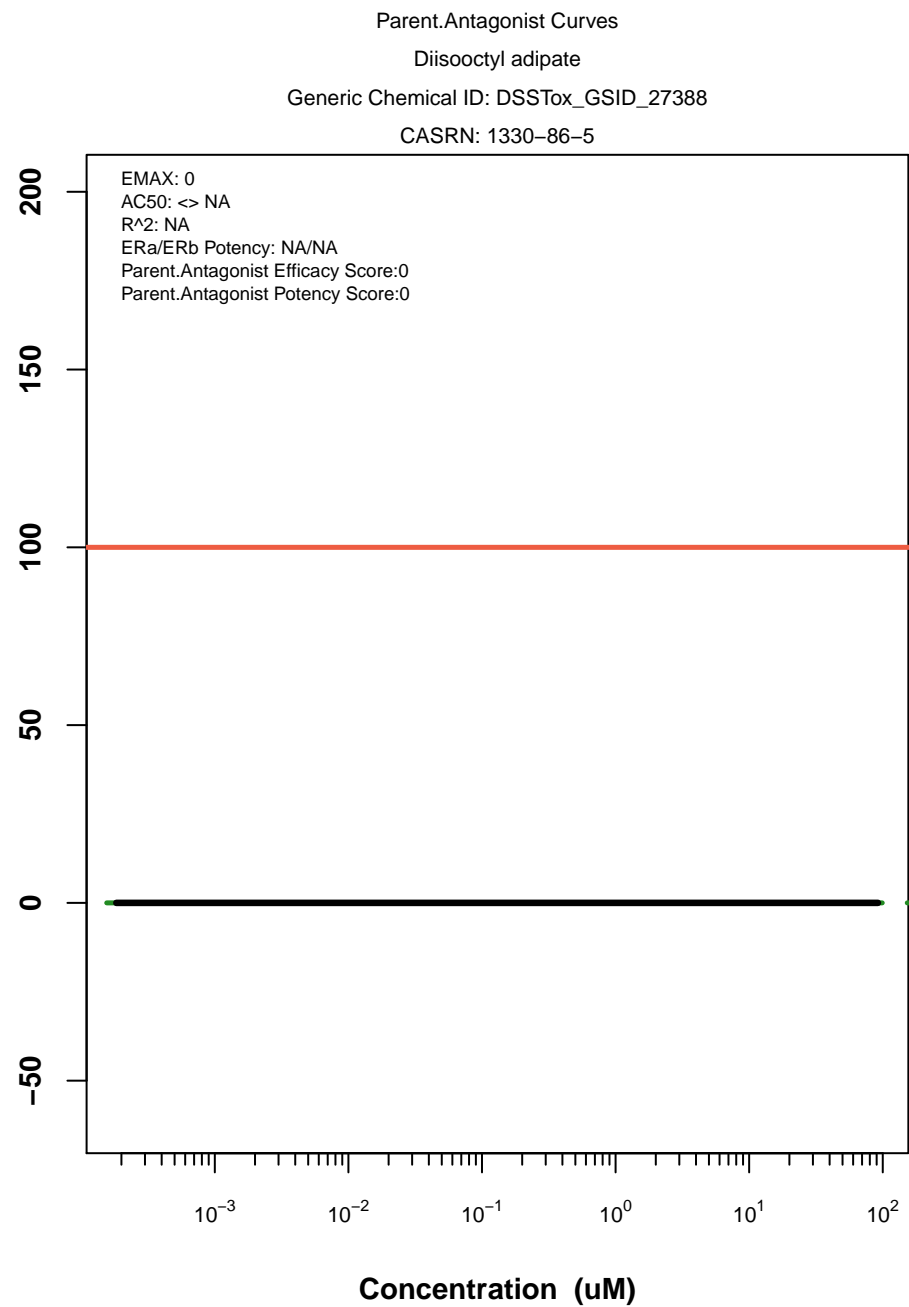
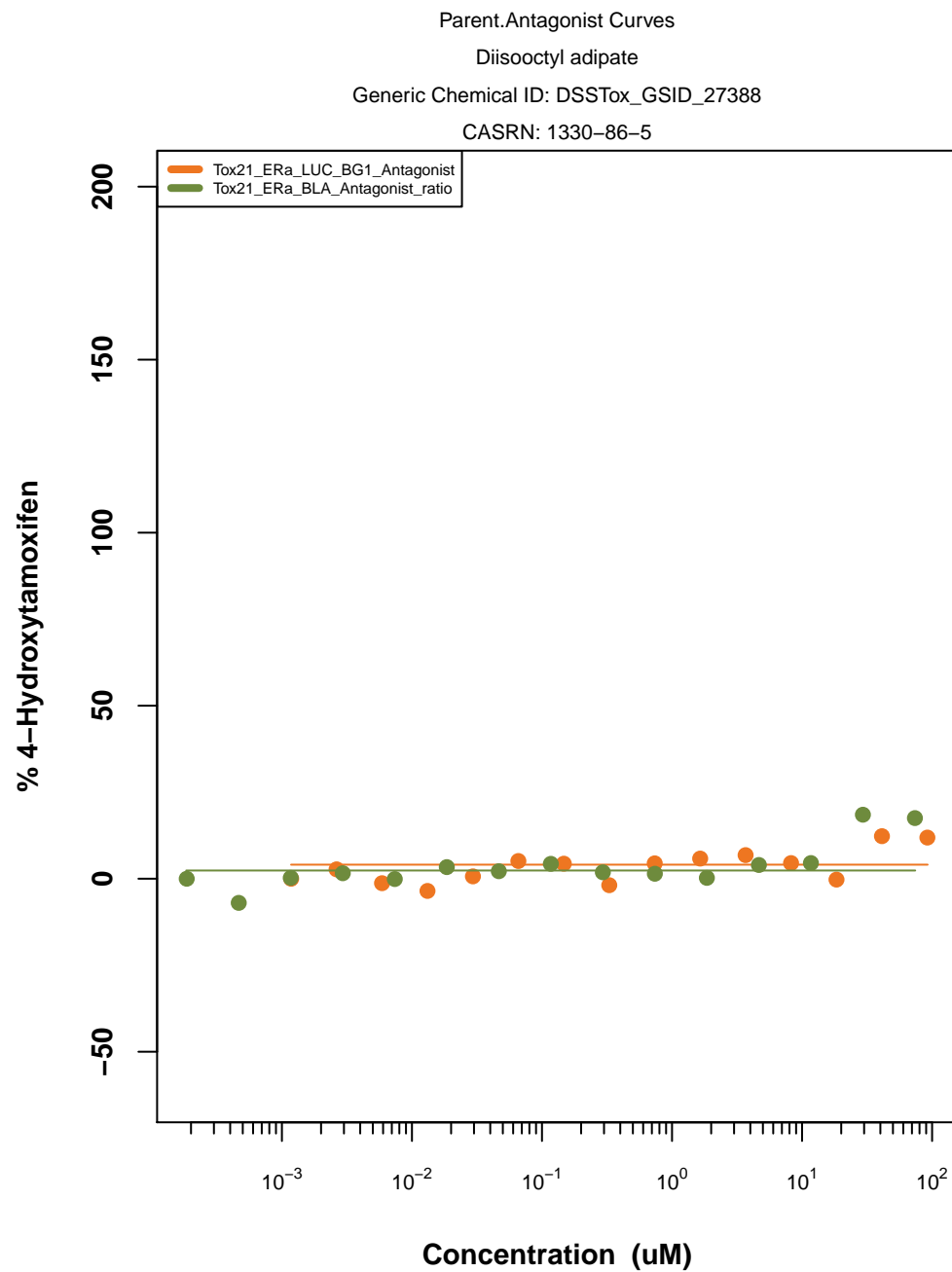


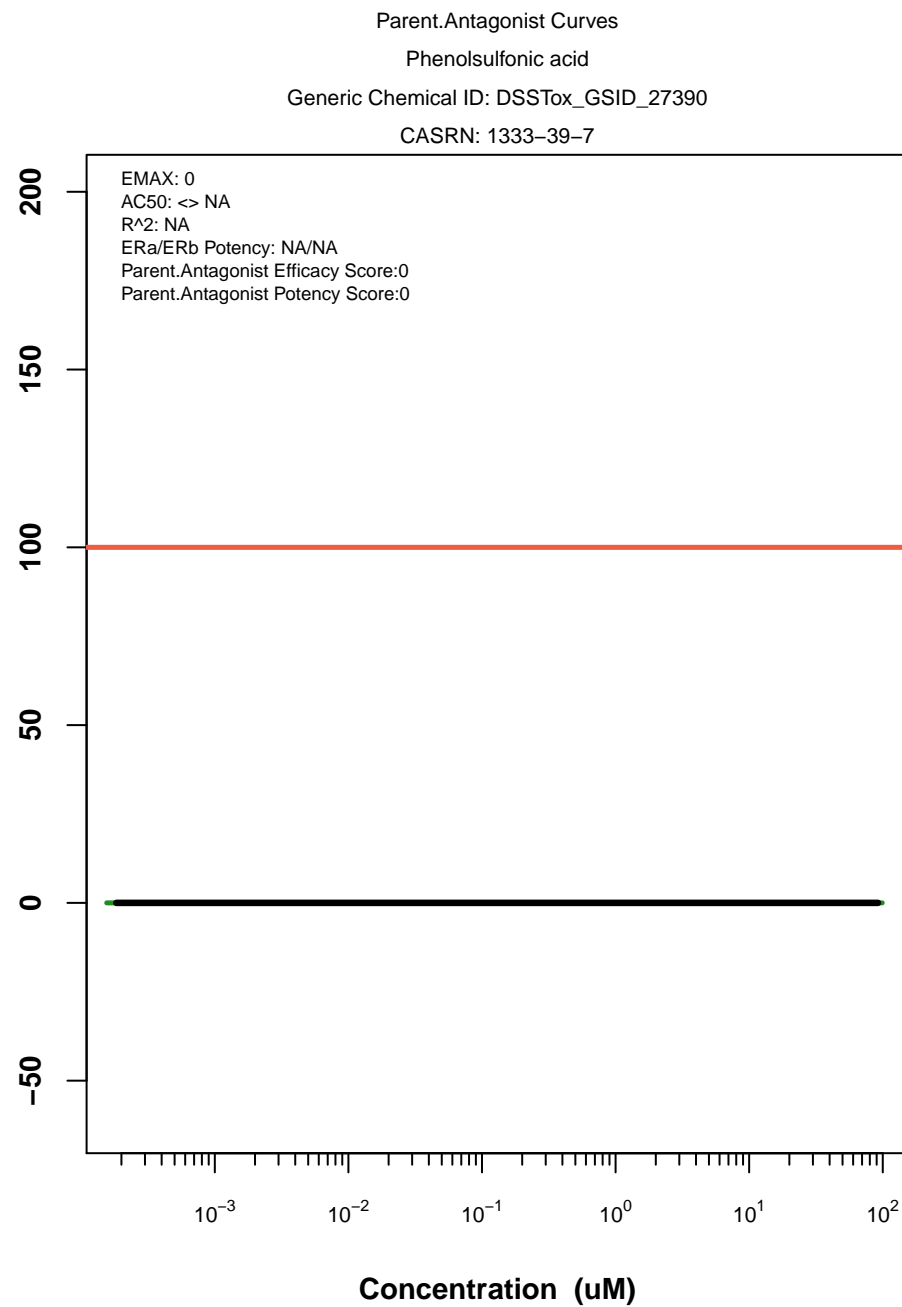
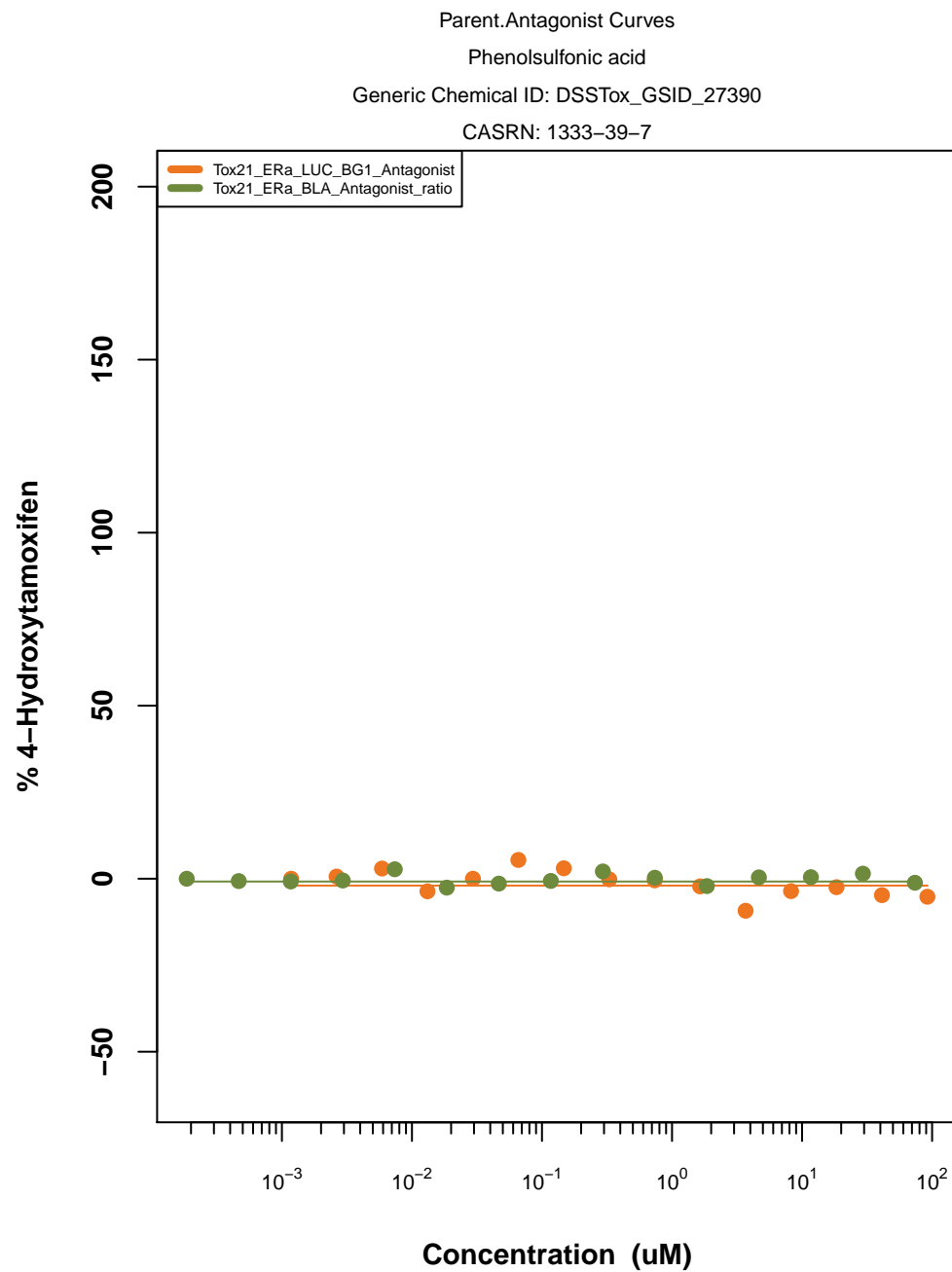
Parent.Antagonist Curves
N,N-Dimethyloctanamide
Generic Chemical ID: DSSTox_GSID_27364
CASRN: 1118-92-9



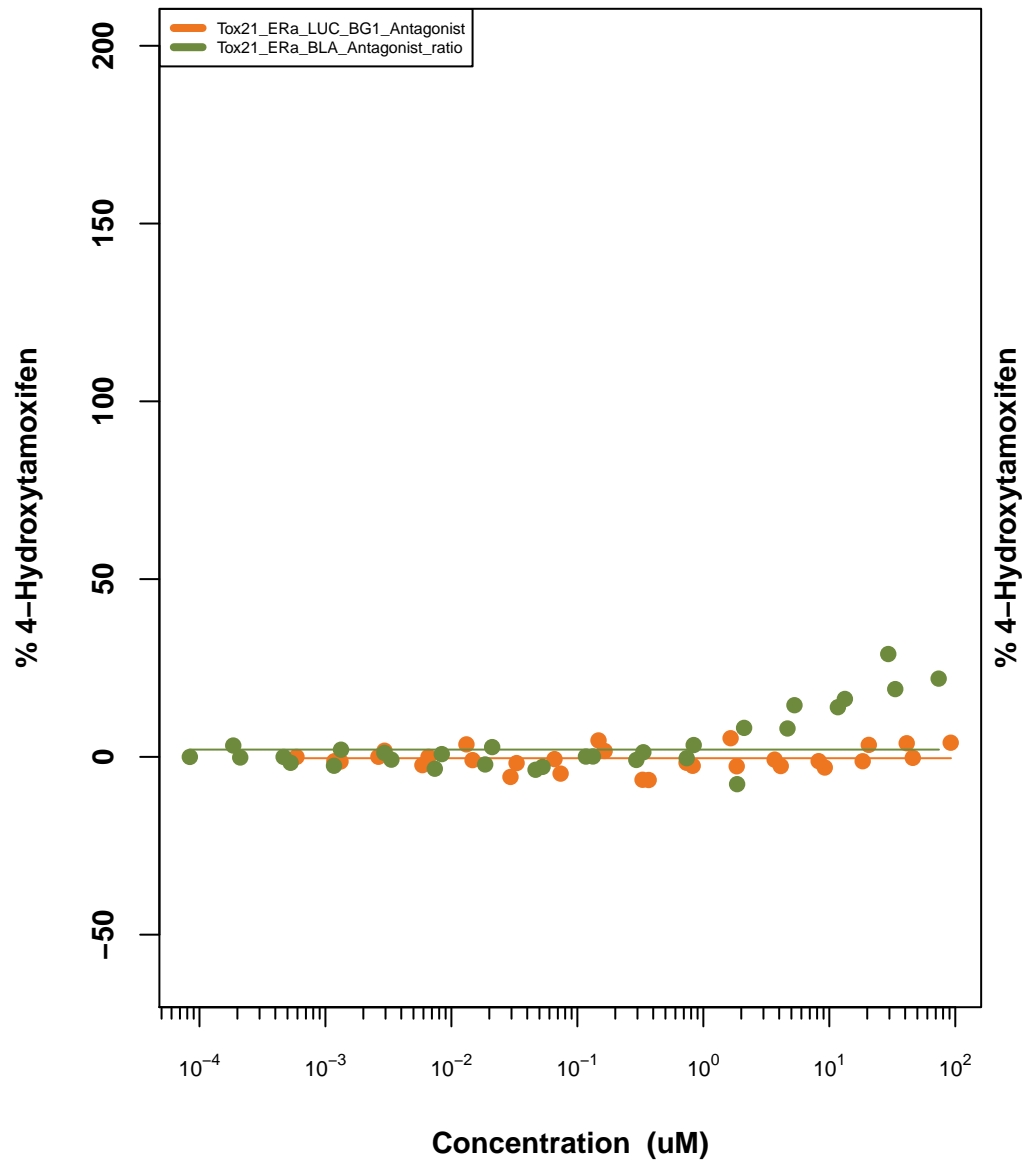




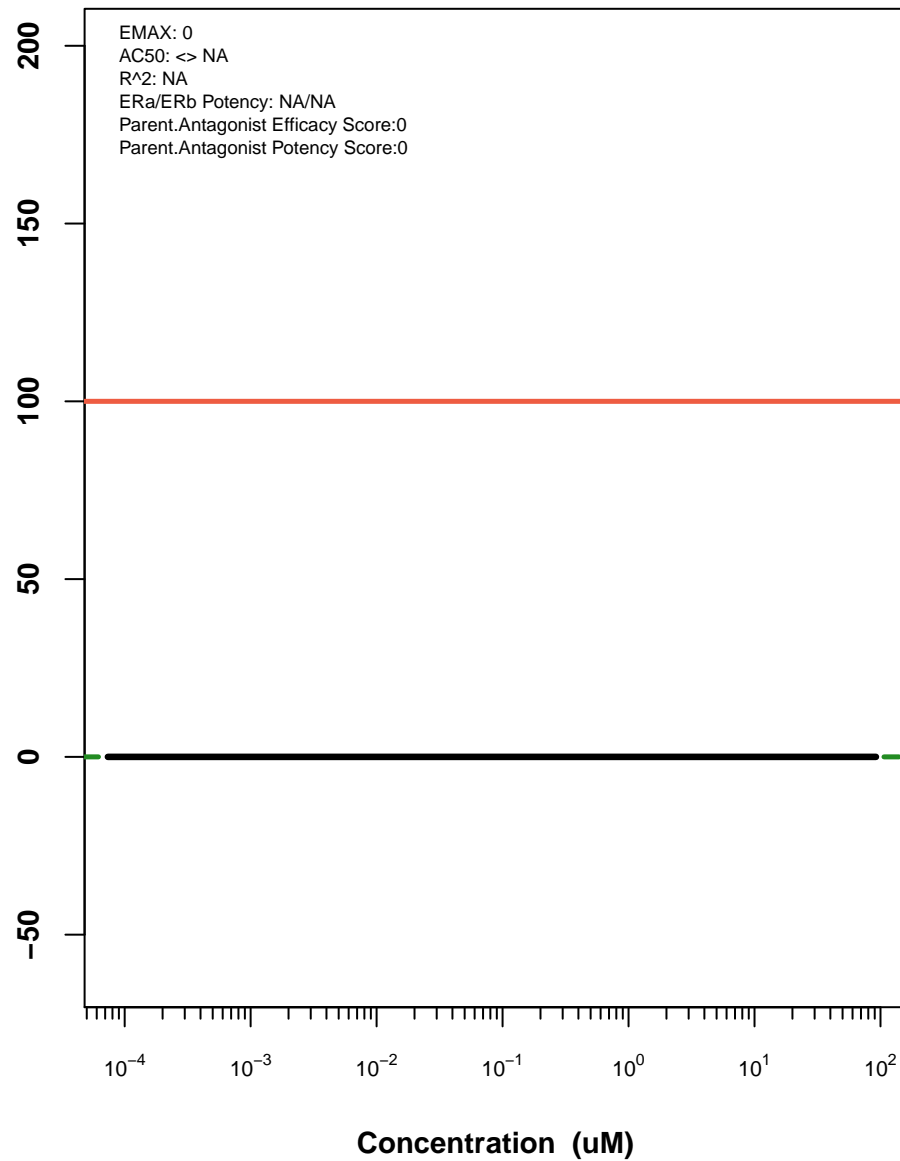




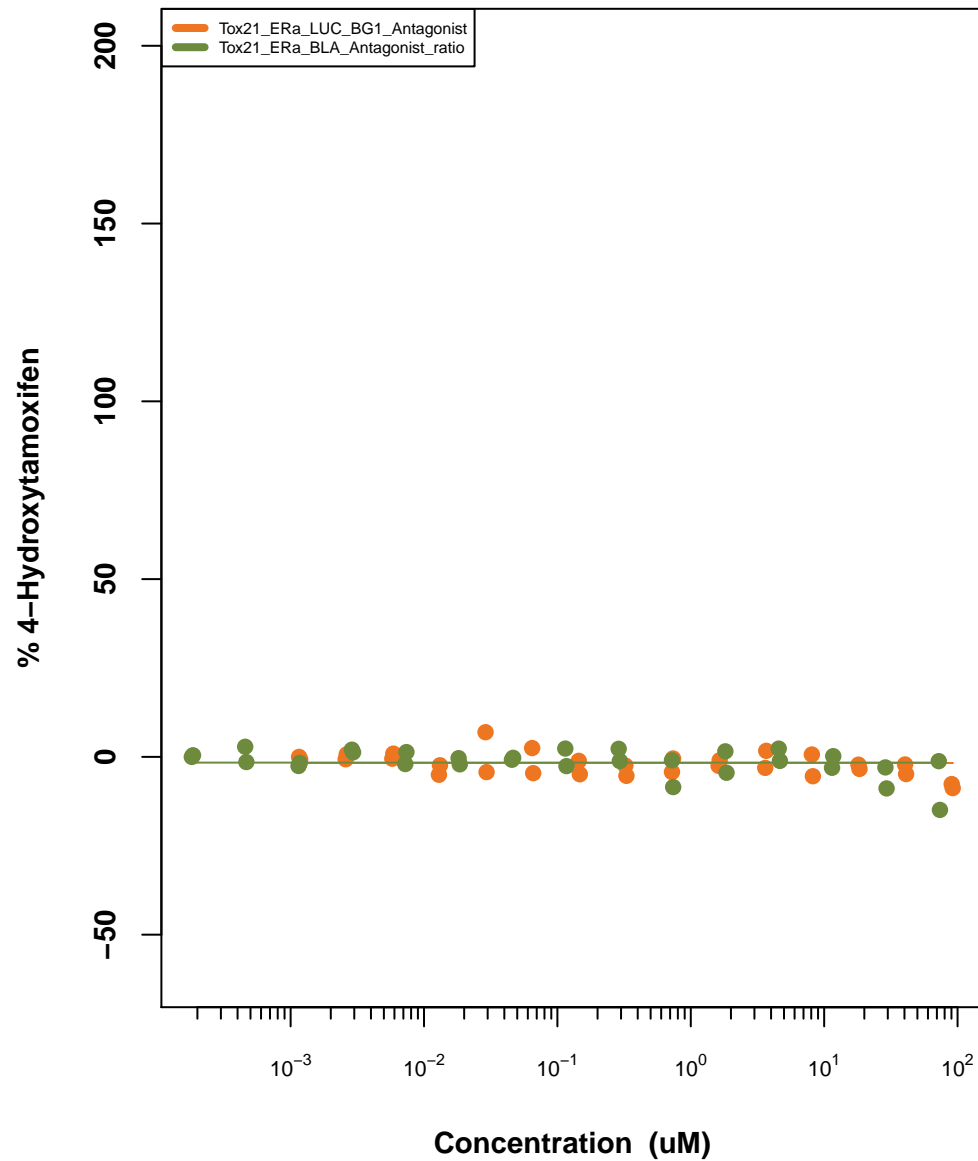
Parent.Antagonist Curves
Sorbitan, mono-(9Z)-9-octadecenoate
Generic Chemical ID: DSSTox_GSID_27397
CASRN: 1338-43-8



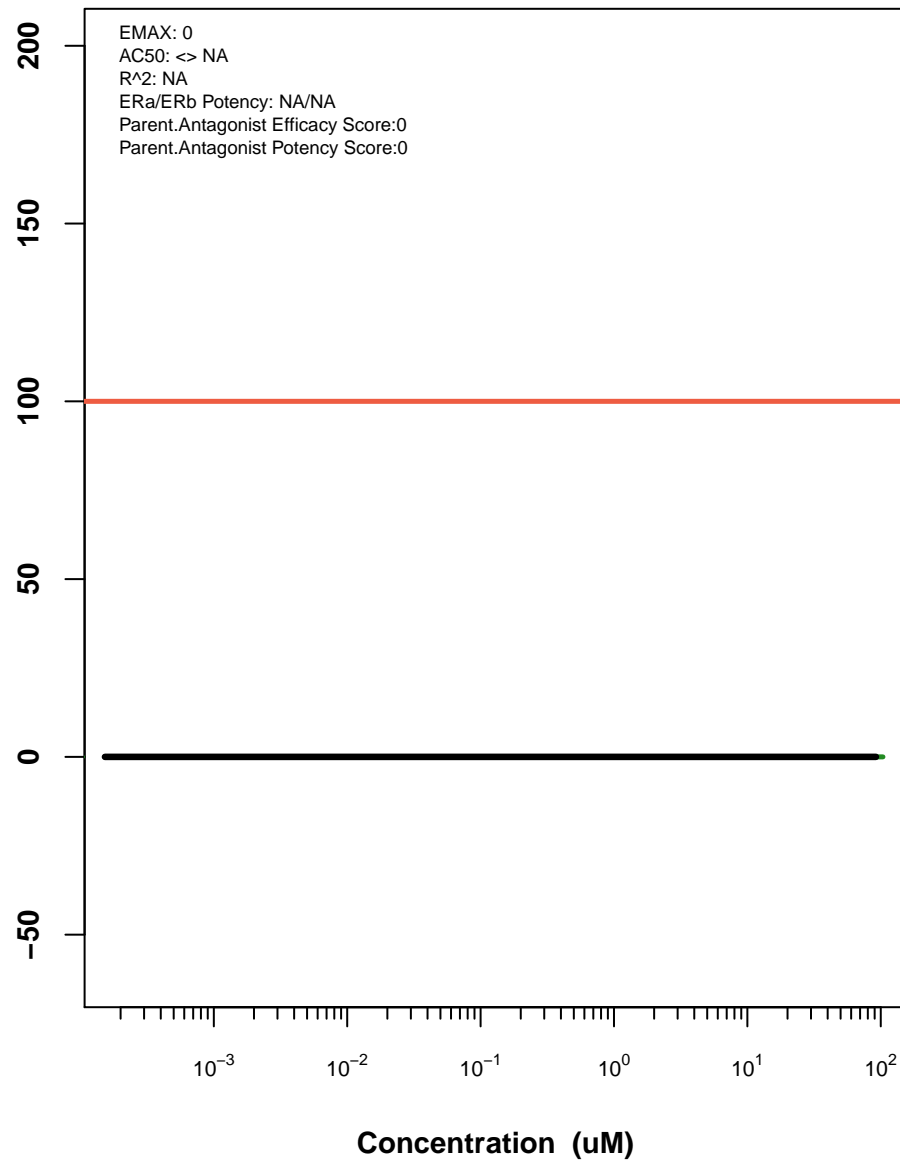
Parent.Antagonist Curves
Sorbitan, mono-(9Z)-9-octadecenoate
Generic Chemical ID: DSSTox_GSID_27397
CASRN: 1338-43-8

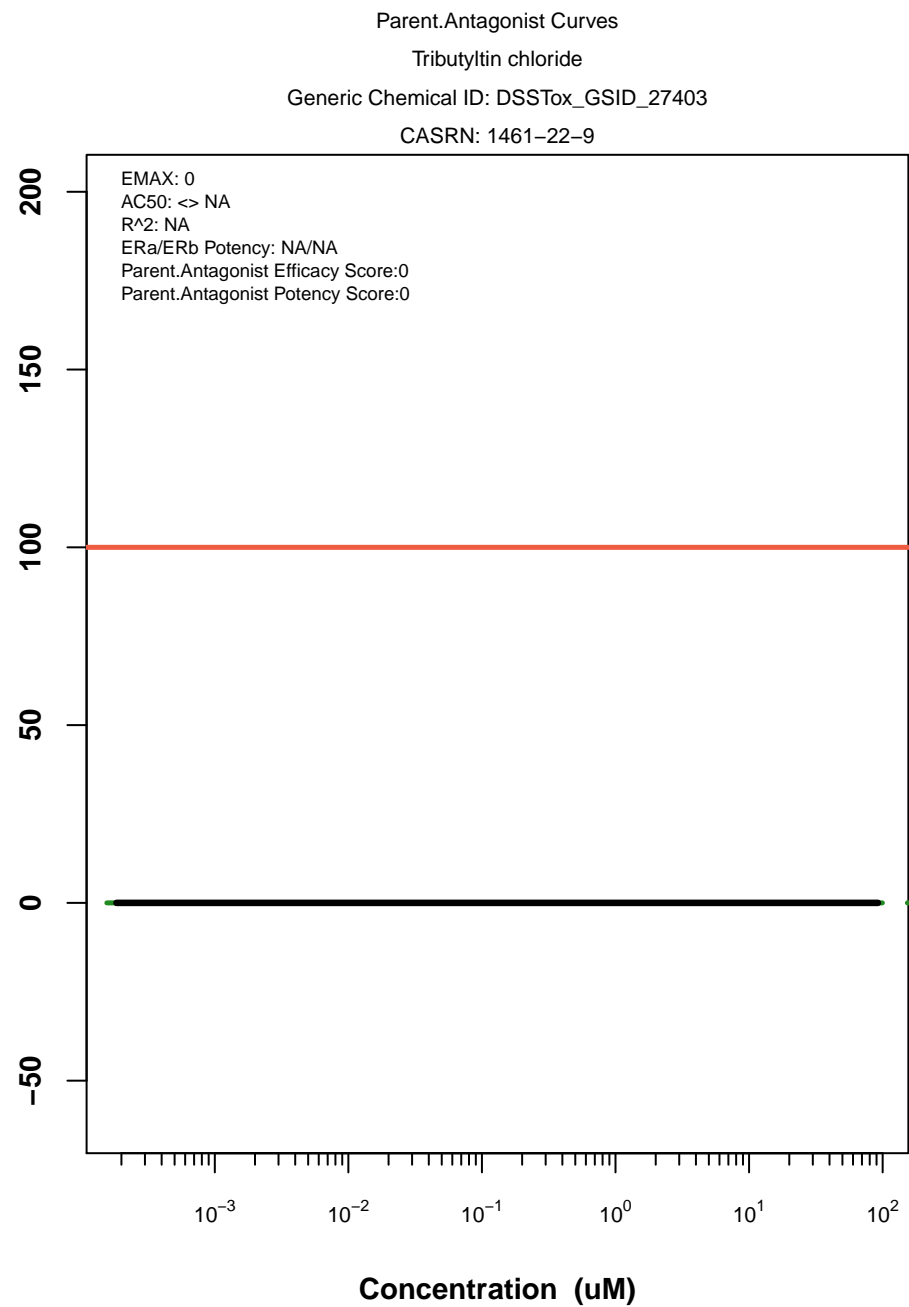
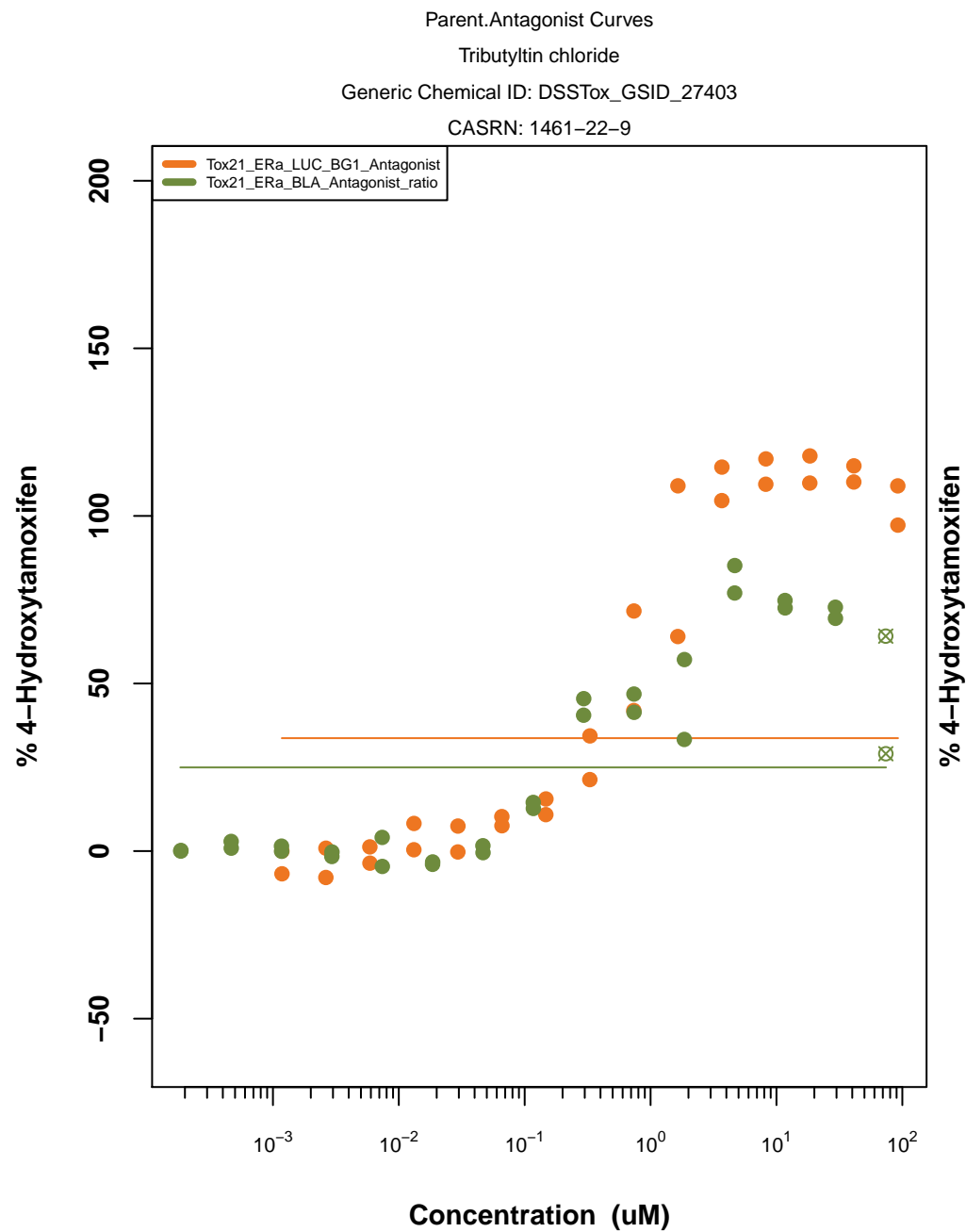


Parent.Antagonist Curves
Dimethyl isophthalate
Generic Chemical ID: DSSTox_GSID_27402
CASRN: 1459-93-4

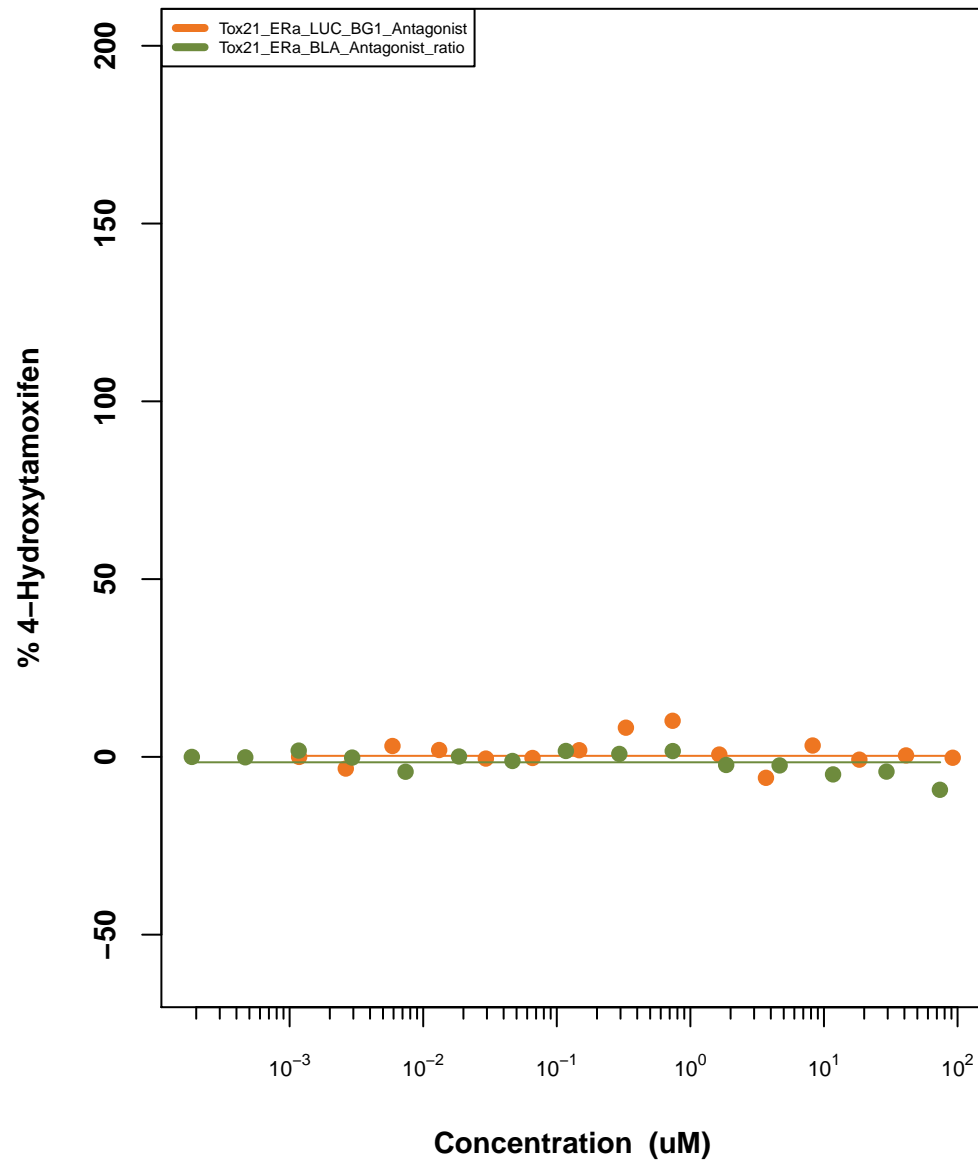


Parent.Antagonist Curves
Dimethyl isophthalate
Generic Chemical ID: DSSTox_GSID_27402
CASRN: 1459-93-4

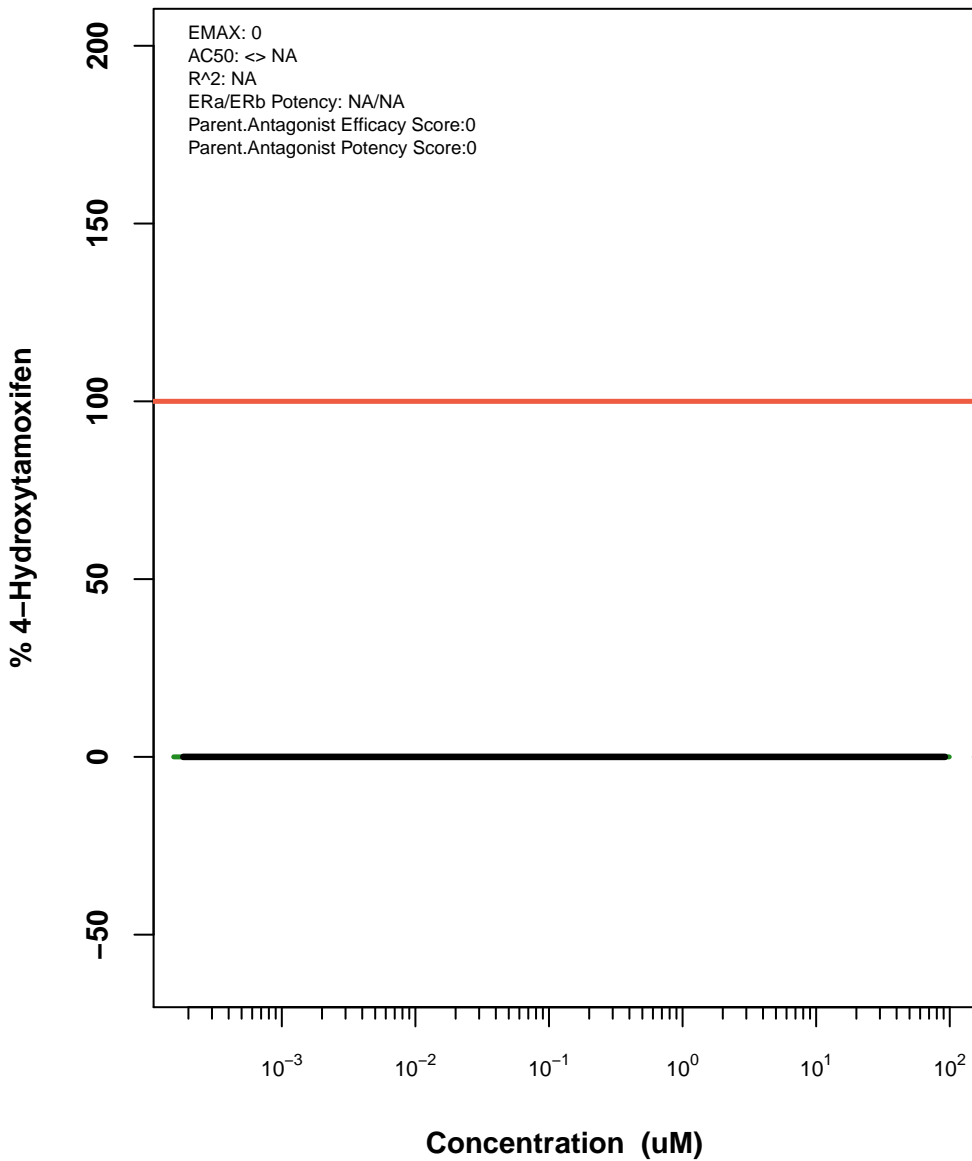




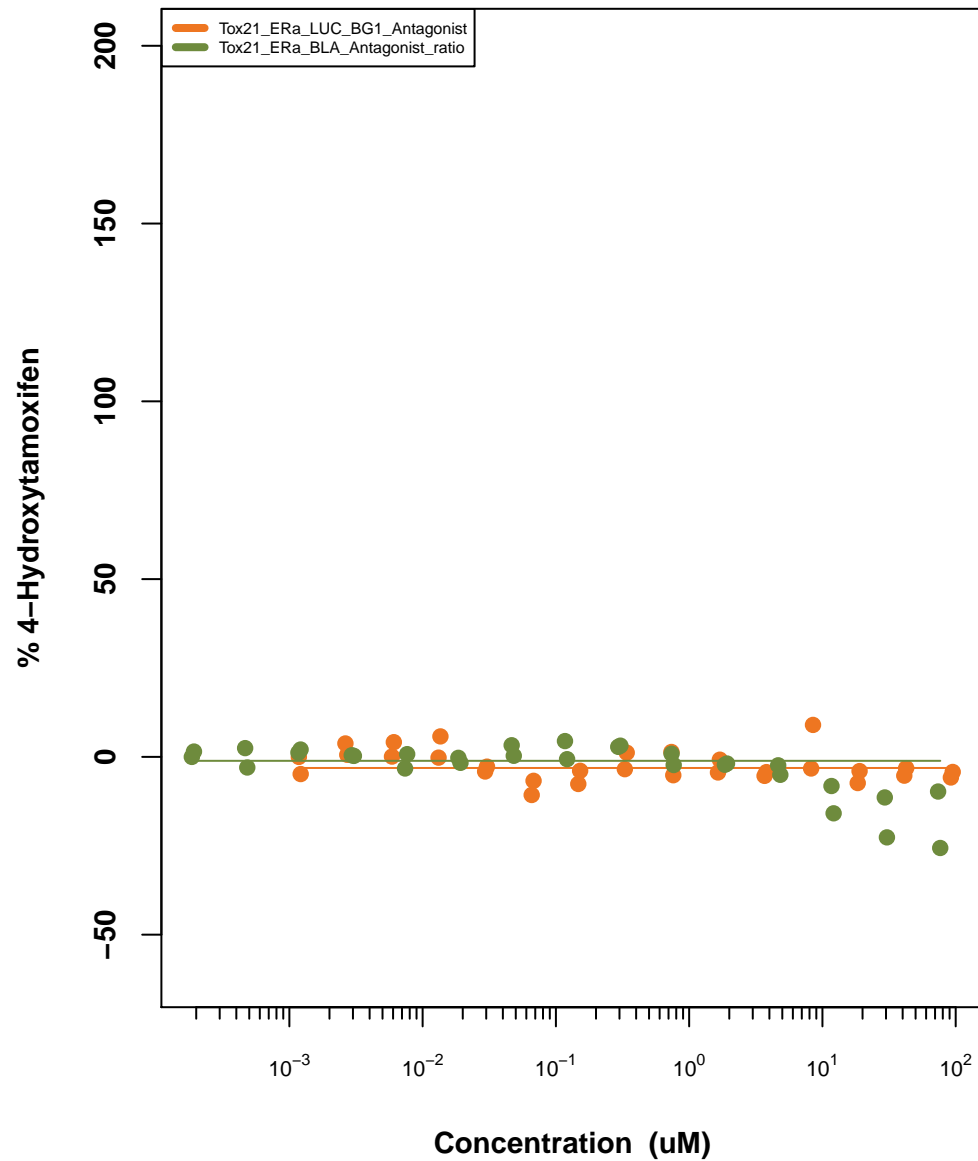
Parent.Antagonist Curves
3,6,9,12-Tetraoxahexadecan-1-ol
Generic Chemical ID: DSSTox_GSID_27412
CASRN: 1559-34-8



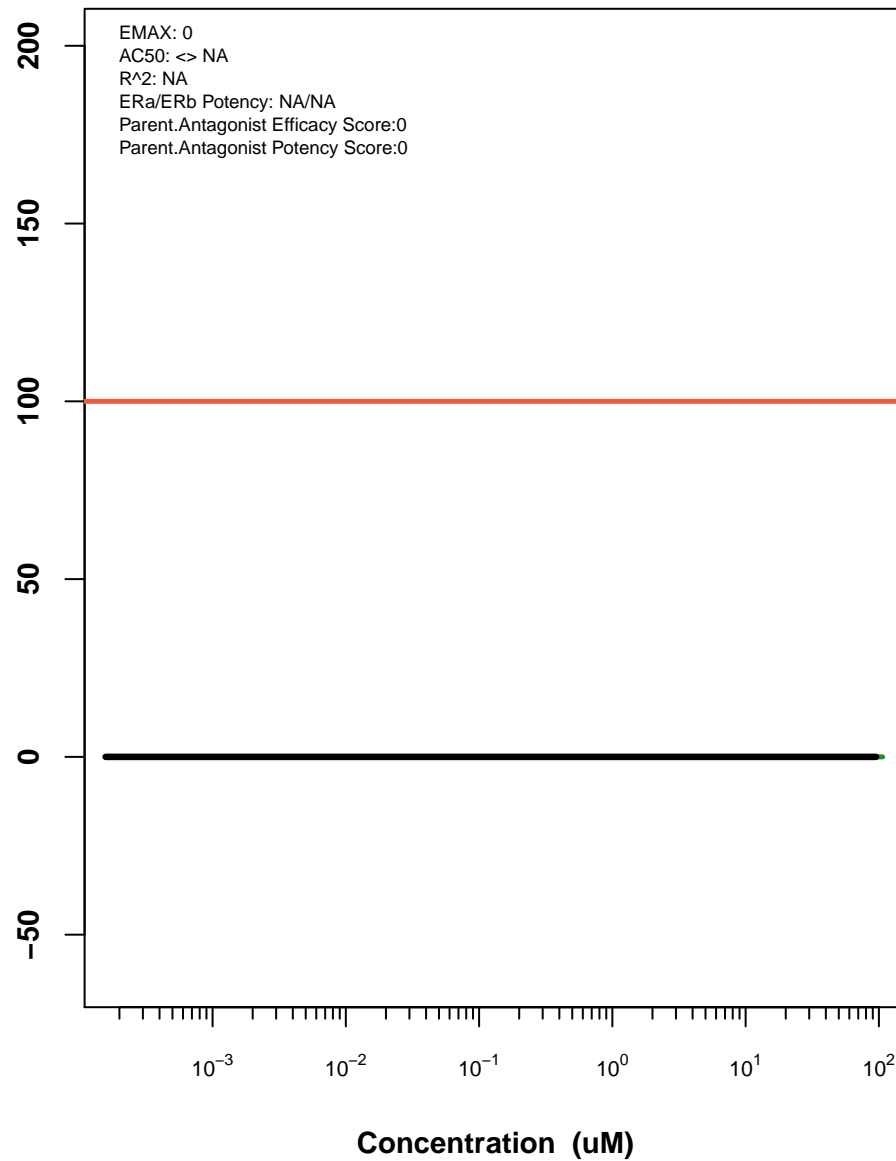
Parent.Antagonist Curves
3,6,9,12-Tetraoxahexadecan-1-ol
Generic Chemical ID: DSSTox_GSID_27412
CASRN: 1559-34-8

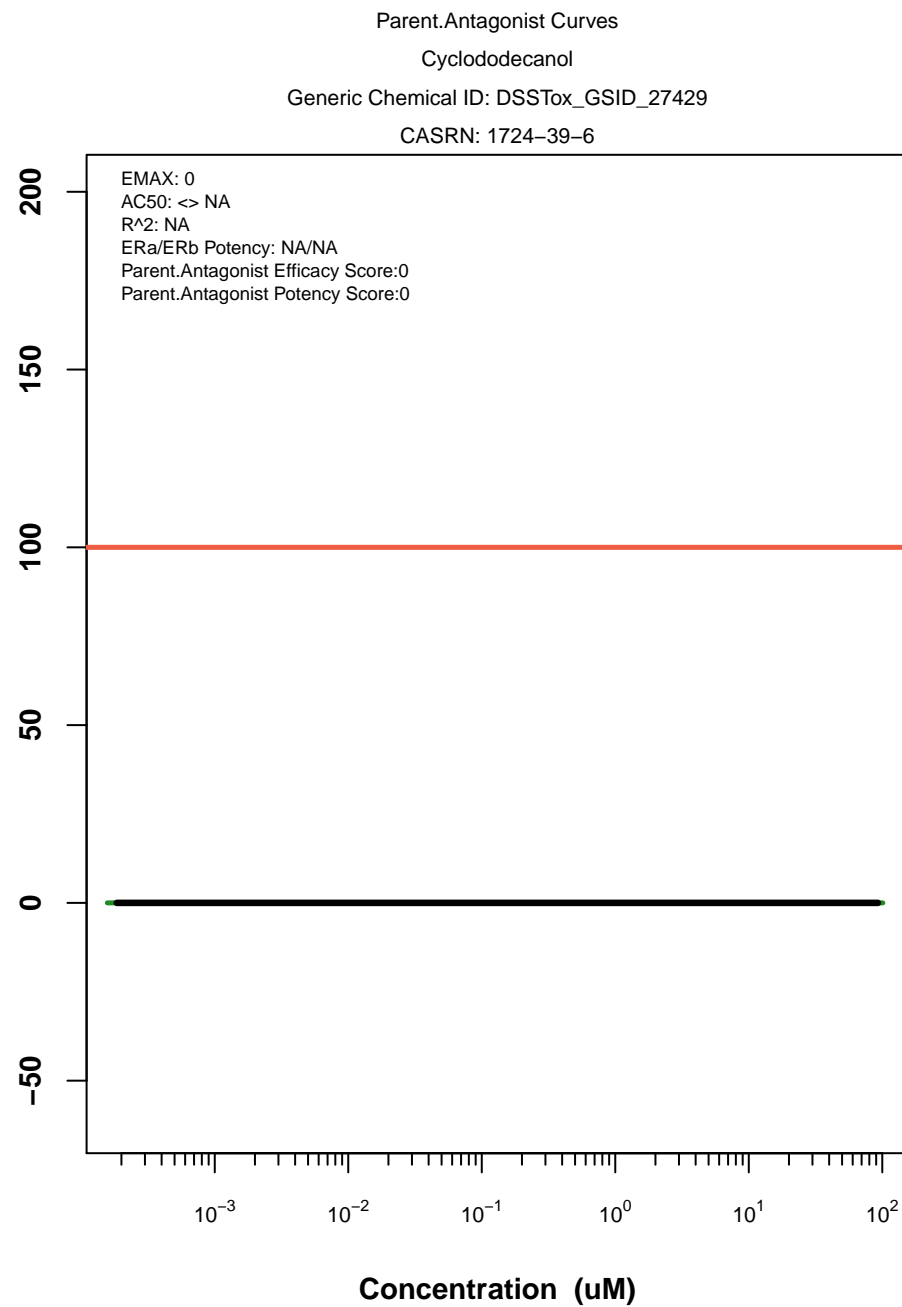
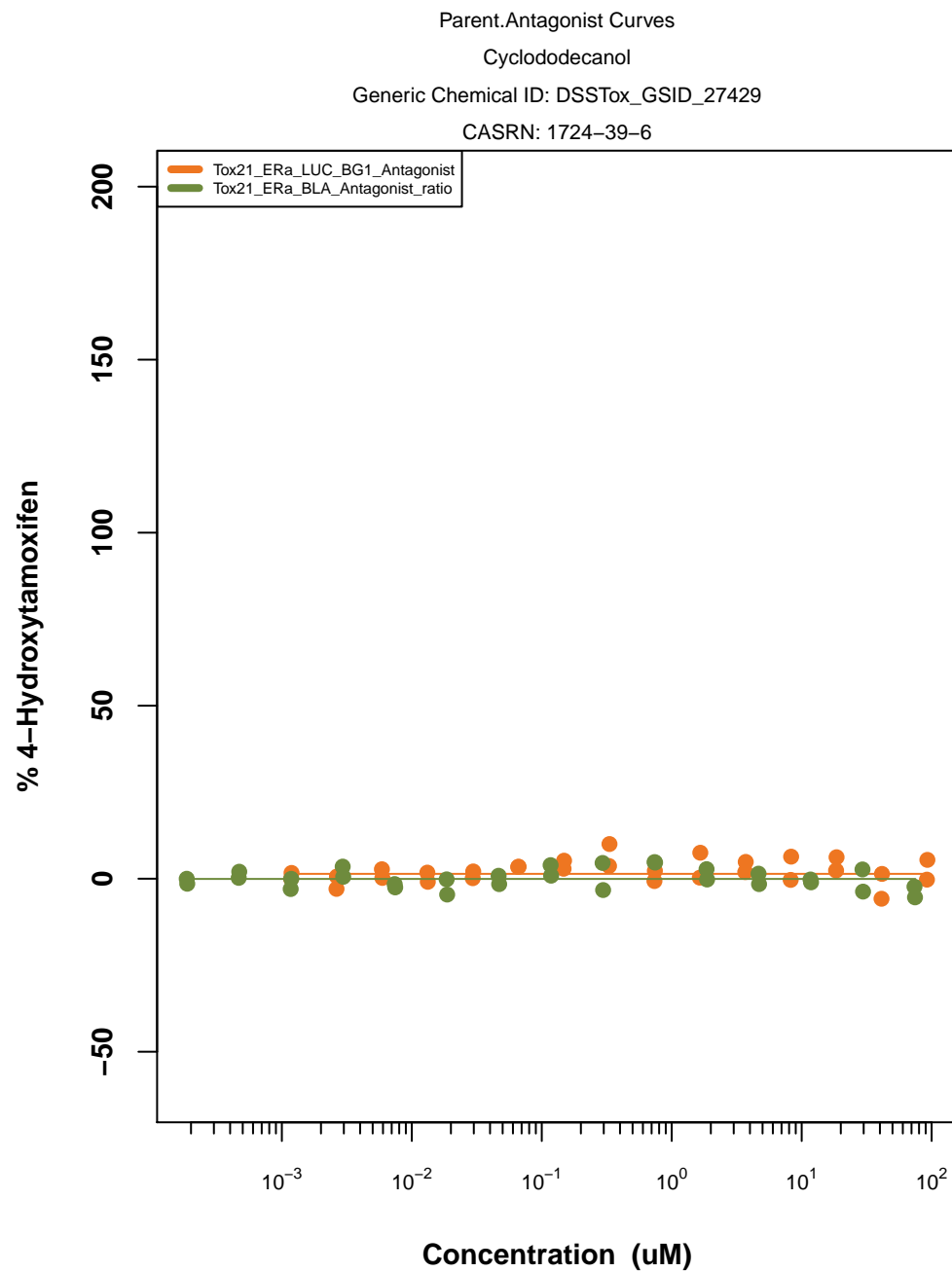


Parent.Antagonist Curves
2,3-Dihydro-2,2-dimethyl-7-benzofuranol
Generic Chemical ID: DSSTox_GSID_27414
CASRN: 1563-38-8

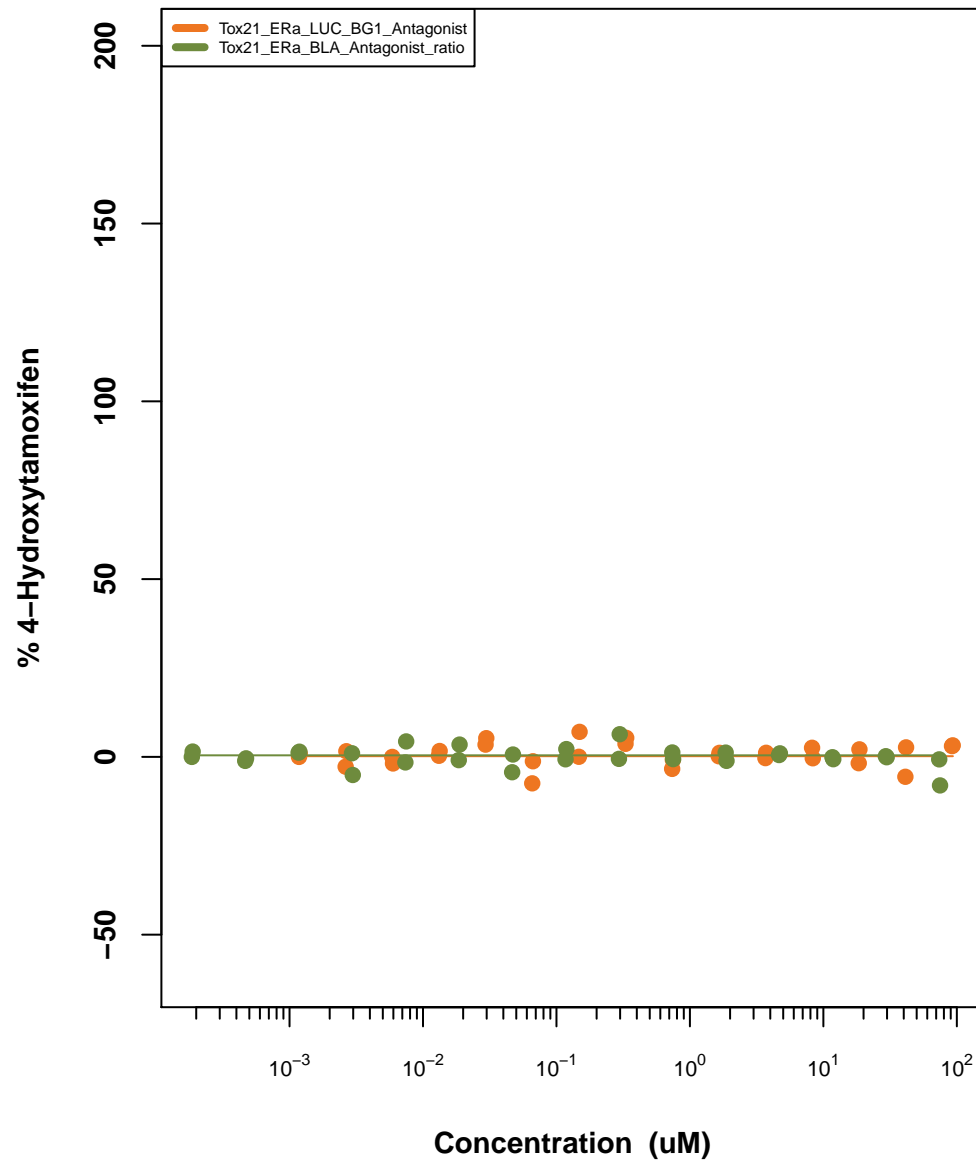


Parent.Antagonist Curves
2,3-Dihydro-2,2-dimethyl-7-benzofuranol
Generic Chemical ID: DSSTox_GSID_27414
CASRN: 1563-38-8

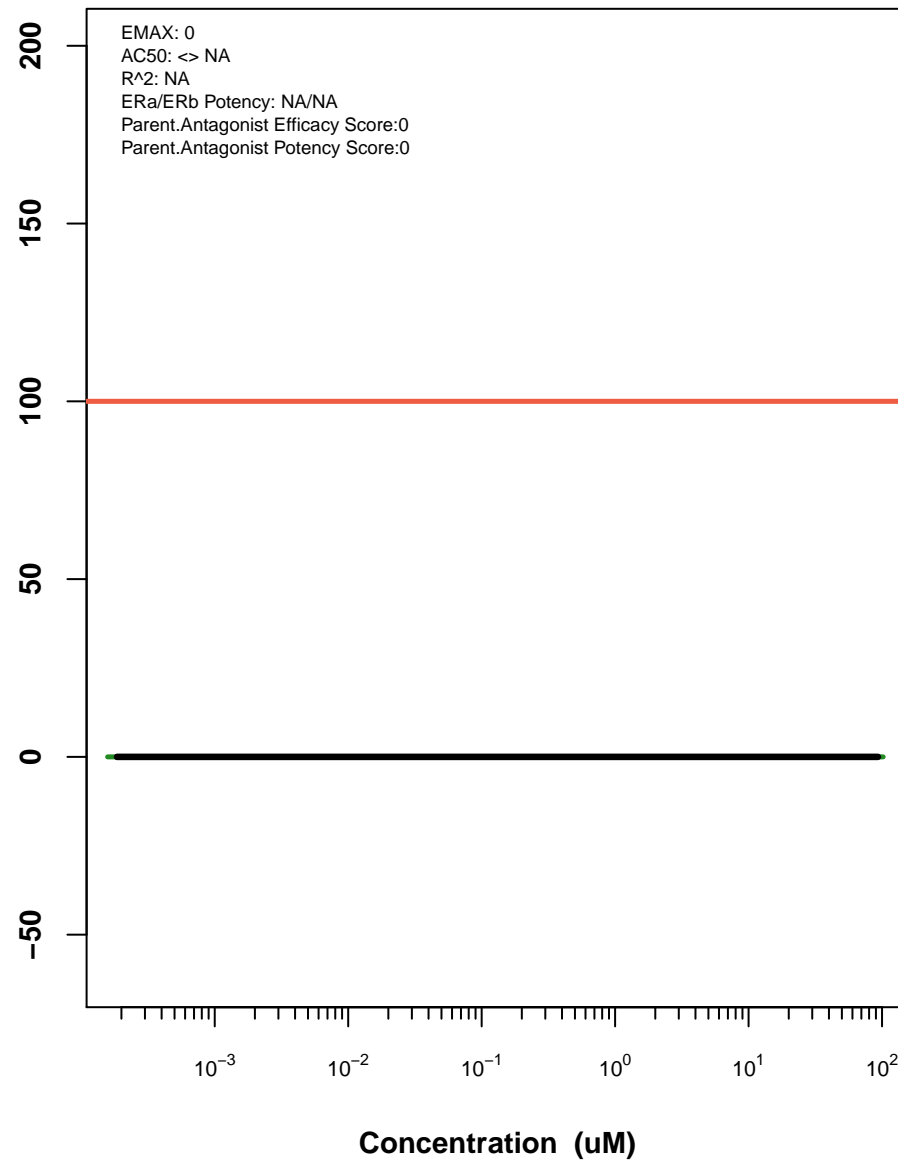


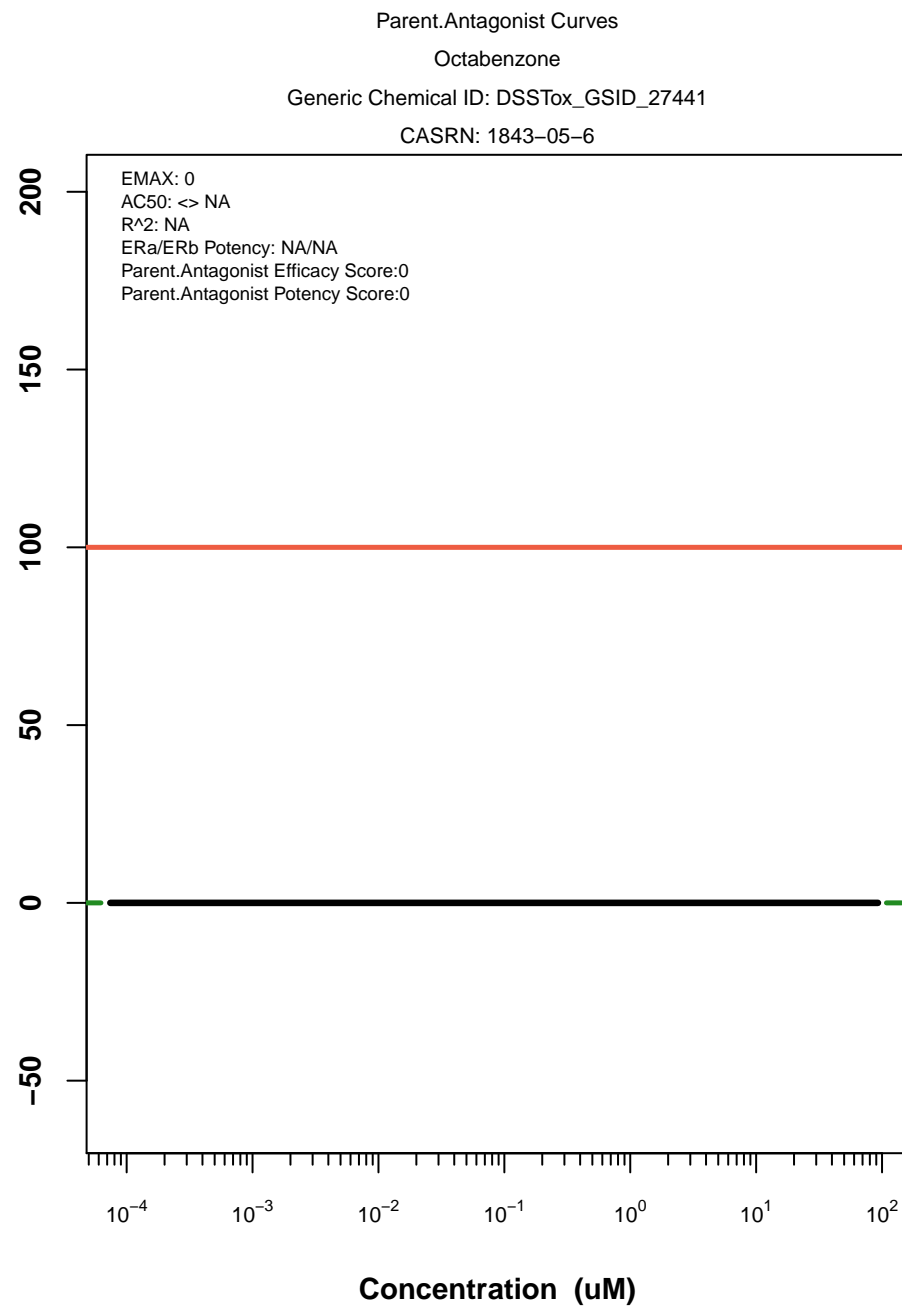
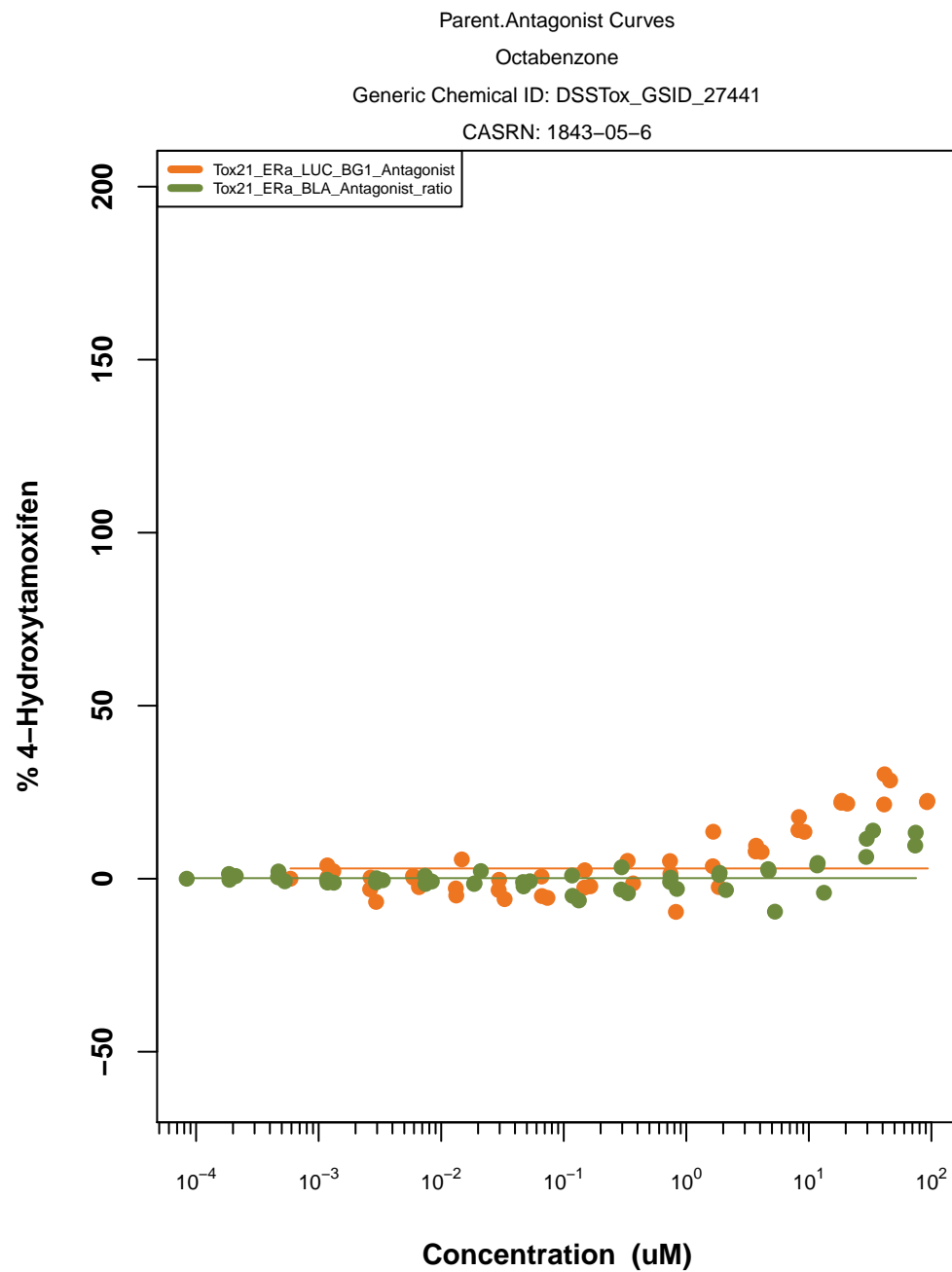


Parent.Antagonist Curves
N-[3-(Trimethoxysilyl)propyl]ethane-1,2-diamine
Generic Chemical ID: DSSTox_GSID_27433
CASRN: 1760-24-3

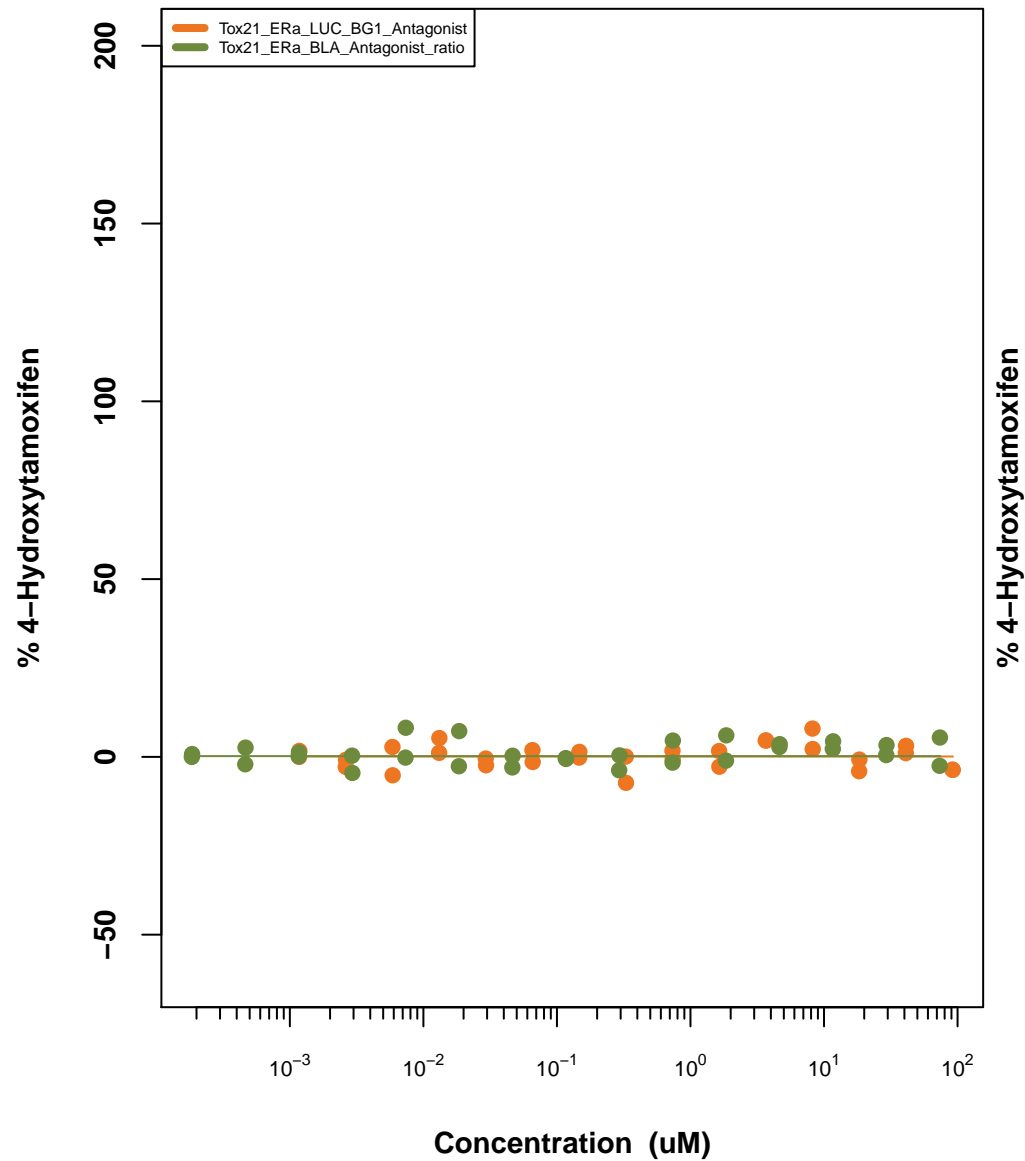


Parent.Antagonist Curves
N-[3-(Trimethoxysilyl)propyl]ethane-1,2-diamine
Generic Chemical ID: DSSTox_GSID_27433
CASRN: 1760-24-3

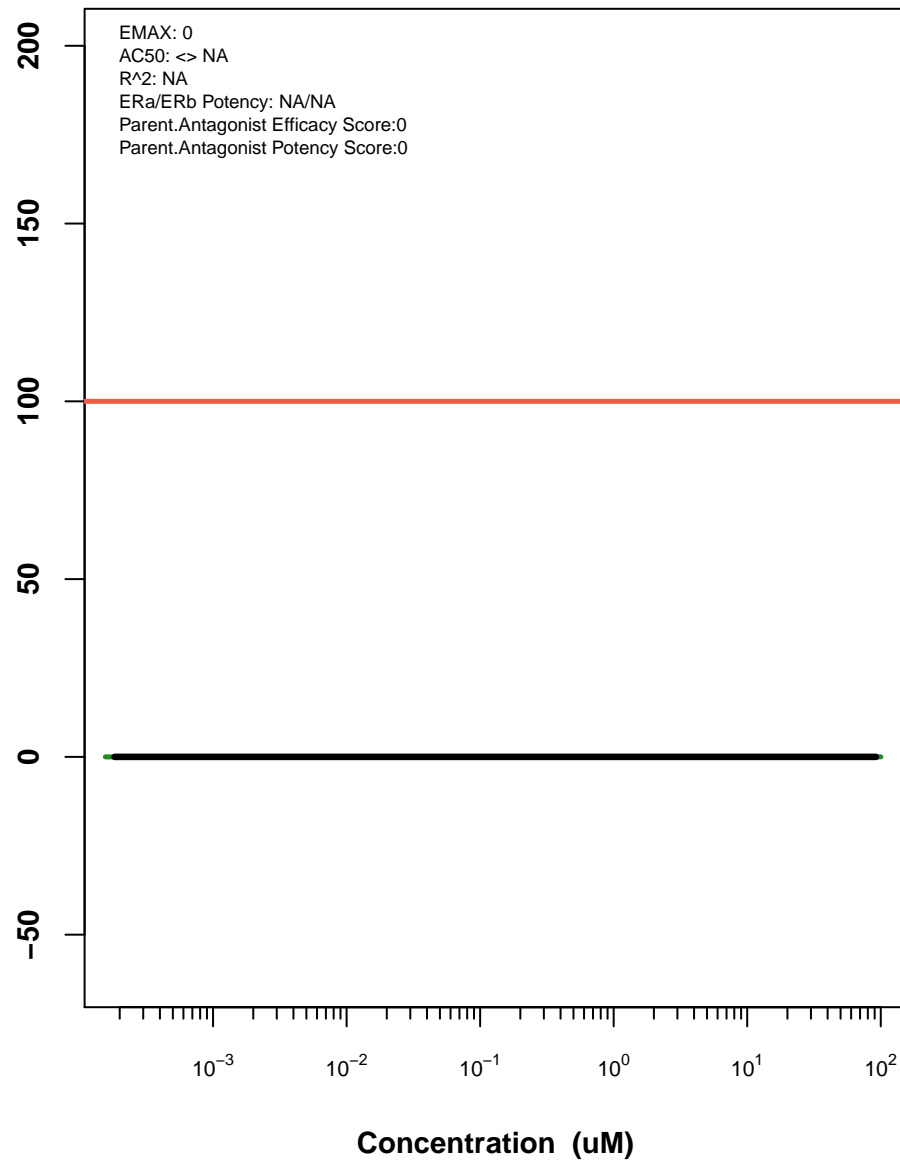


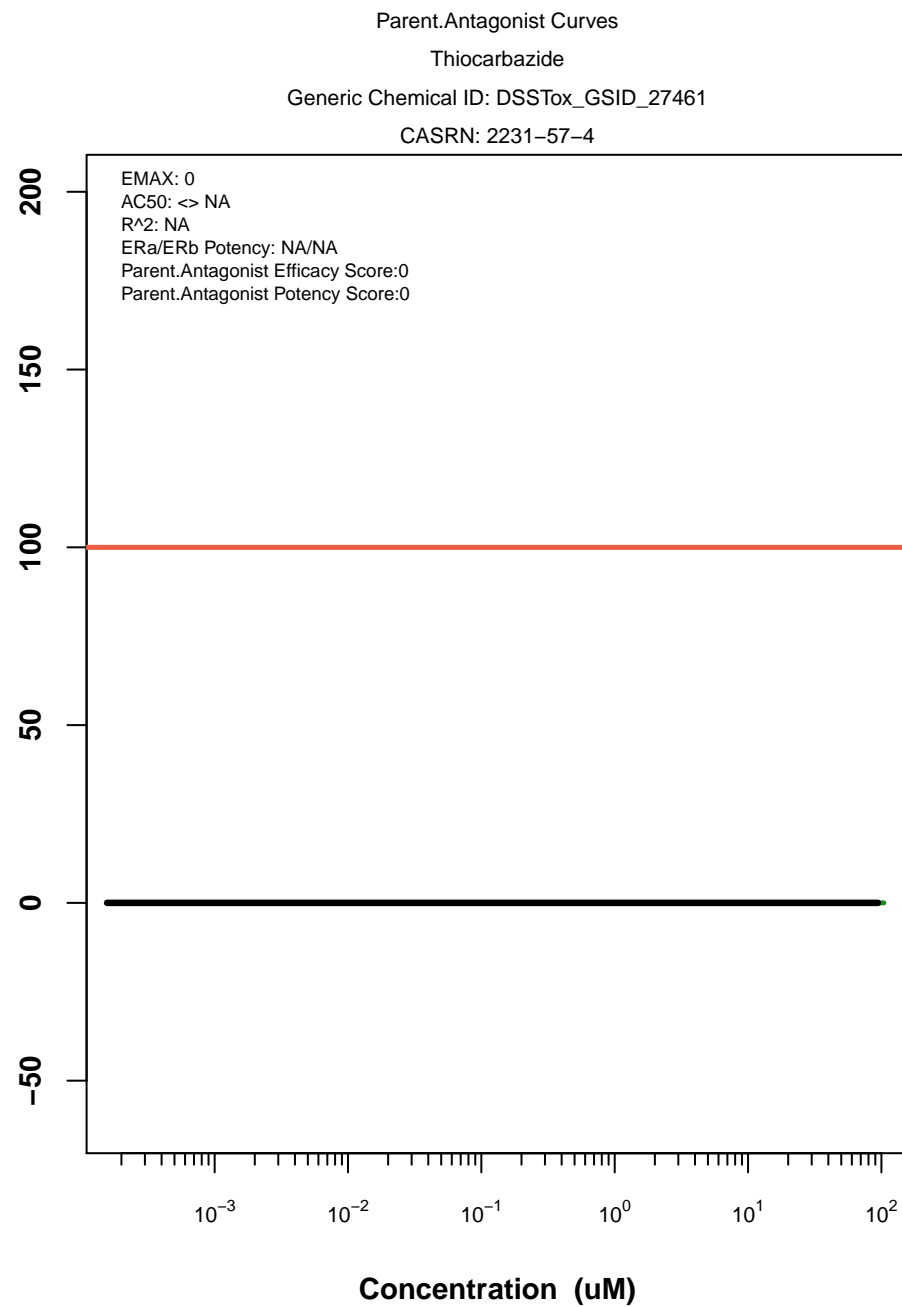
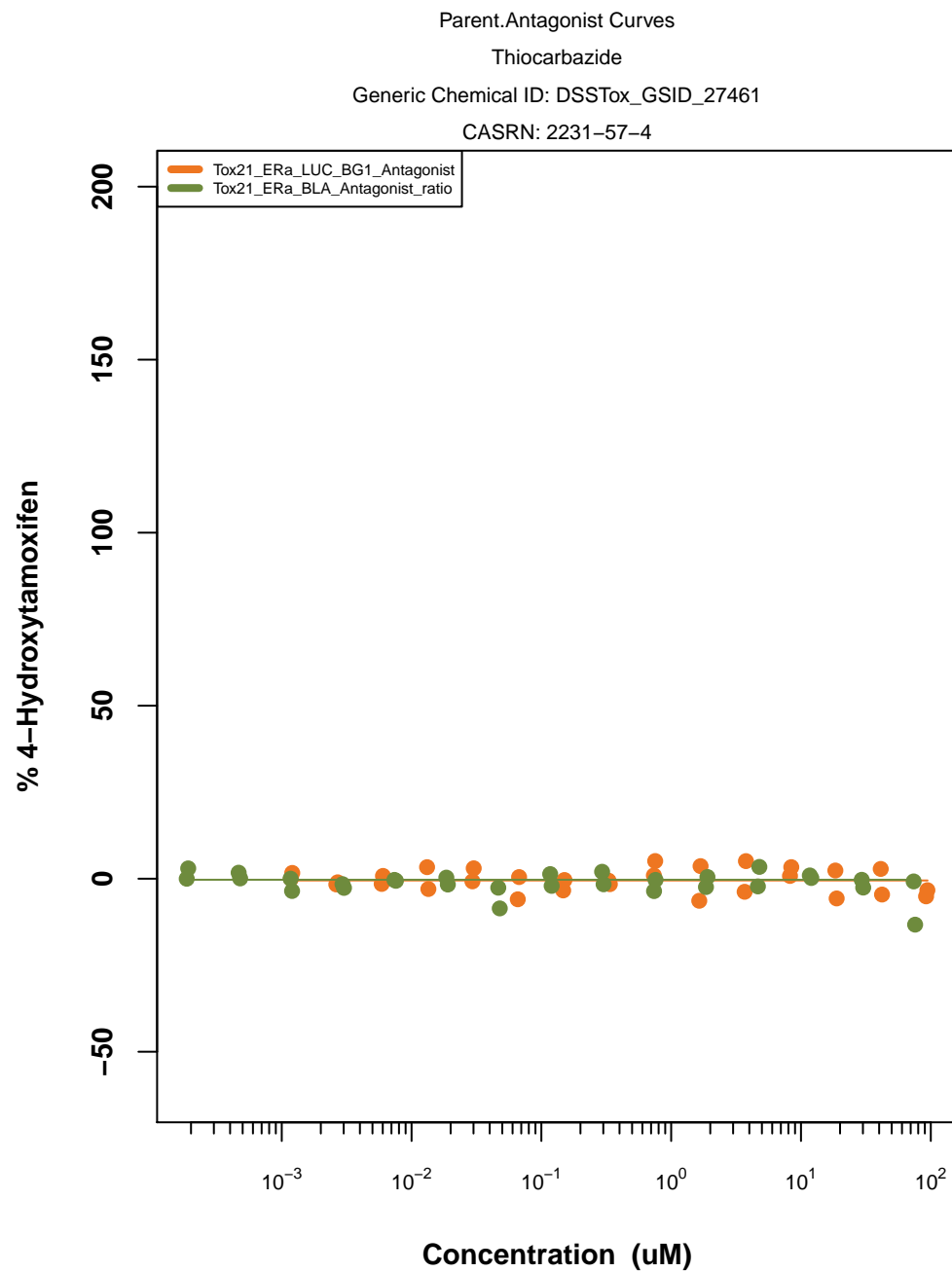


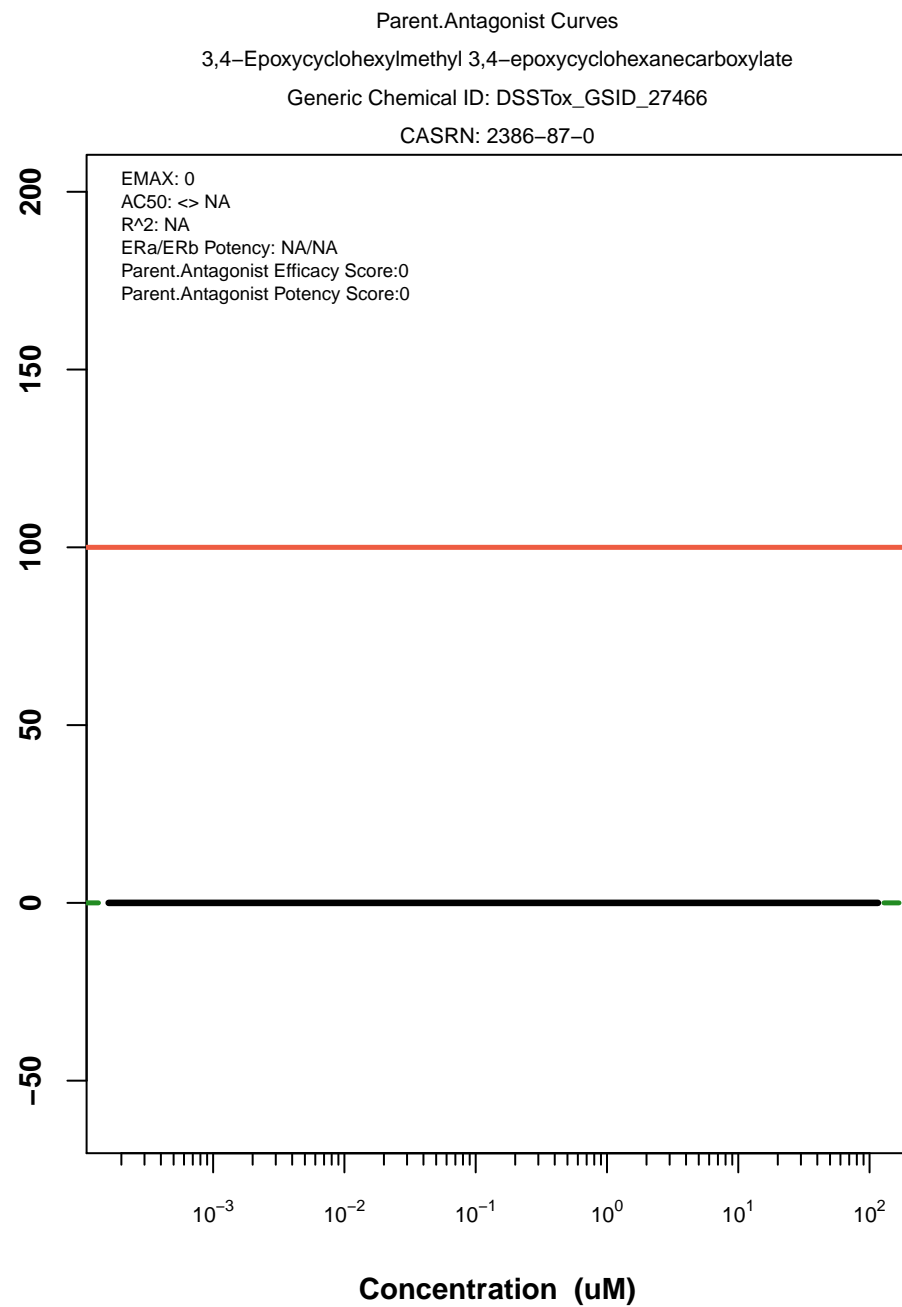
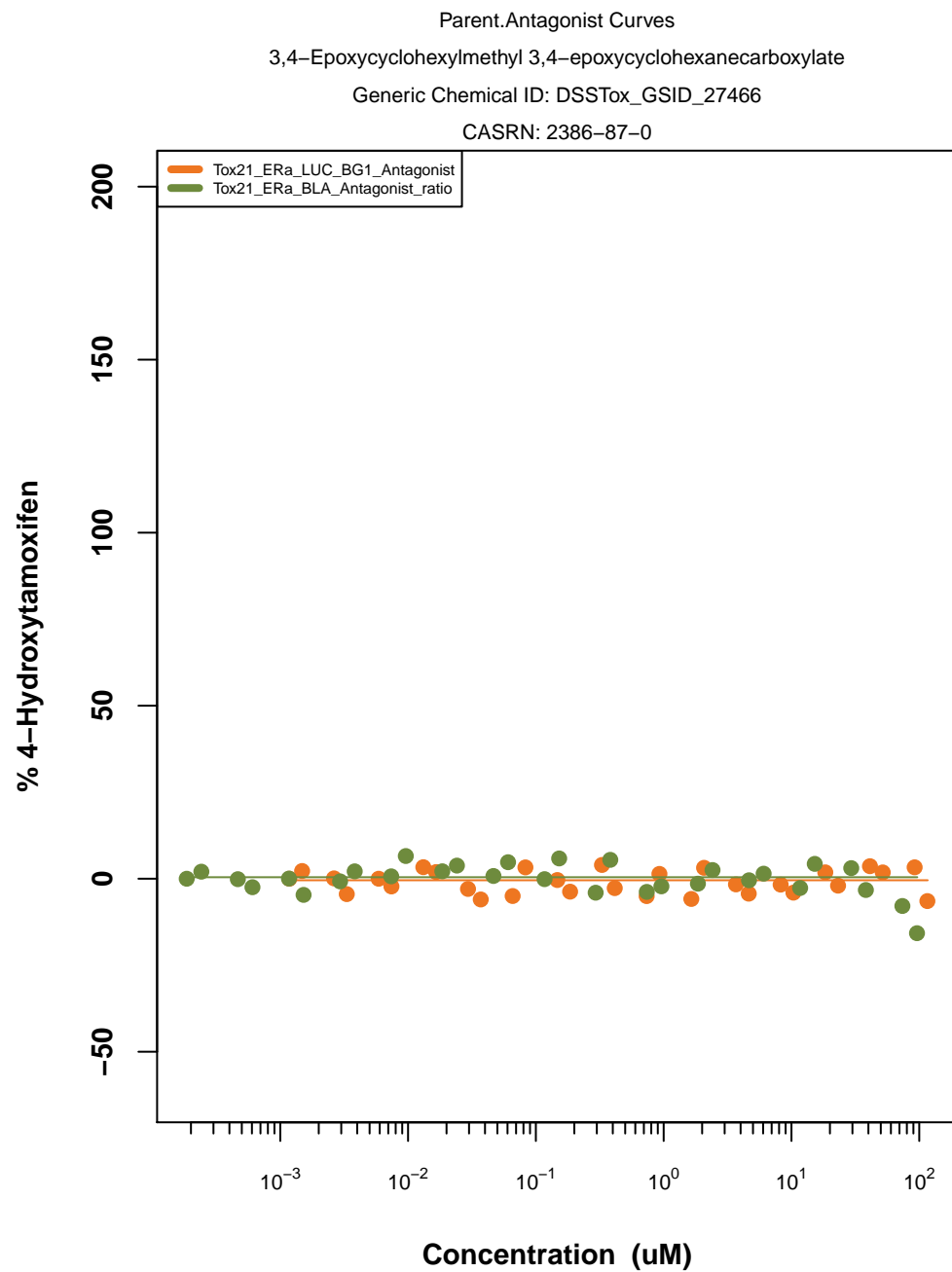
Parent.Antagonist Curves
N,N-Dimethylacetamide
Generic Chemical ID: DSSTox_GSID_27454
CASRN: 2044-64-6



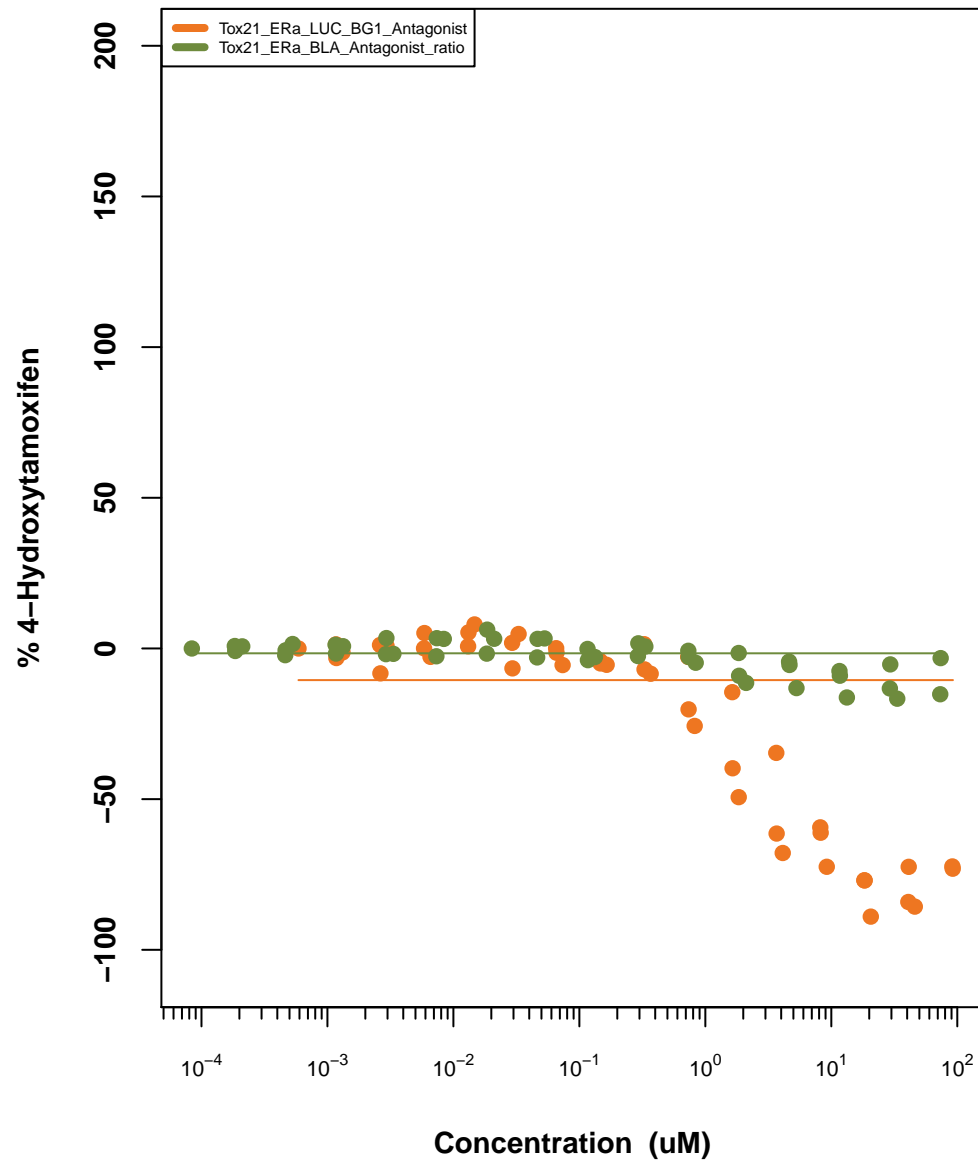
Parent.Antagonist Curves
N,N-Dimethylacetamide
Generic Chemical ID: DSSTox_GSID_27454
CASRN: 2044-64-6



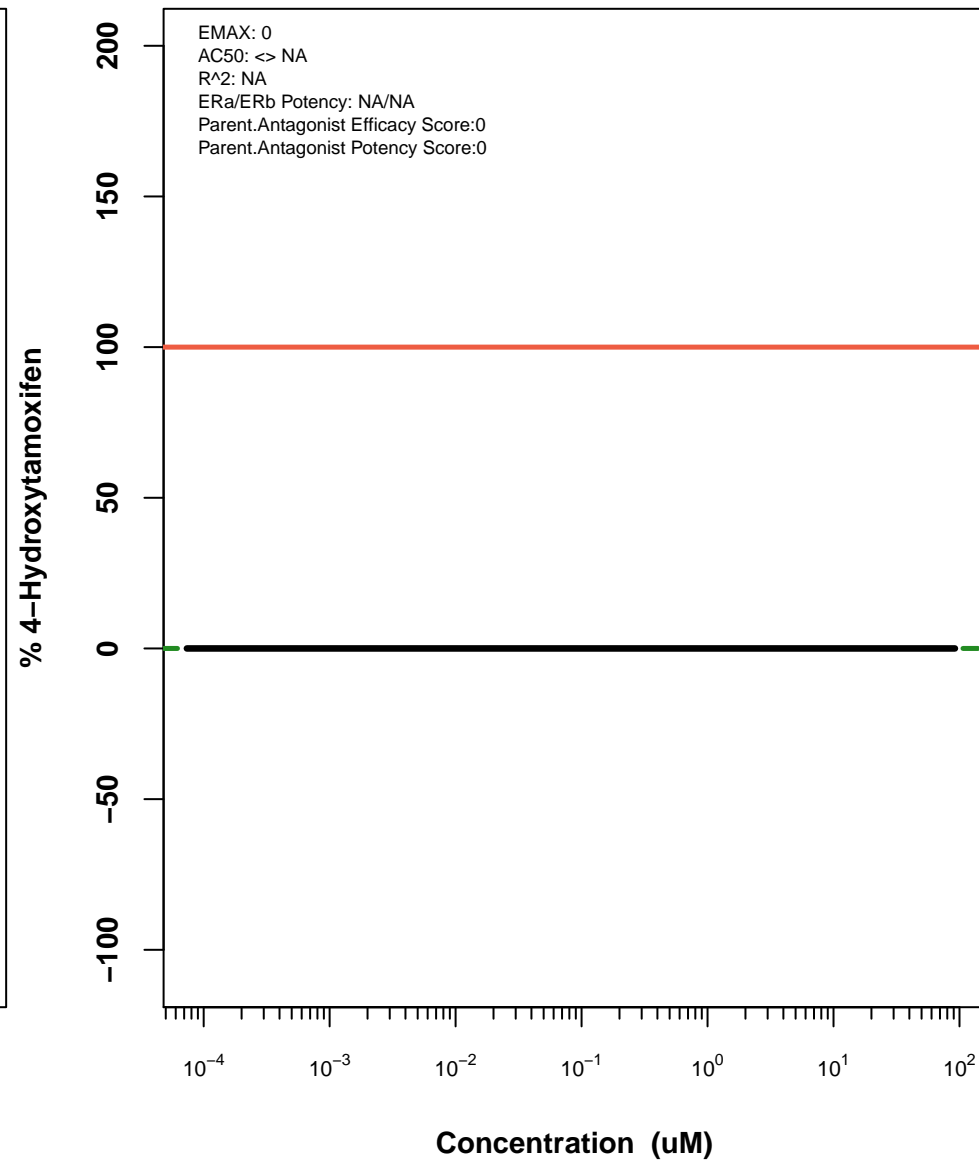




Parent.Antagonist Curves
2-(2H-Benzotriazol-2-yl)-4-methylphenol
Generic Chemical ID: DSSTox_GSID_27479
CASRN: 2440-22-4



Parent.Antagonist Curves
2-(2H-Benzotriazol-2-yl)-4-methylphenol
Generic Chemical ID: DSSTox_GSID_27479
CASRN: 2440-22-4

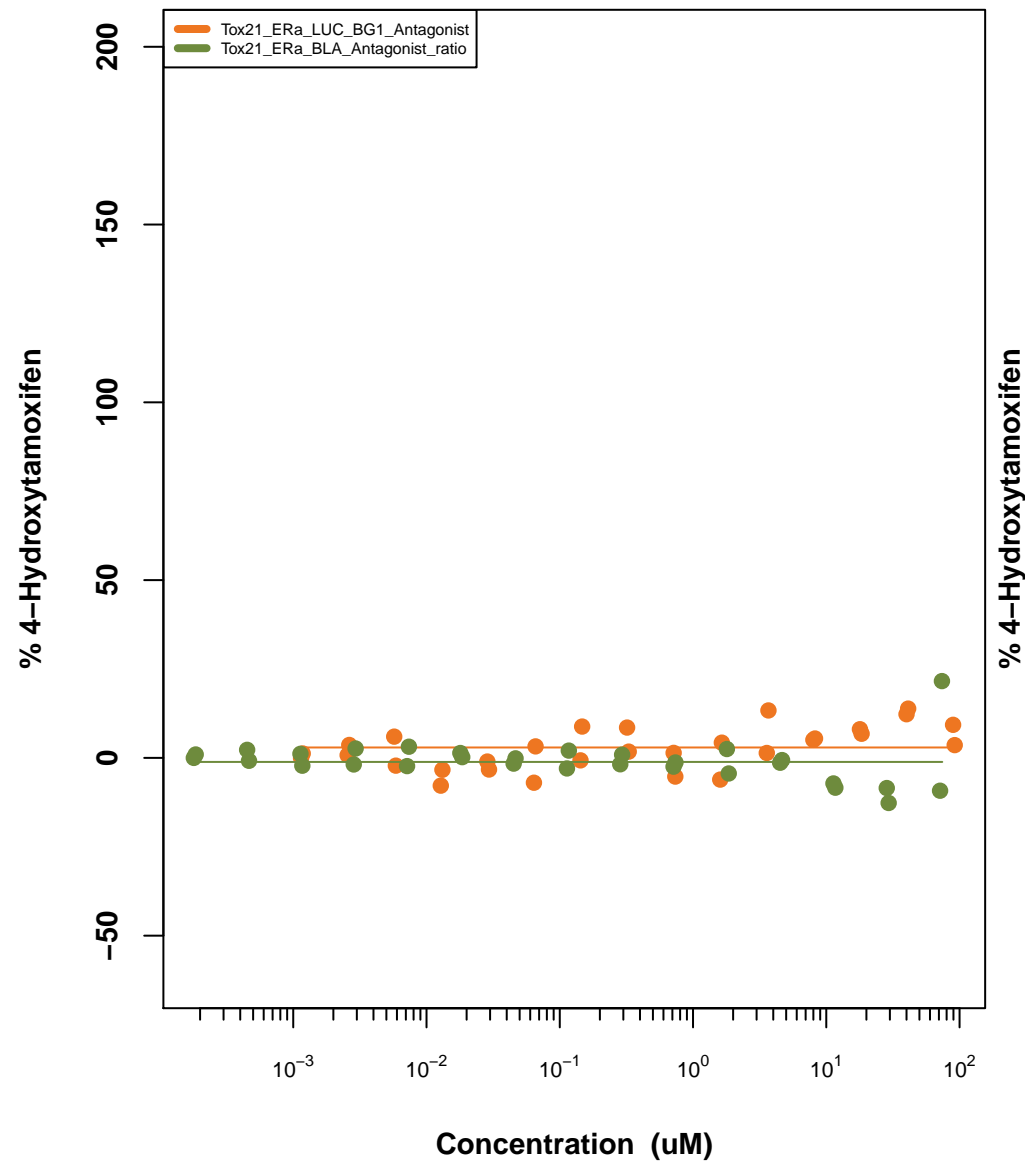


Parent.Antagonist Curves

2,3-Diaminotoluene

Generic Chemical ID: DSSTox_GSID_27494

CASRN: 2687-25-4

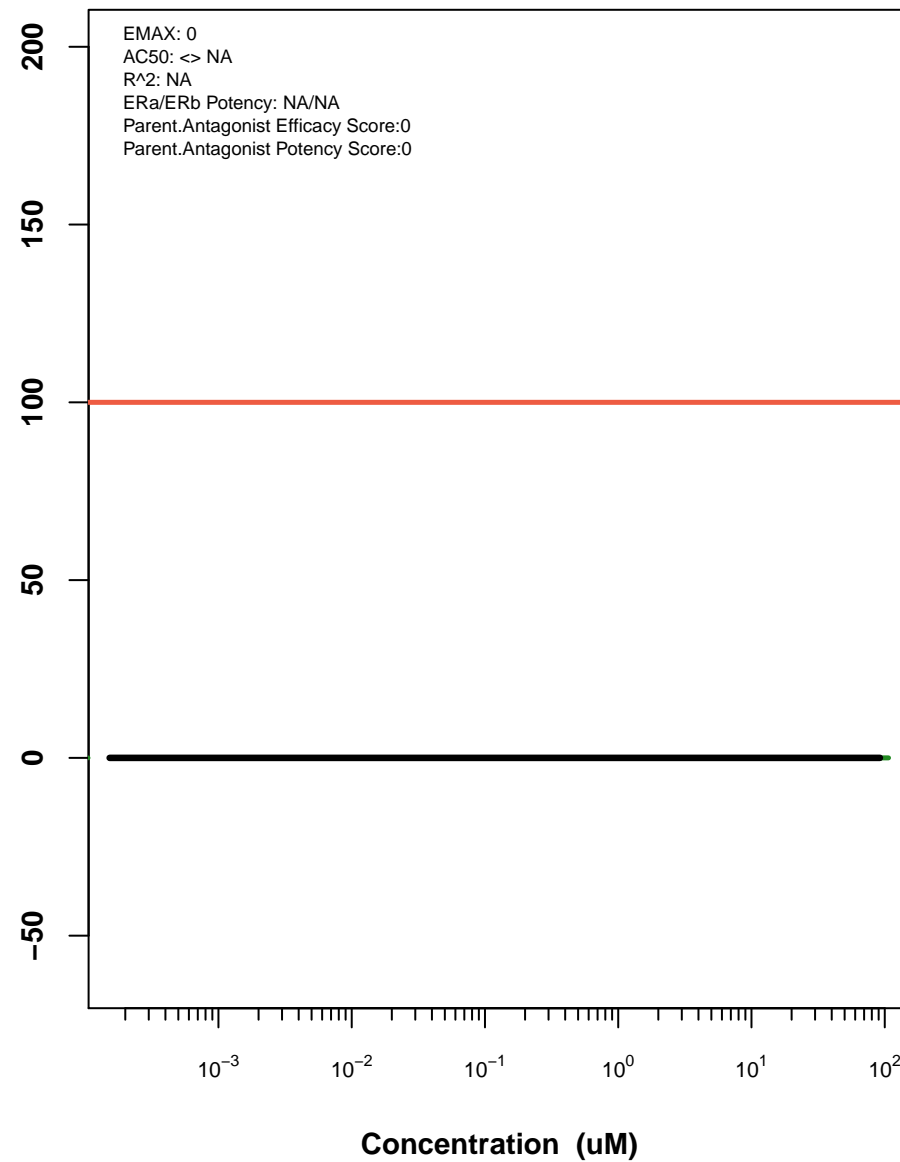


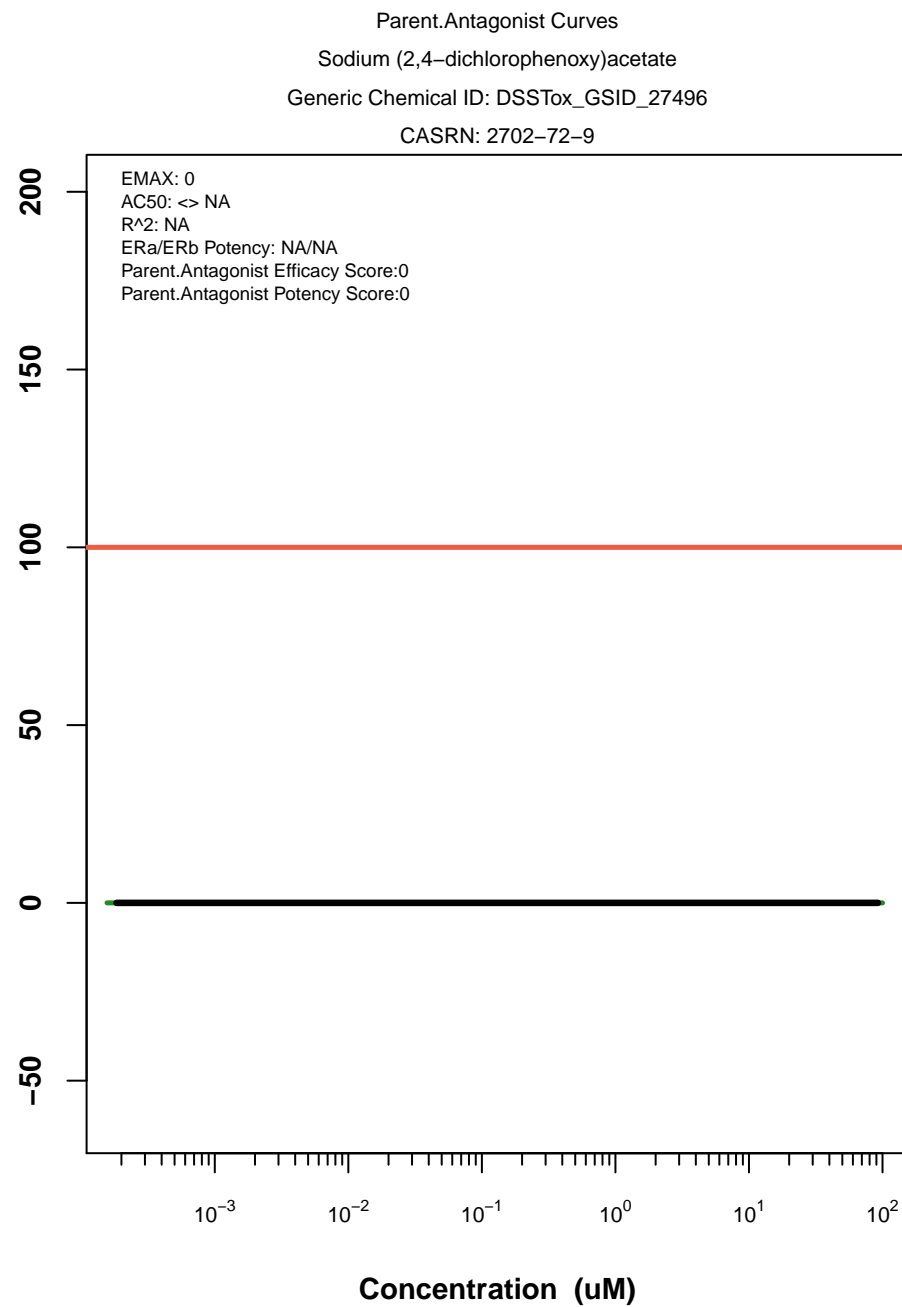
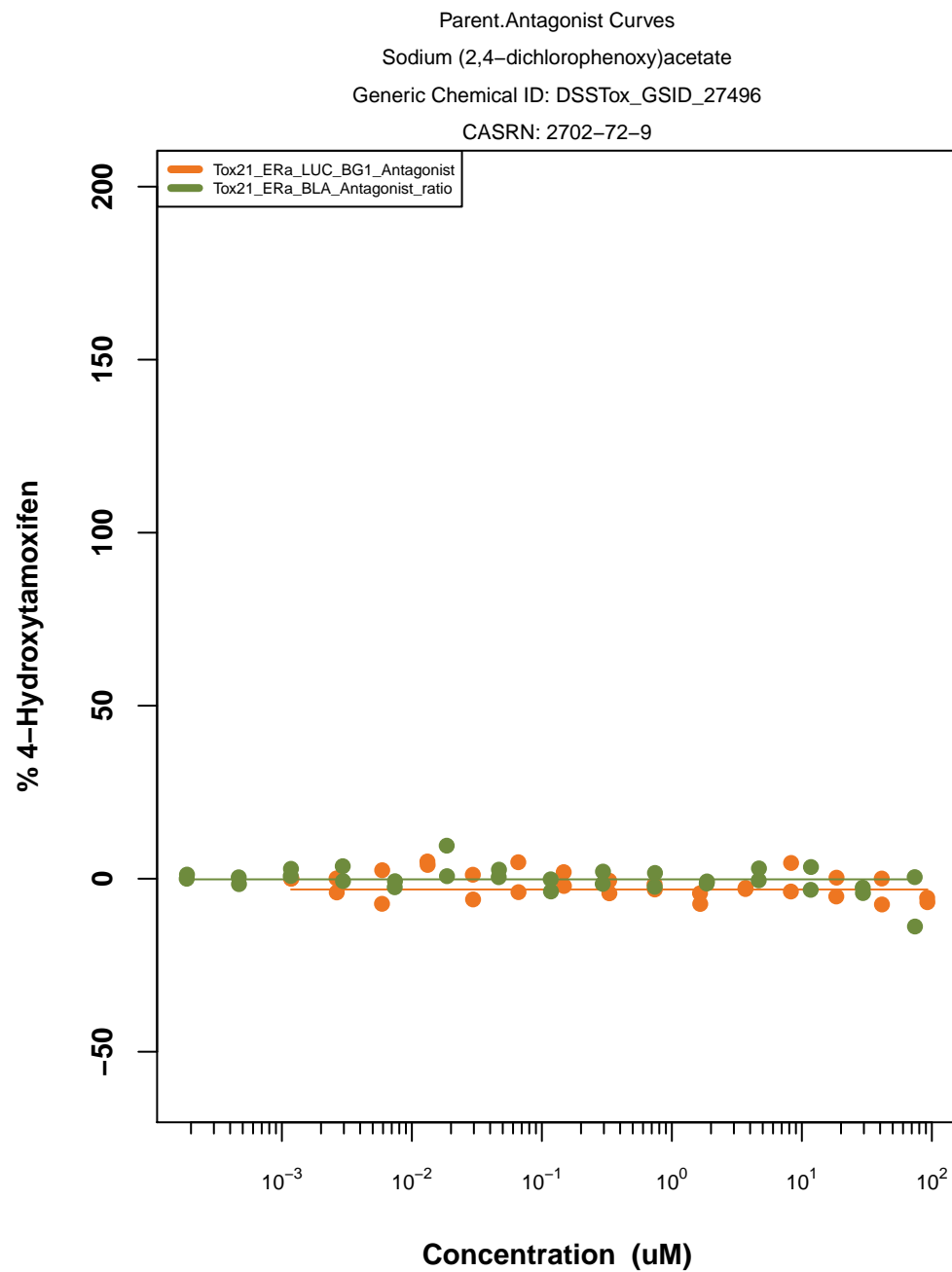
Parent.Antagonist Curves

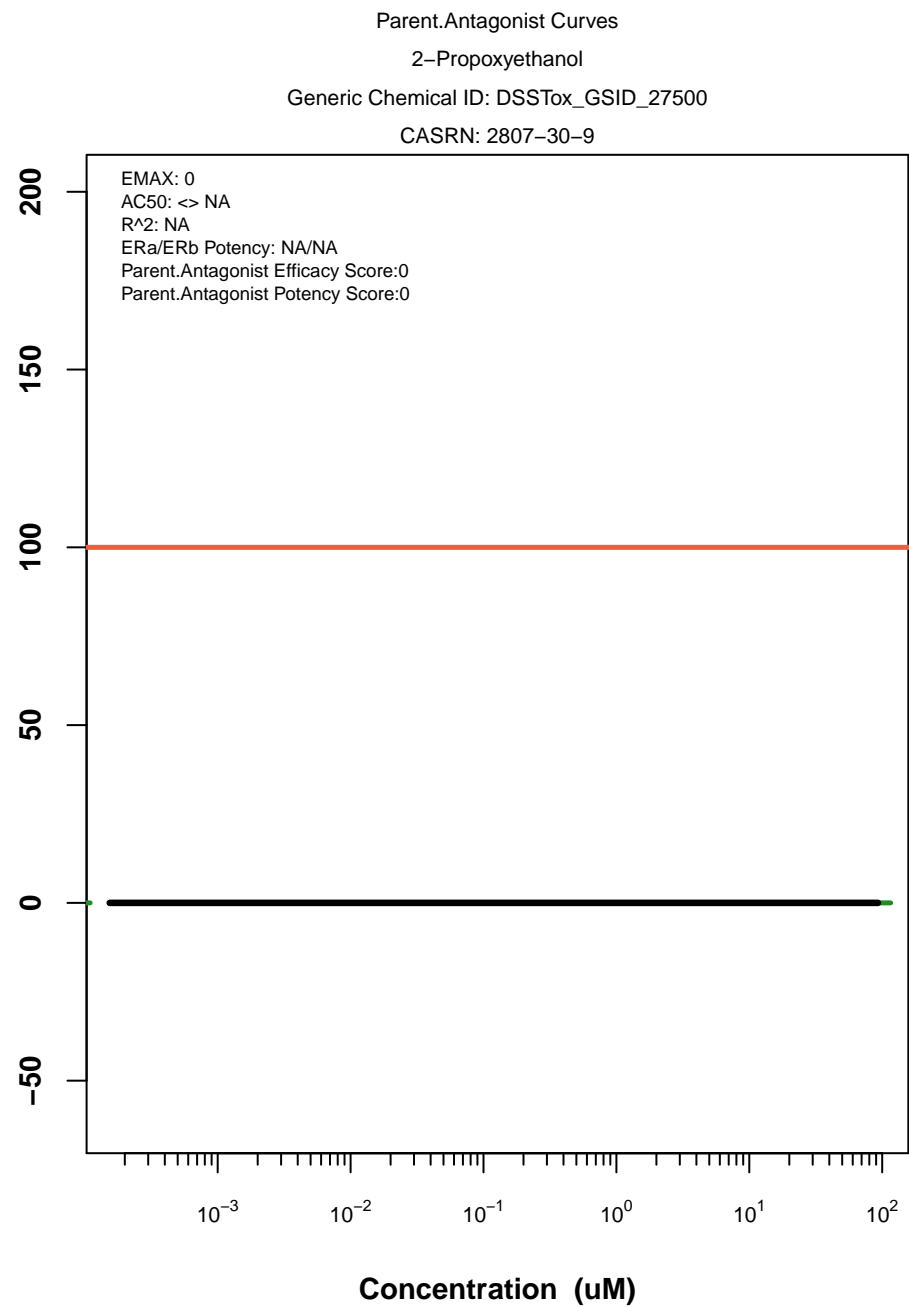
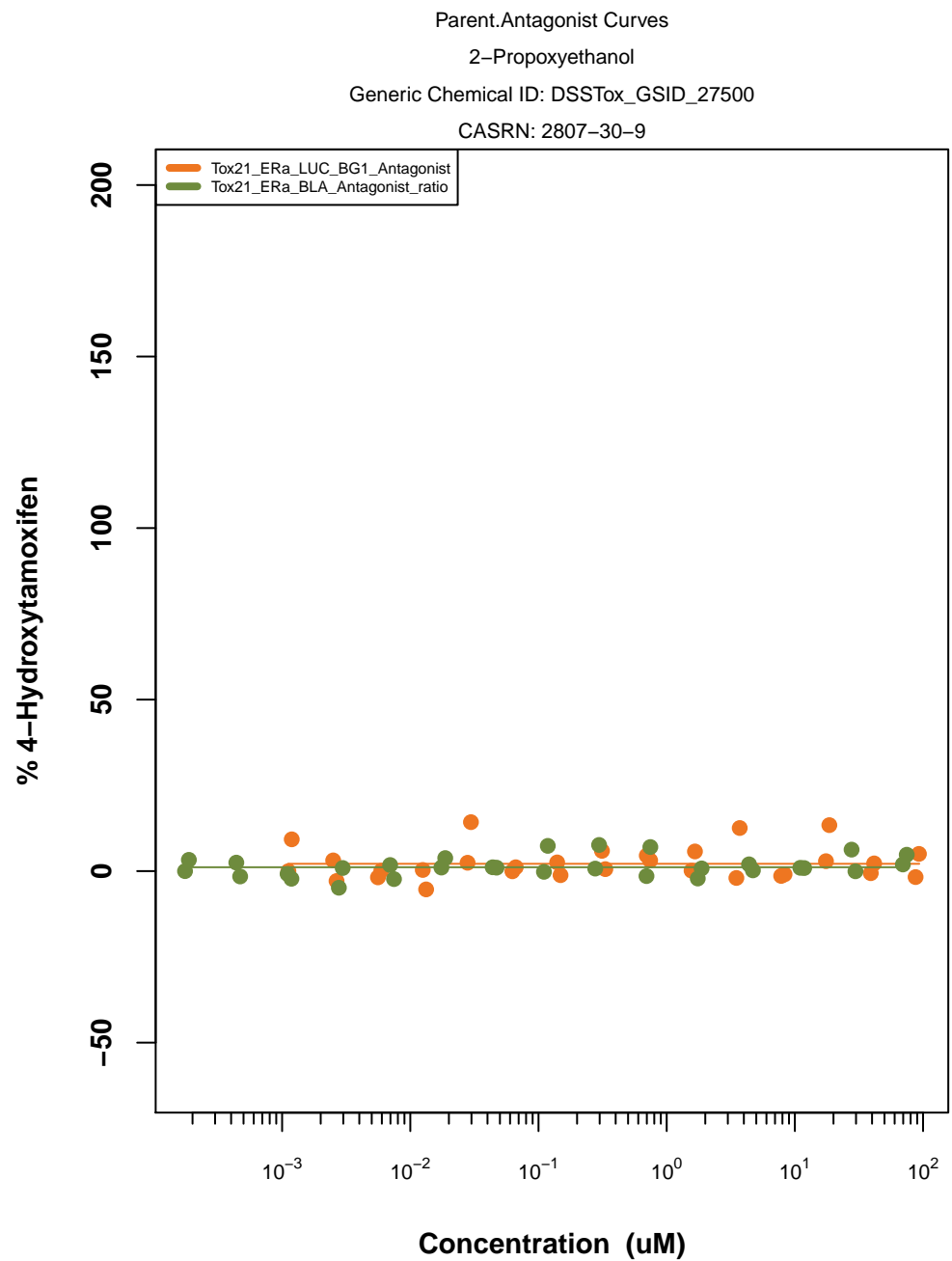
2,3-Diaminotoluene

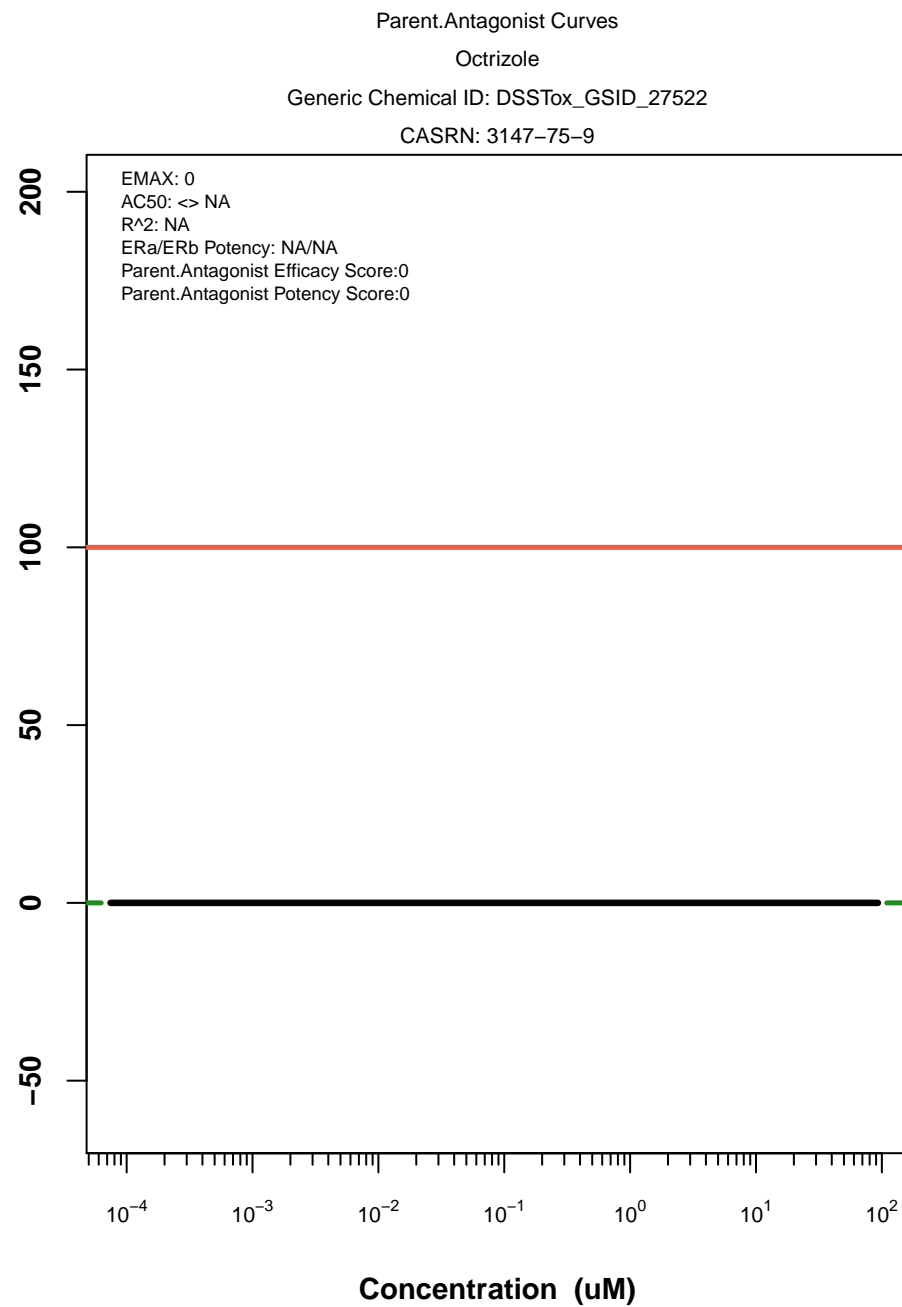
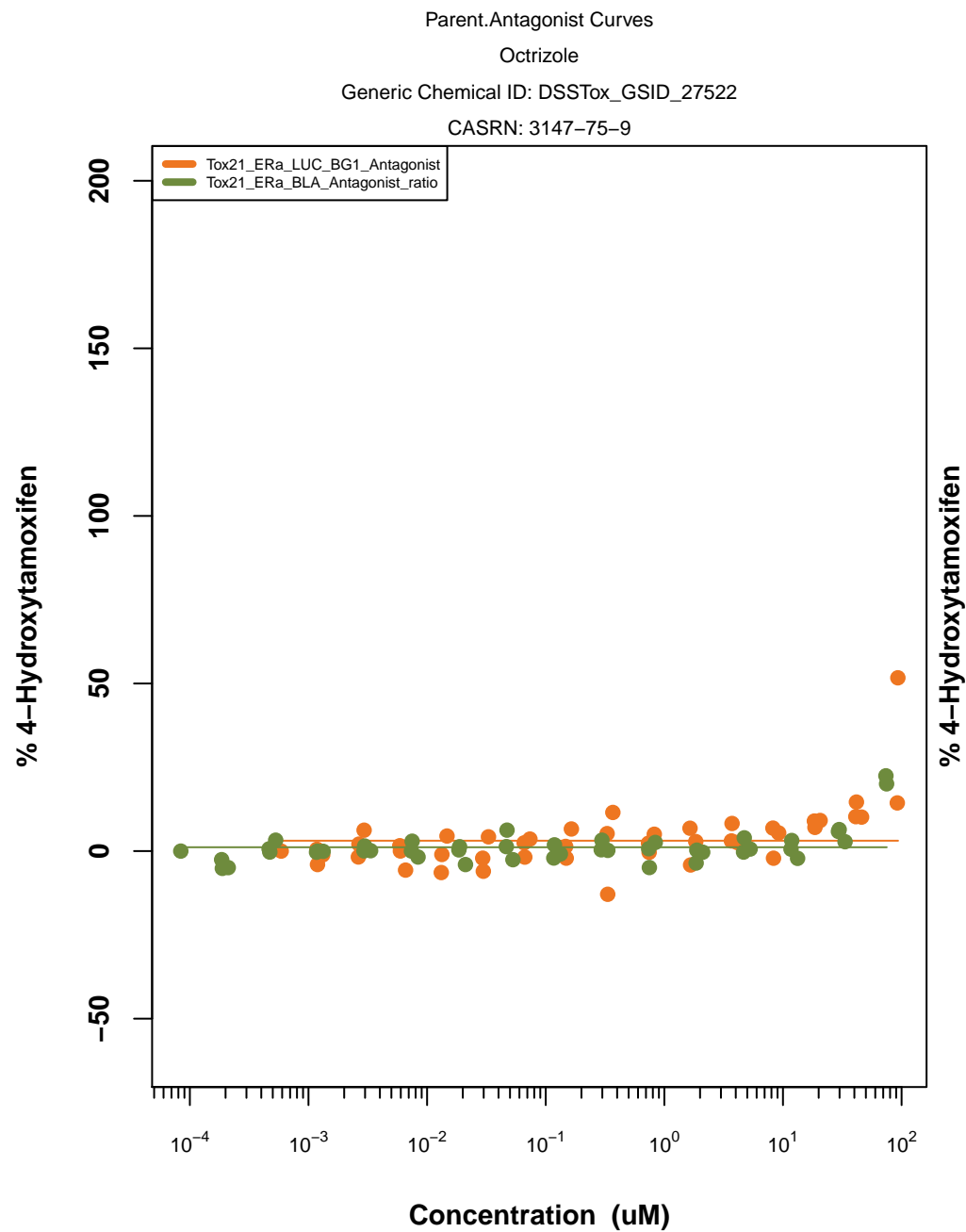
Generic Chemical ID: DSSTox_GSID_27494

CASRN: 2687-25-4

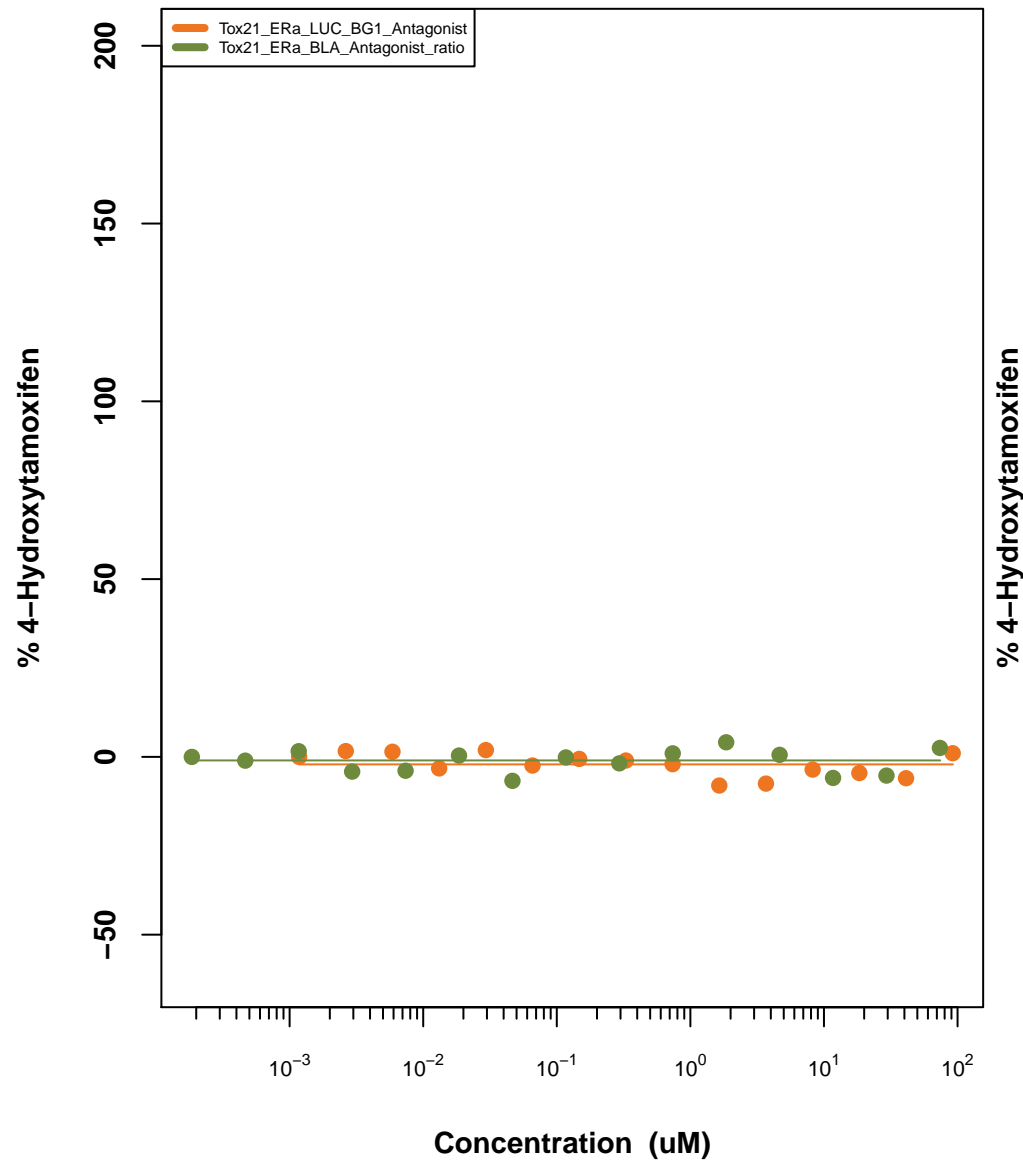




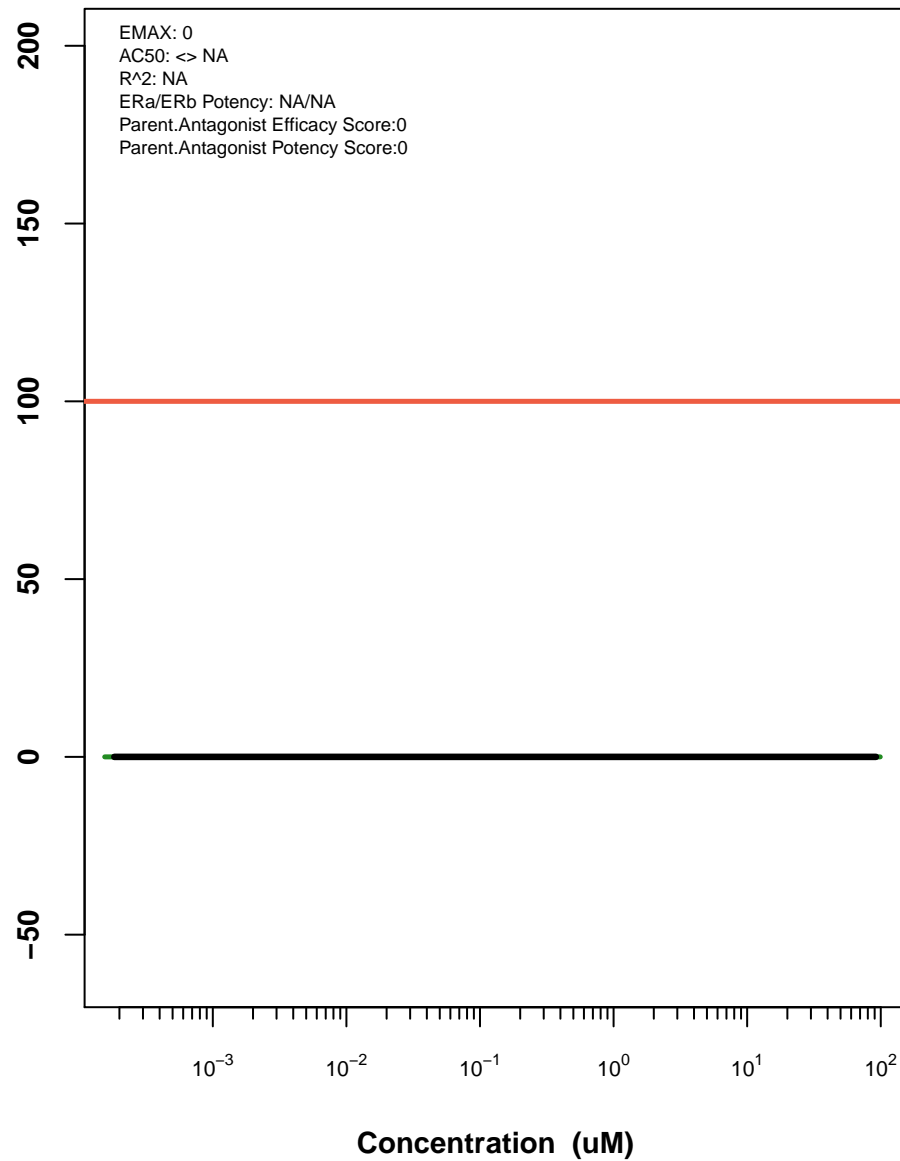




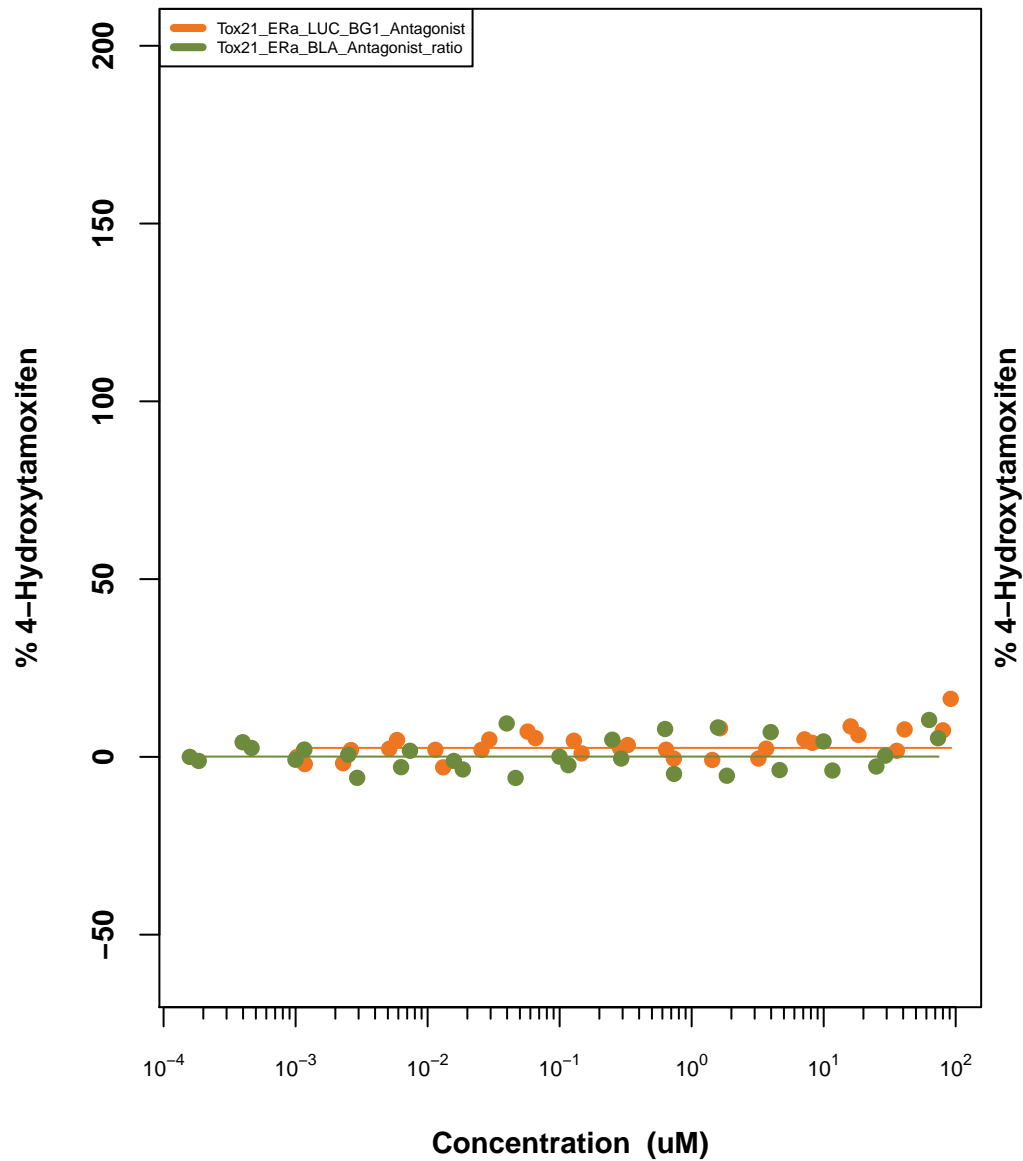
Parent.Antagonist Curves
Potassium 2-ethylhexanoate
Generic Chemical ID: DSSTox_GSID_27525
CASRN: 3164-85-0



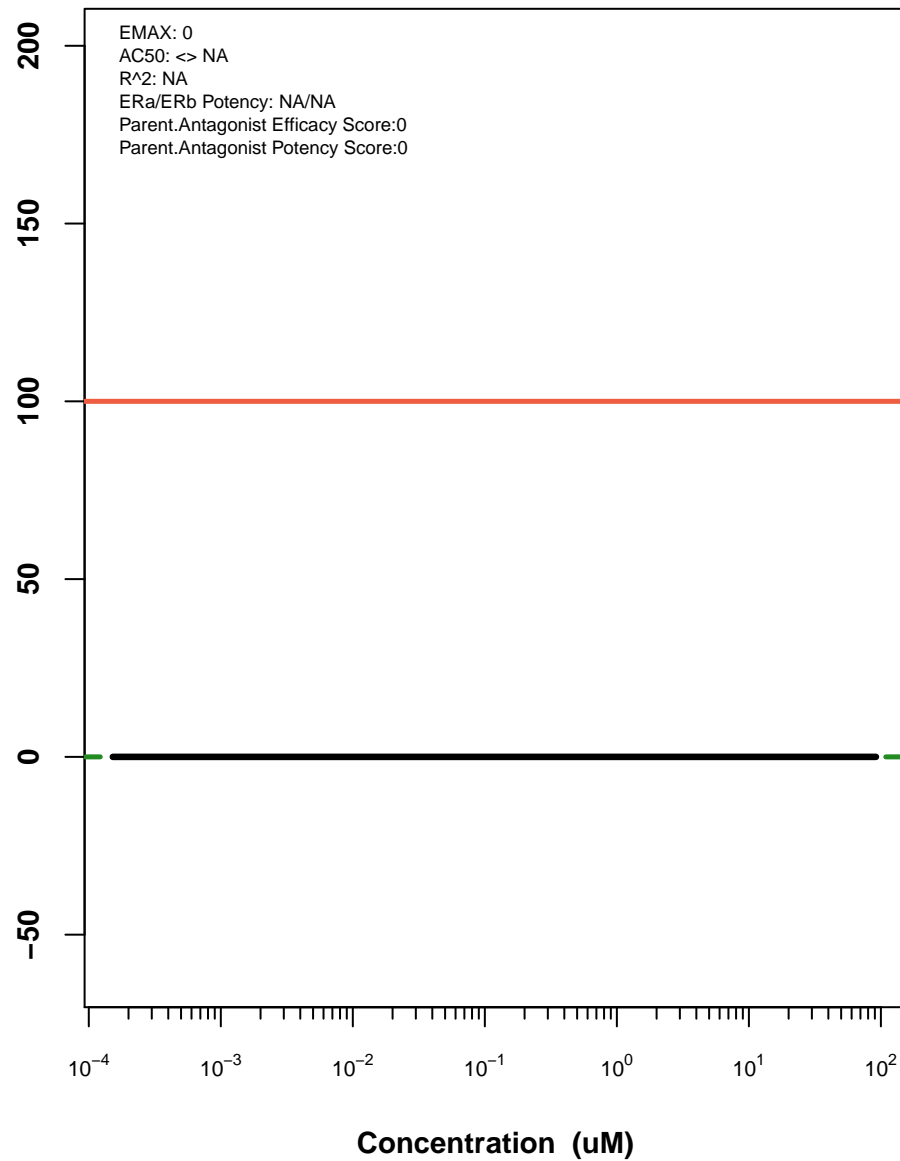
Parent.Antagonist Curves
Potassium 2-ethylhexanoate
Generic Chemical ID: DSSTox_GSID_27525
CASRN: 3164-85-0



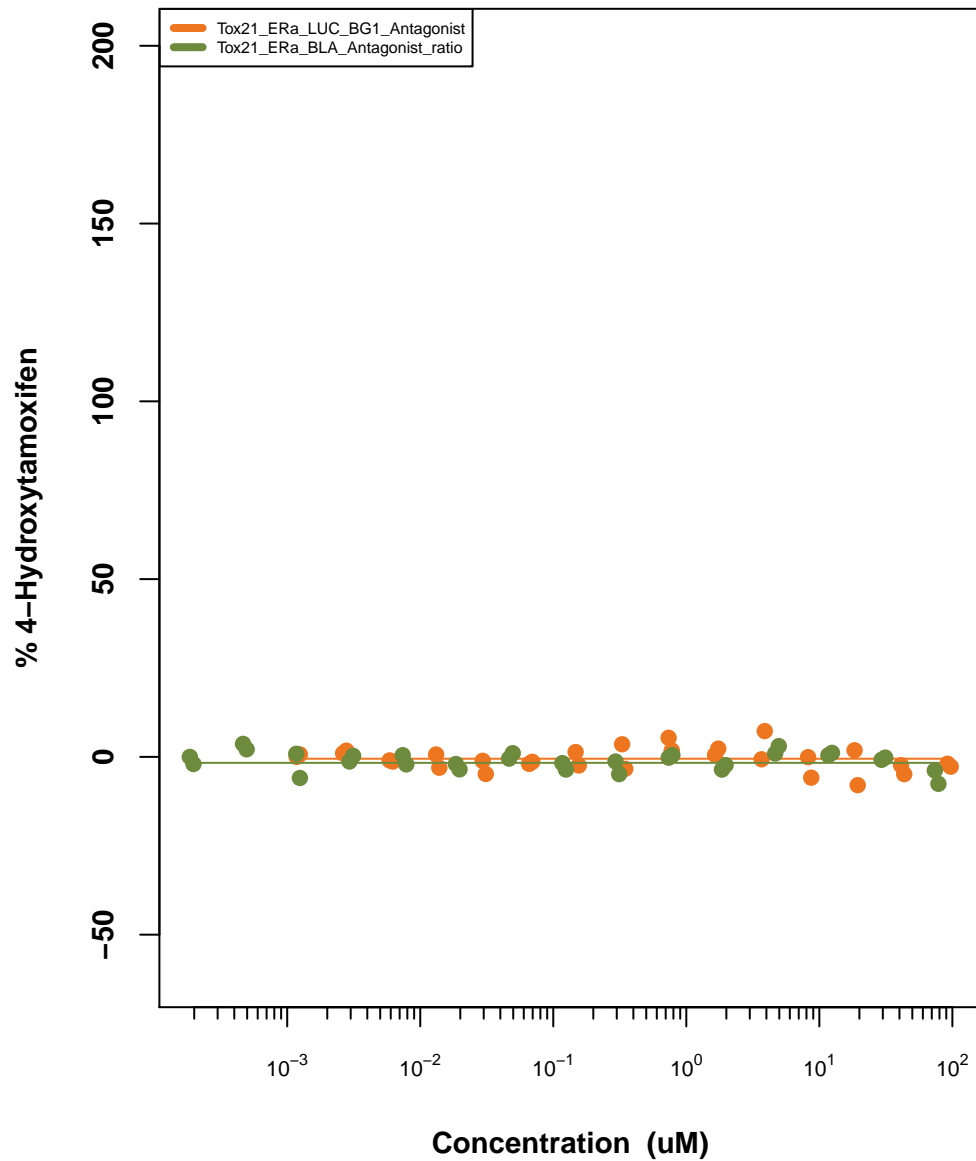
Parent.Antagonist Curves
1,2,5,6,9,10-Hexabromocyclododecane
Generic Chemical ID: DSSTox_GSID_27527
CASRN: 3194-55-6



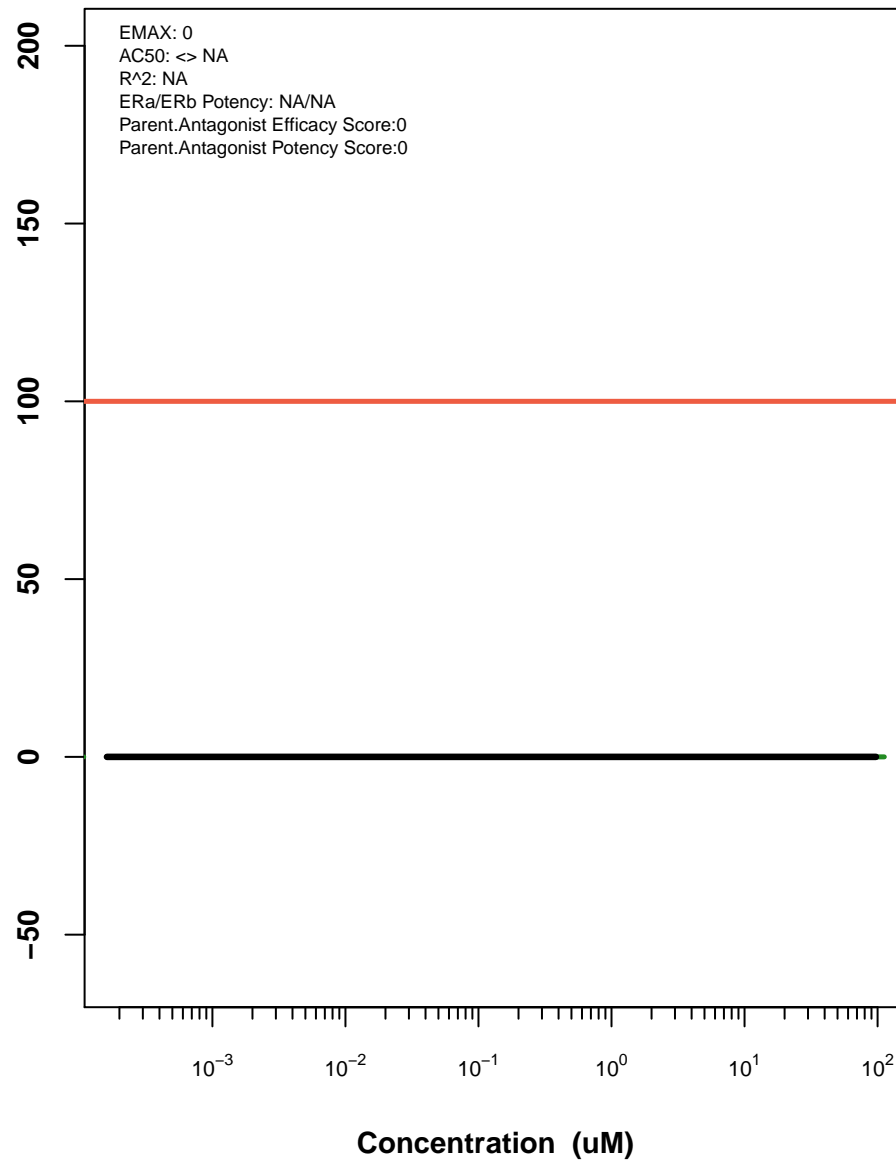
Parent.Antagonist Curves
1,2,5,6,9,10-Hexabromocyclododecane
Generic Chemical ID: DSSTox_GSID_27527
CASRN: 3194-55-6

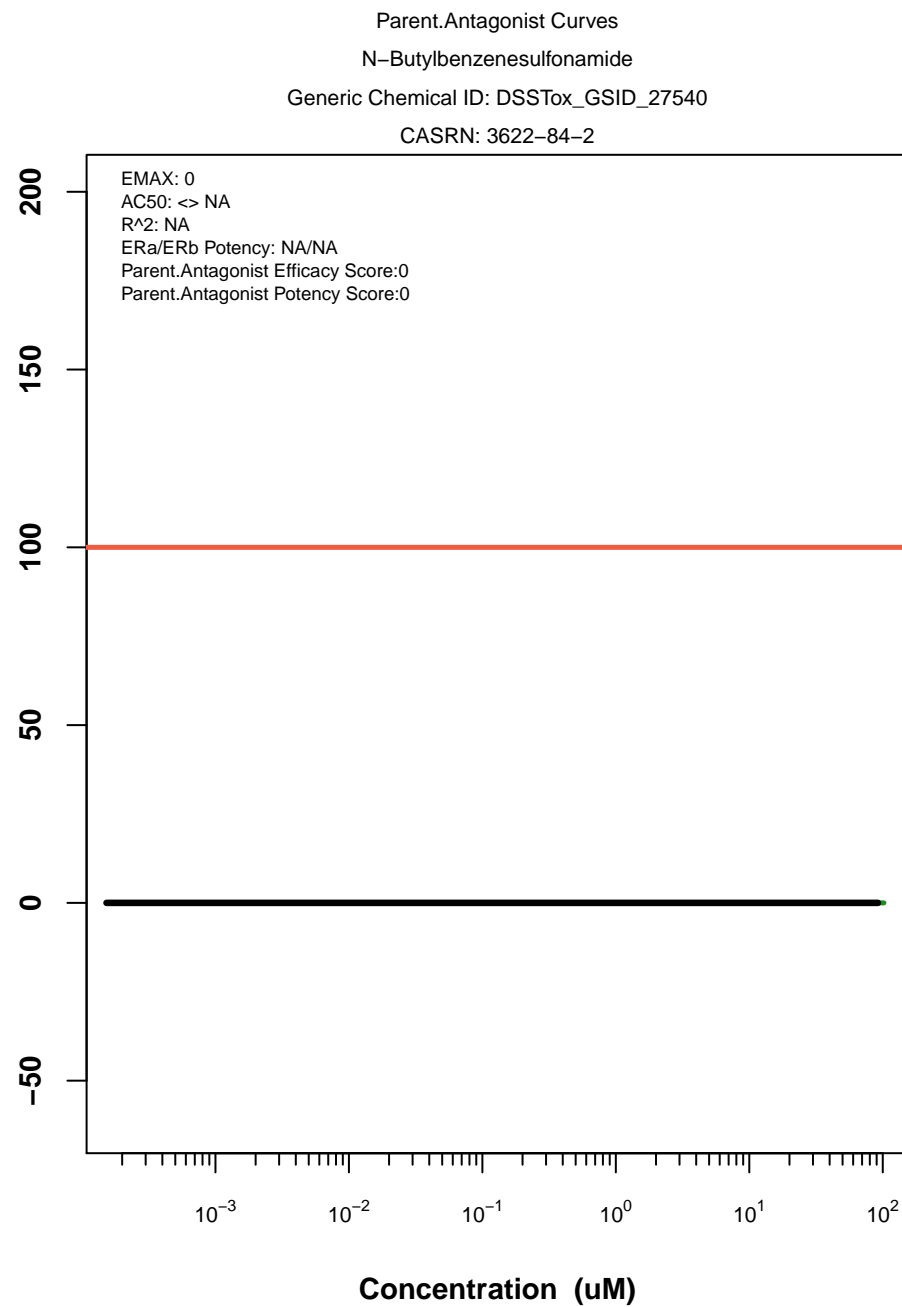
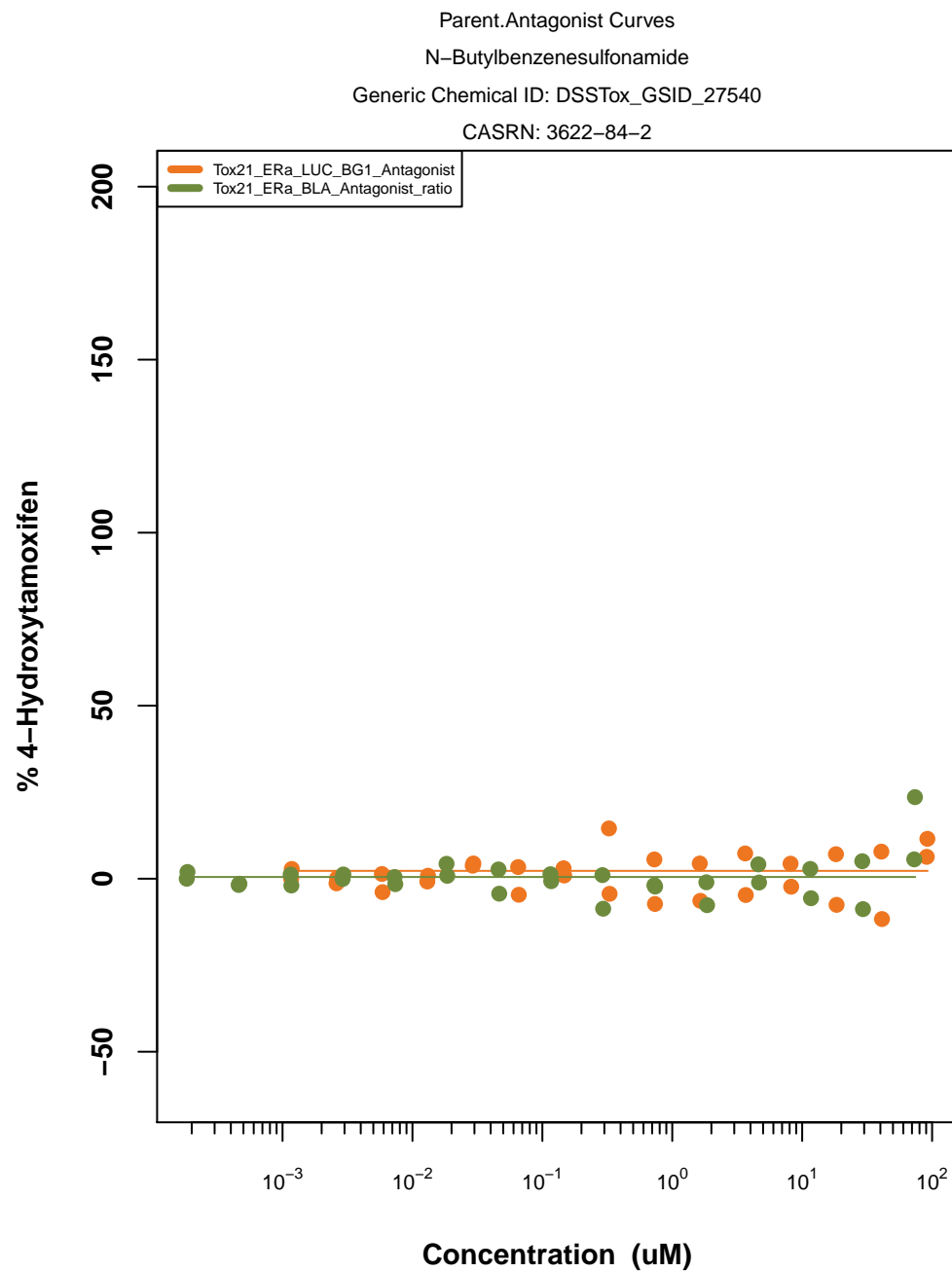


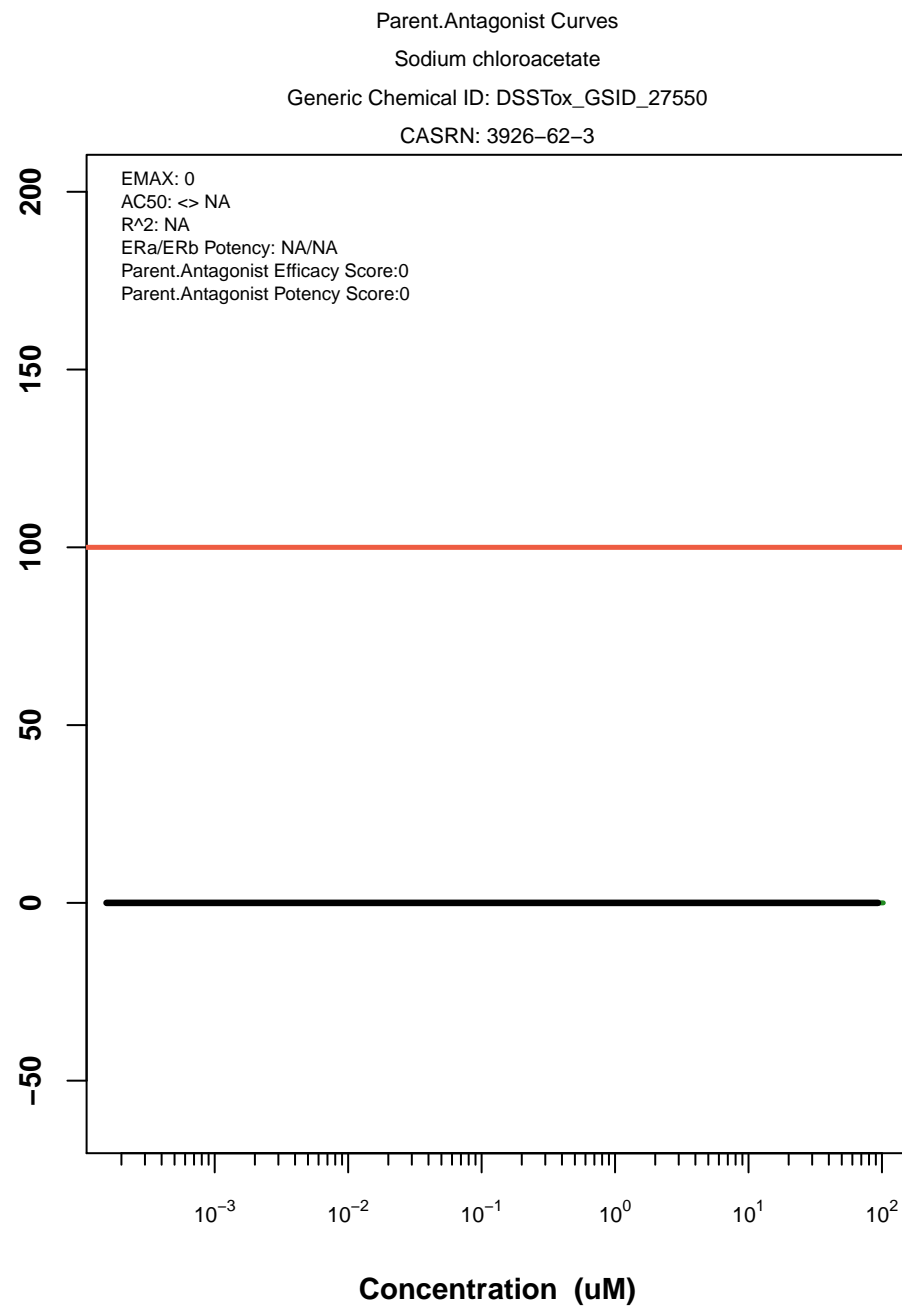
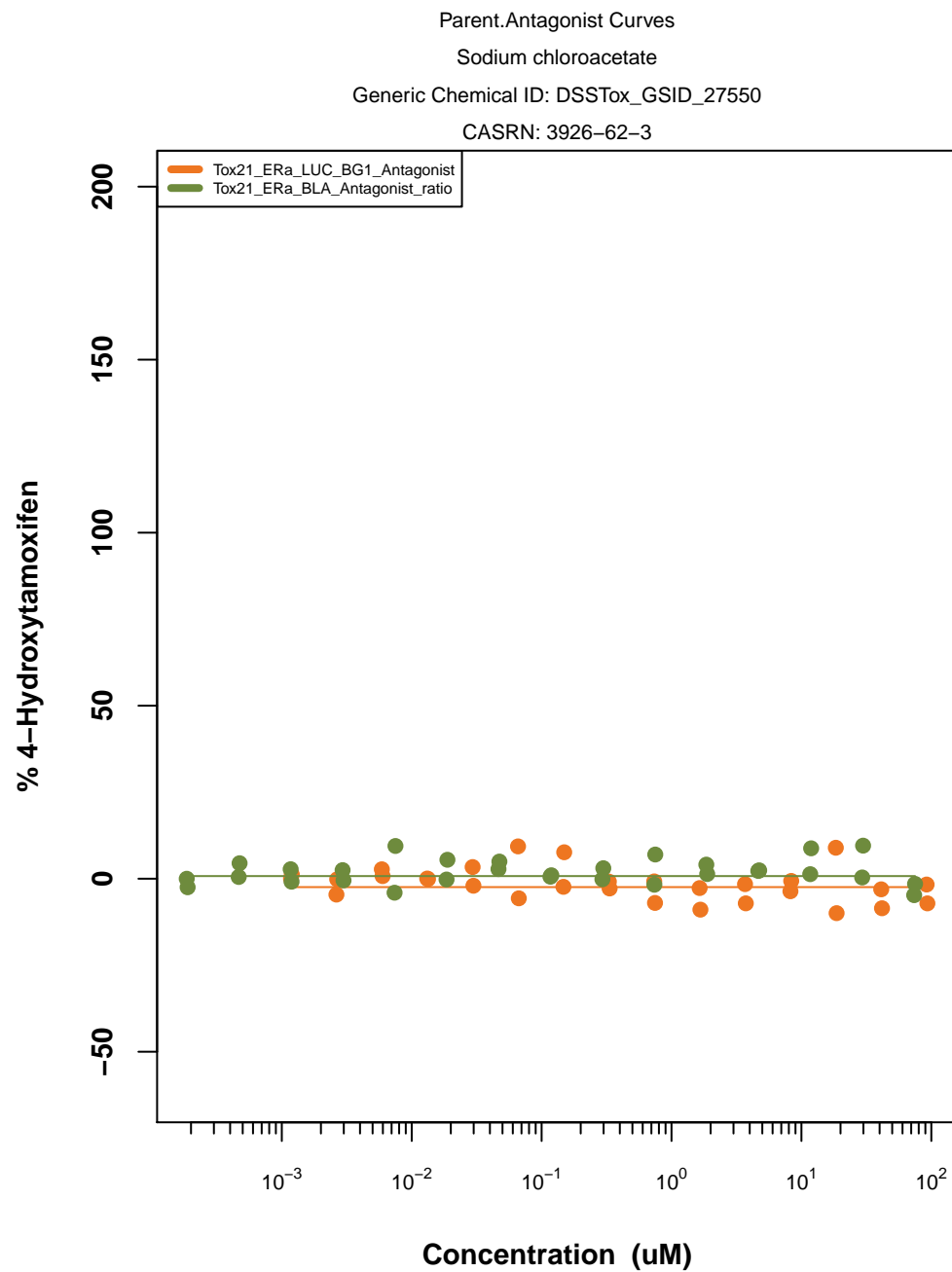
Parent.Antagonist Curves
3-(Methylthio)propanal
Generic Chemical ID: DSSTox_GSID_27528
CASRN: 3268-49-3



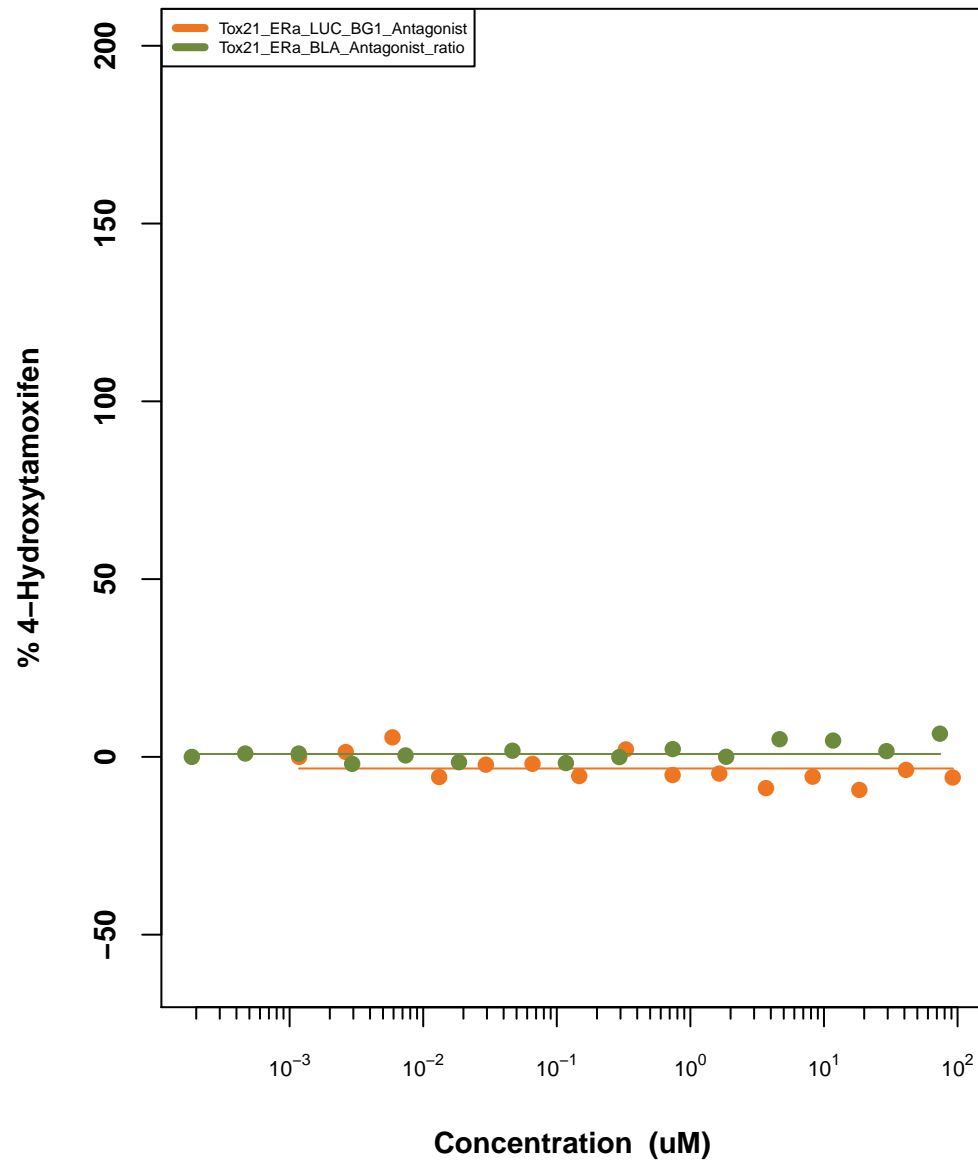
Parent.Antagonist Curves
3-(Methylthio)propanal
Generic Chemical ID: DSSTox_GSID_27528
CASRN: 3268-49-3



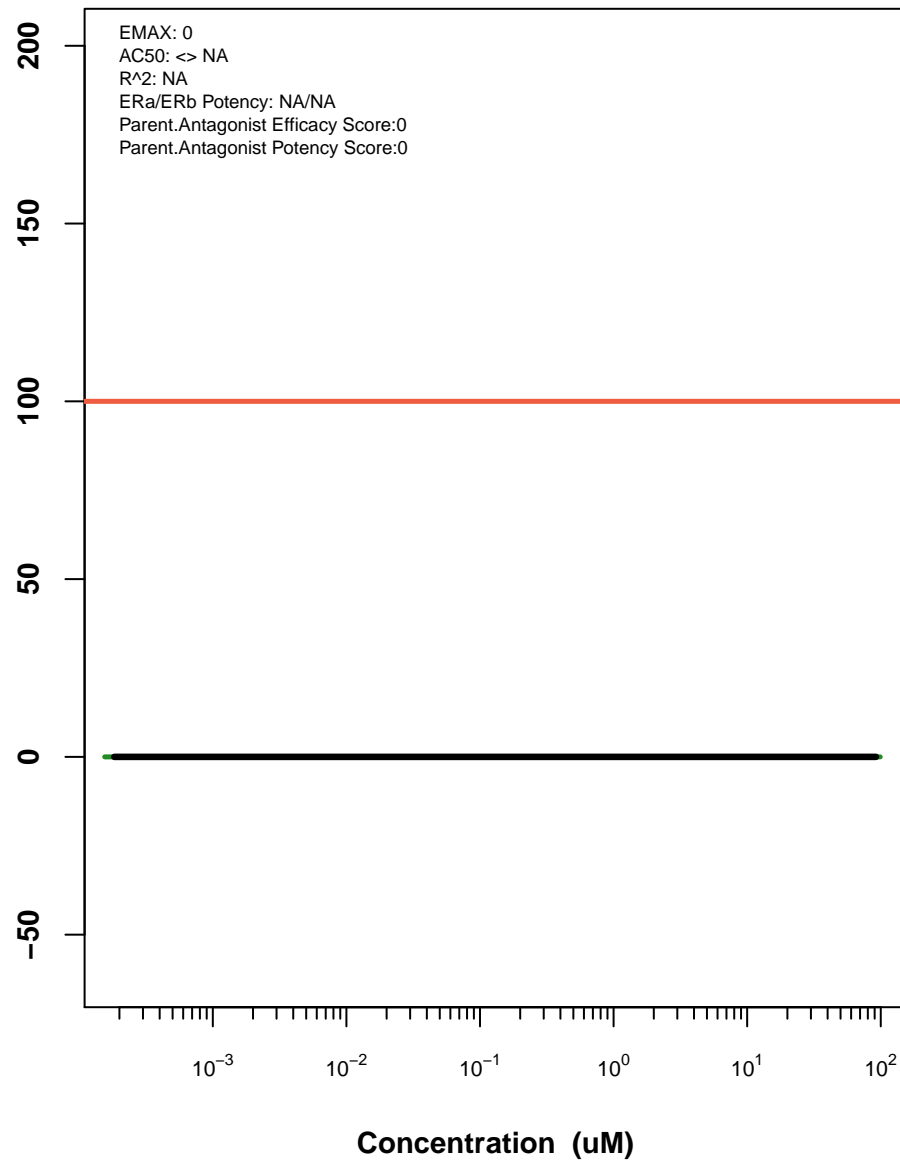




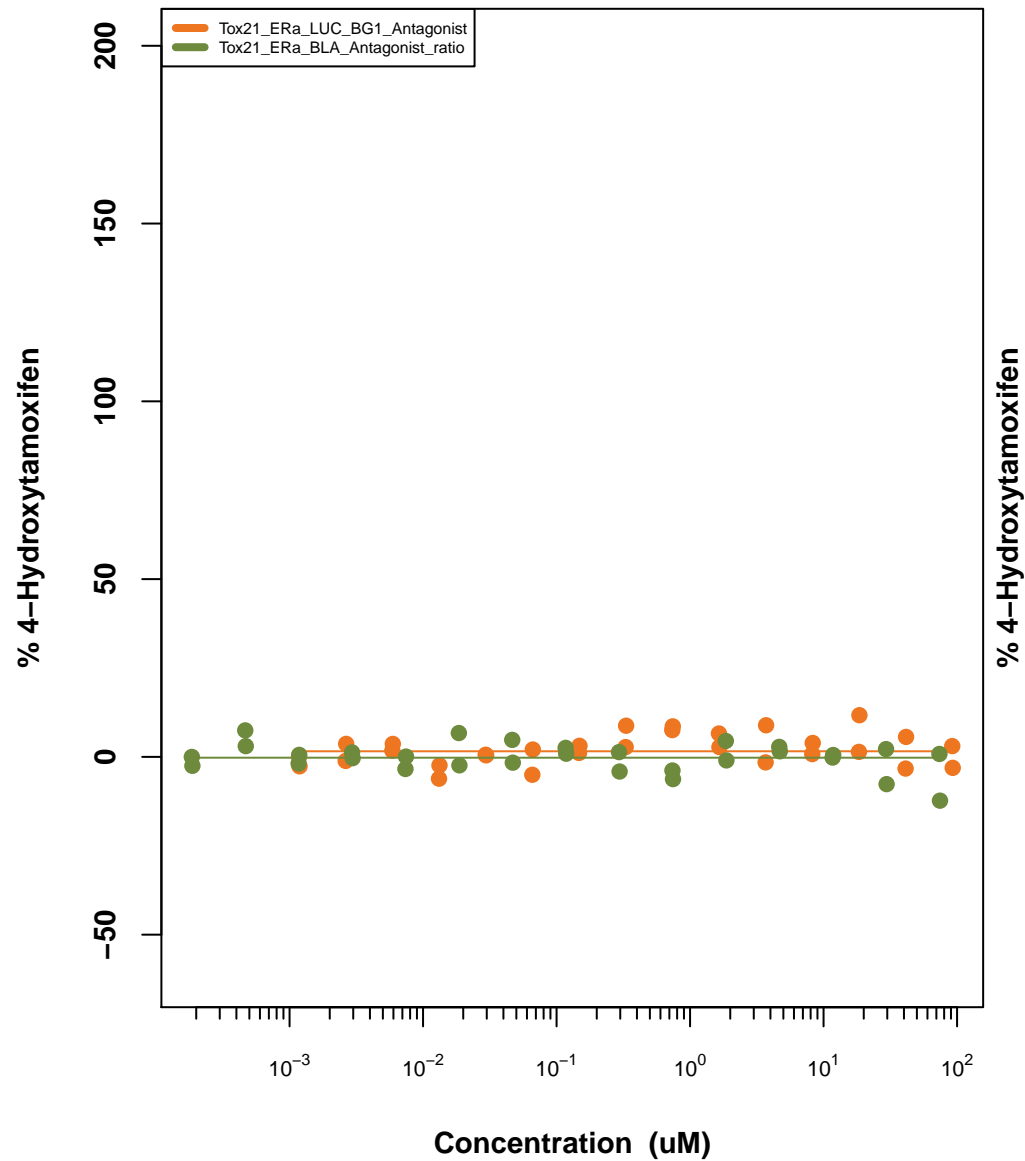
Parent.Antagonist Curves
1,5,9-Cyclododecatriene
Generic Chemical ID: DSSTox_GSID_27581
CASRN: 4904-61-4



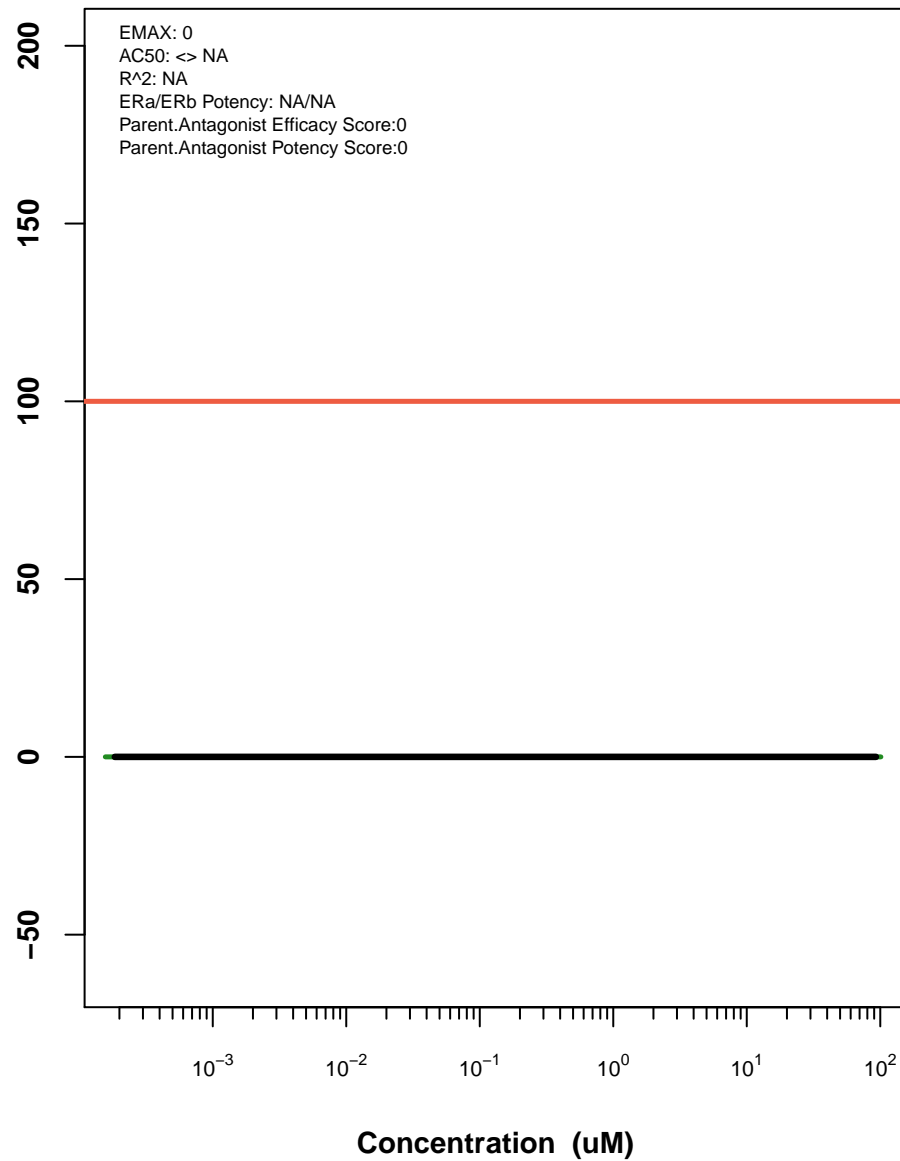
Parent.Antagonist Curves
1,5,9-Cyclododecatriene
Generic Chemical ID: DSSTox_GSID_27581
CASRN: 4904-61-4

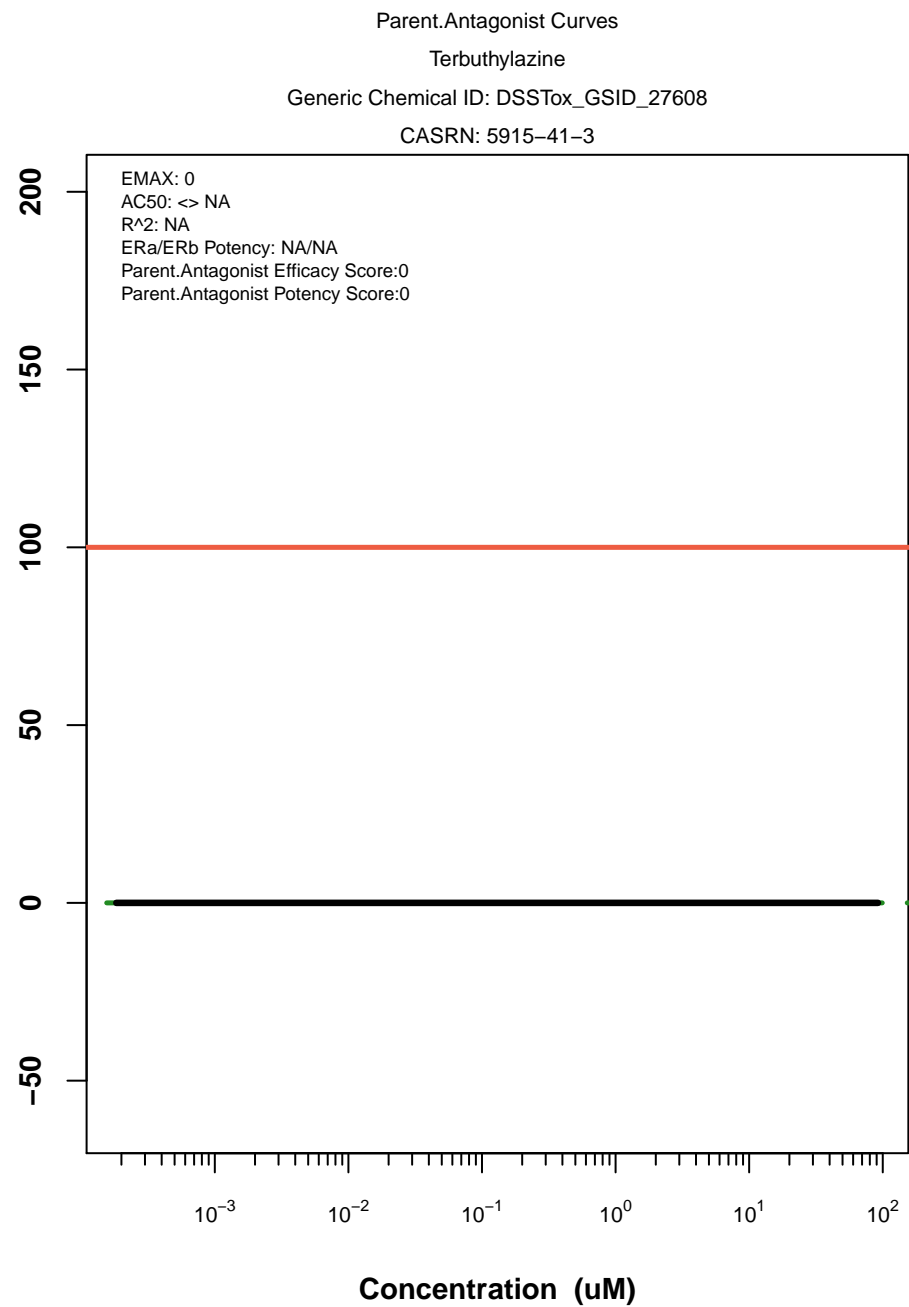
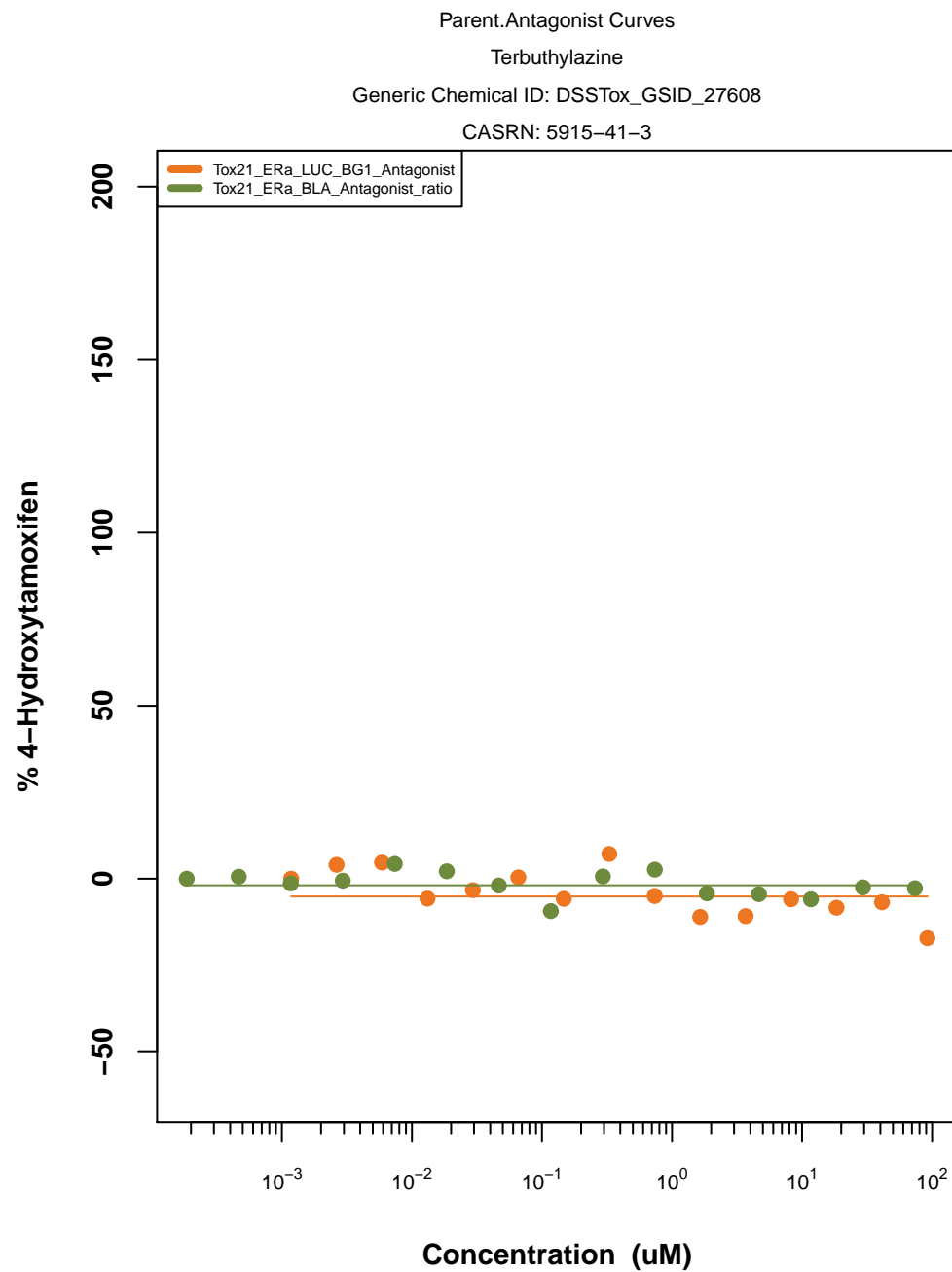


Parent.Antagonist Curves
4-Chlorobenzotrichloride
Generic Chemical ID: DSSTox_GSID_27593
CASRN: 5216-25-1

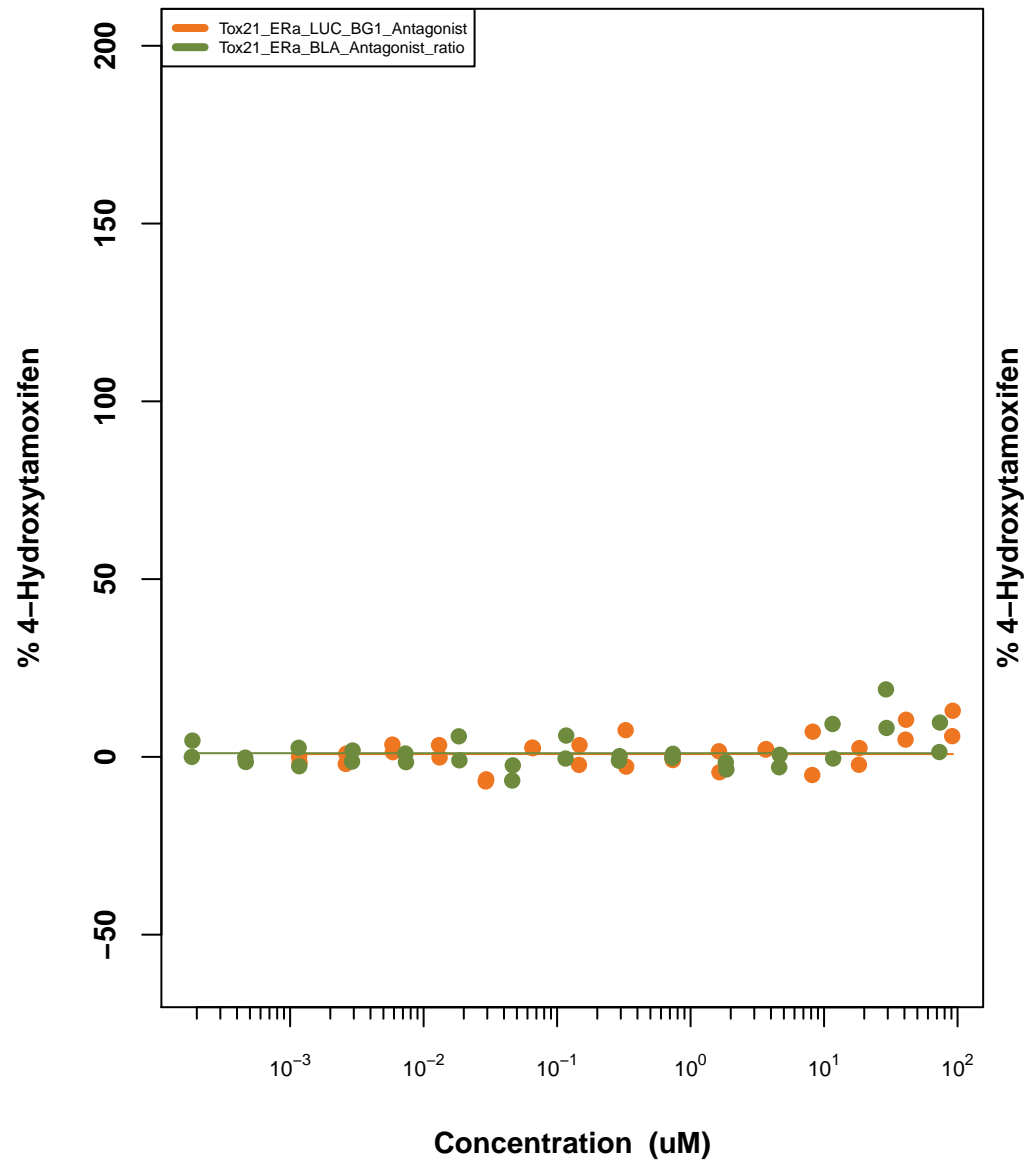


Parent.Antagonist Curves
4-Chlorobenzotrichloride
Generic Chemical ID: DSSTox_GSID_27593
CASRN: 5216-25-1

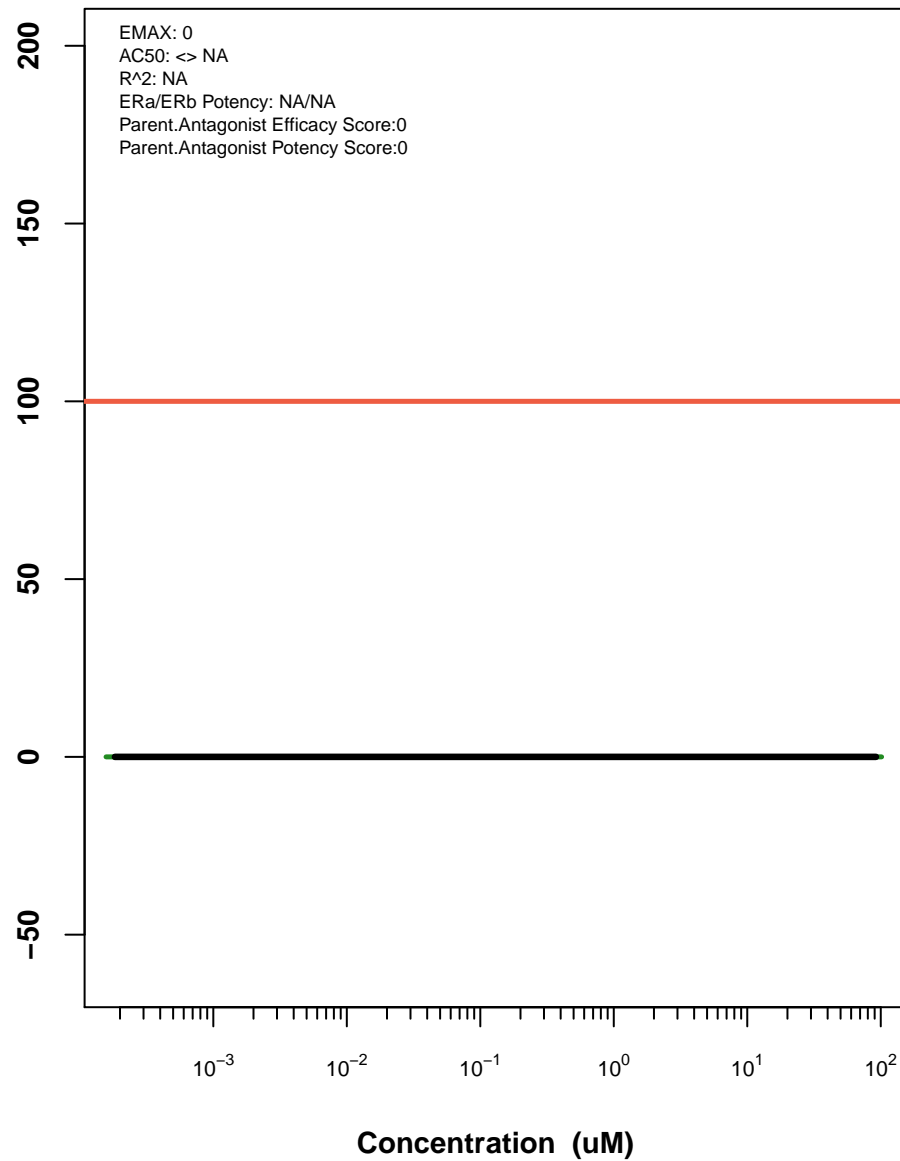




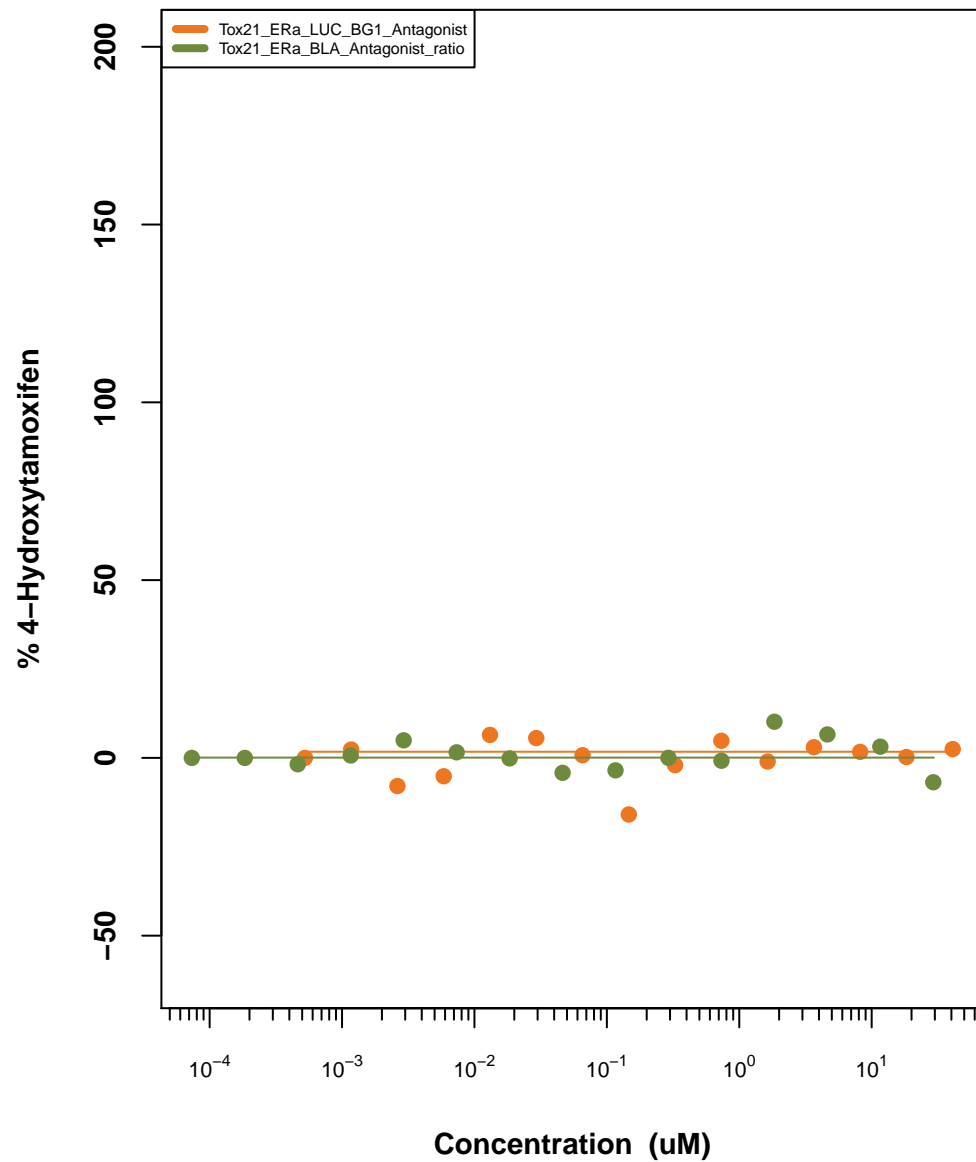
Parent.Antagonist Curves
Bis(2-ethylhexyl) terephthalate
Generic Chemical ID: DSSTox_GSID_27625
CASRN: 6422-86-2



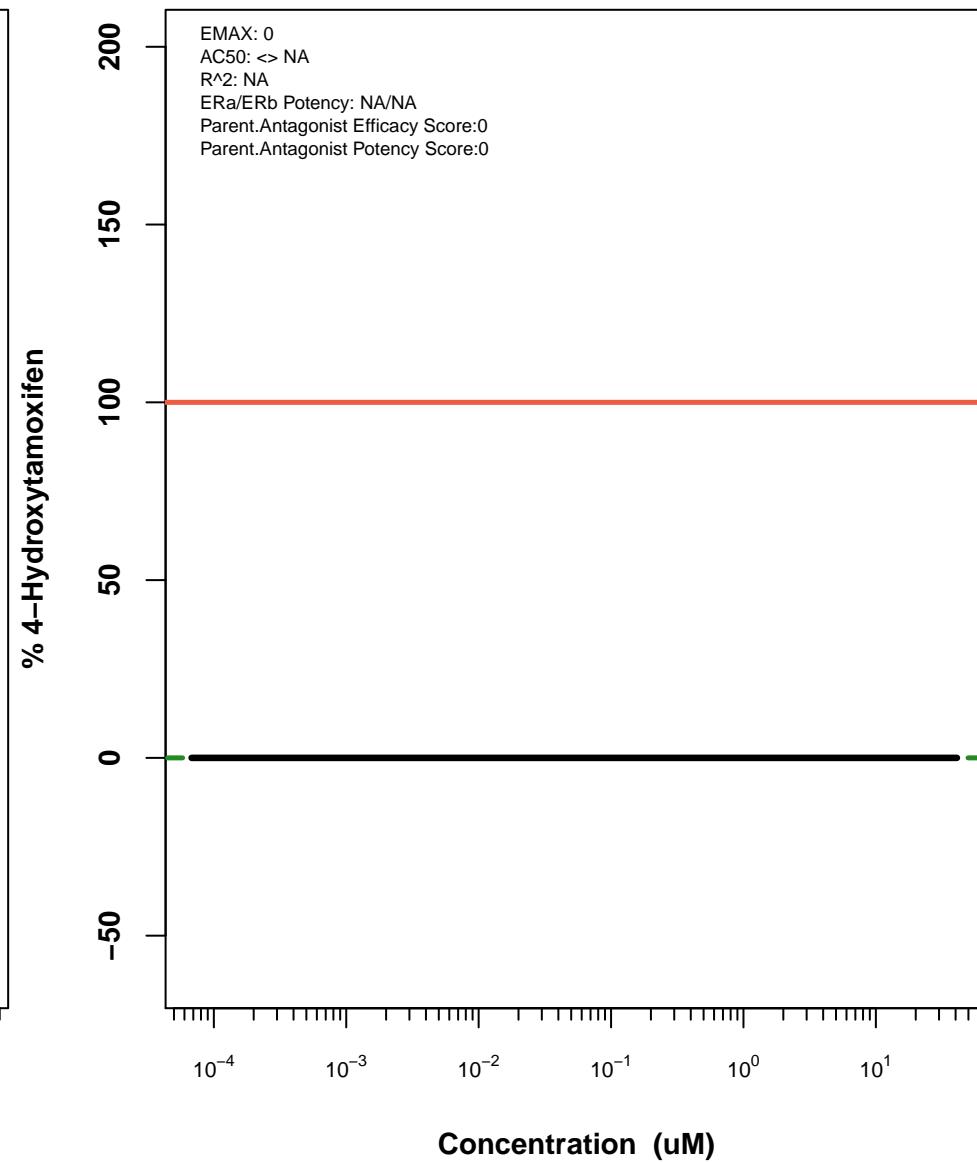
Parent.Antagonist Curves
Bis(2-ethylhexyl) terephthalate
Generic Chemical ID: DSSTox_GSID_27625
CASRN: 6422-86-2



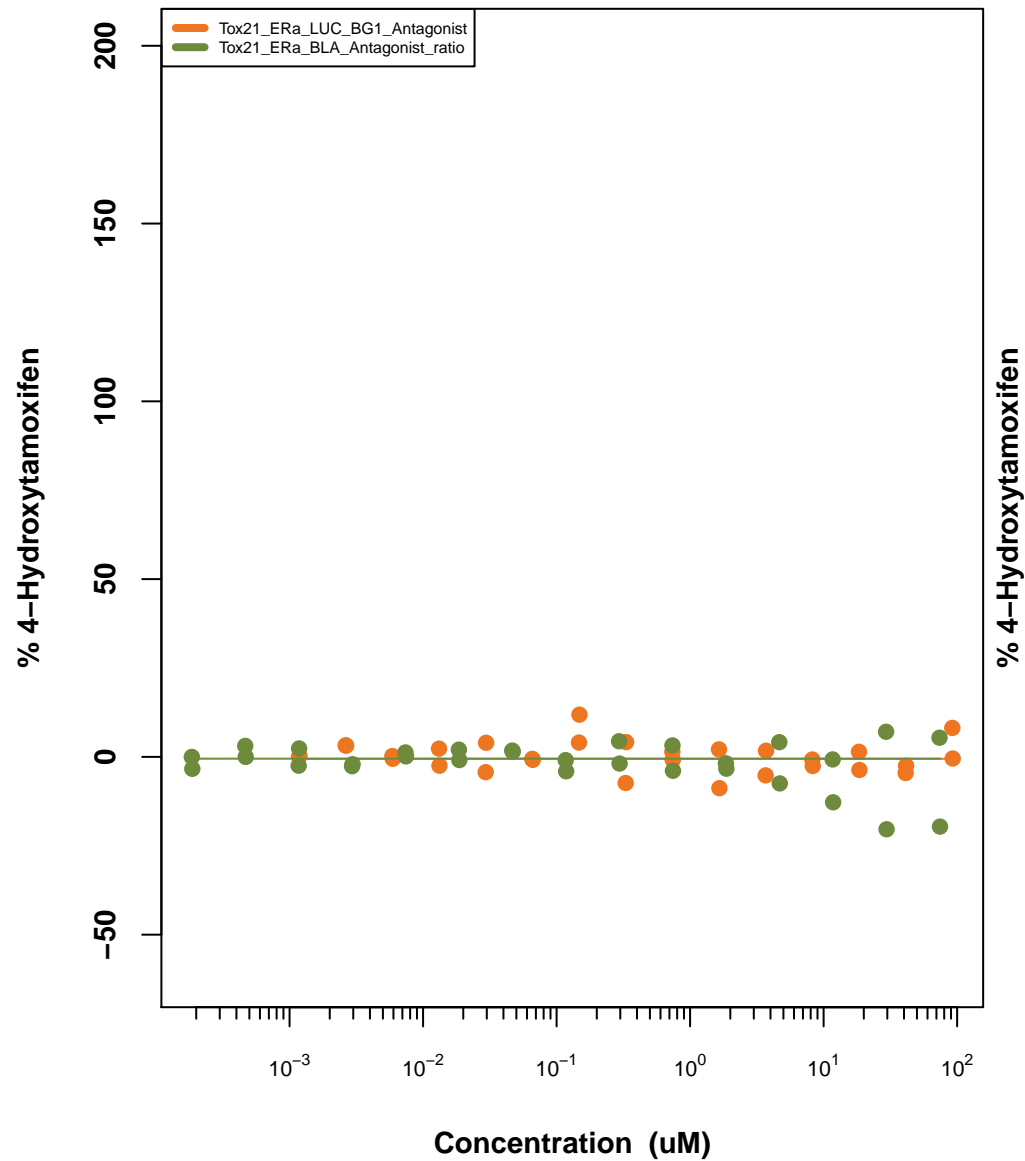
Parent.Antagonist Curves
Pentaerythritol tetrakis(3,5-di-tert-butyl-4-hydroxyhydrocinnamate)
Generic Chemical ID: DSSTox_GSID_27633
CASRN: 6683-19-8



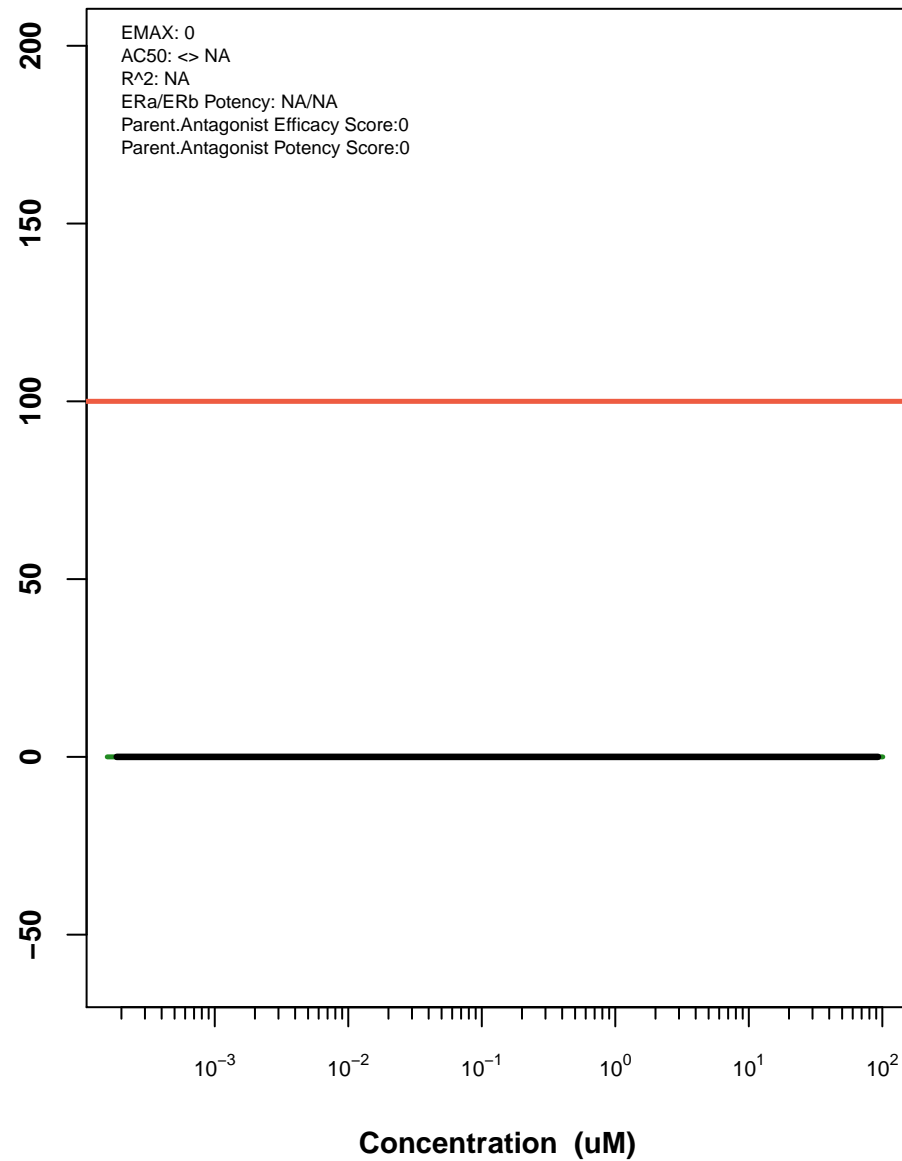
Parent.Antagonist Curves
Pentaerythritol tetrakis(3,5-di-tert-butyl-4-hydroxyhydrocinnamate)
Generic Chemical ID: DSSTox_GSID_27633
CASRN: 6683-19-8



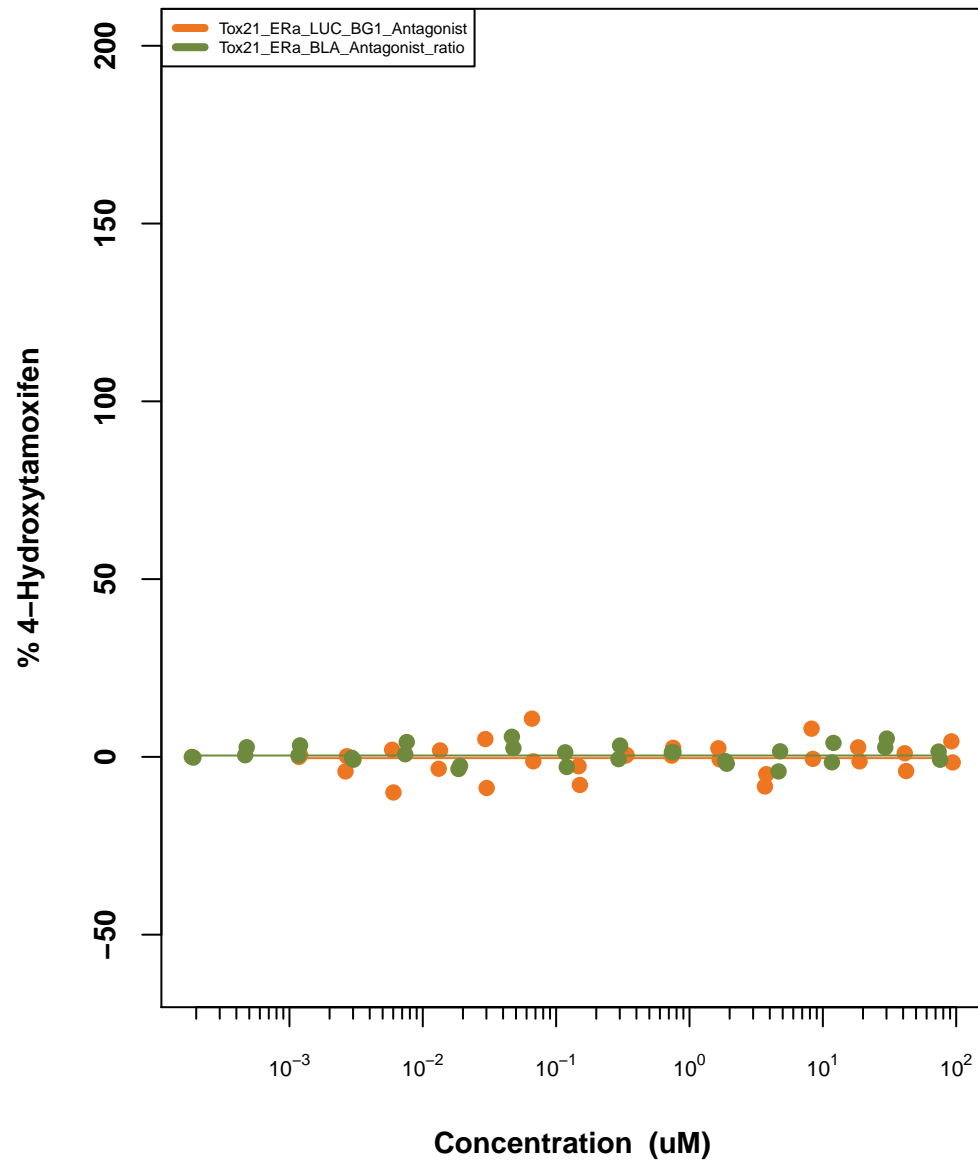
Parent.Antagonist Curves
2,2,4-Trimethyl-1,3-pentanediol diisobutyrate
Generic Chemical ID: DSSTox_GSID_27635
CASRN: 6846-50-0



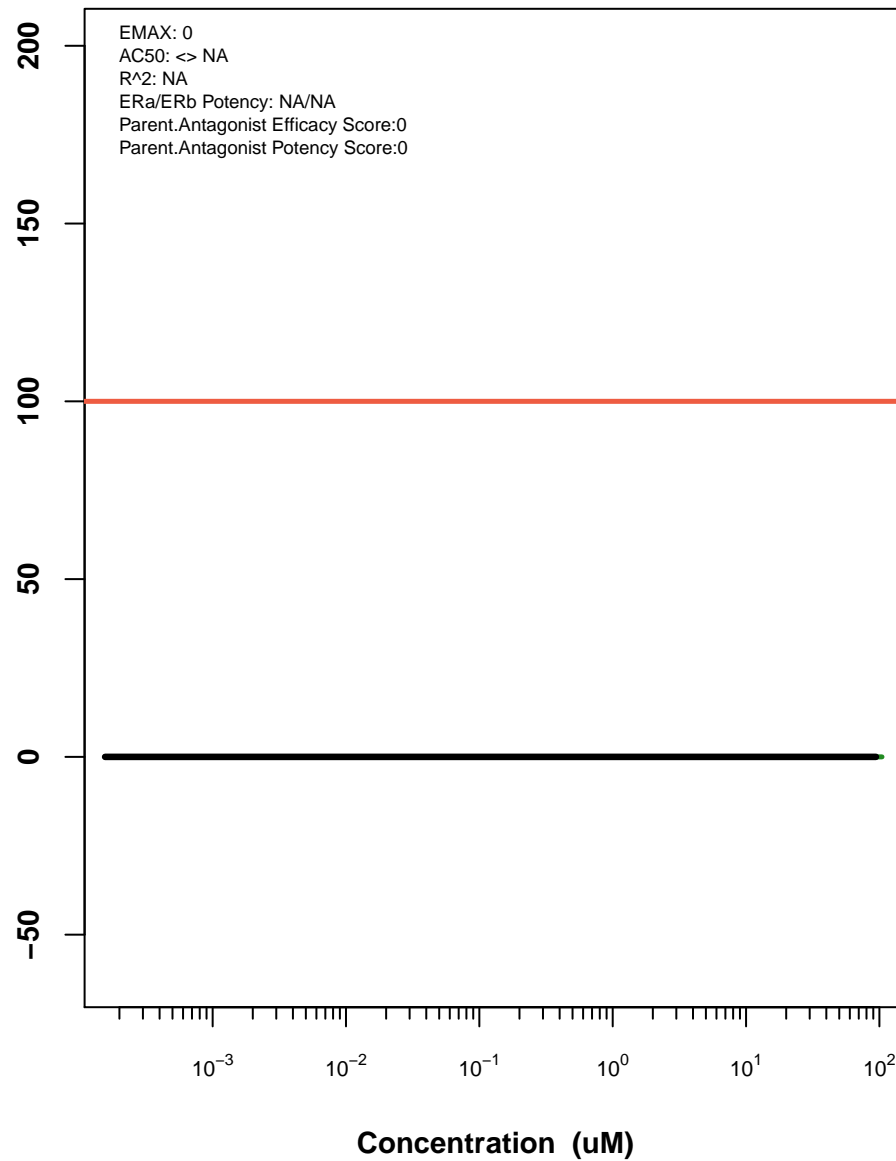
Parent.Antagonist Curves
2,2,4-Trimethyl-1,3-pentanediol diisobutyrate
Generic Chemical ID: DSSTox_GSID_27635
CASRN: 6846-50-0



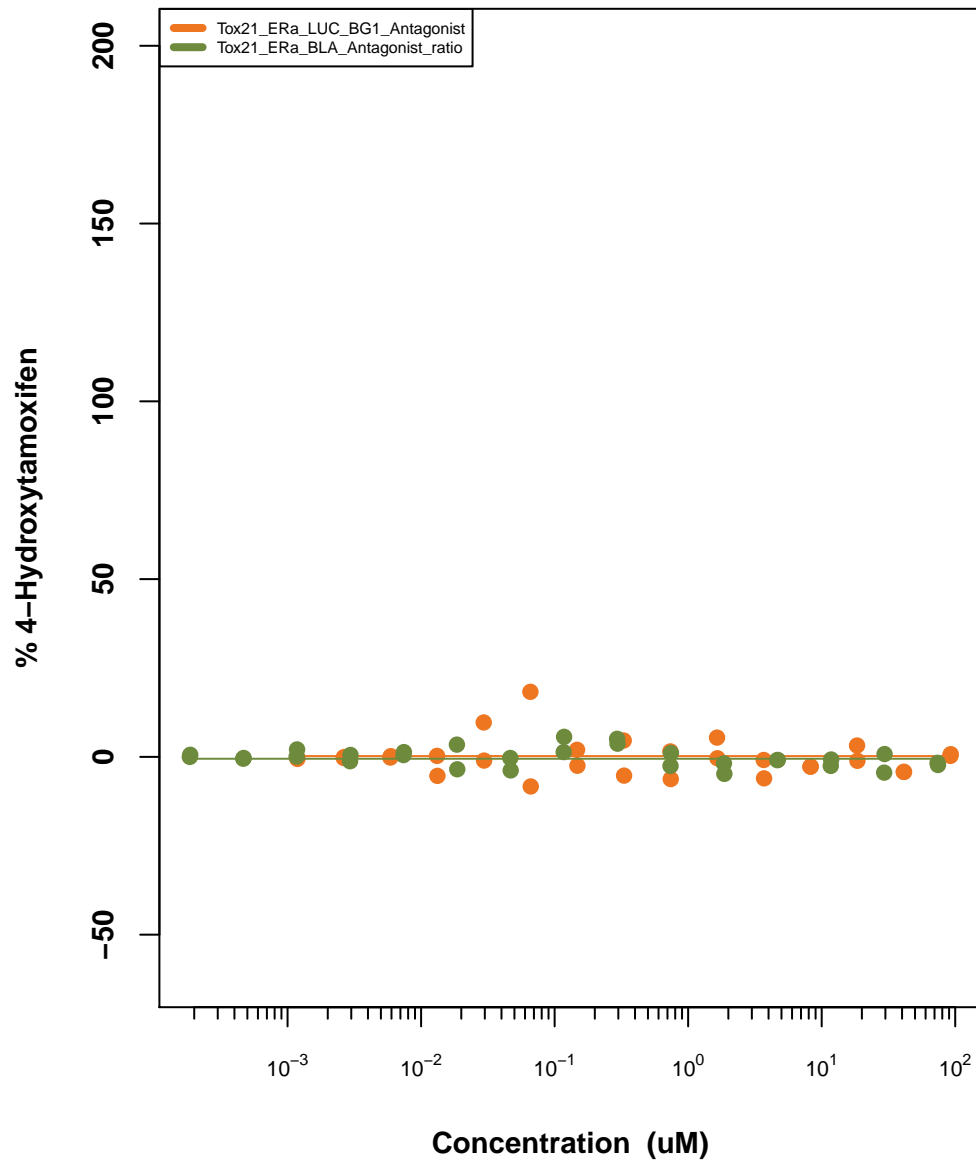
Parent.Antagonist Curves
2-Hydroxybutanedioic acid
Generic Chemical ID: DSSTox_GSID_27640
CASRN: 6915-15-7



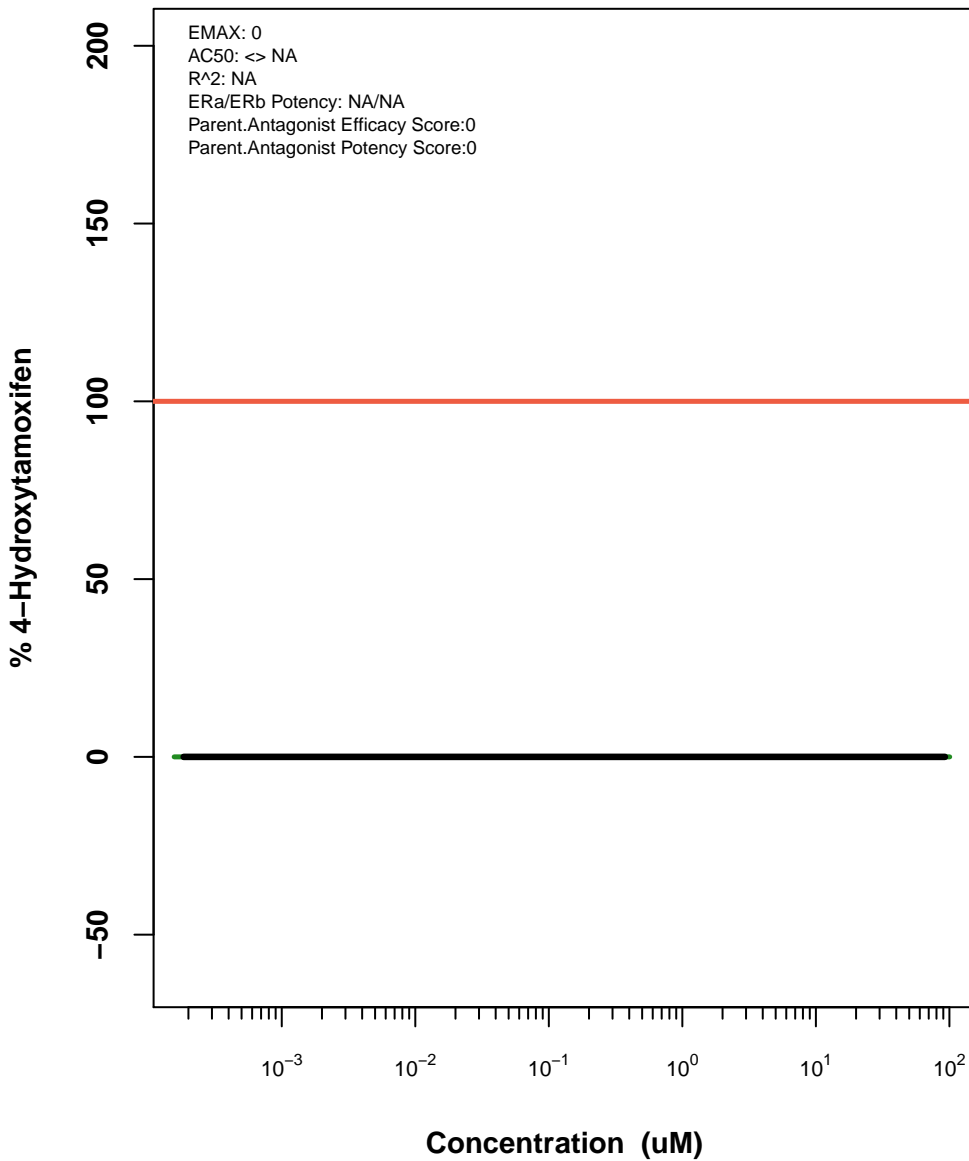
Parent.Antagonist Curves
2-Hydroxybutanedioic acid
Generic Chemical ID: DSSTox_GSID_27640
CASRN: 6915-15-7

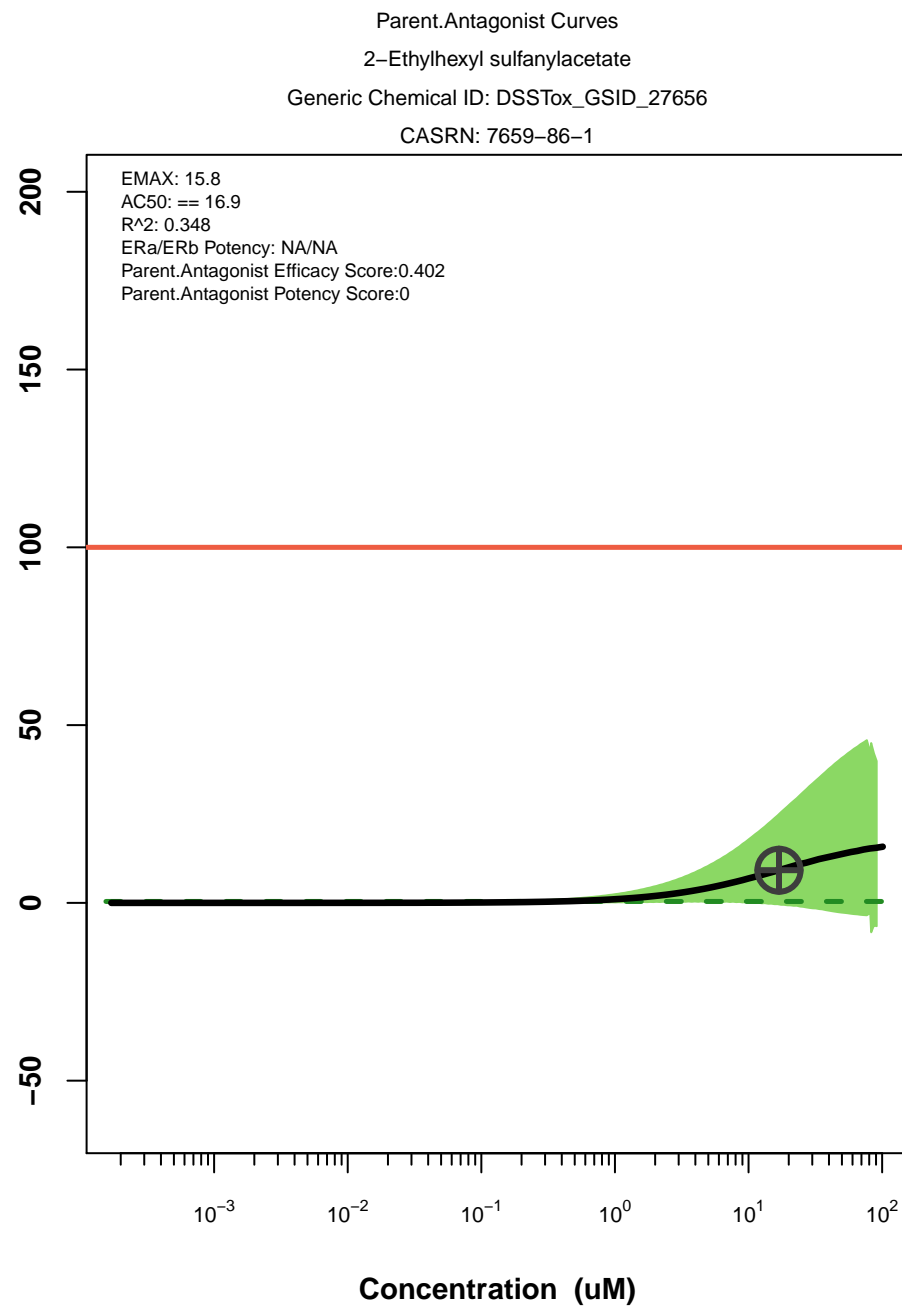
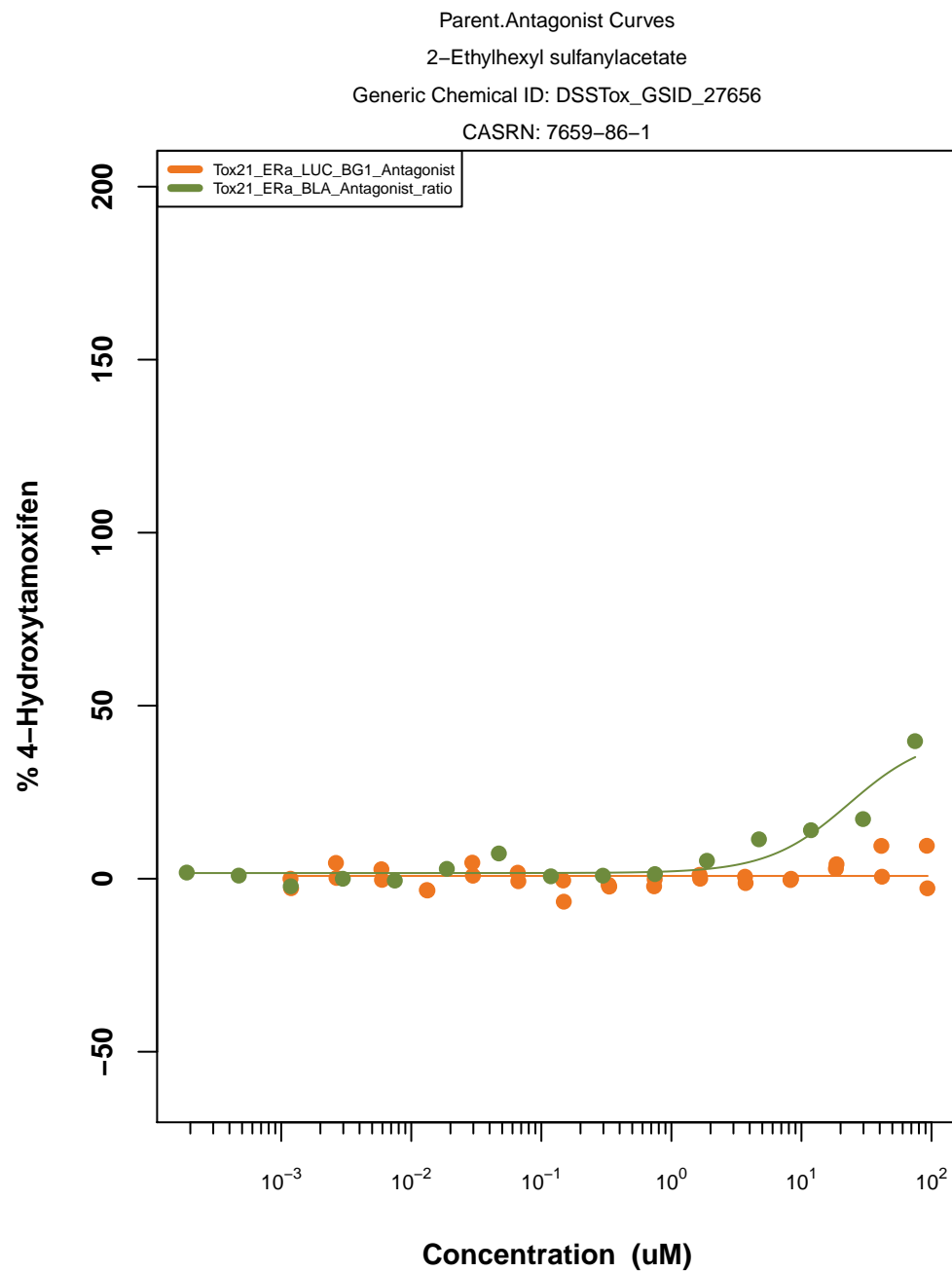


Parent.Antagonist Curves
Dimethyldiallylammonium chloride
Generic Chemical ID: DSSTox_GSID_27650
CASRN: 7398-69-8

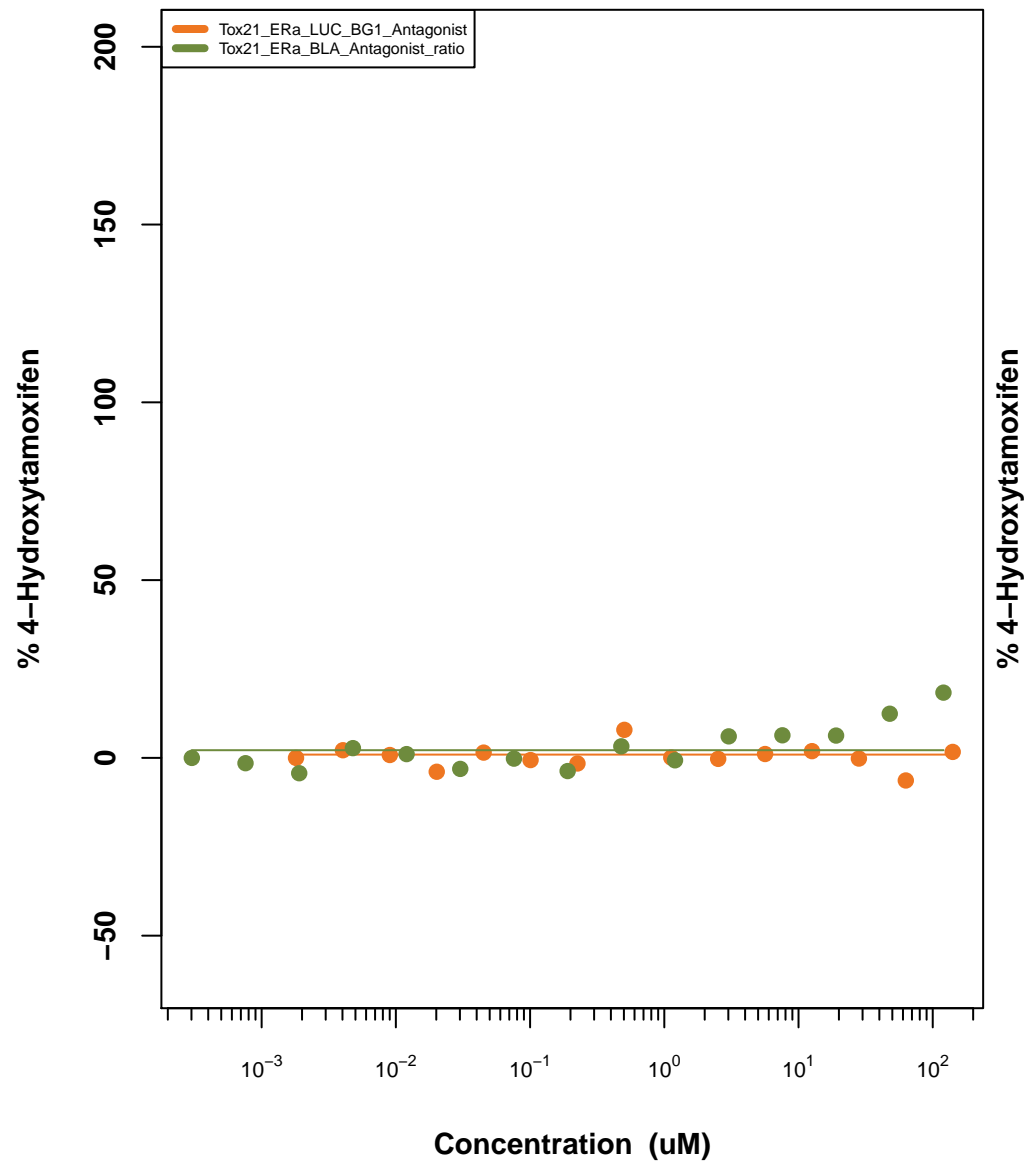


Parent.Antagonist Curves
Dimethyldiallylammonium chloride
Generic Chemical ID: DSSTox_GSID_27650
CASRN: 7398-69-8

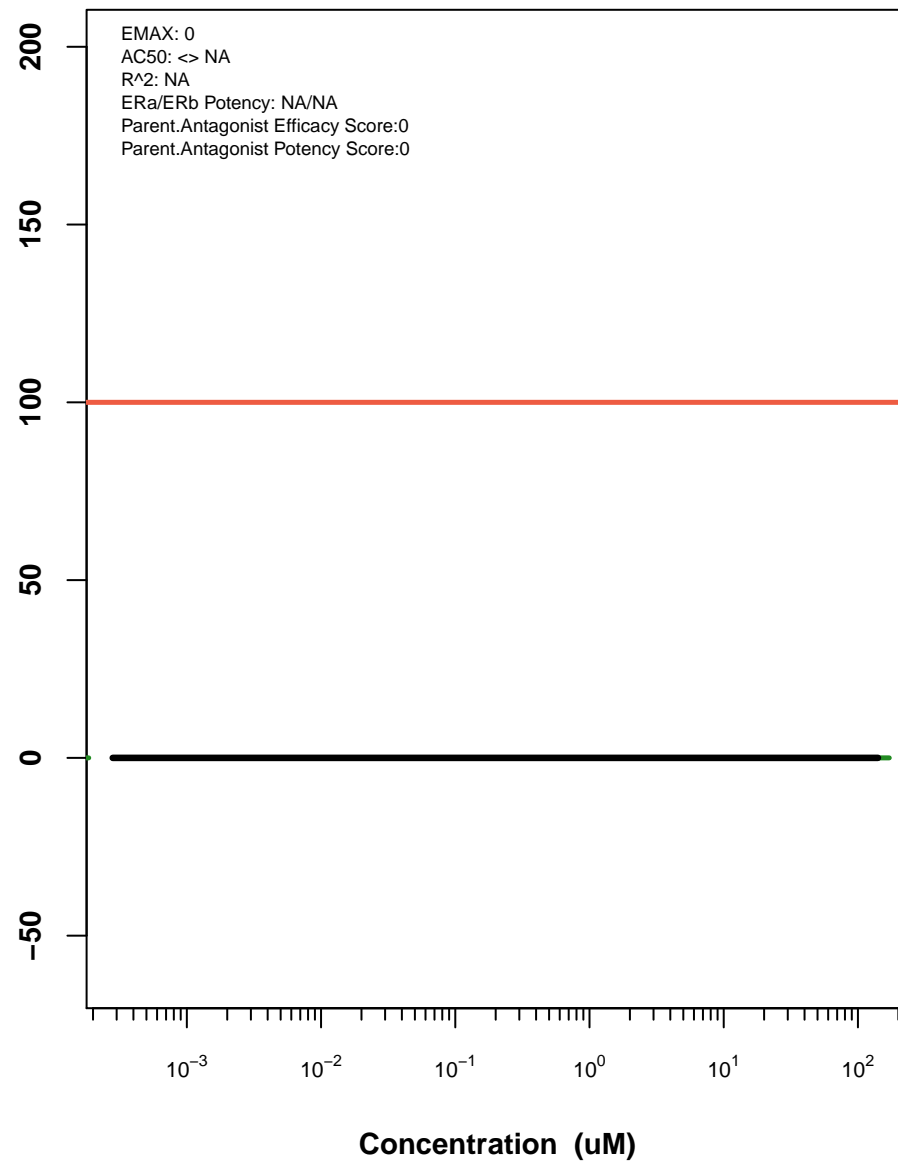




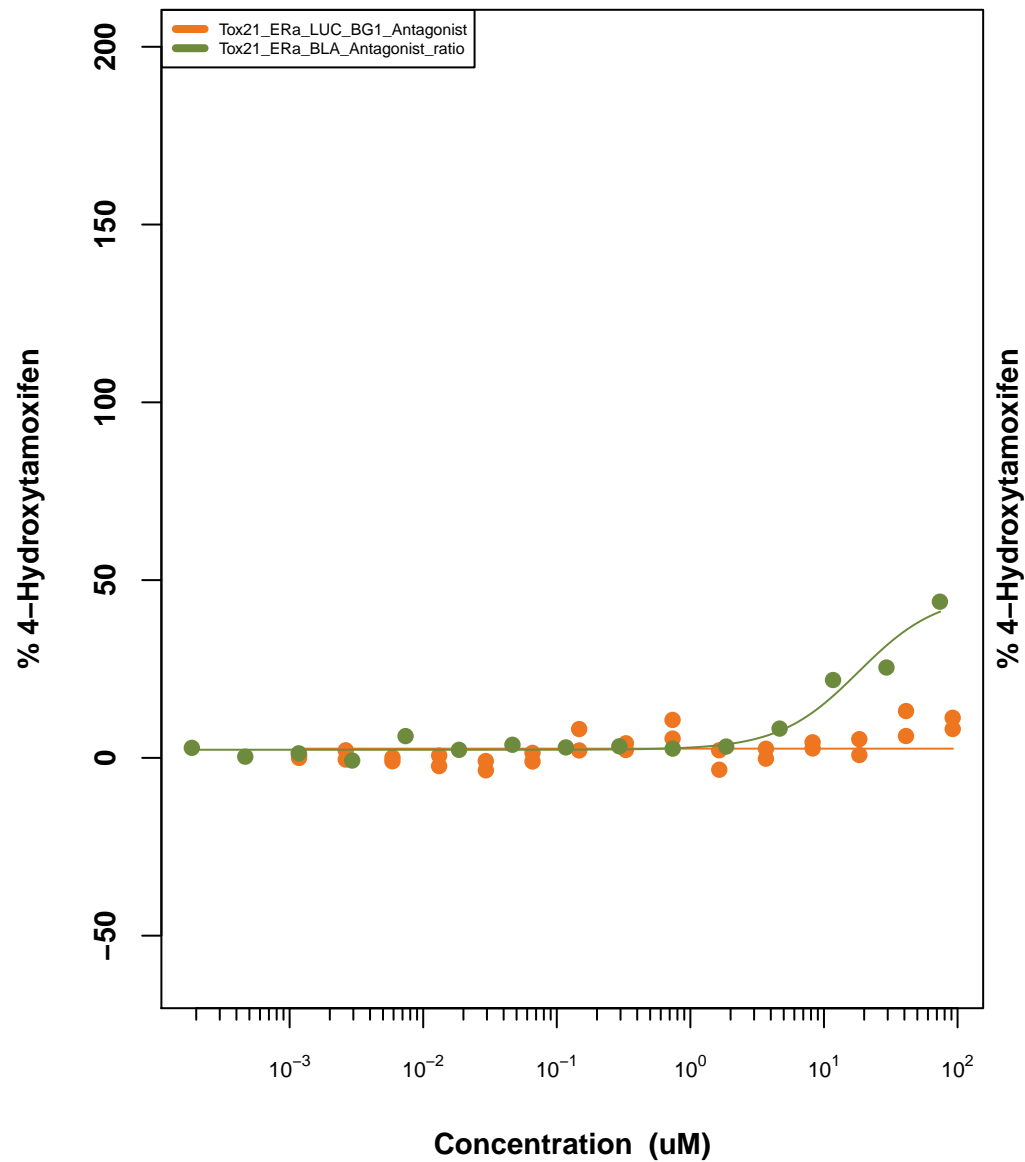
Parent.Antagonist Curves
Poly(oxy-1,2-ethanediyl), .alpha.-[(9Z)-1-oxo-9-octadecenyl]-.omega.-hydroxy-
Generic Chemical ID: DSSTox_GSID_27713
CASRN: 9004-96-0



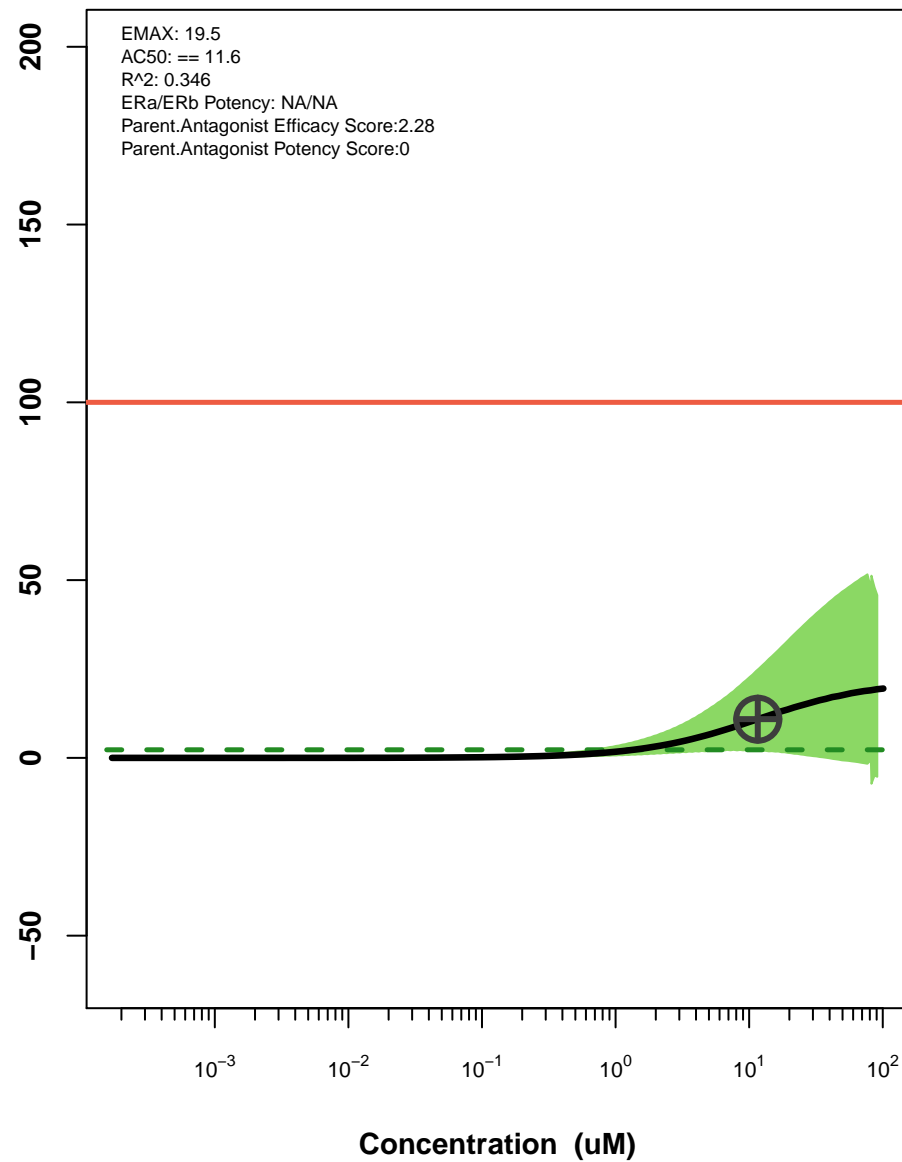
Parent.Antagonist Curves
Poly(oxy-1,2-ethanediyl), .alpha.-[(9Z)-1-oxo-9-octadecenyl]-.omega.-hydroxy-
Generic Chemical ID: DSSTox_GSID_27713
CASRN: 9004-96-0



Parent.Antagonist Curves
4-(2-Phenylpropan-2-yl)-N-[4-(2-phenylpropan-2-yl)phenyl]aniline
Generic Chemical ID: DSSTox_GSID_27721
CASRN: 10081-67-1

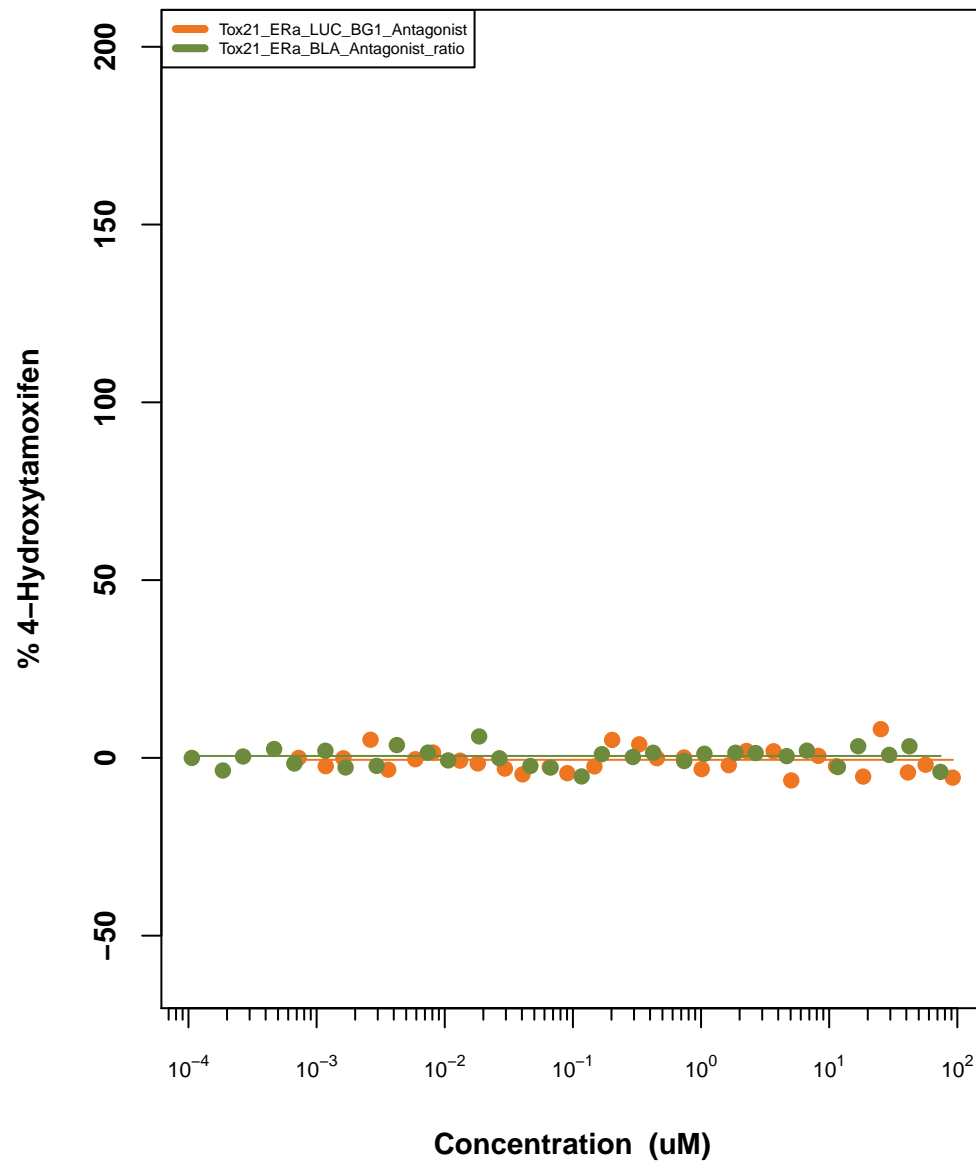


Parent.Antagonist Curves
4-(2-Phenylpropan-2-yl)-N-[4-(2-phenylpropan-2-yl)phenyl]aniline
Generic Chemical ID: DSSTox_GSID_27721
CASRN: 10081-67-1



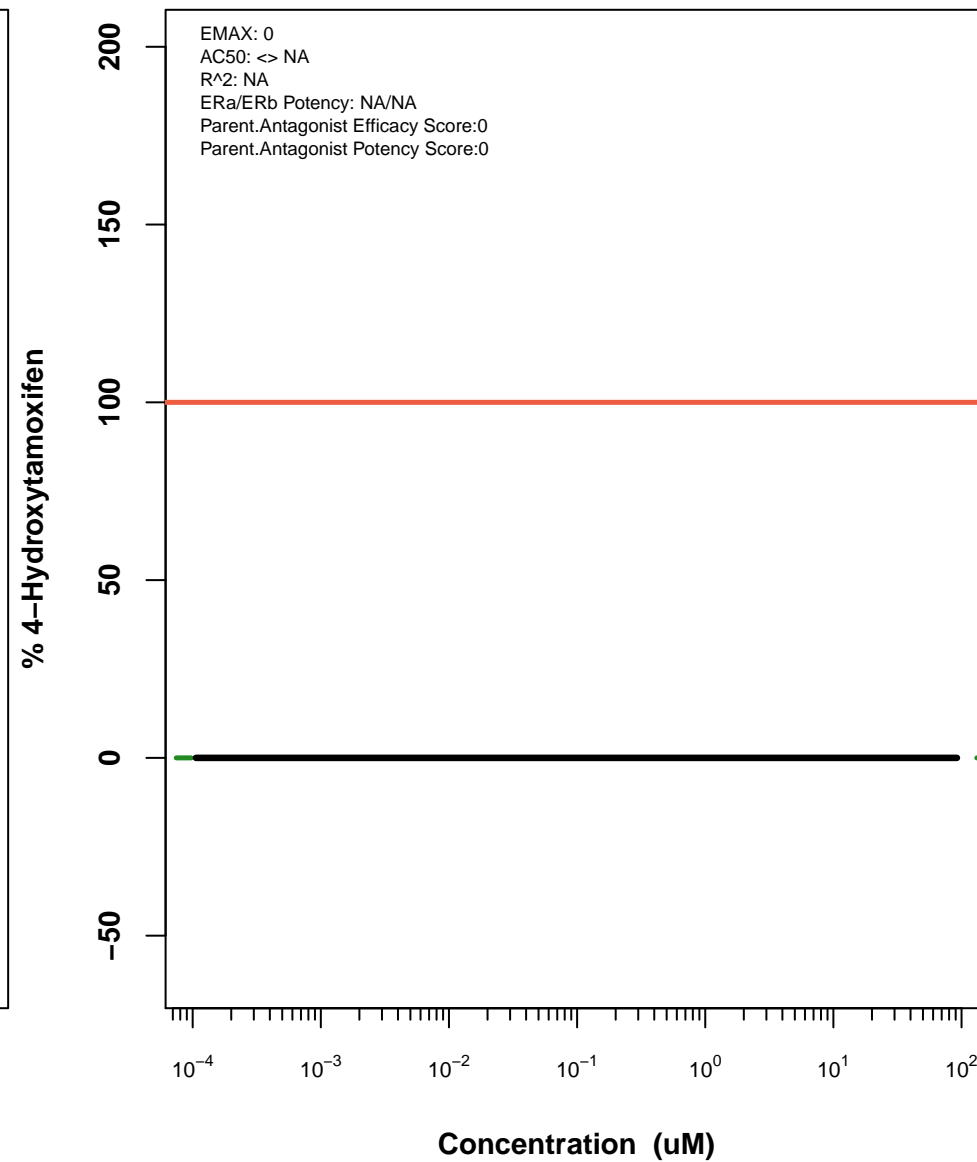
Parent.Antagonist Curves
Manganese, tricarbonyl[(1,2,3,4,5-.eta.)-1-methyl-2,4-cyclopentadien-1-yl]-
Generic Chemical ID: DSSTox_GSID_27738

CASRN: 12108-13-3

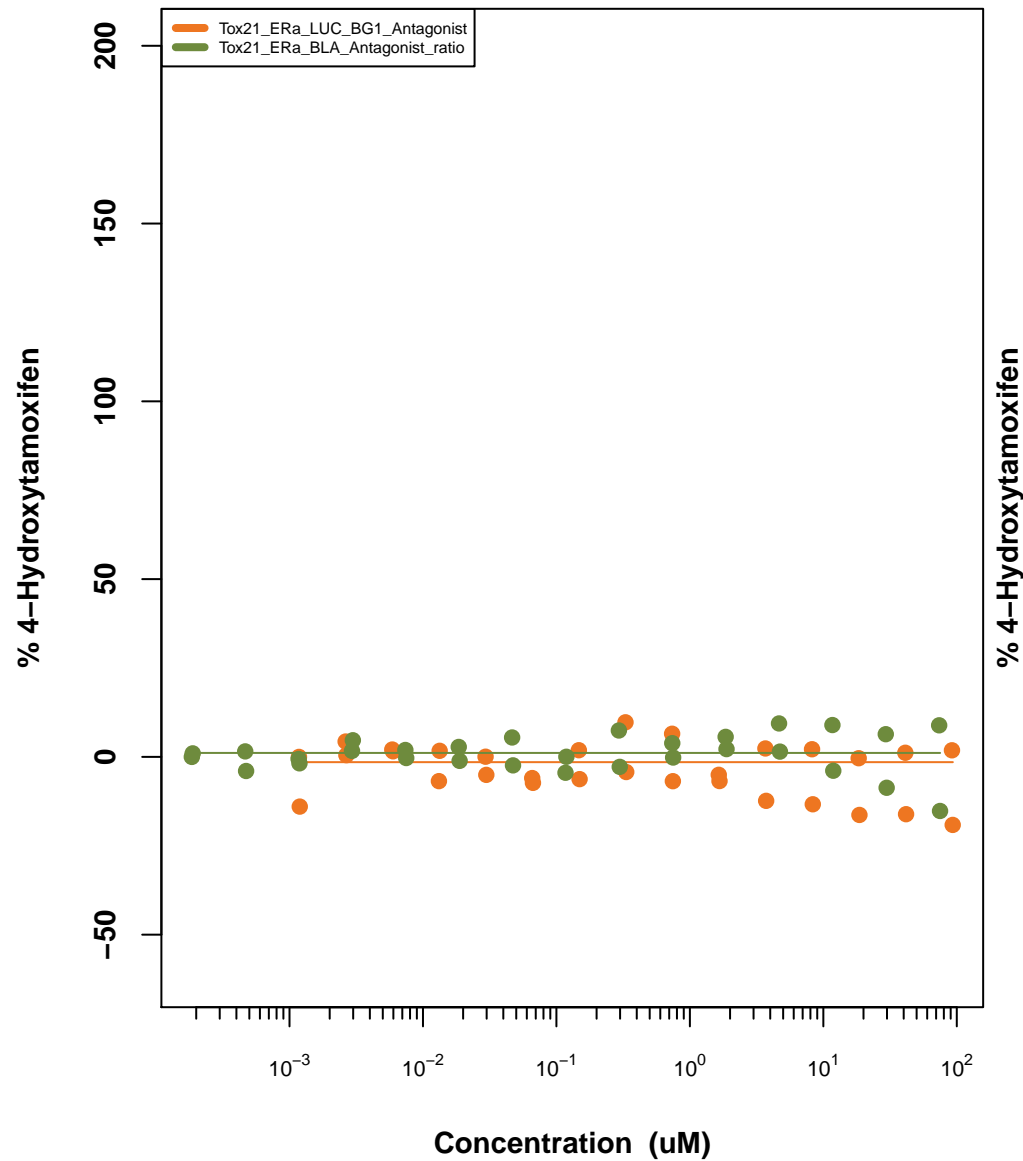


Parent.Antagonist Curves
Manganese, tricarbonyl[(1,2,3,4,5-.eta.)-1-methyl-2,4-cyclopentadien-1-yl]-
Generic Chemical ID: DSSTox_GSID_27738

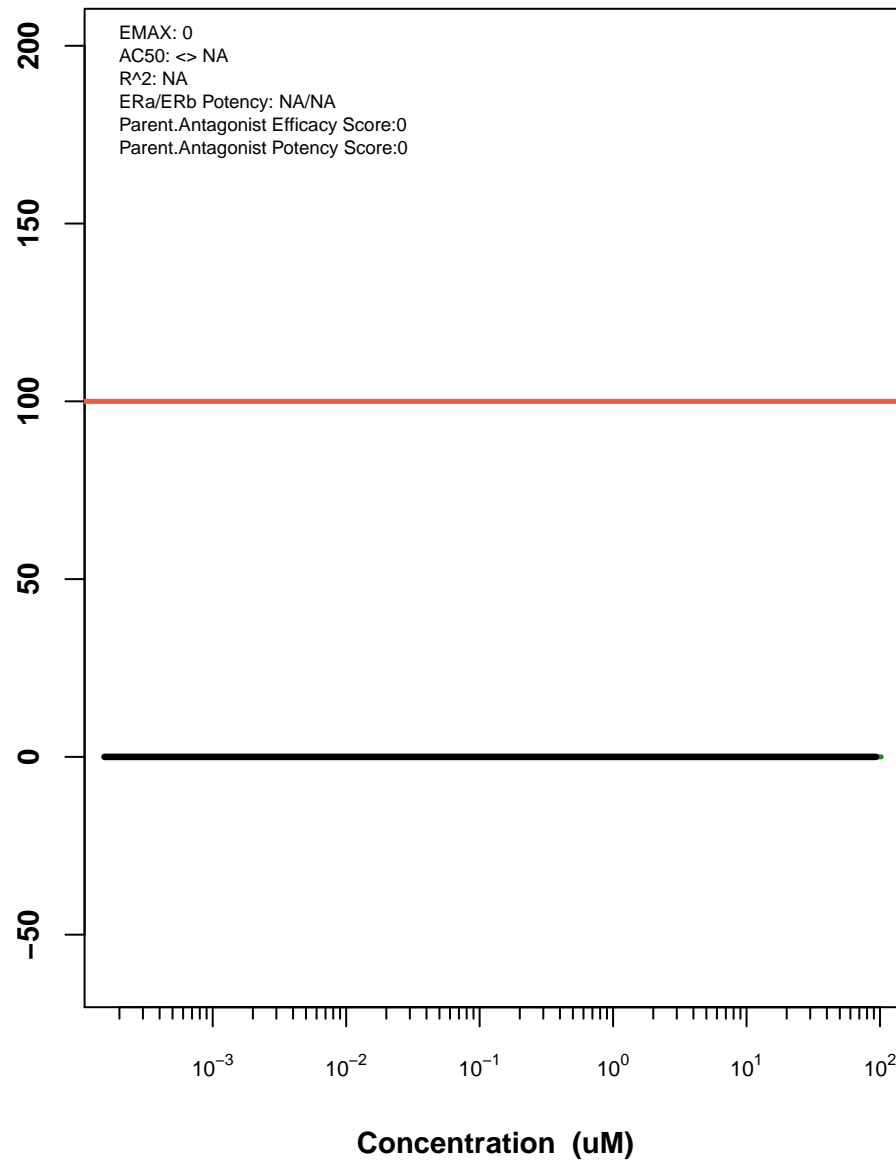
CASRN: 12108-13-3



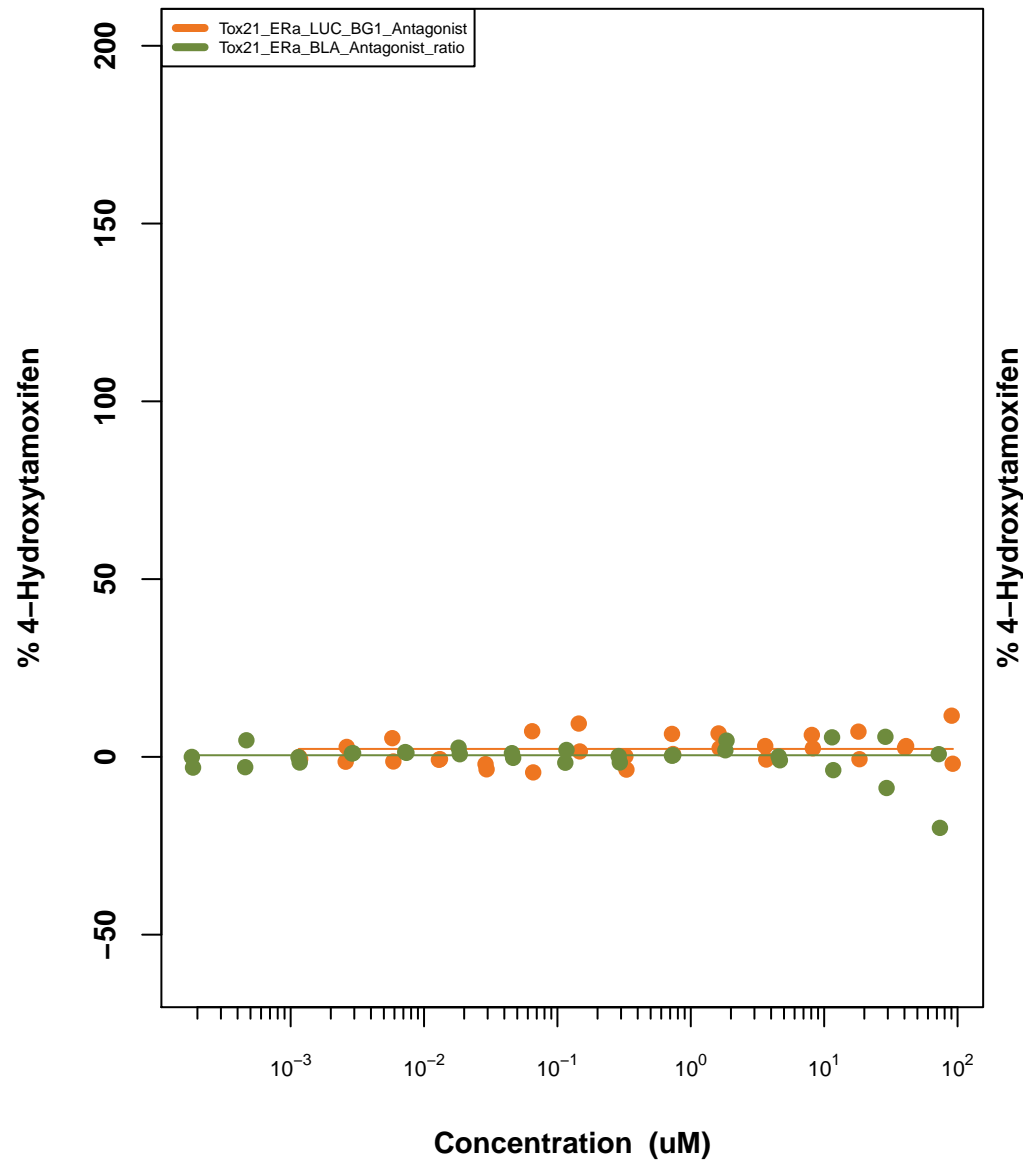
Parent.Antagonist Curves
3-Phenoxybenzenemethanol
Generic Chemical ID: DSSTox_GSID_27756
CASRN: 13826-35-2



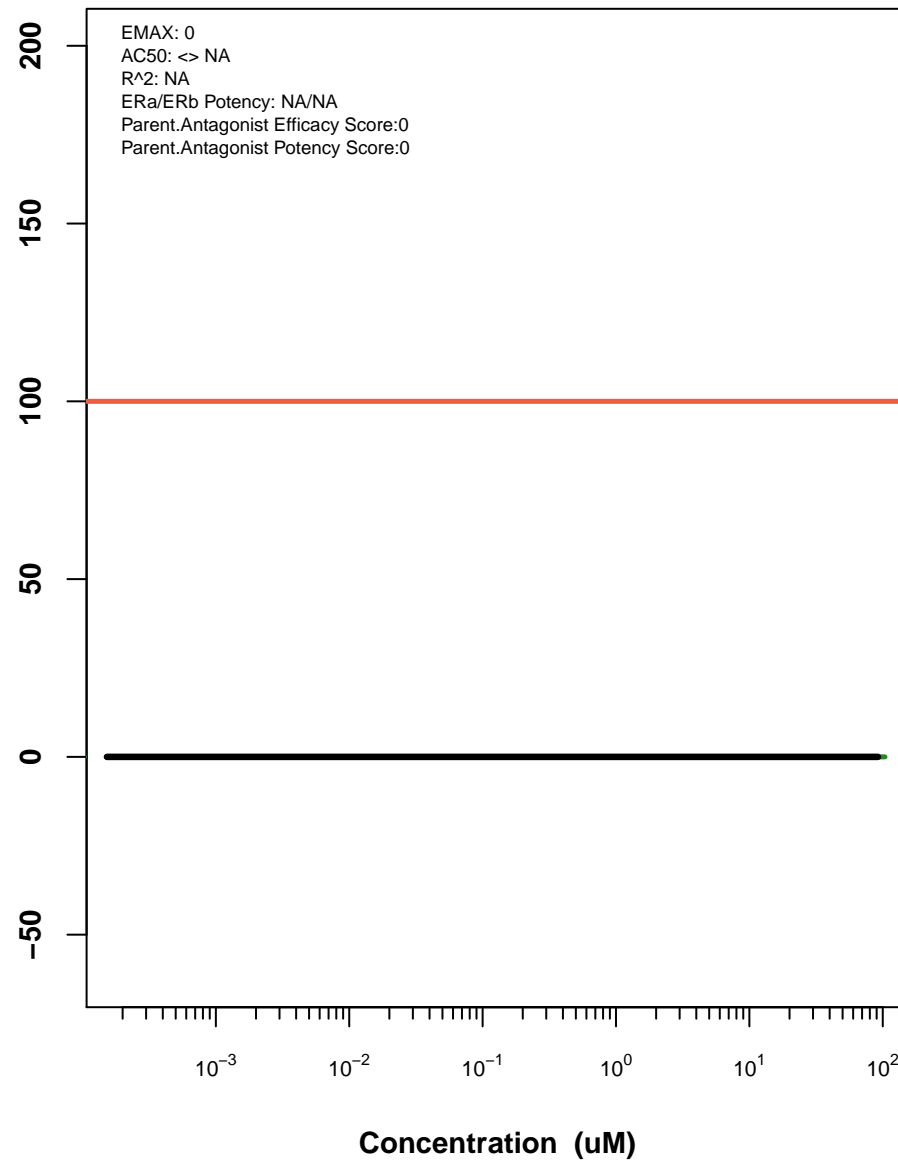
Parent.Antagonist Curves
3-Phenoxybenzenemethanol
Generic Chemical ID: DSSTox_GSID_27756
CASRN: 13826-35-2



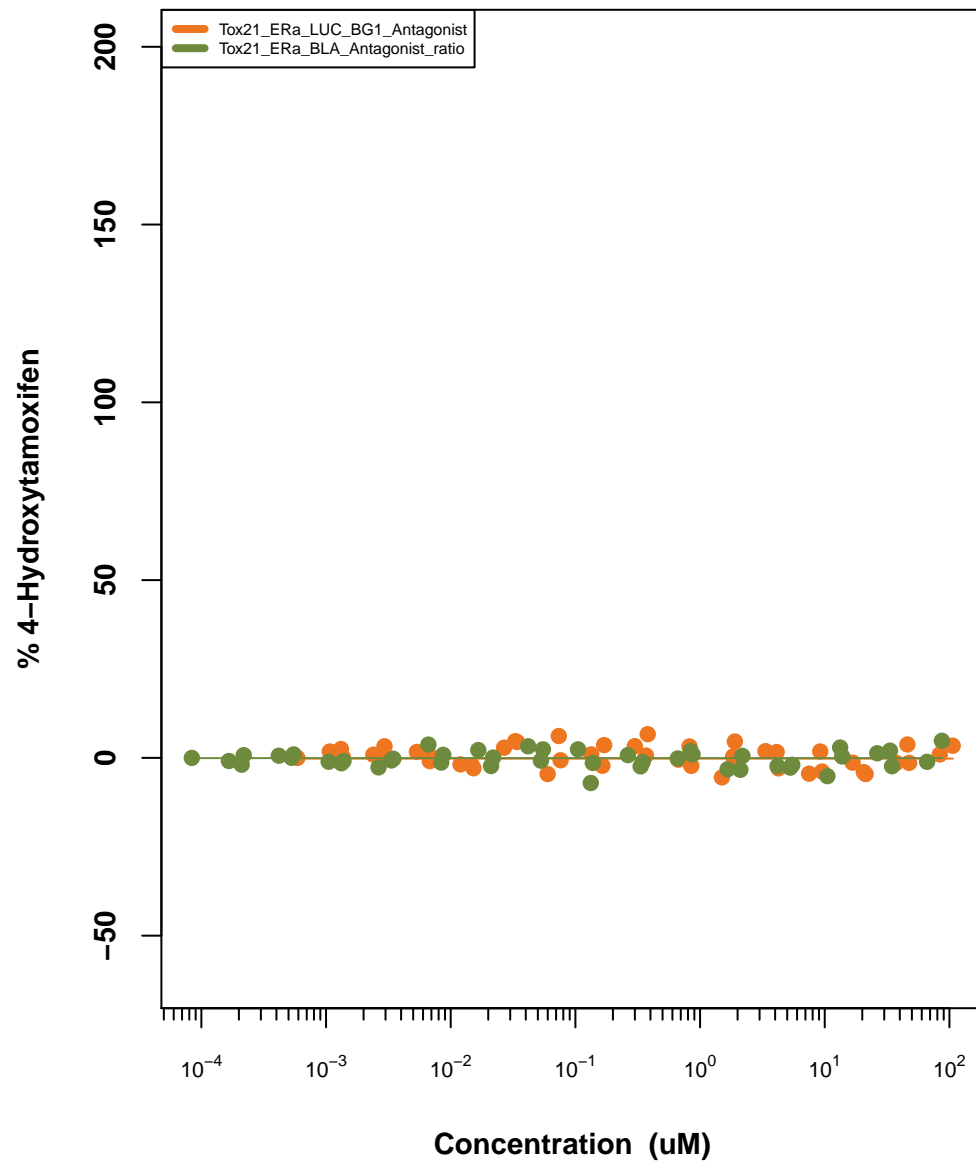
Parent.Antagonist Curves
2-Acrylamido-2-methyl-1-propanesulfonic acid
Generic Chemical ID: DSSTox_GSID_27770
CASRN: 15214-89-8



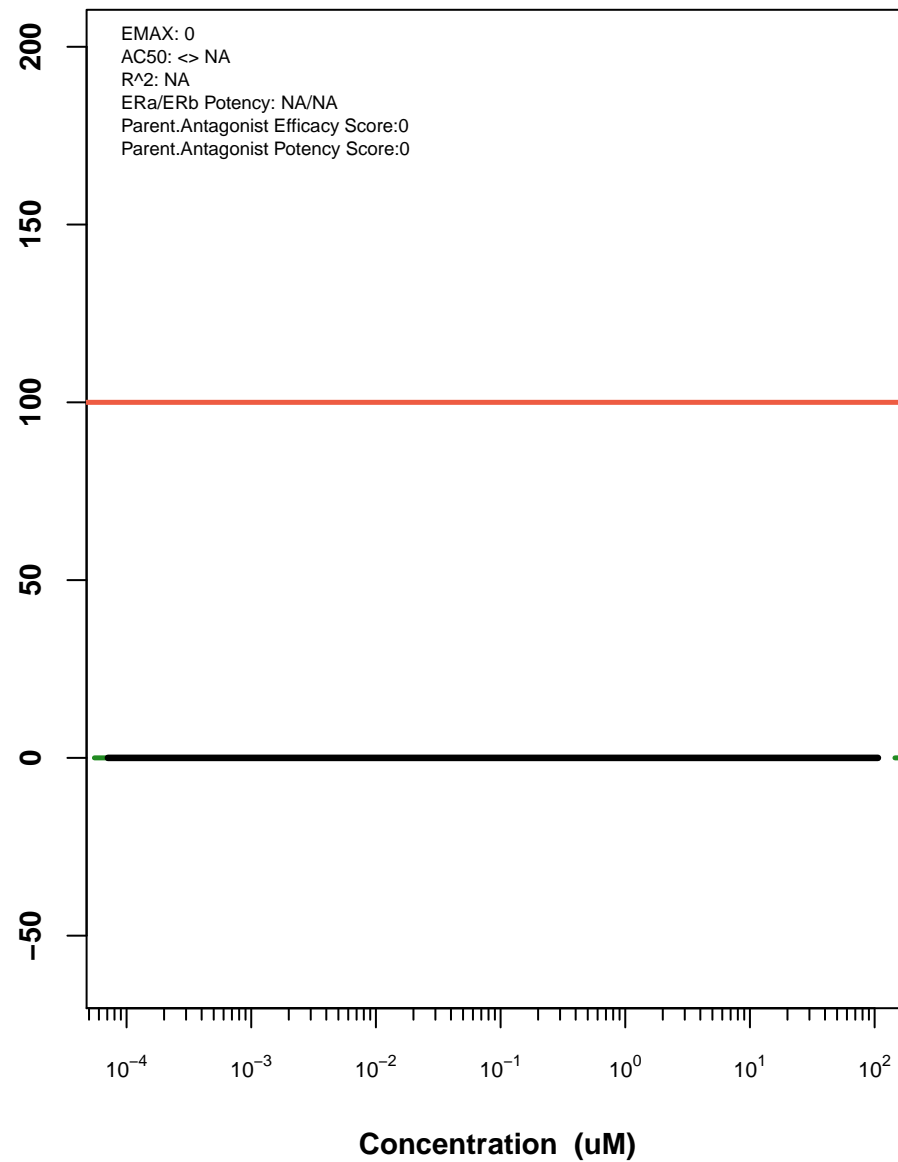
Parent.Antagonist Curves
2-Acrylamido-2-methyl-1-propanesulfonic acid
Generic Chemical ID: DSSTox_GSID_27770
CASRN: 15214-89-8



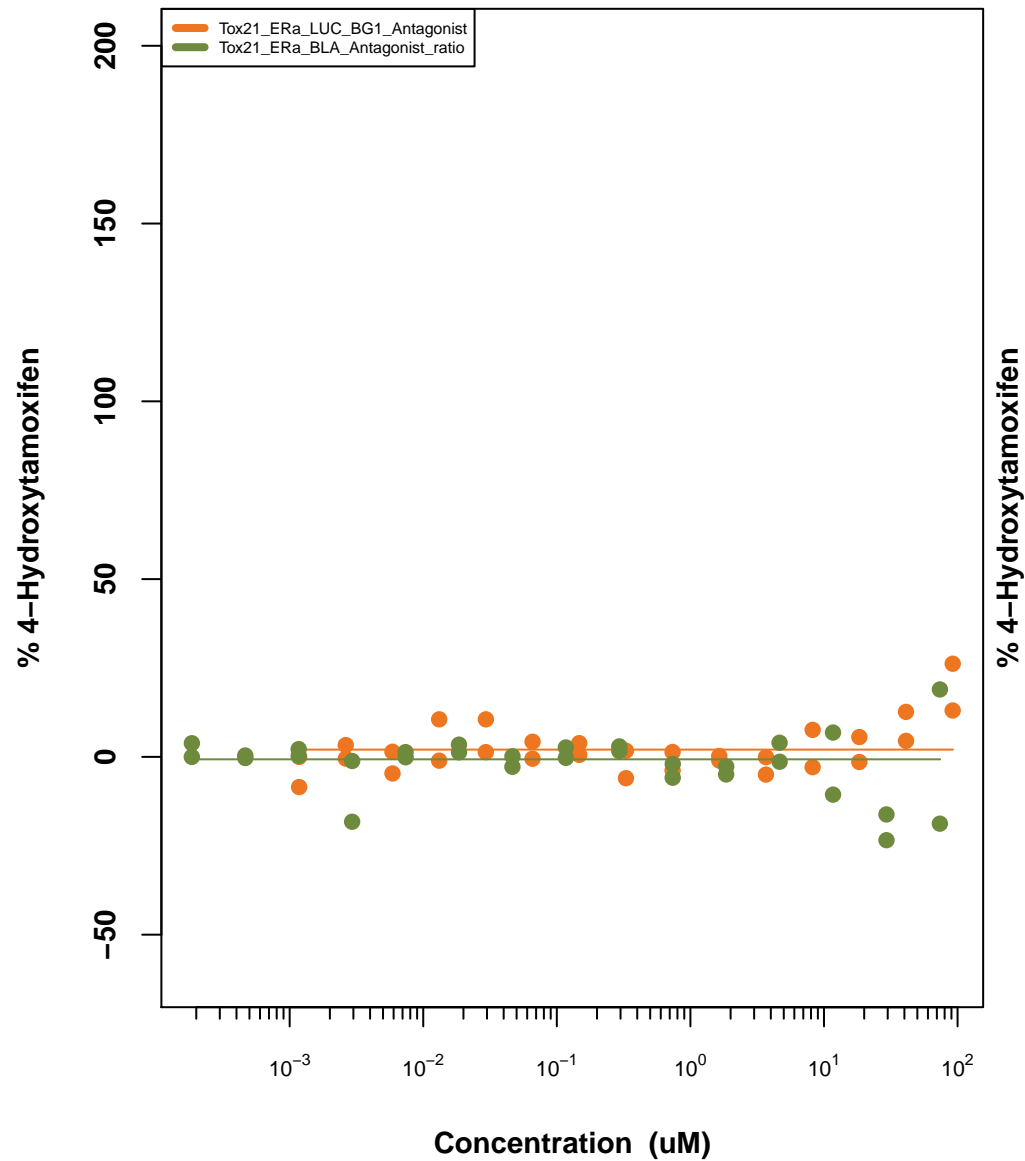
Parent.Antagonist Curves
Ethylenediaminetetraacetic acid ferric sodium salt
Generic Chemical ID: DSSTox_GSID_27774
CASRN: 15708-41-5



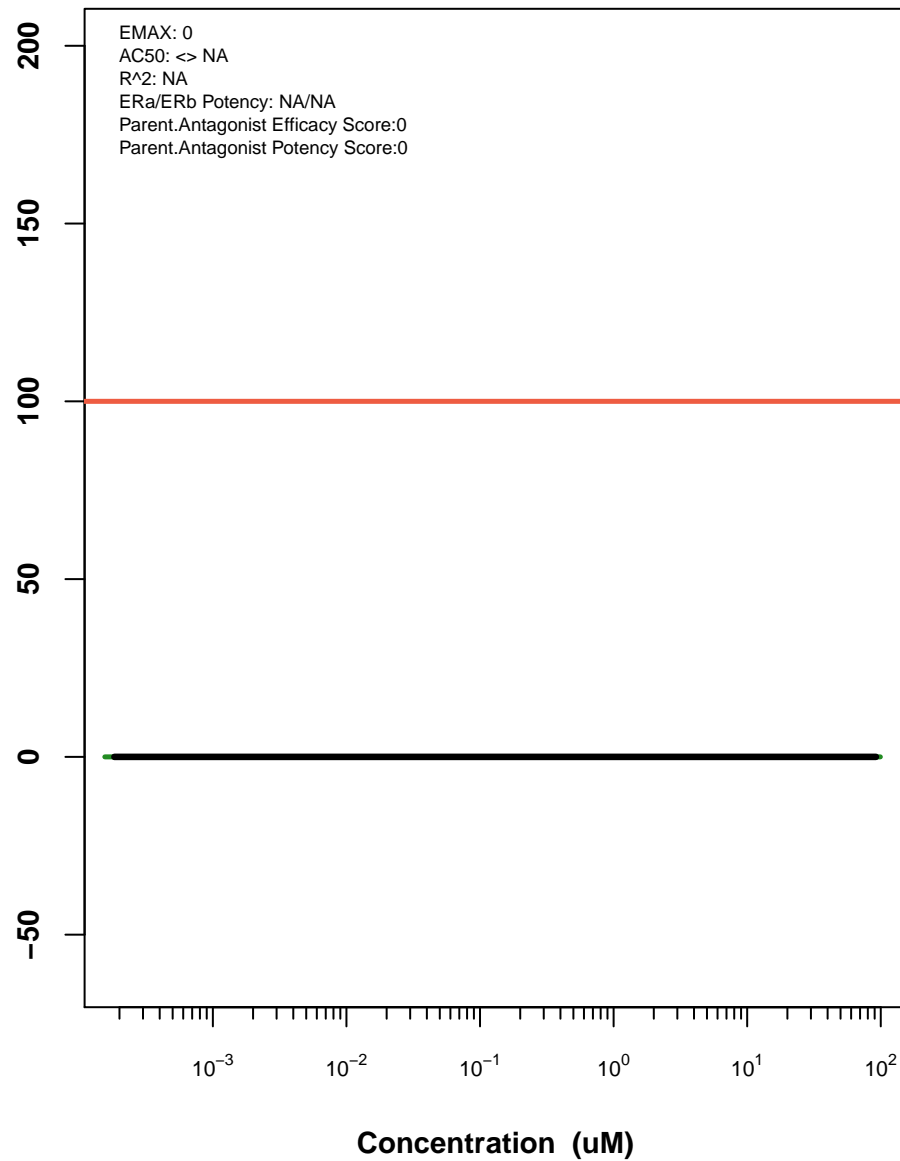
Parent.Antagonist Curves
Ethylenediaminetetraacetic acid ferric sodium salt
Generic Chemical ID: DSSTox_GSID_27774
CASRN: 15708-41-5



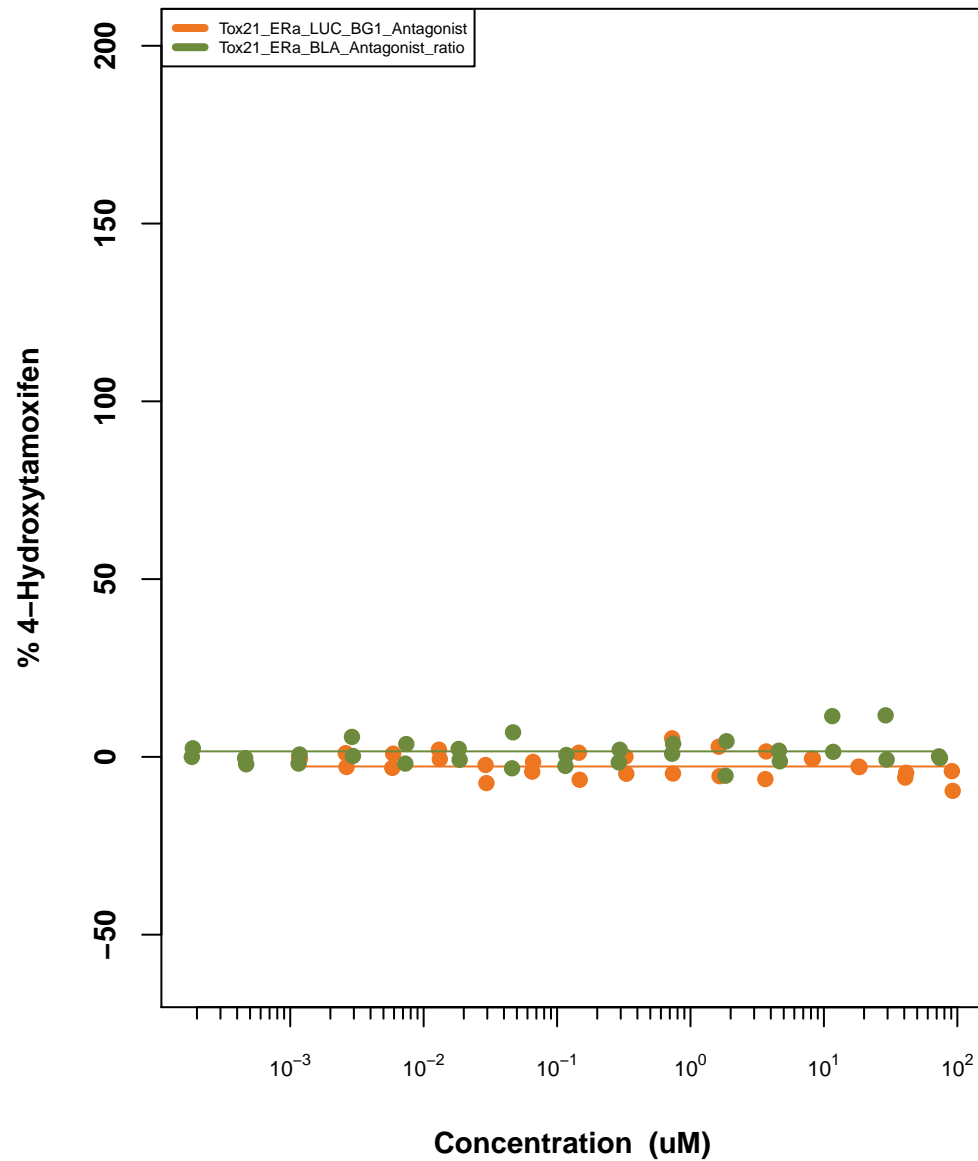
Parent.Antagonist Curves
N-(Cyclohexylthio)phthalimide
Generic Chemical ID: DSSTox_GSID_27793
CASRN: 17796-82-6



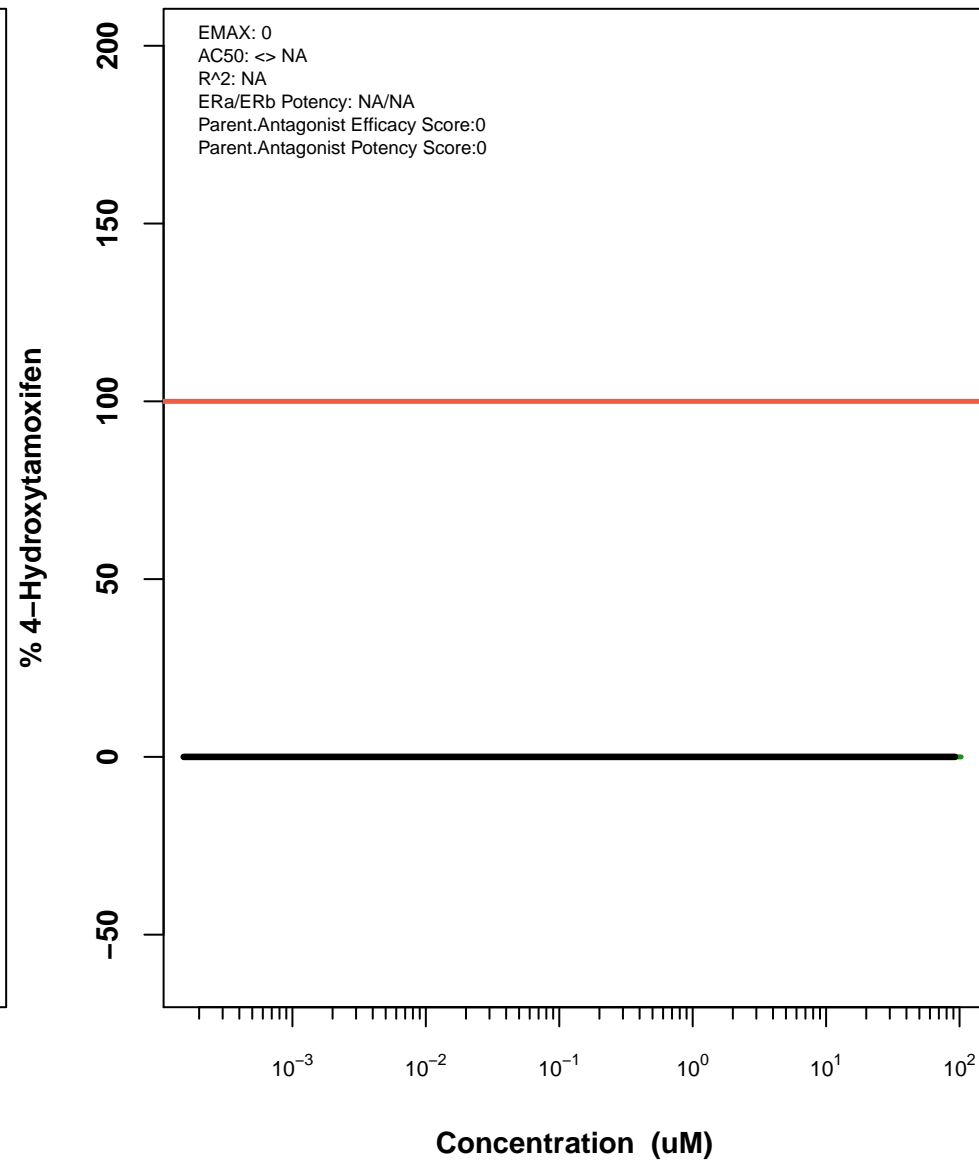
Parent.Antagonist Curves
N-(Cyclohexylthio)phthalimide
Generic Chemical ID: DSSTox_GSID_27793
CASRN: 17796-82-6



Parent.Antagonist Curves
Sodium 1,4-bis(cyclohexyloxy)-1,4-dioxobutane-2-sulfonate
Generic Chemical ID: DSSTox_GSID_27826
CASRN: 23386-52-9



Parent.Antagonist Curves
Sodium 1,4-bis(cyclohexyloxy)-1,4-dioxobutane-2-sulfonate
Generic Chemical ID: DSSTox_GSID_27826
CASRN: 23386-52-9

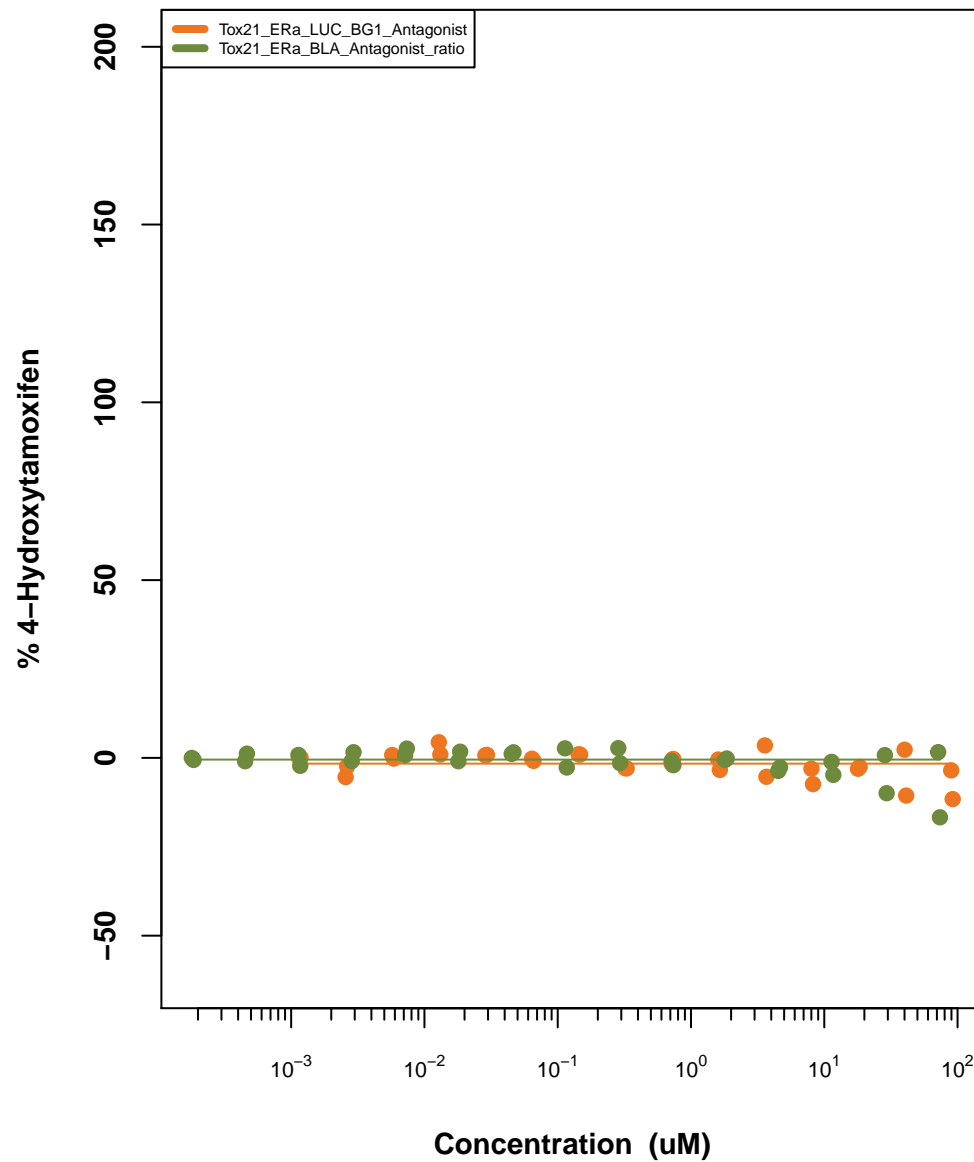


Parent.Antagonist Curves

2-Ethyl-6-methylaniline

Generic Chemical ID: DSSTox_GSID_27833

CASRN: 24549-06-2

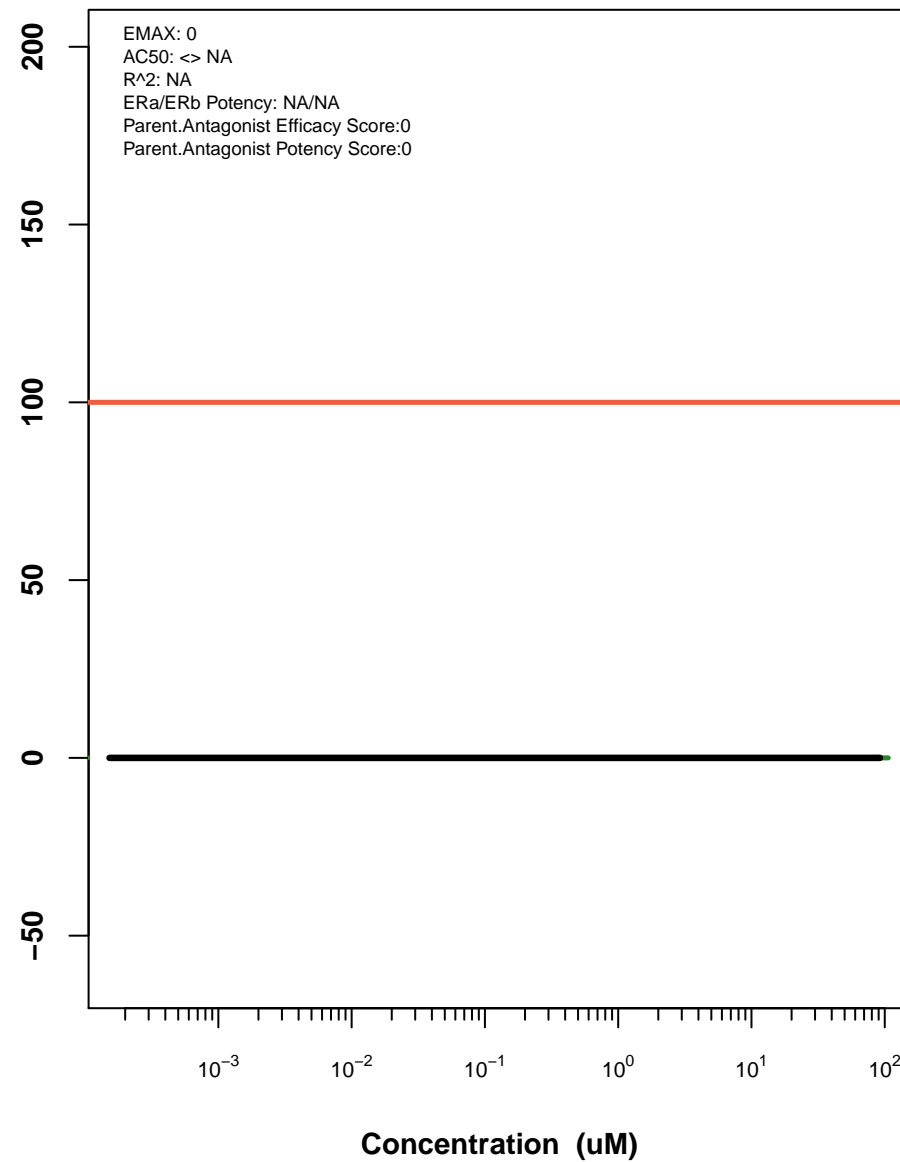


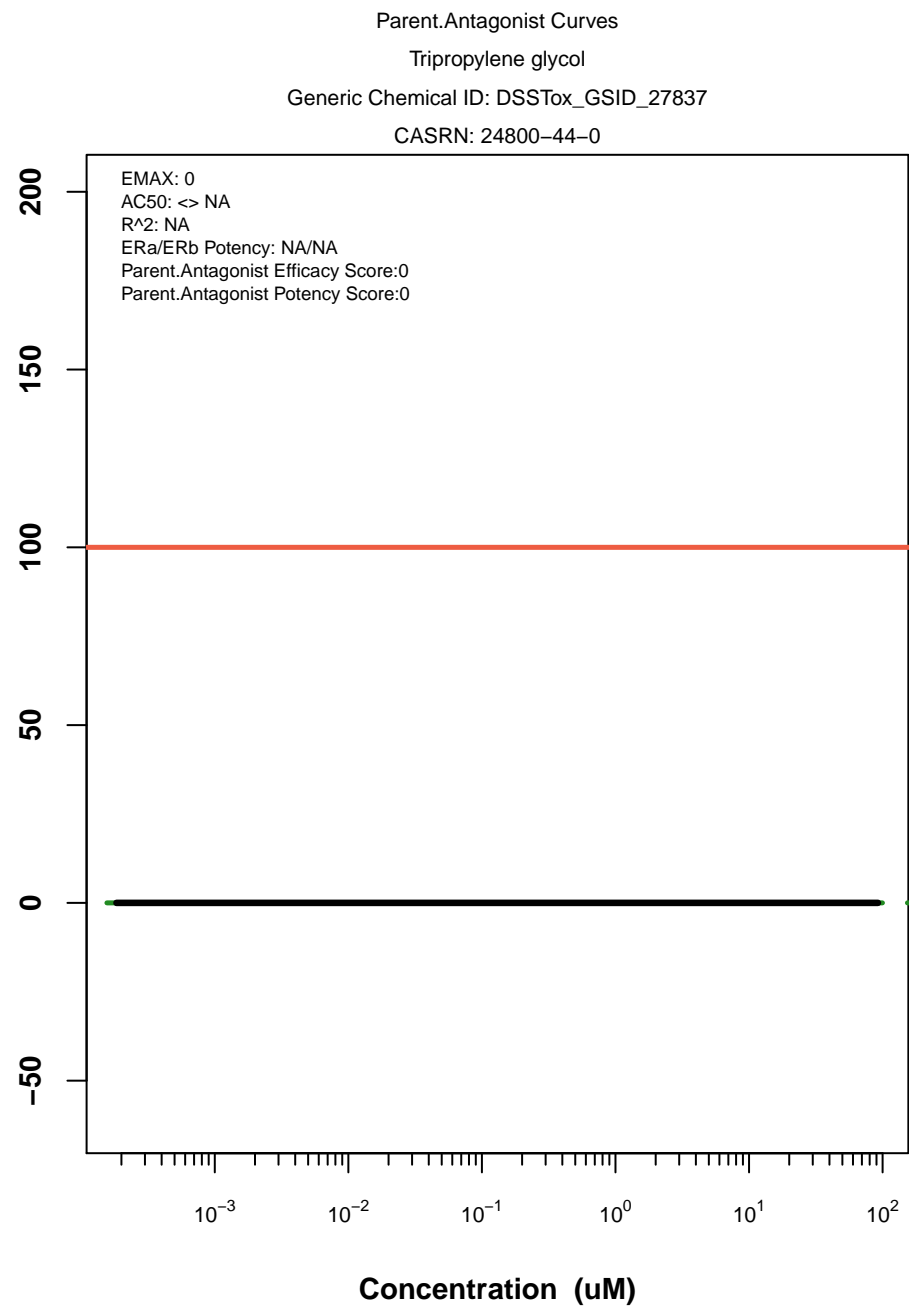
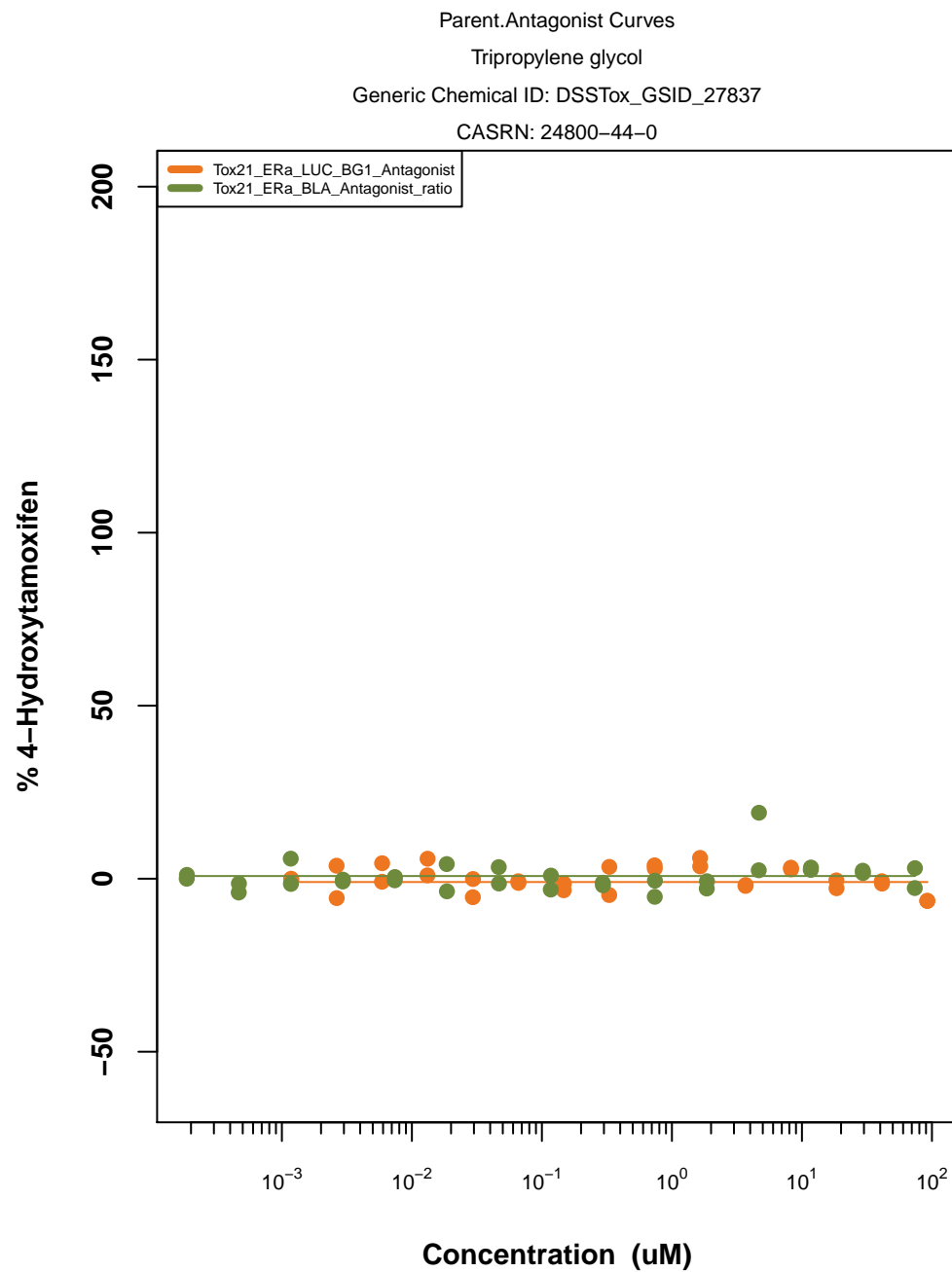
Parent.Antagonist Curves

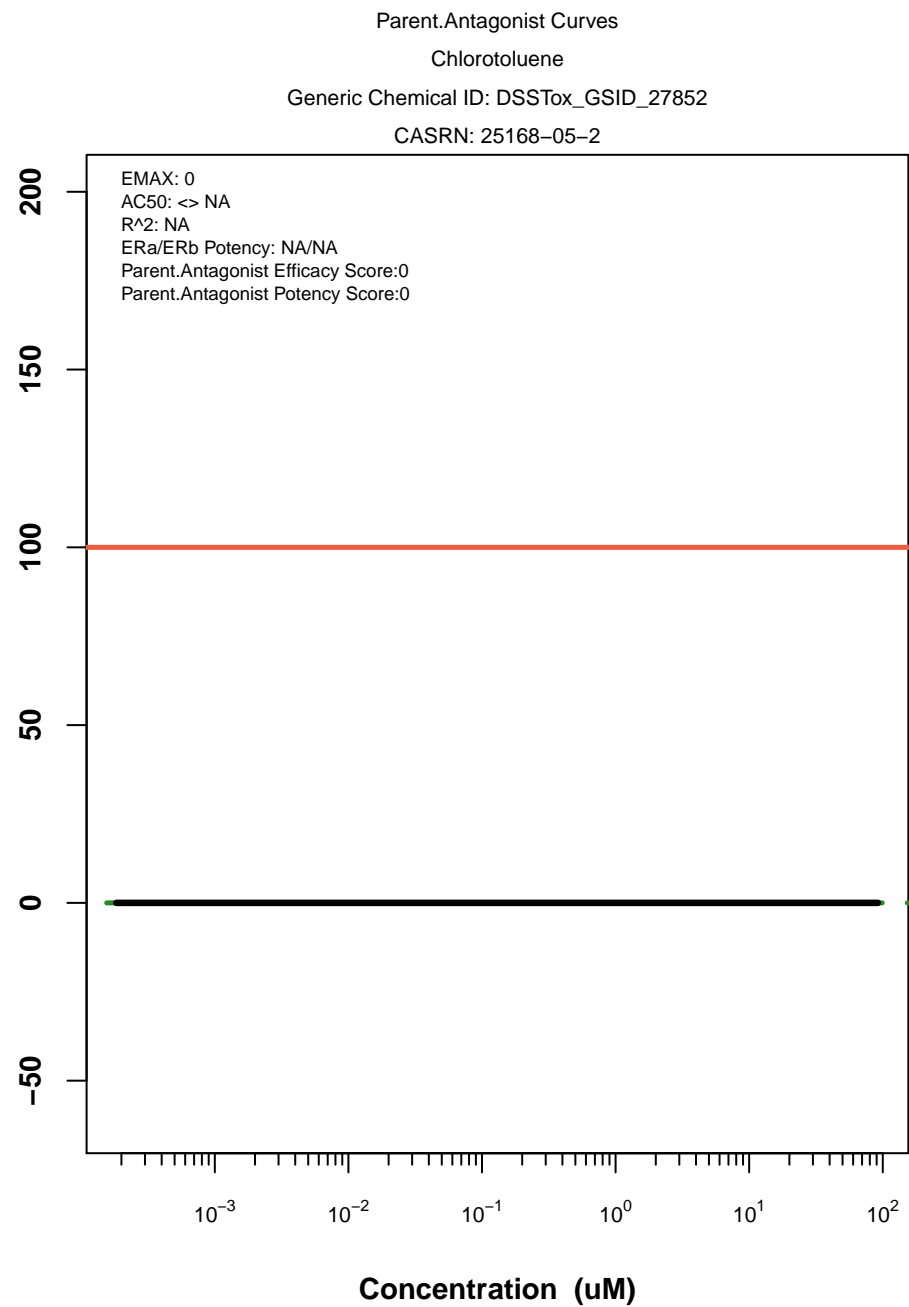
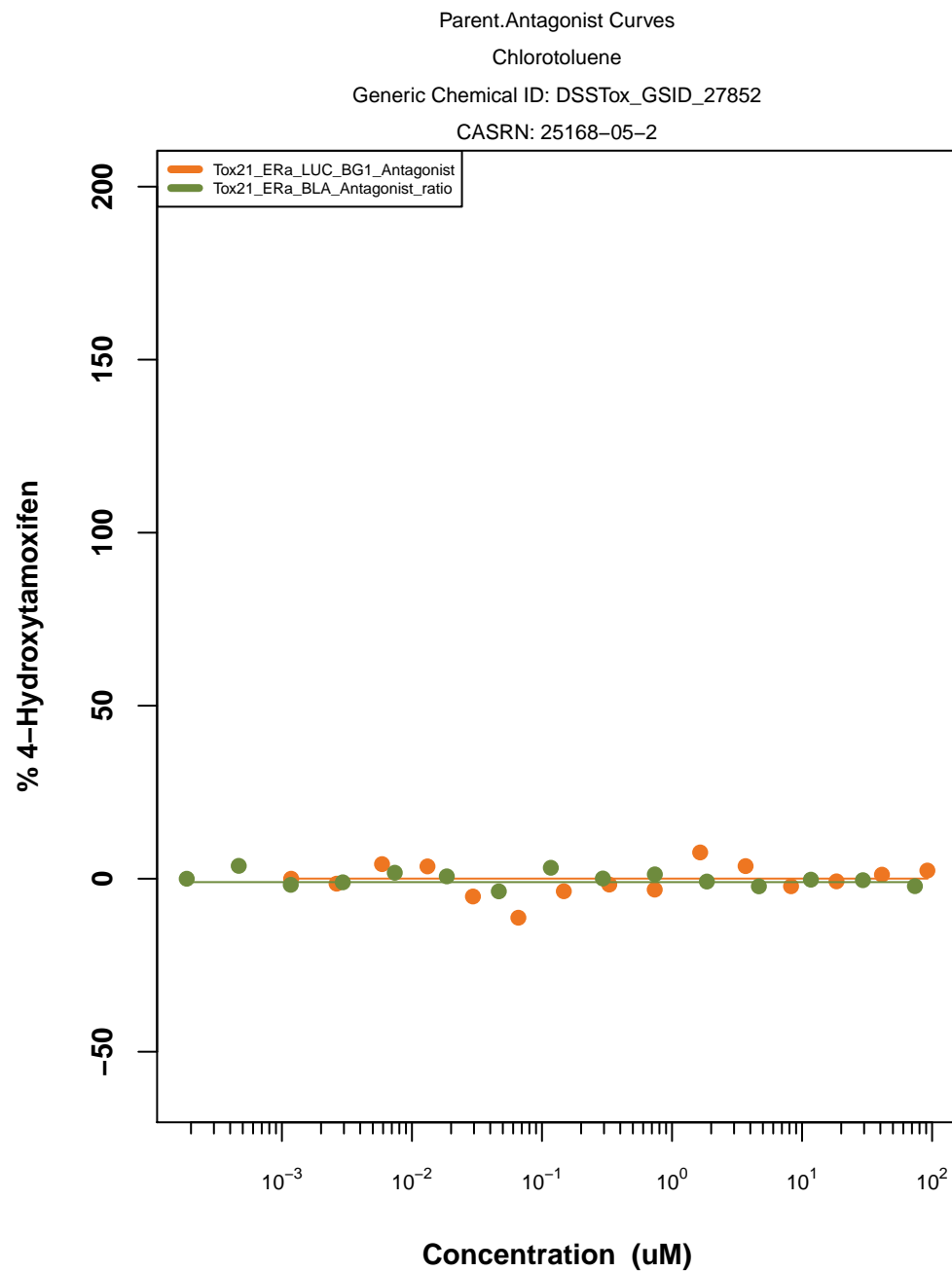
2-Ethyl-6-methylaniline

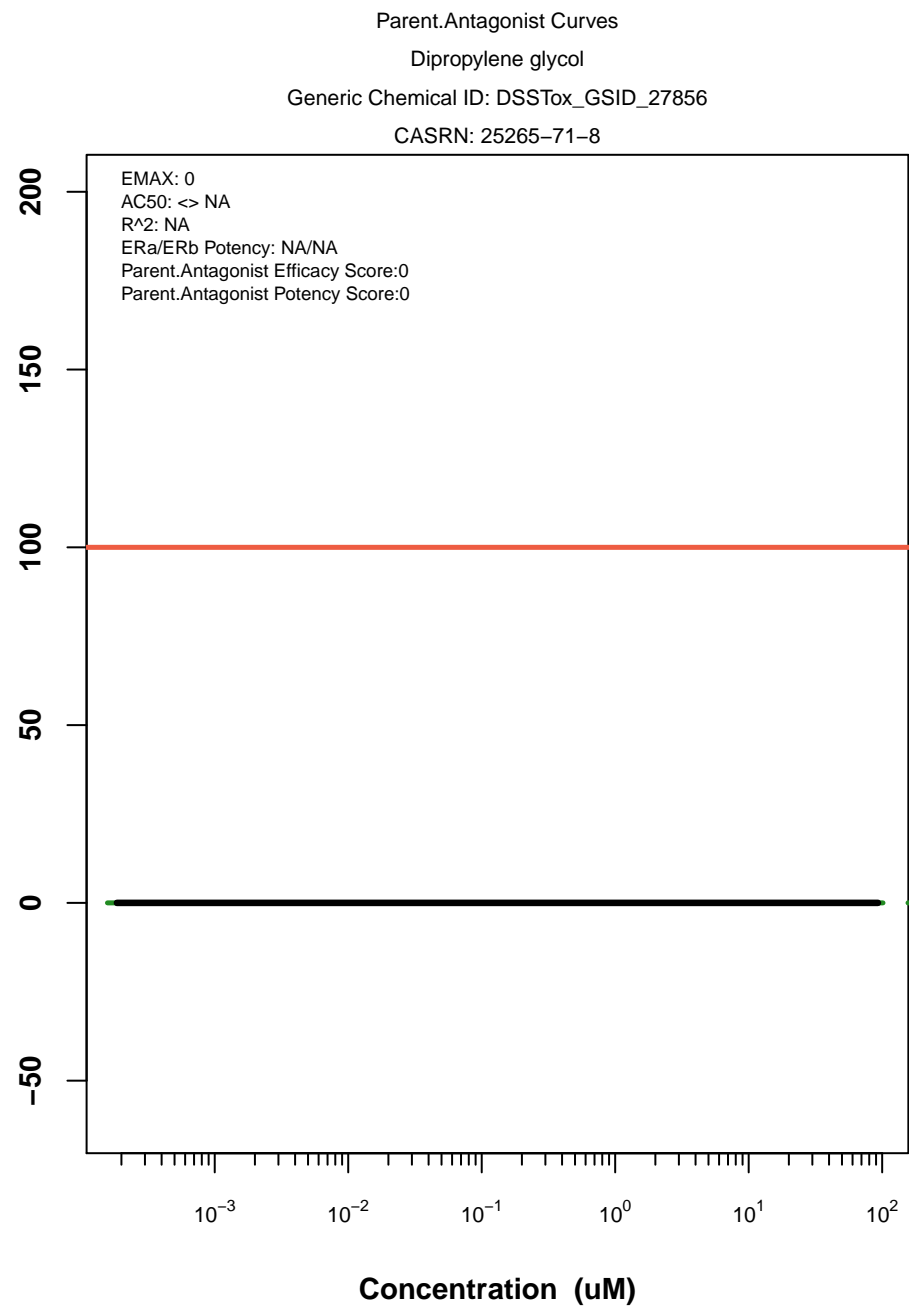
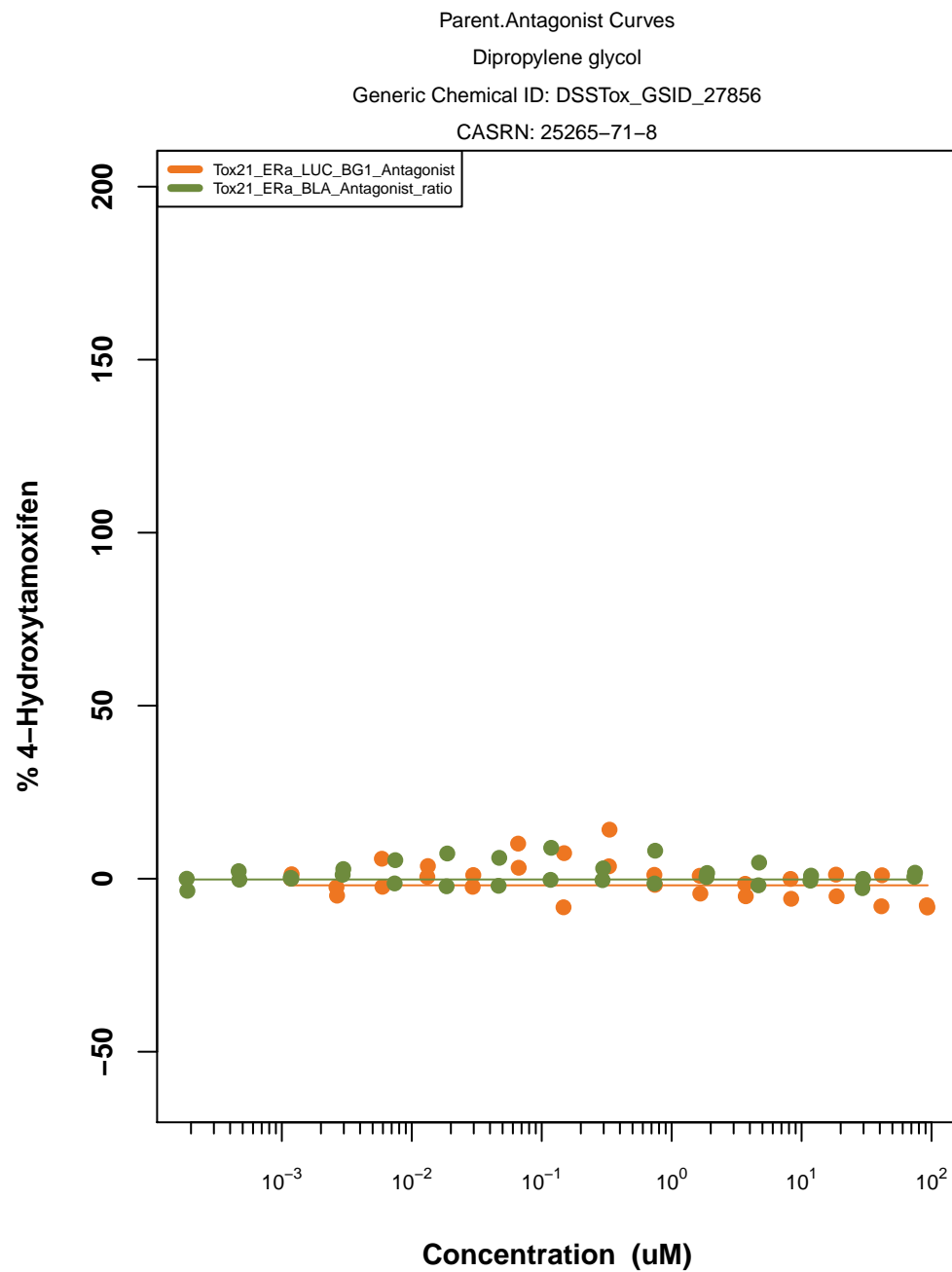
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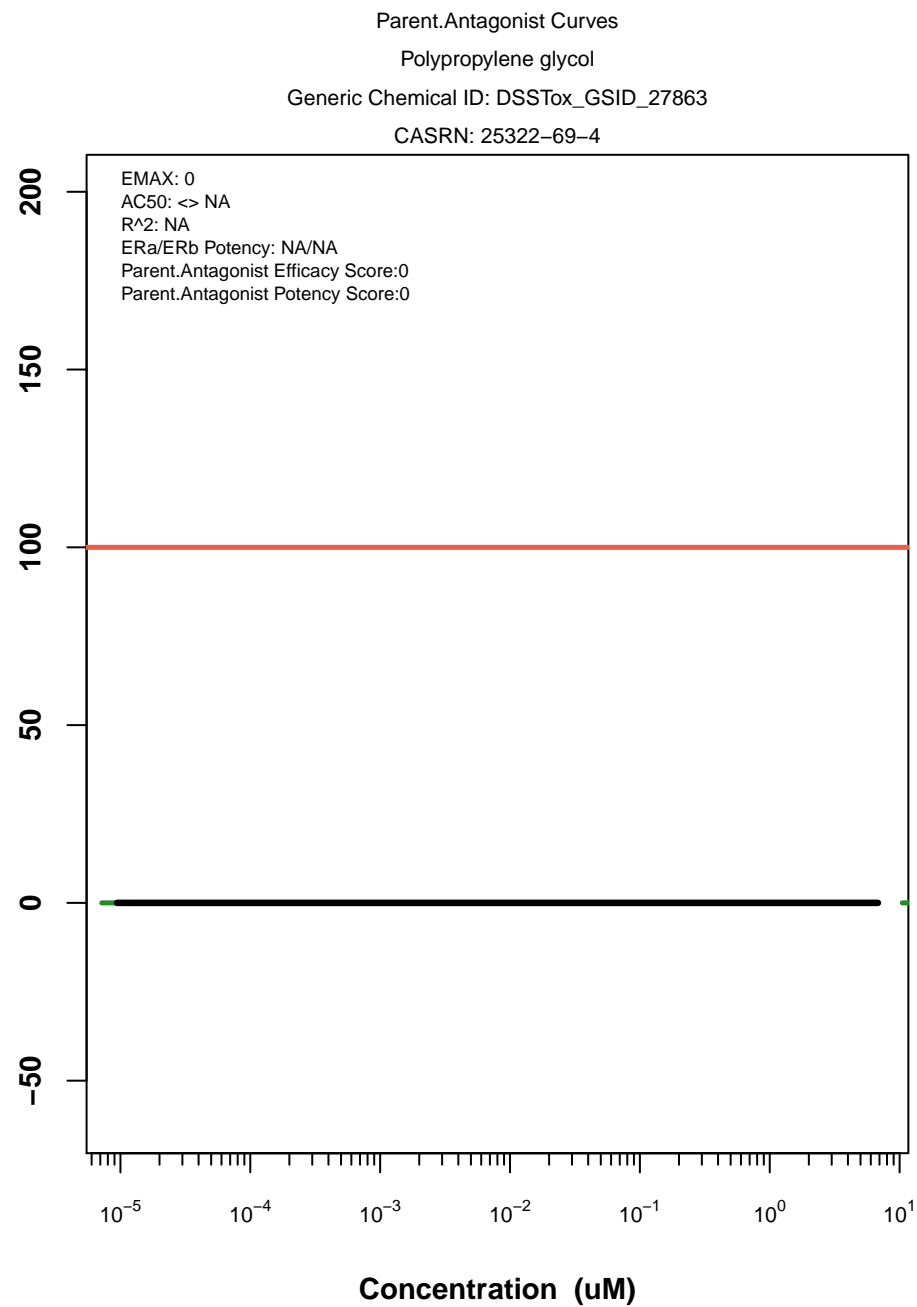
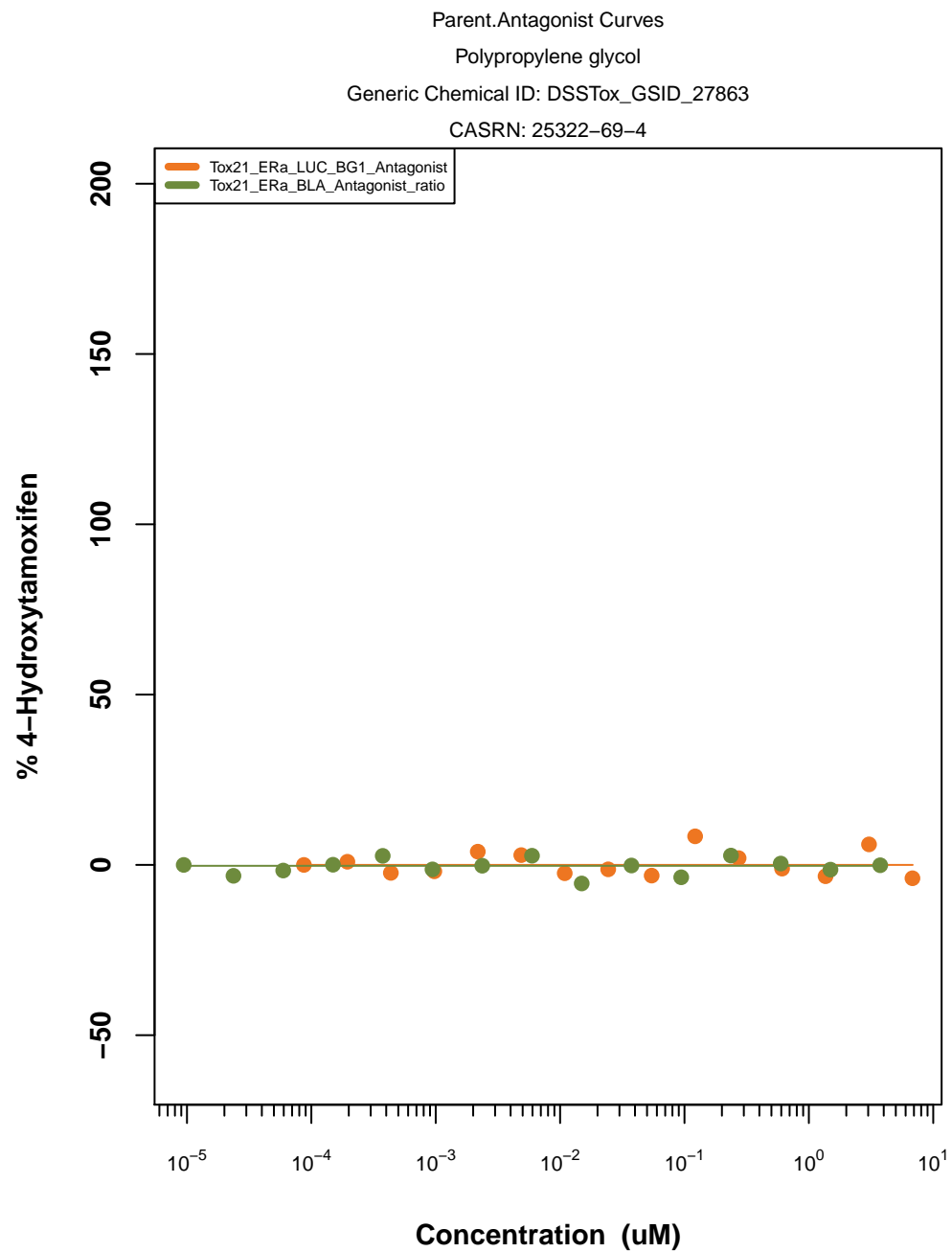
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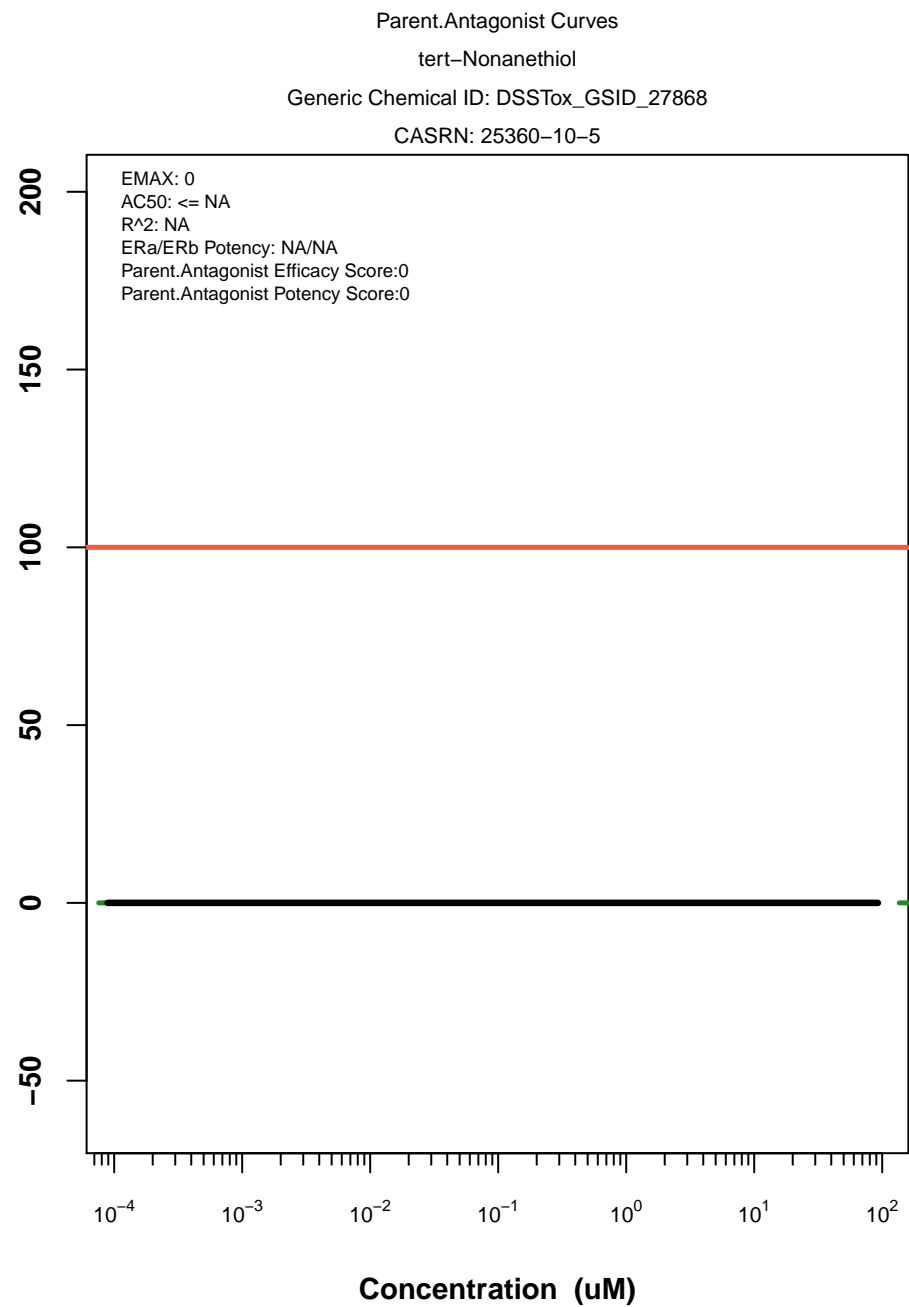
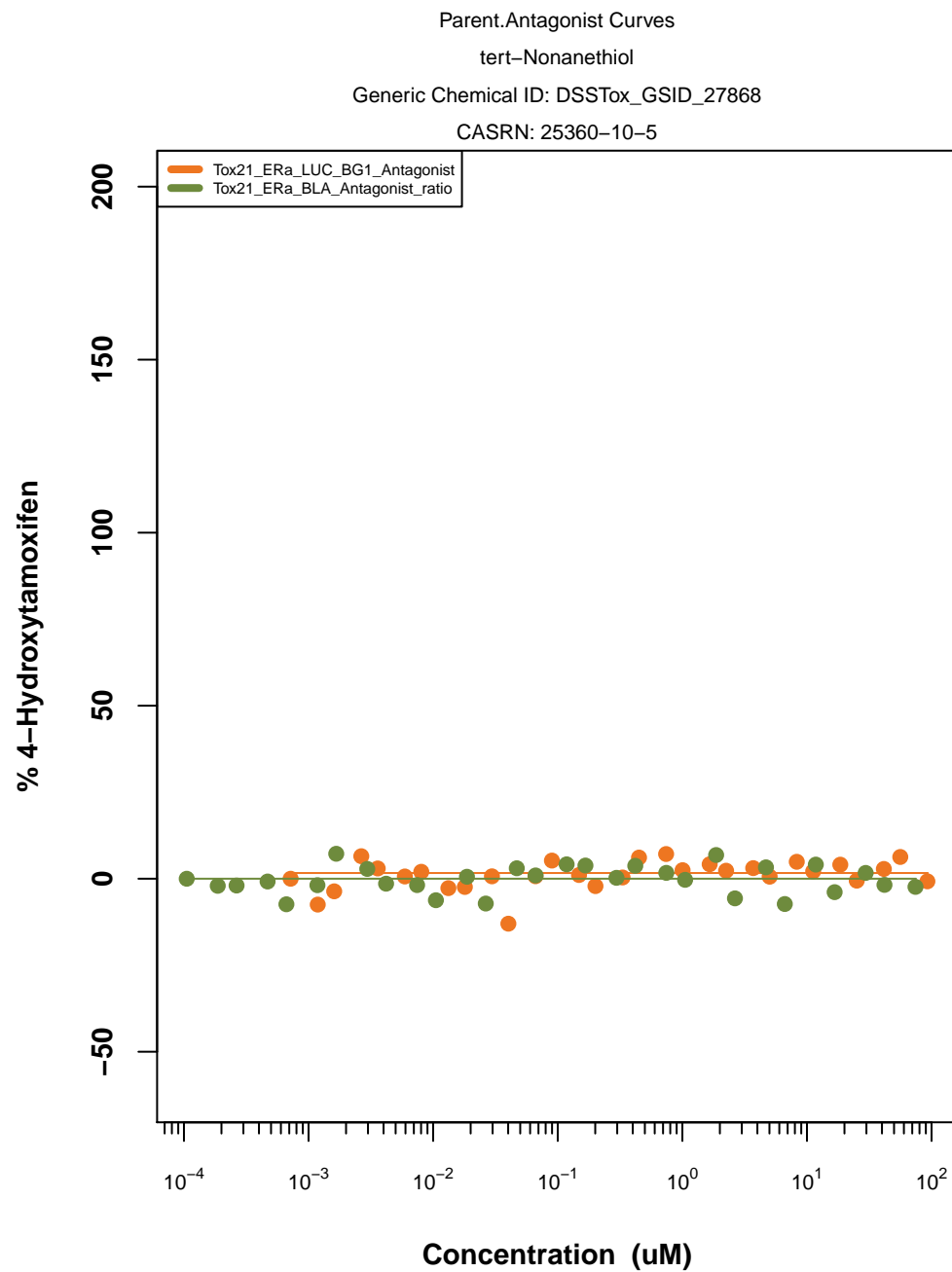


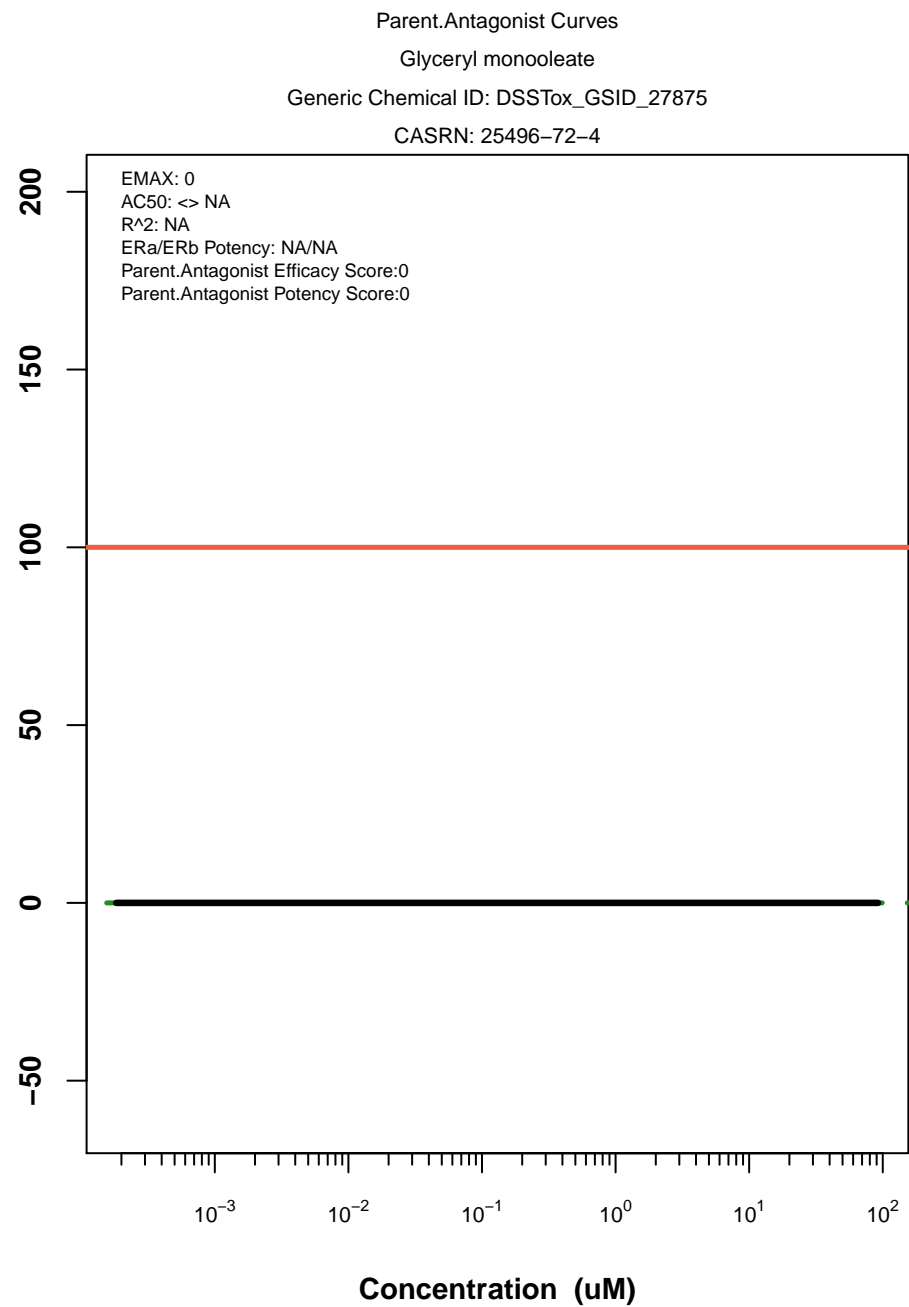
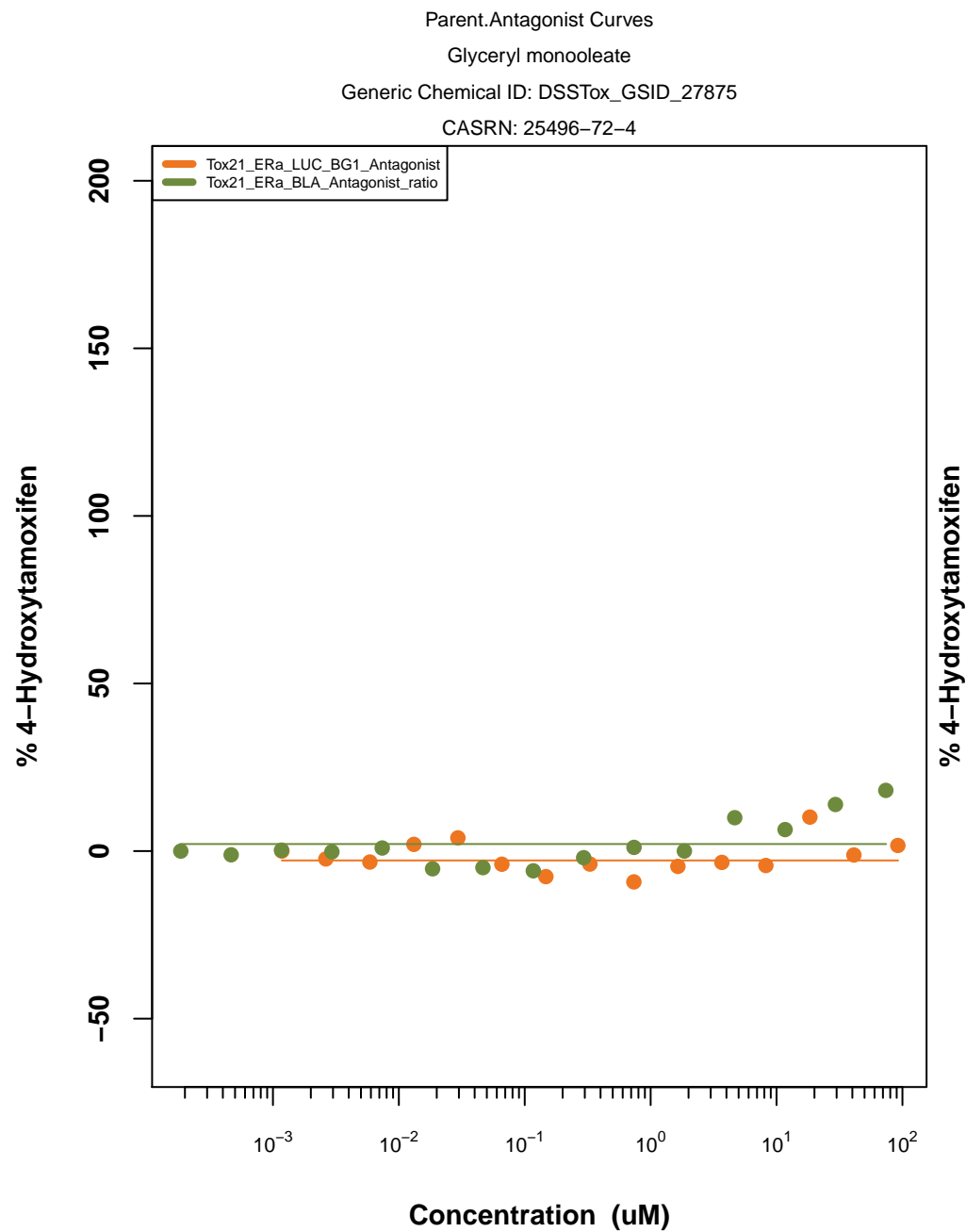


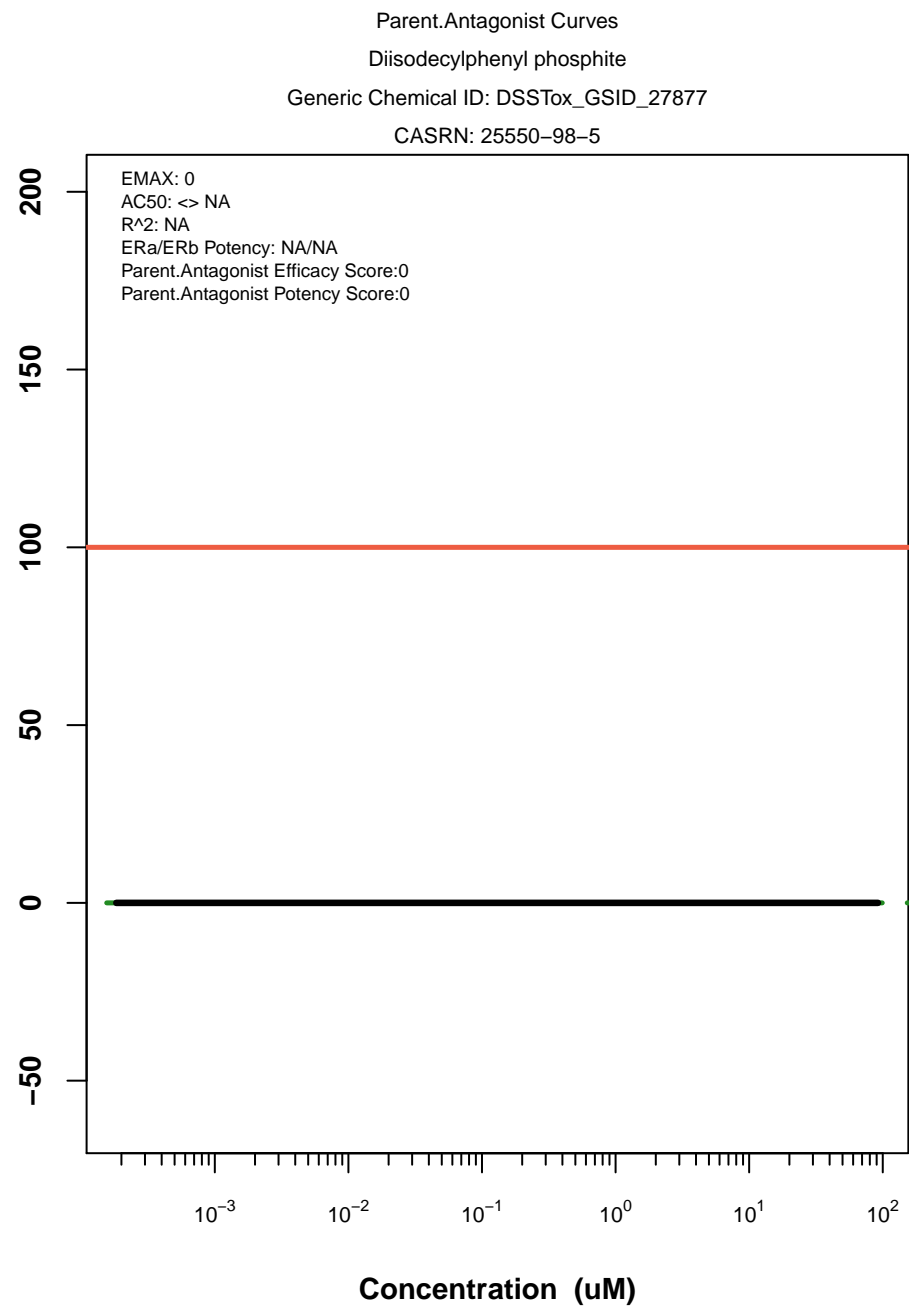
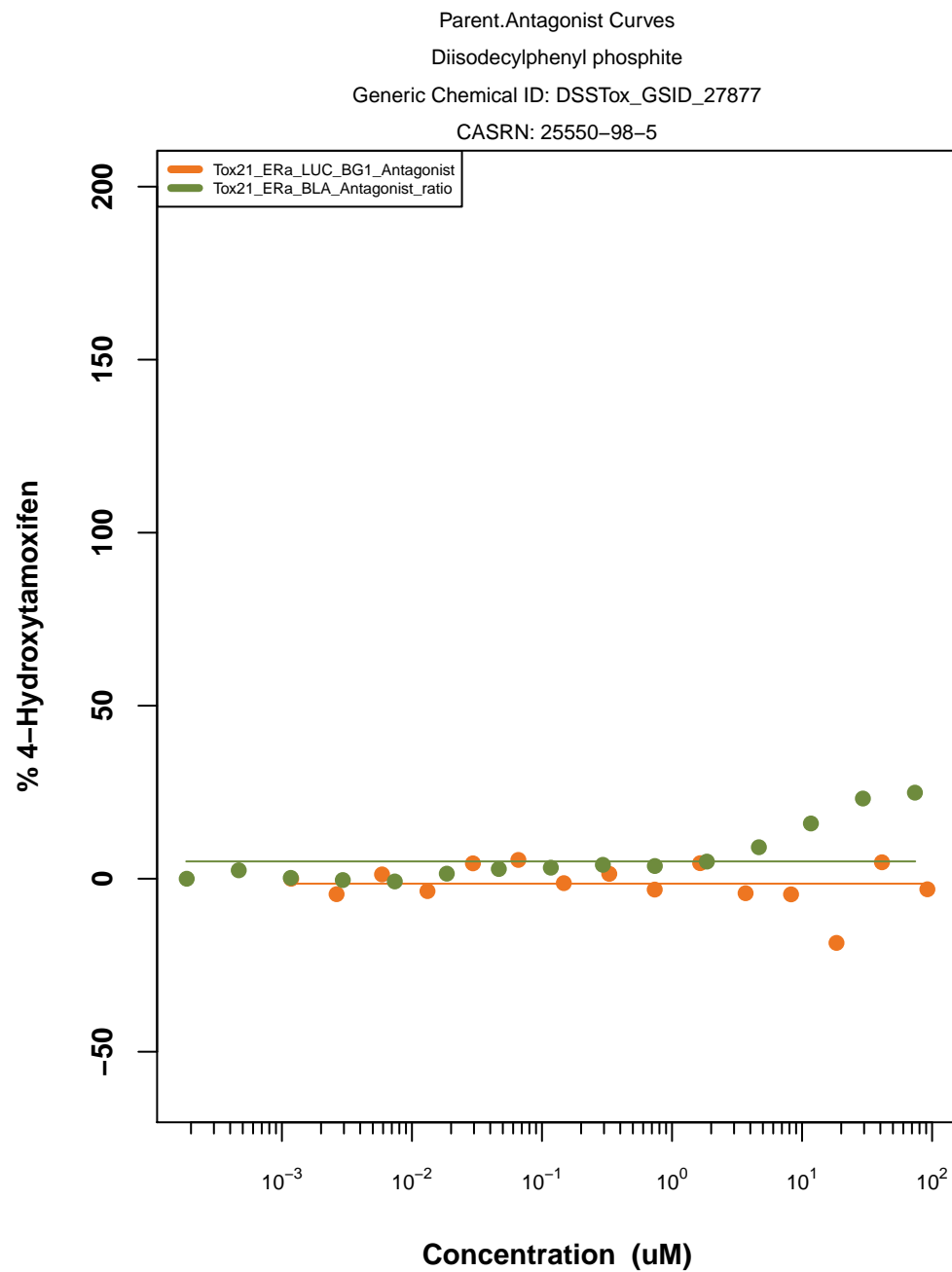




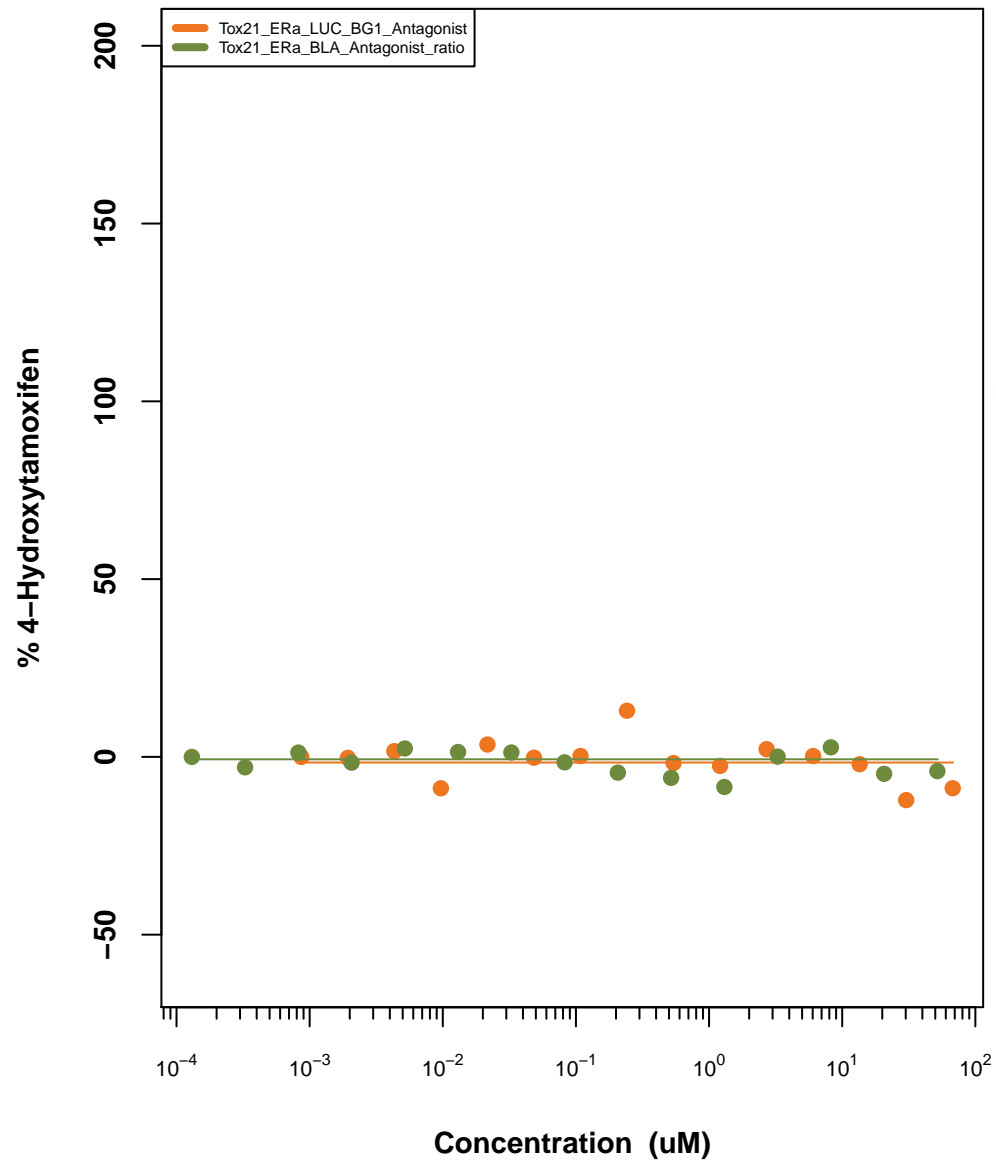




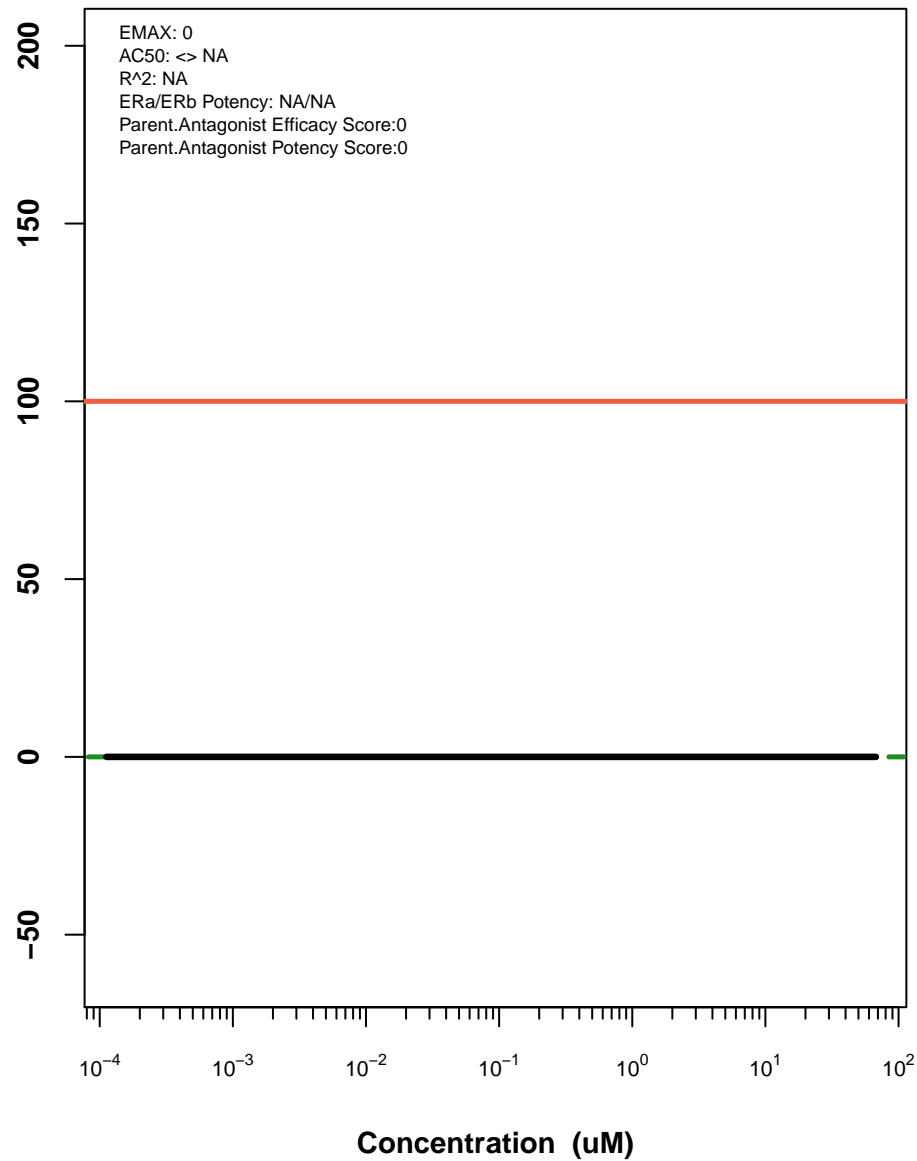


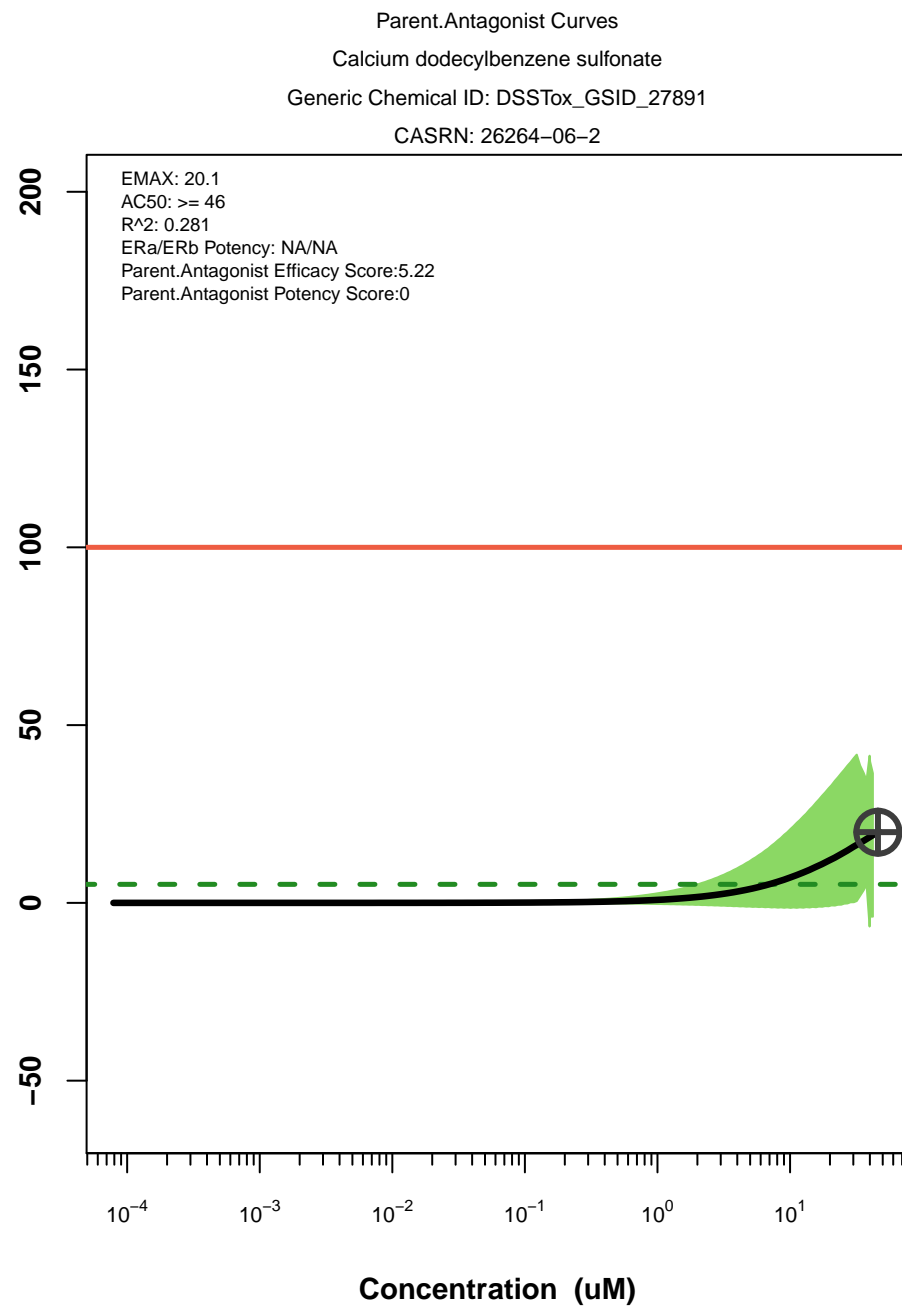
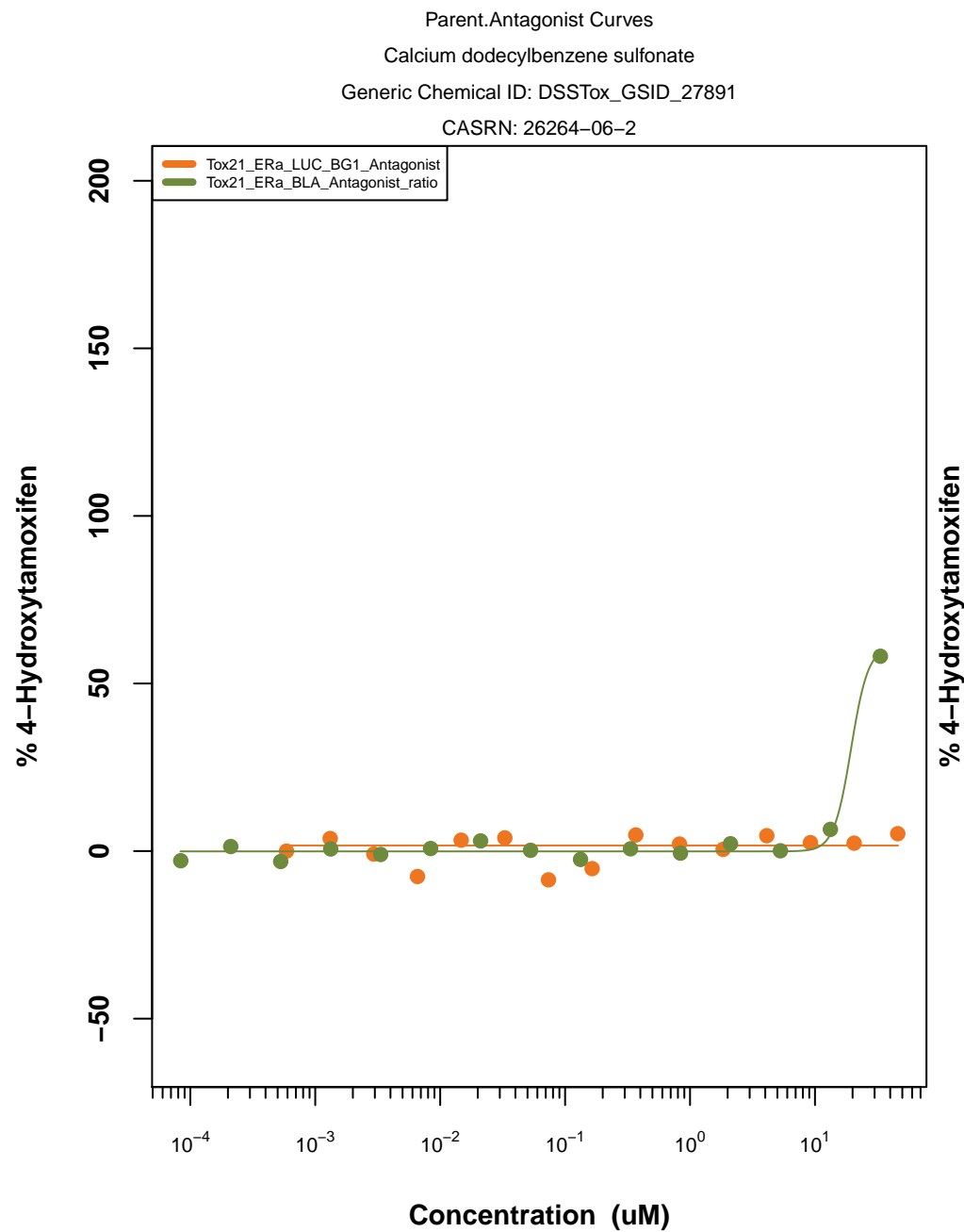


Parent.Antagonist Curves
Bis(2-ethylhexyl) tetrabromophthalate
Generic Chemical ID: DSSTox_GSID_27887
CASRN: 26040-51-7

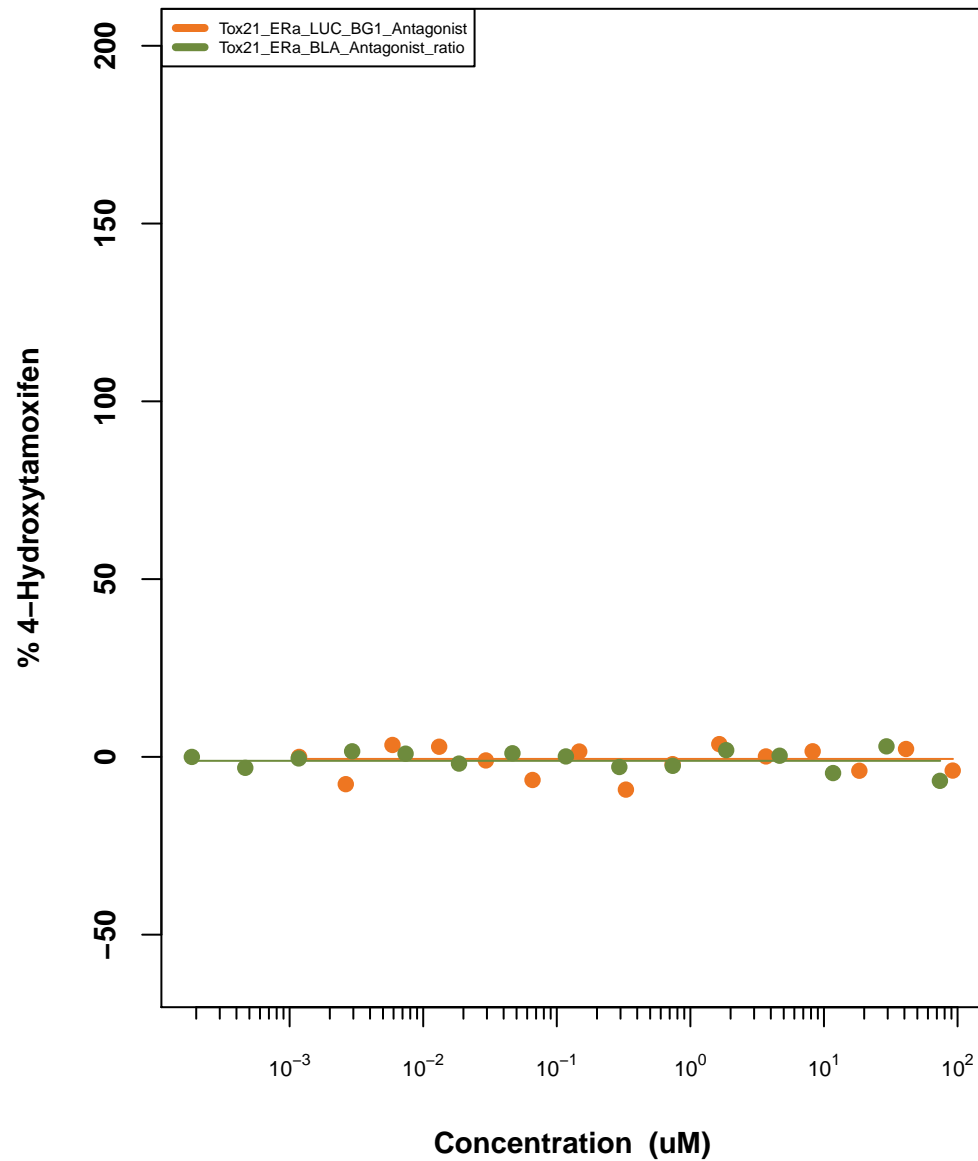


Parent.Antagonist Curves
Bis(2-ethylhexyl) tetrabromophthalate
Generic Chemical ID: DSSTox_GSID_27887
CASRN: 26040-51-7

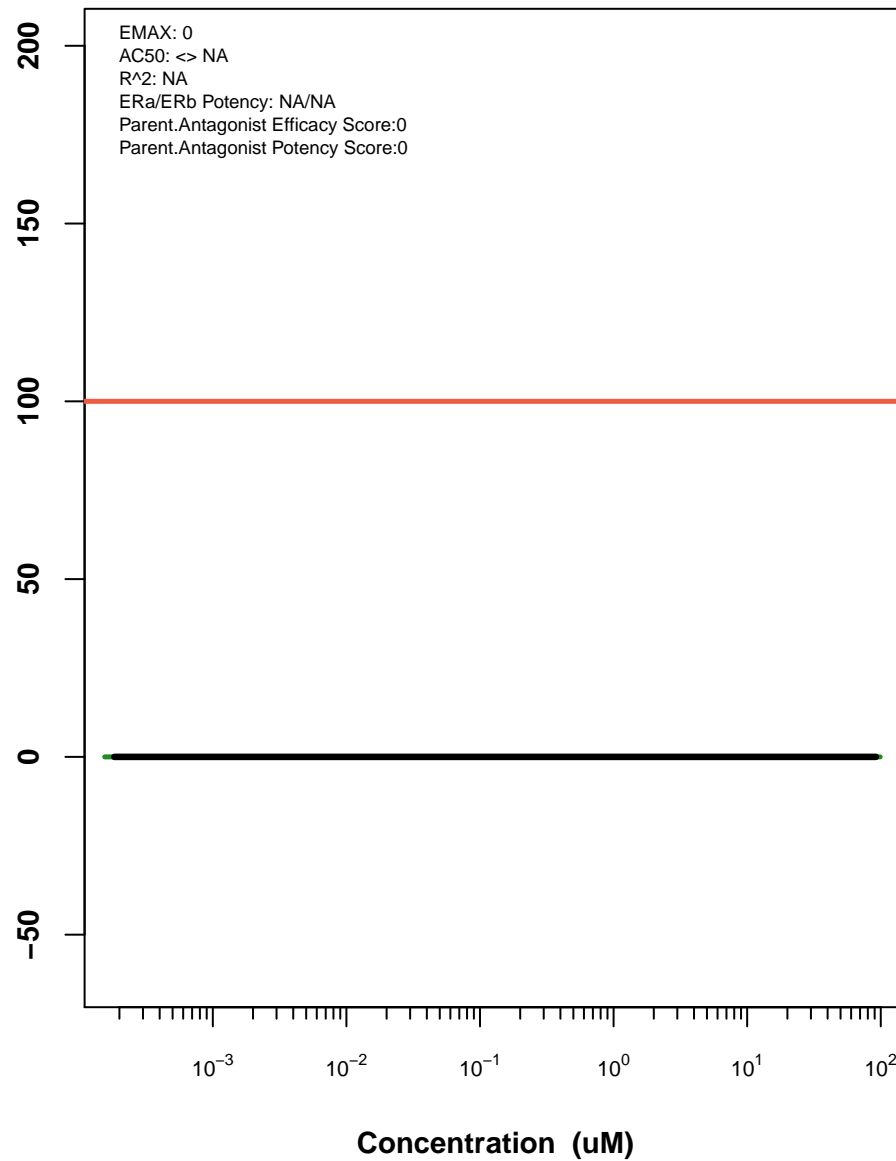




Parent.Antagonist Curves
Ammonium xylene sulfonate
Generic Chemical ID: DSSTox_GSID_27899
CASRN: 26447-10-9



Parent.Antagonist Curves
Ammonium xylene sulfonate
Generic Chemical ID: DSSTox_GSID_27899
CASRN: 26447-10-9

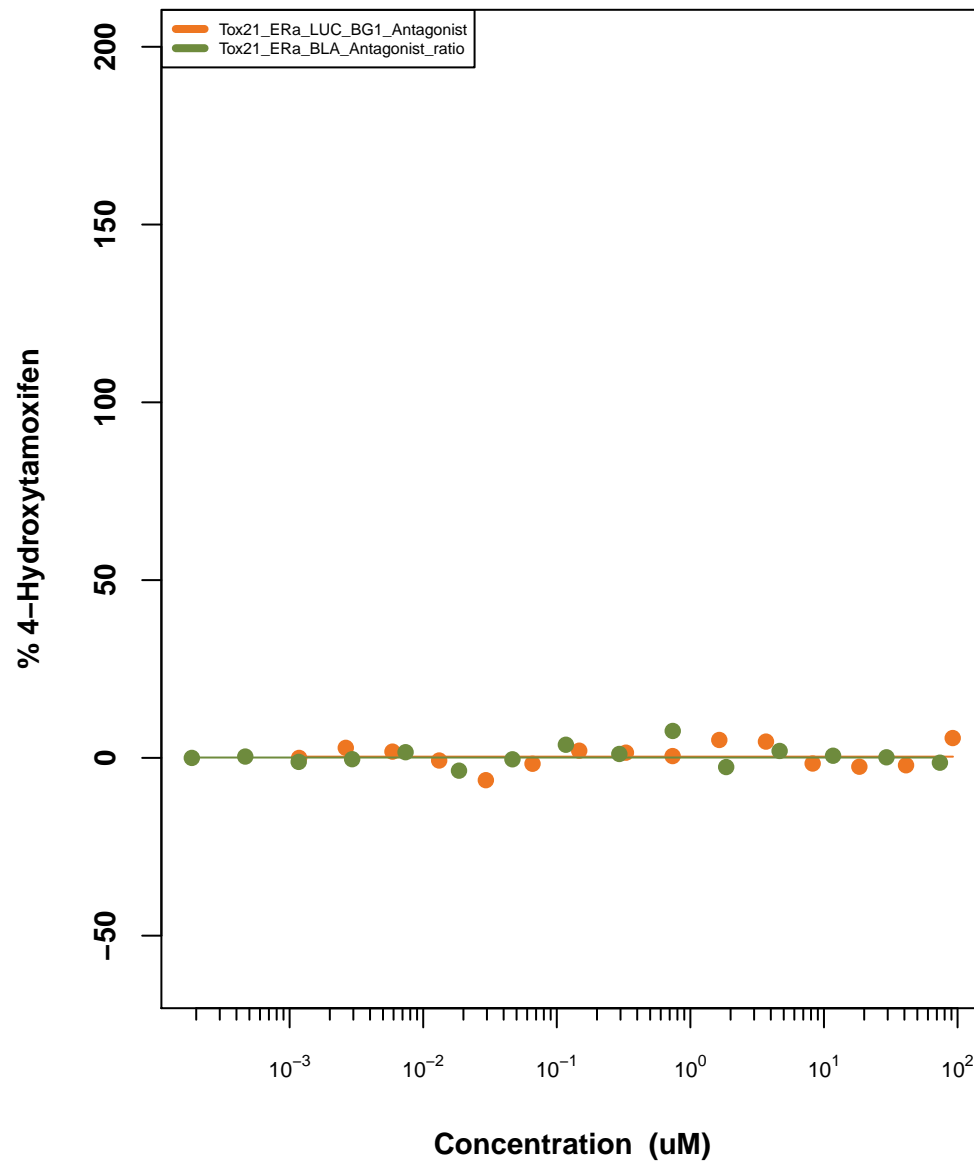


Parent.Antagonist Curves

Neodecanoic acid

Generic Chemical ID: DSSTox_GSID_27916

CASRN: 26896-20-8

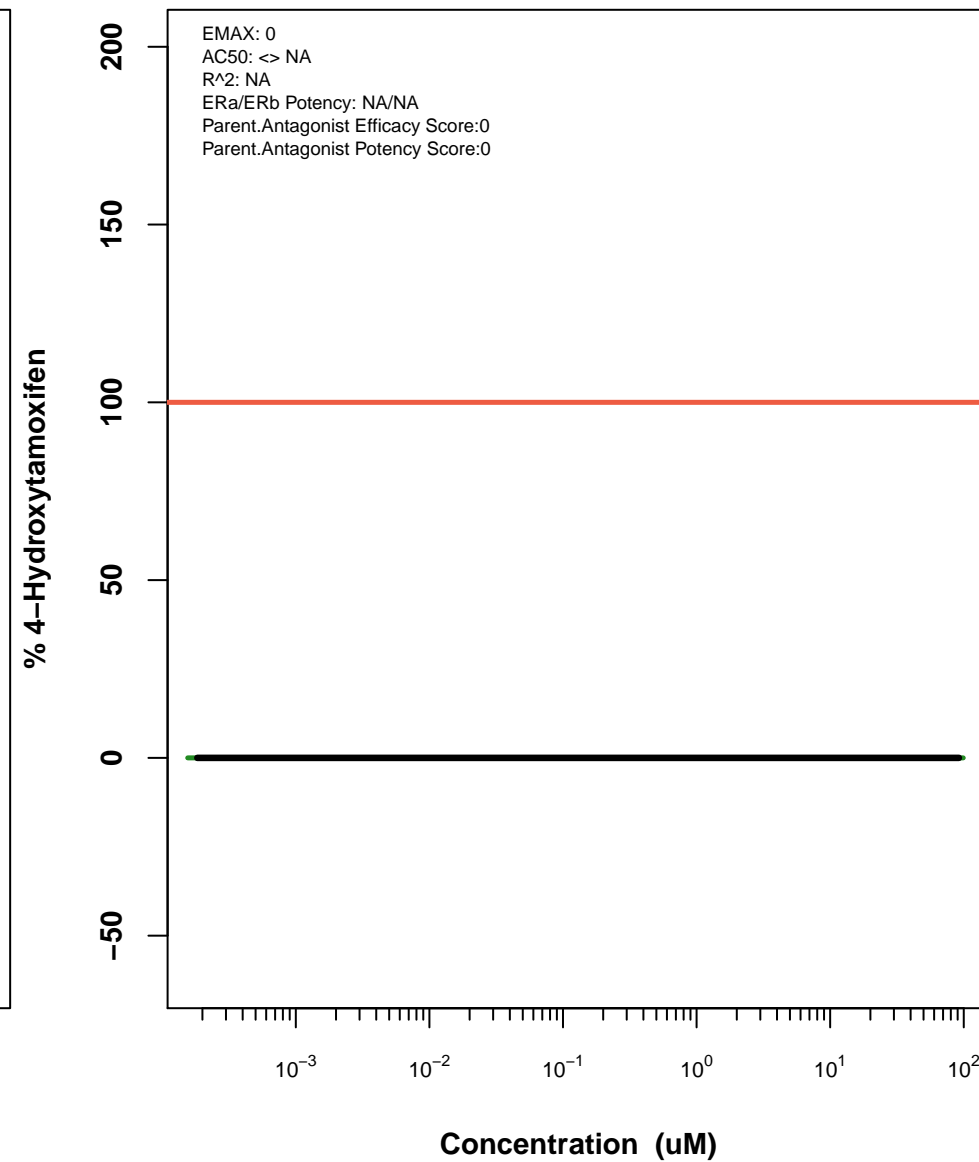


Parent.Antagonist Curves

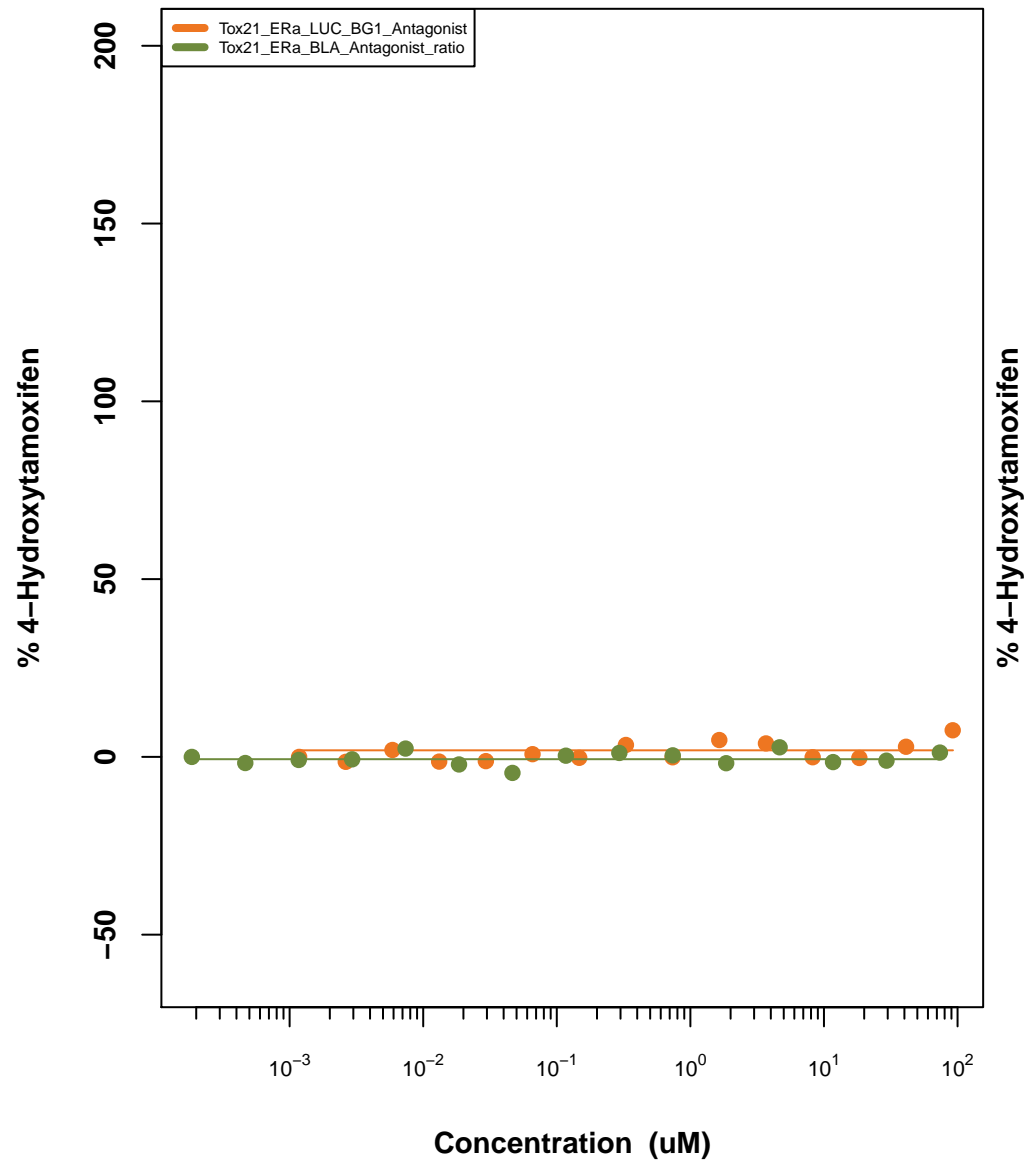
Neodecanoic acid

Generic Chemical ID: DSSTox_GSID_27916

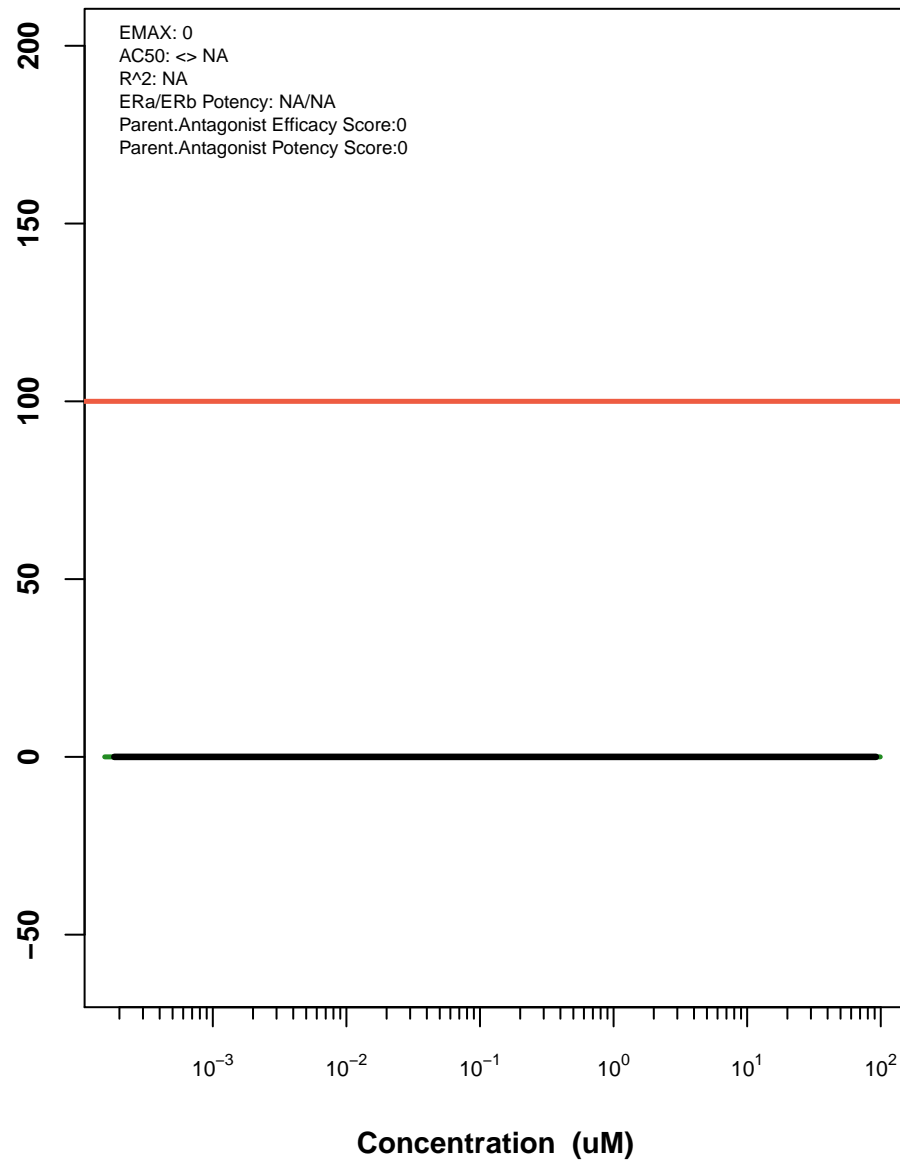
CASRN: 26896-20-8

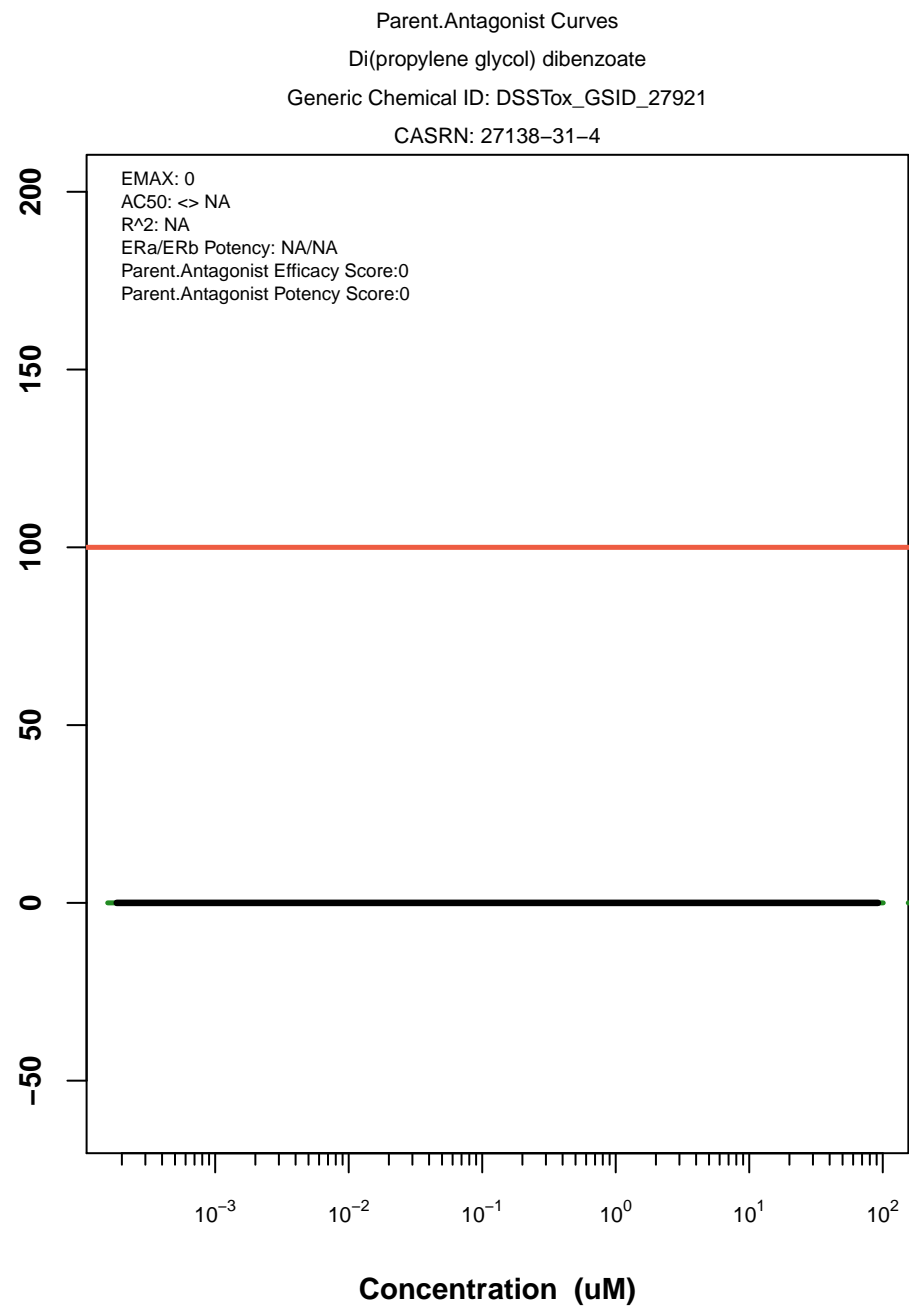
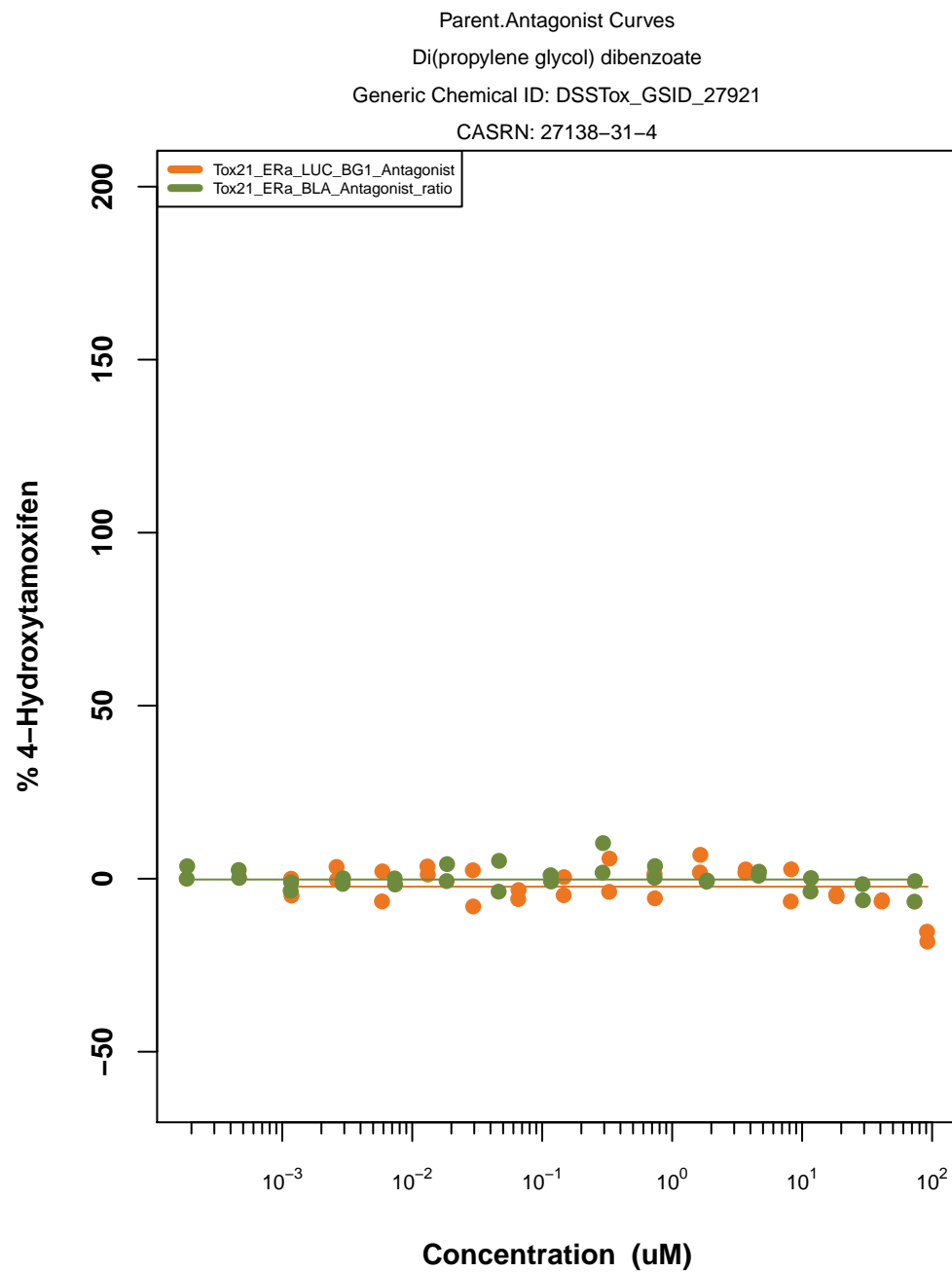


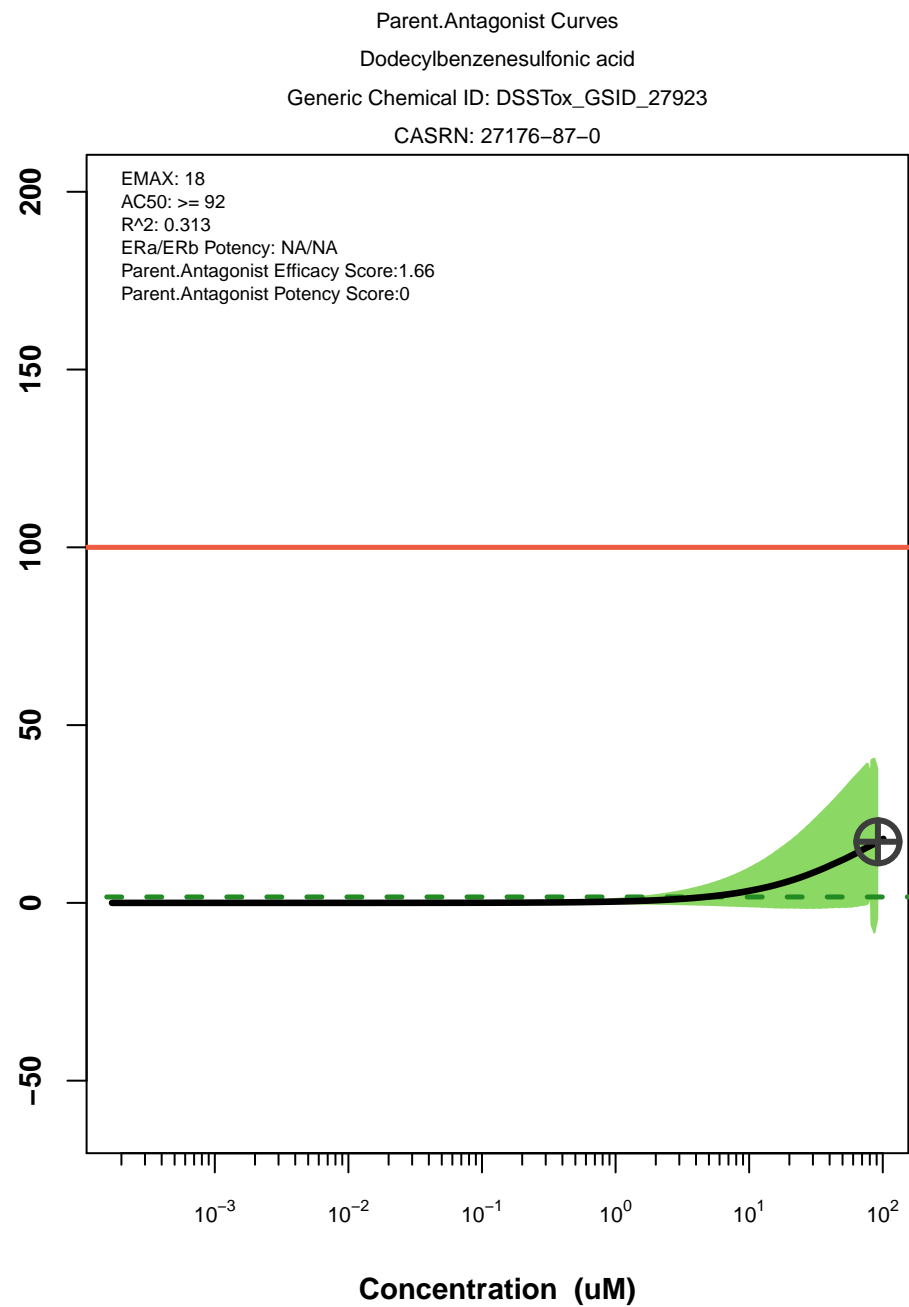
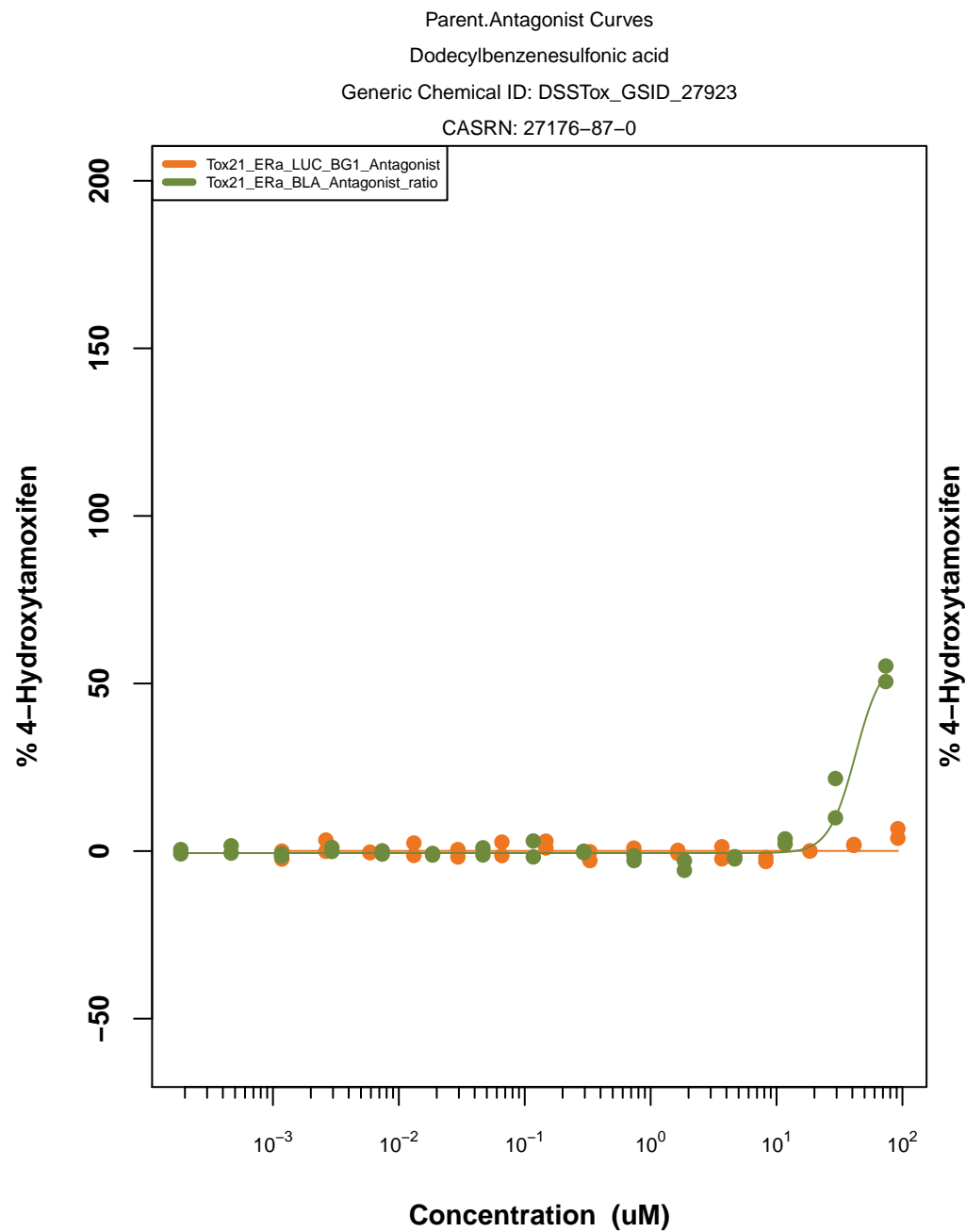
Parent.Antagonist Curves
N,N,N',N'-Tetrabutyl-1,6-hexanediamine
Generic Chemical ID: DSSTox_GSID_27920
CASRN: 27090-63-7



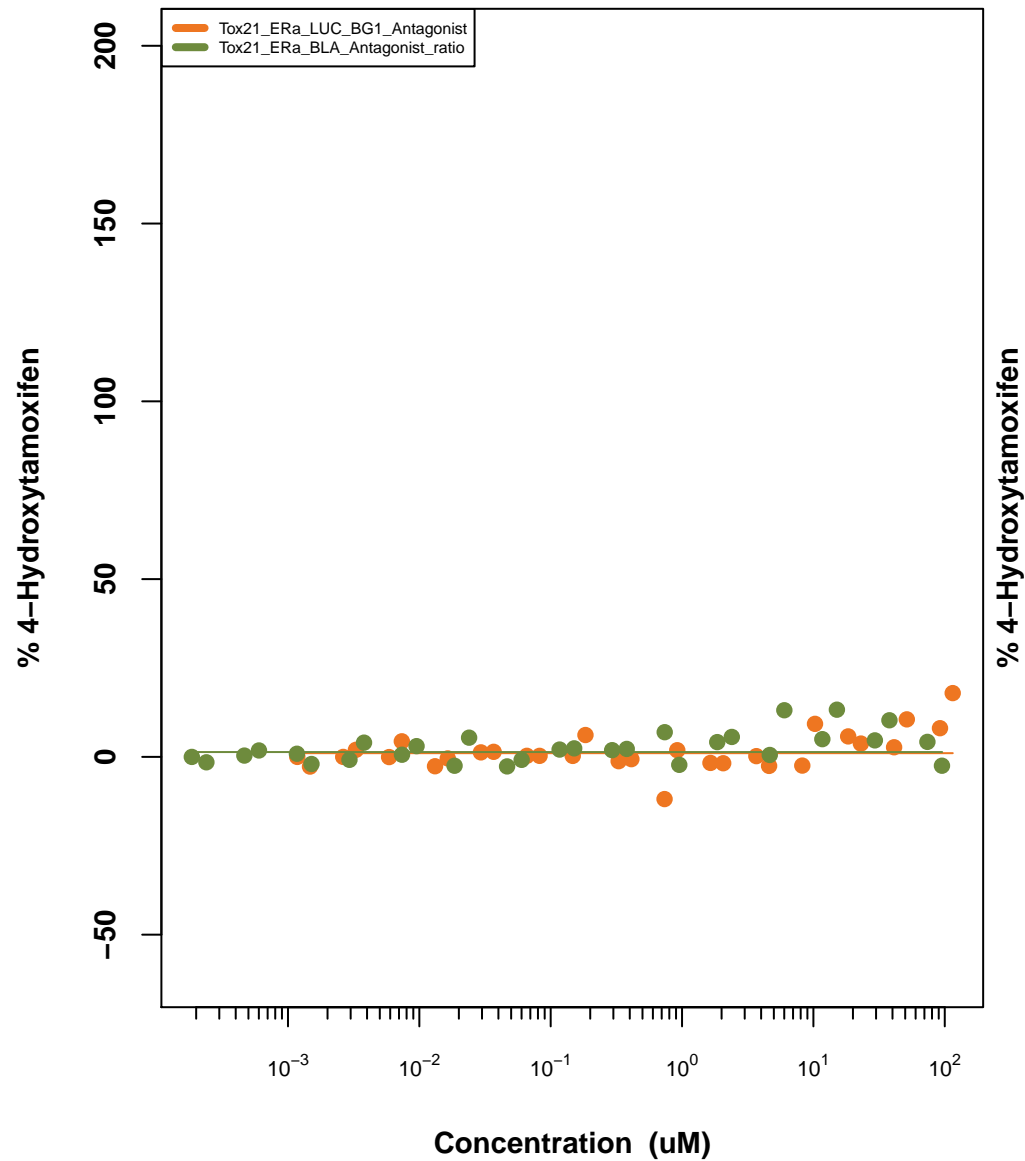
Parent.Antagonist Curves
N,N,N',N'-Tetrabutyl-1,6-hexanediamine
Generic Chemical ID: DSSTox_GSID_27920
CASRN: 27090-63-7



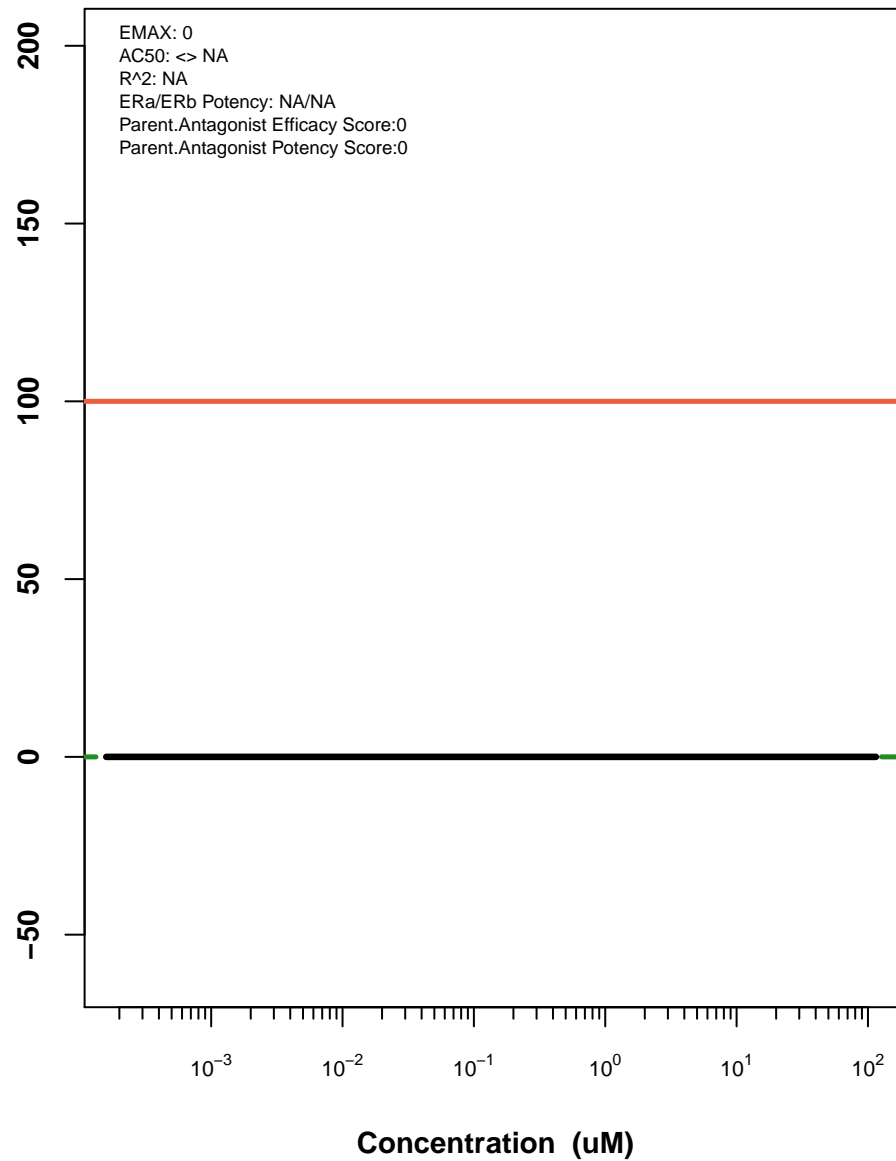


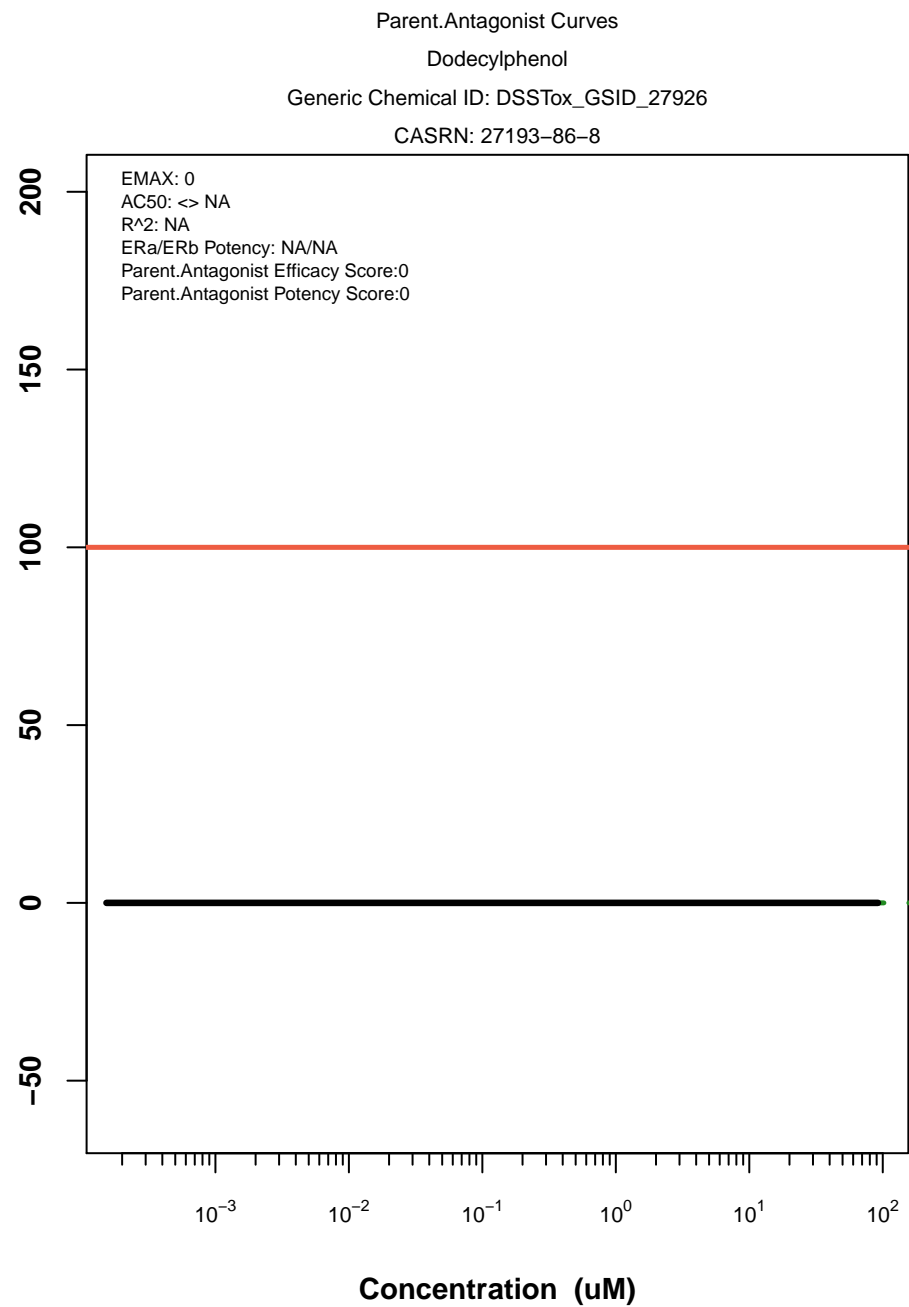
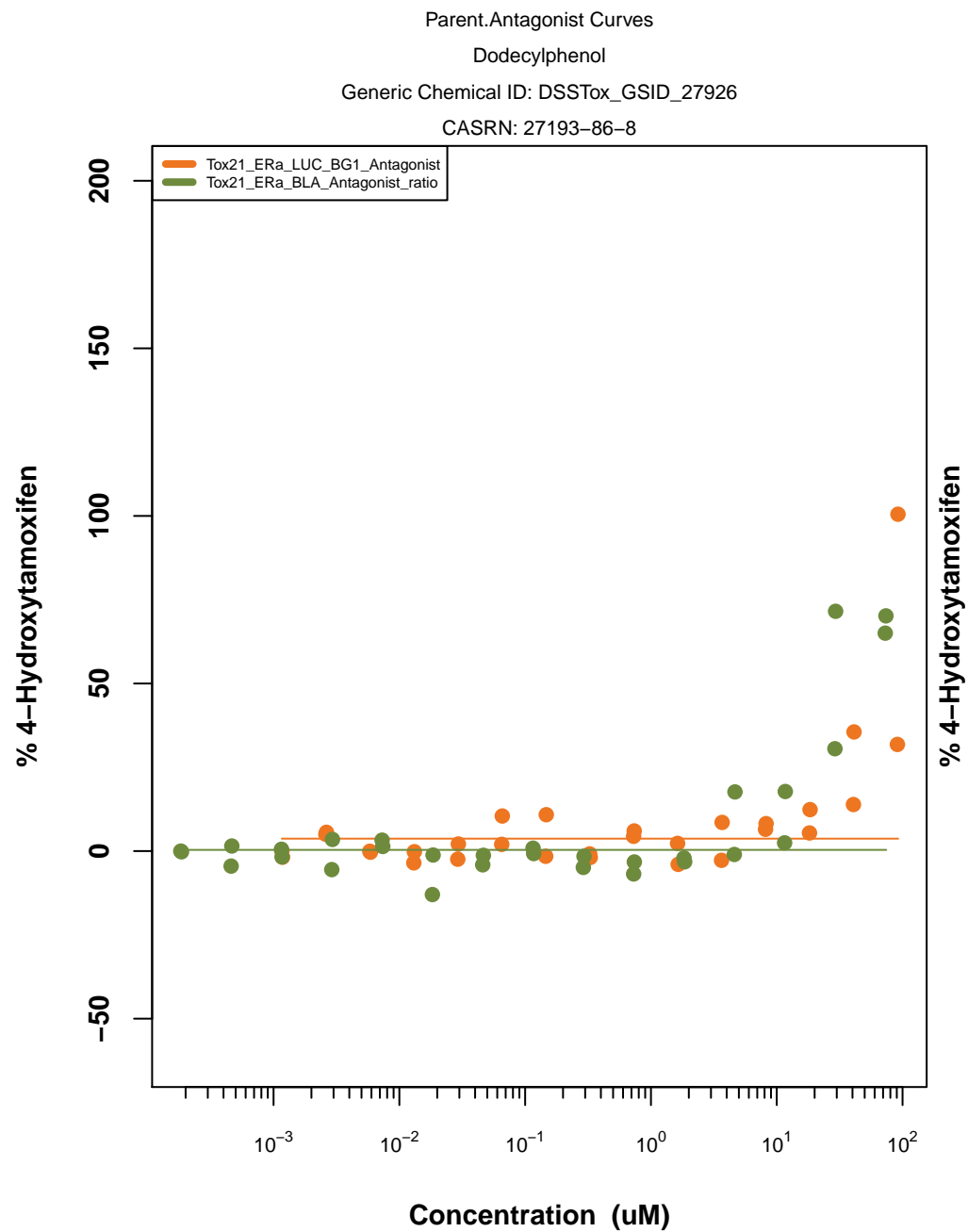


Parent.Antagonist Curves
Diisodecyl hexanedioate
Generic Chemical ID: DSSTox_GSID_27924
CASRN: 27178-16-1

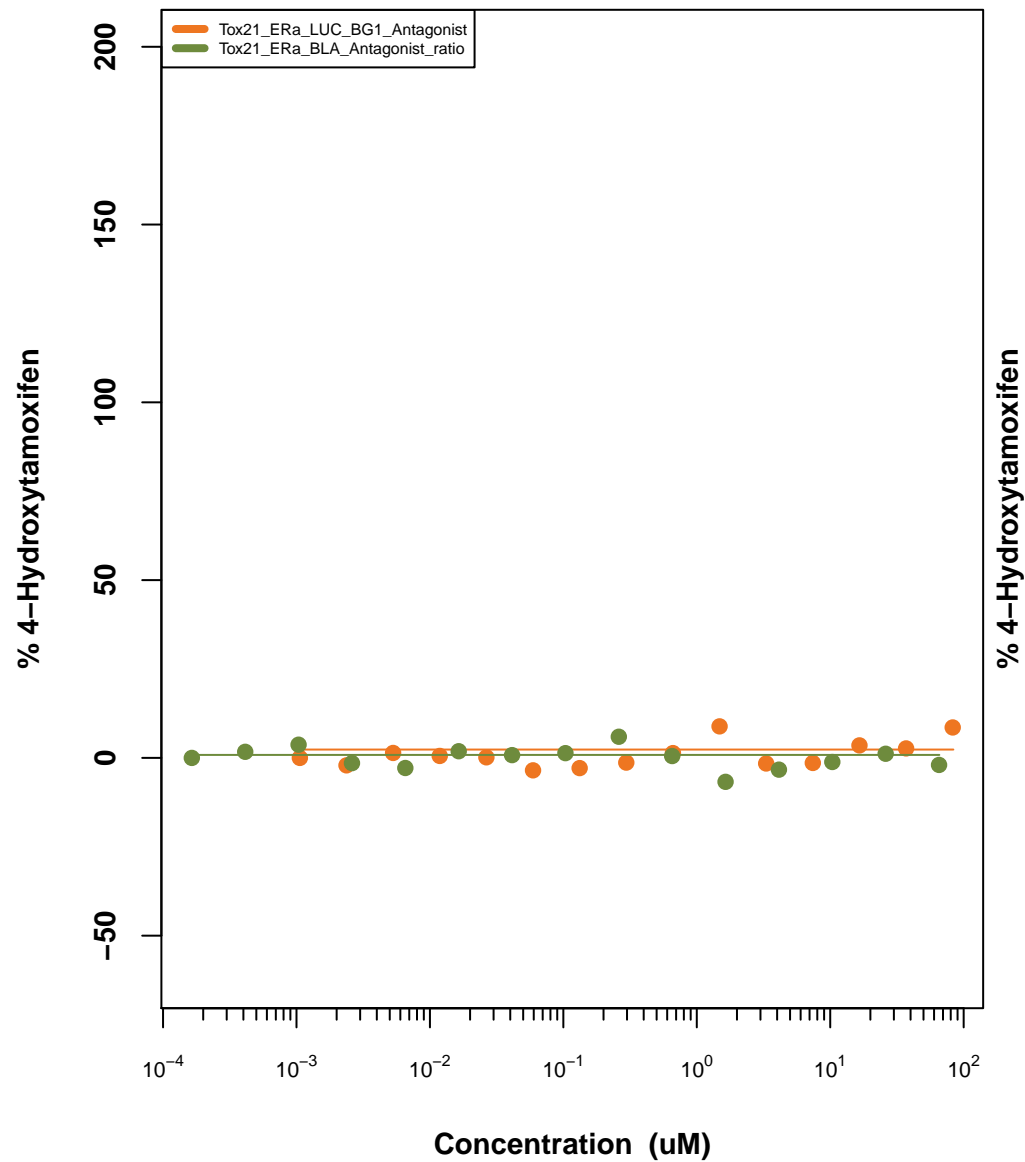


Parent.Antagonist Curves
Diisodecyl hexanedioate
Generic Chemical ID: DSSTox_GSID_27924
CASRN: 27178-16-1

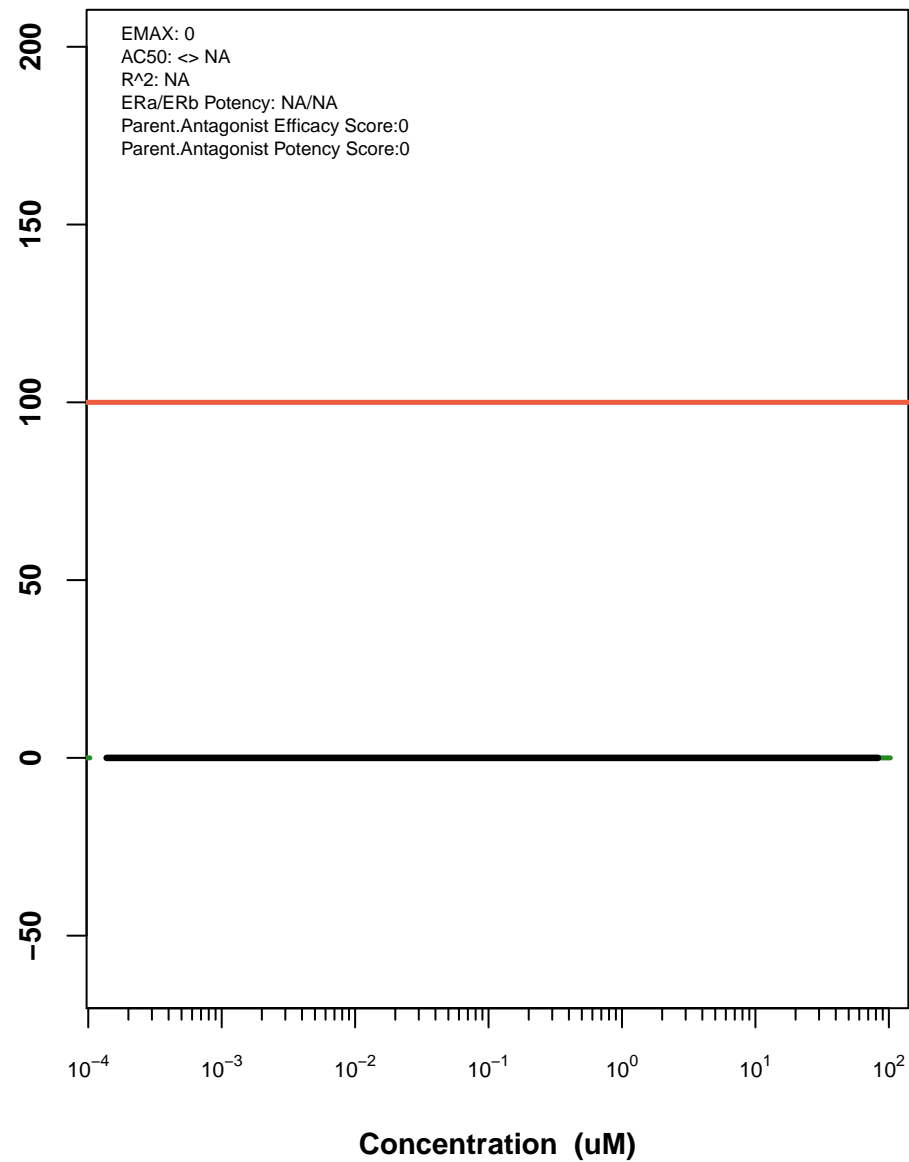


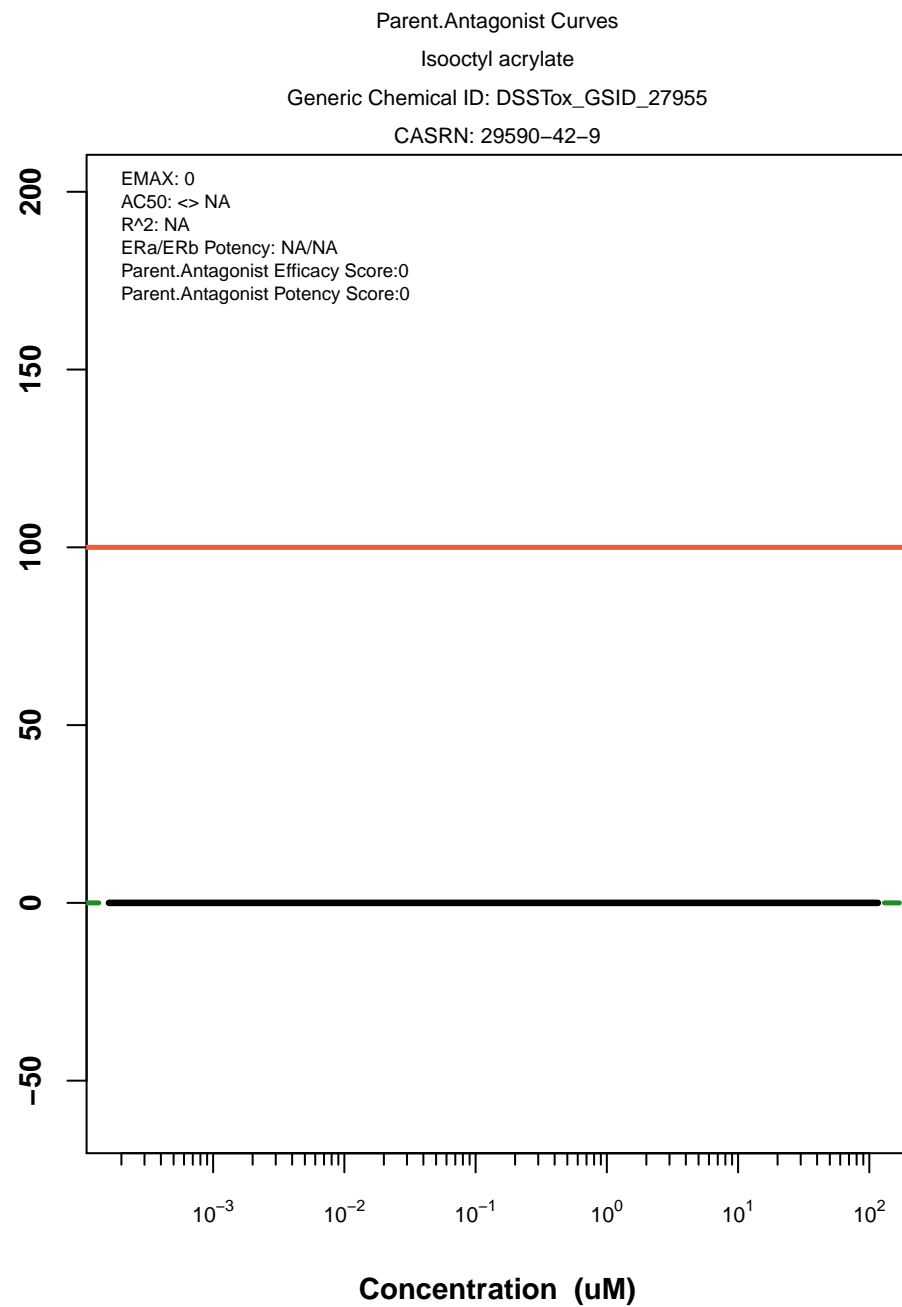
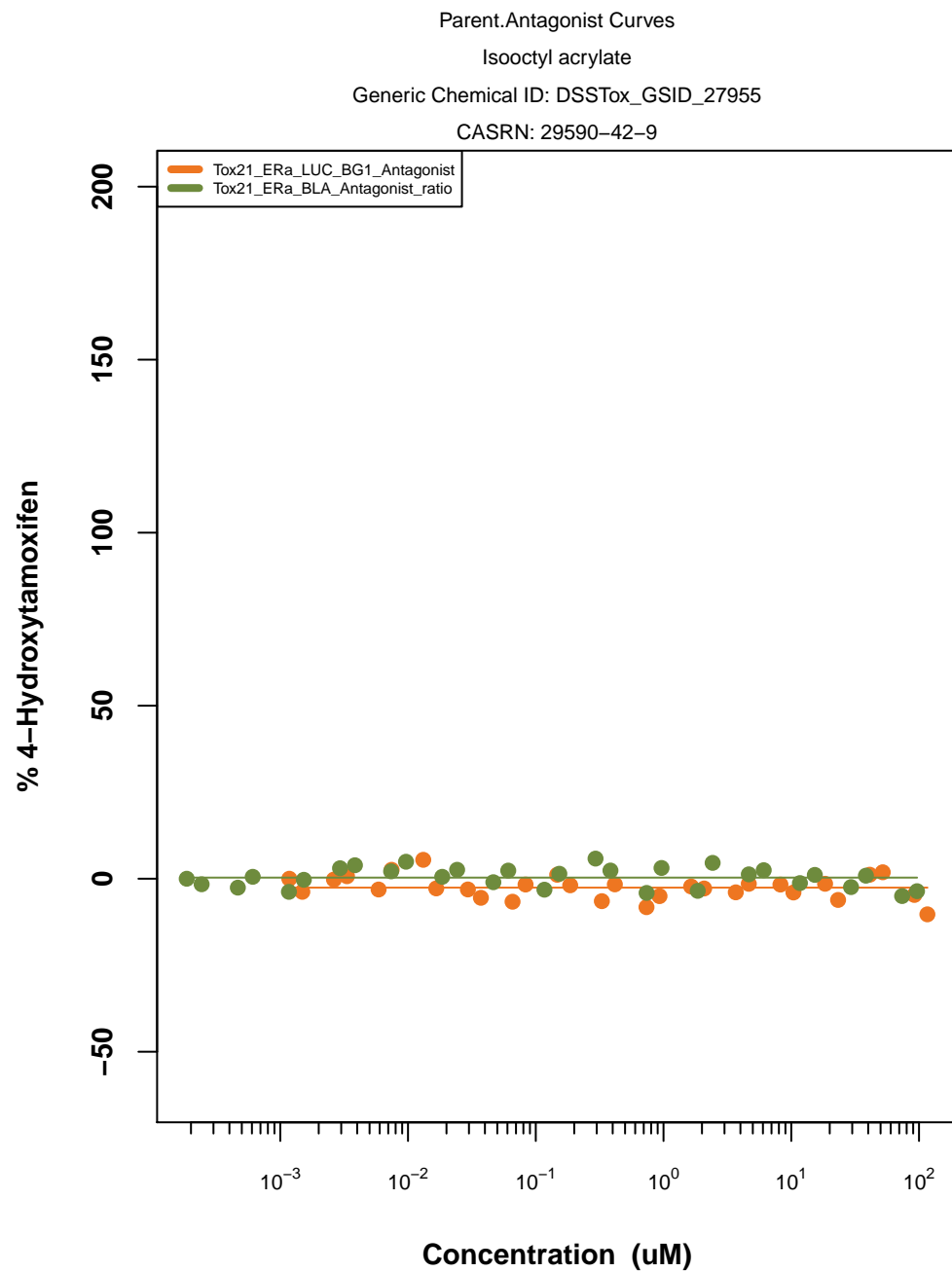


Parent.Antagonist Curves
Dodecylbenzene sulfonate triethanolamine (1:1)
Generic Chemical ID: DSSTox_GSID_27932
CASRN: 27323-41-7



Parent.Antagonist Curves
Dodecylbenzene sulfonate triethanolamine (1:1)
Generic Chemical ID: DSSTox_GSID_27932
CASRN: 27323-41-7



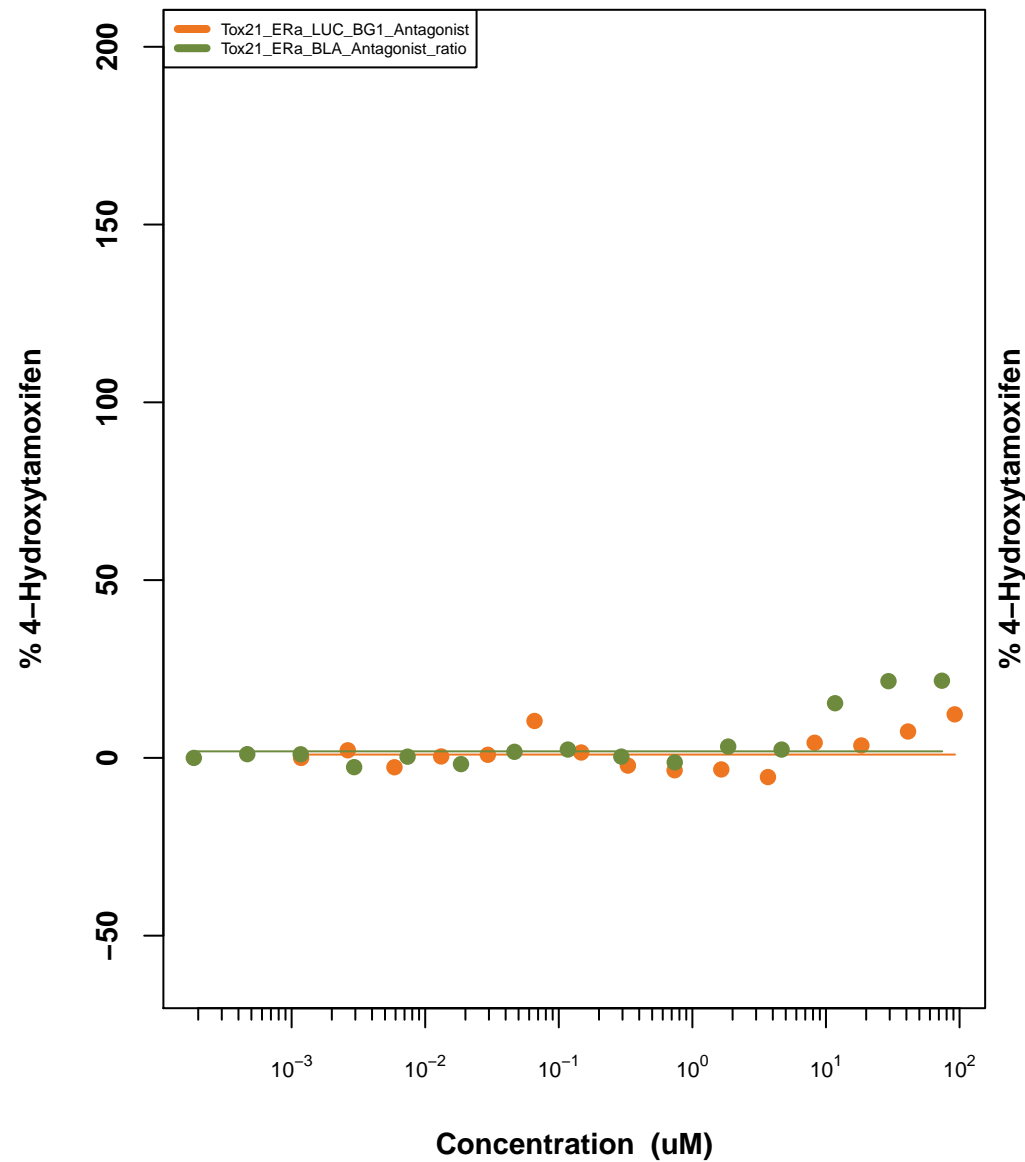


Parent.Antagonist Curves

Isooctadecanoic acid

Generic Chemical ID: DSSTox_GSID_27963

CASRN: 30399-84-9

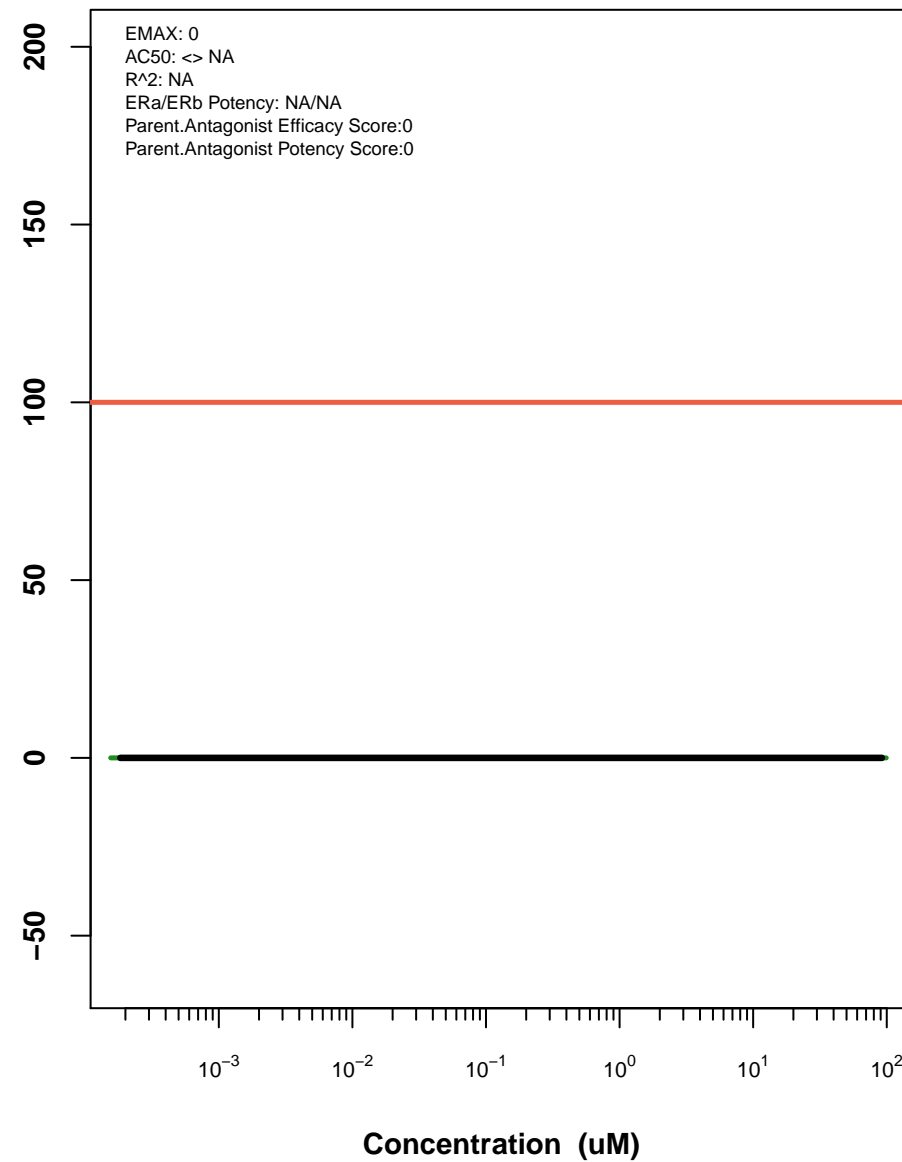


Parent.Antagonist Curves

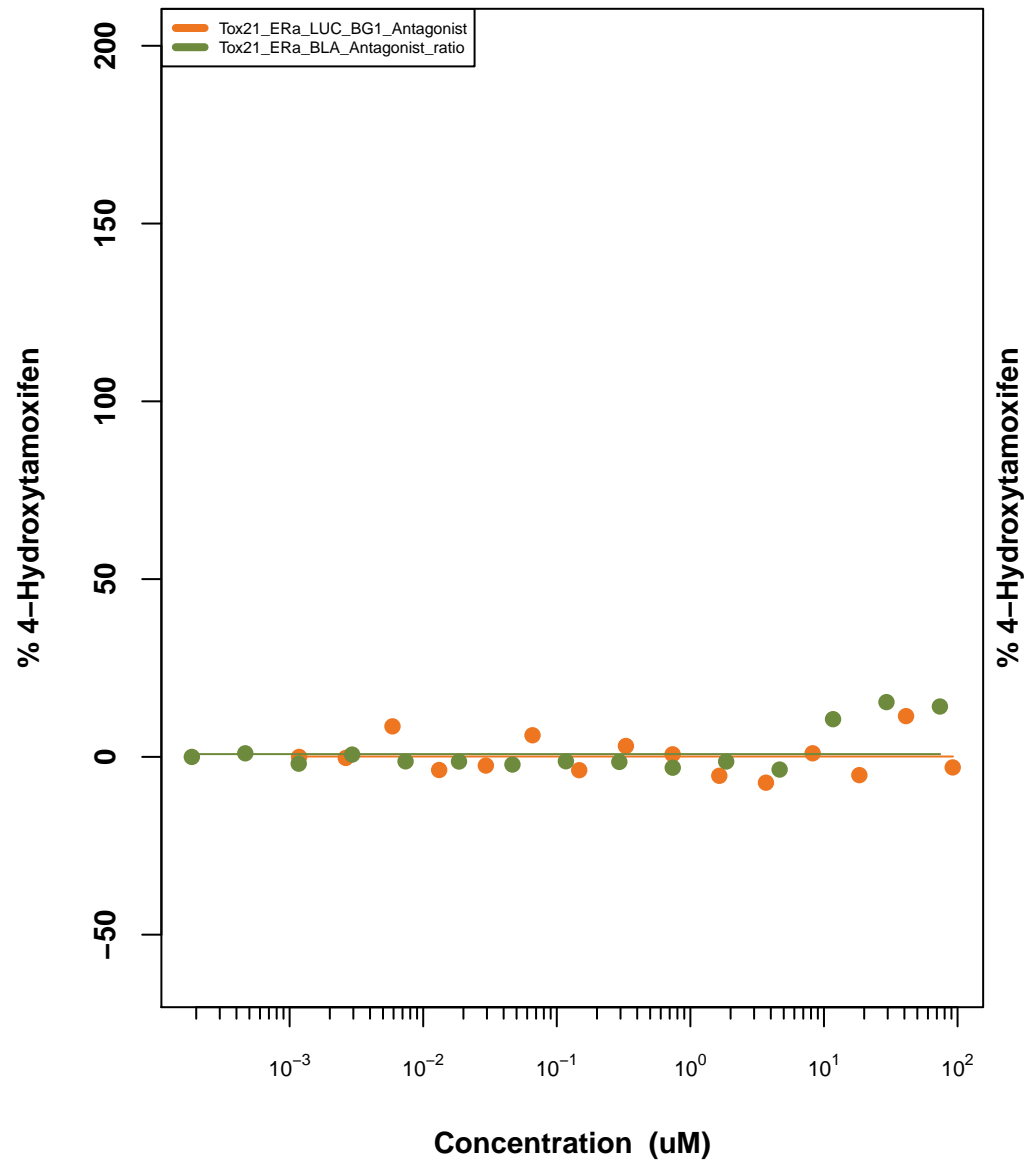
Isooctadecanoic acid

Generic Chemical ID: DSSTox_GSID_27963

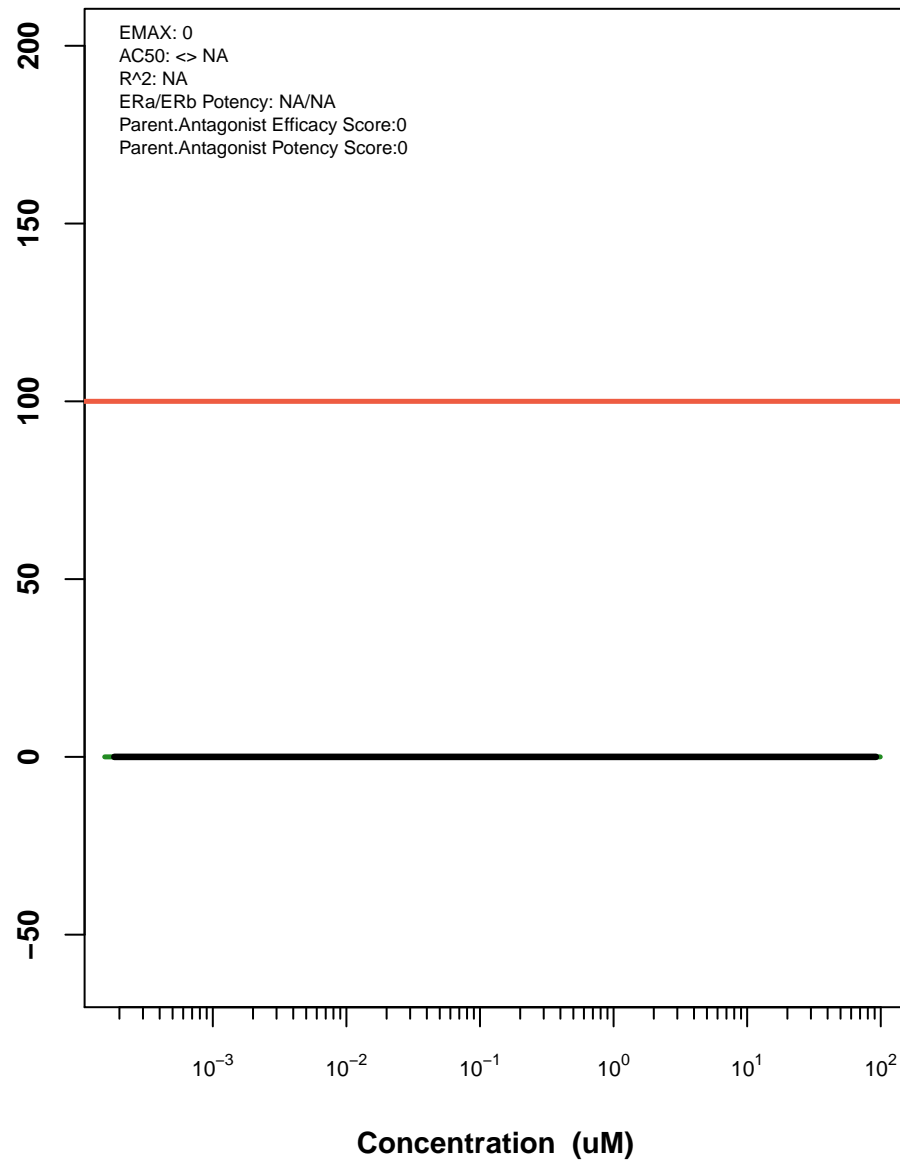
CASRN: 30399-84-9



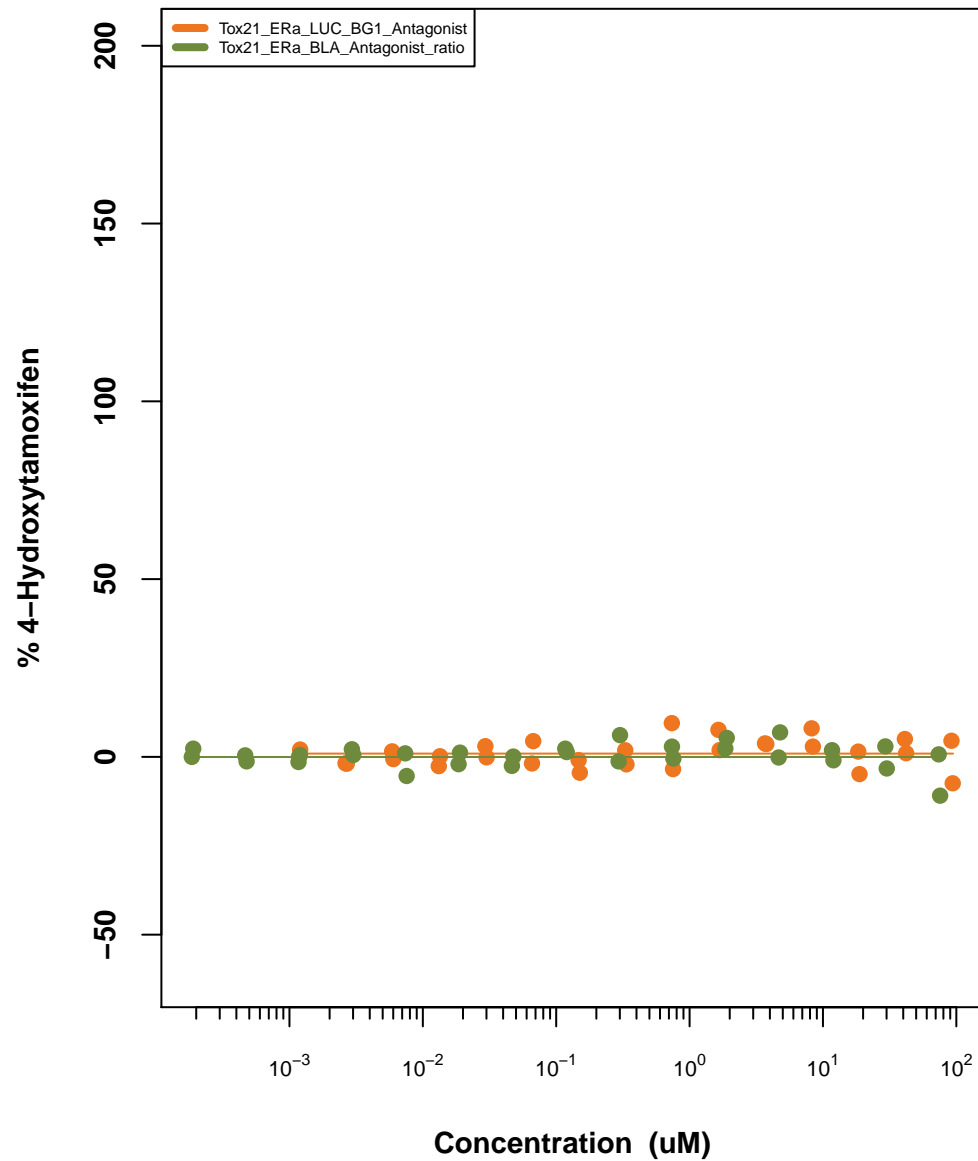
Parent.Antagonist Curves
Hexanedioic acid, diisononyl ester
Generic Chemical ID: DSSTox_GSID_27982
CASRN: 33703-08-1



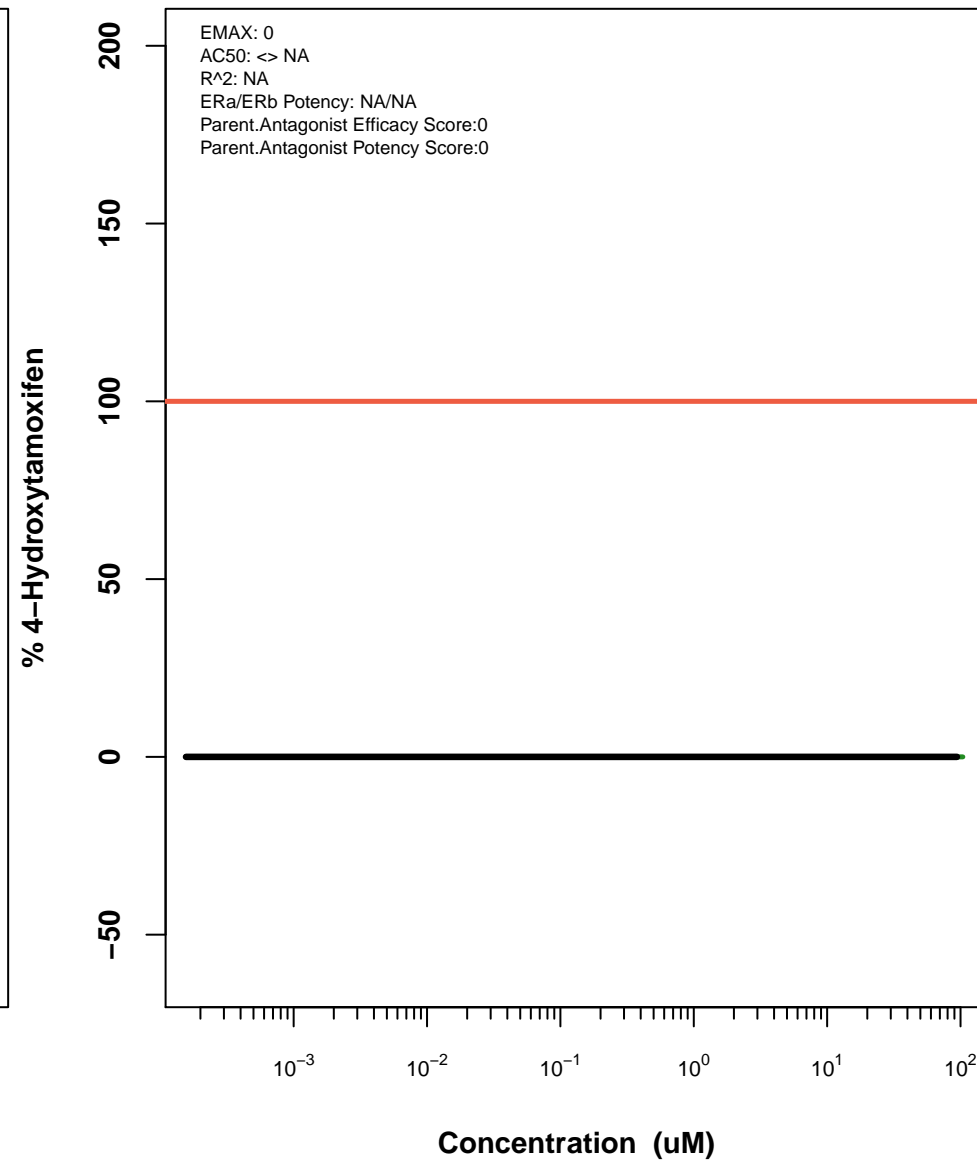
Parent.Antagonist Curves
Hexanedioic acid, diisononyl ester
Generic Chemical ID: DSSTox_GSID_27982
CASRN: 33703-08-1

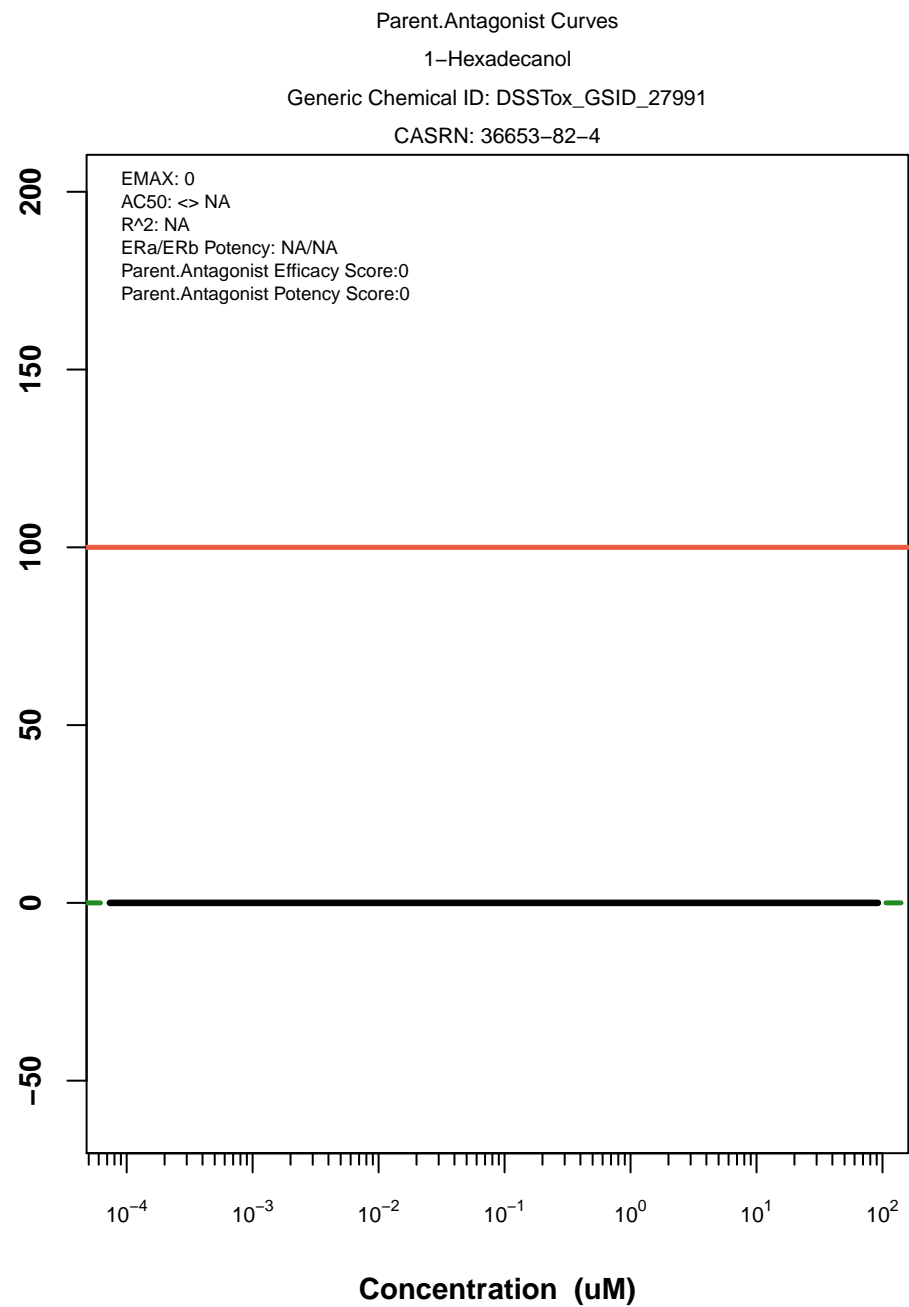
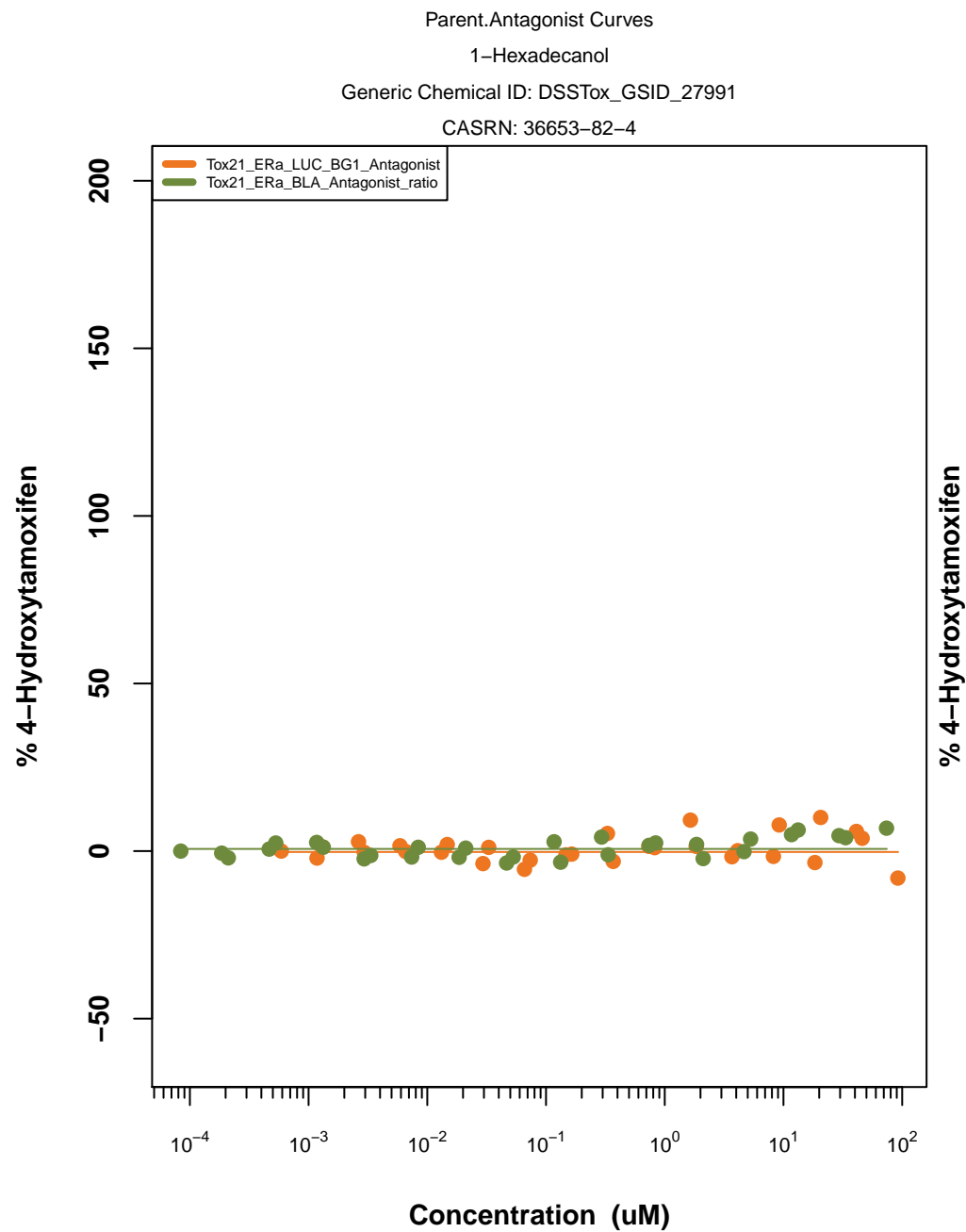


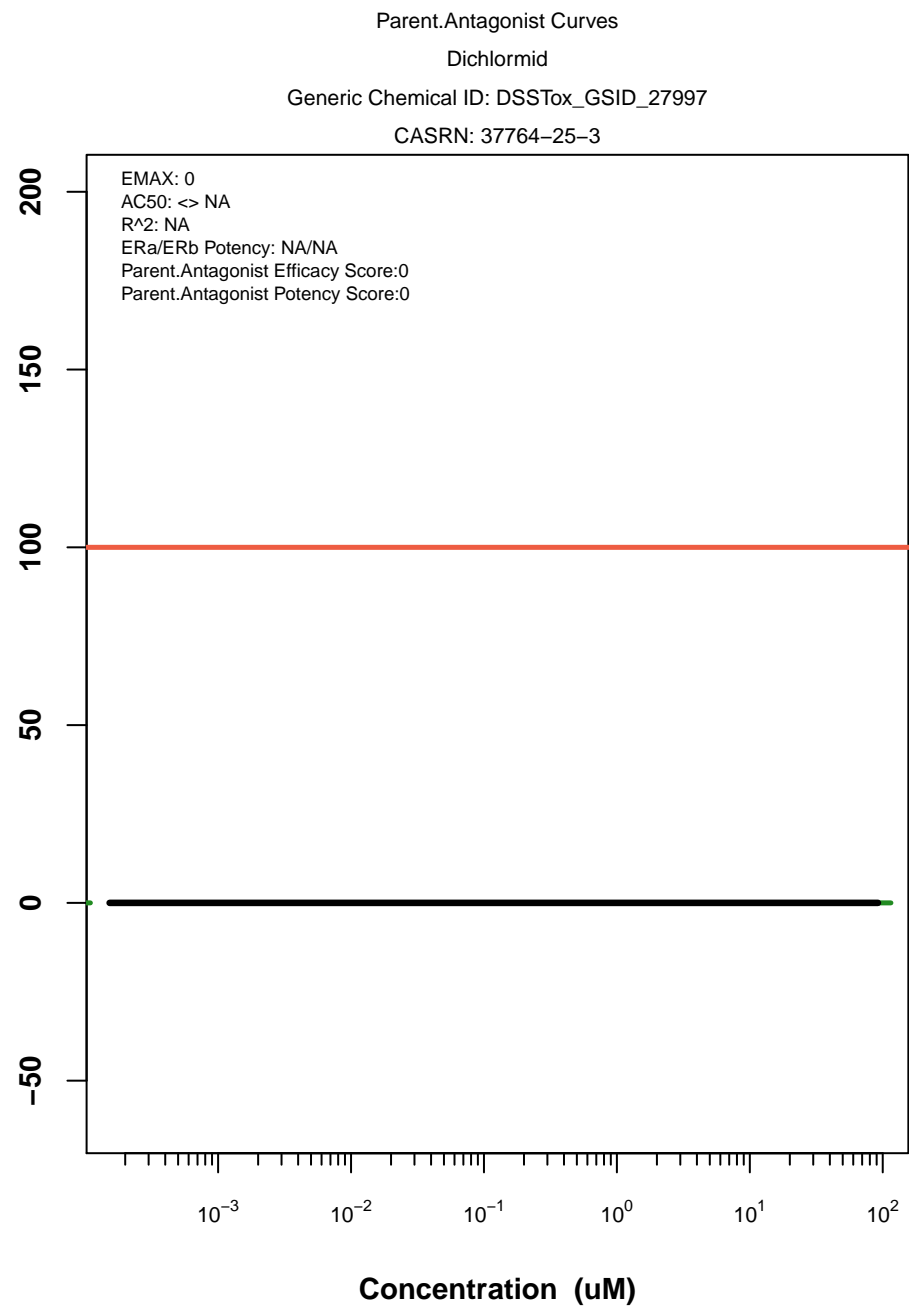
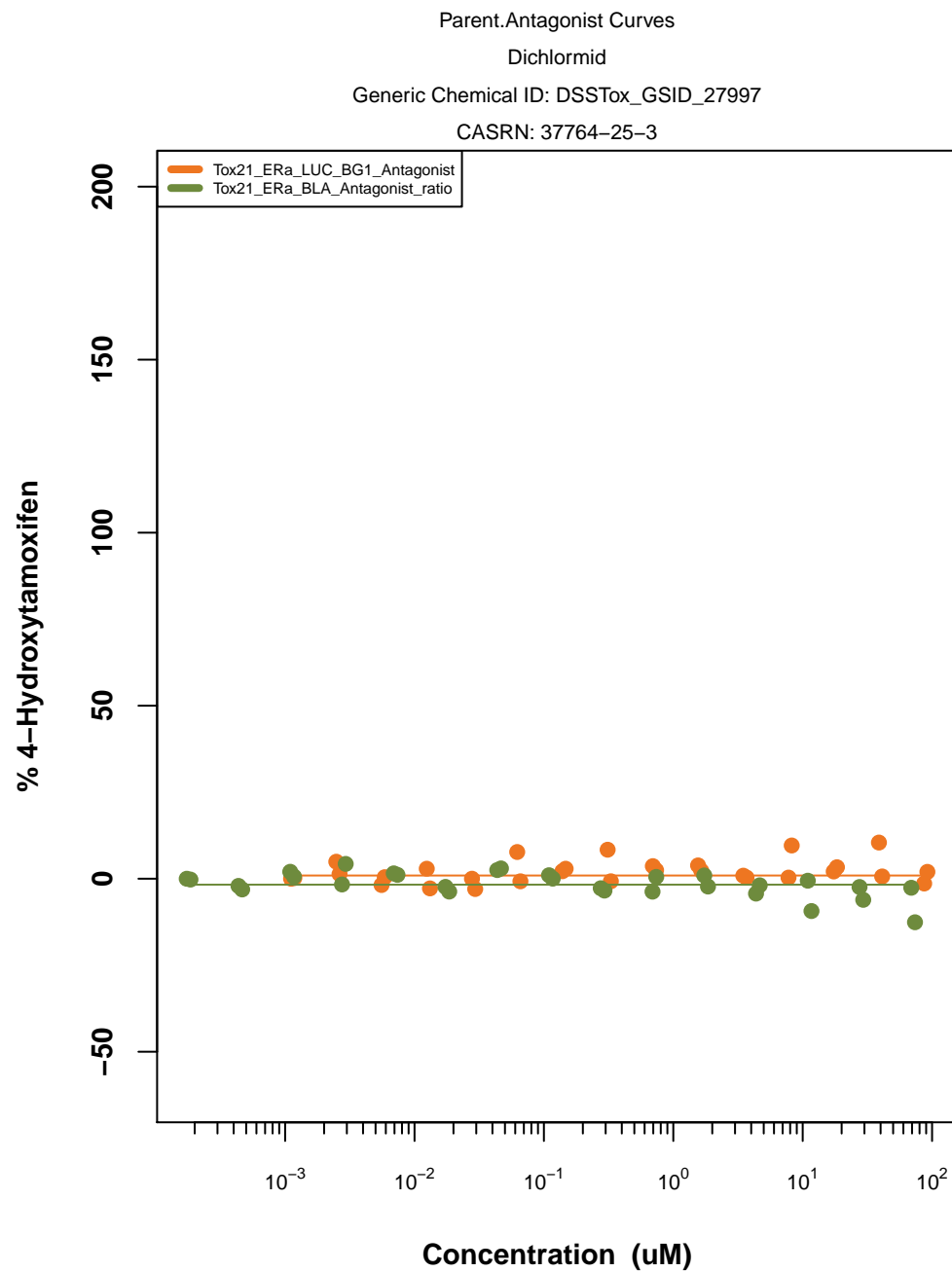
Parent.Antagonist Curves
Propanol, 1(or 2)-(2-methoxymethylethoxy)-
Generic Chemical ID: DSSTox_GSID_27983
CASRN: 34590-94-8



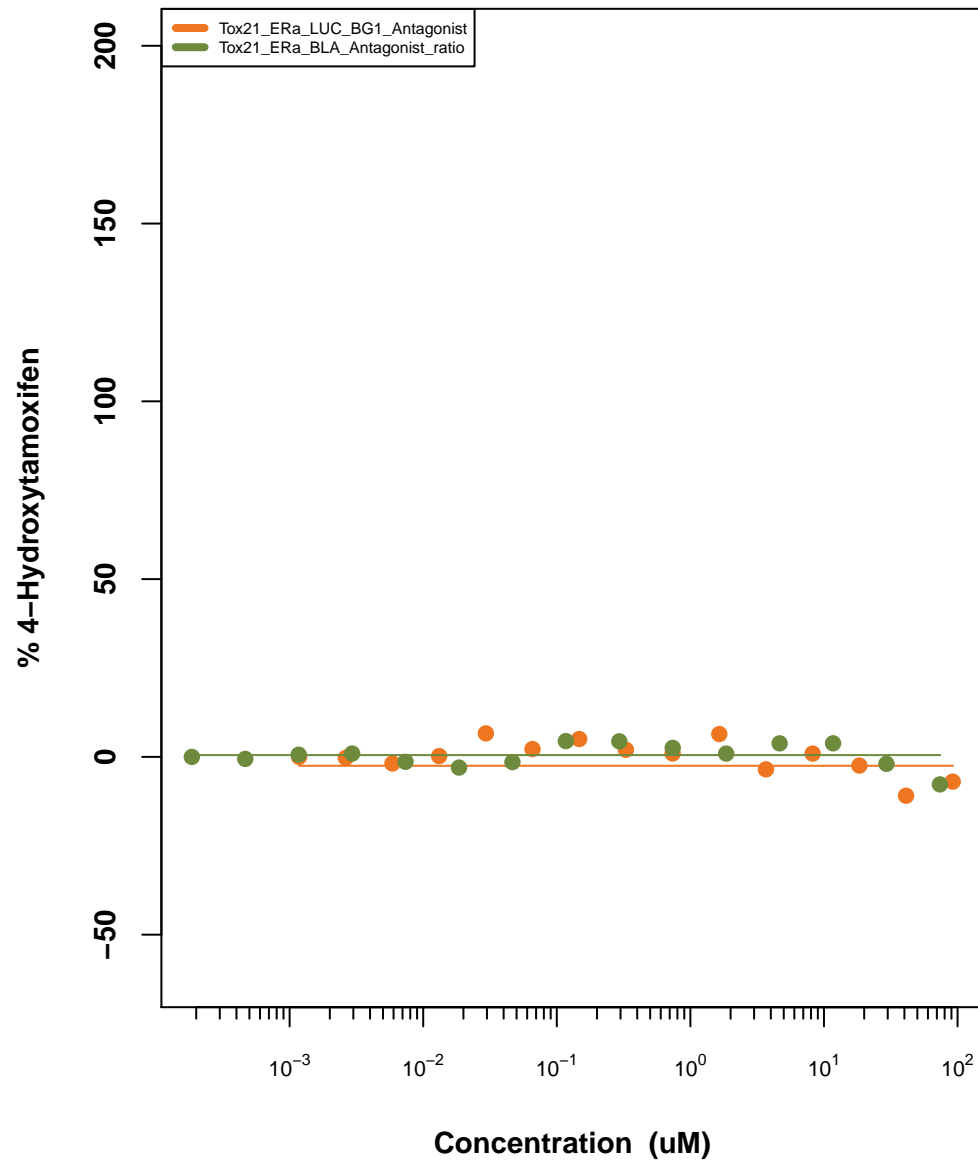
Parent.Antagonist Curves
Propanol, 1(or 2)-(2-methoxymethylethoxy)-
Generic Chemical ID: DSSTox_GSID_27983
CASRN: 34590-94-8



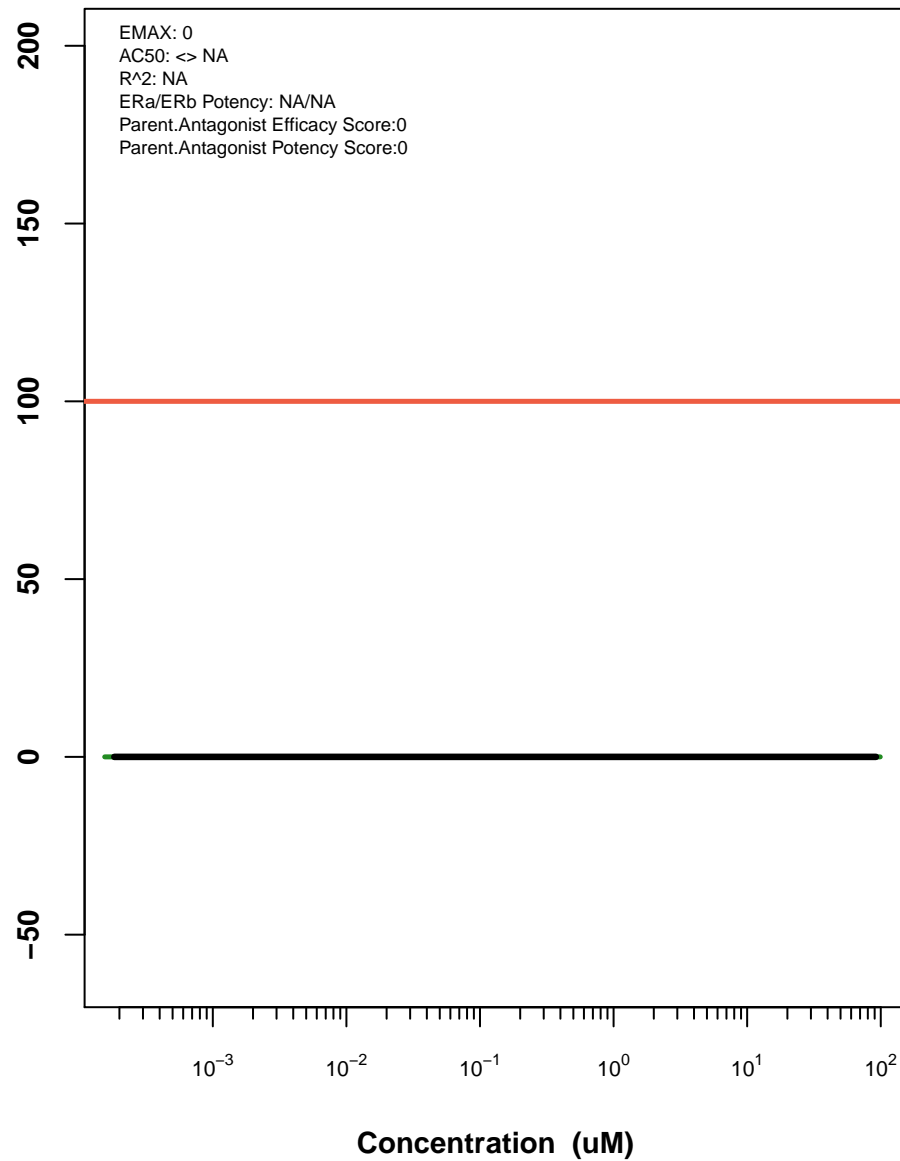


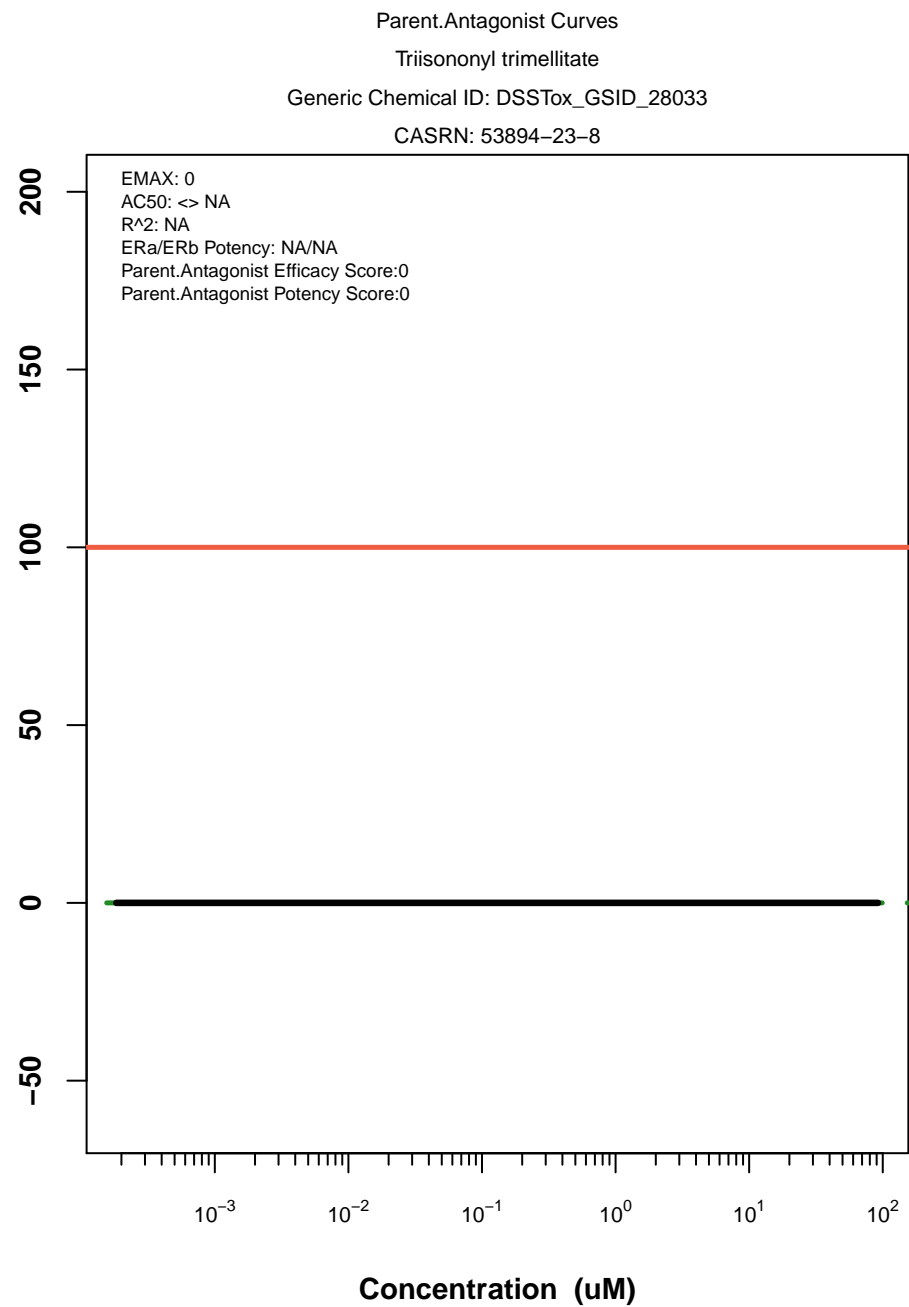
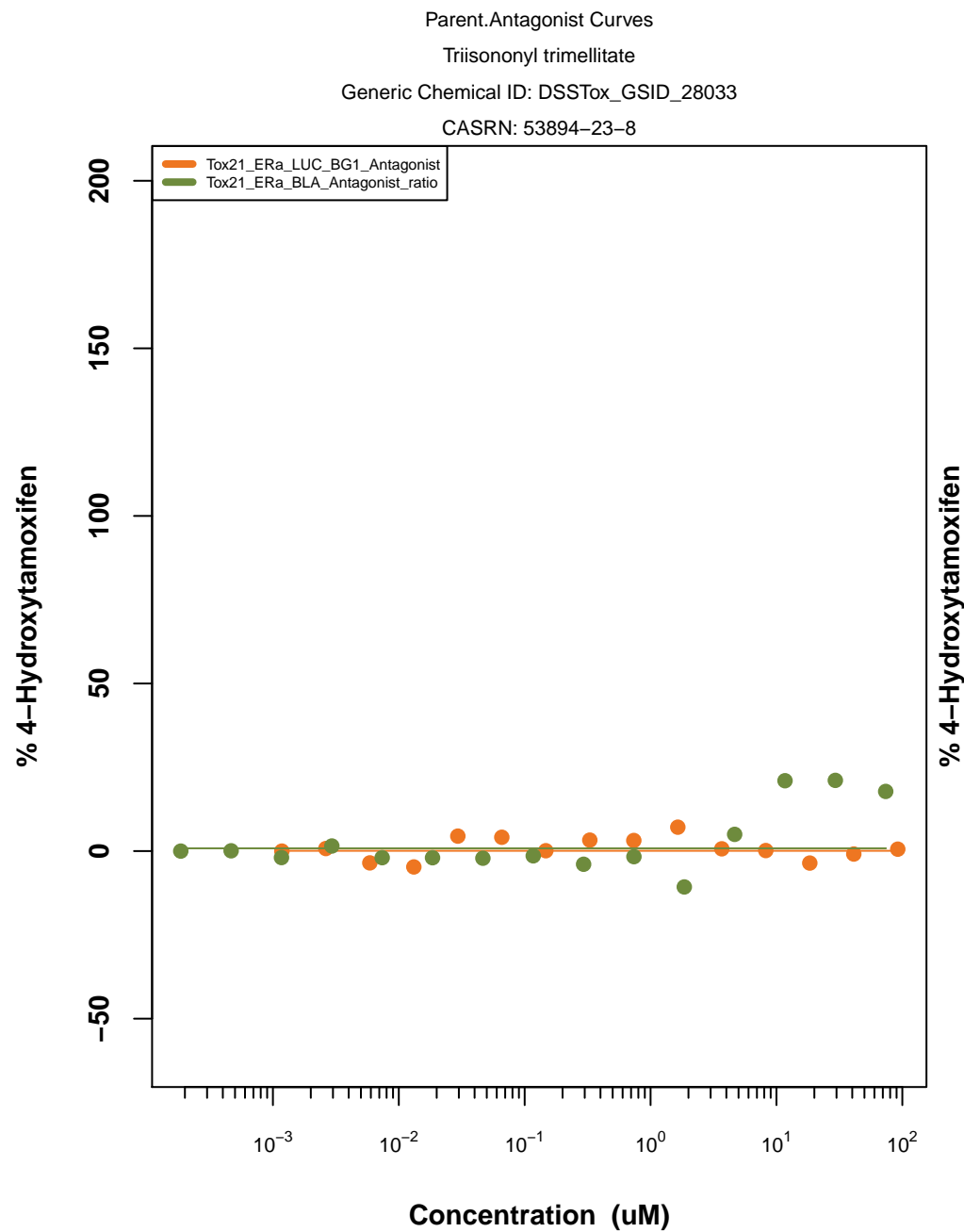


Parent.Antagonist Curves
1-(Bromomethyl)-3-phenoxybenzene
Generic Chemical ID: DSSTox_GSID_28022
CASRN: 51632-16-7

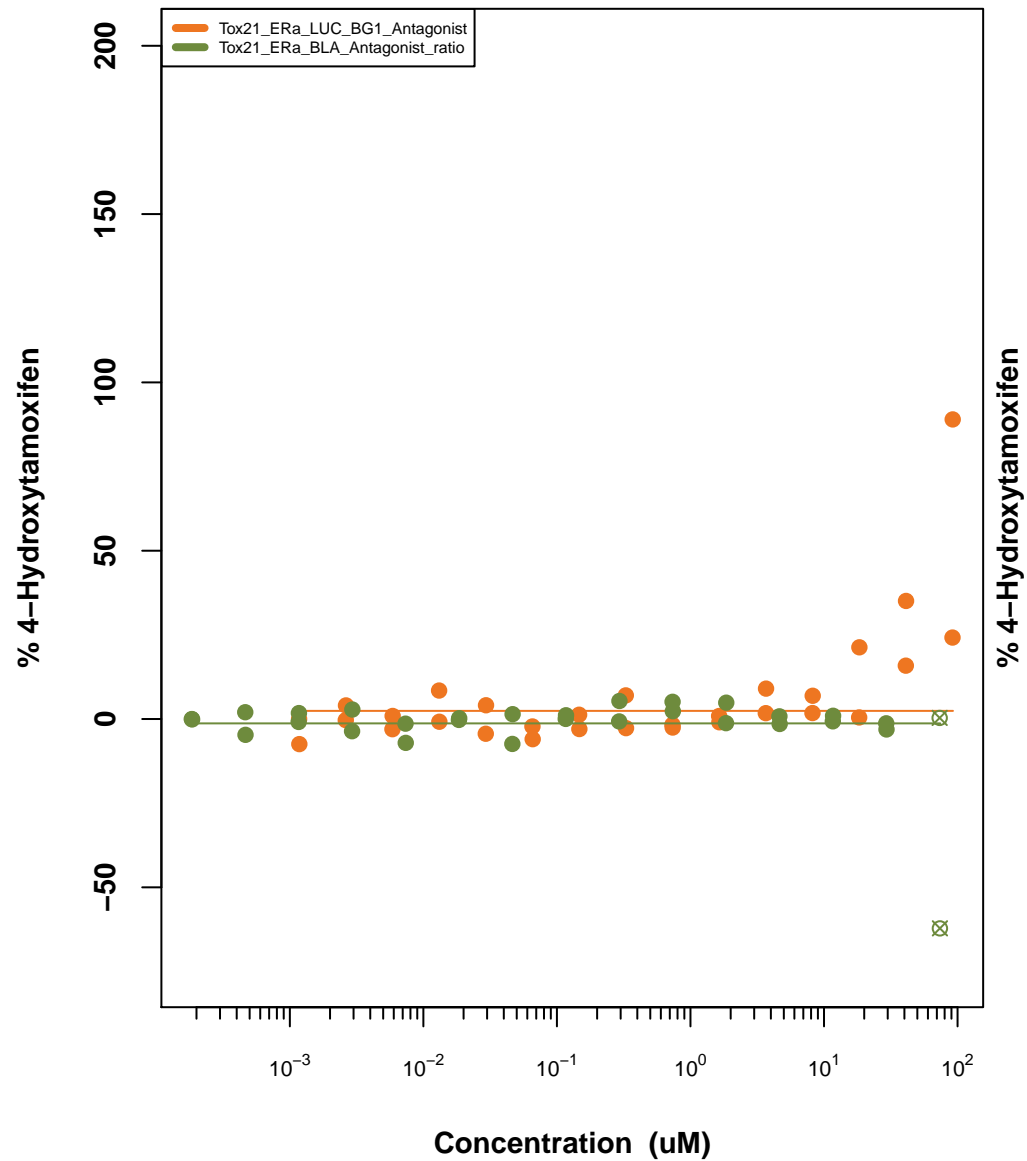


Parent.Antagonist Curves
1-(Bromomethyl)-3-phenoxybenzene
Generic Chemical ID: DSSTox_GSID_28022
CASRN: 51632-16-7

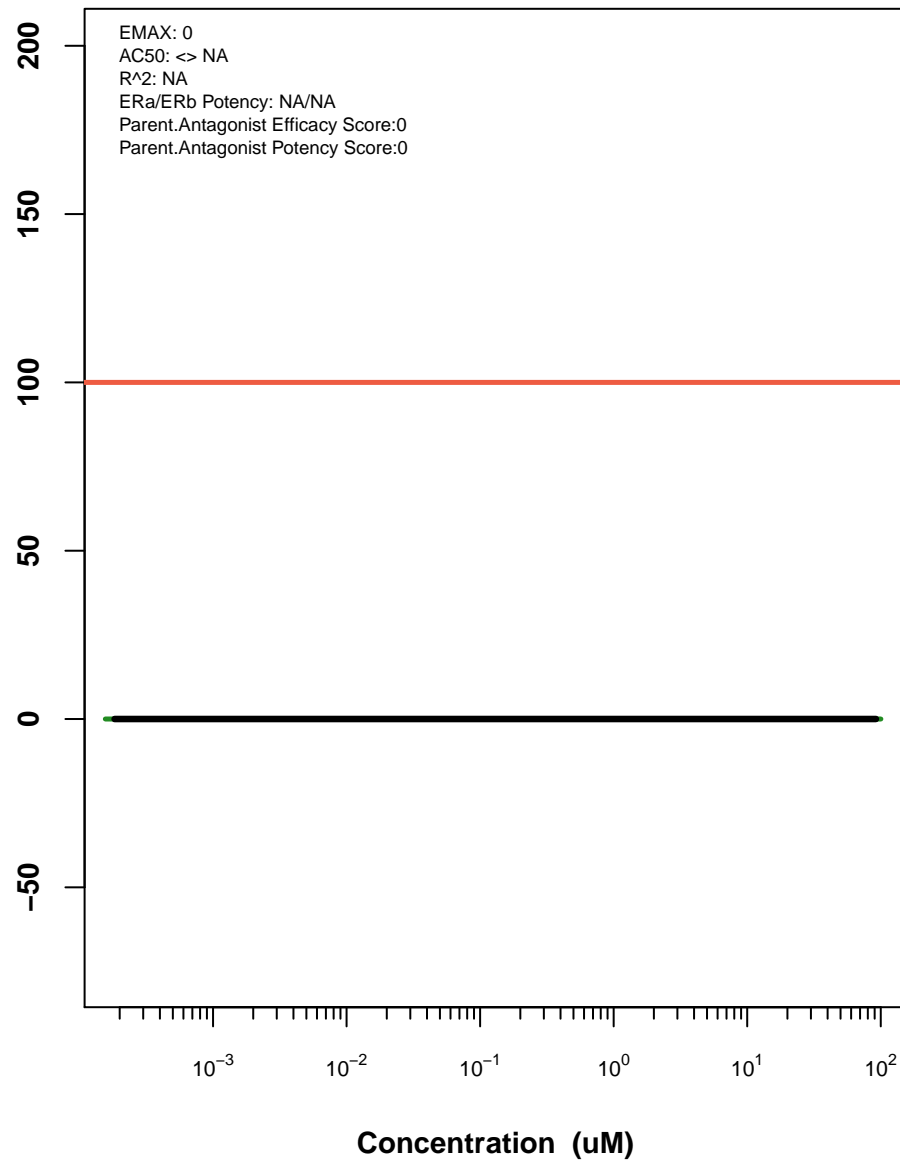


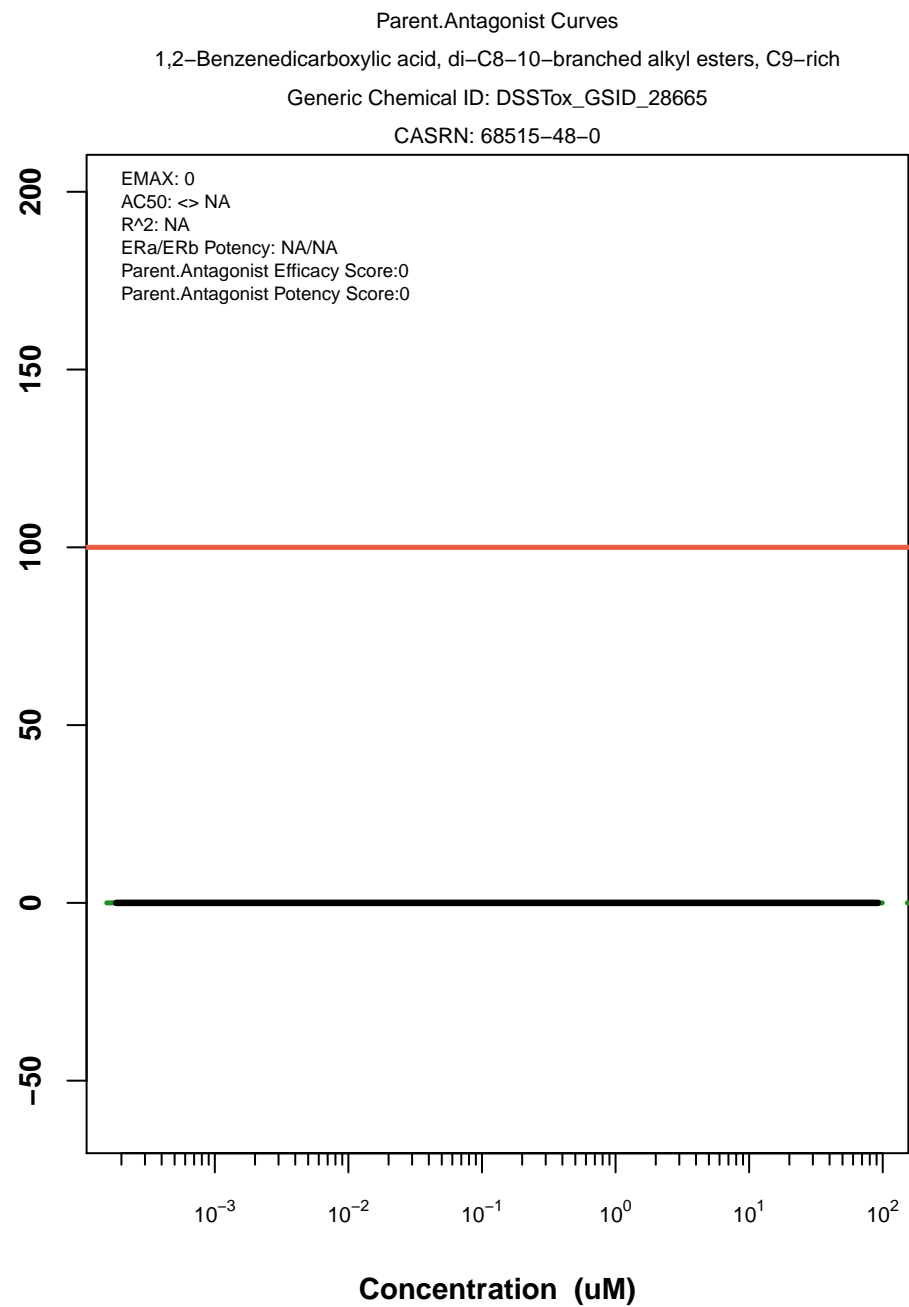
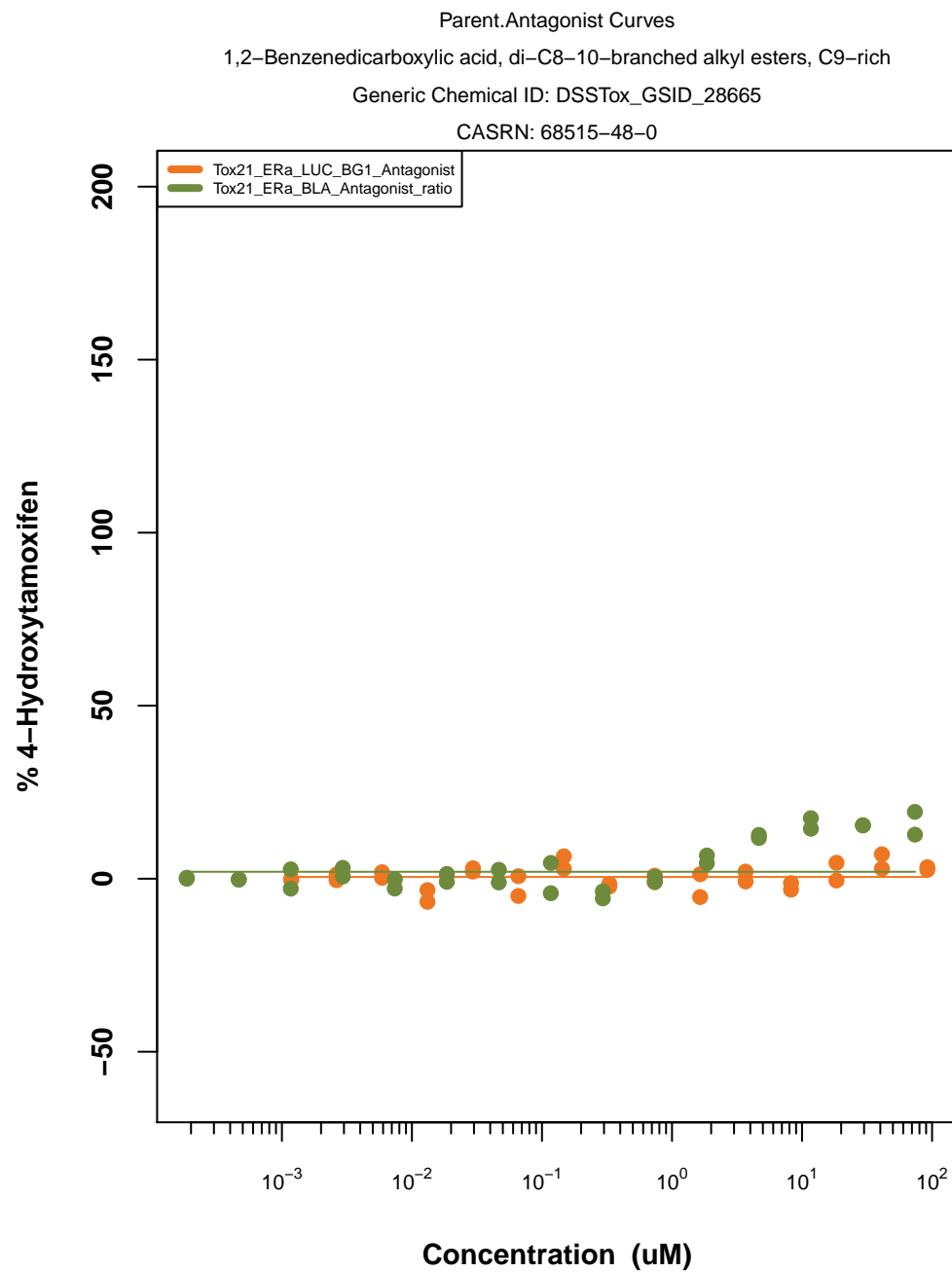


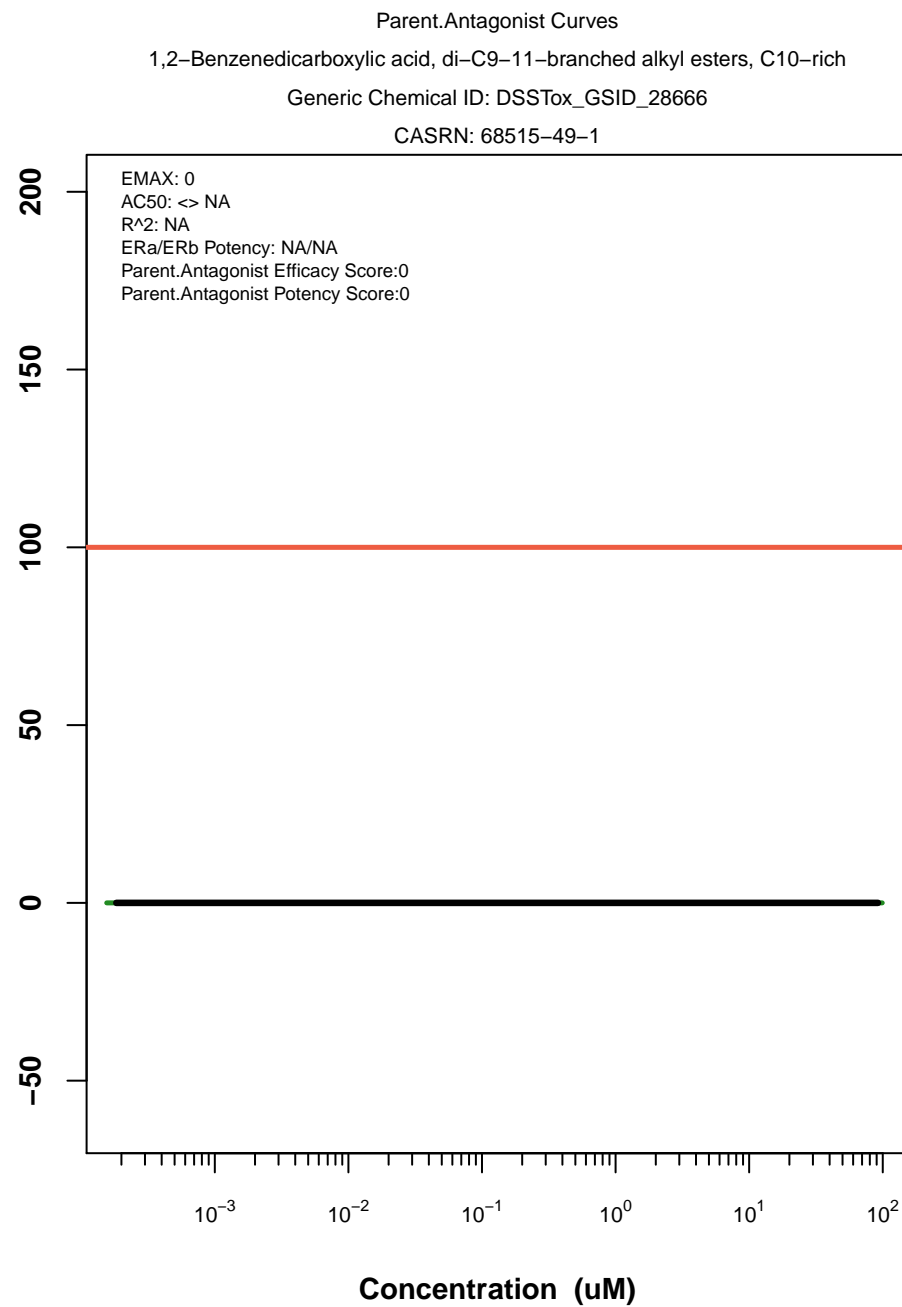
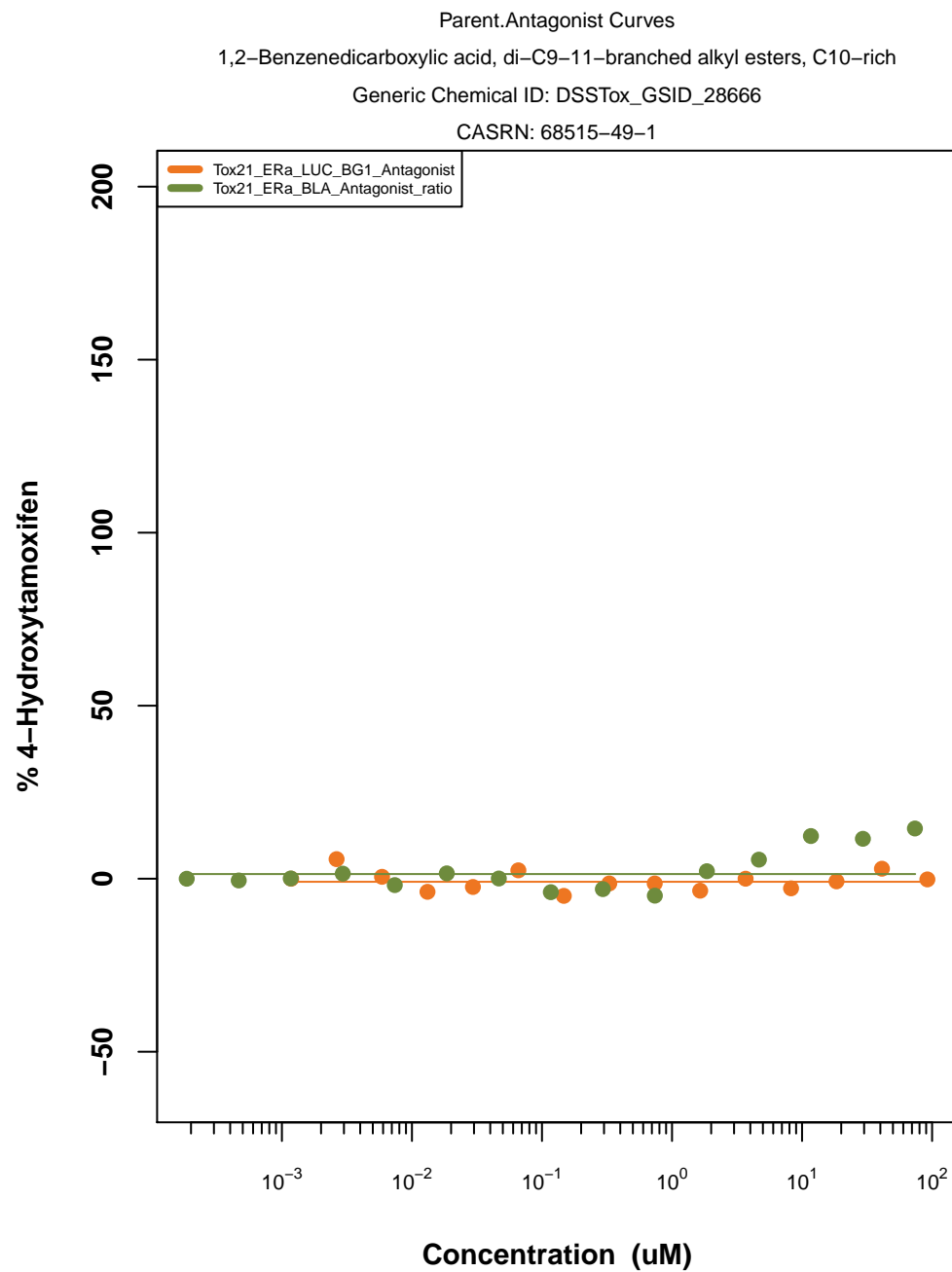
Parent.Antagonist Curves
3-Iodo-2-propynyl-N-butylcarbamate
Generic Chemical ID: DSSTox_GSID_28038
CASRN: 55406-53-6



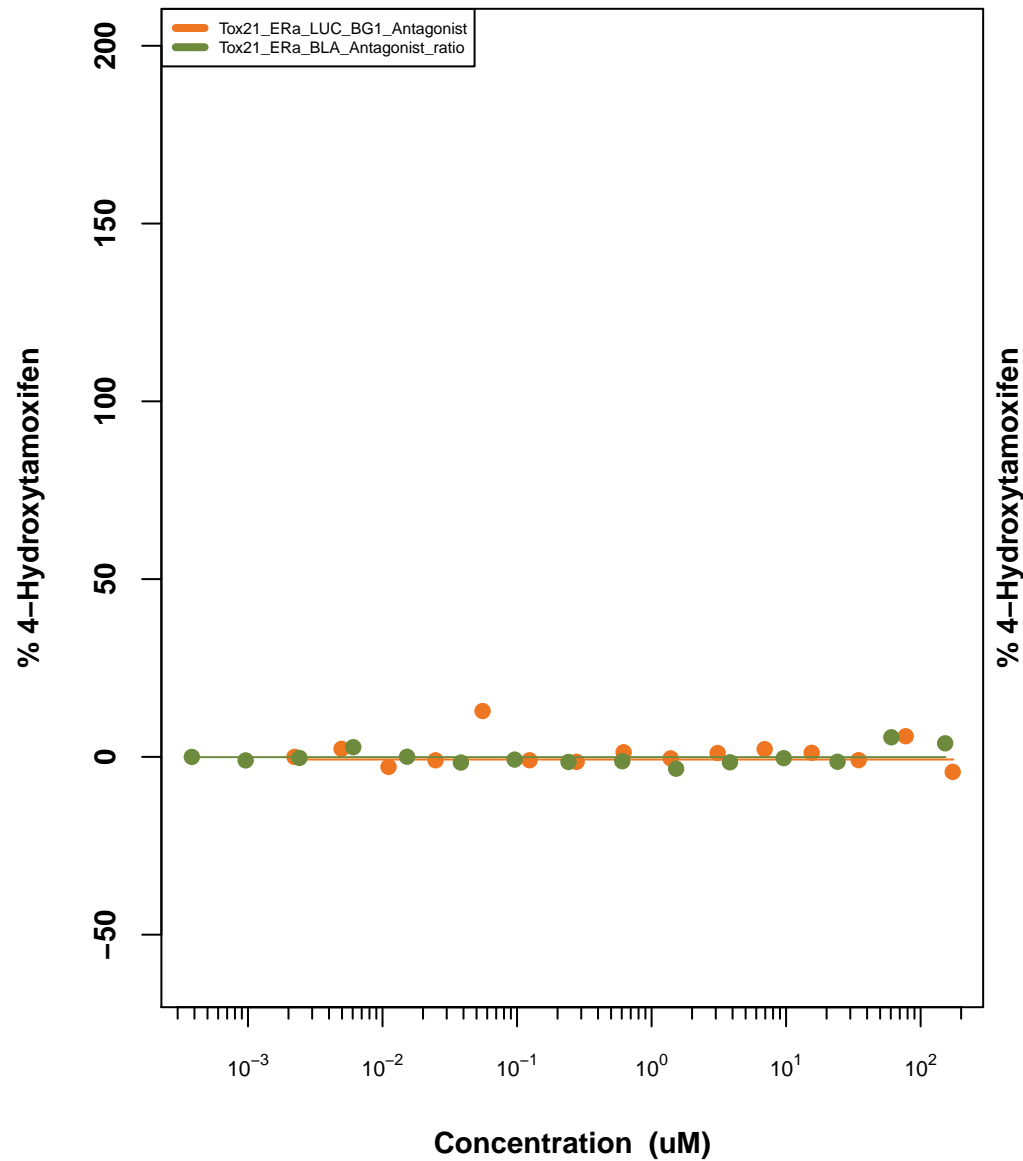
Parent.Antagonist Curves
3-Iodo-2-propynyl-N-butylcarbamate
Generic Chemical ID: DSSTox_GSID_28038
CASRN: 55406-53-6



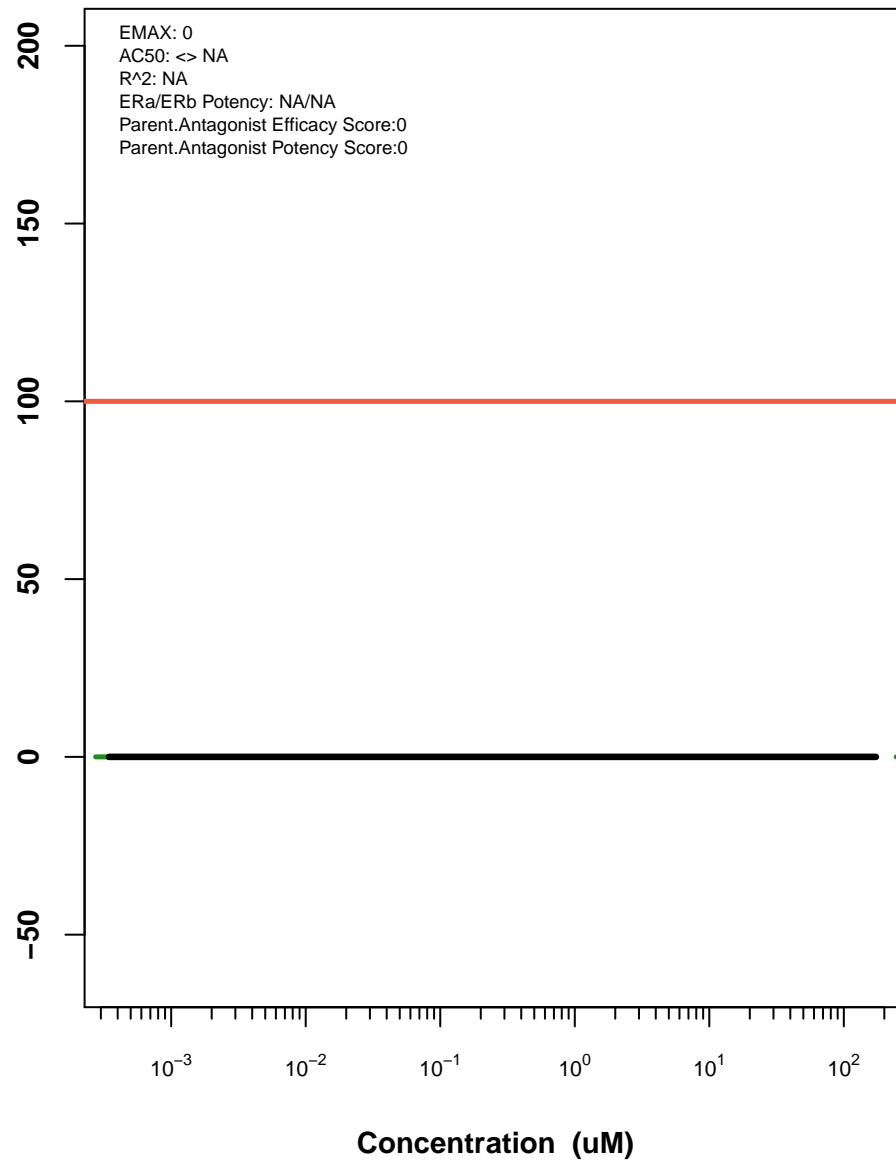




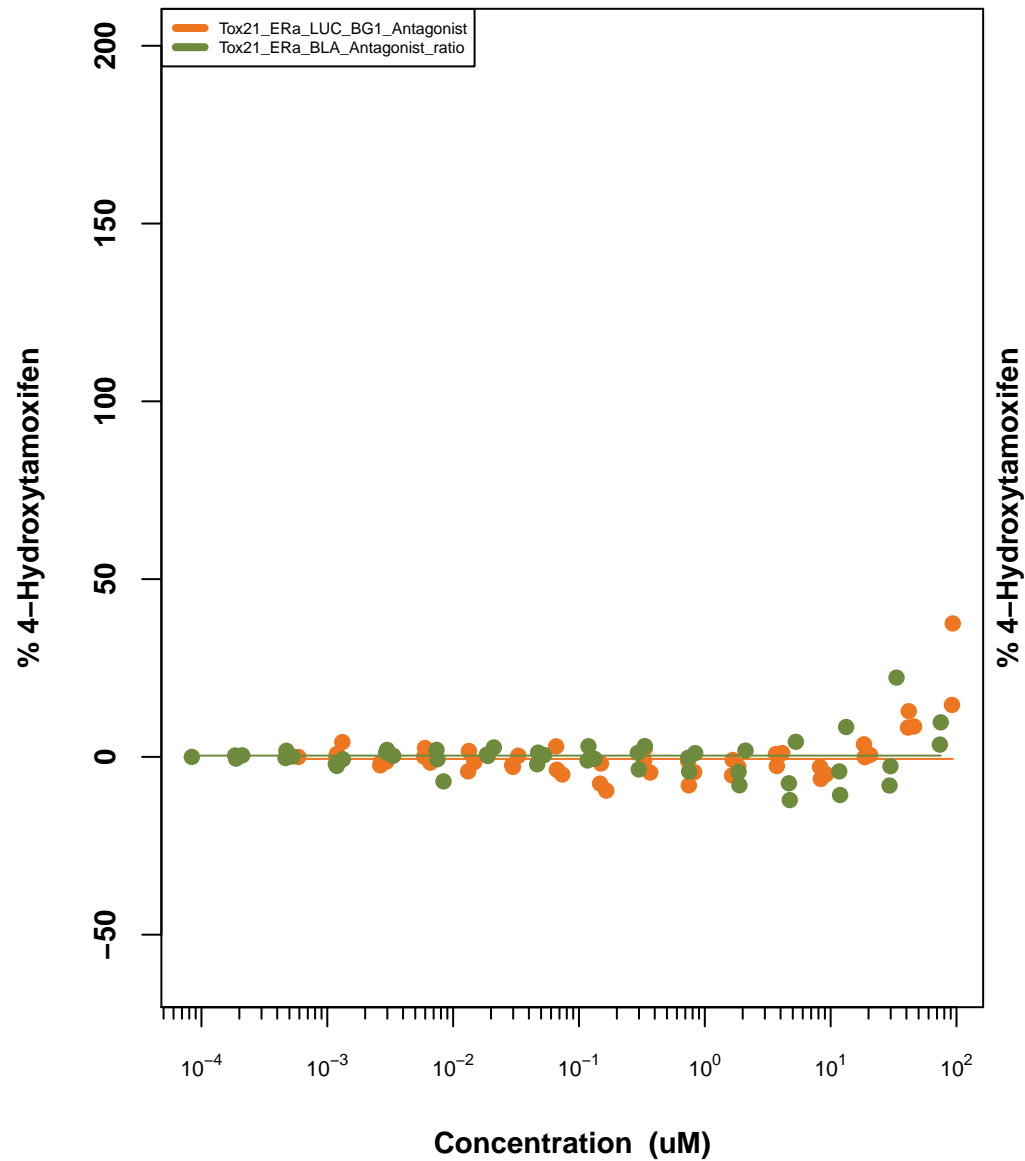
Parent.Antagonist Curves
C12-14-Alkyl glycidyl ether
Generic Chemical ID: DSSTox_GSID_28774
CASRN: 68609-97-2



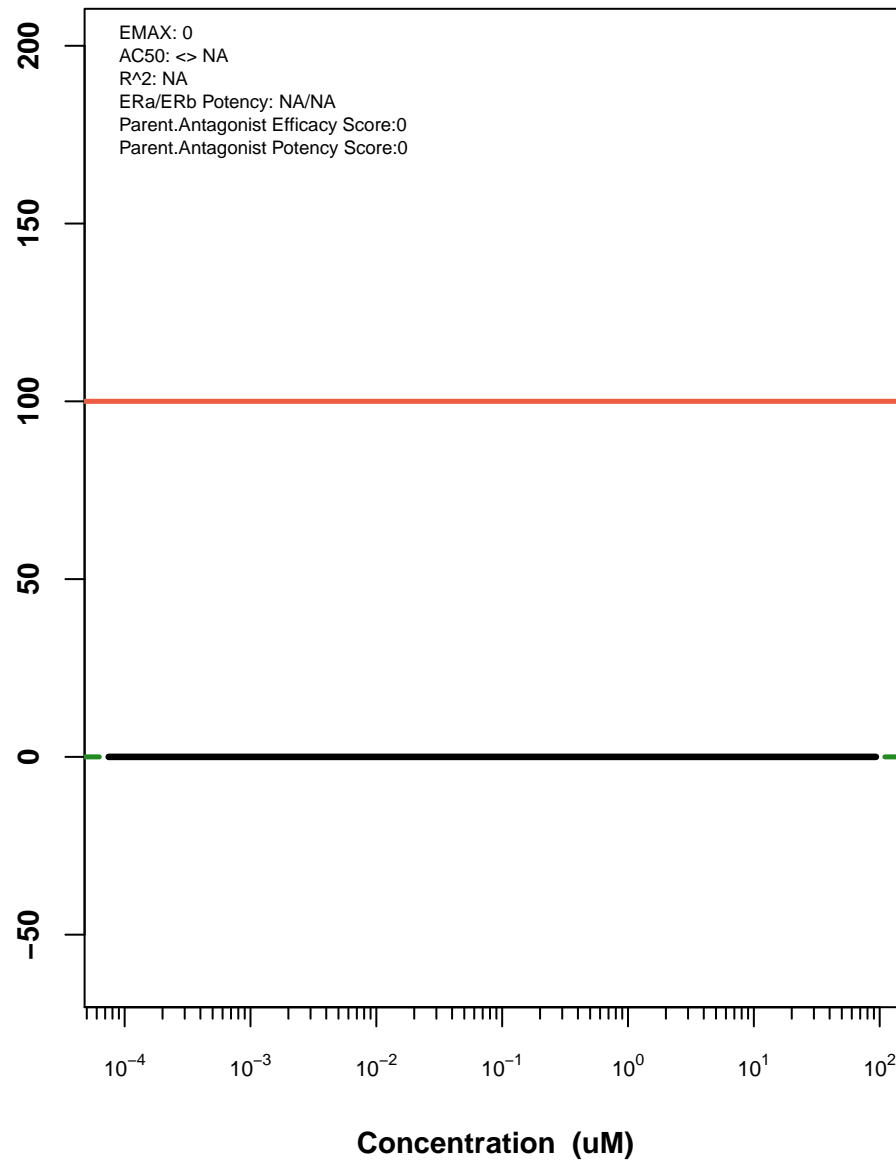
Parent.Antagonist Curves
C12-14-Alkyl glycidyl ether
Generic Chemical ID: DSSTox_GSID_28774
CASRN: 68609-97-2

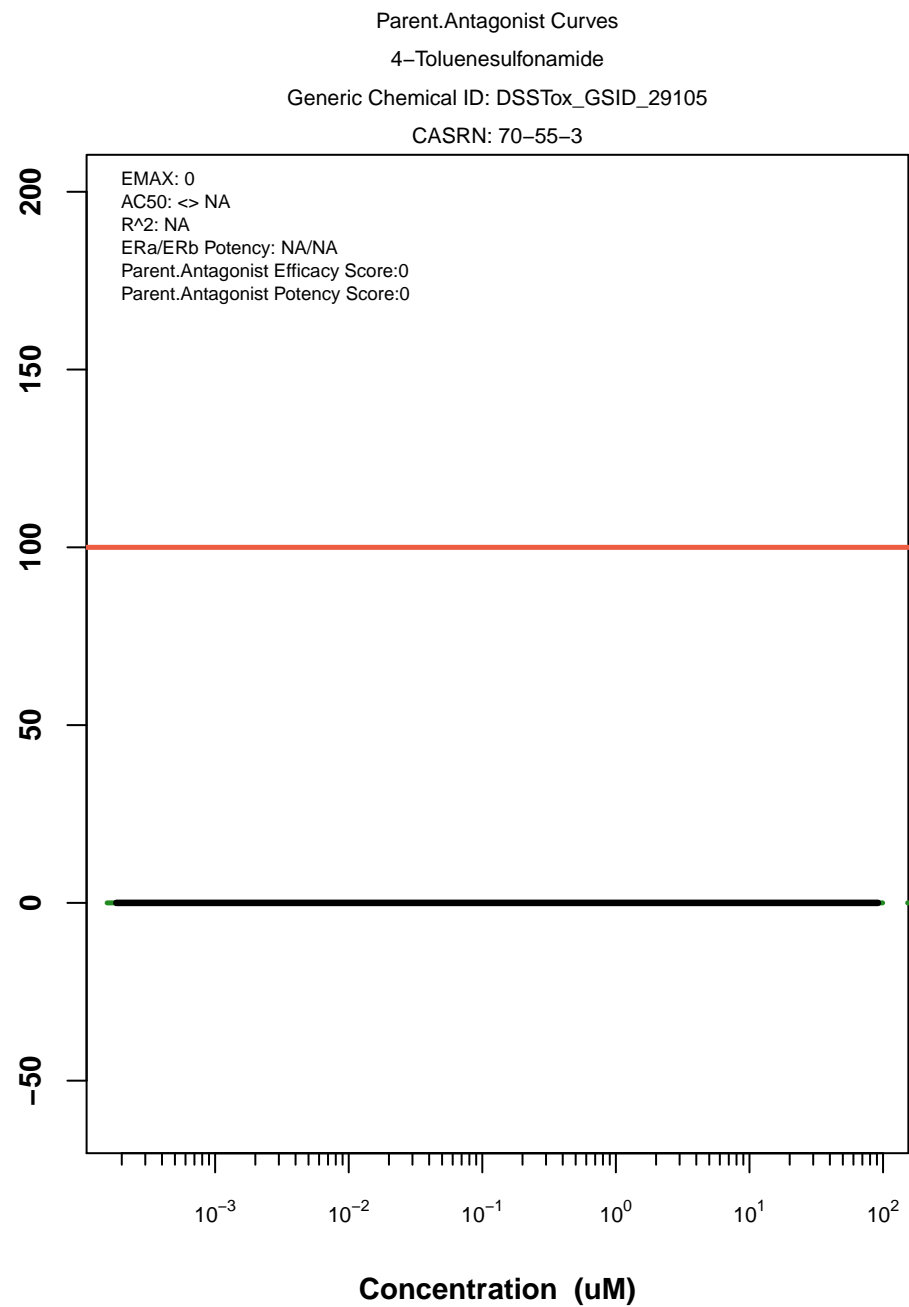
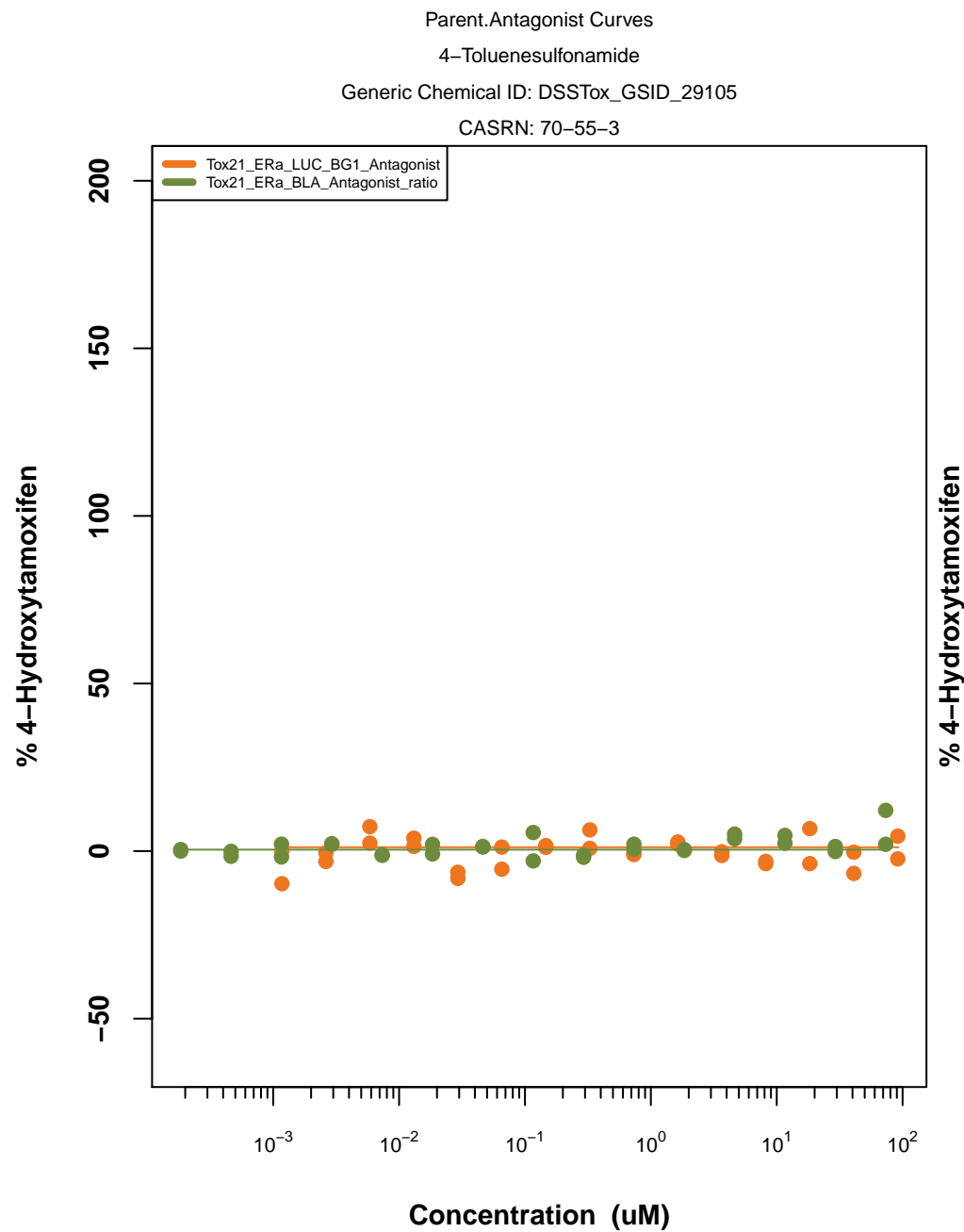


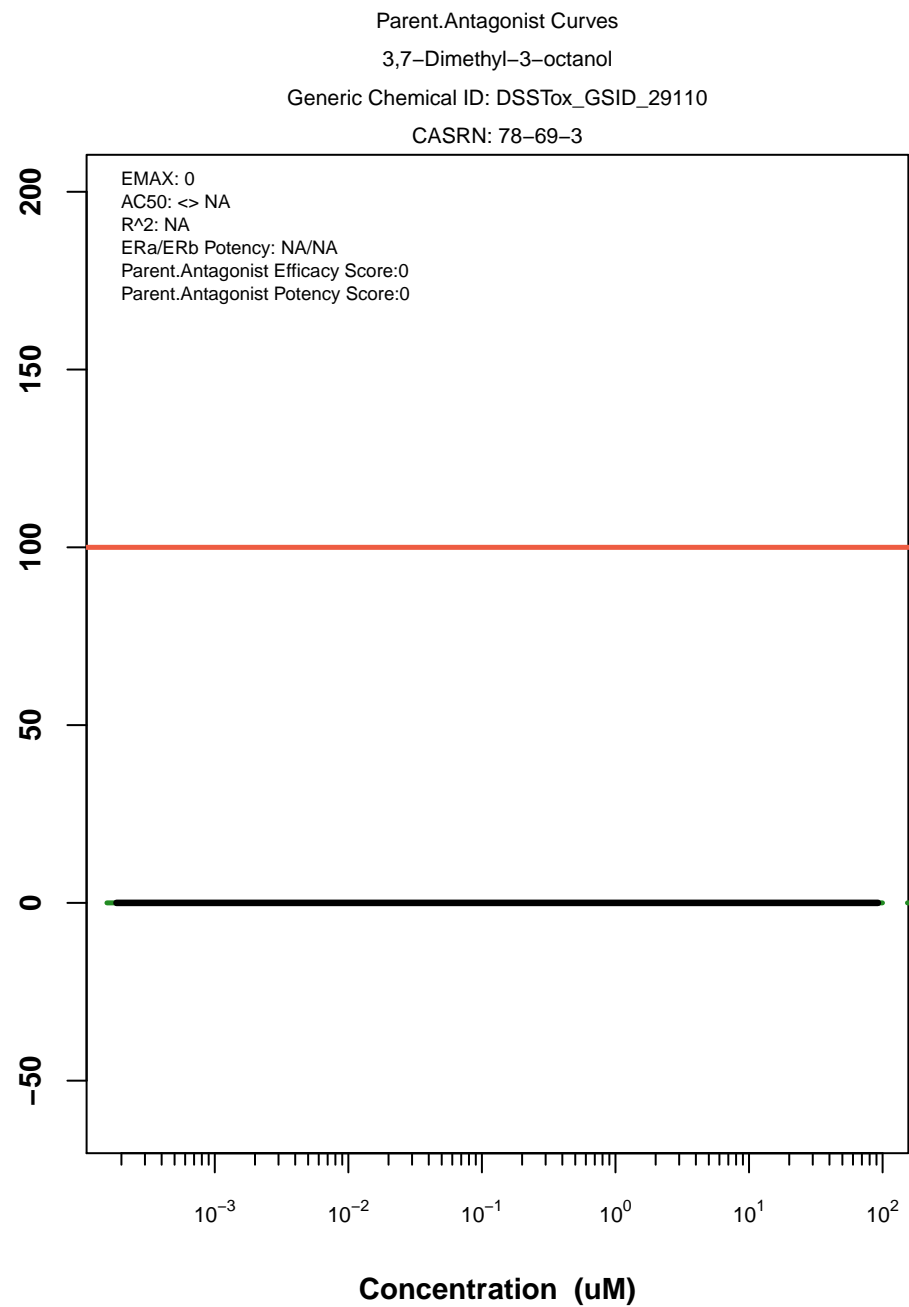
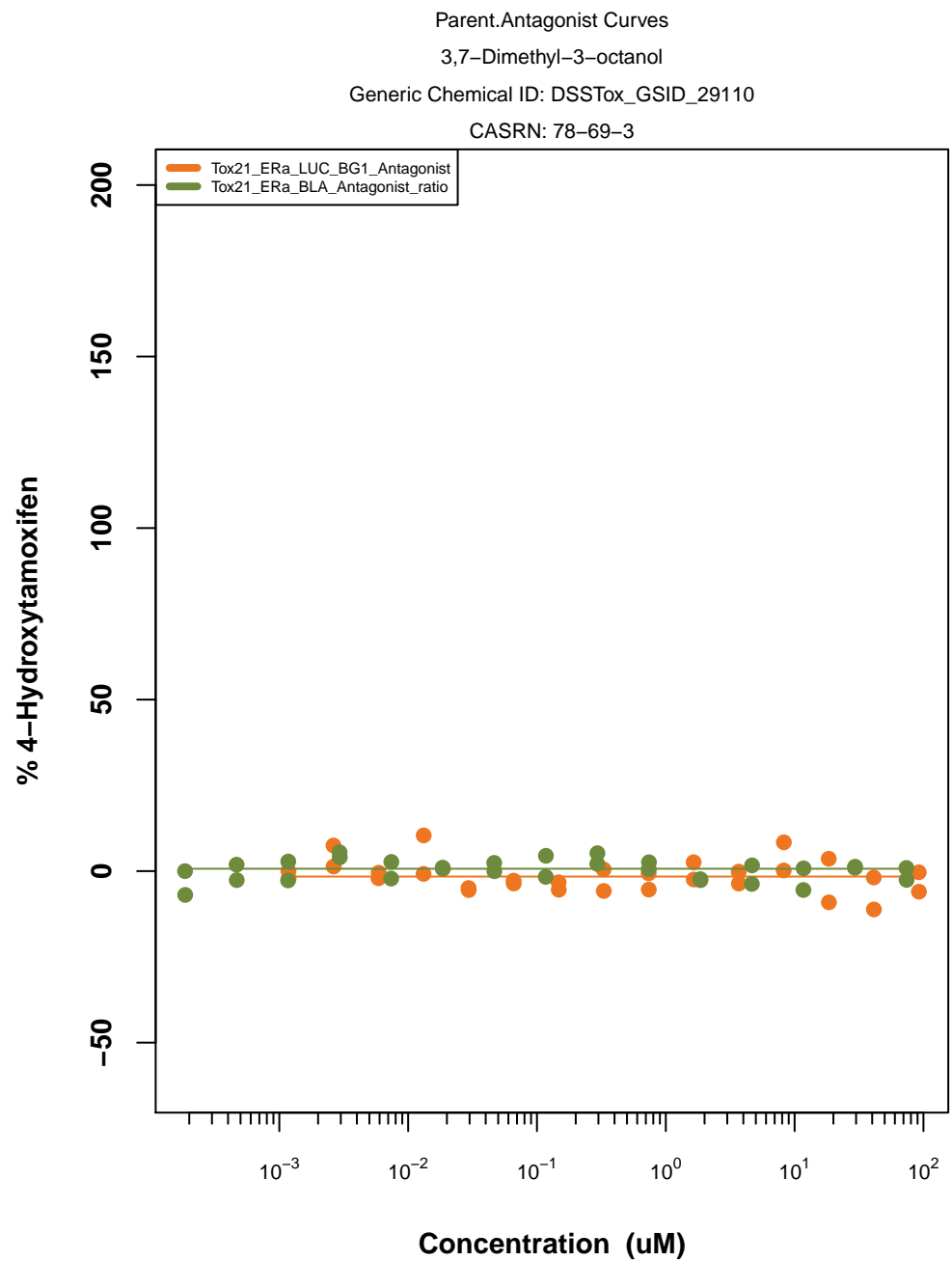
Parent.Antagonist Curves
4-Nonylphenol, branched
Generic Chemical ID: DSSTox_GSID_29055
CASRN: 84852-15-3

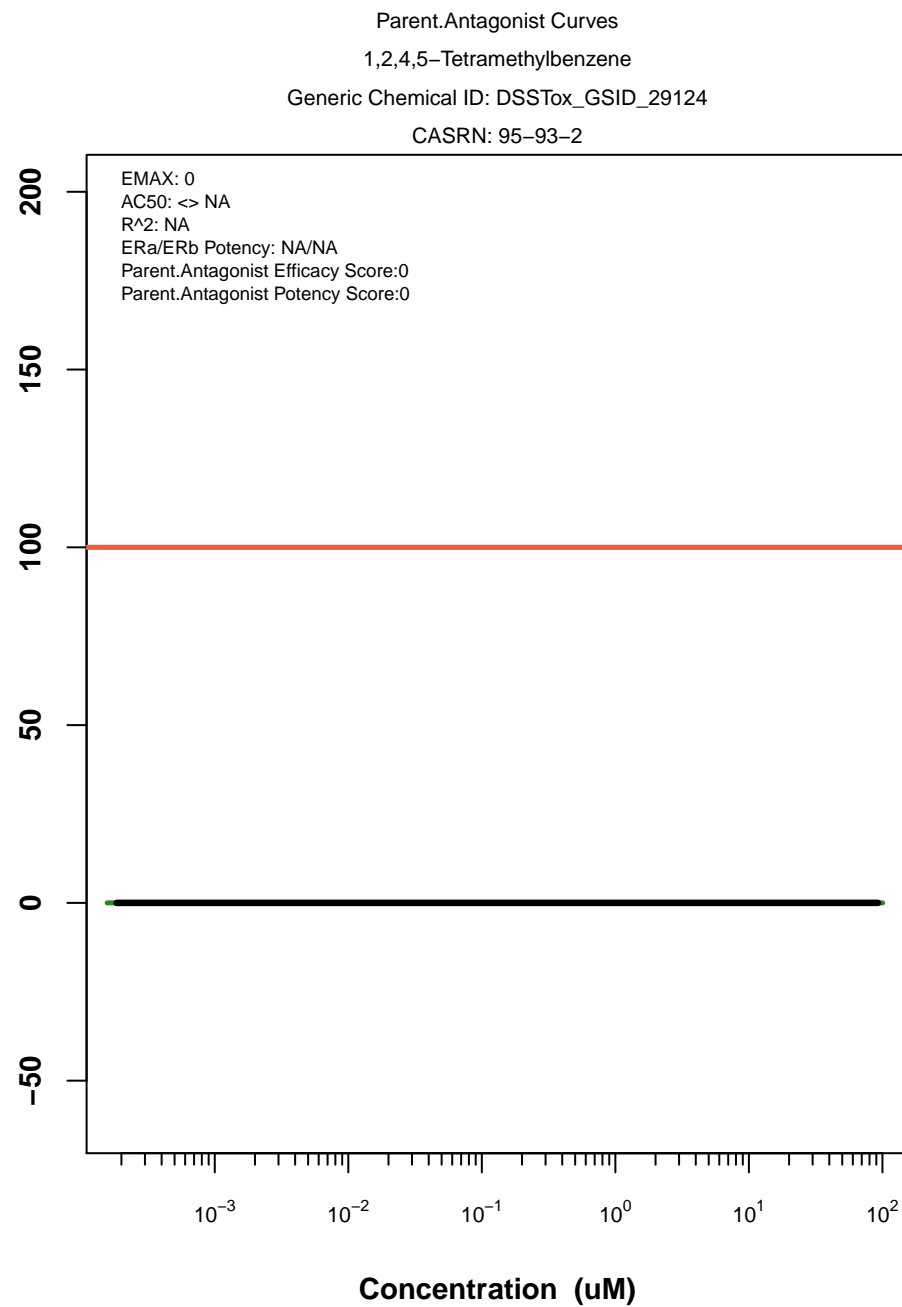
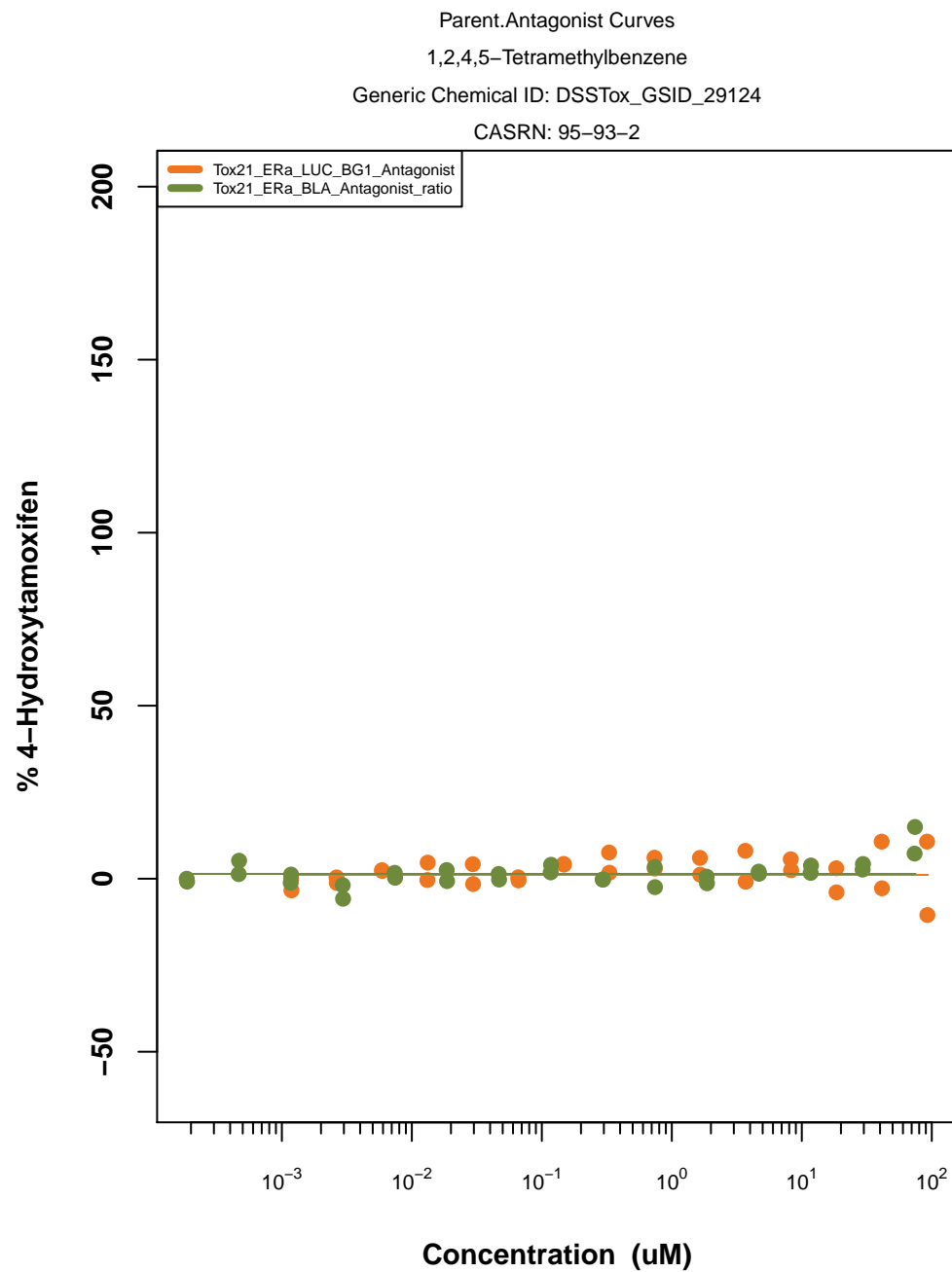


Parent.Antagonist Curves
4-Nonylphenol, branched
Generic Chemical ID: DSSTox_GSID_29055
CASRN: 84852-15-3

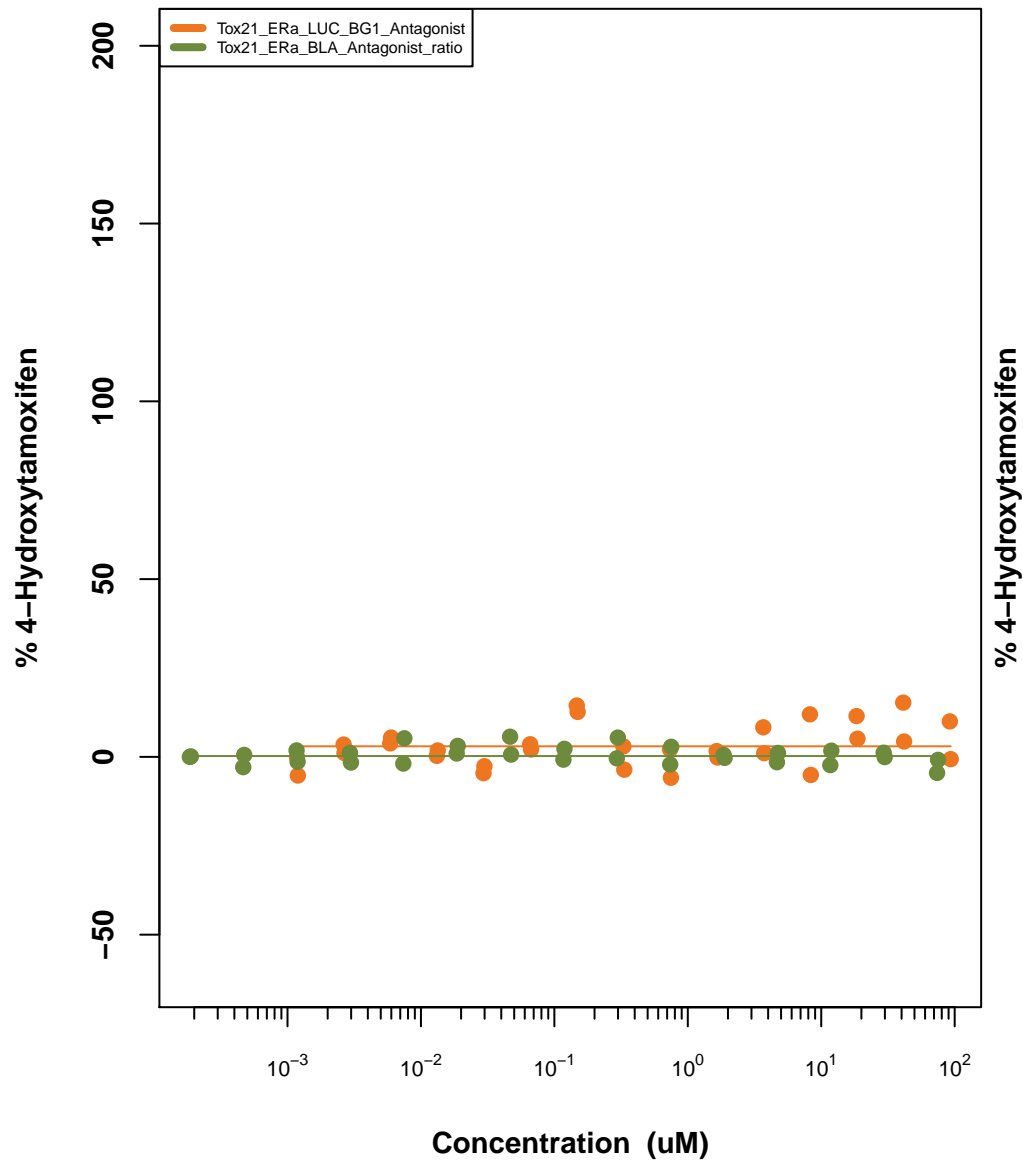




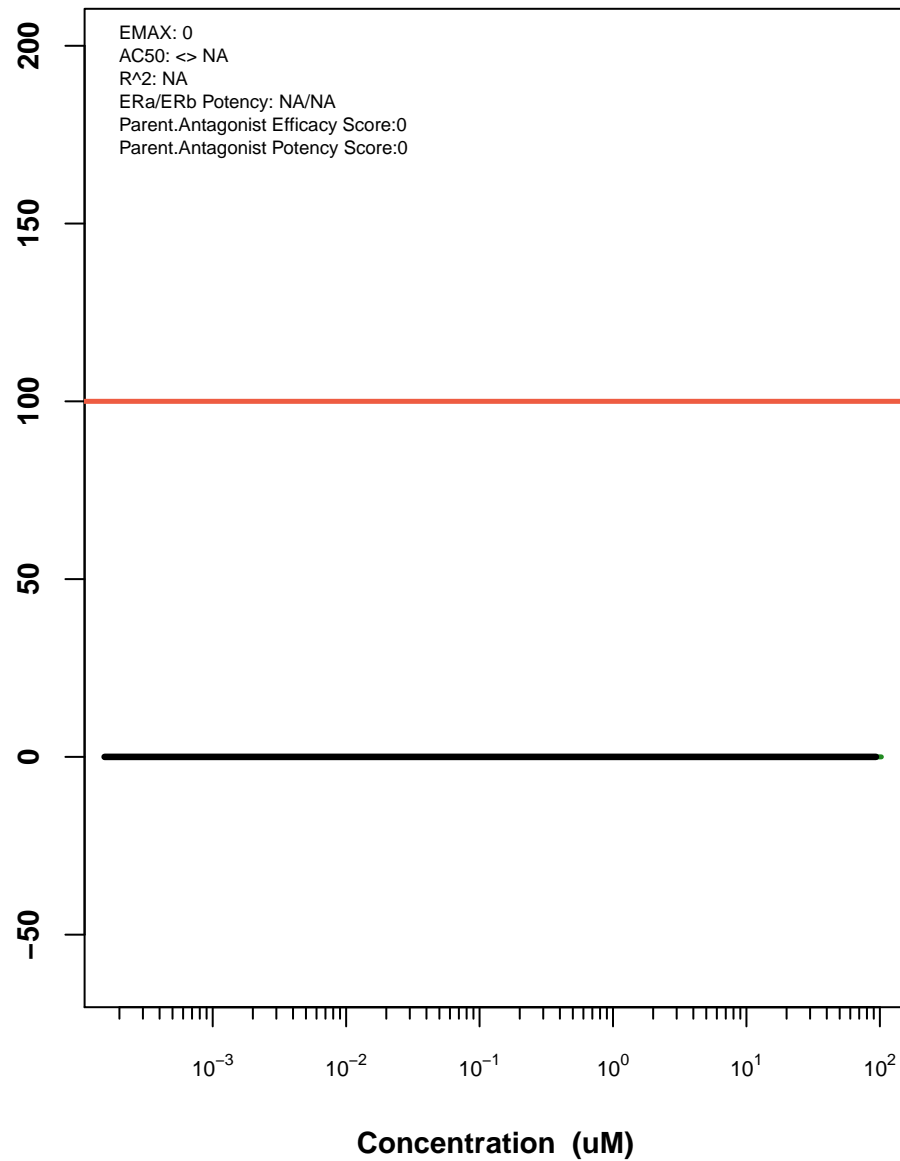


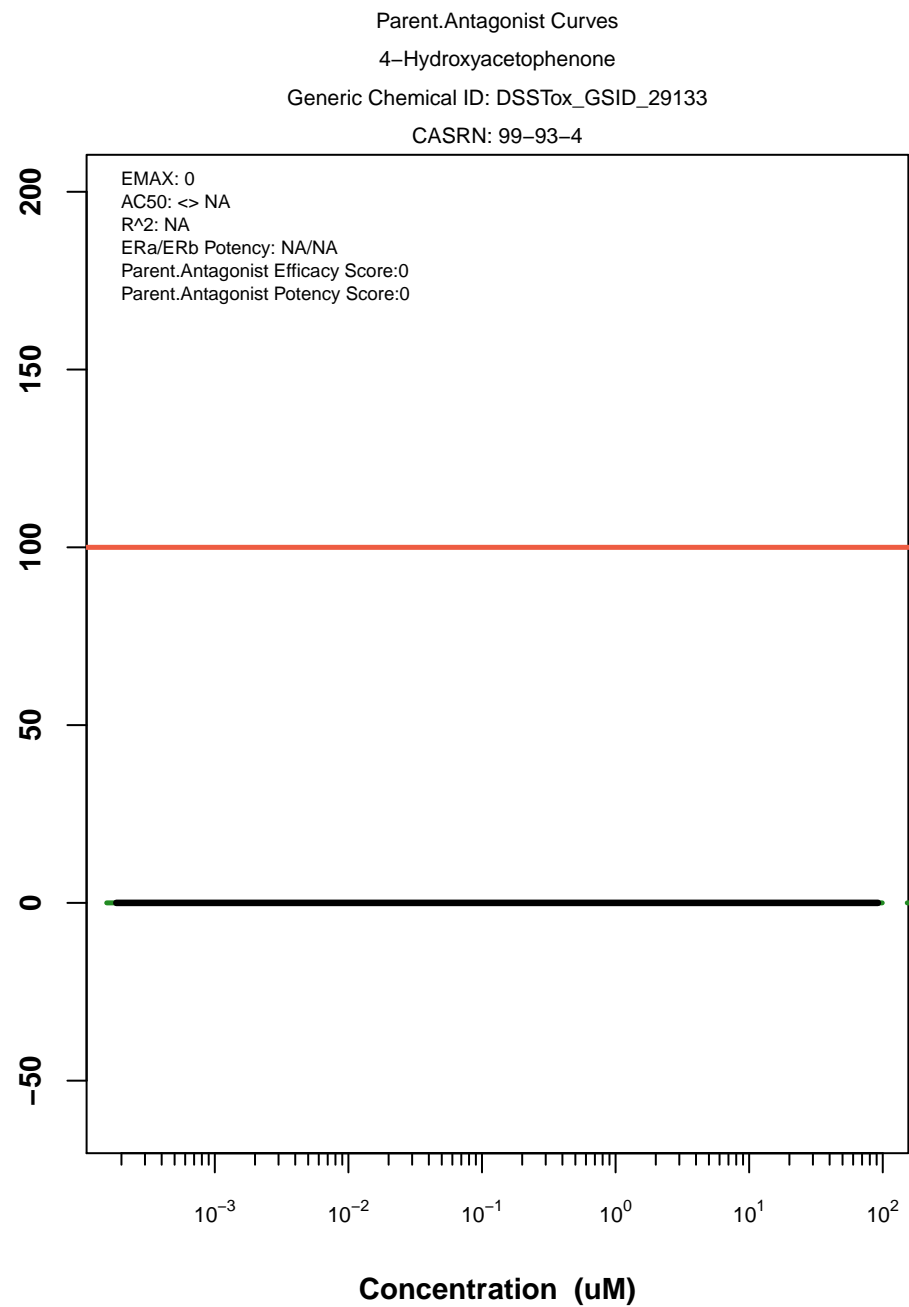
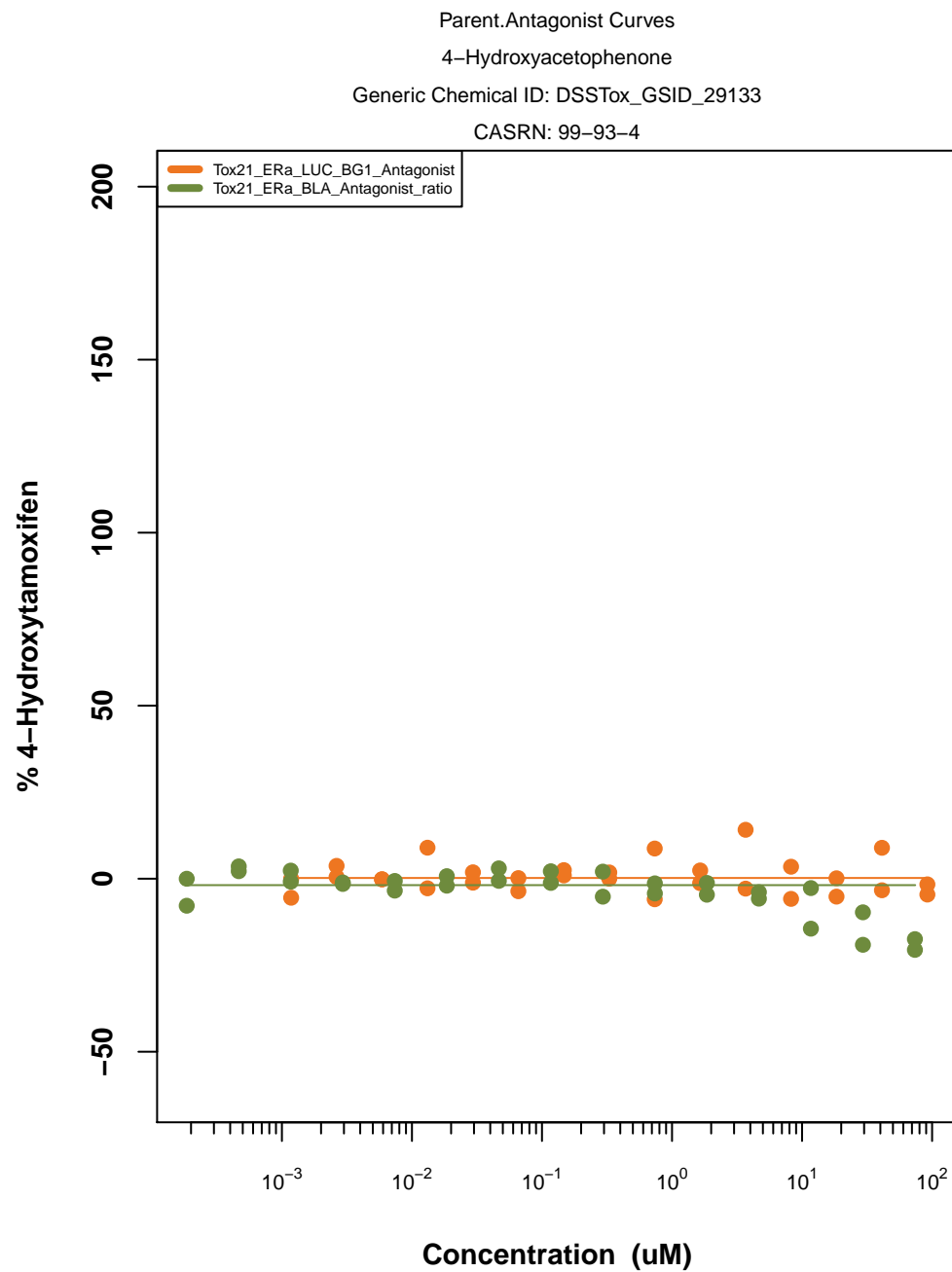


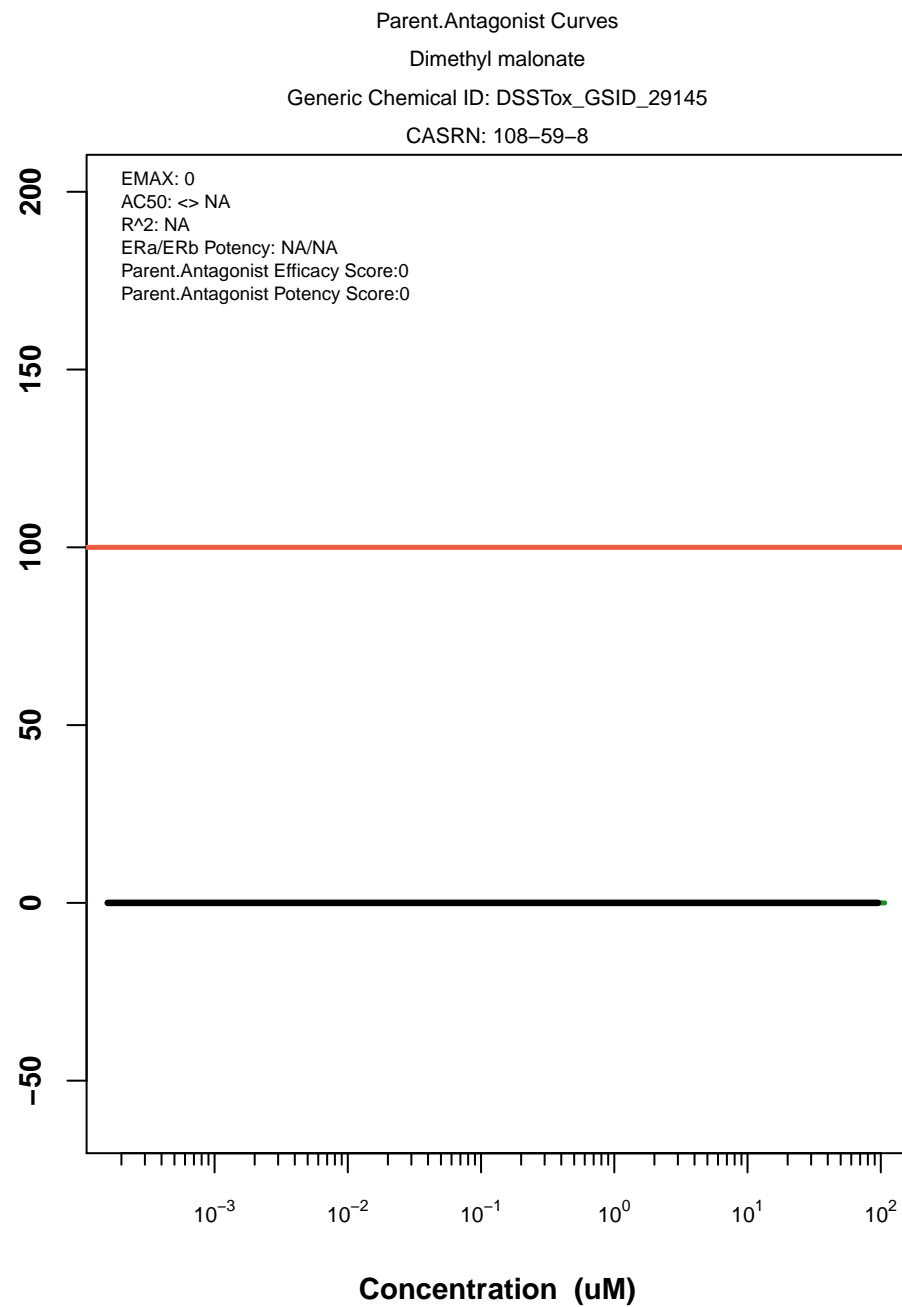
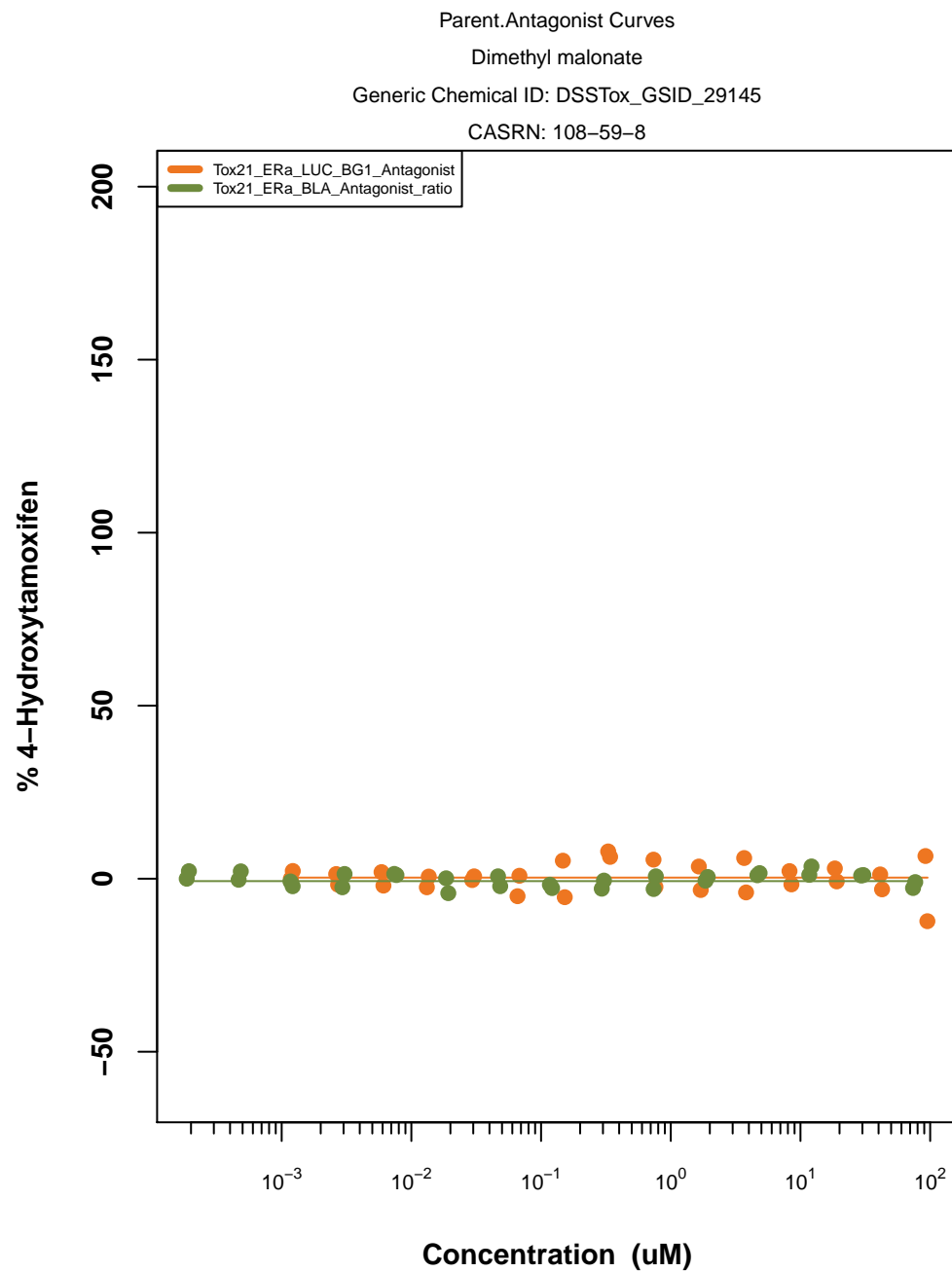
Parent.Antagonist Curves
Tetrahydrofurfuryl alcohol
Generic Chemical ID: DSSTox_GSID_29128
CASRN: 97-99-4

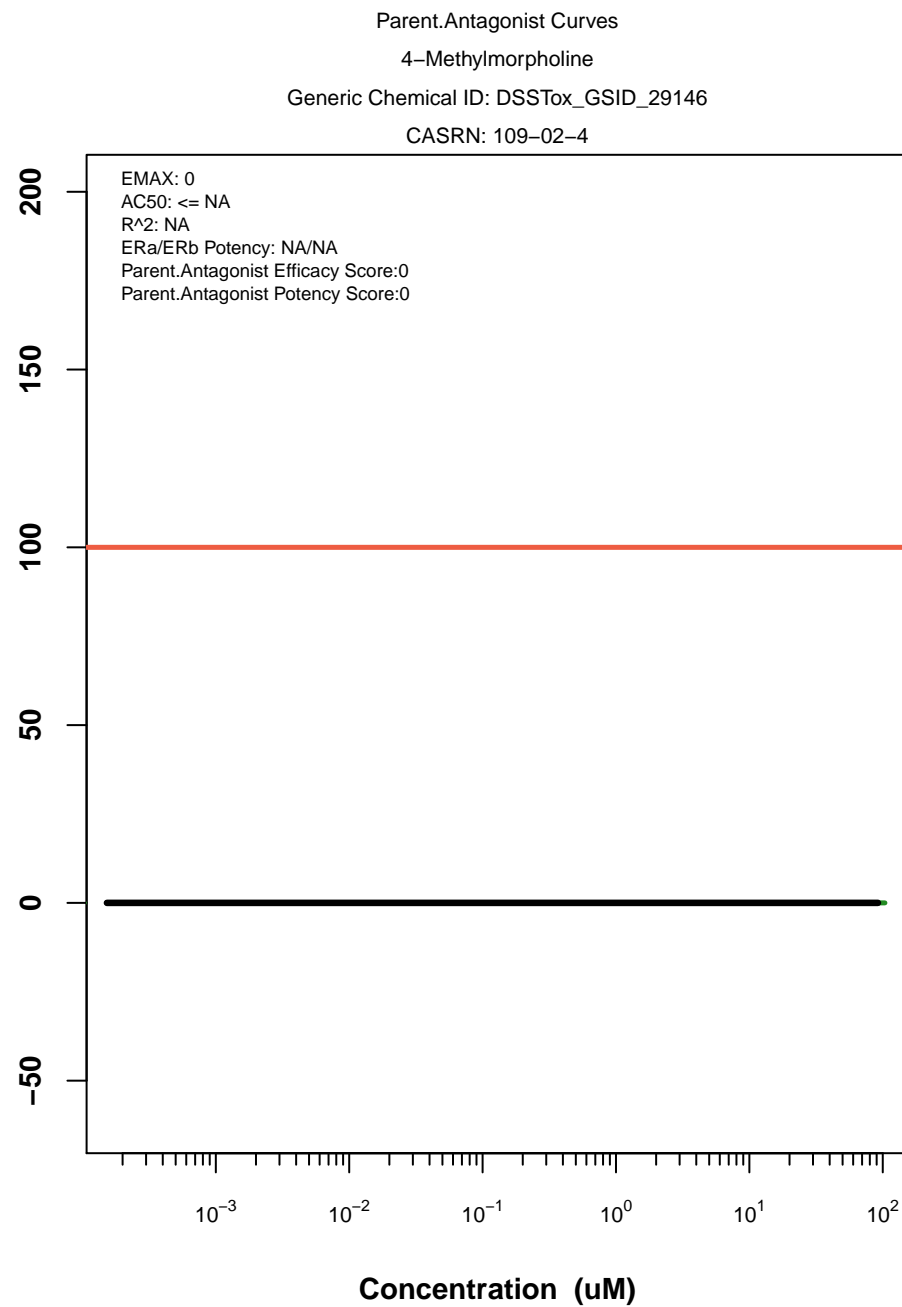
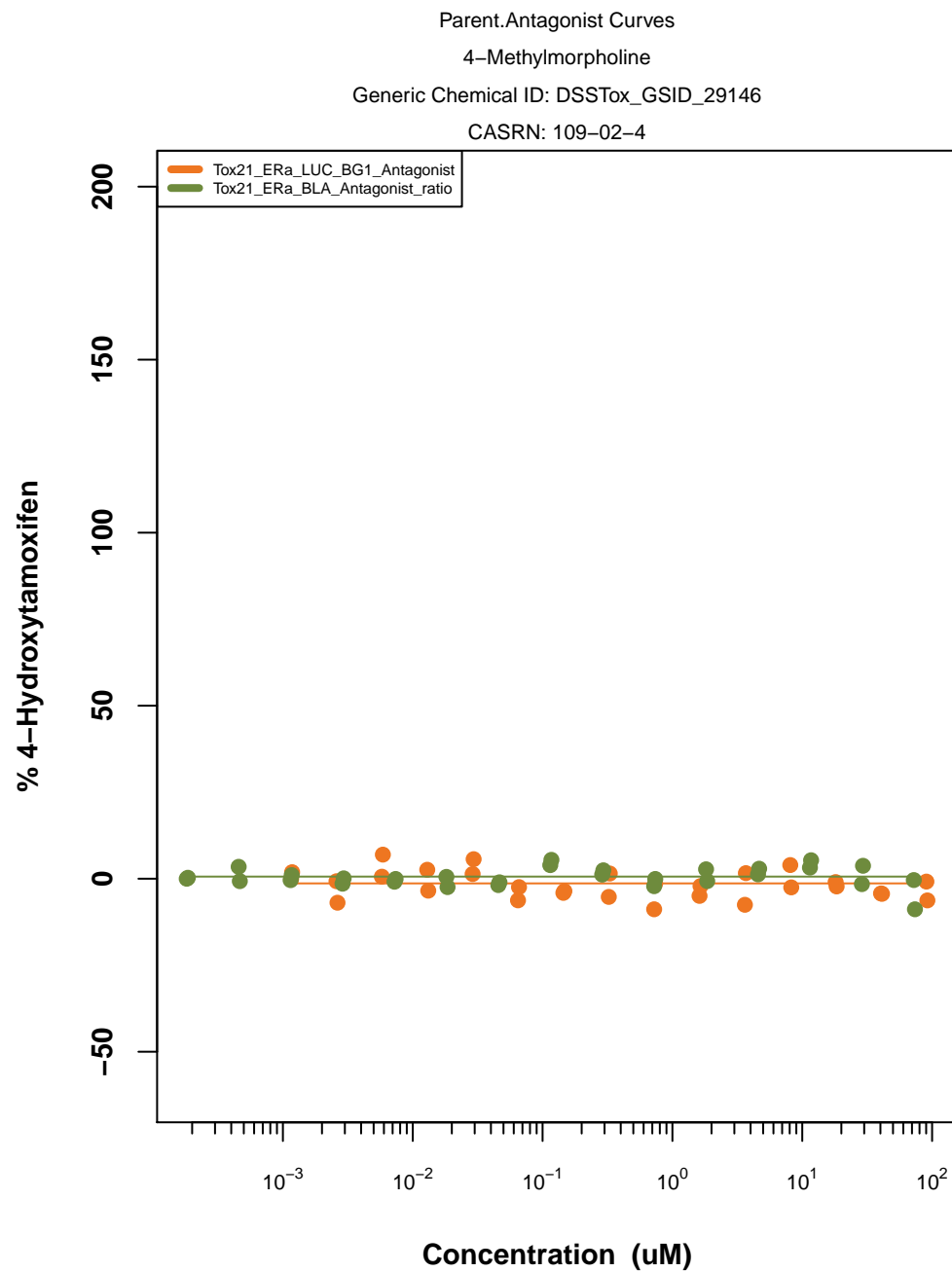


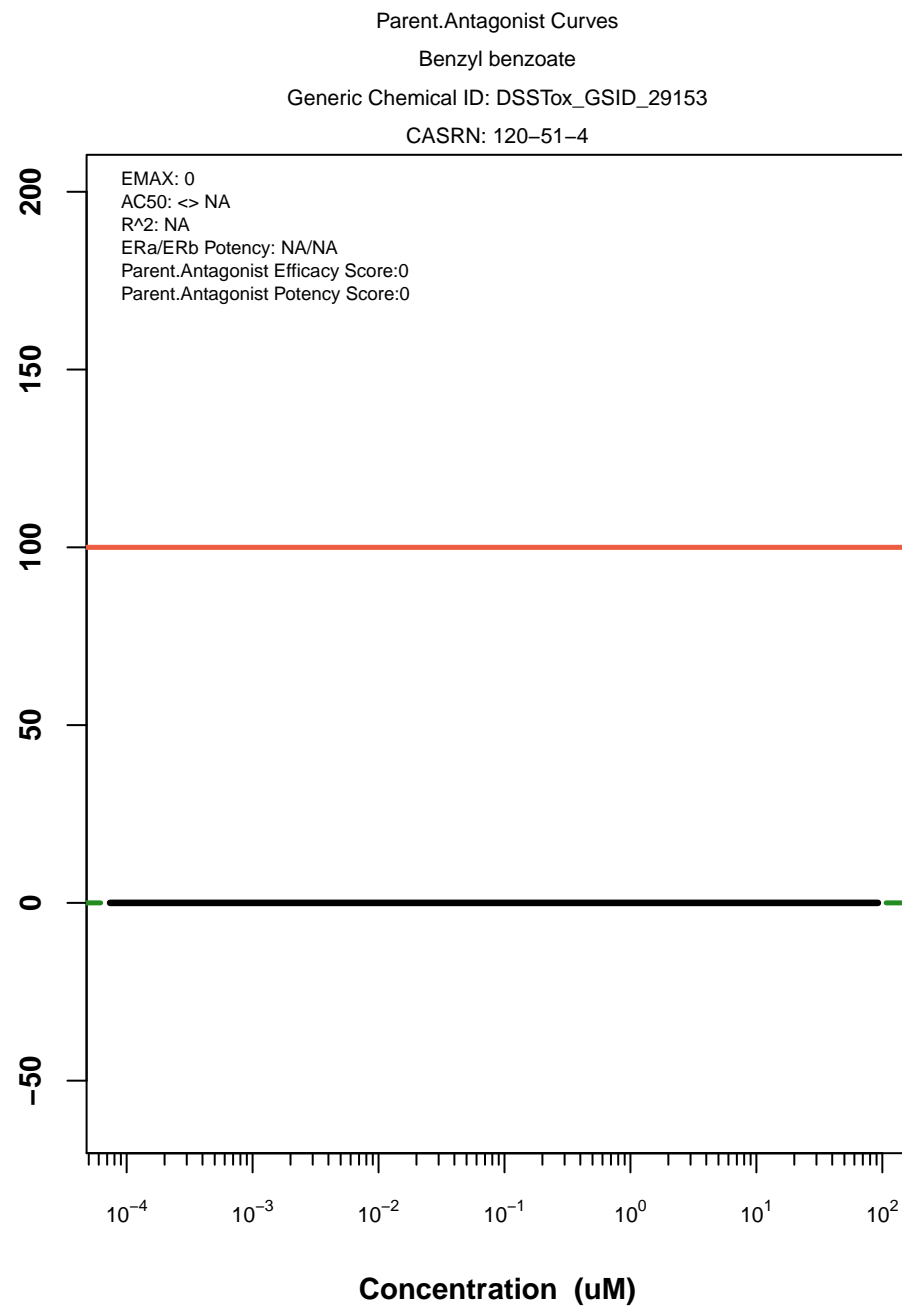
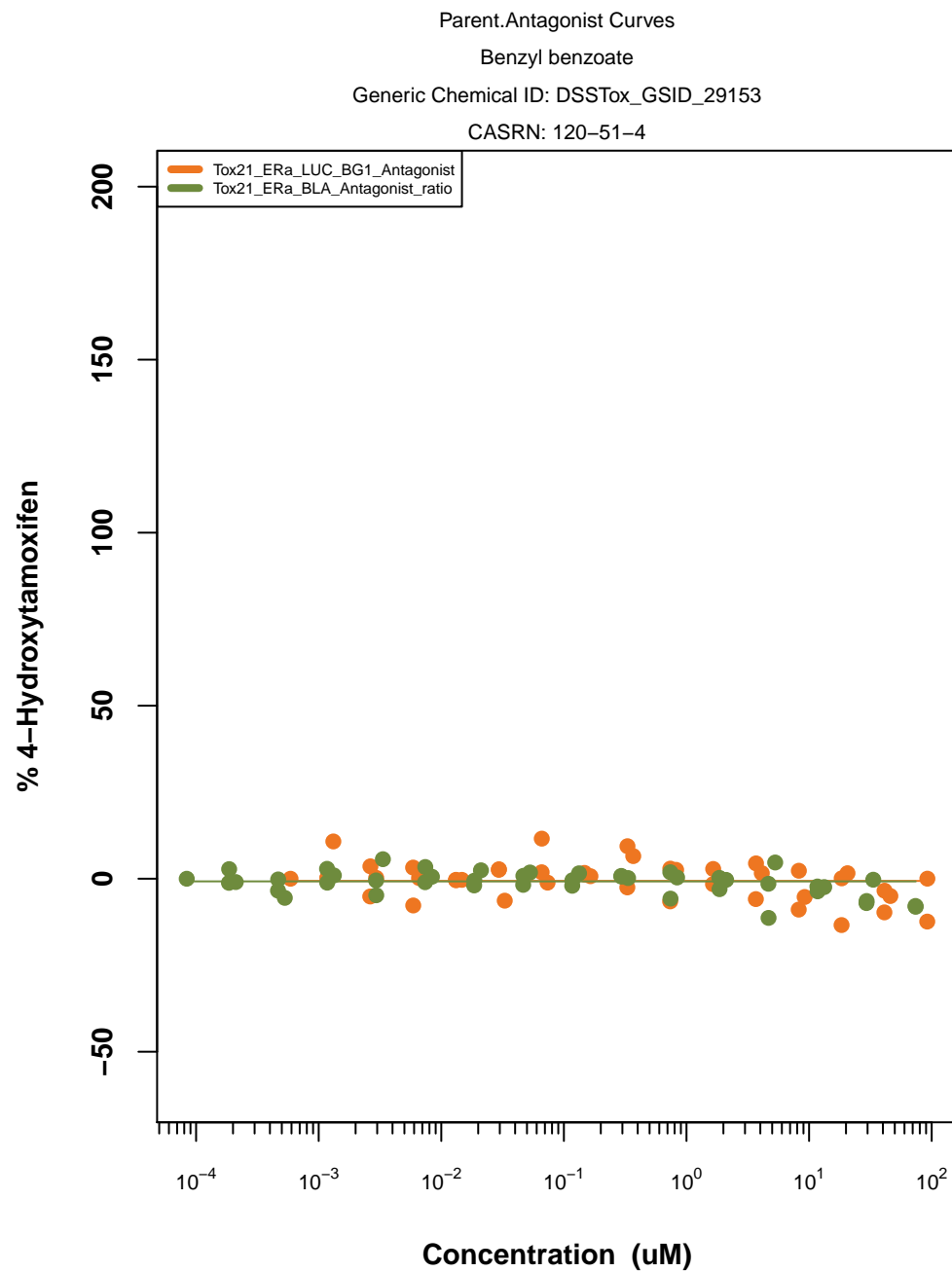
Parent.Antagonist Curves
Tetrahydrofurfuryl alcohol
Generic Chemical ID: DSSTox_GSID_29128
CASRN: 97-99-4

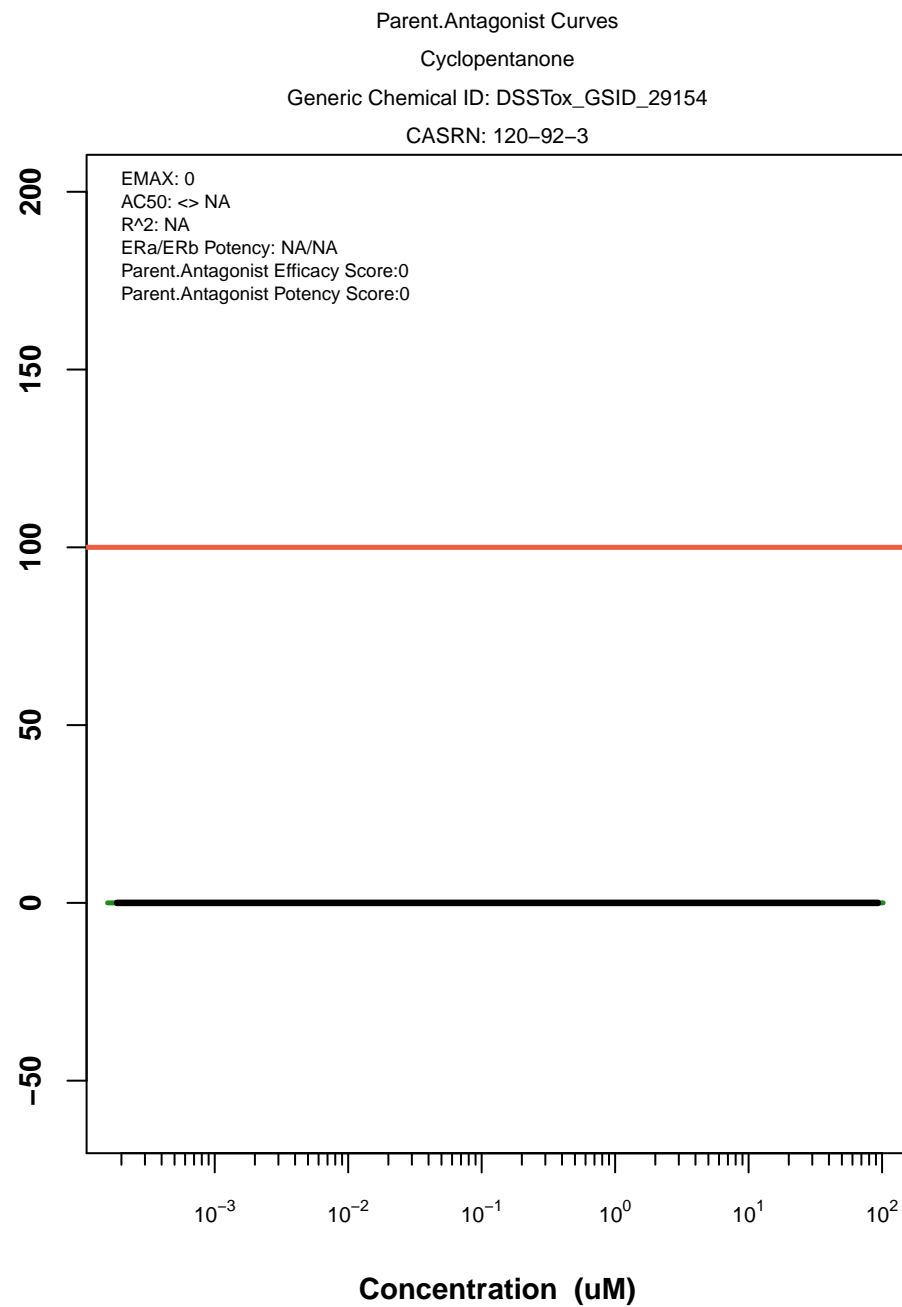
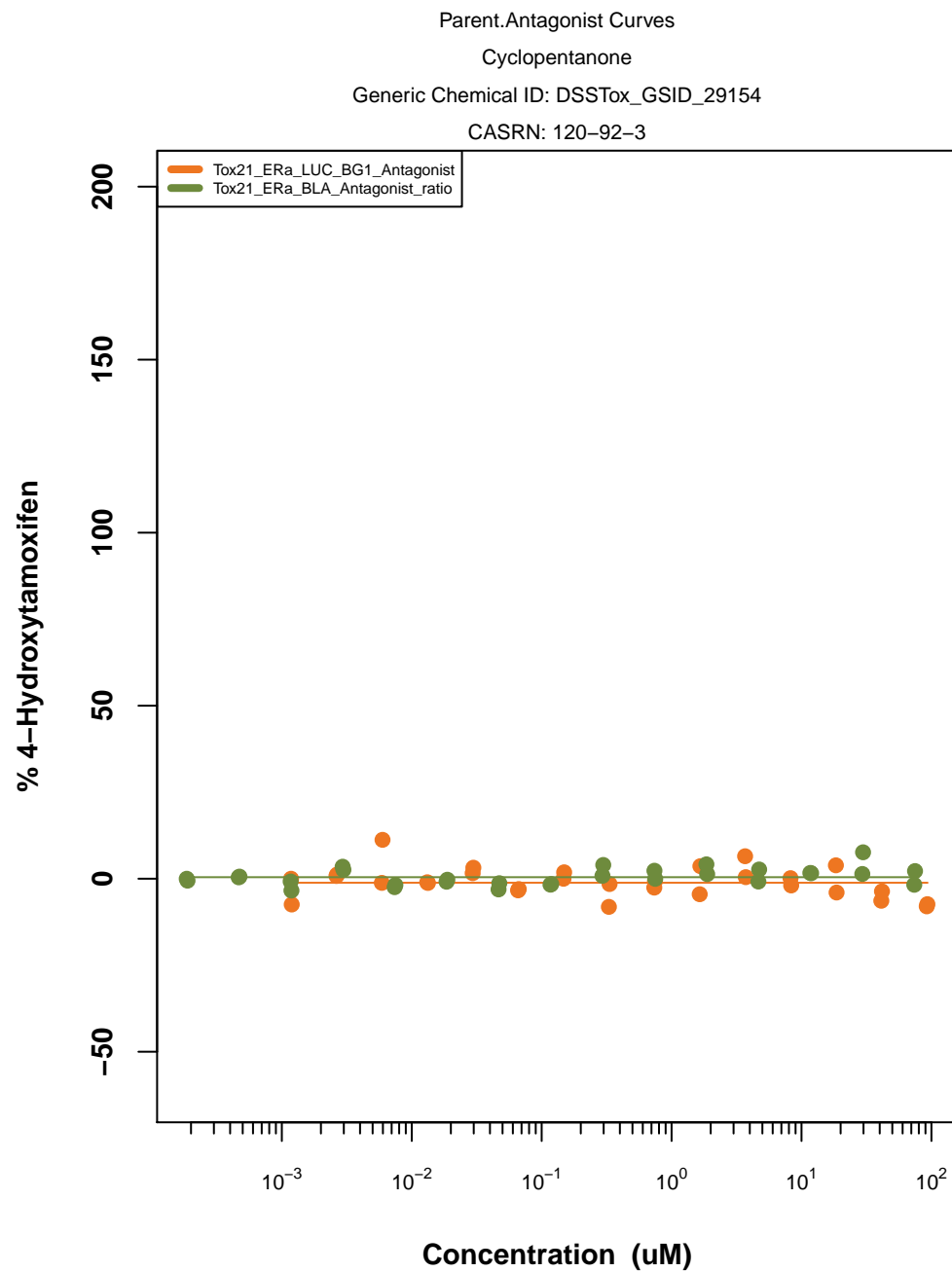


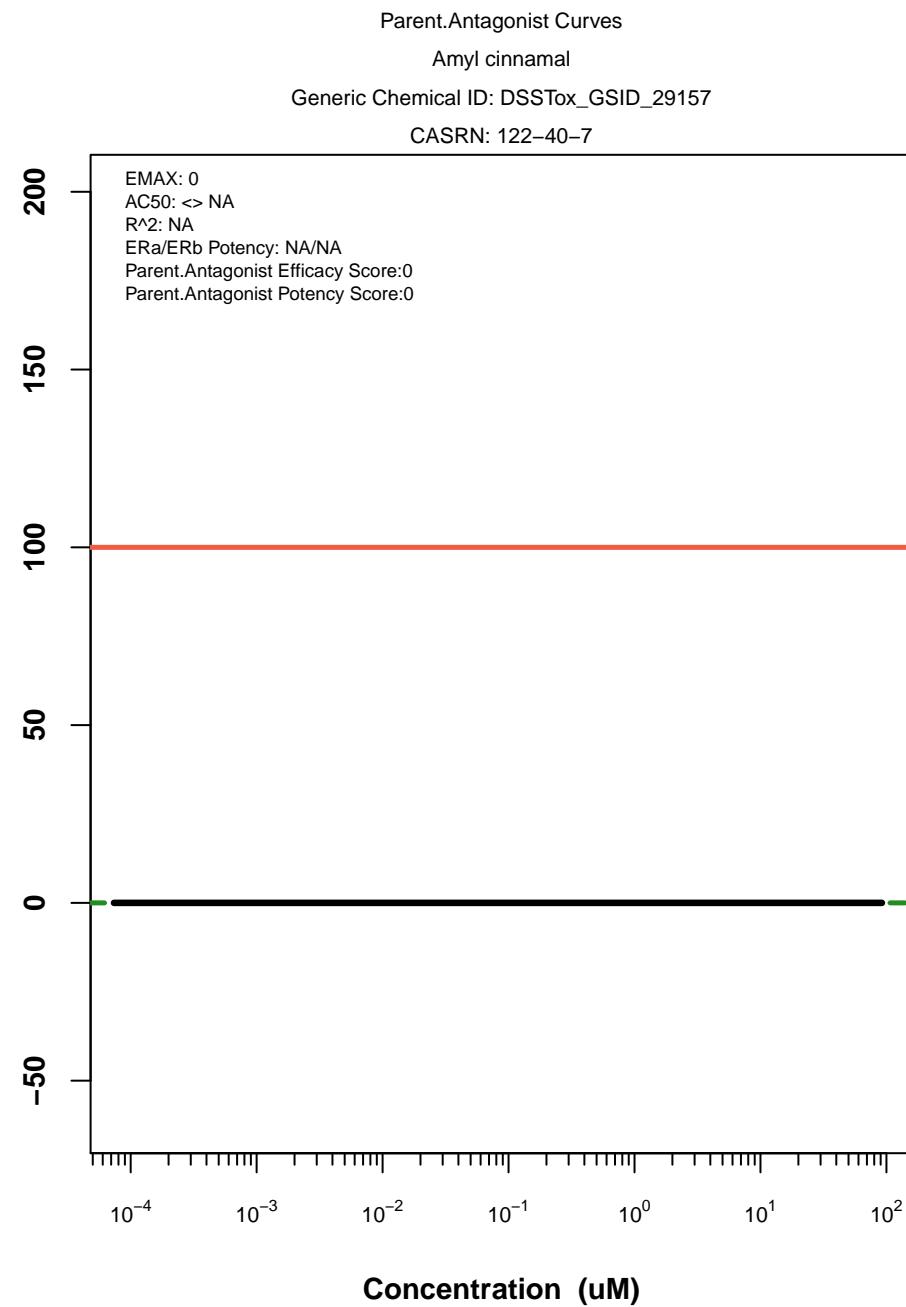
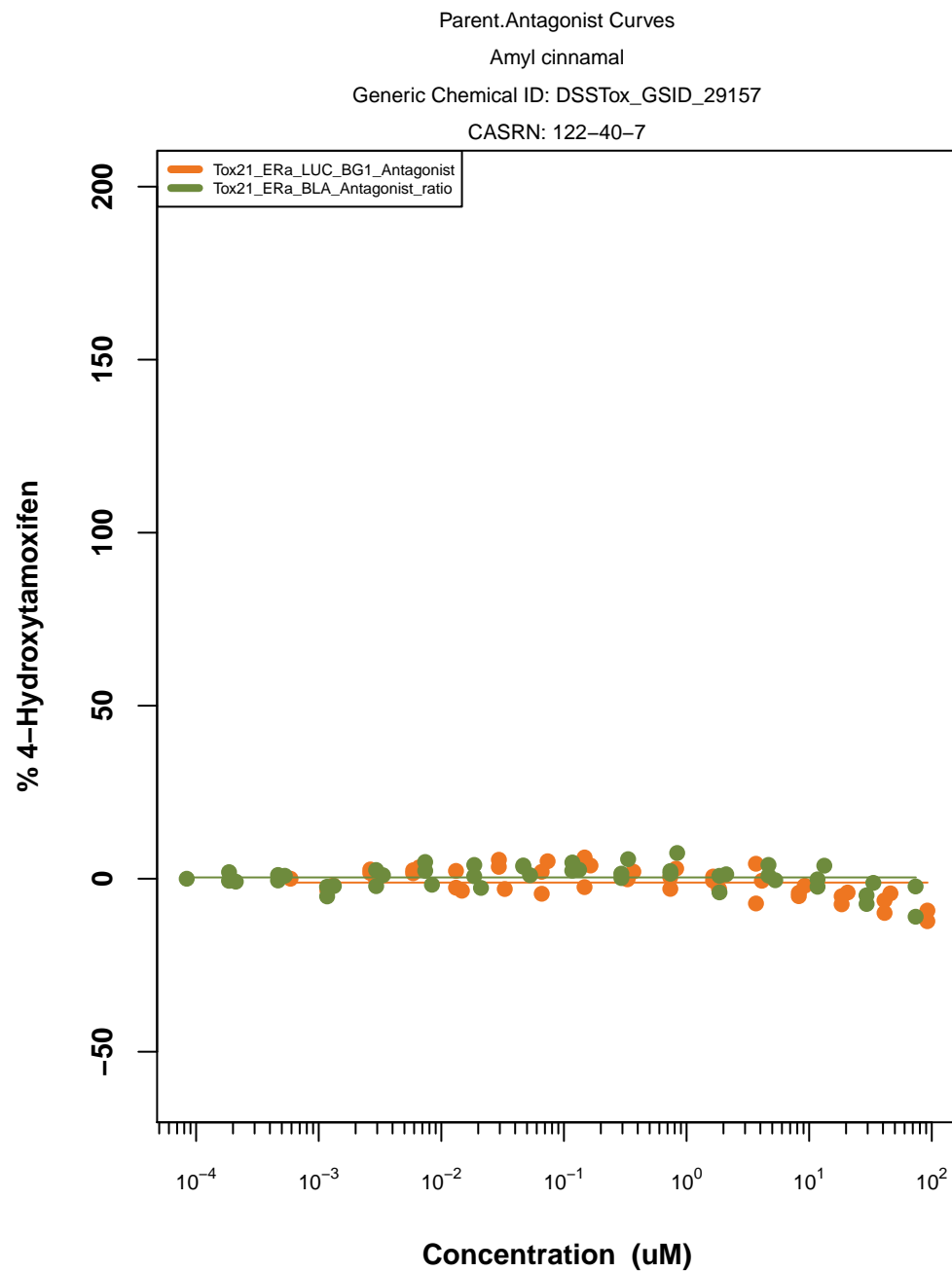




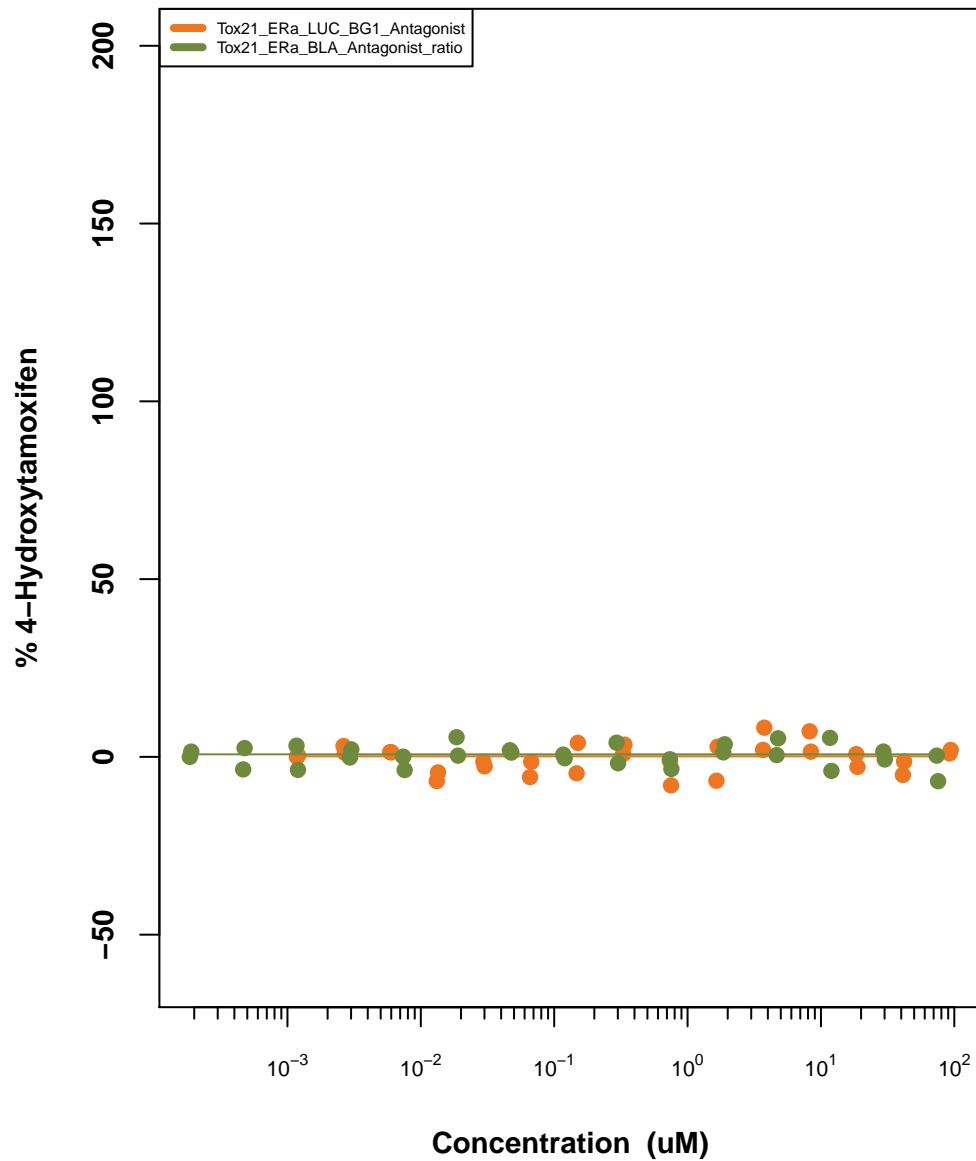




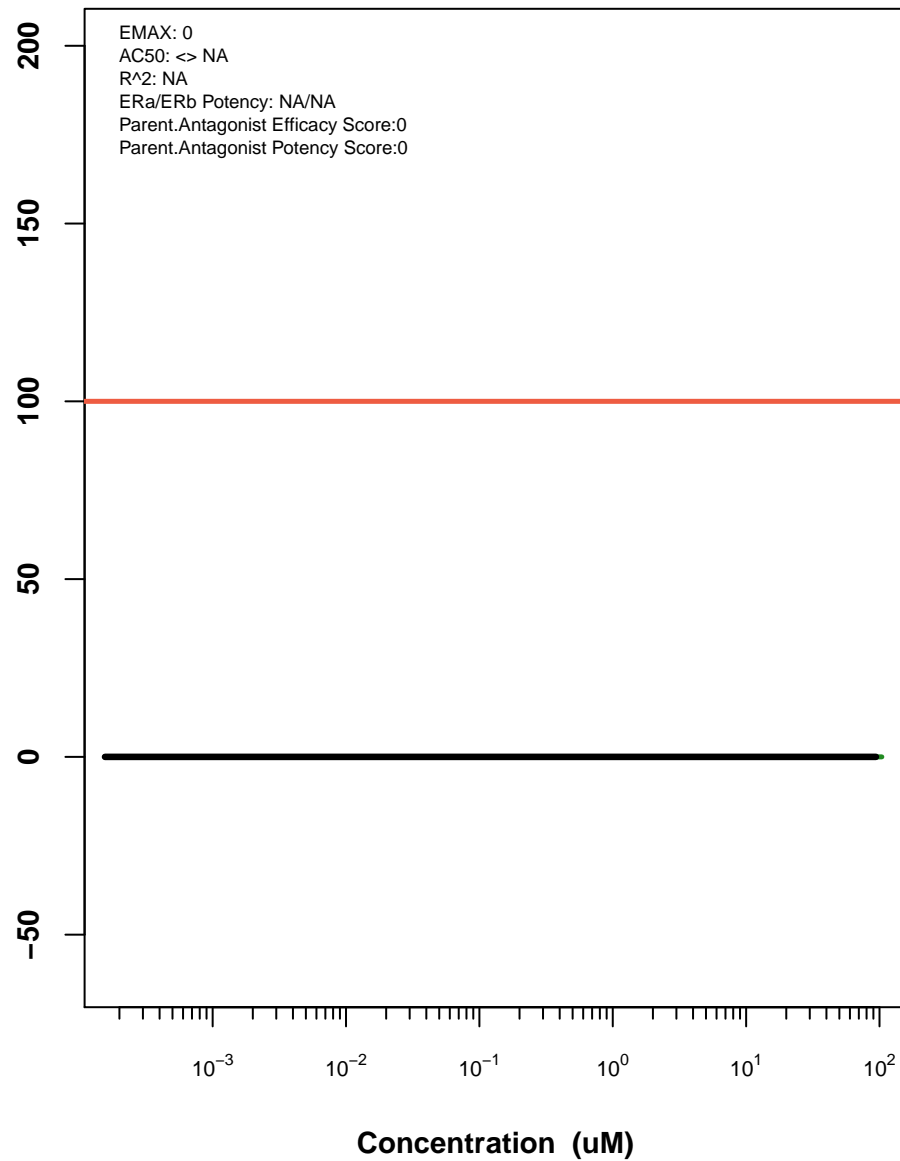




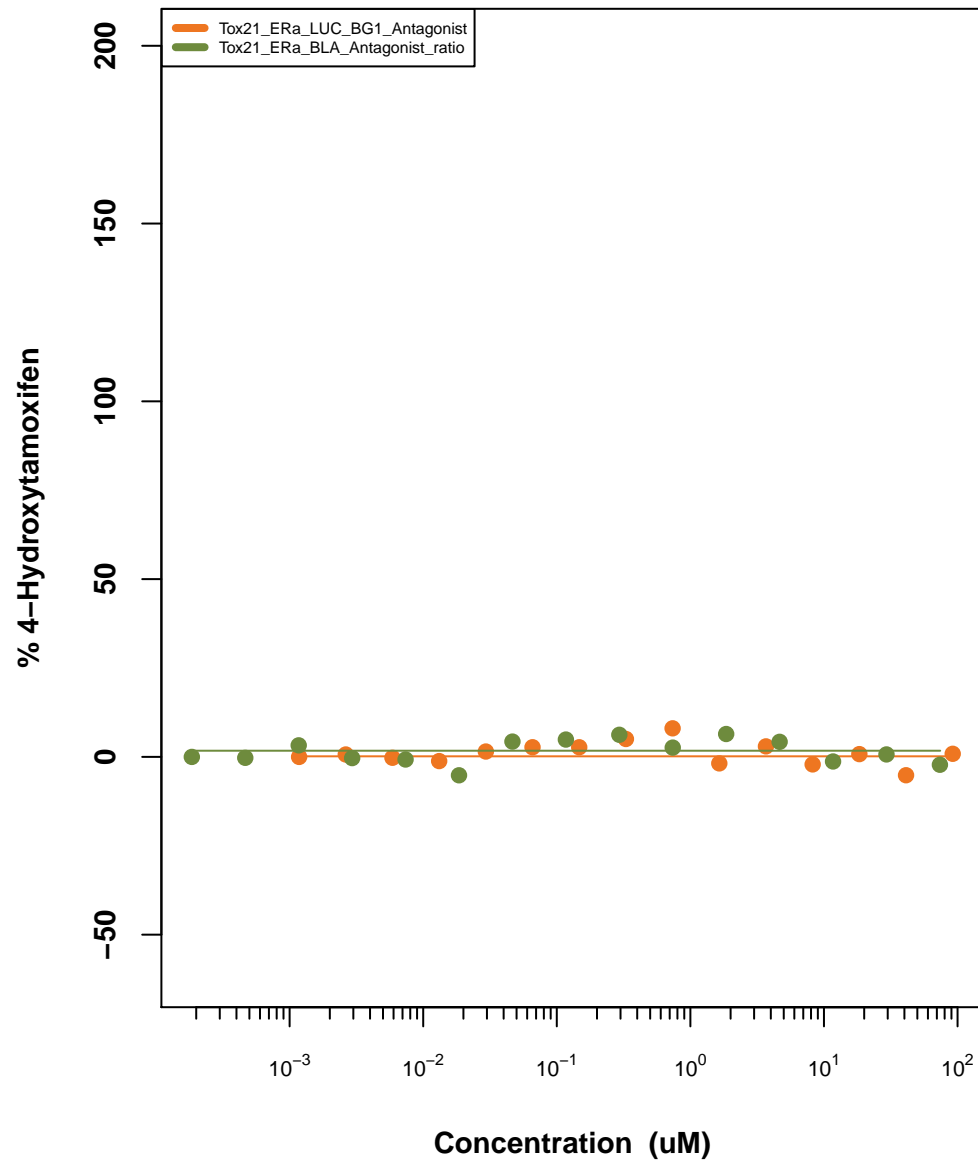
Parent.Antagonist Curves
2,6,8-Trimethyl-4-nonanol
Generic Chemical ID: DSSTox_GSID_29159
CASRN: 123-17-1



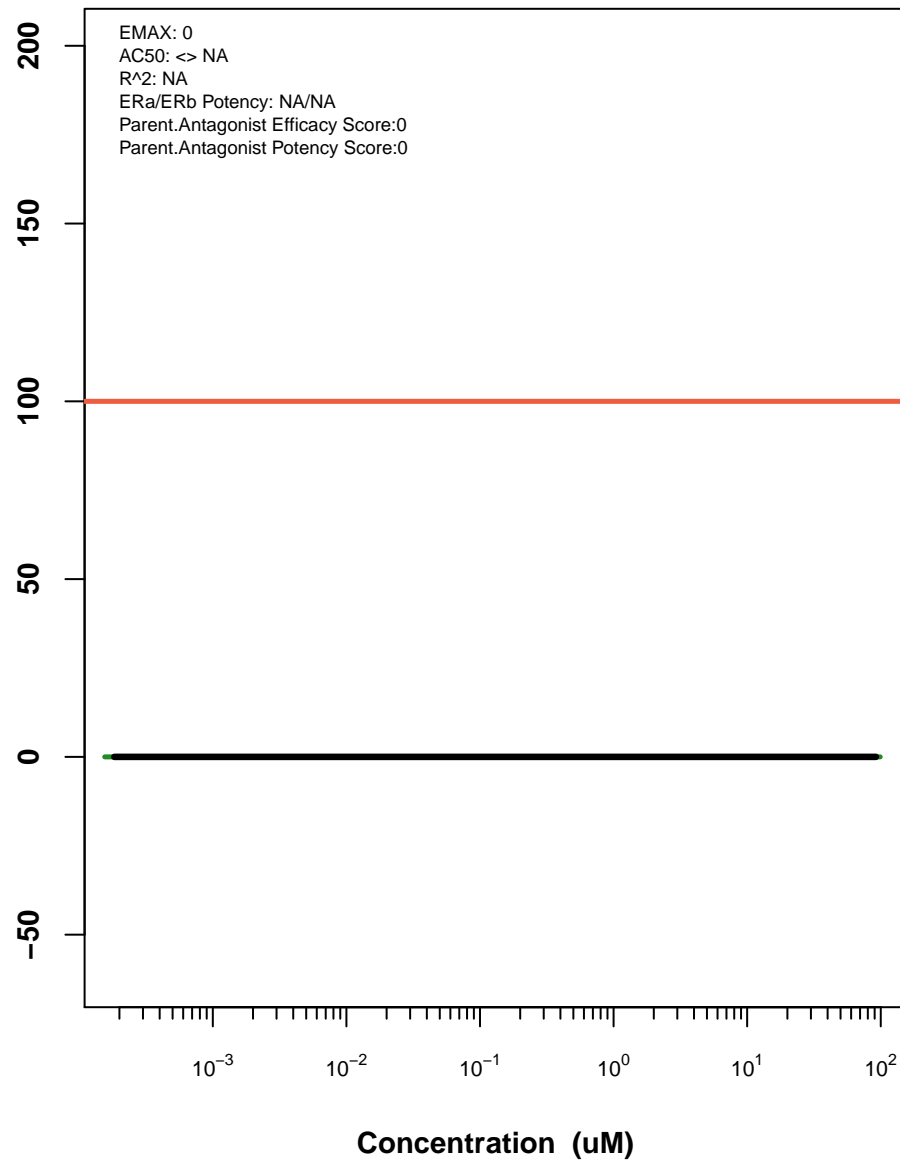
Parent.Antagonist Curves
2,6,8-Trimethyl-4-nonanol
Generic Chemical ID: DSSTox_GSID_29159
CASRN: 123-17-1



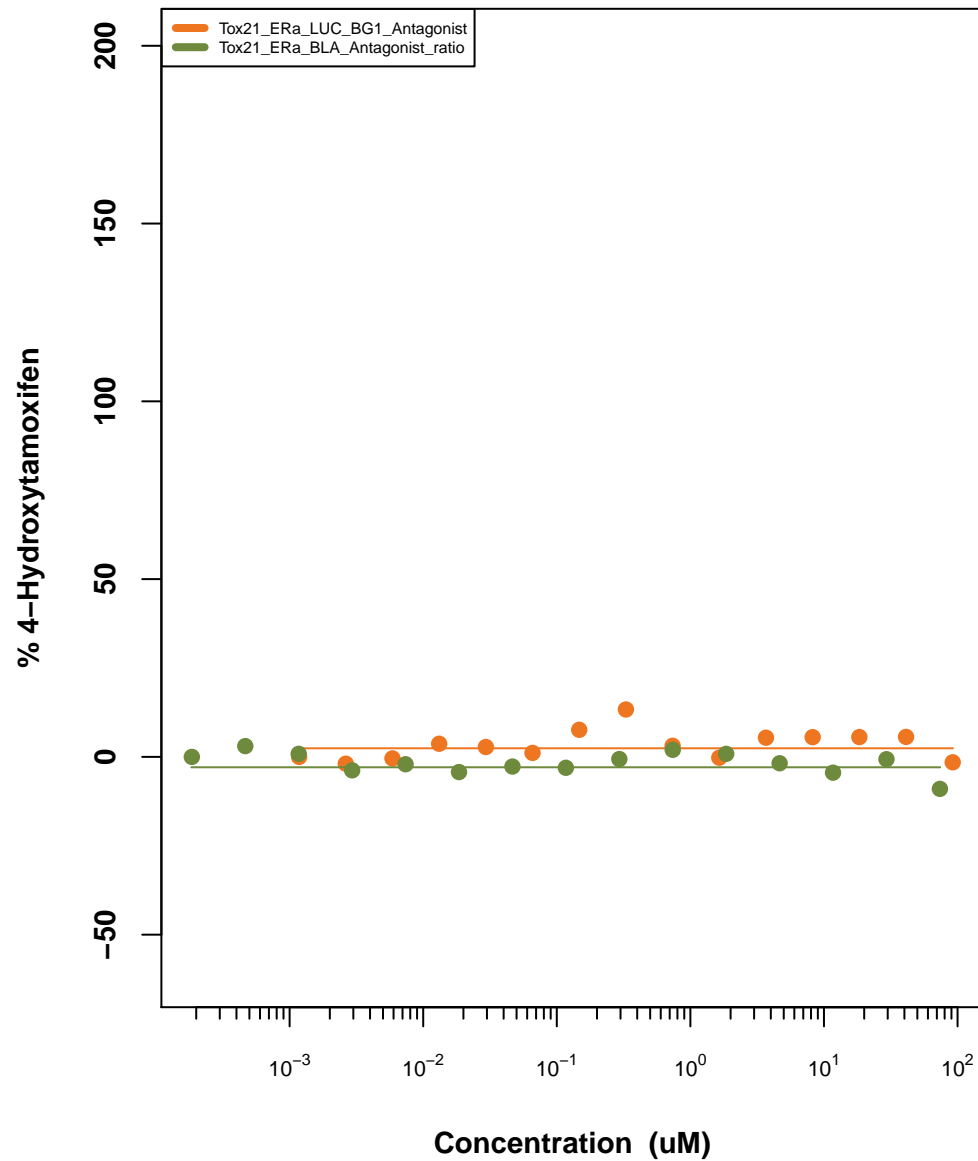
Parent.Antagonist Curves
3-Bromo-1-chloro-5,5-dimethylhydantoin
Generic Chemical ID: DSSTox_GSID_29162
CASRN: 126-06-7



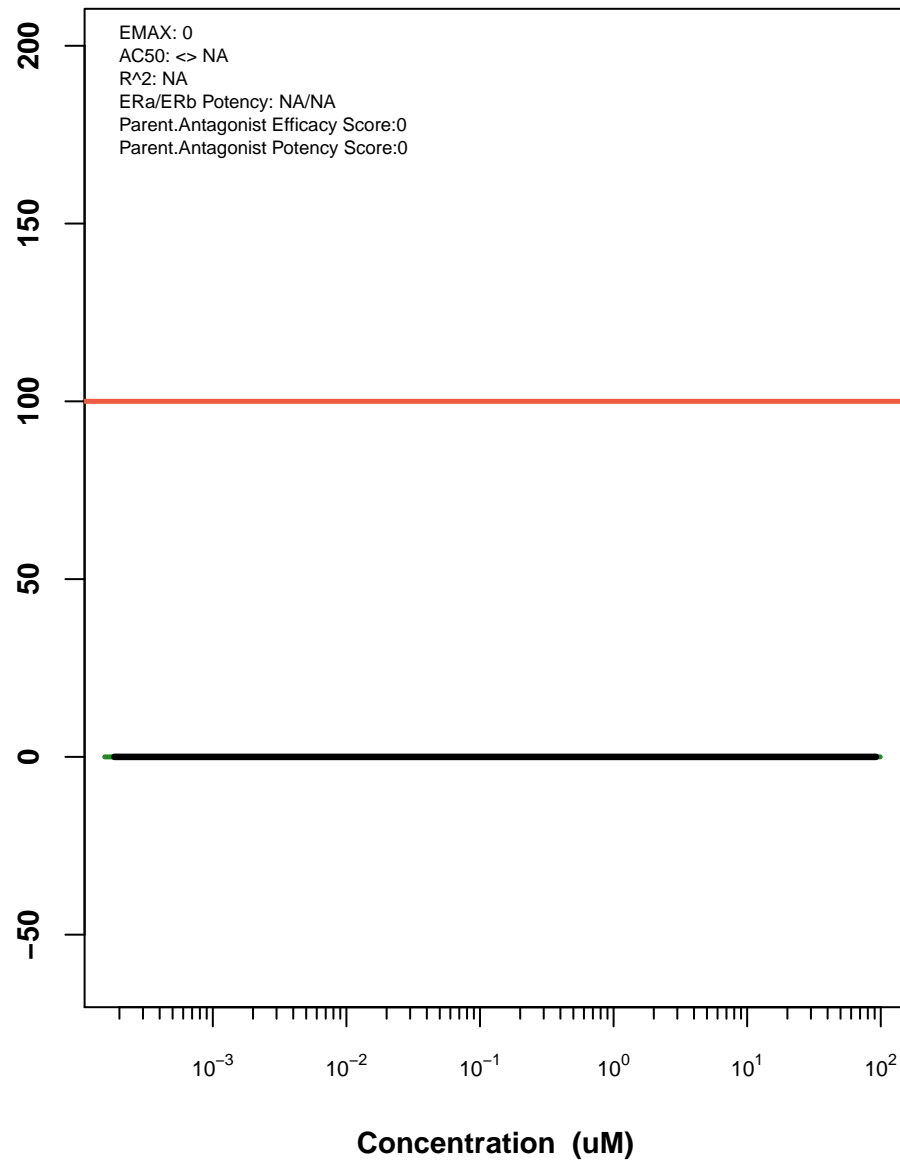
Parent.Antagonist Curves
3-Bromo-1-chloro-5,5-dimethylhydantoin
Generic Chemical ID: DSSTox_GSID_29162
CASRN: 126-06-7

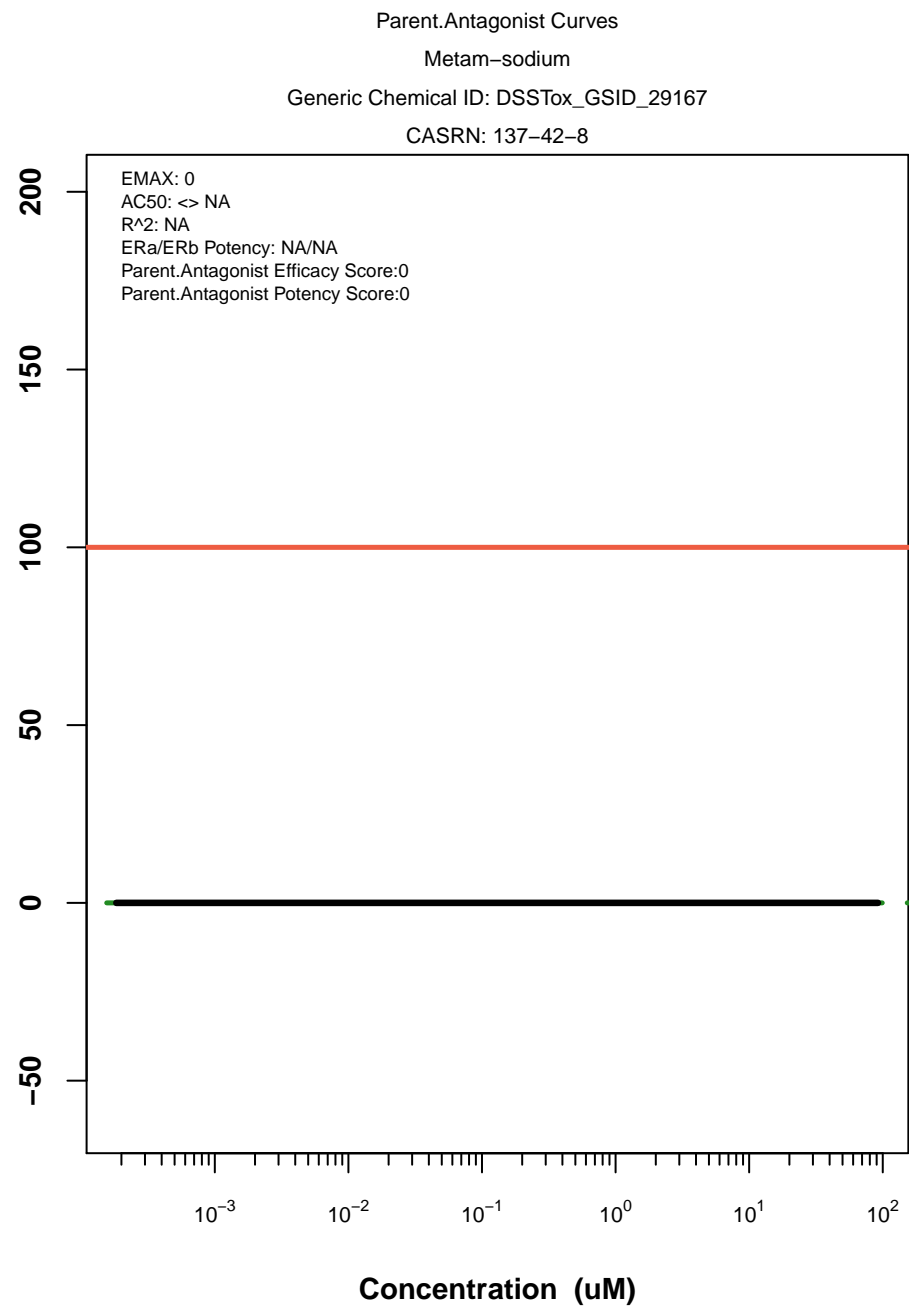
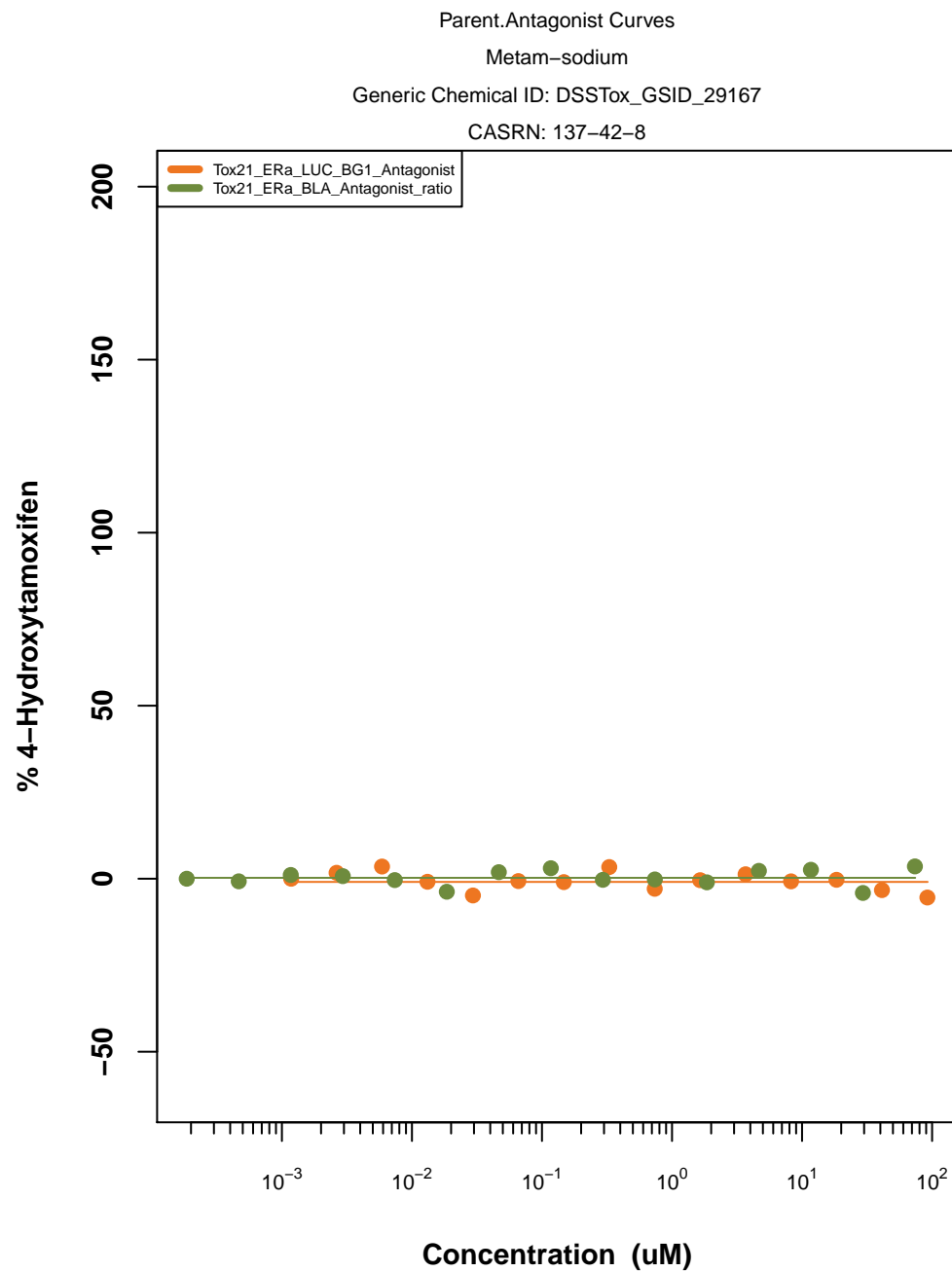


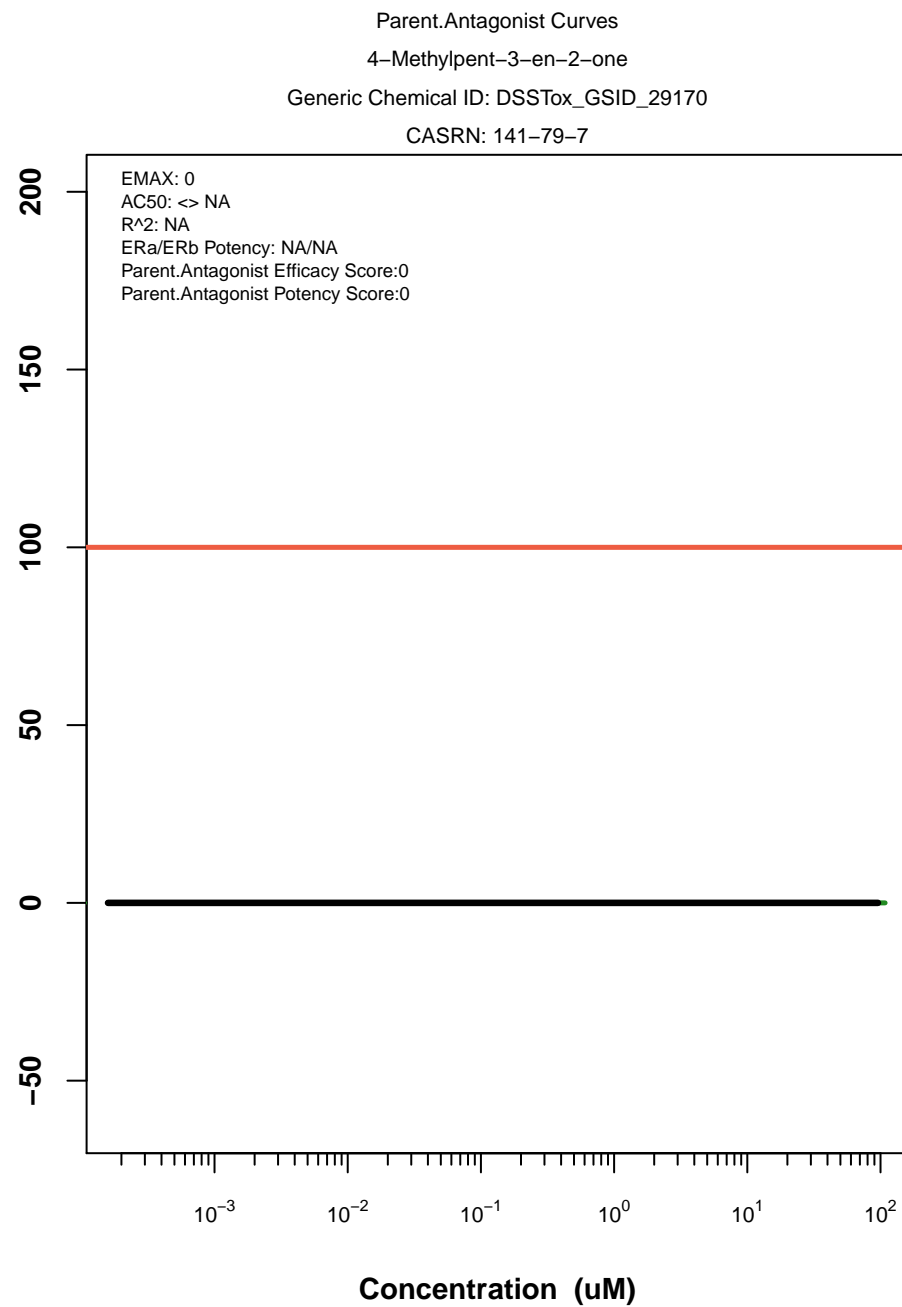
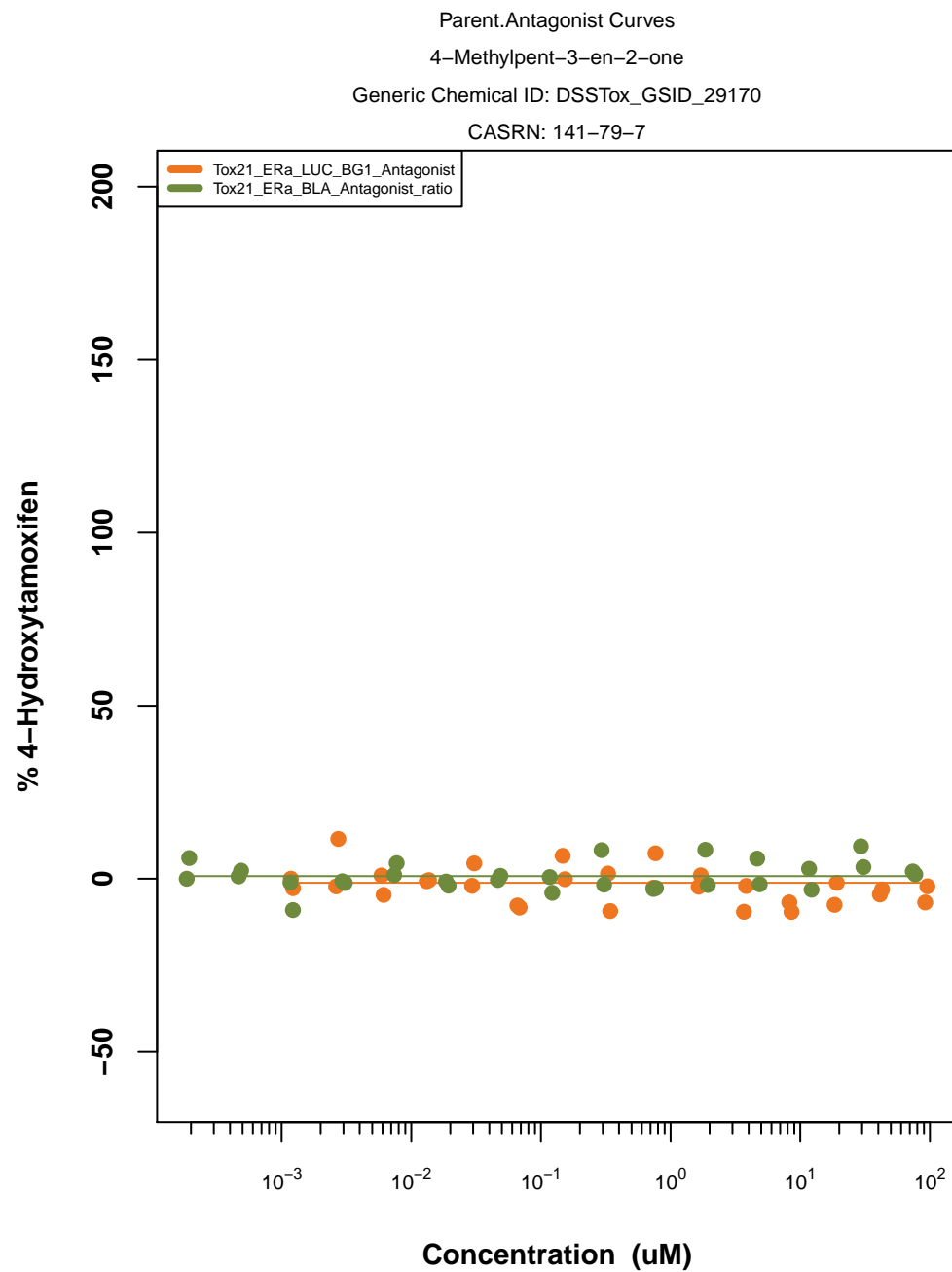
Parent.Antagonist Curves
Sodium 1,4-diisobutyl sulfosuccinate
Generic Chemical ID: DSSTox_GSID_29164
CASRN: 127-39-9

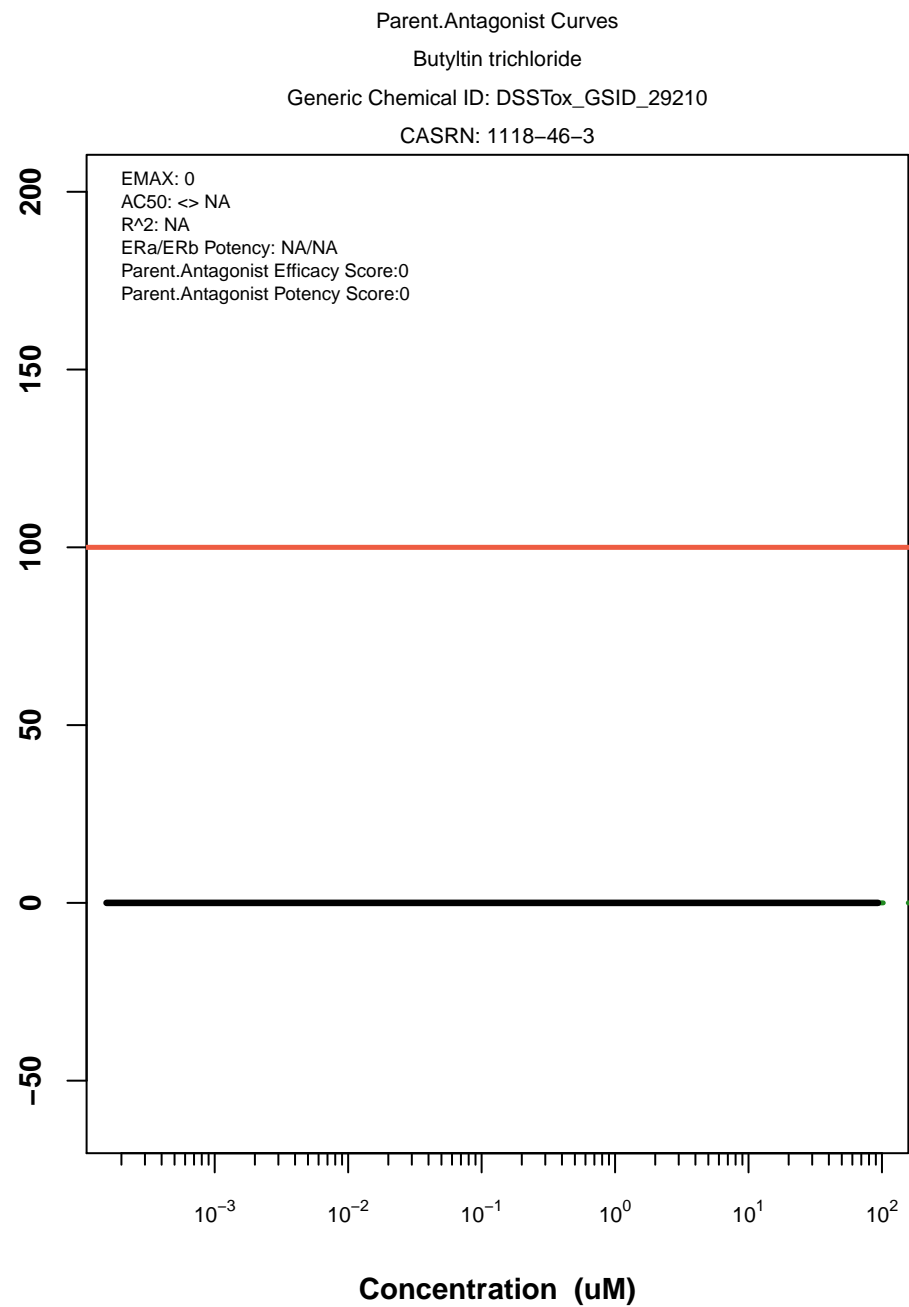
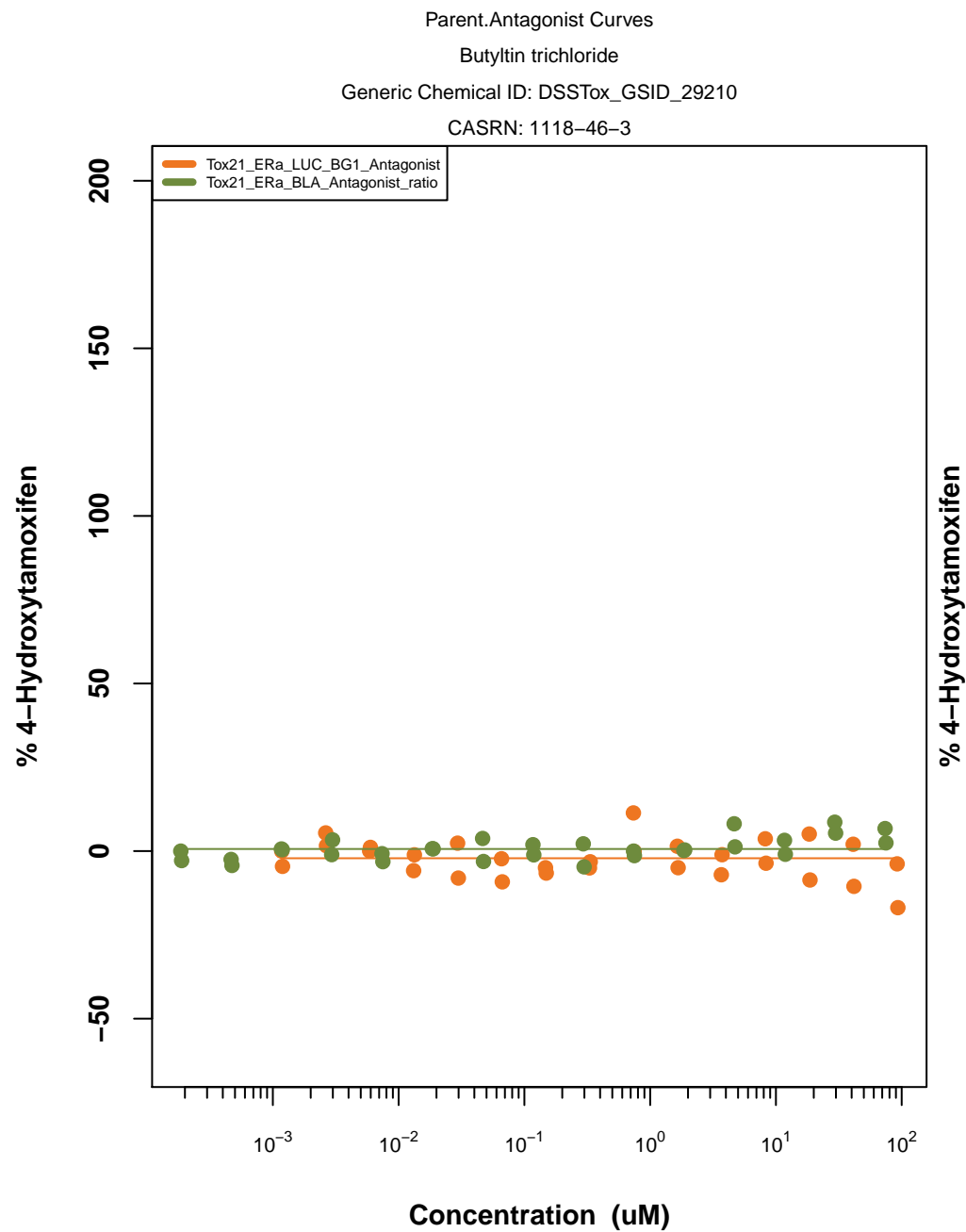


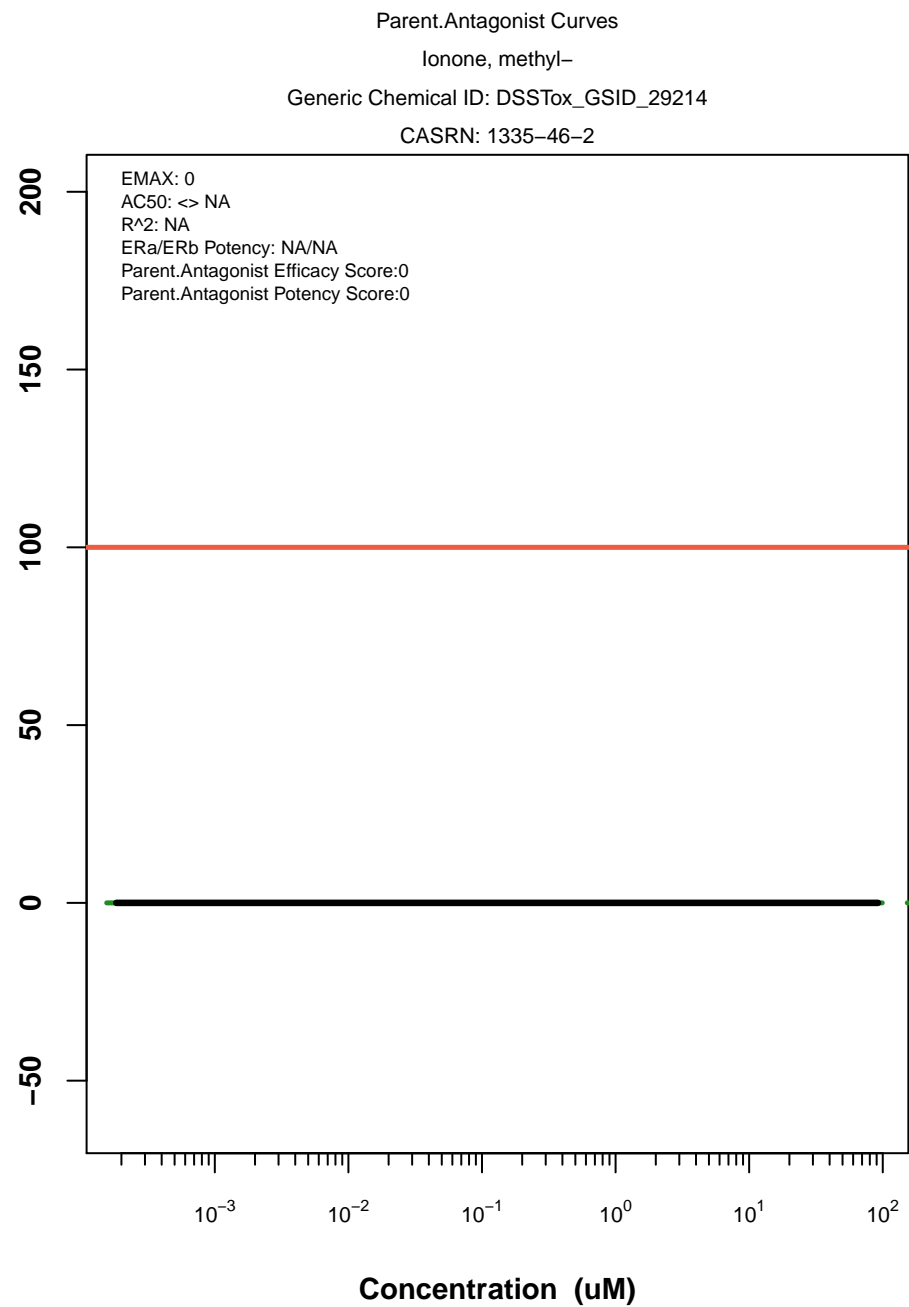
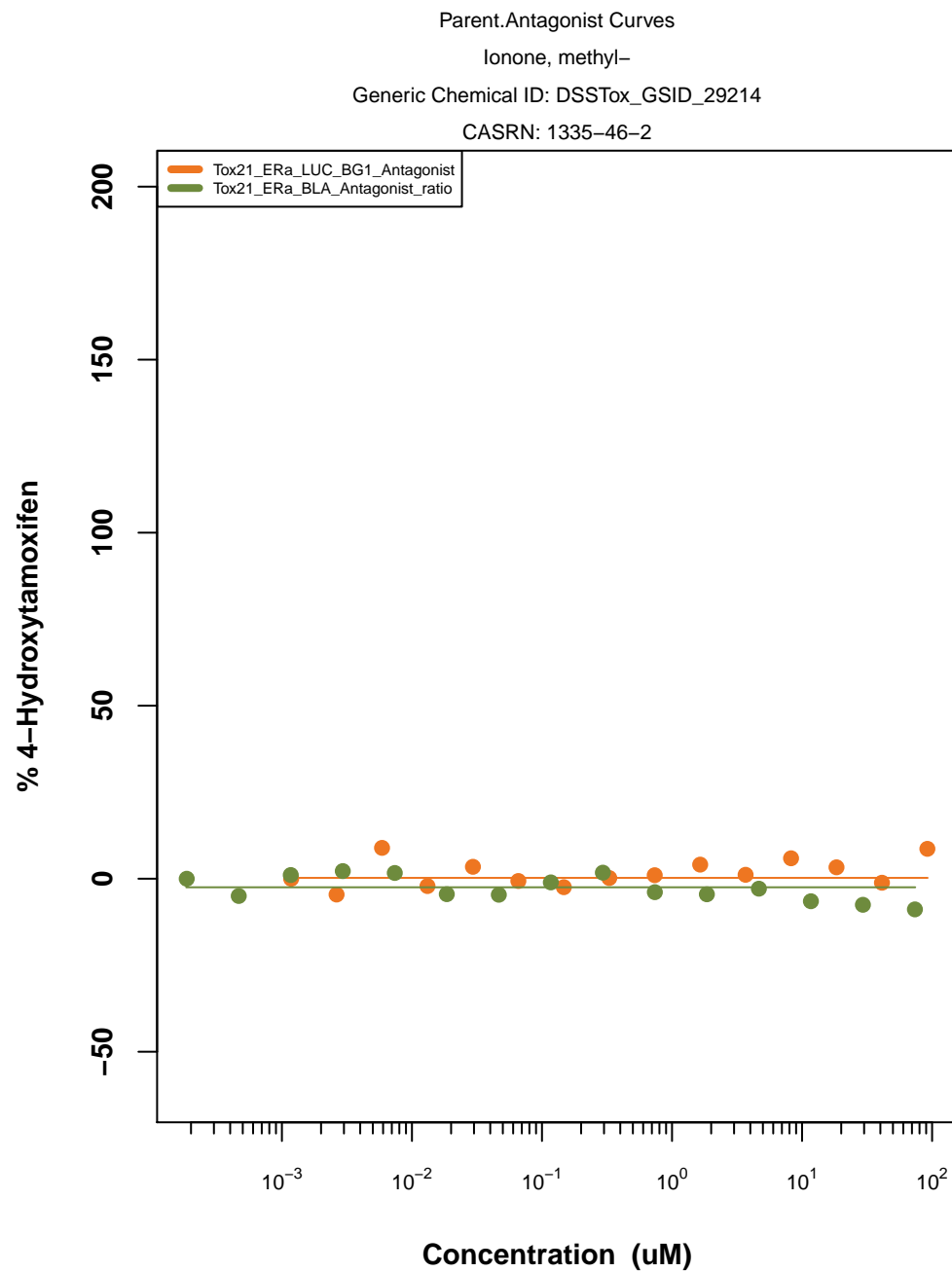
Parent.Antagonist Curves
Sodium 1,4-diisobutyl sulfosuccinate
Generic Chemical ID: DSSTox_GSID_29164
CASRN: 127-39-9

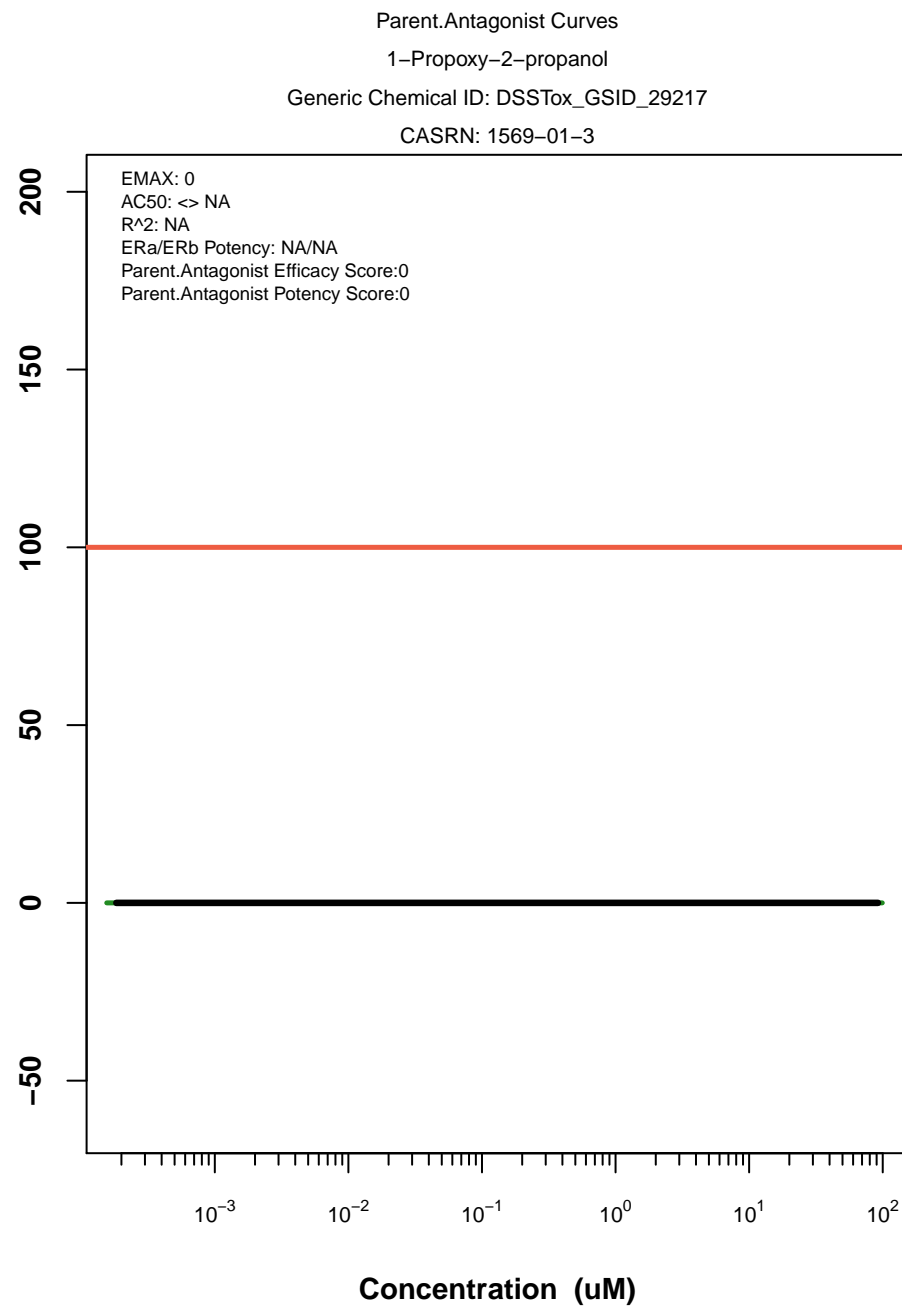
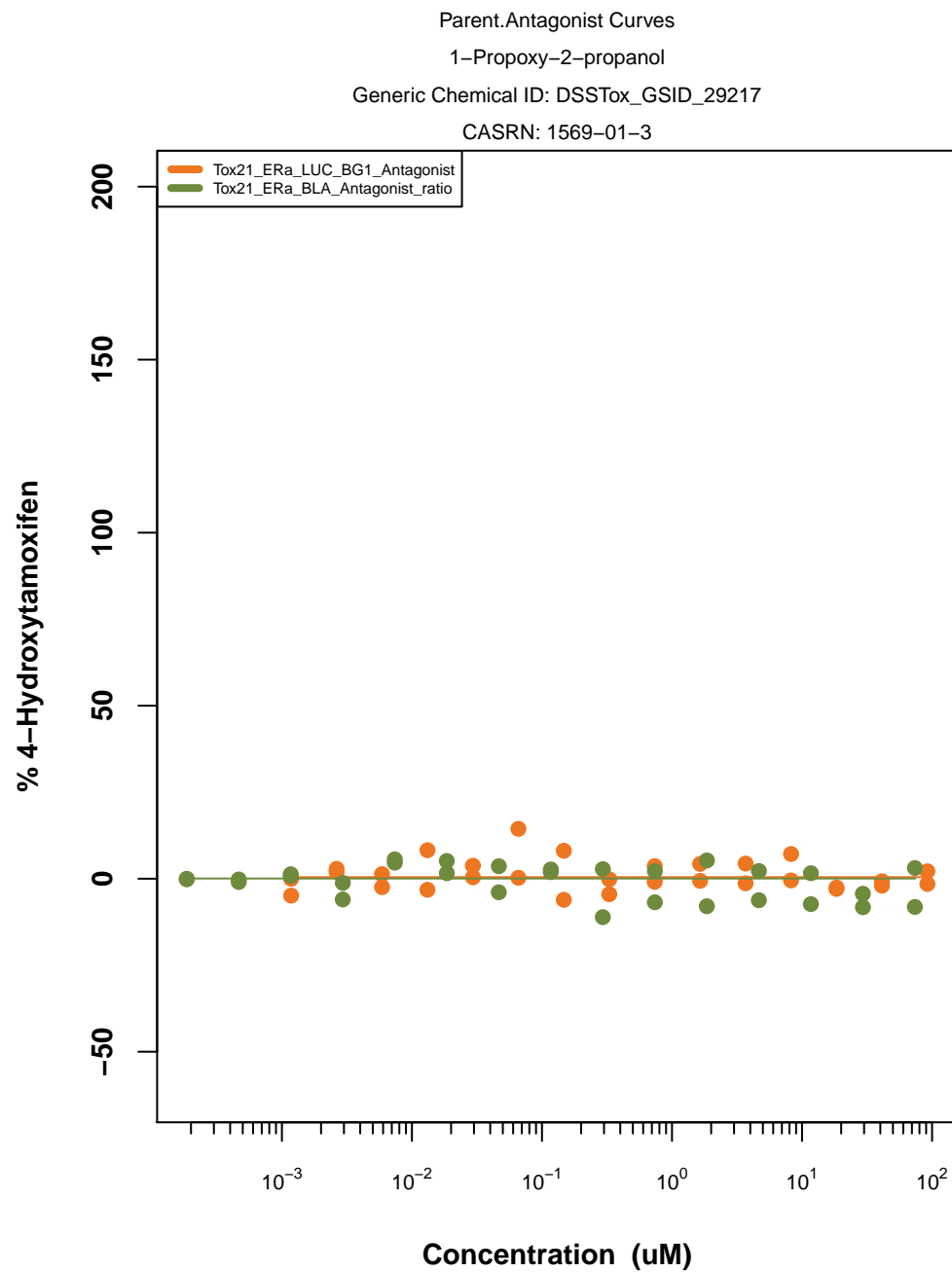


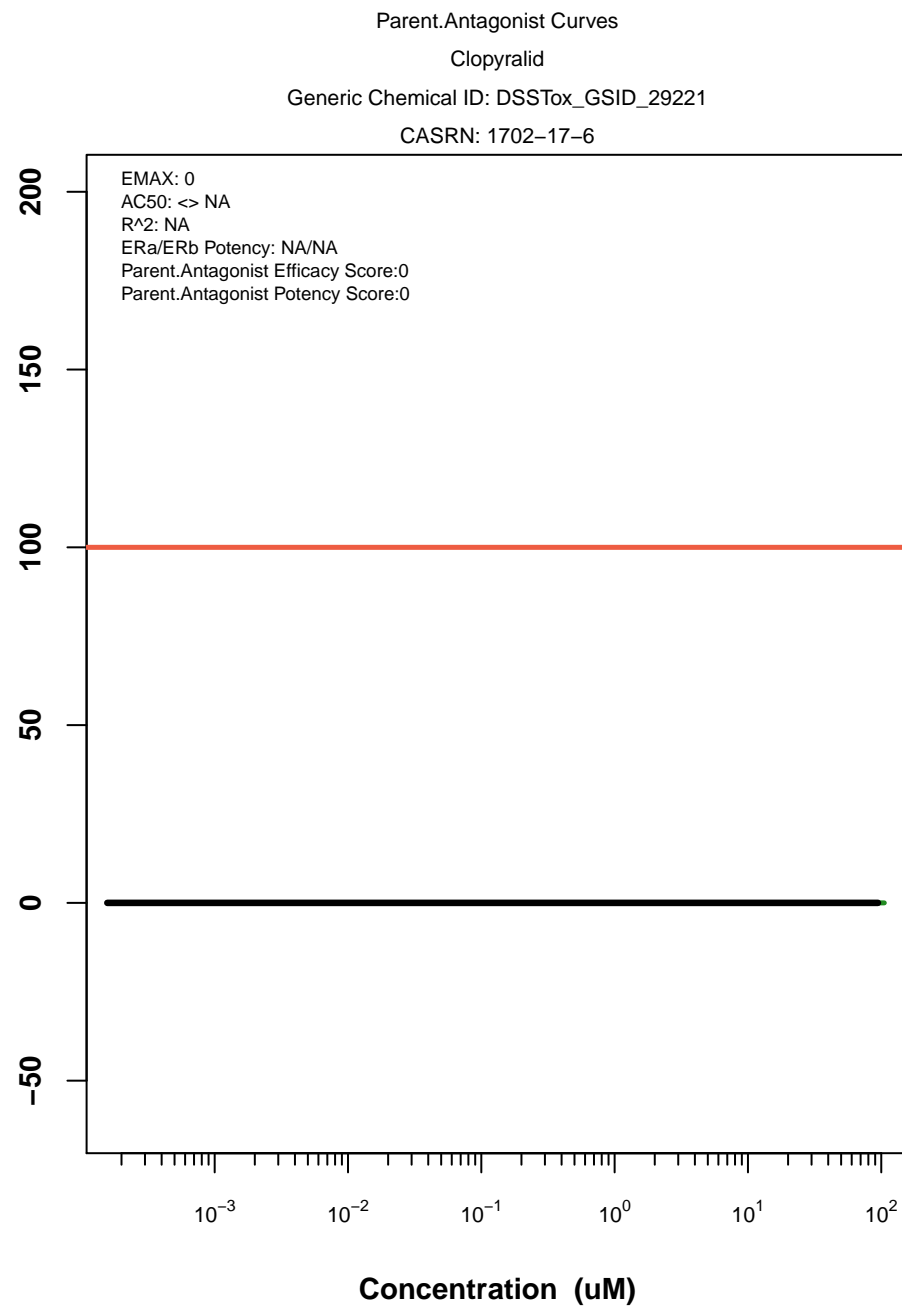
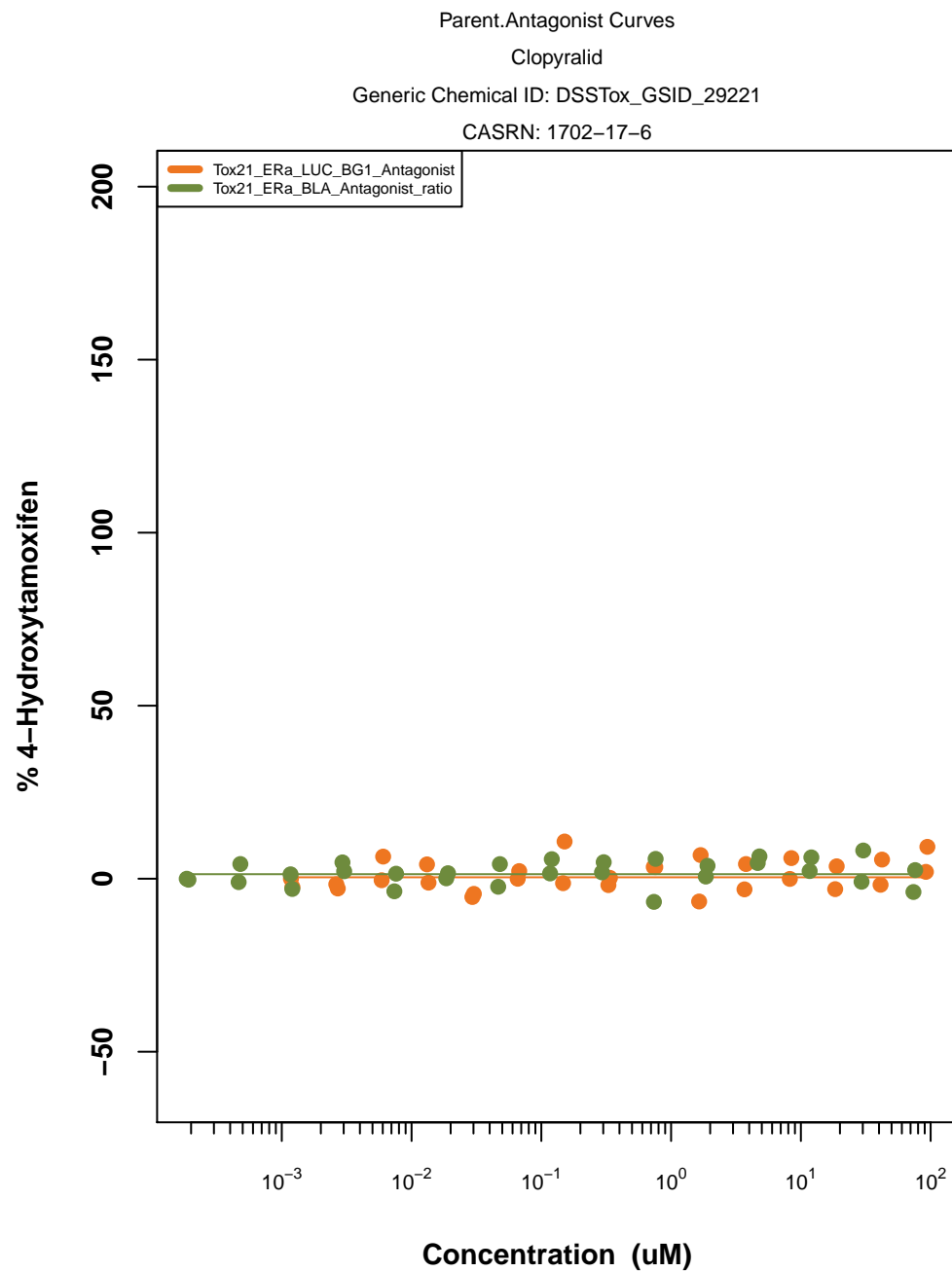




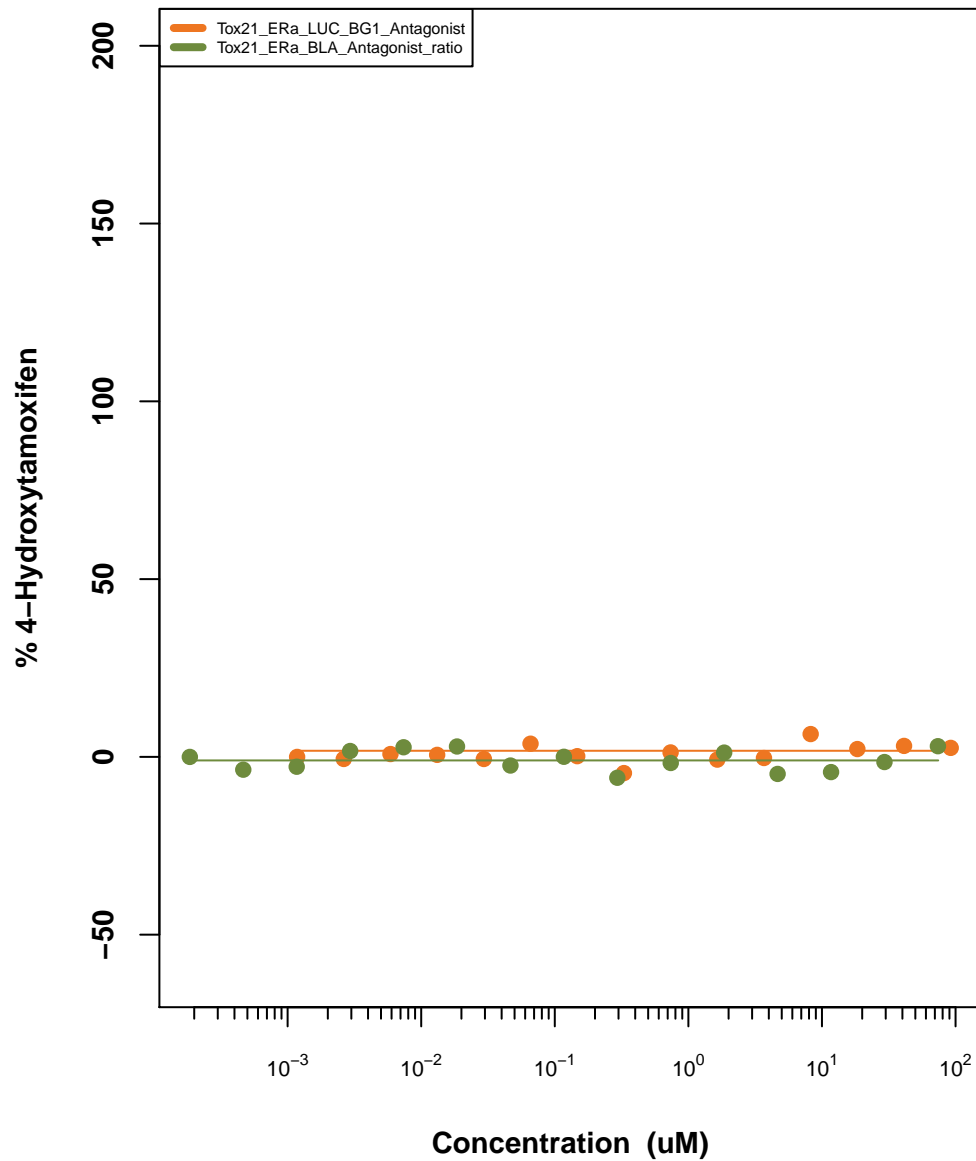




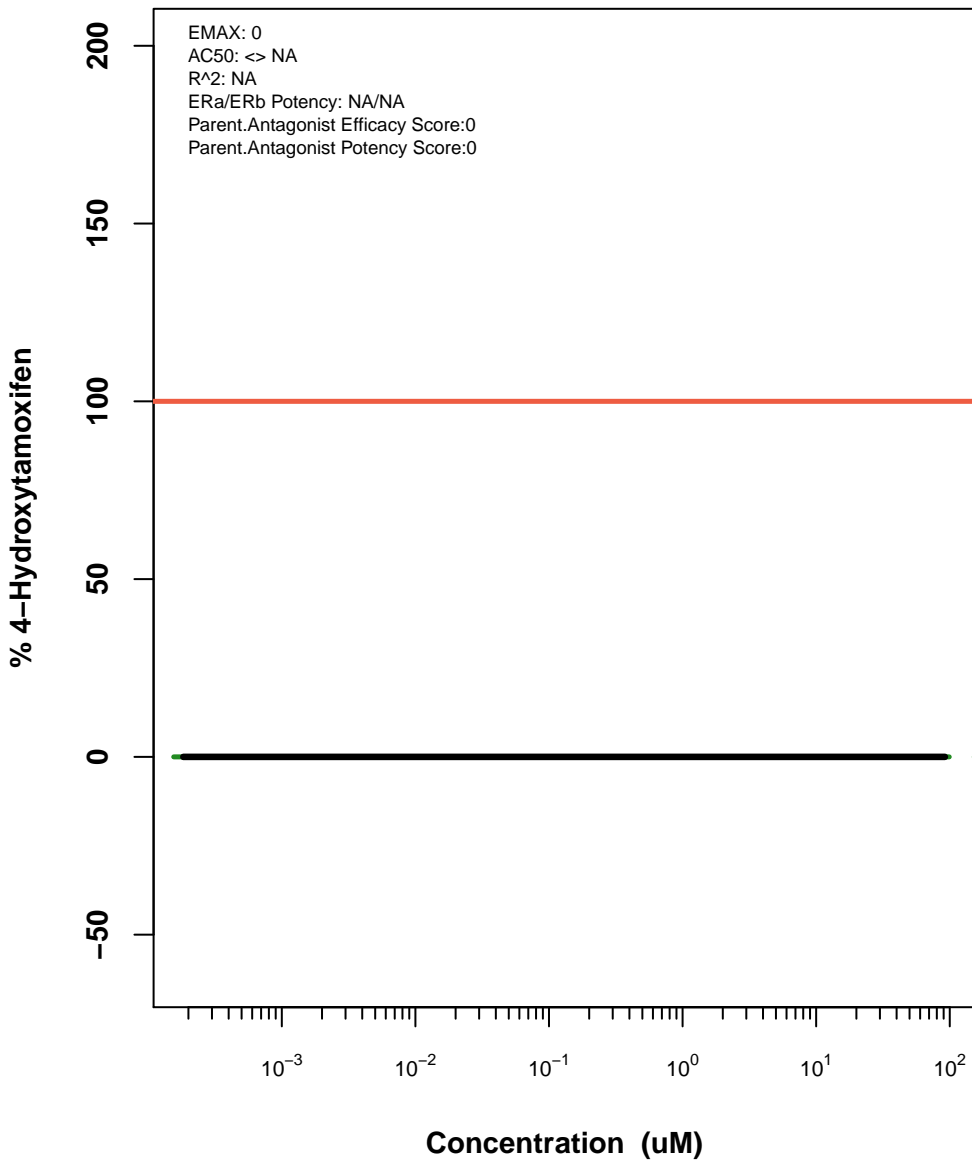




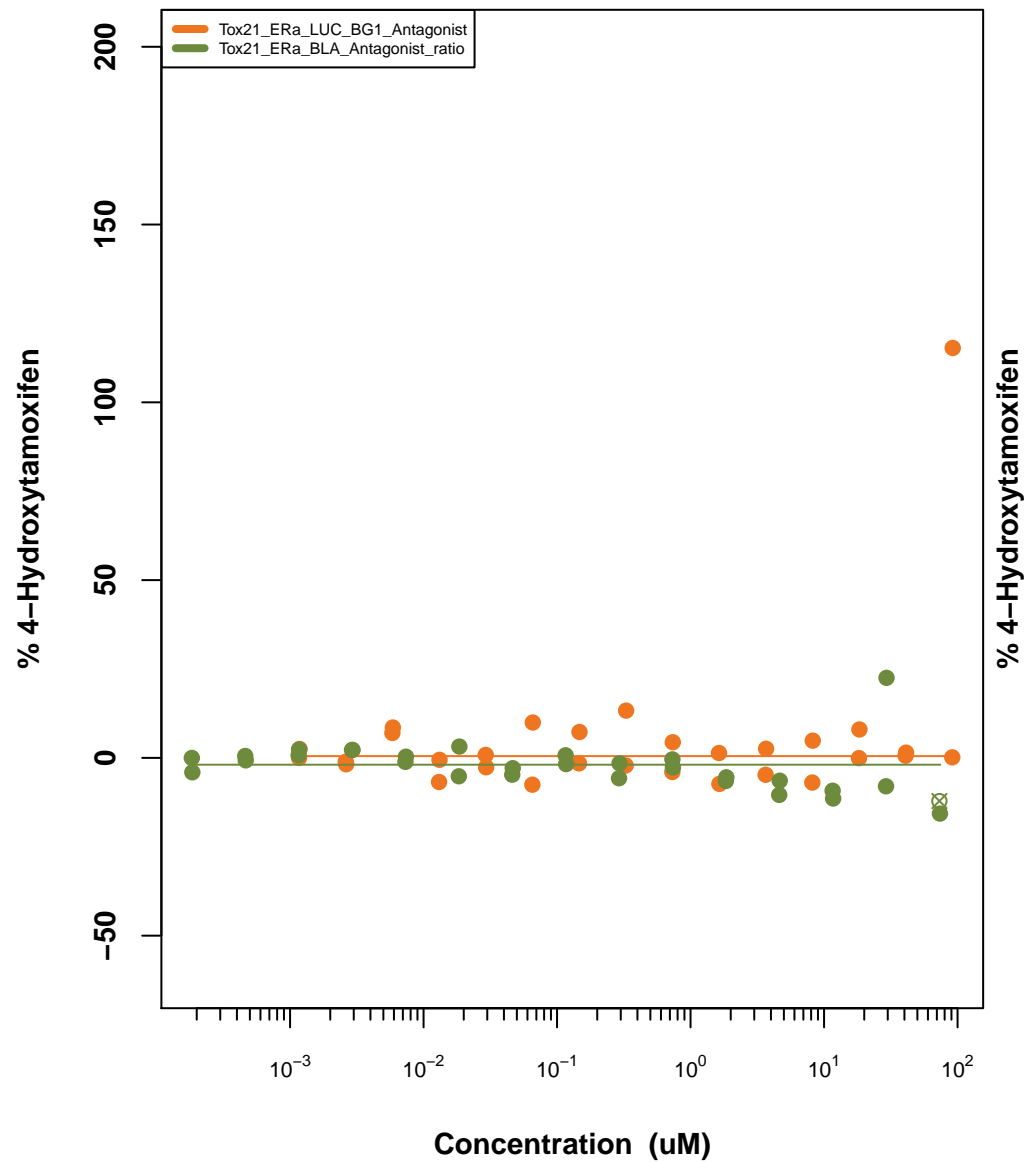
Parent.Antagonist Curves
1,1-Bis(3,4-dimethylphenyl)ethane
Generic Chemical ID: DSSTox_GSID_29223
CASRN: 1742-14-9



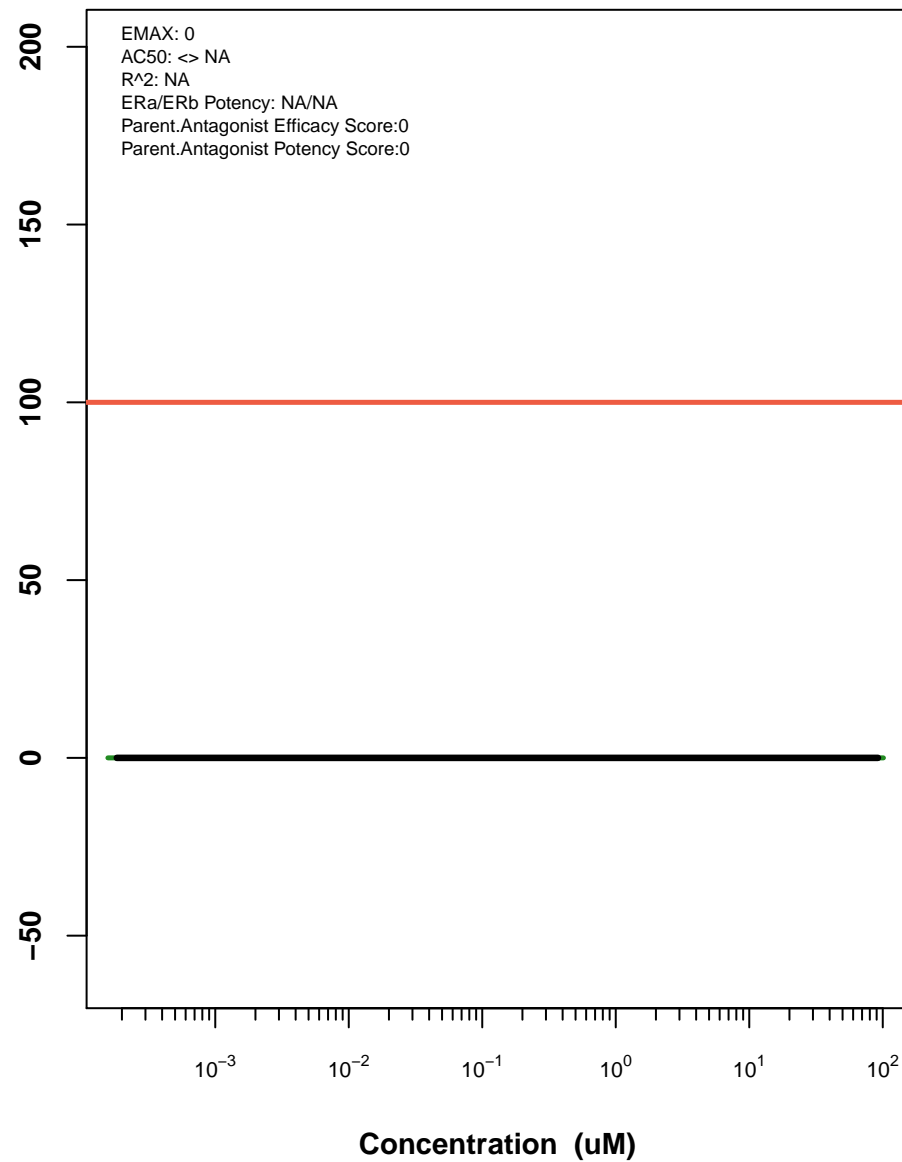
Parent.Antagonist Curves
1,1-Bis(3,4-dimethylphenyl)ethane
Generic Chemical ID: DSSTox_GSID_29223
CASRN: 1742-14-9

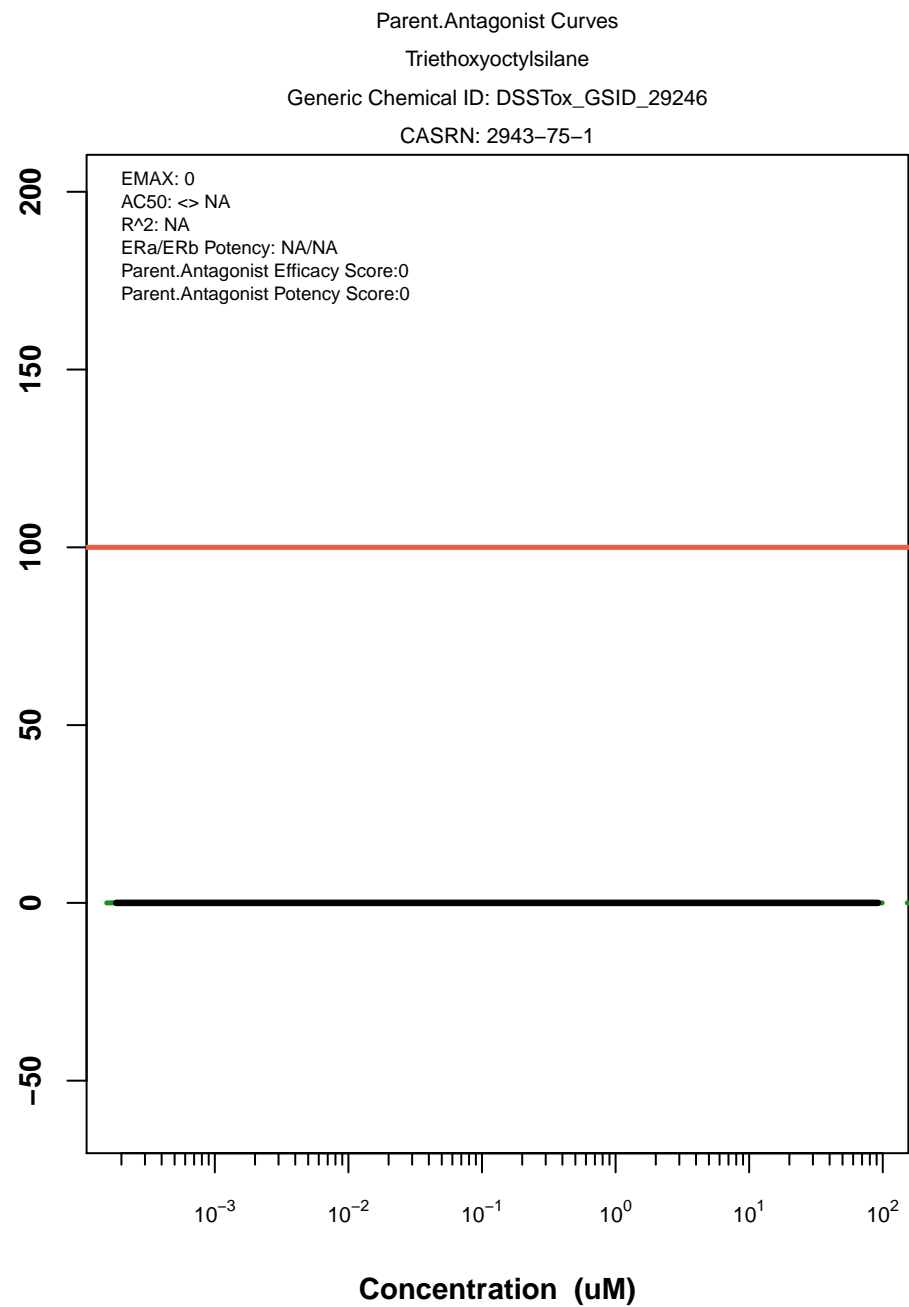
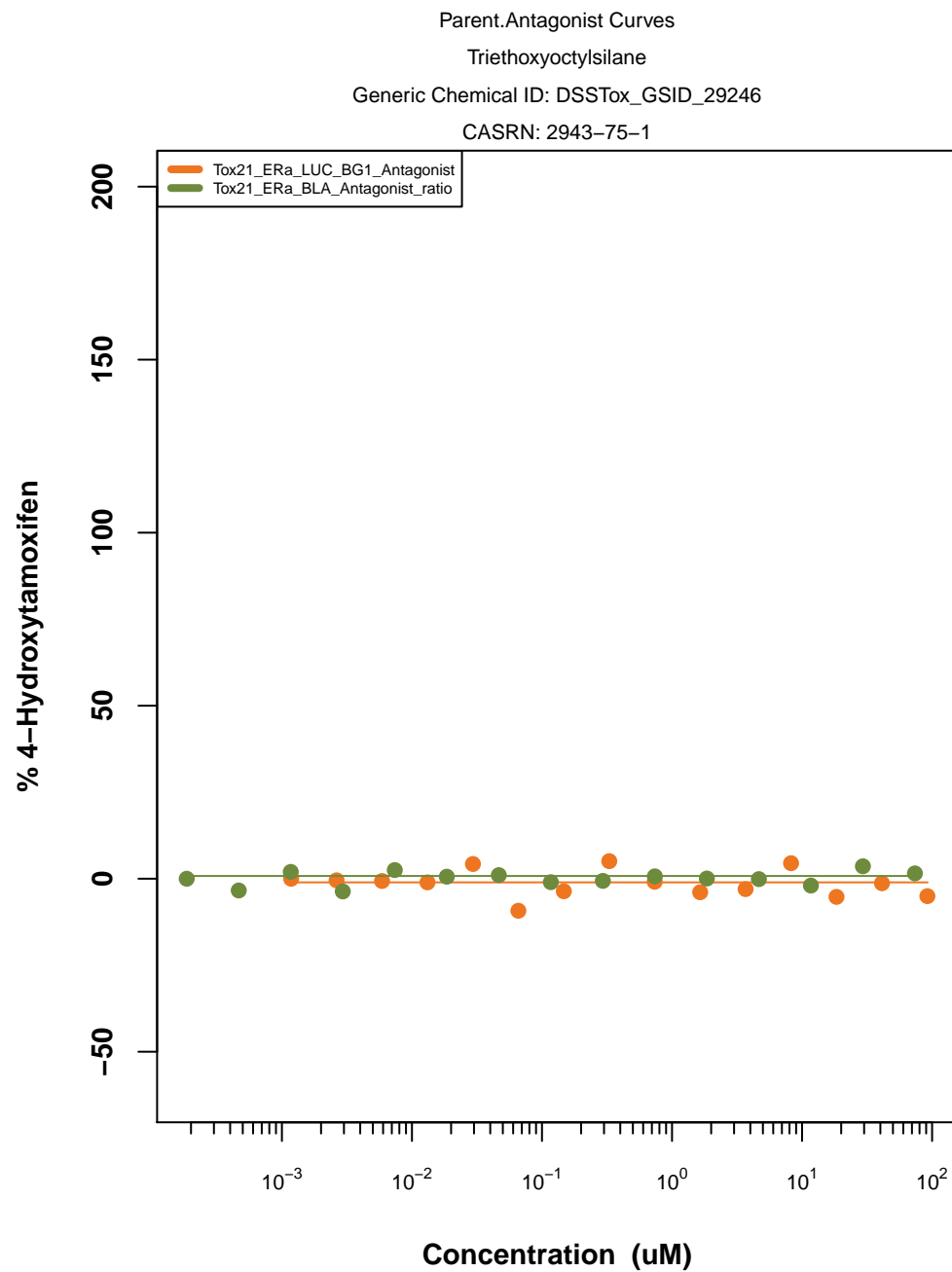


Parent.Antagonist Curves
2,4-Bis(1-methyl-1-phenylethyl)phenol
Generic Chemical ID: DSSTox_GSID_29241
CASRN: 2772-45-4

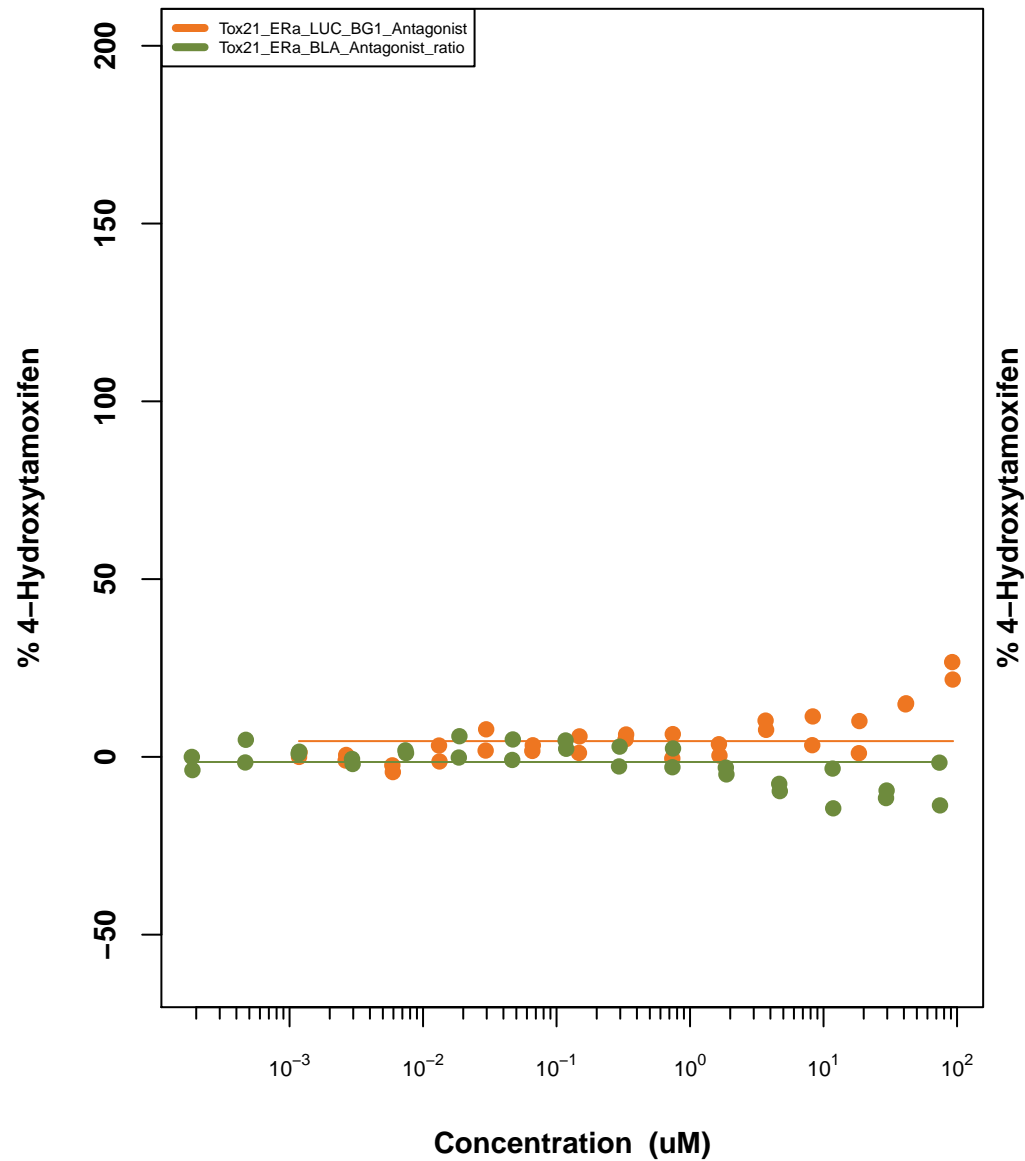


Parent.Antagonist Curves
2,4-Bis(1-methyl-1-phenylethyl)phenol
Generic Chemical ID: DSSTox_GSID_29241
CASRN: 2772-45-4

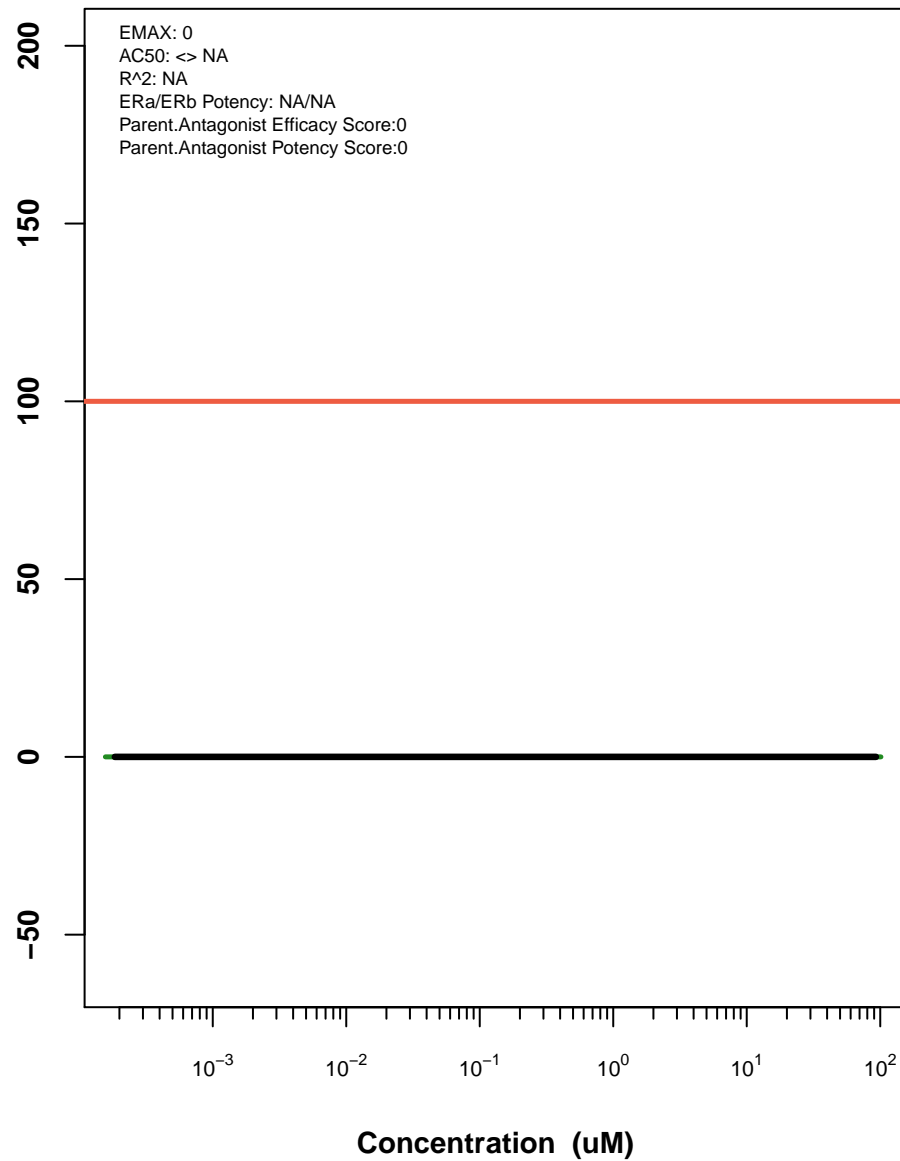




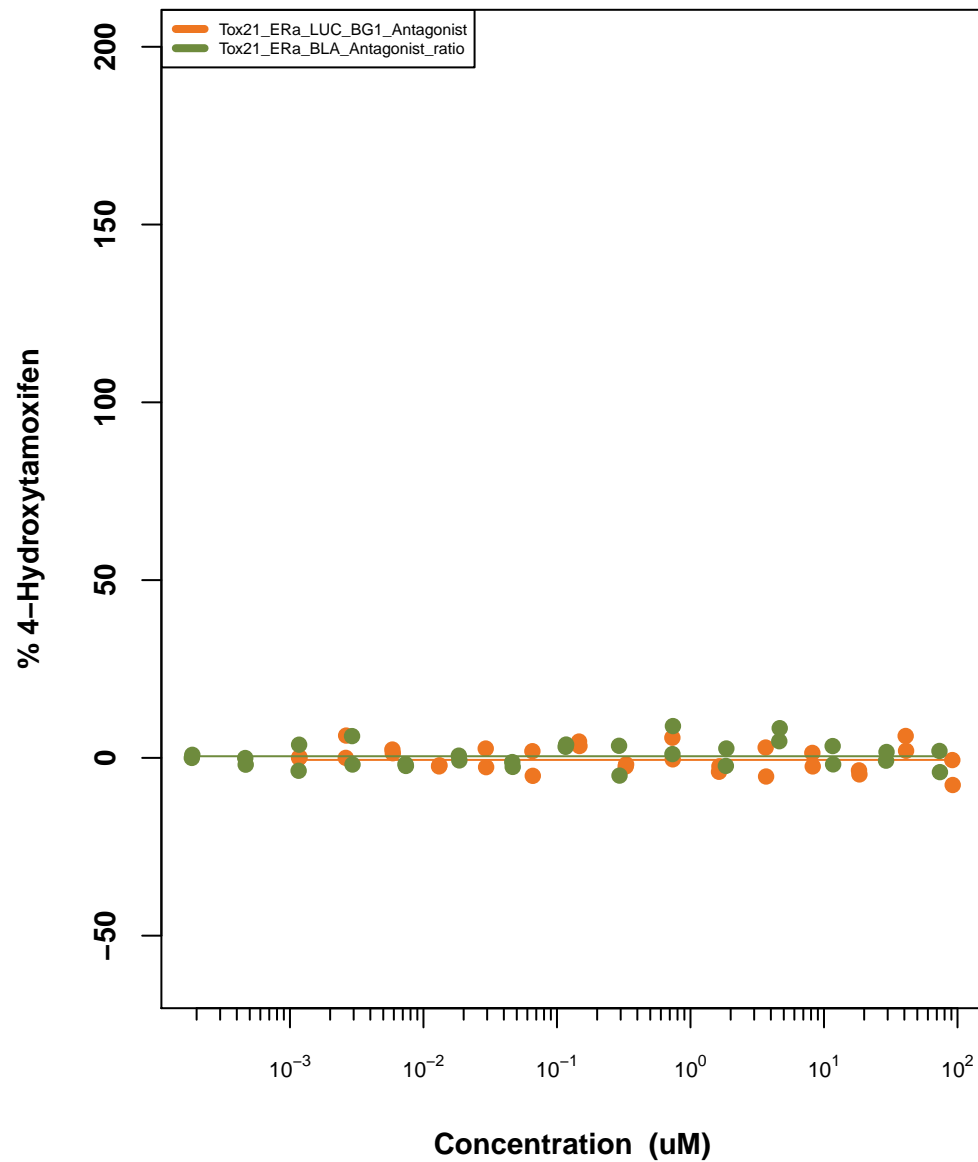
Parent.Antagonist Curves
2,6-Di-tert-butyl-4-ethylphenol
Generic Chemical ID: DSSTox_GSID_29262
CASRN: 4130-42-1



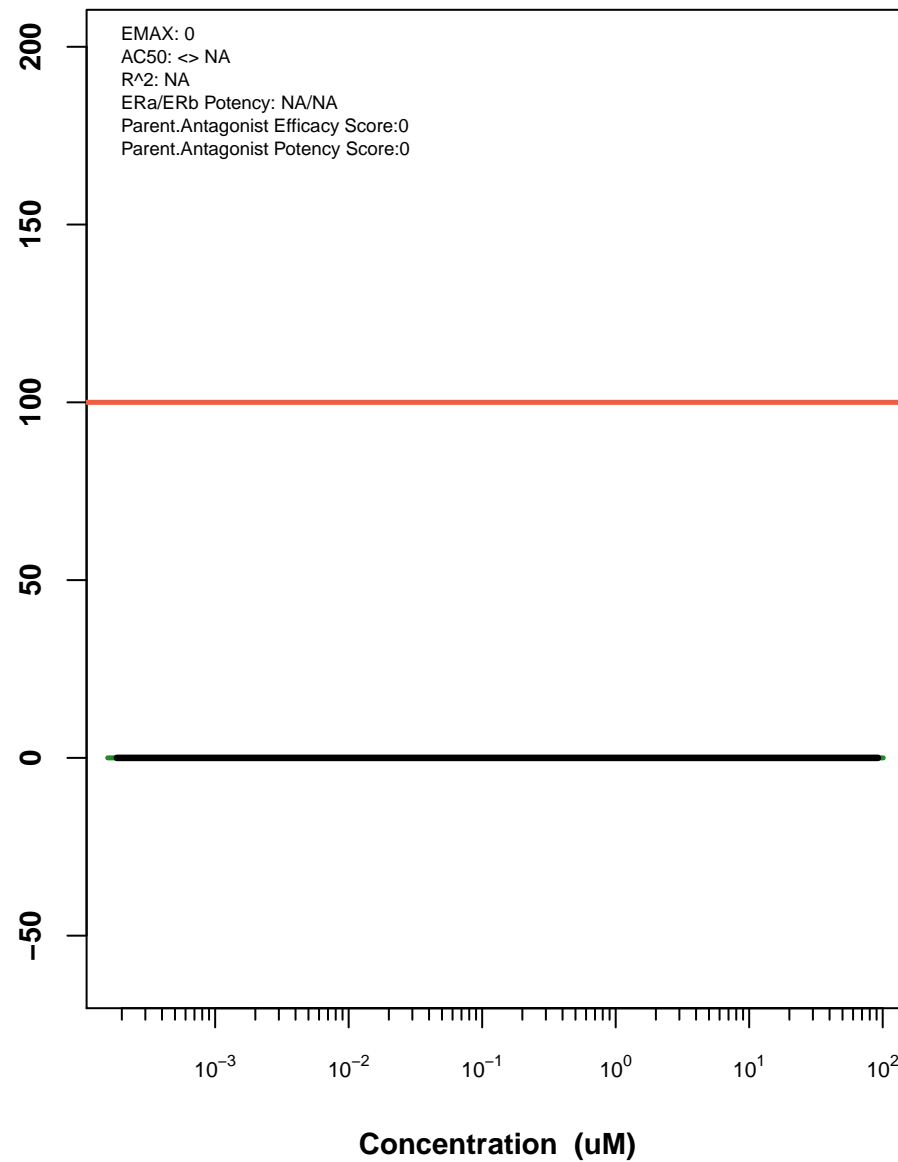
Parent.Antagonist Curves
2,6-Di-tert-butyl-4-ethylphenol
Generic Chemical ID: DSSTox_GSID_29262
CASRN: 4130-42-1

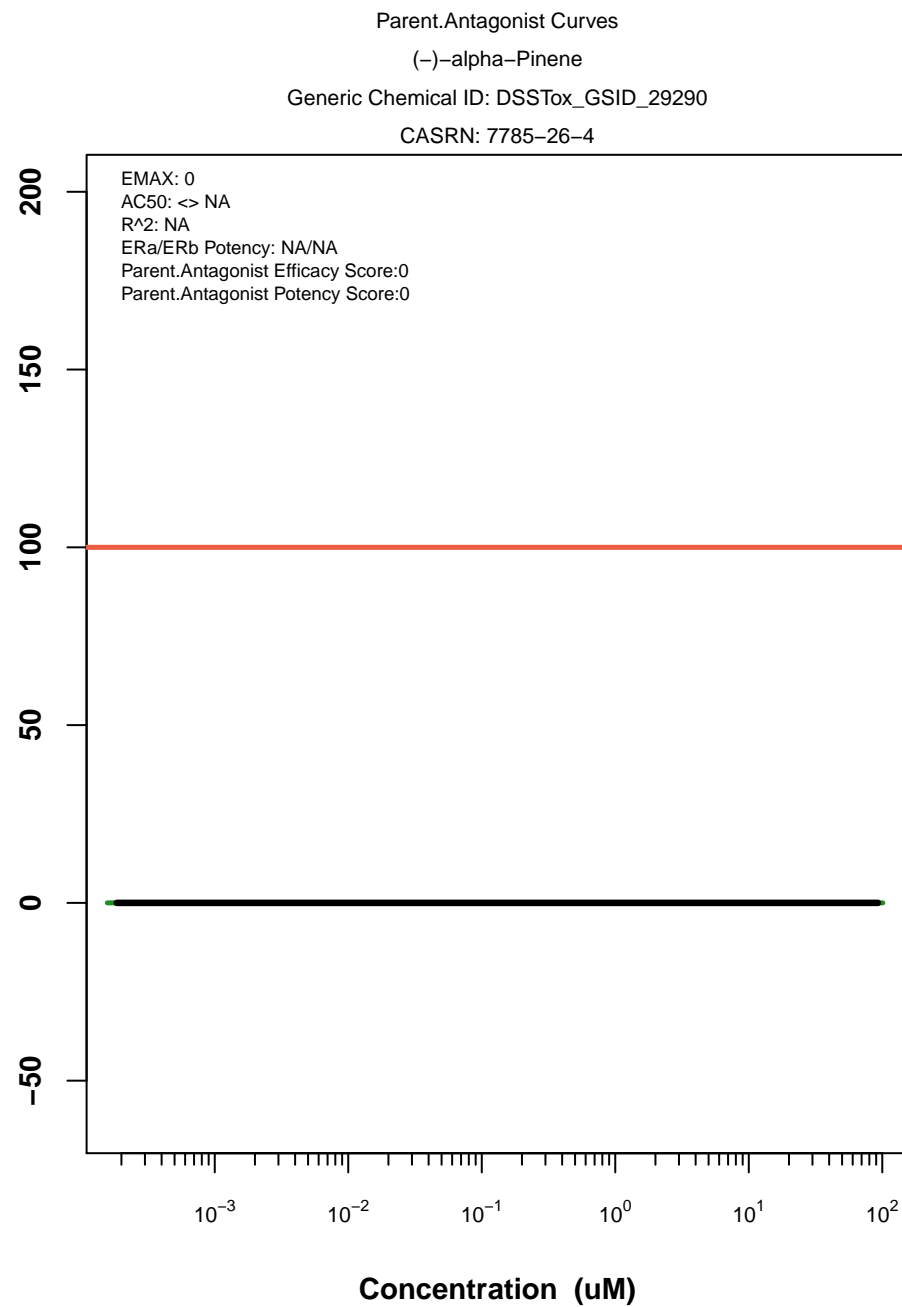
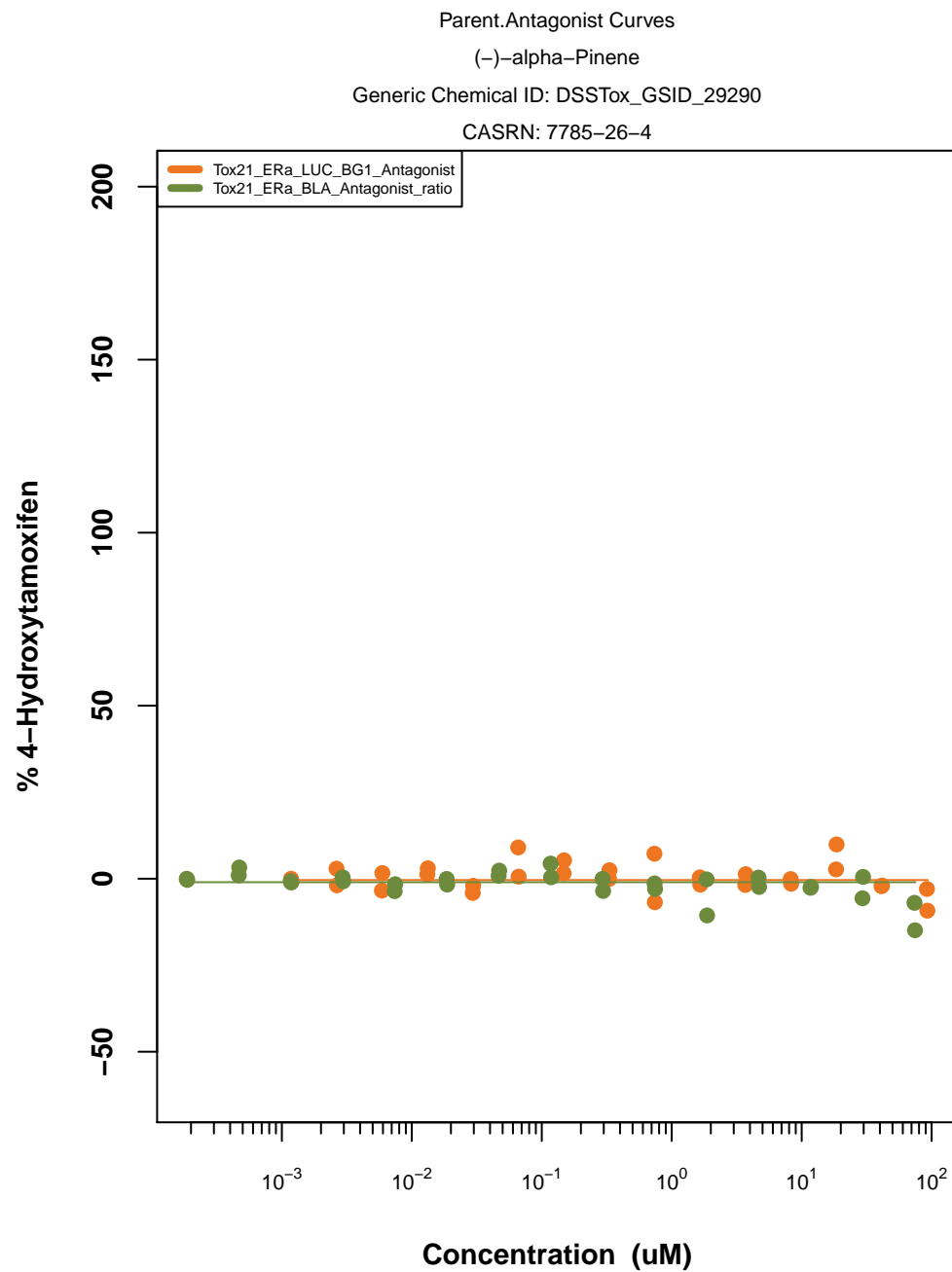


Parent.Antagonist Curves
5-Ethyl-1-aza-3,7-dioxabicyclo[3.3.0]octane
Generic Chemical ID: DSSTox_GSID_29289
CASRN: 7747-35-5

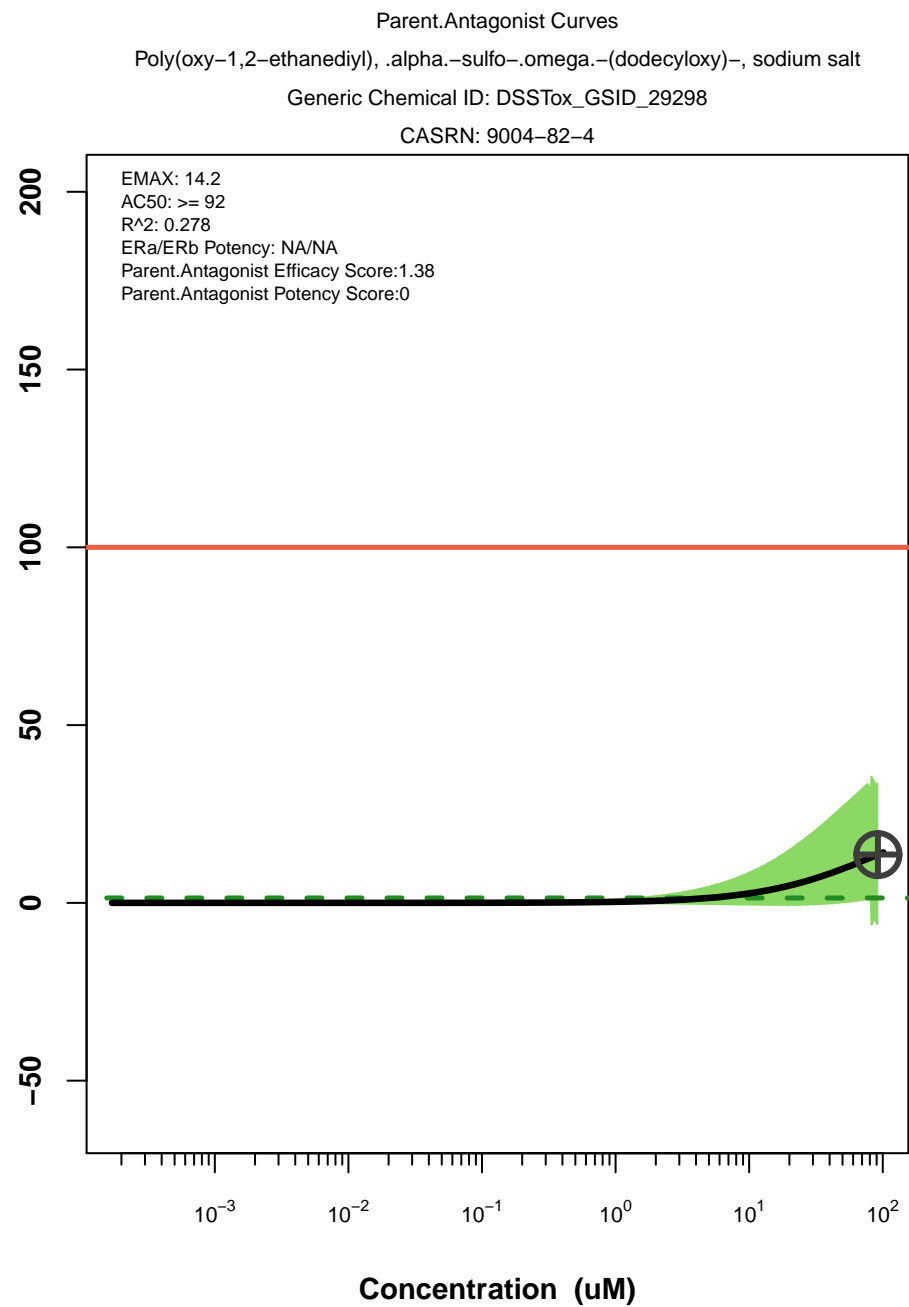
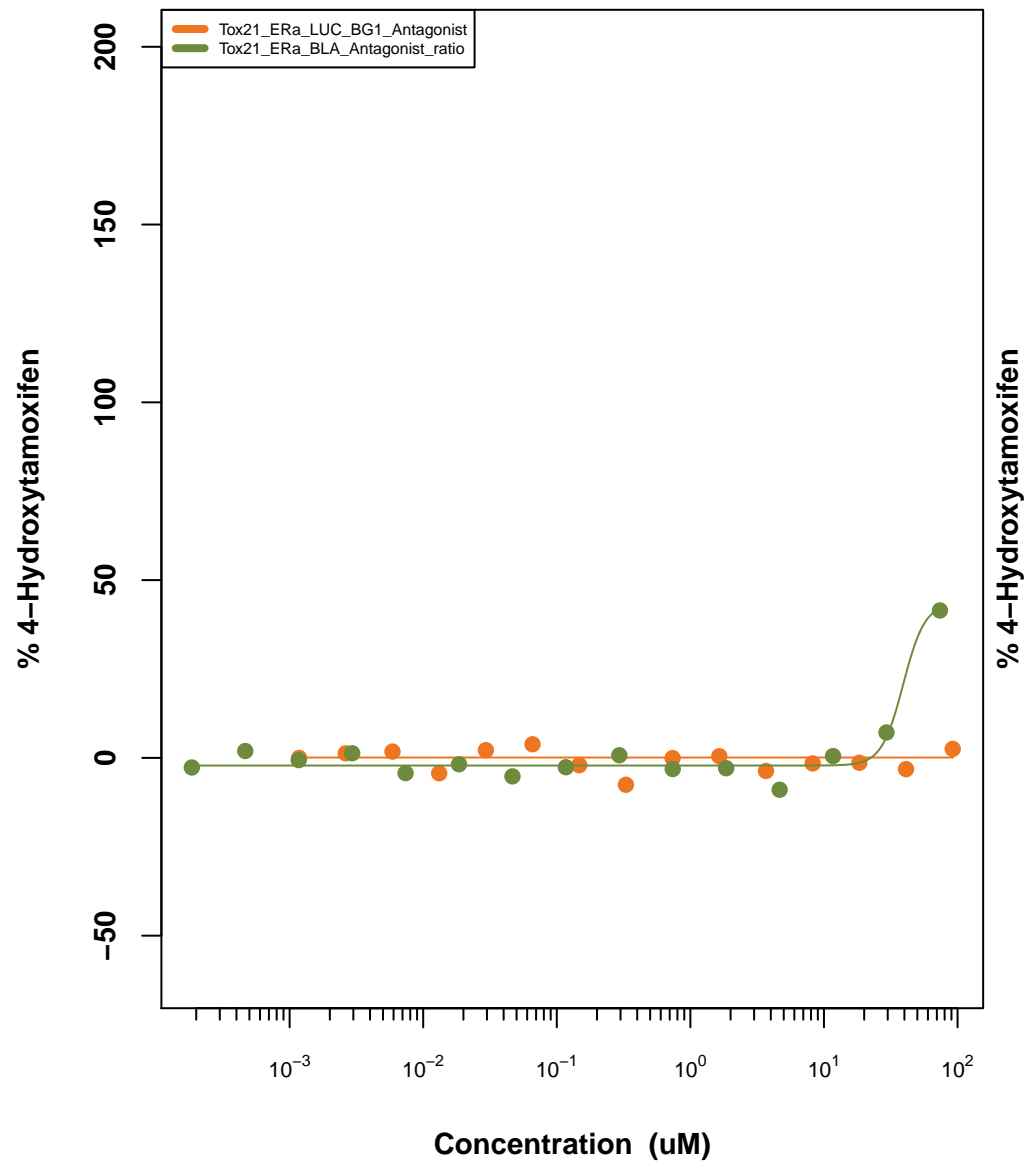


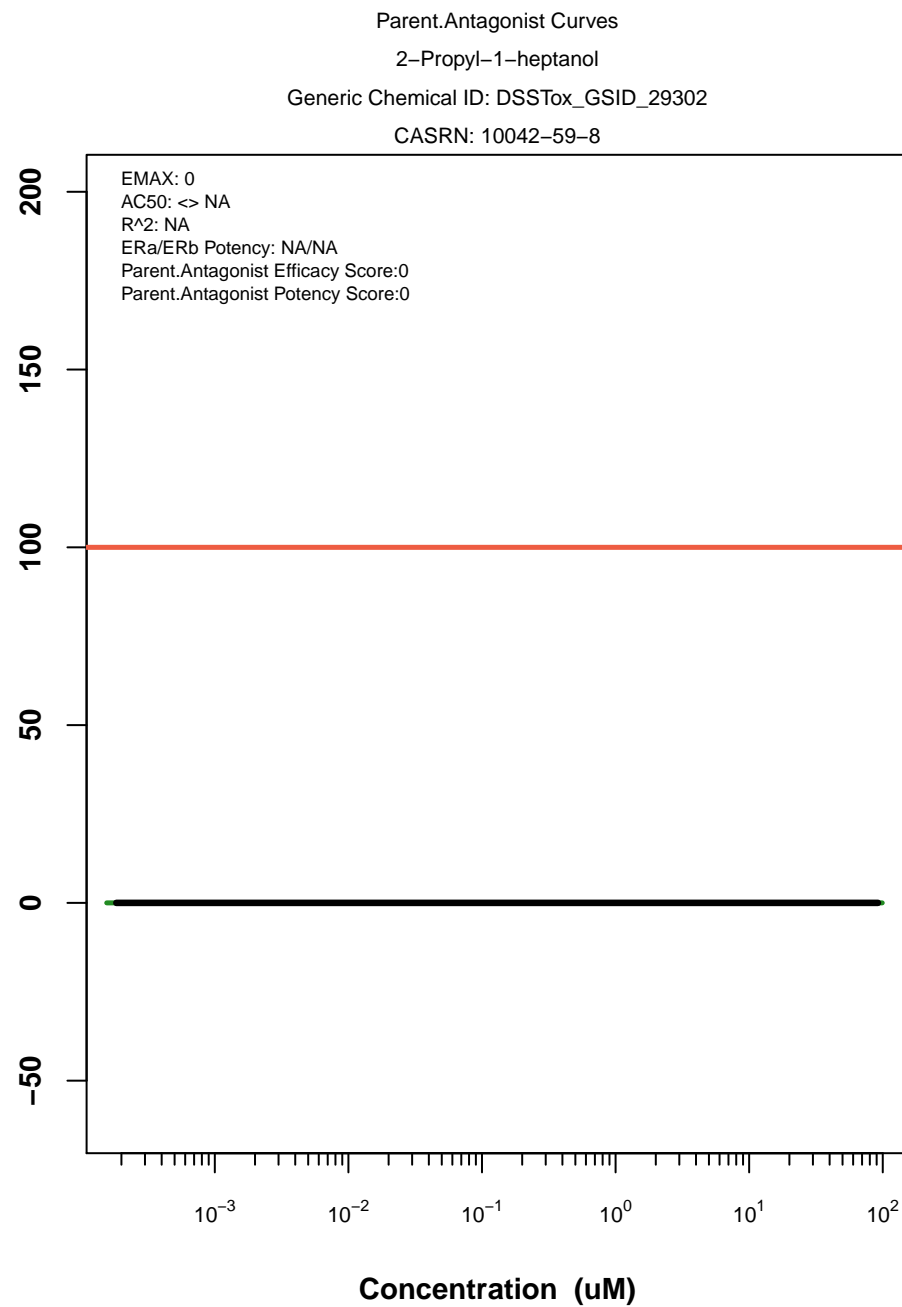
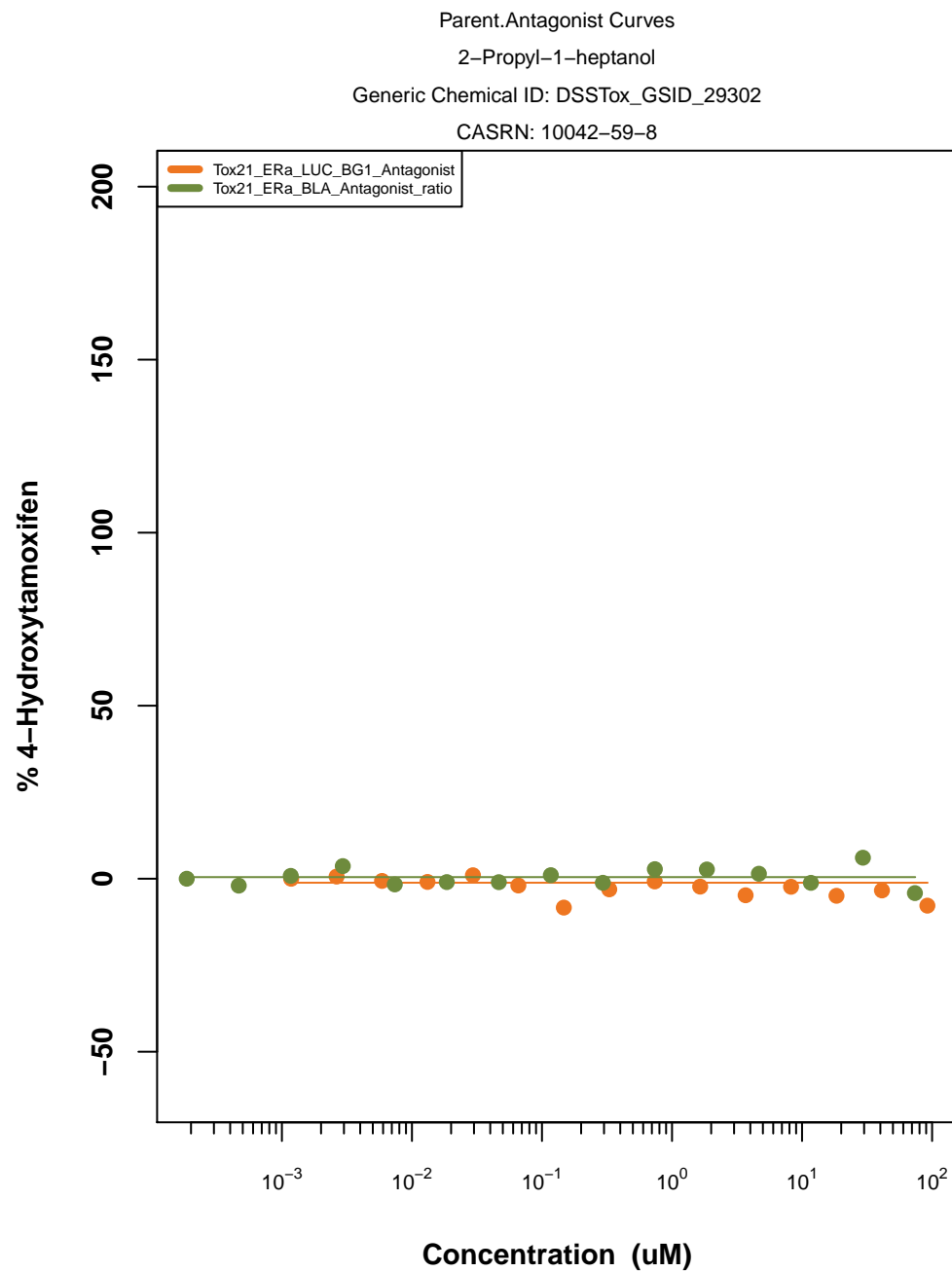
Parent.Antagonist Curves
5-Ethyl-1-aza-3,7-dioxabicyclo[3.3.0]octane
Generic Chemical ID: DSSTox_GSID_29289
CASRN: 7747-35-5

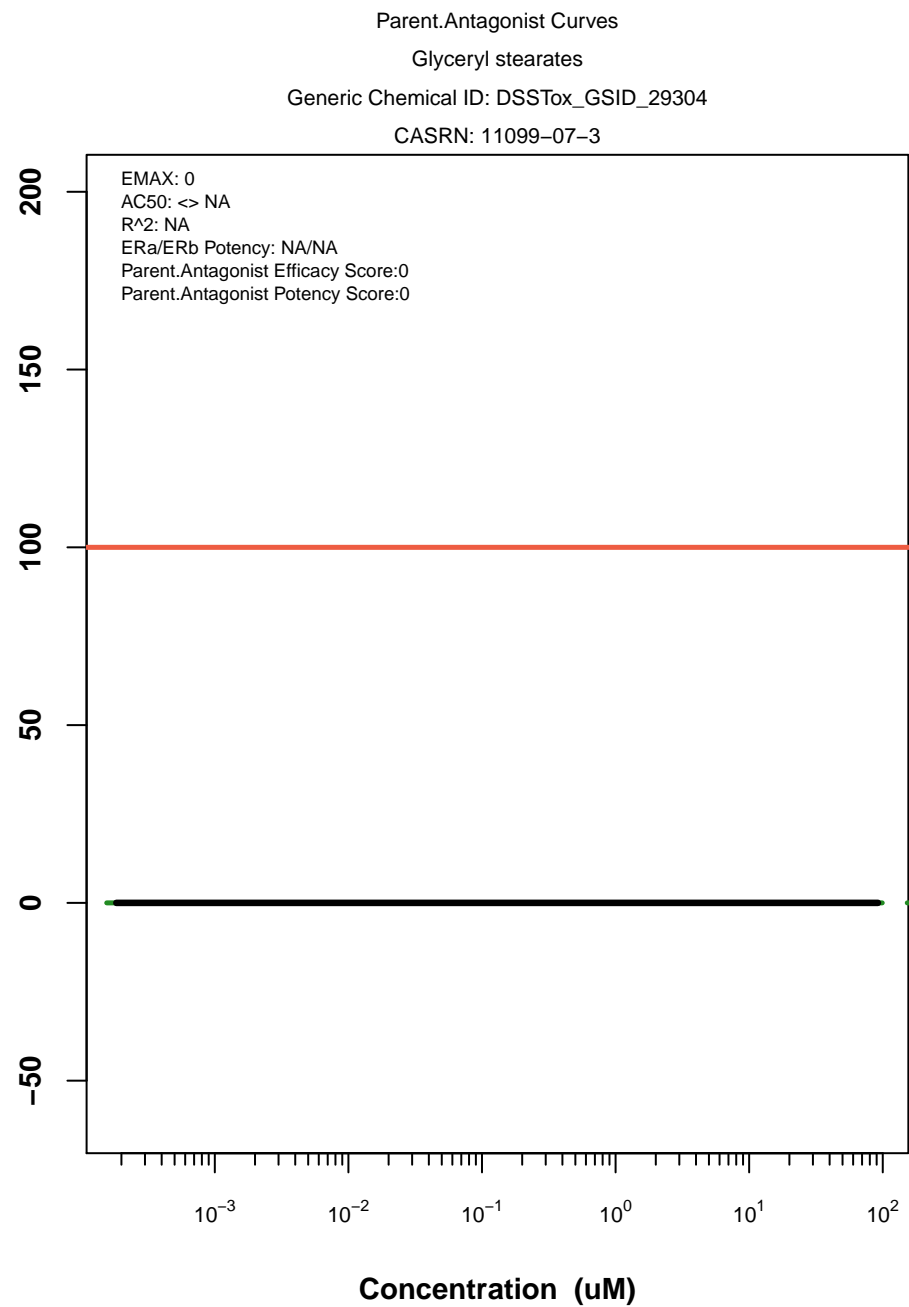
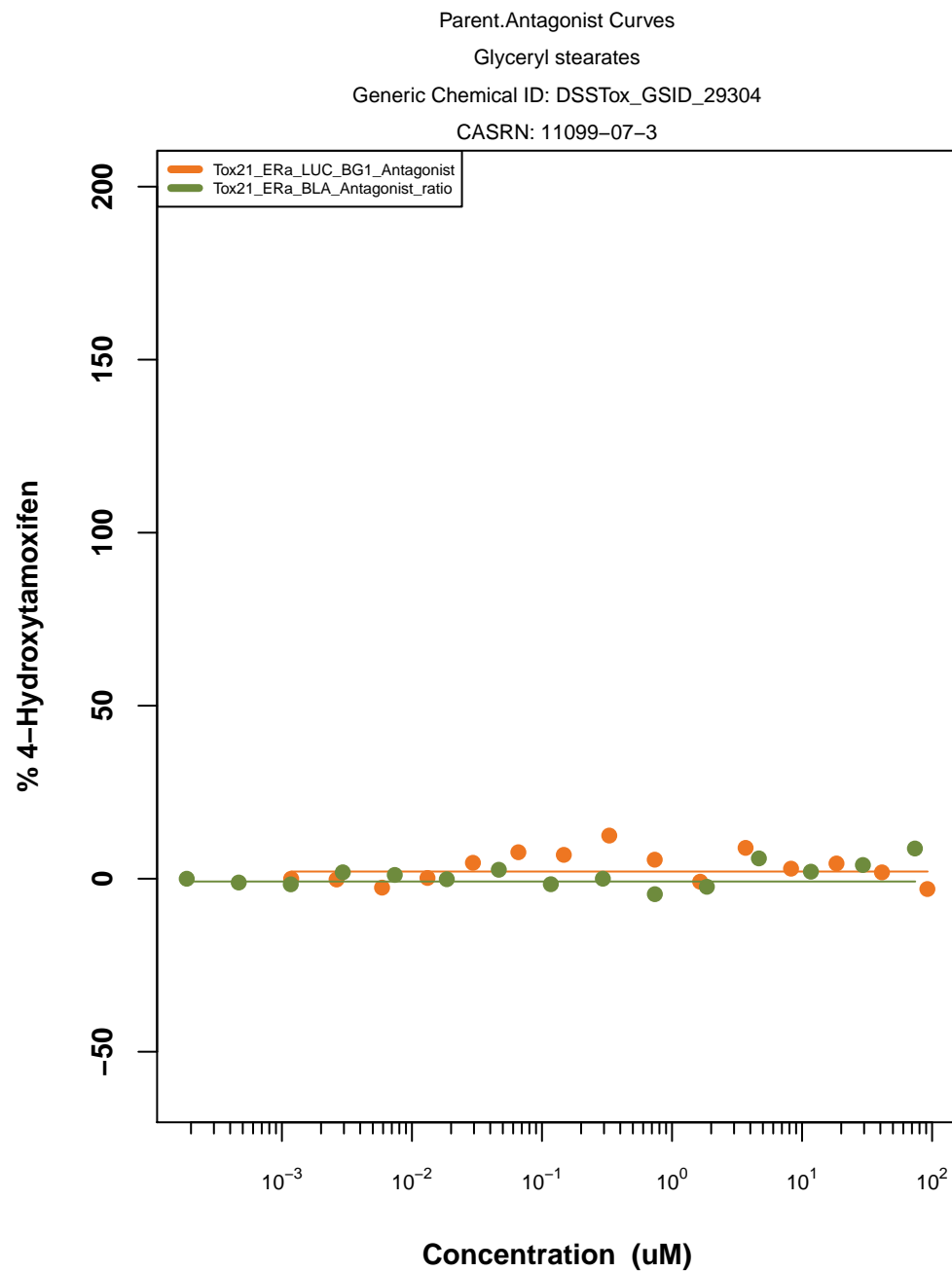




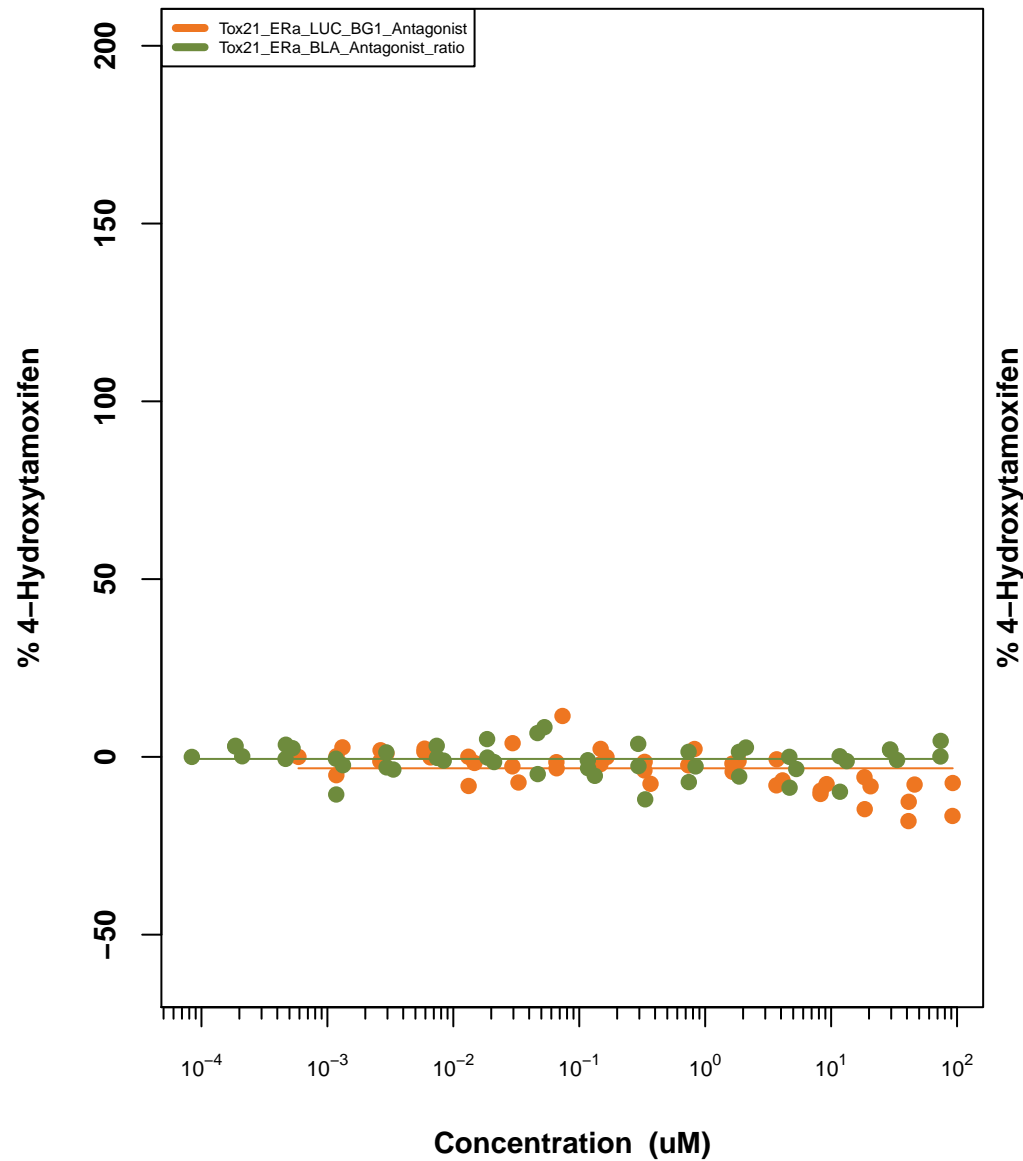
Parent.Antagonist Curves
Poly(oxy-1,2-ethanediyl), .alpha.-sulfo-.omega.-(dodecyloxy)-, sodium salt
Generic Chemical ID: DSSTox_GSID_29298
CASRN: 9004-82-4



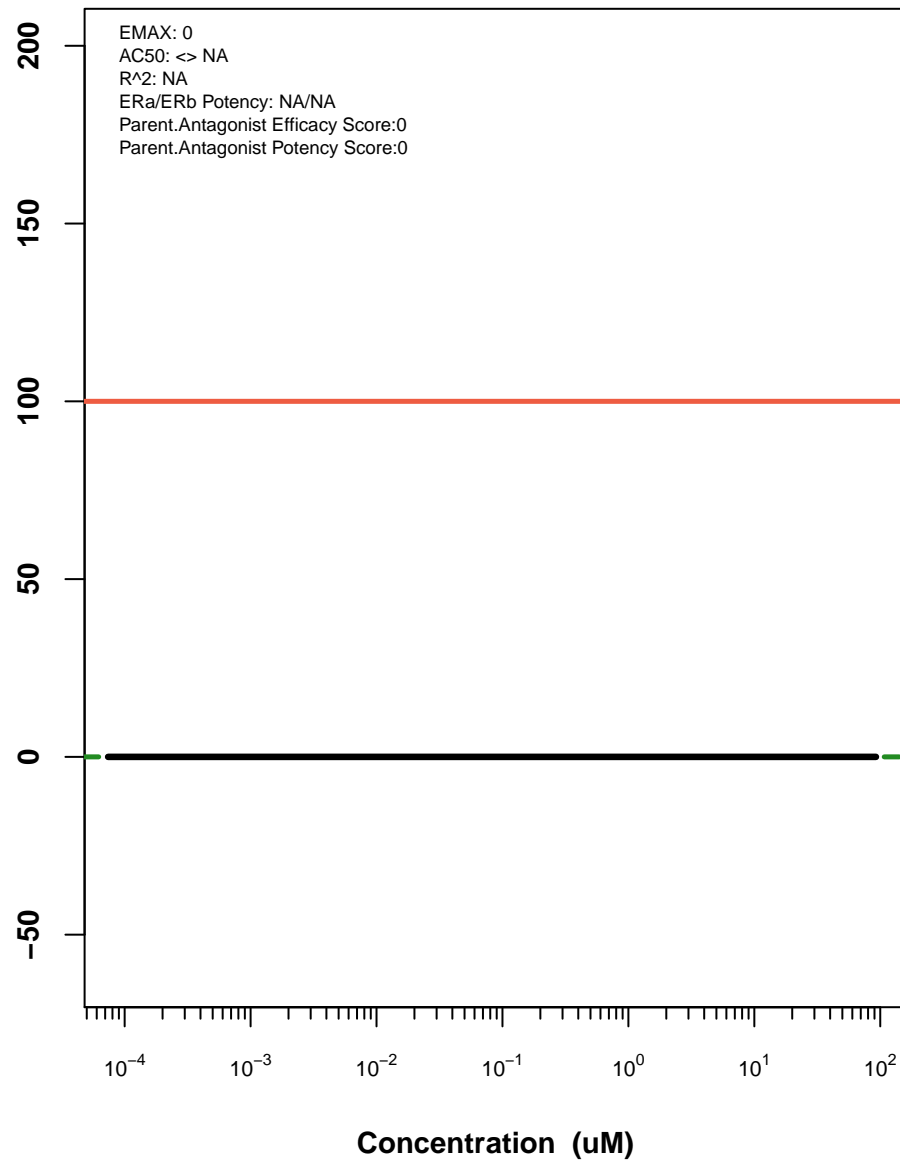




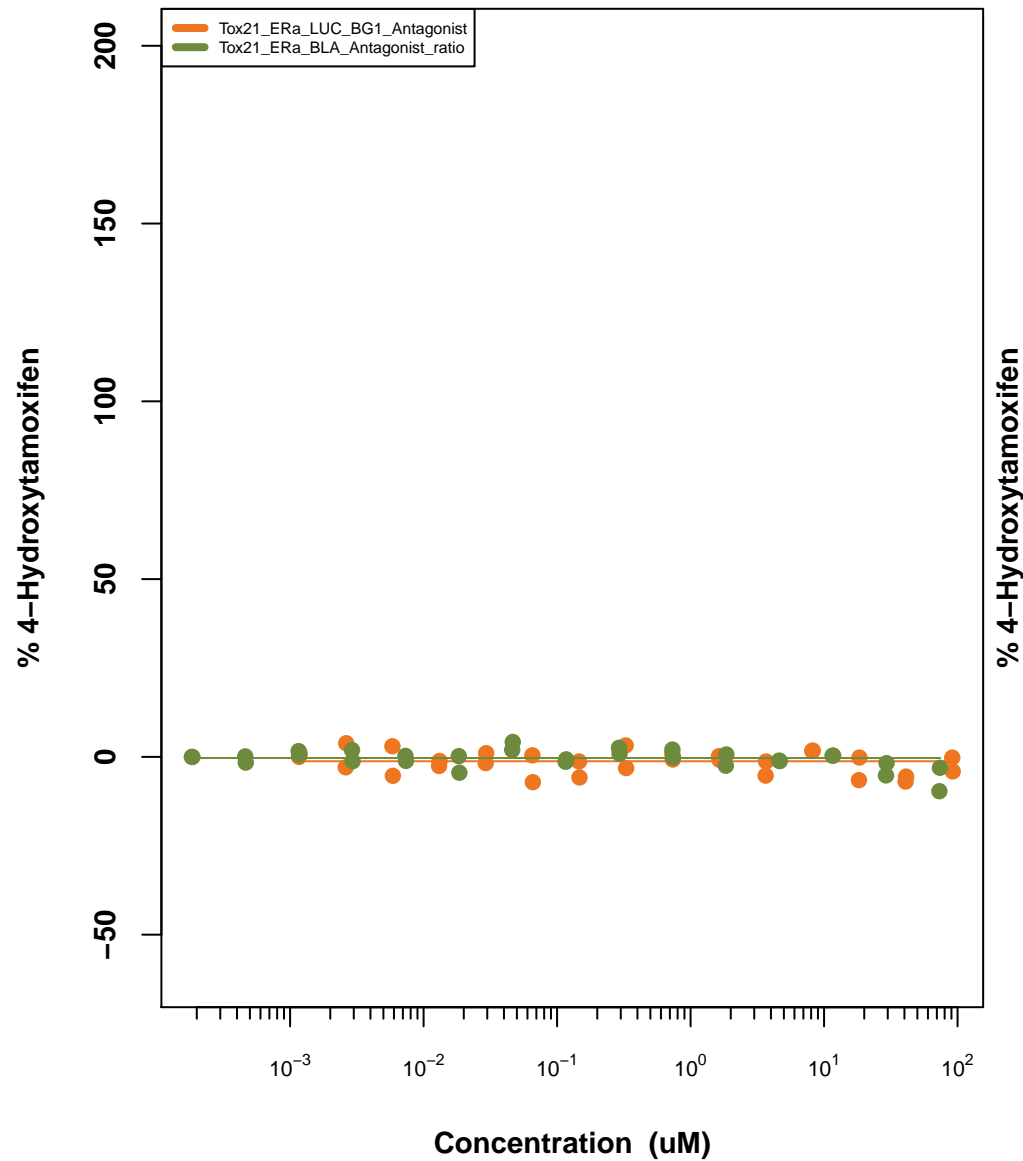
Parent.Antagonist Curves
2-Ethylhexyl 4-(dimethylamino)benzoate
Generic Chemical ID: DSSTox_GSID_29320
CASRN: 21245-02-3



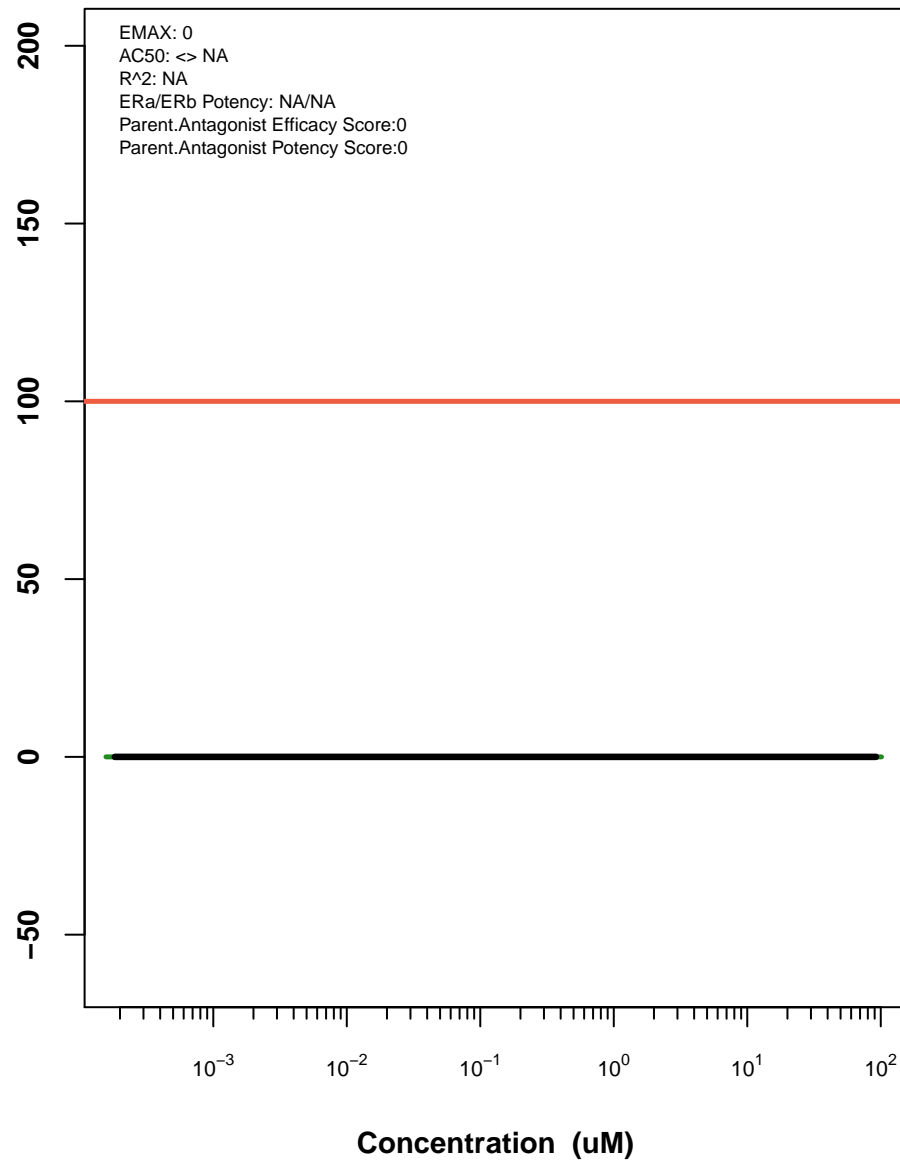
Parent.Antagonist Curves
2-Ethylhexyl 4-(dimethylamino)benzoate
Generic Chemical ID: DSSTox_GSID_29320
CASRN: 21245-02-3

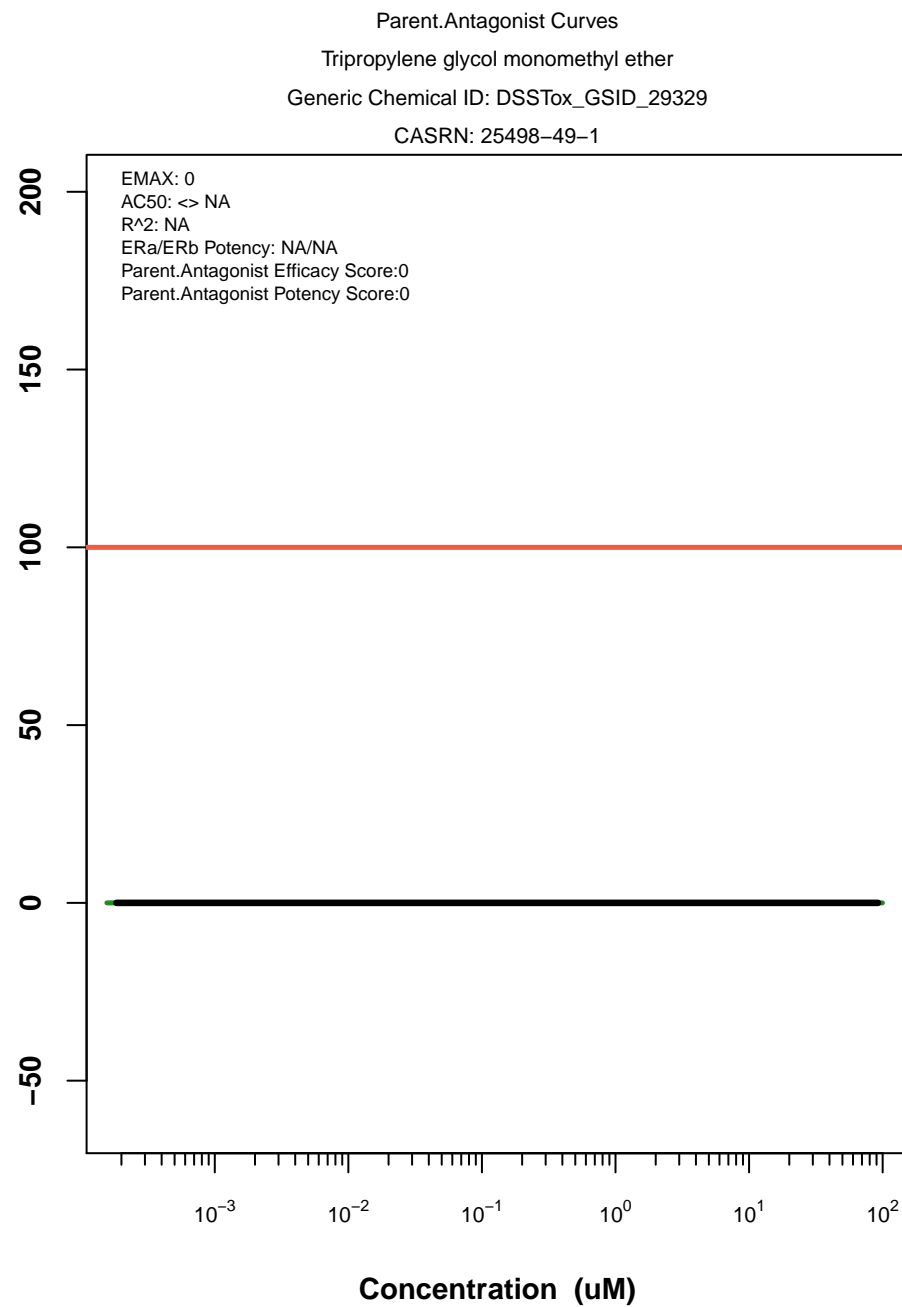
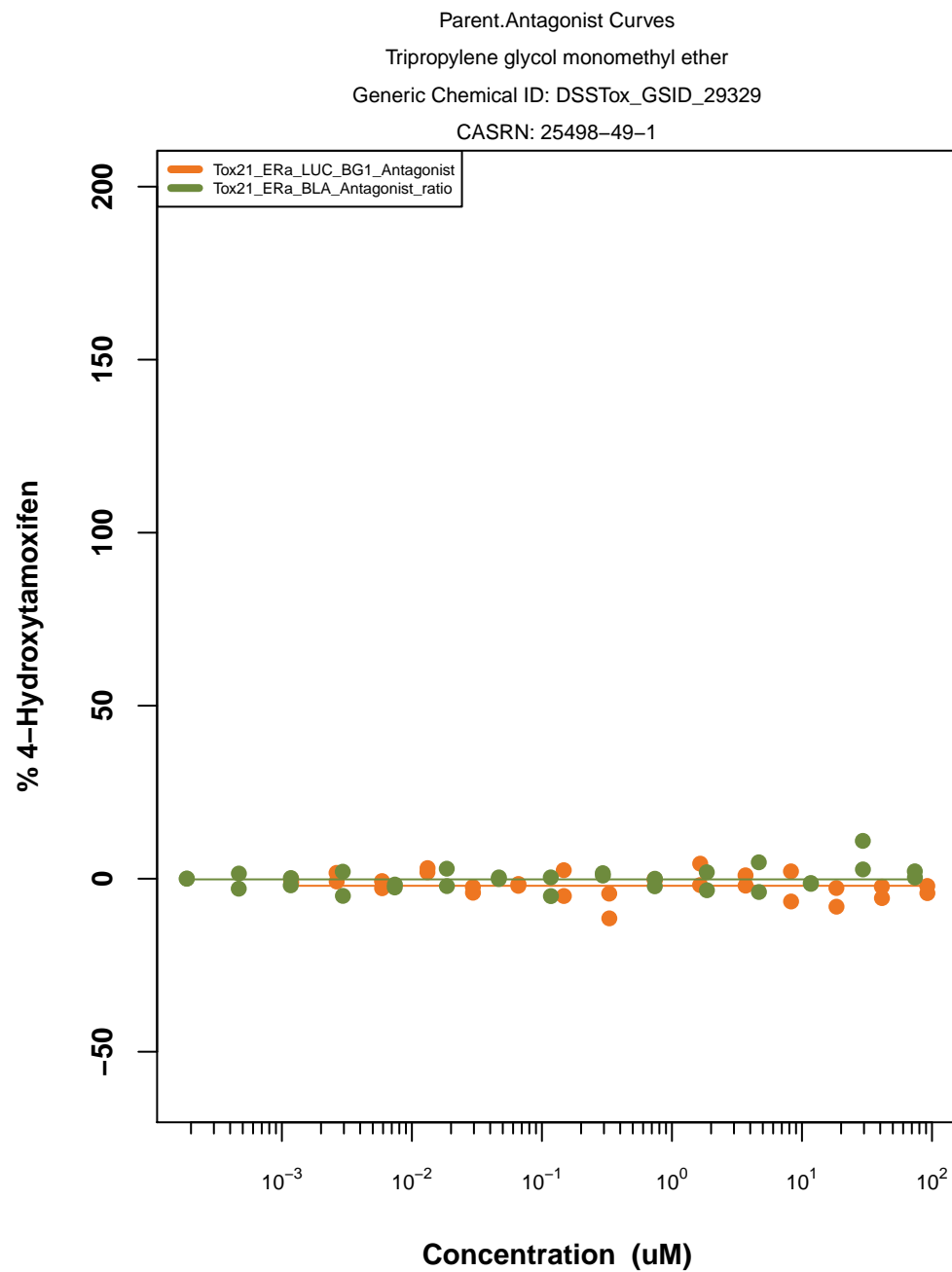


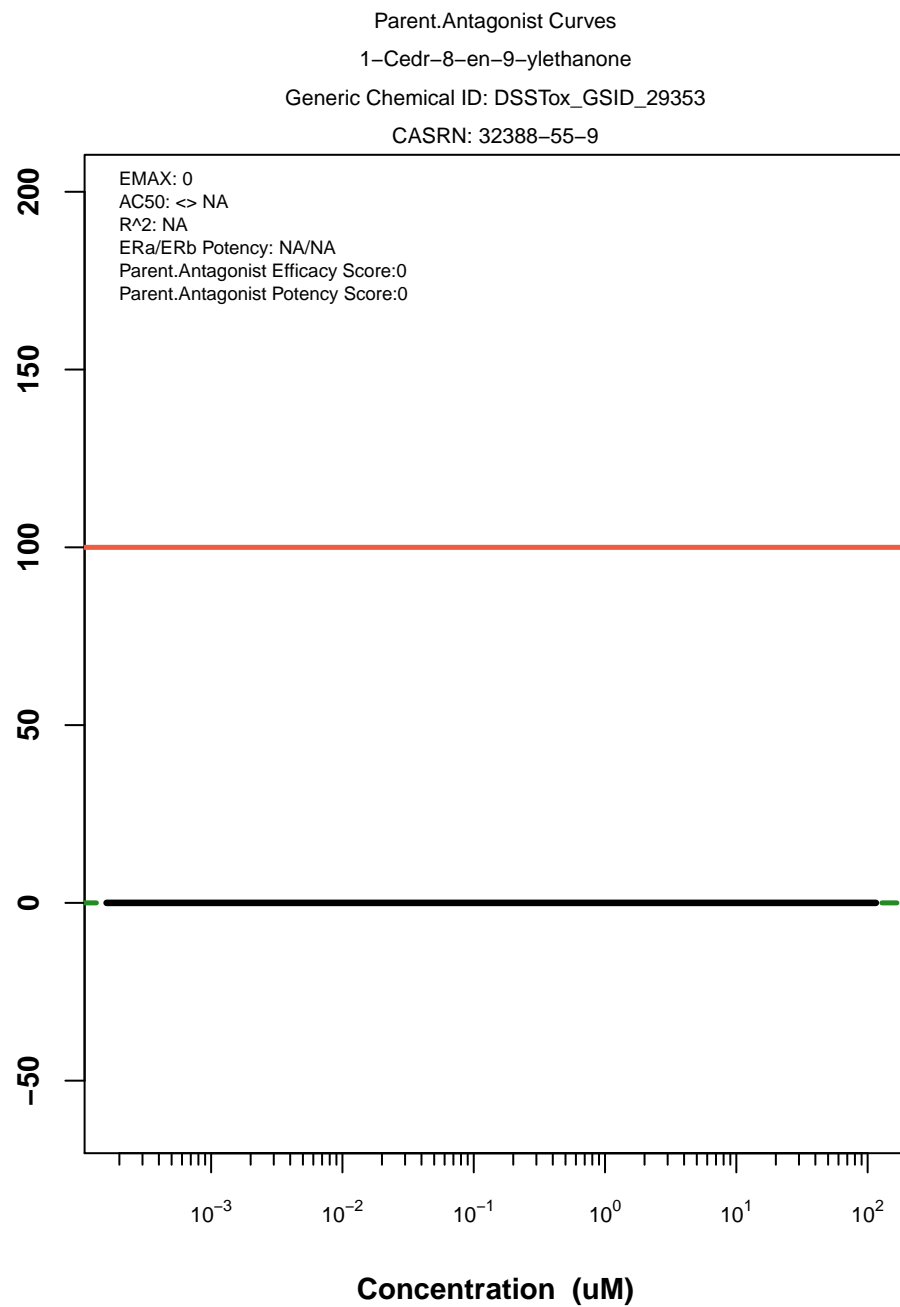
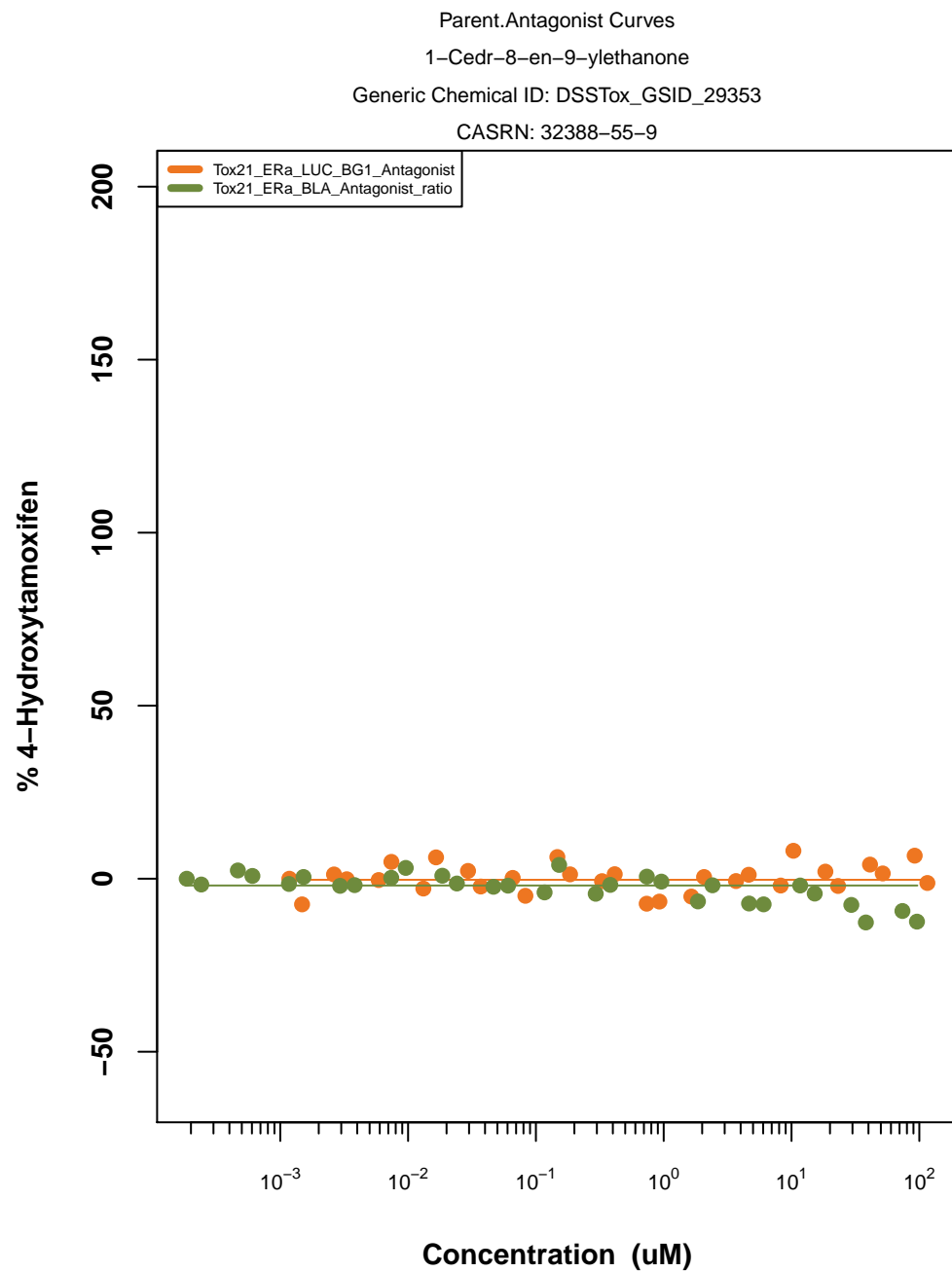
Parent.Antagonist Curves
Methyl (3-oxo-2-pentylcyclopentyl)acetate
Generic Chemical ID: DSSTox_GSID_29325
CASRN: 24851-98-7

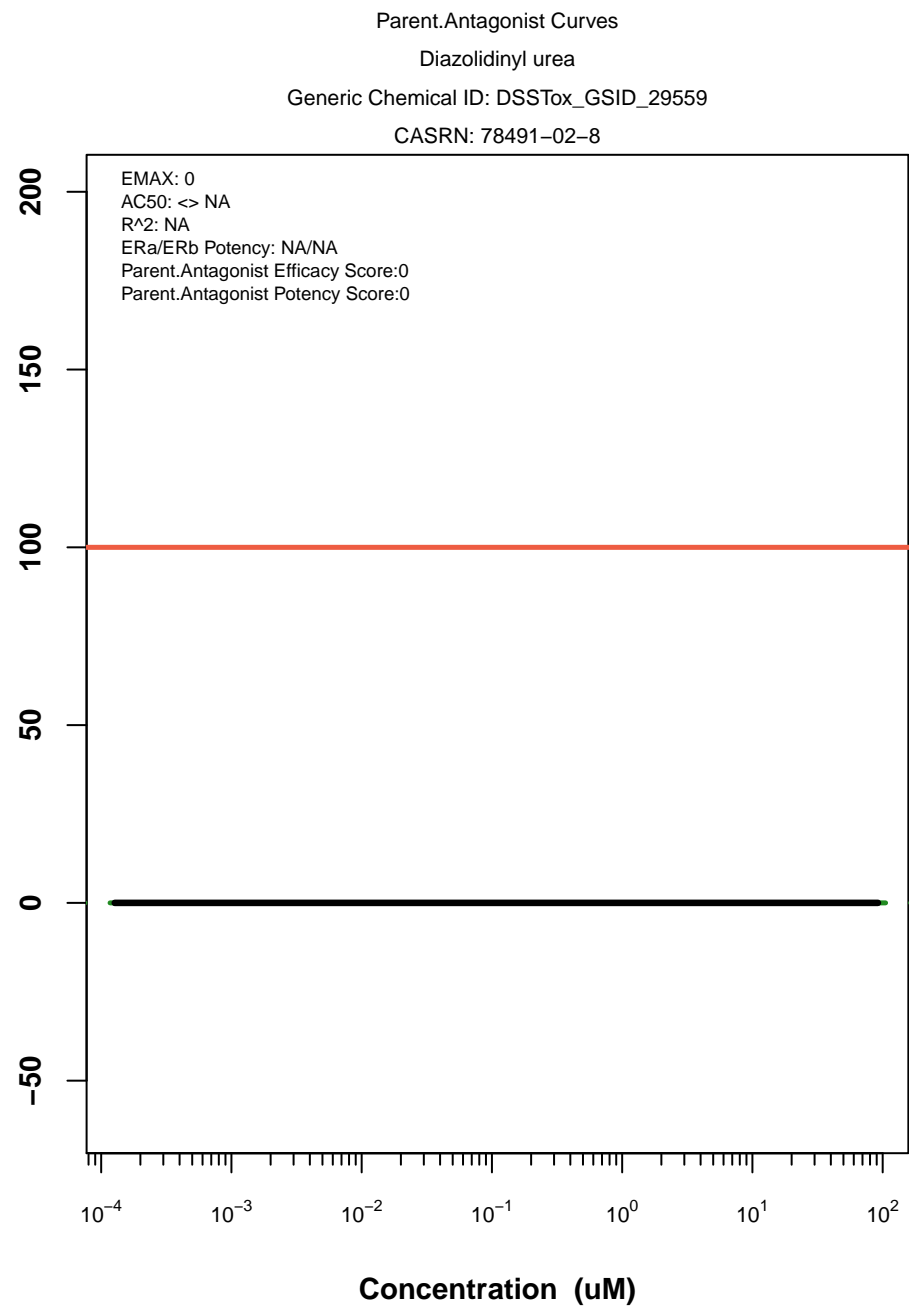
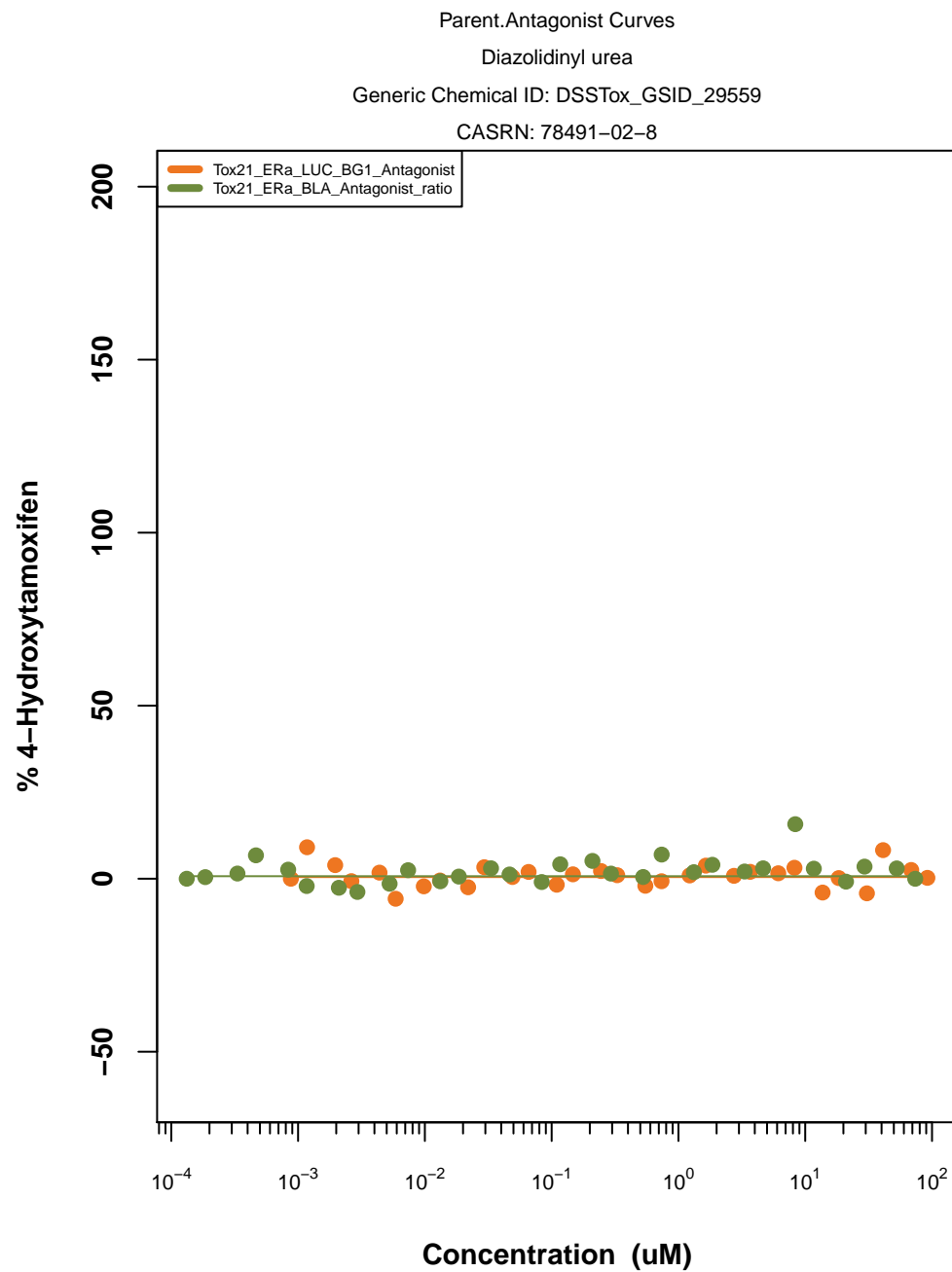


Parent.Antagonist Curves
Methyl (3-oxo-2-pentylcyclopentyl)acetate
Generic Chemical ID: DSSTox_GSID_29325
CASRN: 24851-98-7

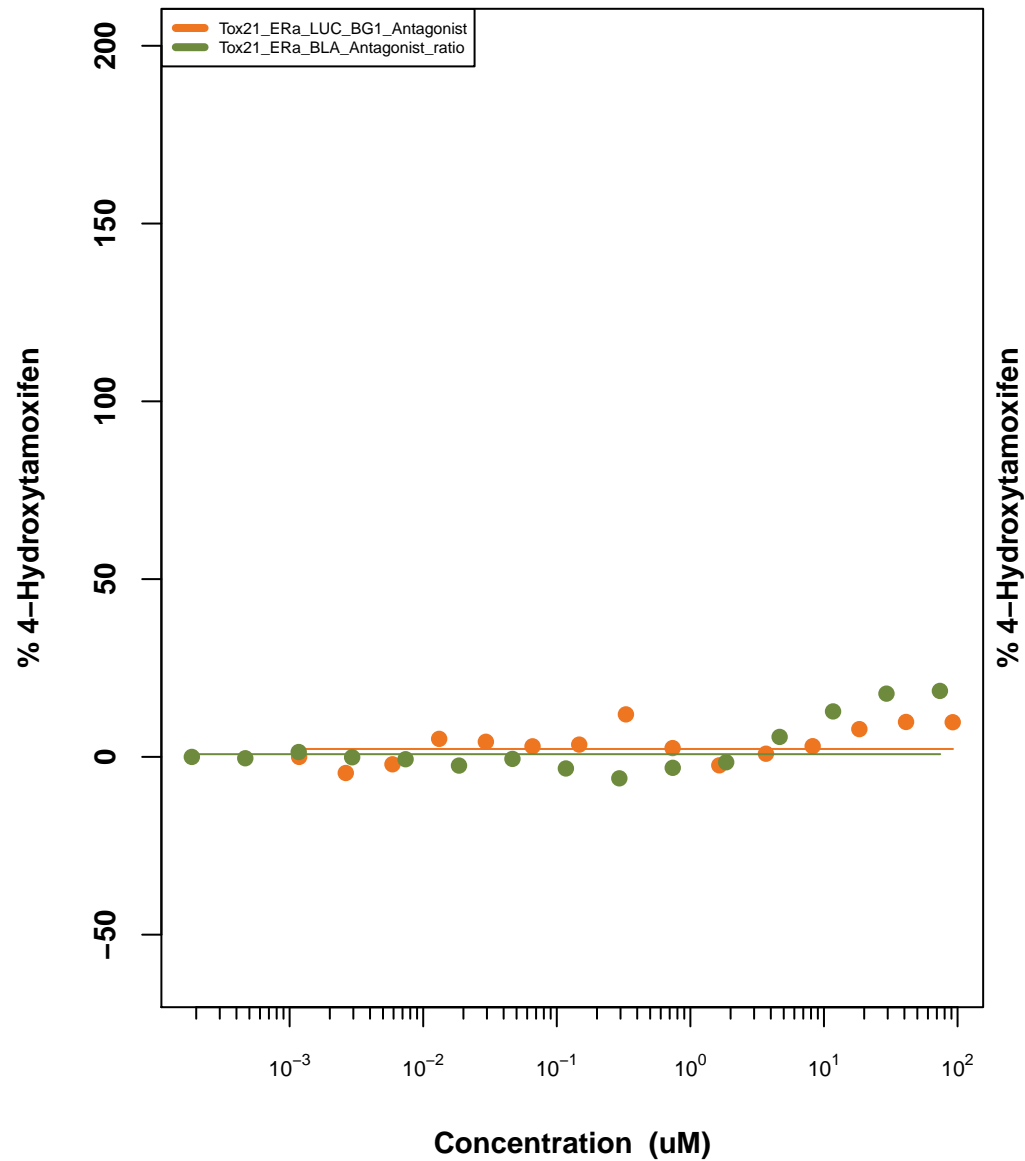




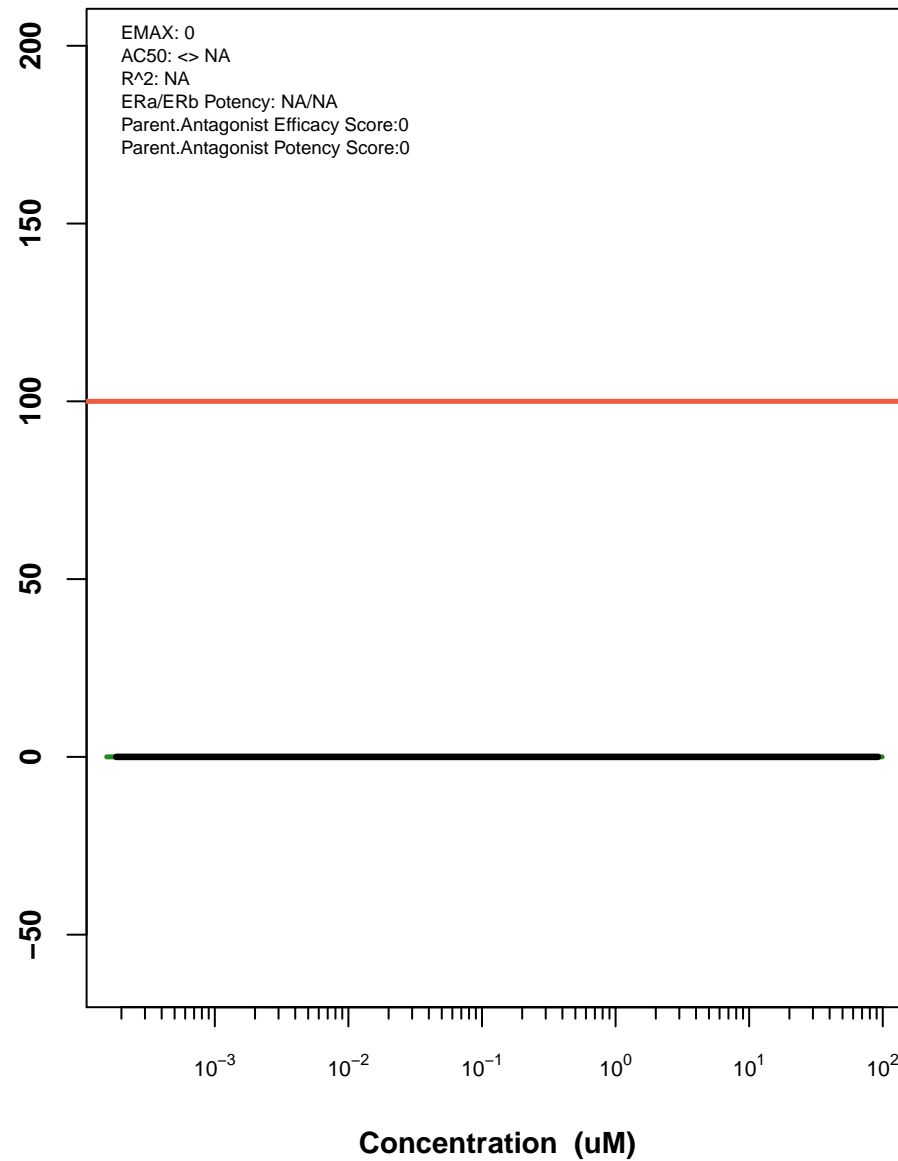


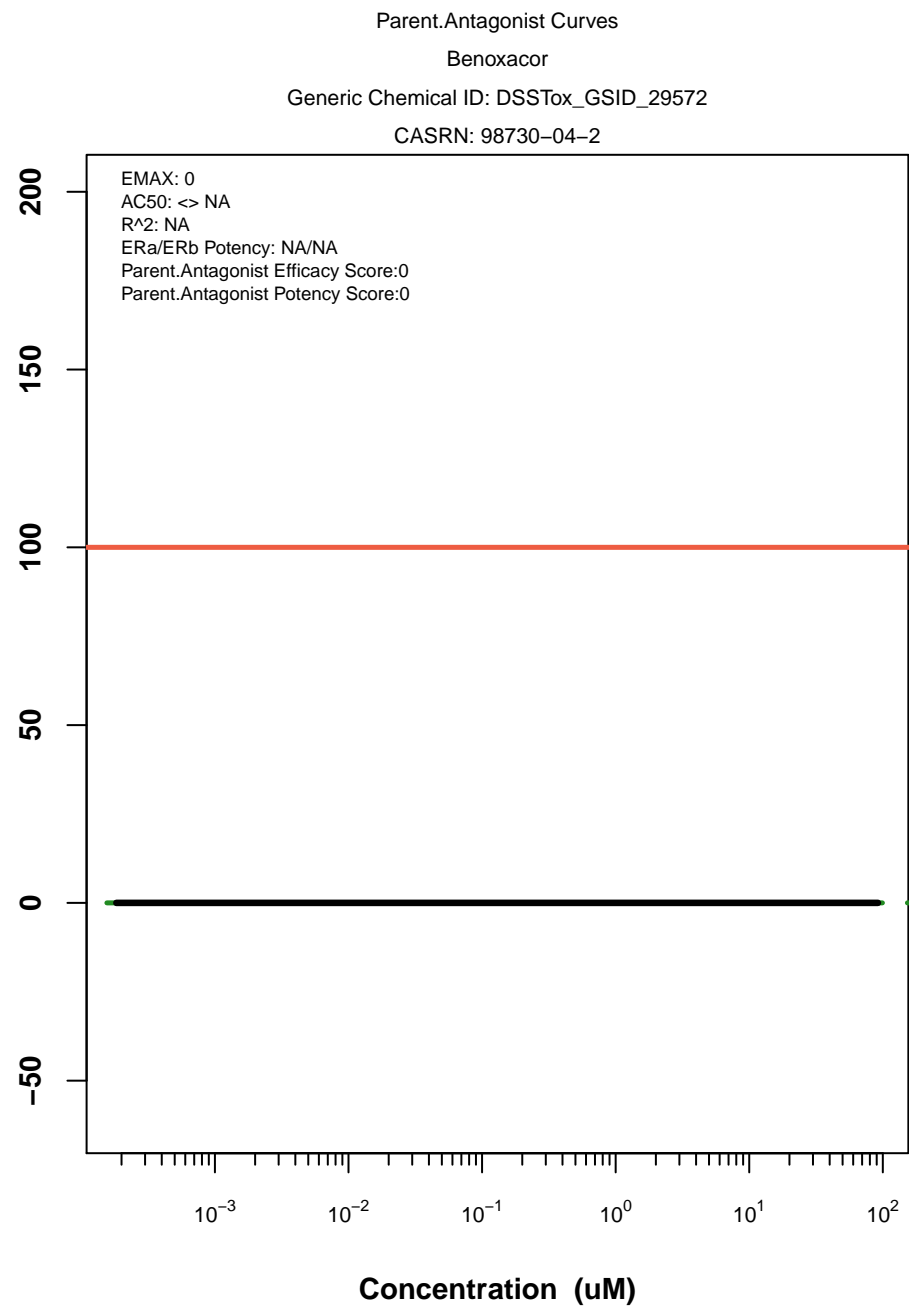
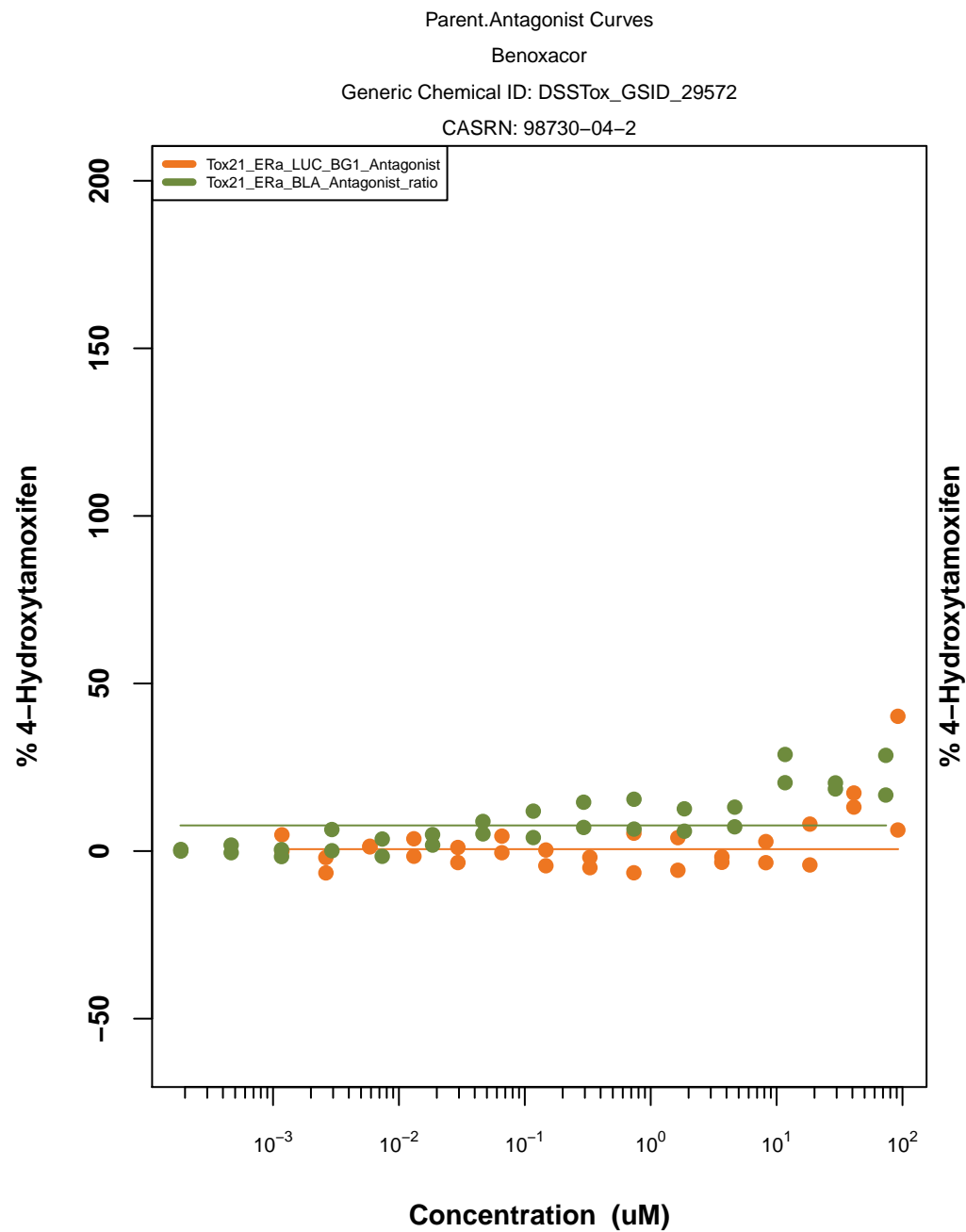


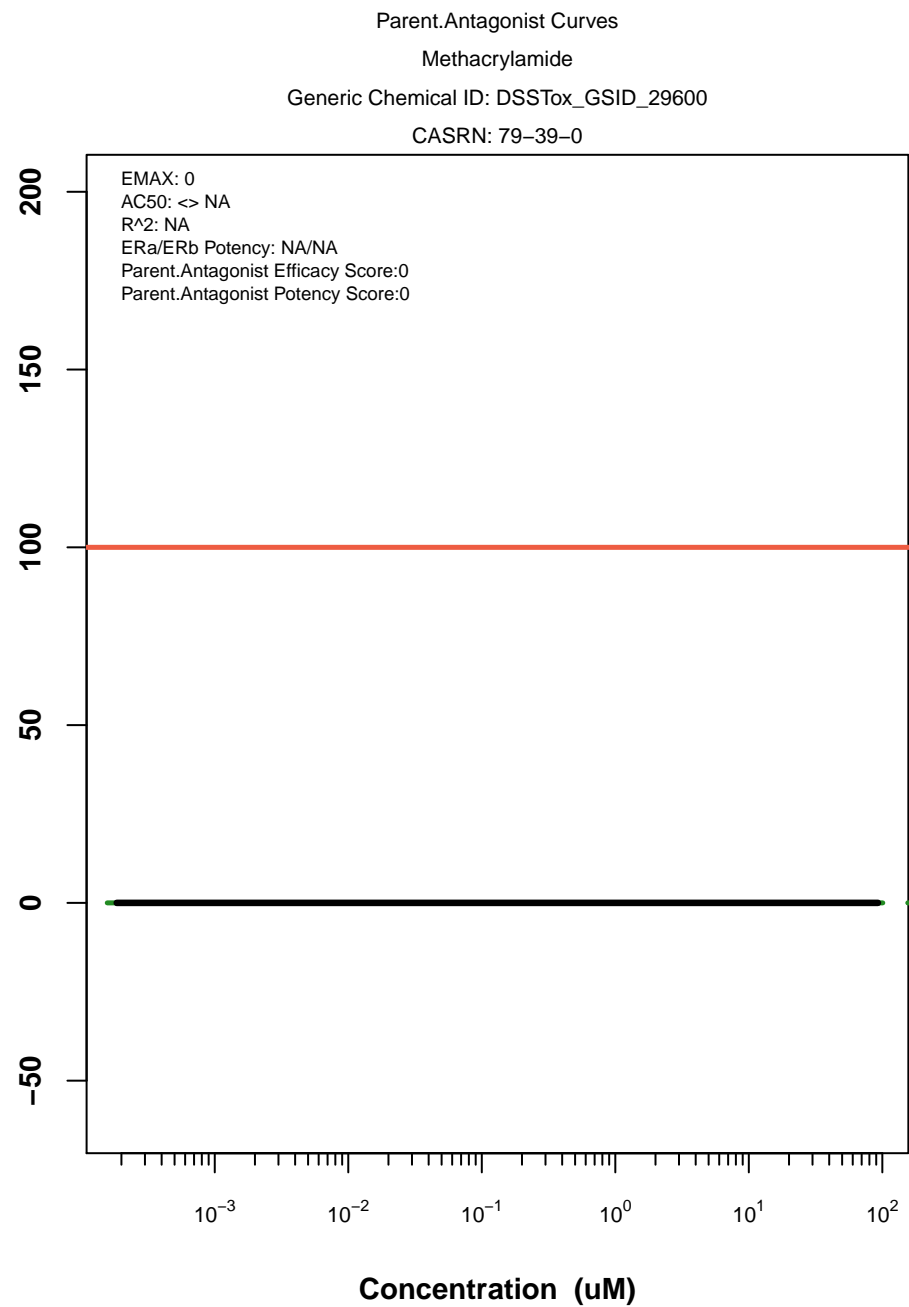
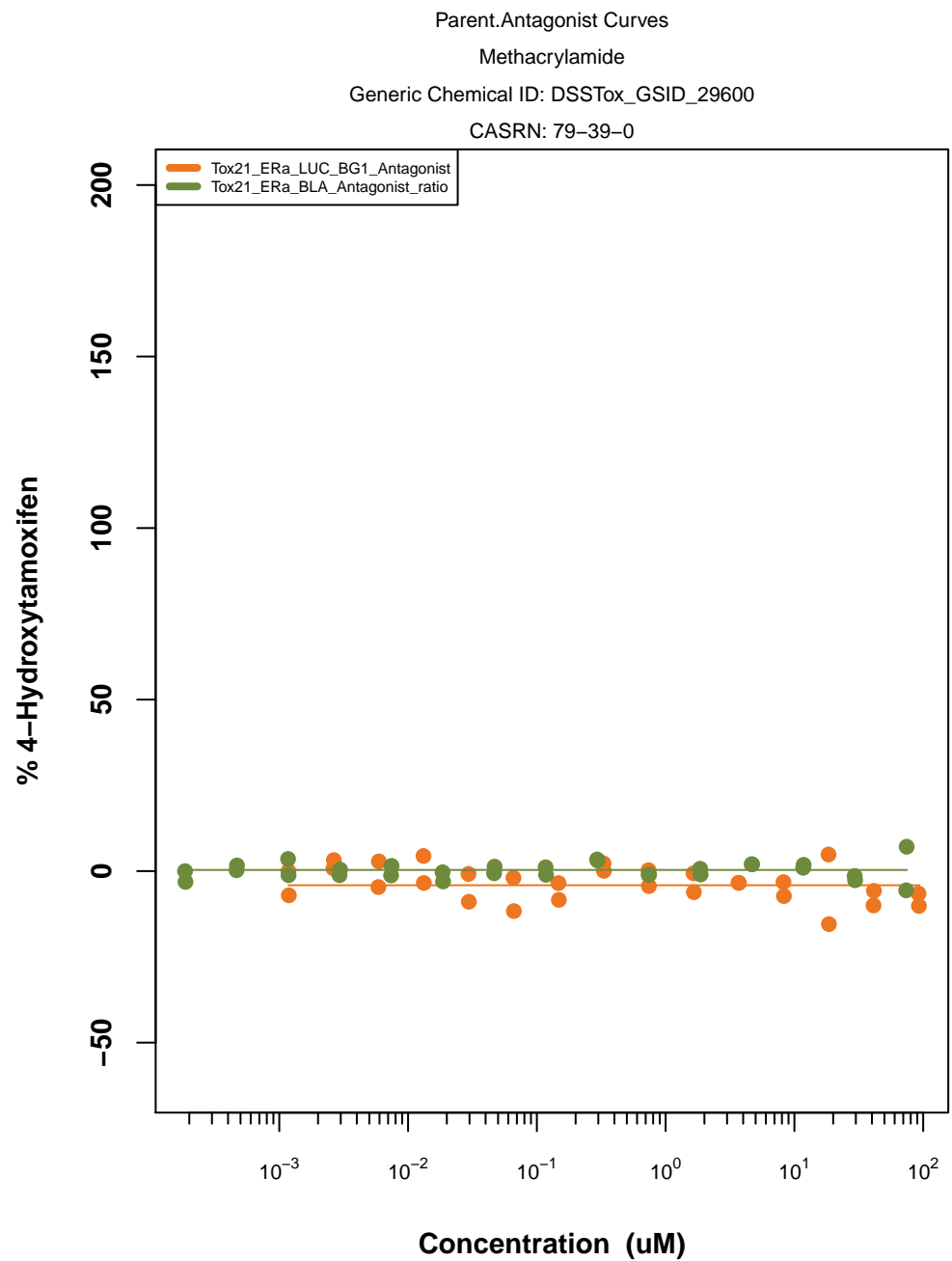
Parent.Antagonist Curves
Phthalic acid, diundecyl ester, branched and linear
Generic Chemical ID: DSSTox_GSID_29565
CASRN: 85507-79-5



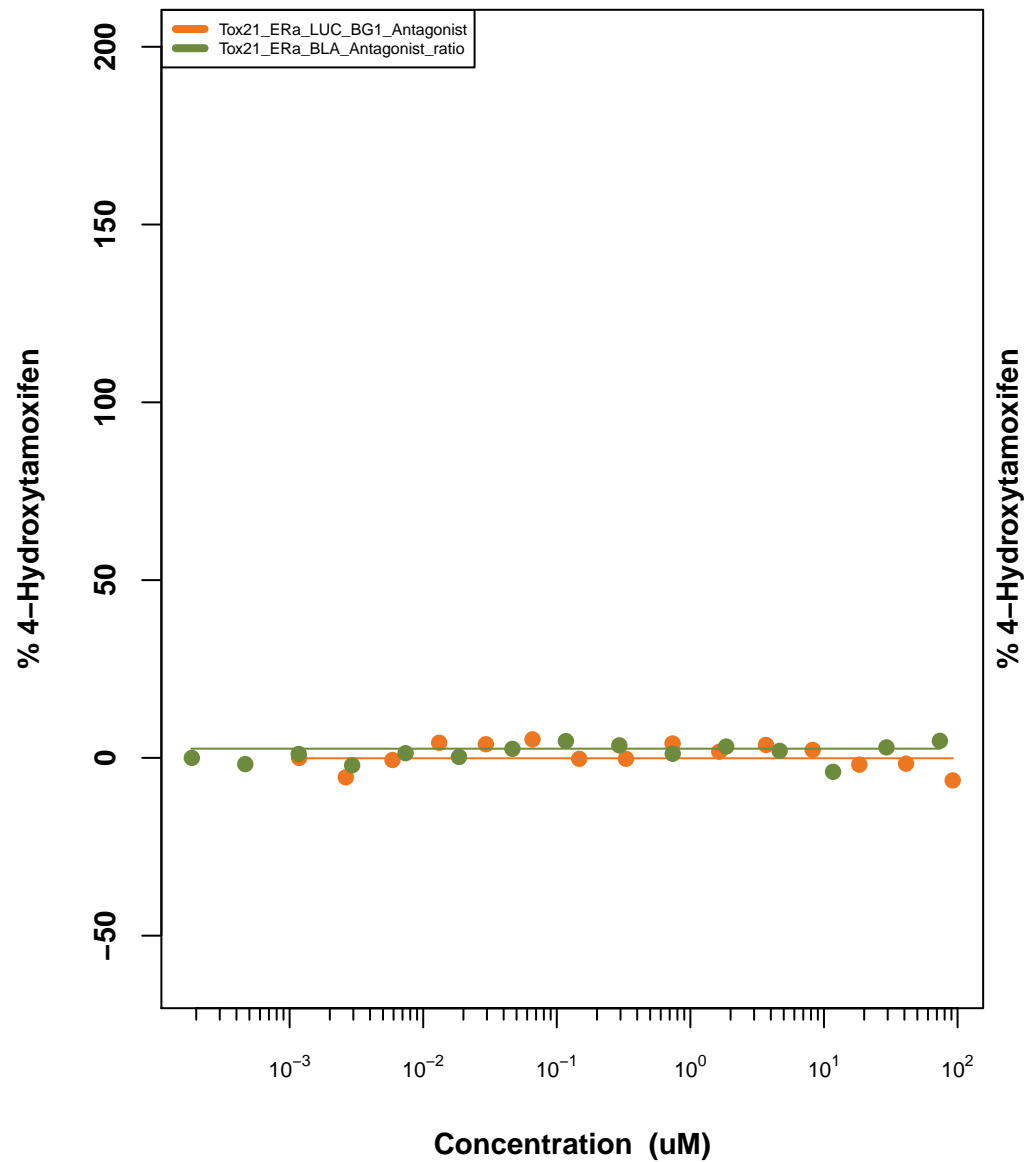
Parent.Antagonist Curves
Phthalic acid, diundecyl ester, branched and linear
Generic Chemical ID: DSSTox_GSID_29565
CASRN: 85507-79-5



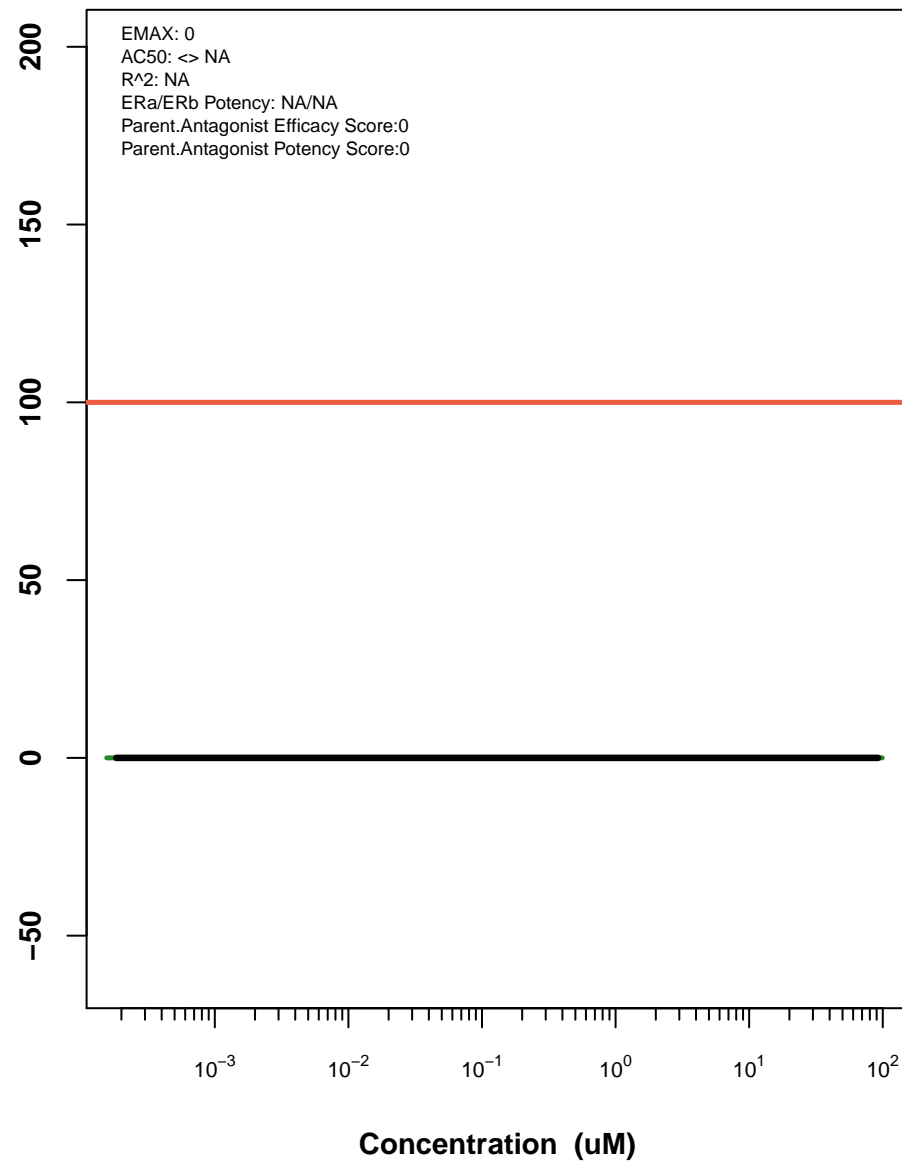


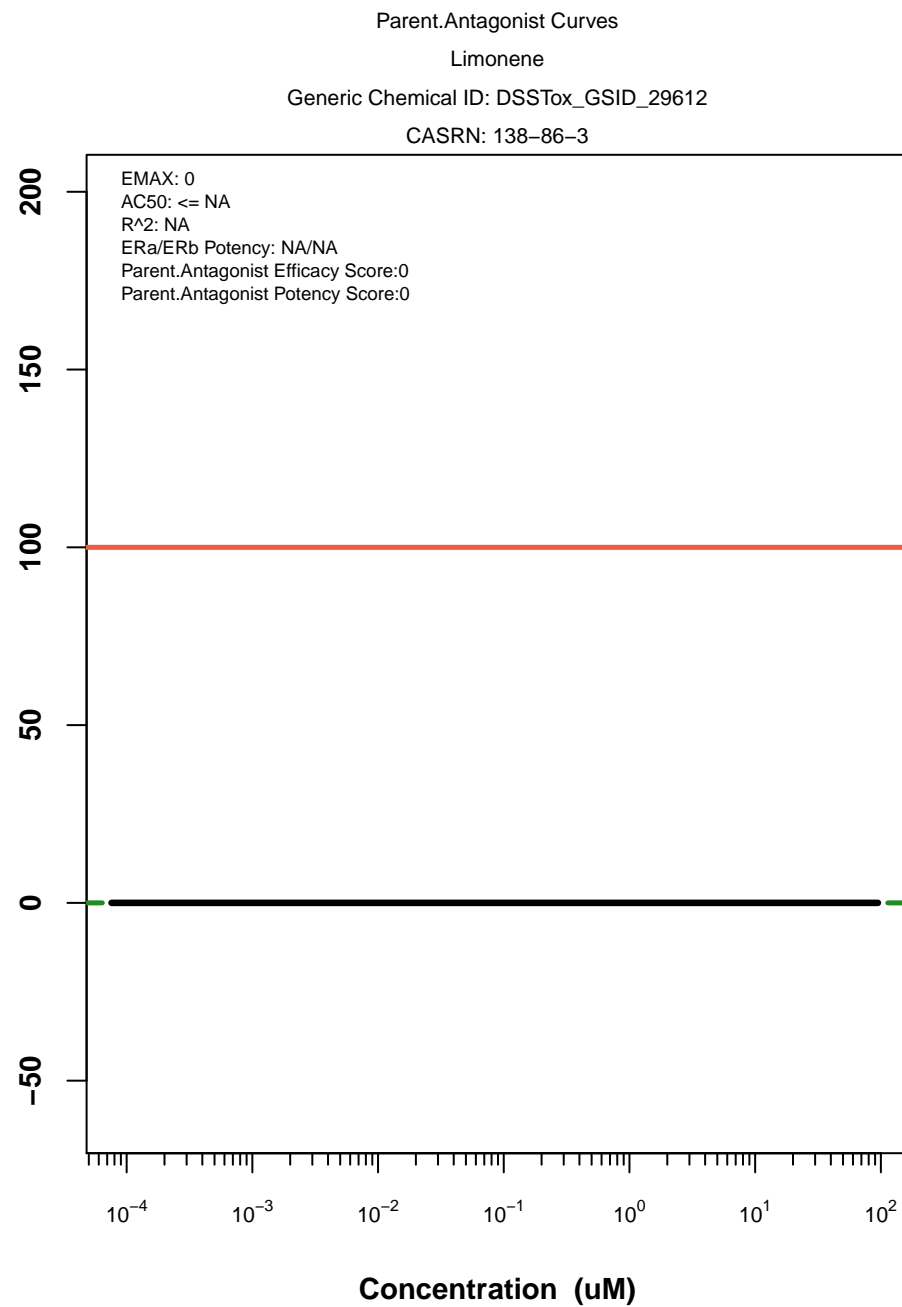
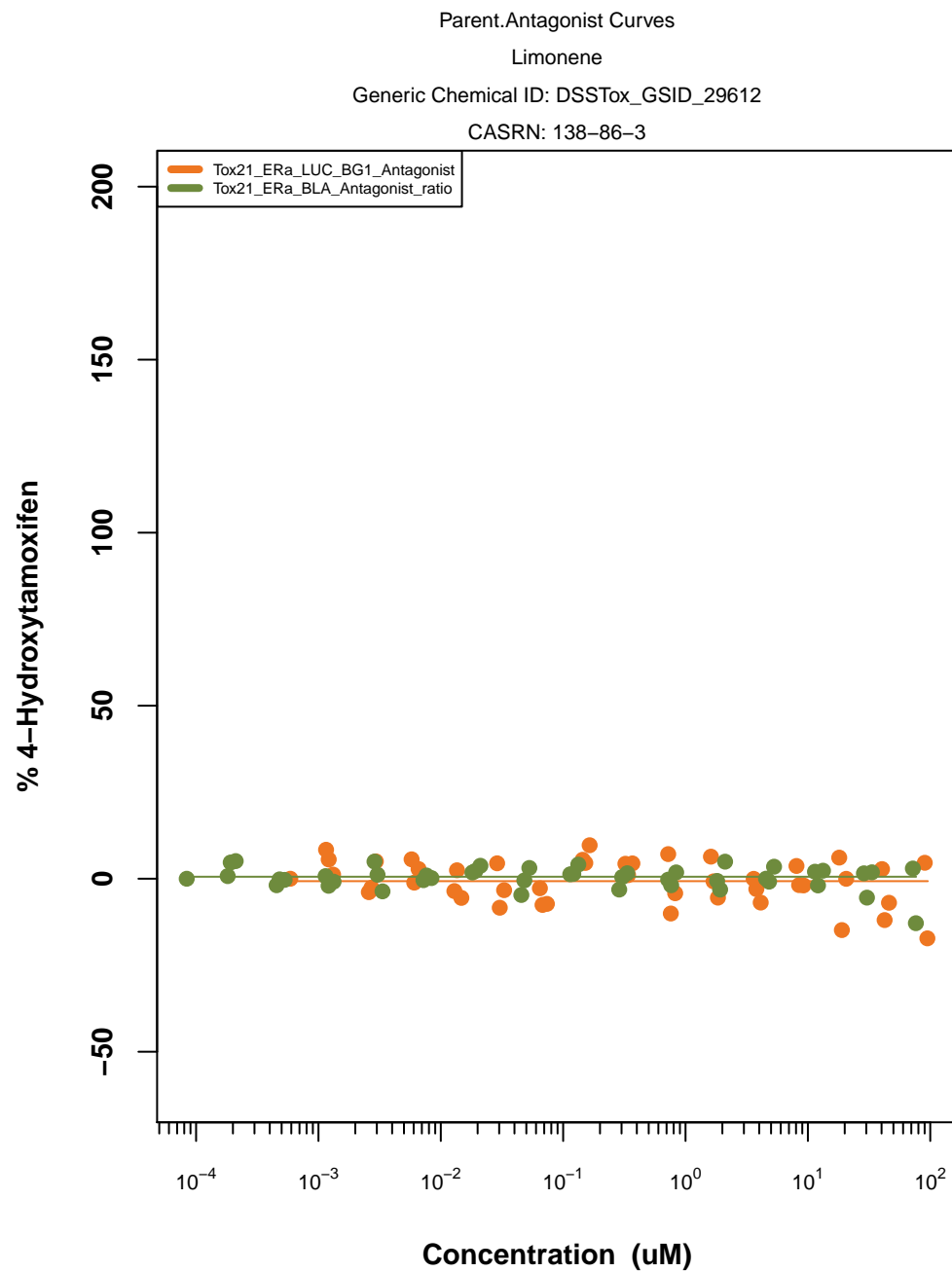


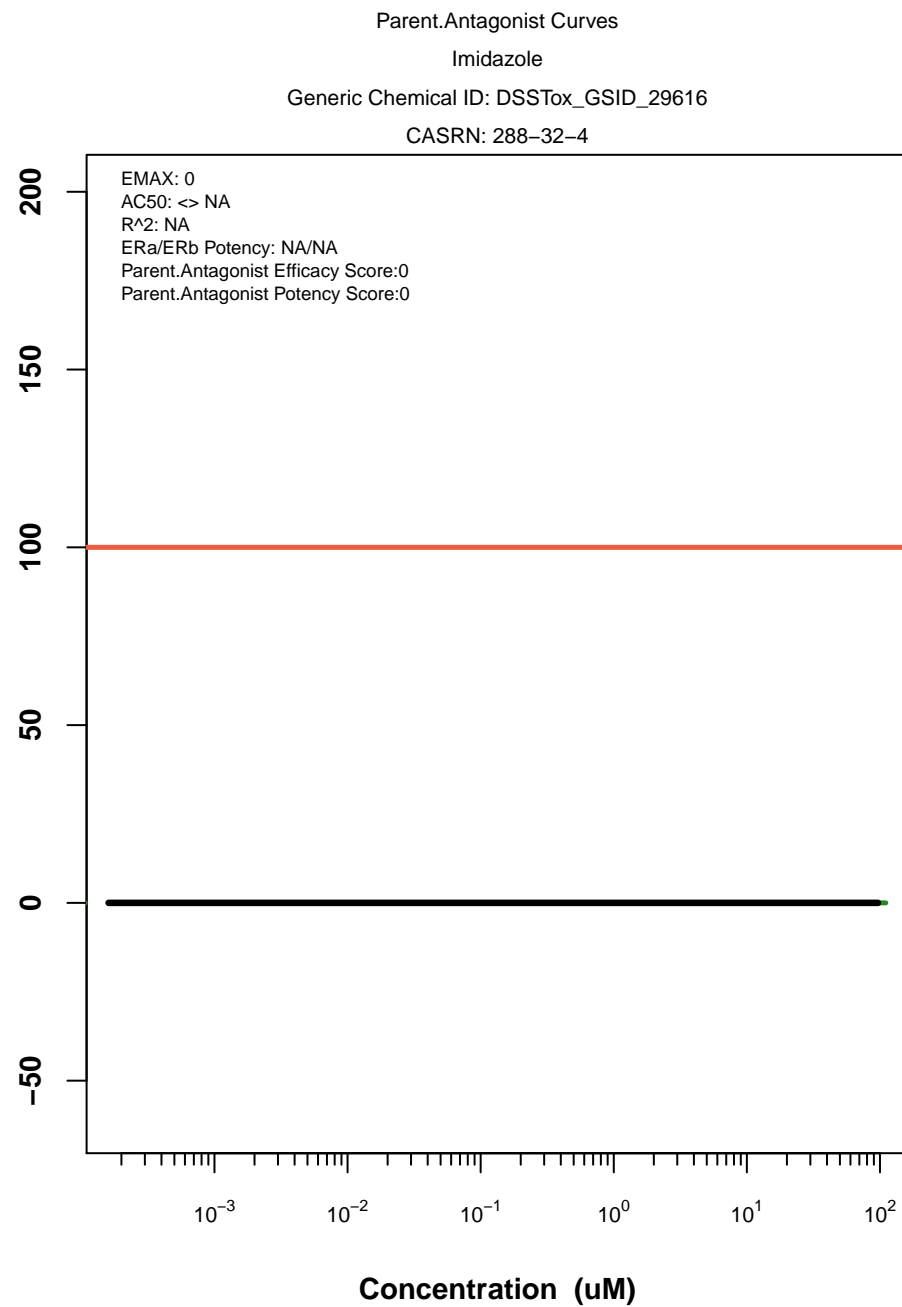
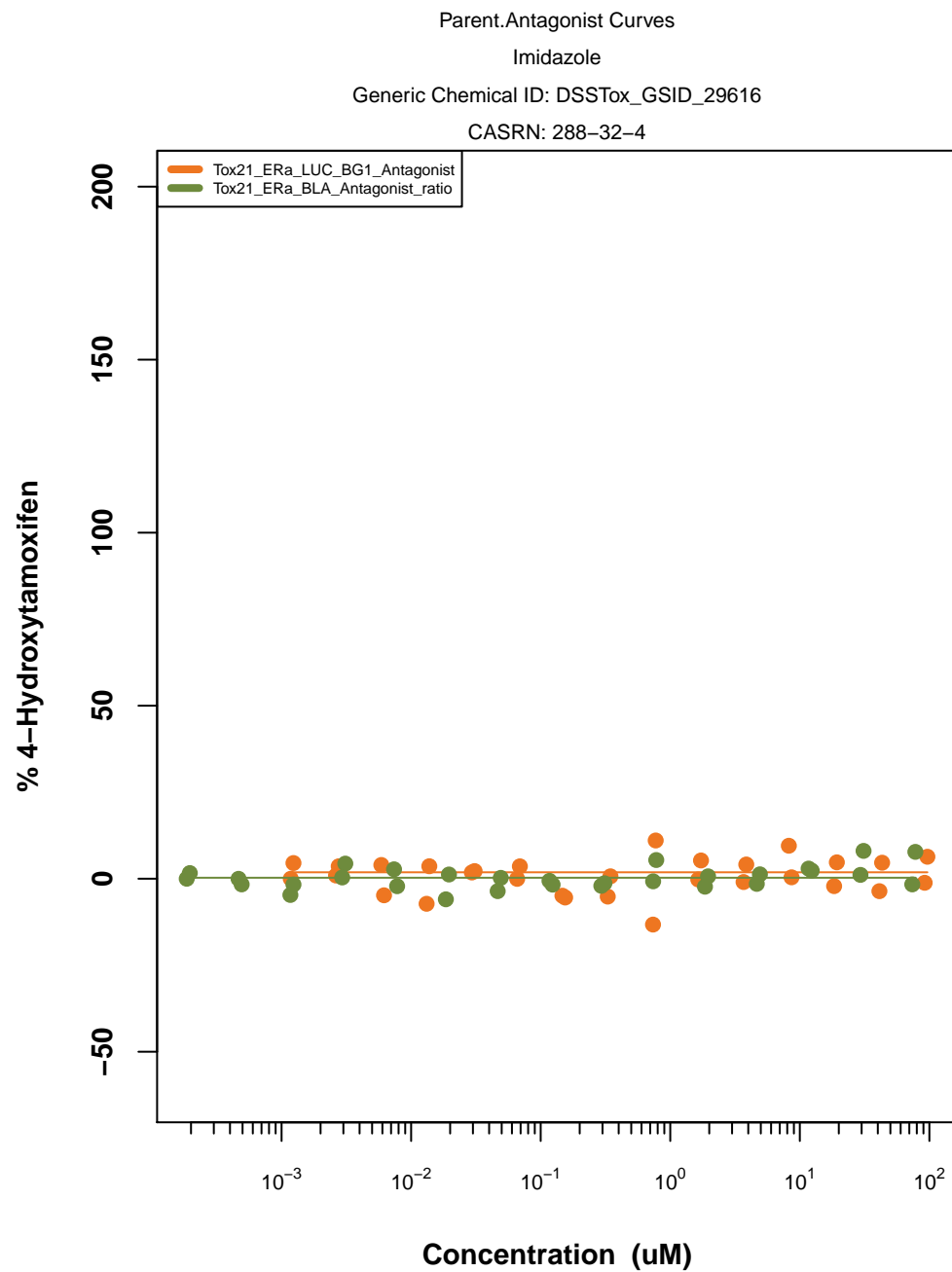
Parent.Antagonist Curves
Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-, dibenzoate
Generic Chemical ID: DSSTox_GSID_29611
CASRN: 120-56-9



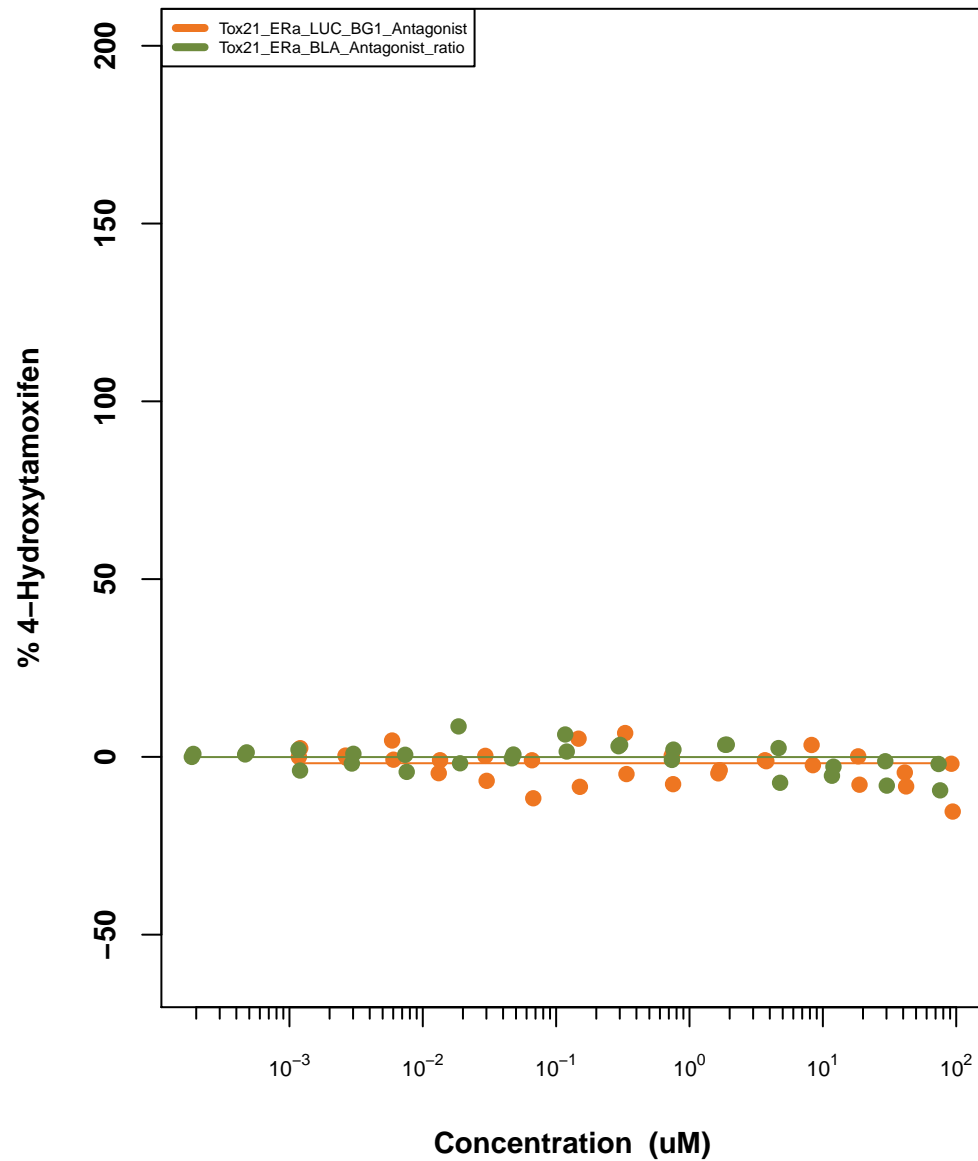
Parent.Antagonist Curves
Ethanol, 2,2'-[1,2-ethanediylbis(oxy)]bis-, dibenzoate
Generic Chemical ID: DSSTox_GSID_29611
CASRN: 120-56-9



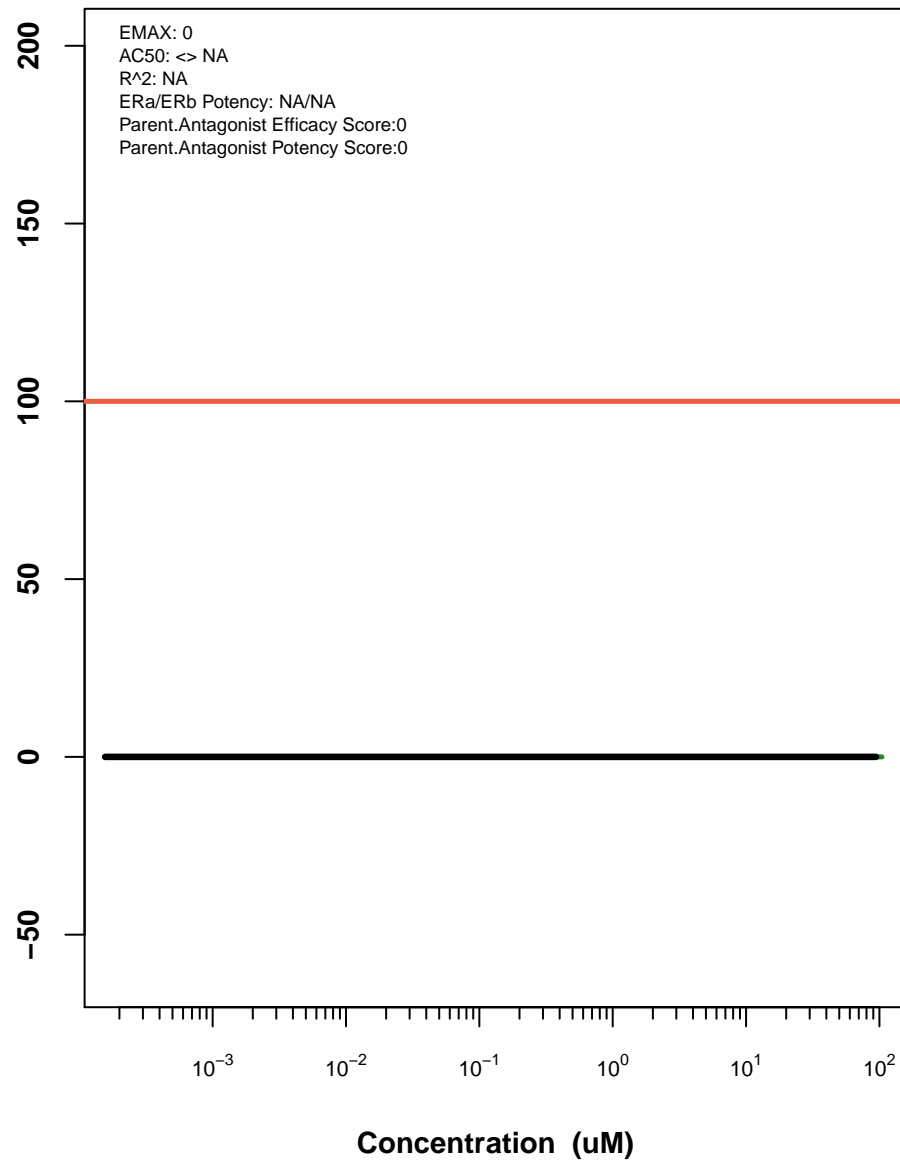


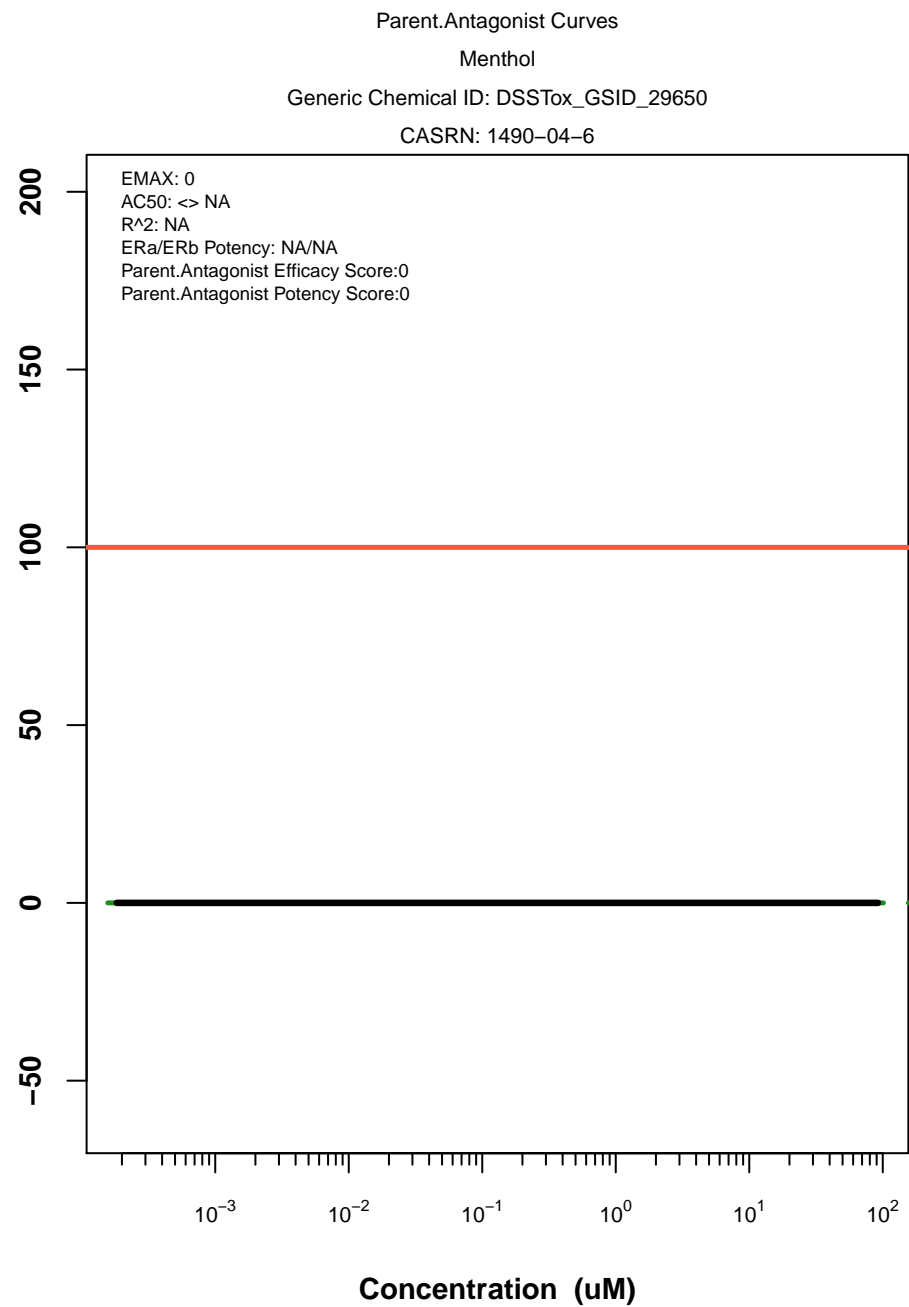
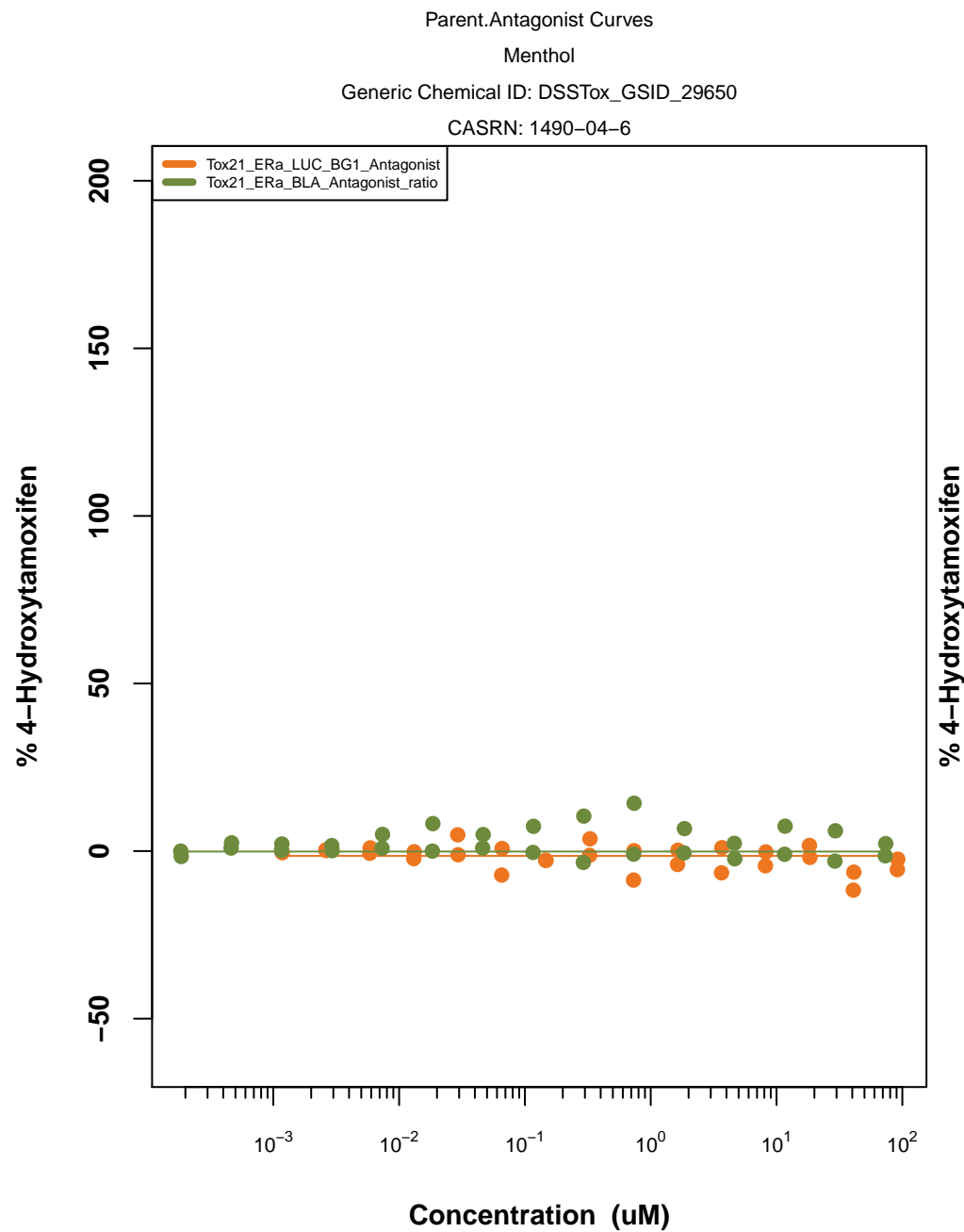


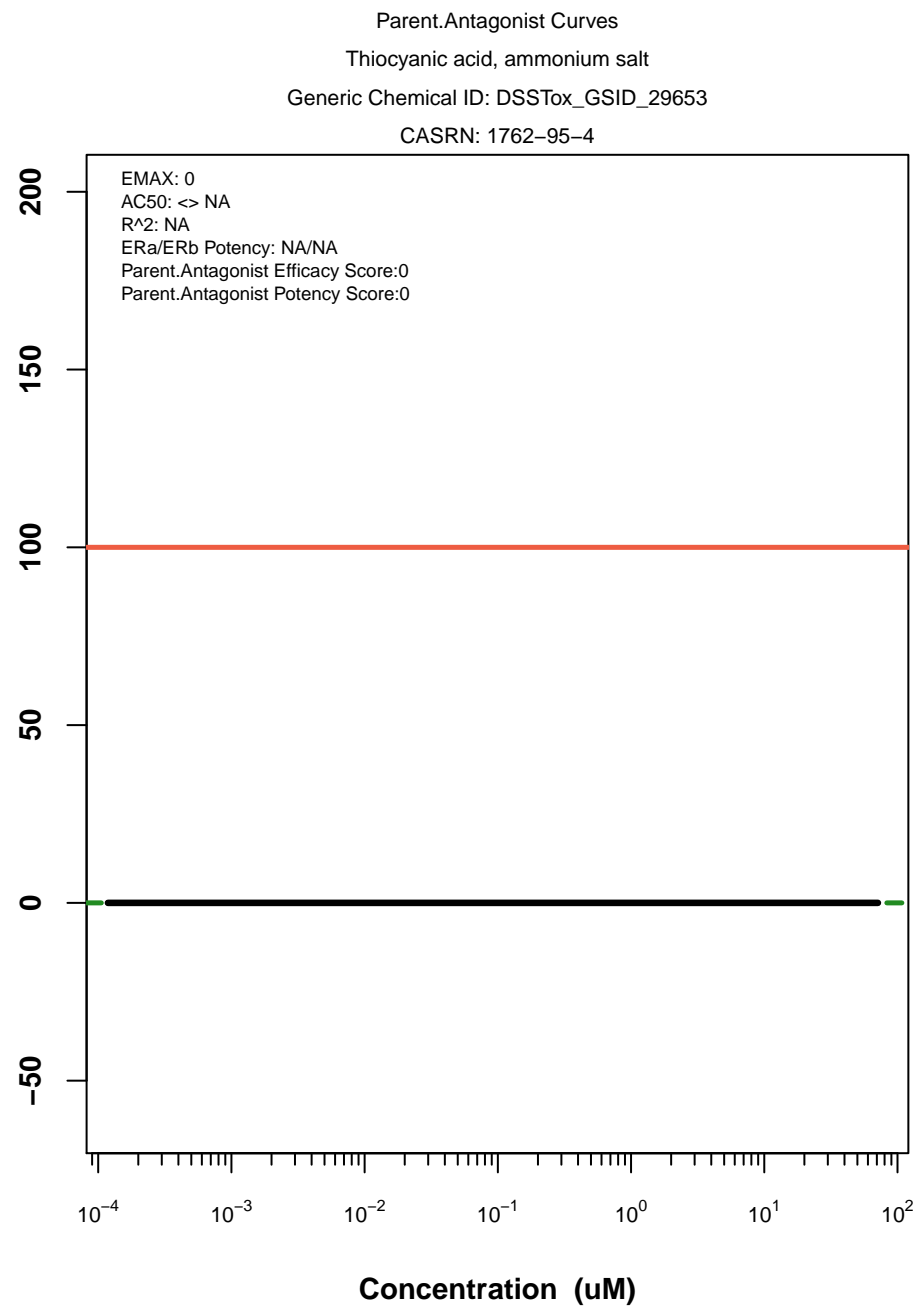
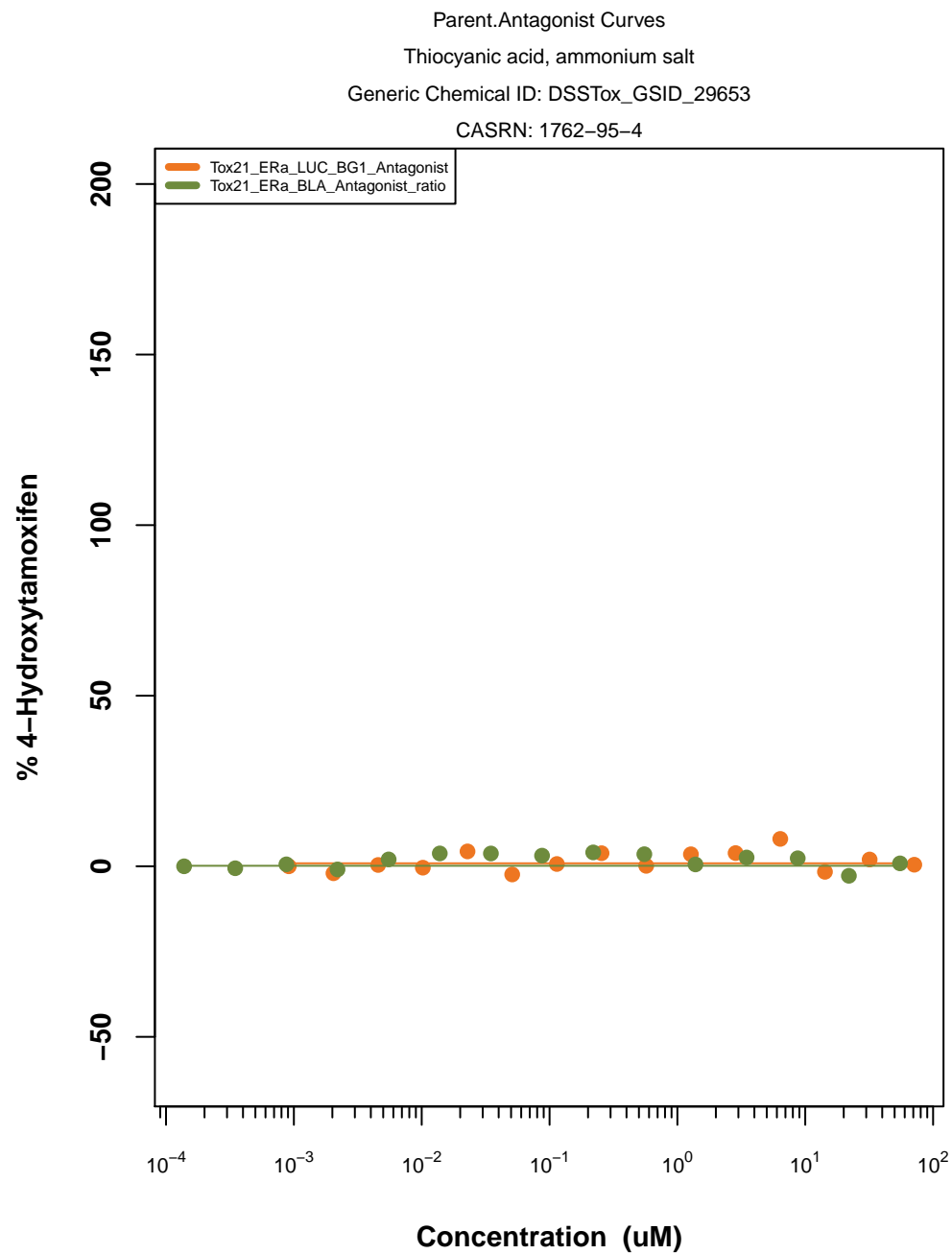
Parent.Antagonist Curves
1,3-Benzenedimethanamine
Generic Chemical ID: DSSTox_GSID_29649
CASRN: 1477-55-0



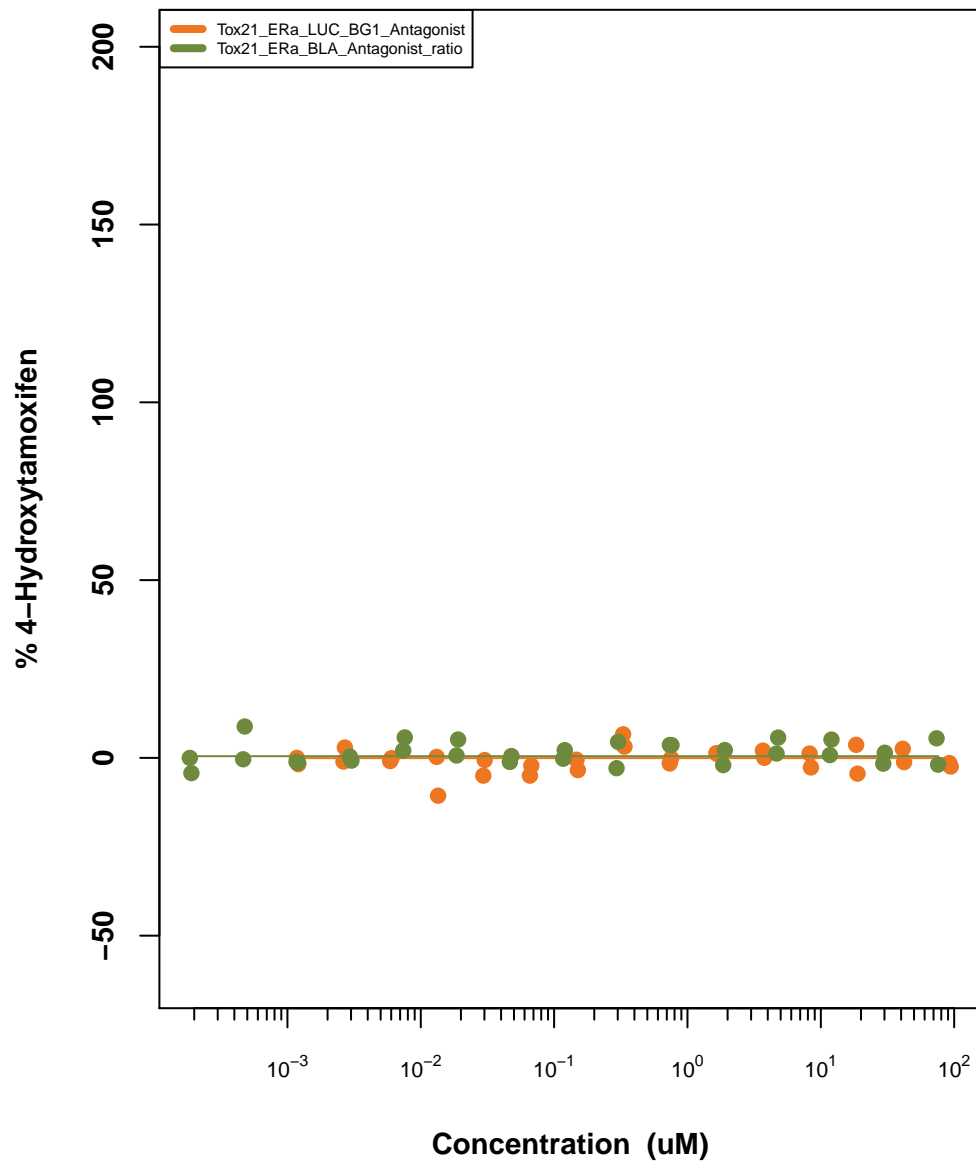
Parent.Antagonist Curves
1,3-Benzenedimethanamine
Generic Chemical ID: DSSTox_GSID_29649
CASRN: 1477-55-0



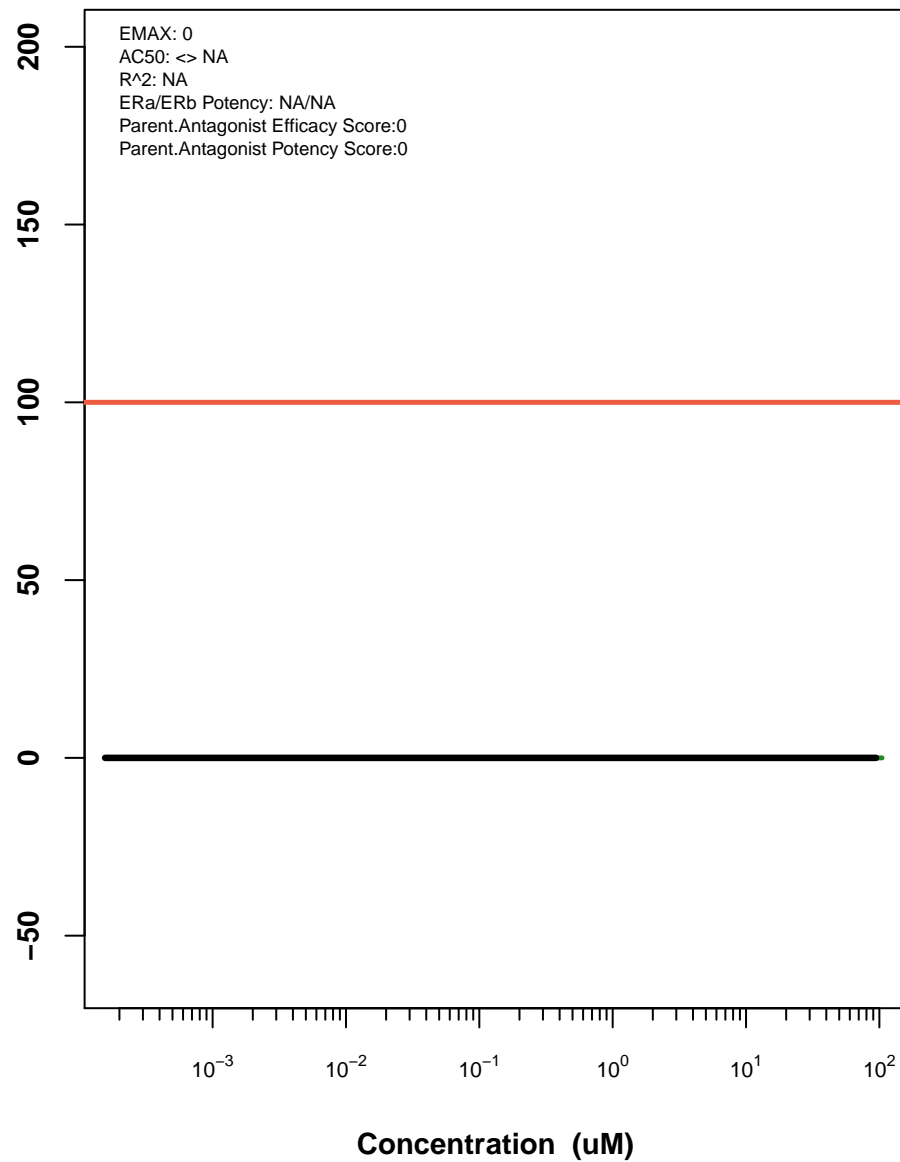


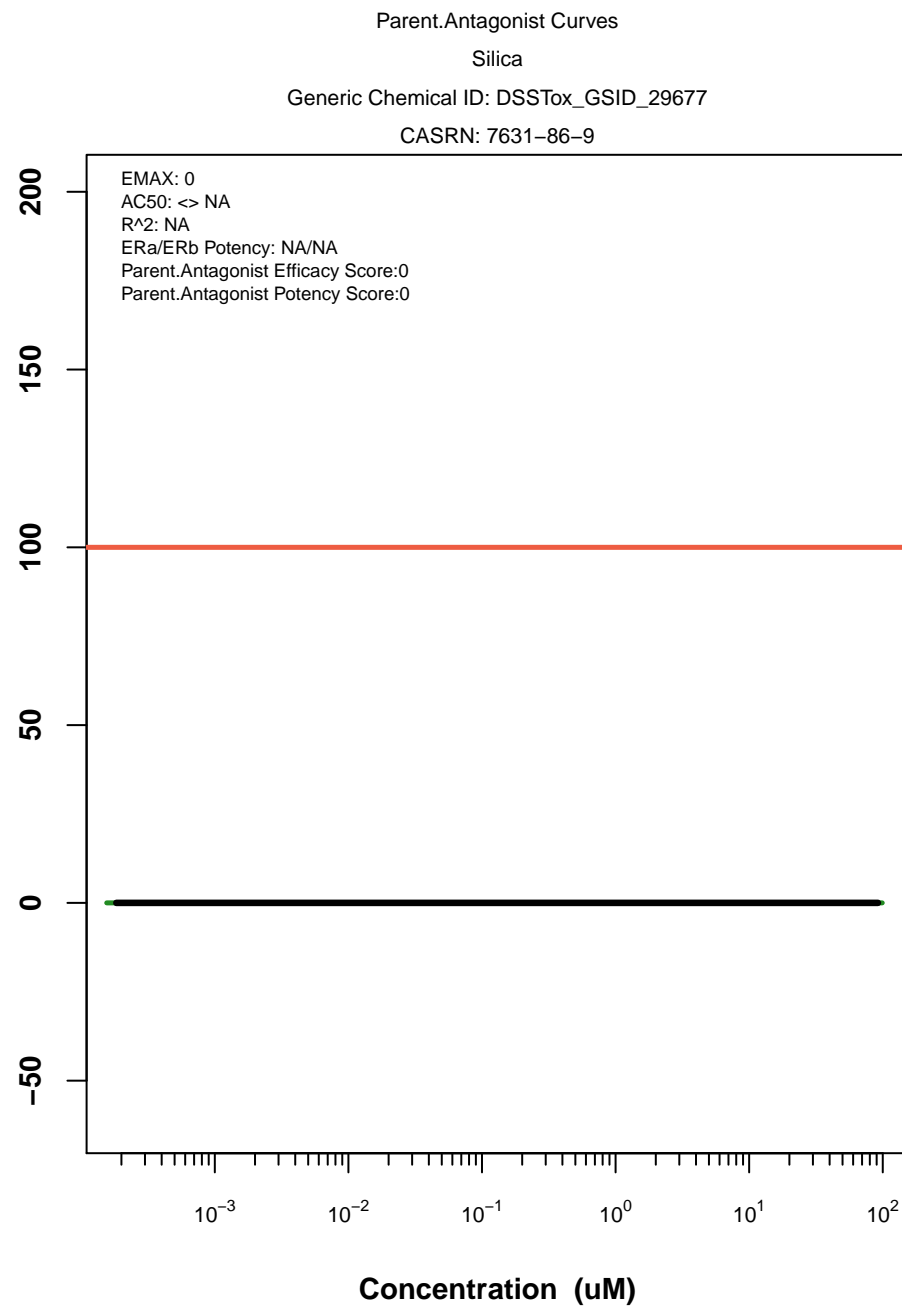
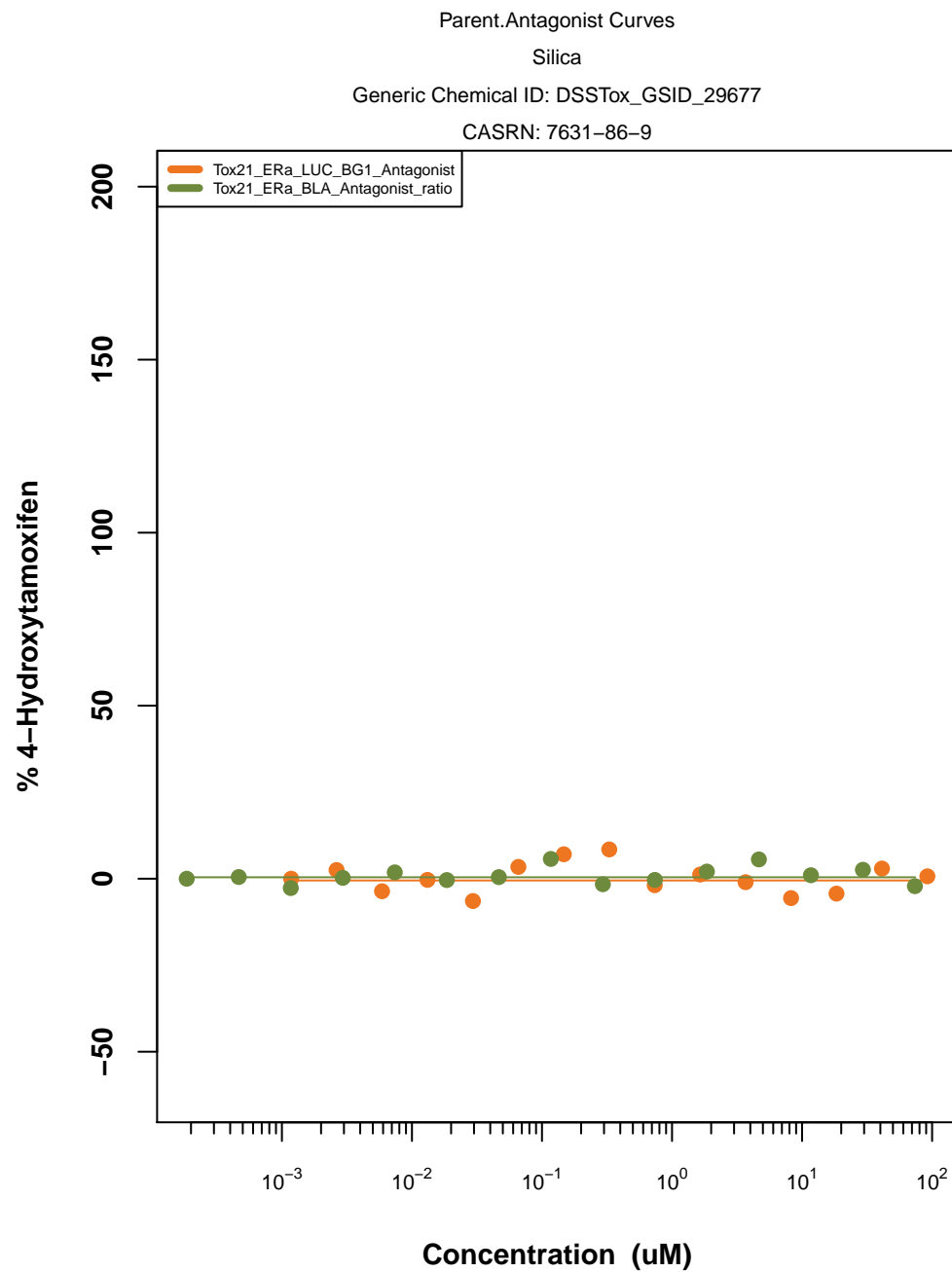


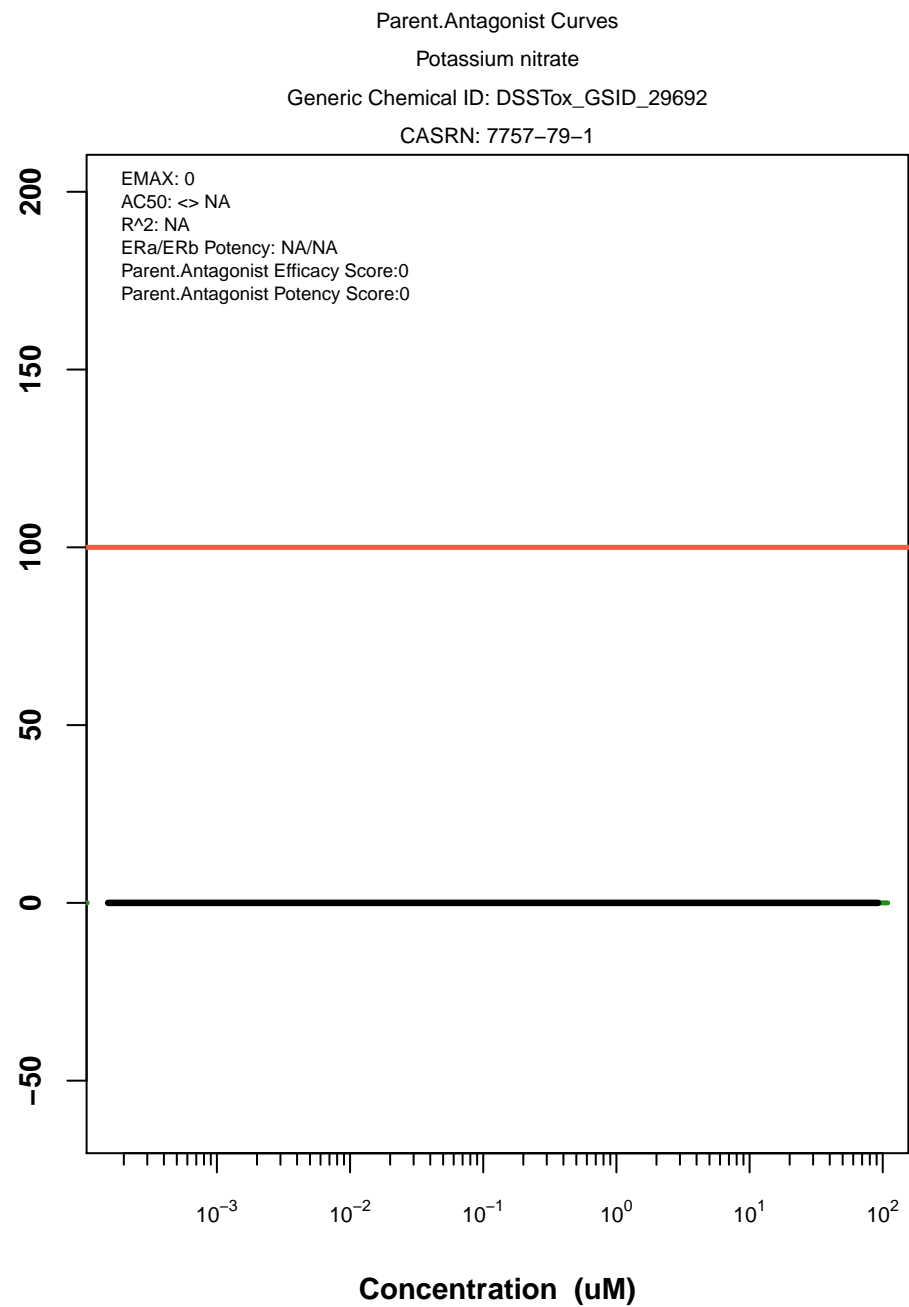
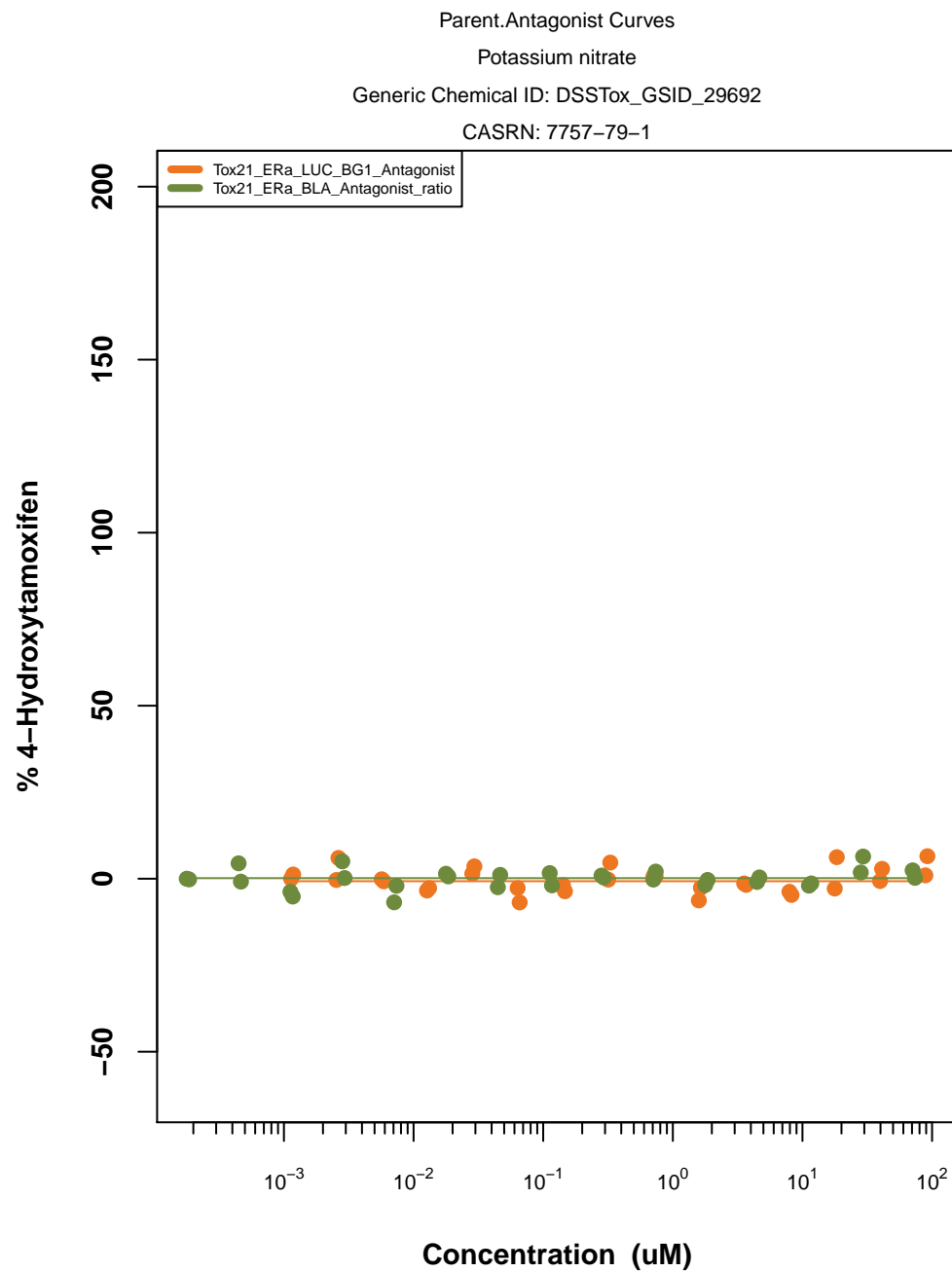
Parent.Antagonist Curves
3,5,5-Trimethyl-1-hexanol
Generic Chemical ID: DSSTox_GSID_29661
CASRN: 3452-97-9

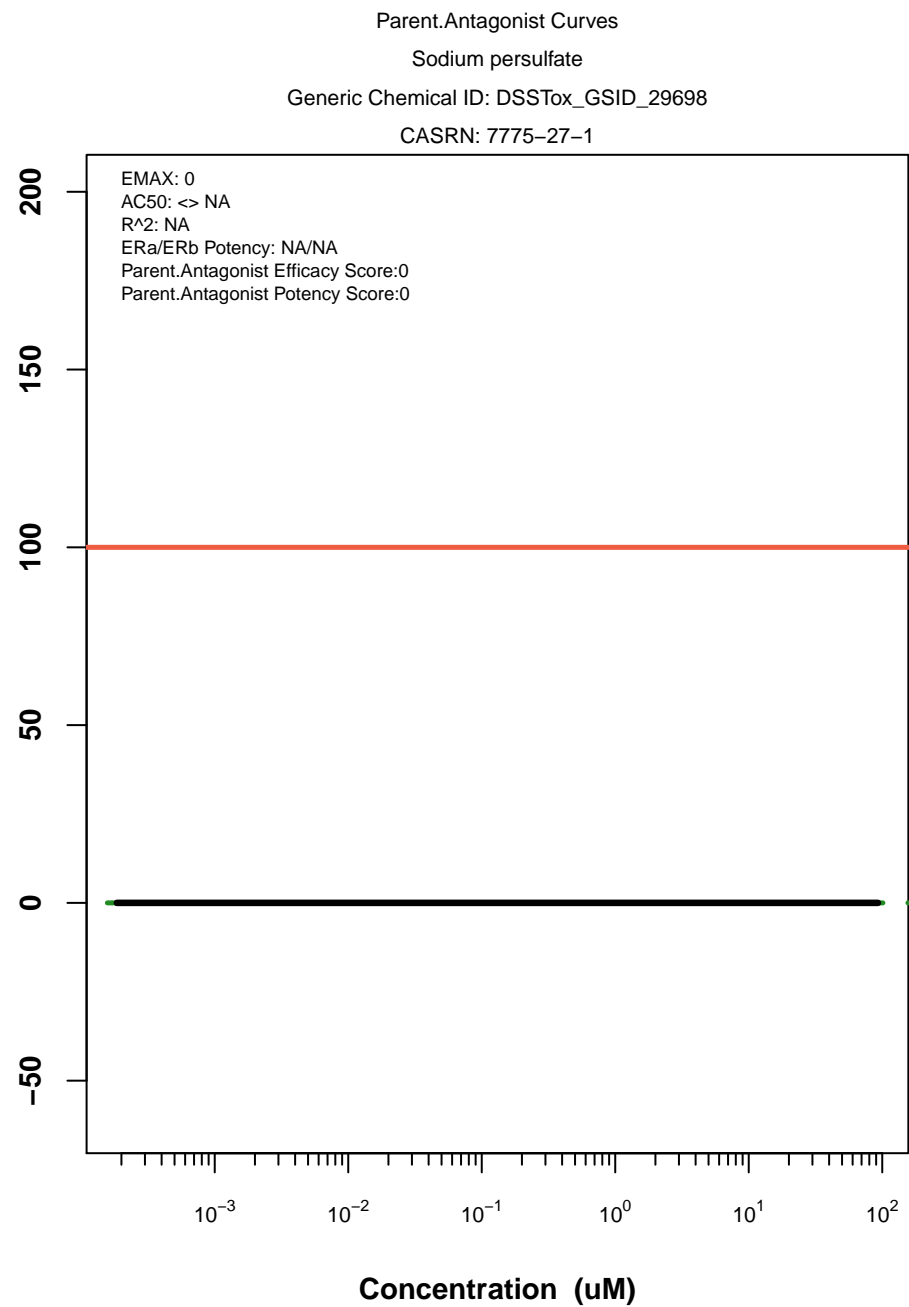
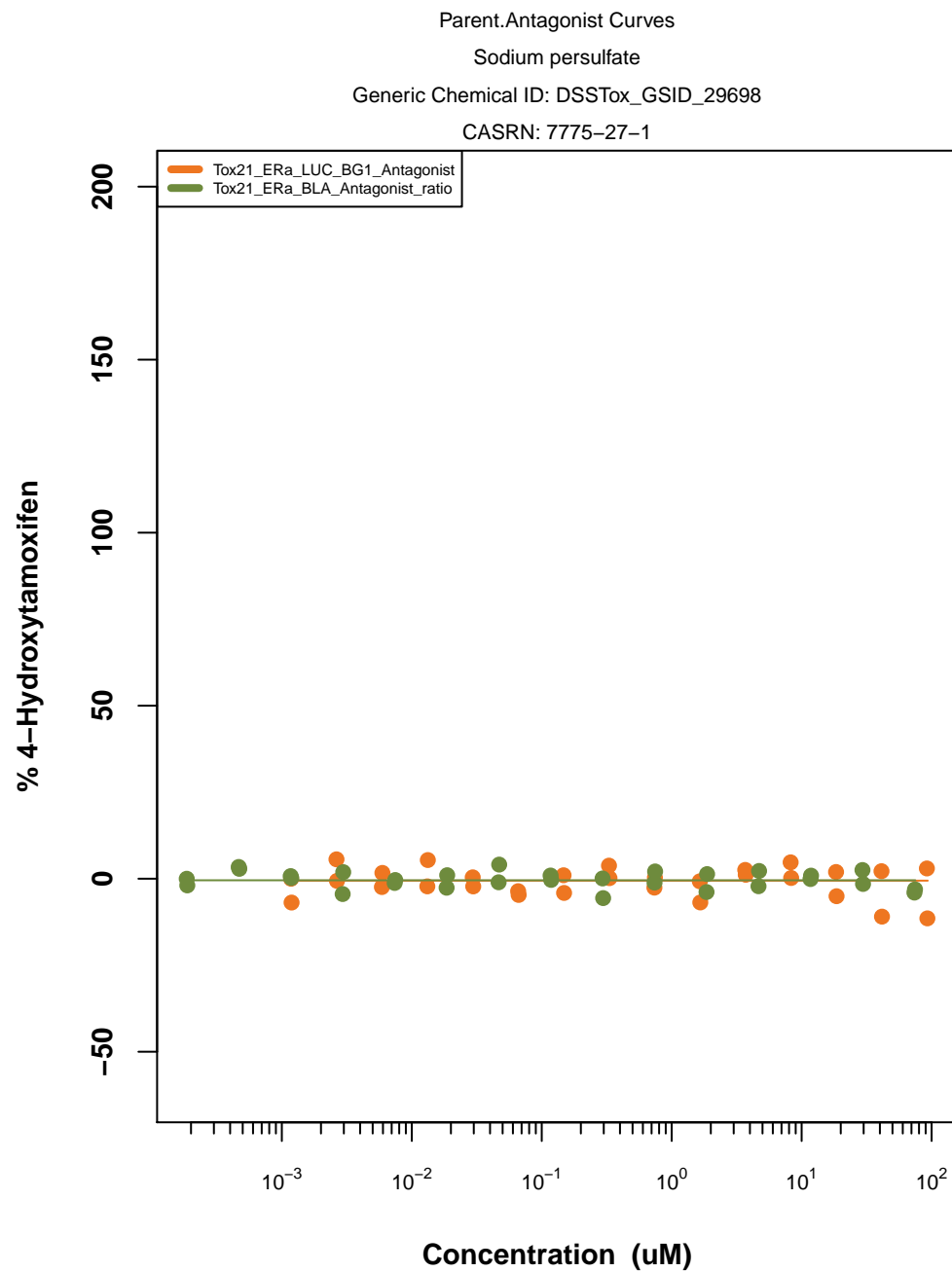


Parent.Antagonist Curves
3,5,5-Trimethyl-1-hexanol
Generic Chemical ID: DSSTox_GSID_29661
CASRN: 3452-97-9

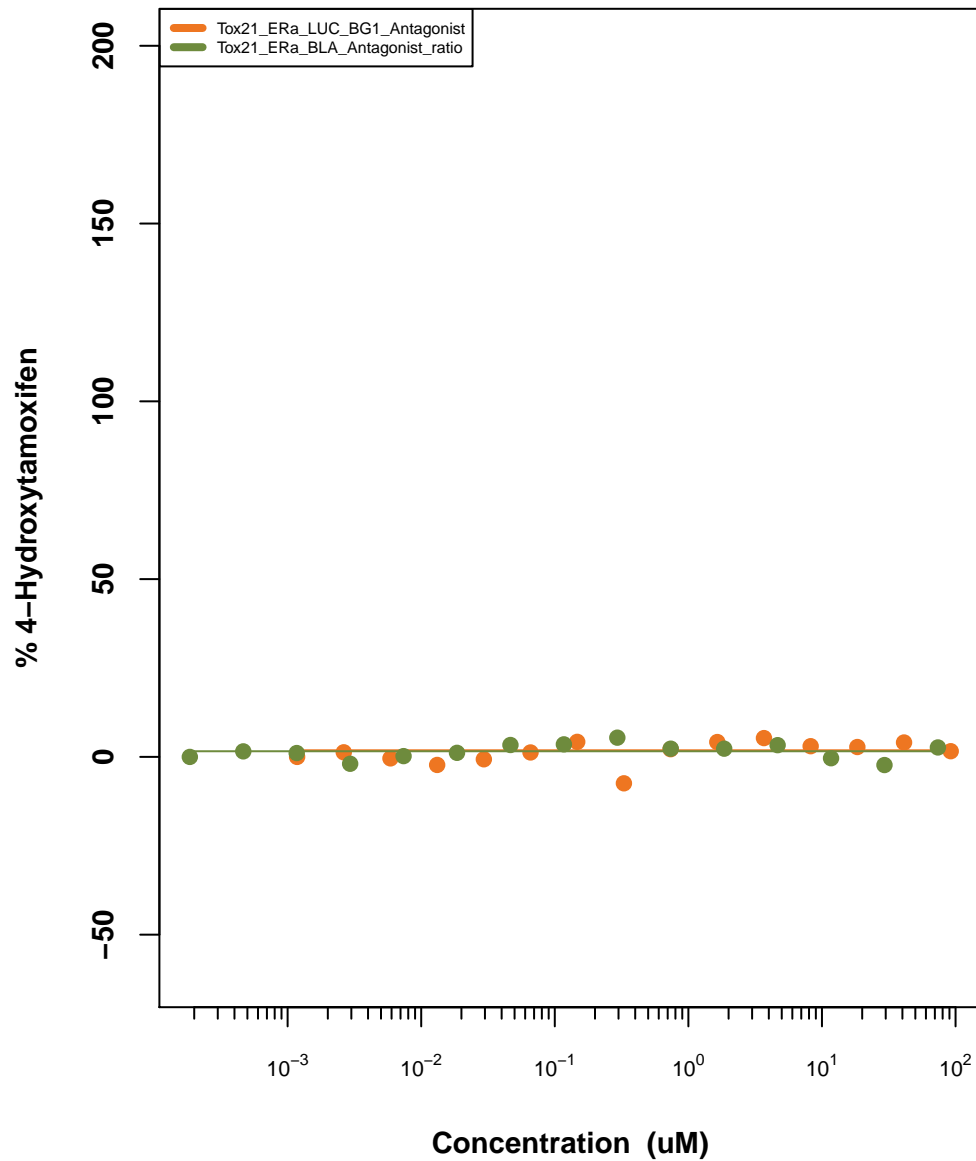




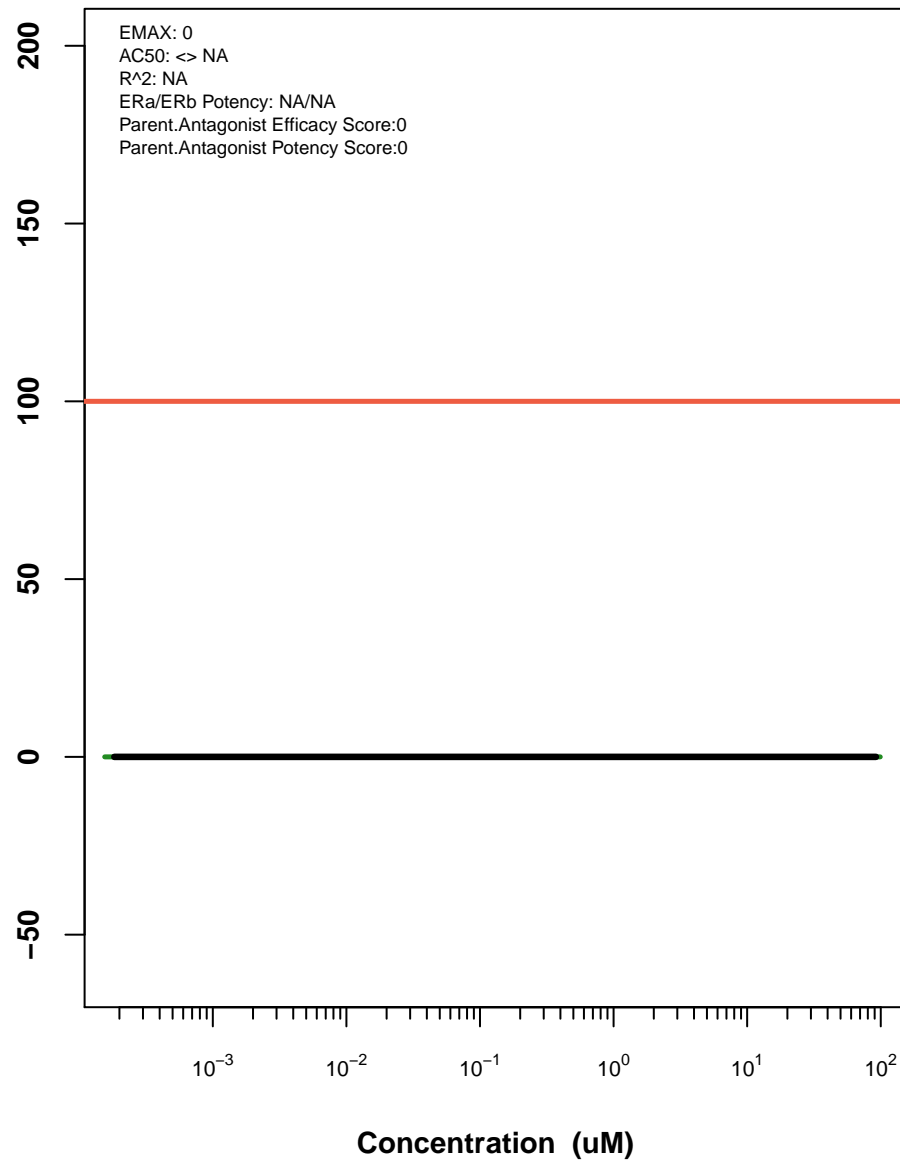




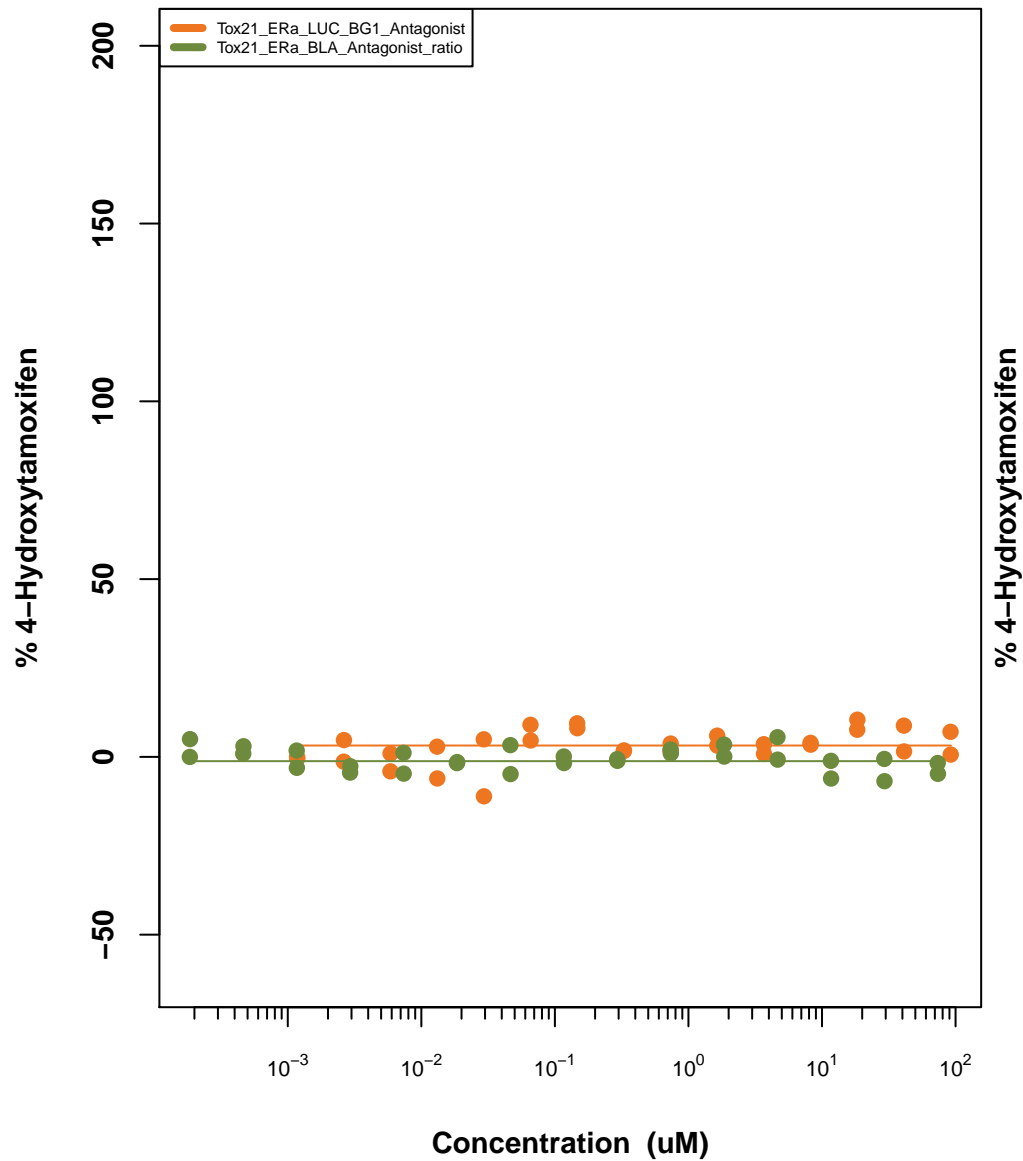
Parent.Antagonist Curves
Propylene glycol monobutyl ether
Generic Chemical ID: DSSTox_GSID_29755
CASRN: 29387-86-8



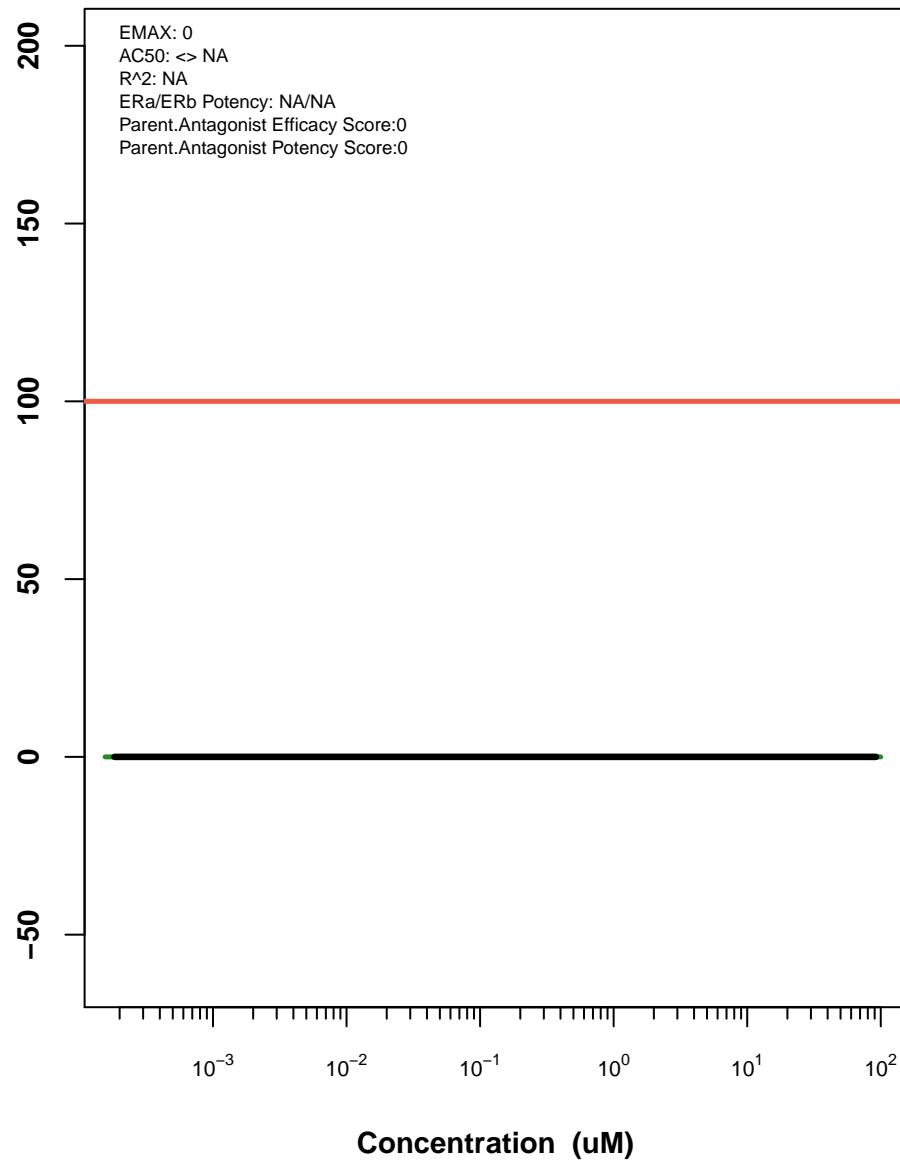
Parent.Antagonist Curves
Propylene glycol monobutyl ether
Generic Chemical ID: DSSTox_GSID_29755
CASRN: 29387-86-8



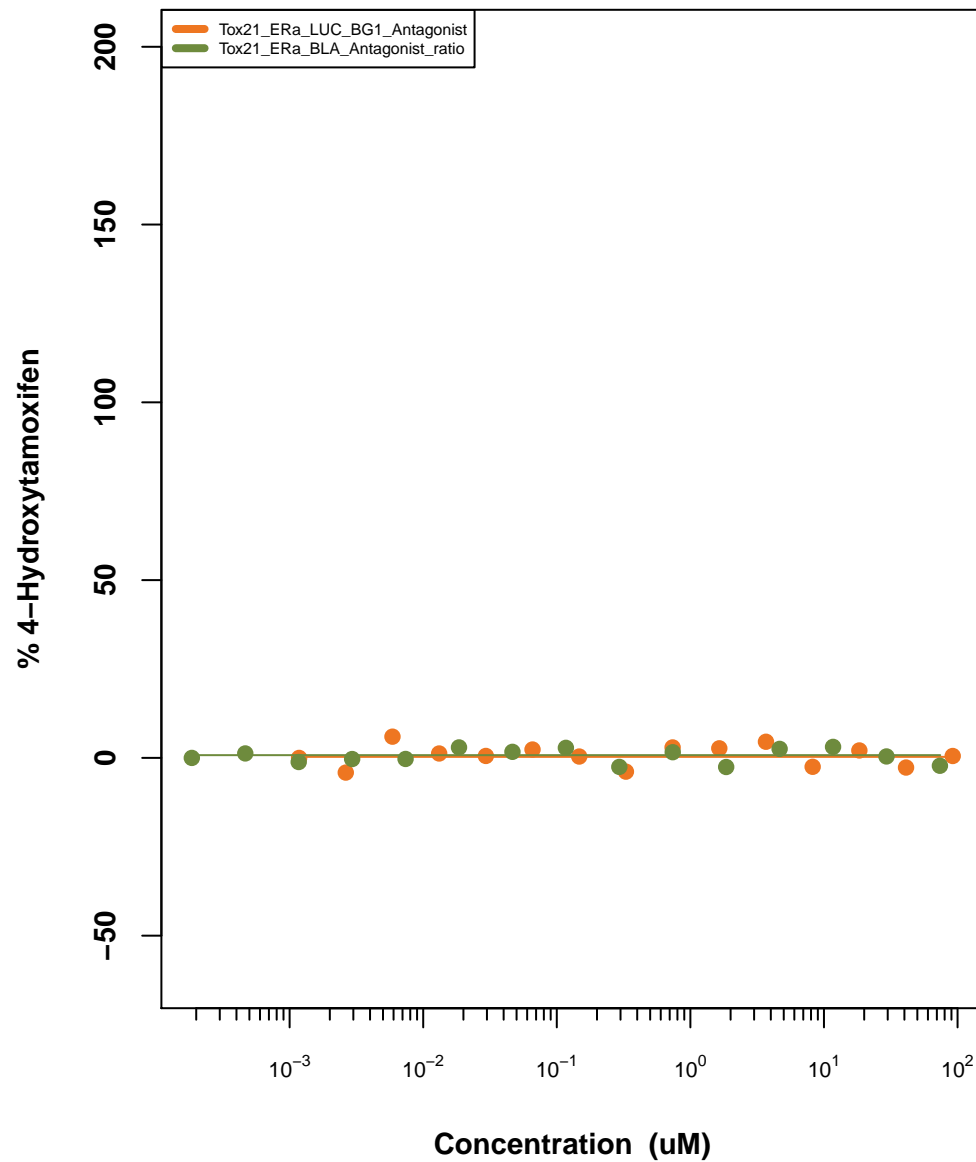
Parent.Antagonist Curves
Sodium dichloro-s-triazinetrione dihydrate
Generic Chemical ID: DSSTox_GSID_29761
CASRN: 51580-86-0



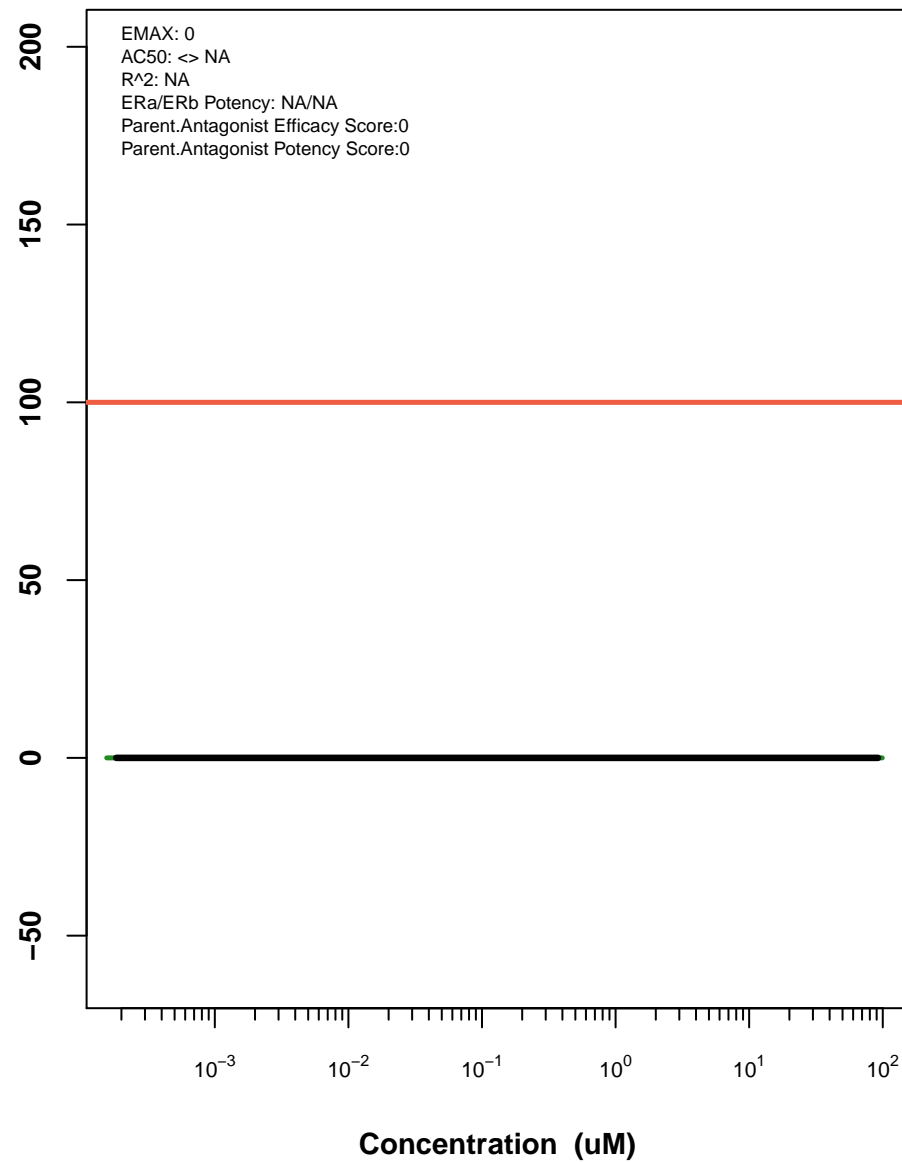
Parent.Antagonist Curves
Sodium dichloro-s-triazinetrione dihydrate
Generic Chemical ID: DSSTox_GSID_29761
CASRN: 51580-86-0

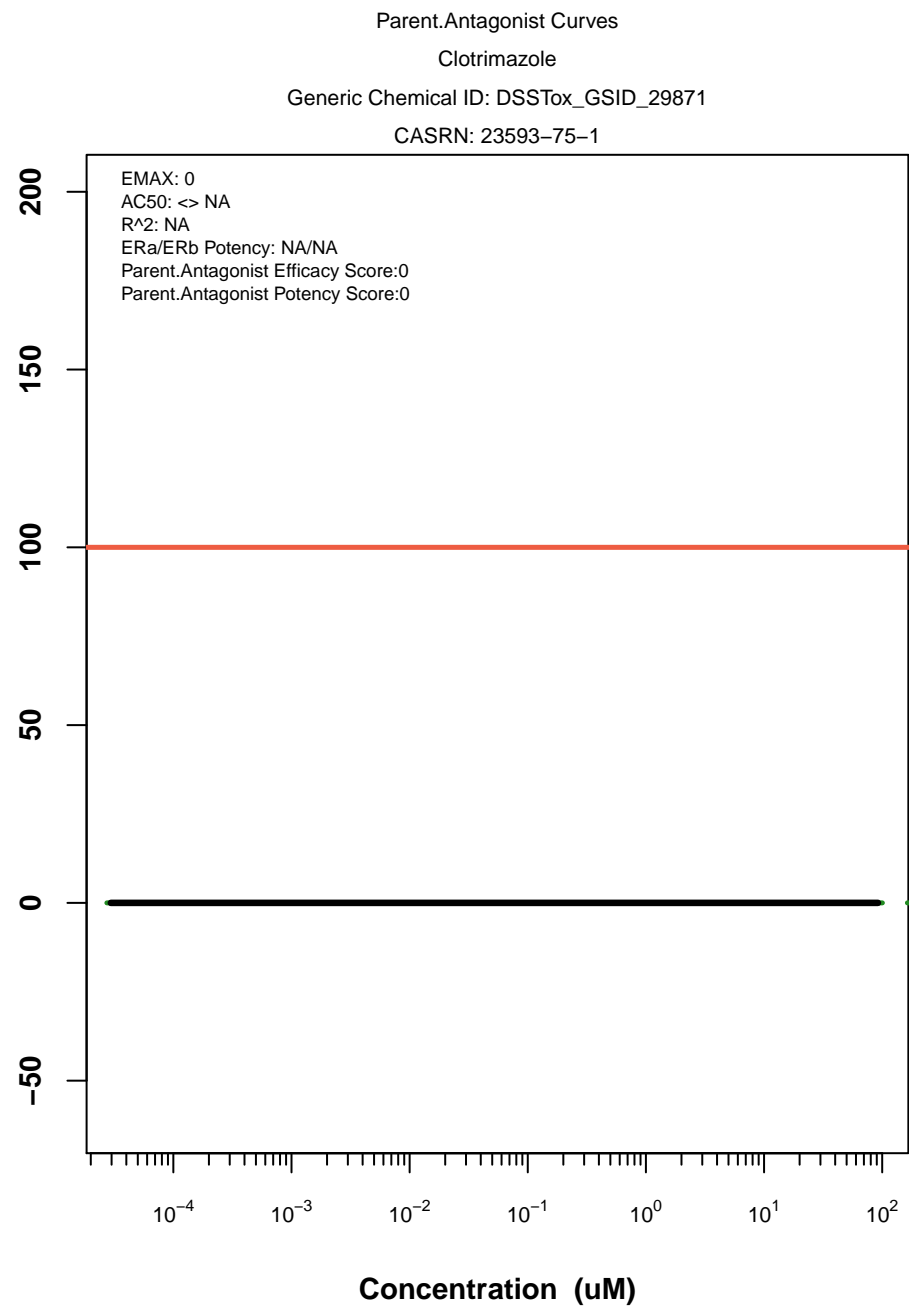
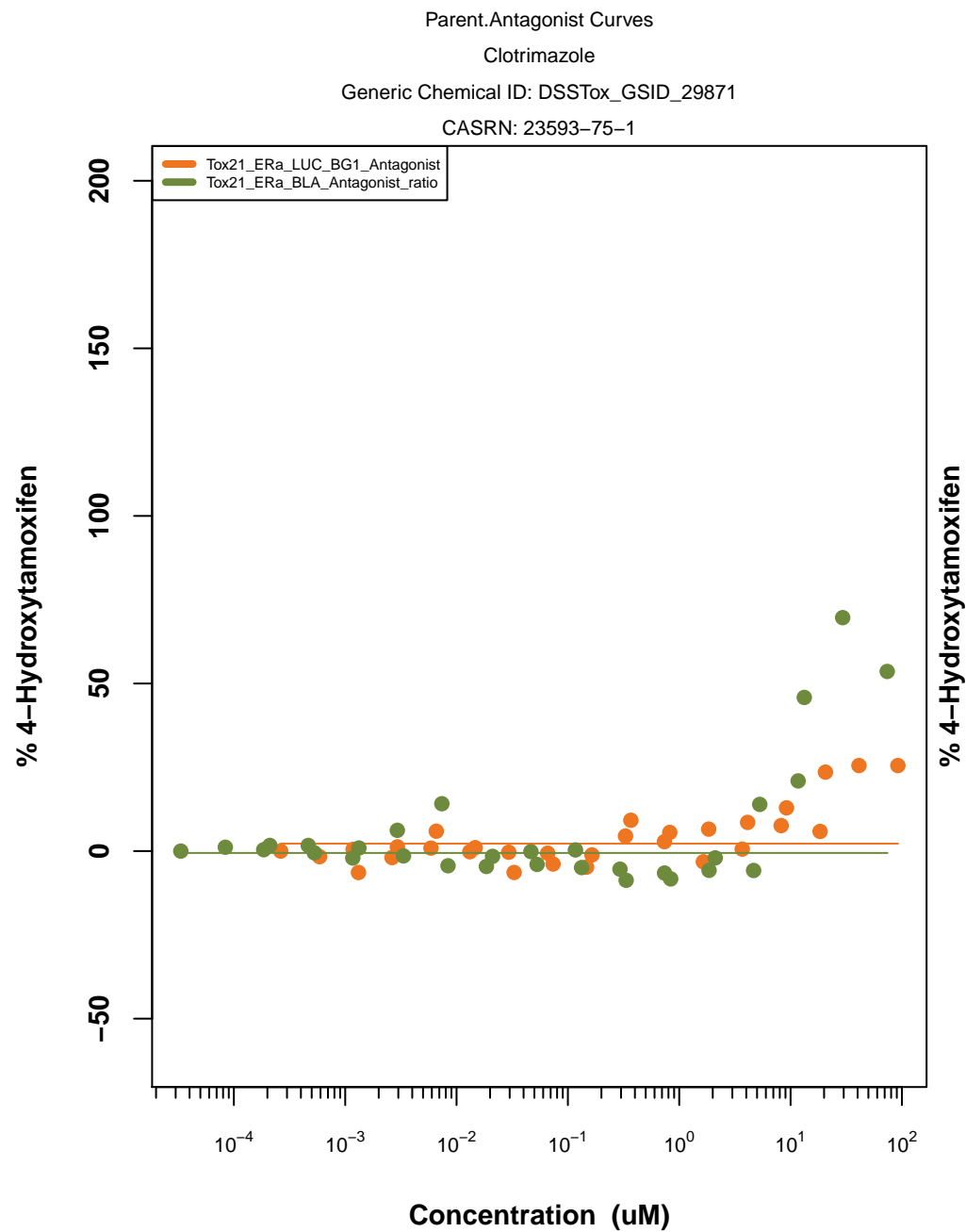


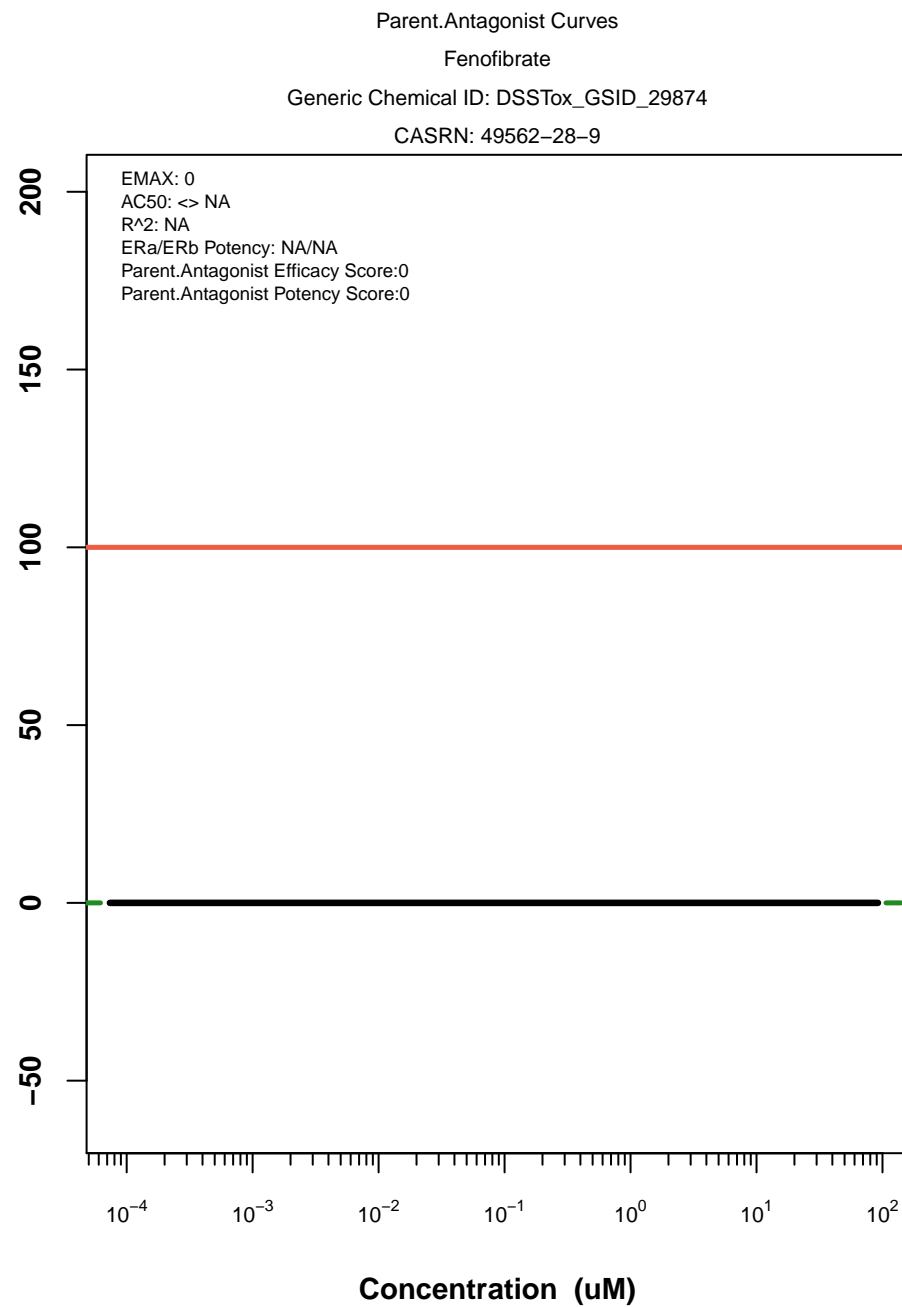
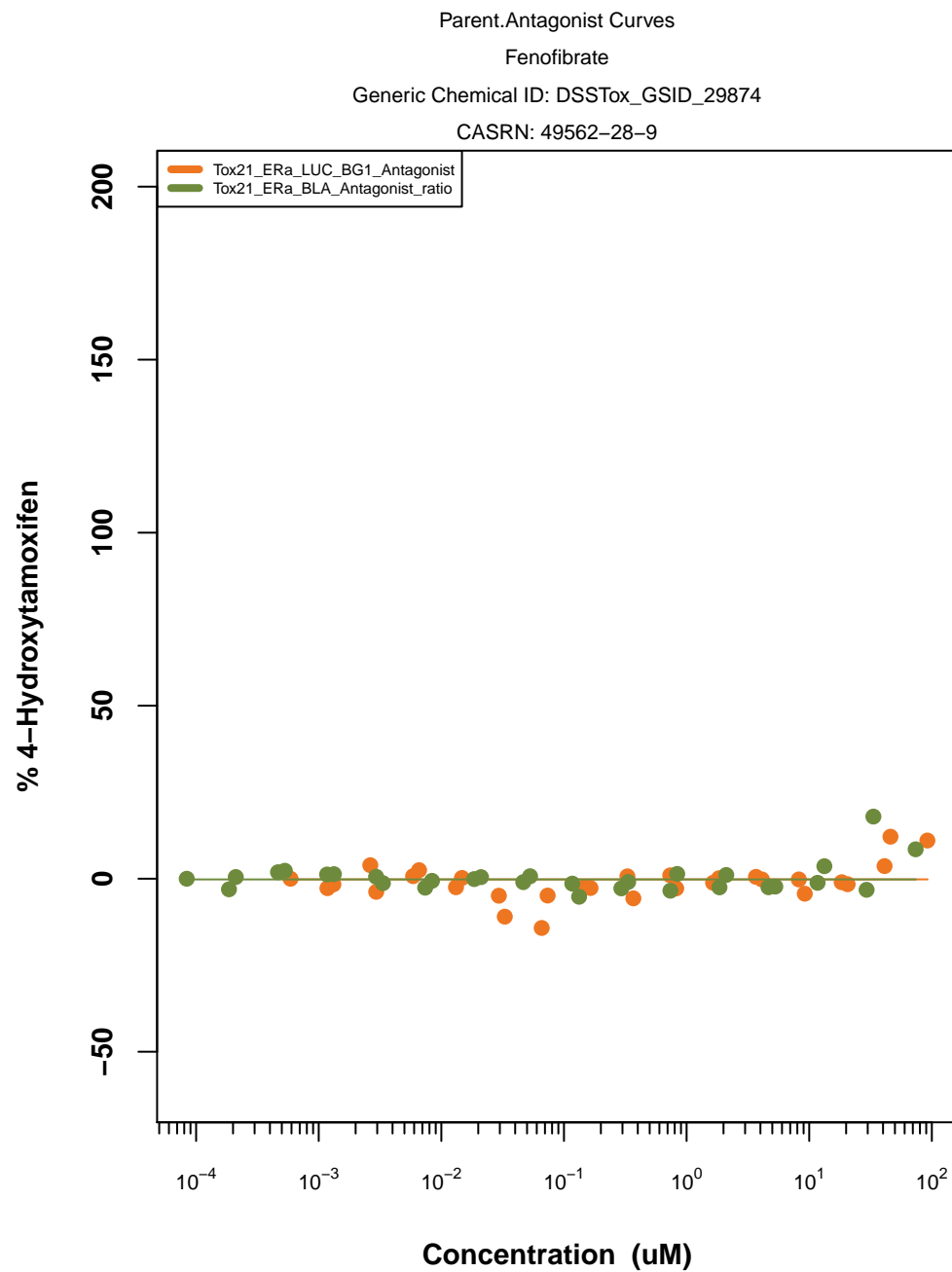
Parent.Antagonist Curves
Acetic acid, C8–10–branched alkyl esters, C9–rich
Generic Chemical ID: DSSTox_GSID_29848
CASRN: 108419–33–6

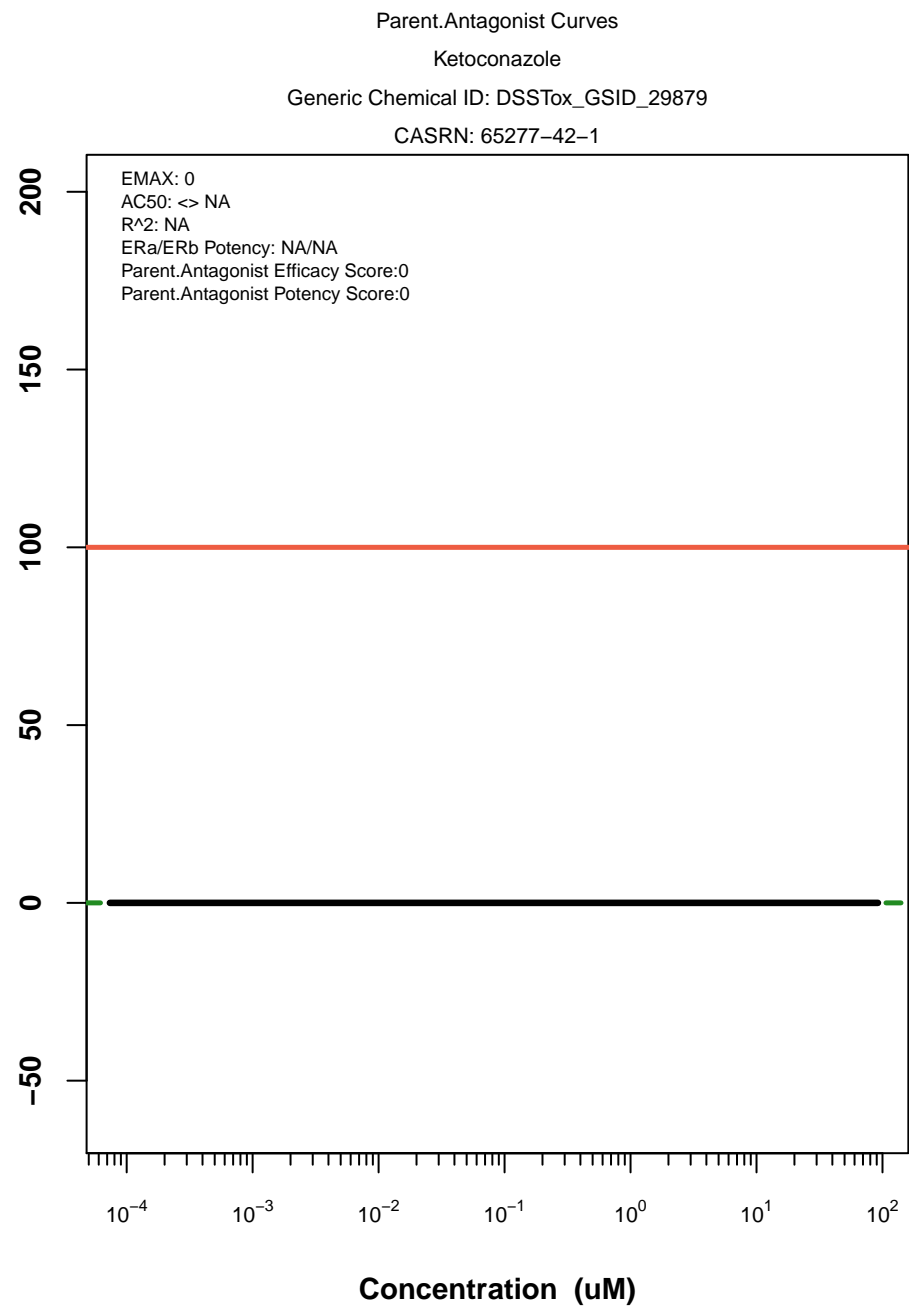
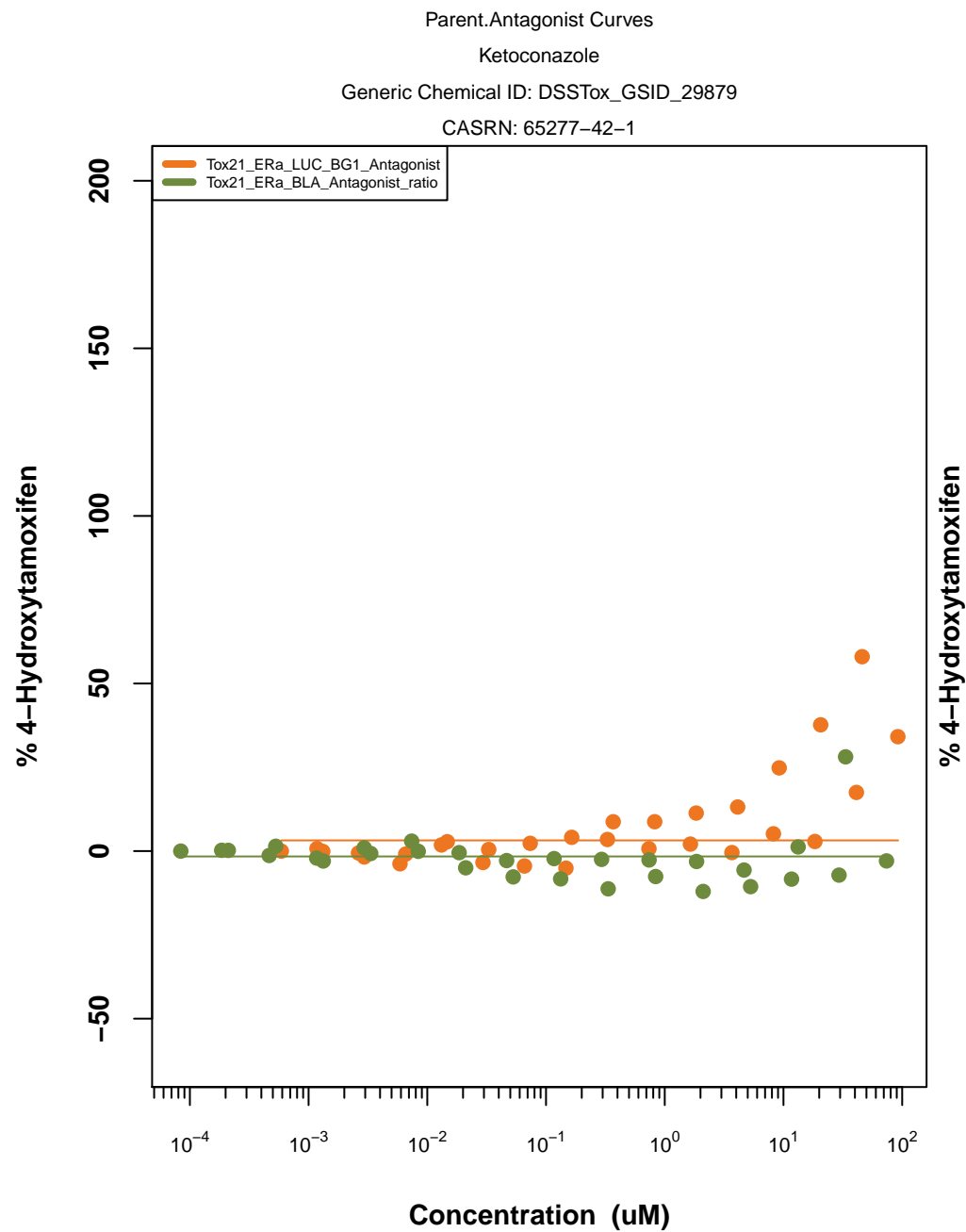


Parent.Antagonist Curves
Acetic acid, C8–10–branched alkyl esters, C9–rich
Generic Chemical ID: DSSTox_GSID_29848
CASRN: 108419–33–6

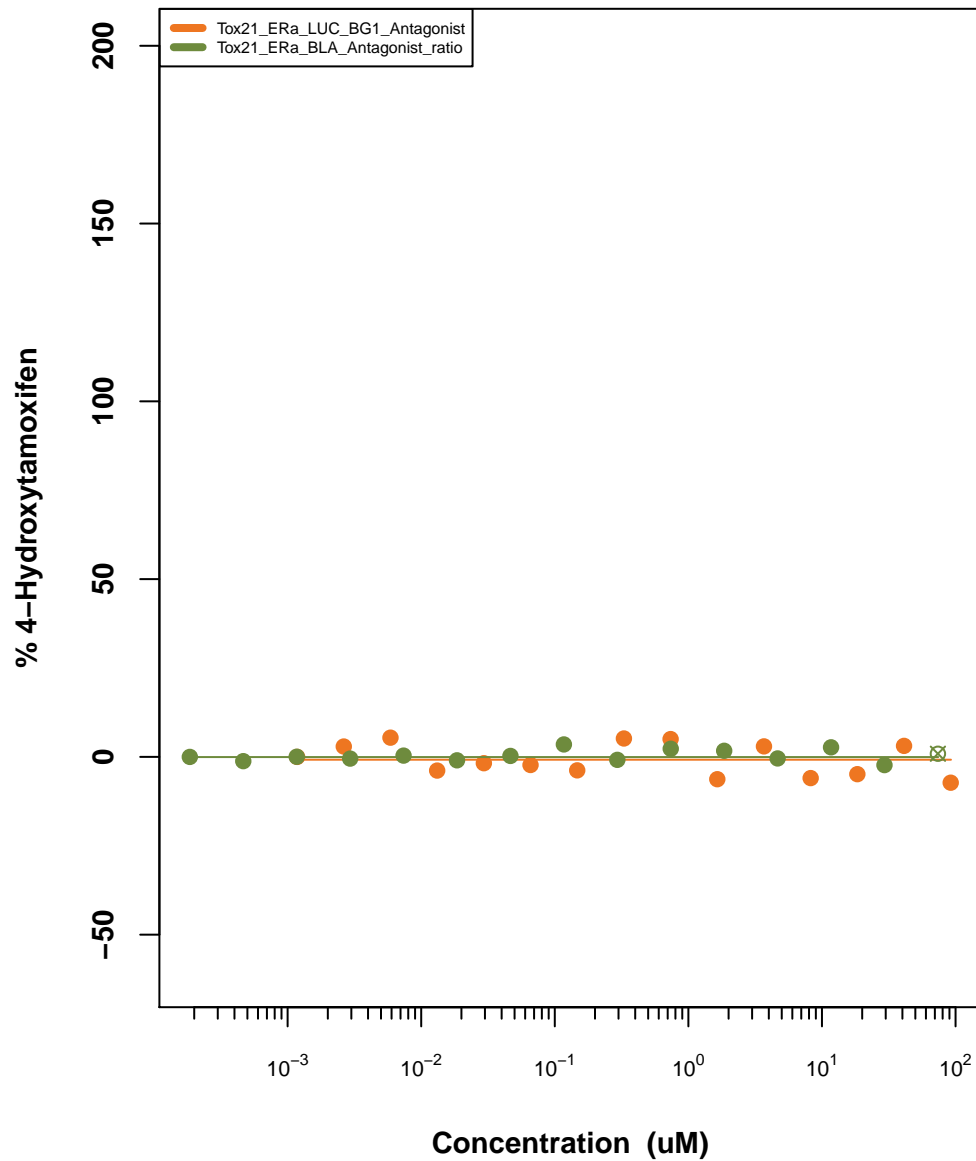




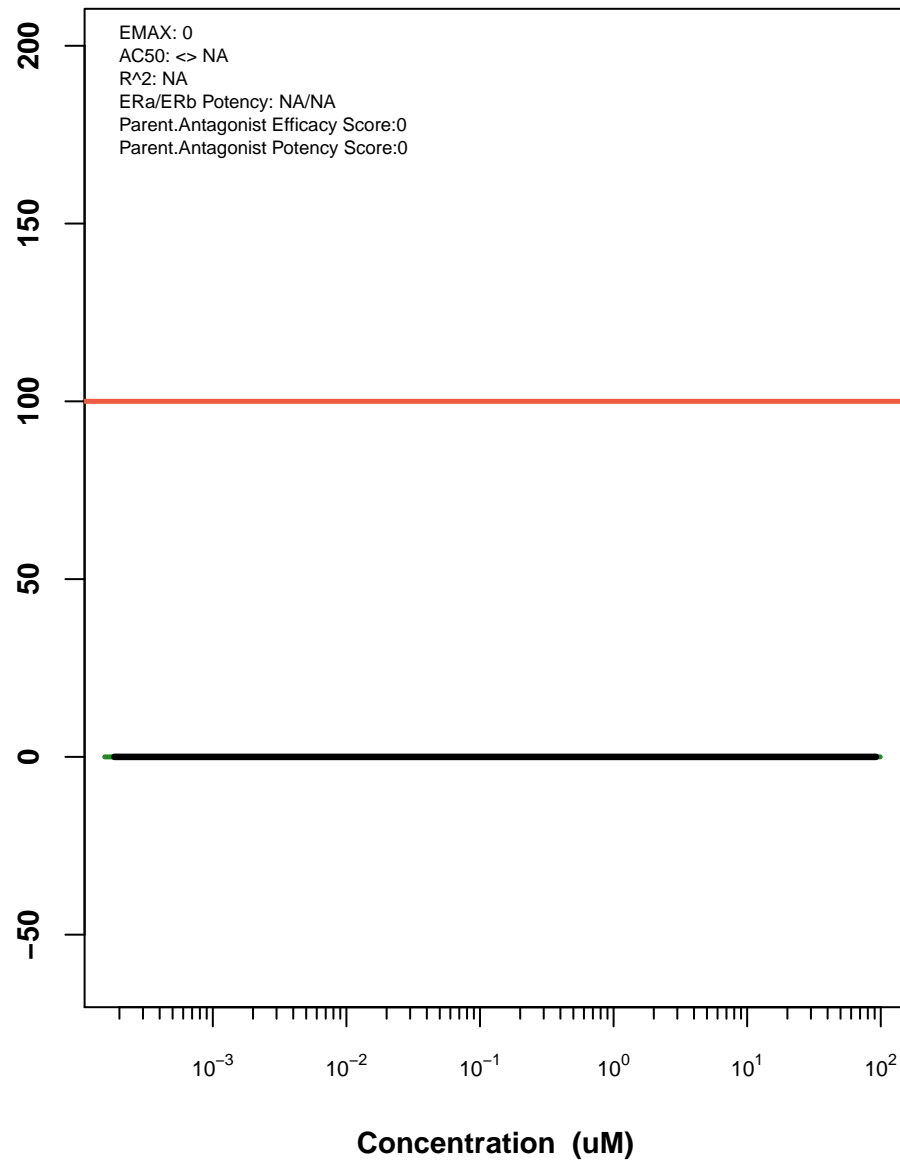


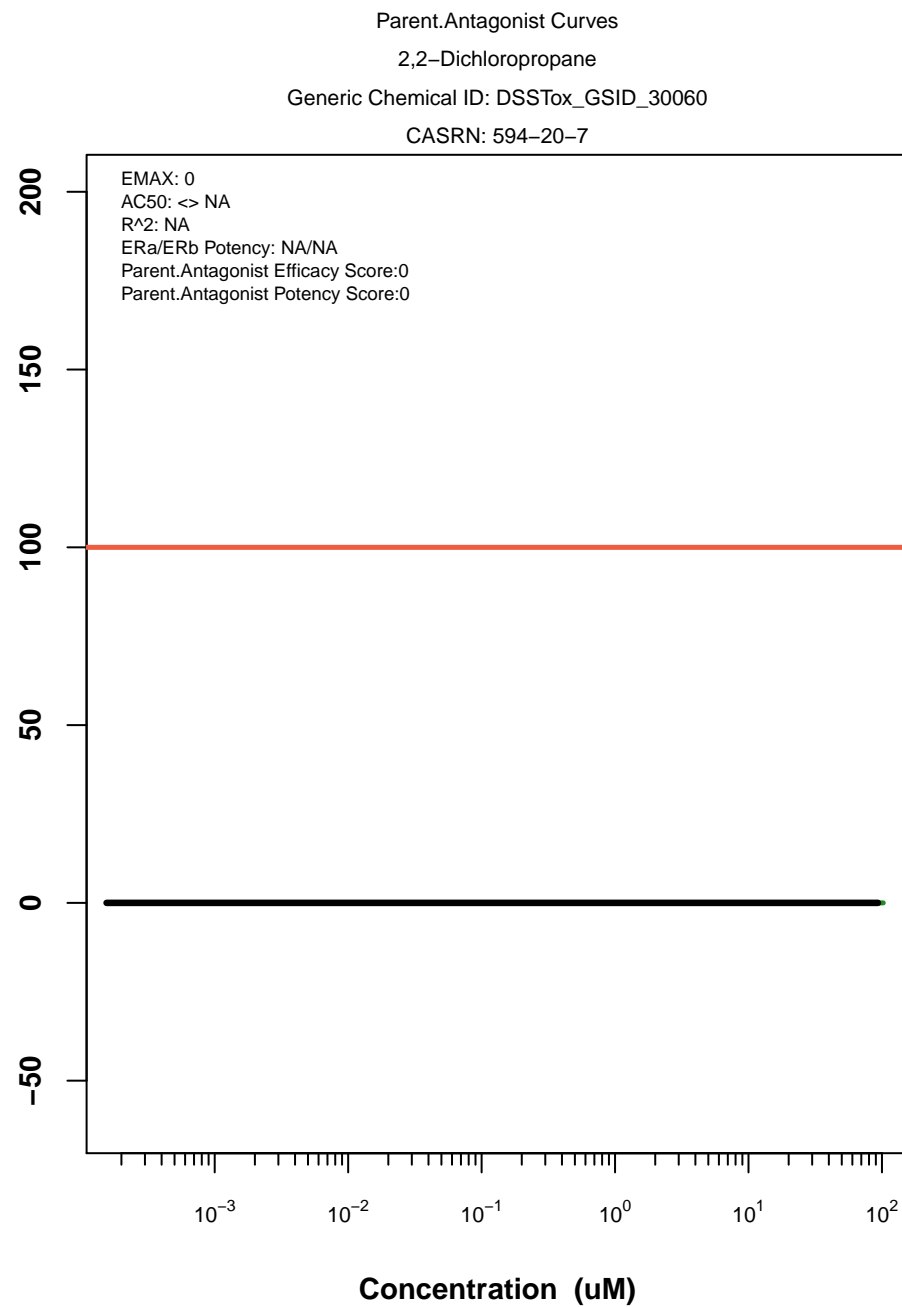
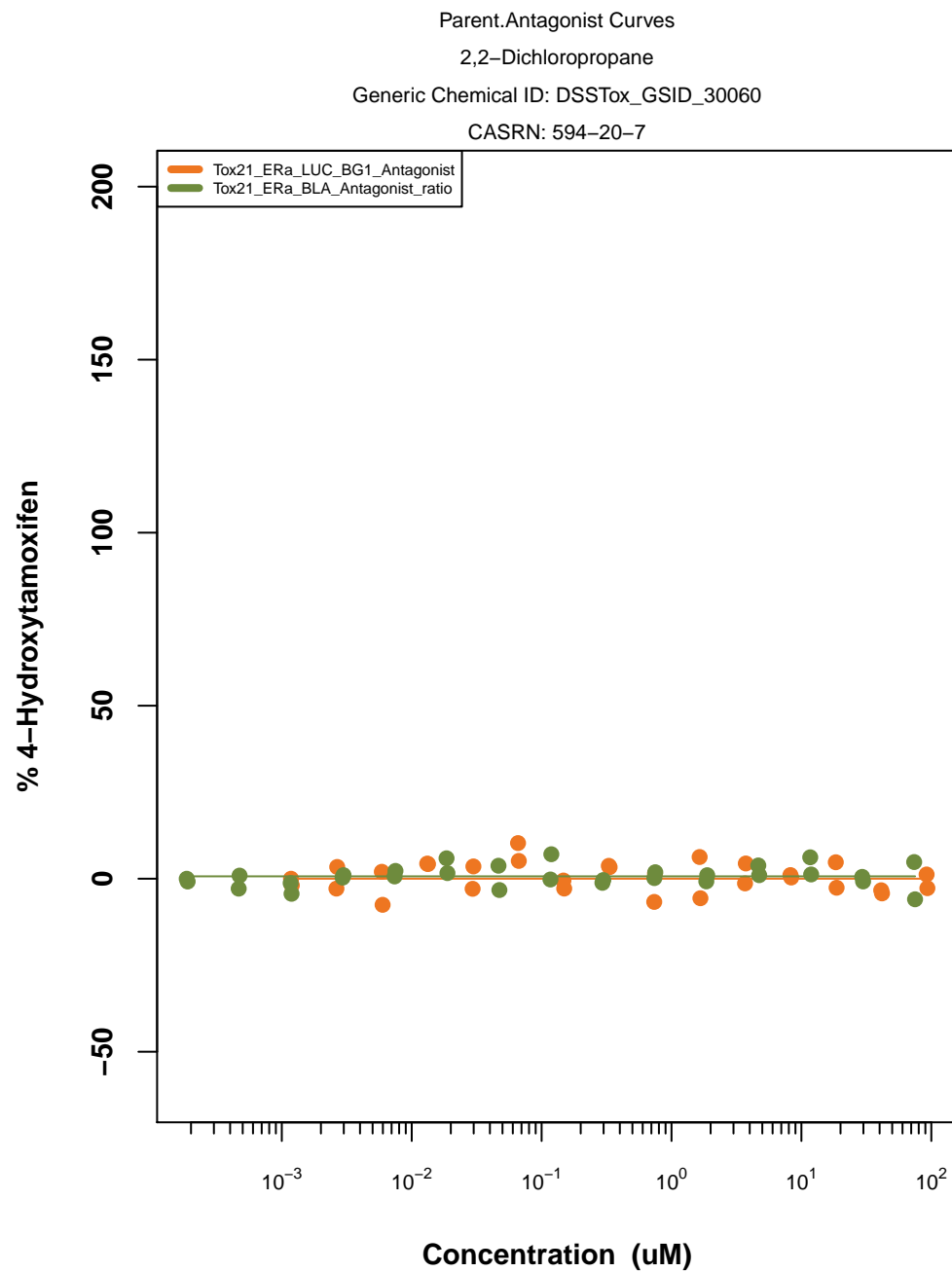


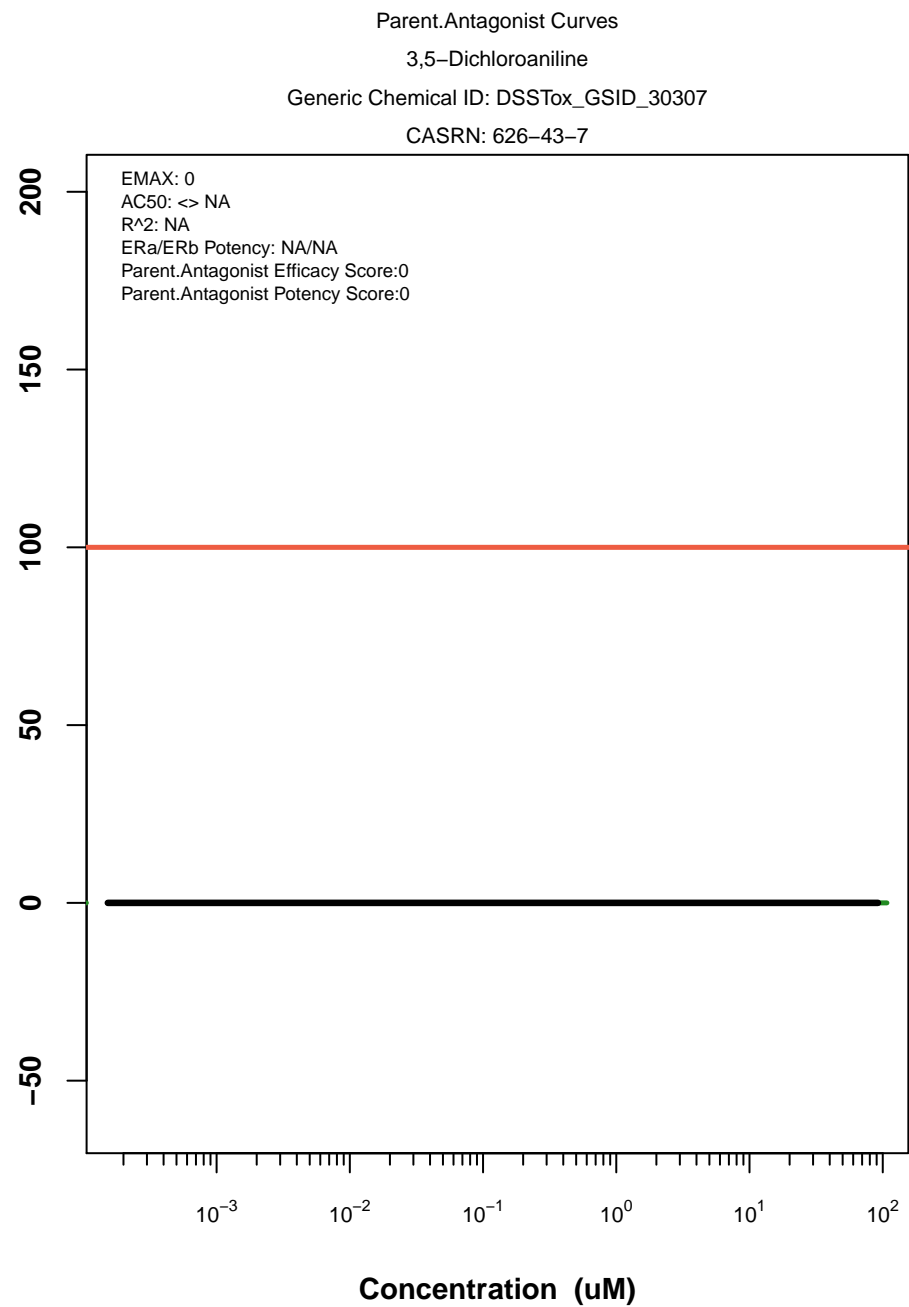
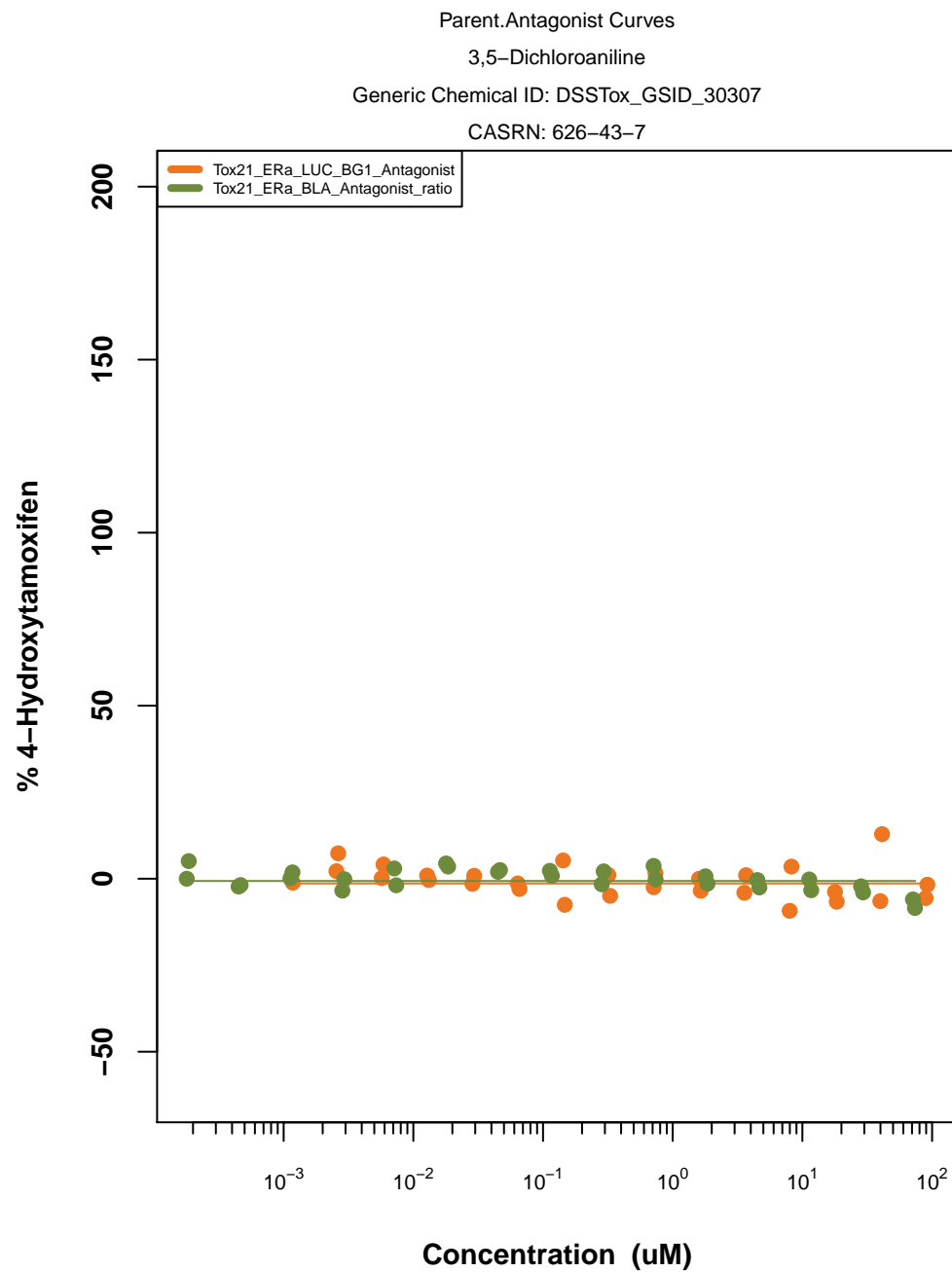
Parent.Antagonist Curves
1,1,2,2-Tetrahydroperfluoro-1-decanol
Generic Chemical ID: DSSTox_GSID_29904
CASRN: 678-39-7

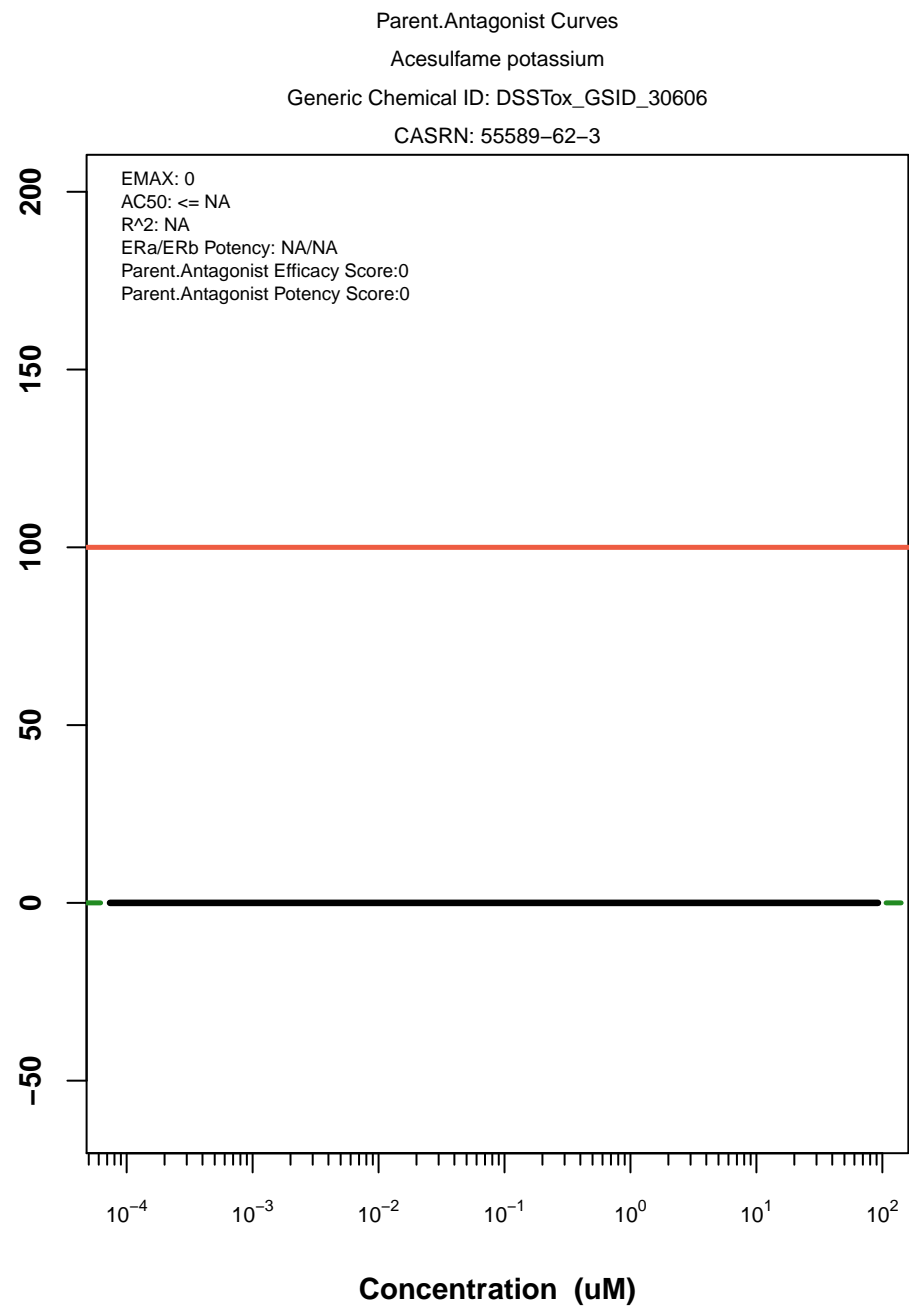
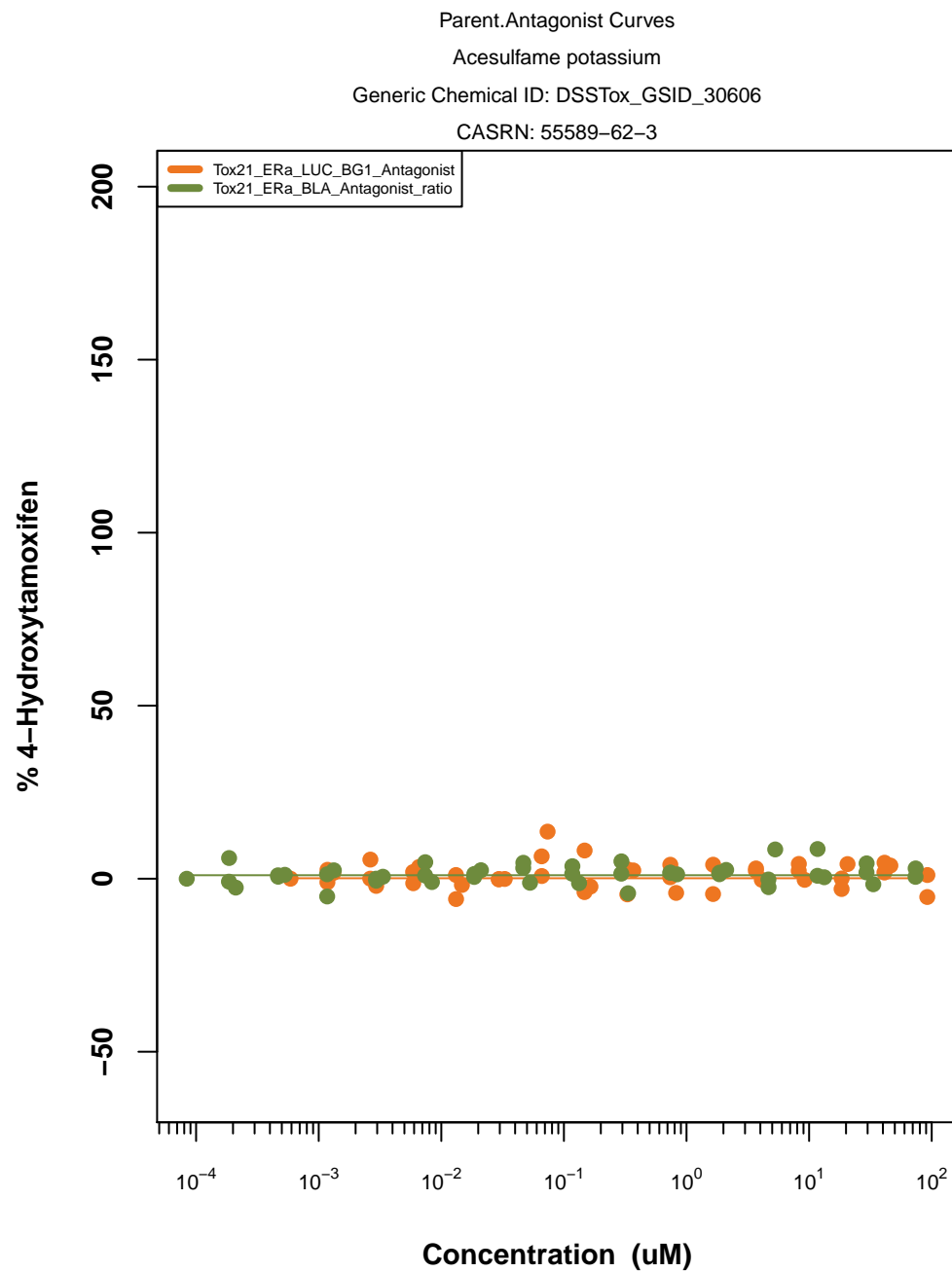


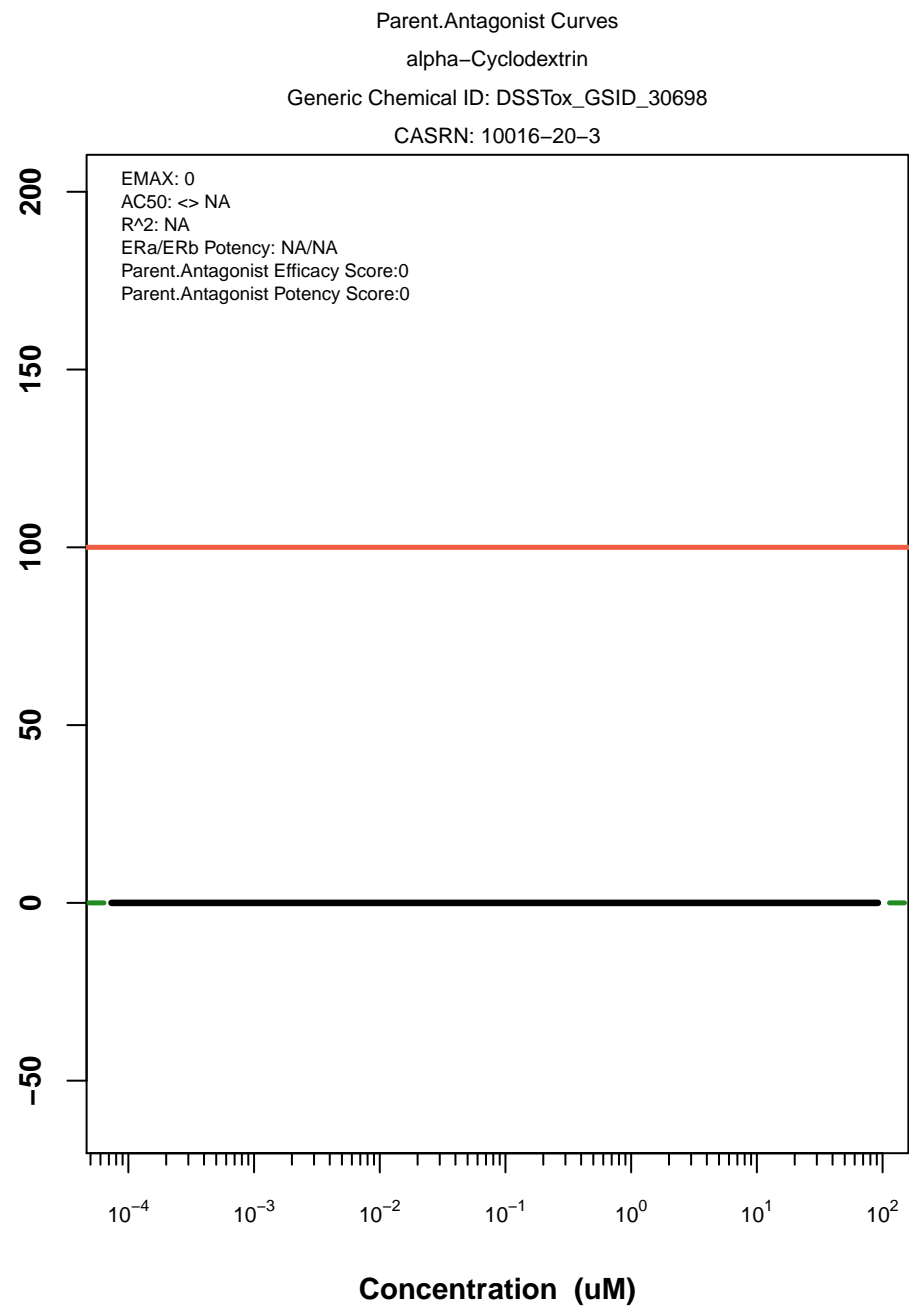
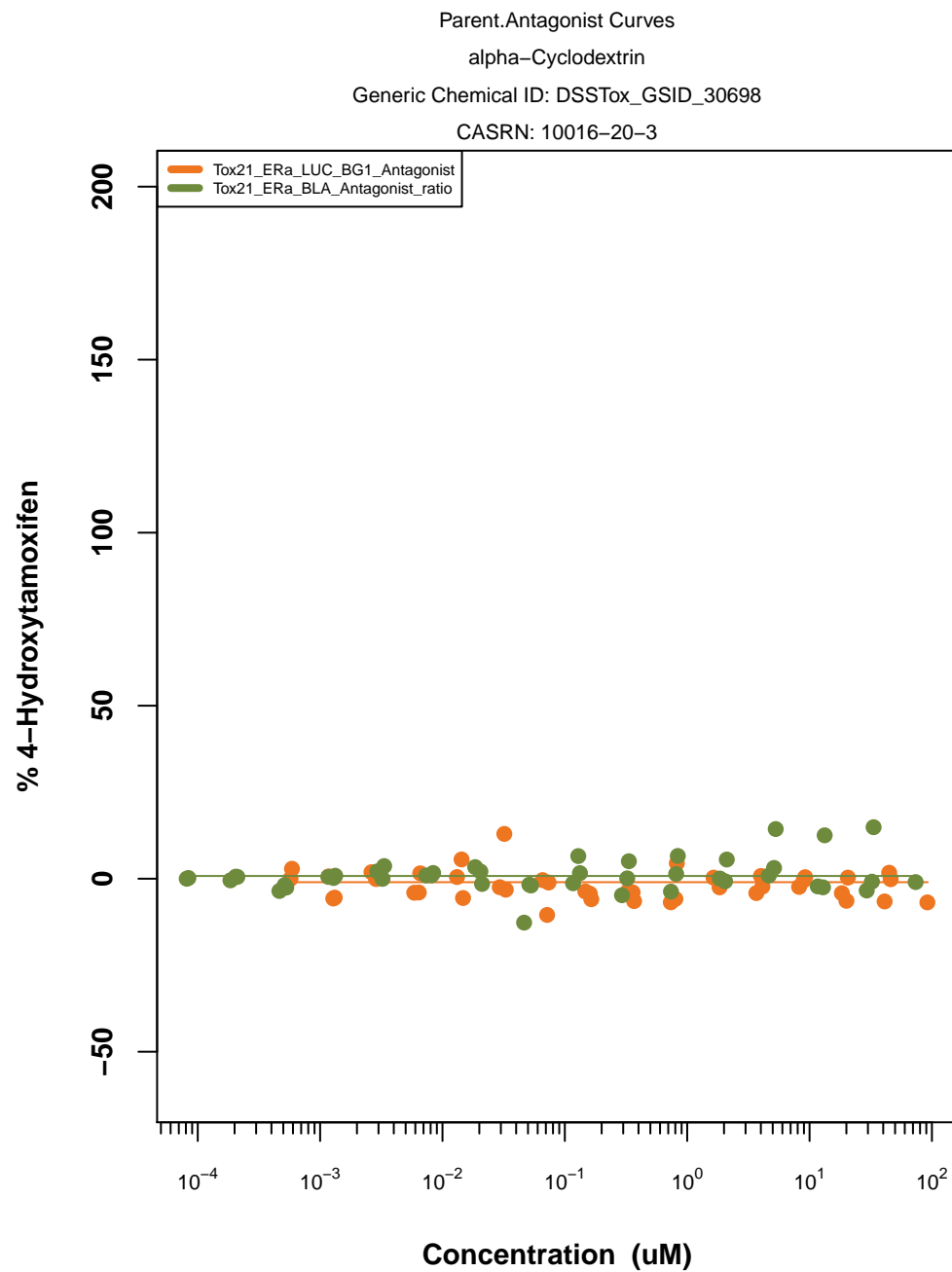
Parent.Antagonist Curves
1,1,2,2-Tetrahydroperfluoro-1-decanol
Generic Chemical ID: DSSTox_GSID_29904
CASRN: 678-39-7

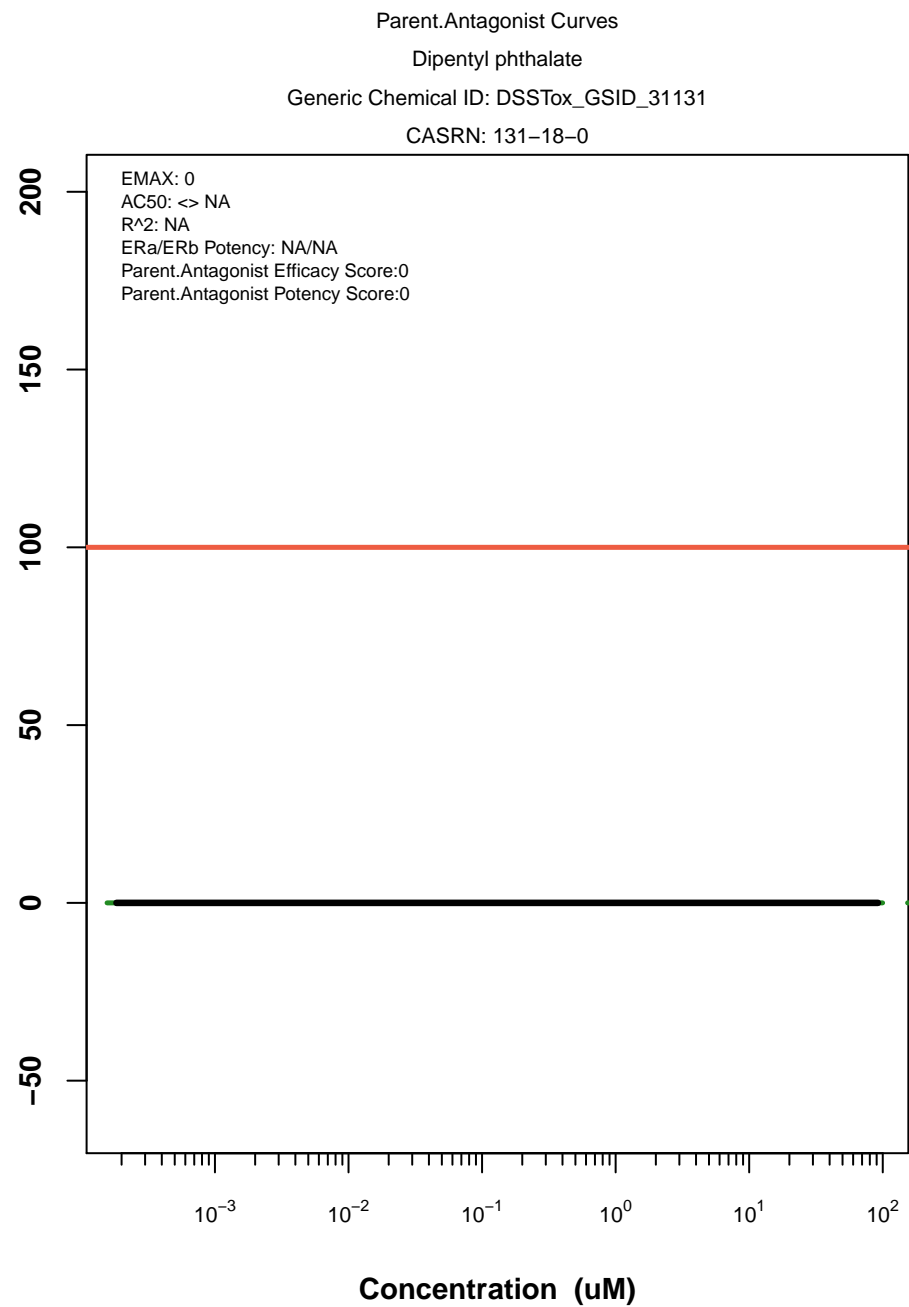
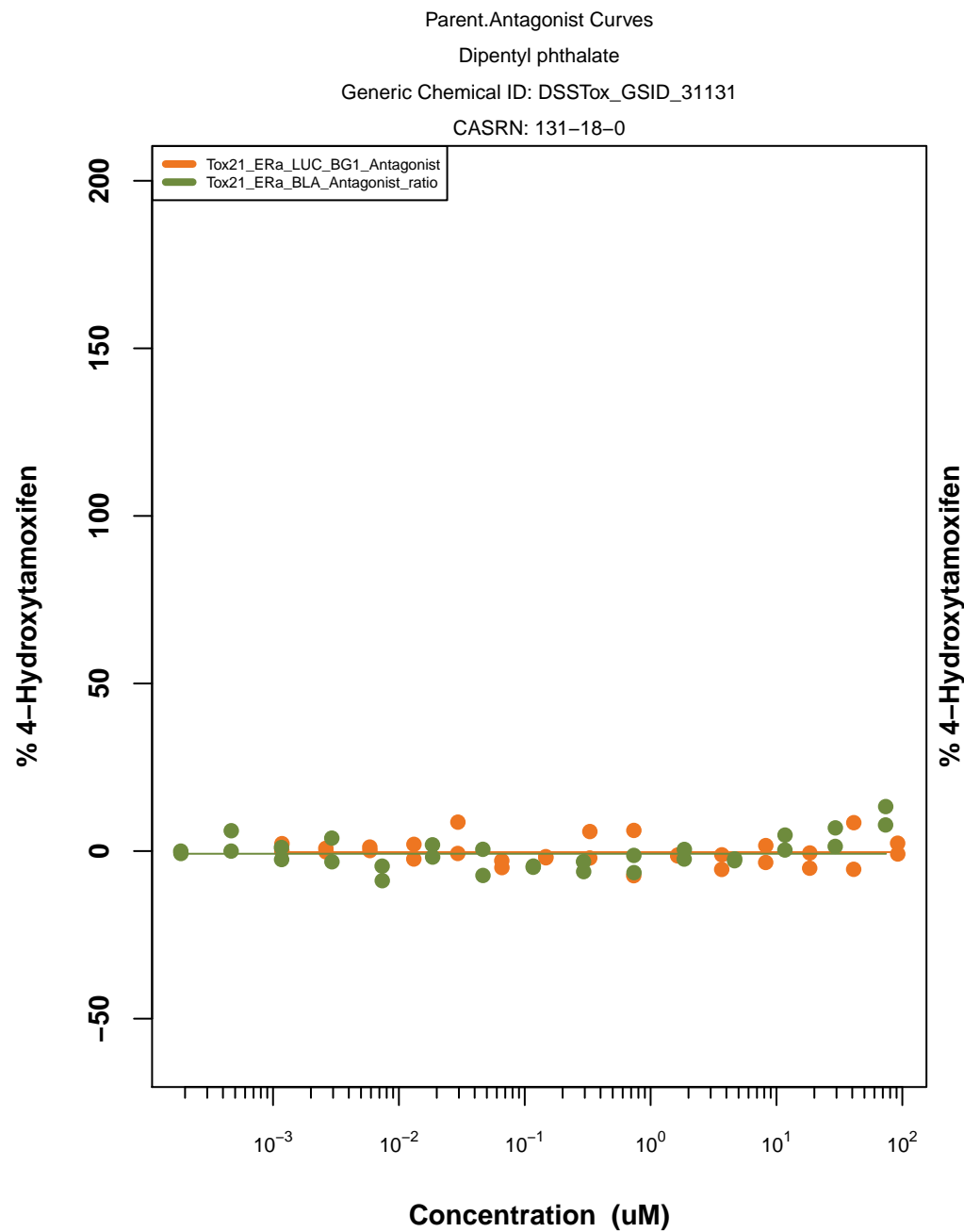


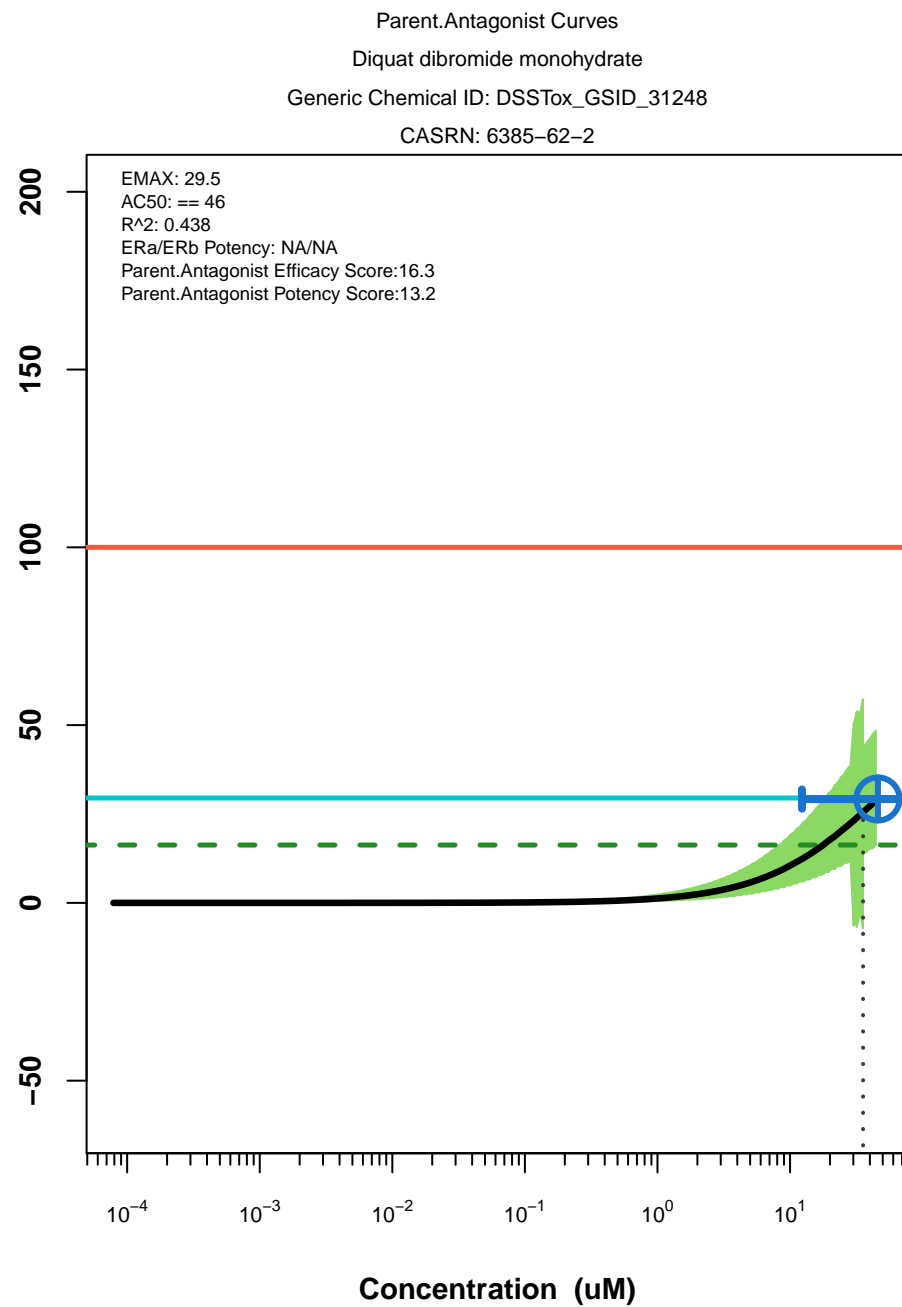
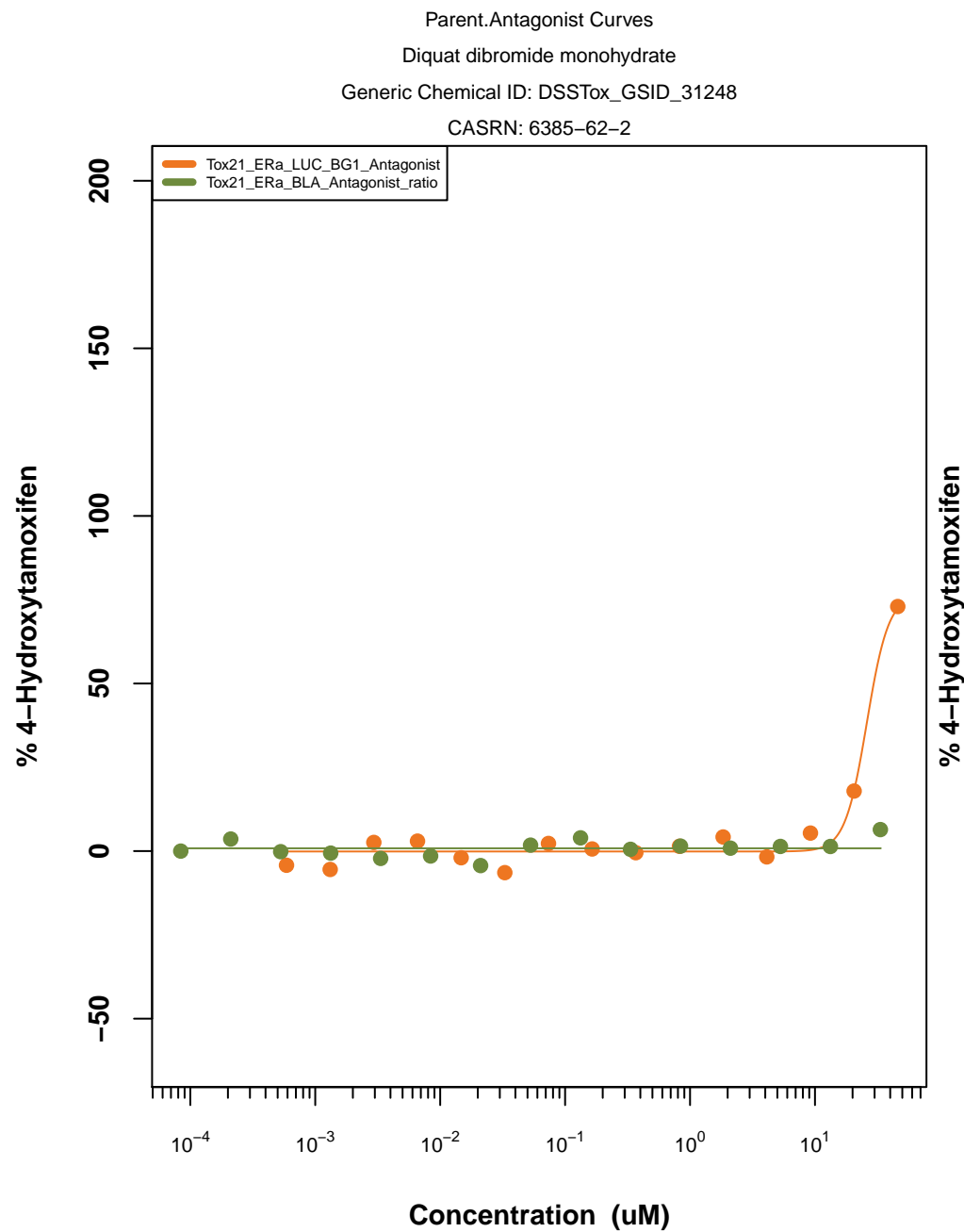


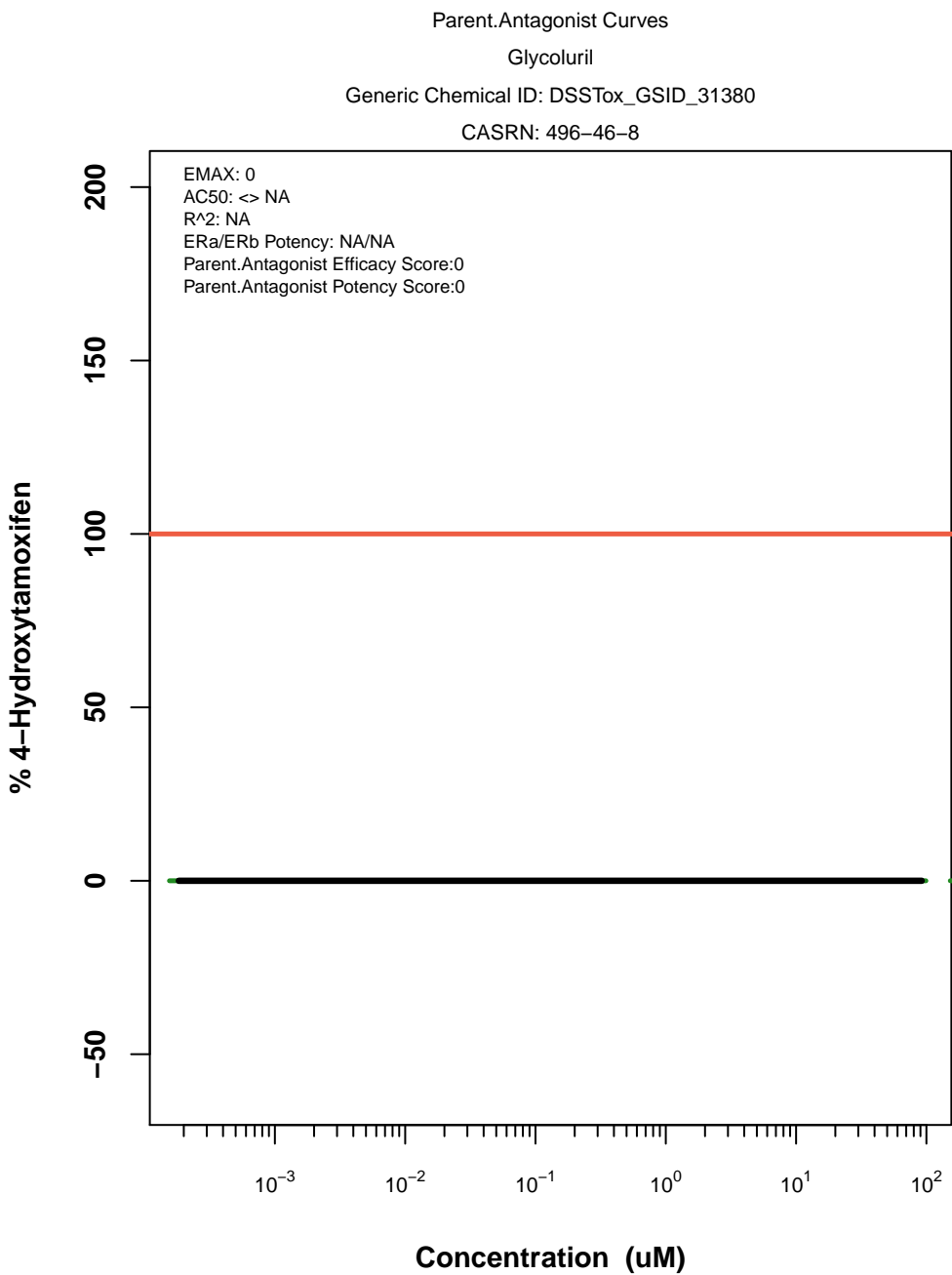
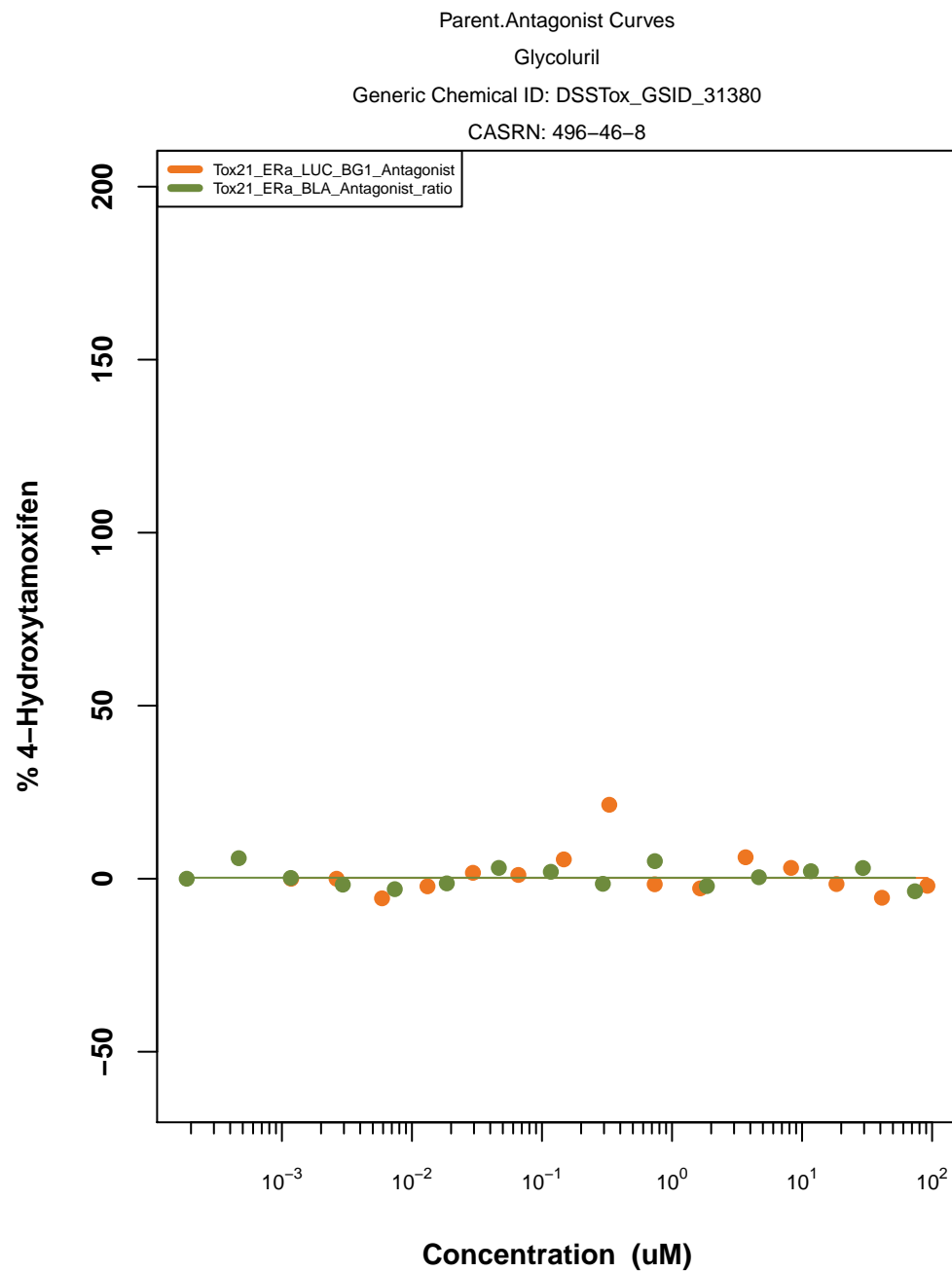




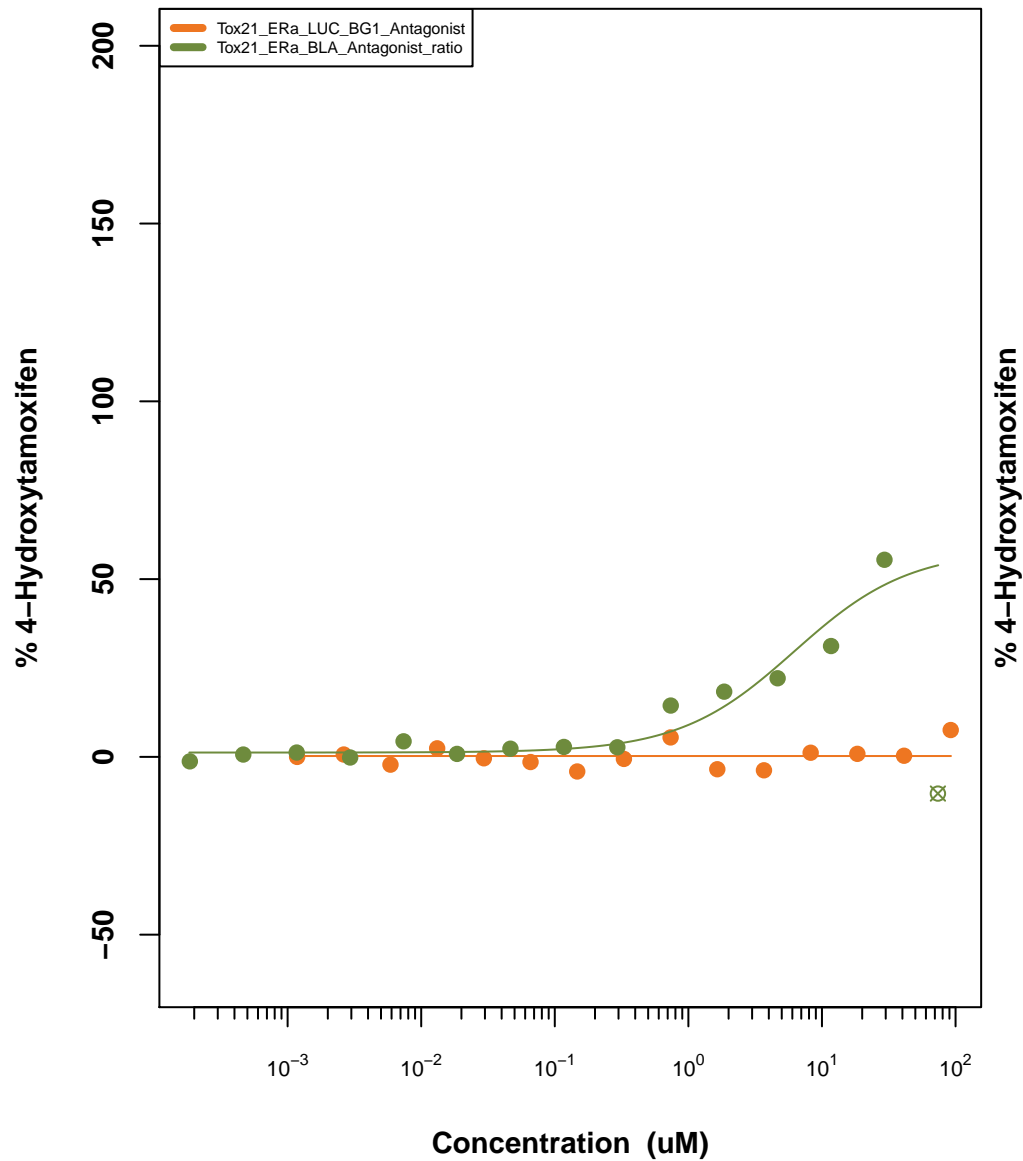




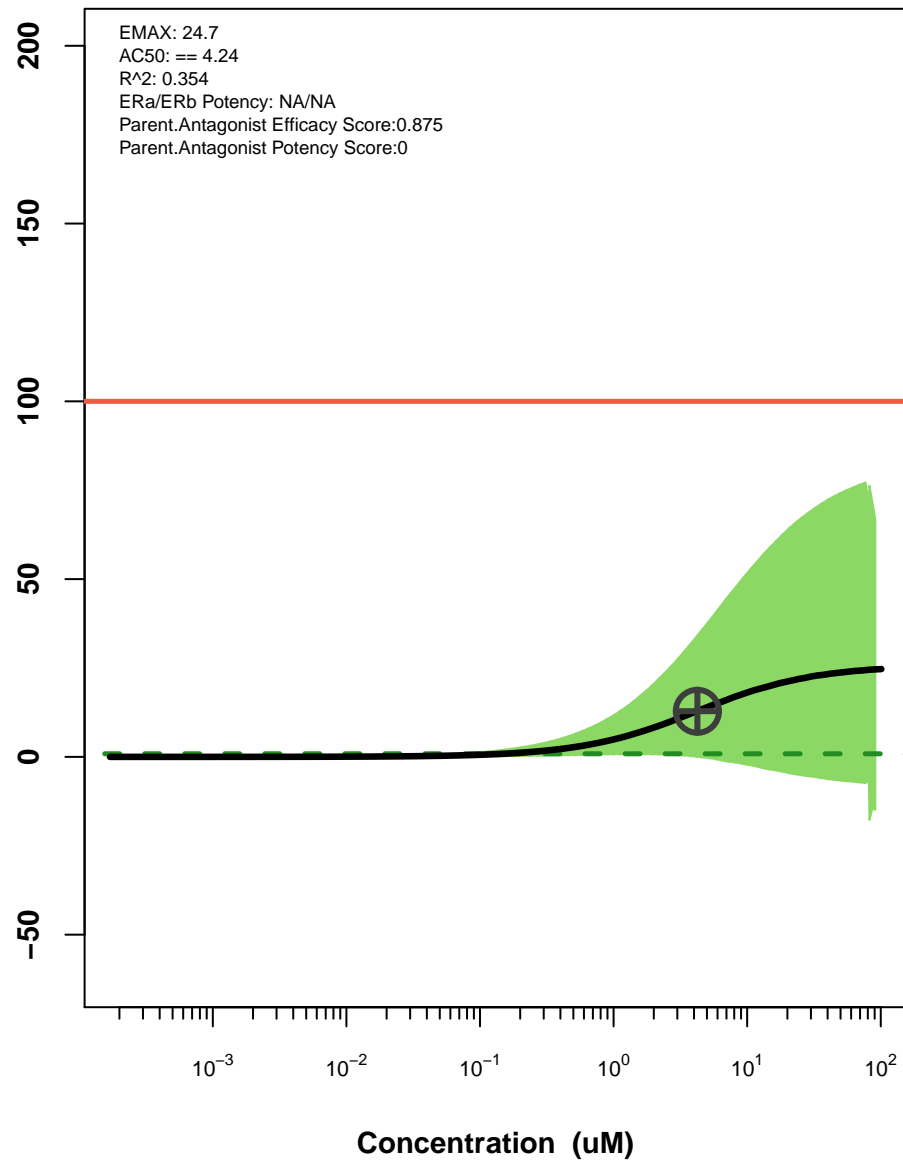




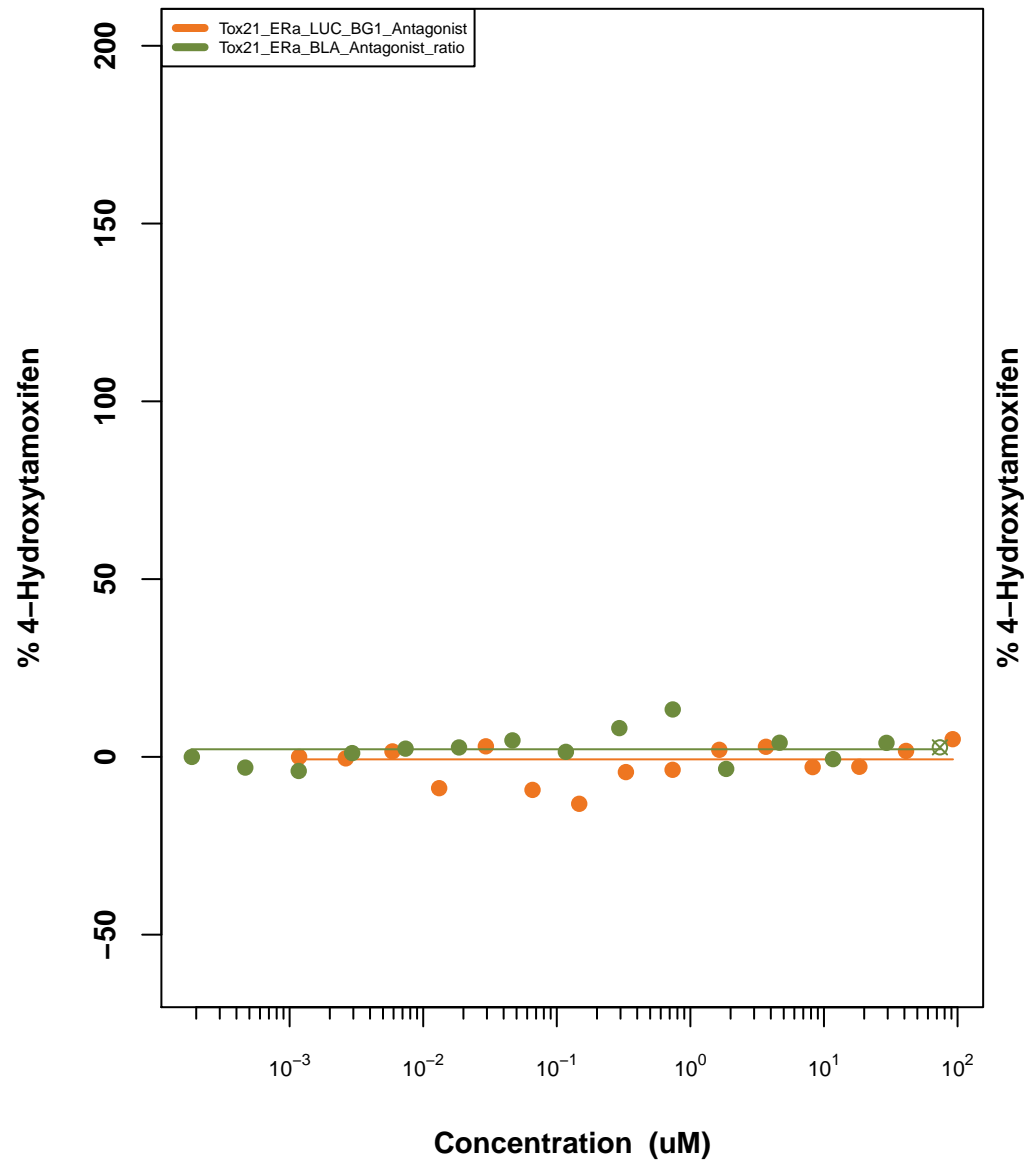
Parent.Antagonist Curves
Perfluorodecanoic acid
Generic Chemical ID: DSSTox_GSID_31860
CASRN: 335-76-2



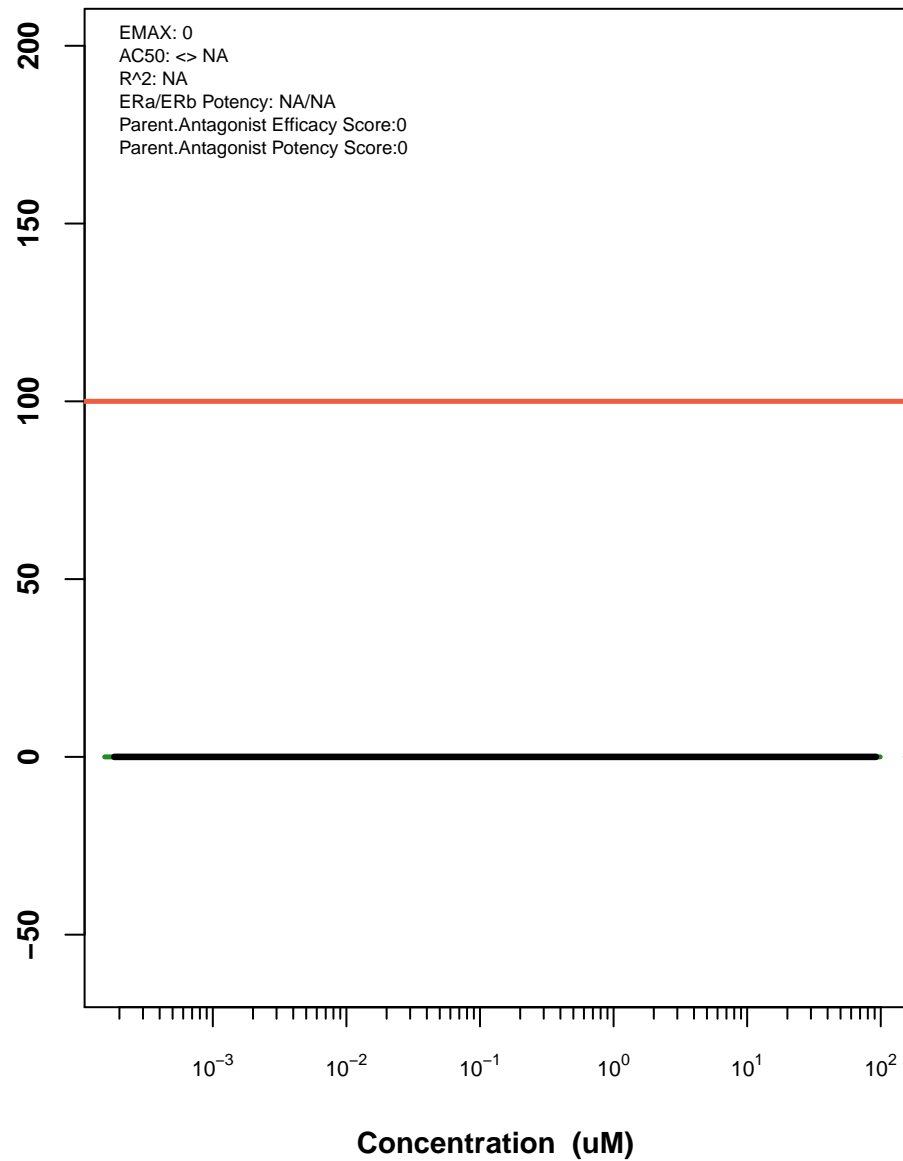
Parent.Antagonist Curves
Perfluorodecanoic acid
Generic Chemical ID: DSSTox_GSID_31860
CASRN: 335-76-2



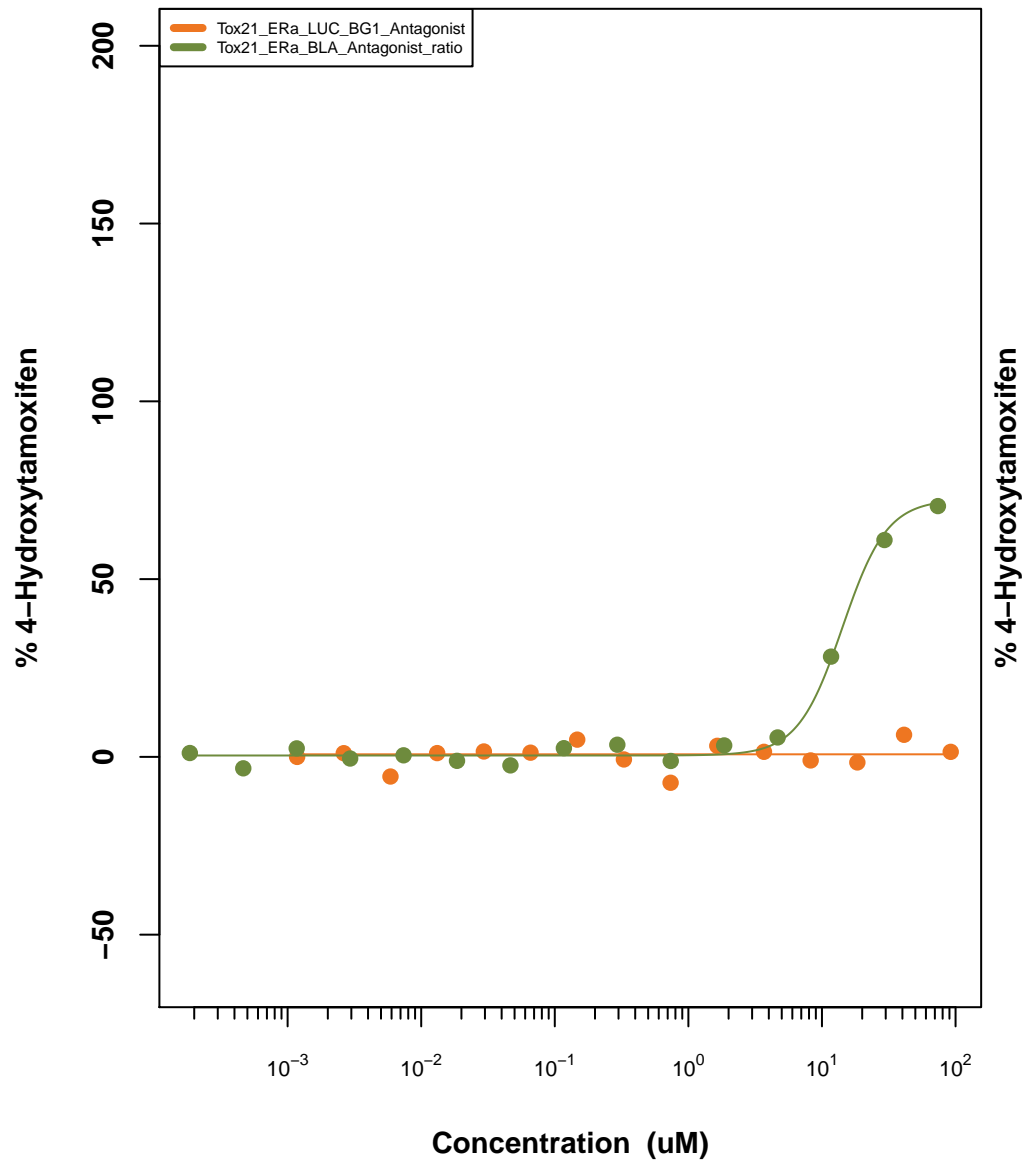
Parent.Antagonist Curves
Perfluorohexanoic acid
Generic Chemical ID: DSSTox_GSID_31862
CASRN: 307-24-4



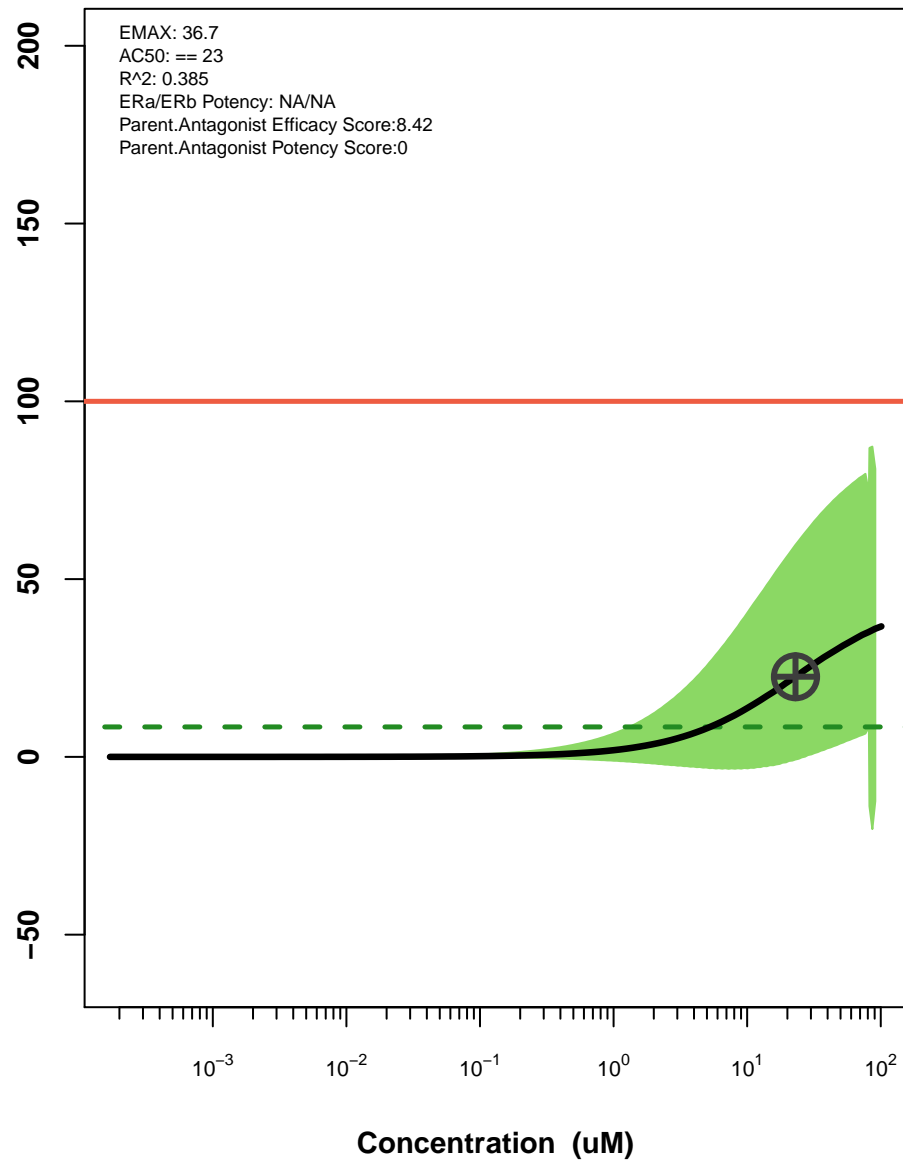
Parent.Antagonist Curves
Perfluorohexanoic acid
Generic Chemical ID: DSSTox_GSID_31862
CASRN: 307-24-4

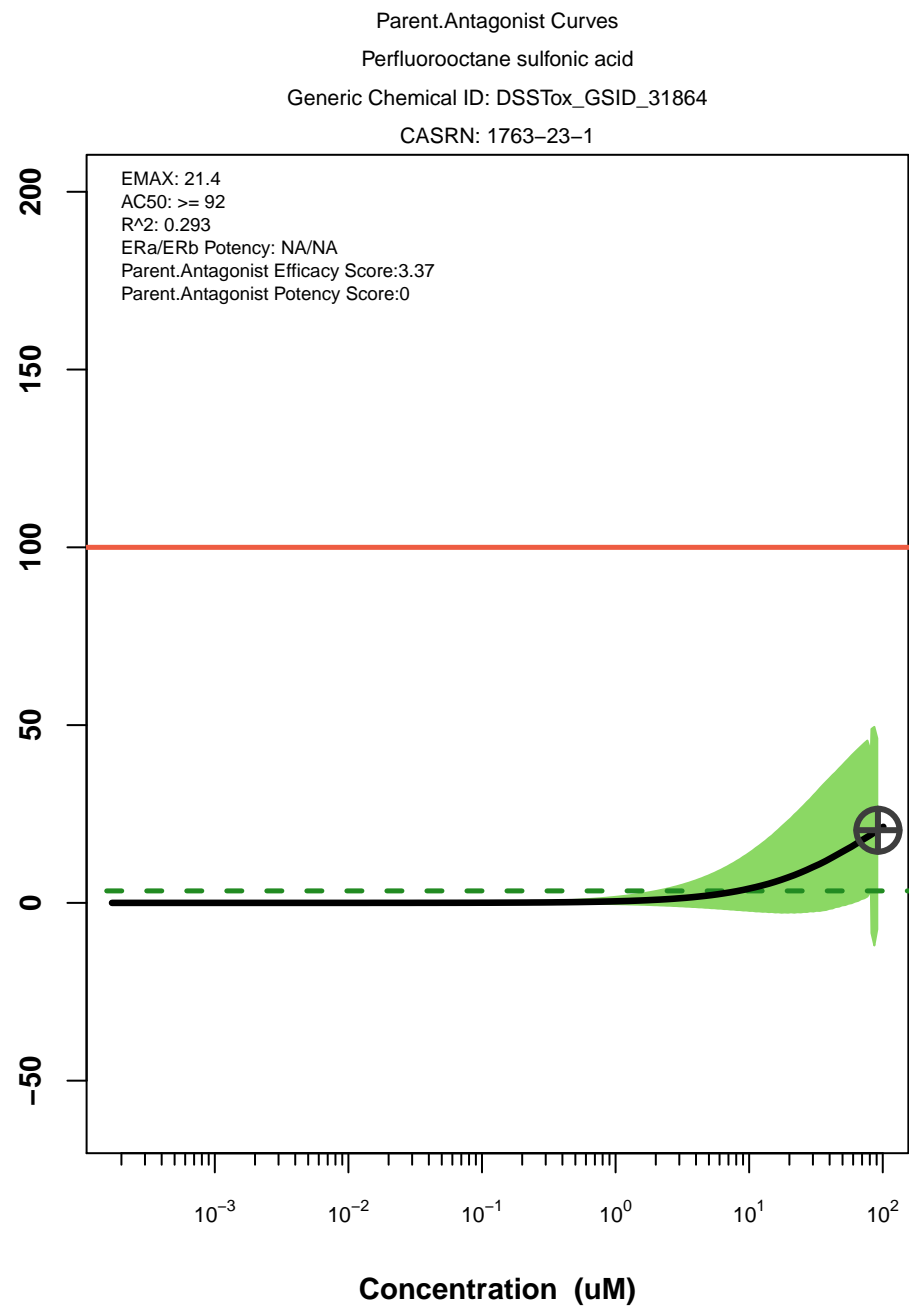
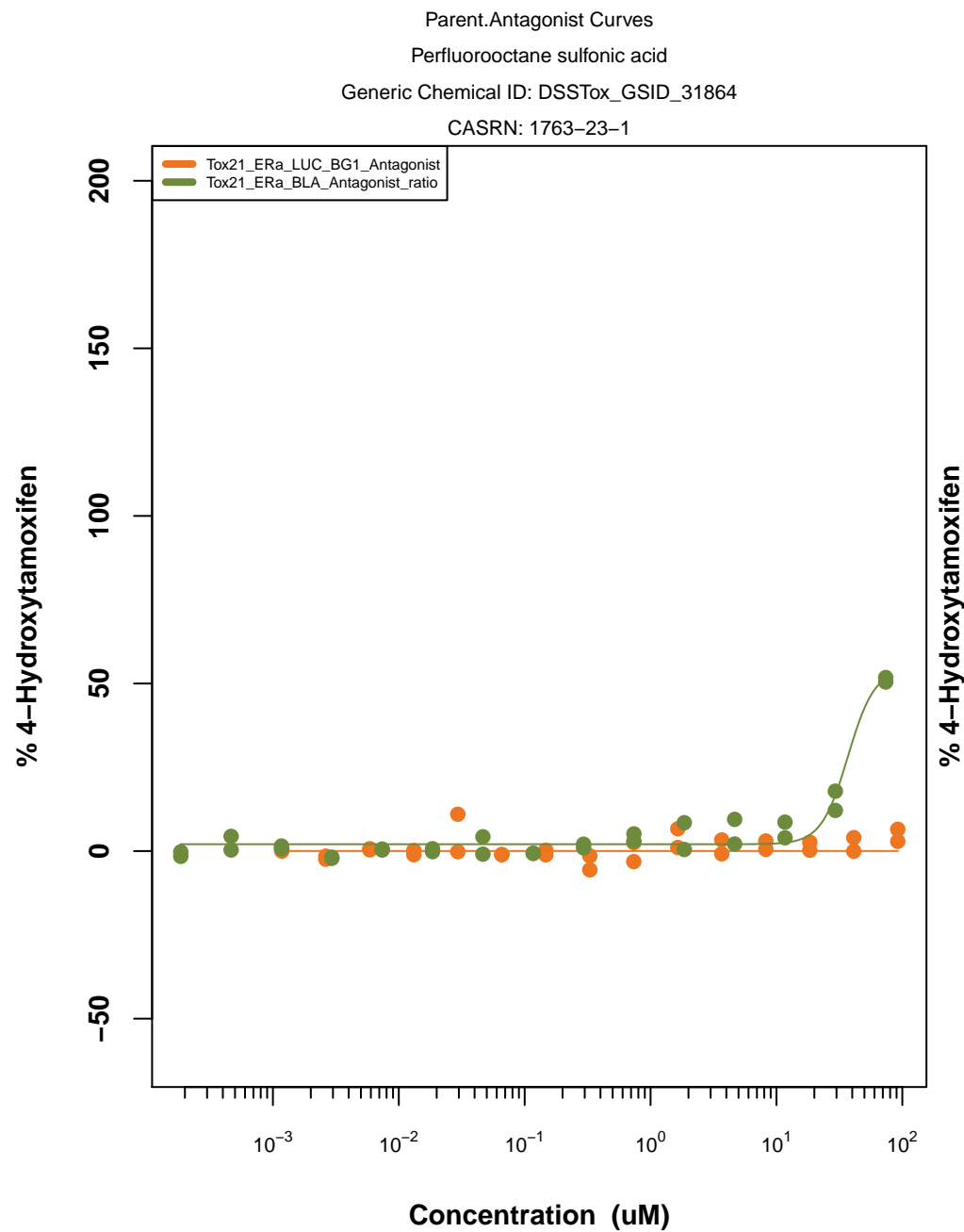


Parent.Antagonist Curves
Perfluorononanoic acid
Generic Chemical ID: DSSTox_GSID_31863
CASRN: 375-95-1

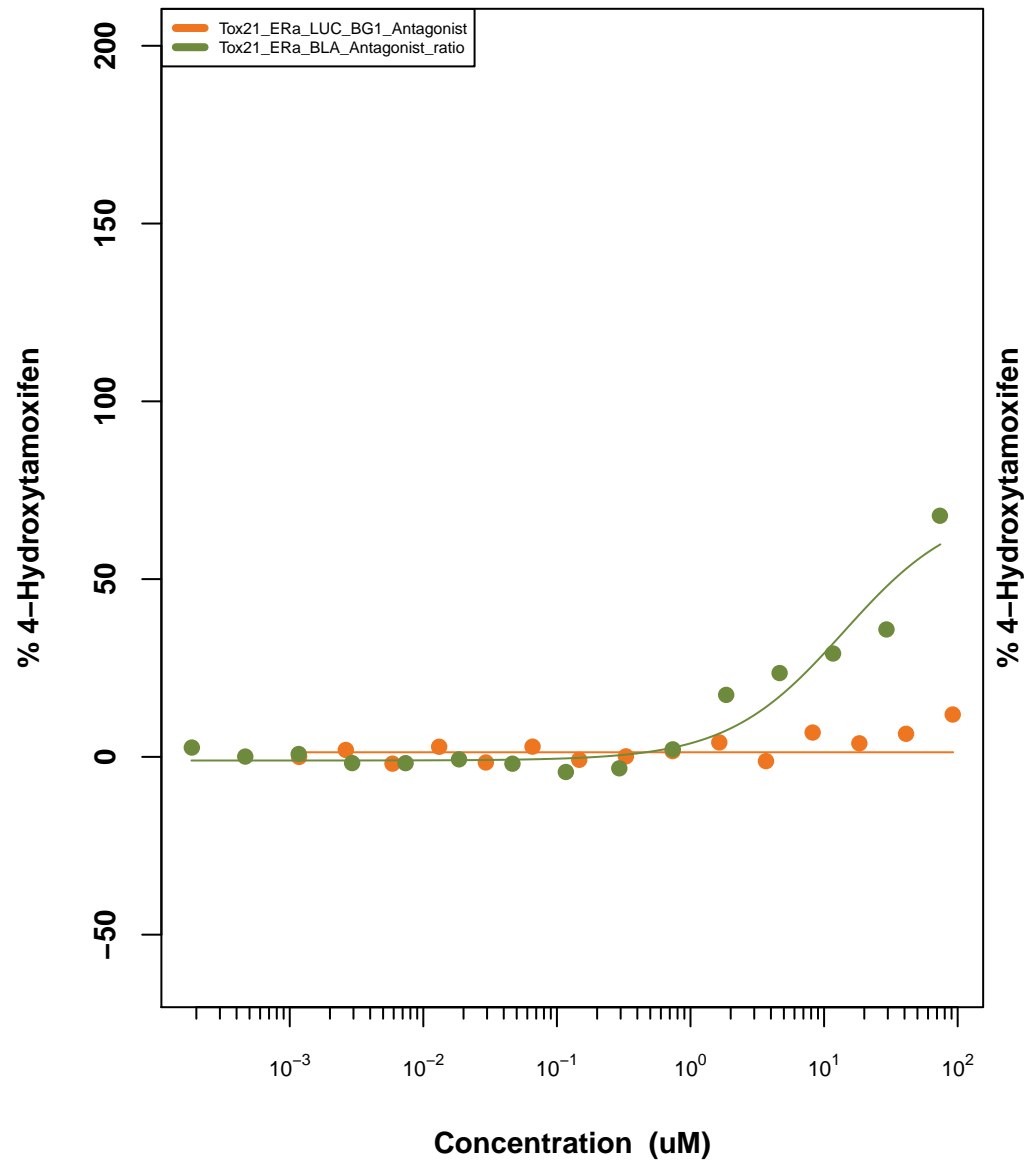


Parent.Antagonist Curves
Perfluorononanoic acid
Generic Chemical ID: DSSTox_GSID_31863
CASRN: 375-95-1

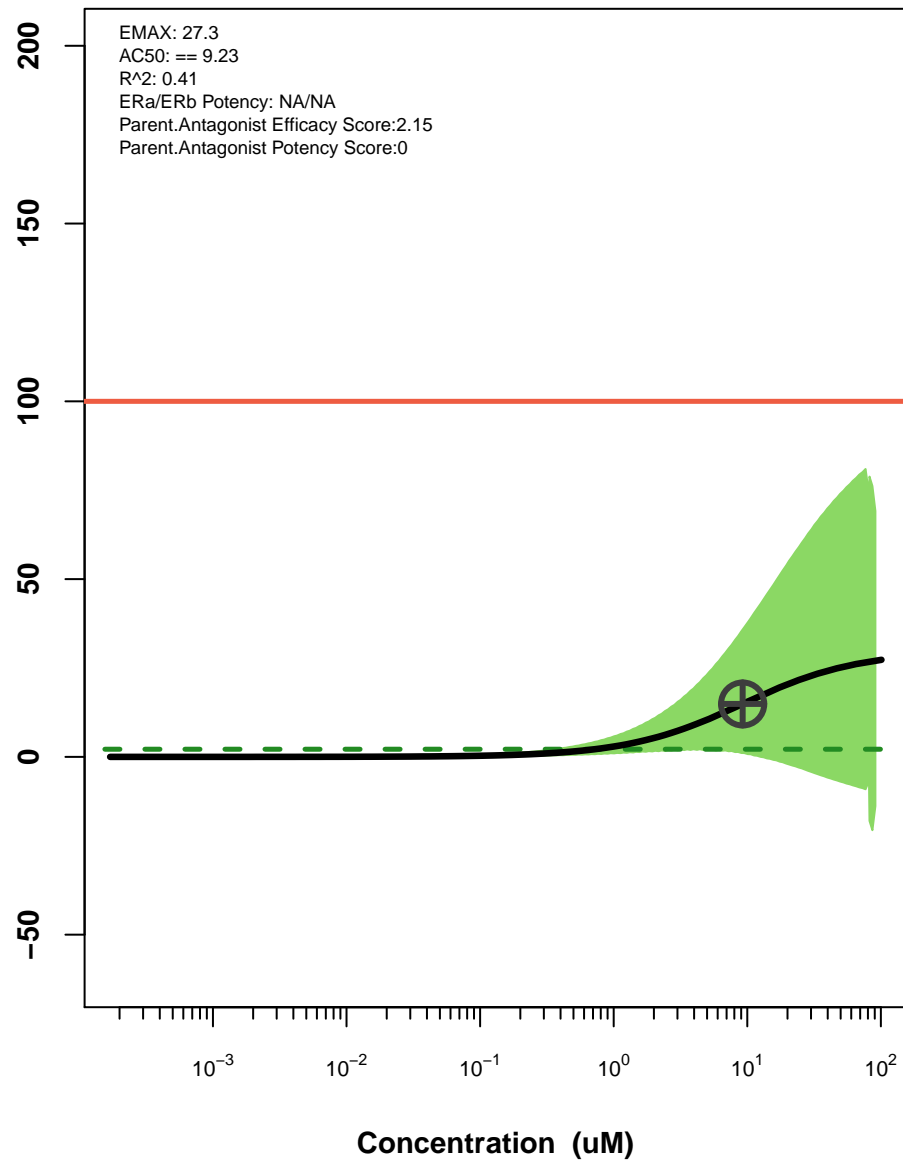


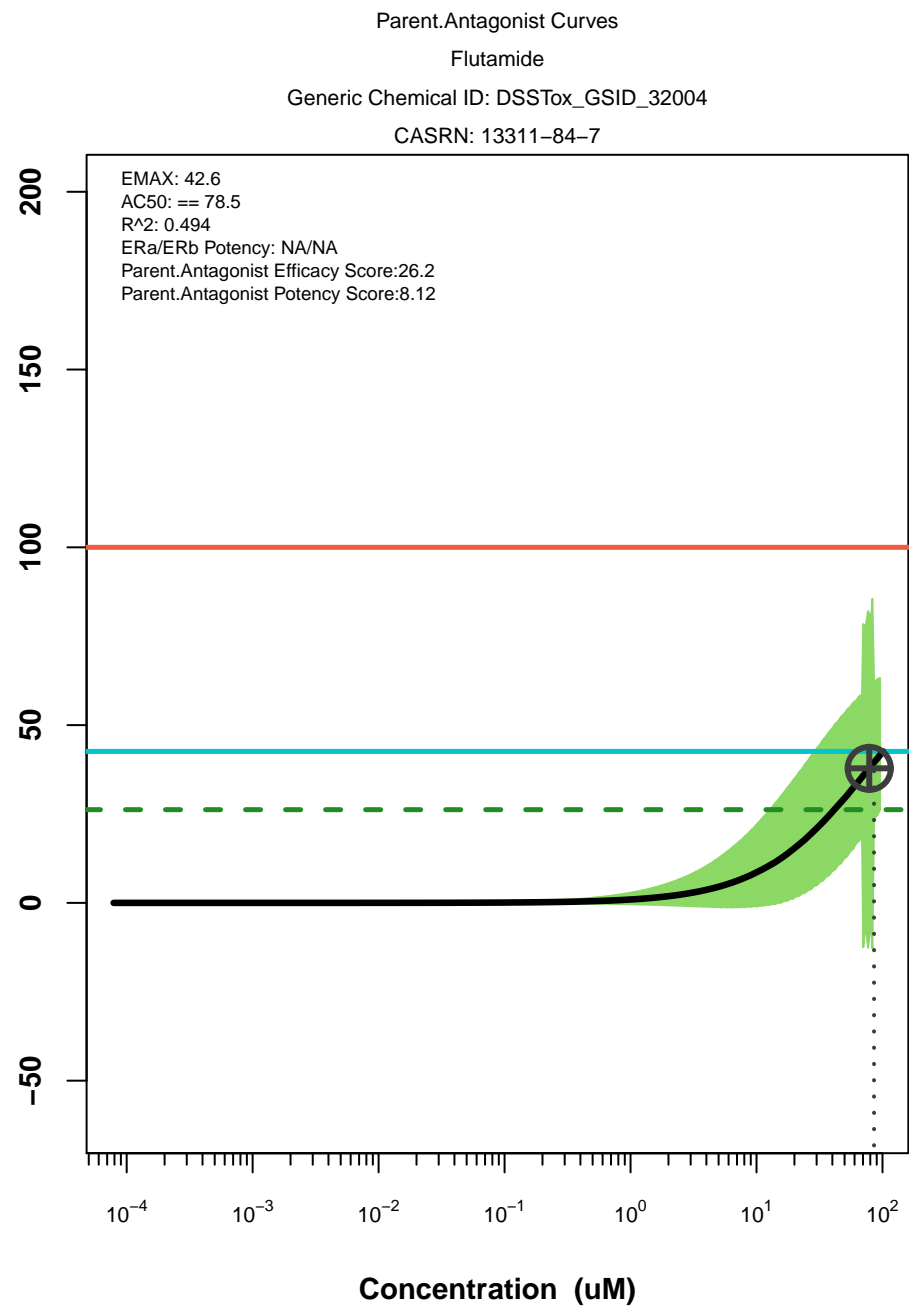
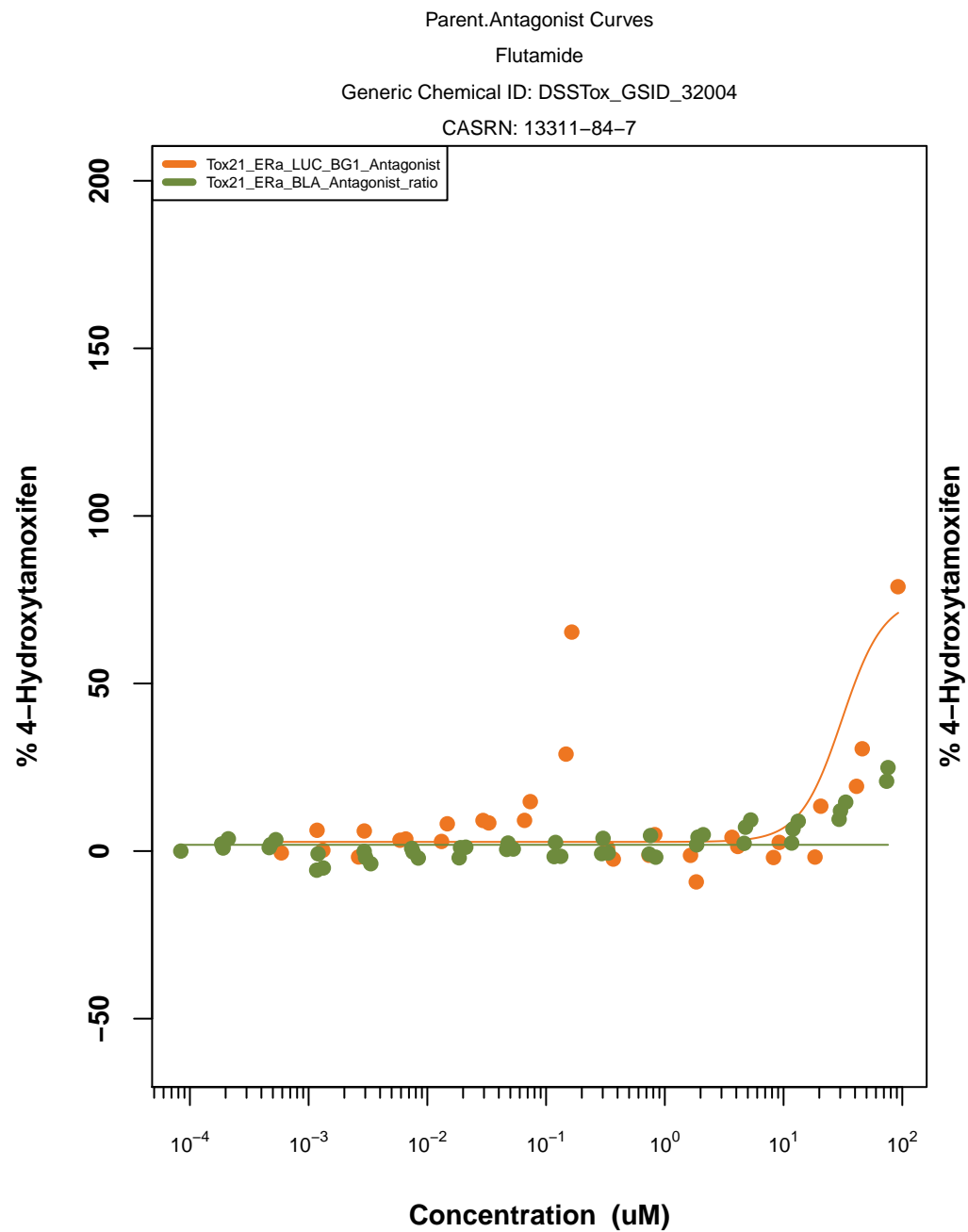


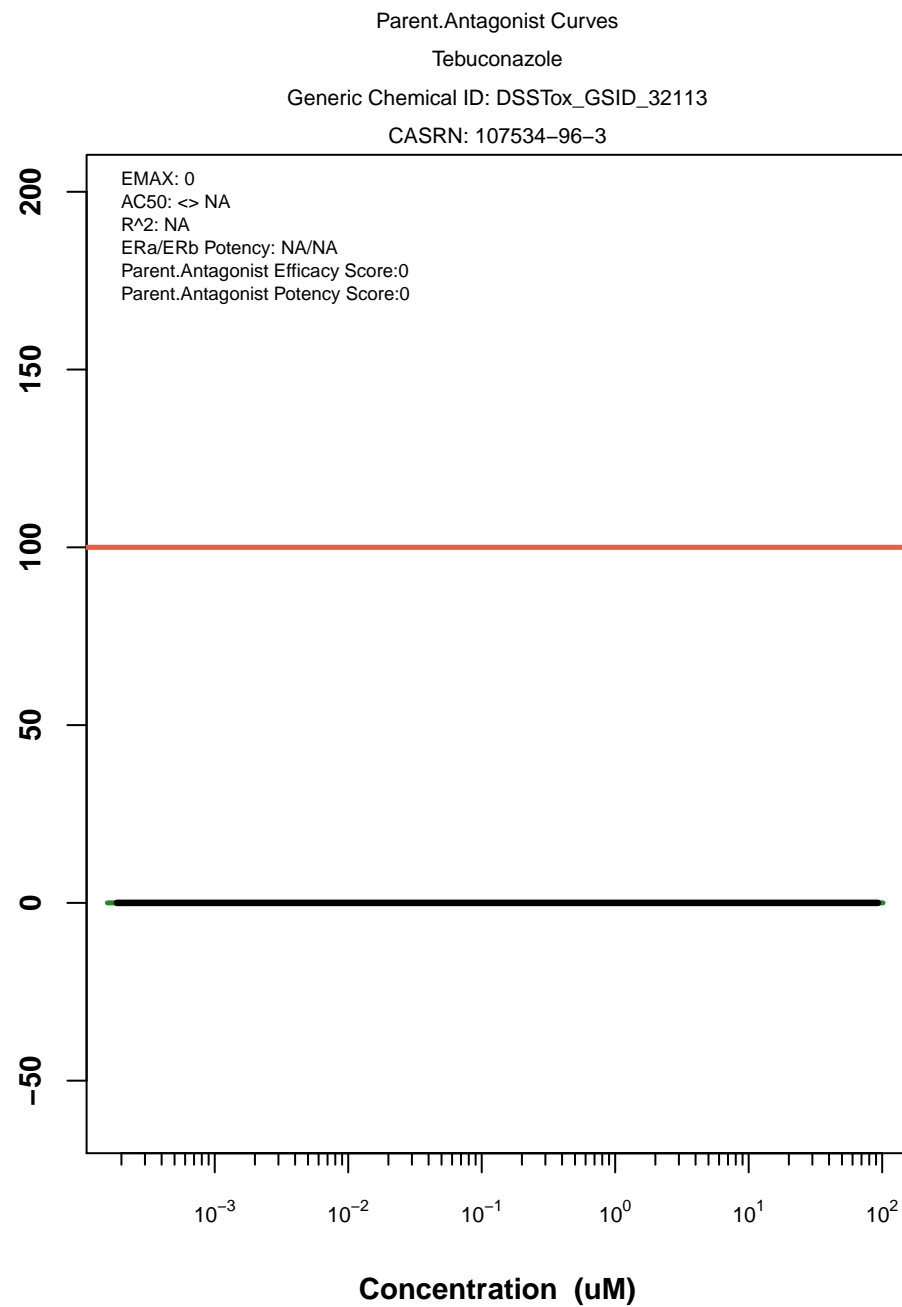
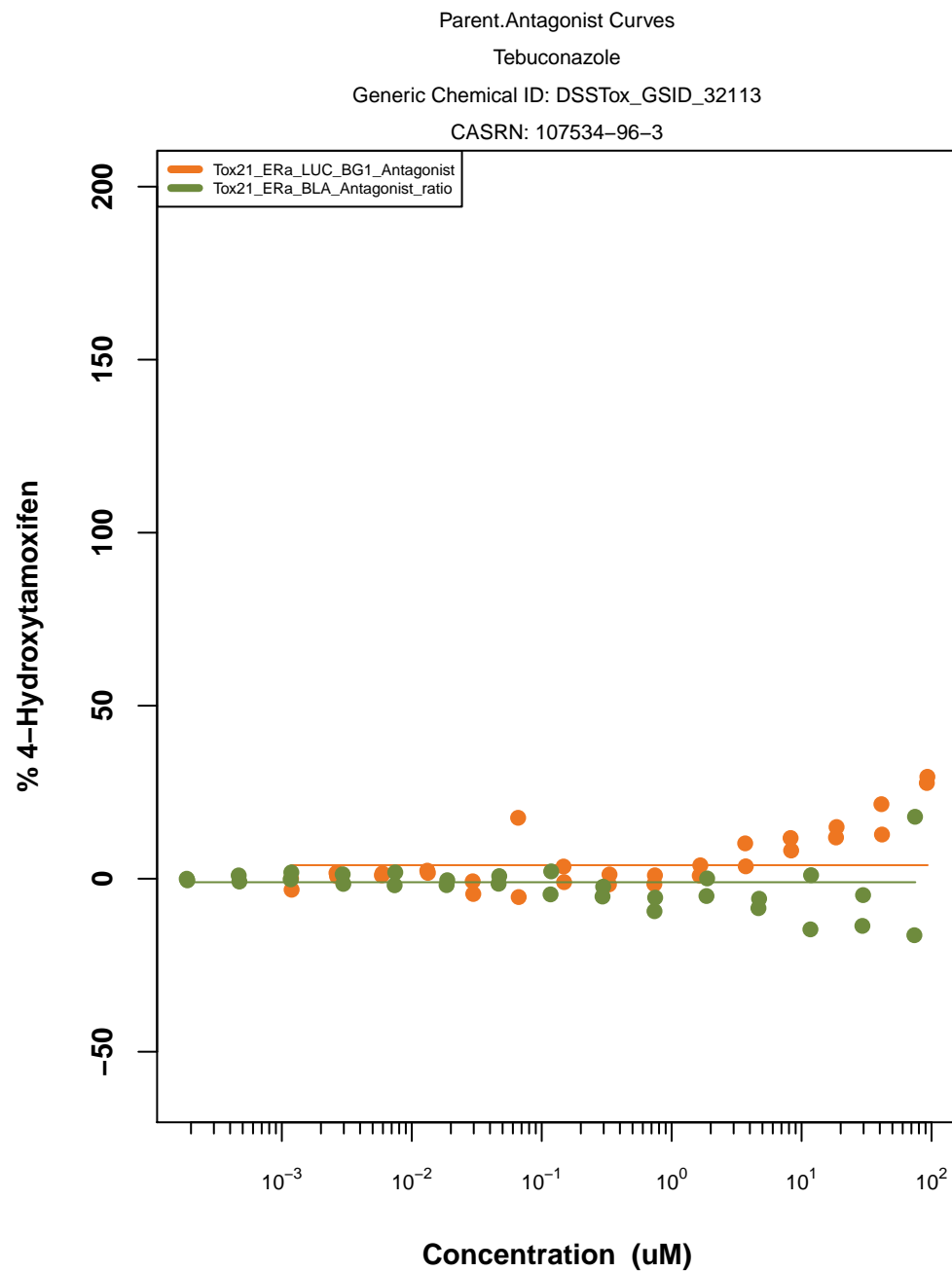
Parent.Antagonist Curves
Perfluorooctanoic acid
Generic Chemical ID: DSSTox_GSID_31865
CASRN: 335-67-1



Parent.Antagonist Curves
Perfluorooctanoic acid
Generic Chemical ID: DSSTox_GSID_31865
CASRN: 335-67-1





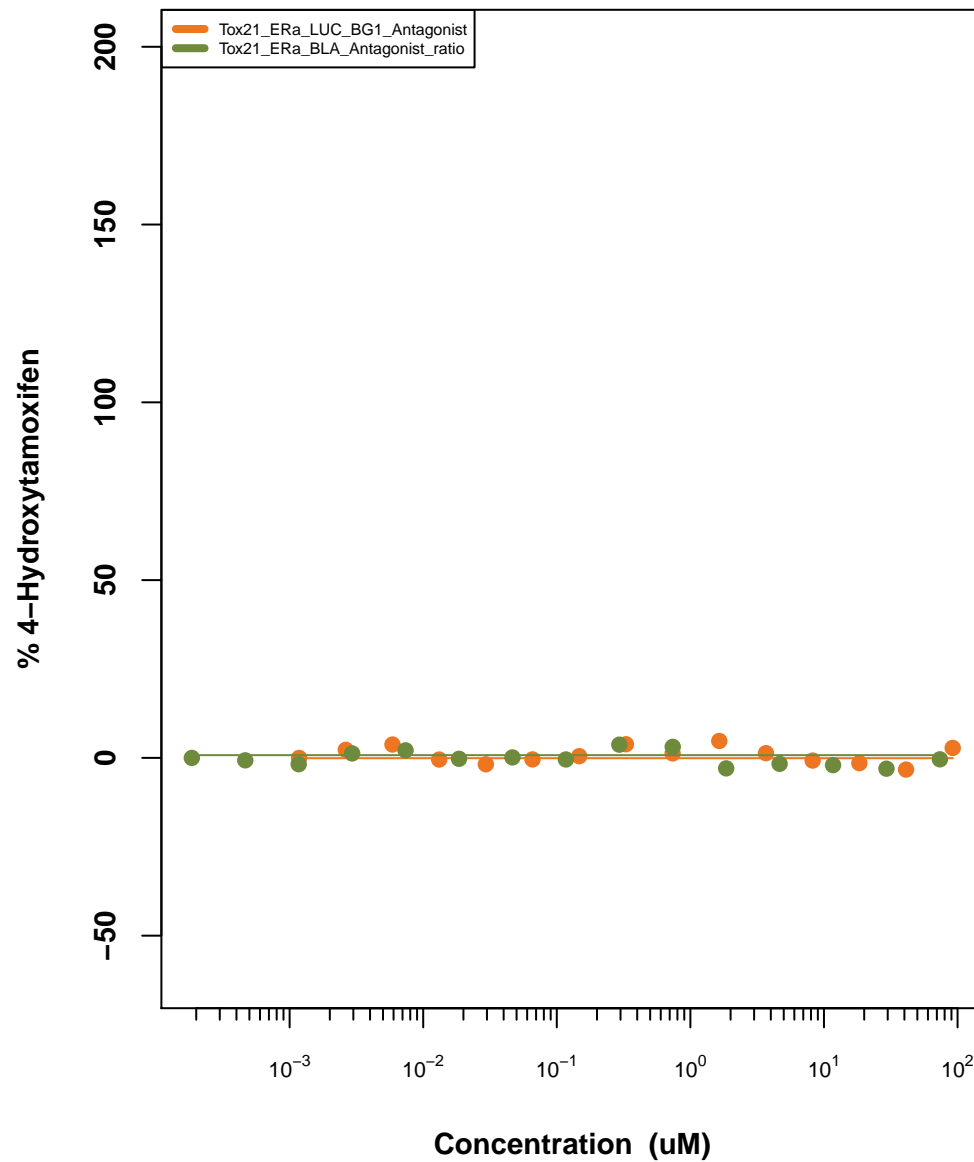


Parent.Antagonist Curves

(Z)-11-Hexadecenal

Generic Chemical ID: DSSTox_GSID_32303

CASRN: 53939-28-9

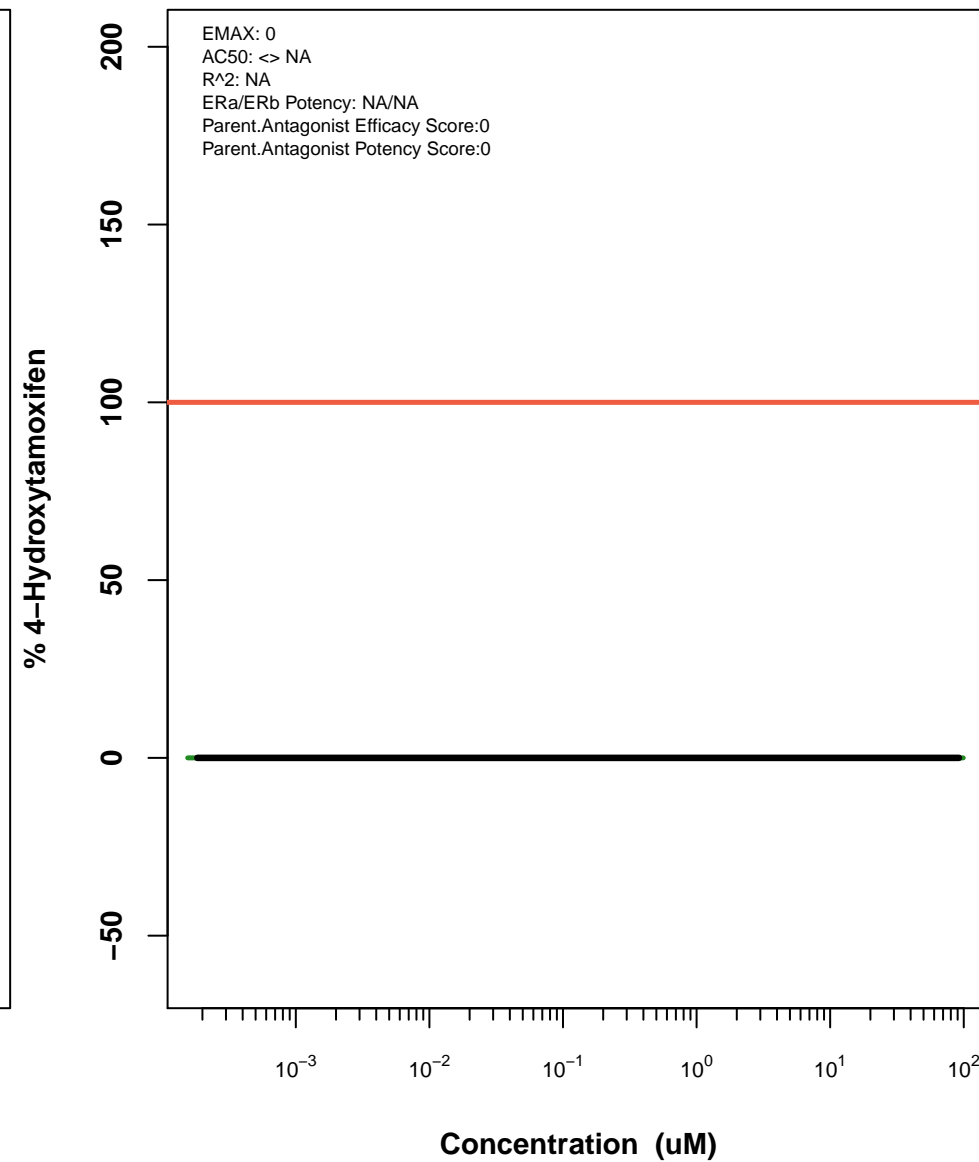


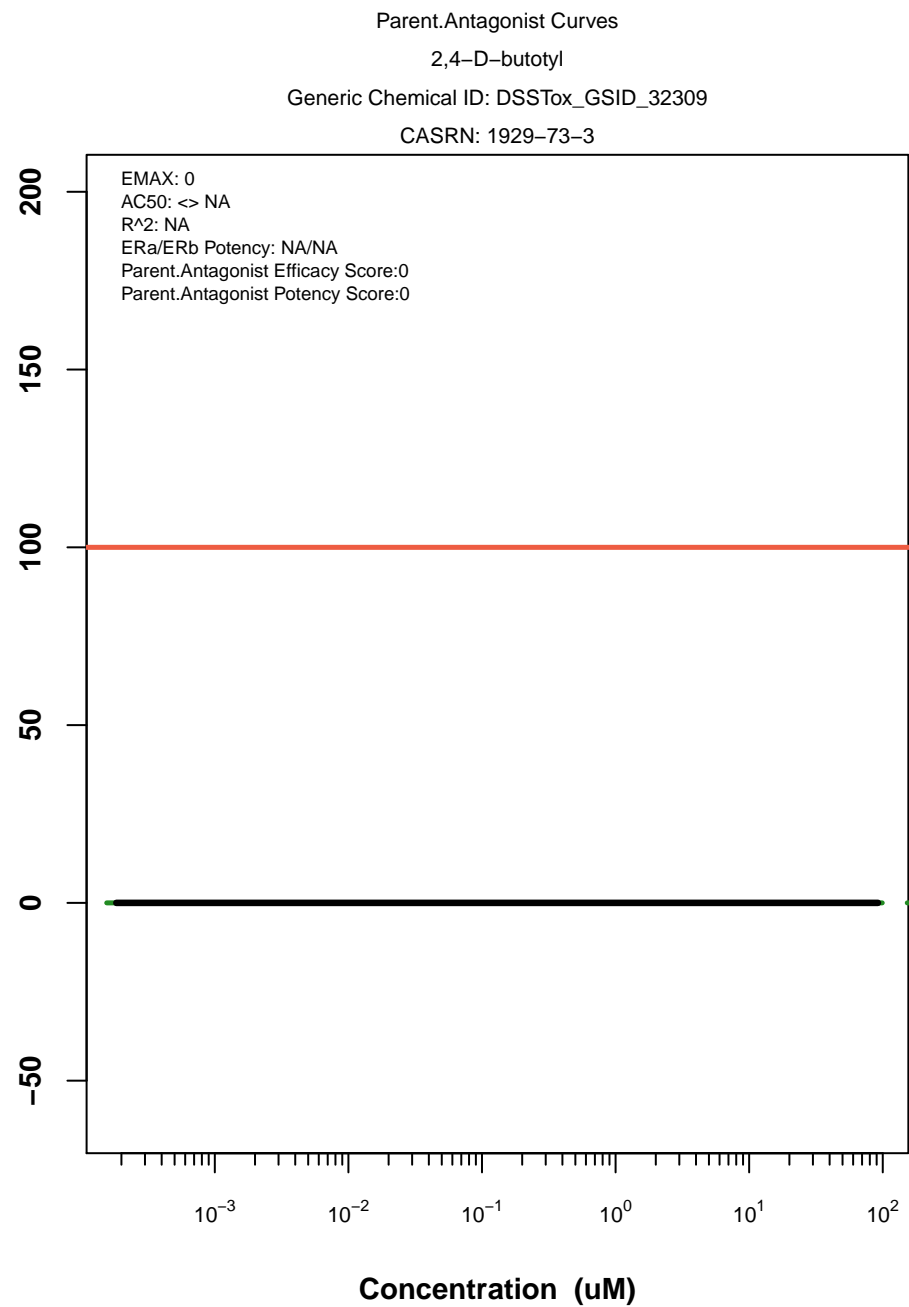
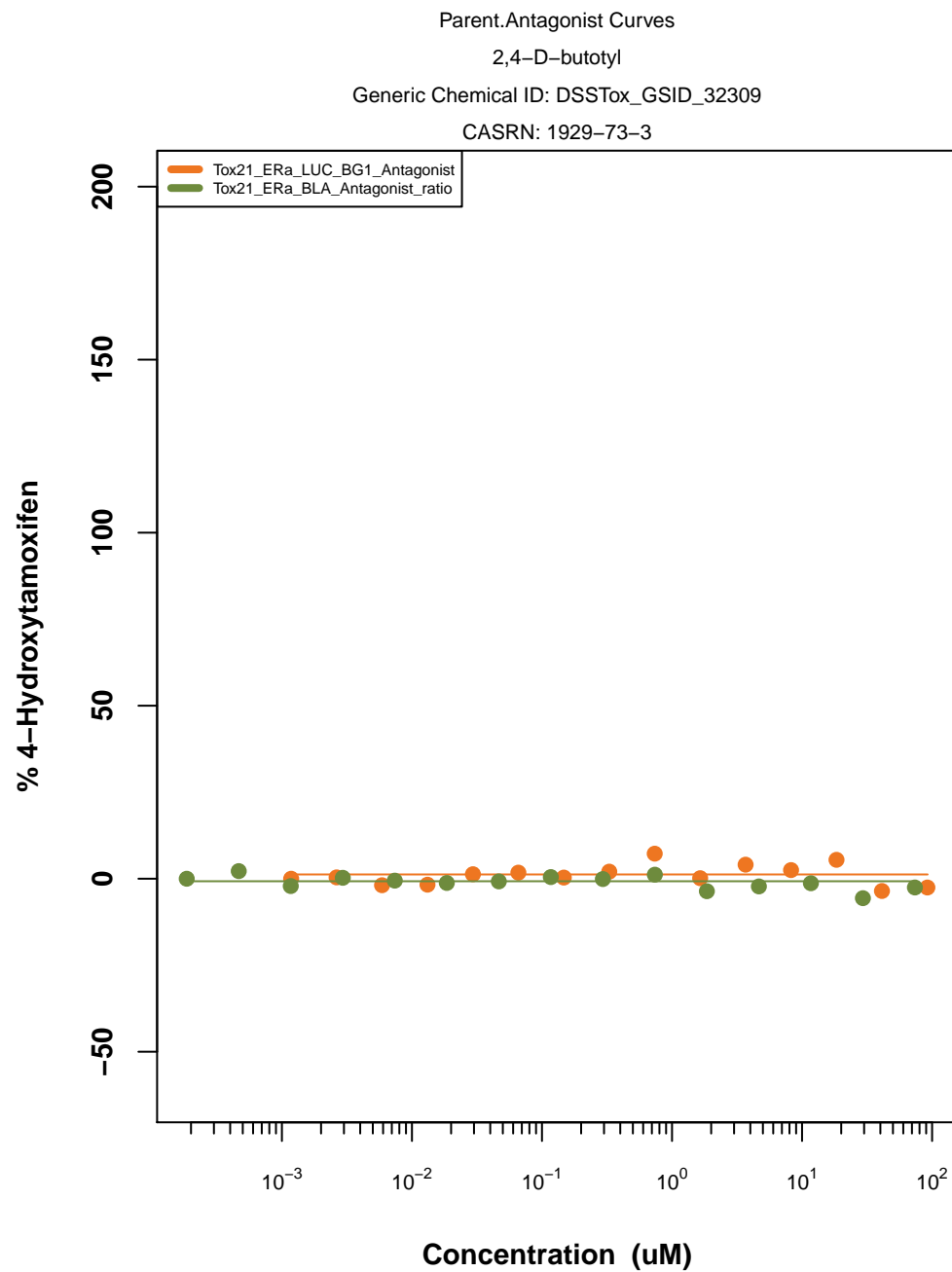
Parent.Antagonist Curves

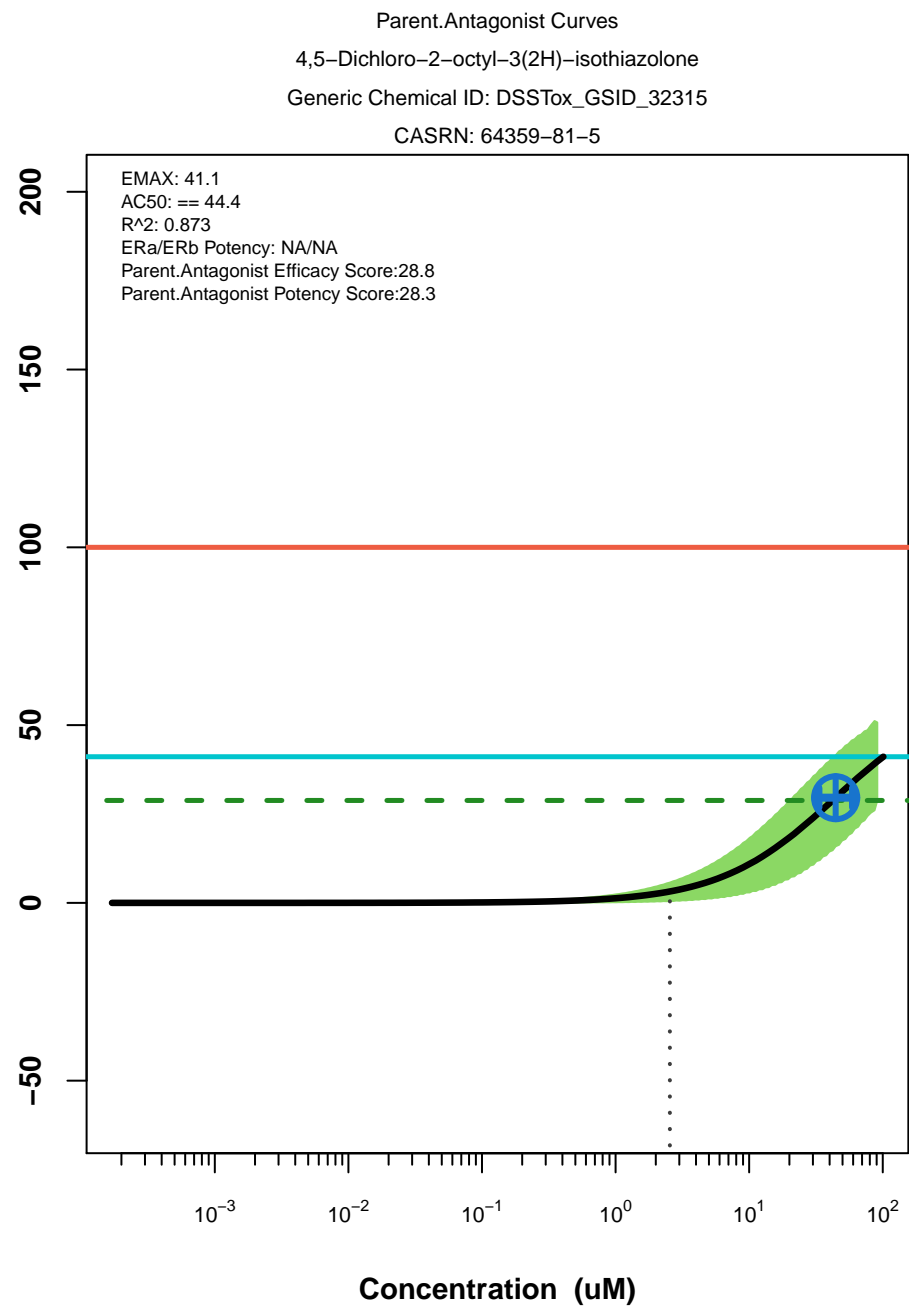
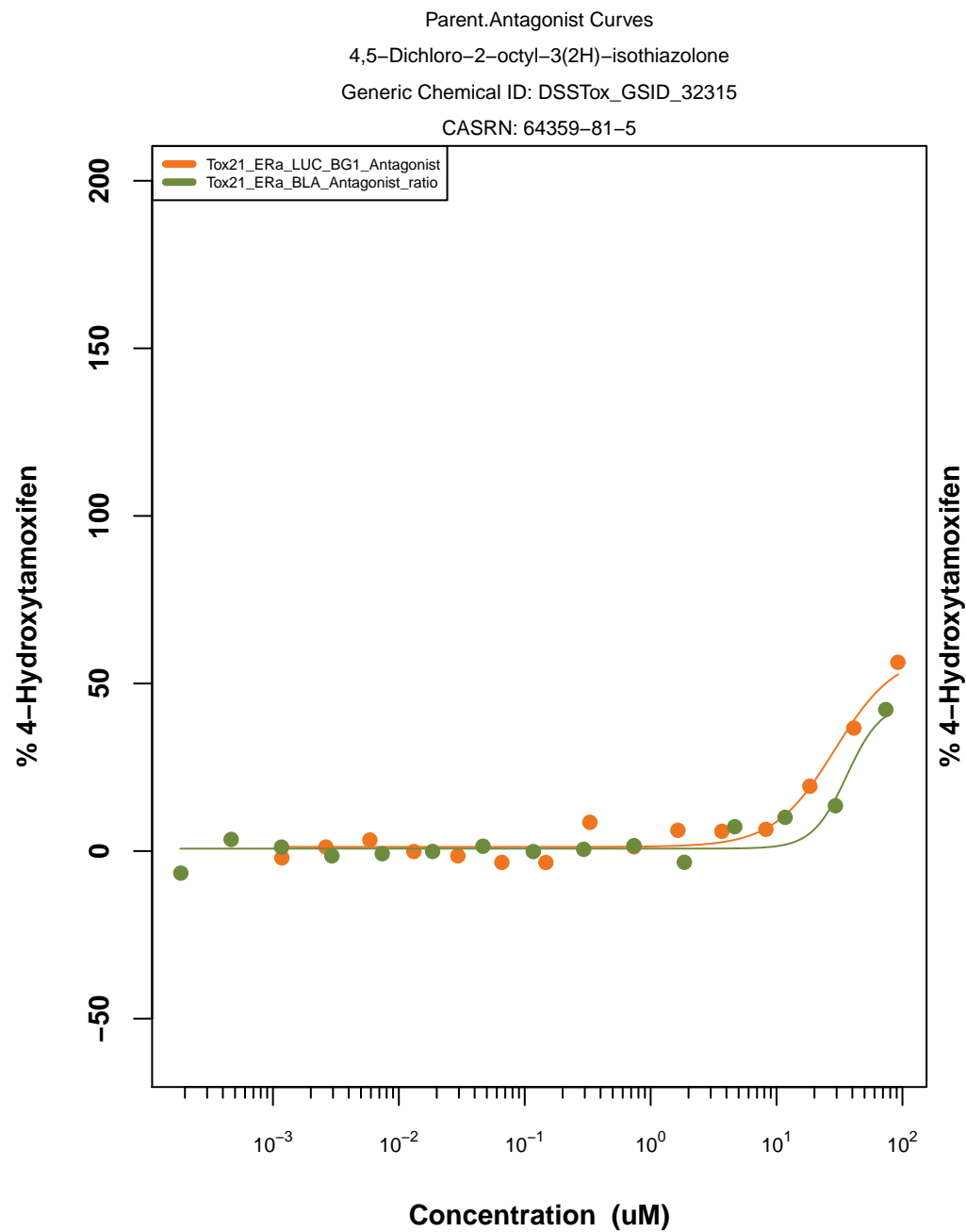
(Z)-11-Hexadecenal

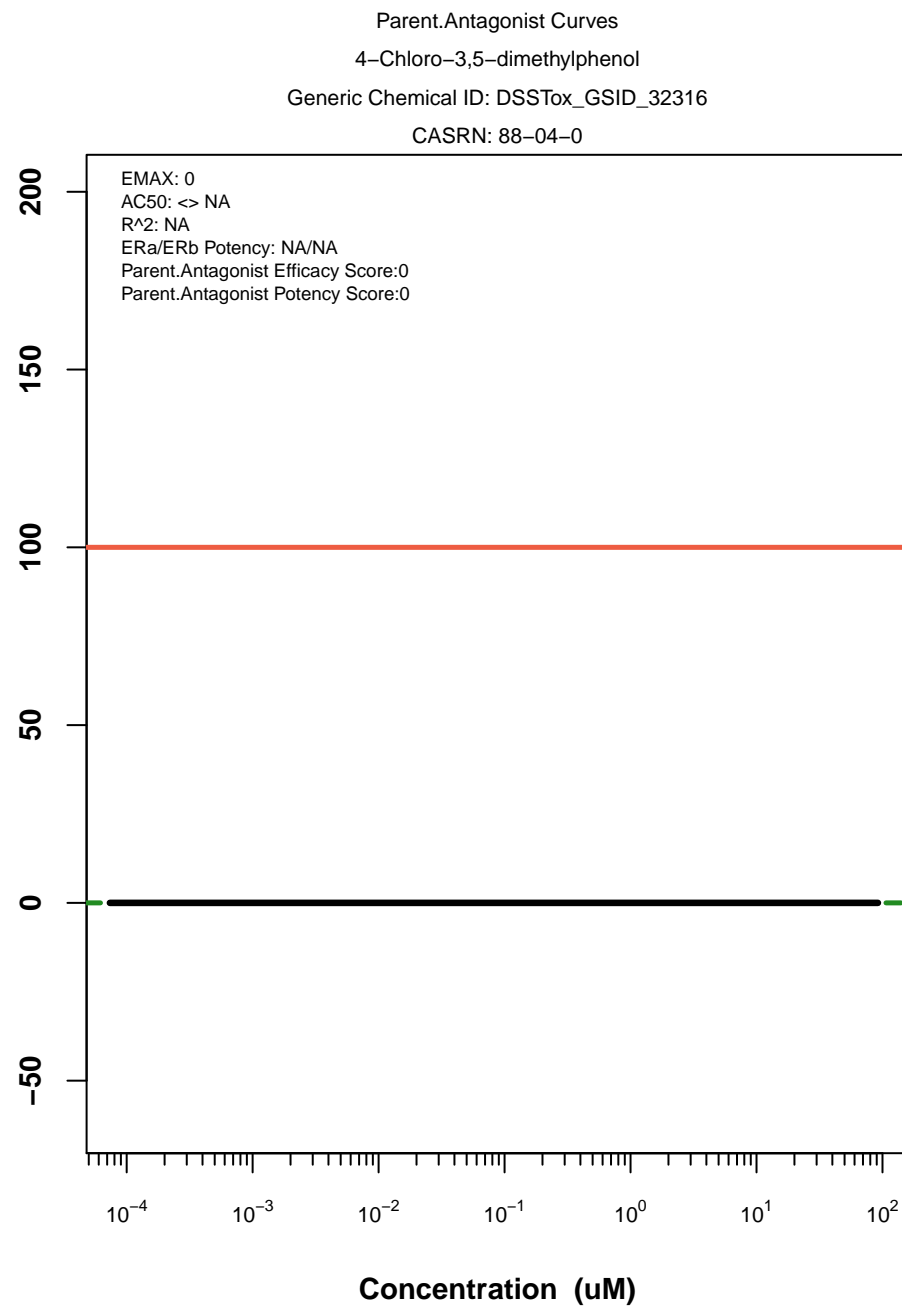
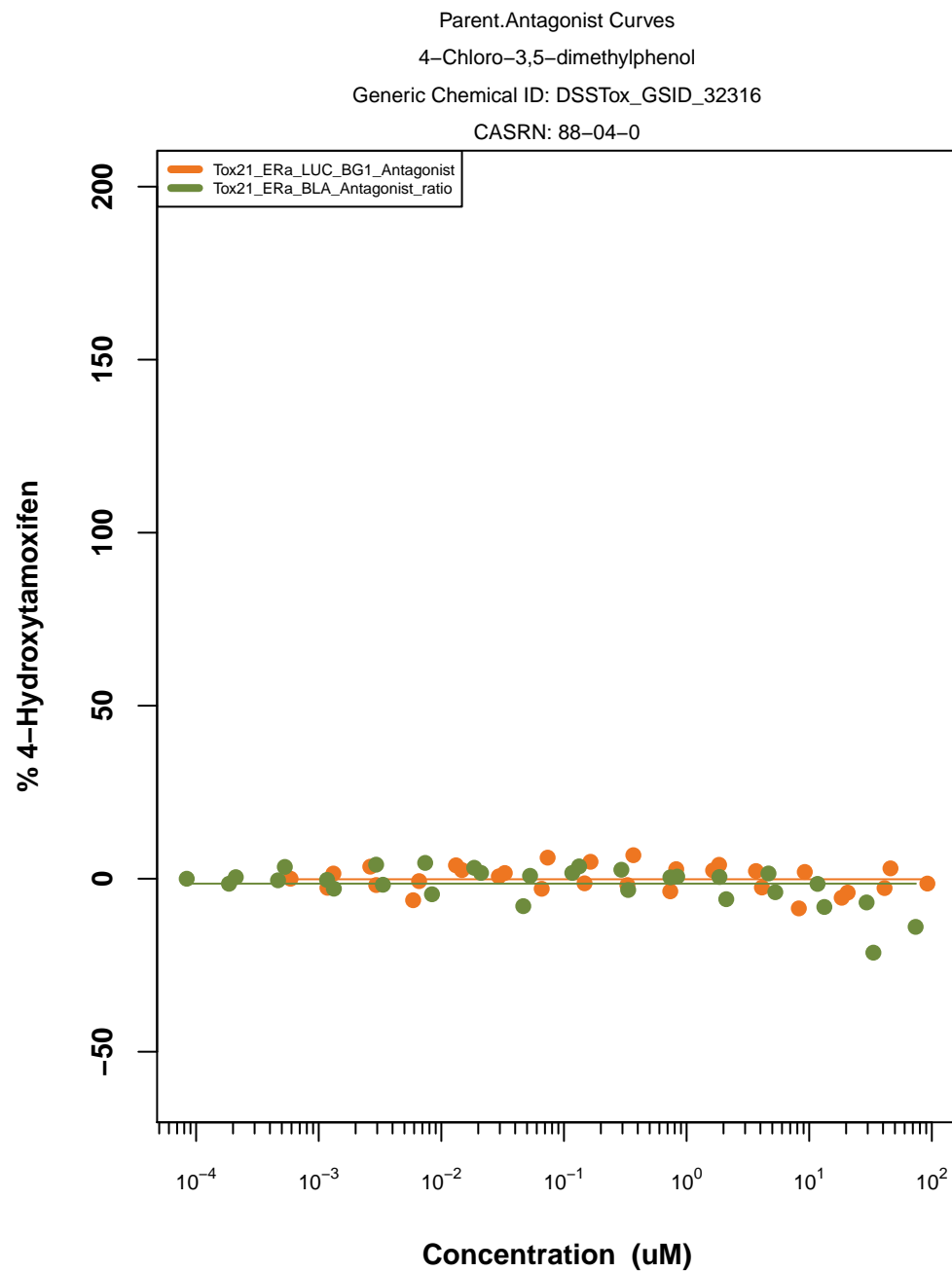
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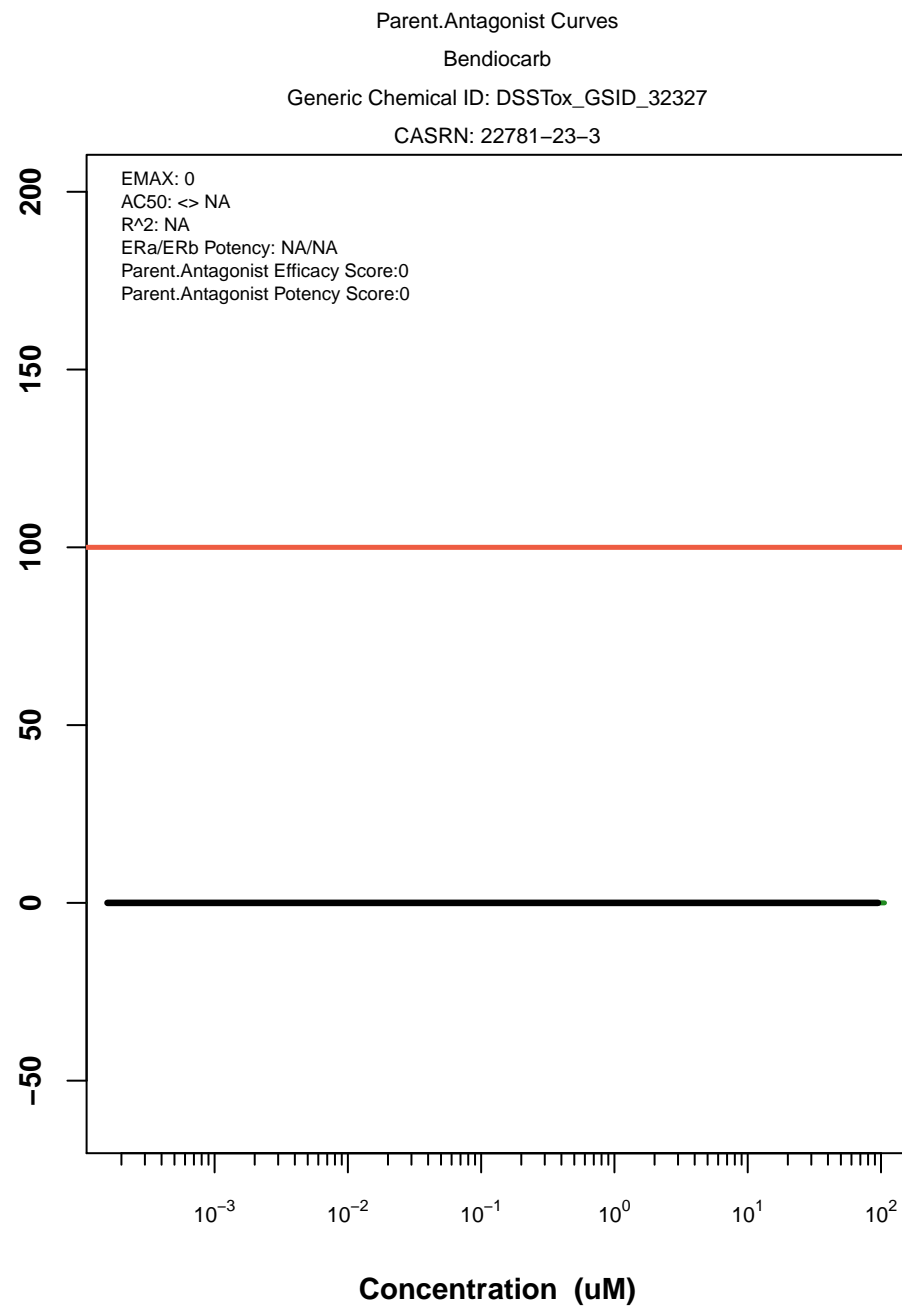
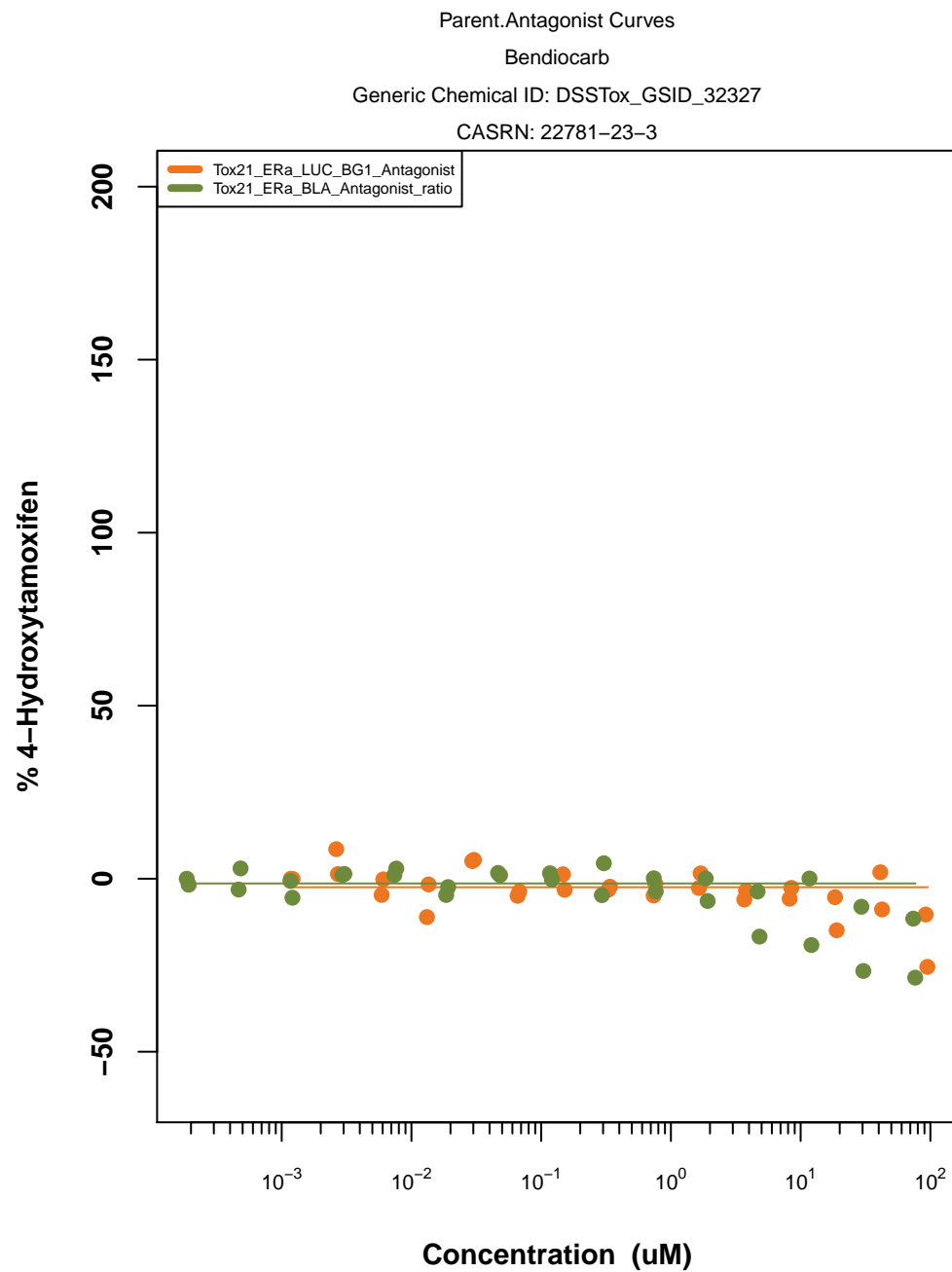
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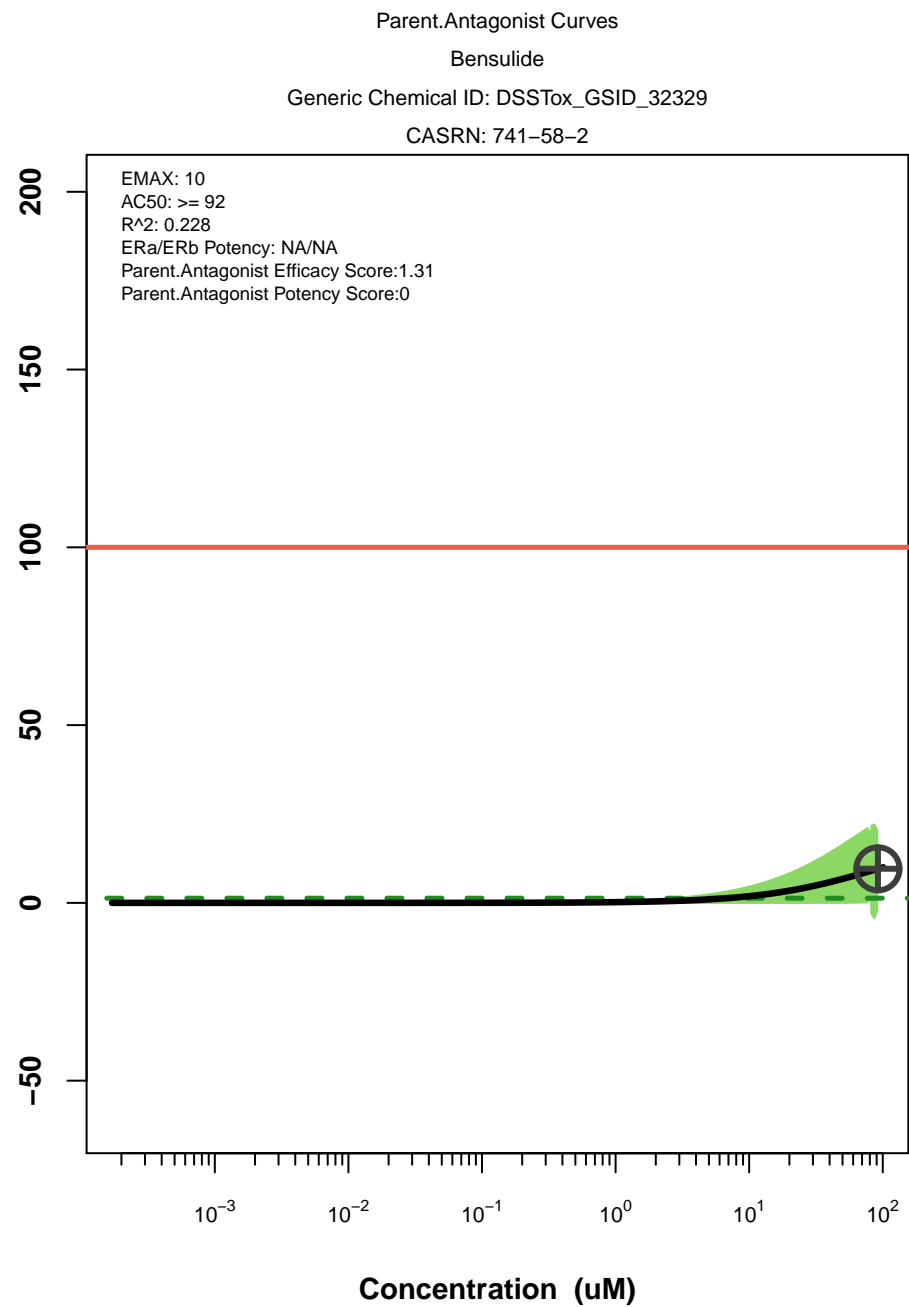
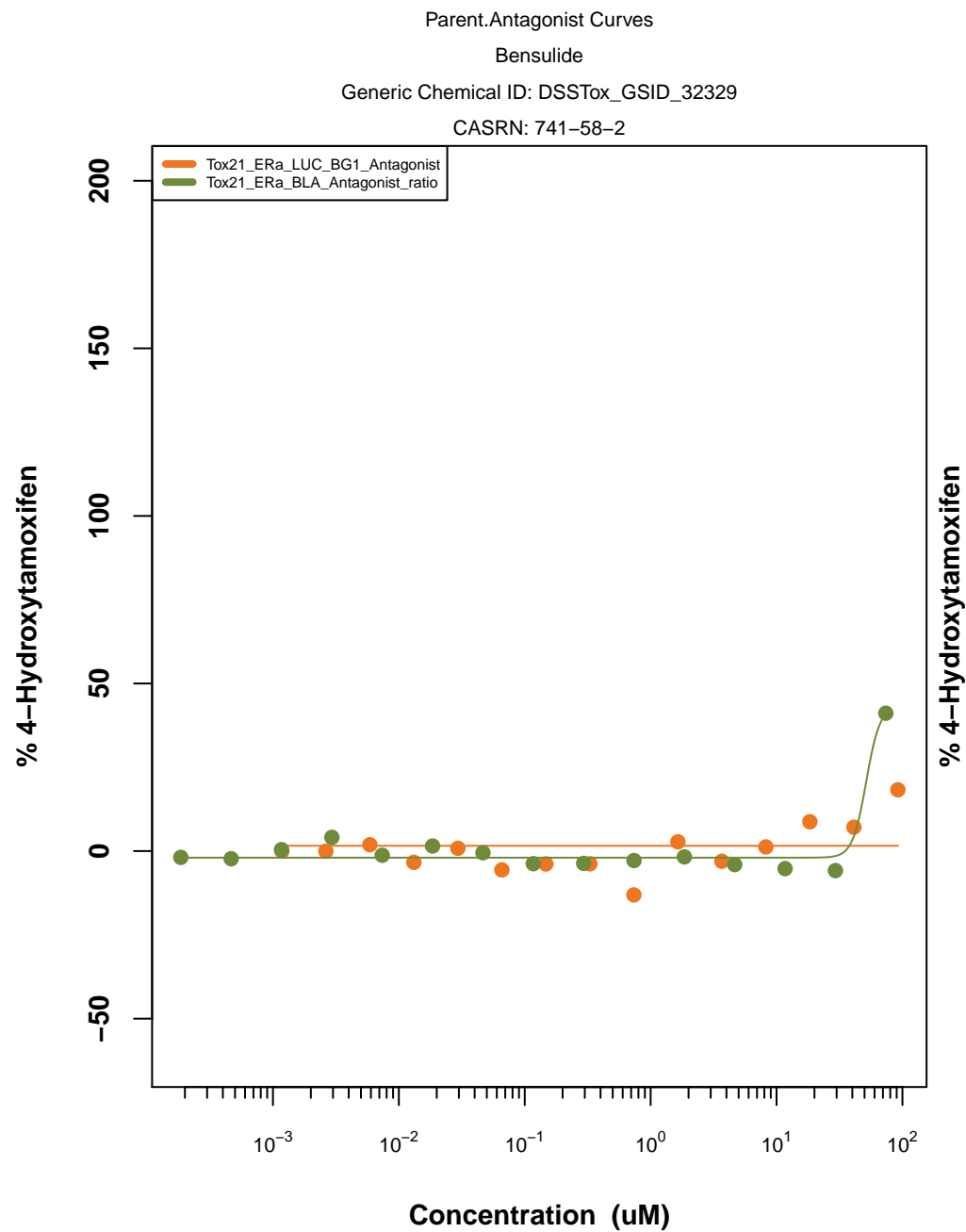


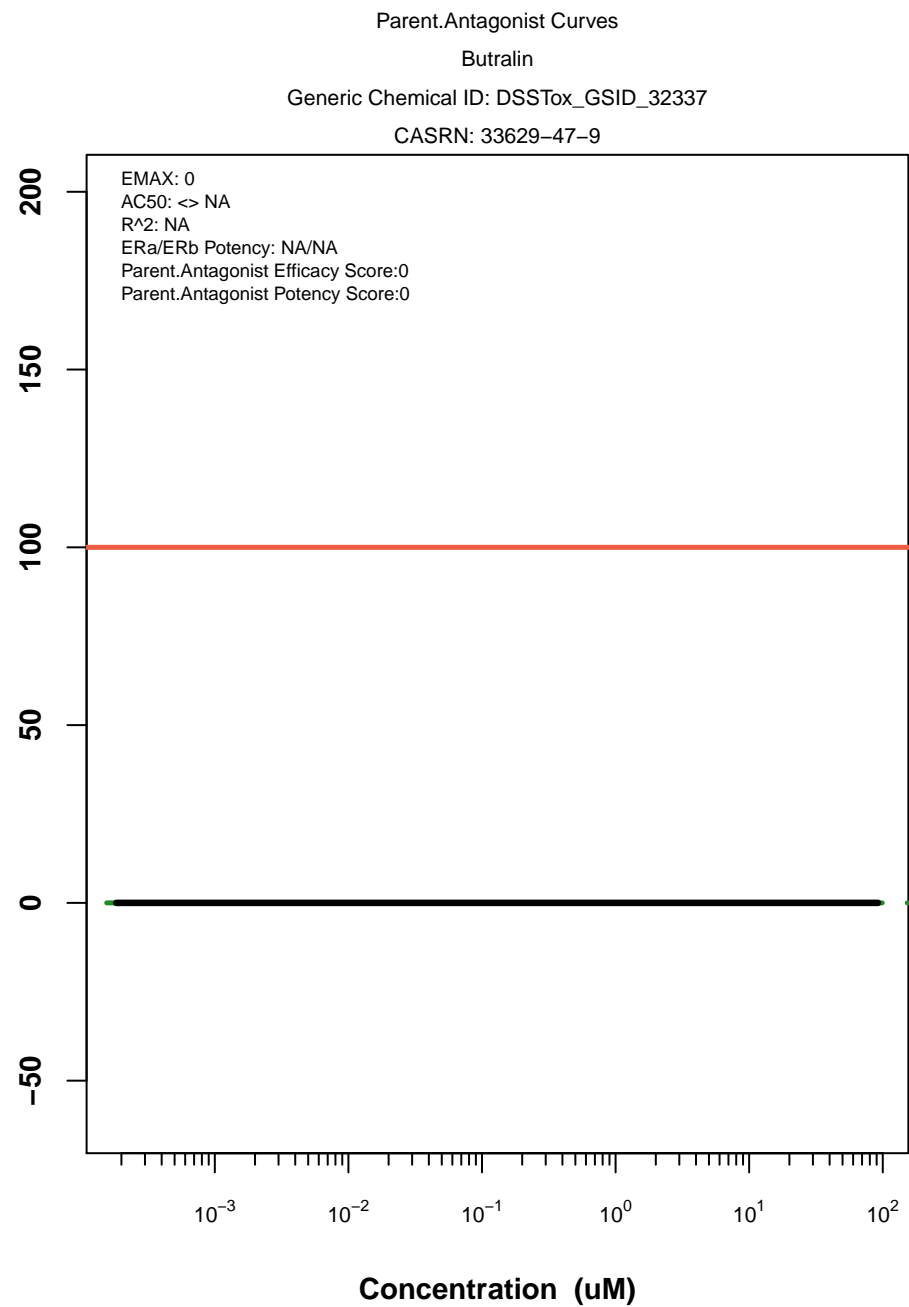
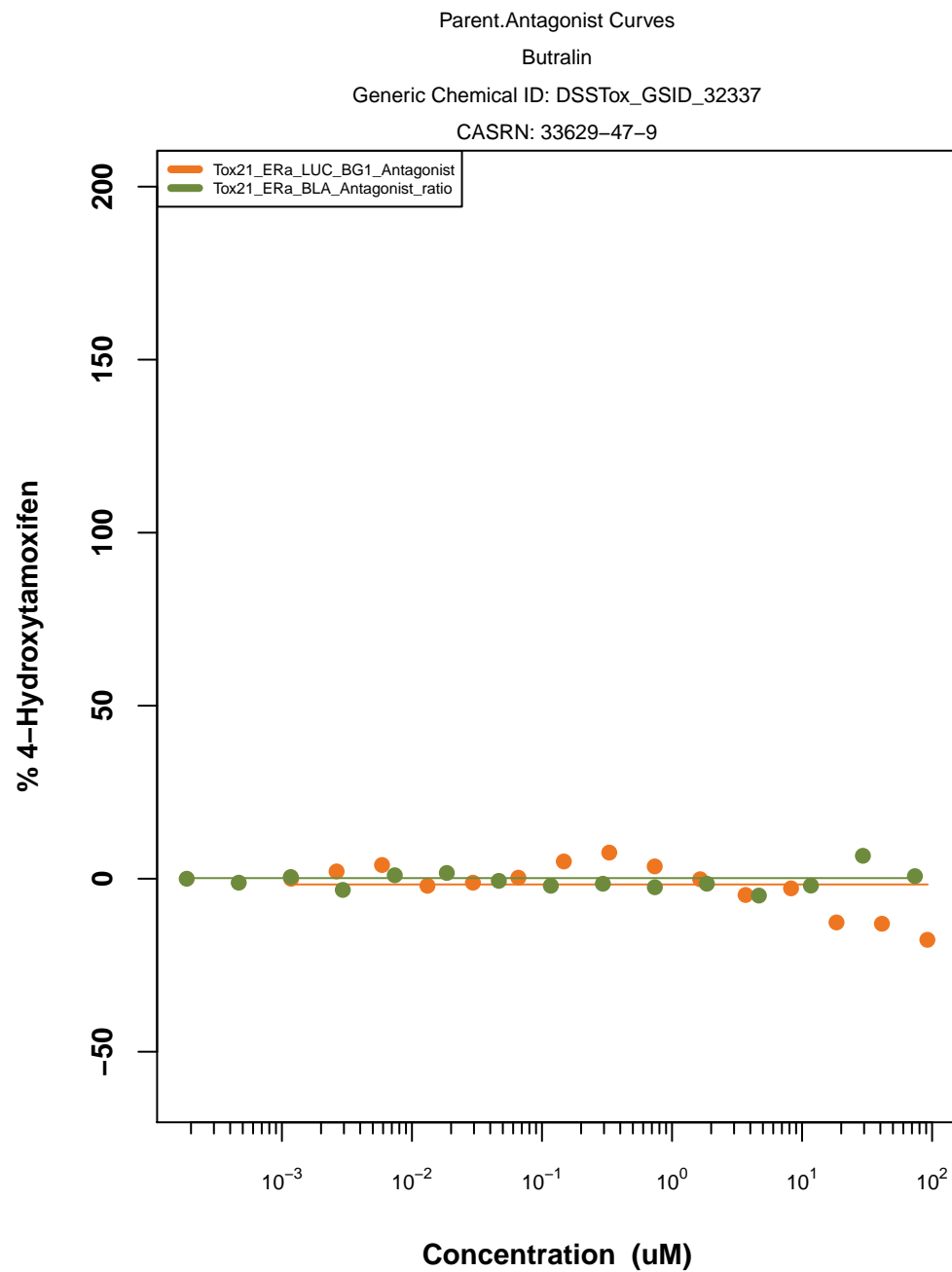


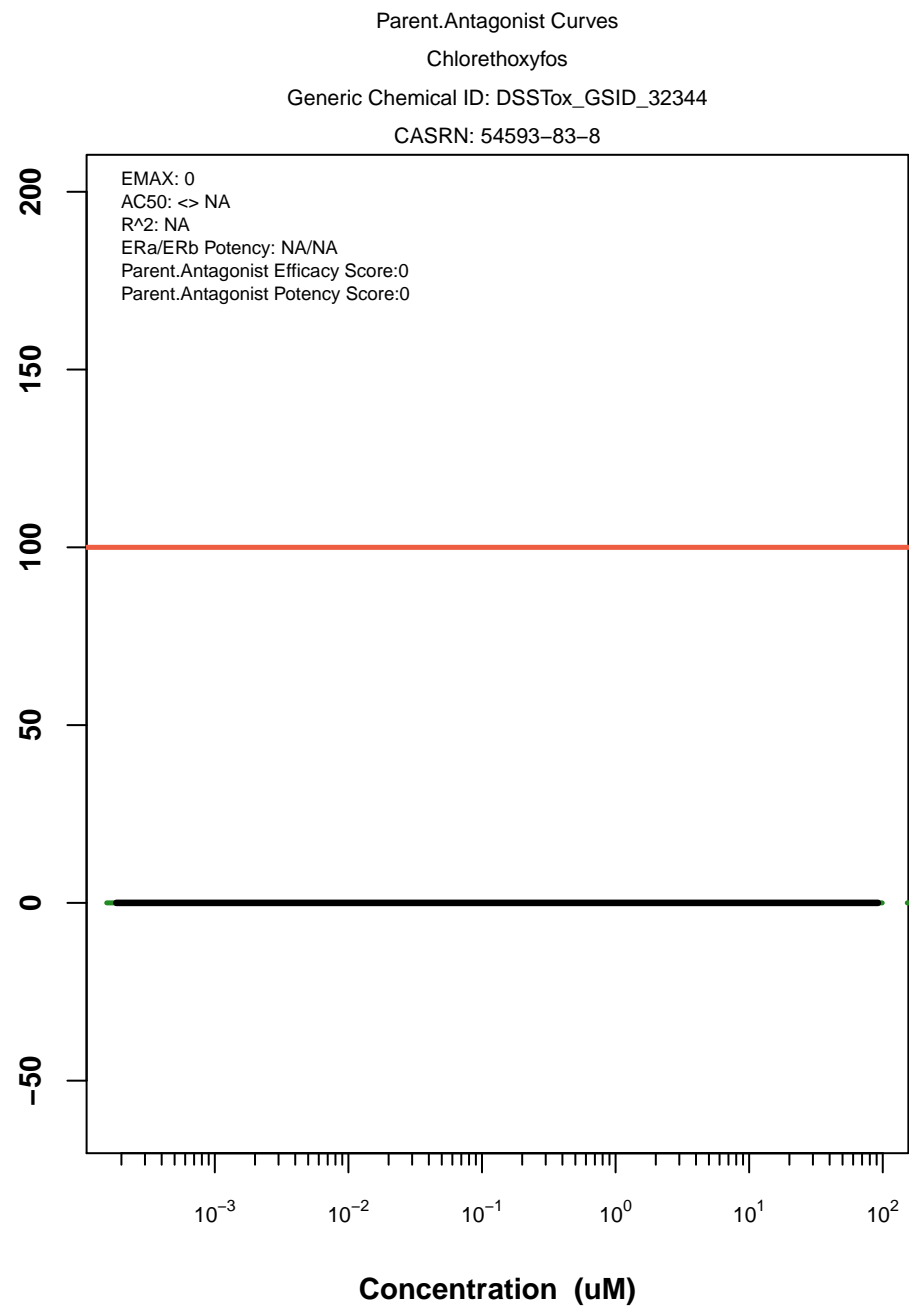
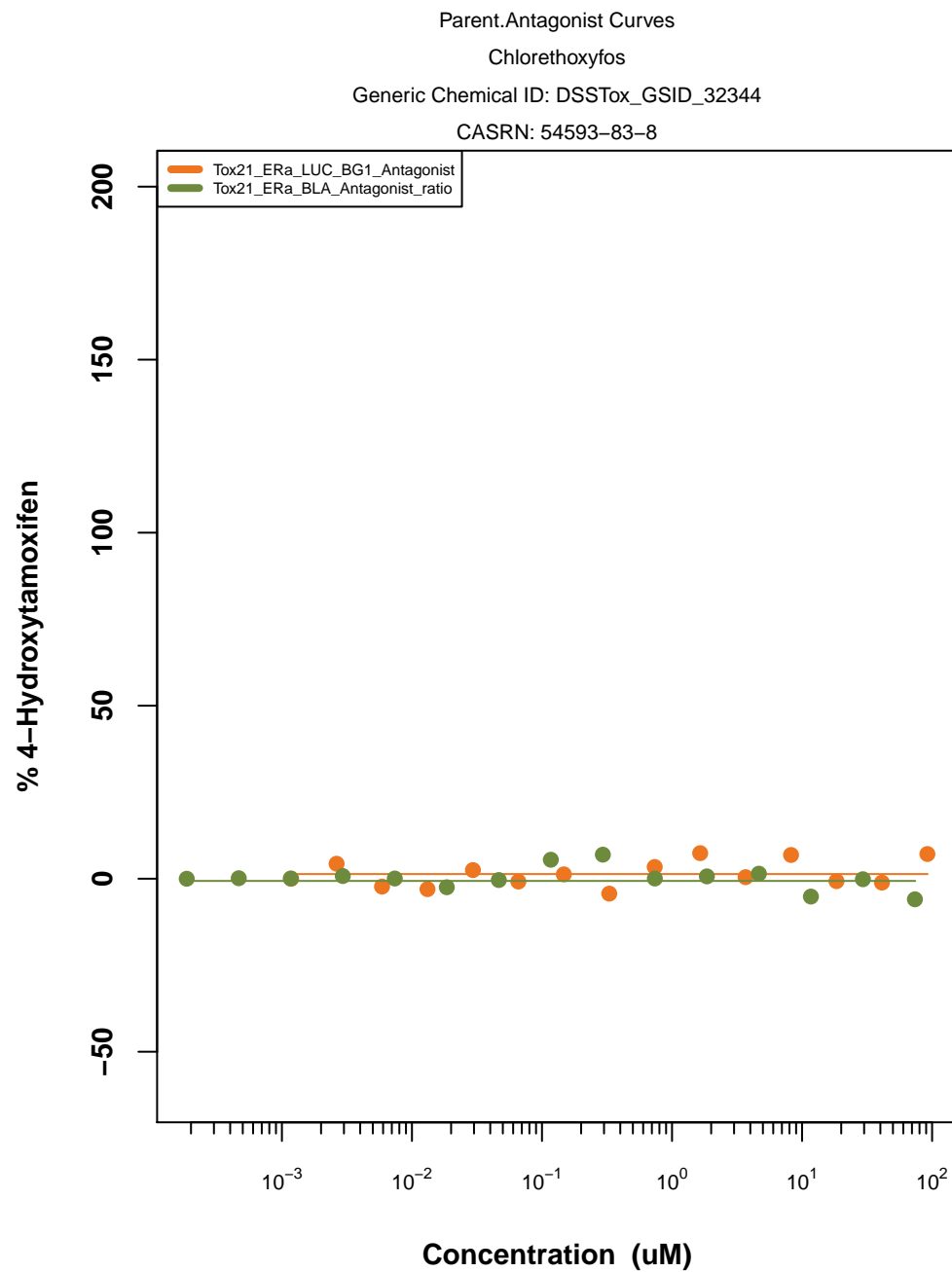


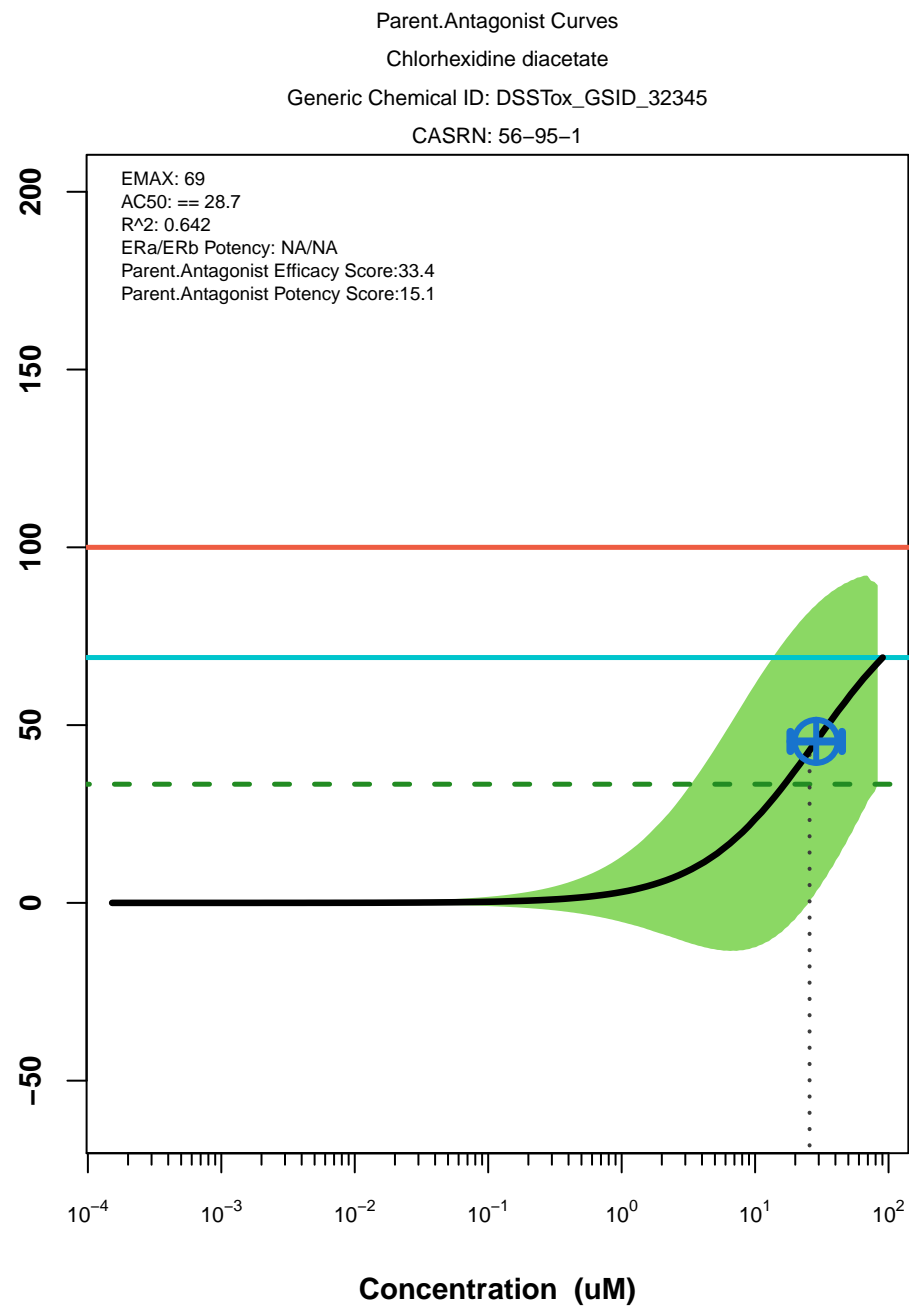
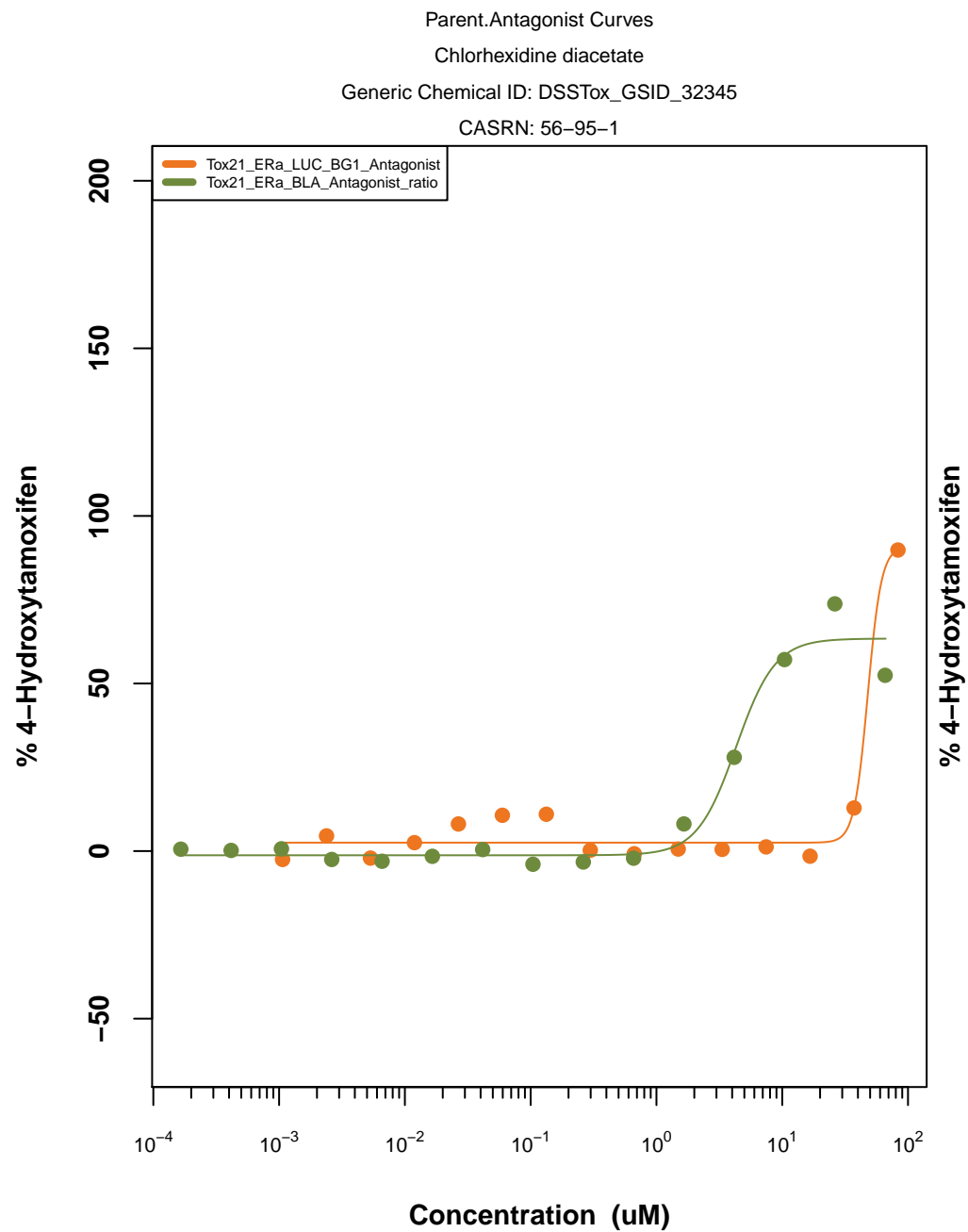


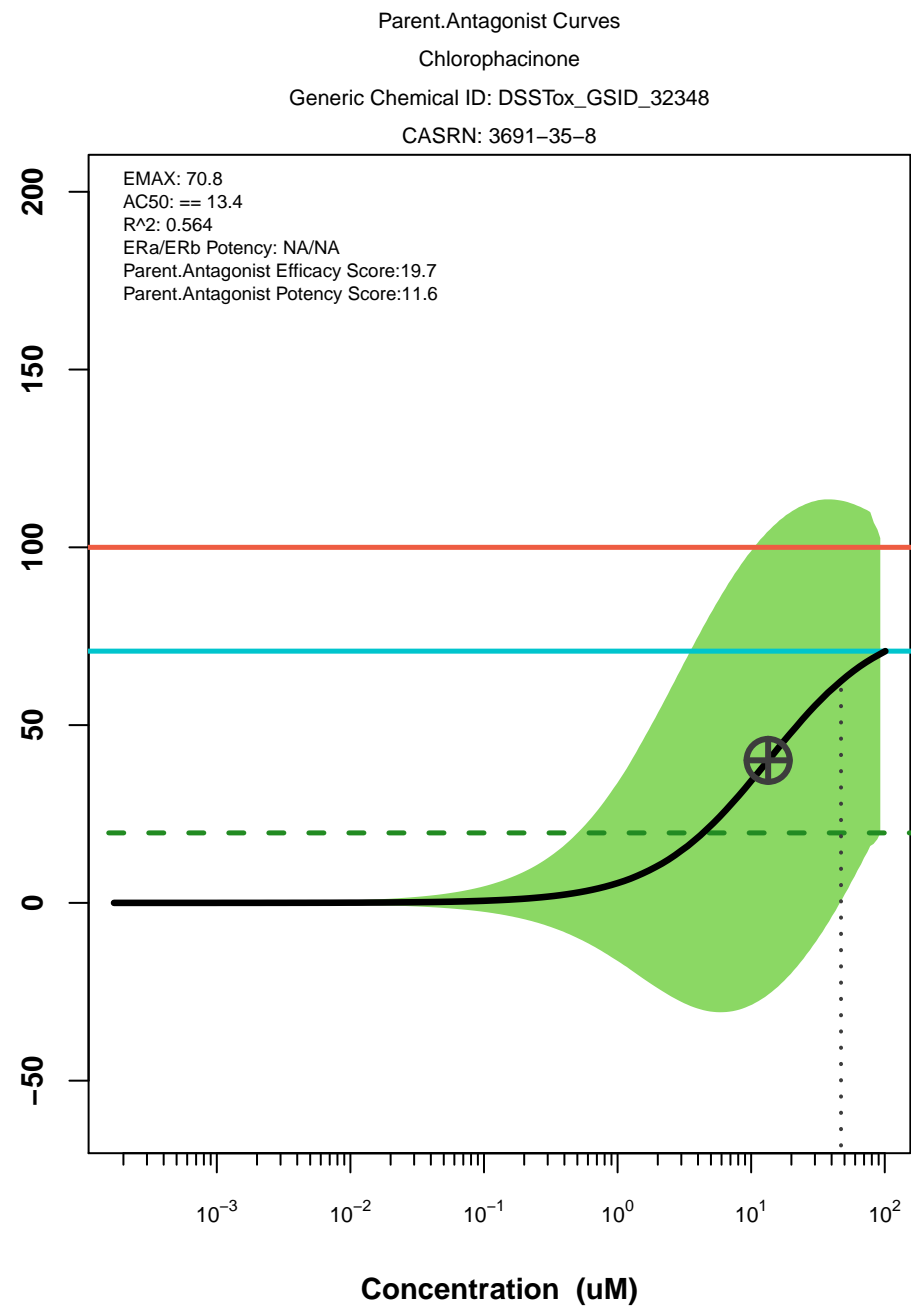
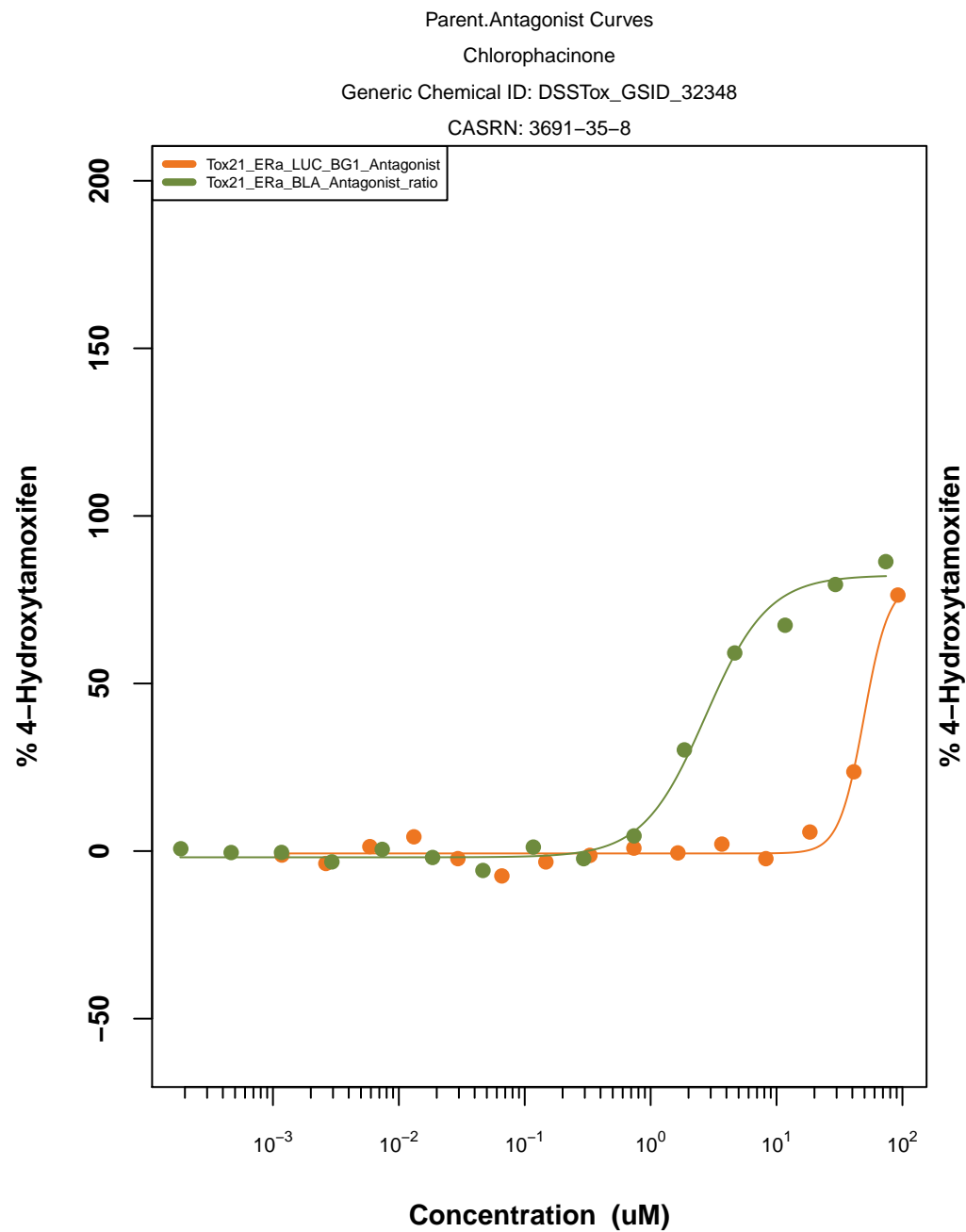




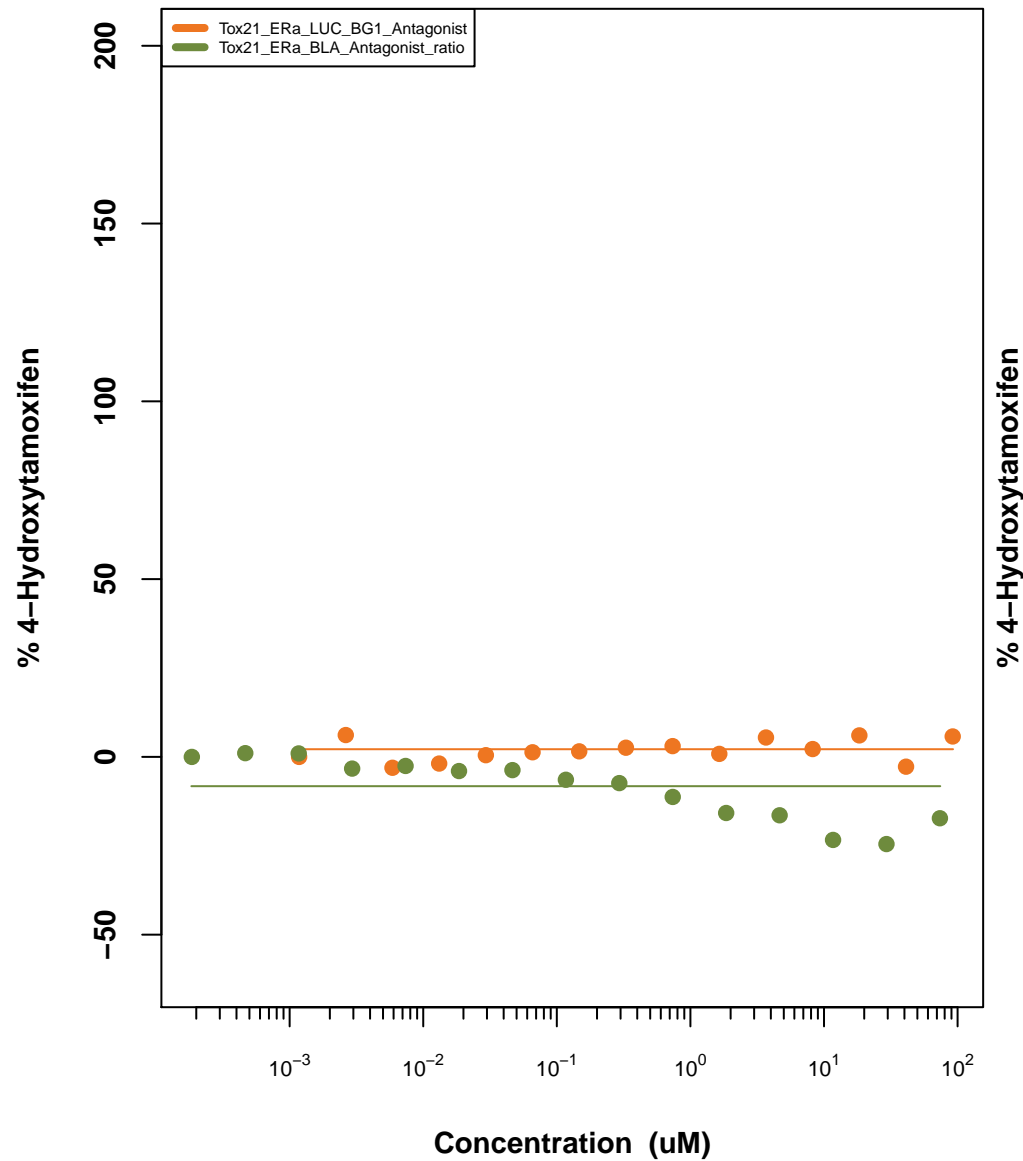




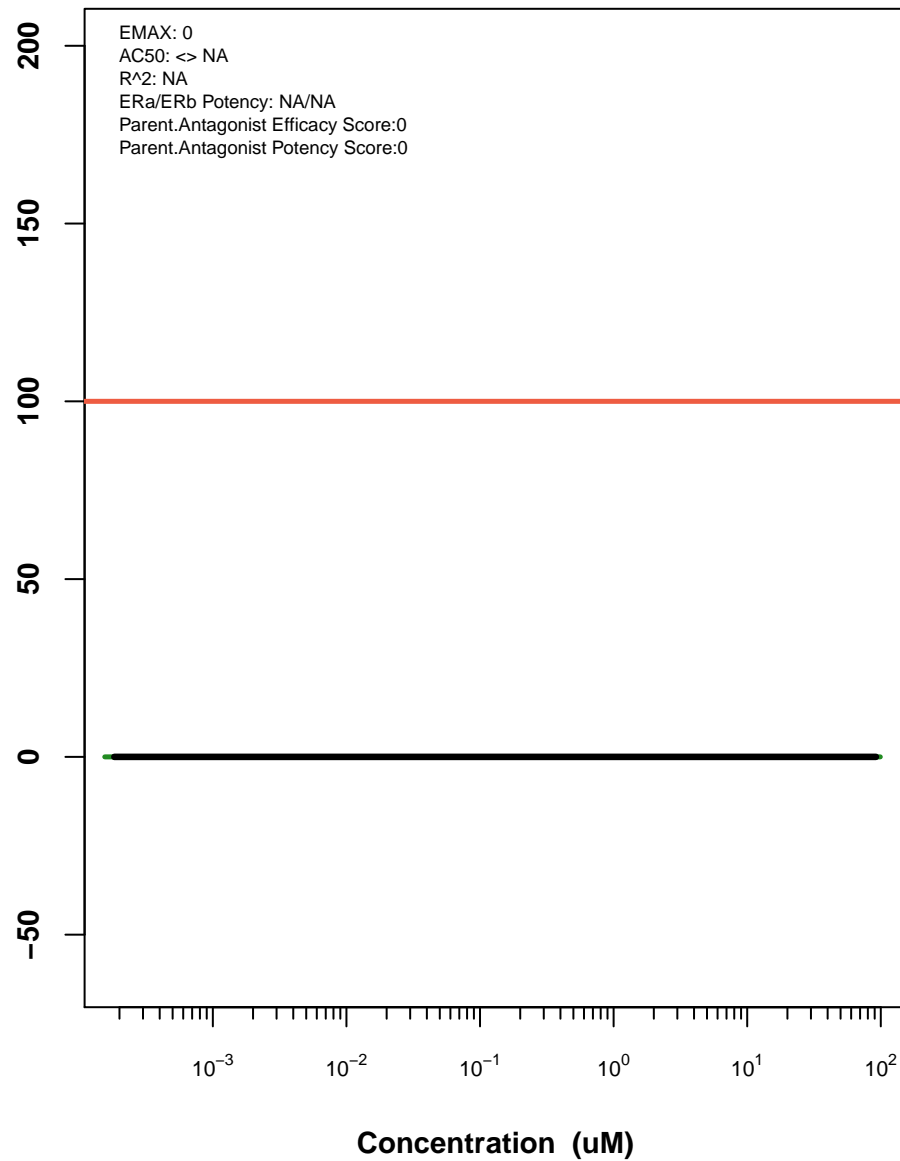




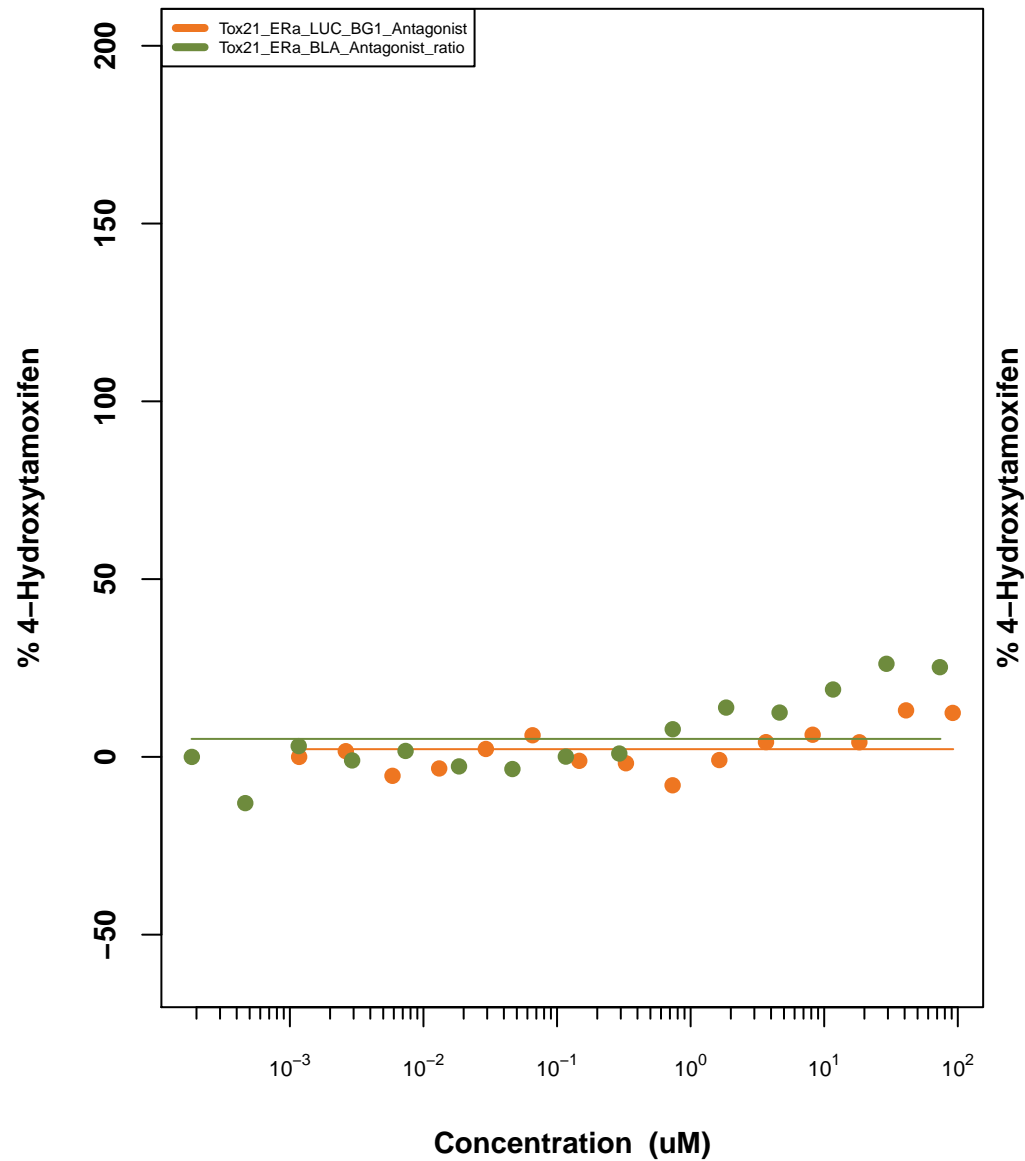
Parent.Antagonist Curves
Chlorpyrifos-methyl
Generic Chemical ID: DSSTox_GSID_32352
CASRN: 5598-13-0



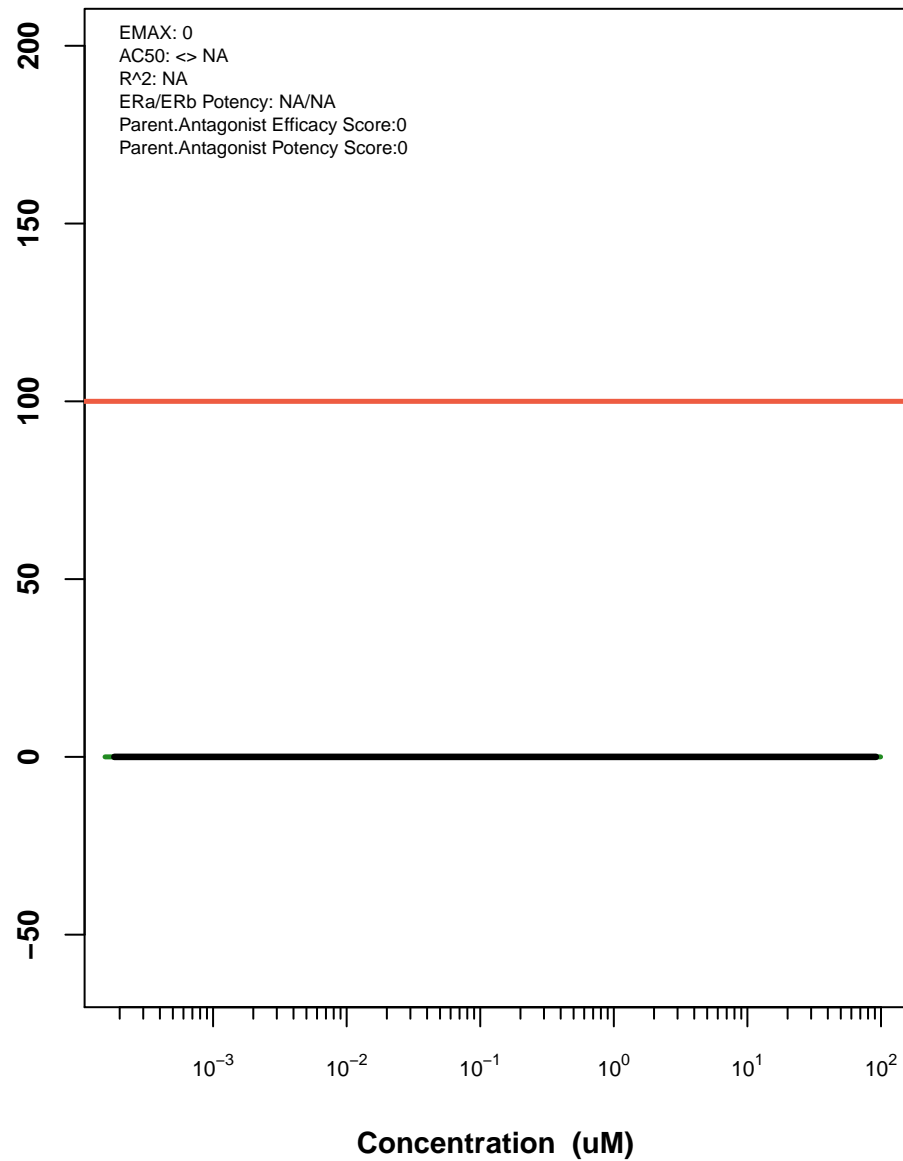
Parent.Antagonist Curves
Chlorpyrifos-methyl
Generic Chemical ID: DSSTox_GSID_32352
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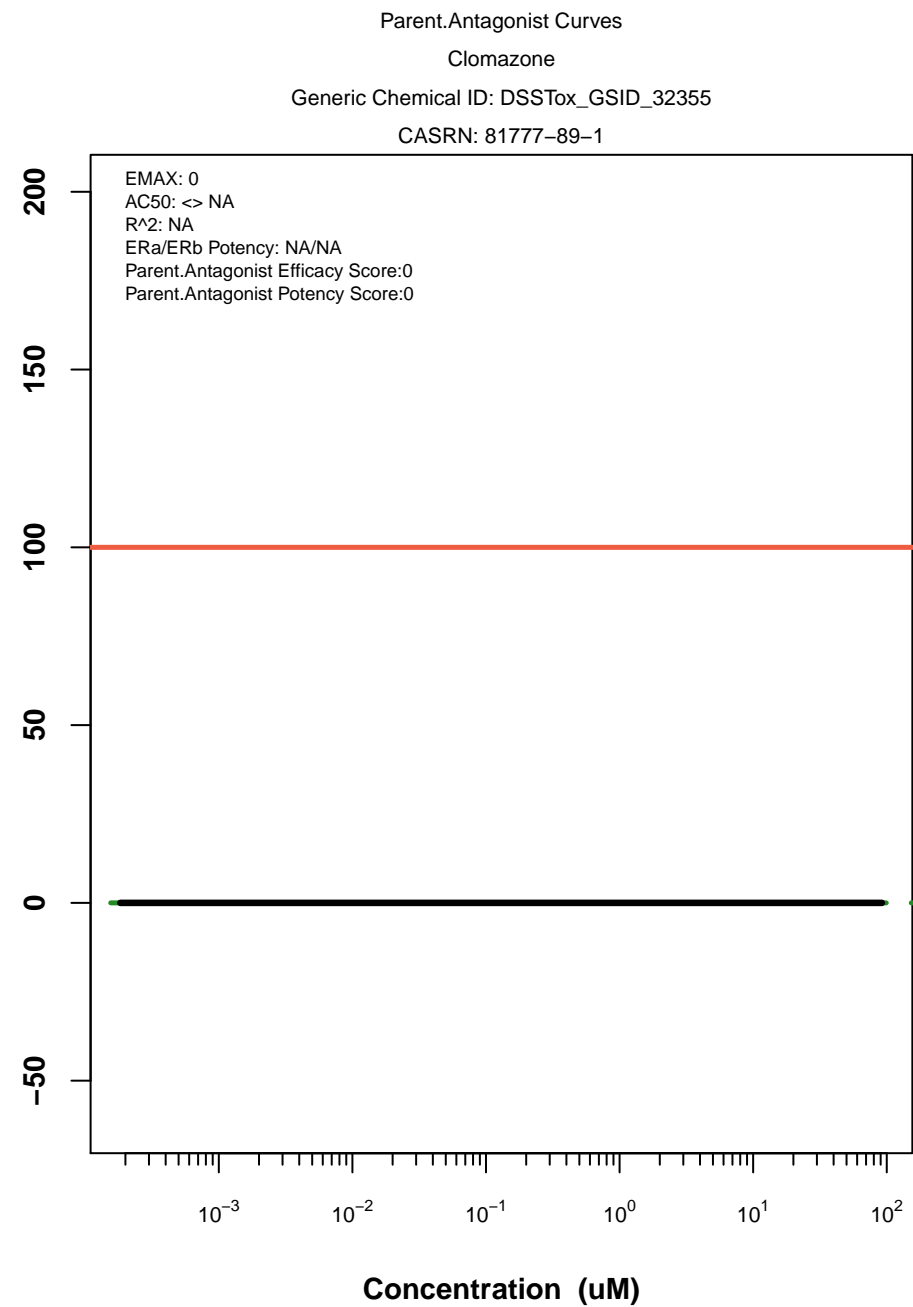
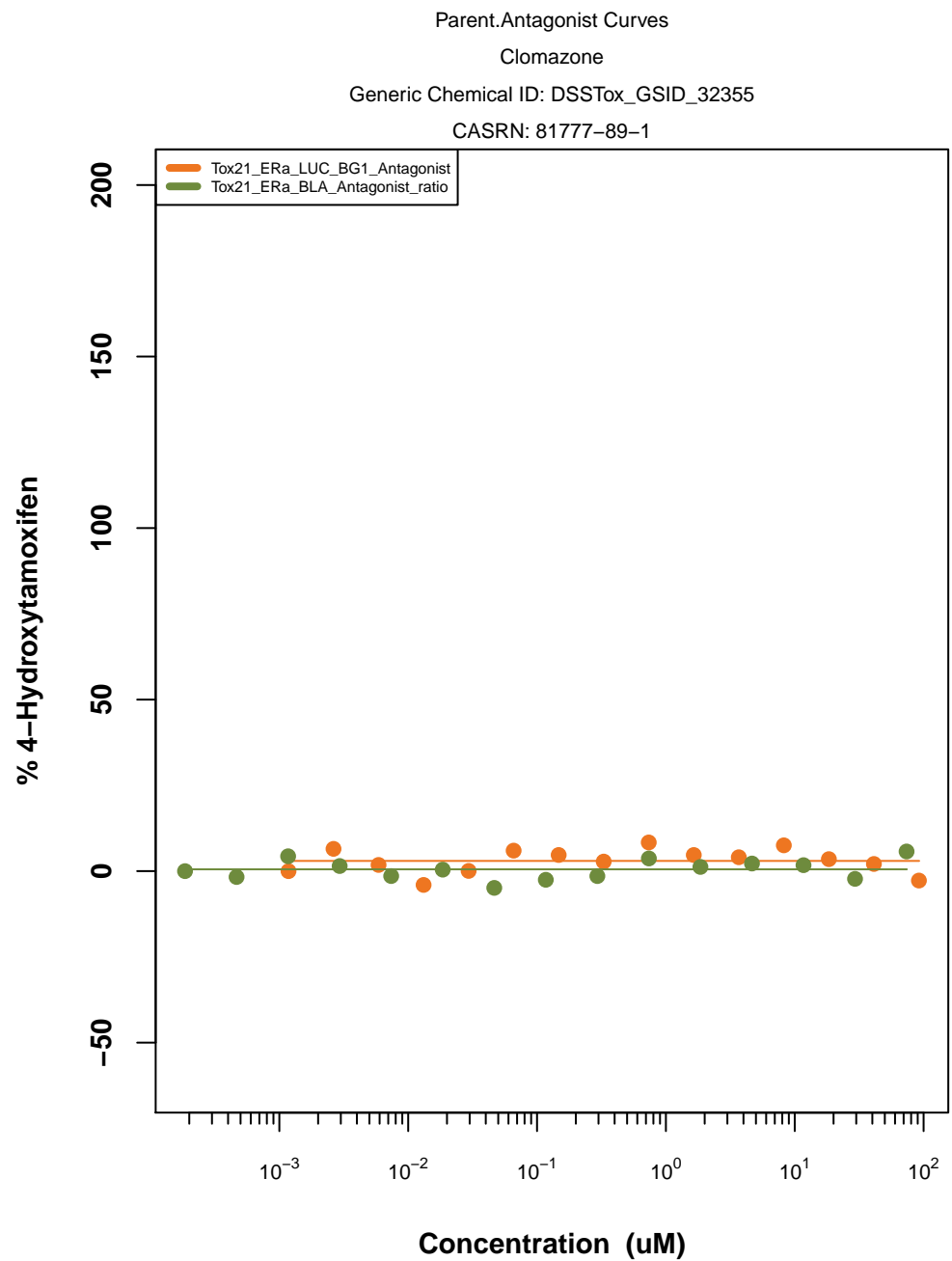


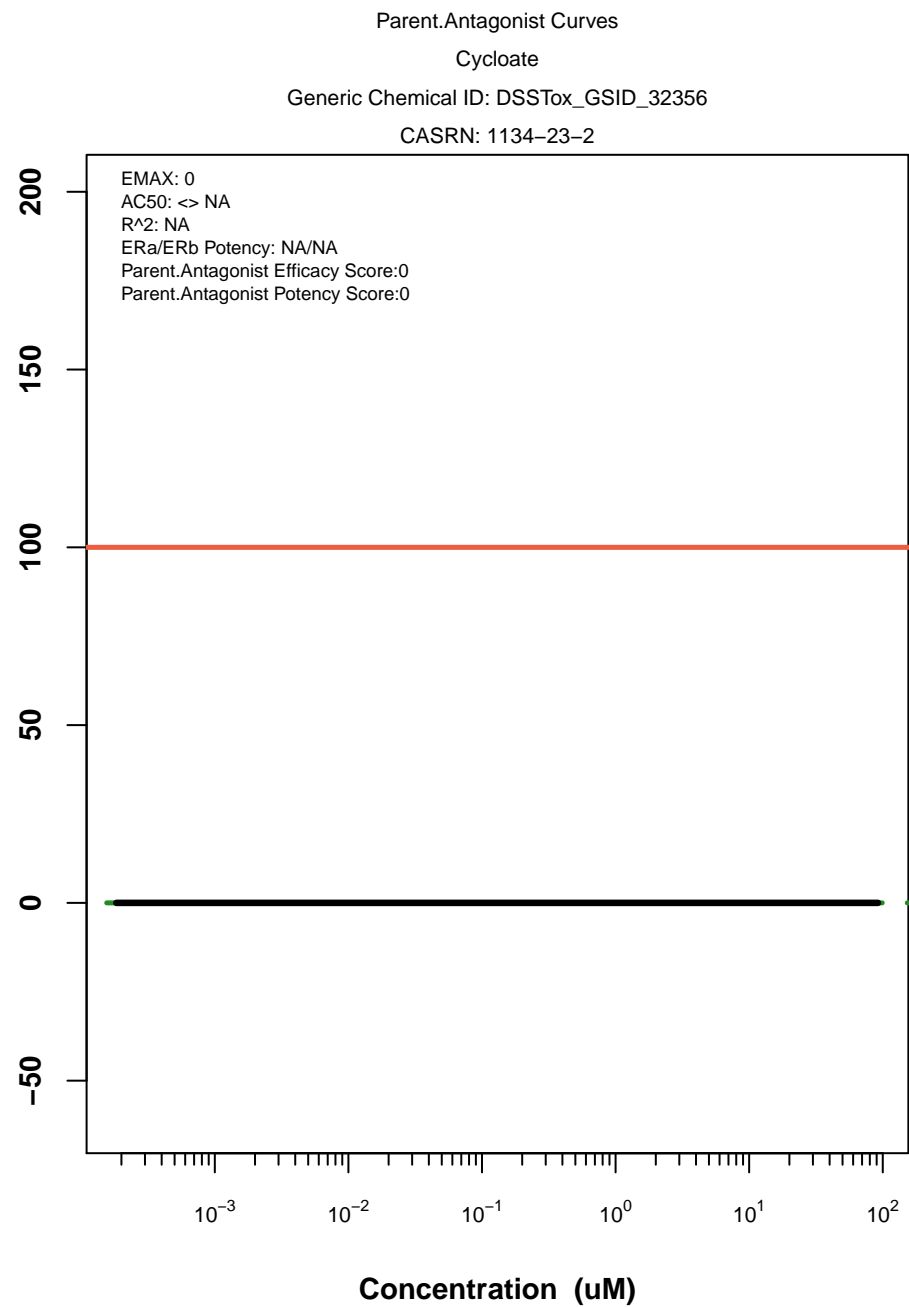
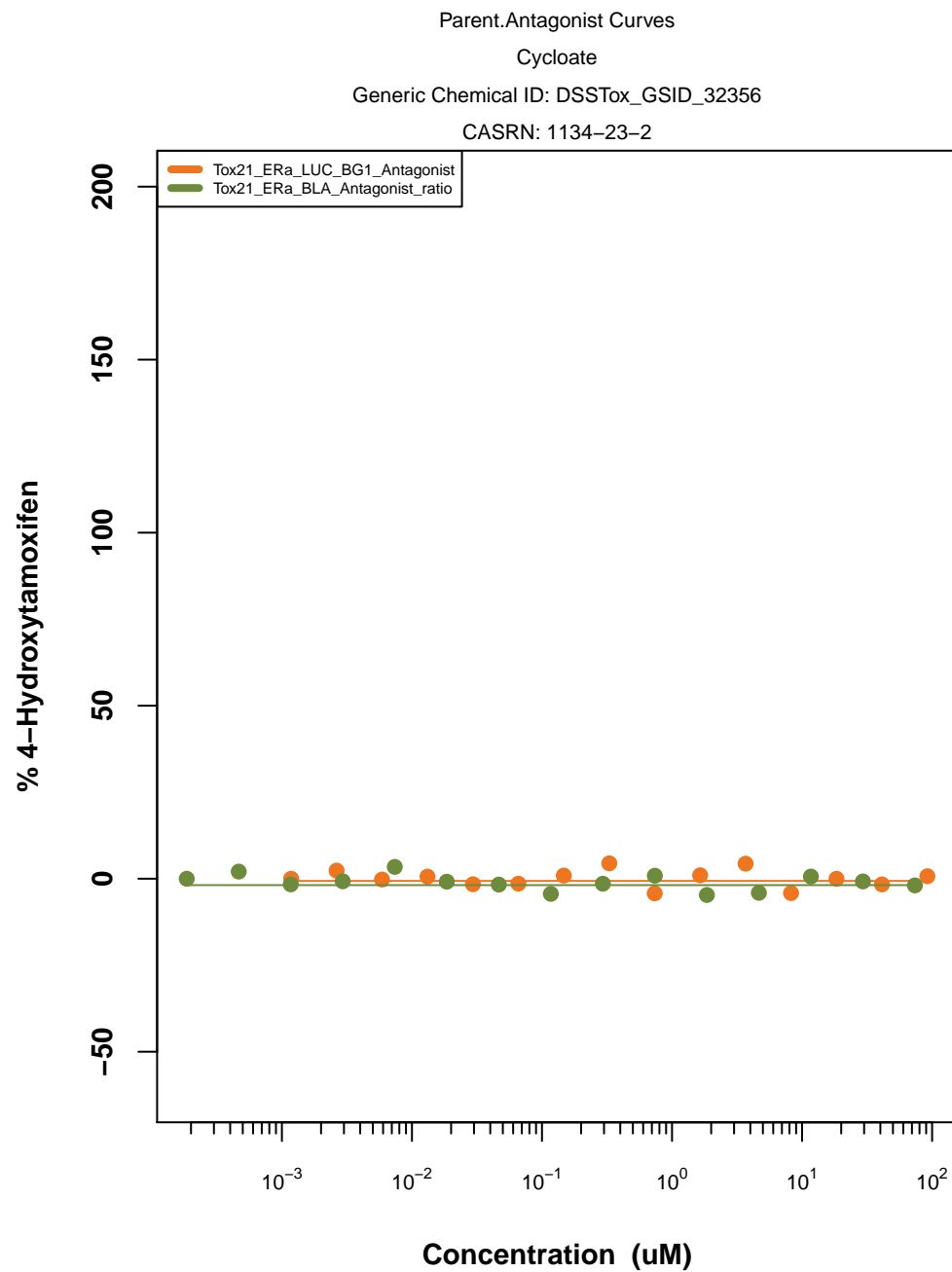
Parent.Antagonist Curves
Clodinafop-propargyl
Generic Chemical ID: DSSTox_GSID_32354
CASRN: 105512-06-9

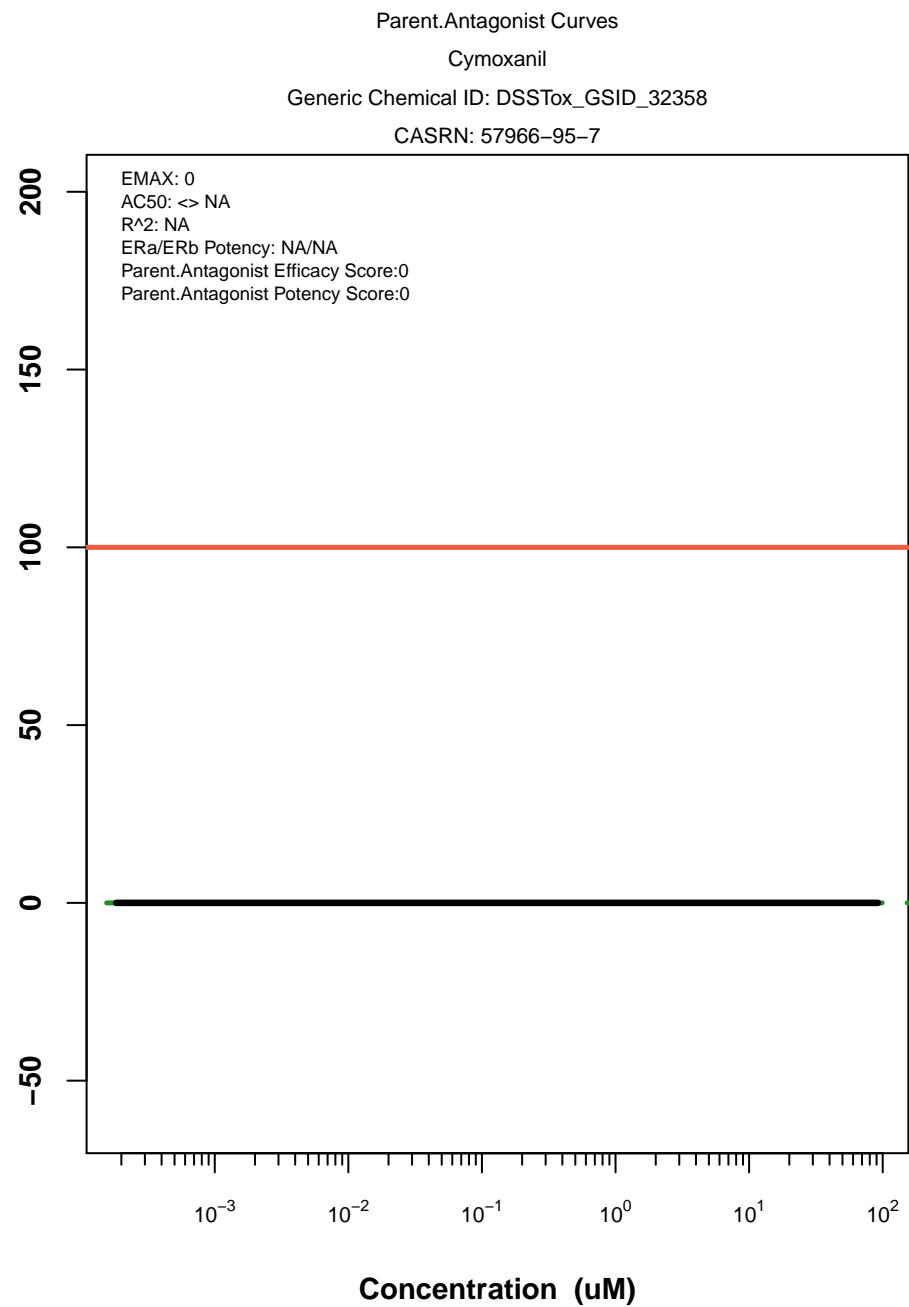
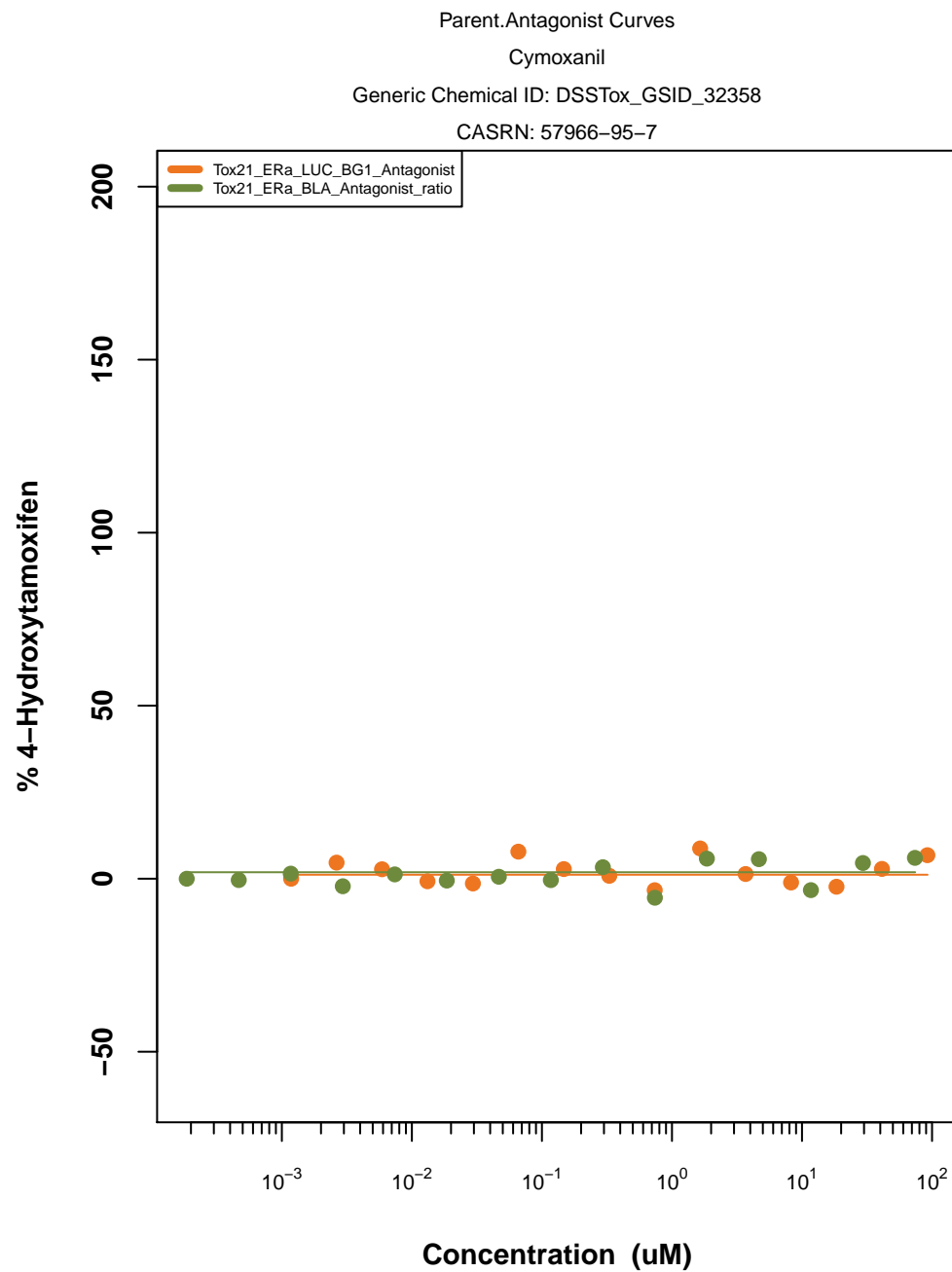


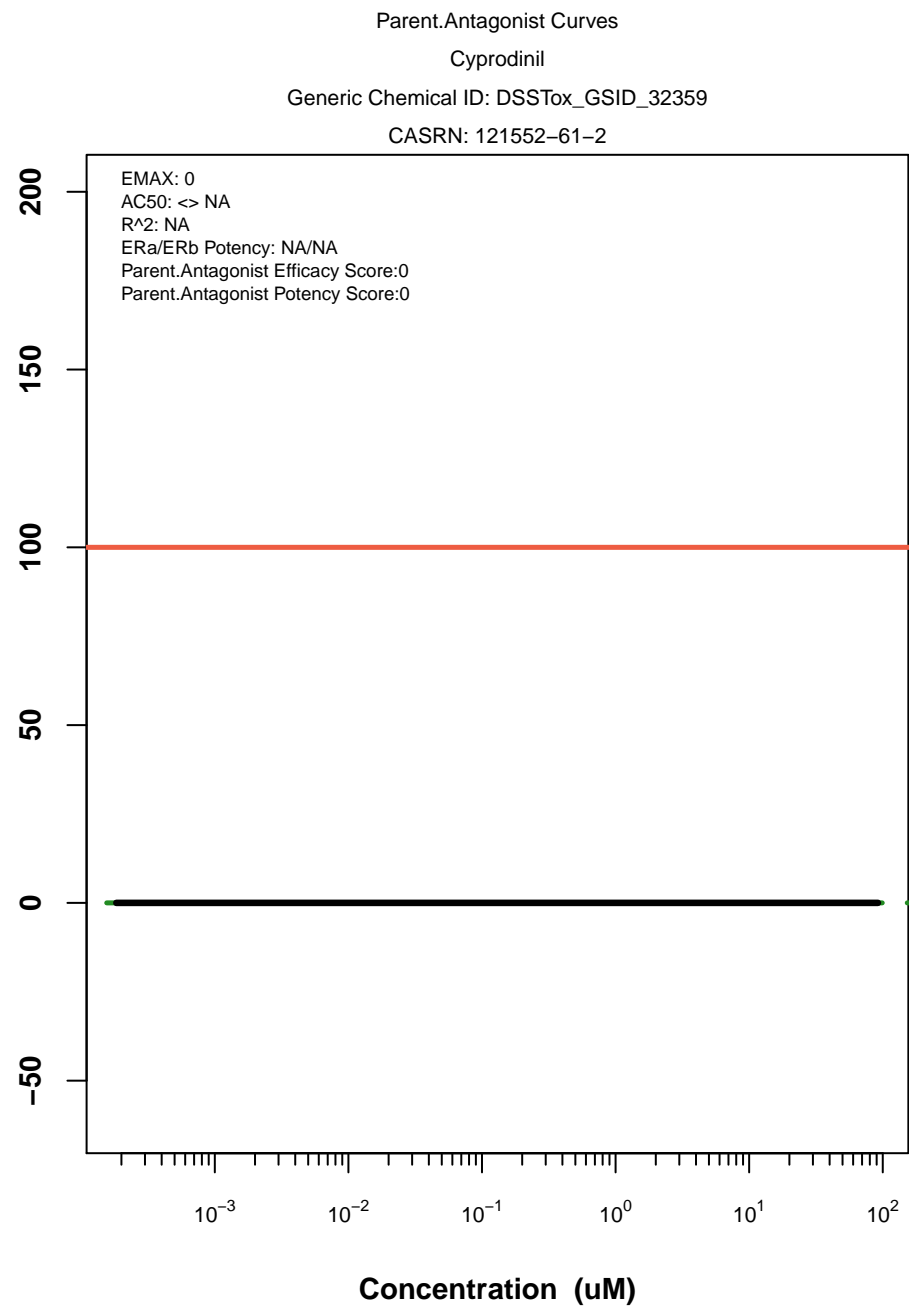
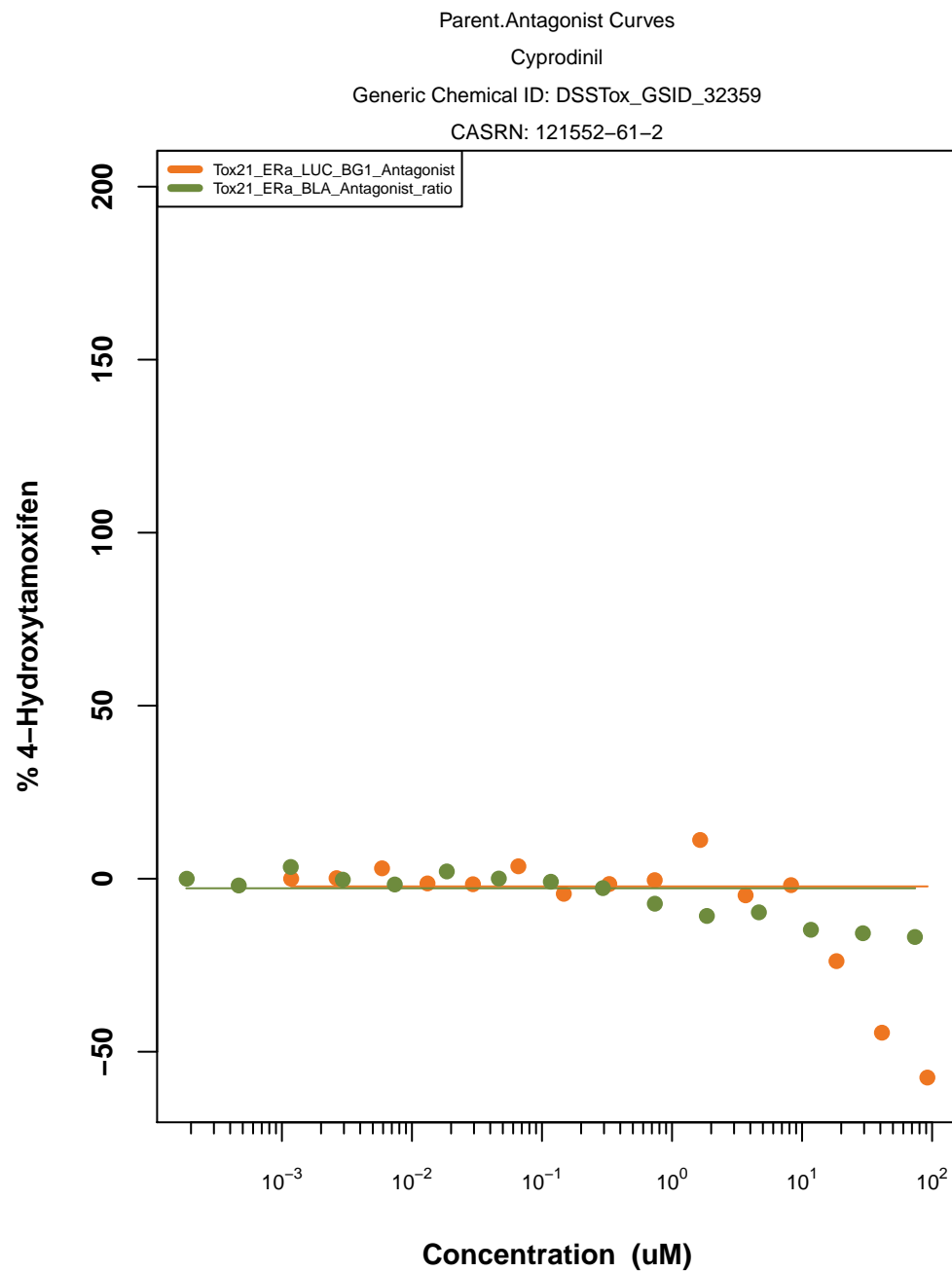
Parent.Antagonist Curves
Clodinafop-propargyl
Generic Chemical ID: DSSTox_GSID_32354
CASRN: 105512-06-9

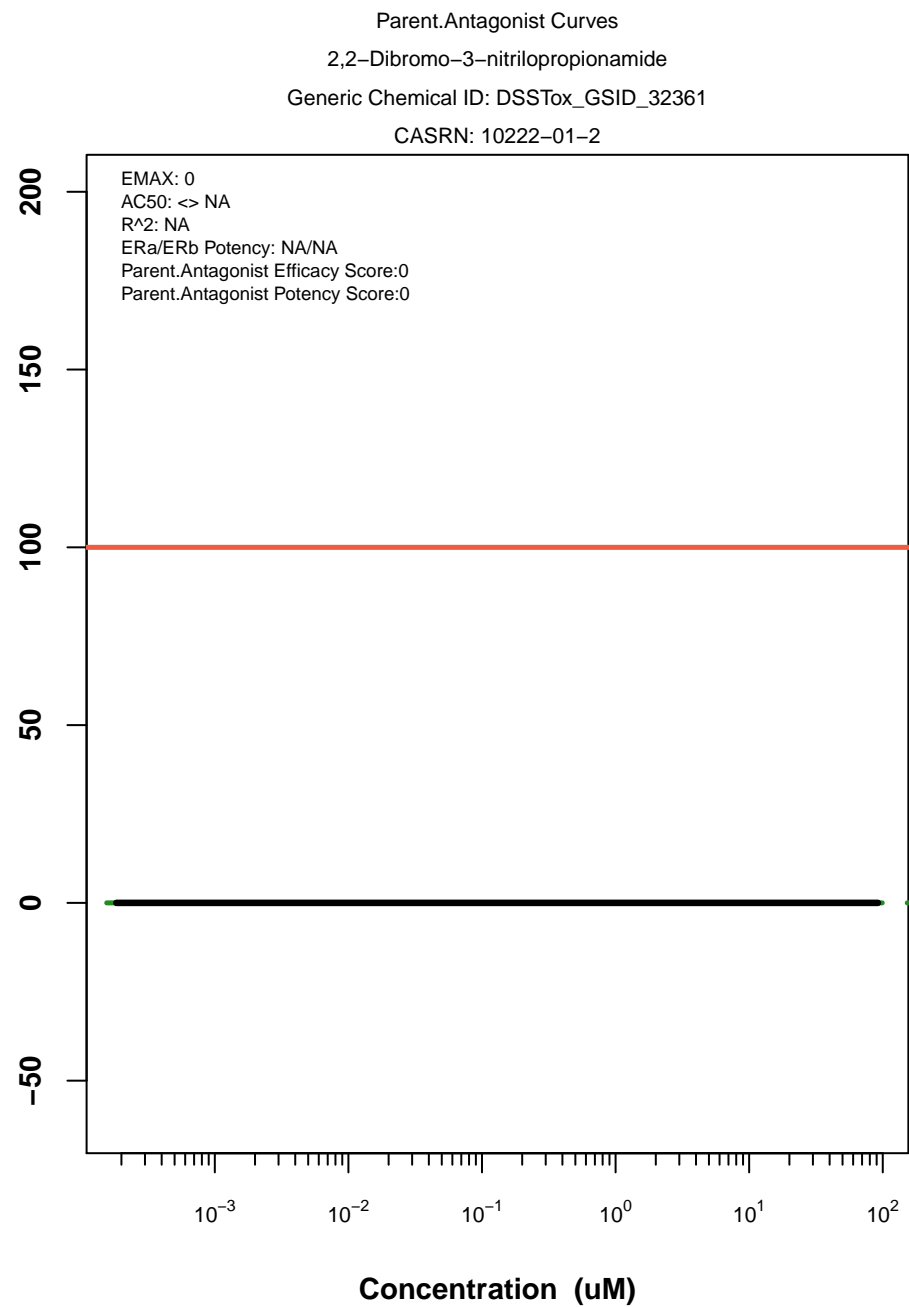
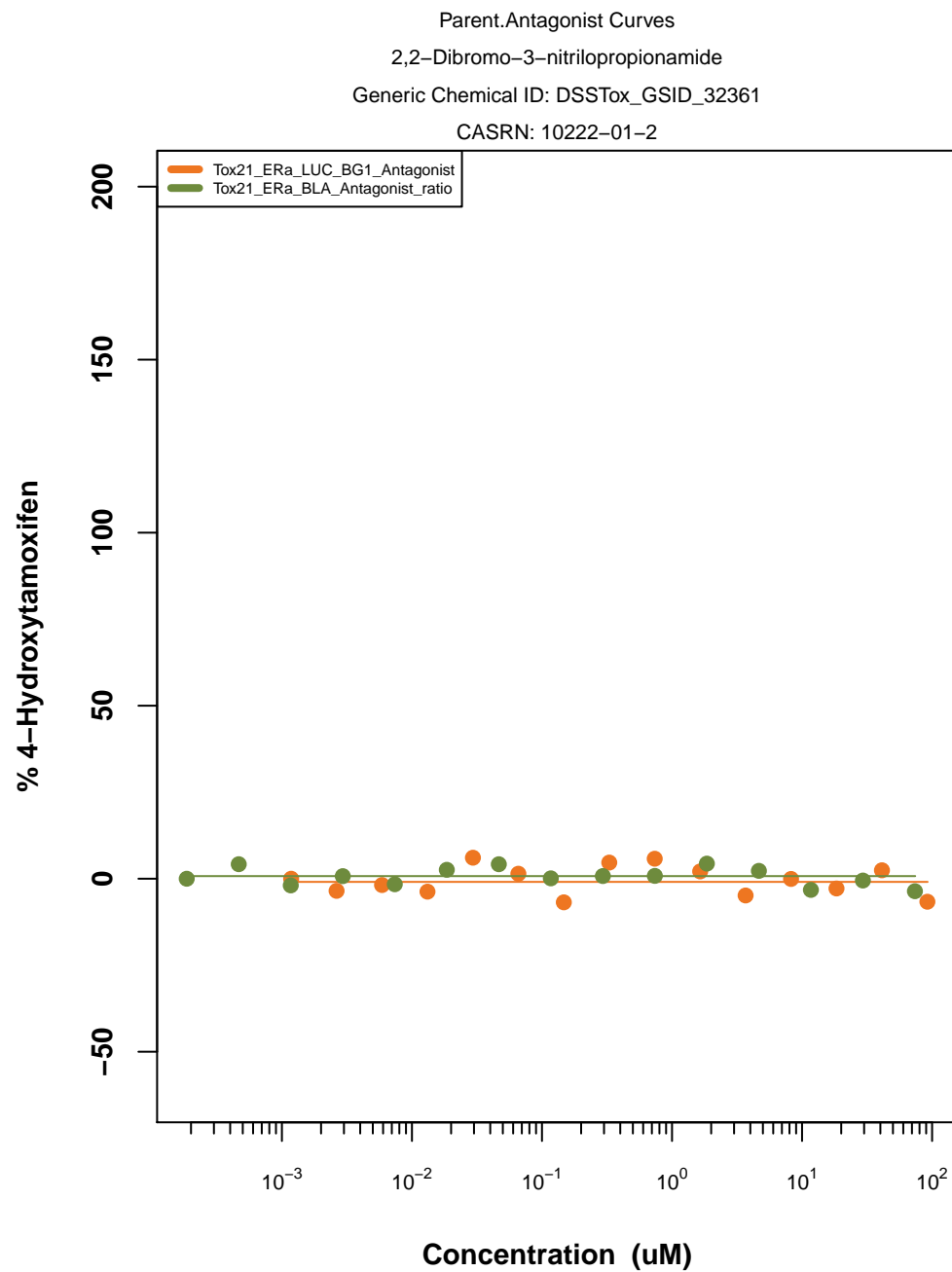


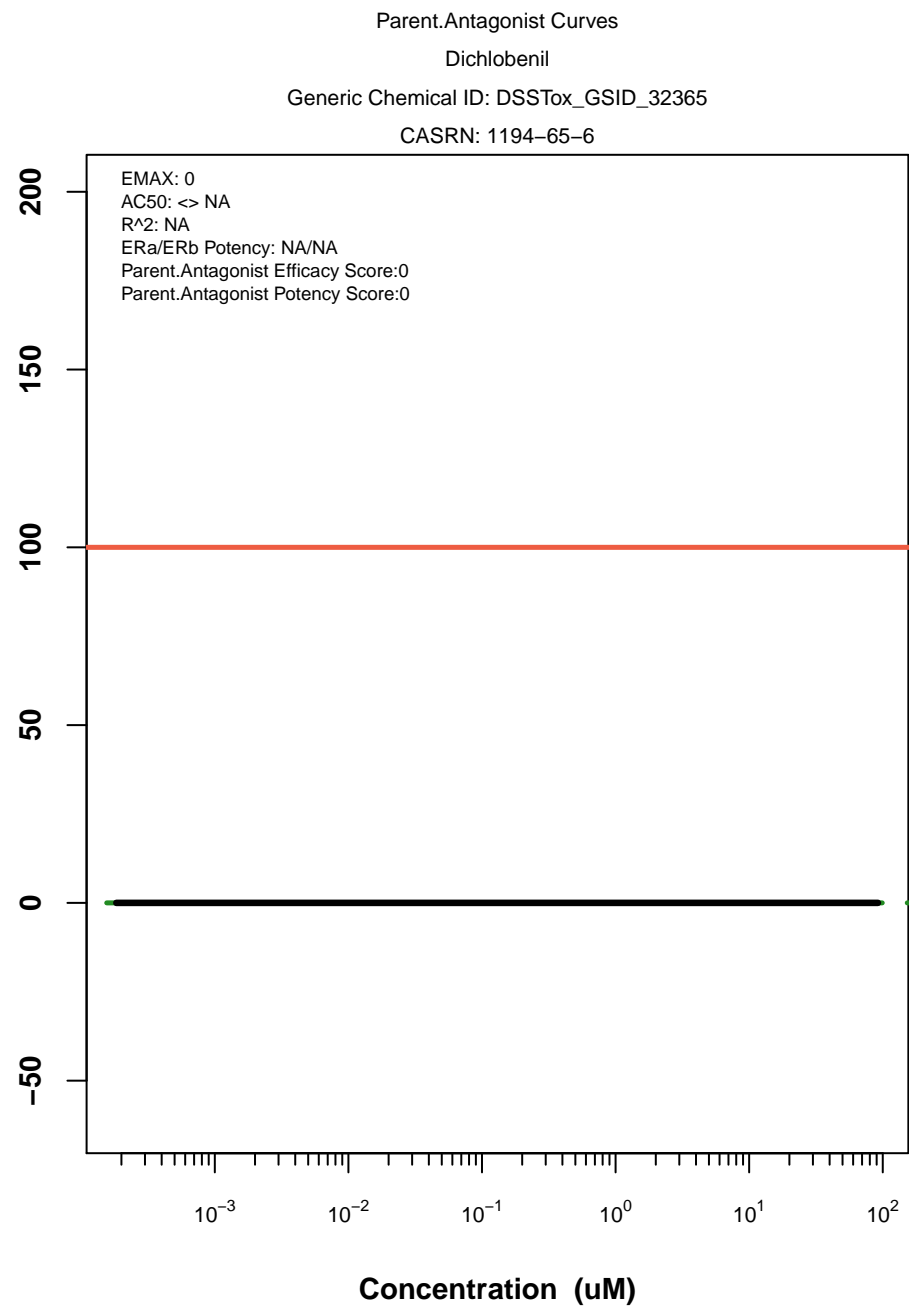
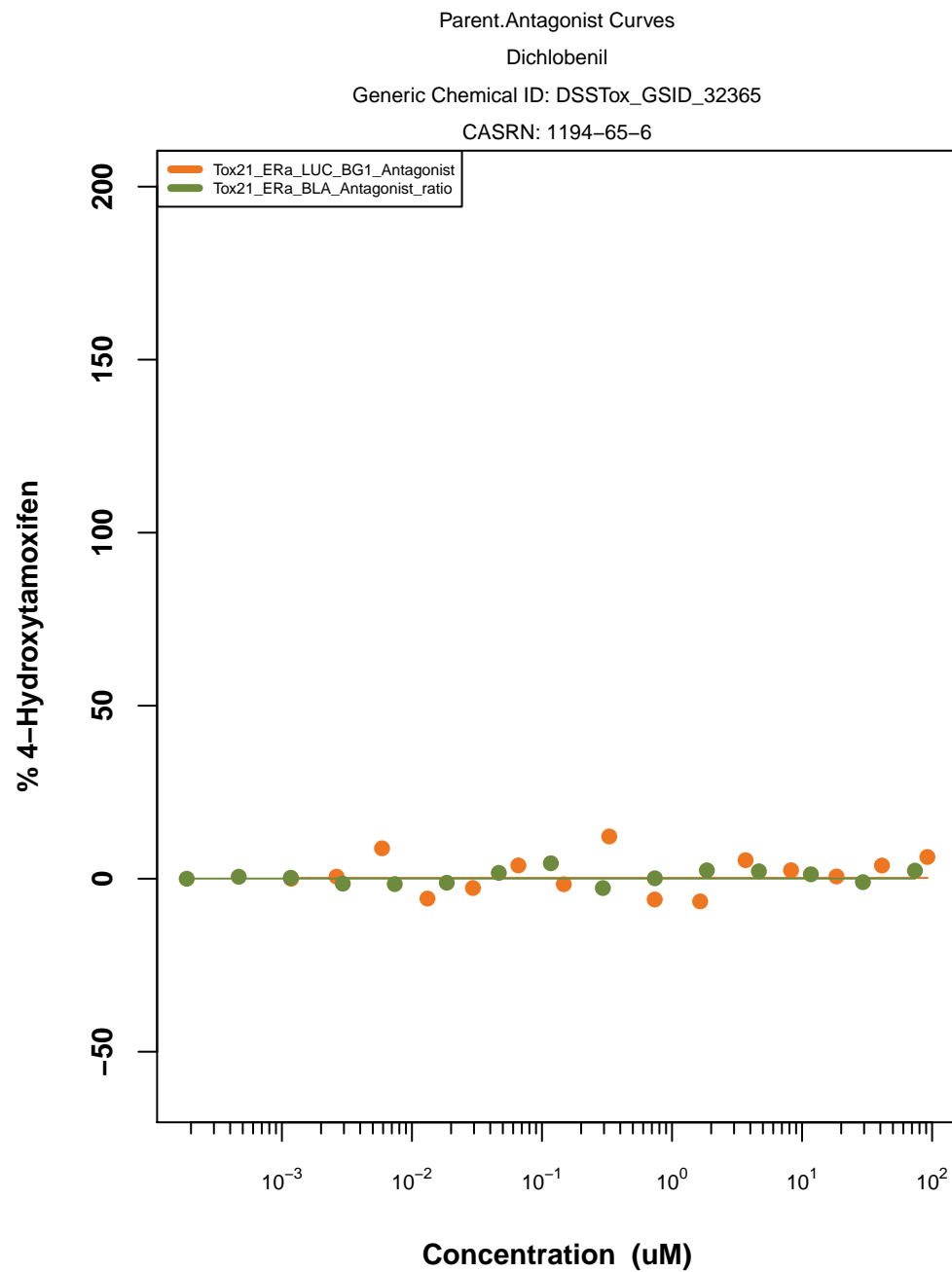


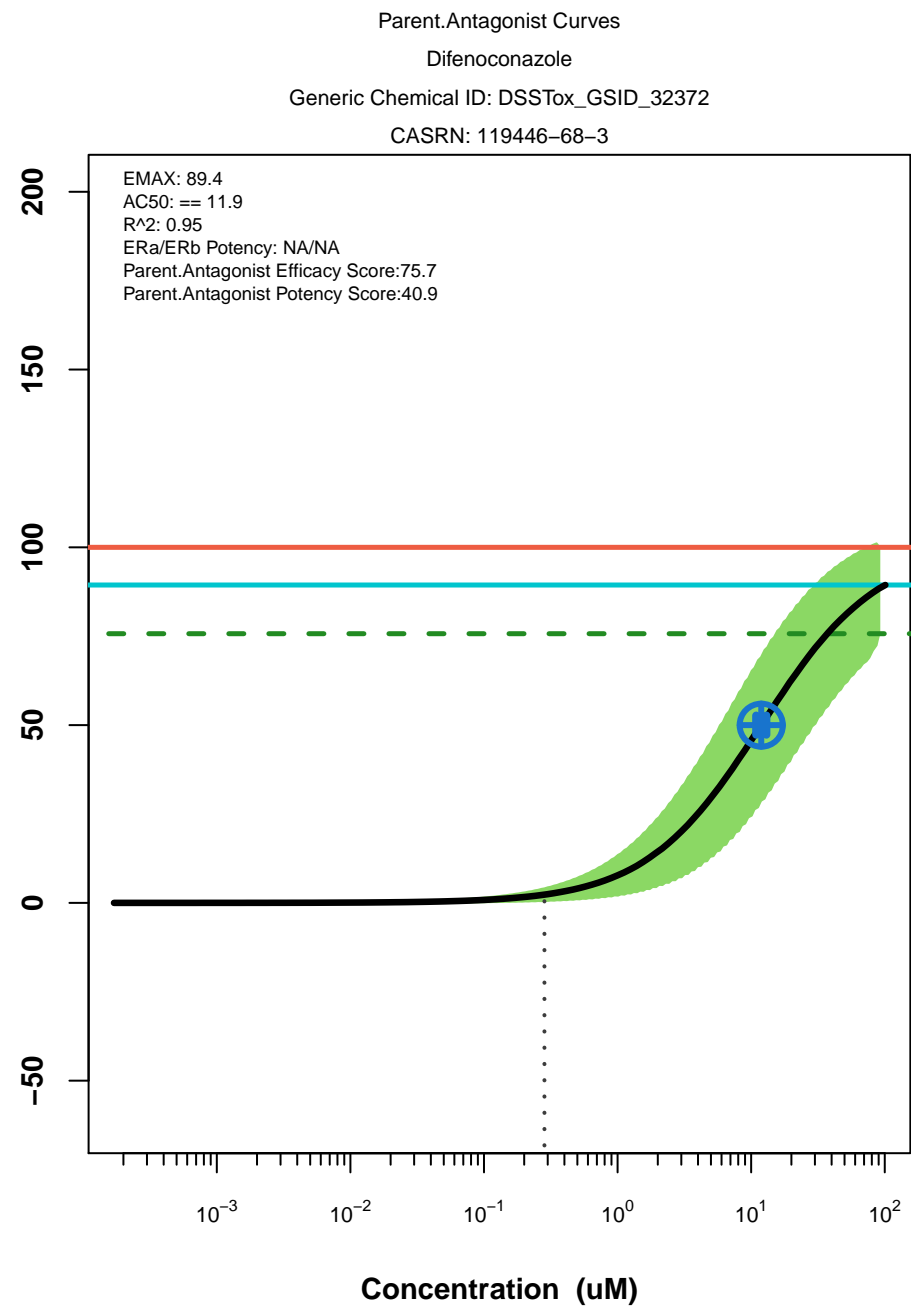
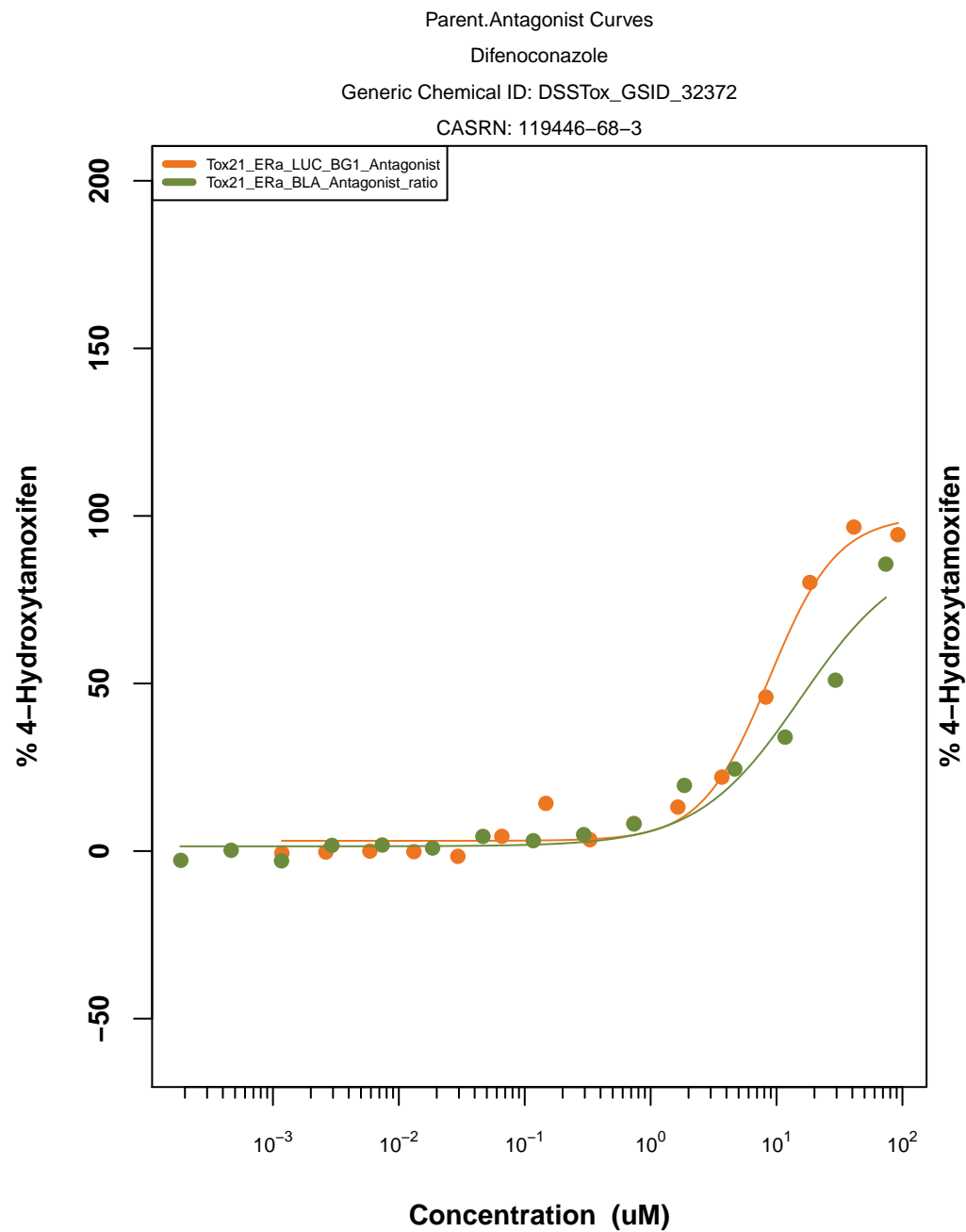


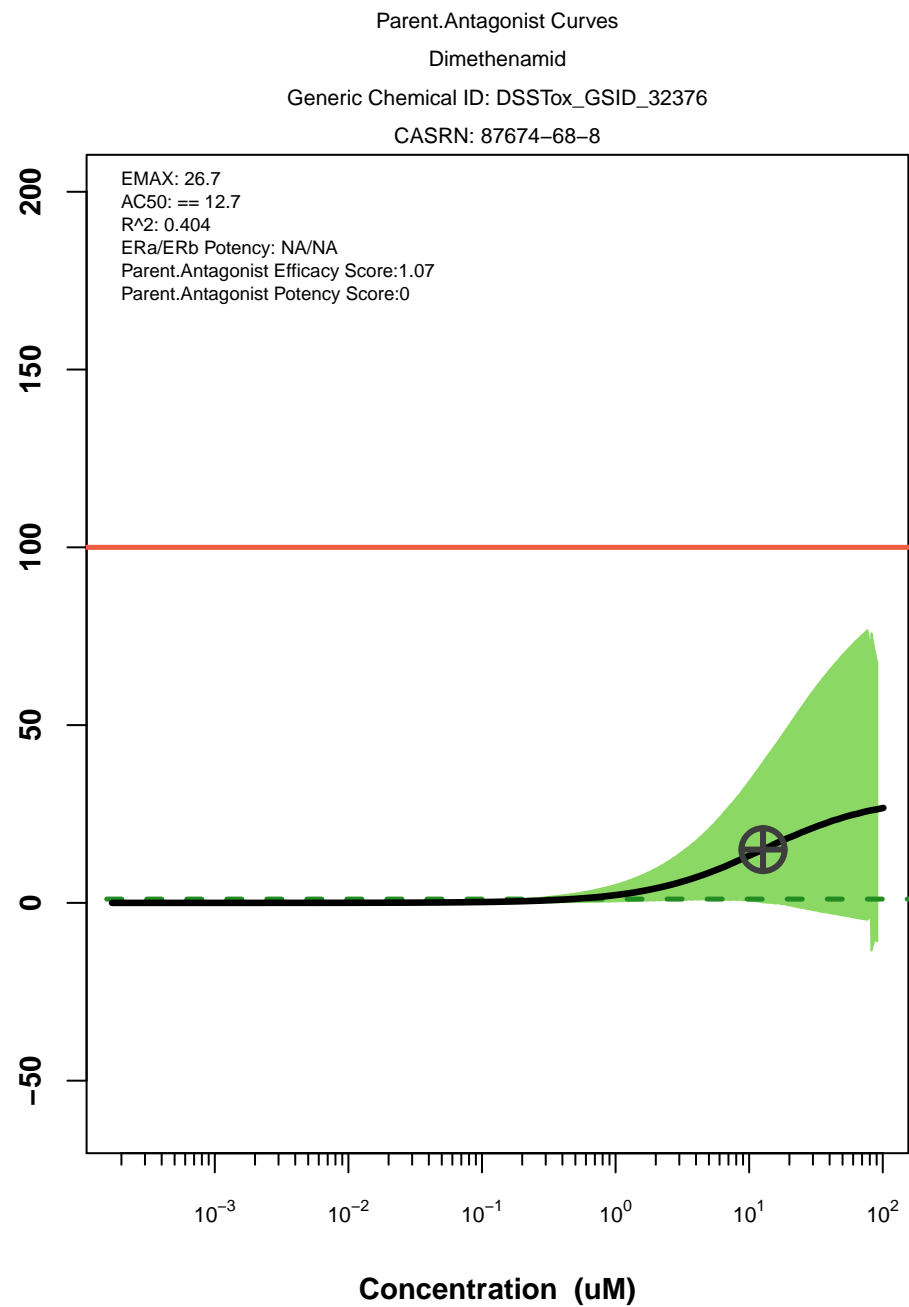
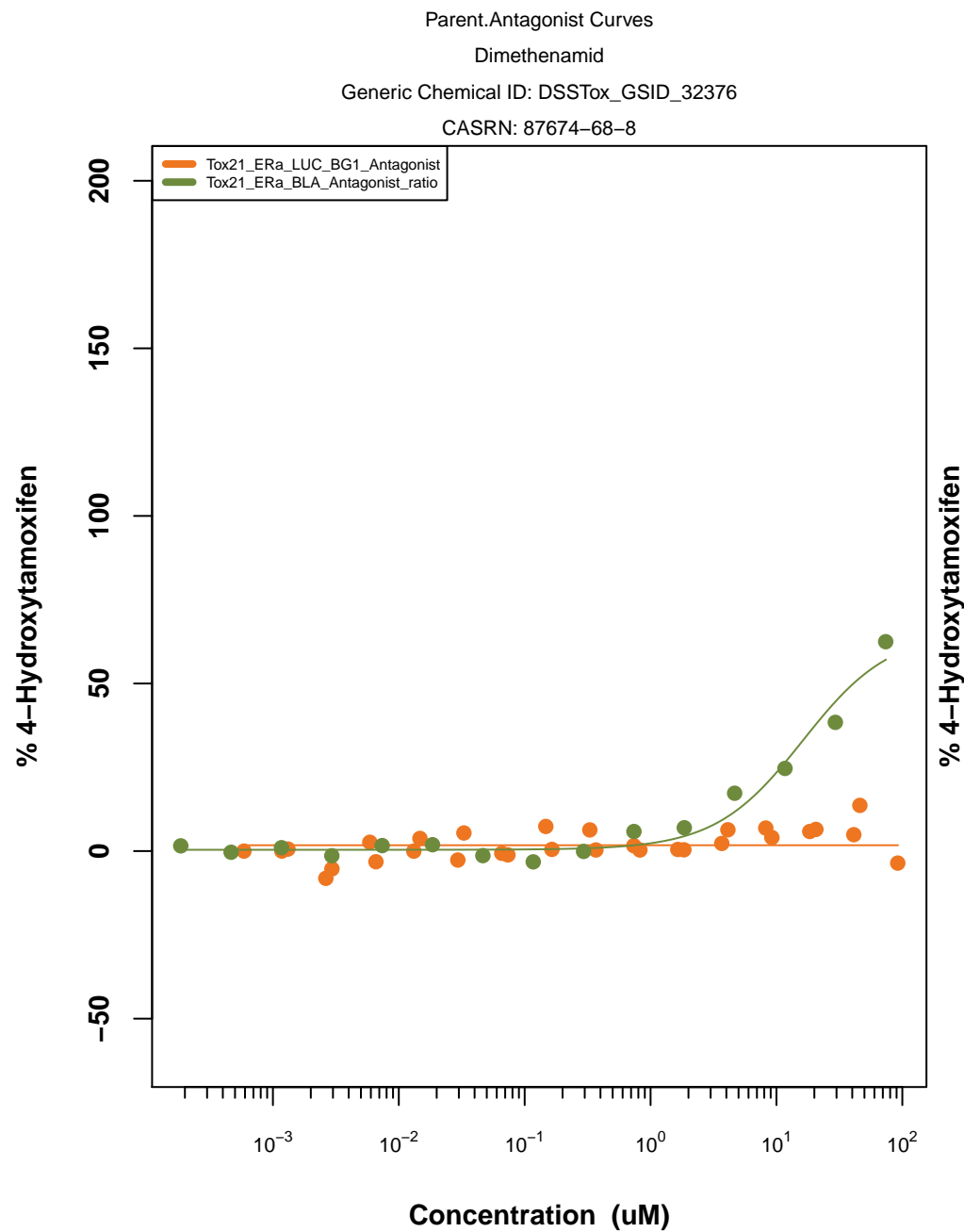


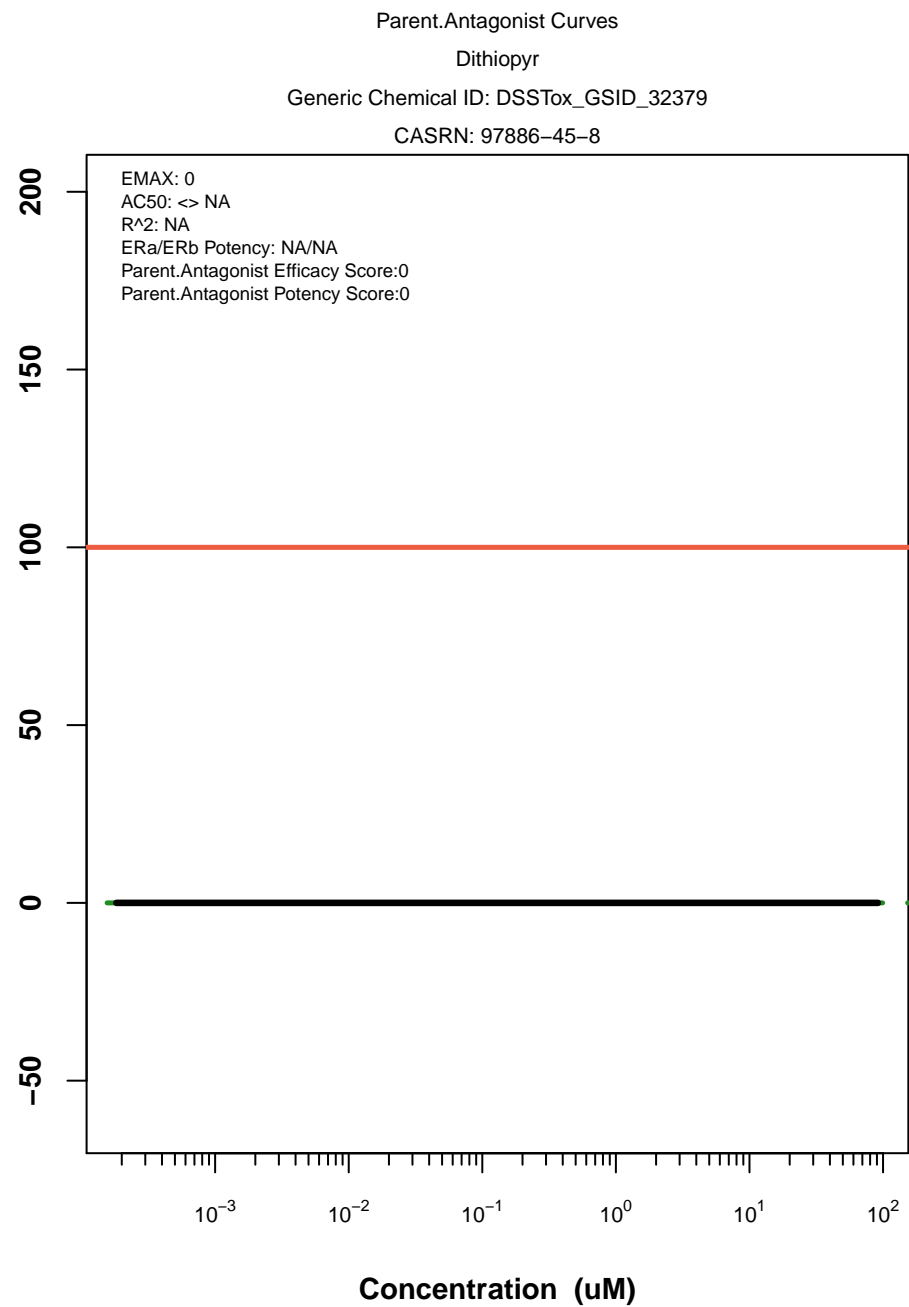
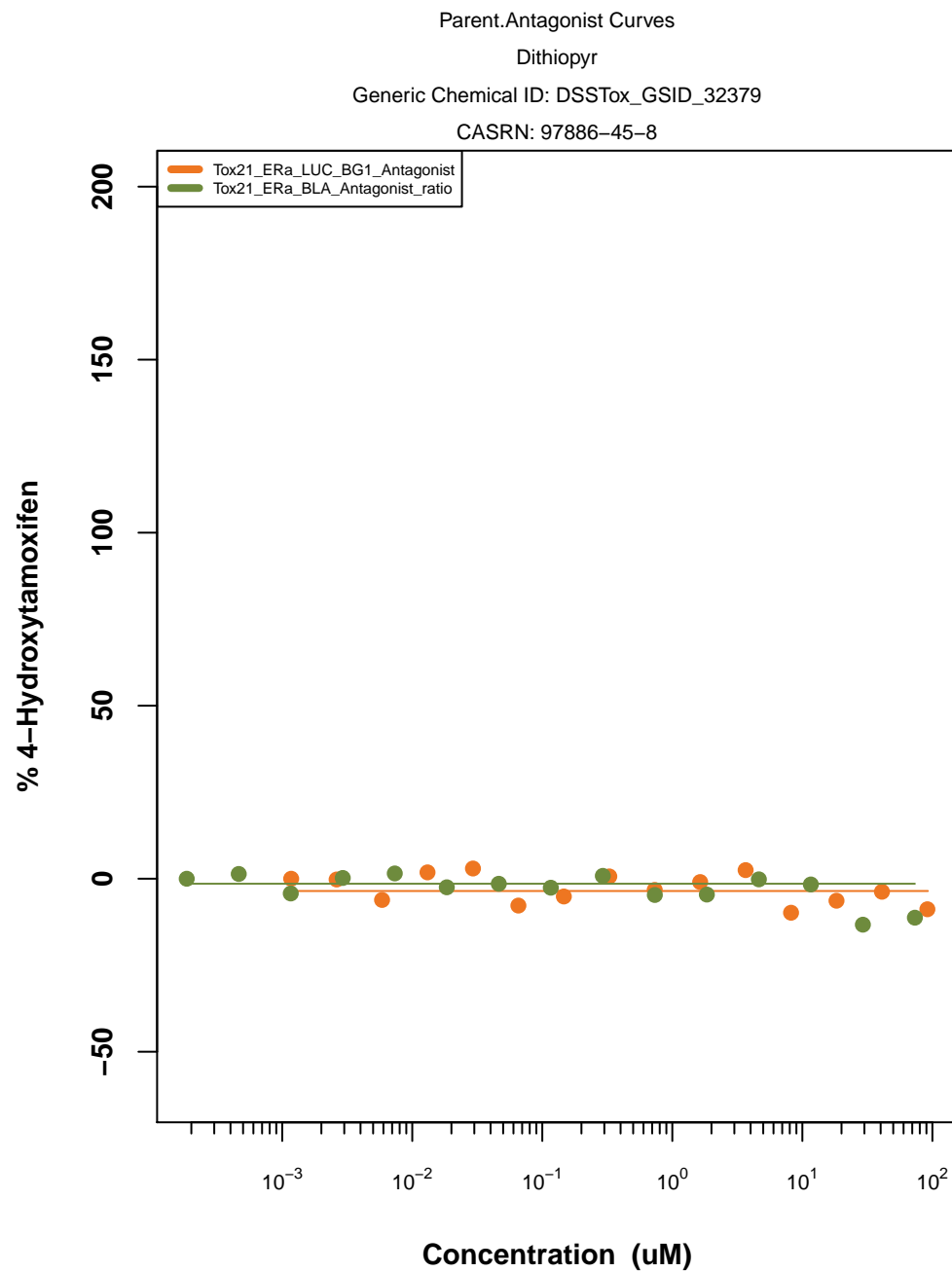


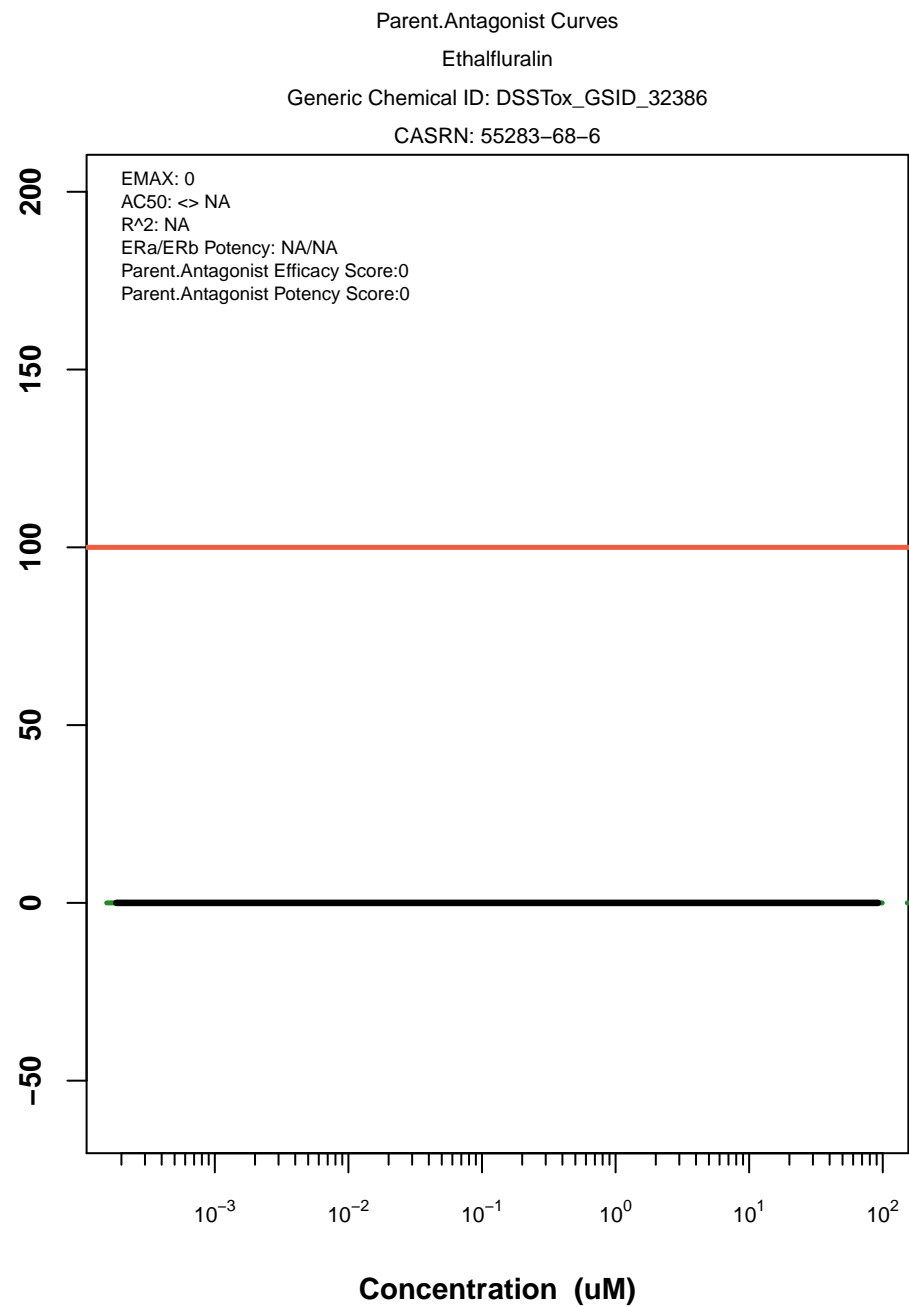
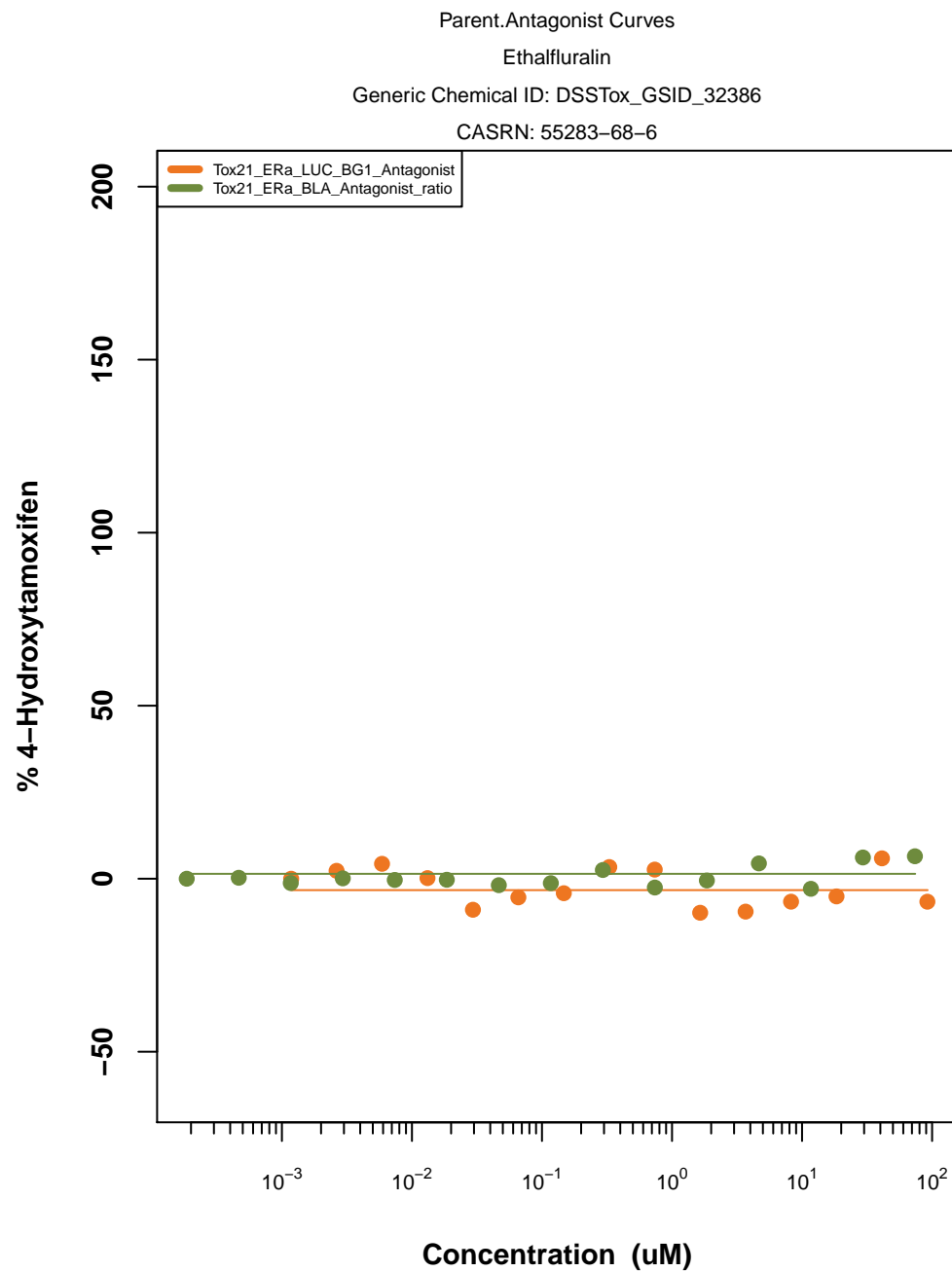


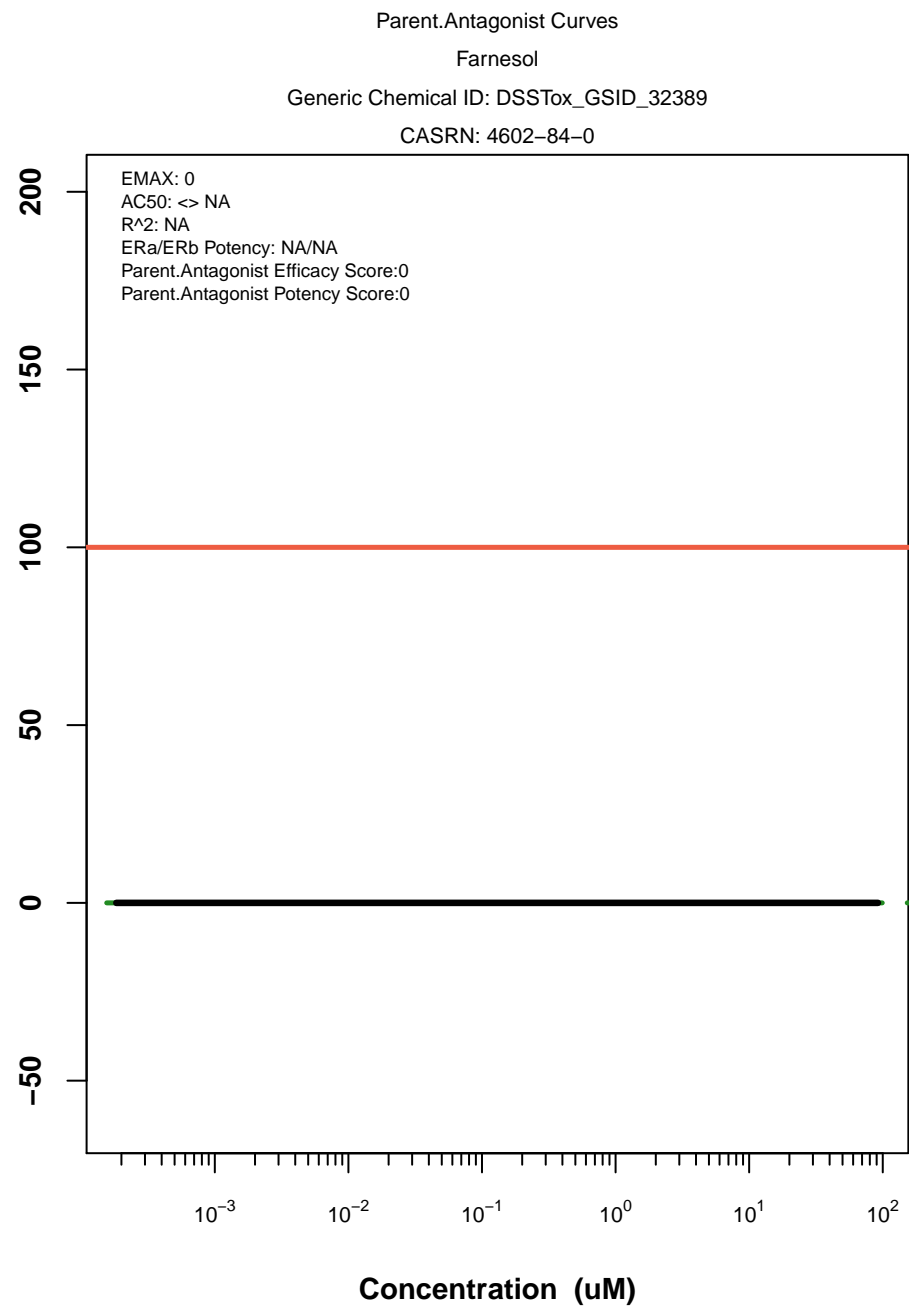
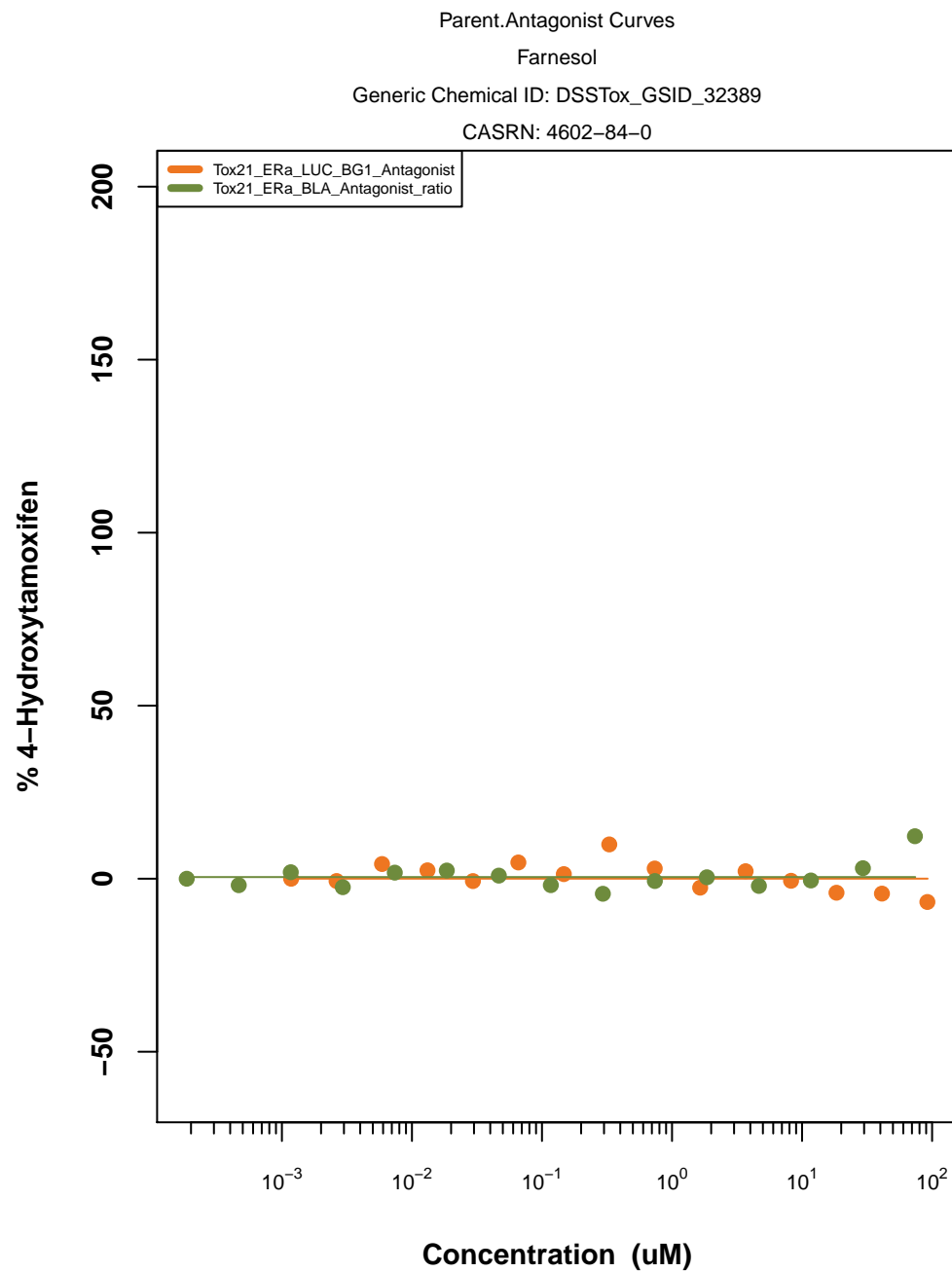


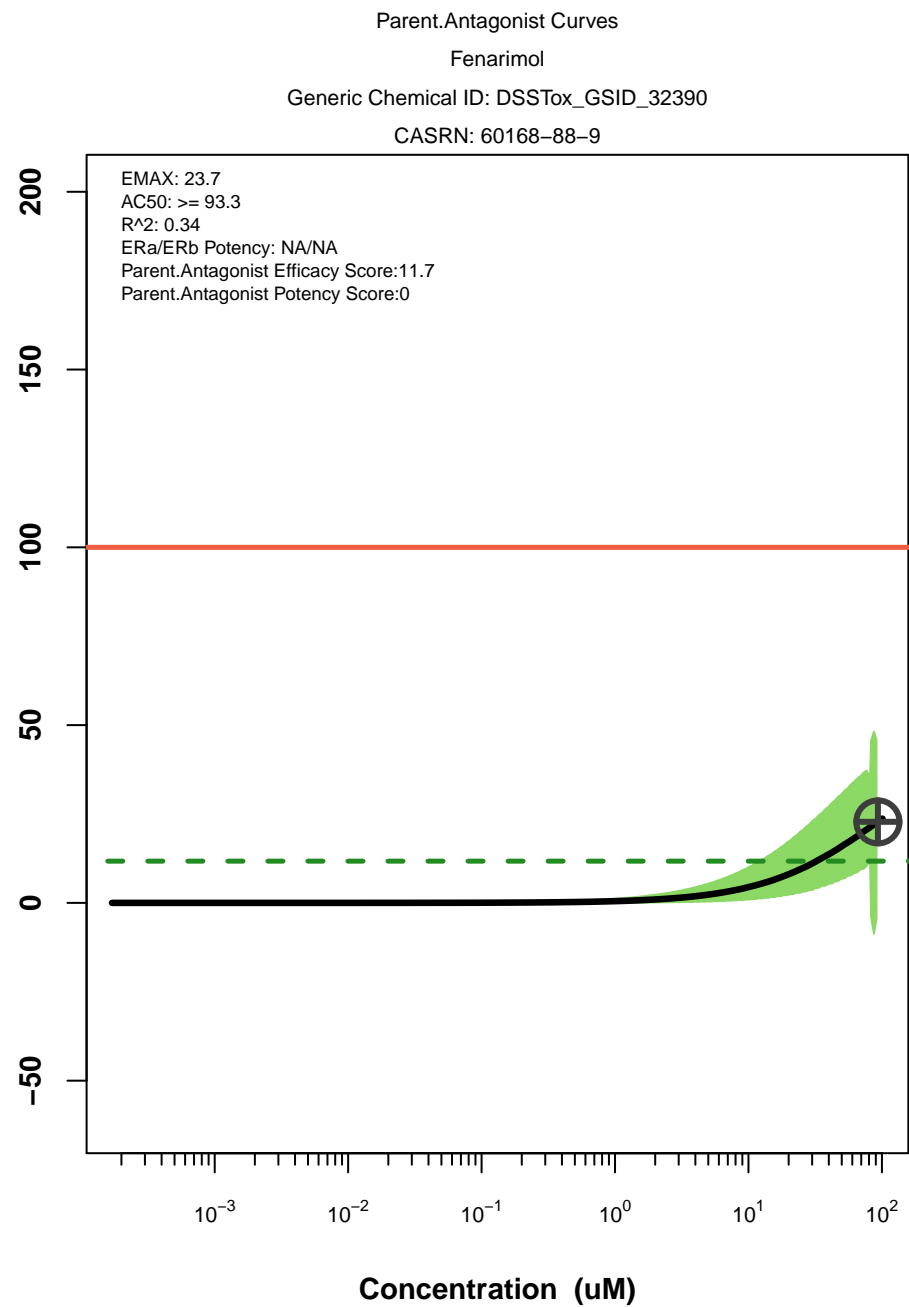
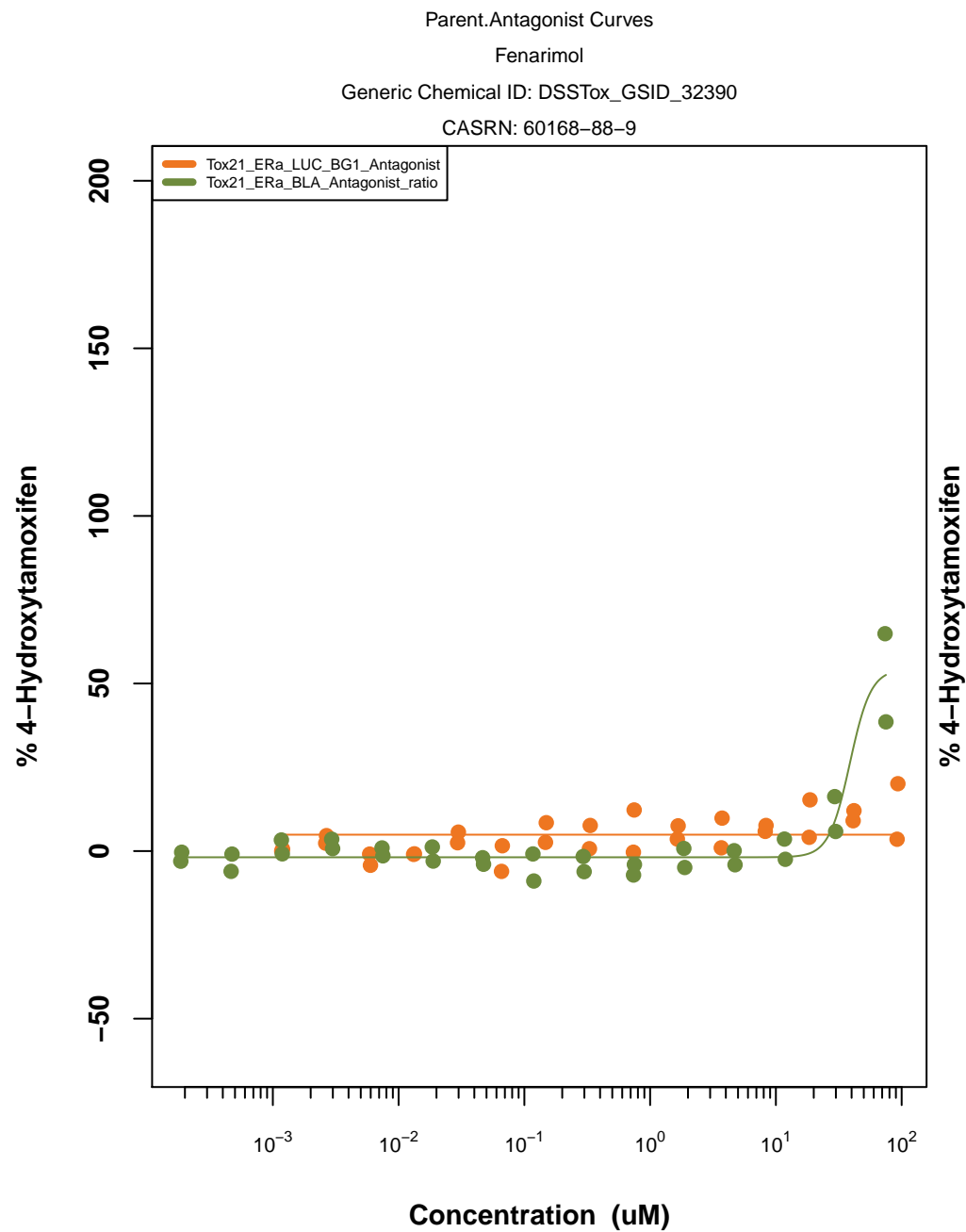


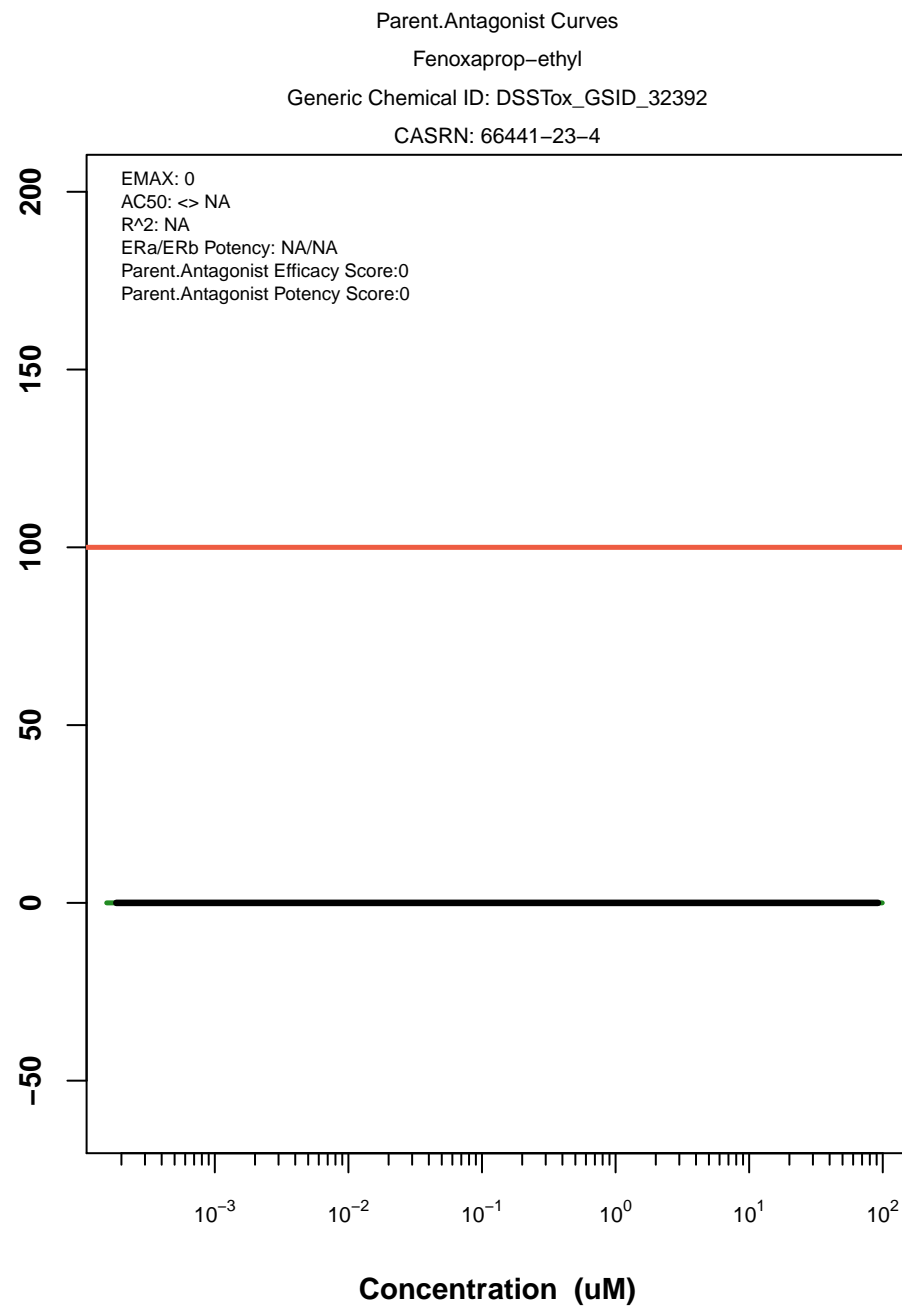
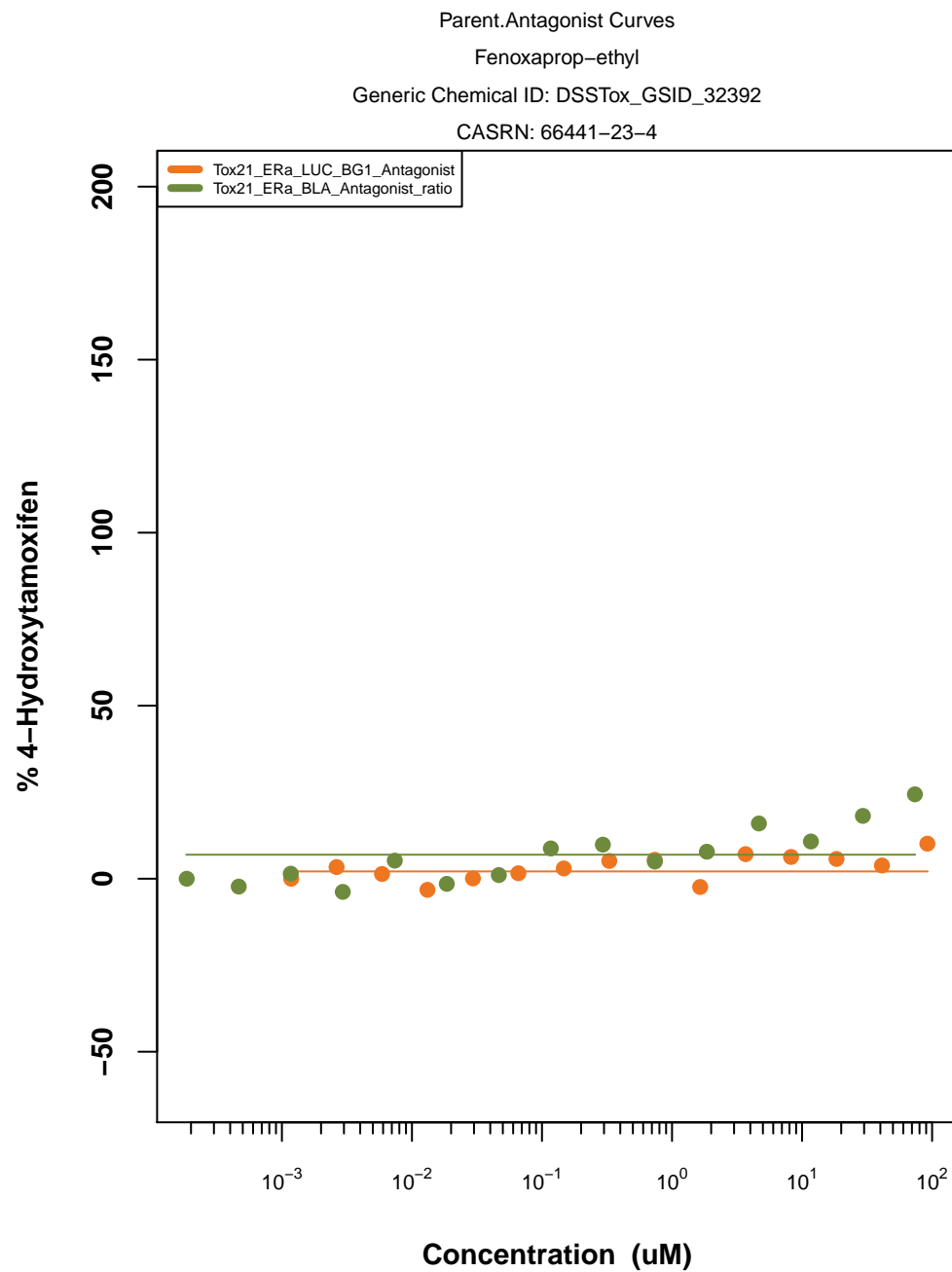


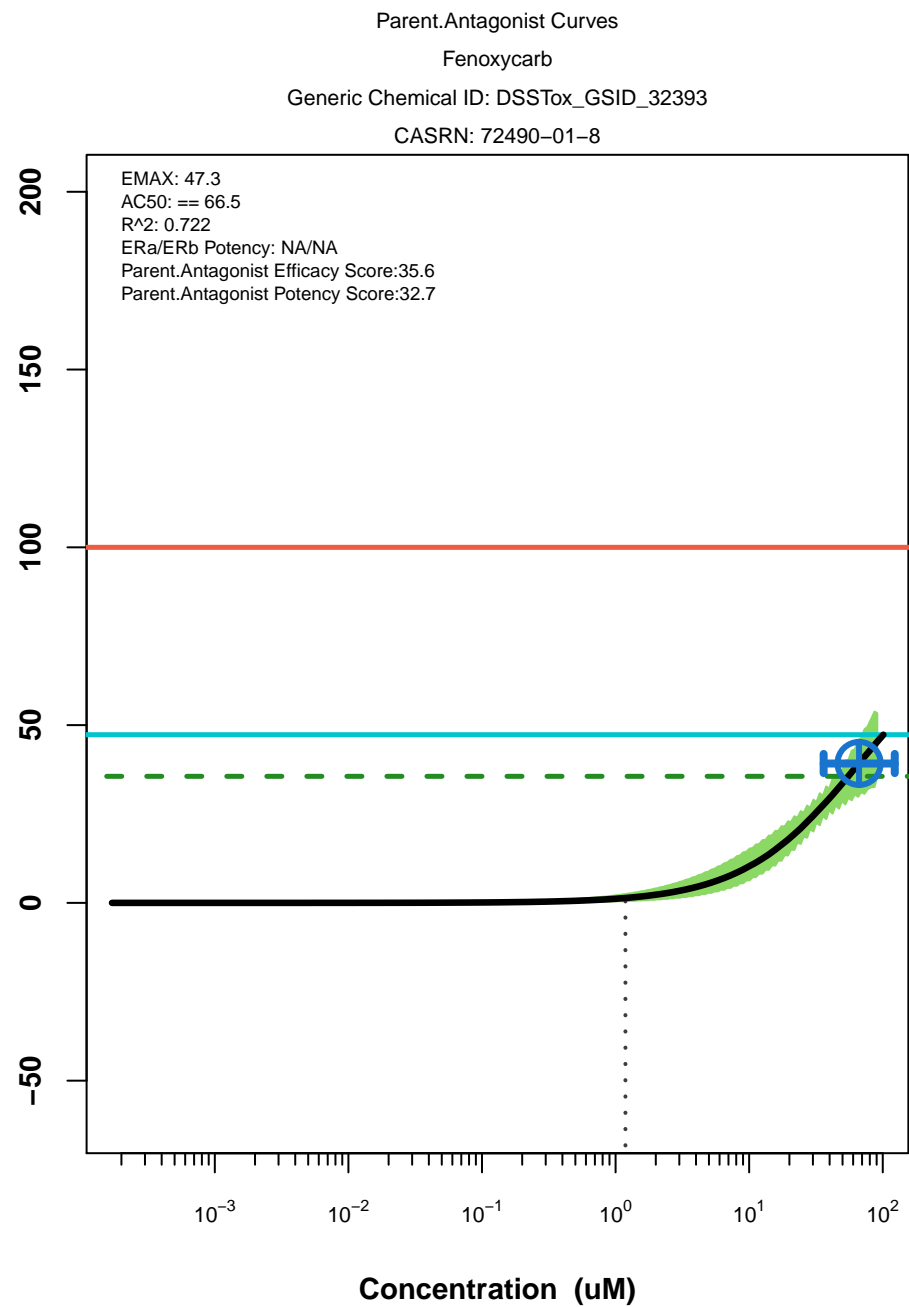
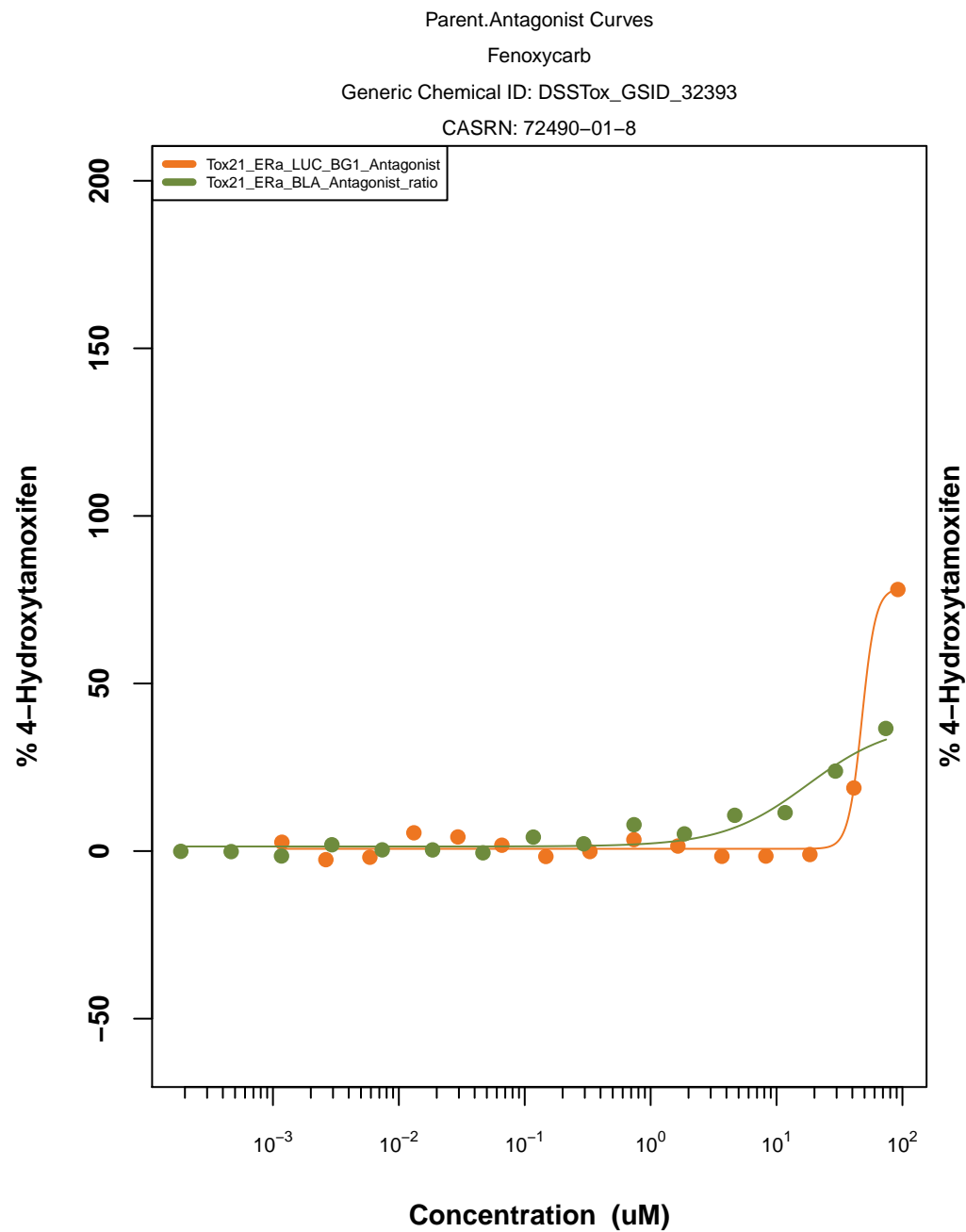


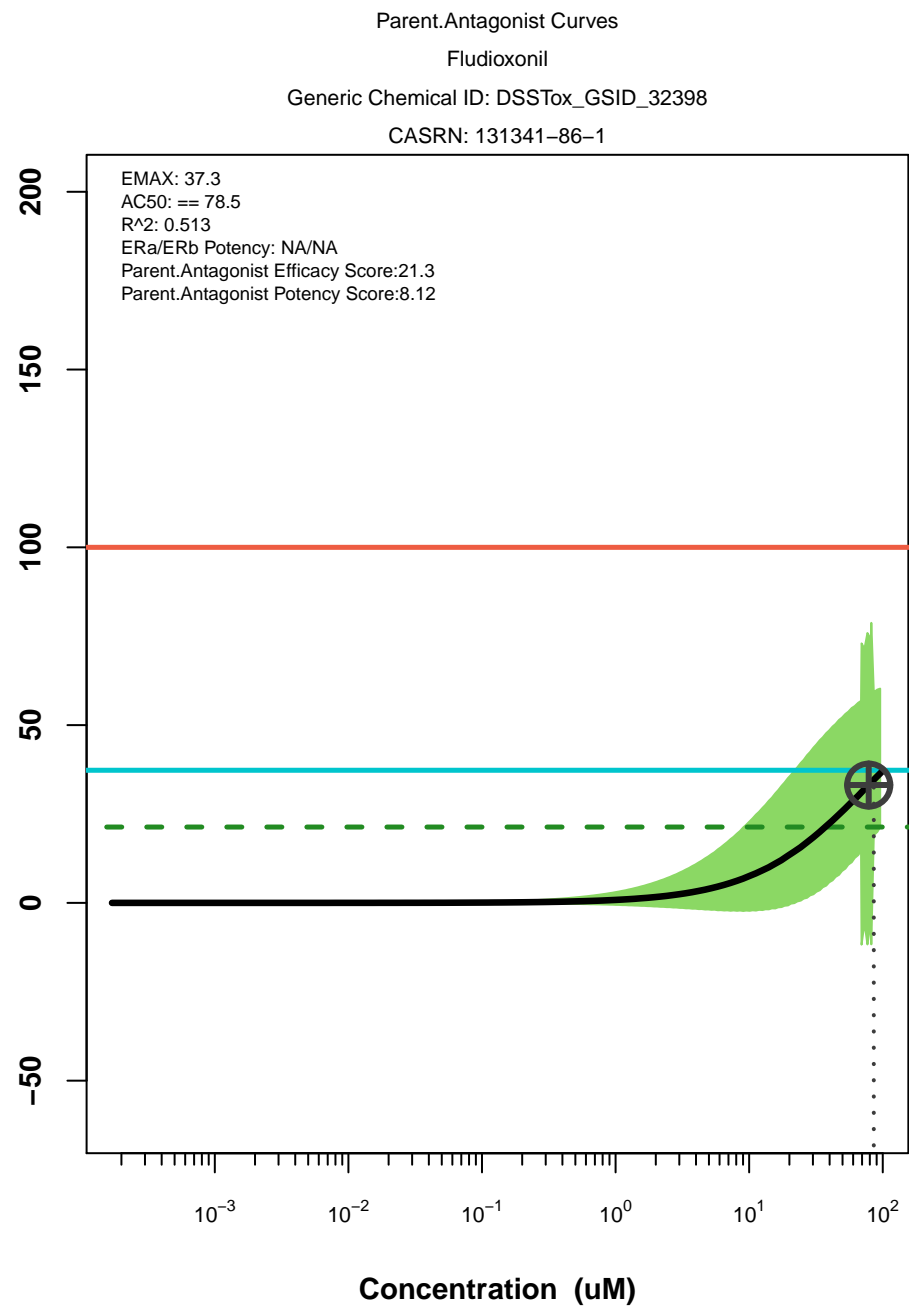
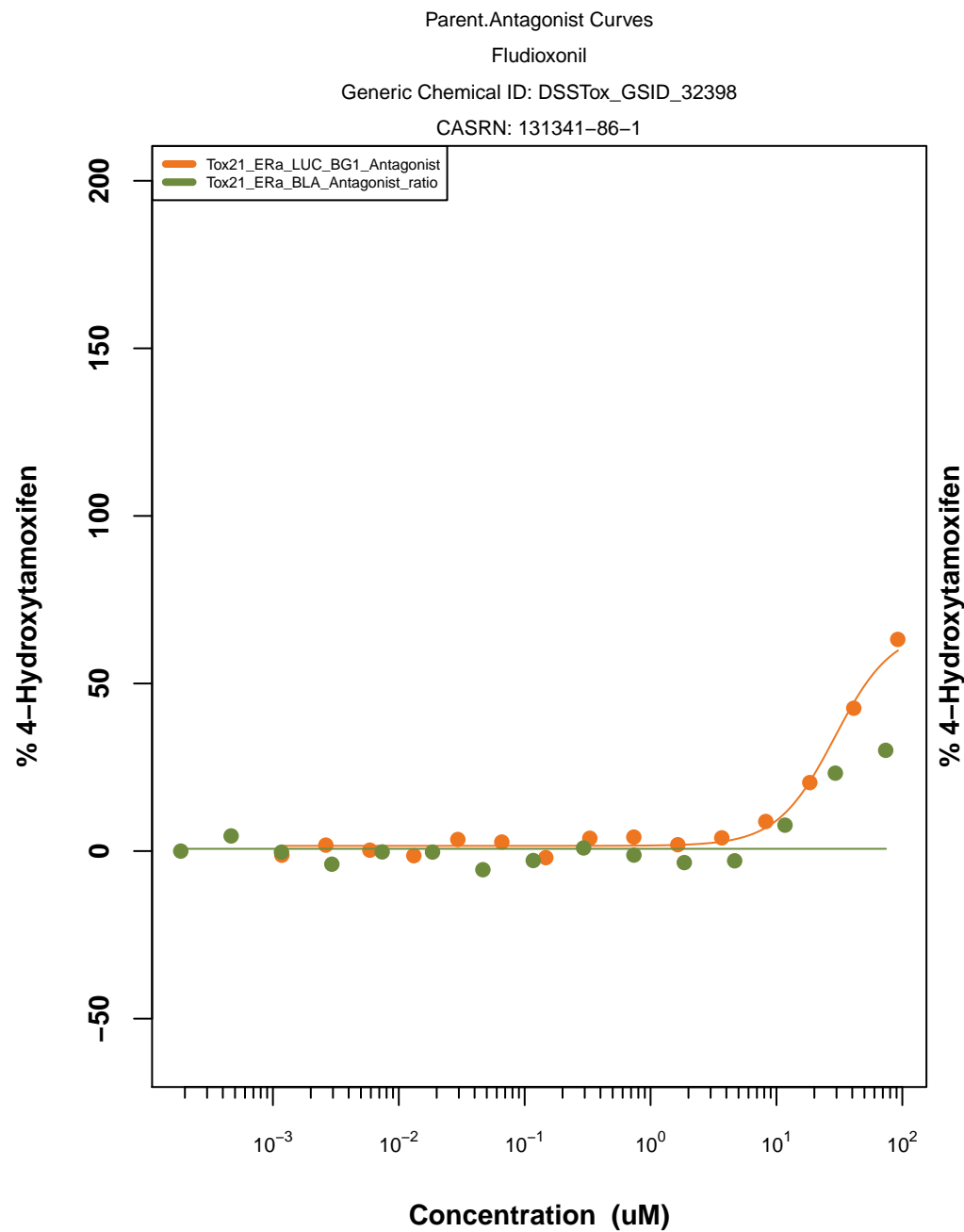




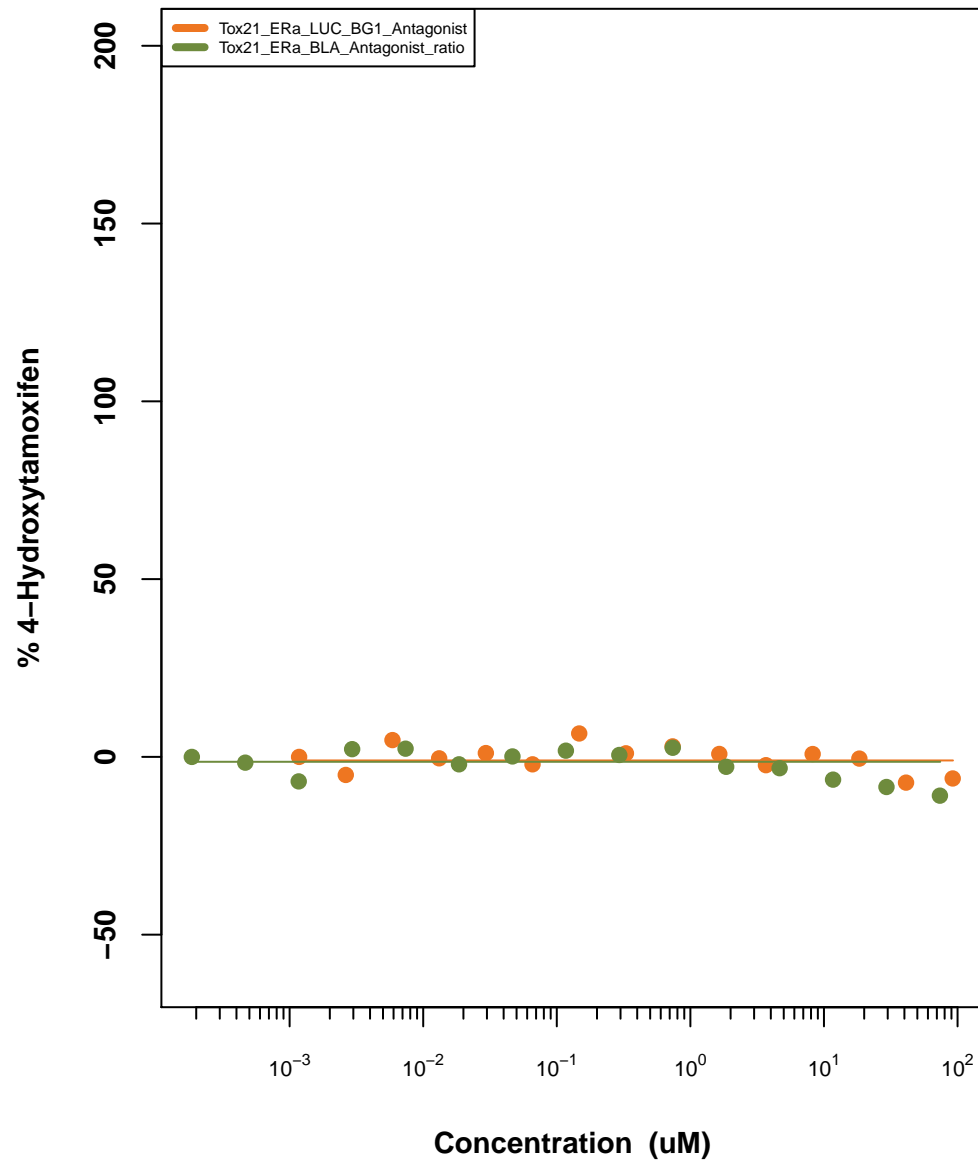




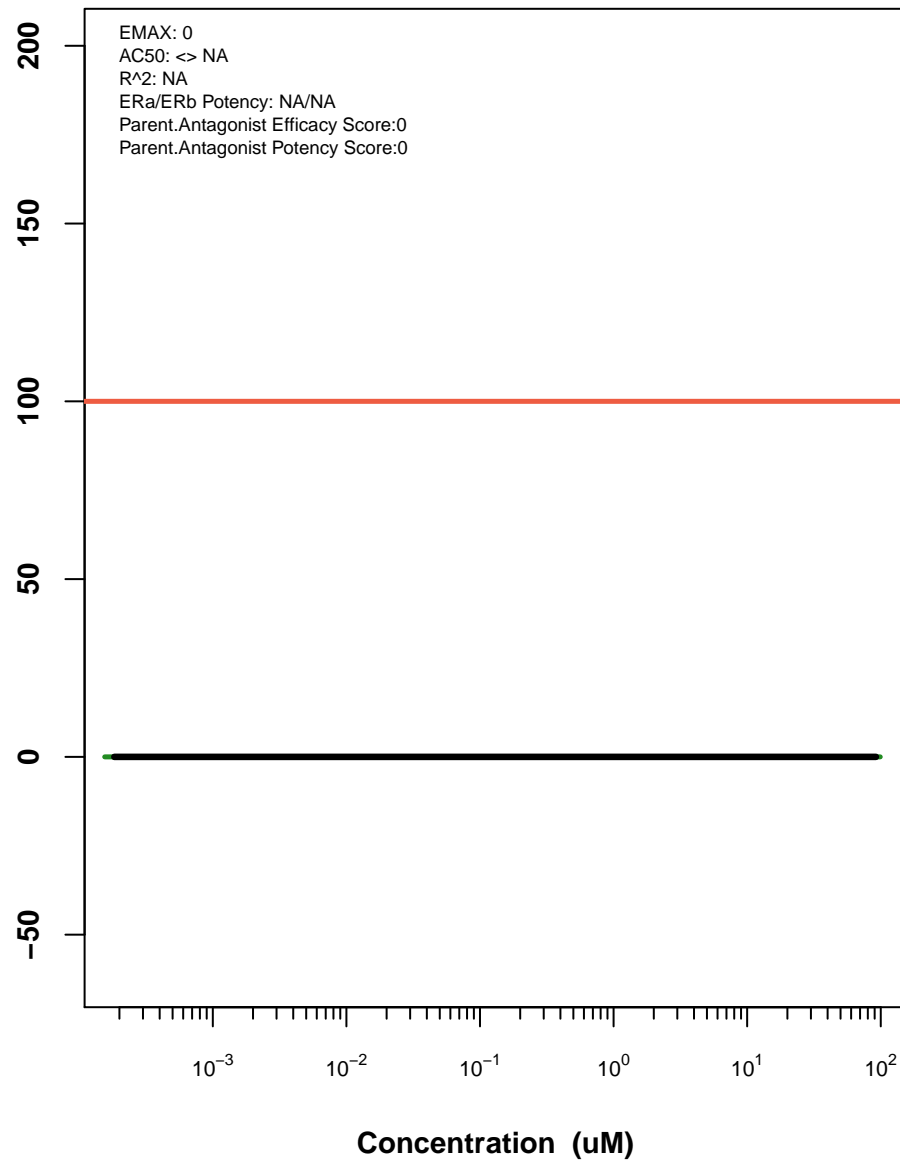


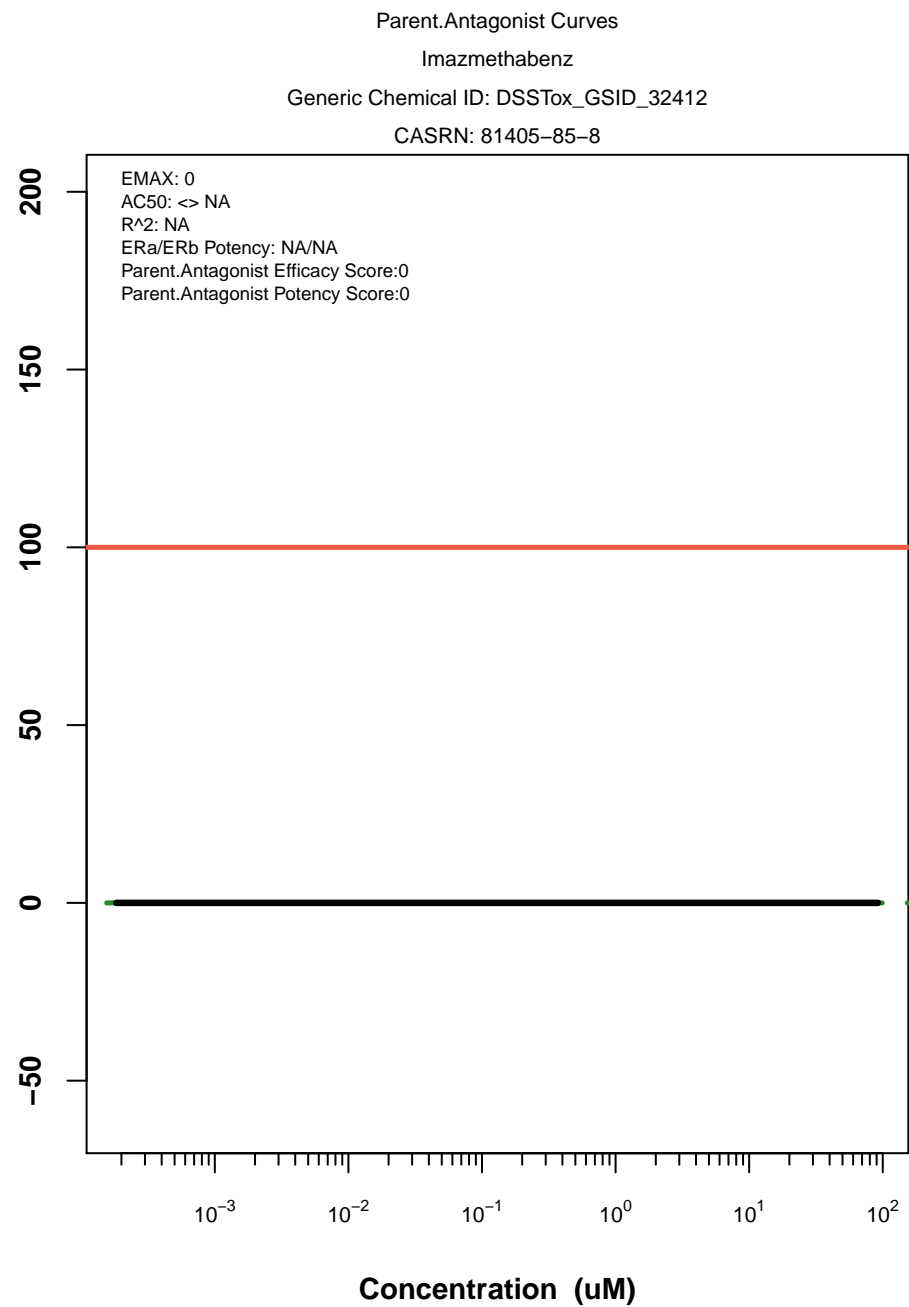
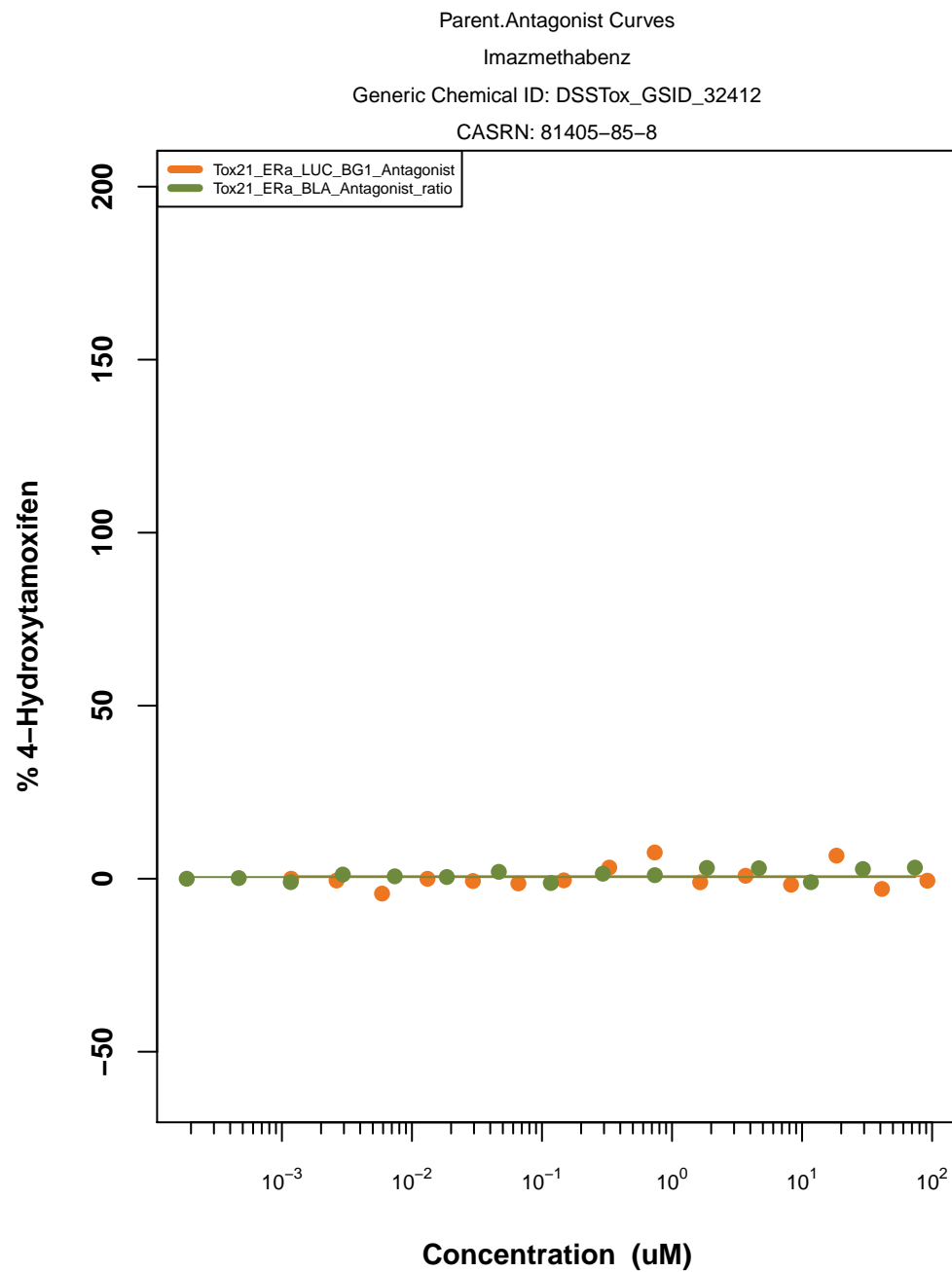


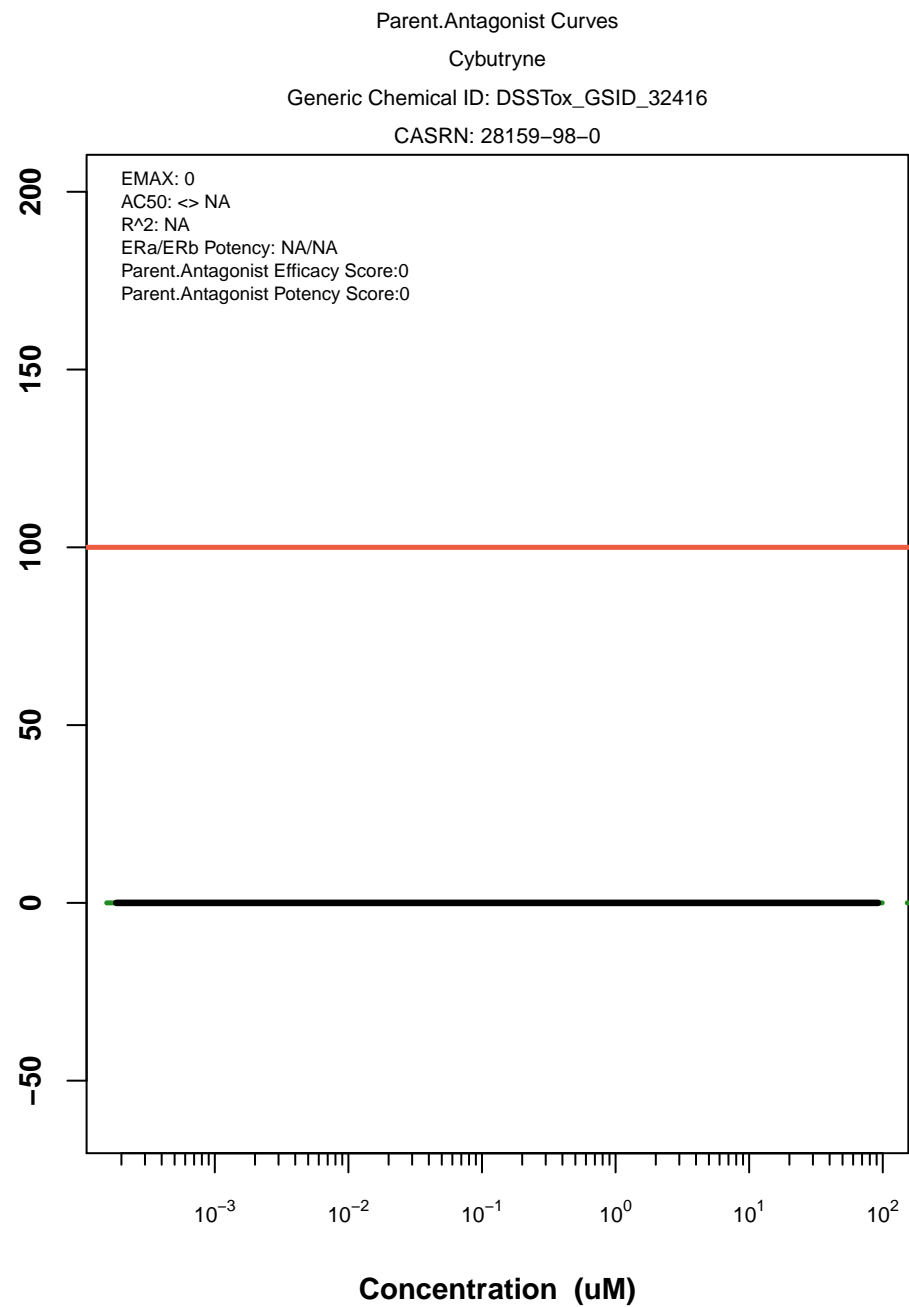
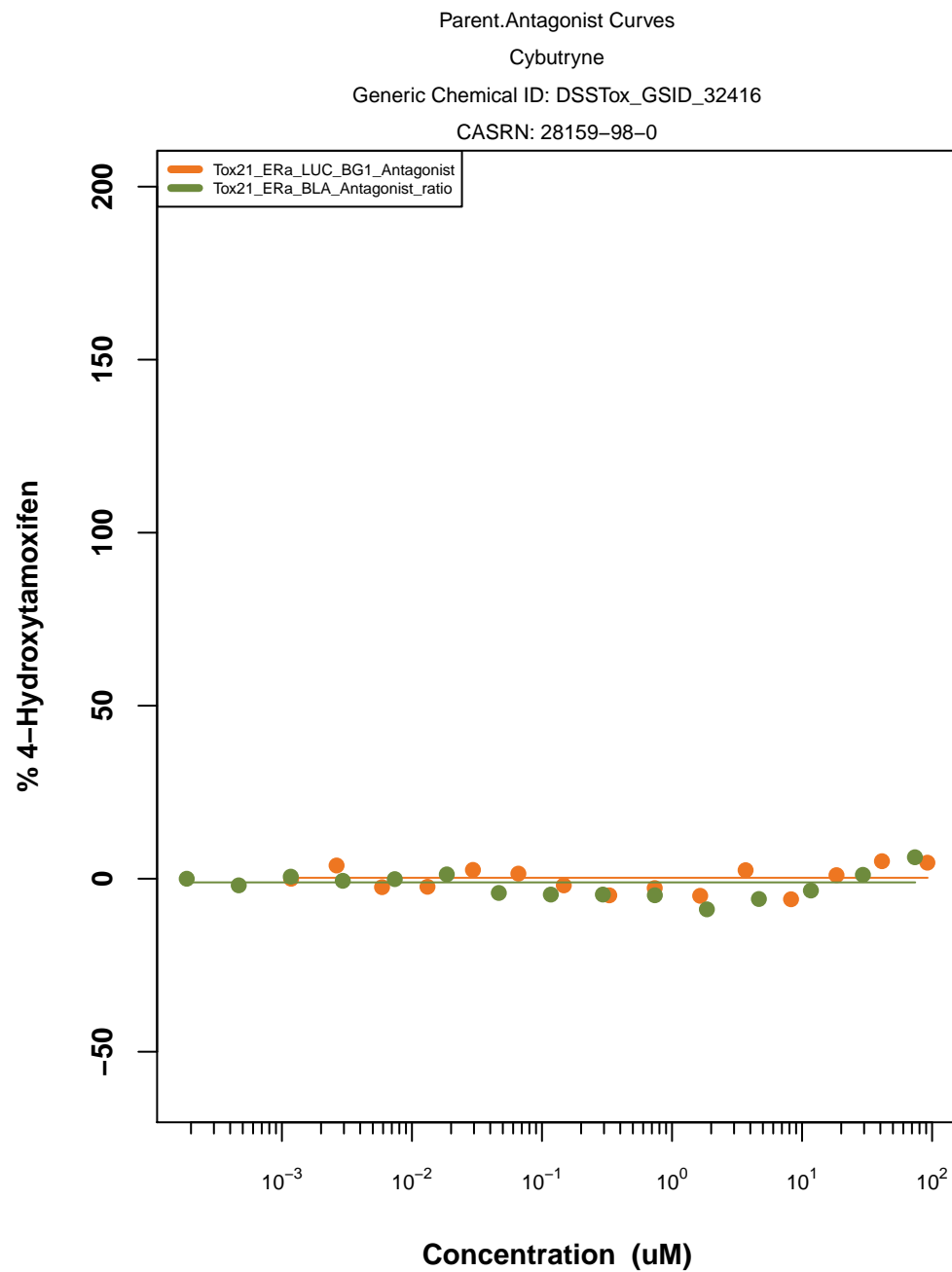
Parent.Antagonist Curves
Formetanate hydrochloride
Generic Chemical ID: DSSTox_GSID_32405
CASRN: 23422-53-9

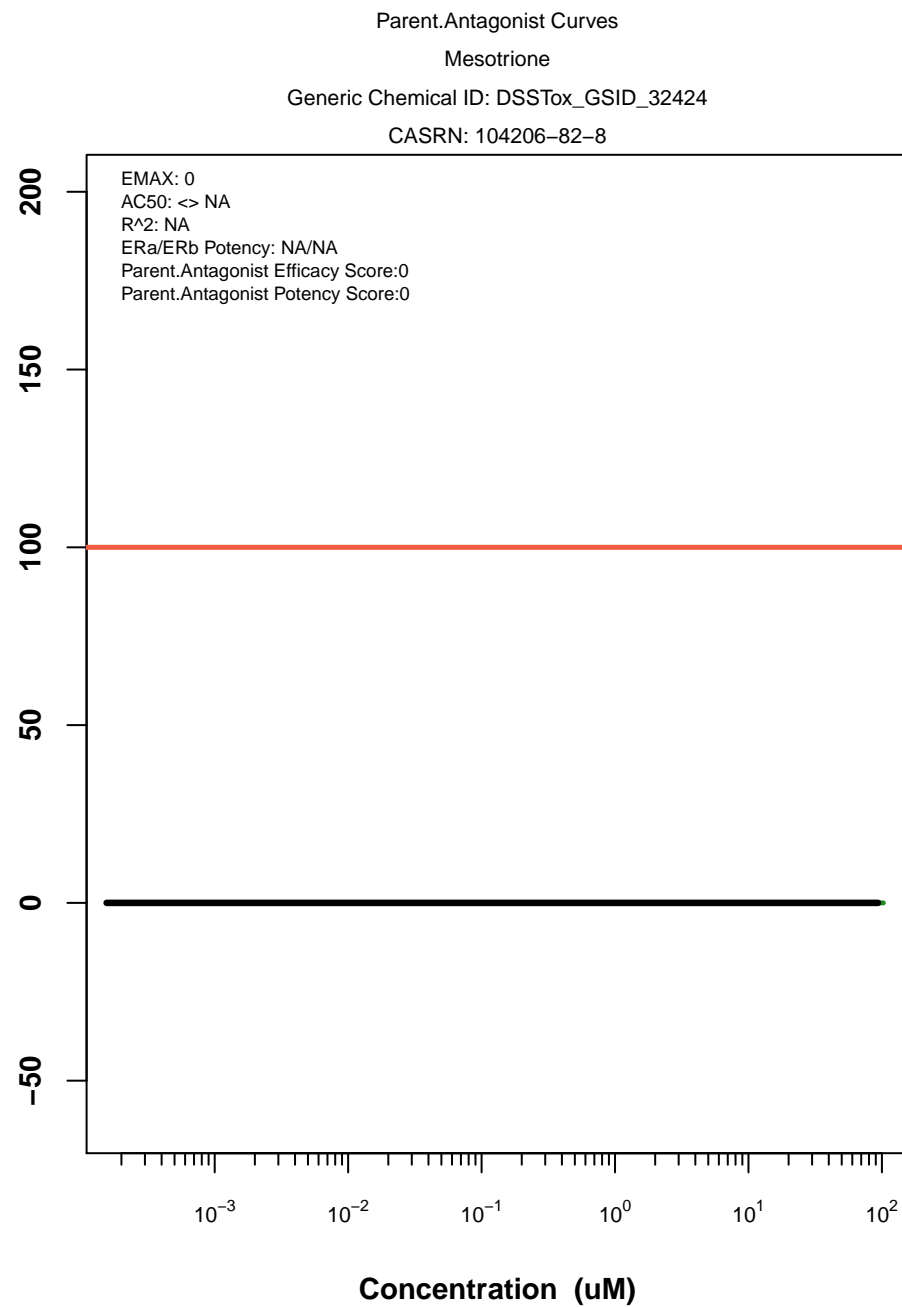
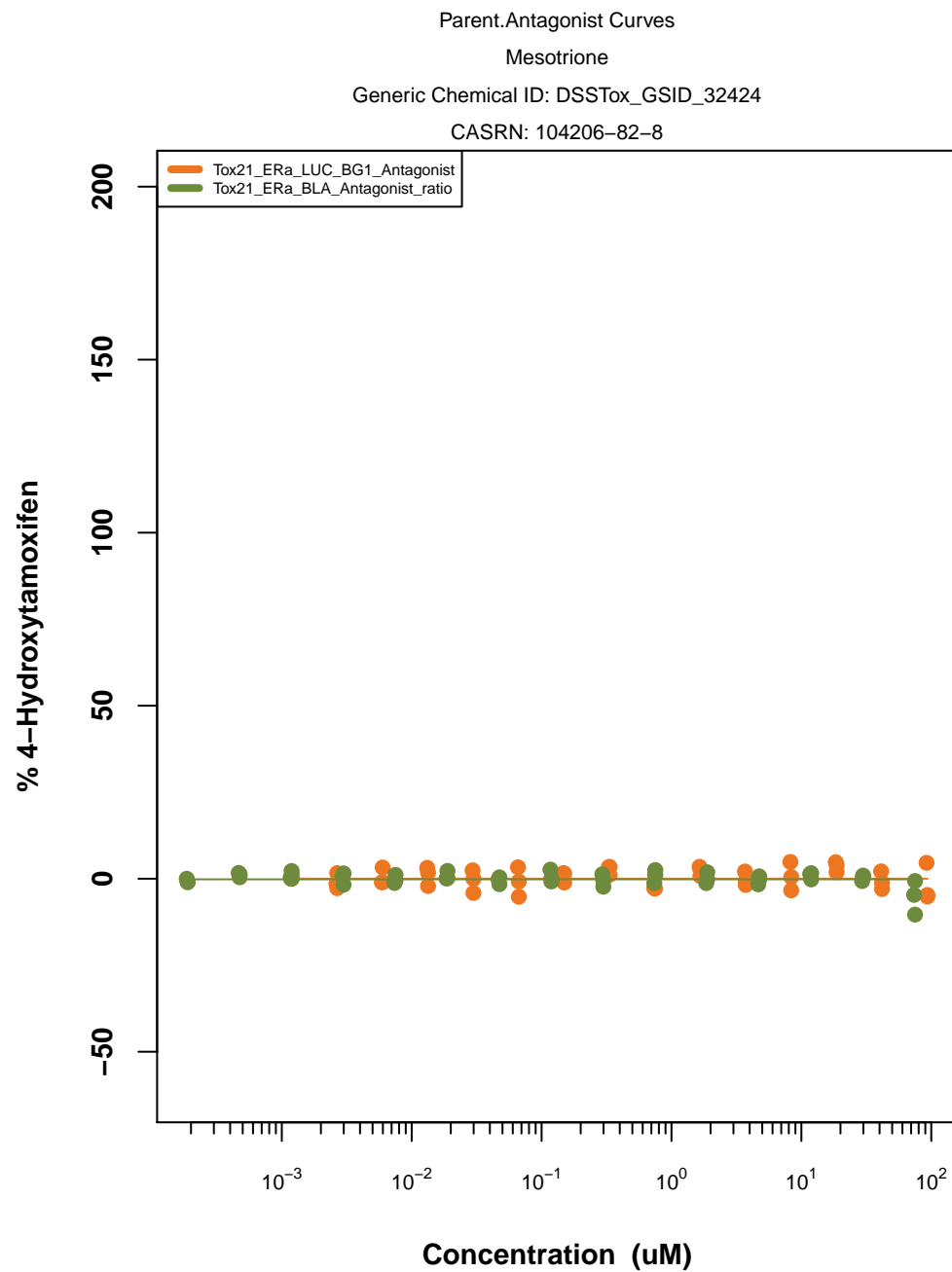


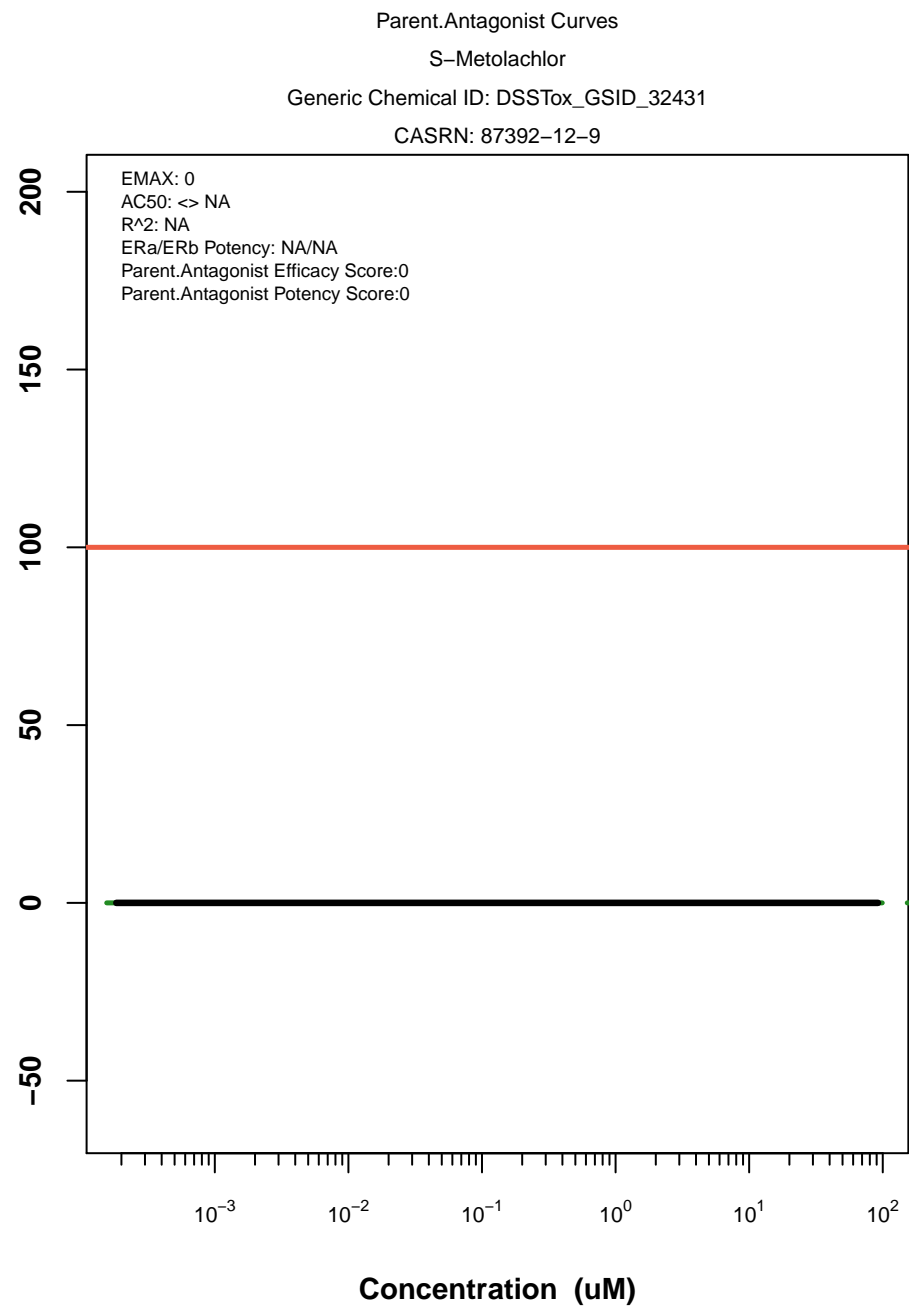
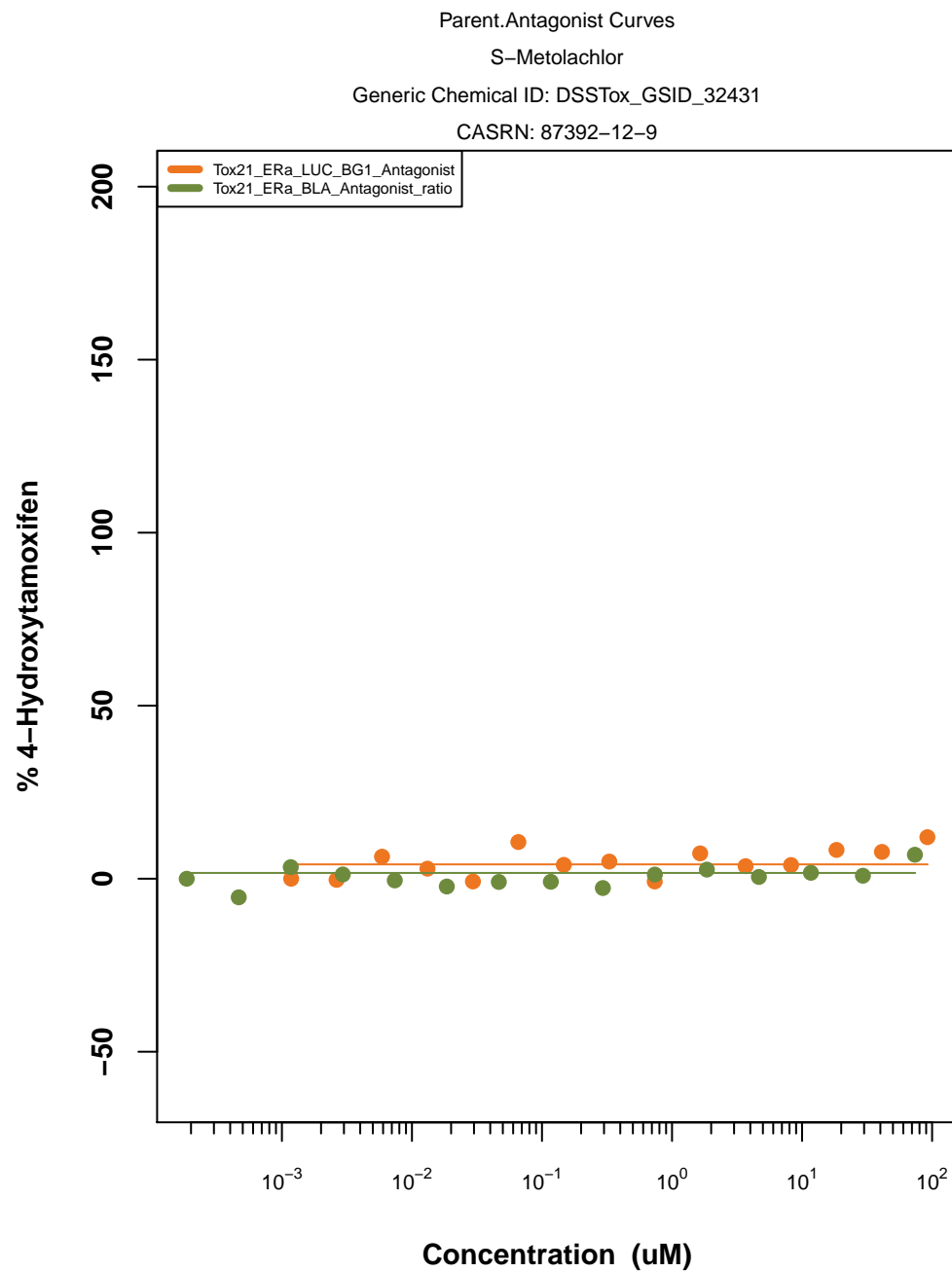
Parent.Antagonist Curves
Formetanate hydrochloride
Generic Chemical ID: DSSTox_GSID_32405
CASRN: 23422-53-9

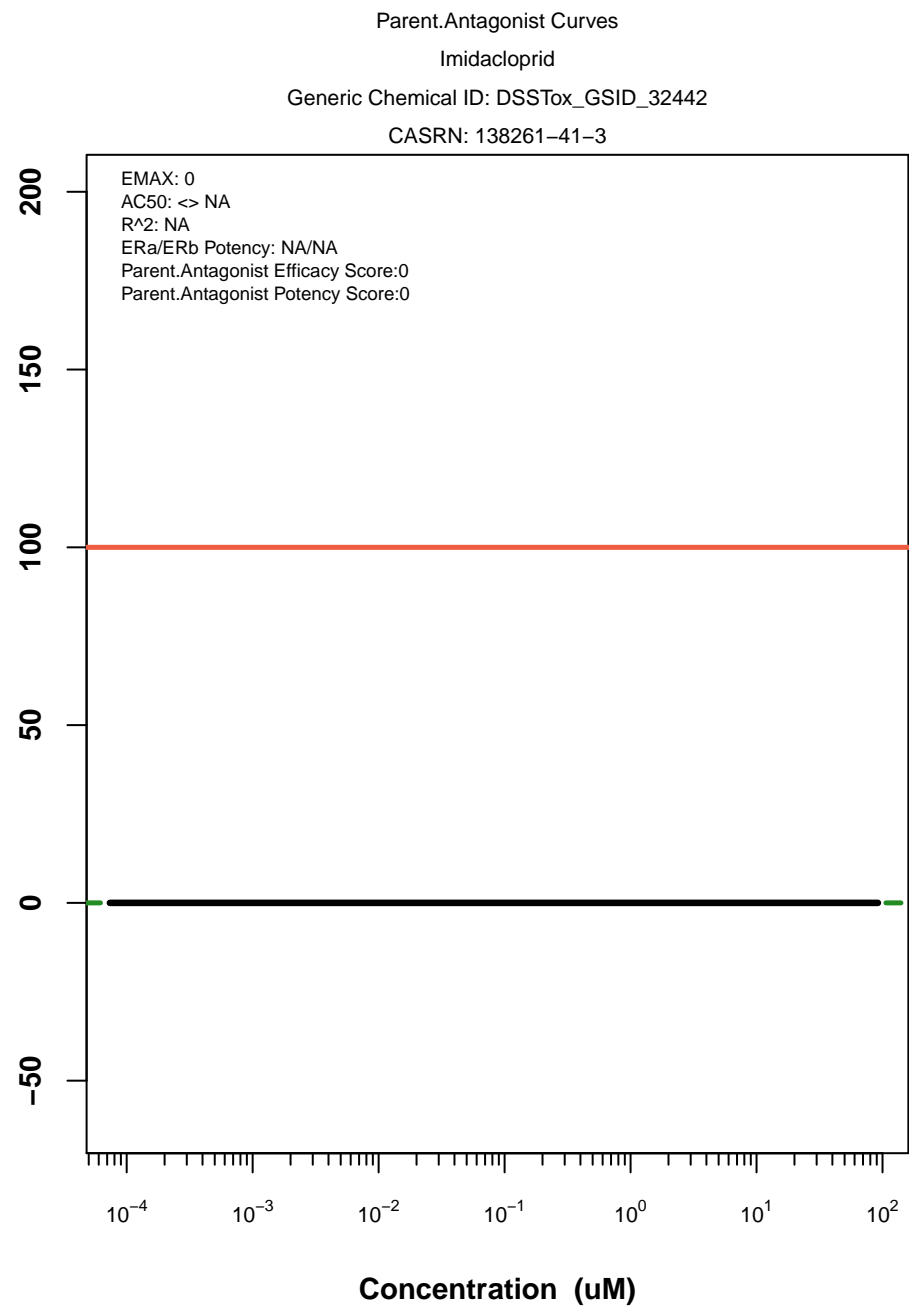
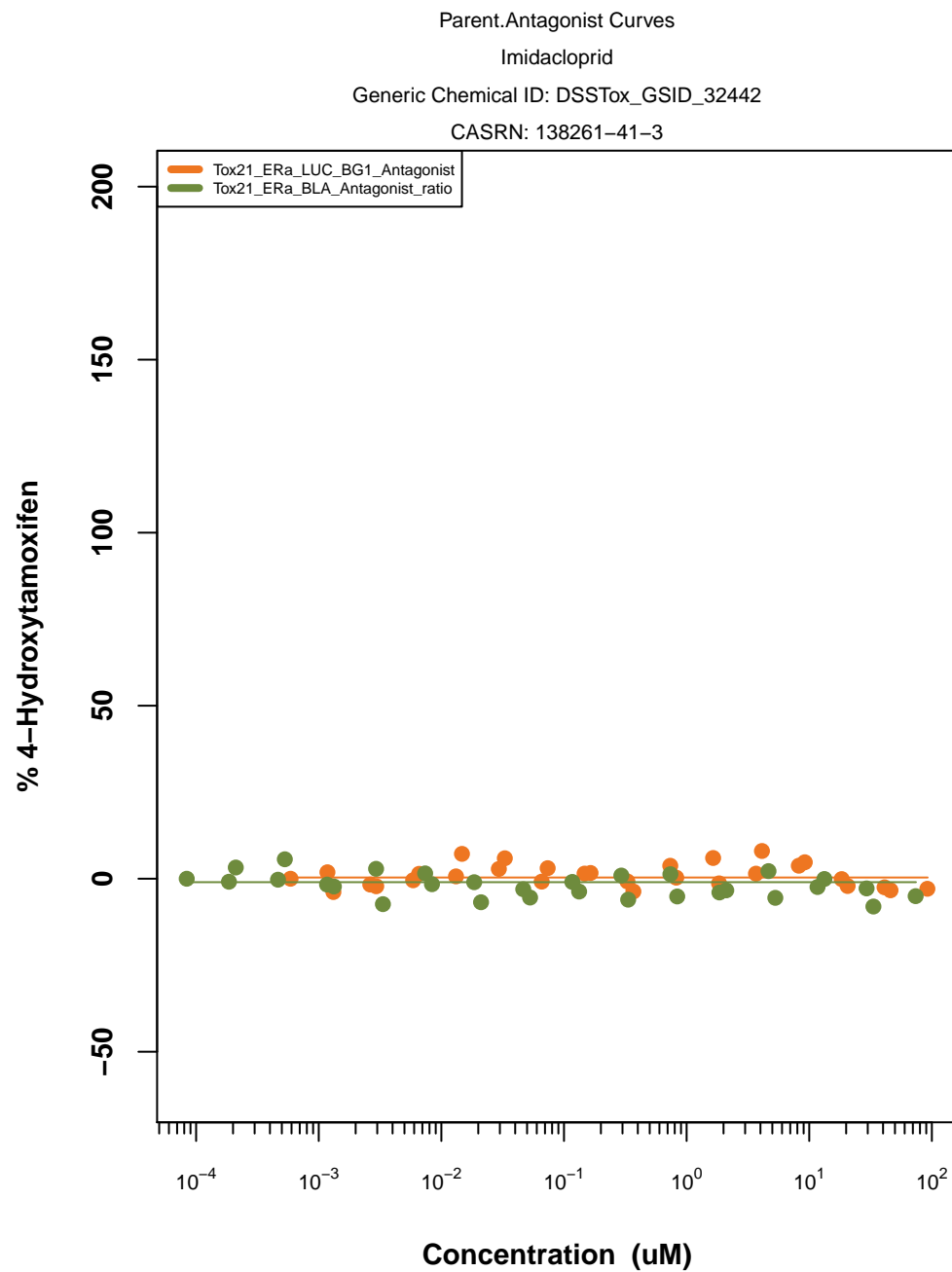


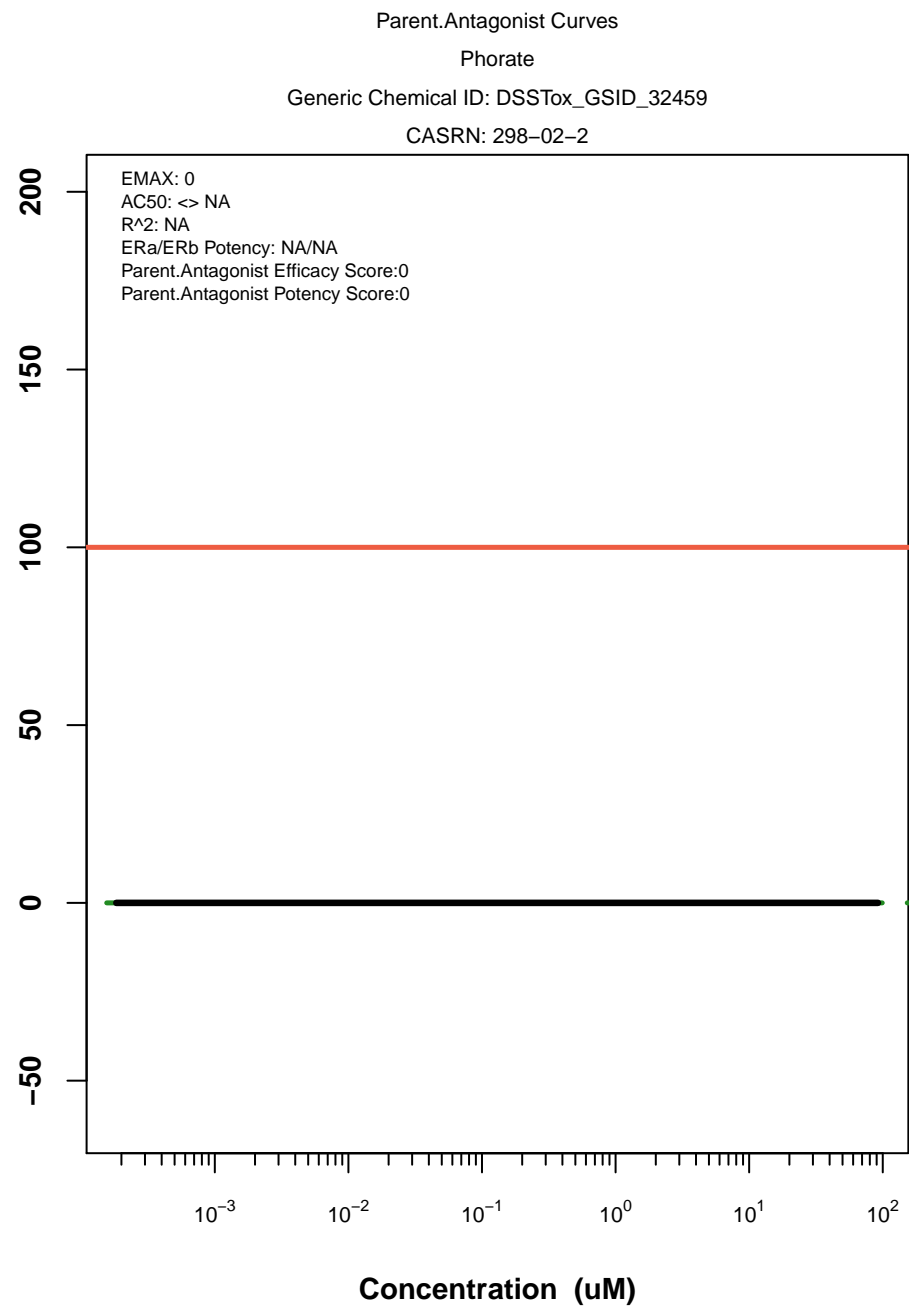
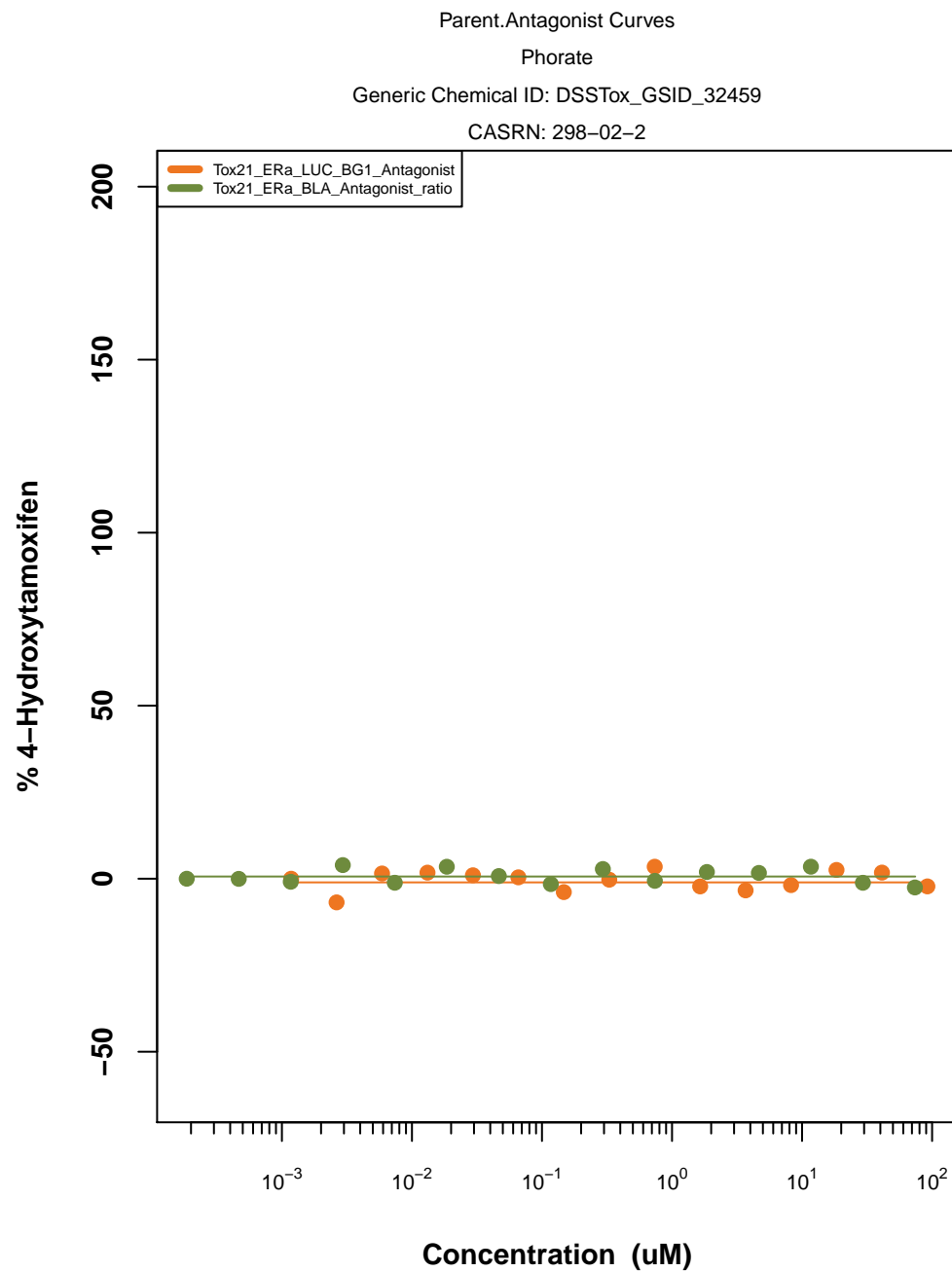


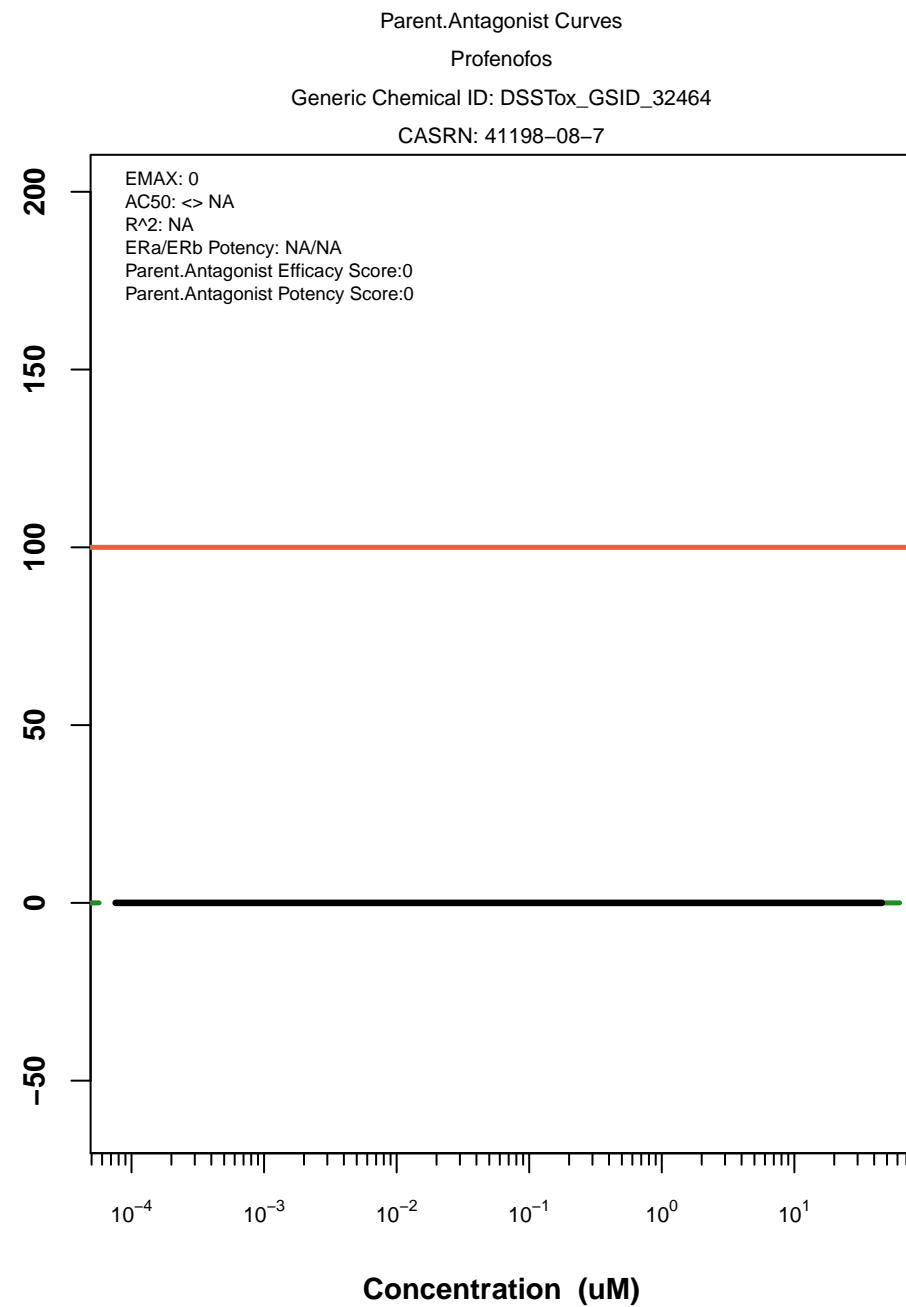
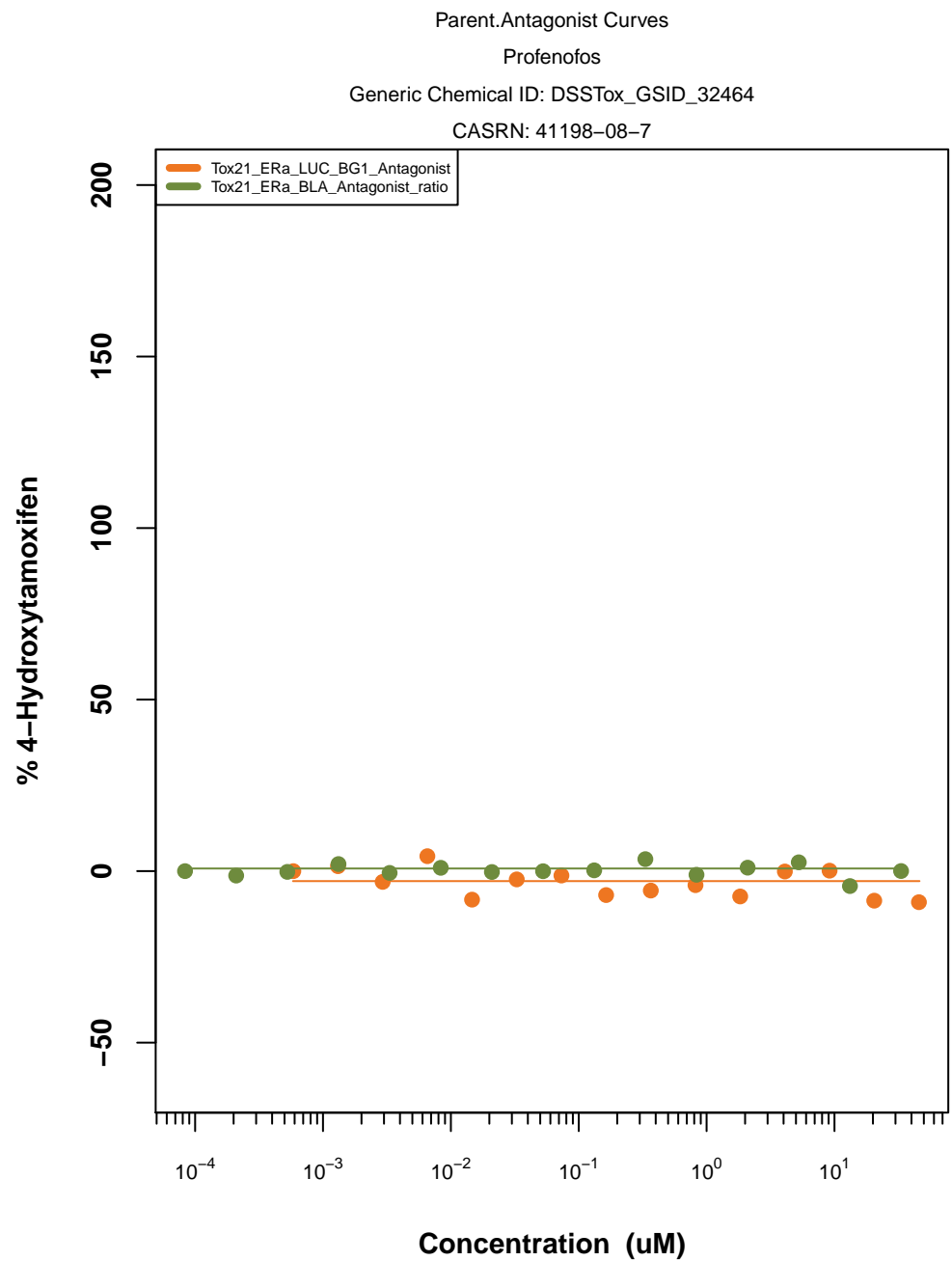


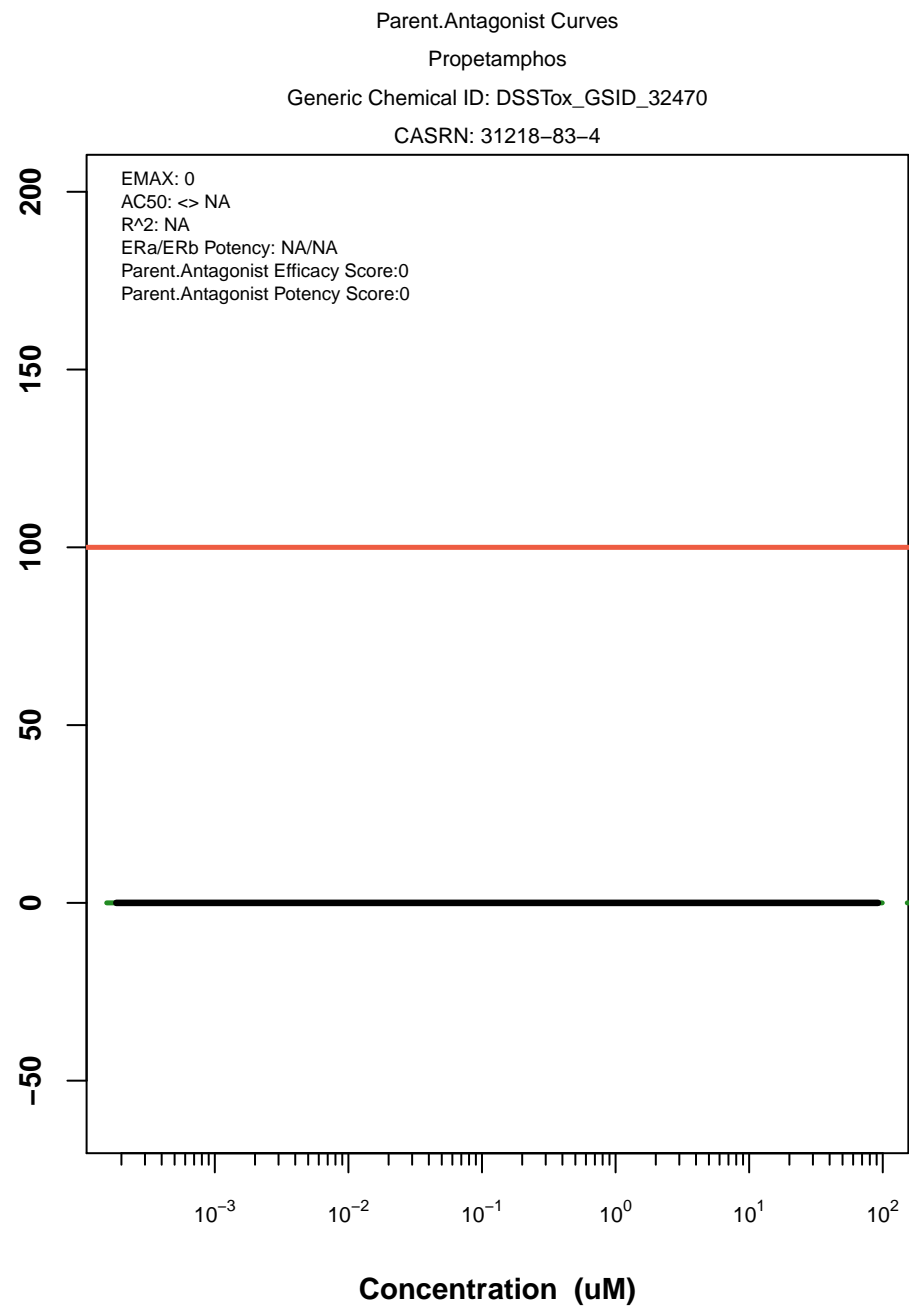
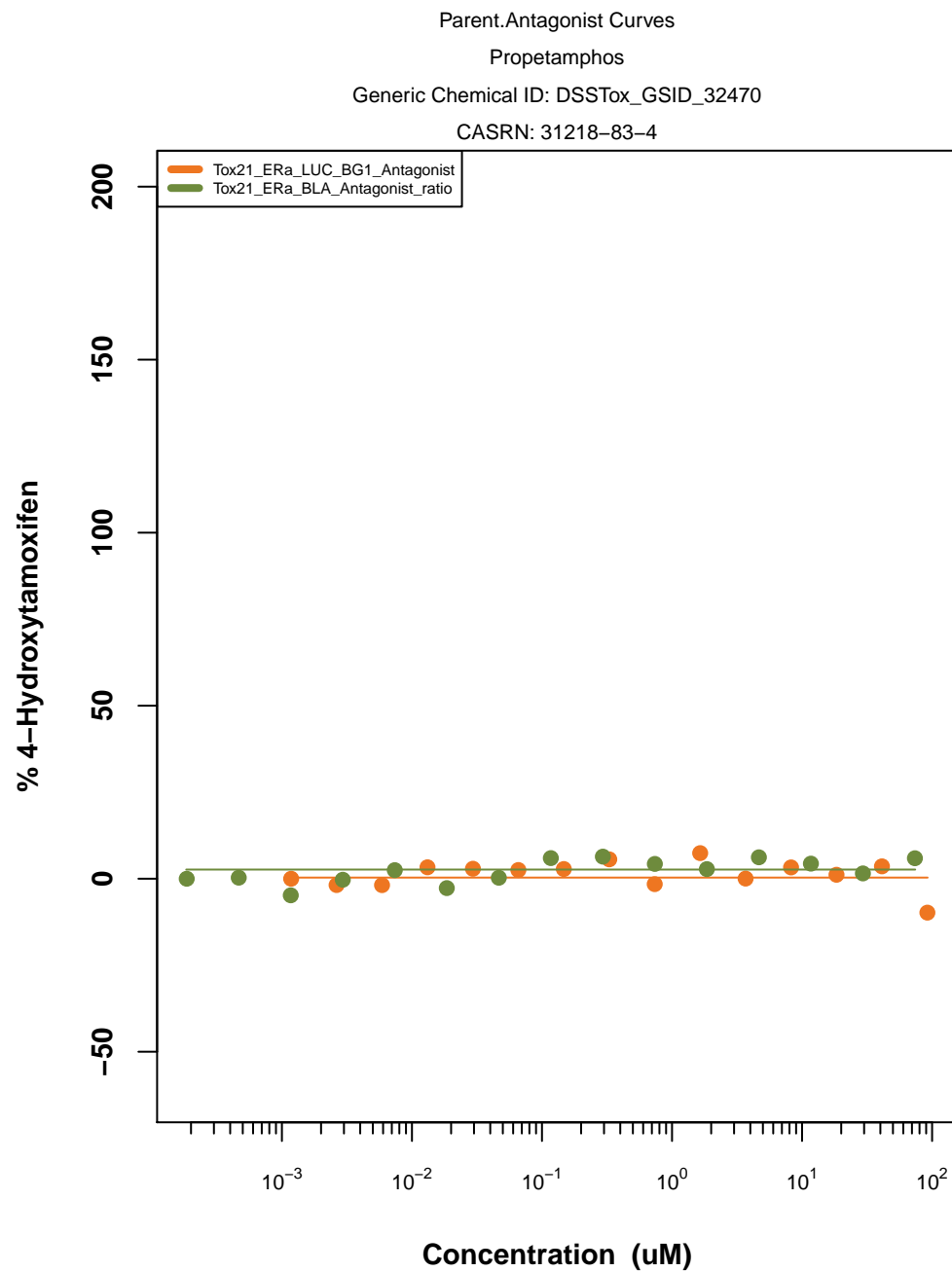


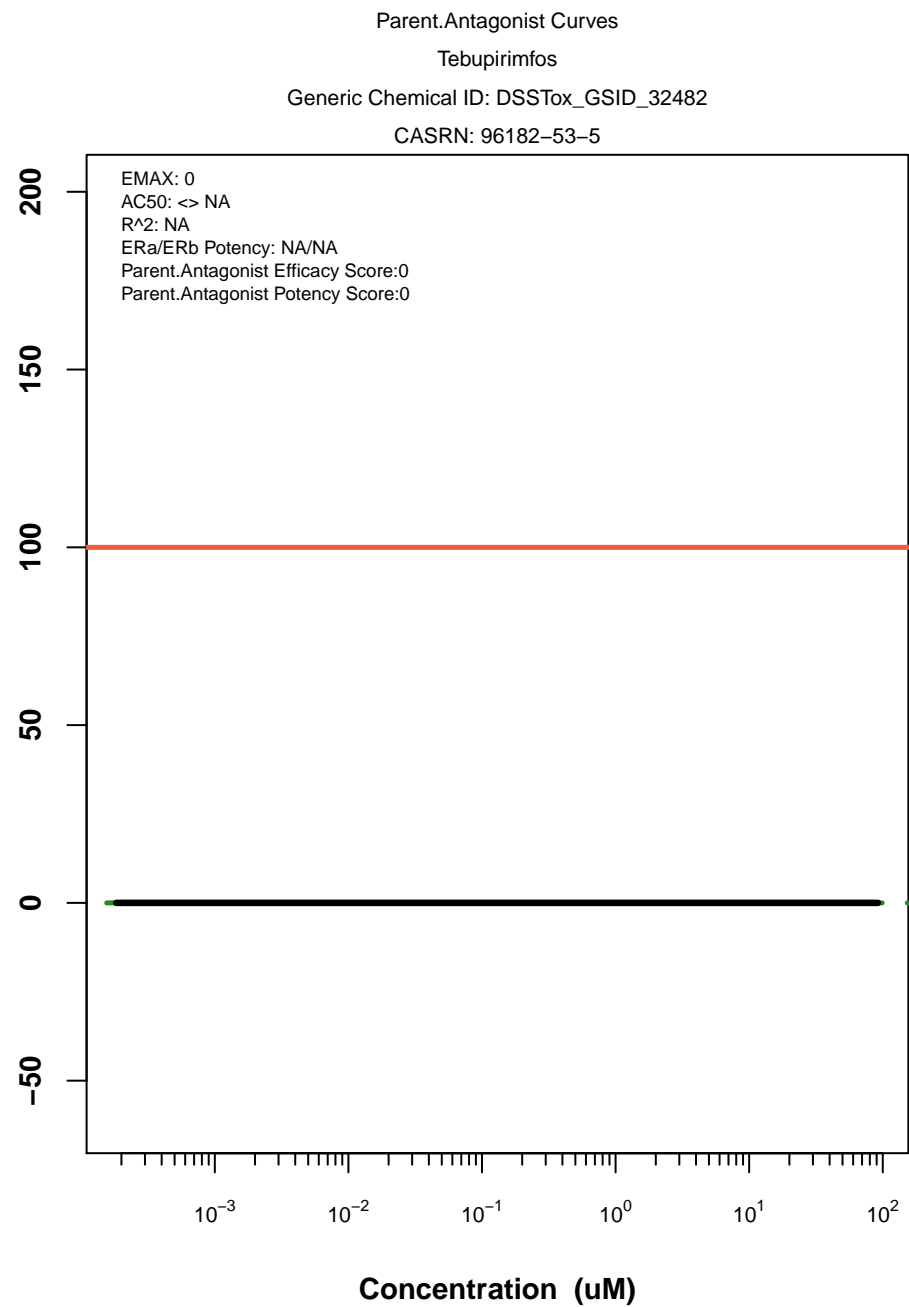
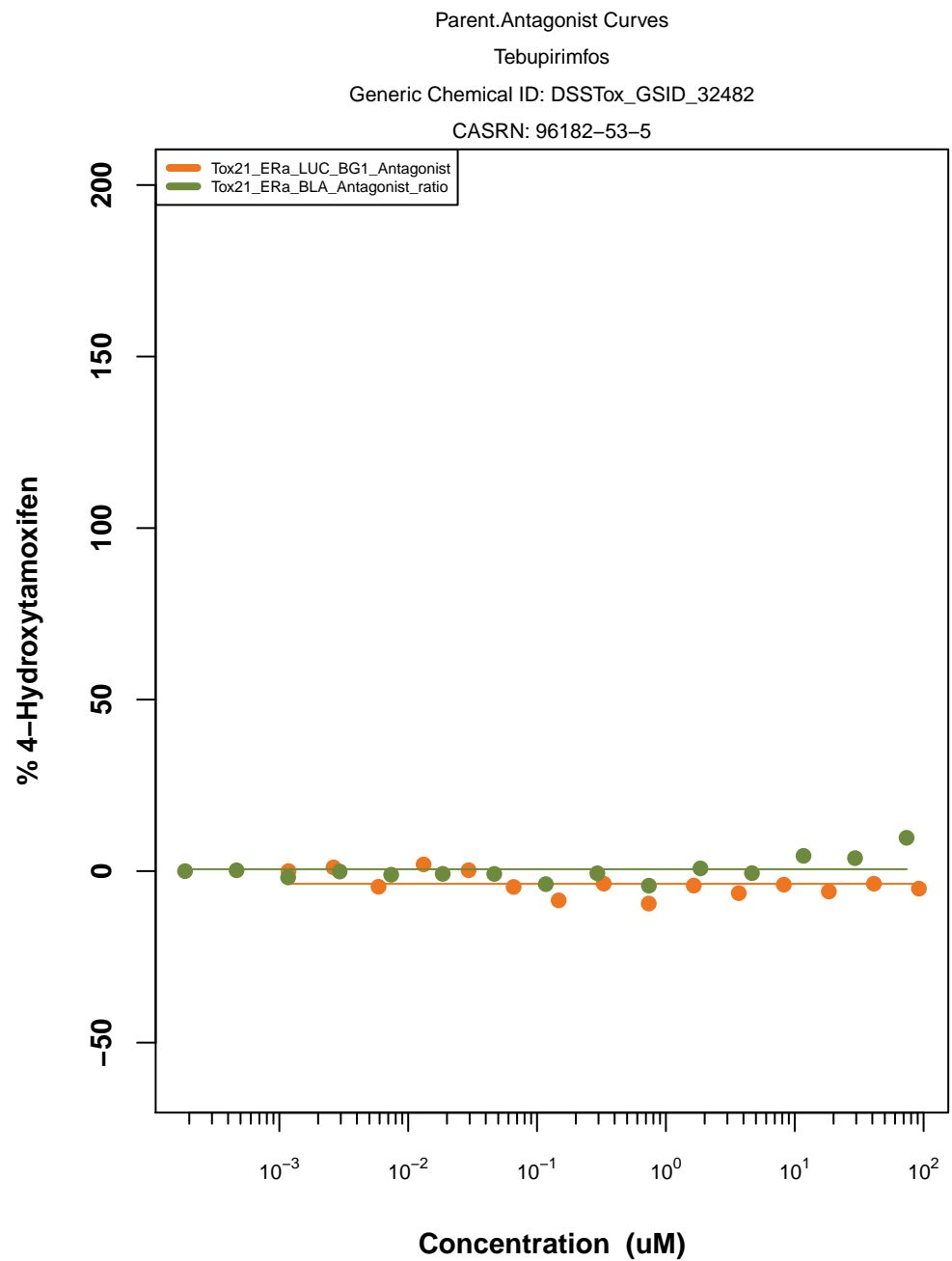


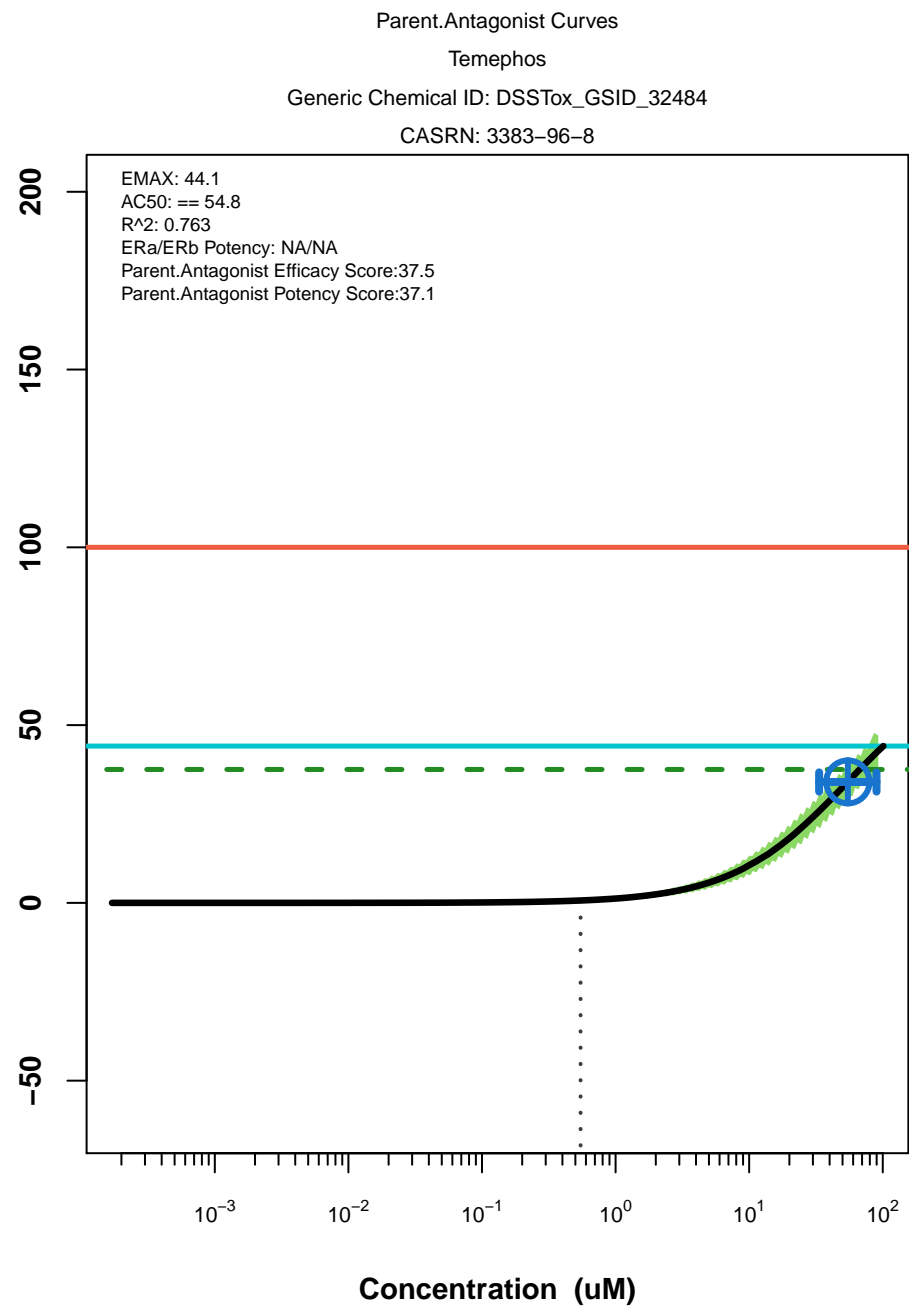
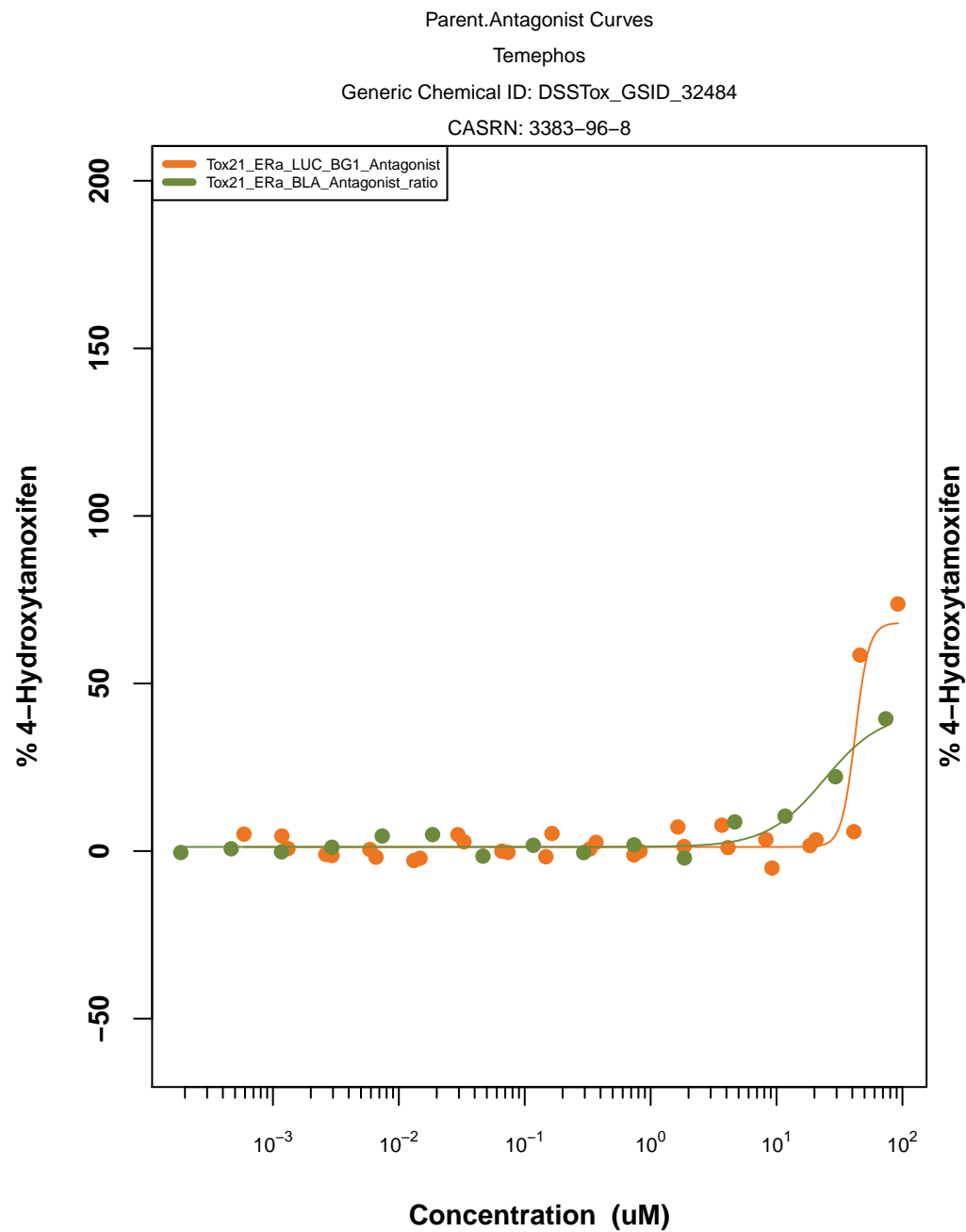


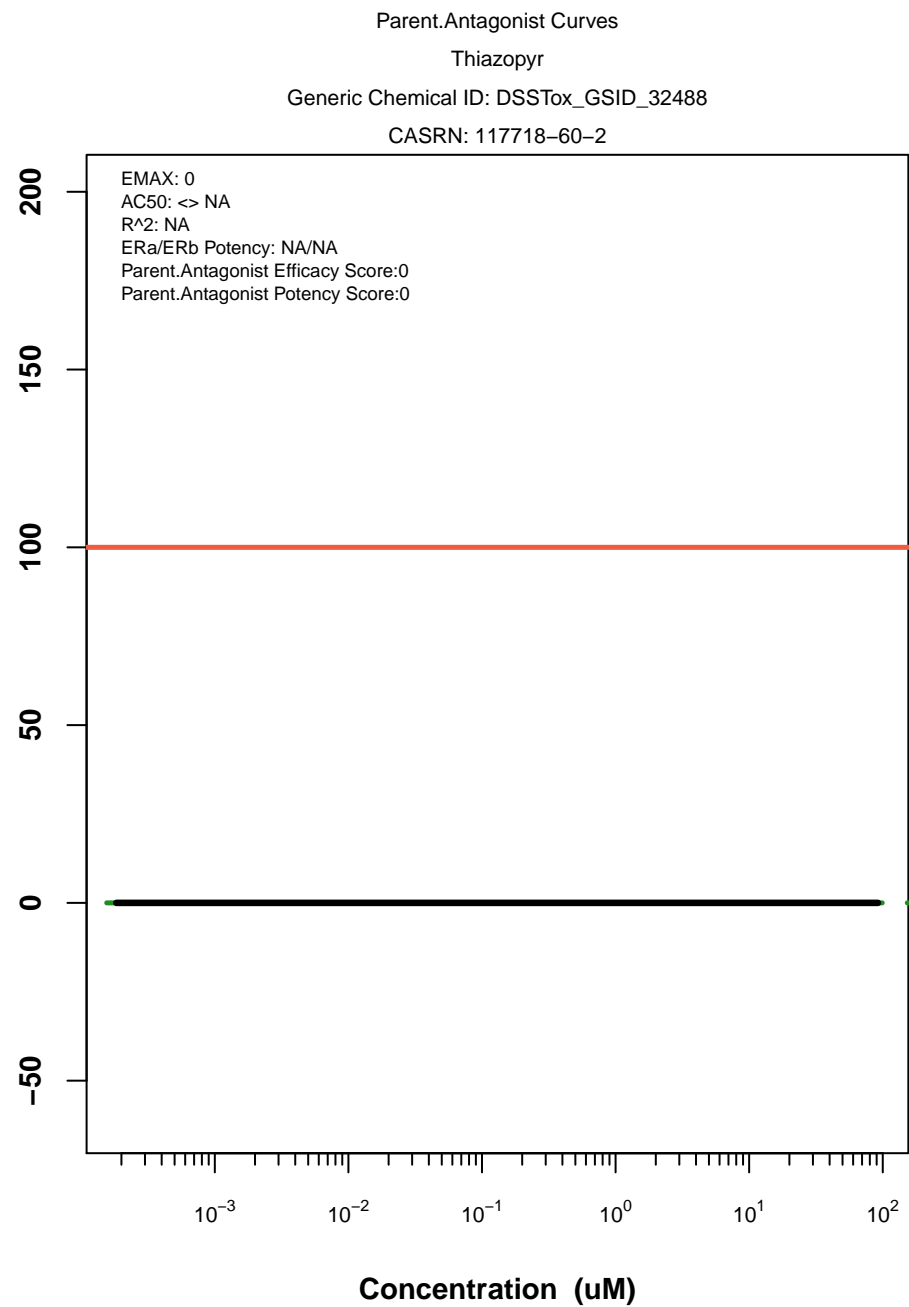
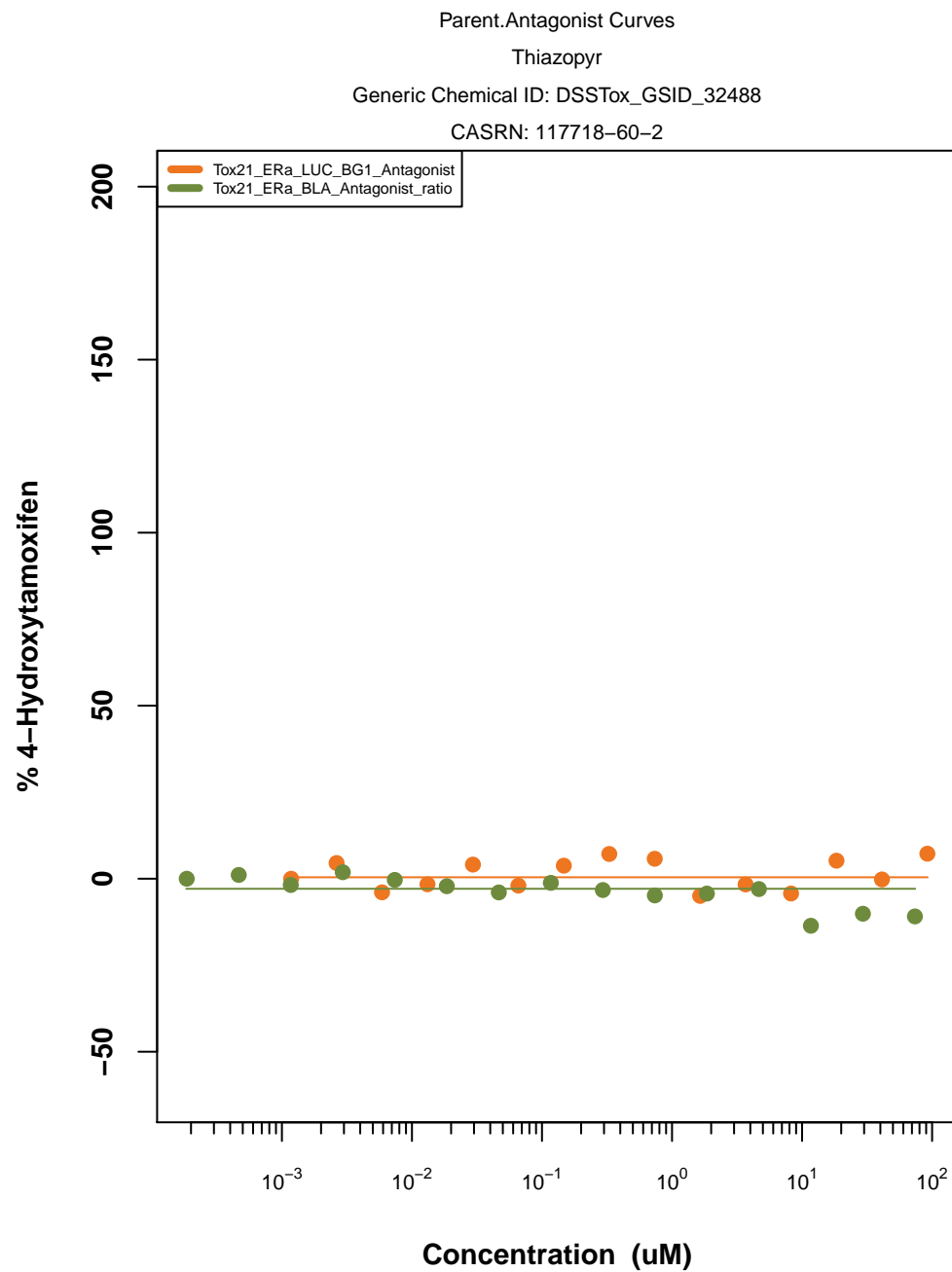


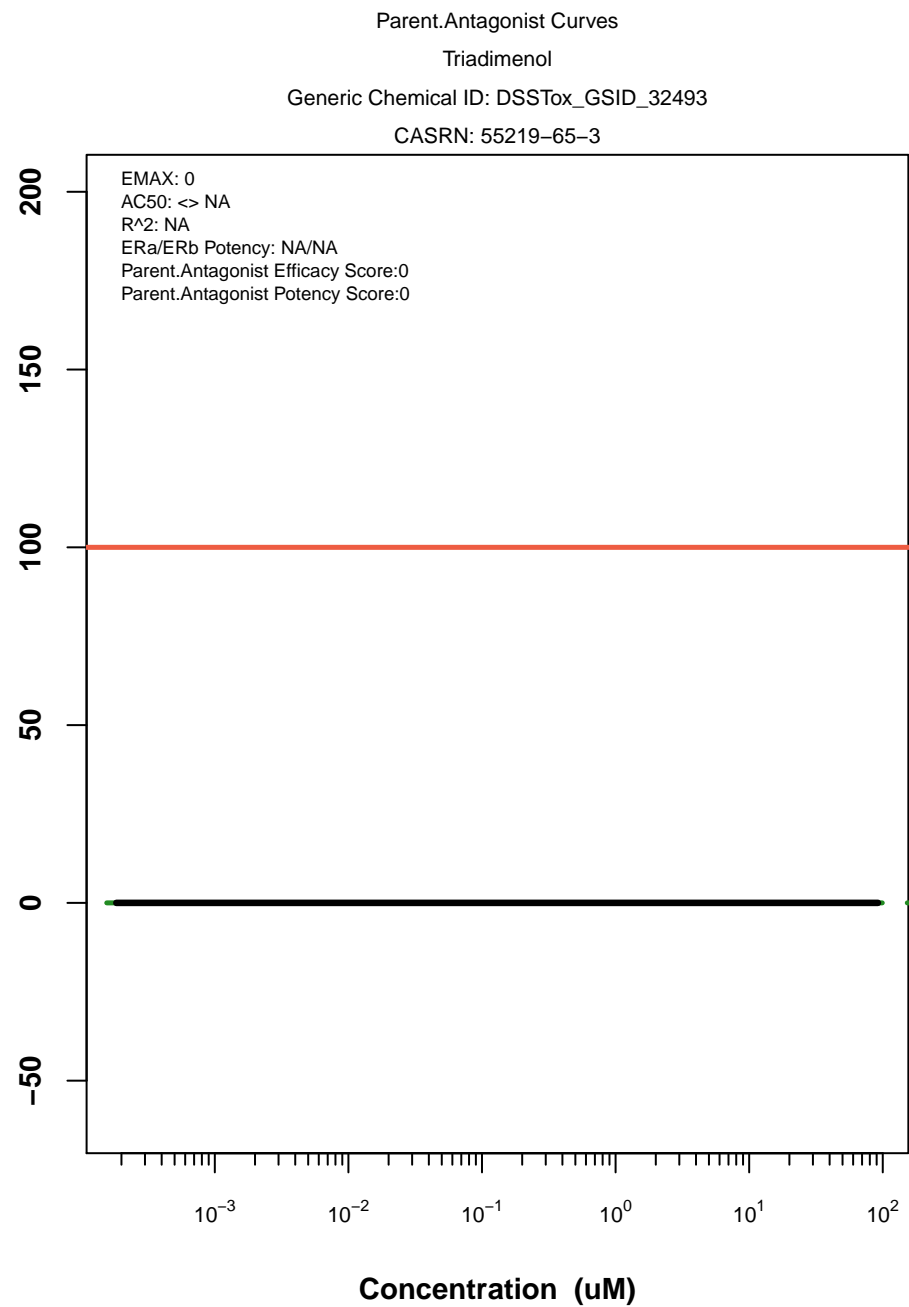
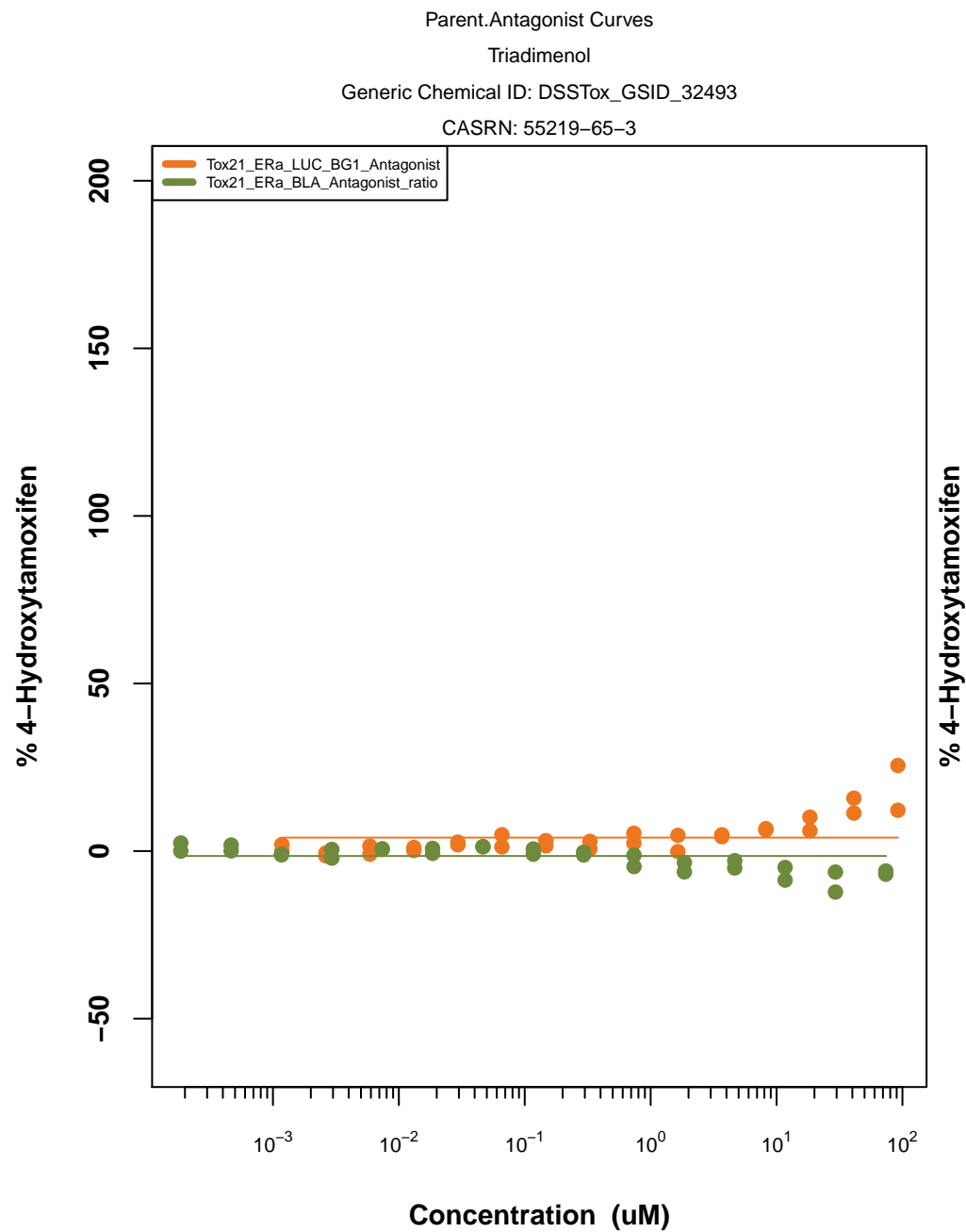


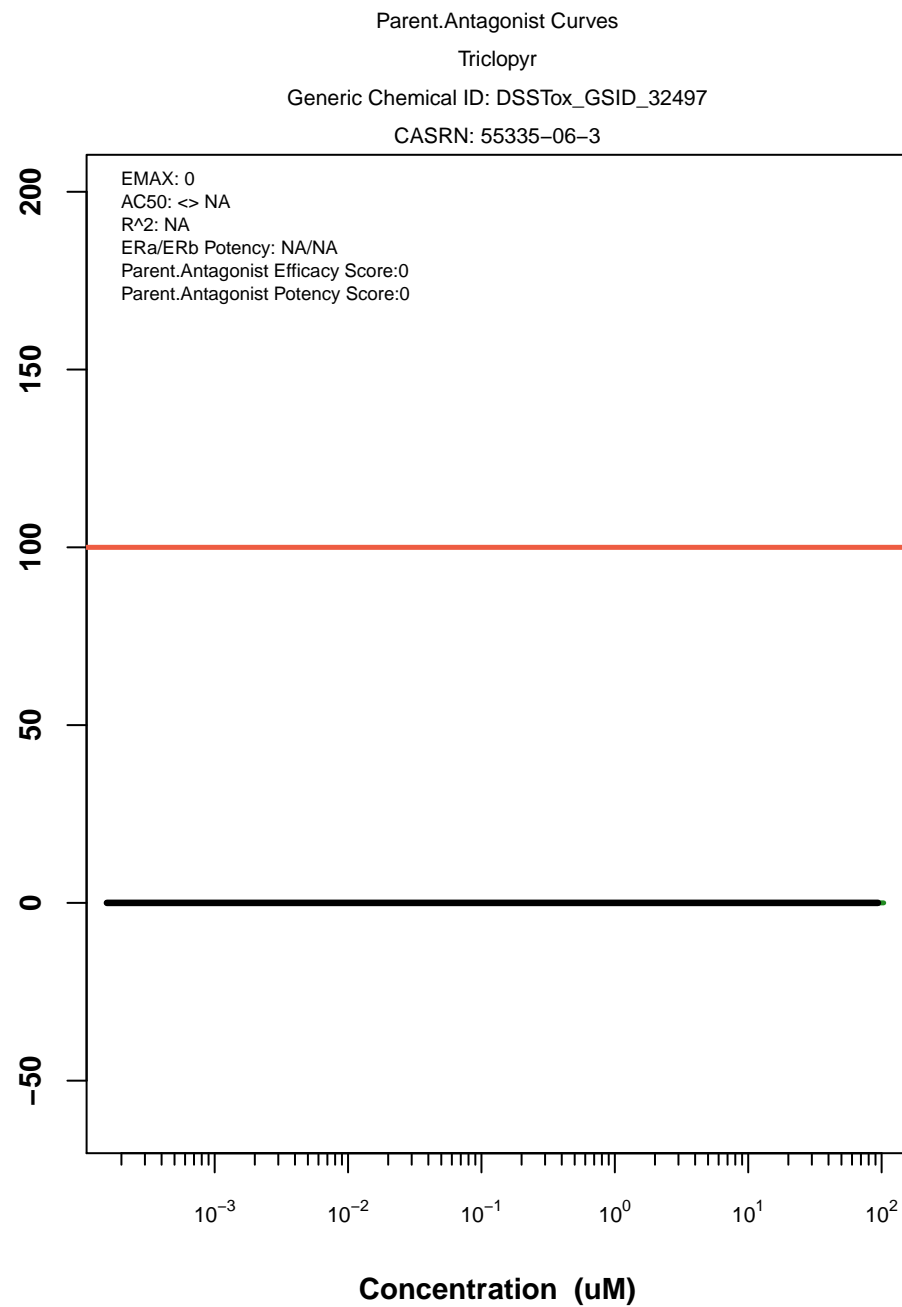
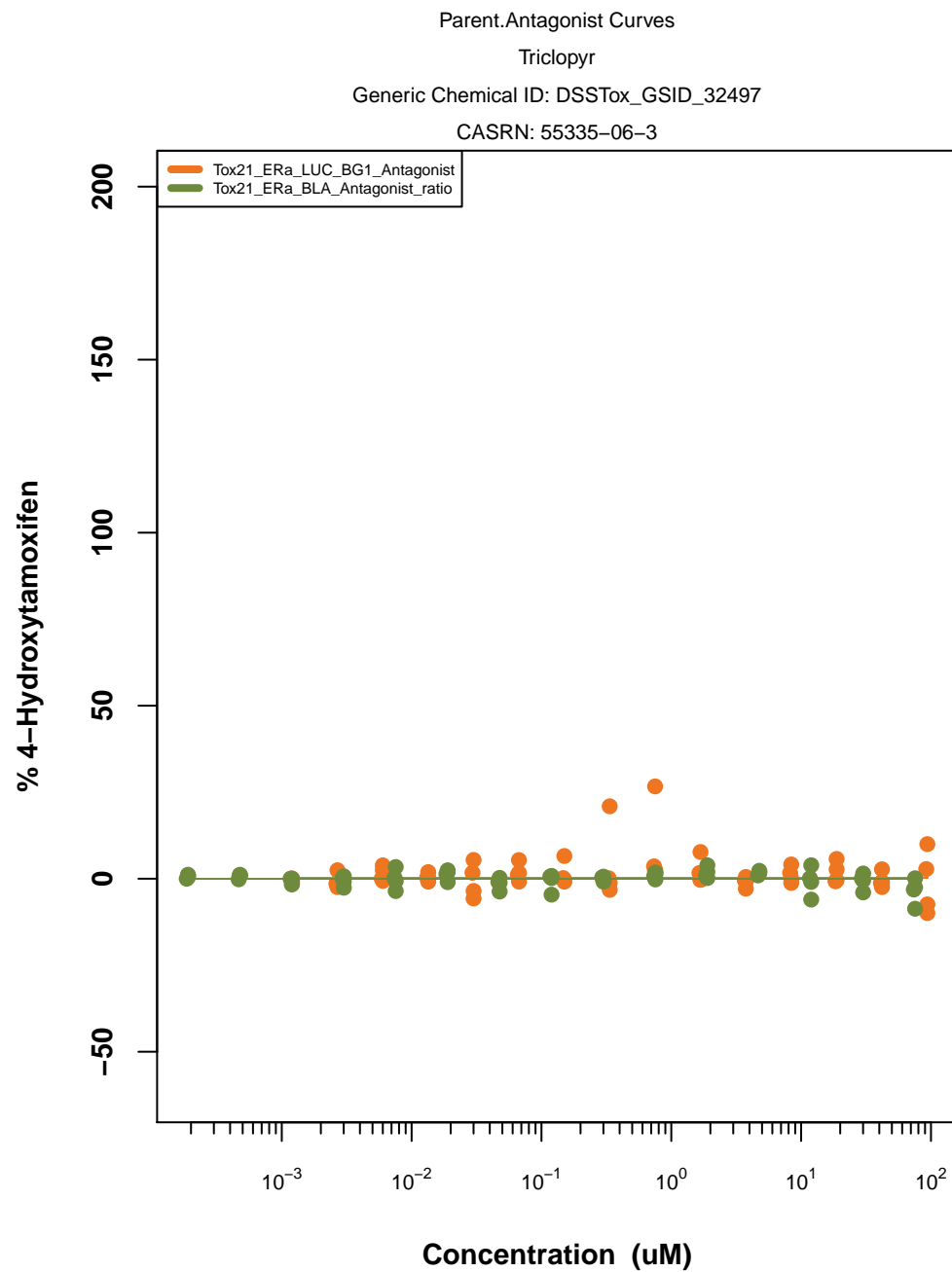


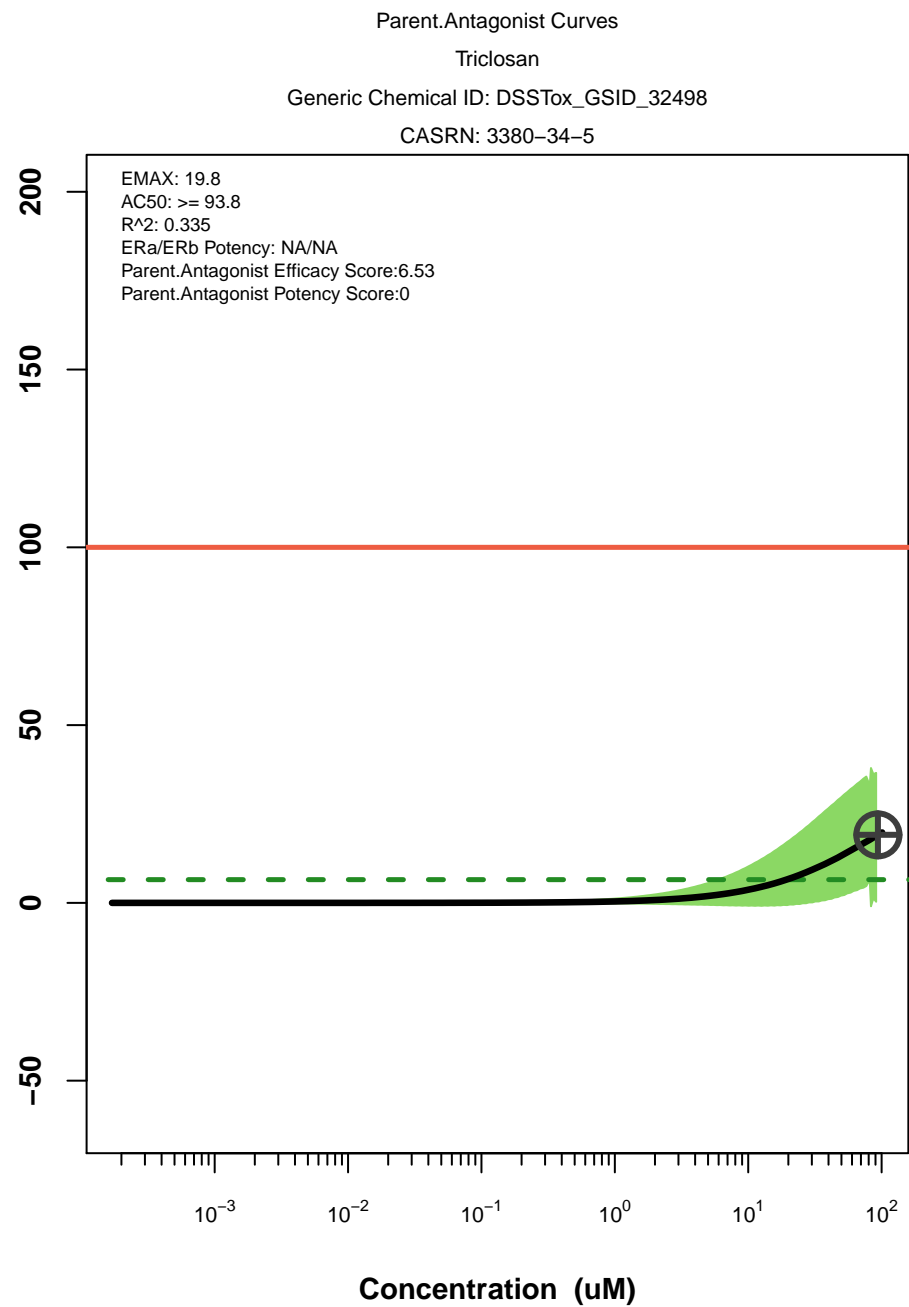
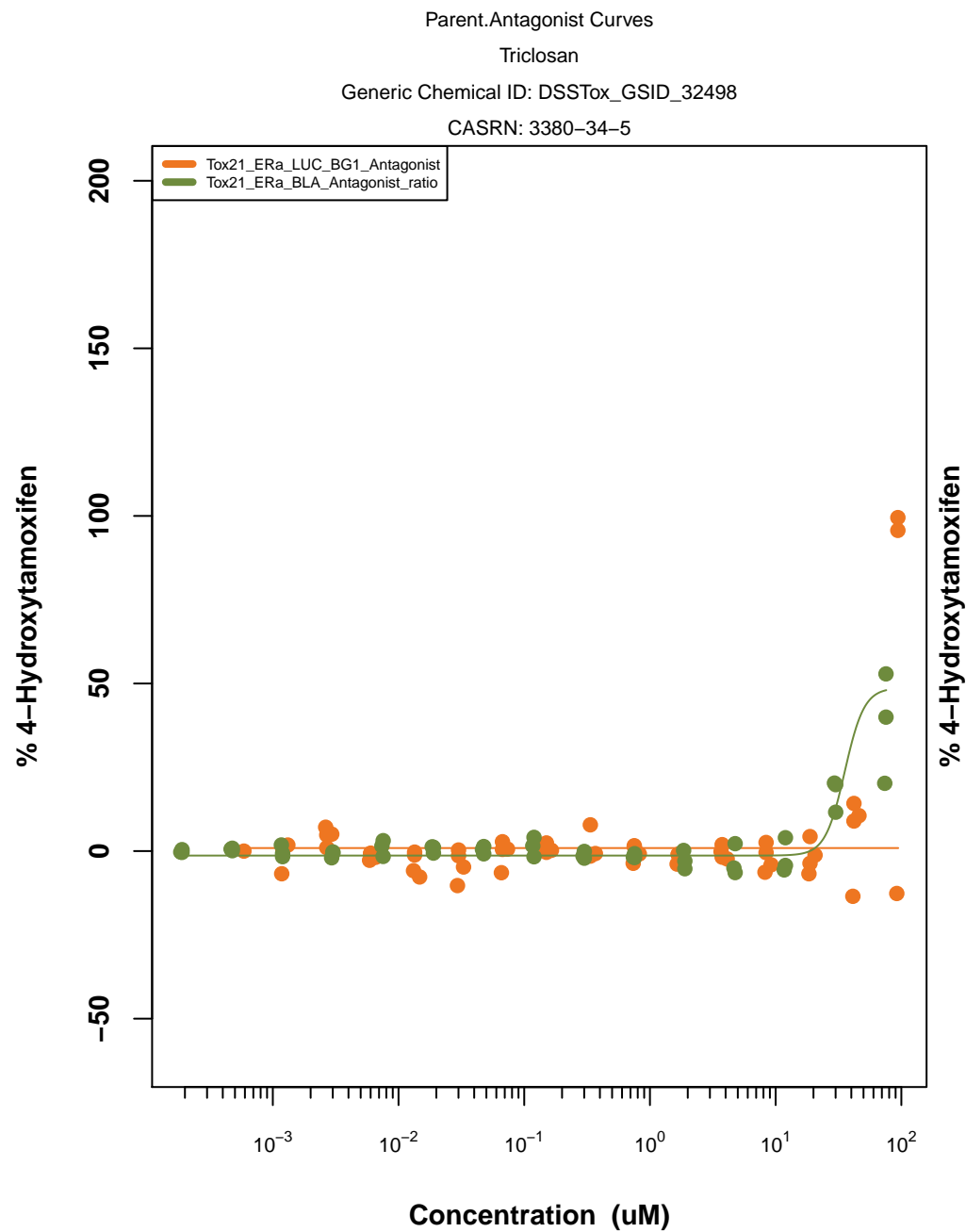


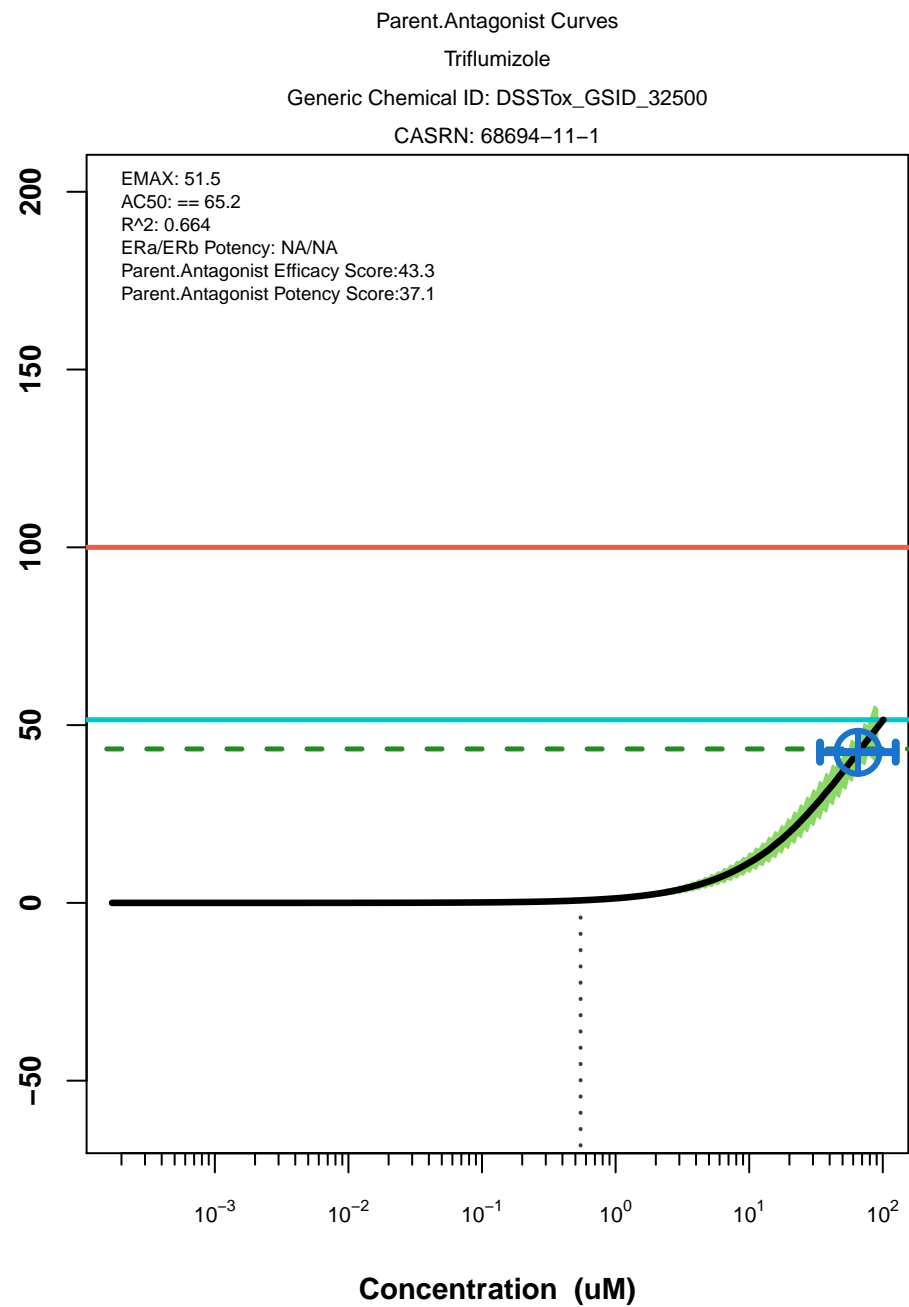
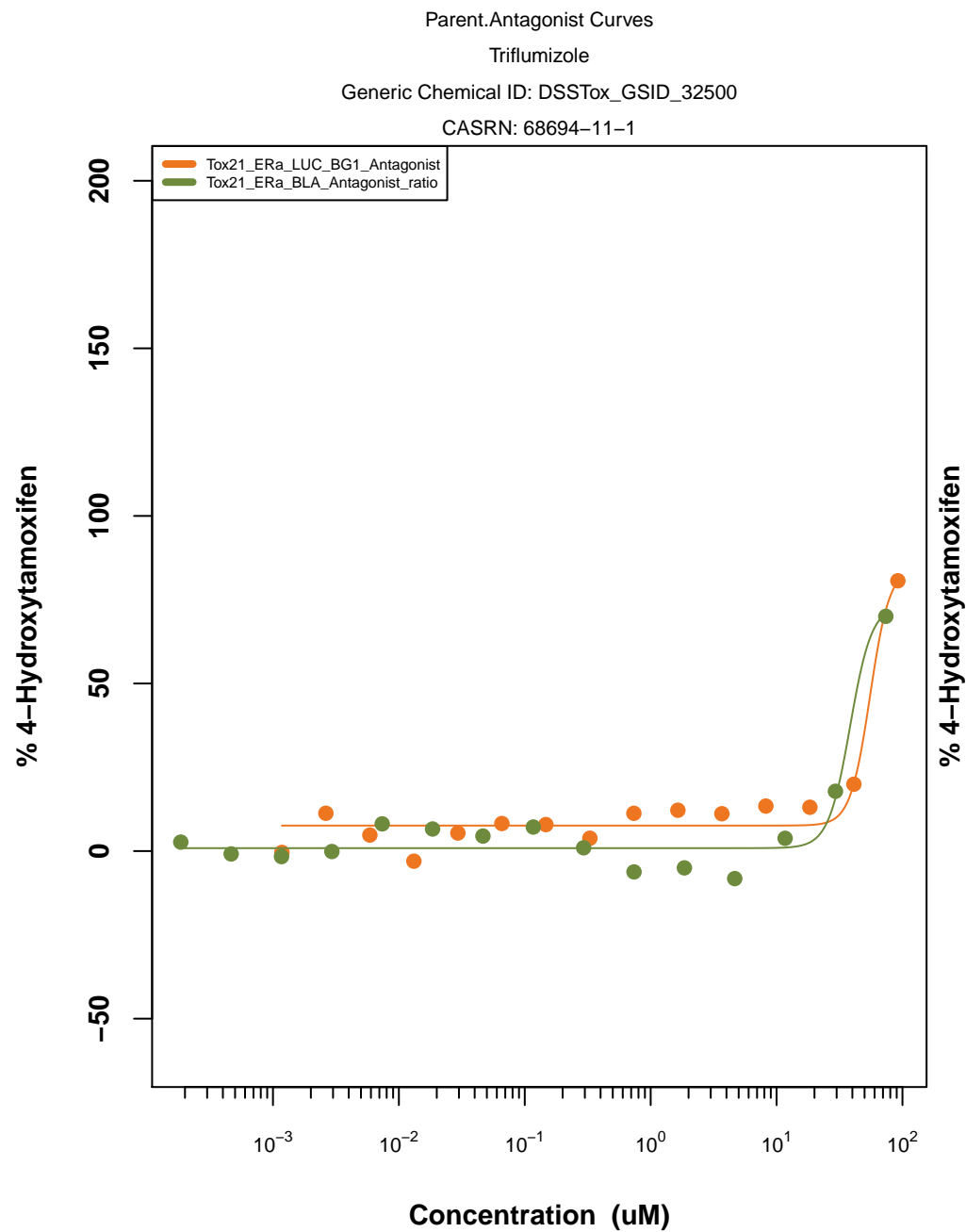




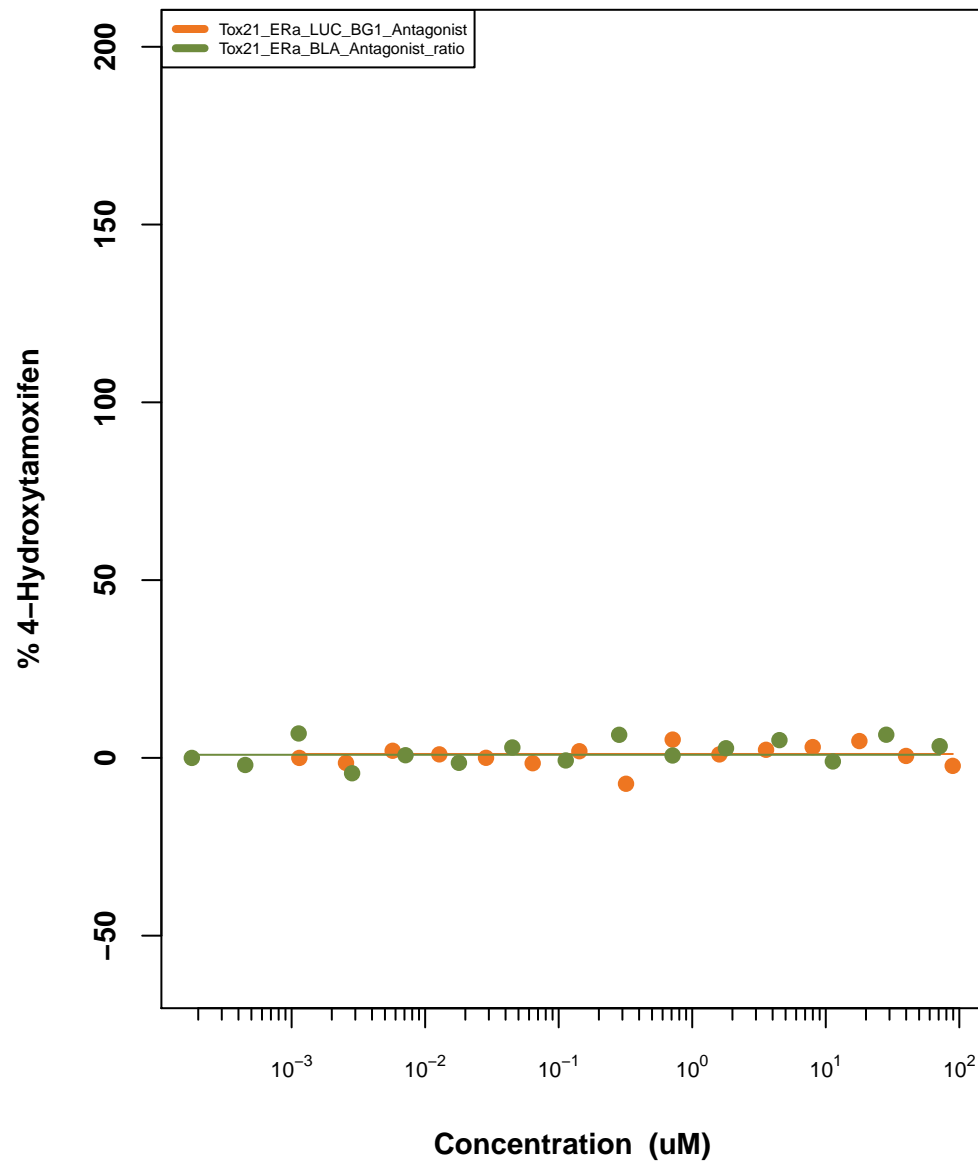




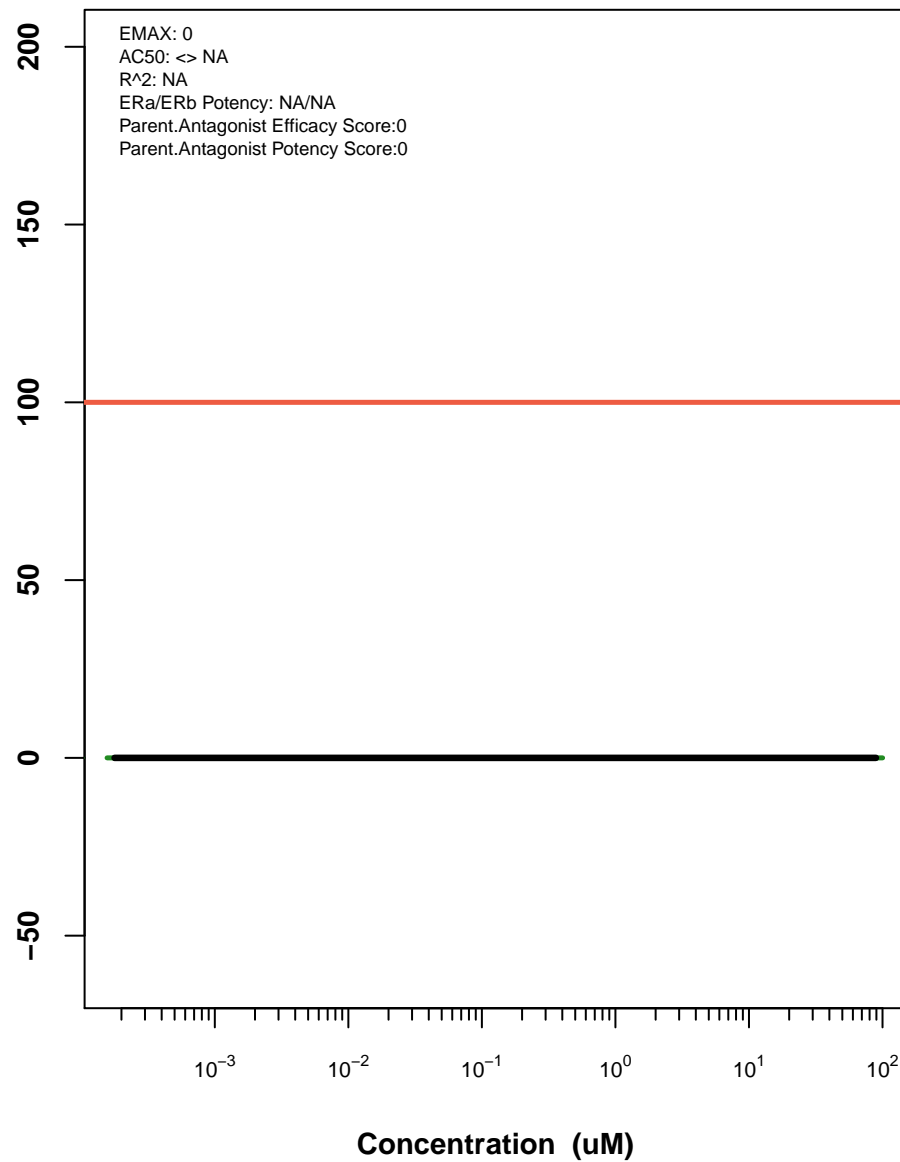




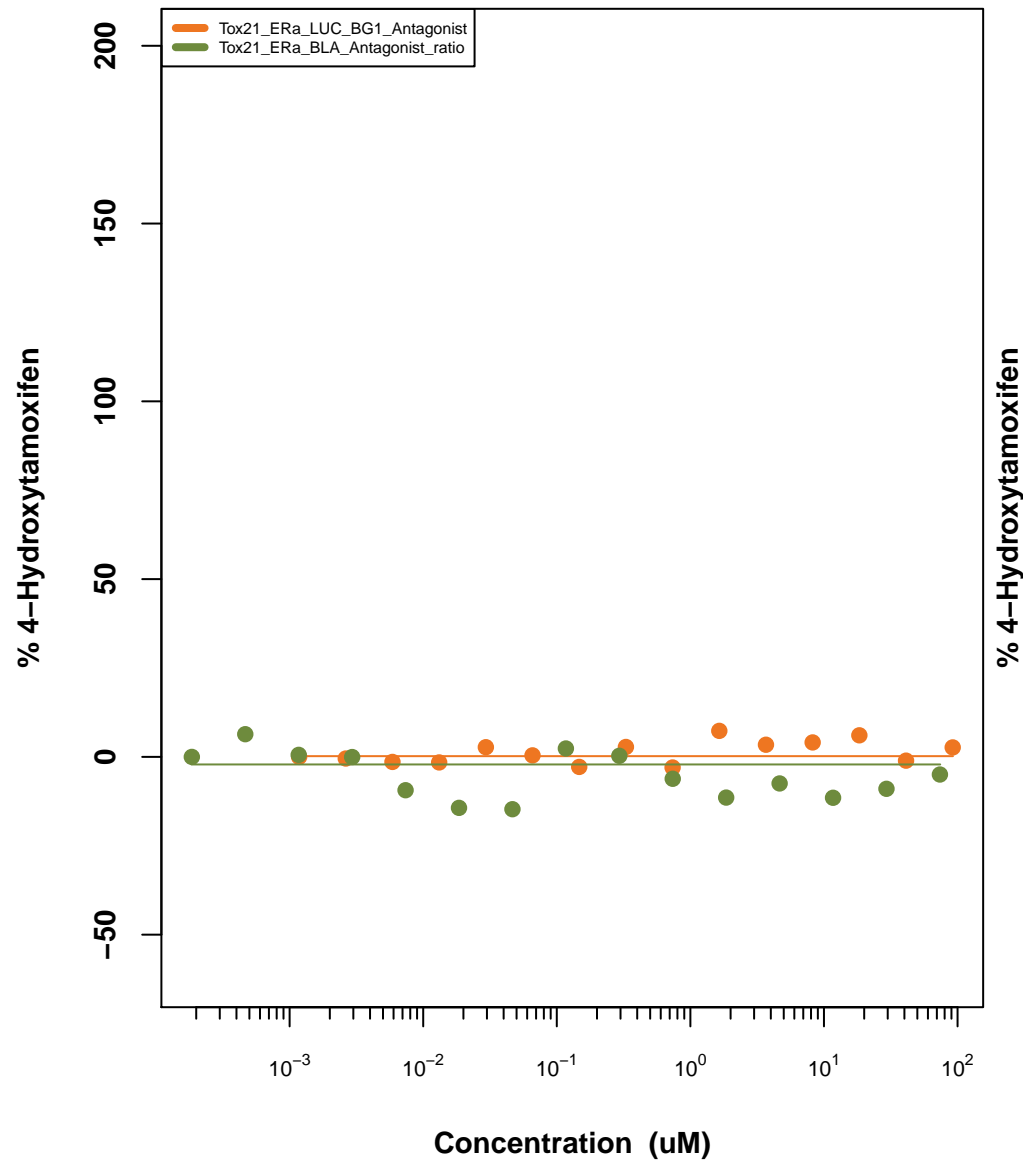
Parent.Antagonist Curves
1,3,5-Triethylhexahydro-s-triazine
Generic Chemical ID: DSSTox_GSID_32511
CASRN: 7779-27-3



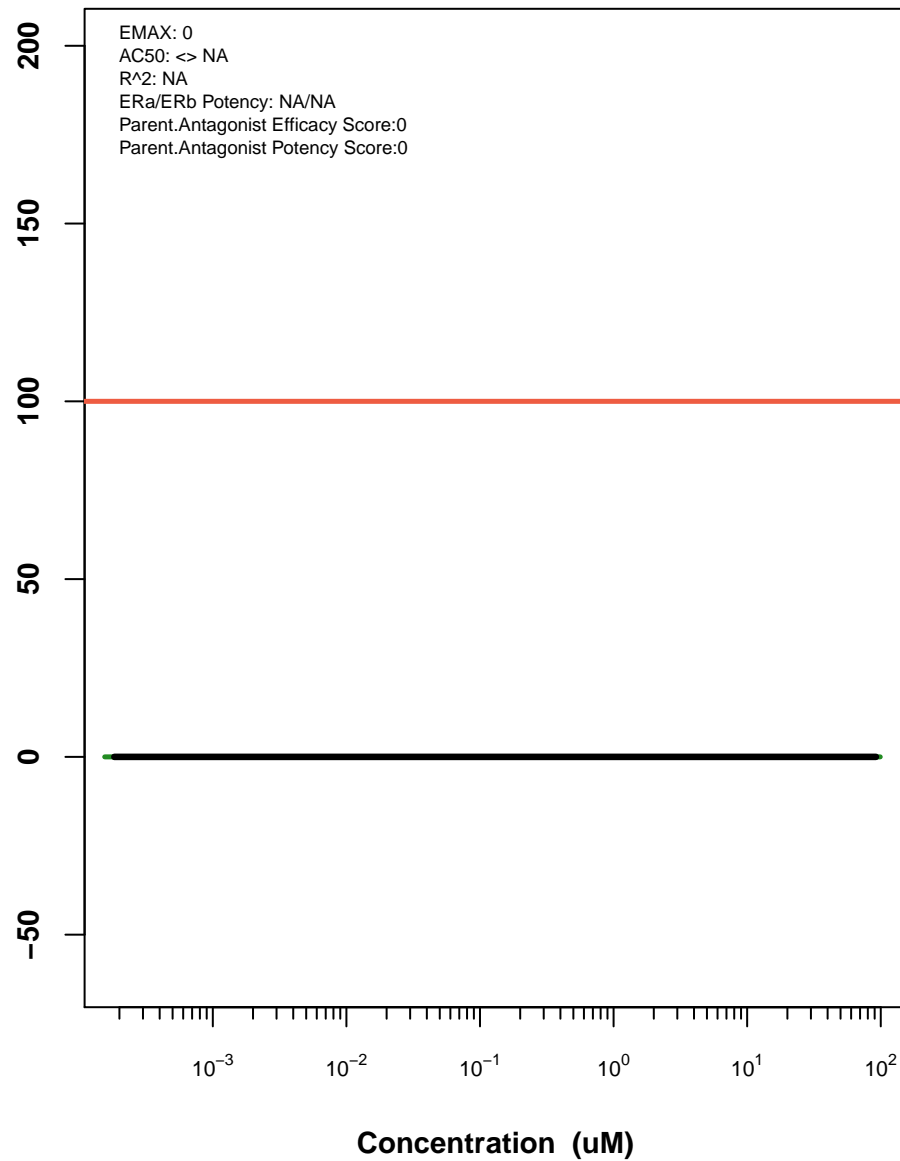
Parent.Antagonist Curves
1,3,5-Triethylhexahydro-s-triazine
Generic Chemical ID: DSSTox_GSID_32511
CASRN: 7779-27-3

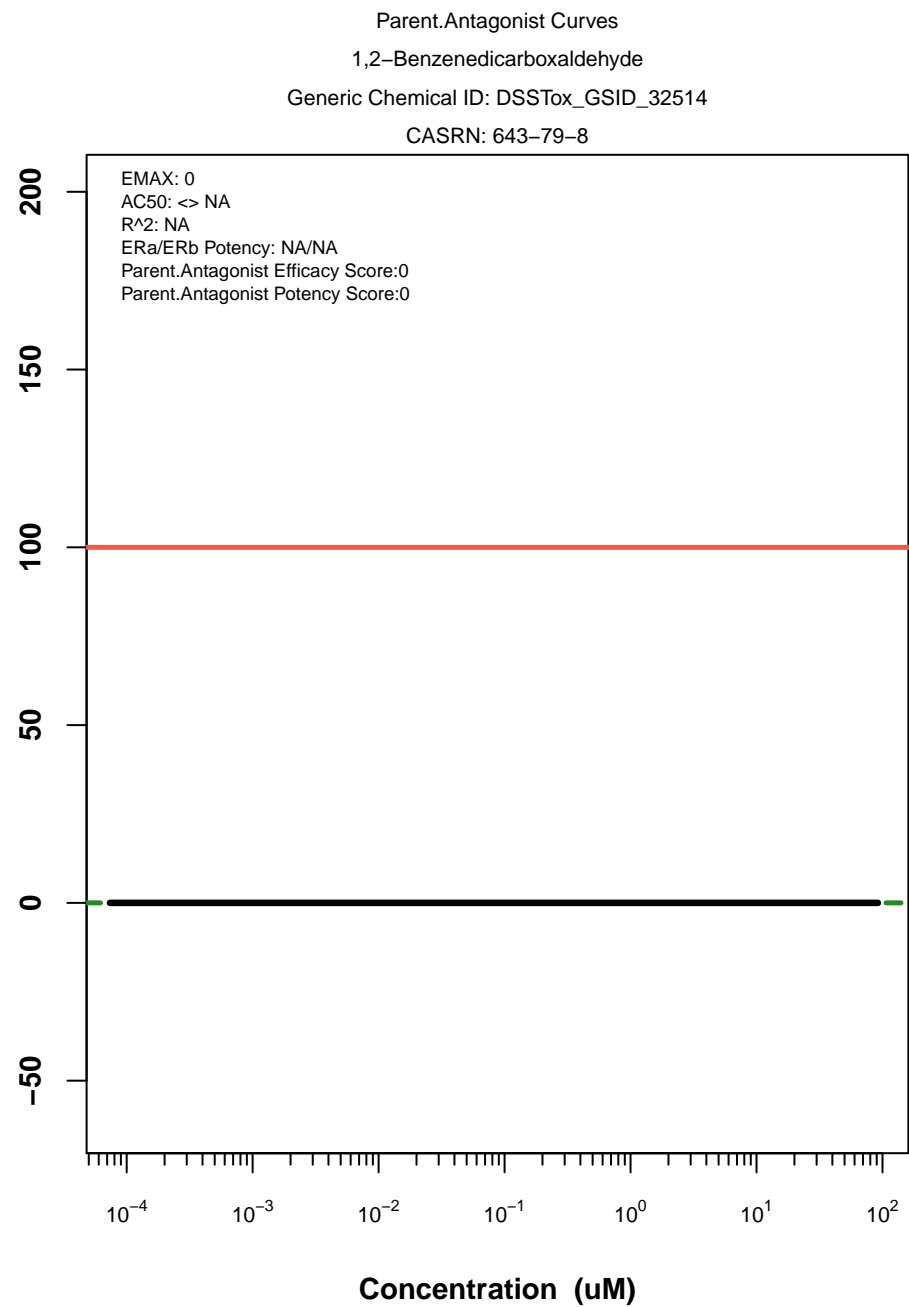
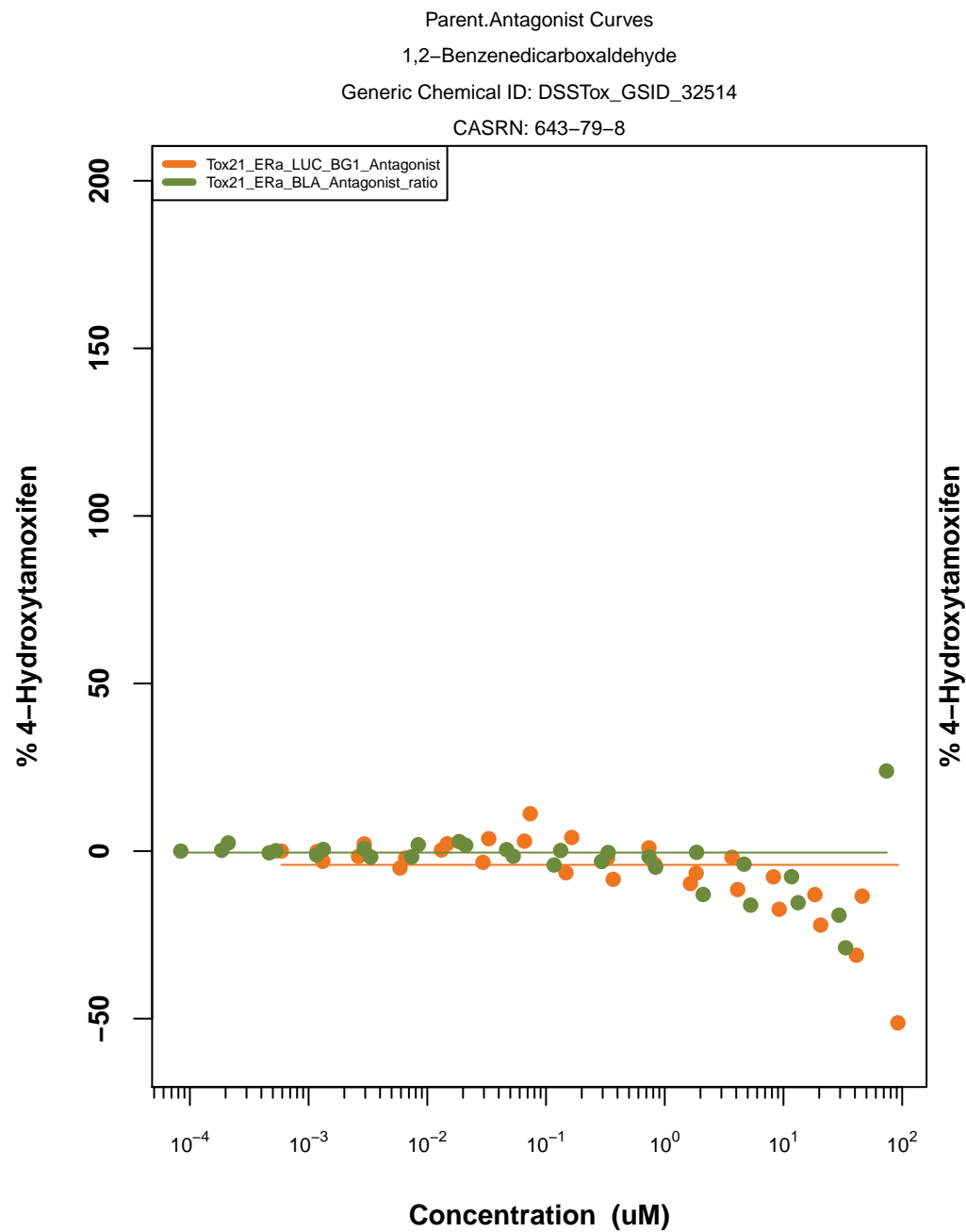


Parent.Antagonist Curves
(3,5-Dimethyl-1H-pyrazol-1-yl)methanol
Generic Chemical ID: DSSTox_GSID_32513
CASRN: 85264-33-1

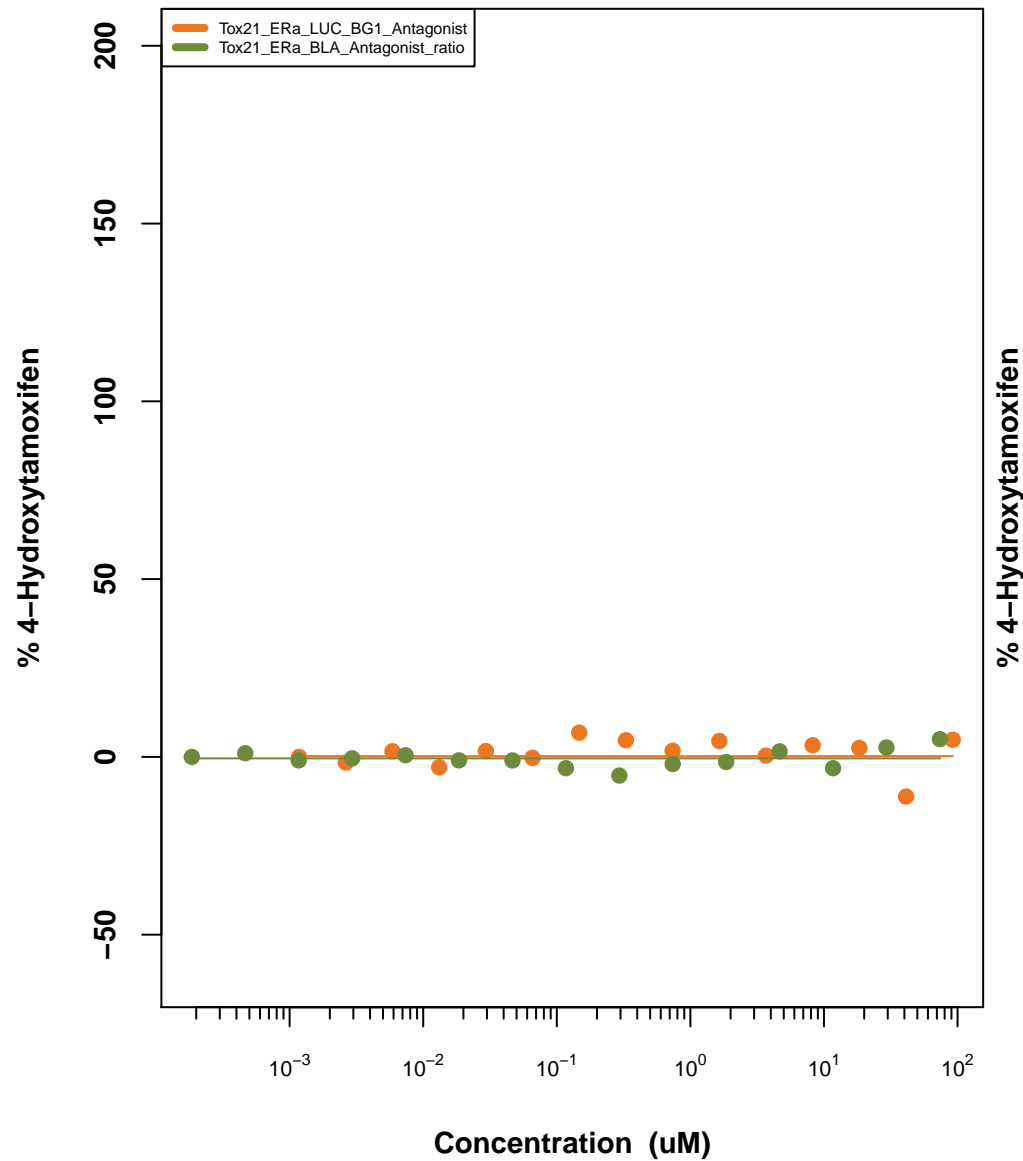


Parent.Antagonist Curves
(3,5-Dimethyl-1H-pyrazol-1-yl)methanol
Generic Chemical ID: DSSTox_GSID_32513
CASRN: 85264-33-1

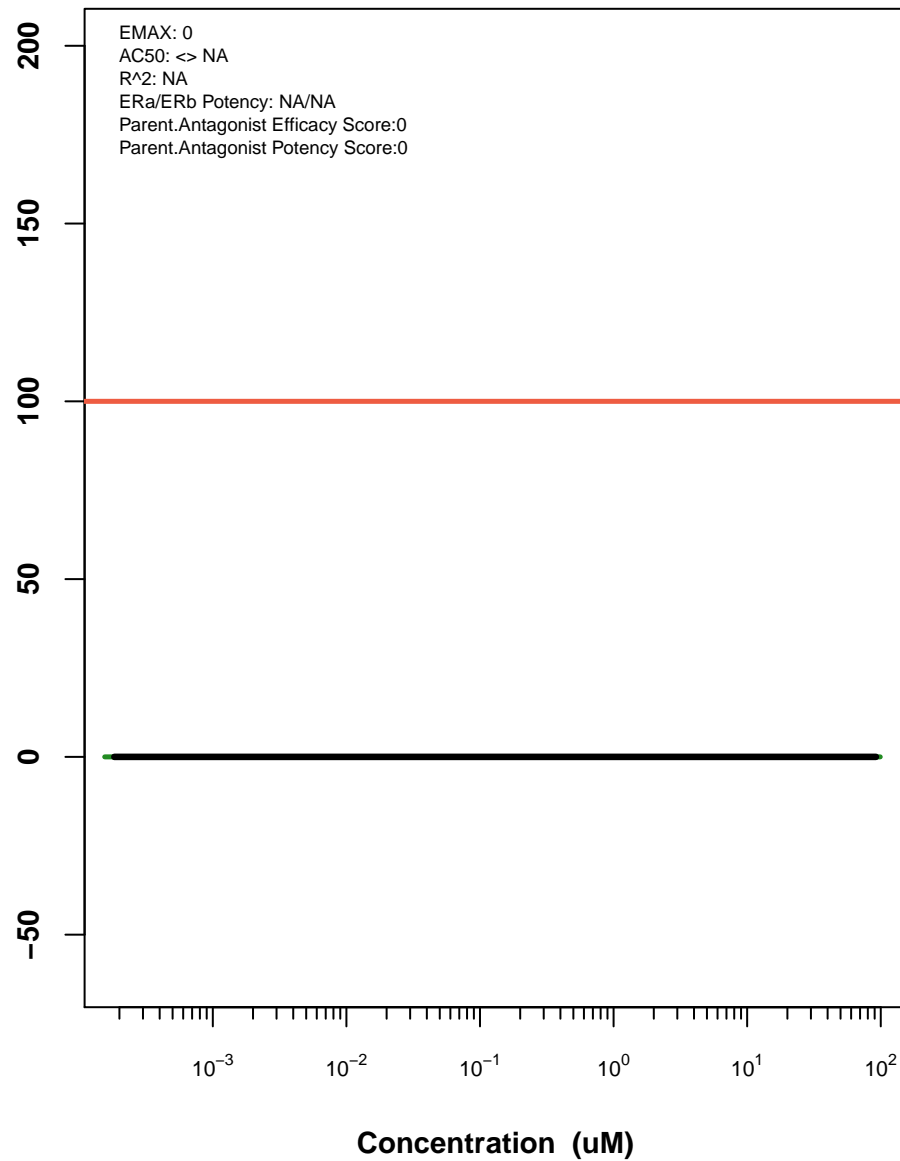


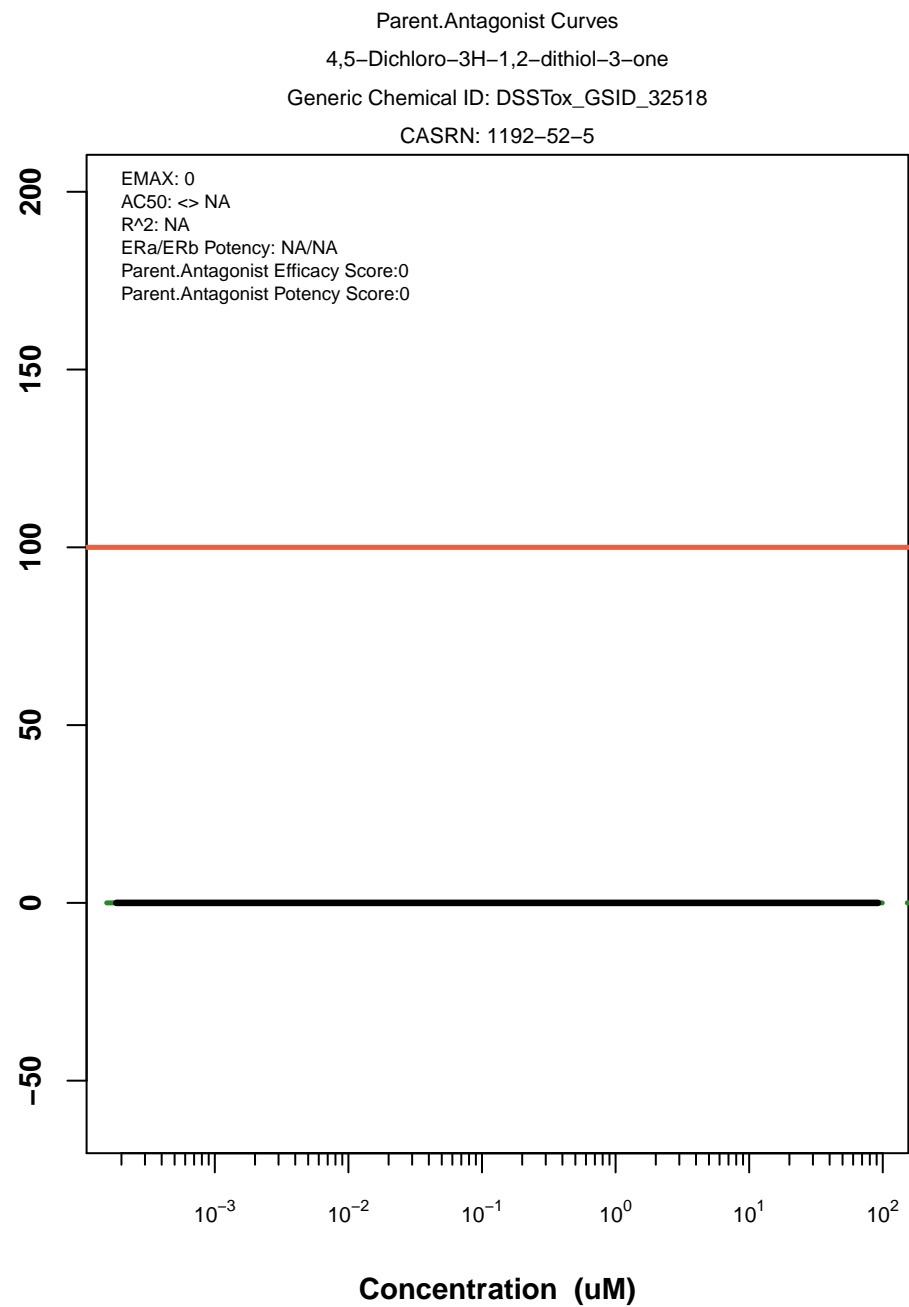
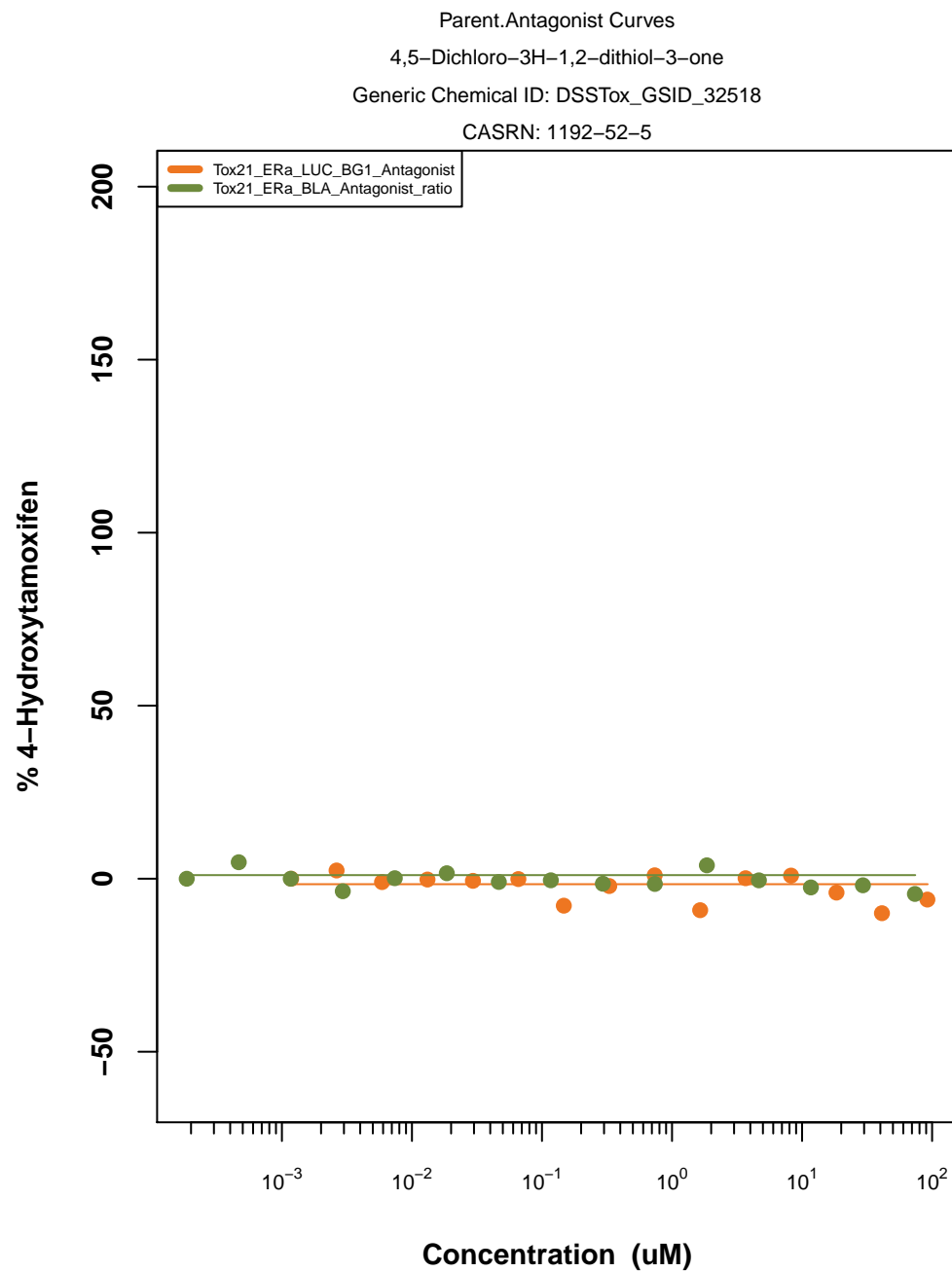


Parent.Antagonist Curves
2-Hydroxyethyl octyl sulfide
Generic Chemical ID: DSSTox_GSID_32516
CASRN: 3547-33-9



Parent.Antagonist Curves
2-Hydroxyethyl octyl sulfide
Generic Chemical ID: DSSTox_GSID_32516
CASRN: 3547-33-9



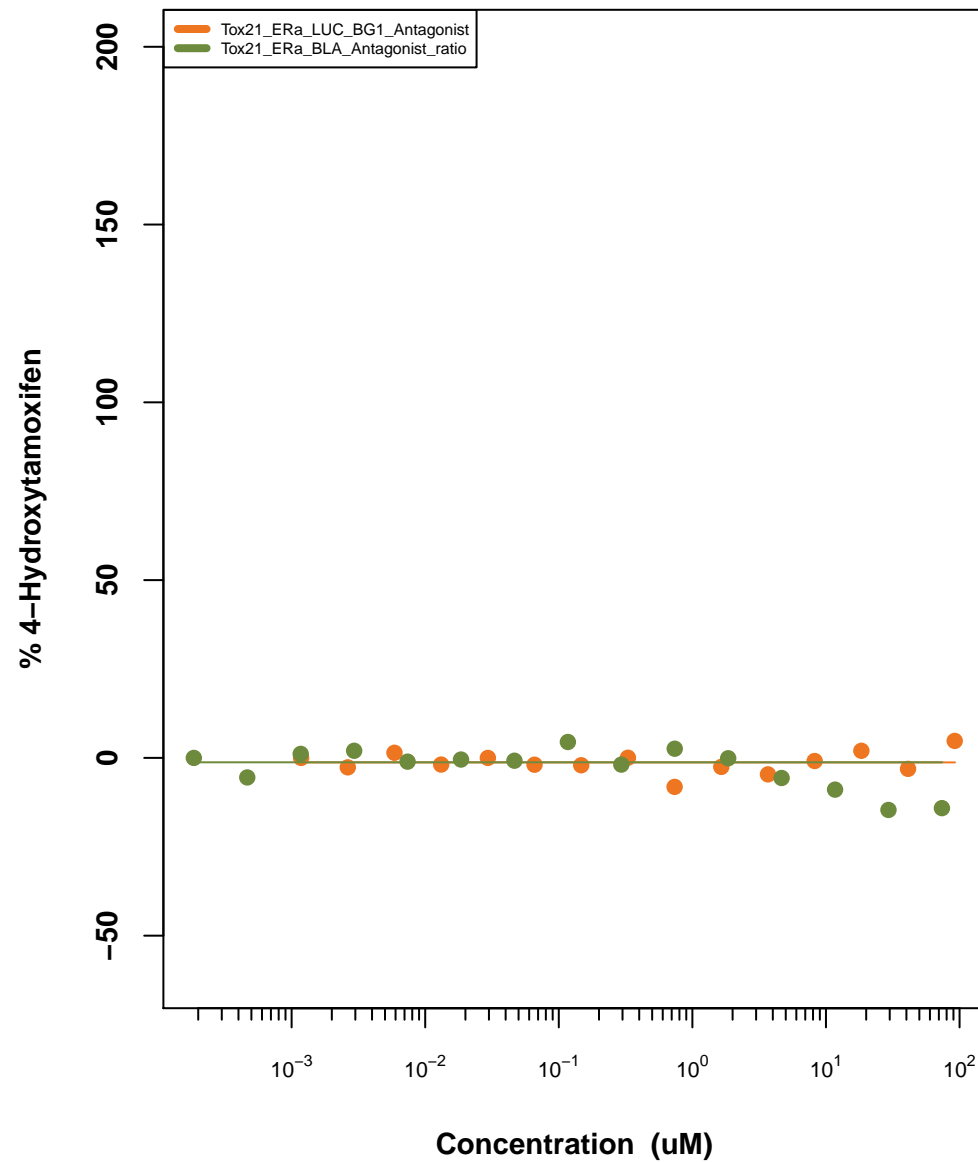


Parent.Antagonist Curves

Acibenzolar-S-methyl

Generic Chemical ID: DSSTox_GSID_32519

CASRN: 135158-54-2

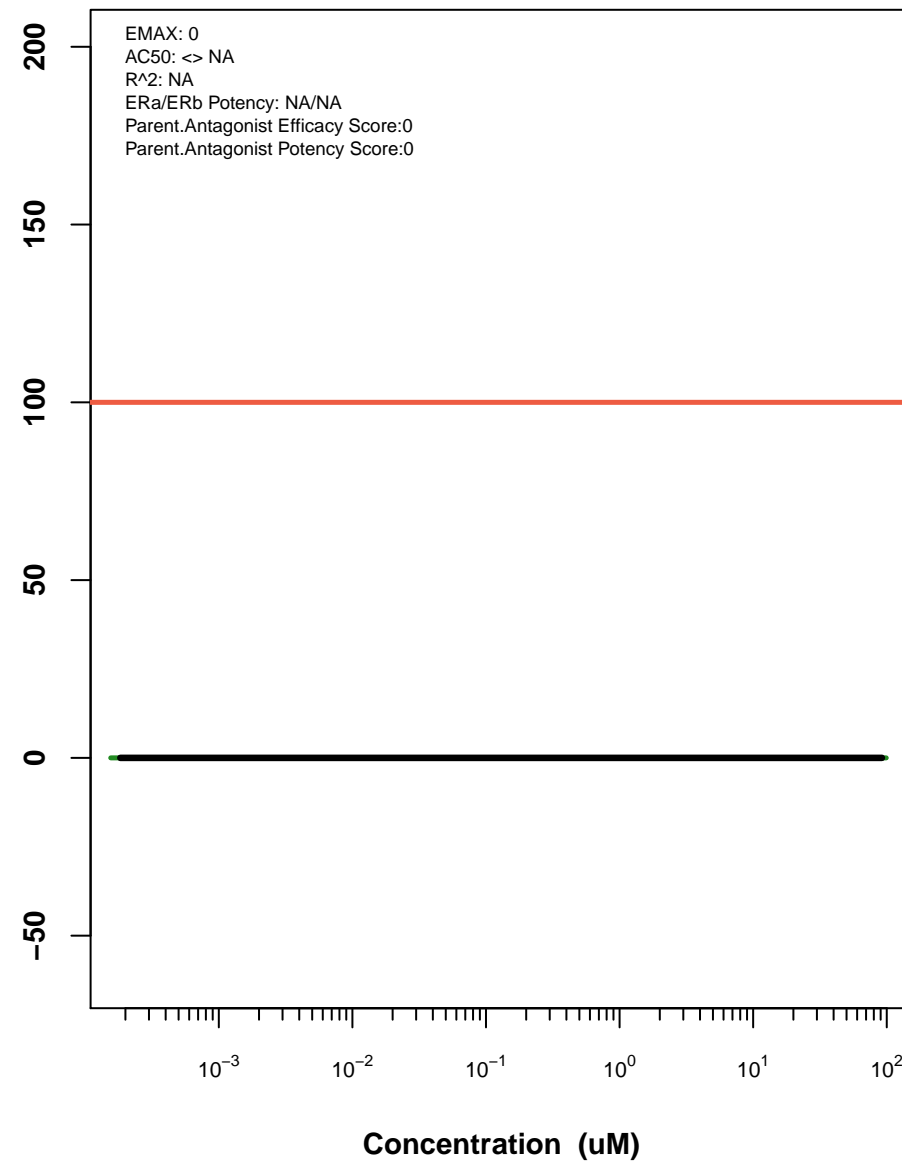


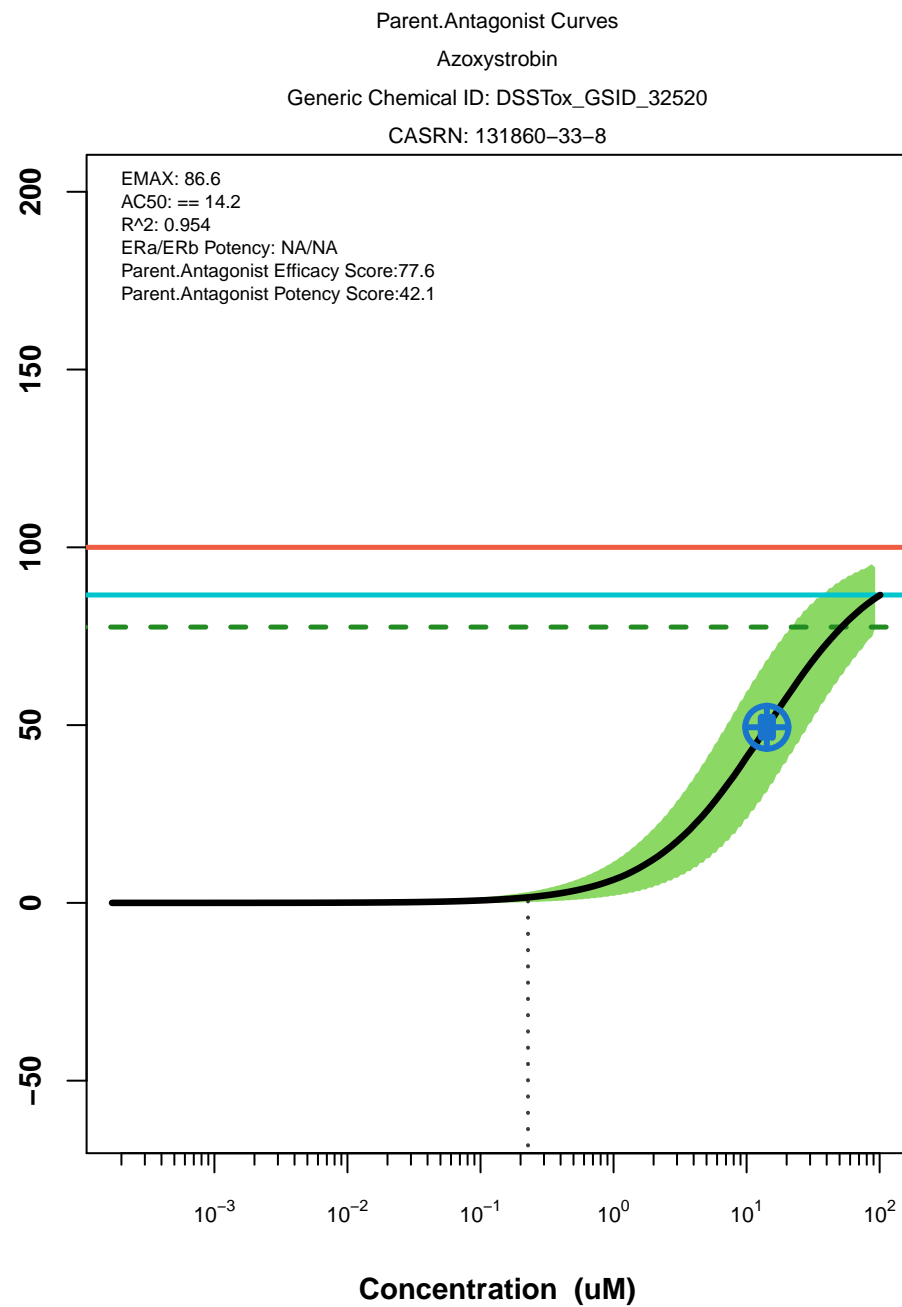
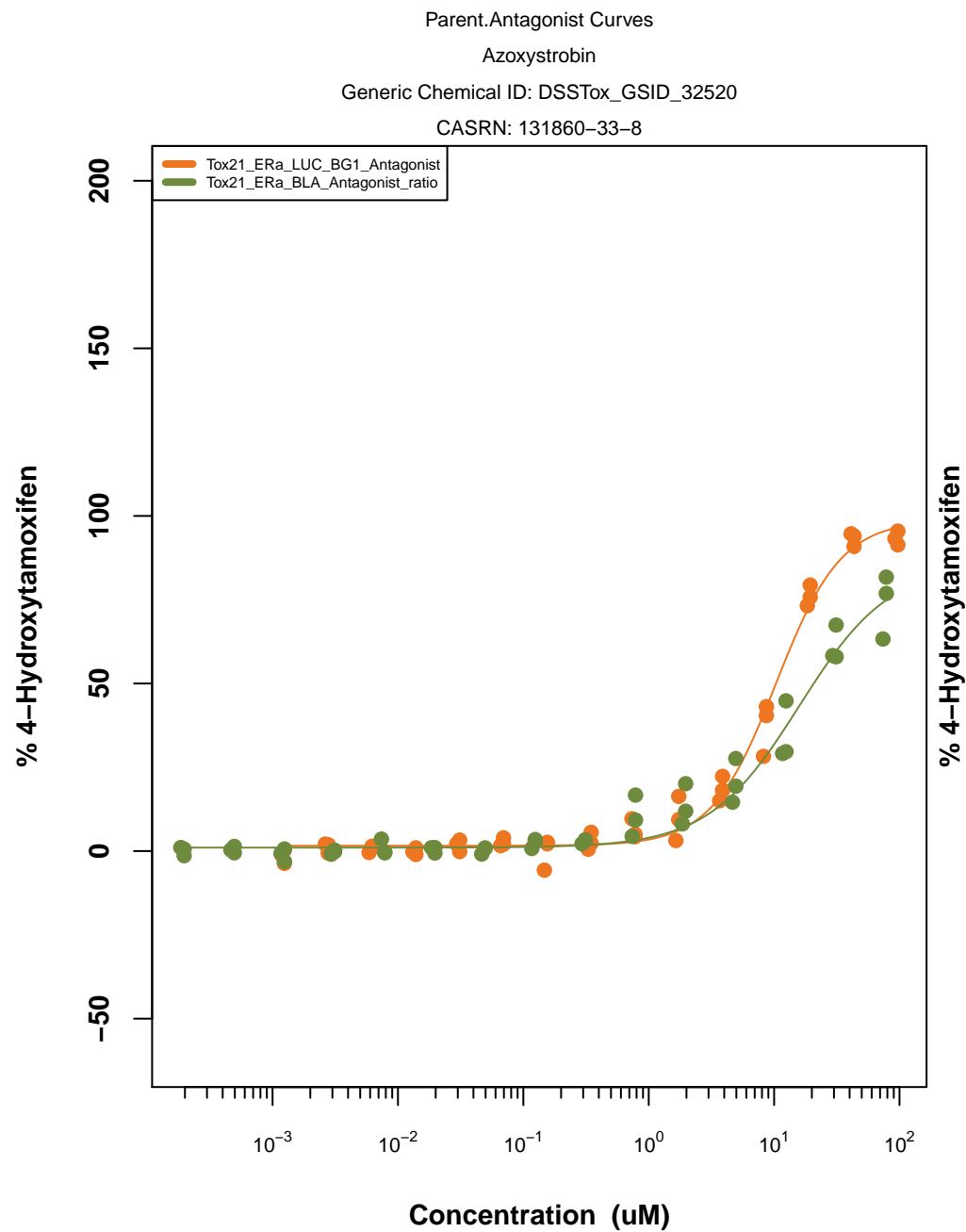
Parent.Antagonist Curves

Acibenzolar-S-methyl

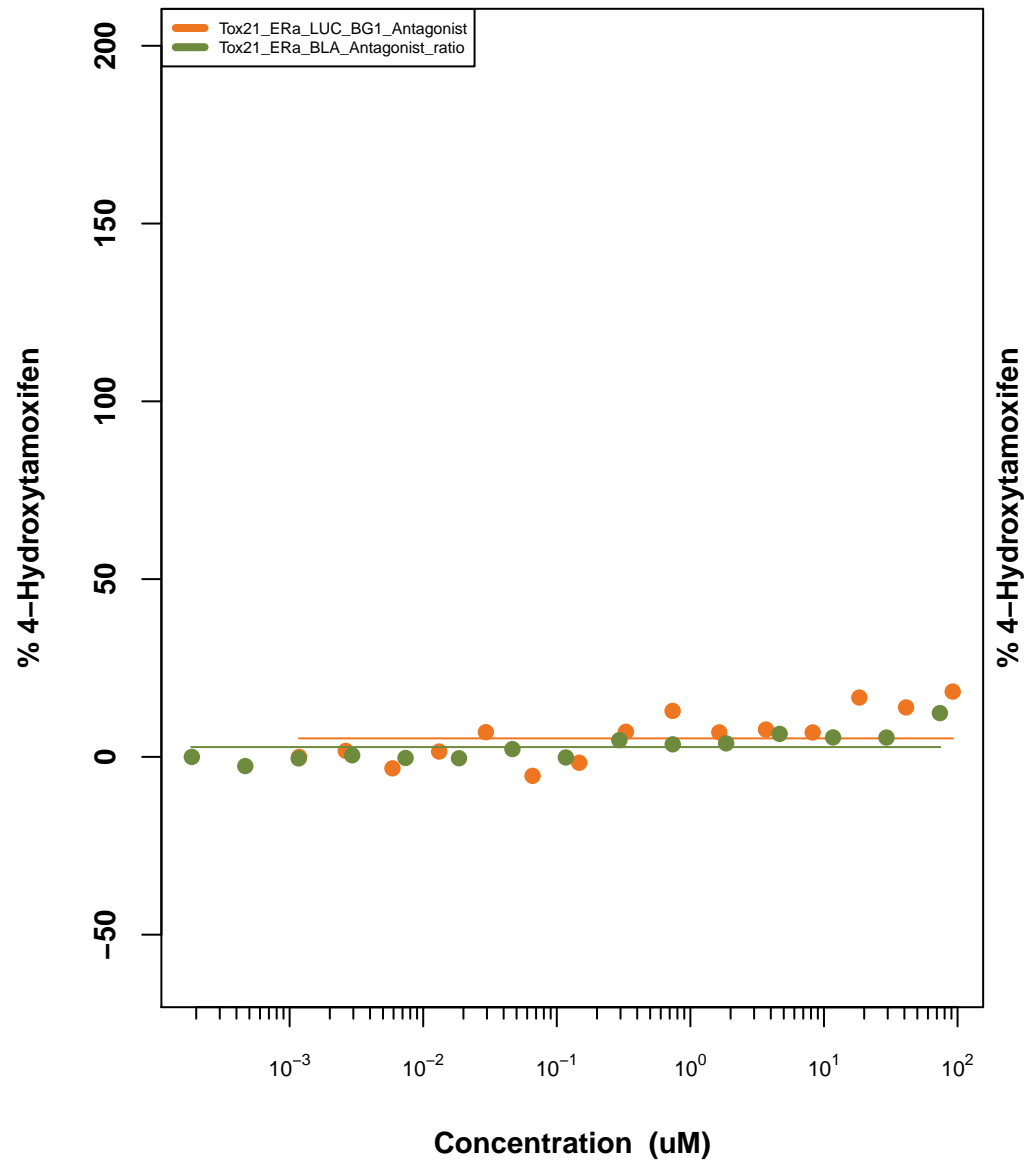
Generic Chemical ID: DSSTox_GSID_32519

CASRN: 135158-54-2

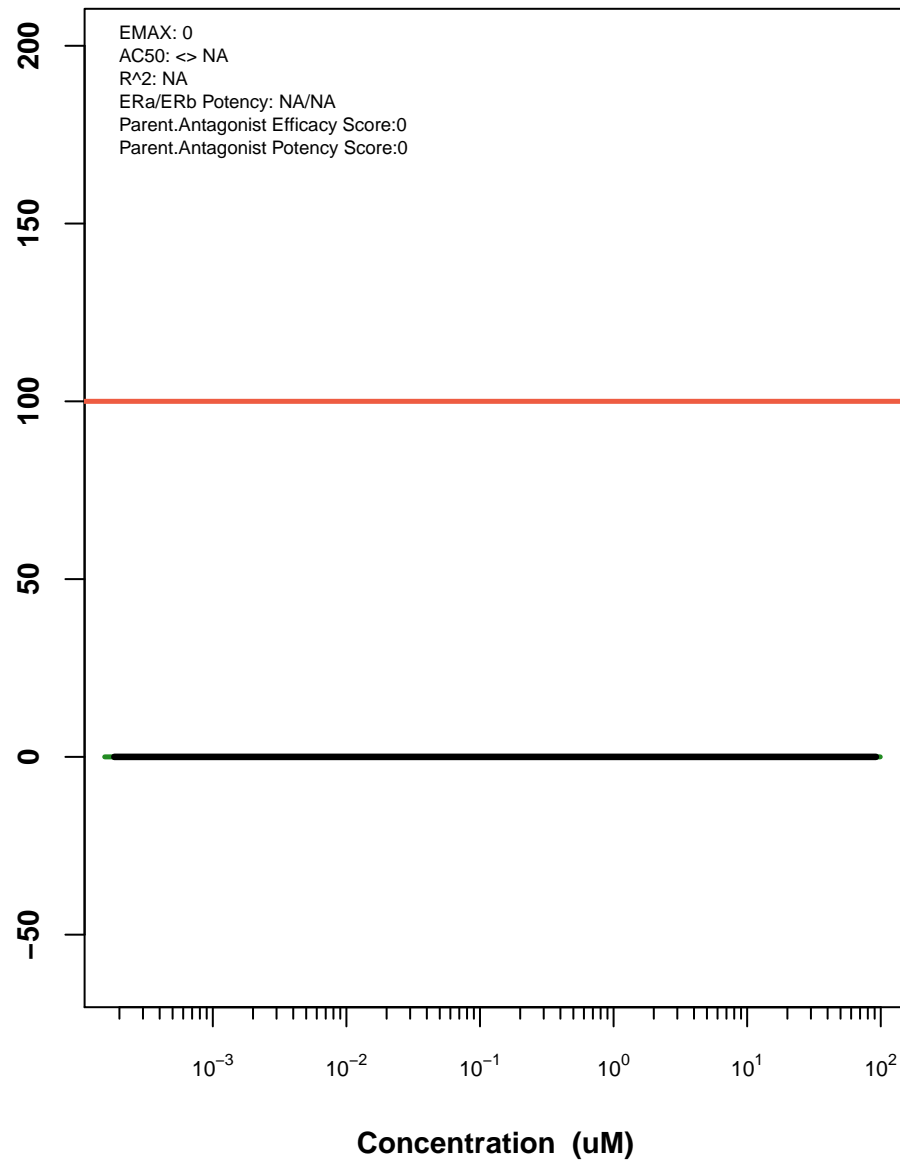


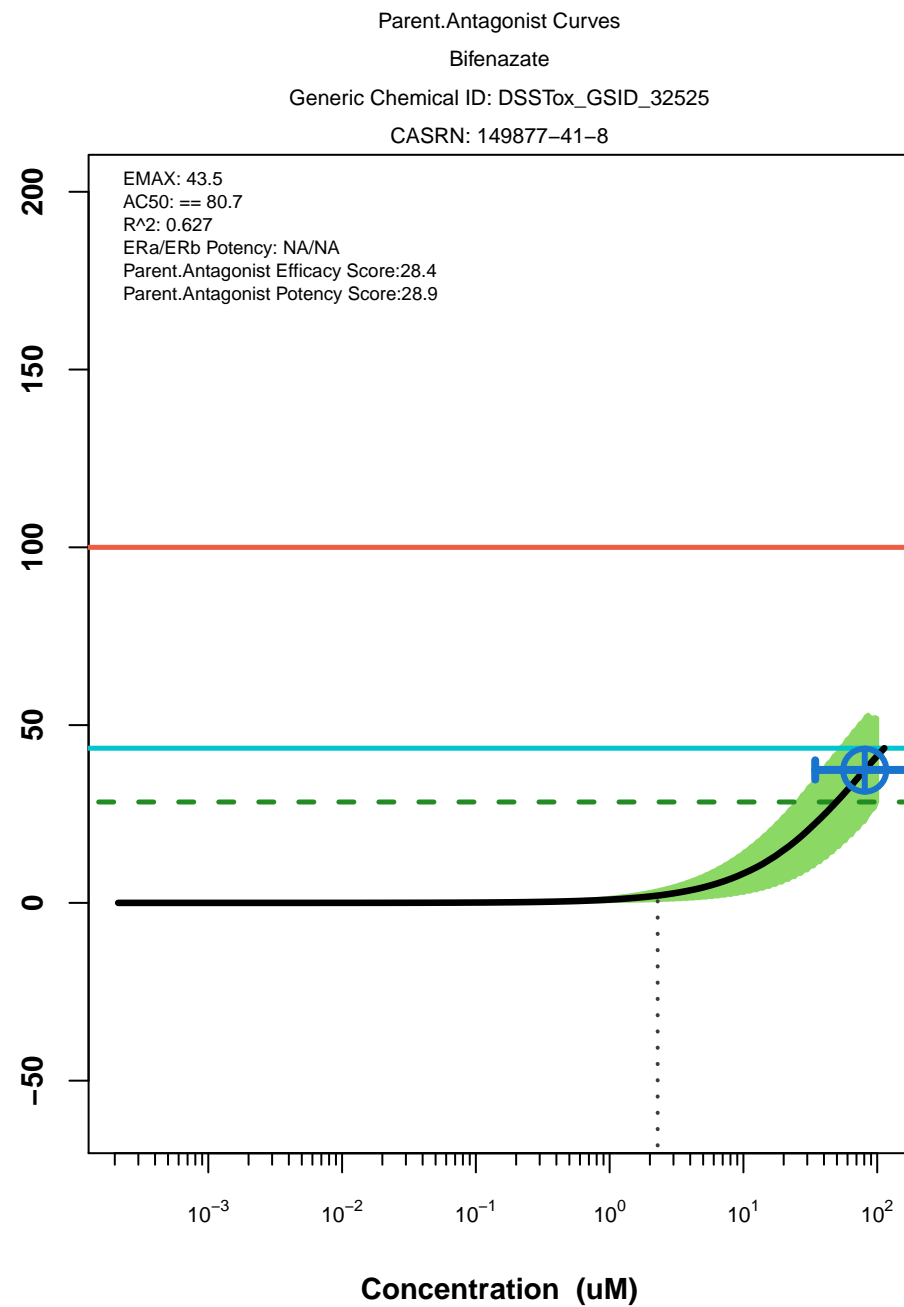
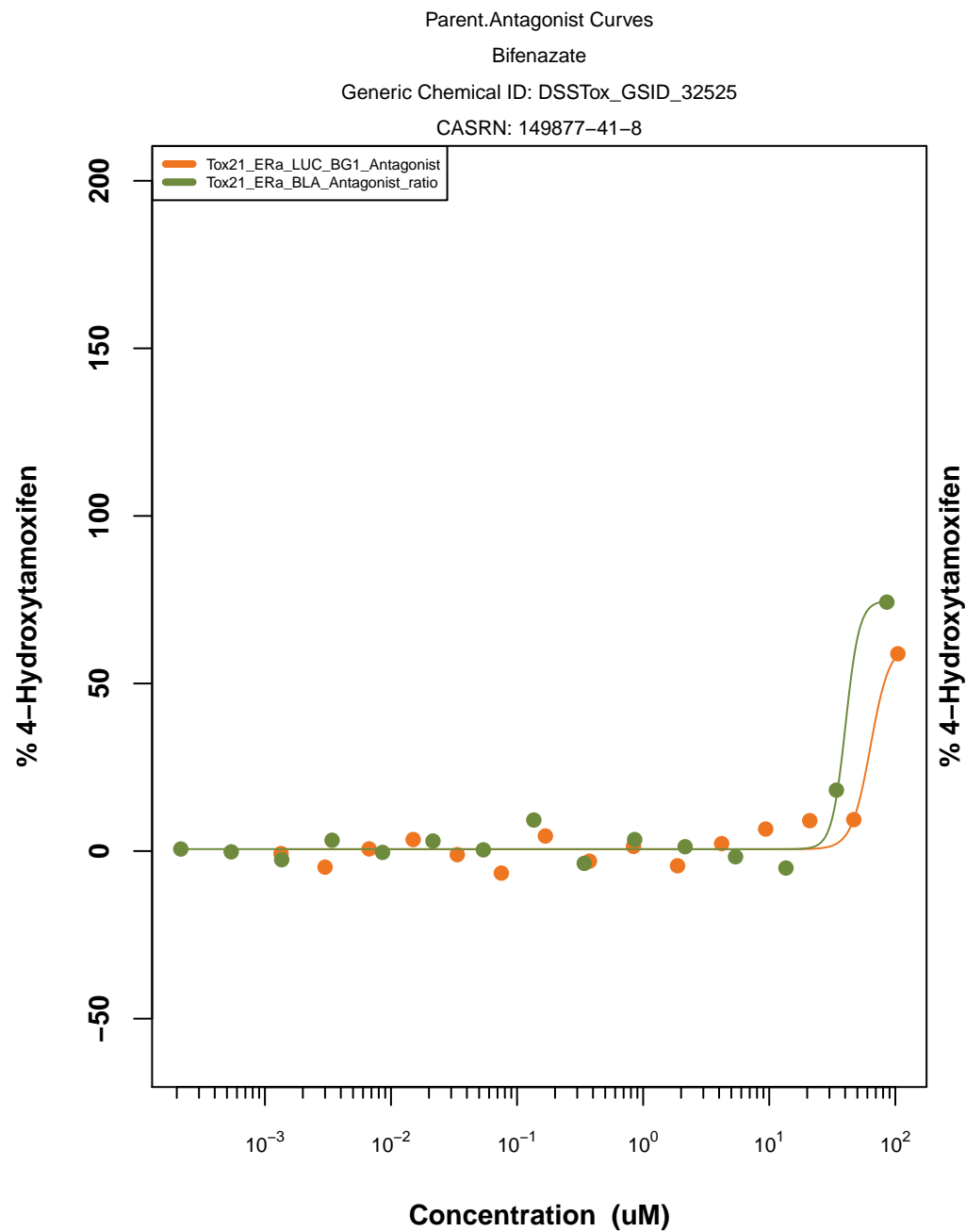


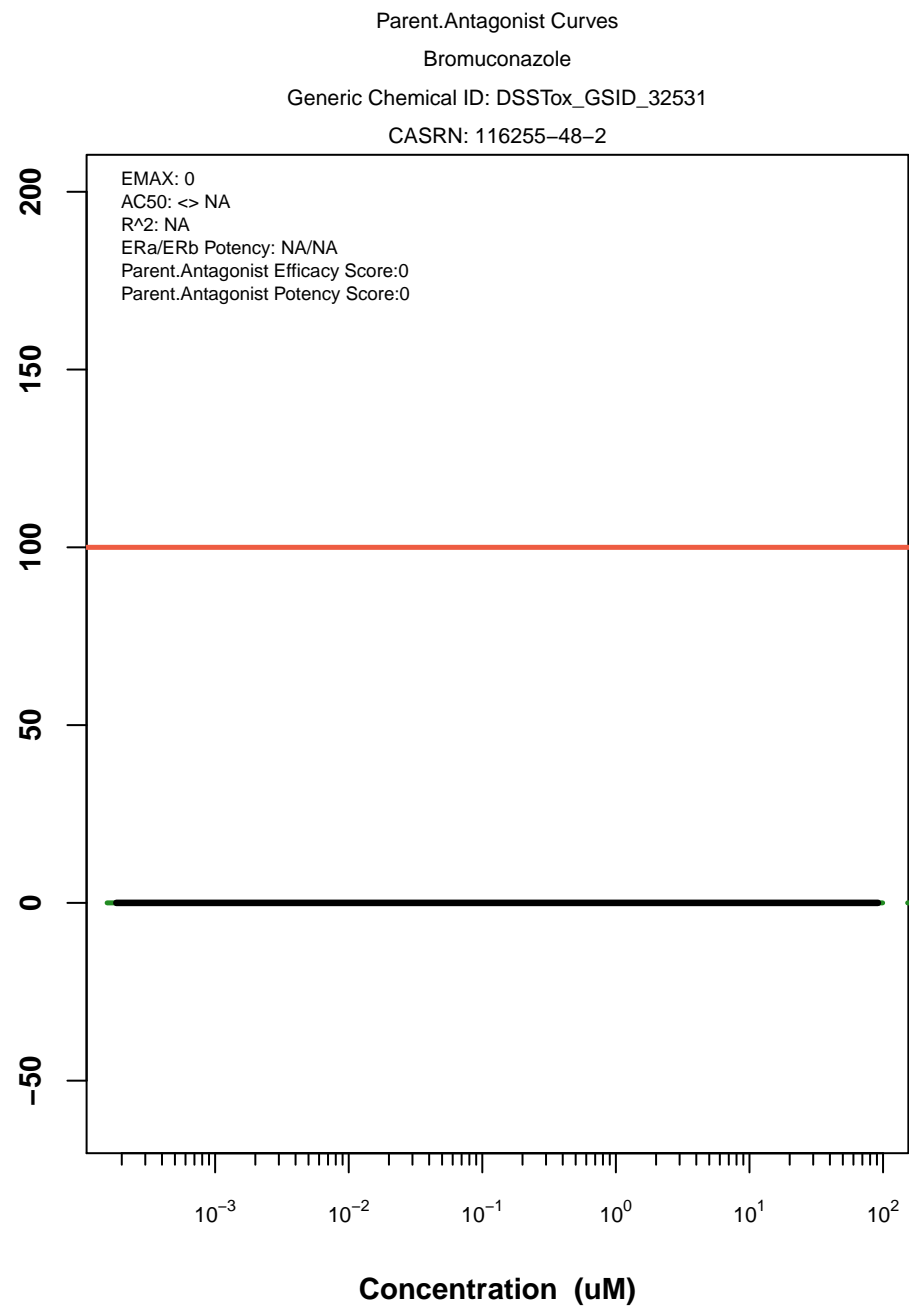
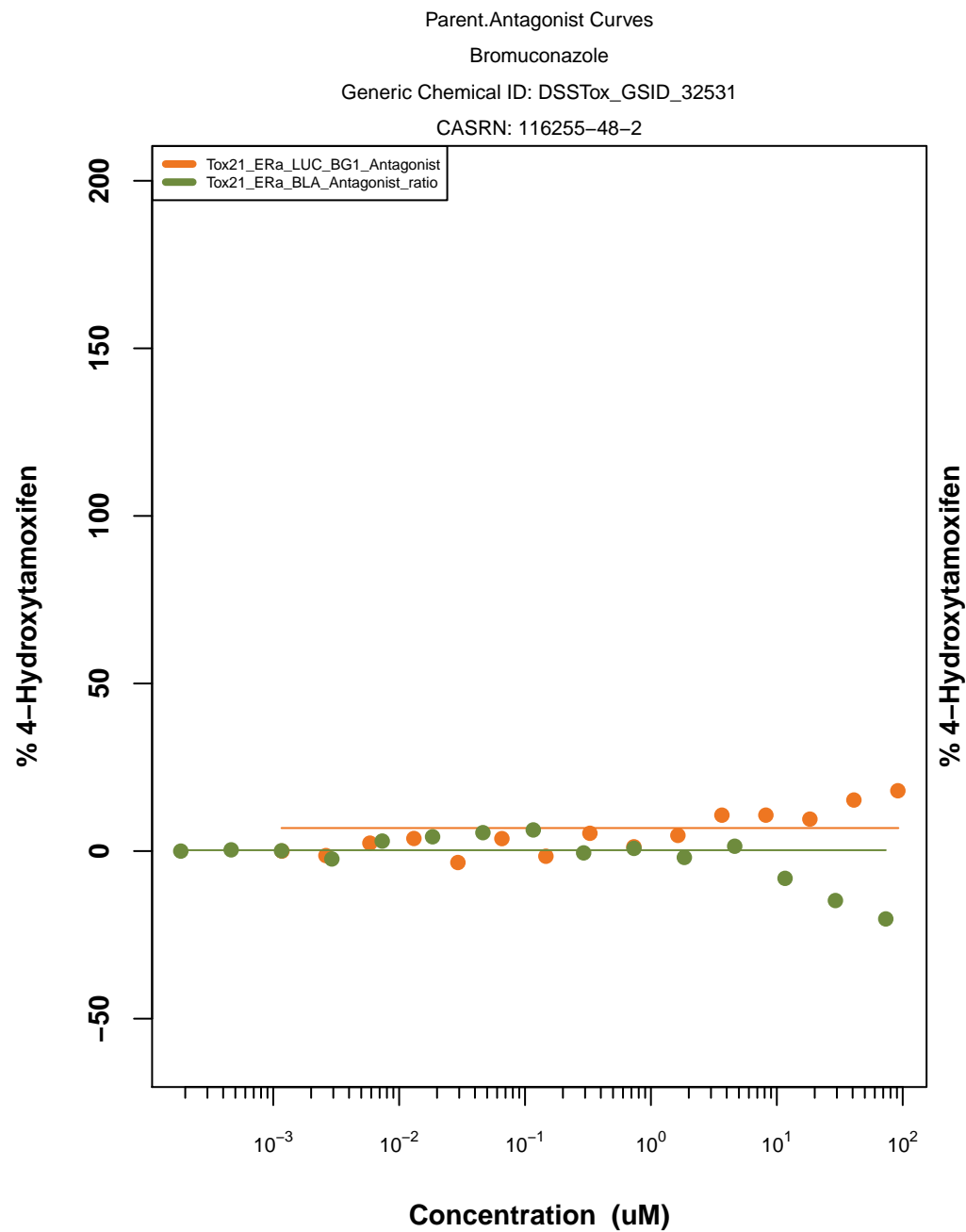
Parent.Antagonist Curves
1,2-Benzisothiazolin-3-one
Generic Chemical ID: DSSTox_GSID_32523
CASRN: 2634-33-5



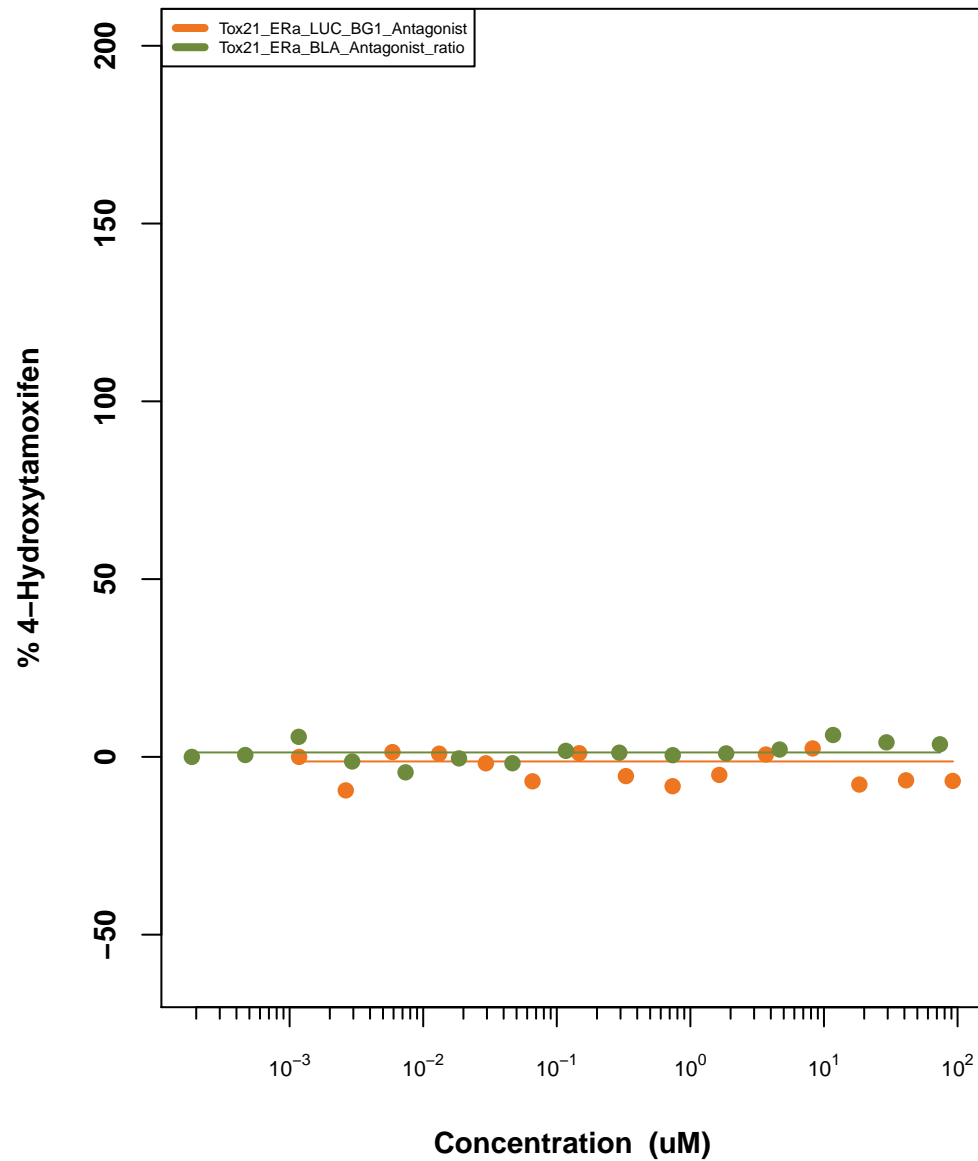
Parent.Antagonist Curves
1,2-Benzisothiazolin-3-one
Generic Chemical ID: DSSTox_GSID_32523
CASRN: 2634-33-5



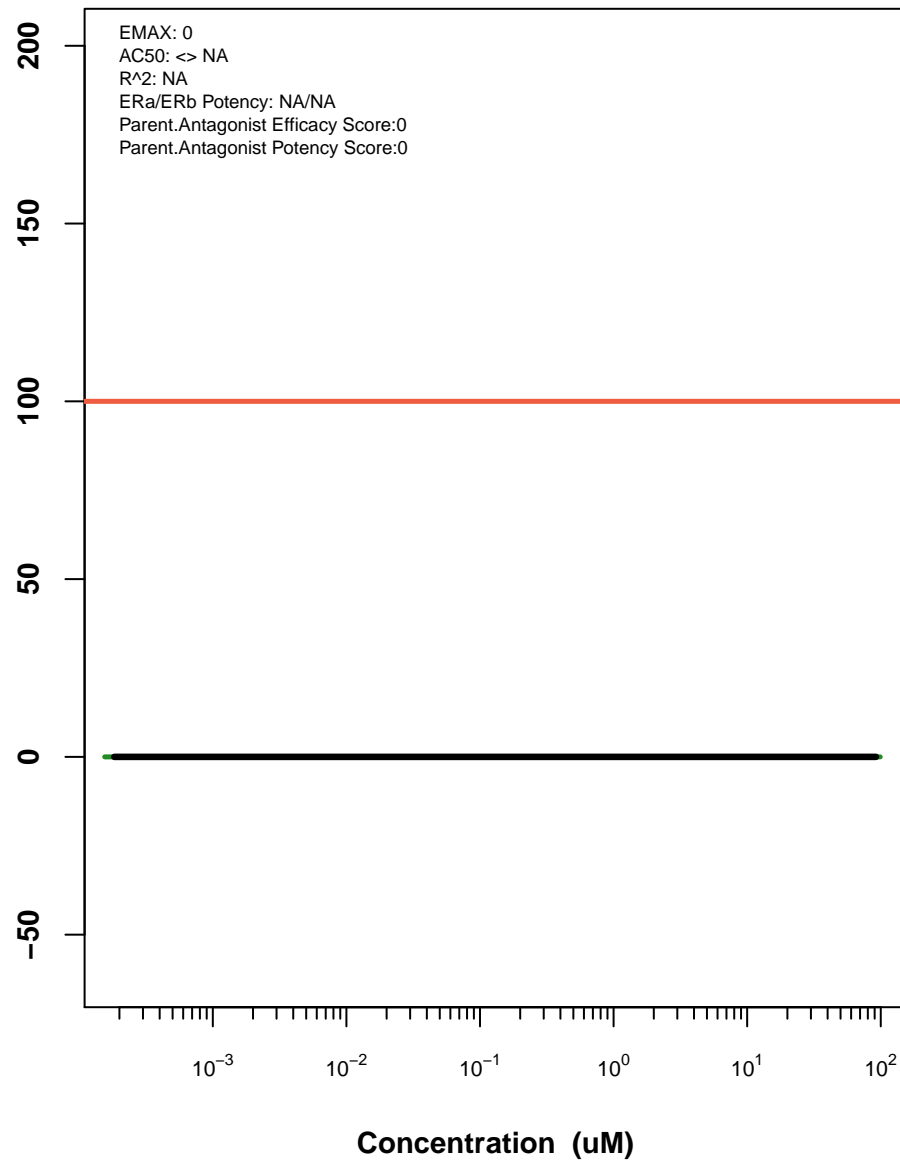


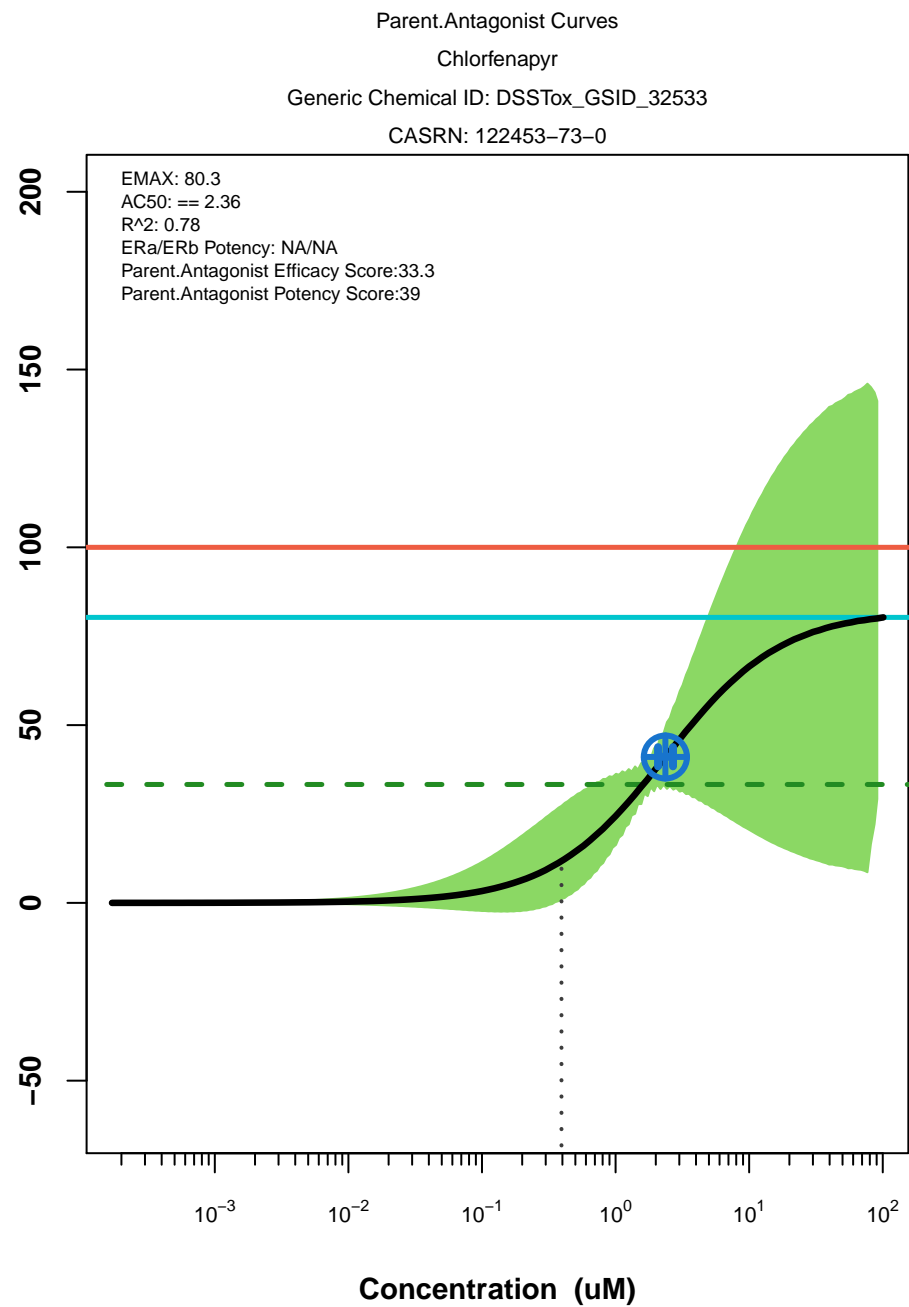
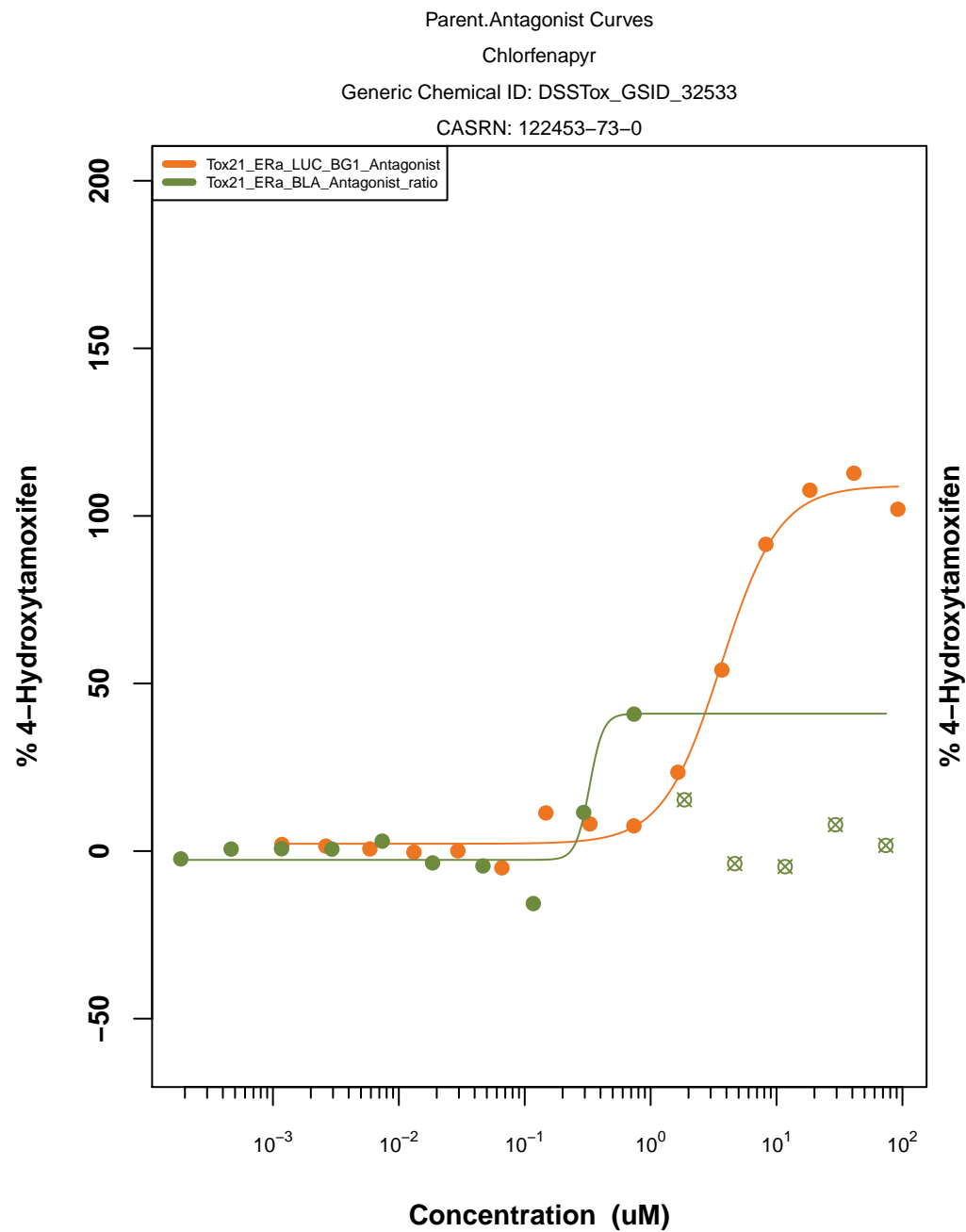


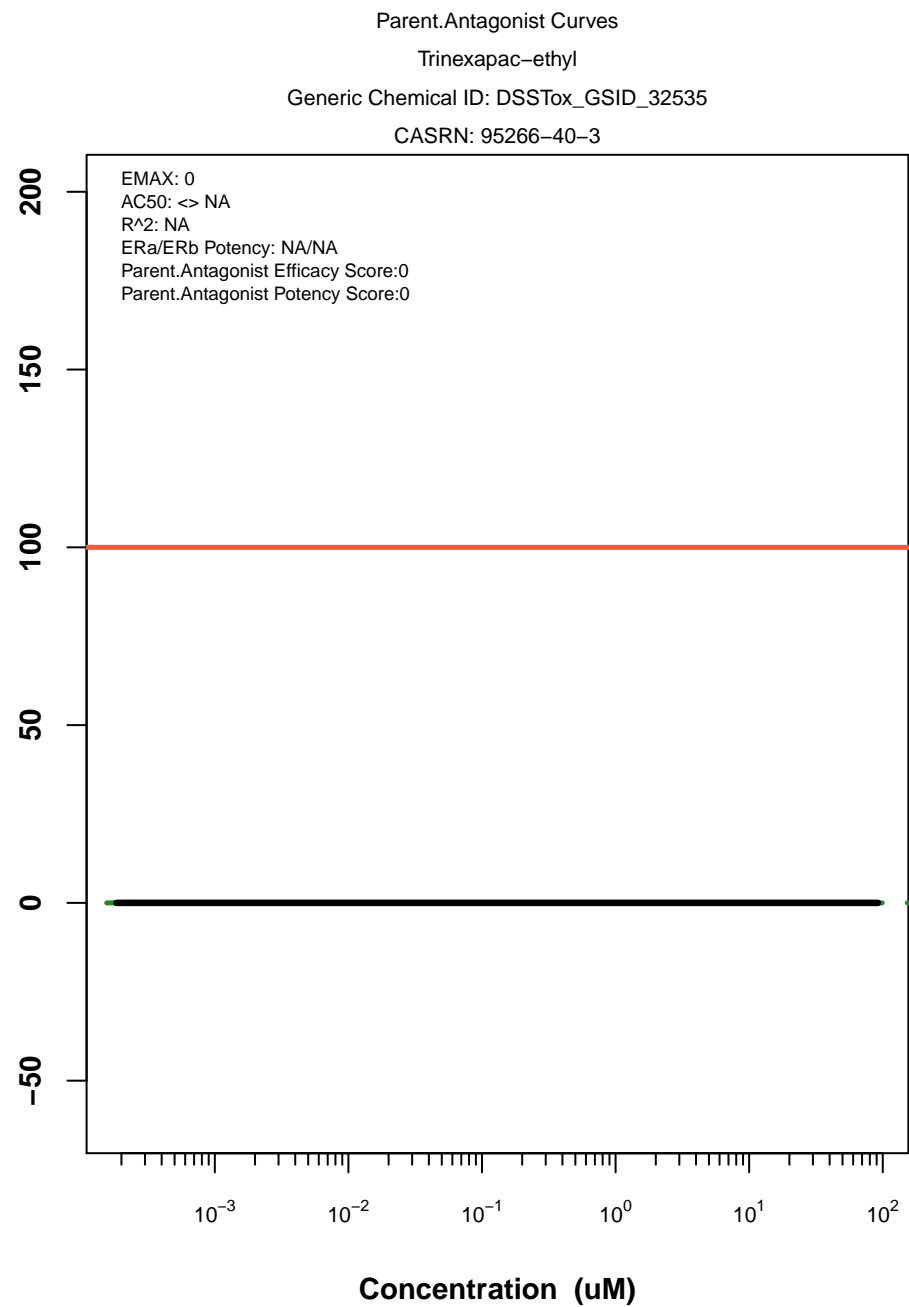
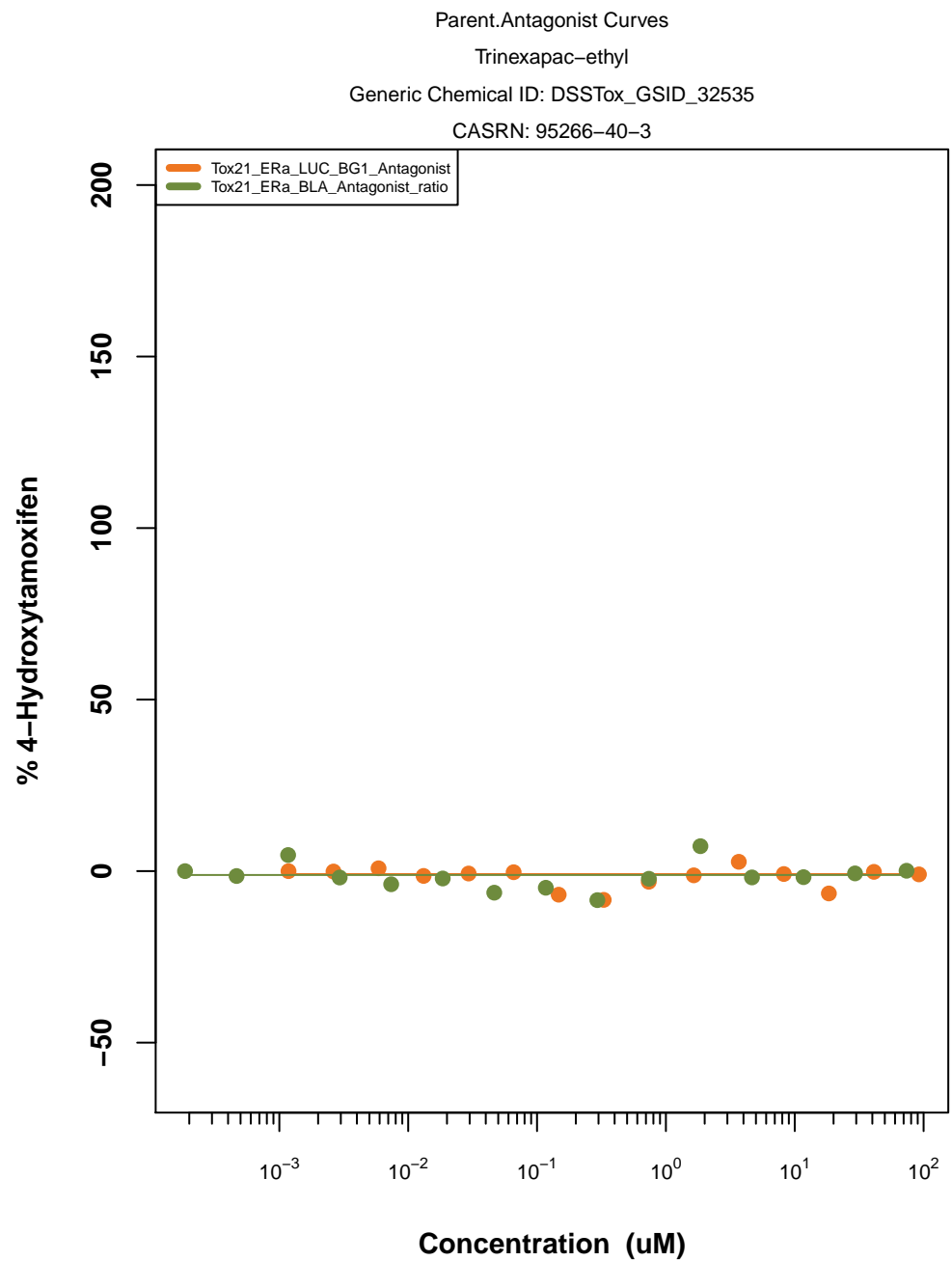
Parent.Antagonist Curves
Carfentrazone-ethyl
Generic Chemical ID: DSSTox_GSID_32532
CASRN: 128639-02-1

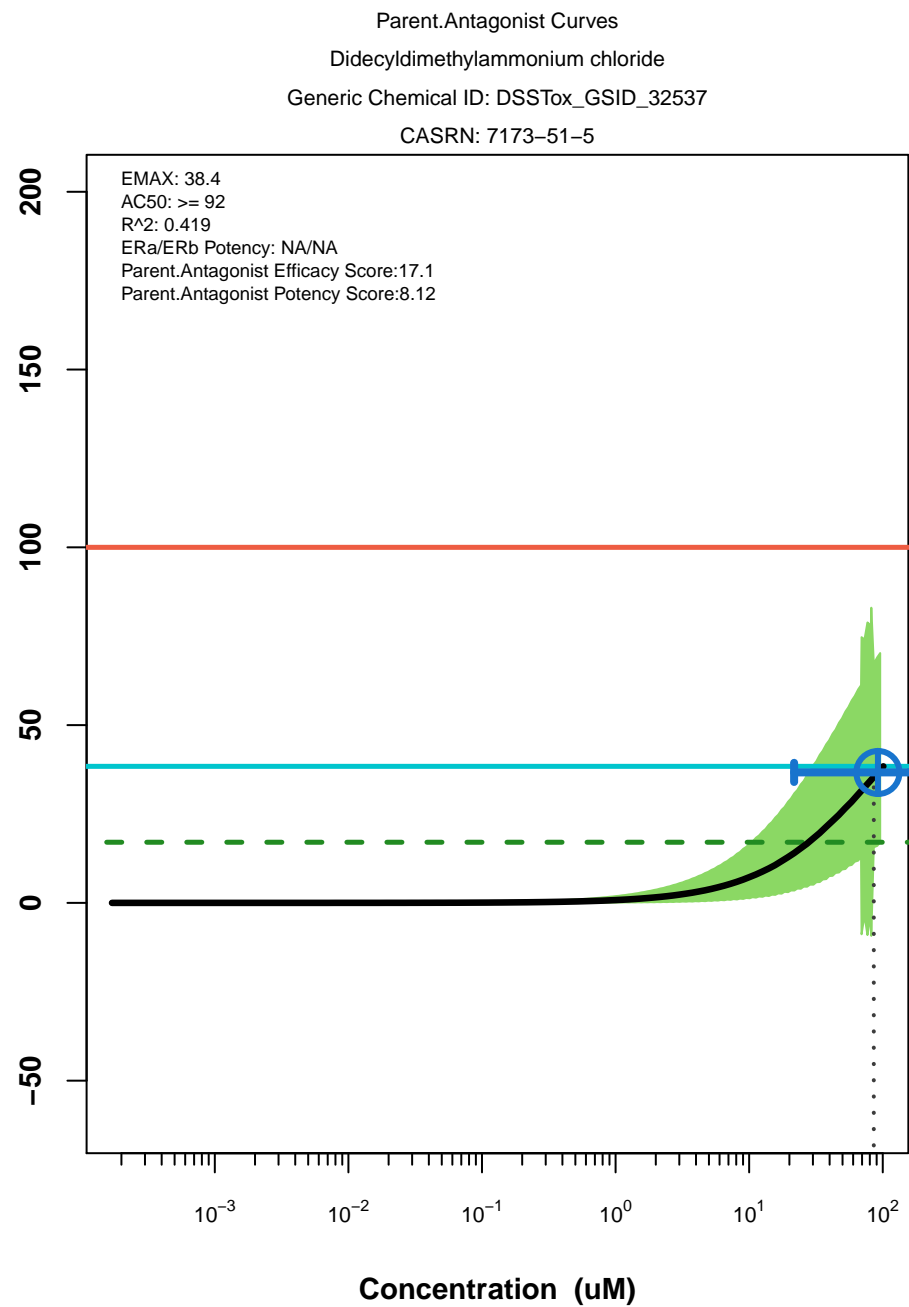
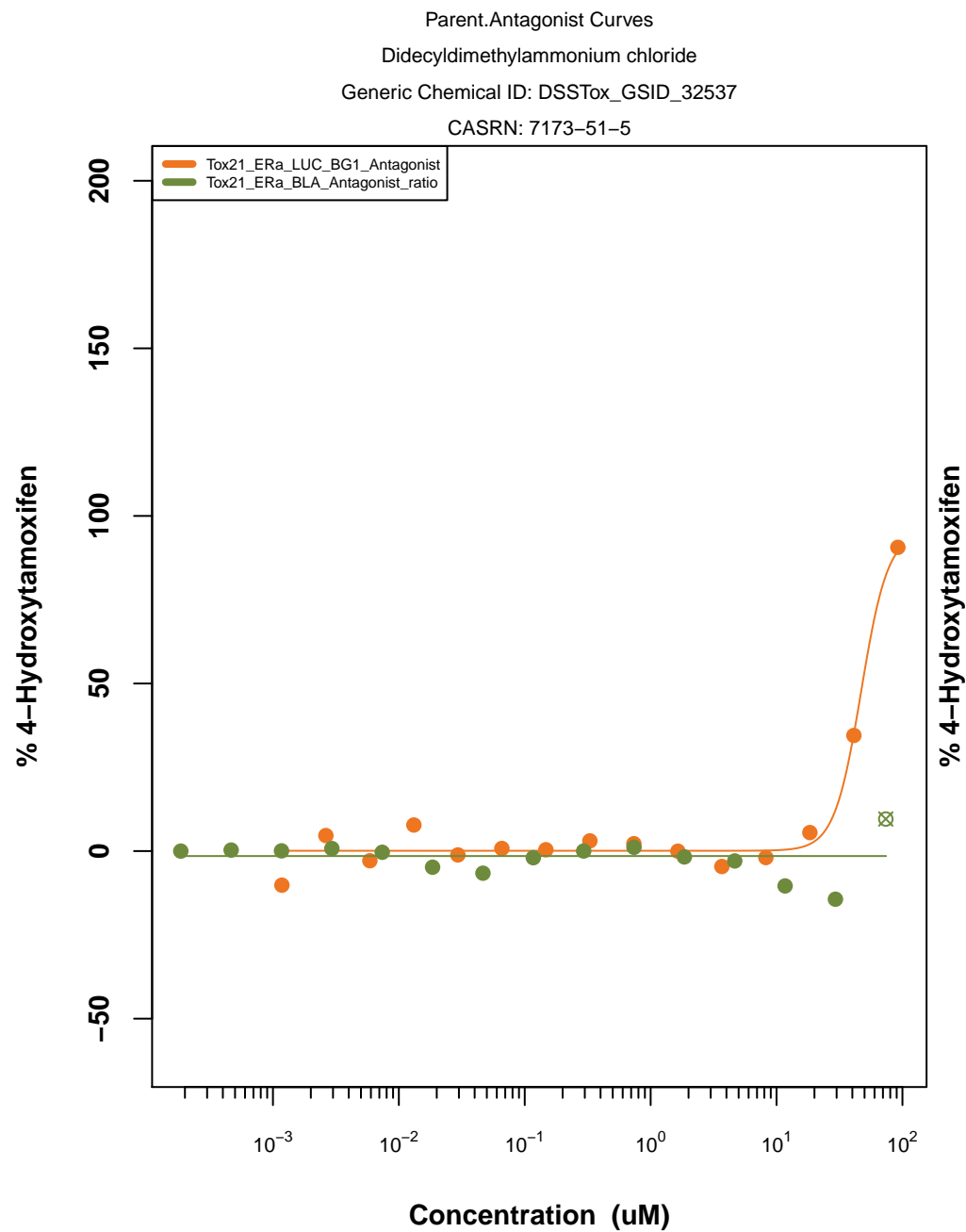


Parent.Antagonist Curves
Carfentrazone-ethyl
Generic Chemical ID: DSSTox_GSID_32532
CASRN: 128639-02-1

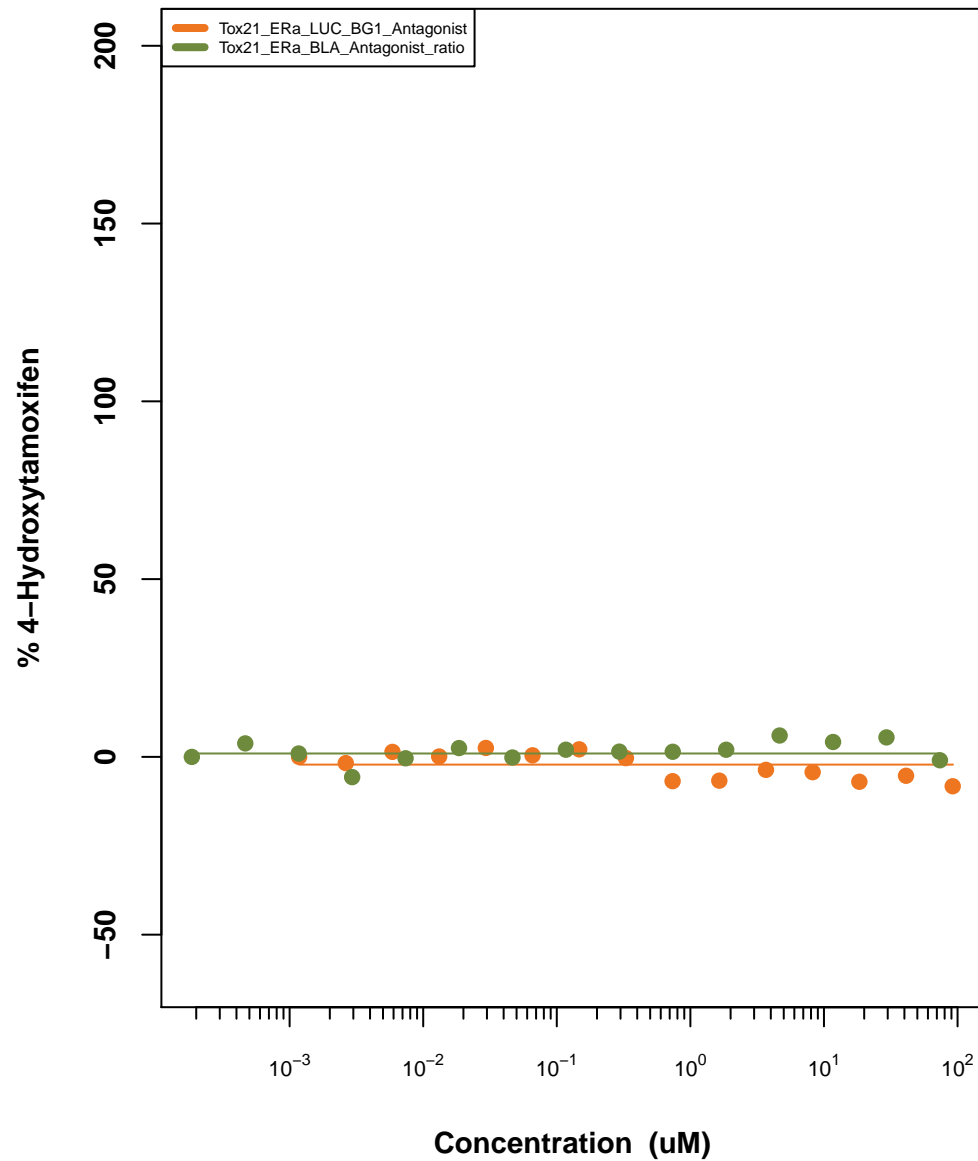




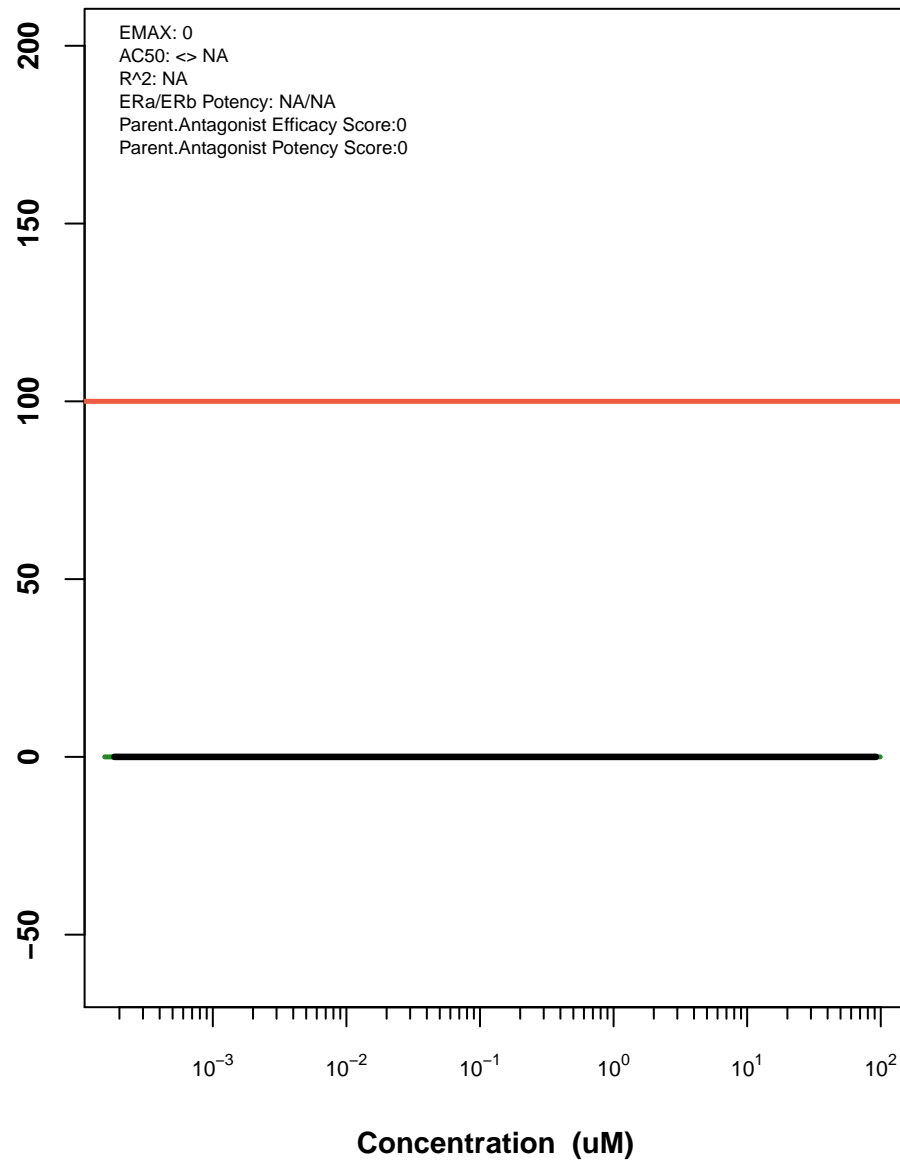


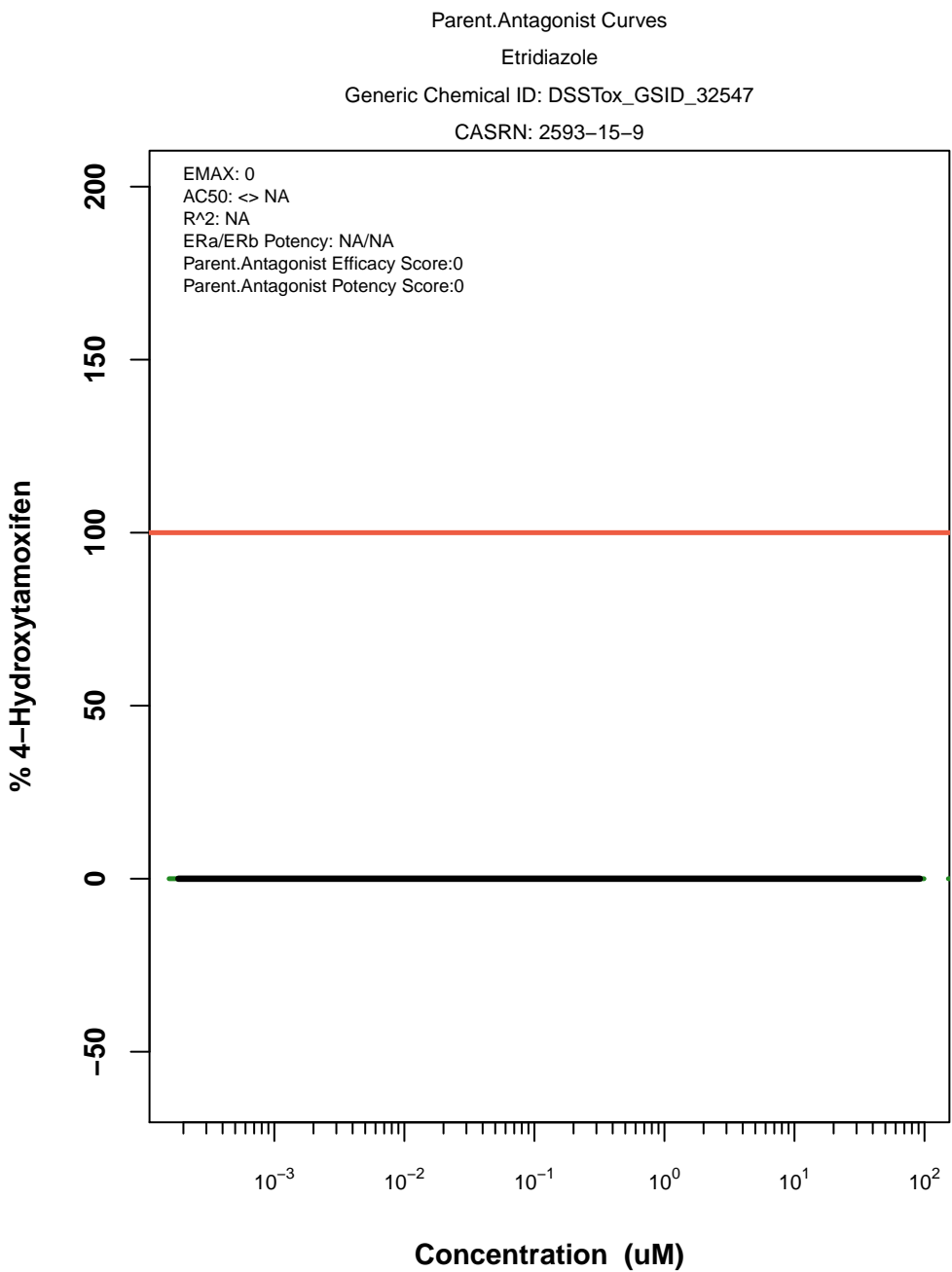
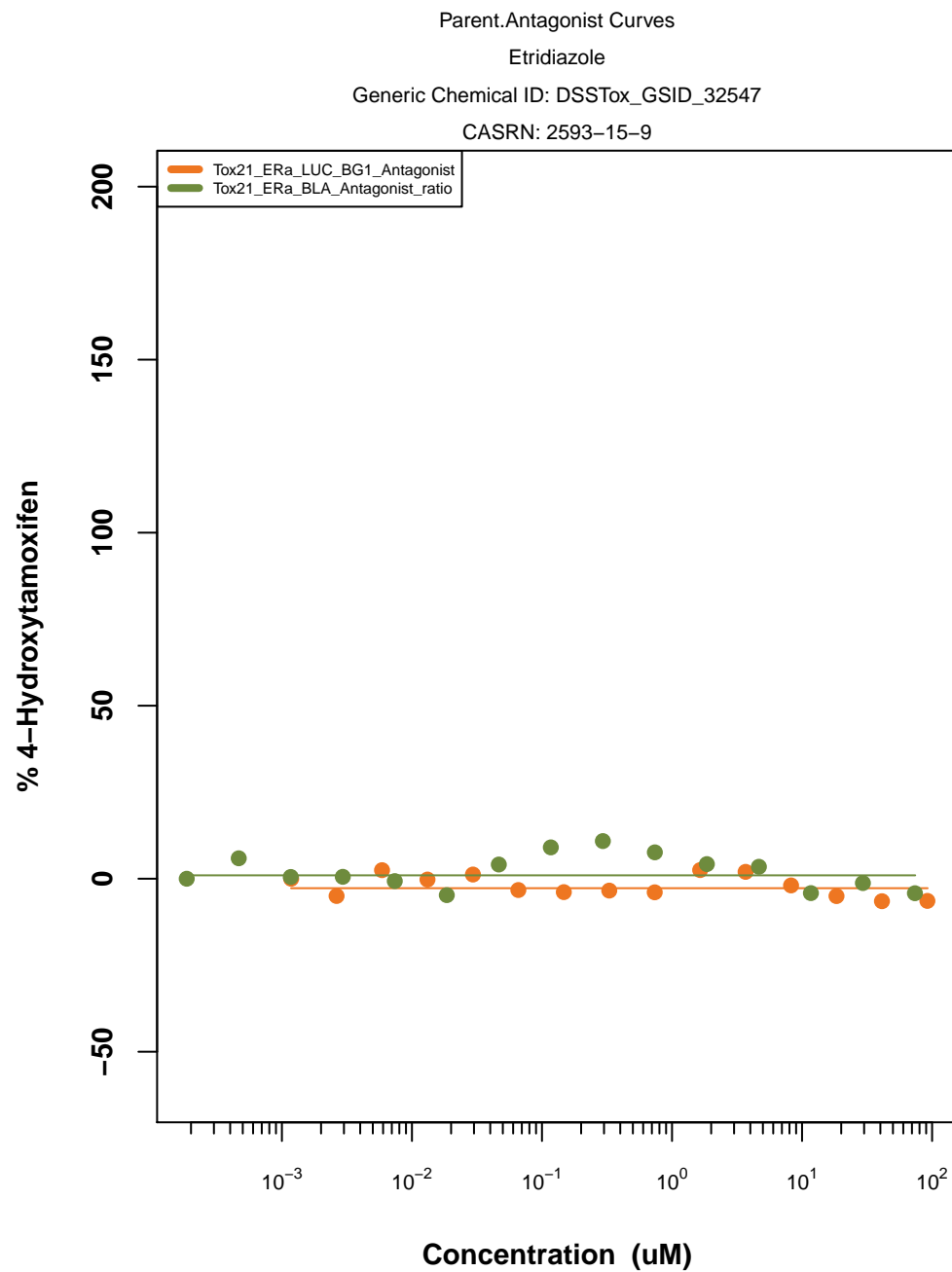


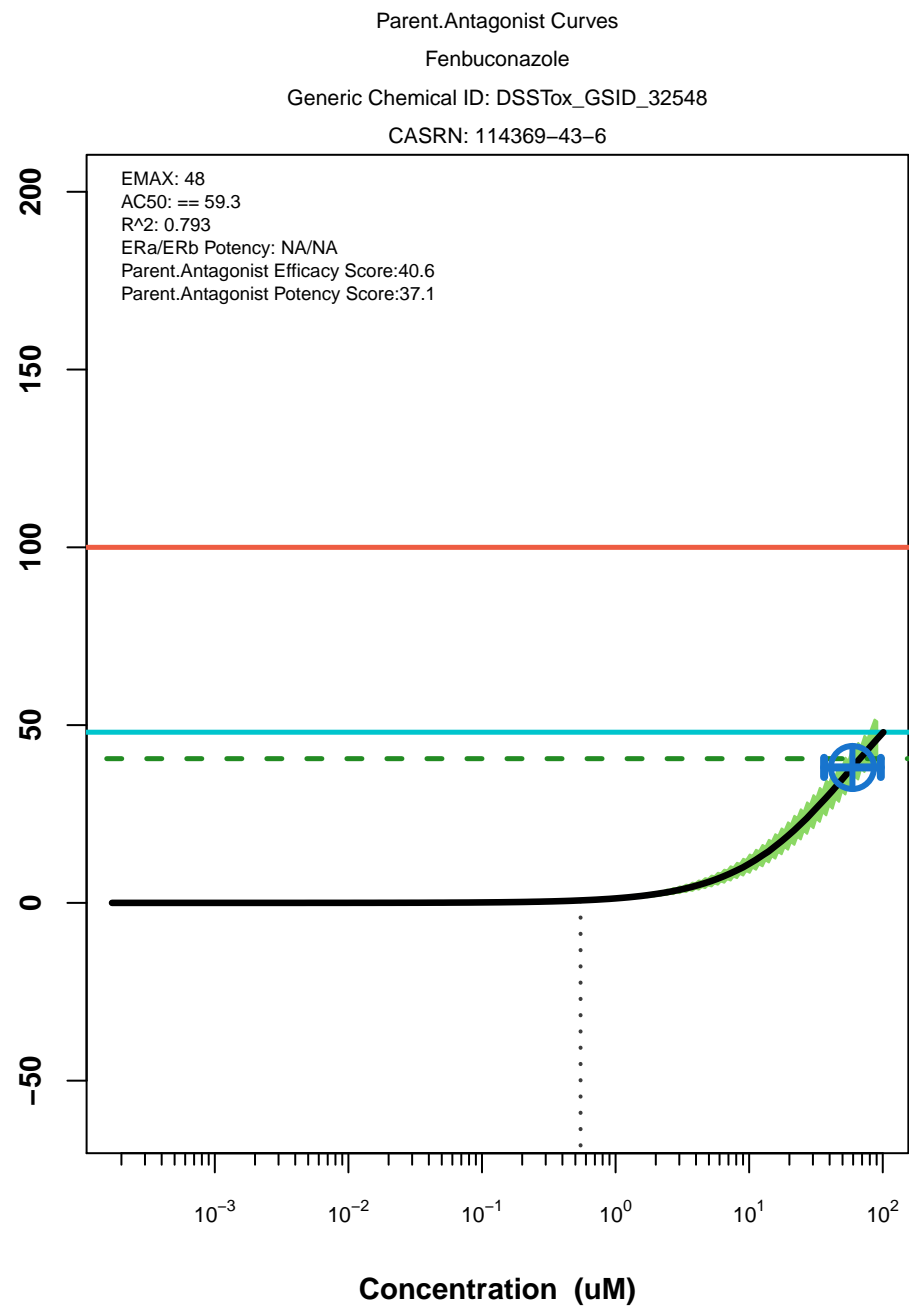
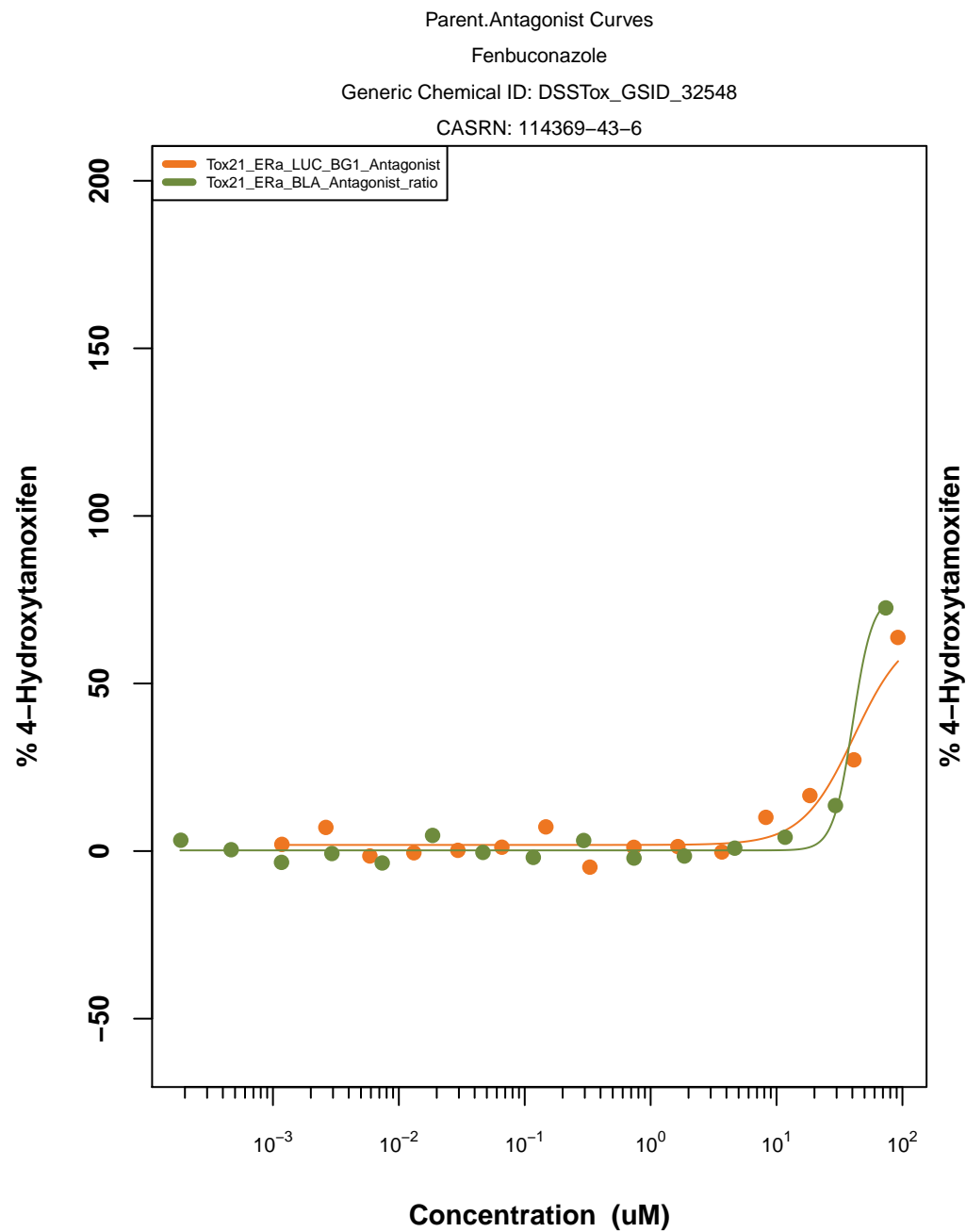
Parent.Antagonist Curves
Dipropyl pyridine-2,5-dicarboxylate
Generic Chemical ID: DSSTox_GSID_32544
CASRN: 136-45-8



Parent.Antagonist Curves
Dipropyl pyridine-2,5-dicarboxylate
Generic Chemical ID: DSSTox_GSID_32544
CASRN: 136-45-8





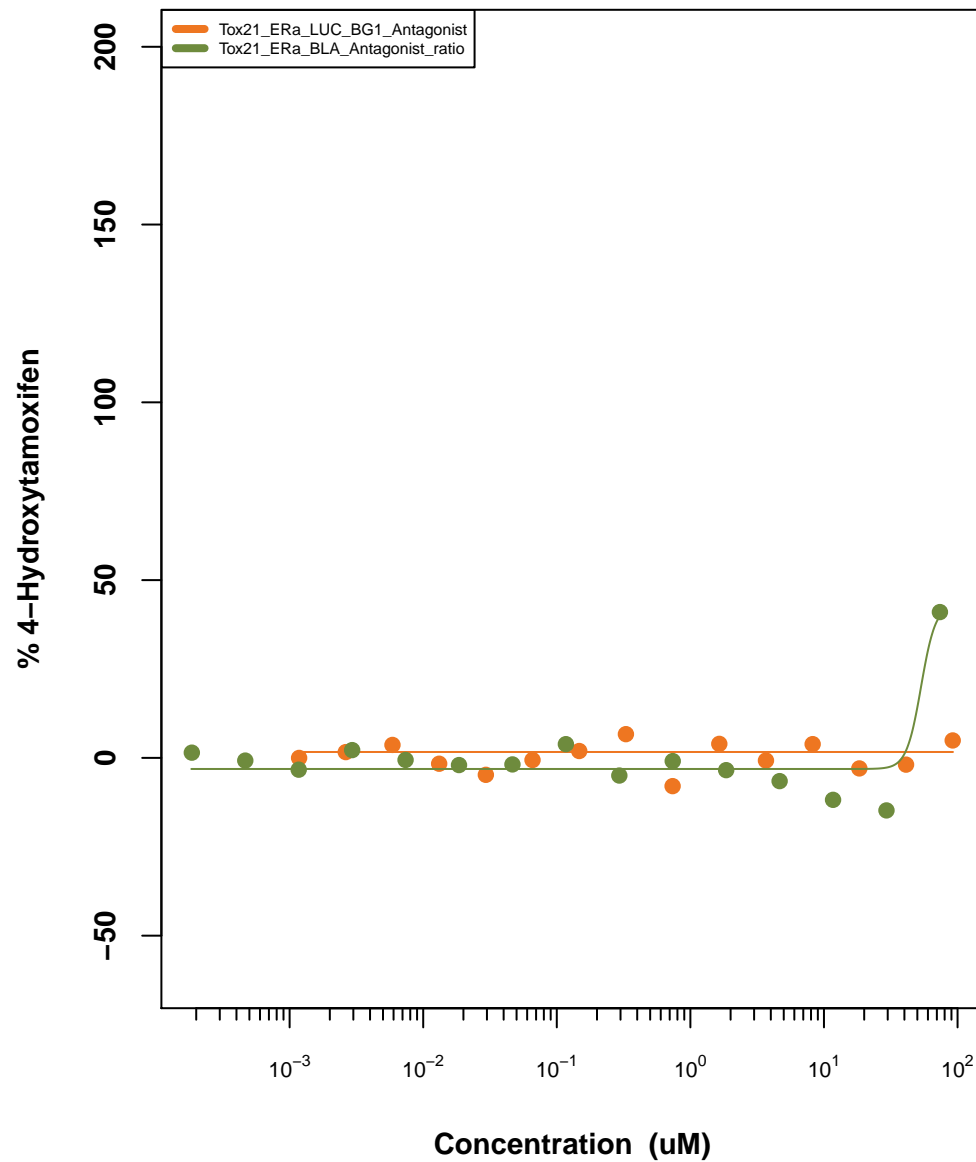


Parent.Antagonist Curves

Fenhexamid

Generic Chemical ID: DSSTox_GSID_32549

CASRN: 126833-17-8

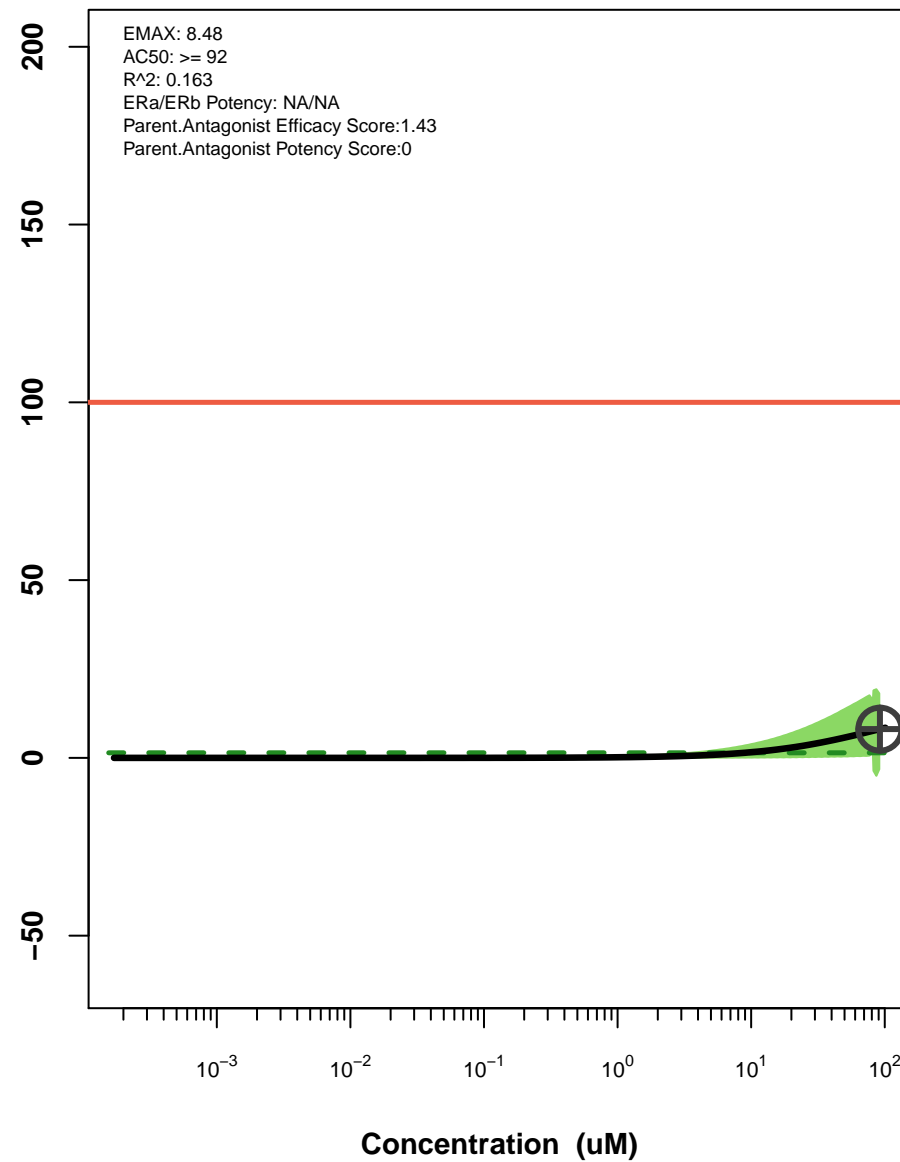


Parent.Antagonist Curves

Fenhexamid

Generic Chemical ID: DSSTox_GSID_32549

CASRN: 126833-17-8

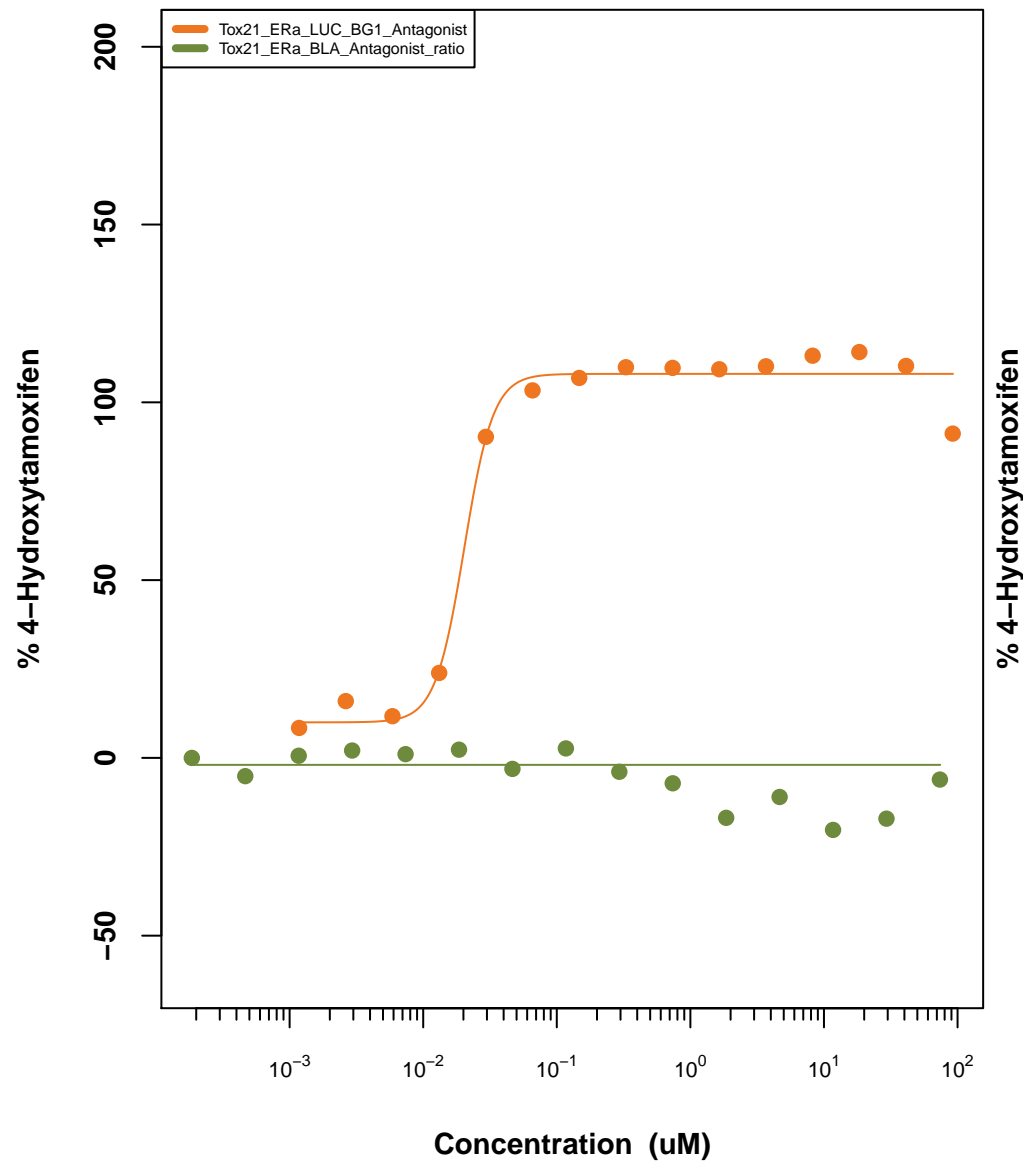


Parent.Antagonist Curves

Fenpyroximate (Z,E)

Generic Chemical ID: DSSTox_GSID_32550

CASRN: 111812-58-9

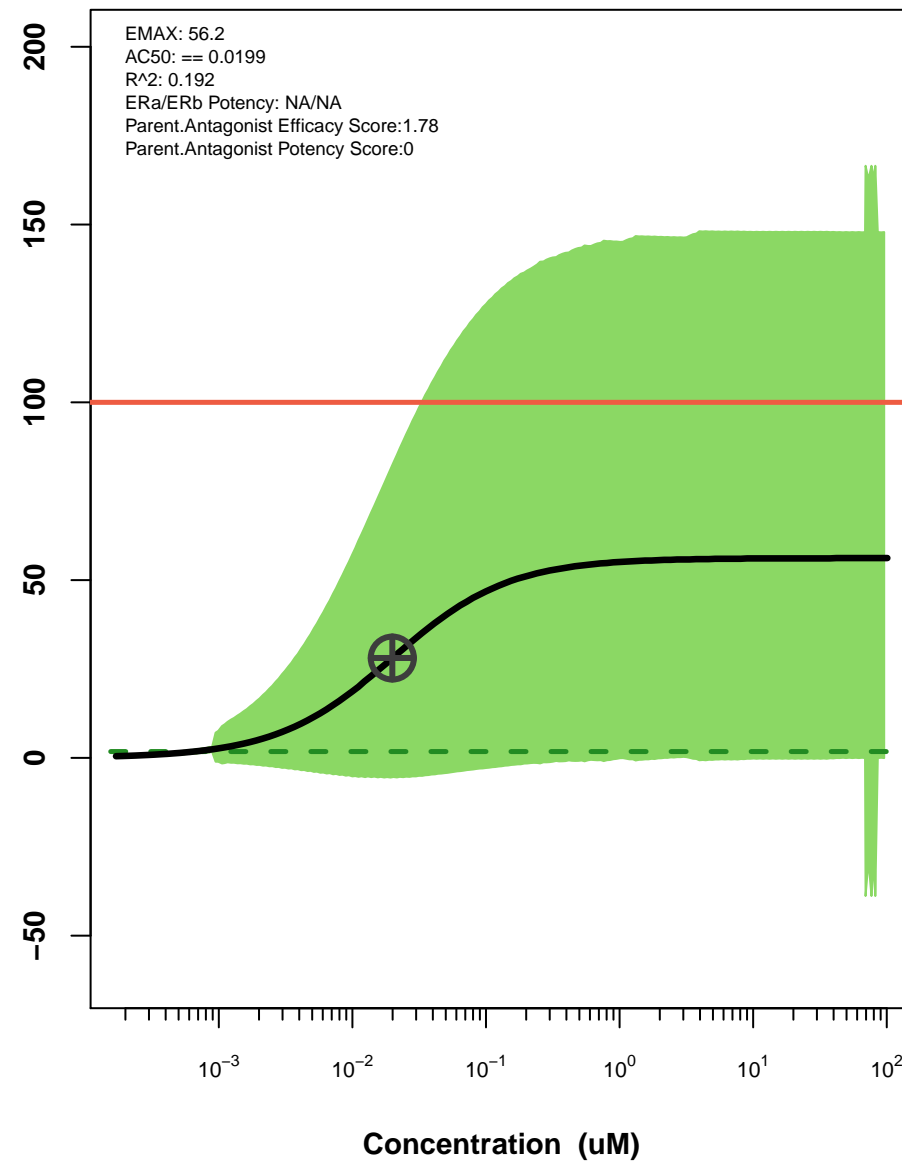


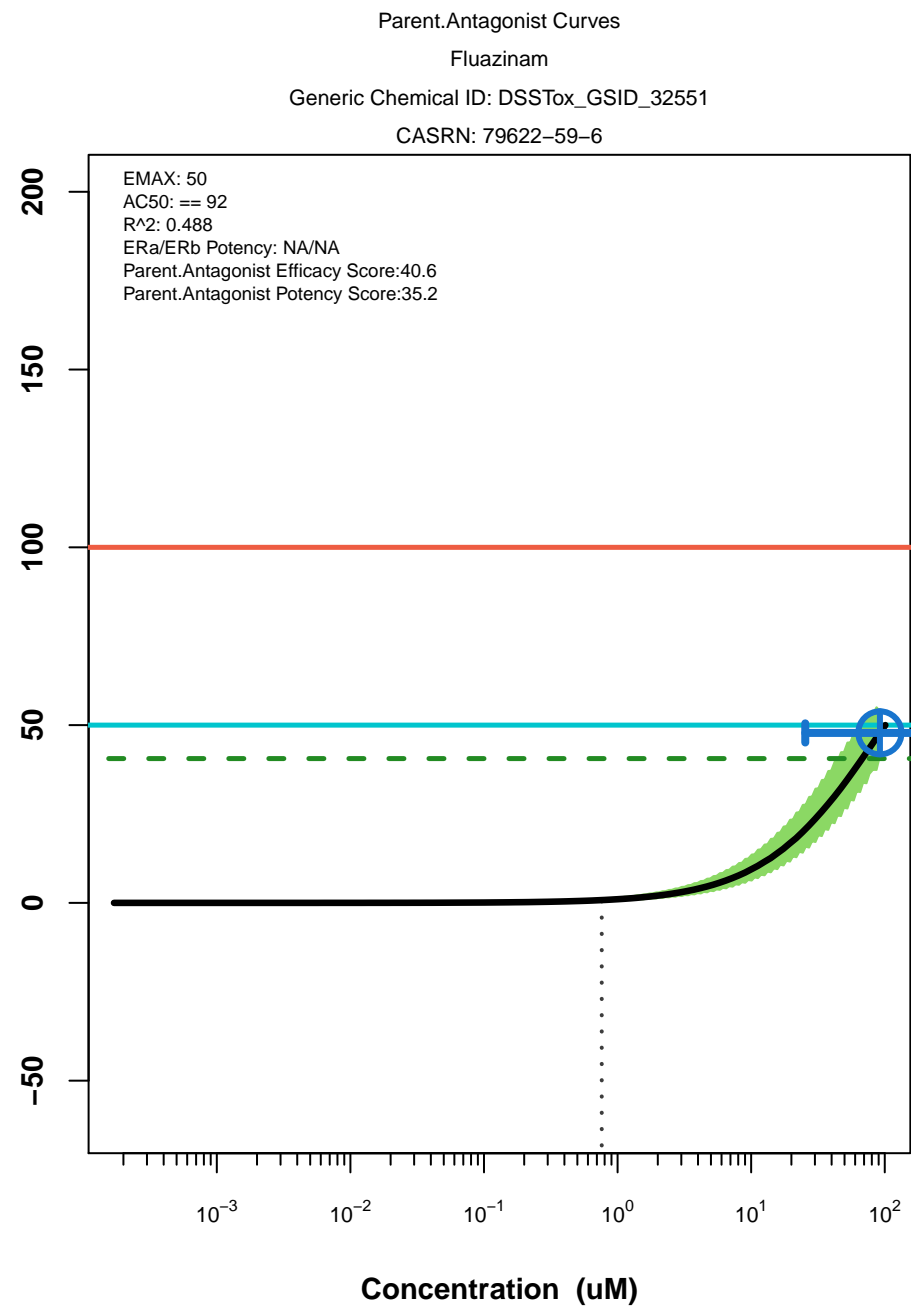
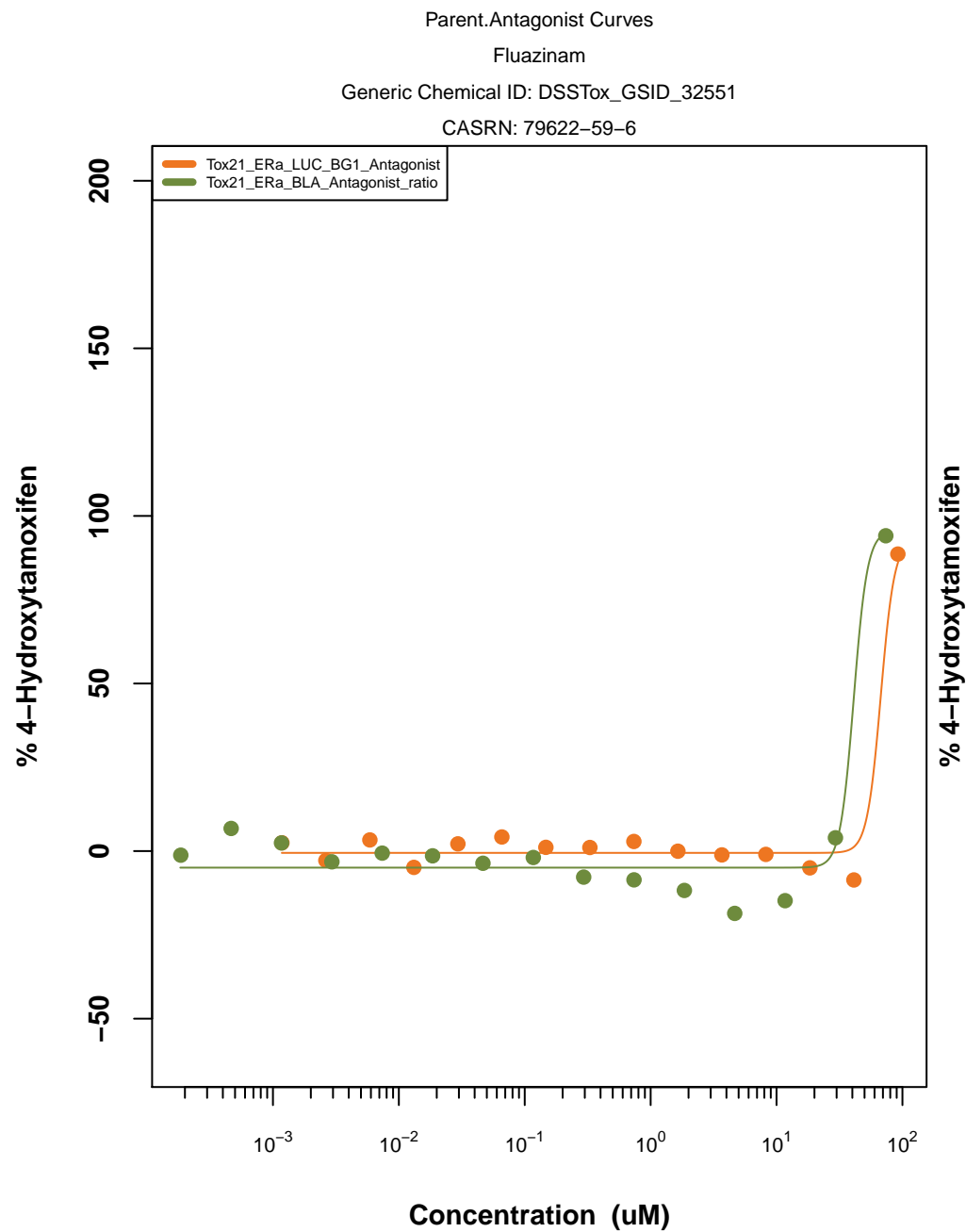
Parent.Antagonist Curves

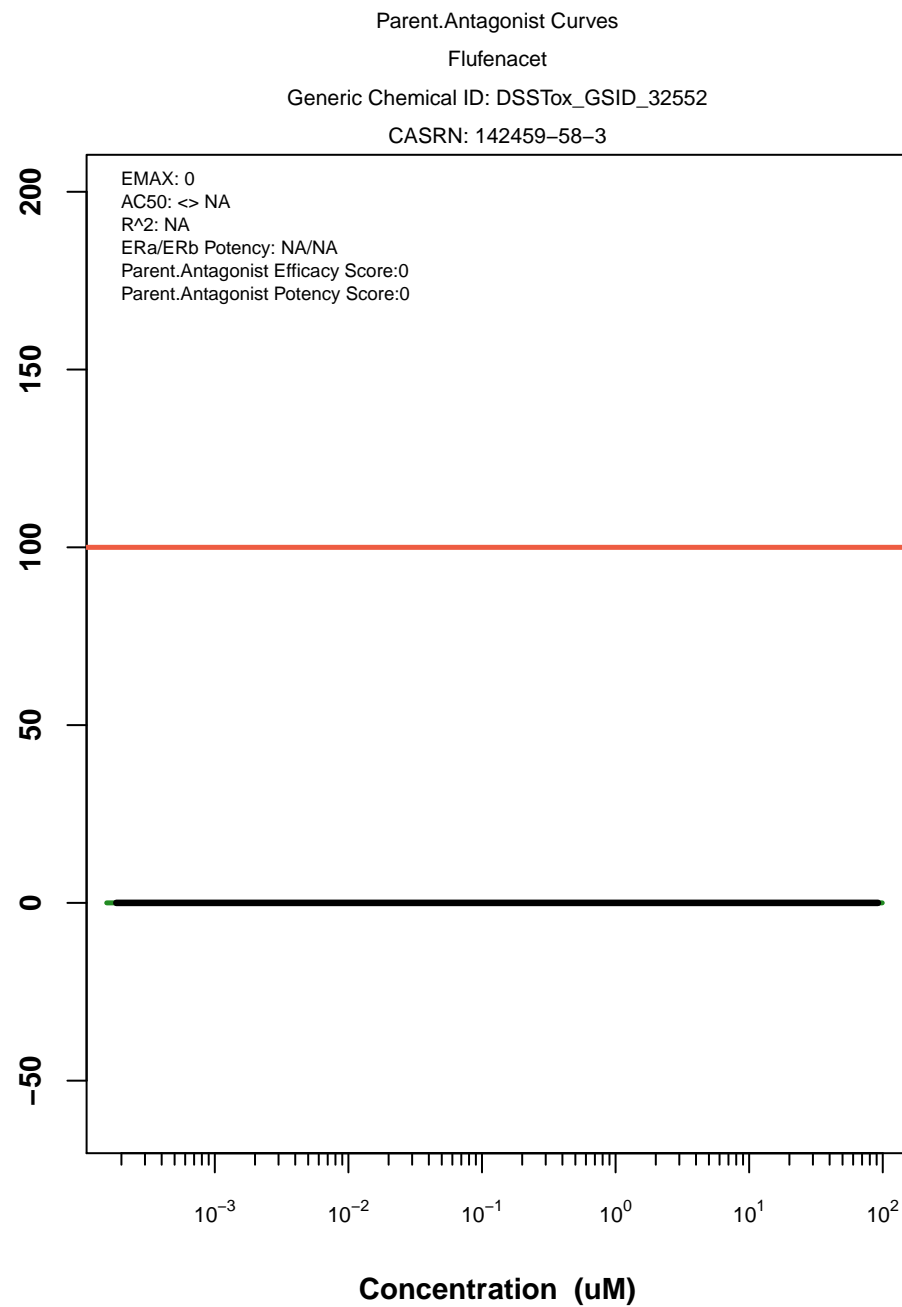
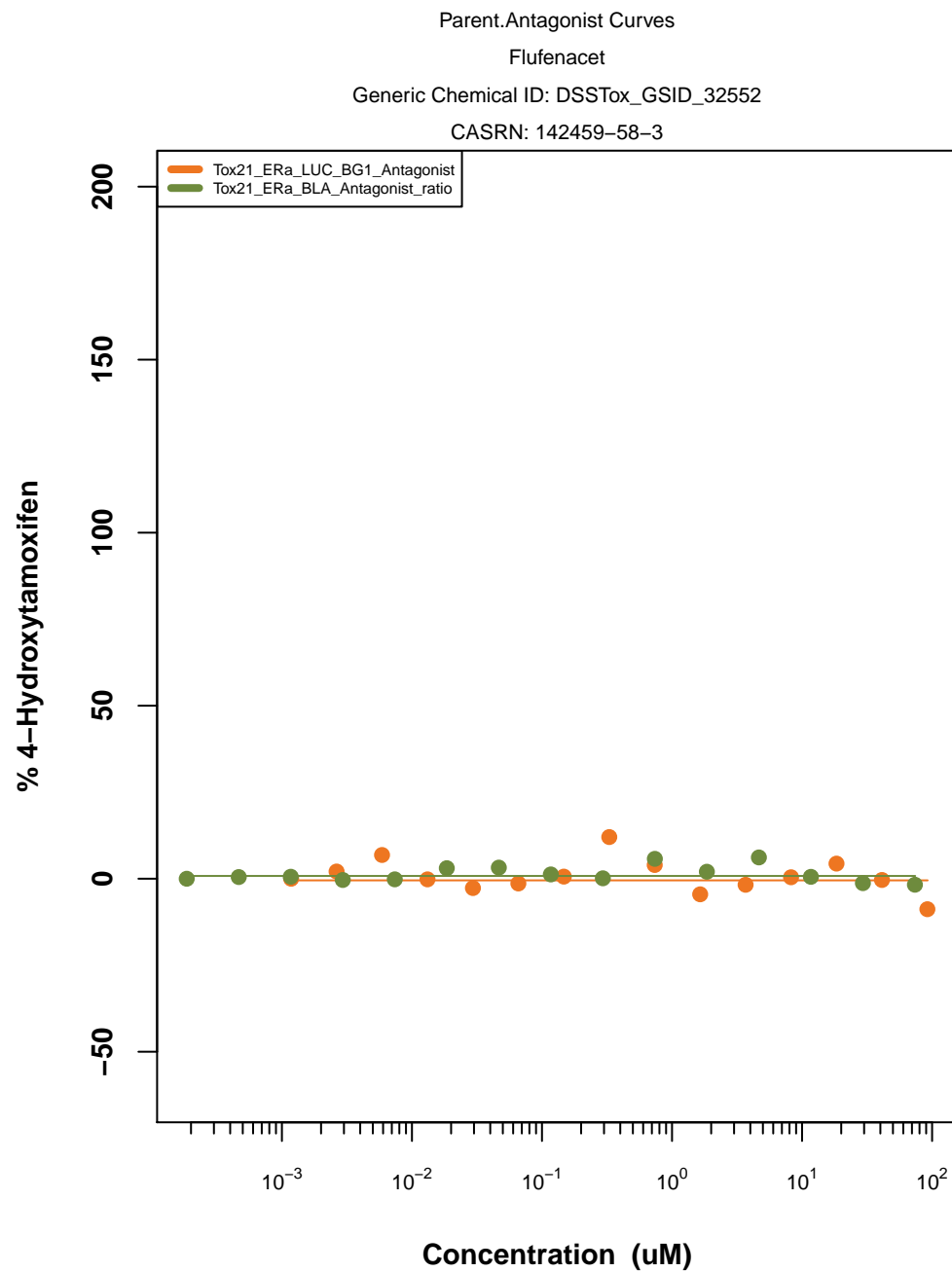
Fenpyroximate (Z,E)

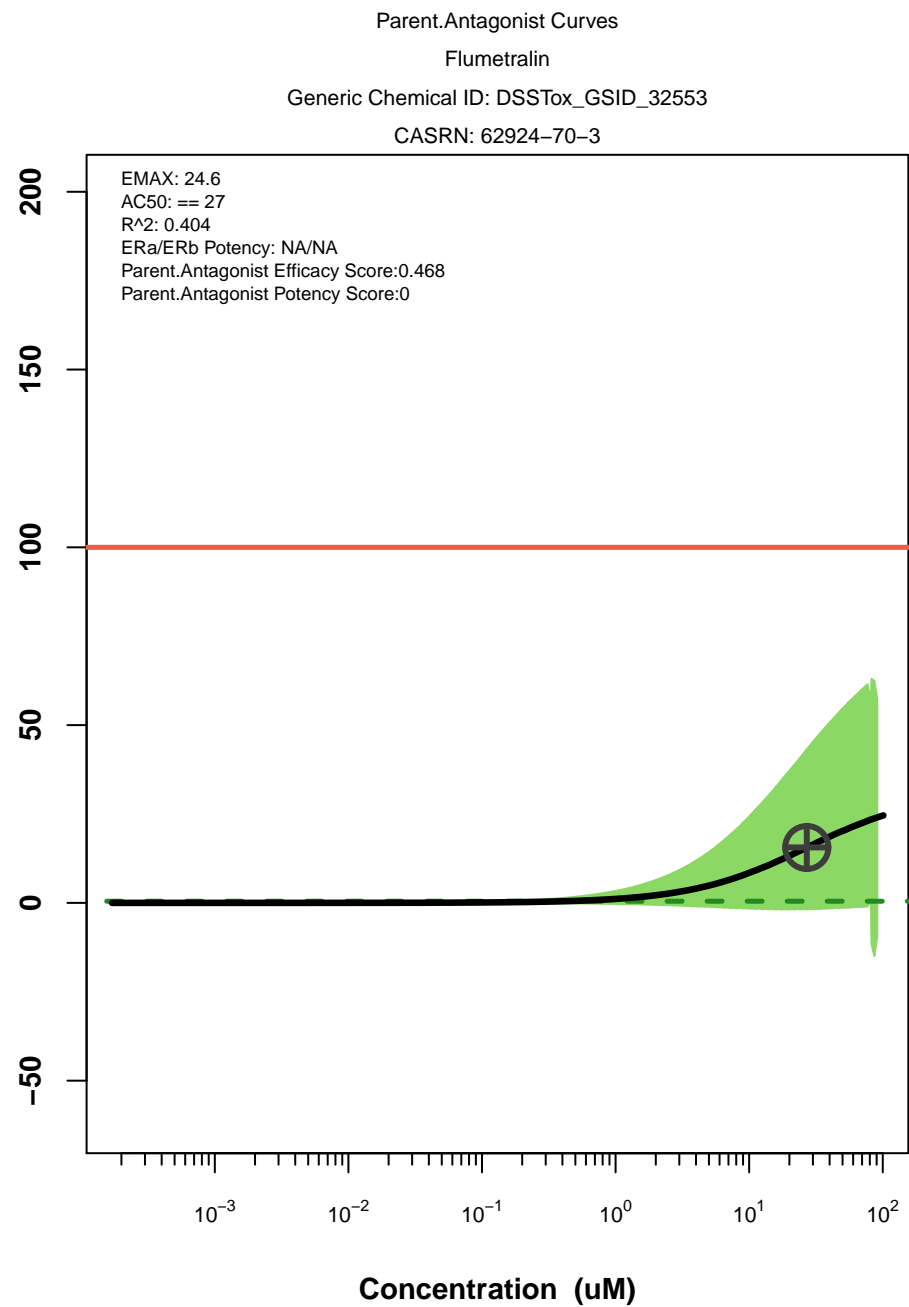
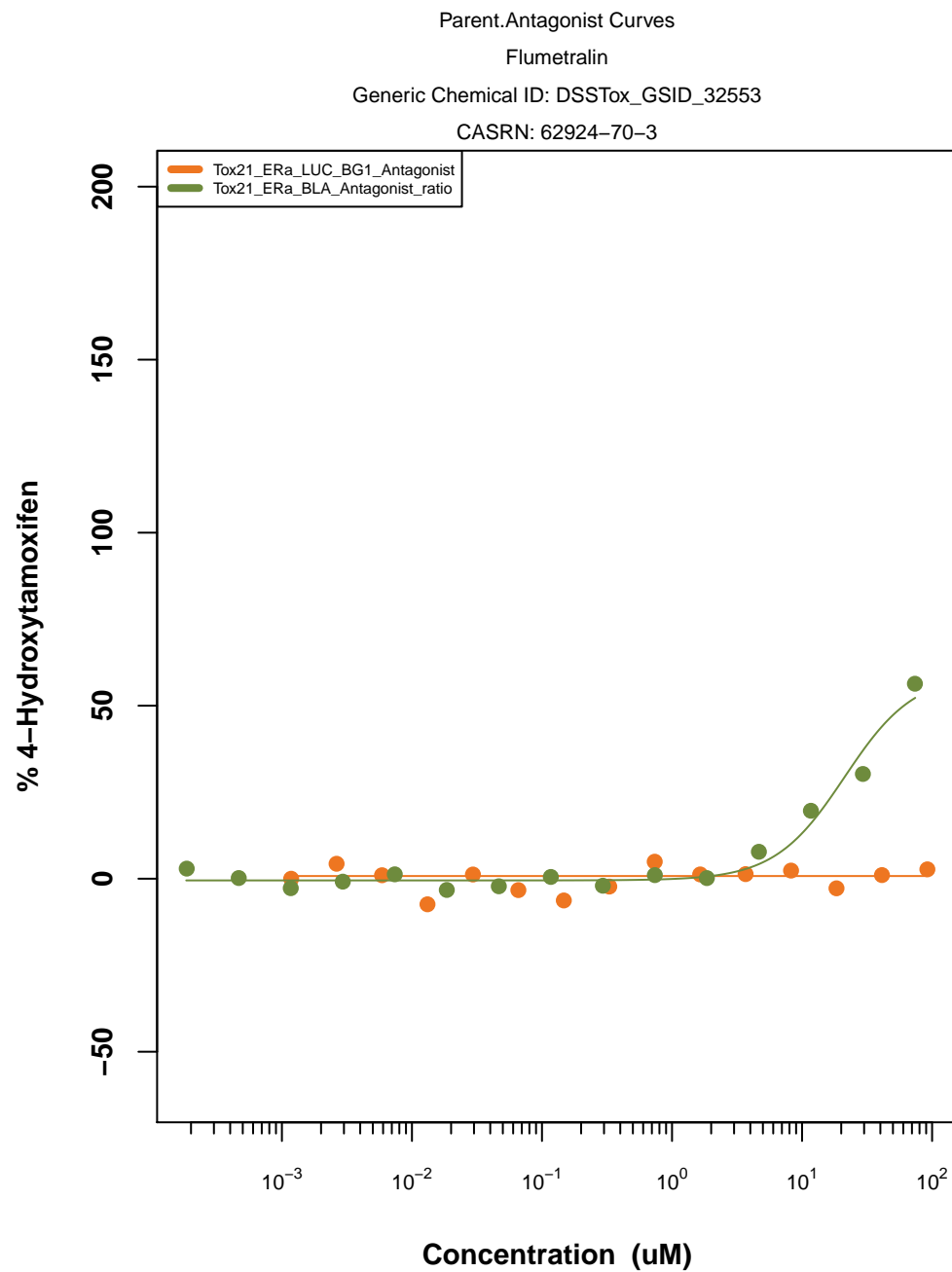
Generic Chemical ID: DSSTox_GSID_32550

CASRN: 111812-58-9







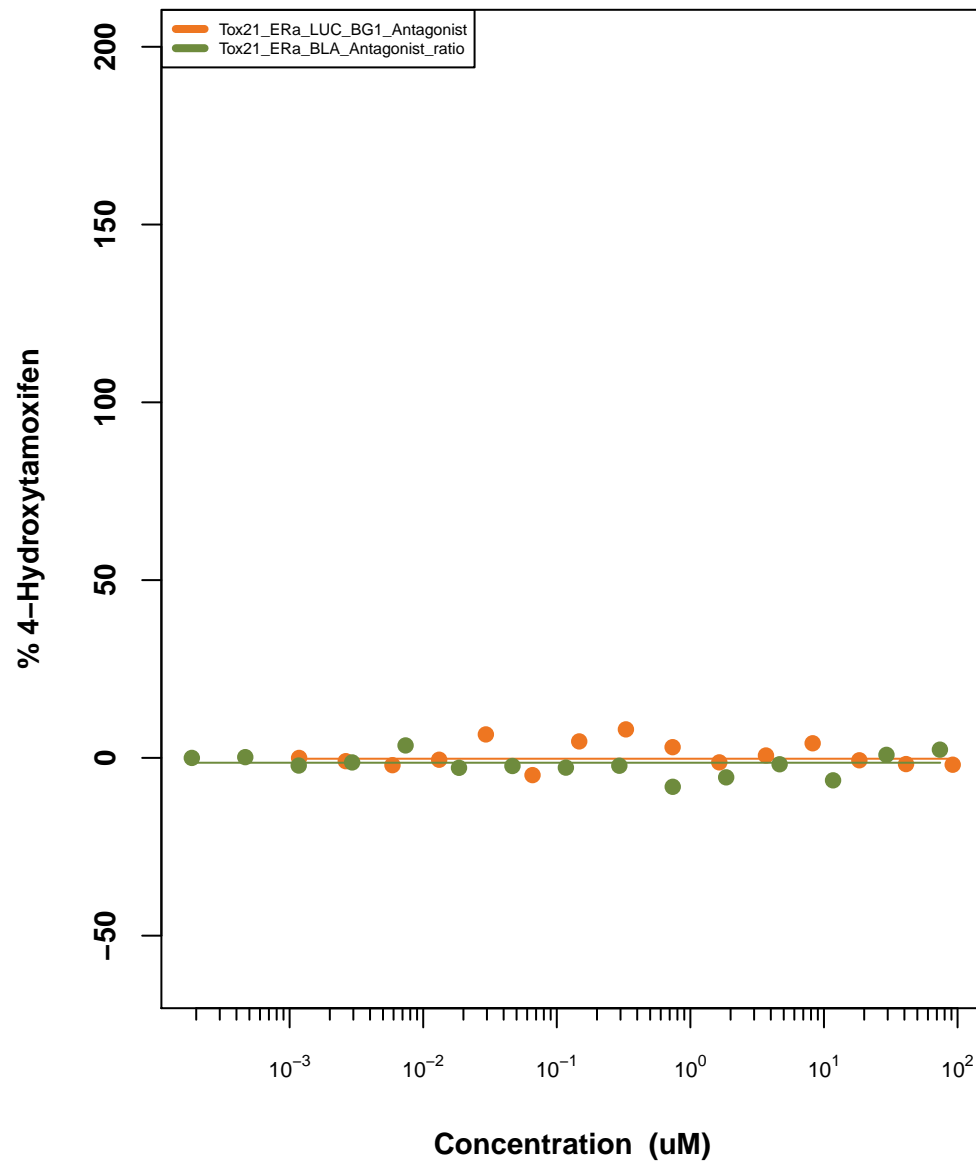


Parent.Antagonist Curves

Flumiclorac-pentyl

Generic Chemical ID: DSSTox_GSID_32554

CASRN: 87546-18-7

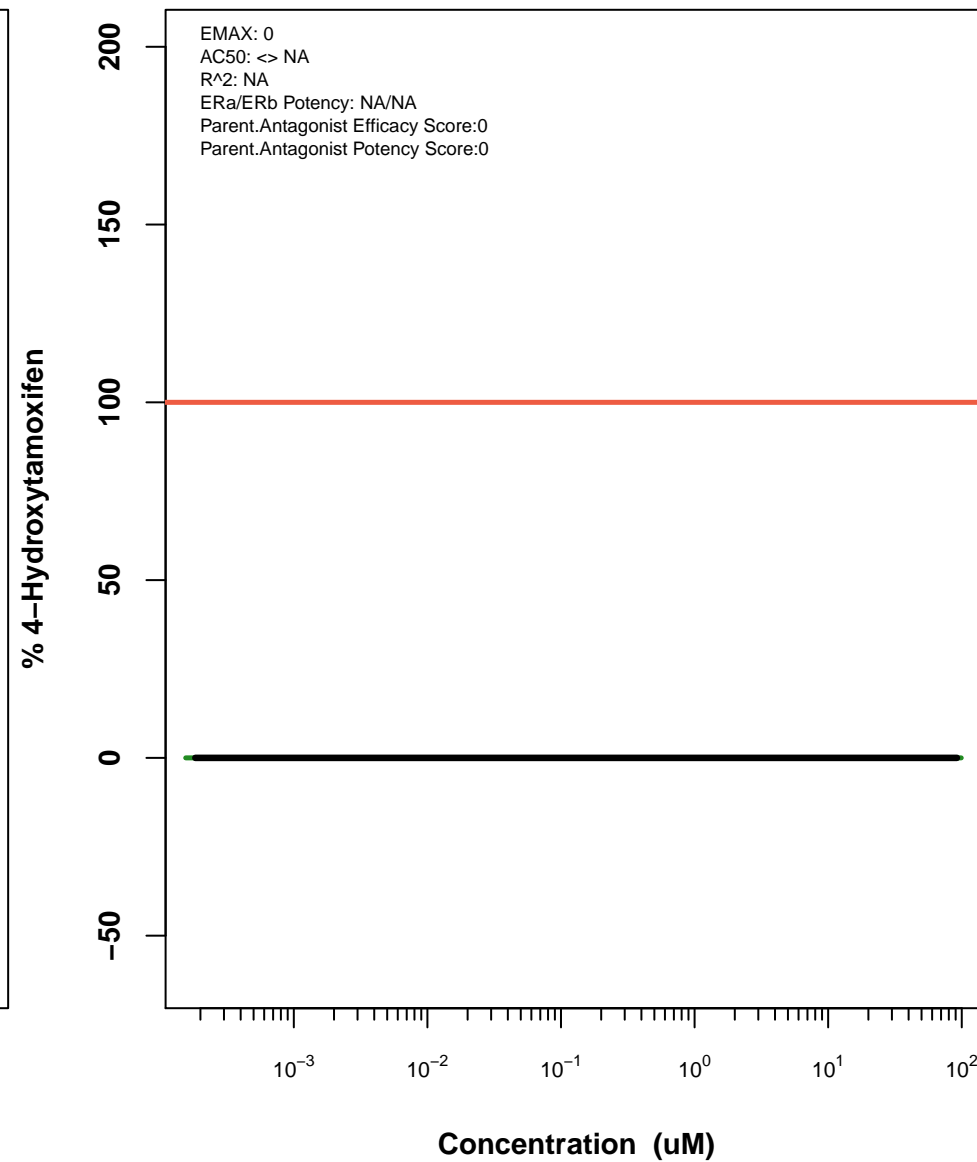


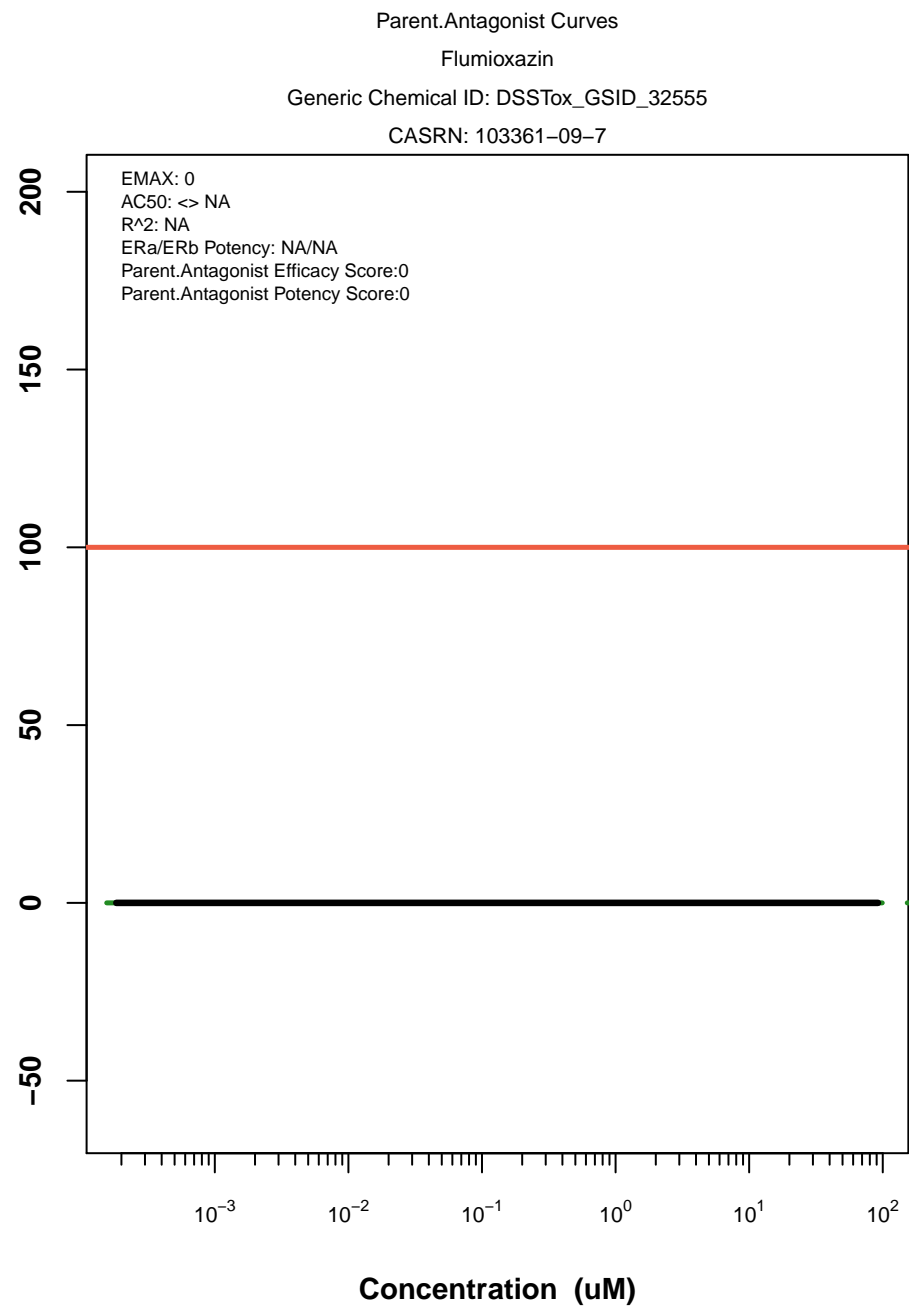
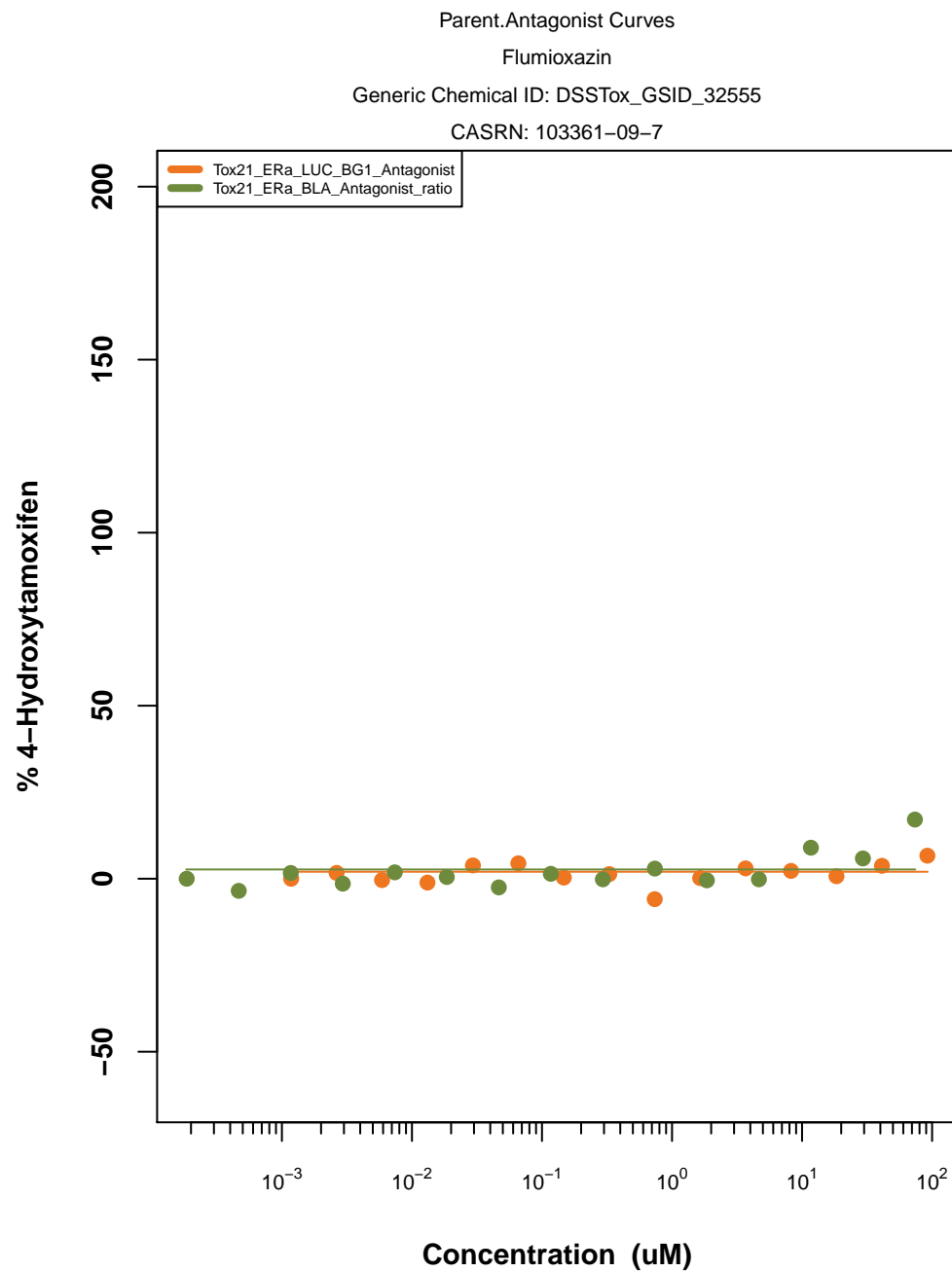
Parent.Antagonist Curves

Flumiclorac-pentyl

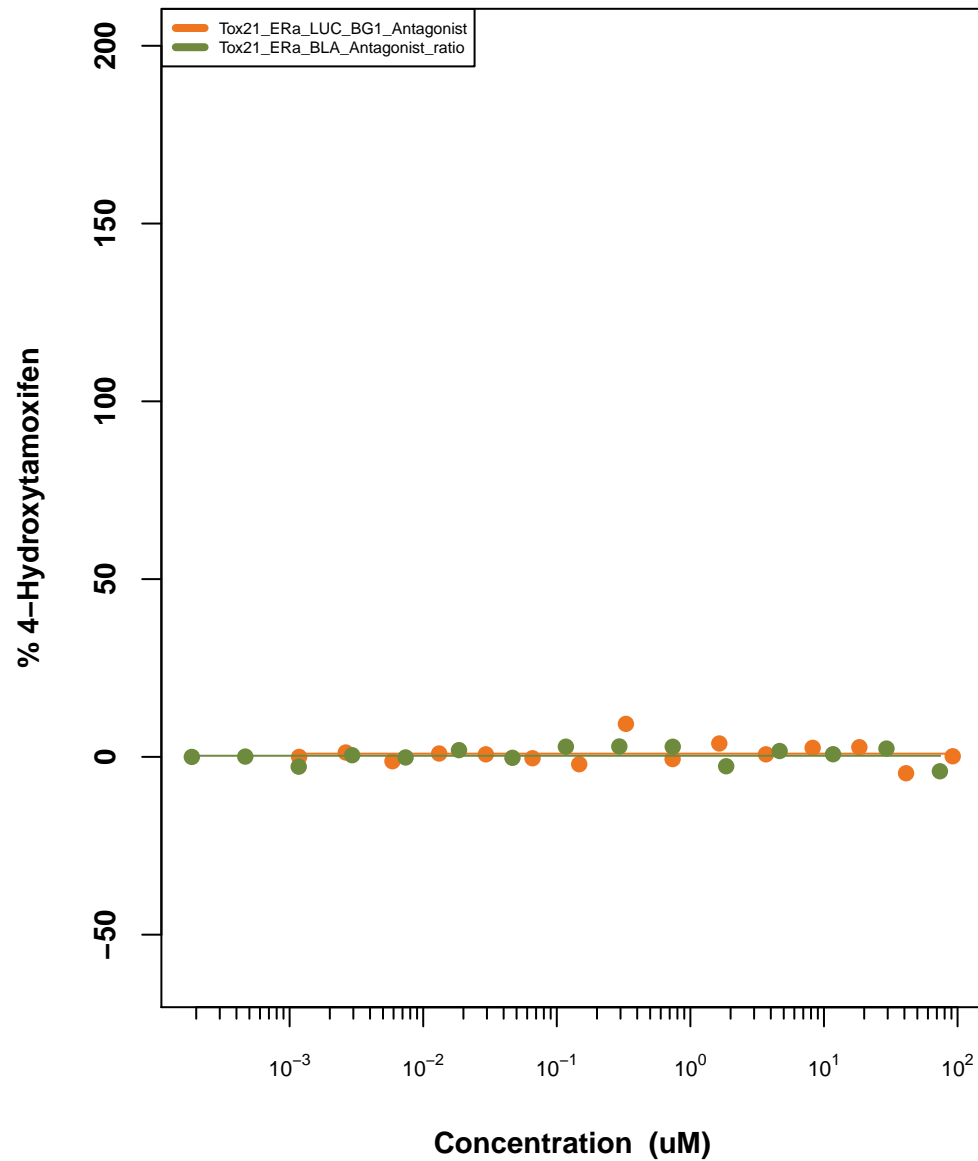
Generic Chemical ID: DSSTox_GSID_32554

CASRN: 87546-18-7

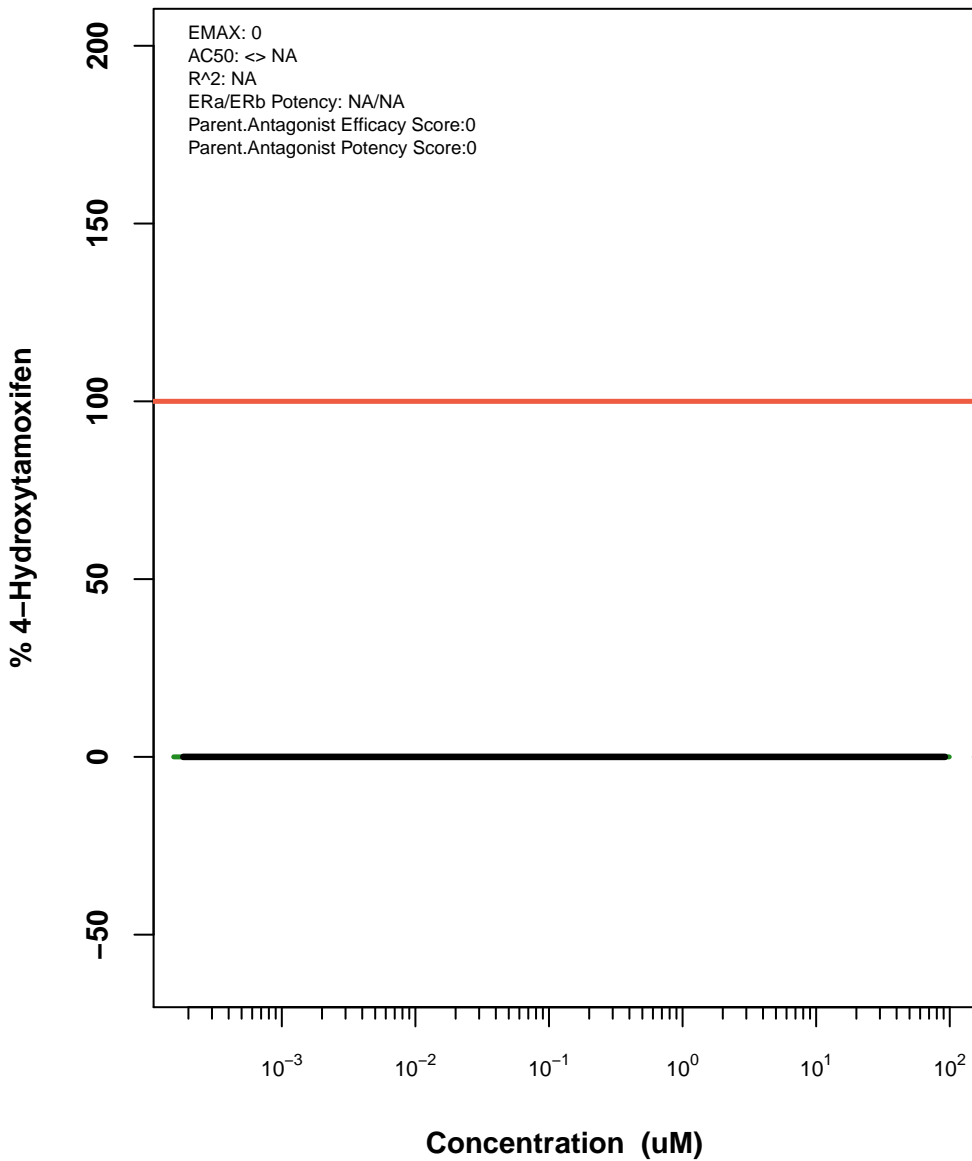


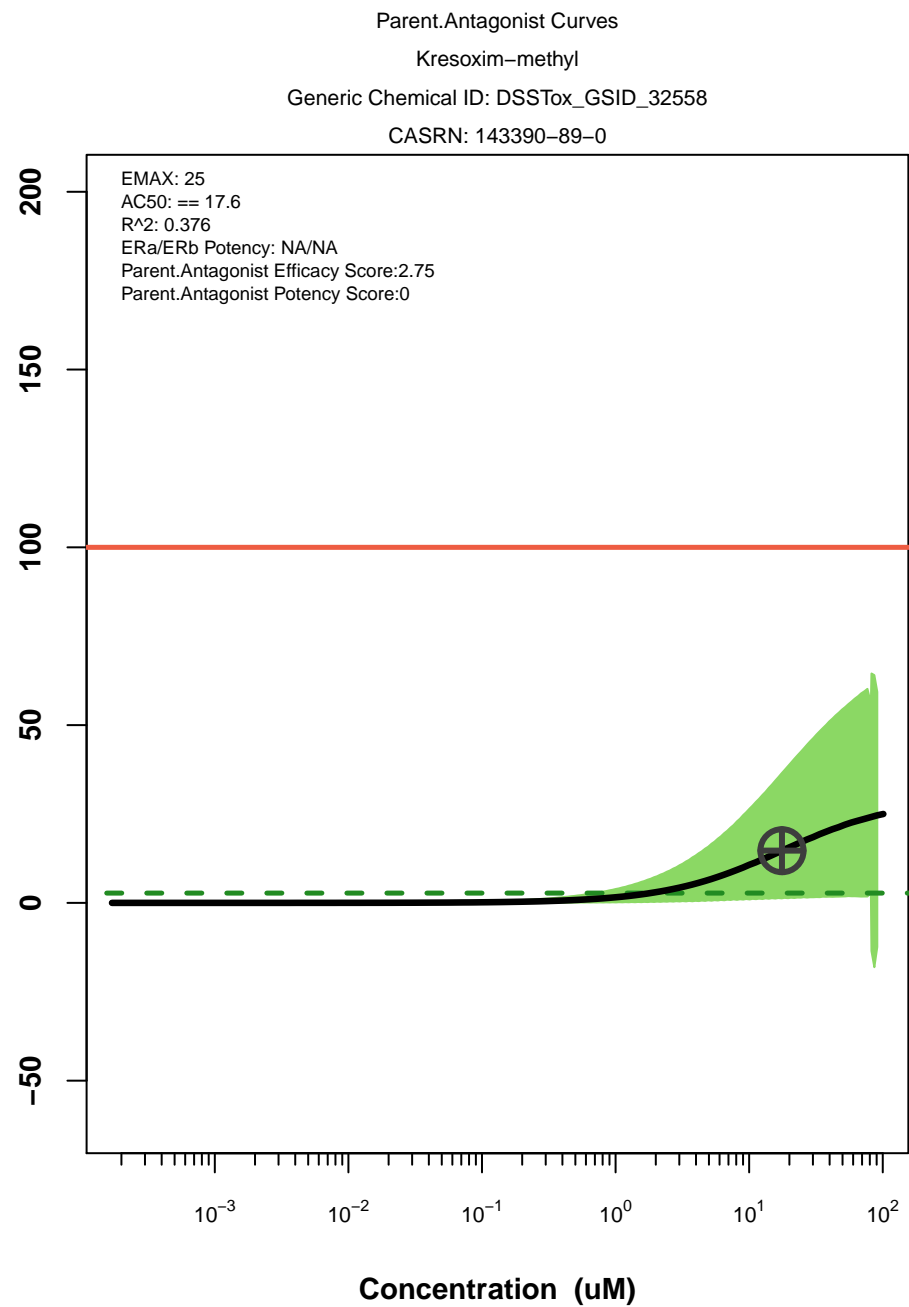
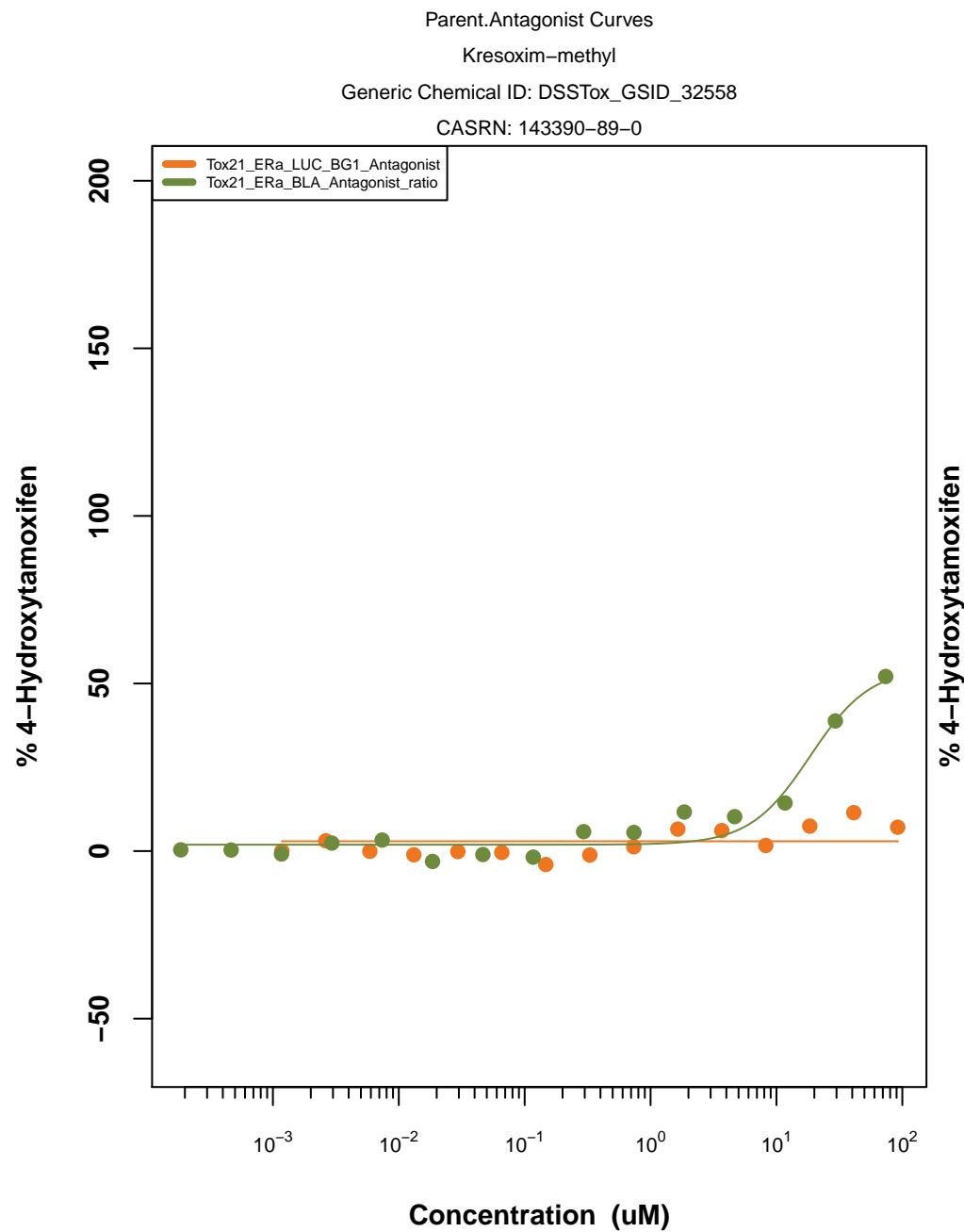


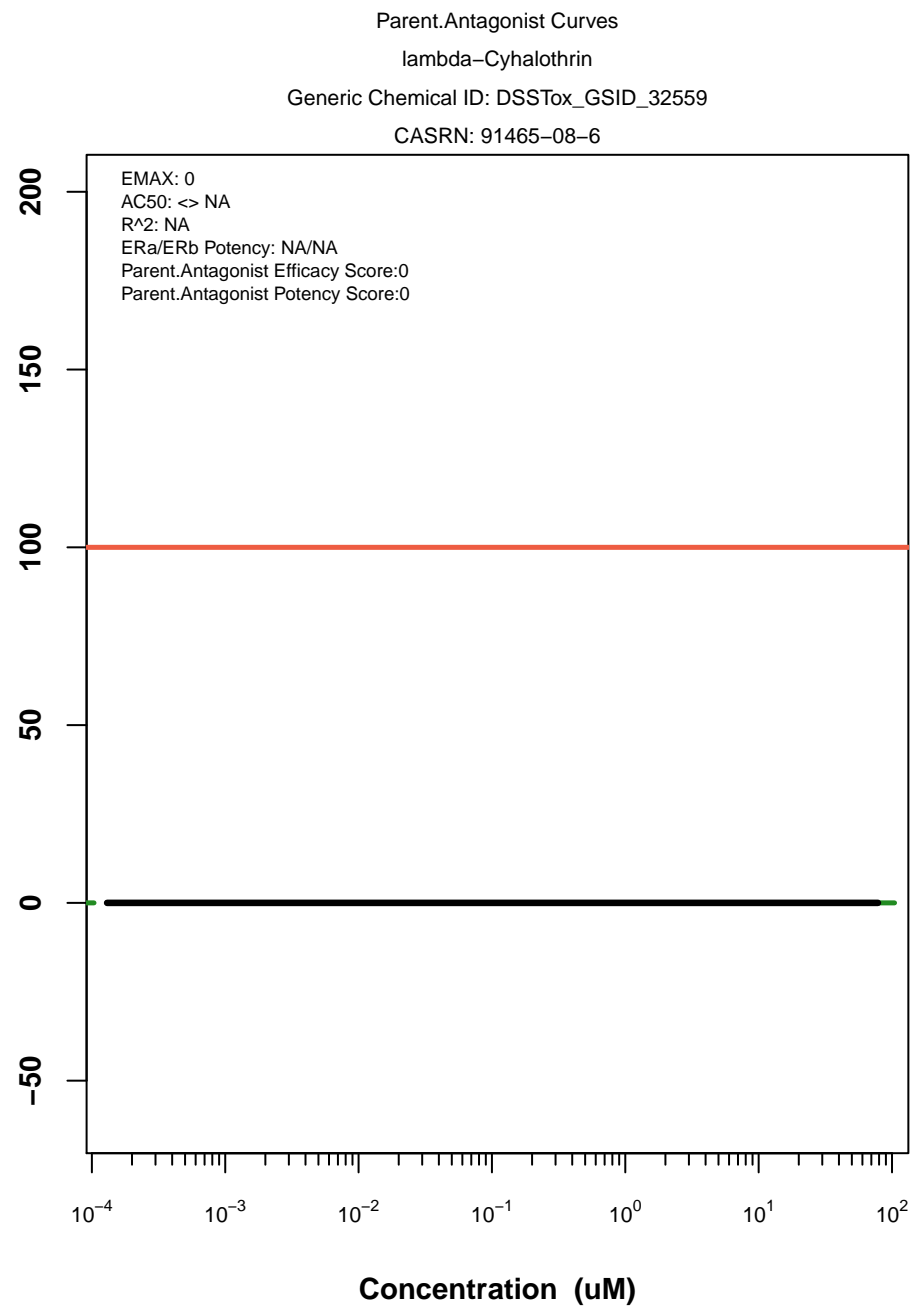
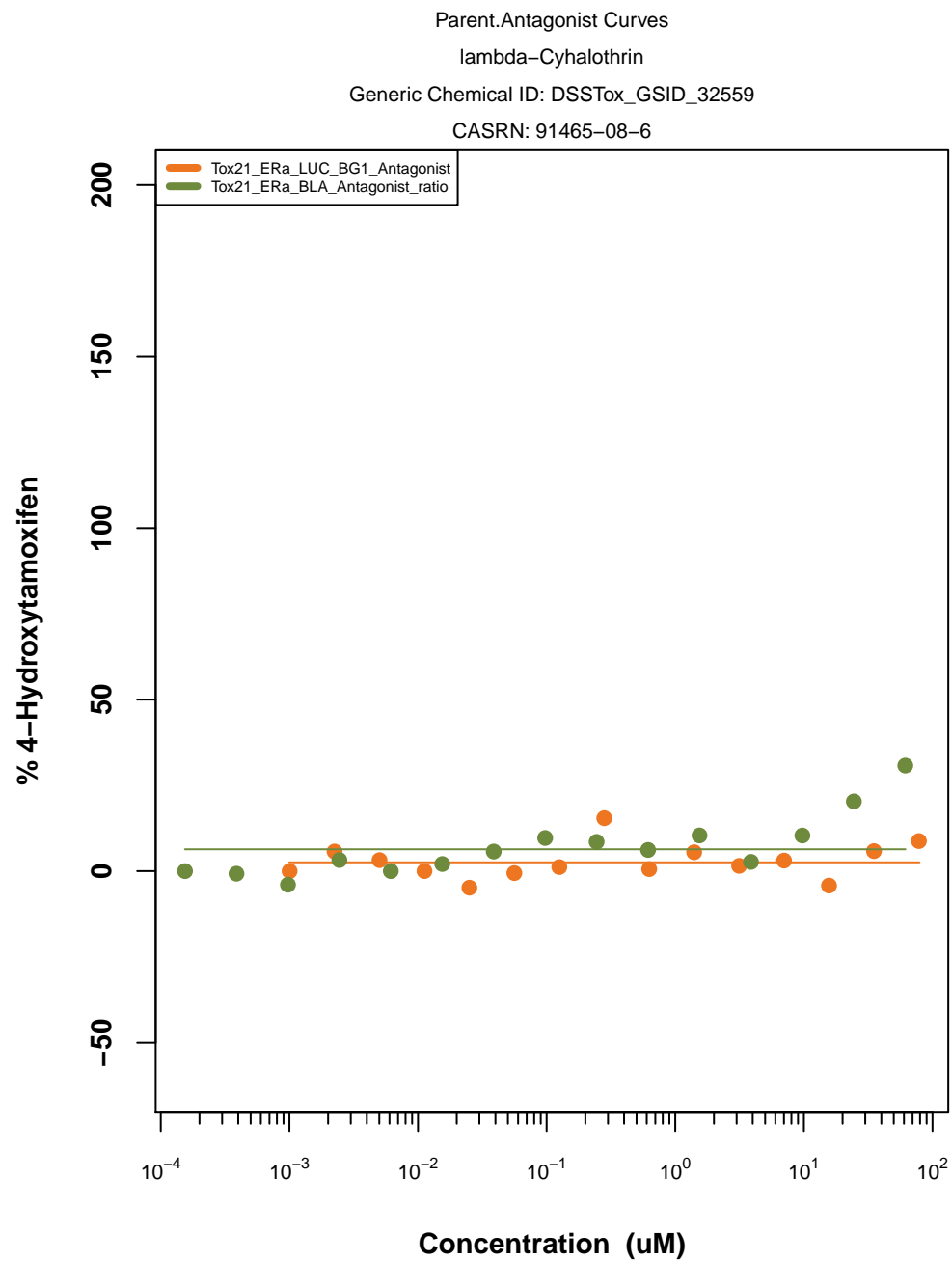
Parent.Antagonist Curves
Fluthiacet-methyl
Generic Chemical ID: DSSTox_GSID_32556
CASRN: 117337-19-6

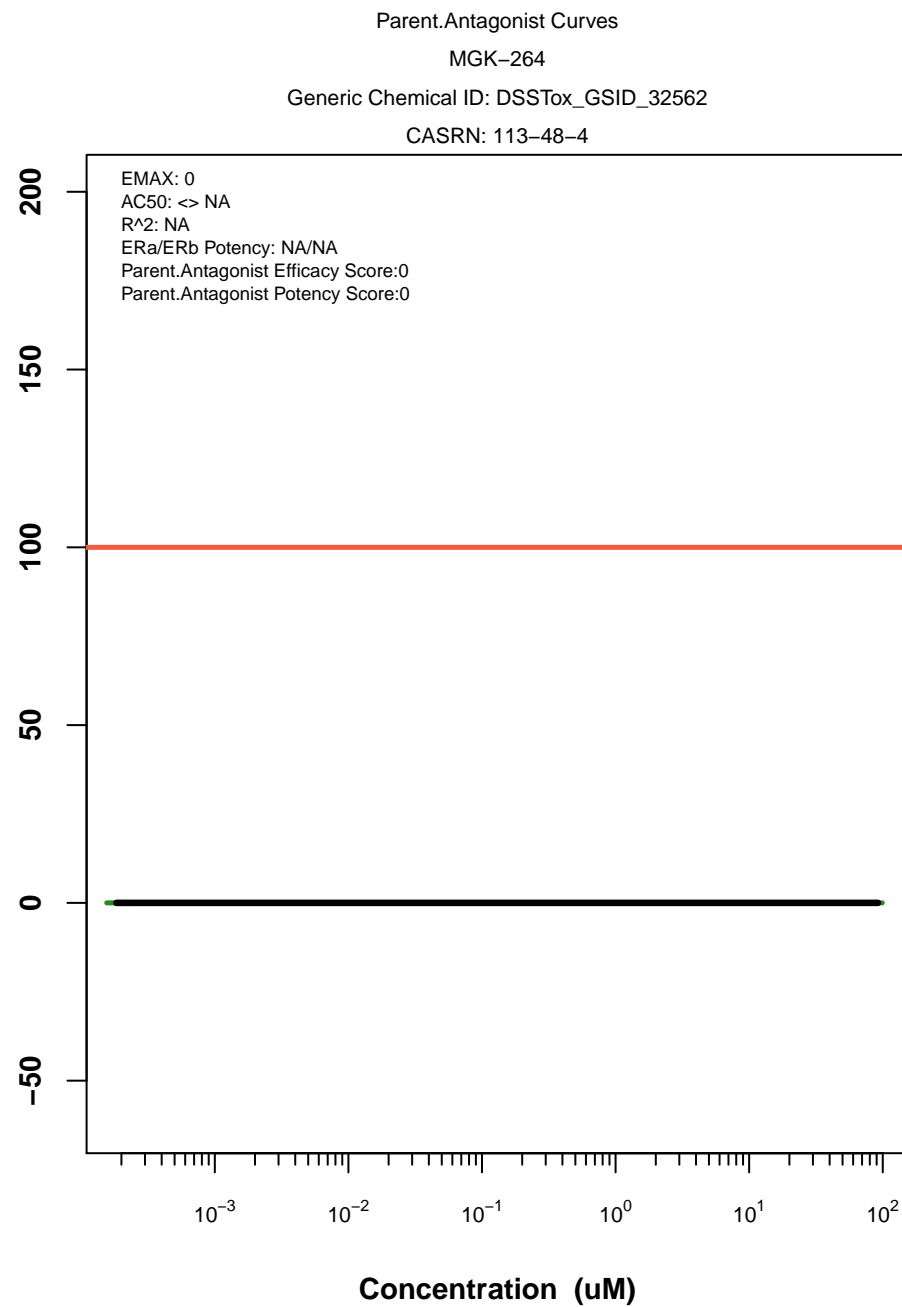
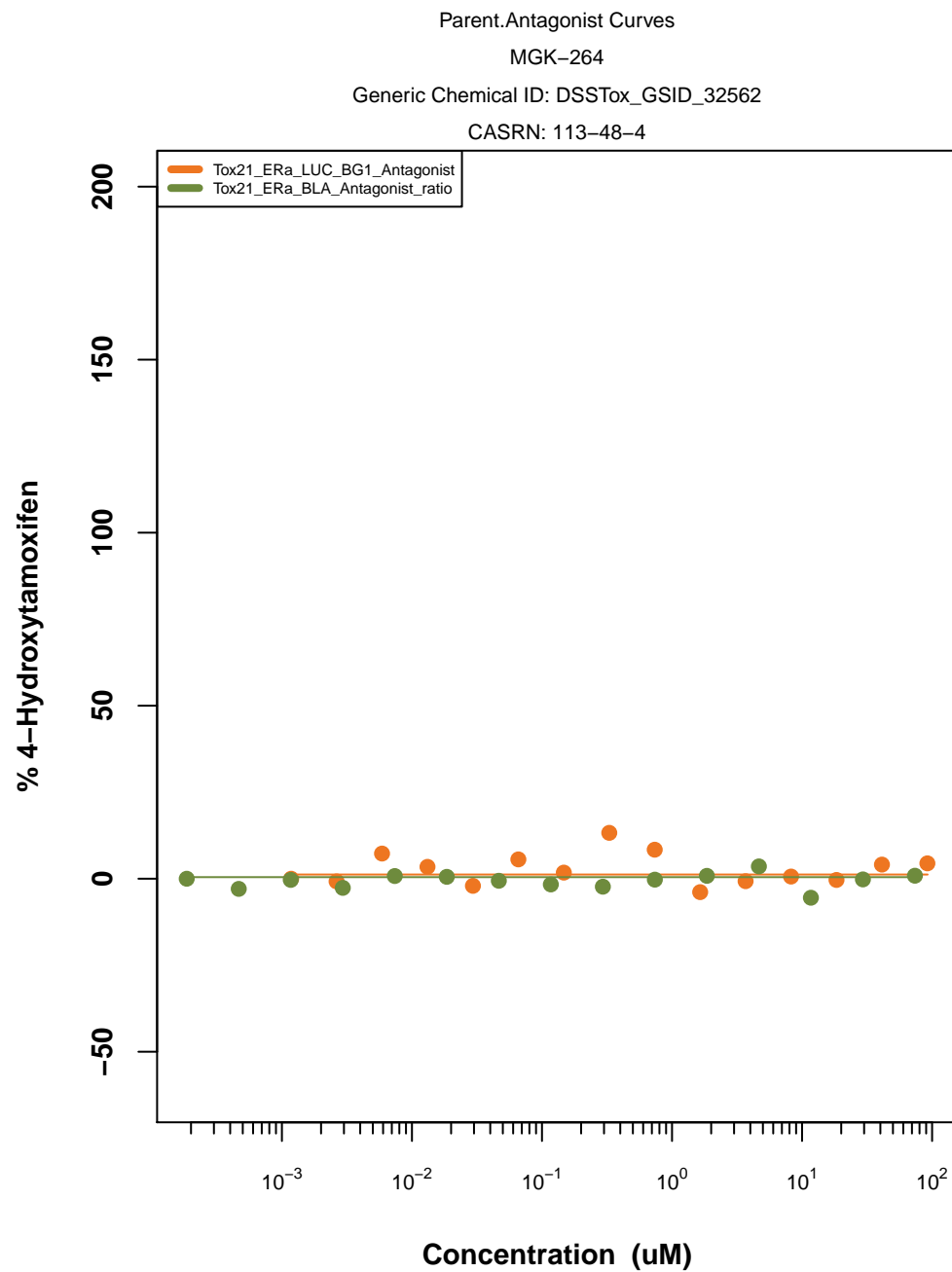


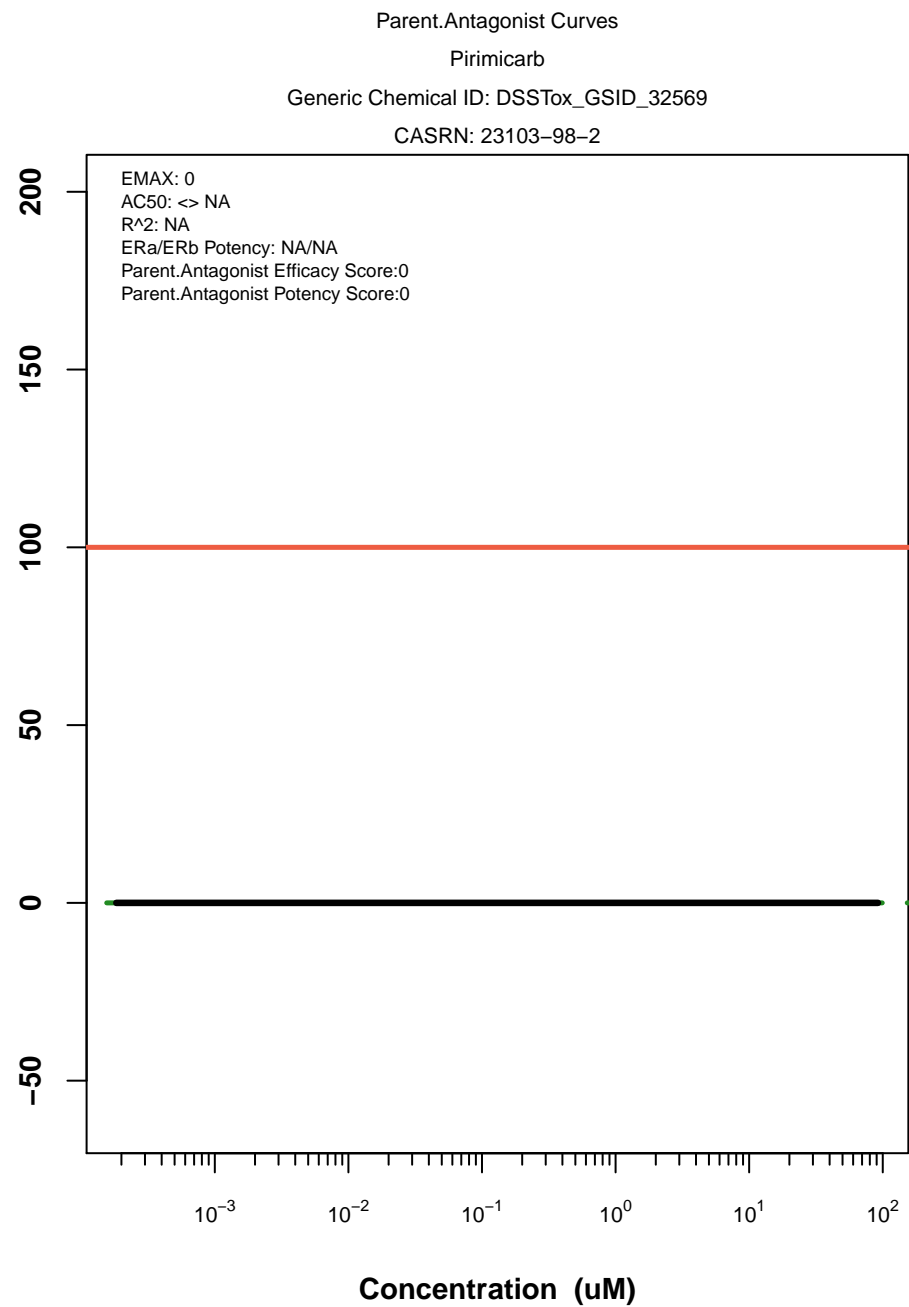
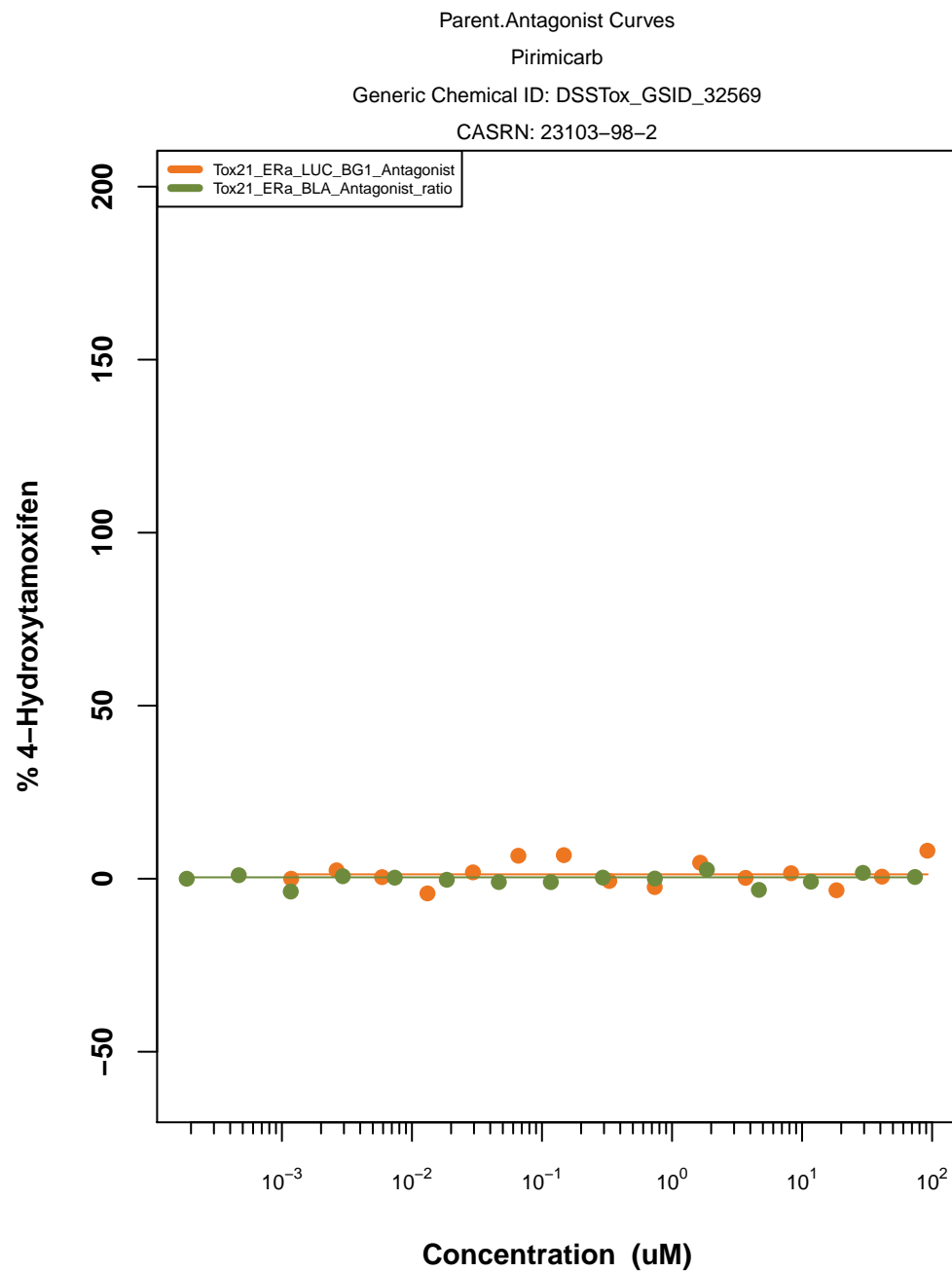
Parent.Antagonist Curves
Fluthiacet-methyl
Generic Chemical ID: DSSTox_GSID_32556
CASRN: 117337-19-6

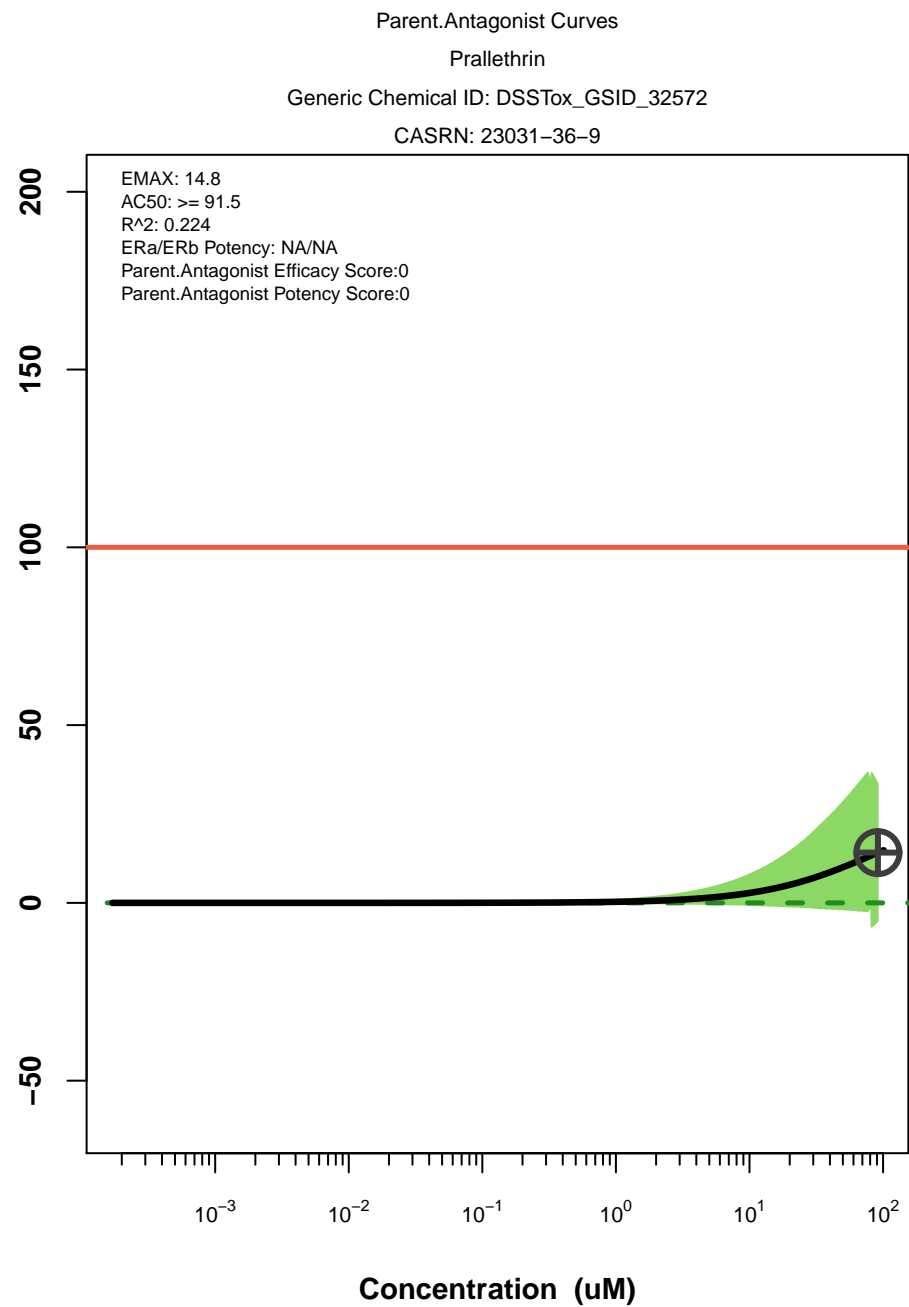
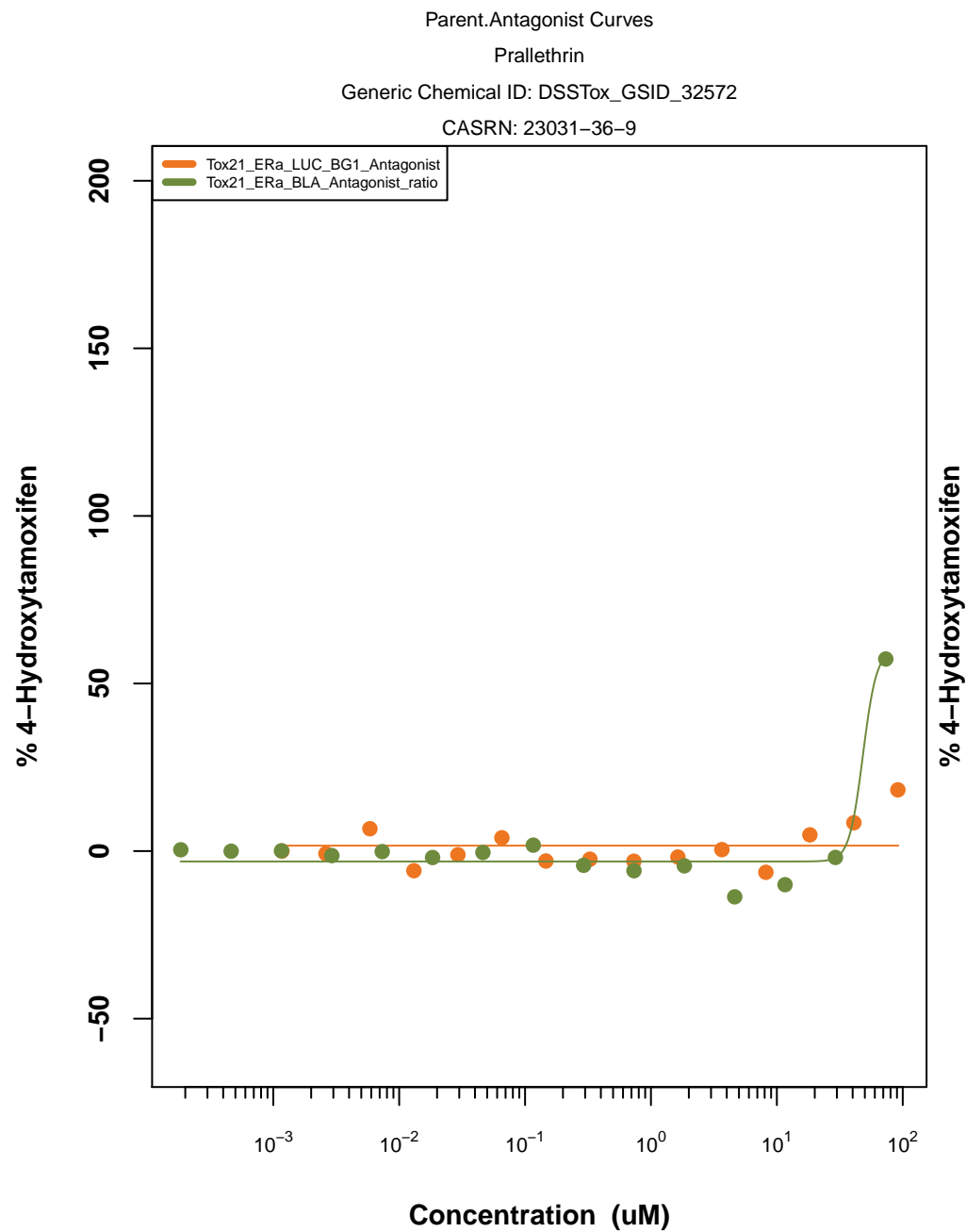


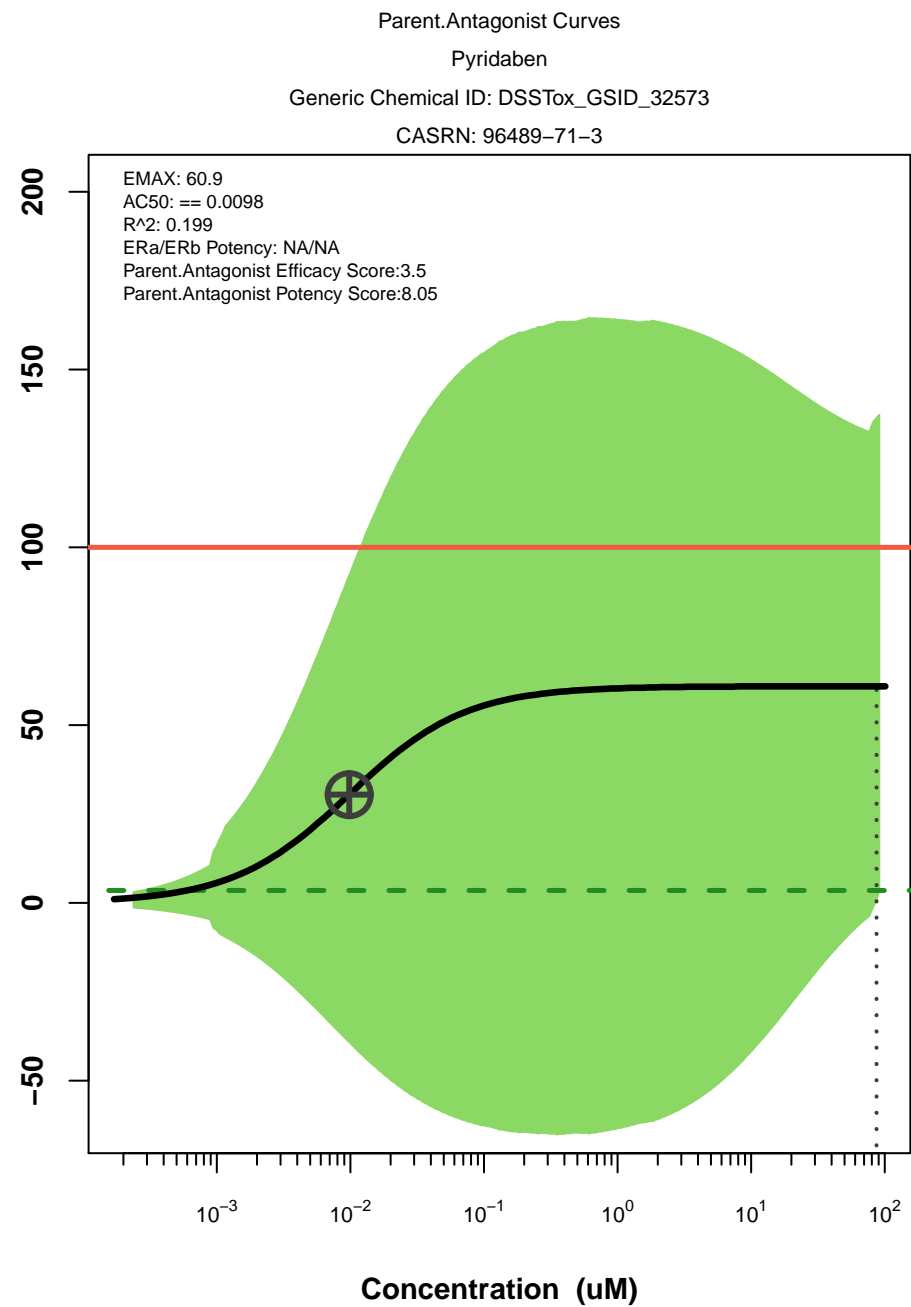
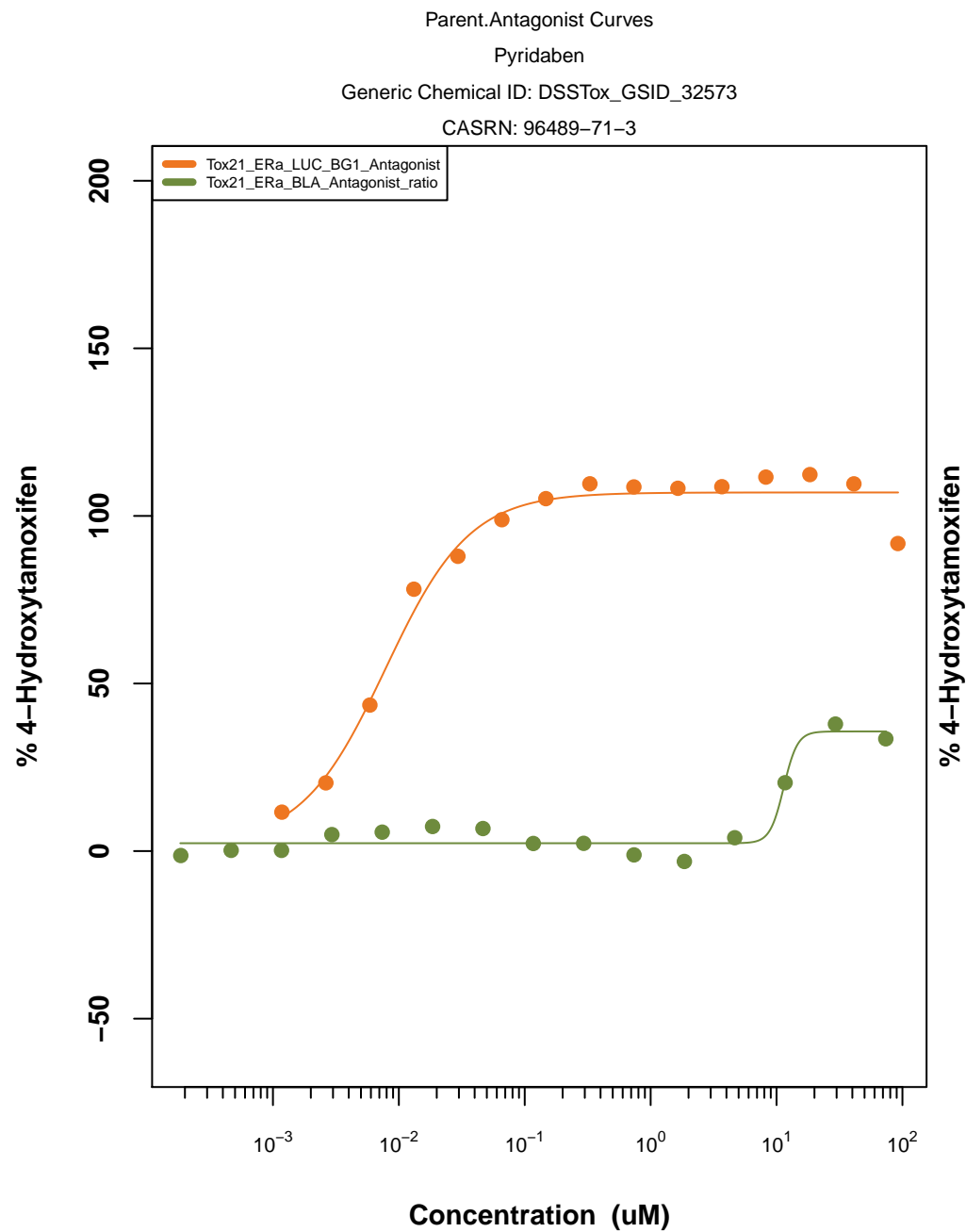


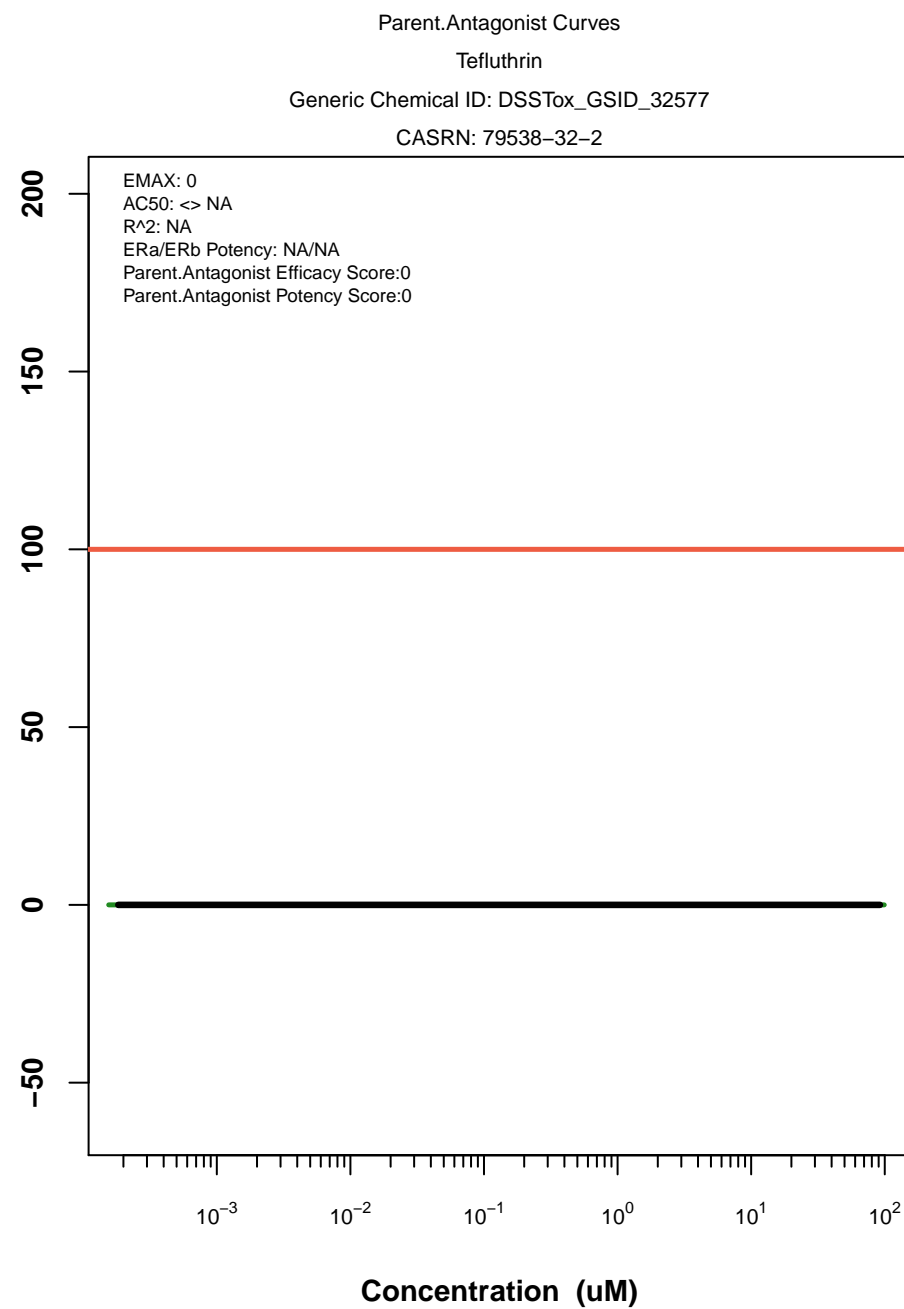
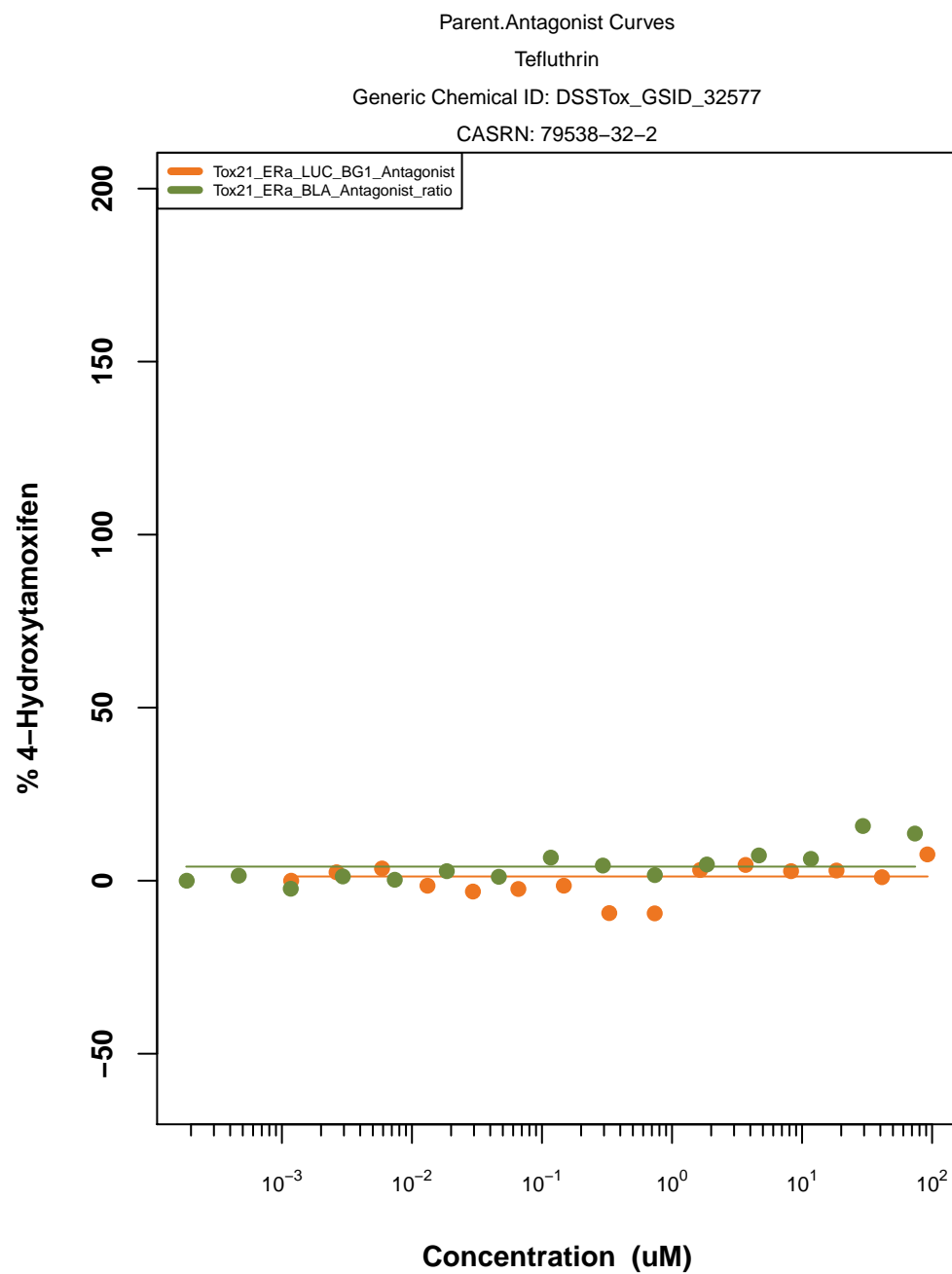


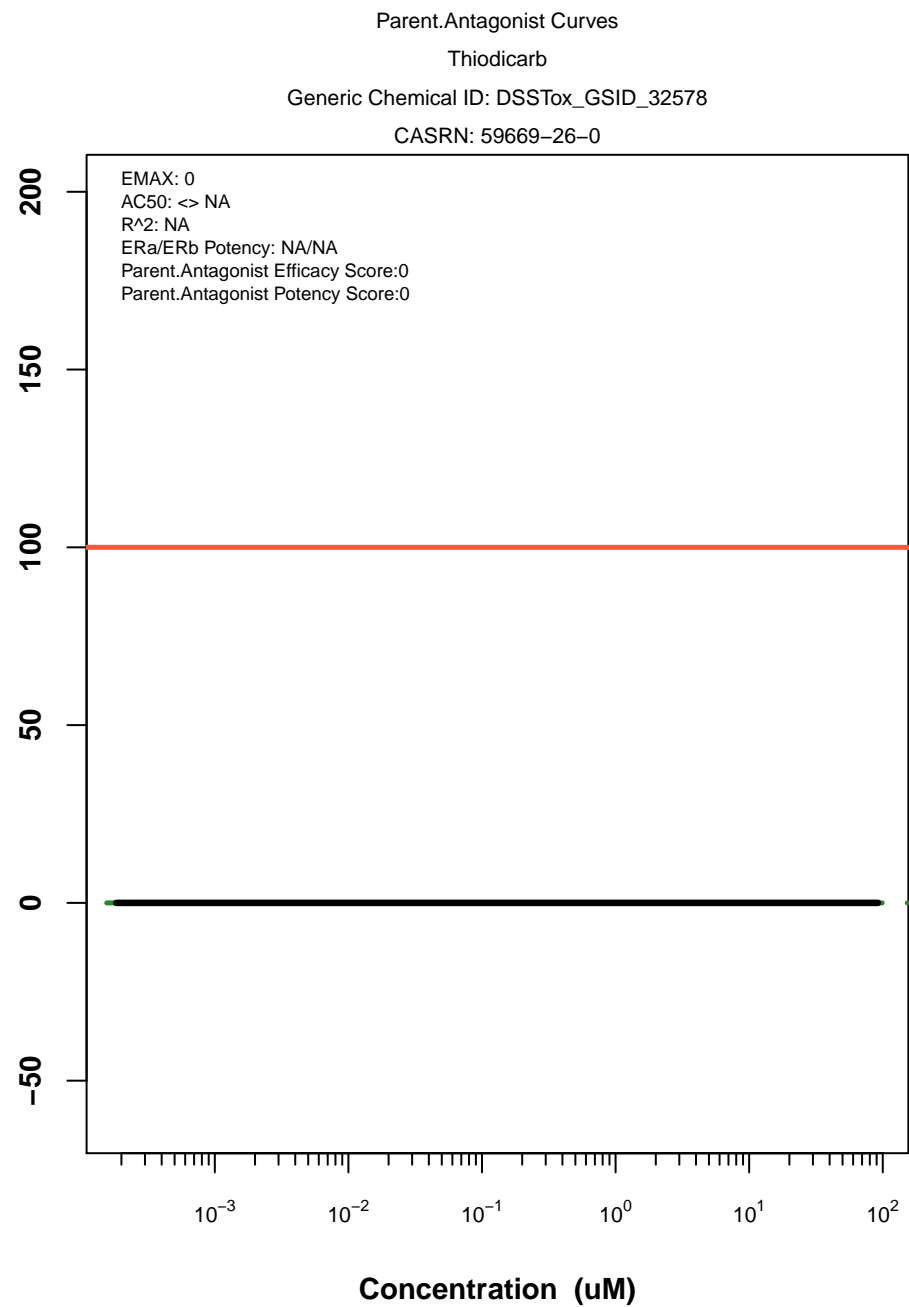
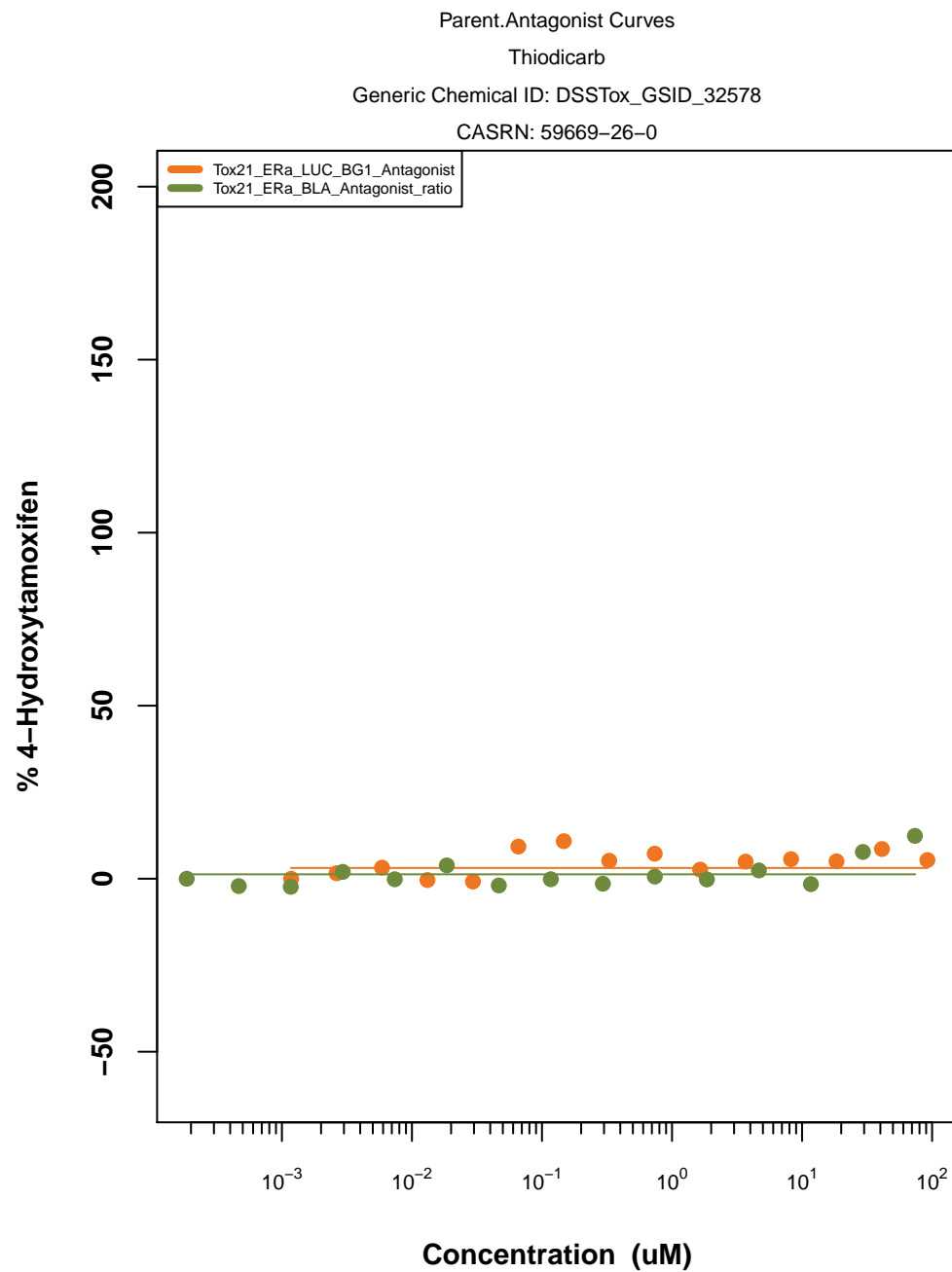


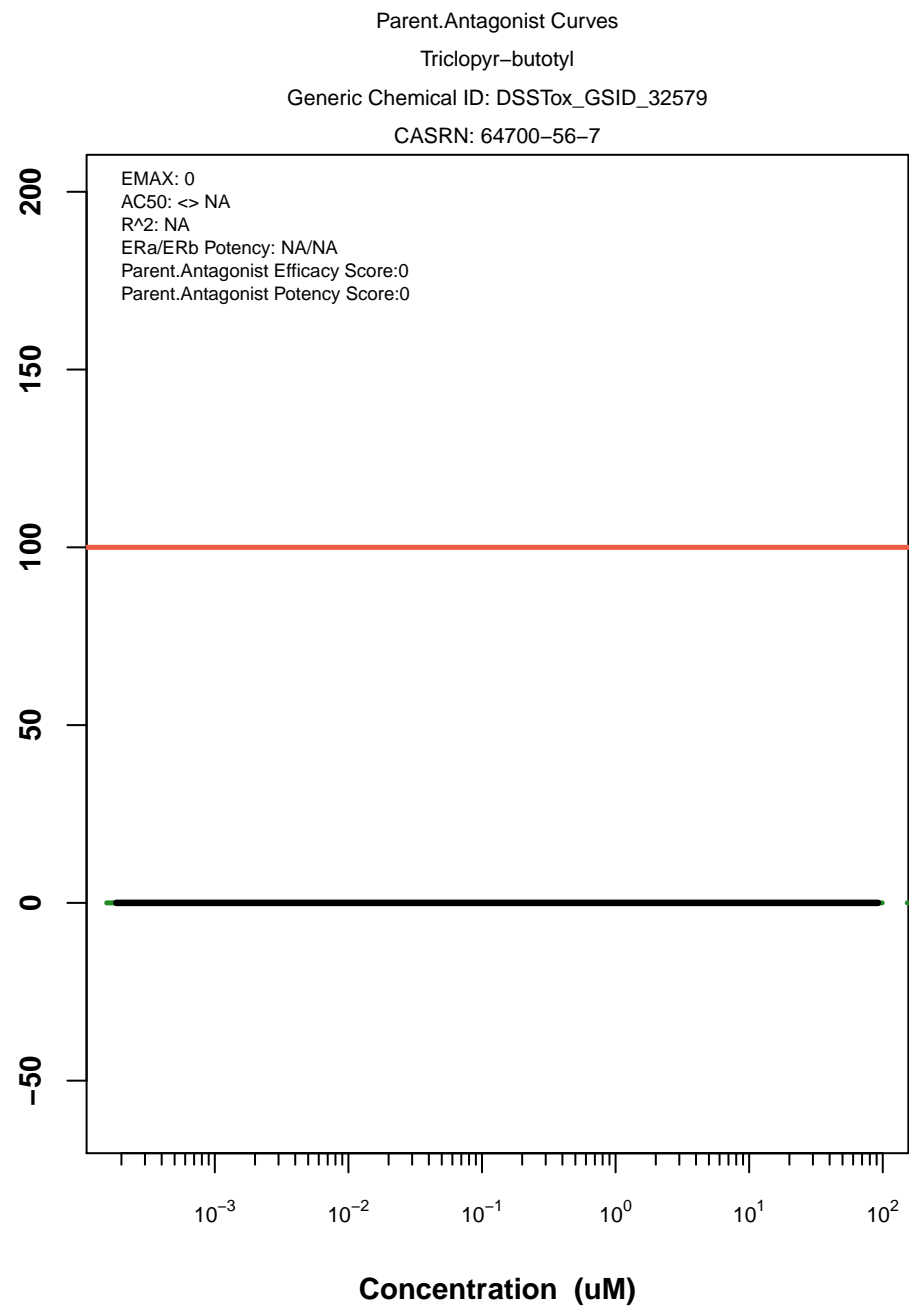
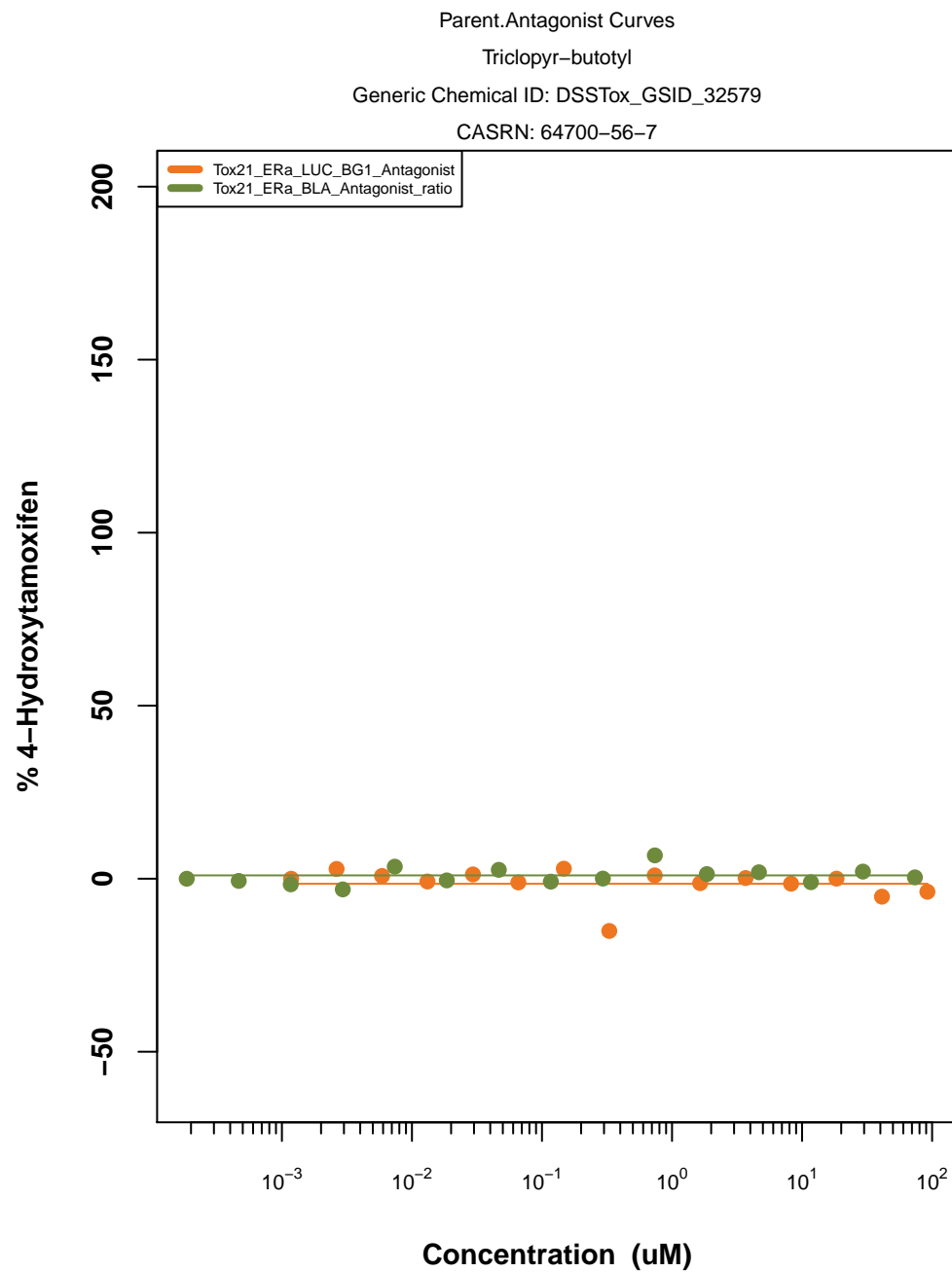


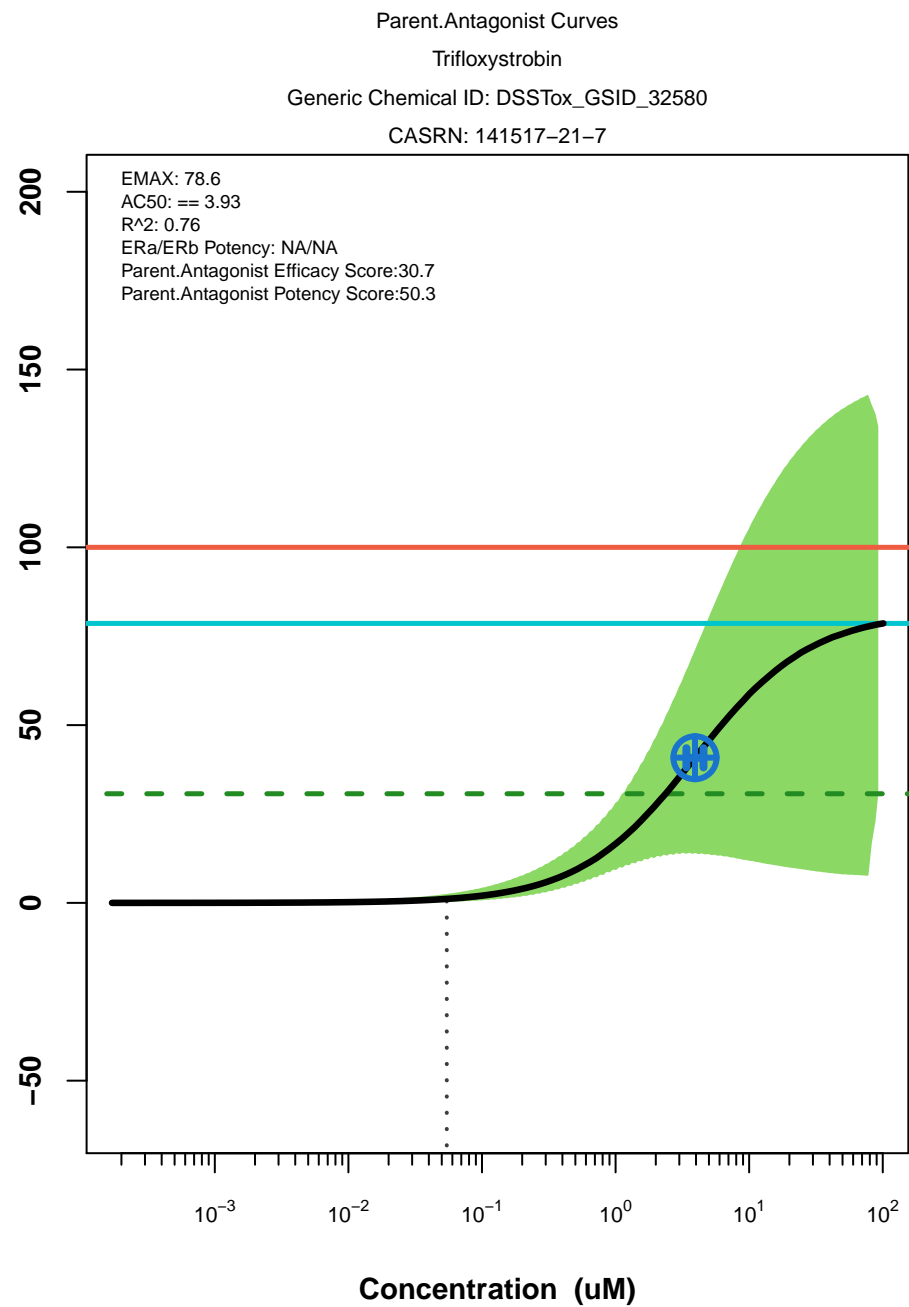
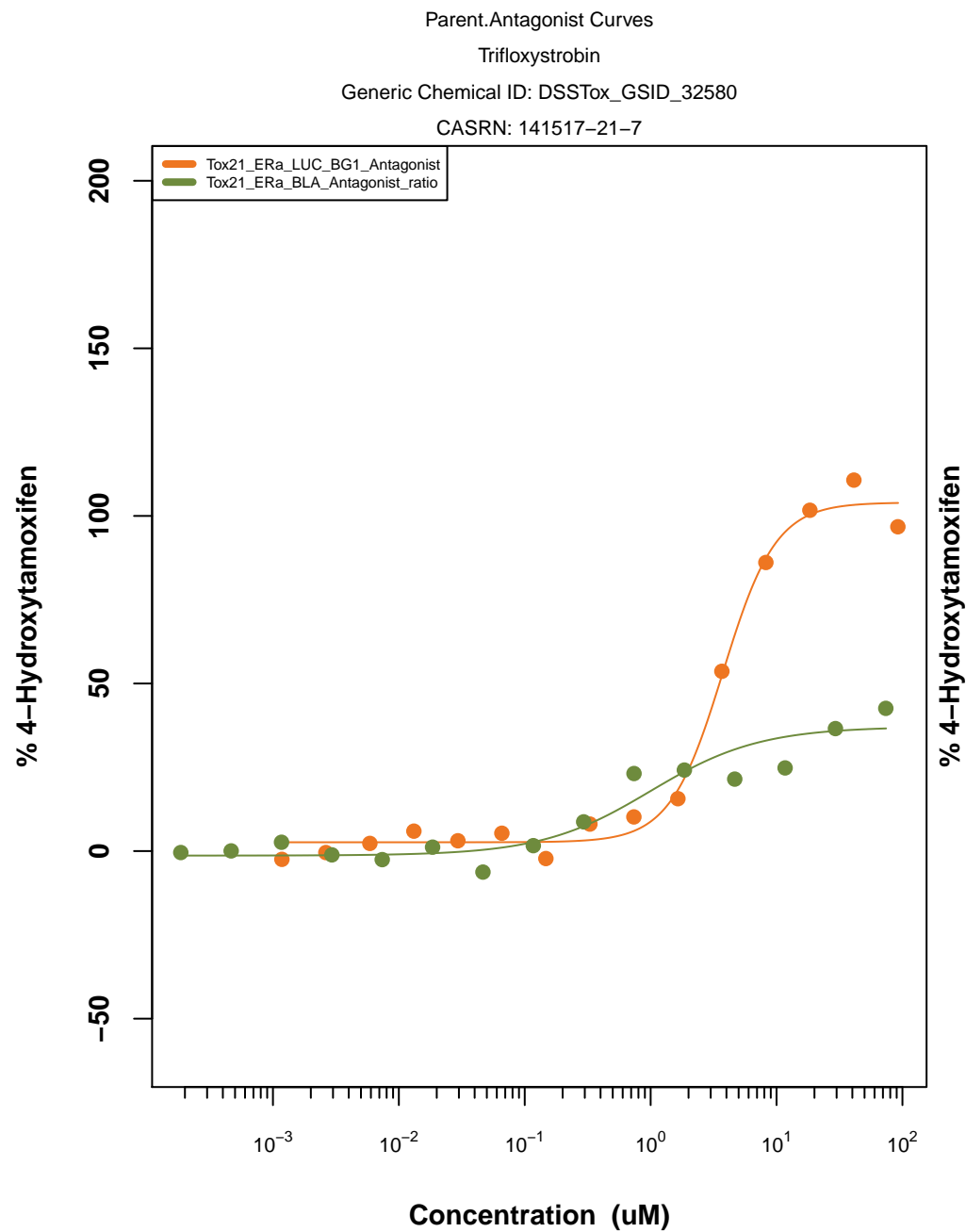


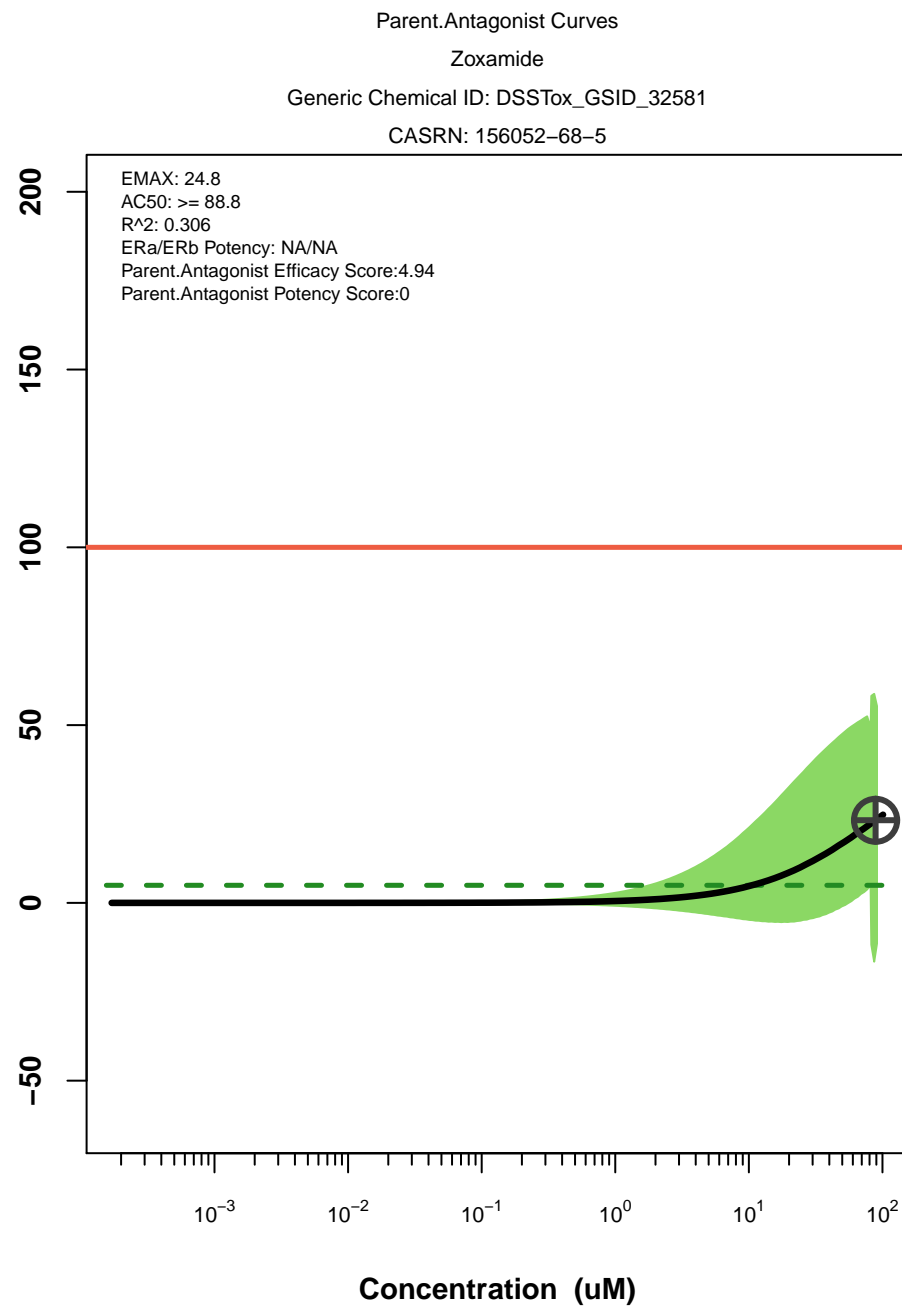
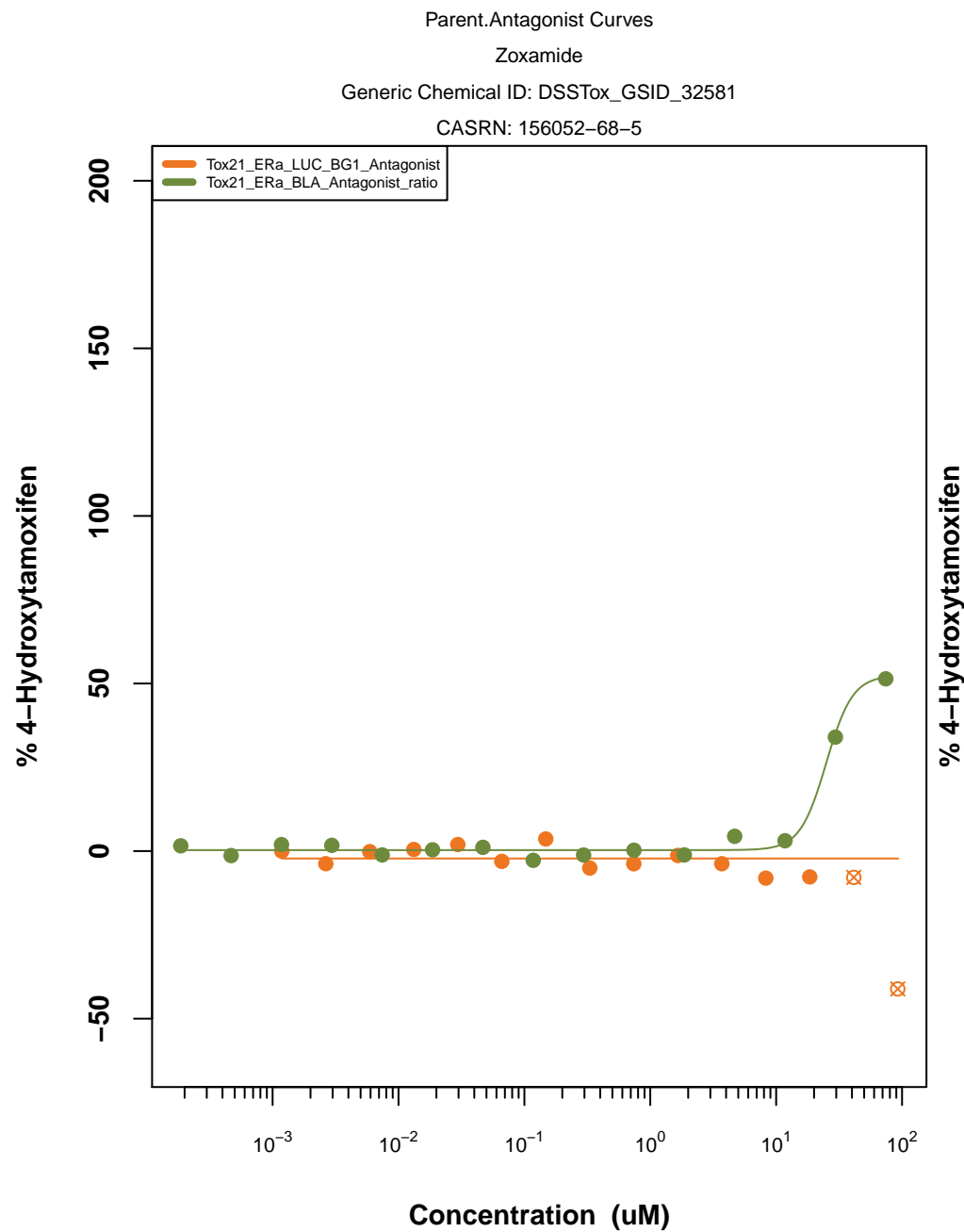




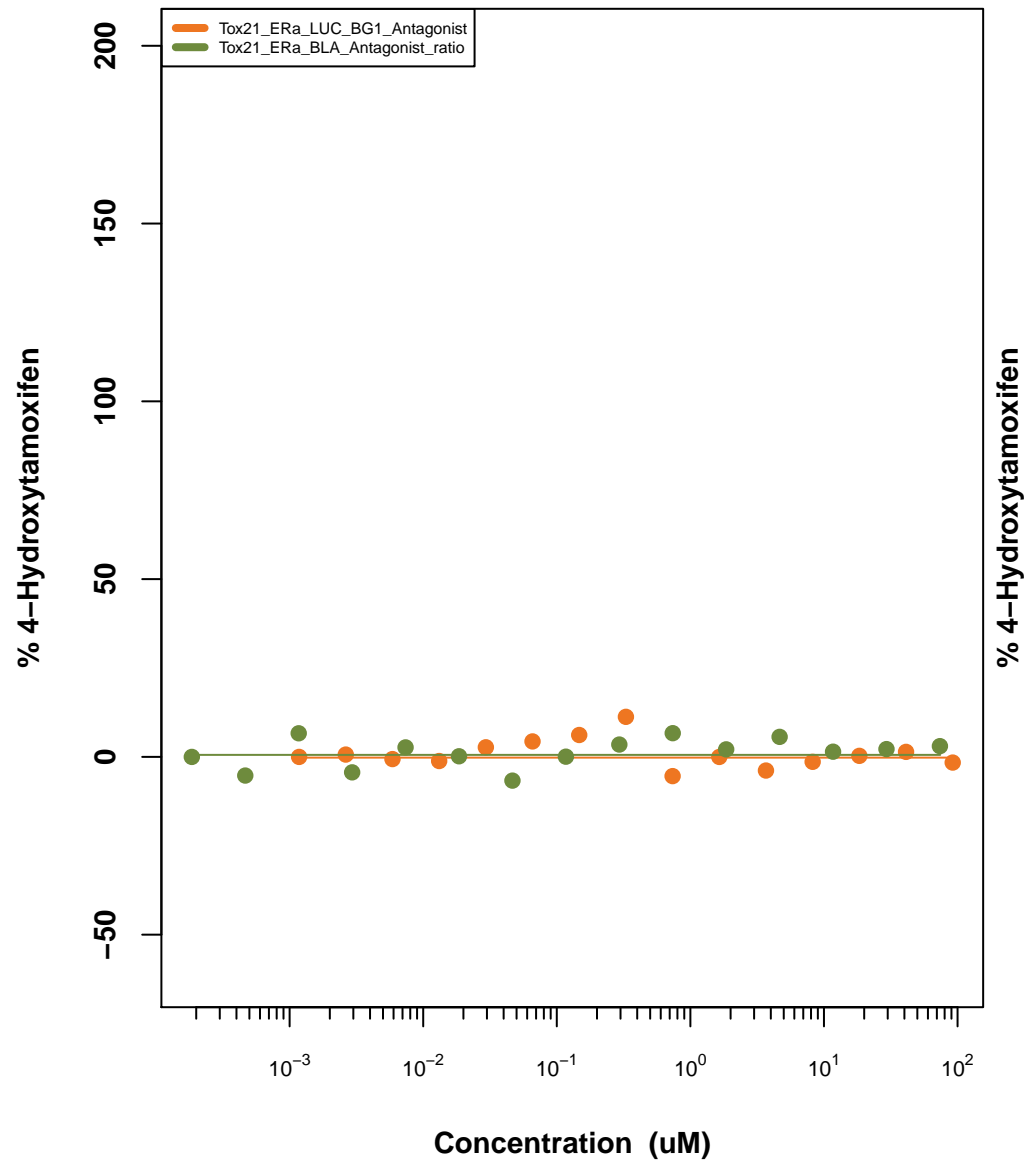




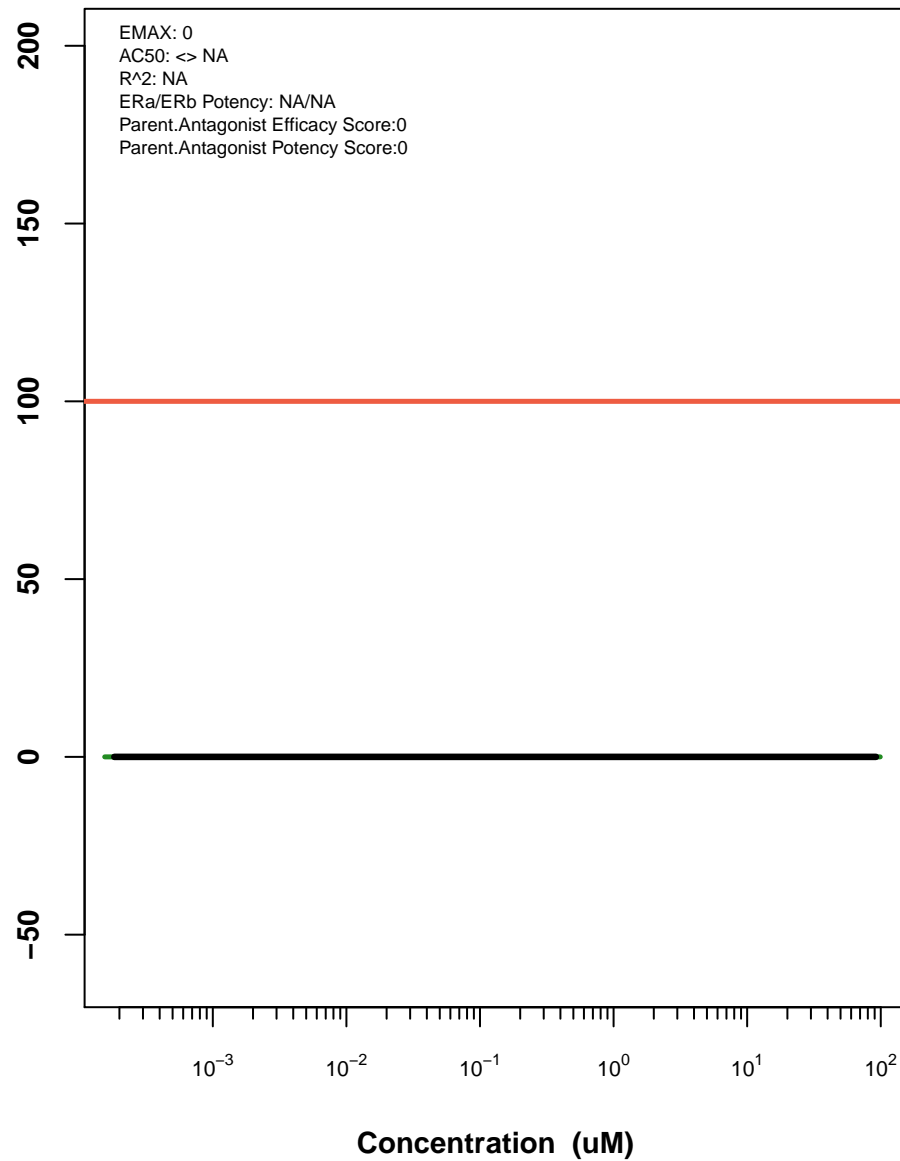


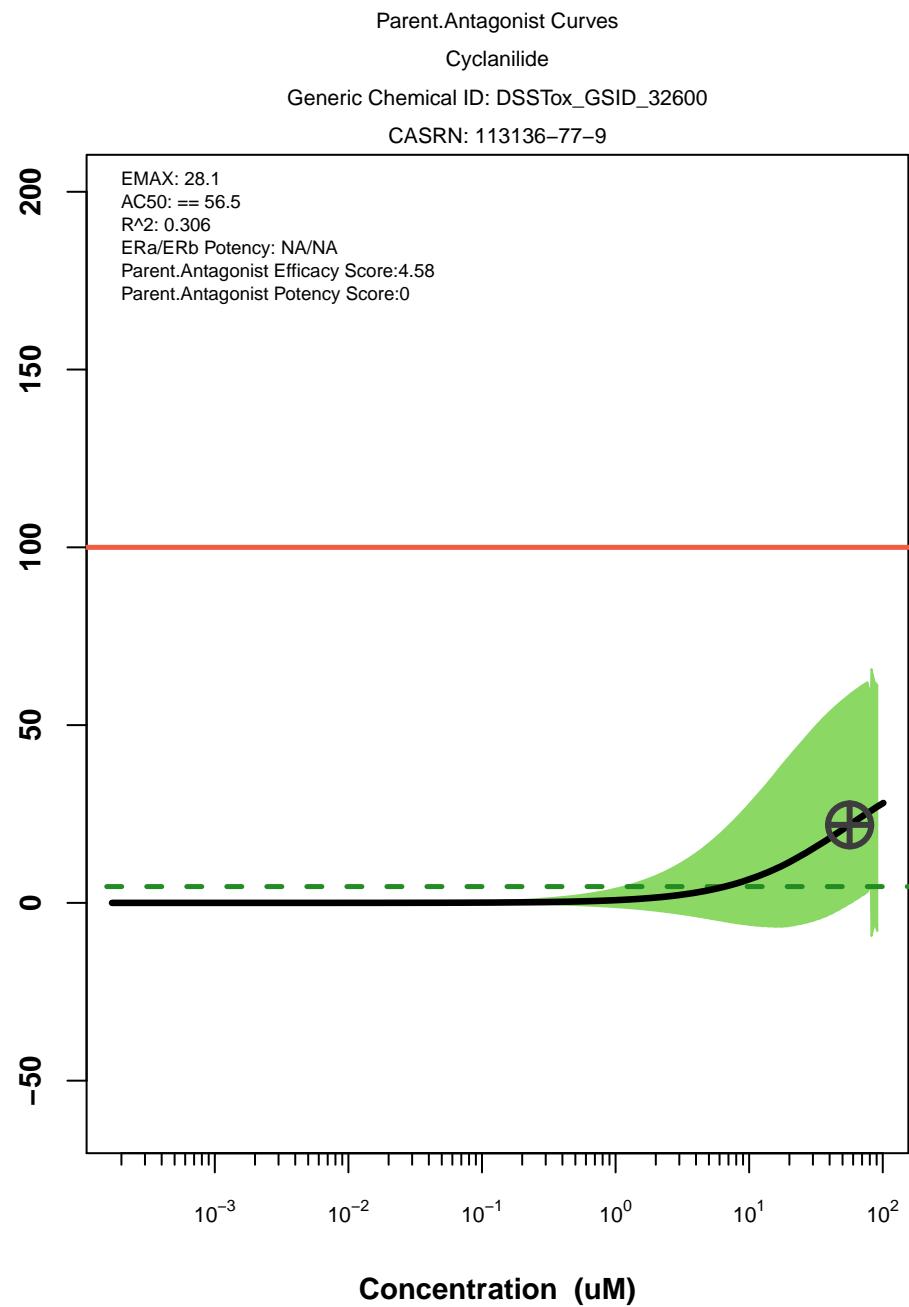
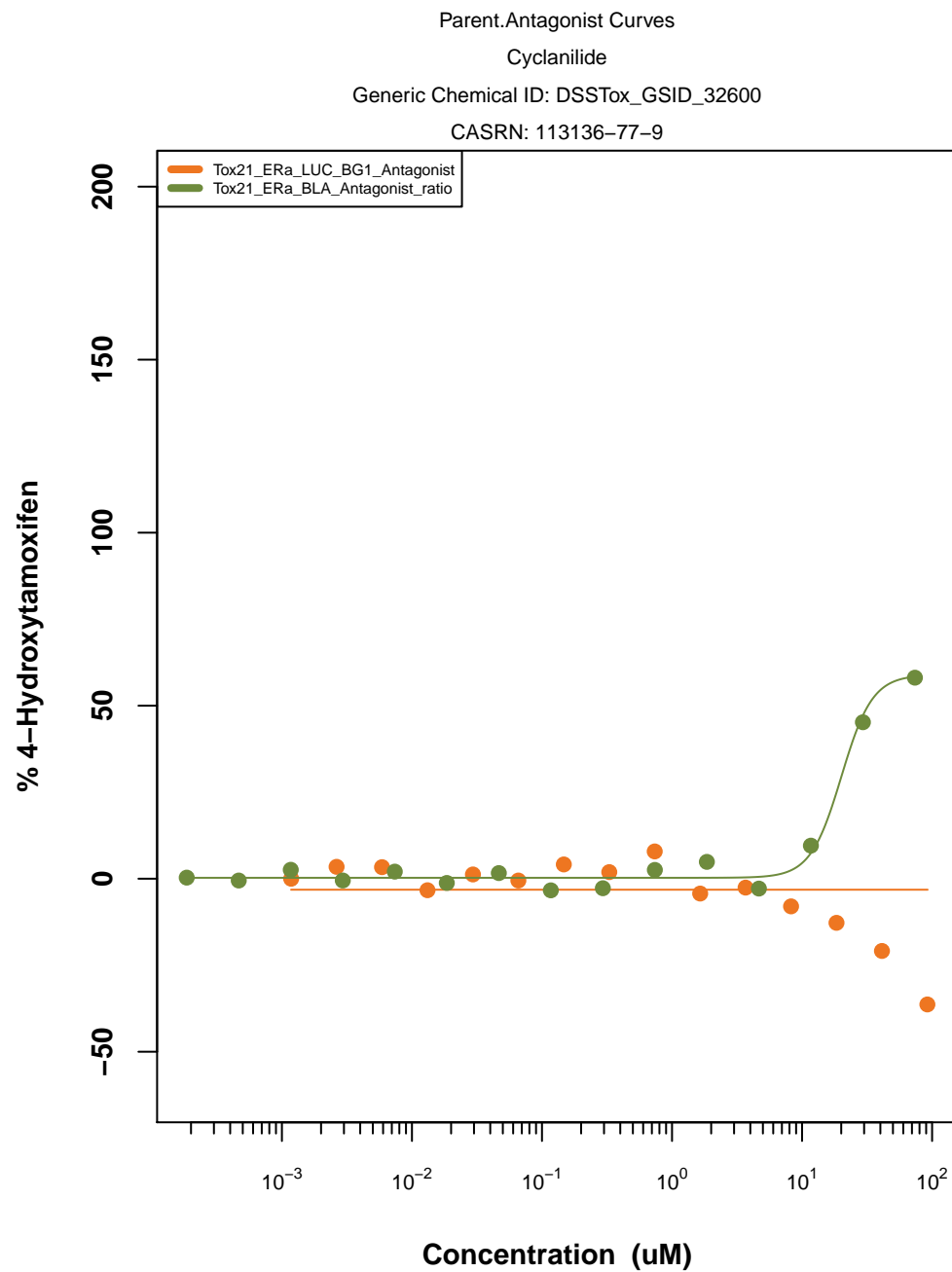


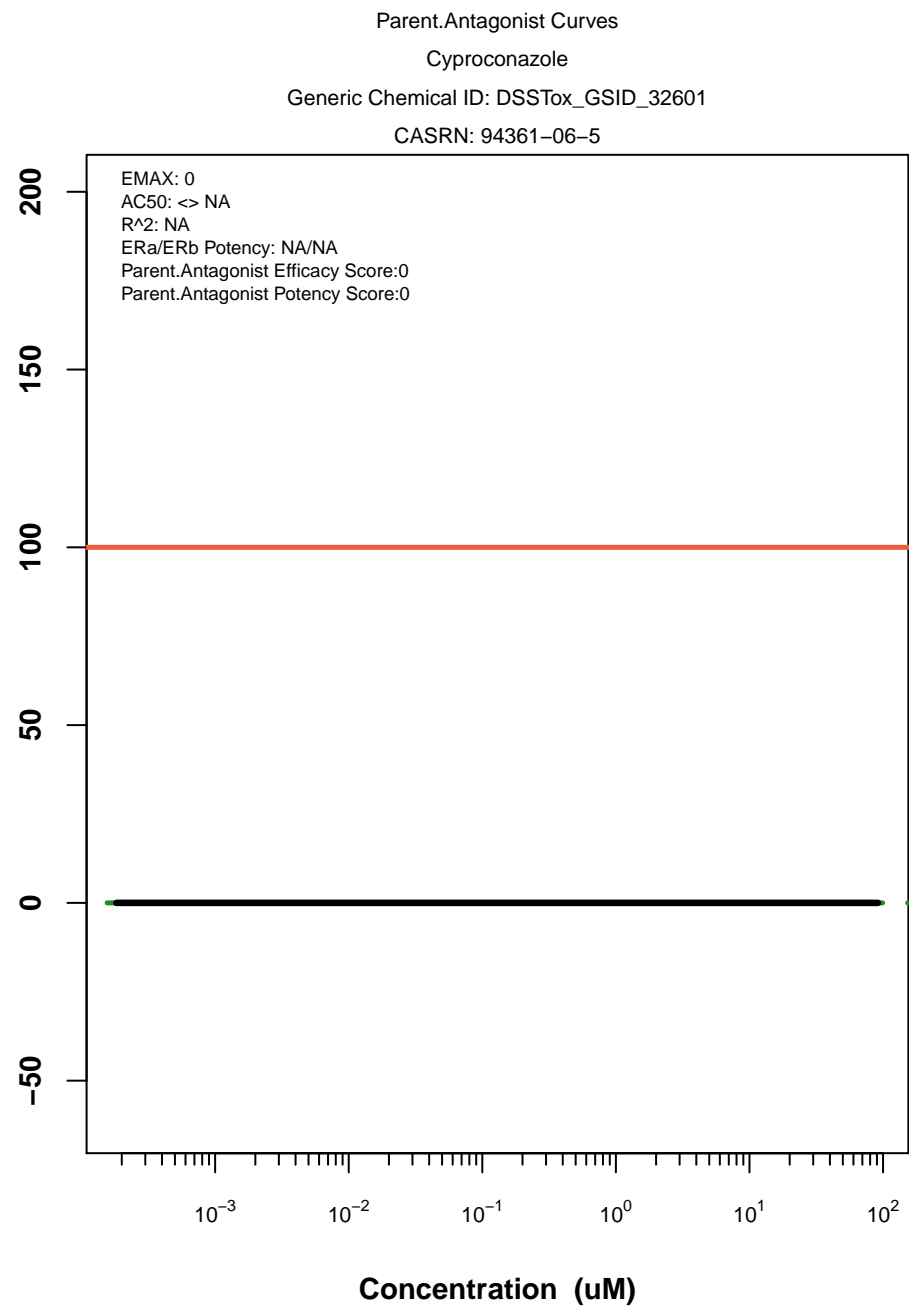
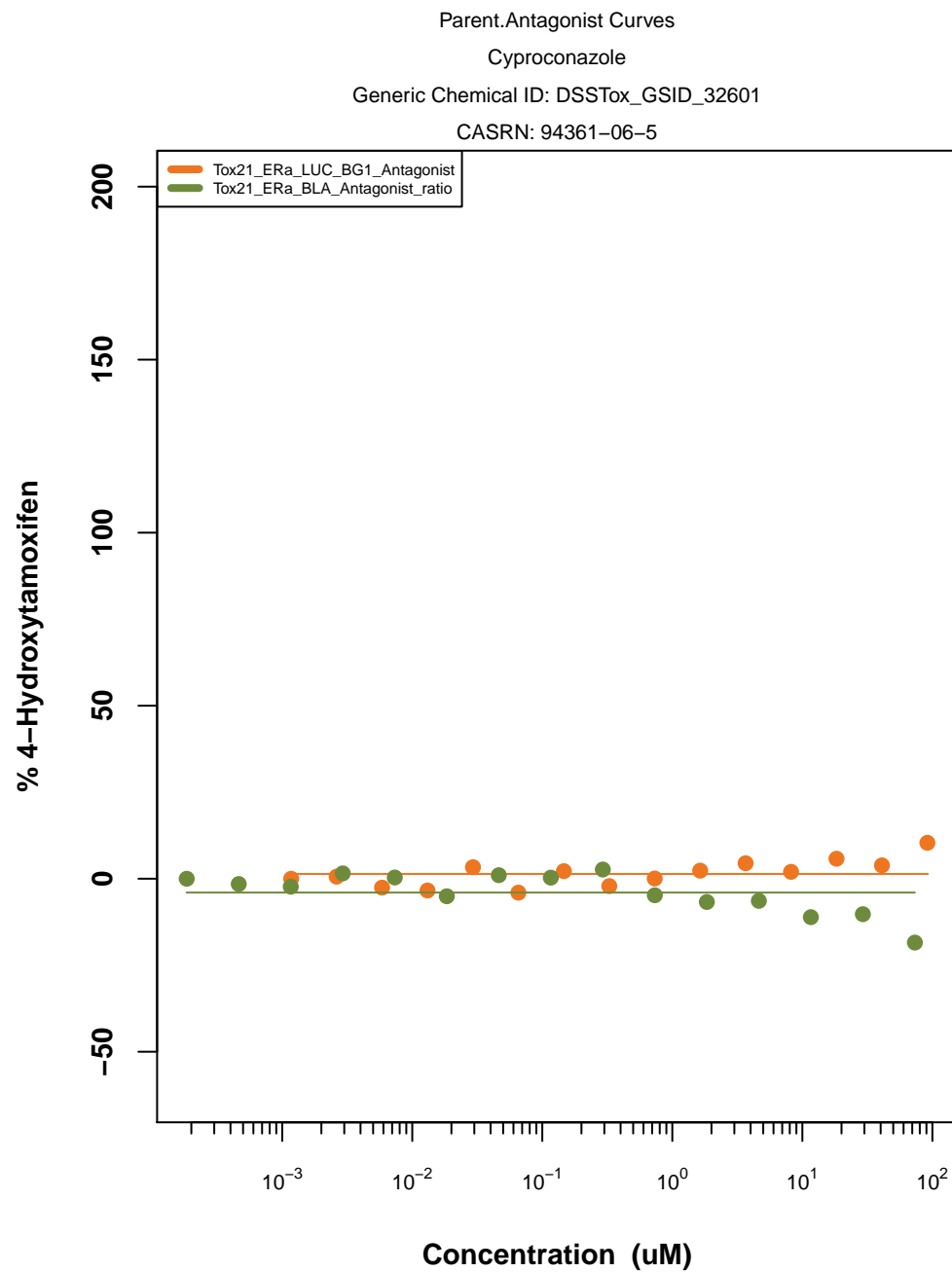
Parent.Antagonist Curves
Bromo-3-chloro-5,5-dimethylhydantoin
Generic Chemical ID: DSSTox_GSID_32591
CASRN: 16079-88-2

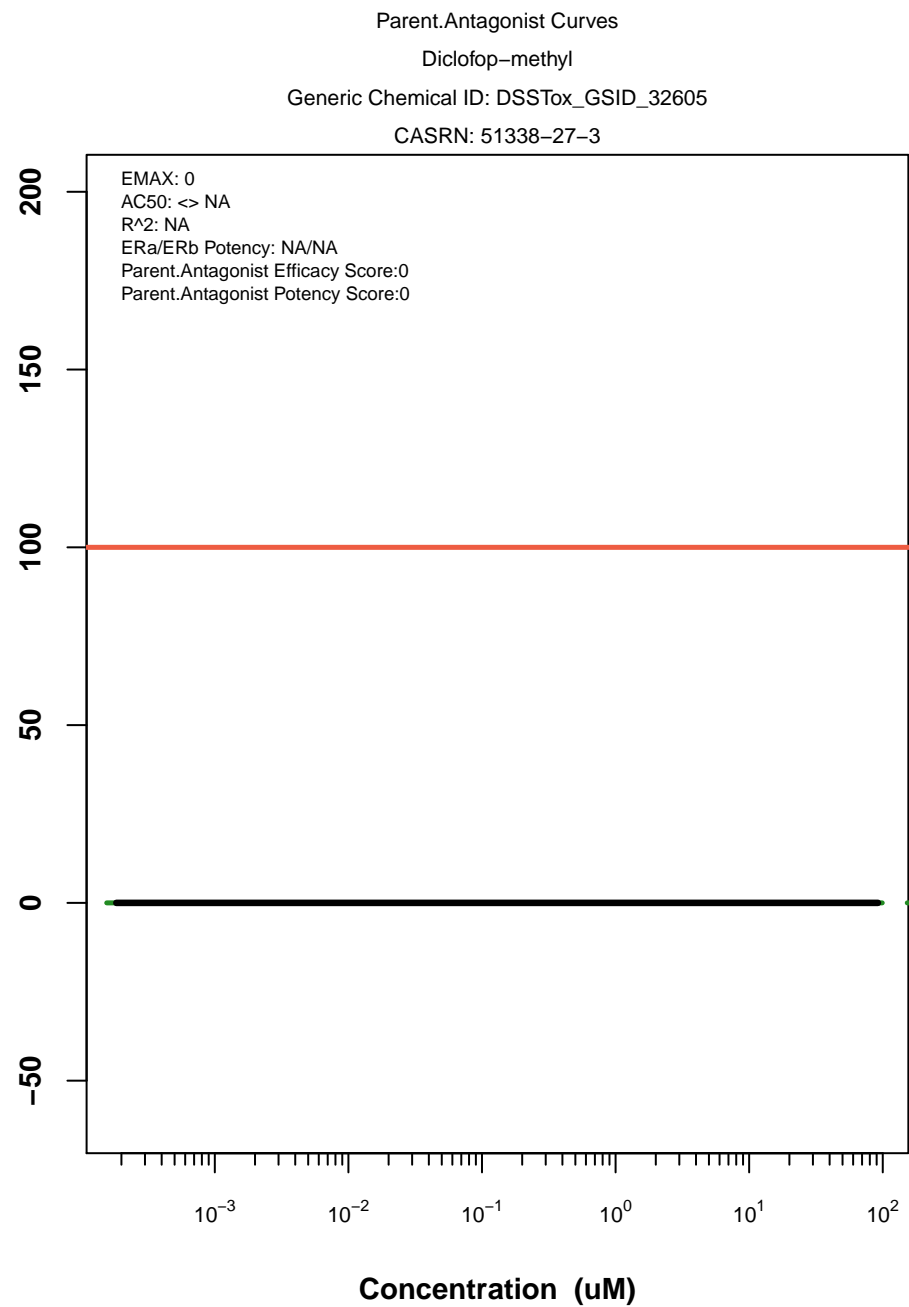
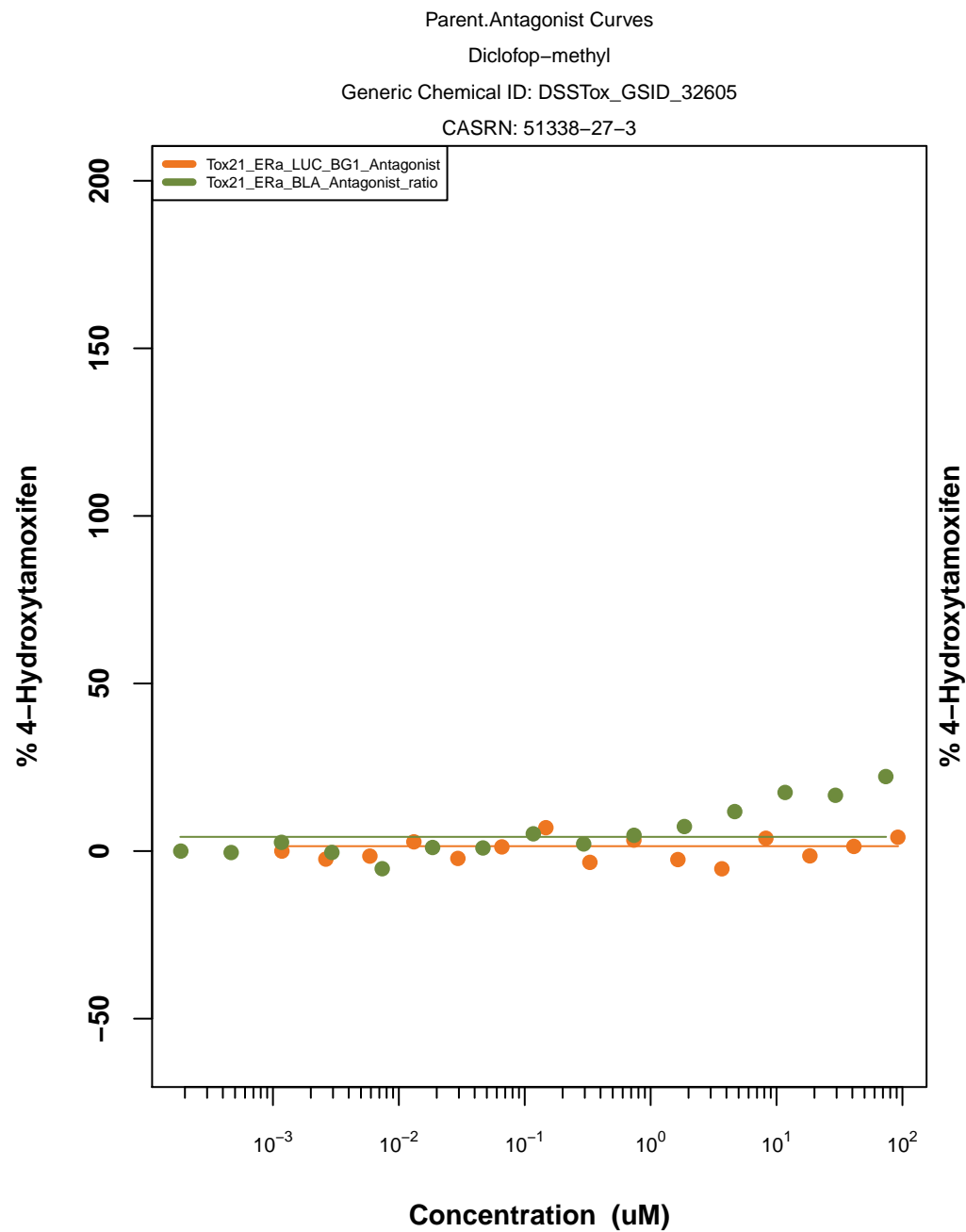


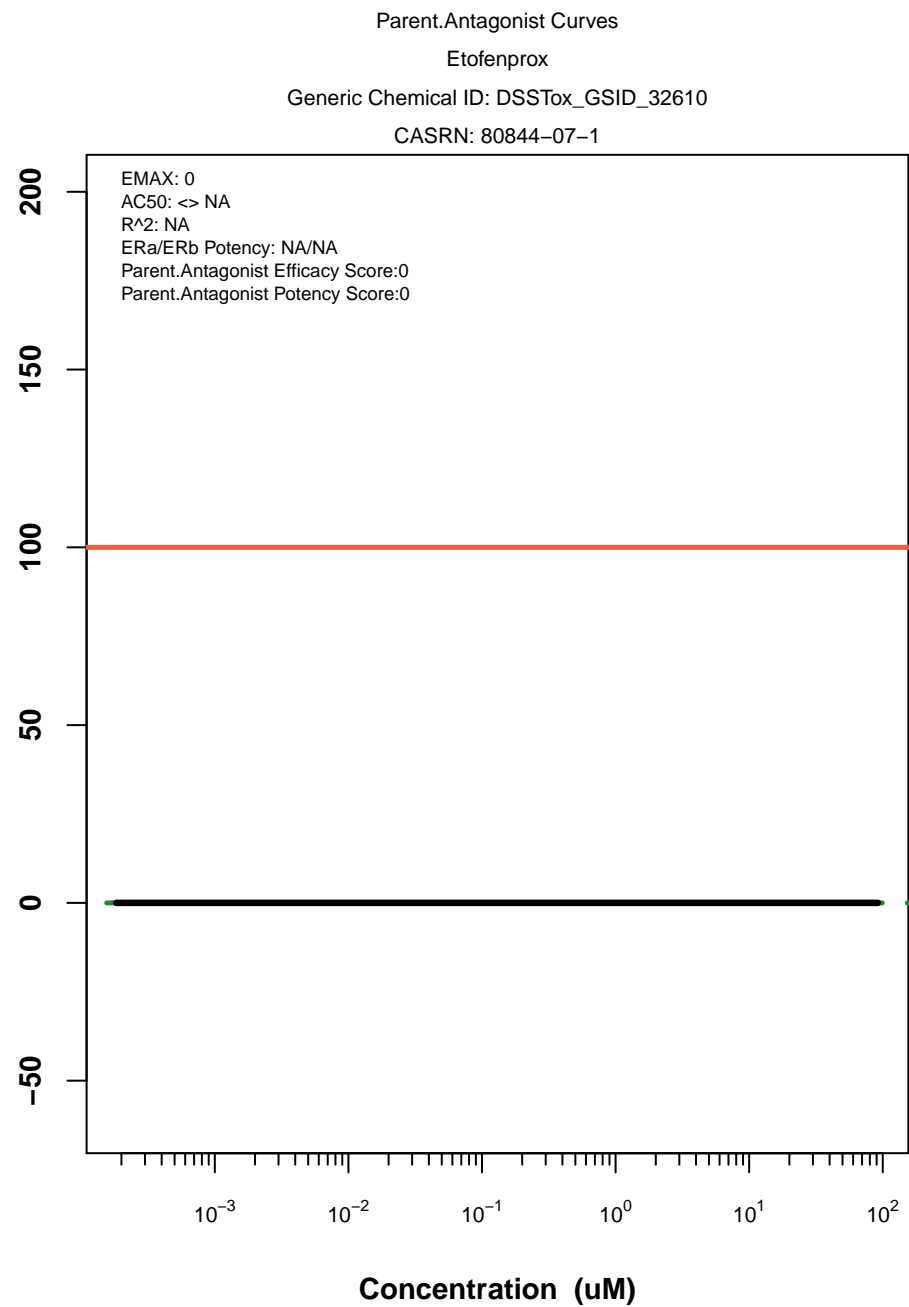
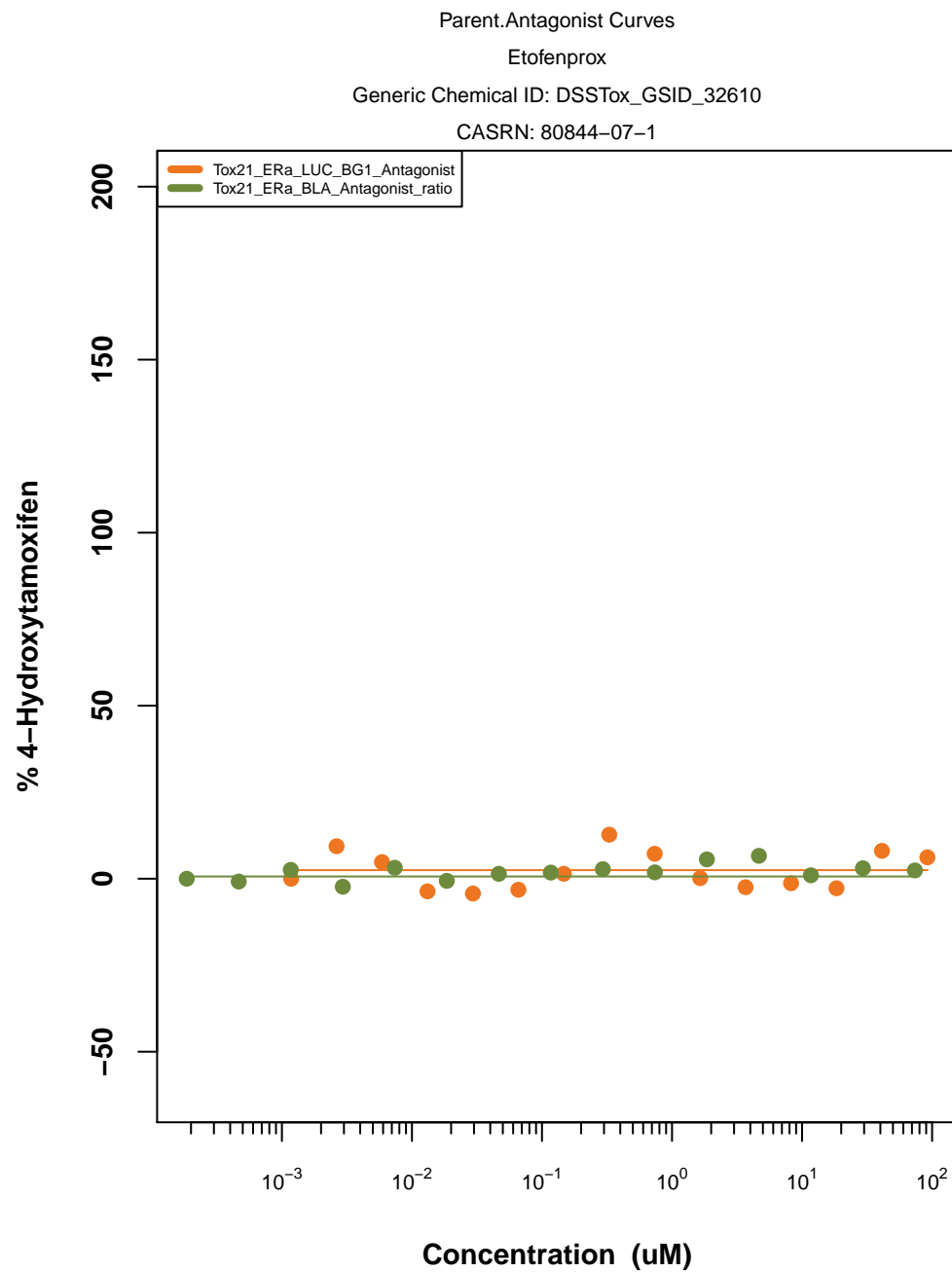
Parent.Antagonist Curves
Bromo-3-chloro-5,5-dimethylhydantoin
Generic Chemical ID: DSSTox_GSID_32591
CASRN: 16079-88-2

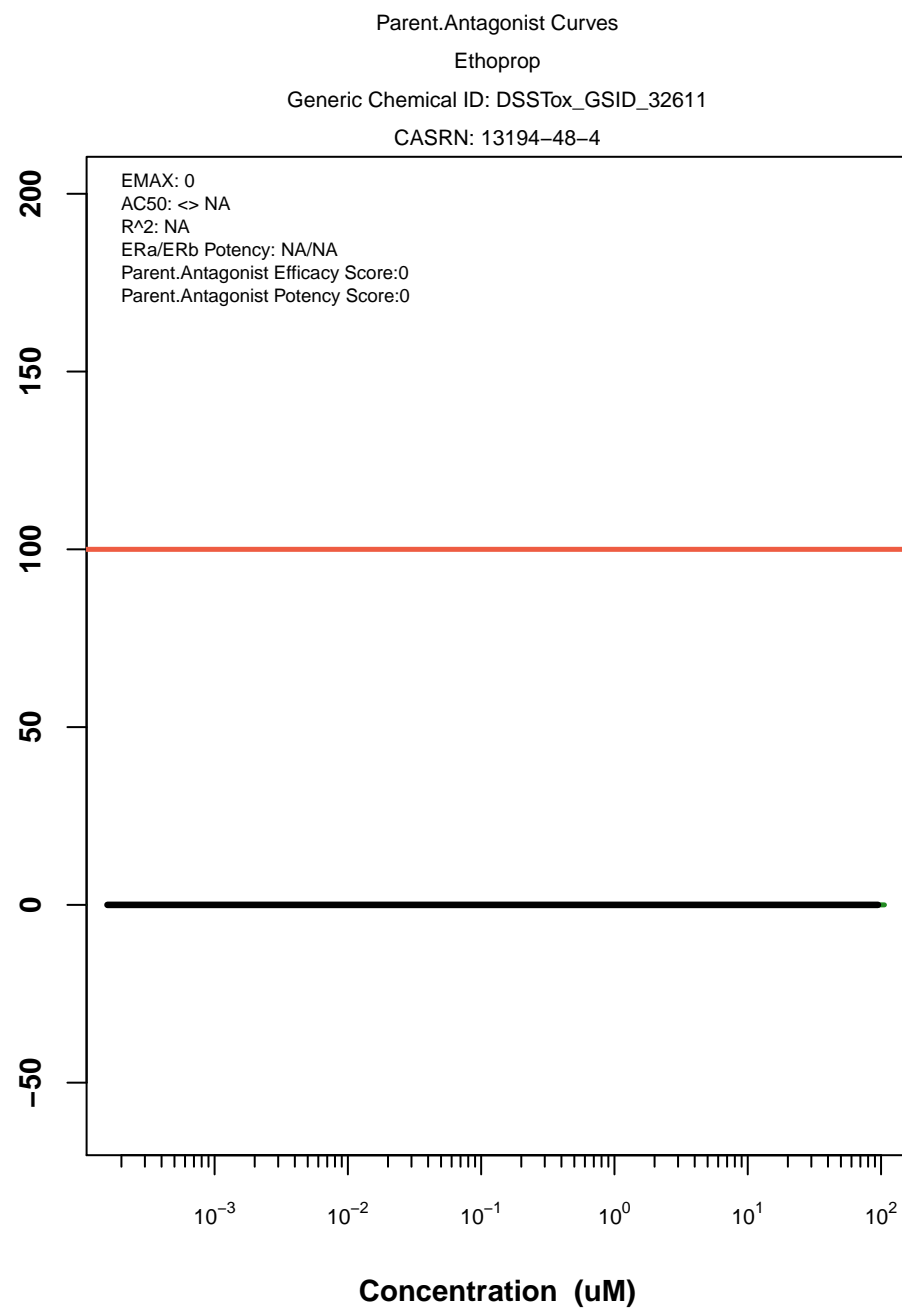
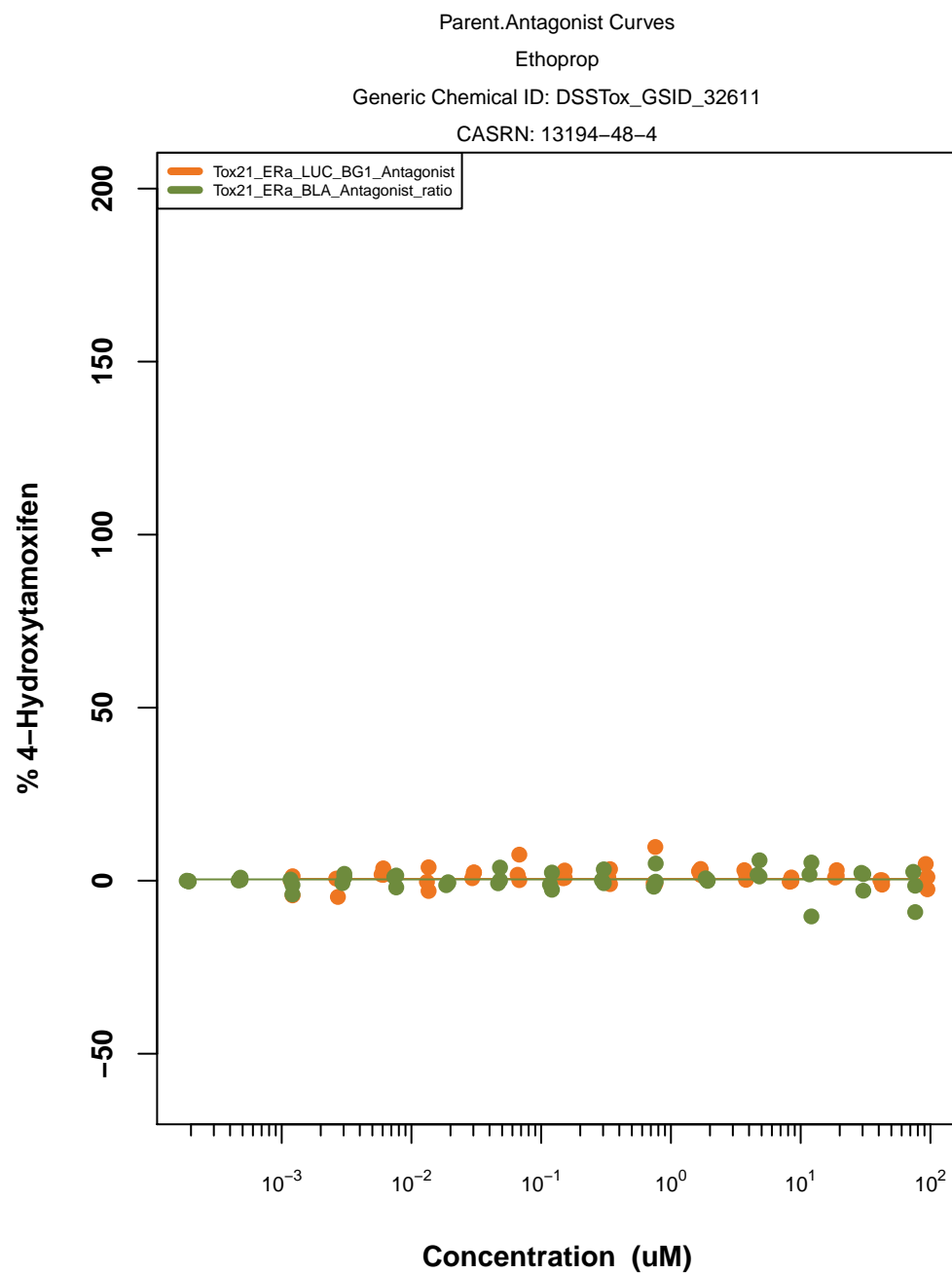


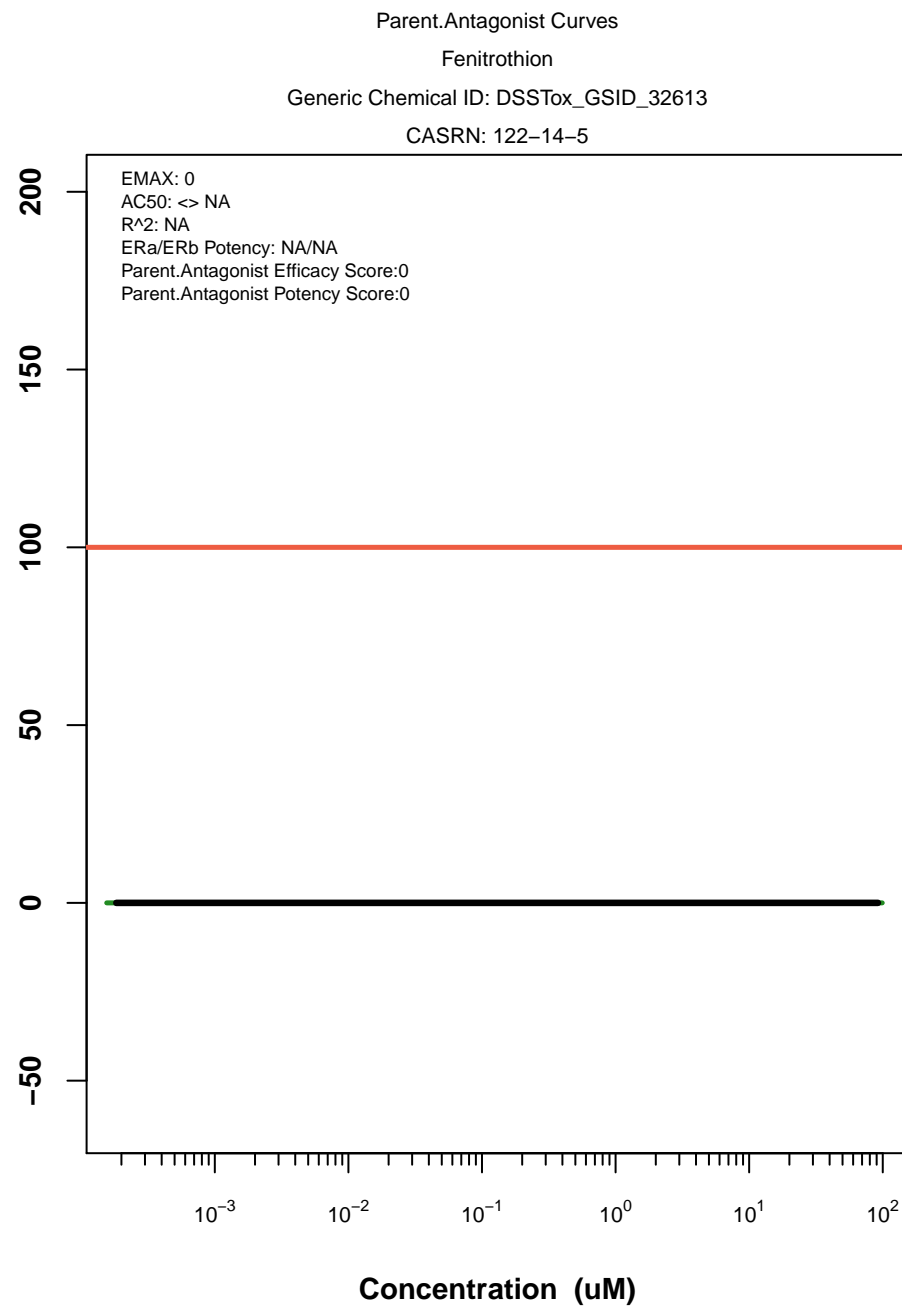
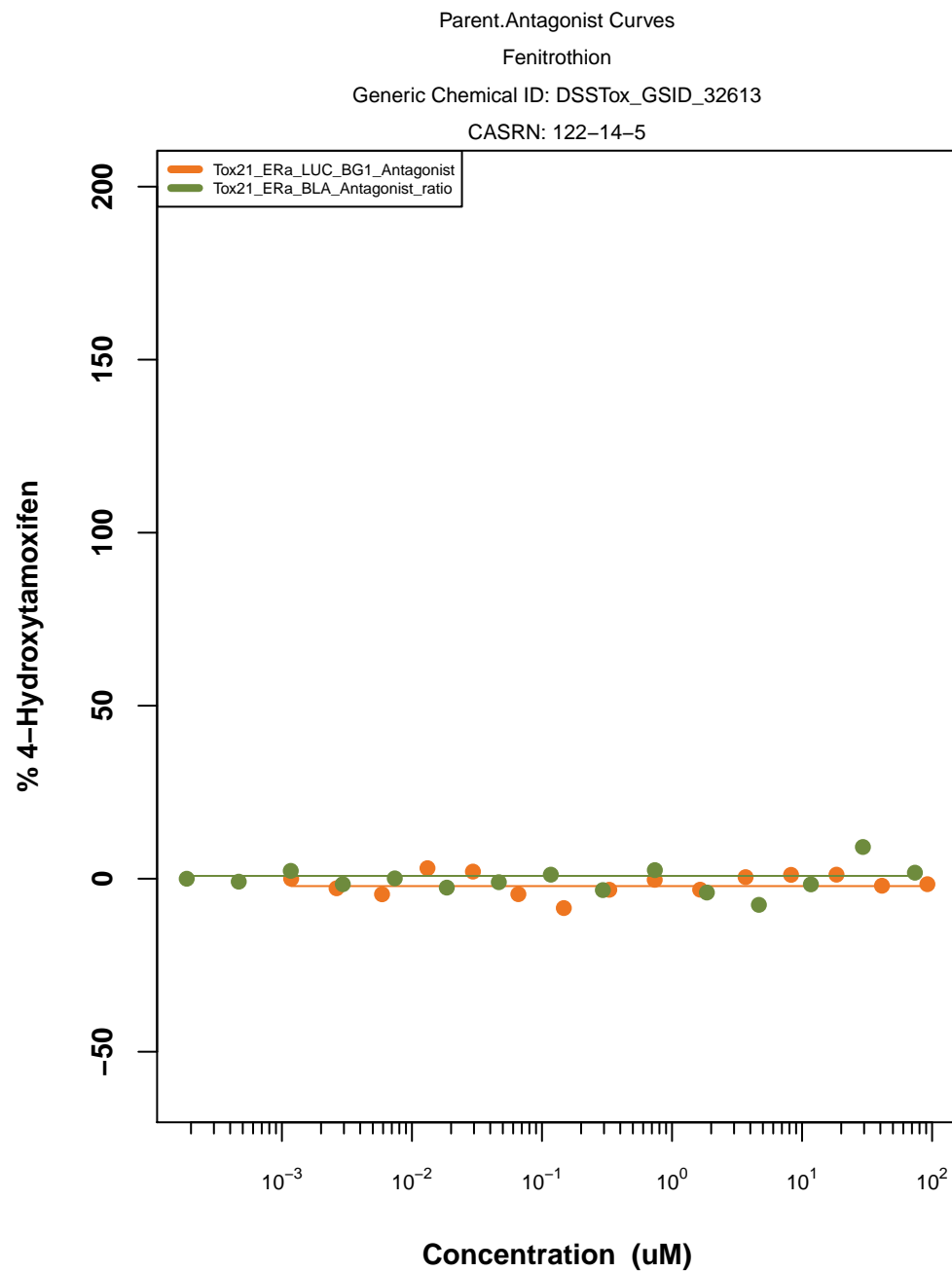


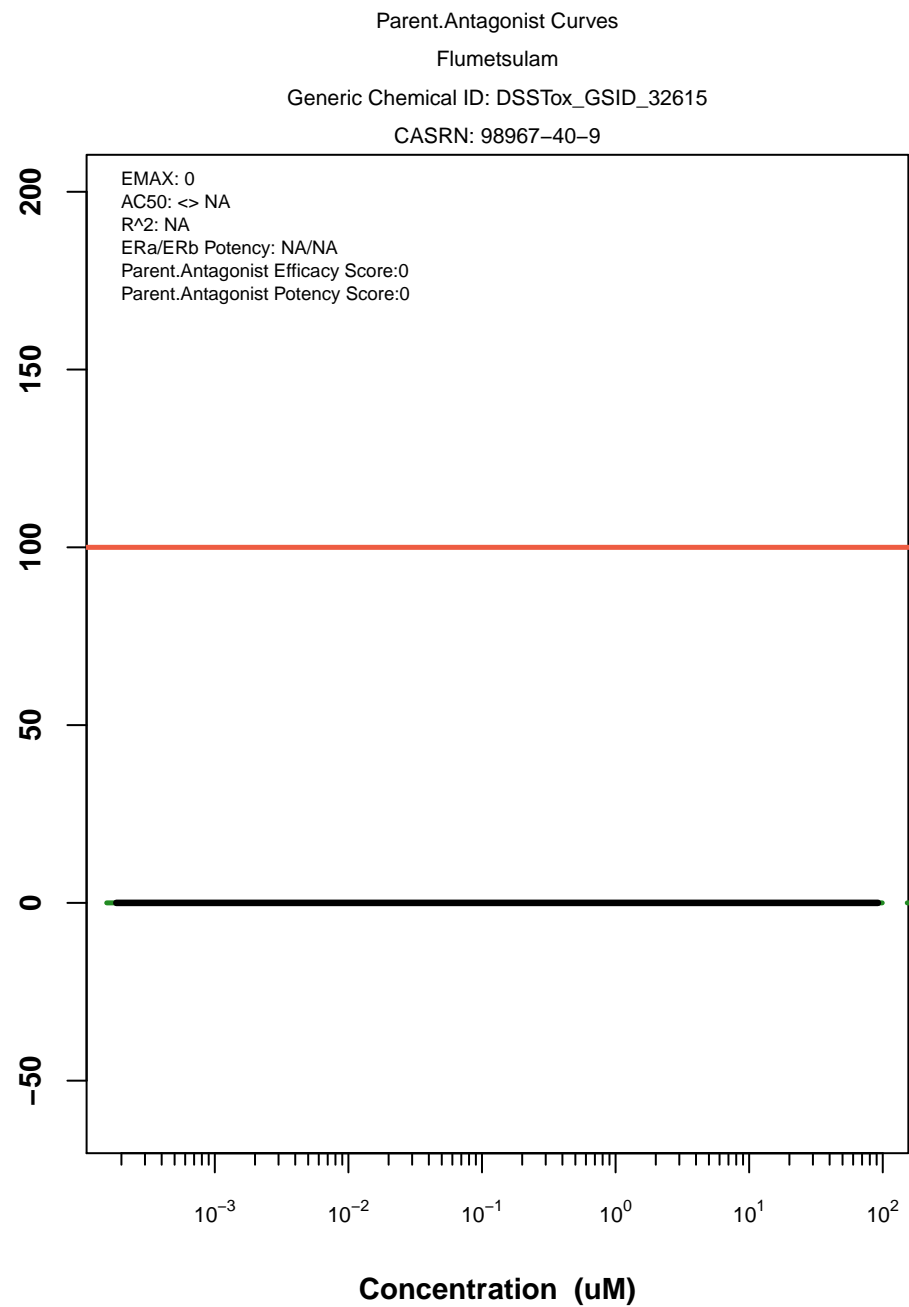
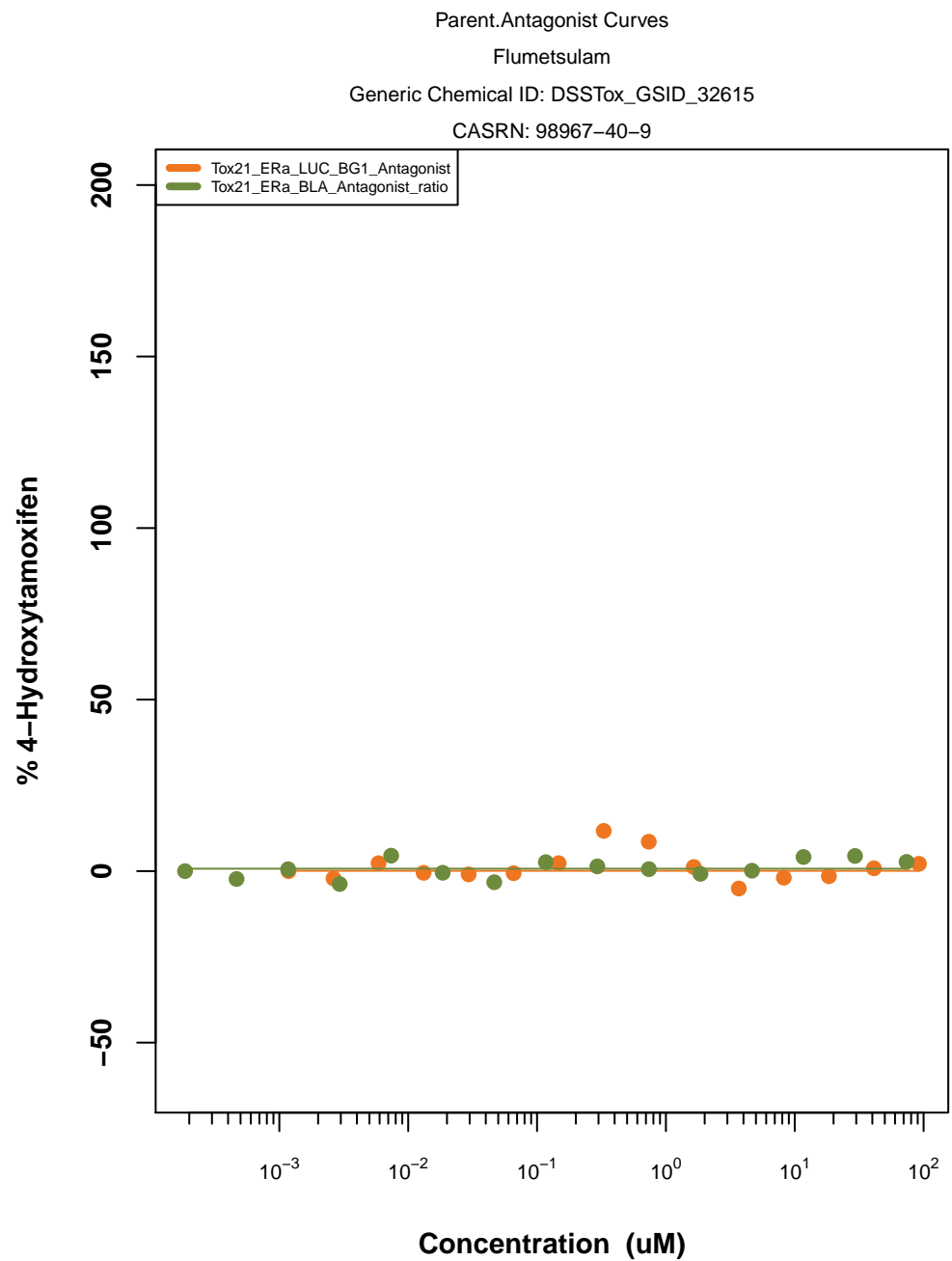


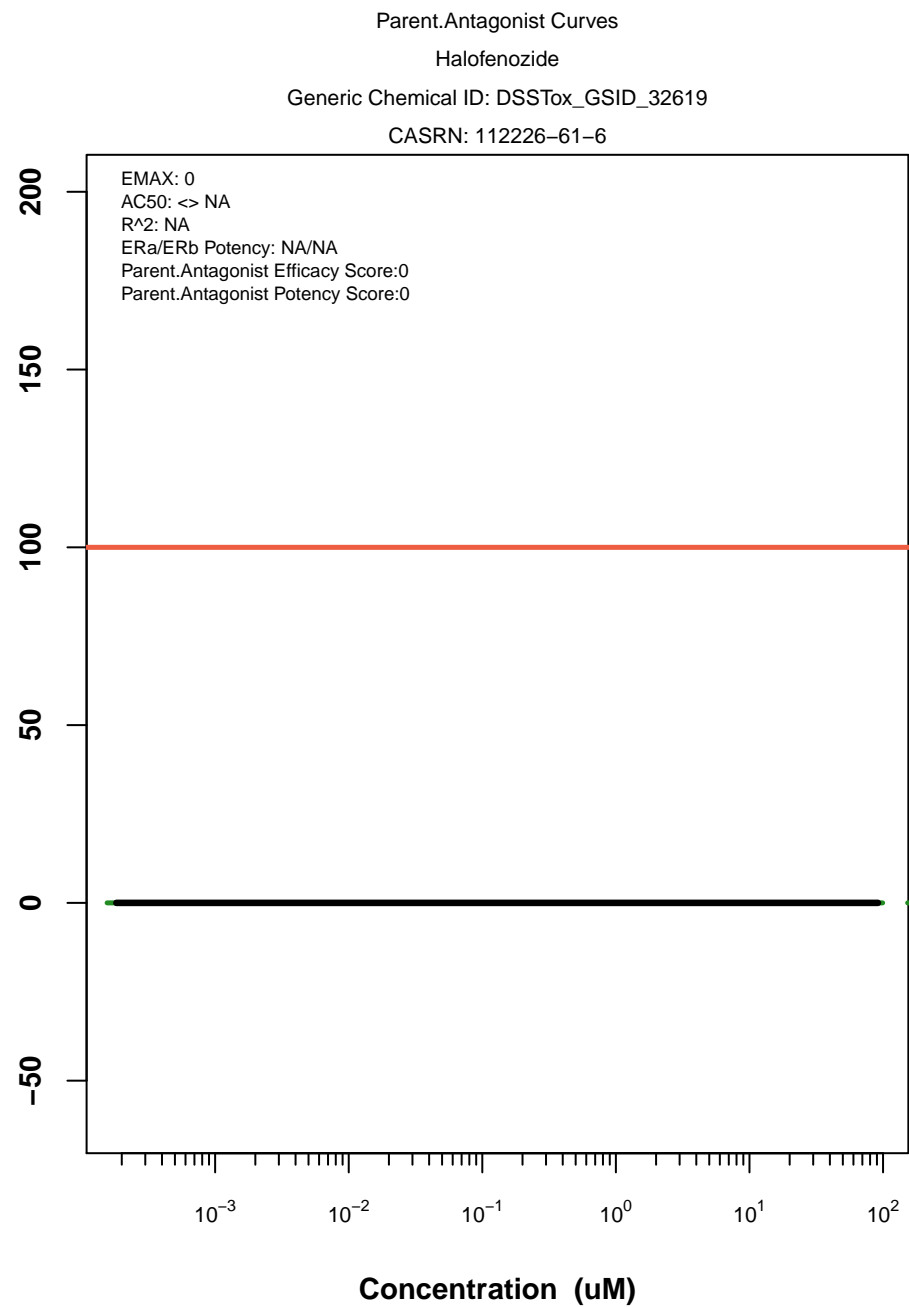
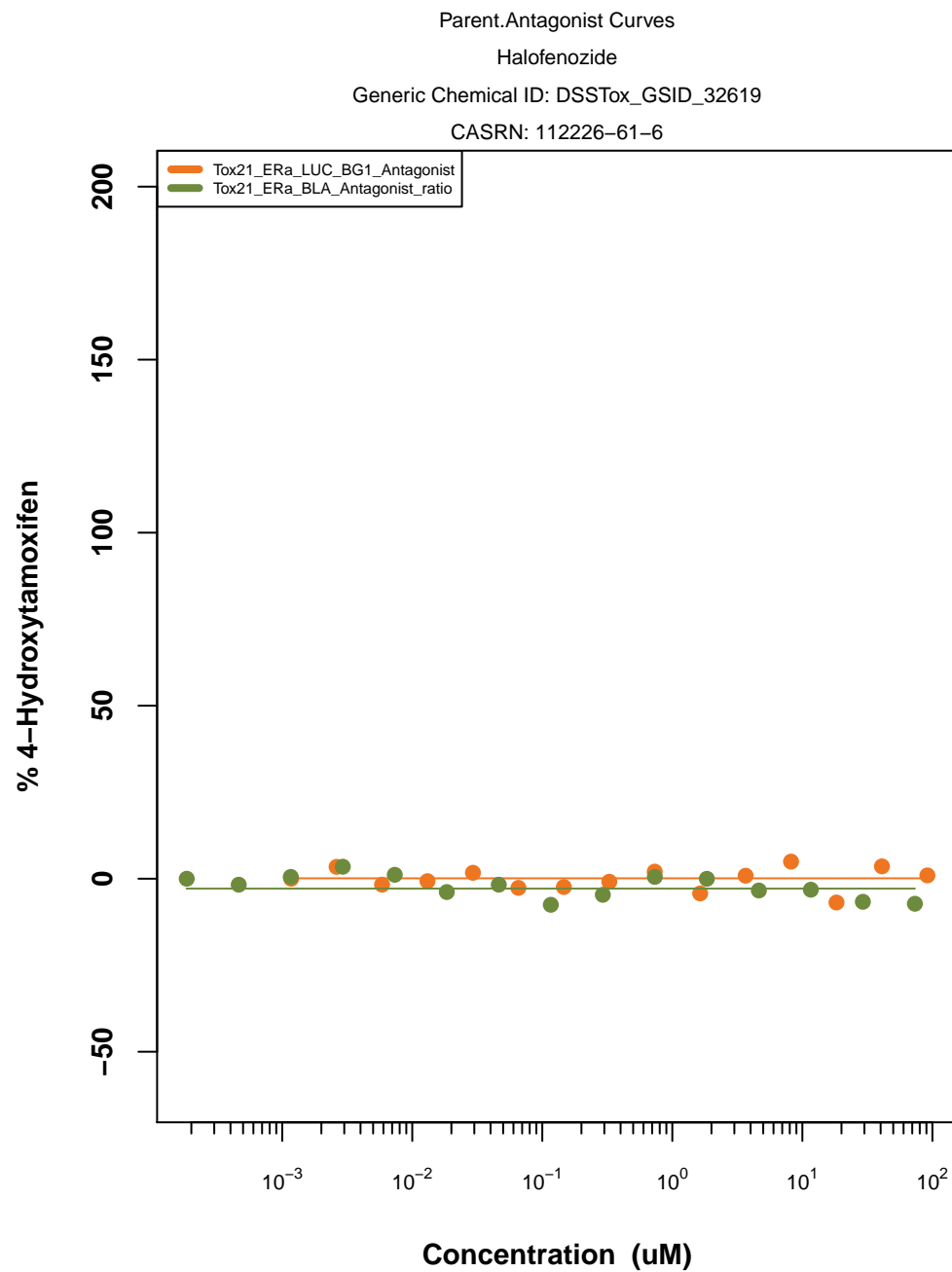


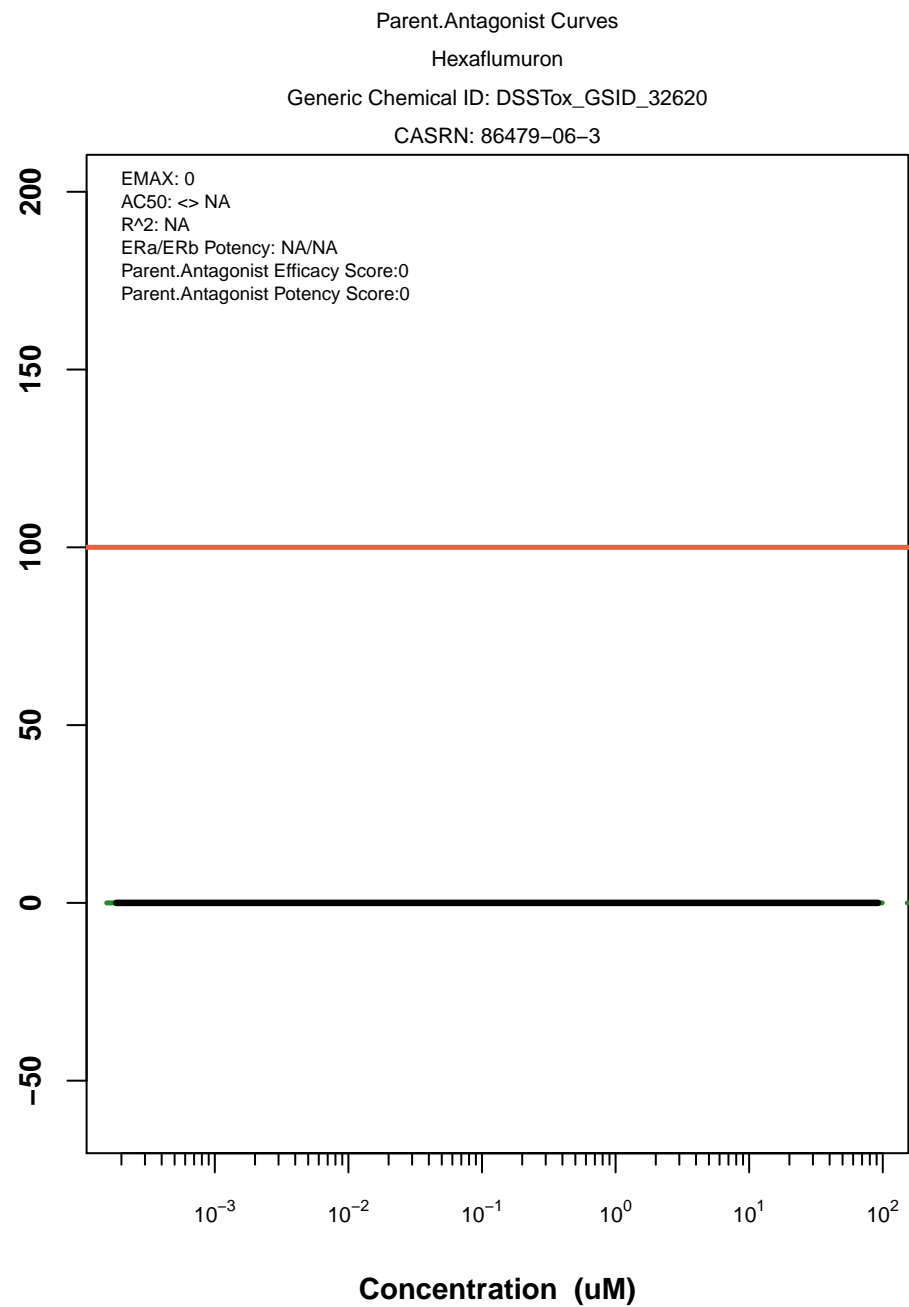
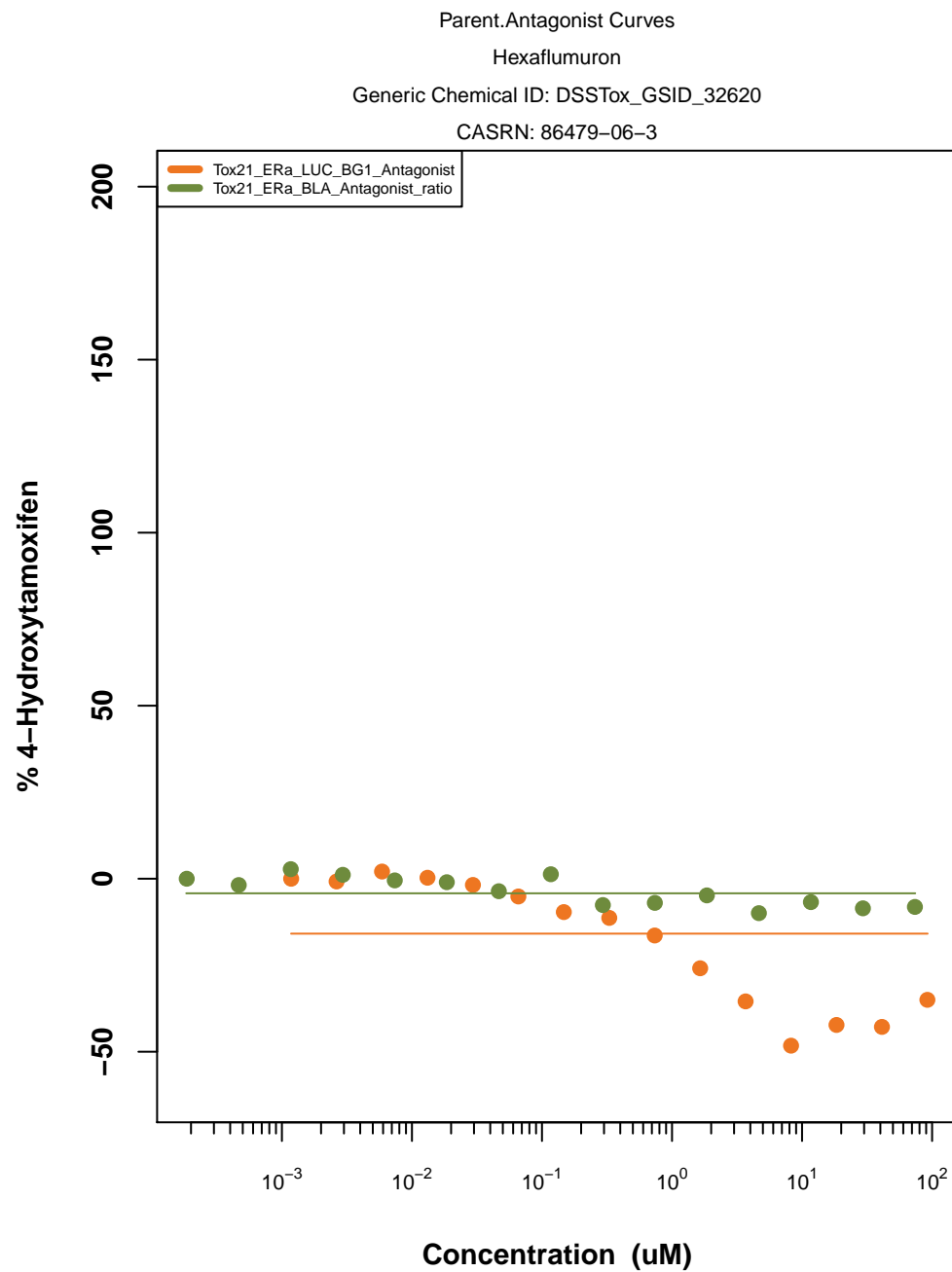


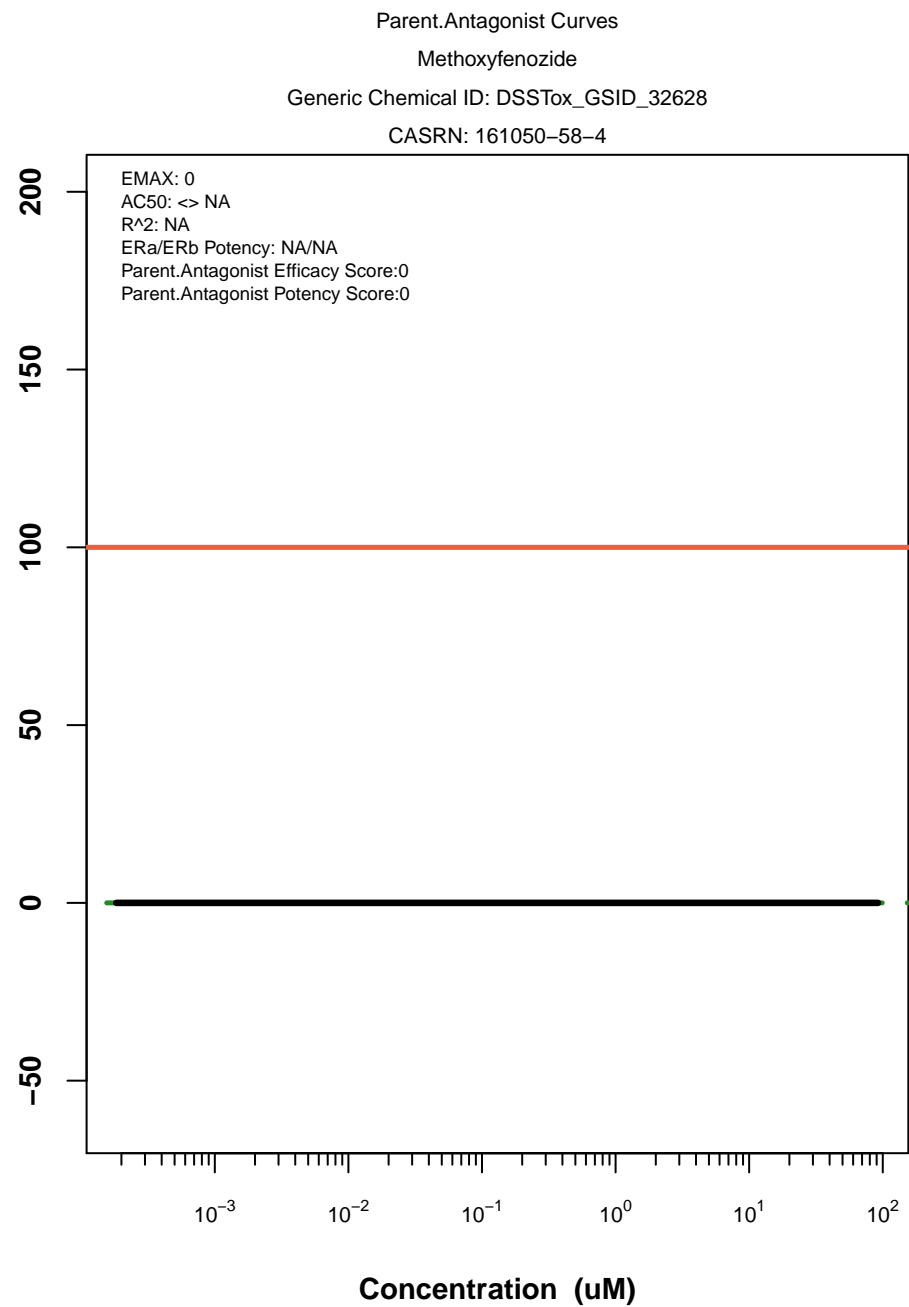
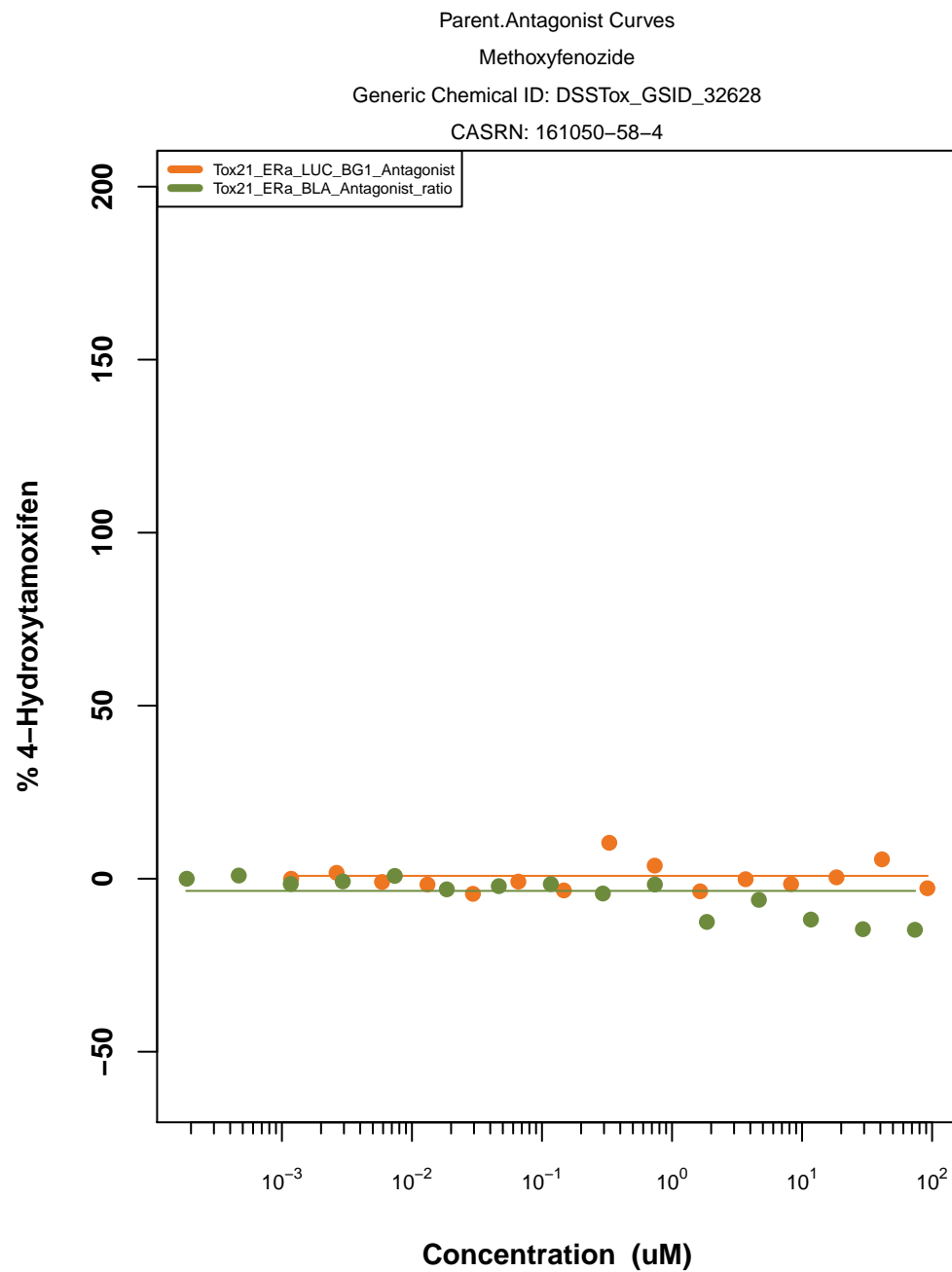


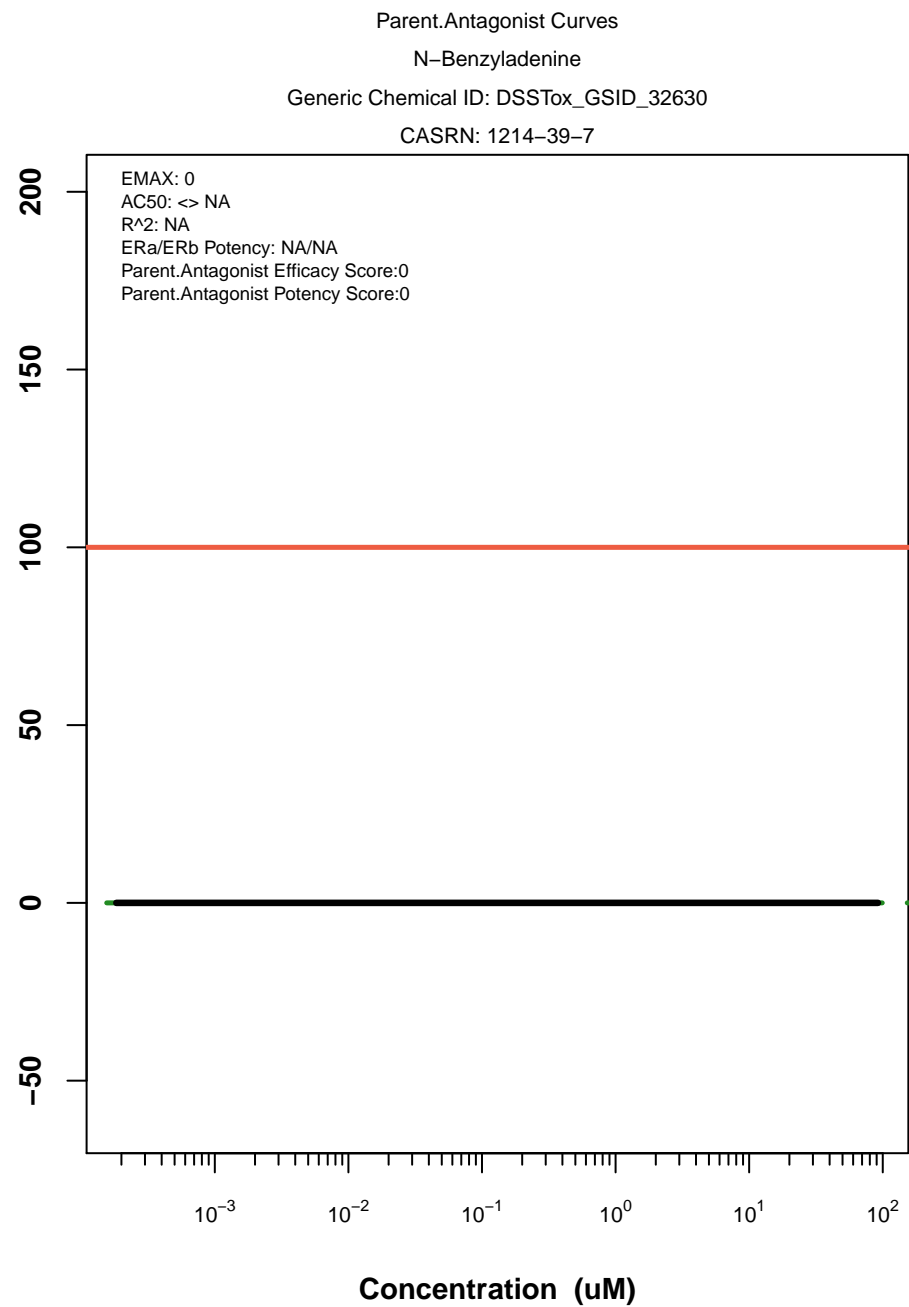
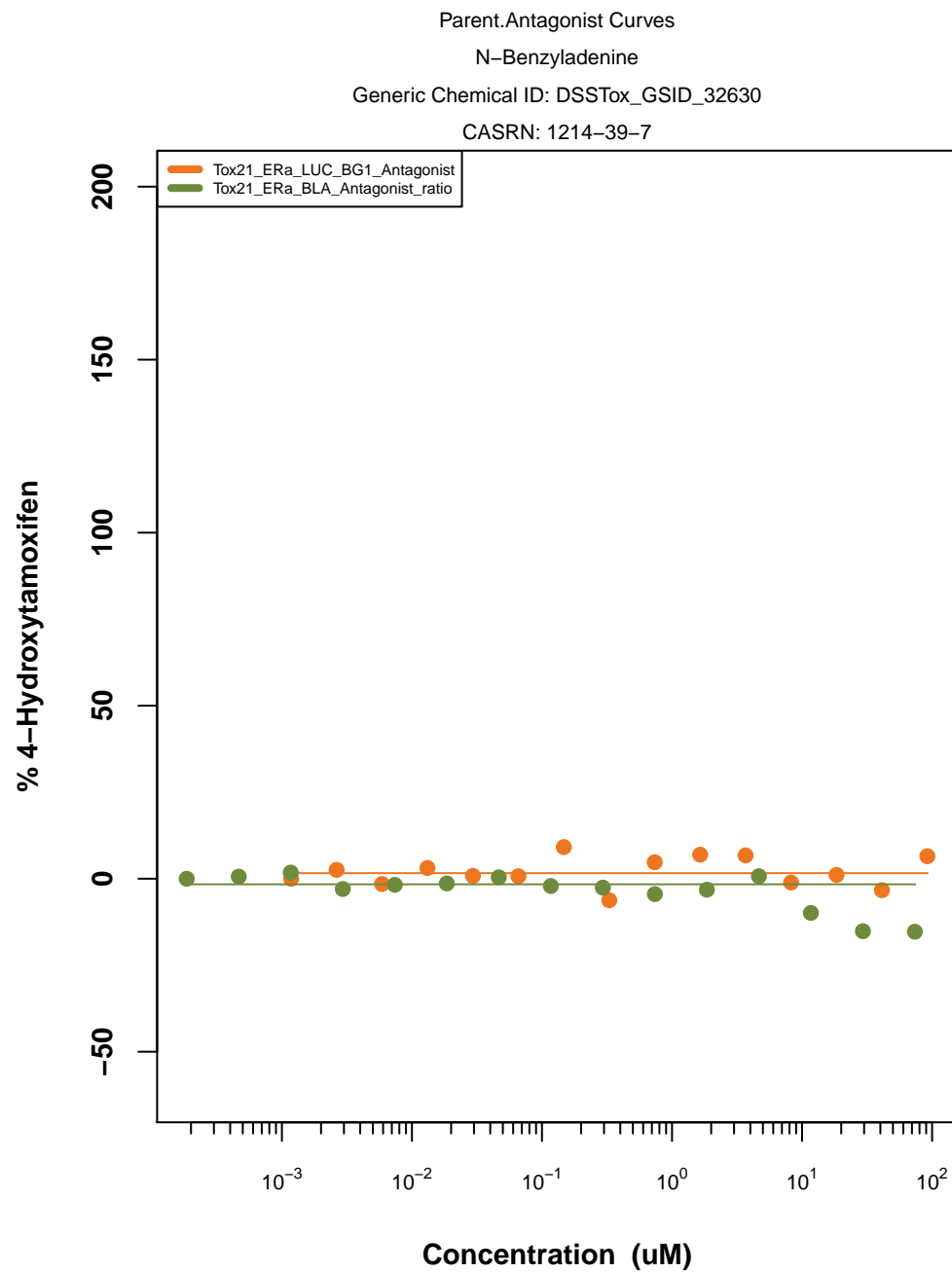


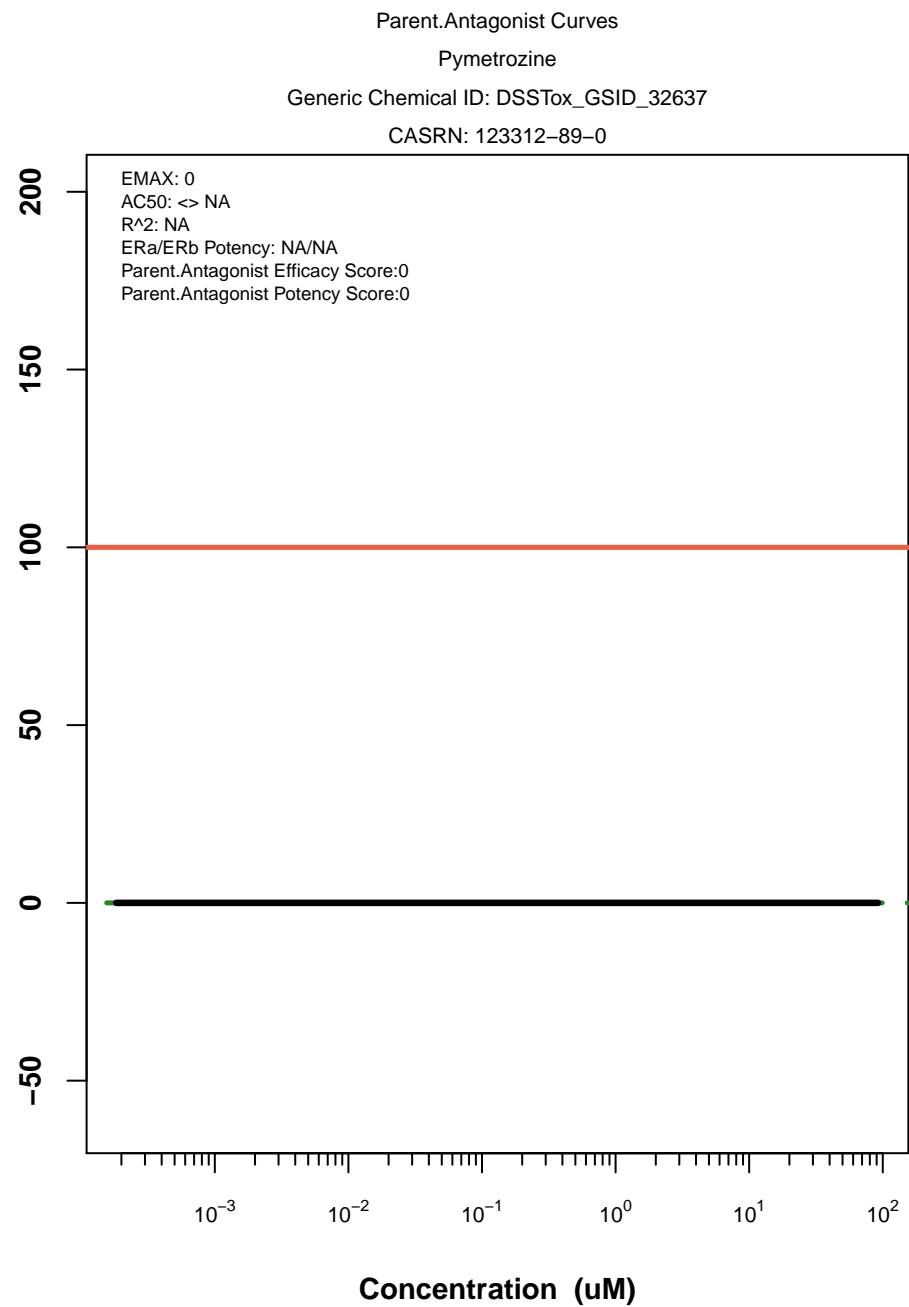
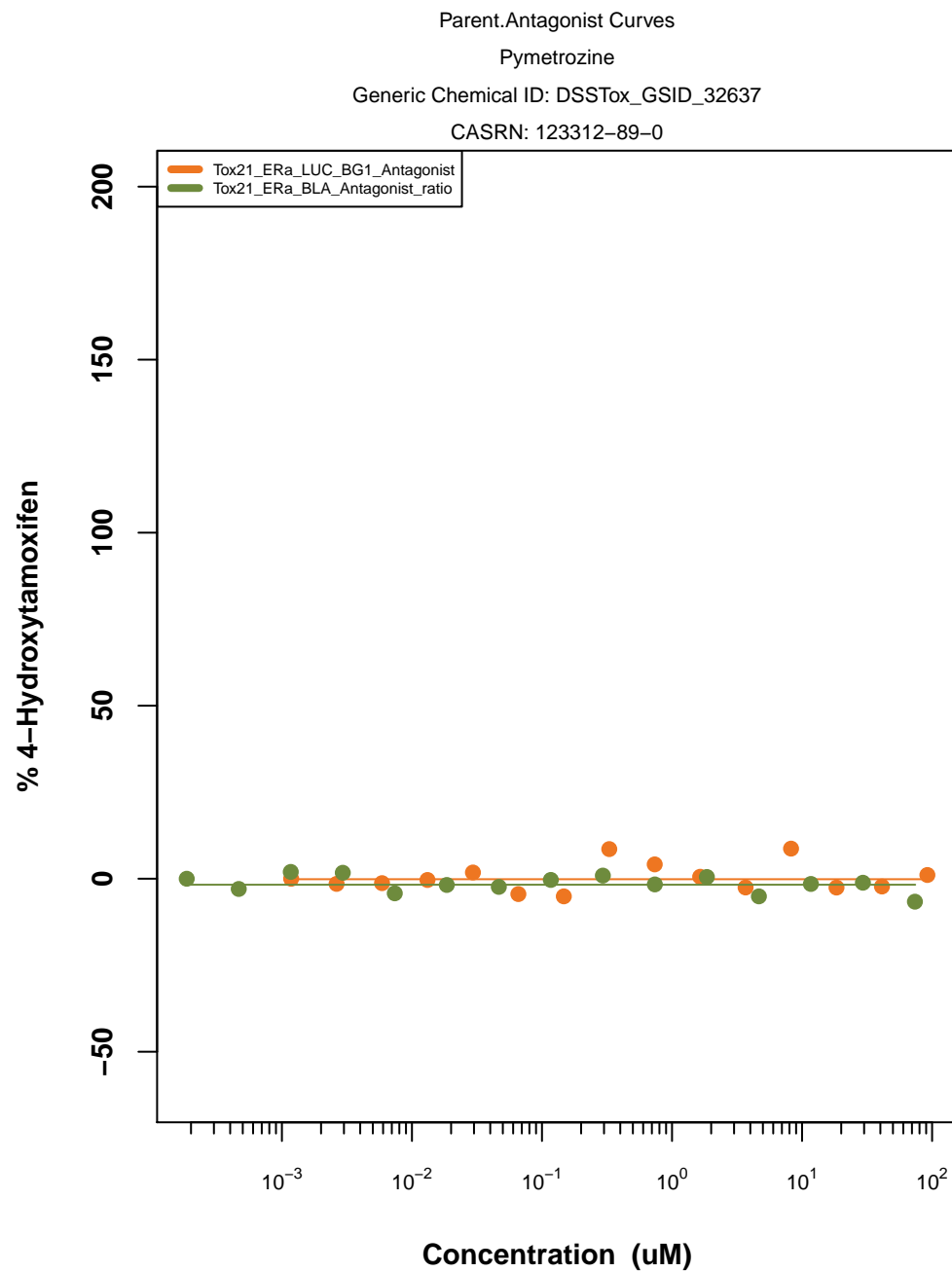


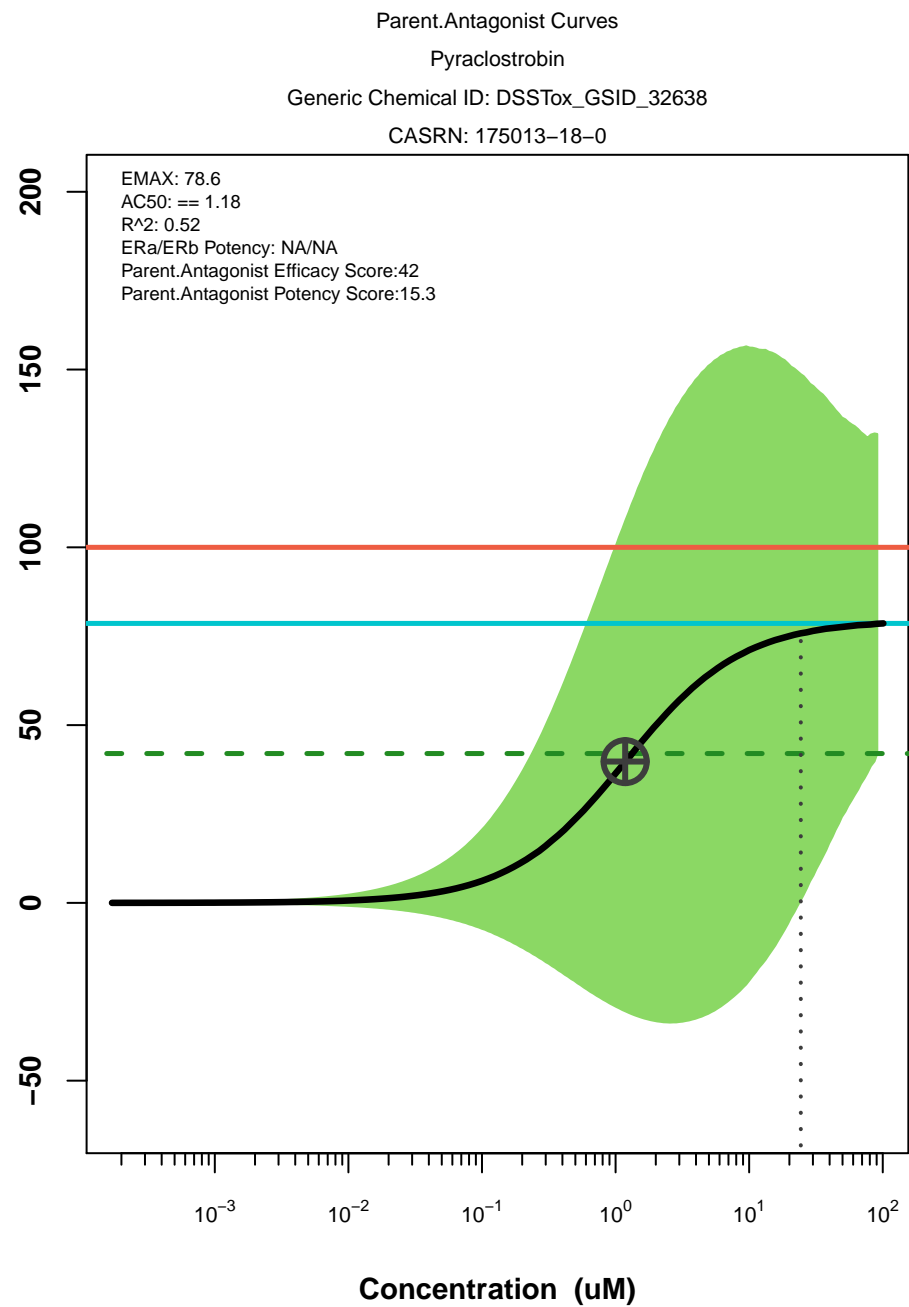
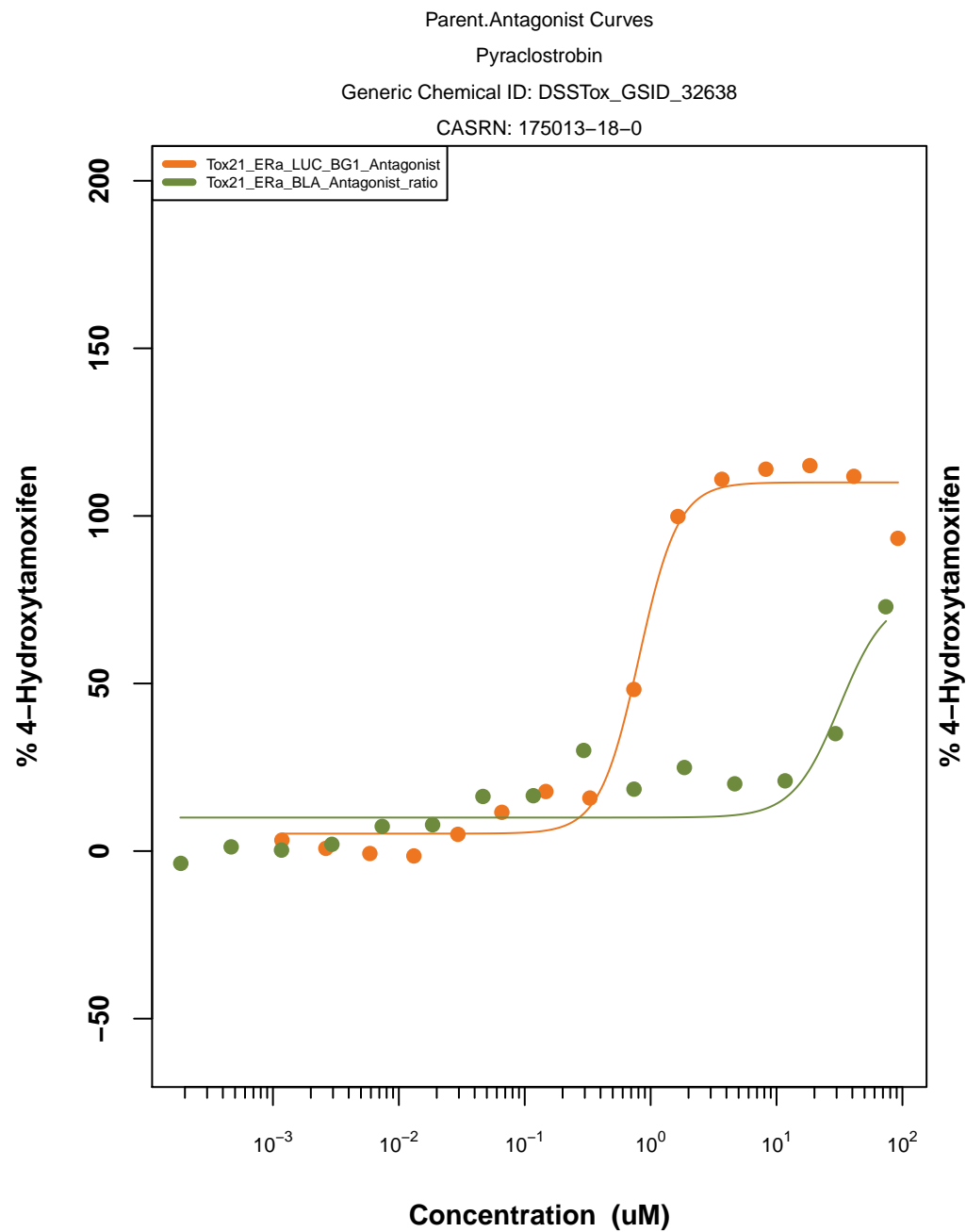


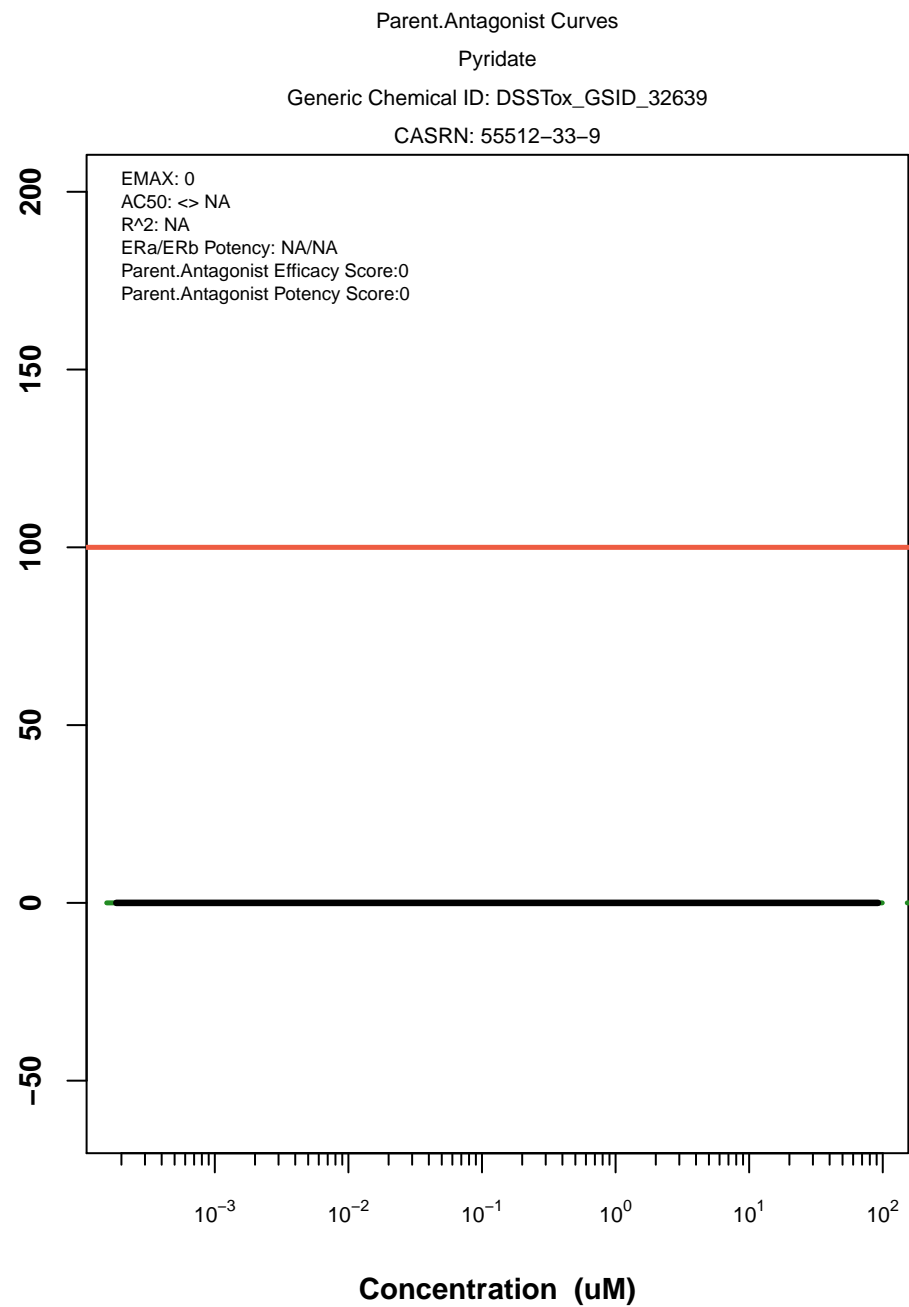
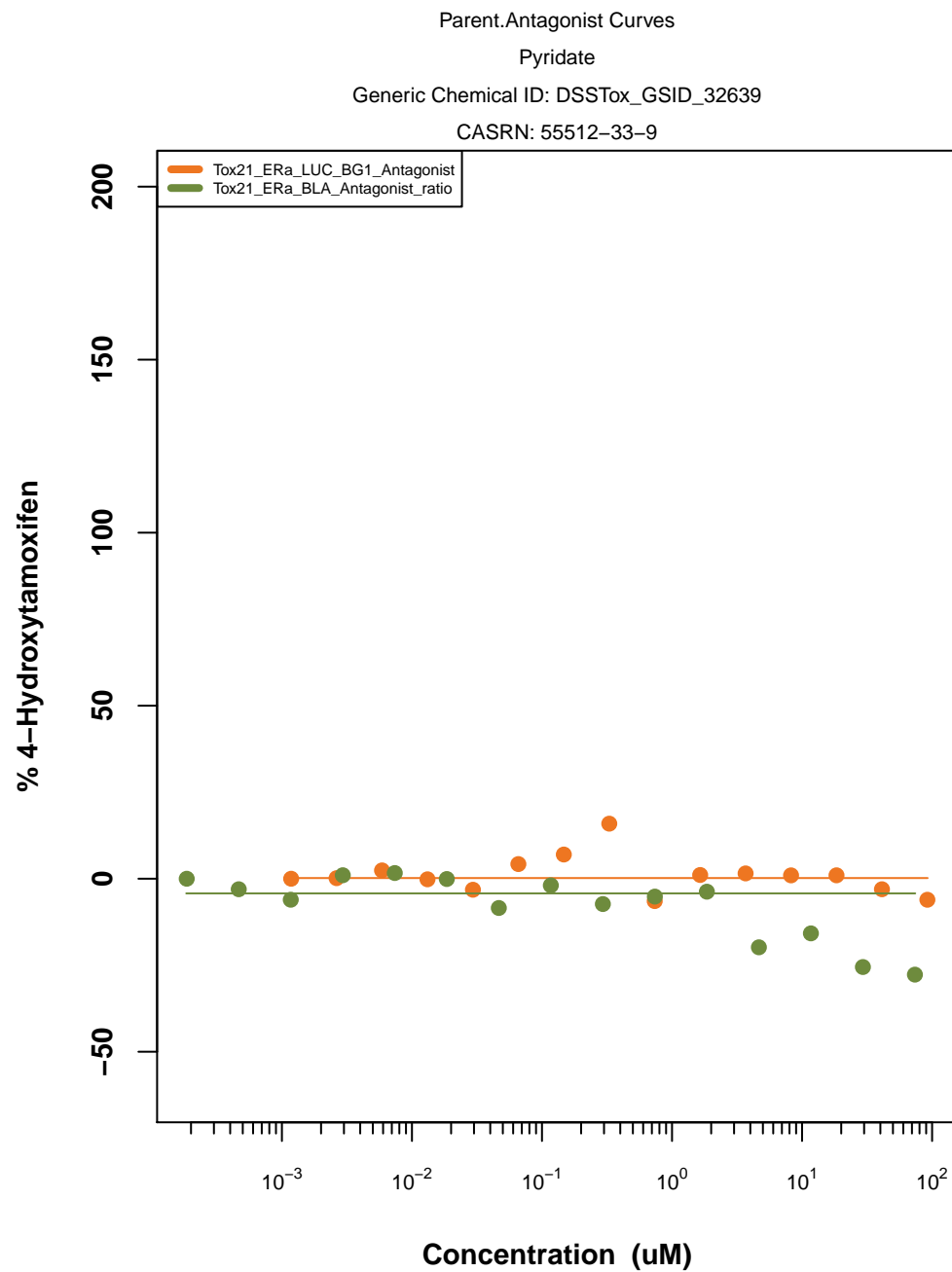


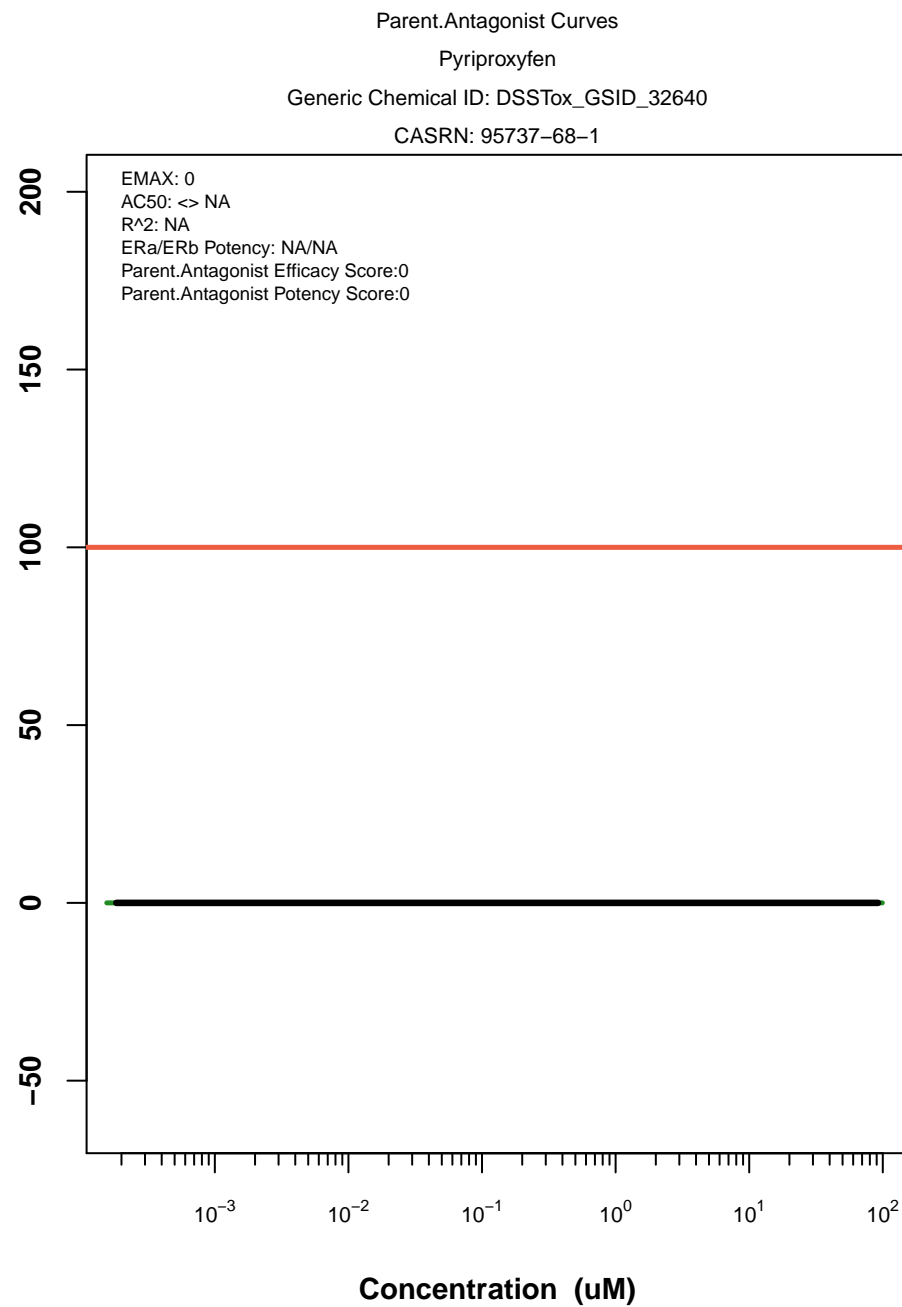
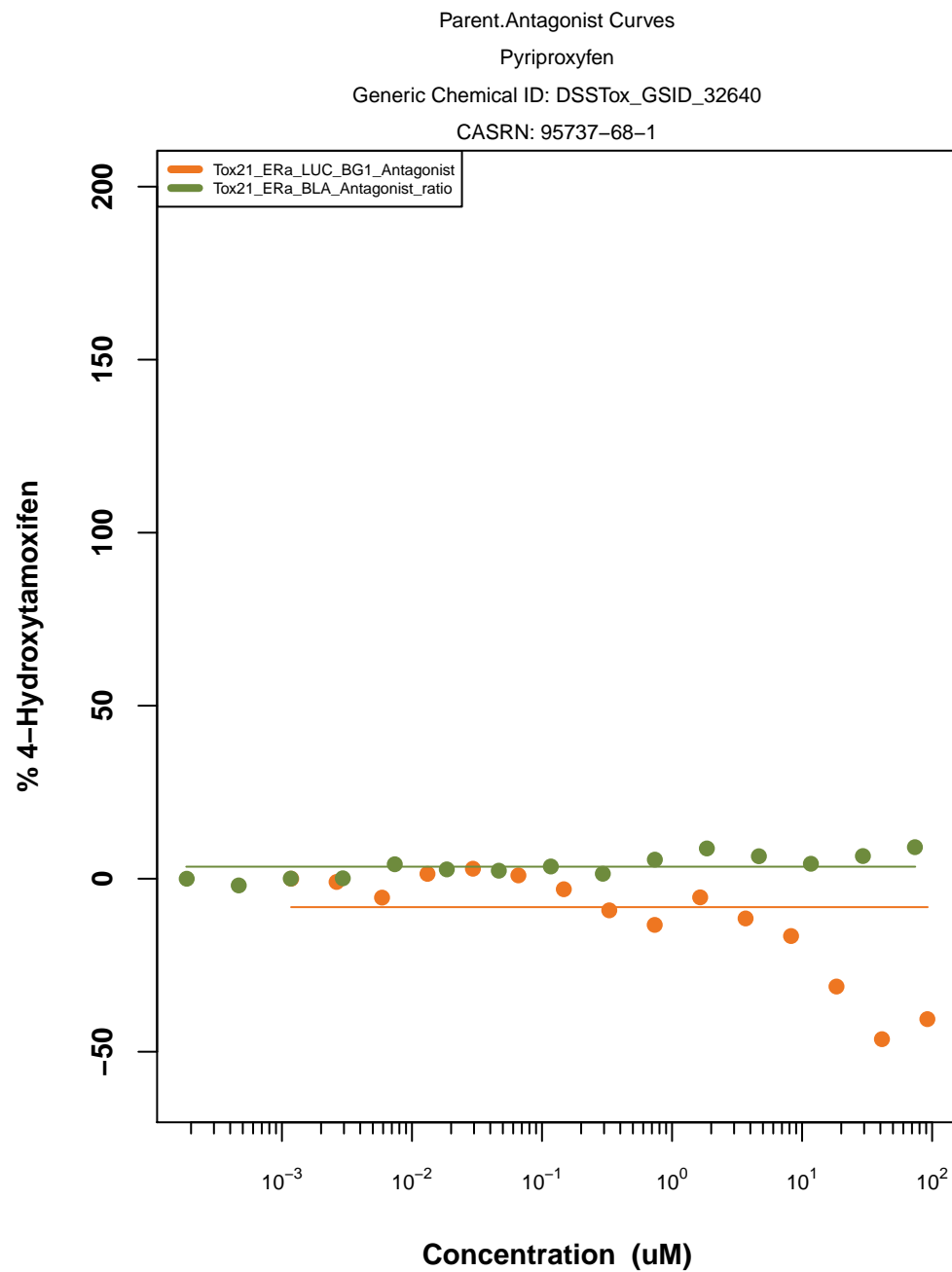


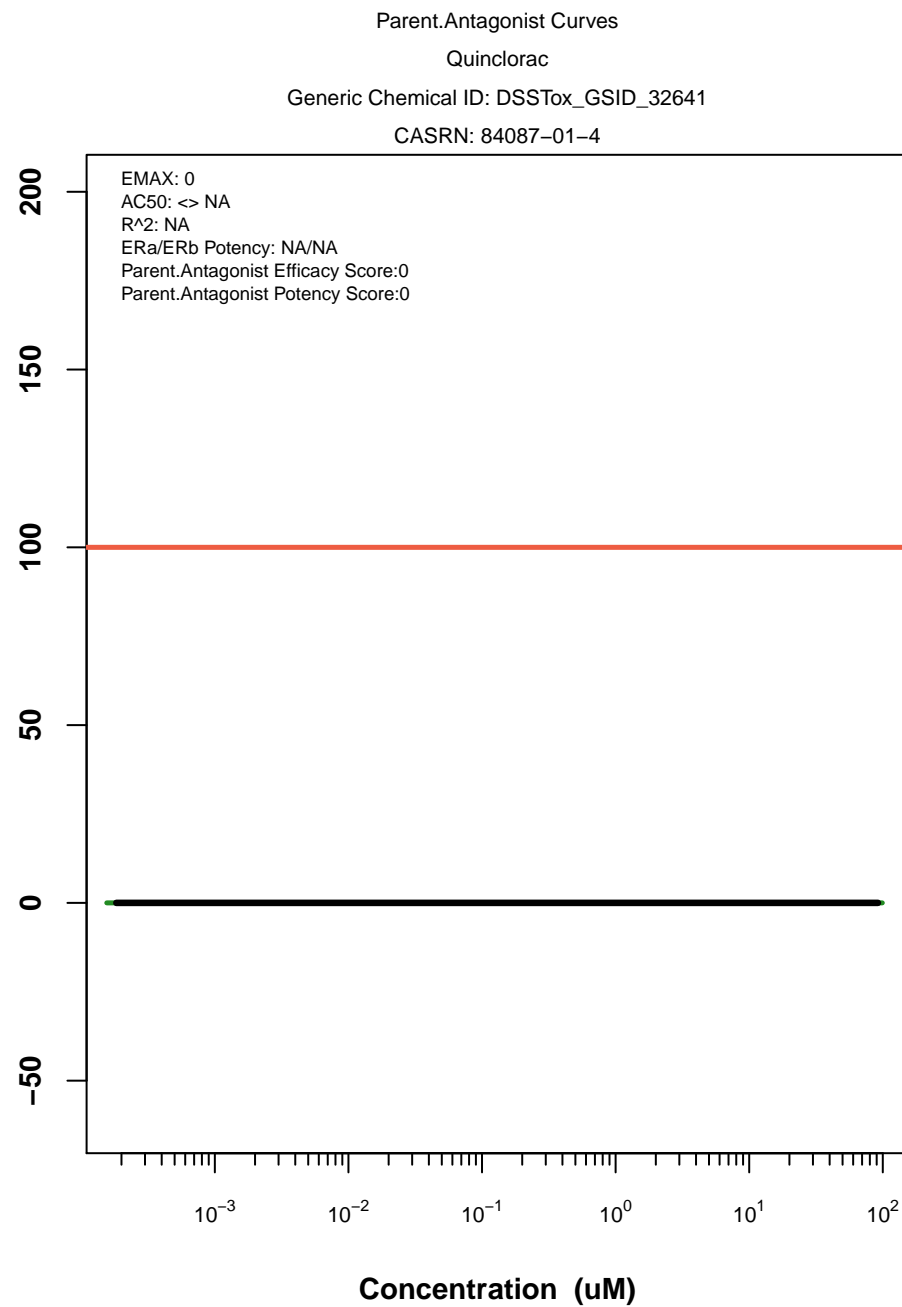
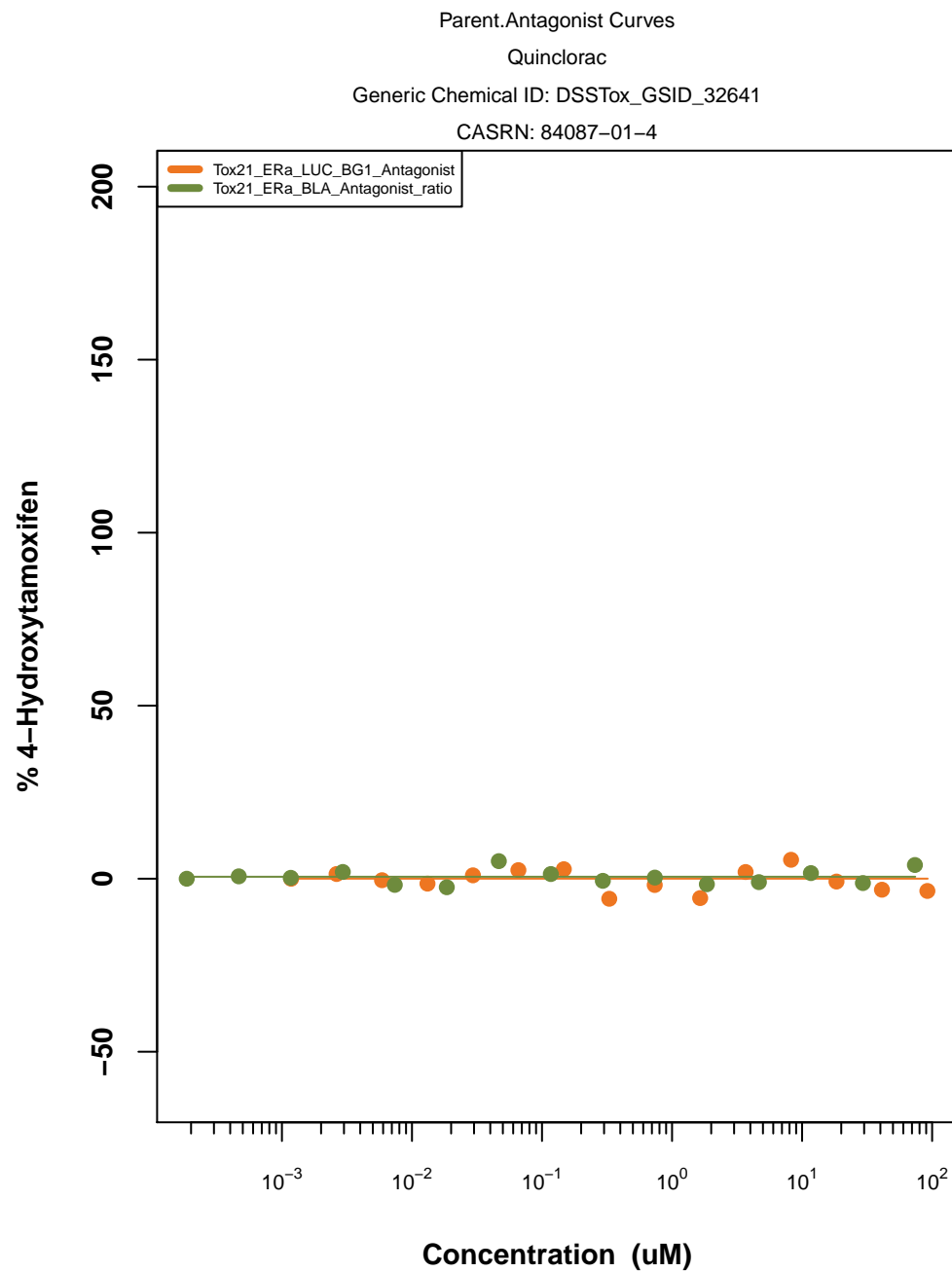


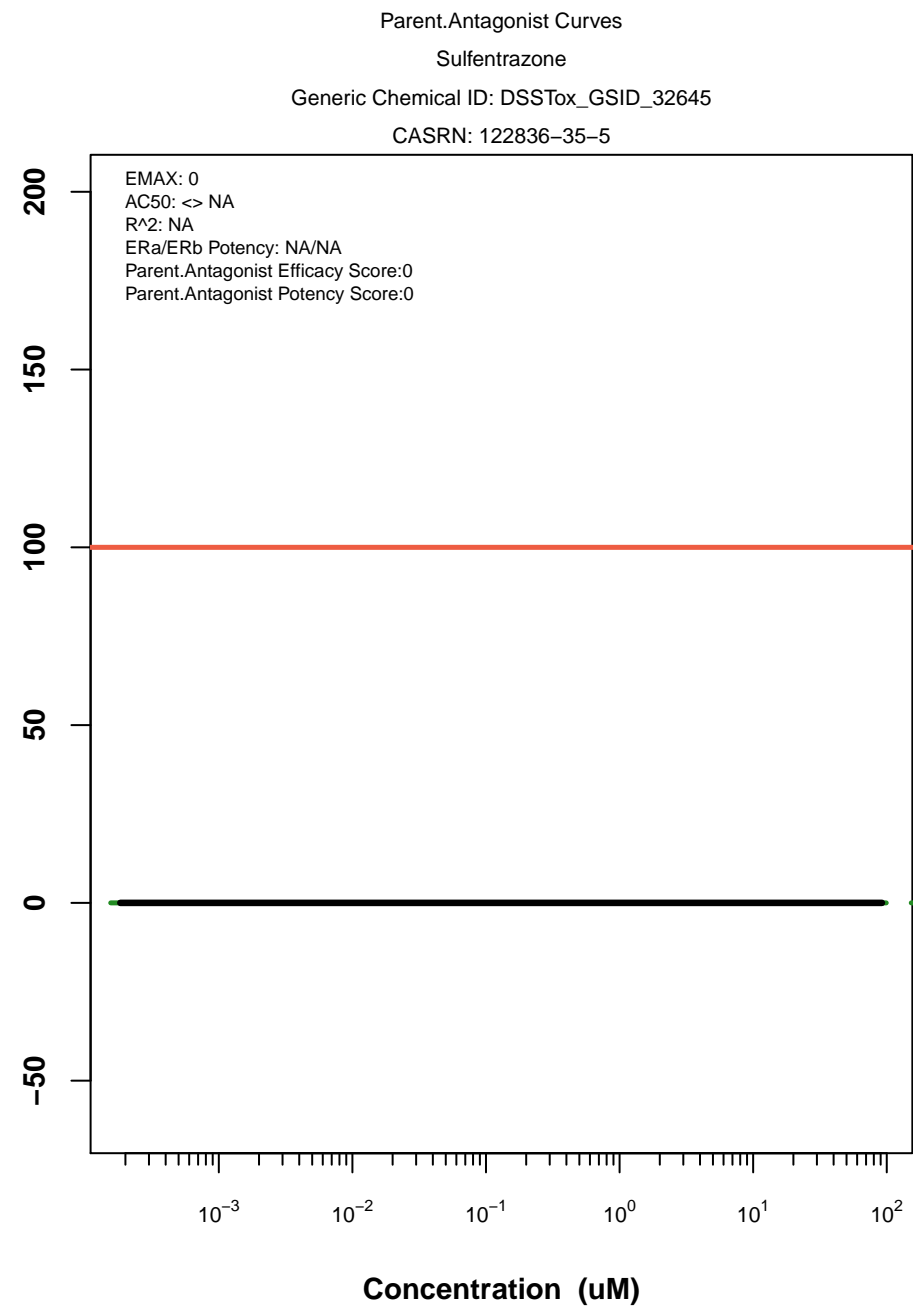
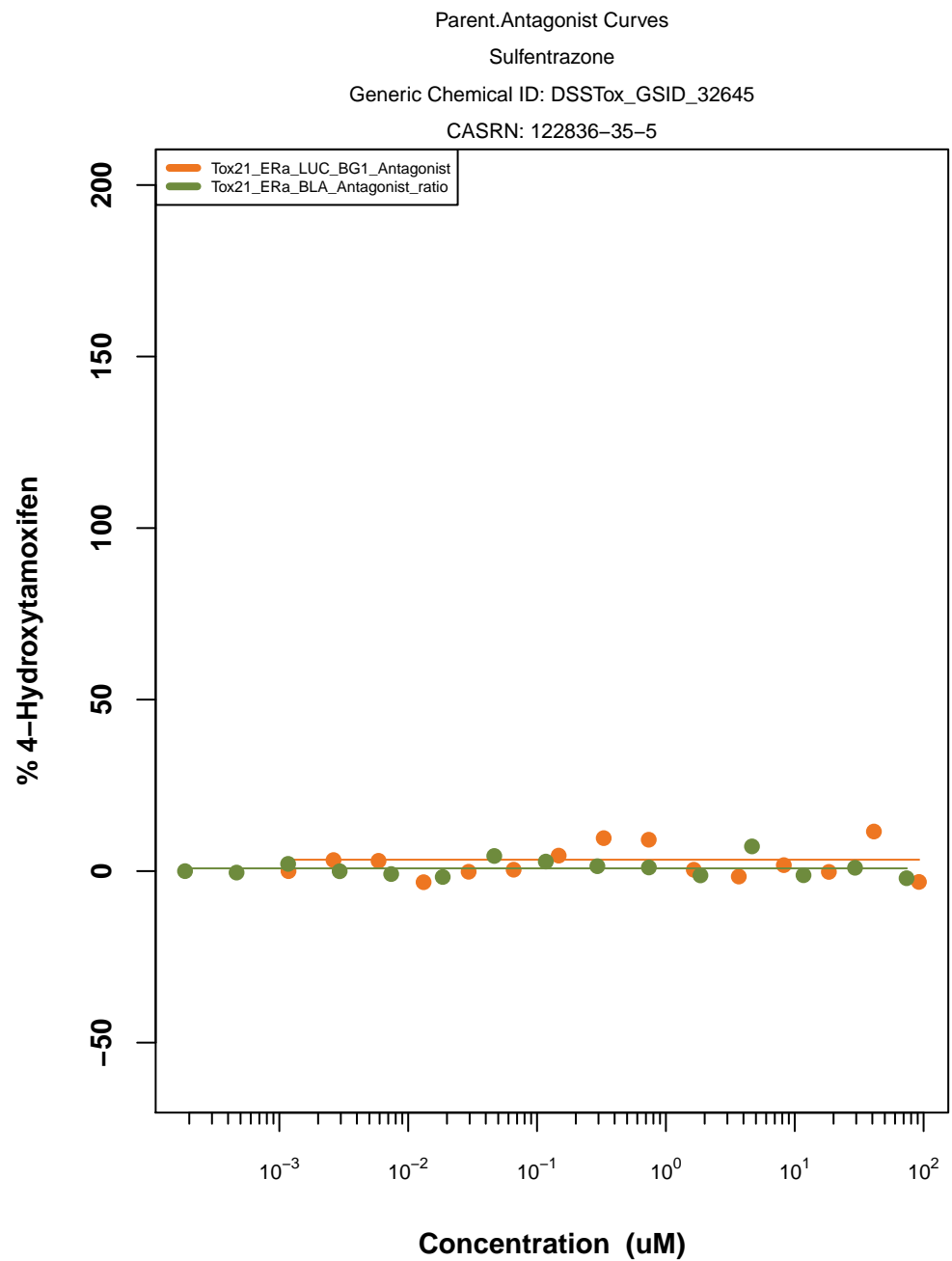


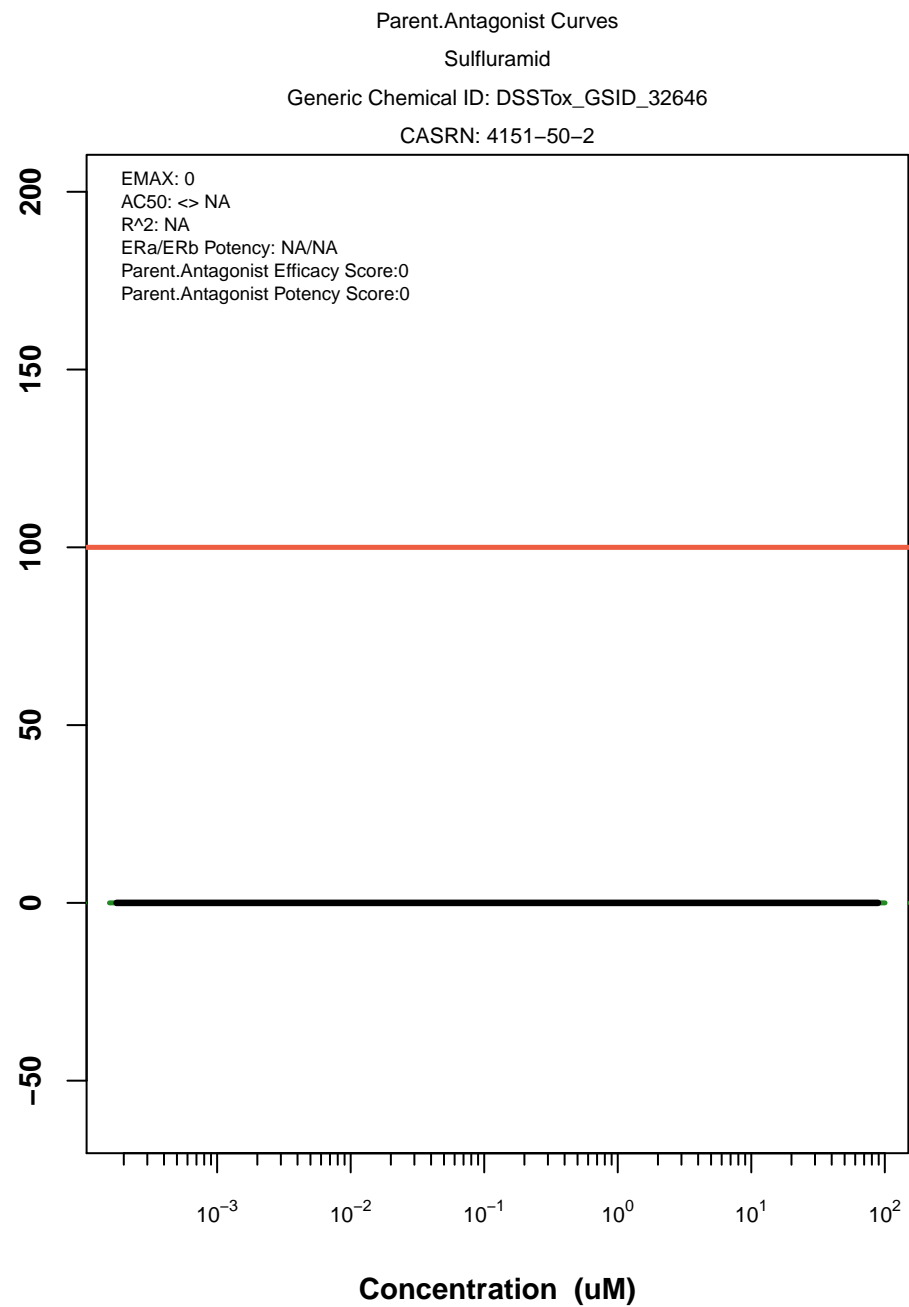
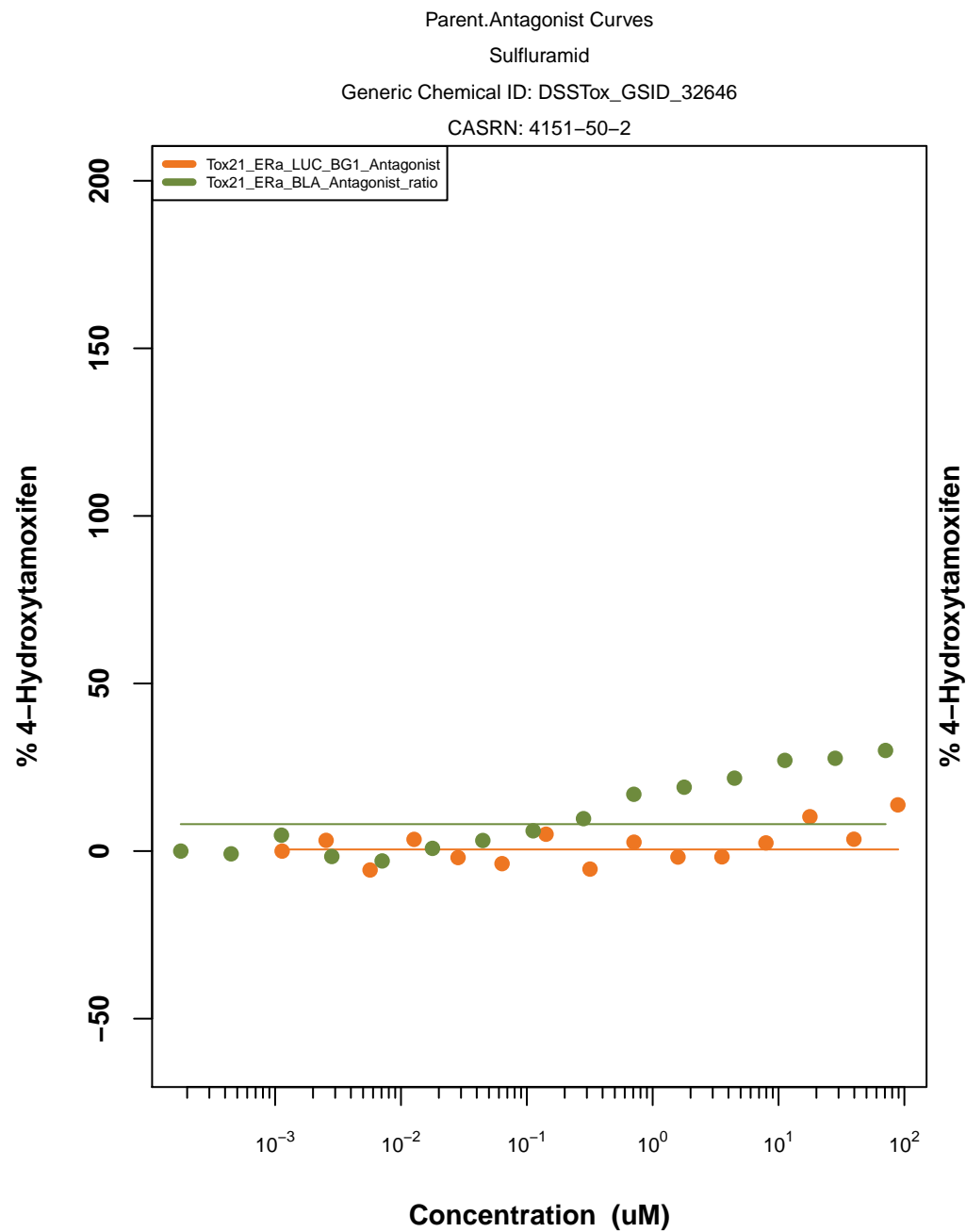




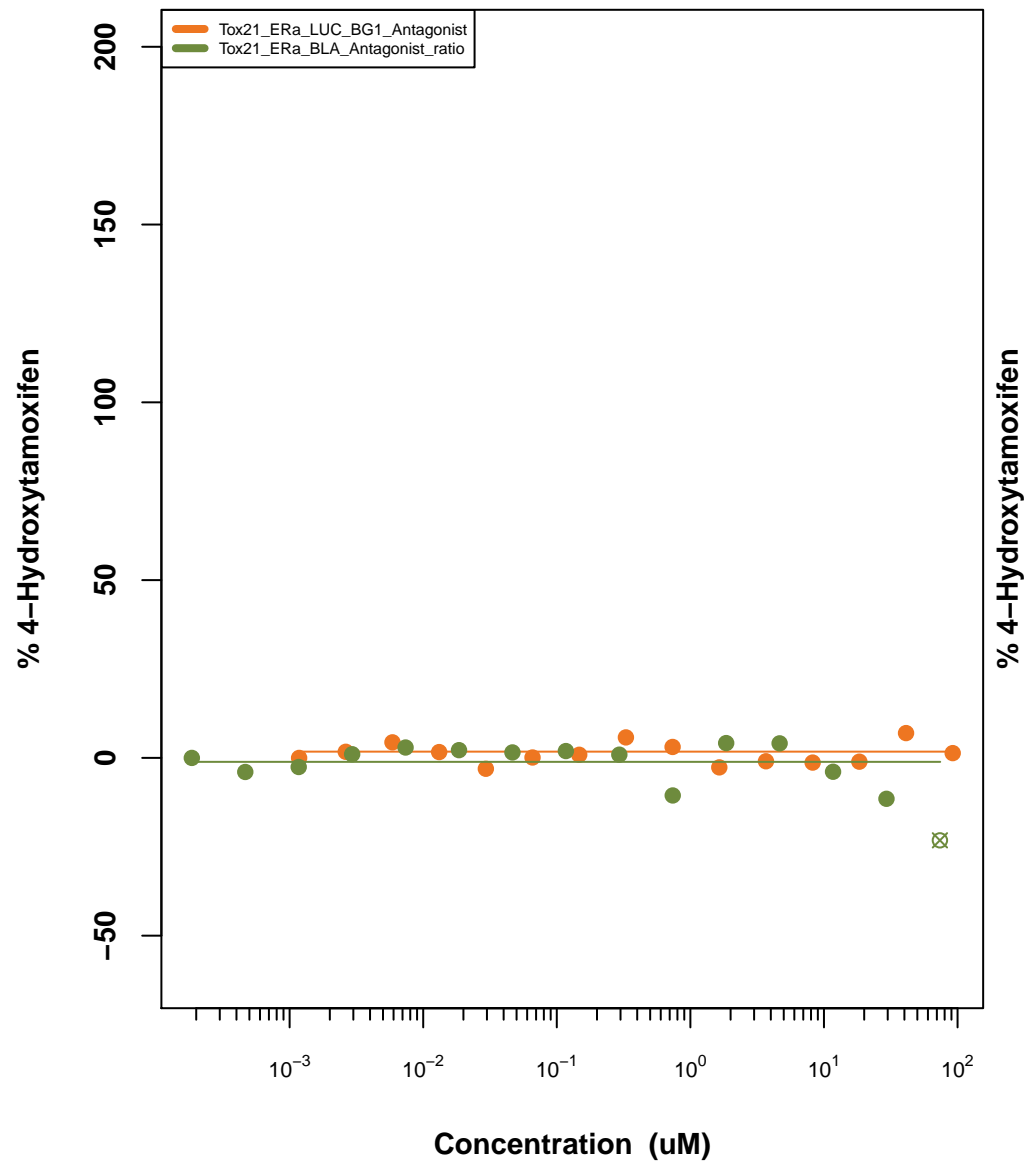




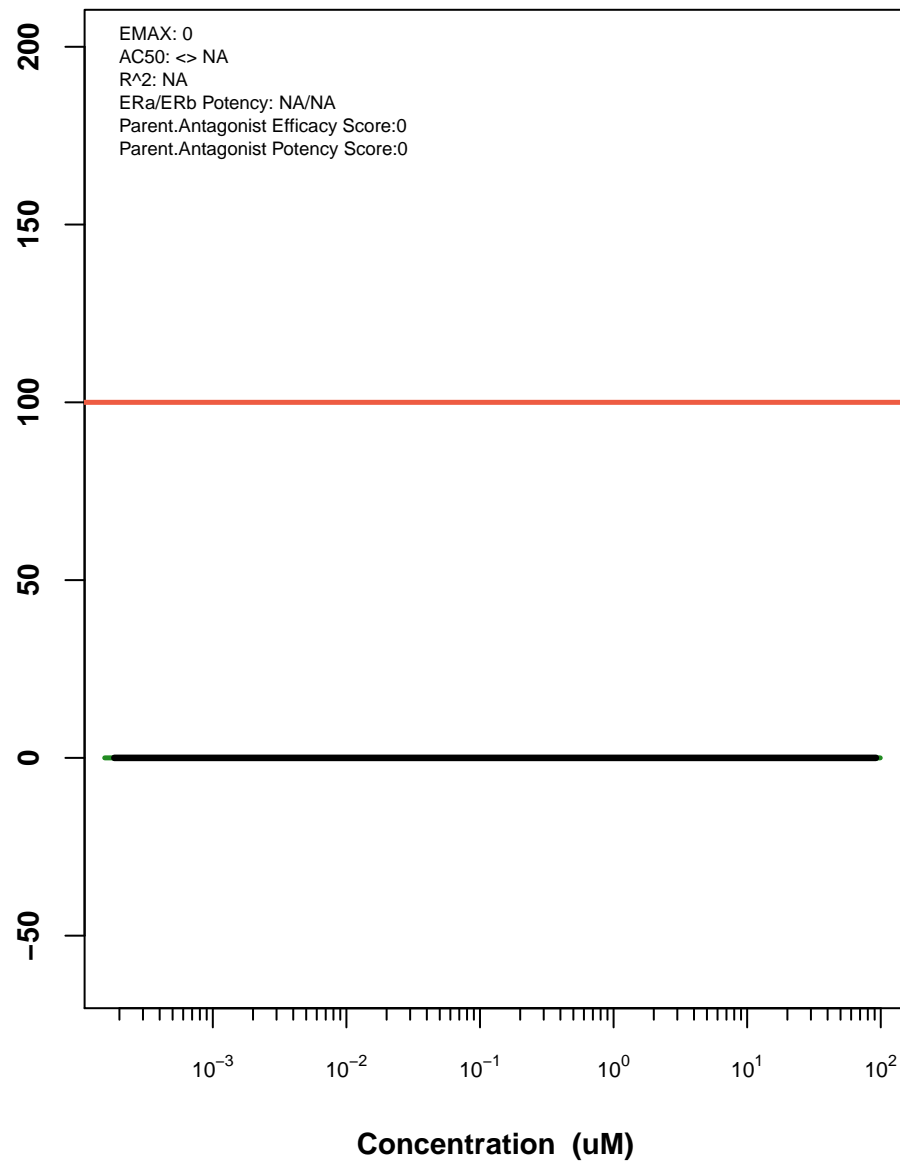


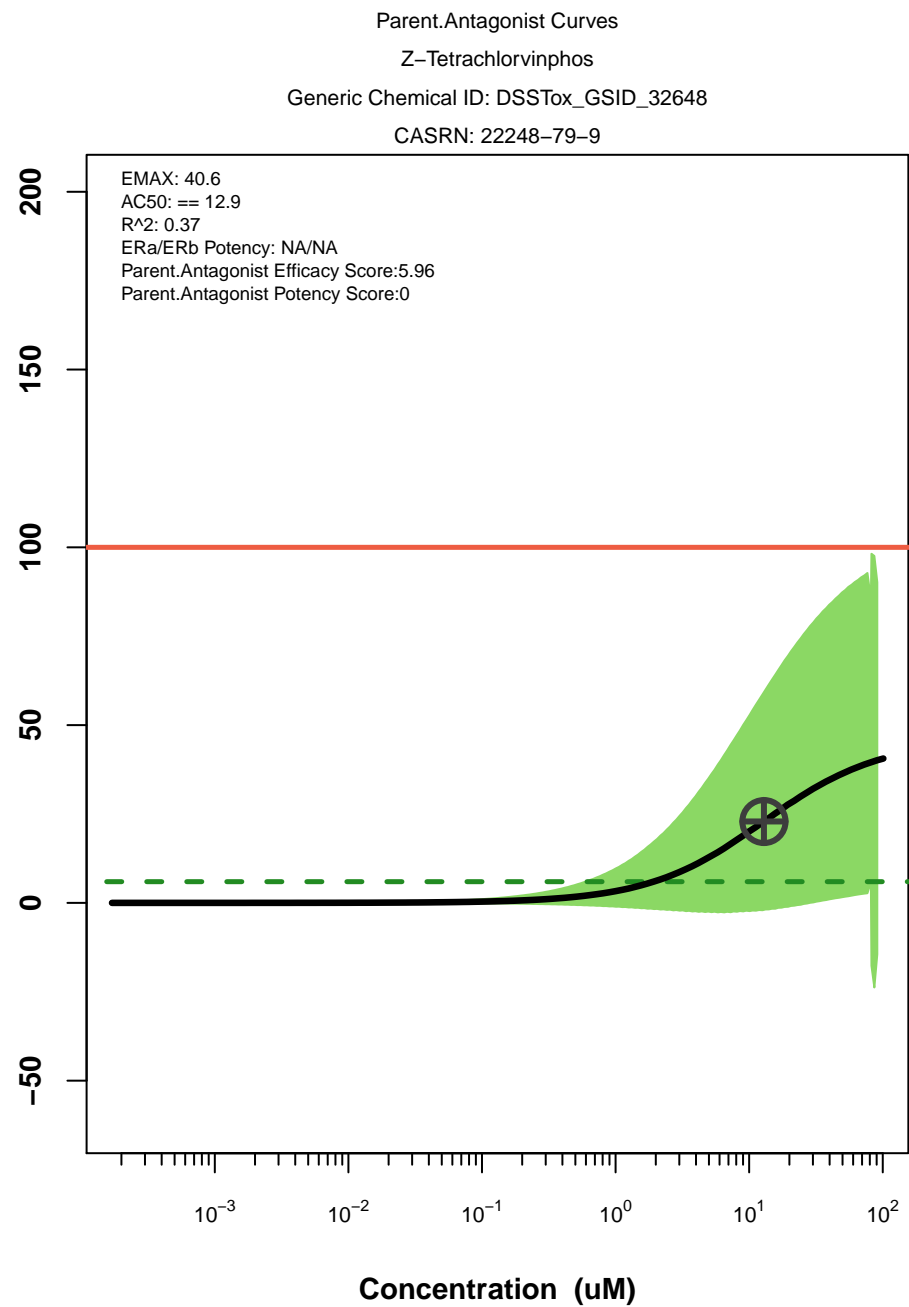
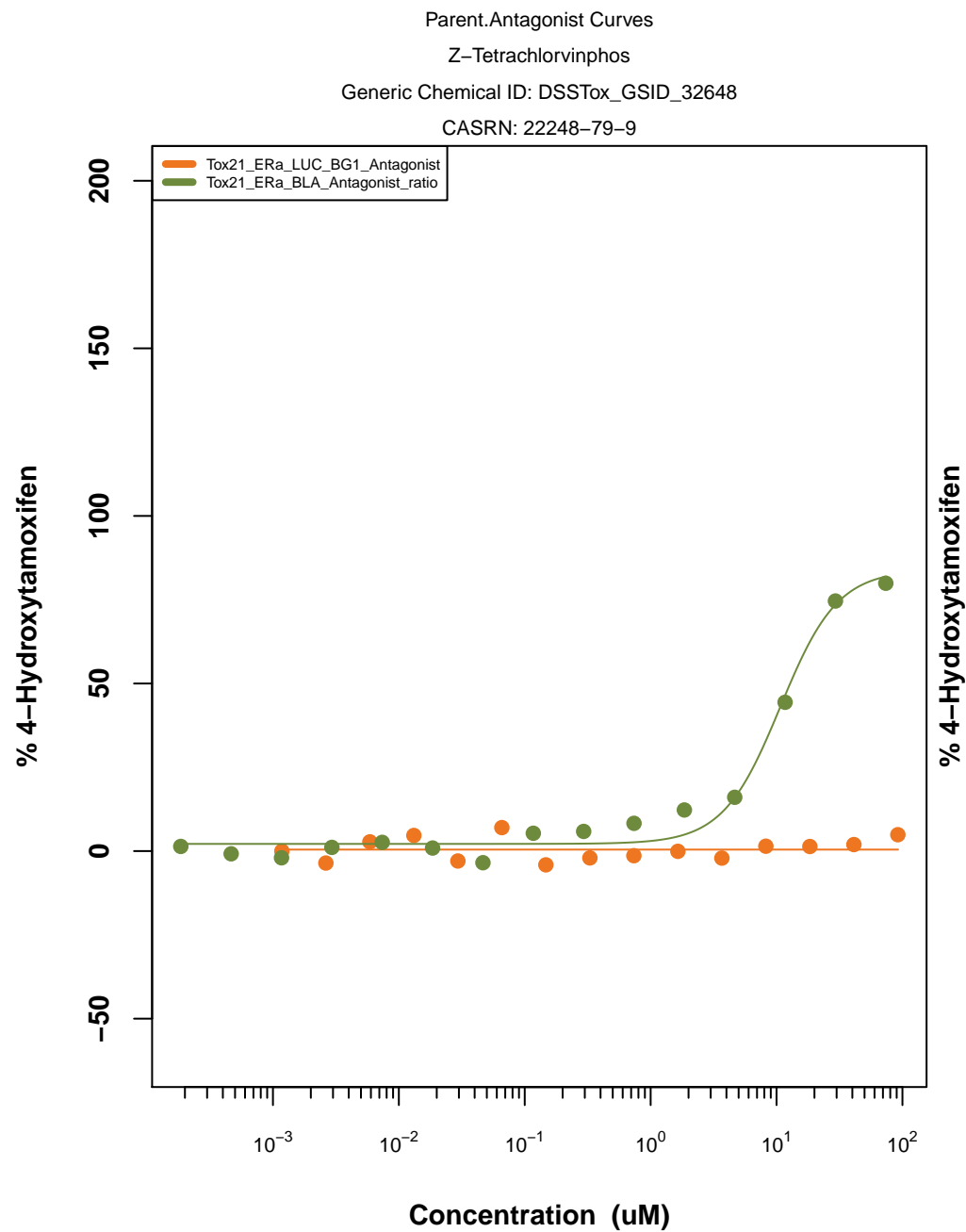


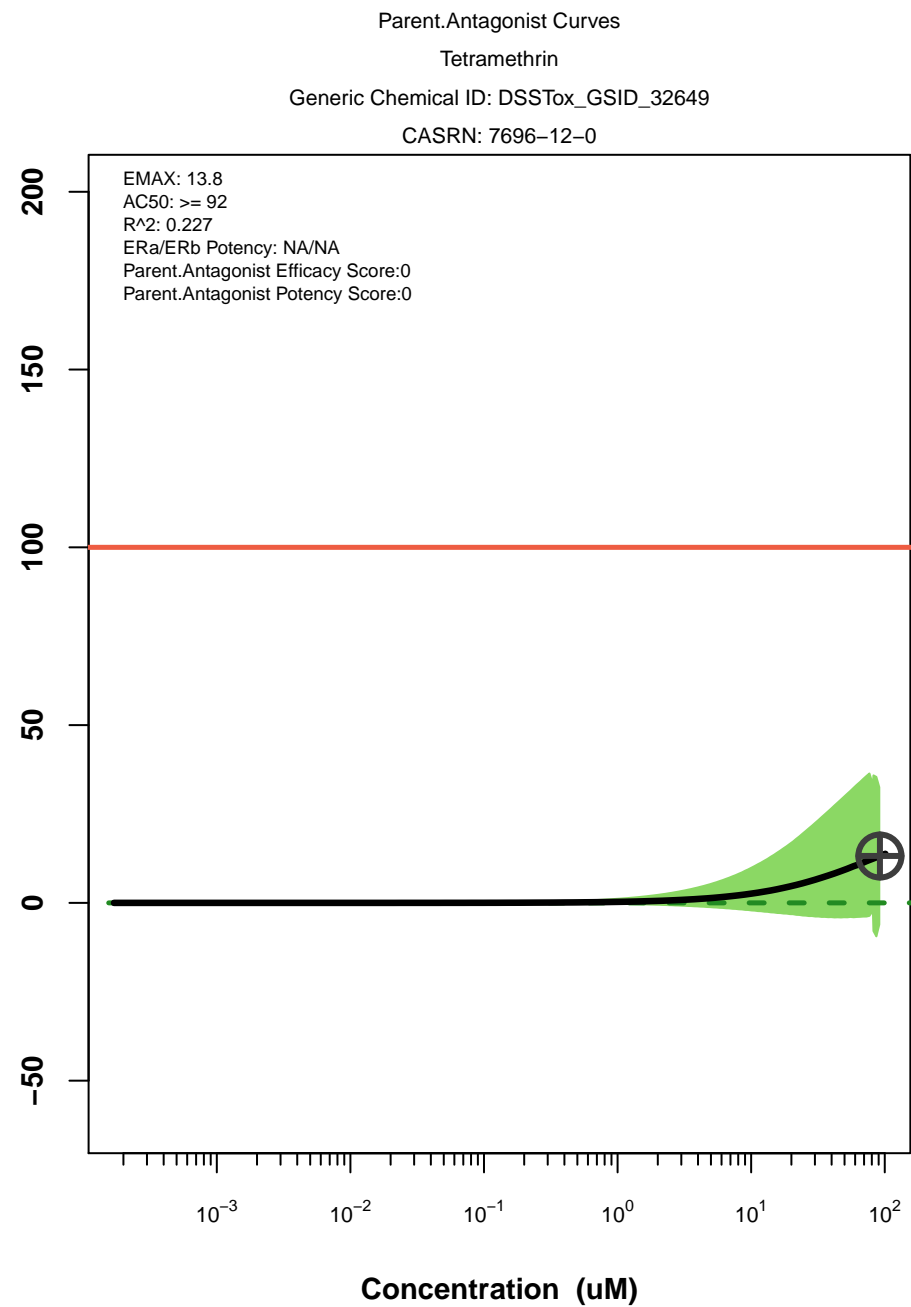
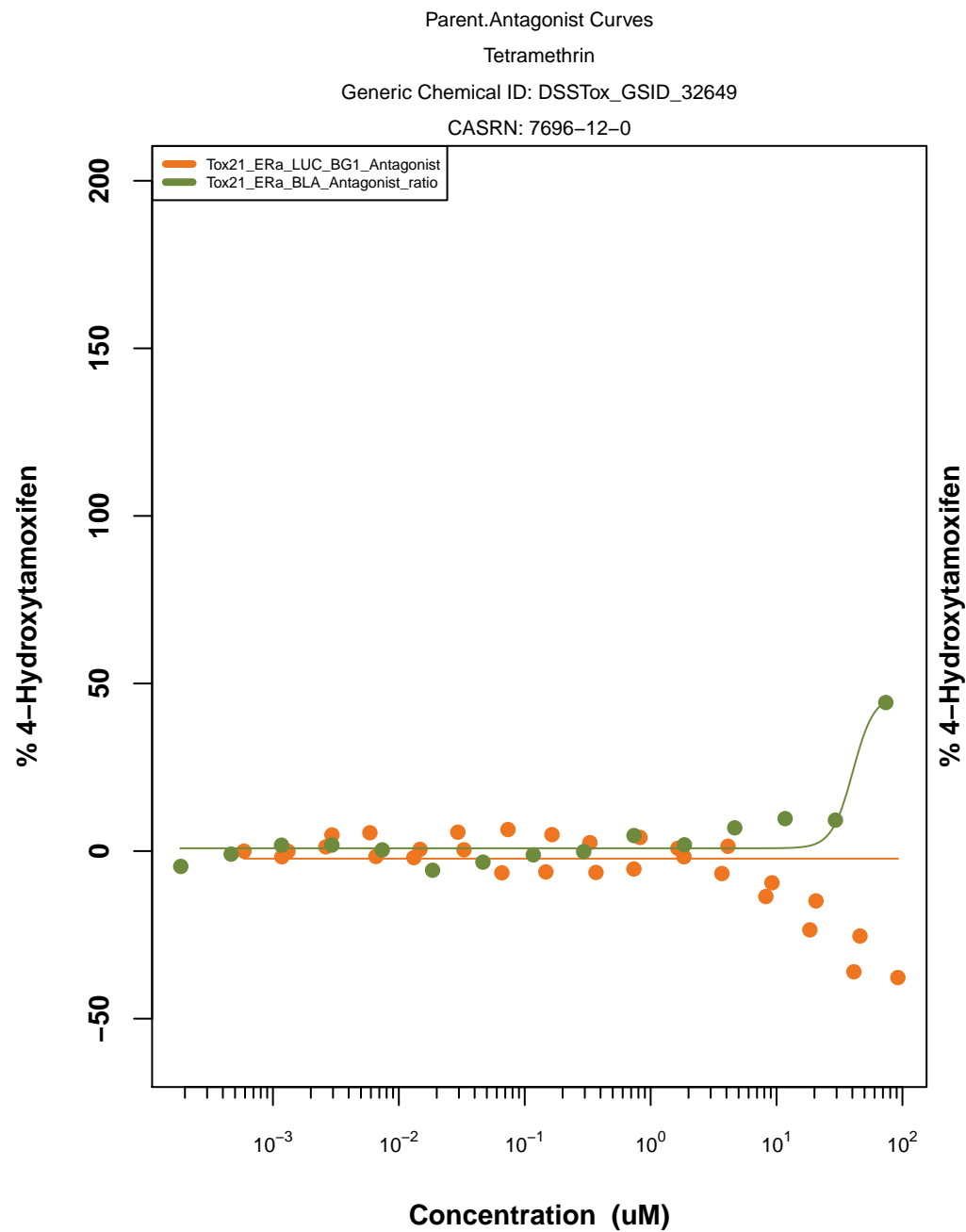
Parent.Antagonist Curves
2-(Thiocyanomethylthio)benzothiazole
Generic Chemical ID: DSSTox_GSID_32647
CASRN: 21564-17-0

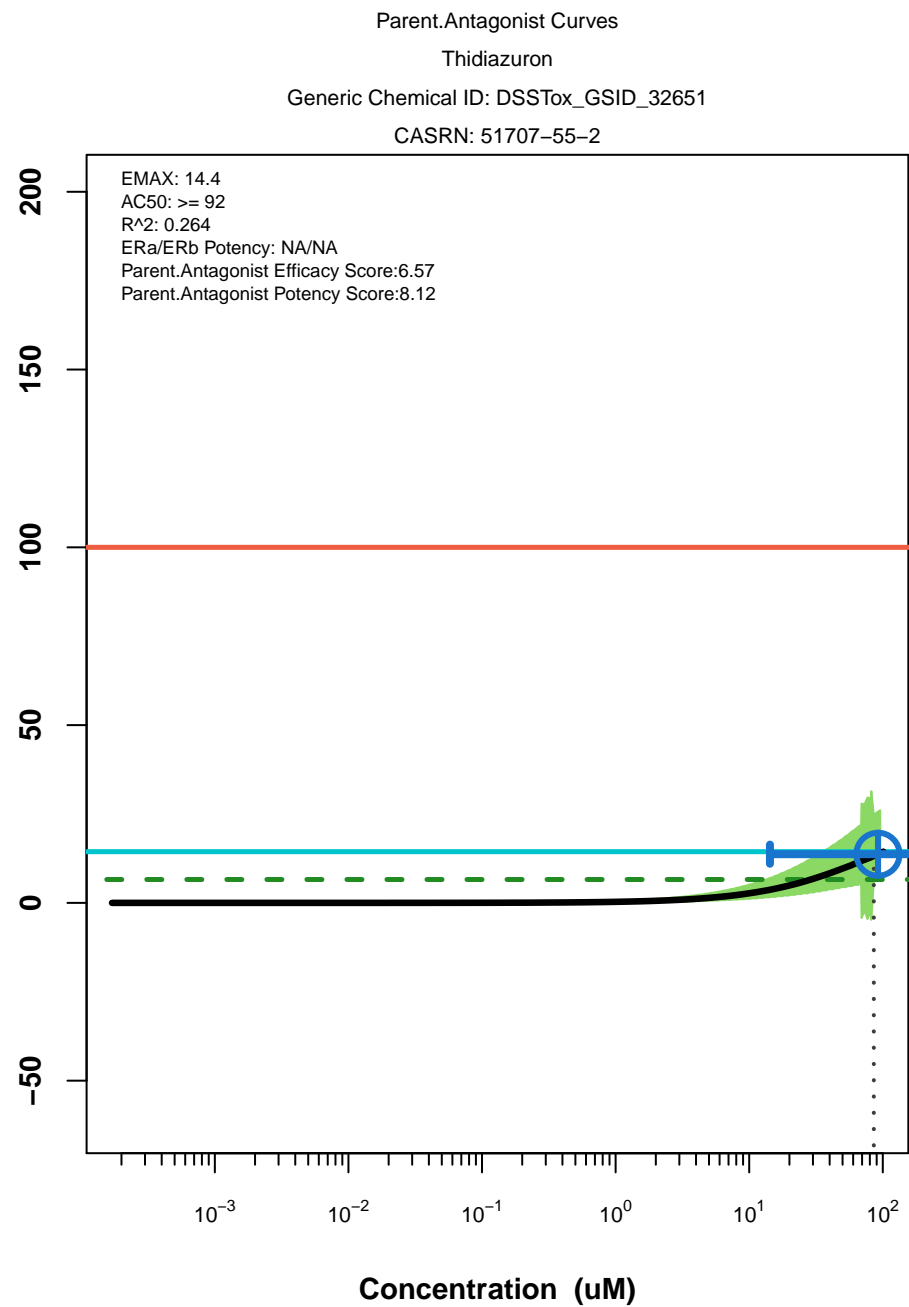
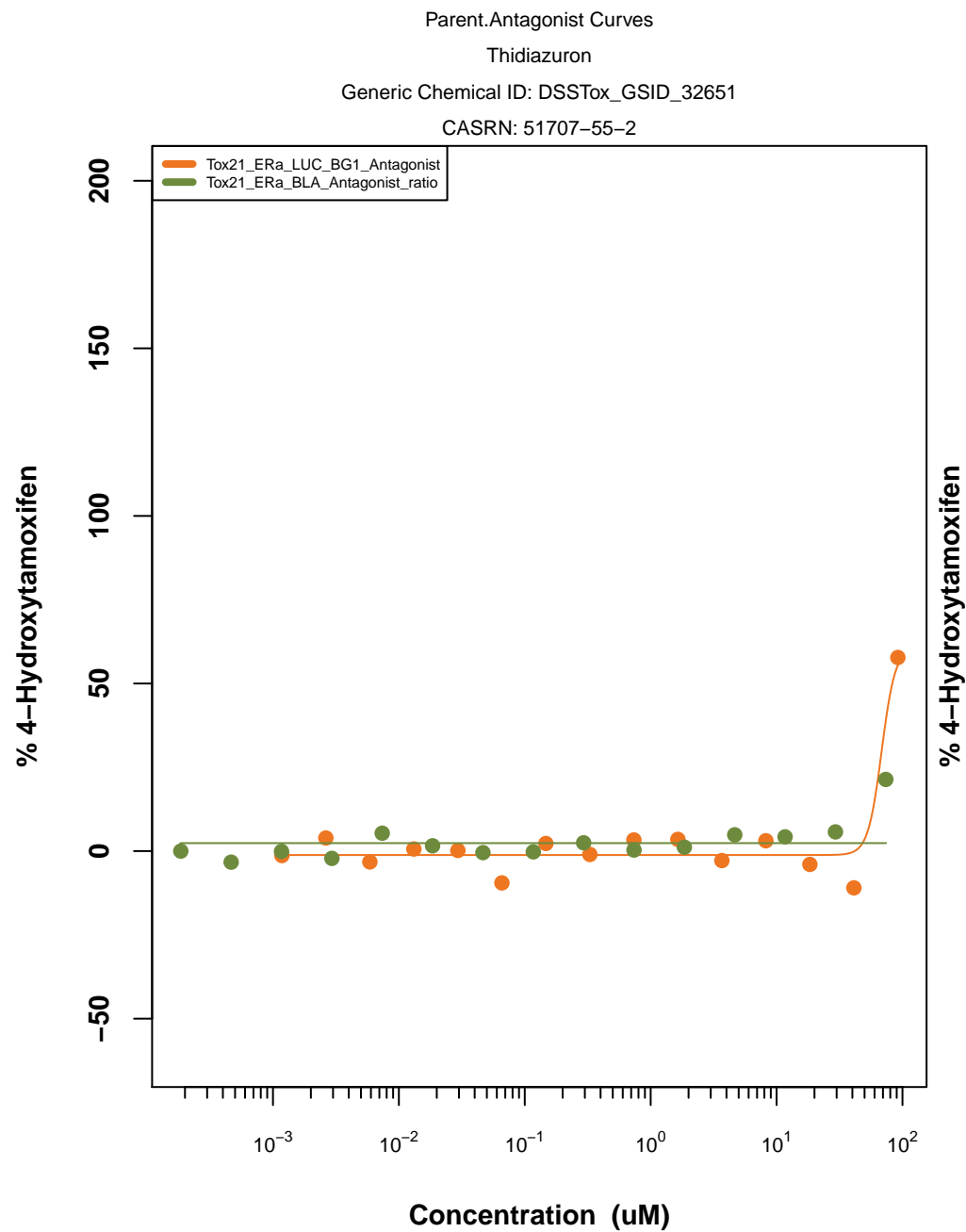


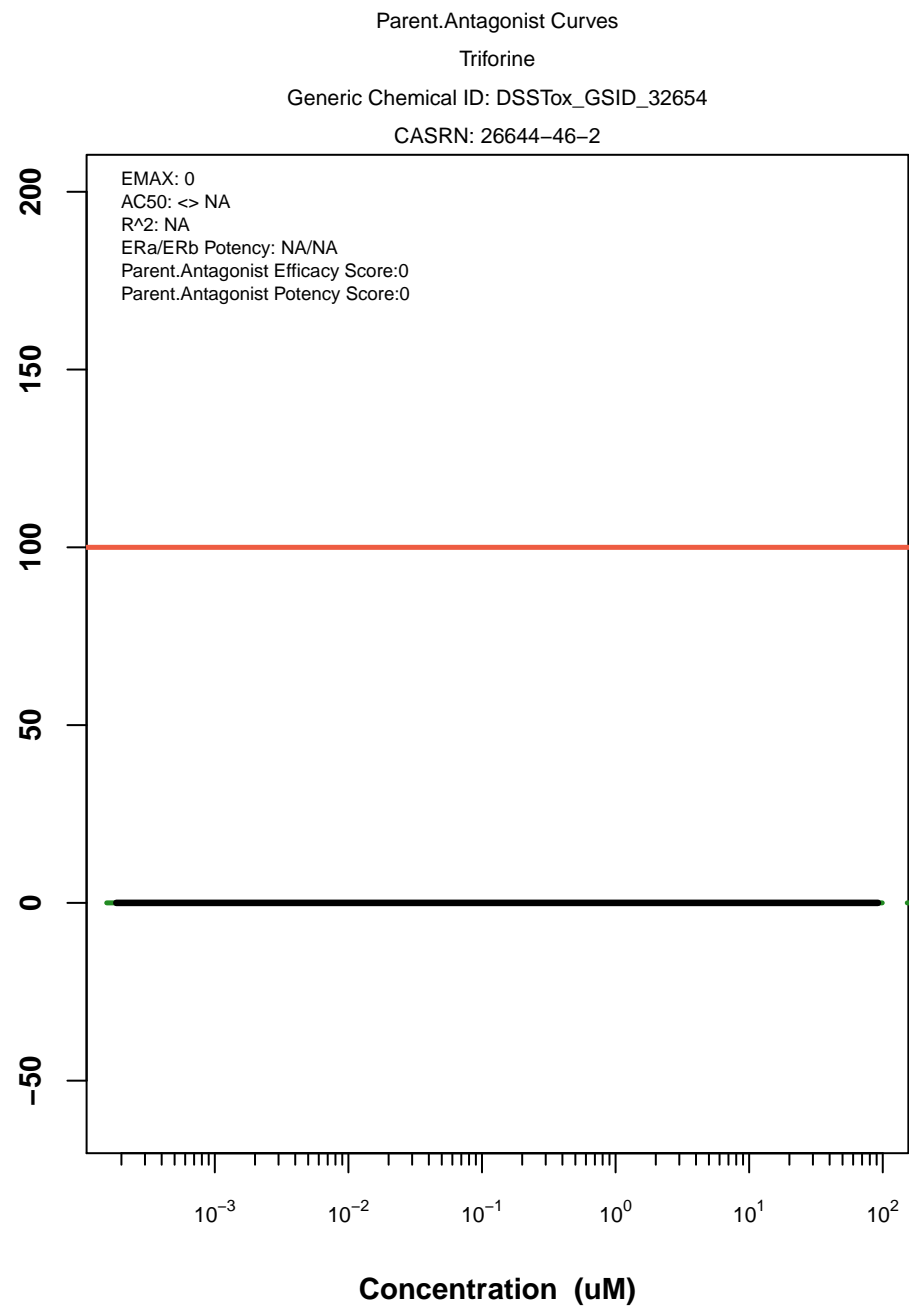
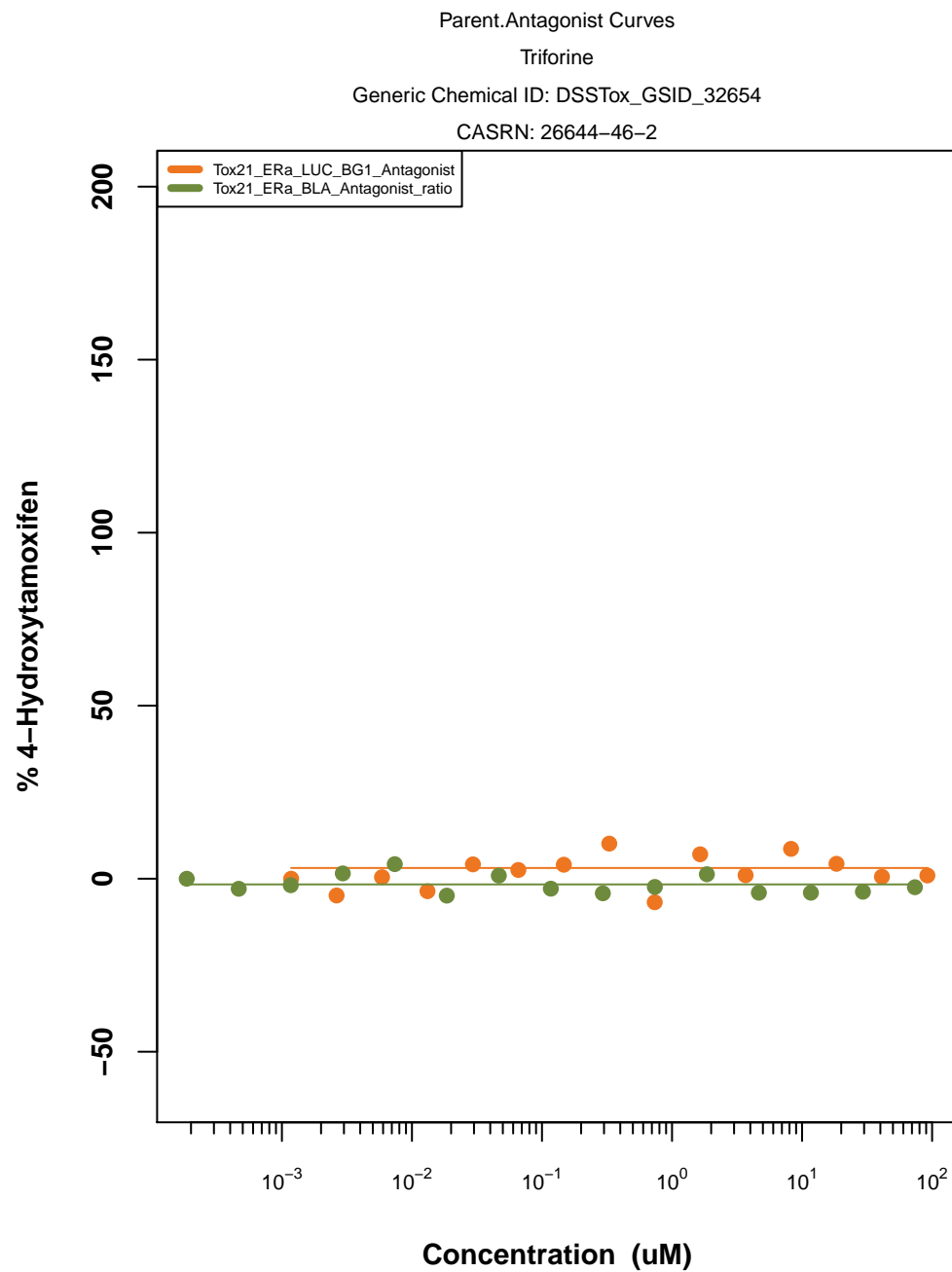
Parent.Antagonist Curves
2-(Thiocyanomethylthio)benzothiazole
Generic Chemical ID: DSSTox_GSID_32647
CASRN: 21564-17-0

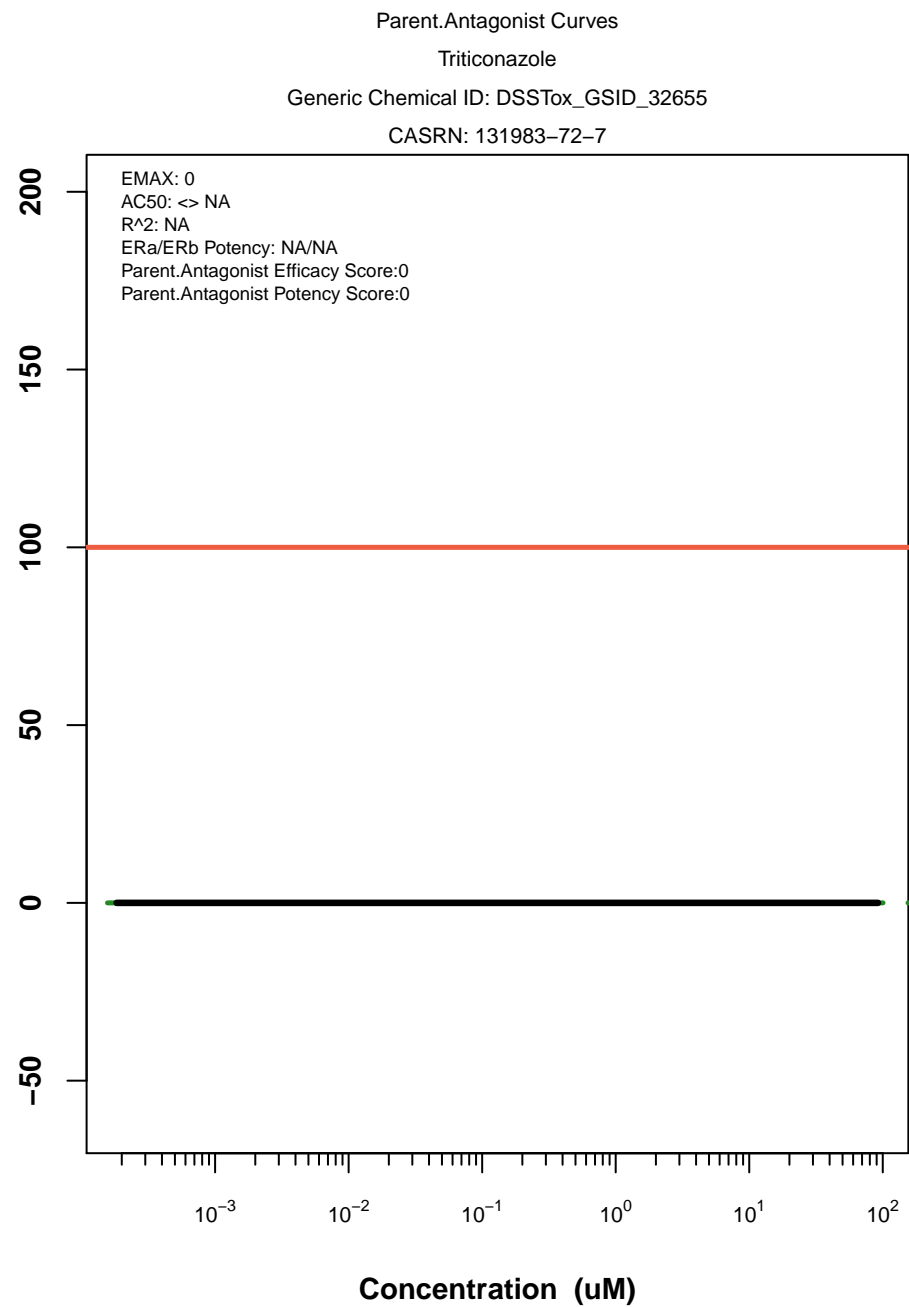
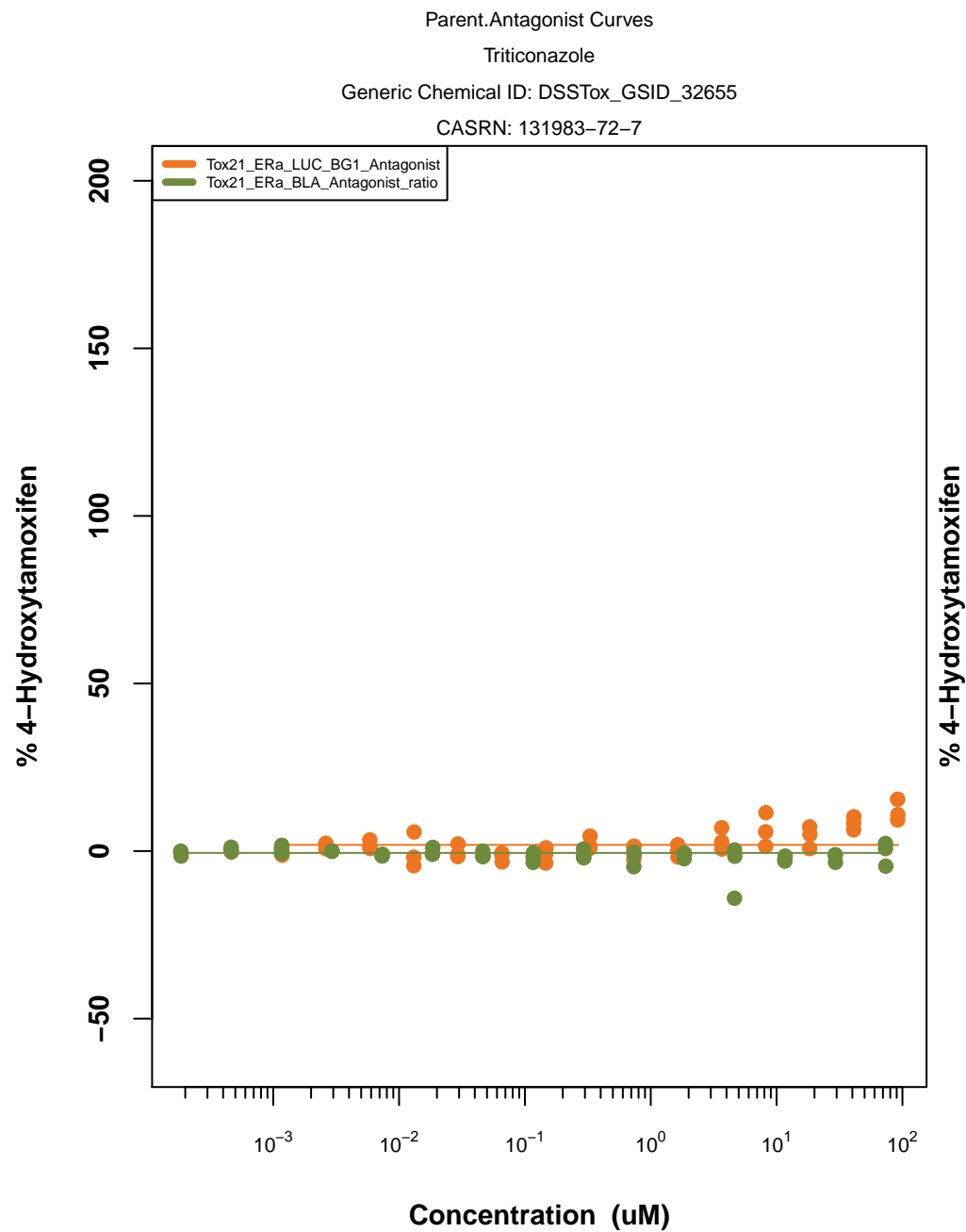


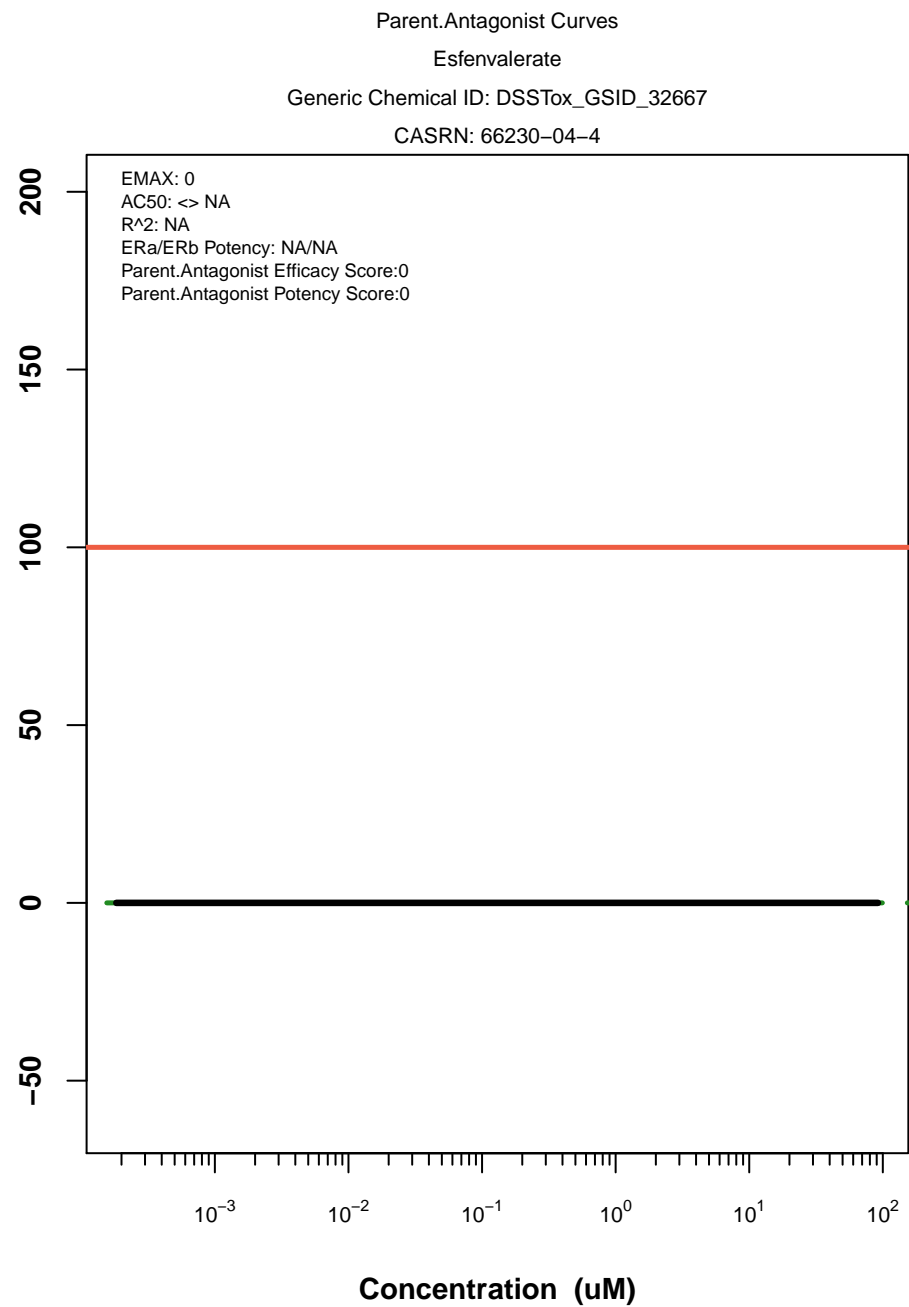
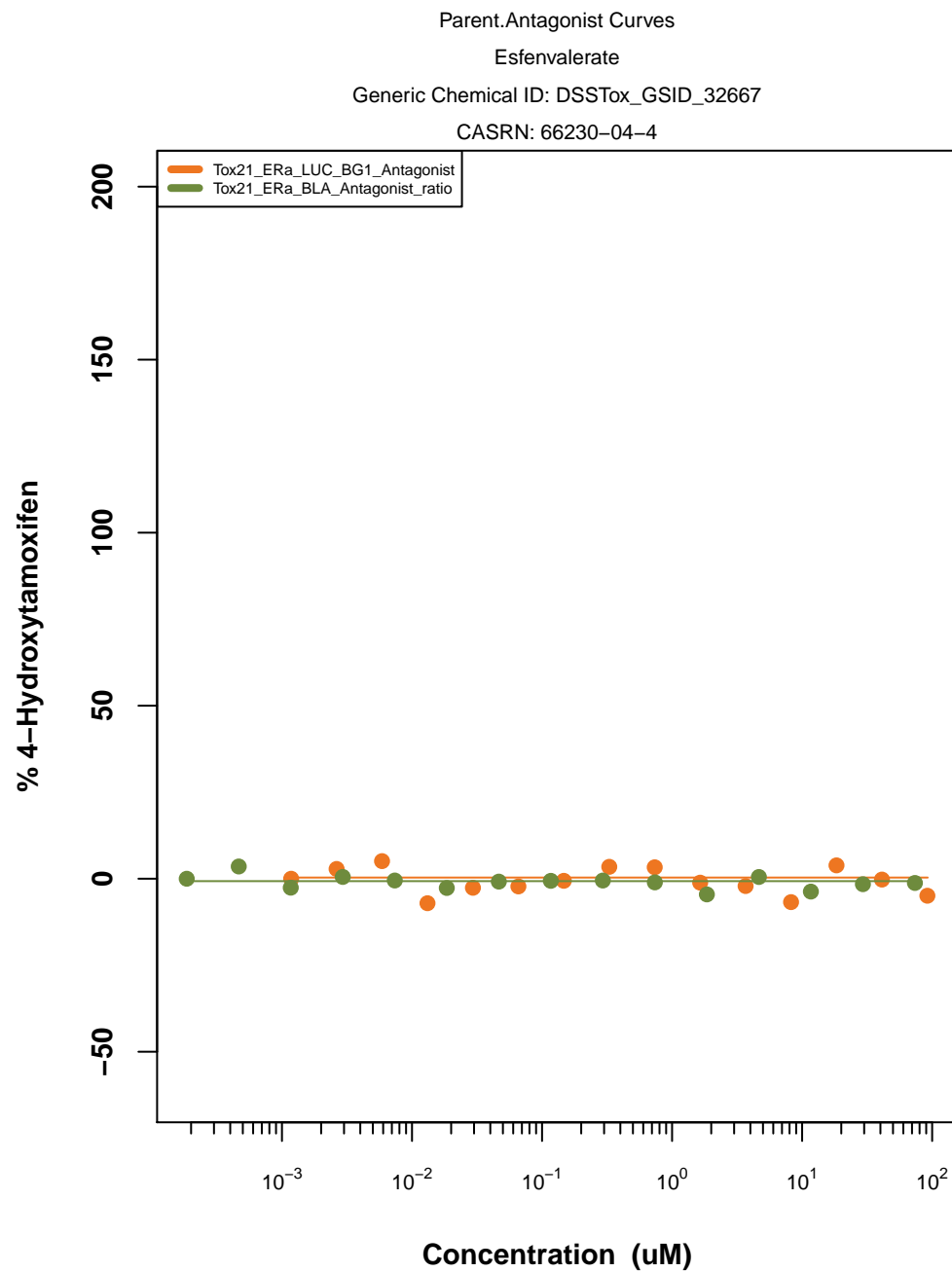




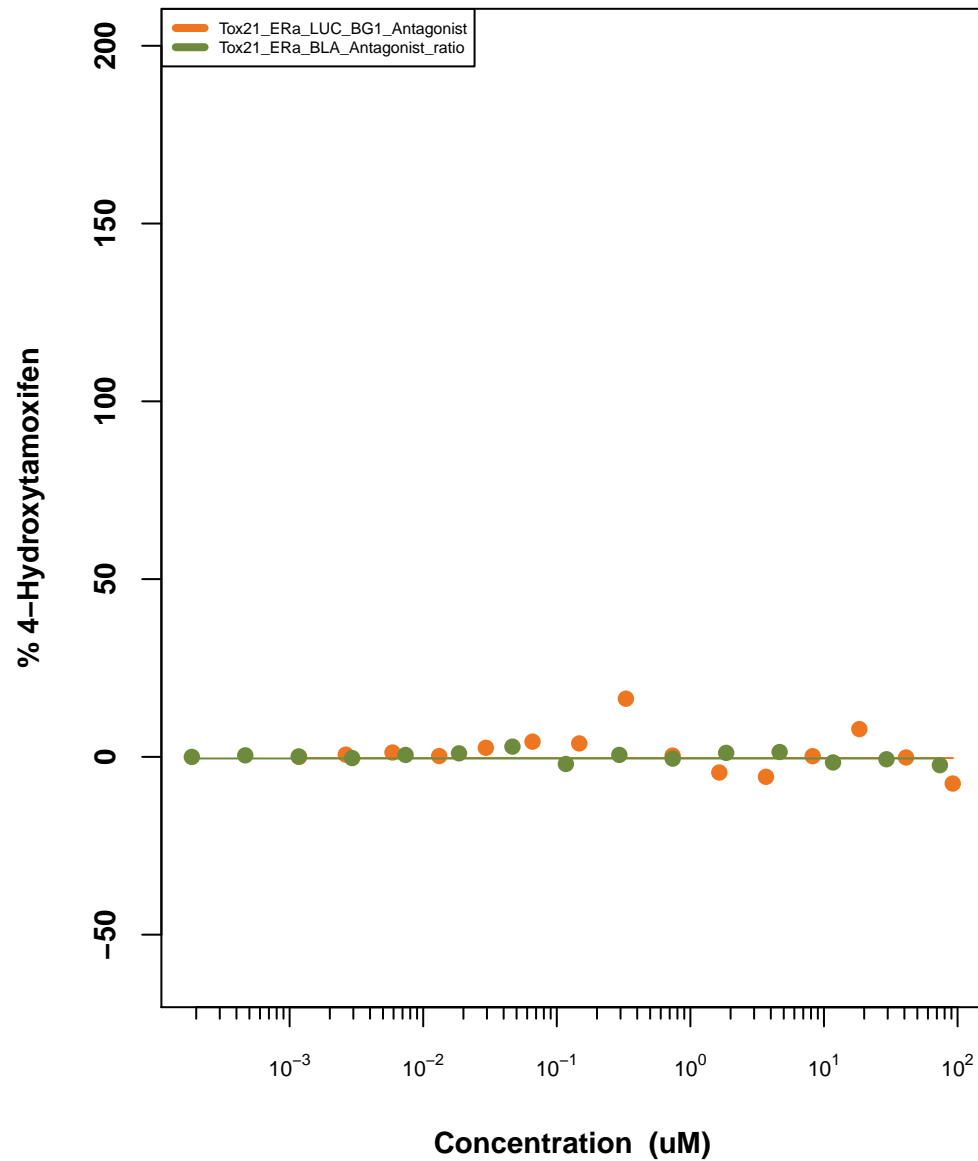




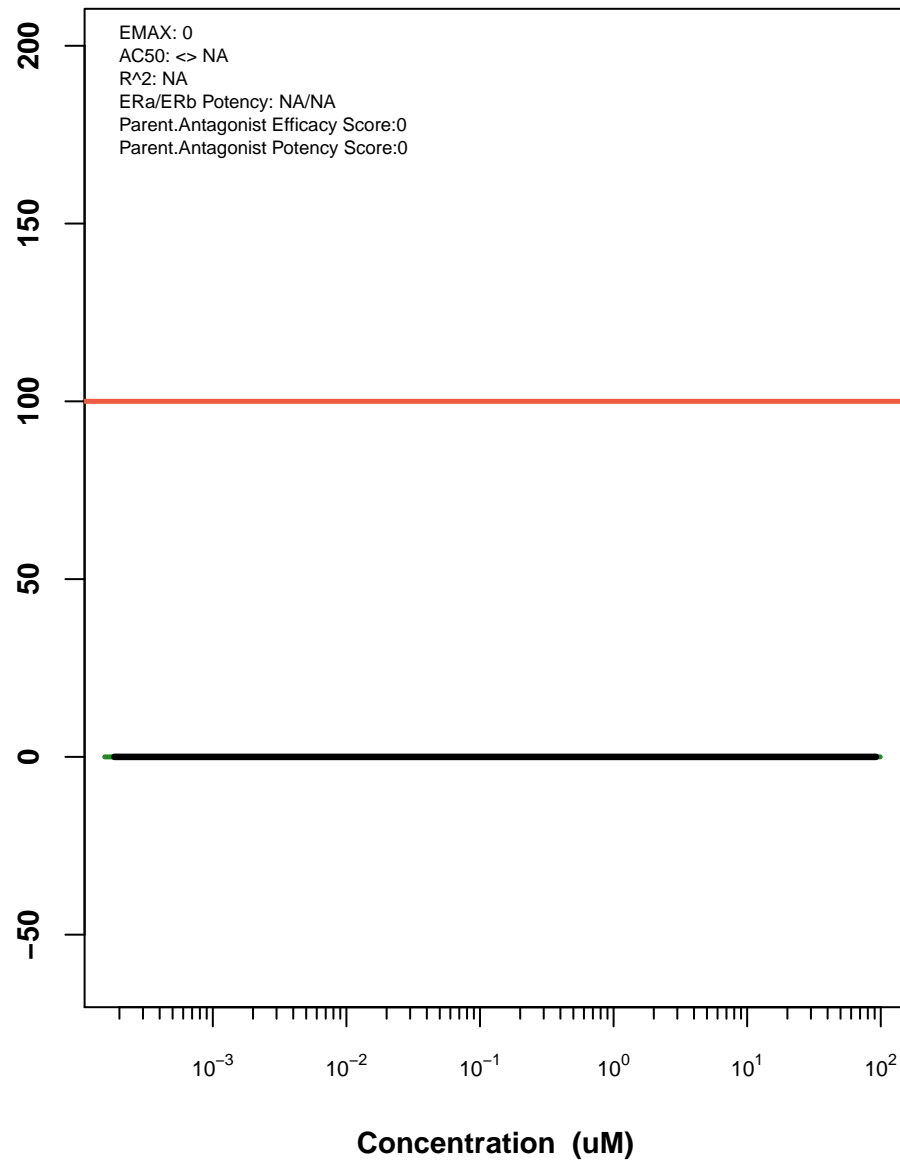


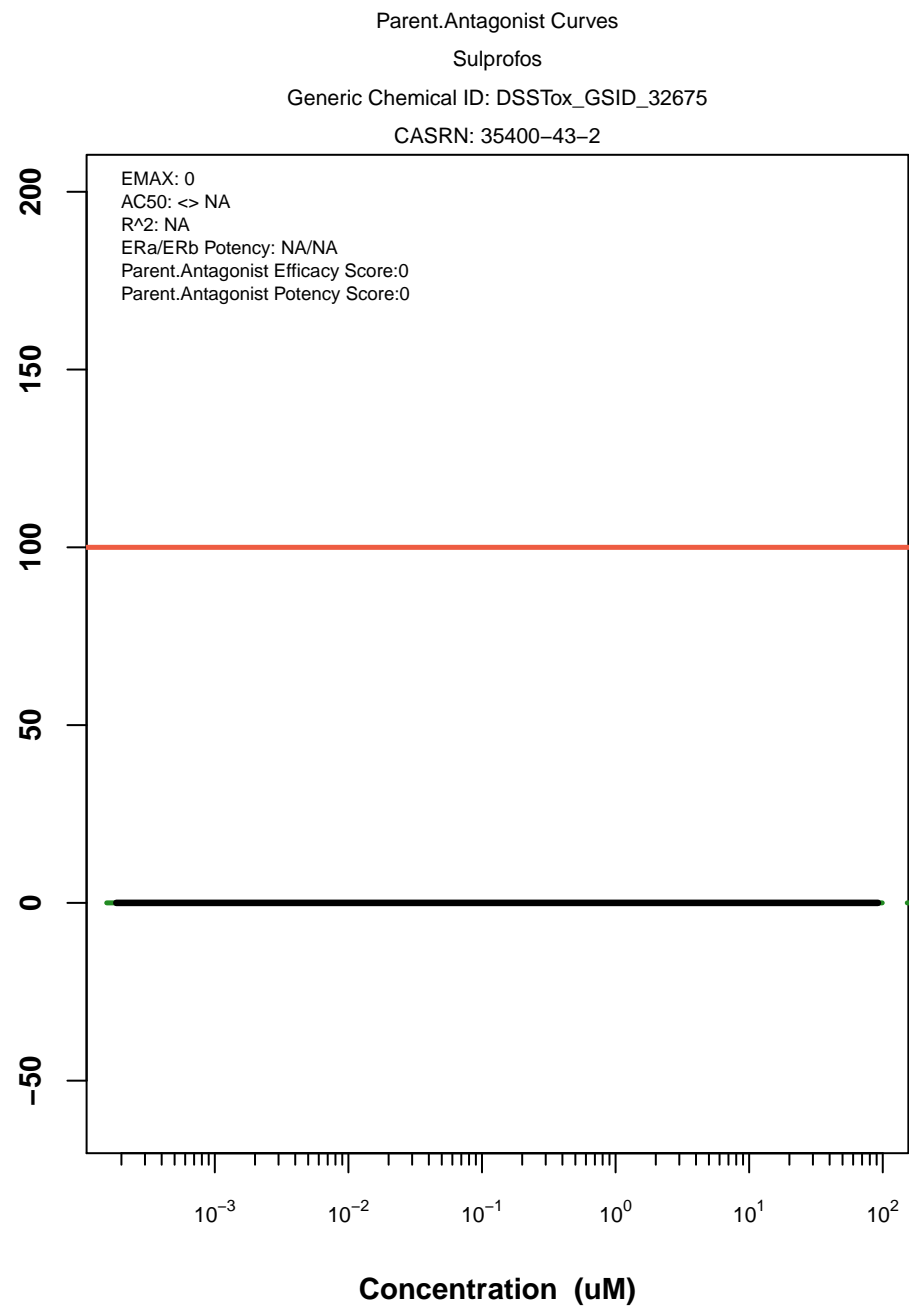
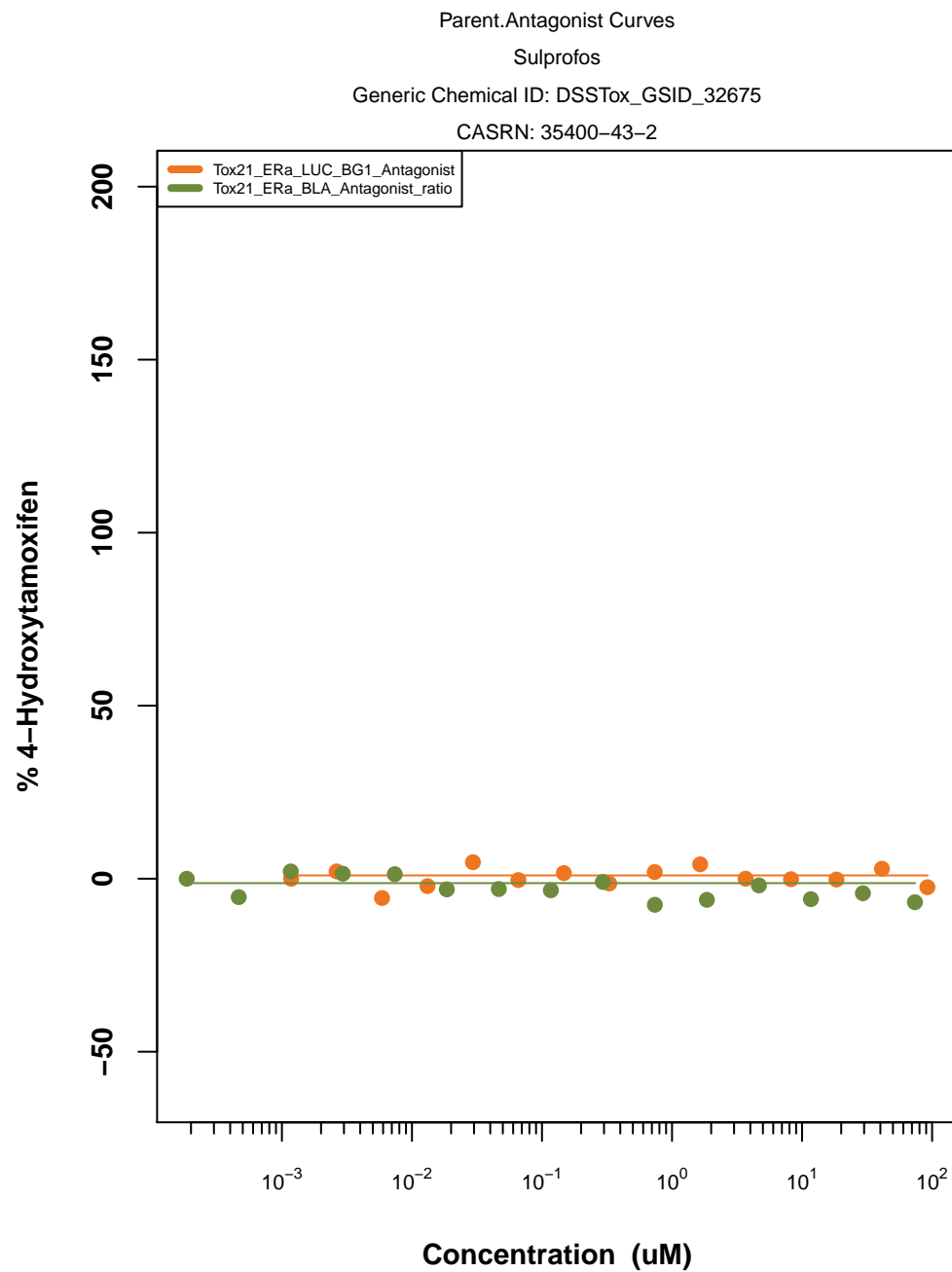


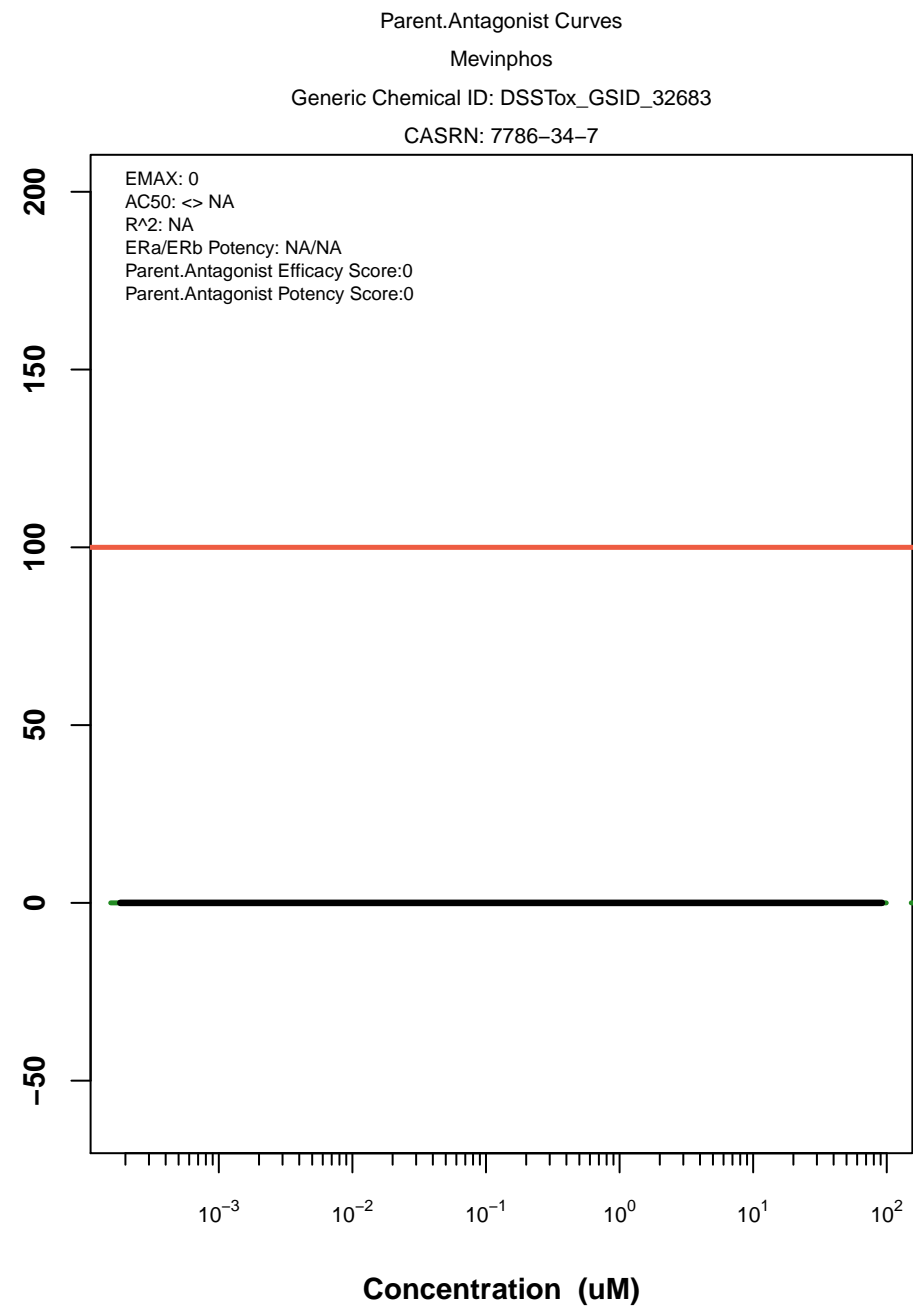
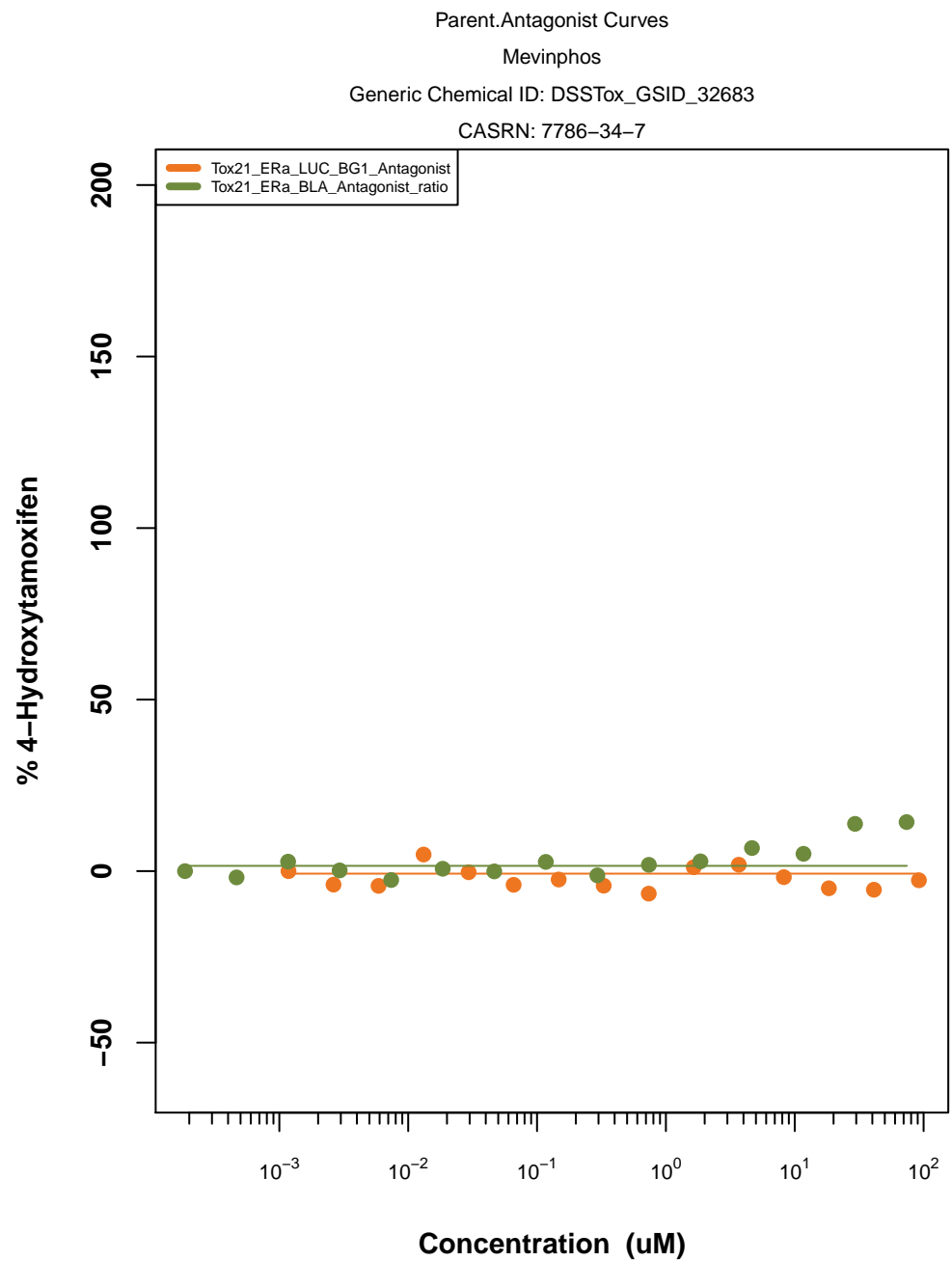
Parent.Antagonist Curves
Pyrithiobac-sodium
Generic Chemical ID: DSSTox_GSID_32673
CASRN: 123343-16-8

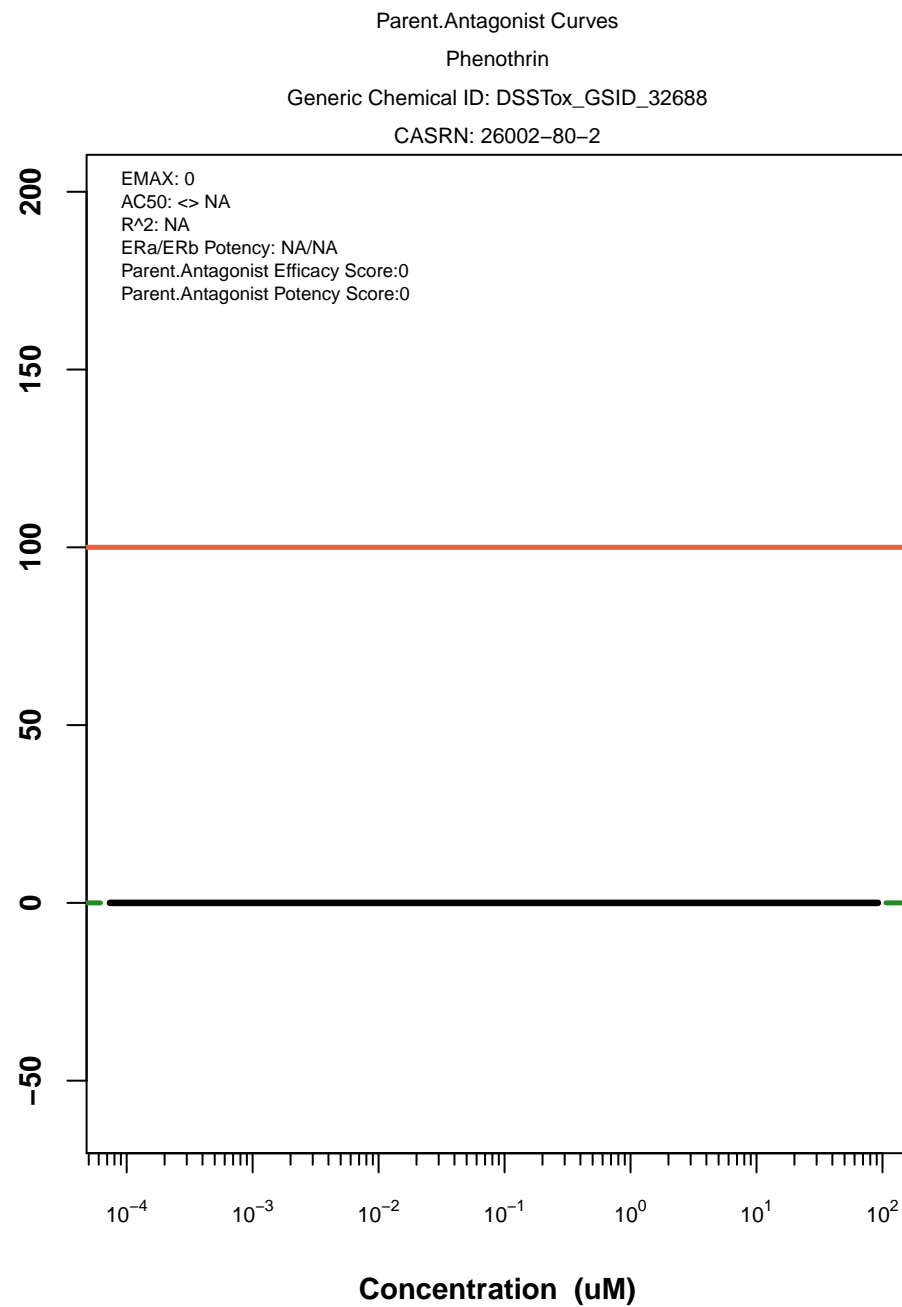
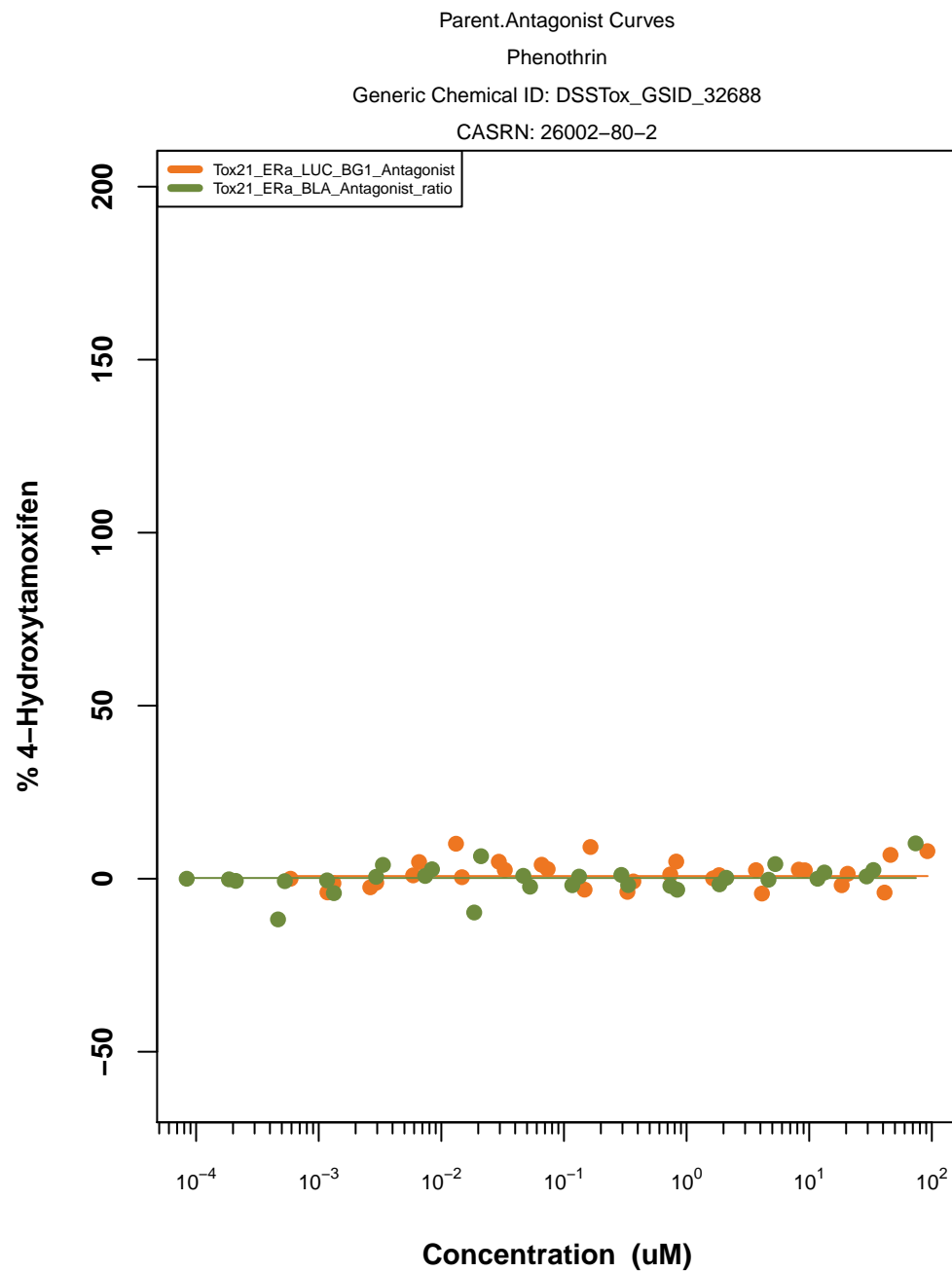


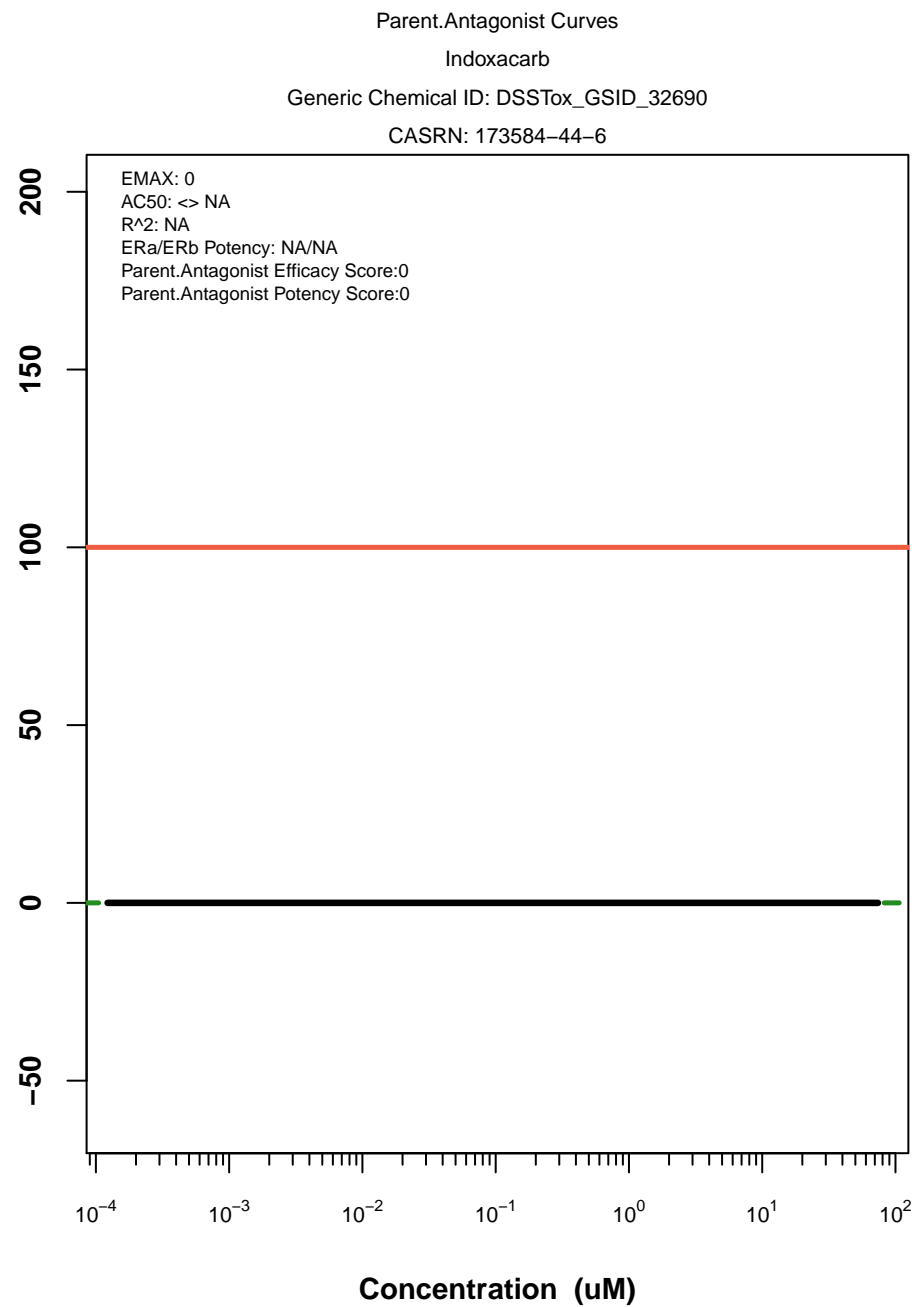
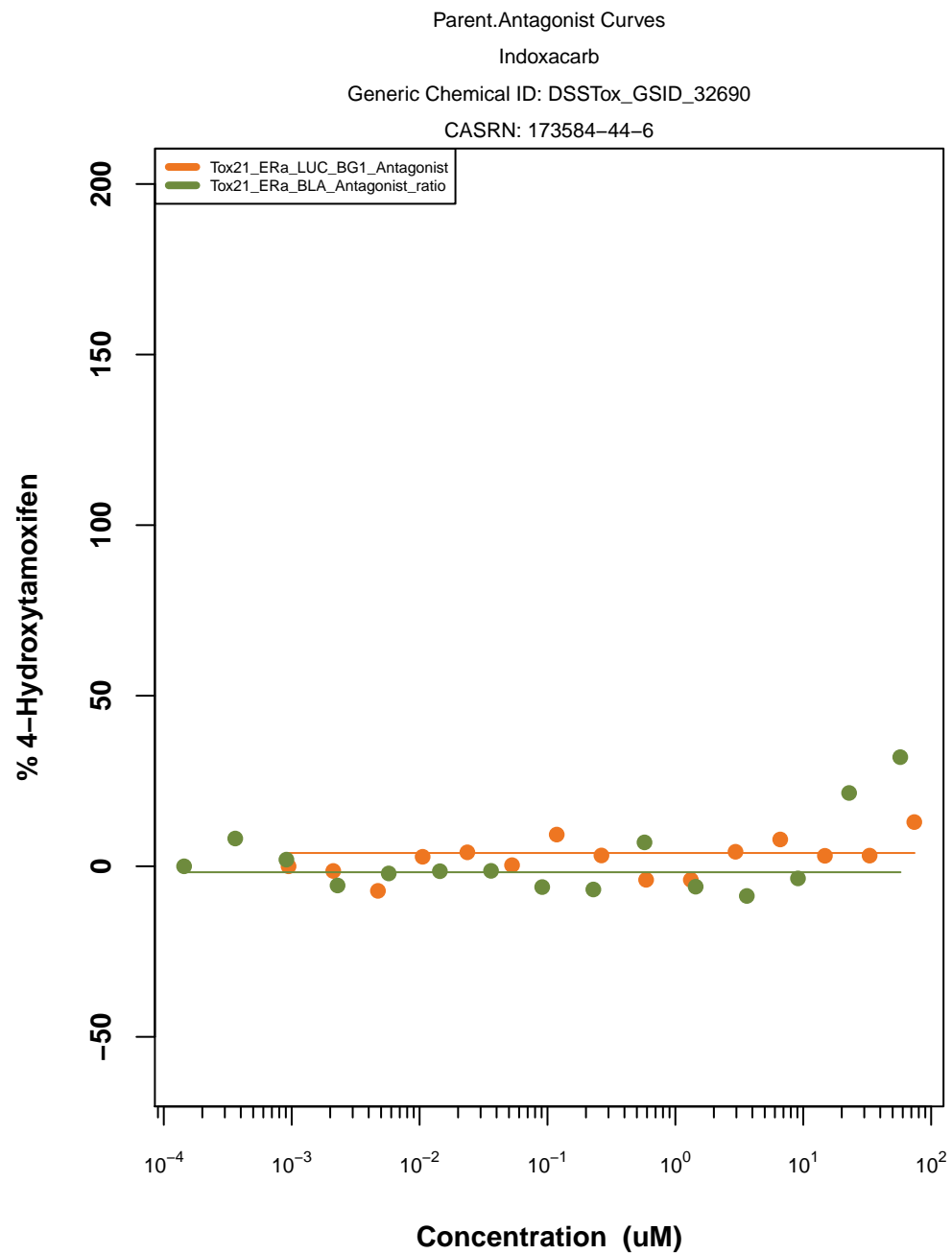
Parent.Antagonist Curves
Pyrithiobac-sodium
Generic Chemical ID: DSSTox_GSID_32673
CASRN: 123343-16-8









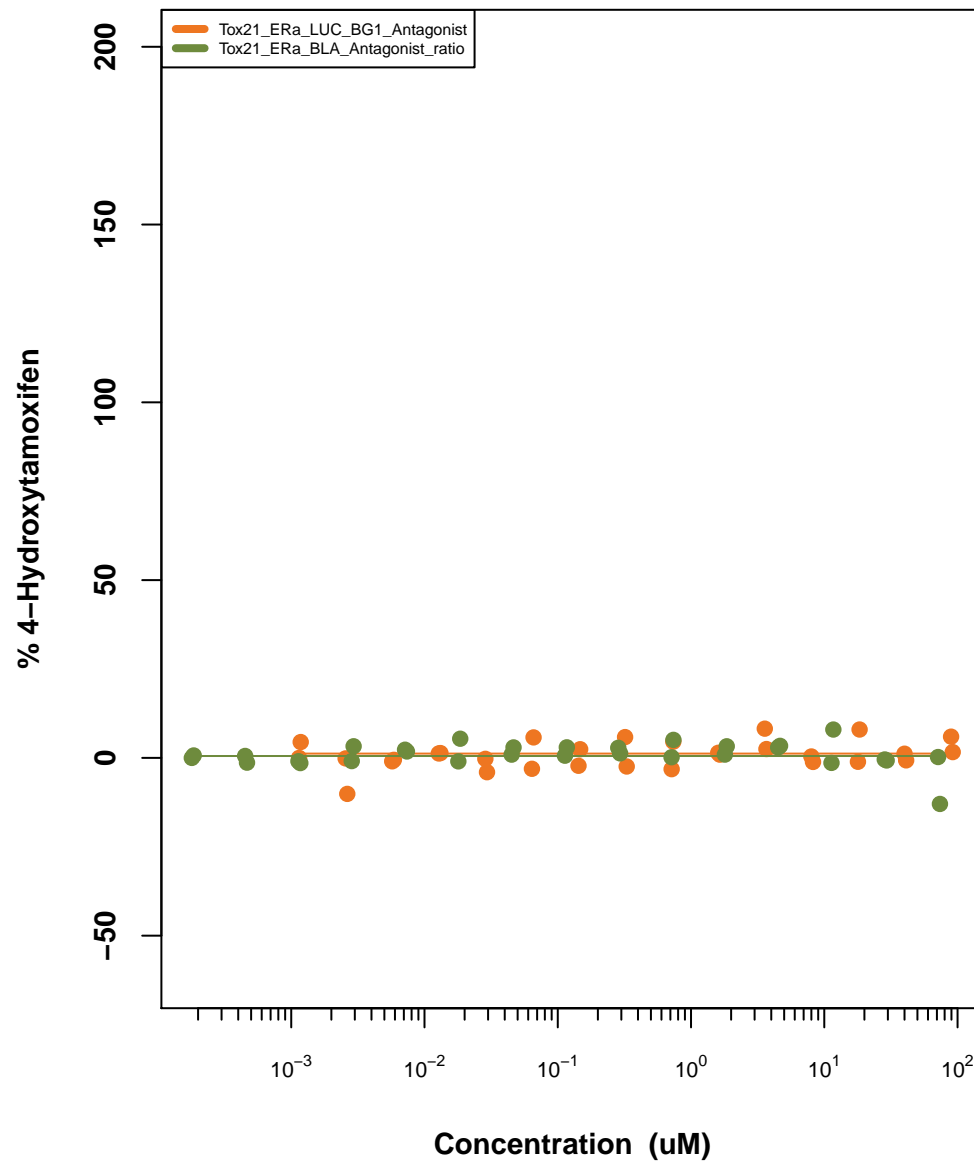


Parent.Antagonist Curves

4-Amino-1,2,4-triazole

Generic Chemical ID: DSSTox_GSID_33058

CASRN: 584-13-4

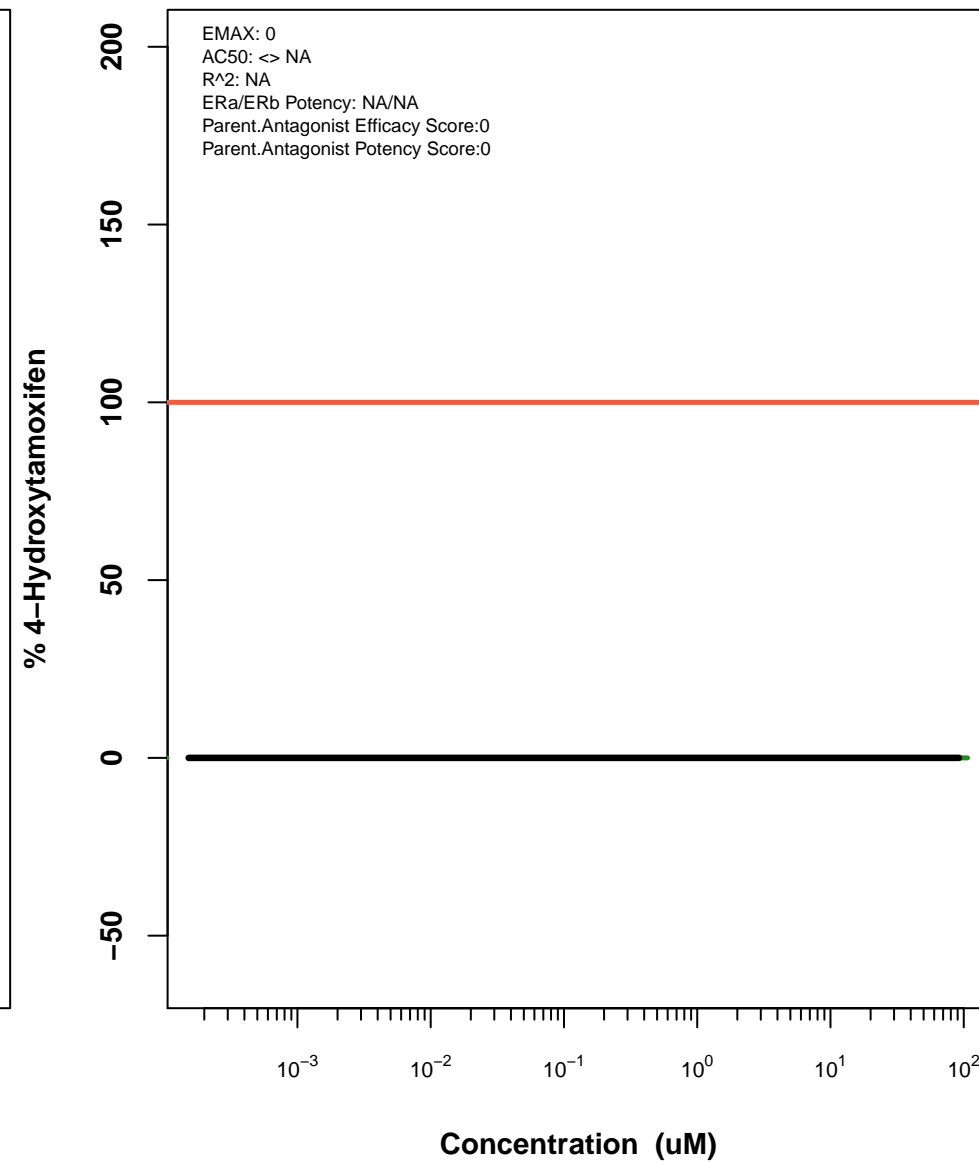


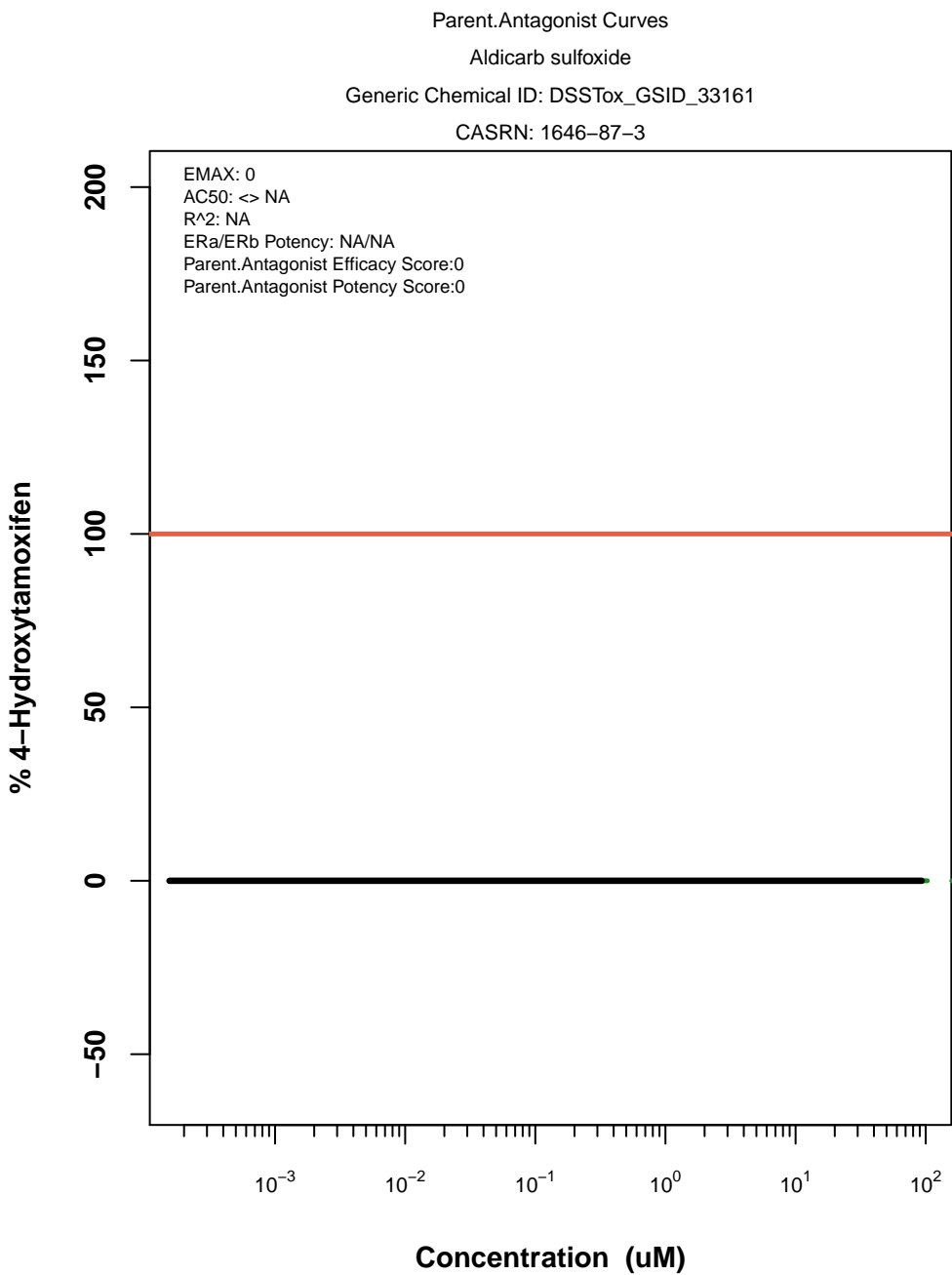
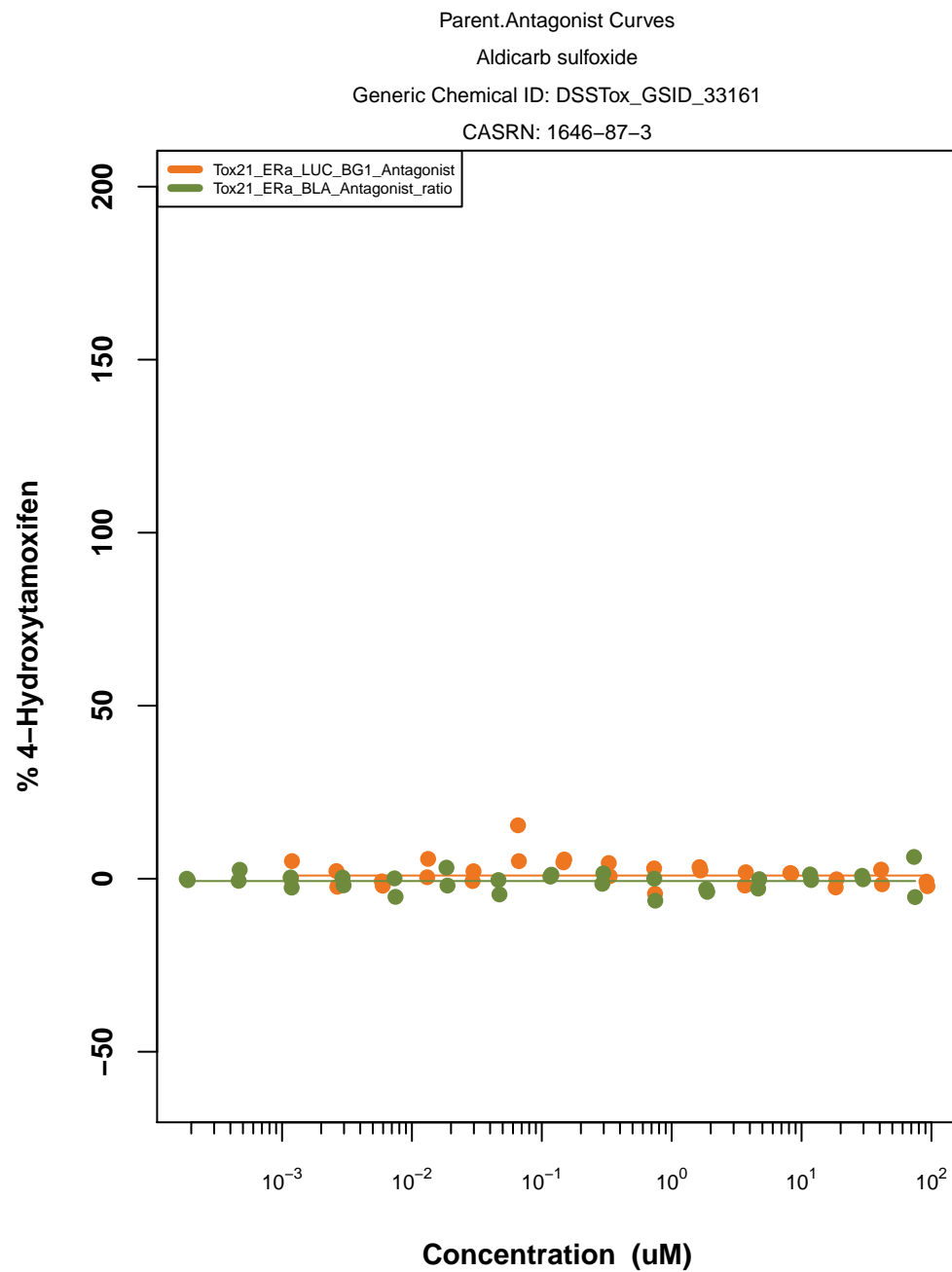
Parent.Antagonist Curves

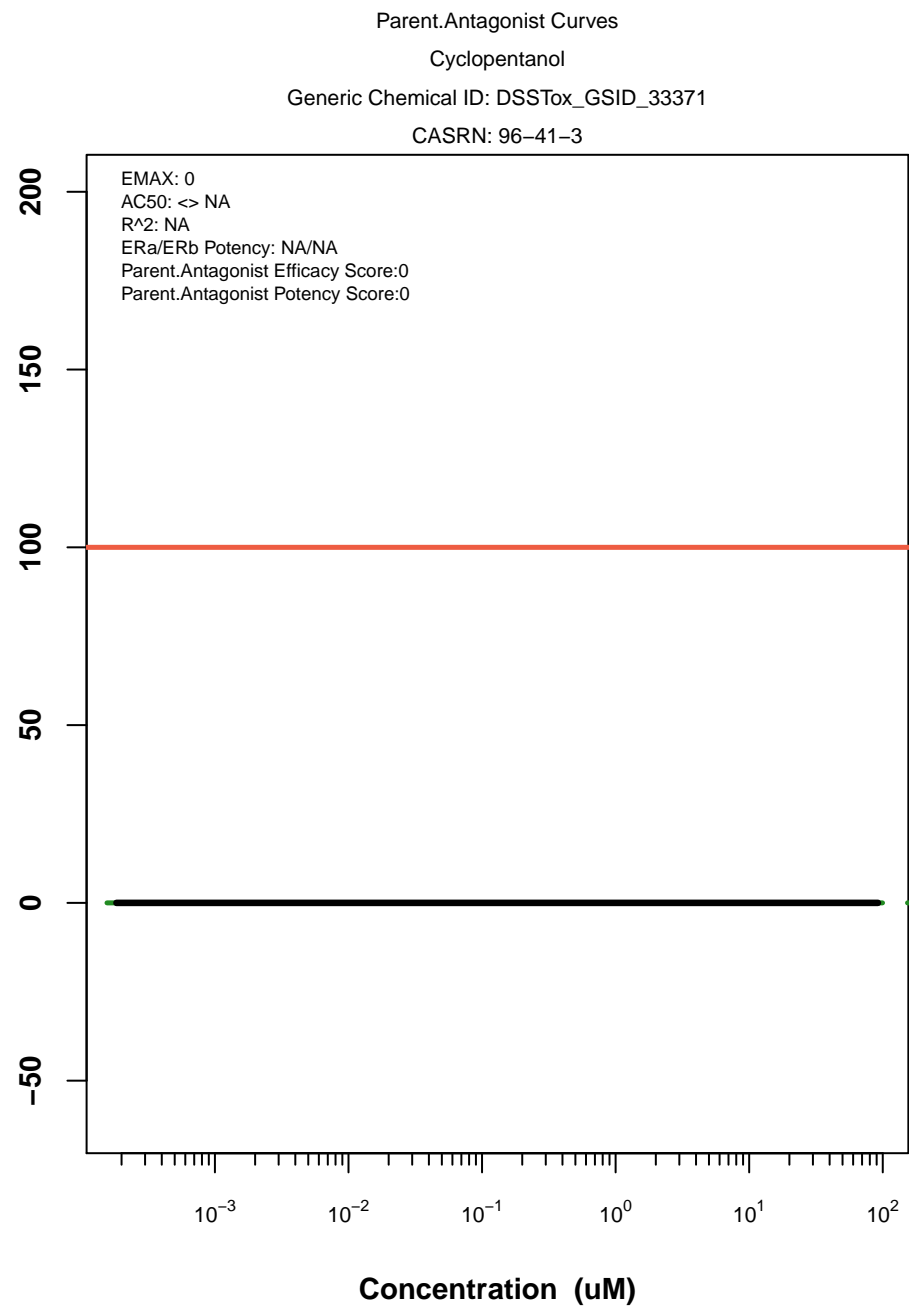
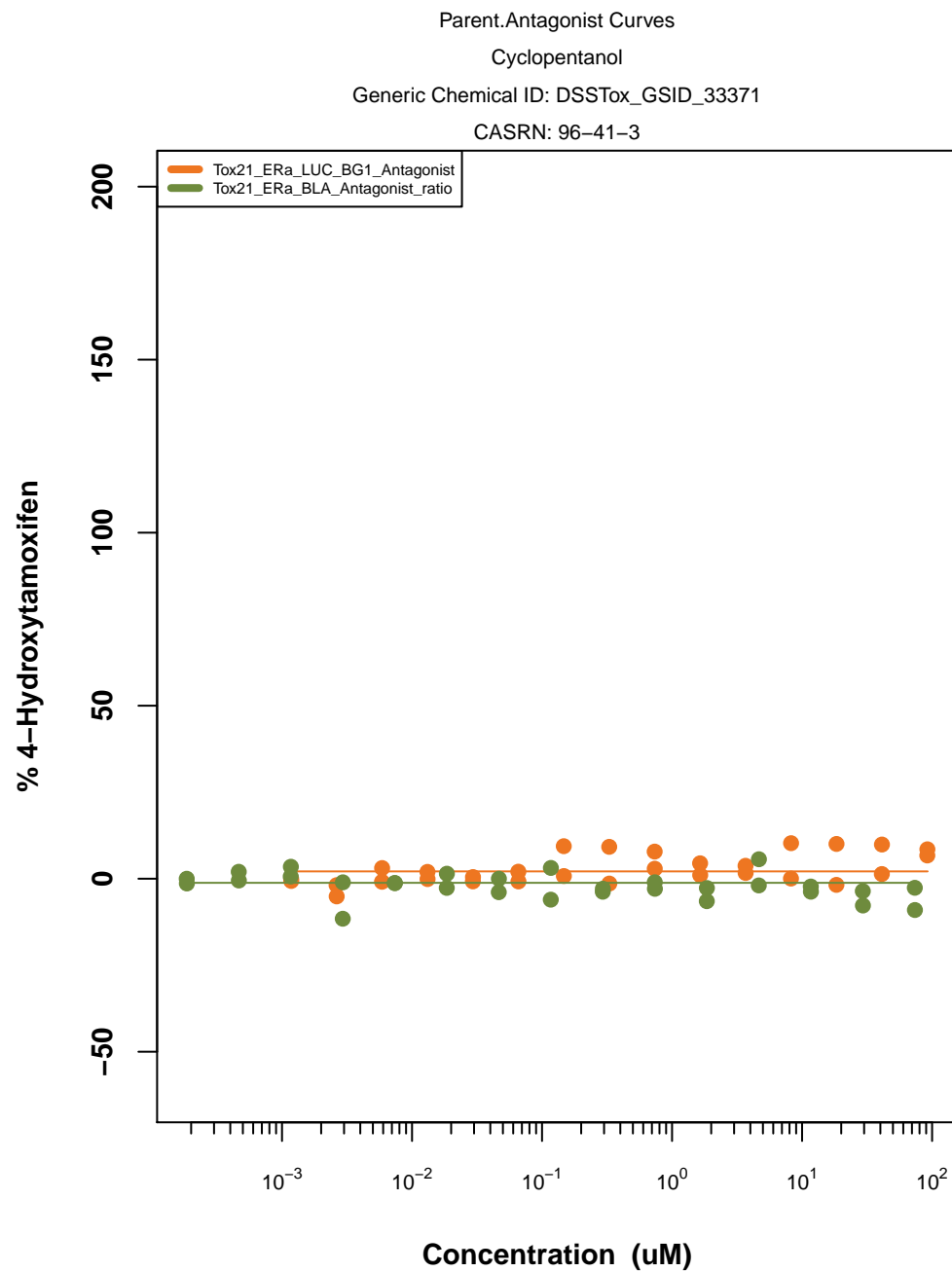
4-Amino-1,2,4-triazole

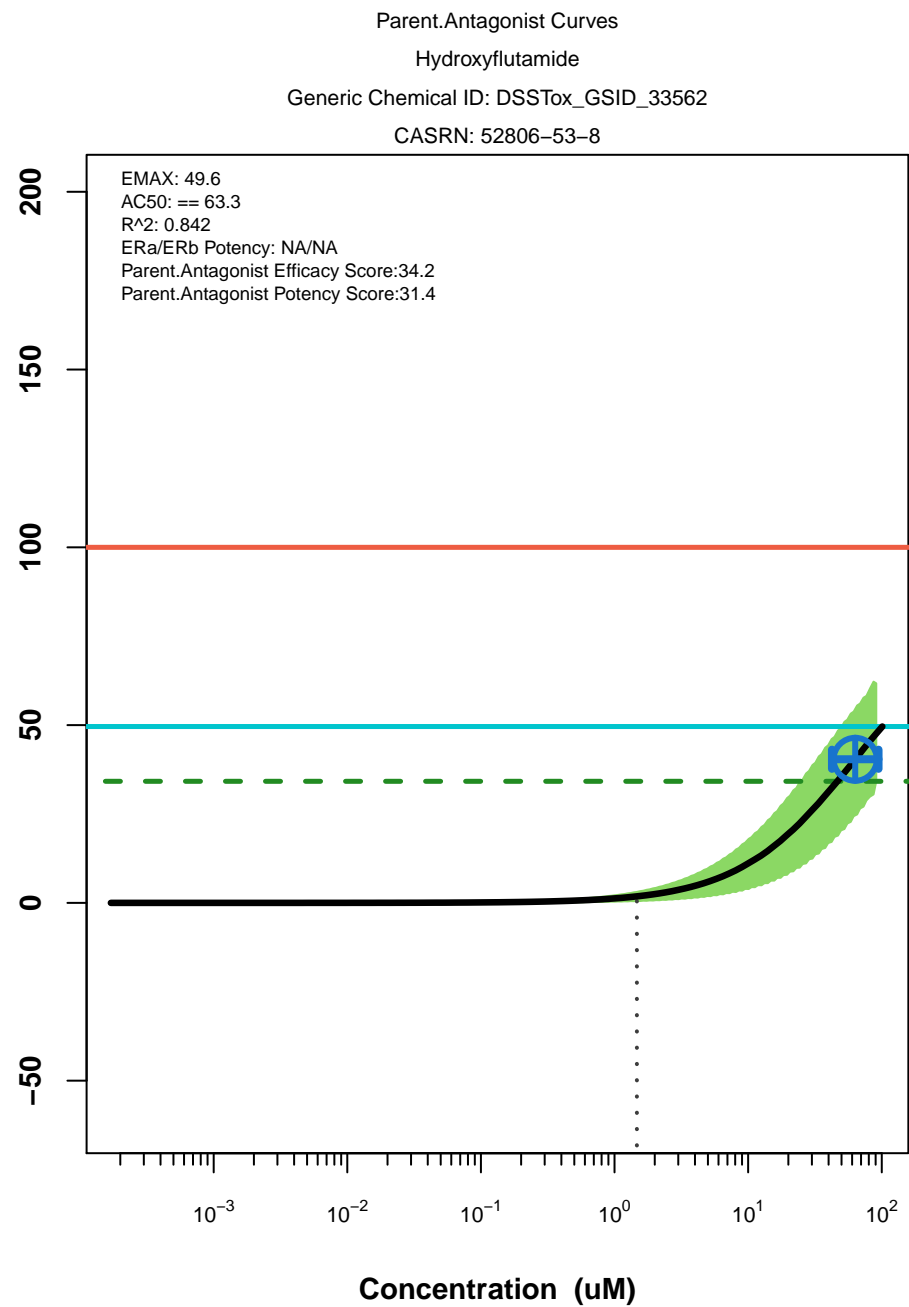
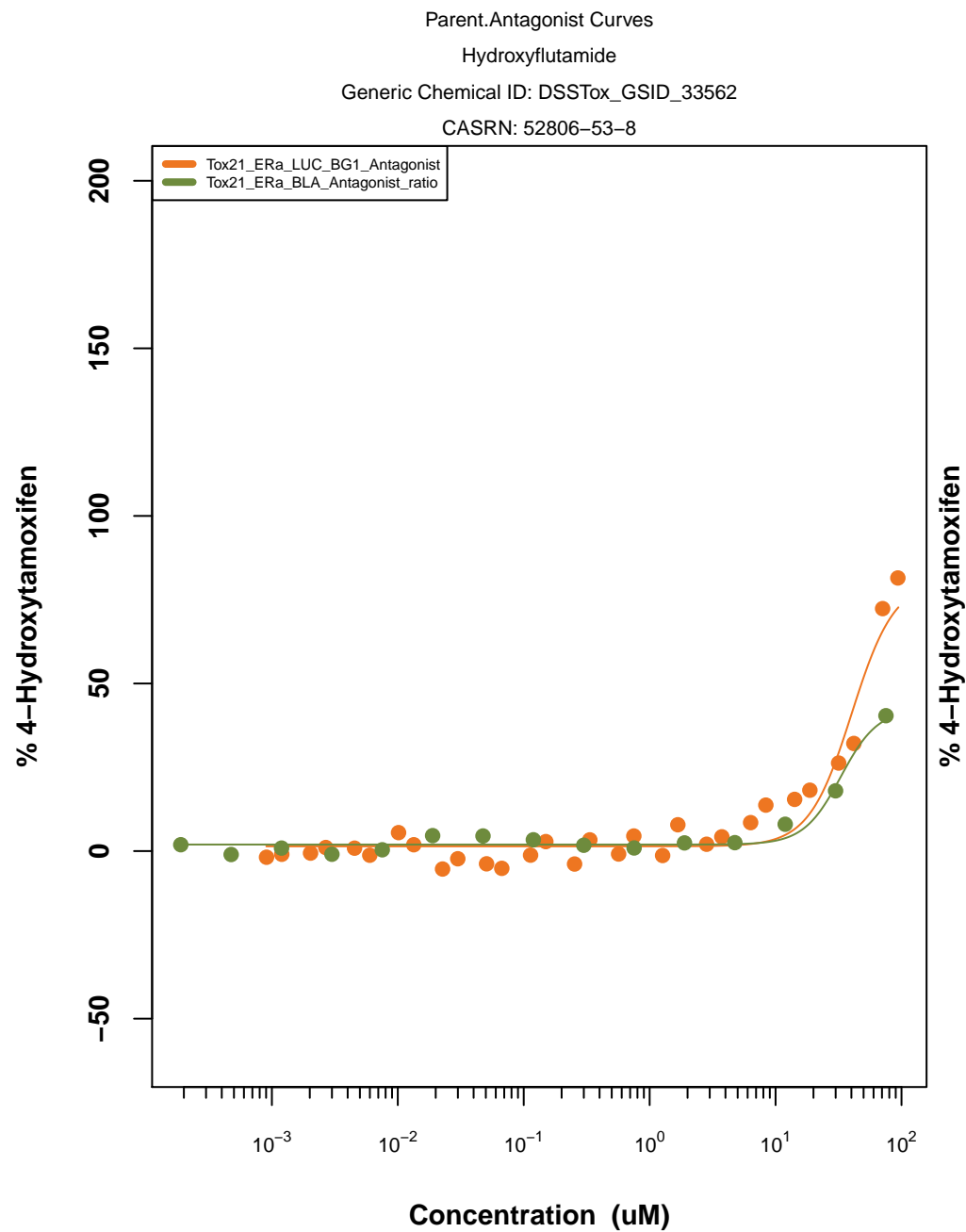
Generic Chemical ID: DSSTox_GSID_33058

CASRN: 584-13-4

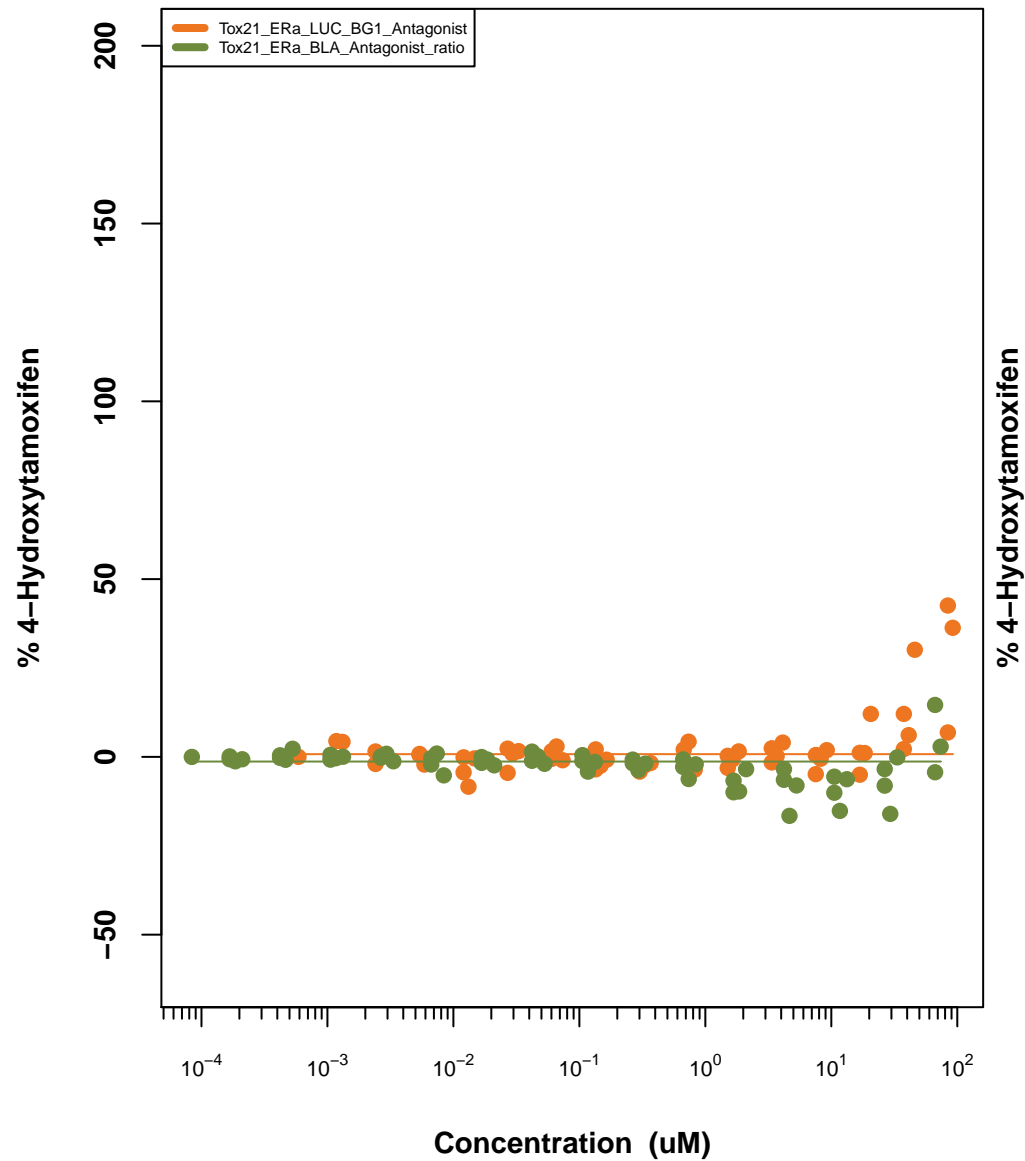




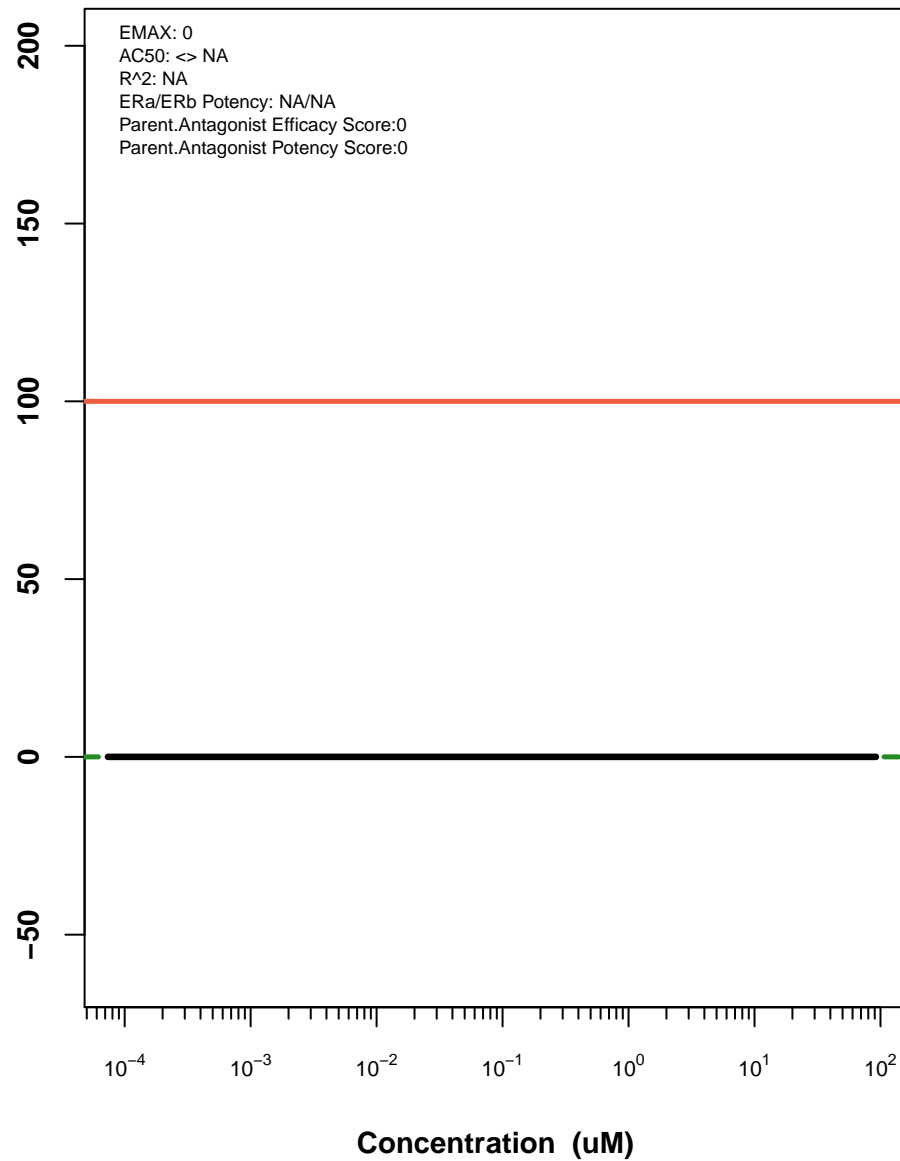


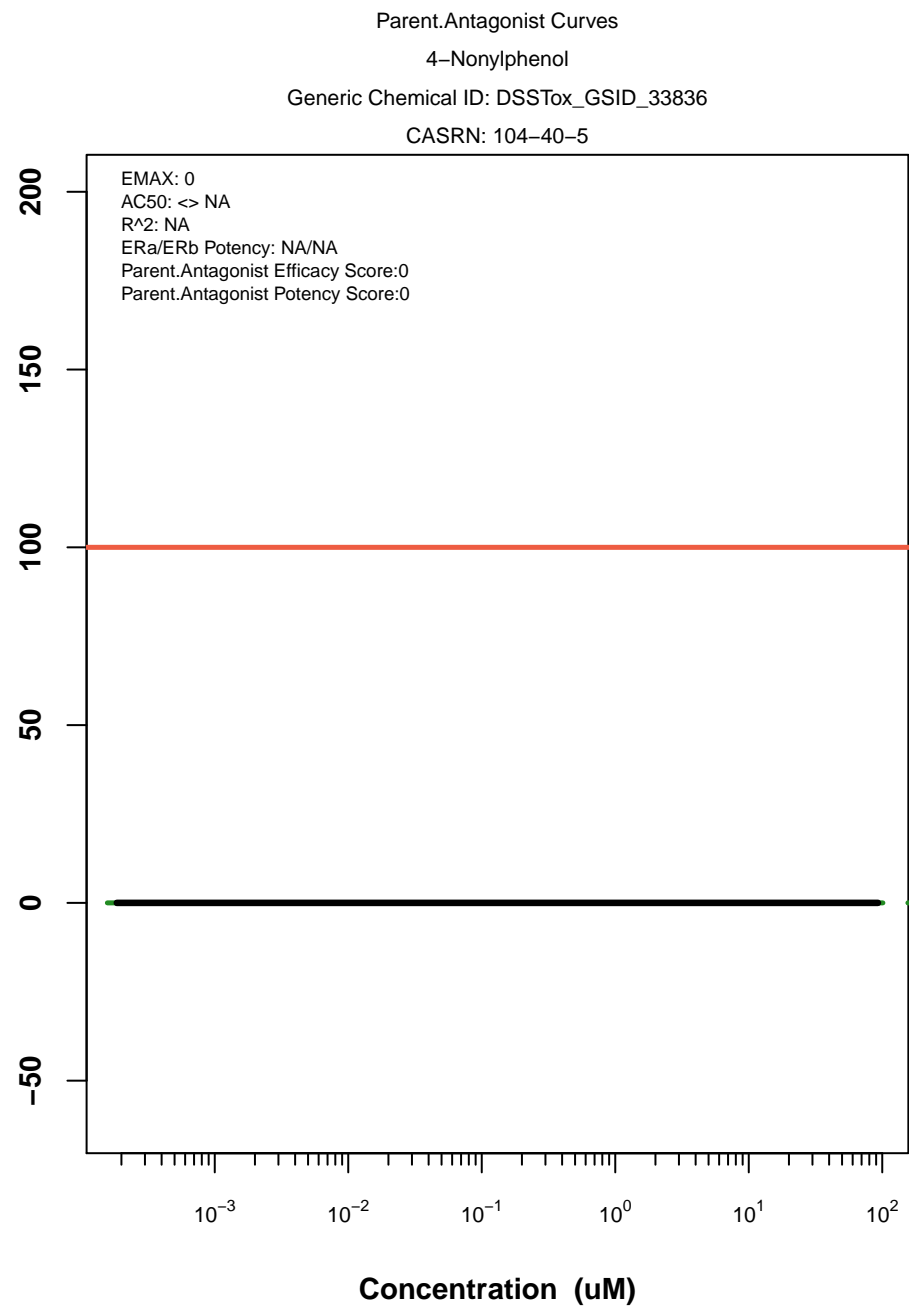
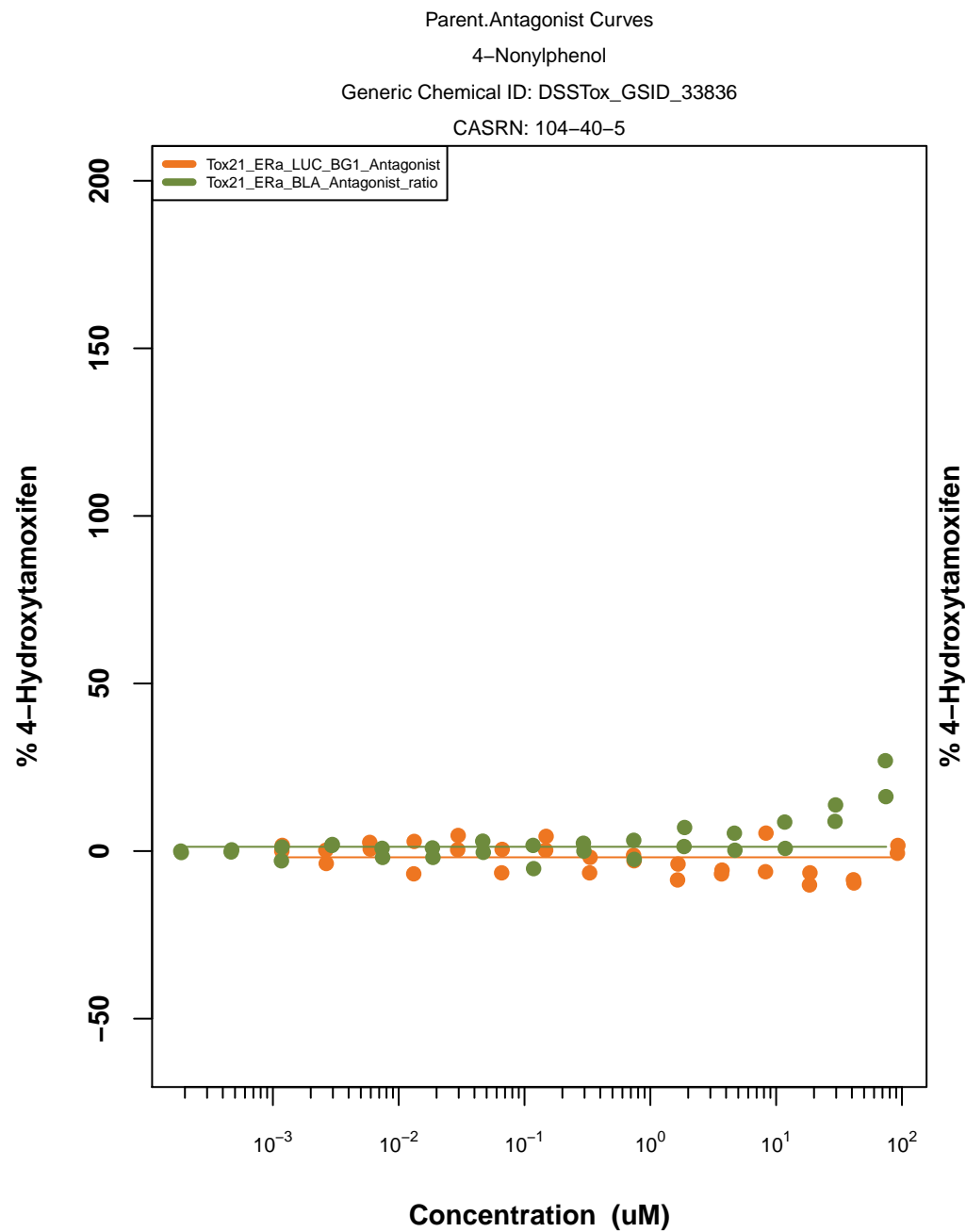


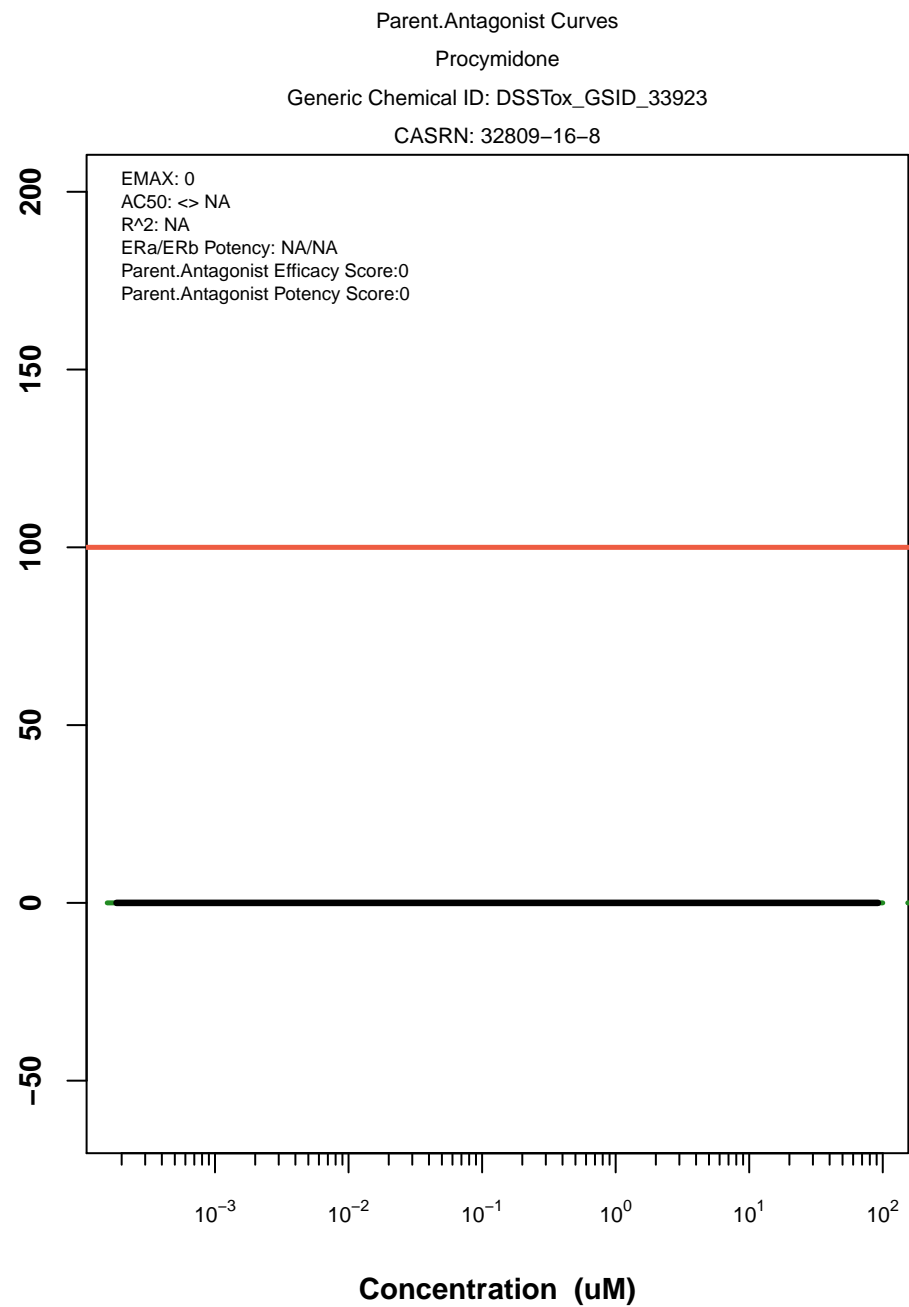
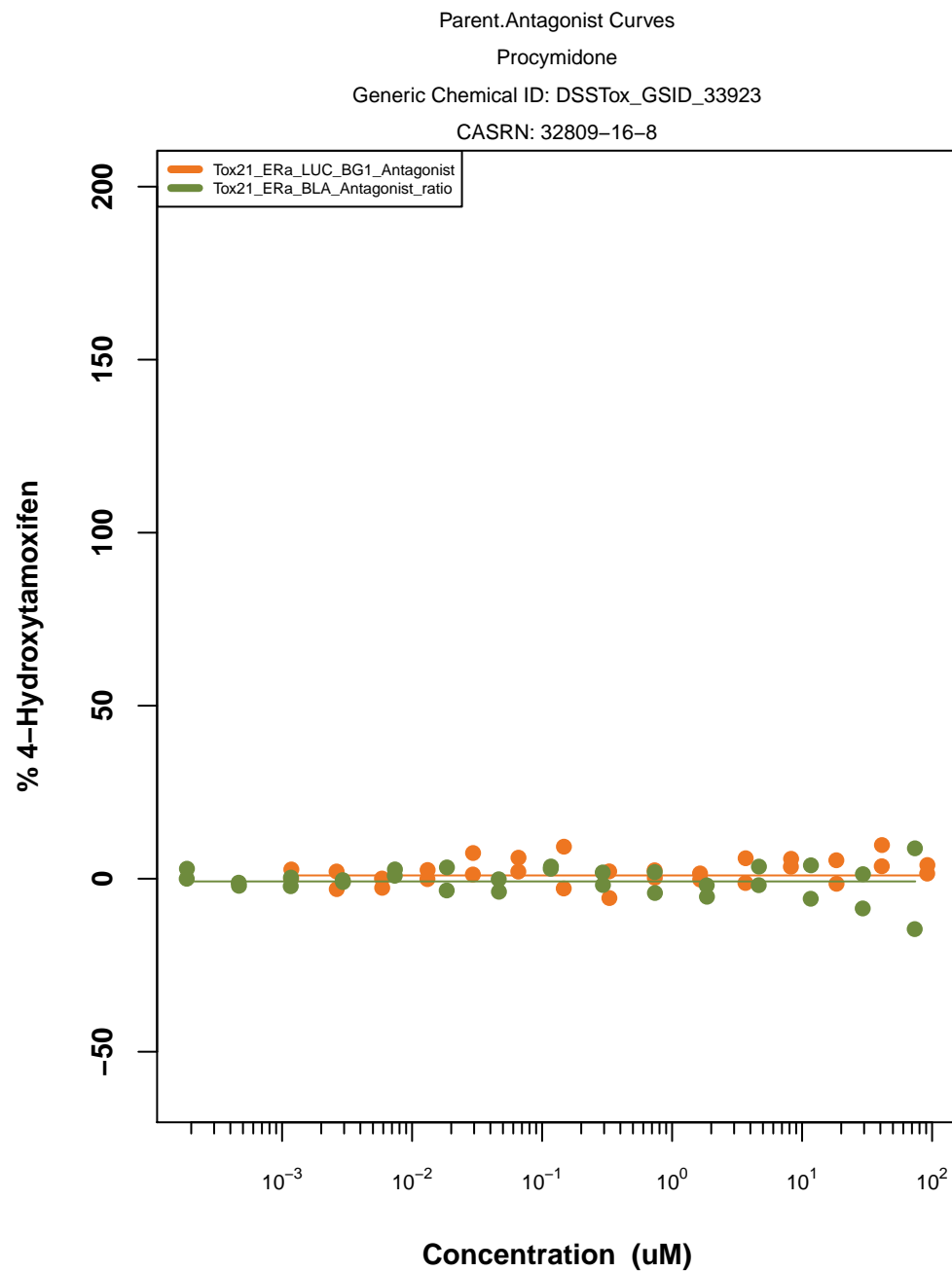
Parent.Antagonist Curves
17-Methyltestosterone
Generic Chemical ID: DSSTox_GSID_33664
CASRN: 58-18-4

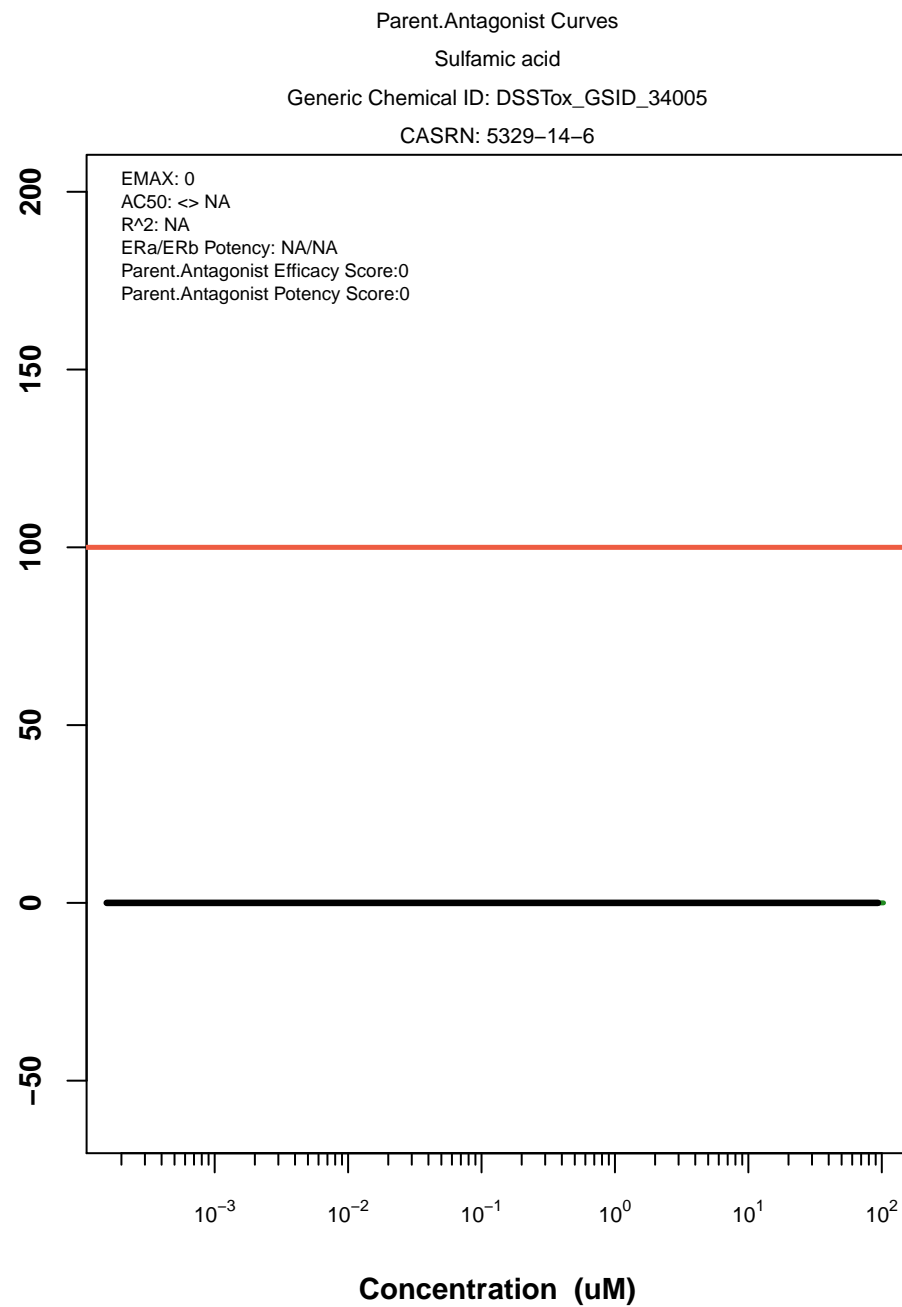
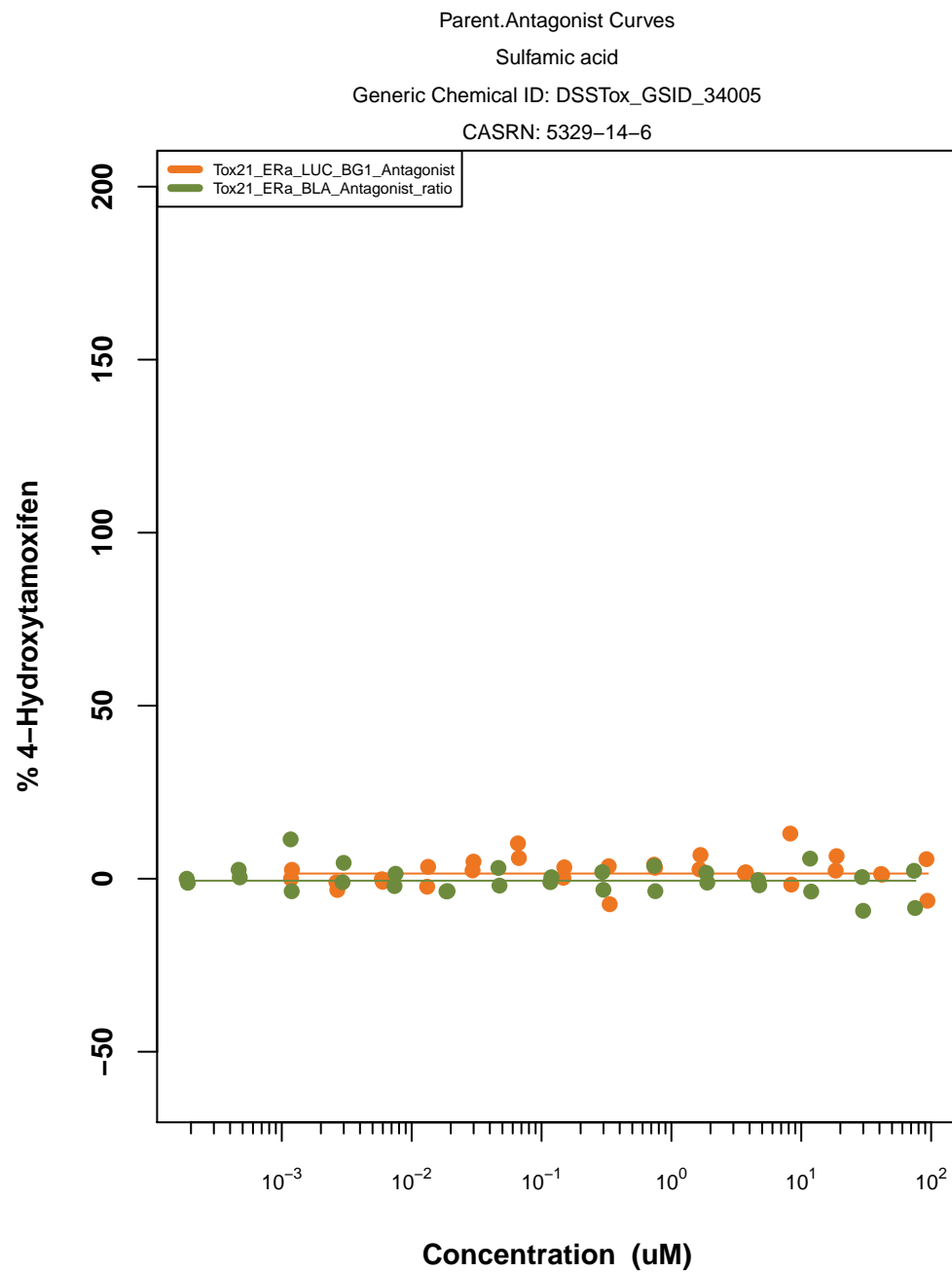


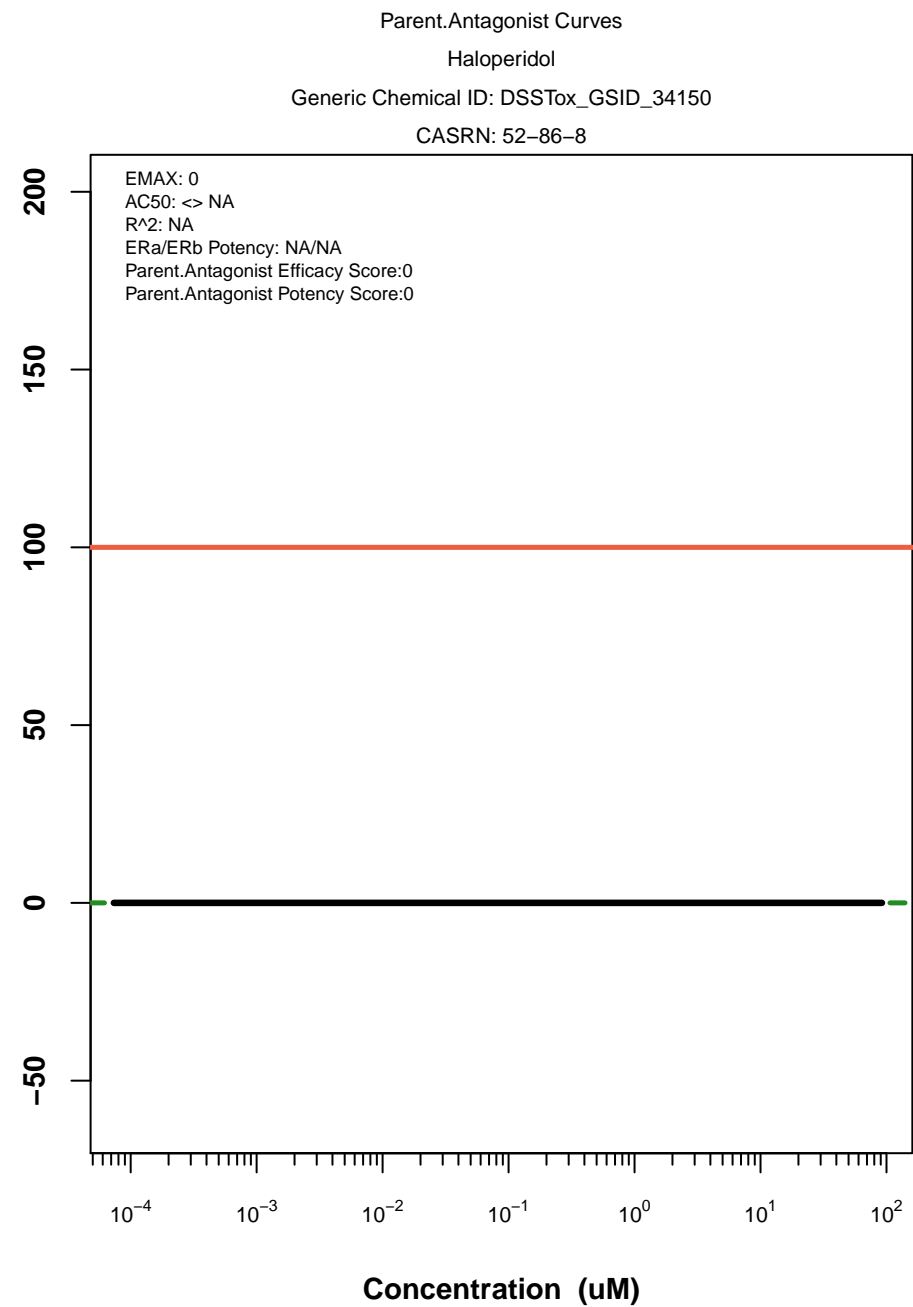
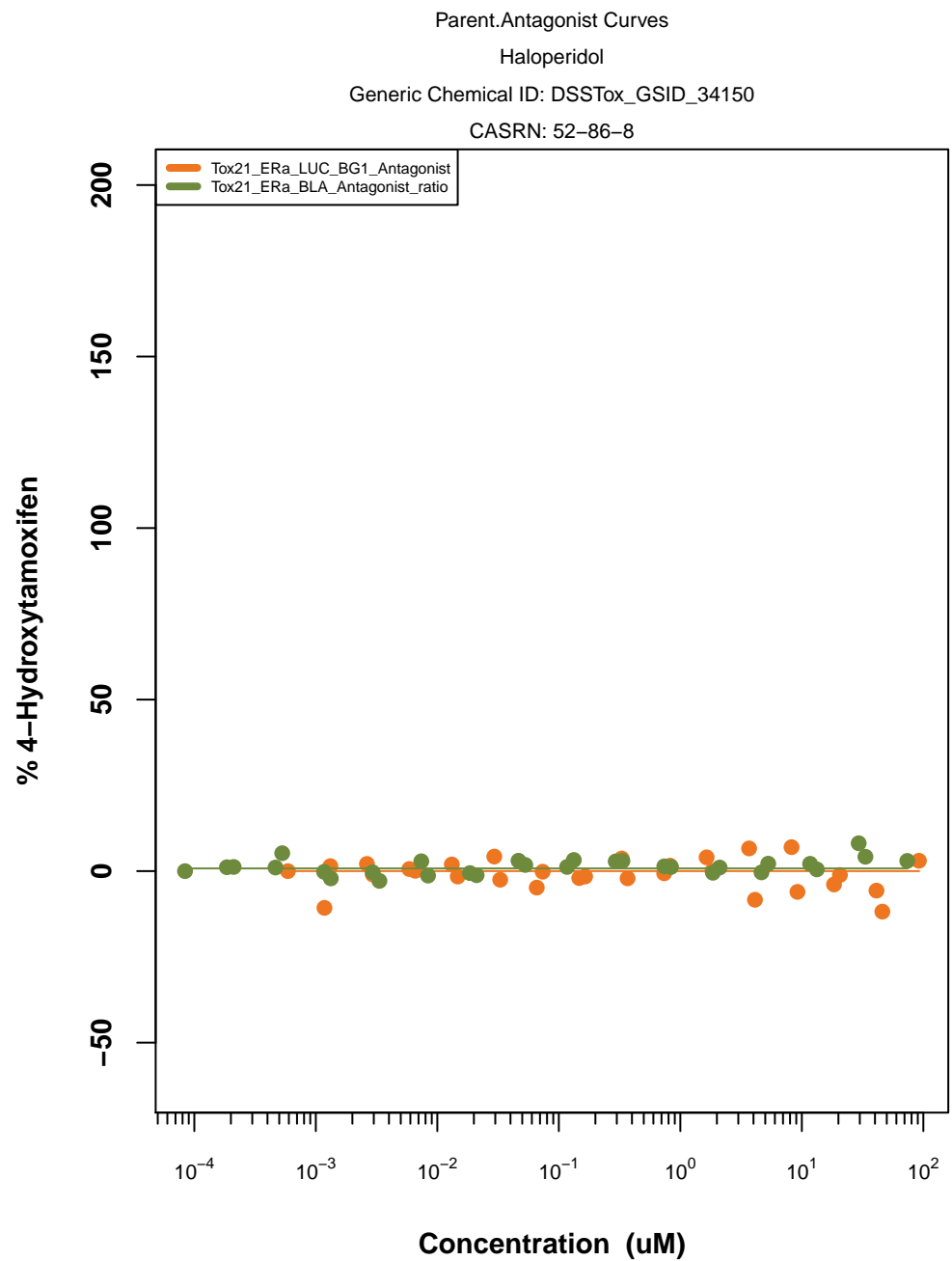
Parent.Antagonist Curves
17-Methyltestosterone
Generic Chemical ID: DSSTox_GSID_33664
CASRN: 58-18-4

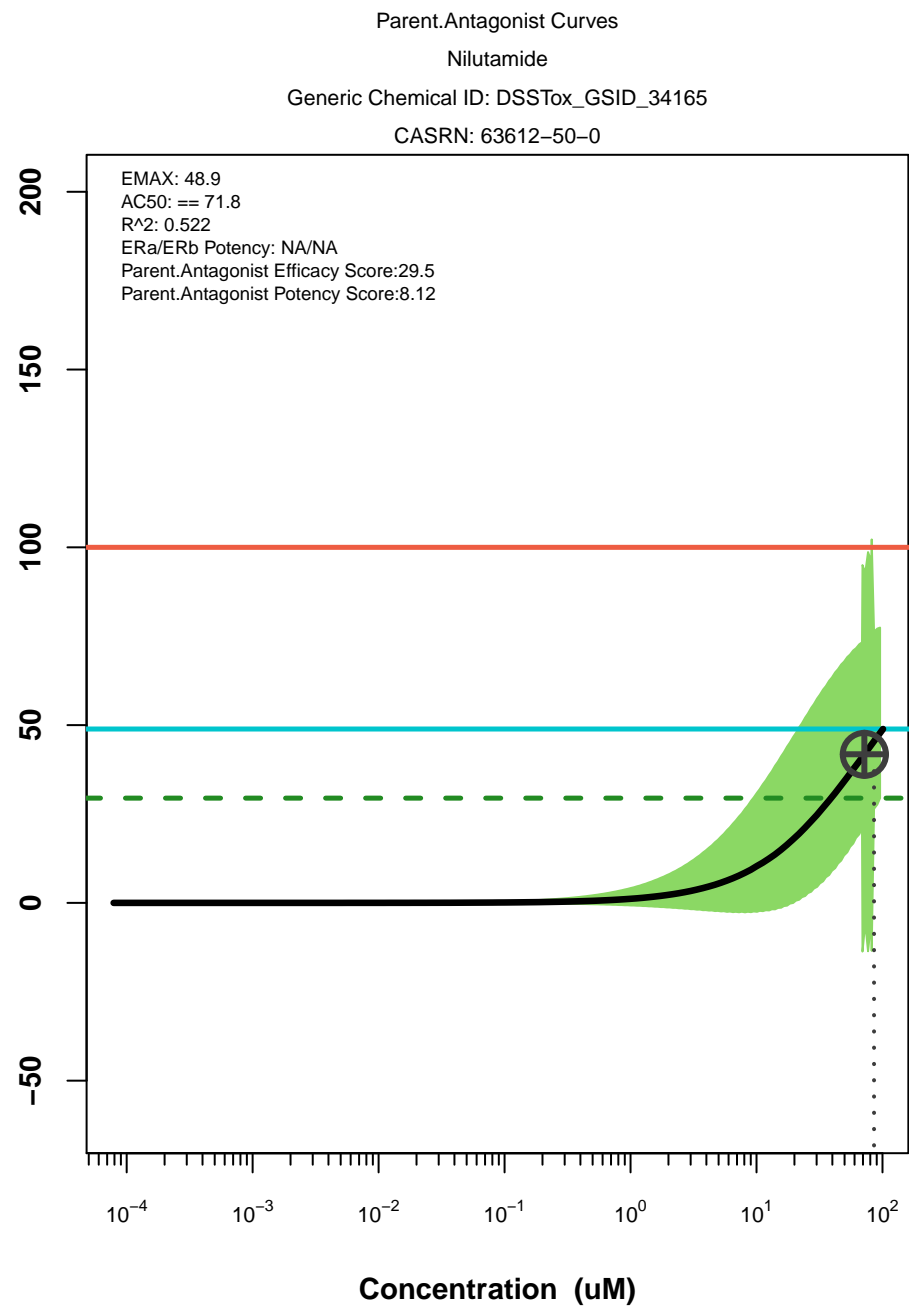
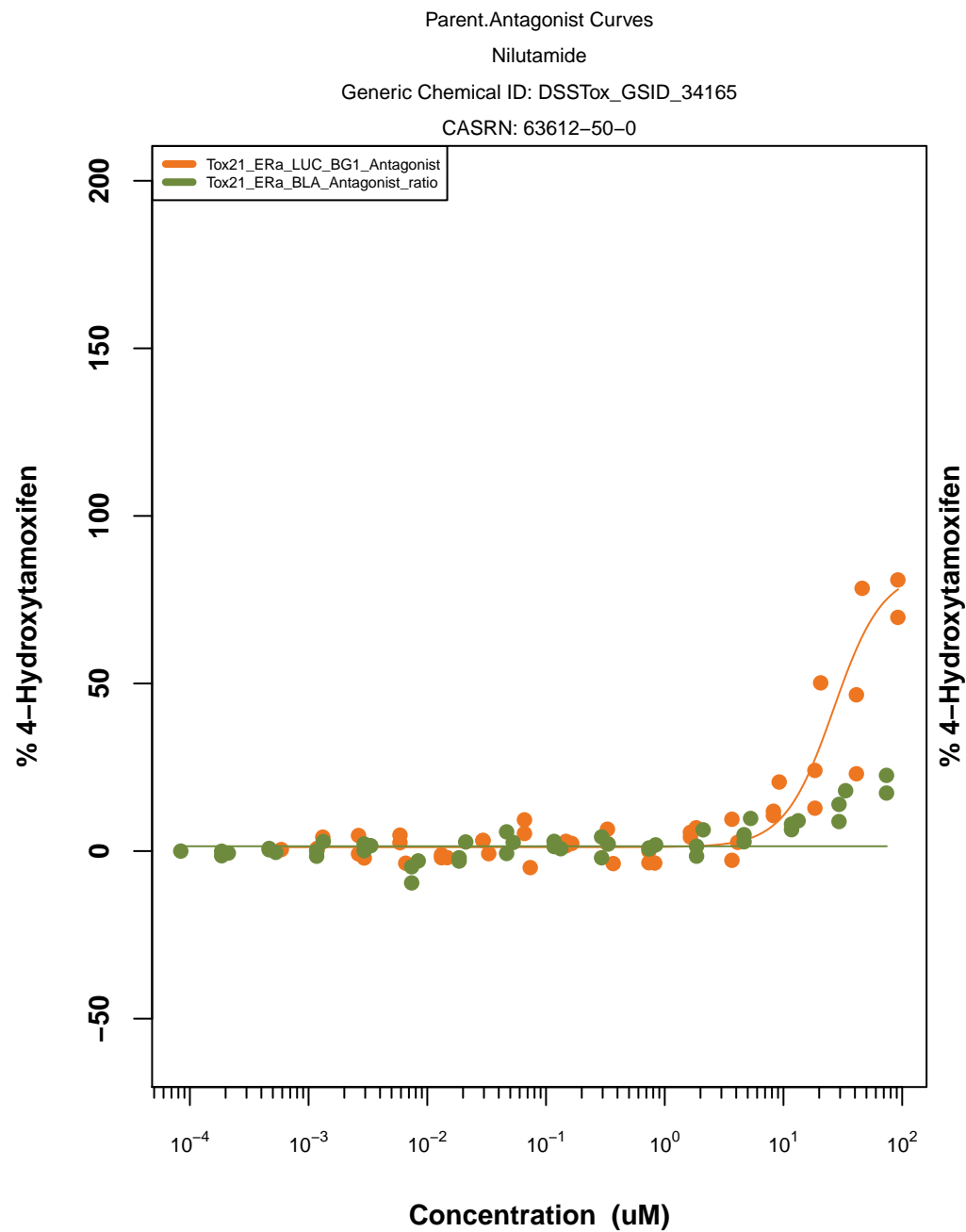


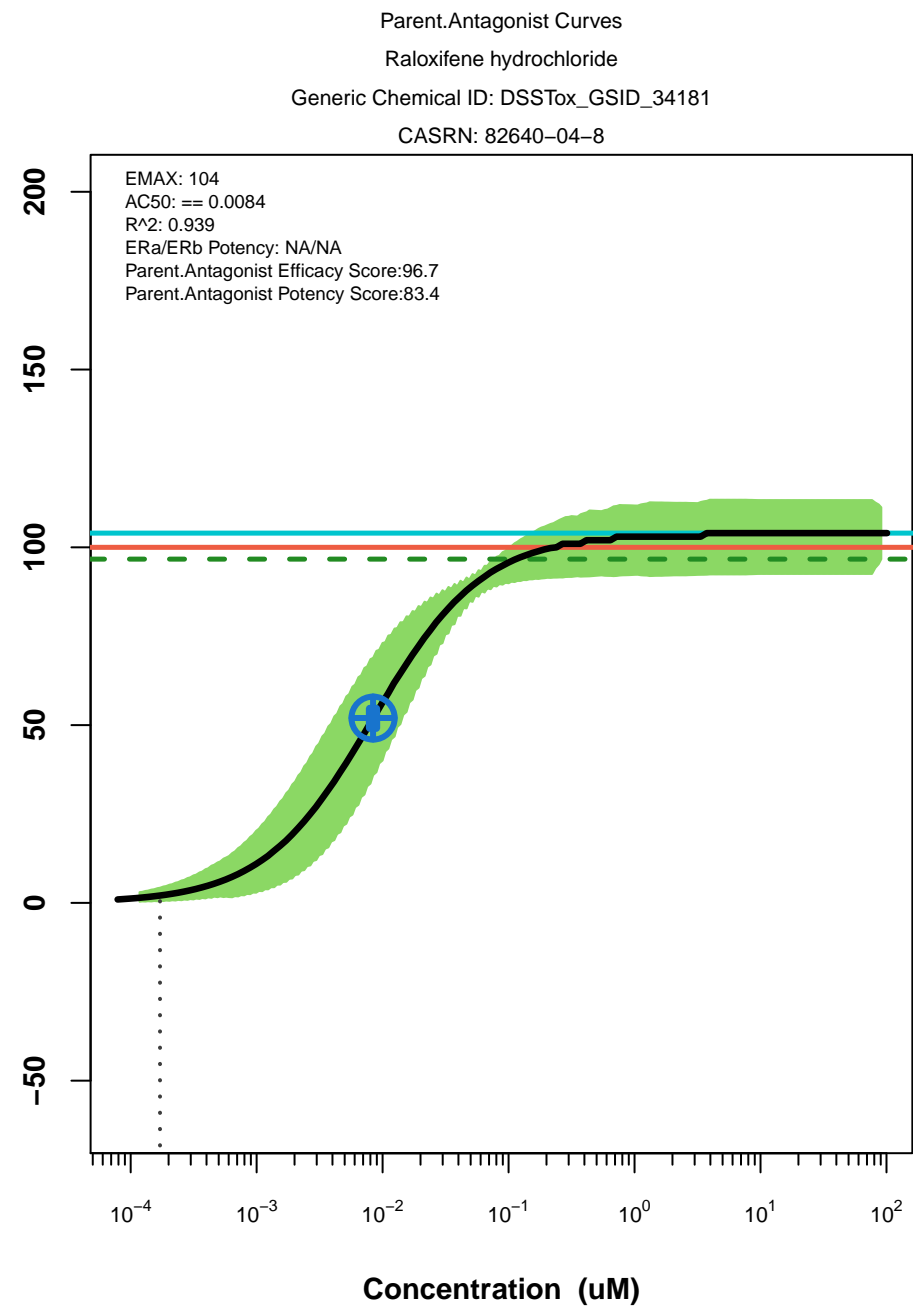
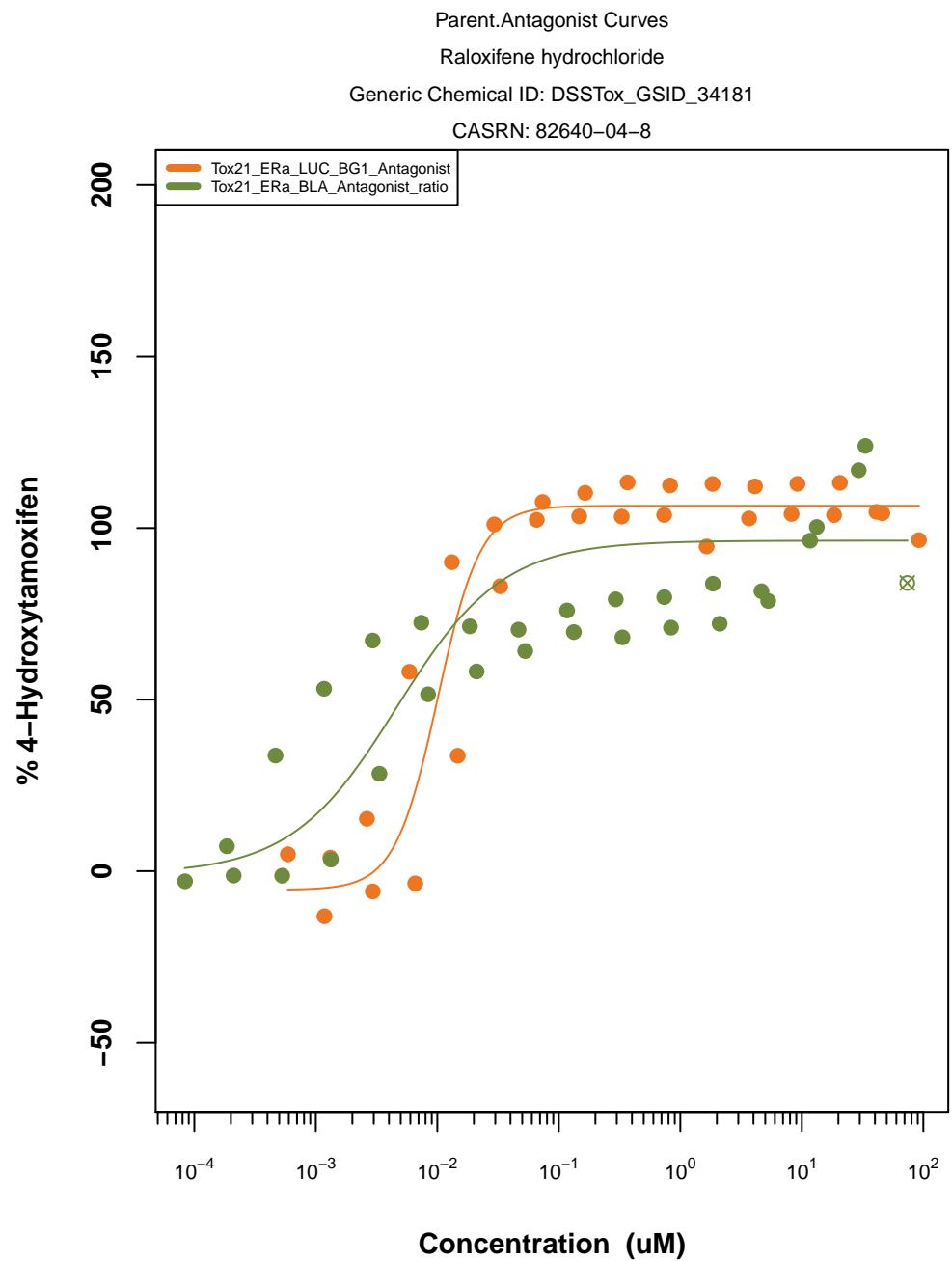


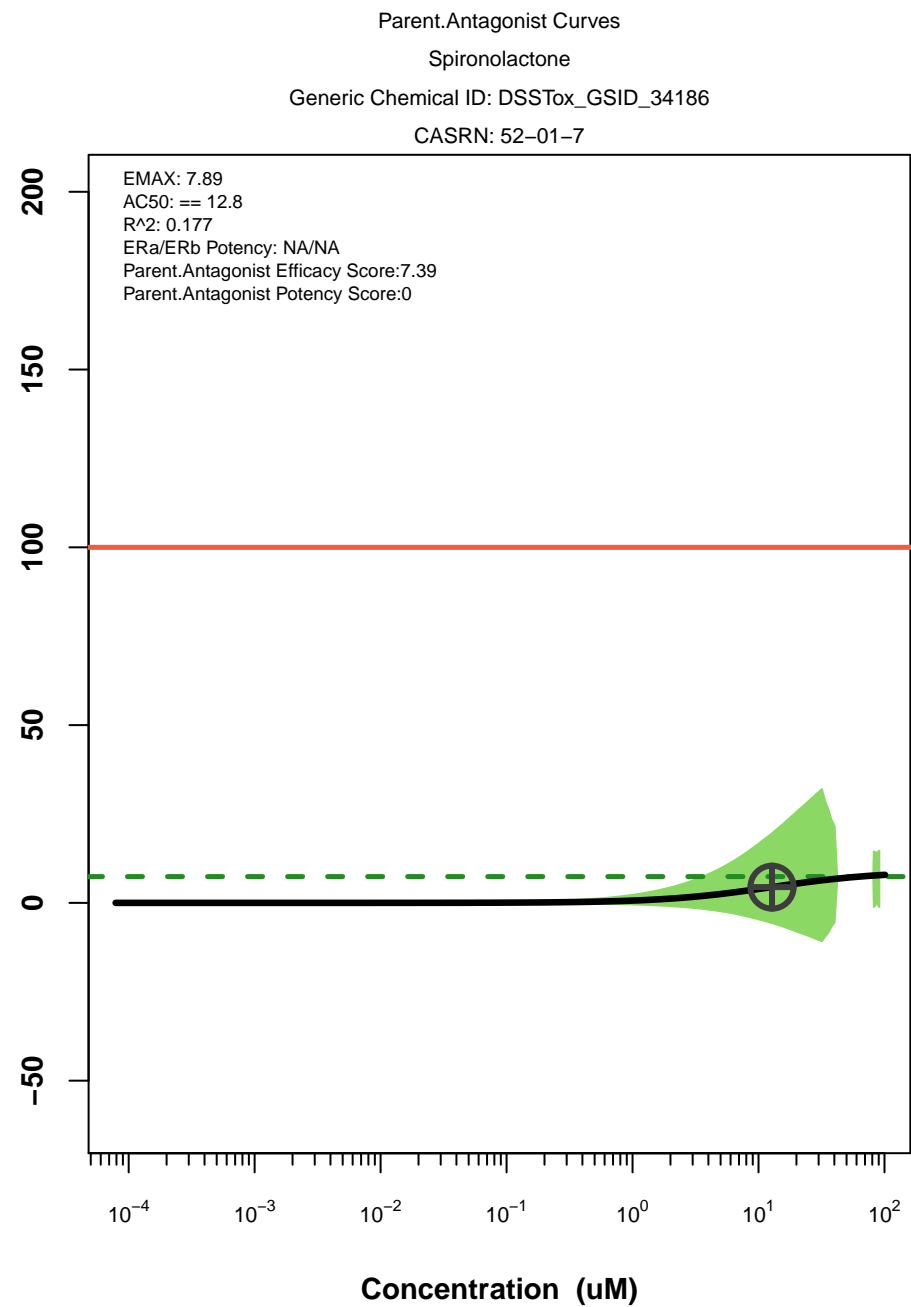
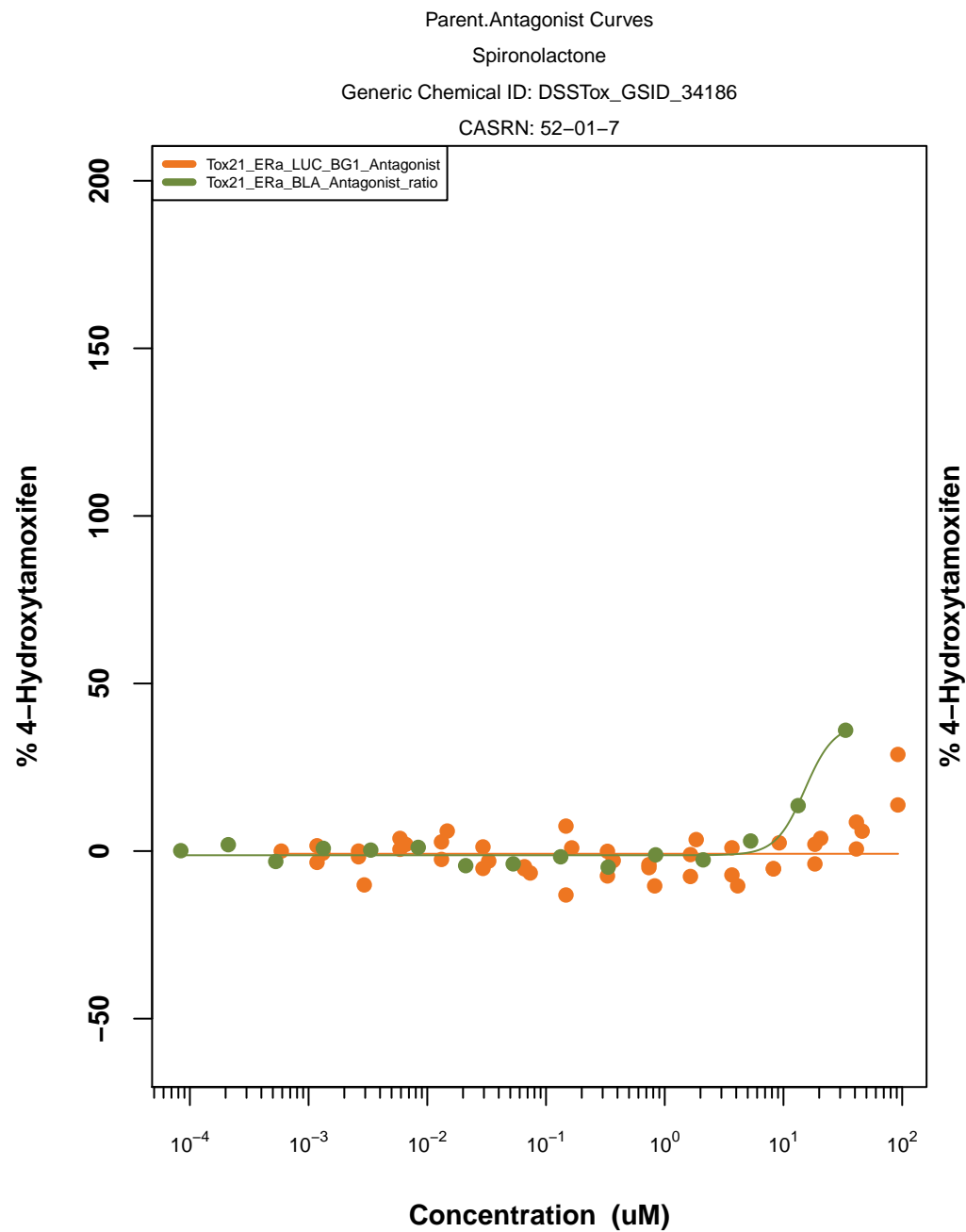


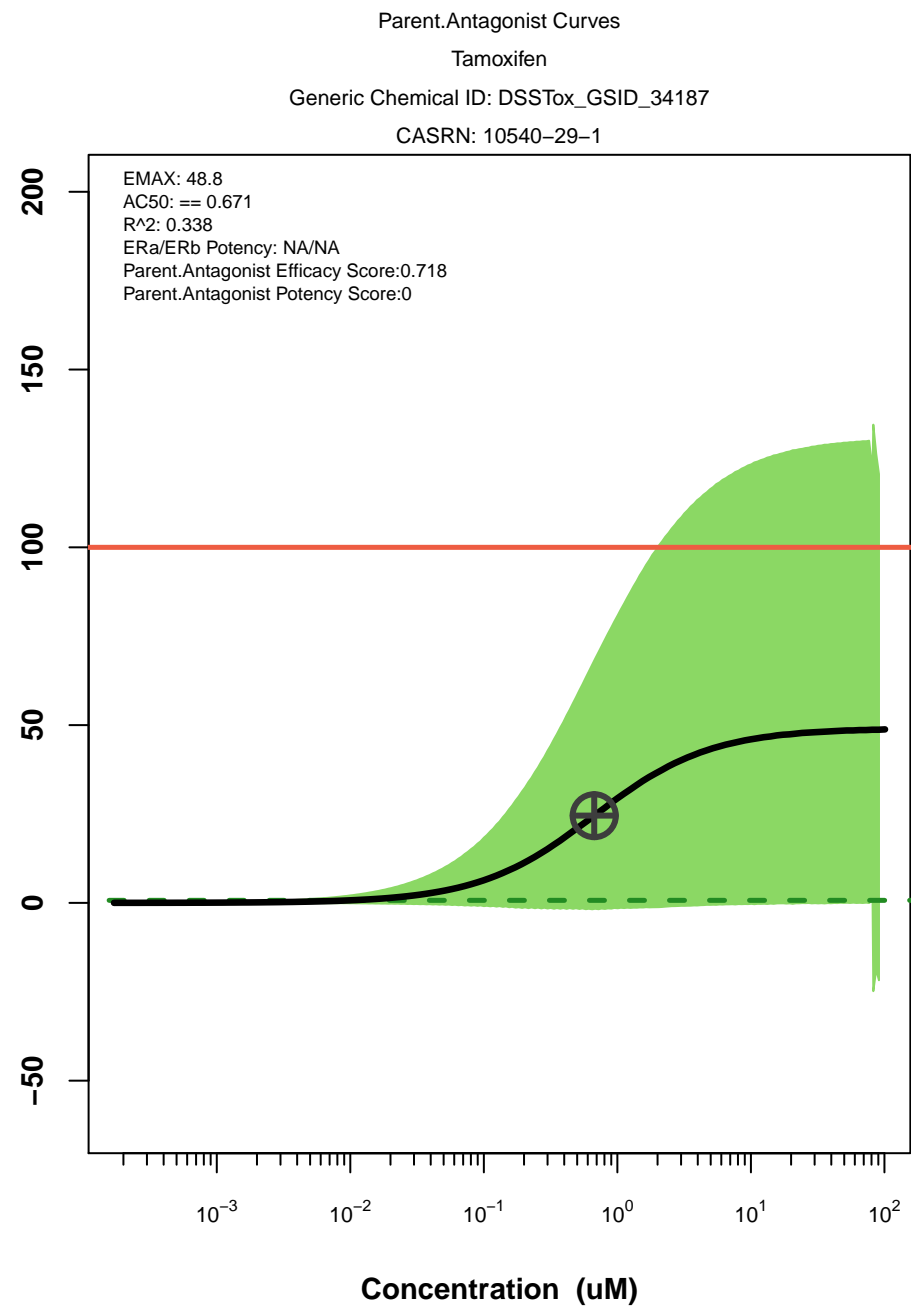
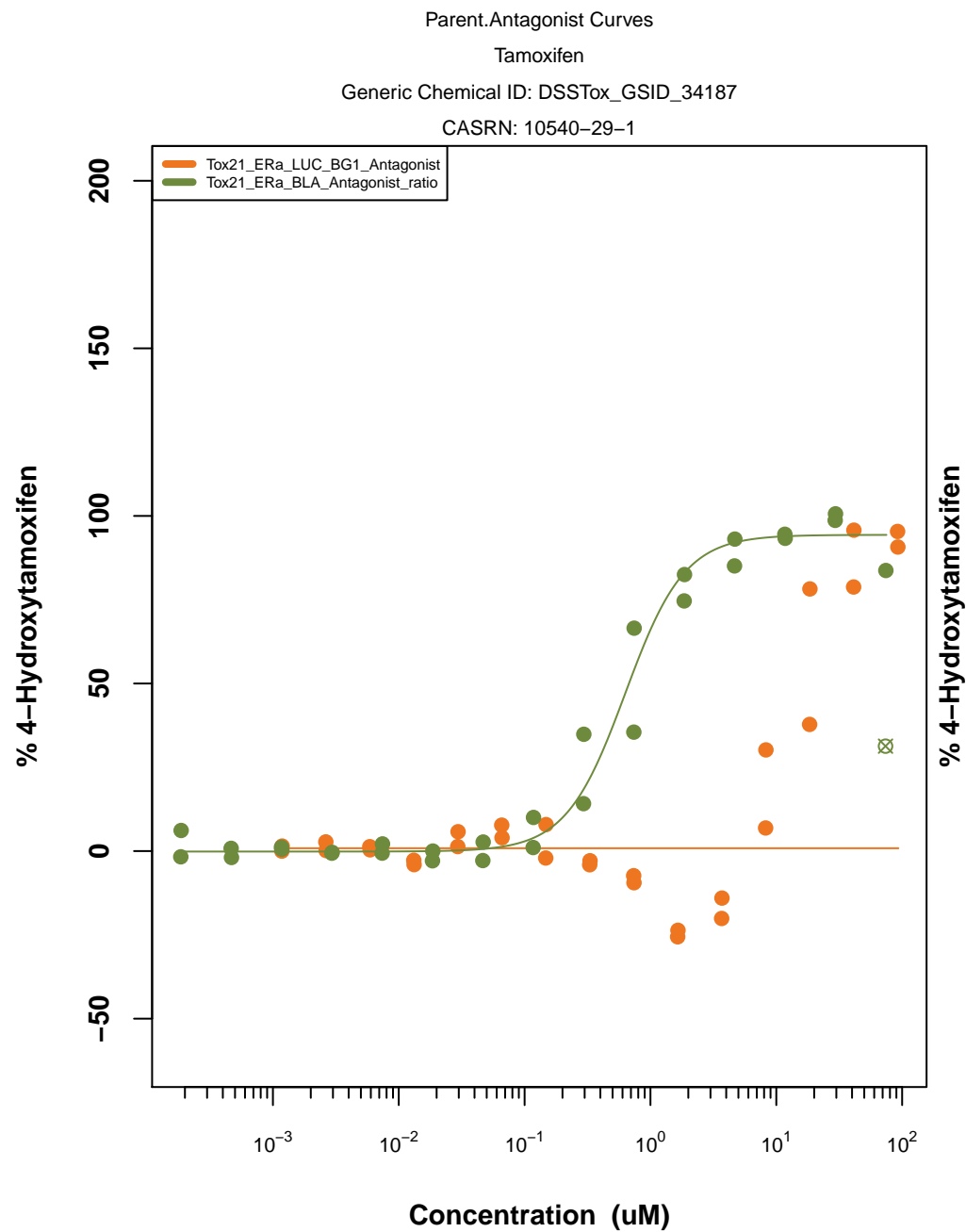










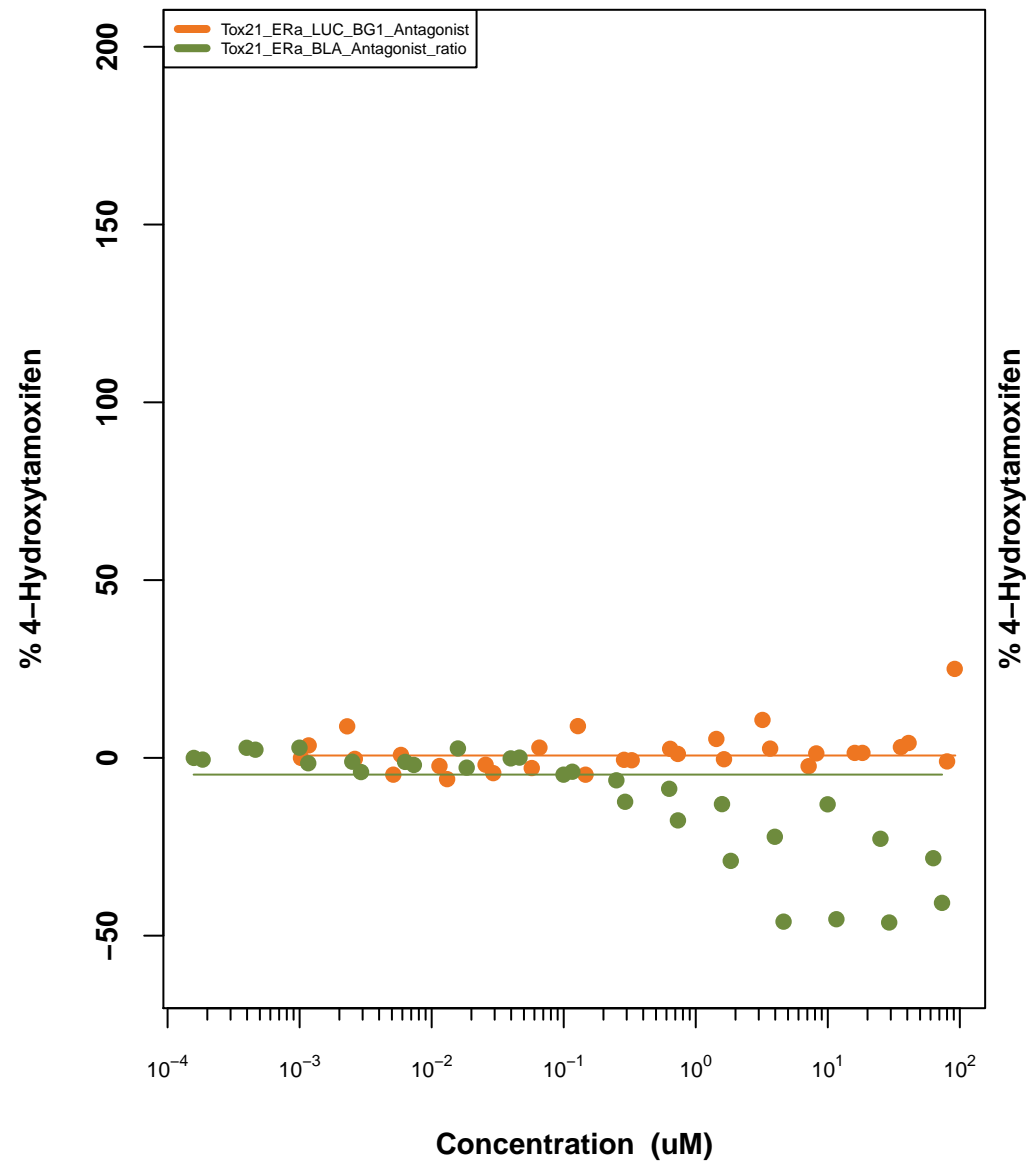


Parent.Antagonist Curves

17beta-Trenbolone

Generic Chemical ID: DSSTox_GSID_34192

CASRN: 10161-33-8

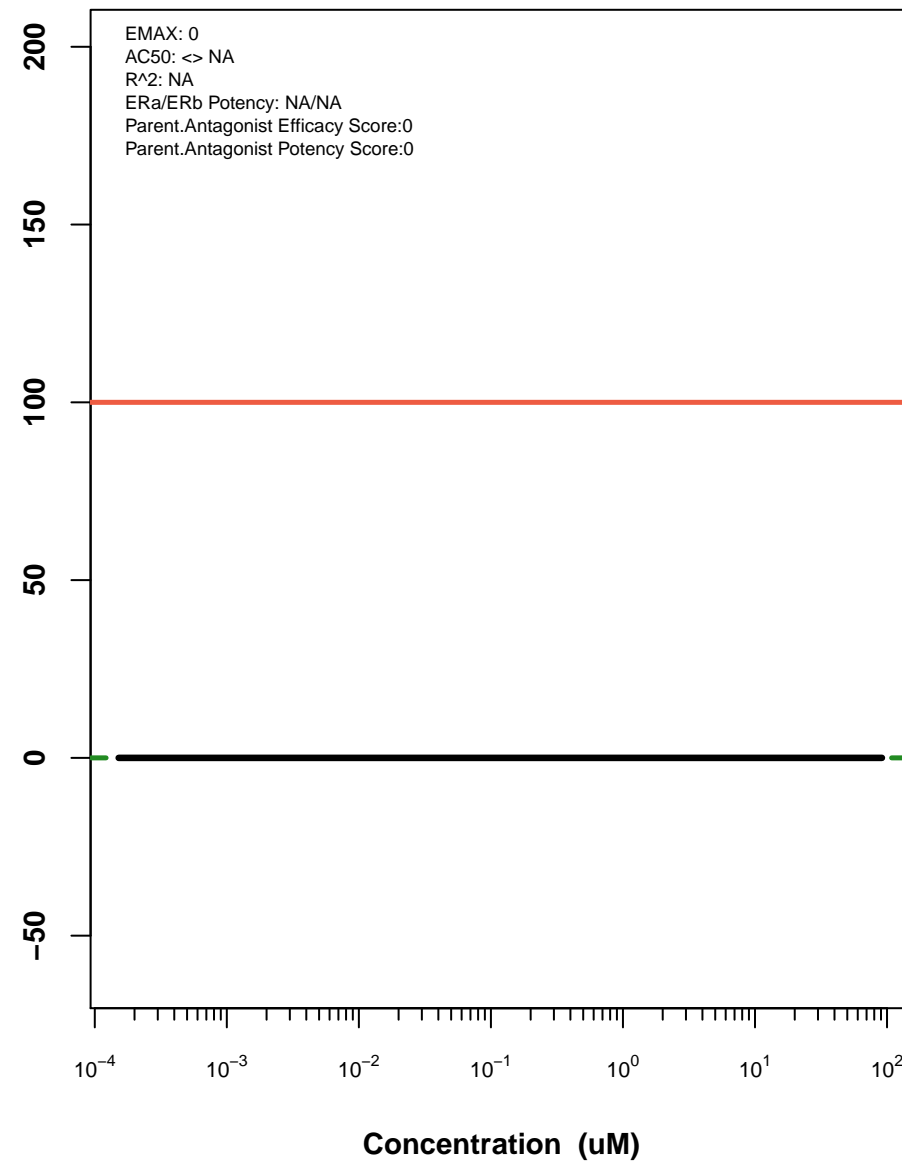


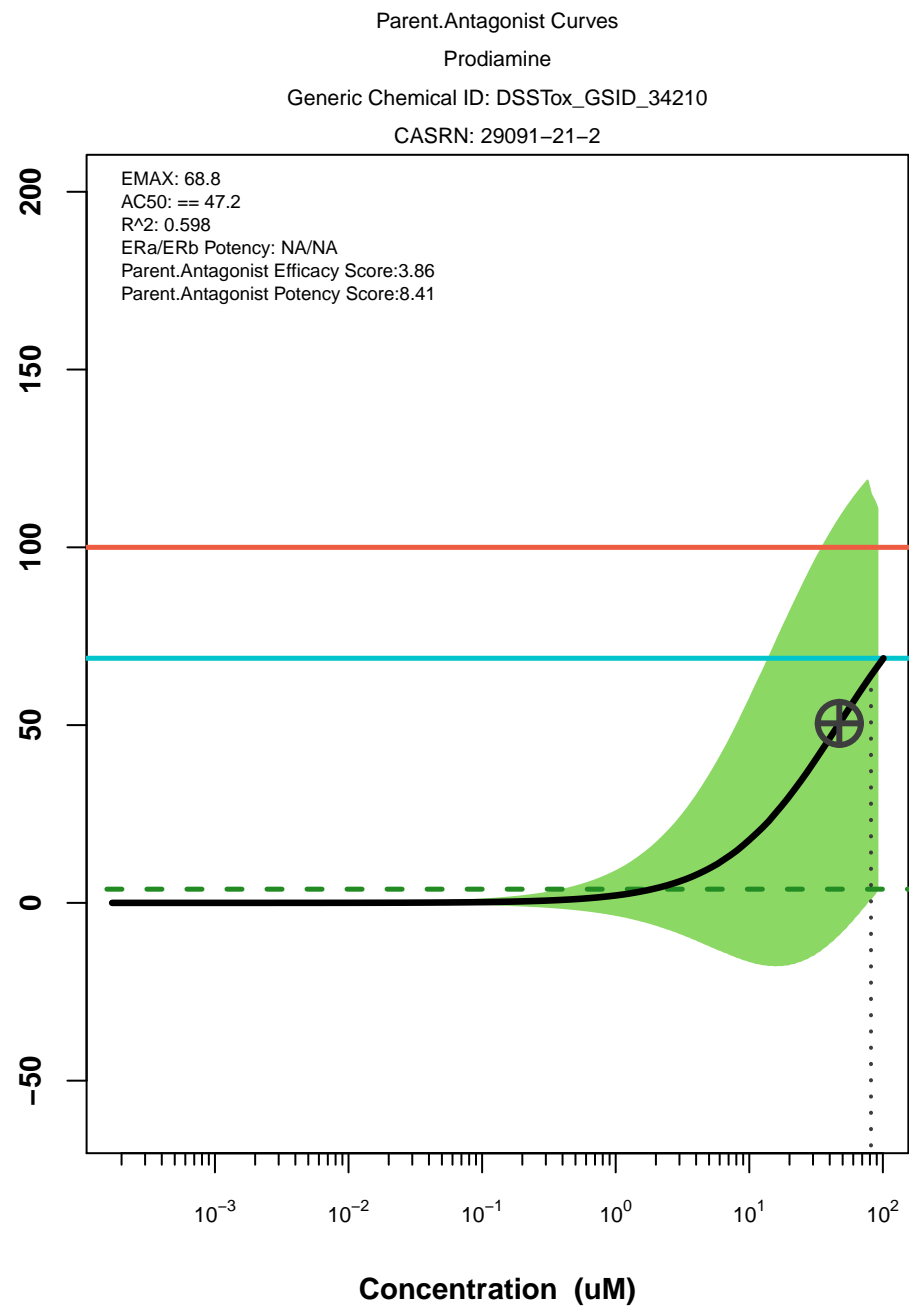
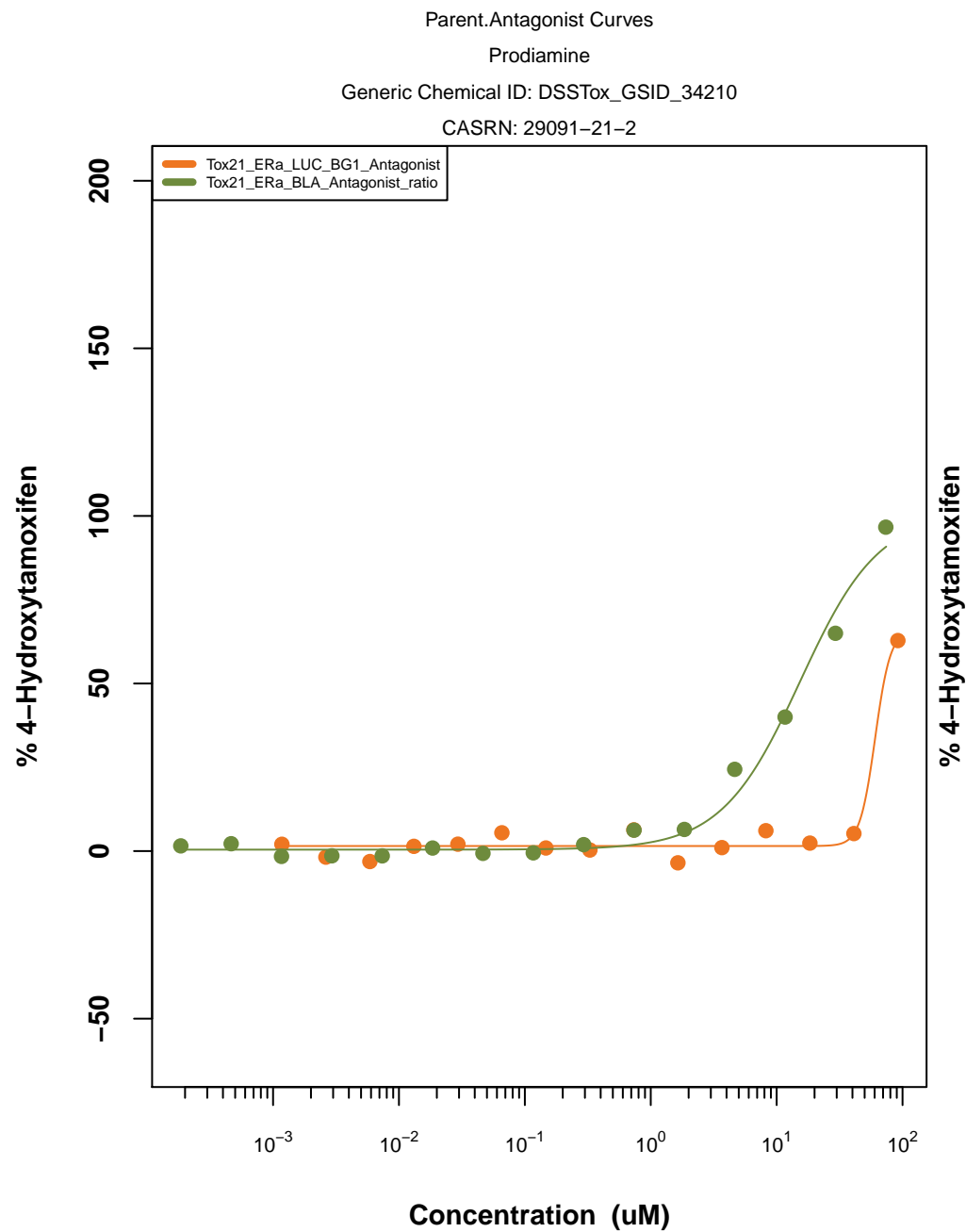
Parent.Antagonist Curves

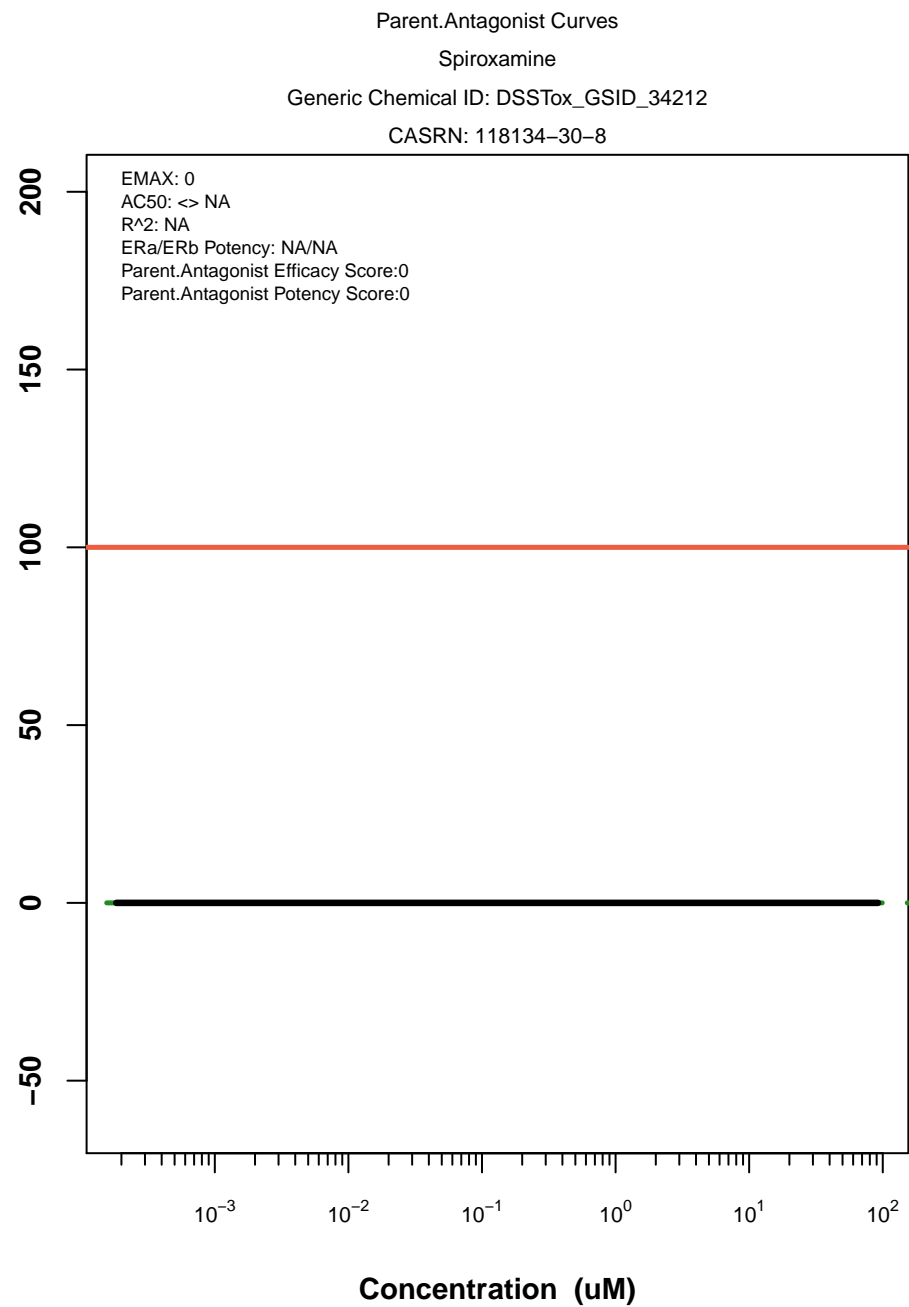
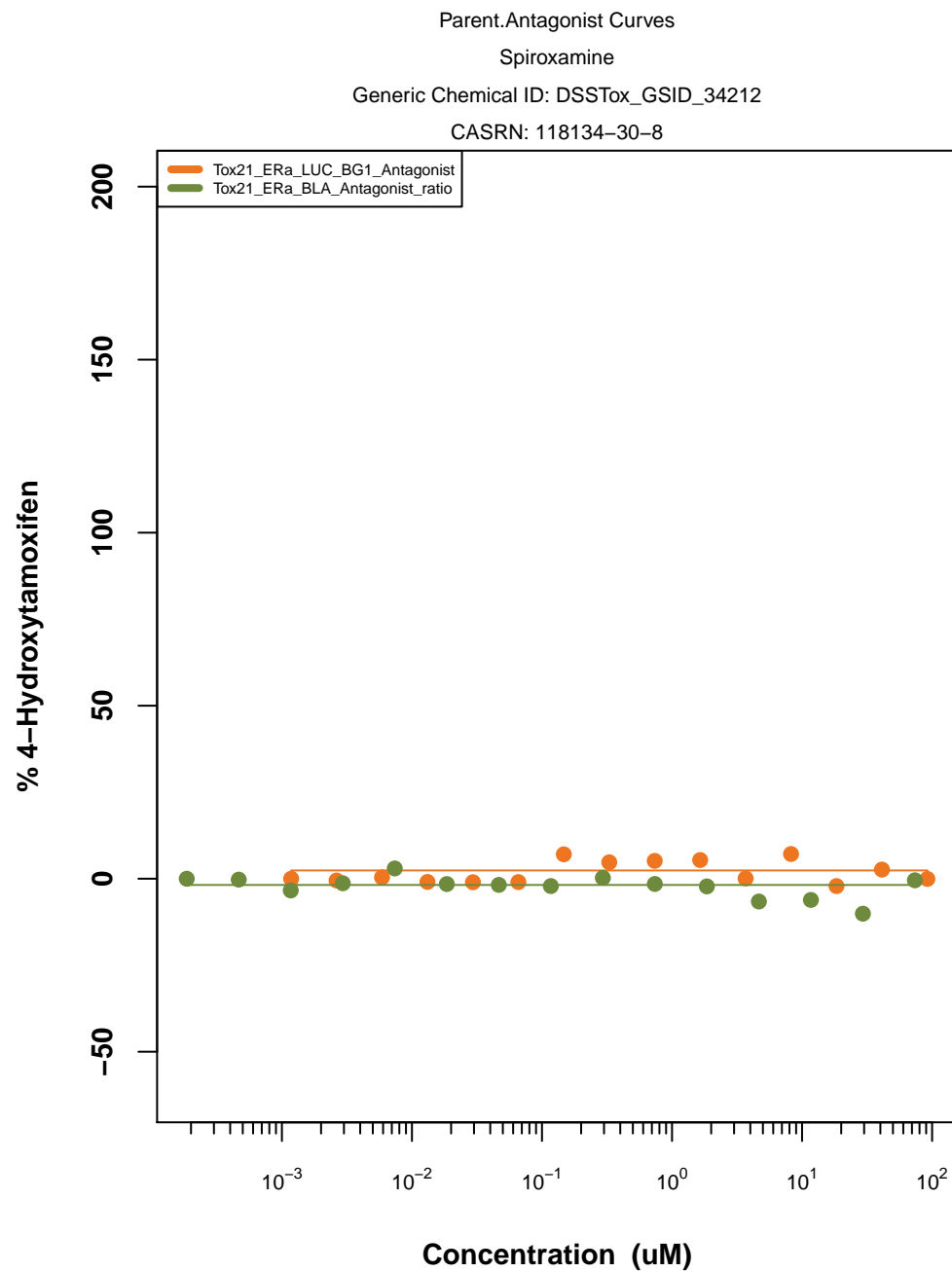
17beta-Trenbolone

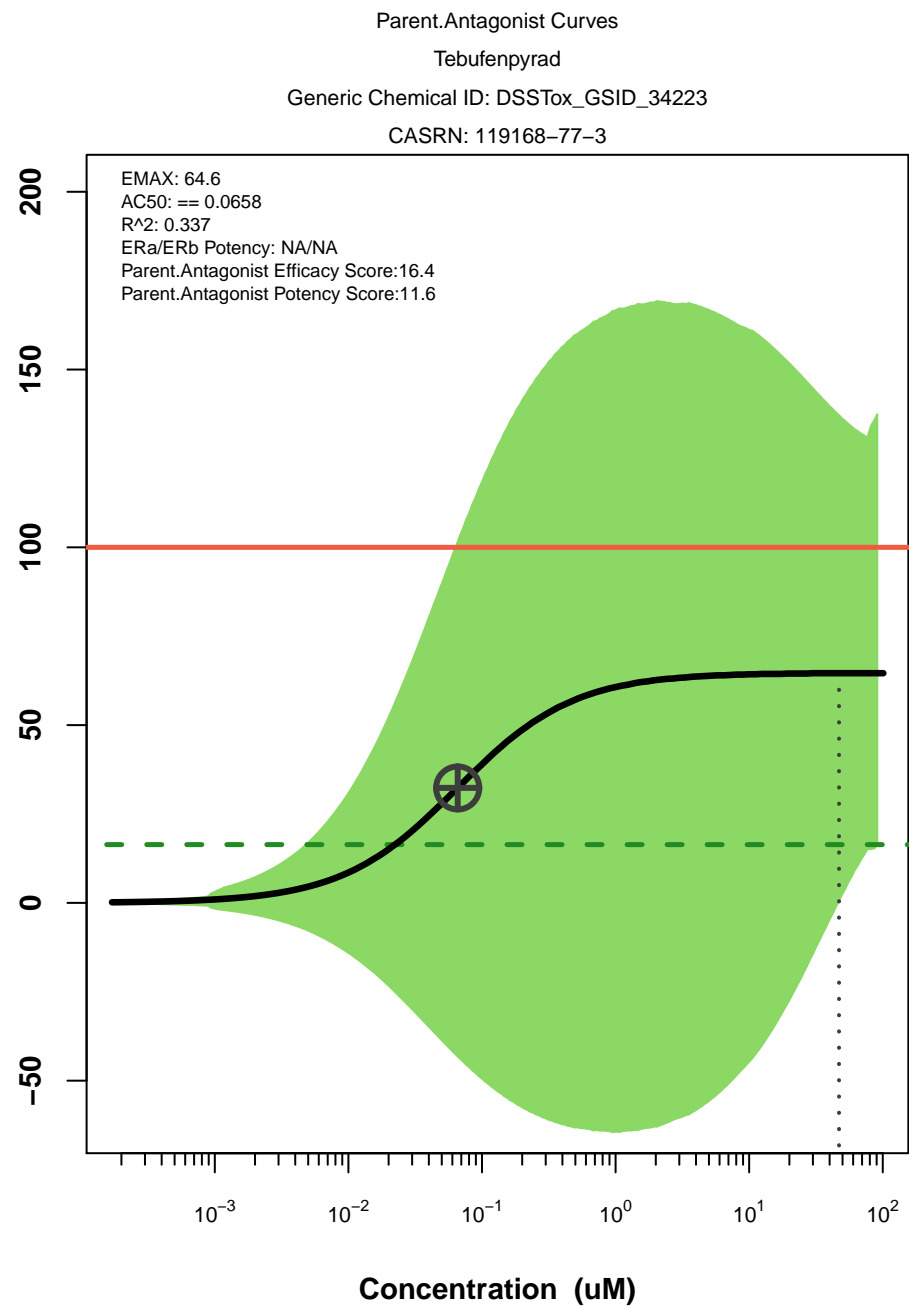
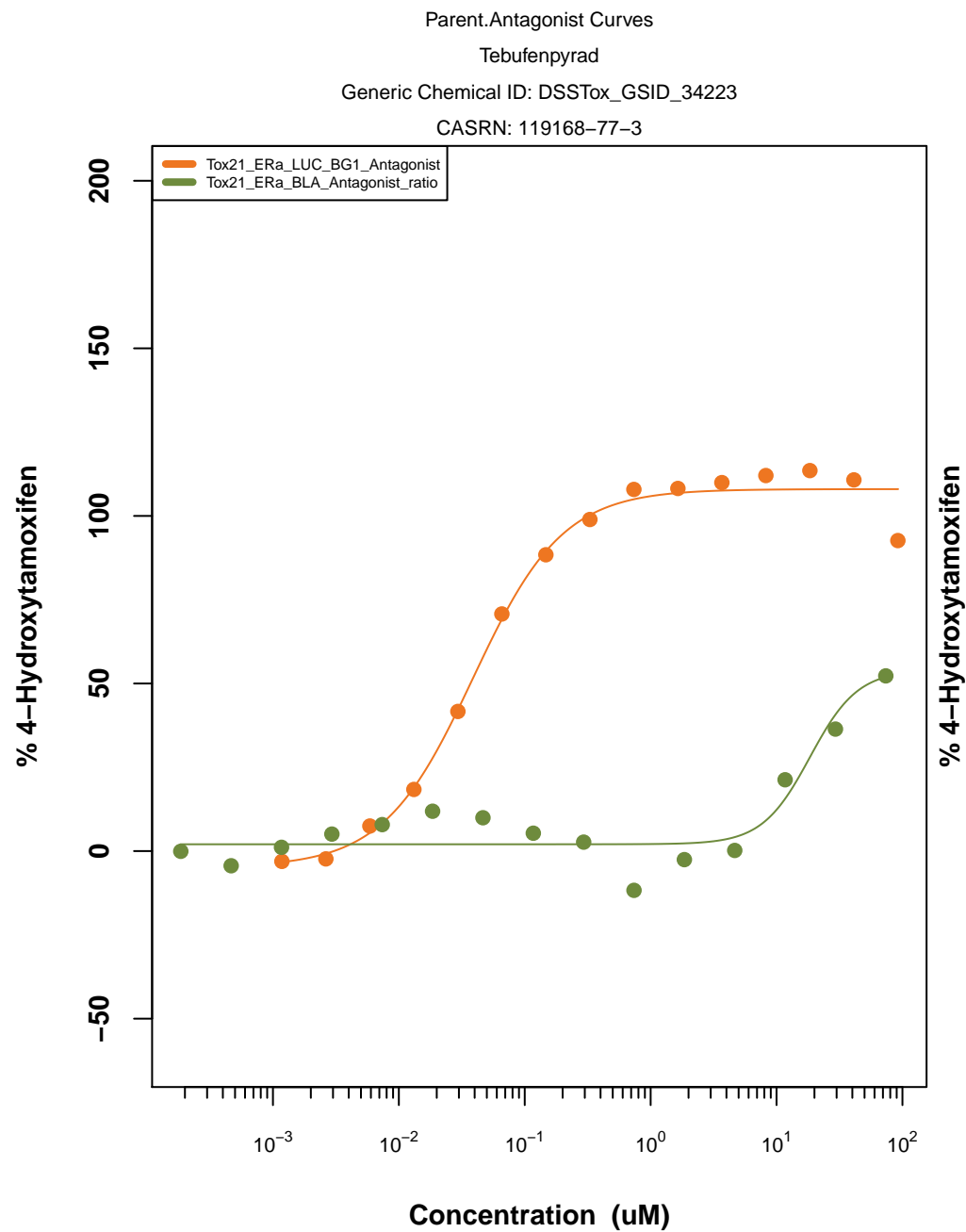
Generic Chemical ID: DSSTox_GSID_34192

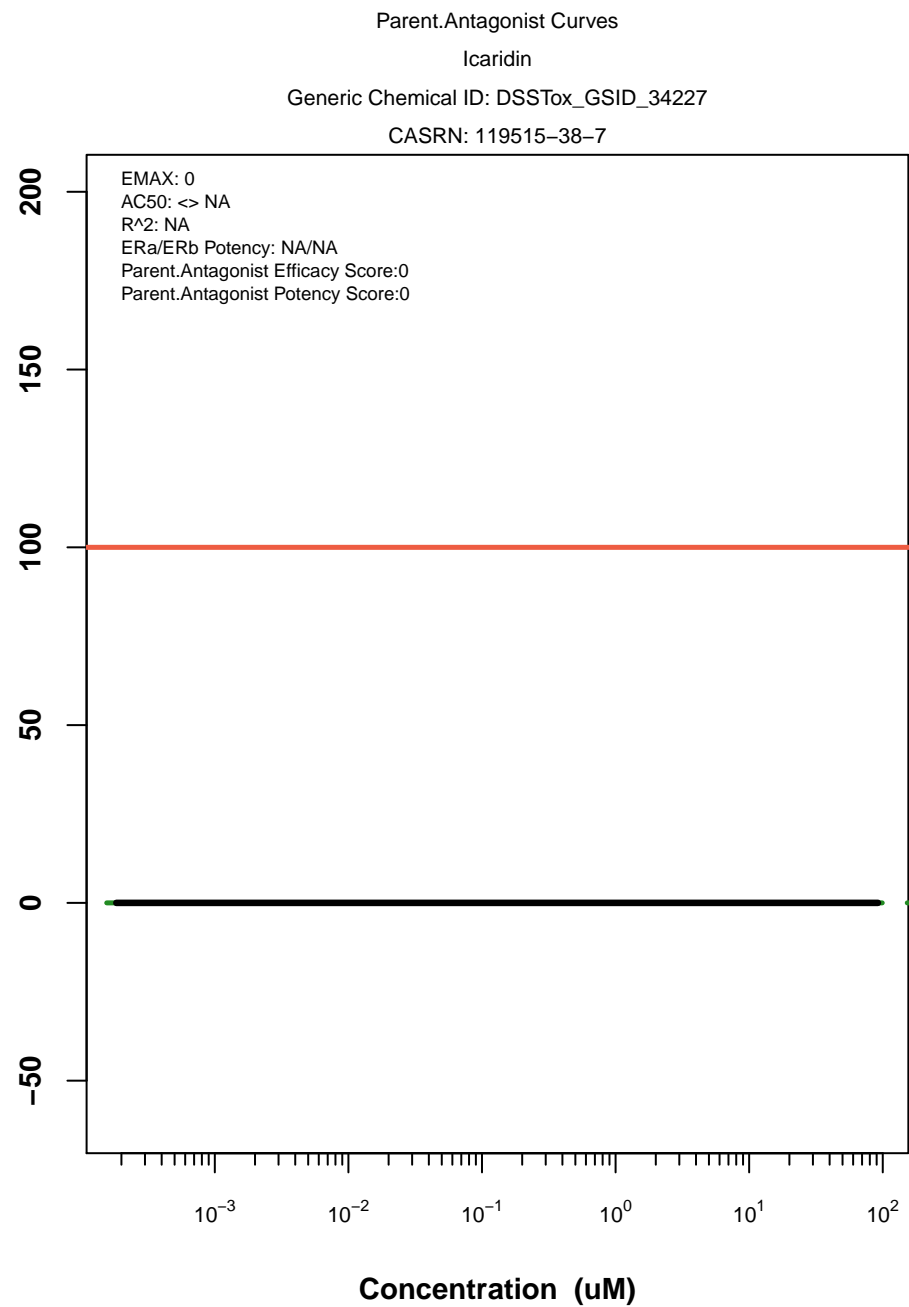
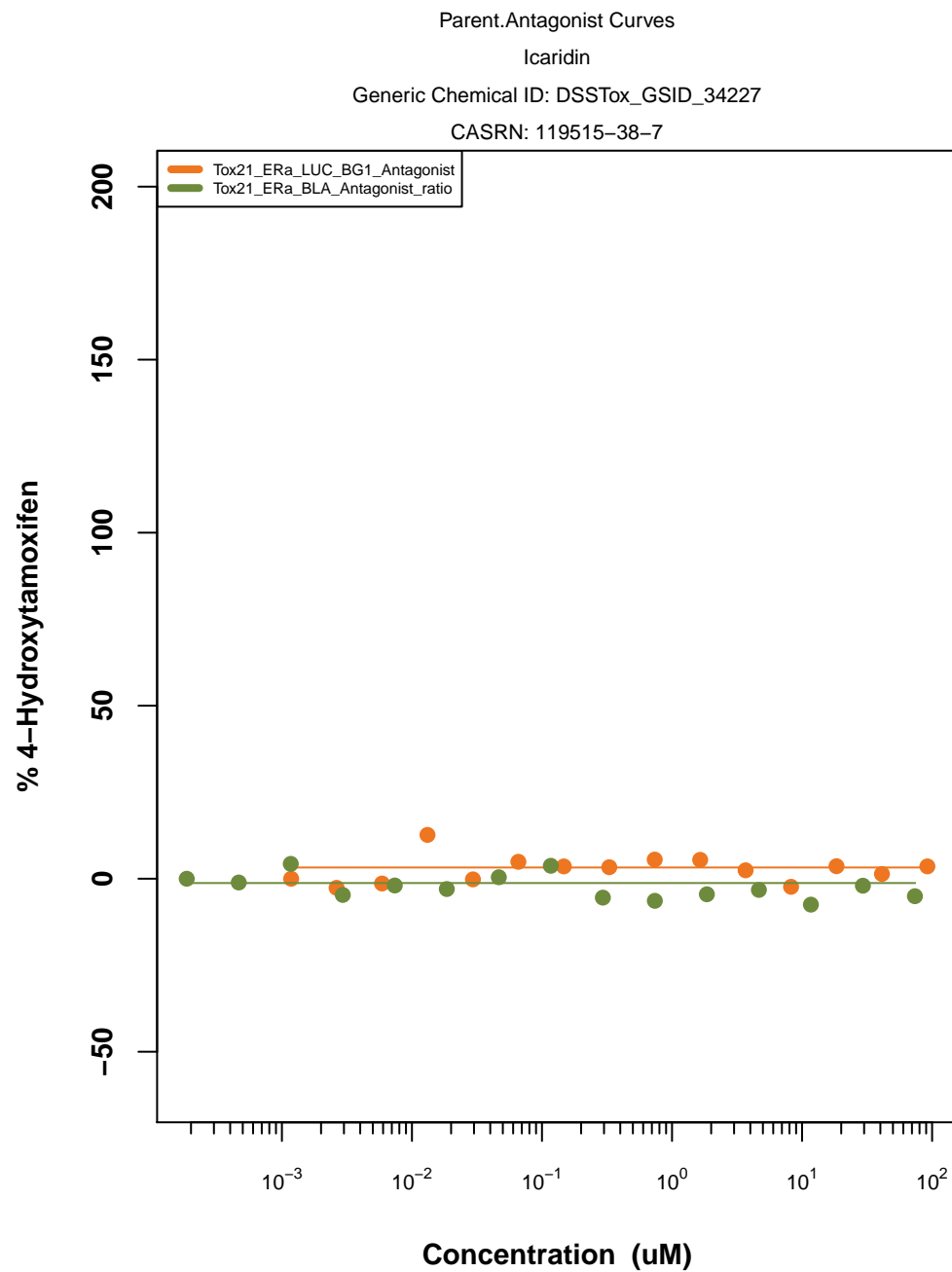
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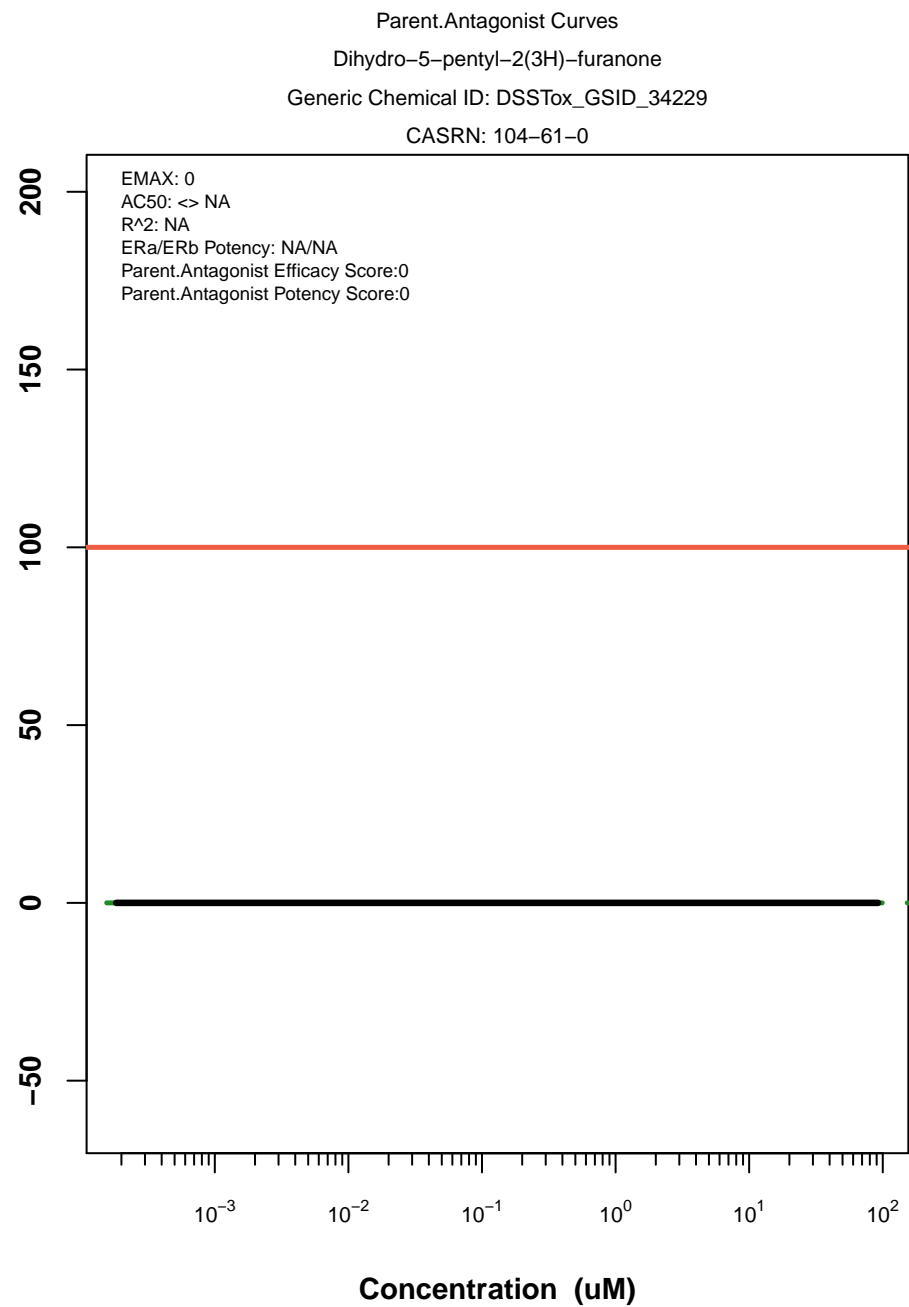
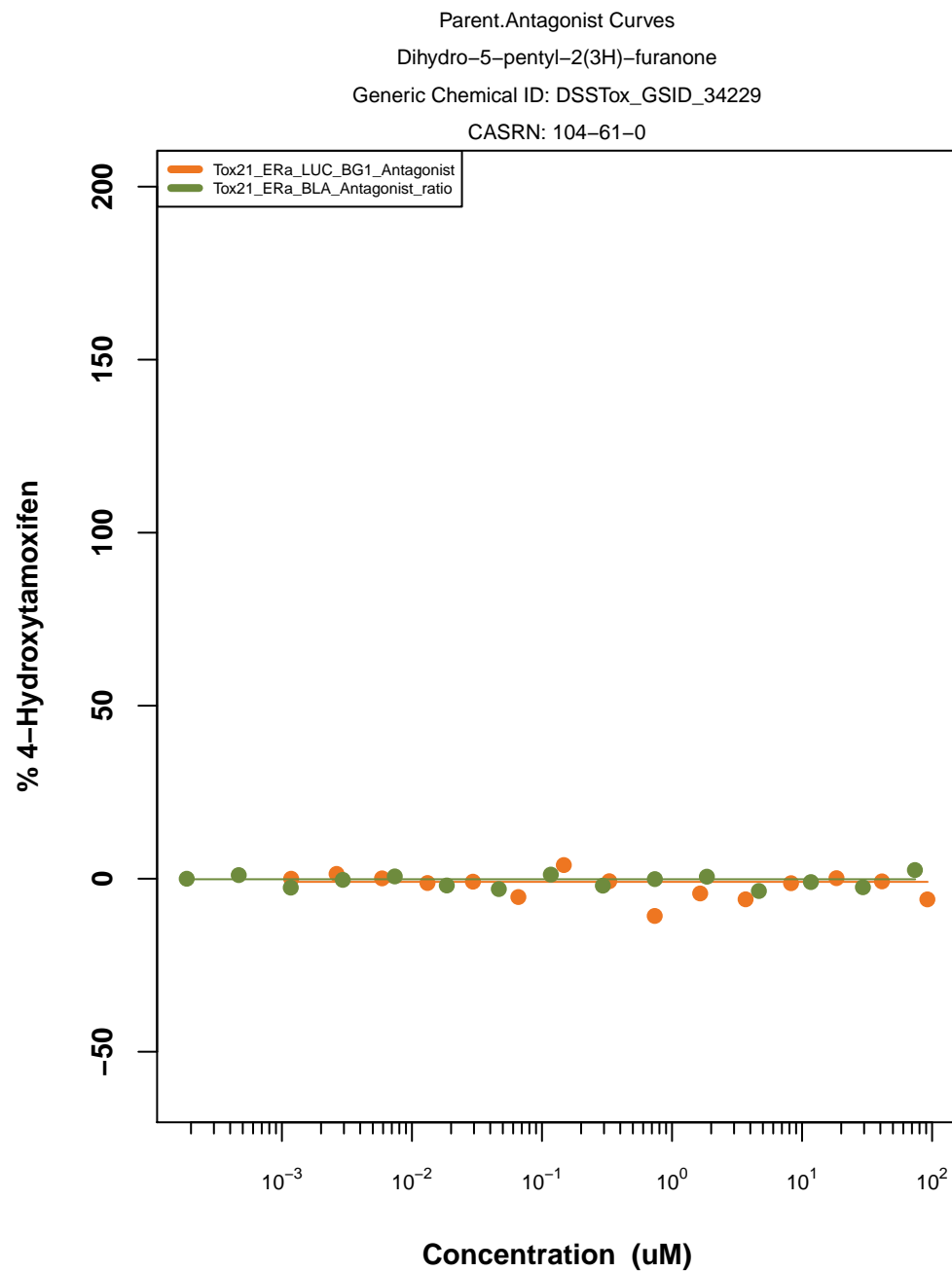


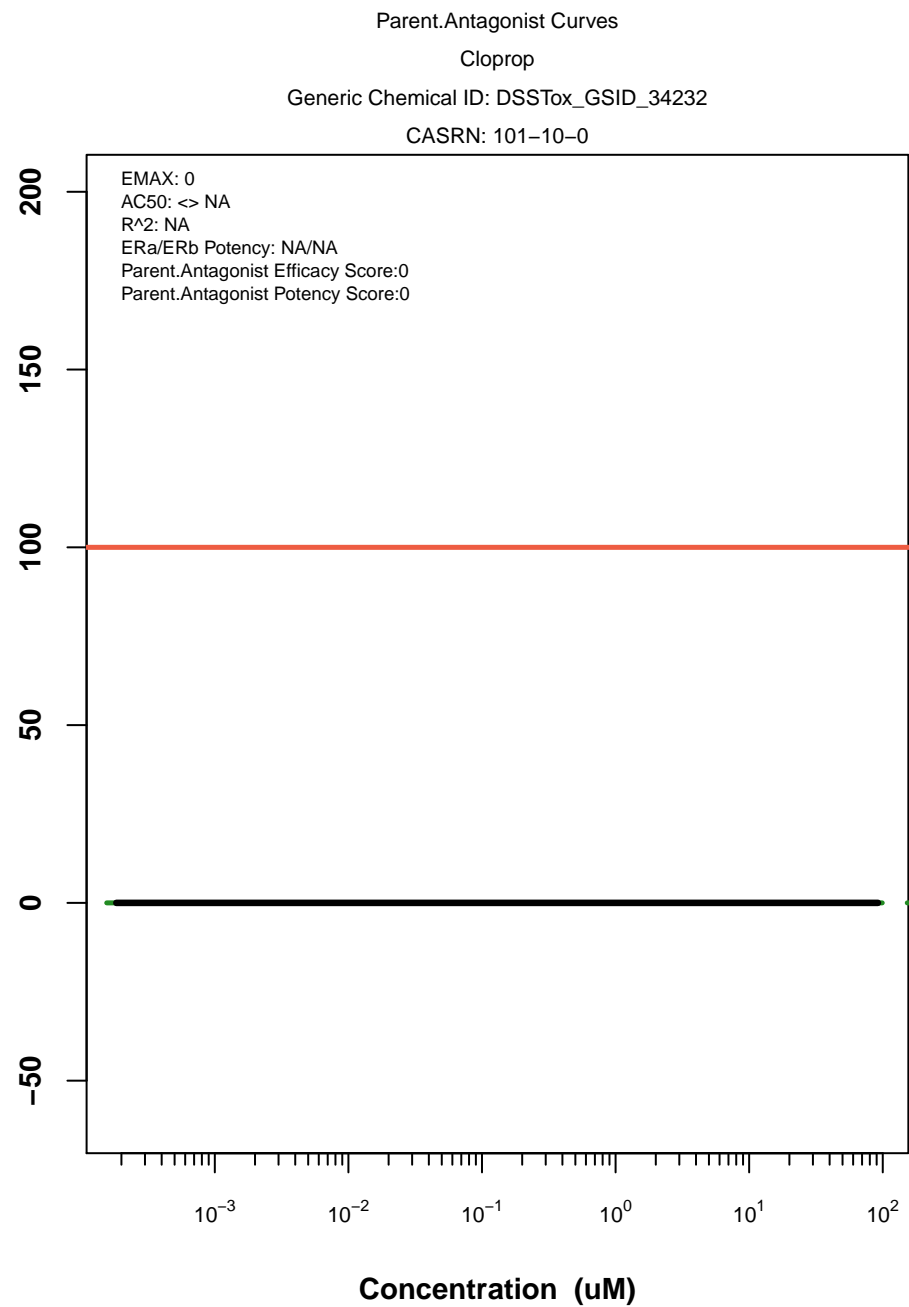
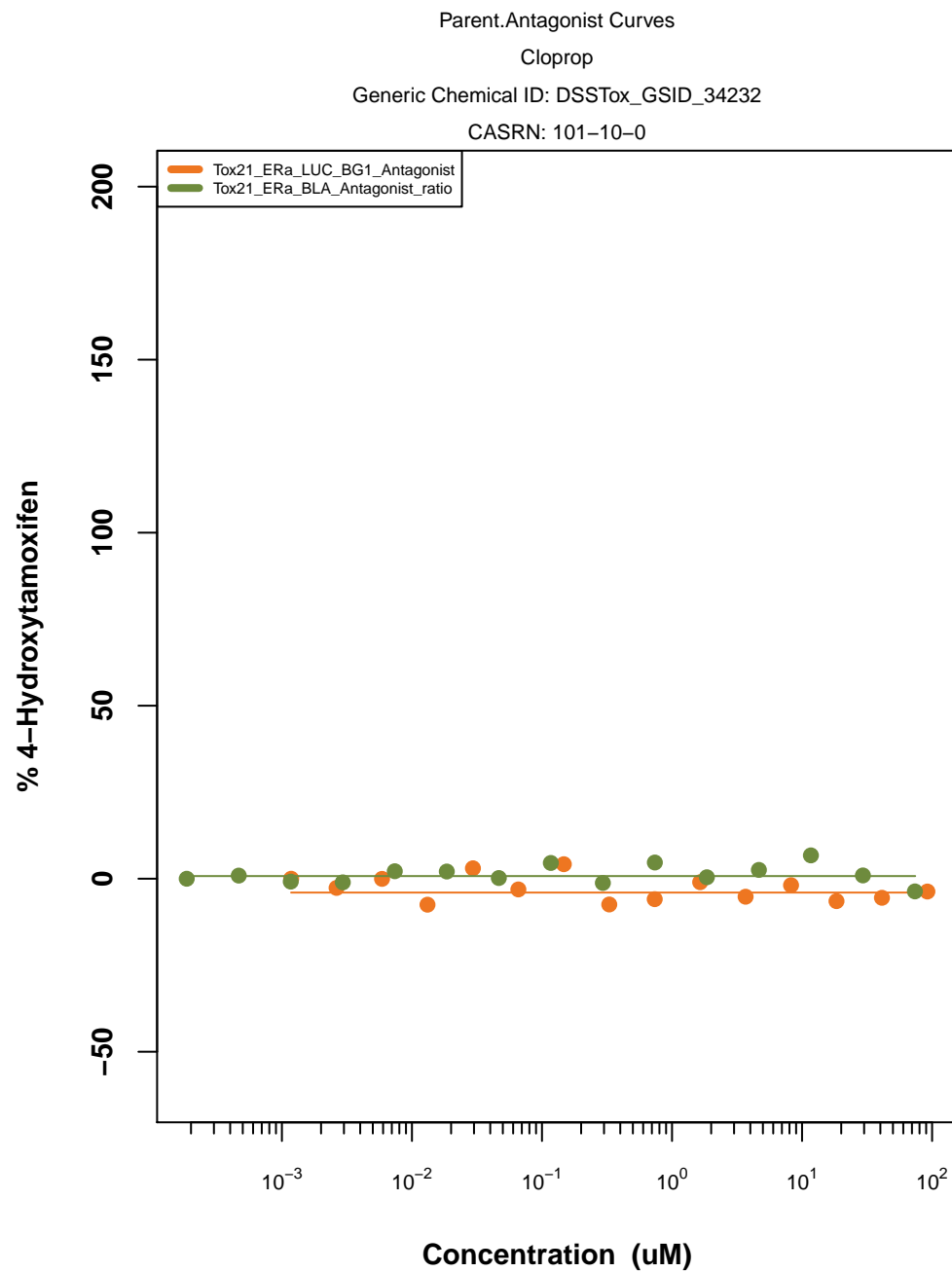


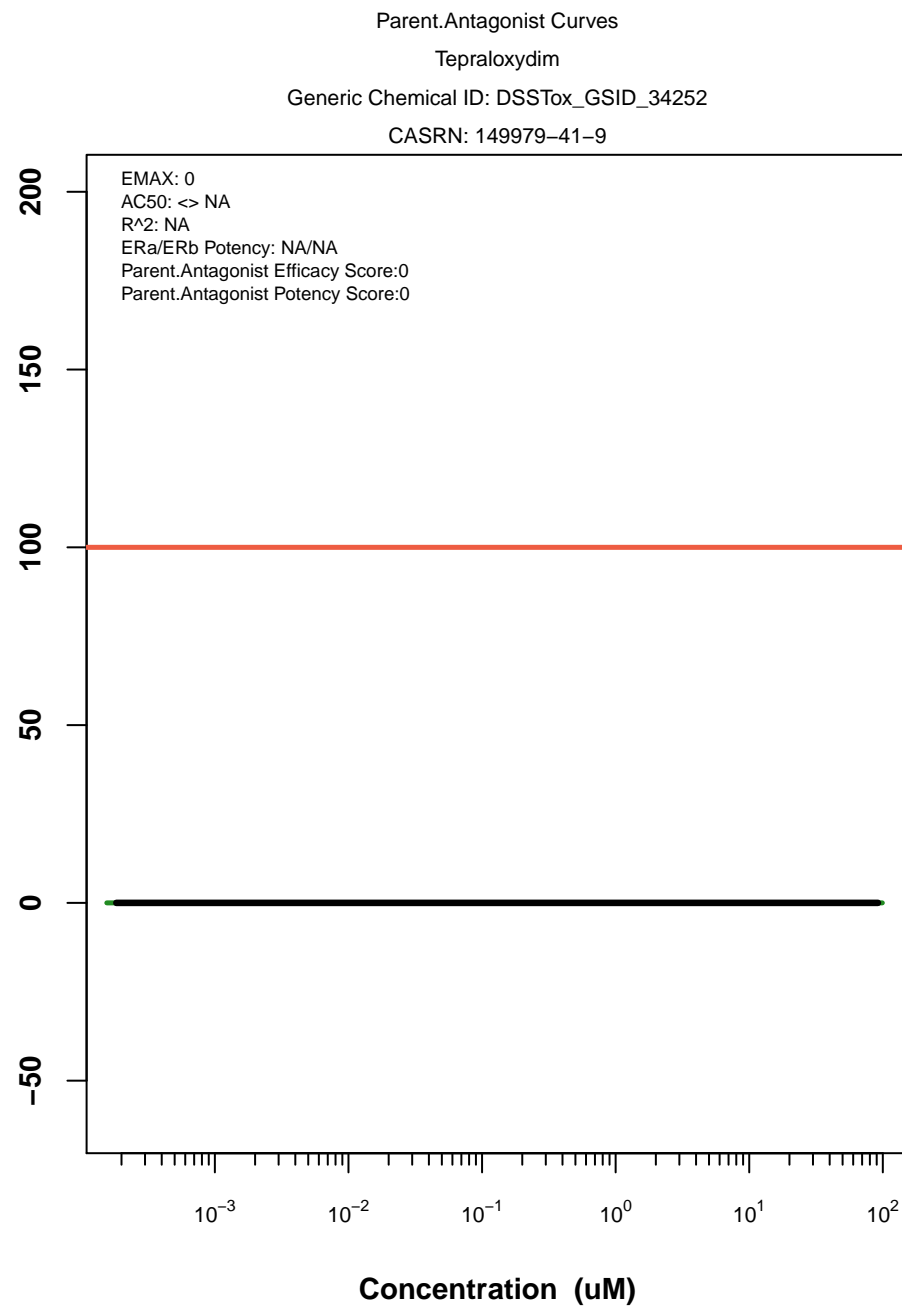
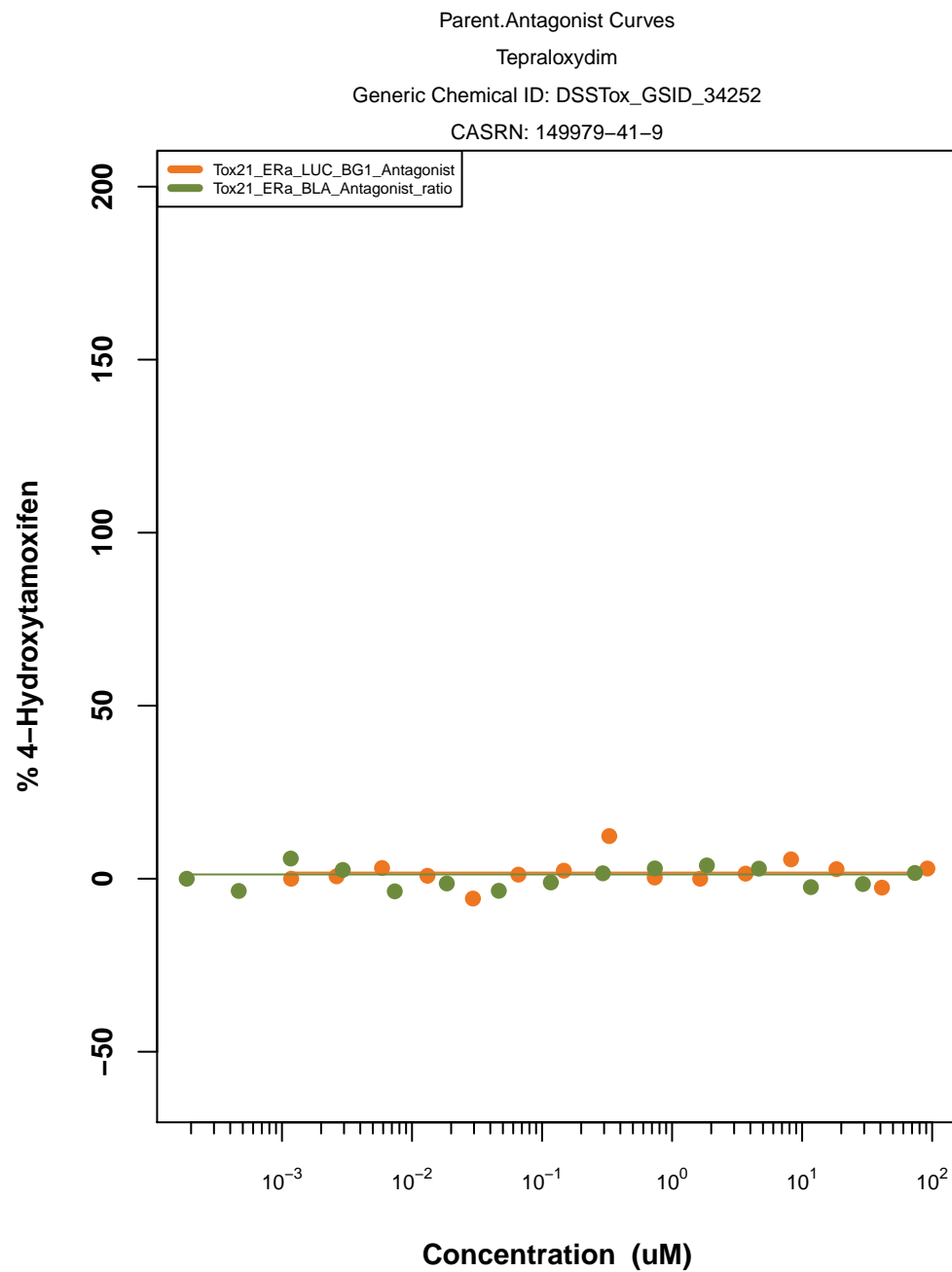


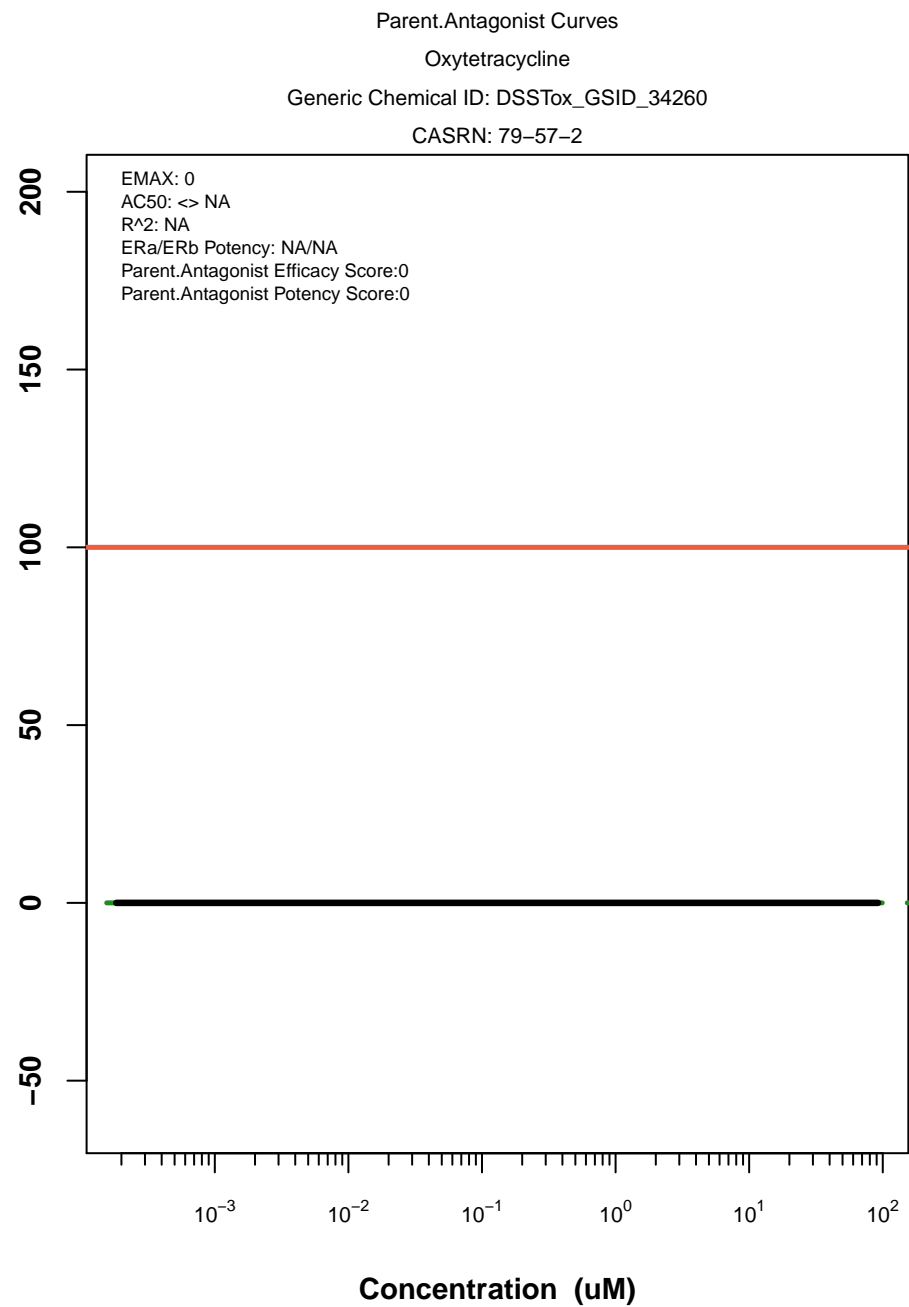
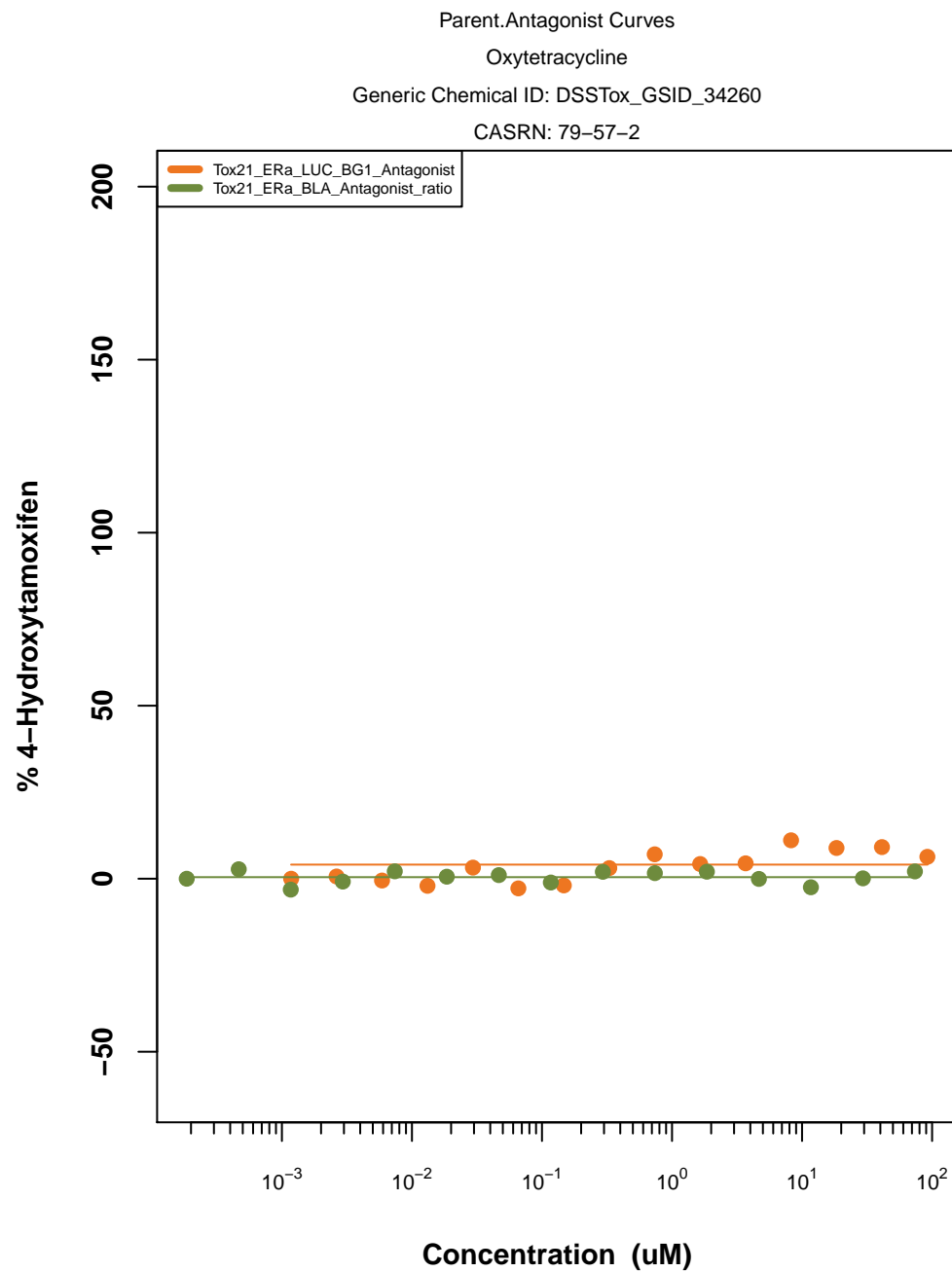


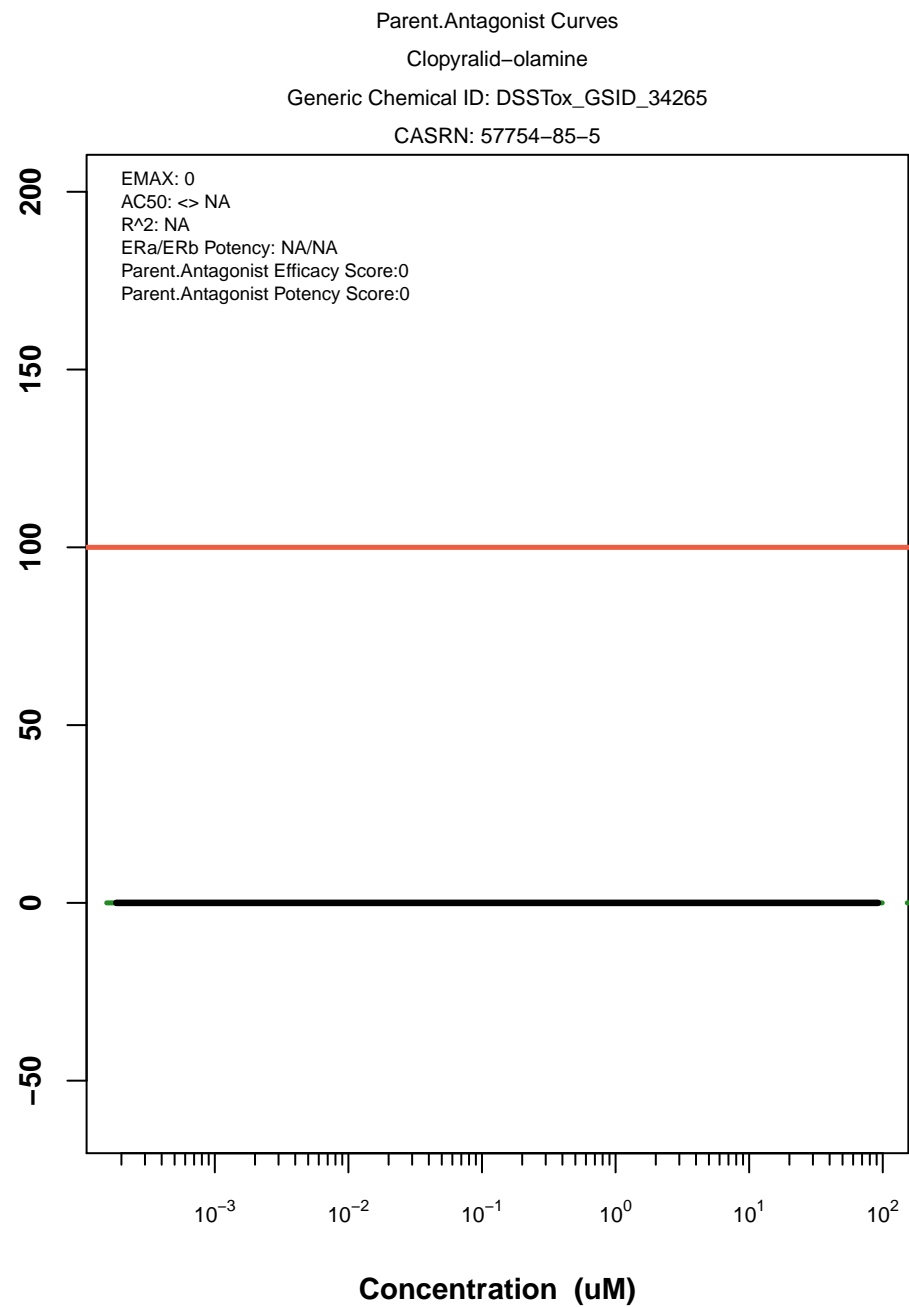
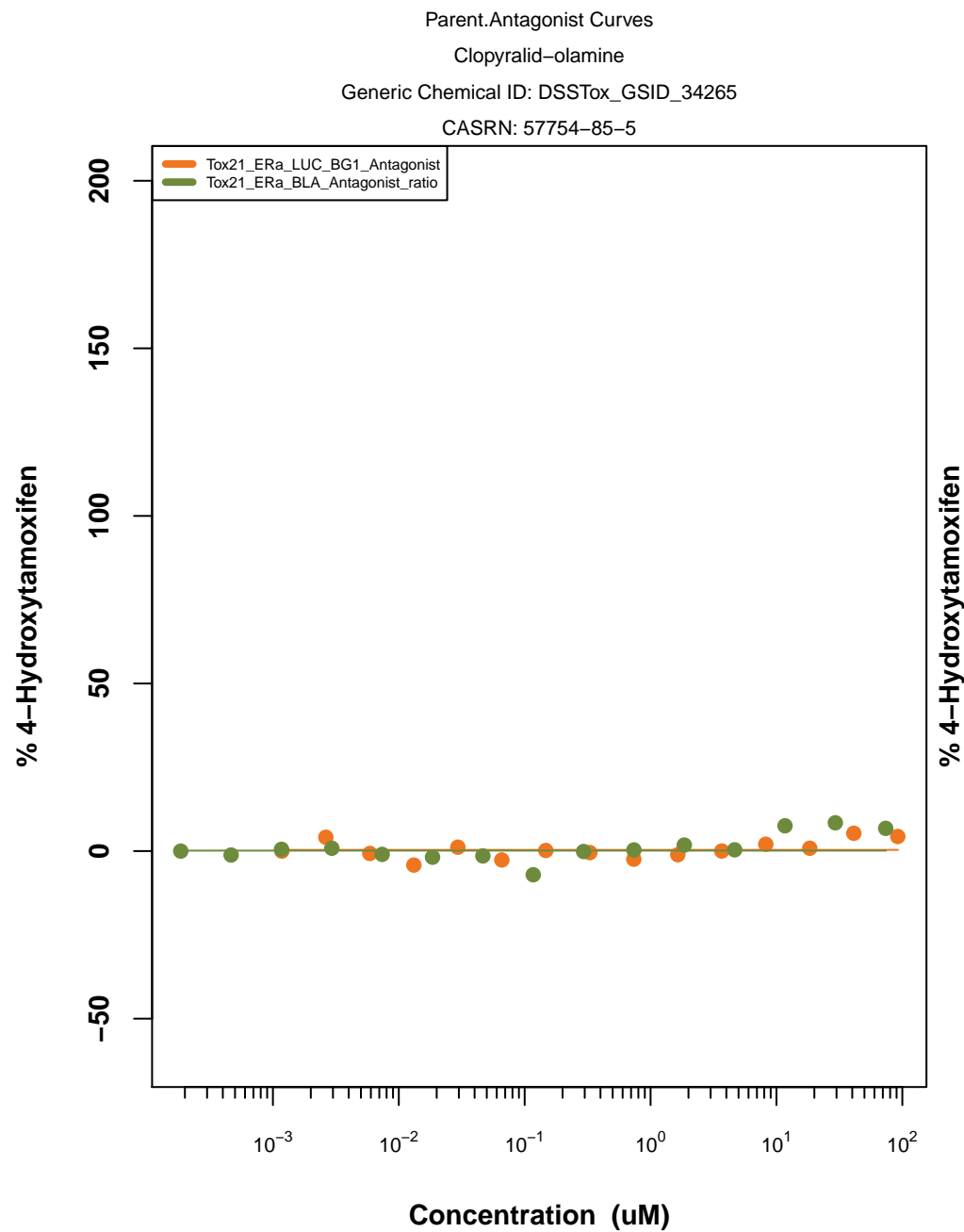


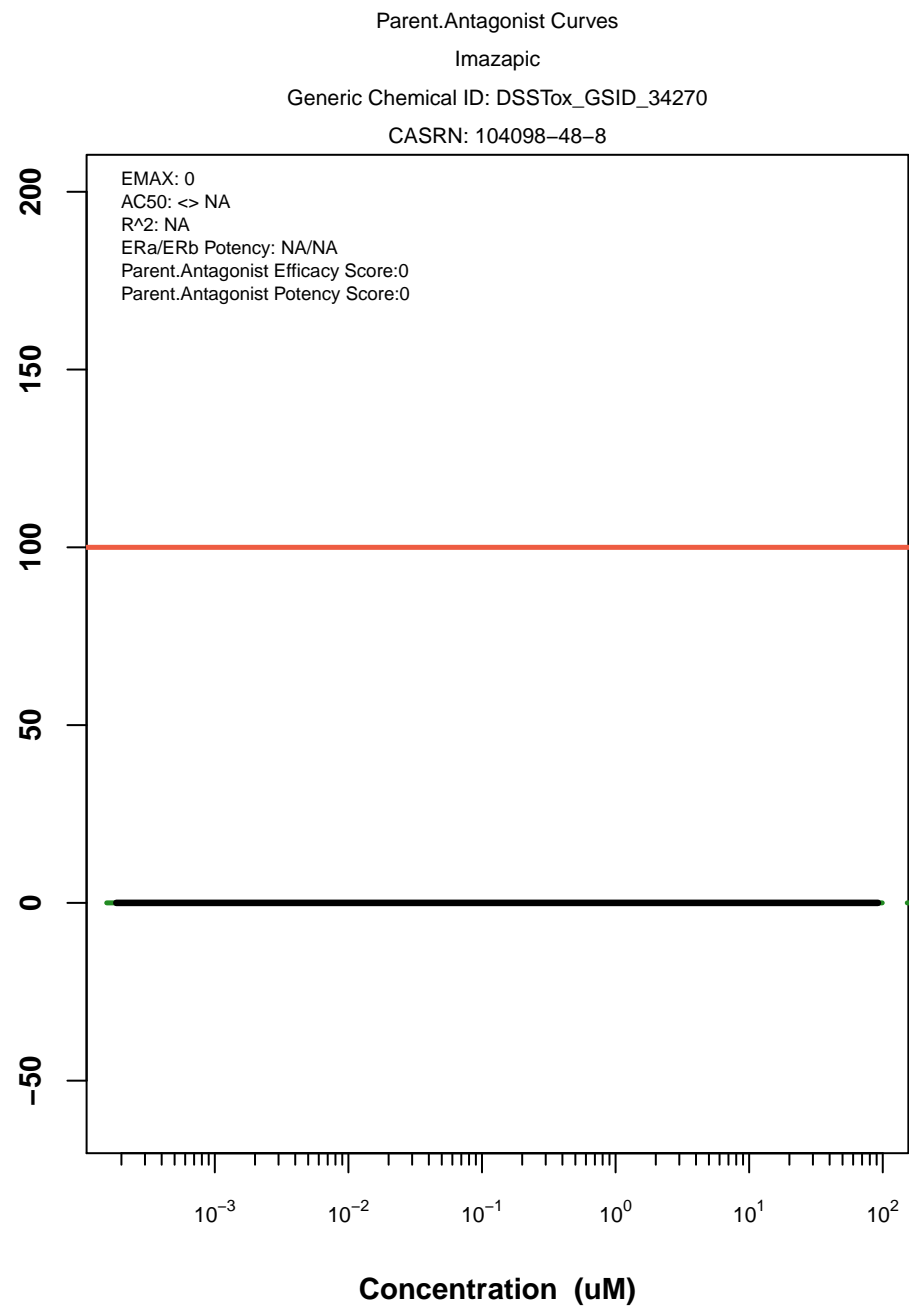
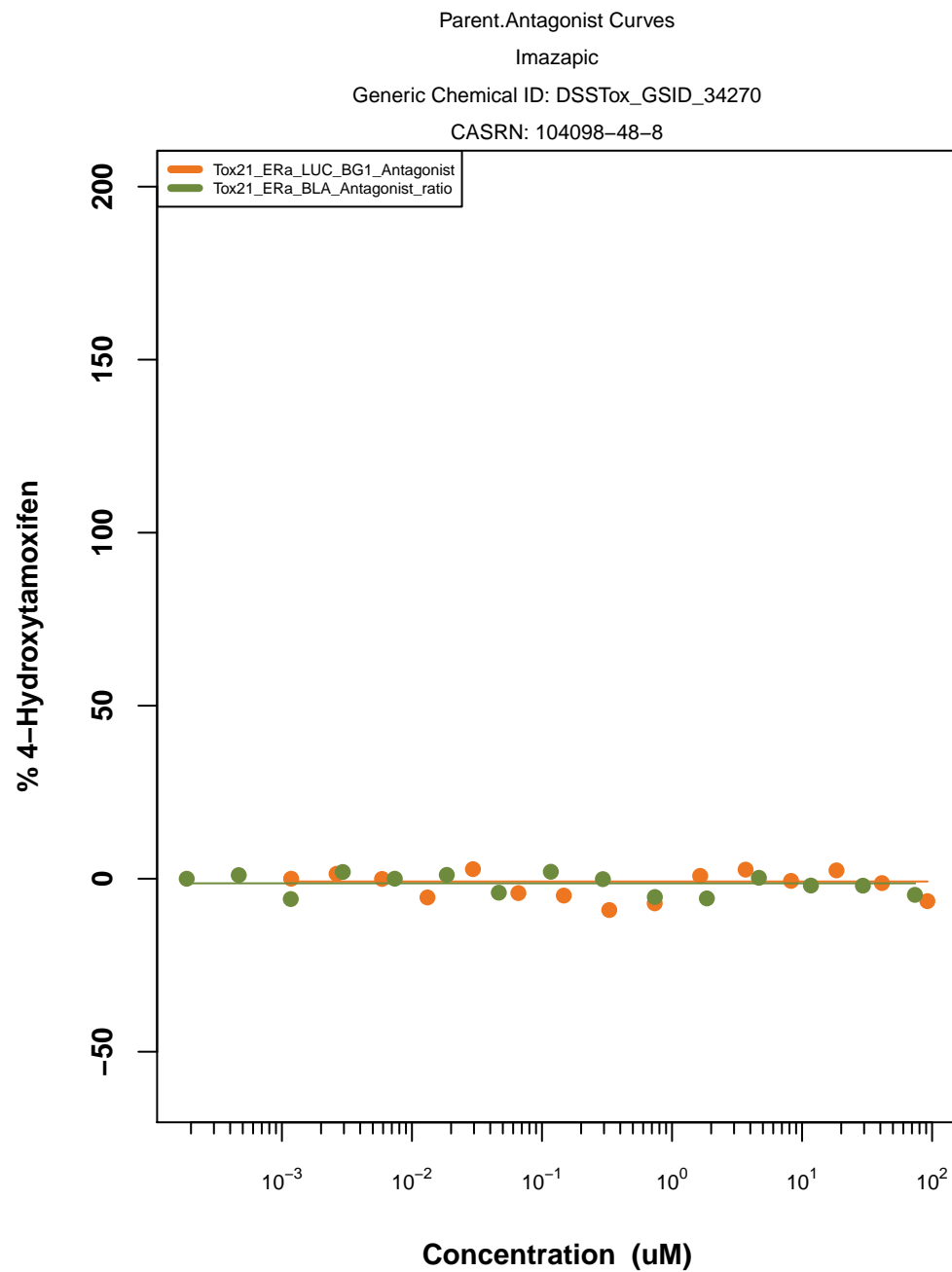


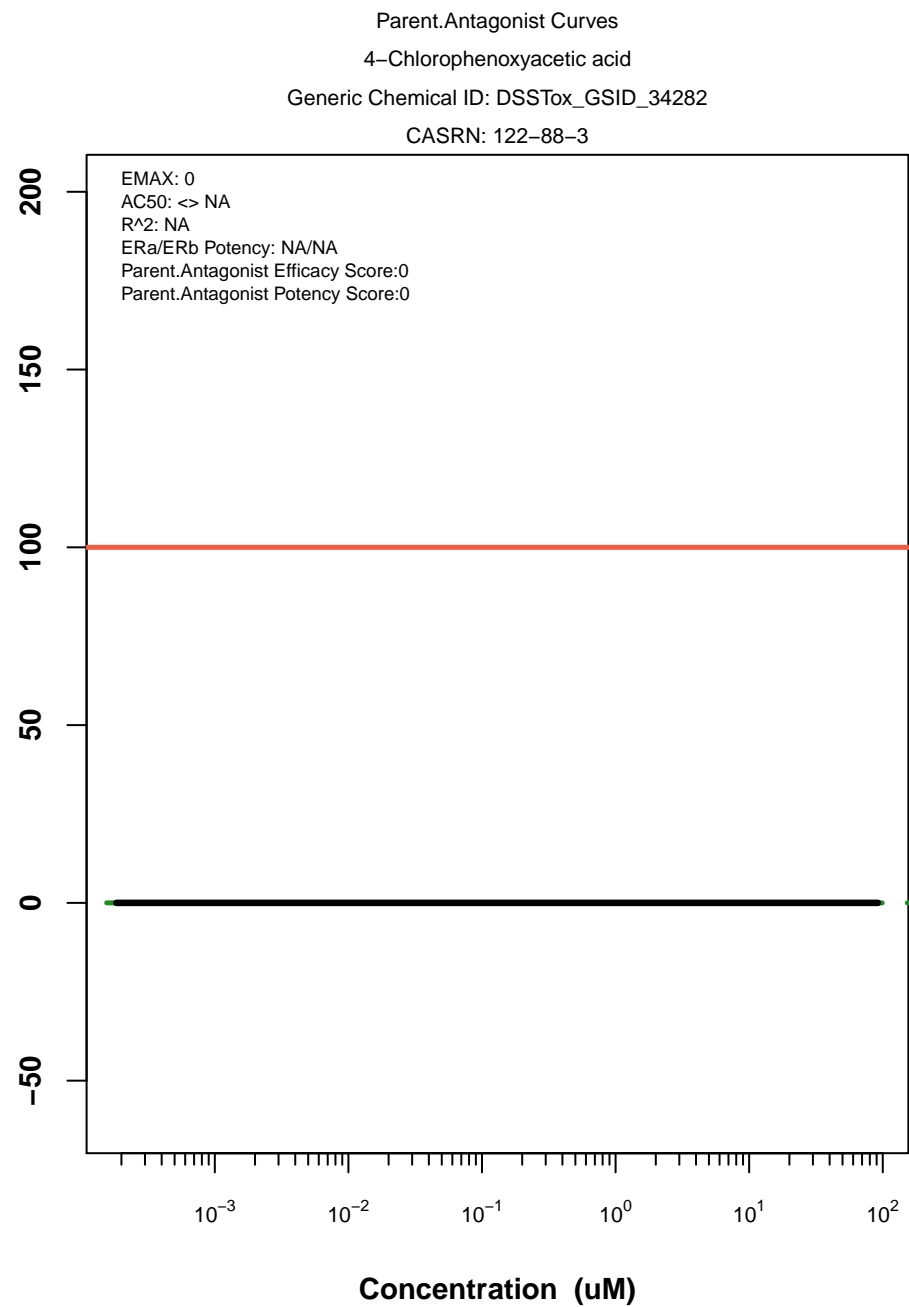
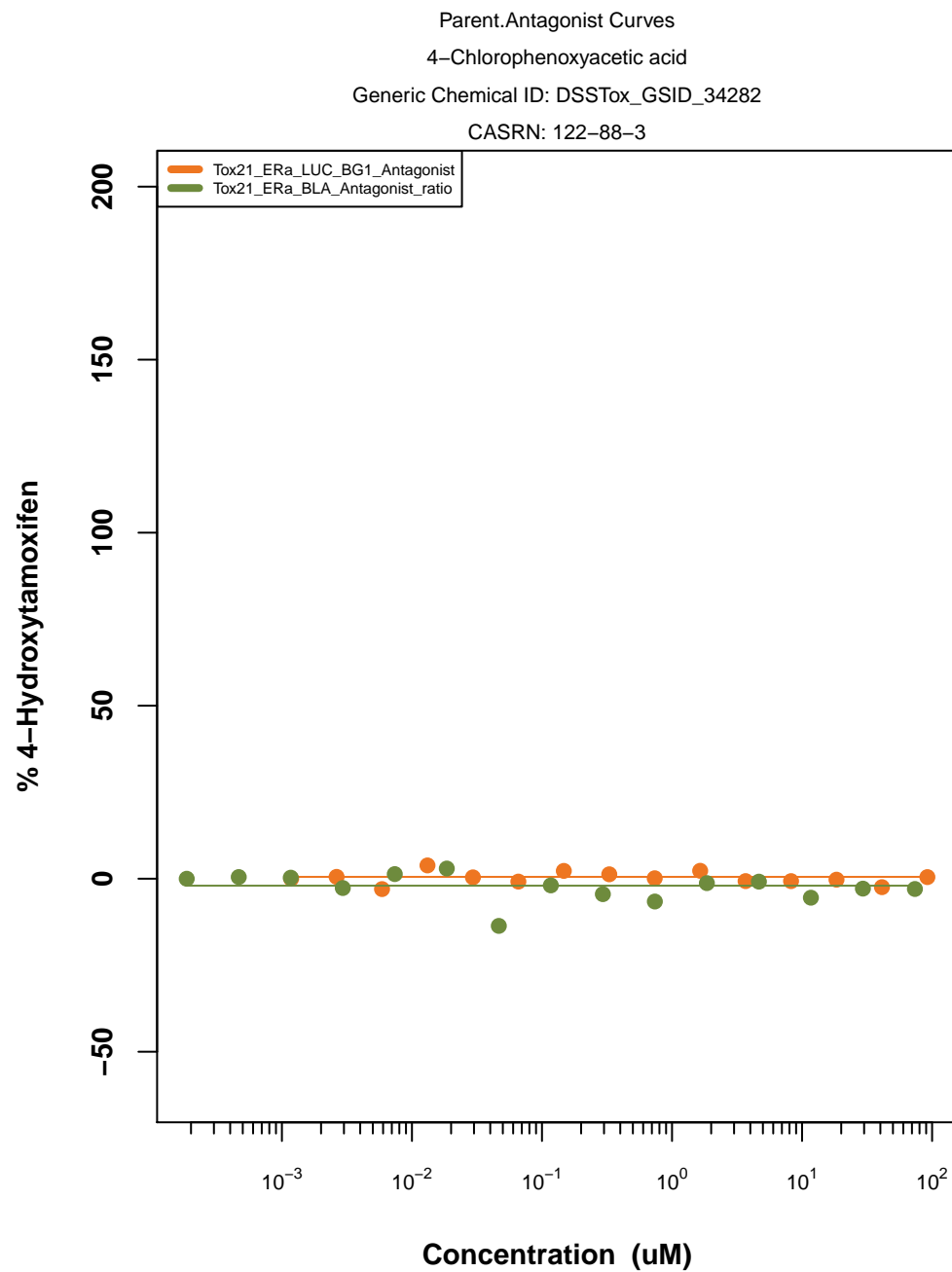




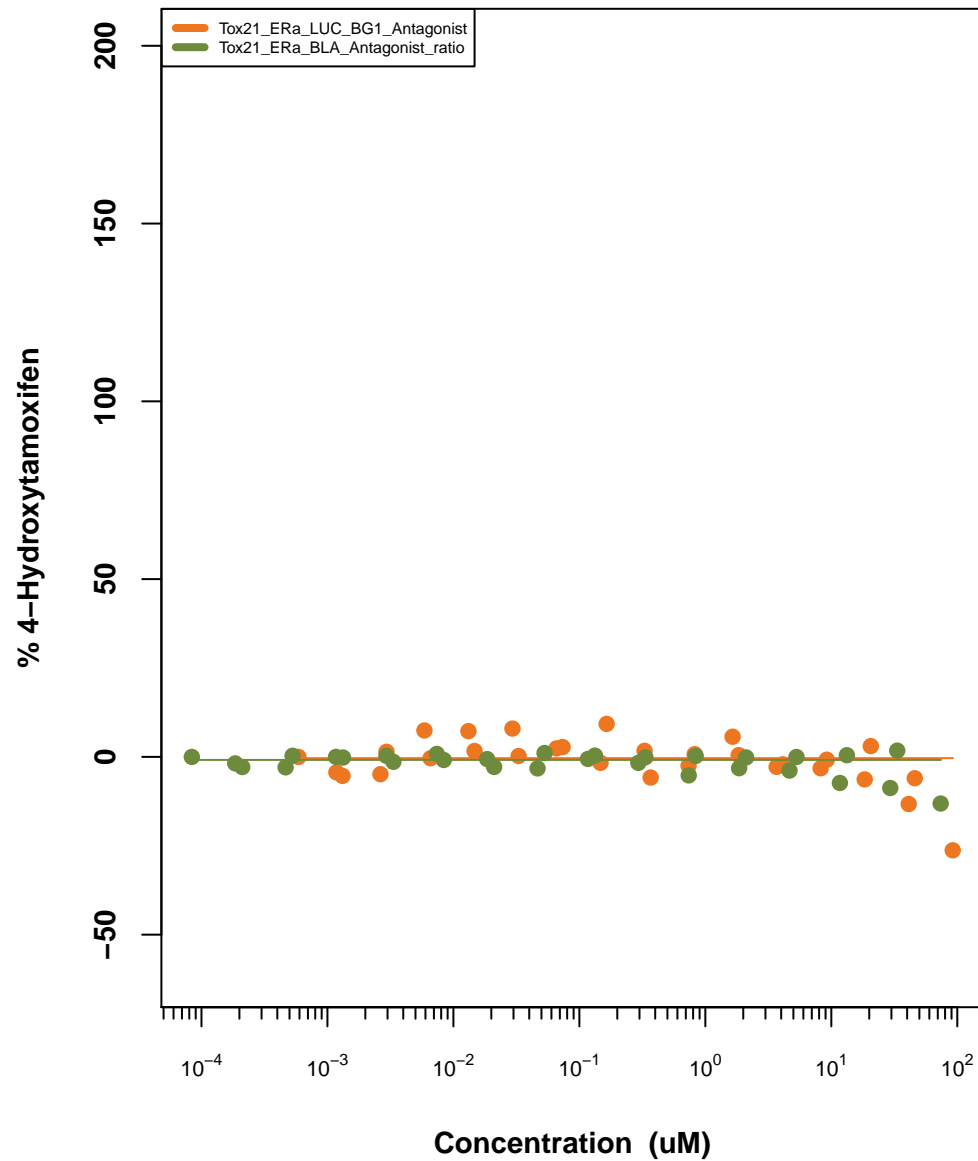




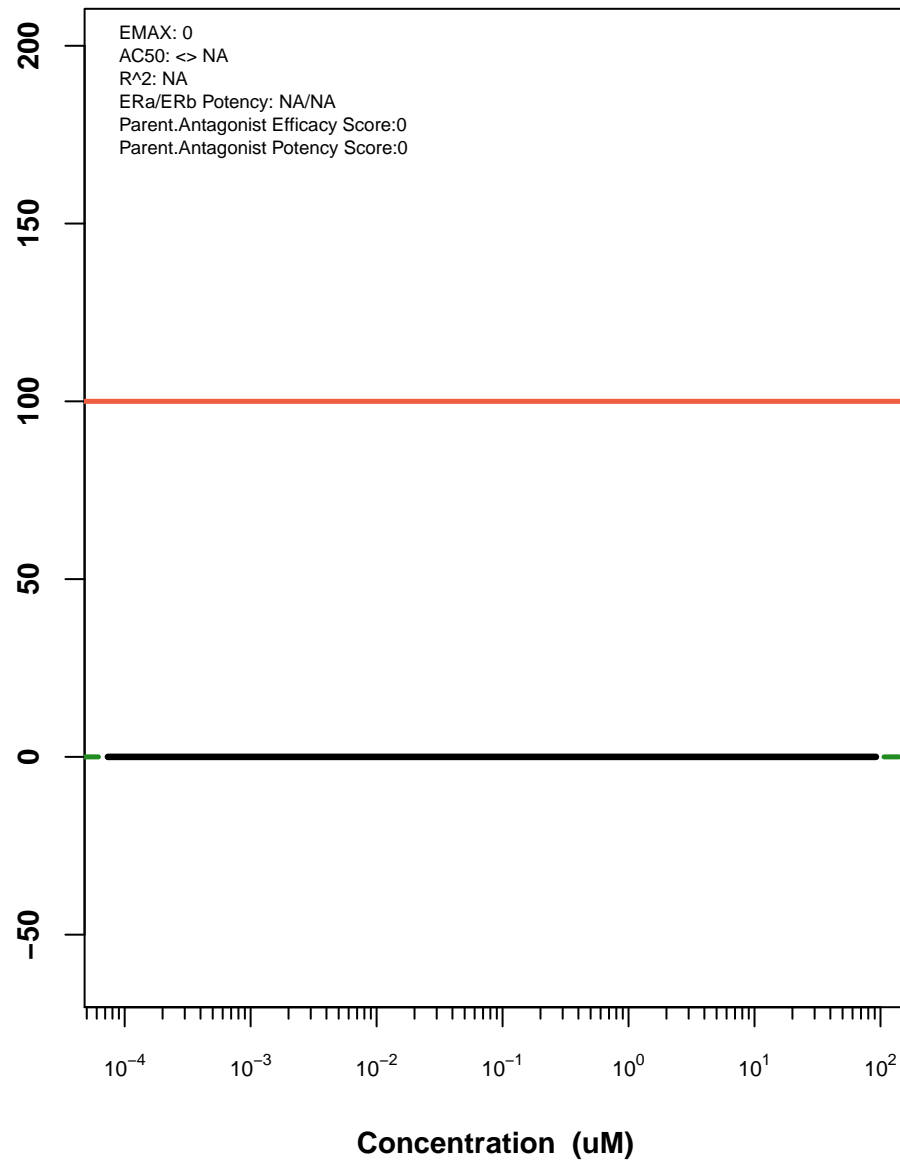




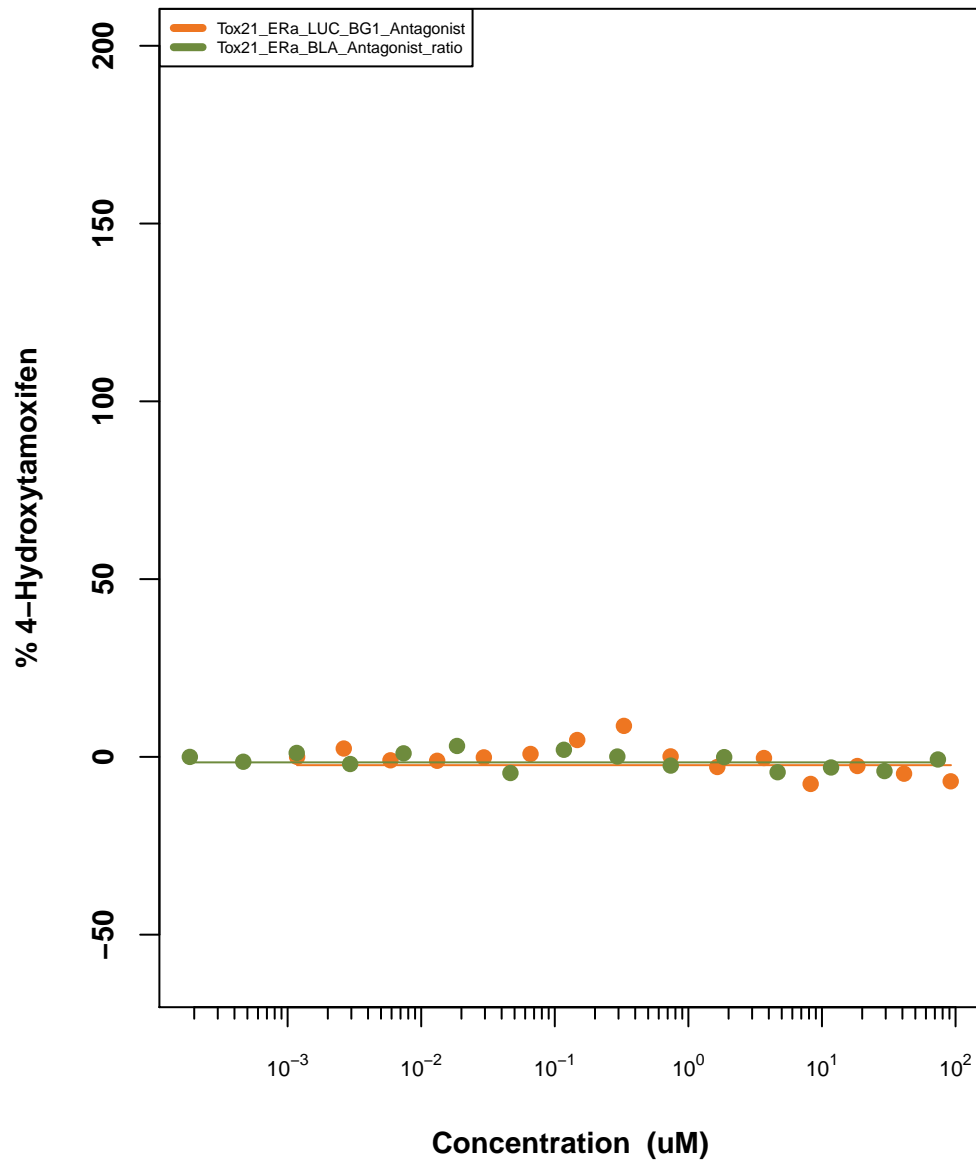
Parent.Antagonist Curves
5-Chloro-2-methyl-3(2H)-isothiazolone
Generic Chemical ID: DSSTox_GSID_34286
CASRN: 26172-55-4



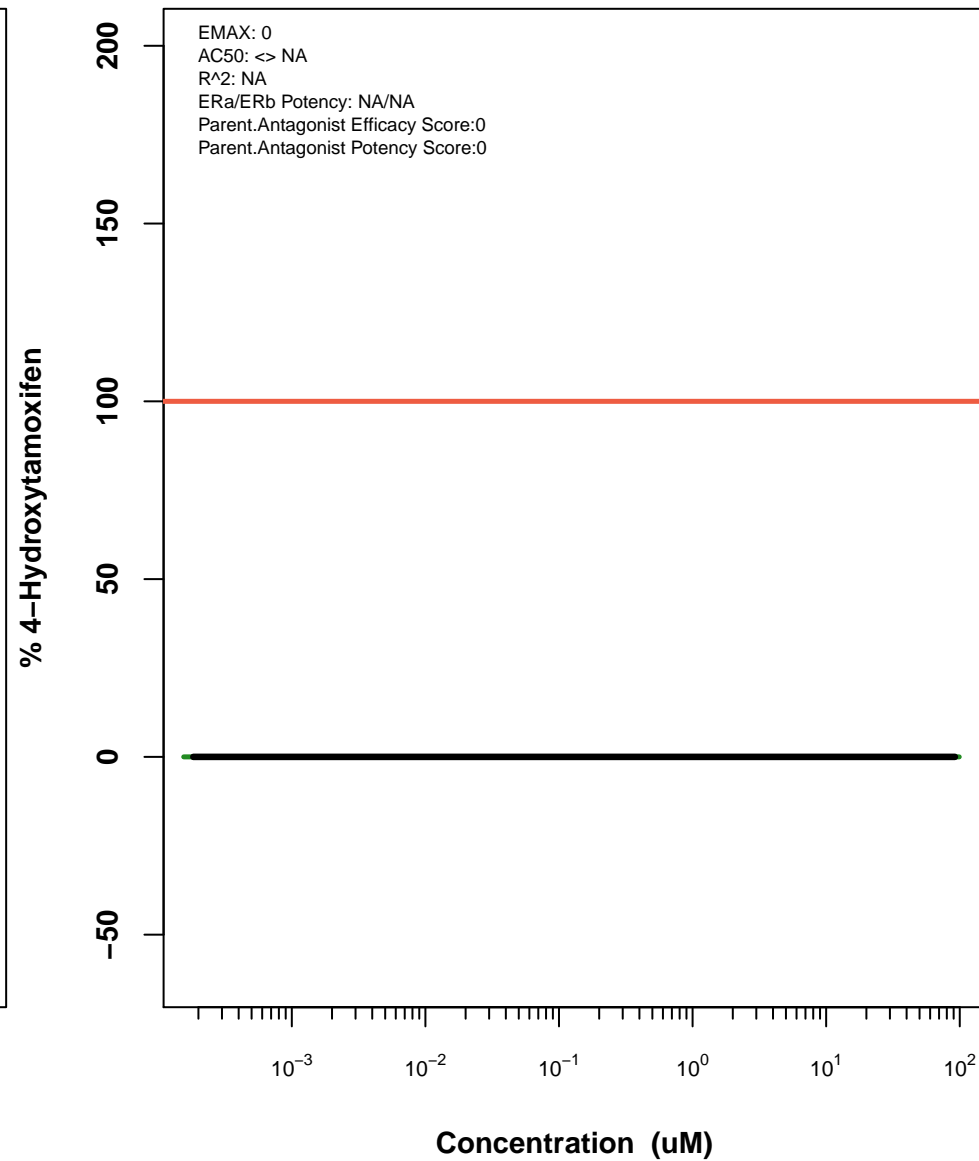
Parent.Antagonist Curves
5-Chloro-2-methyl-3(2H)-isothiazolone
Generic Chemical ID: DSSTox_GSID_34286
CASRN: 26172-55-4

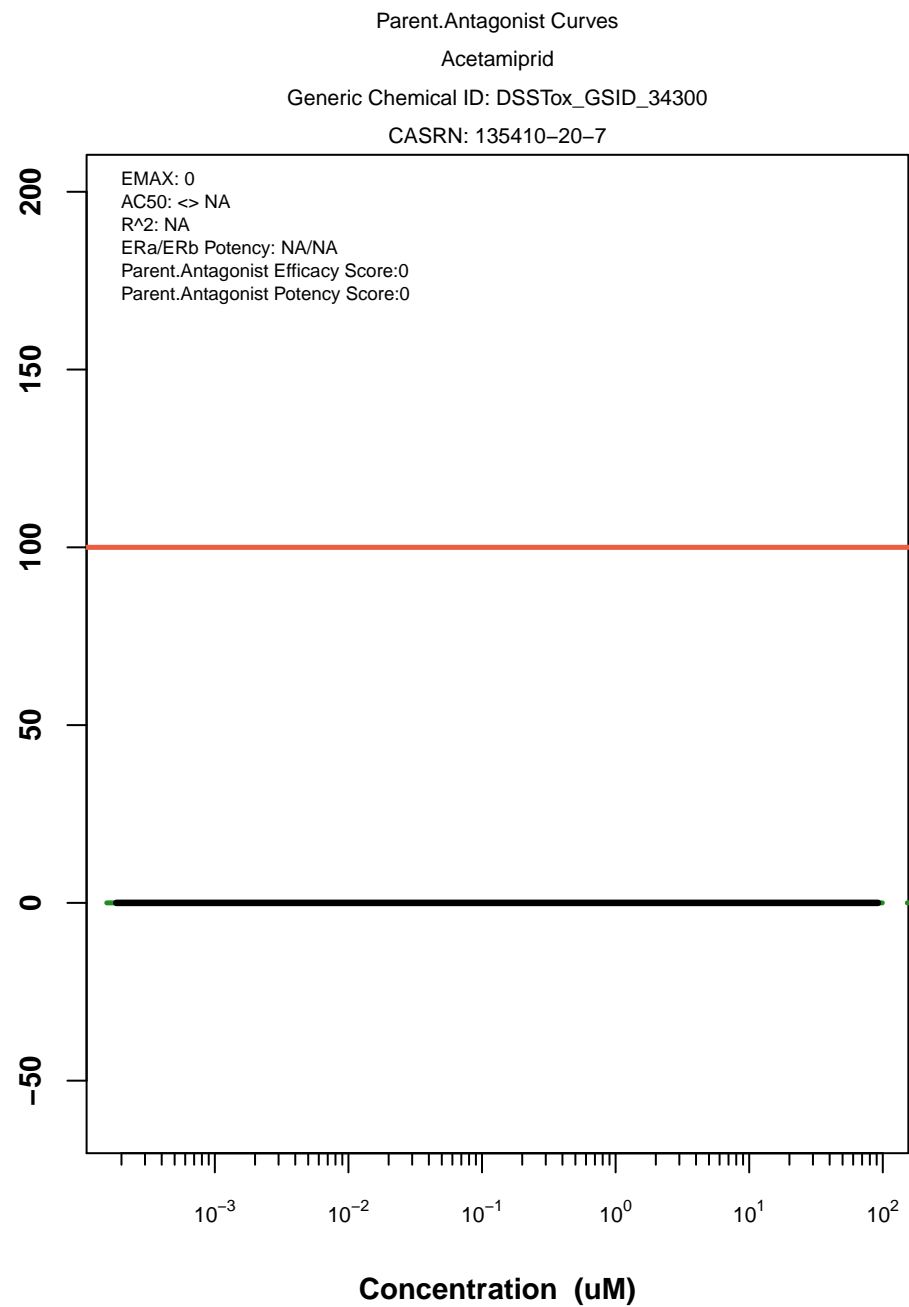
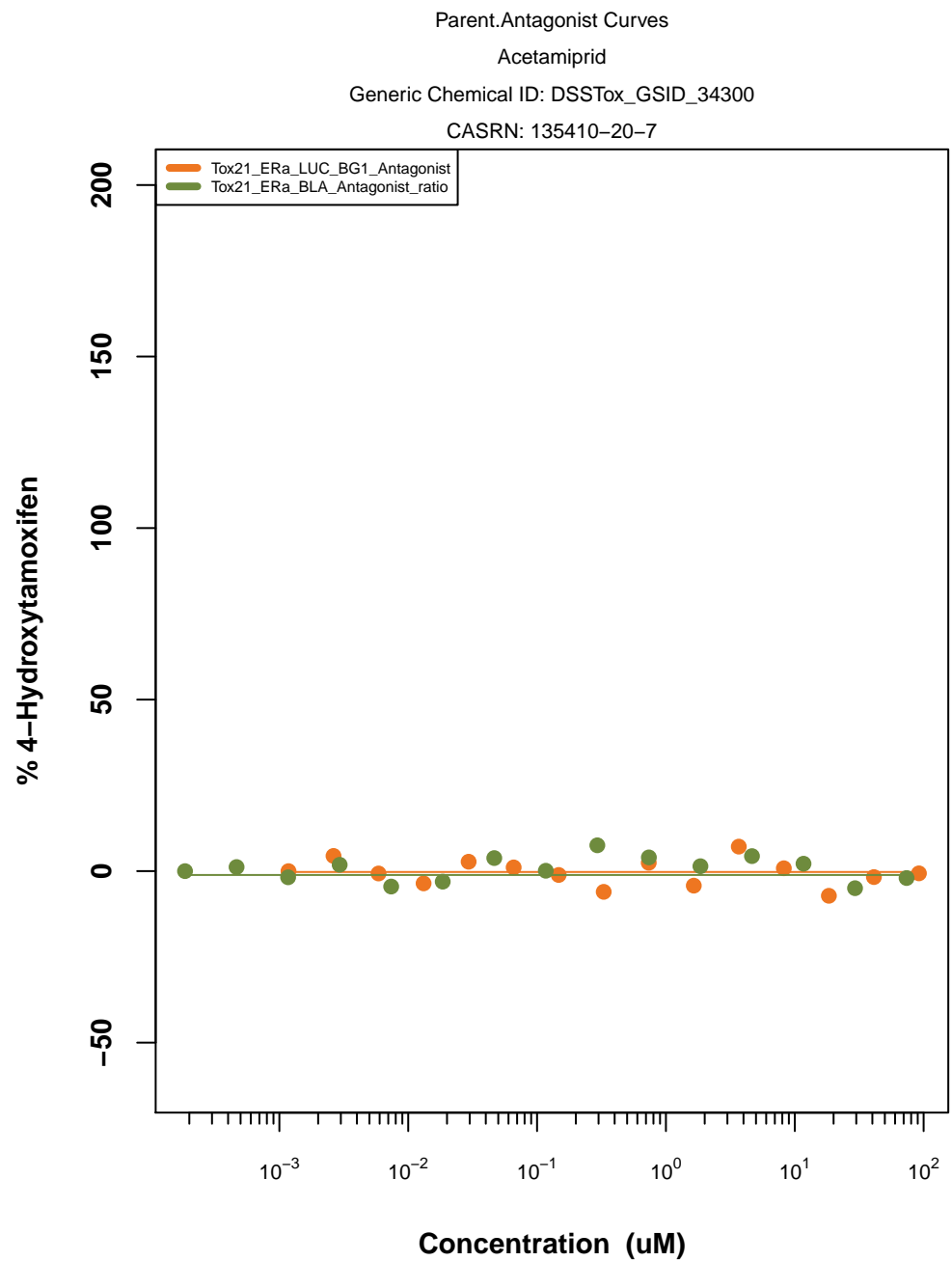


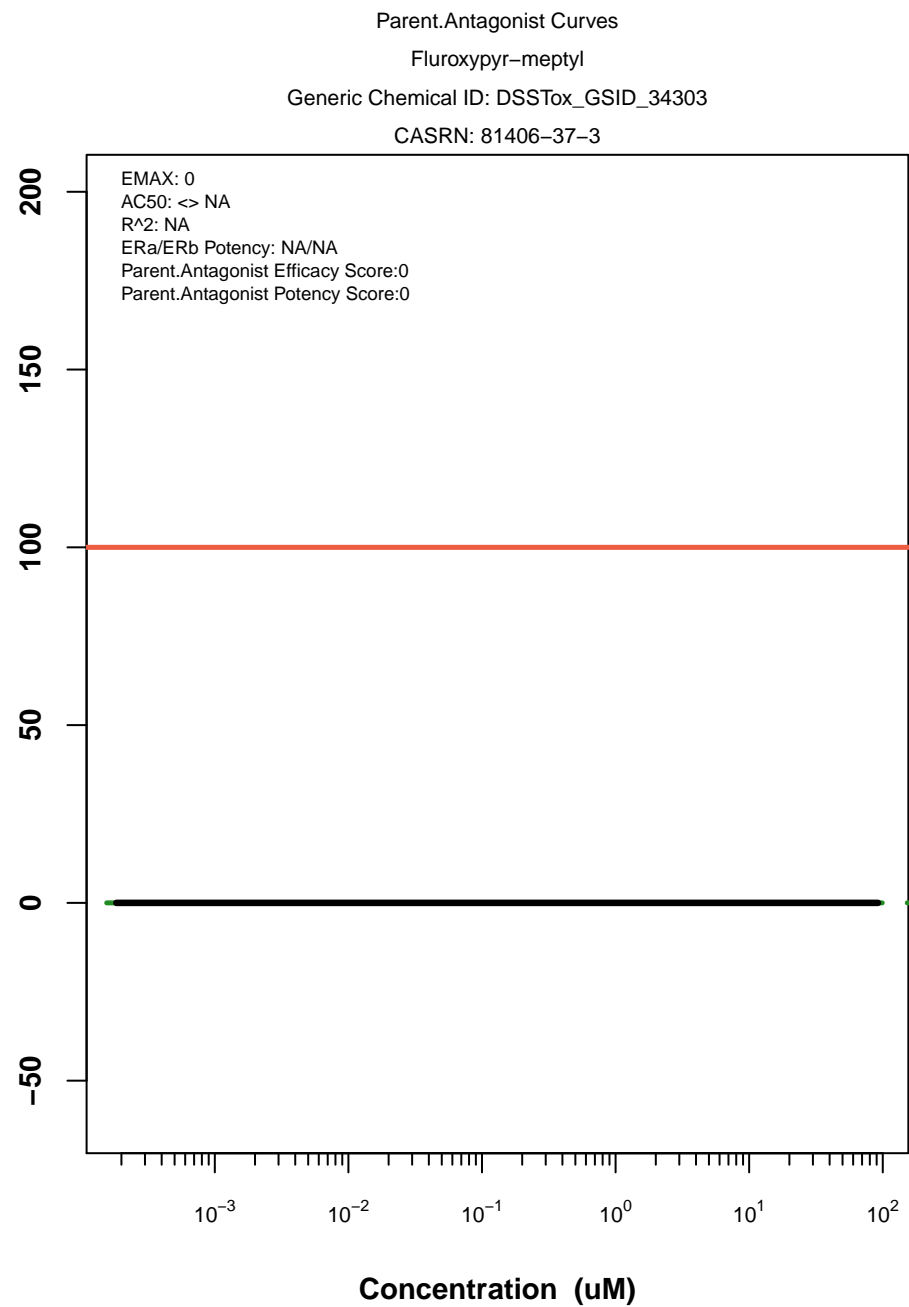
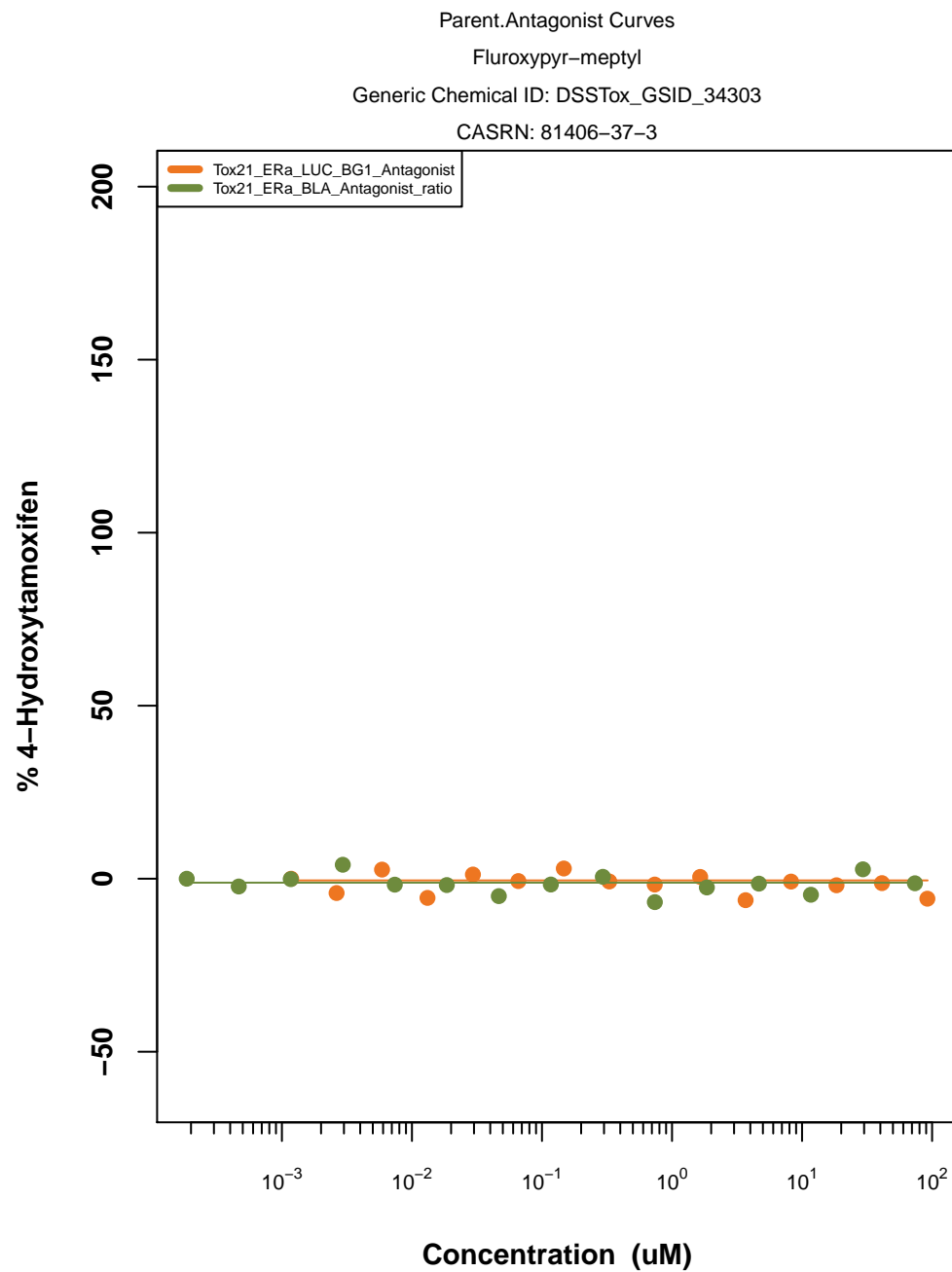
Parent.Antagonist Curves
5-Heptyldihydro-2(3H)-furanone
Generic Chemical ID: DSSTox_GSID_34287
CASRN: 104-67-6

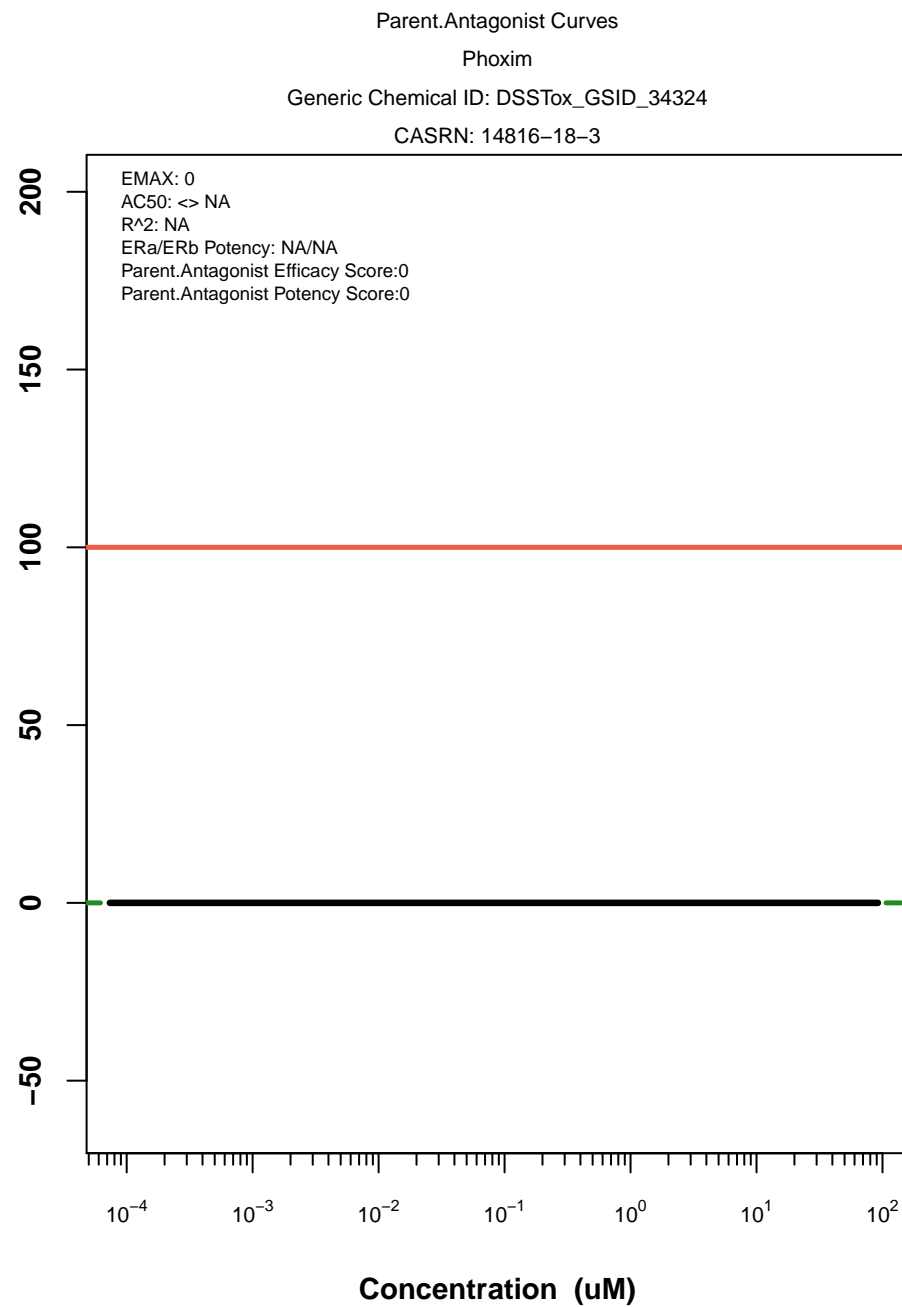
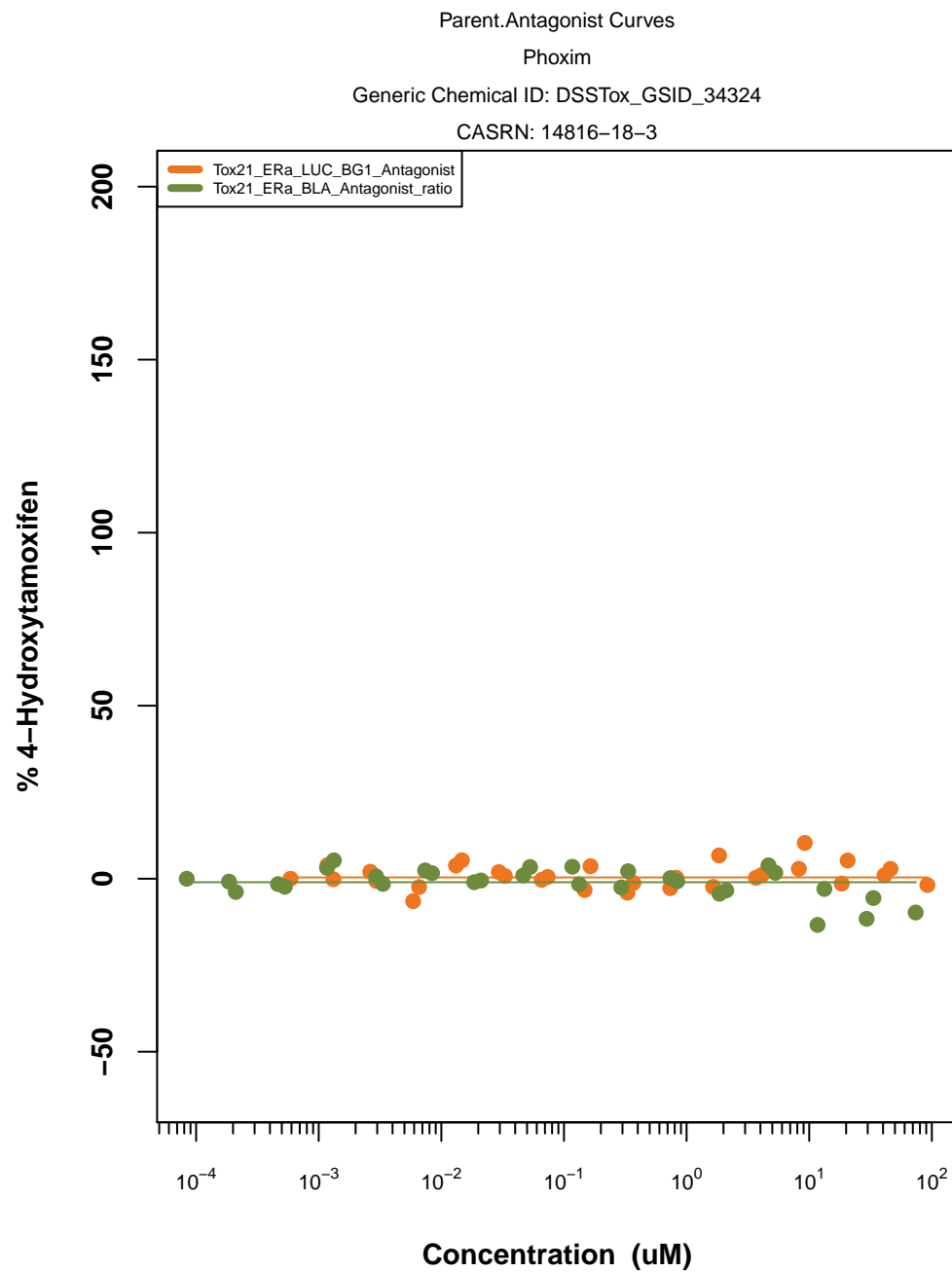


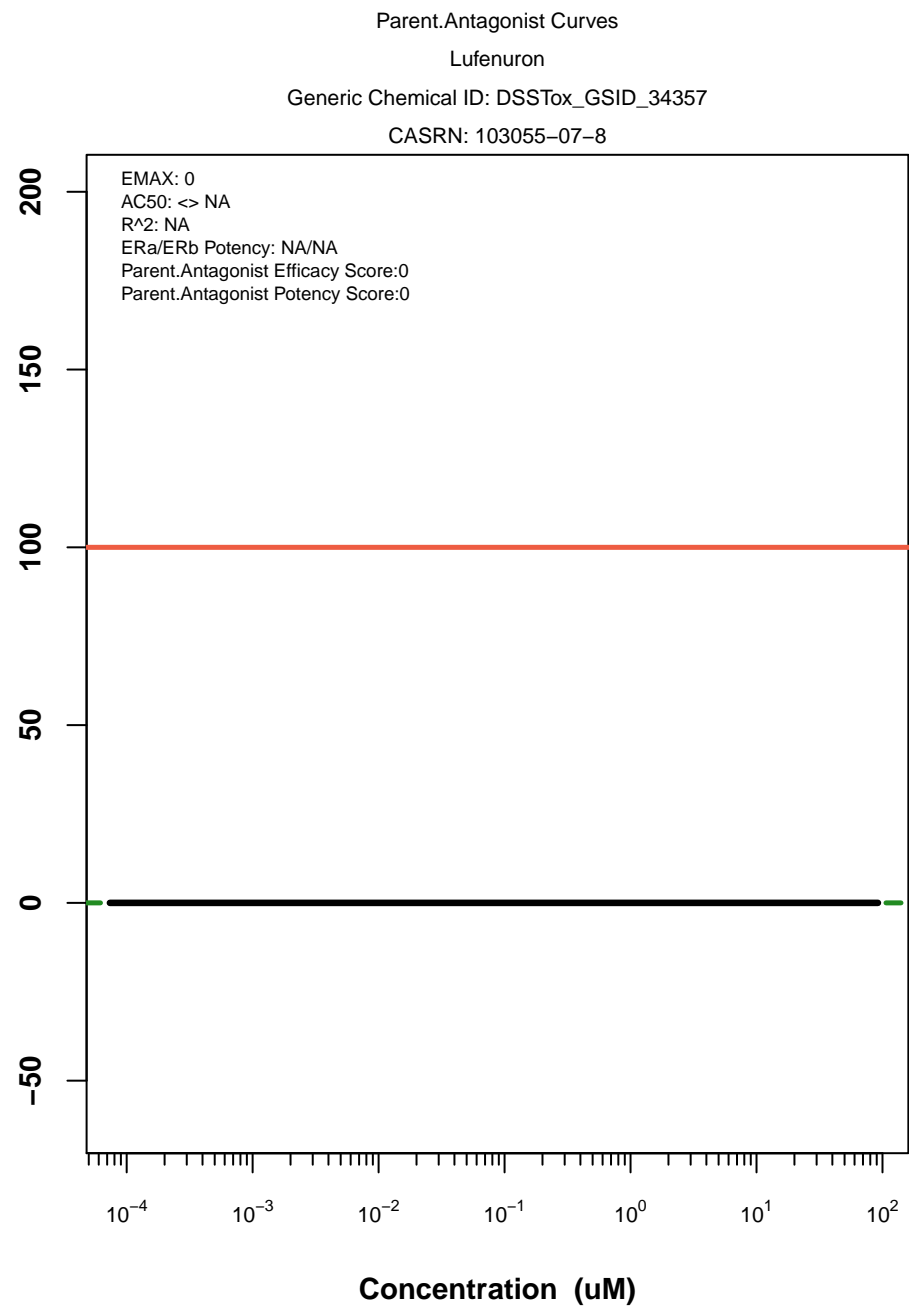
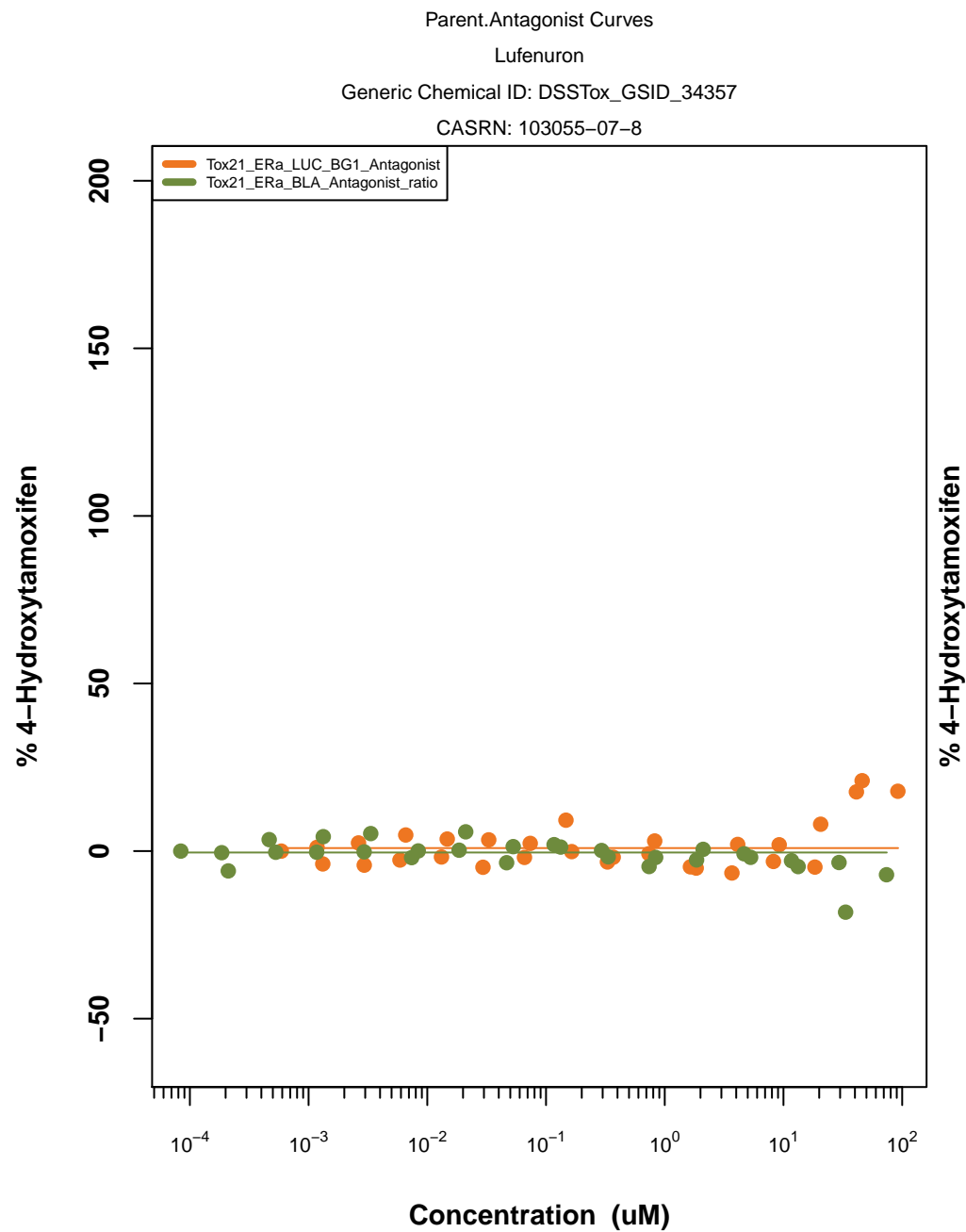
Parent.Antagonist Curves
5-Heptyldihydro-2(3H)-furanone
Generic Chemical ID: DSSTox_GSID_34287
CASRN: 104-67-6

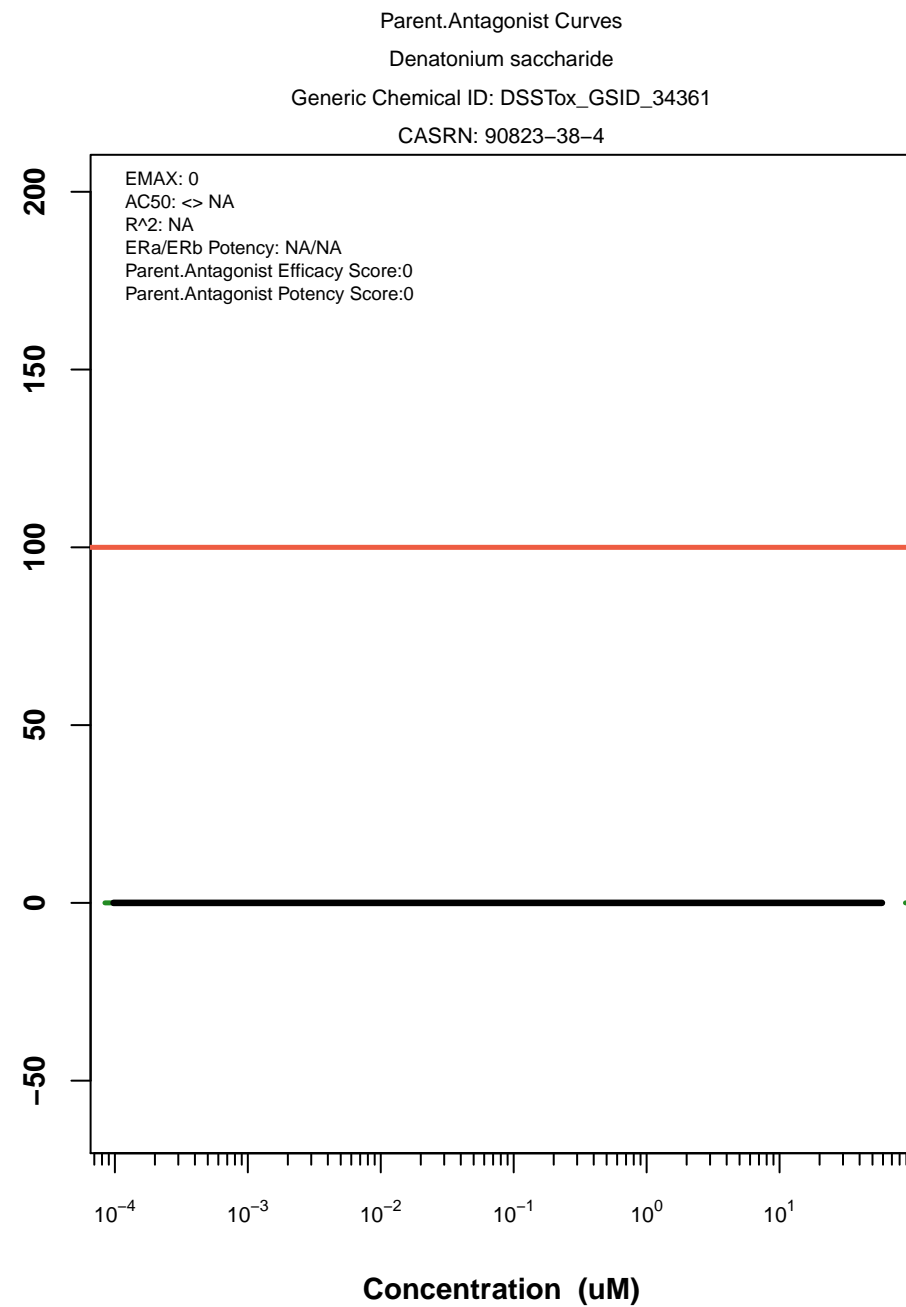
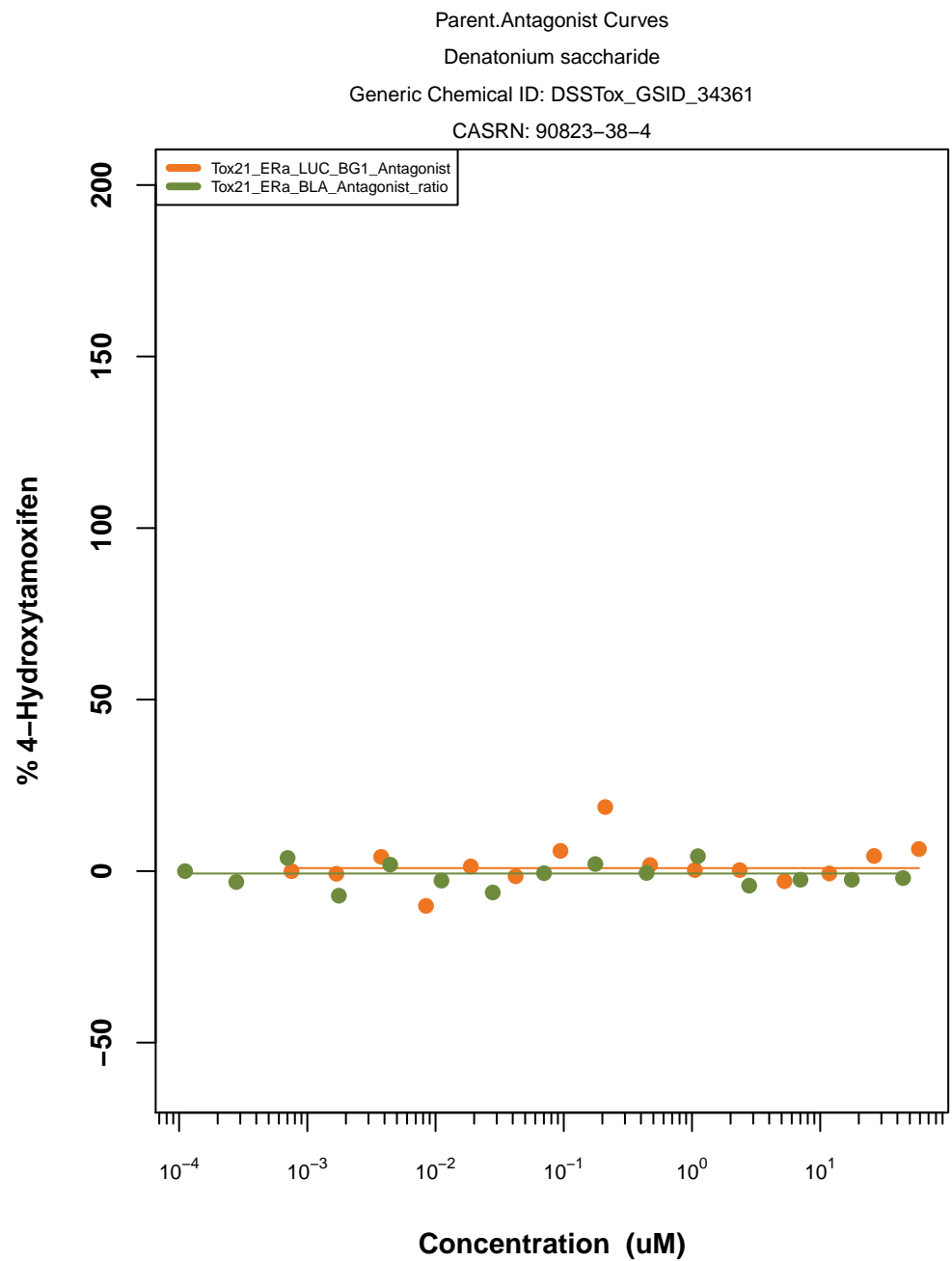


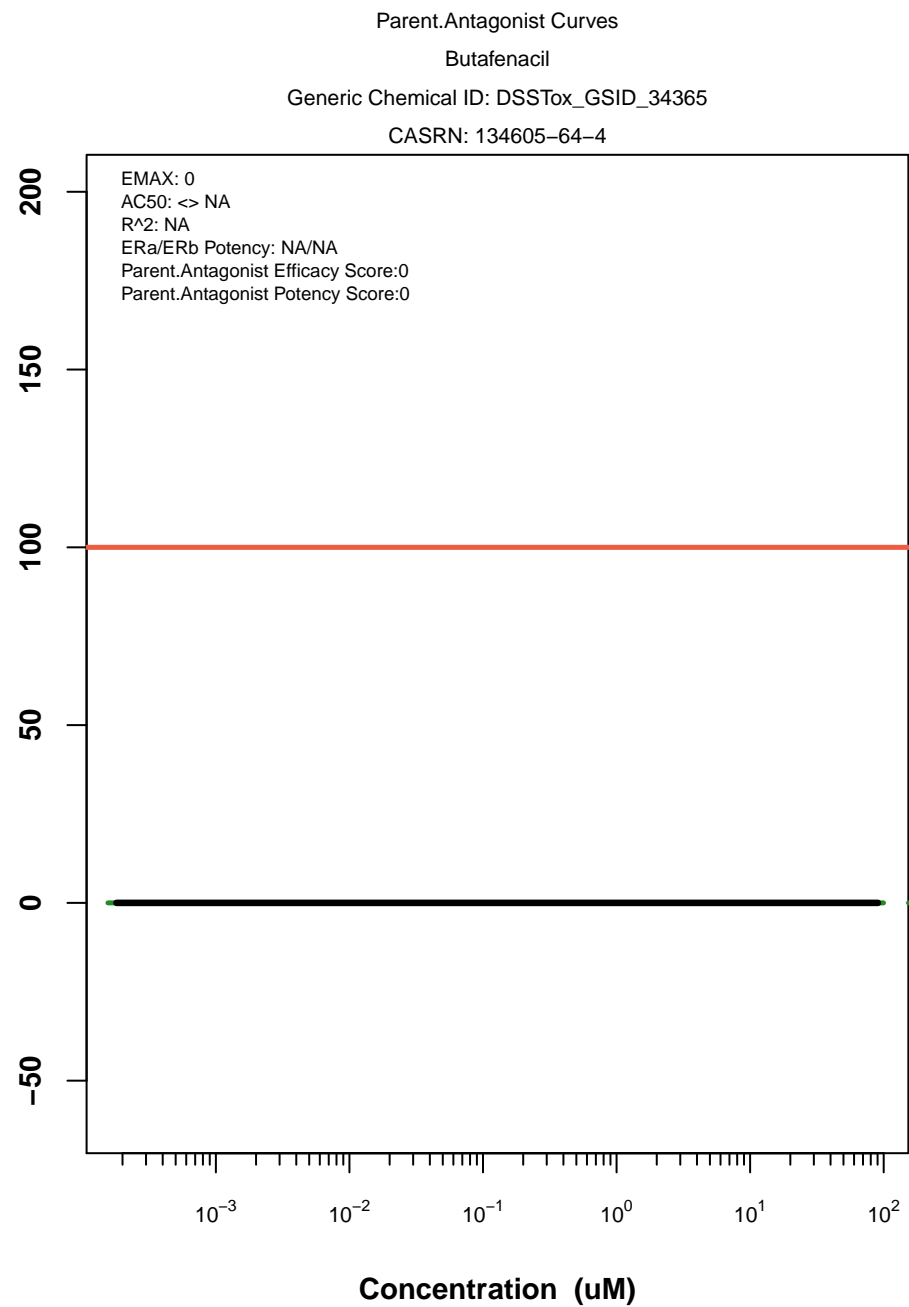
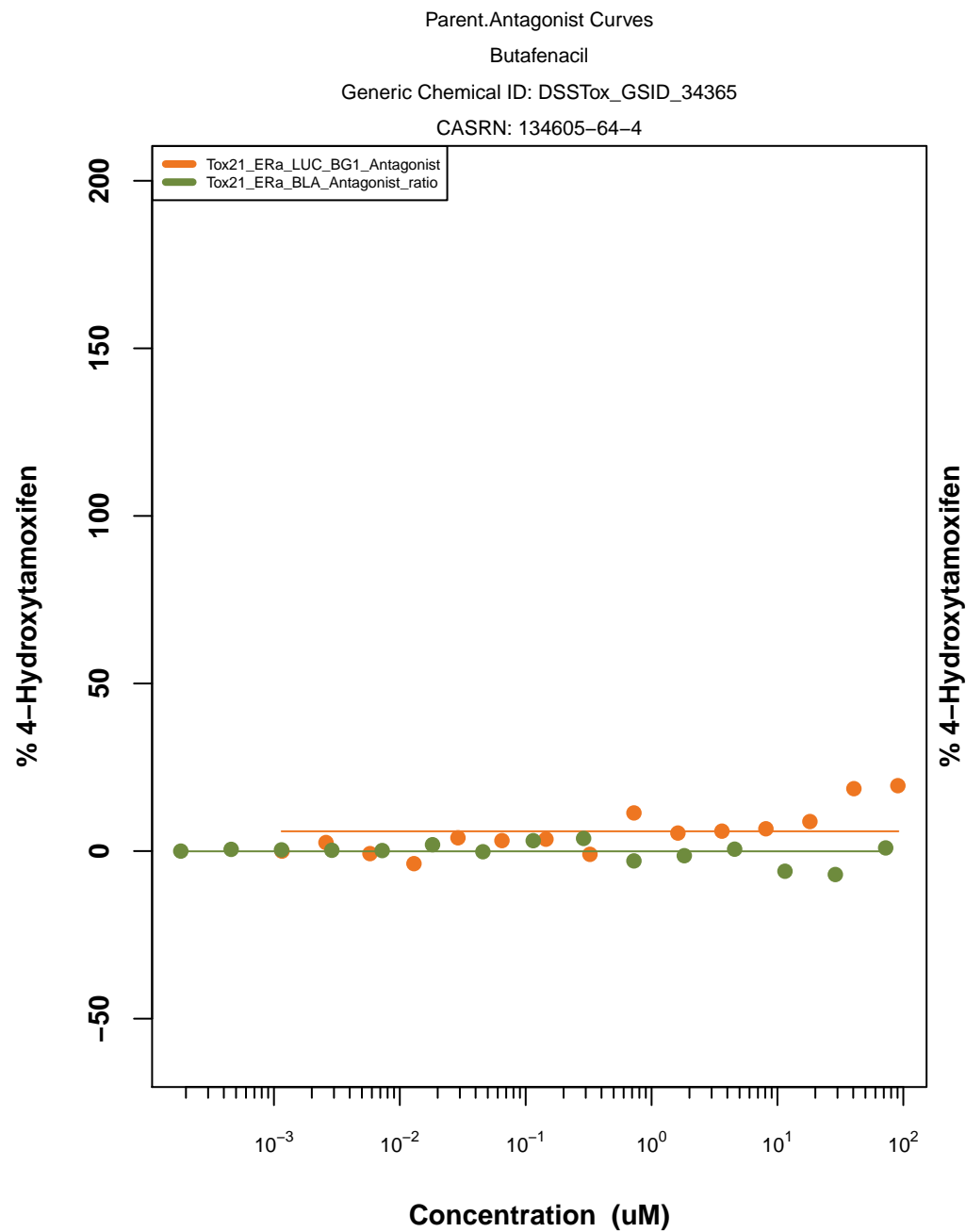




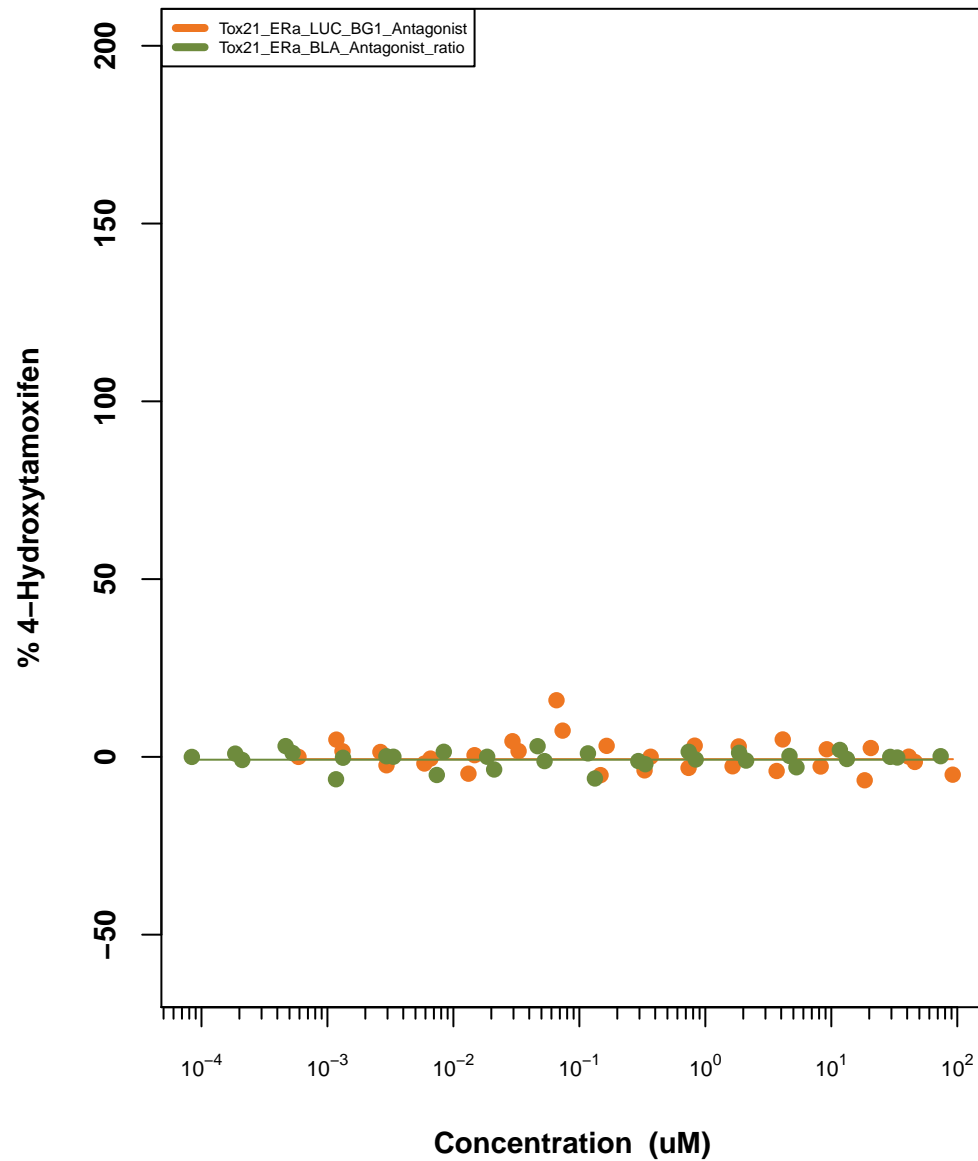




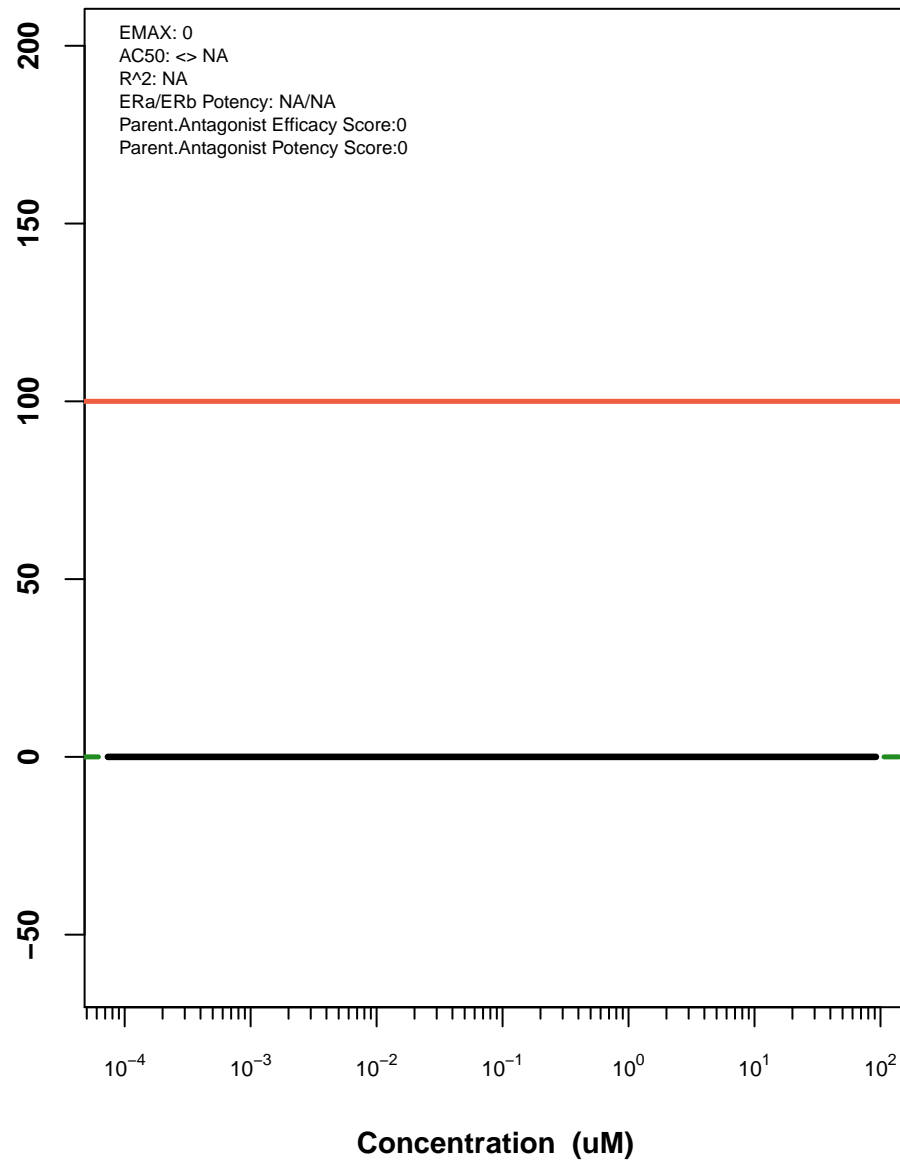




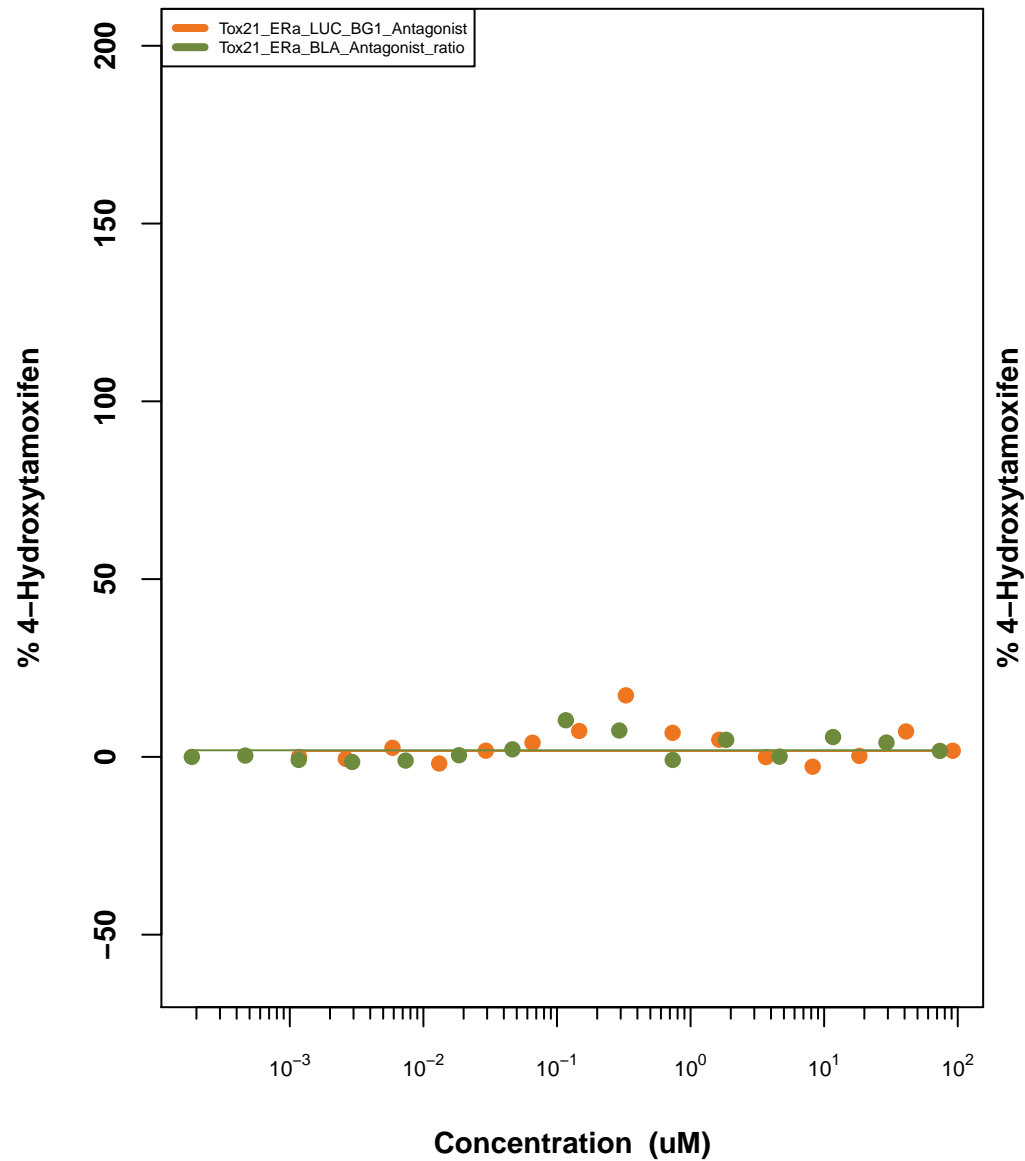
Parent.Antagonist Curves
Denatonium benzoate
Generic Chemical ID: DSSTox_GSID_34376
CASRN: 3734-33-6



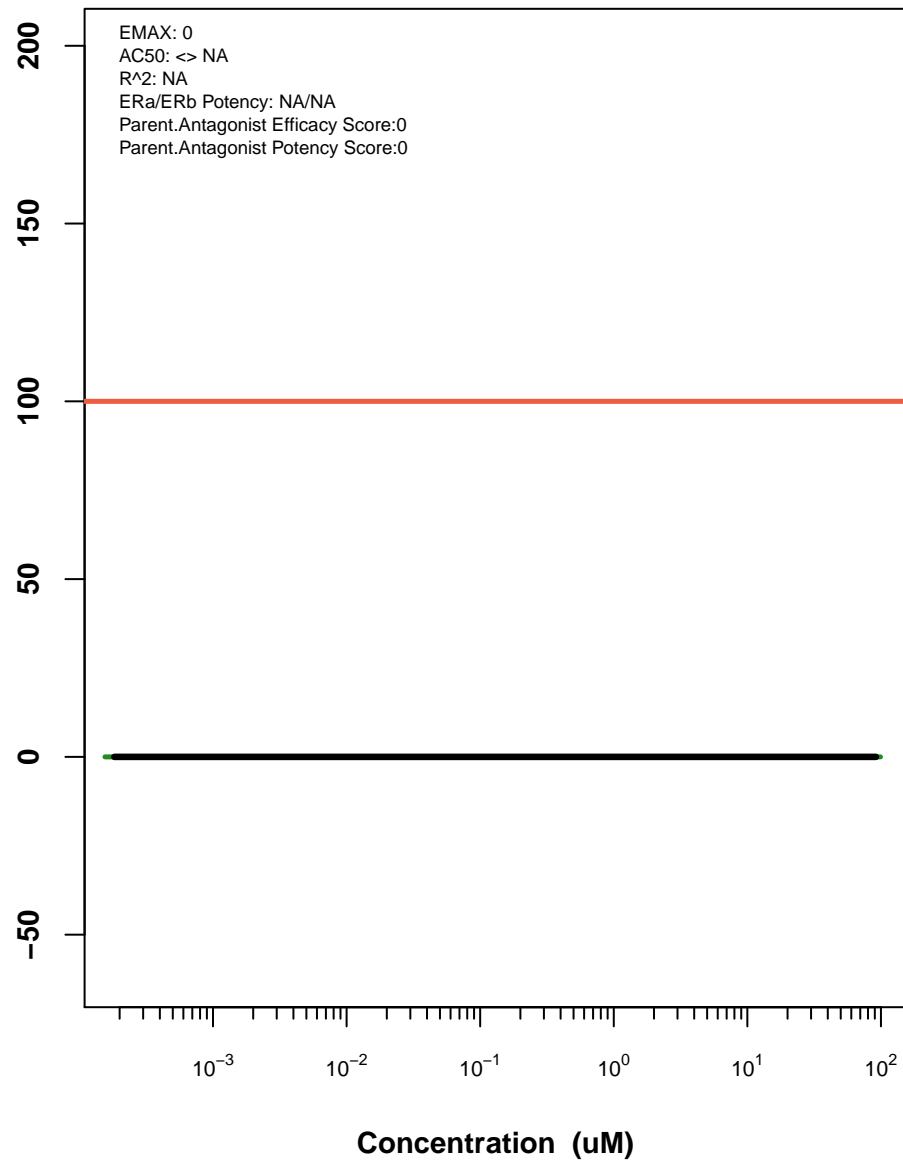
Parent.Antagonist Curves
Denatonium benzoate
Generic Chemical ID: DSSTox_GSID_34376
CASRN: 3734-33-6

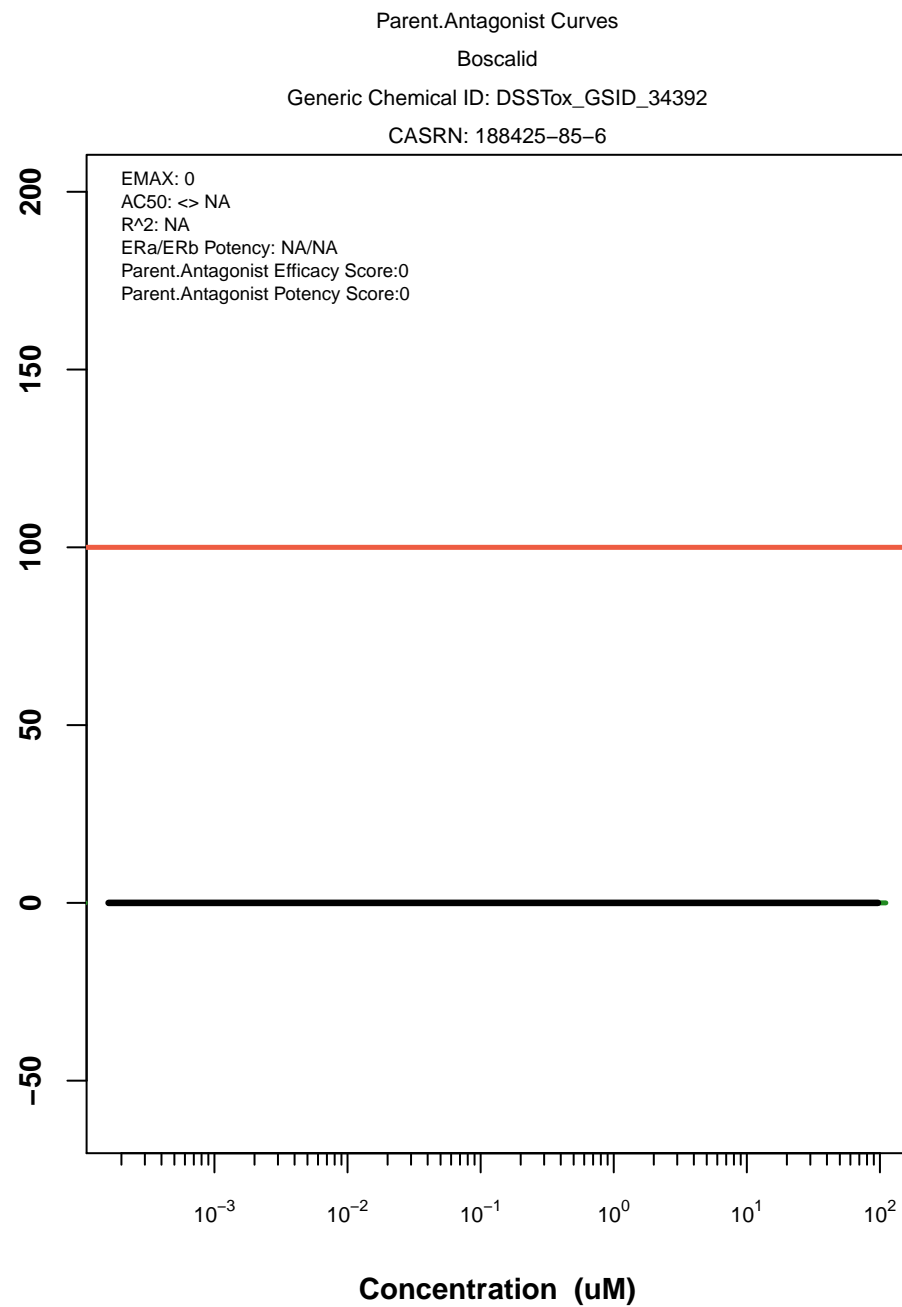
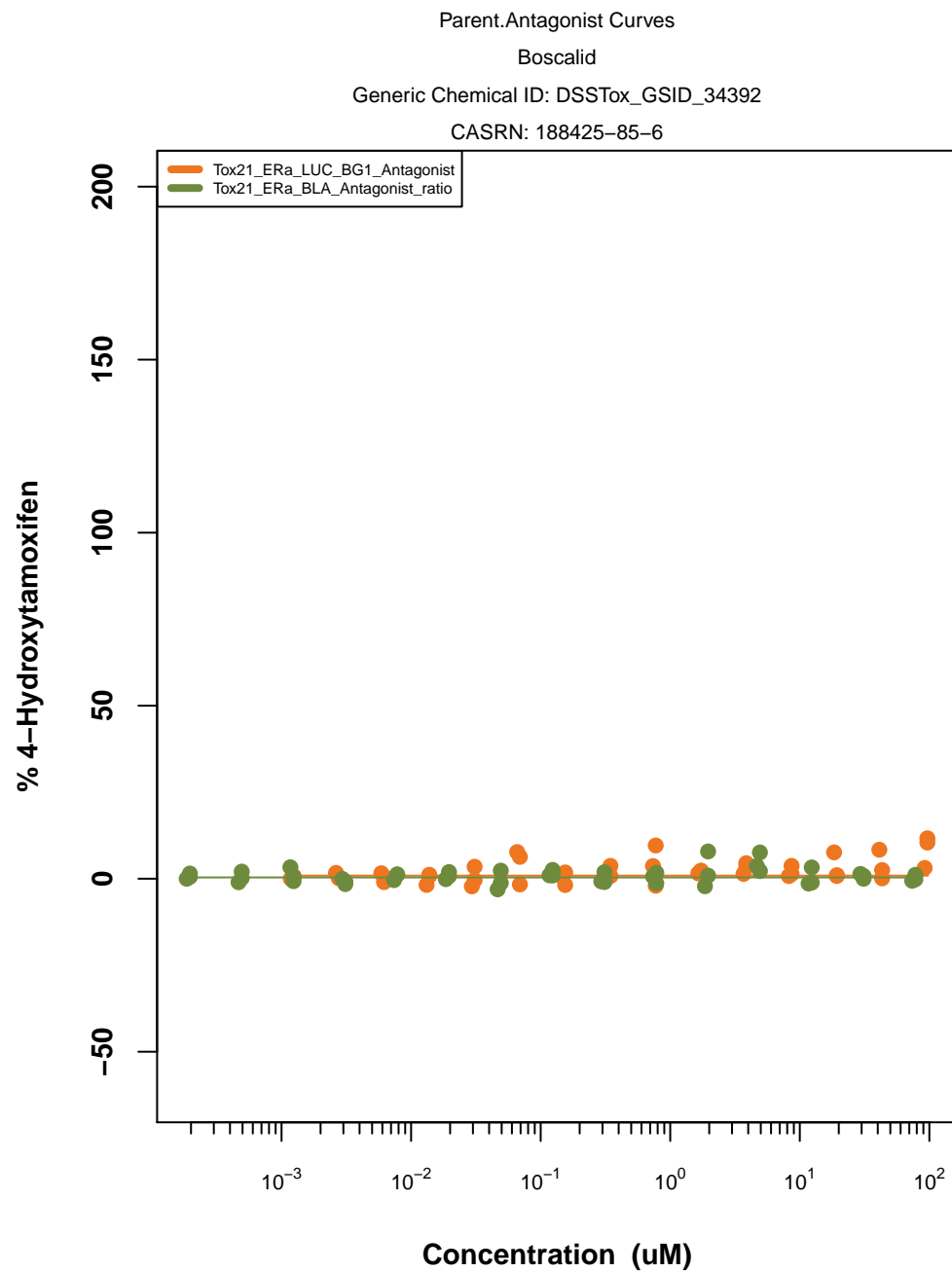


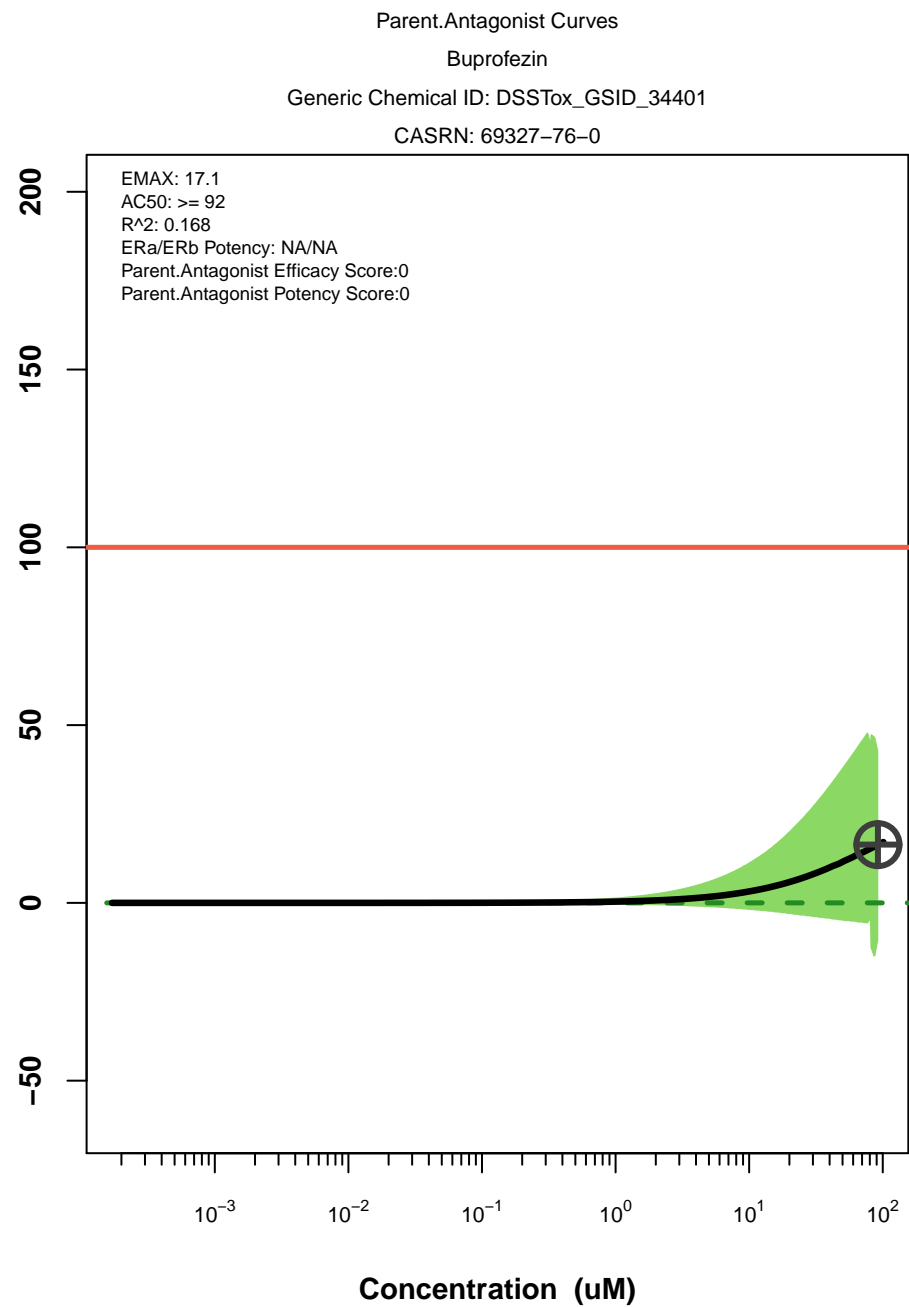
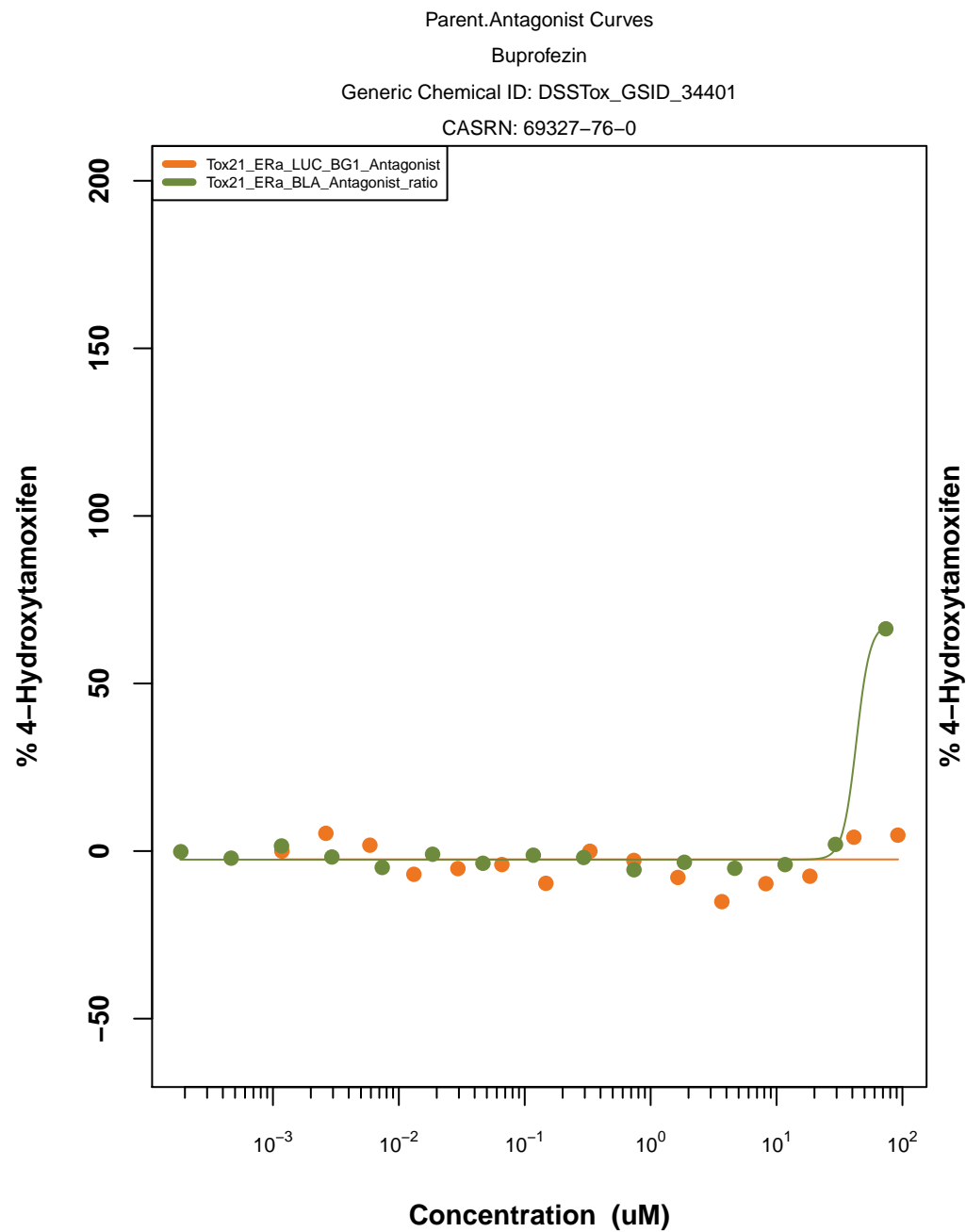
Parent.Antagonist Curves
Bispyribac-sodium
Generic Chemical ID: DSSTox_GSID_34383
CASRN: 125401-92-5

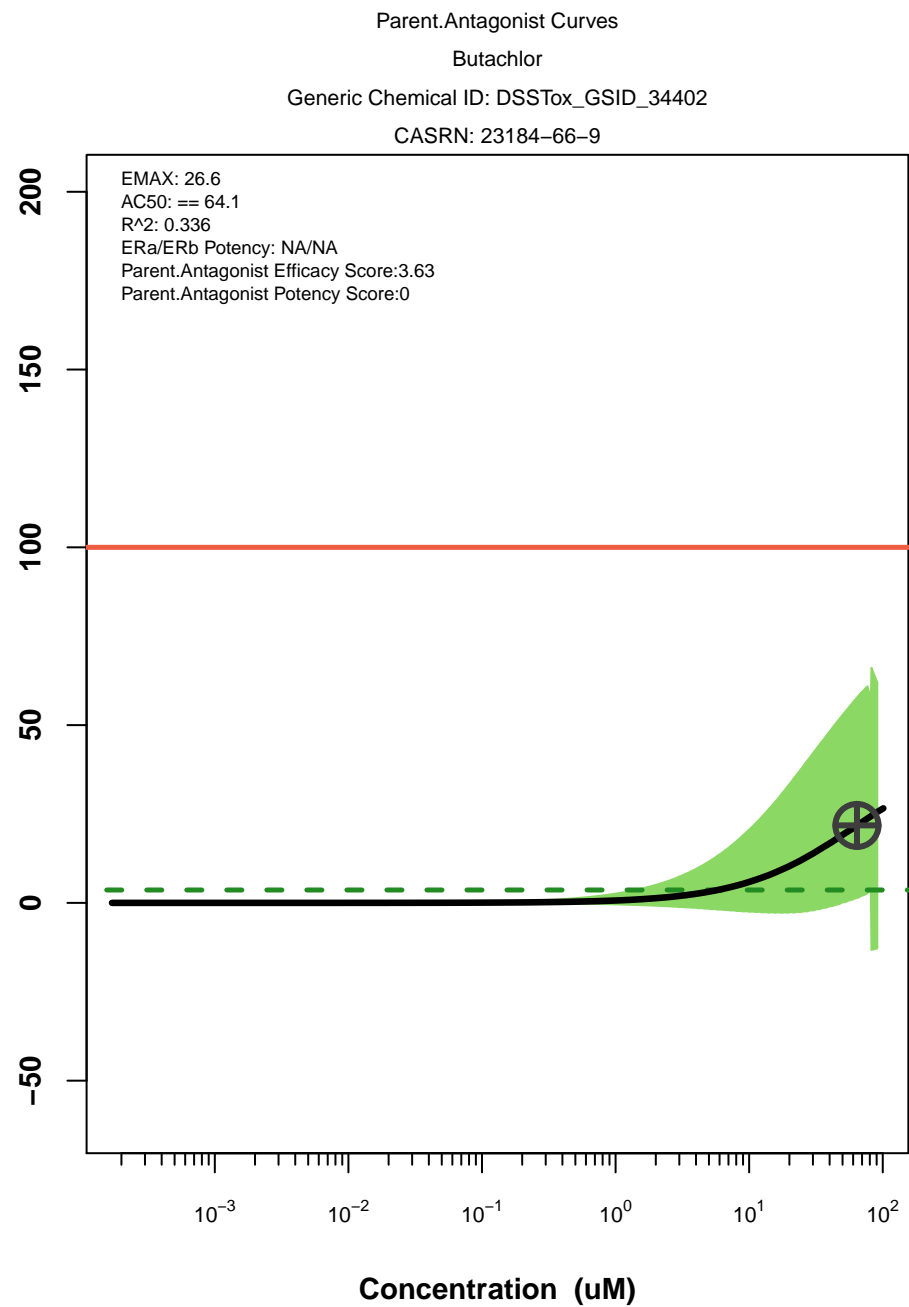
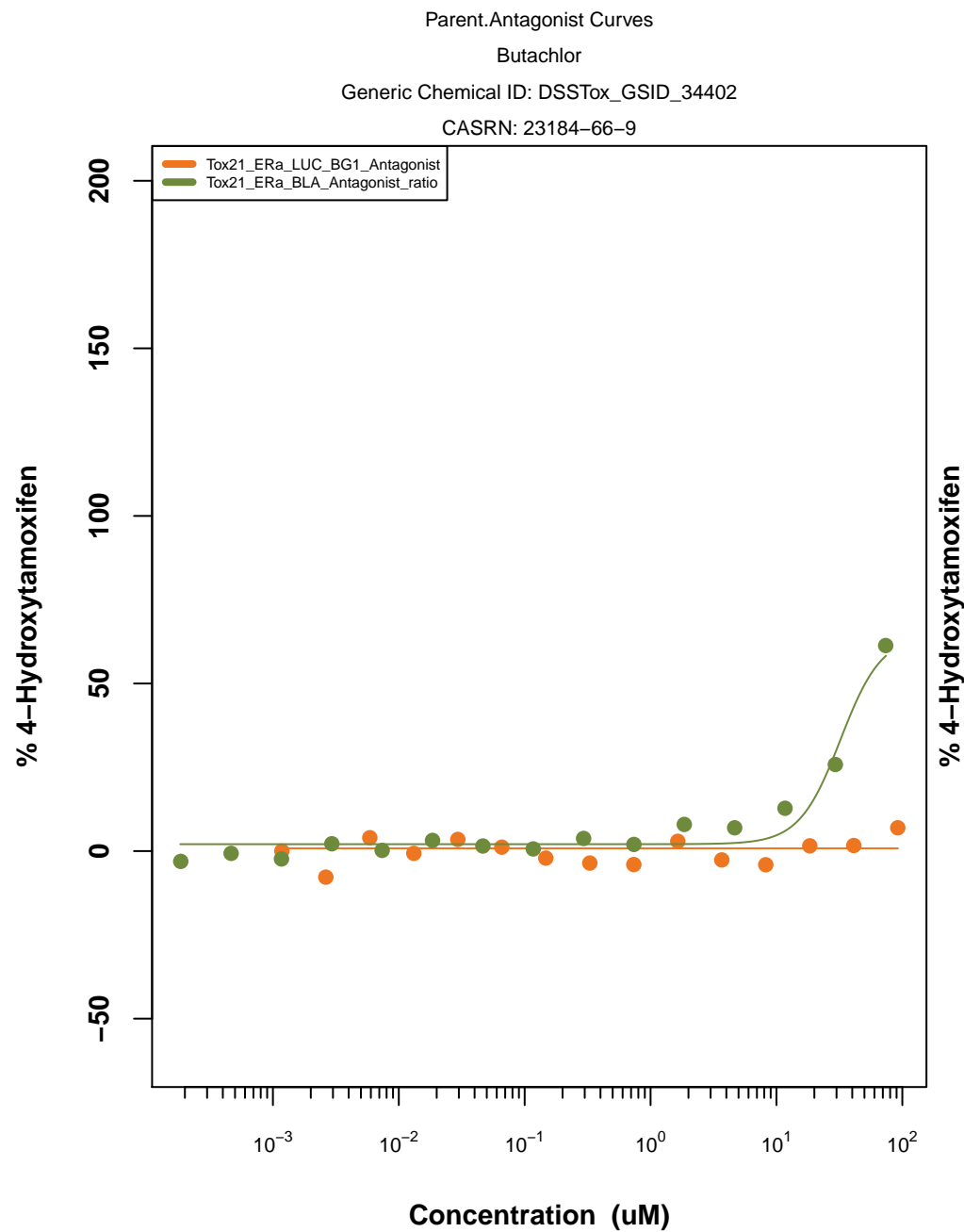


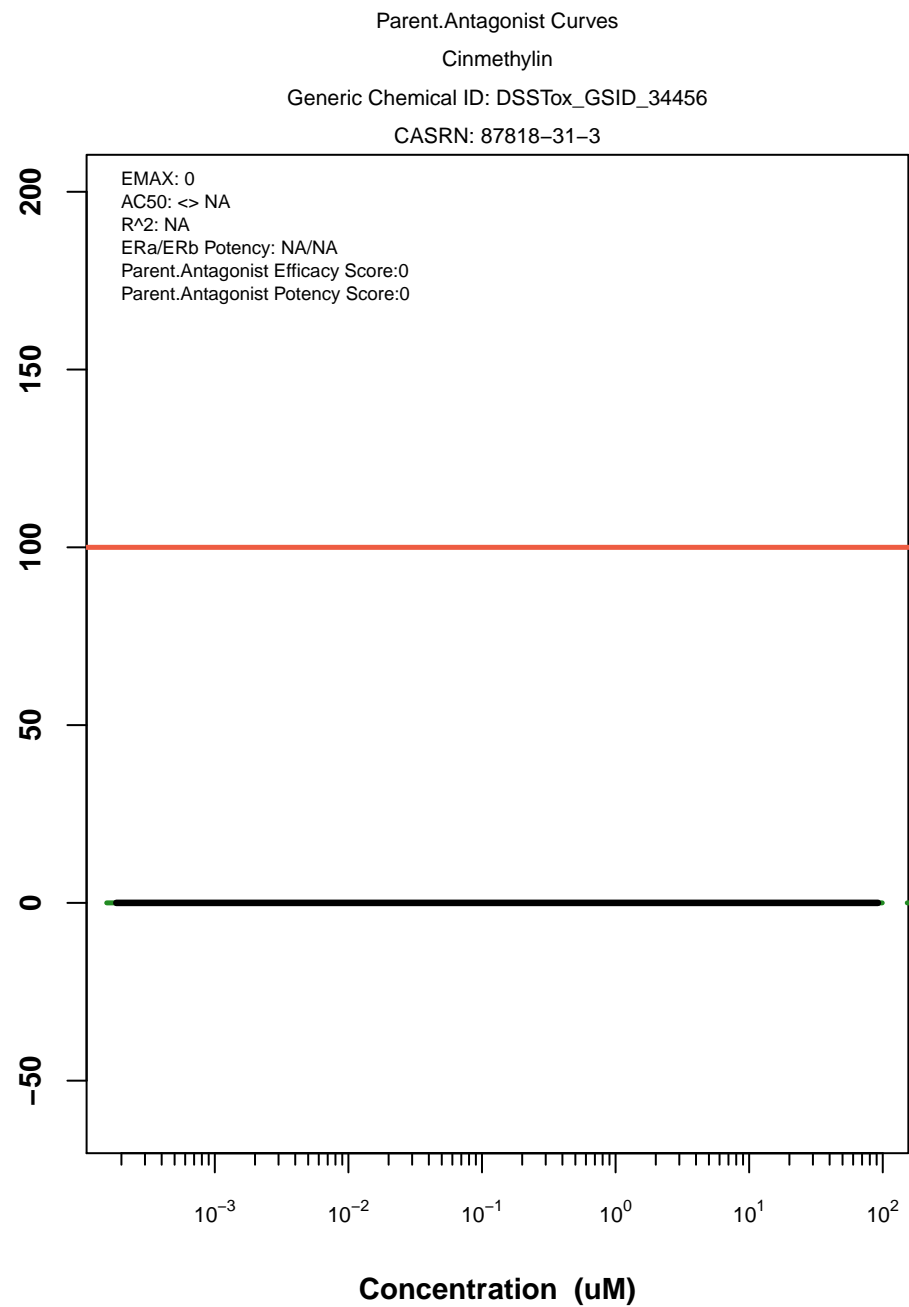
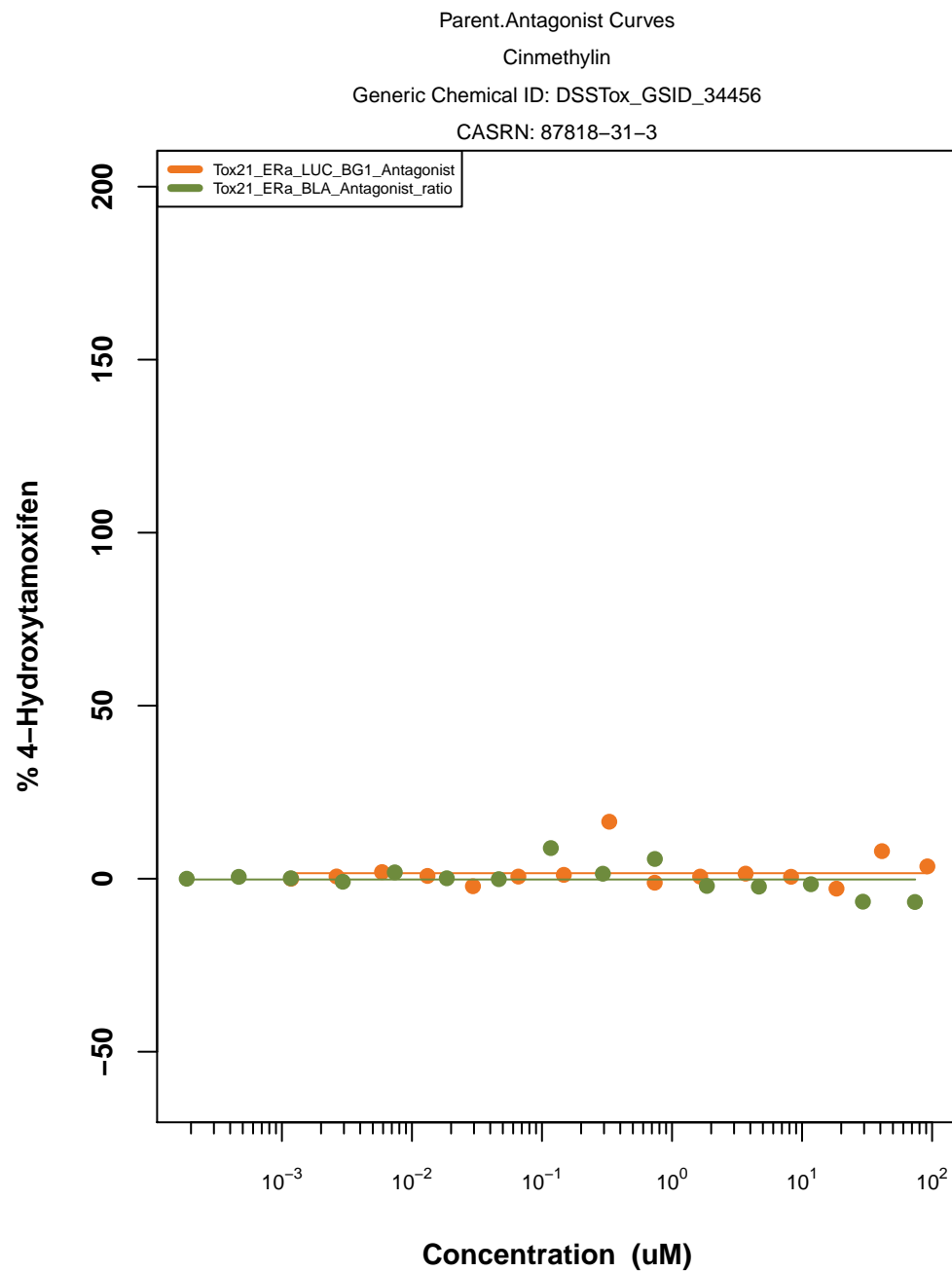
Parent.Antagonist Curves
Bispyribac-sodium
Generic Chemical ID: DSSTox_GSID_34383
CASRN: 125401-92-5









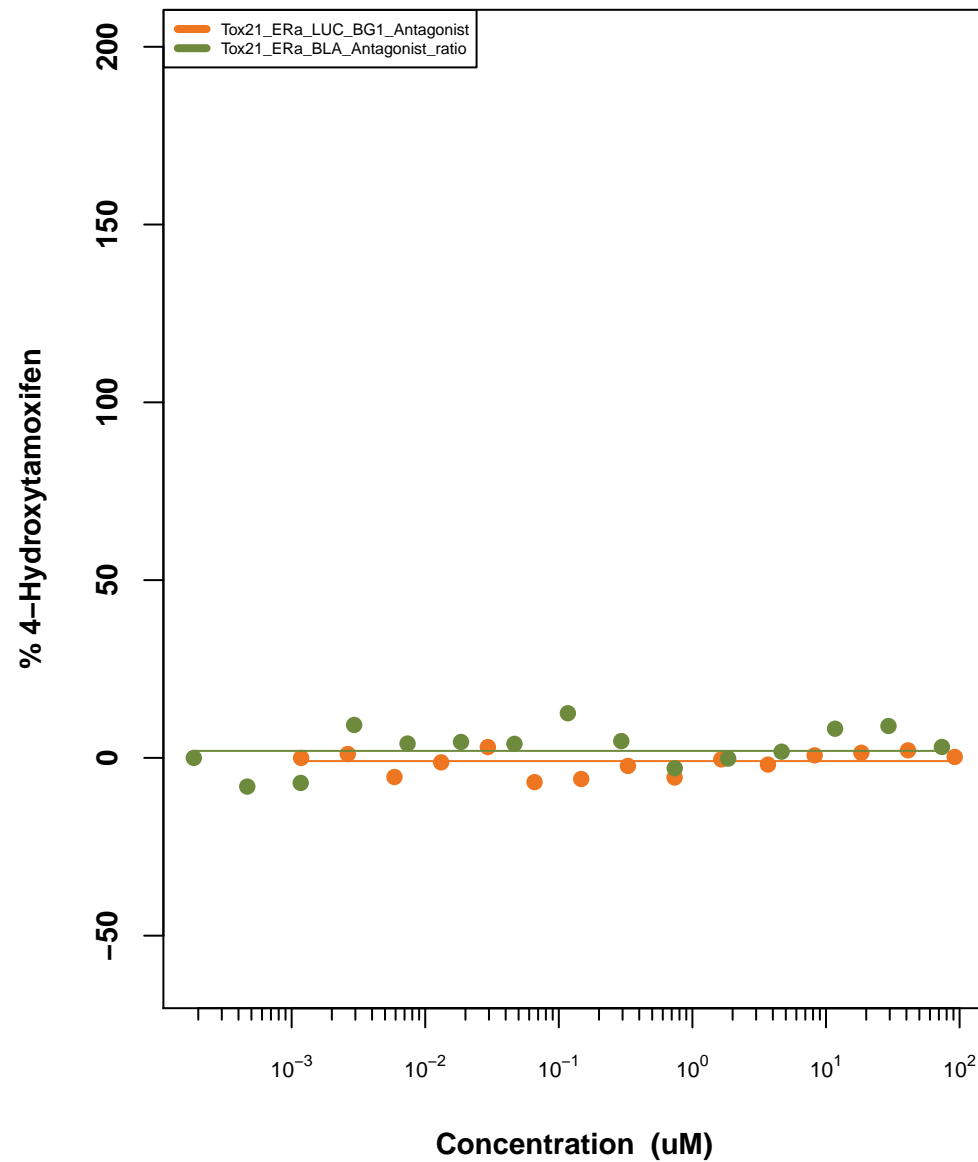


Parent.Antagonist Curves

Clothianidin

Generic Chemical ID: DSSTox_GSID_34465

CASRN: 210880-92-5

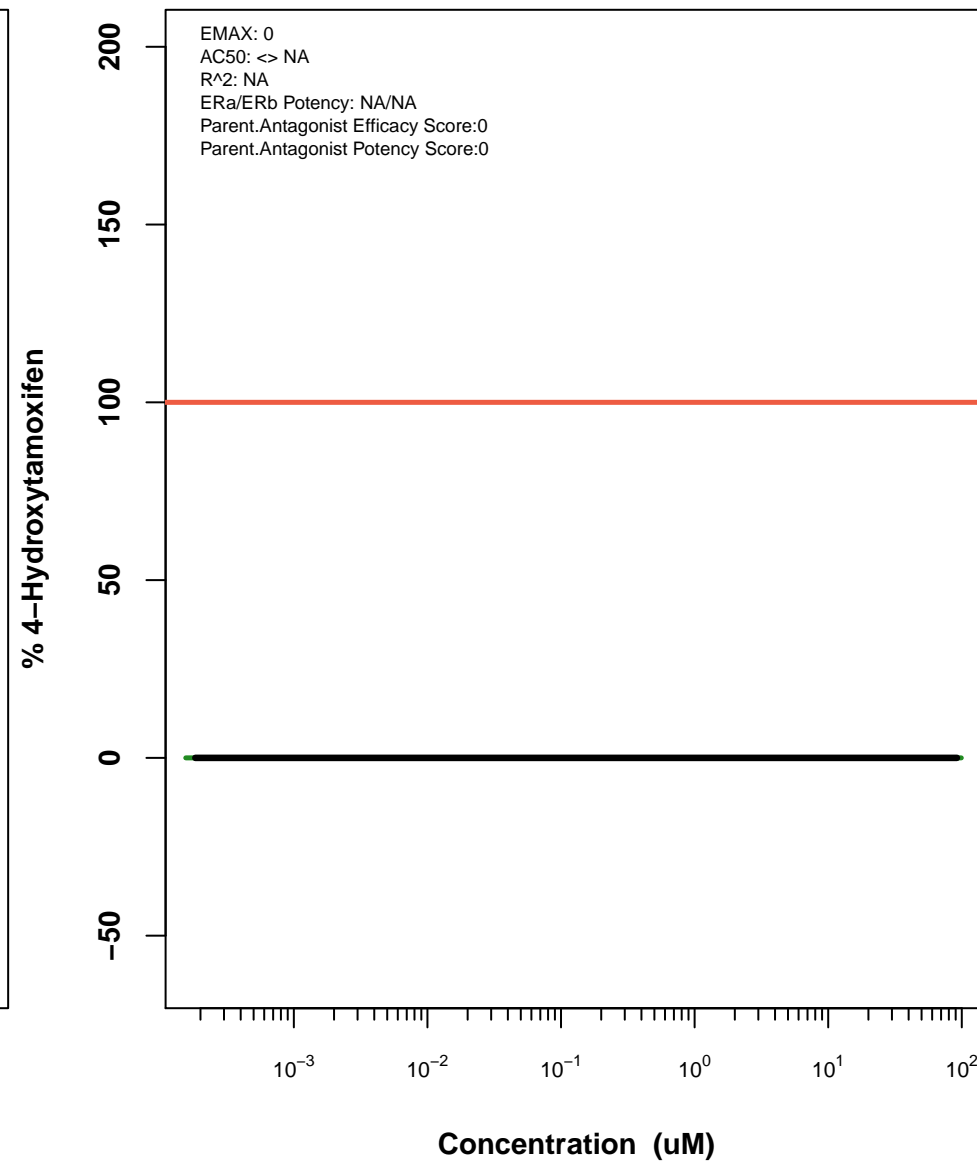


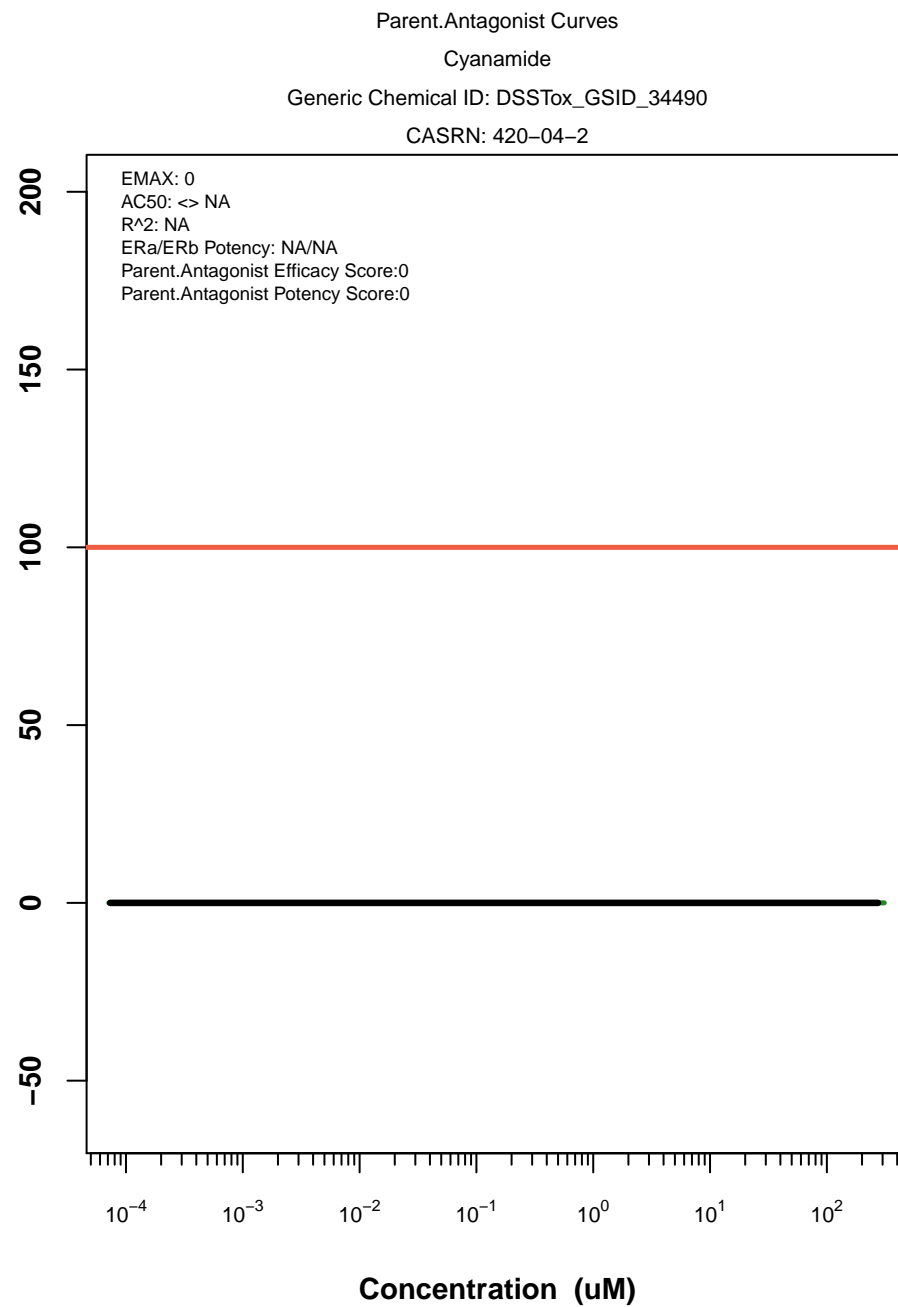
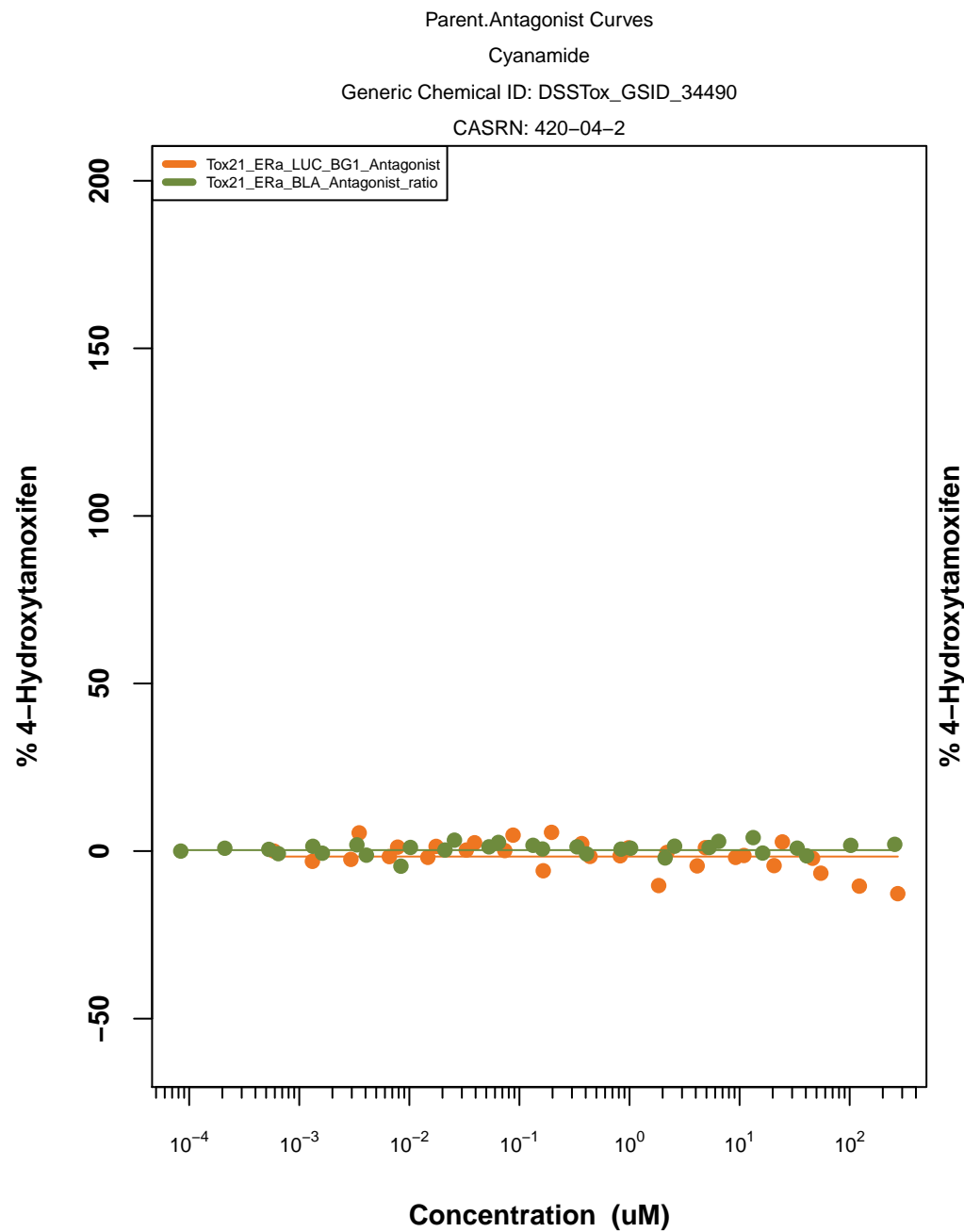
Parent.Antagonist Curves

Clothianidin

Generic Chemical ID: DSSTox_GSID_34465

CASRN: 210880-92-5



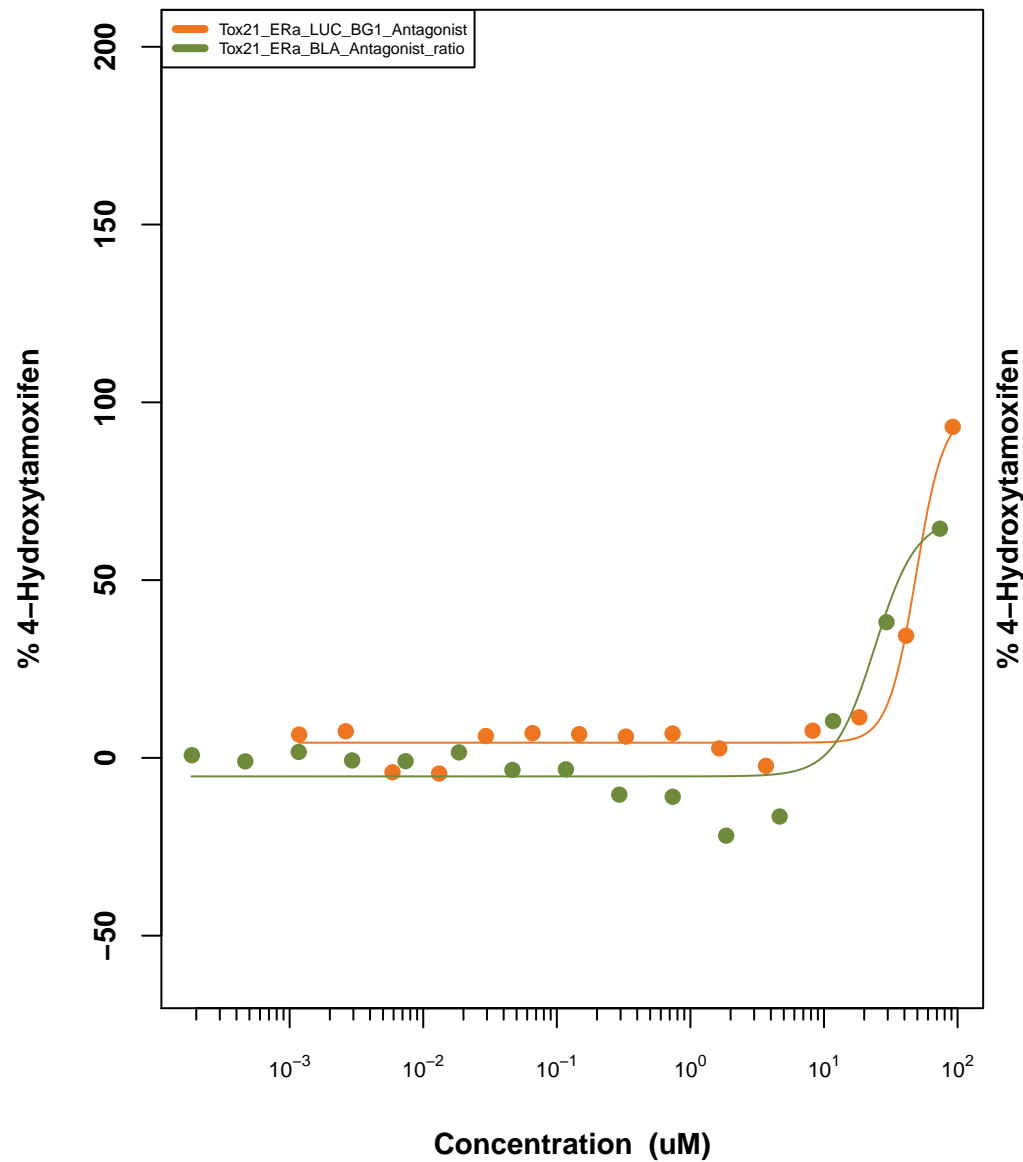


Parent.Antagonist Curves

Cyazofamid

Generic Chemical ID: DSSTox_GSID_34492

CASRN: 120116-88-3

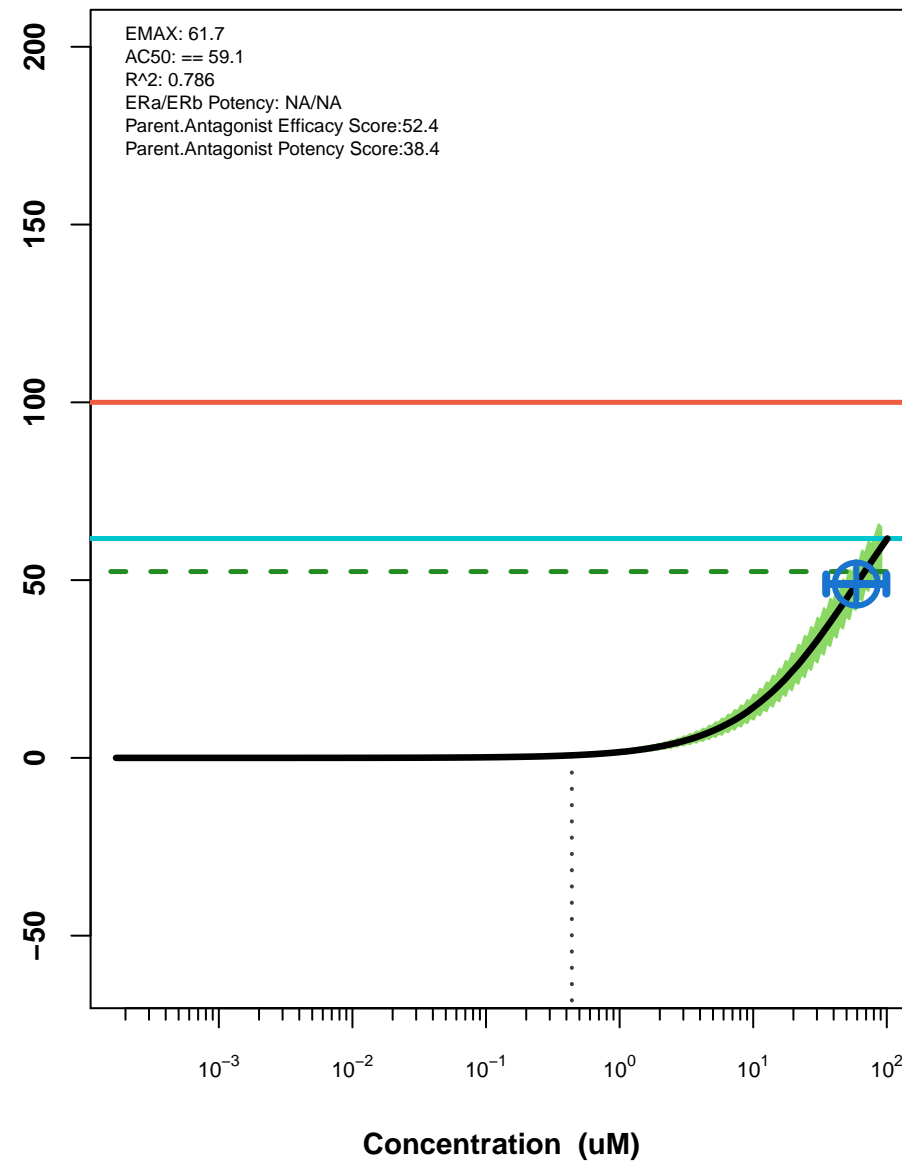


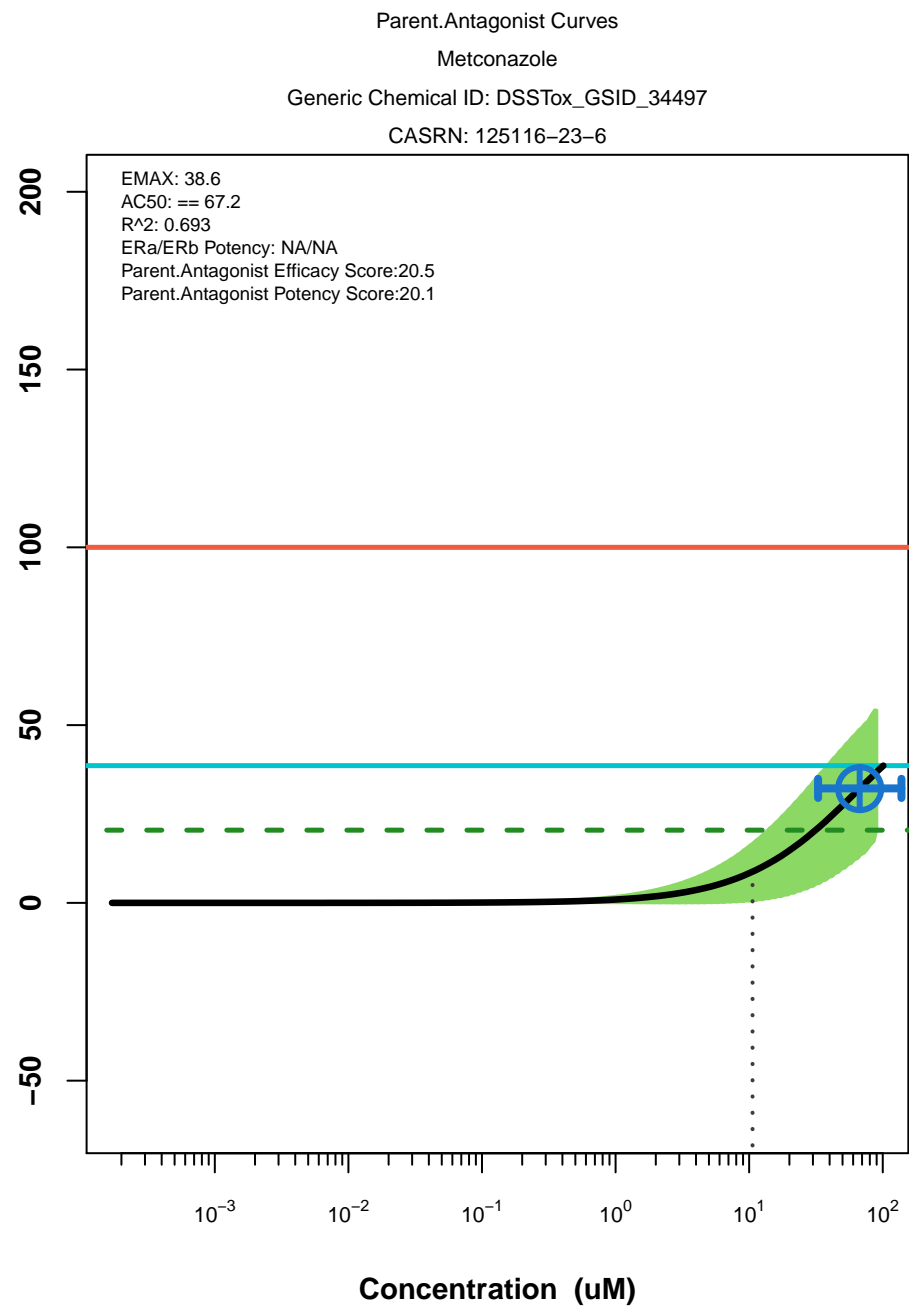
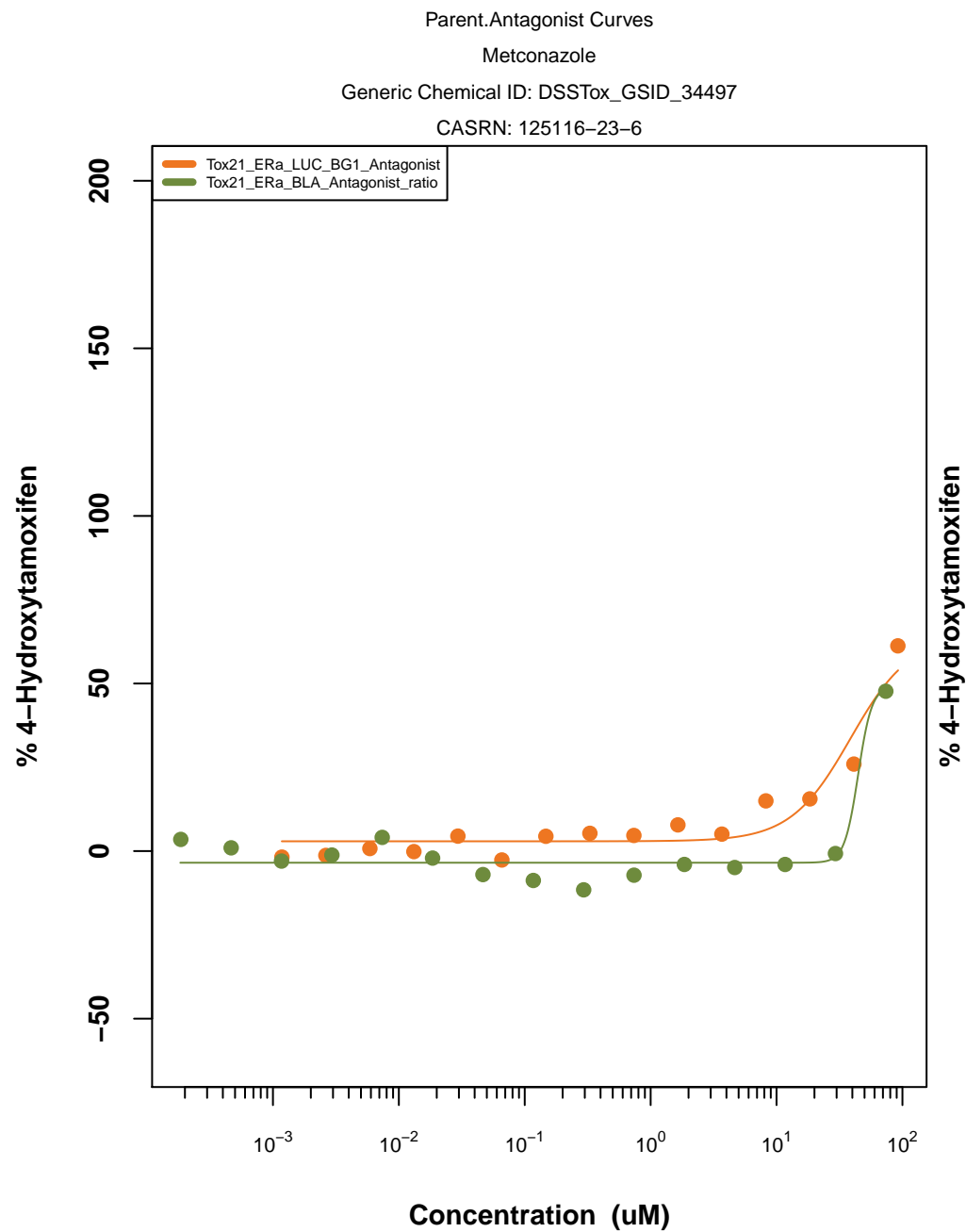
Parent.Antagonist Curves

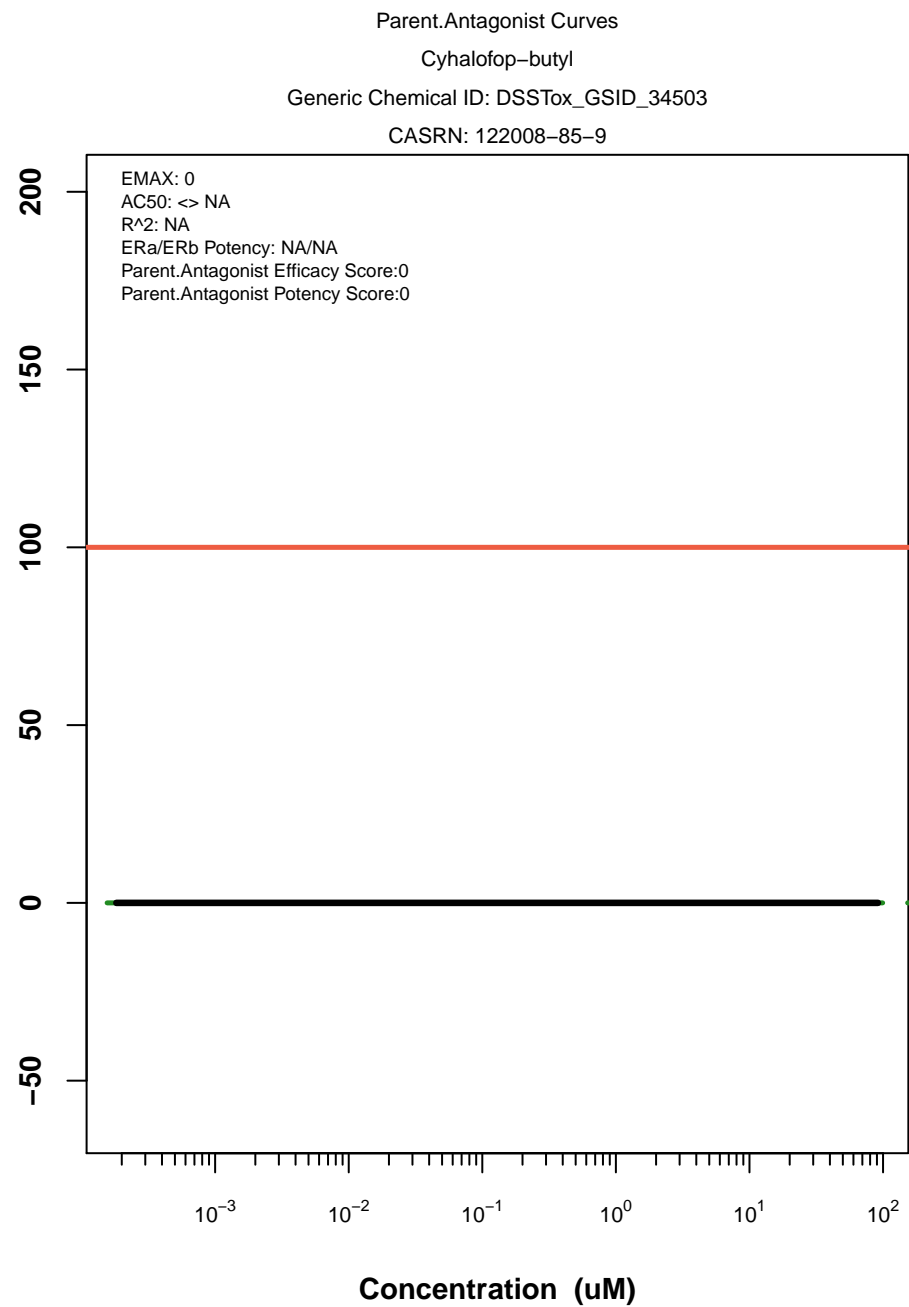
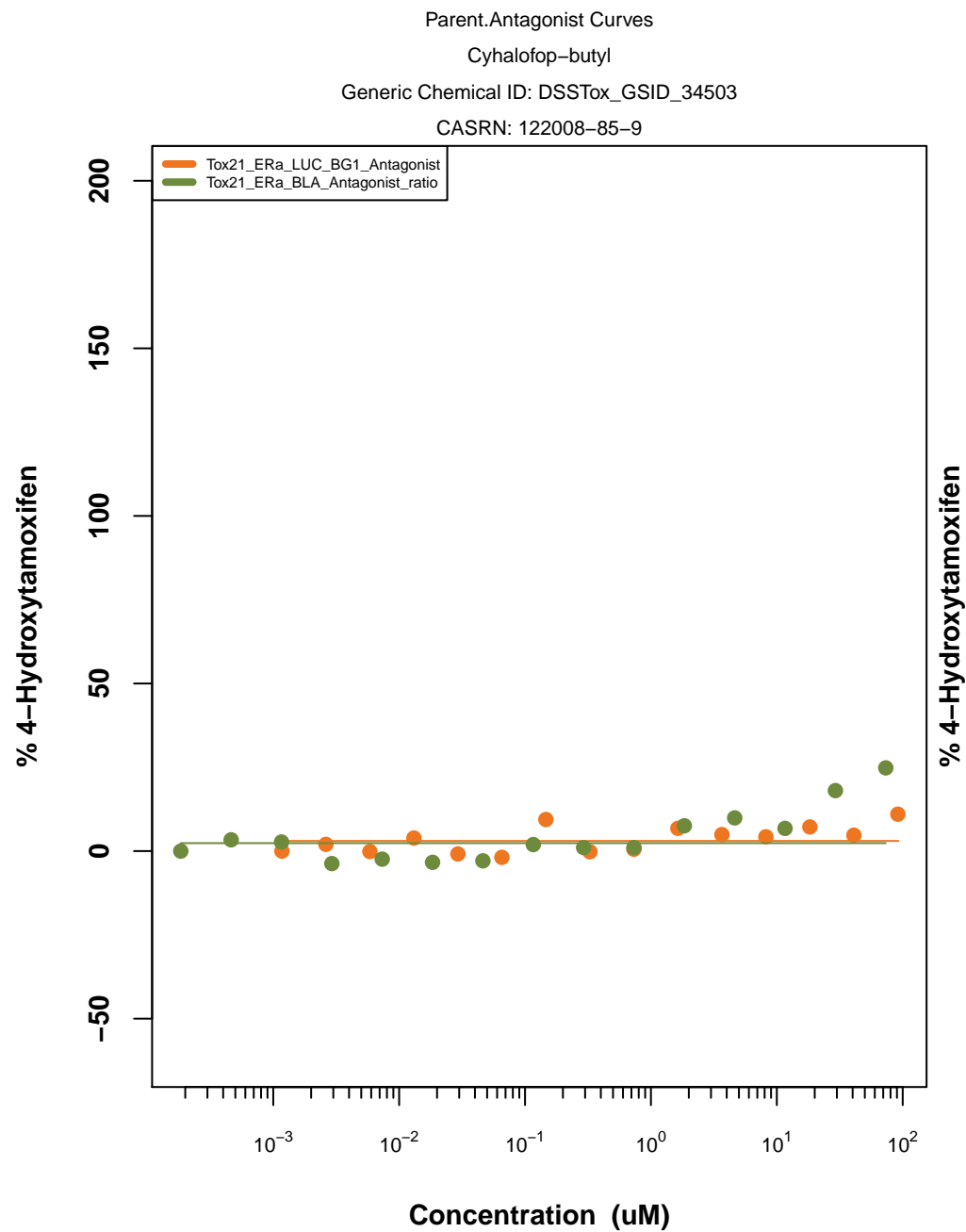
Cyazofamid

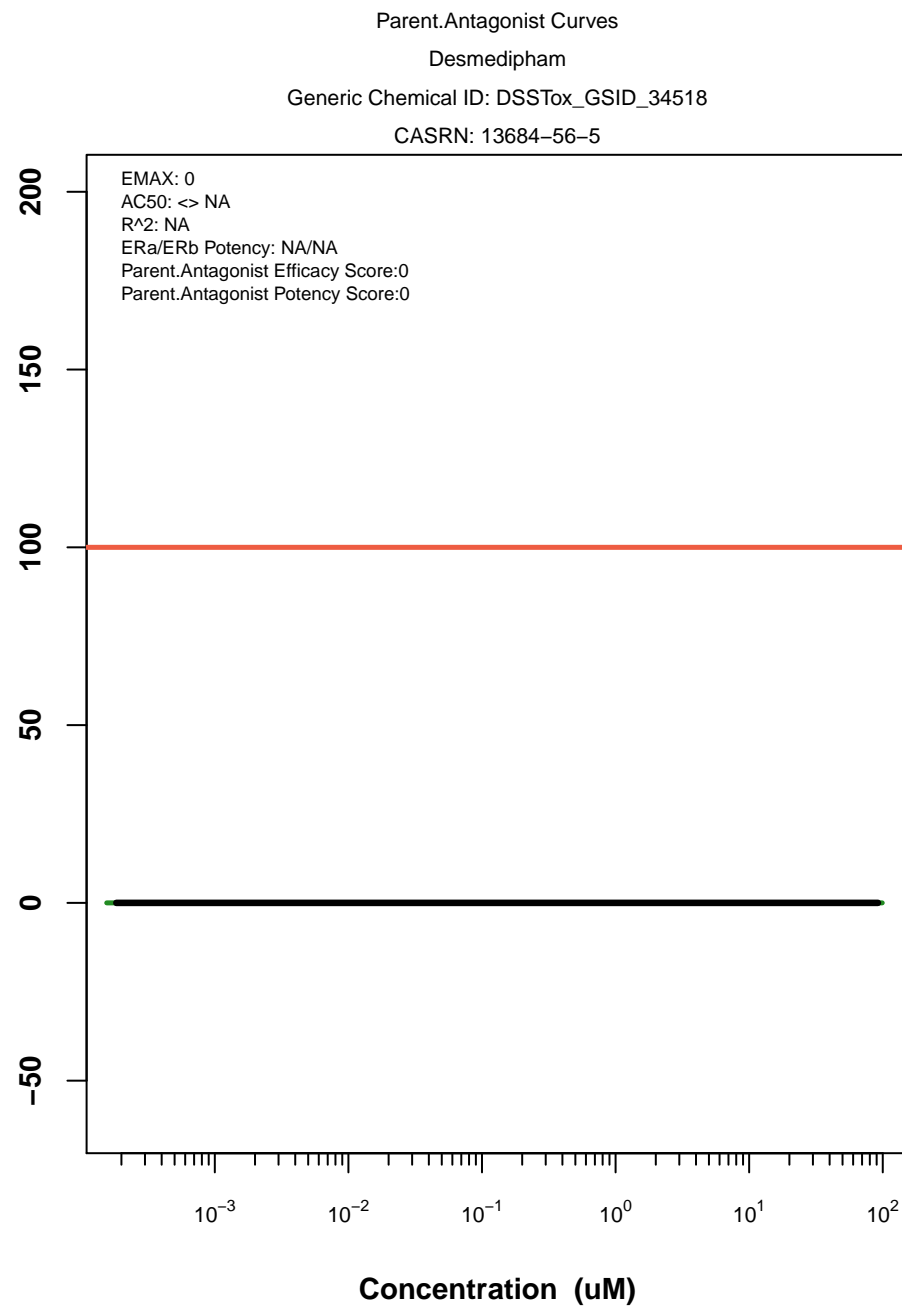
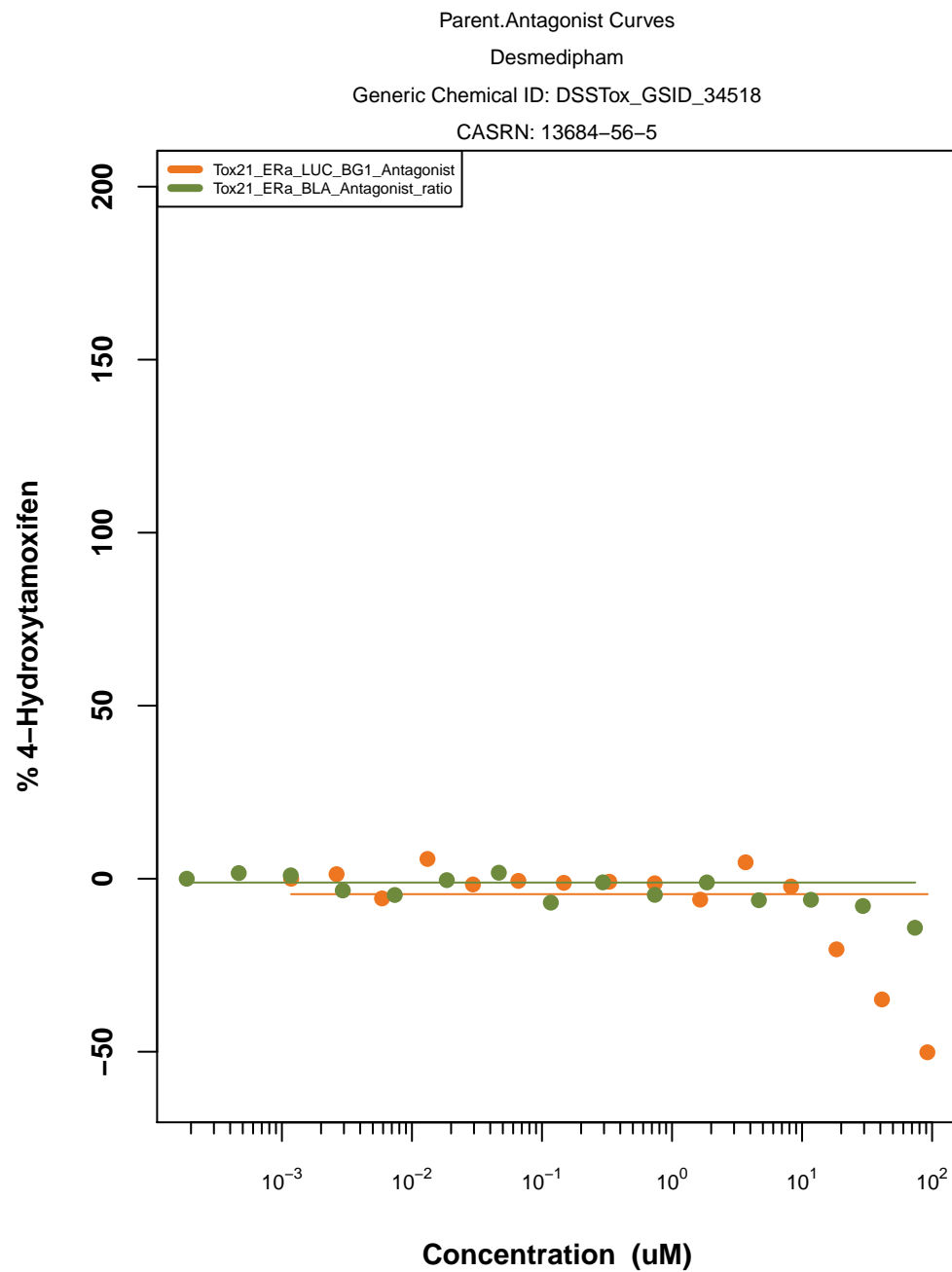
Generic Chemical ID: DSSTox_GSID_34492

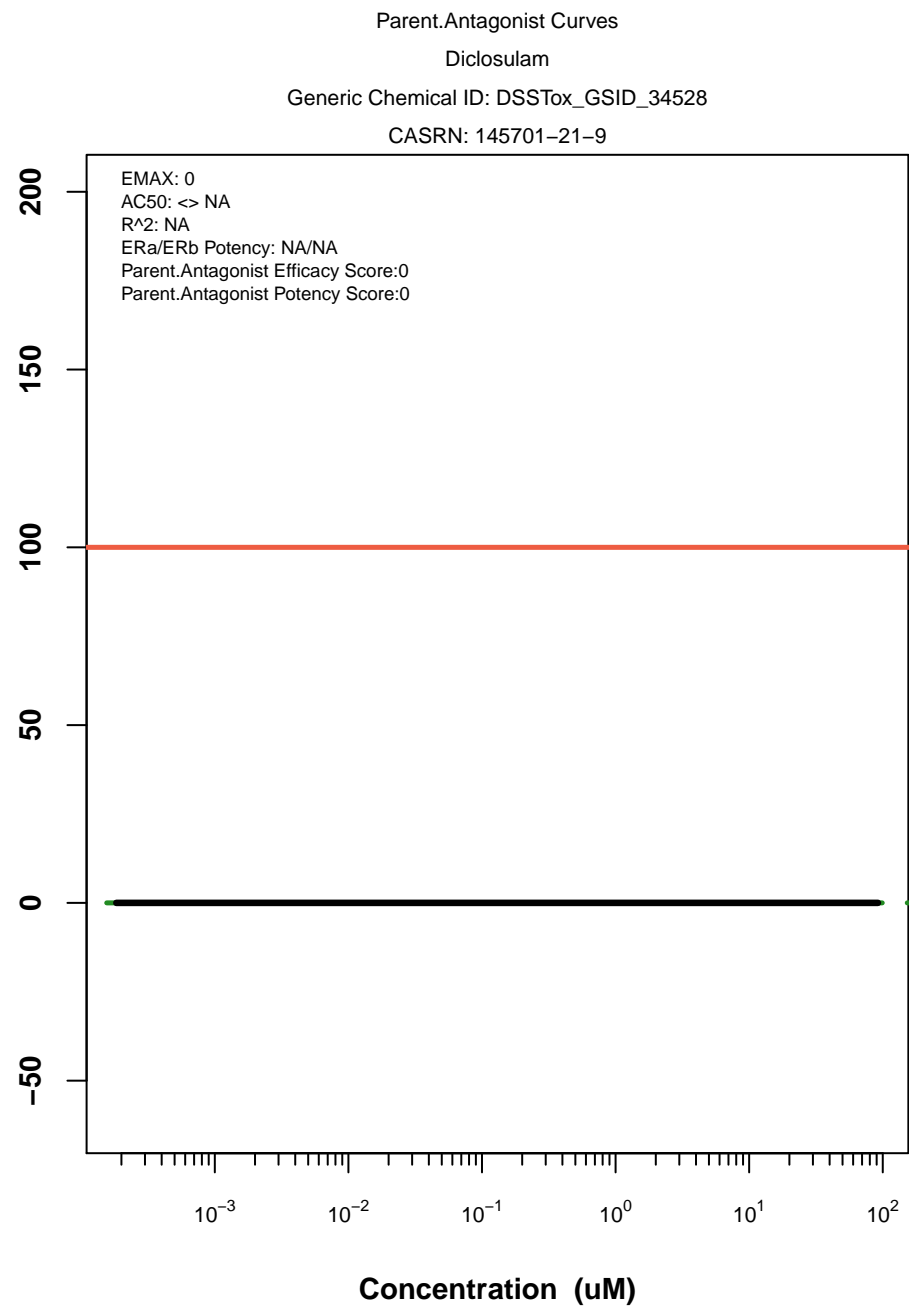
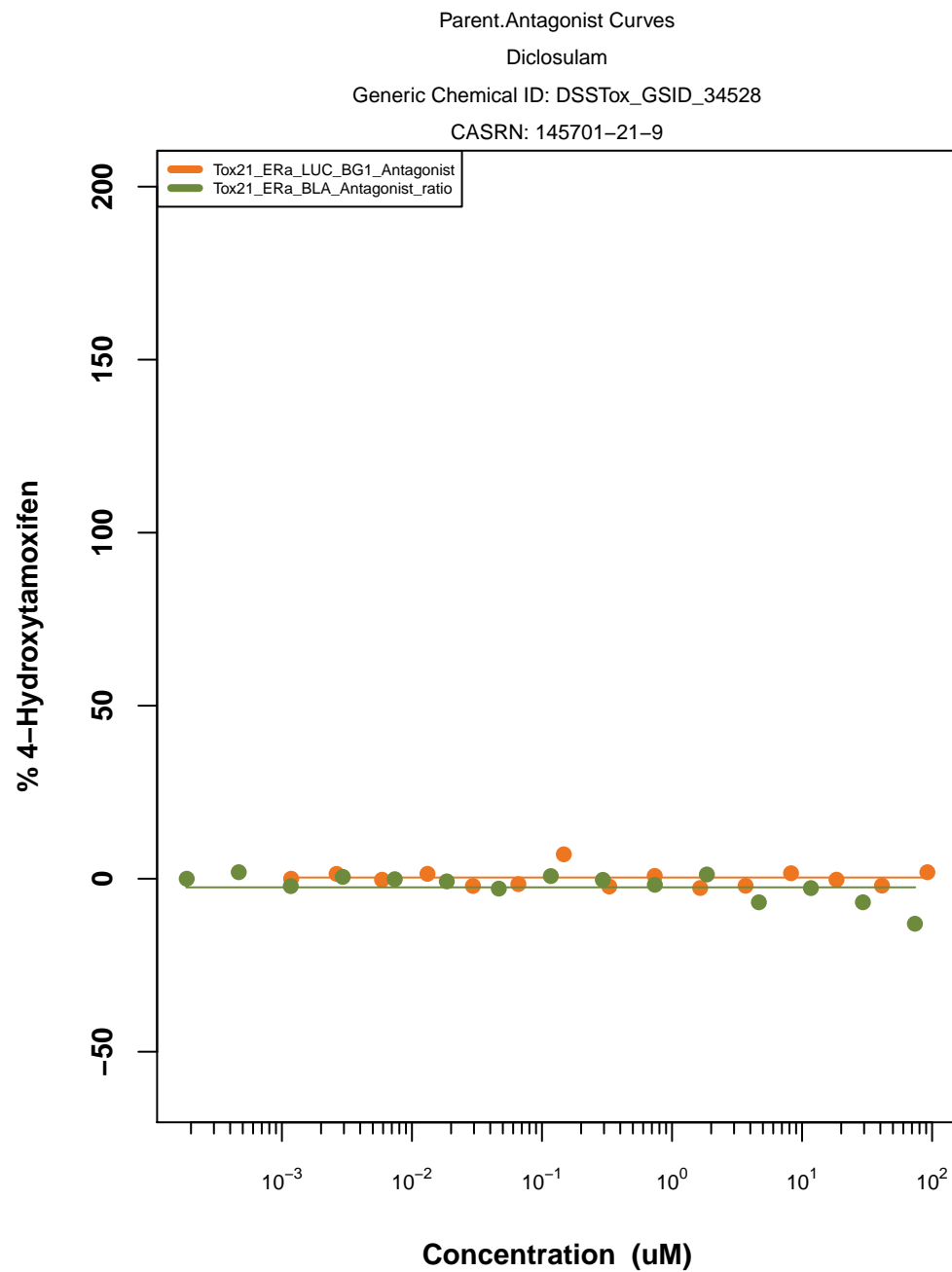
CASRN: 120116-88-3

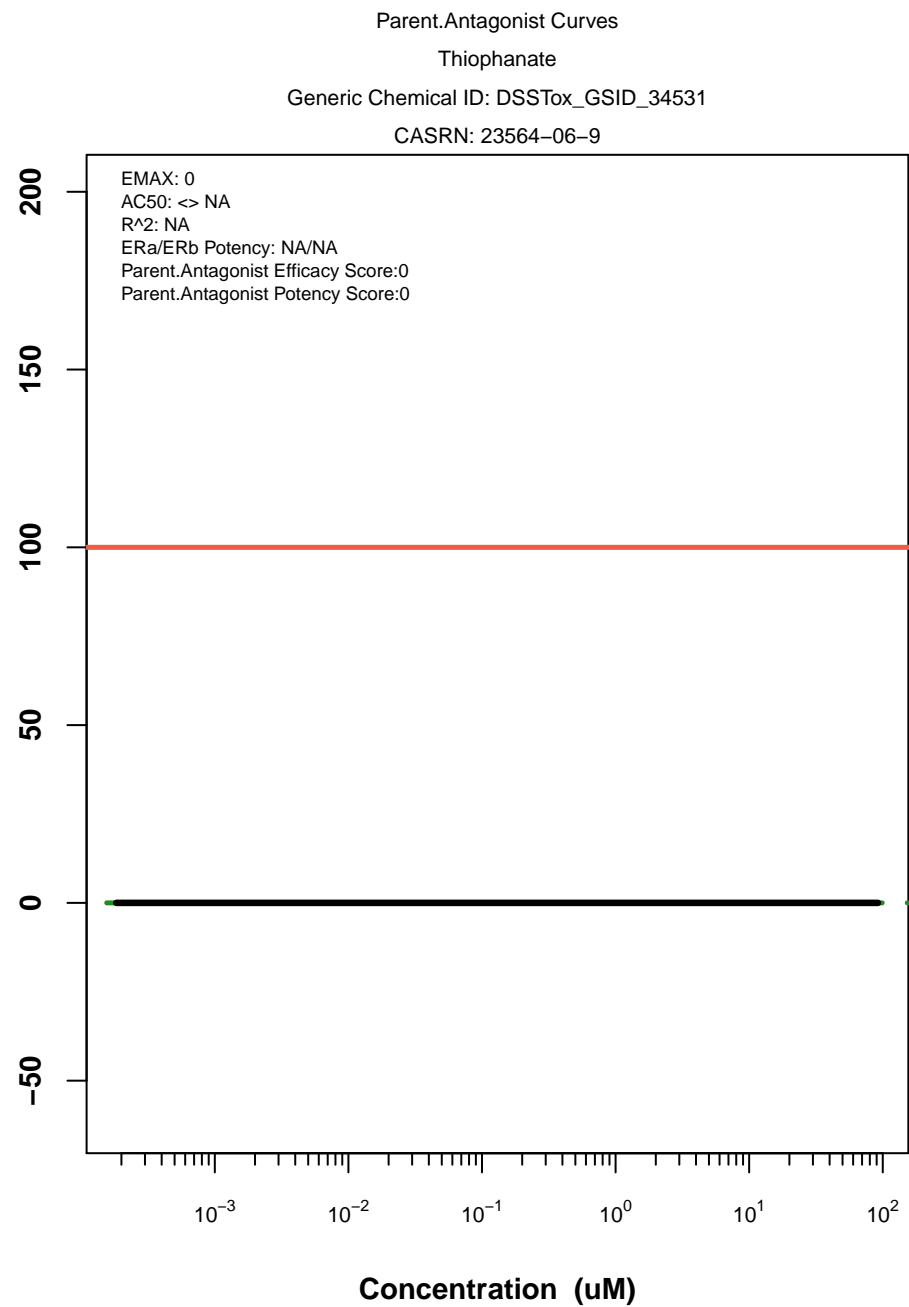
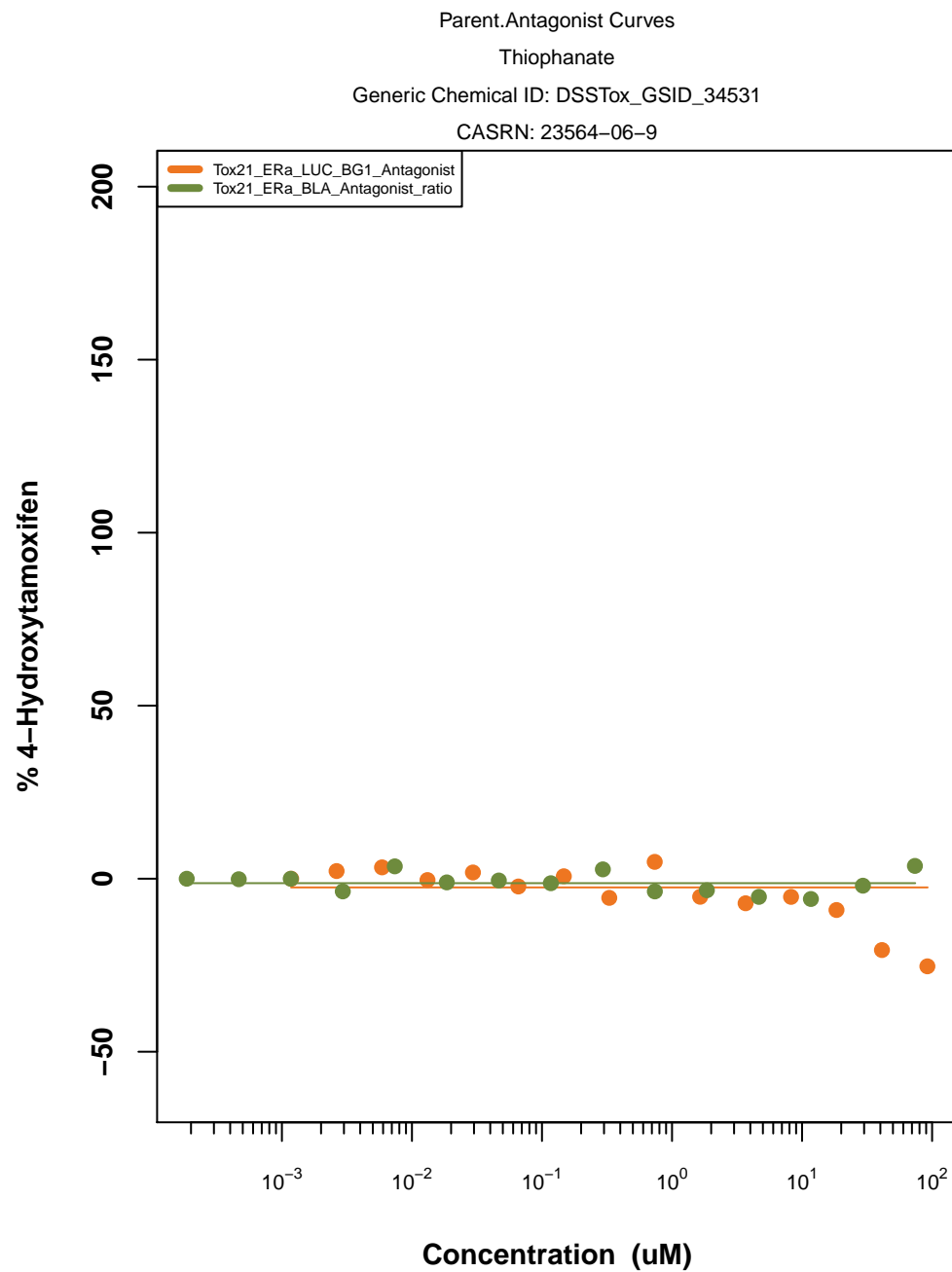


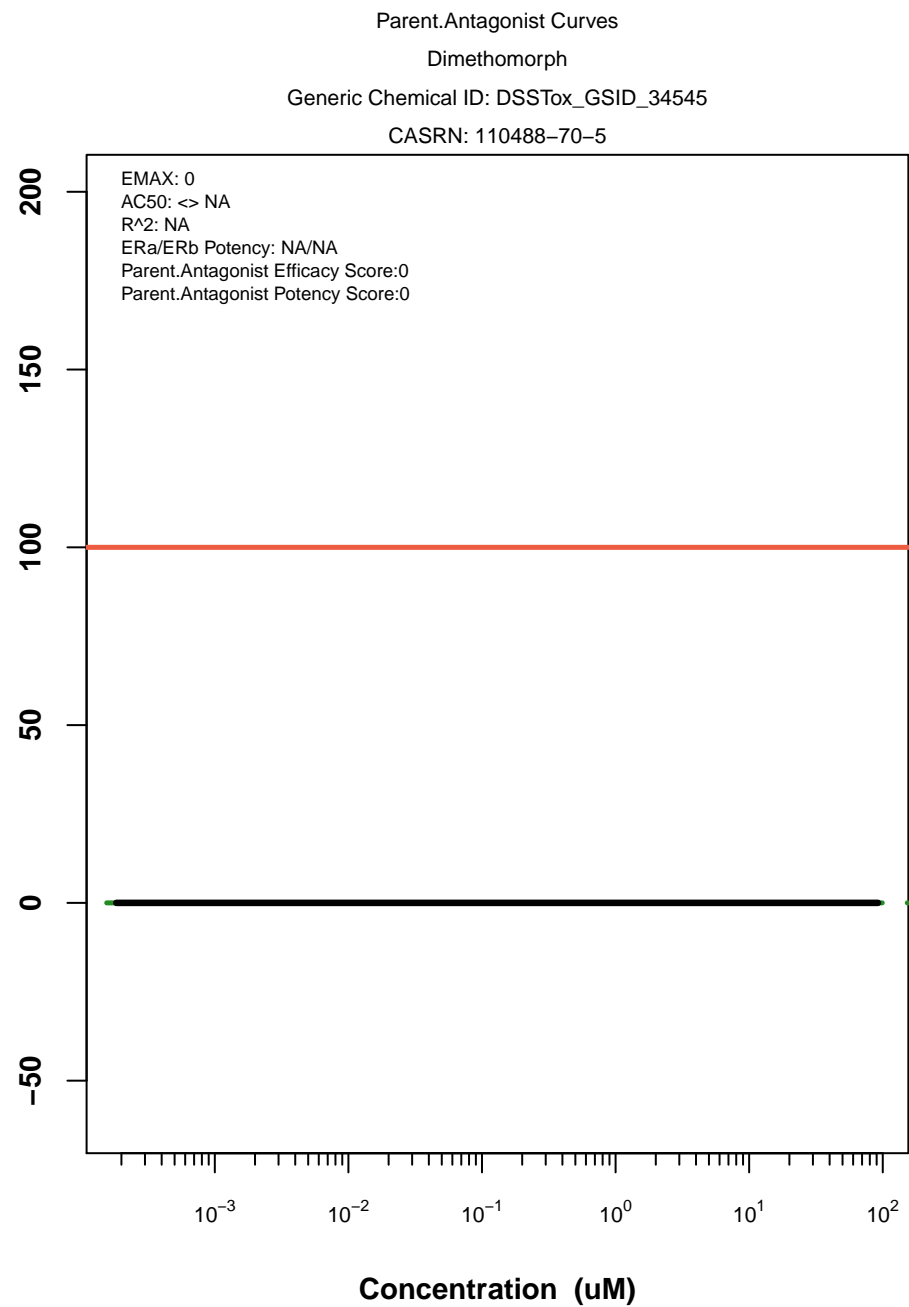
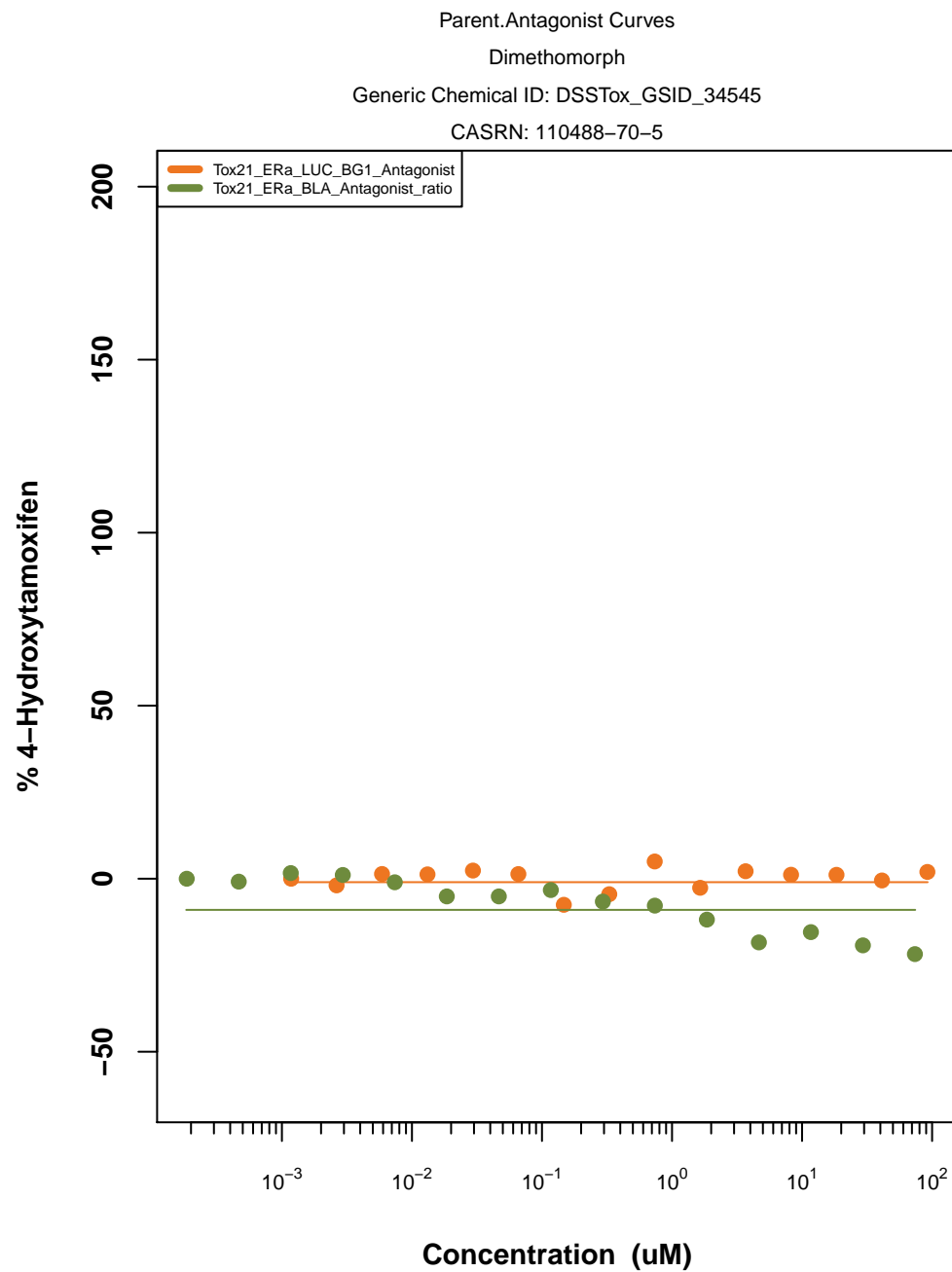


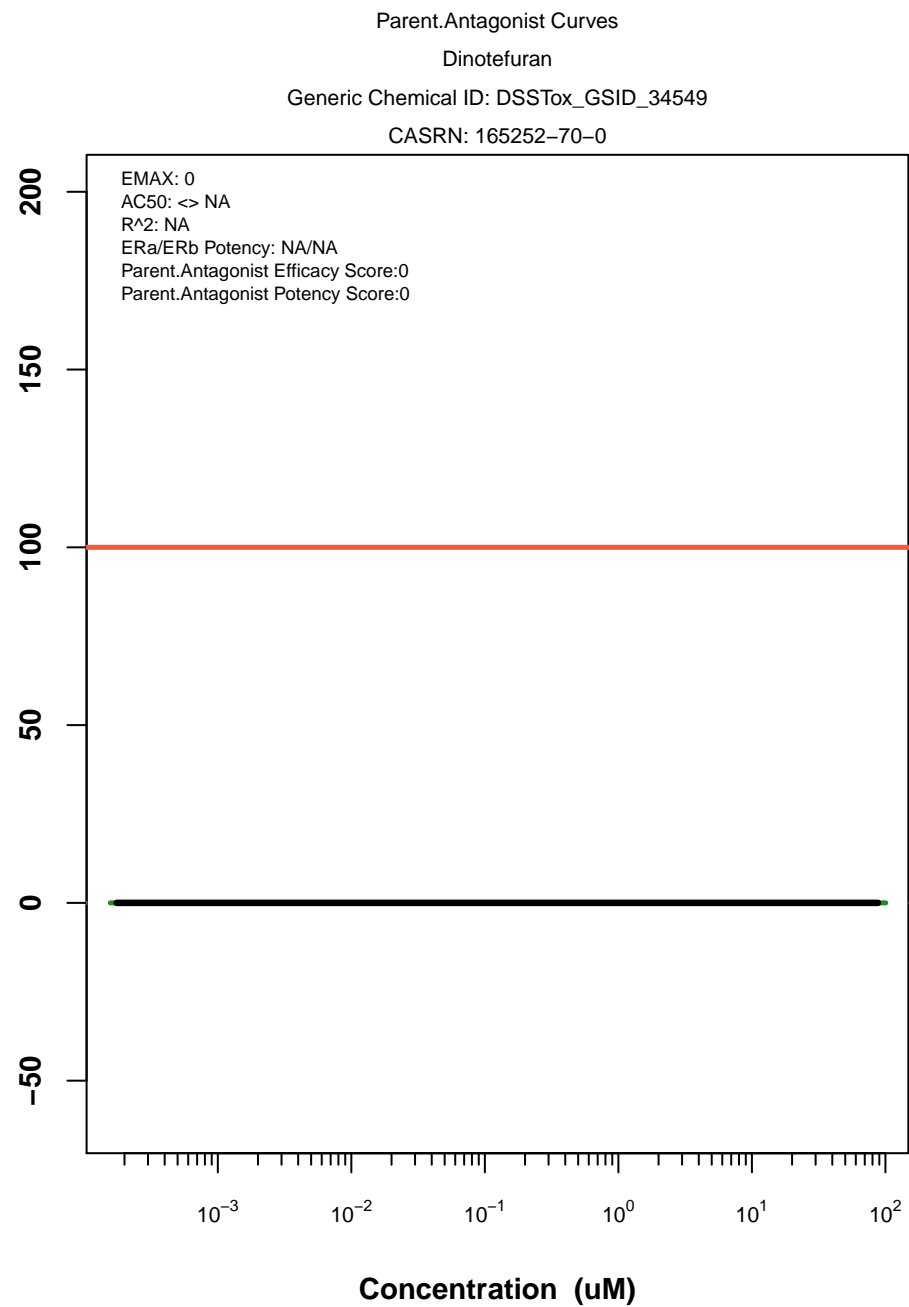
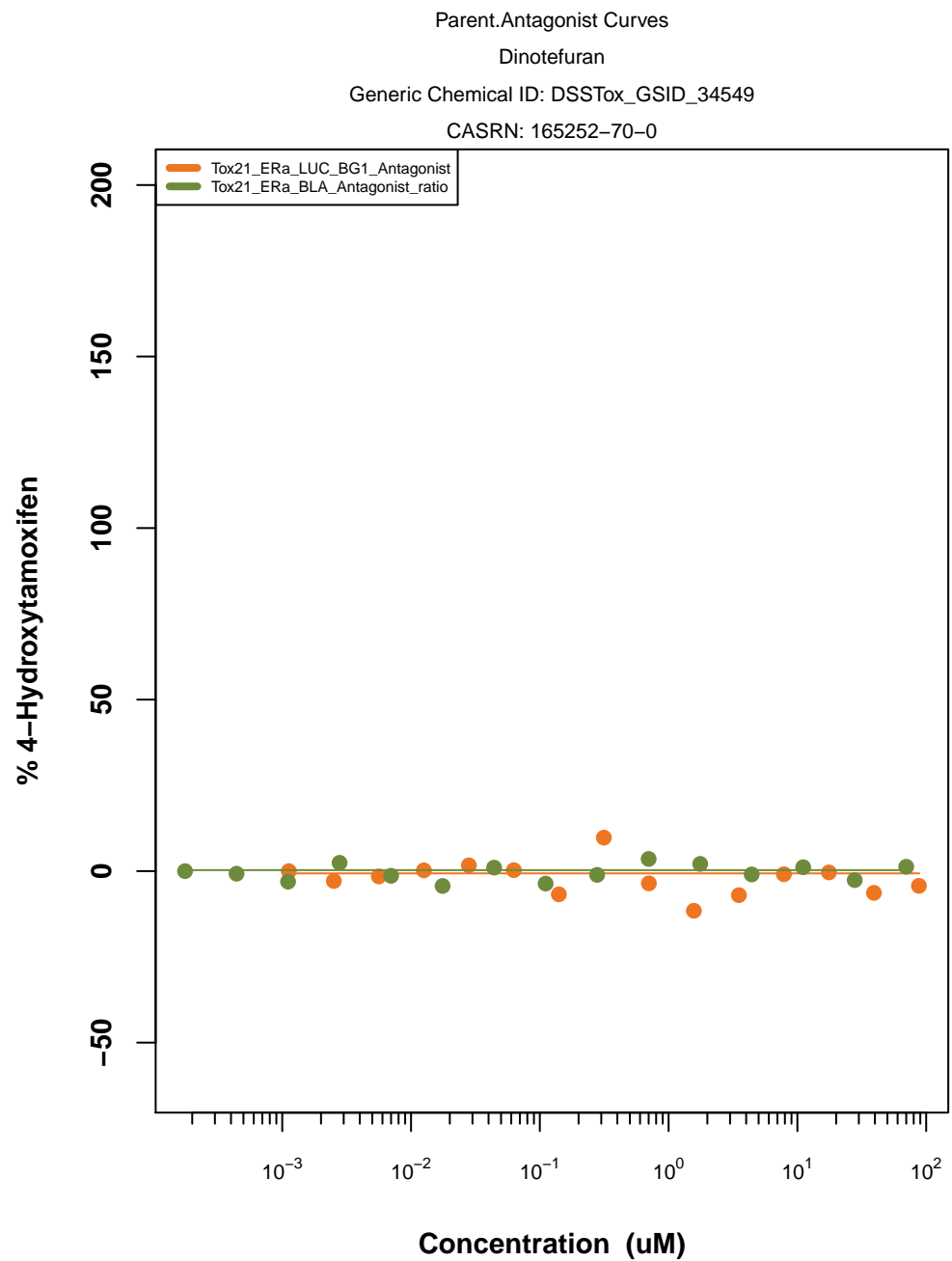




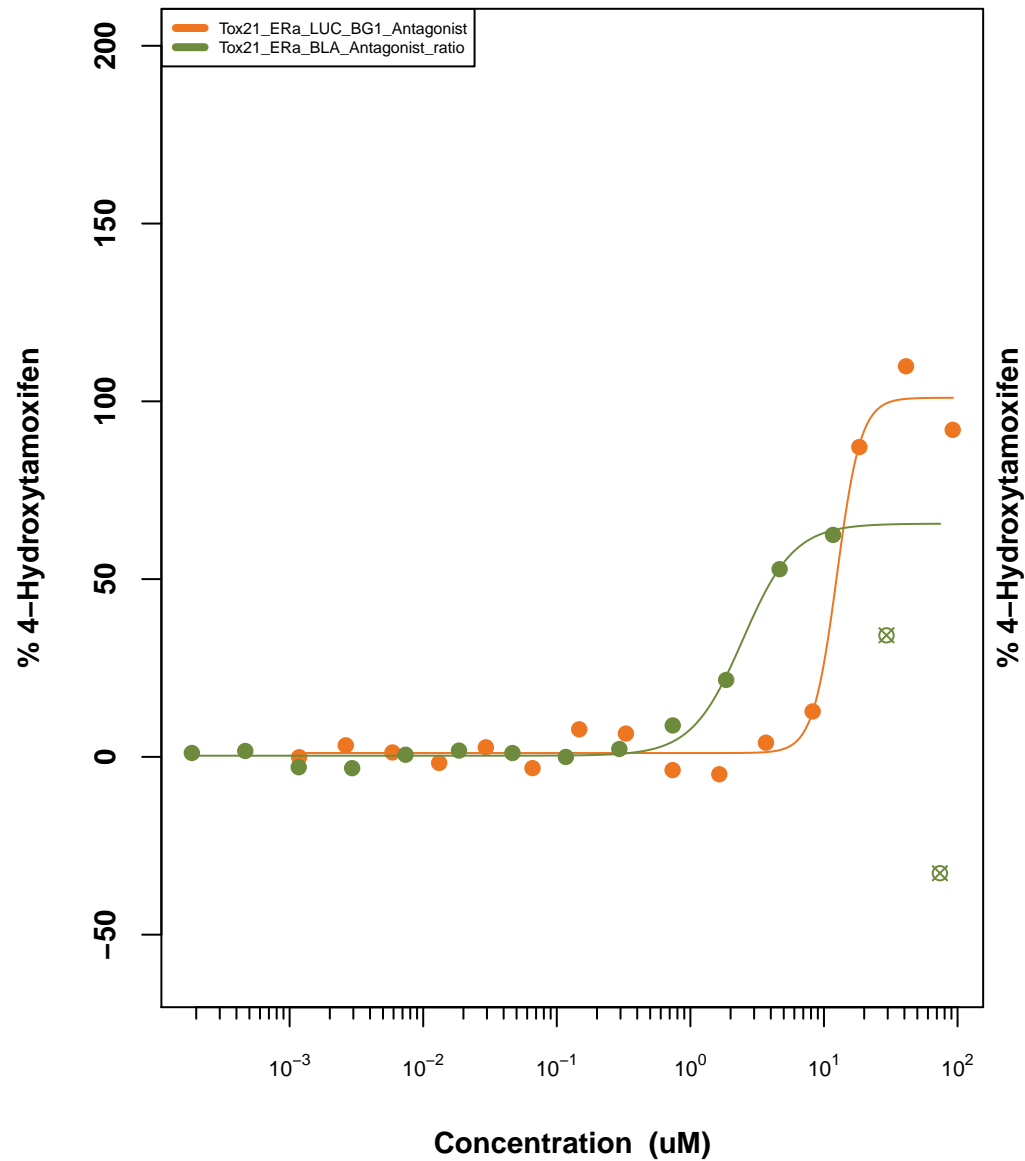




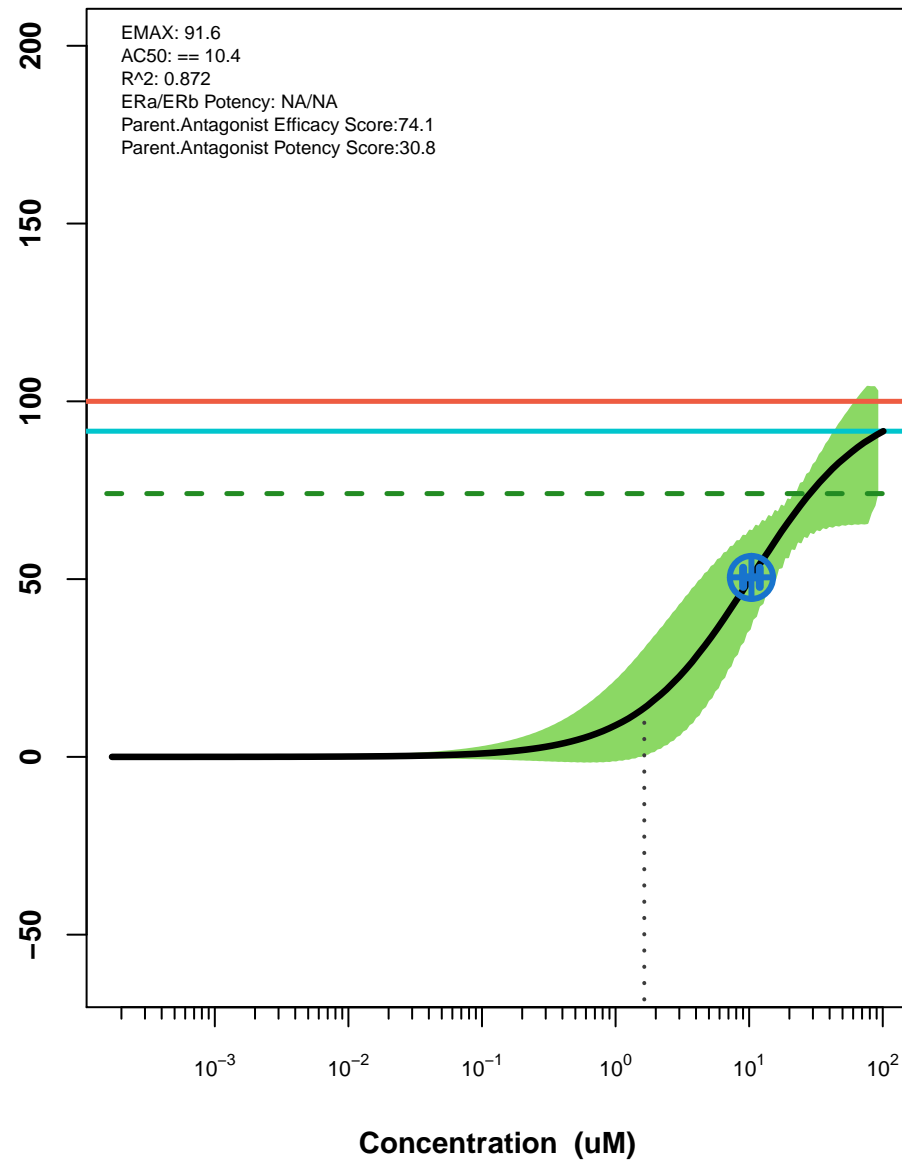




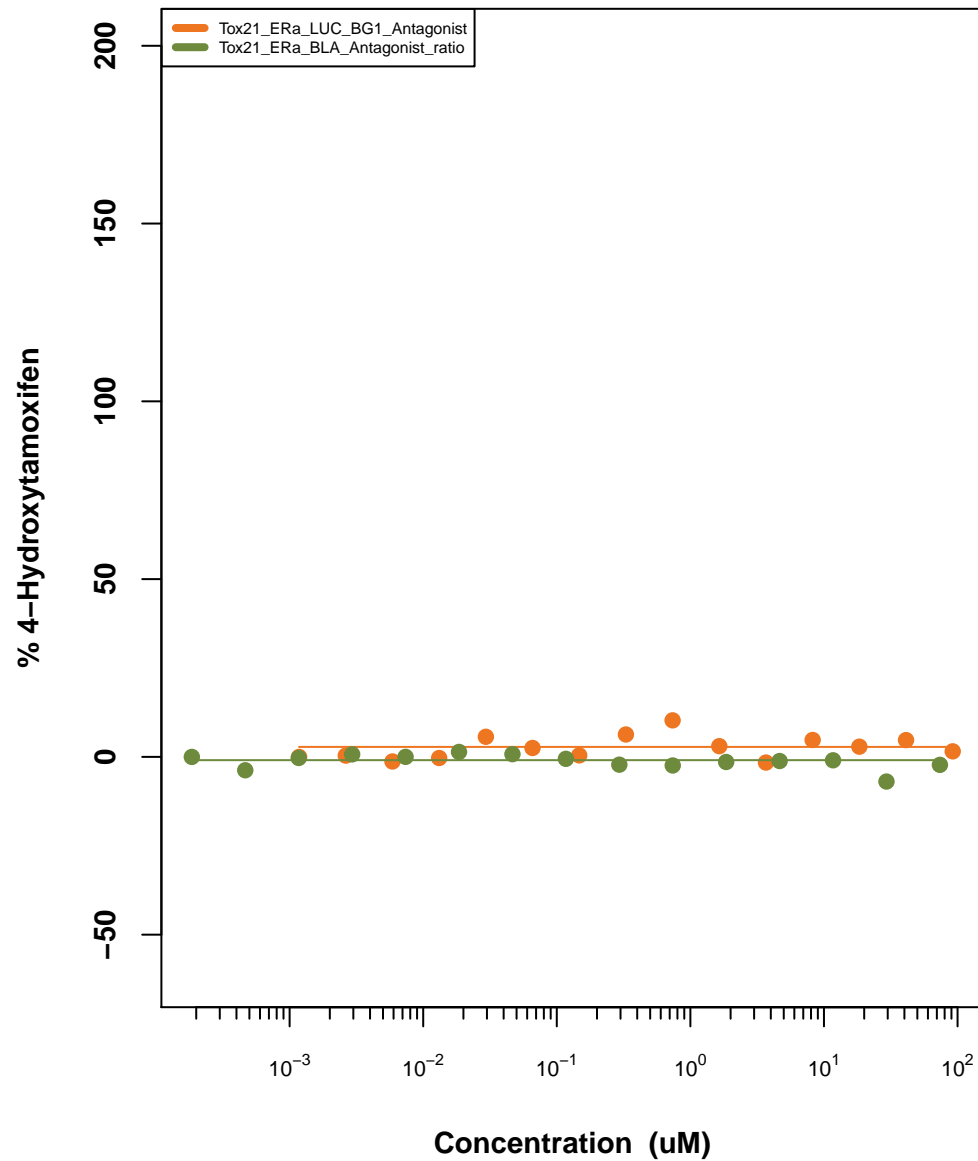
Parent.Antagonist Curves
Emamectin benzoate
Generic Chemical ID: DSSTox_GSID_34566
CASRN: 155569-91-8



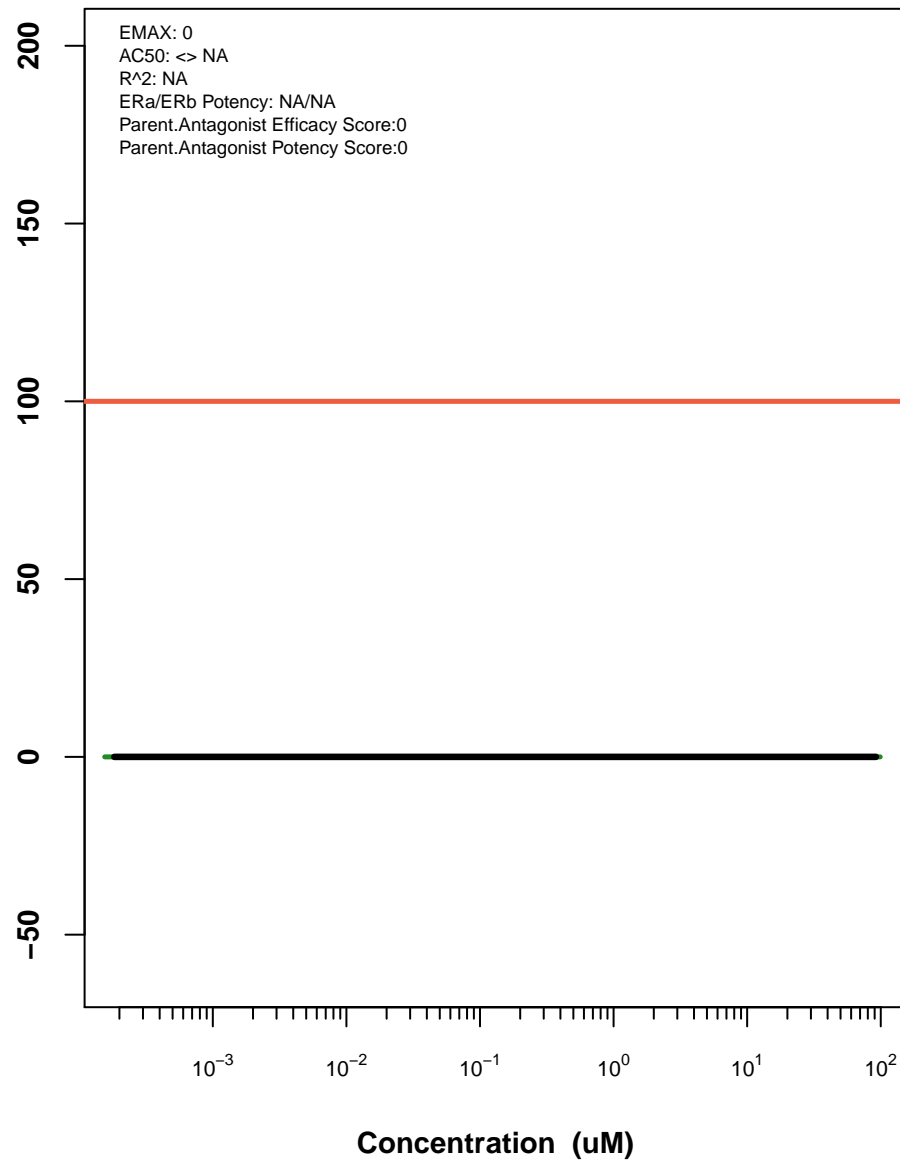
Parent.Antagonist Curves
Emamectin benzoate
Generic Chemical ID: DSSTox_GSID_34566
CASRN: 155569-91-8

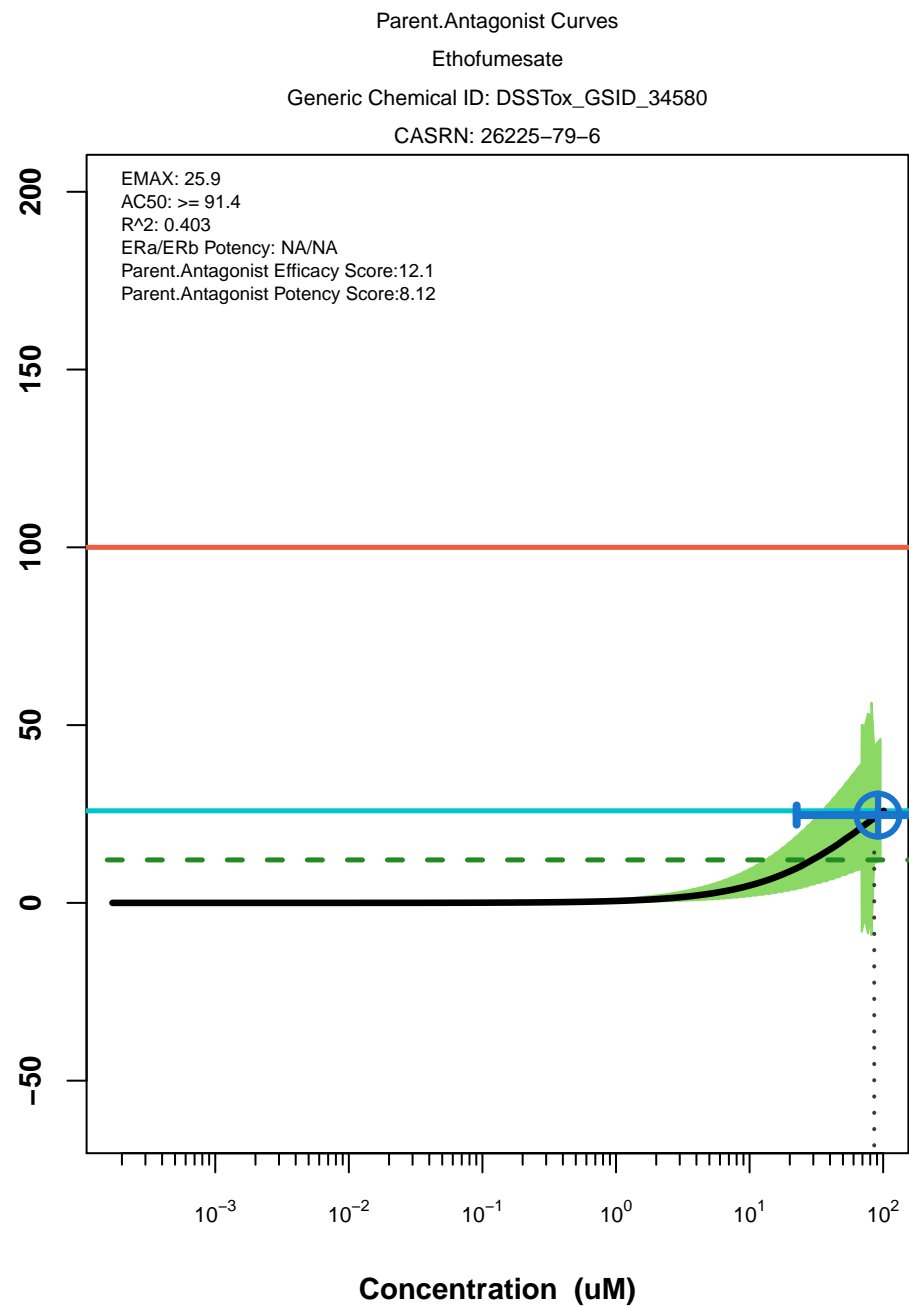
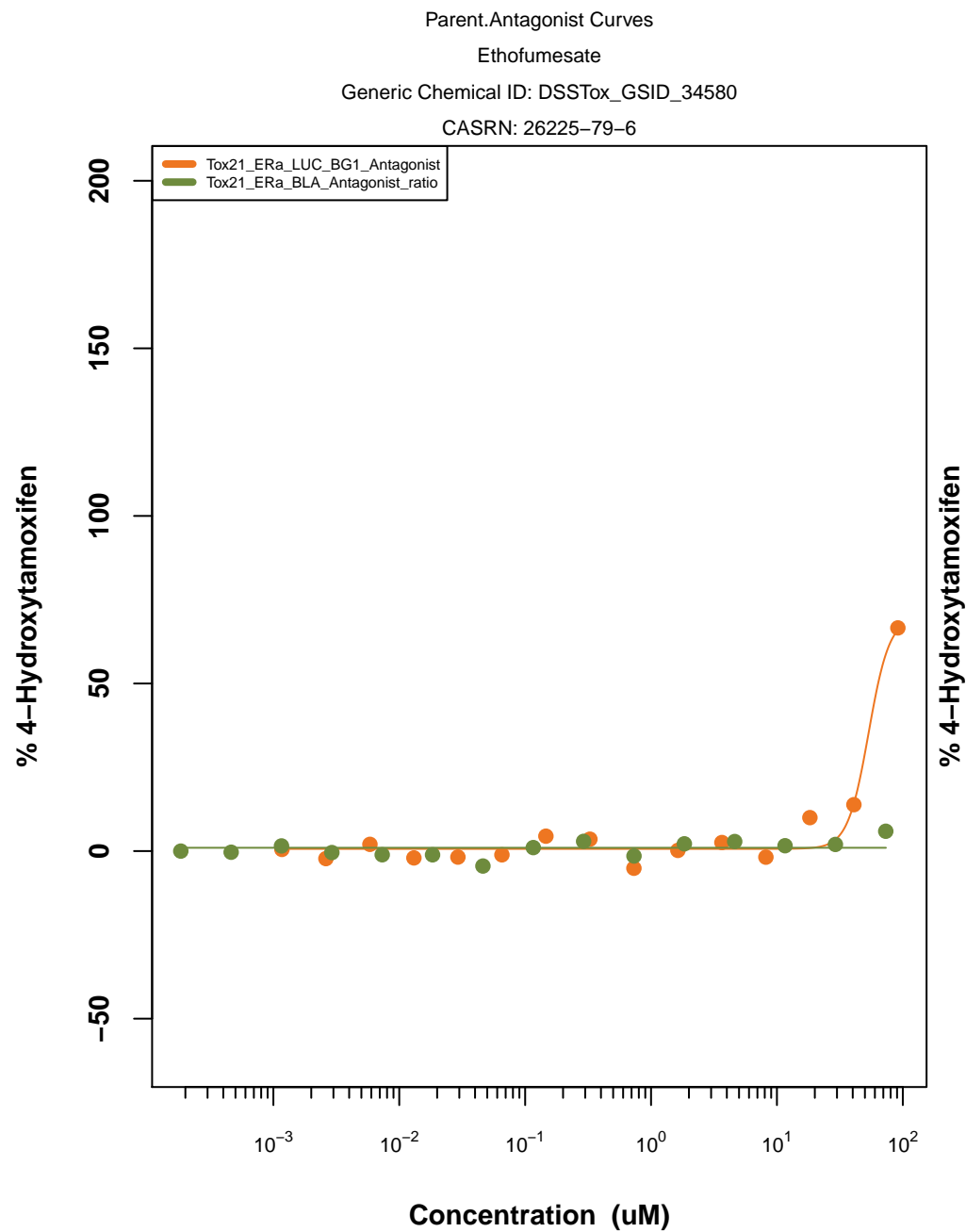


Parent.Antagonist Curves
2-Bromo-4-hydroxyacetophenone
Generic Chemical ID: DSSTox_GSID_34576
CASRN: 2491-38-5

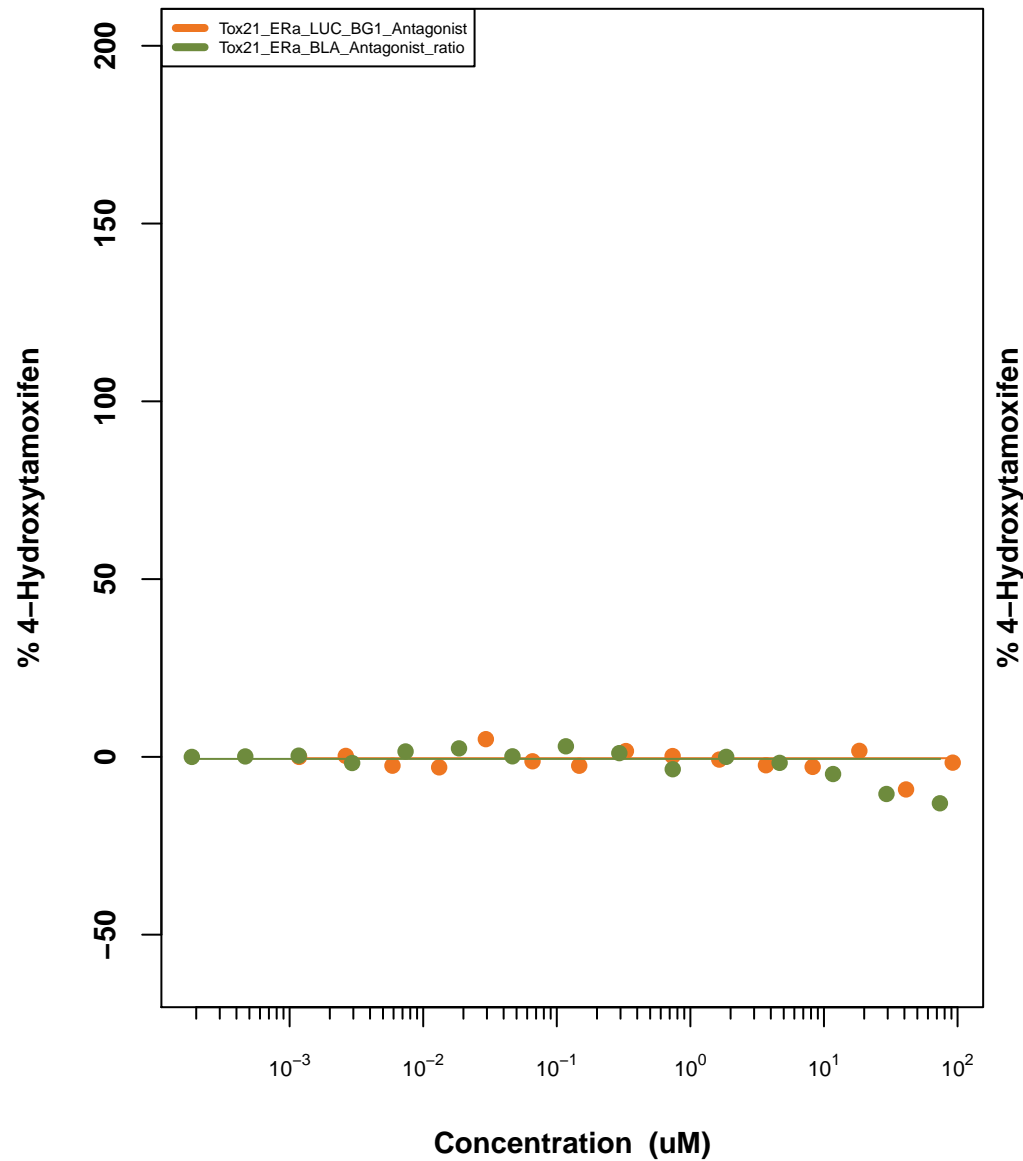


Parent.Antagonist Curves
2-Bromo-4-hydroxyacetophenone
Generic Chemical ID: DSSTox_GSID_34576
CASRN: 2491-38-5

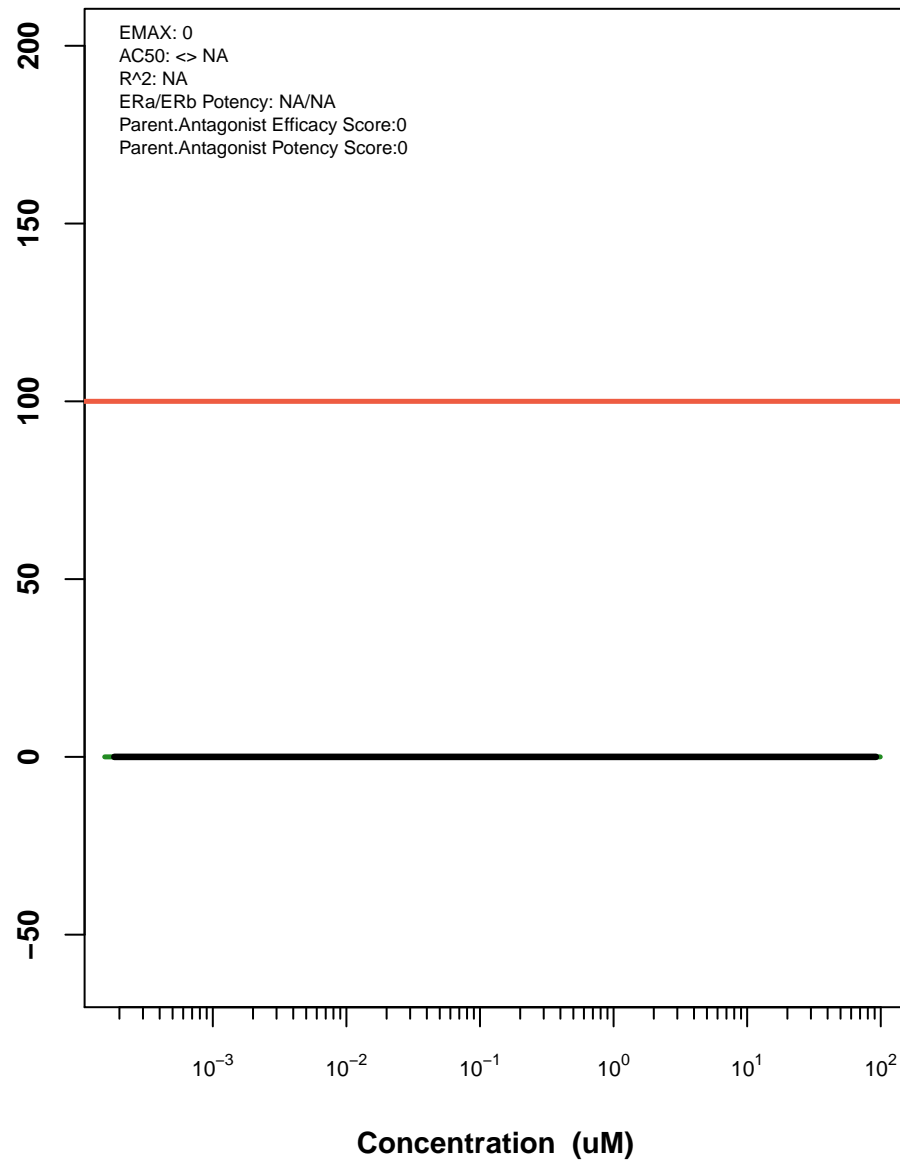


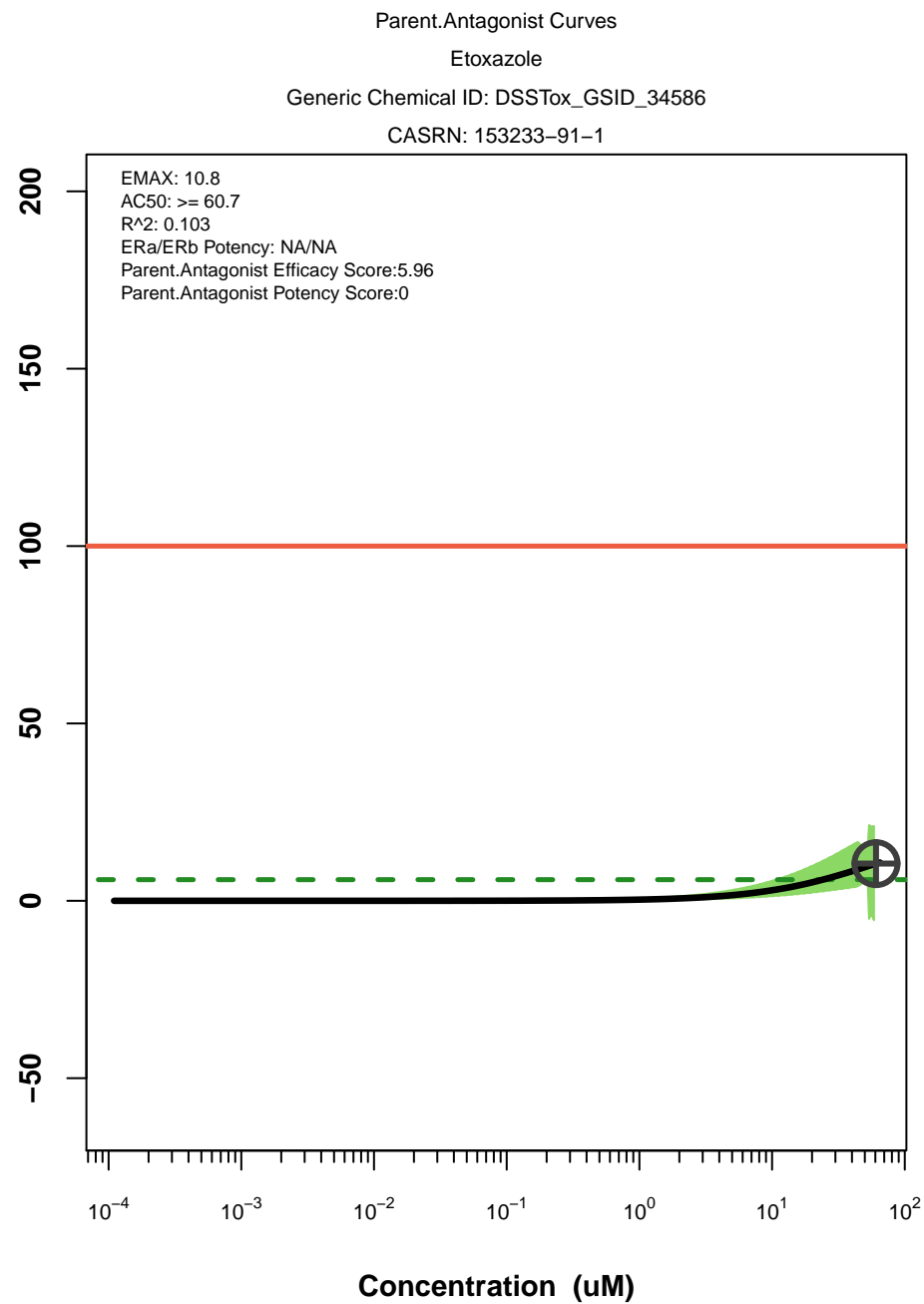
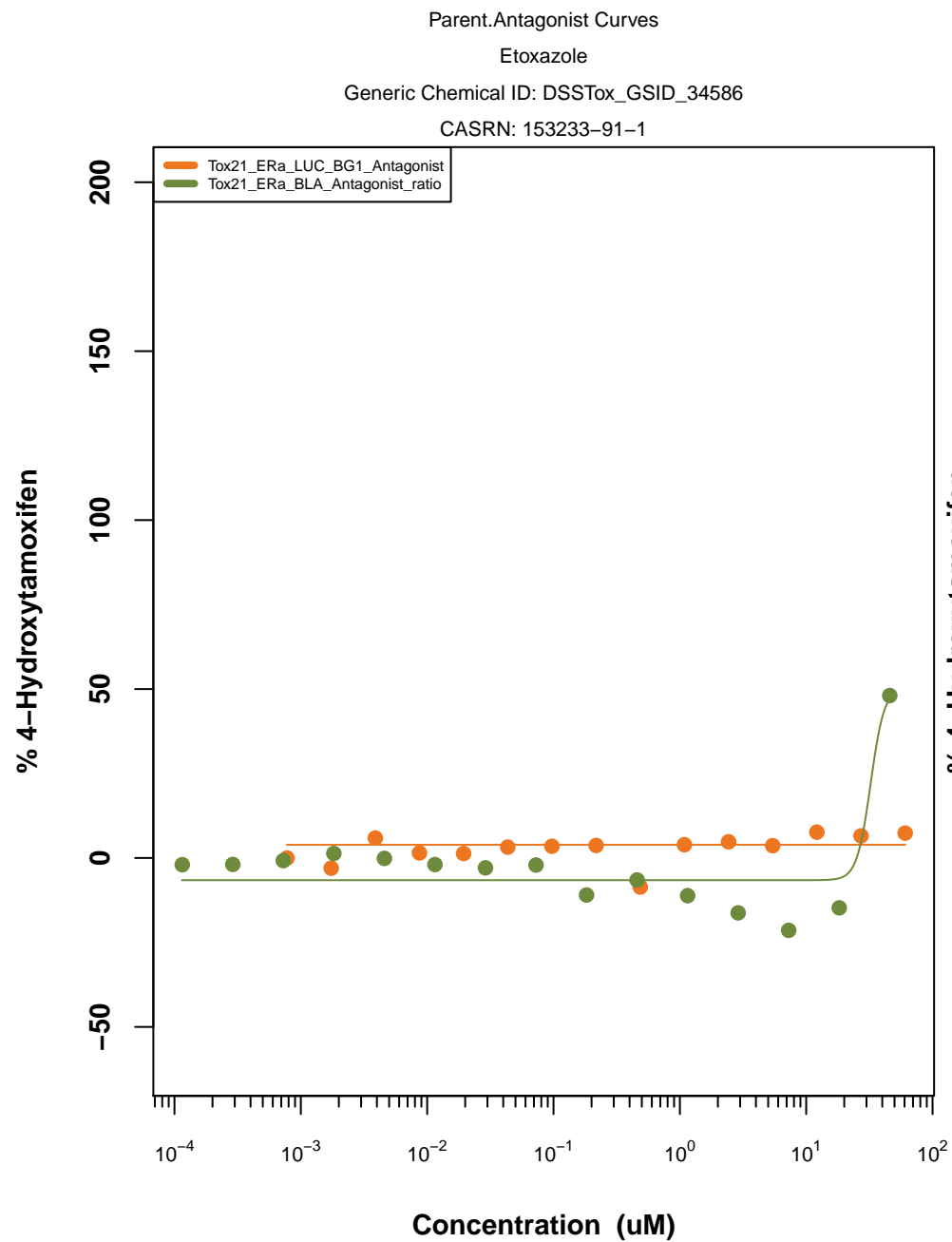


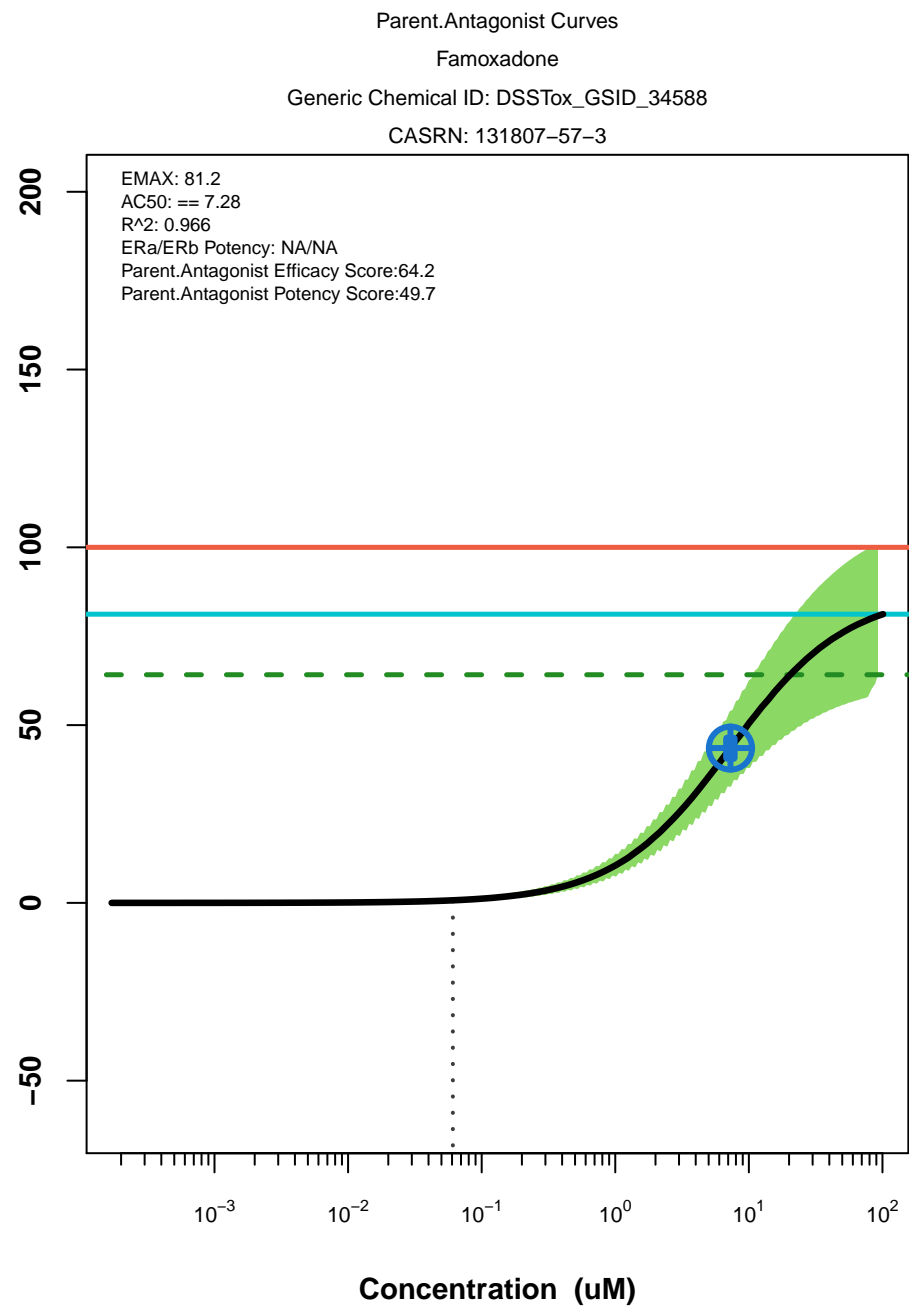
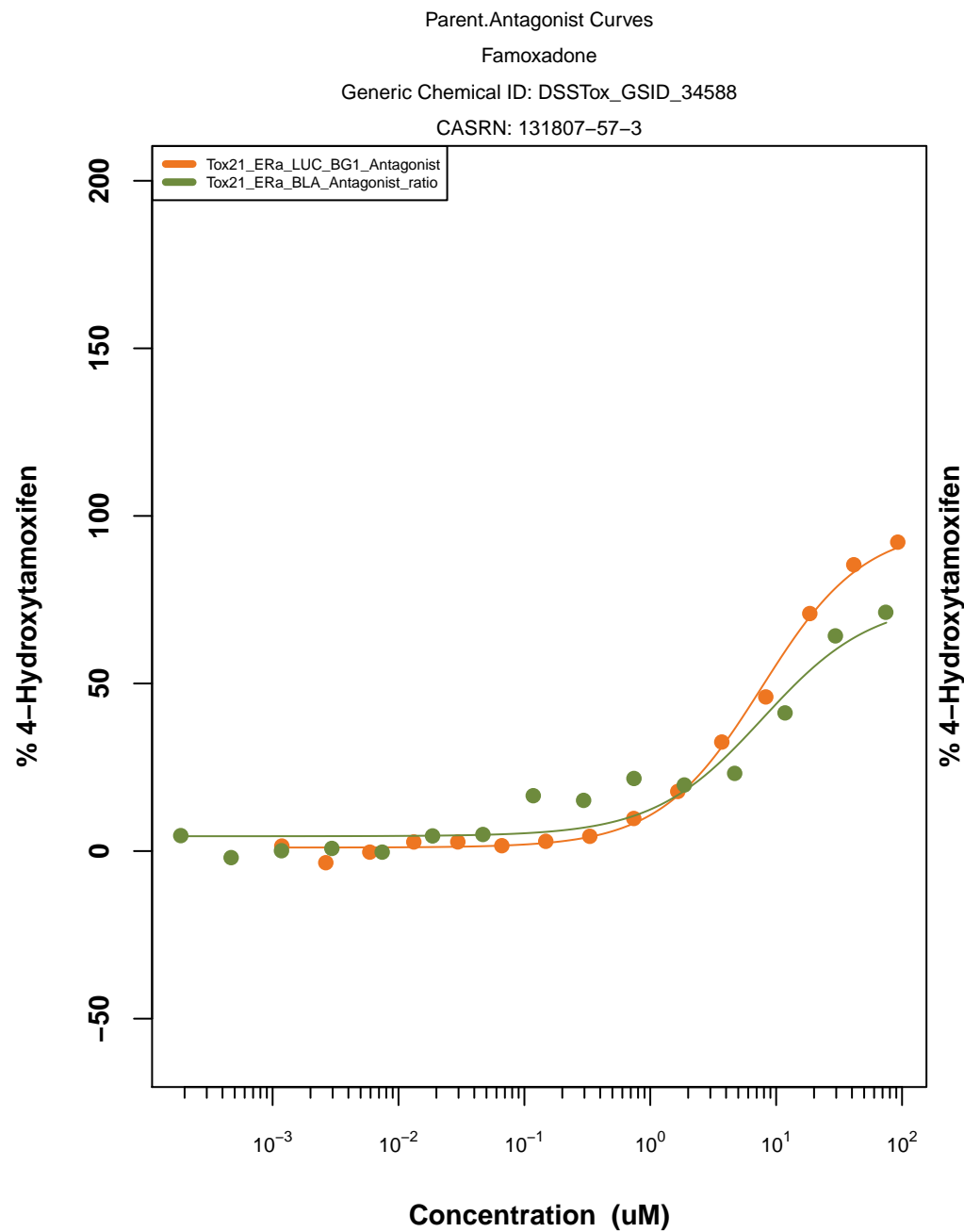
Parent.Antagonist Curves
Ethyl 1-naphthaleneacetate
Generic Chemical ID: DSSTox_GSID_34583
CASRN: 2122-70-5

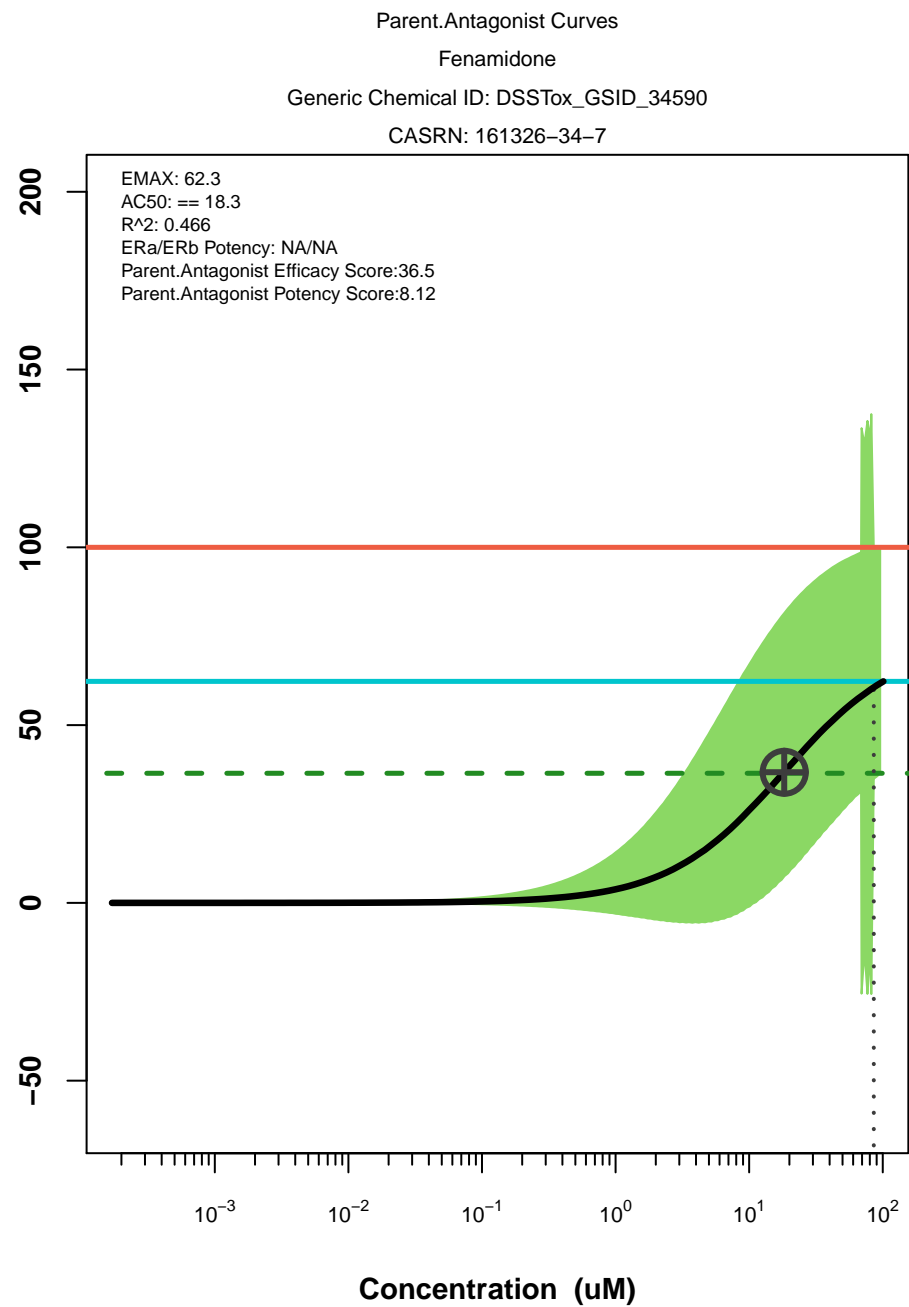
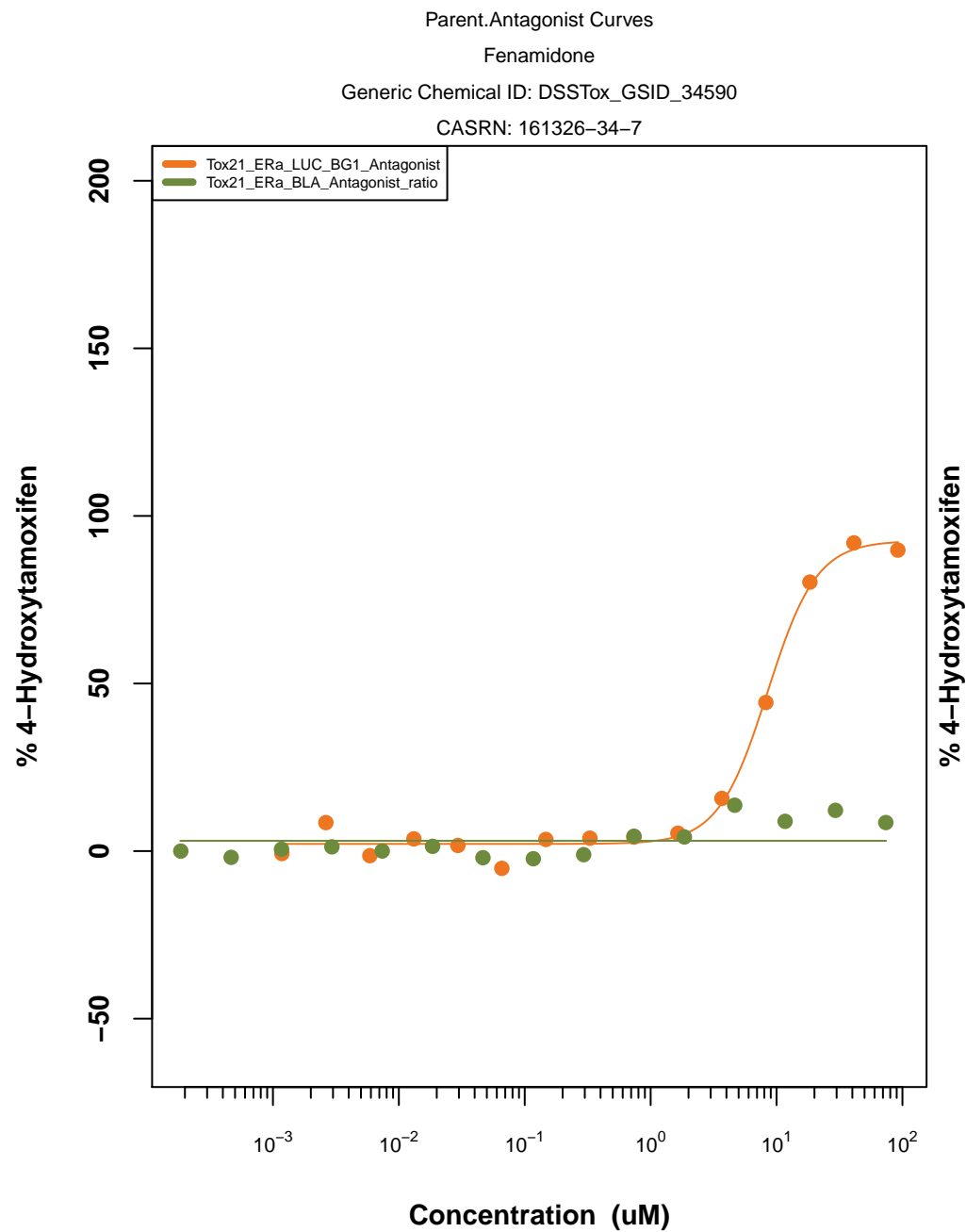


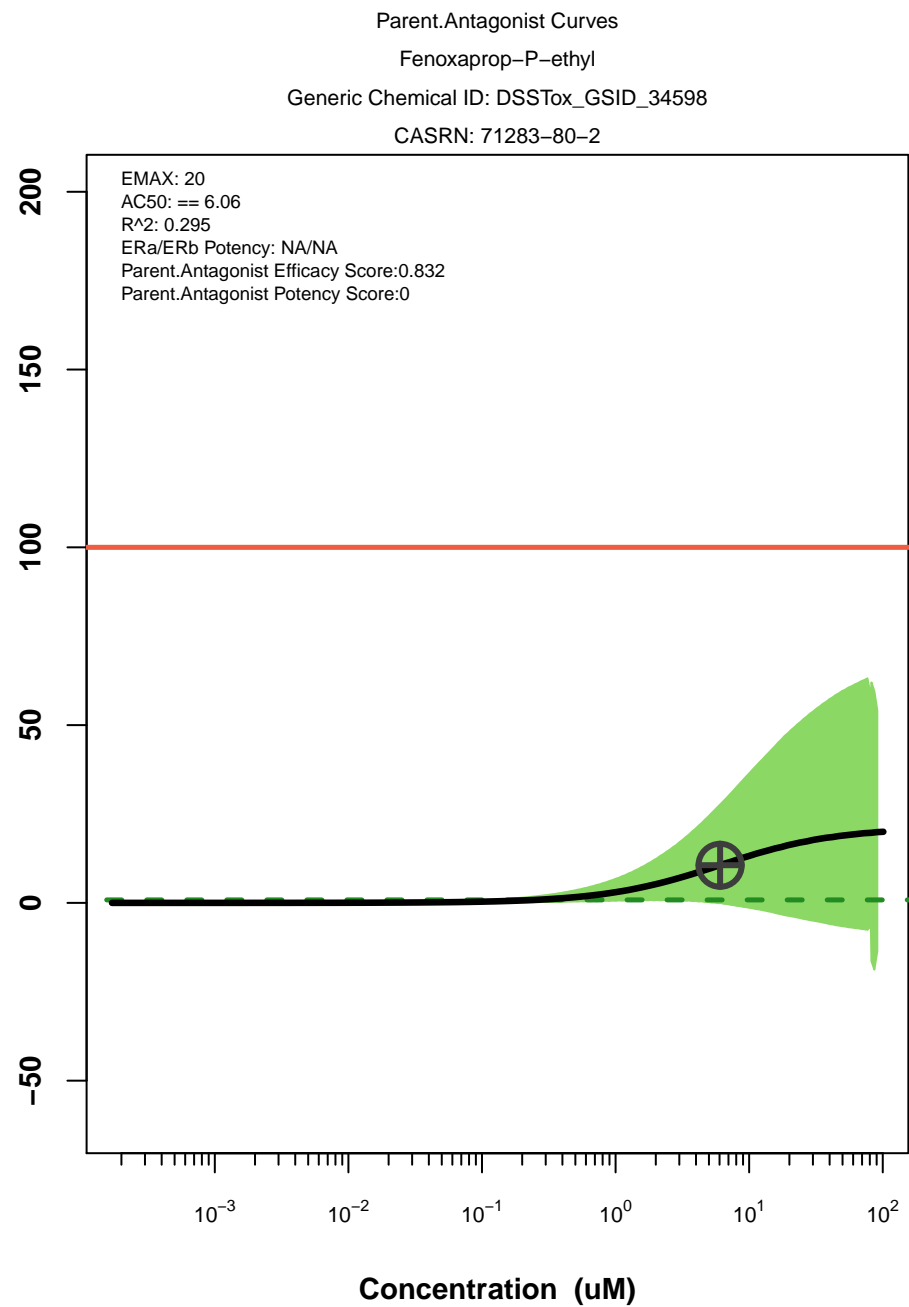
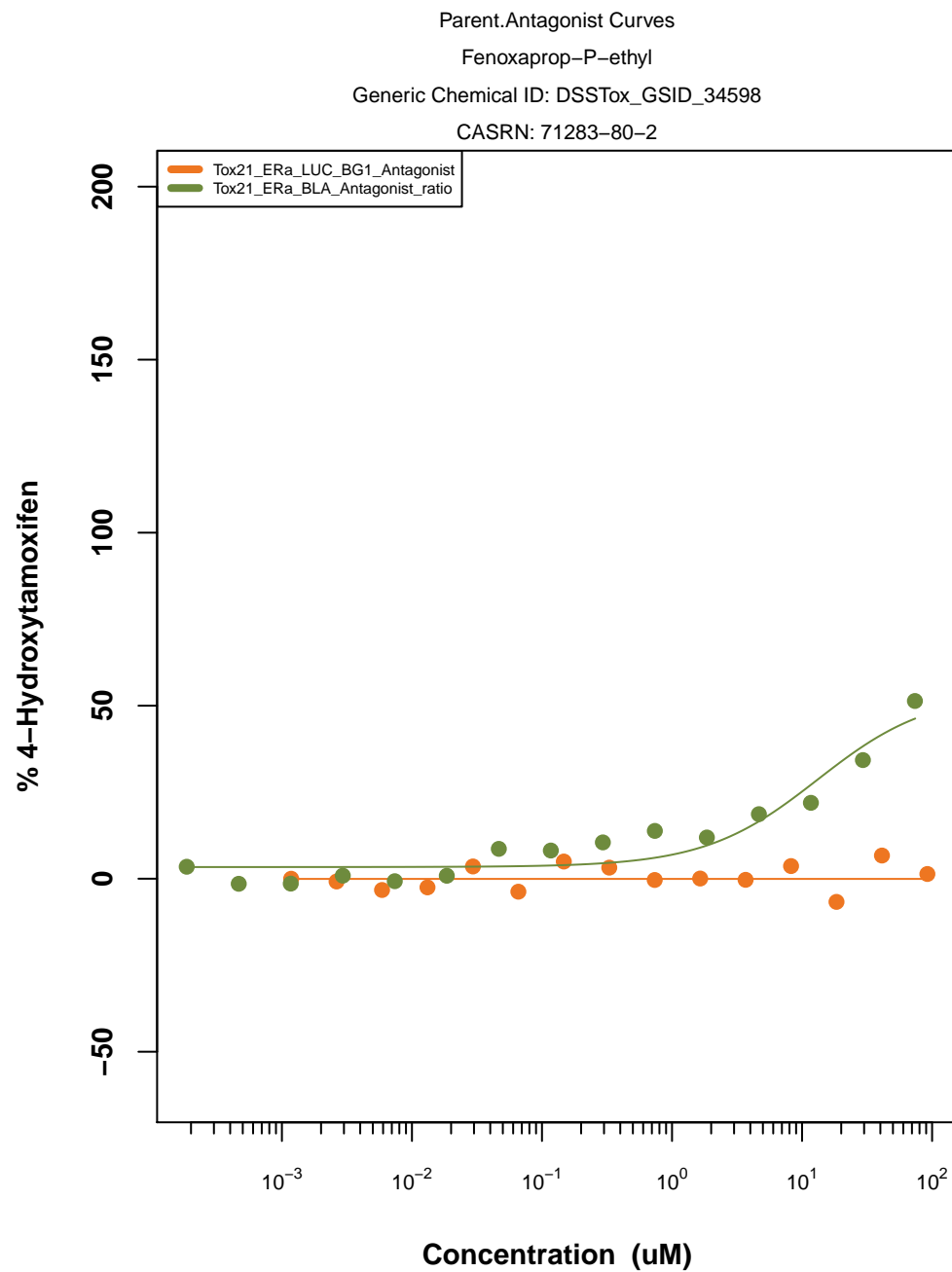
Parent.Antagonist Curves
Ethyl 1-naphthaleneacetate
Generic Chemical ID: DSSTox_GSID_34583
CASRN: 2122-70-5

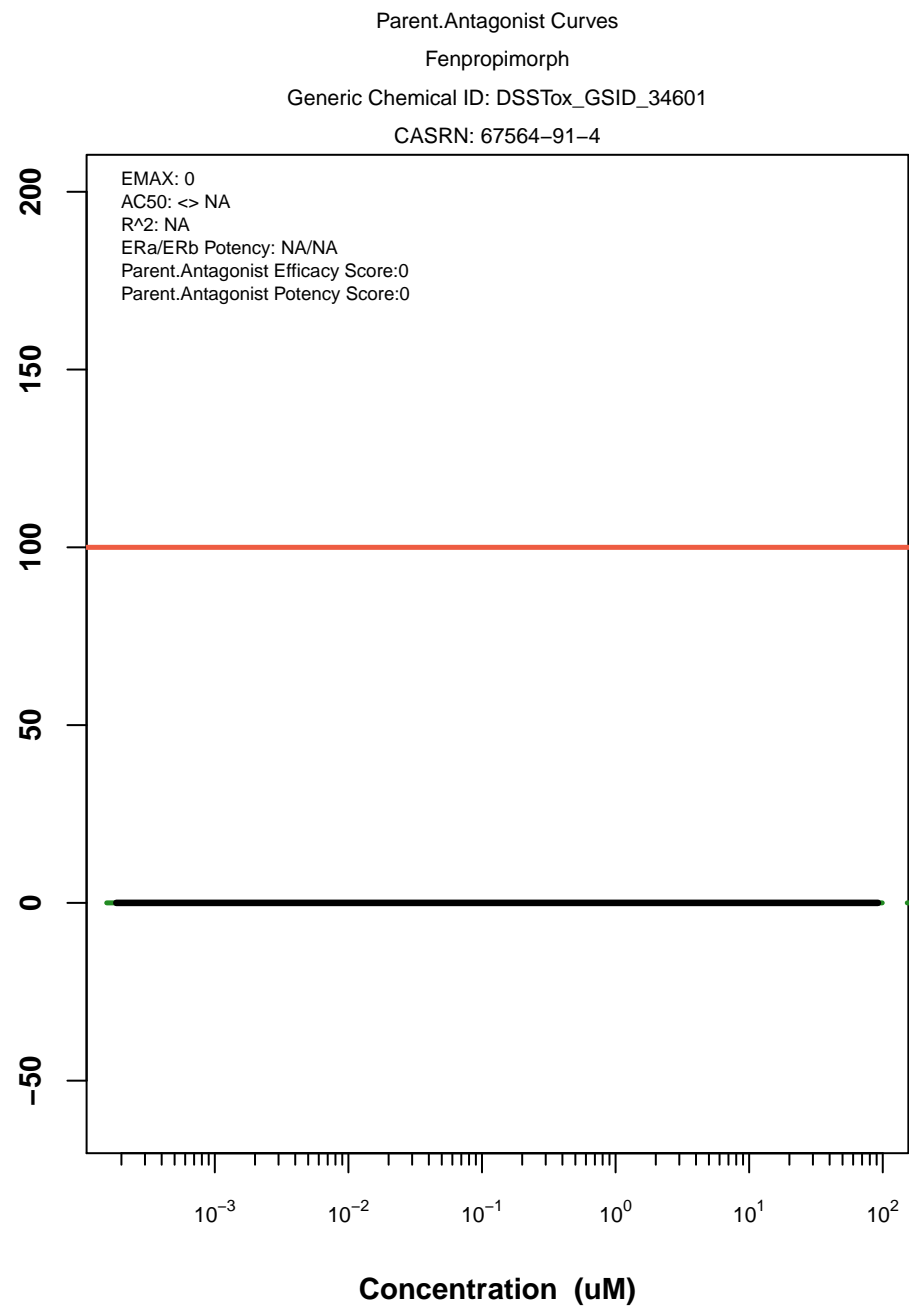
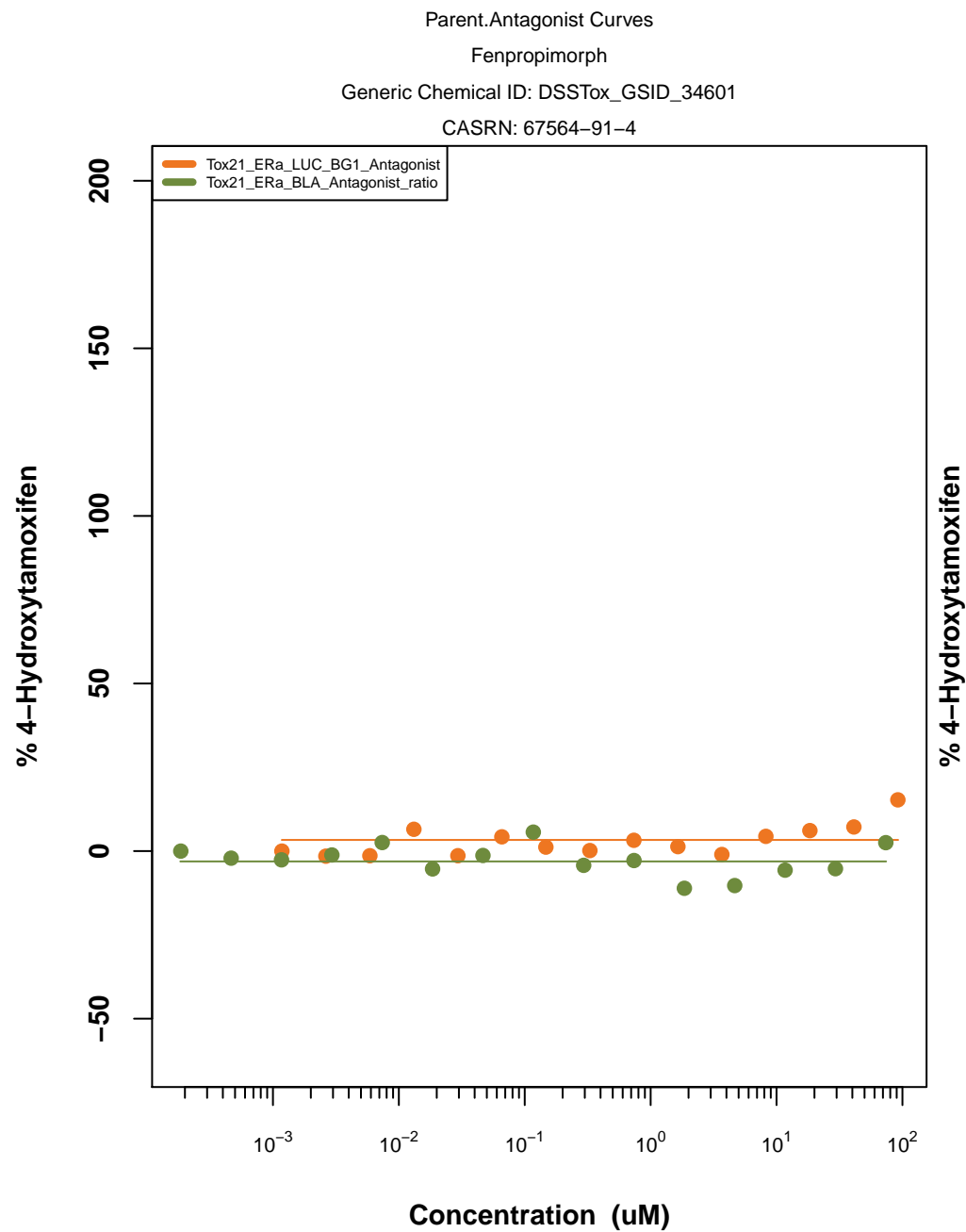


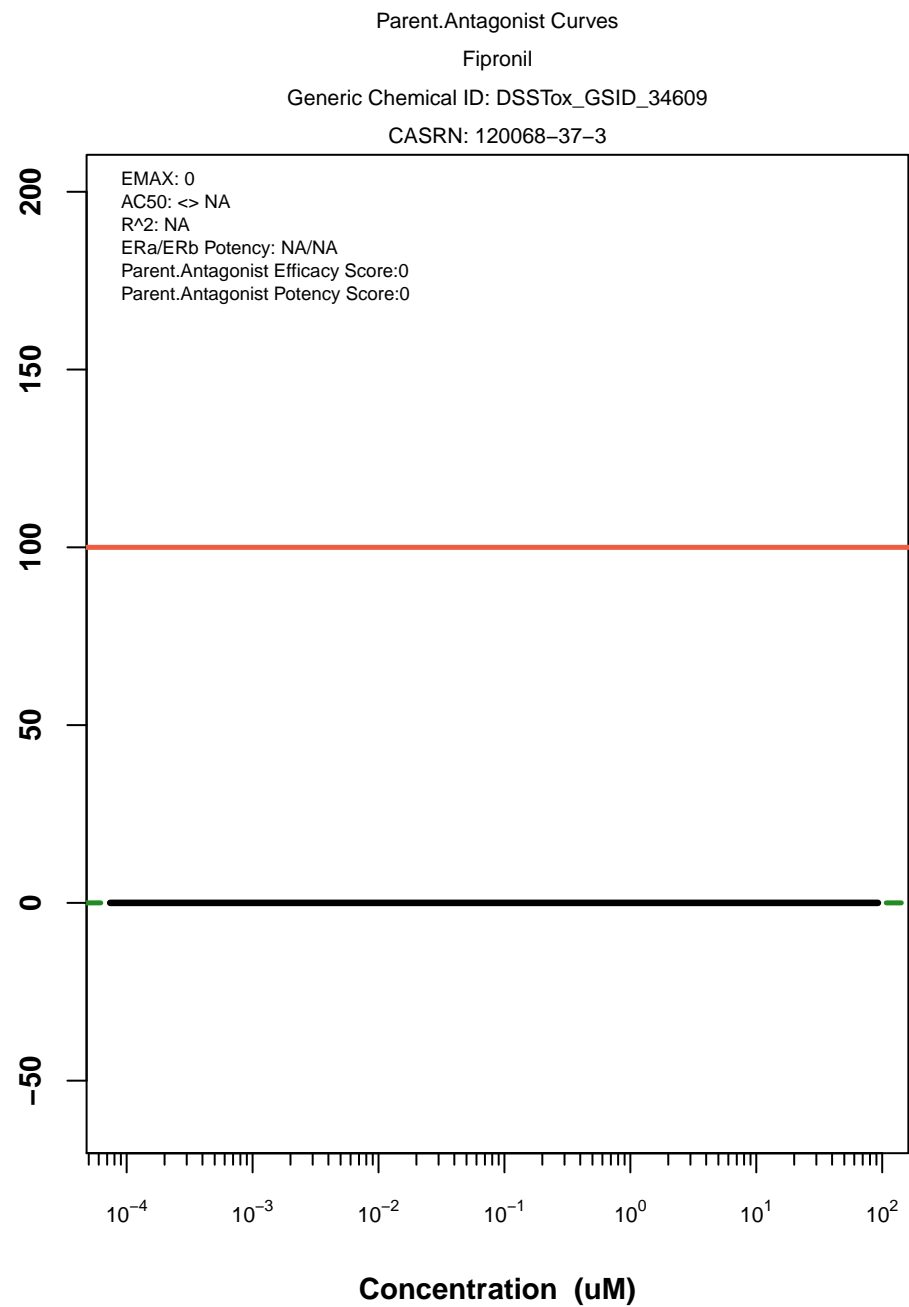
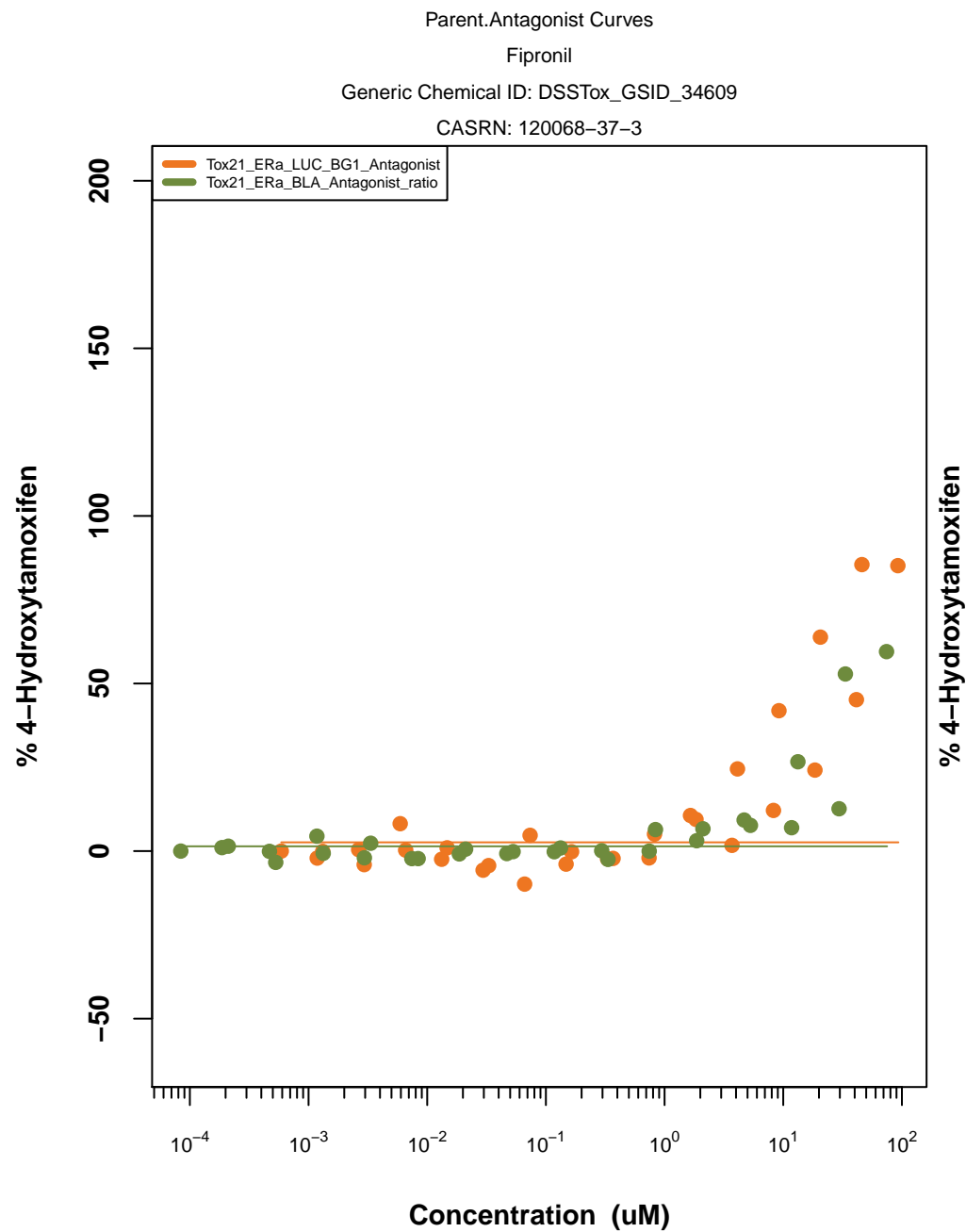


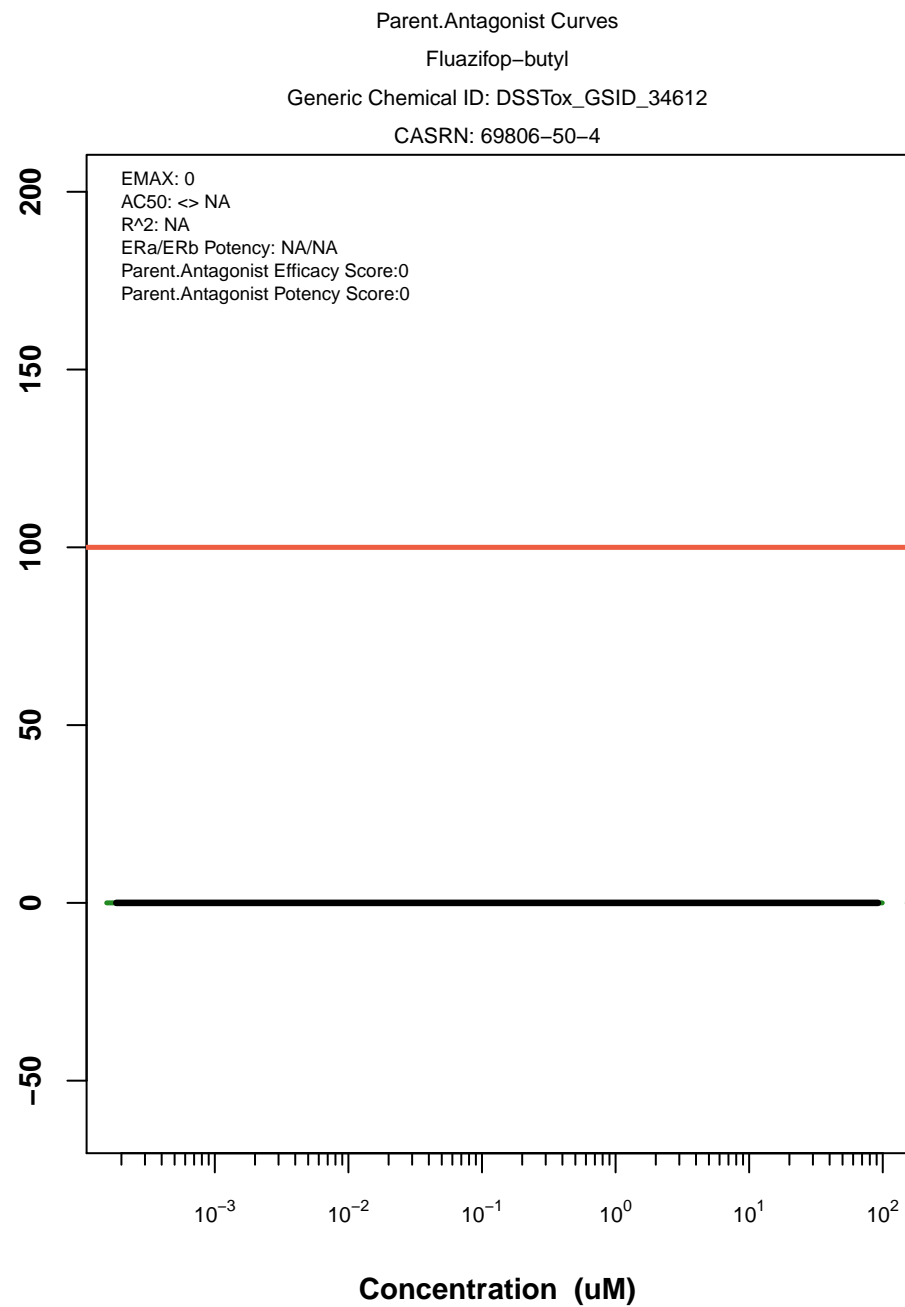
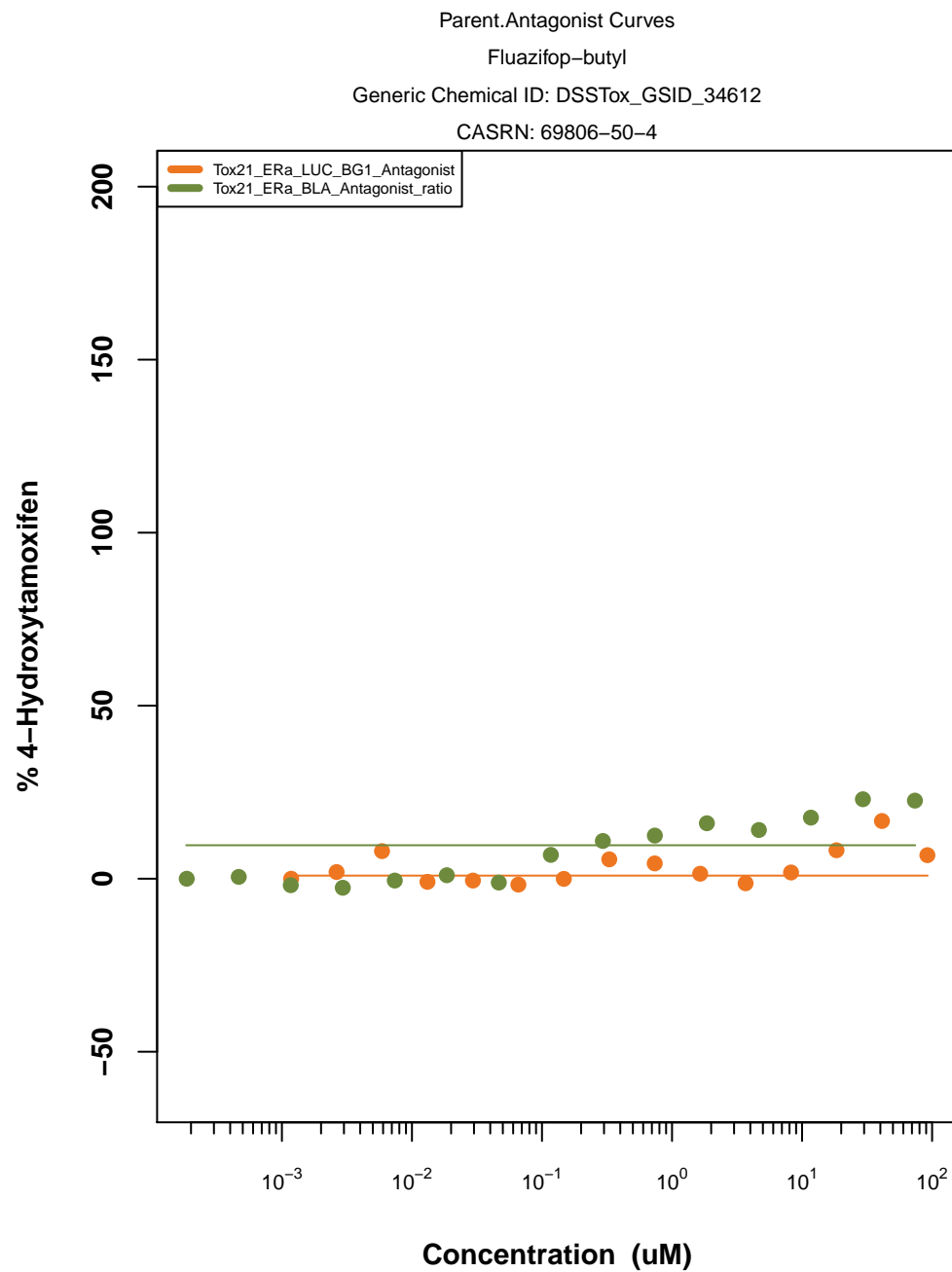










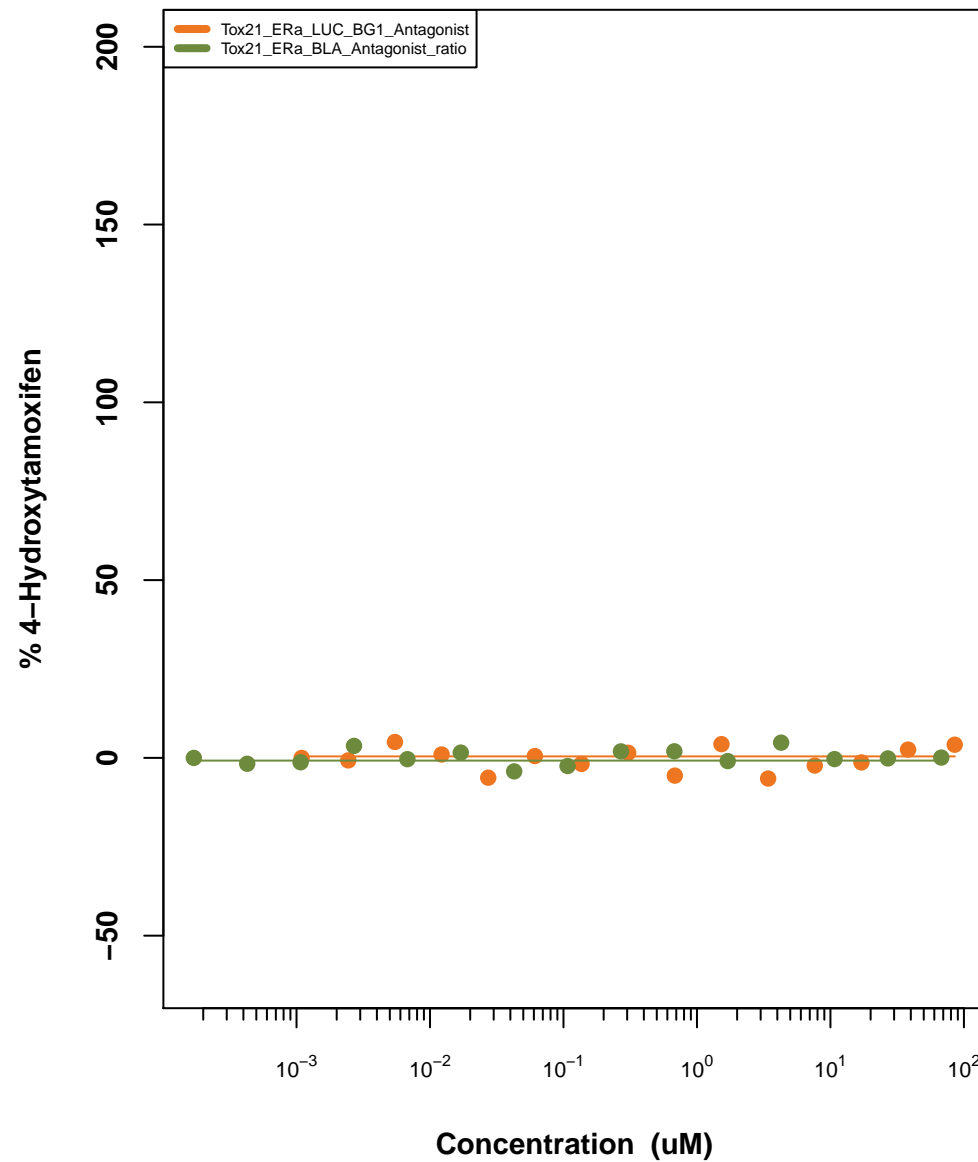


Parent.Antagonist Curves

Flucarbazone-sodium

Generic Chemical ID: DSSTox_GSID_34614

CASRN: 181274-17-9

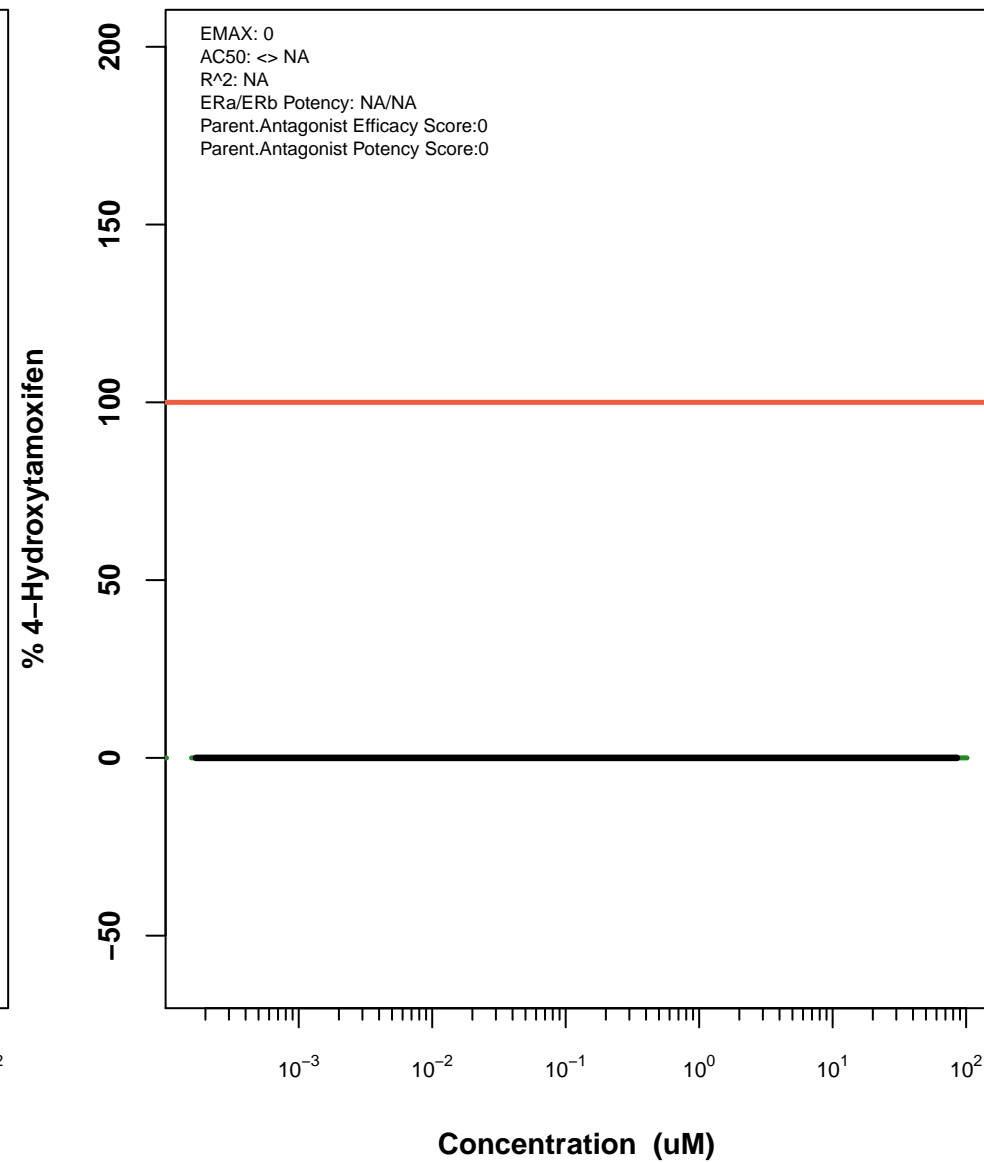


Parent.Antagonist Curves

Flucarbazone-sodium

Generic Chemical ID: DSSTox_GSID_34614

CASRN: 181274-17-9

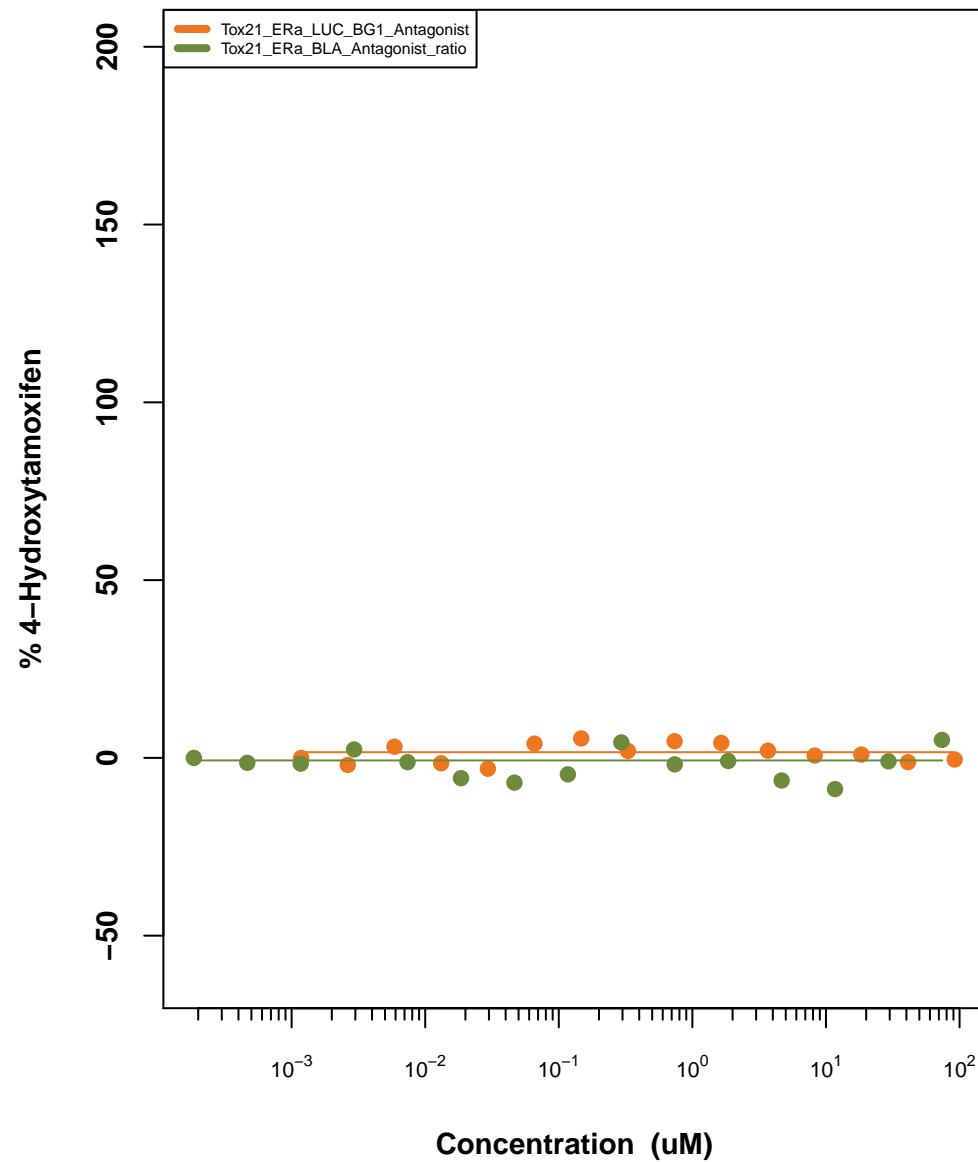


Parent.Antagonist Curves

Flufenpyr-ethyl

Generic Chemical ID: DSSTox_GSID_34618

CASRN: 188489-07-8

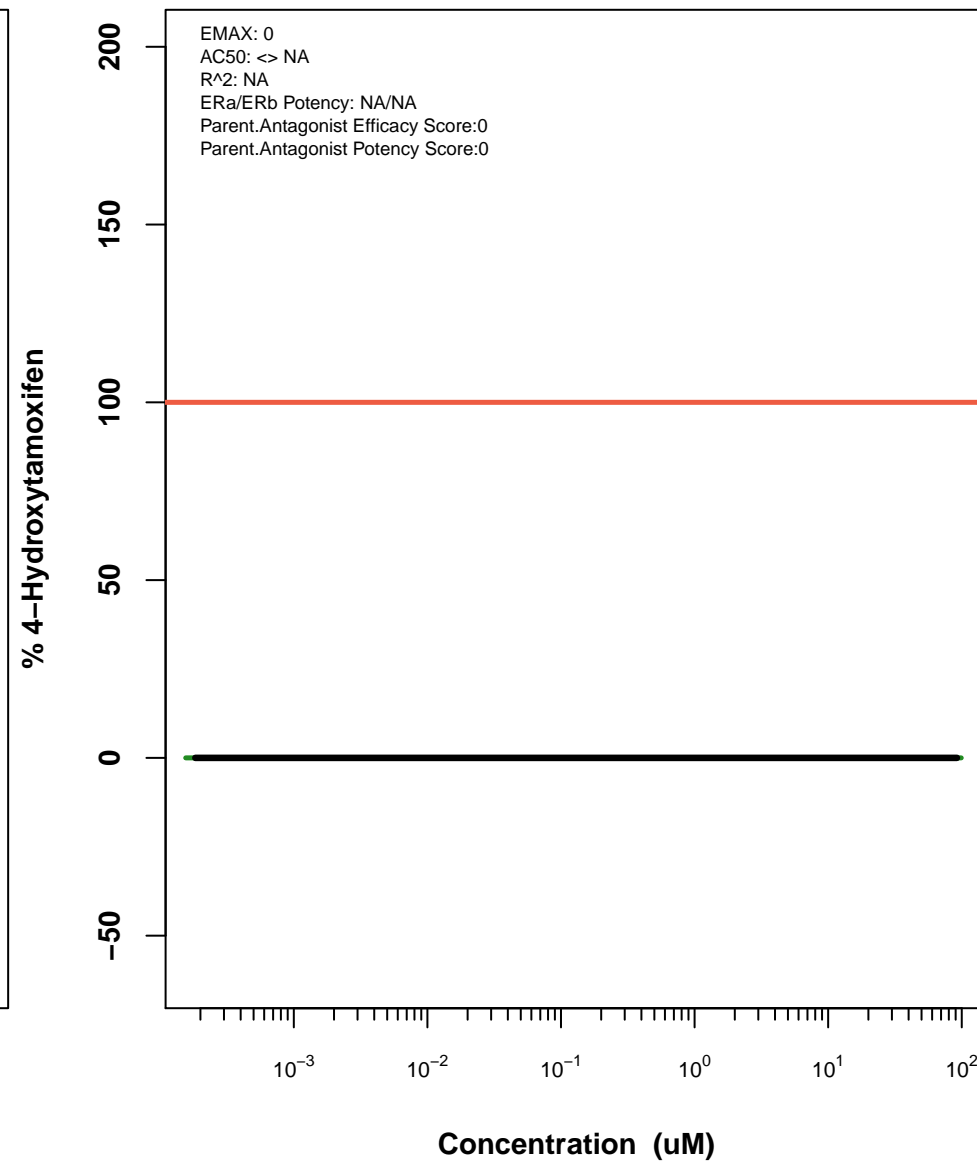


Parent.Antagonist Curves

Flufenpyr-ethyl

Generic Chemical ID: DSSTox_GSID_34618

CASRN: 188489-07-8

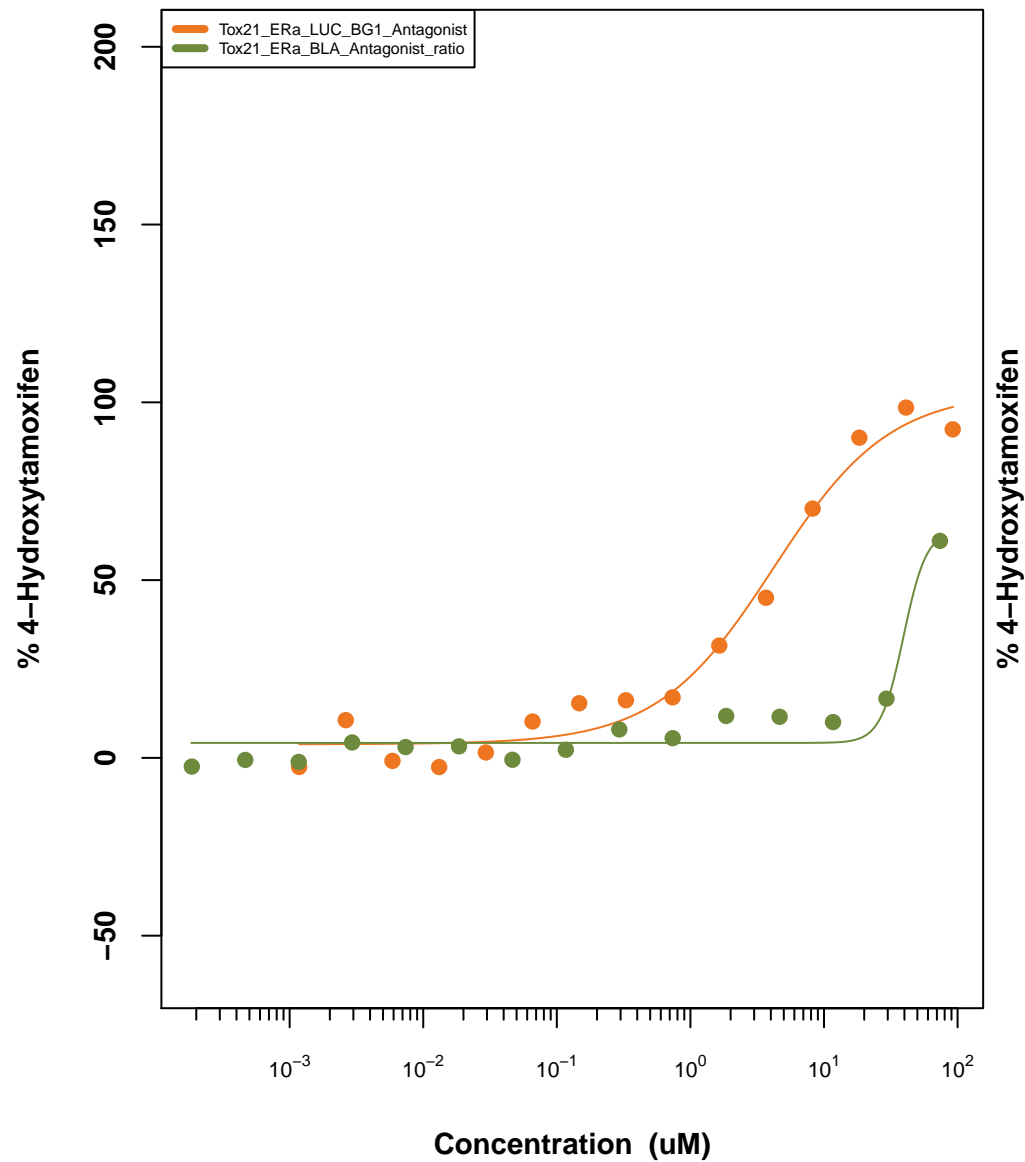


Parent.Antagonist Curves

Fluoxastrobin

Generic Chemical ID: DSSTox_GSID_34625

CASRN: 361377-29-9

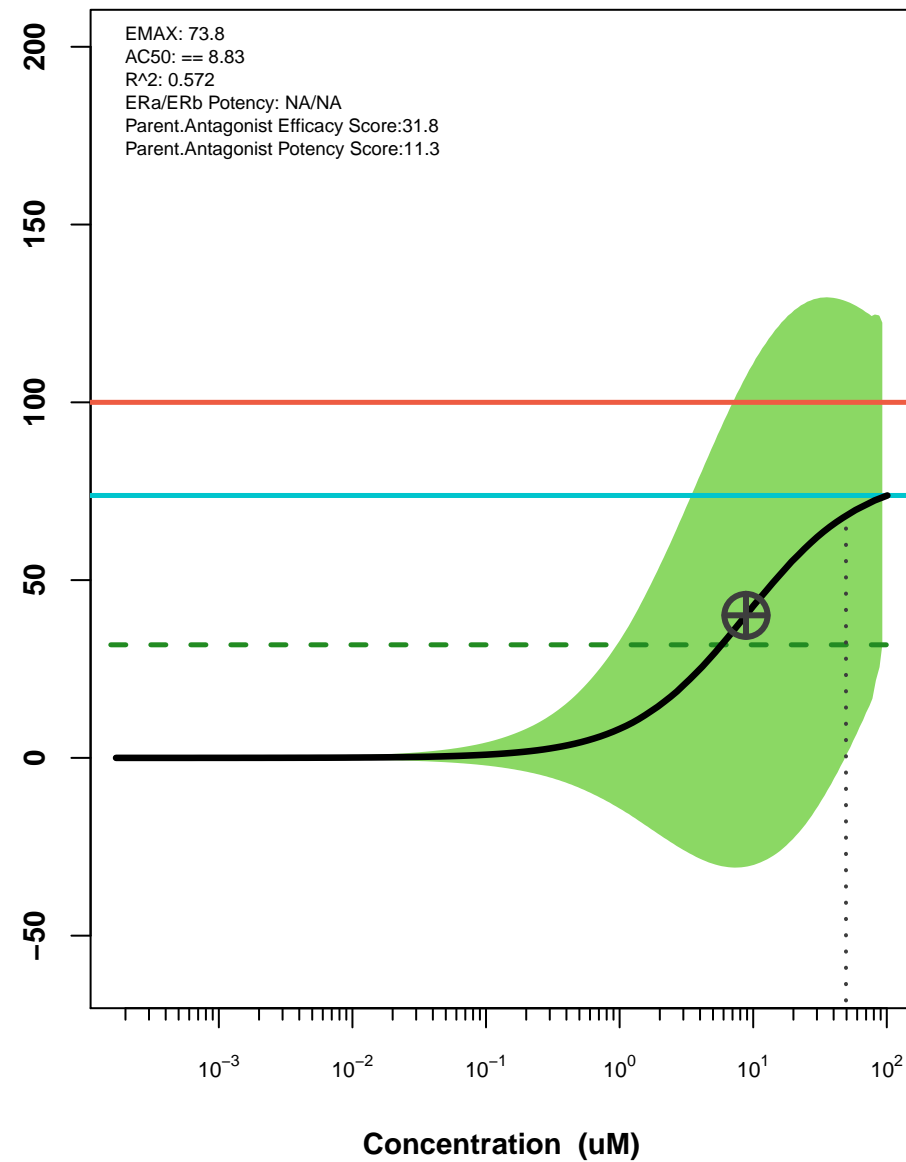


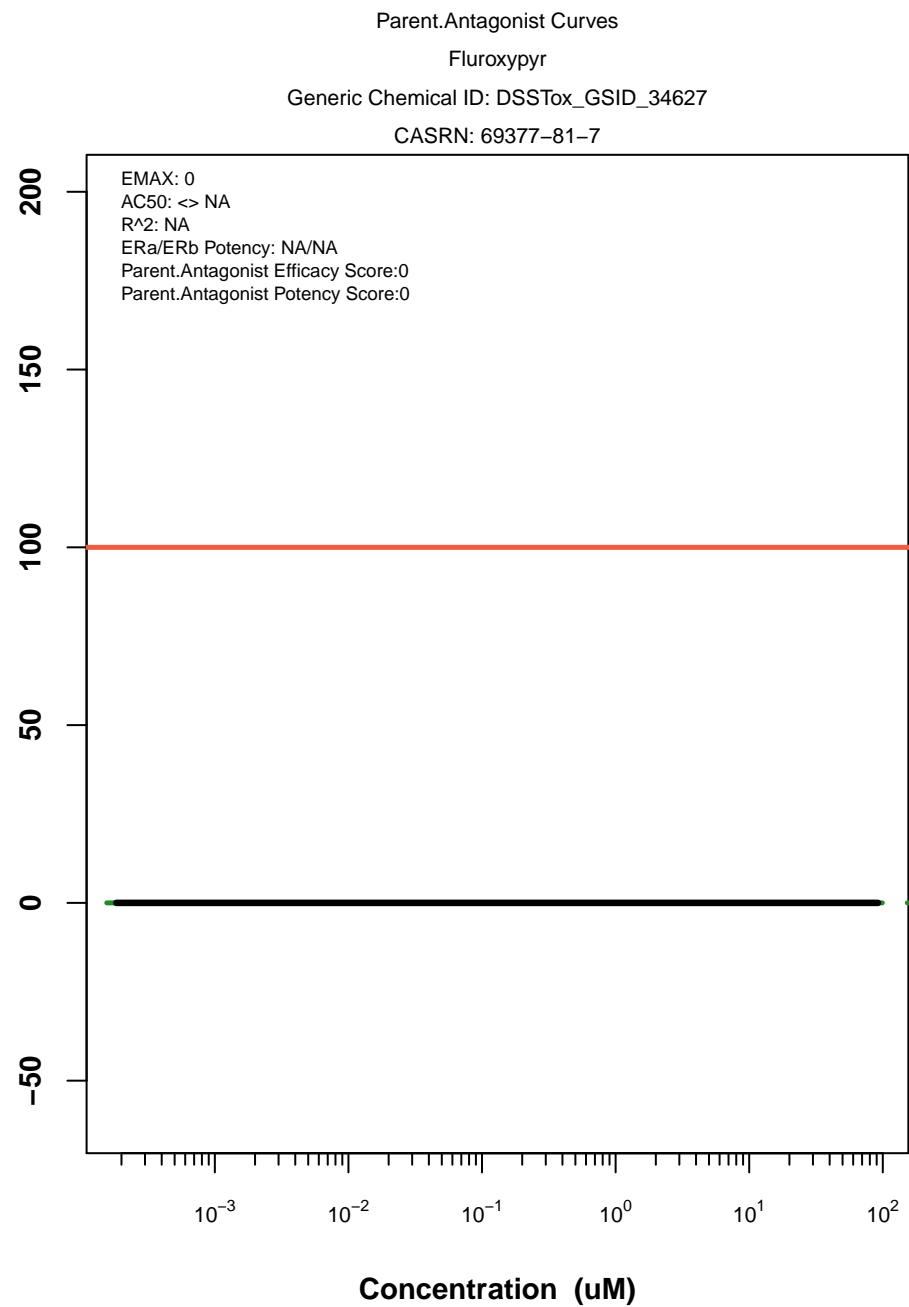
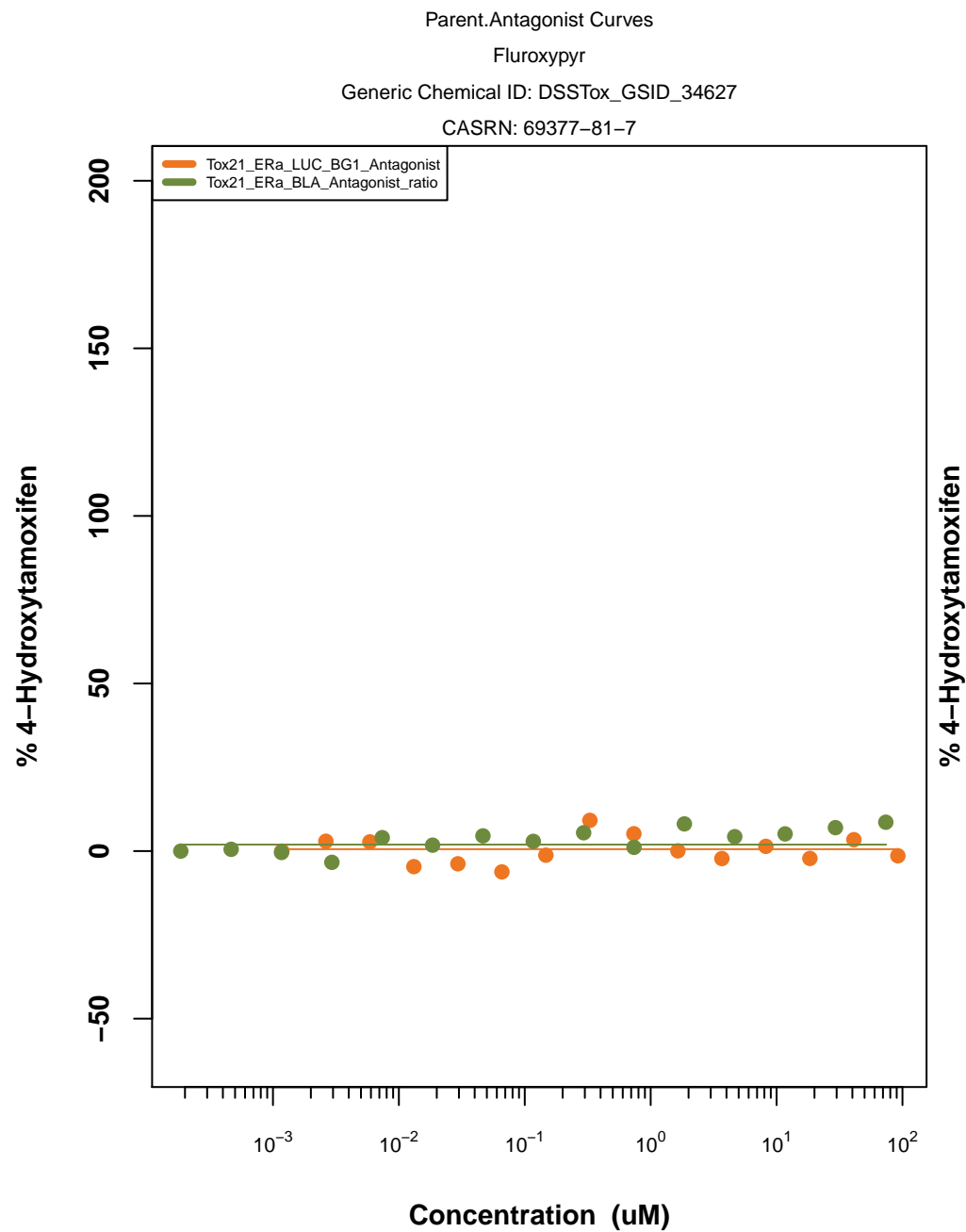
Parent.Antagonist Curves

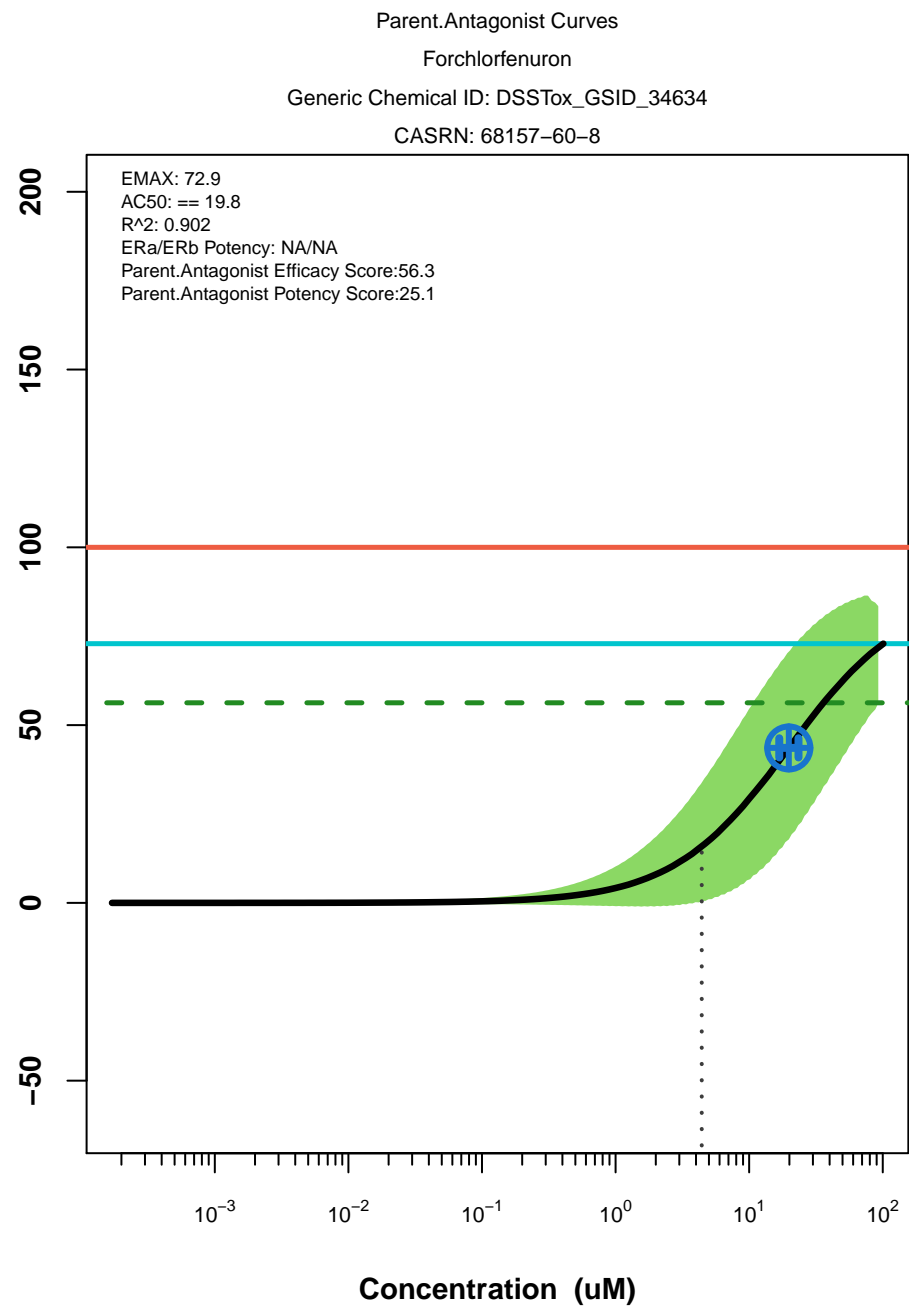
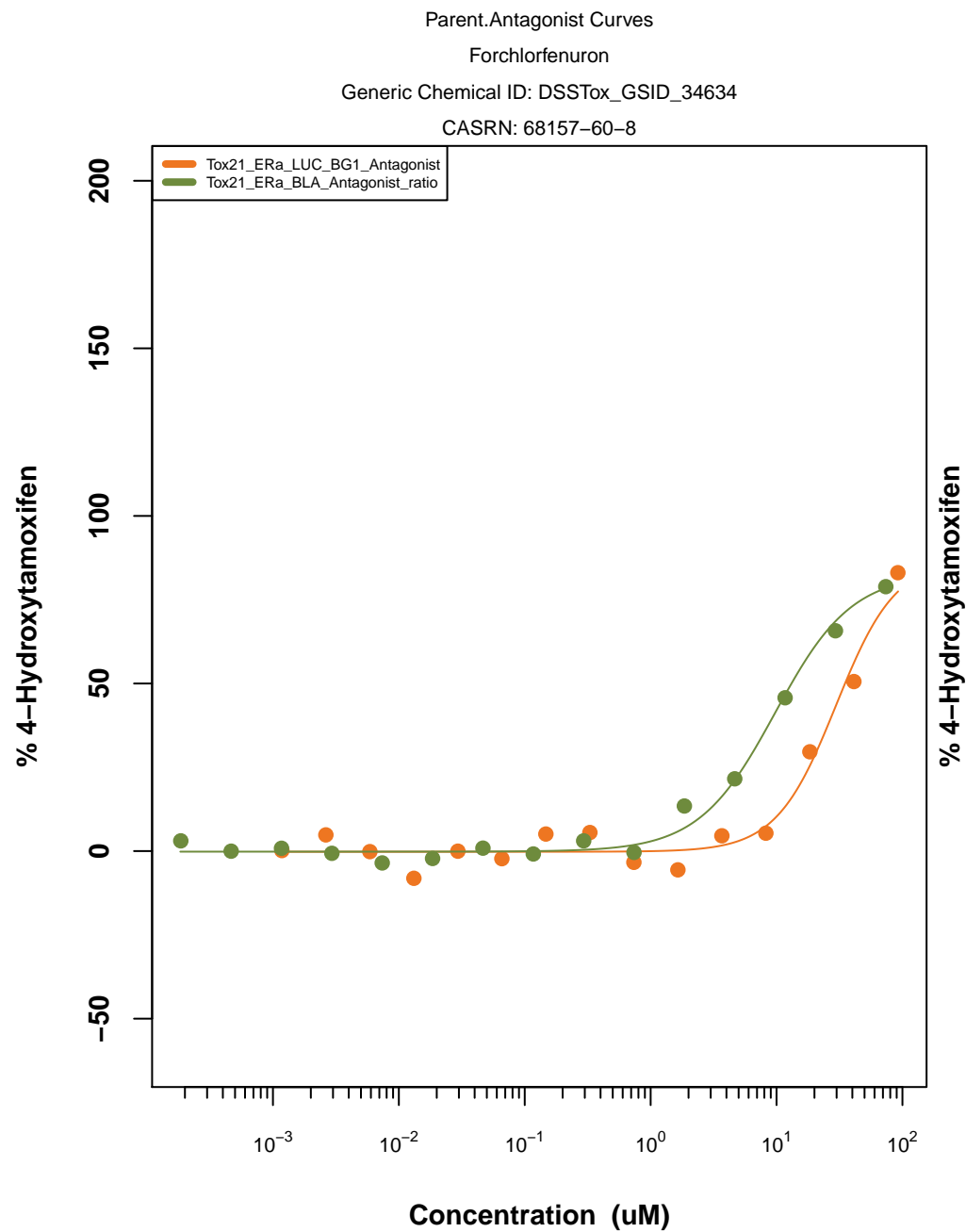
Fluoxastrobin

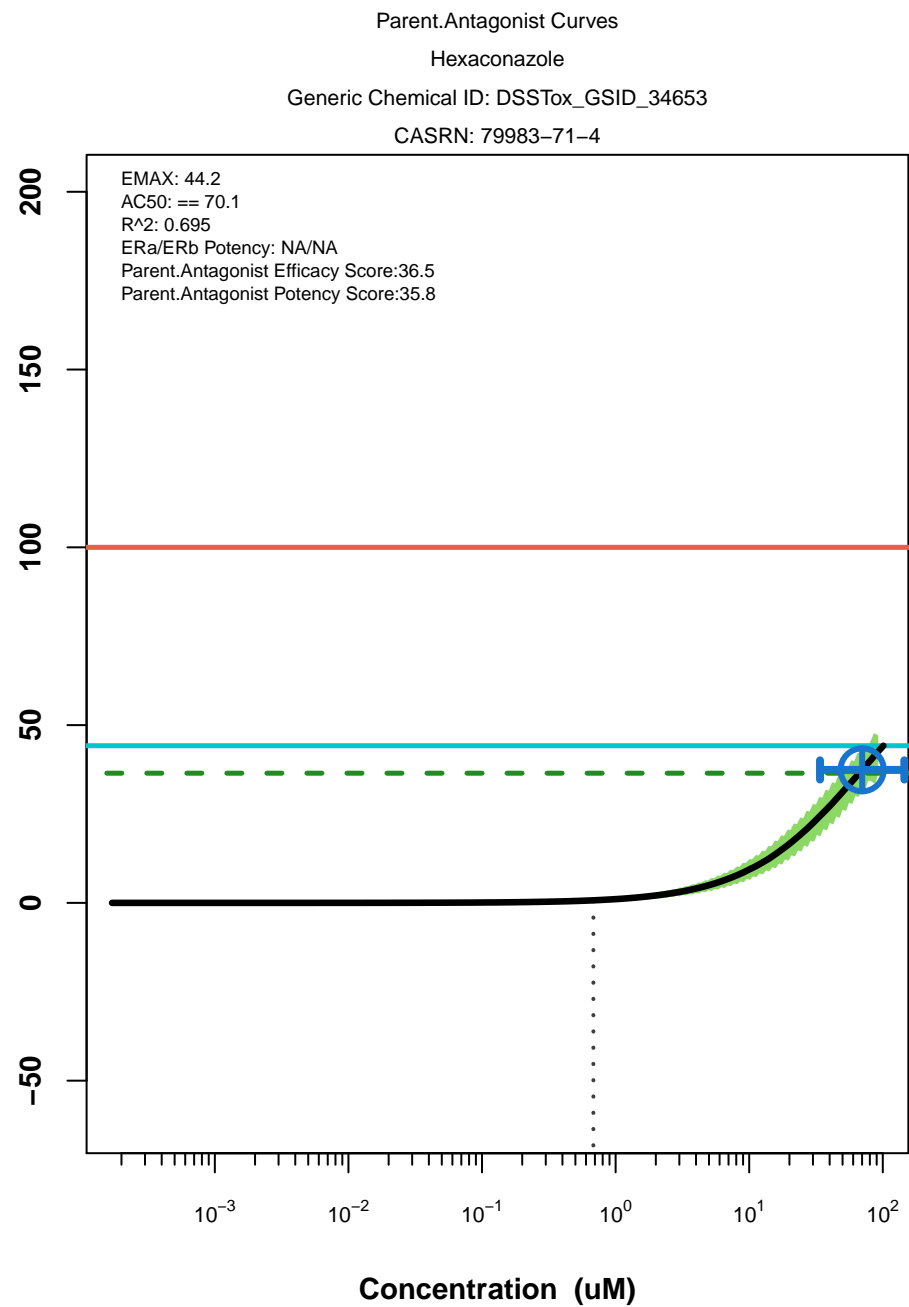
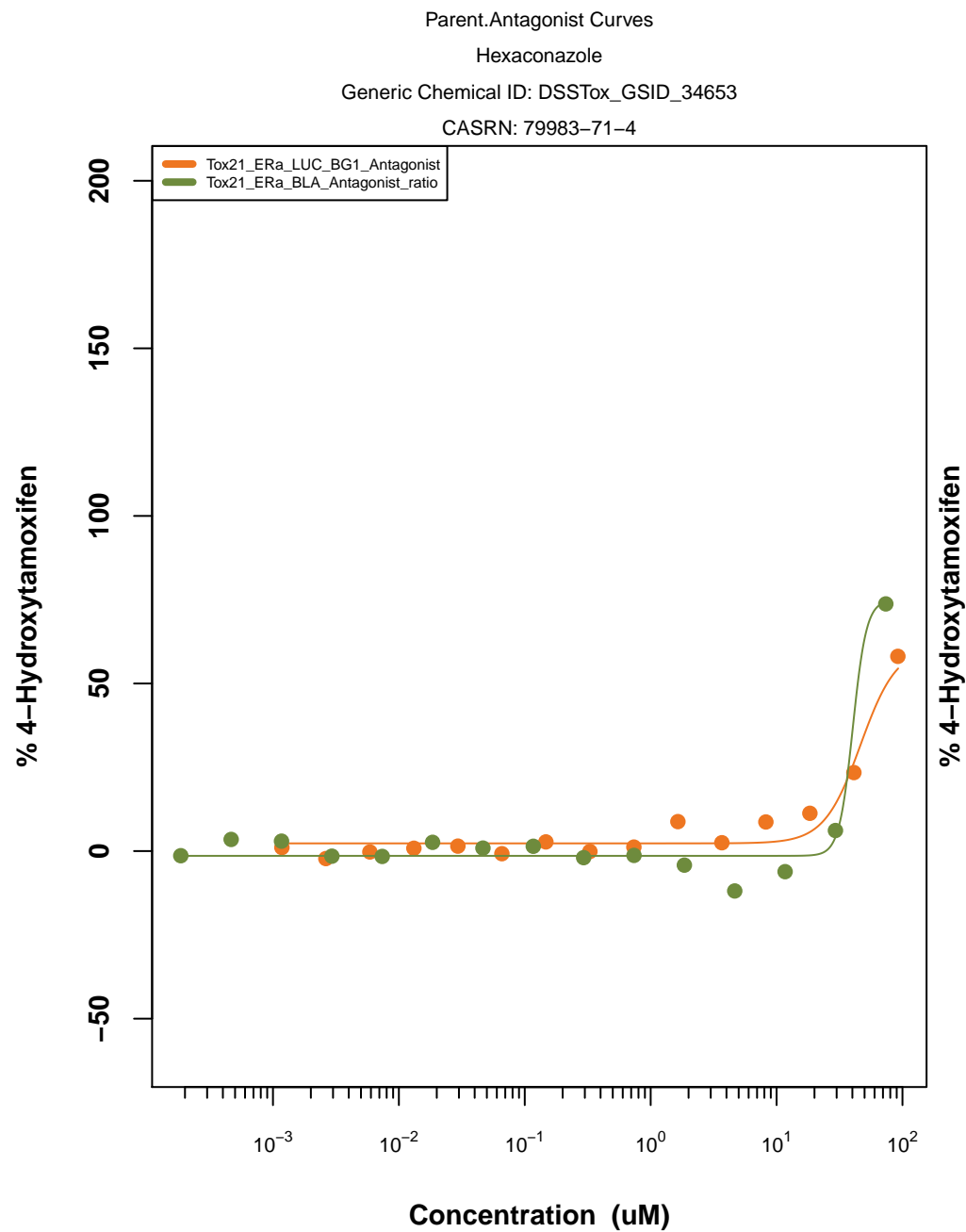
Generic Chemical ID: DSSTox_GSID_34625

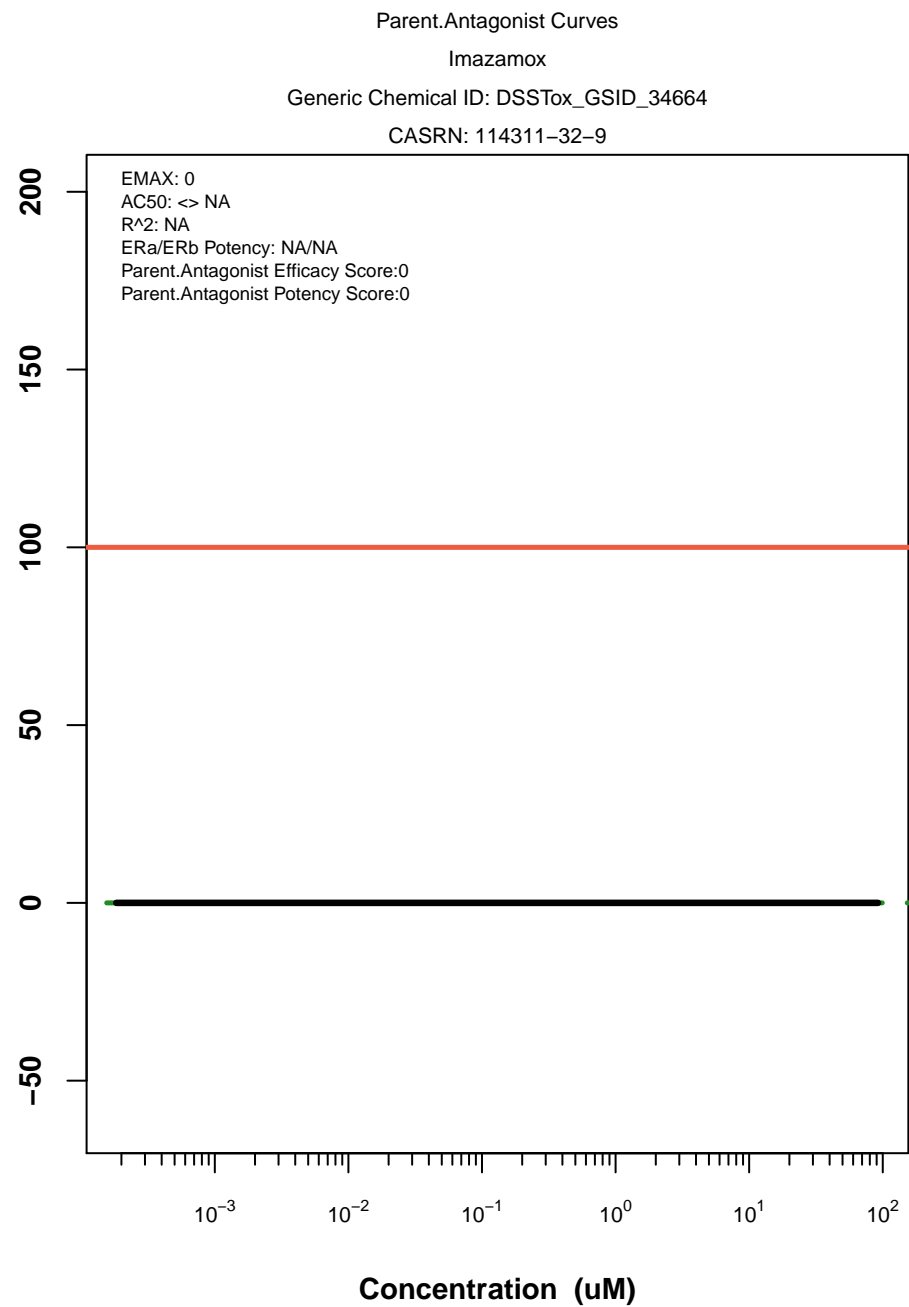
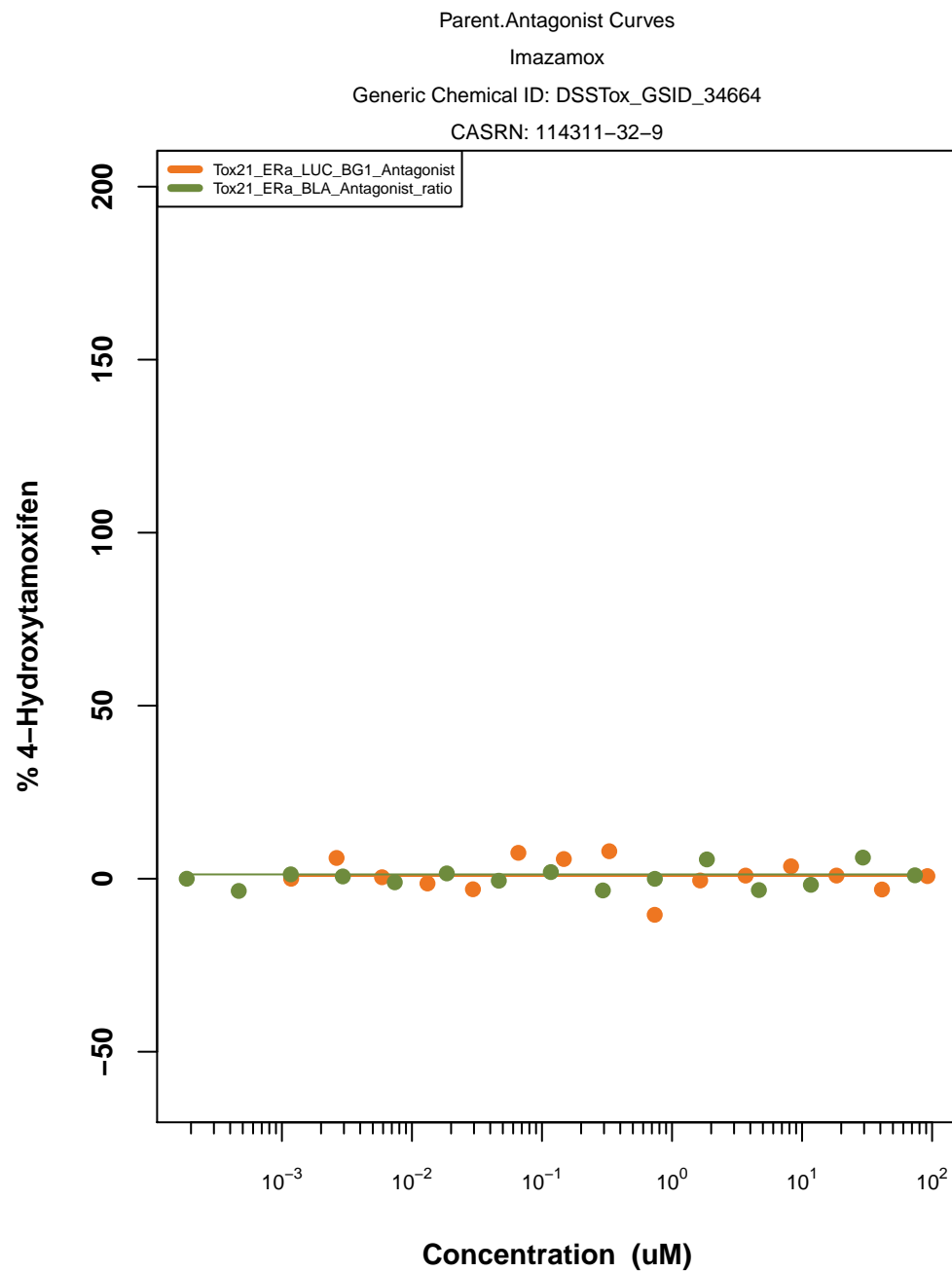
CASRN: 361377-29-9

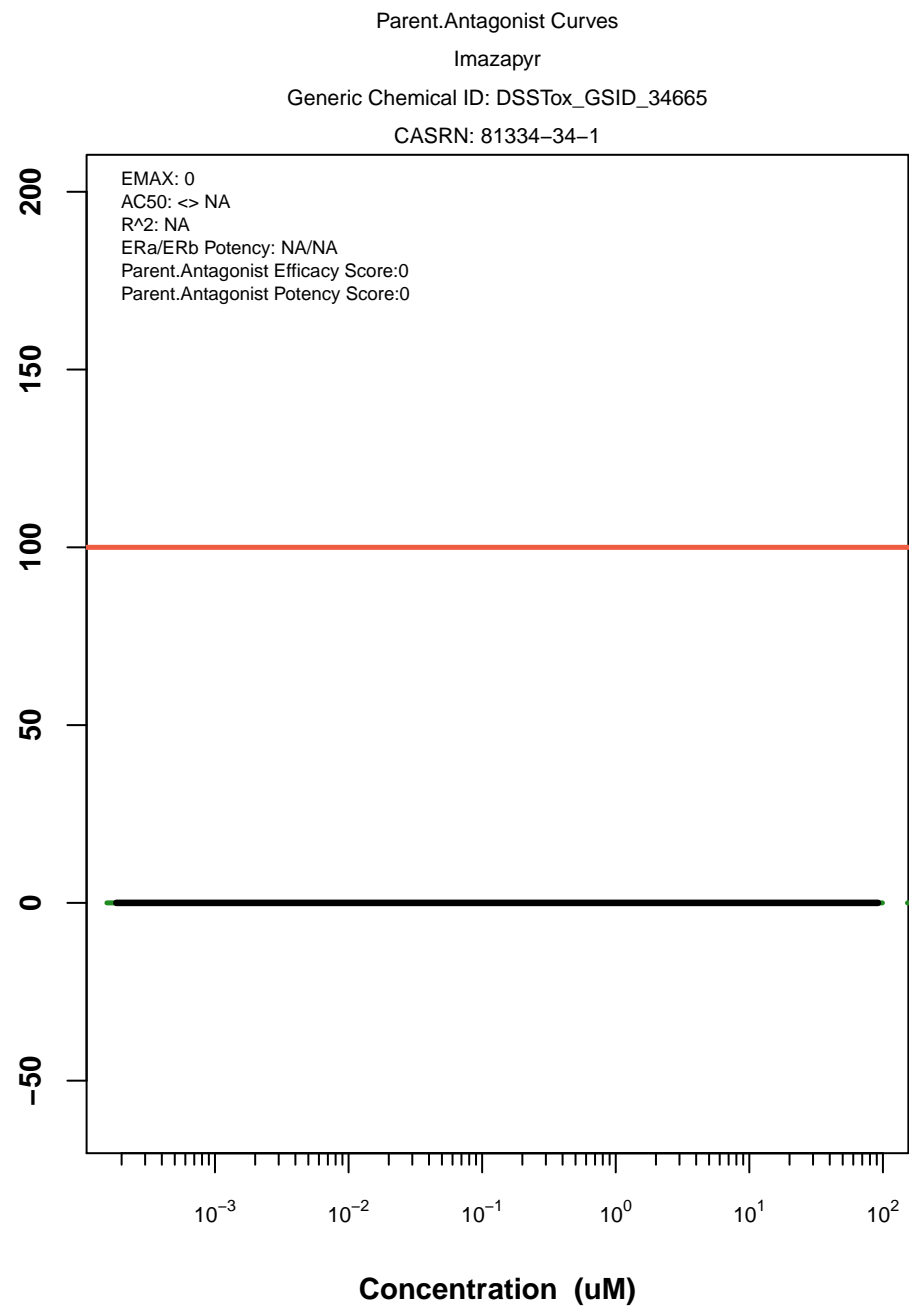
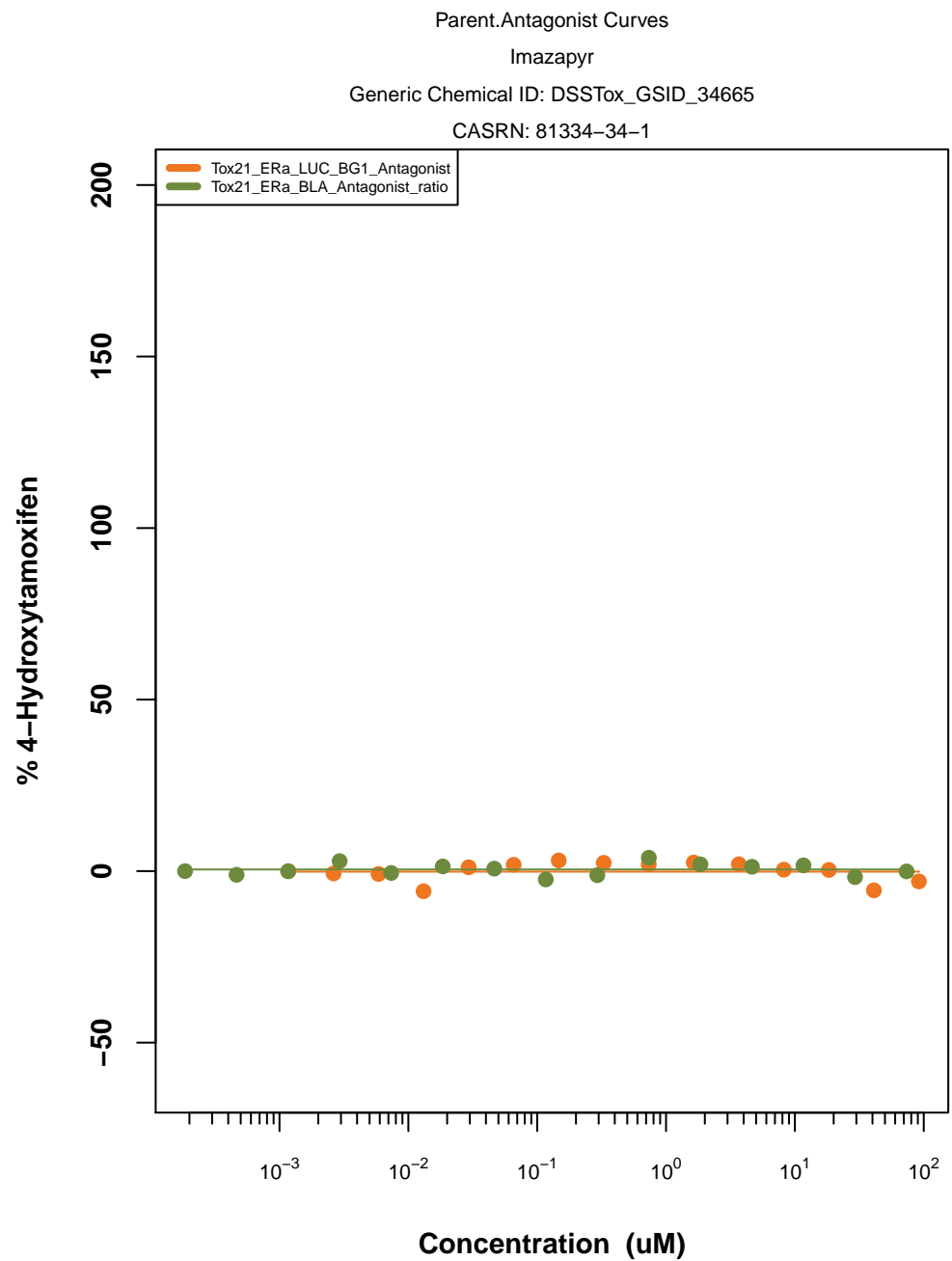




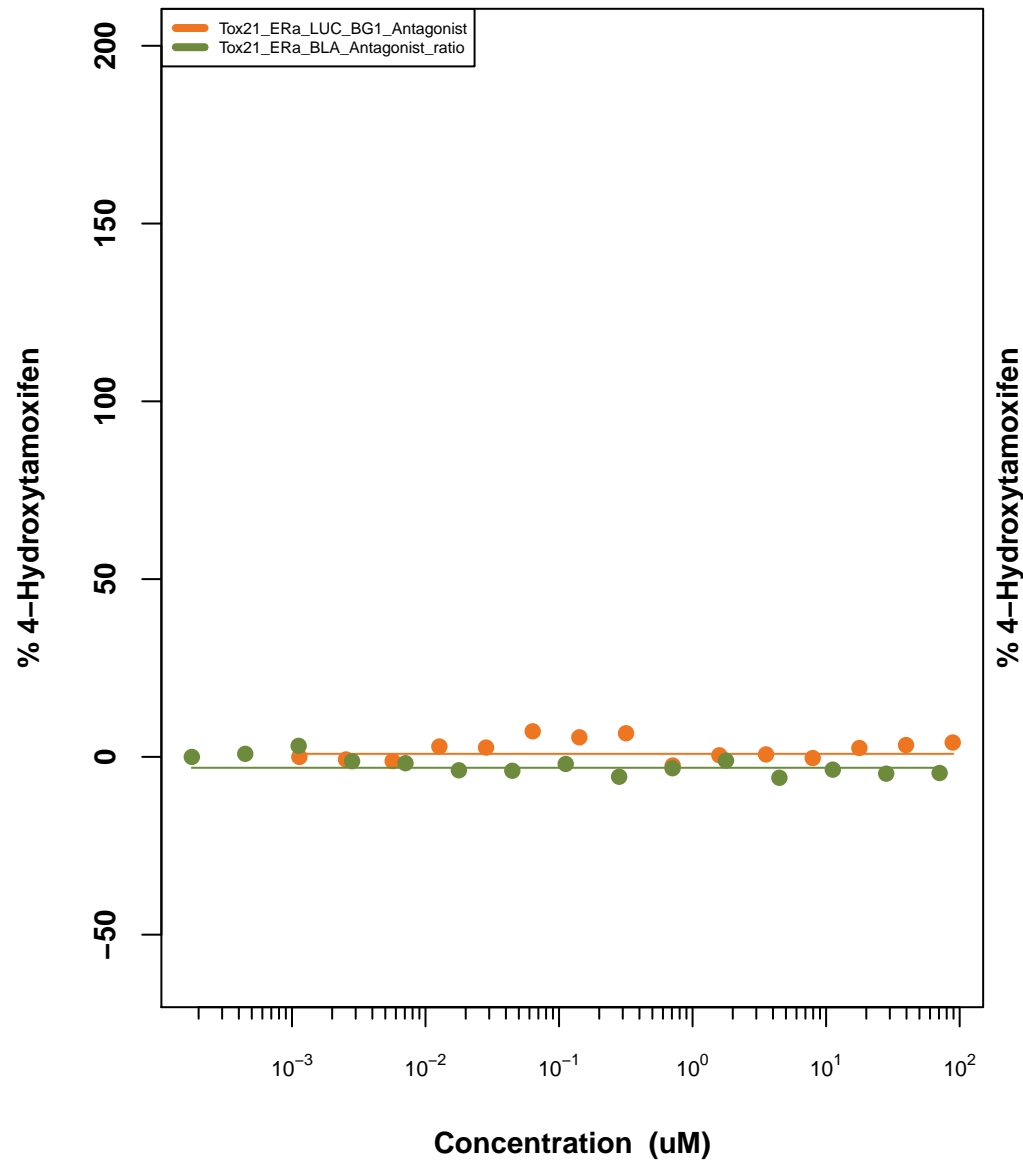




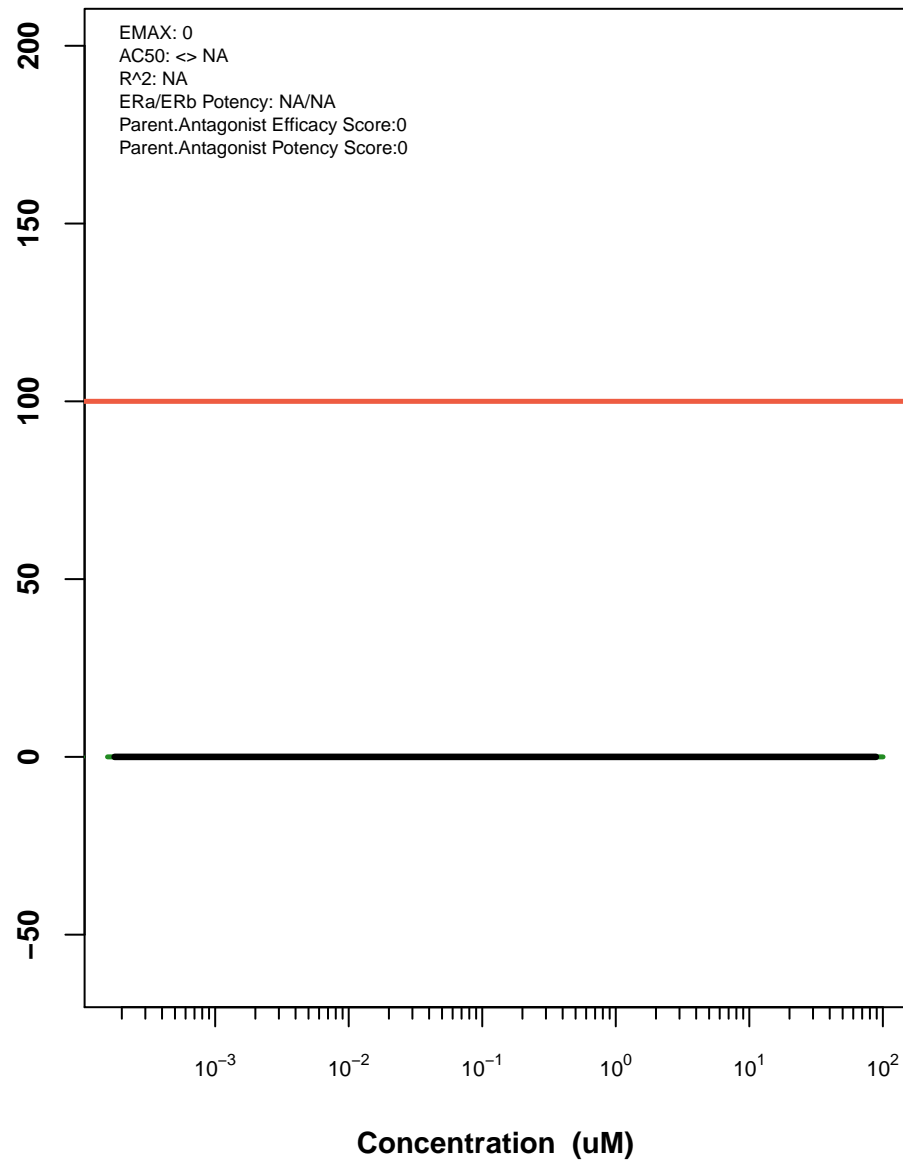


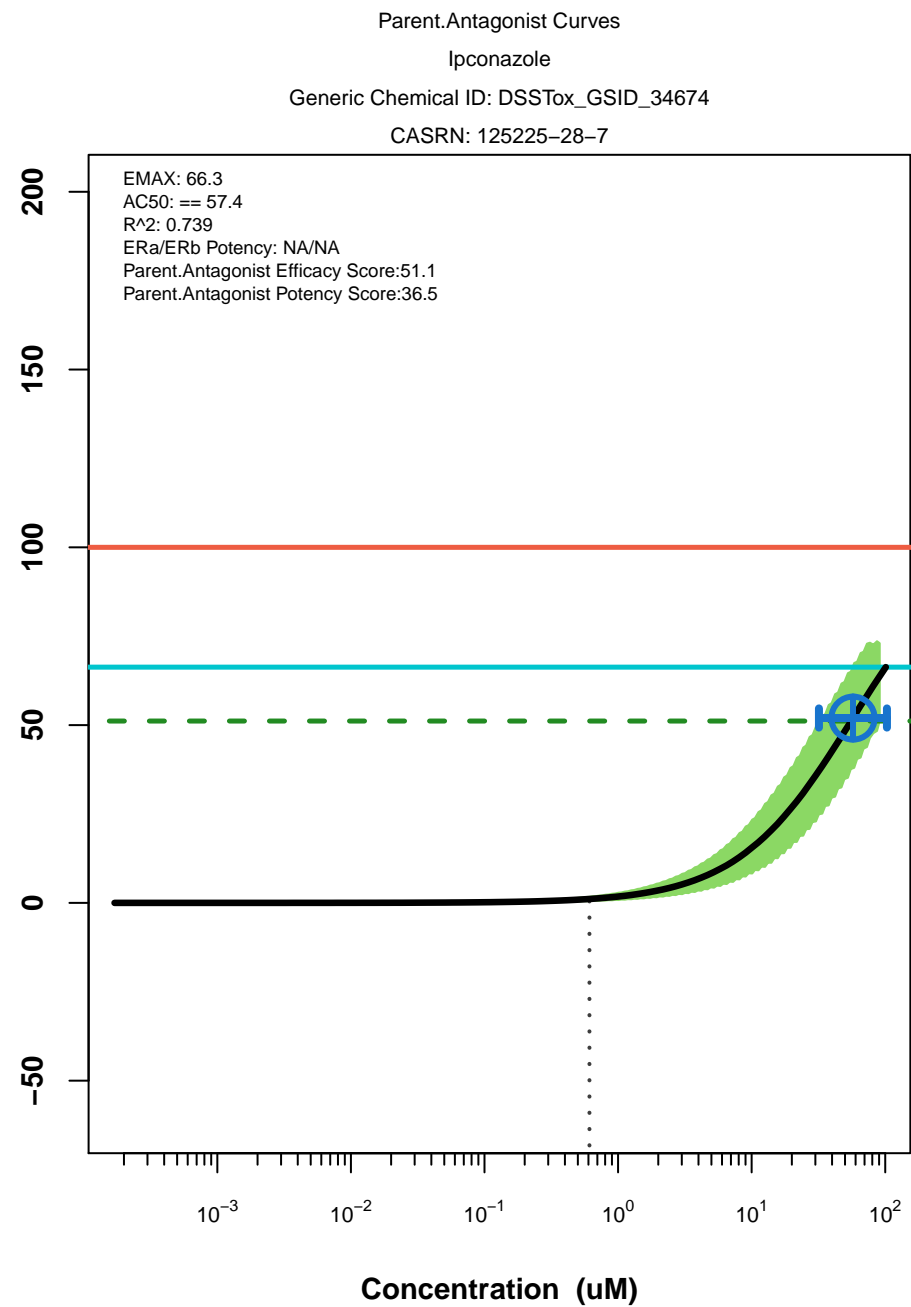
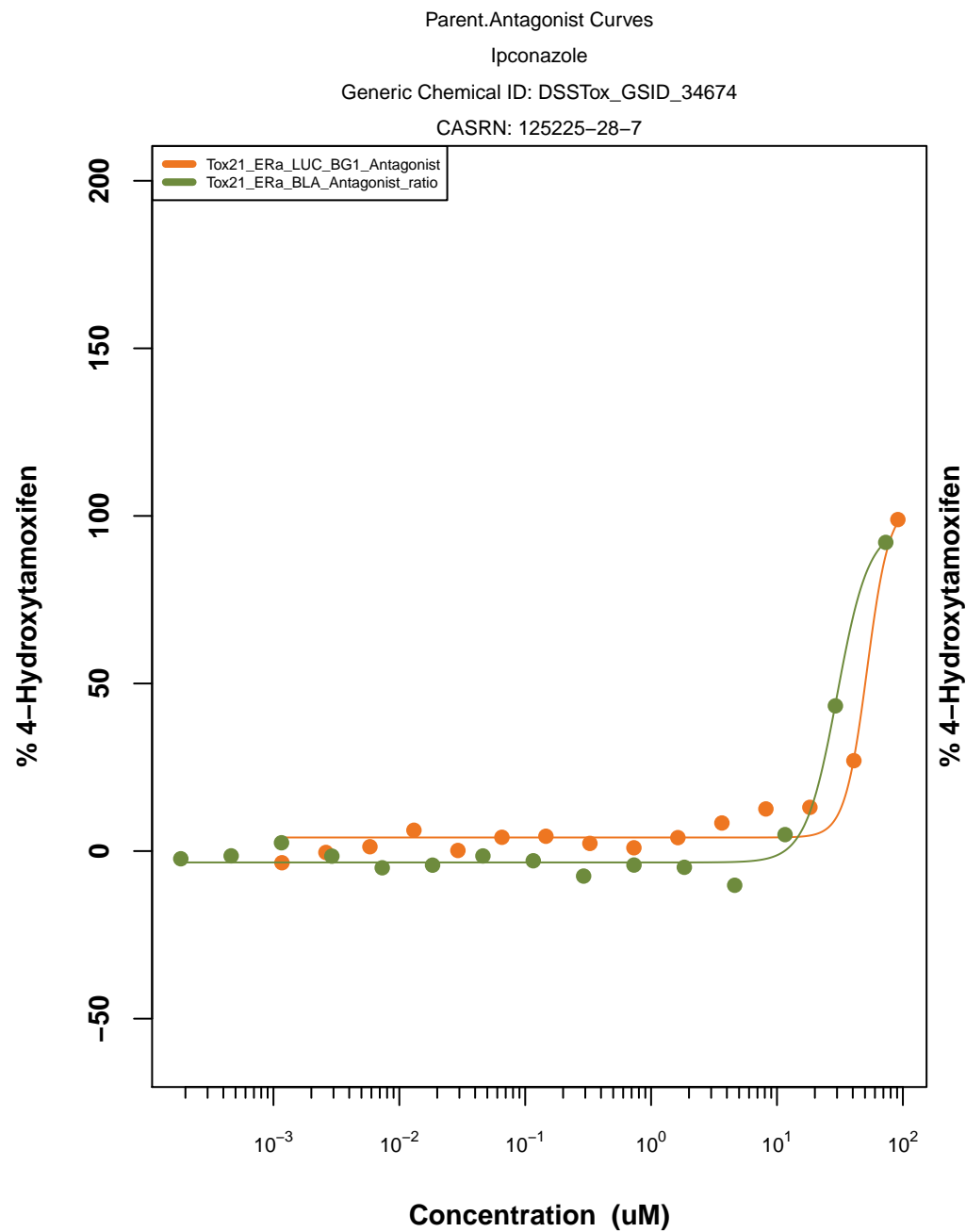


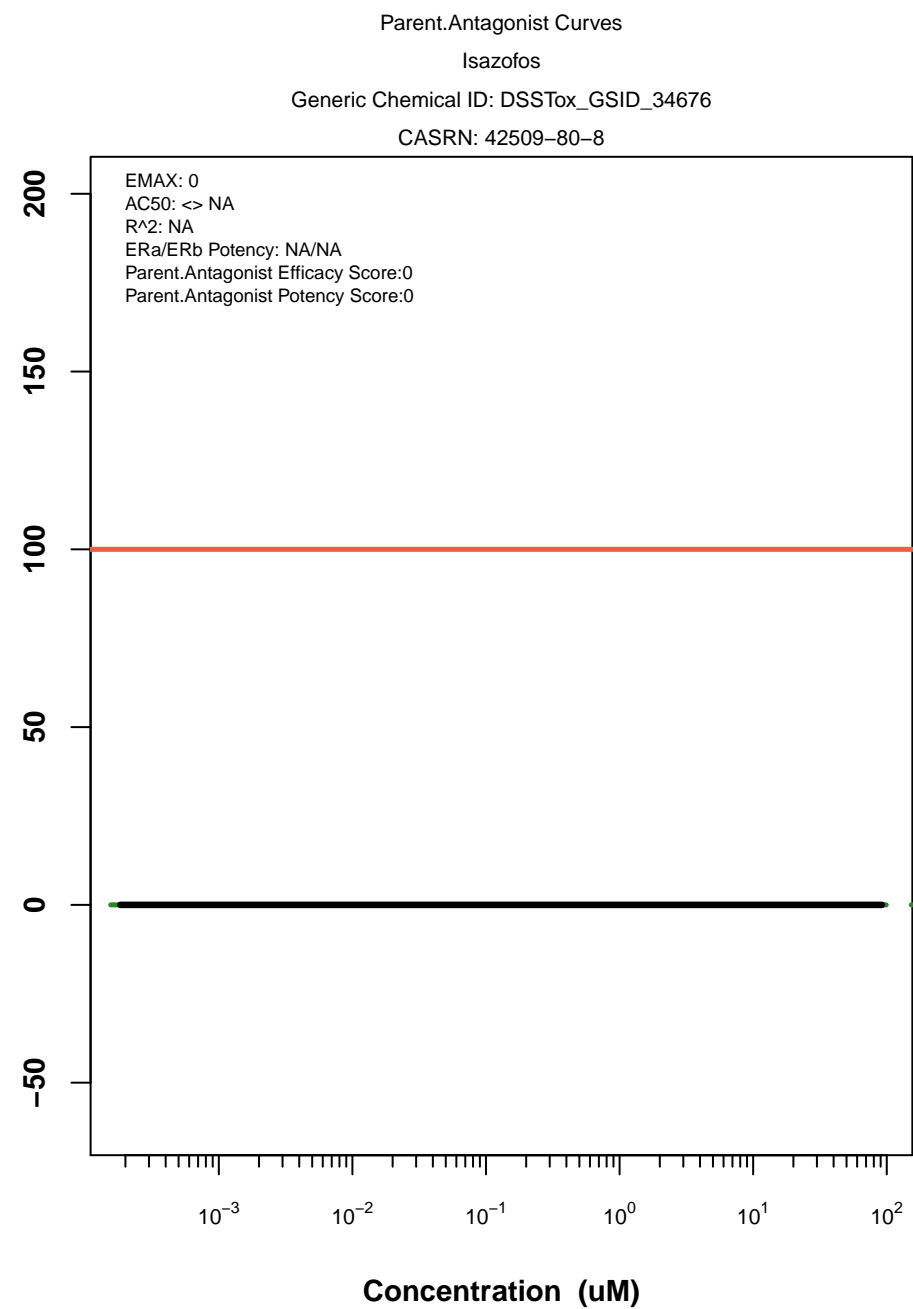
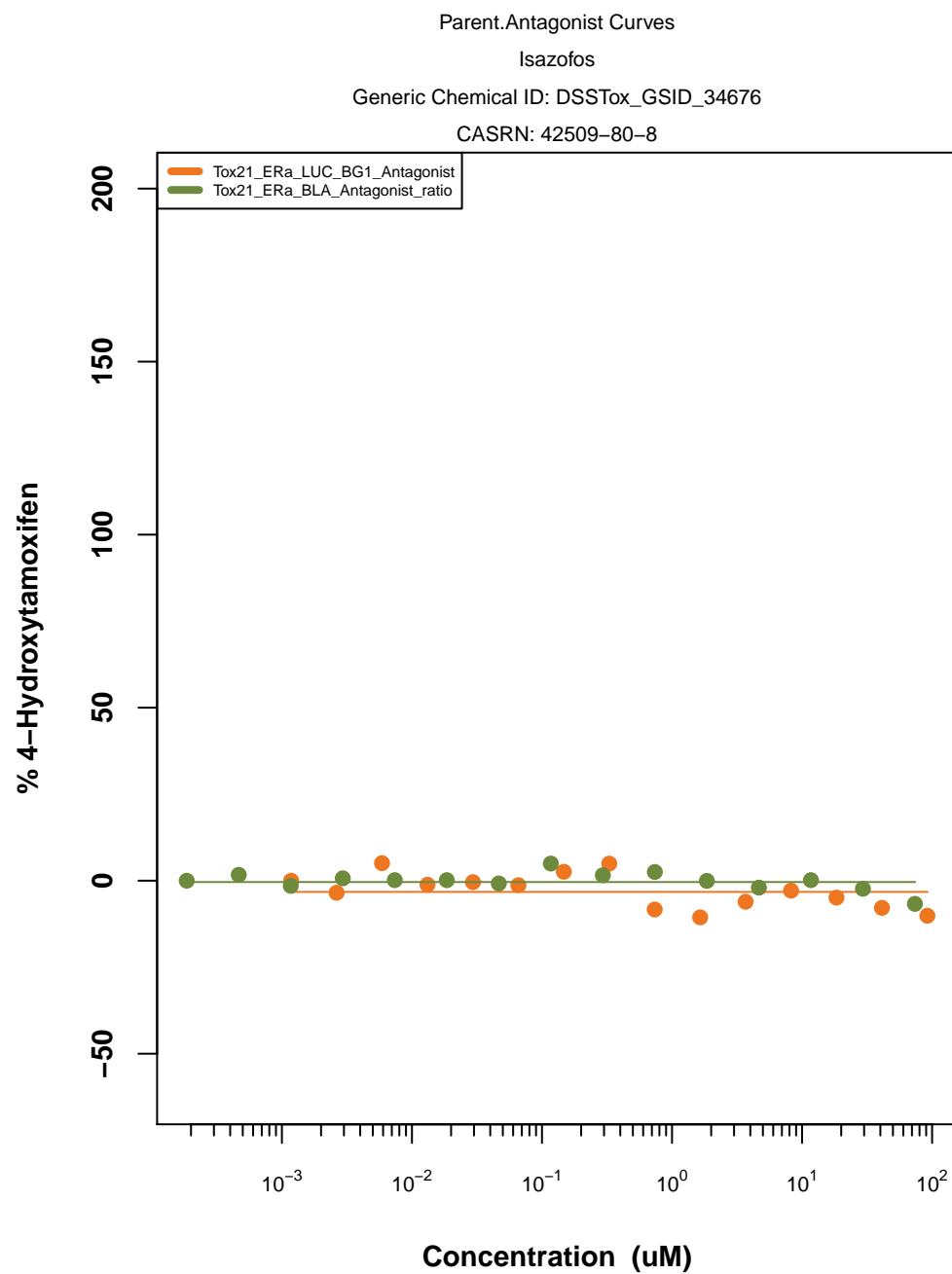
Parent.Antagonist Curves
Iodosulfuron-methyl-sodium
Generic Chemical ID: DSSTox_GSID_34673
CASRN: 144550-36-7

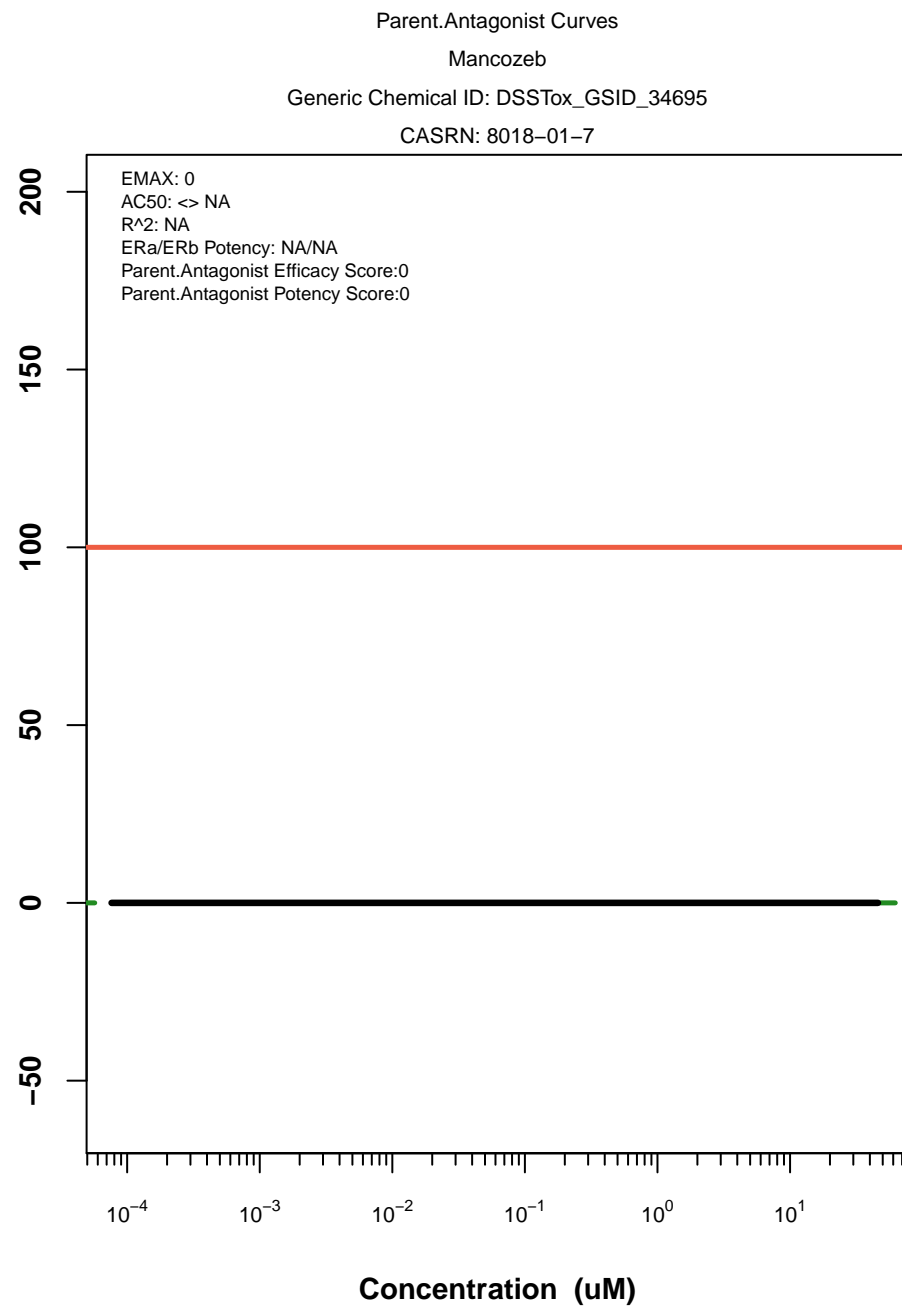
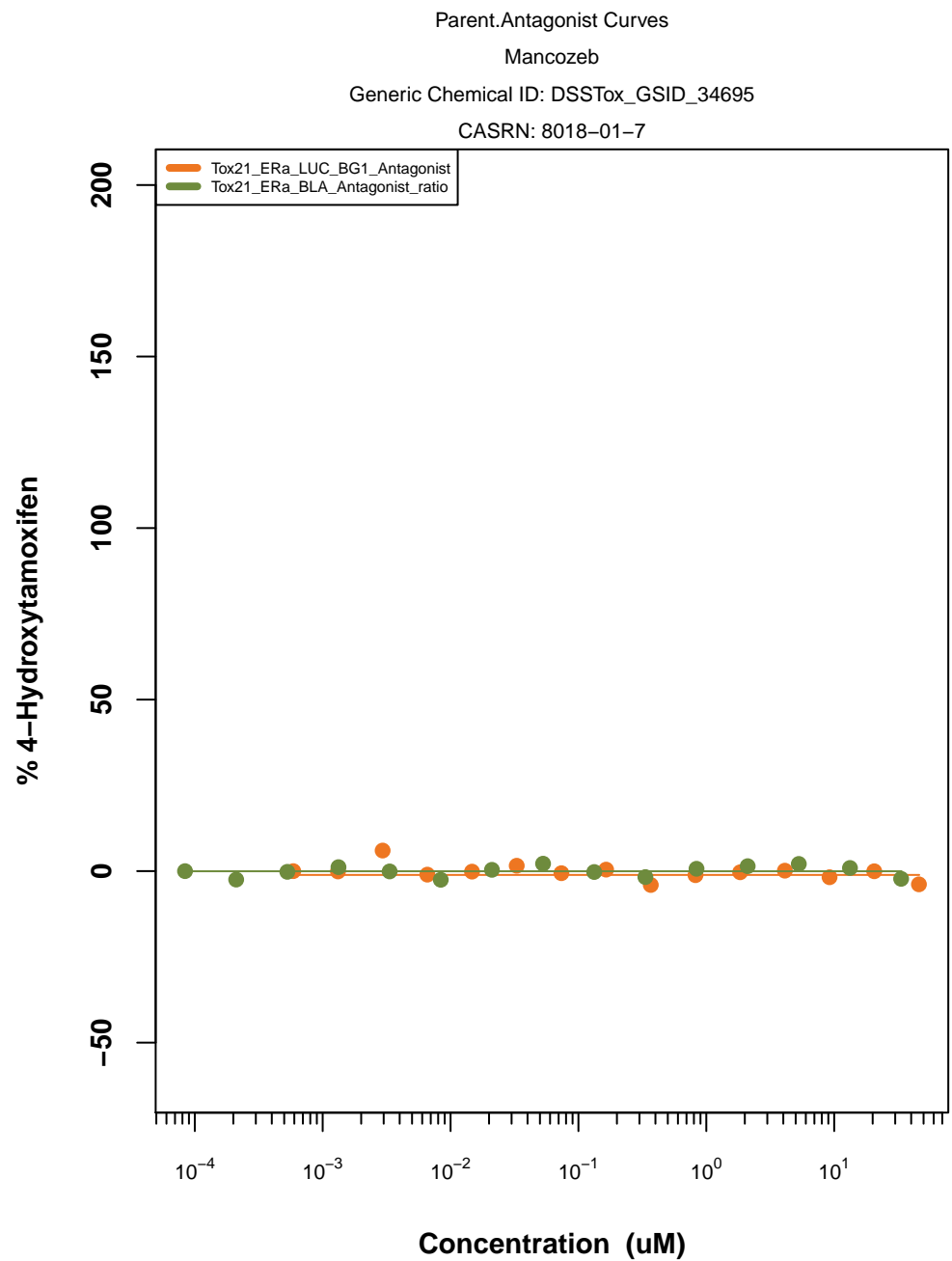


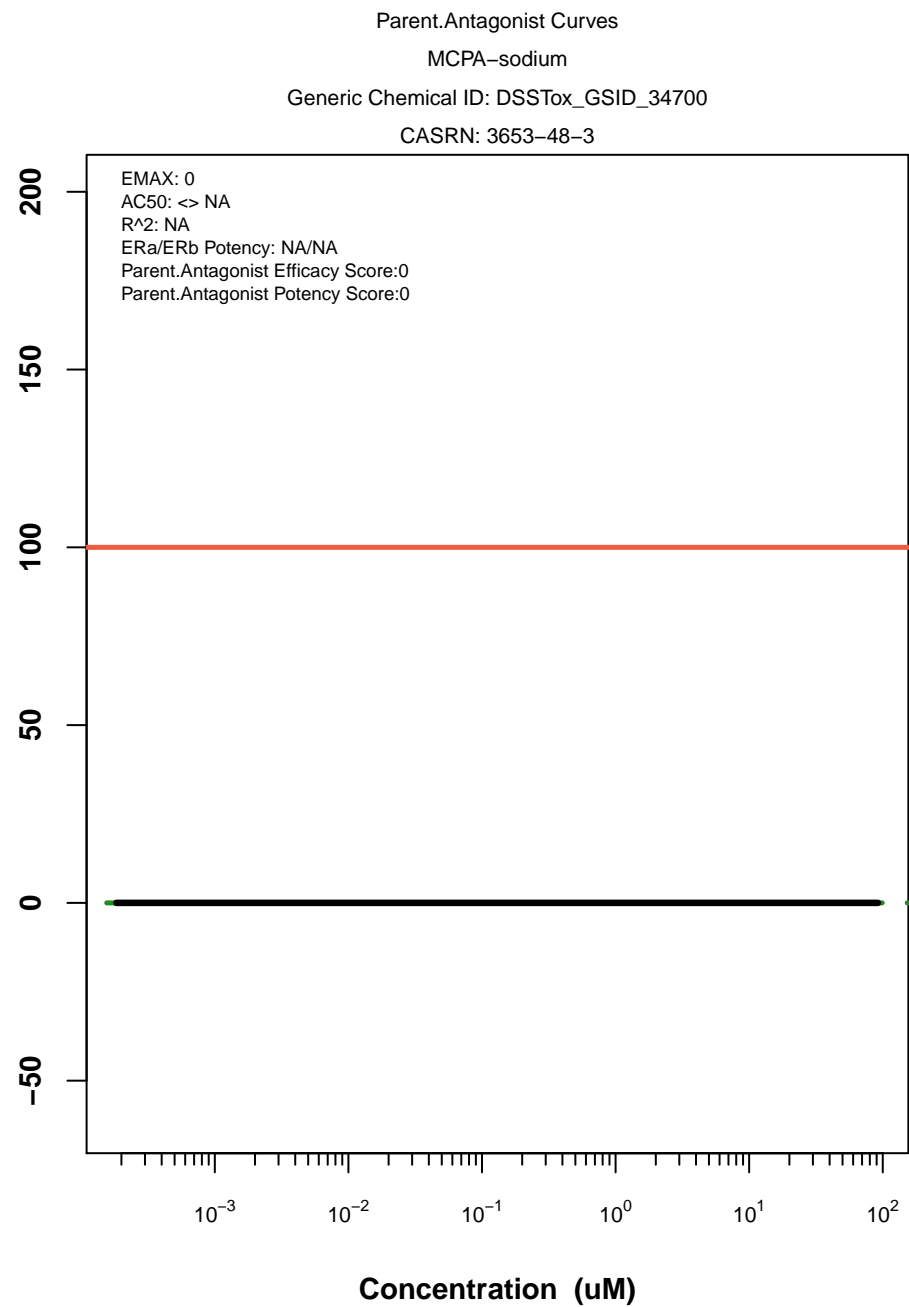
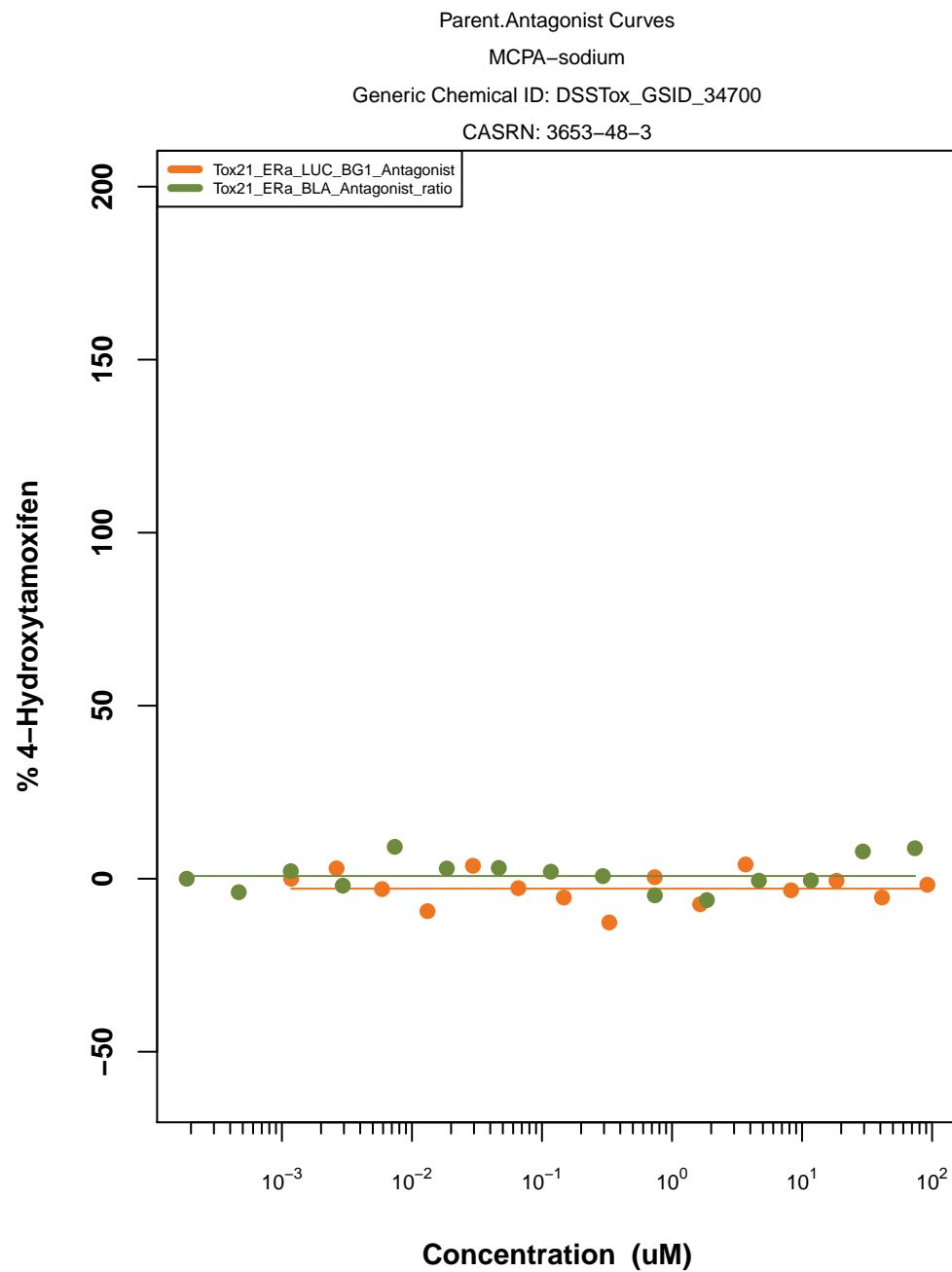
Parent.Antagonist Curves
Iodosulfuron-methyl-sodium
Generic Chemical ID: DSSTox_GSID_34673
CASRN: 144550-36-7

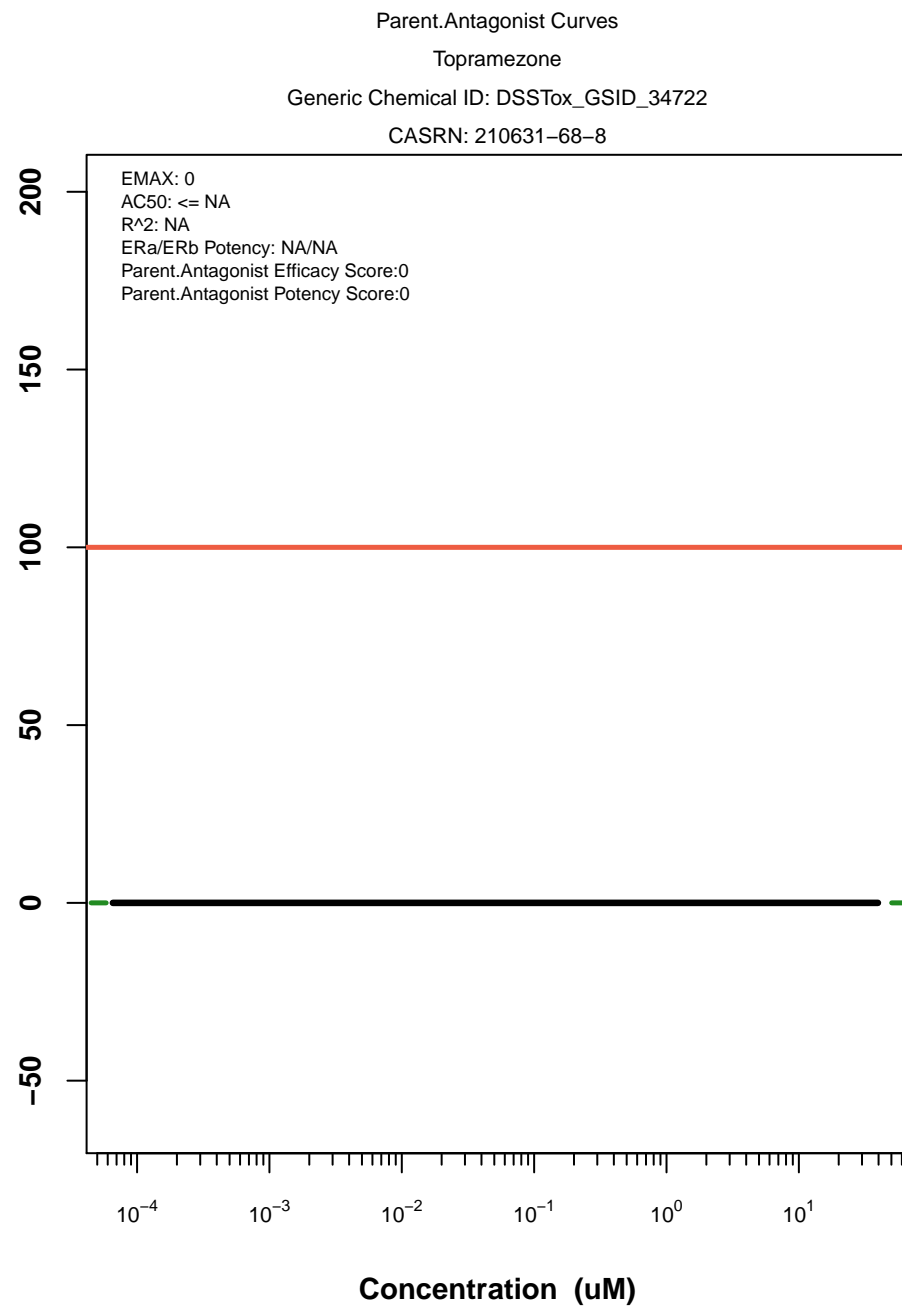
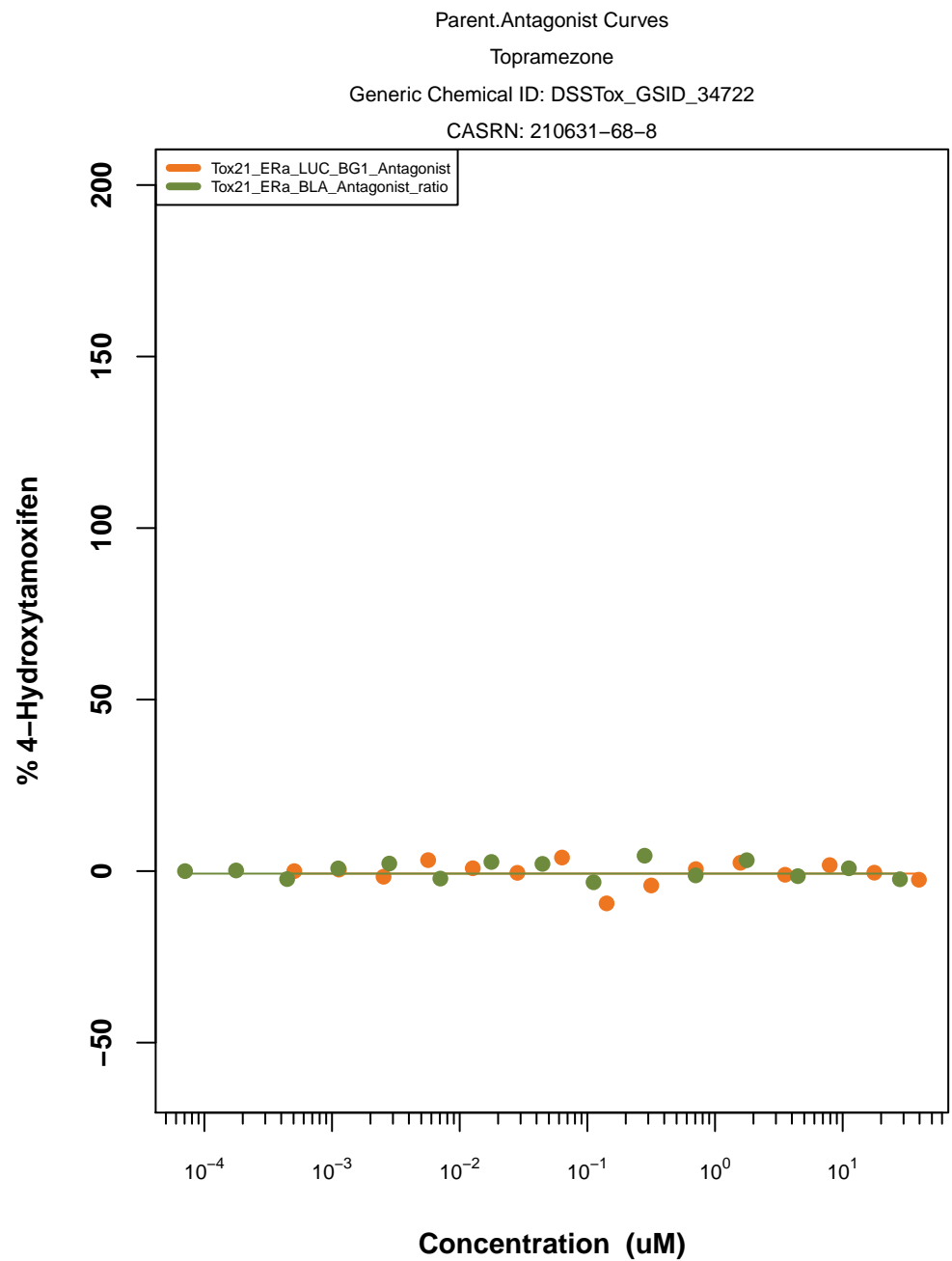


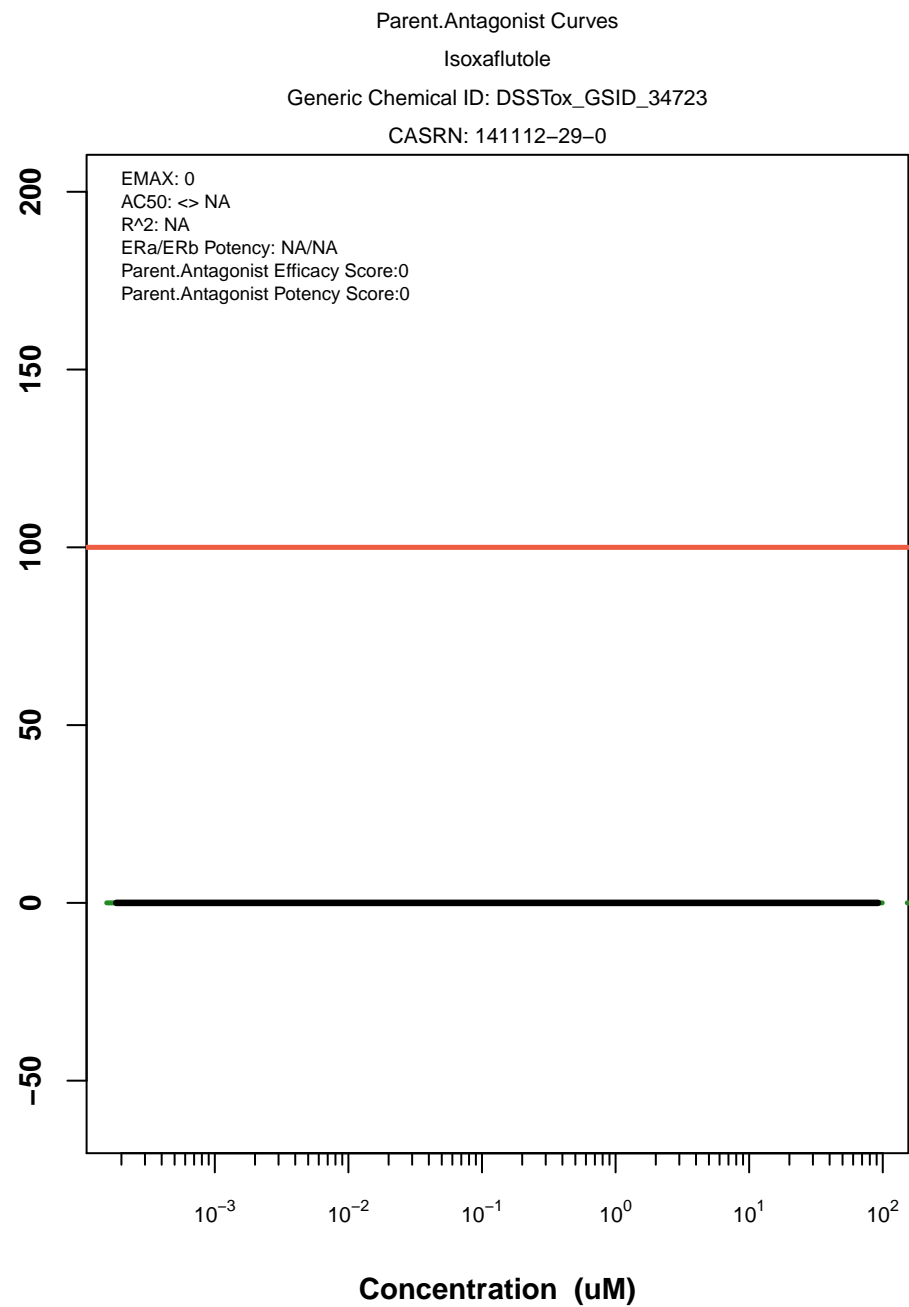
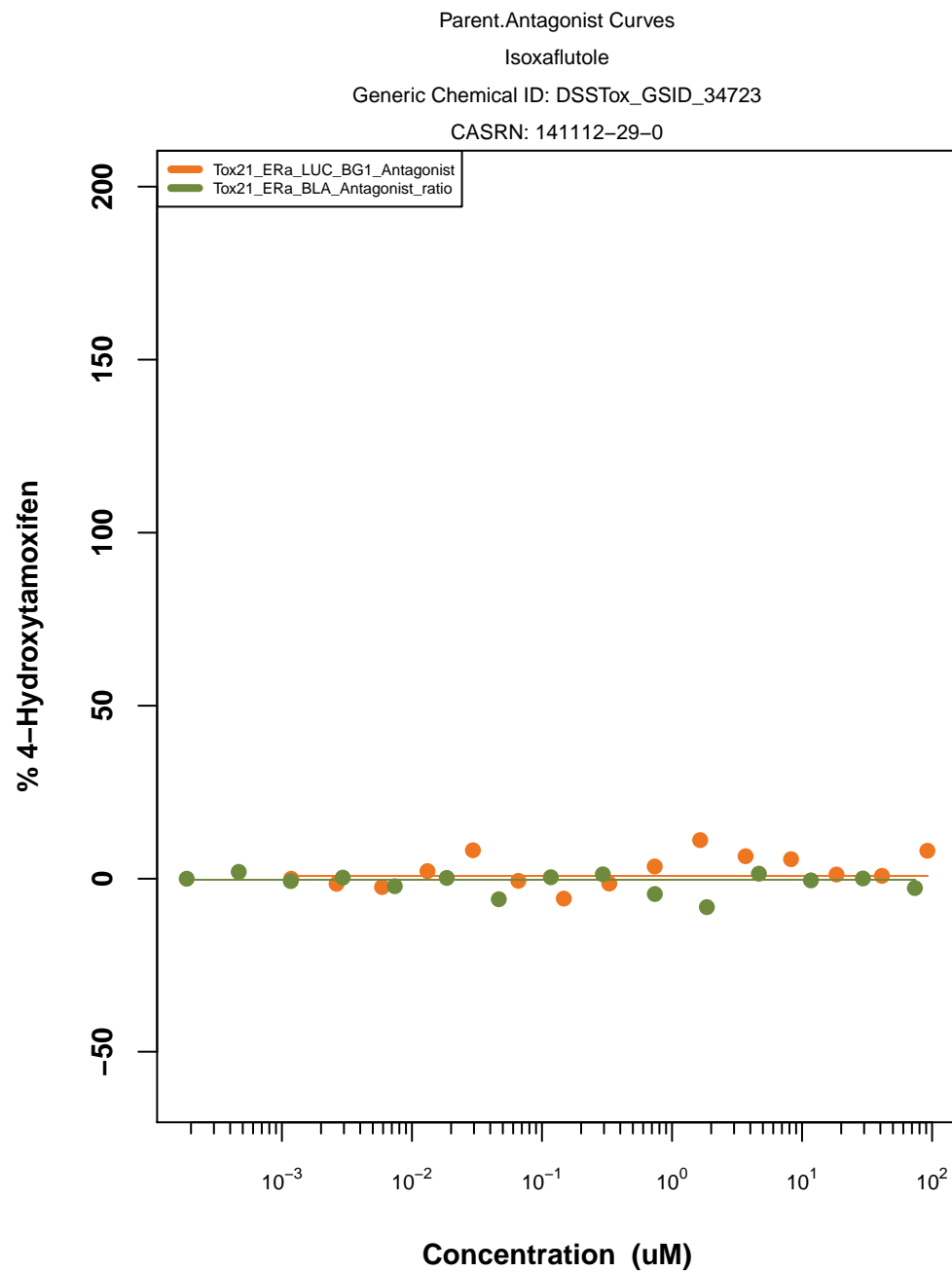


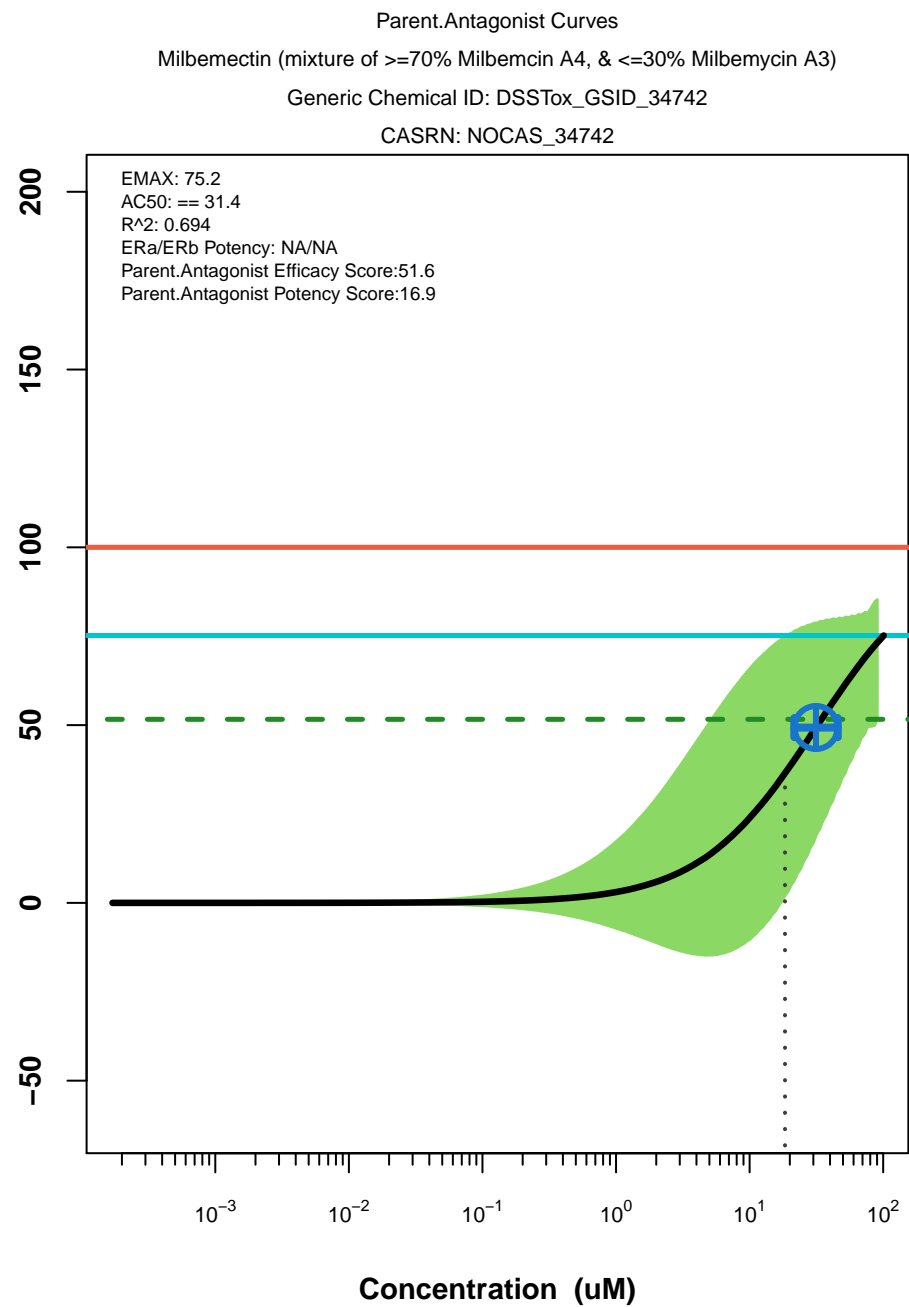
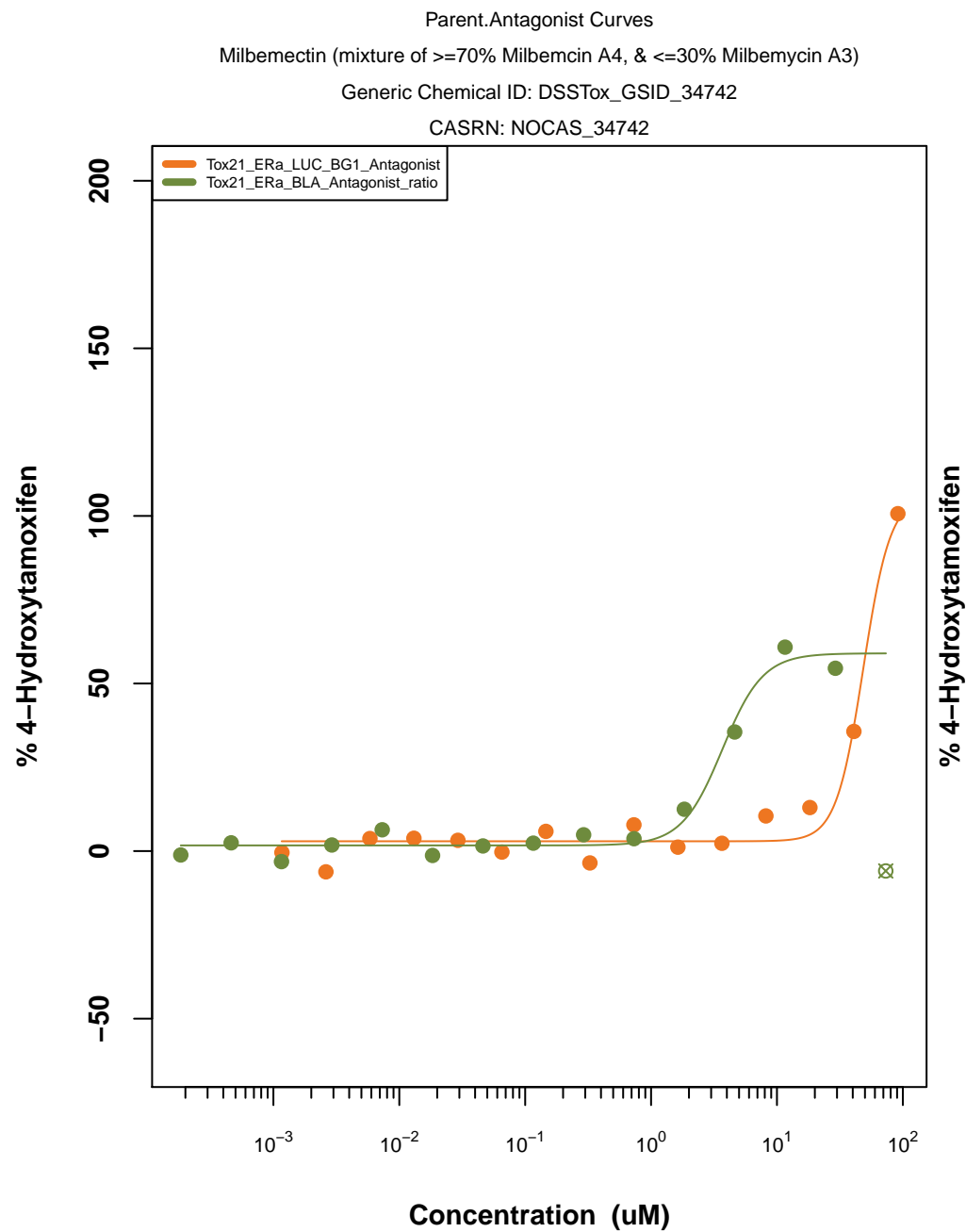


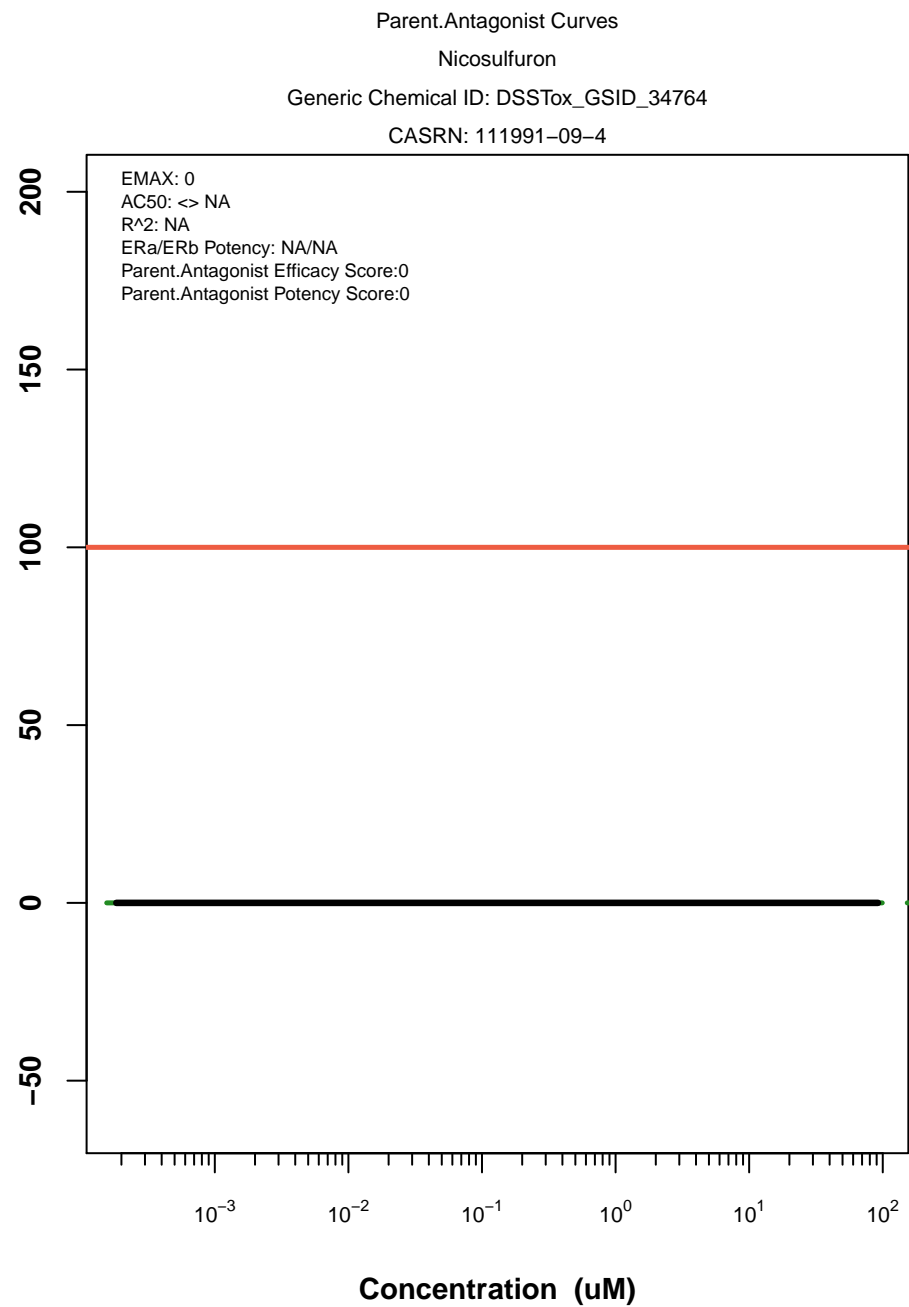
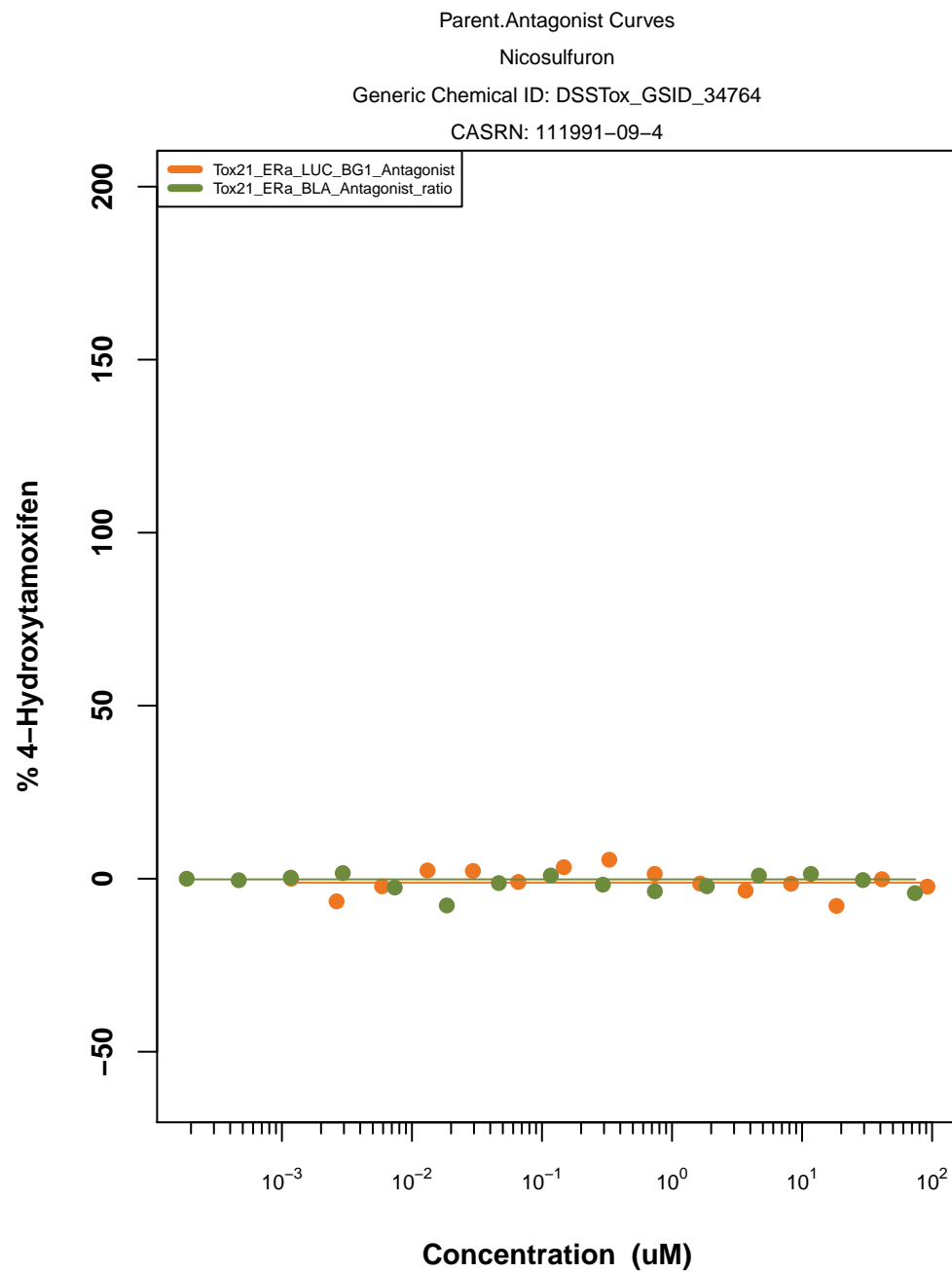


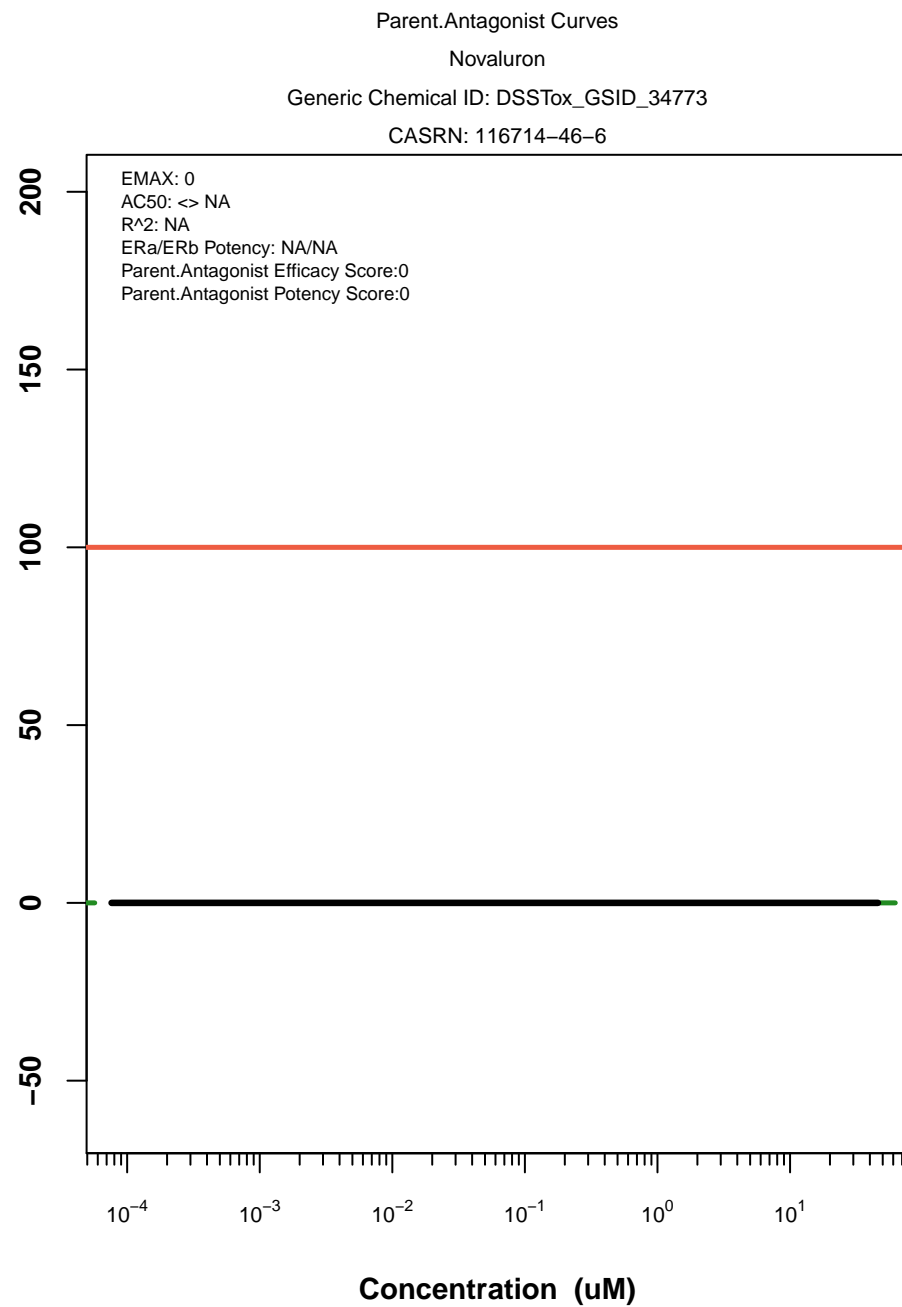
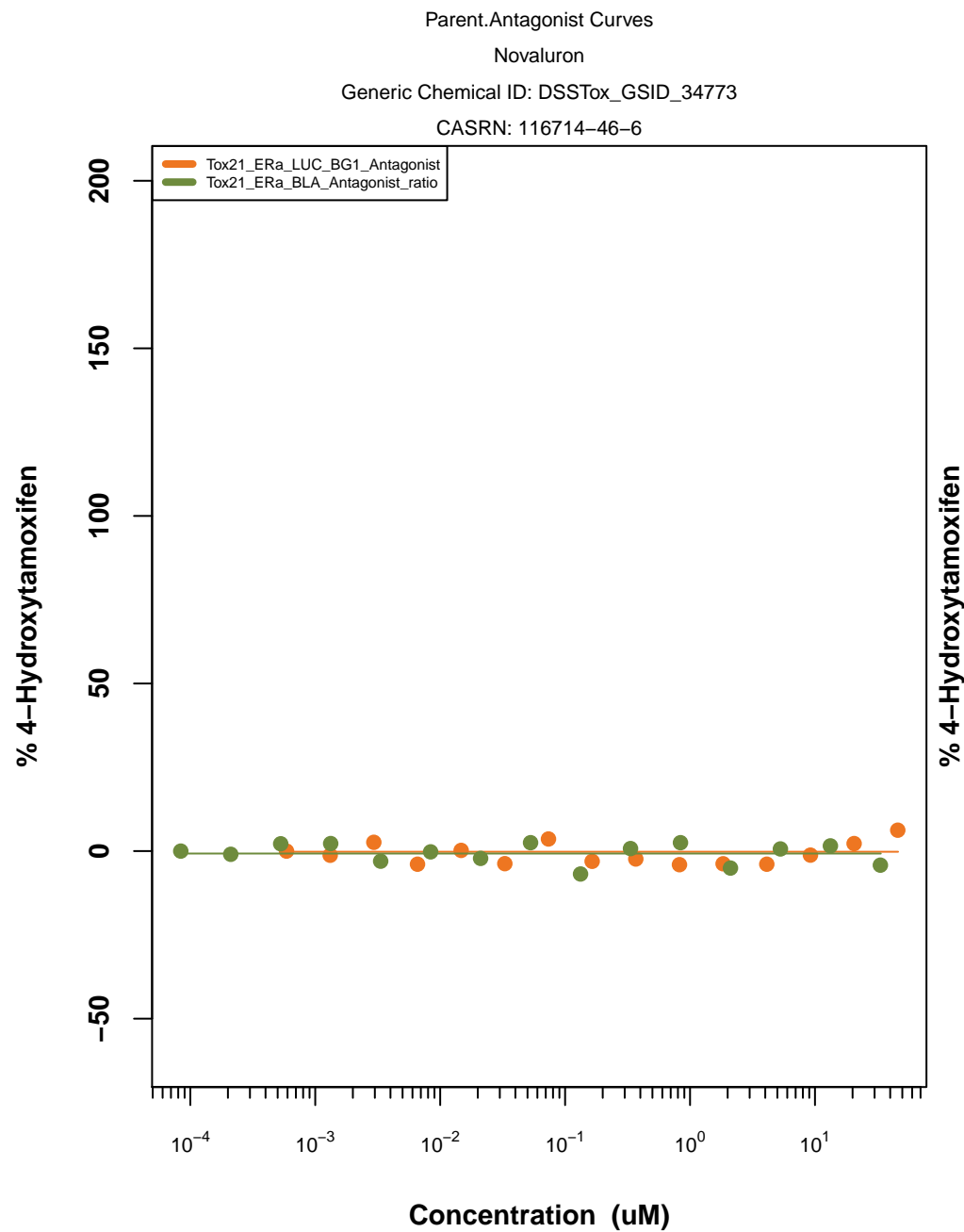


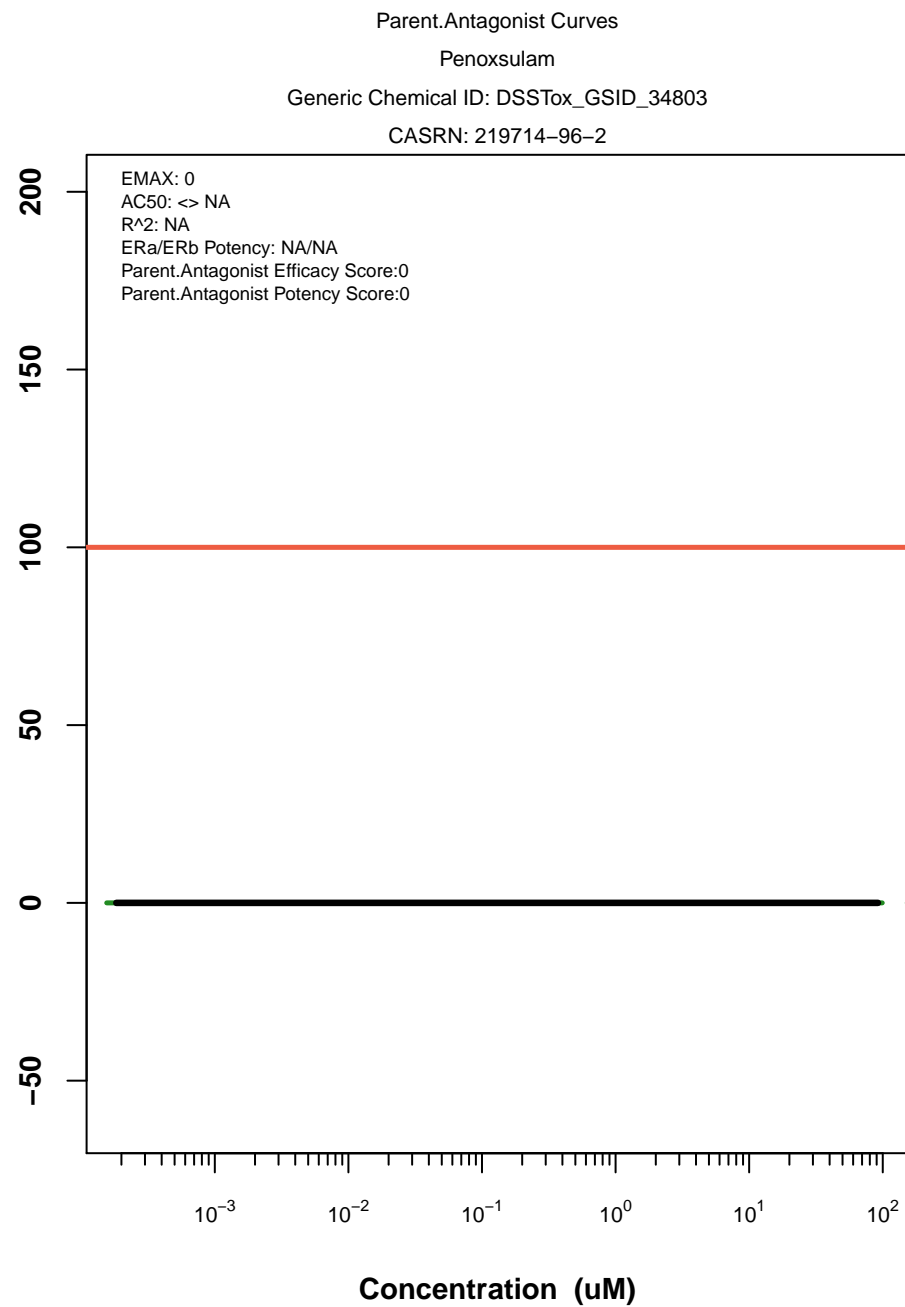
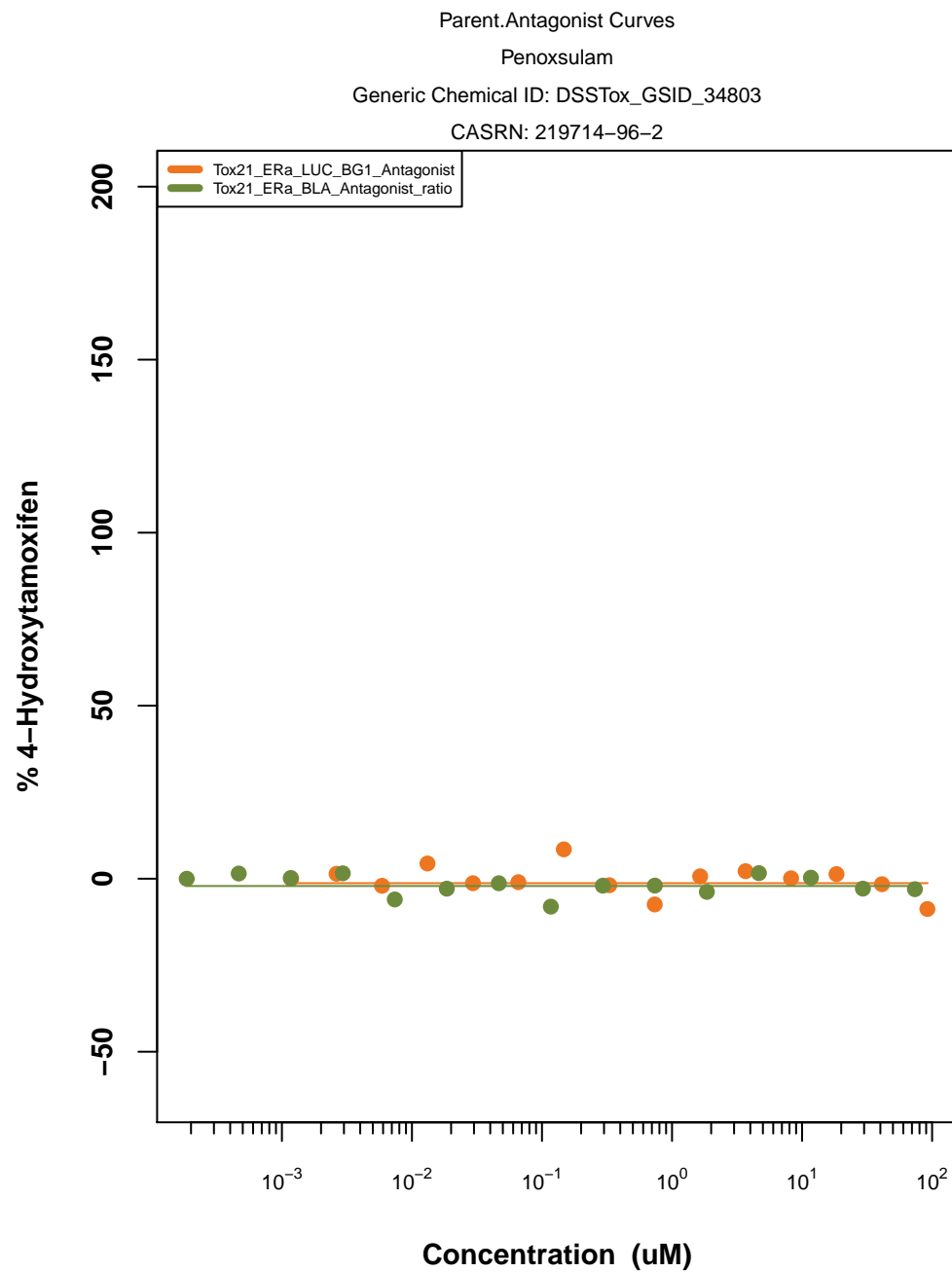




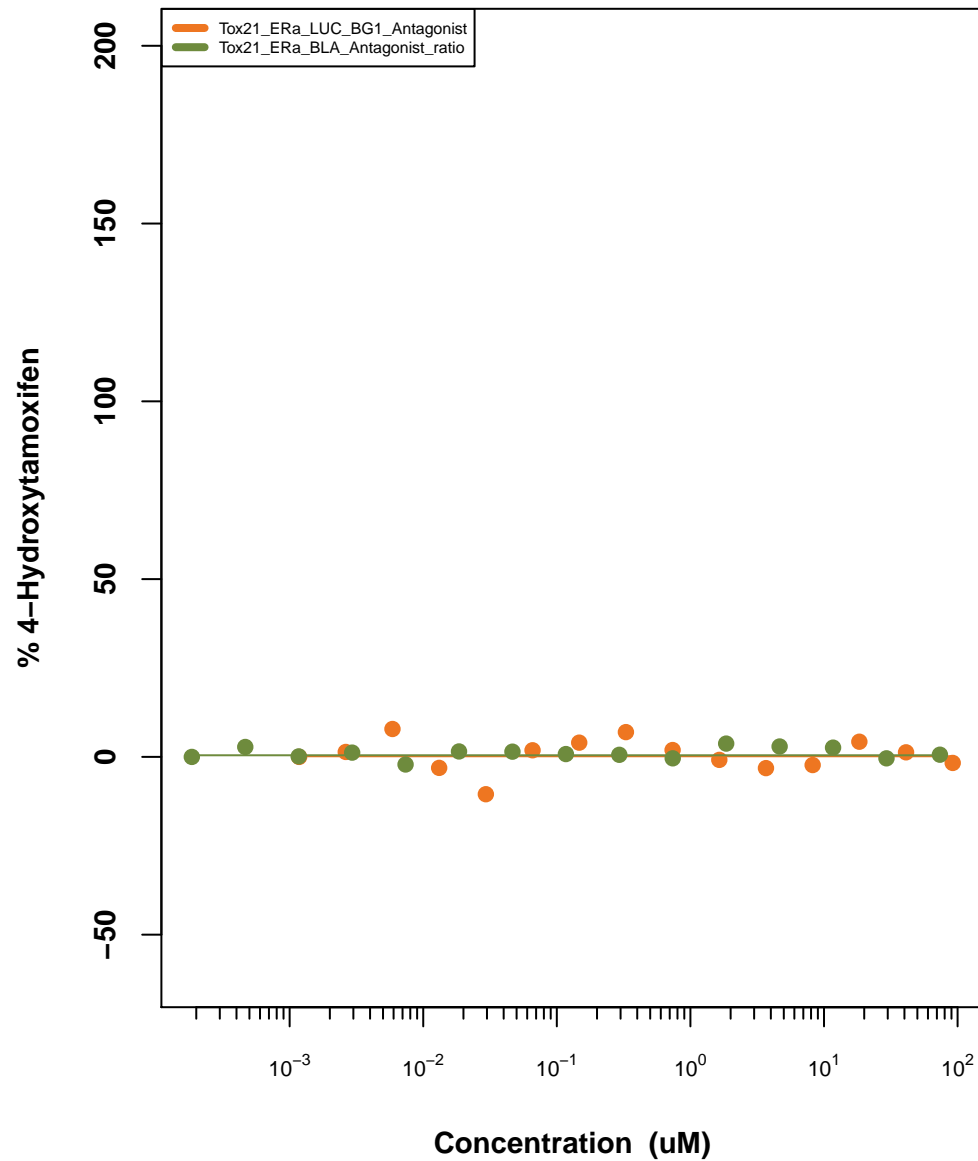




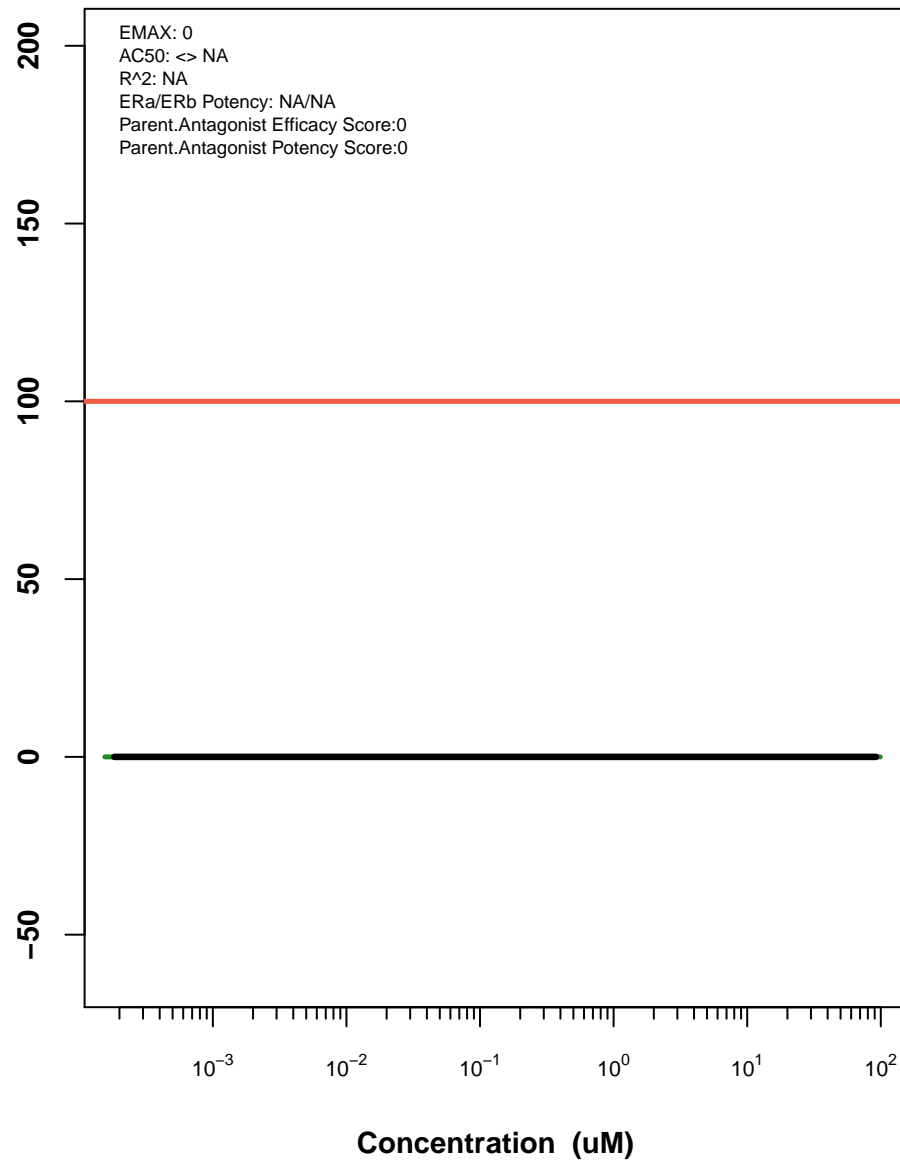


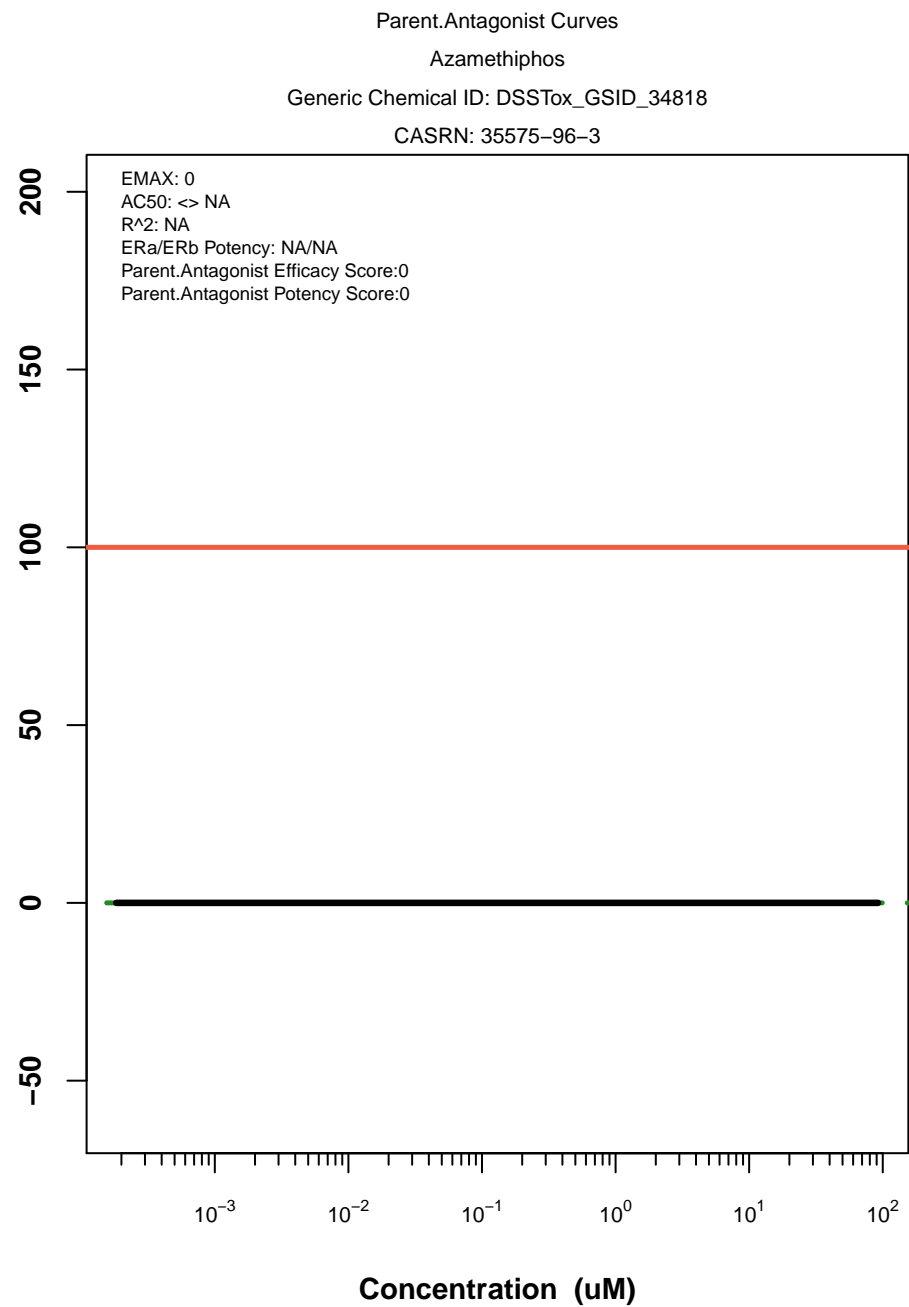
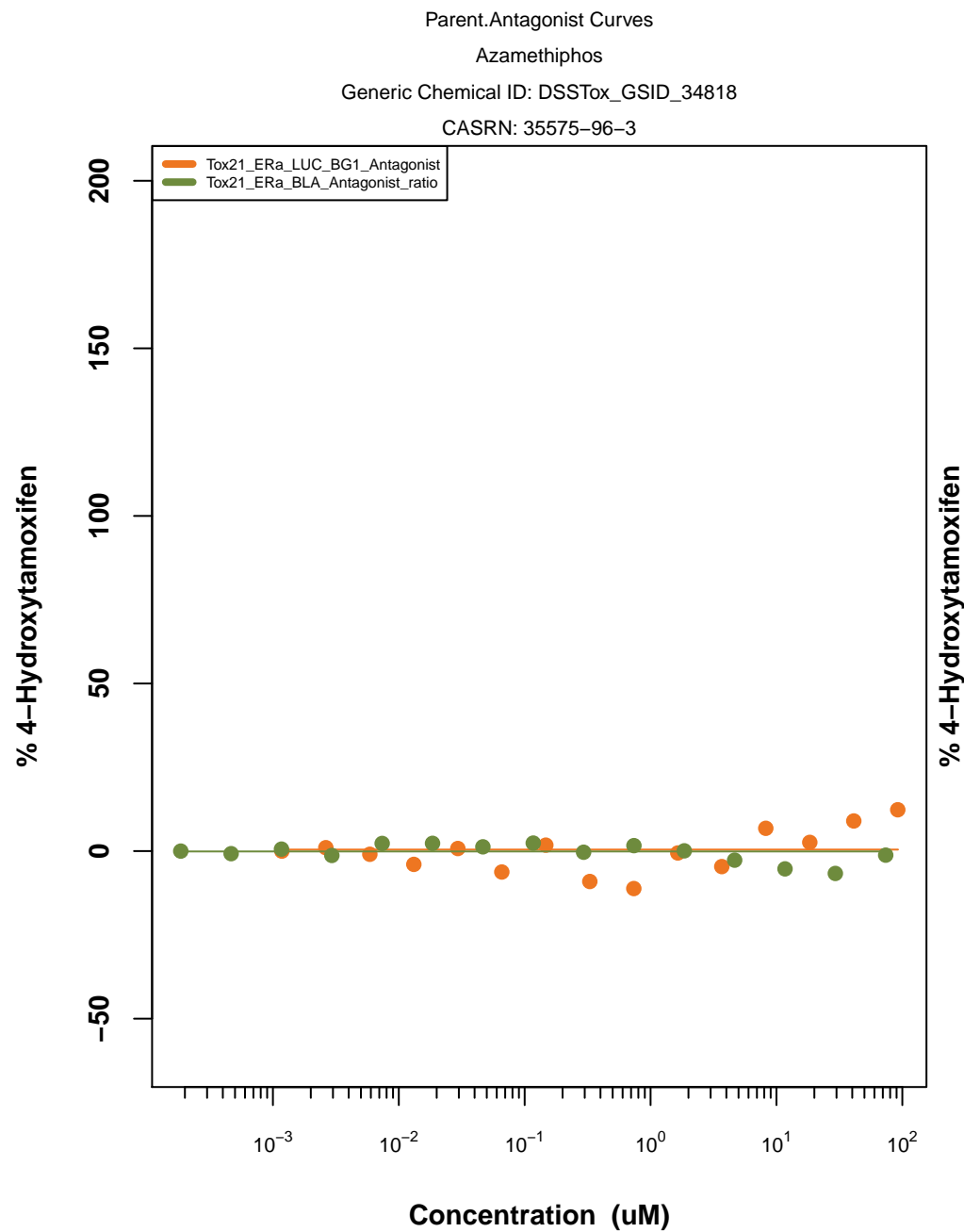


Parent.Antagonist Curves
Monocrotophos
Generic Chemical ID: DSSTox_GSID_34816
CASRN: 6923-22-4

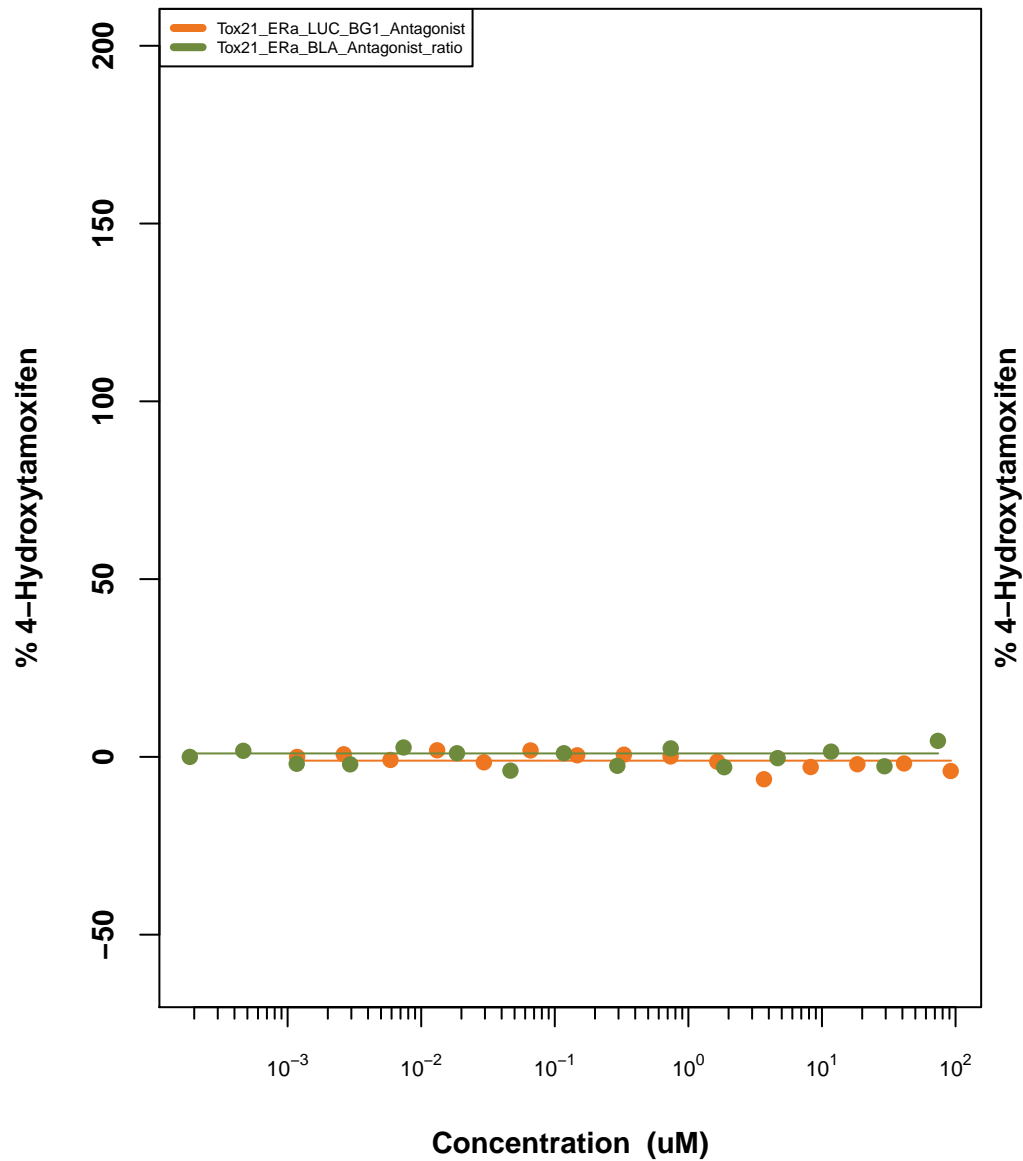


Parent.Antagonist Curves
Monocrotophos
Generic Chemical ID: DSSTox_GSID_34816
CASRN: 6923-22-4

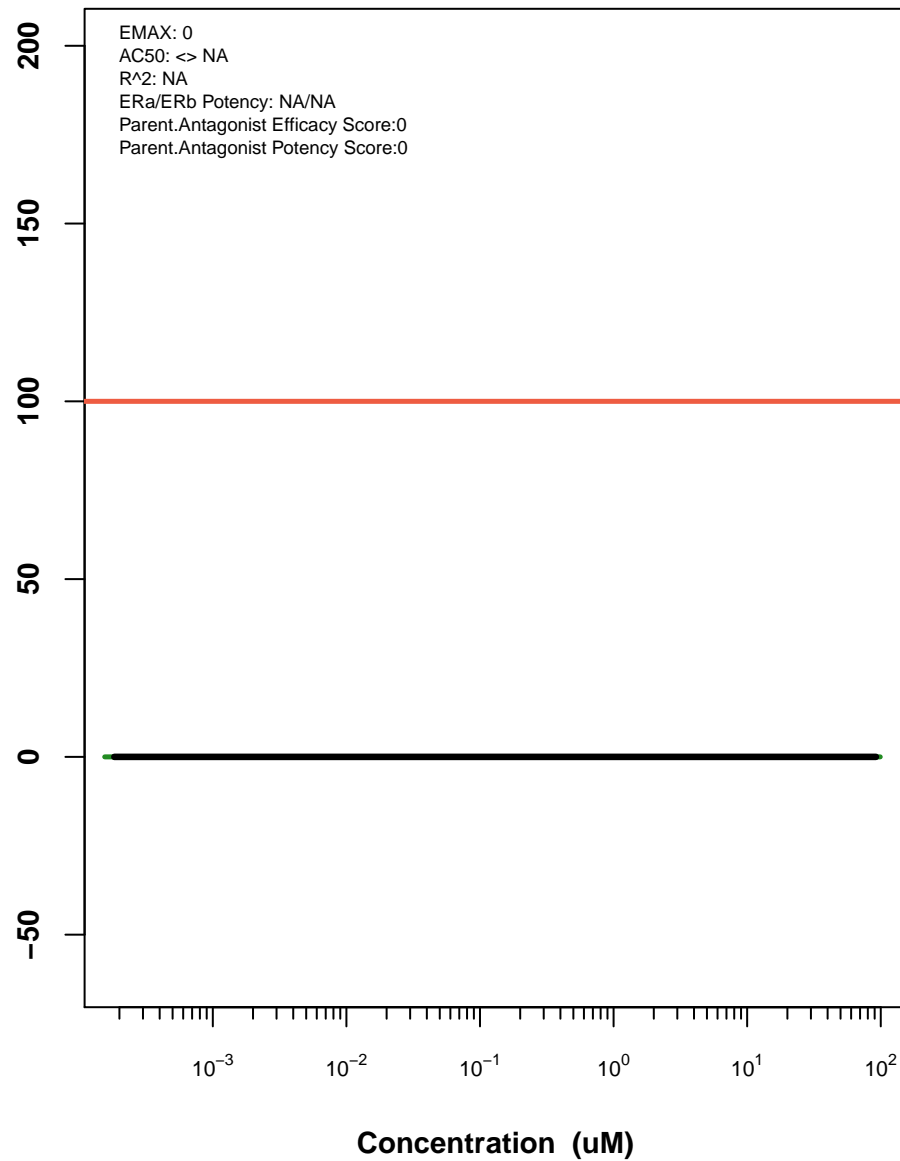


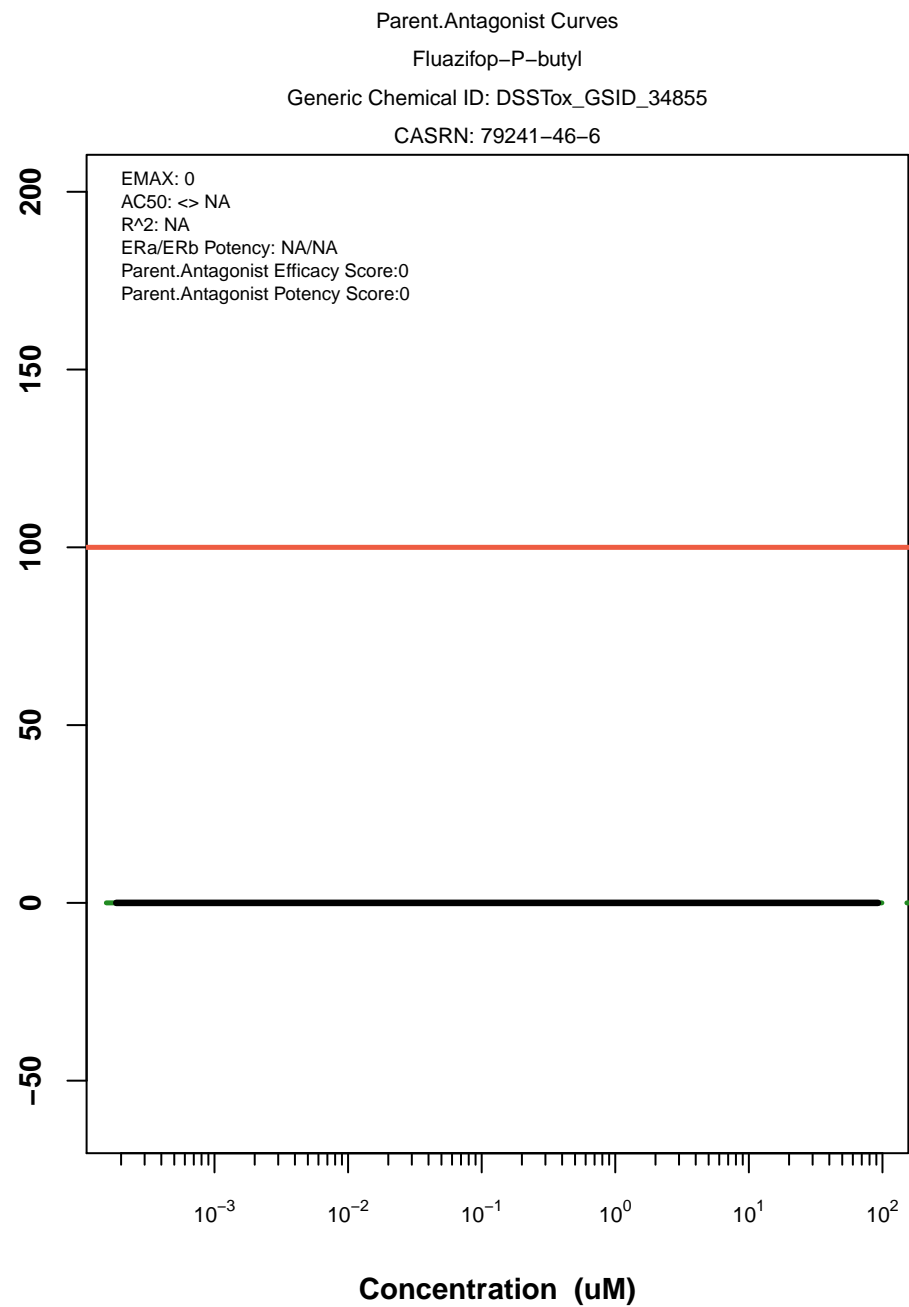
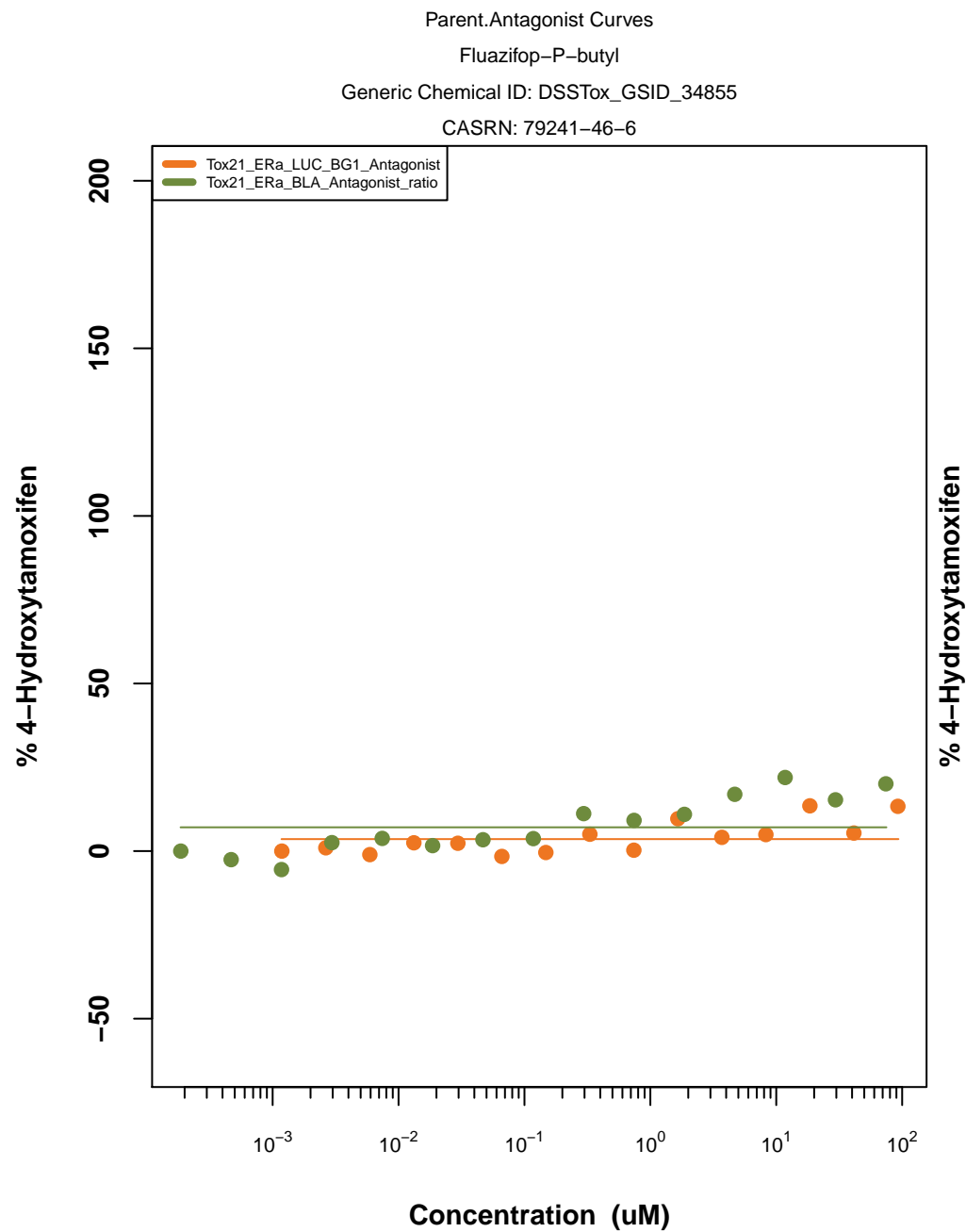


Parent.Antagonist Curves
Propamocarb hydrochloride
Generic Chemical ID: DSSTox_GSID_34849
CASRN: 25606-41-1

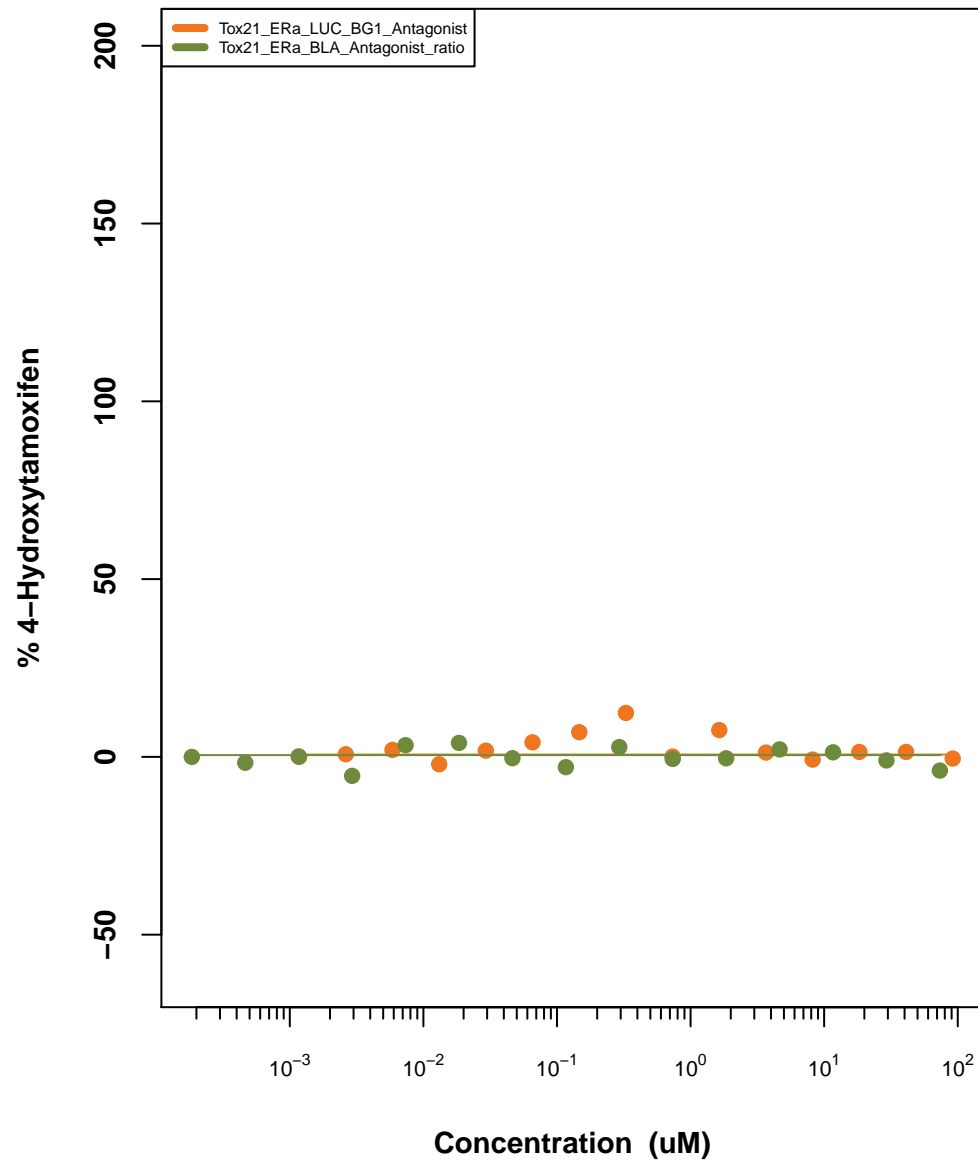


Parent.Antagonist Curves
Propamocarb hydrochloride
Generic Chemical ID: DSSTox_GSID_34849
CASRN: 25606-41-1

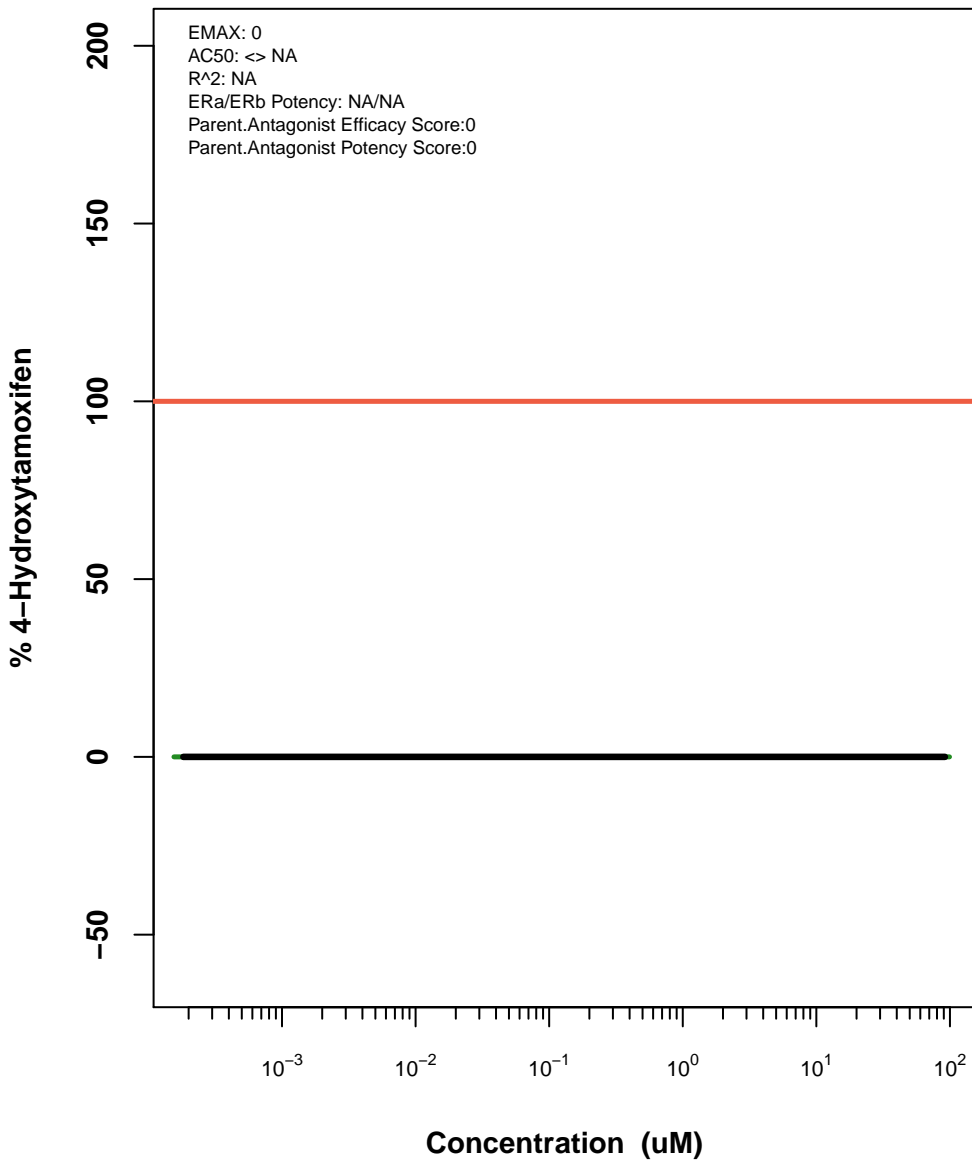


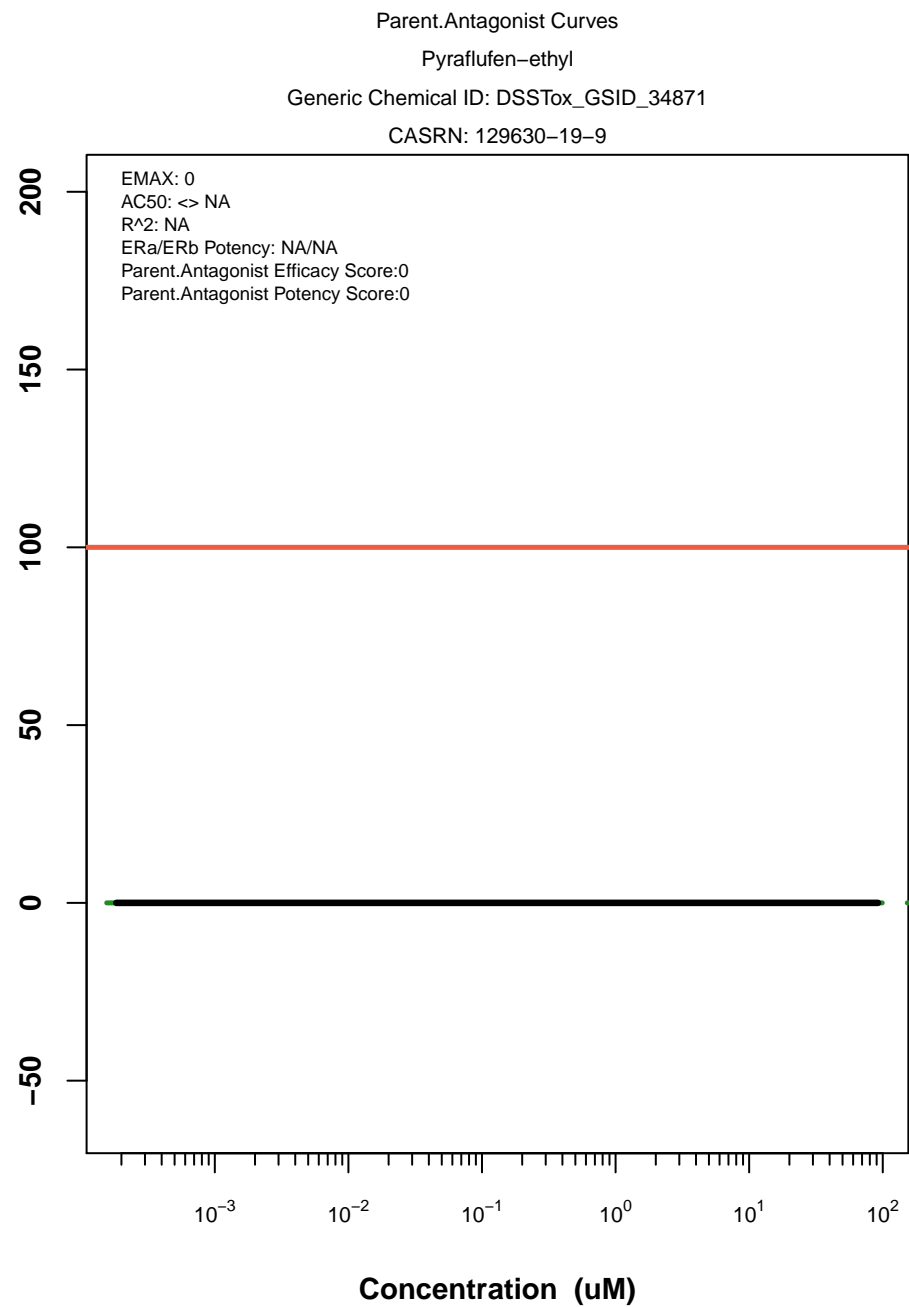
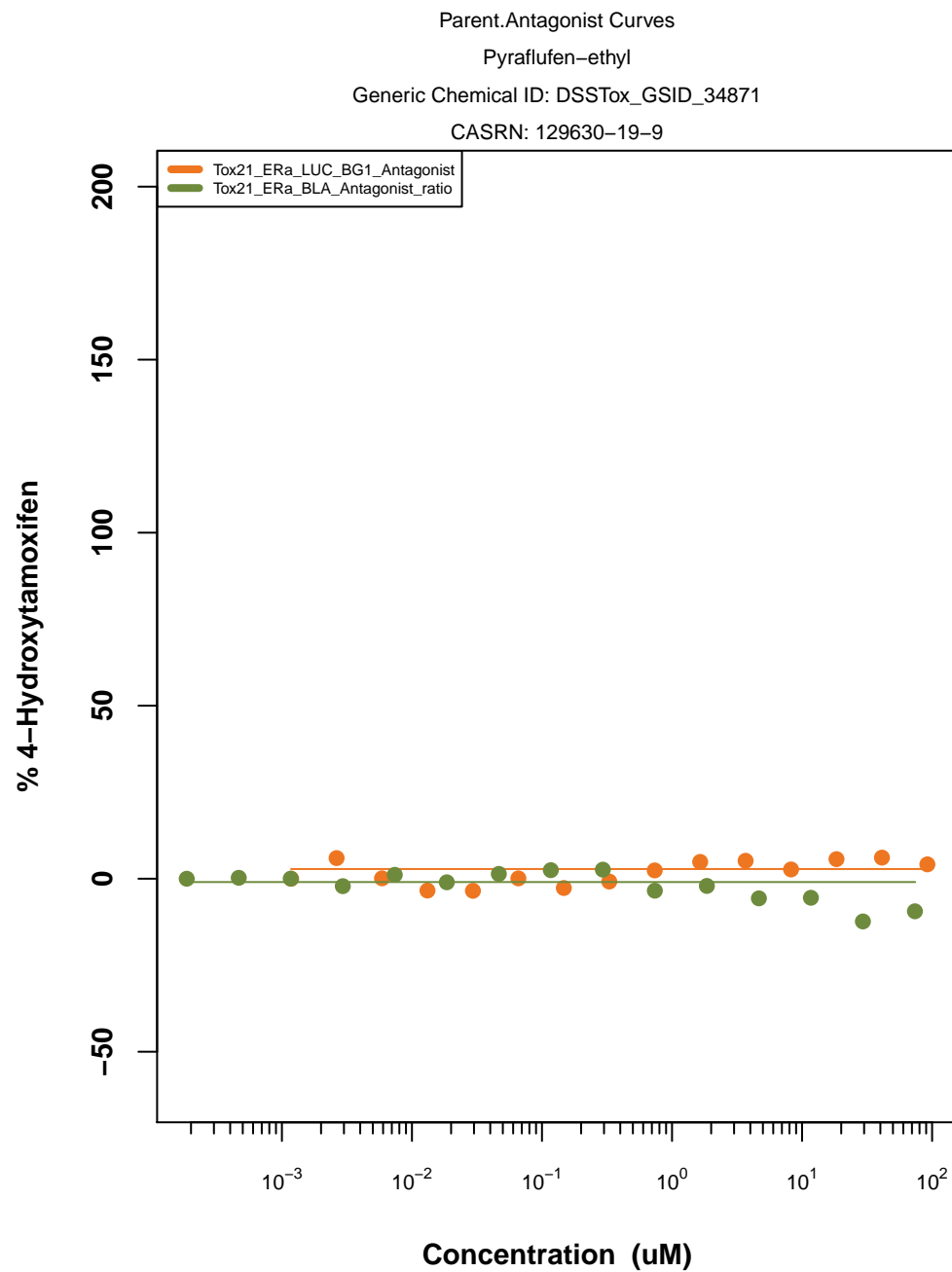


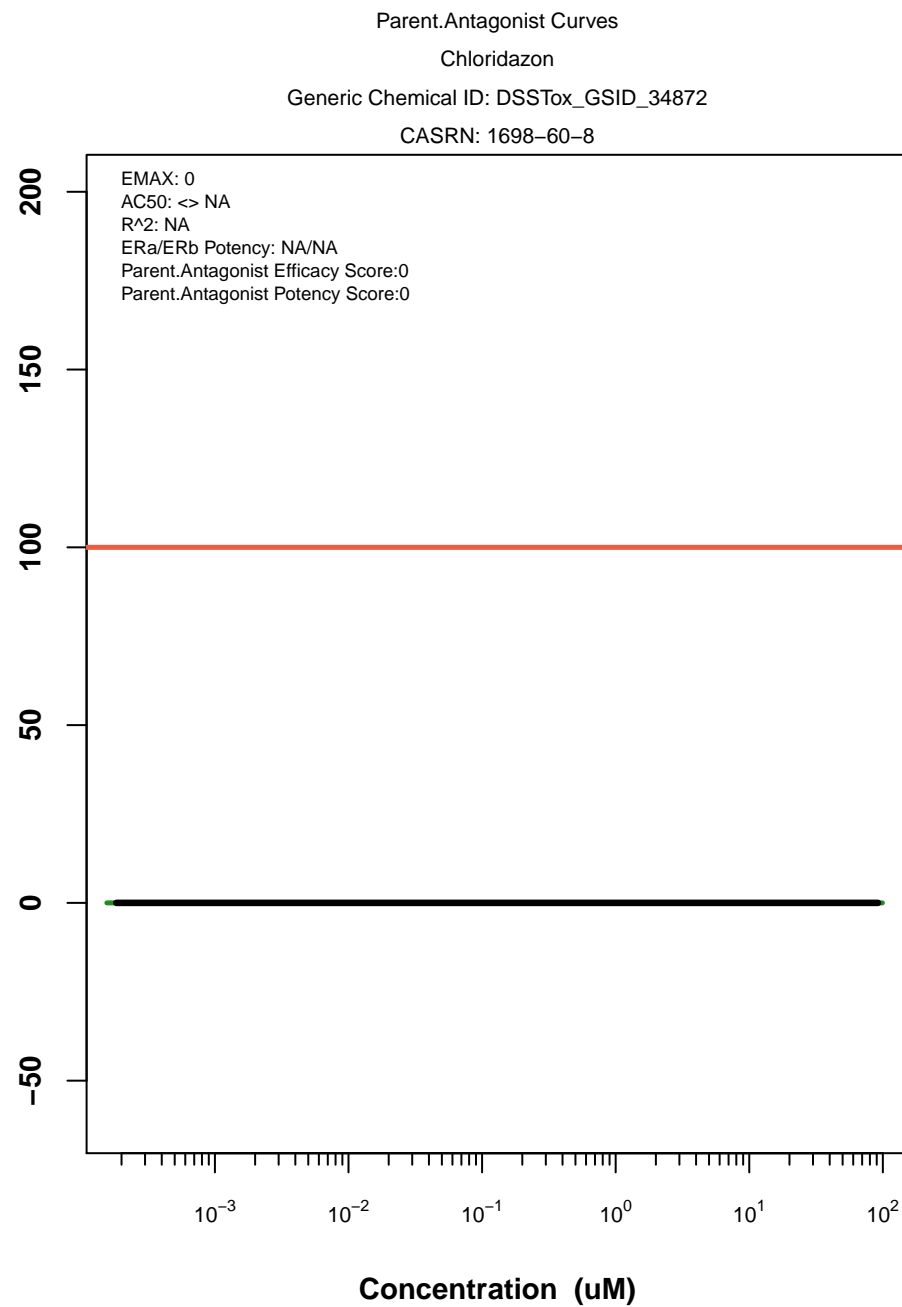
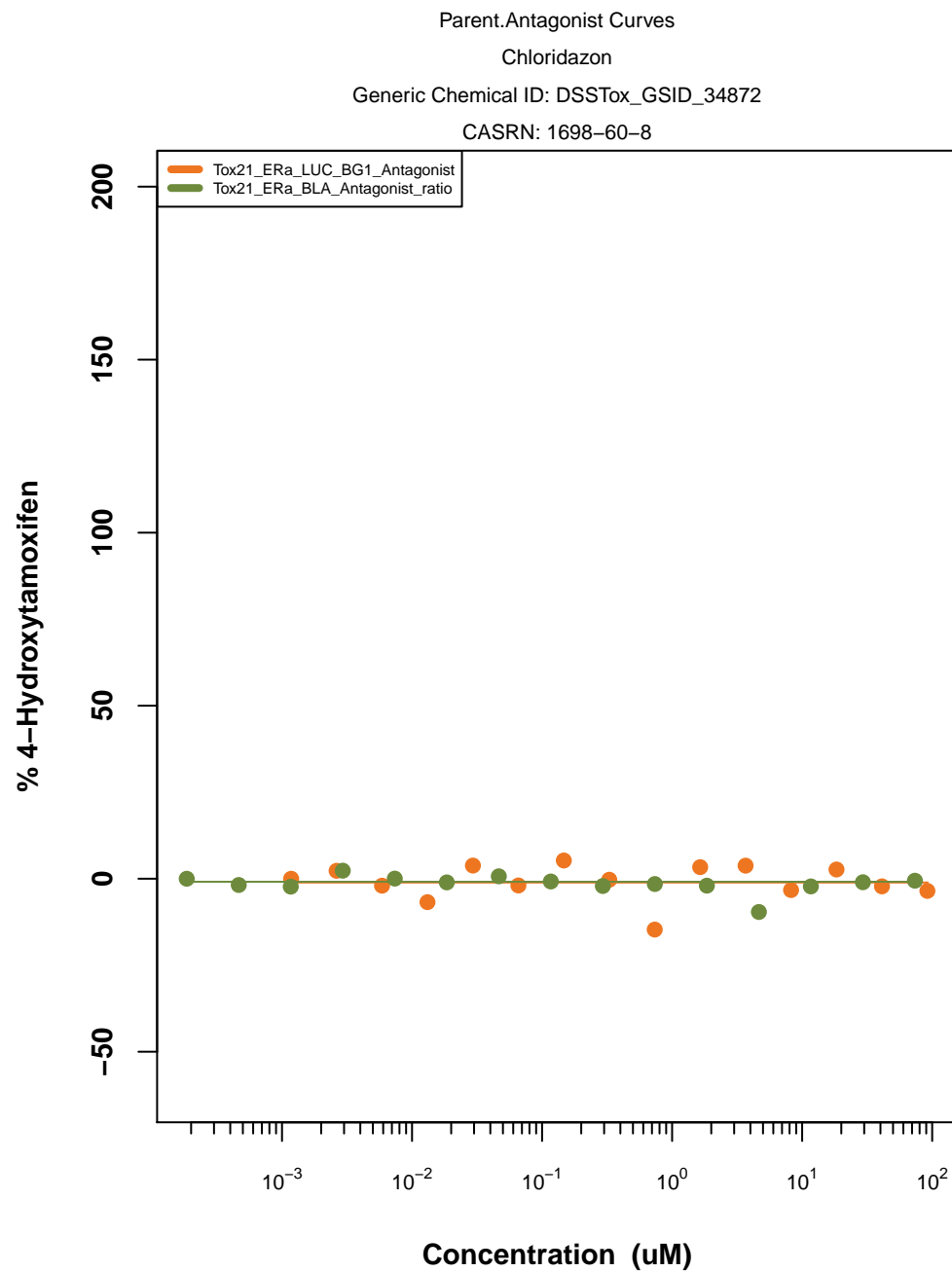
Parent.Antagonist Curves
Propoxycarbazone-sodium
Generic Chemical ID: DSSTox_GSID_34864
CASRN: 181274-15-7

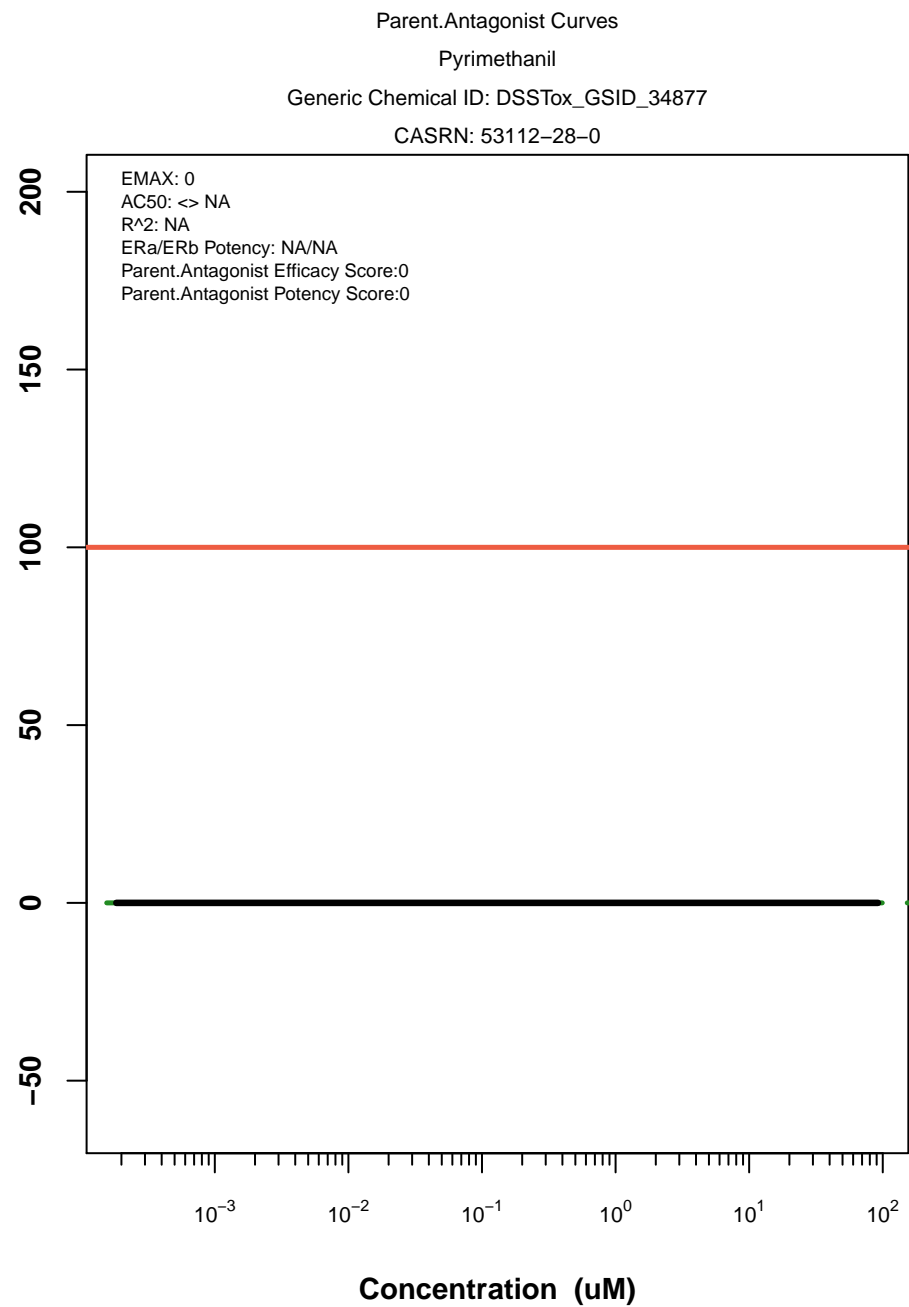
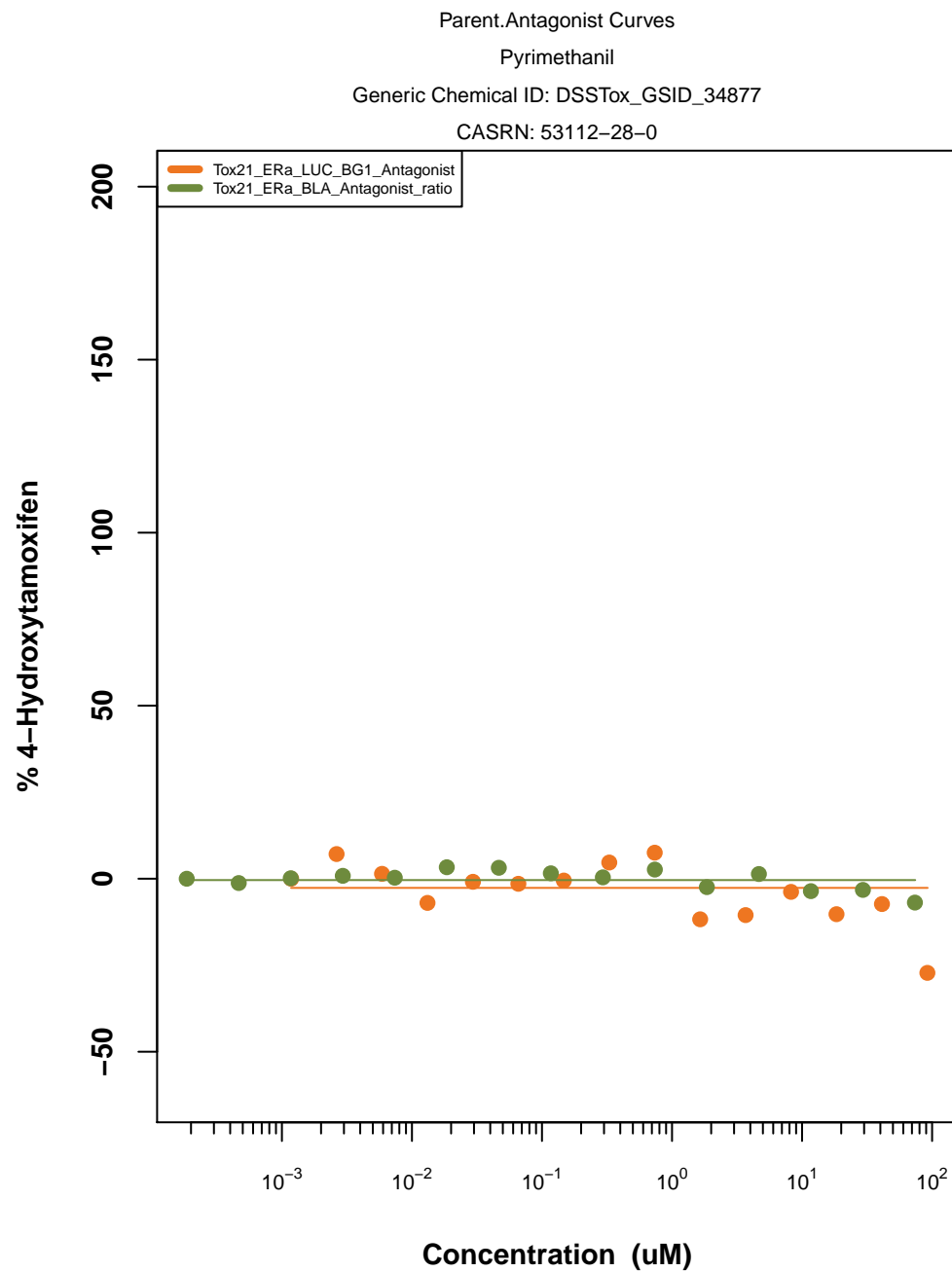


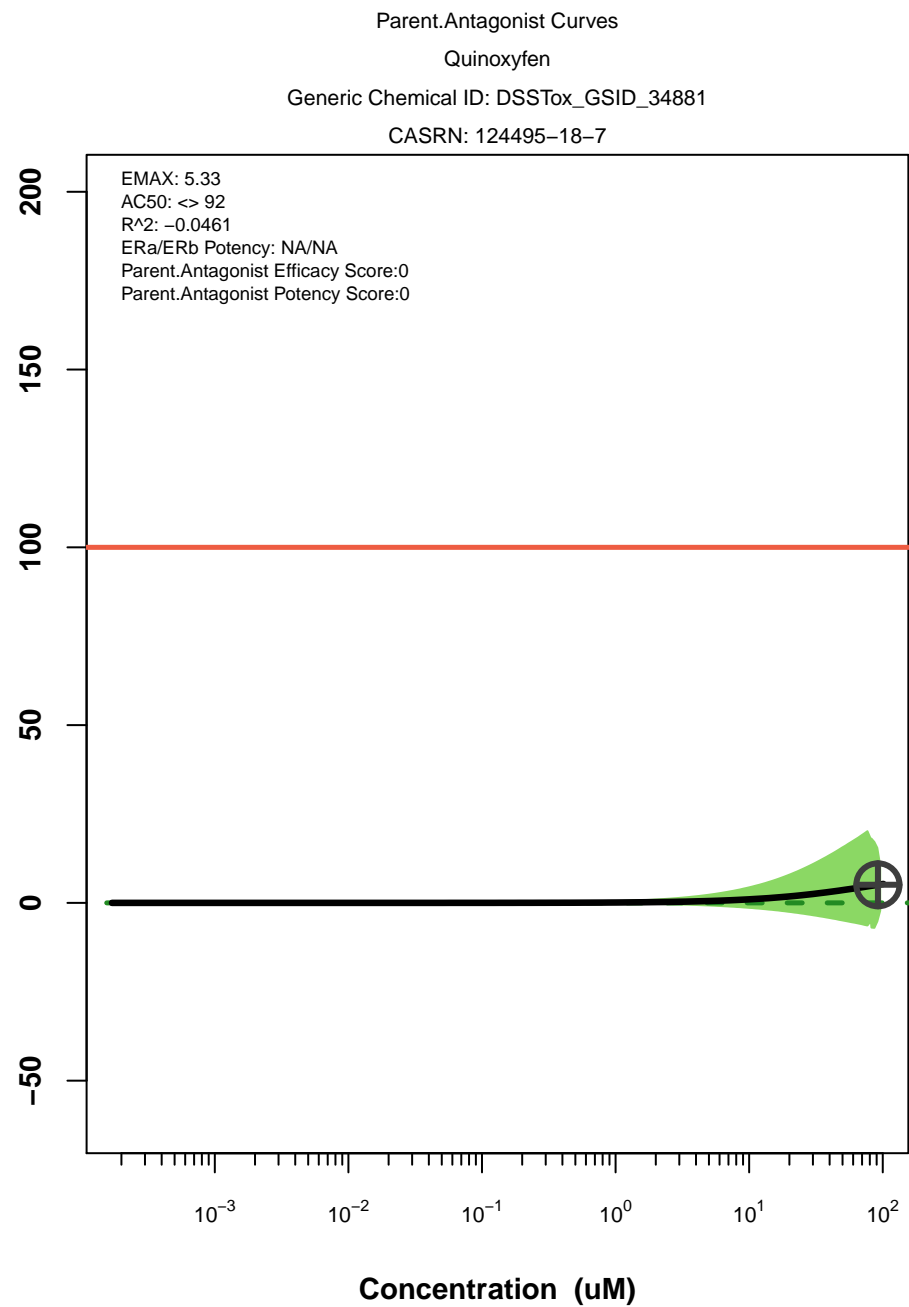
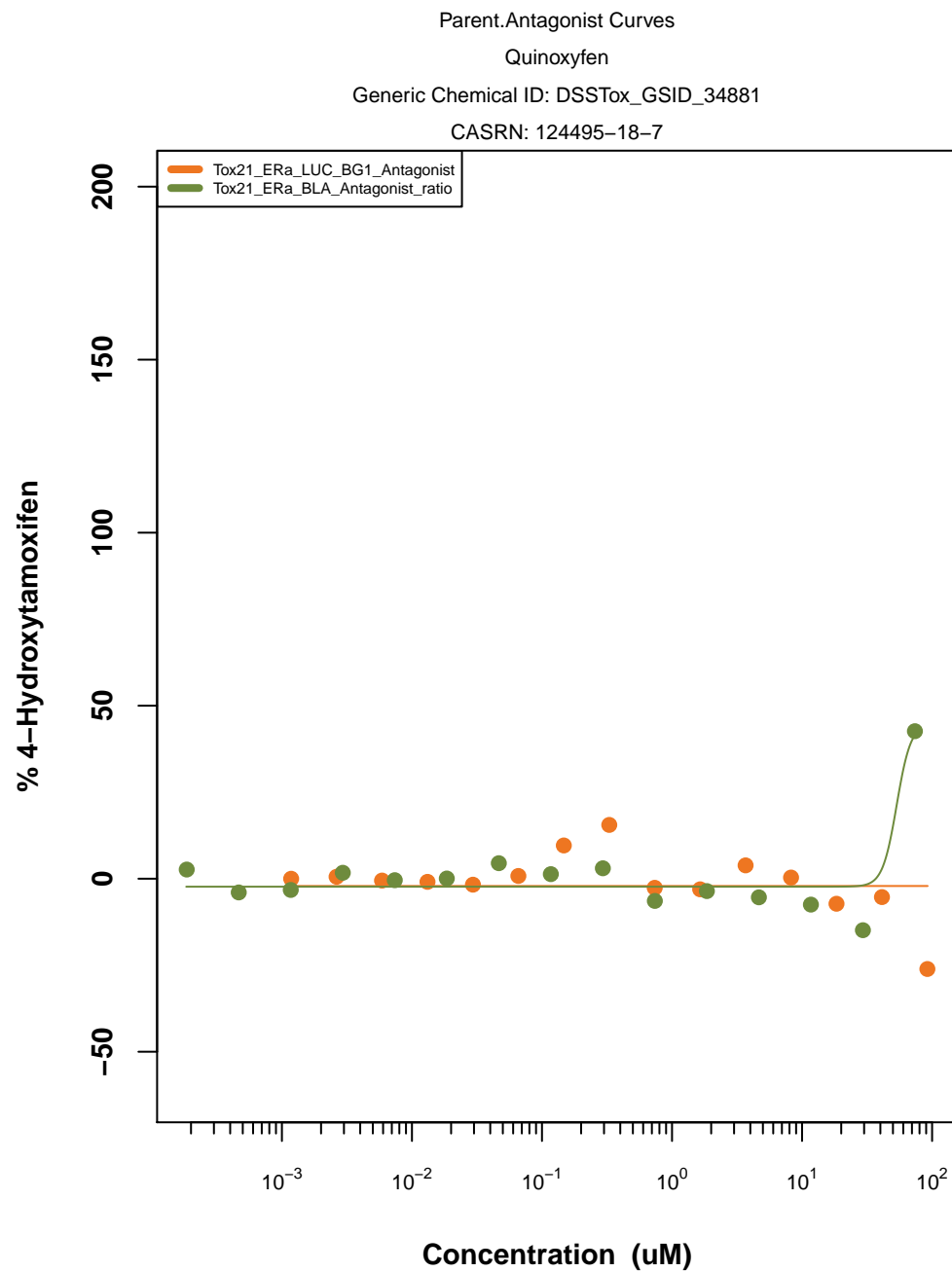
Parent.Antagonist Curves
Propoxycarbazone-sodium
Generic Chemical ID: DSSTox_GSID_34864
CASRN: 181274-15-7

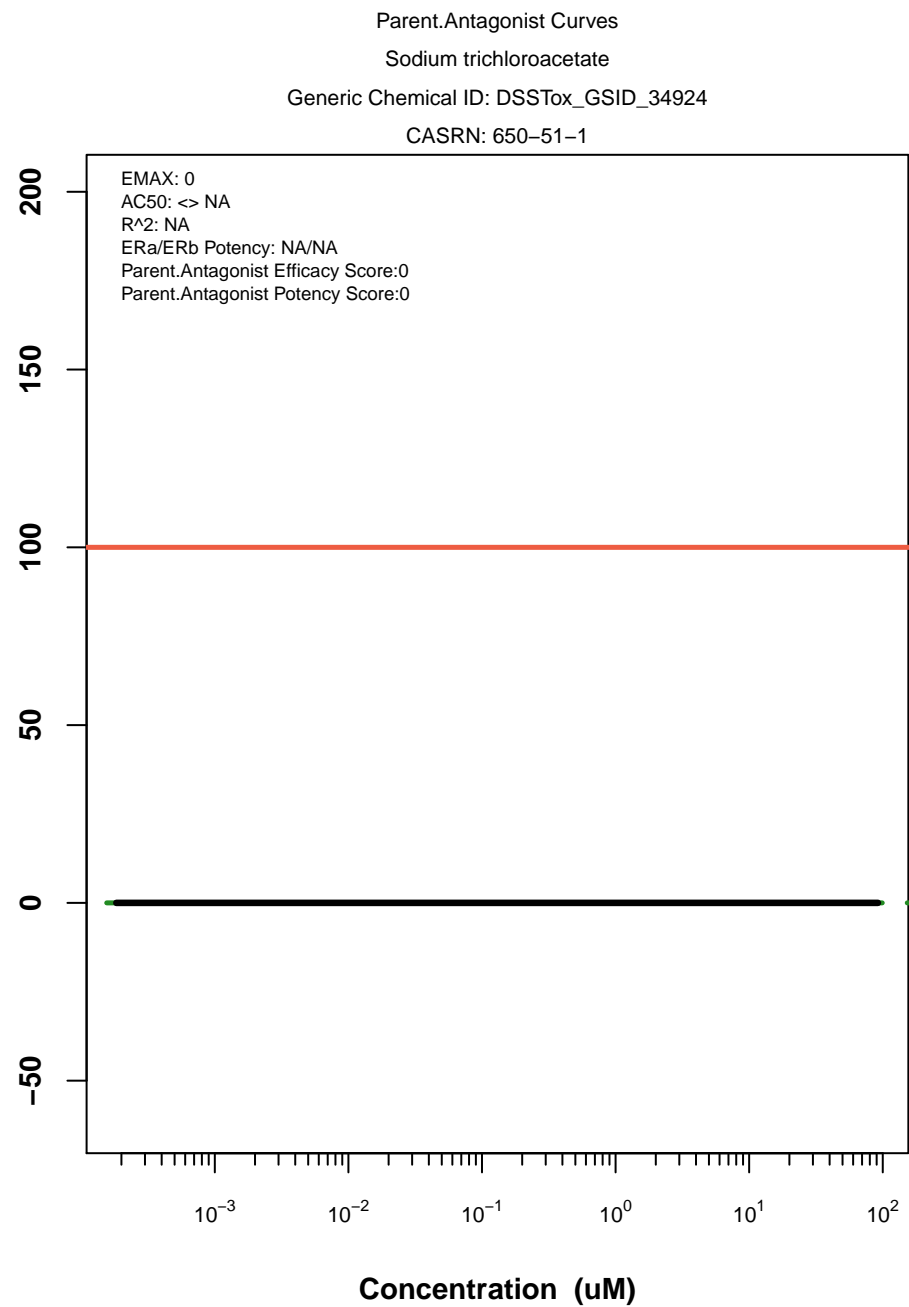
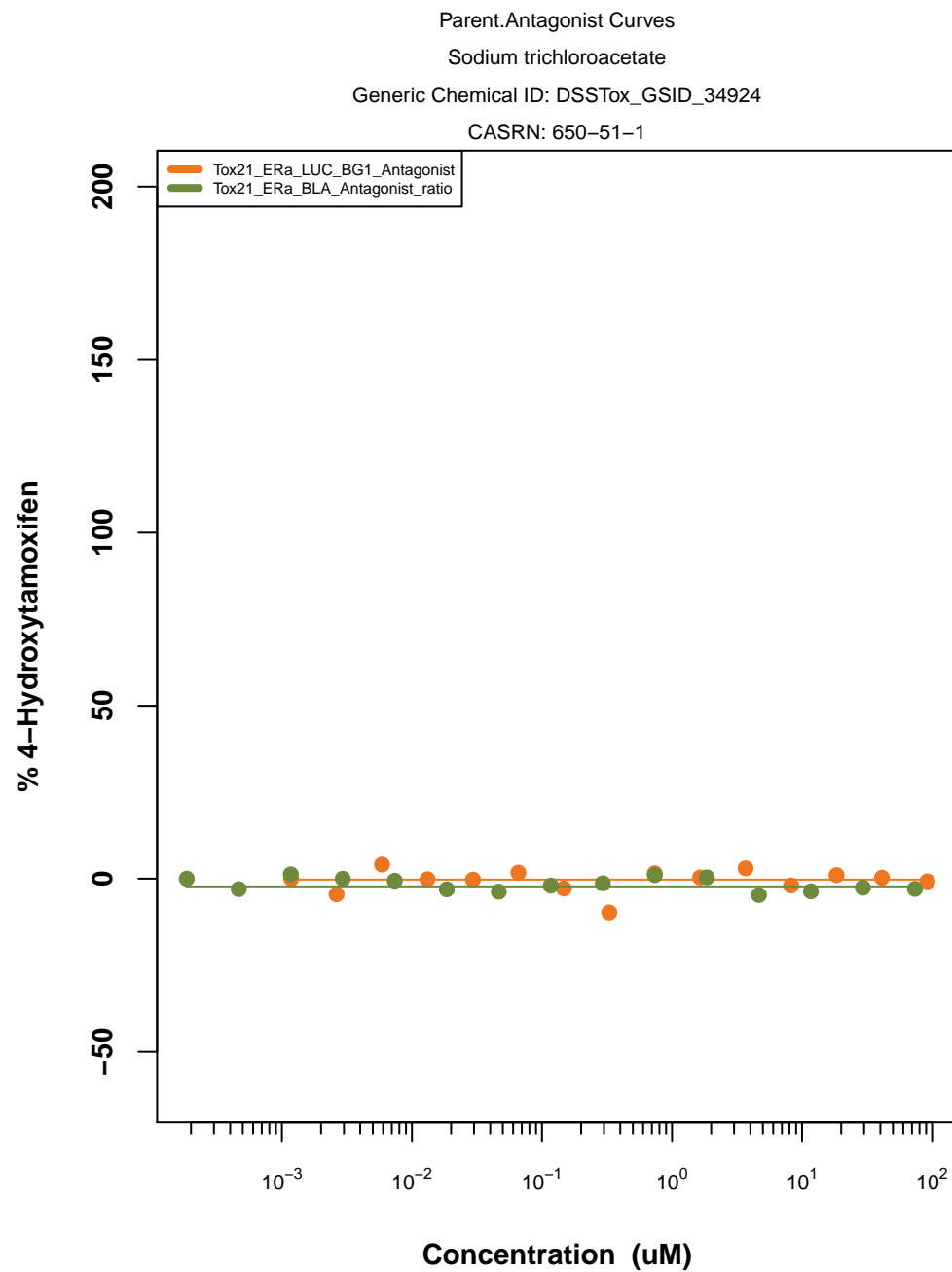


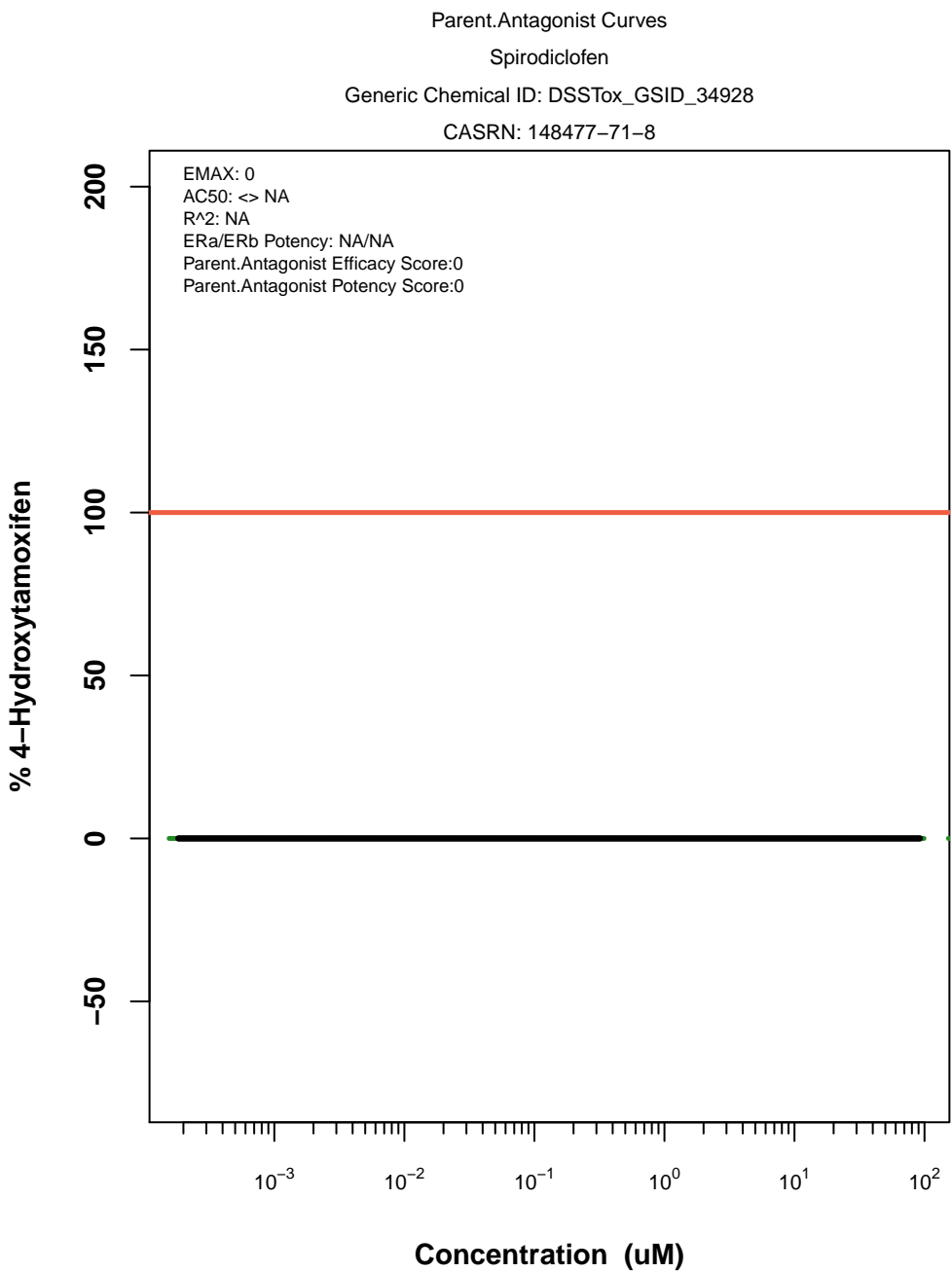
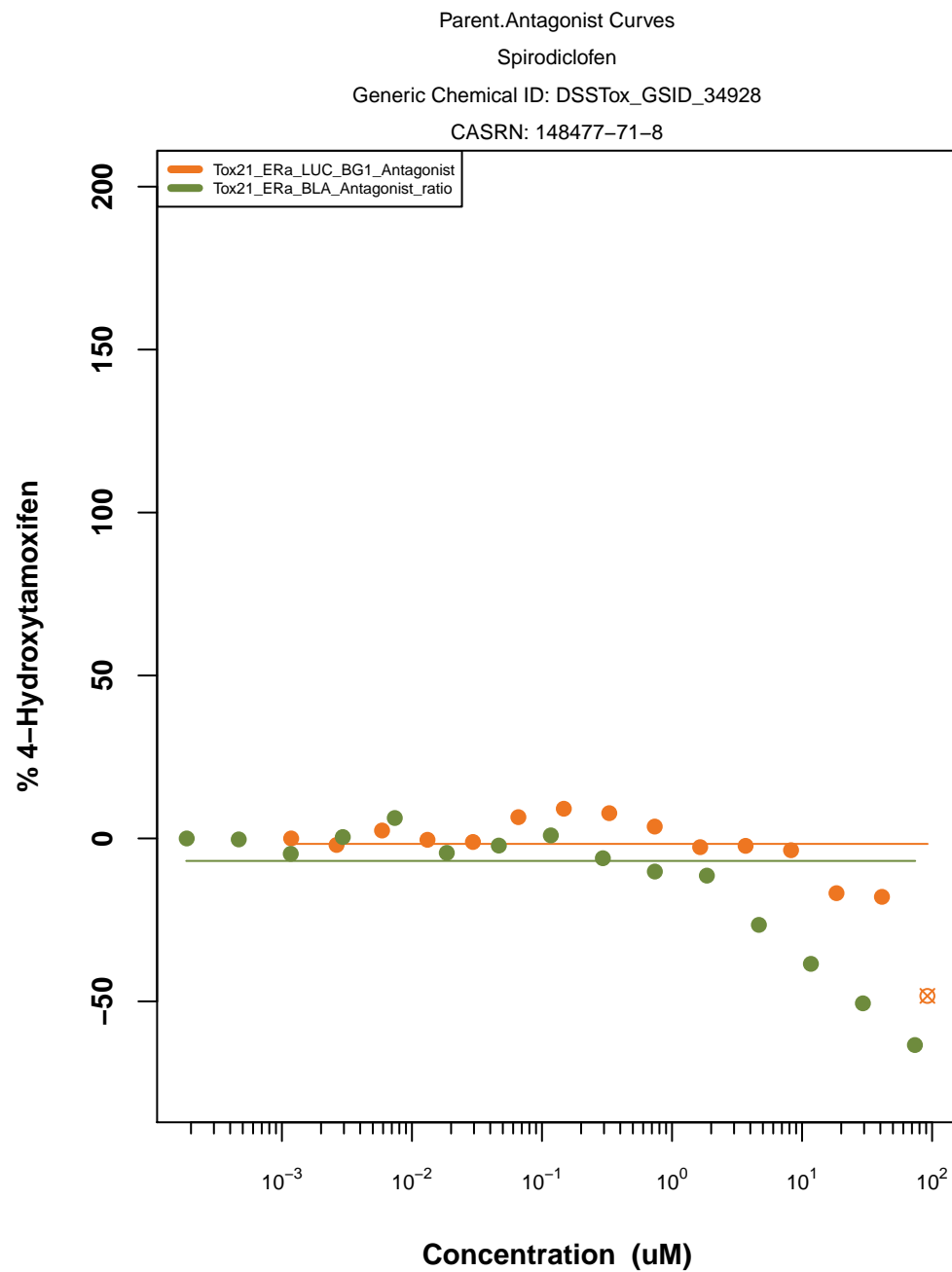


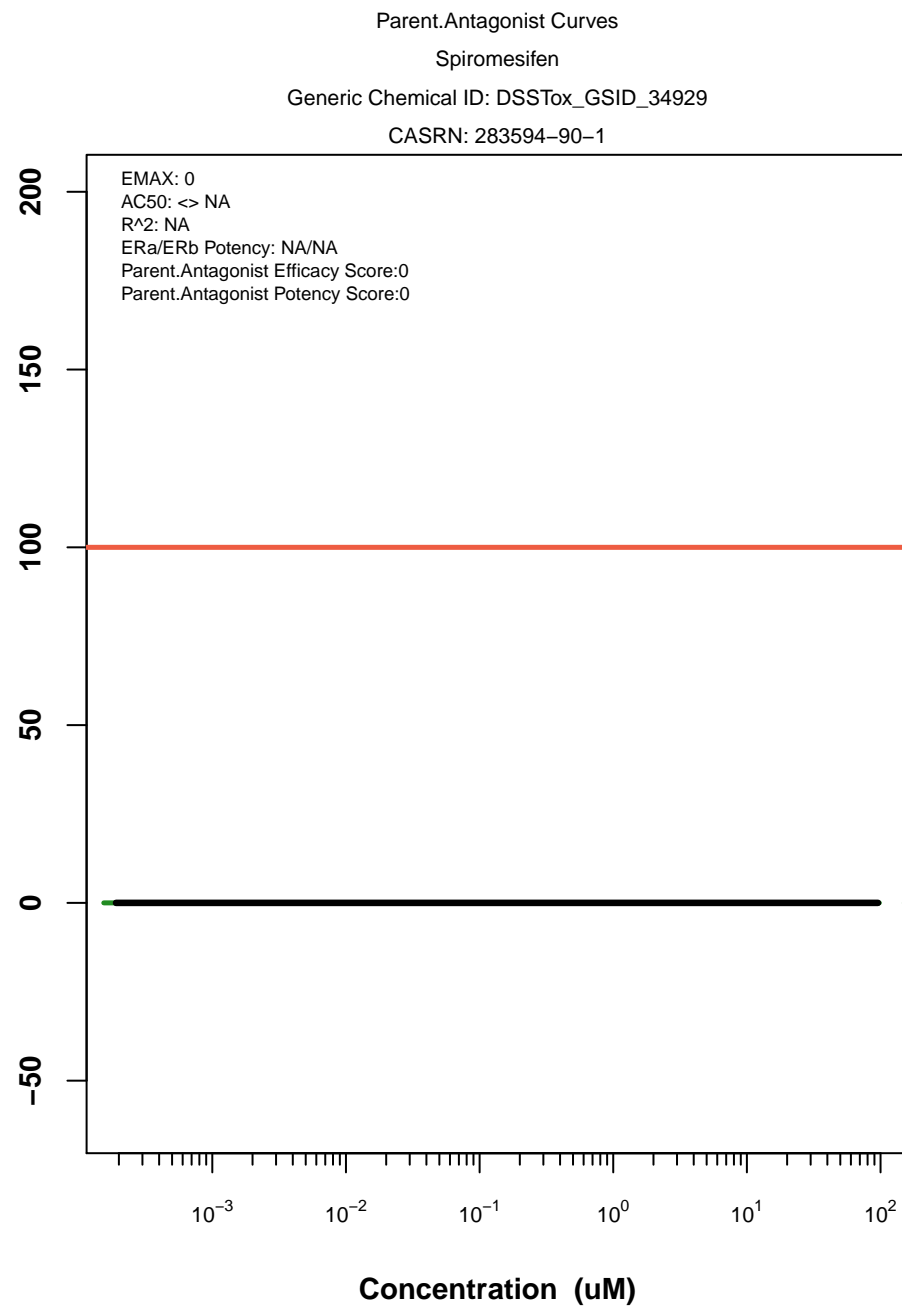
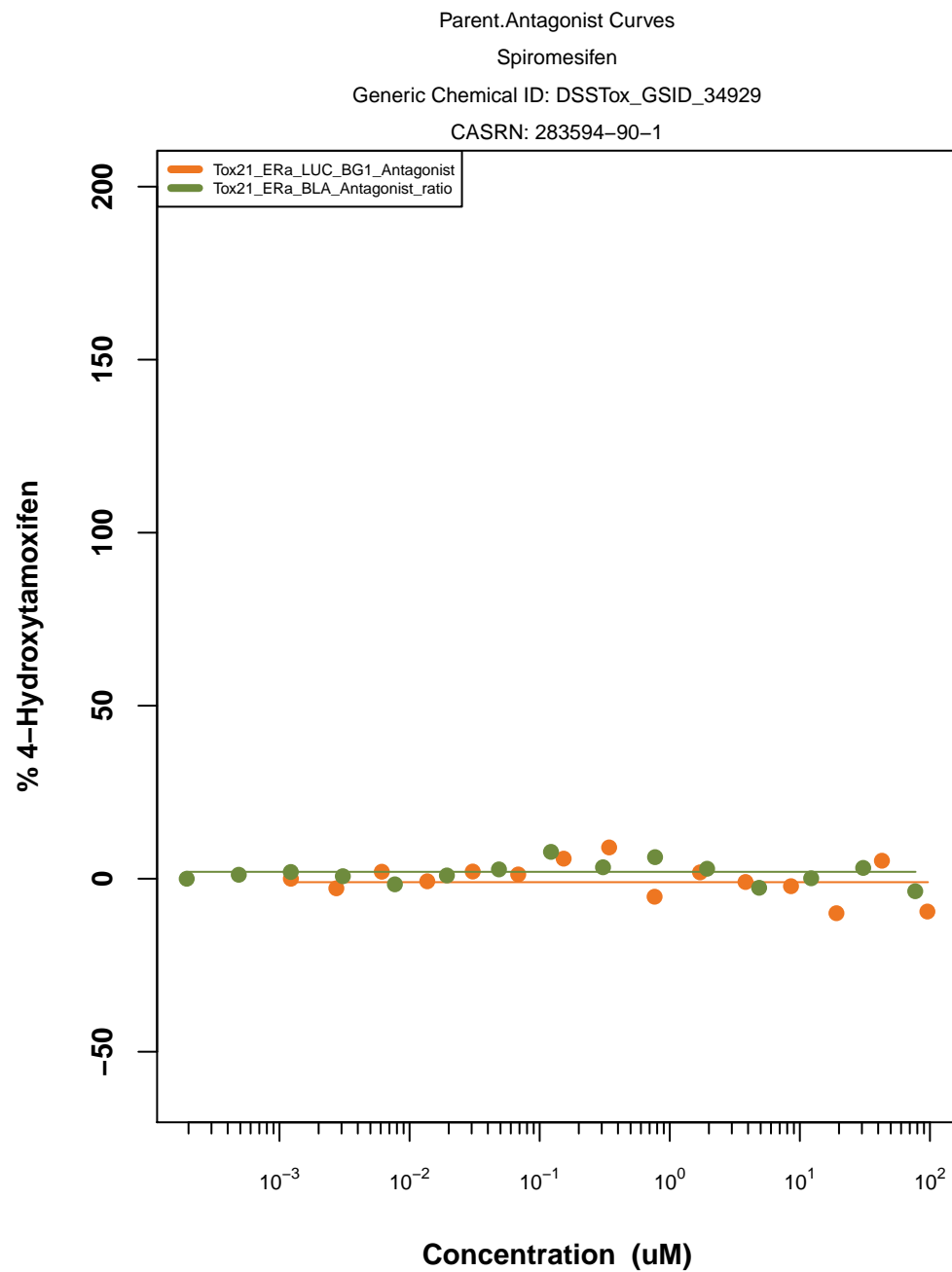


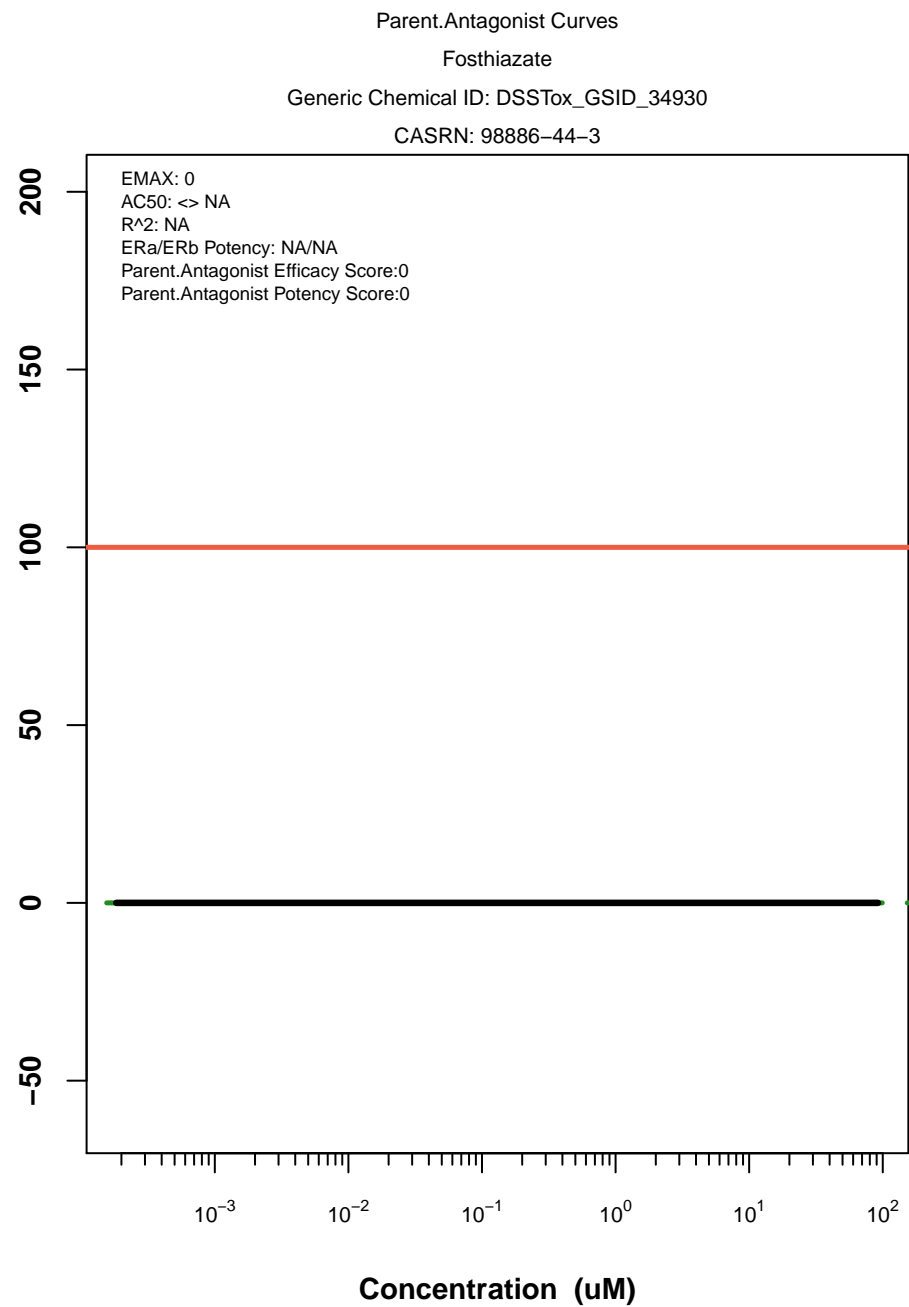
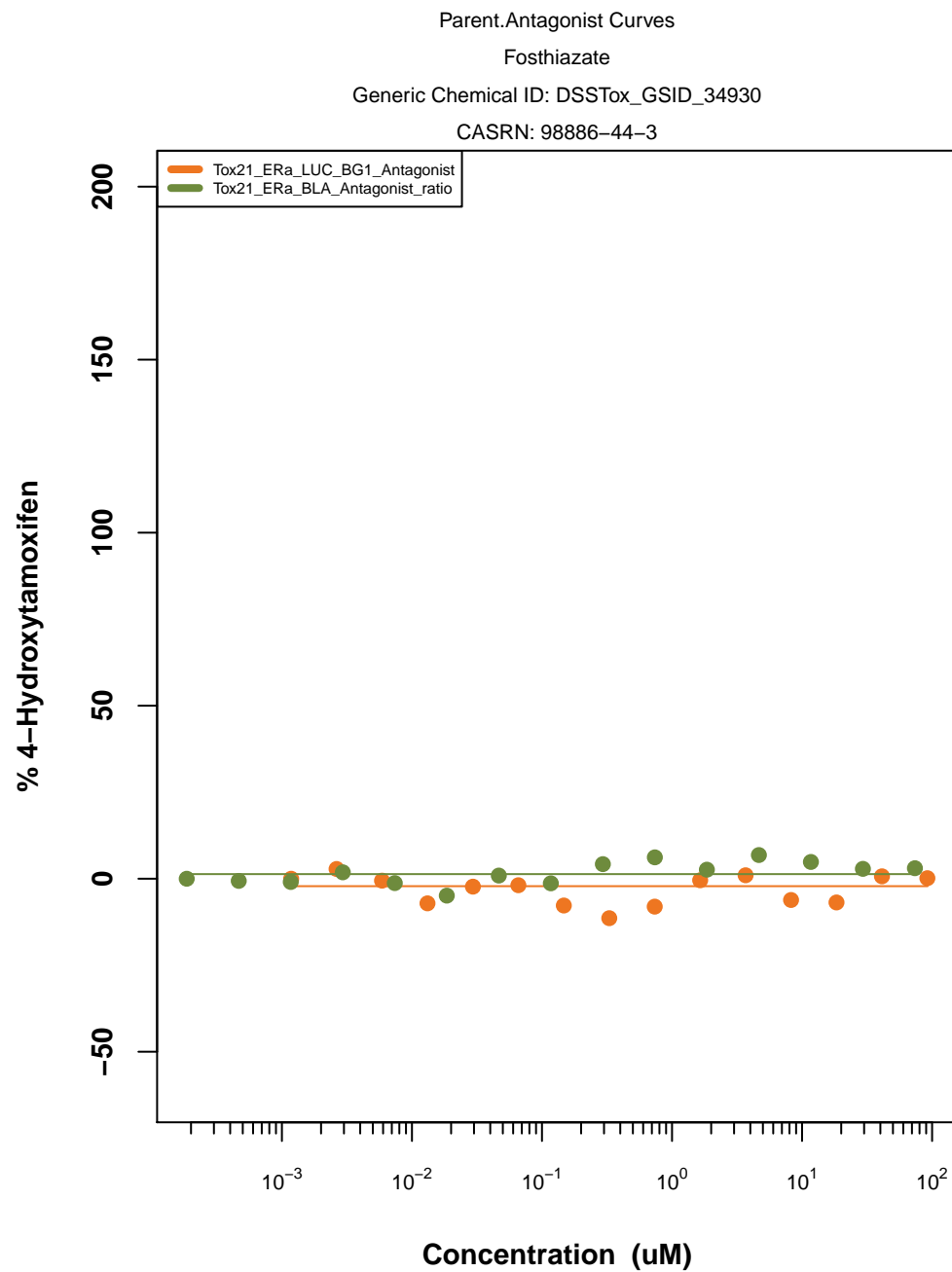


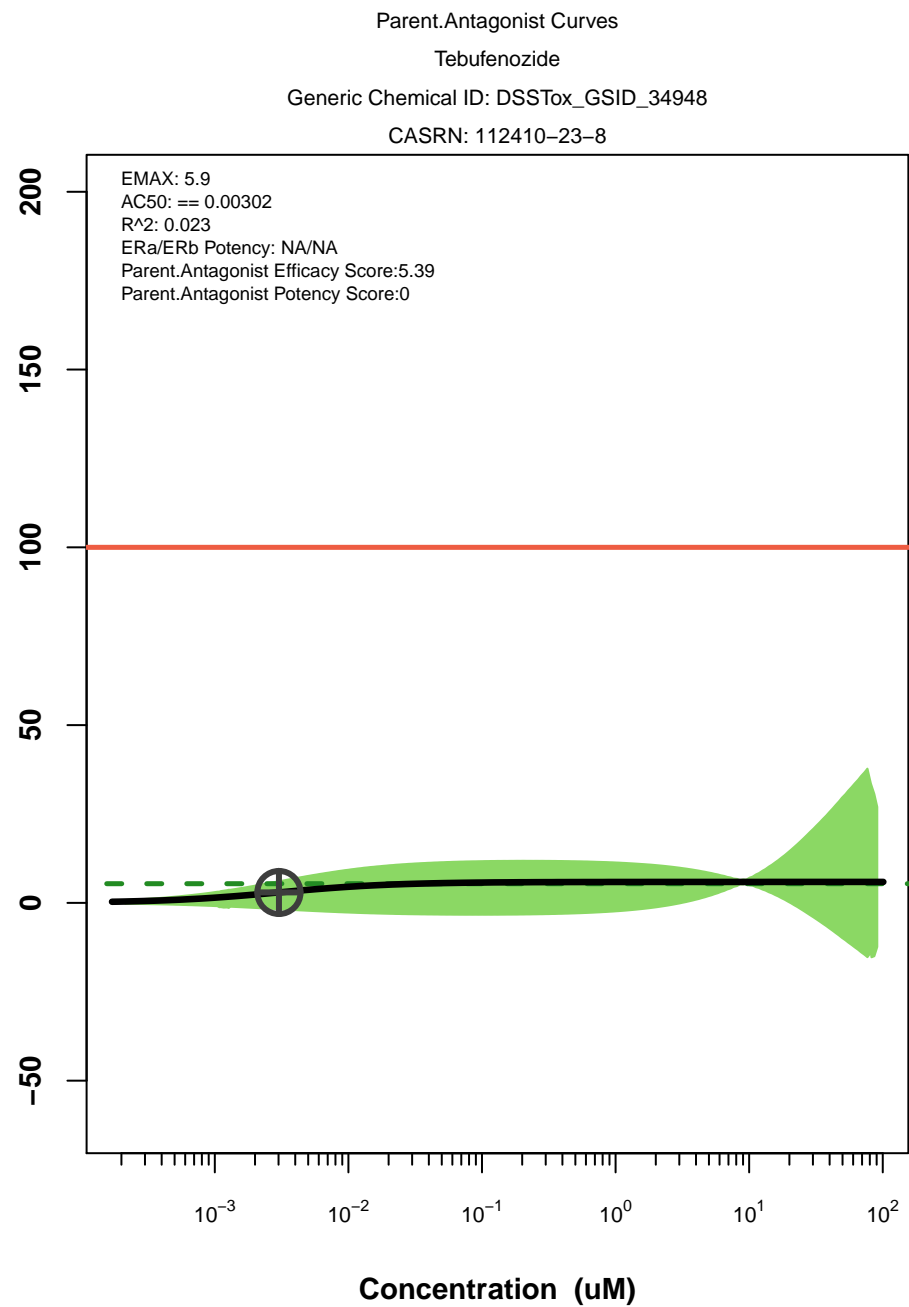
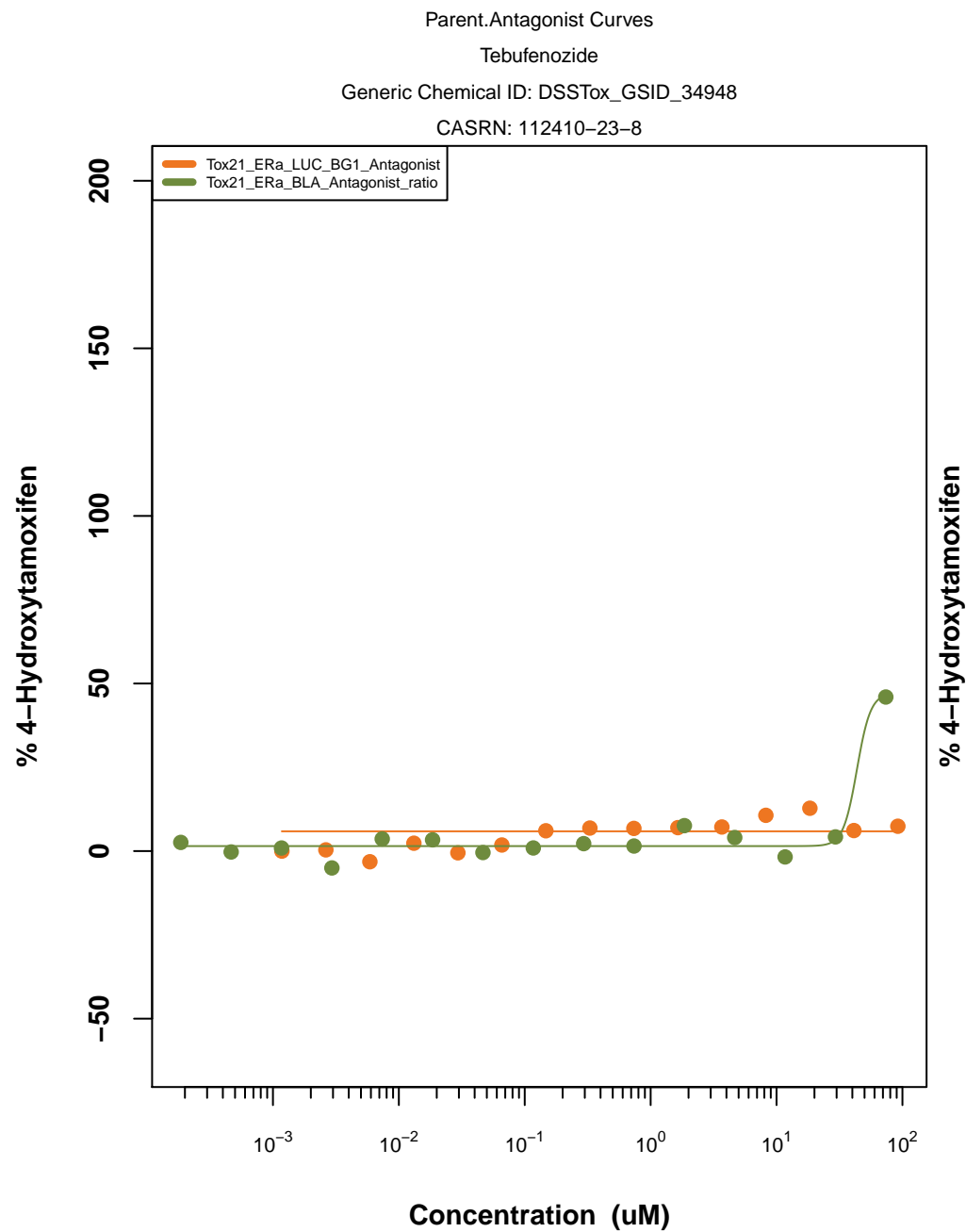


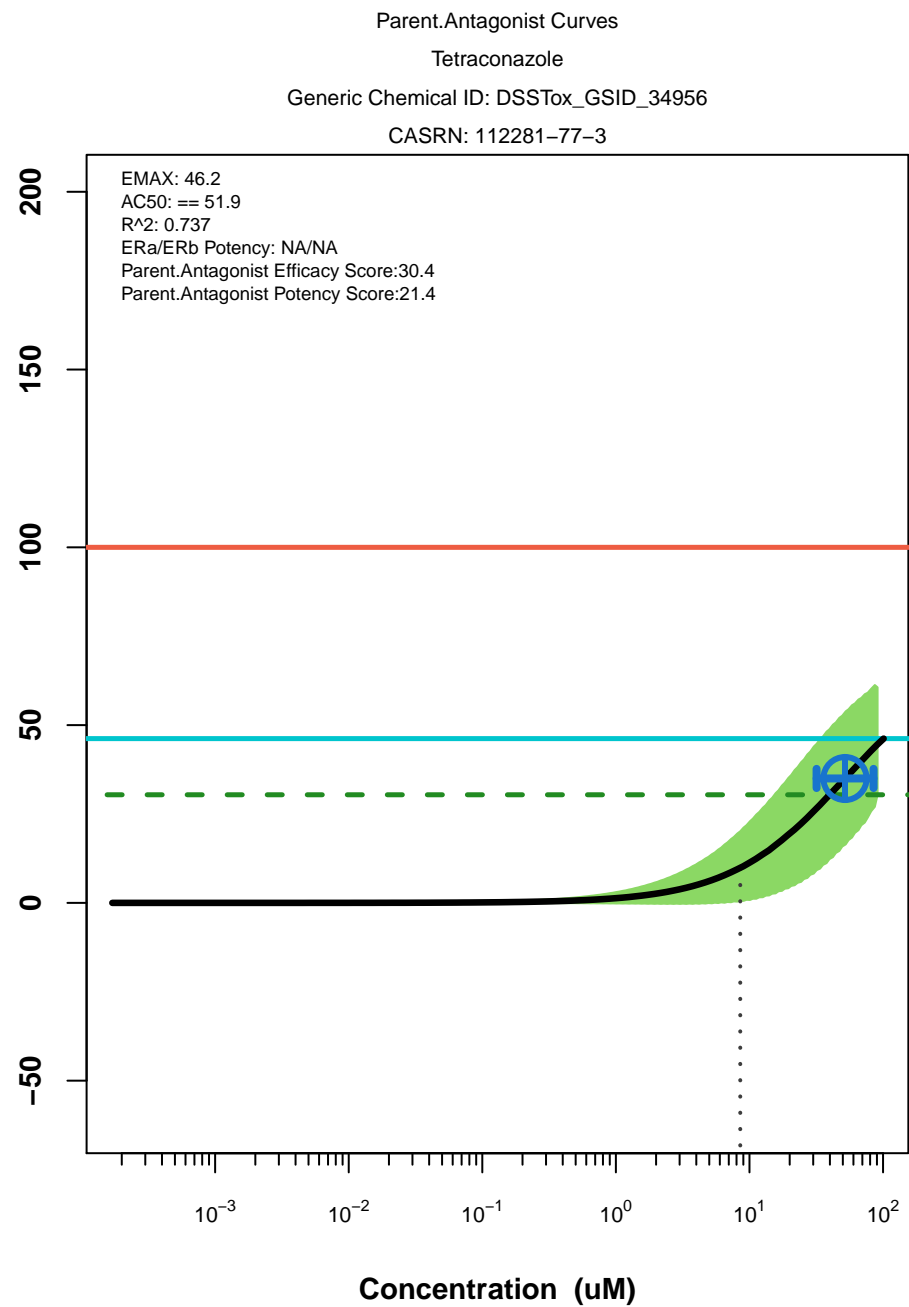
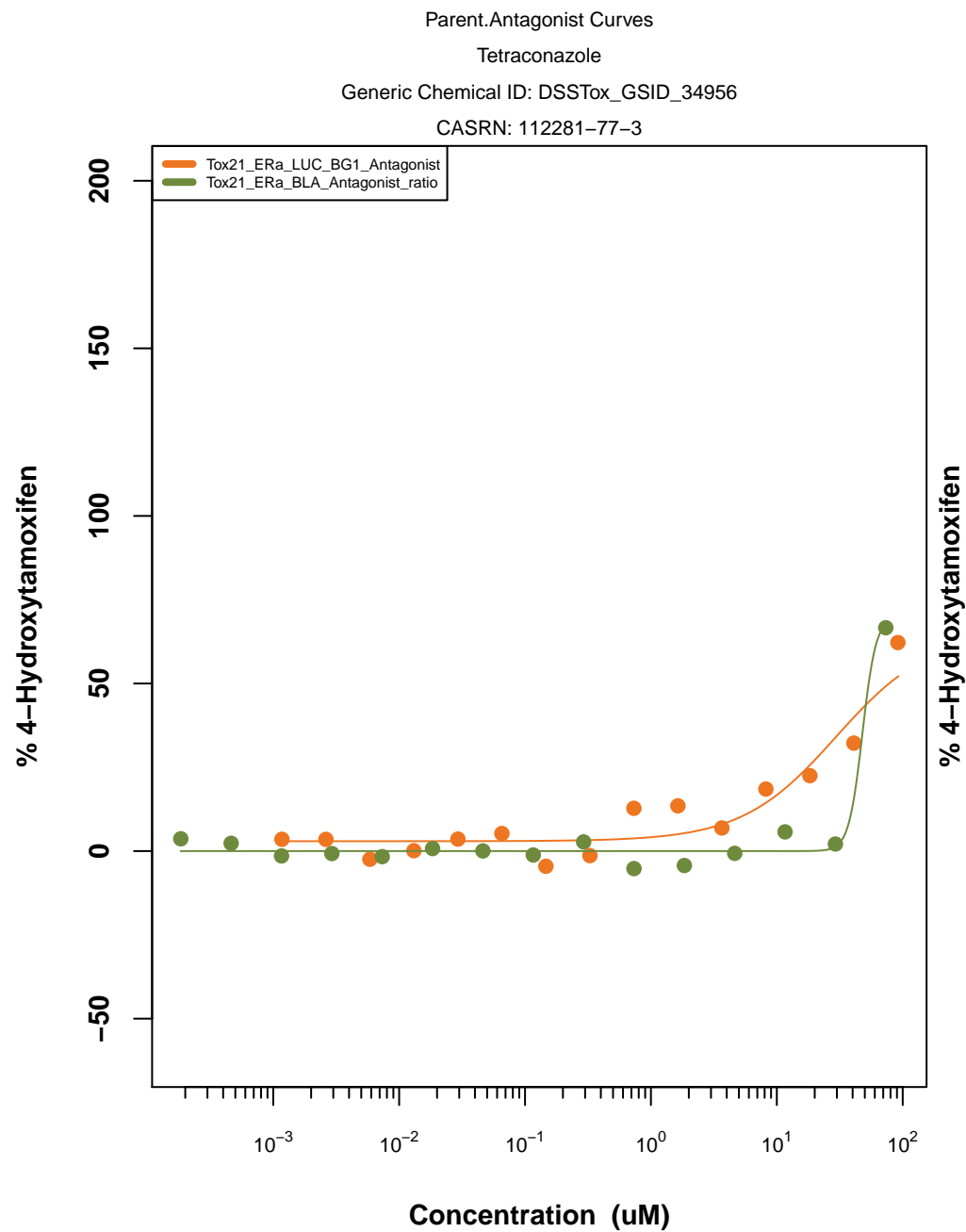


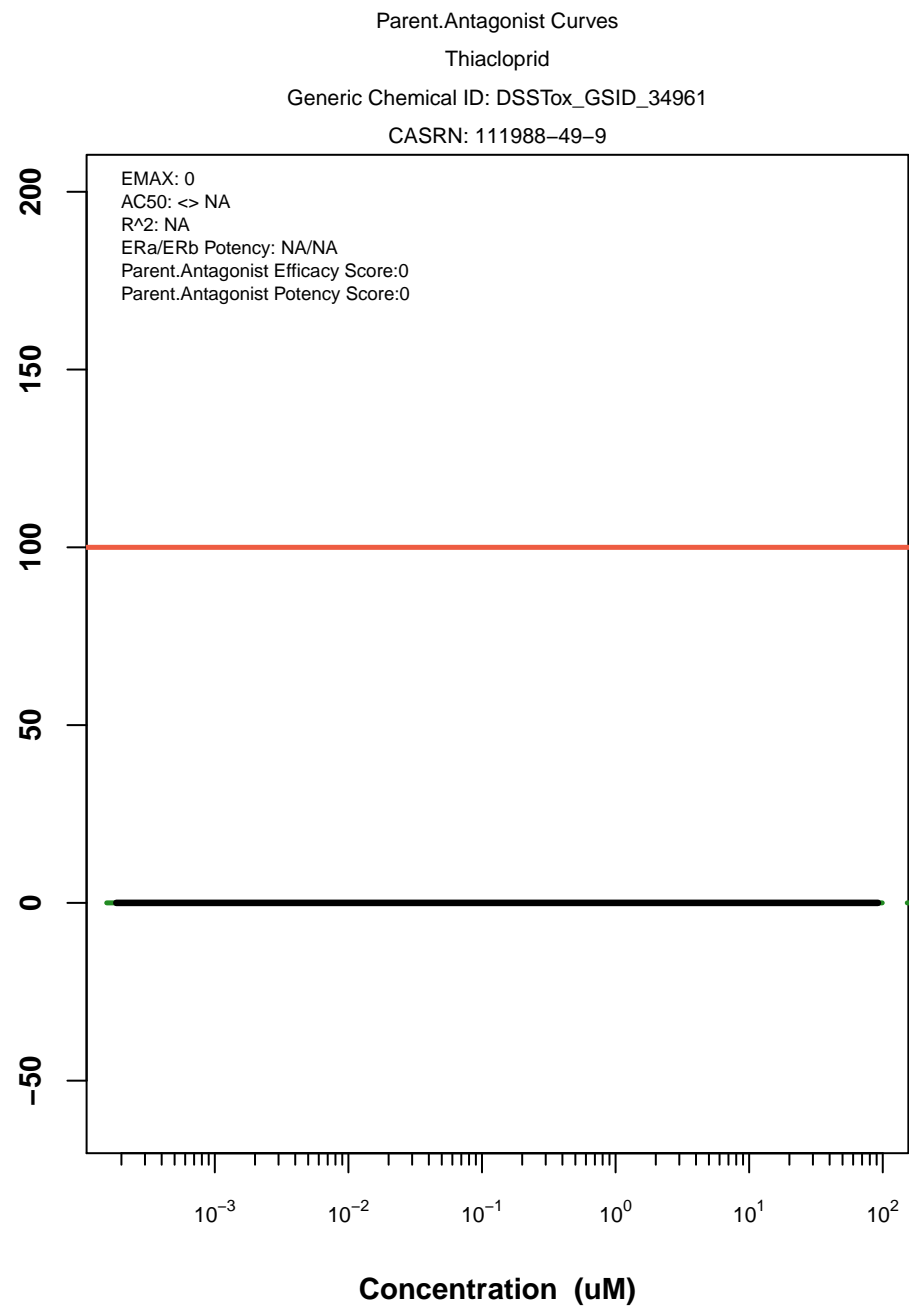
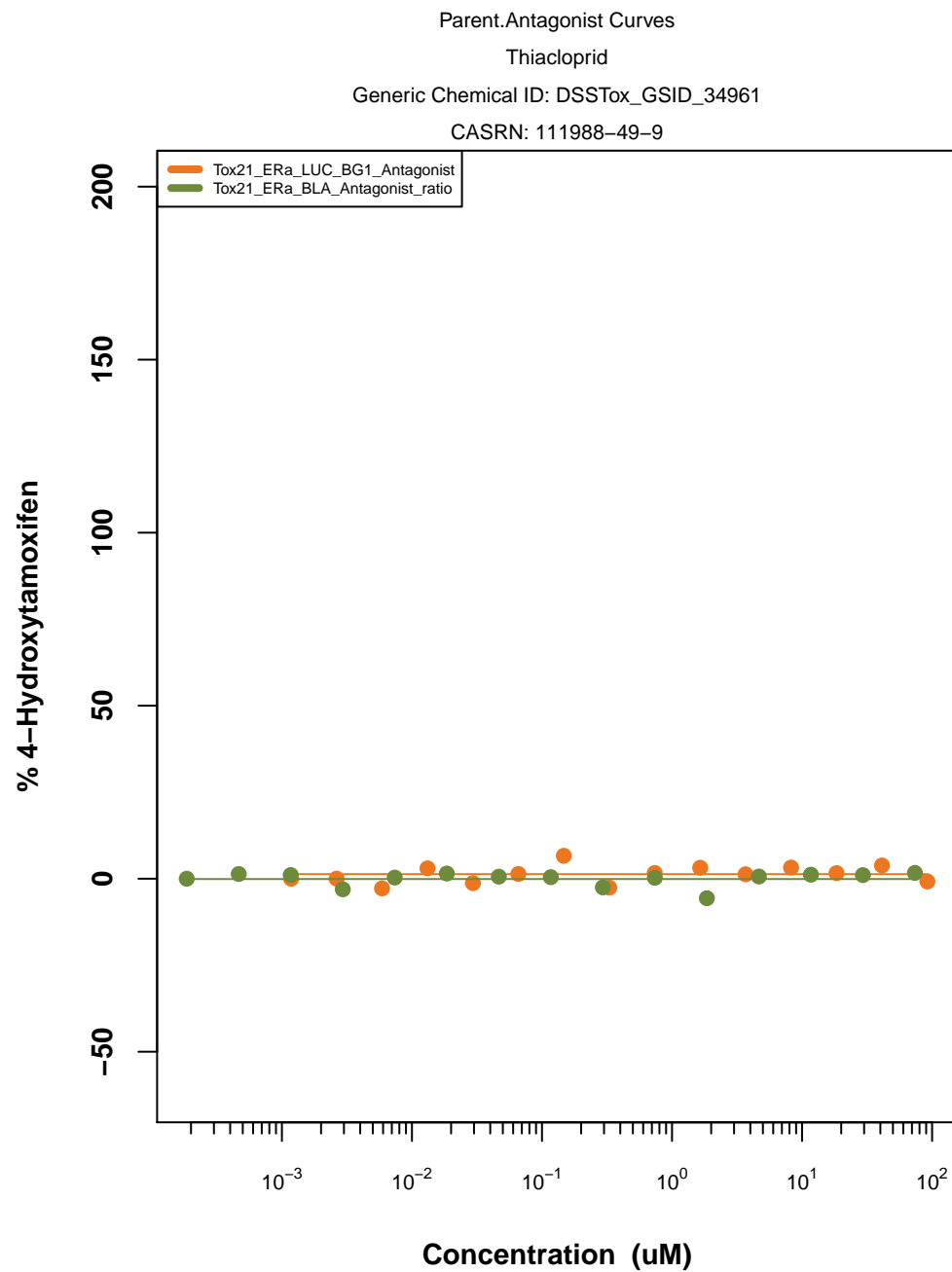




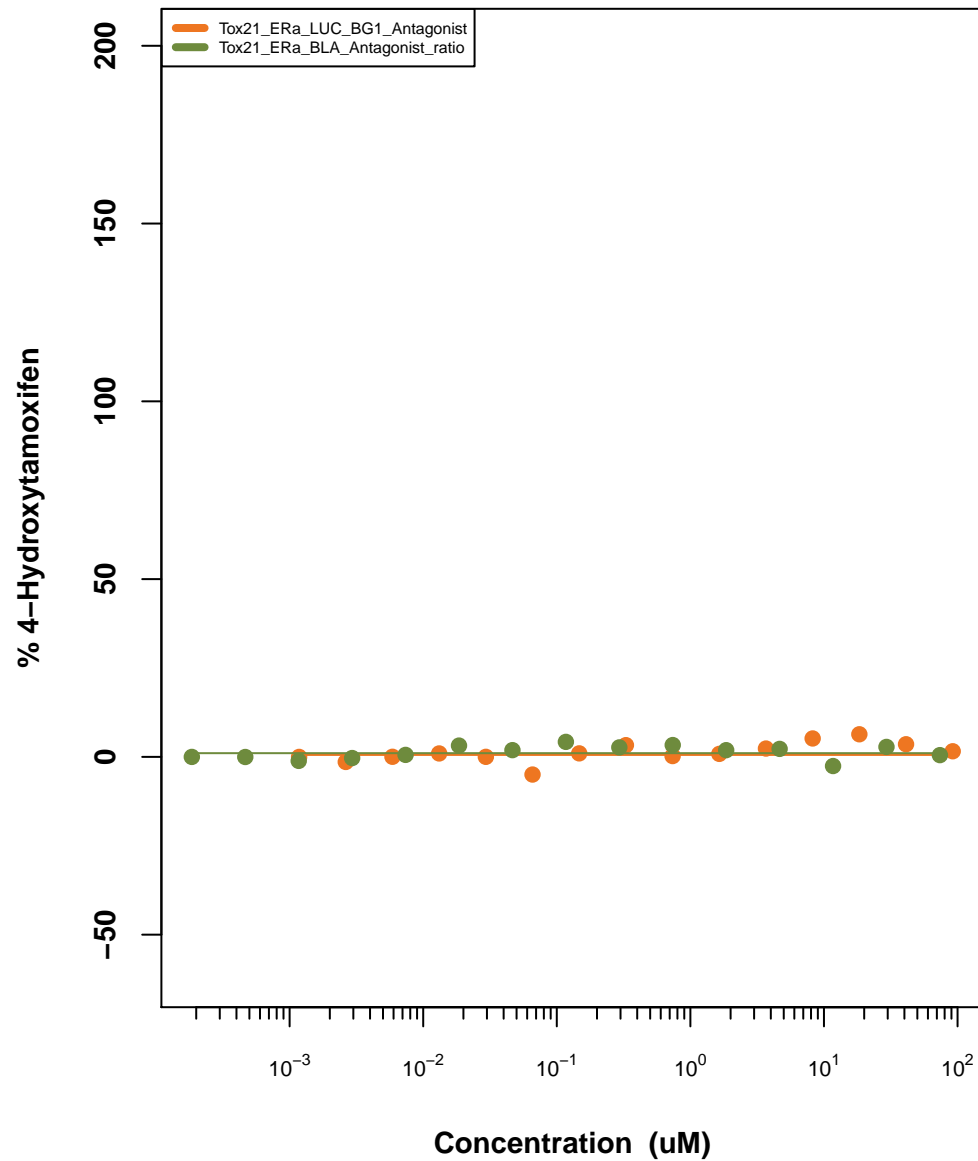




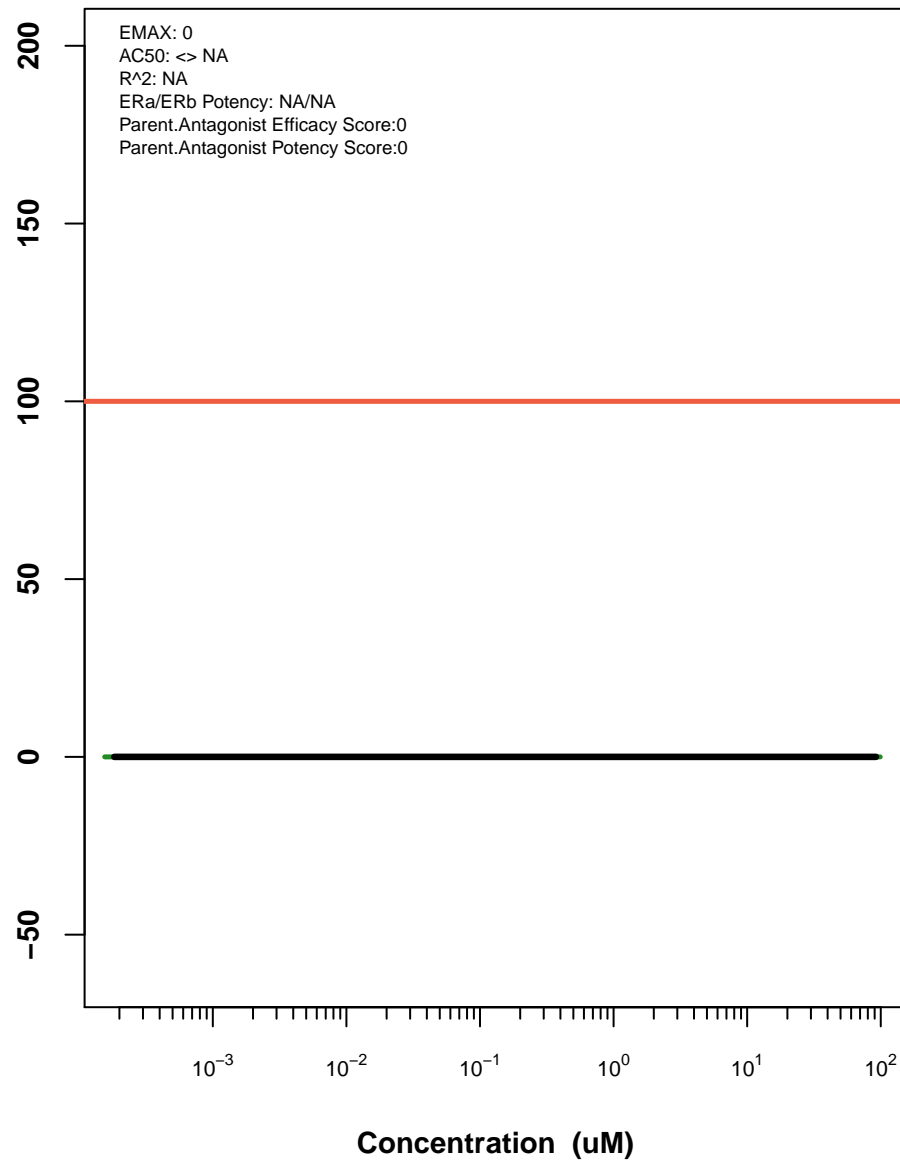


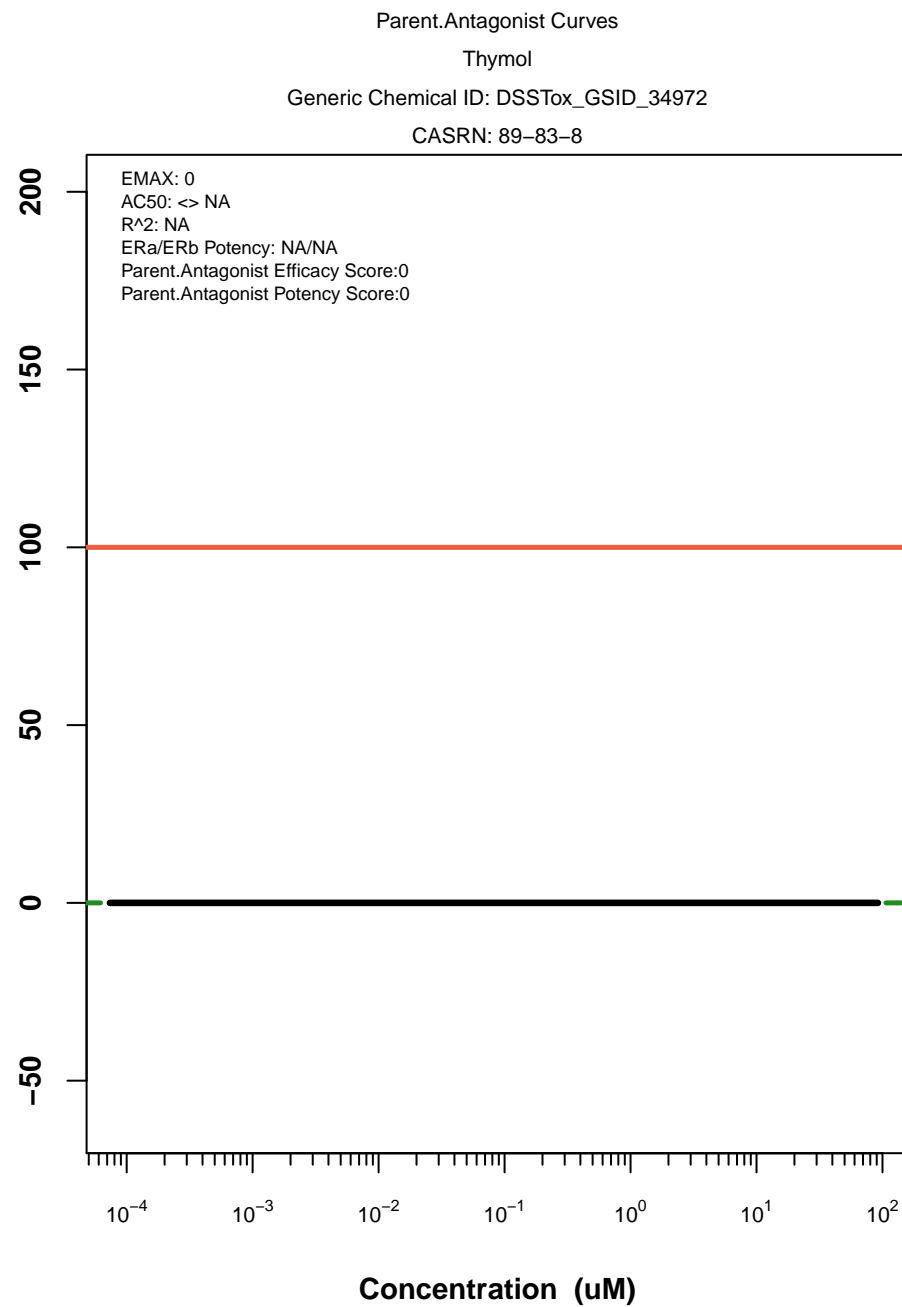
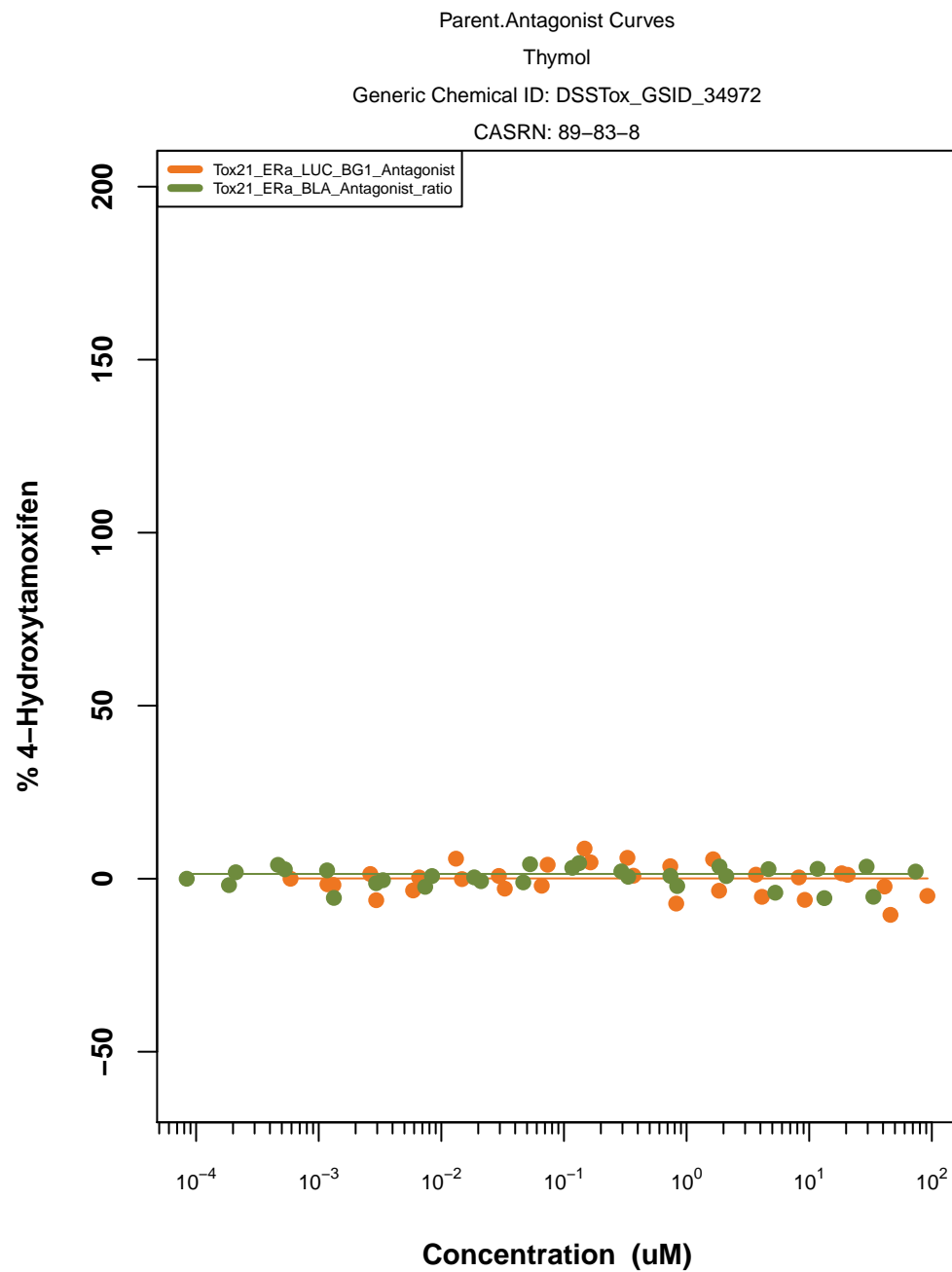


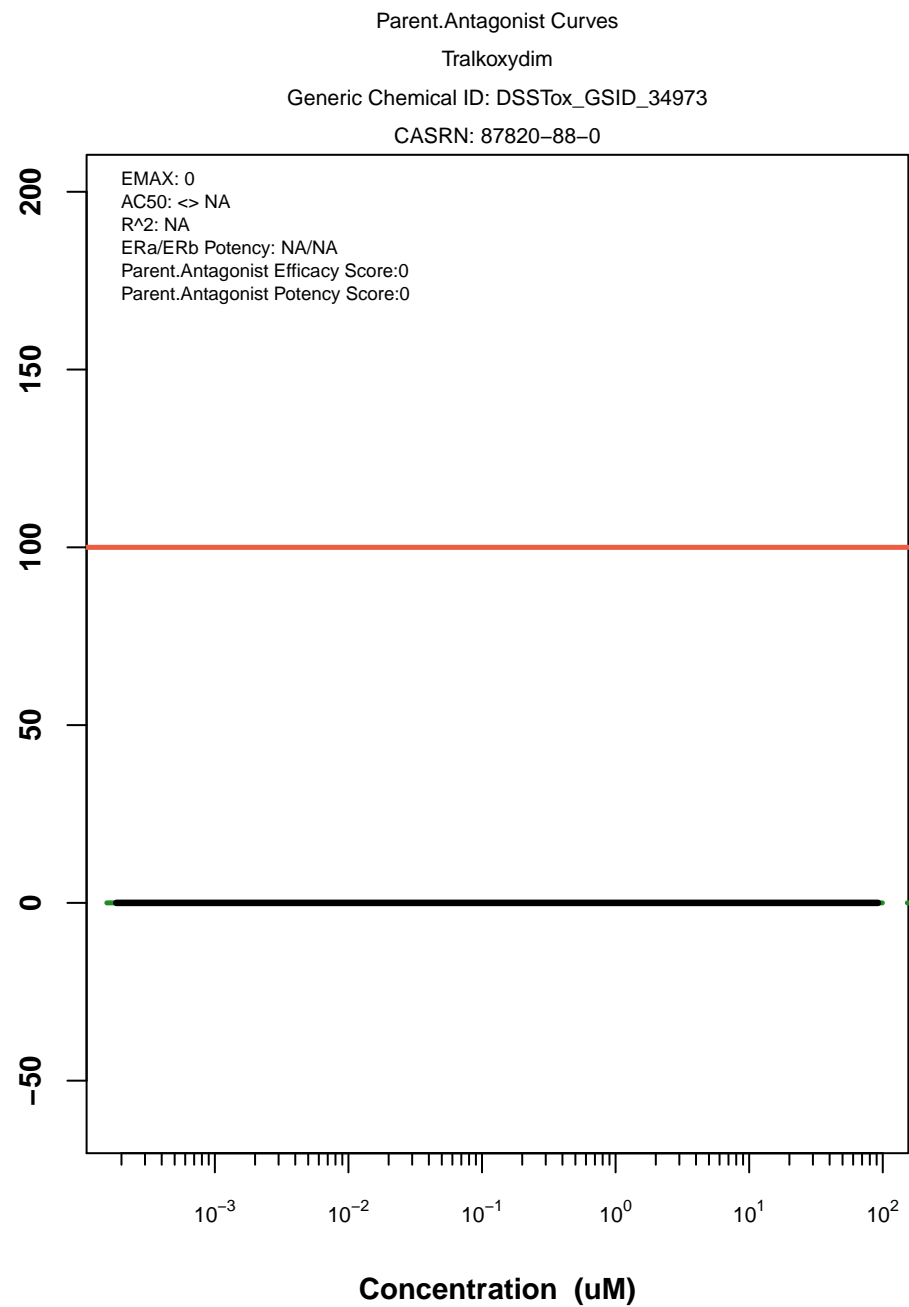
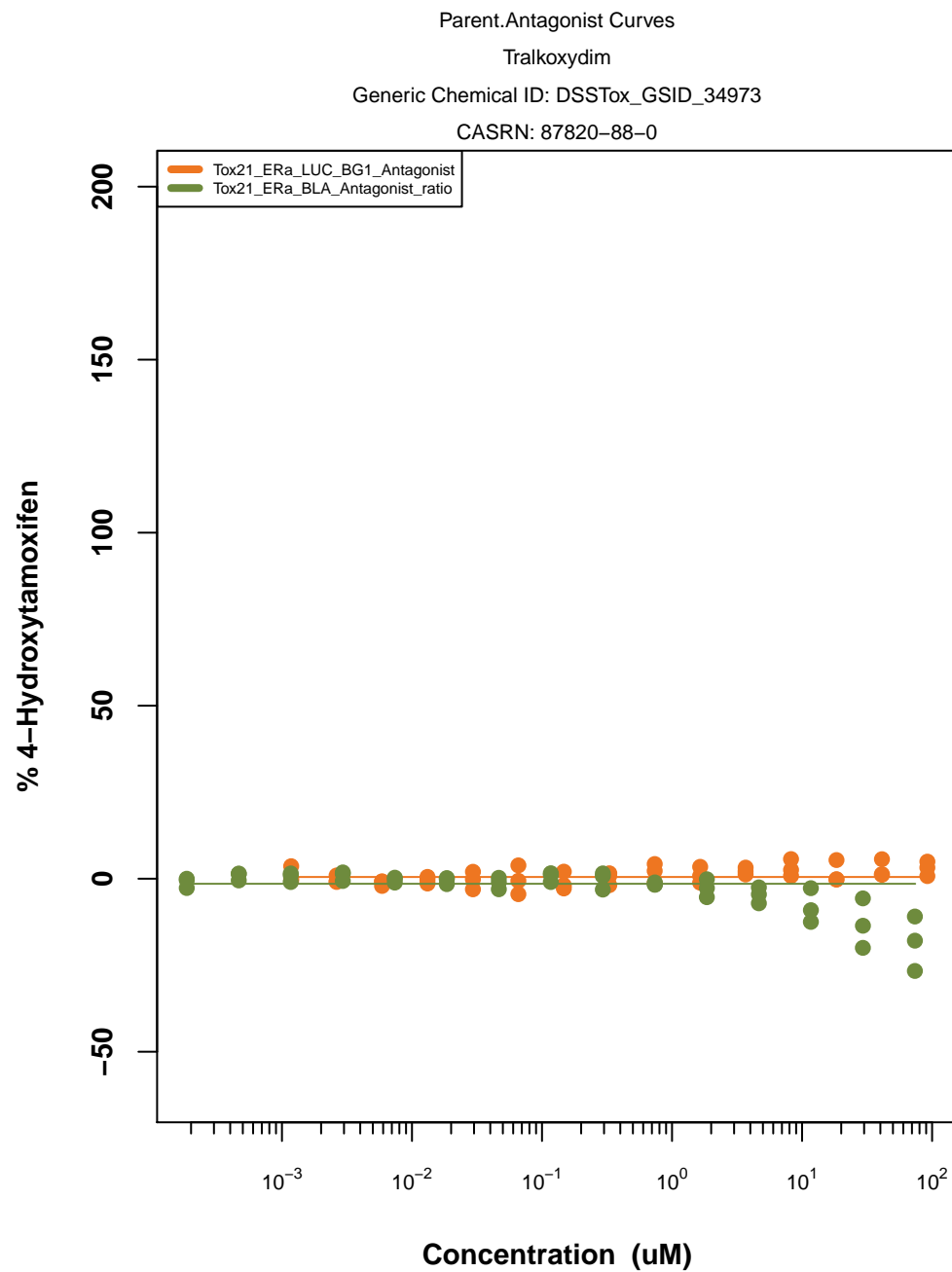
Parent.Antagonist Curves
Thiamethoxam
Generic Chemical ID: DSSTox_GSID_34962
CASRN: 153719-23-4

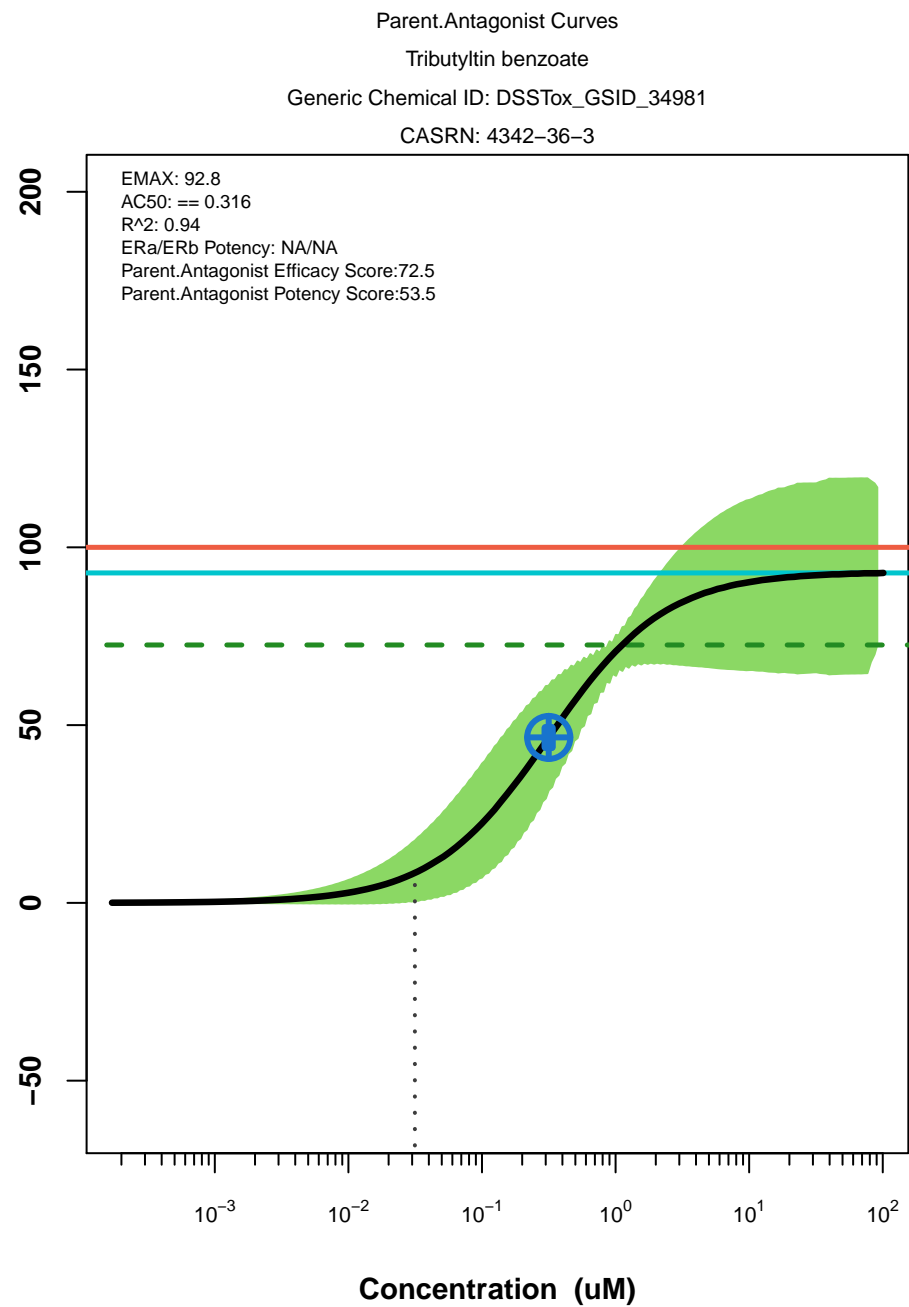
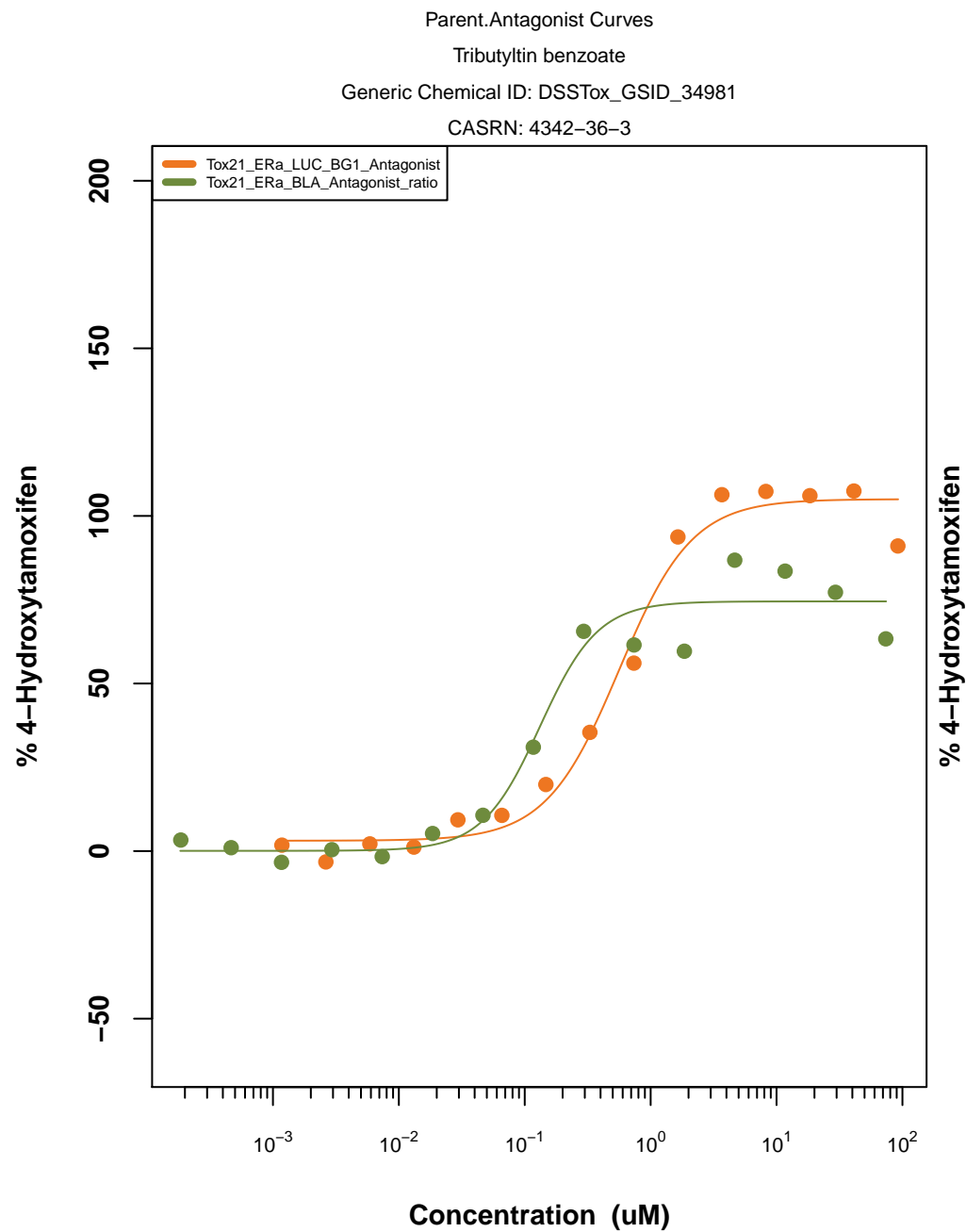


Parent.Antagonist Curves
Thiamethoxam
Generic Chemical ID: DSSTox_GSID_34962
CASRN: 153719-23-4

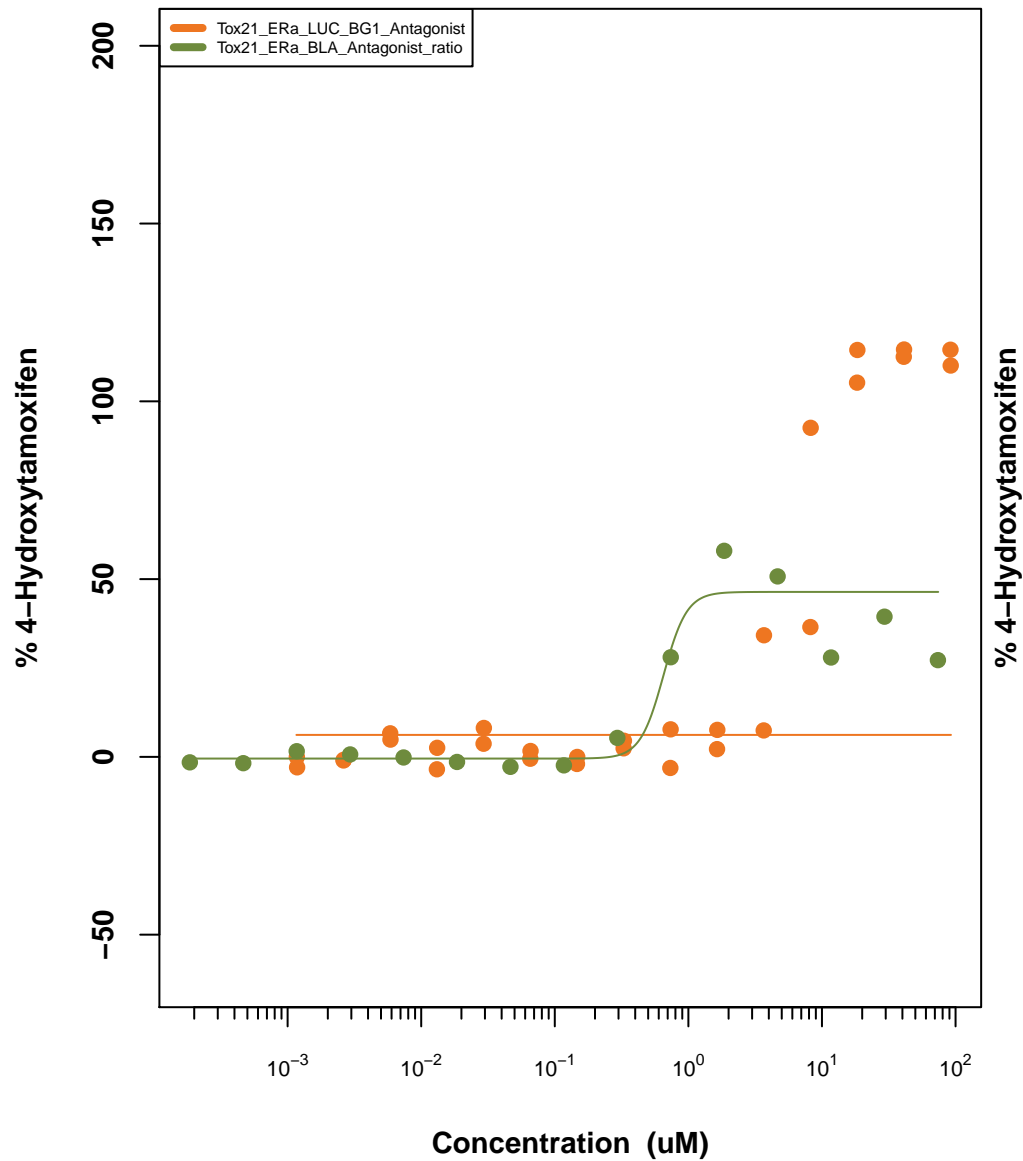




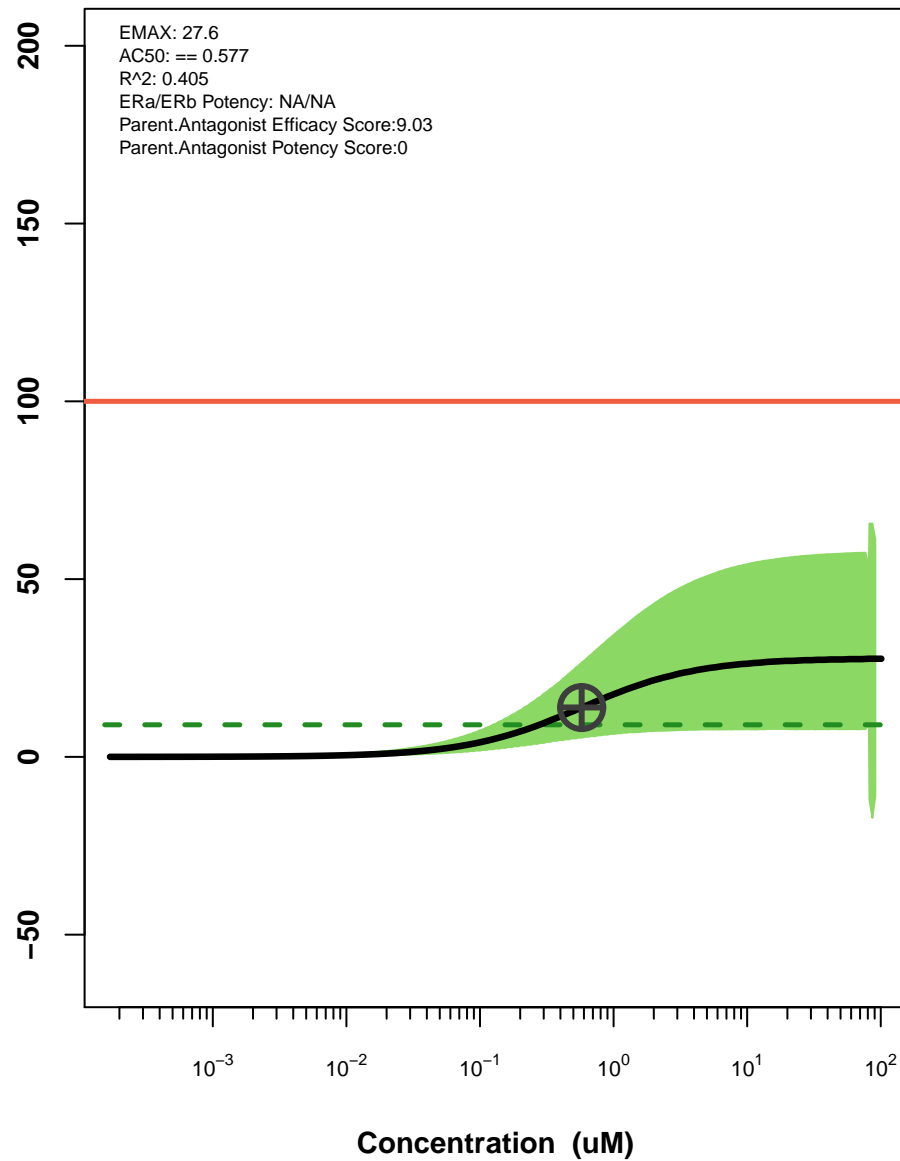


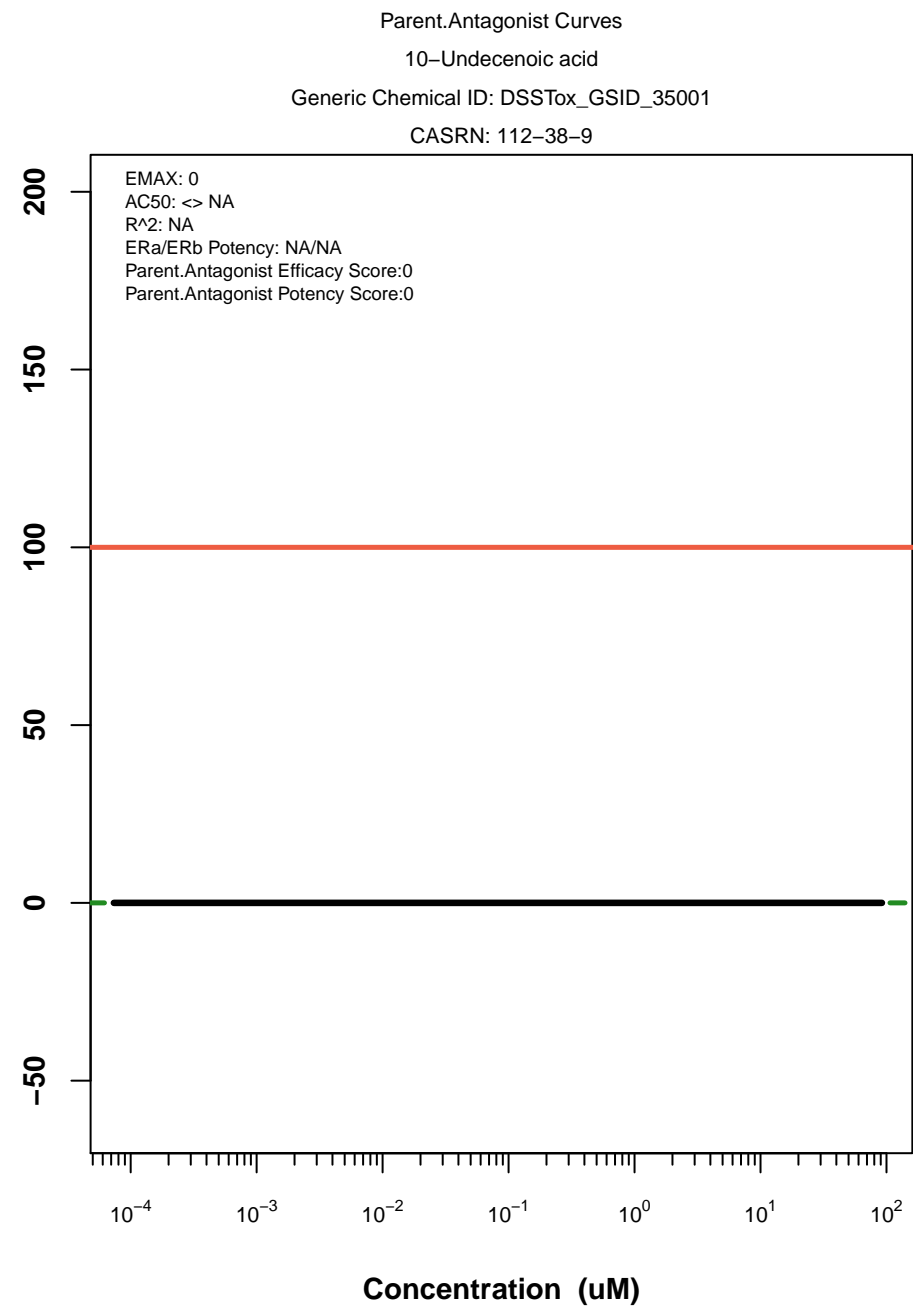
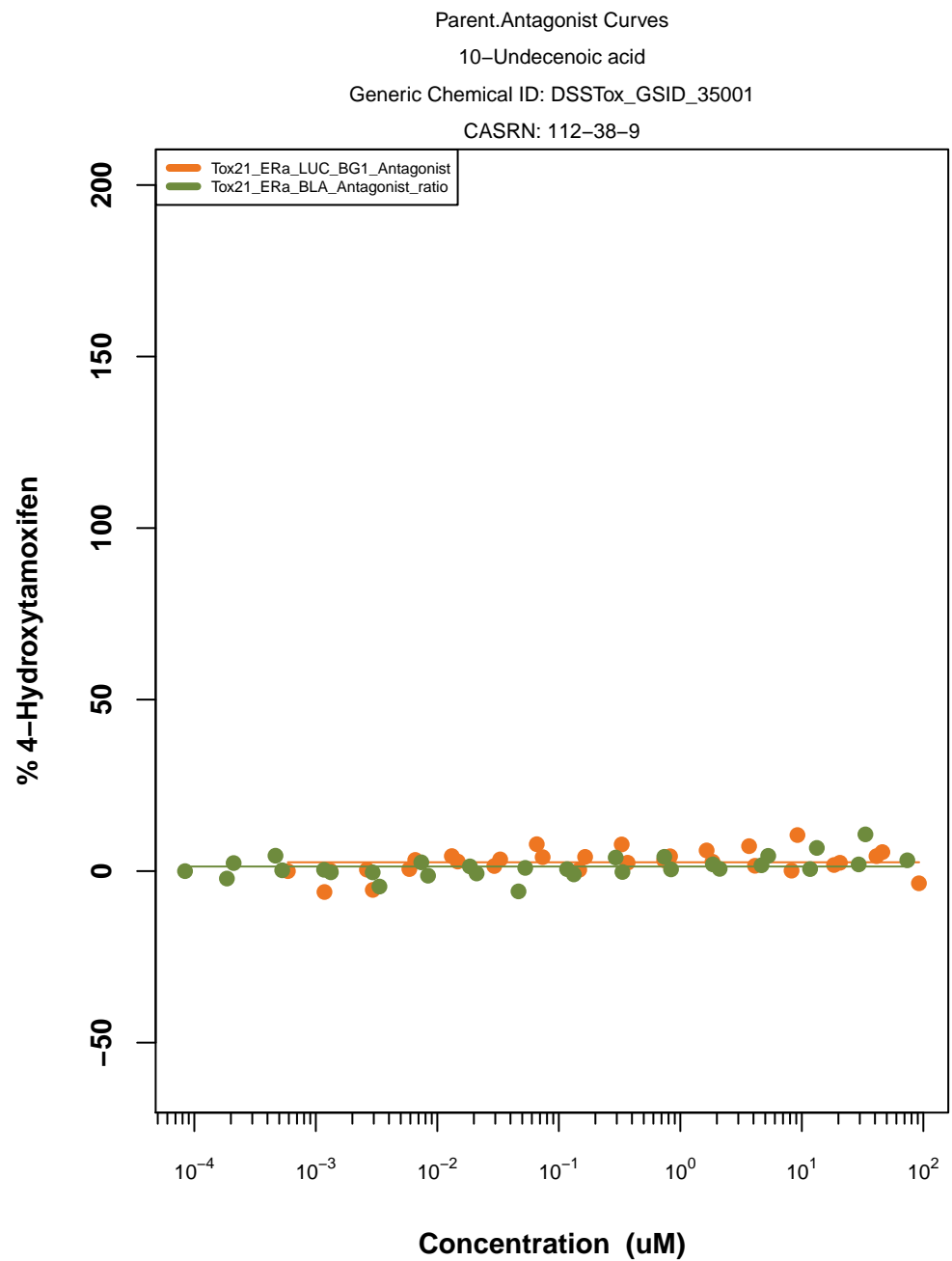


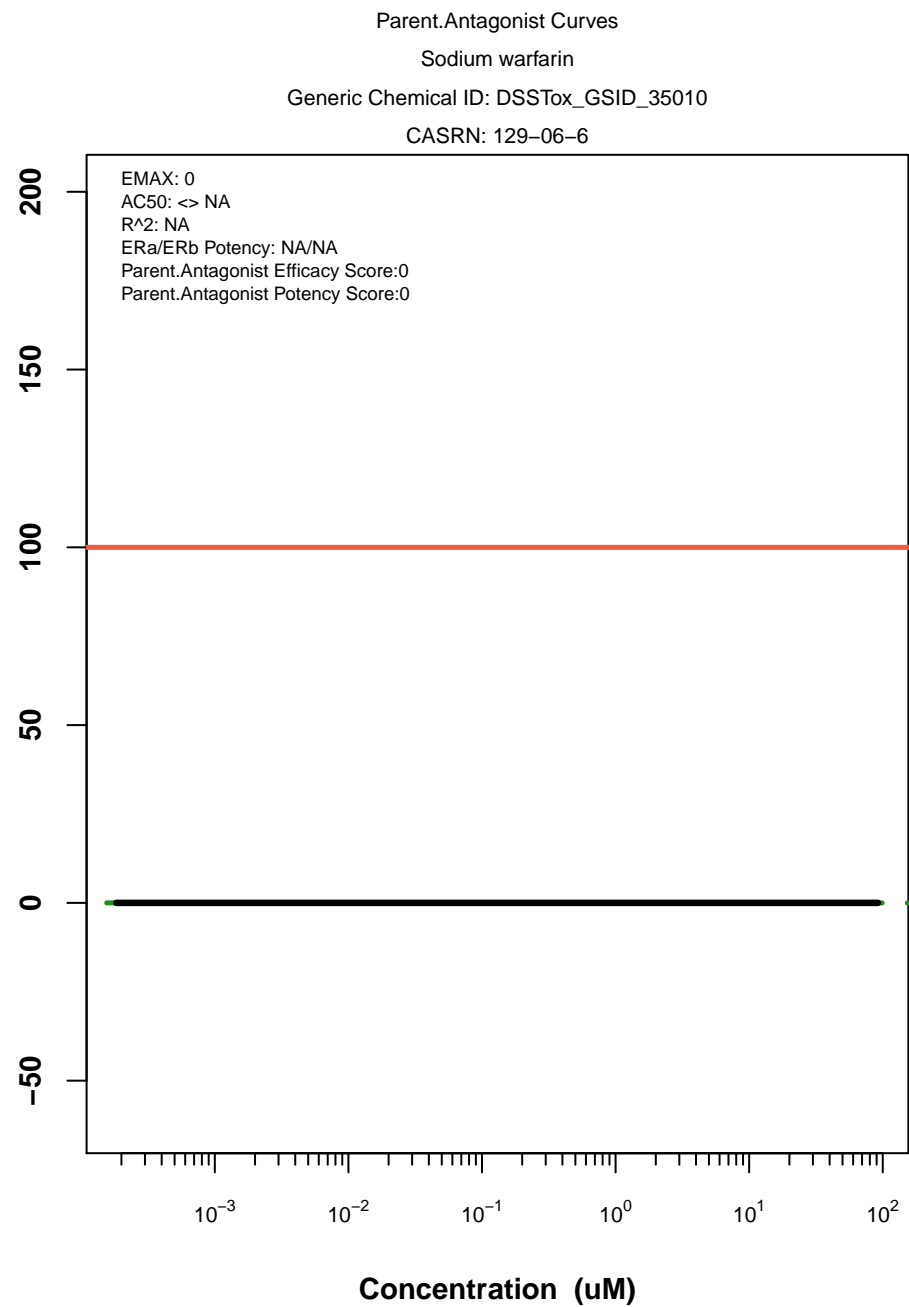
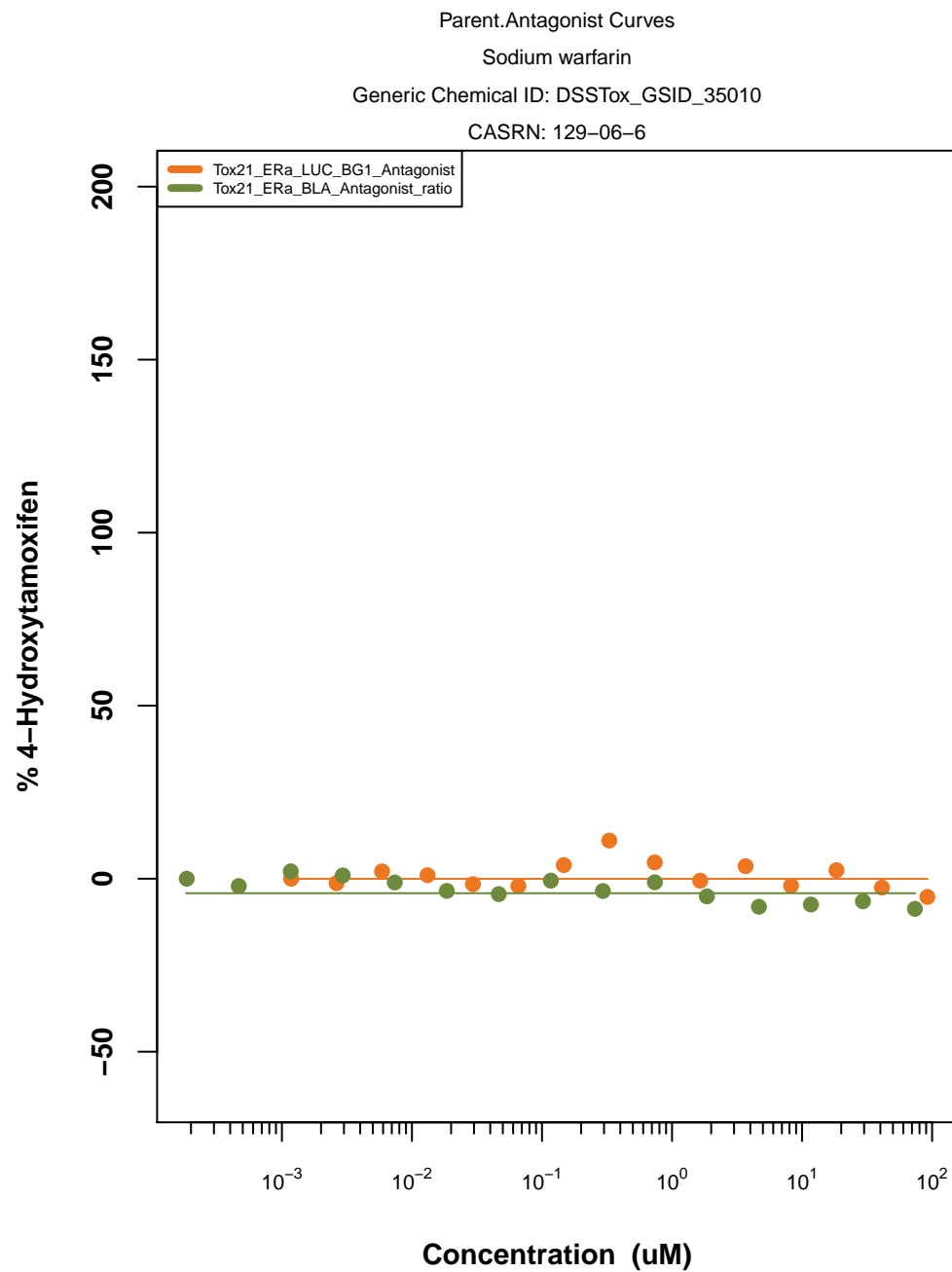
Parent.Antagonist Curves
Tributyltetradecylphosphonium chloride
Generic Chemical ID: DSSTox_GSID_34997
CASRN: 81741-28-8



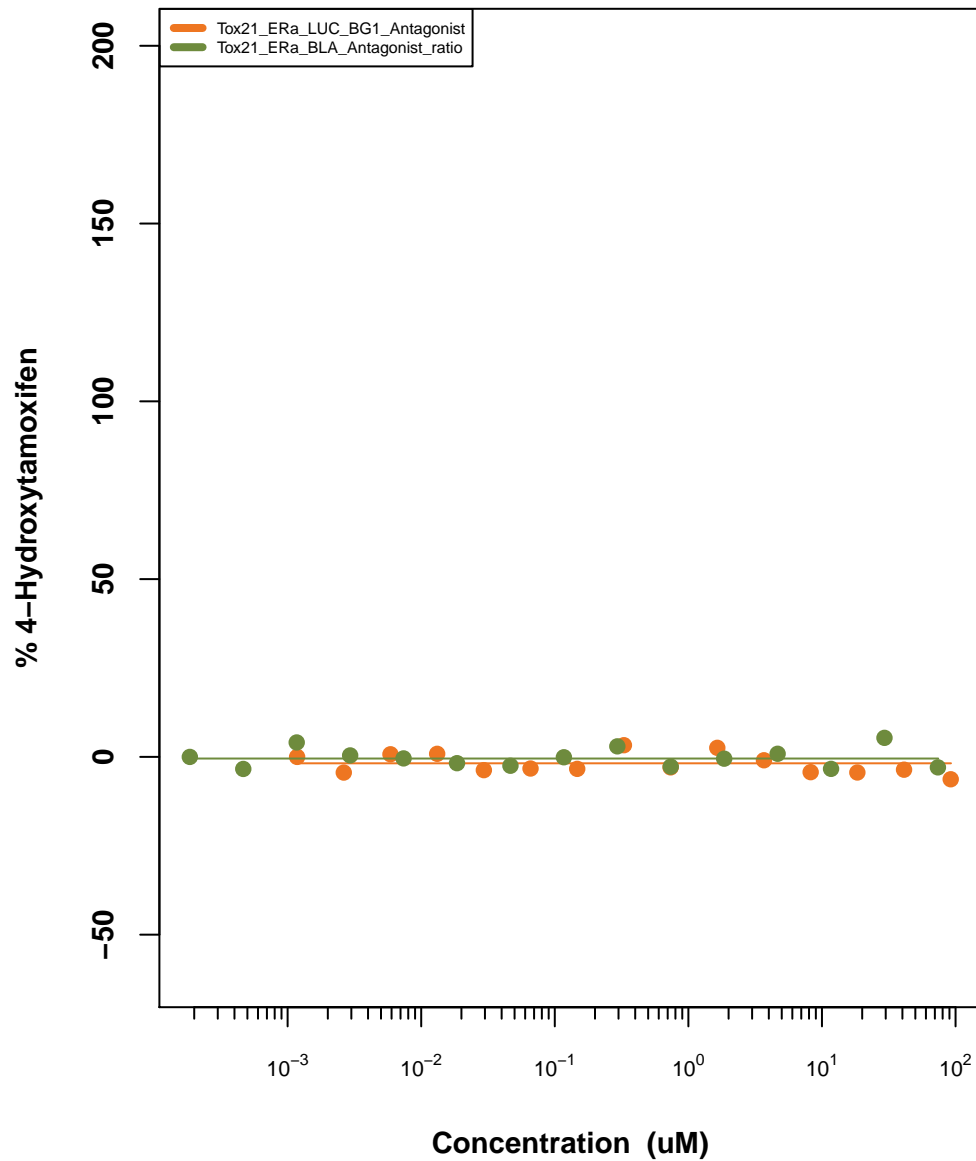
Parent.Antagonist Curves
Tributyltetradecylphosphonium chloride
Generic Chemical ID: DSSTox_GSID_34997
CASRN: 81741-28-8



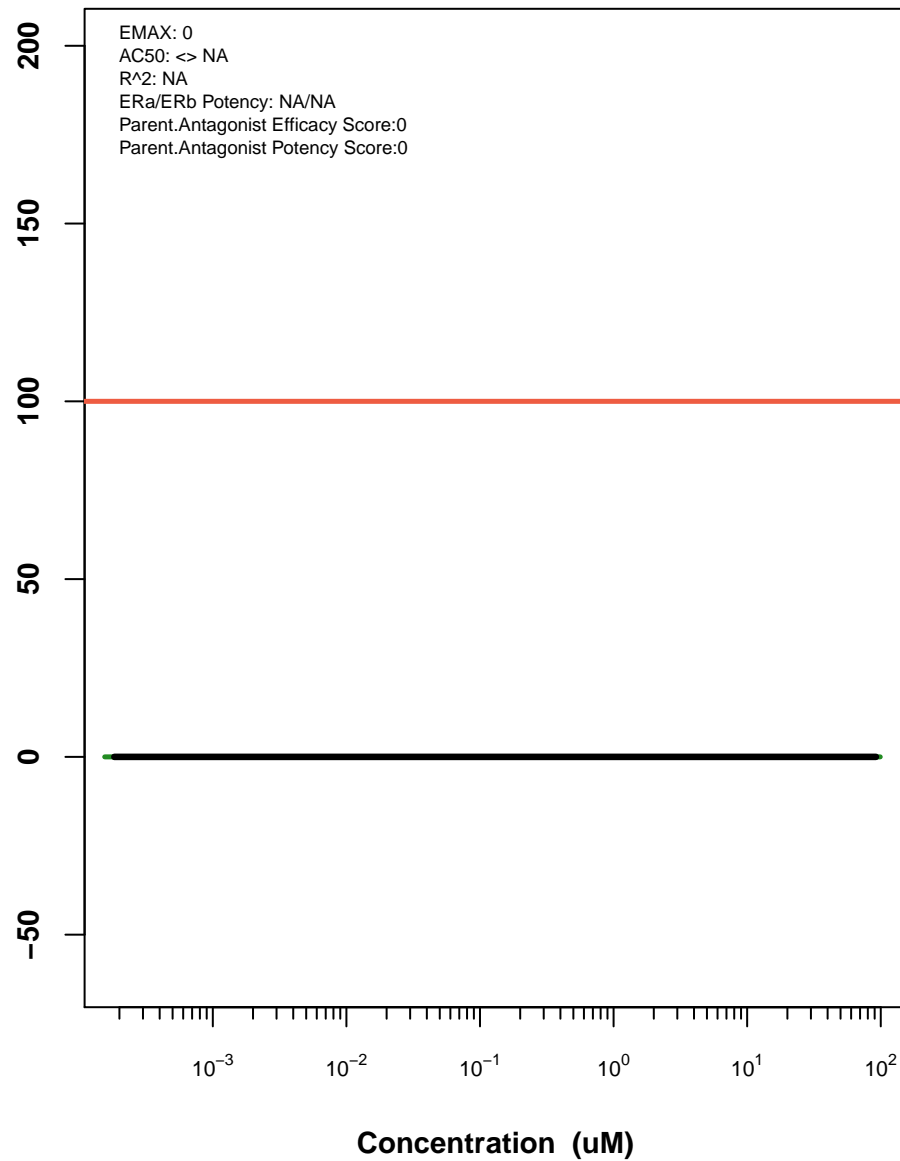




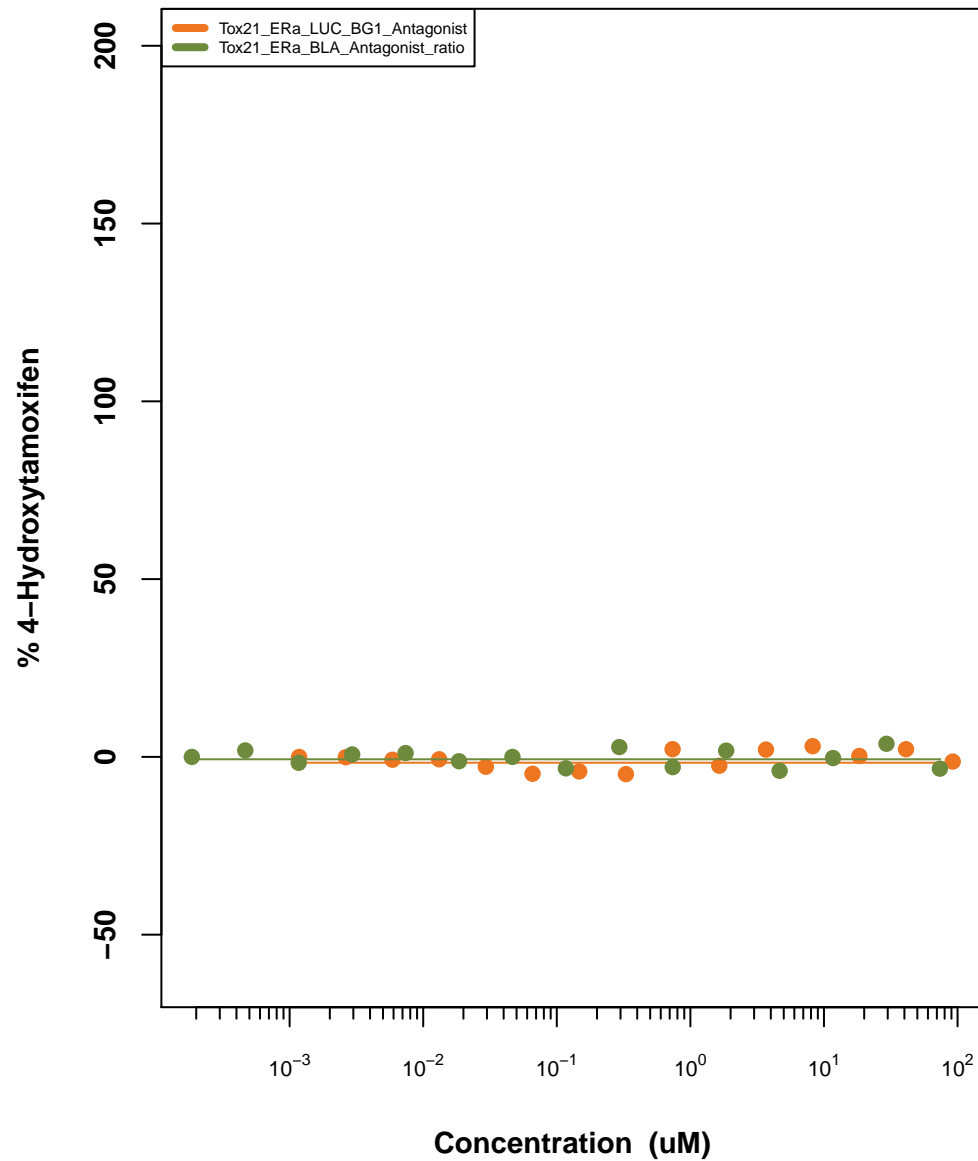
Parent.Antagonist Curves
1-(Hydroxymethyl)-5,5-dimethylhydantoin
Generic Chemical ID: DSSTox_GSID_35152
CASRN: 116-25-6



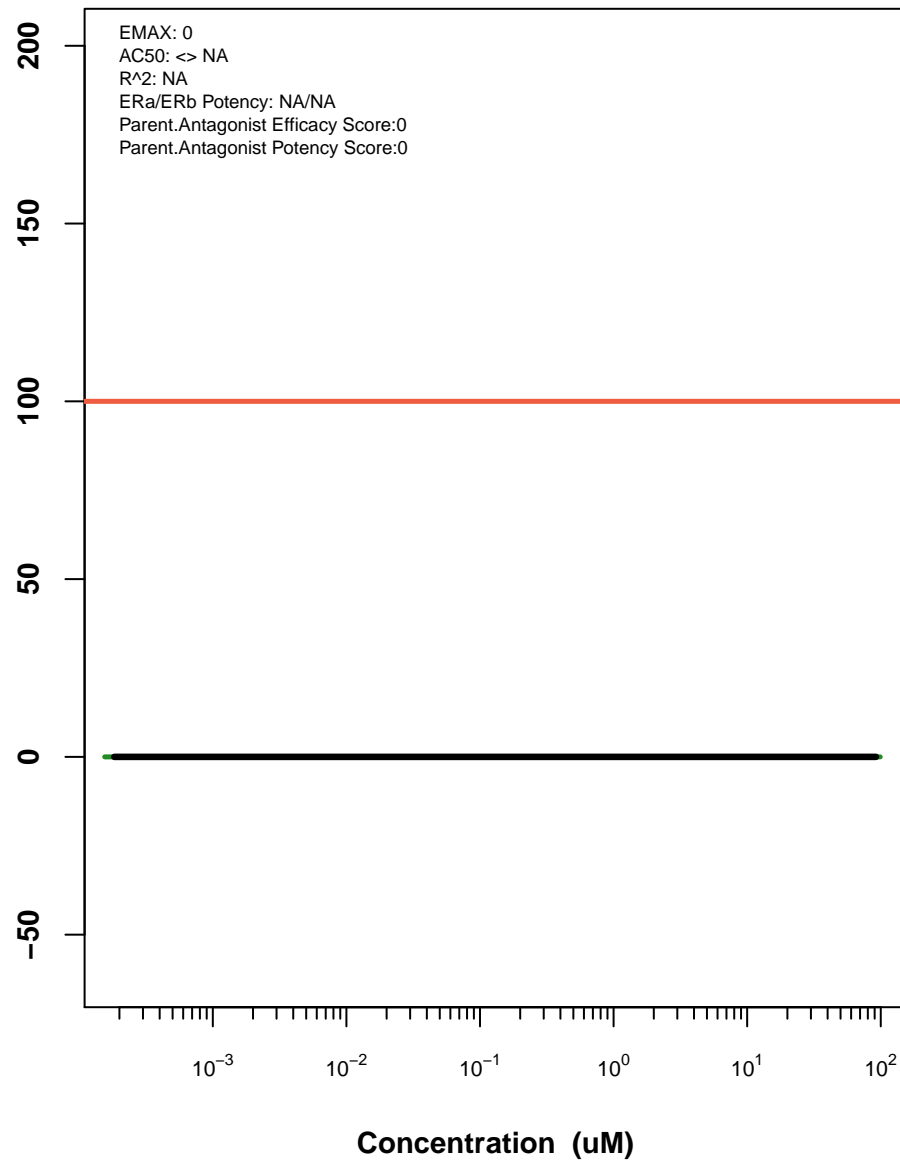
Parent.Antagonist Curves
1-(Hydroxymethyl)-5,5-dimethylhydantoin
Generic Chemical ID: DSSTox_GSID_35152
CASRN: 116-25-6

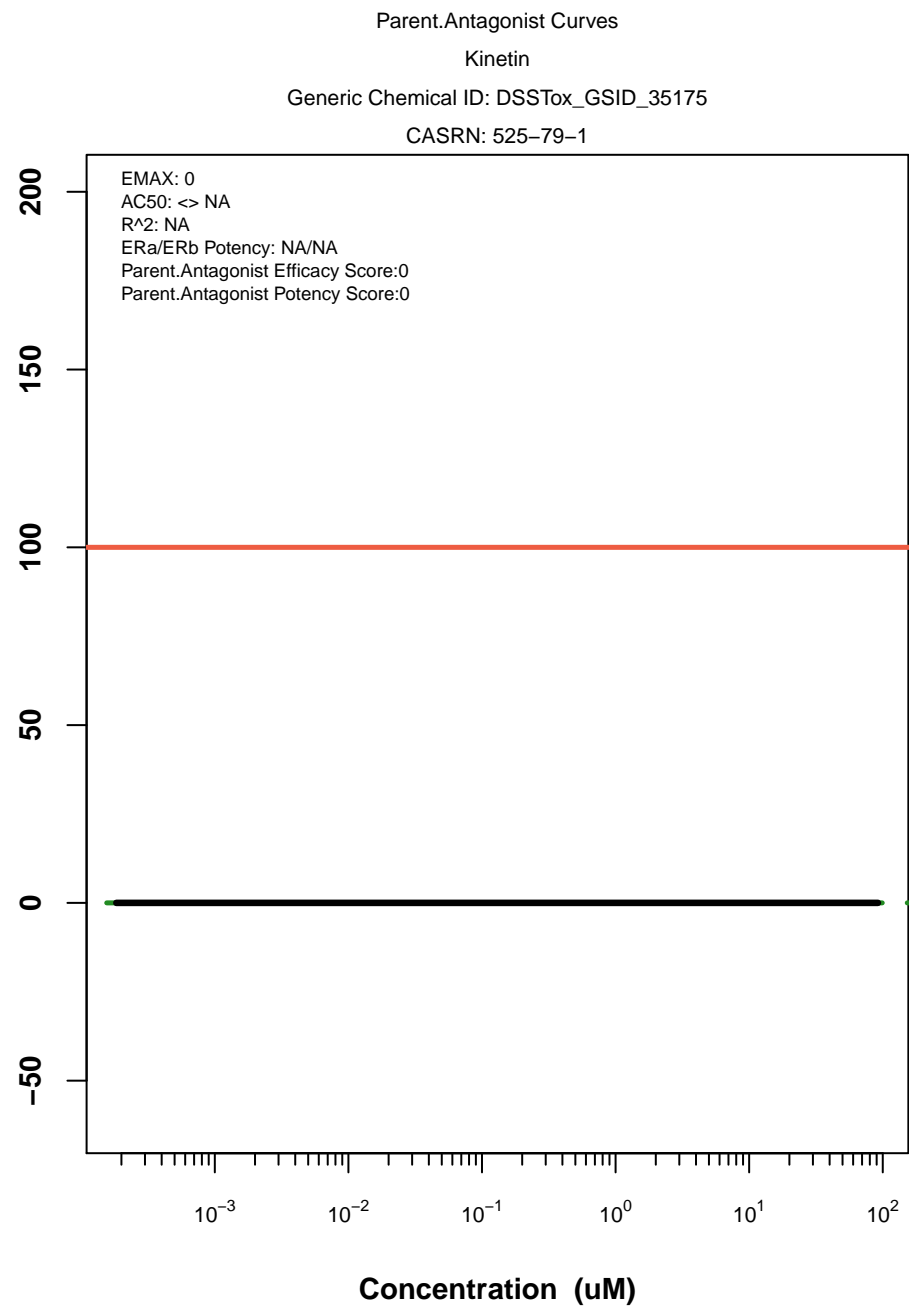
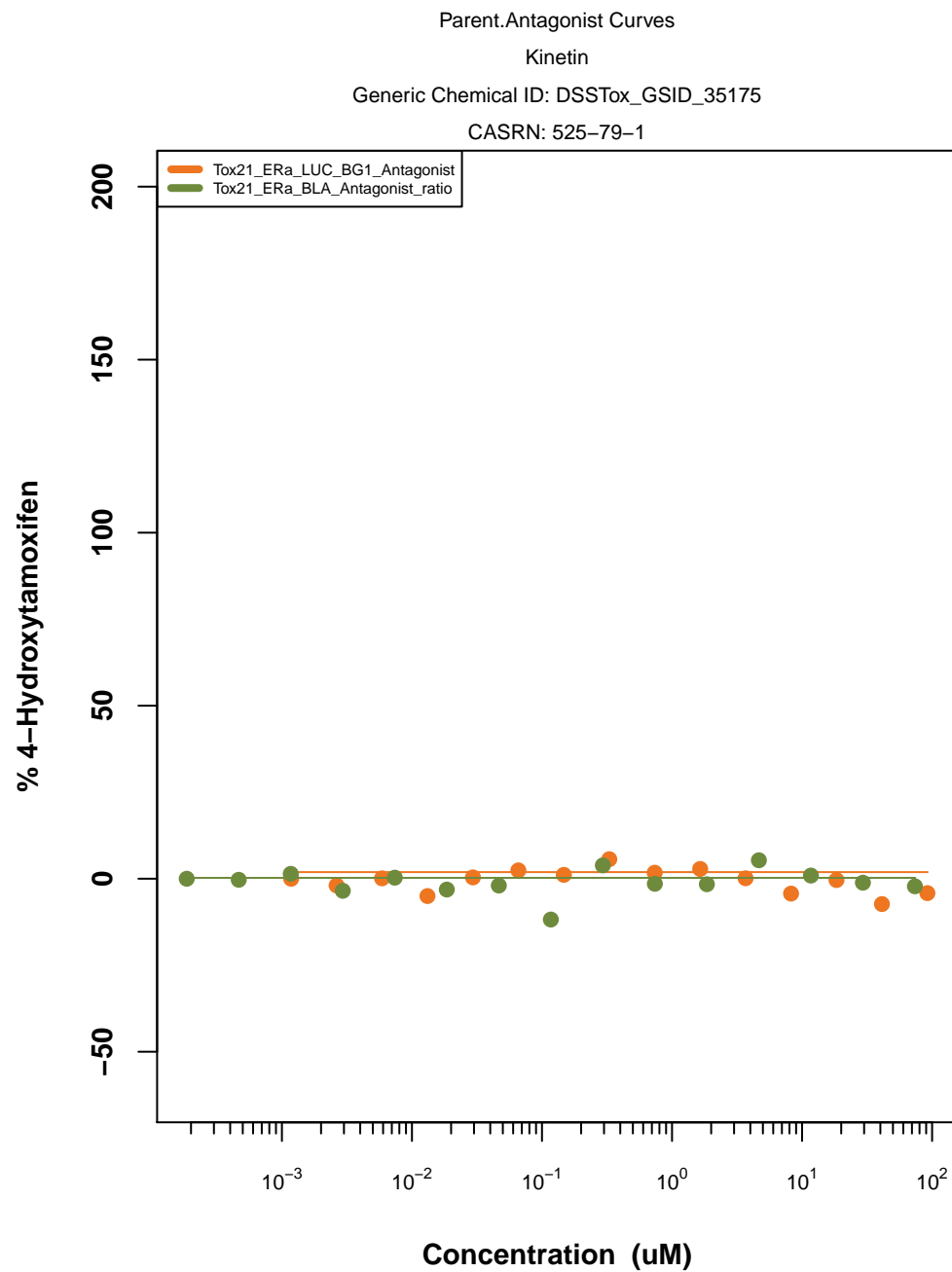


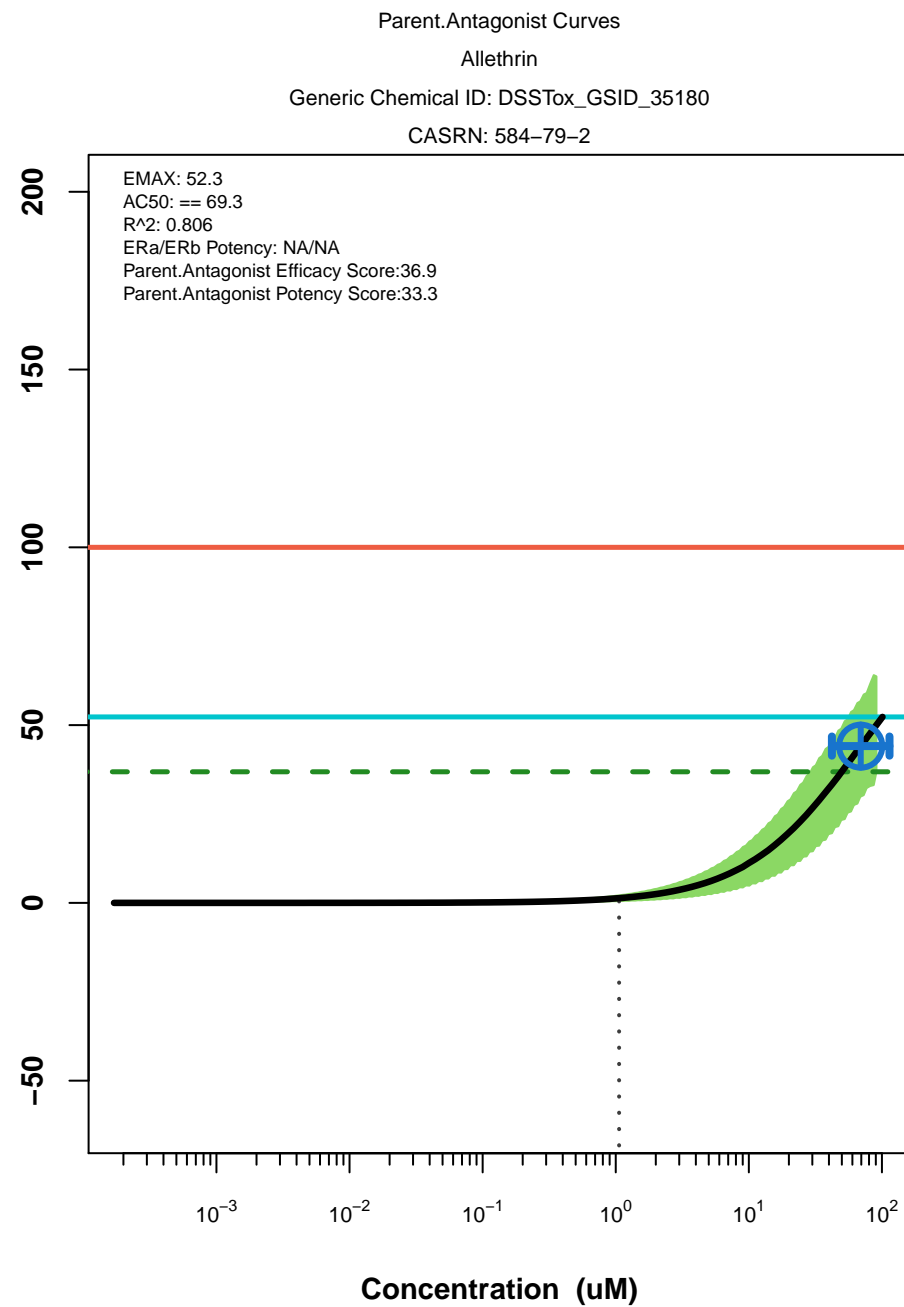
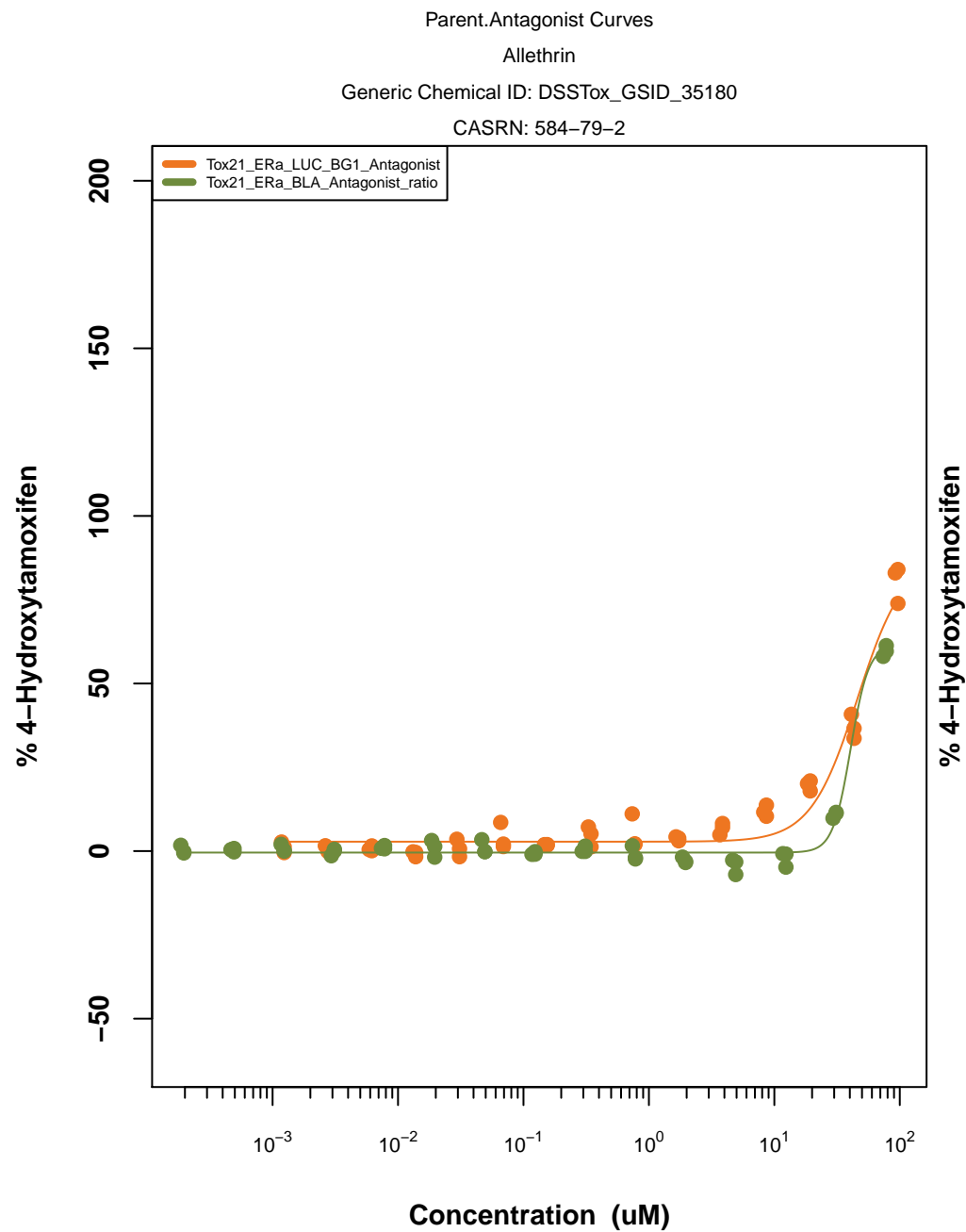
Parent.Antagonist Curves
(3E)-4-(2,6,6-trimethylcyclohex-2-en-1-yl)but-3-en-2-one
Generic Chemical ID: DSSTox_GSID_35160
CASRN: 127-41-3

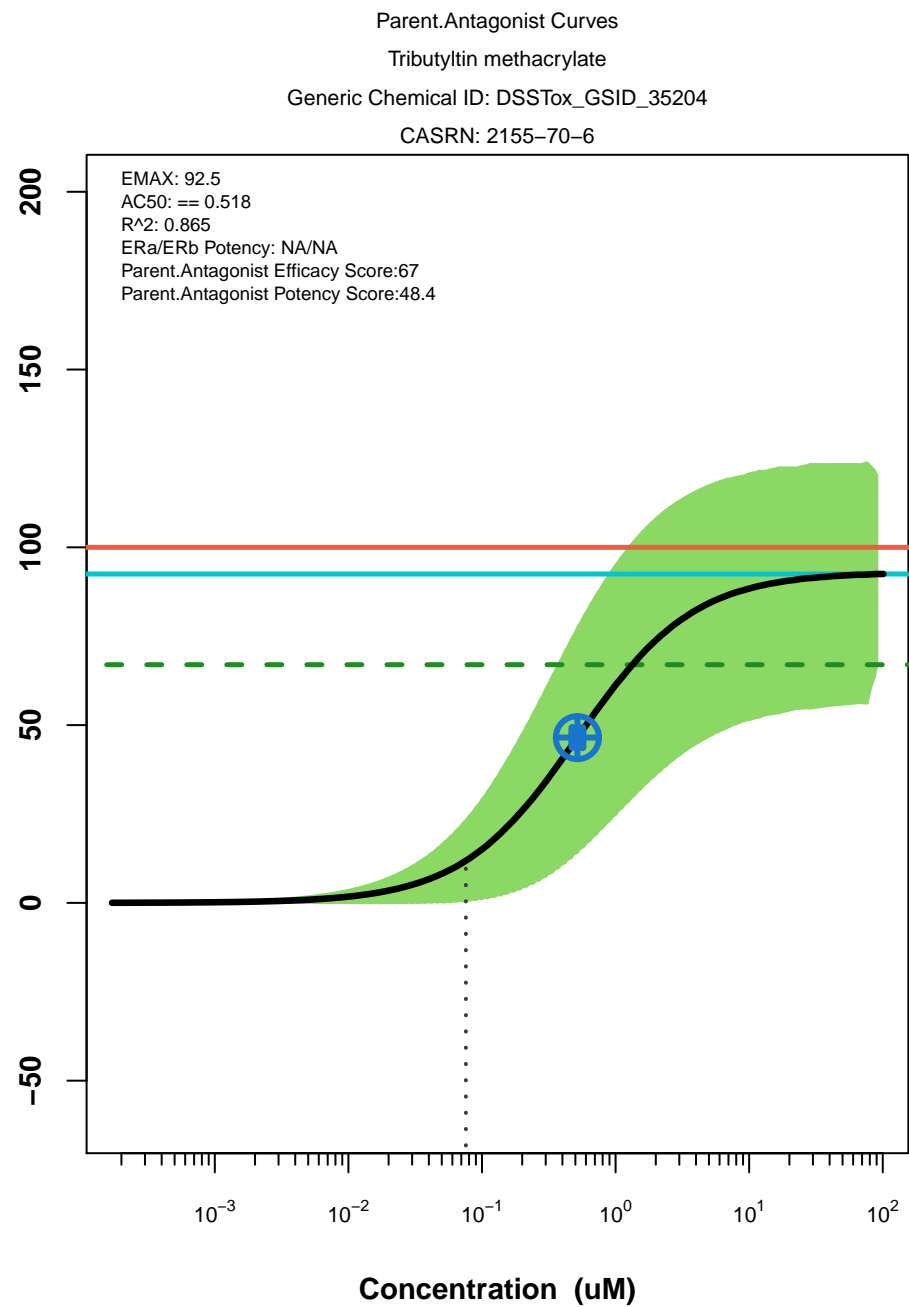
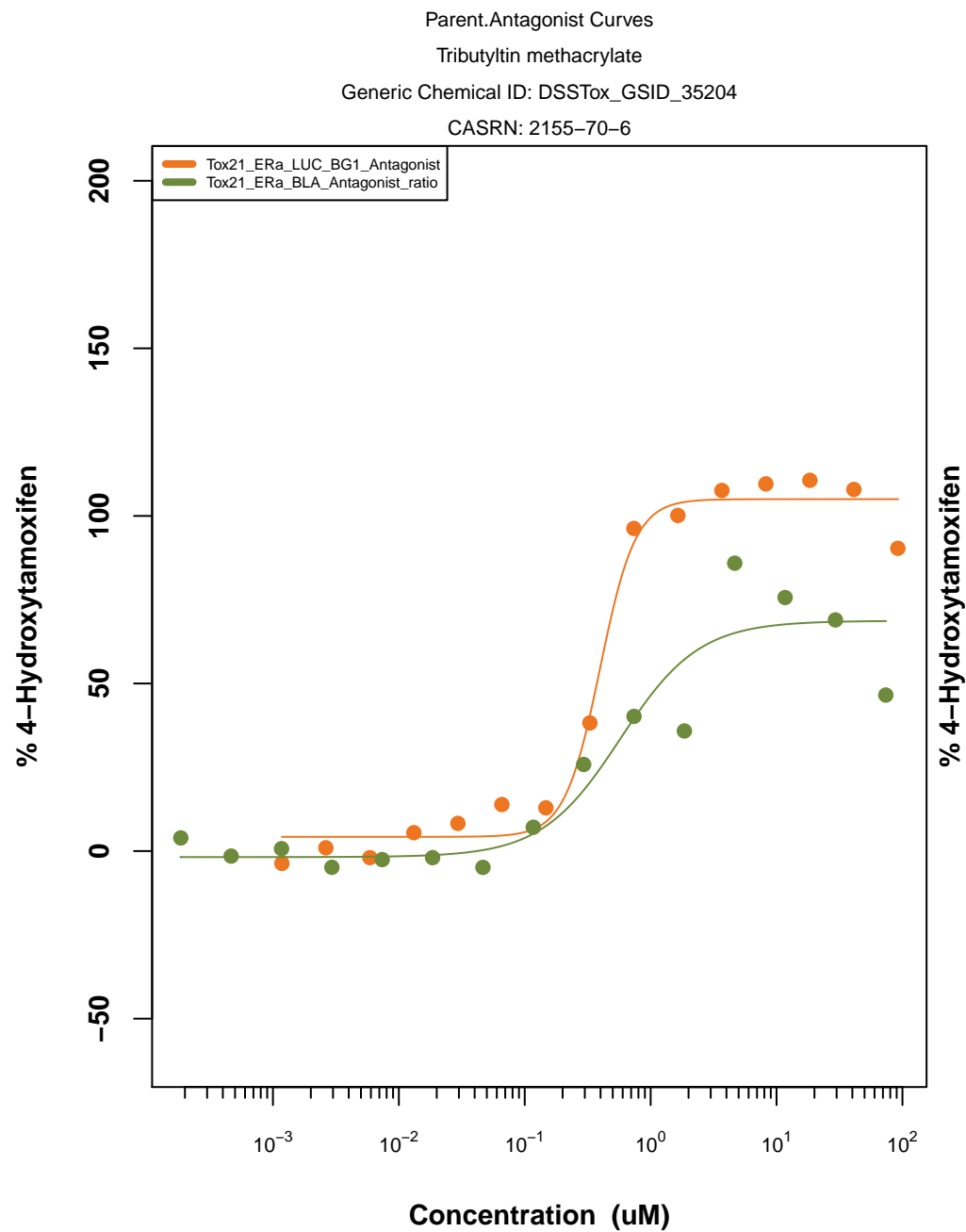


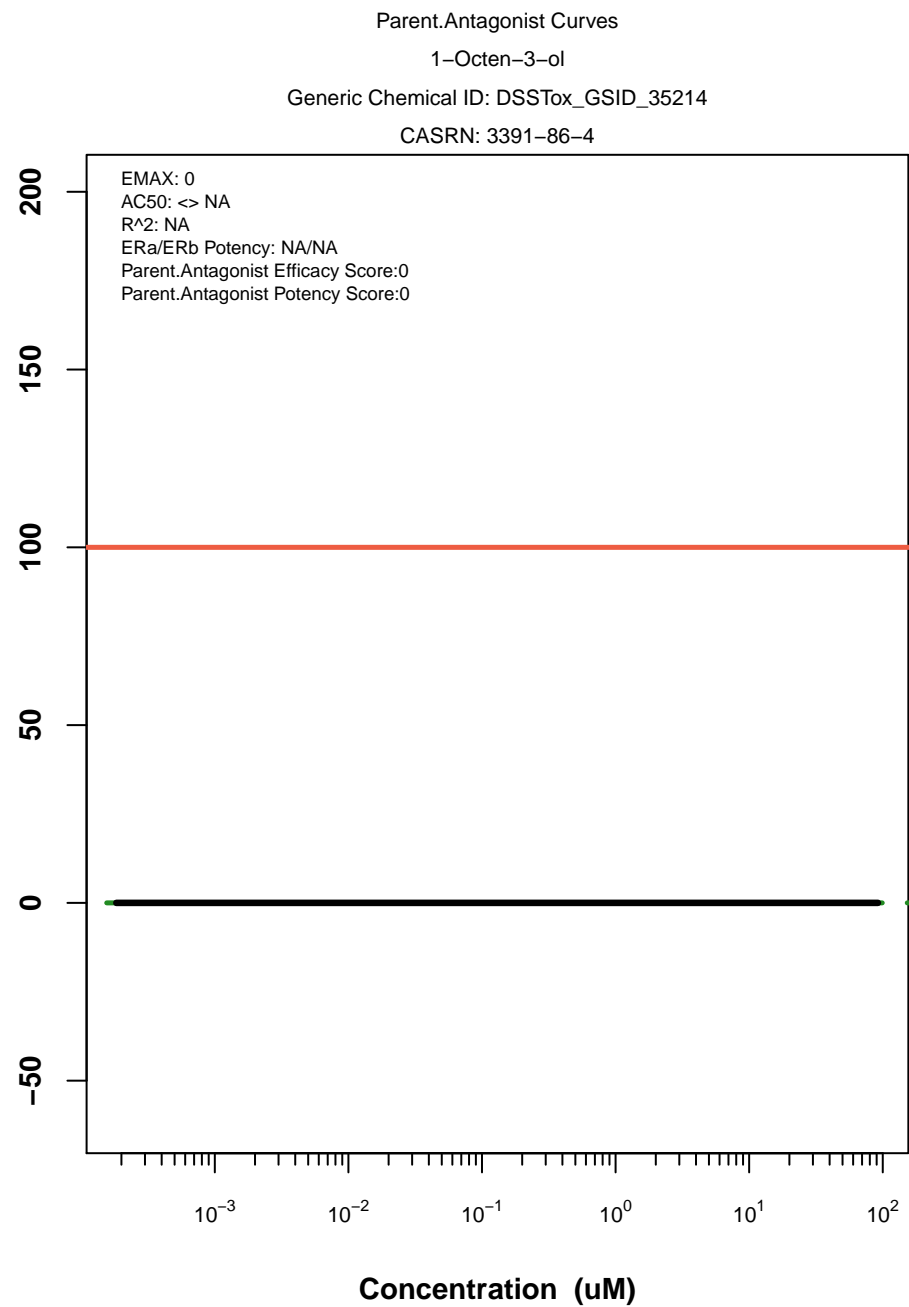
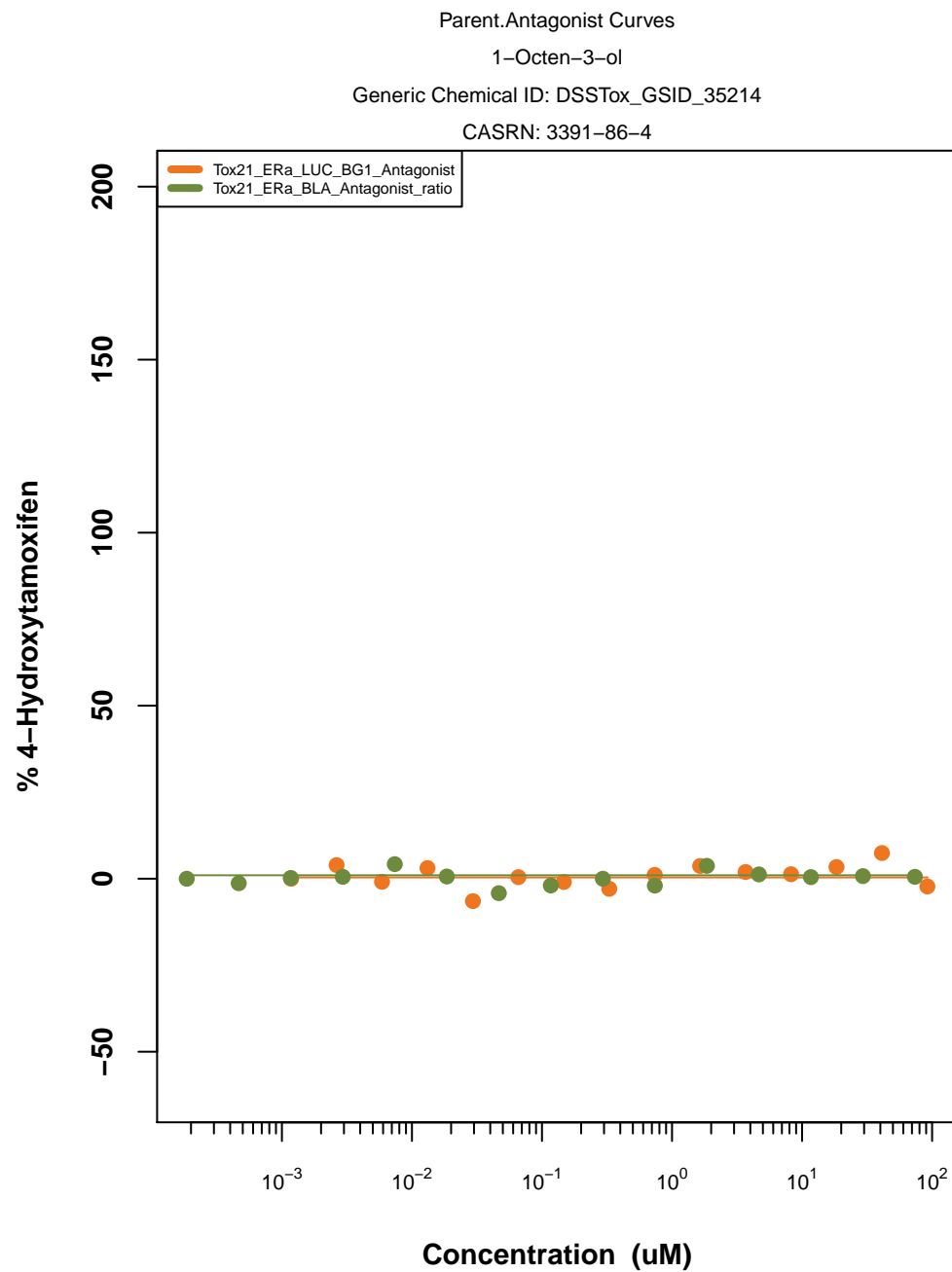
Parent.Antagonist Curves
(3E)-4-(2,6,6-trimethylcyclohex-2-en-1-yl)but-3-en-2-one
Generic Chemical ID: DSSTox_GSID_35160
CASRN: 127-41-3



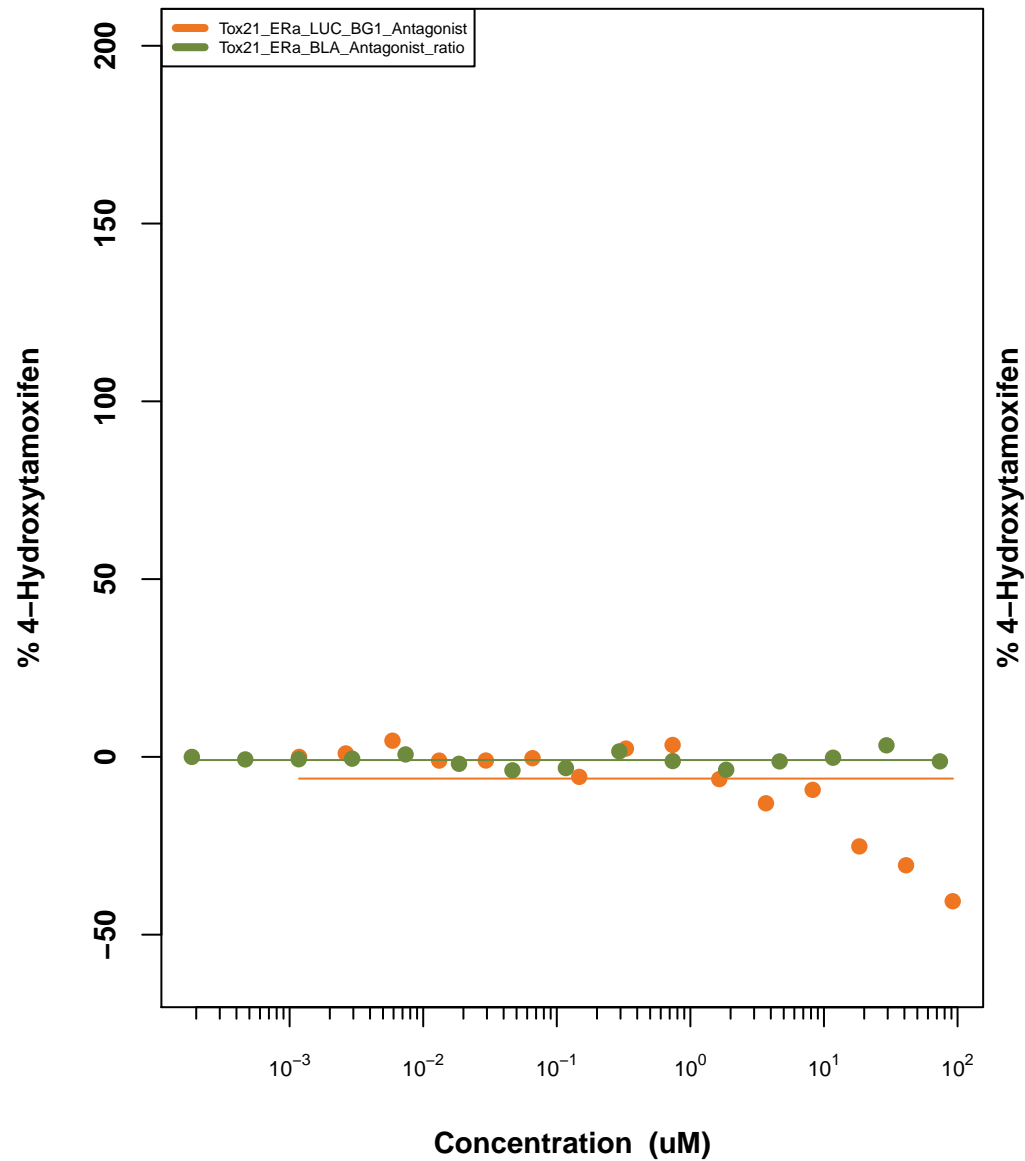




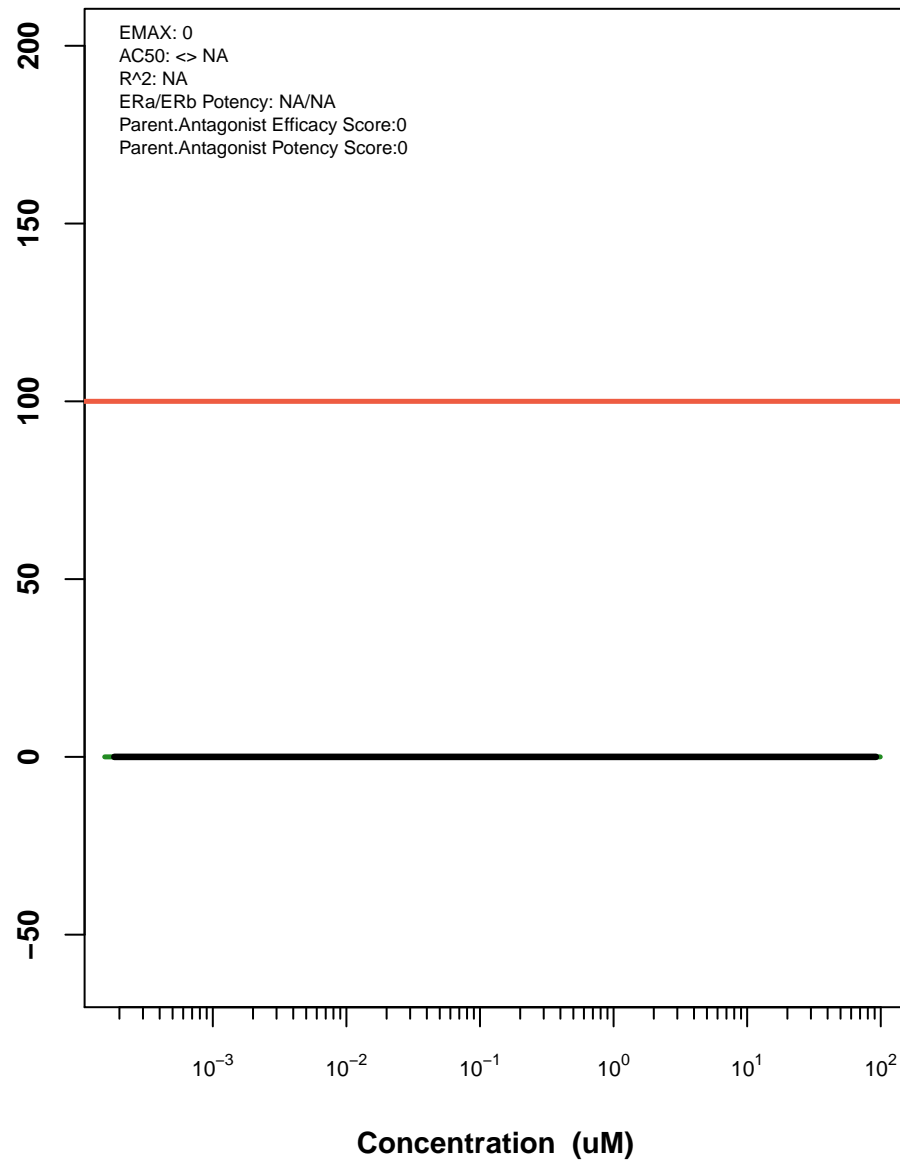


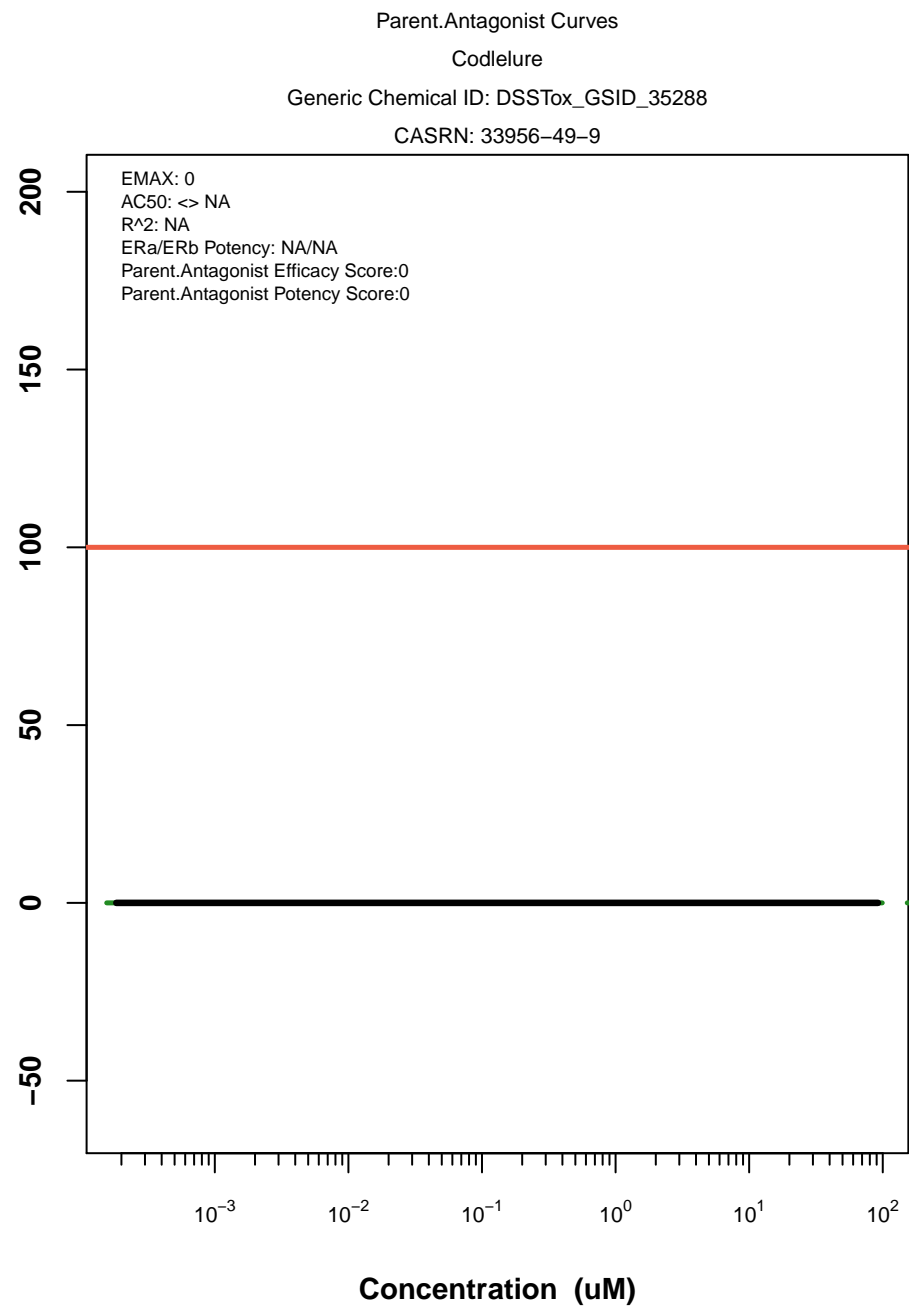
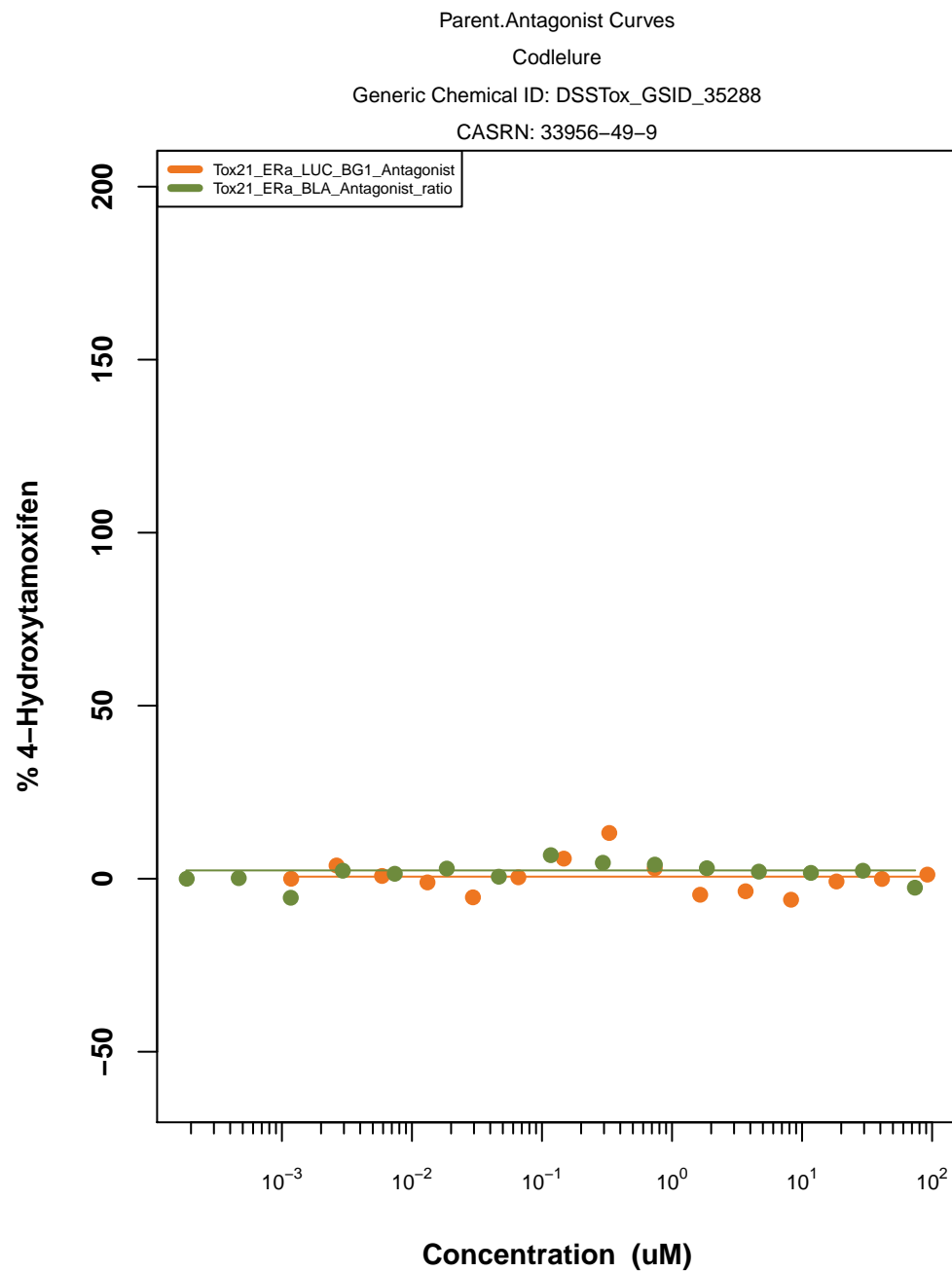


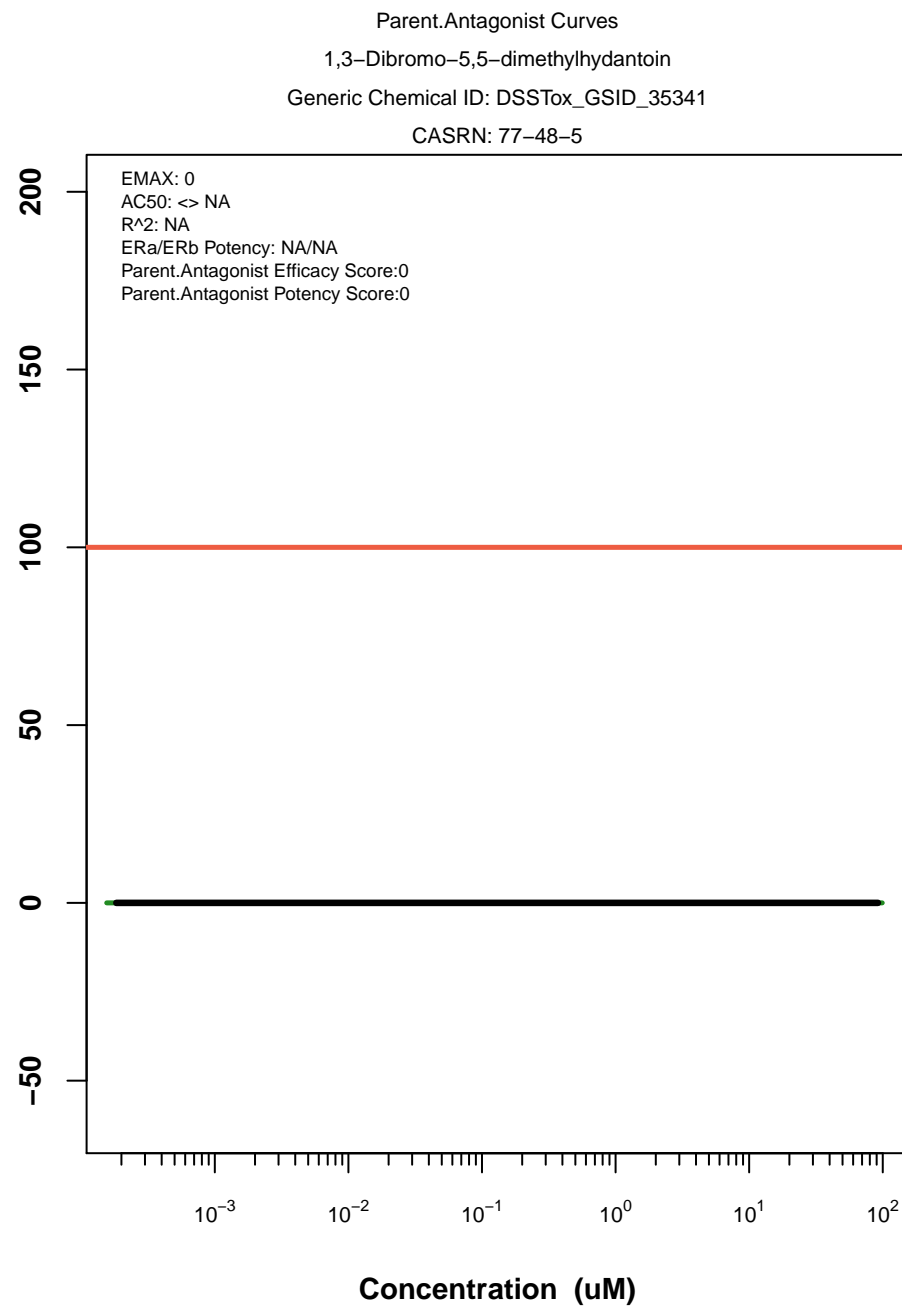
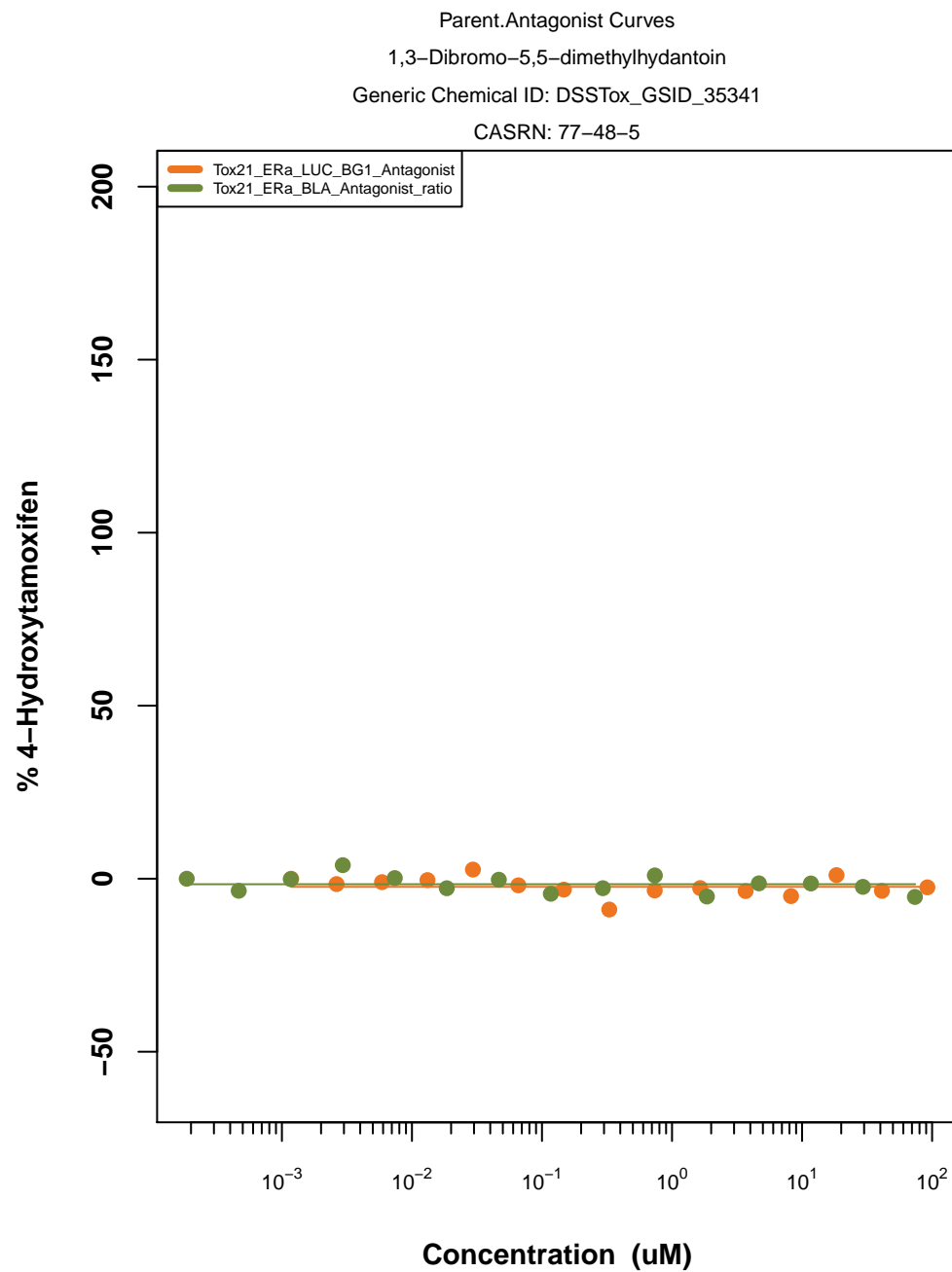
Parent.Antagonist Curves
2,6-Diisopropylnaphthalene
Generic Chemical ID: DSSTox_GSID_35272
CASRN: 24157-81-1



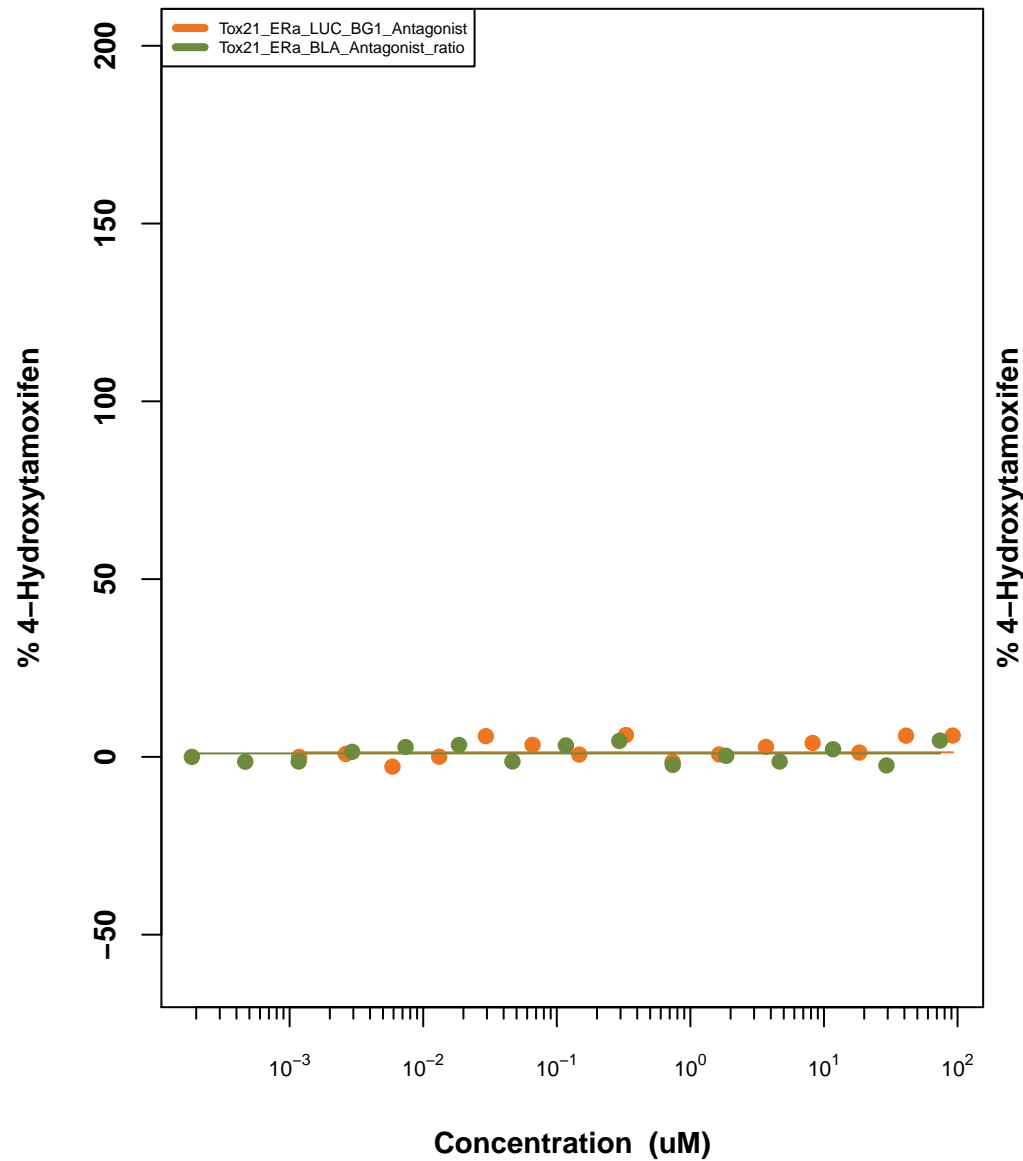
Parent.Antagonist Curves
2,6-Diisopropylnaphthalene
Generic Chemical ID: DSSTox_GSID_35272
CASRN: 24157-81-1



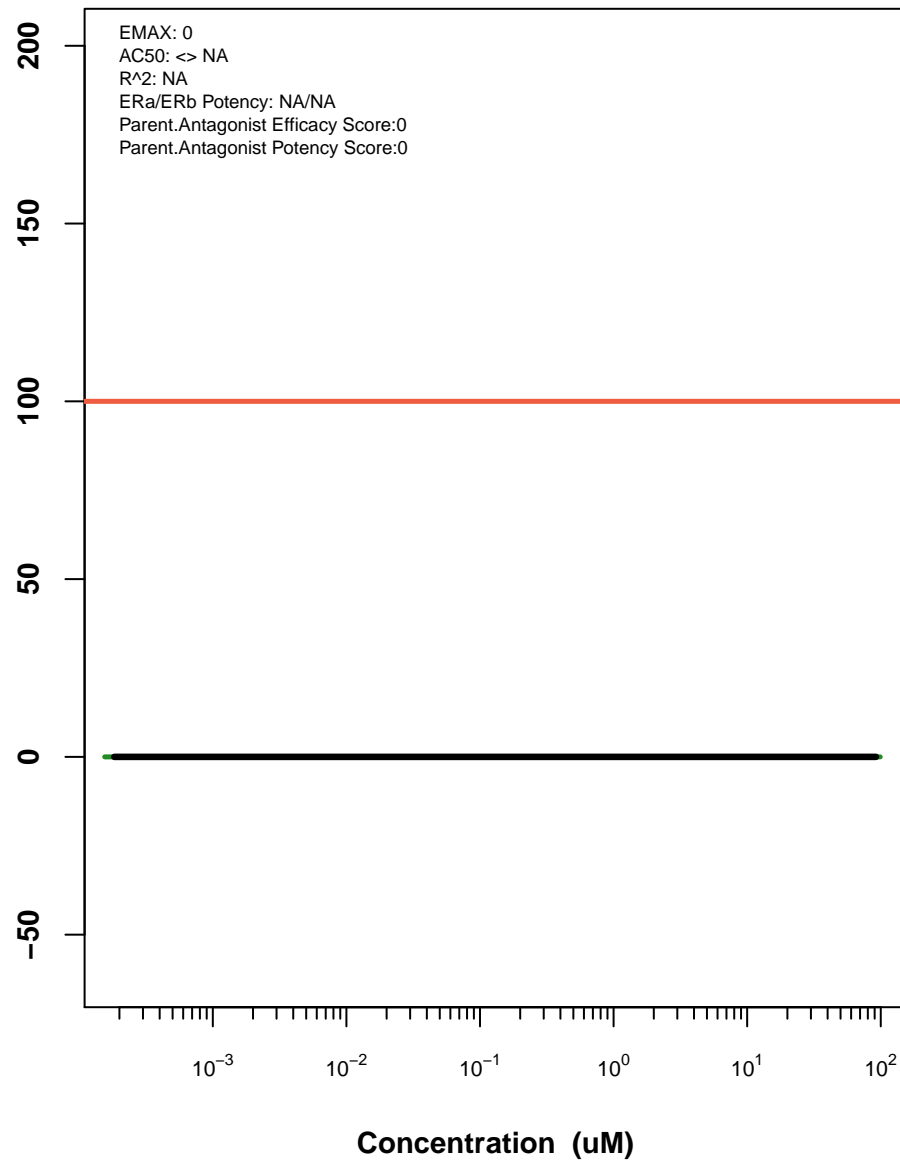




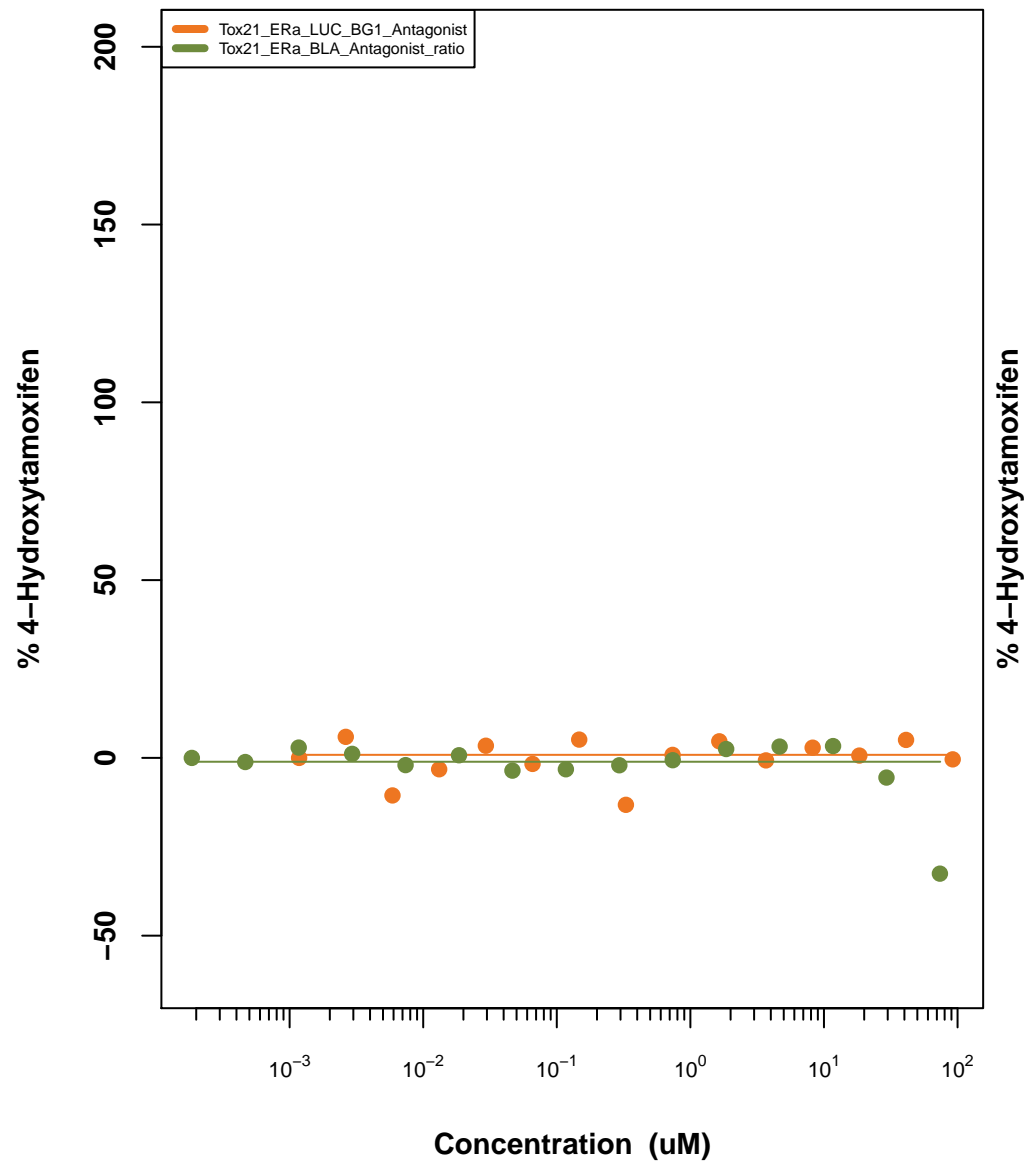
Parent.Antagonist Curves
1,4-Dimethylnaphthalene
Generic Chemical ID: DSSTox_GSID_35423
CASRN: 571-58-4



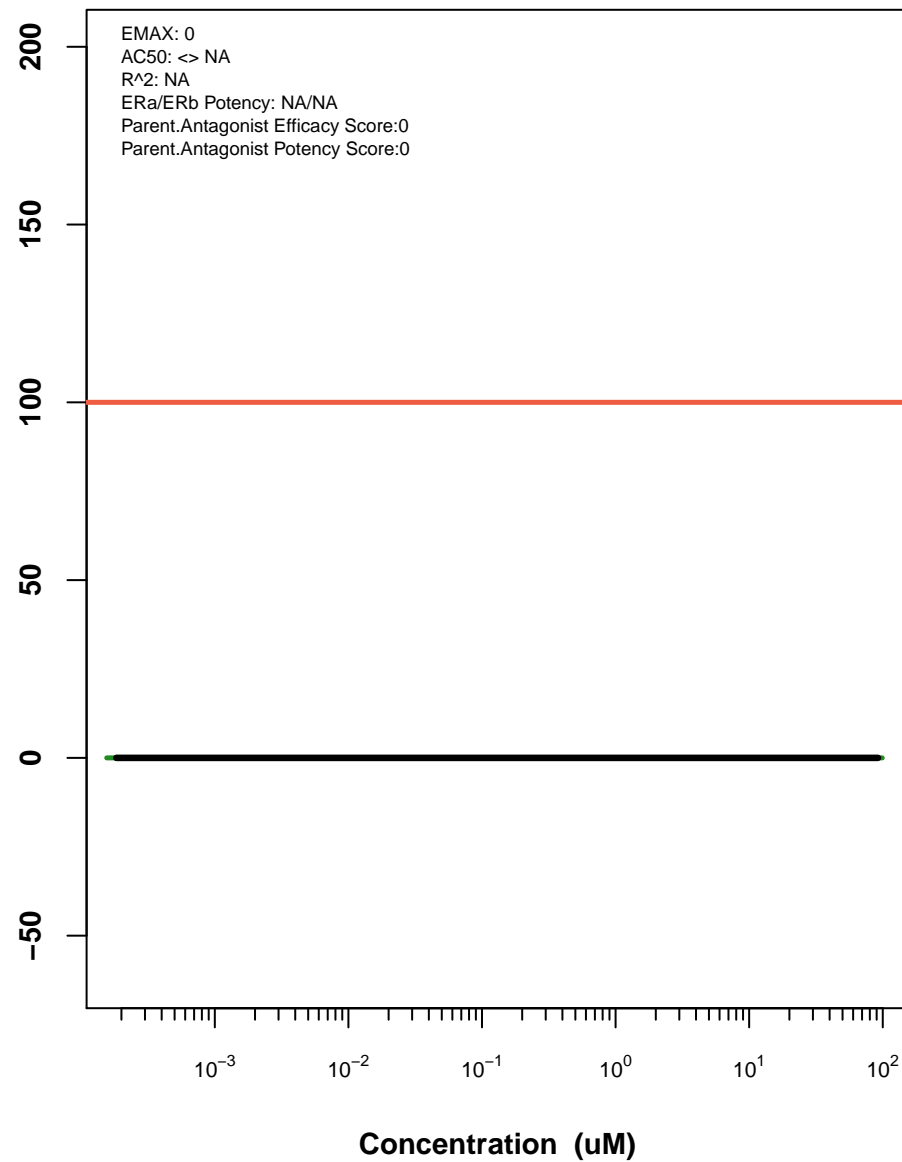
Parent.Antagonist Curves
1,4-Dimethylnaphthalene
Generic Chemical ID: DSSTox_GSID_35423
CASRN: 571-58-4



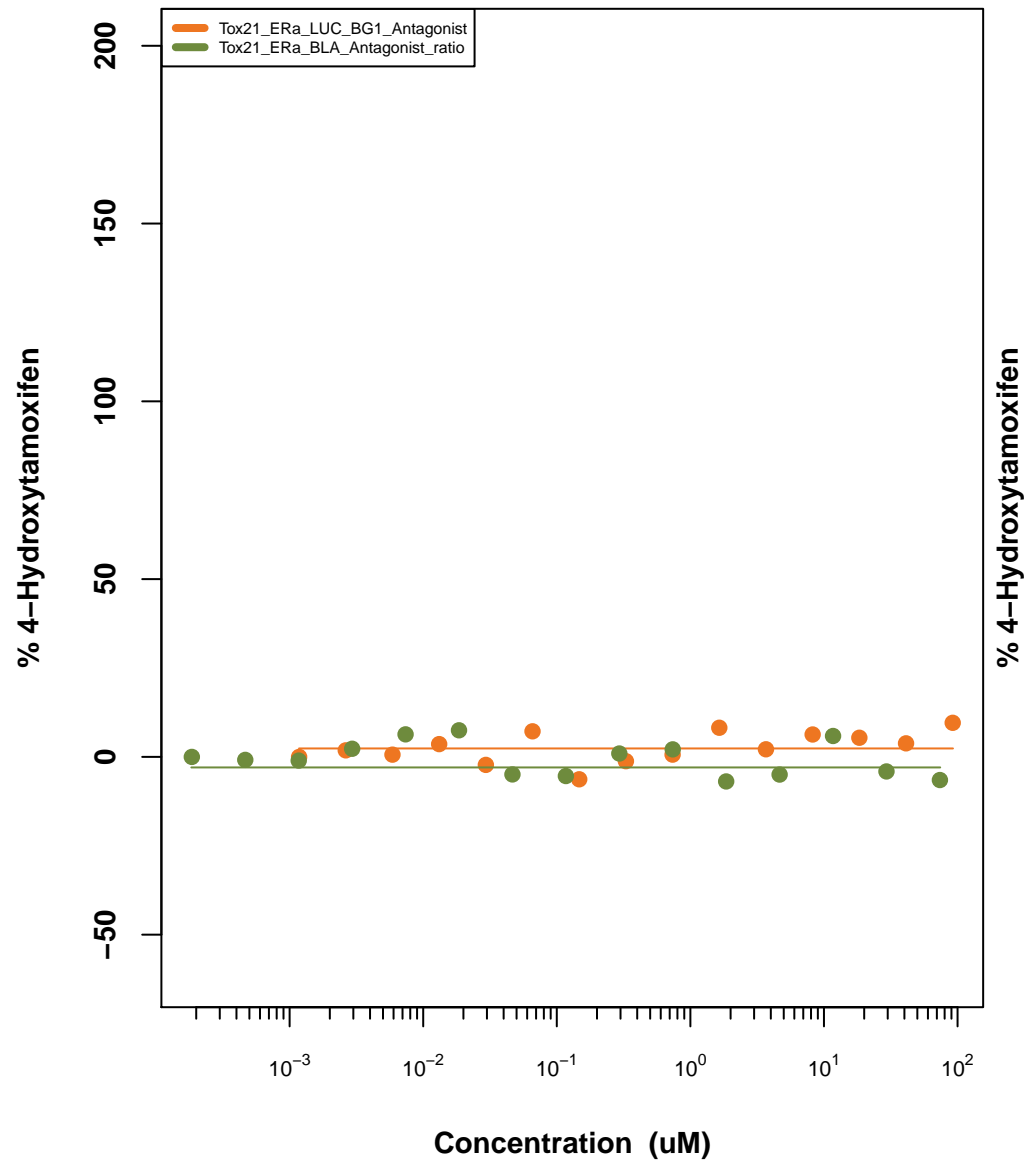
Parent.Antagonist Curves
N,N-Didecyl-N-methyl-3-(trimethoxysilyl)propanaminium chloride
Generic Chemical ID: DSSTox_GSID_35589
CASRN: 68959-20-6



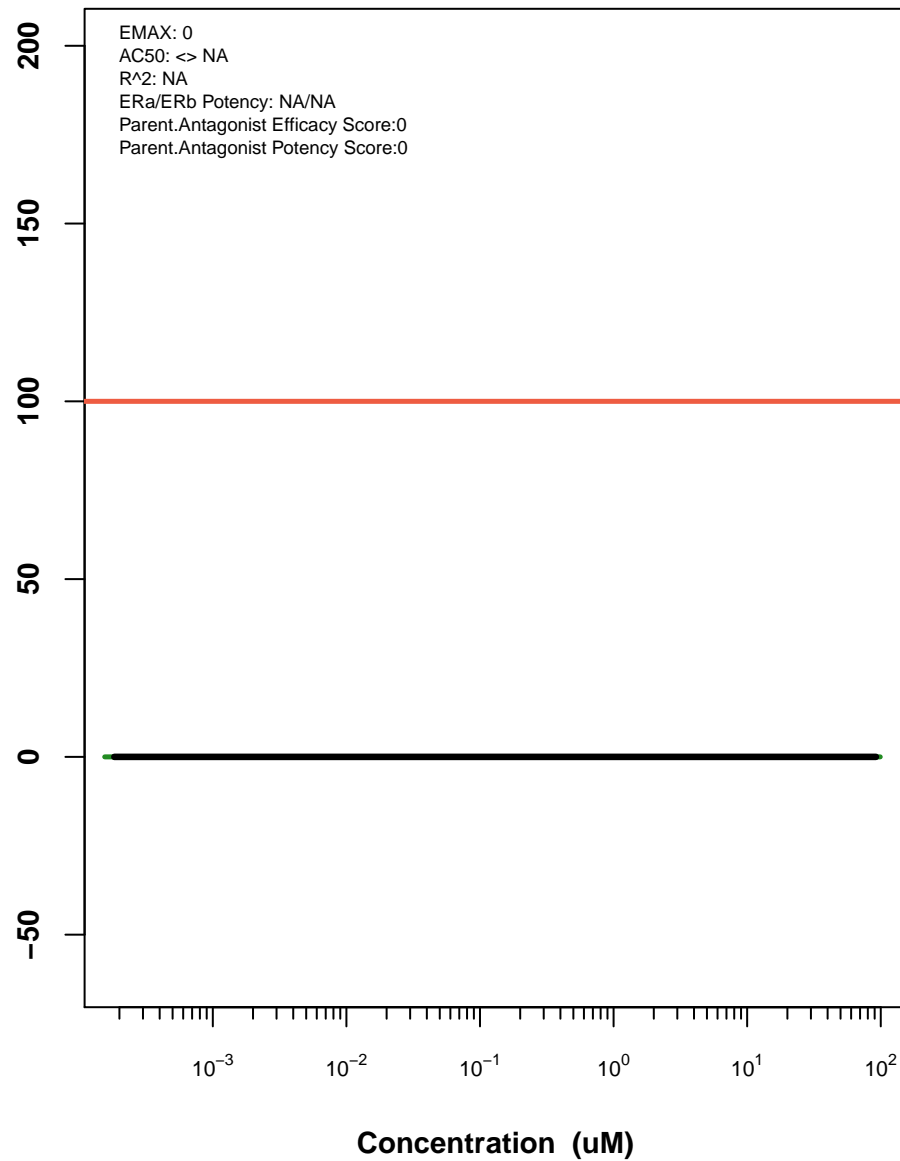
Parent.Antagonist Curves
N,N-Didecyl-N-methyl-3-(trimethoxysilyl)propanaminium chloride
Generic Chemical ID: DSSTox_GSID_35589
CASRN: 68959-20-6



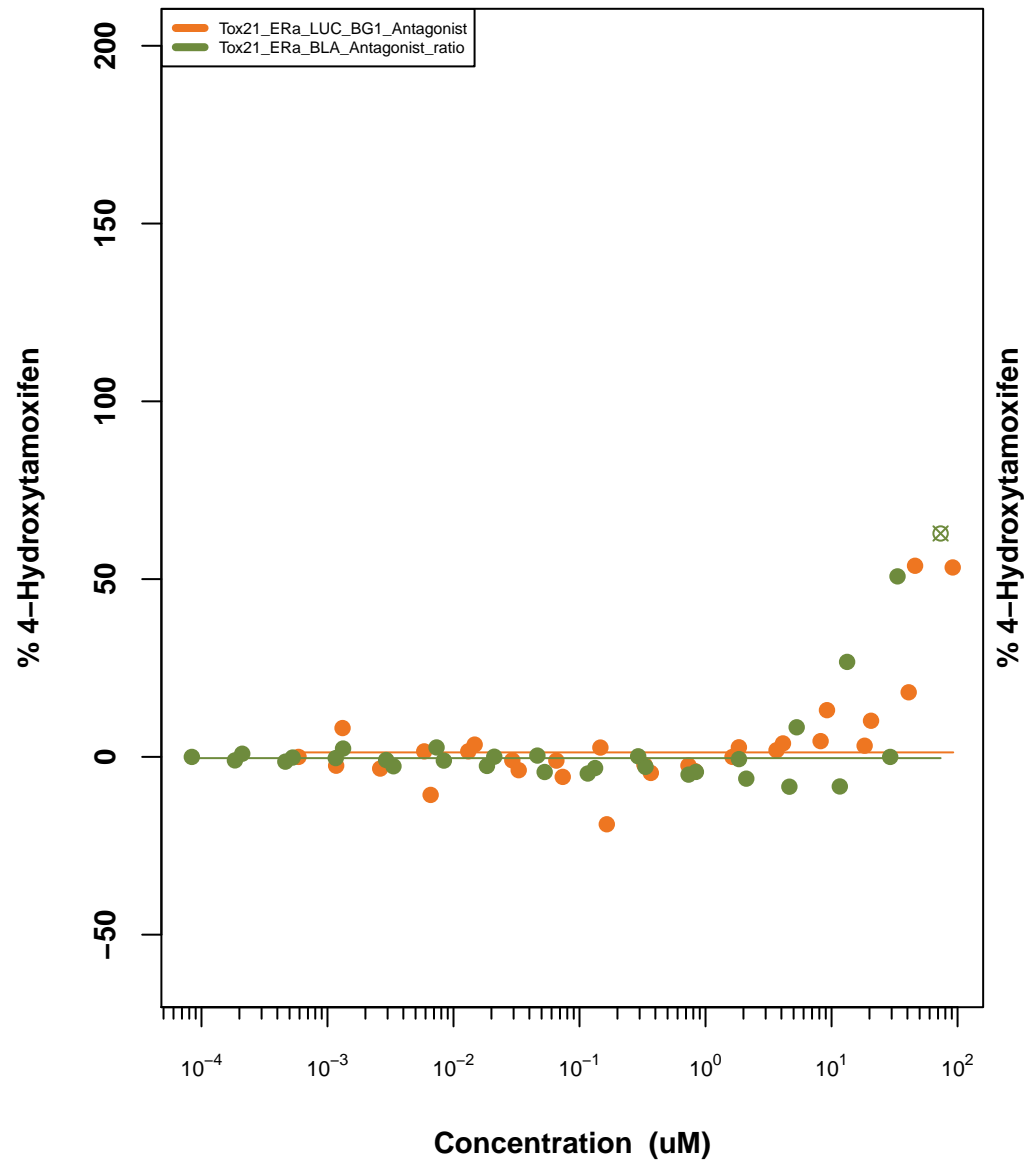
Parent.Antagonist Curves
Sodium 2-nitrophenolate
Generic Chemical ID: DSSTox_GSID_35616
CASRN: 824-39-5



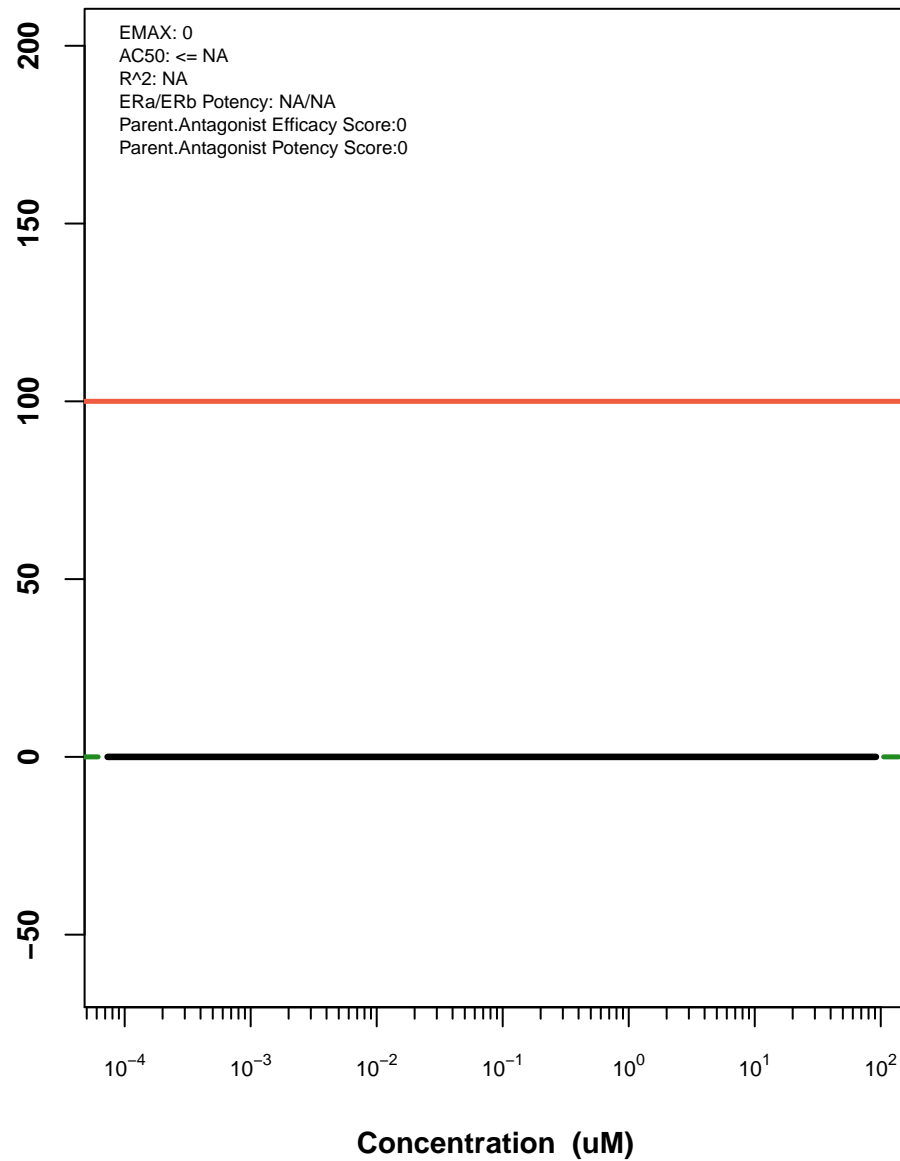
Parent.Antagonist Curves
Sodium 2-nitrophenolate
Generic Chemical ID: DSSTox_GSID_35616
CASRN: 824-39-5

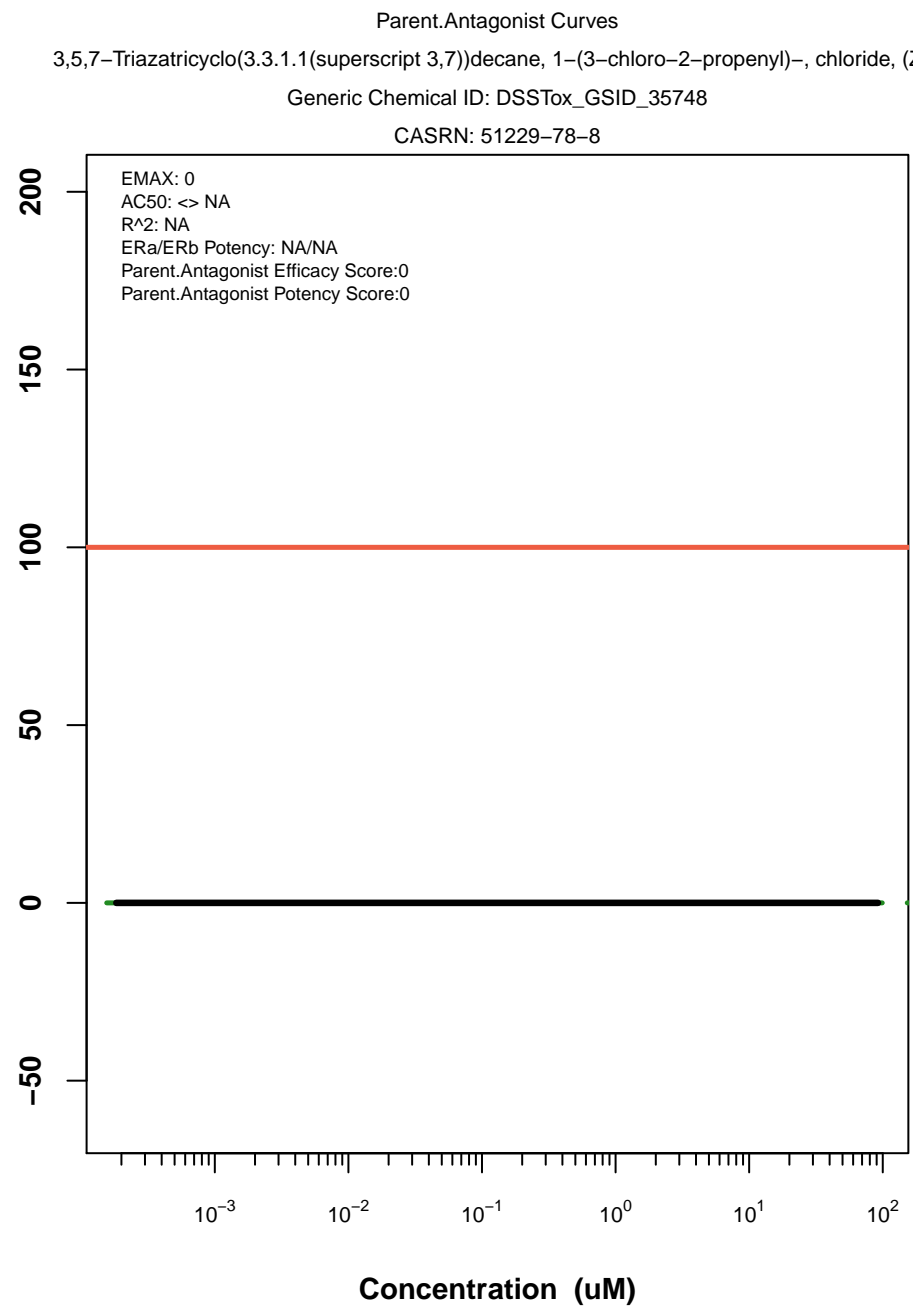
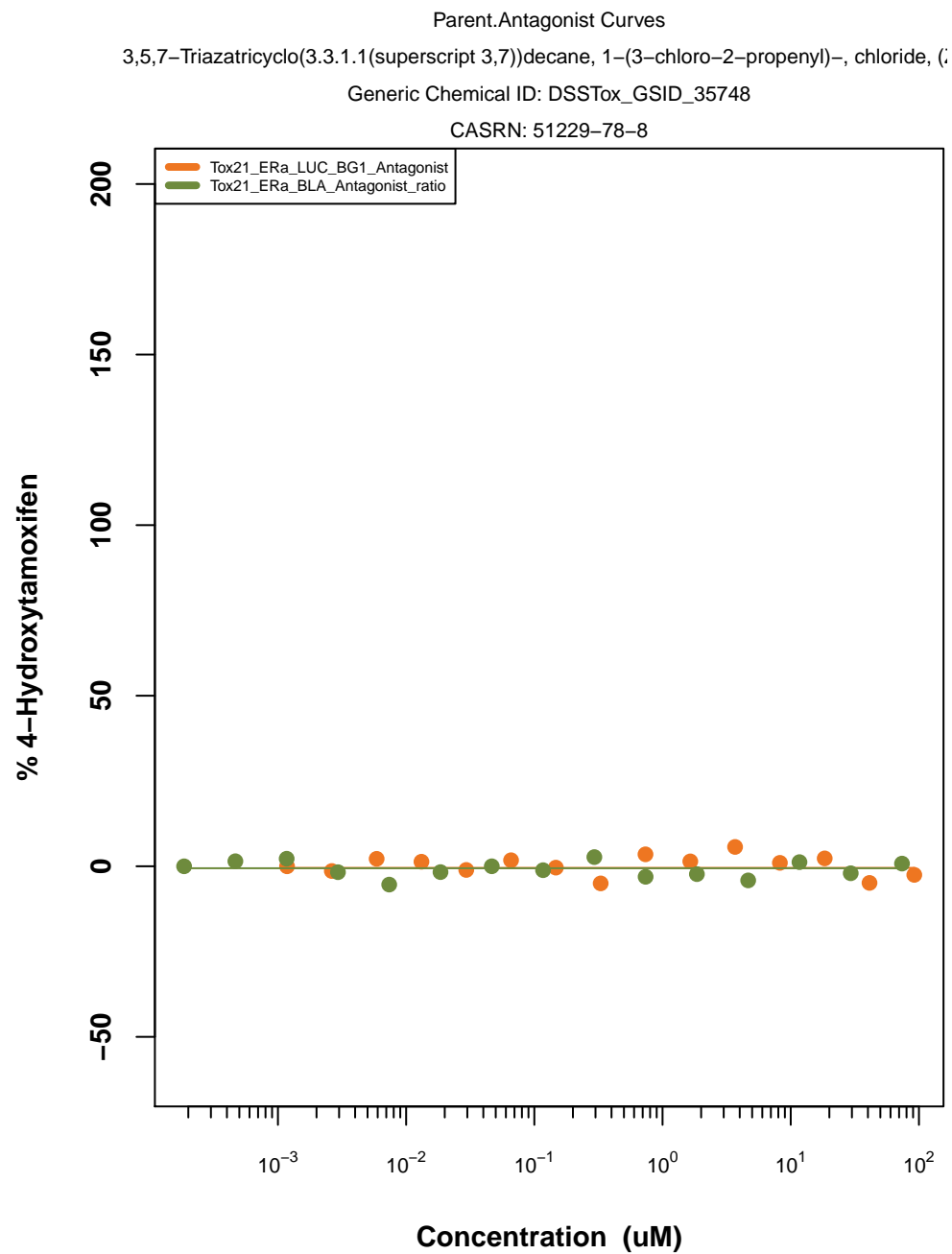


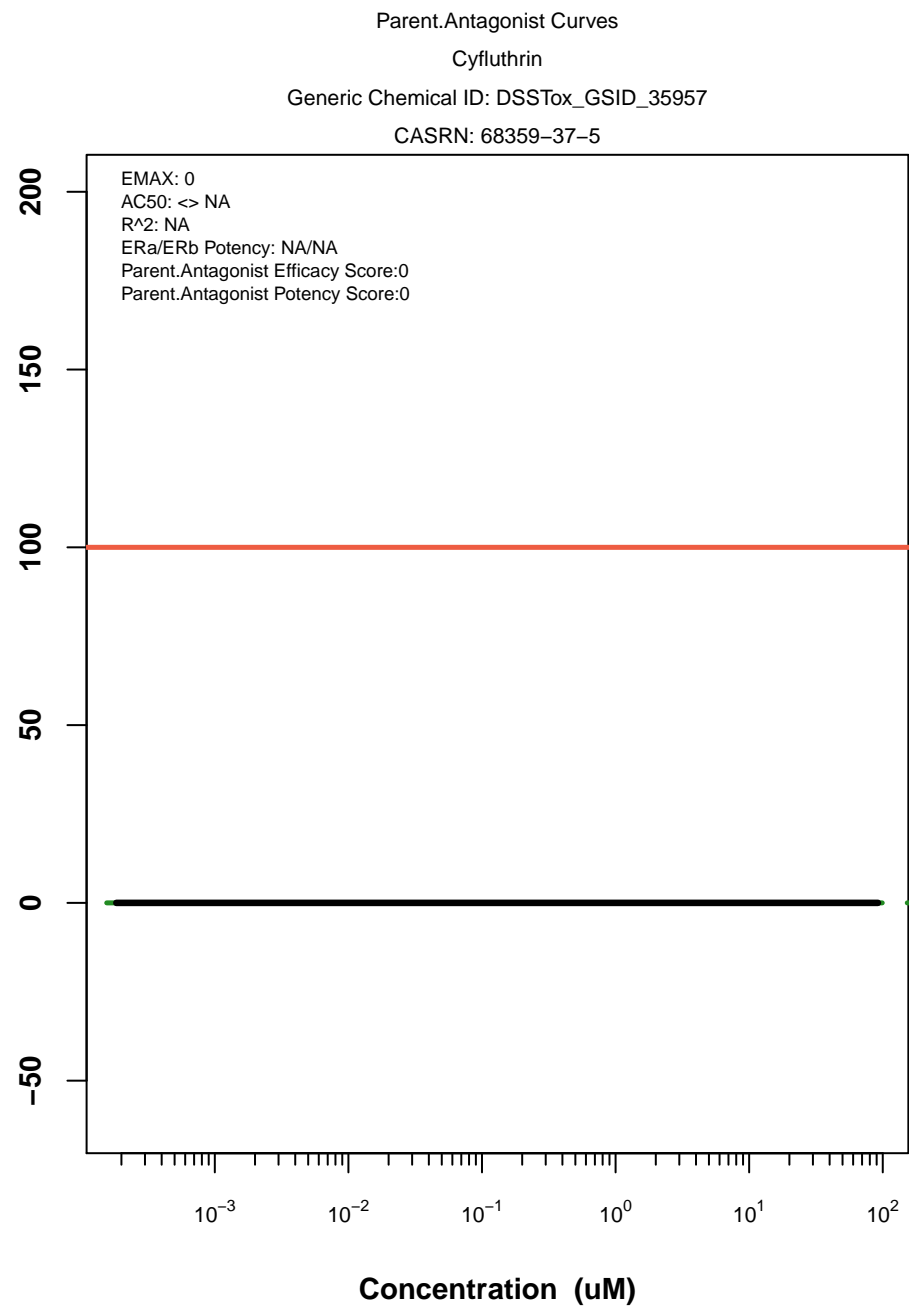
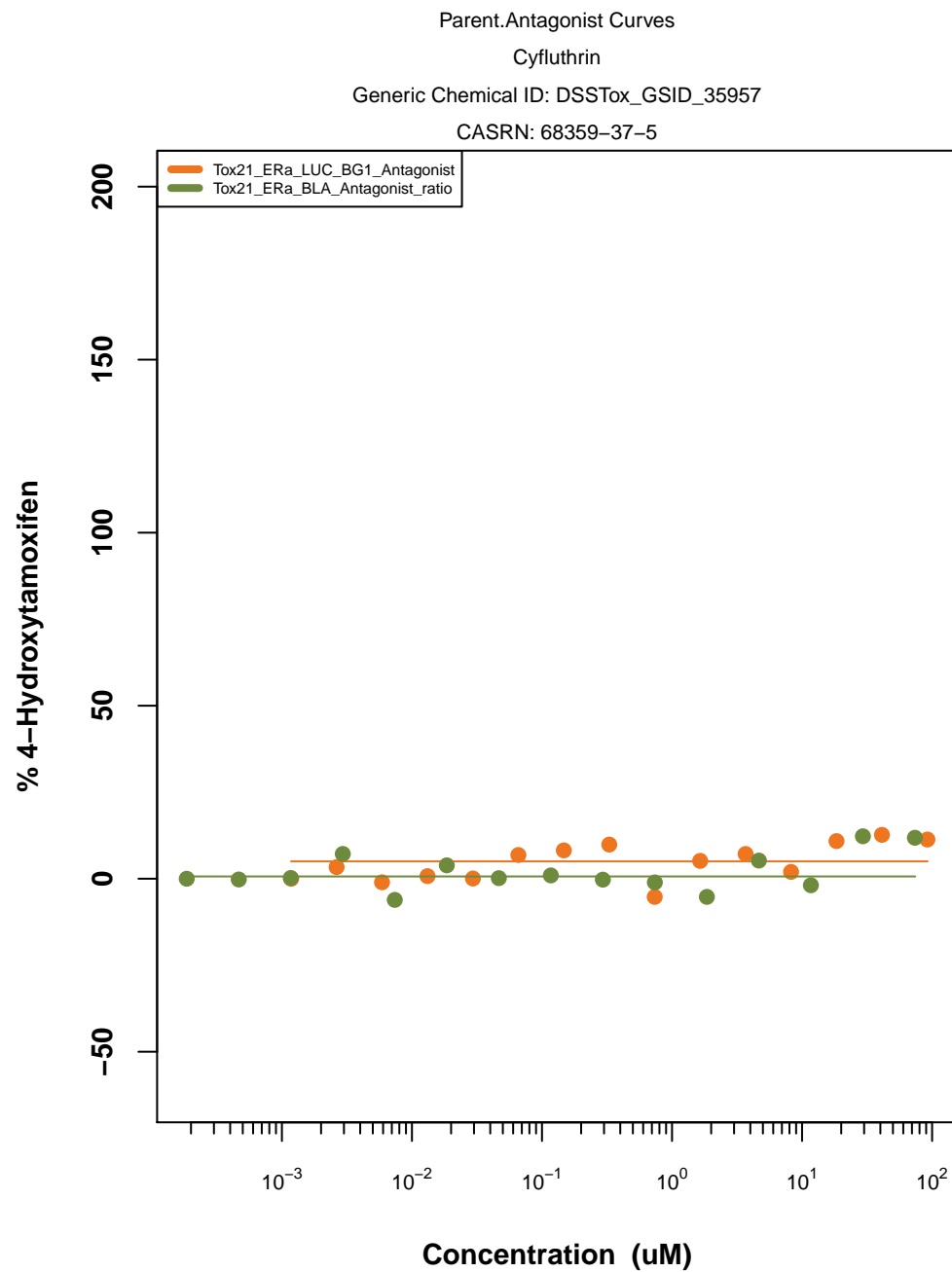
Parent.Antagonist Curves
Methylbenzethonium chloride
Generic Chemical ID: DSSTox_GSID_35708
CASRN: 25155-18-4

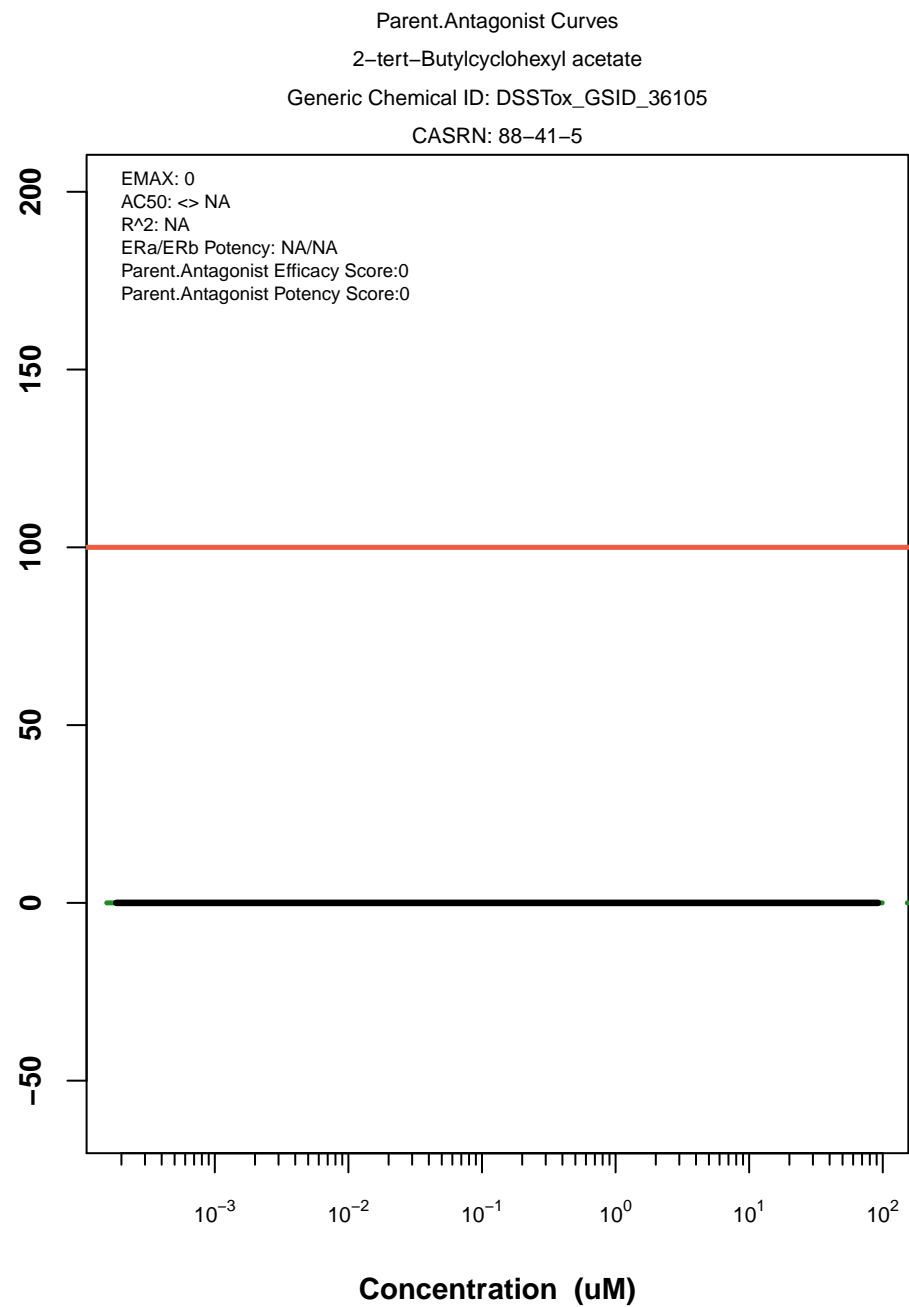
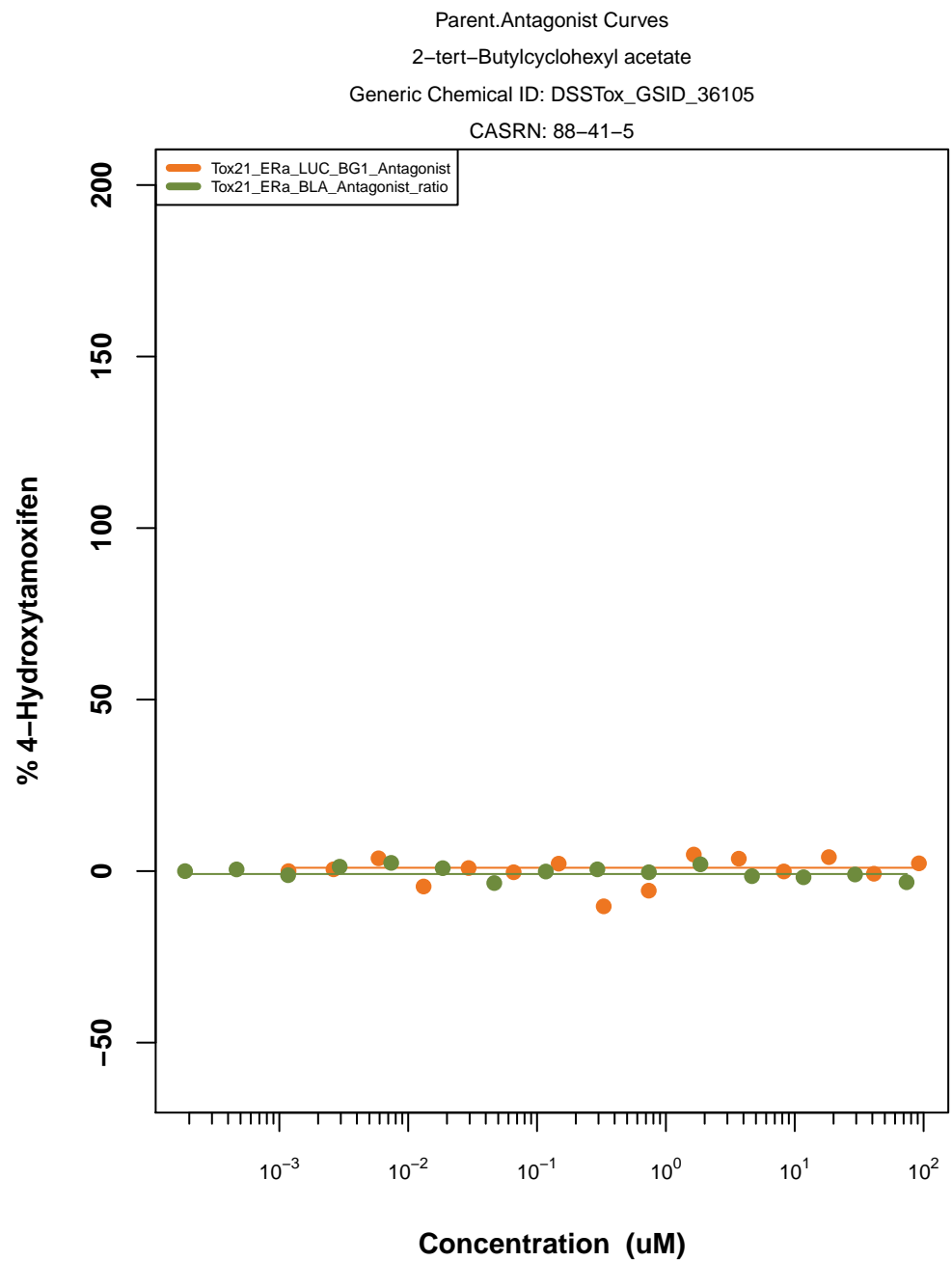


Parent.Antagonist Curves
Methylbenzethonium chloride
Generic Chemical ID: DSSTox_GSID_35708
CASRN: 25155-18-4

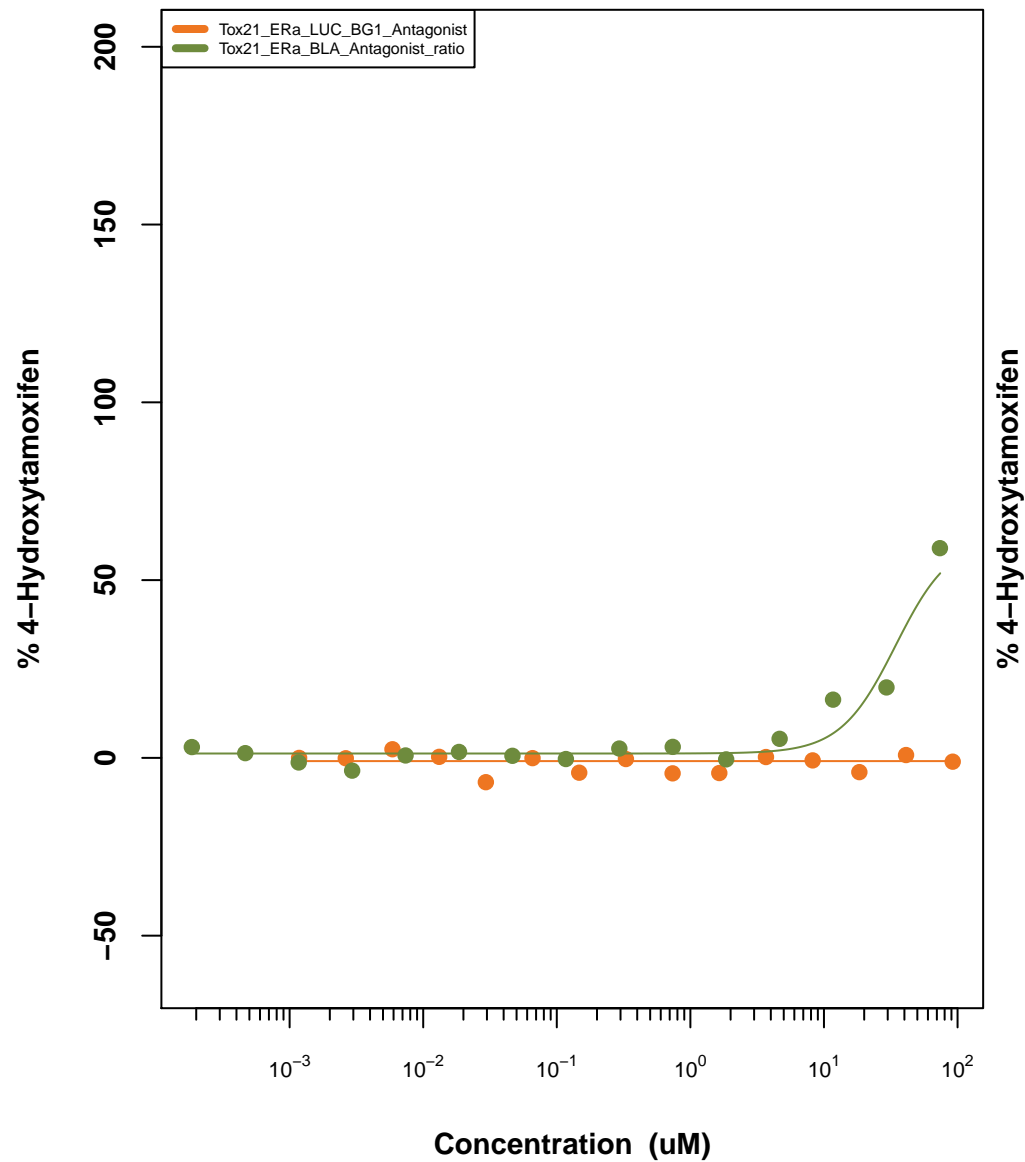




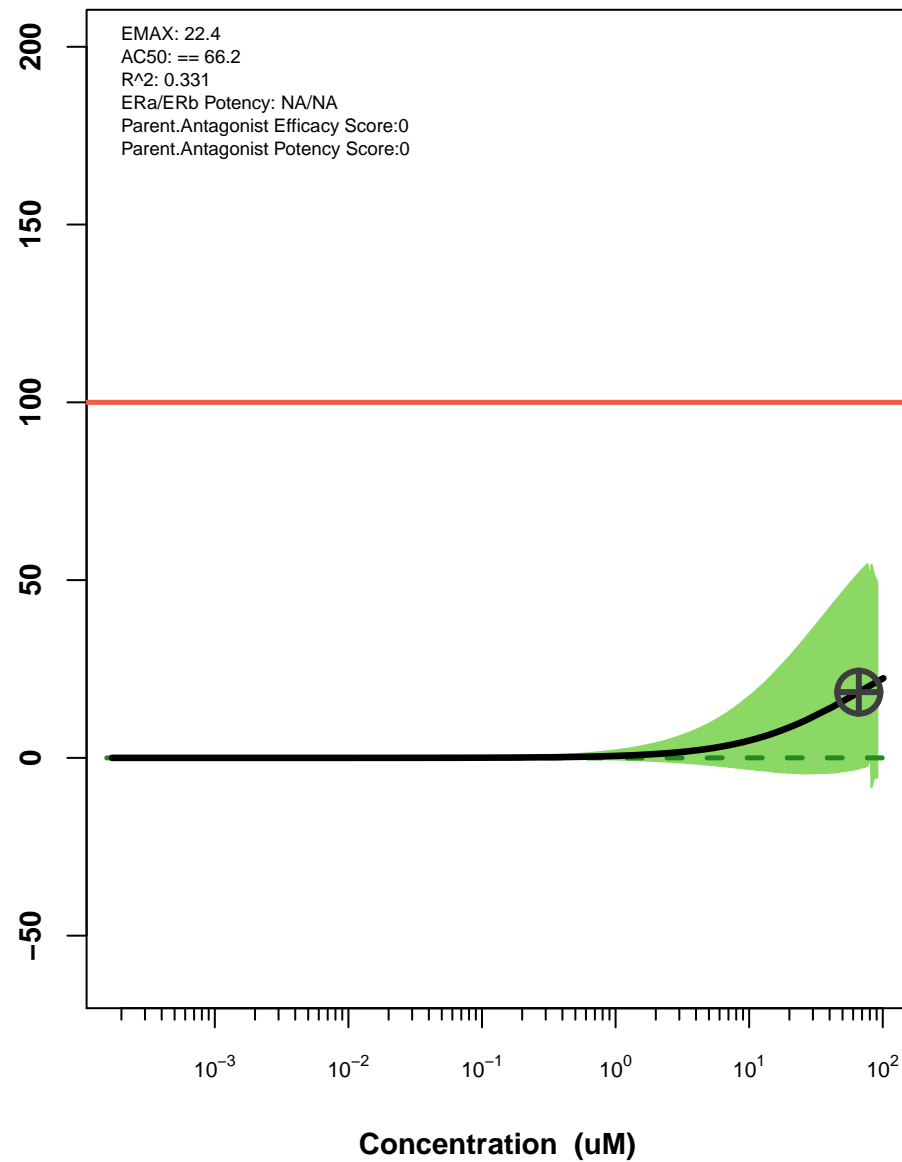


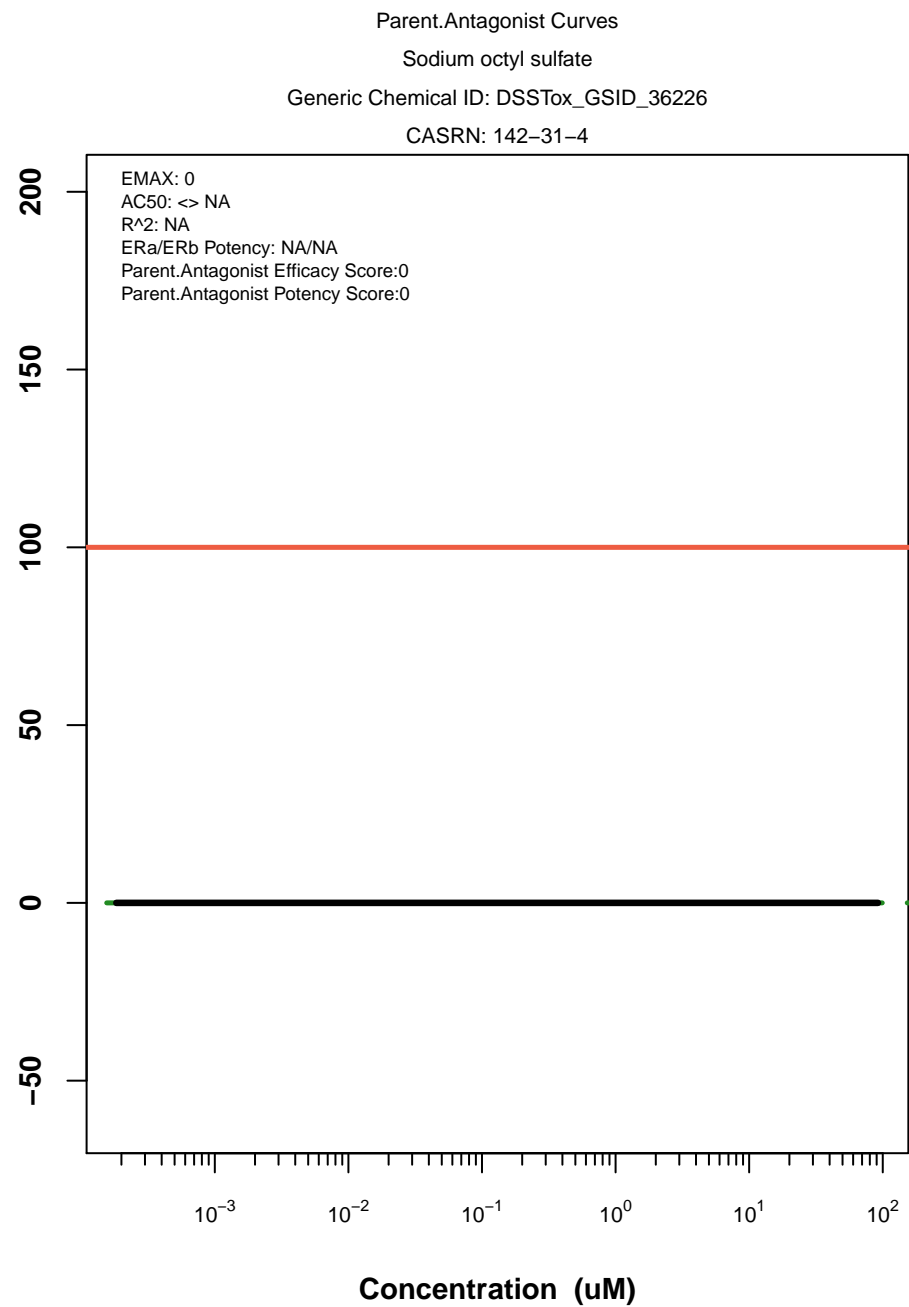
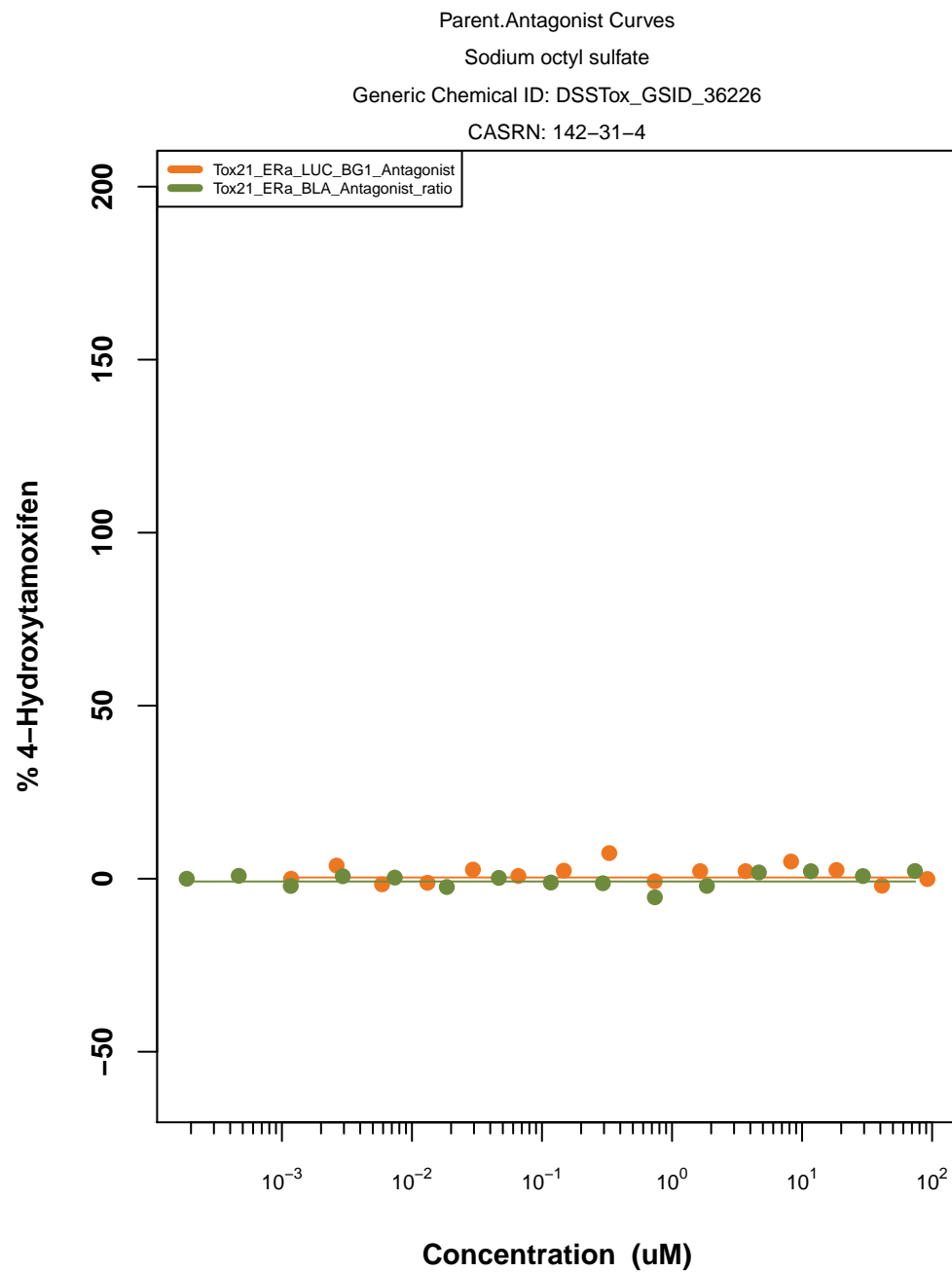


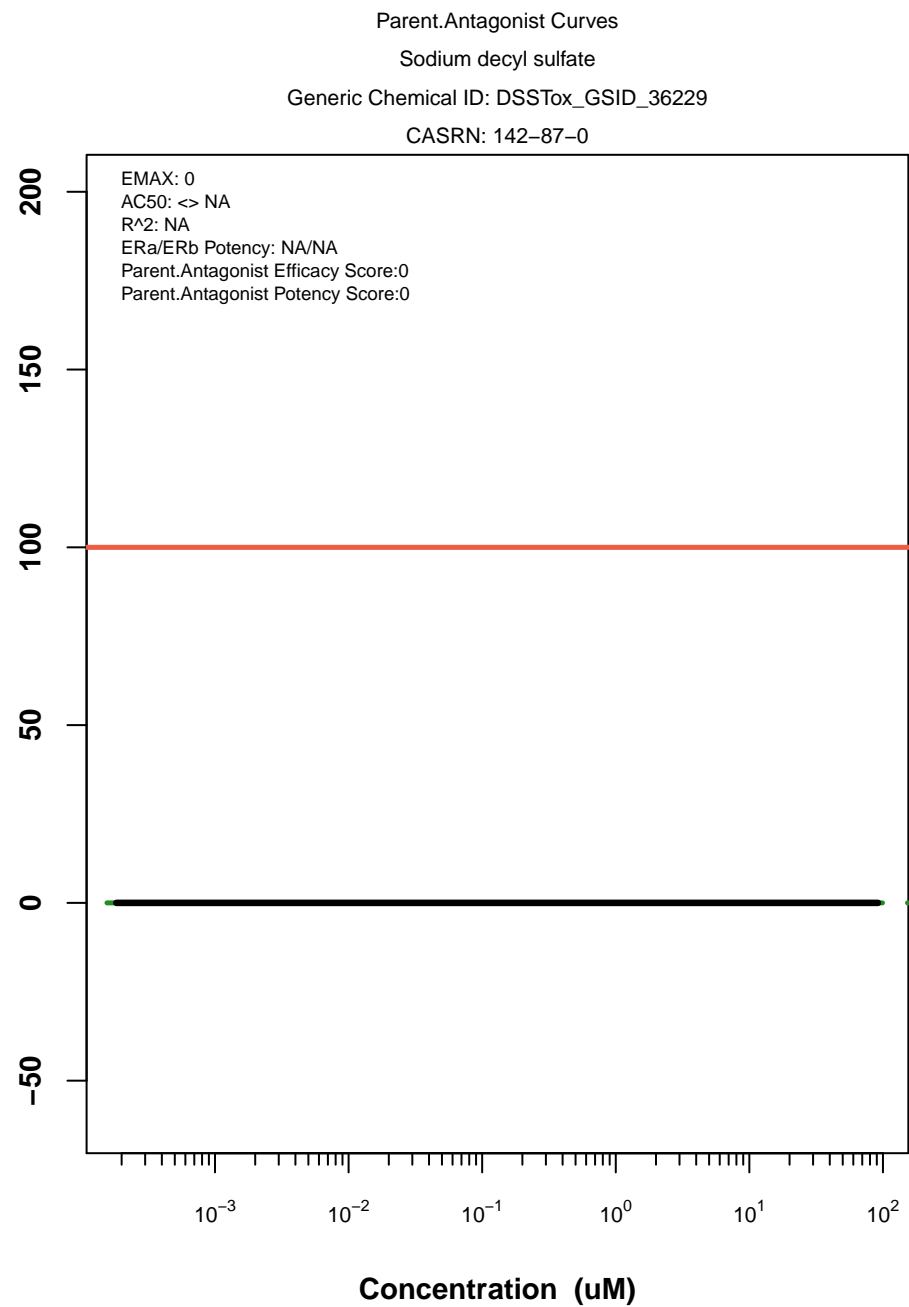
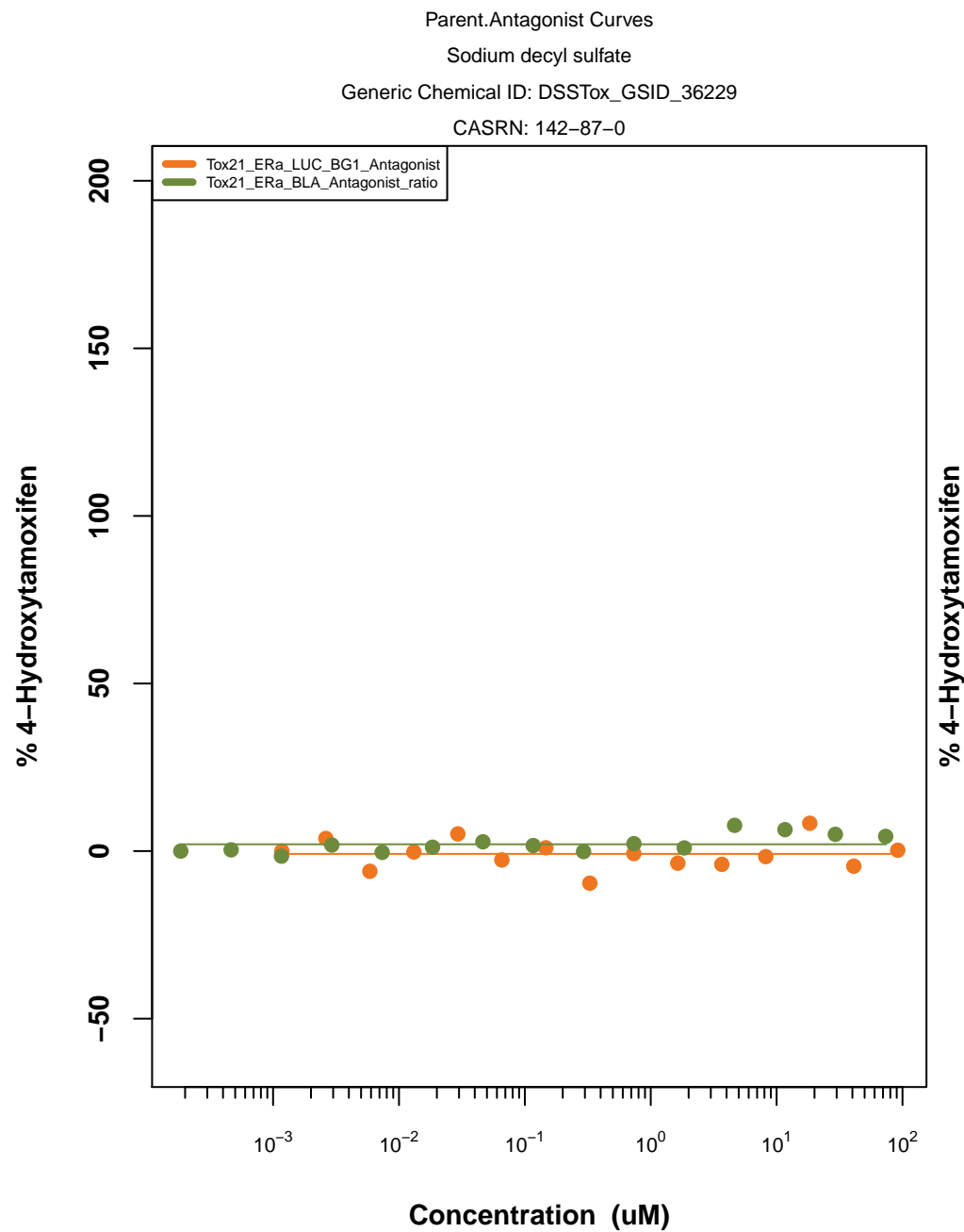
Parent.Antagonist Curves
1H-Imidazole-1-ethanol, 2-(8-heptadecenyl)-4,5-dihydro-
Generic Chemical ID: DSSTox_GSID_36112
CASRN: 95-38-5



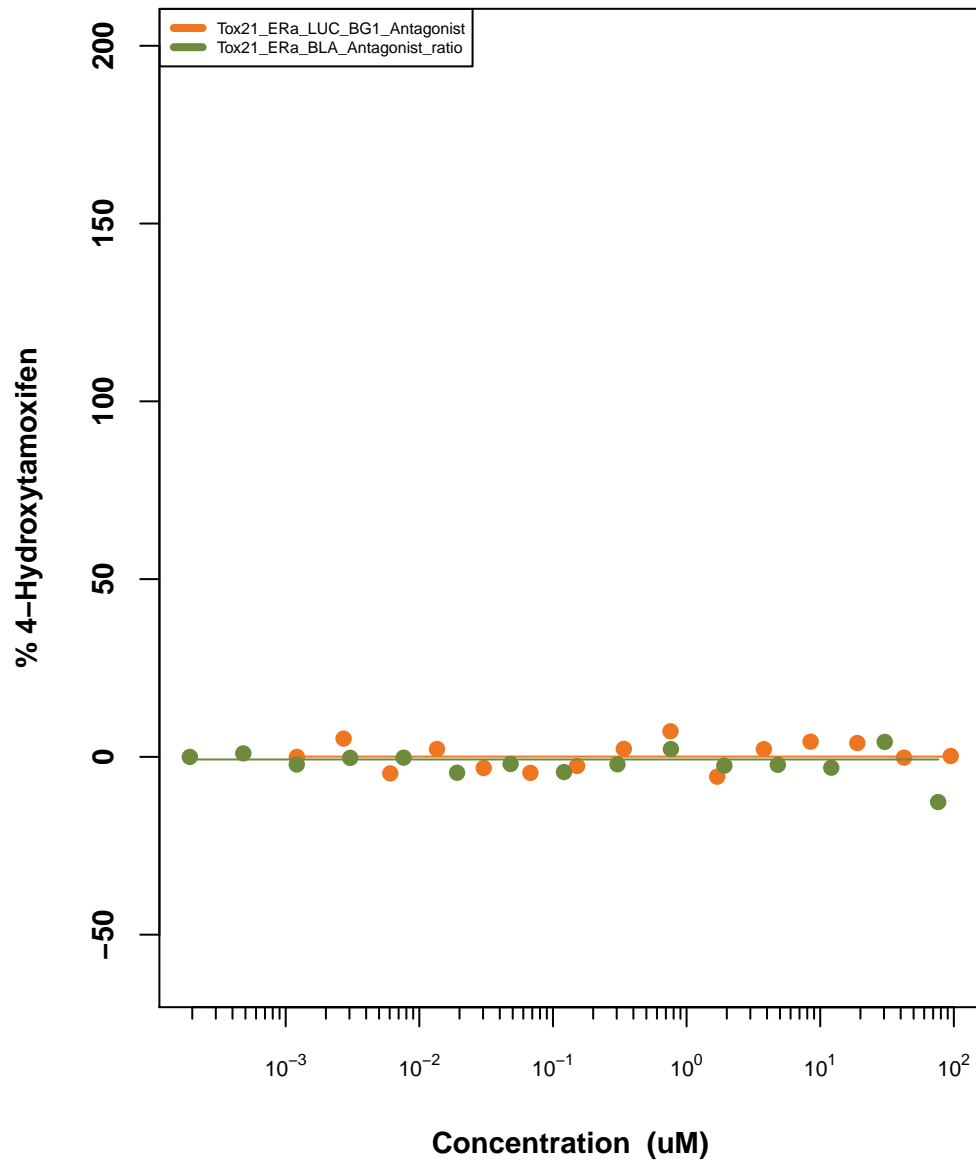
Parent.Antagonist Curves
1H-Imidazole-1-ethanol, 2-(8-heptadecenyl)-4,5-dihydro-
Generic Chemical ID: DSSTox_GSID_36112
CASRN: 95-38-5



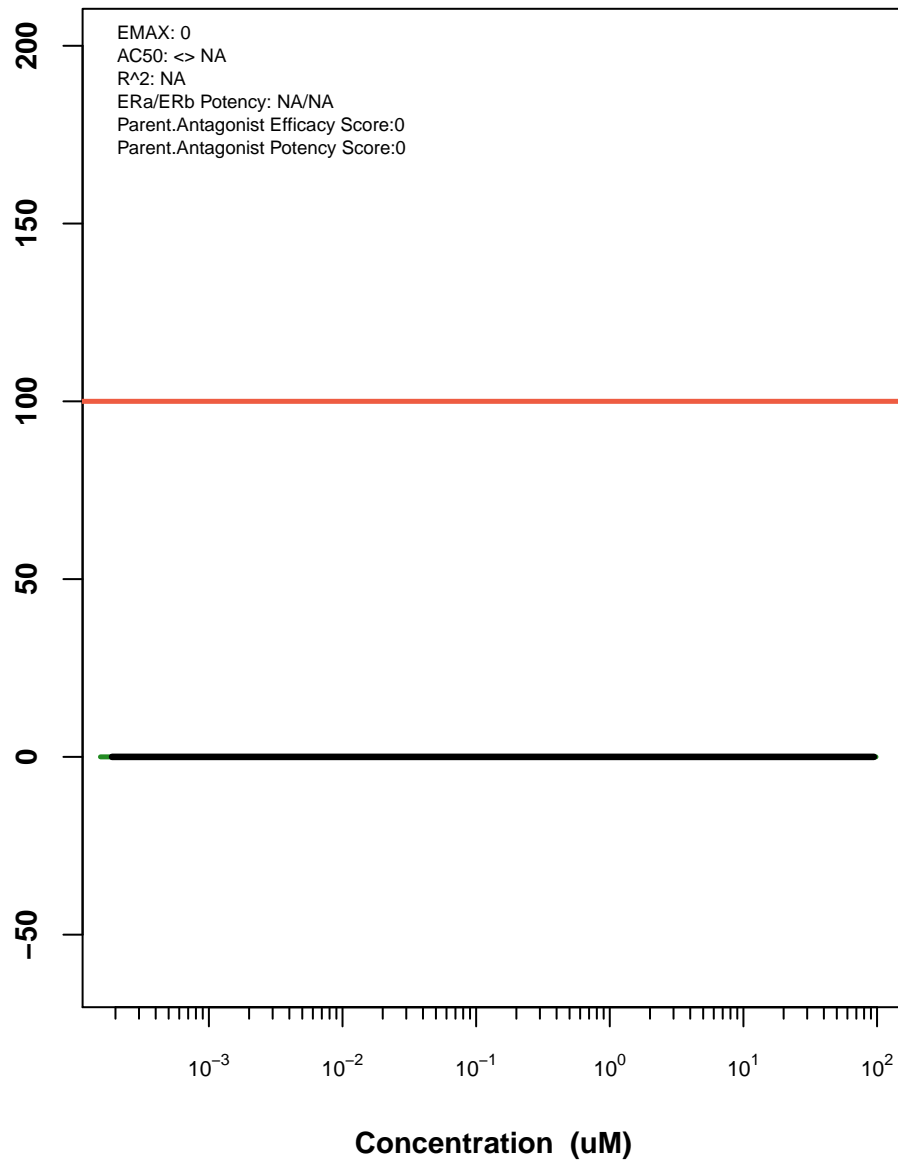


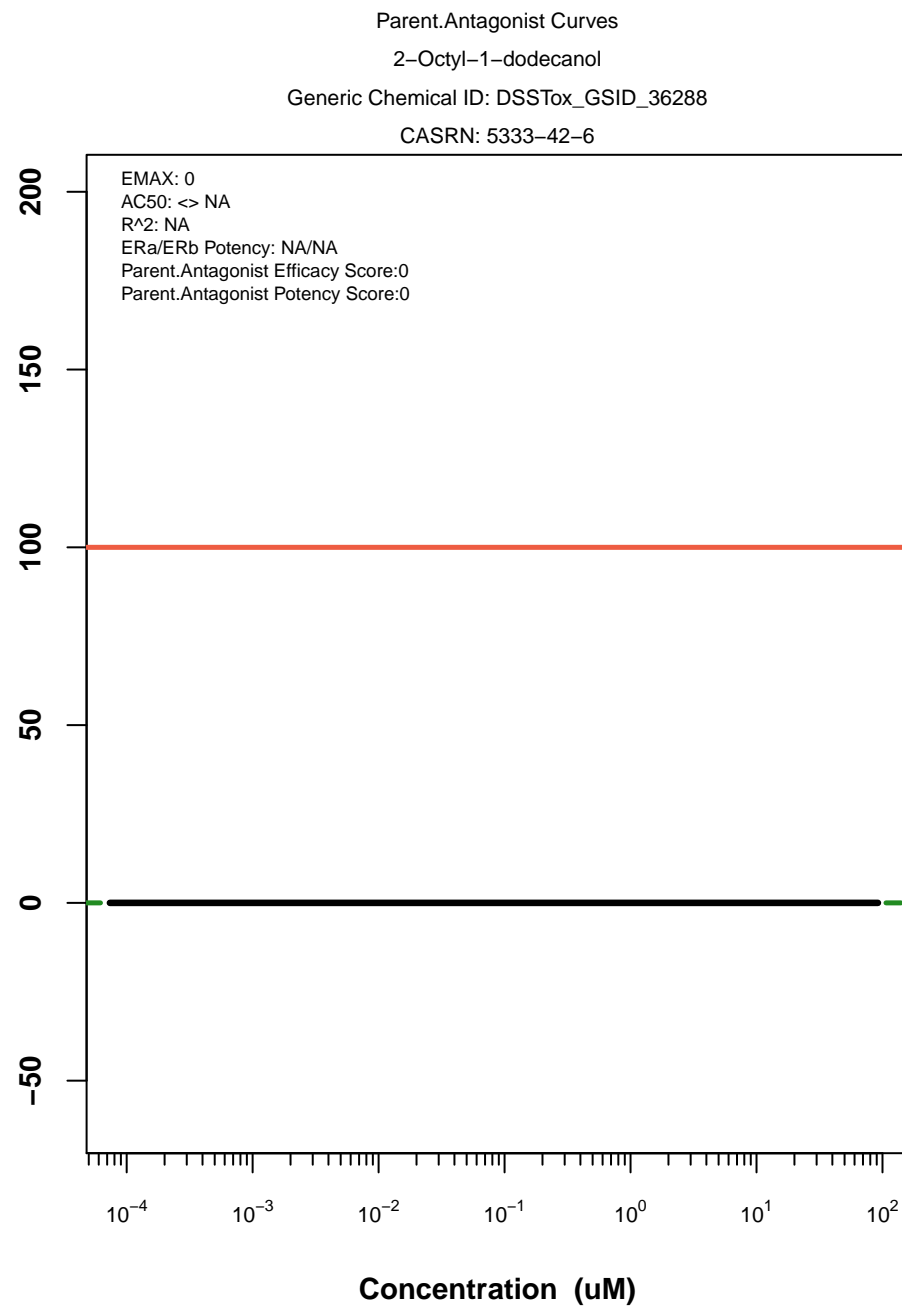
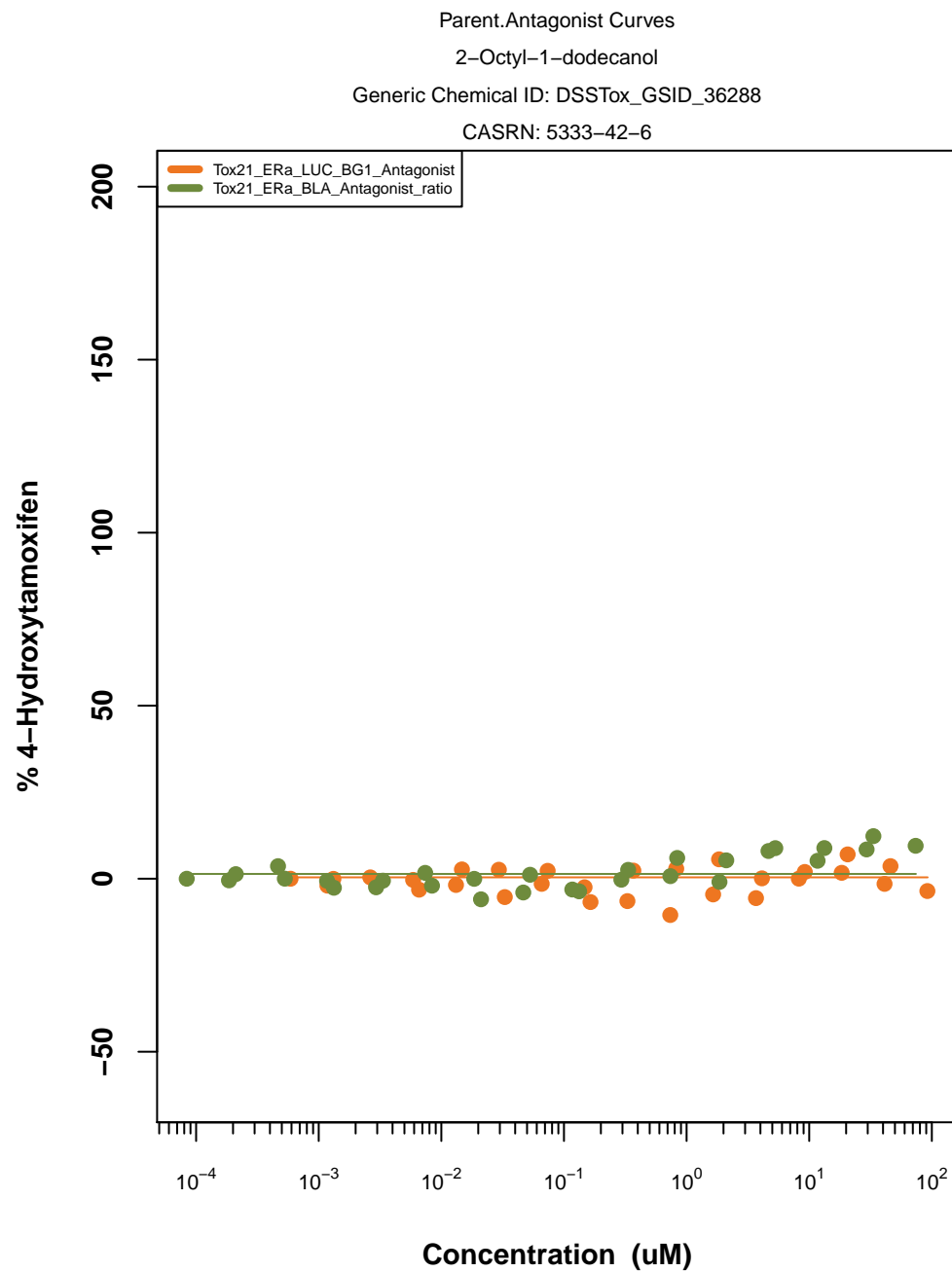


Parent.Antagonist Curves
2,6-Octadienenitrile, 3,7-dimethyl-
Generic Chemical ID: DSSTox_GSID_36286
CASRN: 5146-66-7

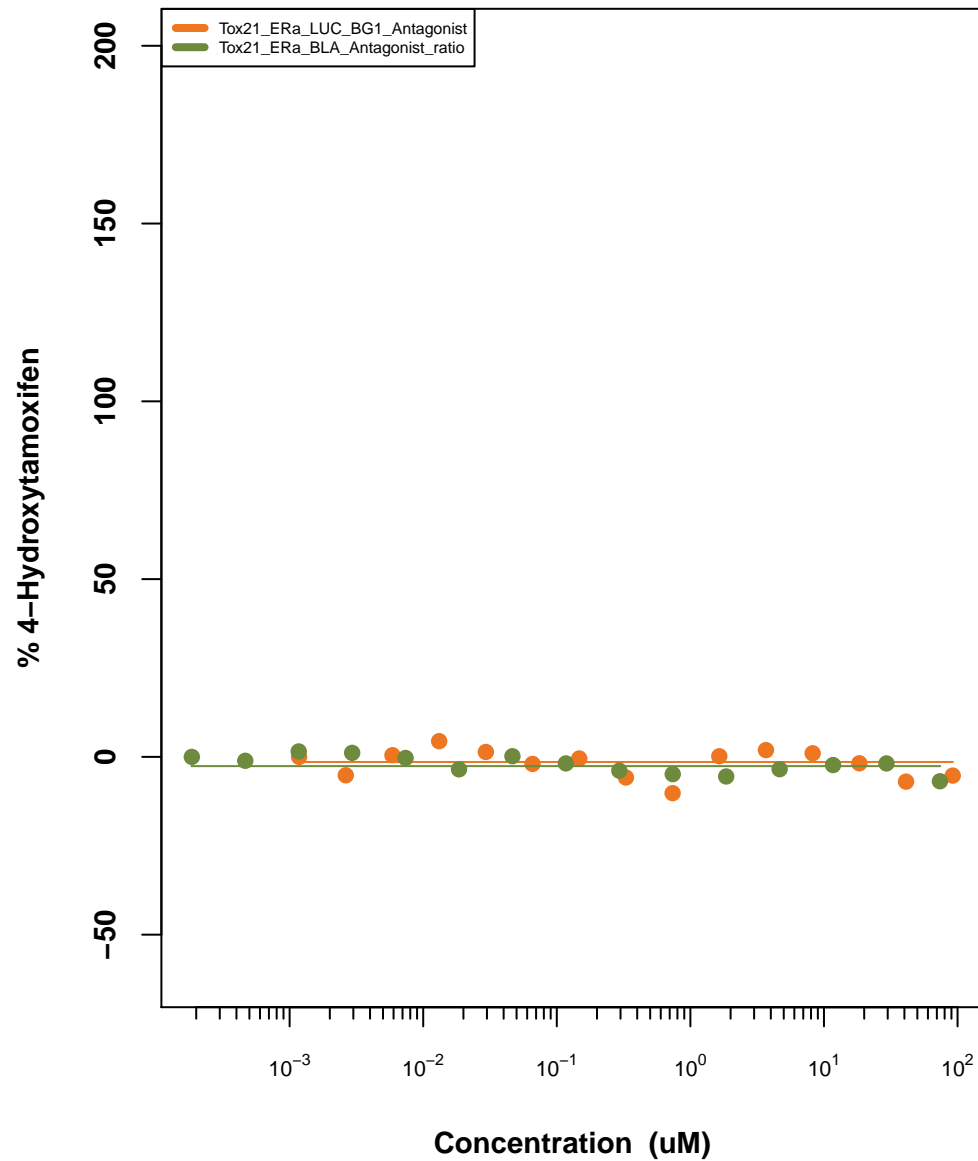


Parent.Antagonist Curves
2,6-Octadienenitrile, 3,7-dimethyl-
Generic Chemical ID: DSSTox_GSID_36286
CASRN: 5146-66-7

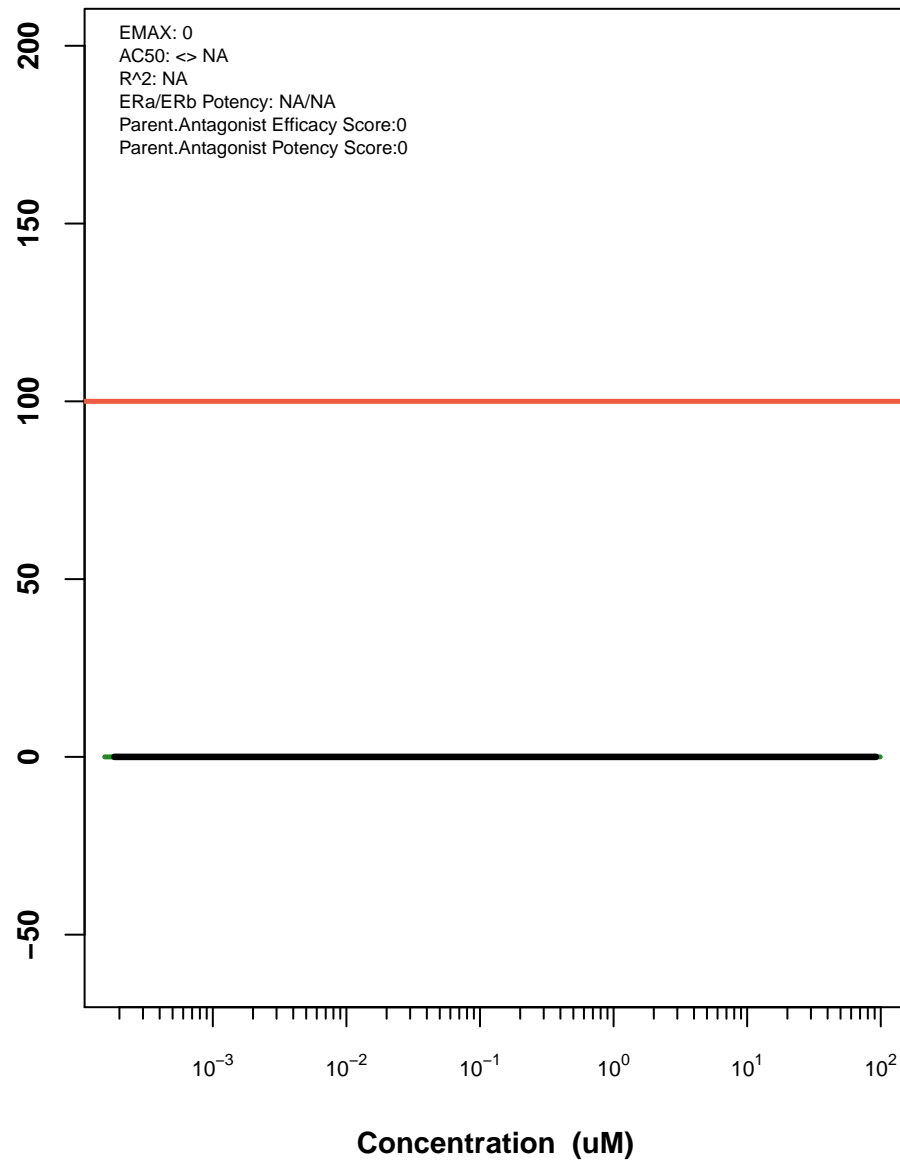




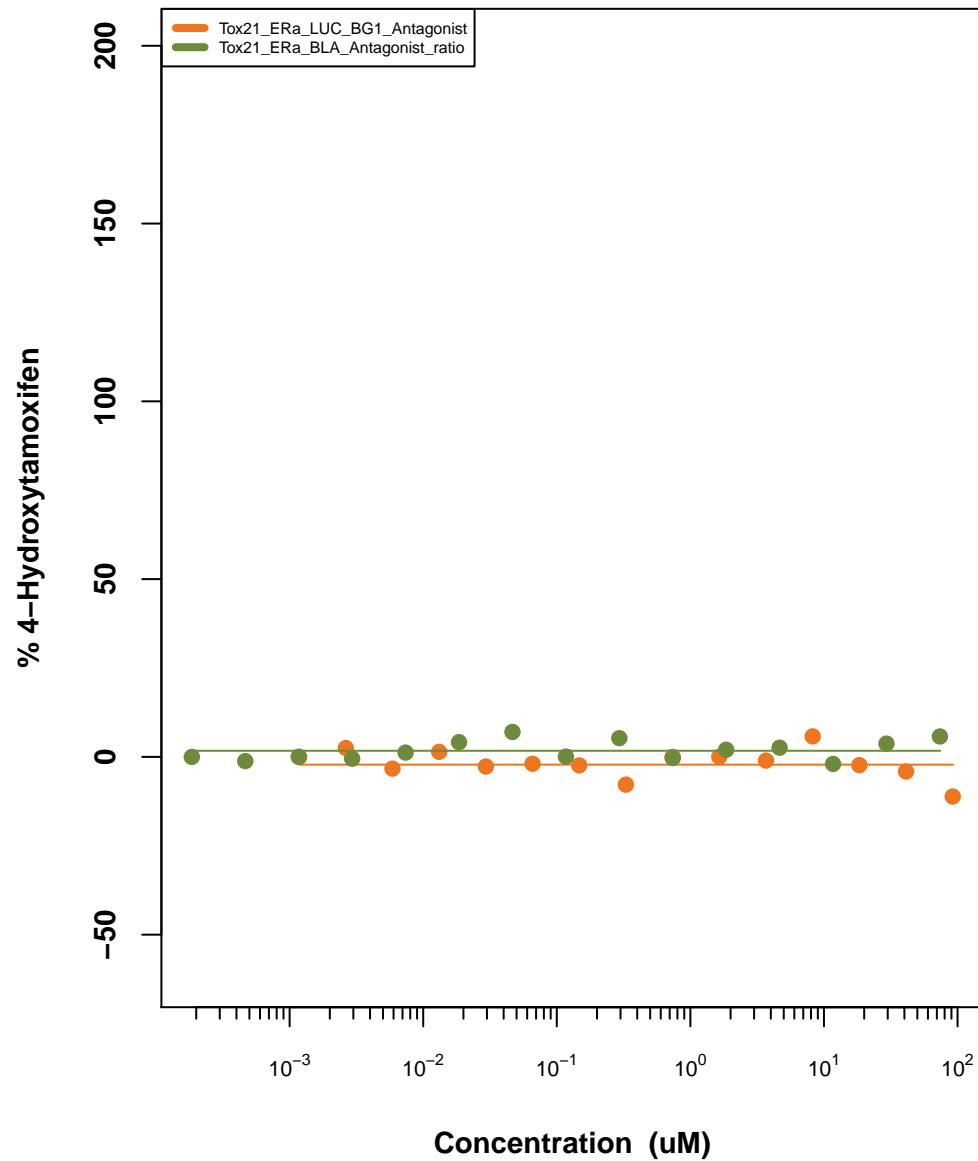
Parent.Antagonist Curves
N,N-Dimethyloctylamine
Generic Chemical ID: DSSTox_GSID_36299
CASRN: 7378-99-6



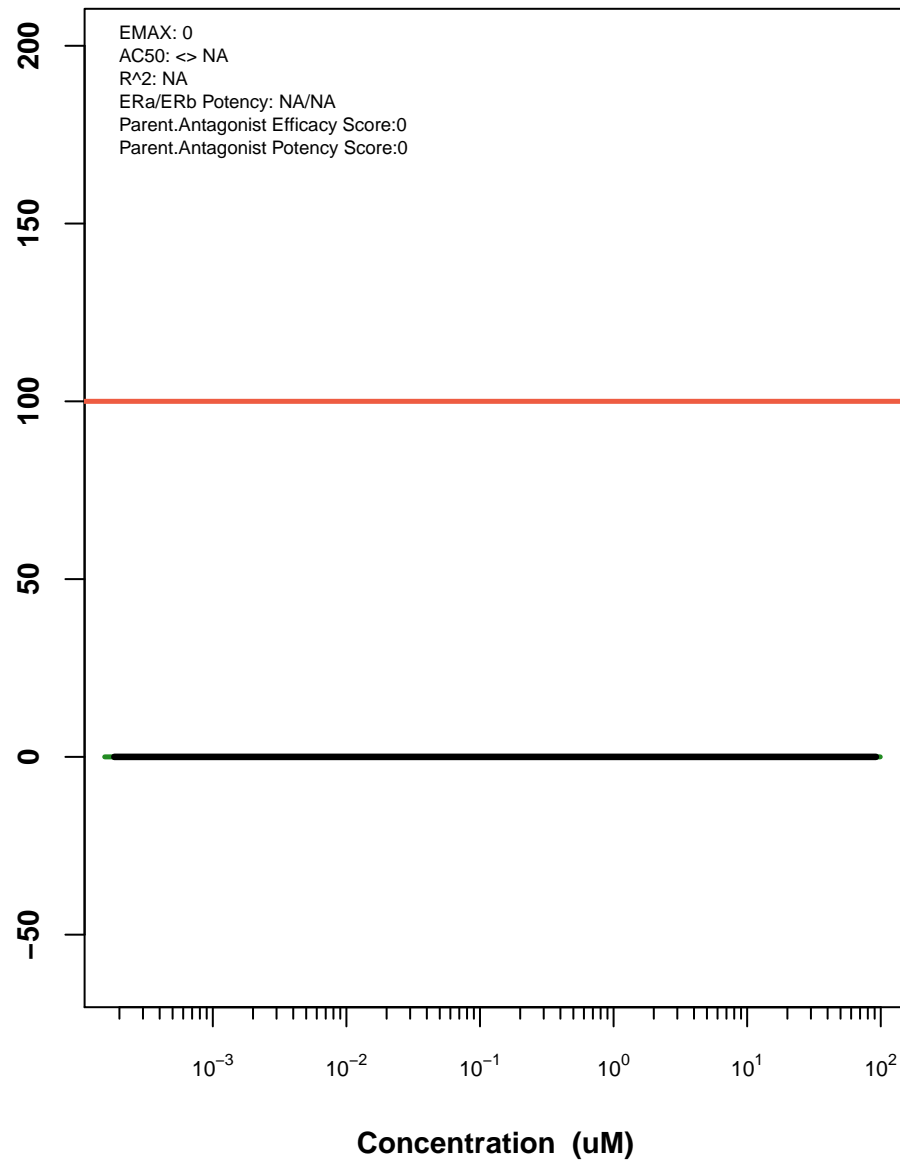
Parent.Antagonist Curves
N,N-Dimethyloctylamine
Generic Chemical ID: DSSTox_GSID_36299
CASRN: 7378-99-6



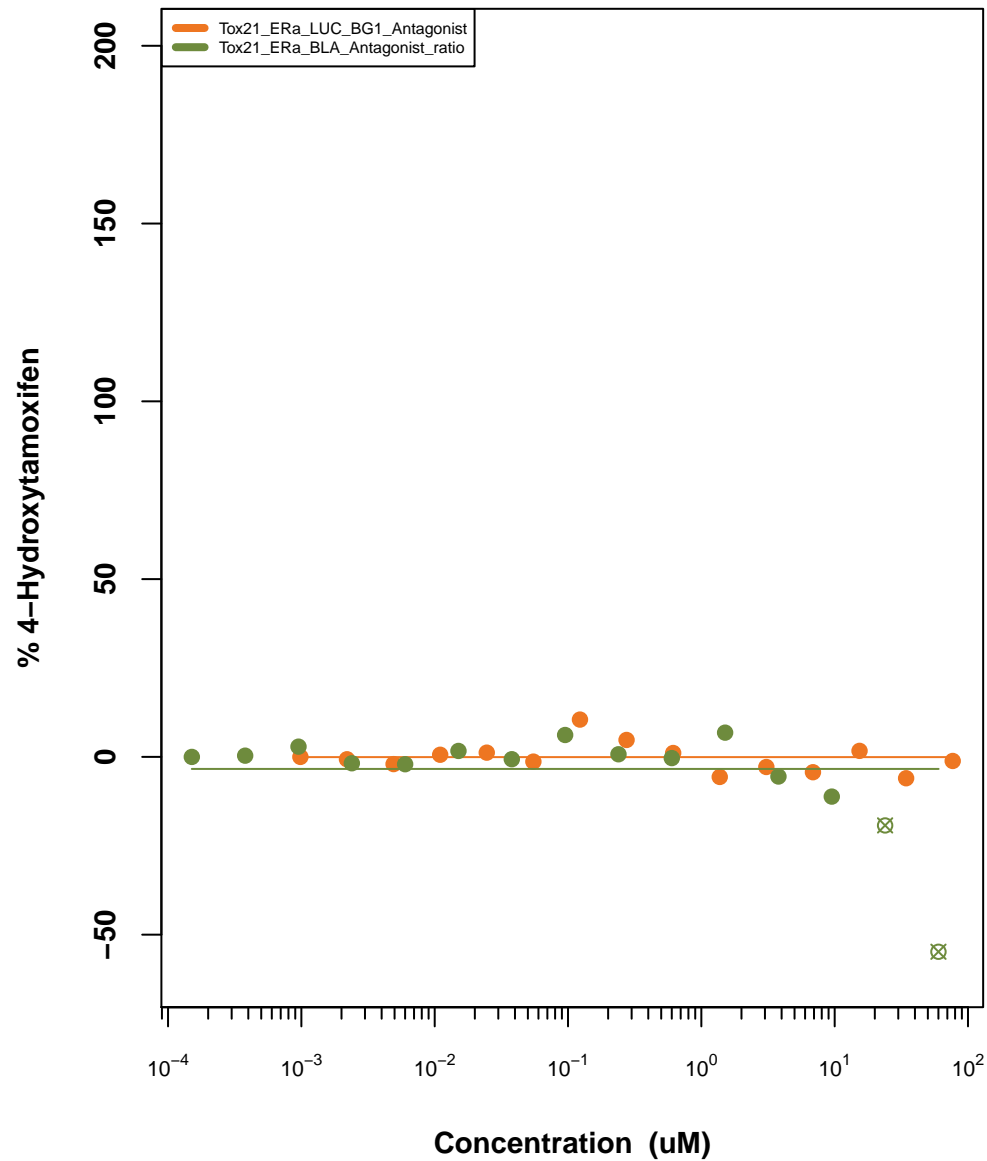
Parent.Antagonist Curves
N-Octyl-2-pyrrolidone
Generic Chemical ID: DSSTox_GSID_36435
CASRN: 2687-94-7



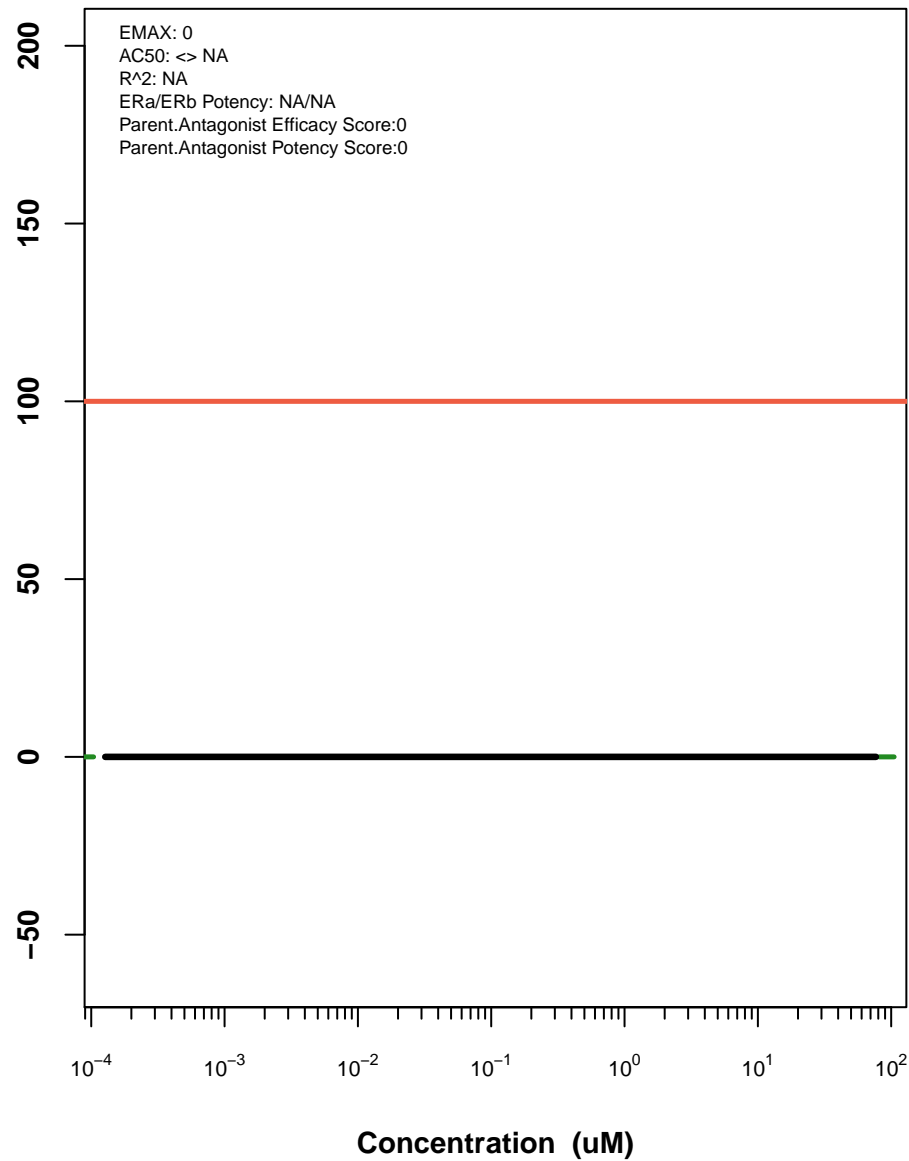
Parent.Antagonist Curves
N-Octyl-2-pyrrolidone
Generic Chemical ID: DSSTox_GSID_36435
CASRN: 2687-94-7

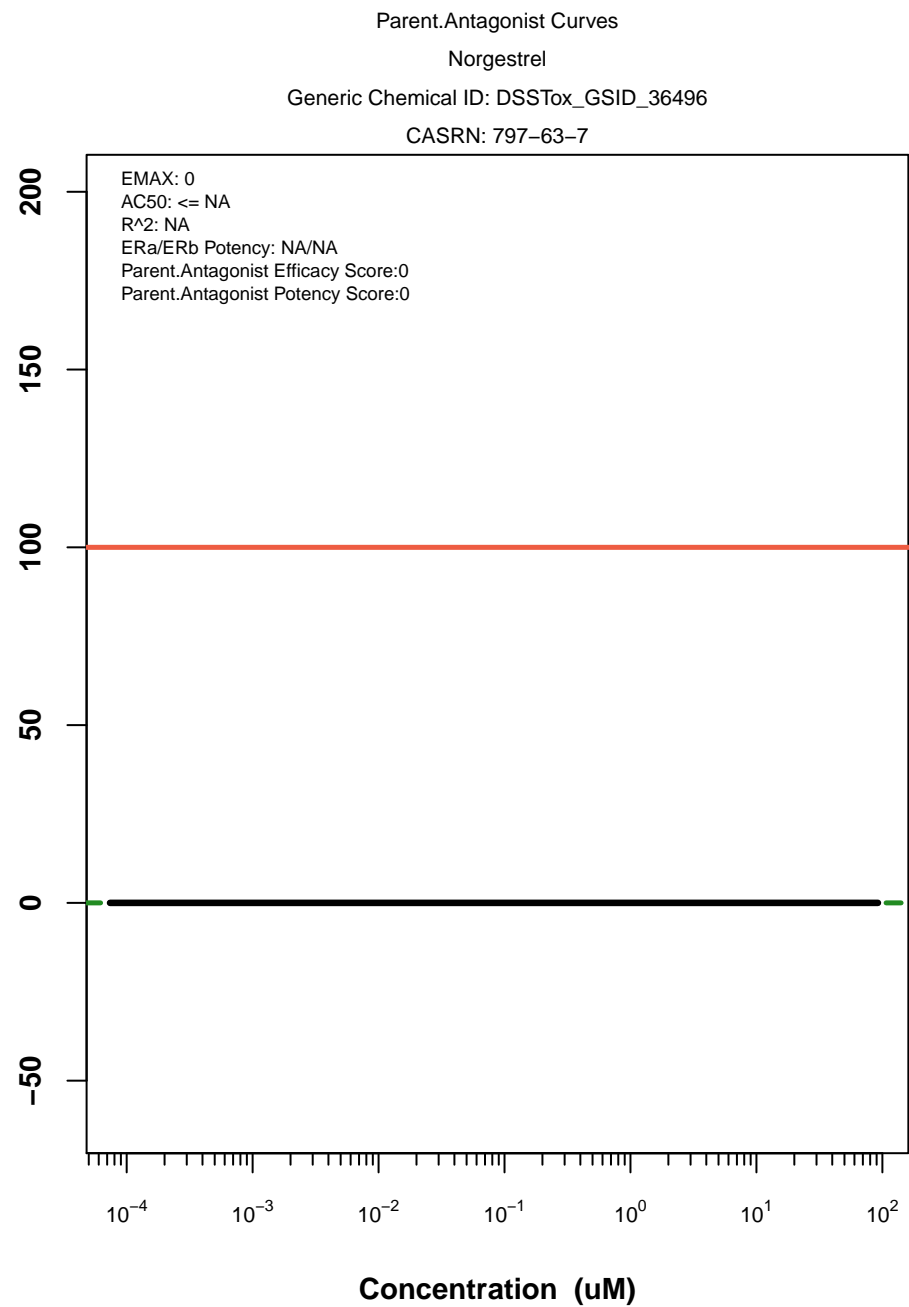
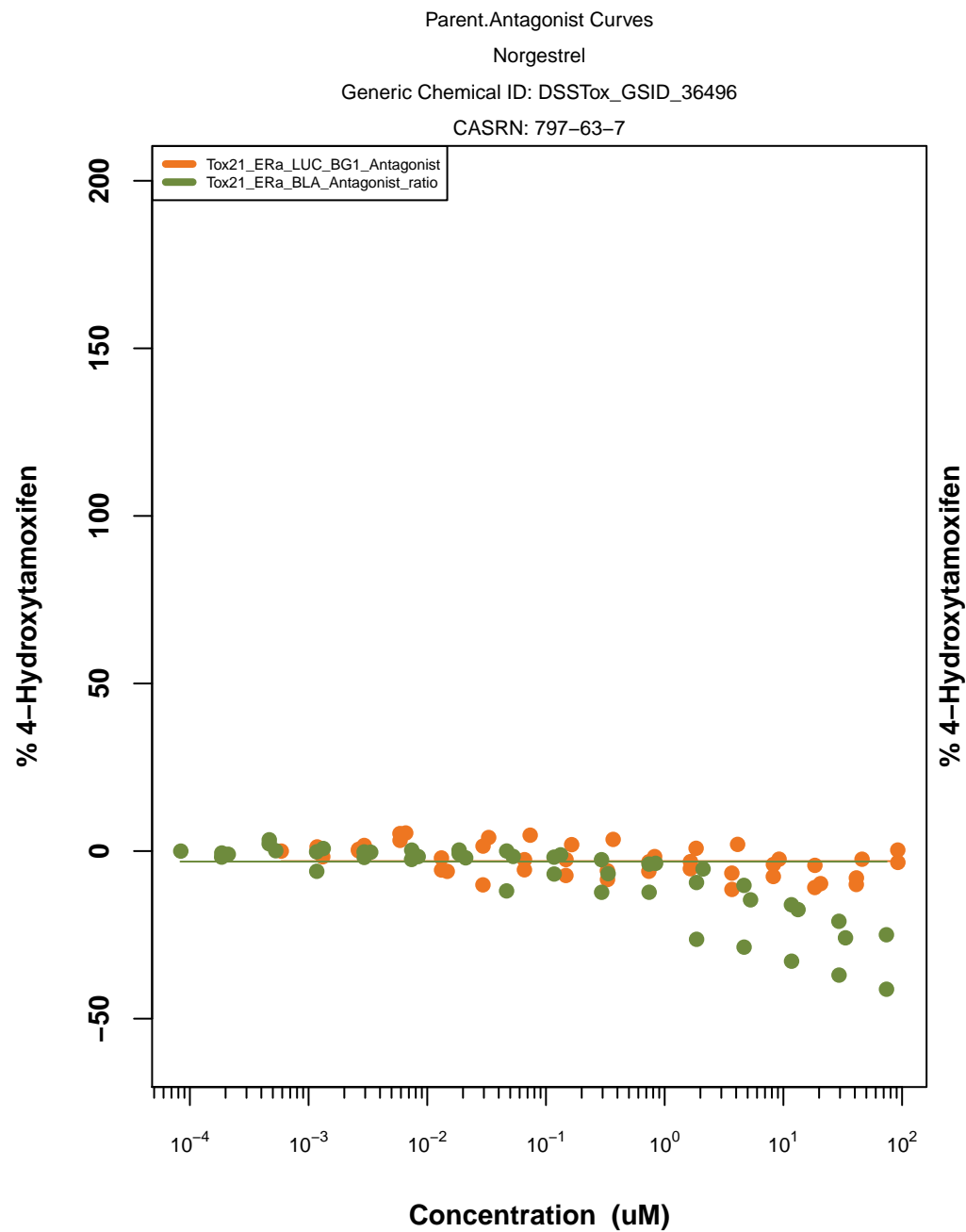


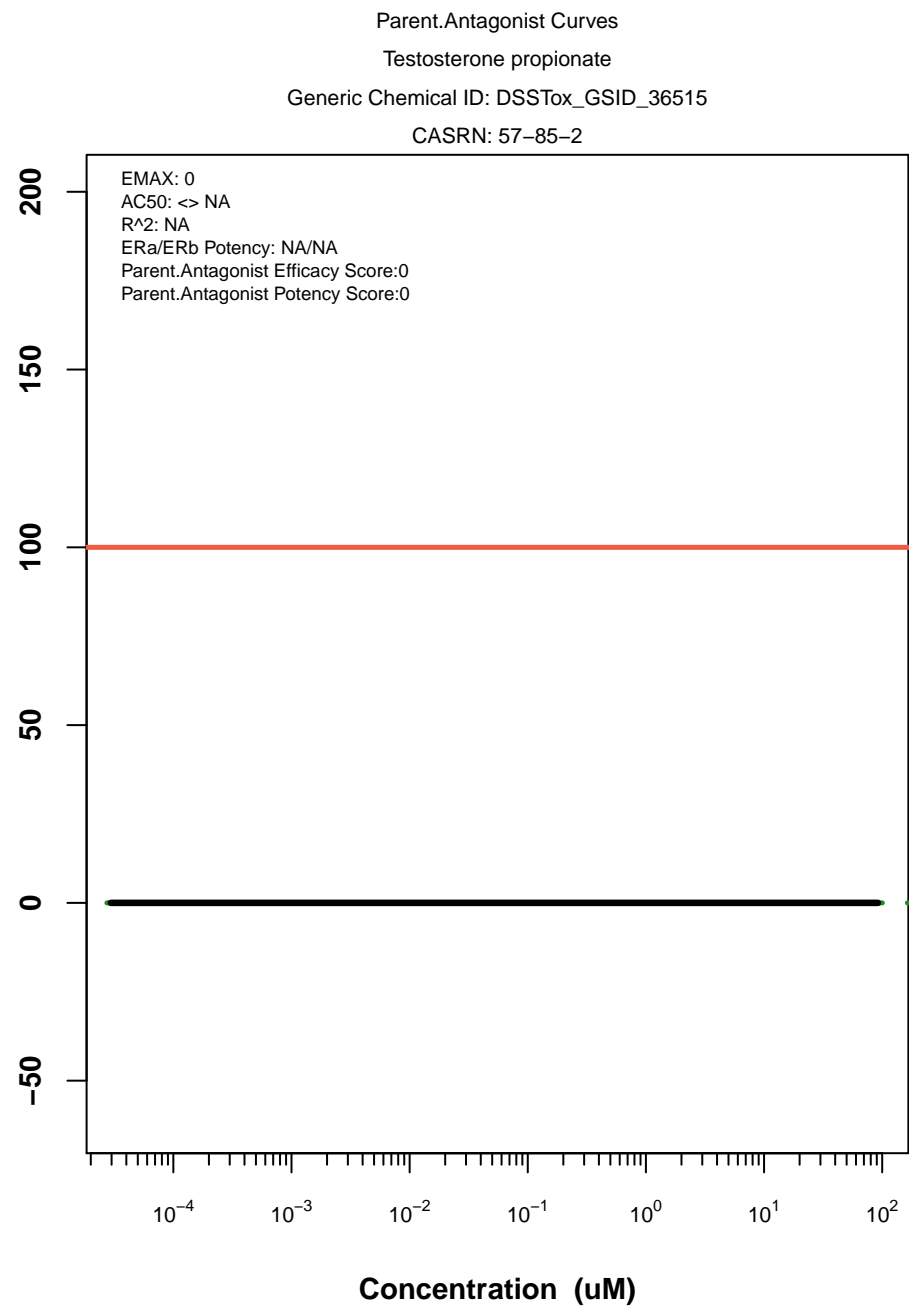
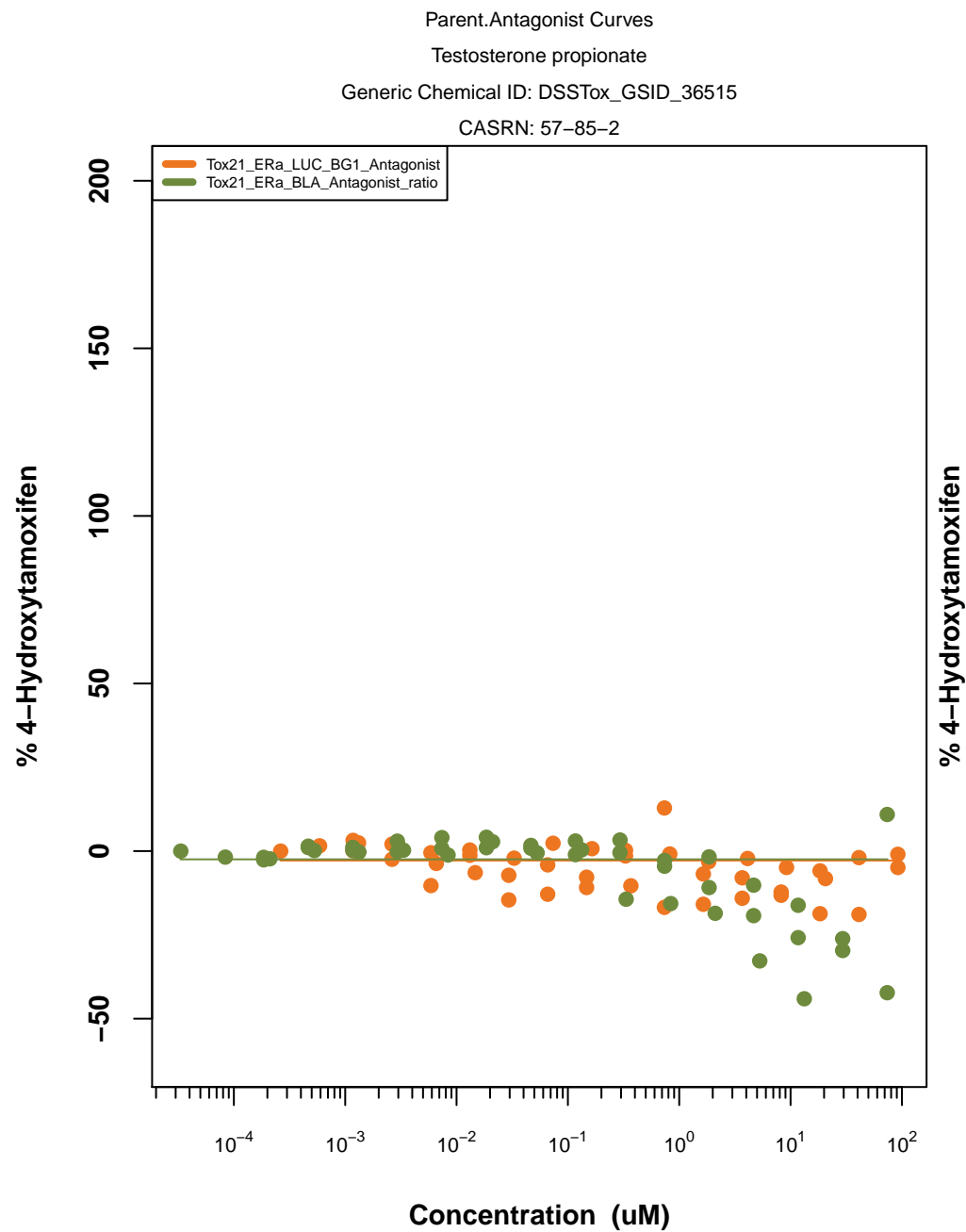
Parent.Antagonist Curves
Disodium 4,4'-bis(2-sulfostyryl)biphenyl
Generic Chemical ID: DSSTox_GSID_36467
CASRN: 27344-41-8



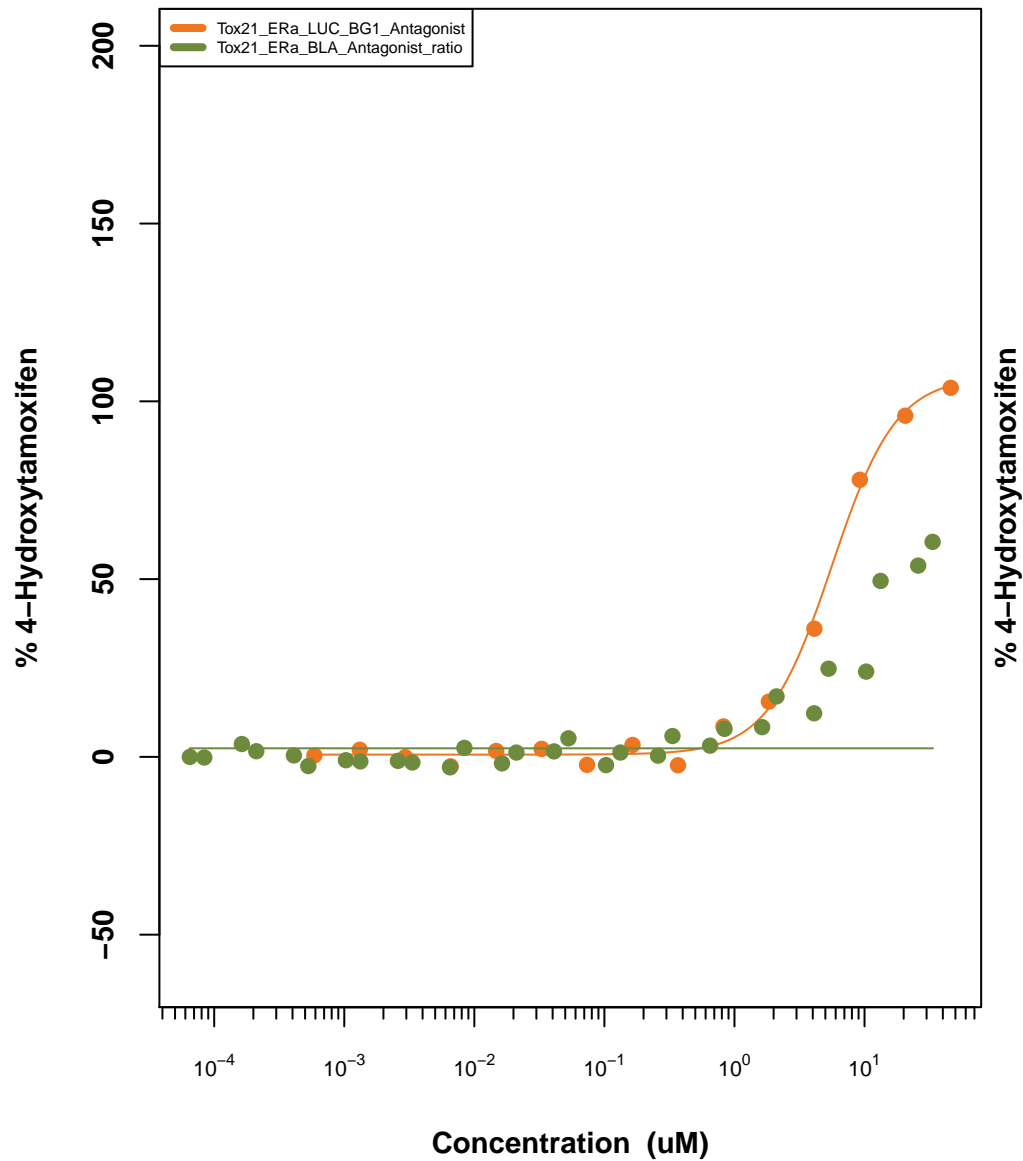
Parent.Antagonist Curves
Disodium 4,4'-bis(2-sulfostyryl)biphenyl
Generic Chemical ID: DSSTox_GSID_36467
CASRN: 27344-41-8



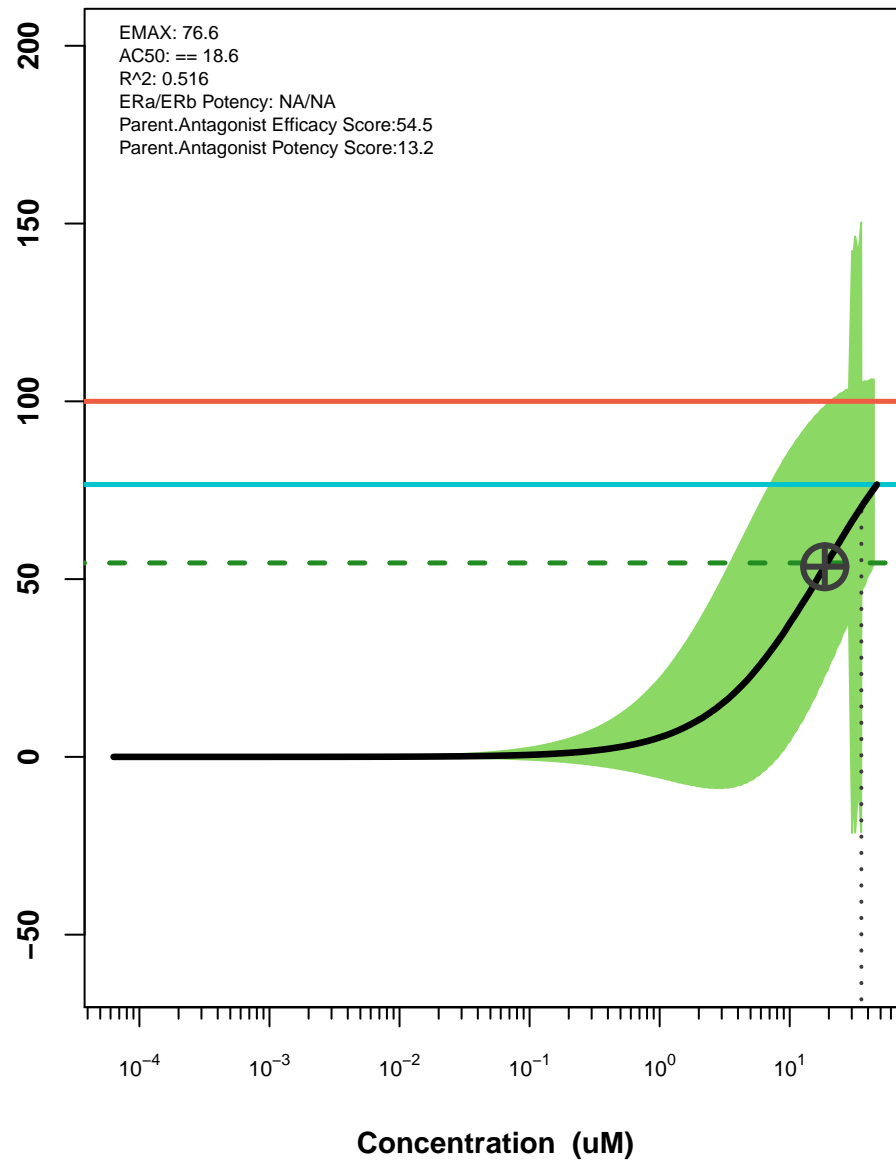


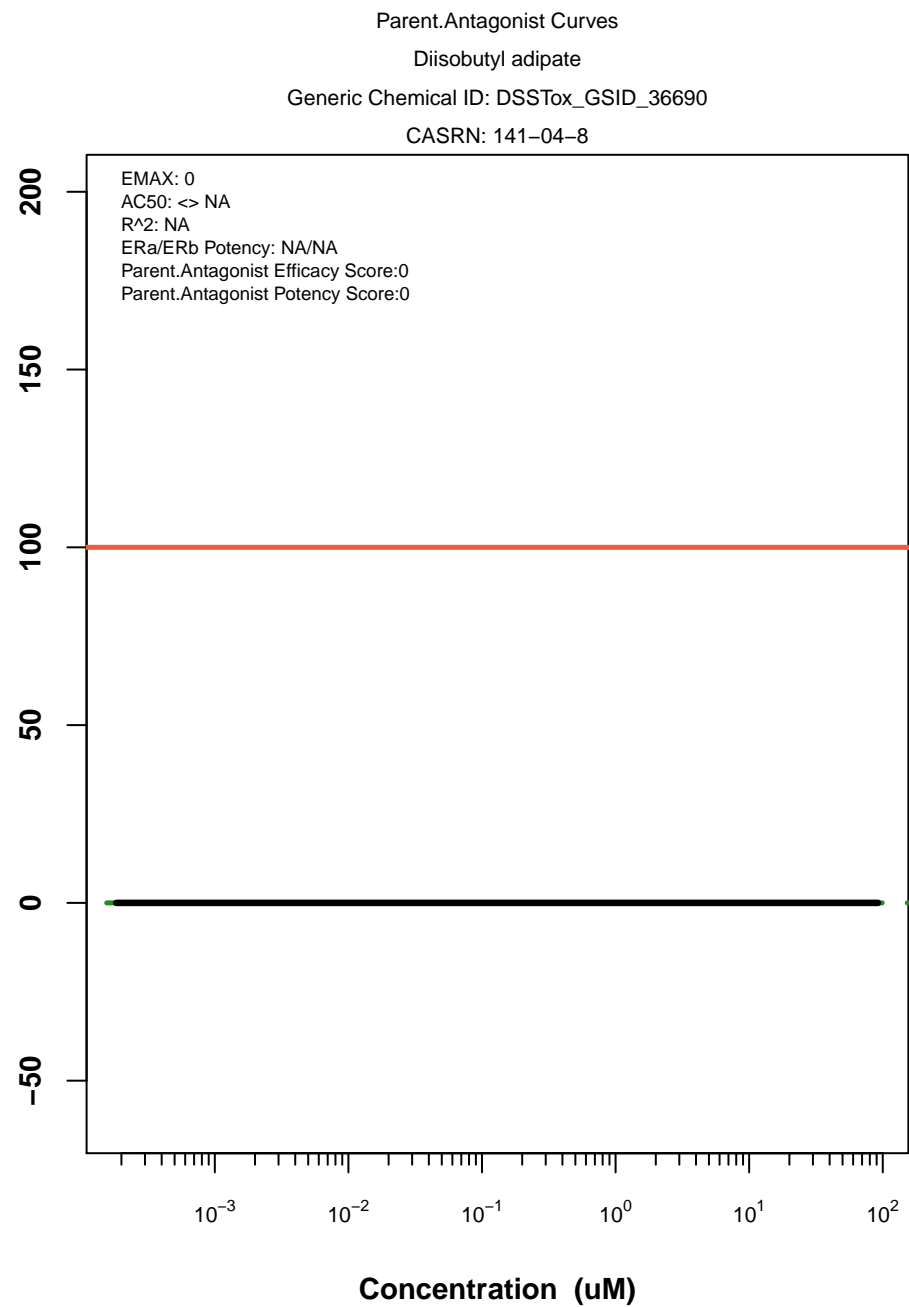
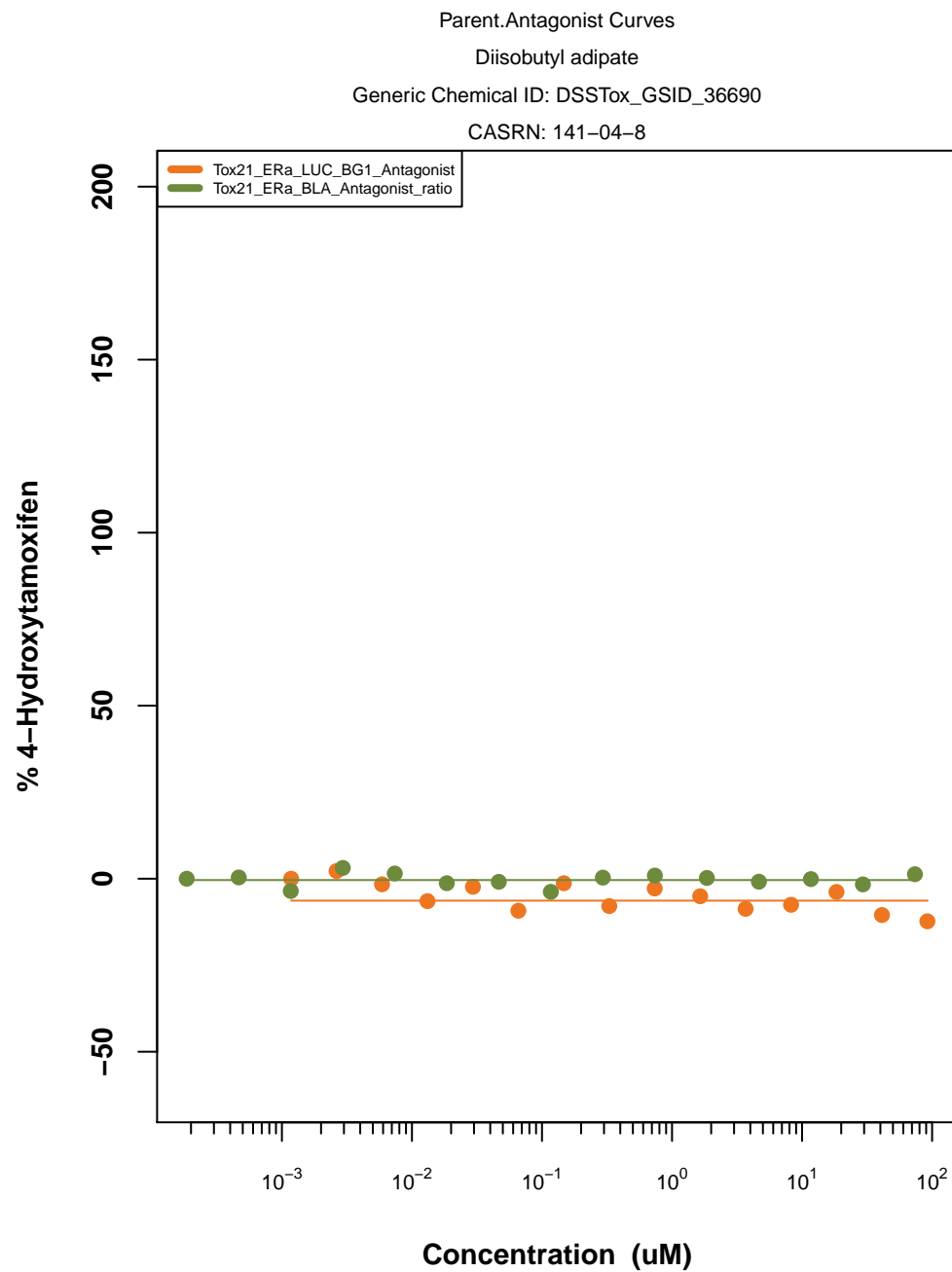


Parent.Antagonist Curves
Polyoxyethylene(10)nonylphenyl ether
Generic Chemical ID: DSSTox_GSID_36588
CASRN: 26027-38-3

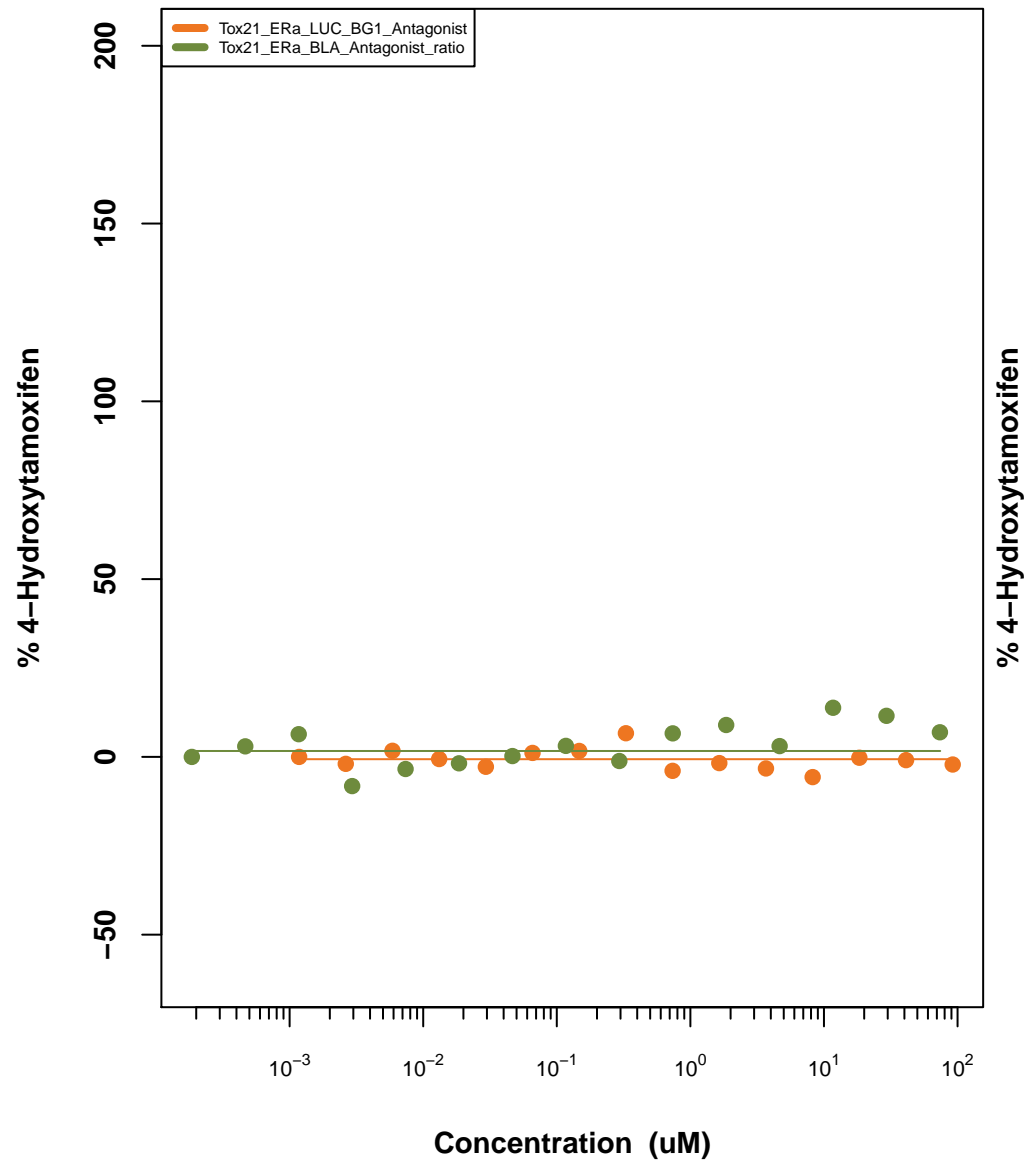


Parent.Antagonist Curves
Polyoxyethylene(10)nonylphenyl ether
Generic Chemical ID: DSSTox_GSID_36588
CASRN: 26027-38-3

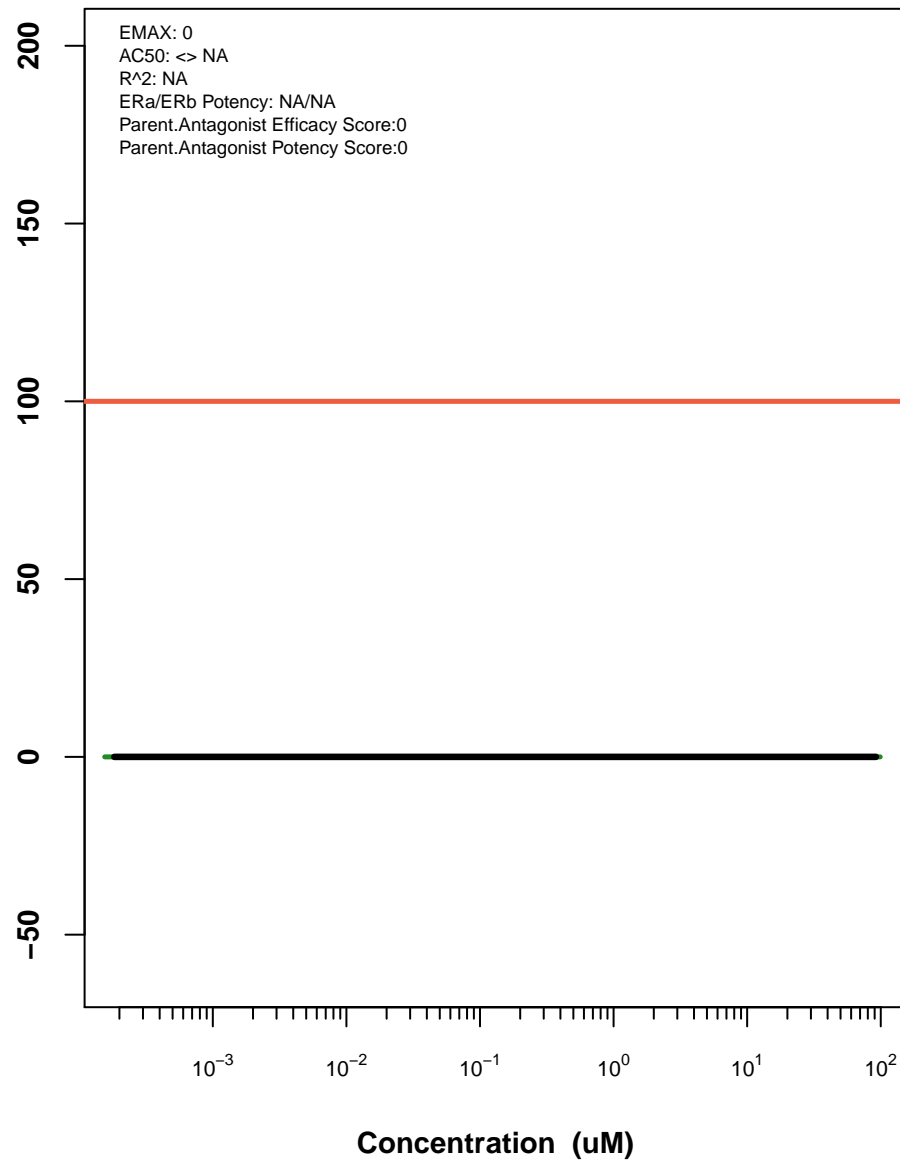




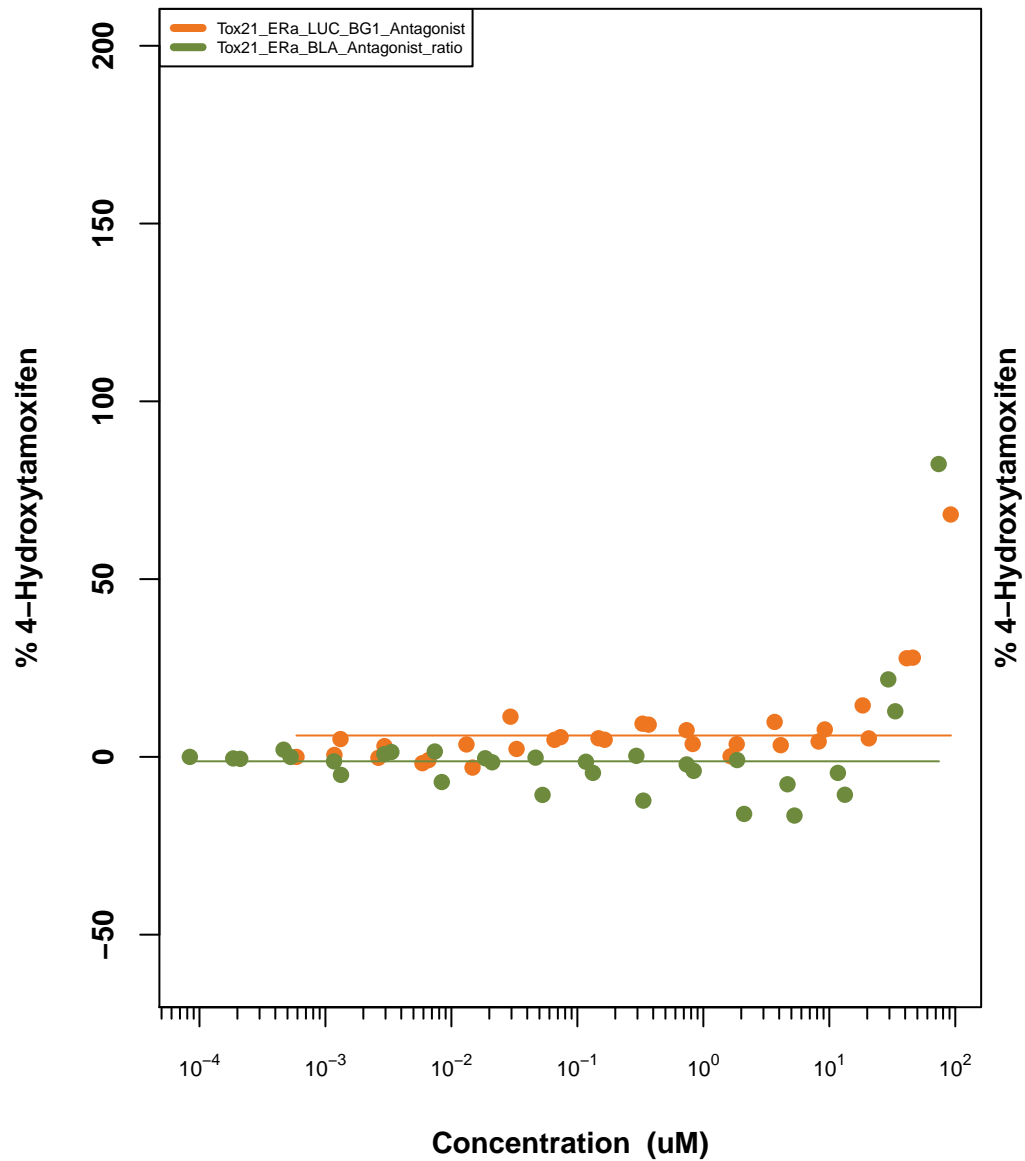
Parent.Antagonist Curves
Sodium hexafluorosilicate
Generic Chemical ID: DSSTox_GSID_36933
CASRN: 16893-85-9



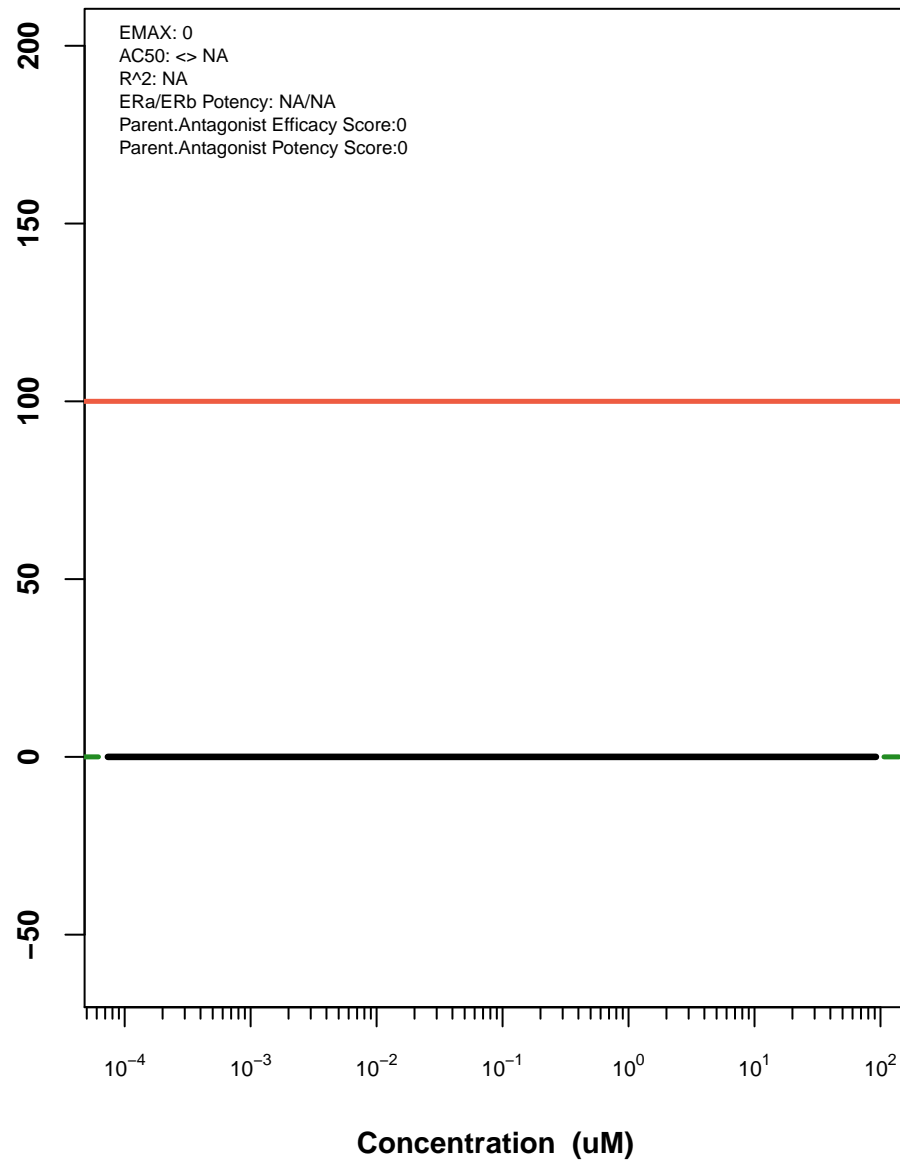
Parent.Antagonist Curves
Sodium hexafluorosilicate
Generic Chemical ID: DSSTox_GSID_36933
CASRN: 16893-85-9

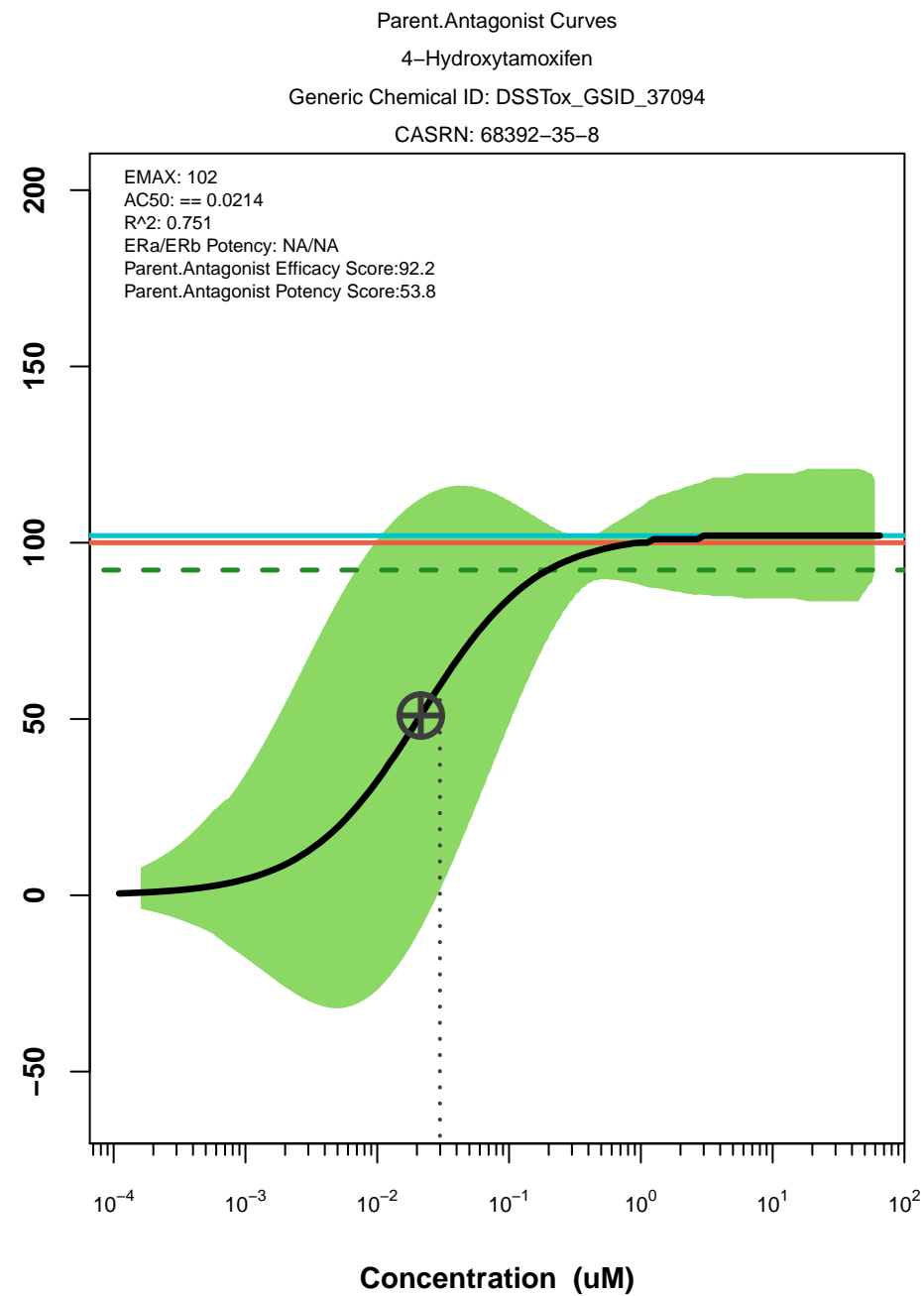
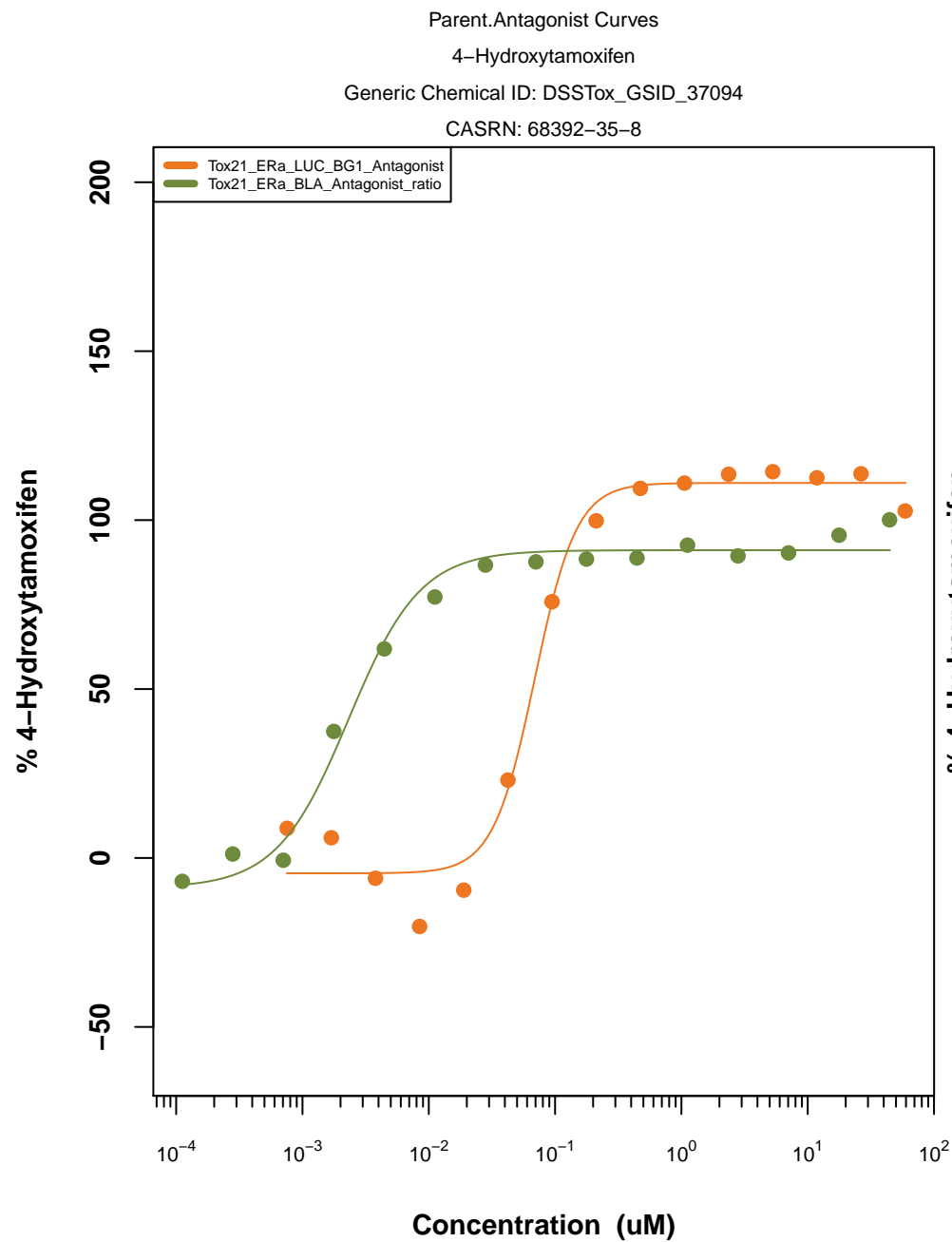


Parent.Antagonist Curves
Hexadecyltrimethylammonium bromide
Generic Chemical ID: DSSTox_GSID_37028
CASRN: 57-09-0

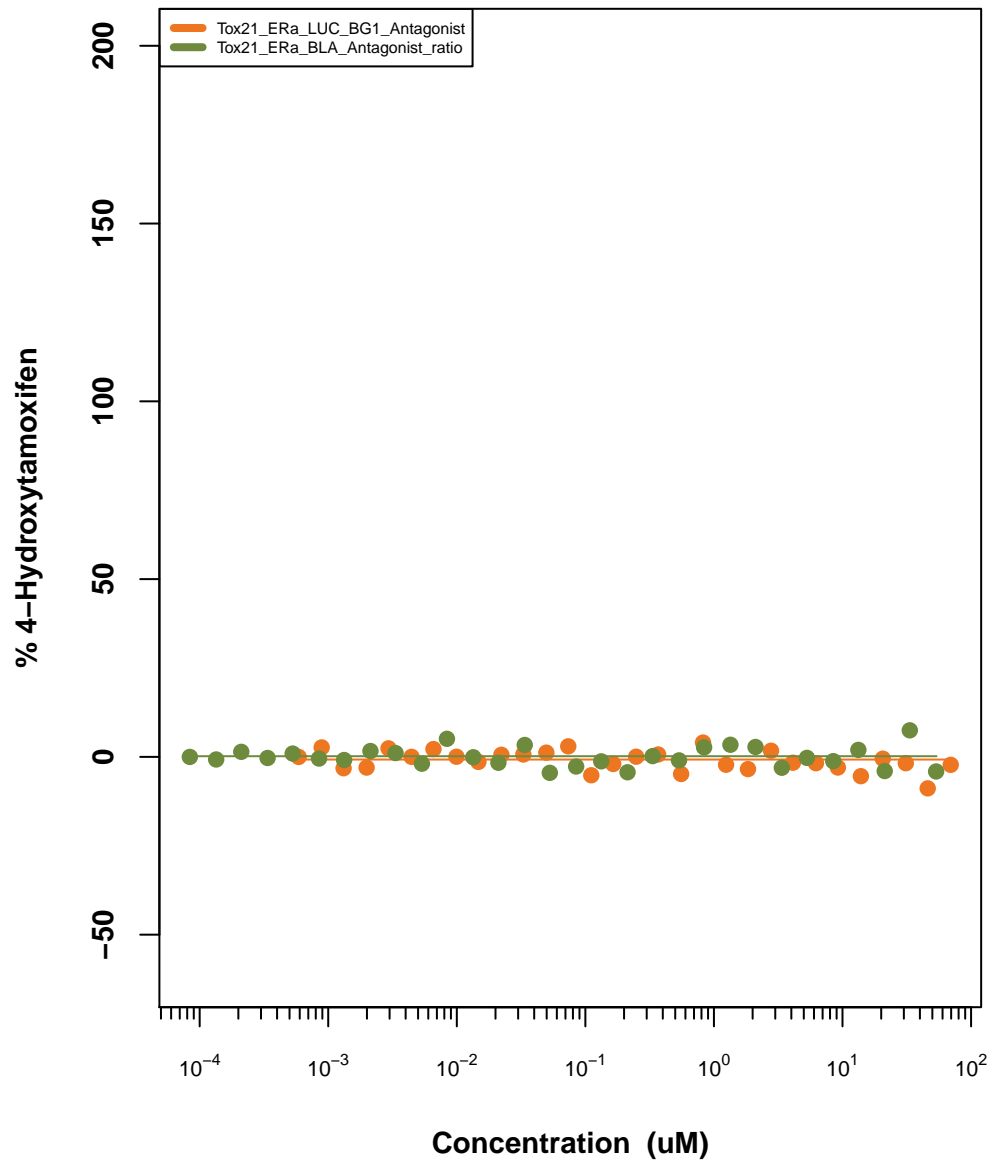


Parent.Antagonist Curves
Hexadecyltrimethylammonium bromide
Generic Chemical ID: DSSTox_GSID_37028
CASRN: 57-09-0

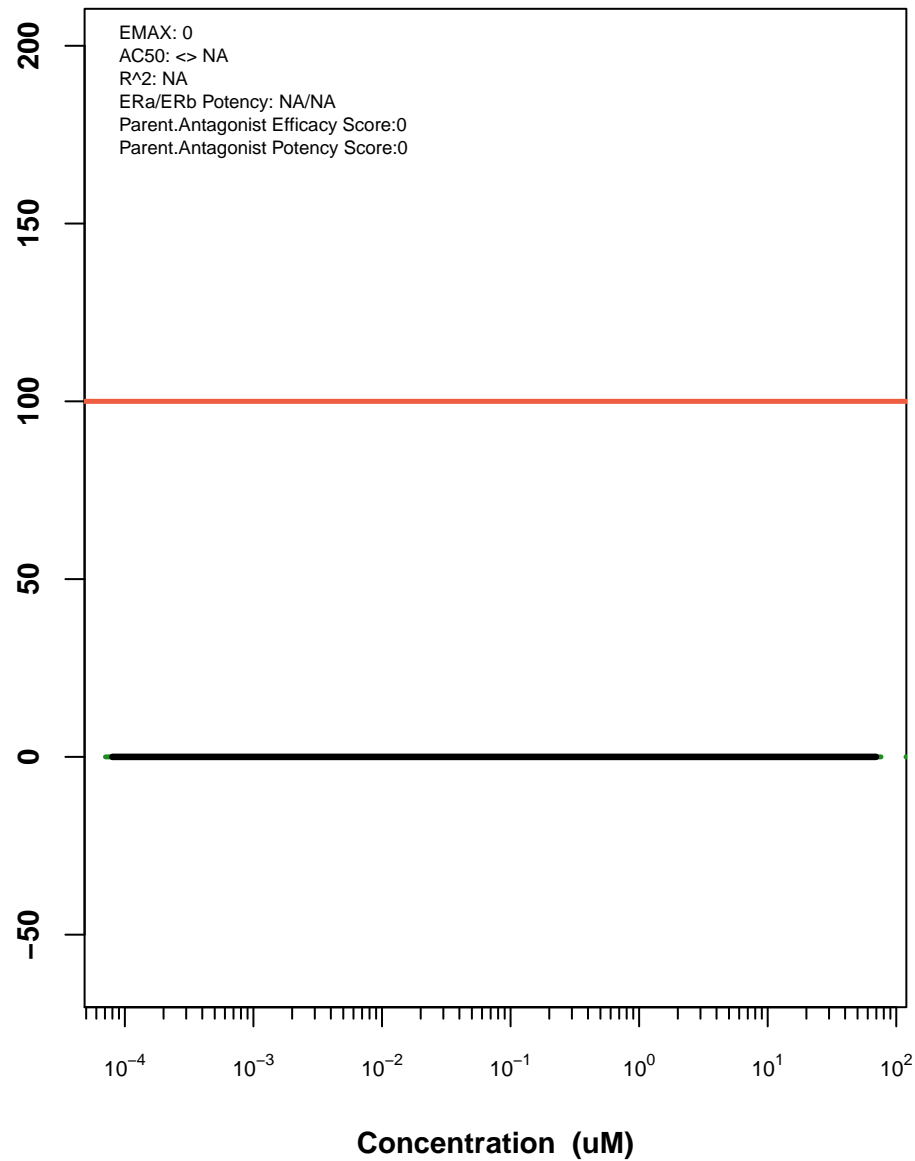




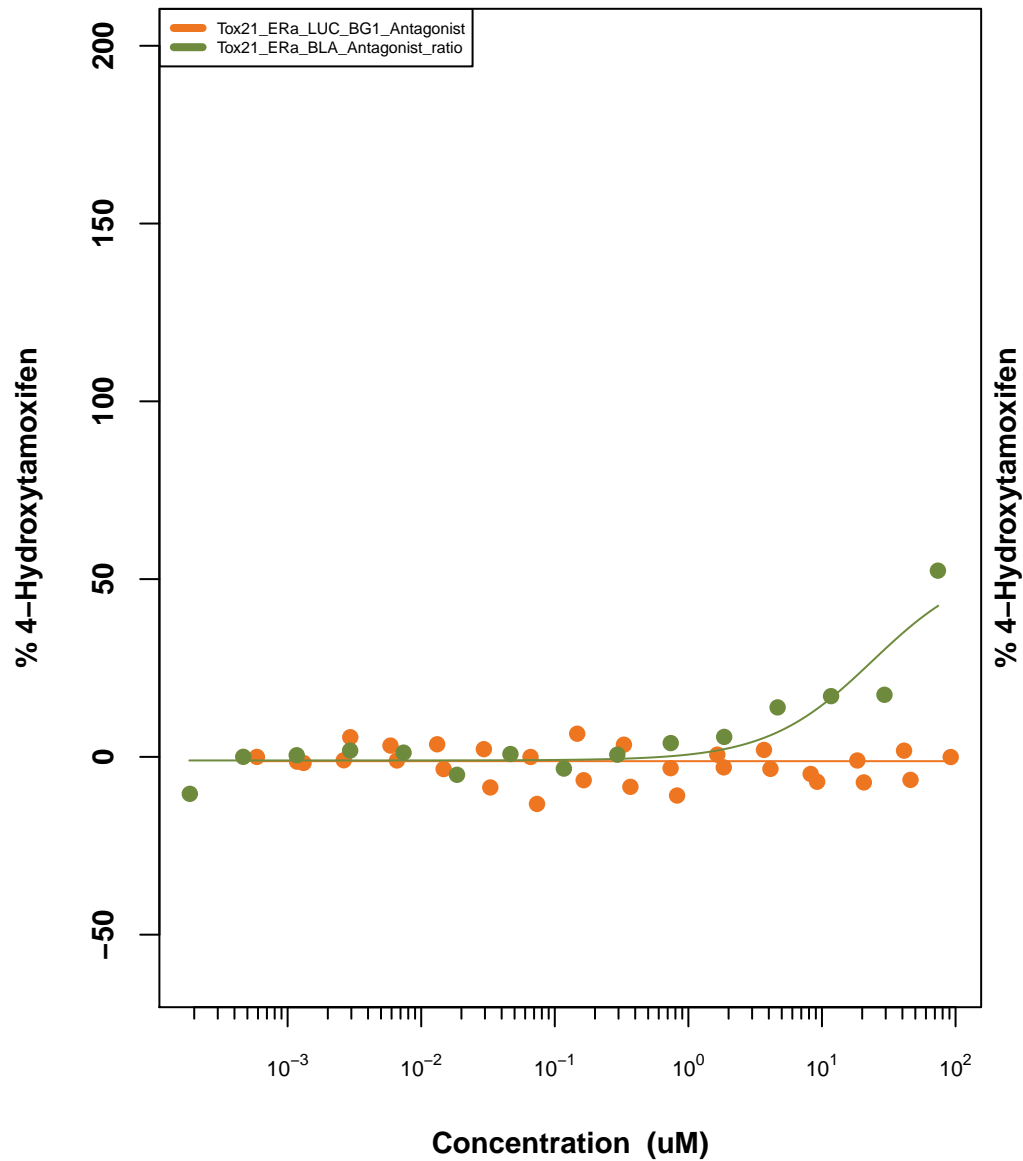
Parent.Antagonist Curves
Amiodarone hydrochloride
Generic Chemical ID: DSSTox_GSID_37185
CASRN: 19774-82-4



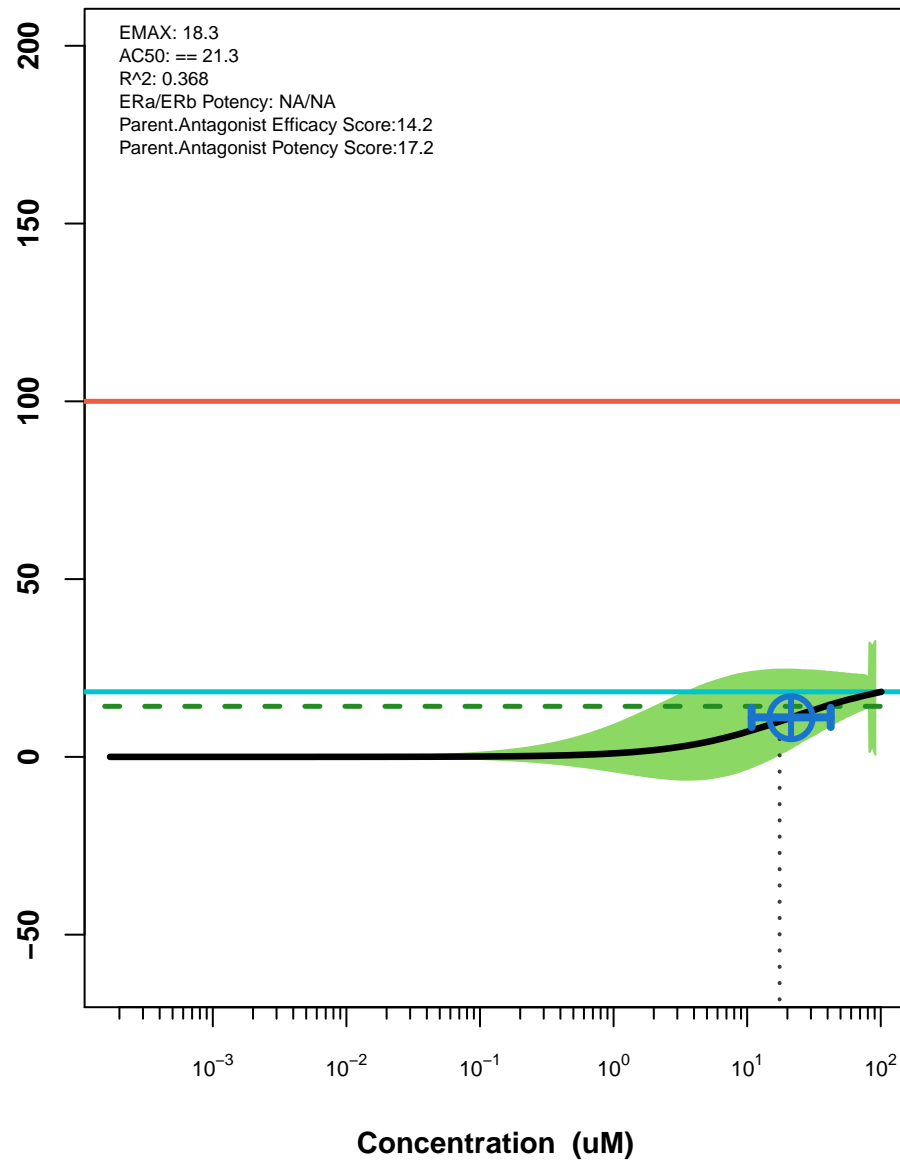
Parent.Antagonist Curves
Amiodarone hydrochloride
Generic Chemical ID: DSSTox_GSID_37185
CASRN: 19774-82-4



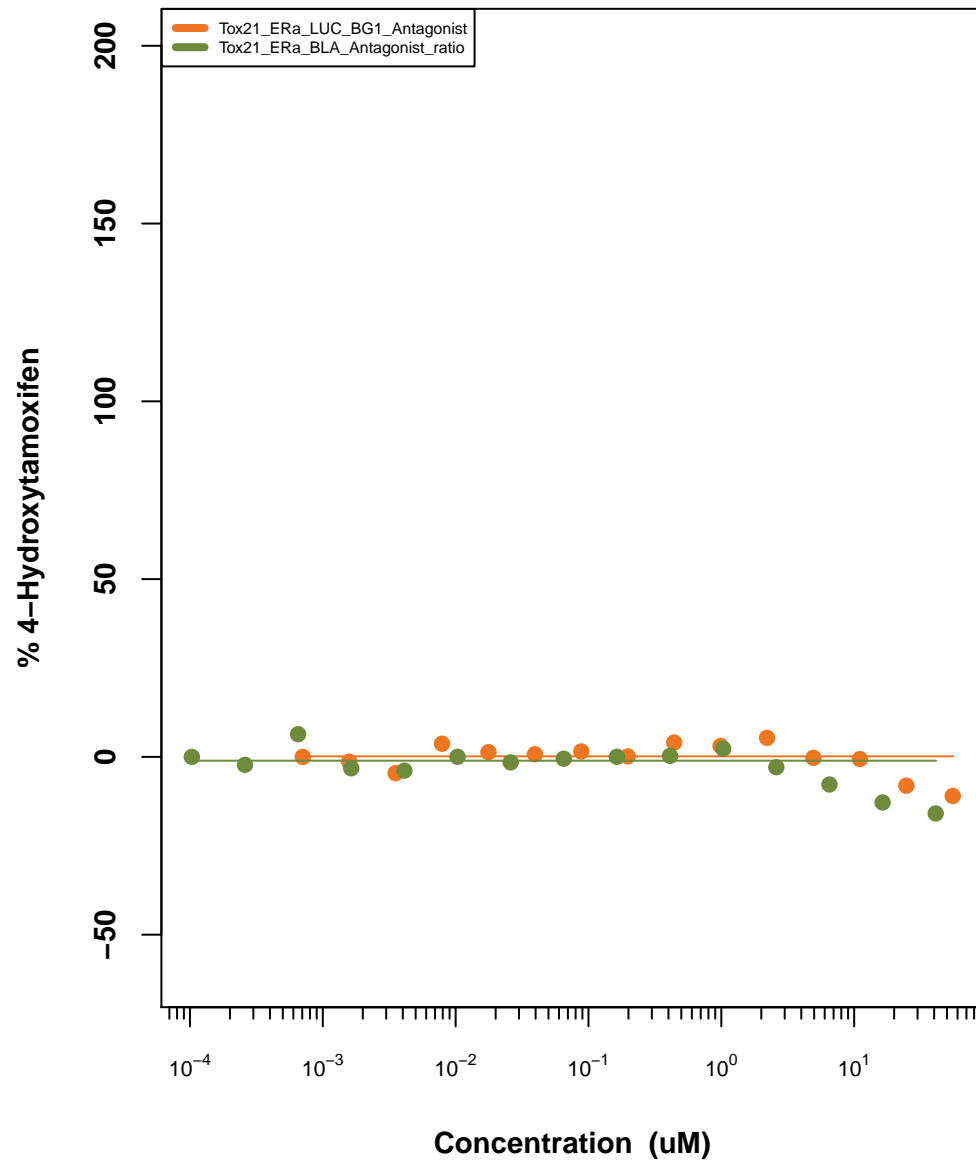
Parent.Antagonist Curves
Diclofenac sodium
Generic Chemical ID: DSSTox_GSID_37208
CASRN: 15307-79-6



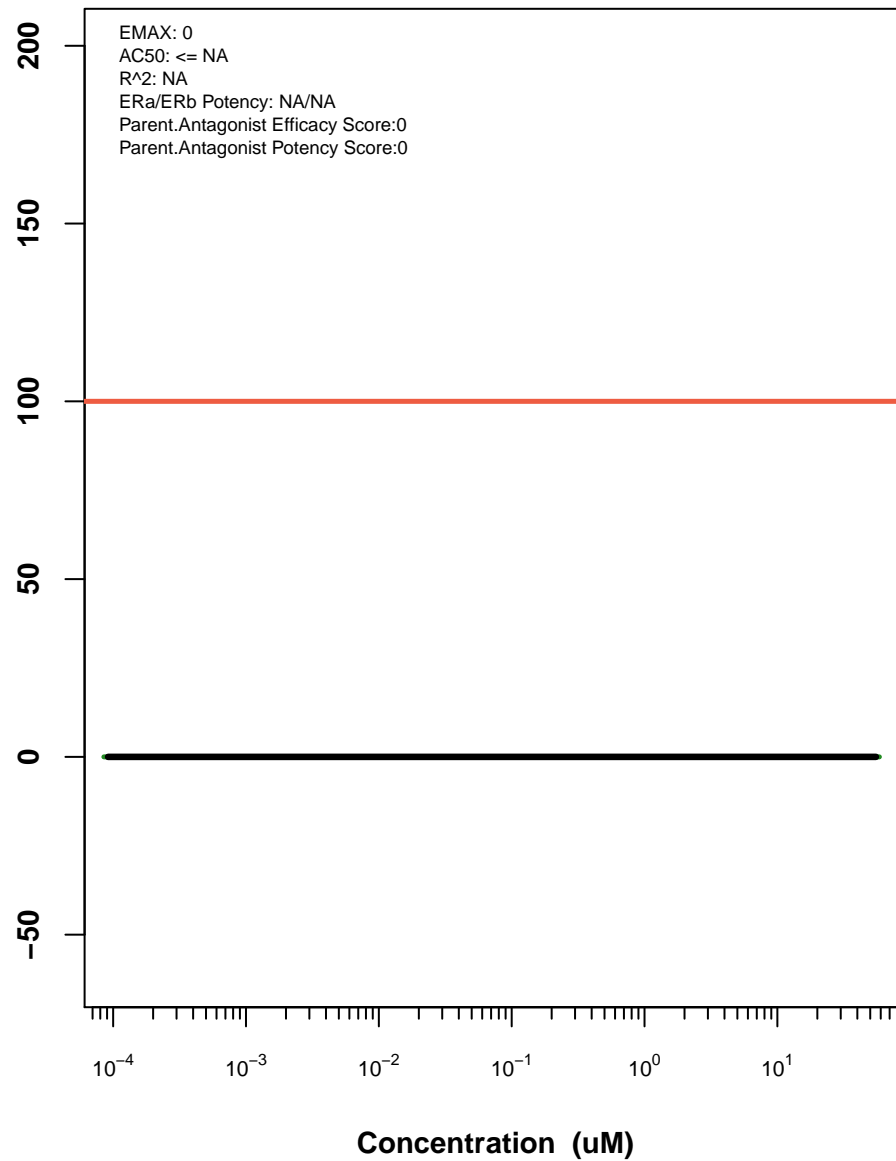
Parent.Antagonist Curves
Diclofenac sodium
Generic Chemical ID: DSSTox_GSID_37208
CASRN: 15307-79-6



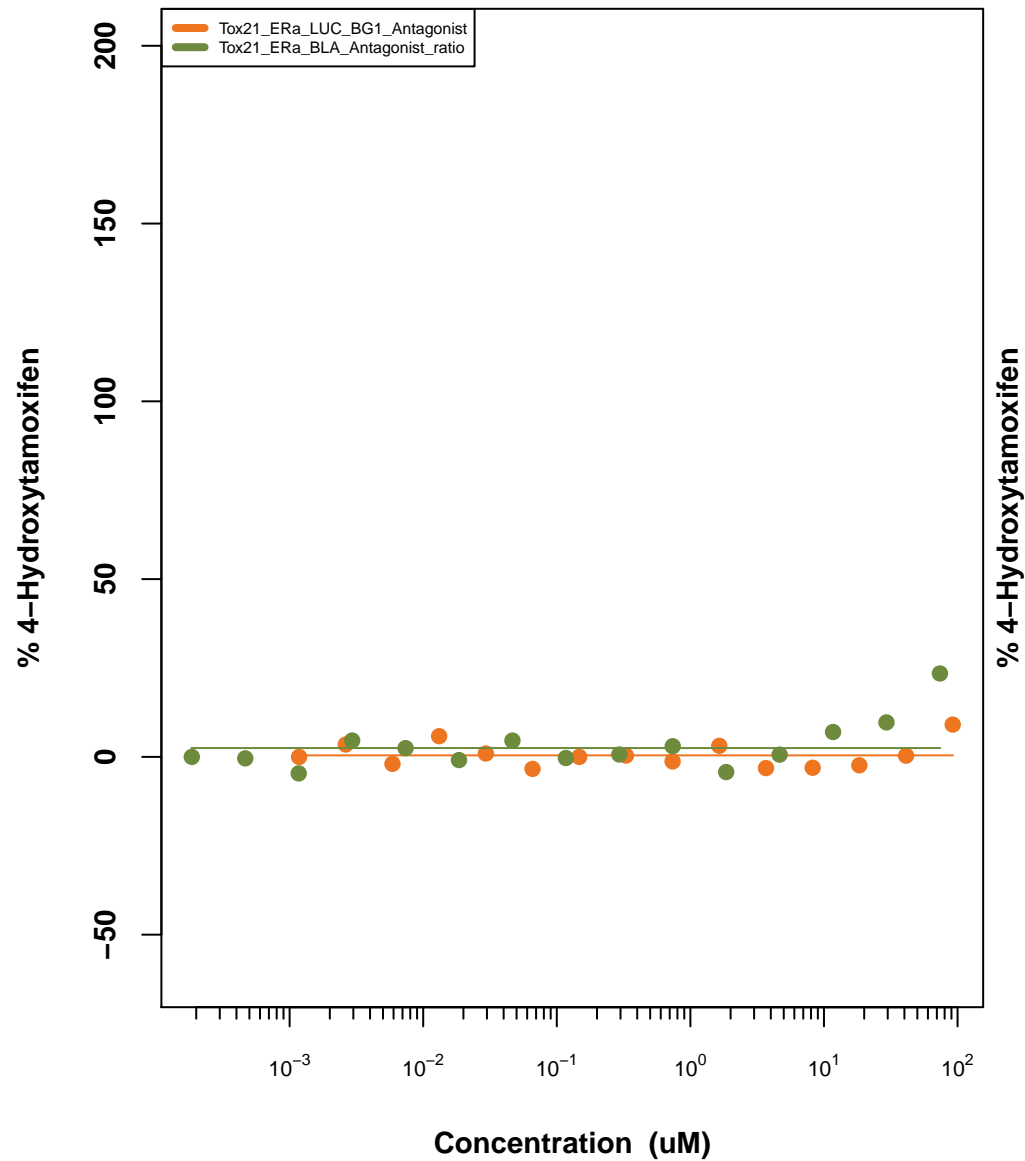
Parent.Antagonist Curves
Pregnenolone carbonitrile
Generic Chemical ID: DSSTox_GSID_37262
CASRN: 1434-54-4



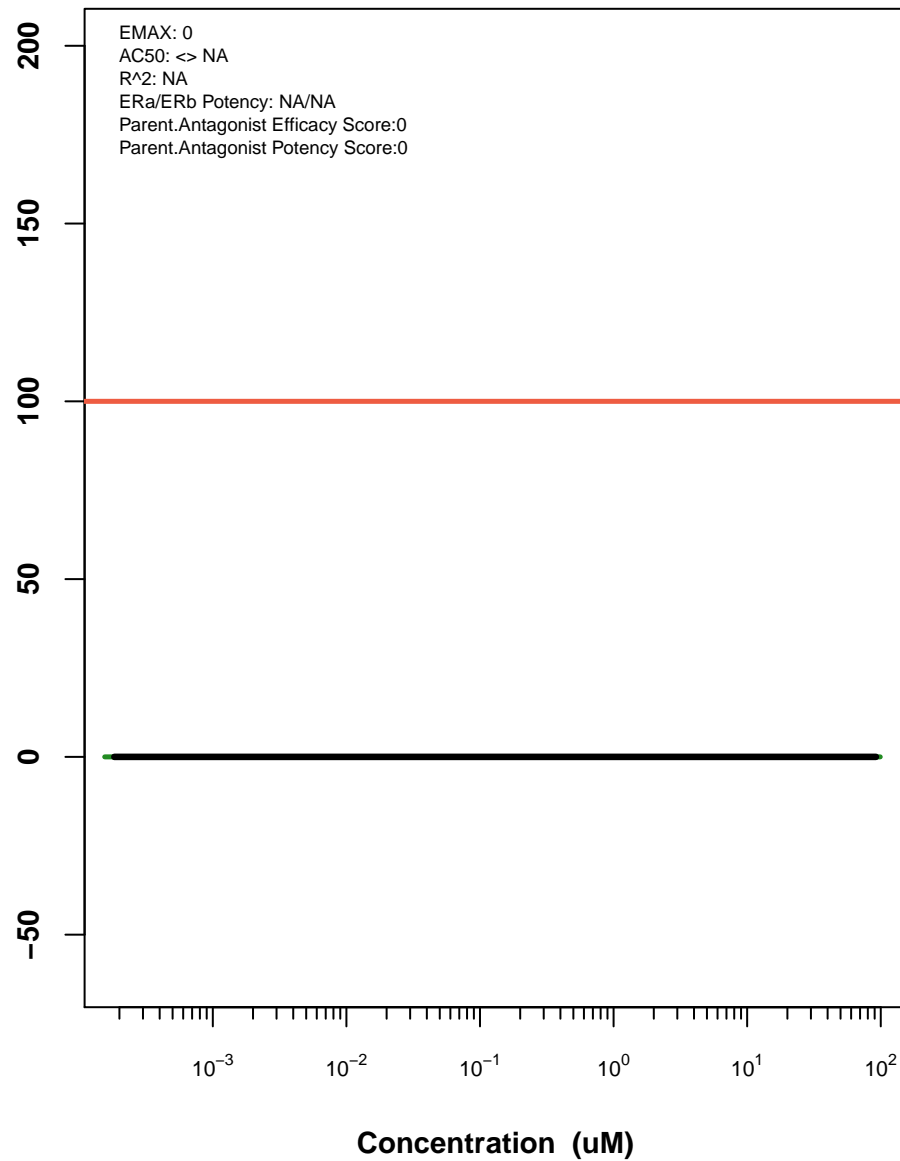
Parent.Antagonist Curves
Pregnenolone carbonitrile
Generic Chemical ID: DSSTox_GSID_37262
CASRN: 1434-54-4

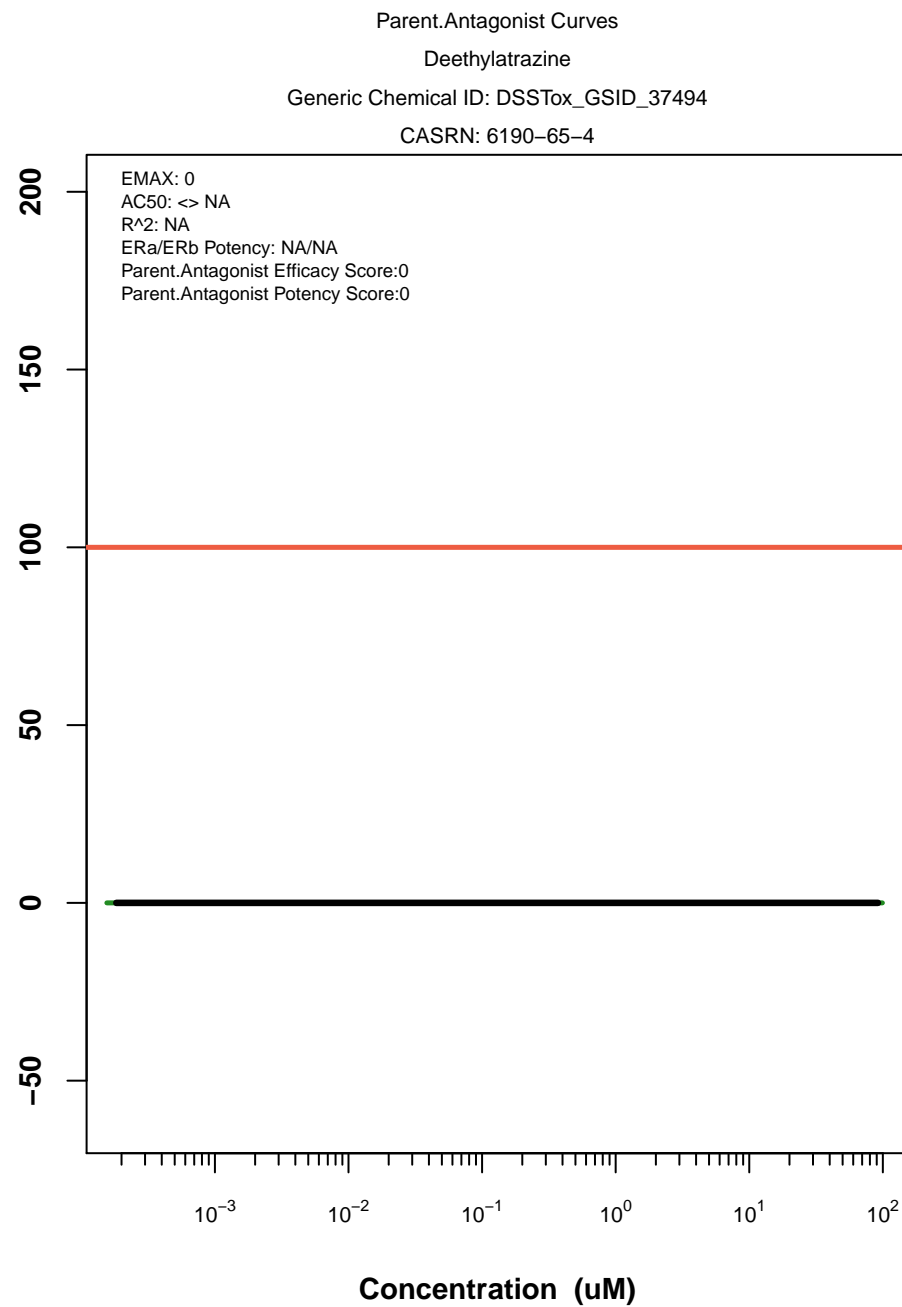
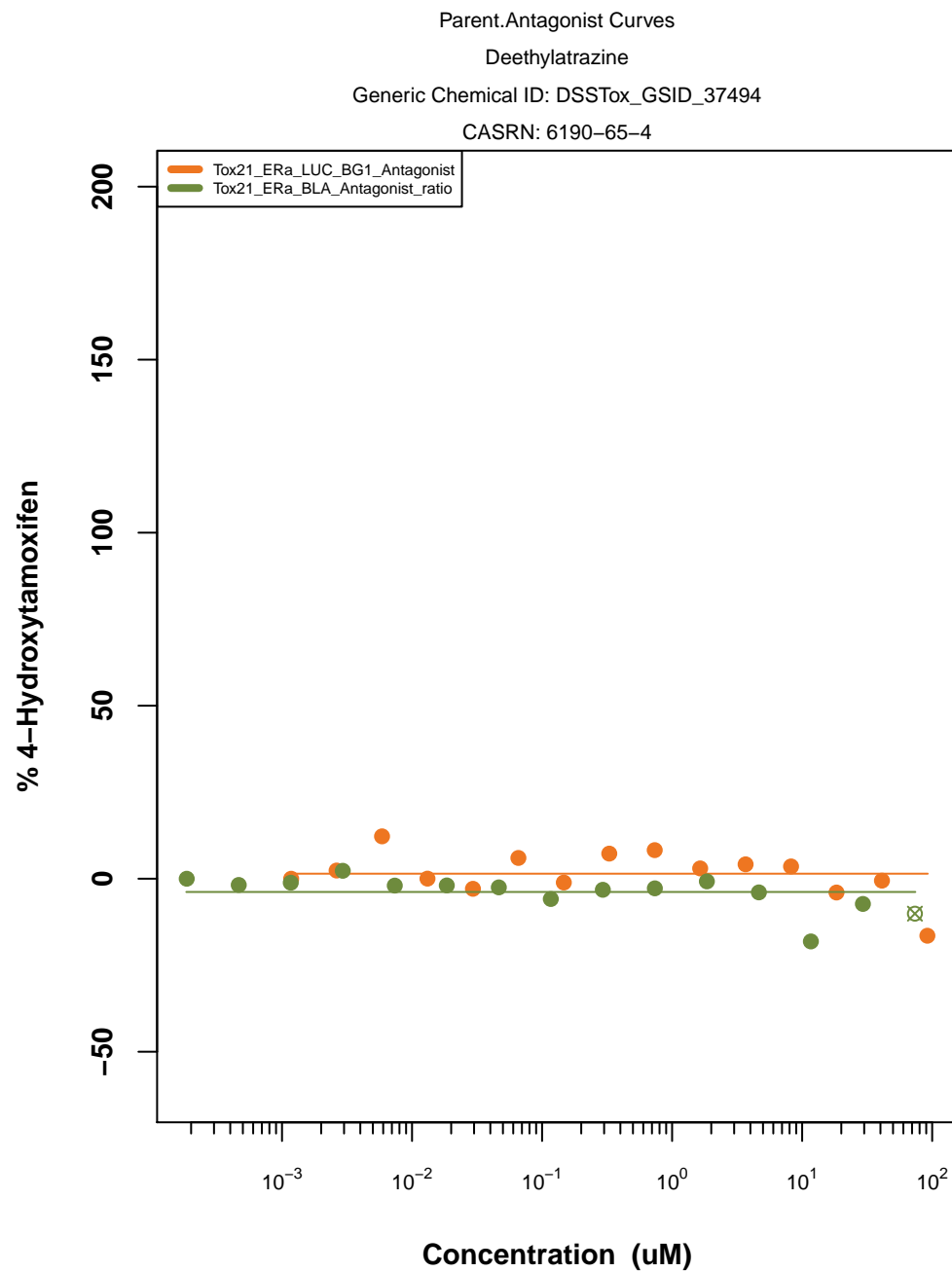


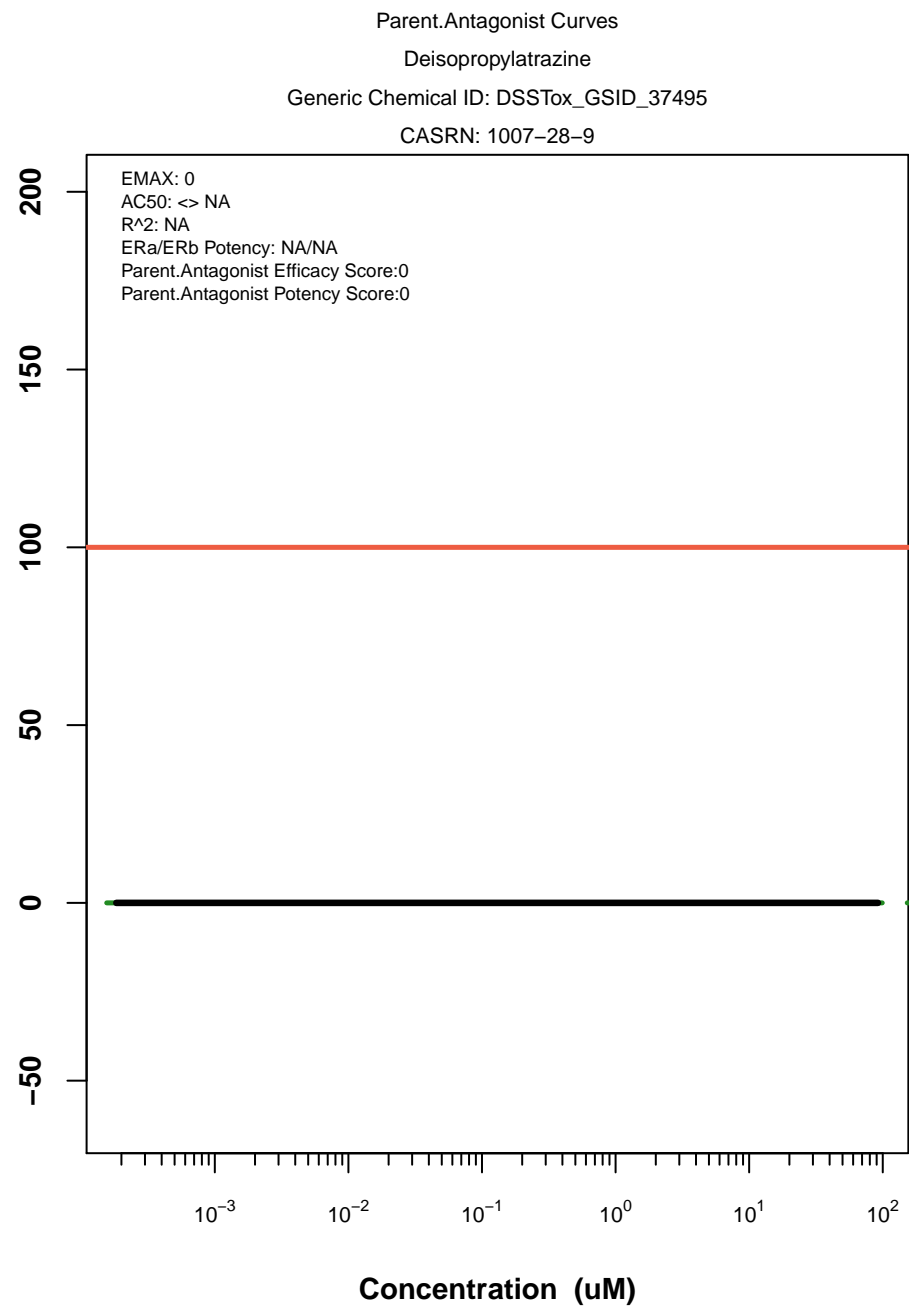
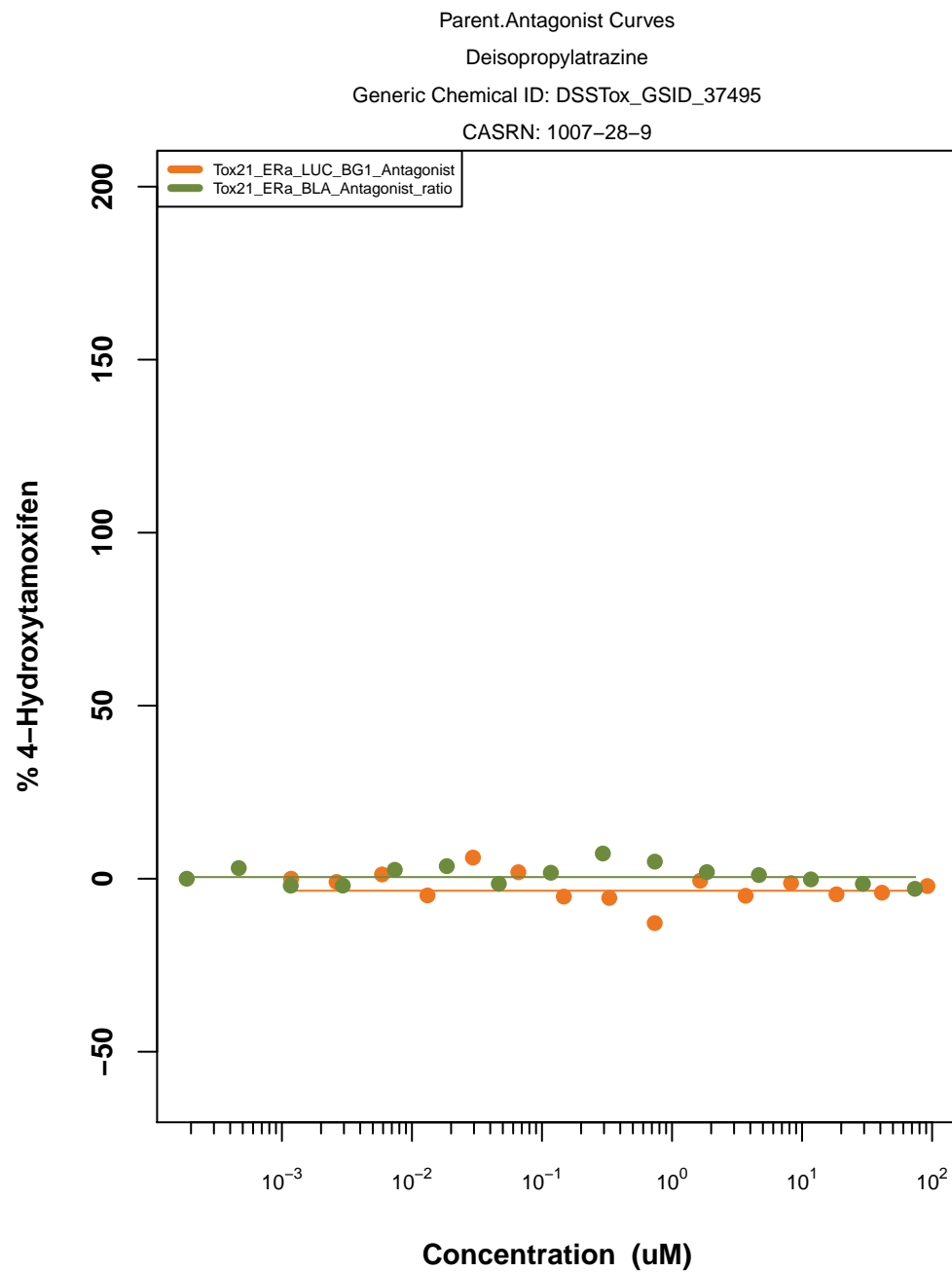
Parent.Antagonist Curves
Perfluoroheptanoic acid
Generic Chemical ID: DSSTox_GSID_37303
CASRN: 375-85-9

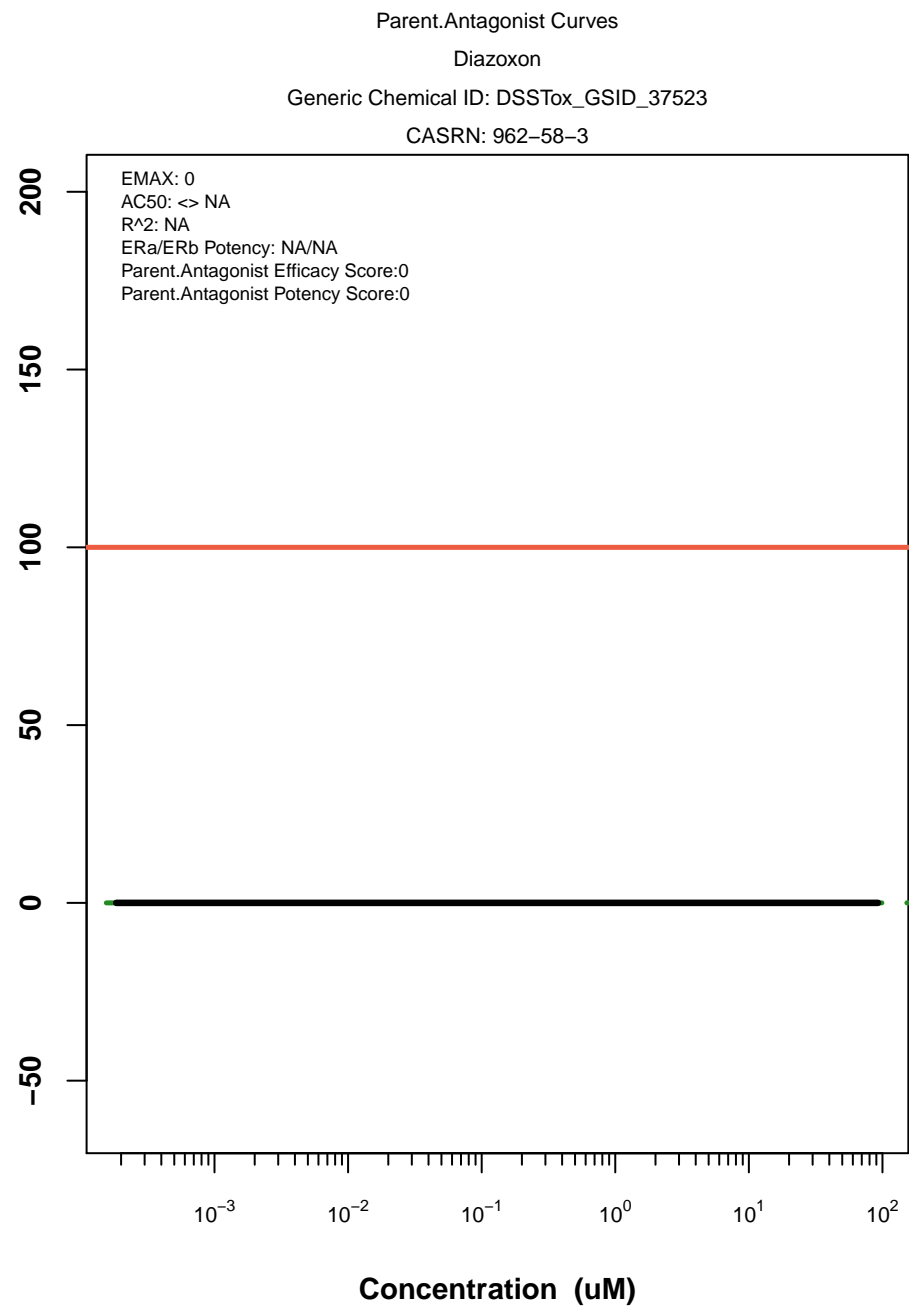
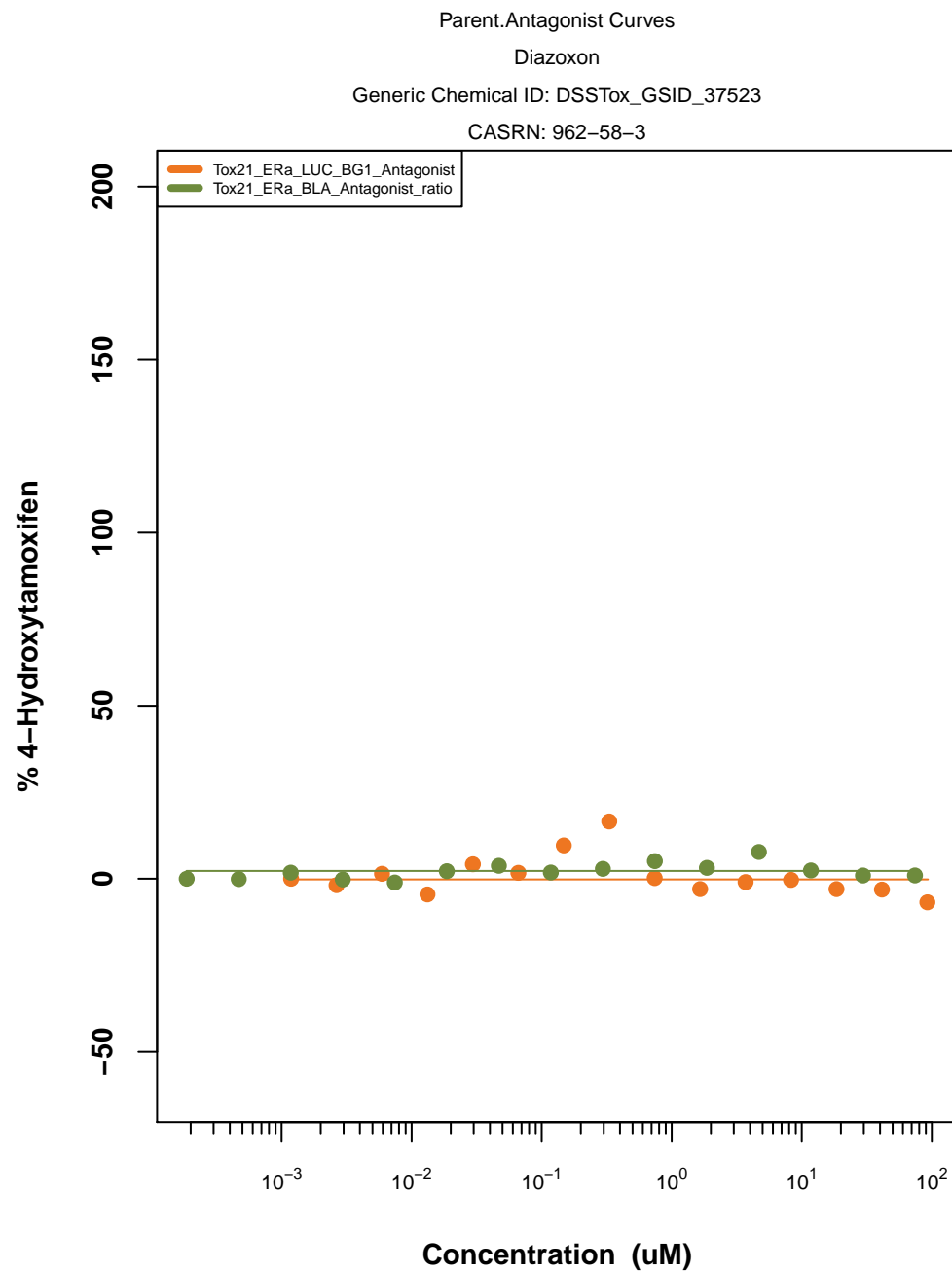


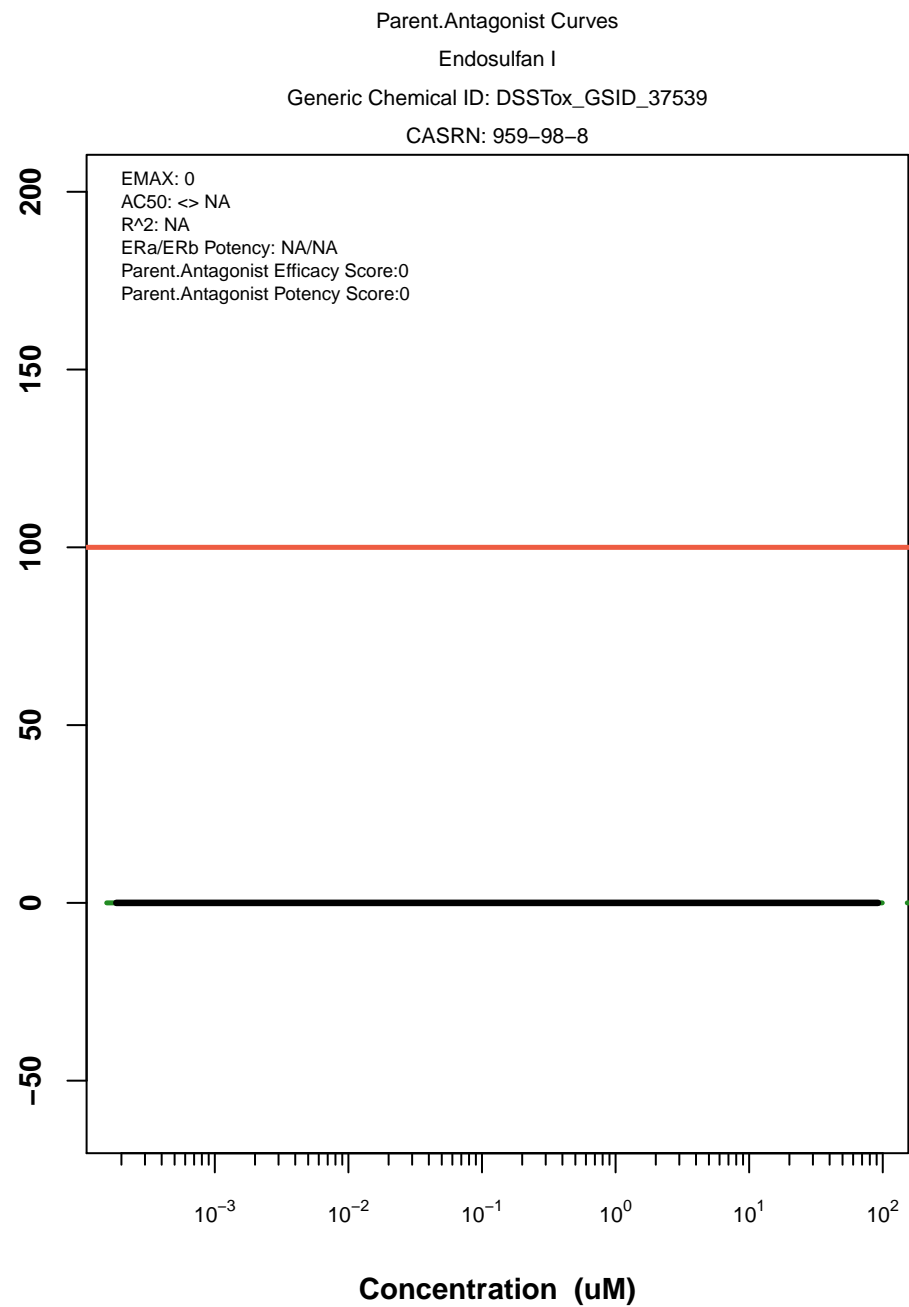
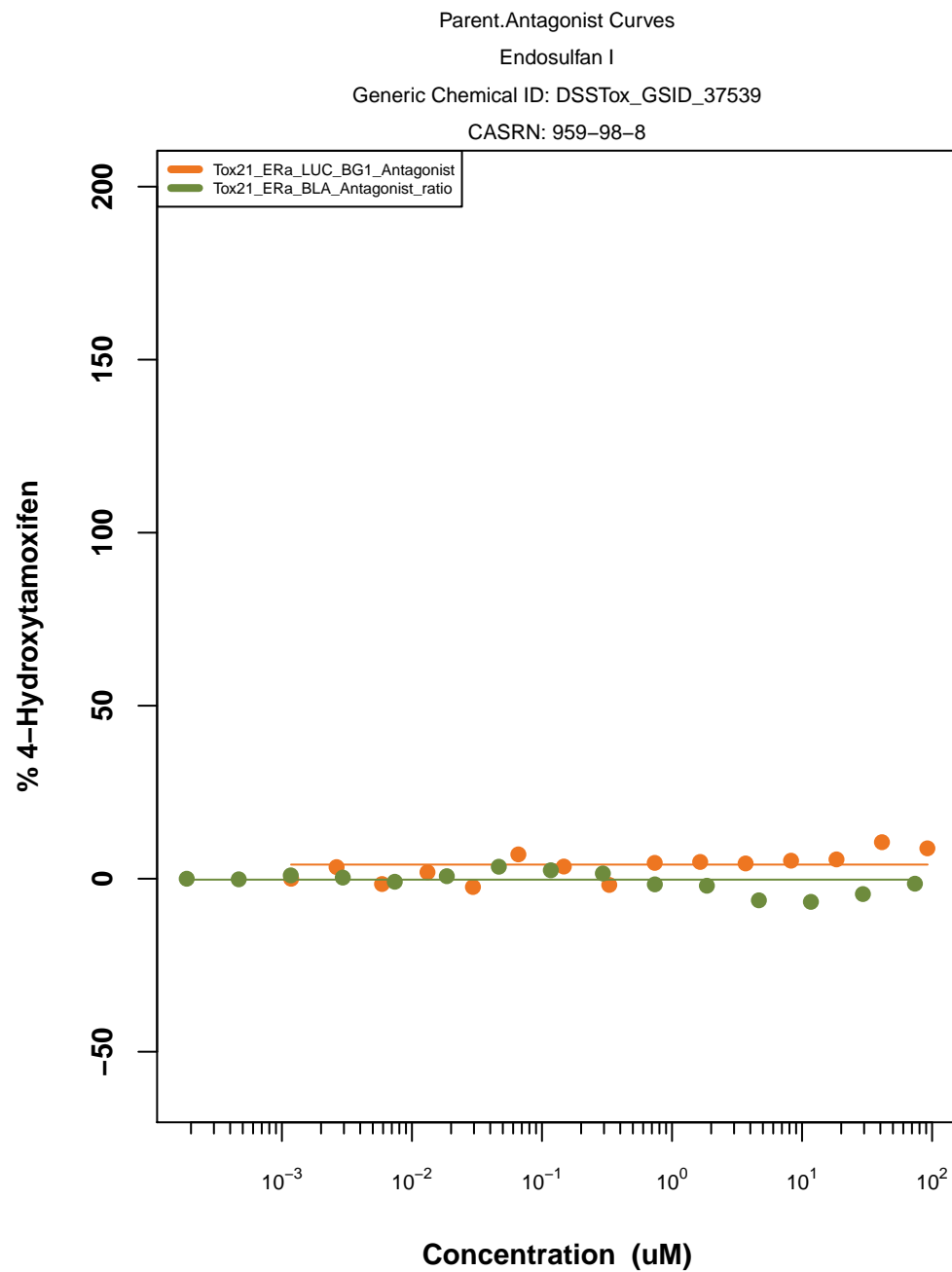
Parent.Antagonist Curves
Perfluoroheptanoic acid
Generic Chemical ID: DSSTox_GSID_37303
CASRN: 375-85-9

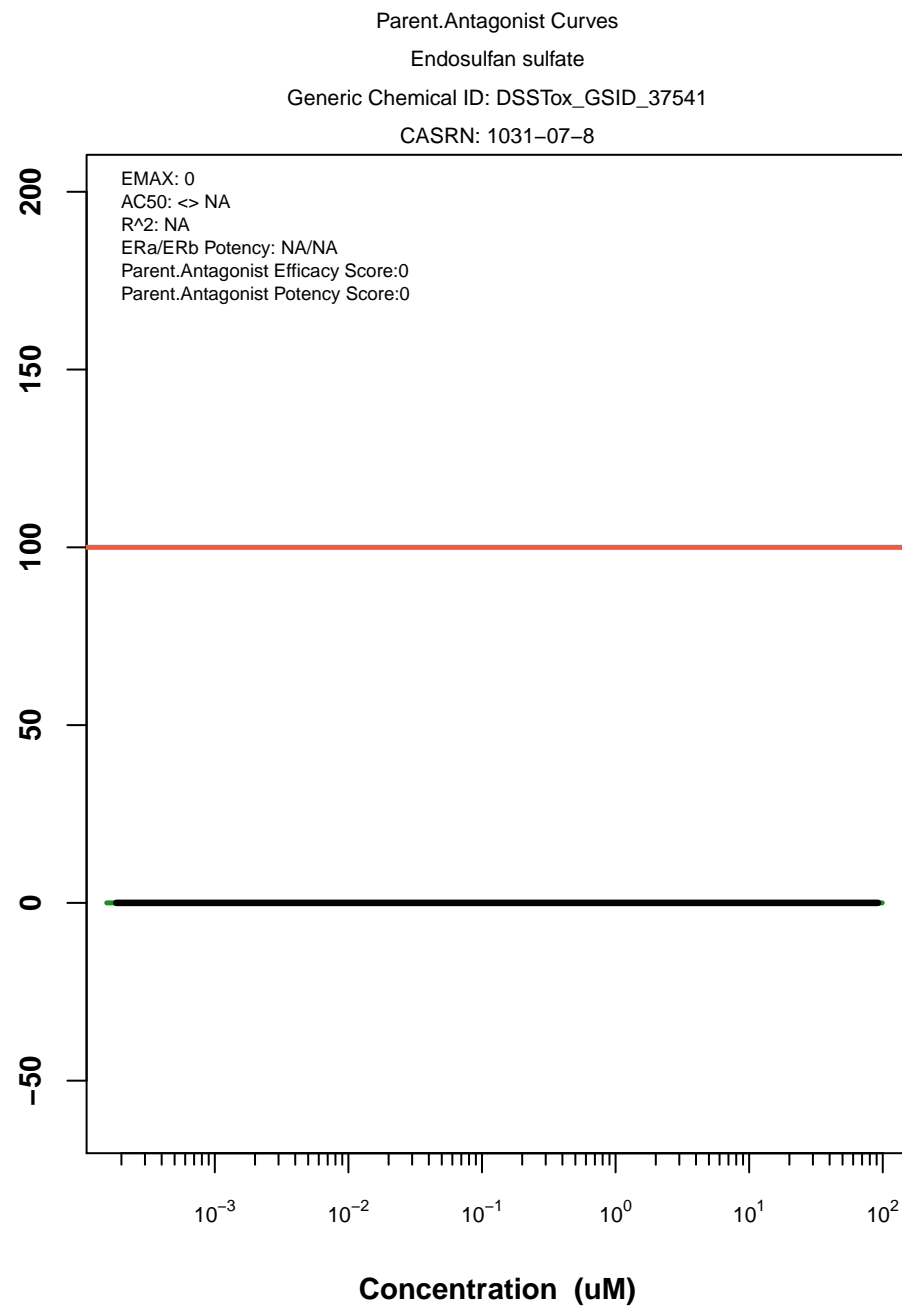
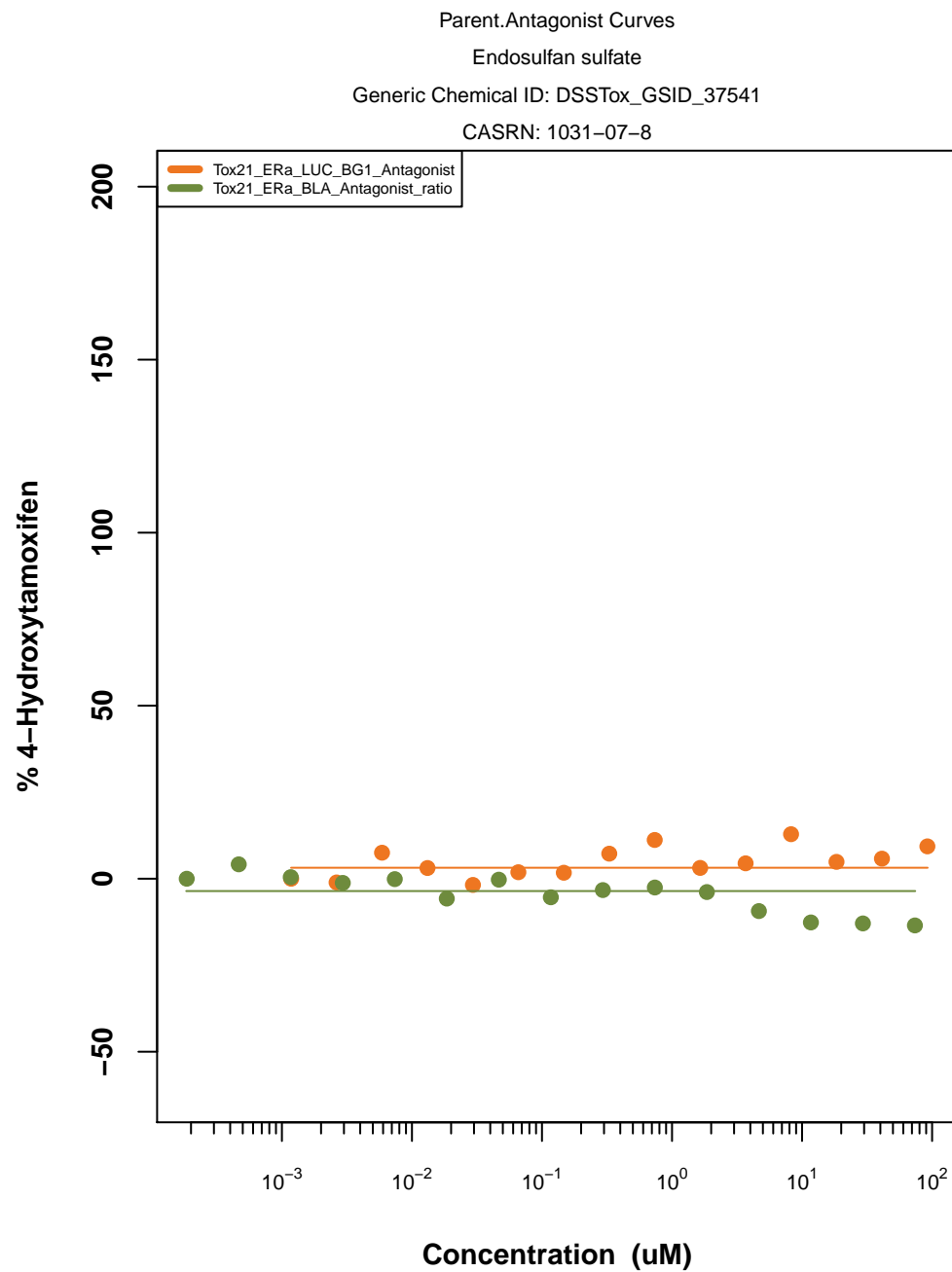


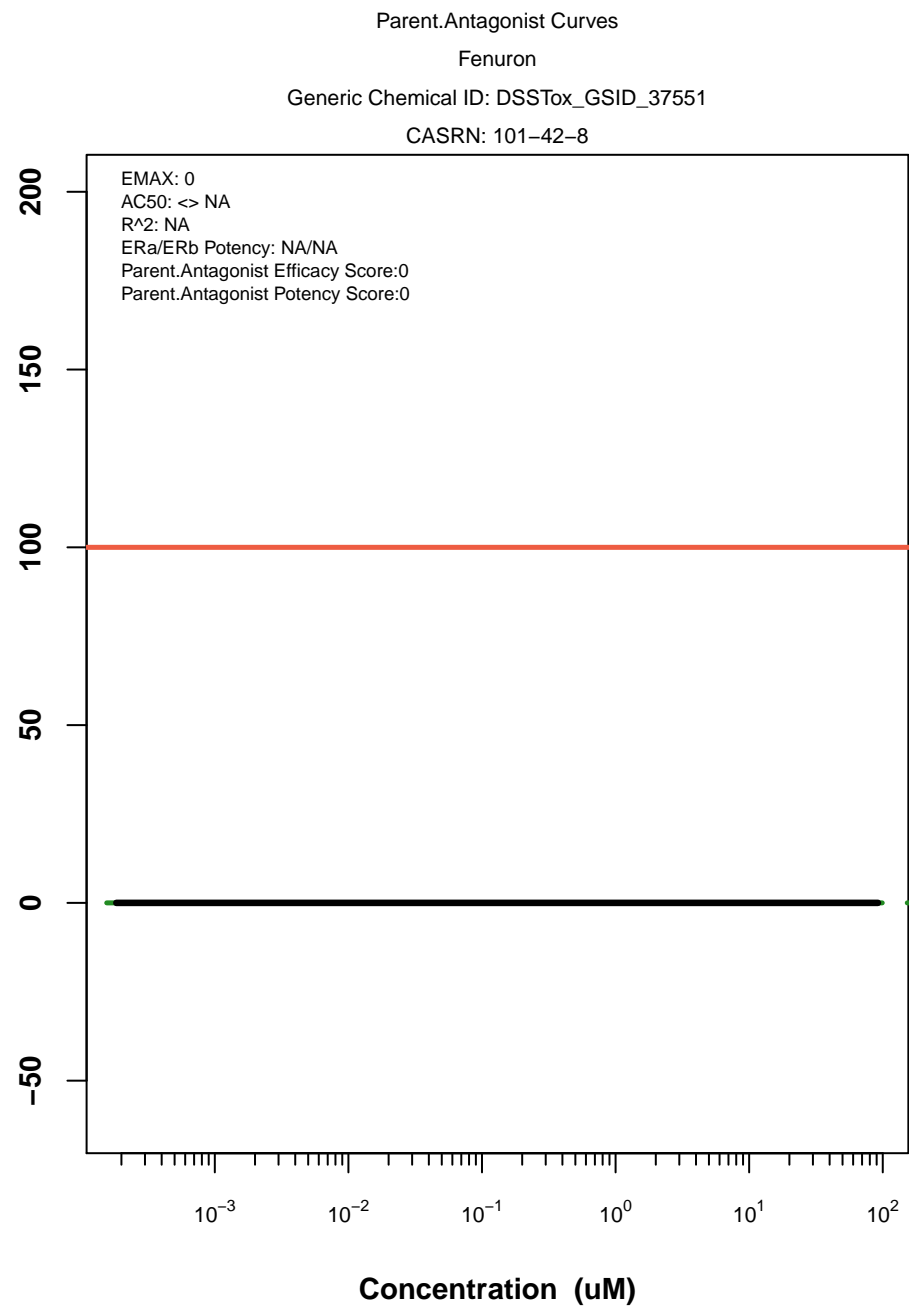
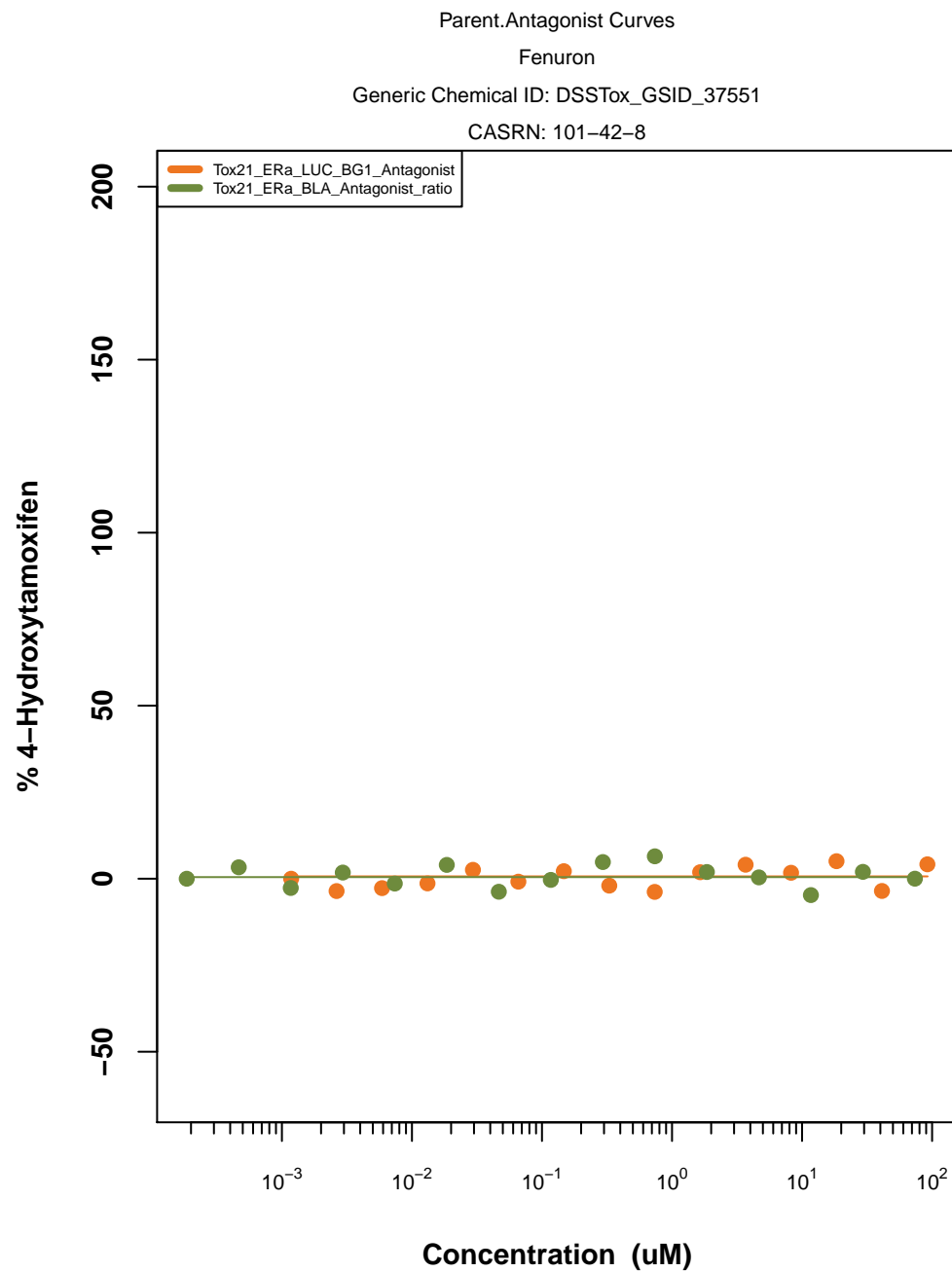


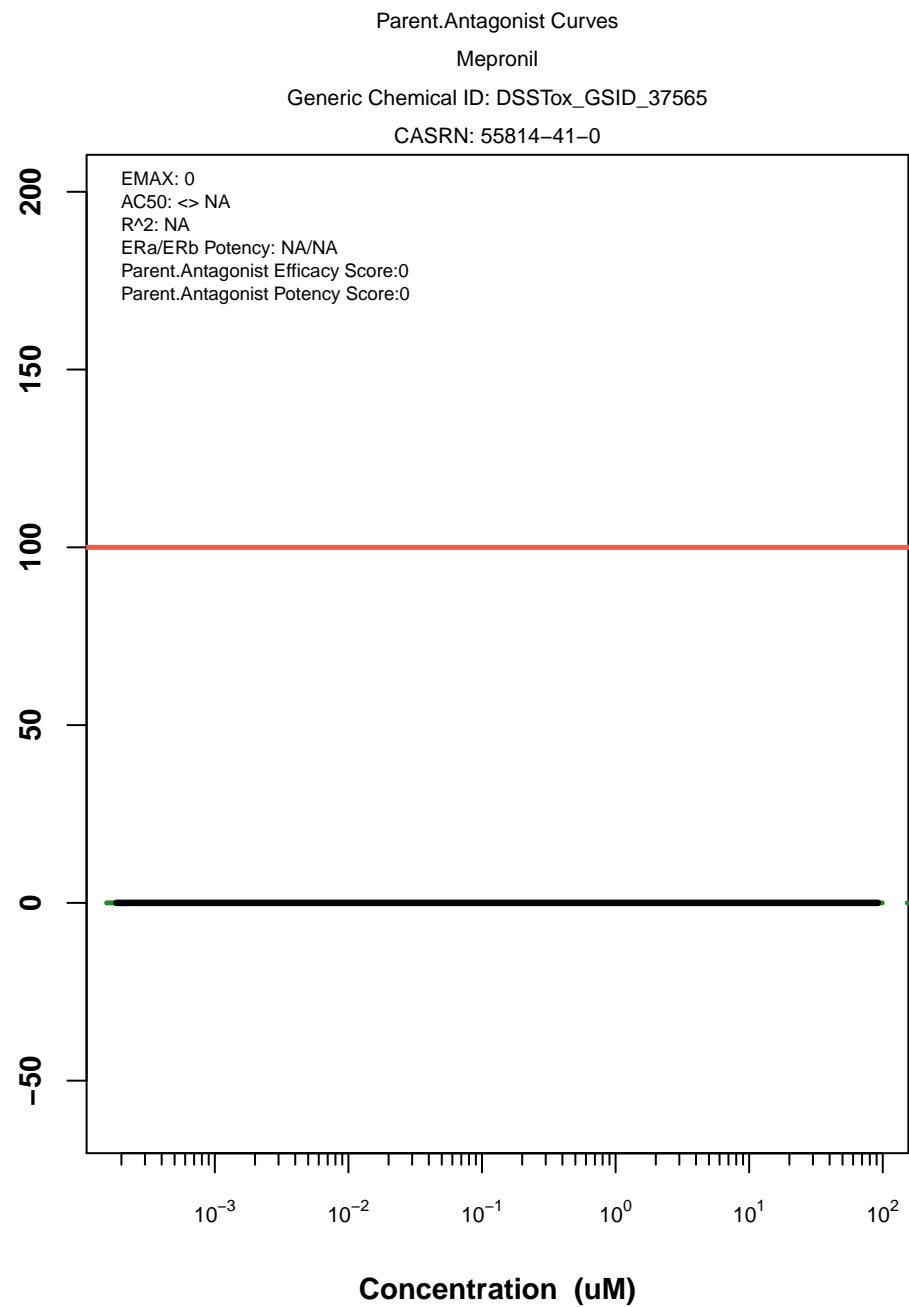
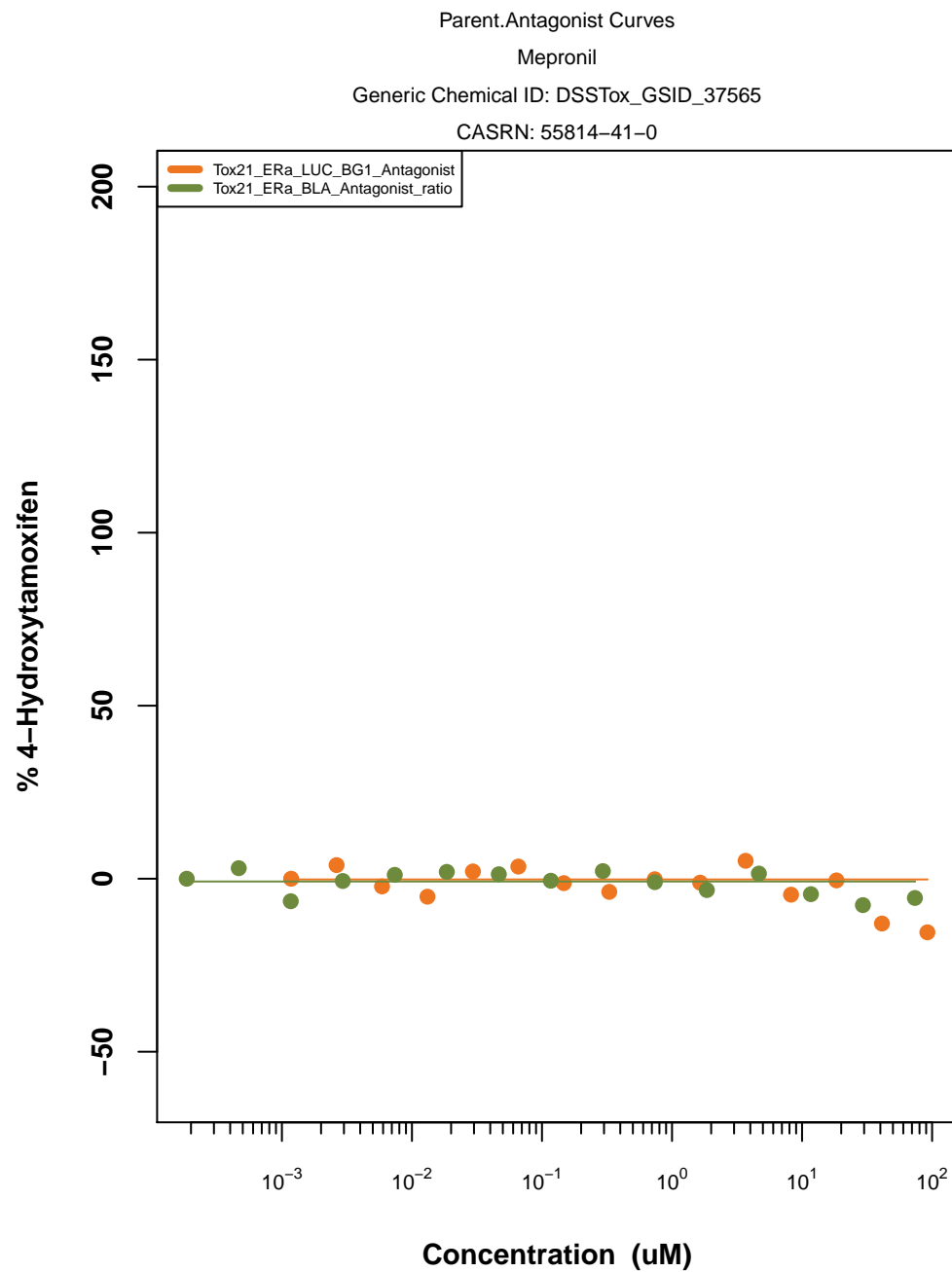


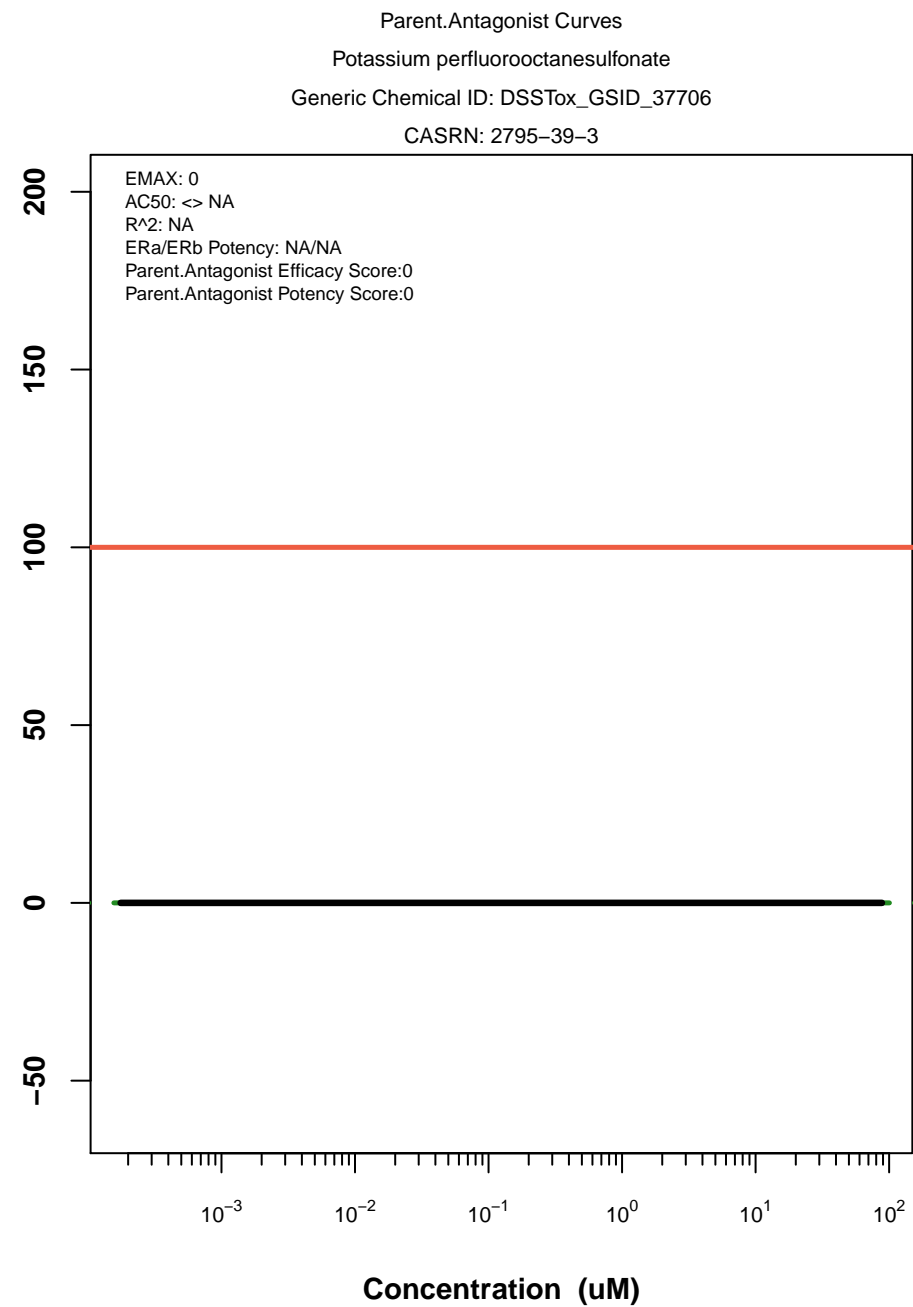
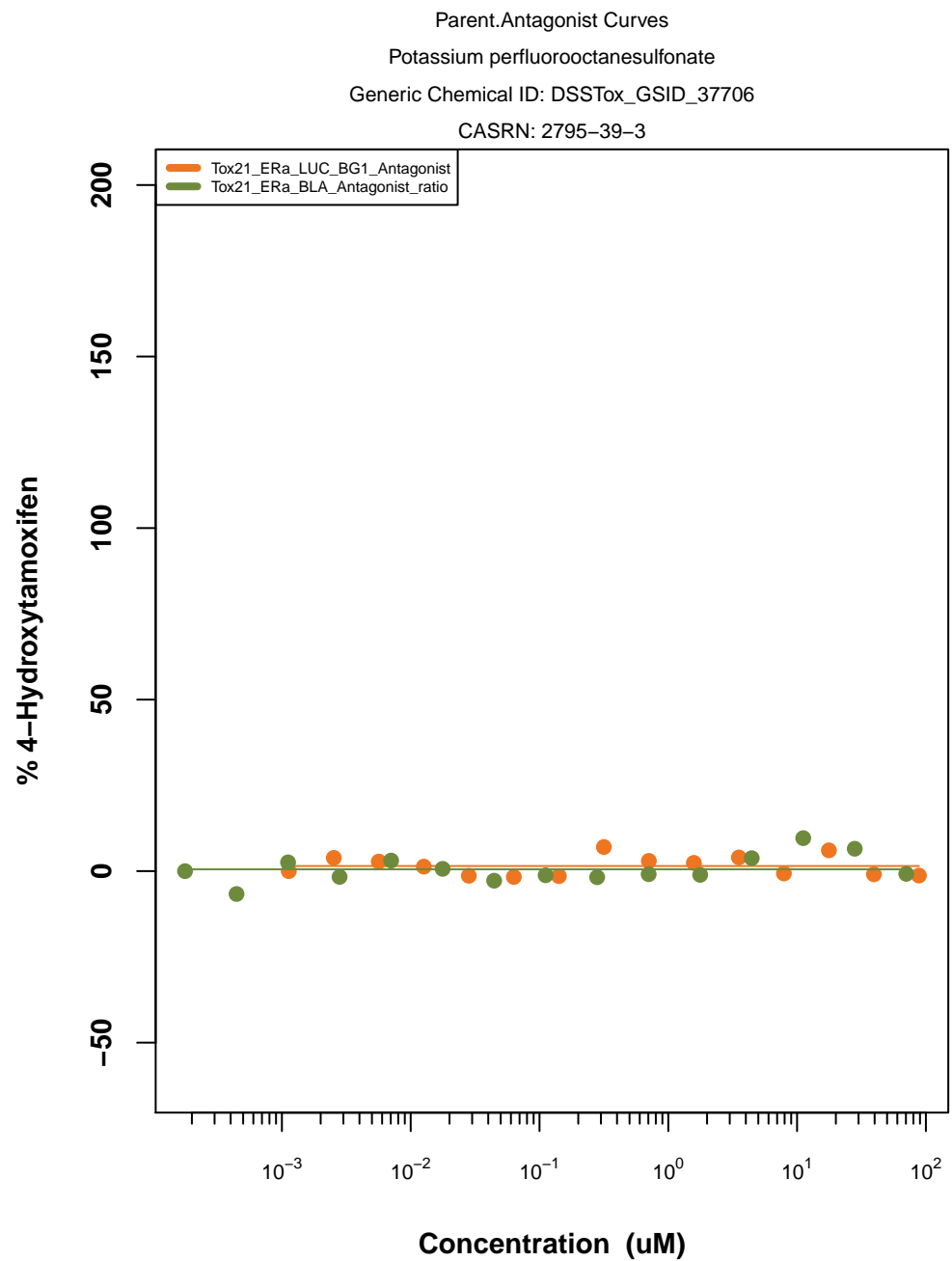




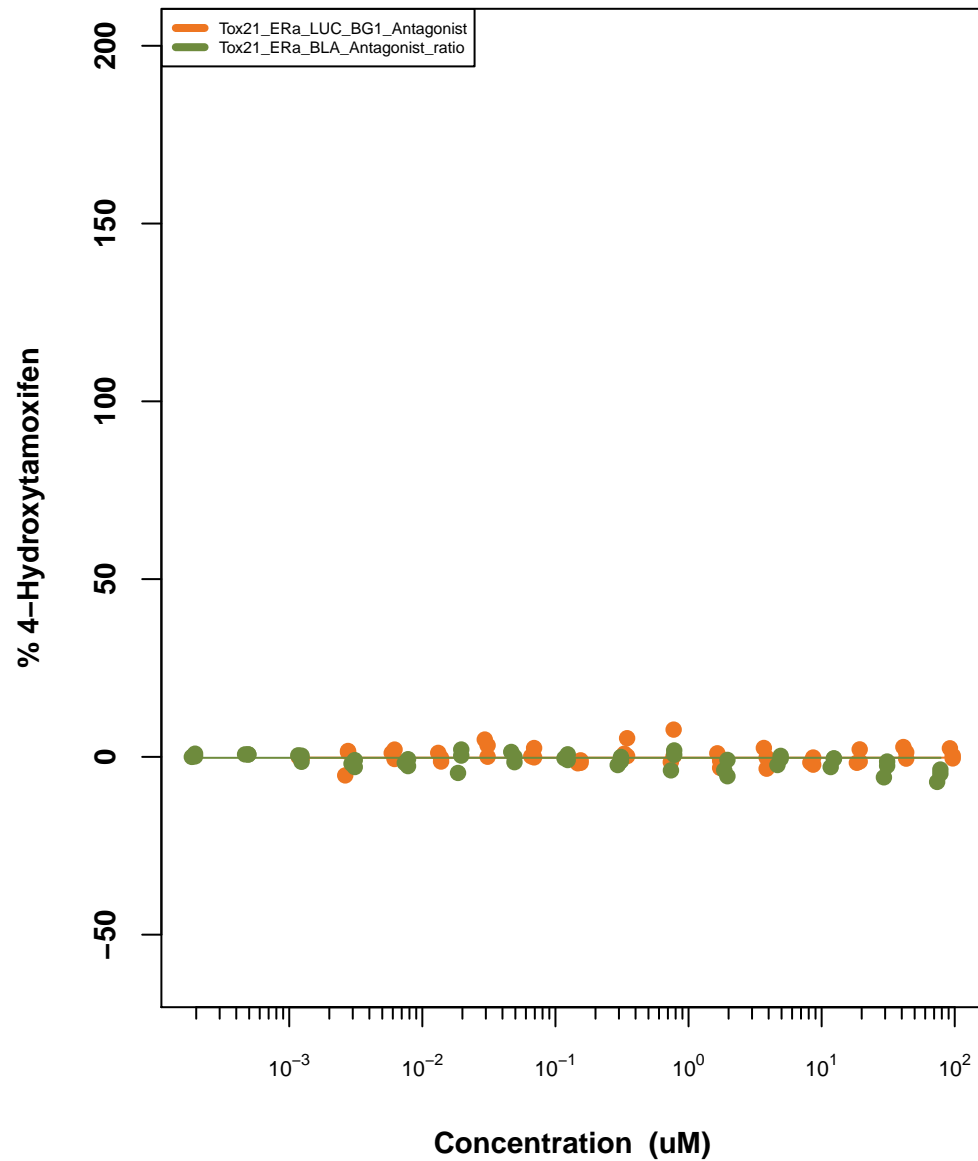




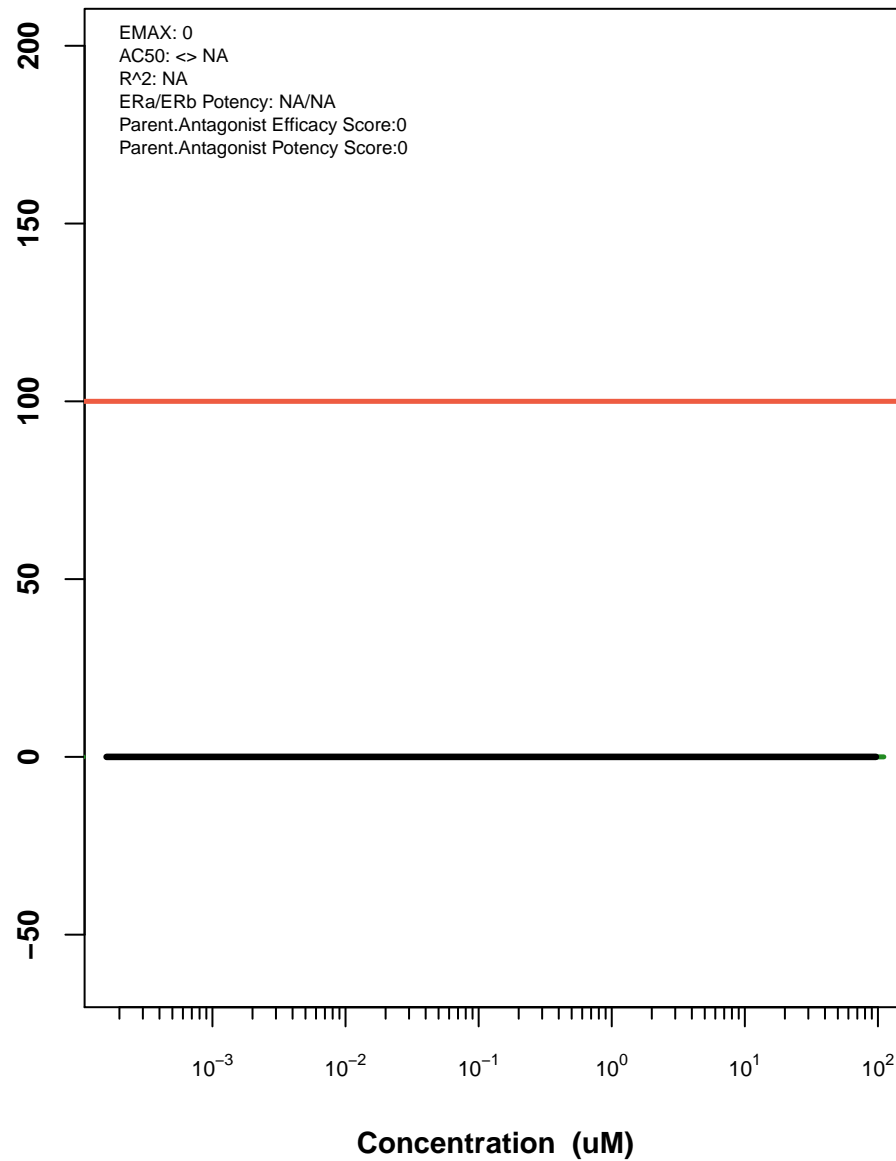


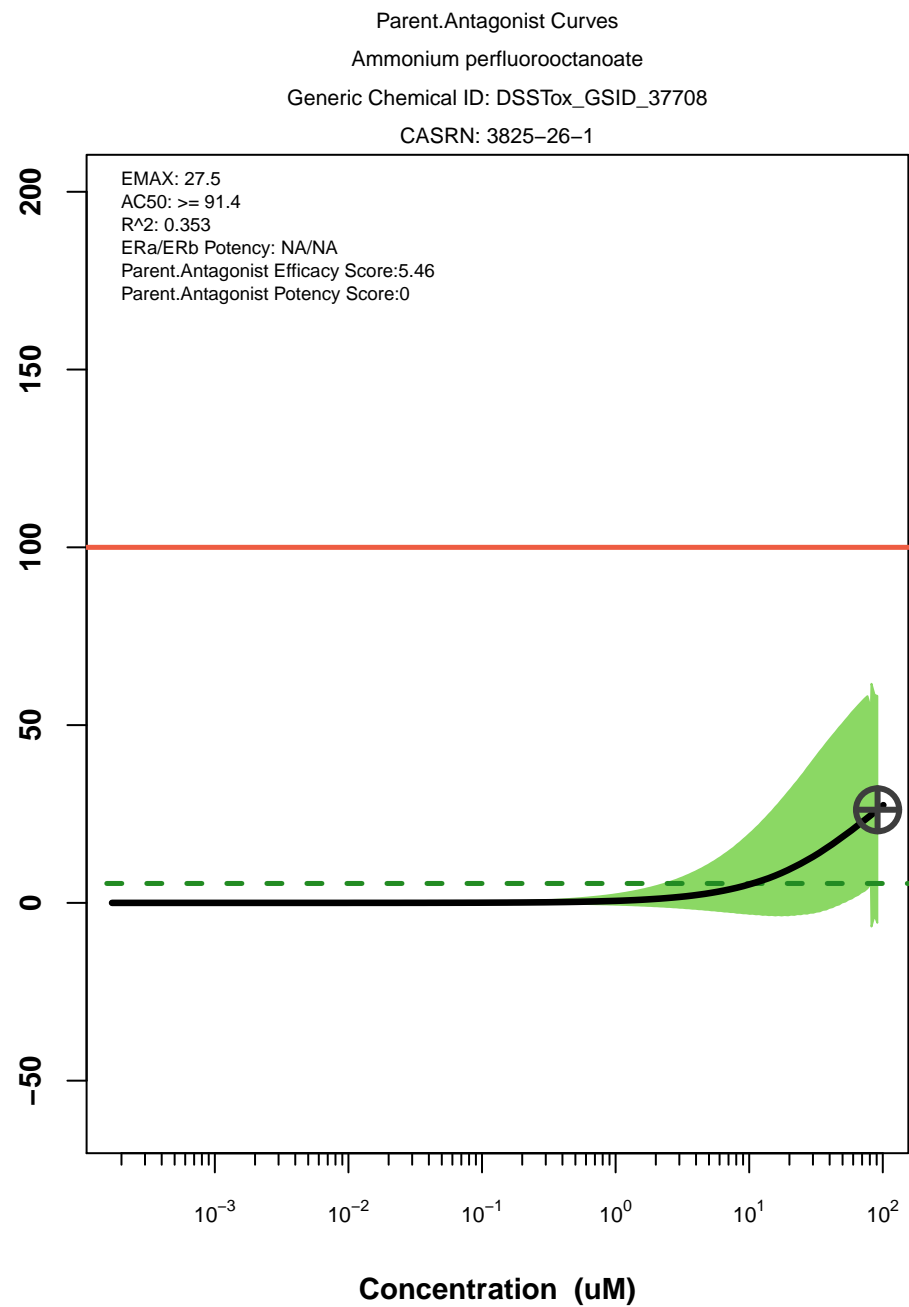
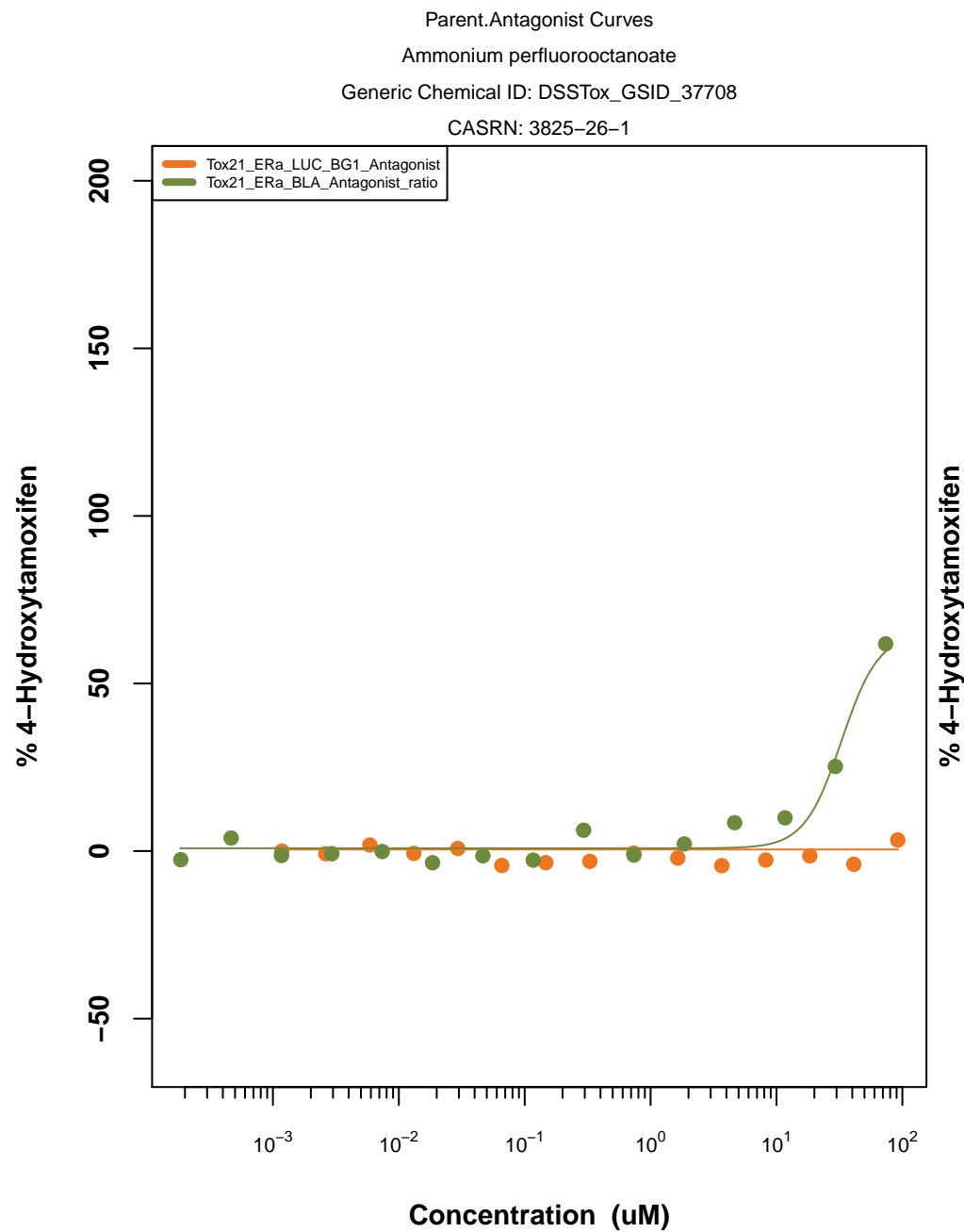


Parent.Antagonist Curves
Potassium nonafluoro-1-butanesulfonate
Generic Chemical ID: DSSTox_GSID_37707
CASRN: 29420-49-3

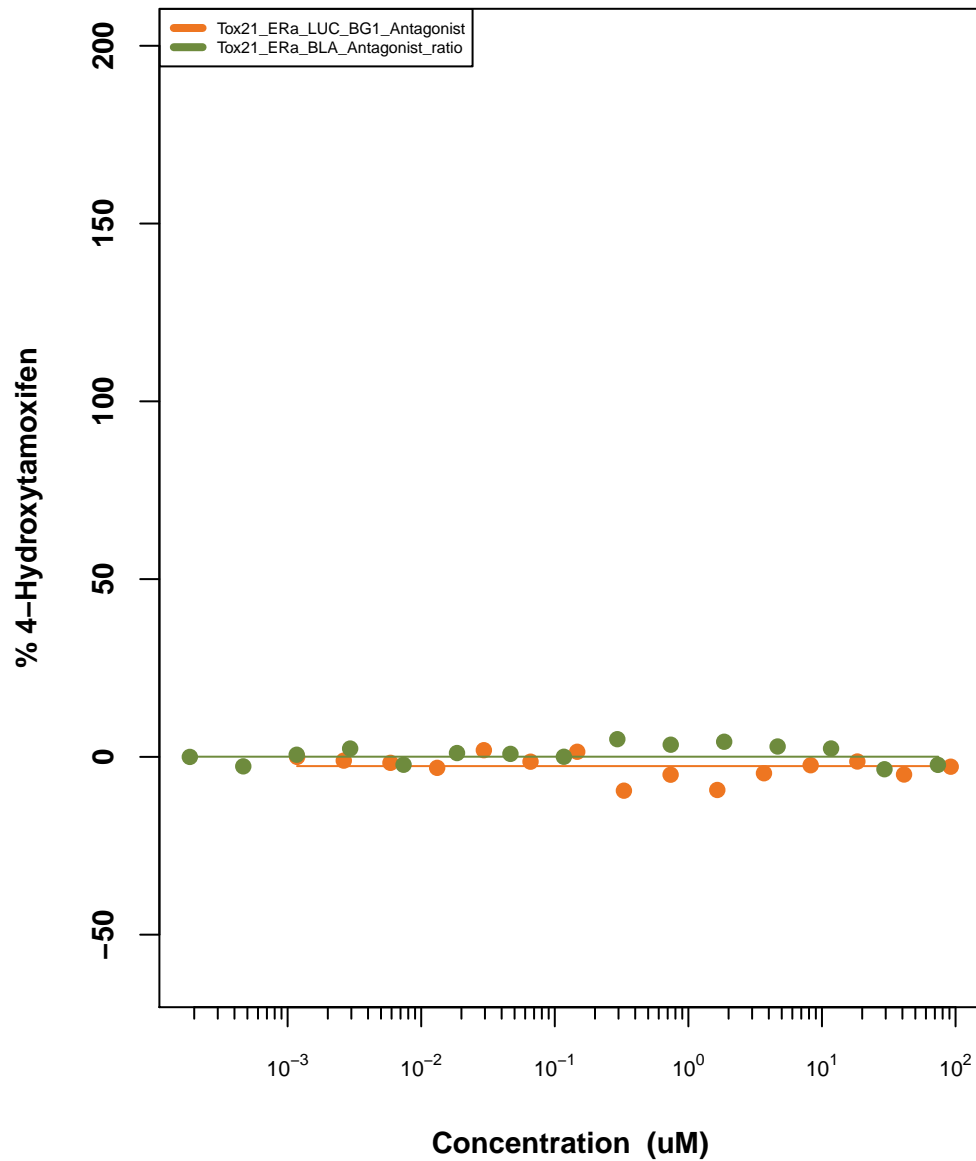


Parent.Antagonist Curves
Potassium nonafluoro-1-butanesulfonate
Generic Chemical ID: DSSTox_GSID_37707
CASRN: 29420-49-3

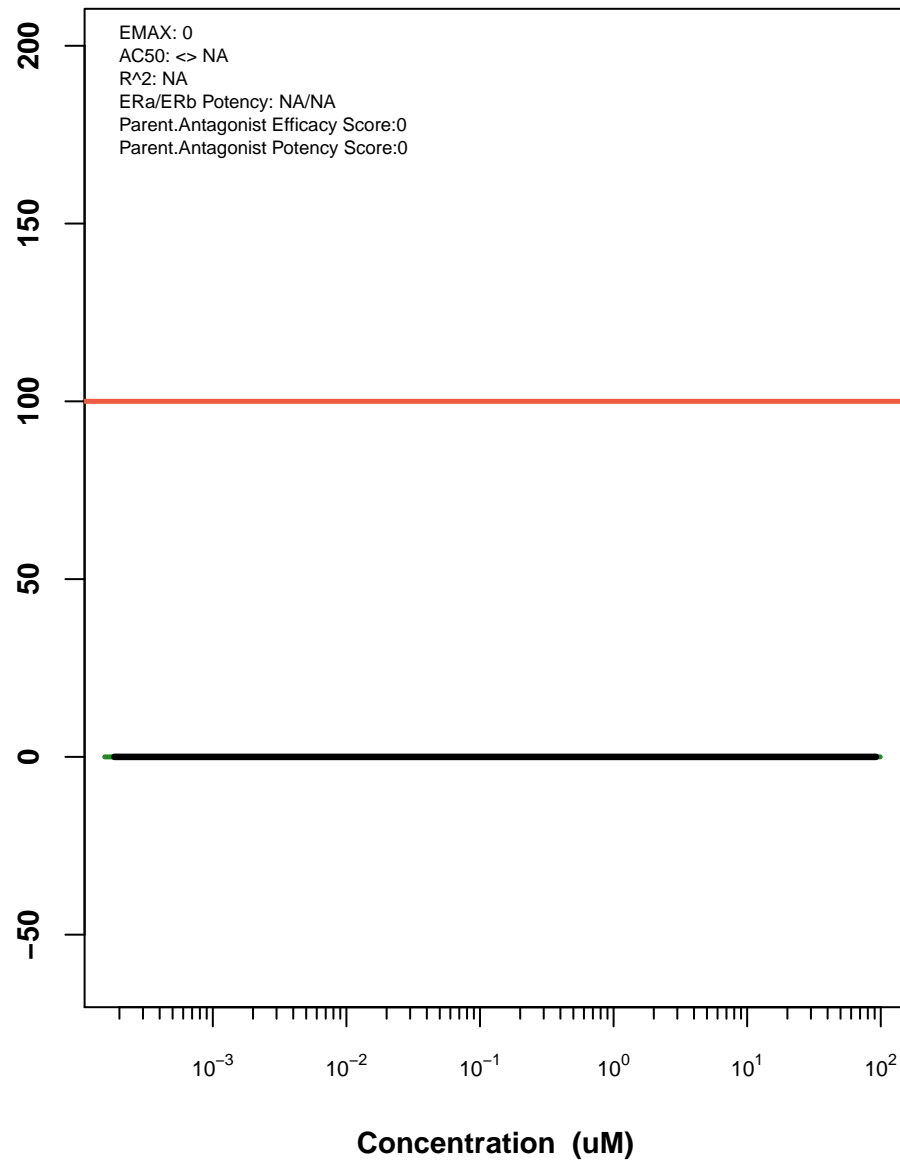




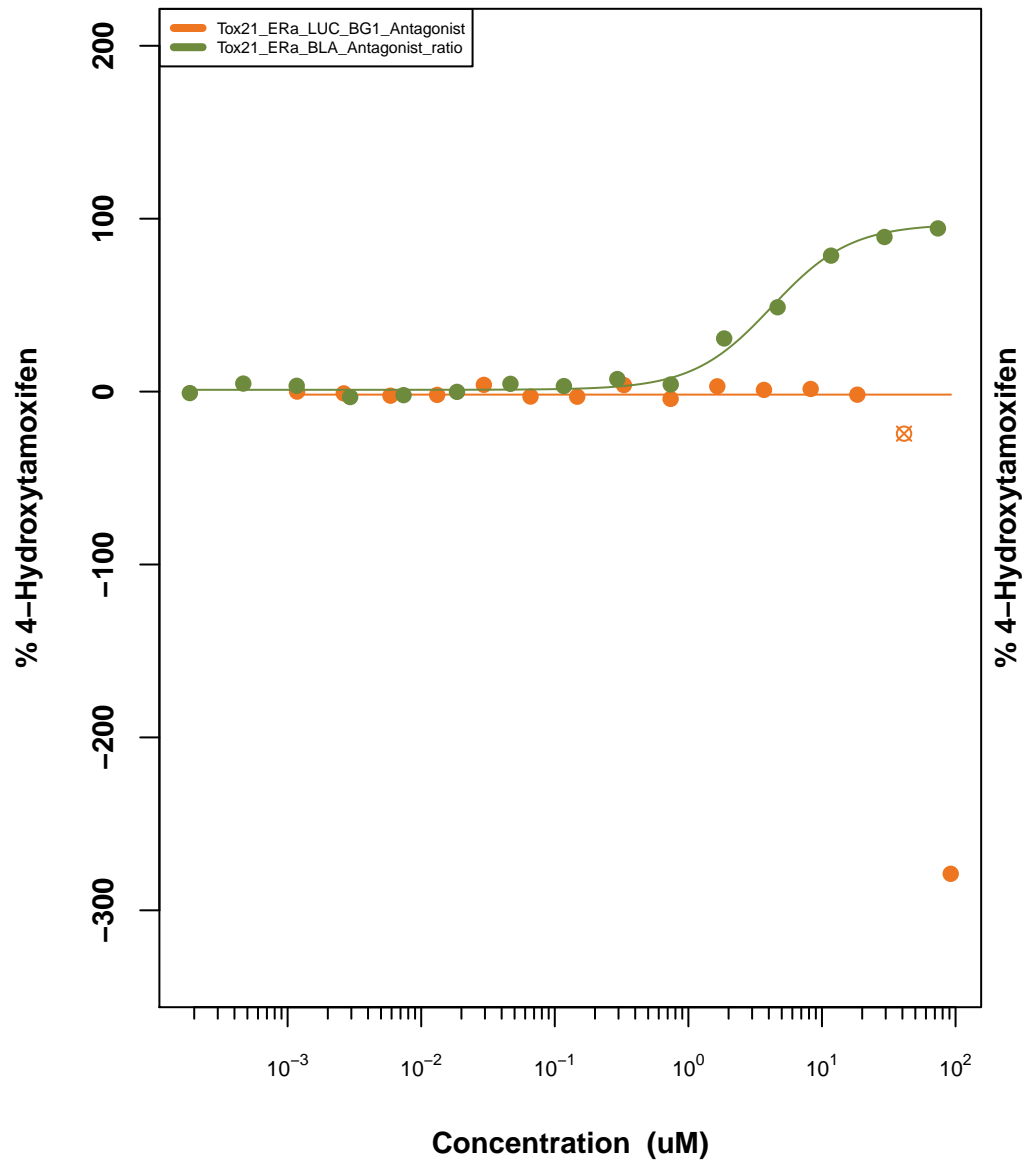
Parent.Antagonist Curves
Potassium perfluorohexanesulfonate
Generic Chemical ID: DSSTox_GSID_37709
CASRN: 3871-99-6



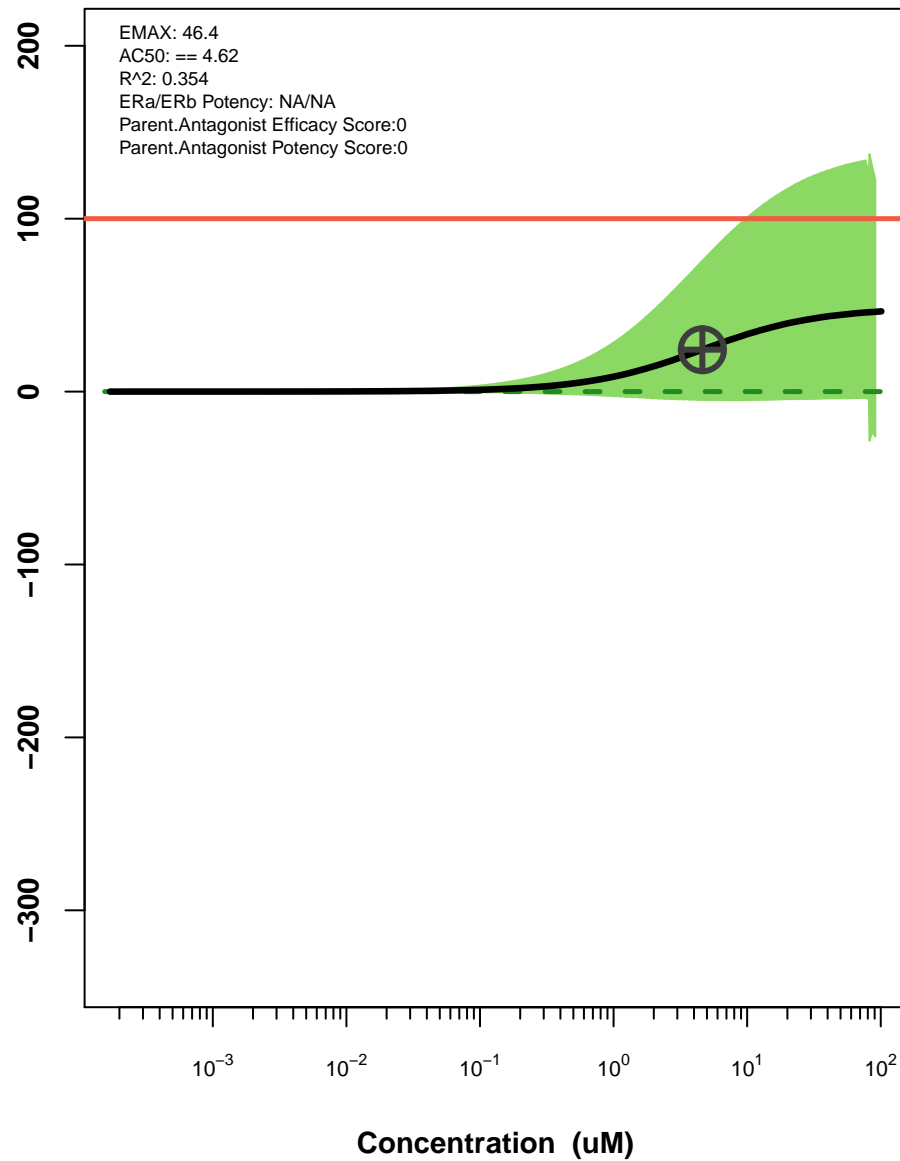
Parent.Antagonist Curves
Potassium perfluorohexanesulfonate
Generic Chemical ID: DSSTox_GSID_37709
CASRN: 3871-99-6

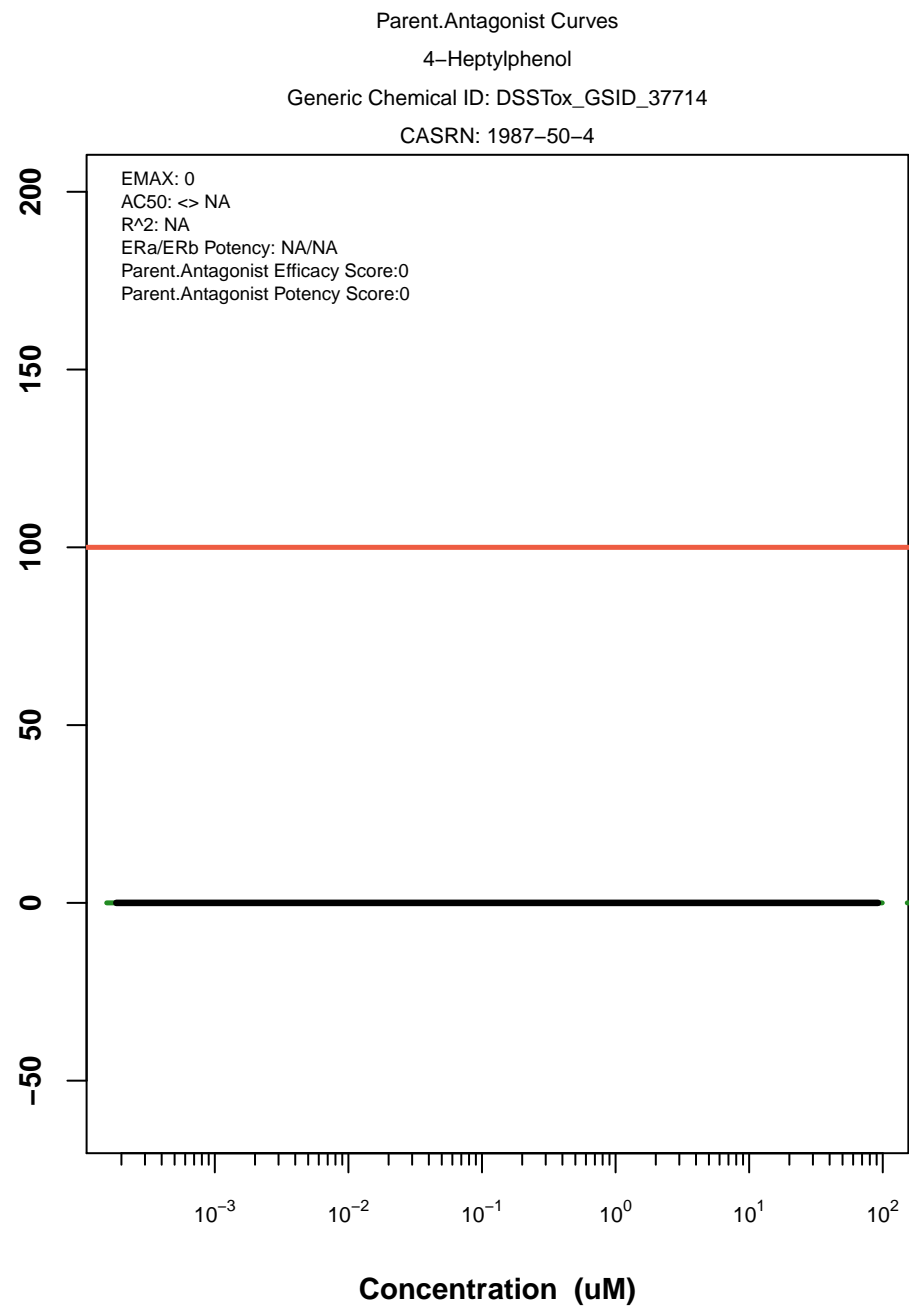
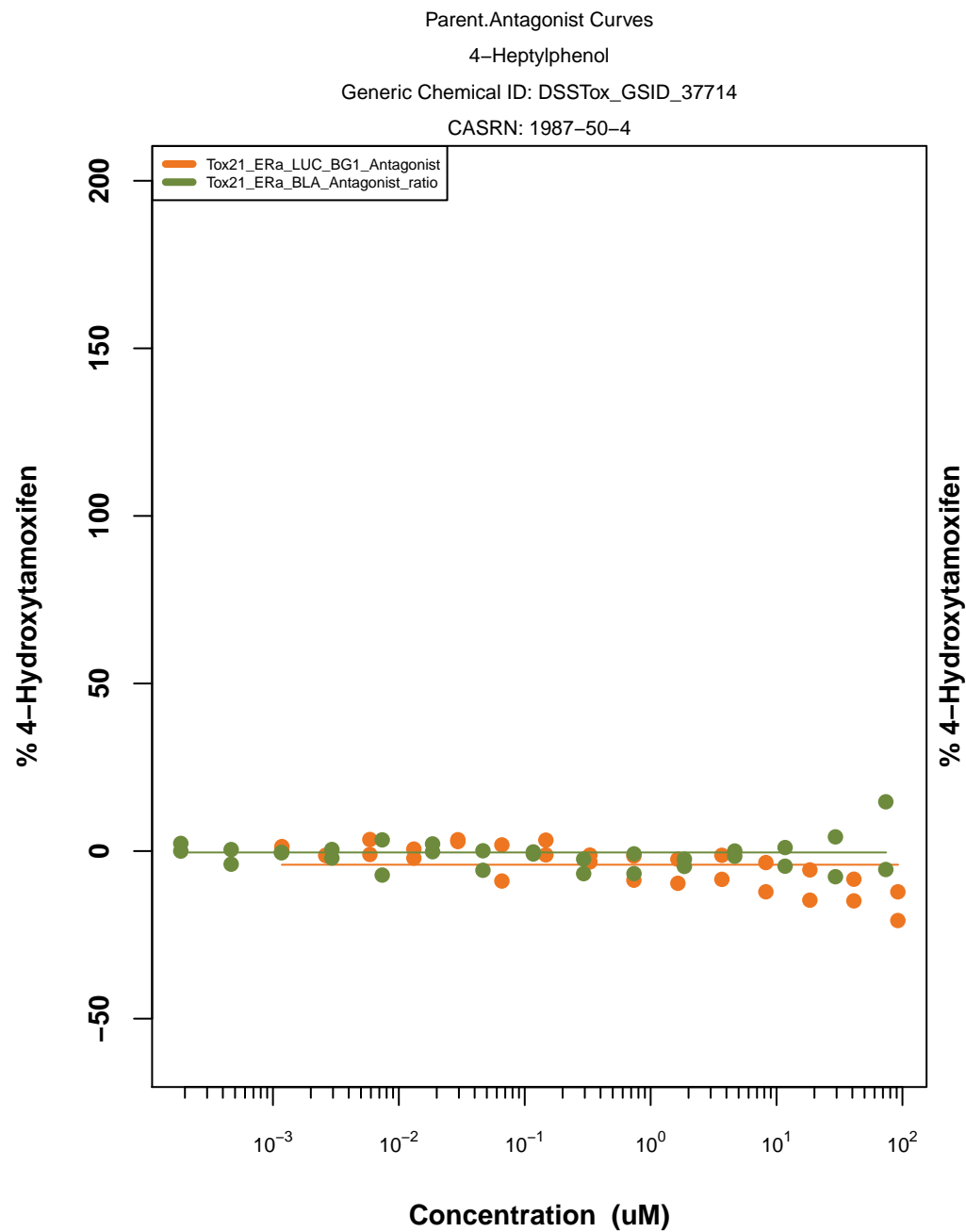


Parent.Antagonist Curves
4,4',4''-Ethane-1,1,1-triyltriphenol
Generic Chemical ID: DSSTox_GSID_37712
CASRN: 27955-94-8



Parent.Antagonist Curves
4,4',4''-Ethane-1,1,1-triyltriphenol
Generic Chemical ID: DSSTox_GSID_37712
CASRN: 27955-94-8



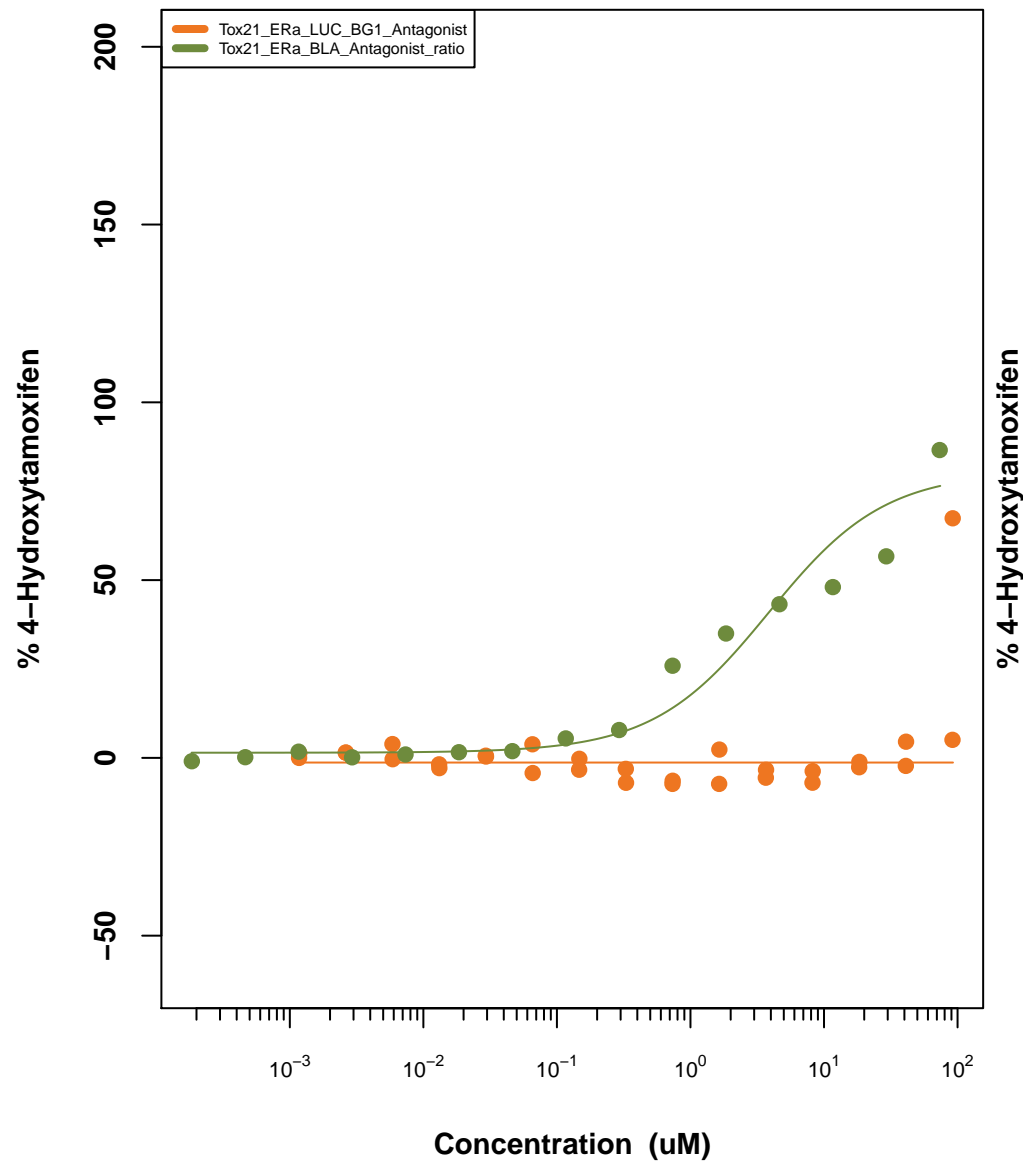


Parent.Antagonist Curves

Bisphenol AF

Generic Chemical ID: DSSTox_GSID_37717

CASRN: 1478-61-1

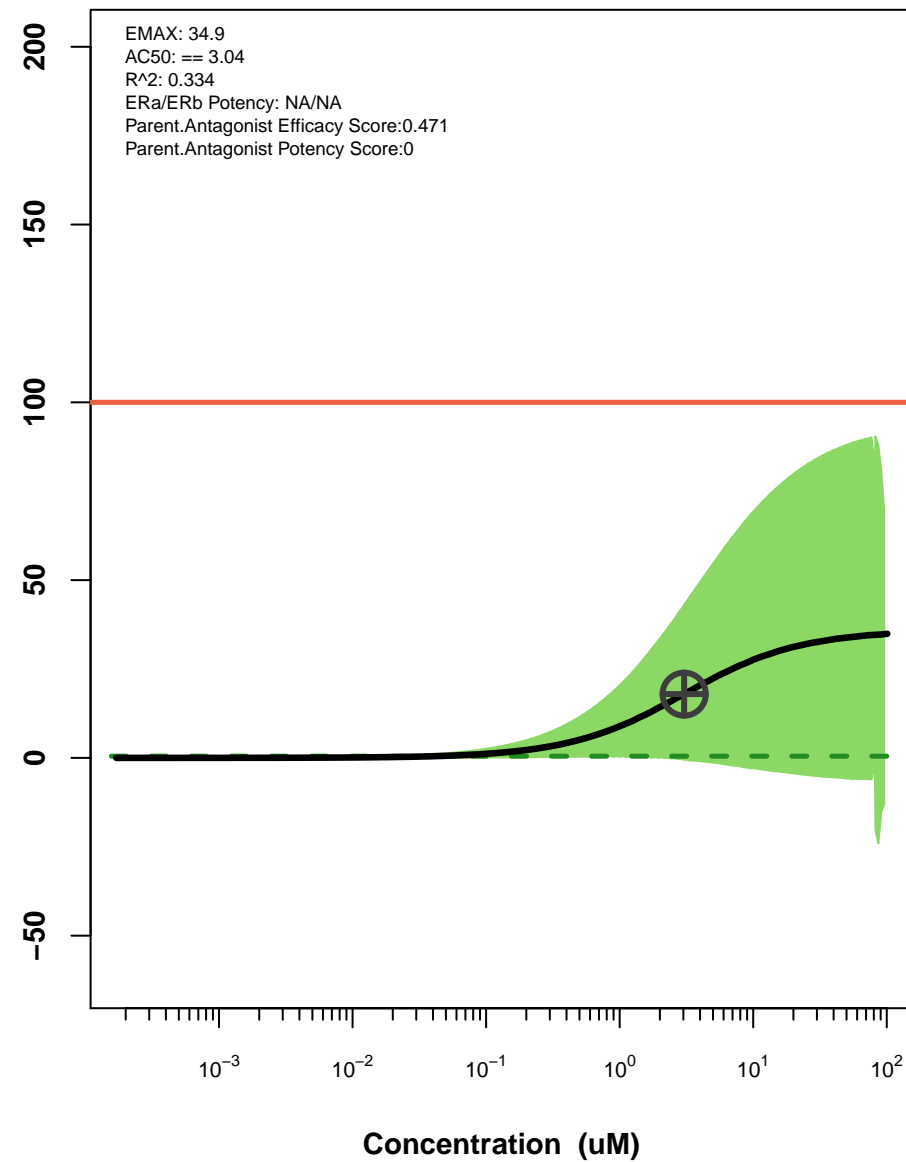


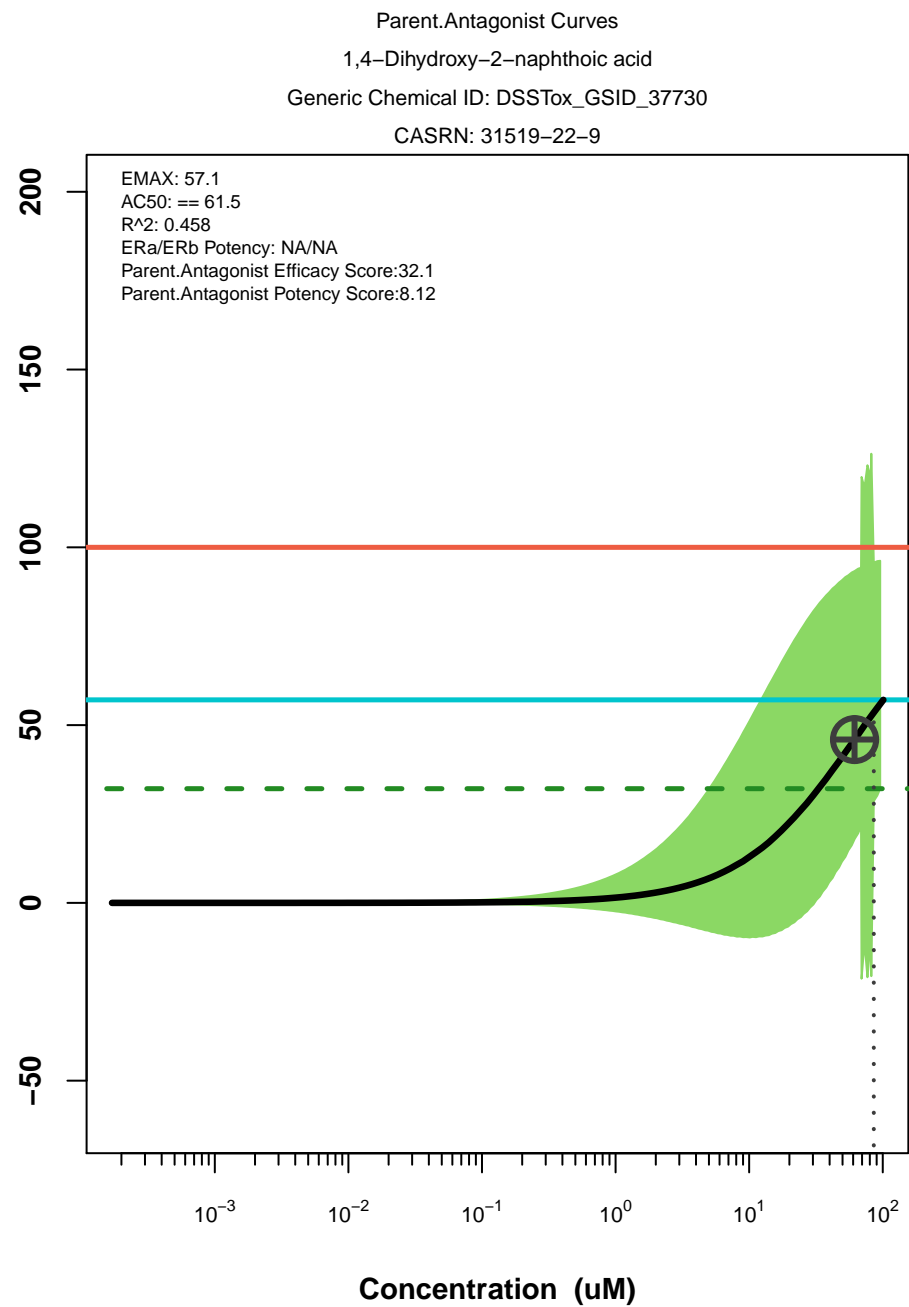
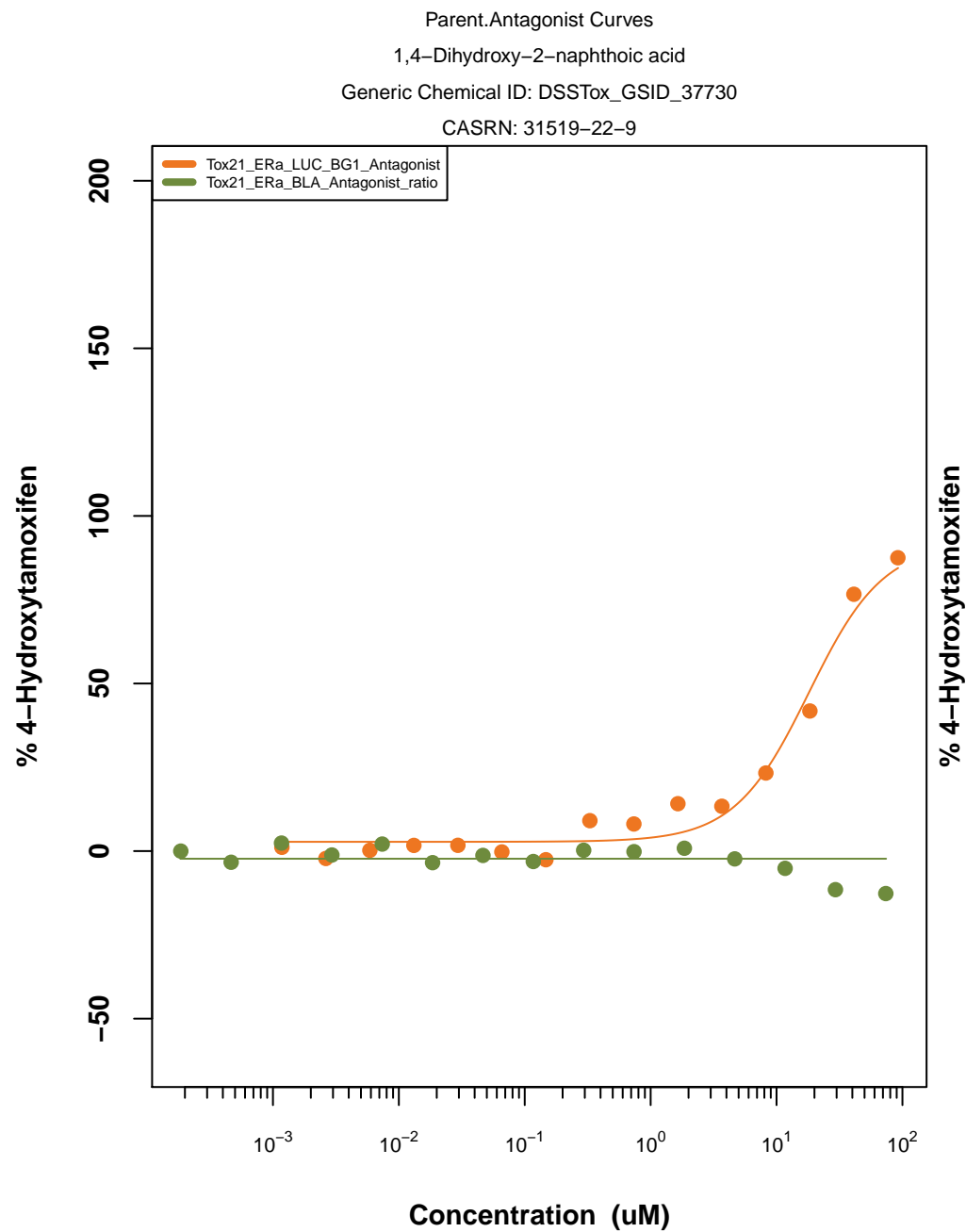
Parent.Antagonist Curves

Bisphenol AF

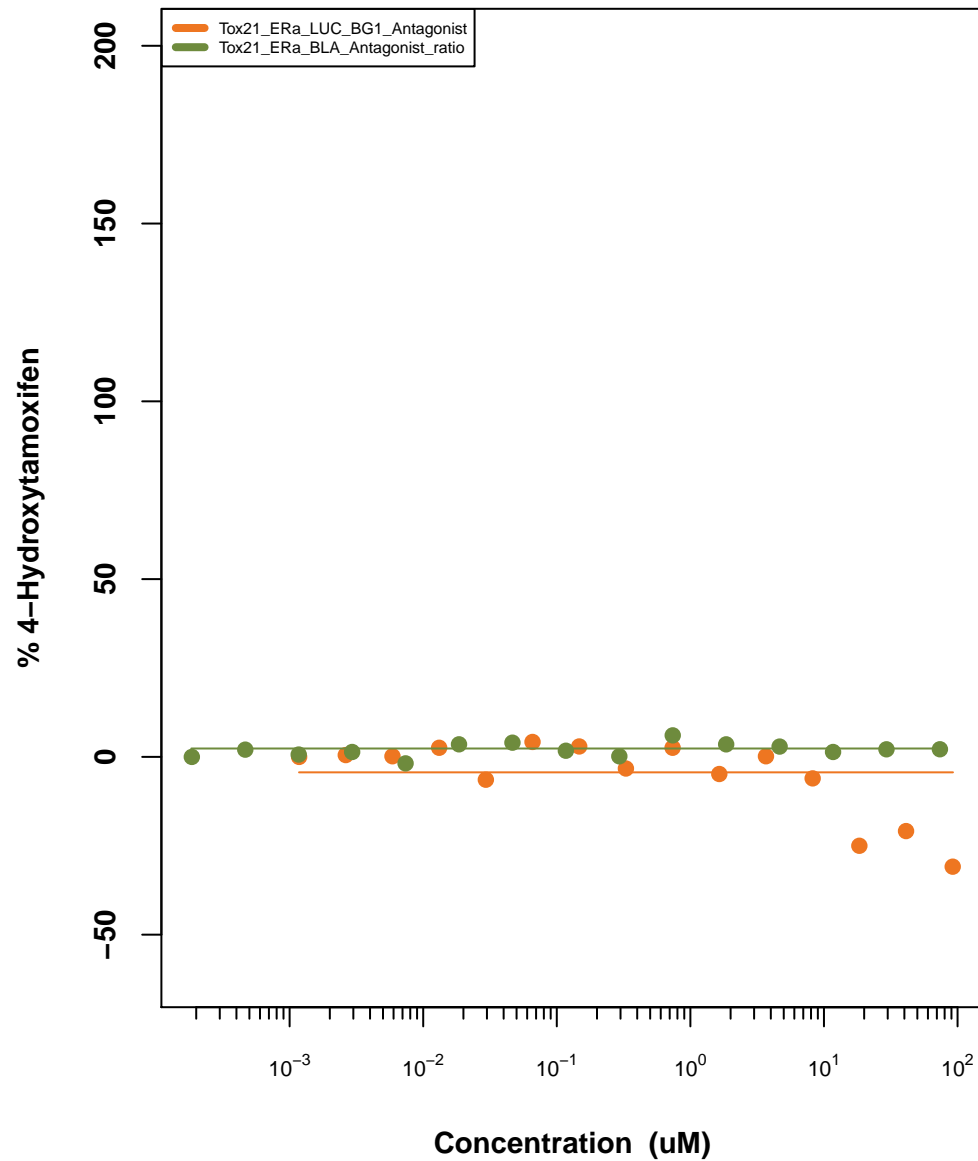
Generic Chemical ID: DSSTox_GSID_37717

CASRN: 1478-61-1

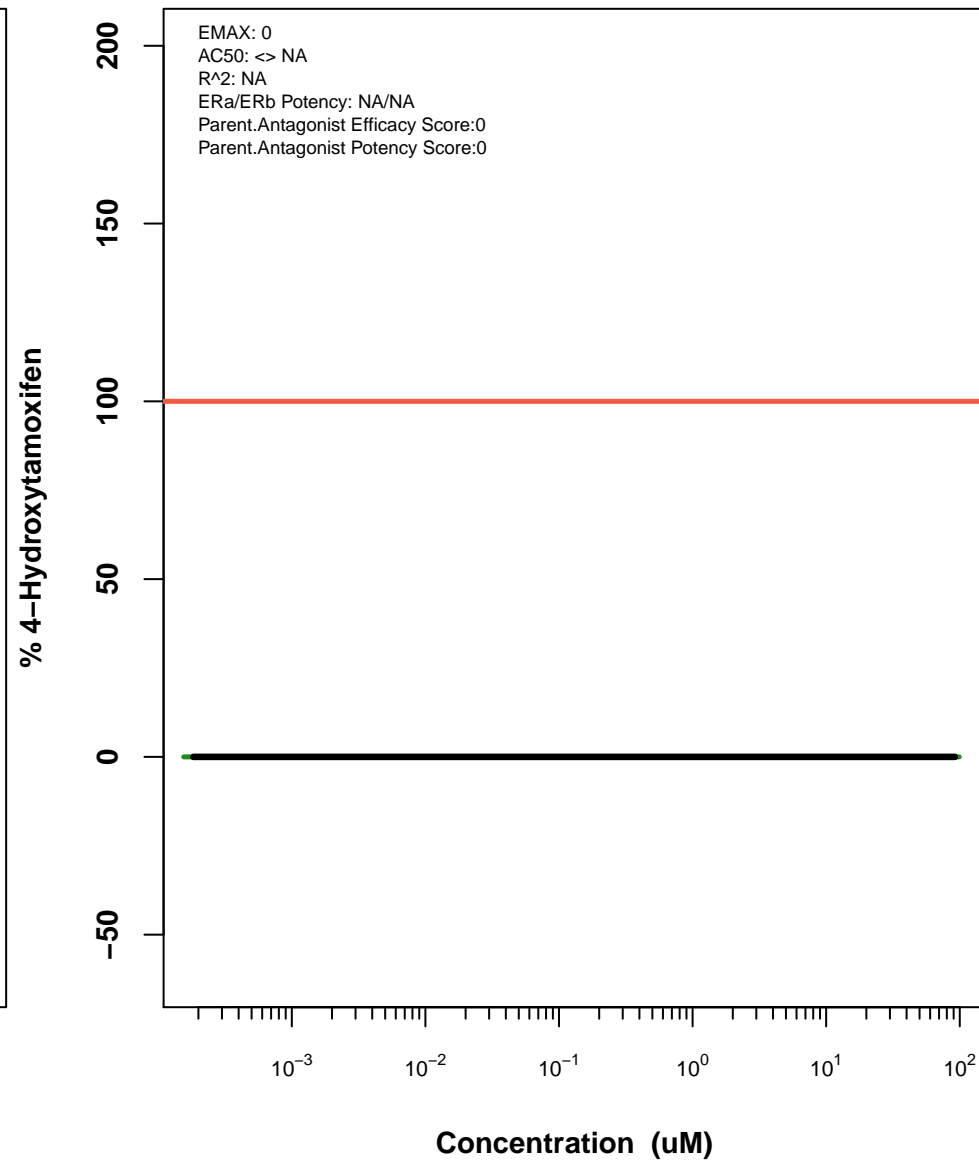




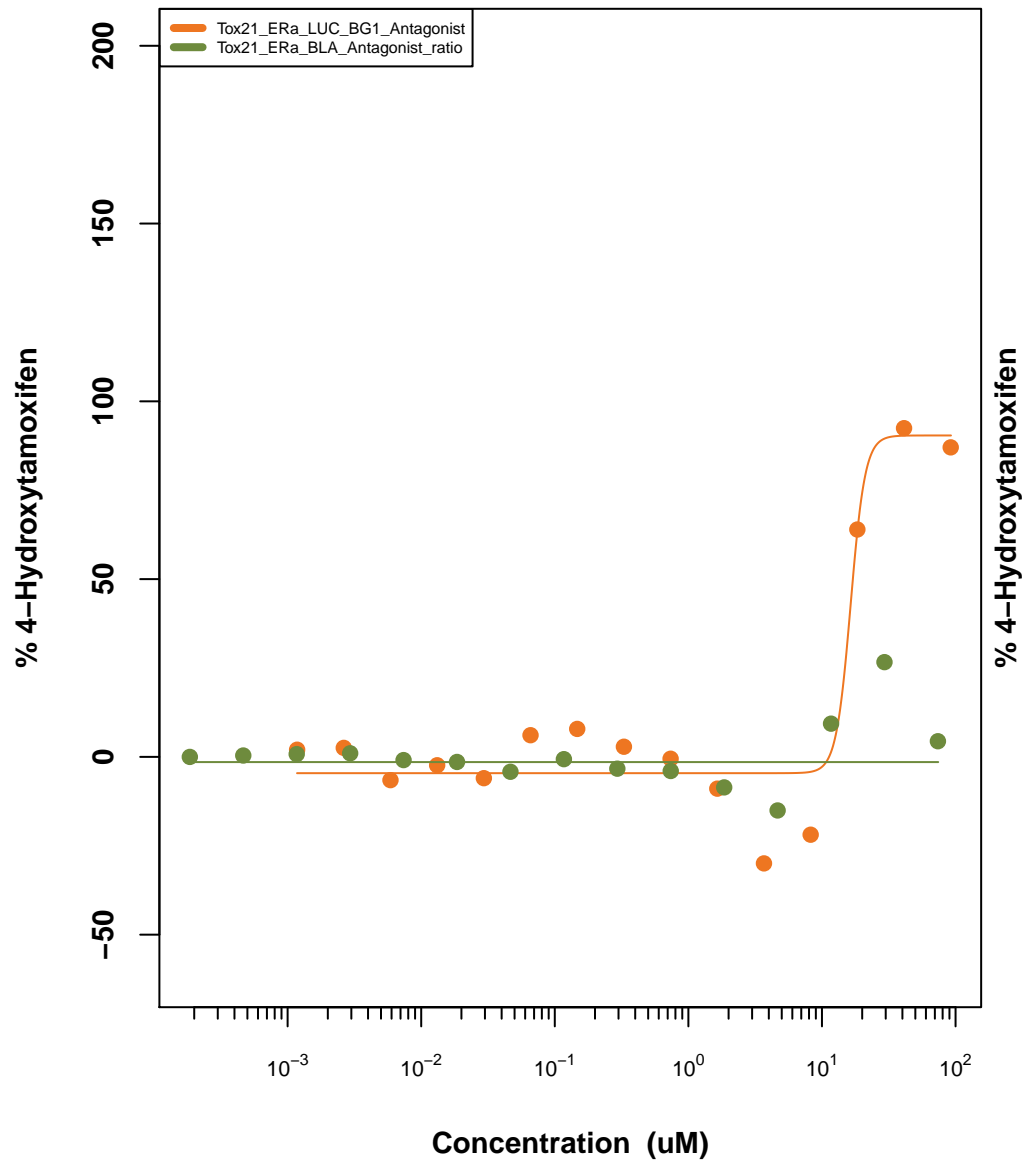
Parent.Antagonist Curves
4-tert-Butylphenyl salicylate
Generic Chemical ID: DSSTox_GSID_37745
CASRN: 87-18-3



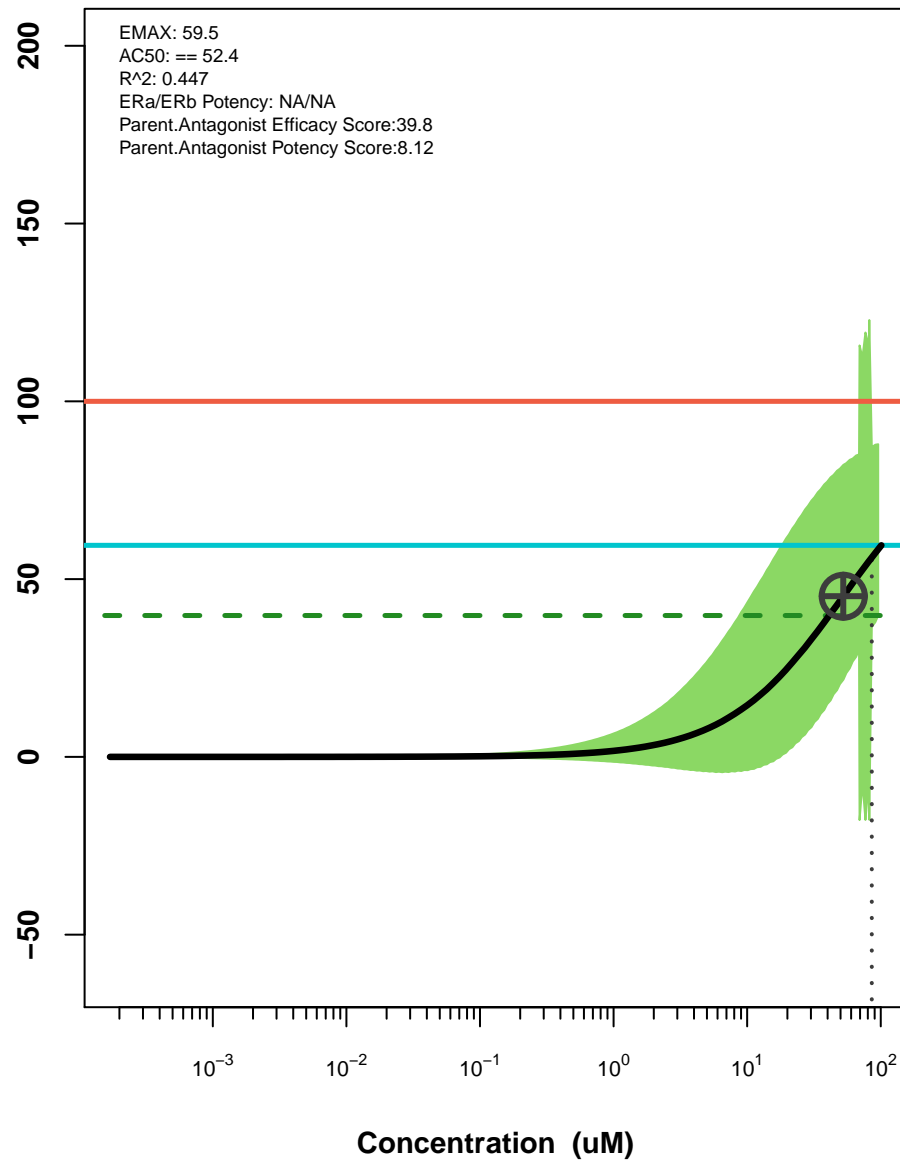
Parent.Antagonist Curves
4-tert-Butylphenyl salicylate
Generic Chemical ID: DSSTox_GSID_37745
CASRN: 87-18-3



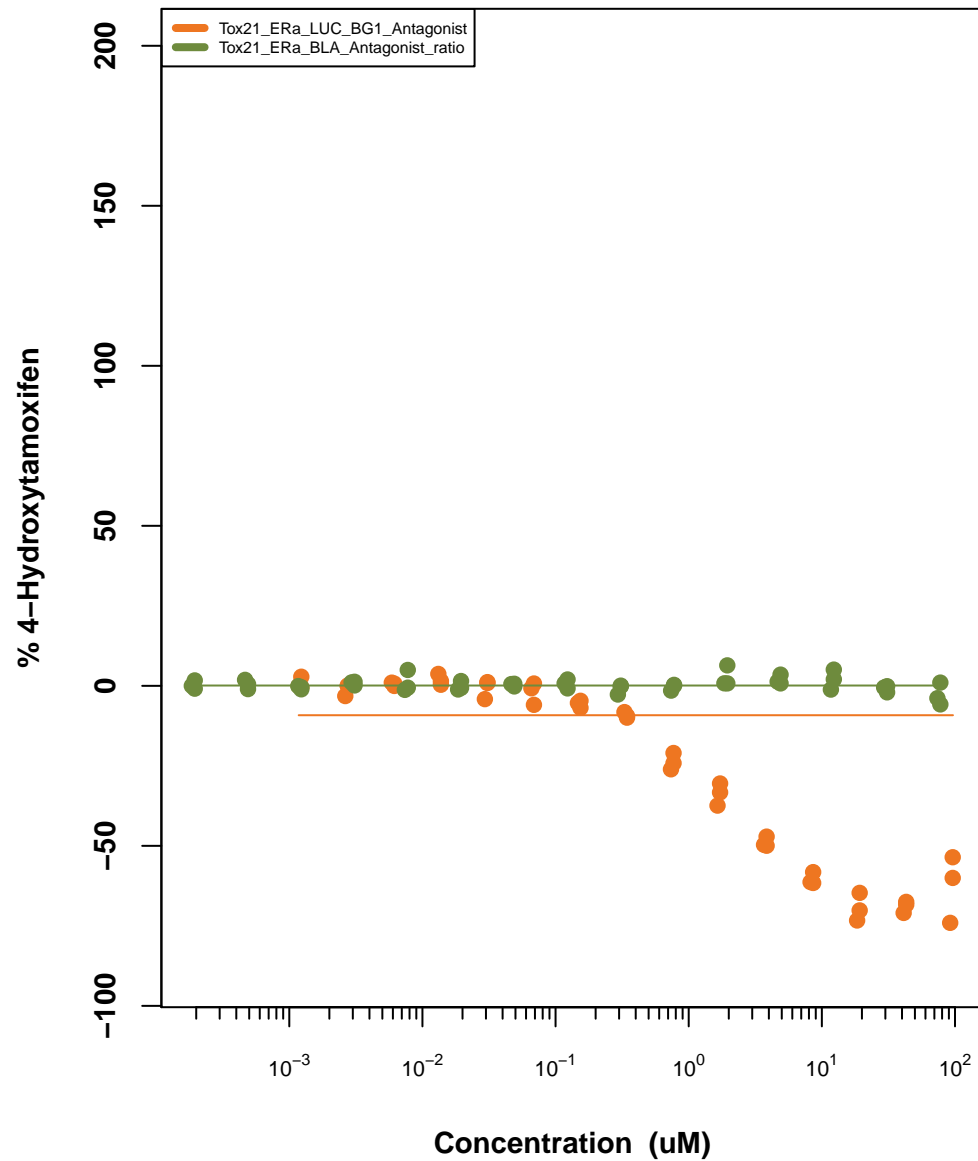
Parent.Antagonist Curves
5-Chlorosalicylanilide
Generic Chemical ID: DSSTox_GSID_37749
CASRN: 4638-48-6



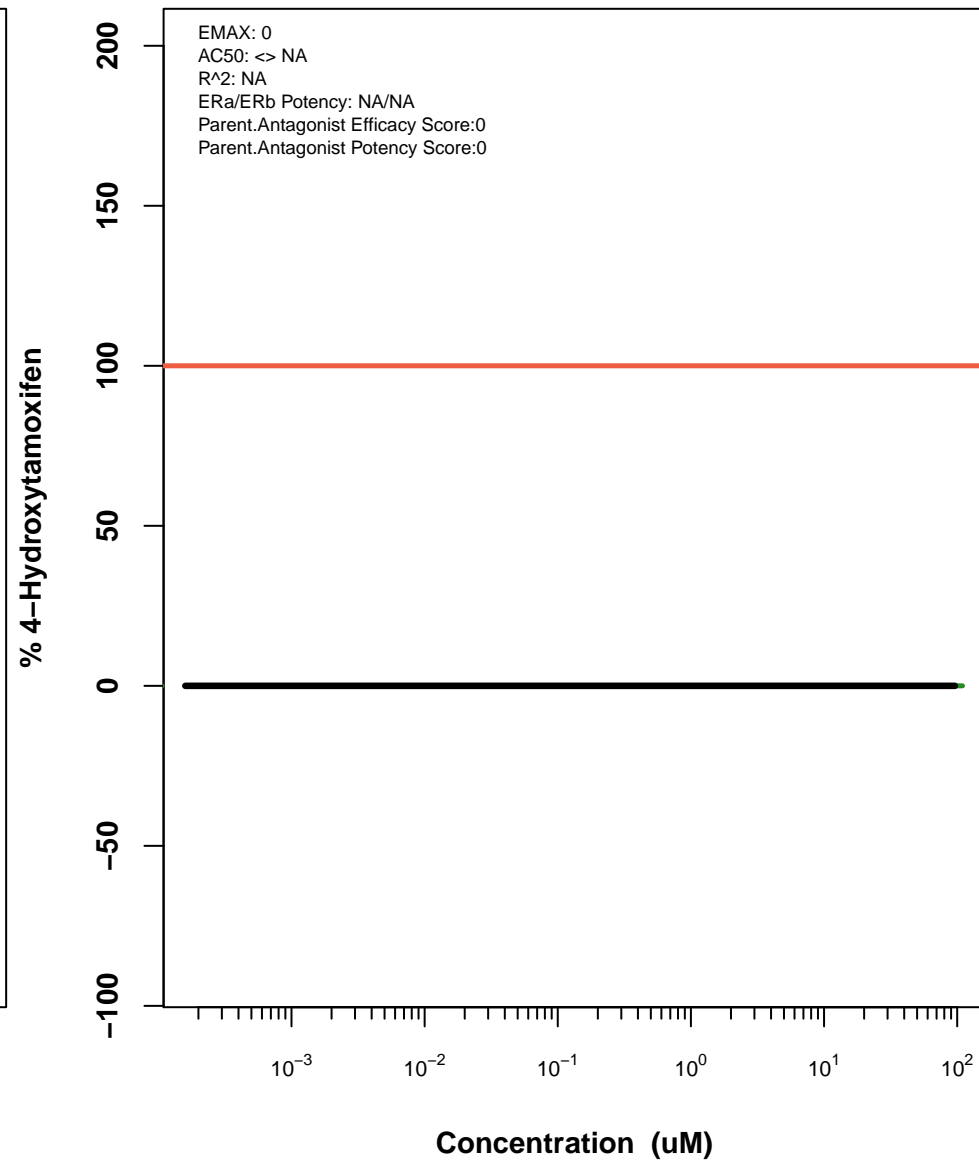
Parent.Antagonist Curves
5-Chlorosalicylanilide
Generic Chemical ID: DSSTox_GSID_37749
CASRN: 4638-48-6



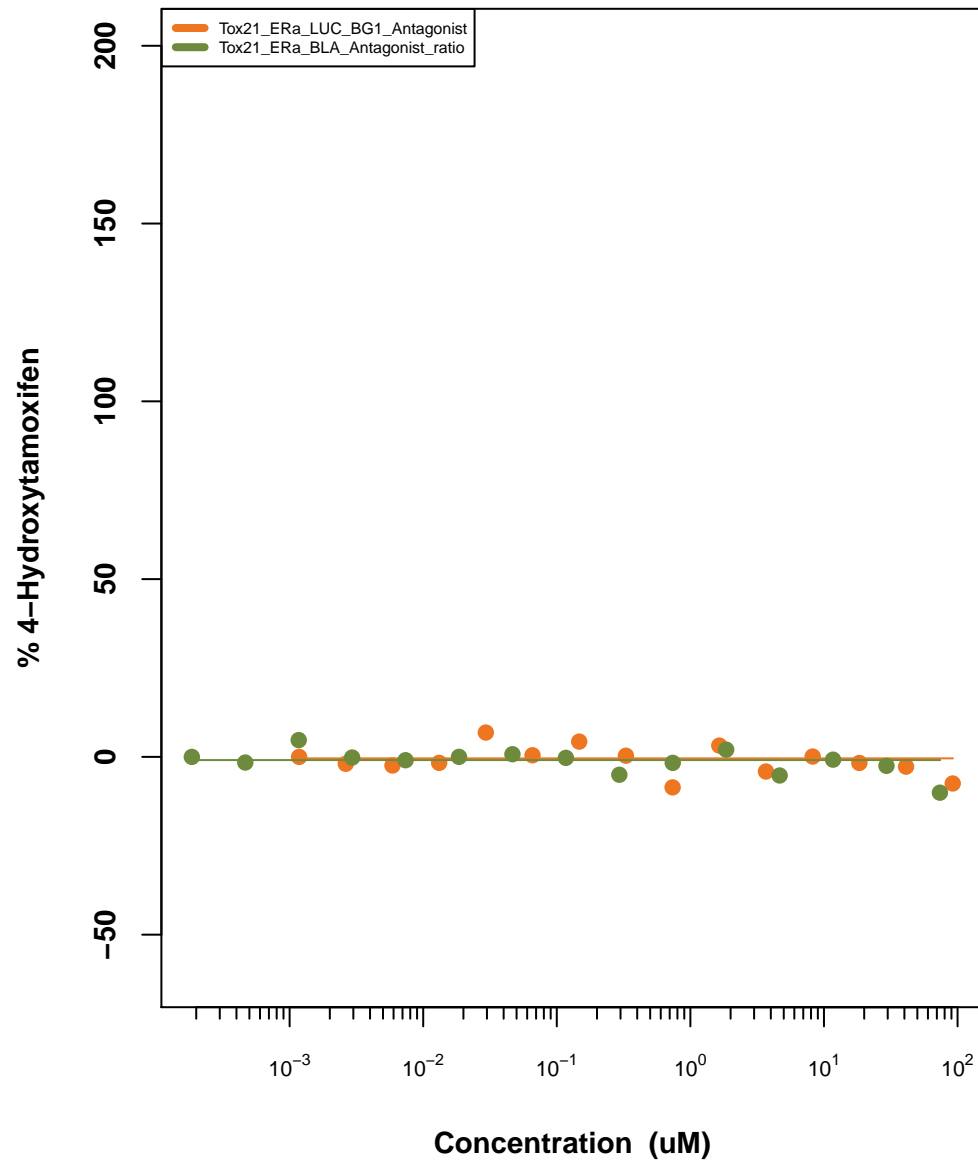
Parent.Antagonist Curves
Diphenyl isophthalate
Generic Chemical ID: DSSTox_GSID_37752
CASRN: 744-45-6



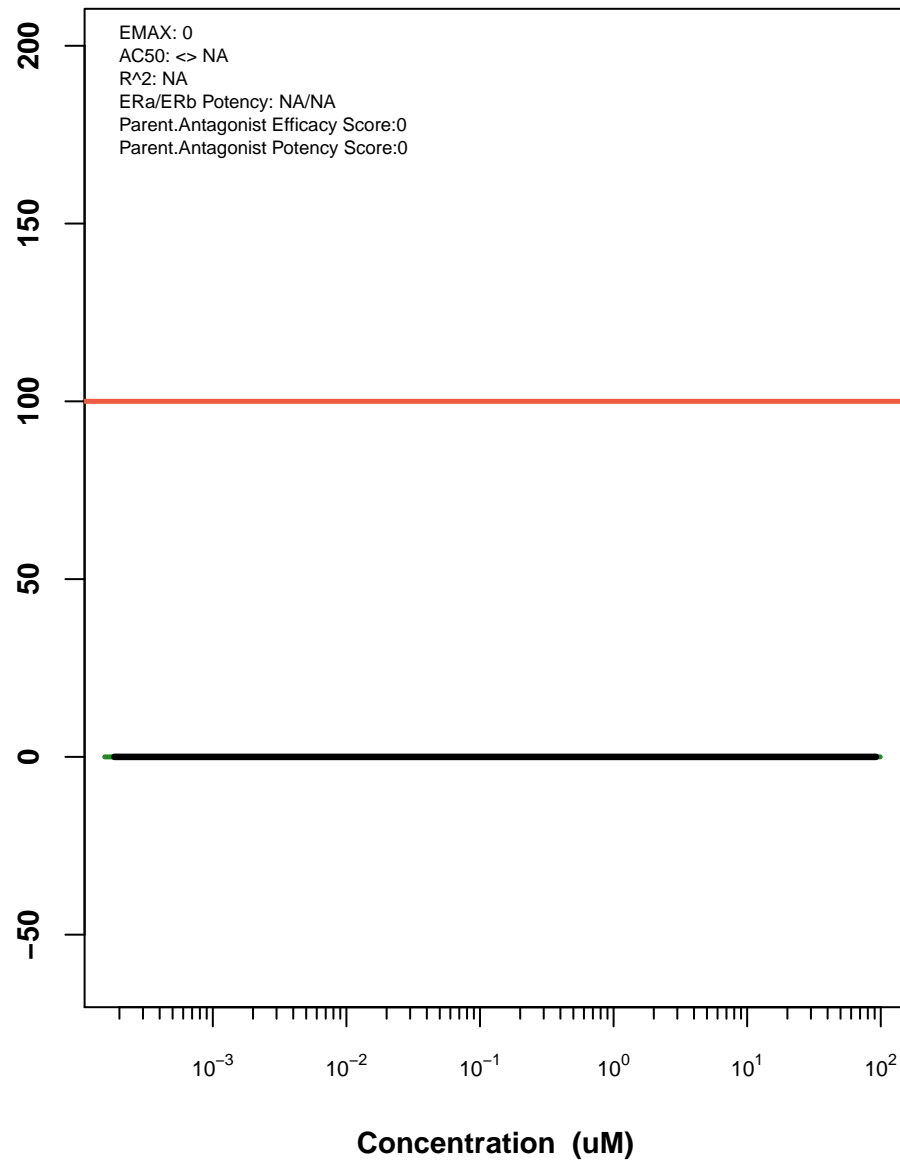
Parent.Antagonist Curves
Diphenyl isophthalate
Generic Chemical ID: DSSTox_GSID_37752
CASRN: 744-45-6

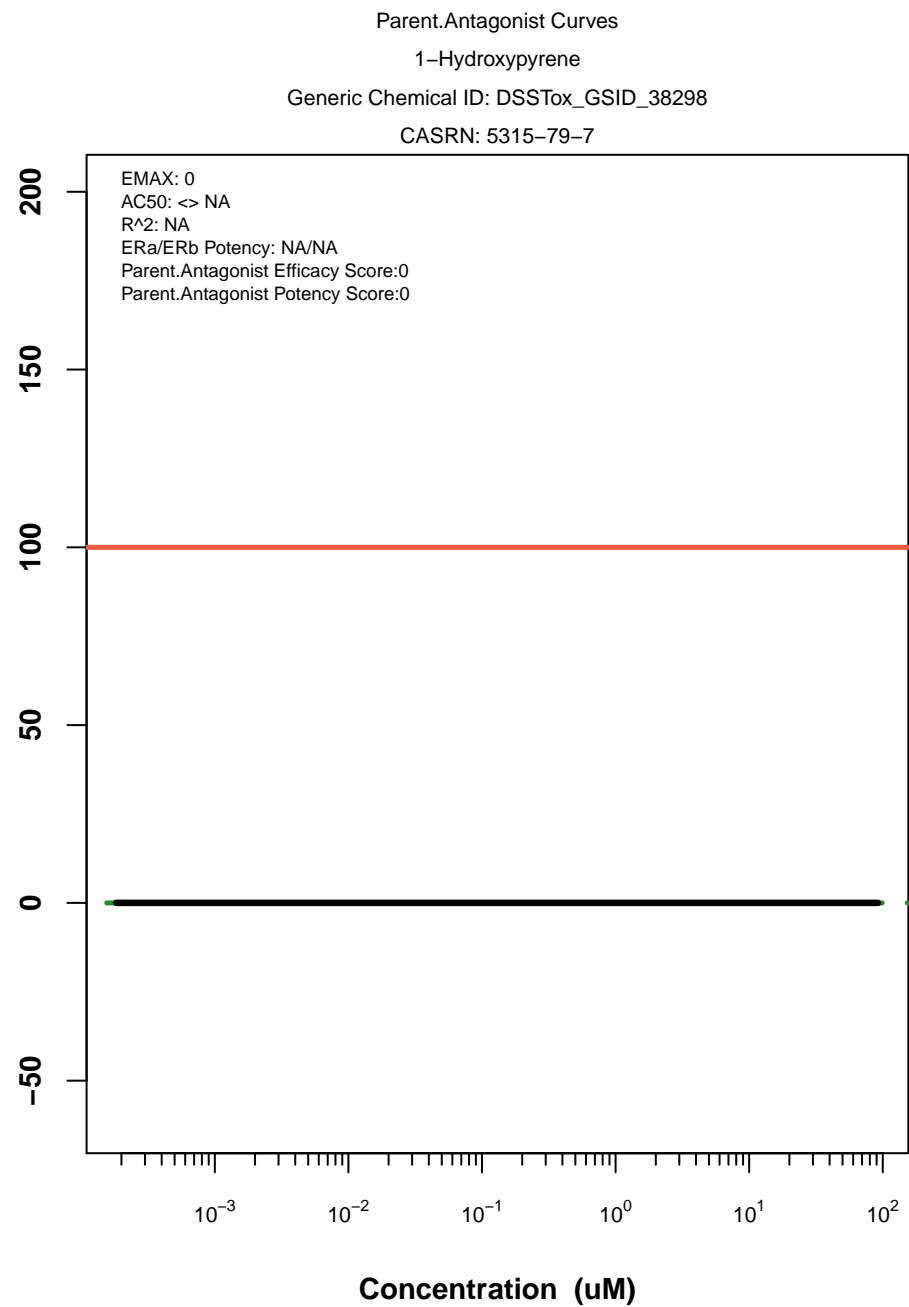
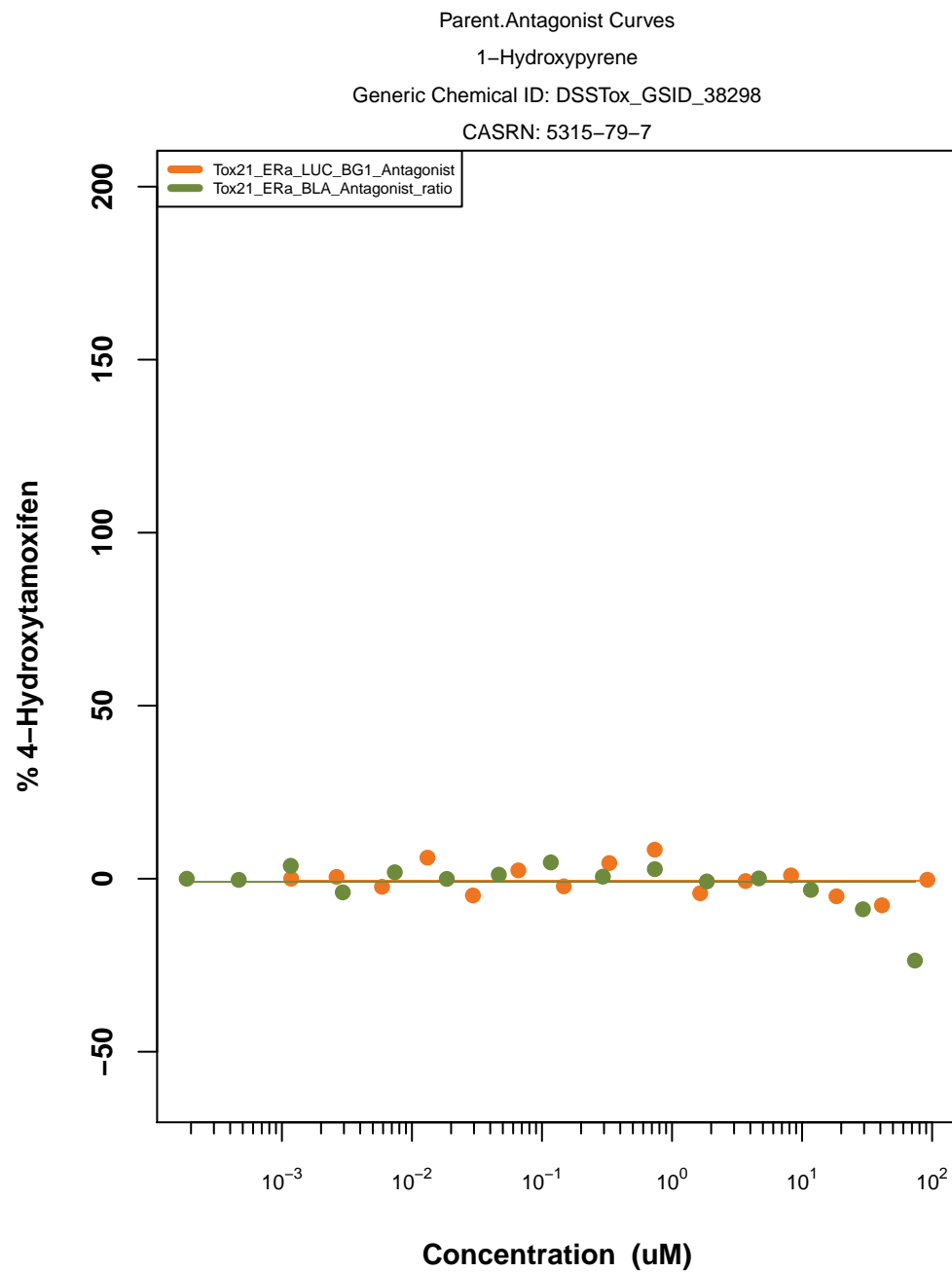


Parent.Antagonist Curves
2,4,6-Tris(allyloxy)-1,3,5-triazine
Generic Chemical ID: DSSTox_GSID_37754
CASRN: 101-37-1

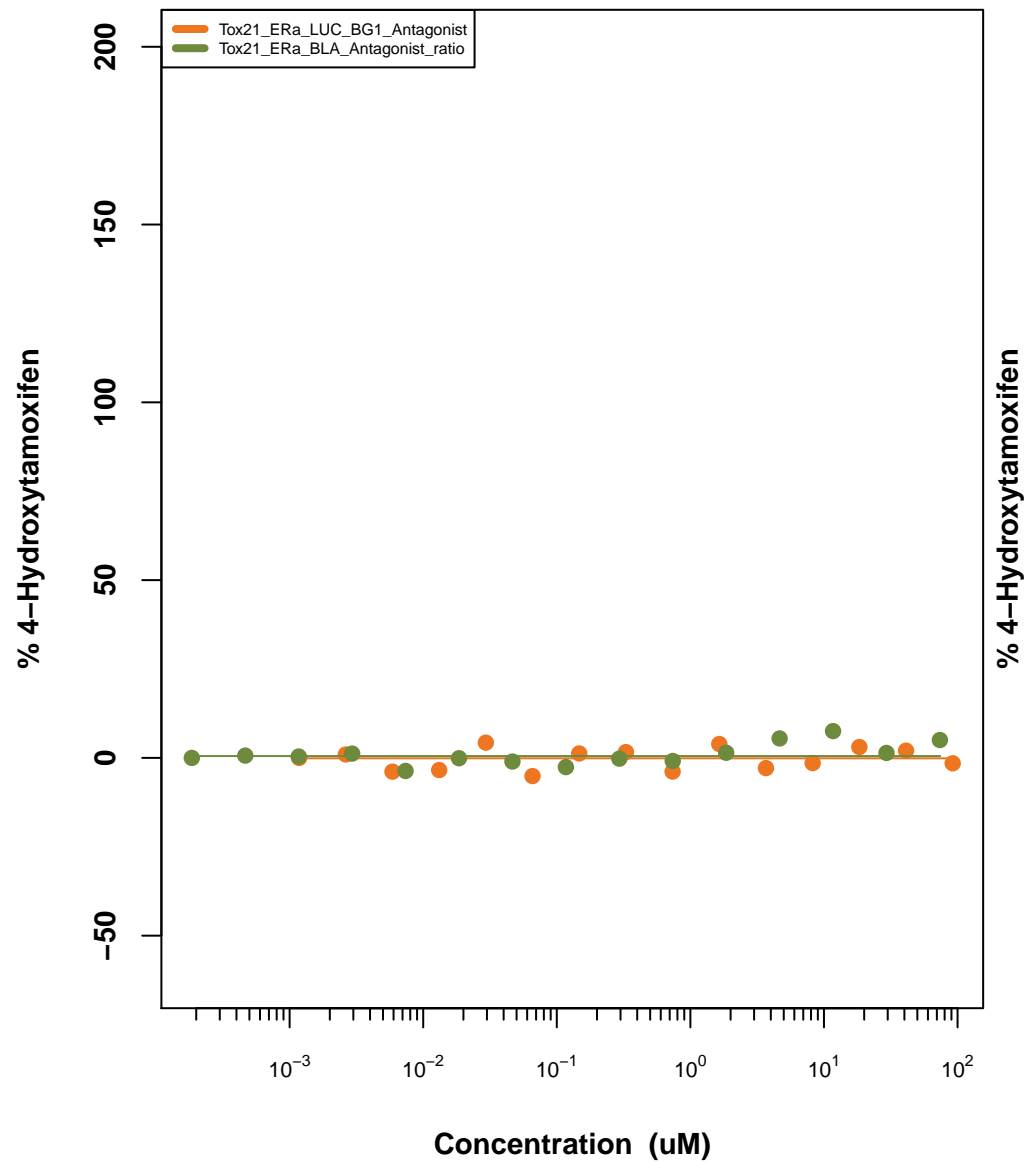


Parent.Antagonist Curves
2,4,6-Tris(allyloxy)-1,3,5-triazine
Generic Chemical ID: DSSTox_GSID_37754
CASRN: 101-37-1

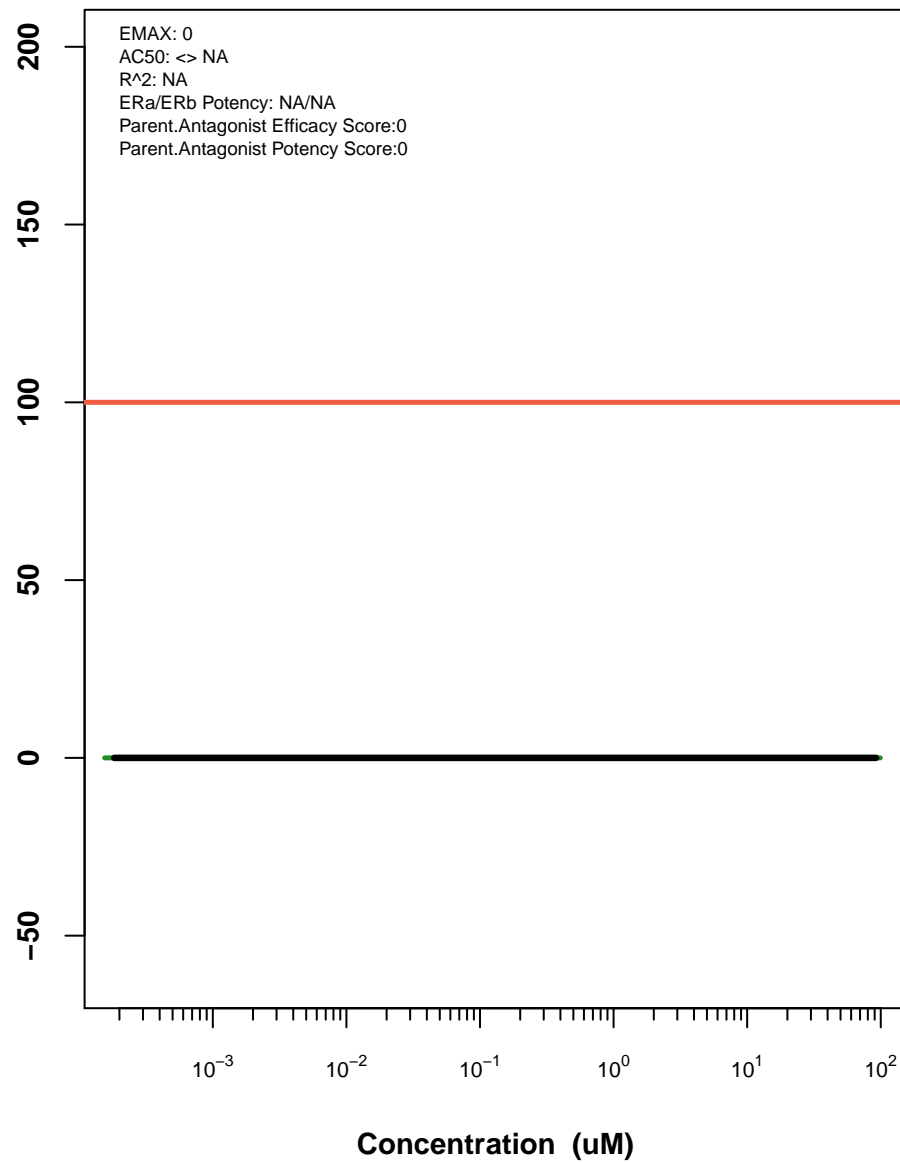




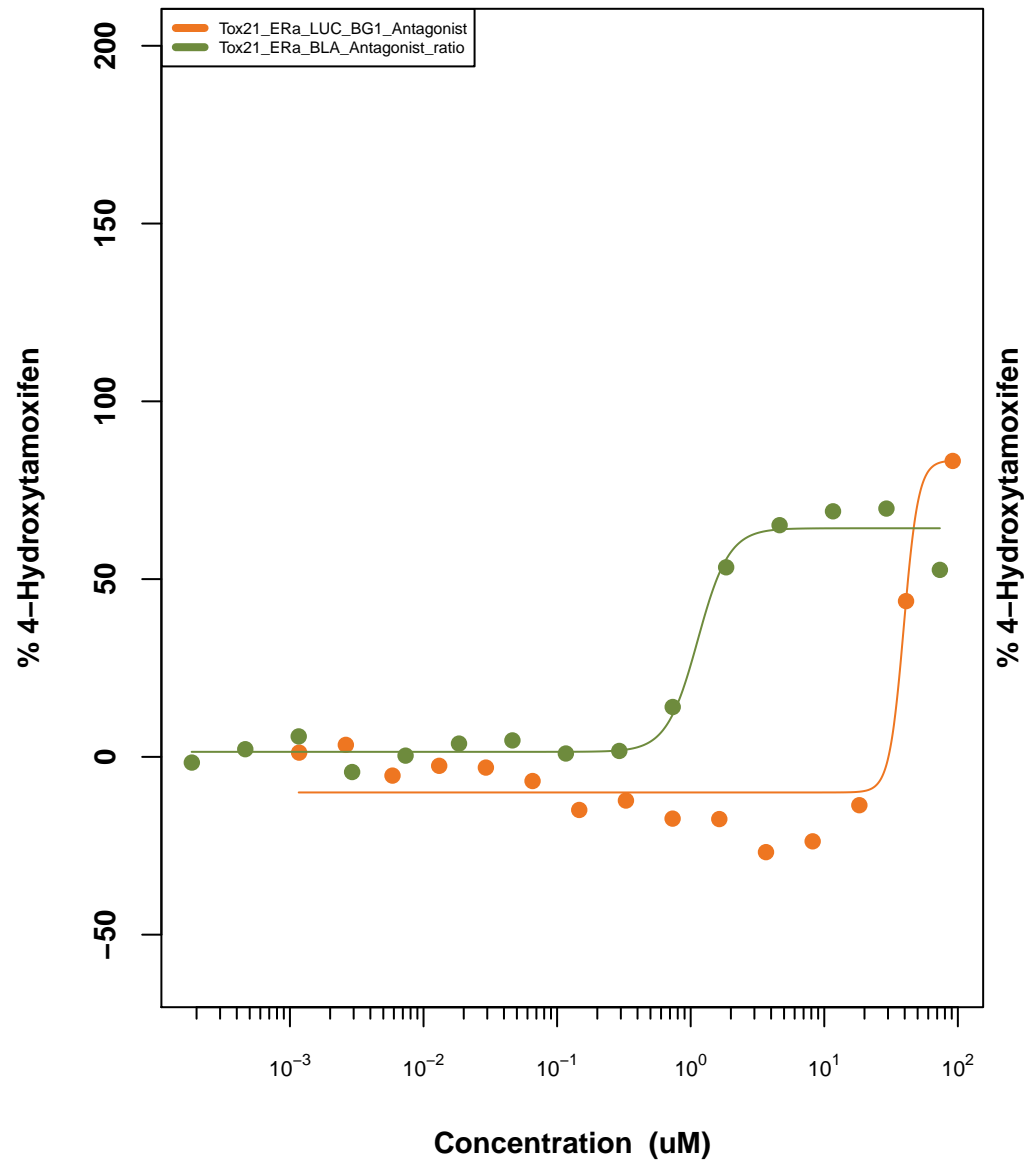
Parent.Antagonist Curves
3-Phenoxybenzoic acid
Generic Chemical ID: DSSTox_GSID_38321
CASRN: 3739-38-6



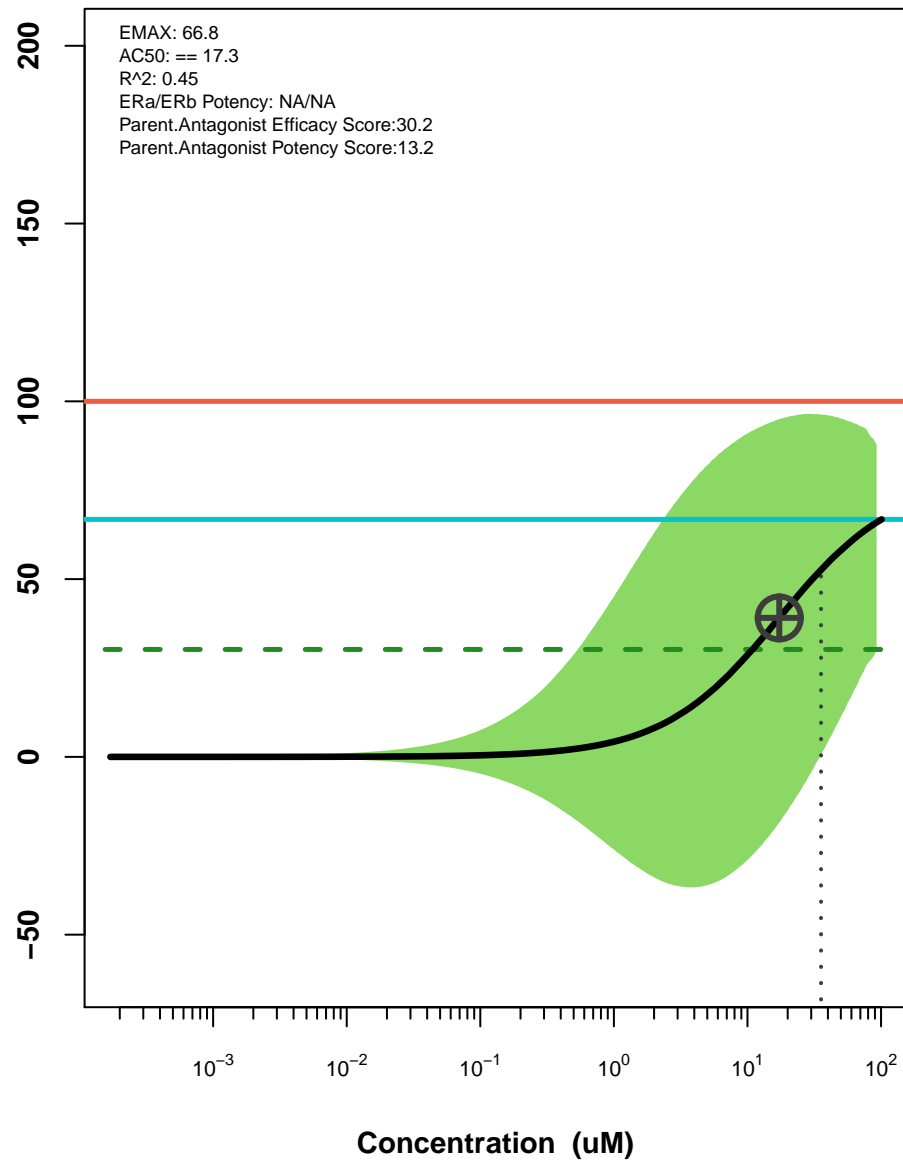
Parent.Antagonist Curves
3-Phenoxybenzoic acid
Generic Chemical ID: DSSTox_GSID_38321
CASRN: 3739-38-6

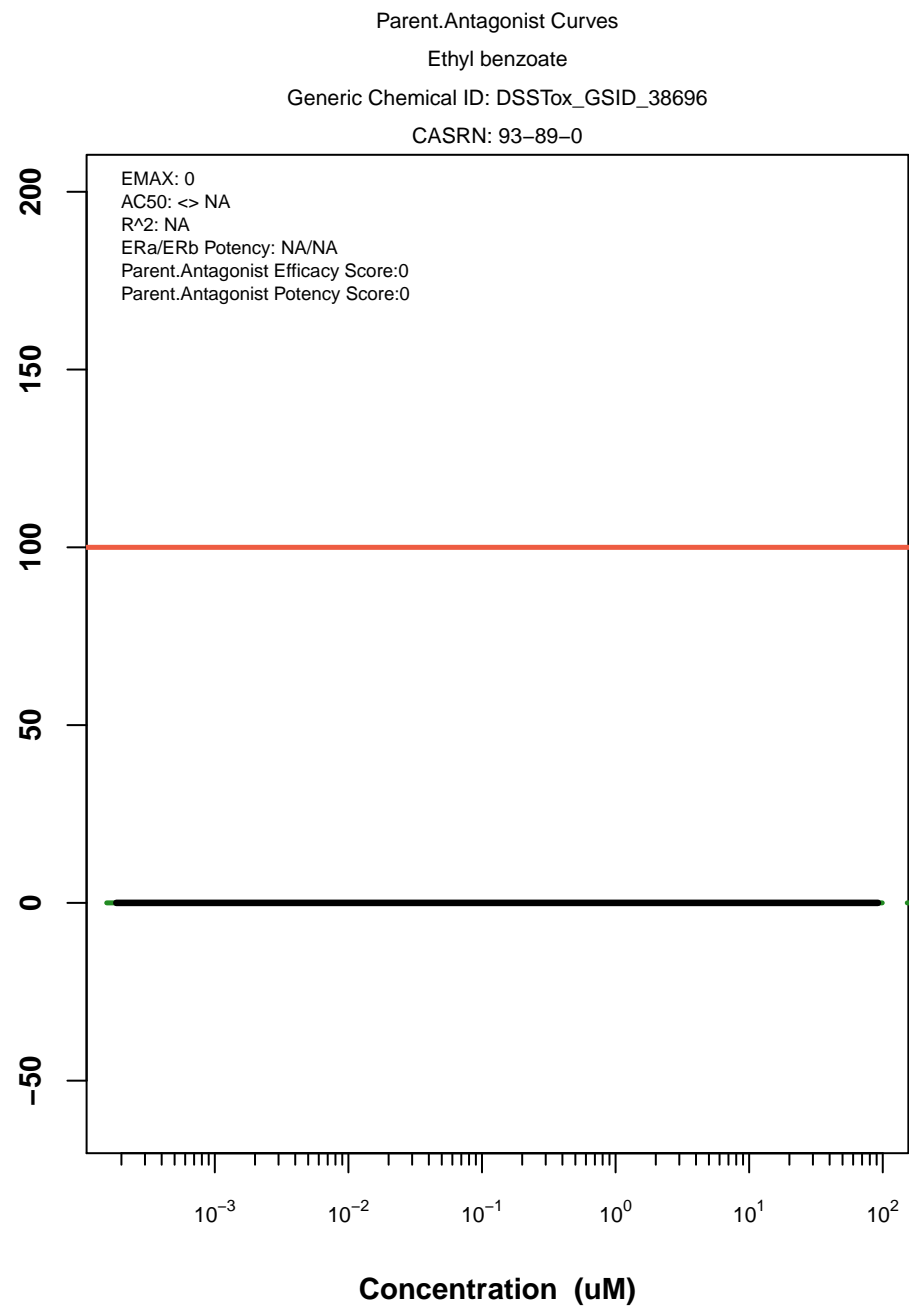
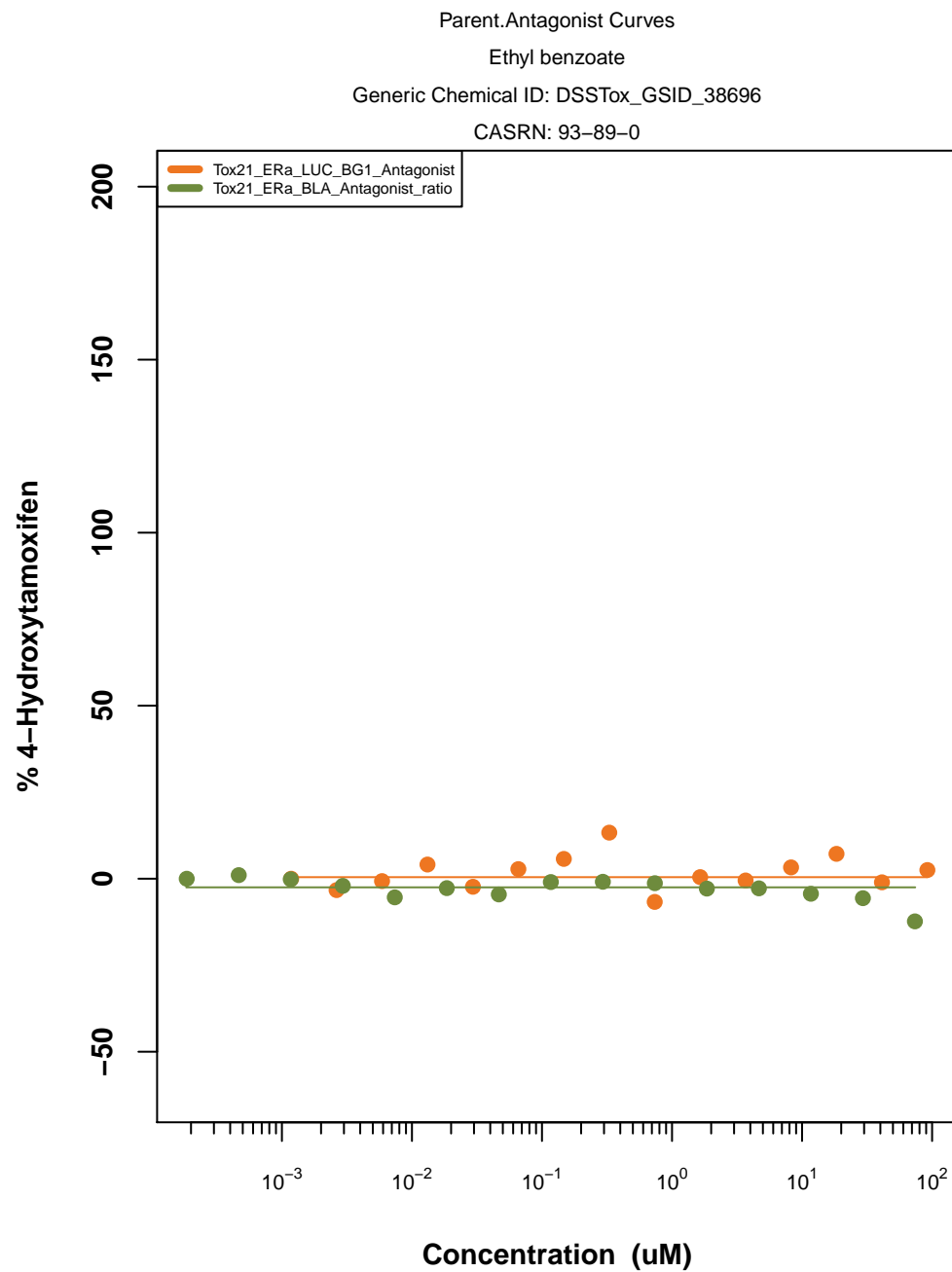


Parent.Antagonist Curves
Chlorpyrifos oxon
Generic Chemical ID: DSSTox_GSID_38666
CASRN: 5598-15-2

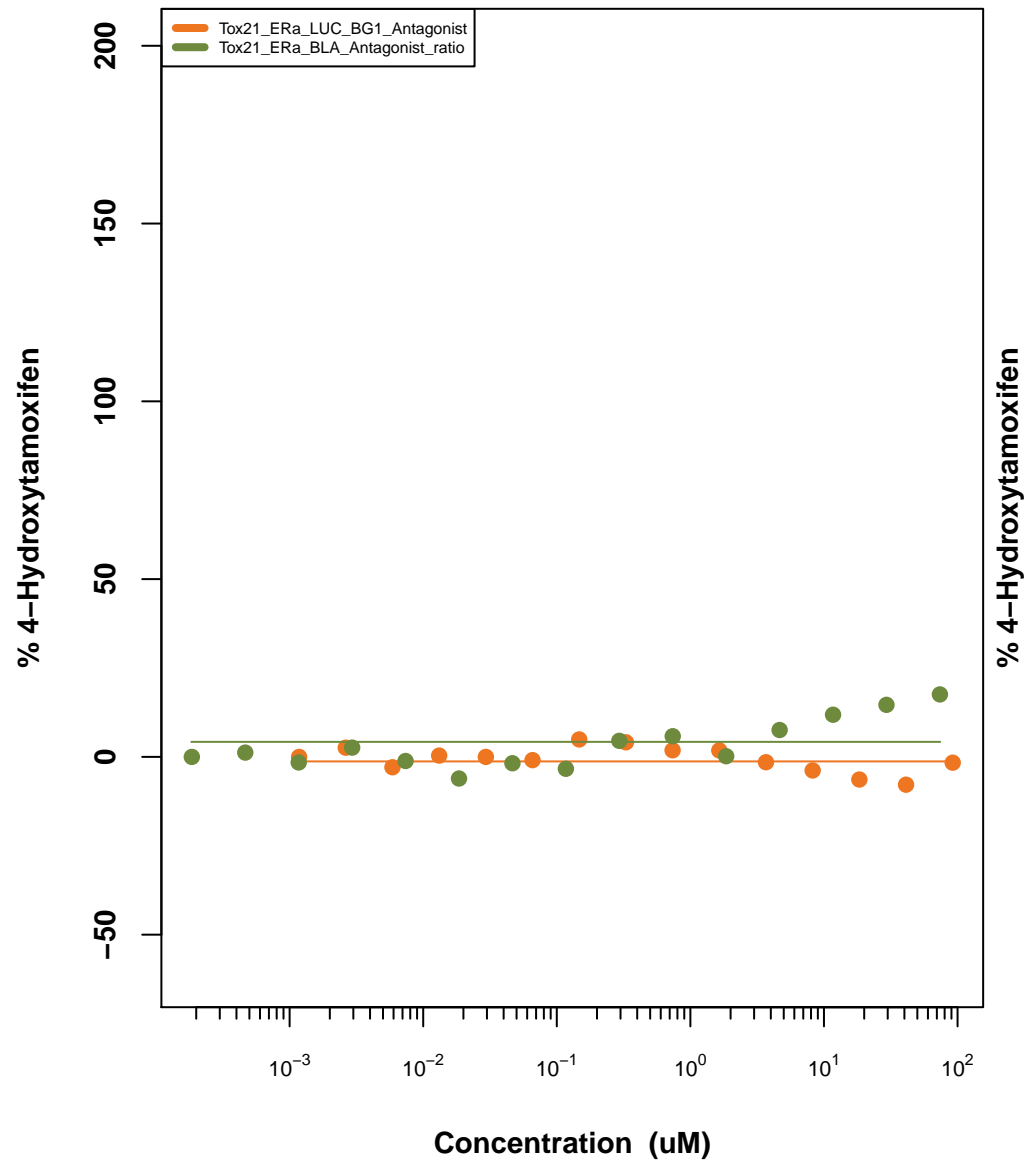


Parent.Antagonist Curves
Chlorpyrifos oxon
Generic Chemical ID: DSSTox_GSID_38666
CASRN: 5598-15-2

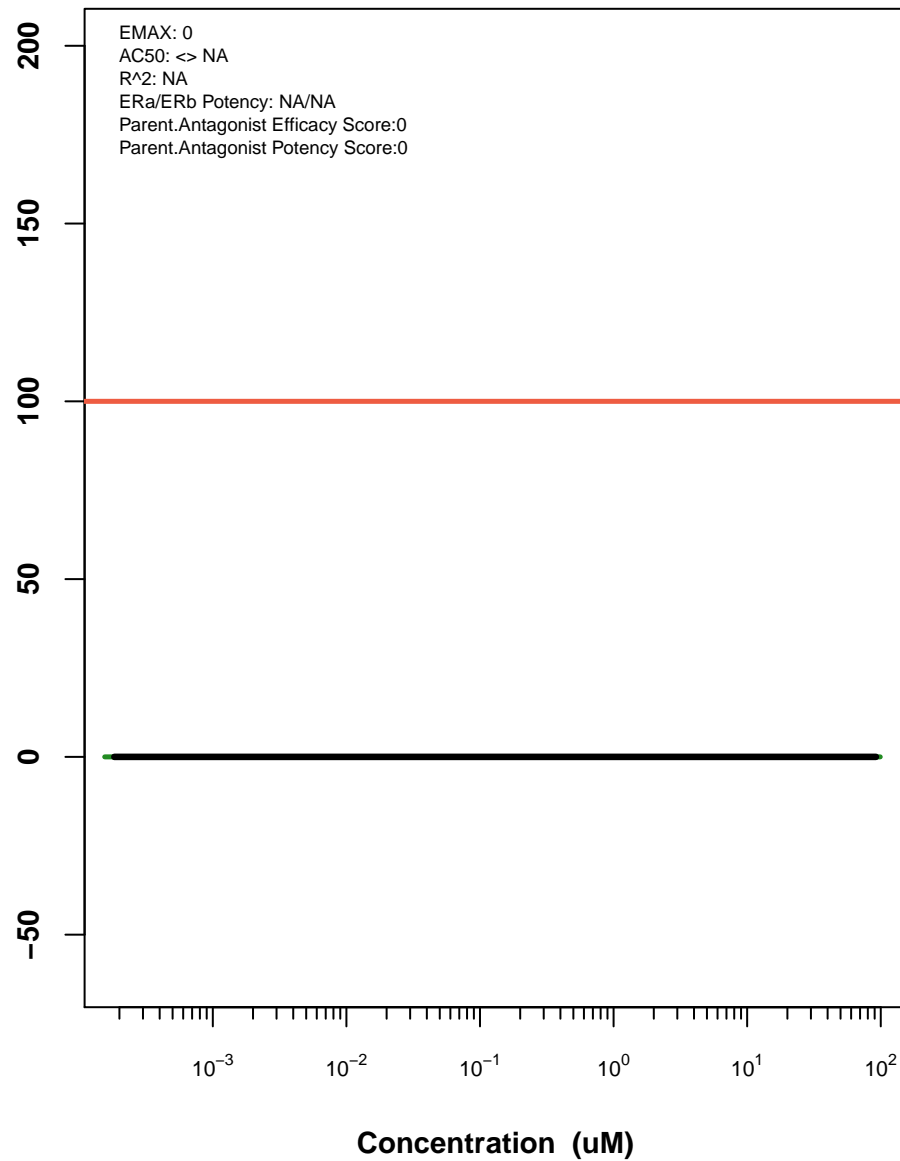




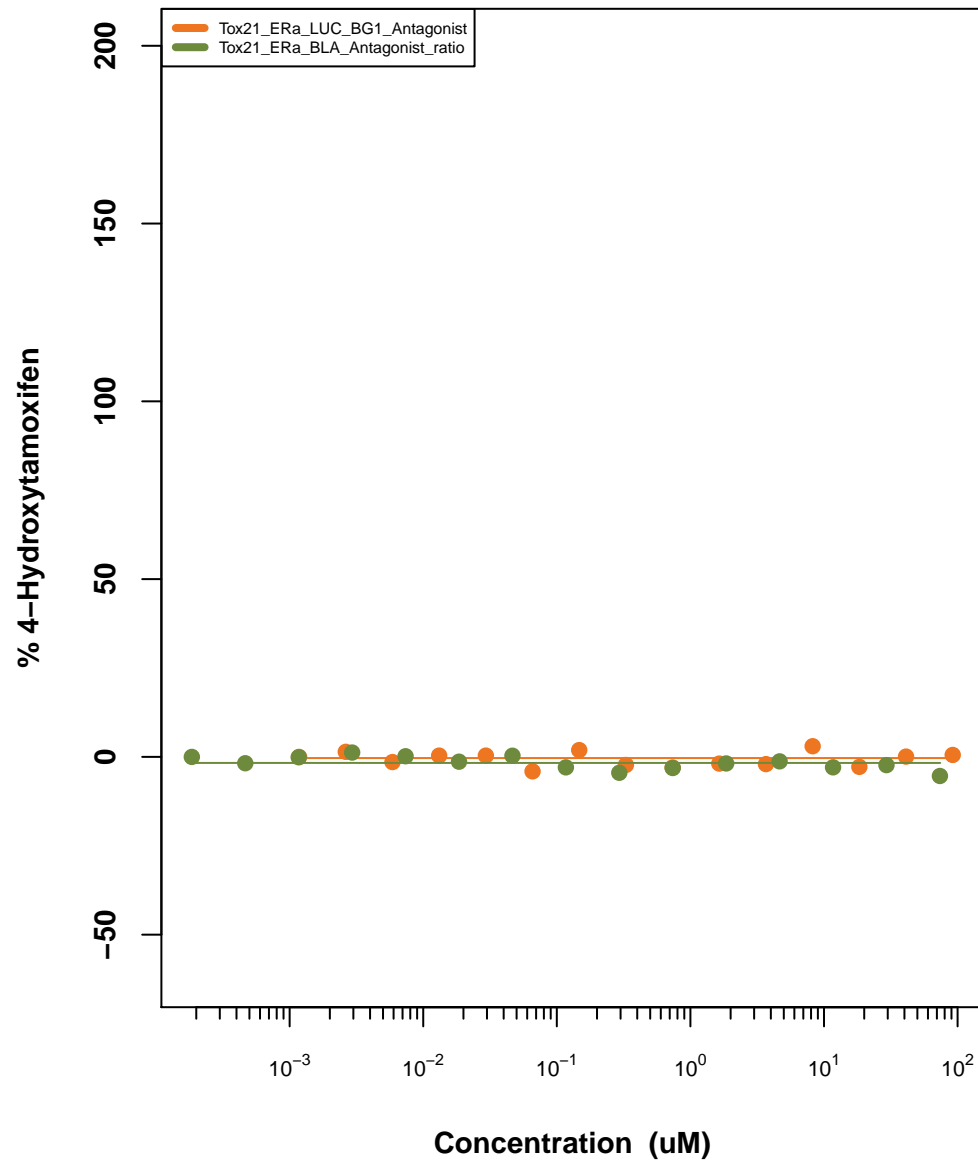
Parent.Antagonist Curves
2-Methoxy-4-nitroaniline
Generic Chemical ID: DSSTox_GSID_38700
CASRN: 97-52-9



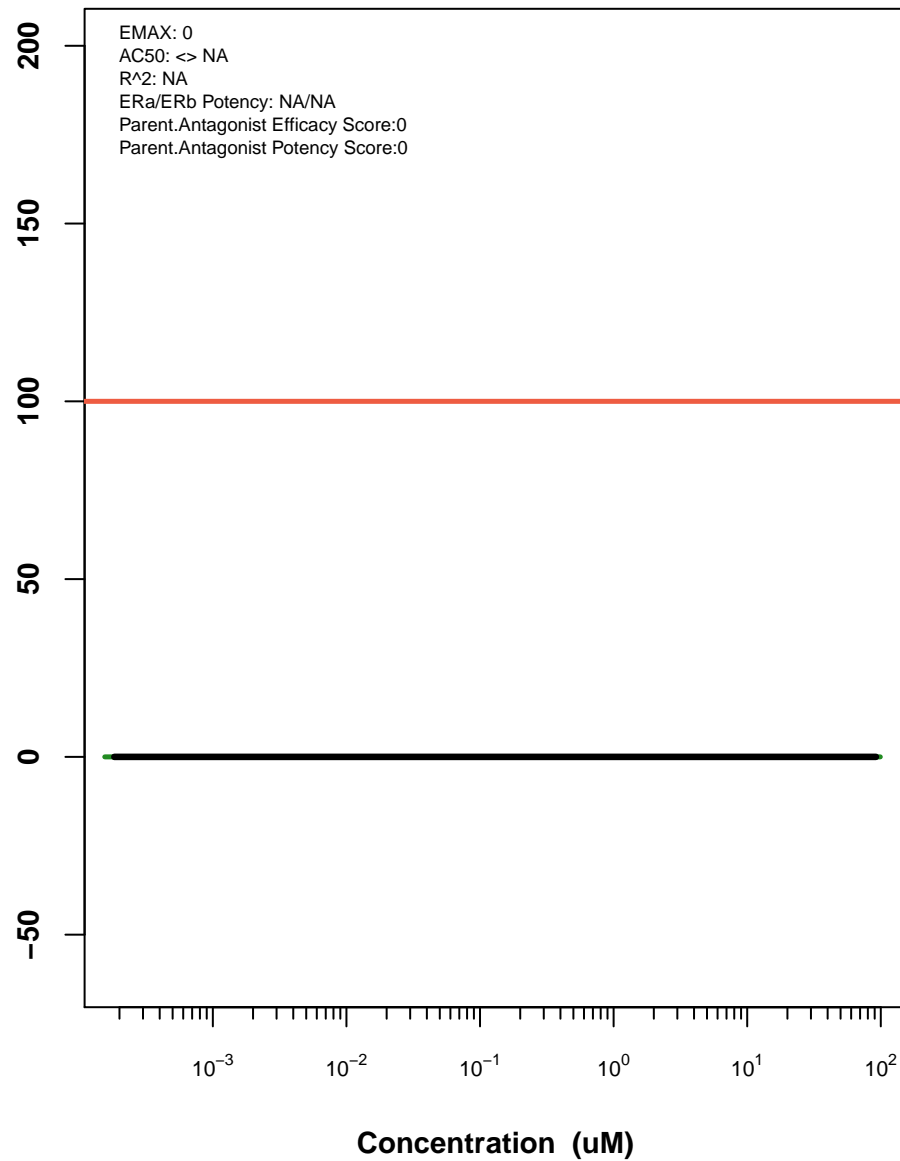
Parent.Antagonist Curves
2-Methoxy-4-nitroaniline
Generic Chemical ID: DSSTox_GSID_38700
CASRN: 97-52-9



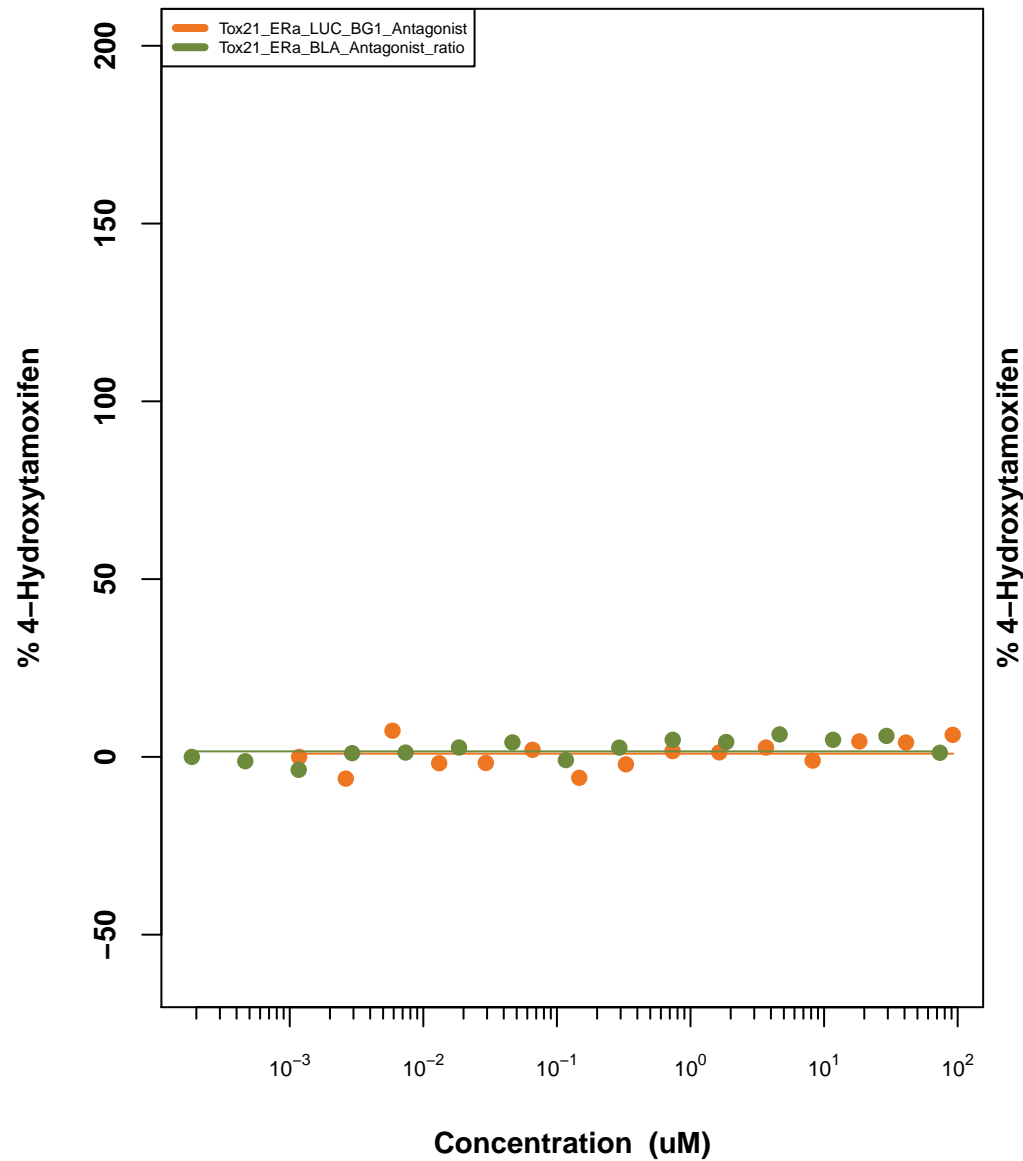
Parent.Antagonist Curves
Diethyl butanedioate
Generic Chemical ID: DSSTox_GSID_38732
CASRN: 123-25-1



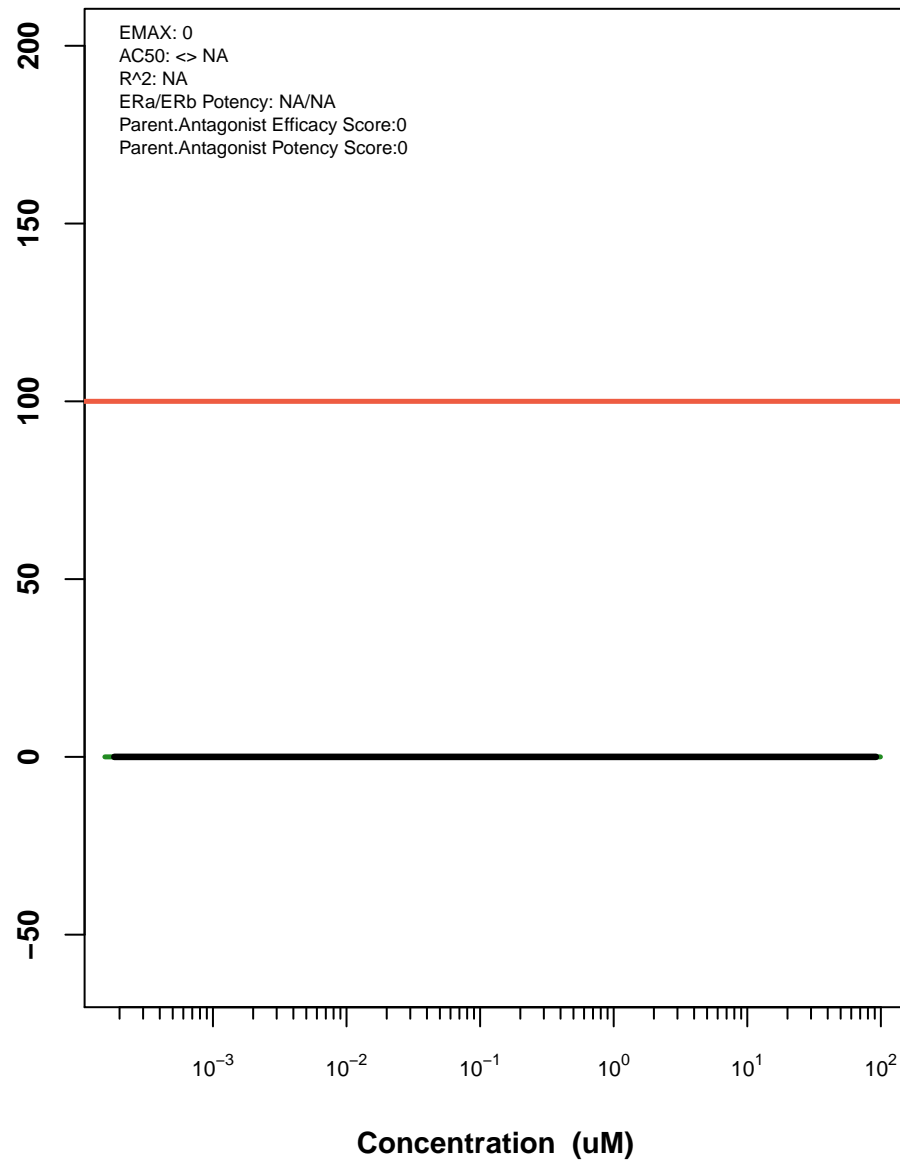
Parent.Antagonist Curves
Diethyl butanedioate
Generic Chemical ID: DSSTox_GSID_38732
CASRN: 123-25-1



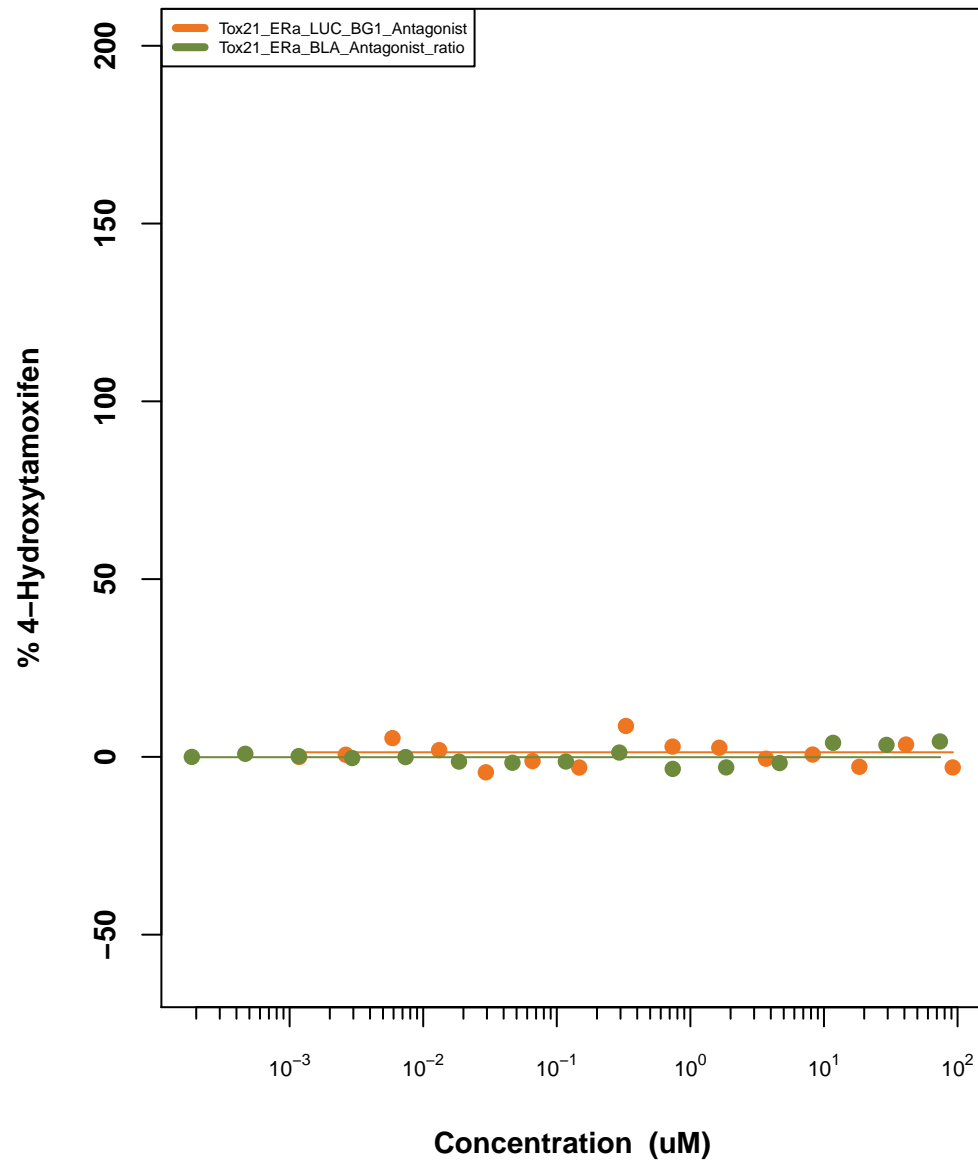
Parent.Antagonist Curves
1,4-Cyclohexanedicarboxylic acid
Generic Chemical ID: DSSTox_GSID_38788
CASRN: 1076-97-7



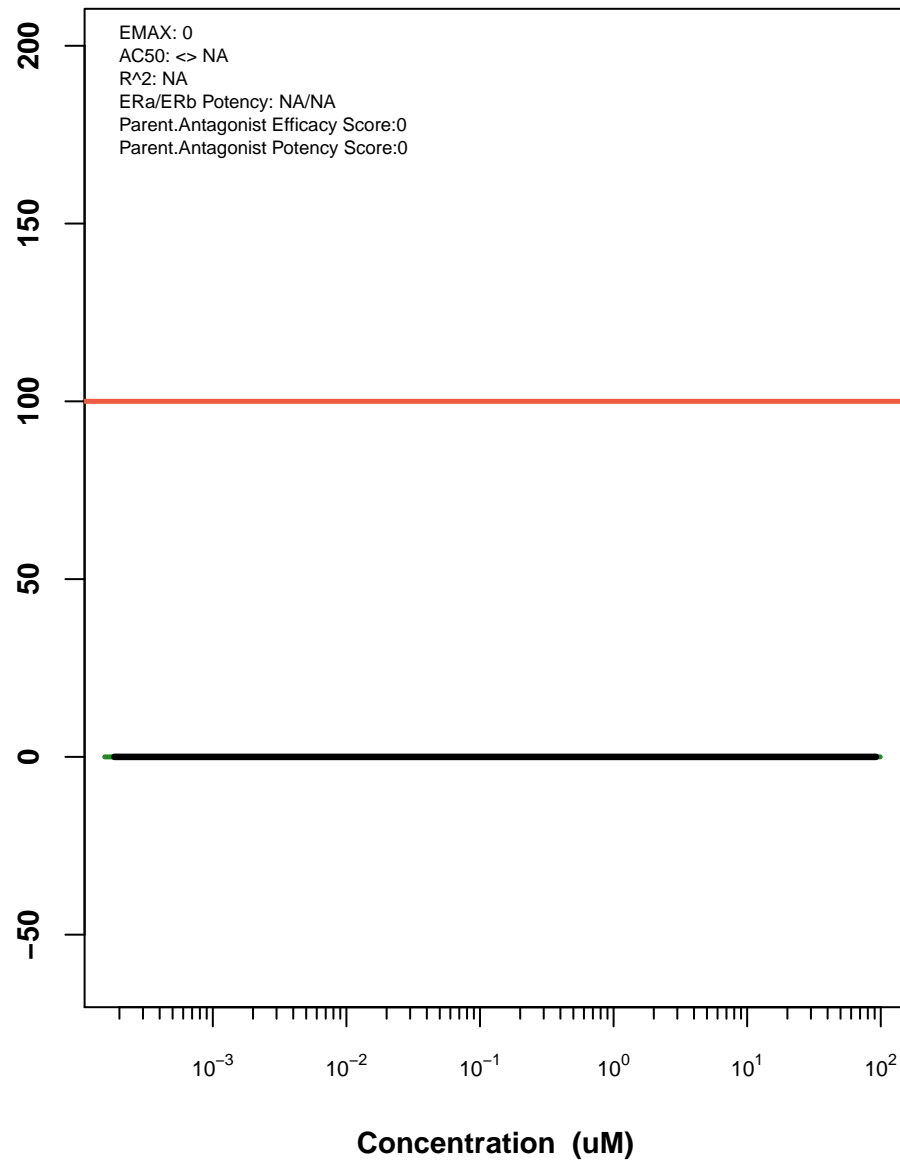
Parent.Antagonist Curves
1,4-Cyclohexanedicarboxylic acid
Generic Chemical ID: DSSTox_GSID_38788
CASRN: 1076-97-7



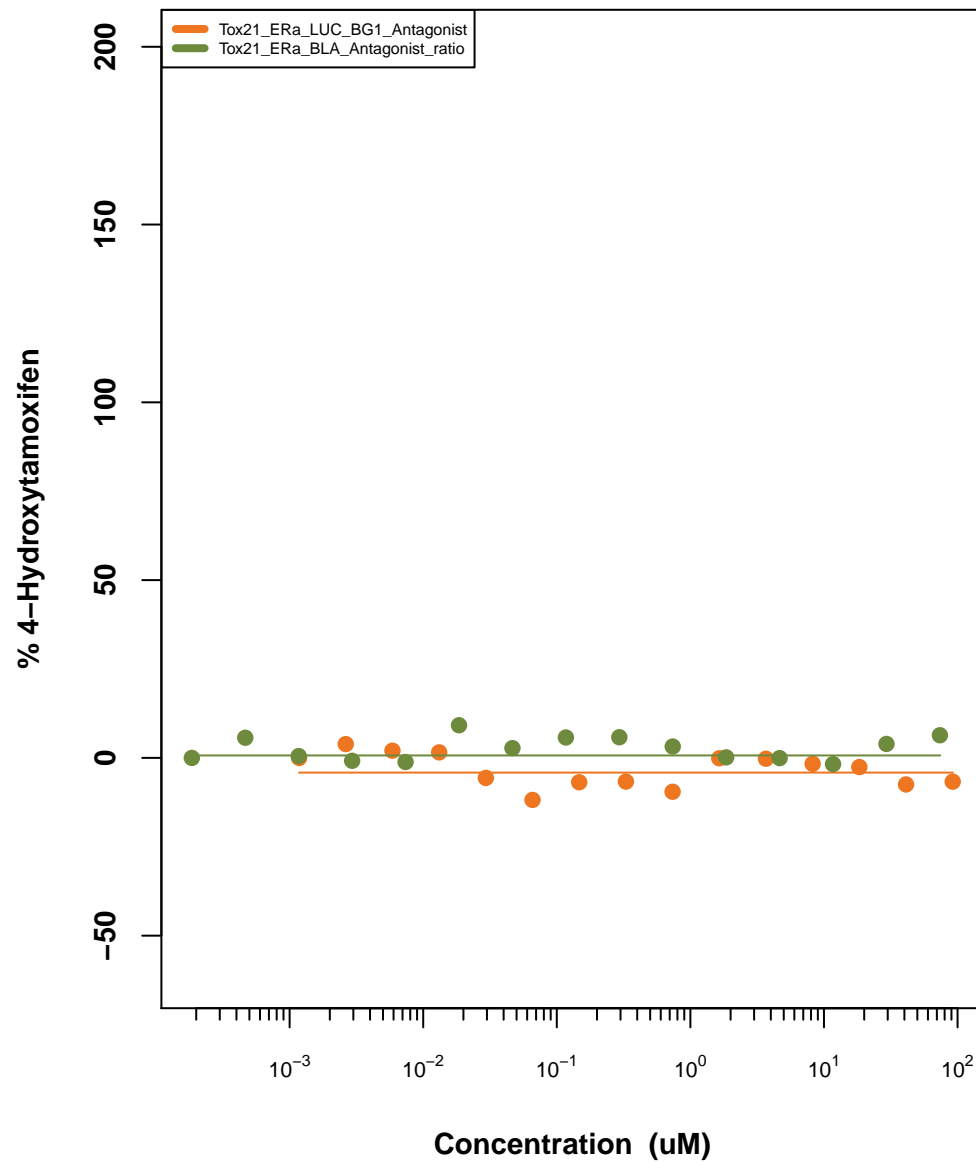
Parent.Antagonist Curves
1,1,1,3,5,5,5-Heptamethyltrisiloxane
Generic Chemical ID: DSSTox_GSID_38795
CASRN: 1873-88-7



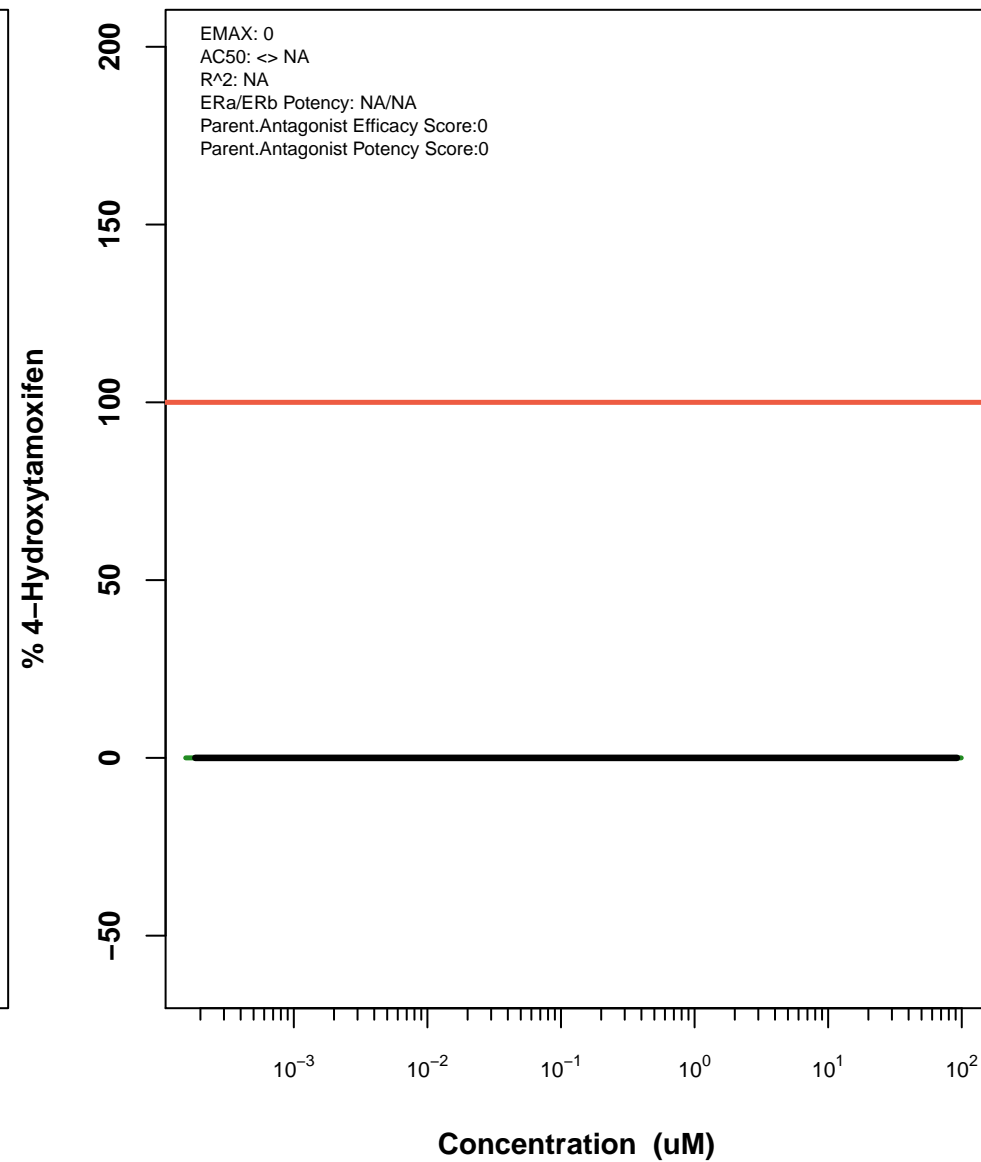
Parent.Antagonist Curves
1,1,1,3,5,5,5-Heptamethyltrisiloxane
Generic Chemical ID: DSSTox_GSID_38795
CASRN: 1873-88-7

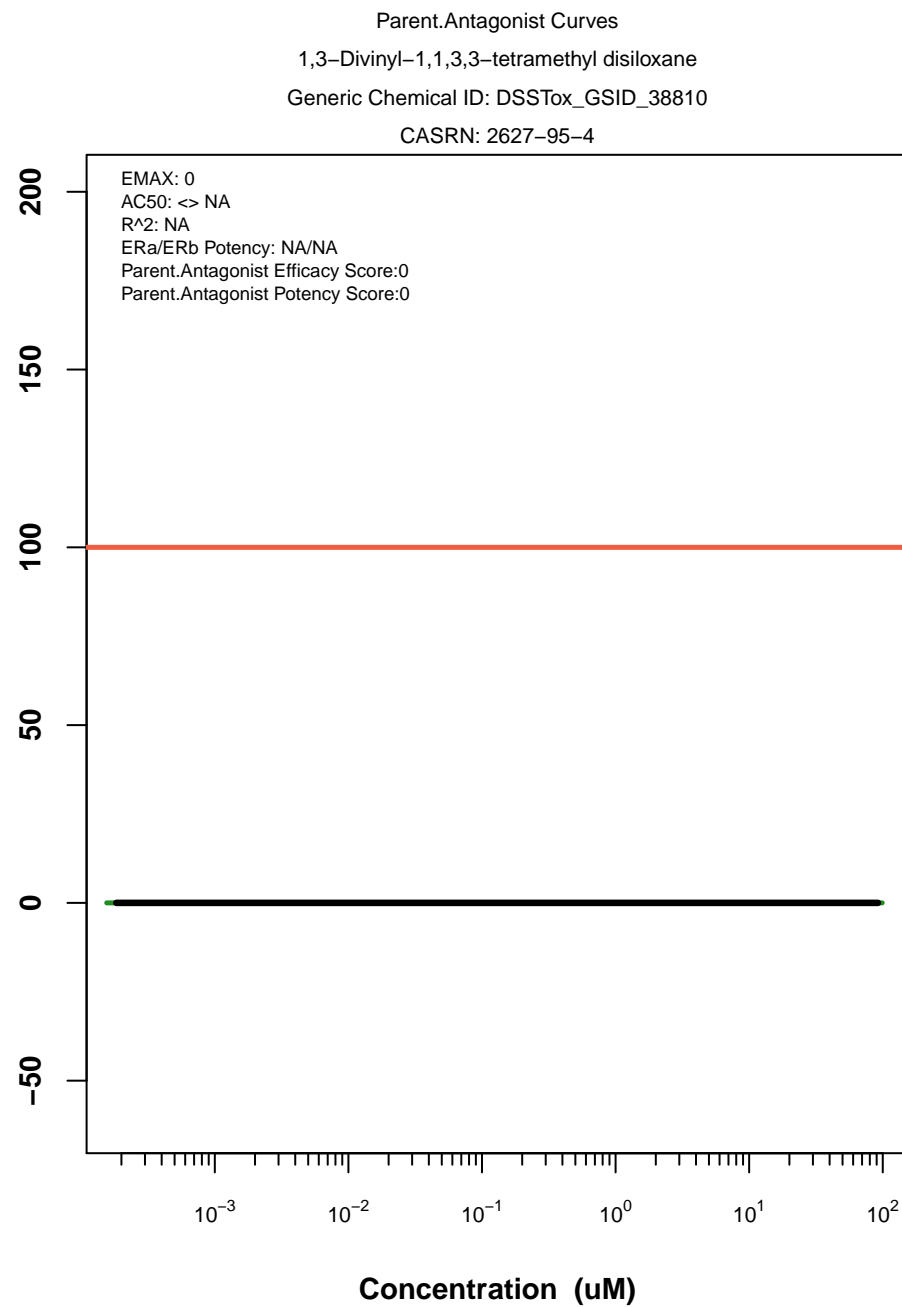
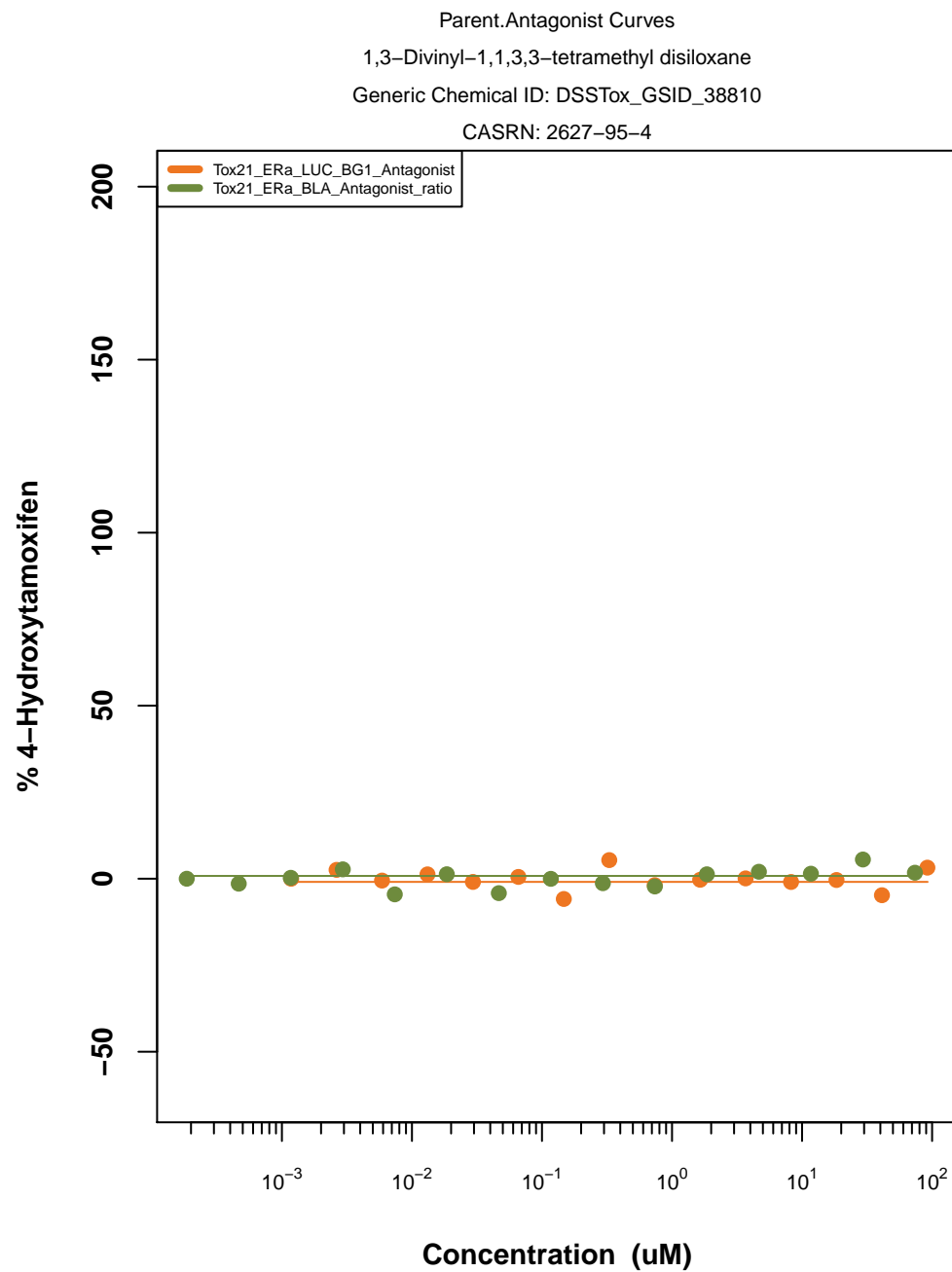


Parent.Antagonist Curves
Cyclotetrasiloxane, 2,4,6,8-tetraethenyl-2,4,6,8-tetramethyl-
Generic Chemical ID: DSSTox_GSID_38808
CASRN: 2554-06-5

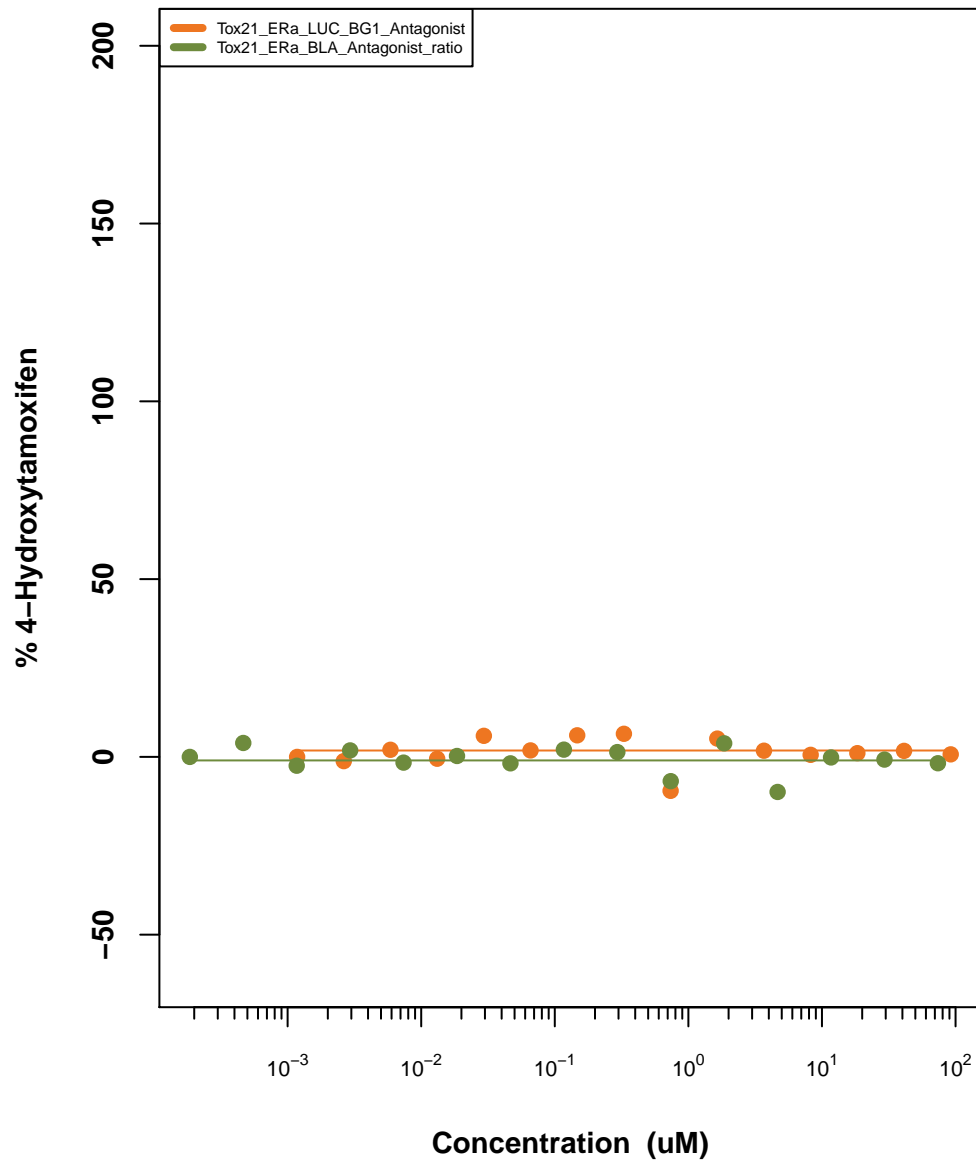


Parent.Antagonist Curves
Cyclotetrasiloxane, 2,4,6,8-tetraethenyl-2,4,6,8-tetramethyl-
Generic Chemical ID: DSSTox_GSID_38808
CASRN: 2554-06-5

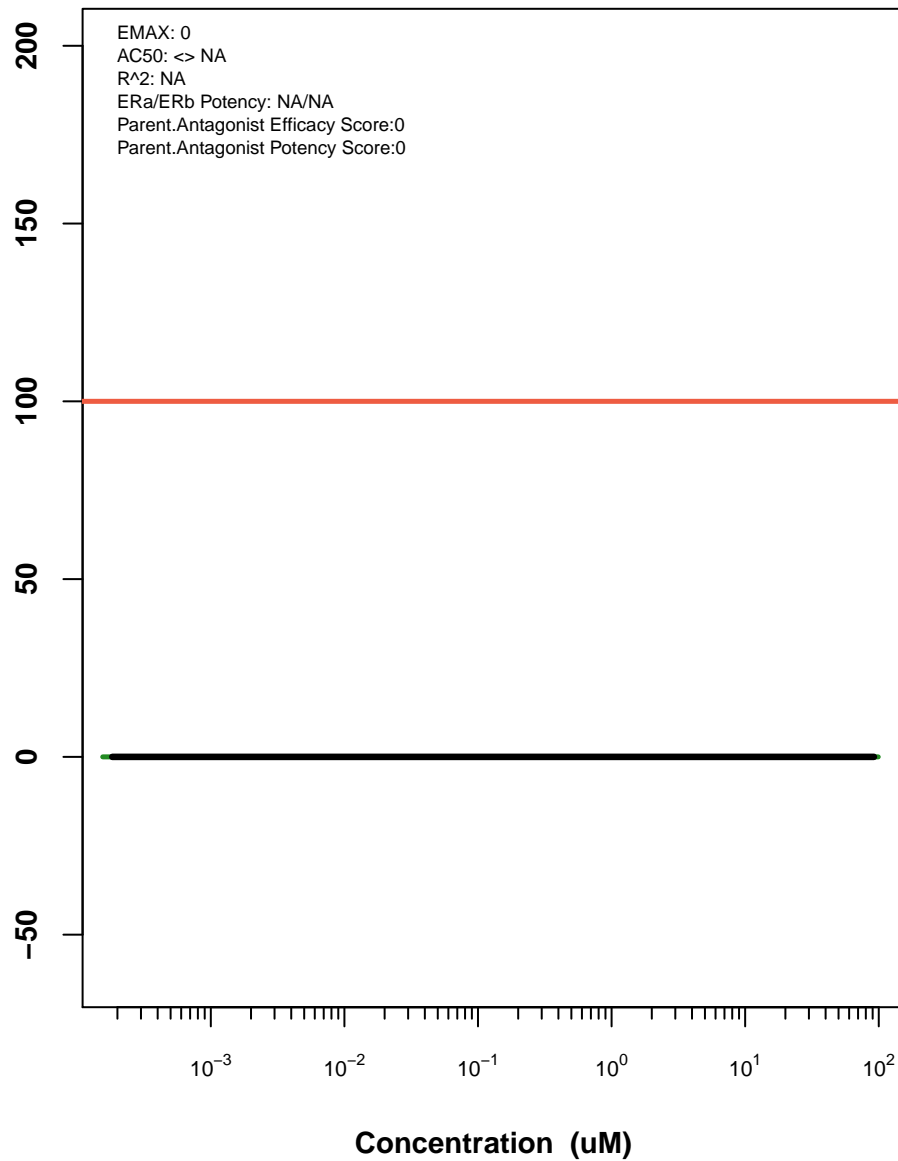




Parent.Antagonist Curves
1,1-Dimethyl-2-phenylethyl butanoate
Generic Chemical ID: DSSTox_GSID_38830
CASRN: 10094-34-5

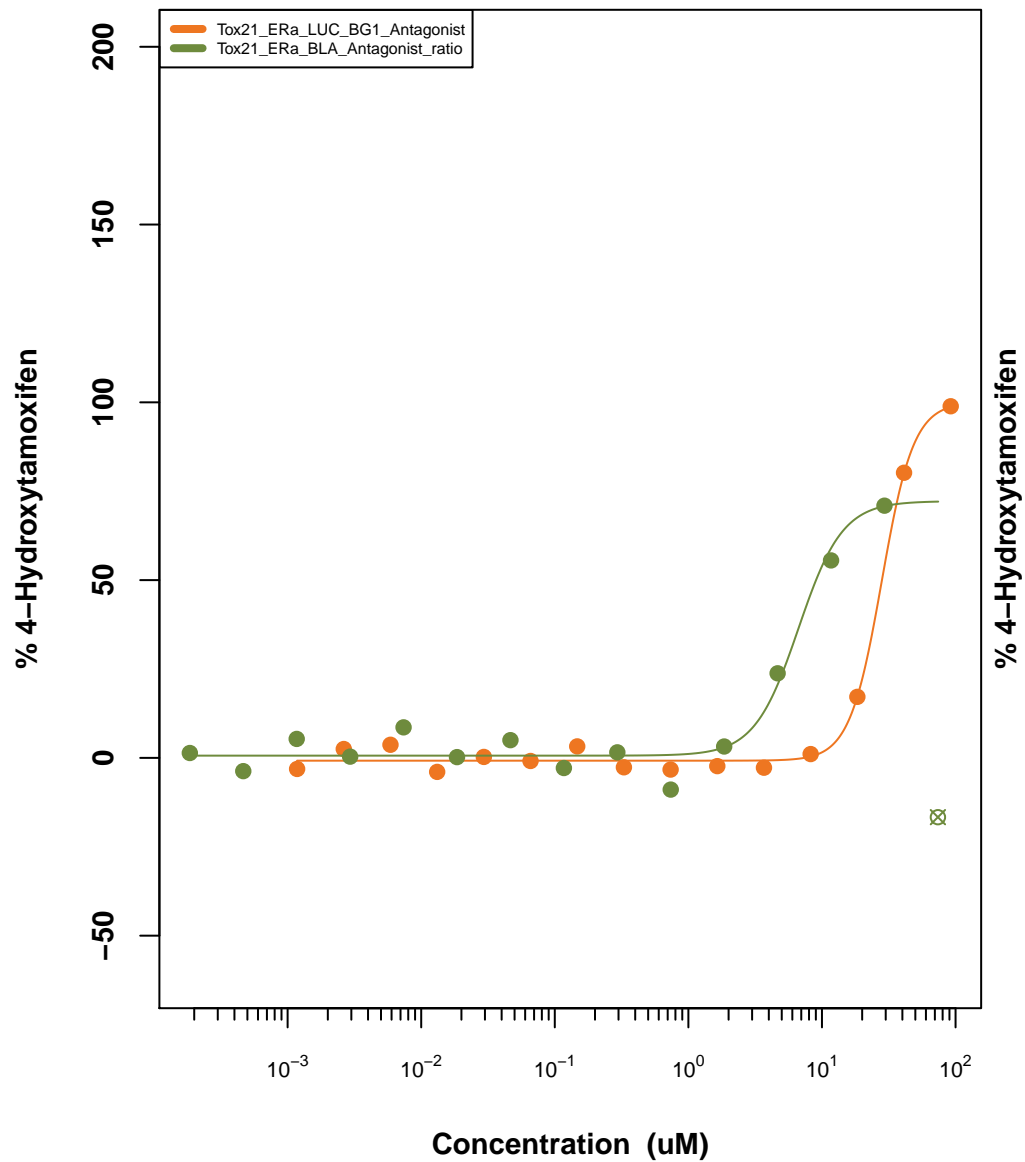


Parent.Antagonist Curves
1,1-Dimethyl-2-phenylethyl butanoate
Generic Chemical ID: DSSTox_GSID_38830
CASRN: 10094-34-5



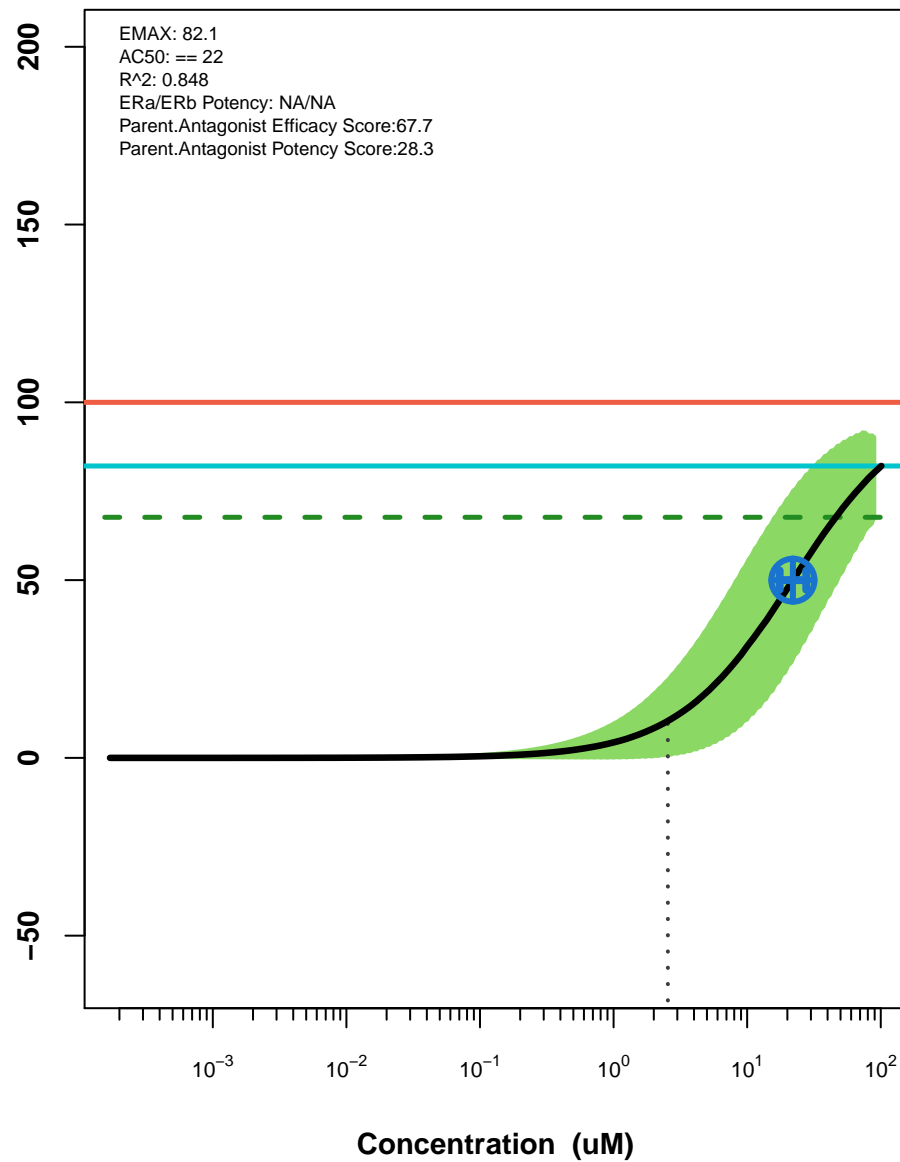
Parent.Antagonist Curves
2,2'-Methylenebis(ethyl-6-tert-butylphenol)
Generic Chemical ID: DSSTox_GSID_38864

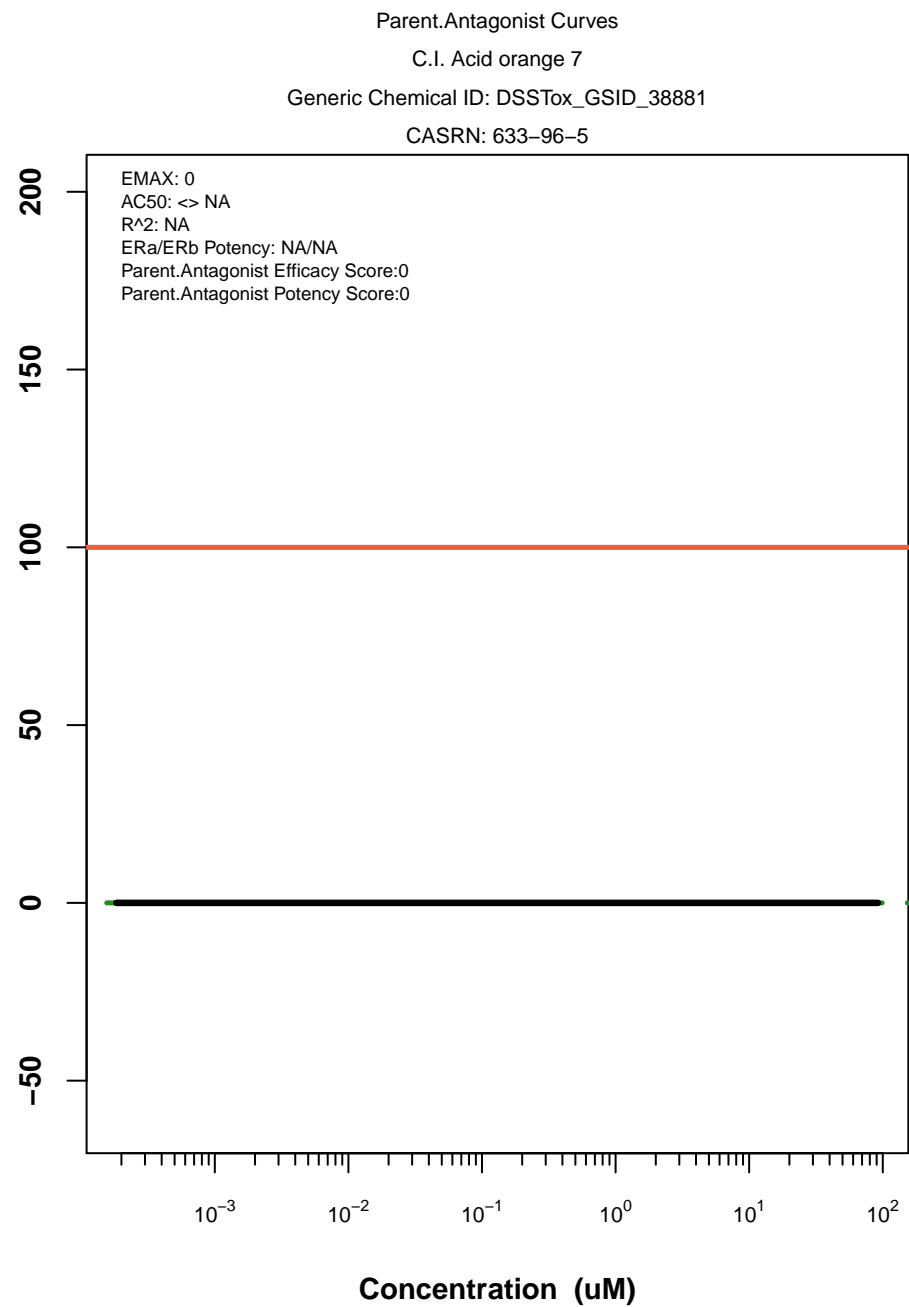
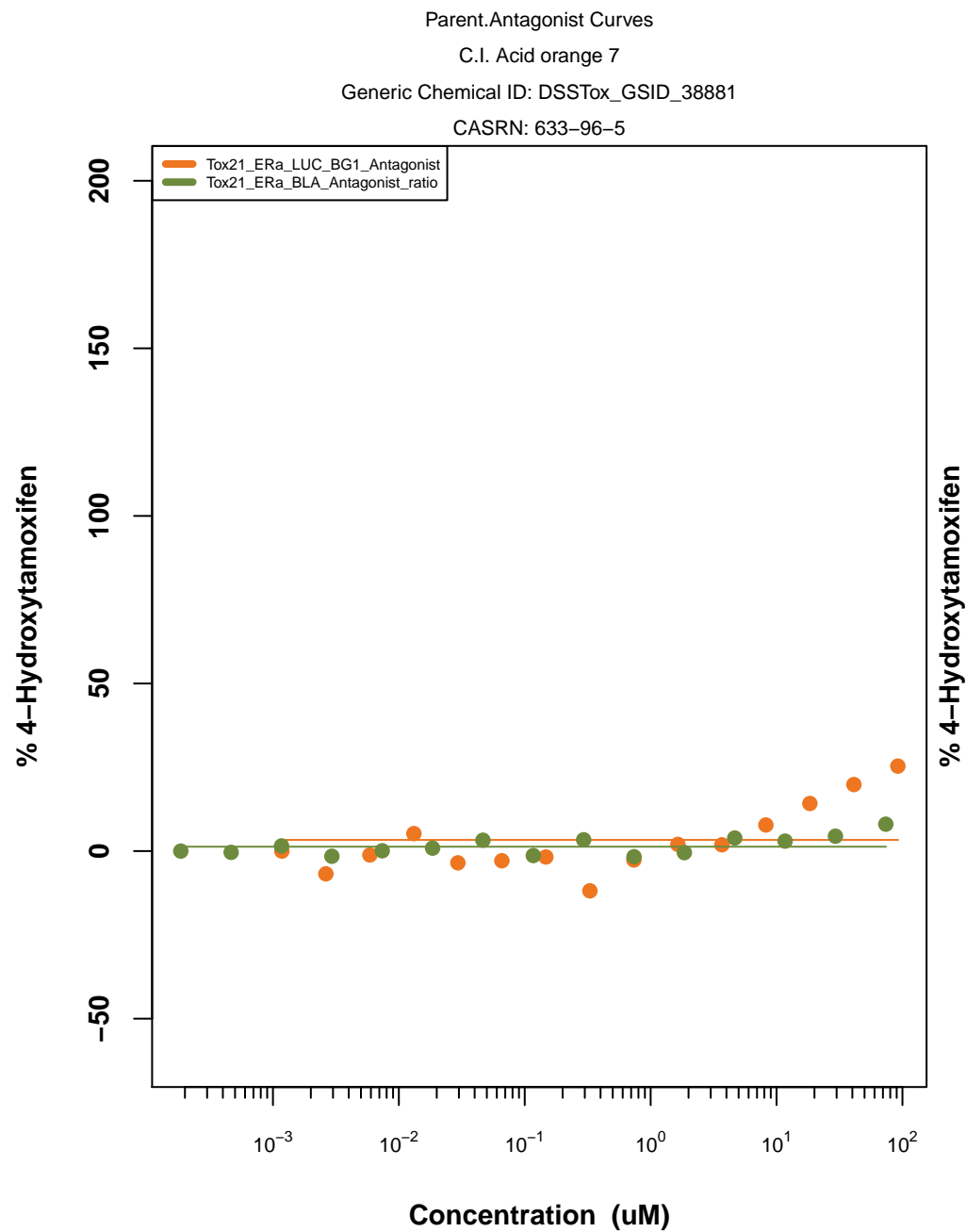
CASRN: 88-24-4

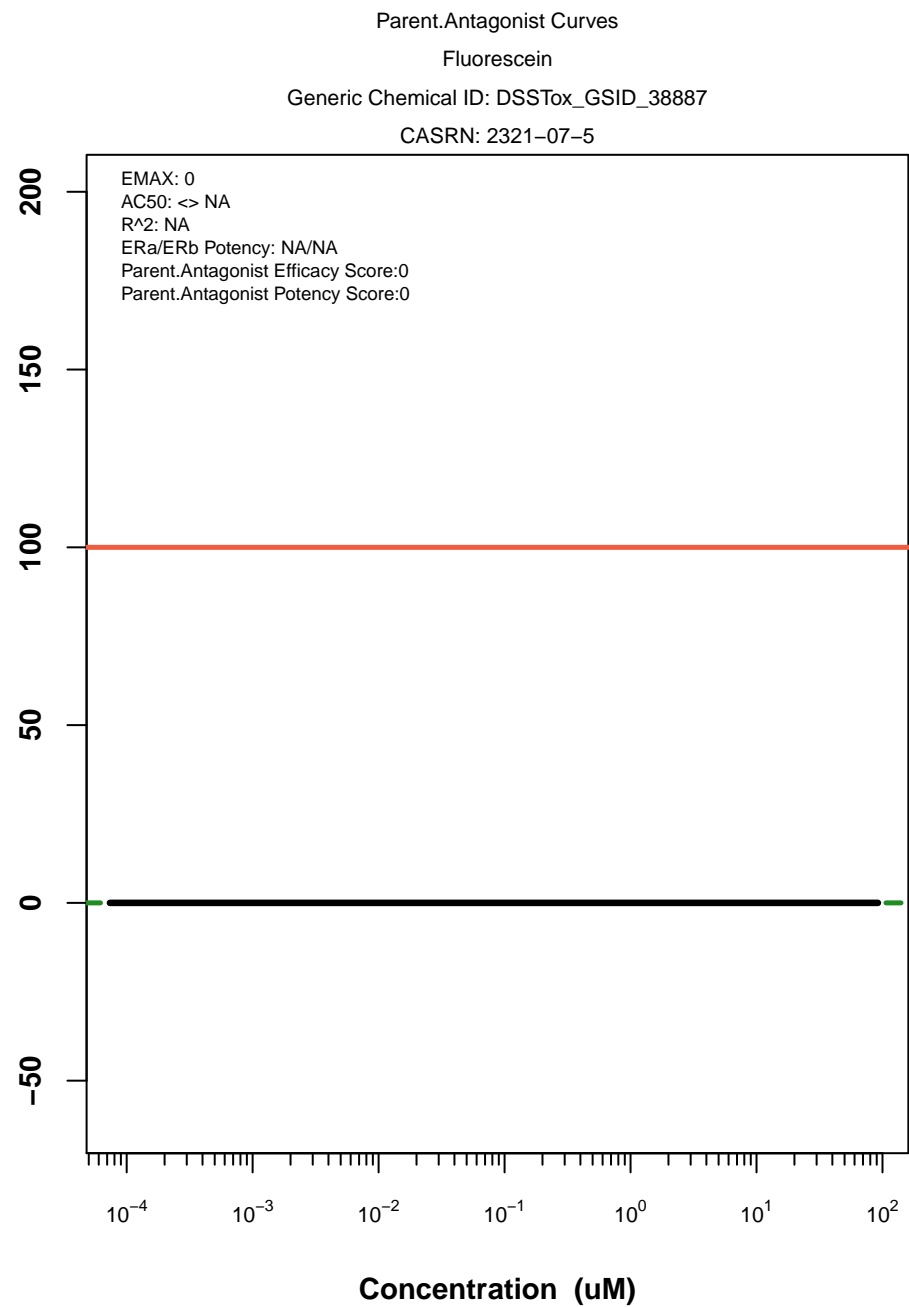
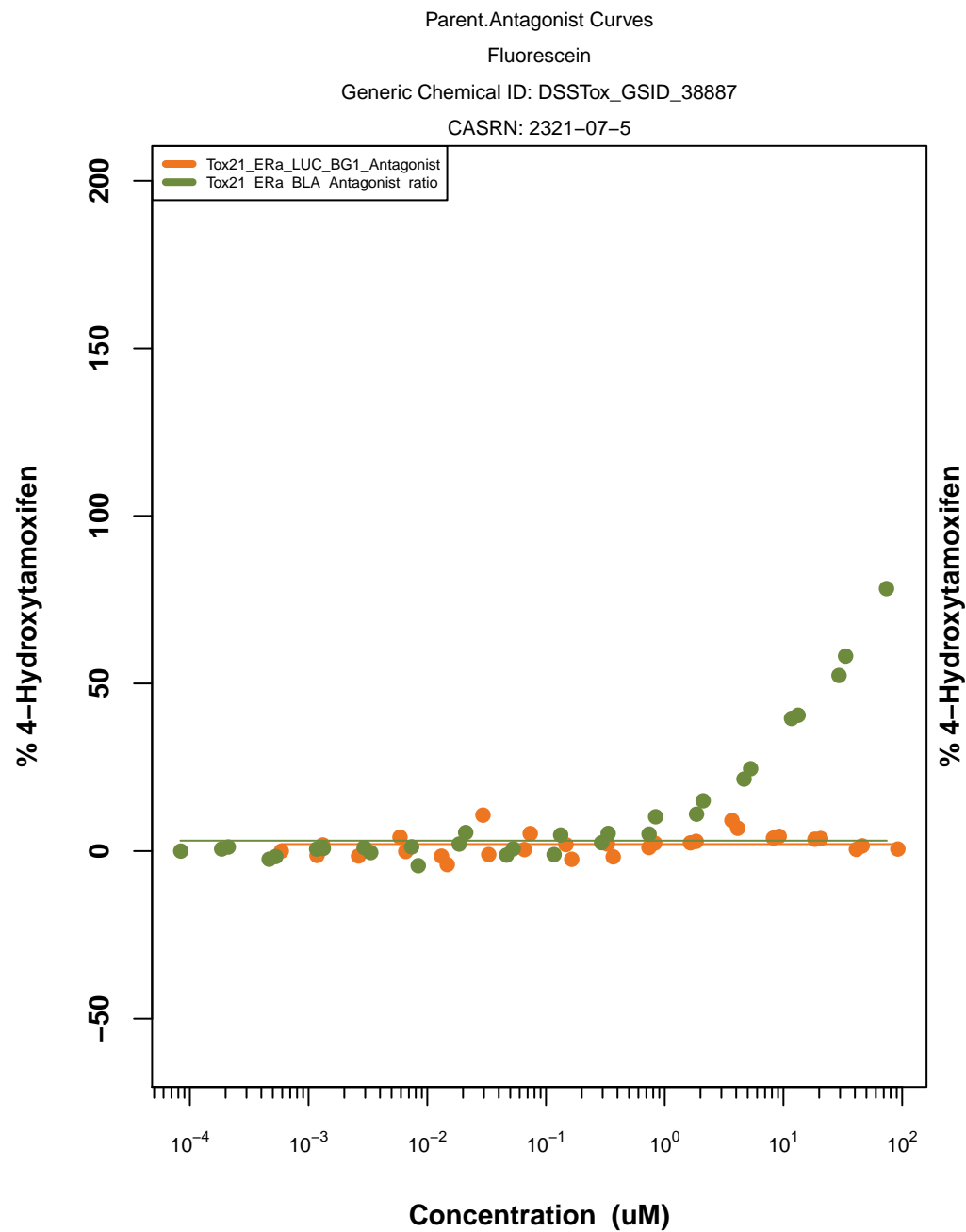


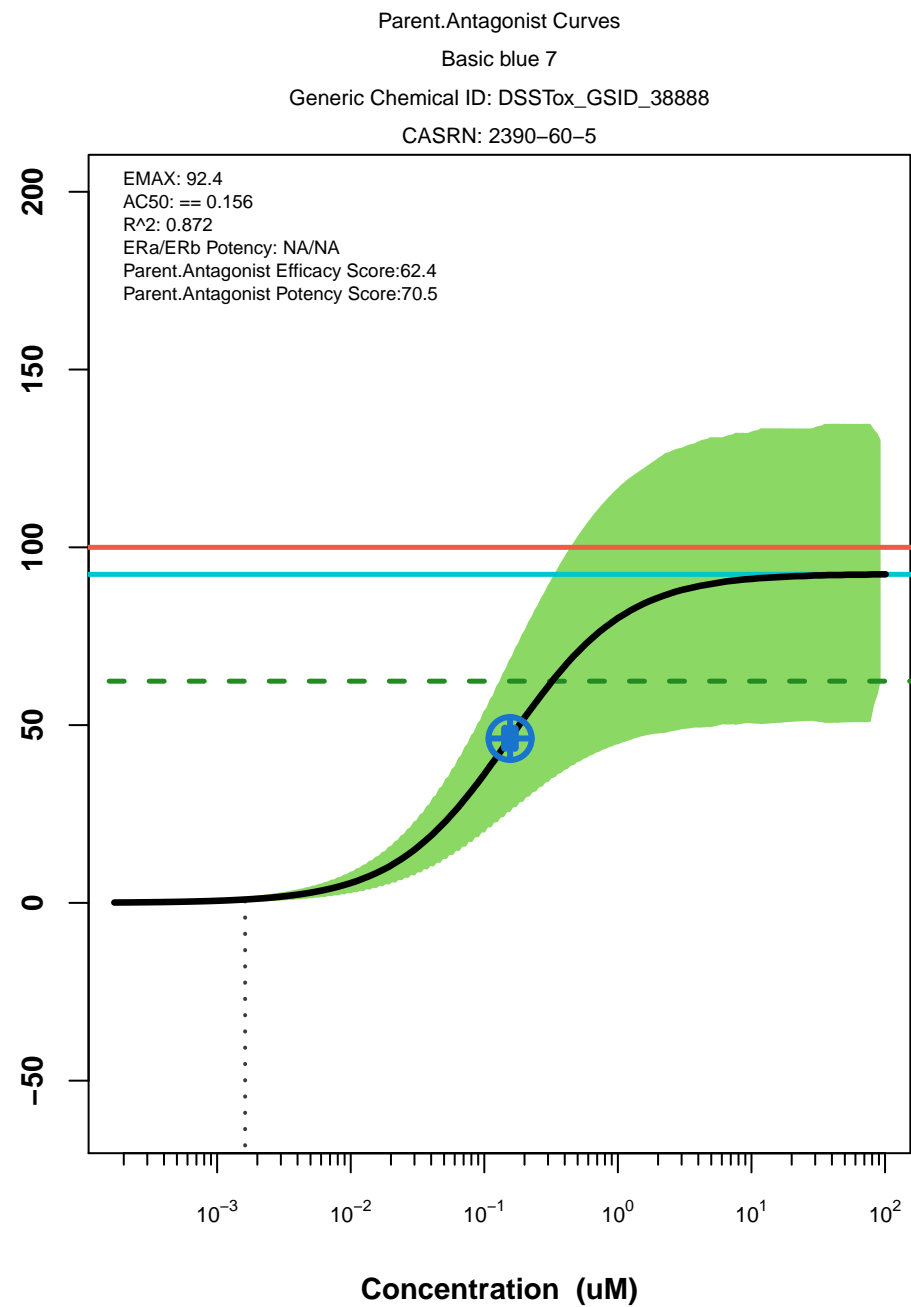
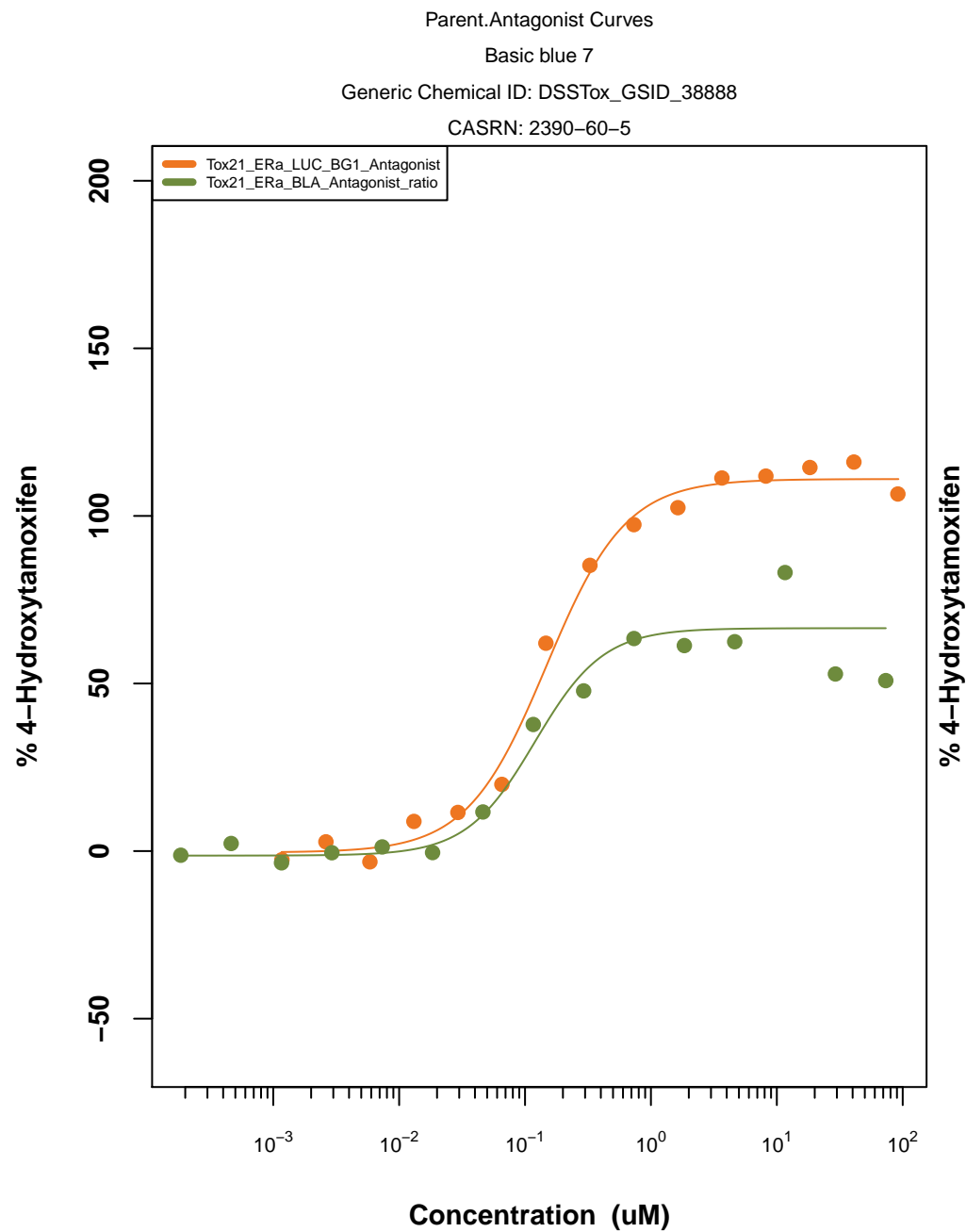
Parent.Antagonist Curves
2,2'-Methylenebis(ethyl-6-tert-butylphenol)
Generic Chemical ID: DSSTox_GSID_38864

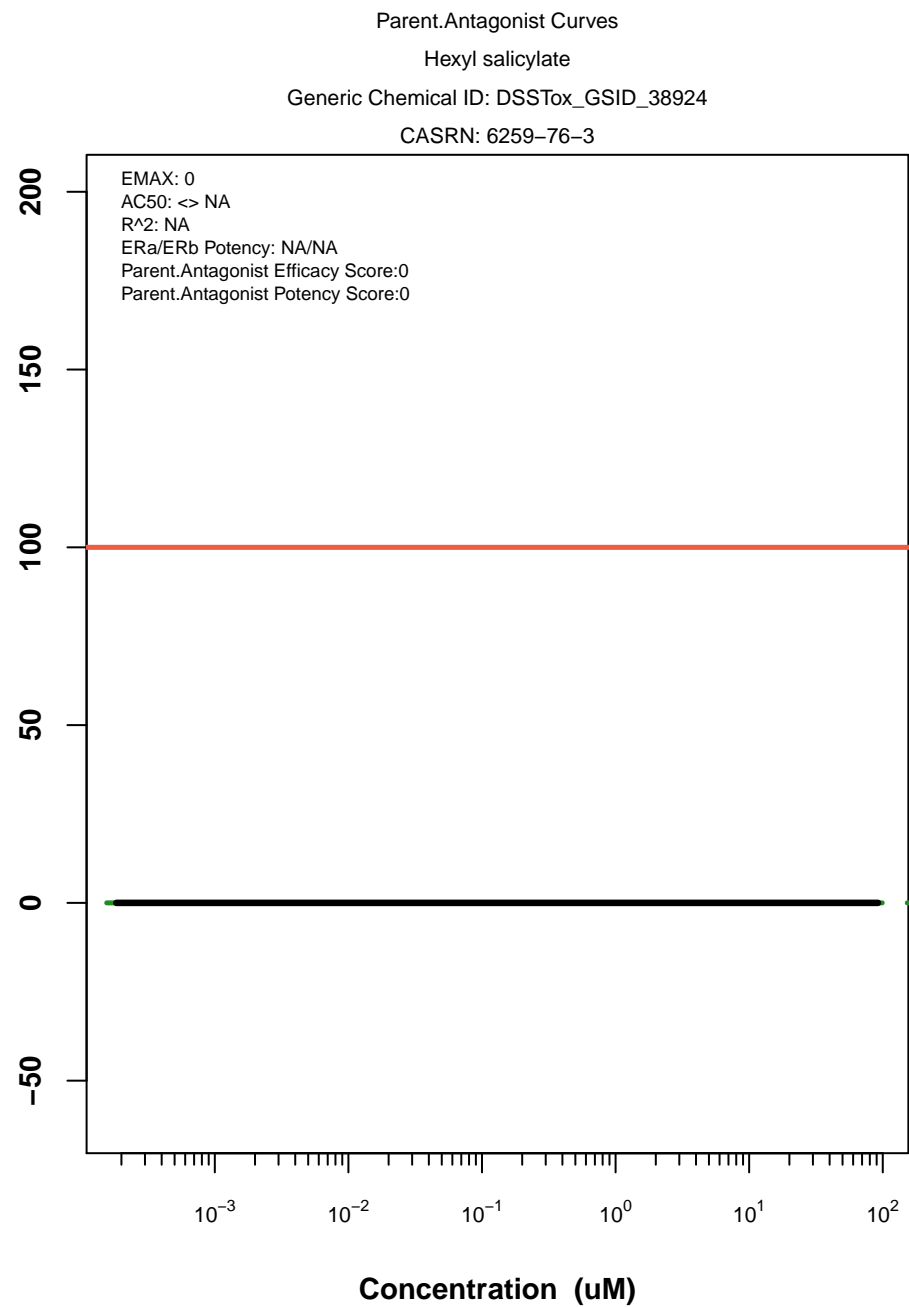
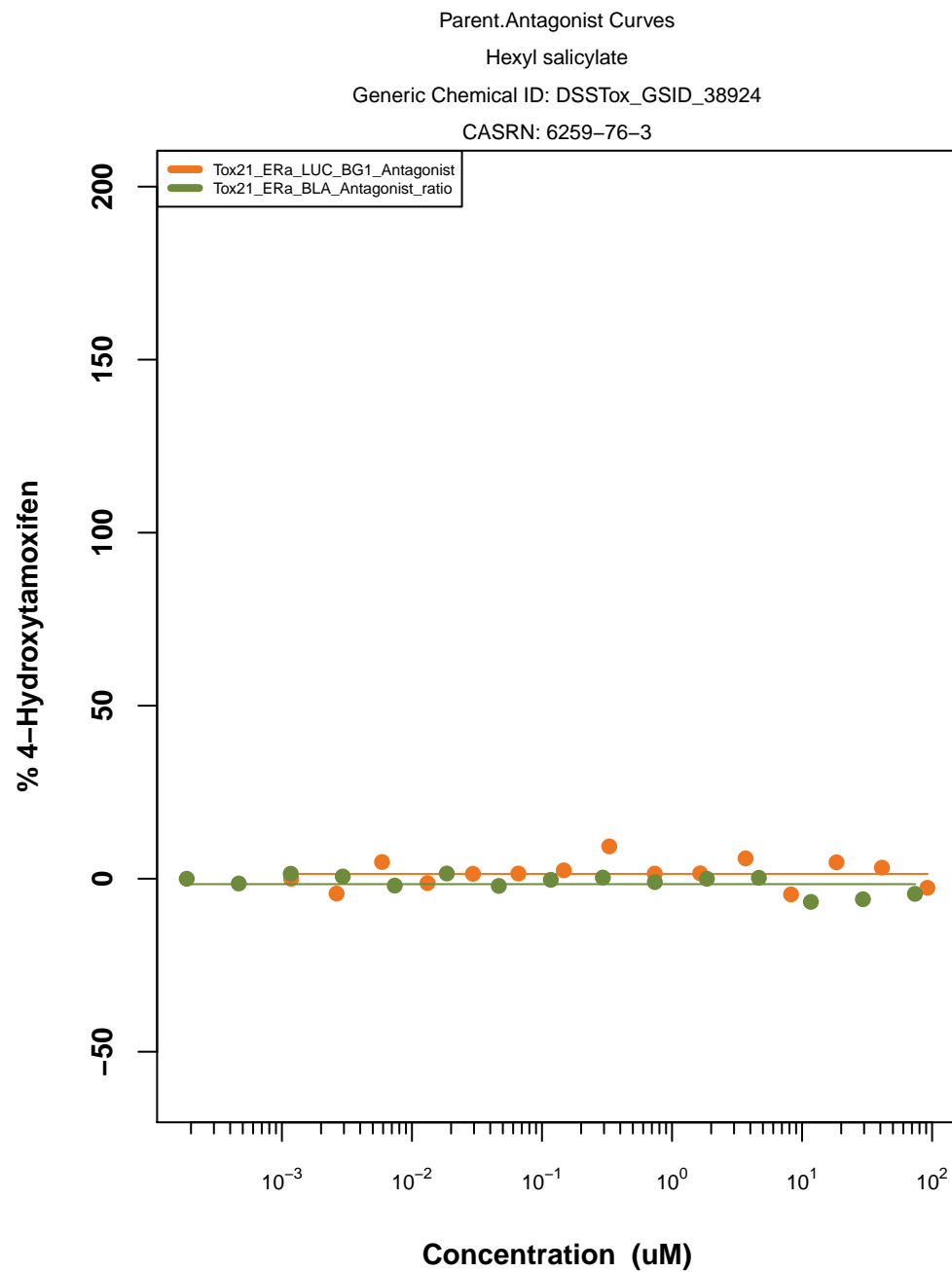
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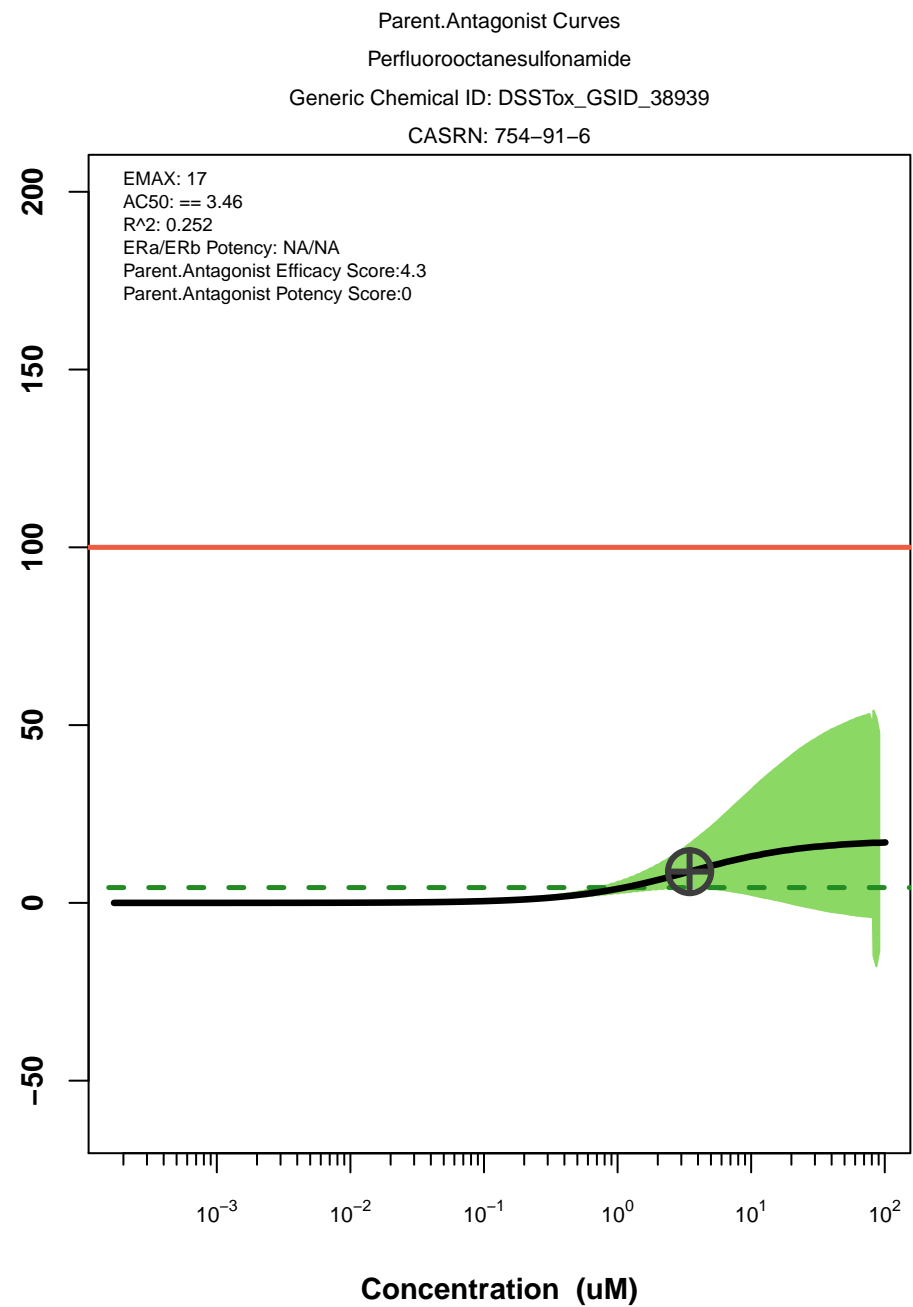
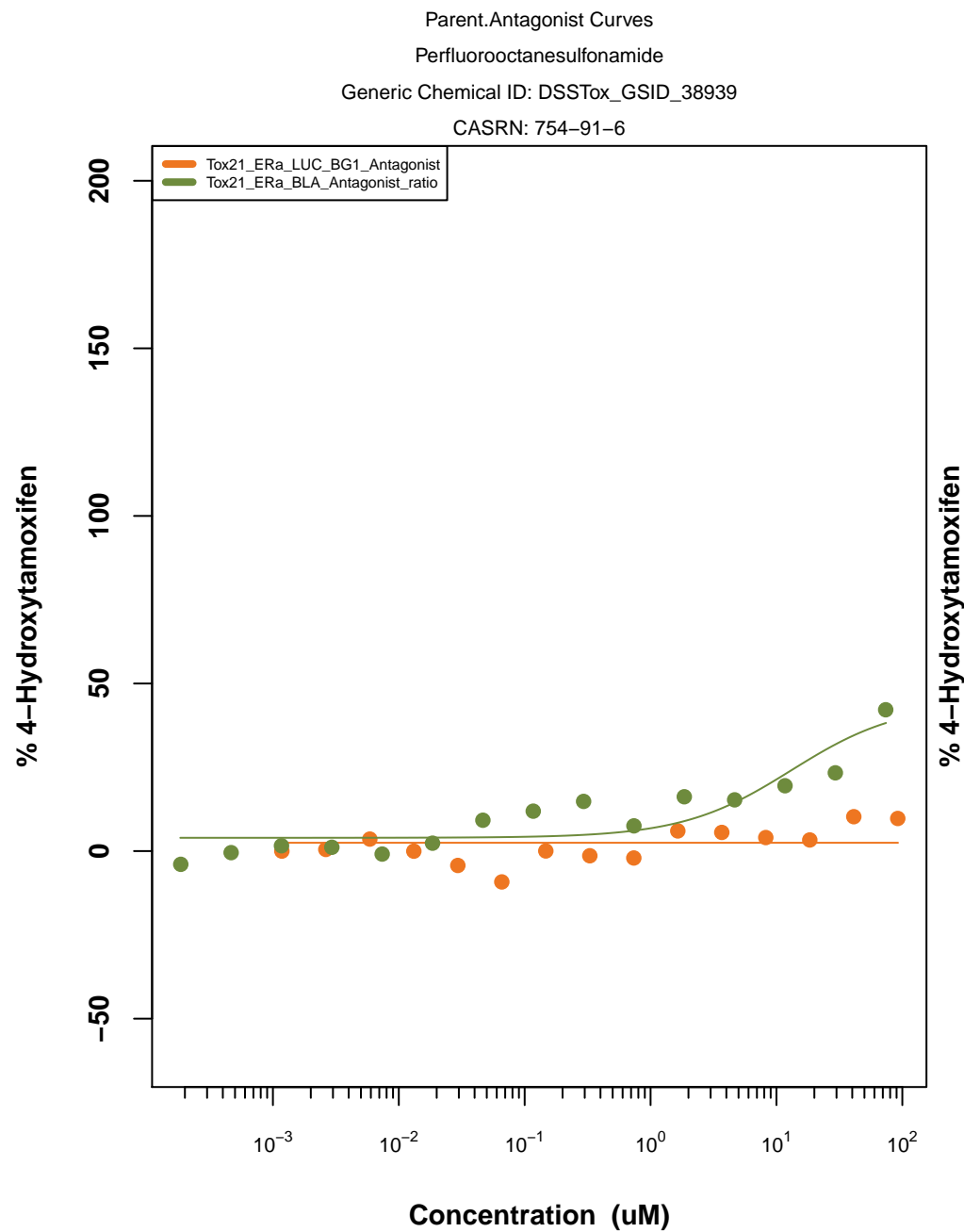


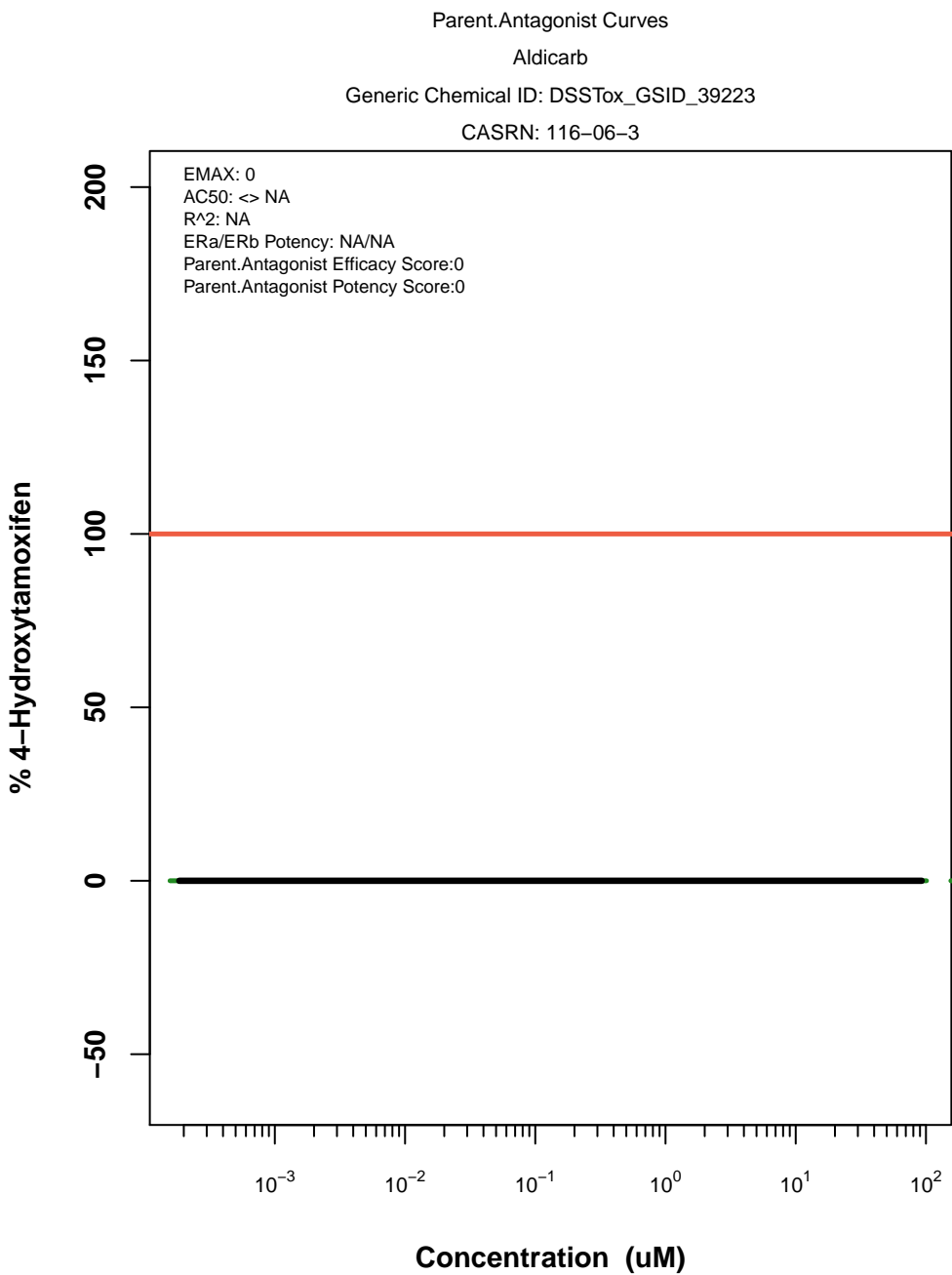
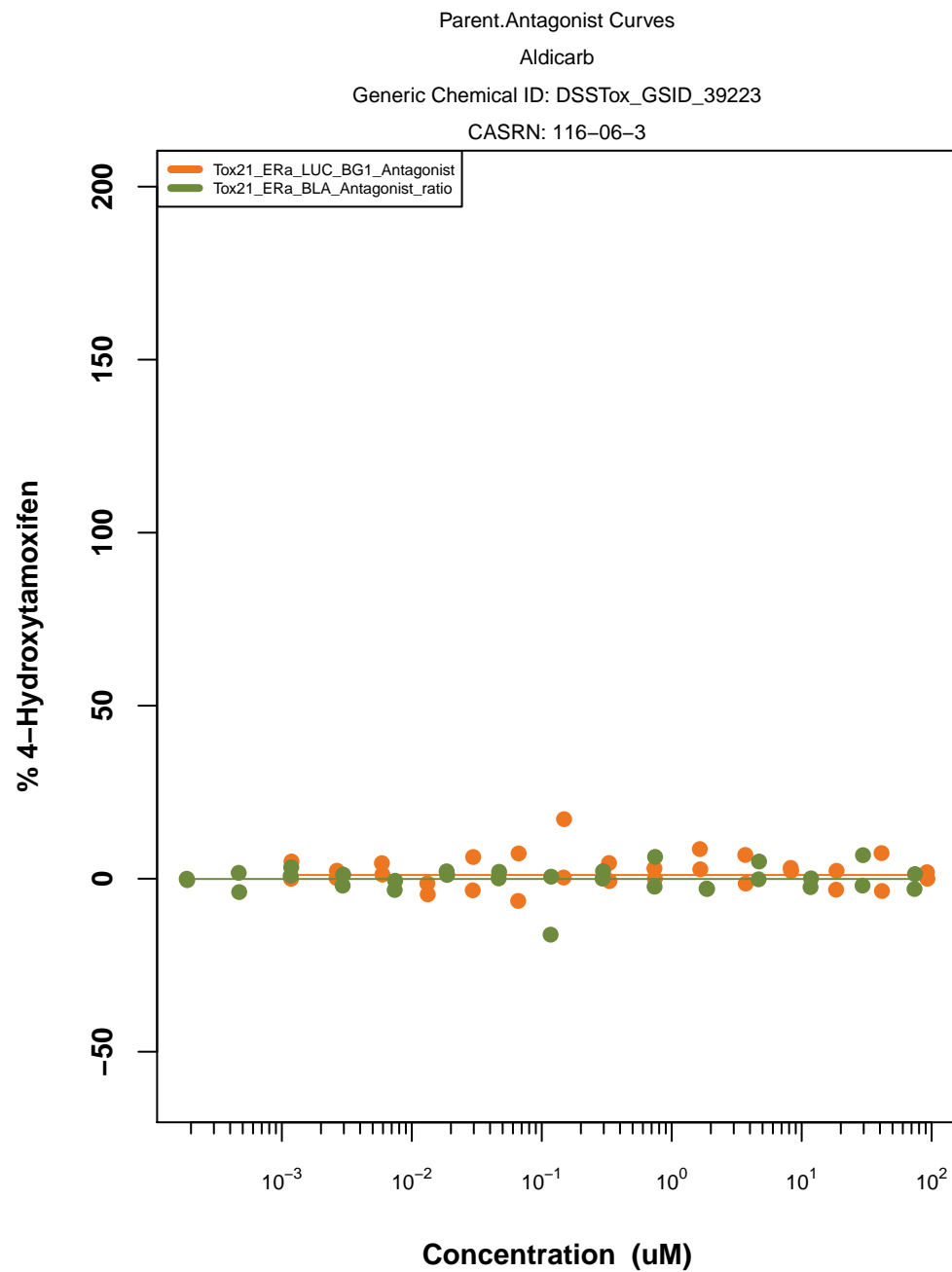


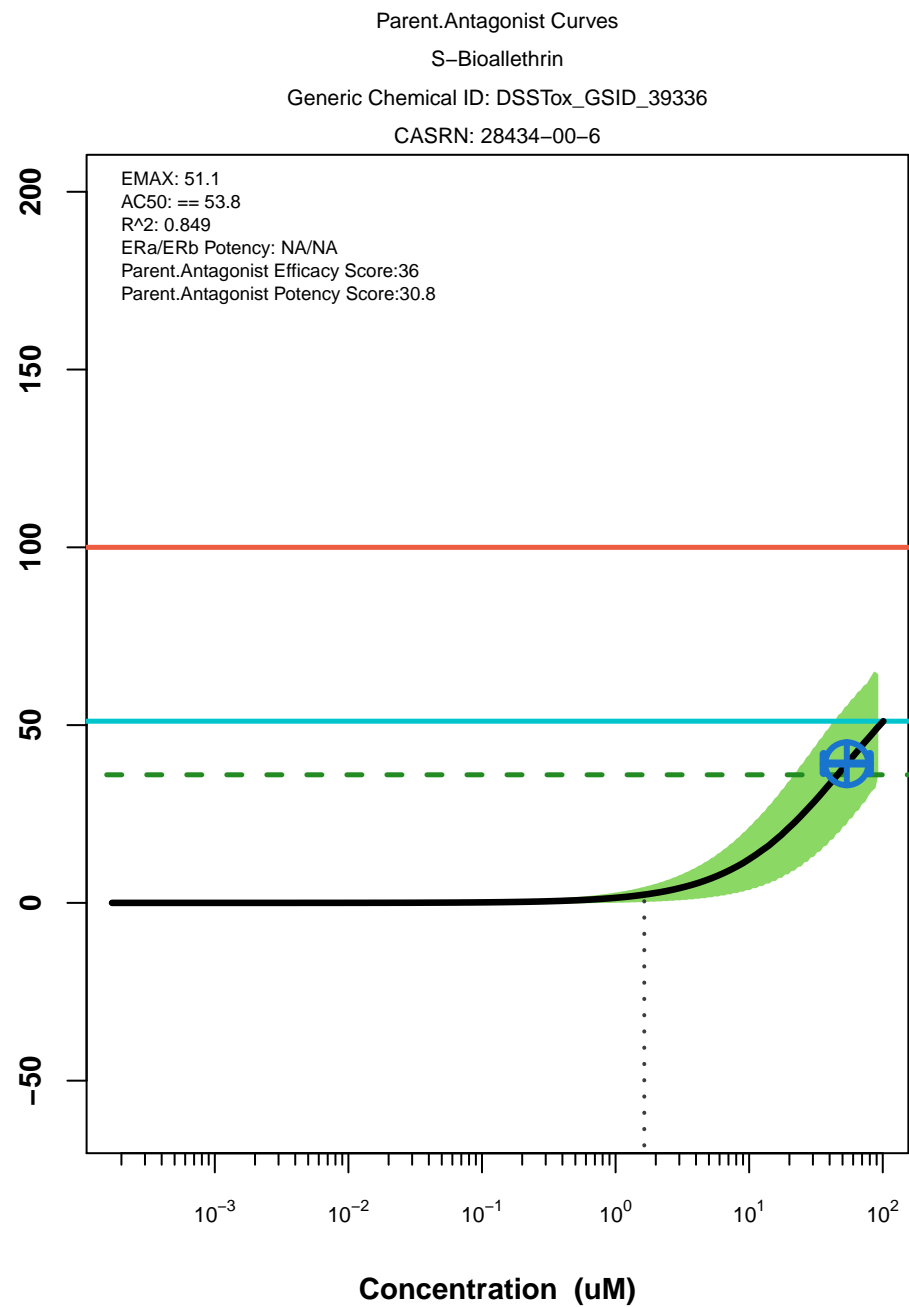
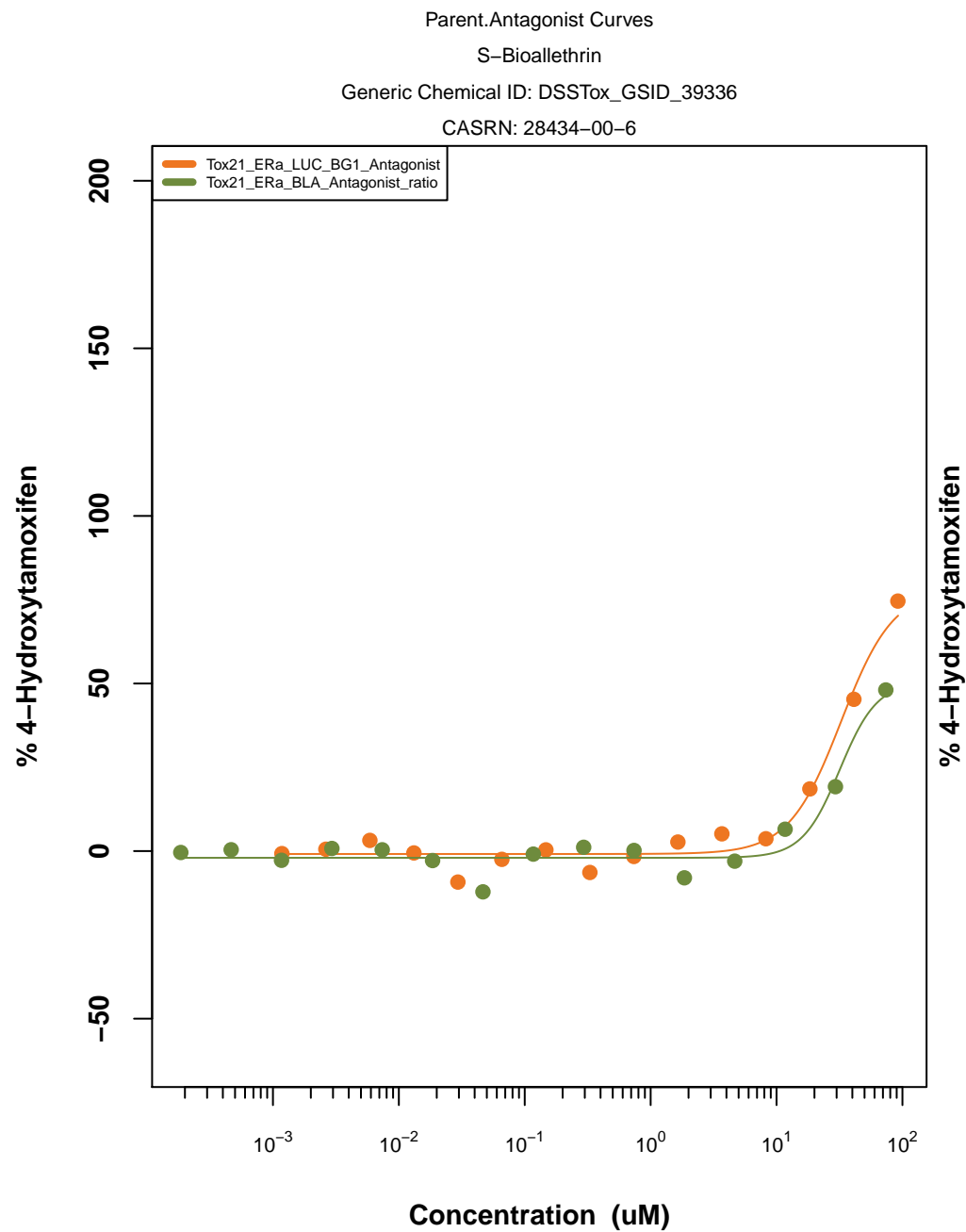




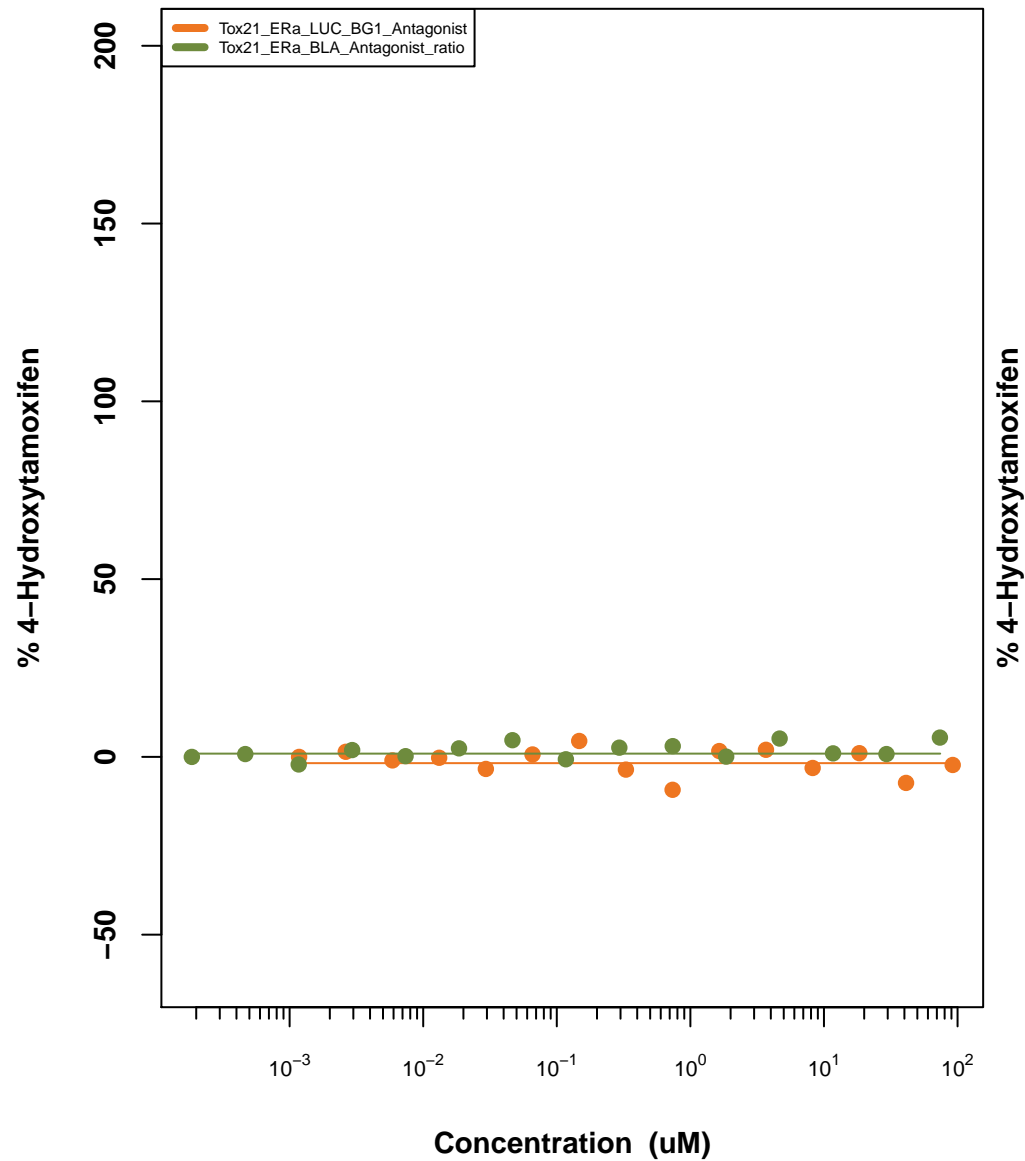




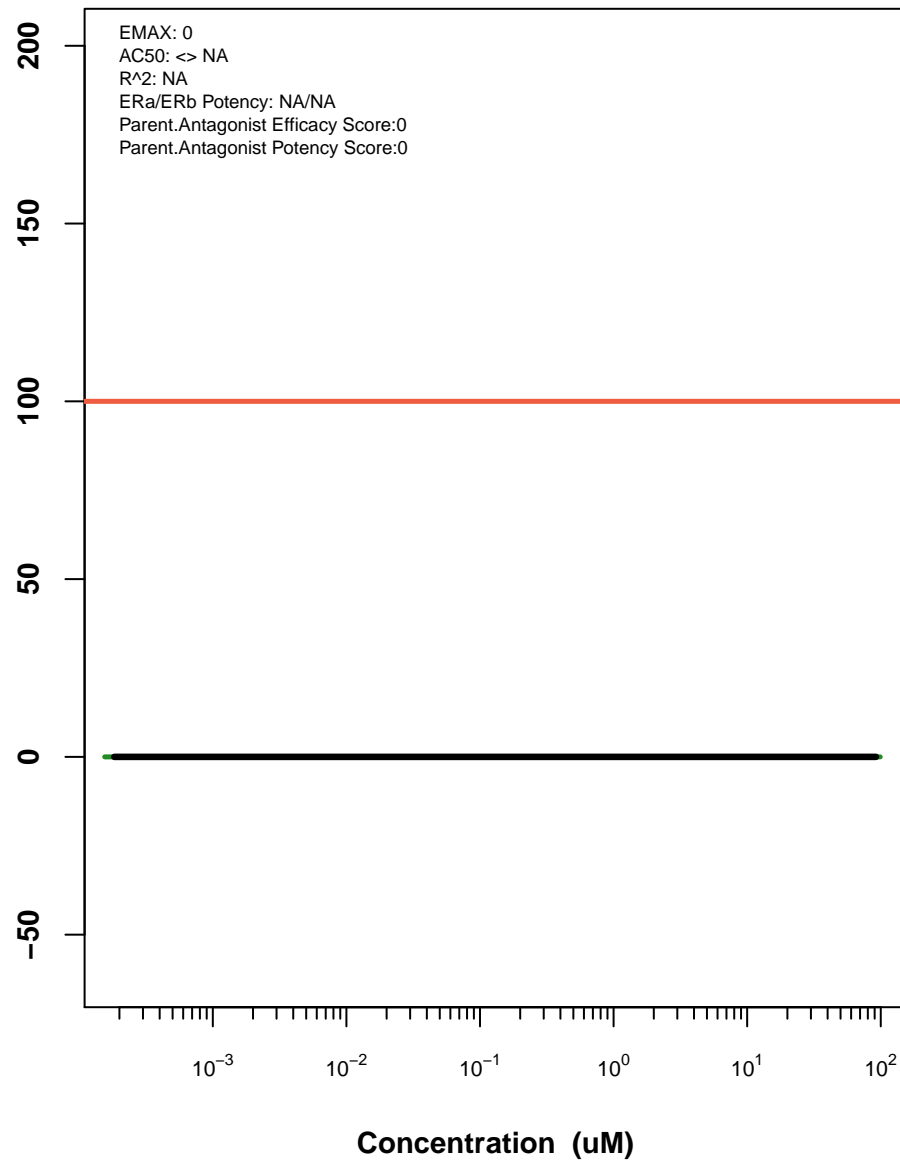




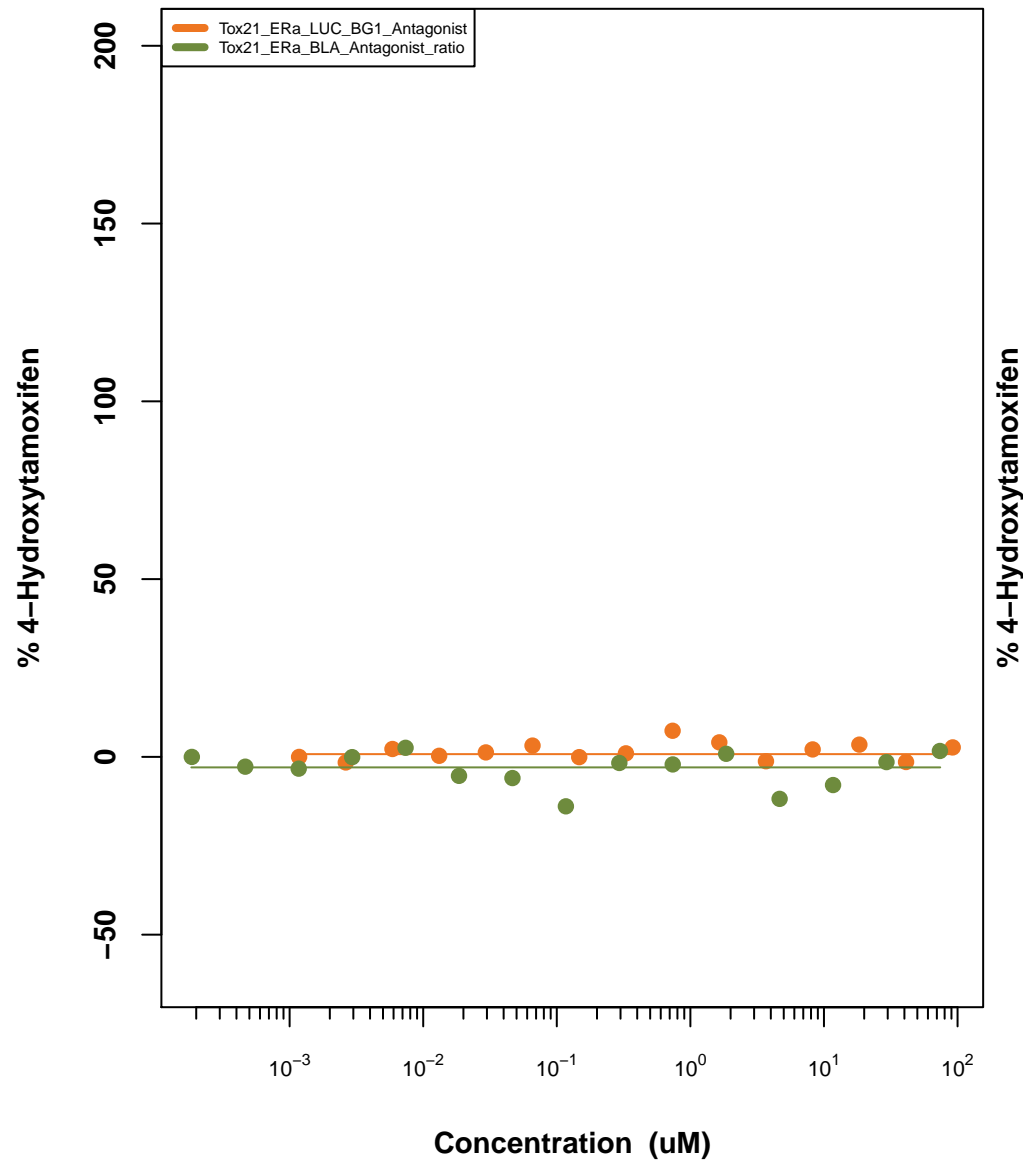
Parent.Antagonist Curves
Monomethyl phthalate
Generic Chemical ID: DSSTox_GSID_40001
CASRN: 4376-18-5



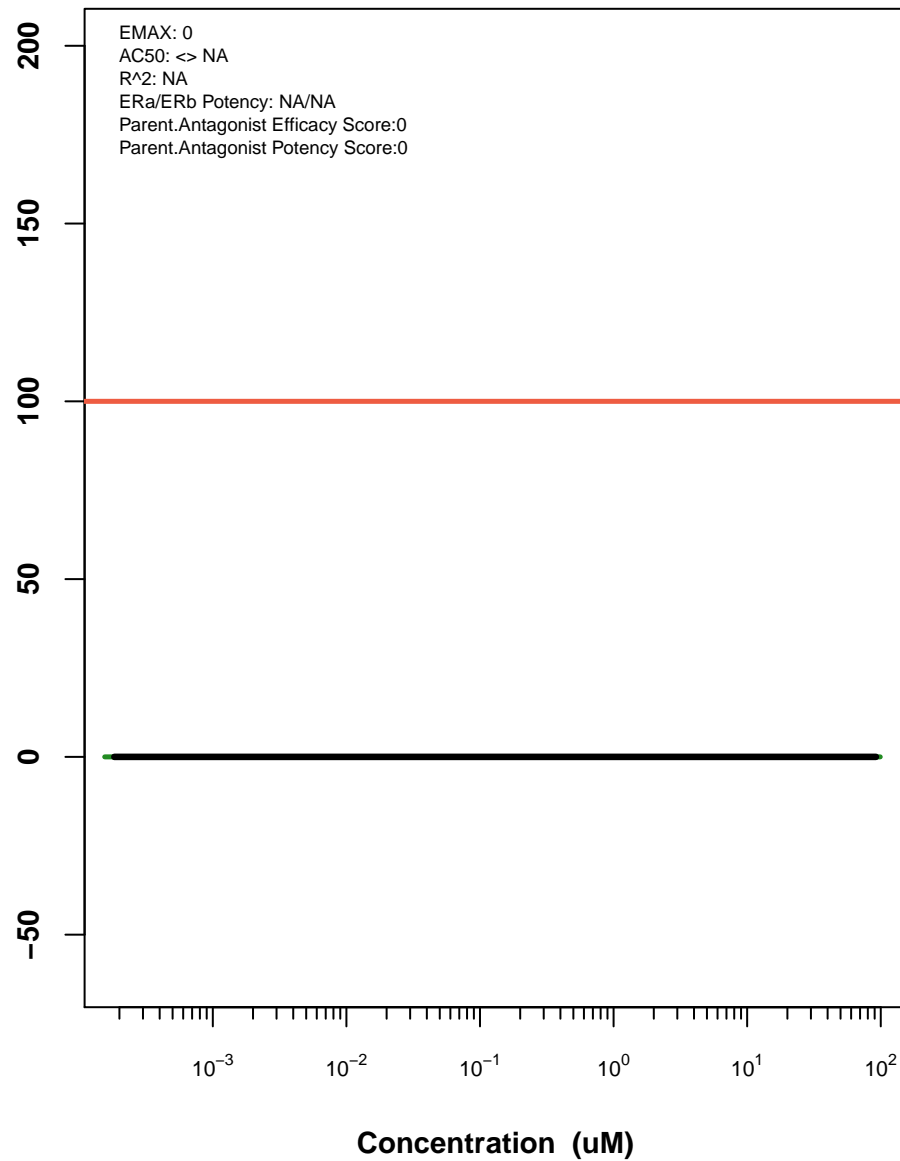
Parent.Antagonist Curves
Monomethyl phthalate
Generic Chemical ID: DSSTox_GSID_40001
CASRN: 4376-18-5

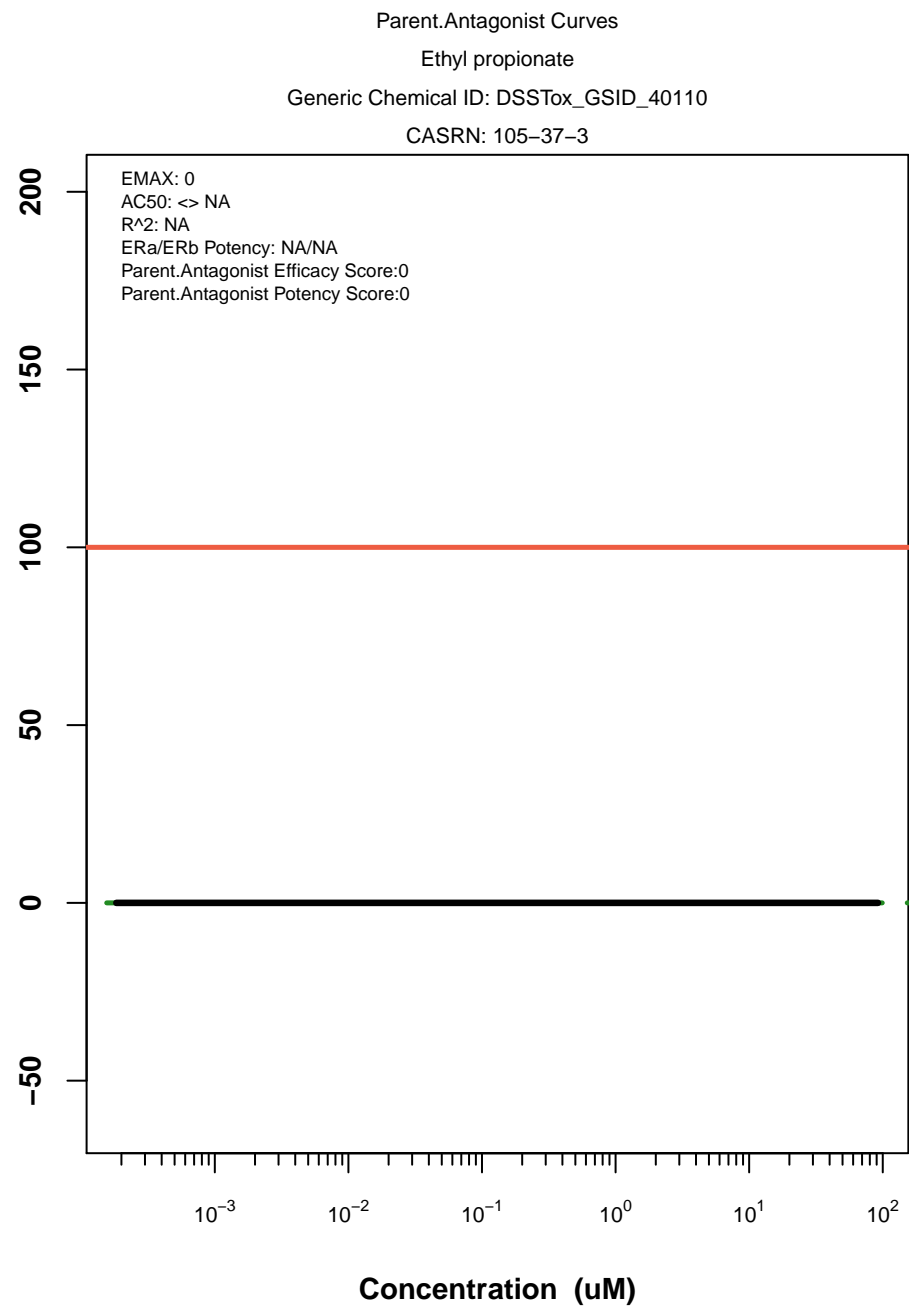
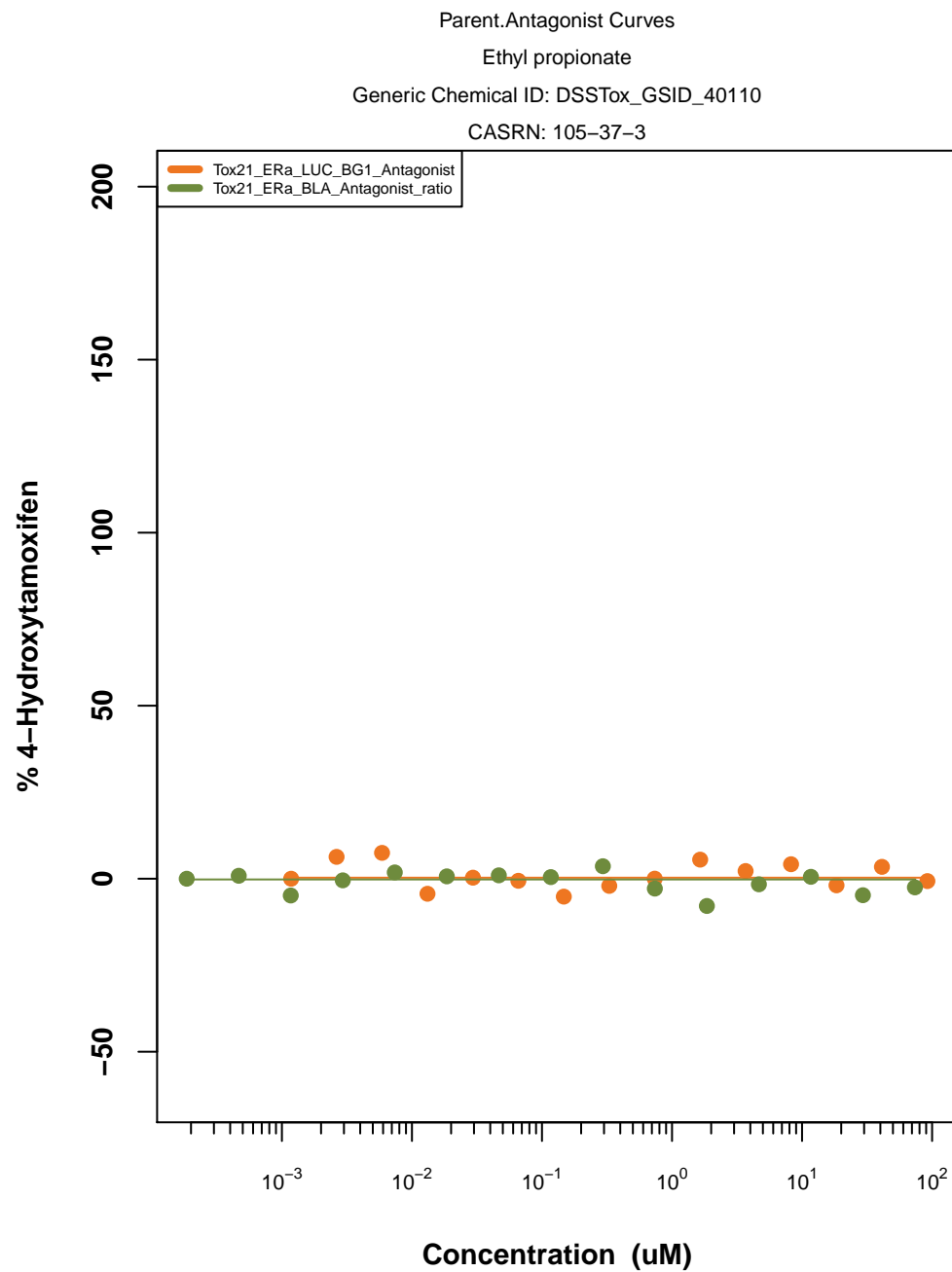


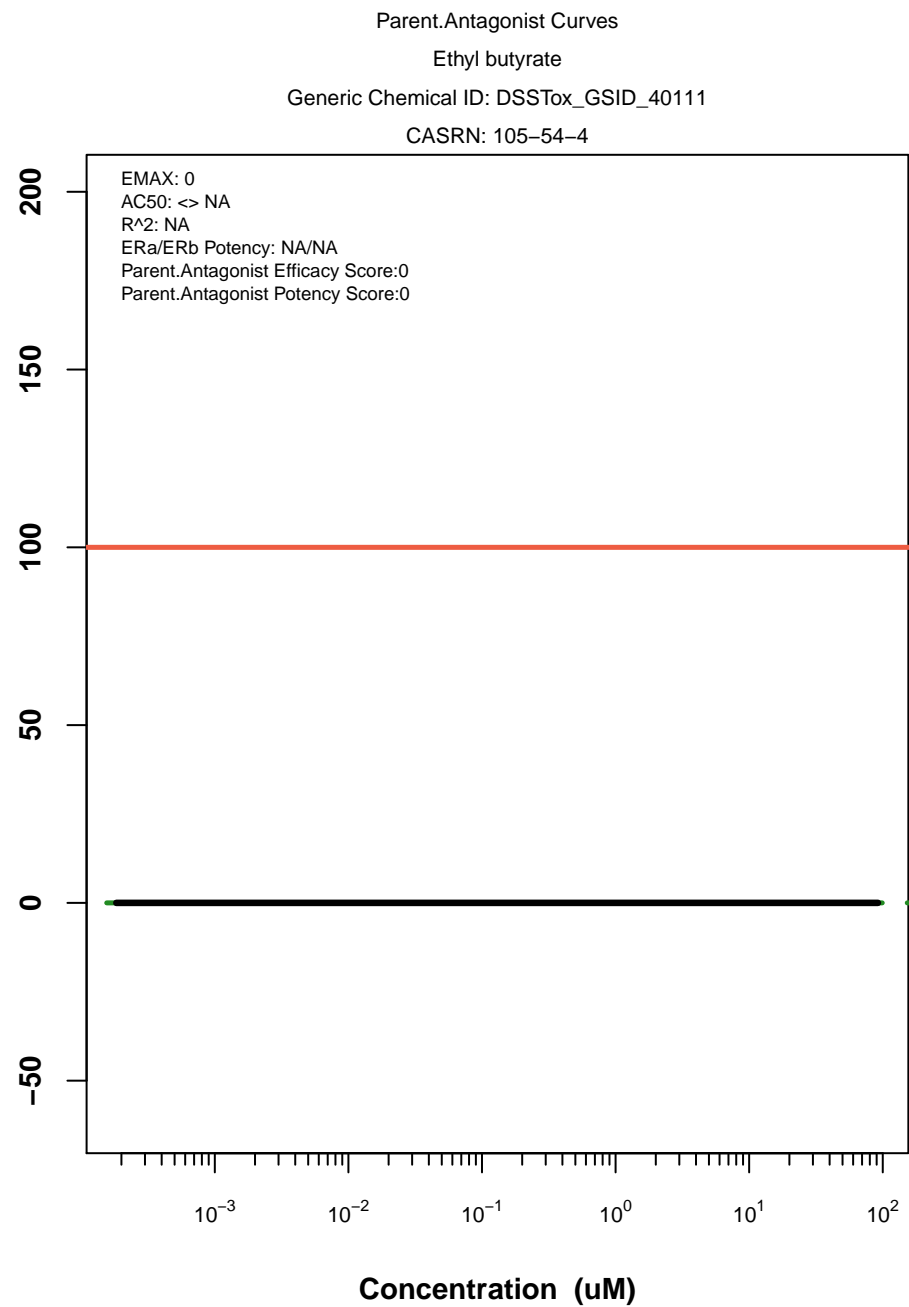
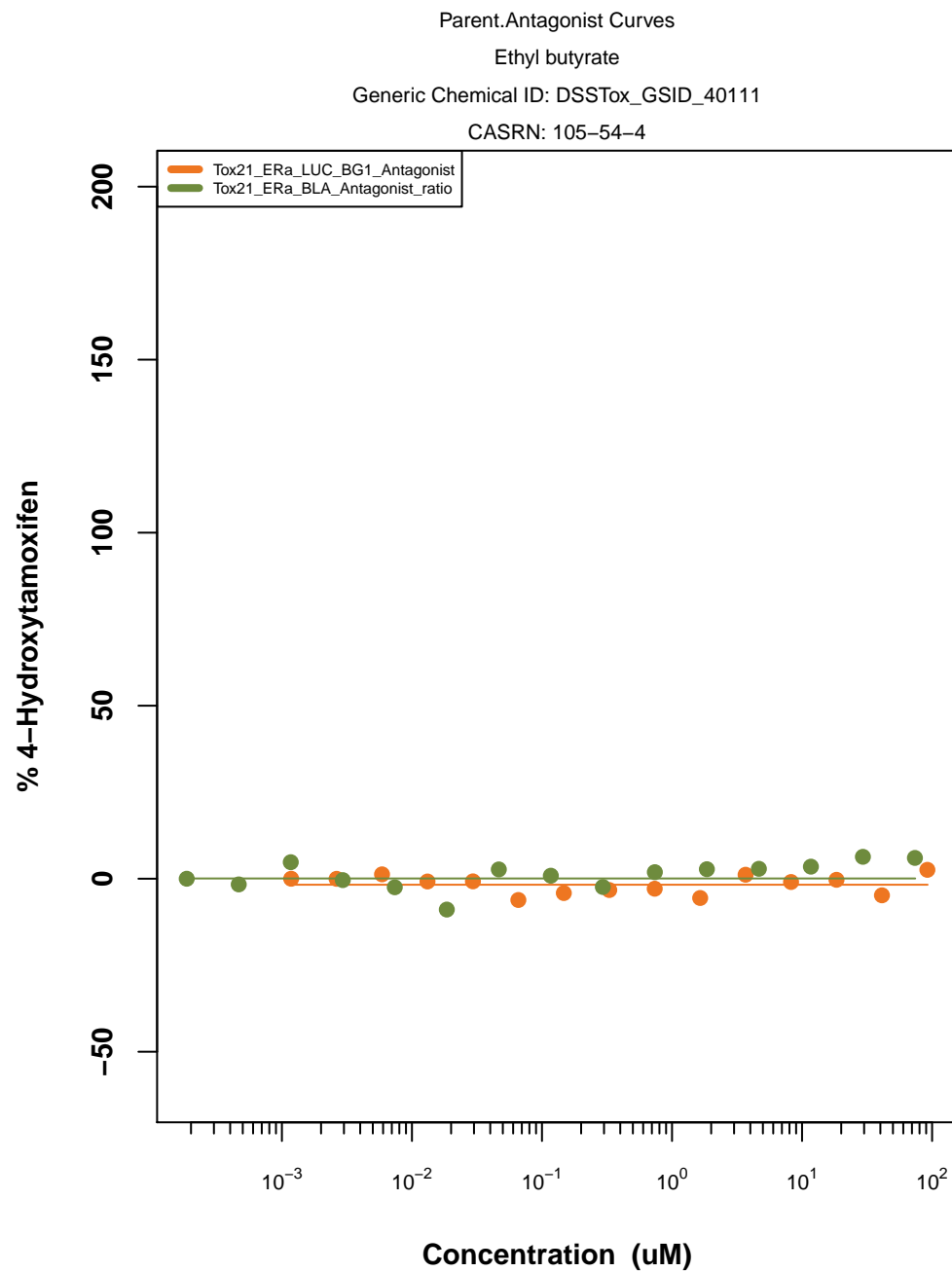
Parent.Antagonist Curves
Monobutyl phthalate
Generic Chemical ID: DSSTox_GSID_40002
CASRN: 131-70-4

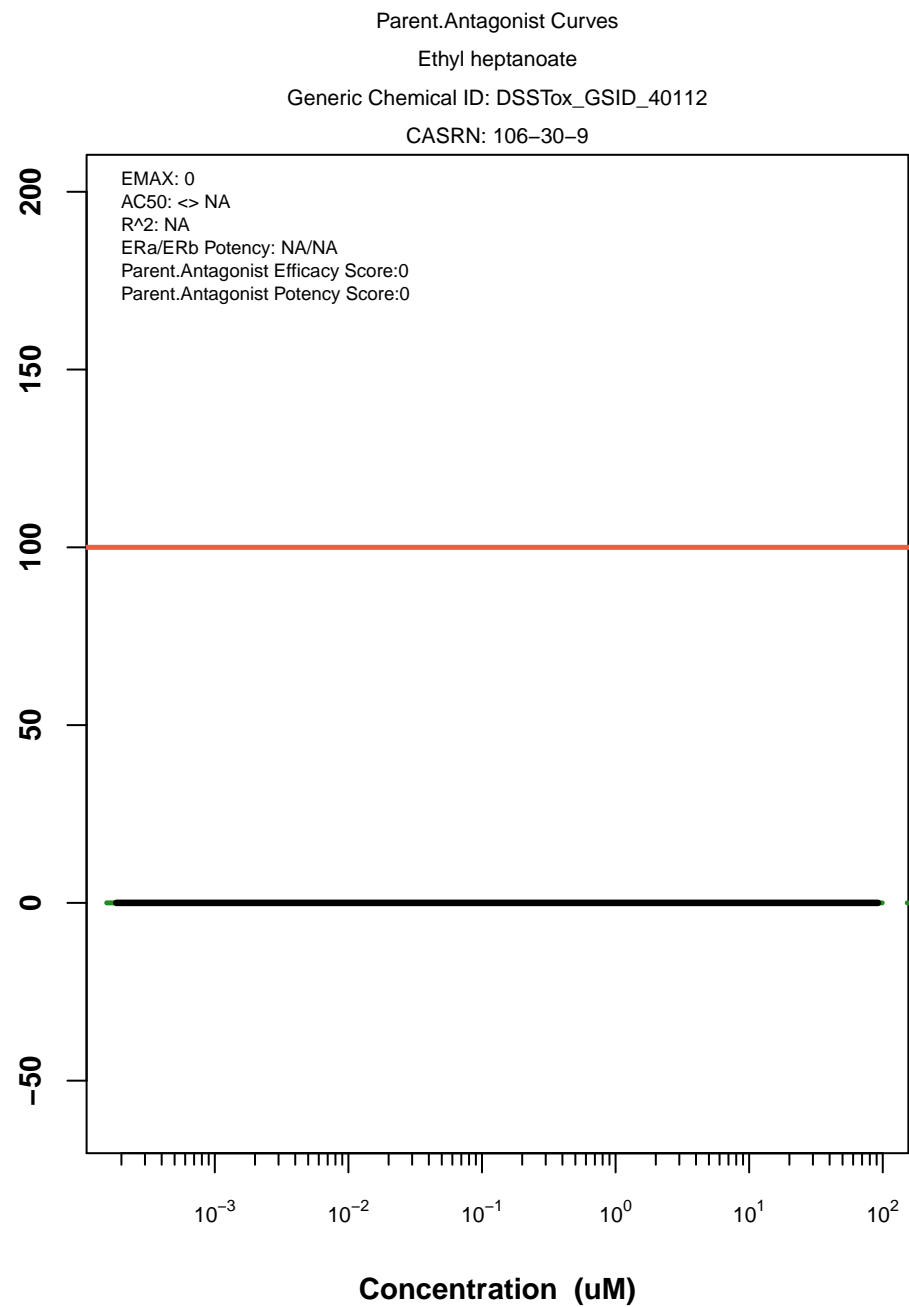
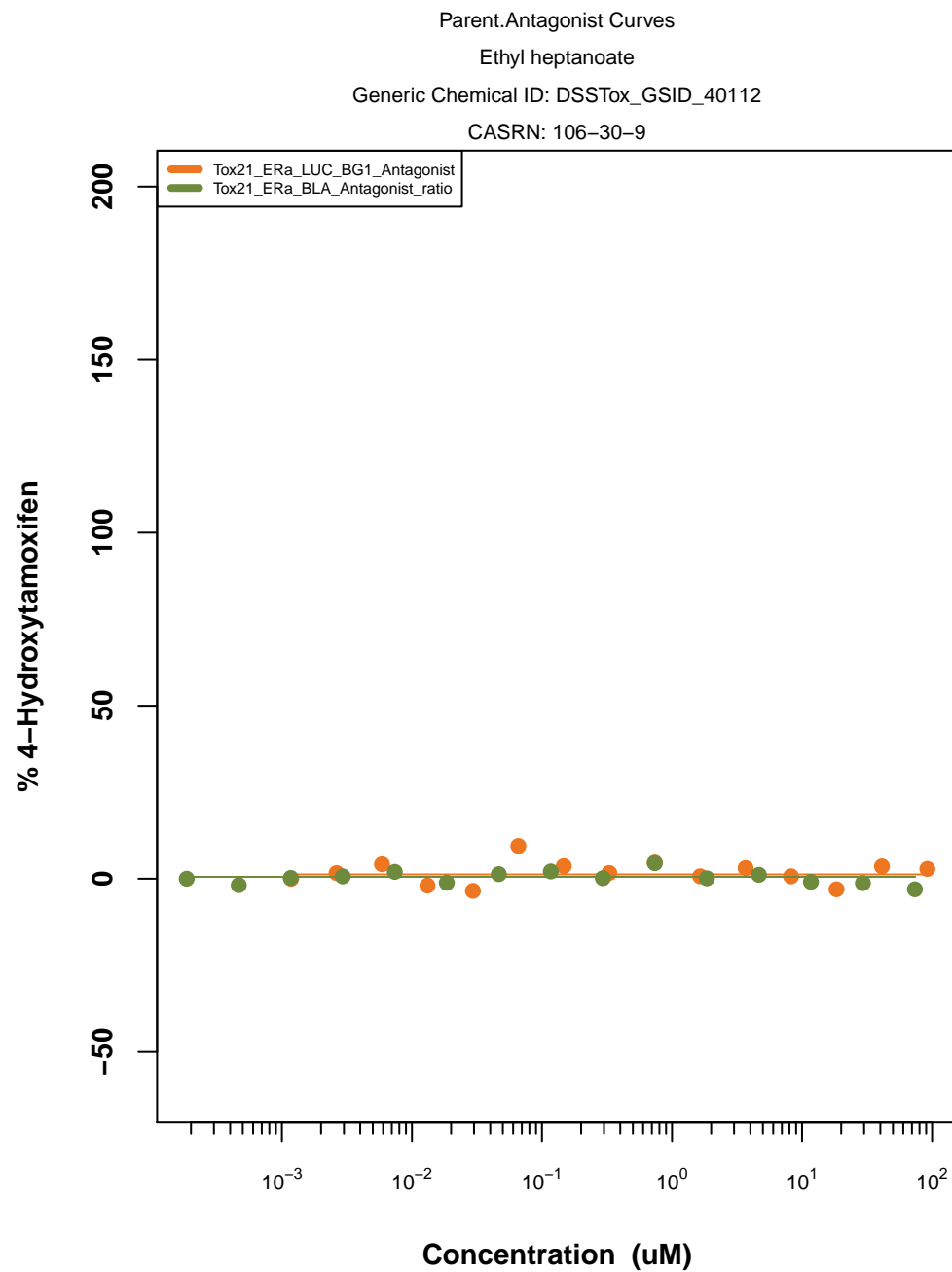


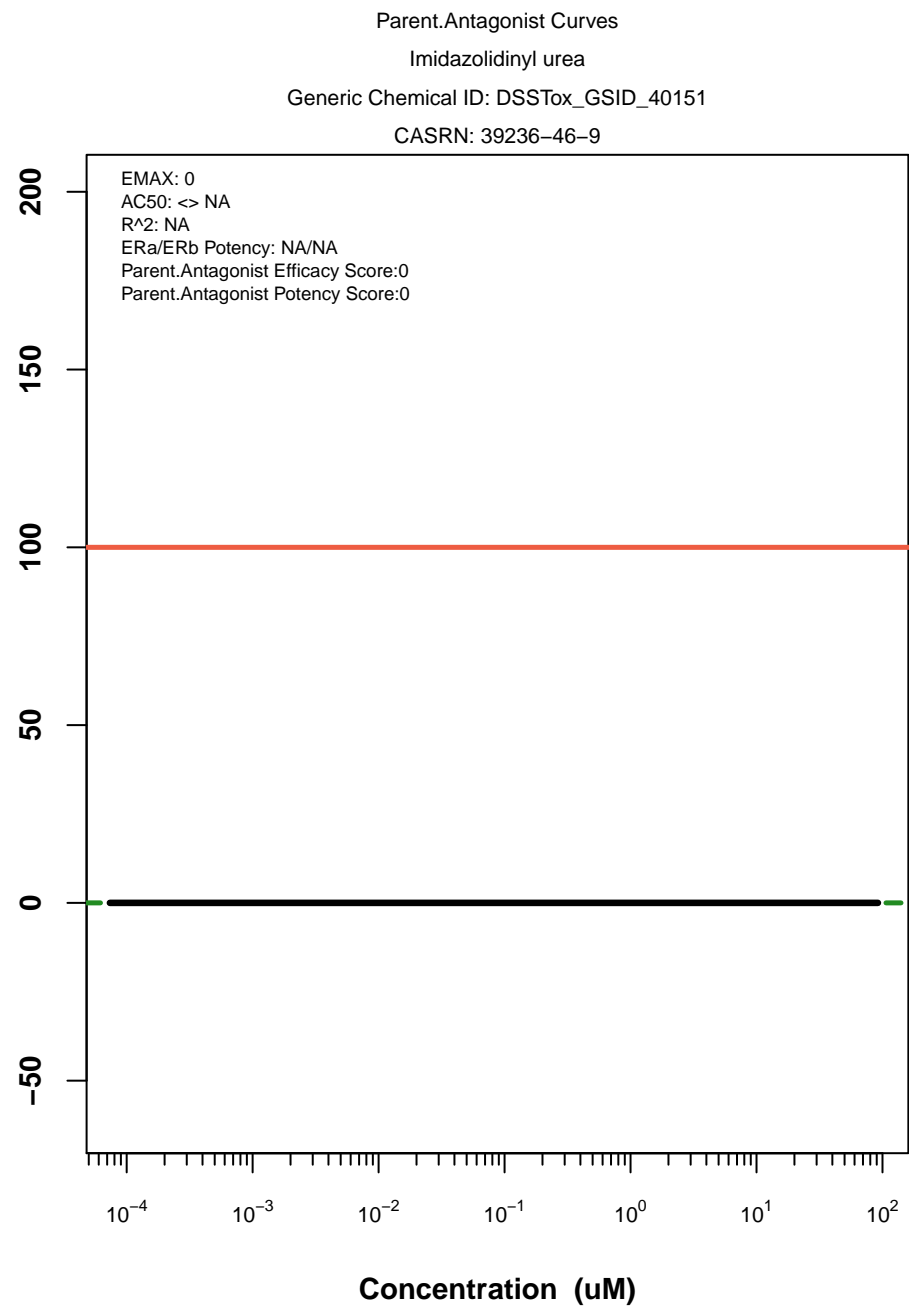
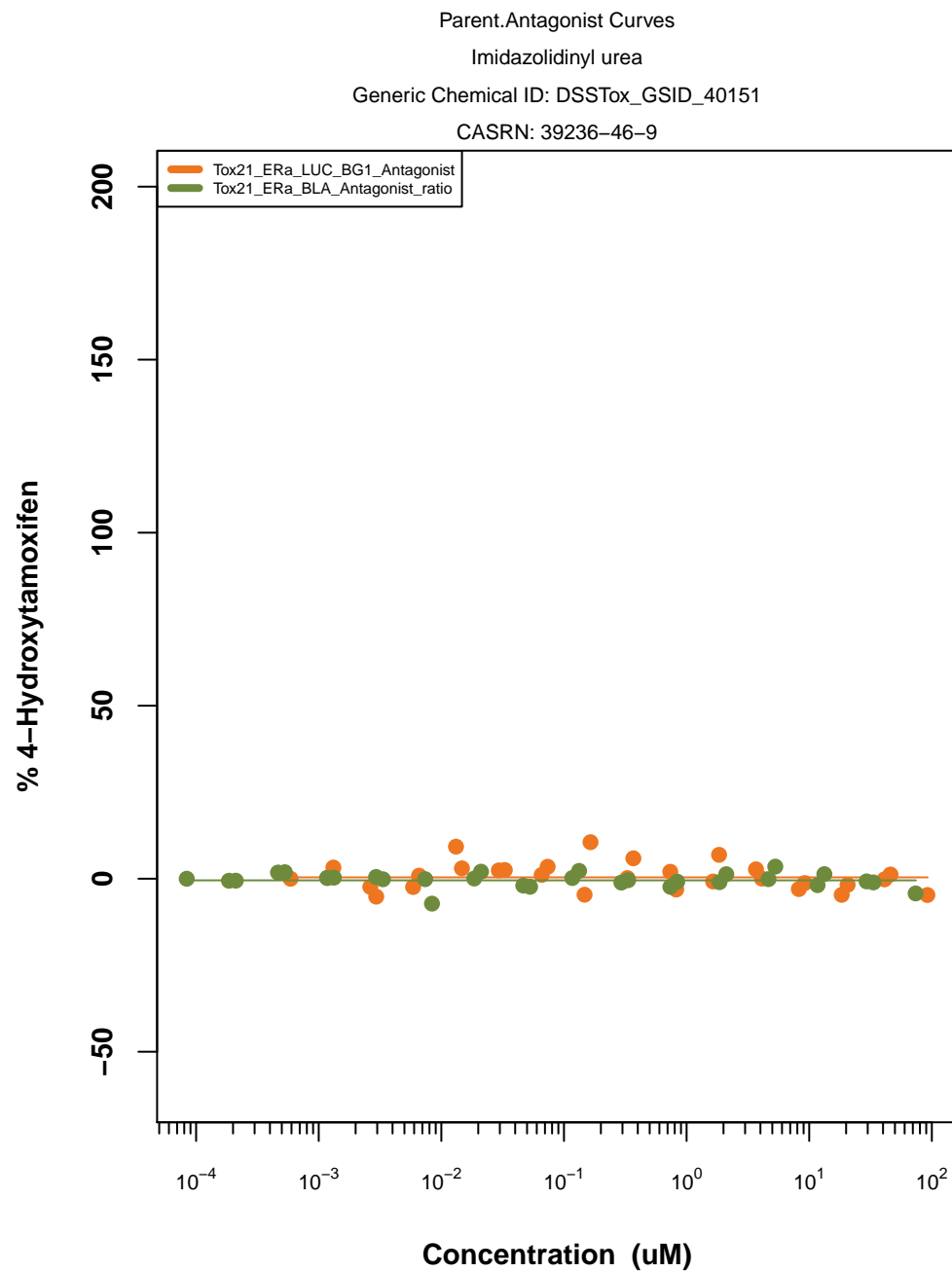
Parent.Antagonist Curves
Monobutyl phthalate
Generic Chemical ID: DSSTox_GSID_40002
CASRN: 131-70-4



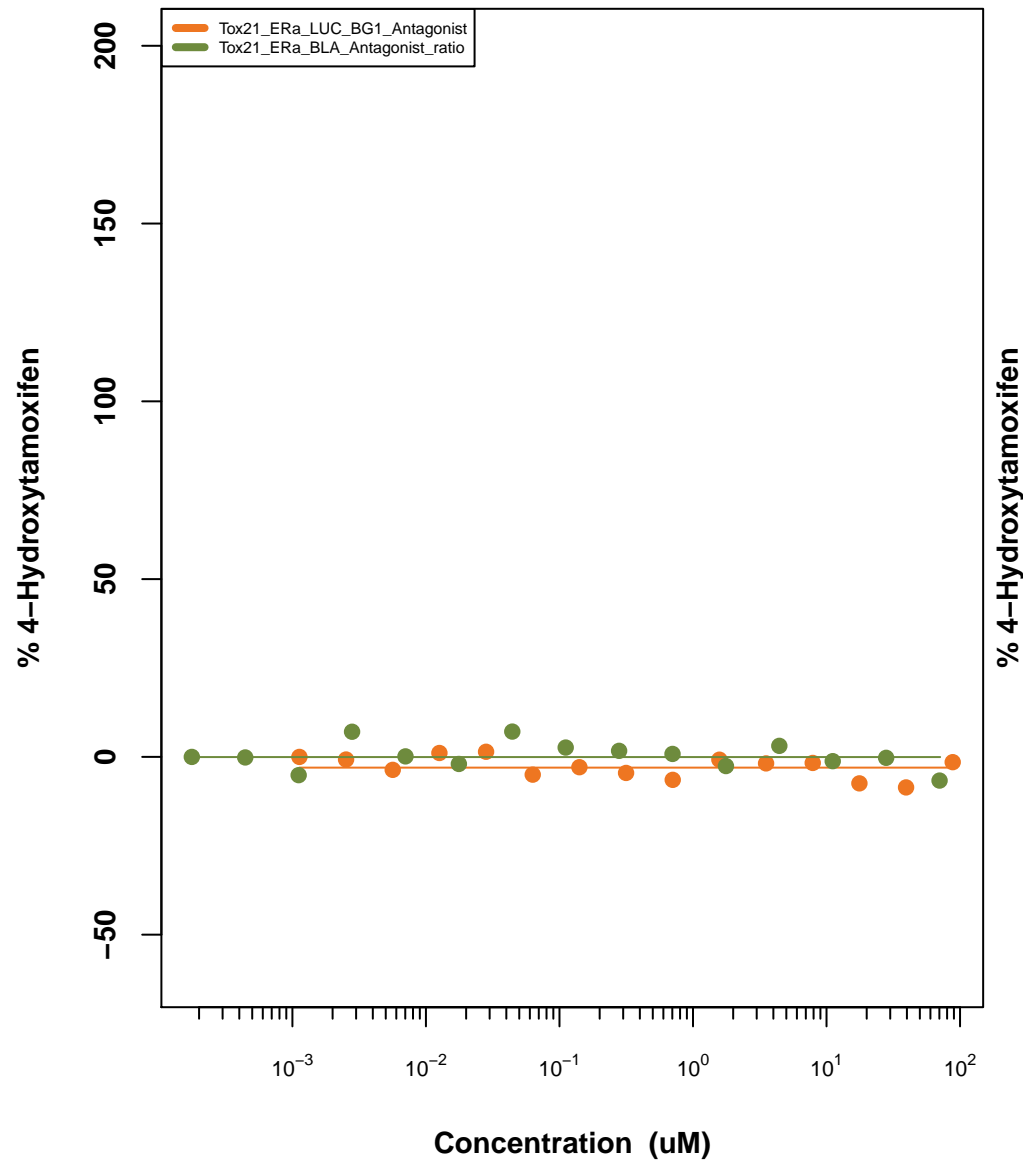




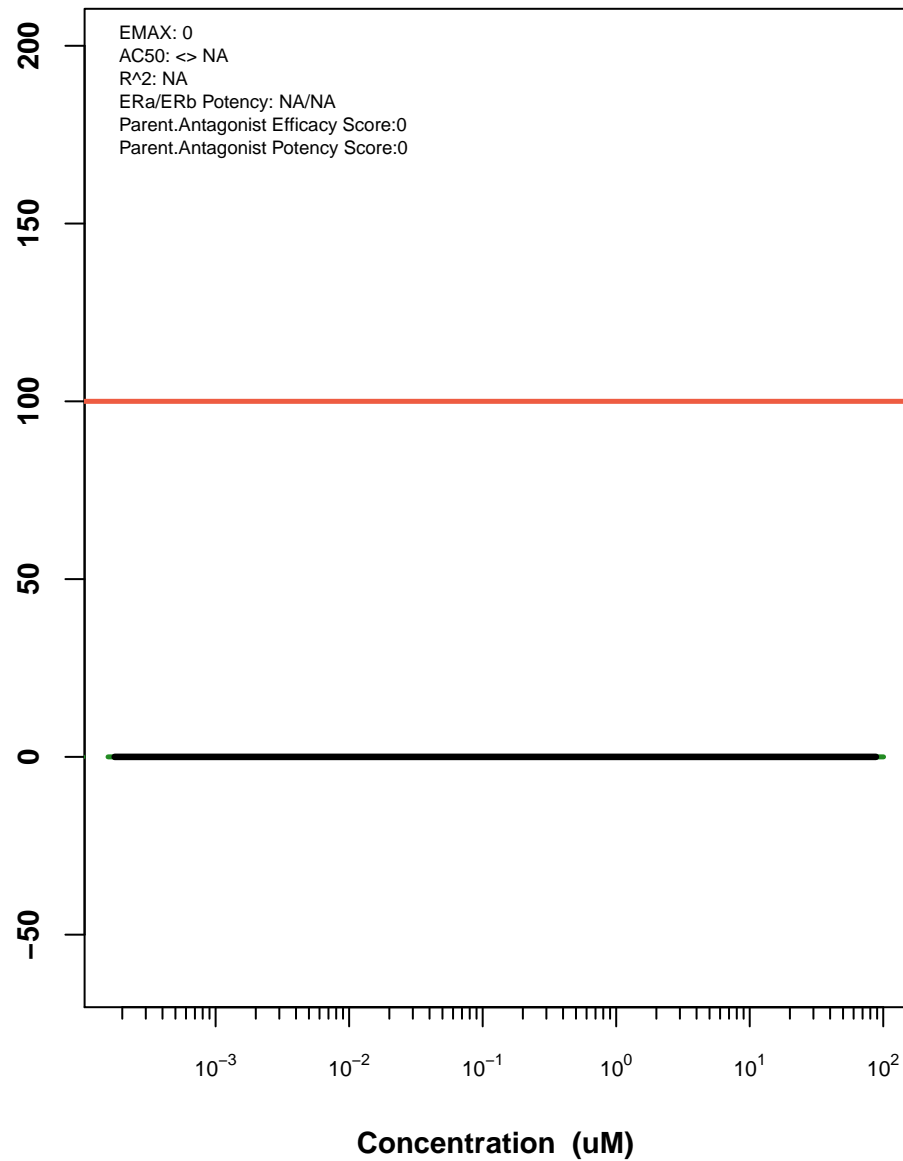




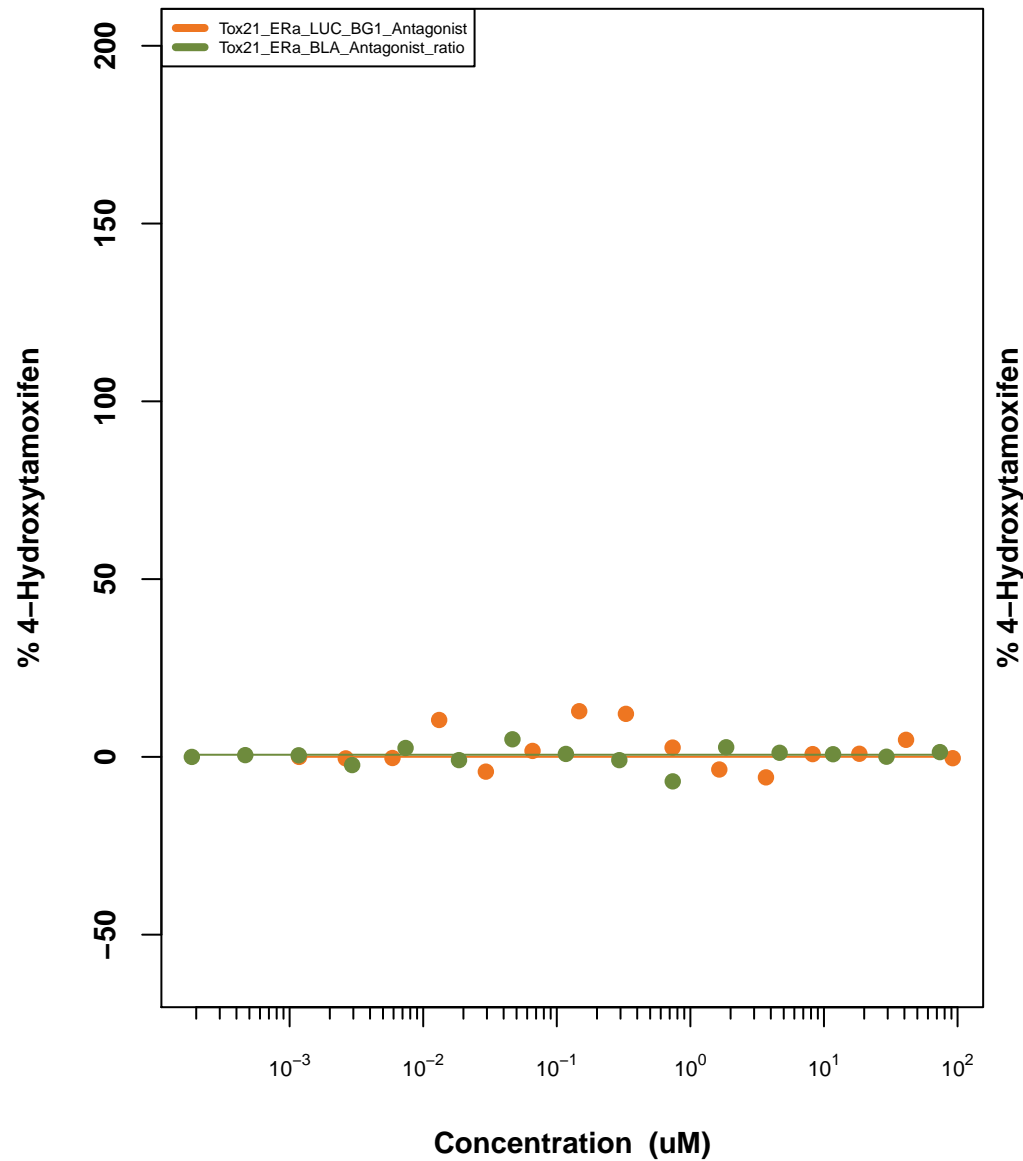
Parent.Antagonist Curves
Trifloxysulfuron-sodium
Generic Chemical ID: DSSTox_GSID_40222
CASRN: 199119-58-9



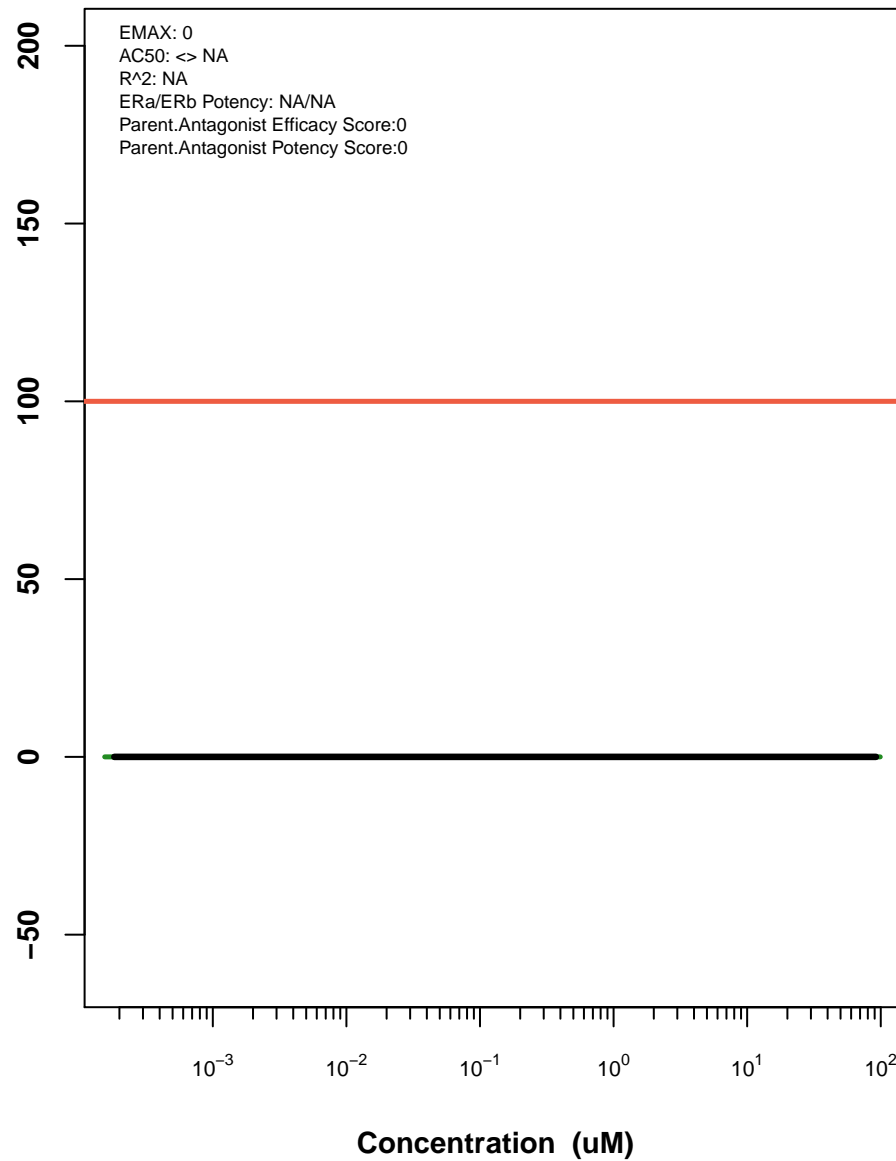
Parent.Antagonist Curves
Trifloxysulfuron-sodium
Generic Chemical ID: DSSTox_GSID_40222
CASRN: 199119-58-9

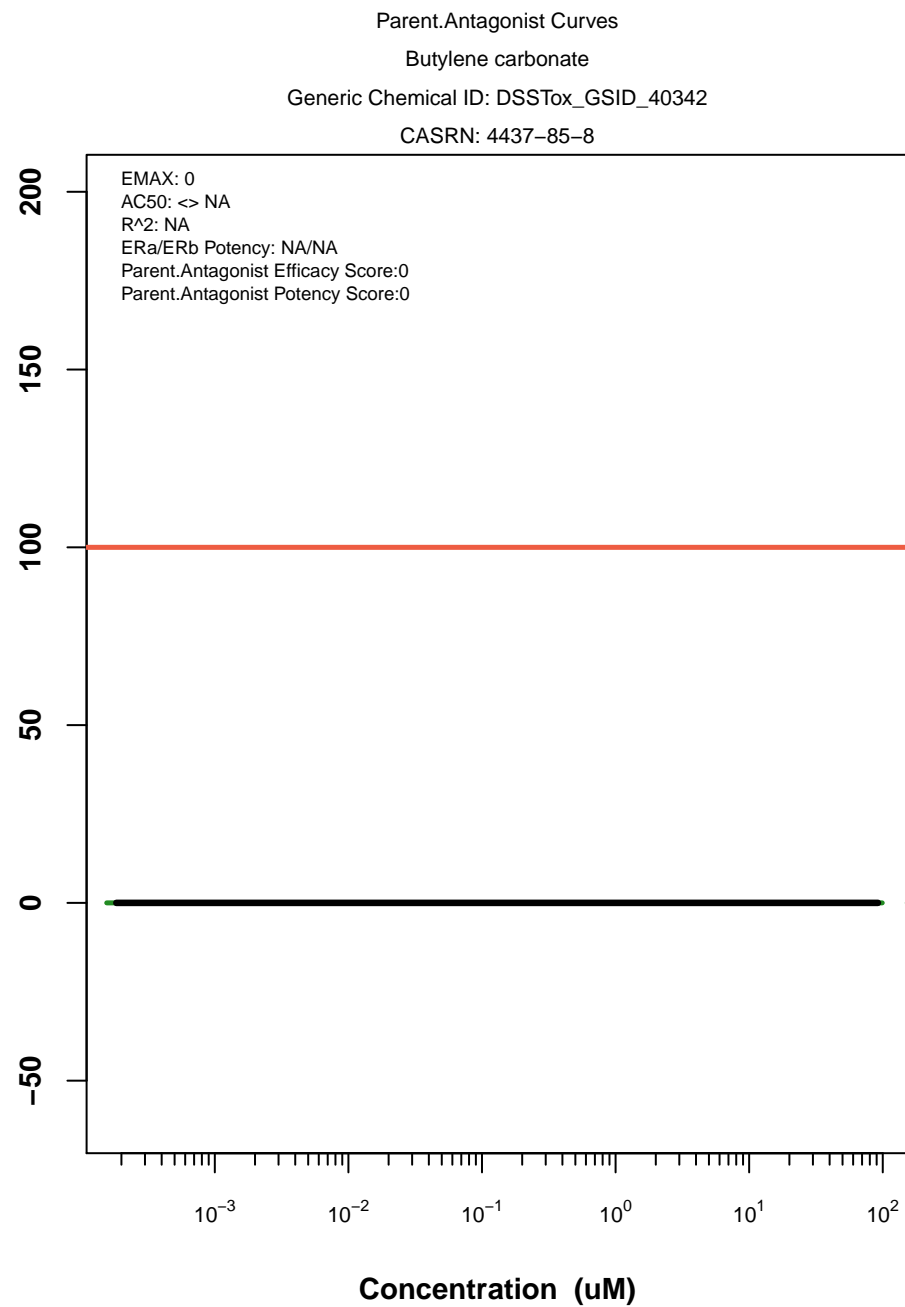
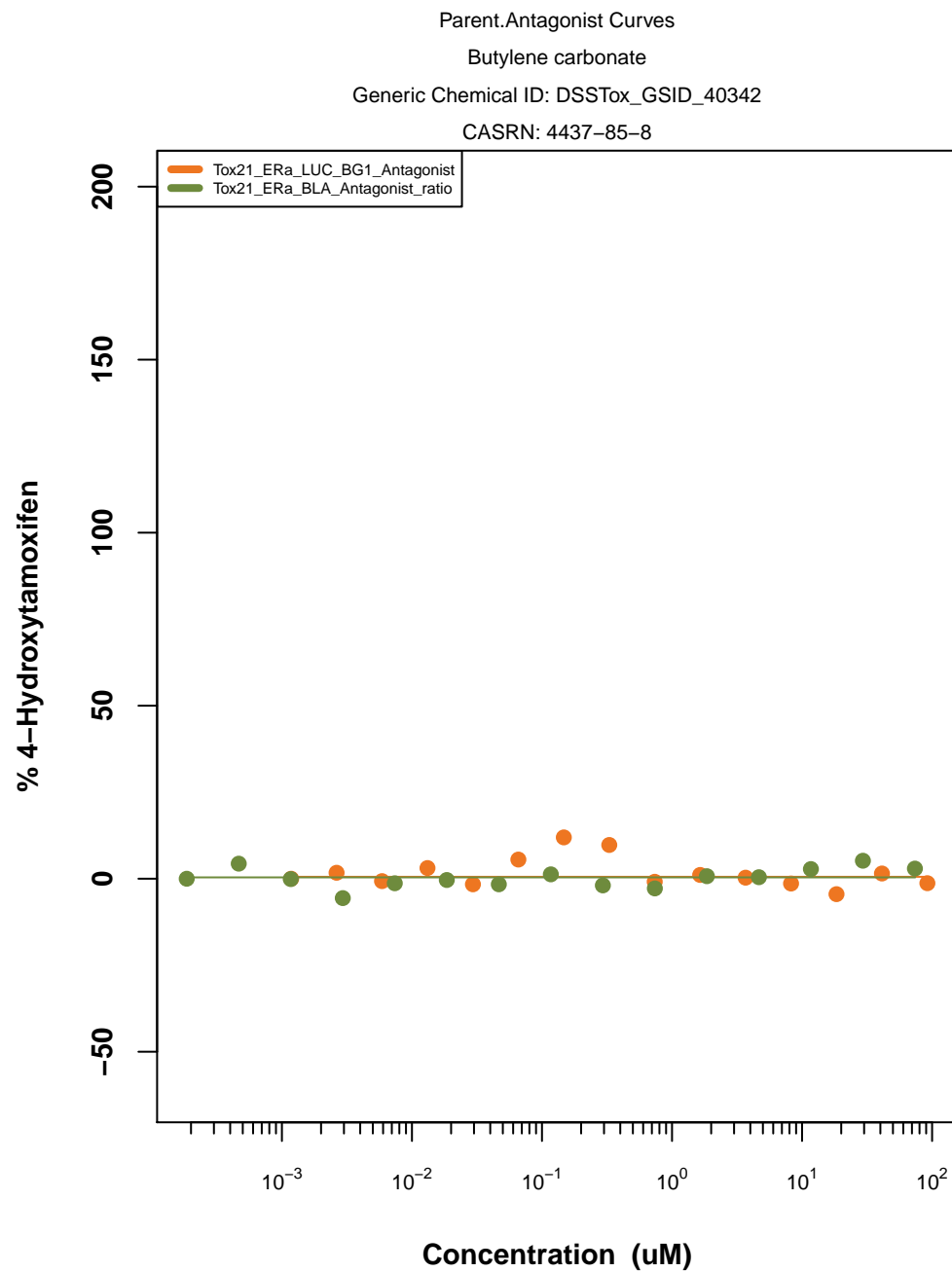


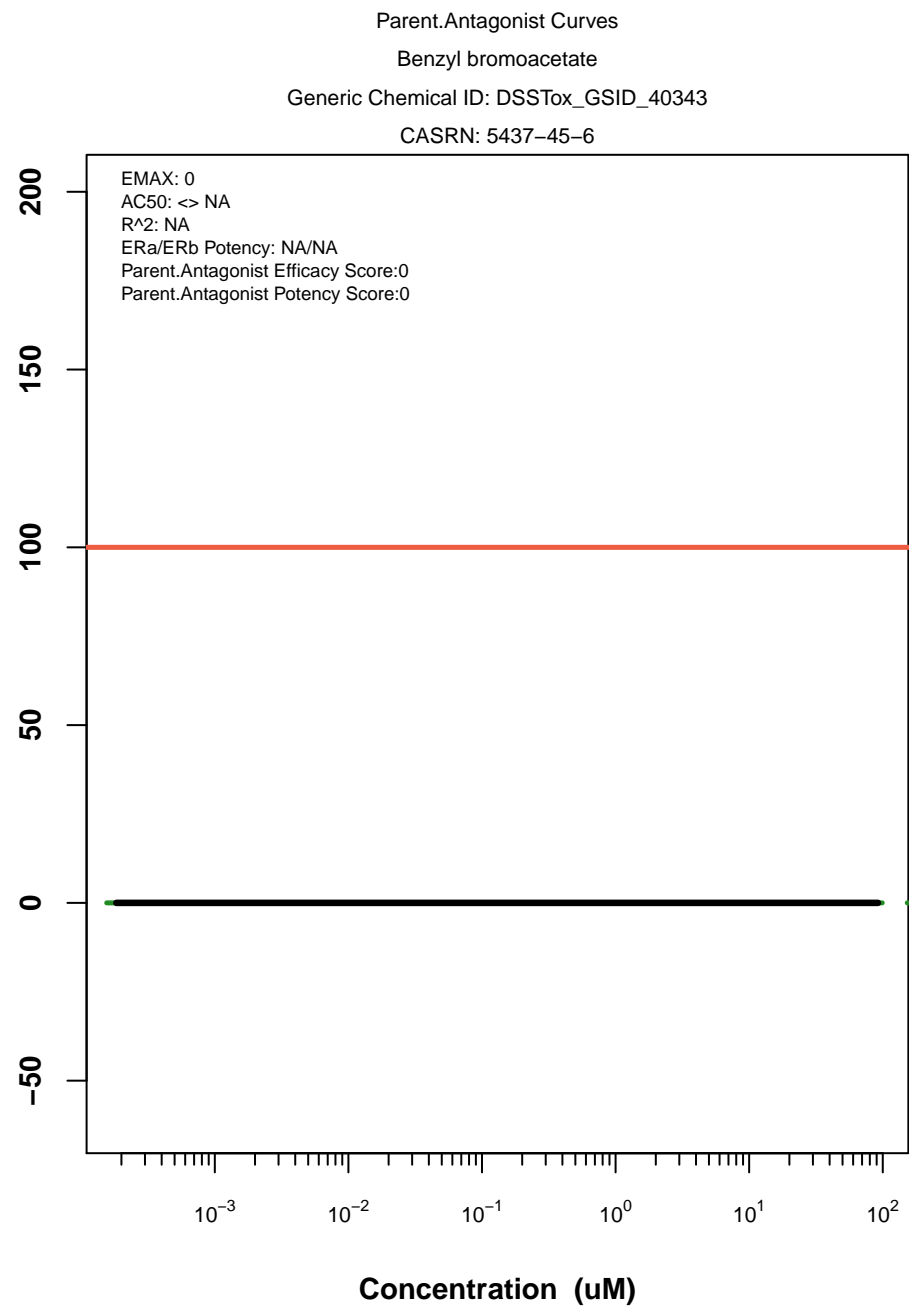
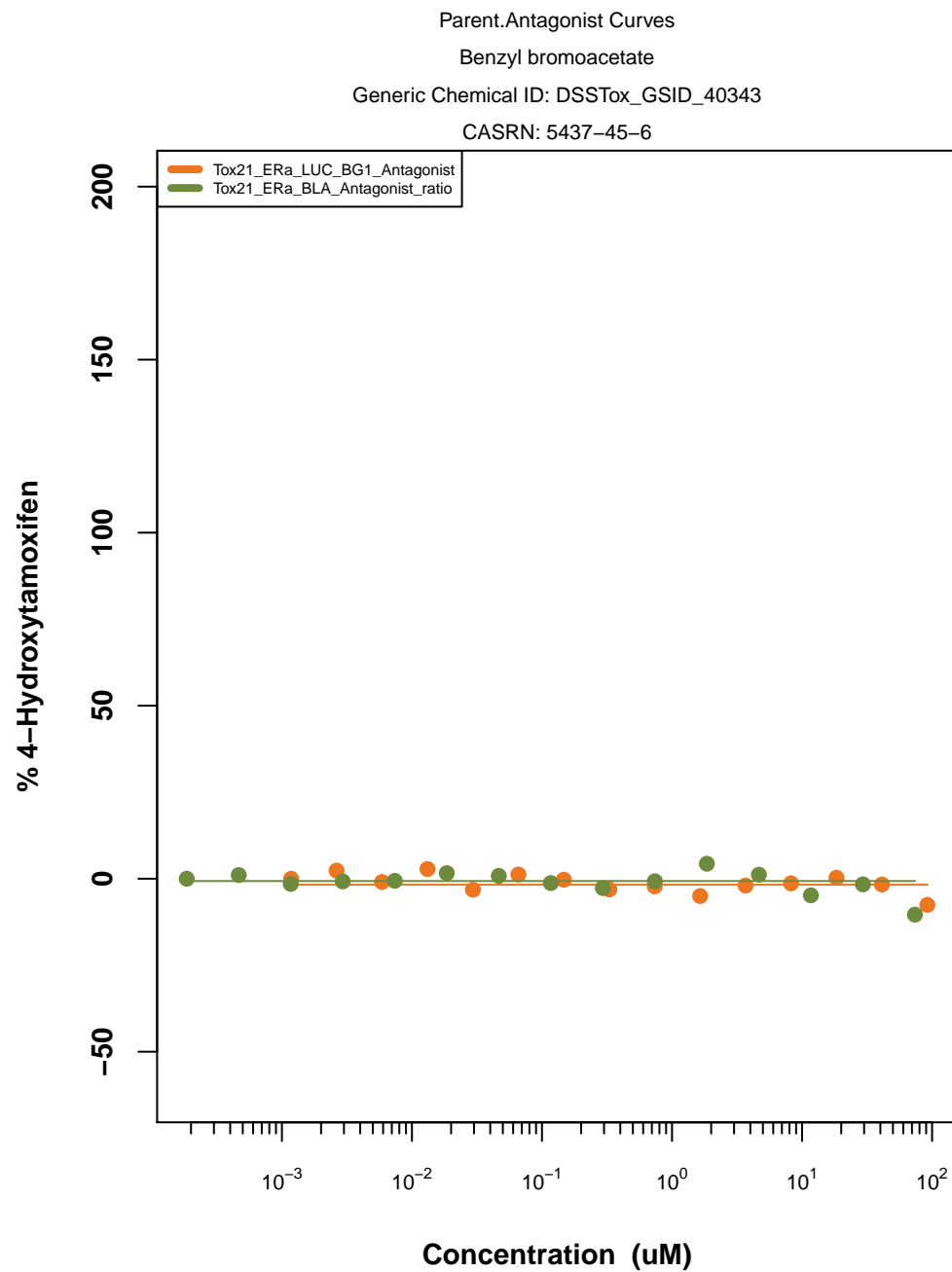
Parent.Antagonist Curves
2-Hydroxyacetophenone
Generic Chemical ID: DSSTox_GSID_40285
CASRN: 118-93-4

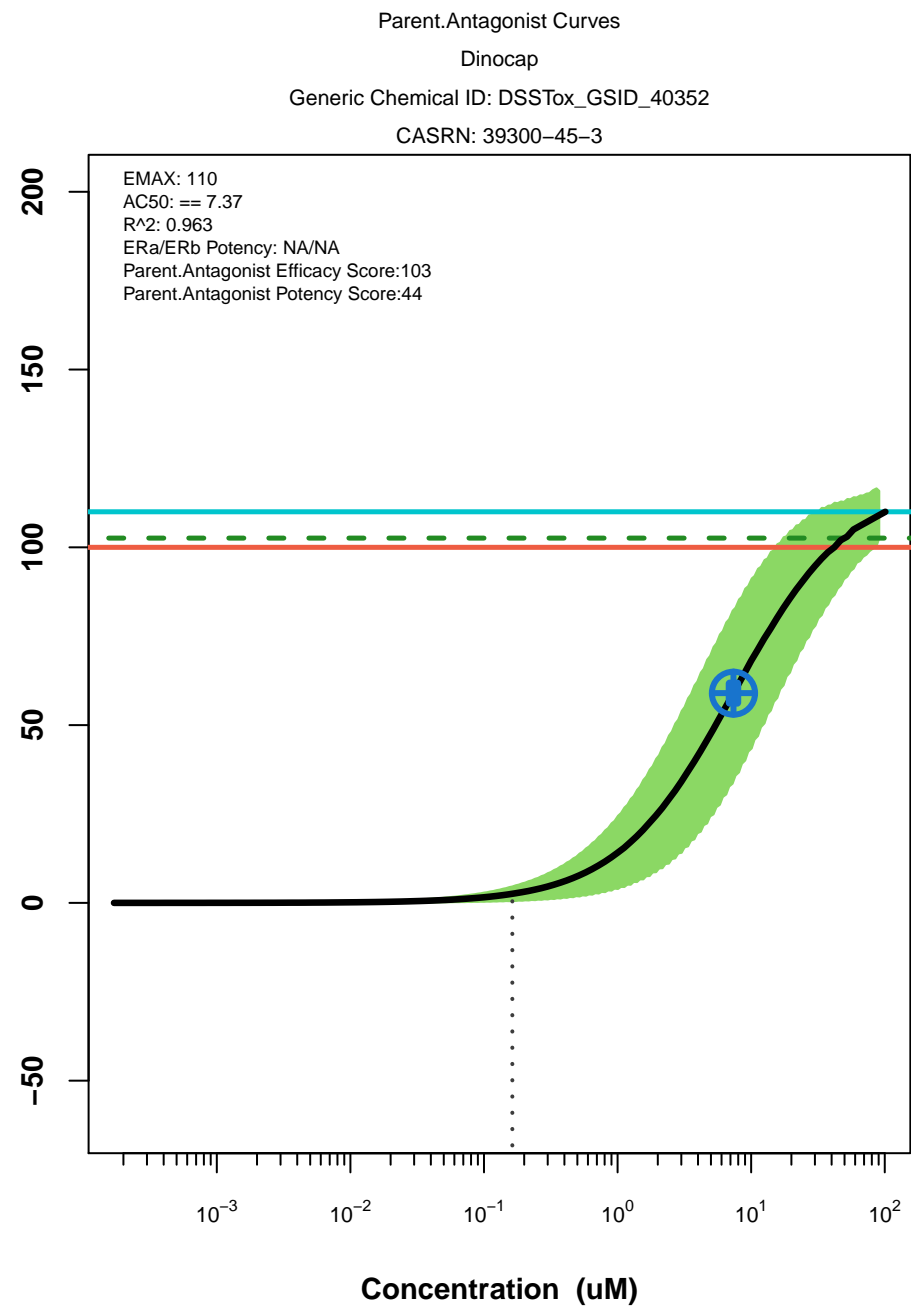
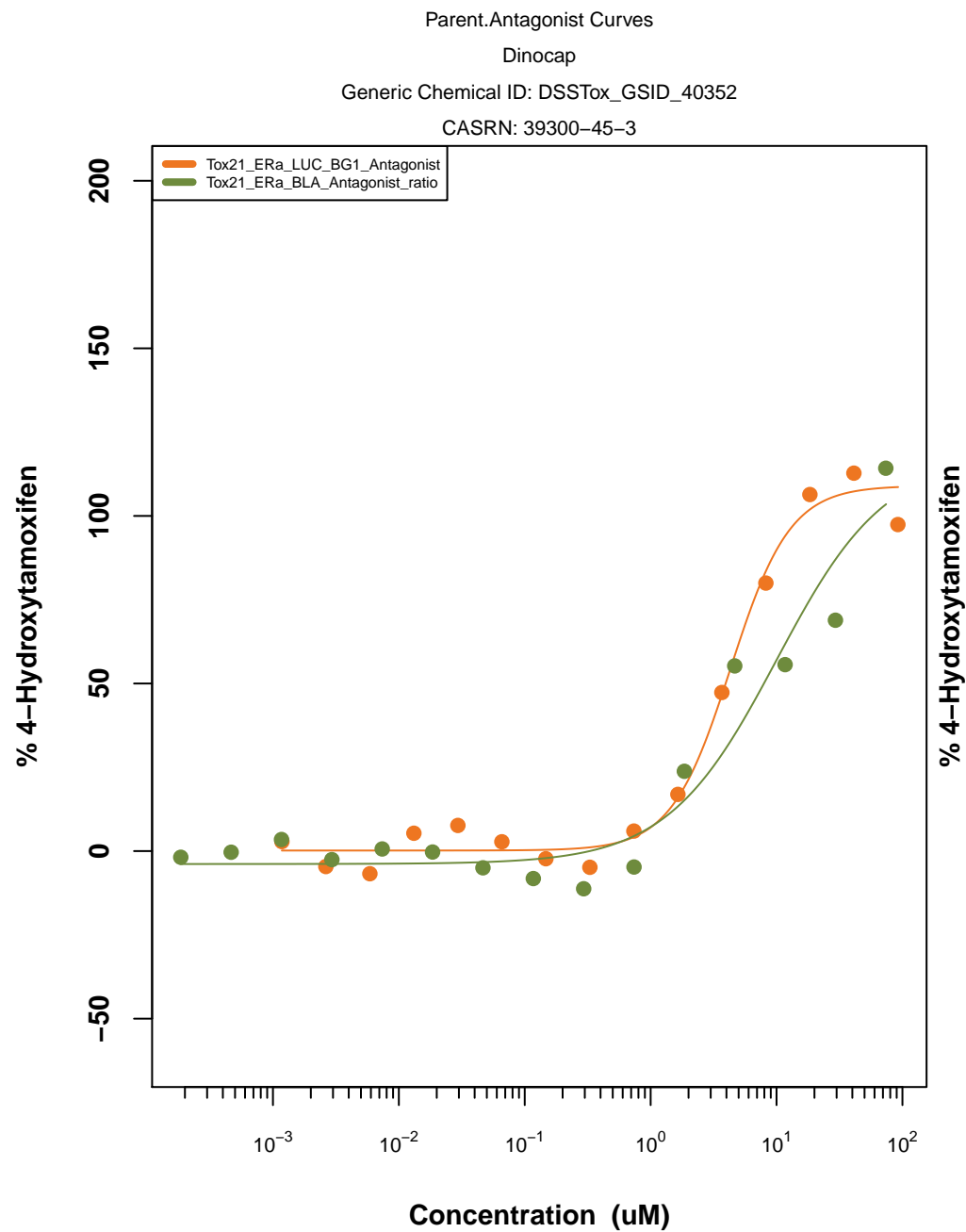


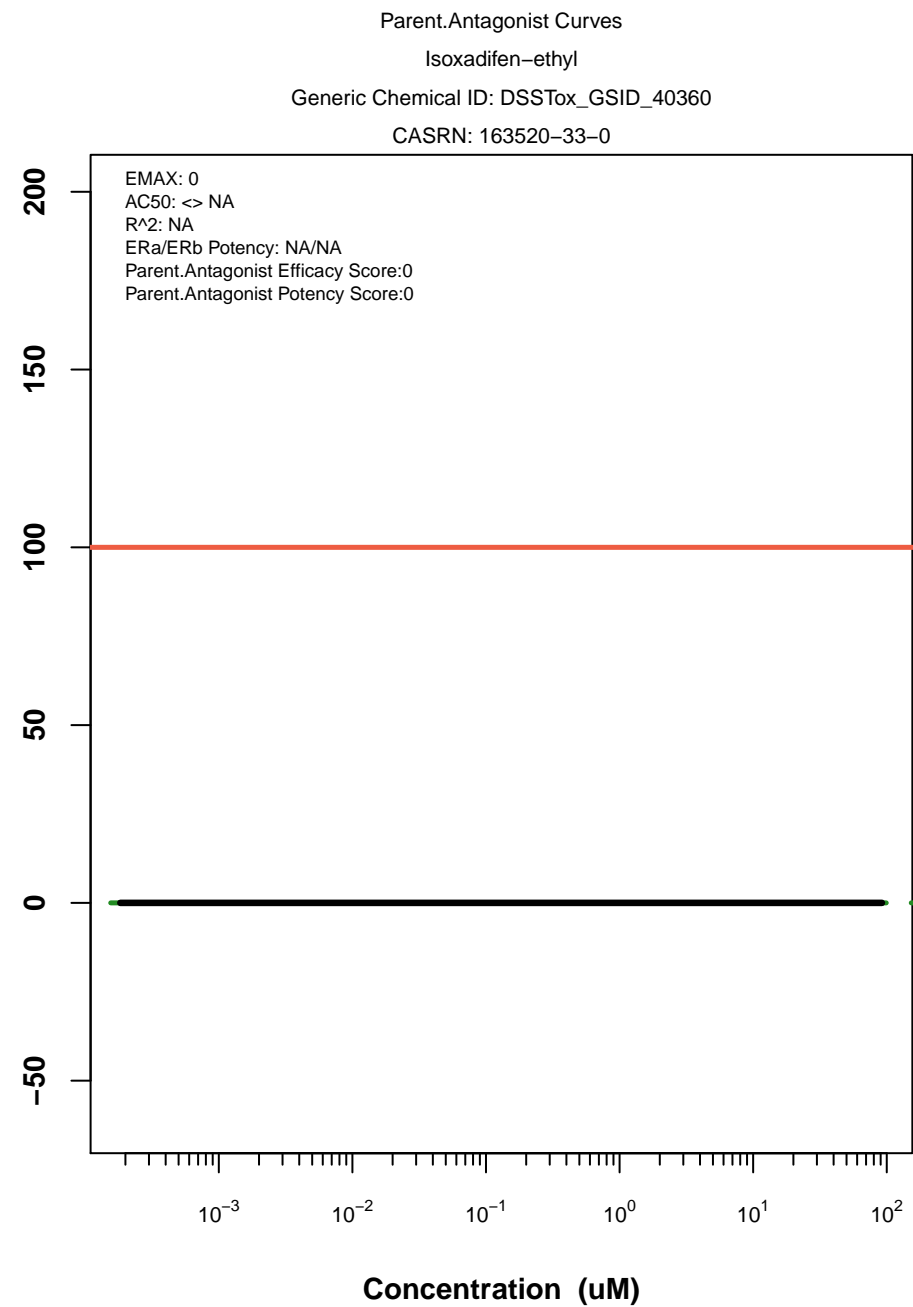
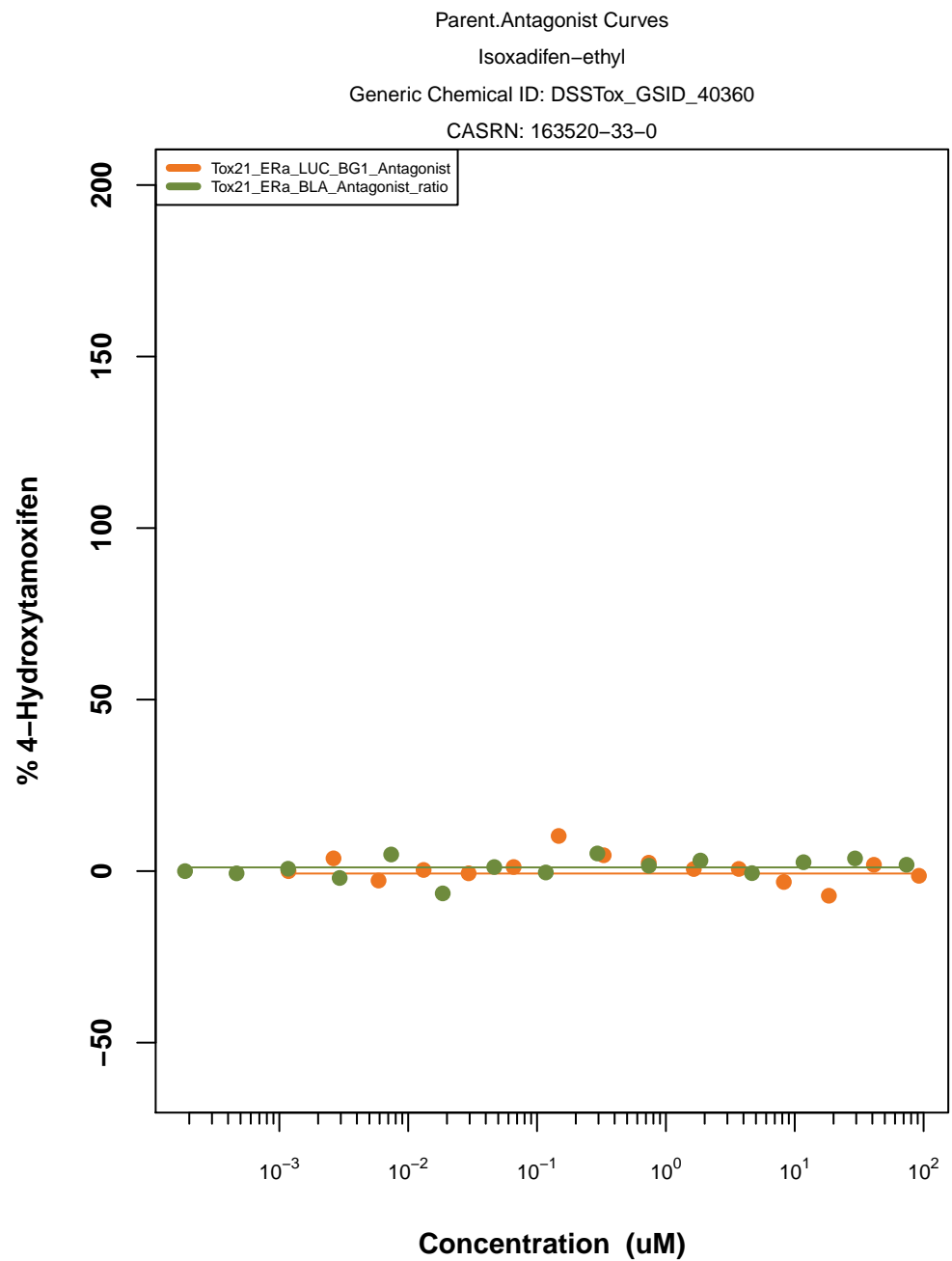
Parent.Antagonist Curves
2-Hydroxyacetophenone
Generic Chemical ID: DSSTox_GSID_40285
CASRN: 118-93-4

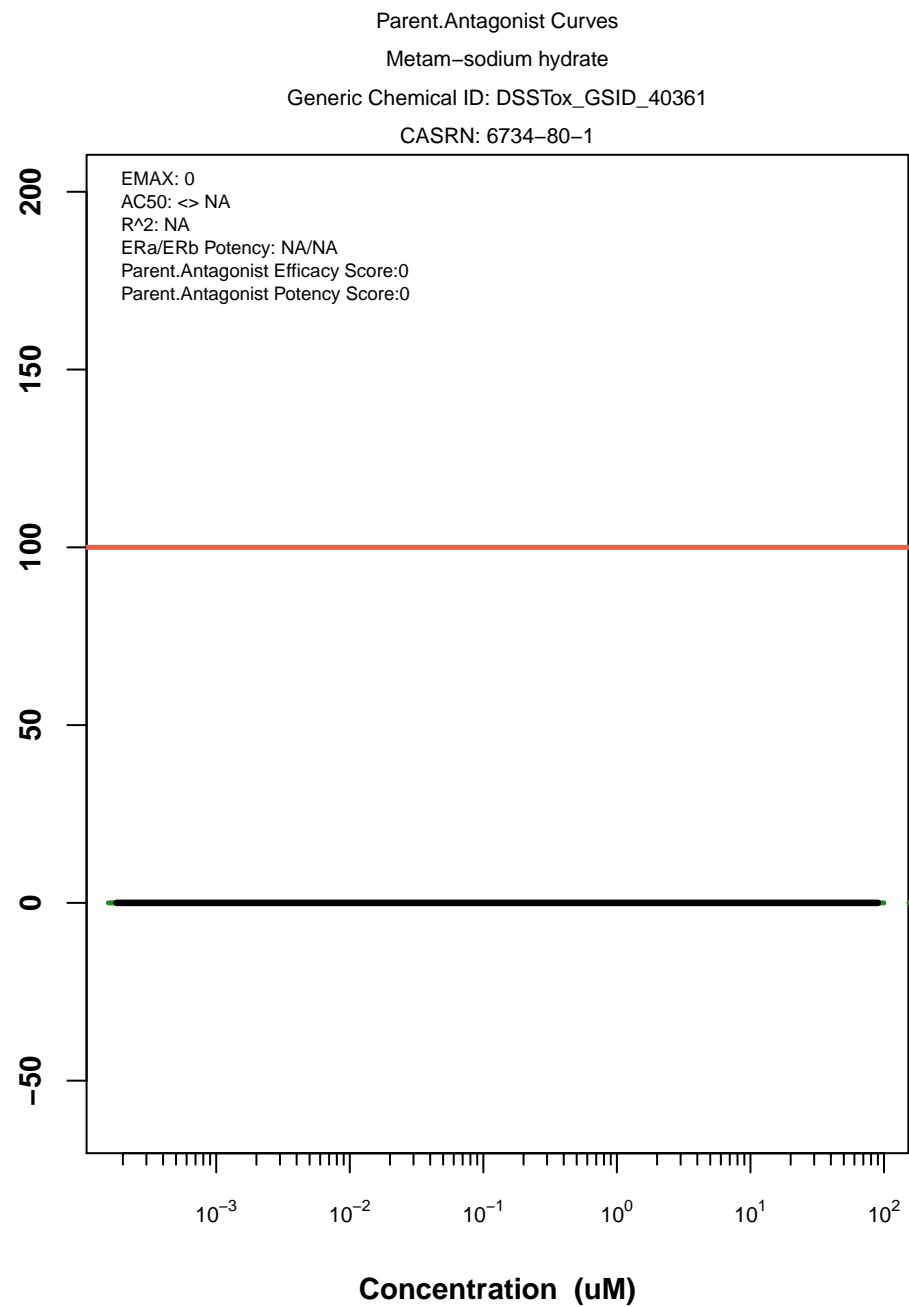
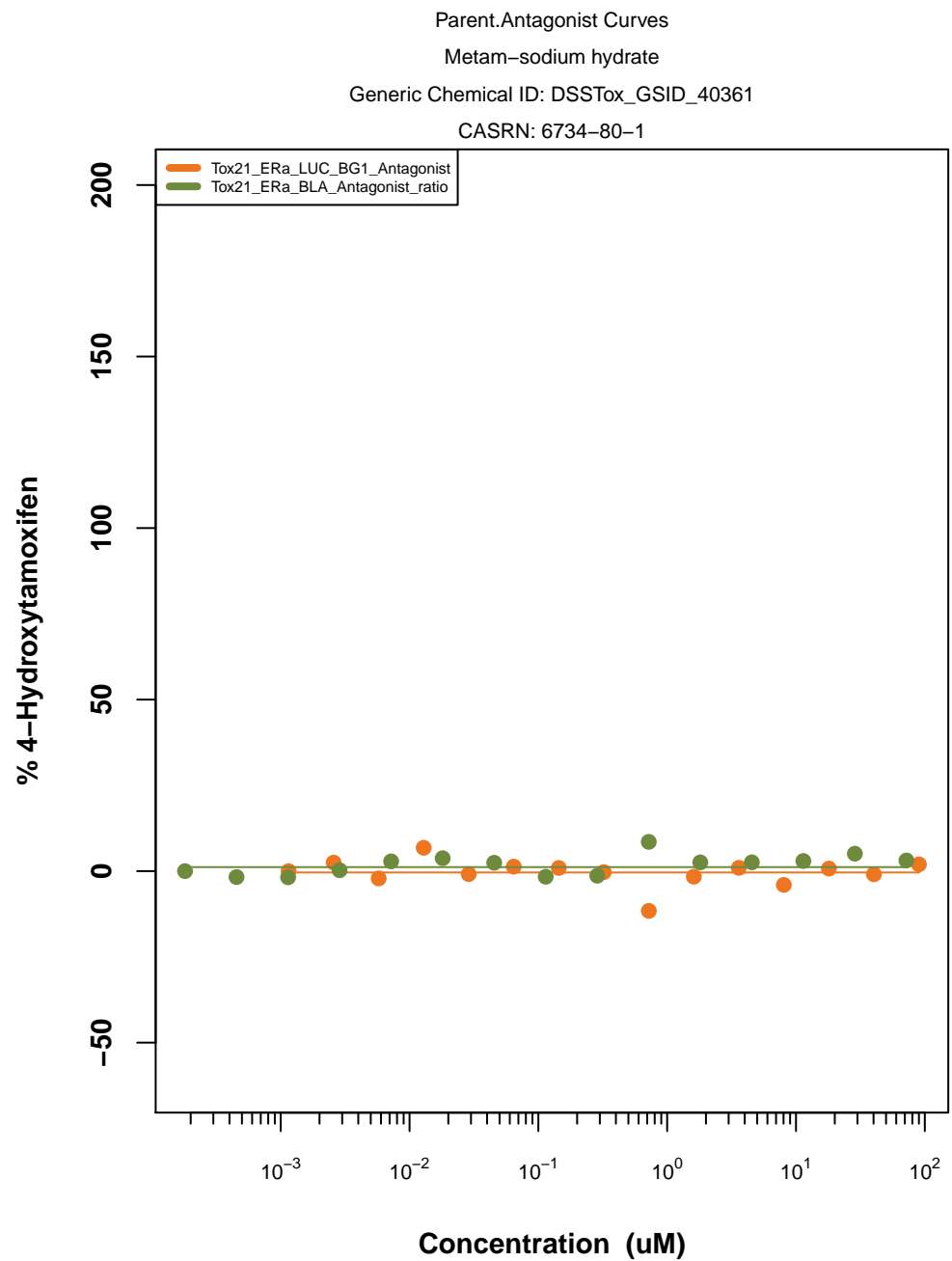


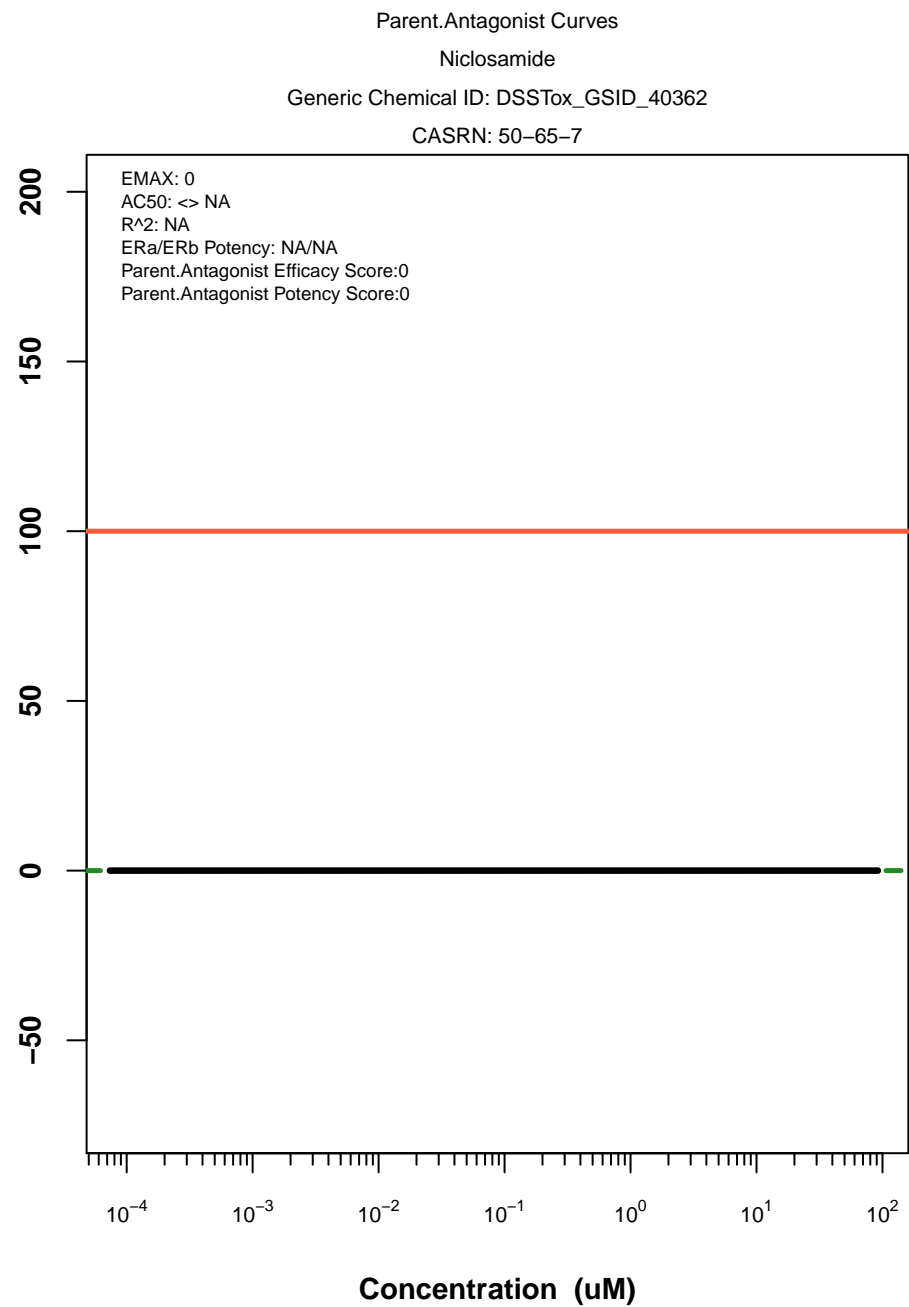
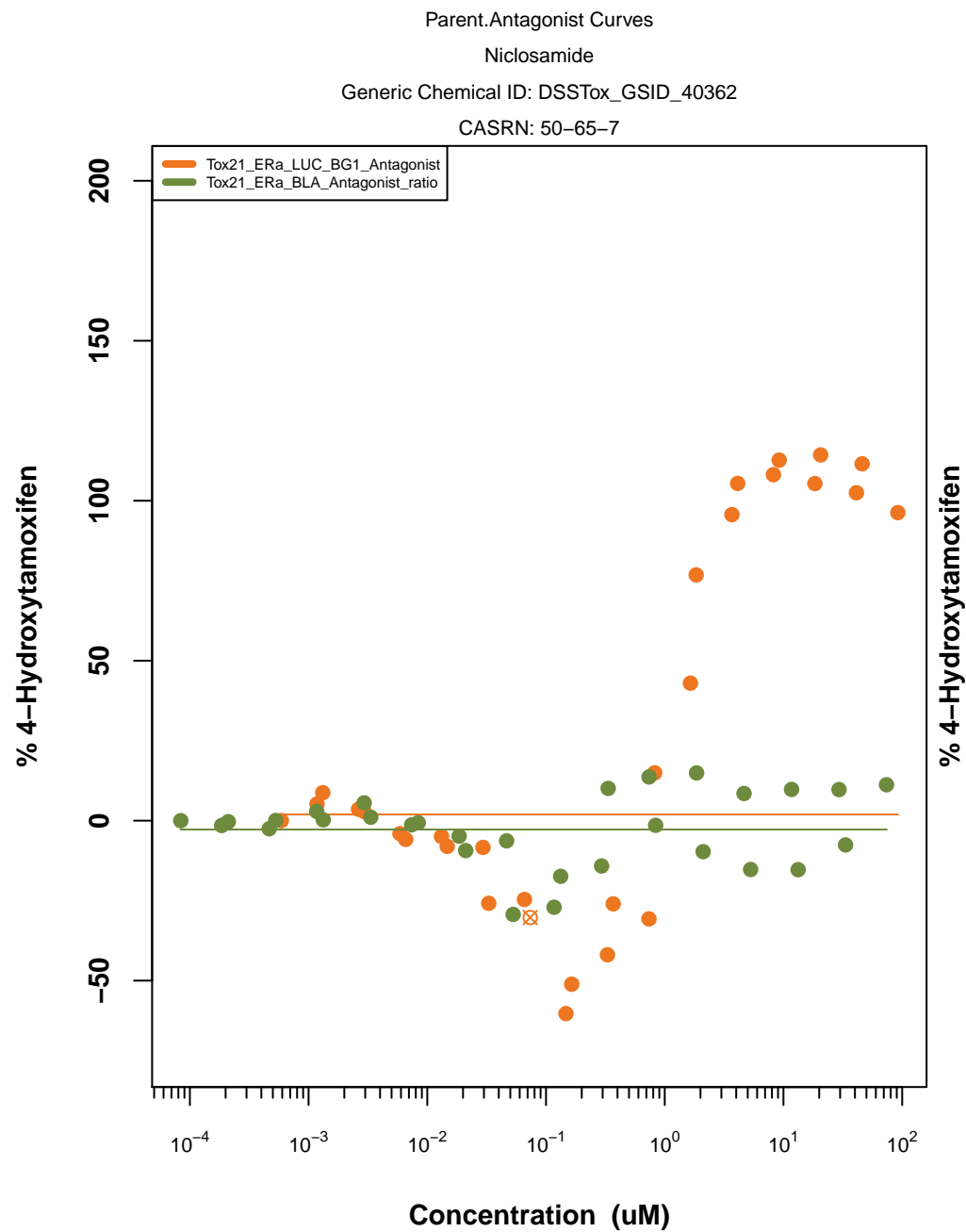


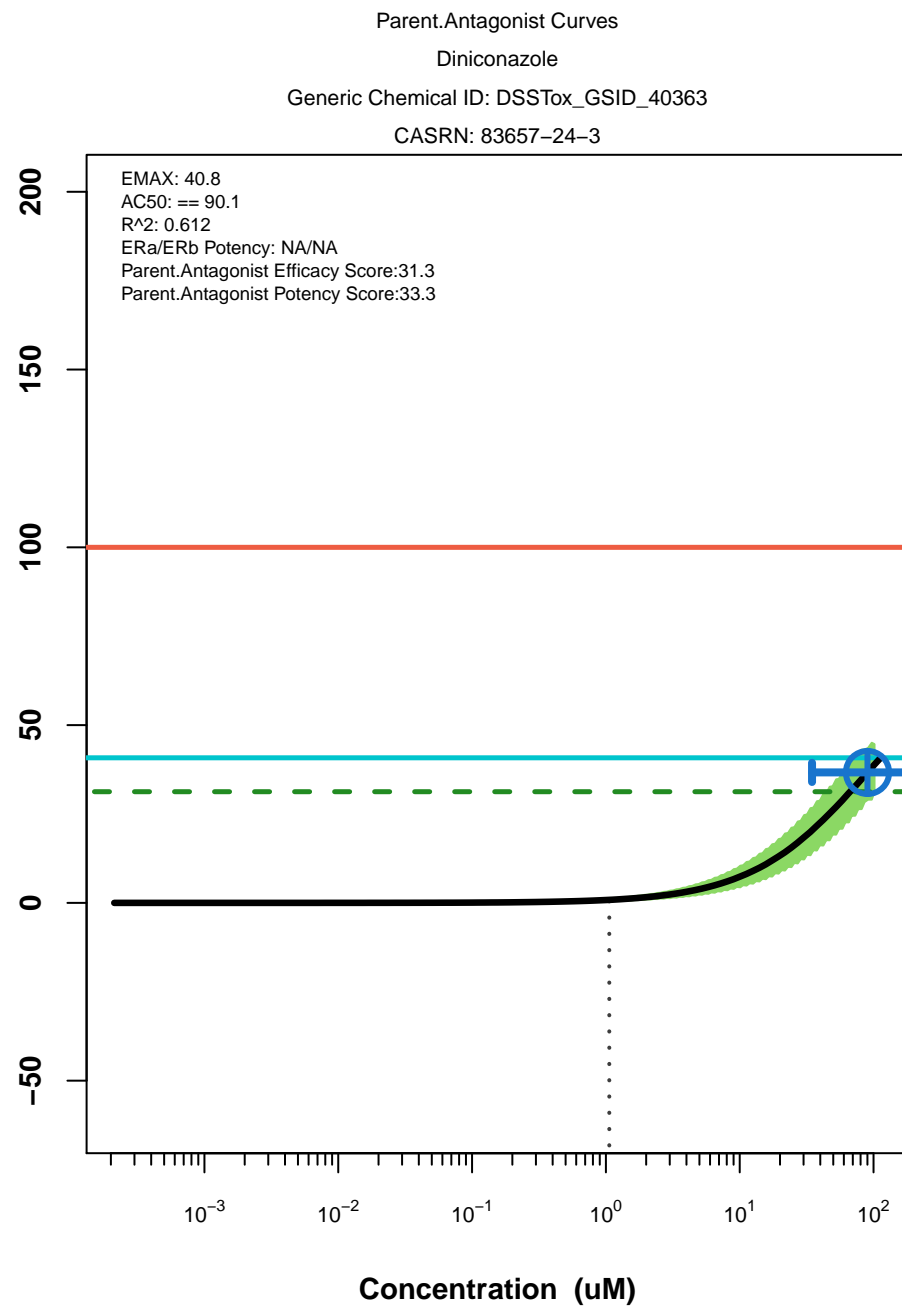
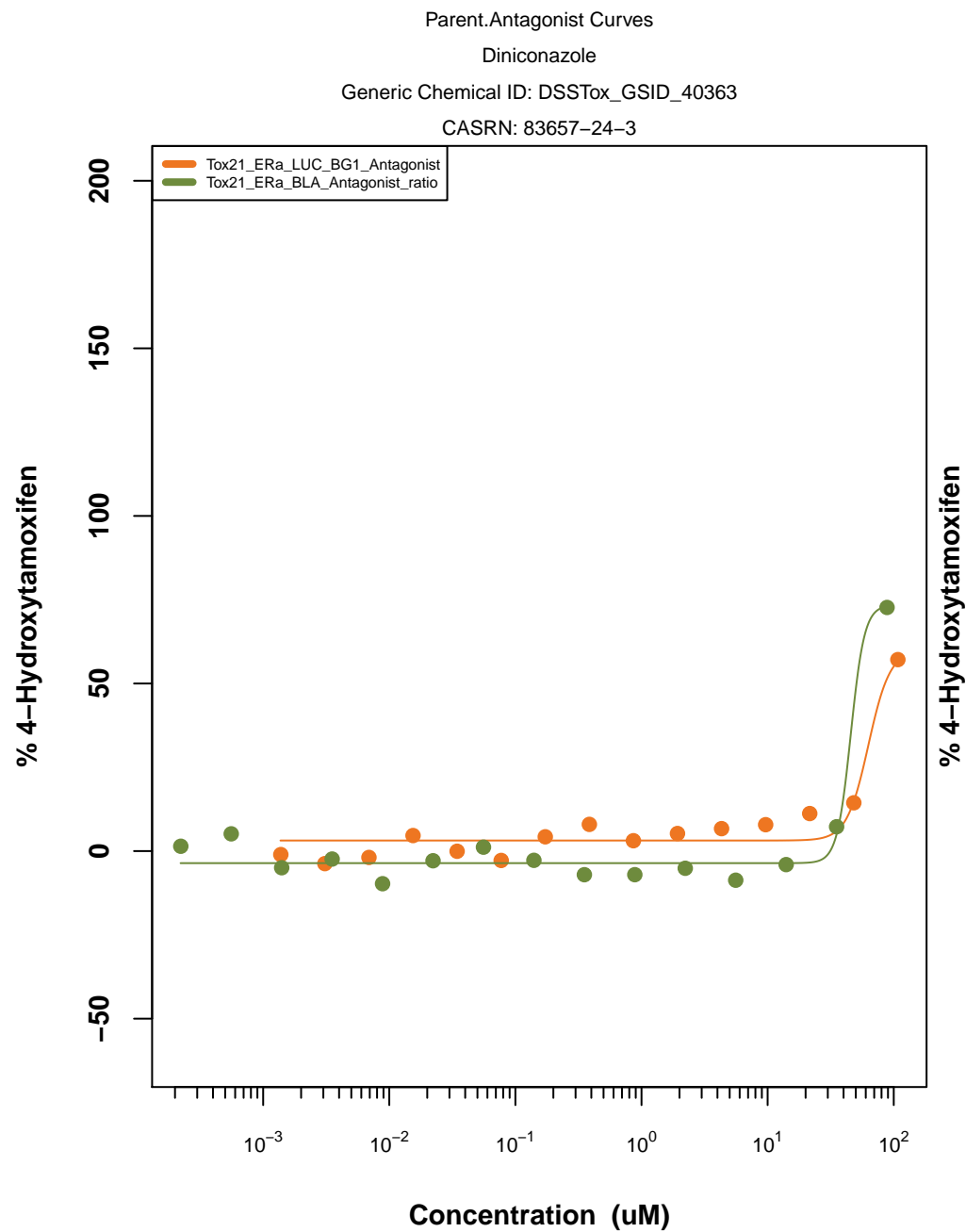


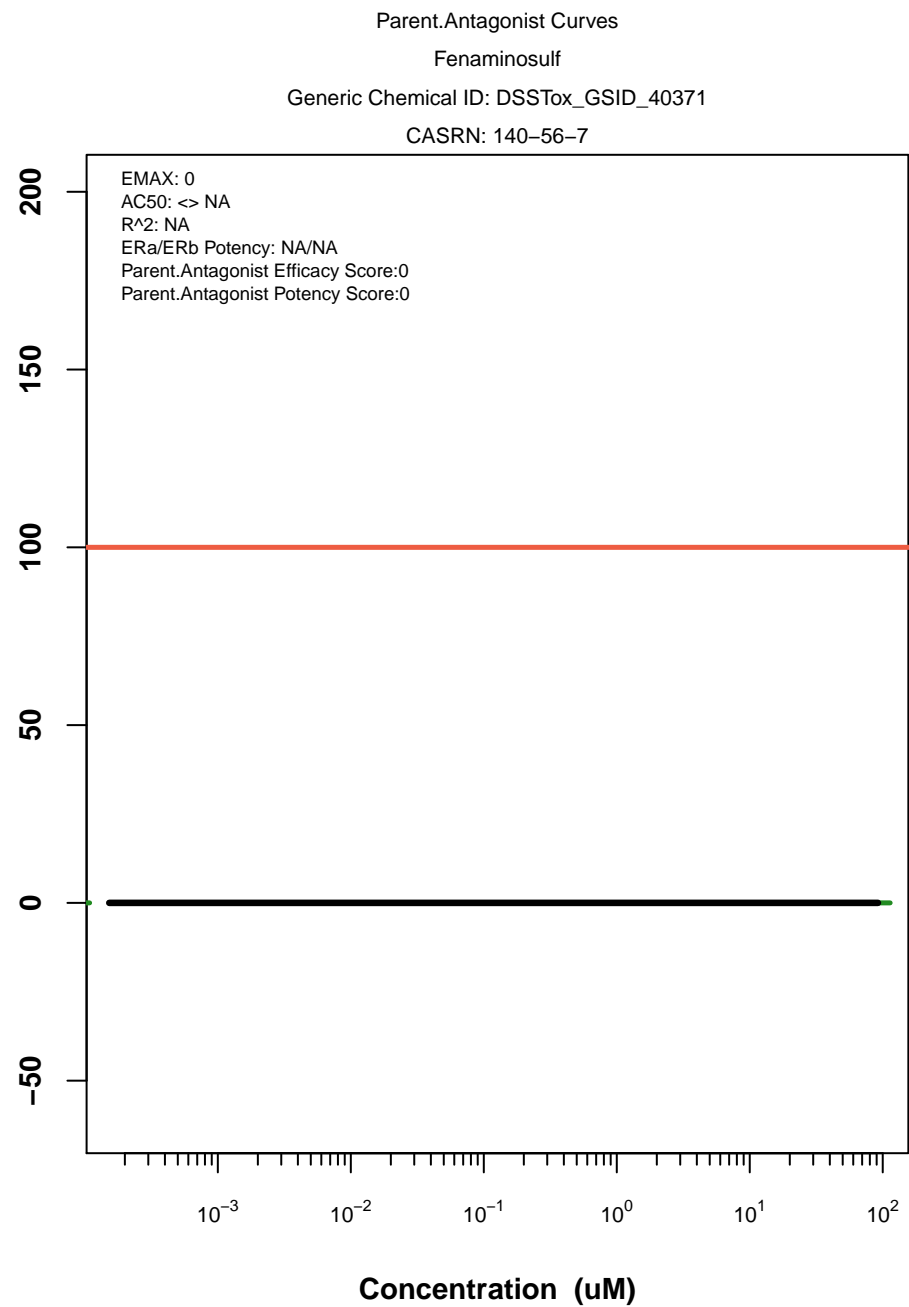
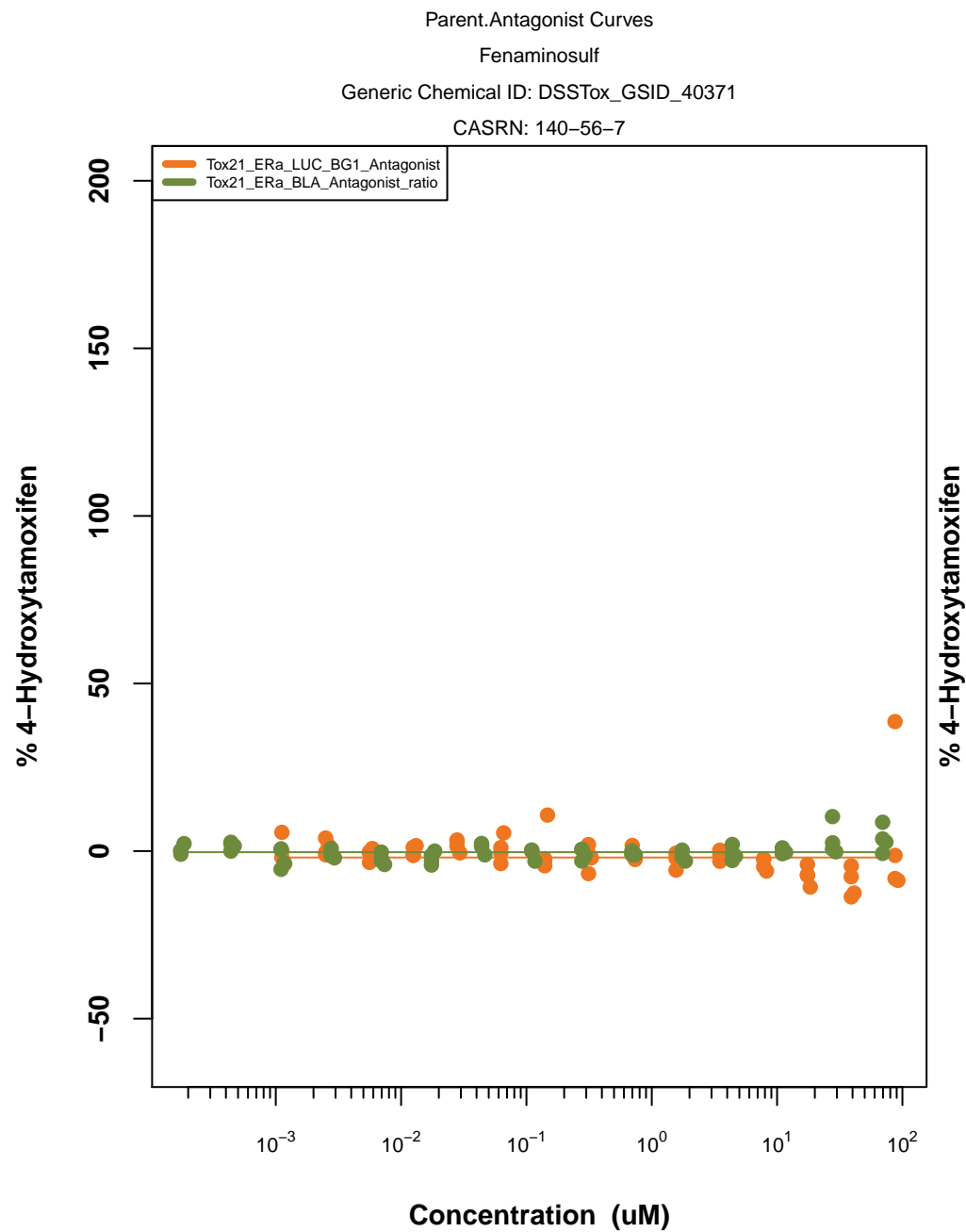


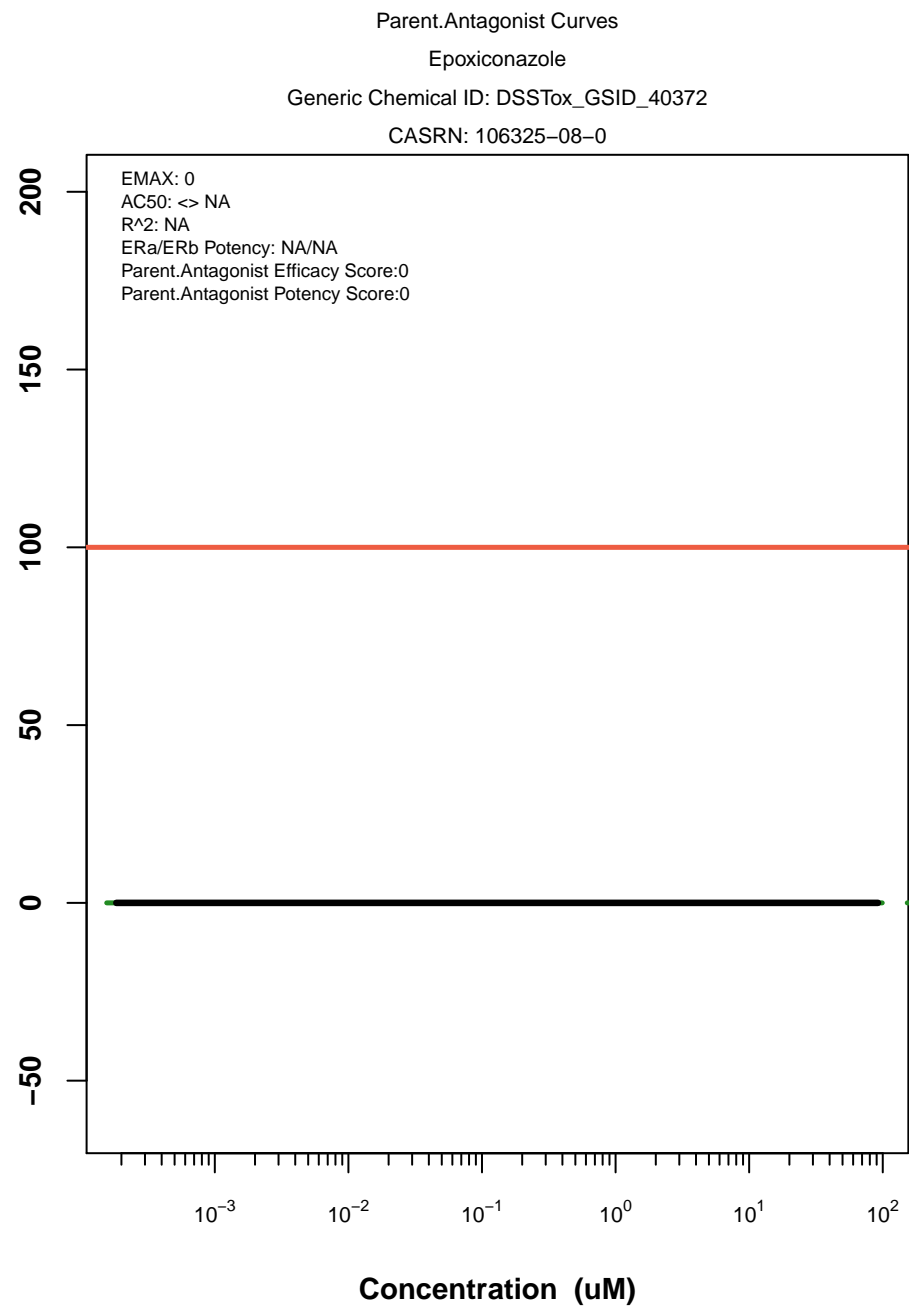
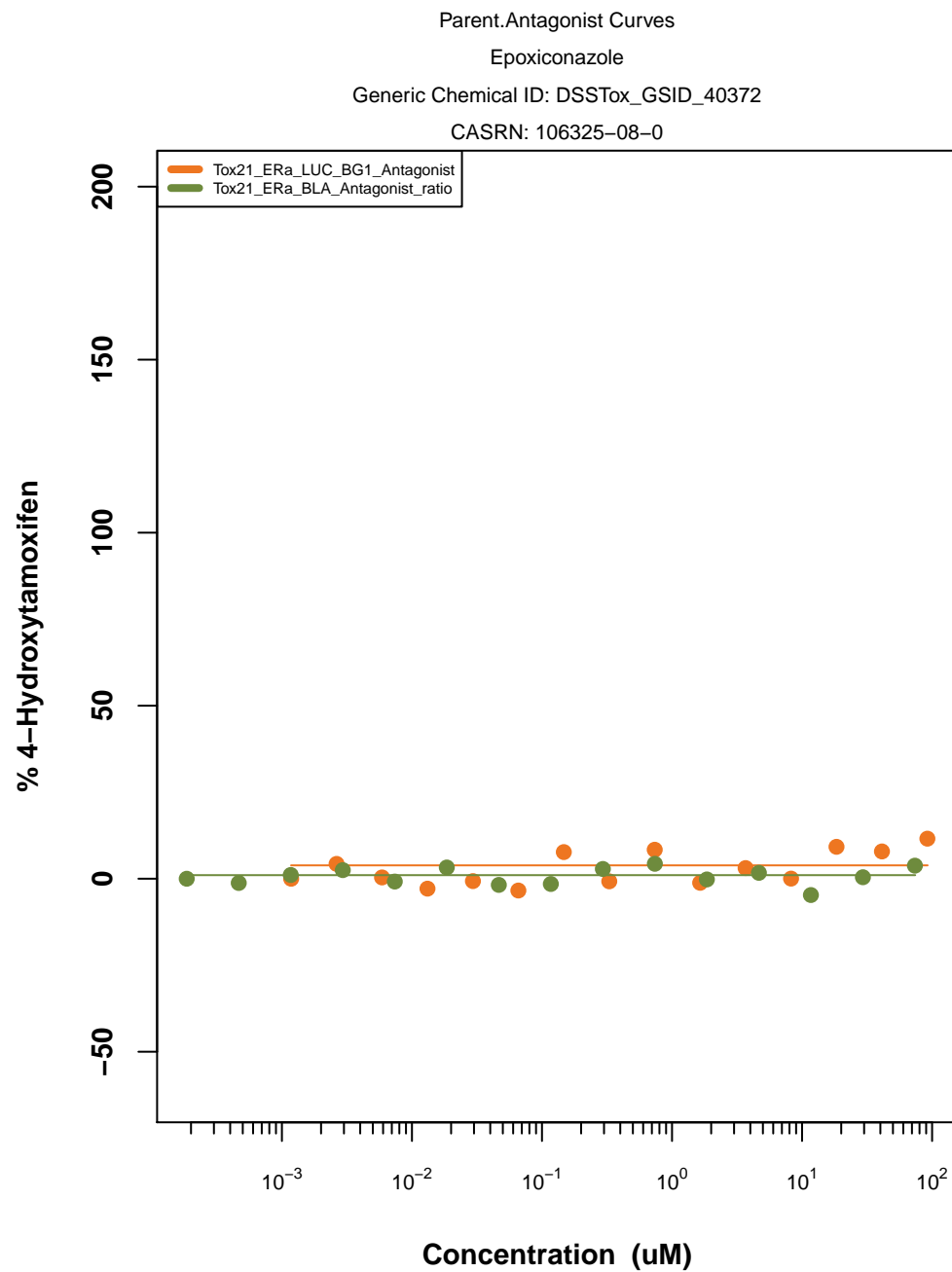


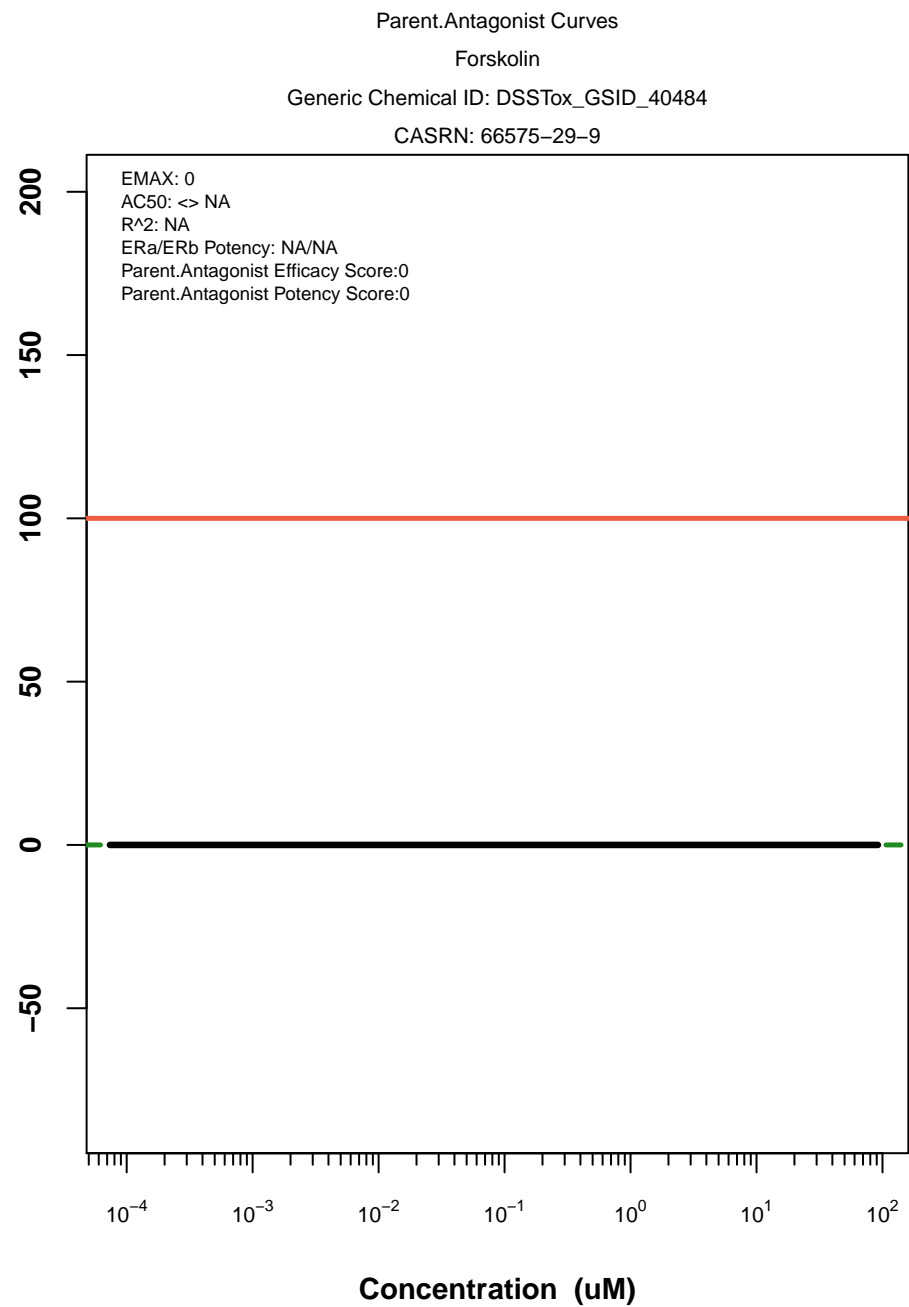
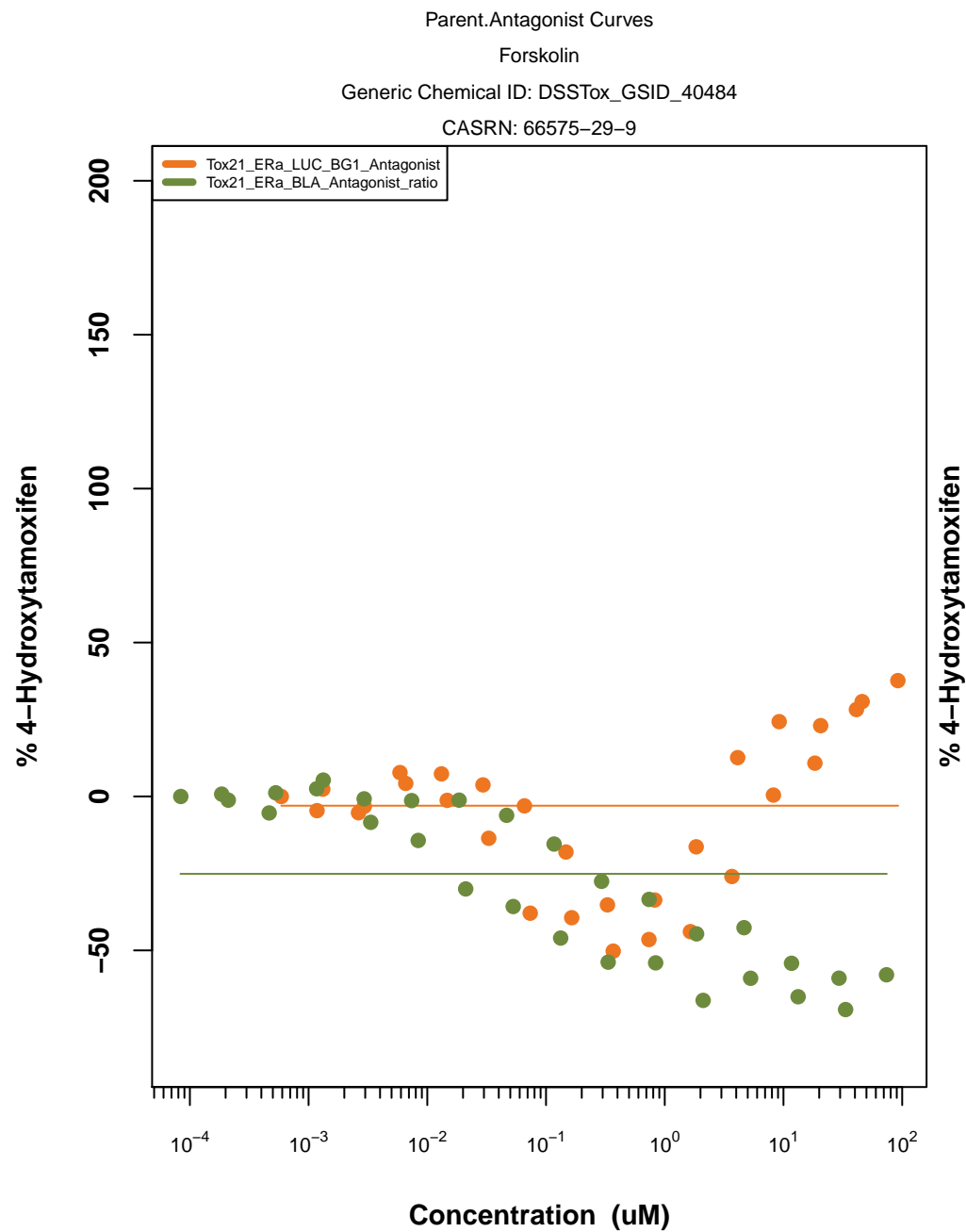


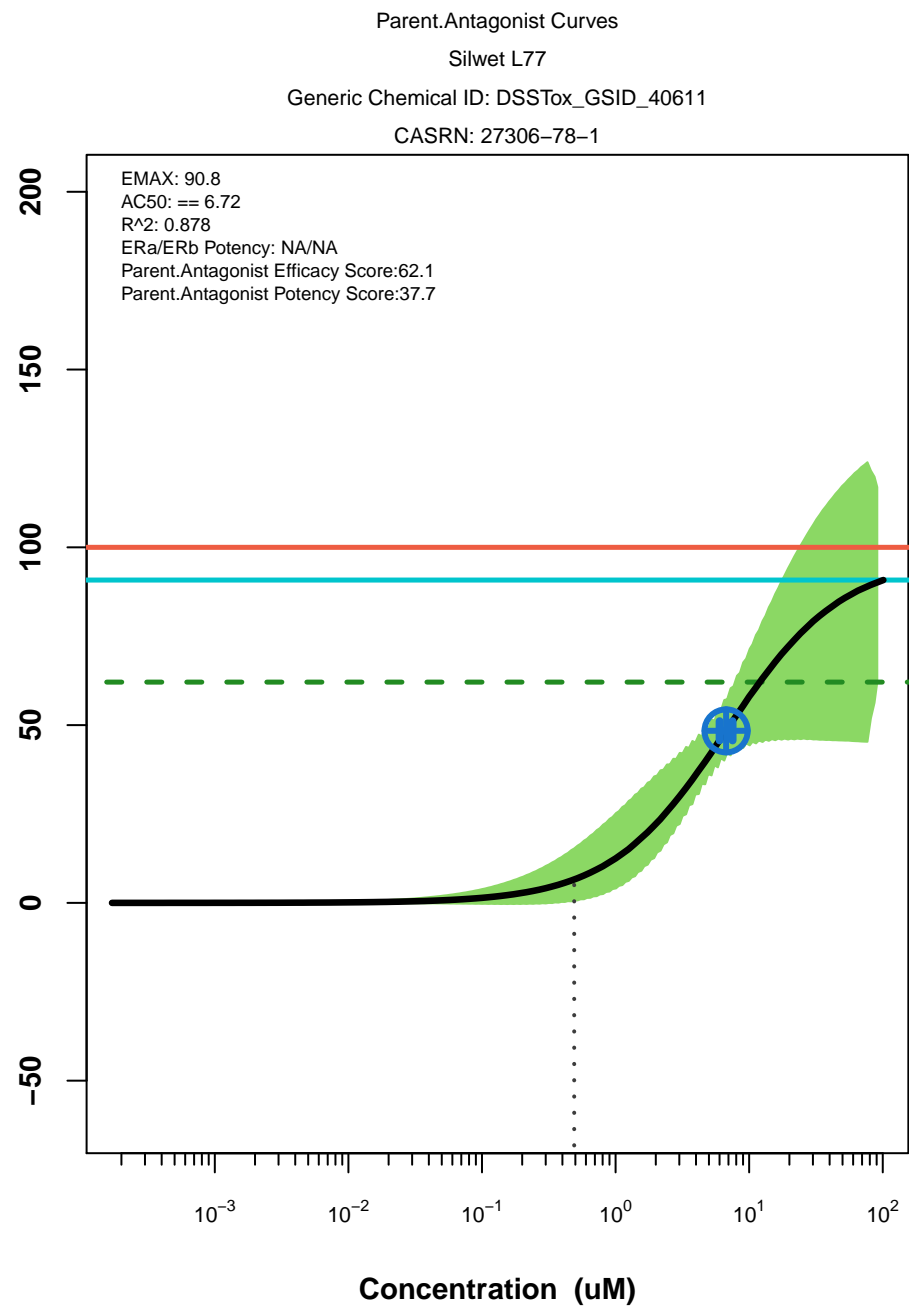
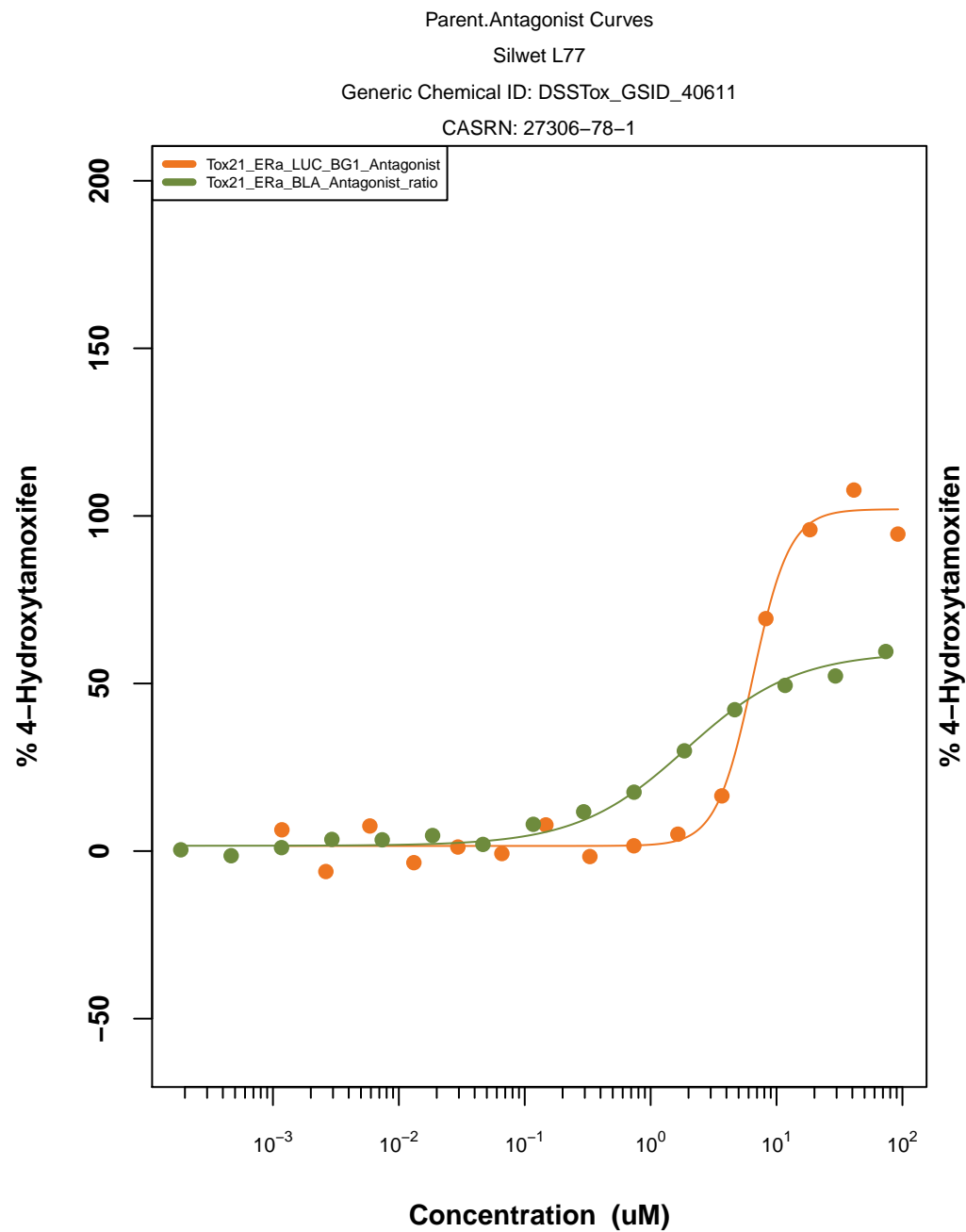


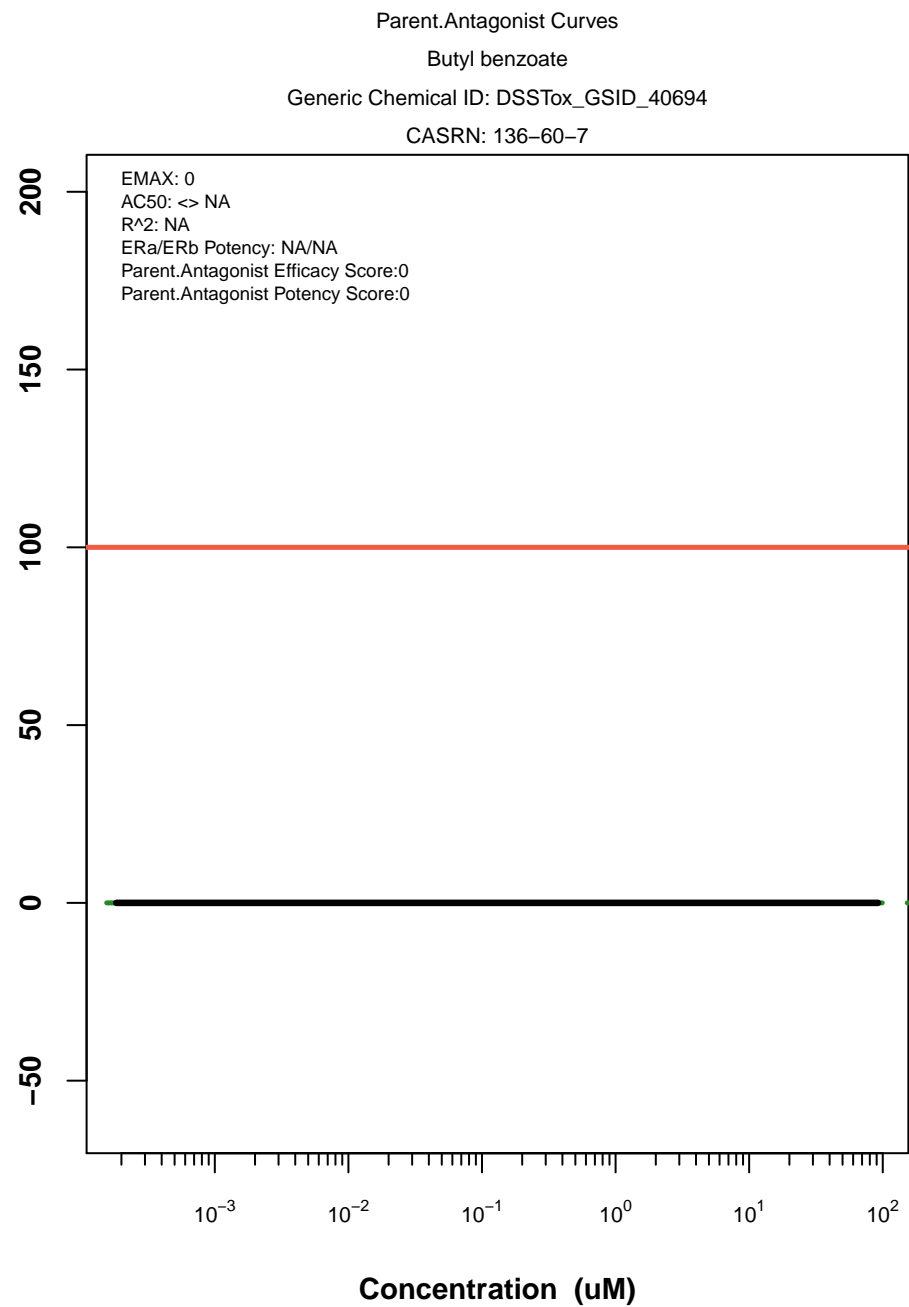
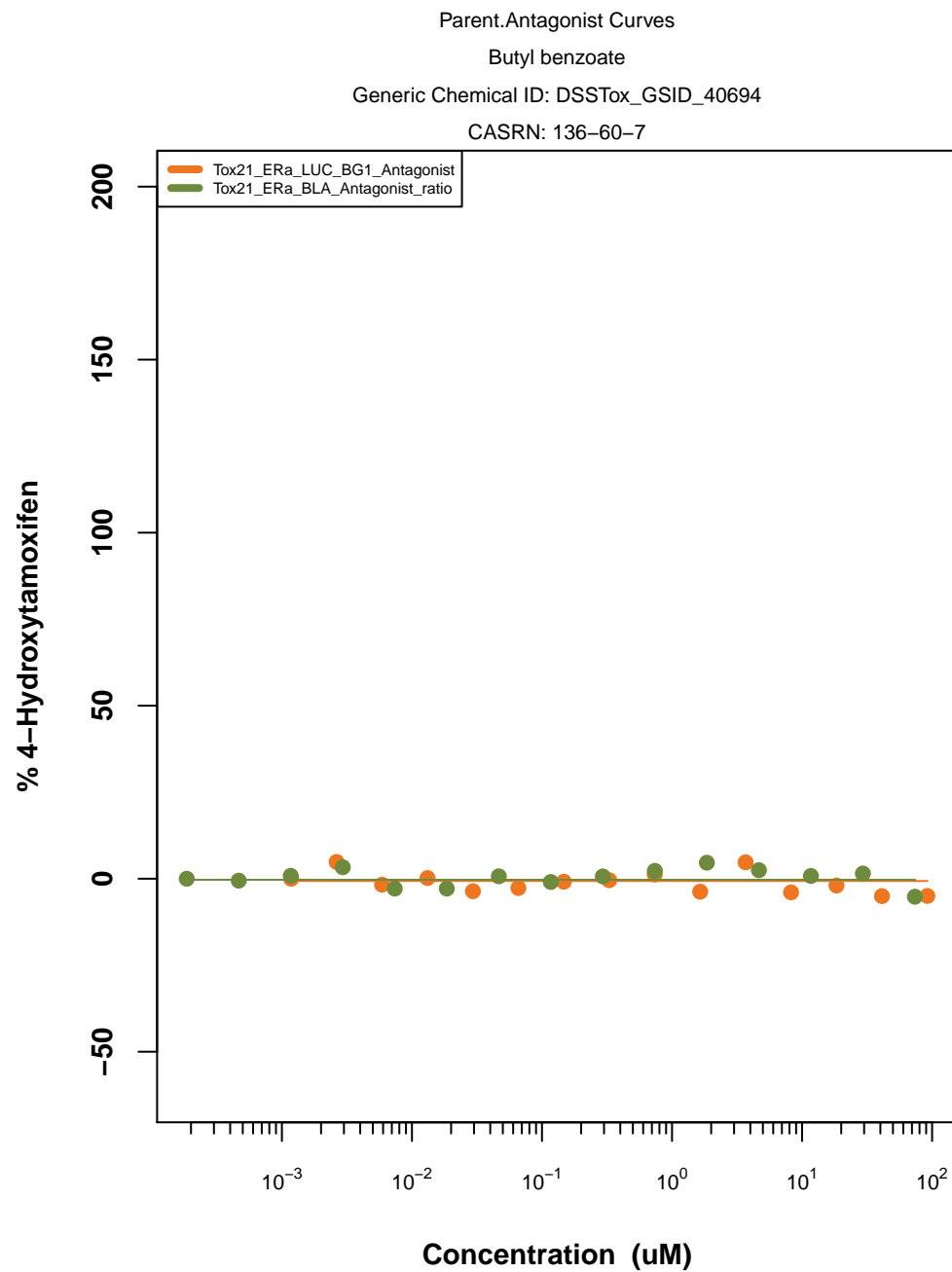


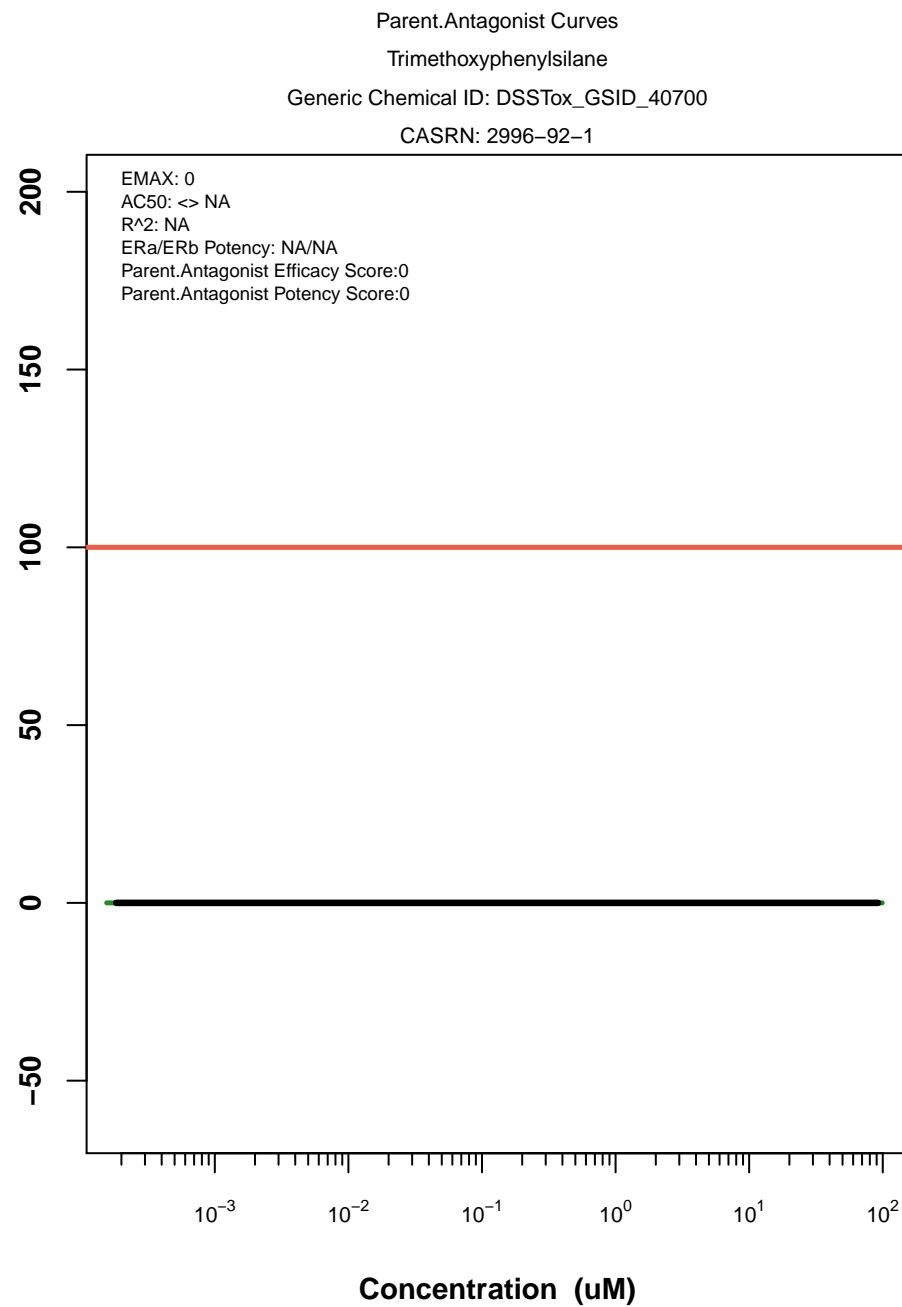
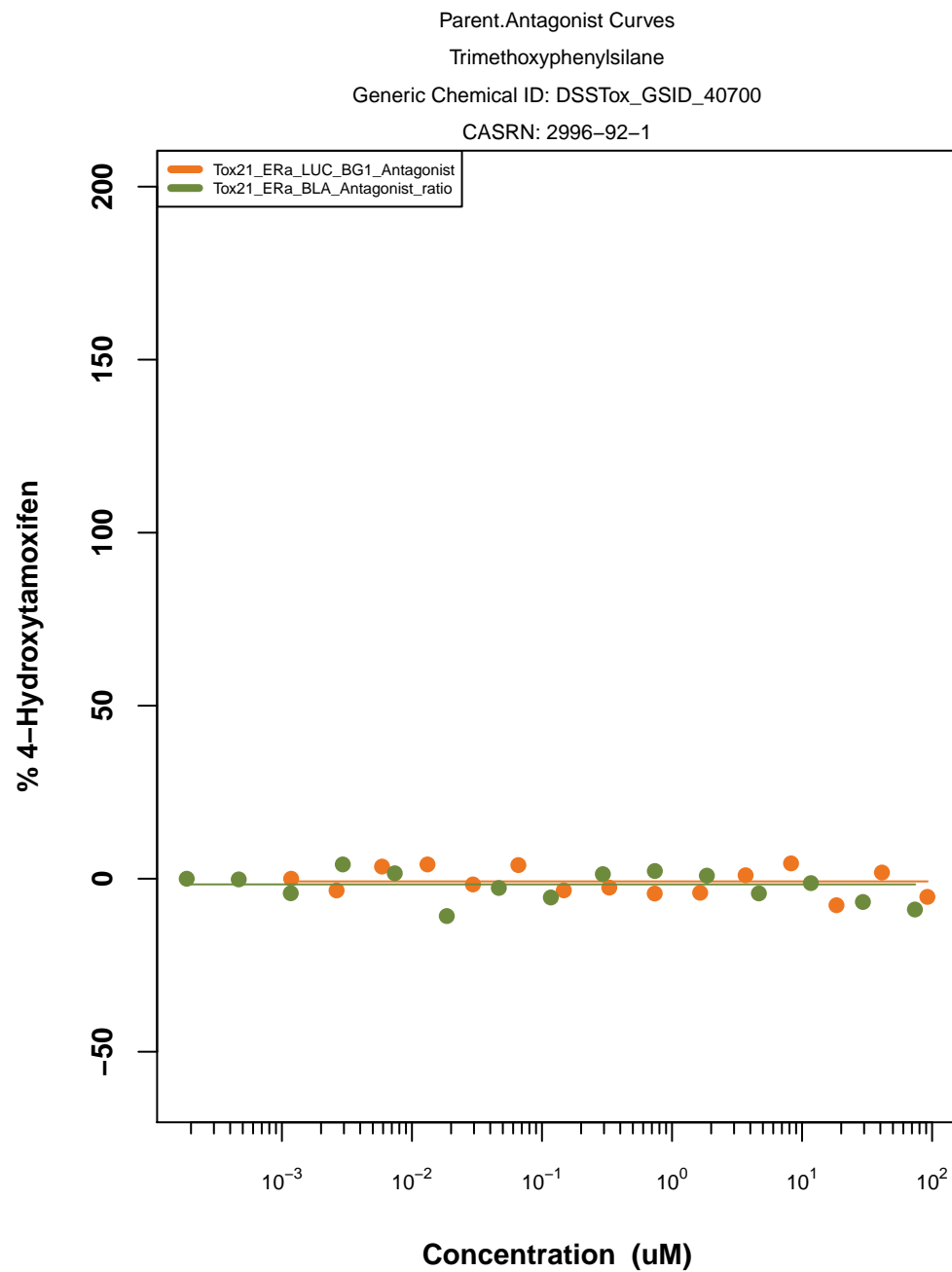


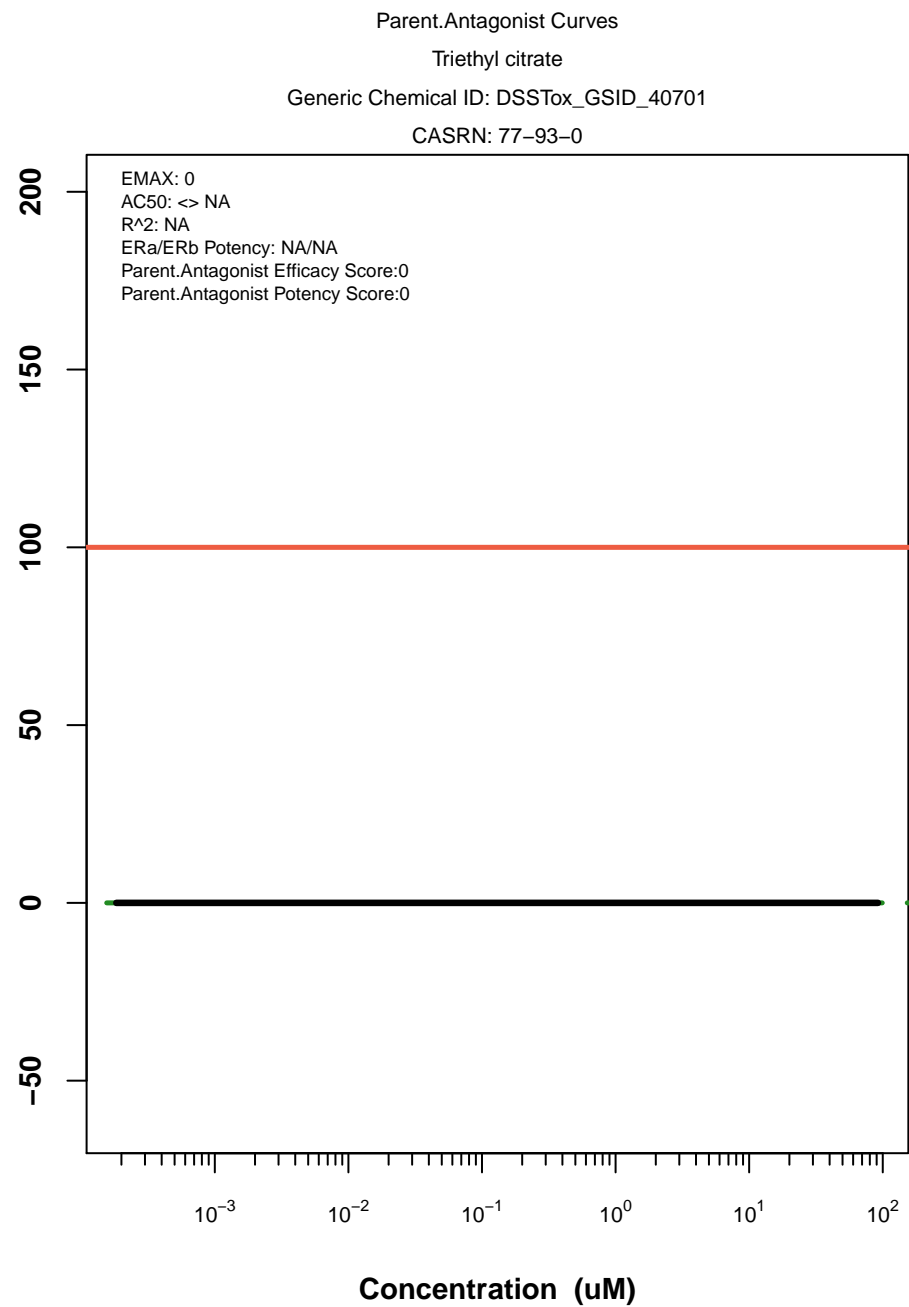
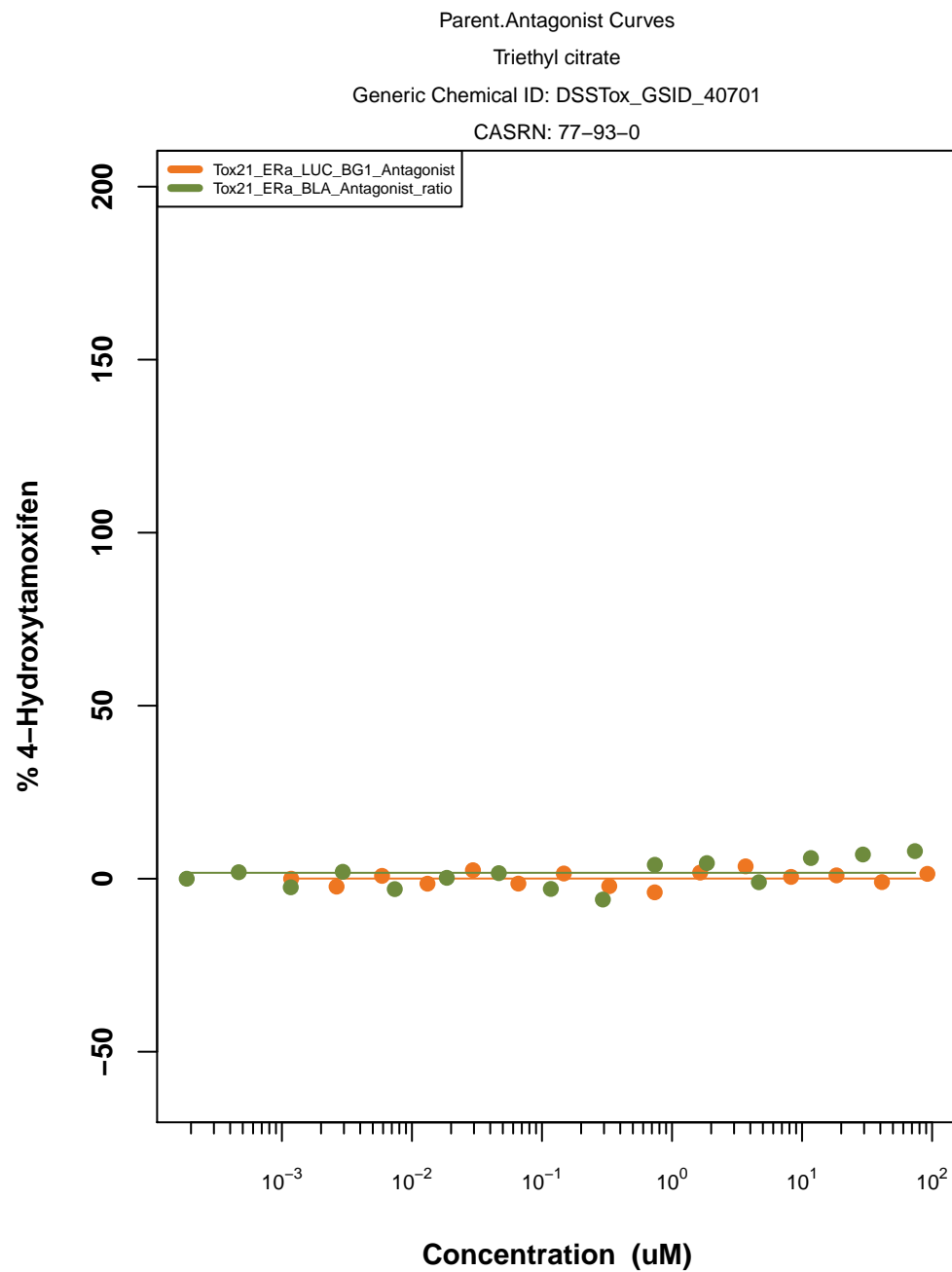


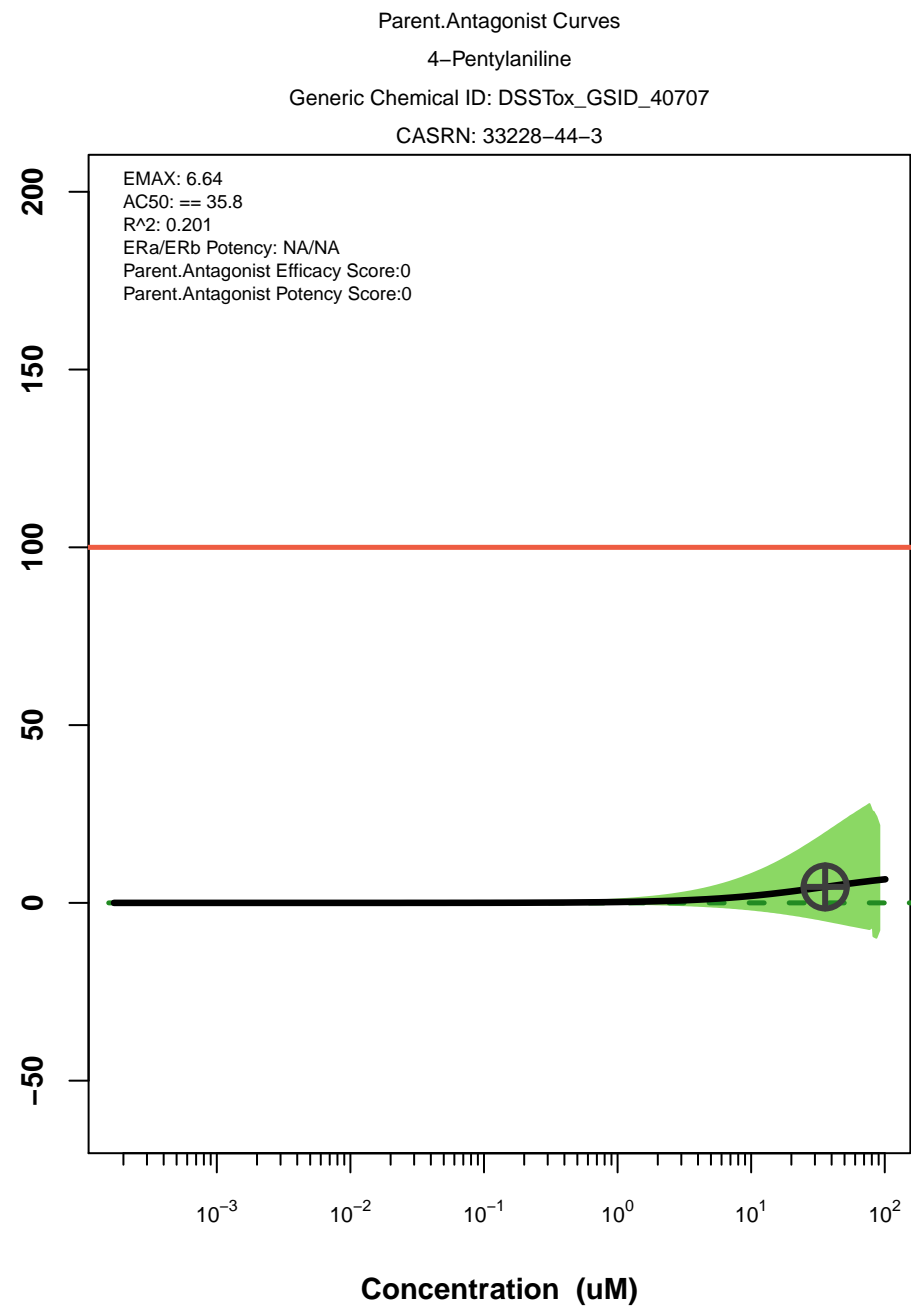
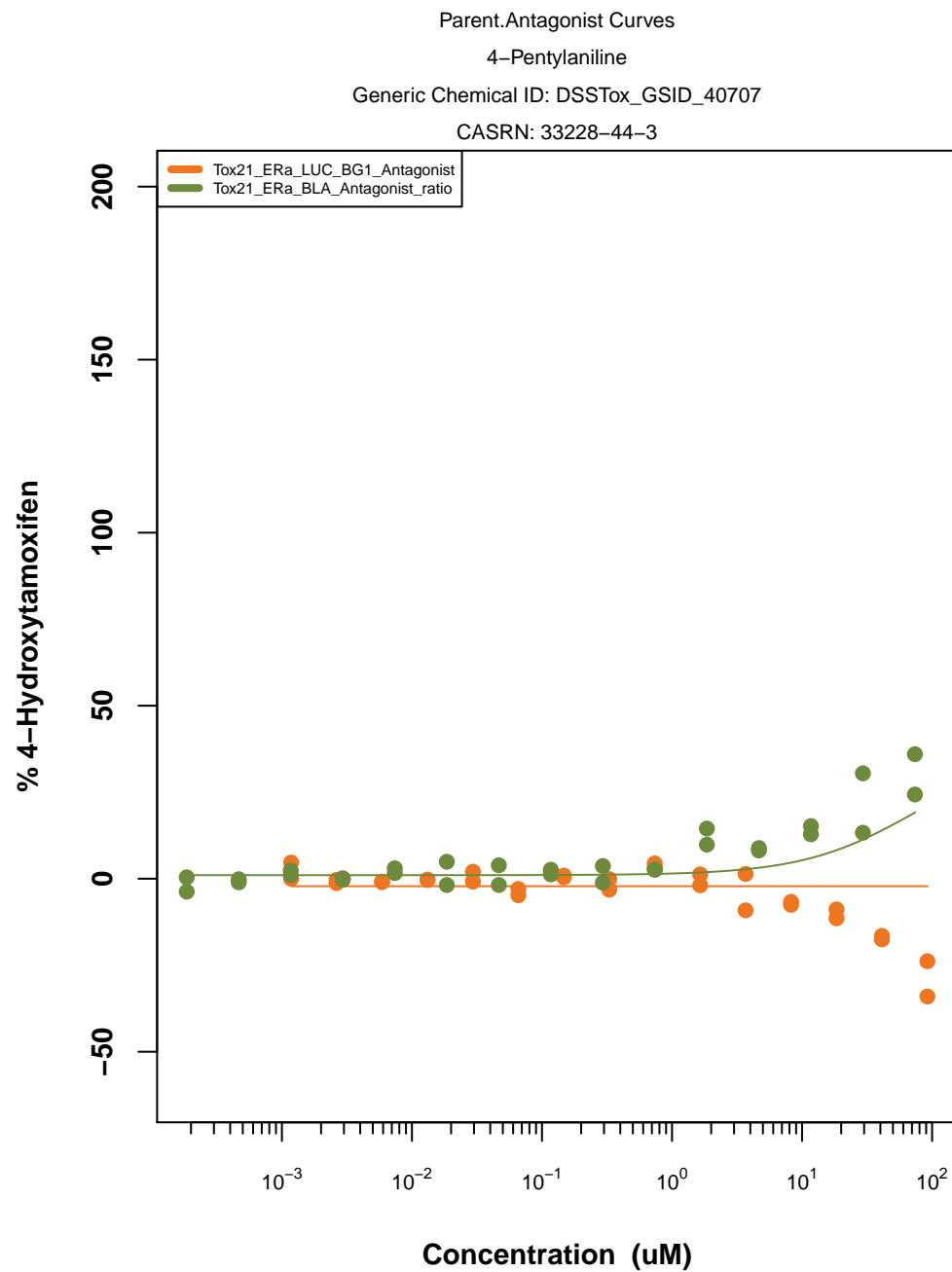


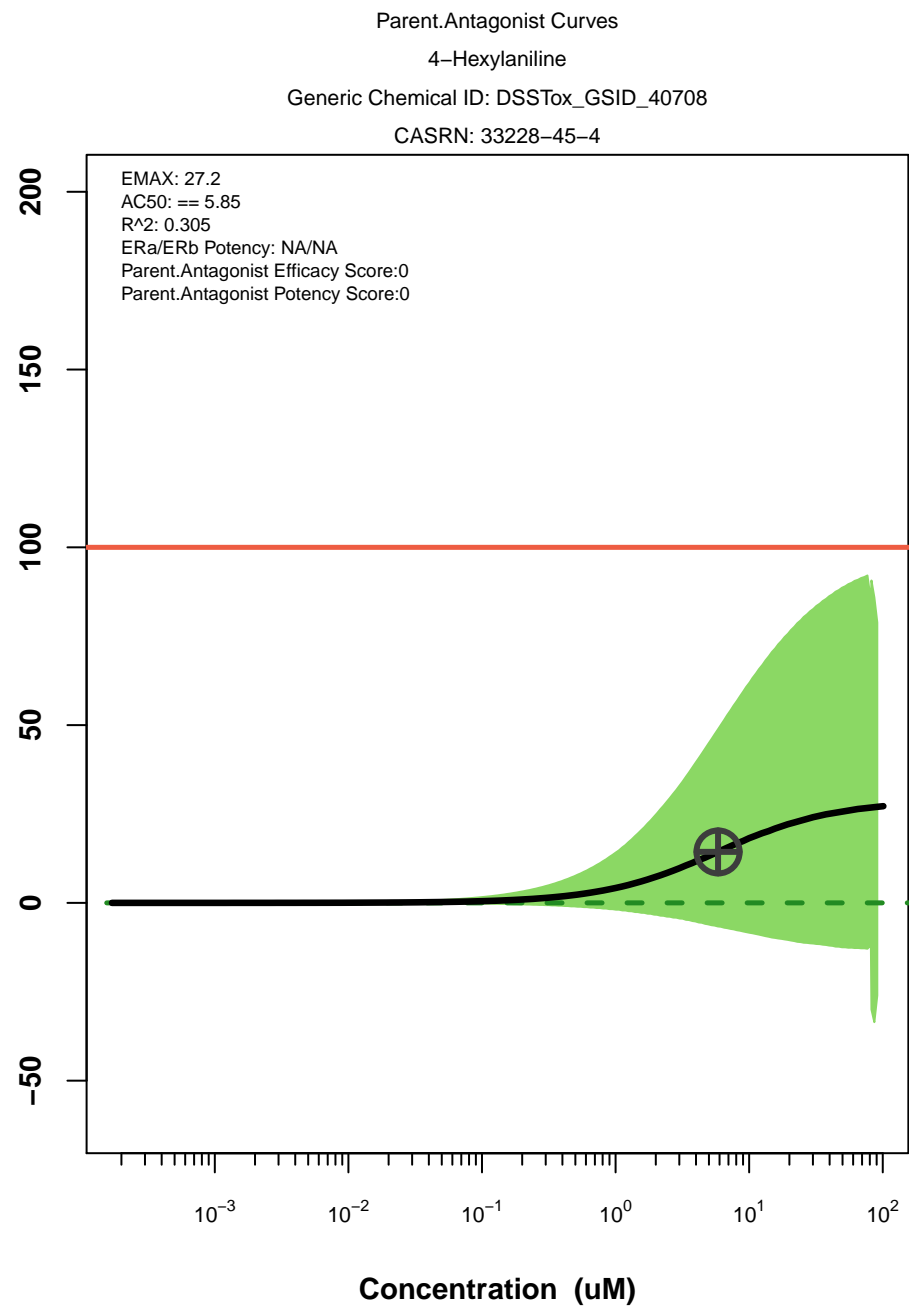
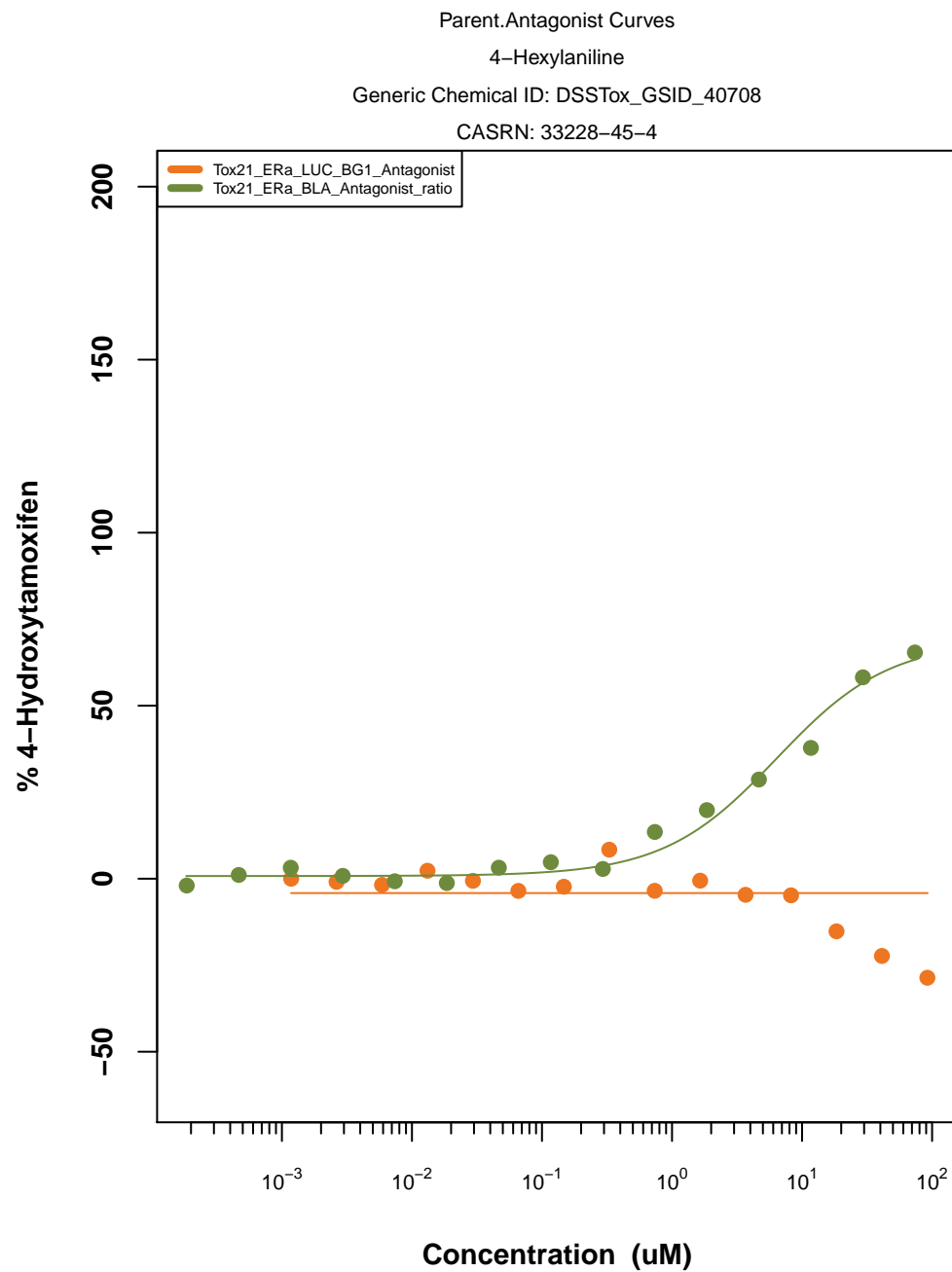


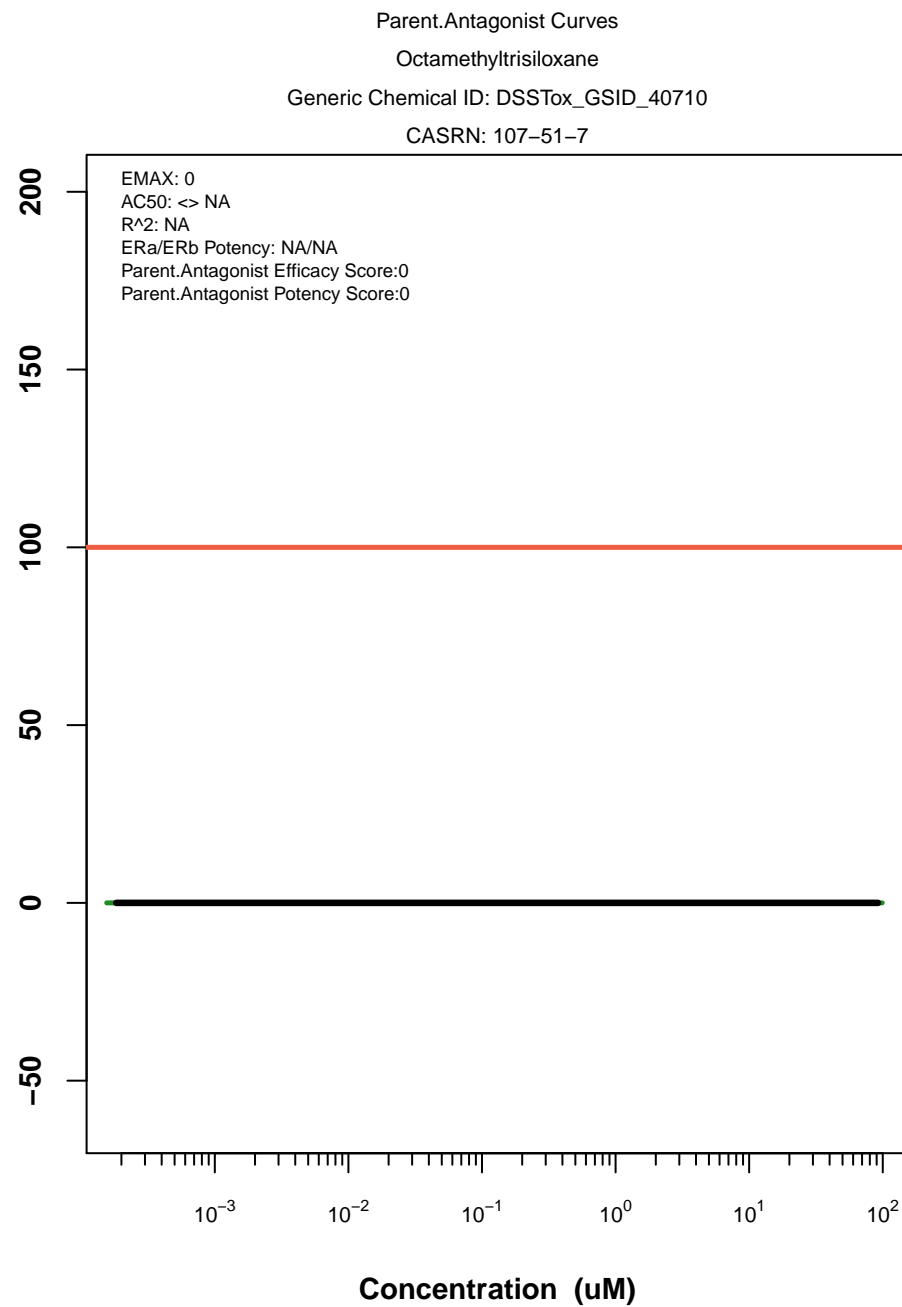
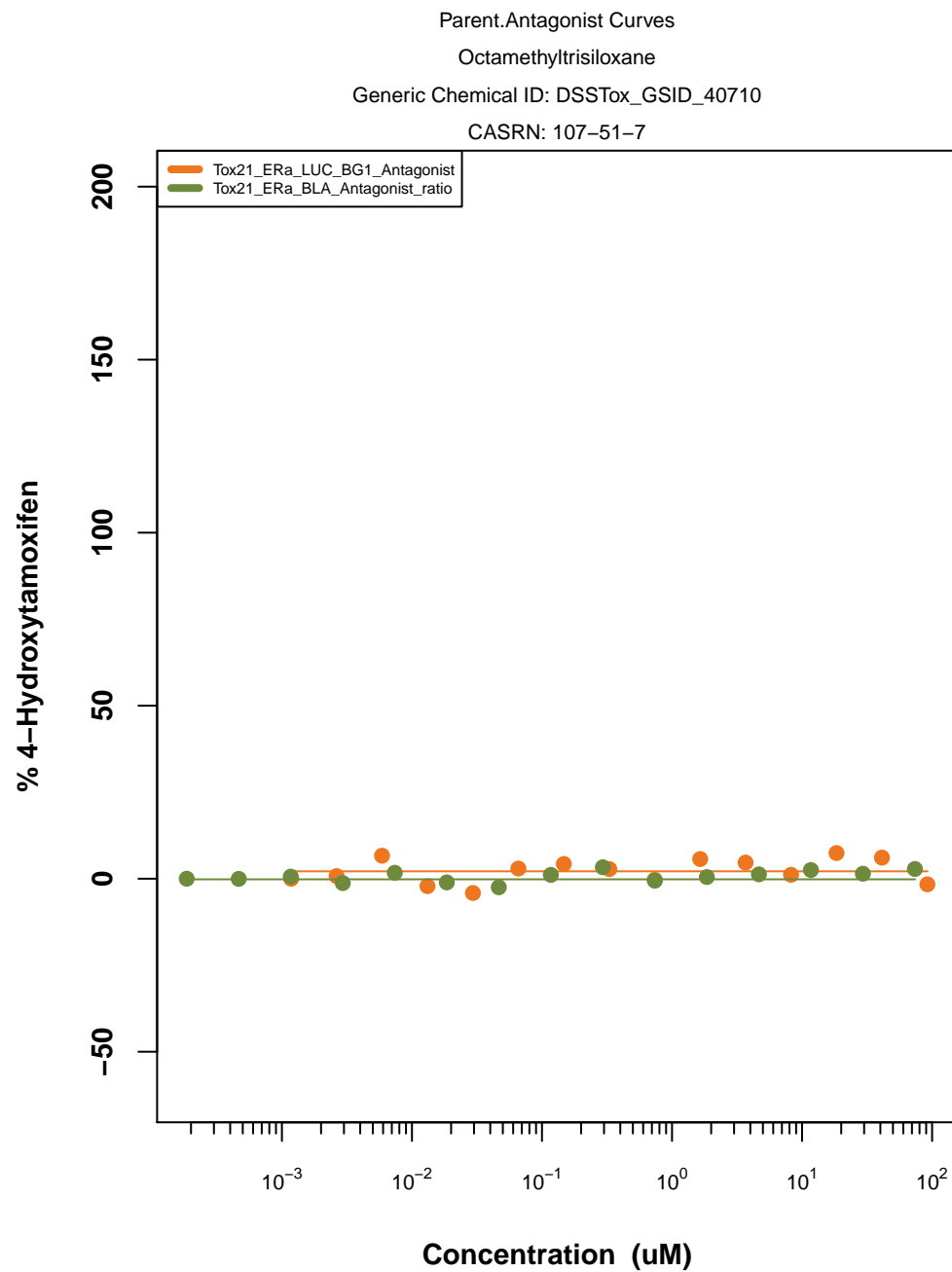




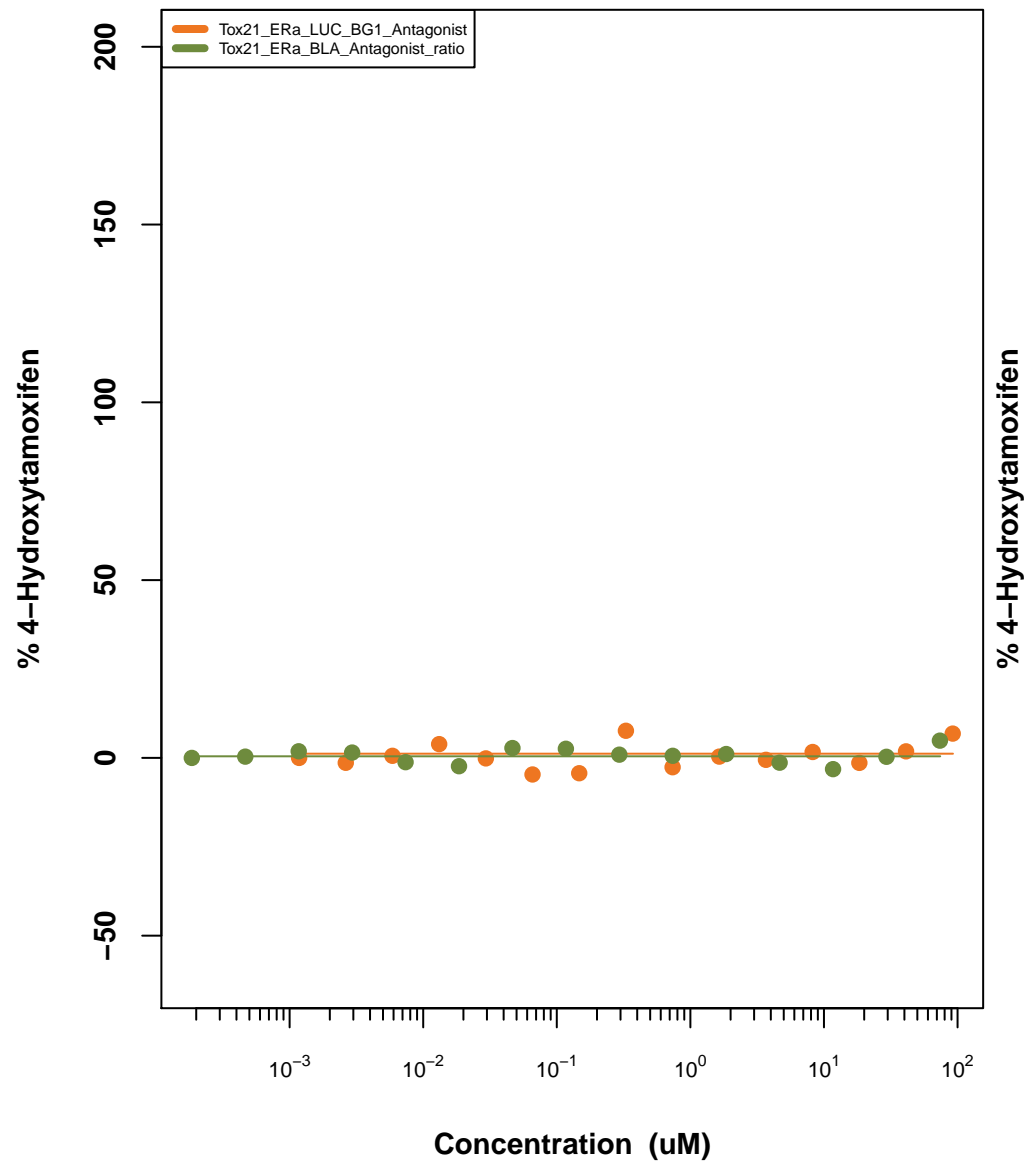




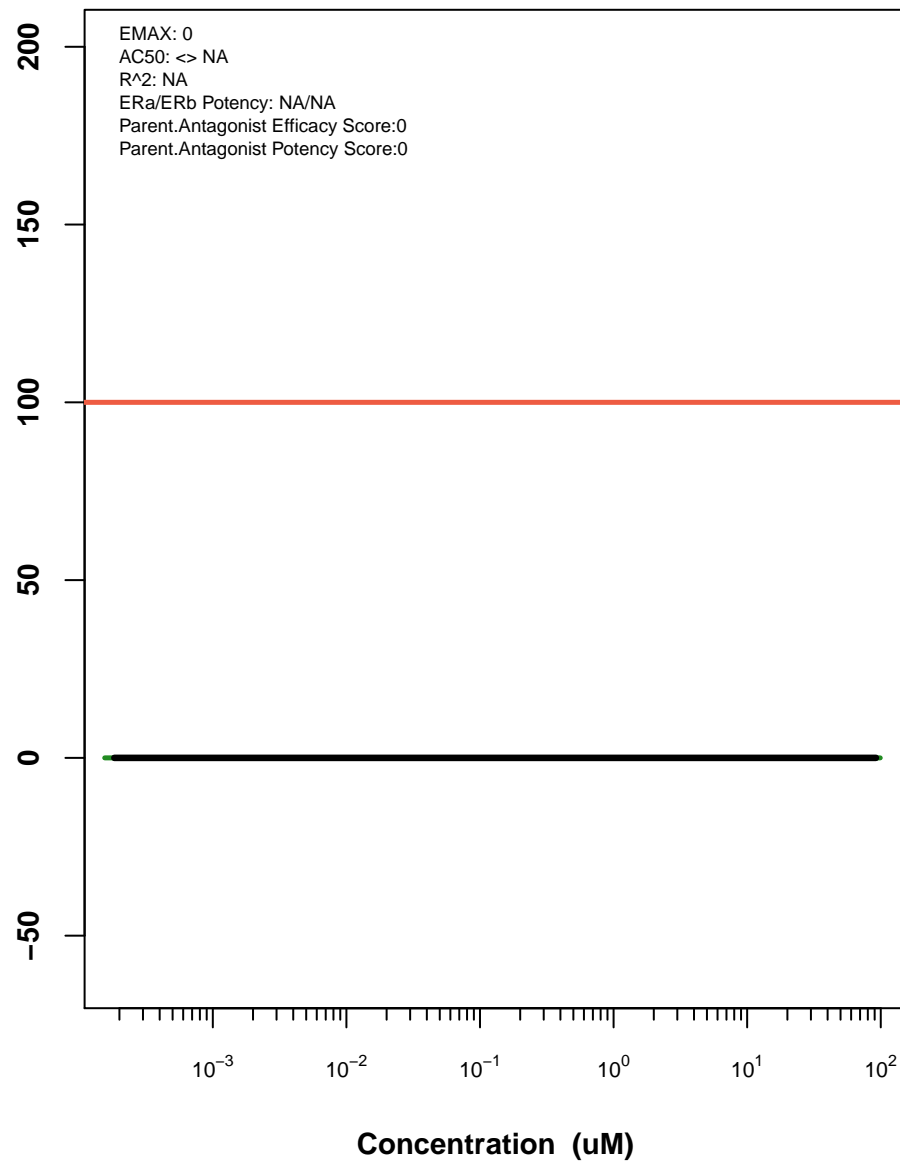


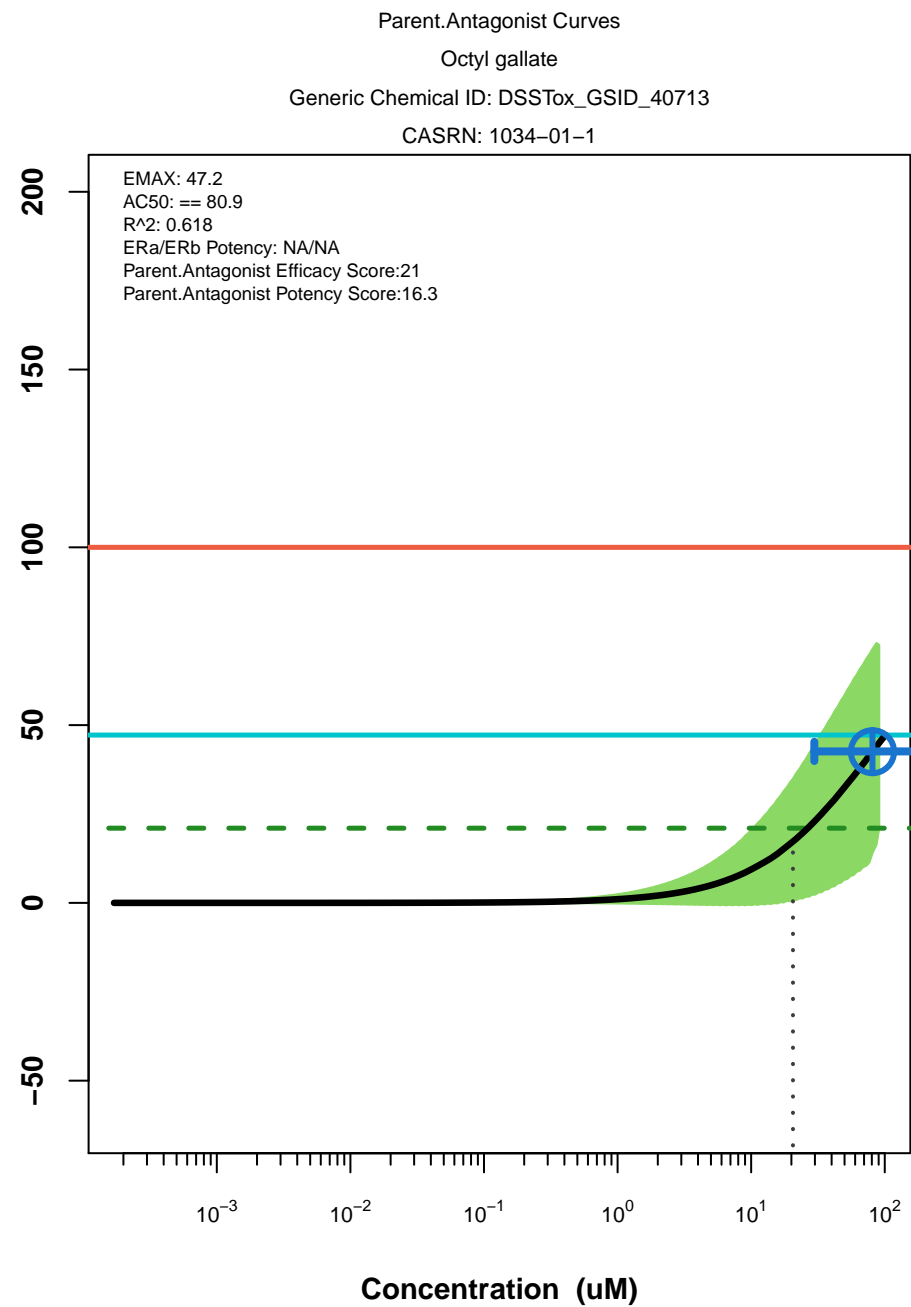
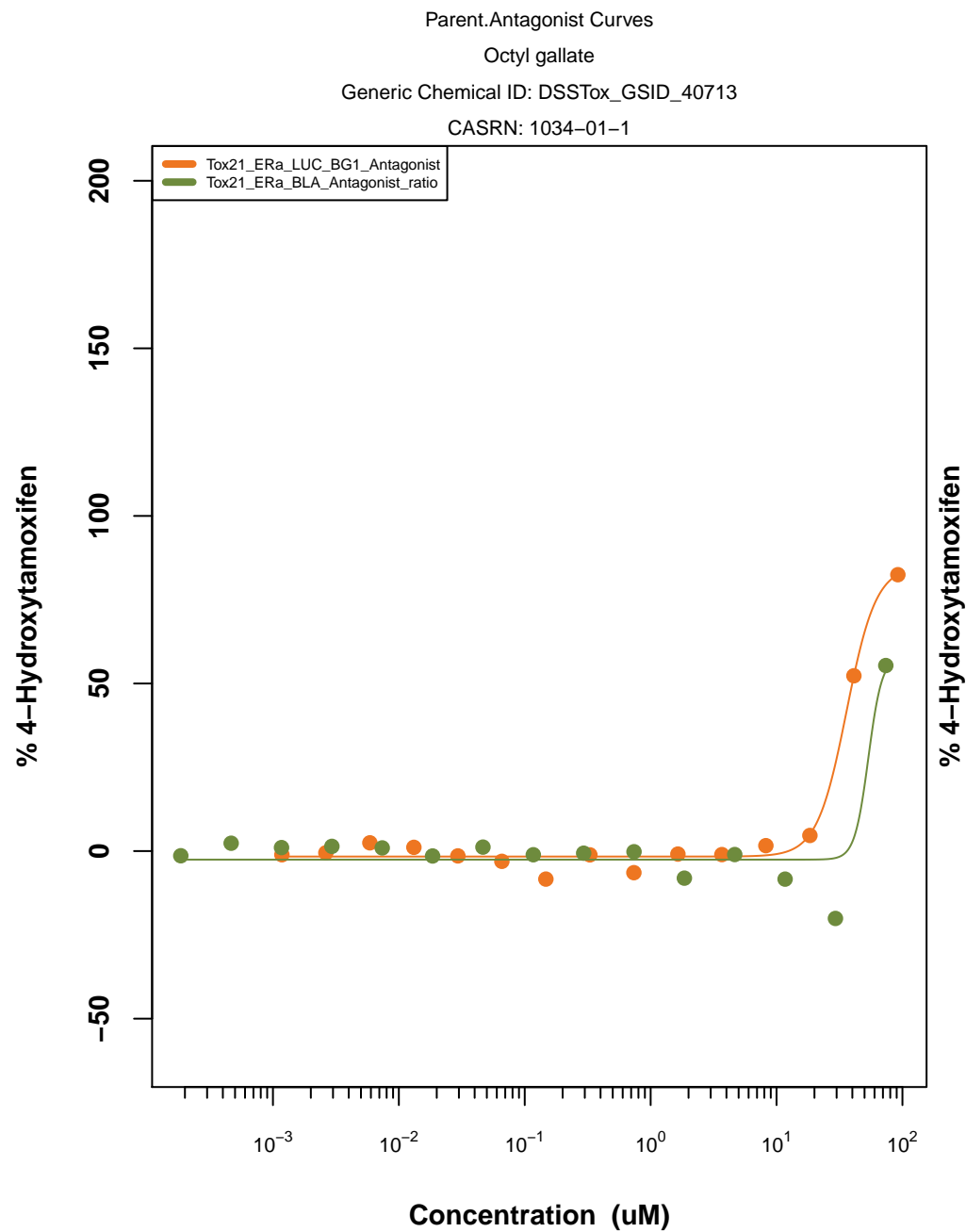


Parent.Antagonist Curves
Ethyl 2-methylbenzoate
Generic Chemical ID: DSSTox_GSID_40711
CASRN: 87-24-1

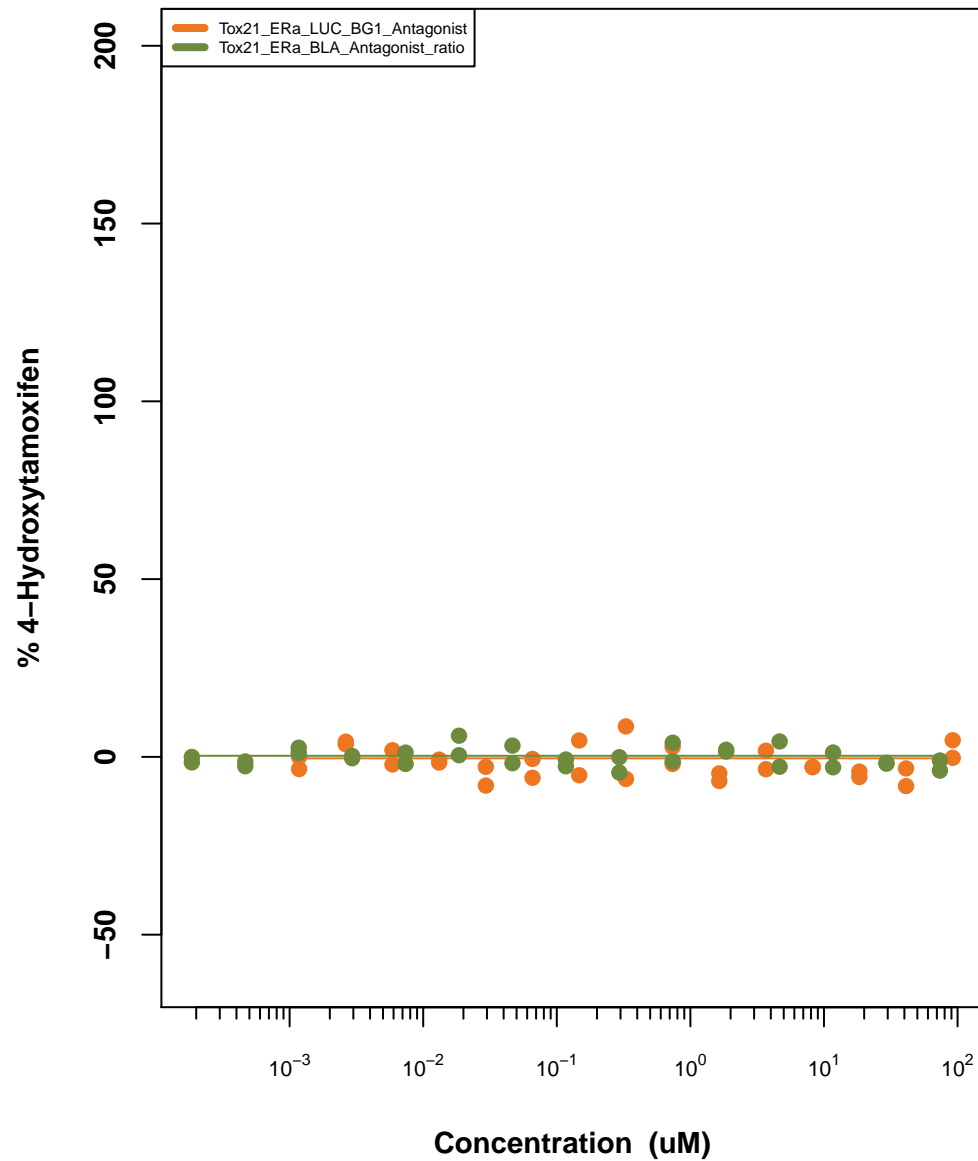


Parent.Antagonist Curves
Ethyl 2-methylbenzoate
Generic Chemical ID: DSSTox_GSID_40711
CASRN: 87-24-1

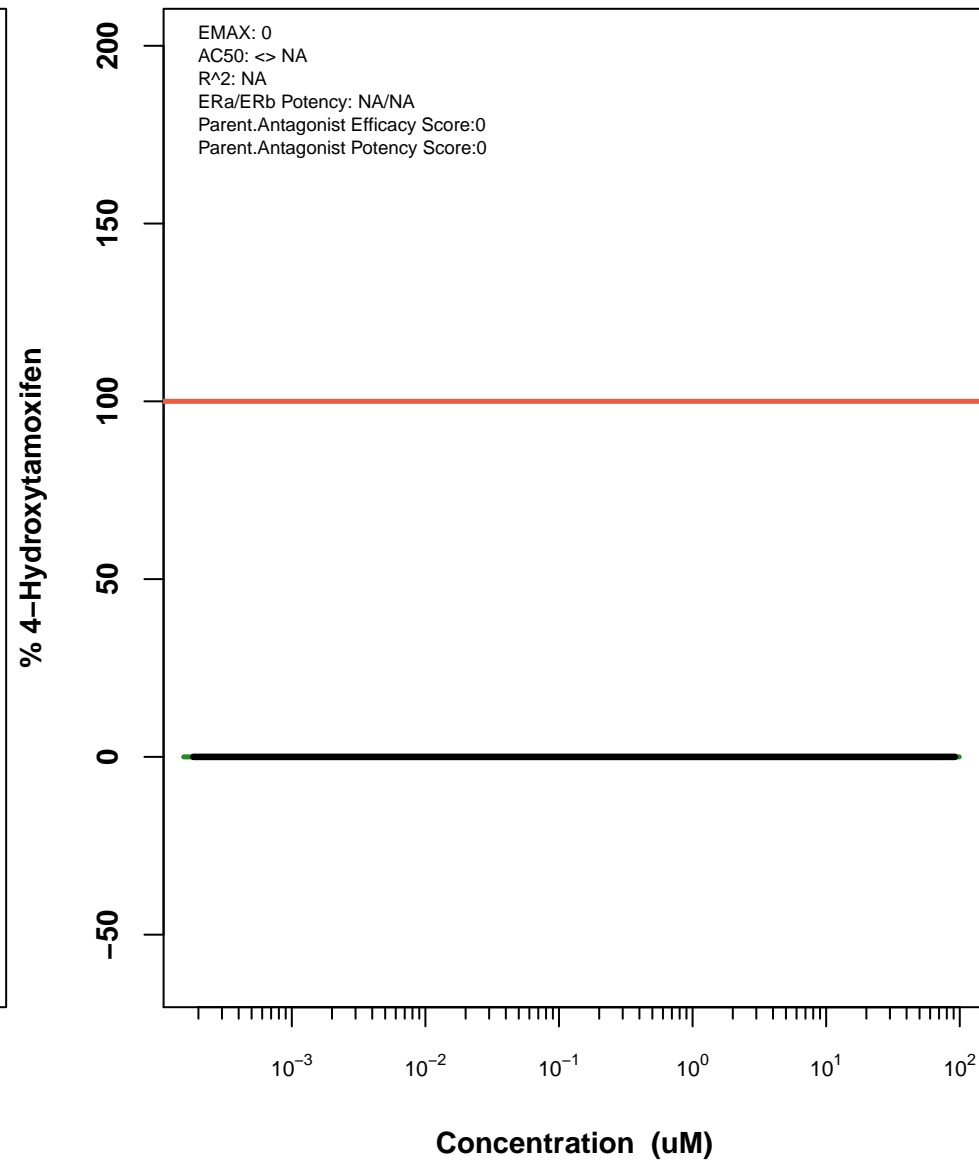




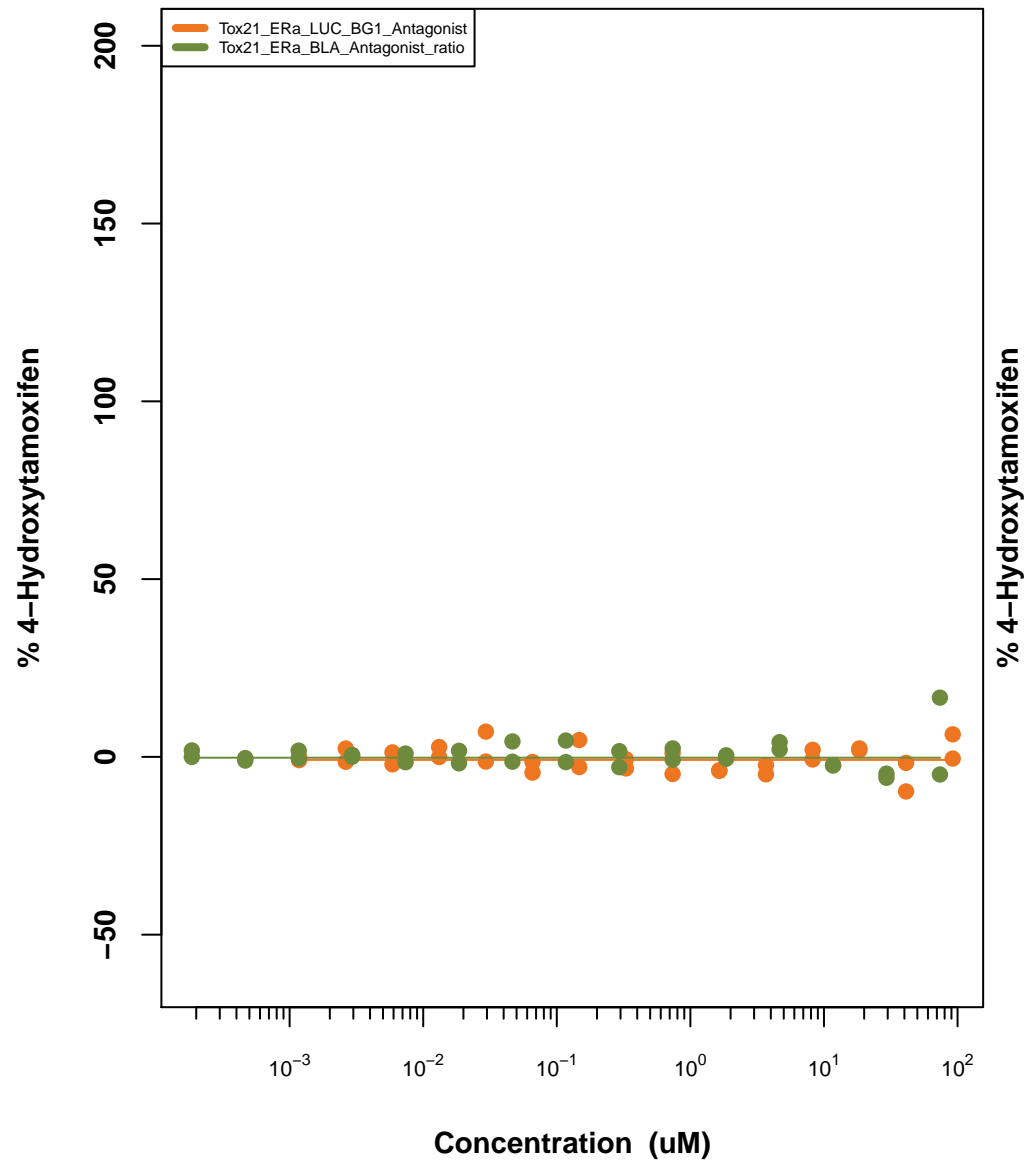
Parent.Antagonist Curves
4-(2-Methylbutan-2-yl)cyclohexanol
Generic Chemical ID: DSSTox_GSID_40716
CASRN: 5349-51-9



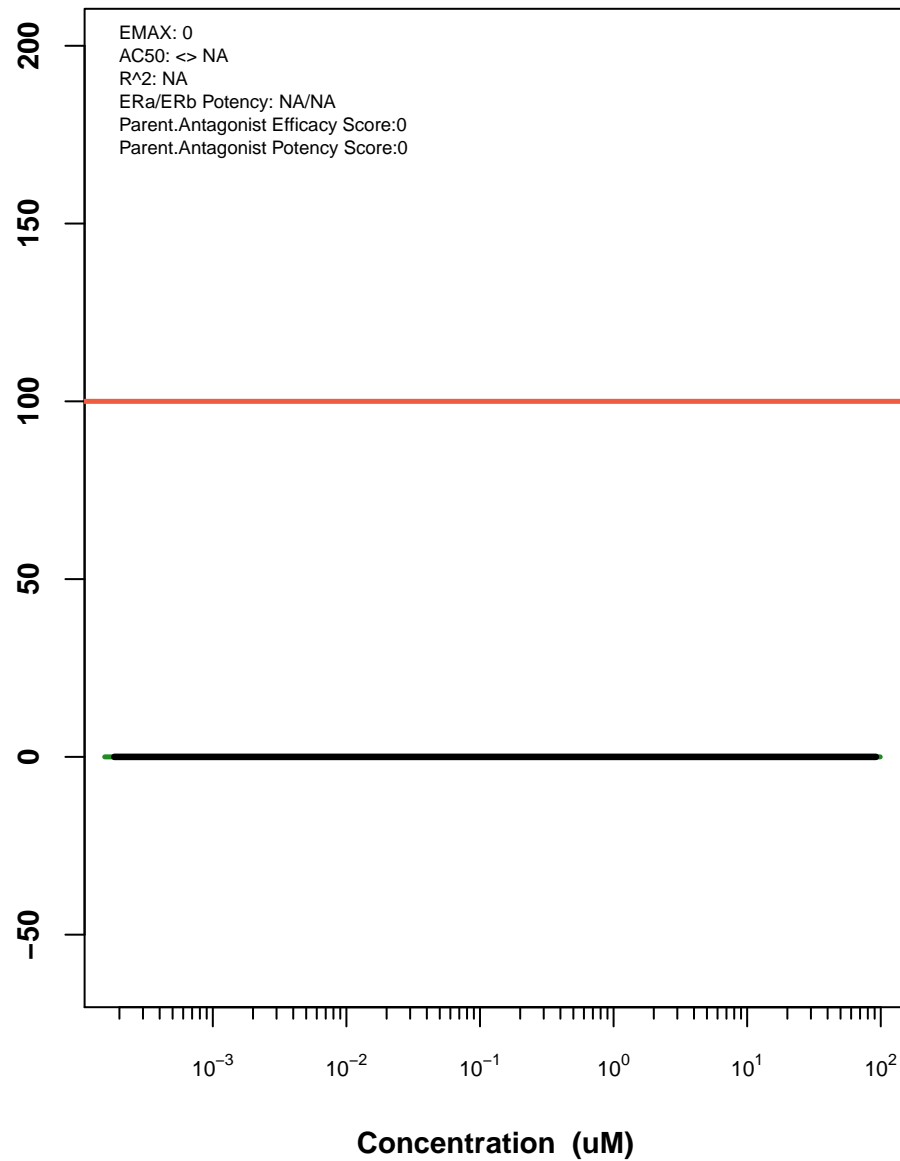
Parent.Antagonist Curves
4-(2-Methylbutan-2-yl)cyclohexanol
Generic Chemical ID: DSSTox_GSID_40716
CASRN: 5349-51-9



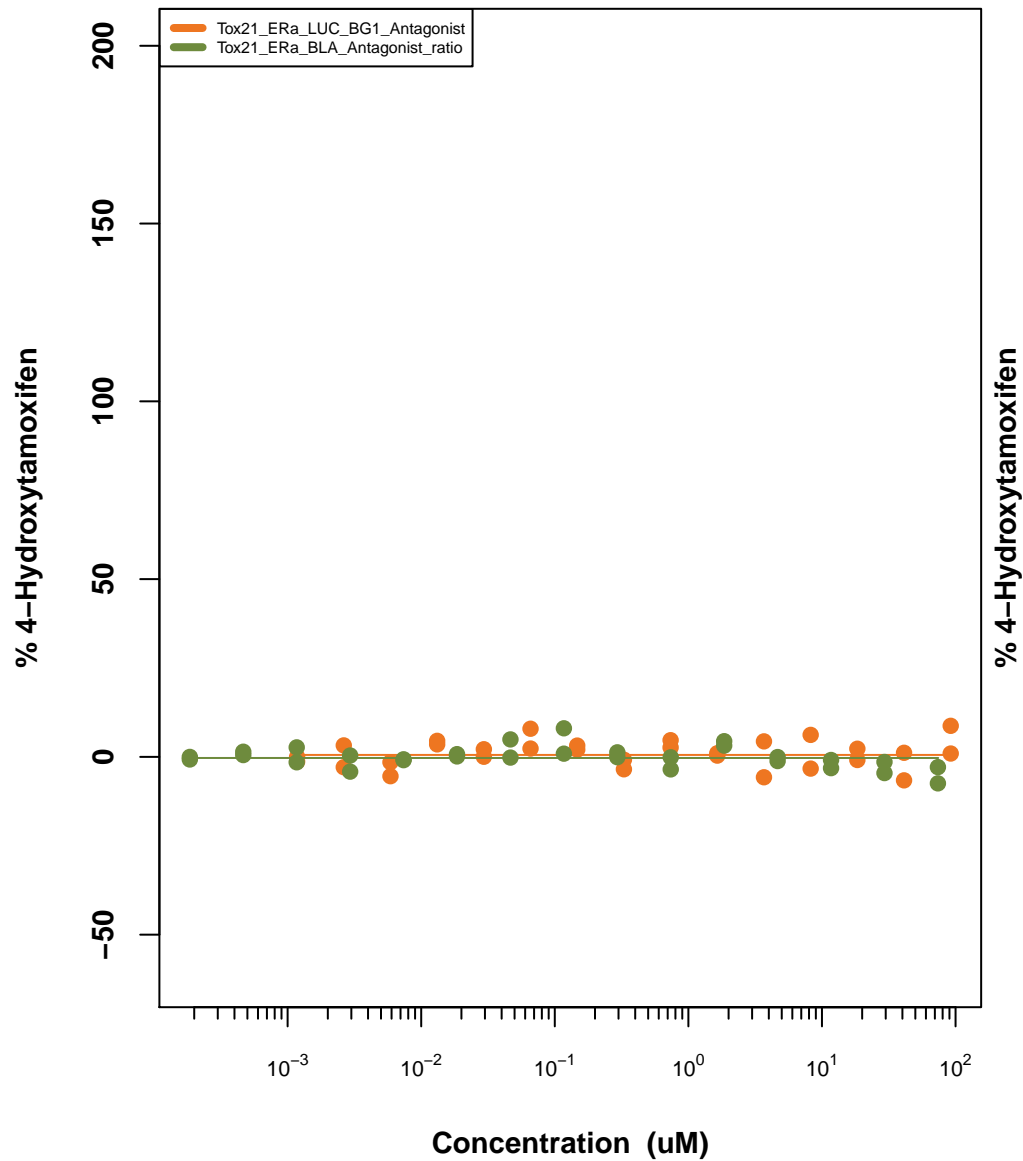
Parent.Antagonist Curves
4-Cyclohexylcyclohexanone
Generic Chemical ID: DSSTox_GSID_40721
CASRN: 92-68-2



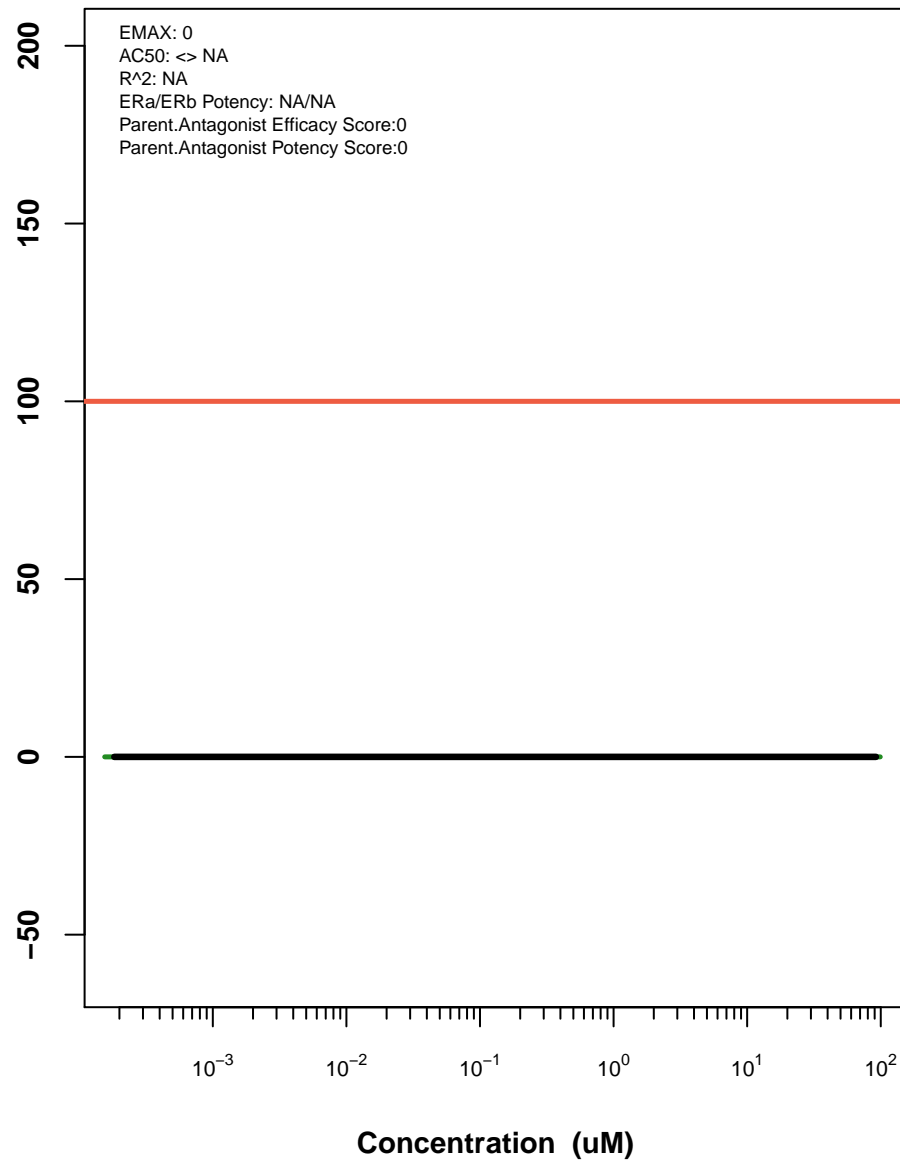
Parent.Antagonist Curves
4-Cyclohexylcyclohexanone
Generic Chemical ID: DSSTox_GSID_40721
CASRN: 92-68-2



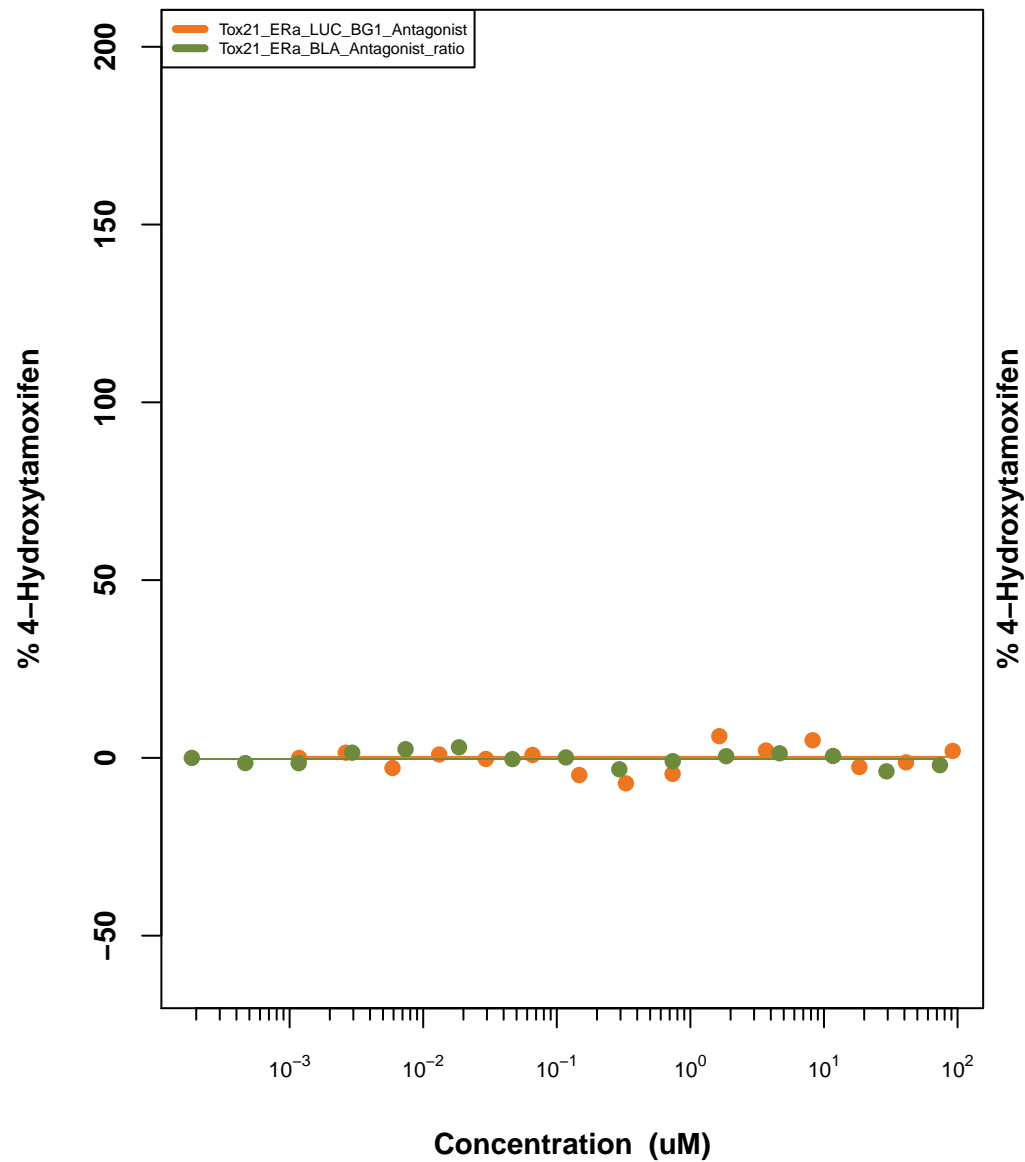
Parent.Antagonist Curves
4-Cyclohexylcyclohexanol
Generic Chemical ID: DSSTox_GSID_40722
CASRN: 2433-14-9



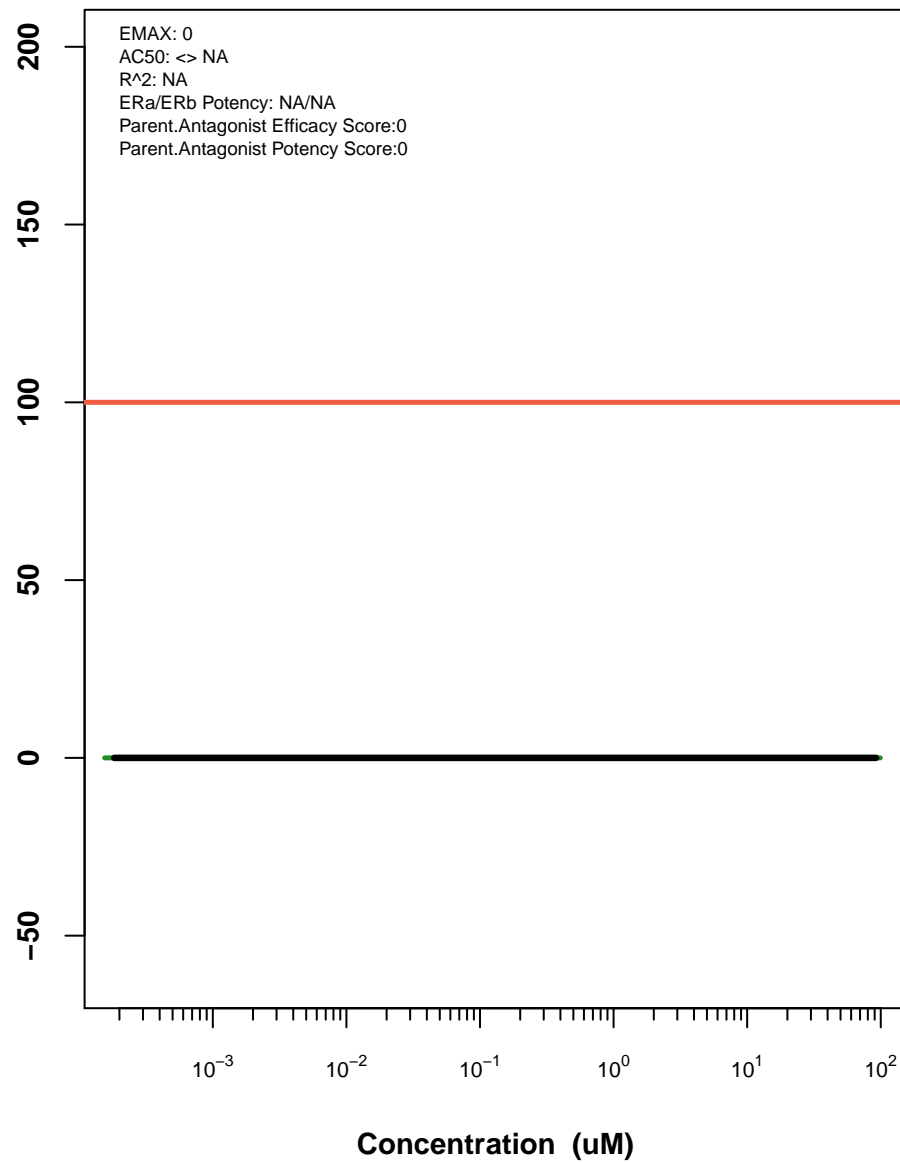
Parent.Antagonist Curves
4-Cyclohexylcyclohexanol
Generic Chemical ID: DSSTox_GSID_40722
CASRN: 2433-14-9

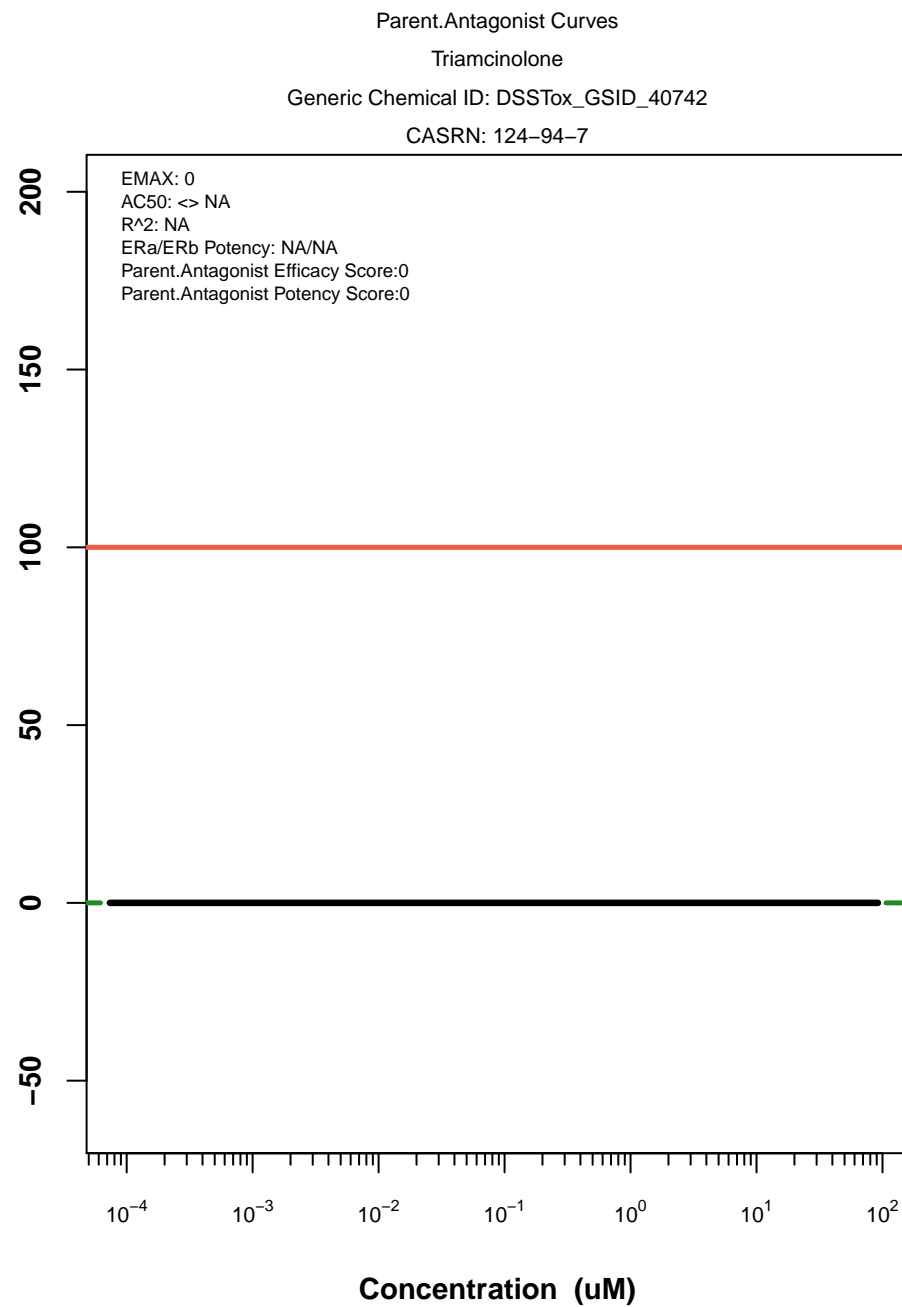
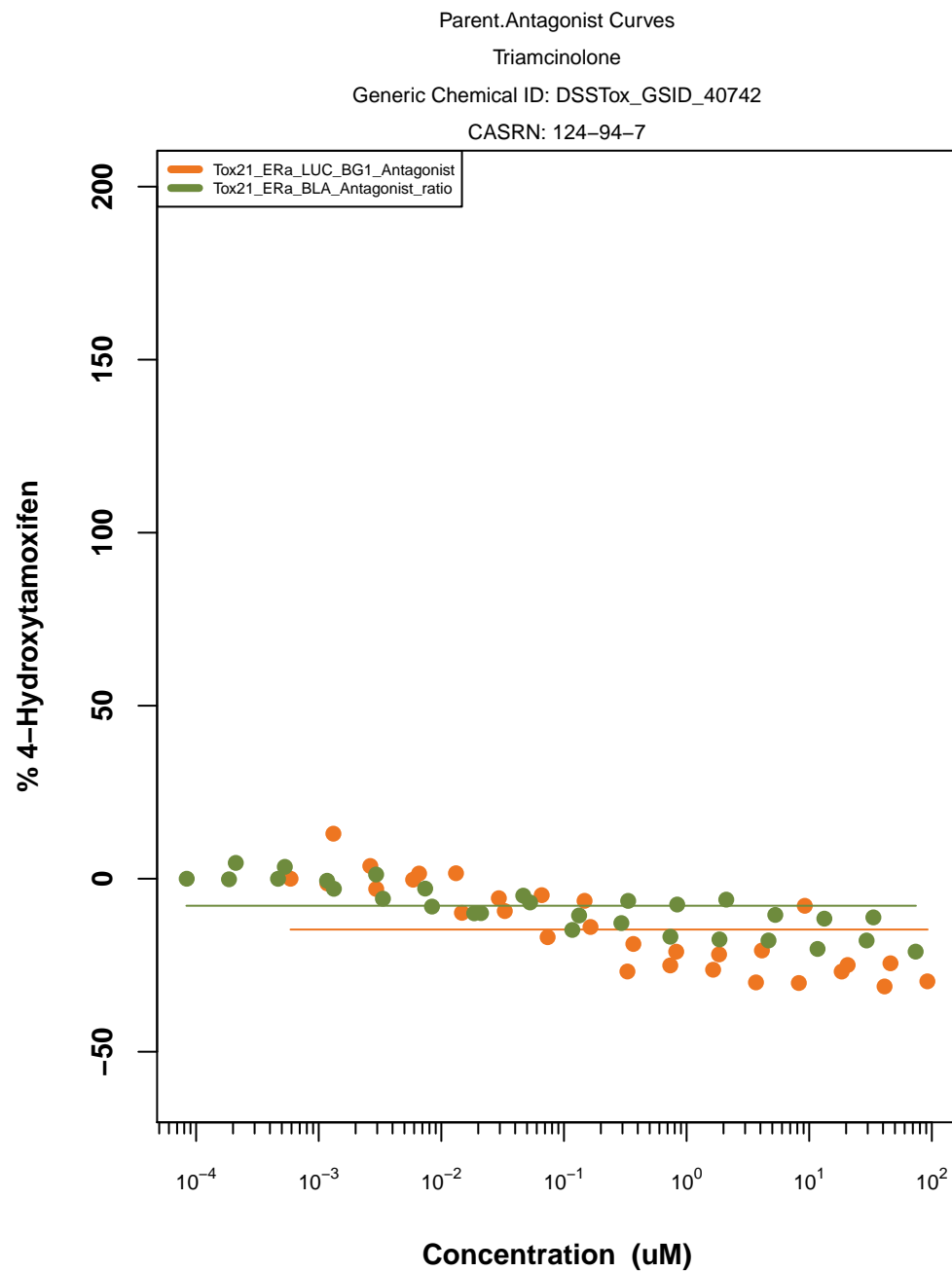


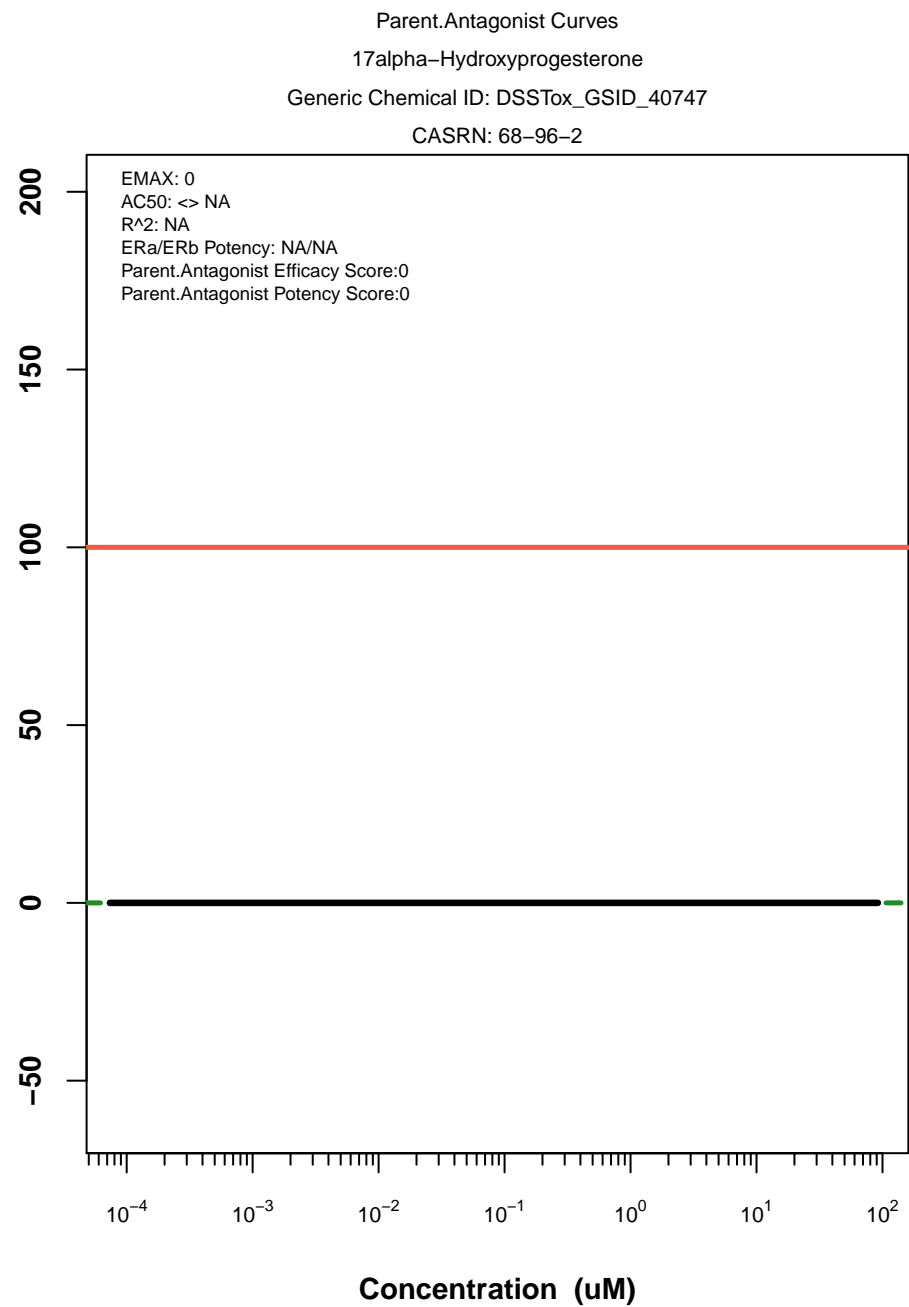
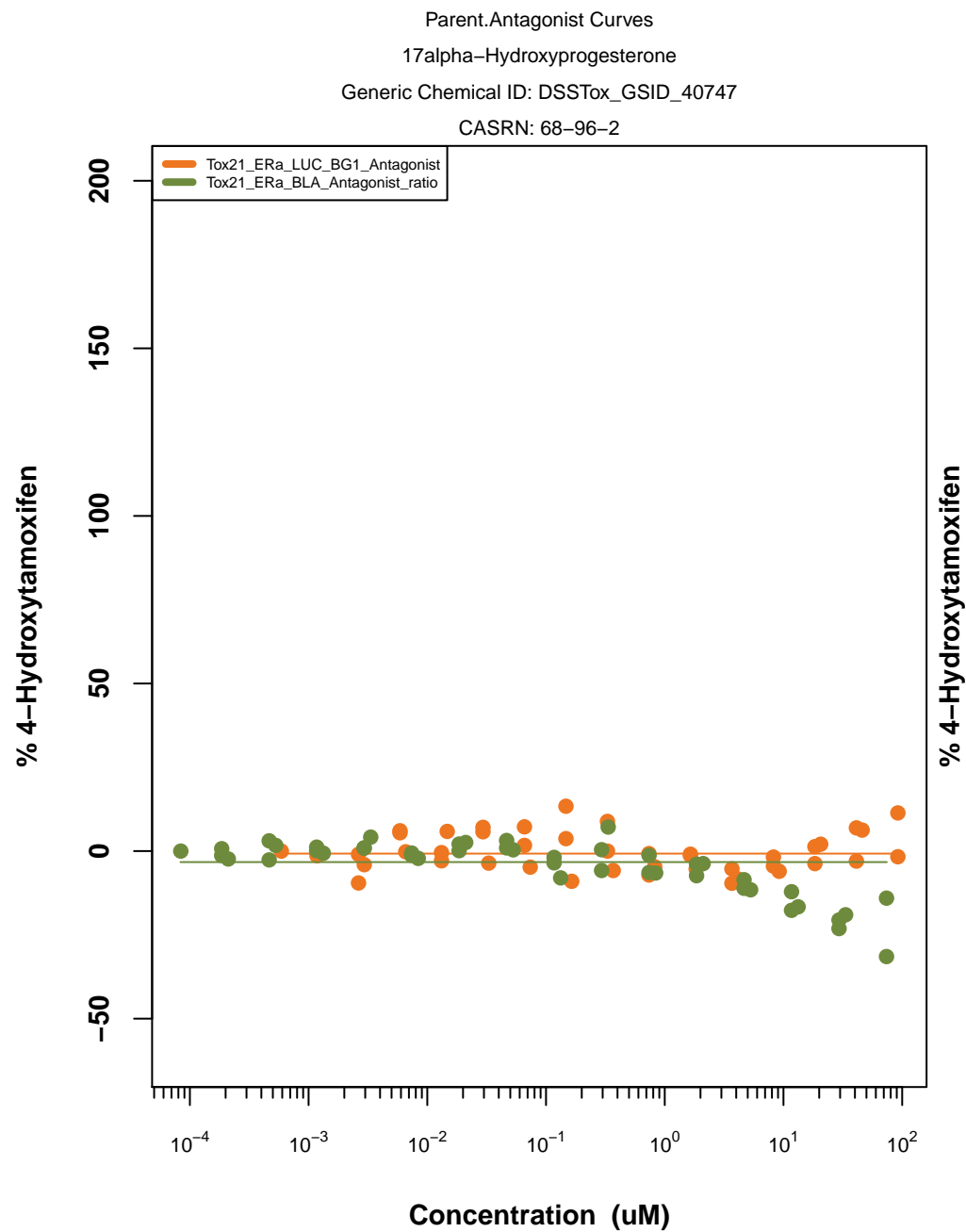
Parent.Antagonist Curves
Diisopropyl phthalate
Generic Chemical ID: DSSTox_GSID_40731
CASRN: 605-45-8



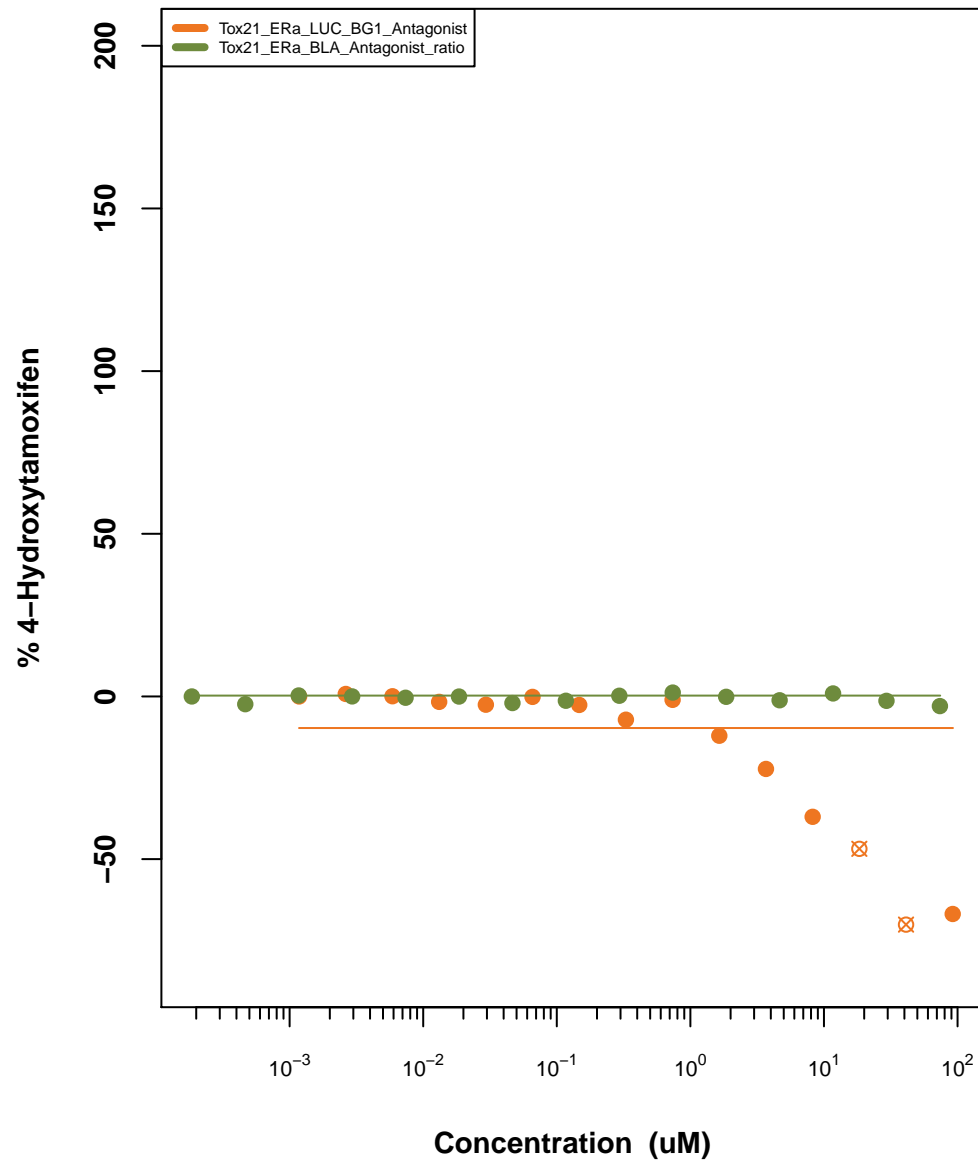
Parent.Antagonist Curves
Diisopropyl phthalate
Generic Chemical ID: DSSTox_GSID_40731
CASRN: 605-45-8



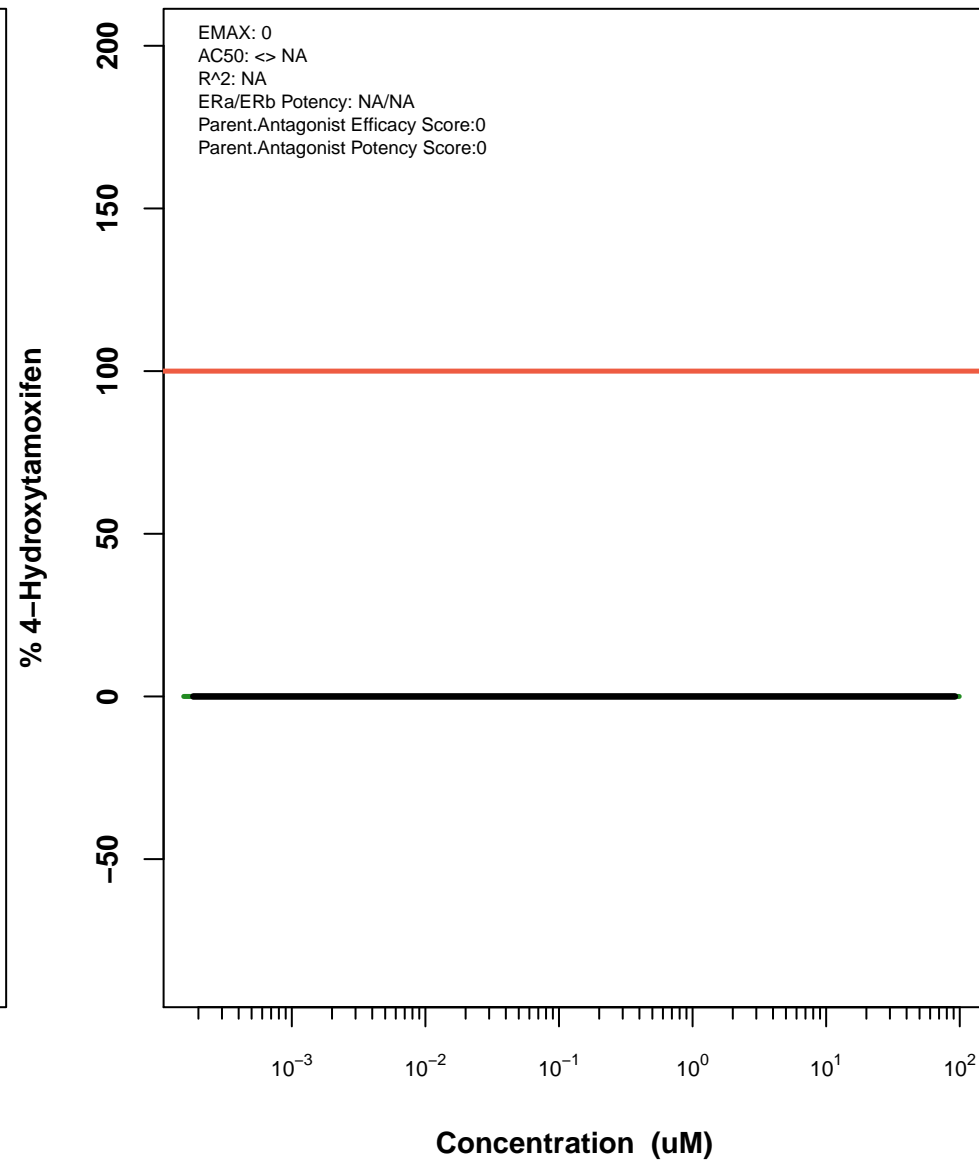


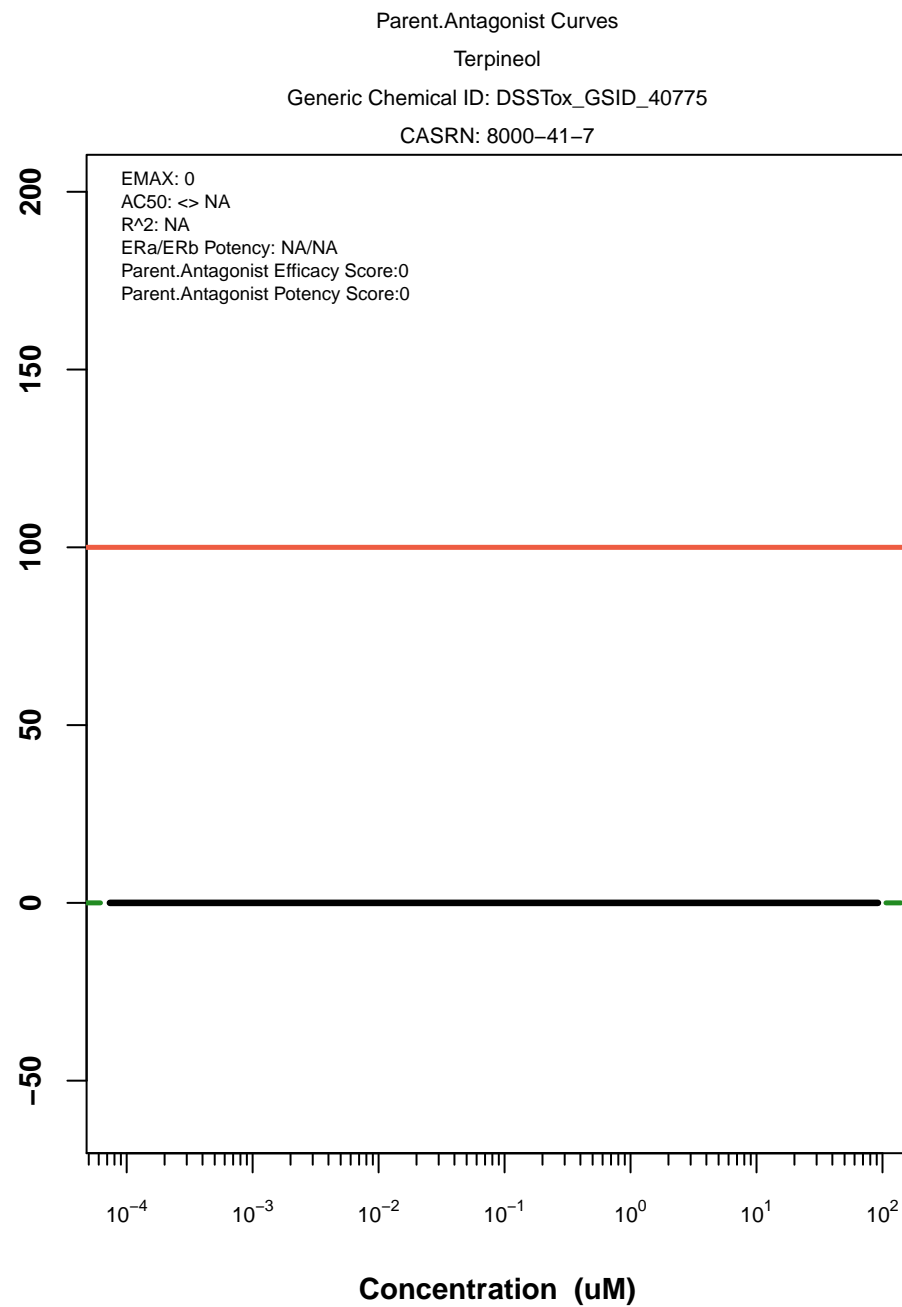
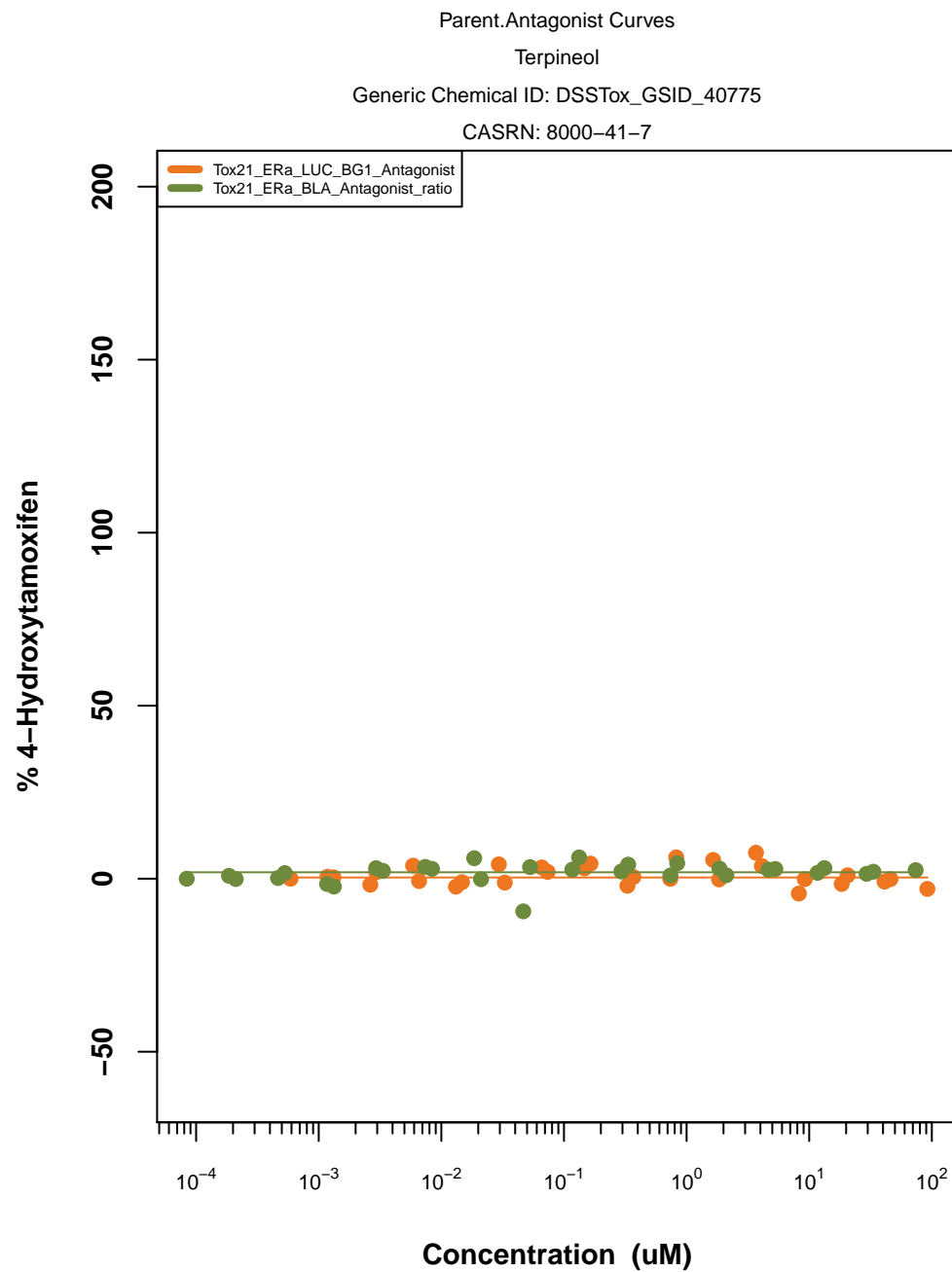


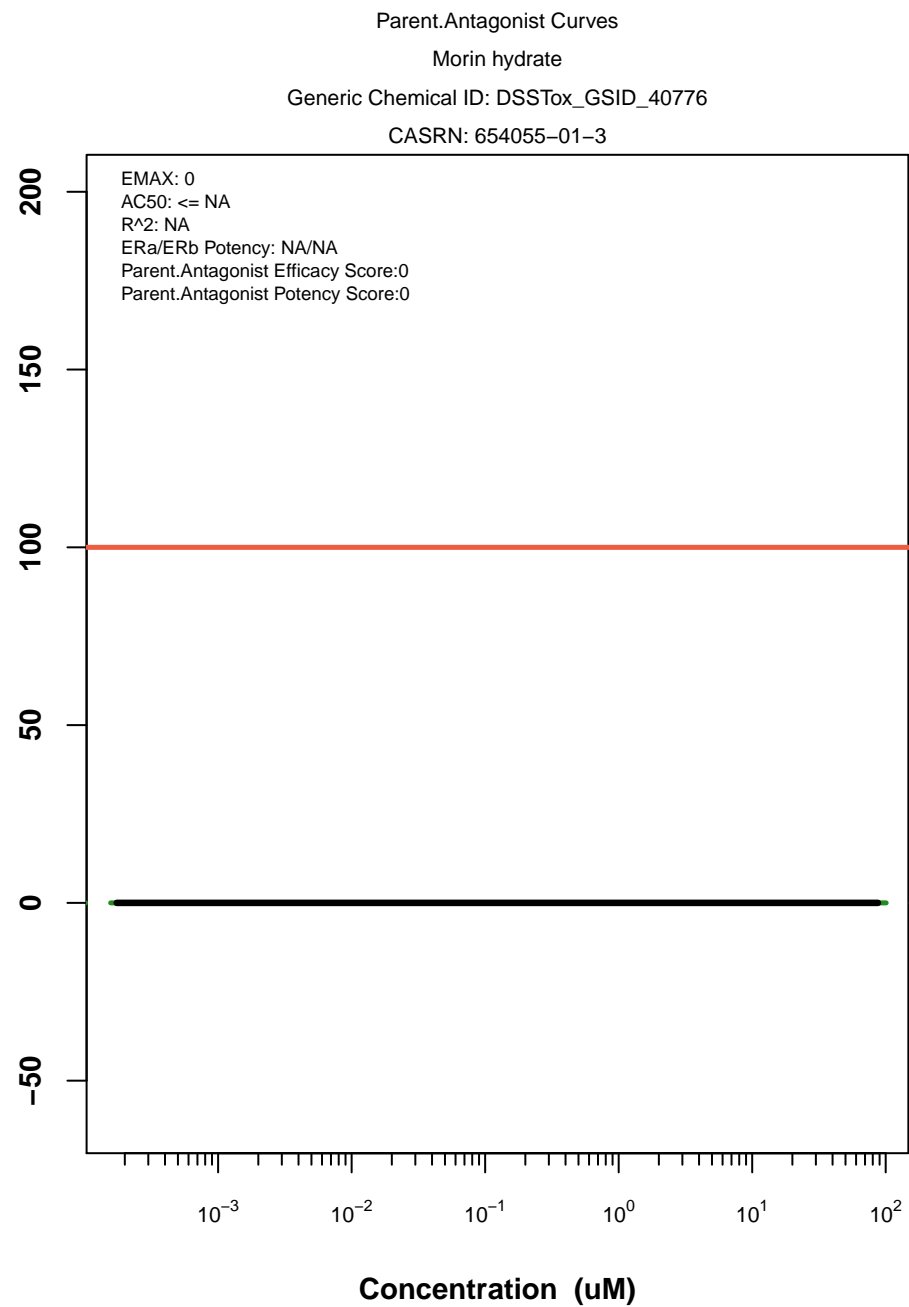
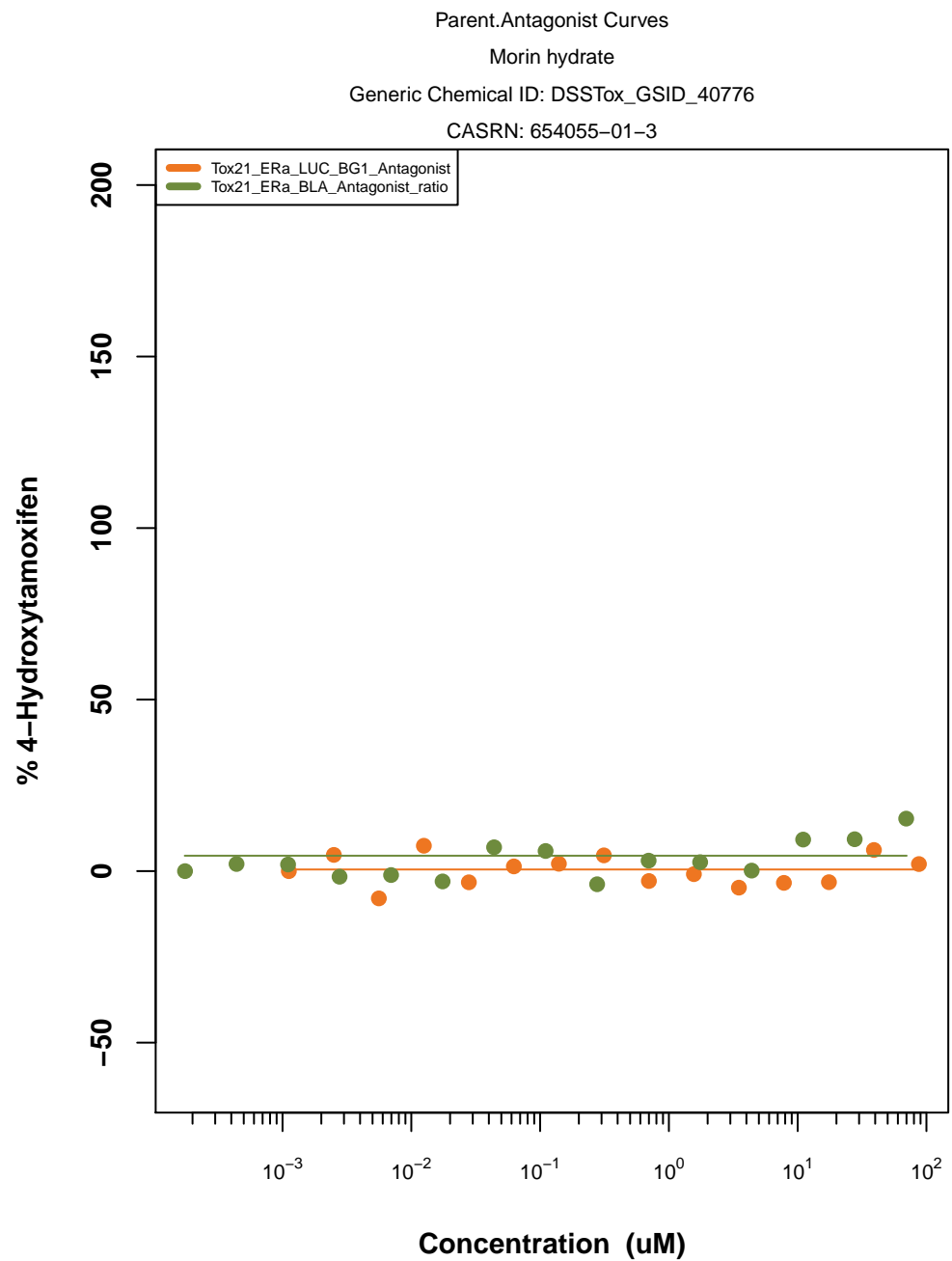
Parent.Antagonist Curves
N-(9-Fluorenylmethoxycarbonyl)-L-leucine
Generic Chemical ID: DSSTox_GSID_40751
CASRN: 35661-60-0



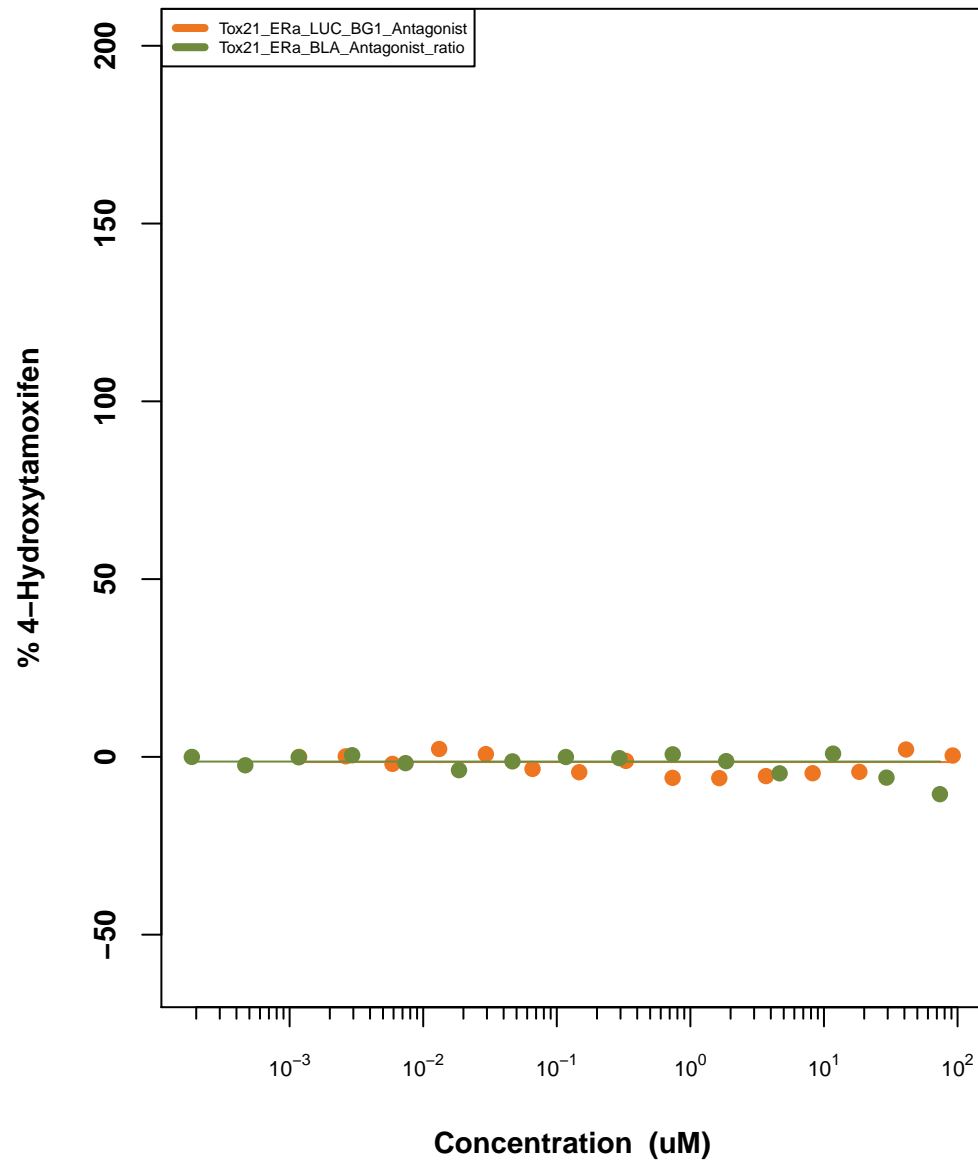
Parent.Antagonist Curves
N-(9-Fluorenylmethoxycarbonyl)-L-leucine
Generic Chemical ID: DSSTox_GSID_40751
CASRN: 35661-60-0



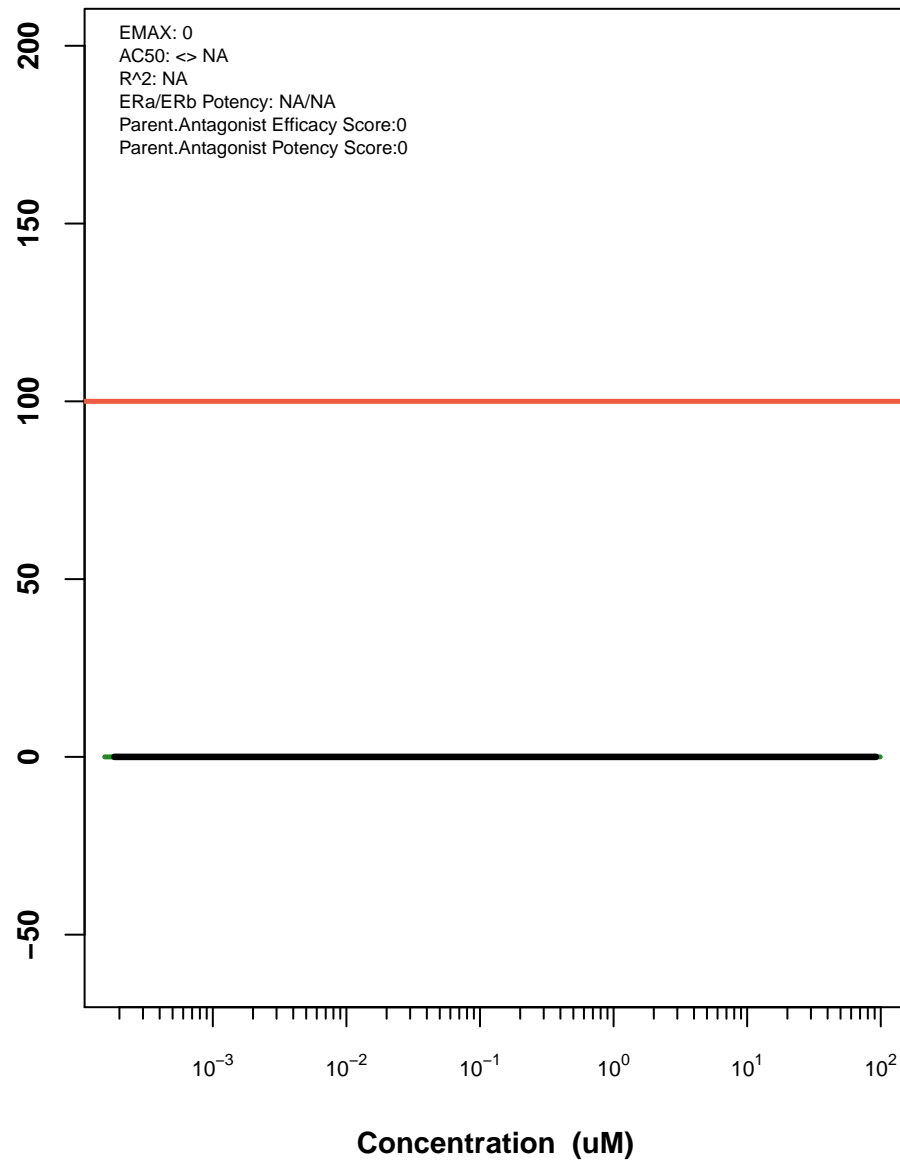




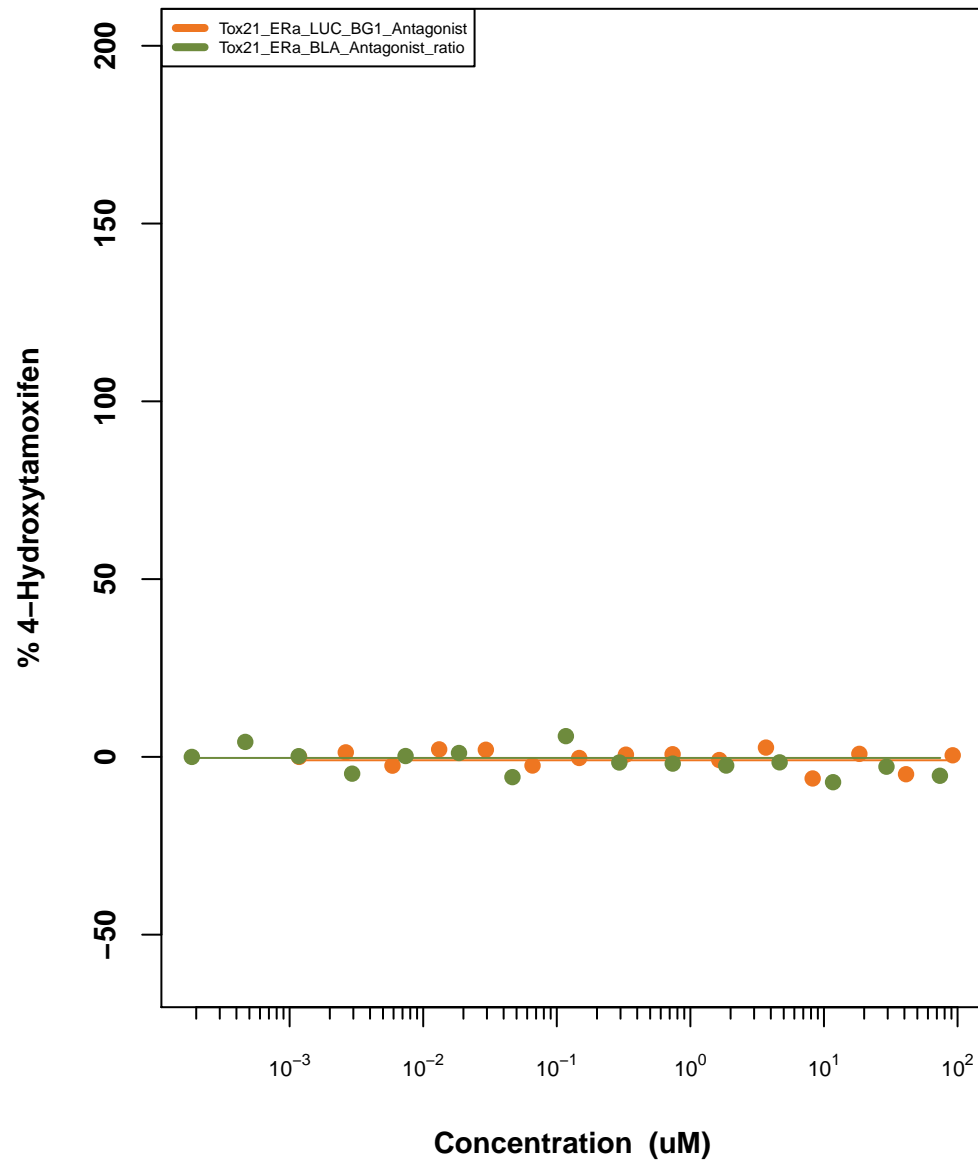
Parent.Antagonist Curves
2-tert-Butyl-4-methoxyphenol
Generic Chemical ID: DSSTox_GSID_40788
CASRN: 121-00-6



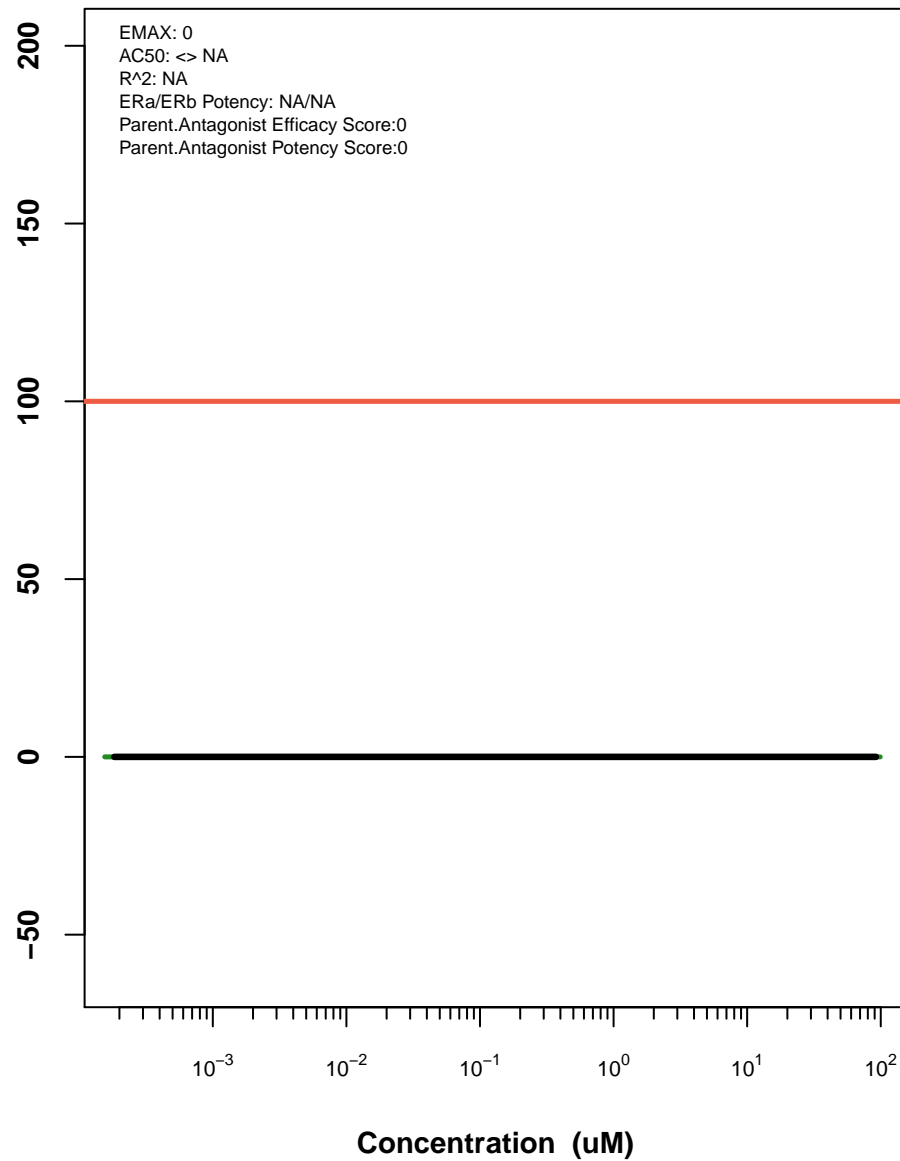
Parent.Antagonist Curves
2-tert-Butyl-4-methoxyphenol
Generic Chemical ID: DSSTox_GSID_40788
CASRN: 121-00-6



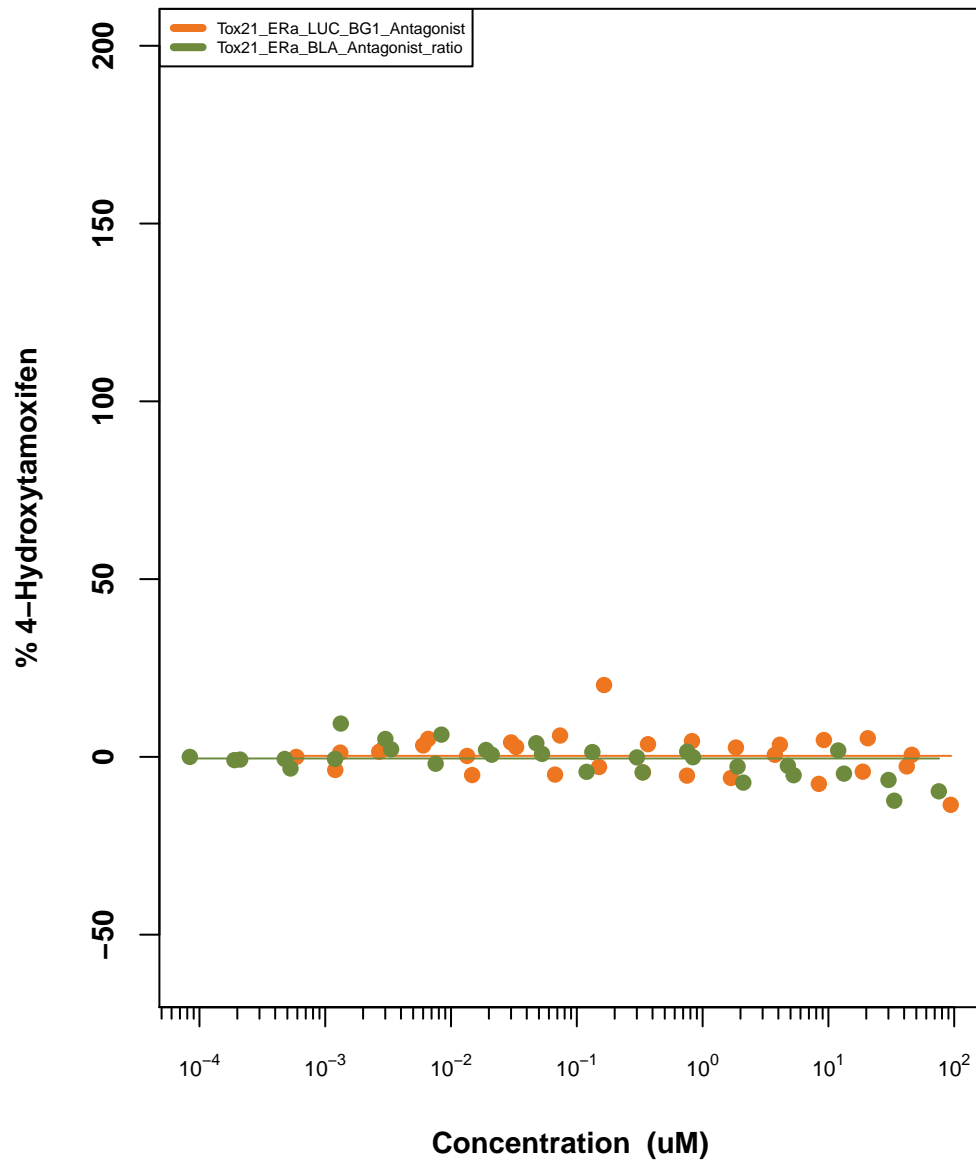
Parent.Antagonist Curves
Pyridoxine hydrochloride
Generic Chemical ID: DSSTox_GSID_40792
CASRN: 58-56-0



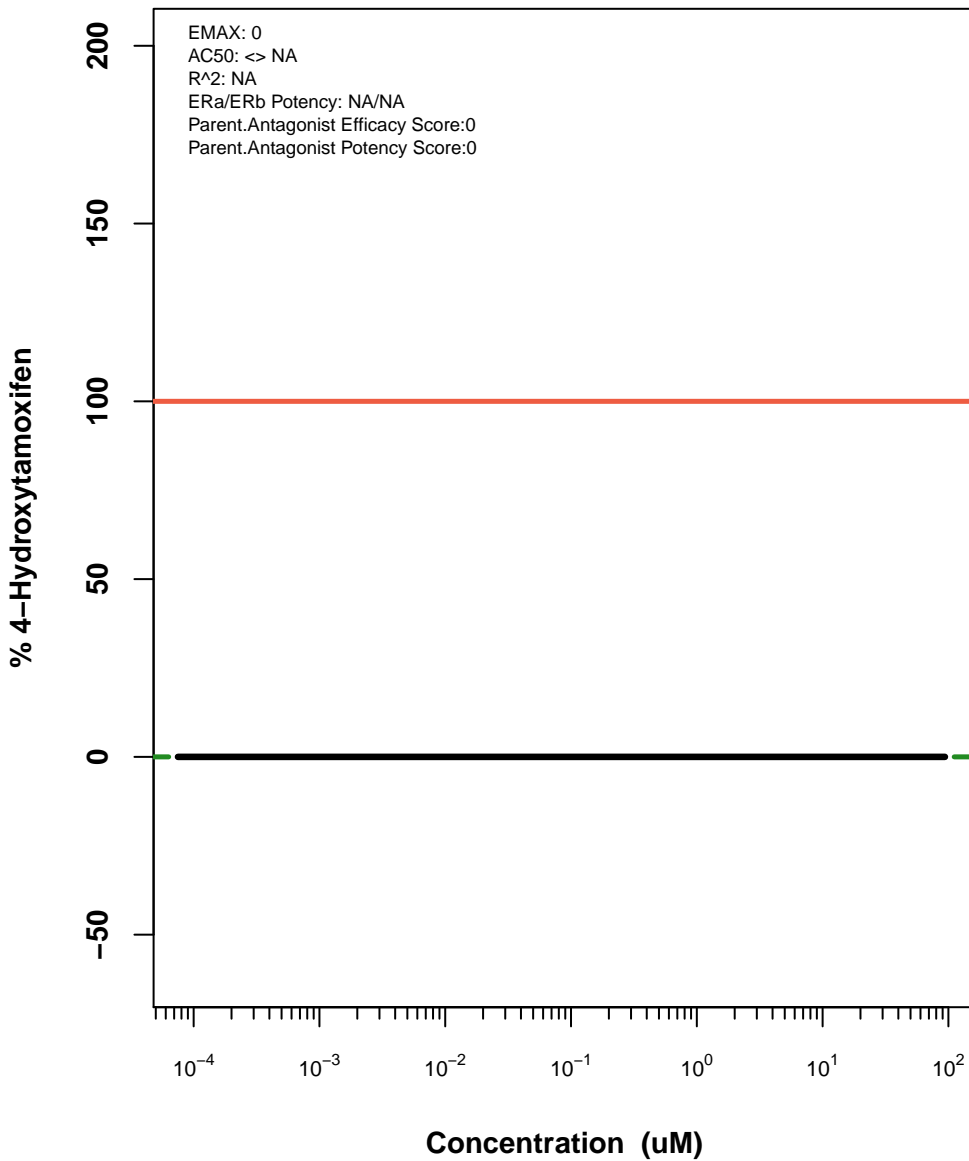
Parent.Antagonist Curves
Pyridoxine hydrochloride
Generic Chemical ID: DSSTox_GSID_40792
CASRN: 58-56-0



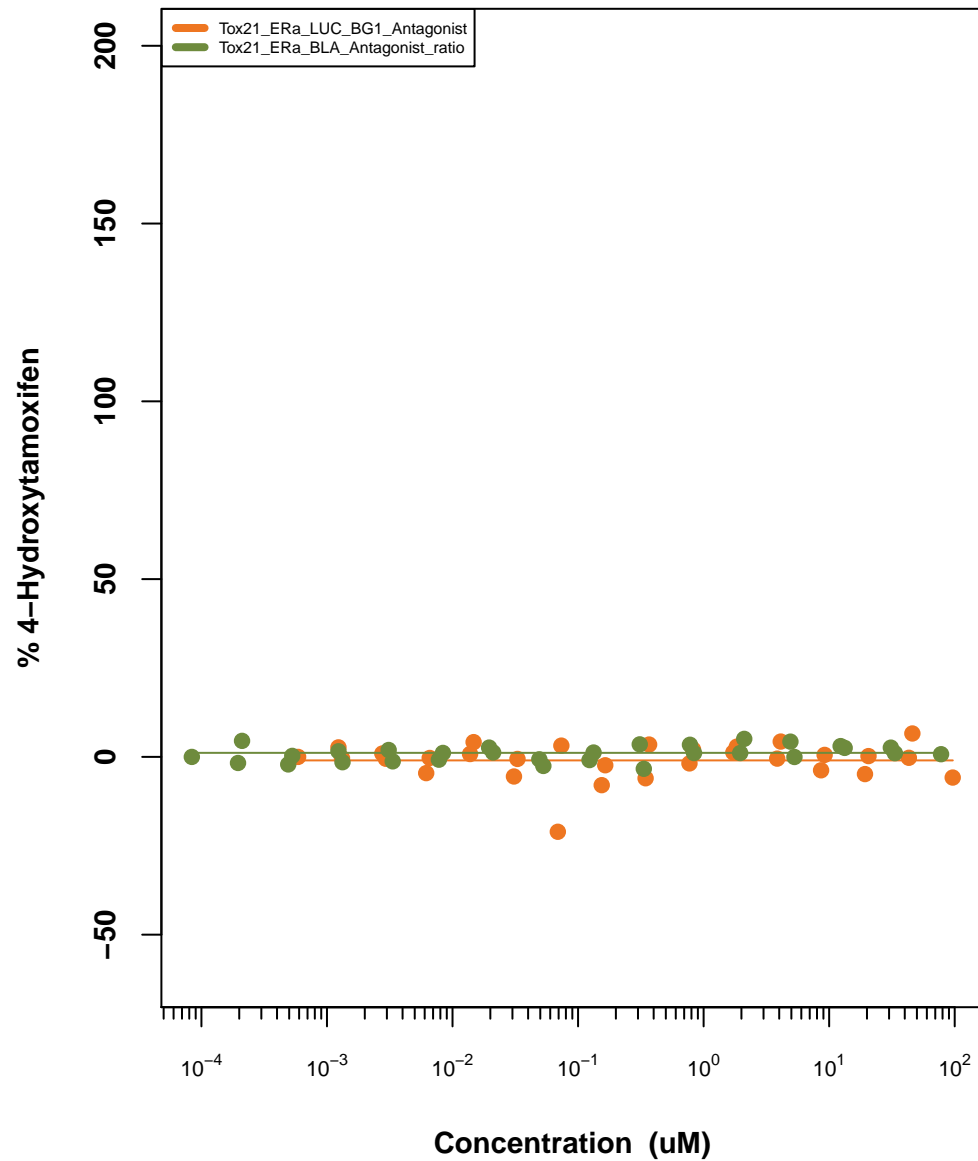
Parent.Antagonist Curves
Sodium 2-phenylphenate tetrahydrate
Generic Chemical ID: DSSTox_GSID_40794
CASRN: 6152-33-6



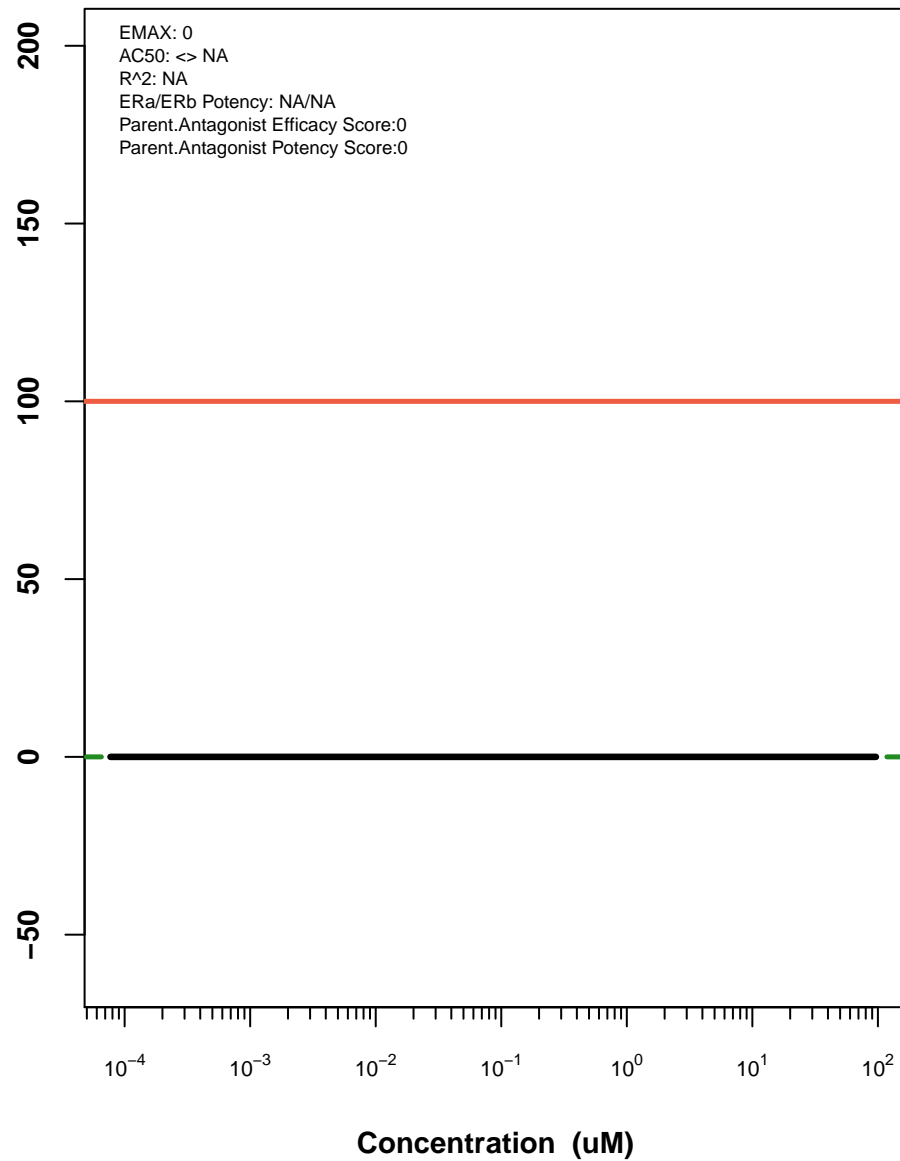
Parent.Antagonist Curves
Sodium 2-phenylphenate tetrahydrate
Generic Chemical ID: DSSTox_GSID_40794
CASRN: 6152-33-6



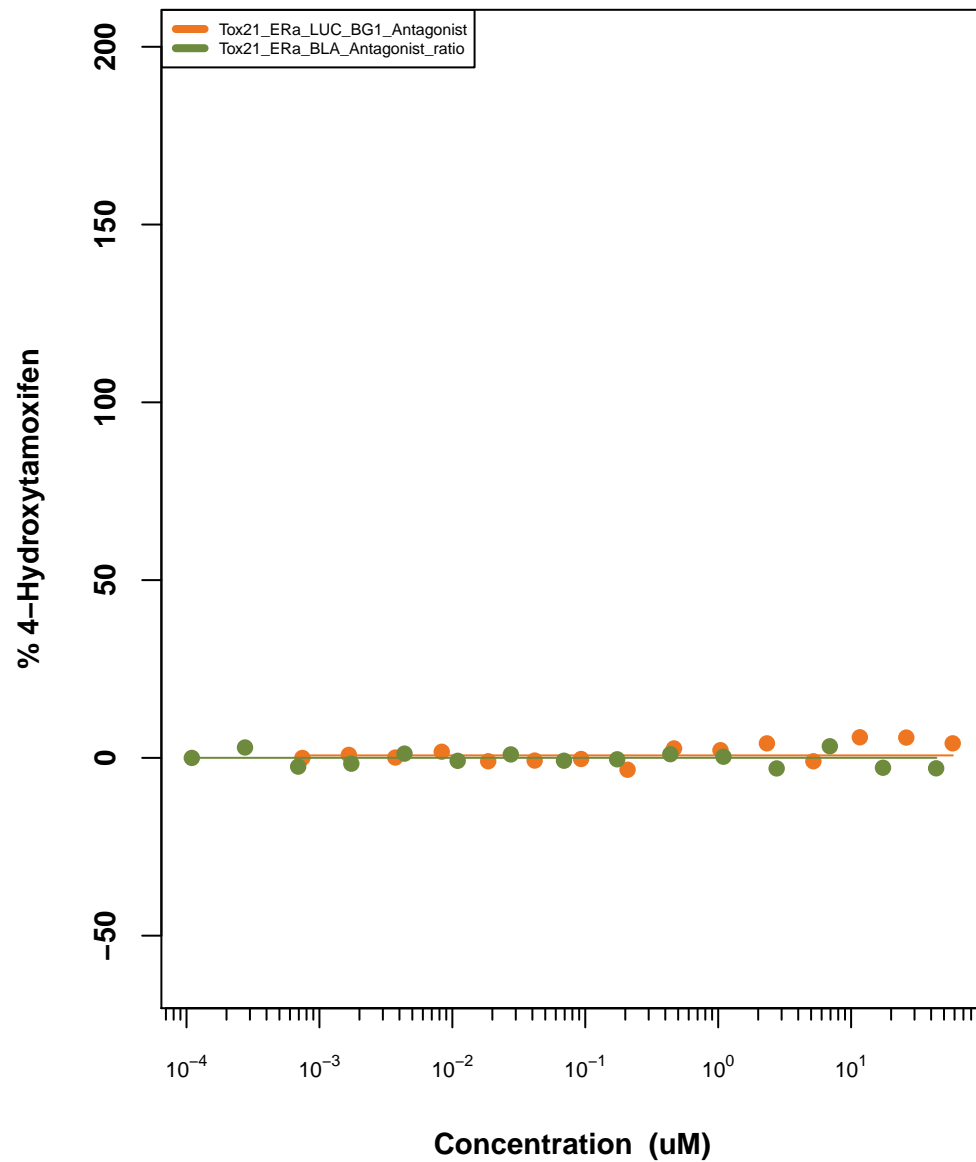
Parent.Antagonist Curves
Chloramine-T trihydrate
Generic Chemical ID: DSSTox_GSID_40795
CASRN: 7080-50-4



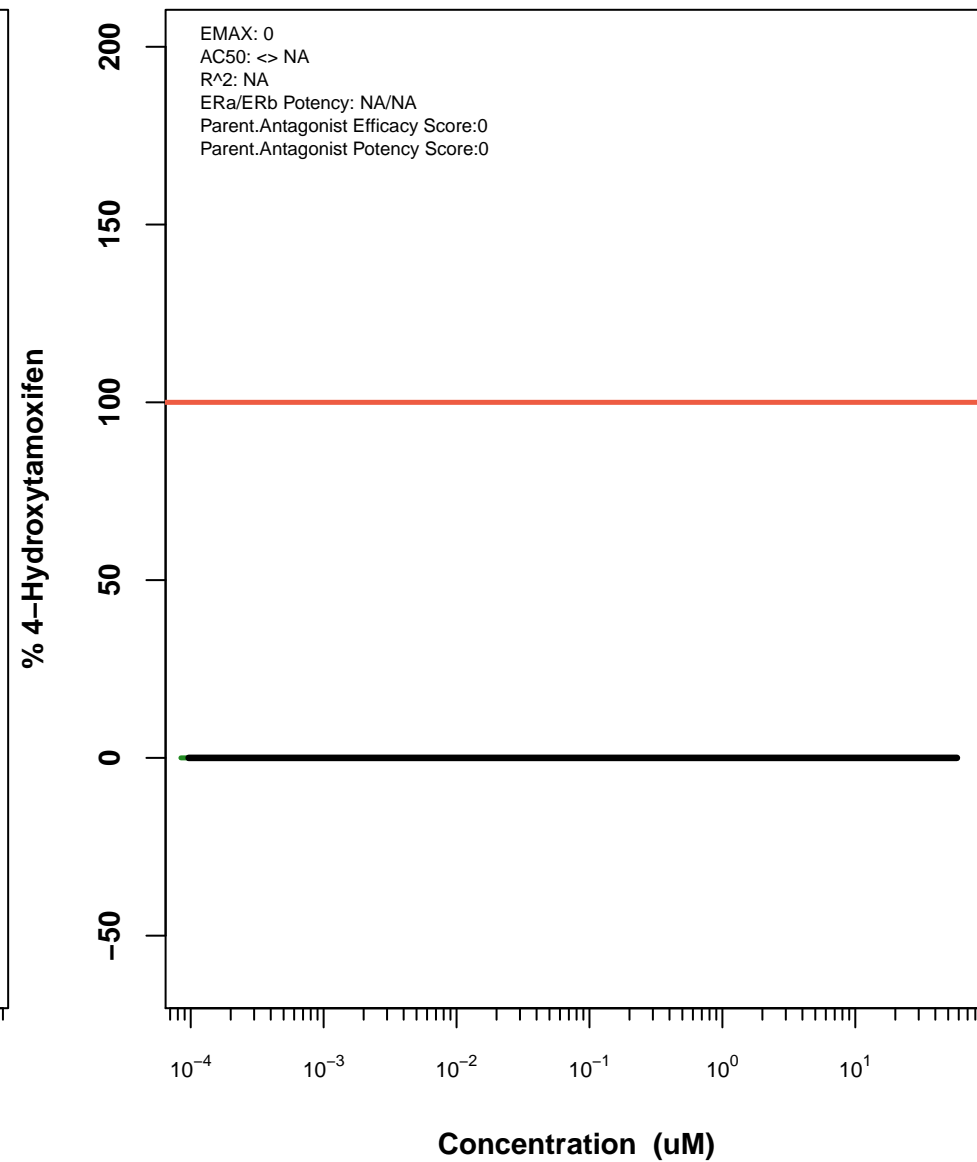
Parent.Antagonist Curves
Chloramine-T trihydrate
Generic Chemical ID: DSSTox_GSID_40795
CASRN: 7080-50-4

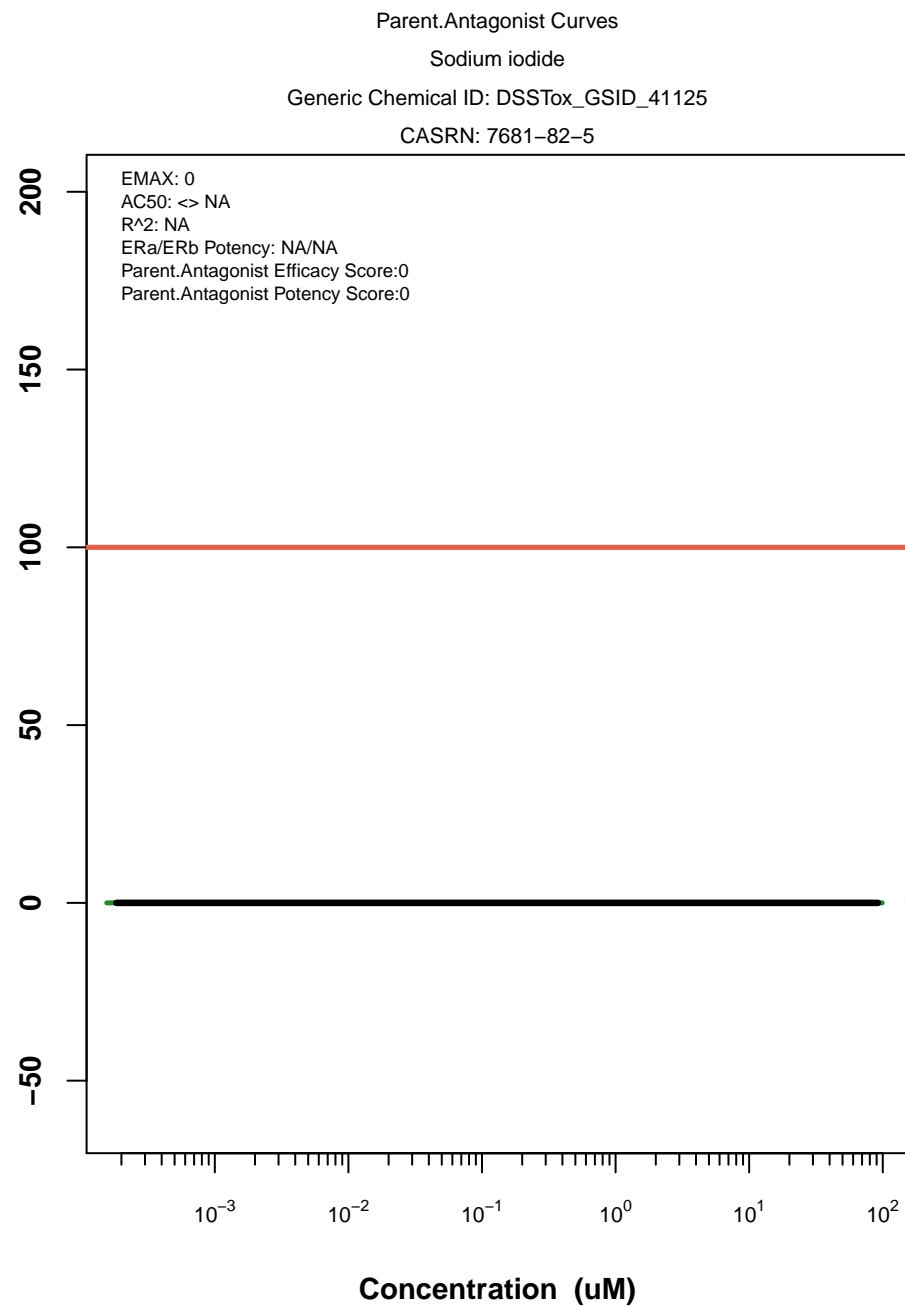
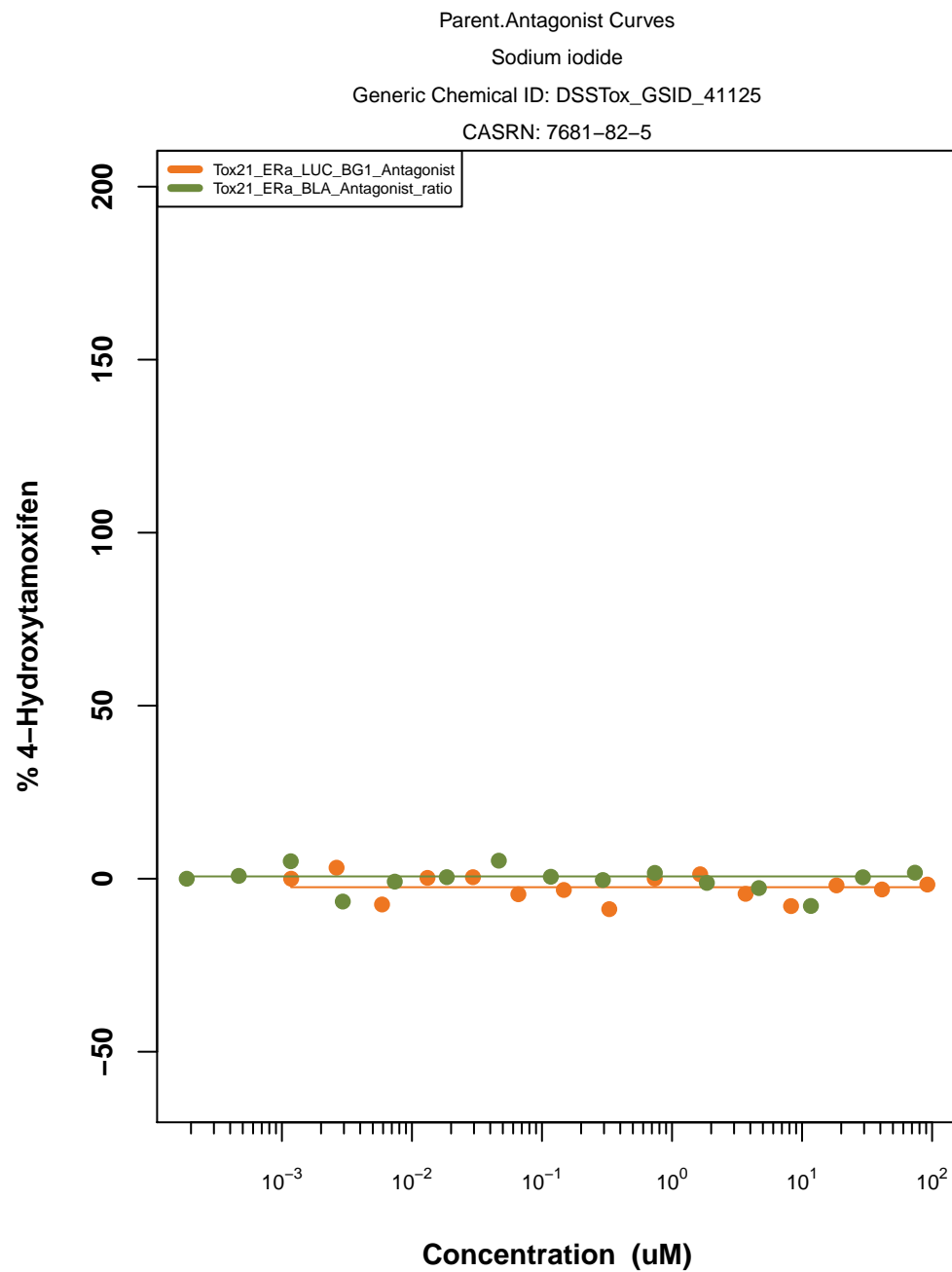


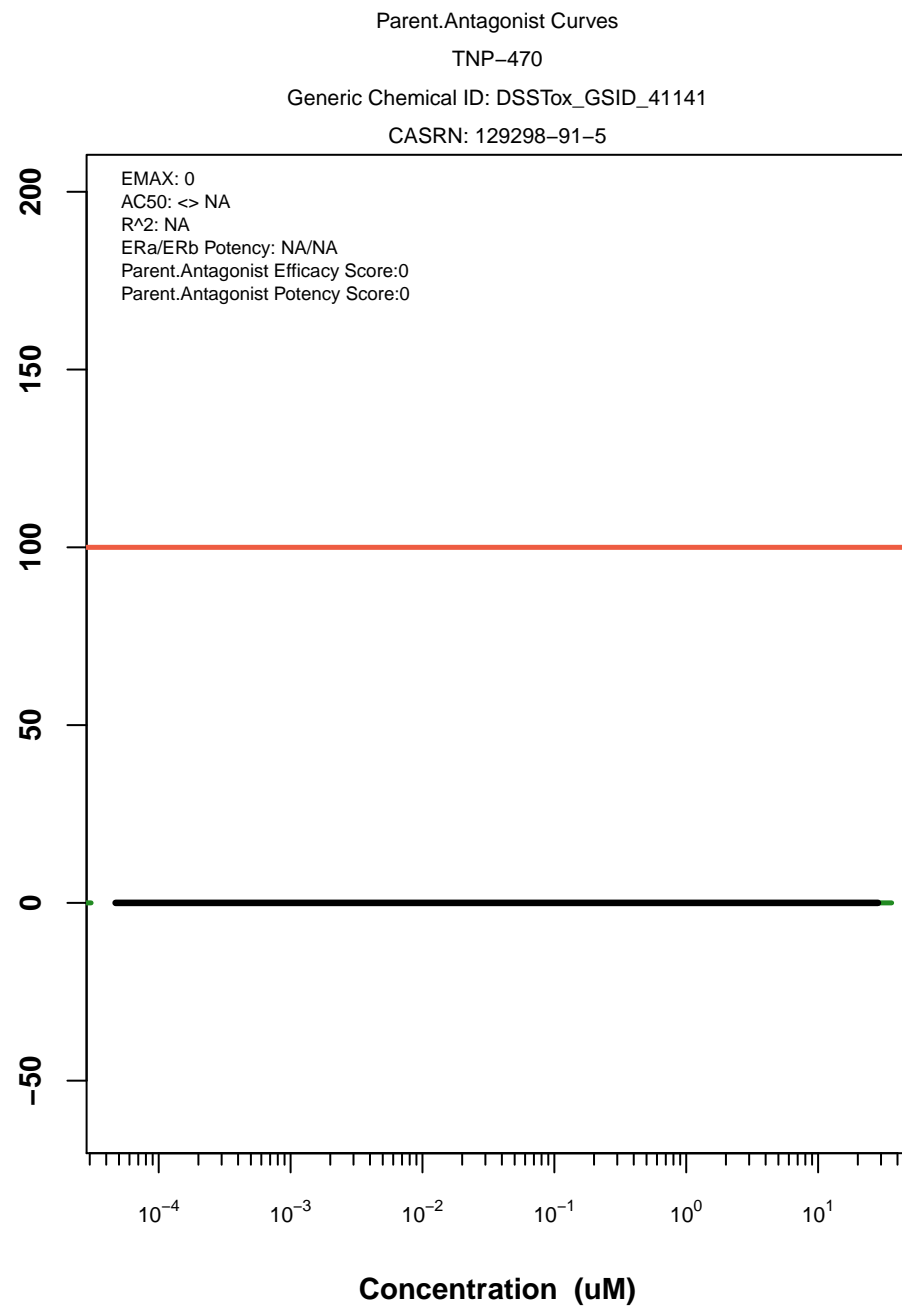
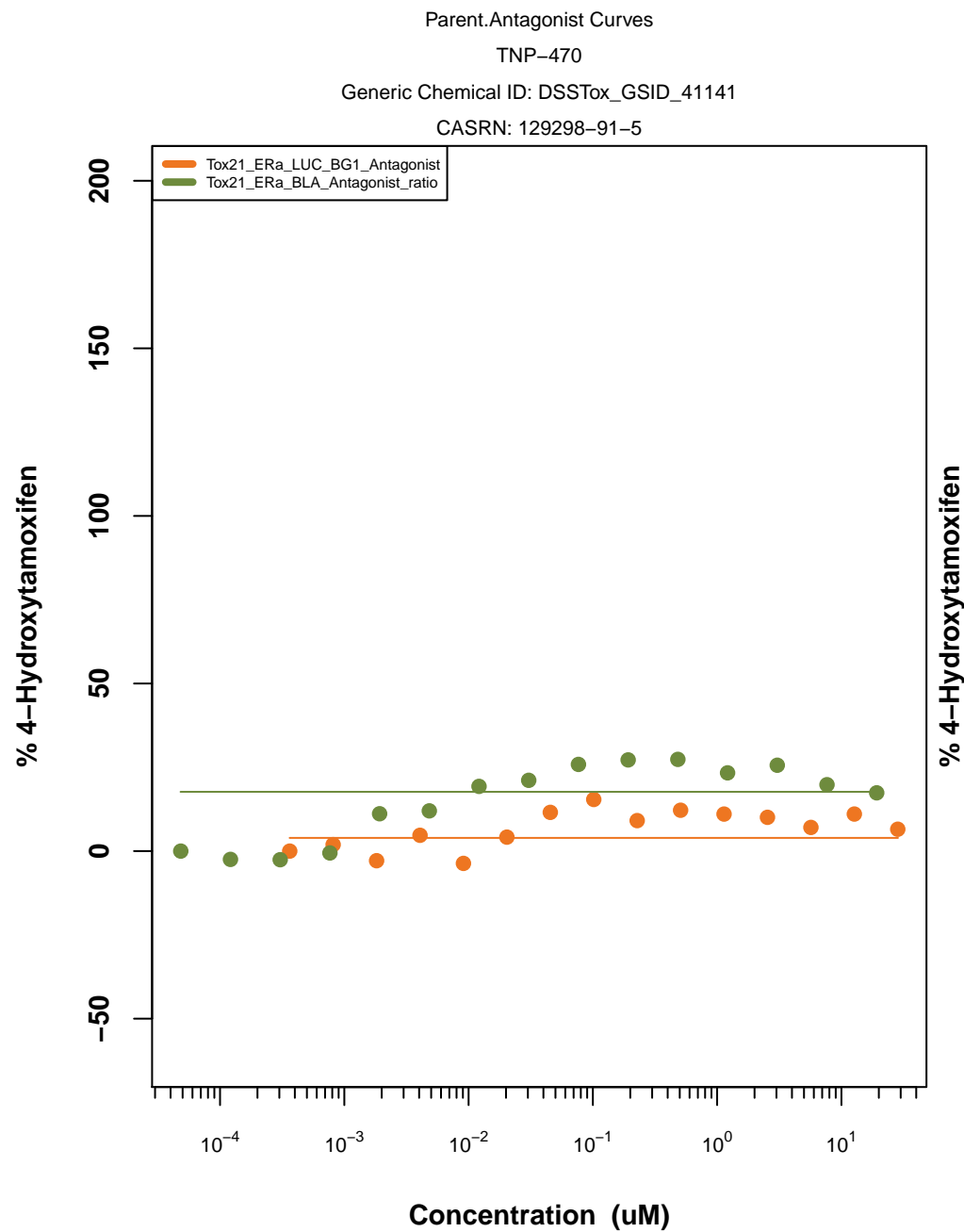
Parent.Antagonist Curves
N-(Butan-2-yl)-1-(2-chlorophenyl)-N-methylisoquinoline-3-carboxamide
Generic Chemical ID: DSSTox_GSID_41097
CASRN: 85532-75-8



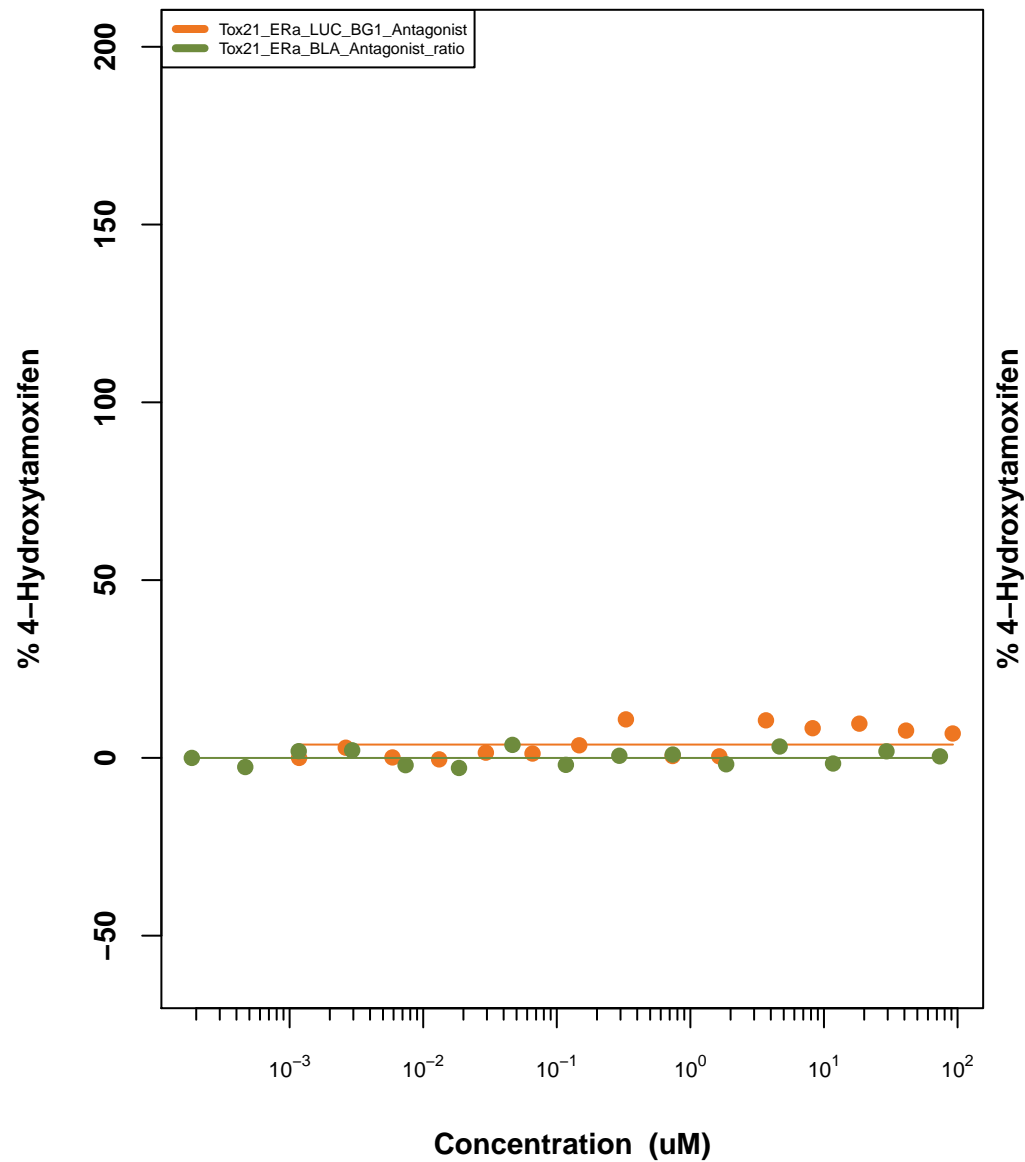
Parent.Antagonist Curves
N-(Butan-2-yl)-1-(2-chlorophenyl)-N-methylisoquinoline-3-carboxamide
Generic Chemical ID: DSSTox_GSID_41097
CASRN: 85532-75-8



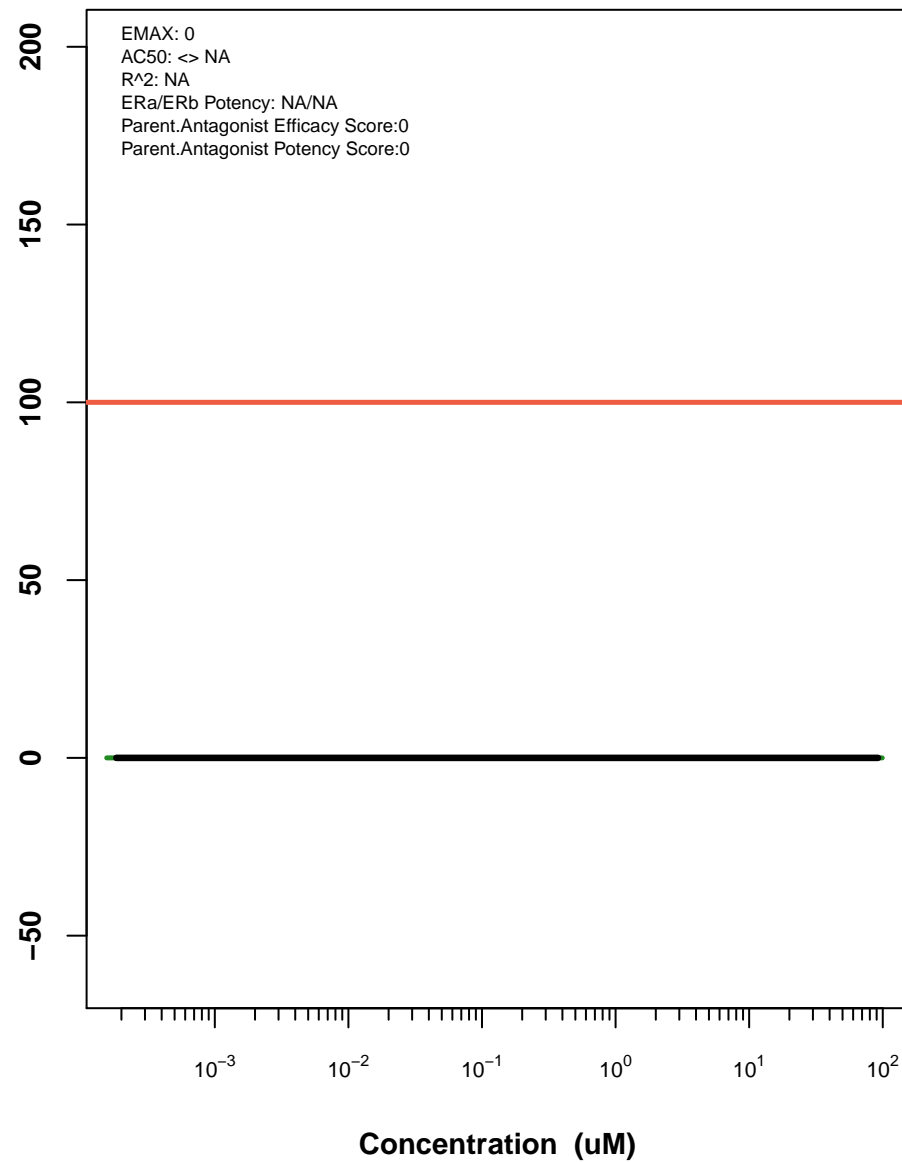


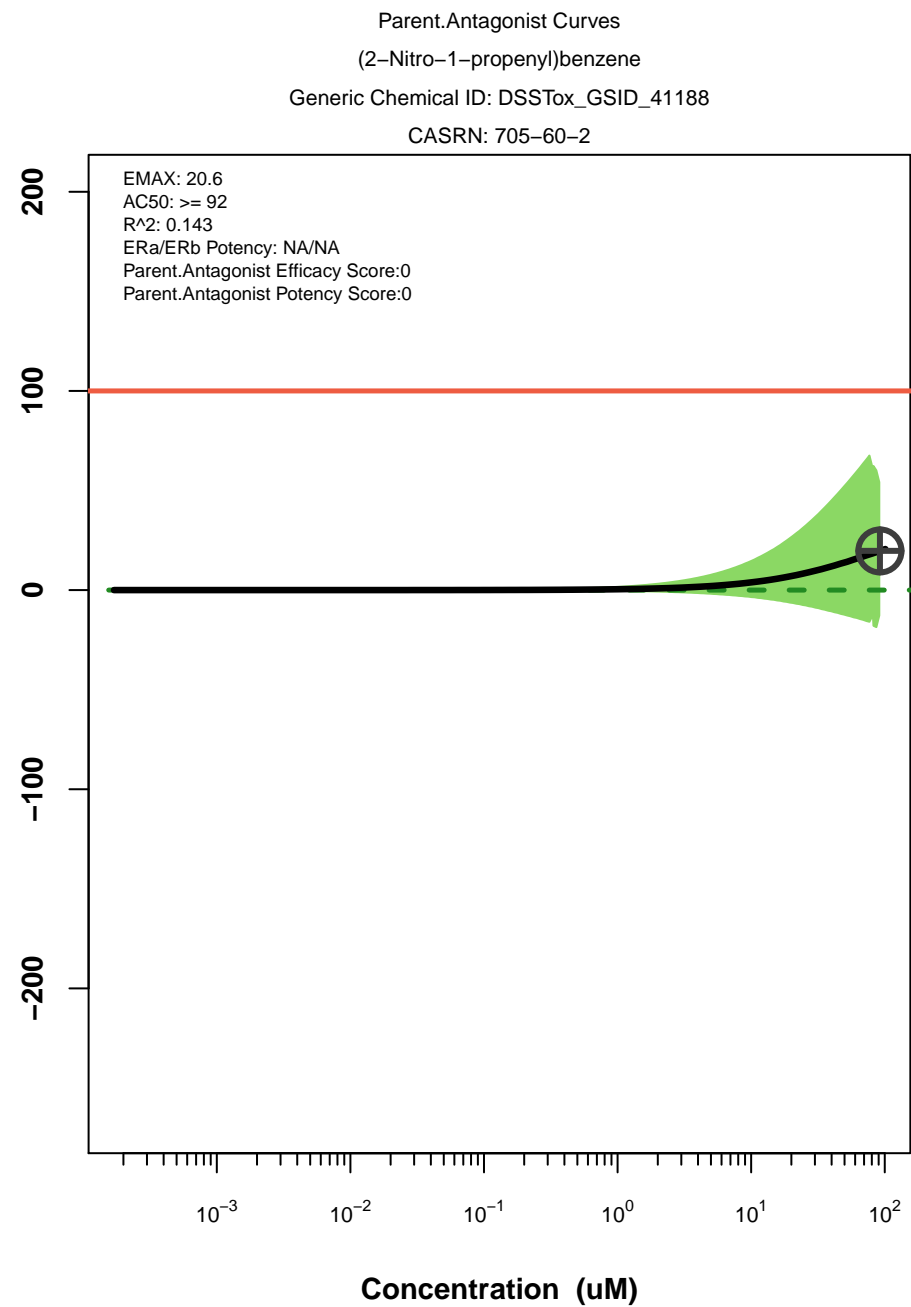
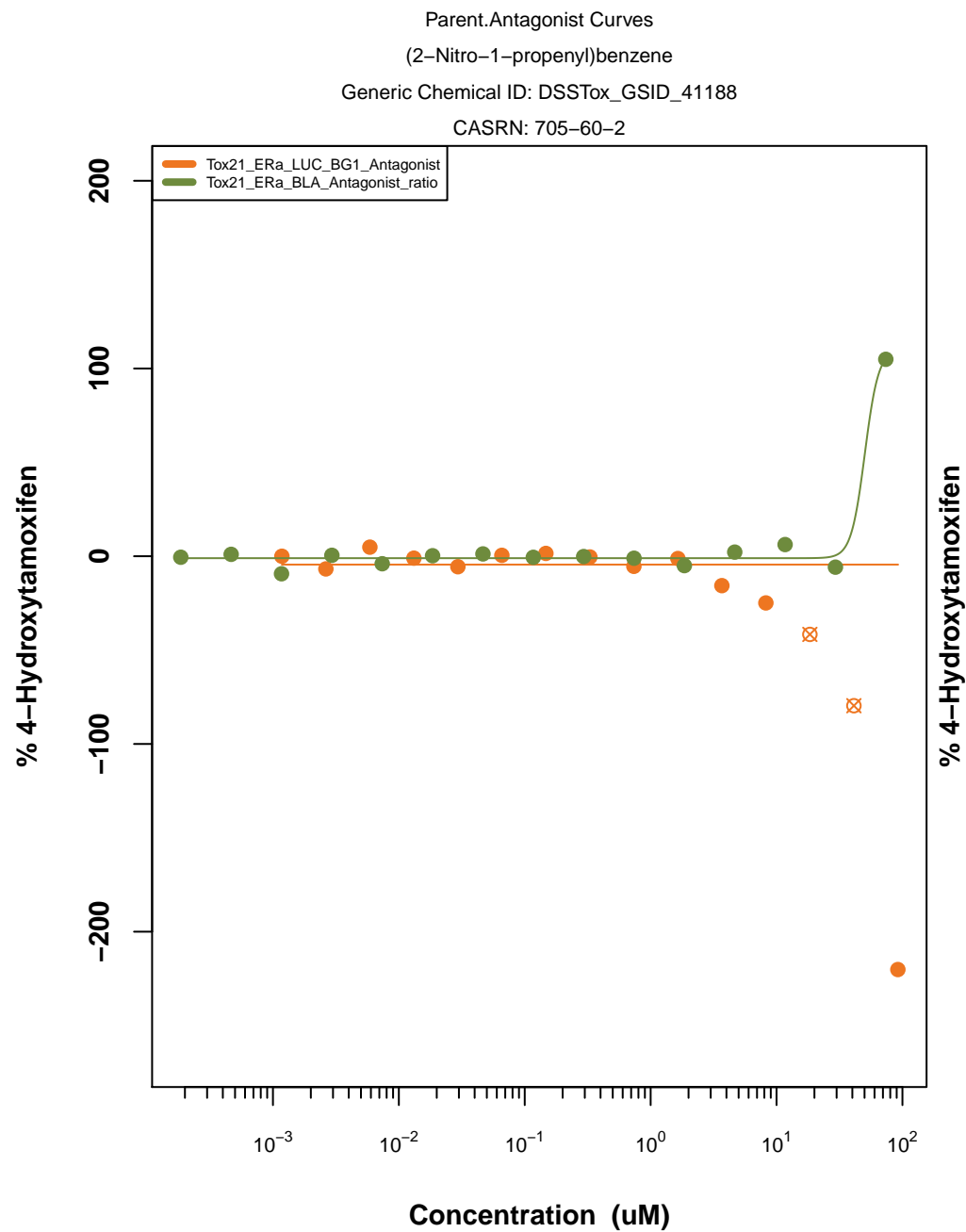


Parent.Antagonist Curves
(1S,5S)-6,6-dimethyl-2-methylidenebicyclo[3.1.1]heptane
Generic Chemical ID: DSSTox_GSID_41184
CASRN: 18172-67-3

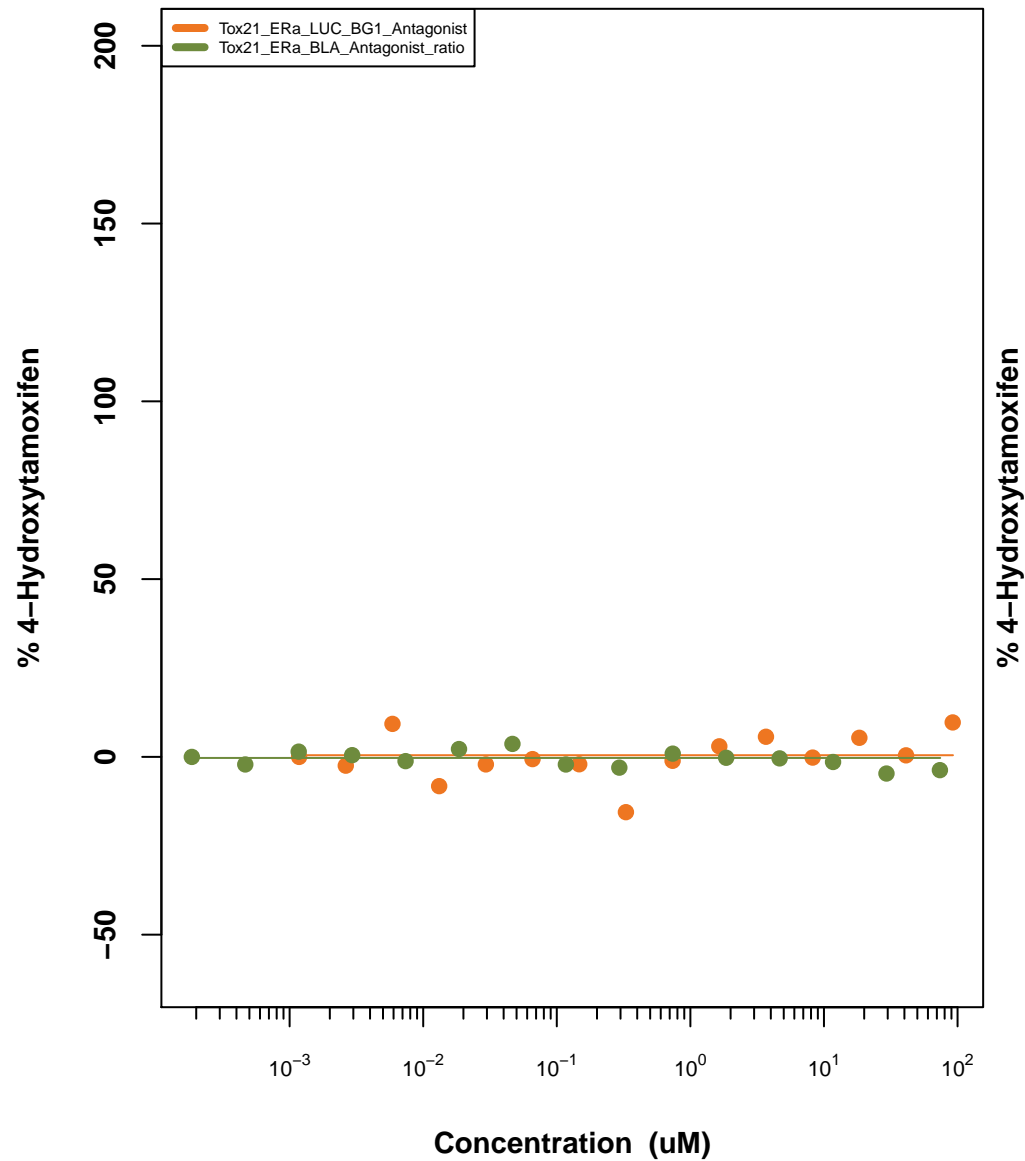


Parent.Antagonist Curves
(1S,5S)-6,6-dimethyl-2-methylidenebicyclo[3.1.1]heptane
Generic Chemical ID: DSSTox_GSID_41184
CASRN: 18172-67-3

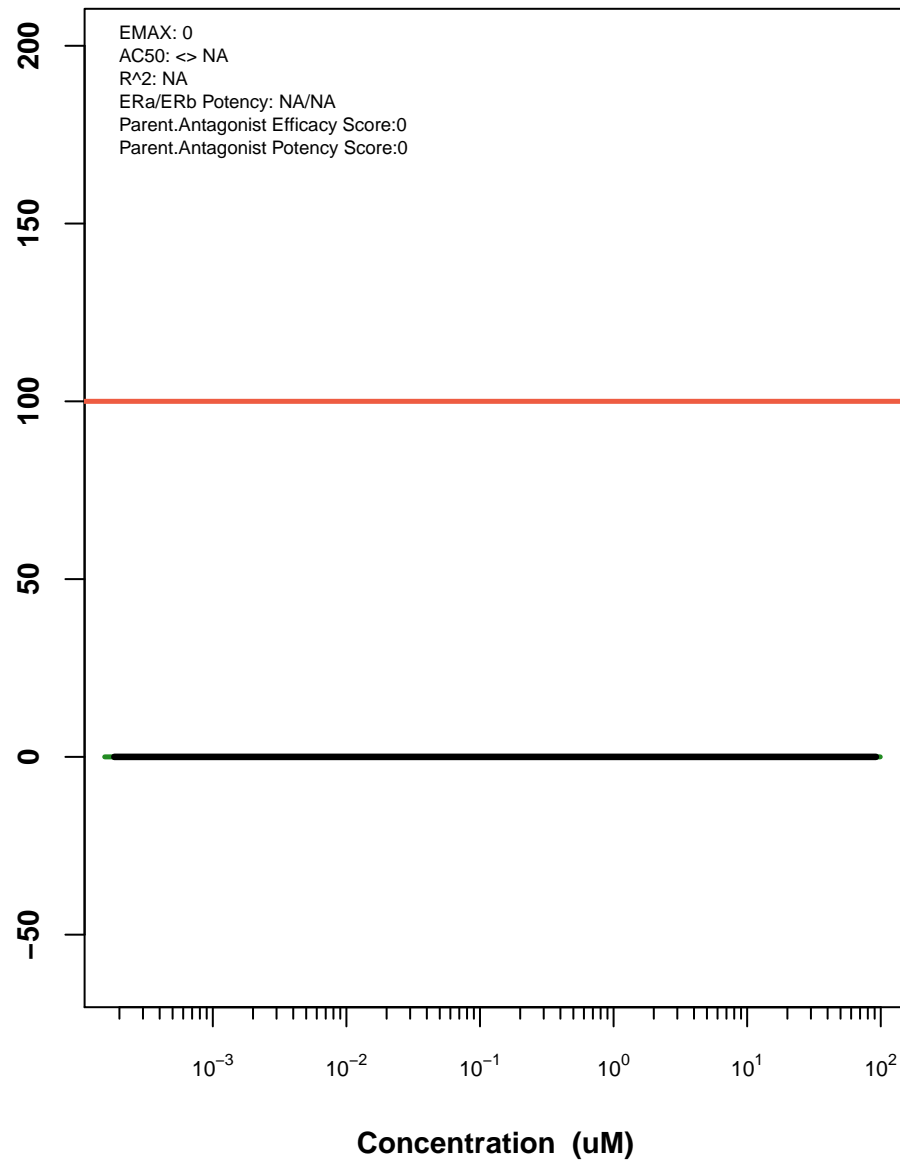




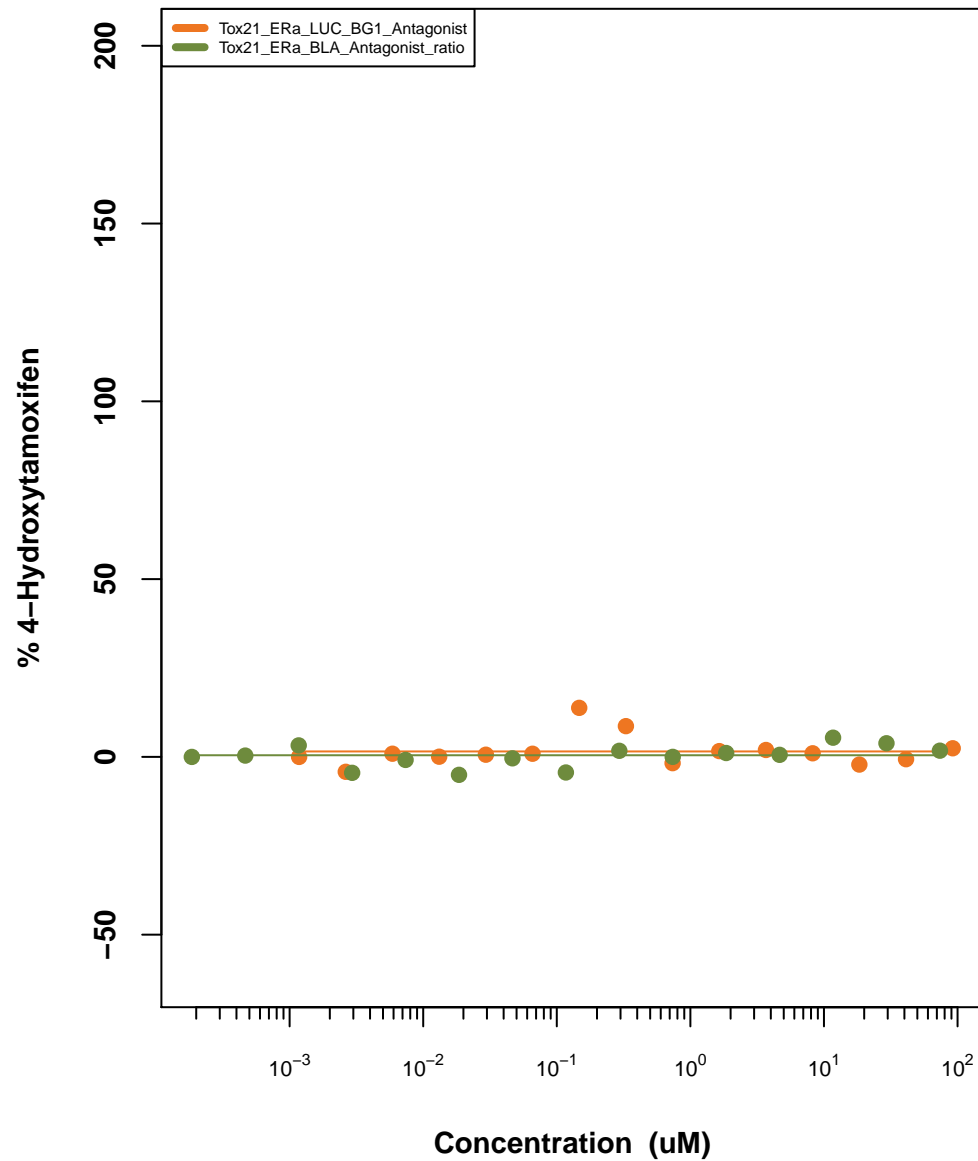
Parent.Antagonist Curves
N,N'-Disalicylidene-1,2-diaminopropane
Generic Chemical ID: DSSTox_GSID_41200
CASRN: 94-91-7



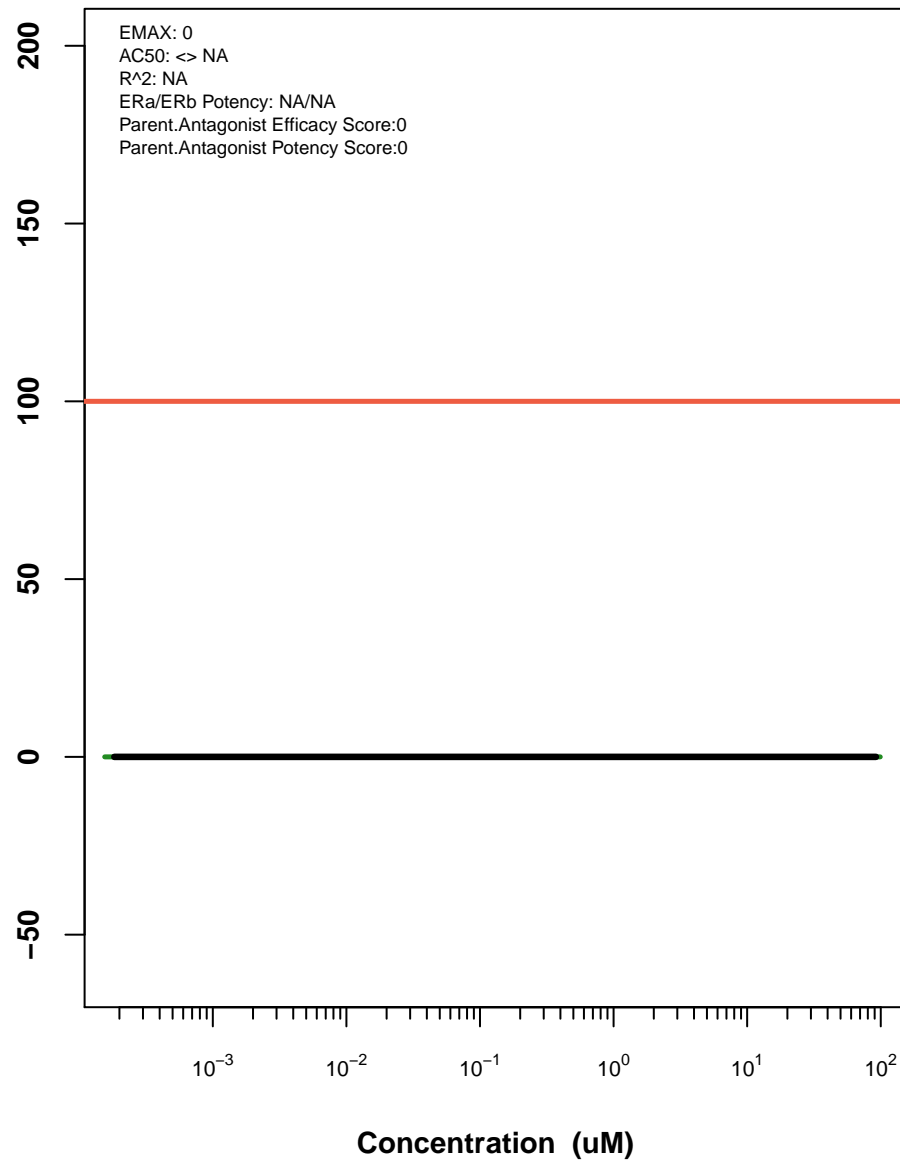
Parent.Antagonist Curves
N,N'-Disalicylidene-1,2-diaminopropane
Generic Chemical ID: DSSTox_GSID_41200
CASRN: 94-91-7

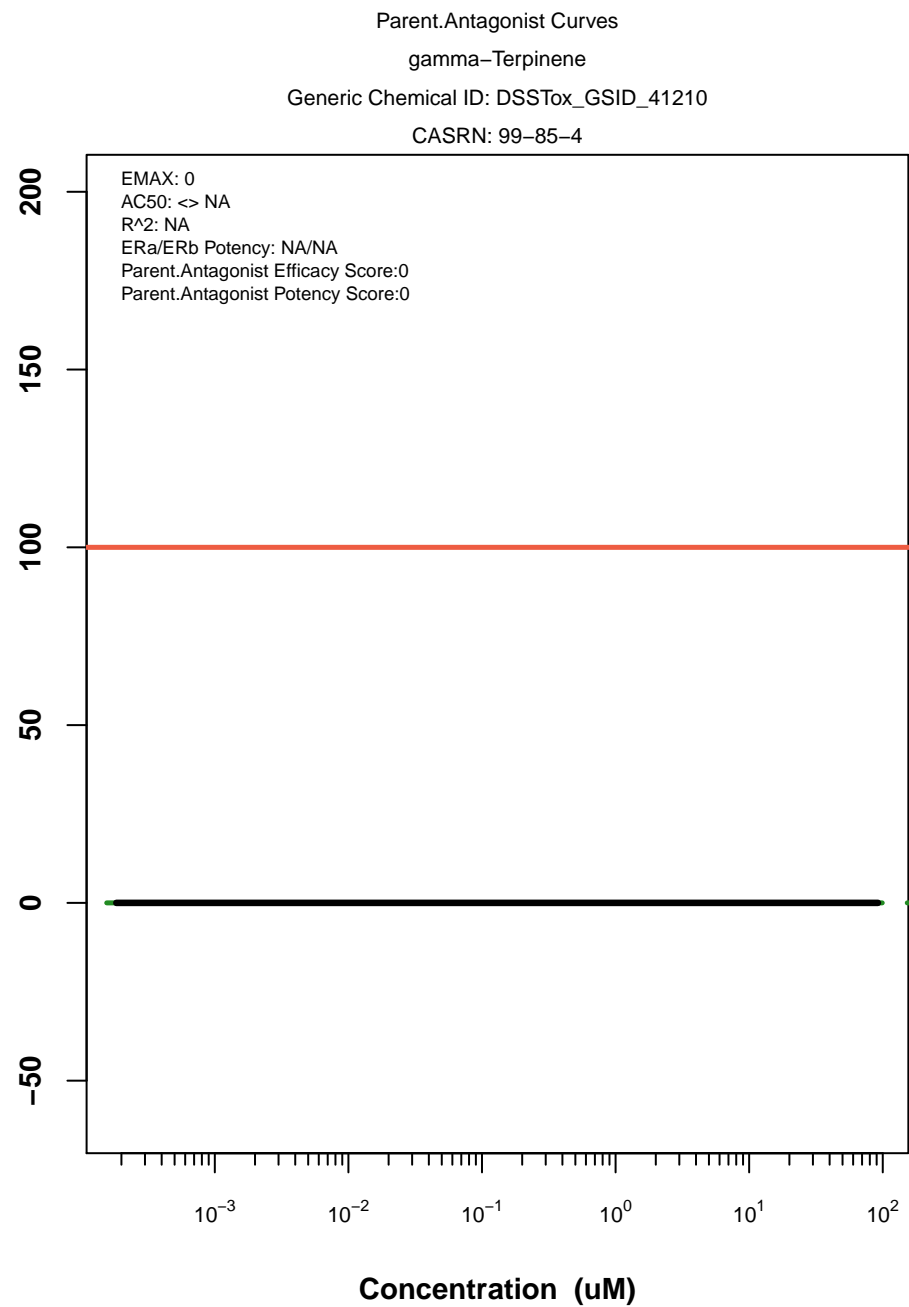
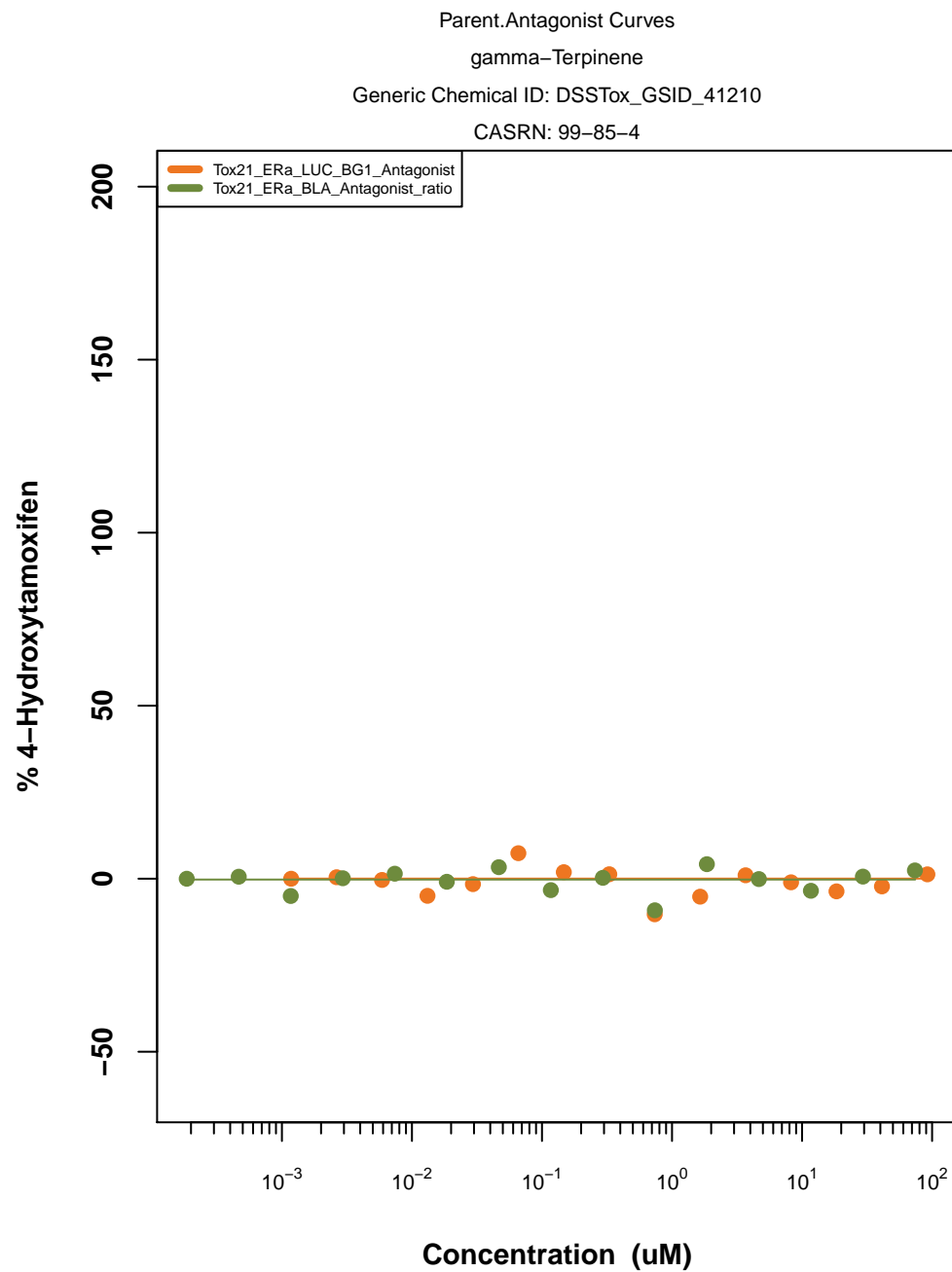


Parent.Antagonist Curves
Decyl beta-D-glucopyranoside
Generic Chemical ID: DSSTox_GSID_41208
CASRN: 58846-77-8

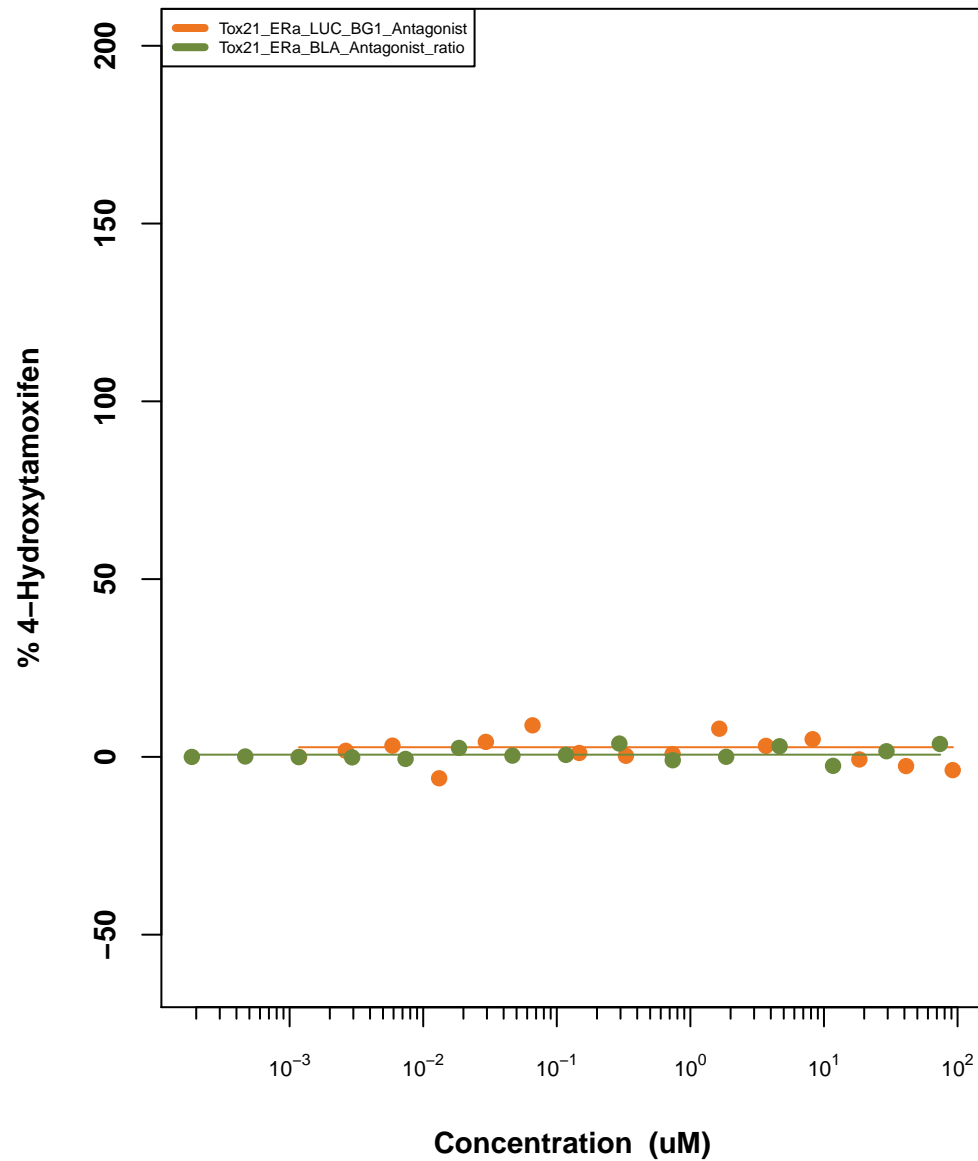


Parent.Antagonist Curves
Decyl beta-D-glucopyranoside
Generic Chemical ID: DSSTox_GSID_41208
CASRN: 58846-77-8

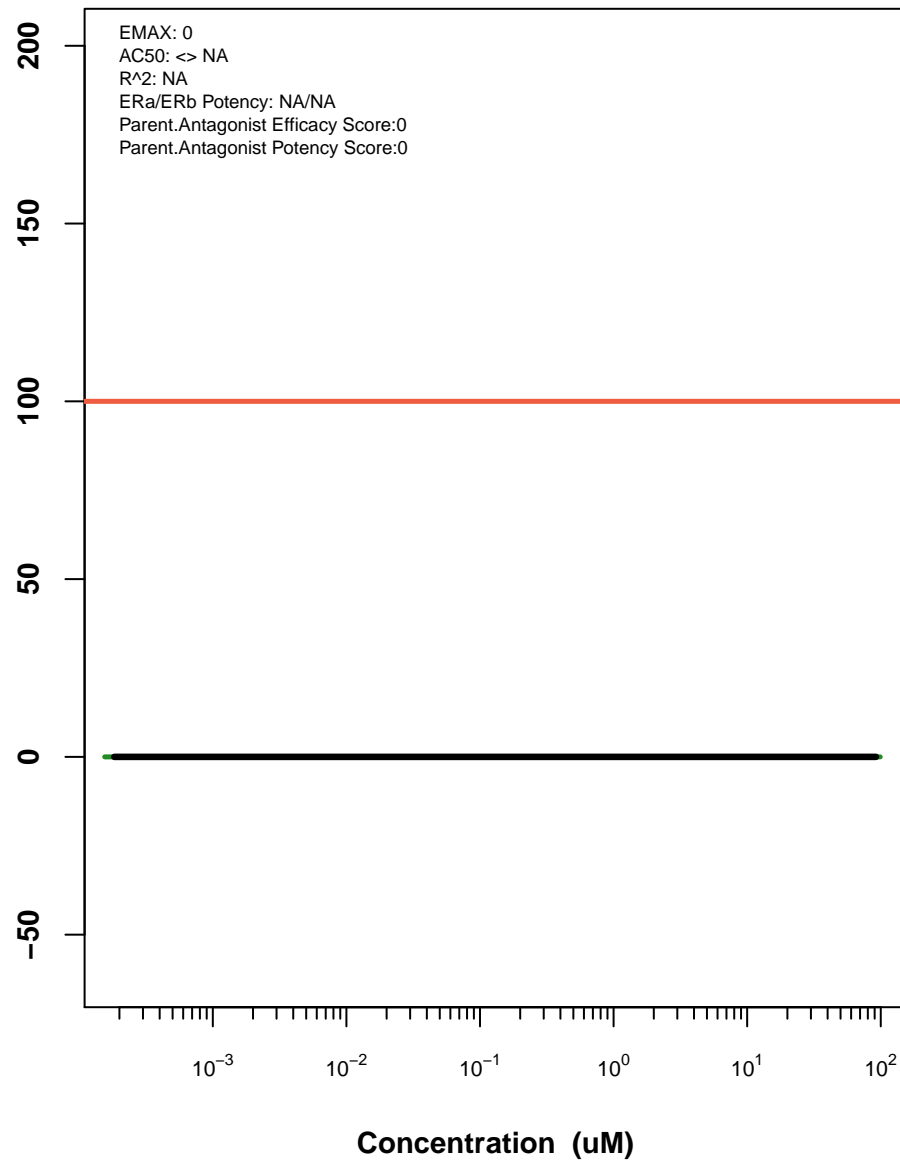




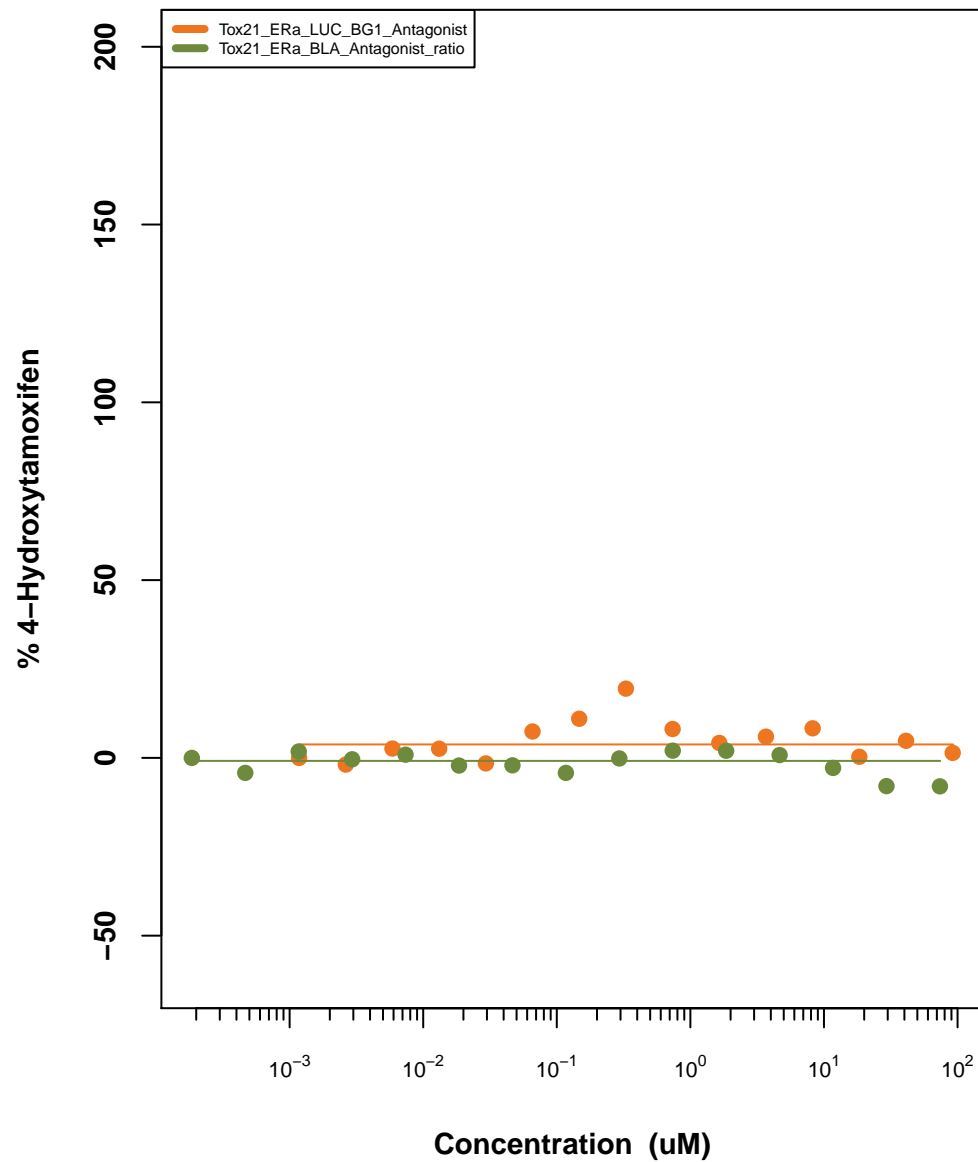
Parent.Antagonist Curves
1,3,5-Triisopropylbenzene
Generic Chemical ID: DSSTox_GSID_41232
CASRN: 717-74-8



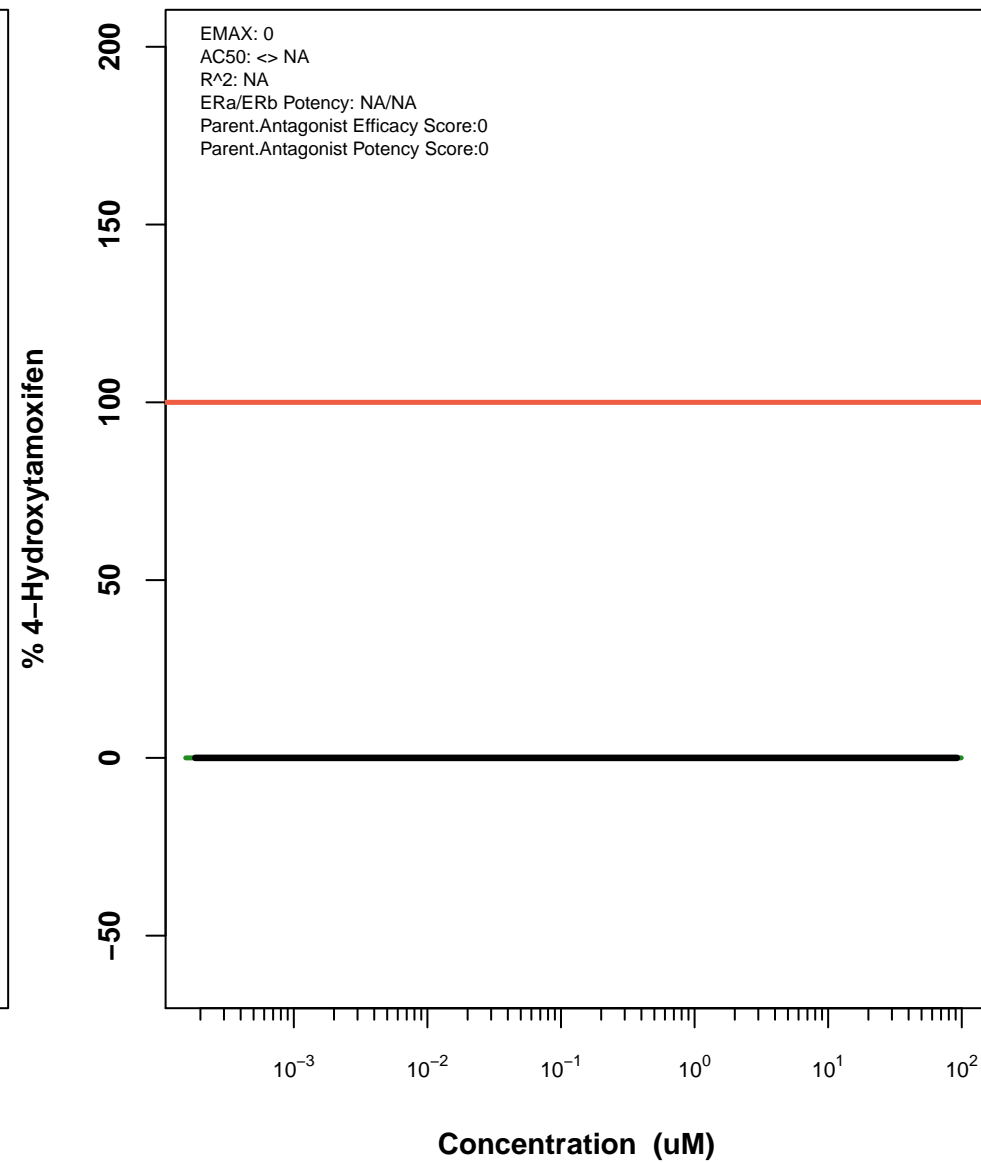
Parent.Antagonist Curves
1,3,5-Triisopropylbenzene
Generic Chemical ID: DSSTox_GSID_41232
CASRN: 717-74-8

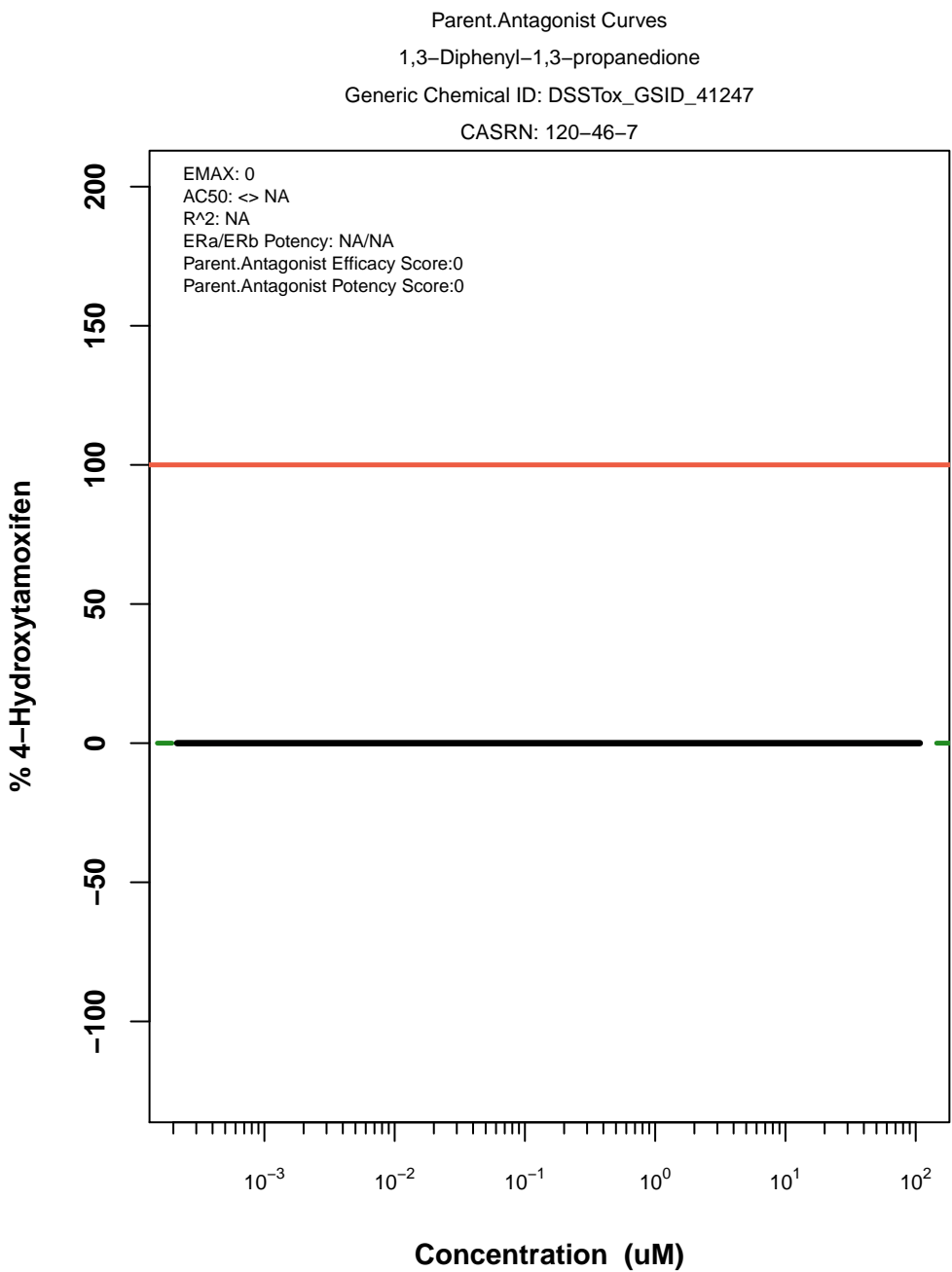
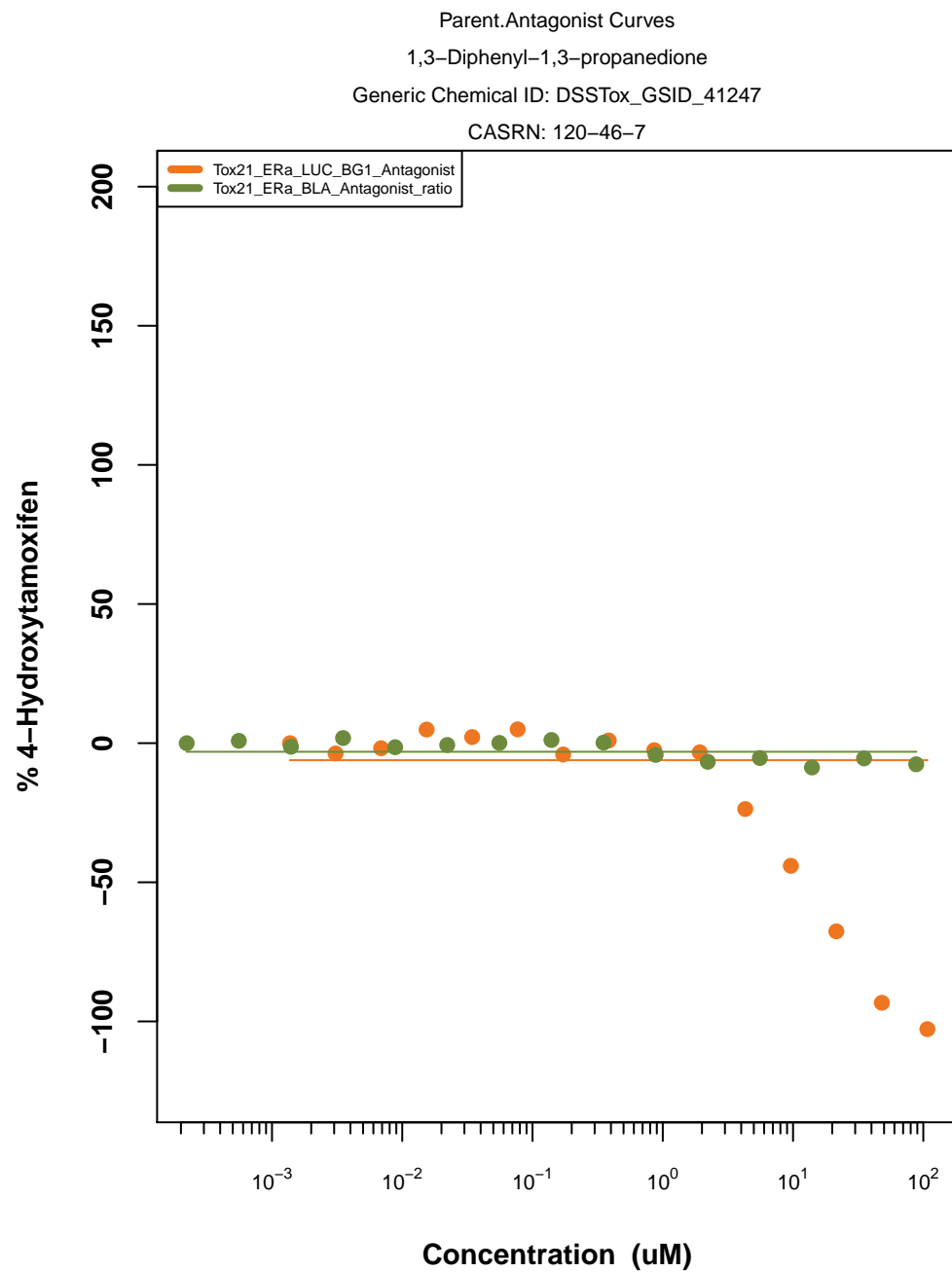


Parent.Antagonist Curves
1-Methyl-4-(propan-2-yl)cyclohexa-1,3-diene
Generic Chemical ID: DSSTox_GSID_41237
CASRN: 99-86-5

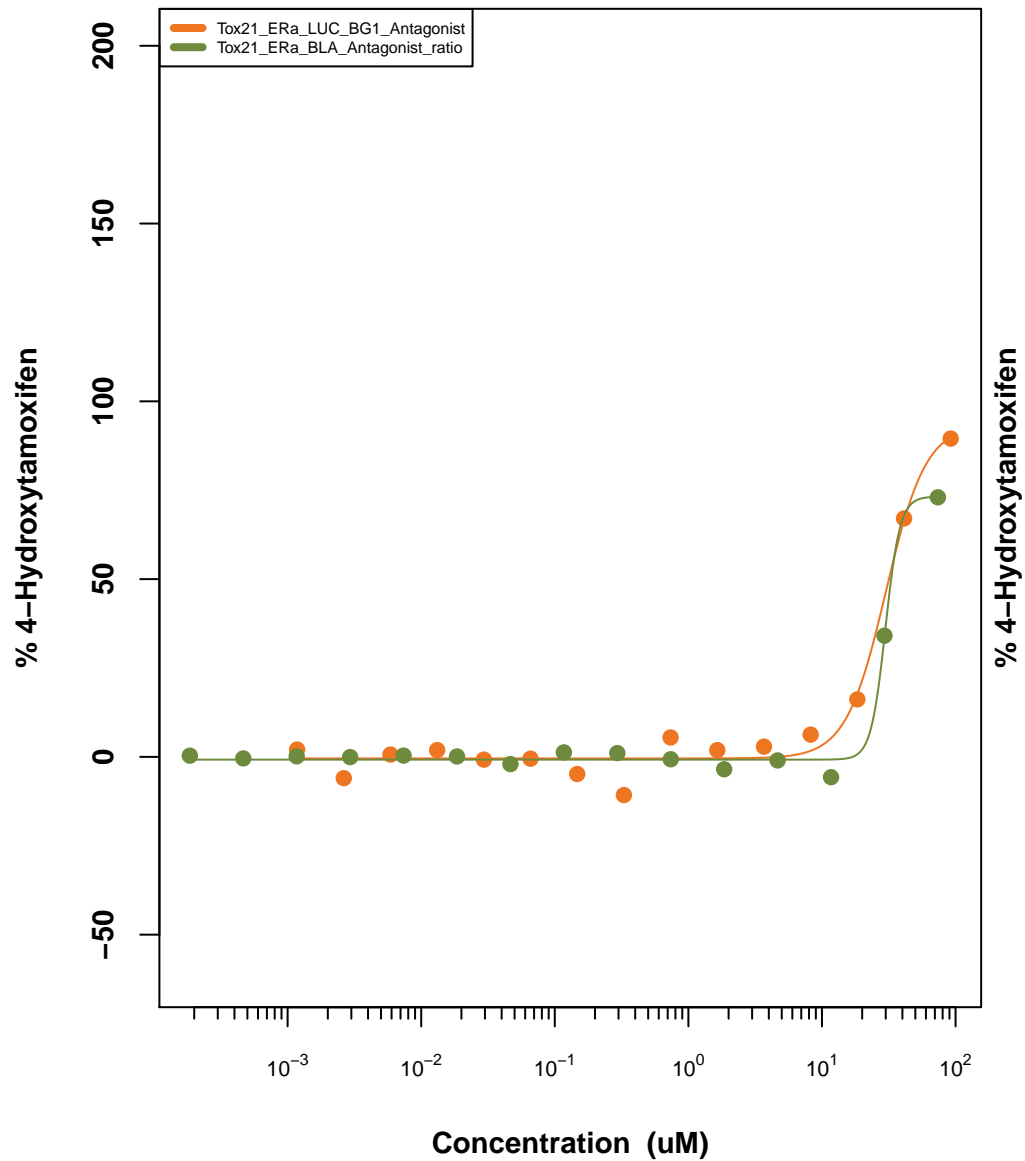


Parent.Antagonist Curves
1-Methyl-4-(propan-2-yl)cyclohexa-1,3-diene
Generic Chemical ID: DSSTox_GSID_41237
CASRN: 99-86-5

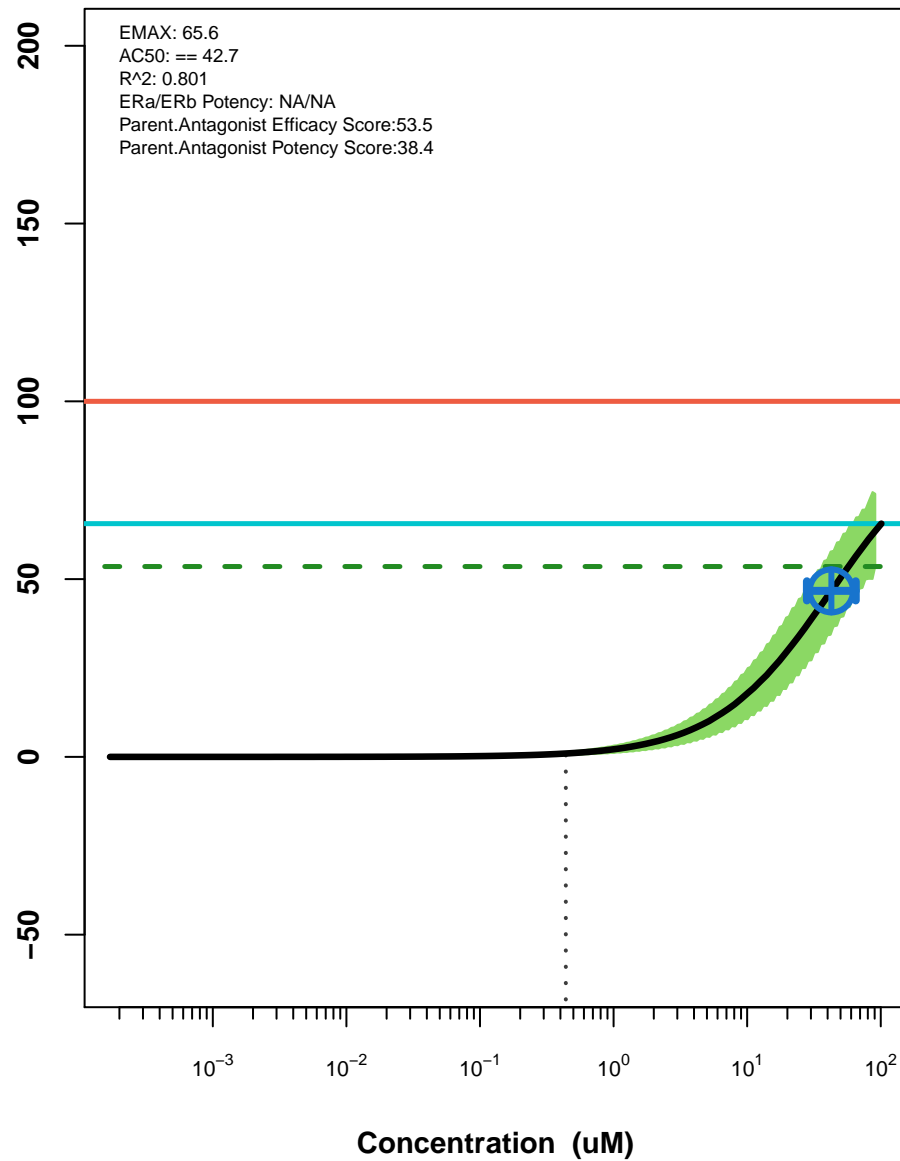




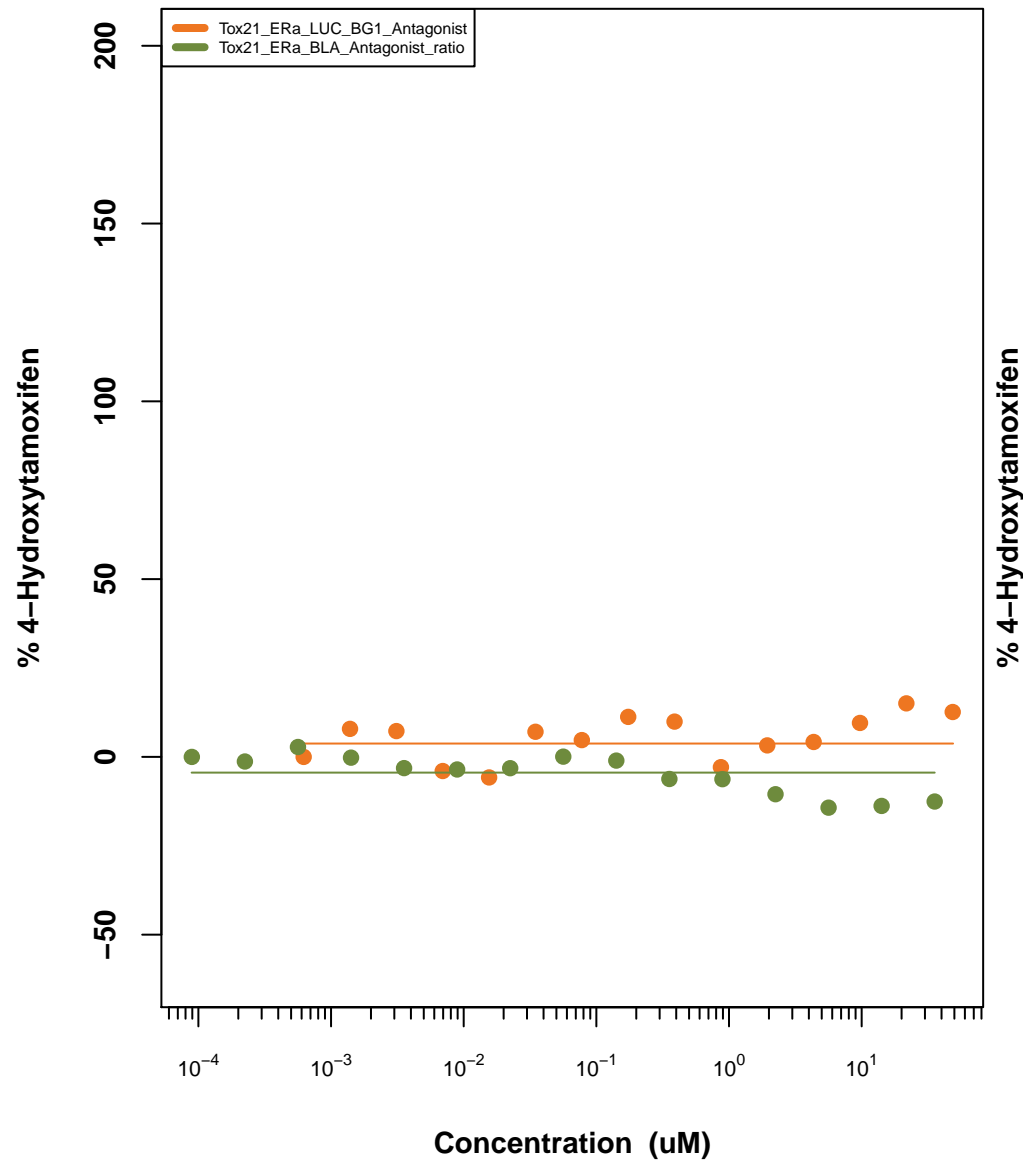
Parent.Antagonist Curves
2,5-Di-tert-butylbenzene-1,4-diol
Generic Chemical ID: DSSTox_GSID_41248
CASRN: 88-58-4



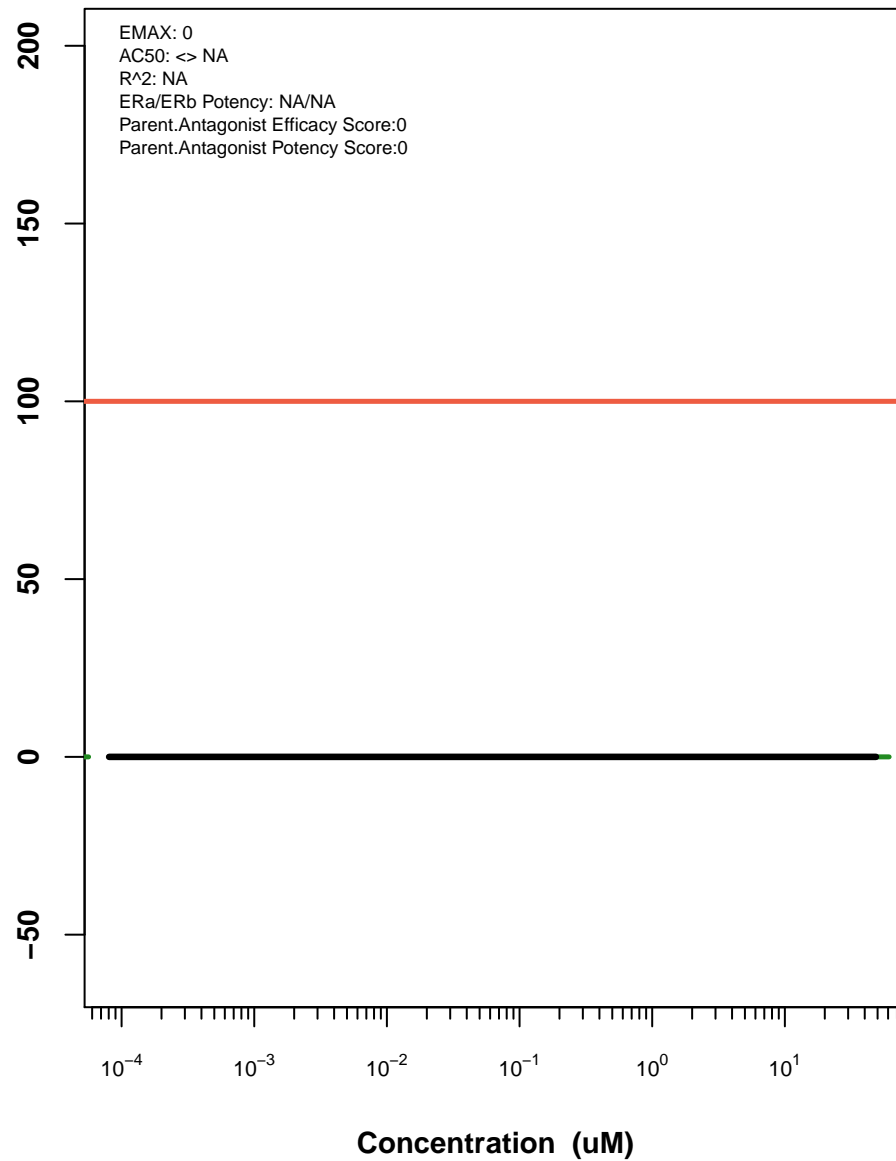
Parent.Antagonist Curves
2,5-Di-tert-butylbenzene-1,4-diol
Generic Chemical ID: DSSTox_GSID_41248
CASRN: 88-58-4



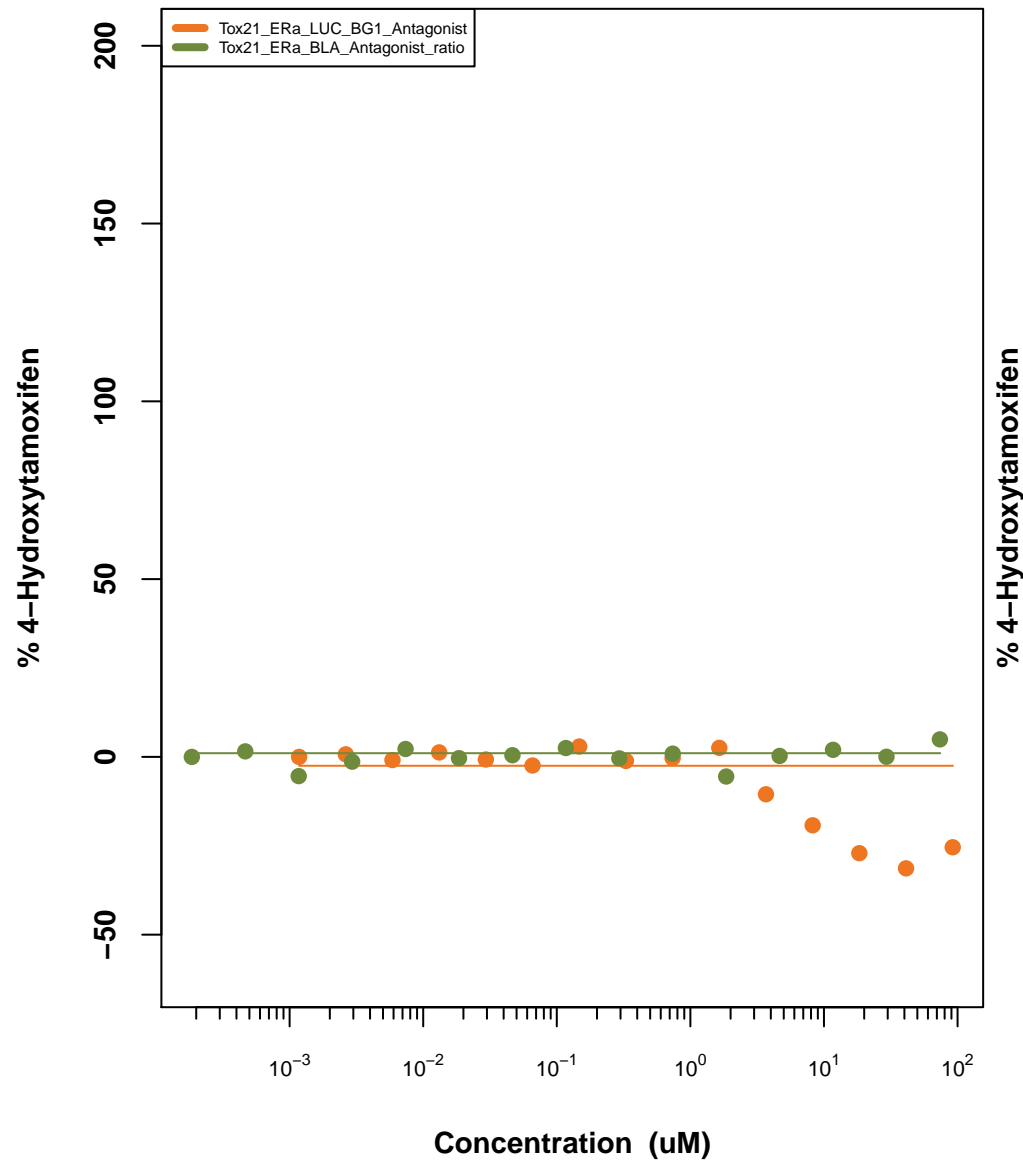
Parent.Antagonist Curves
1,4-Bis(N-isopropylamino)anthraquinone
Generic Chemical ID: DSSTox_GSID_41250
CASRN: 14233-37-5



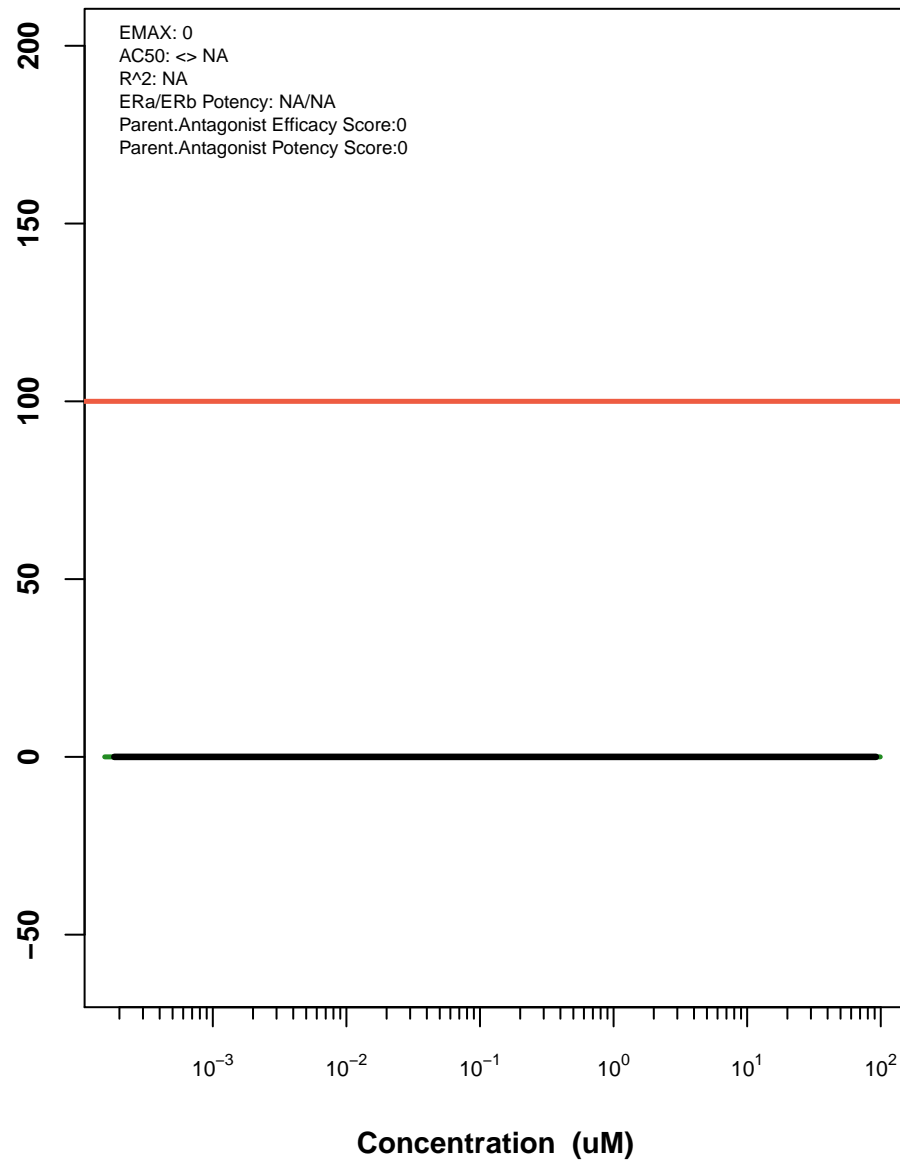
Parent.Antagonist Curves
1,4-Bis(N-isopropylamino)anthraquinone
Generic Chemical ID: DSSTox_GSID_41250
CASRN: 14233-37-5



Parent.Antagonist Curves
1,4-Diaminoanthraquinone
Generic Chemical ID: DSSTox_GSID_41252
CASRN: 128-95-0



Parent.Antagonist Curves
1,4-Diaminoanthraquinone
Generic Chemical ID: DSSTox_GSID_41252
CASRN: 128-95-0

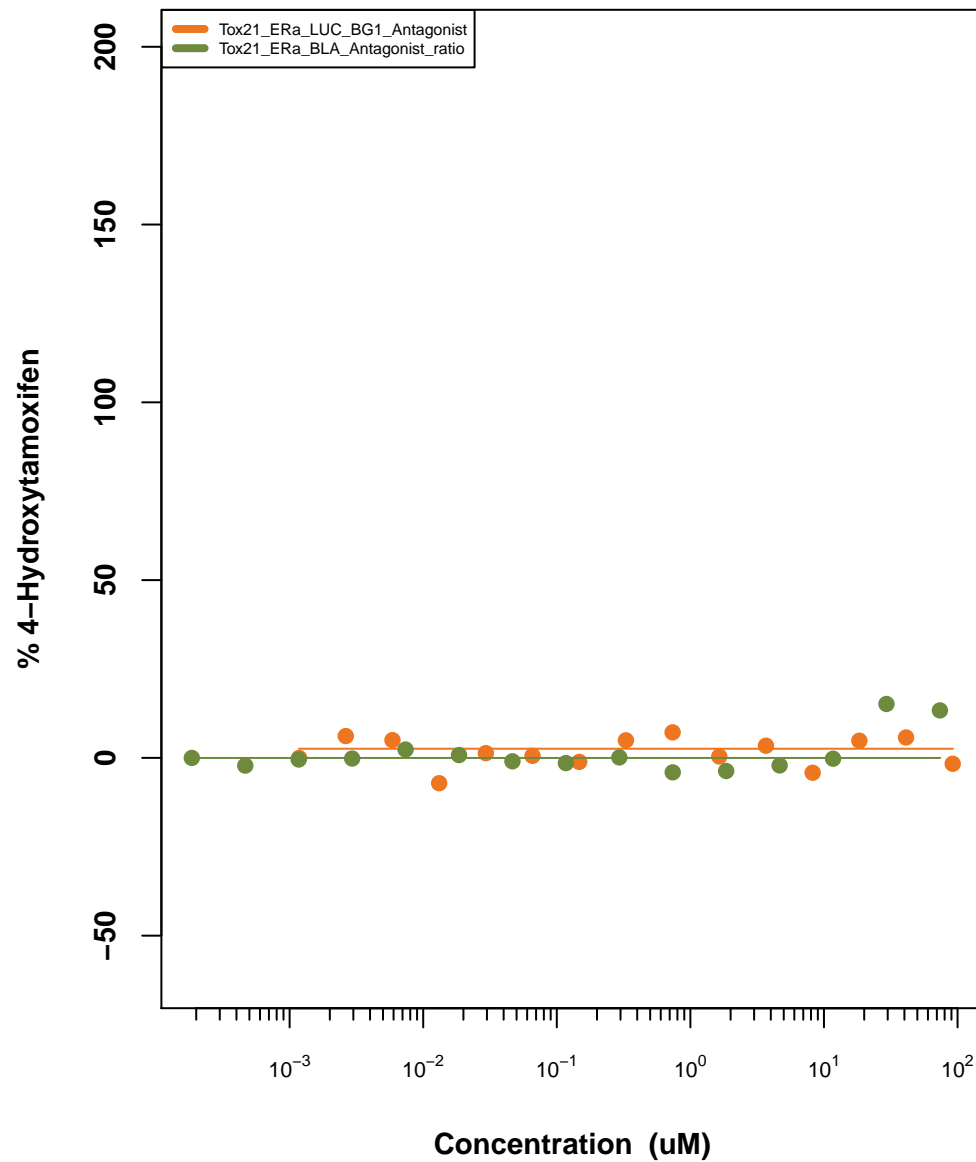


Parent.Antagonist Curves

2-Hexyl-1-decanol

Generic Chemical ID: DSSTox_GSID_41265

CASRN: 2425-77-6

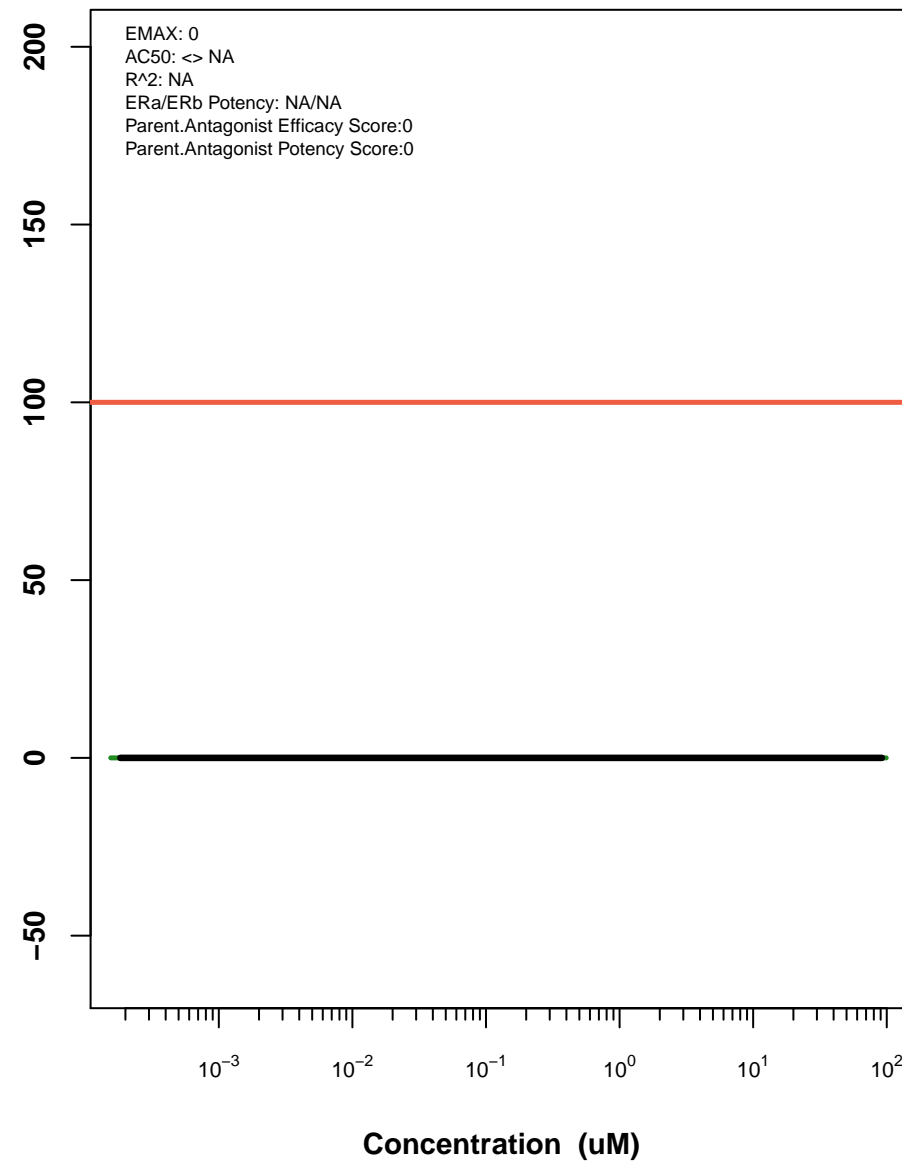


Parent.Antagonist Curves

2-Hexyl-1-decanol

Generic Chemical ID: DSSTox_GSID_41265

CASRN: 2425-77-6

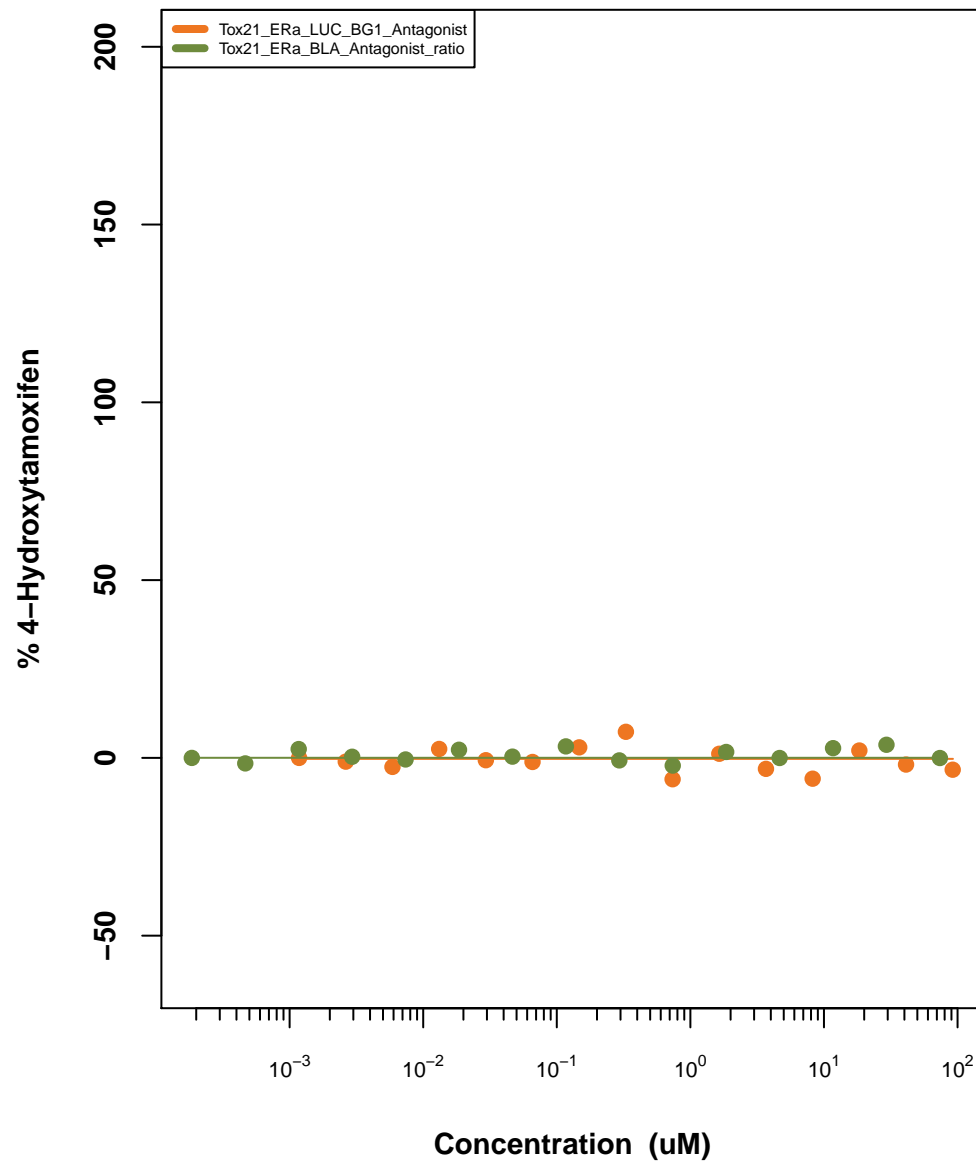


Parent.Antagonist Curves

1-Ethoxy-2-propanol

Generic Chemical ID: DSSTox_GSID_41267

CASRN: 1569-02-4

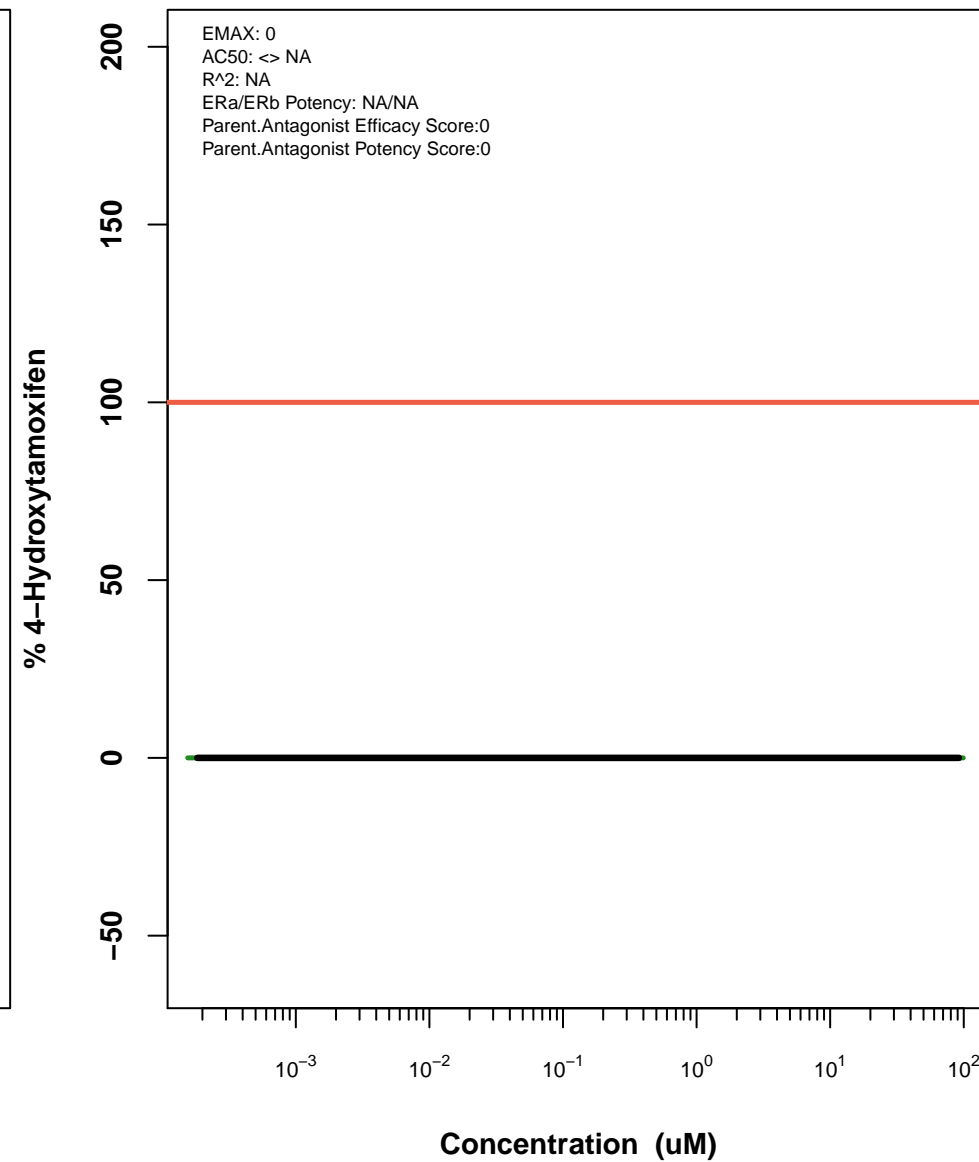


Parent.Antagonist Curves

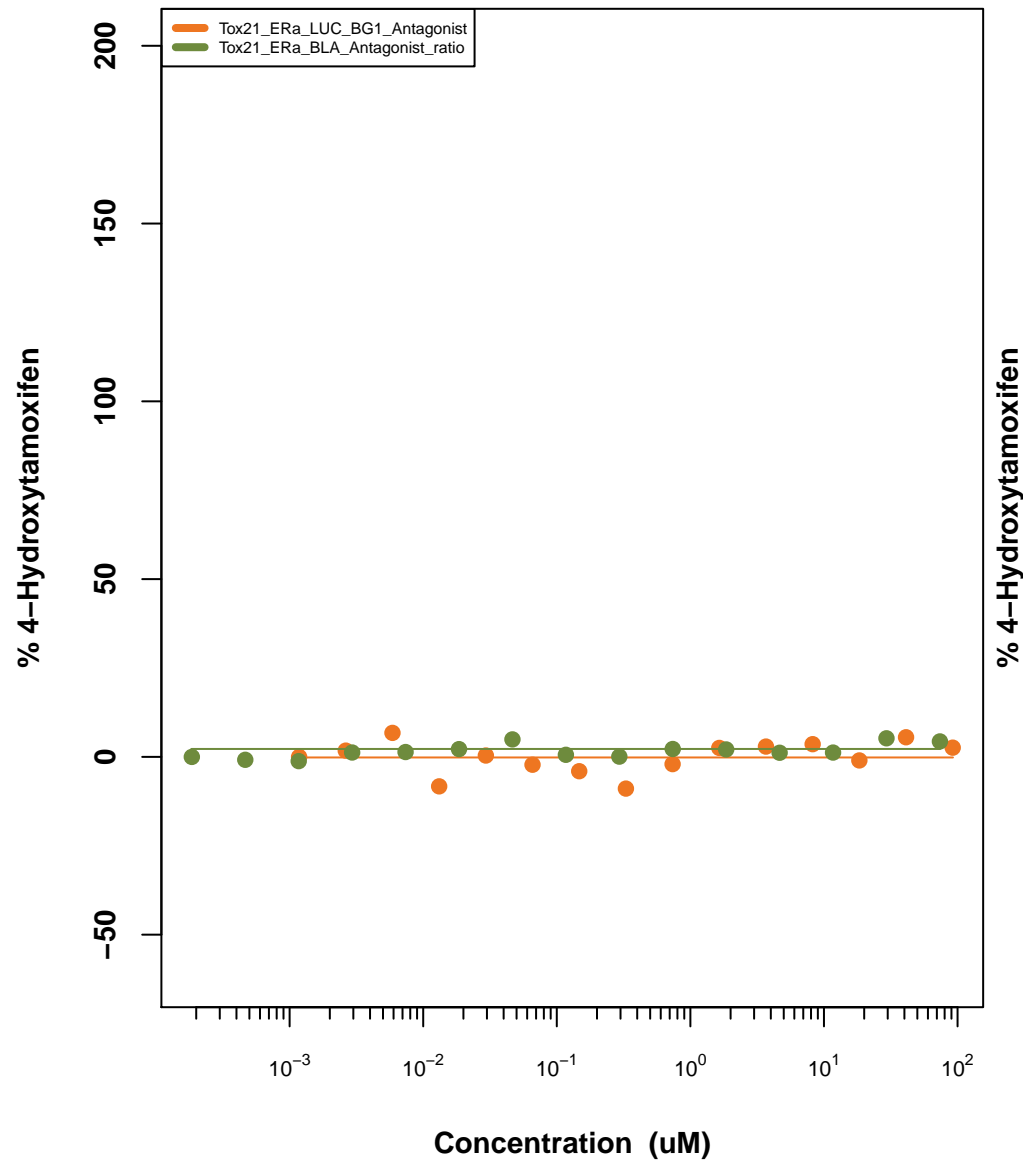
1-Ethoxy-2-propanol

Generic Chemical ID: DSSTox_GSID_41267

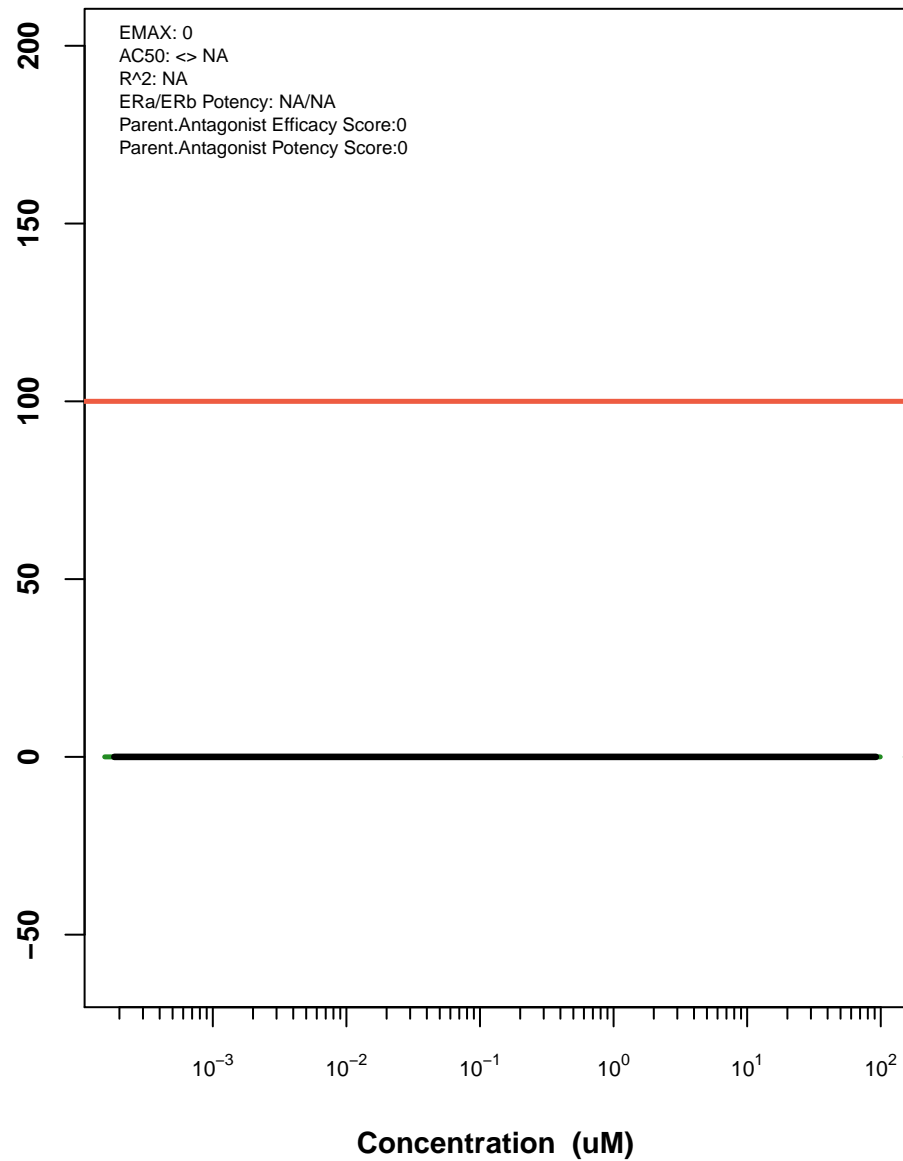
CASRN: 1569-02-4



Parent.Antagonist Curves
3,5,5-Trimethylhexyl acetate
Generic Chemical ID: DSSTox_GSID_41270
CASRN: 58430-94-7

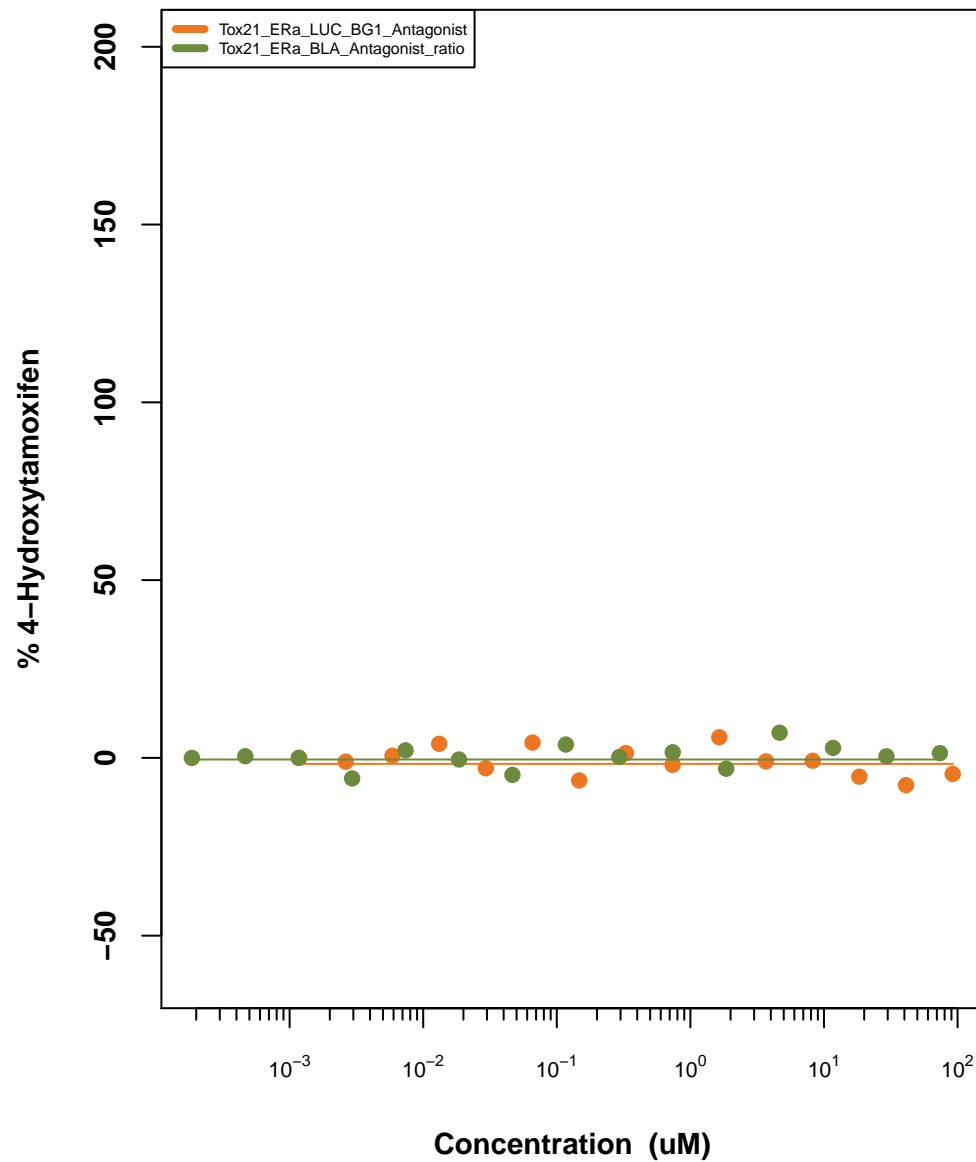


Parent.Antagonist Curves
3,5,5-Trimethylhexyl acetate
Generic Chemical ID: DSSTox_GSID_41270
CASRN: 58430-94-7



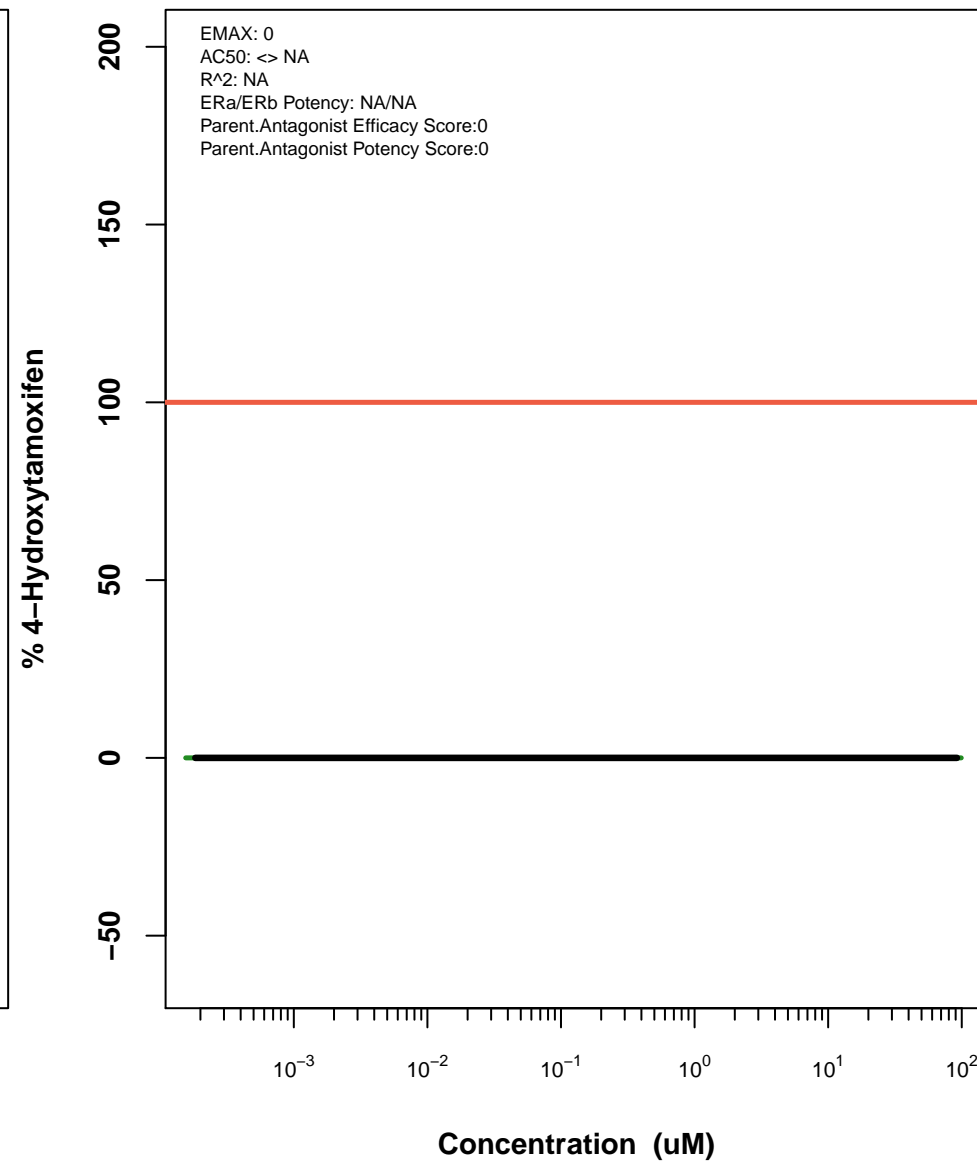
Parent.Antagonist Curves
1H-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-
Generic Chemical ID: DSSTox_GSID_41273

CASRN: 118-47-8

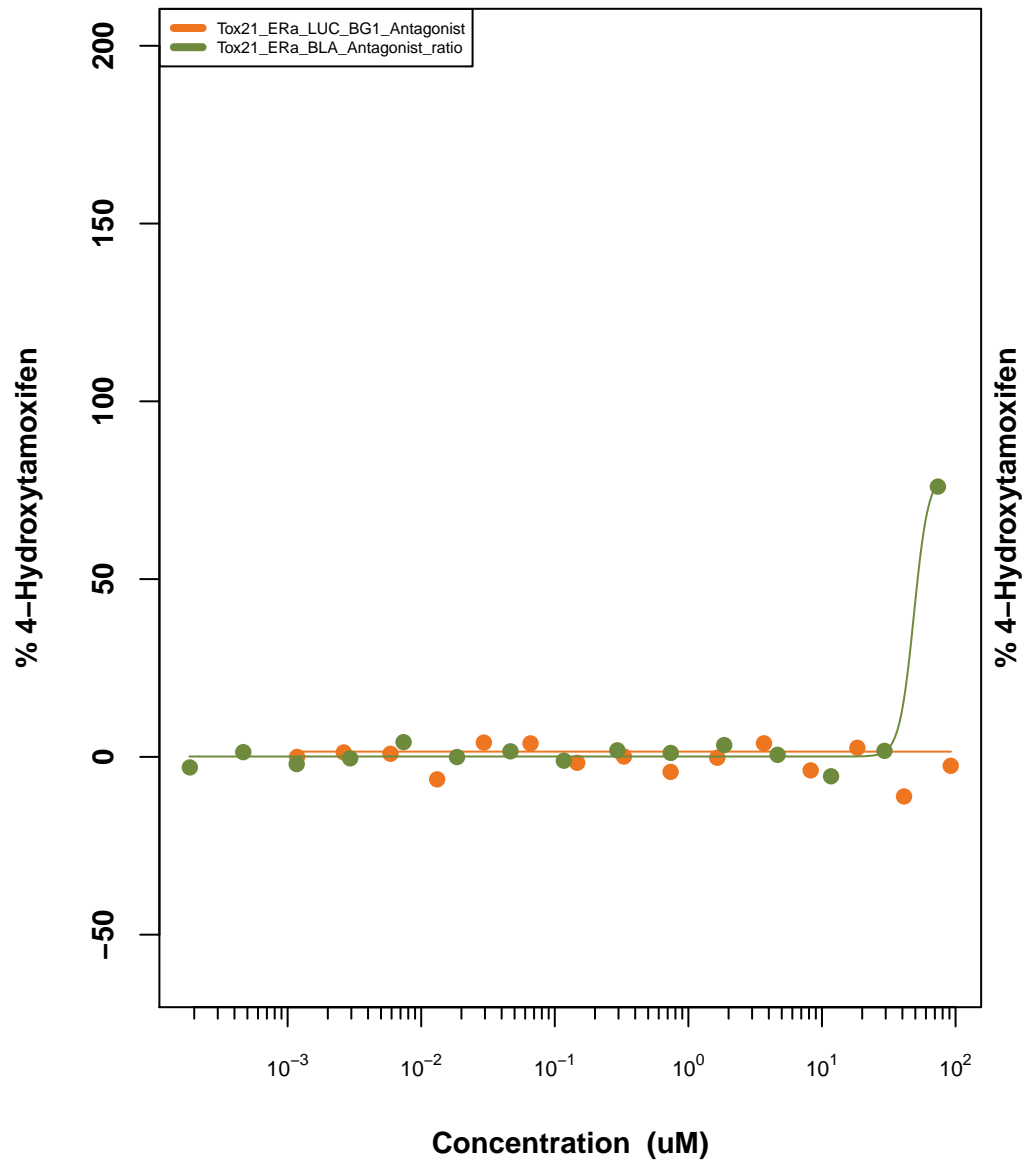


Parent.Antagonist Curves
1H-Pyrazole-3-carboxylic acid, 4,5-dihydro-5-oxo-1-(4-sulfophenyl)-
Generic Chemical ID: DSSTox_GSID_41273

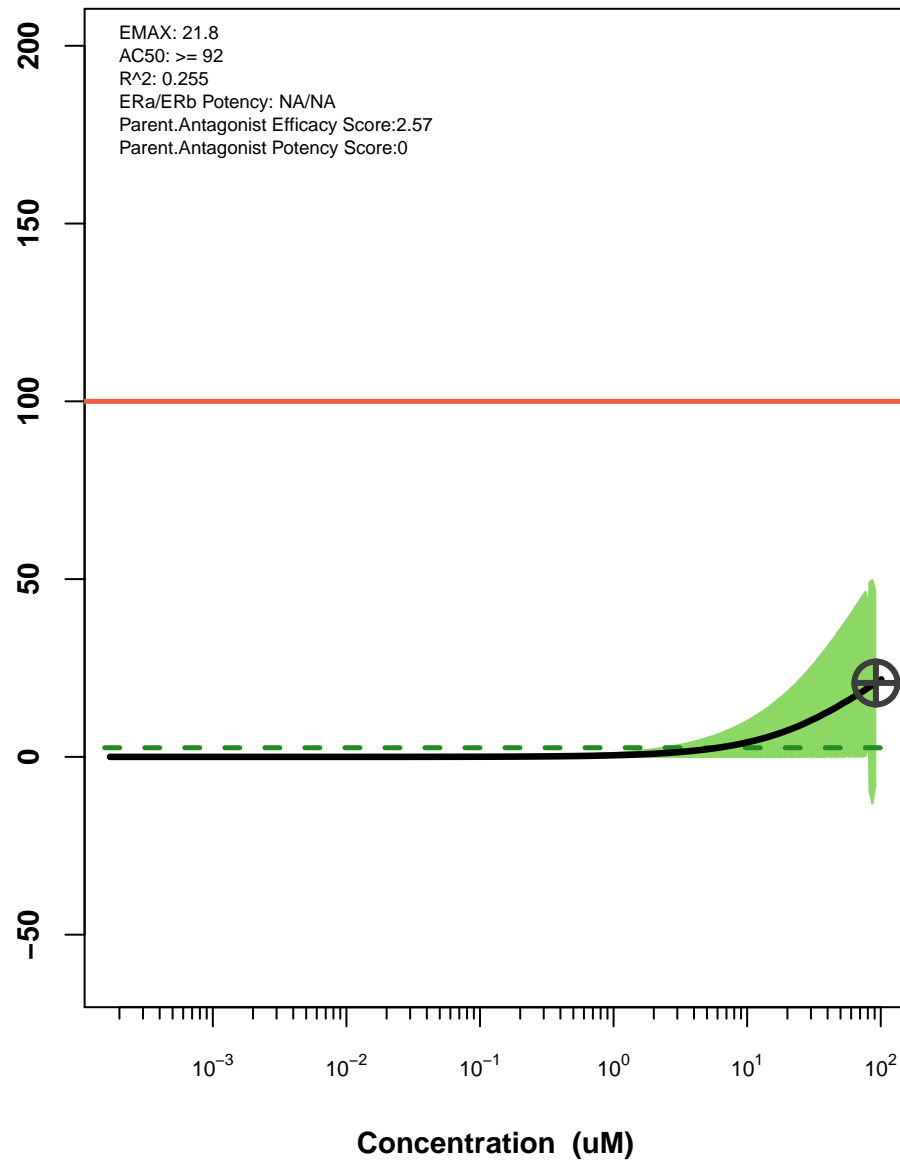
CASRN: 118-47-8

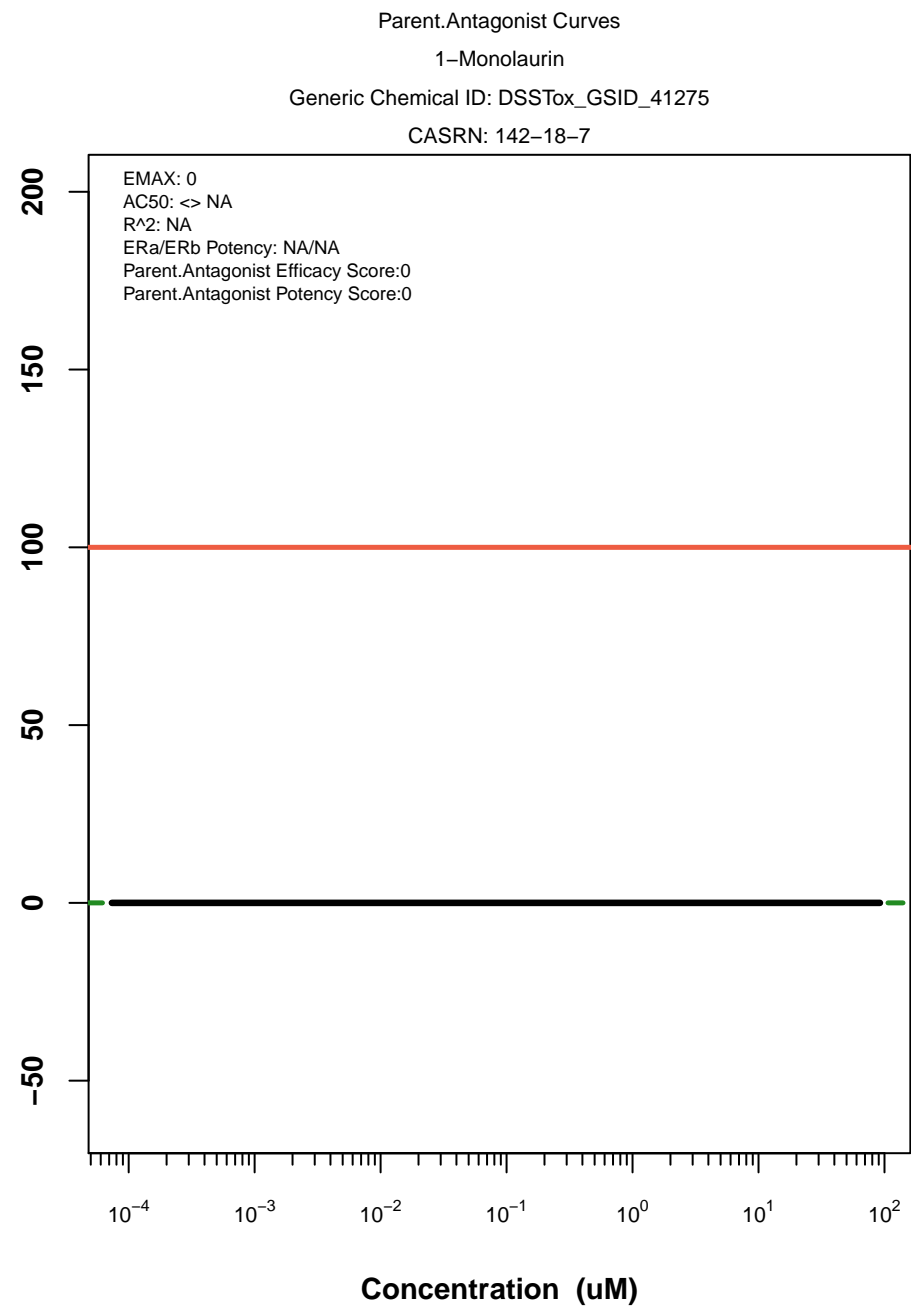
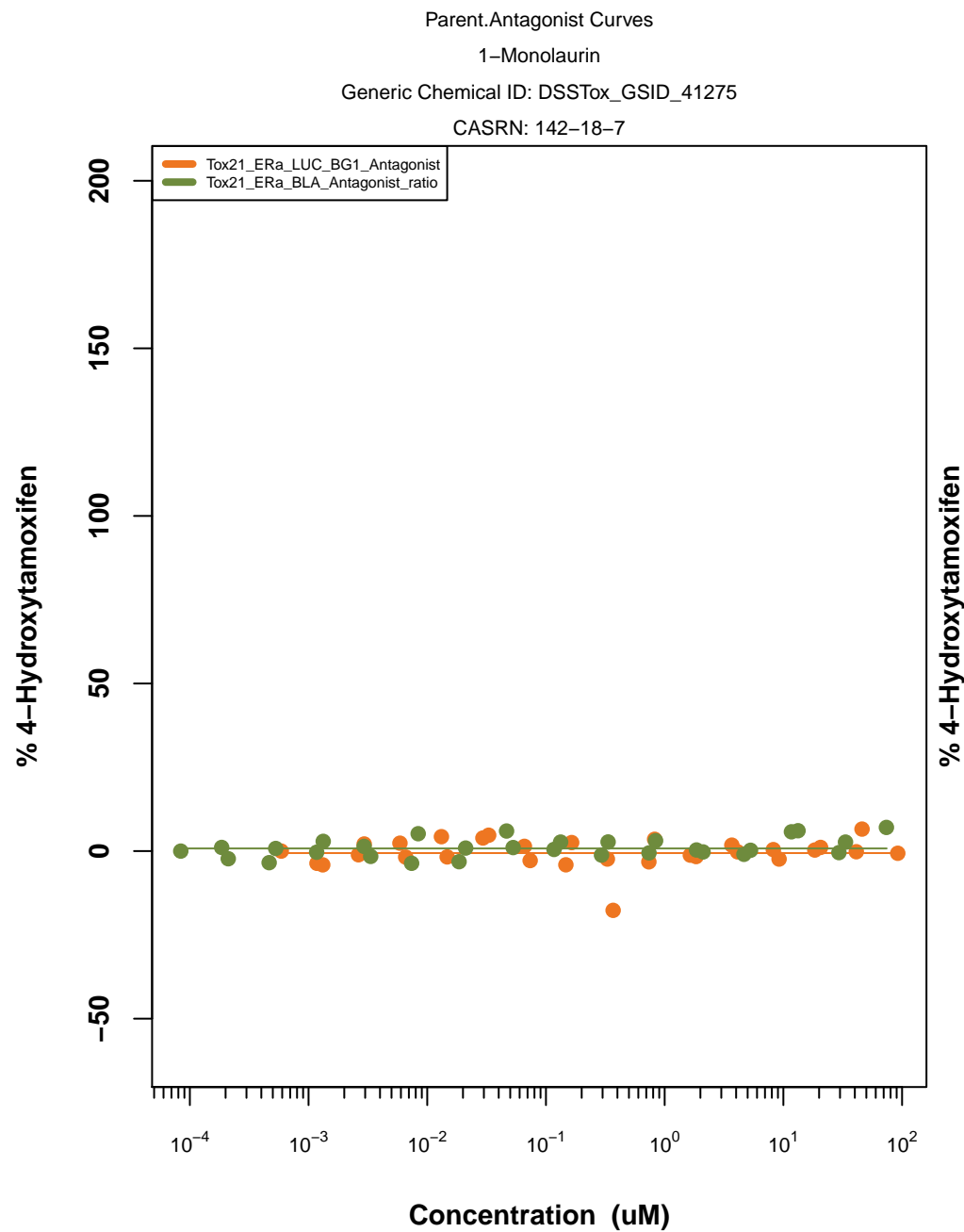


Parent.Antagonist Curves
1-Phenyl-1H-pyrrole-2,5-dione
Generic Chemical ID: DSSTox_GSID_41274
CASRN: 941-69-5

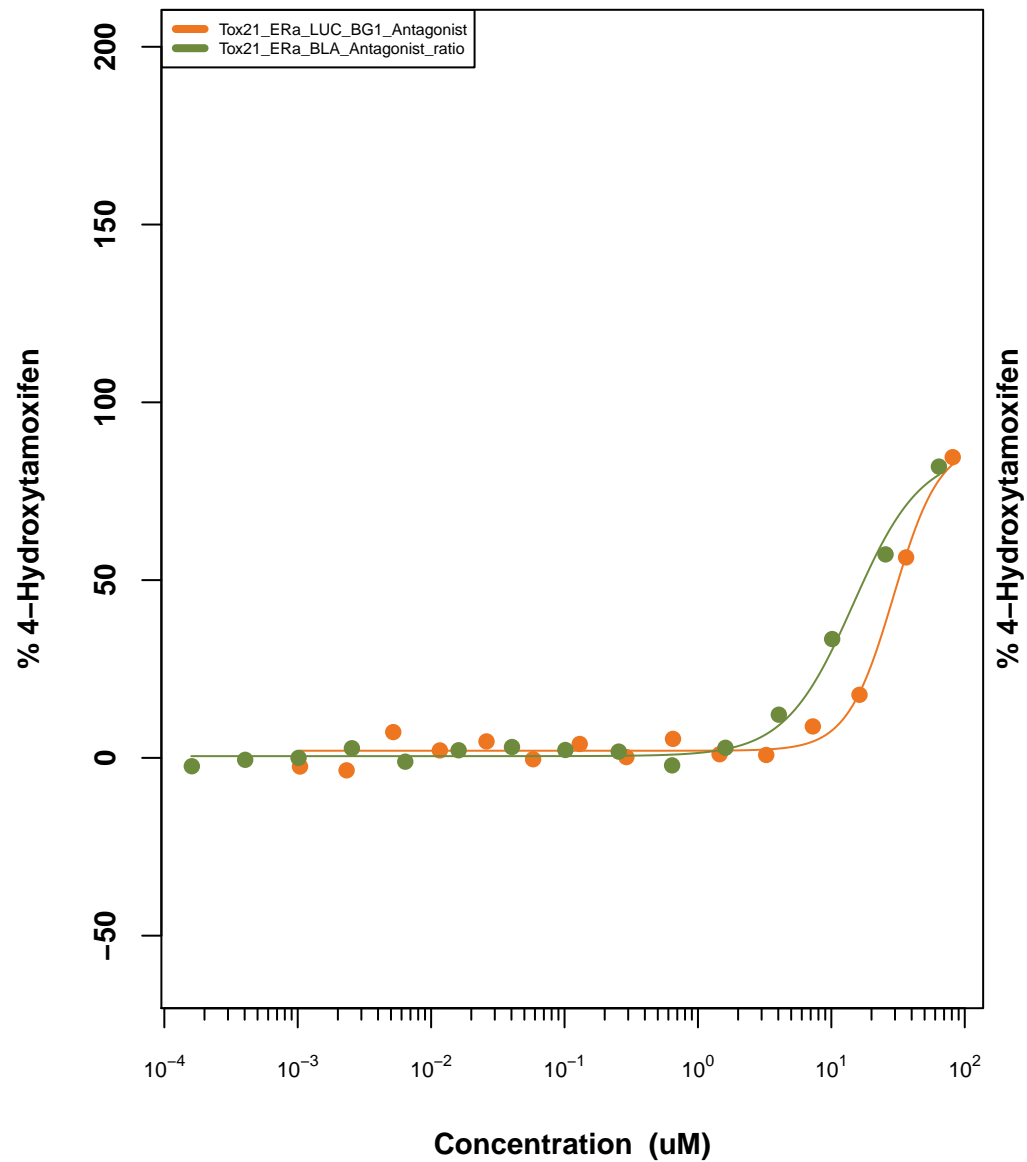


Parent.Antagonist Curves
1-Phenyl-1H-pyrrole-2,5-dione
Generic Chemical ID: DSSTox_GSID_41274
CASRN: 941-69-5

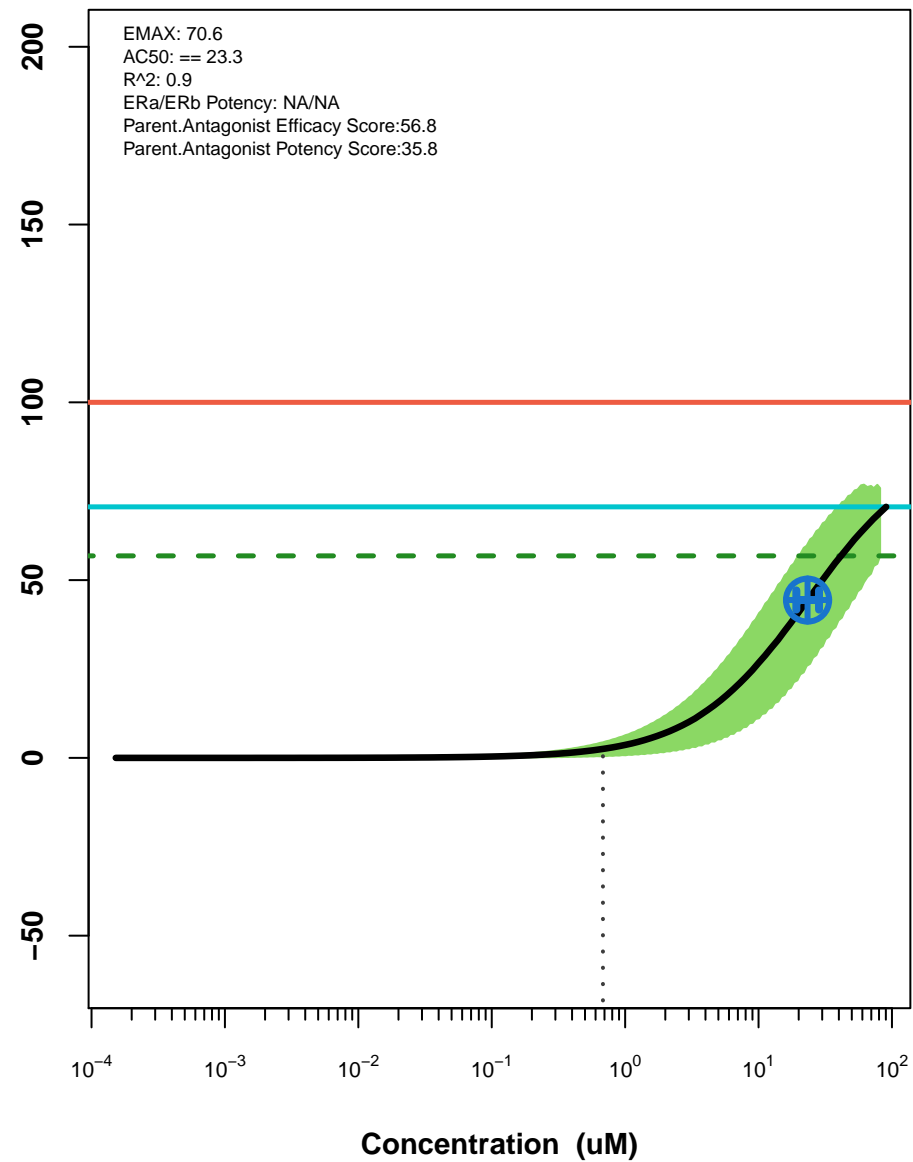




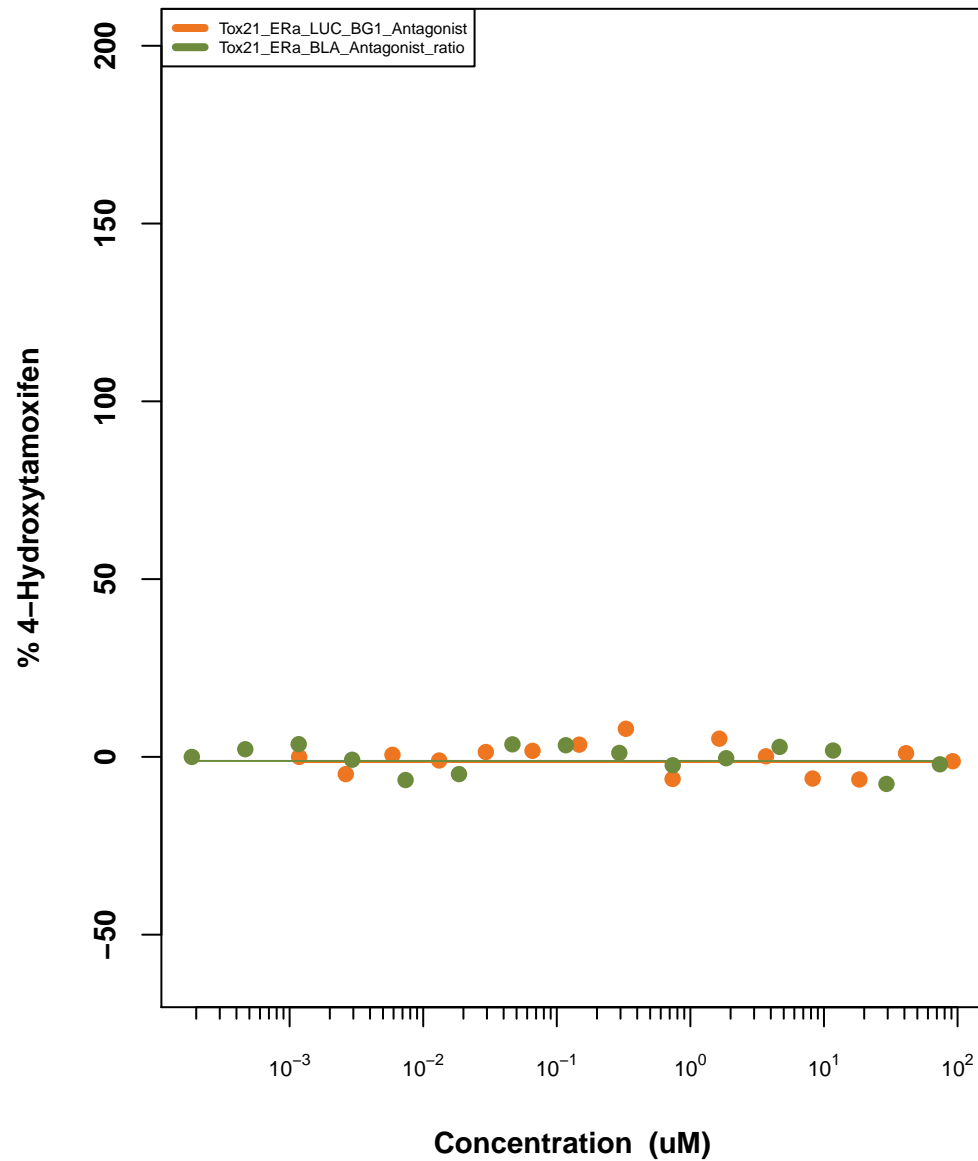
Parent.Antagonist Curves
N,N,N-Trimethyltetradecan-1-aminium chloride
Generic Chemical ID: DSSTox_GSID_41289
CASRN: 4574-04-3



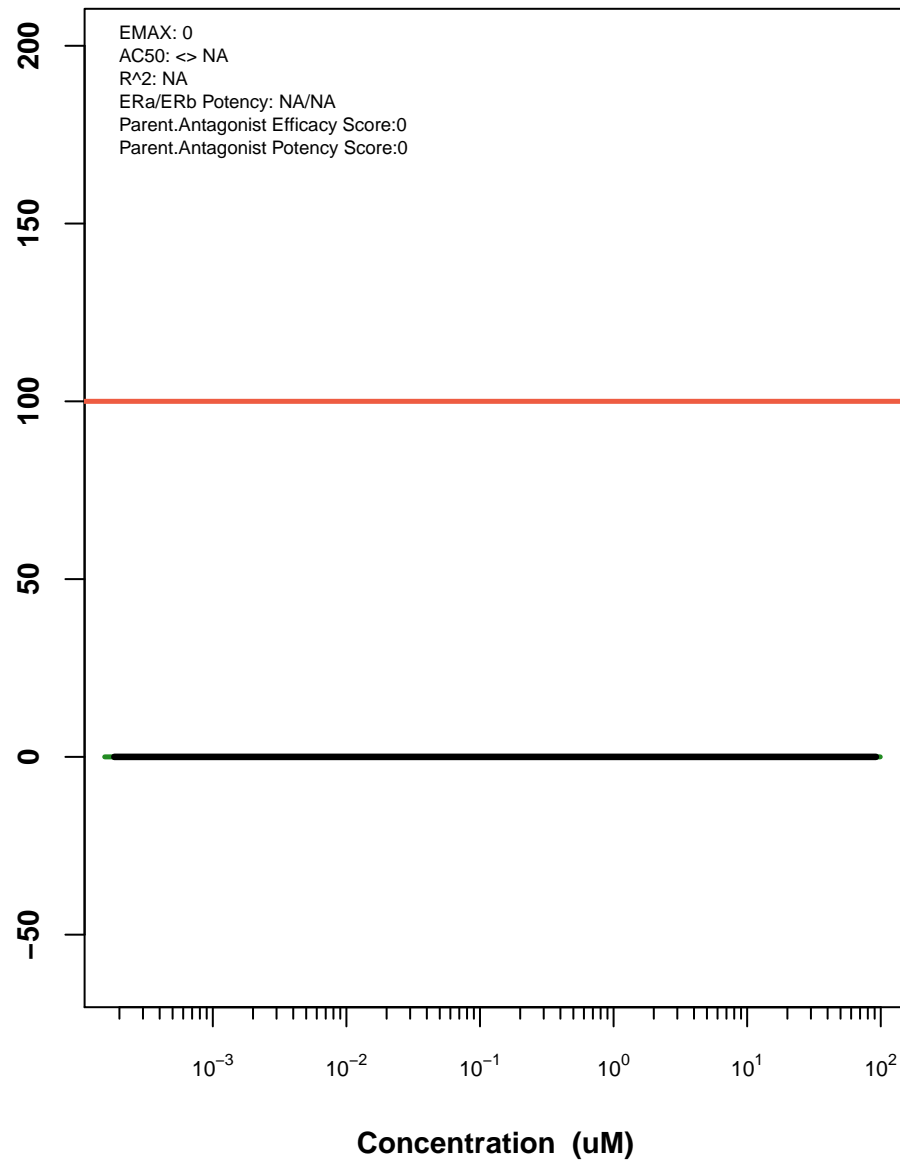
Parent.Antagonist Curves
N,N,N-Trimethyltetradecan-1-aminium chloride
Generic Chemical ID: DSSTox_GSID_41289
CASRN: 4574-04-3



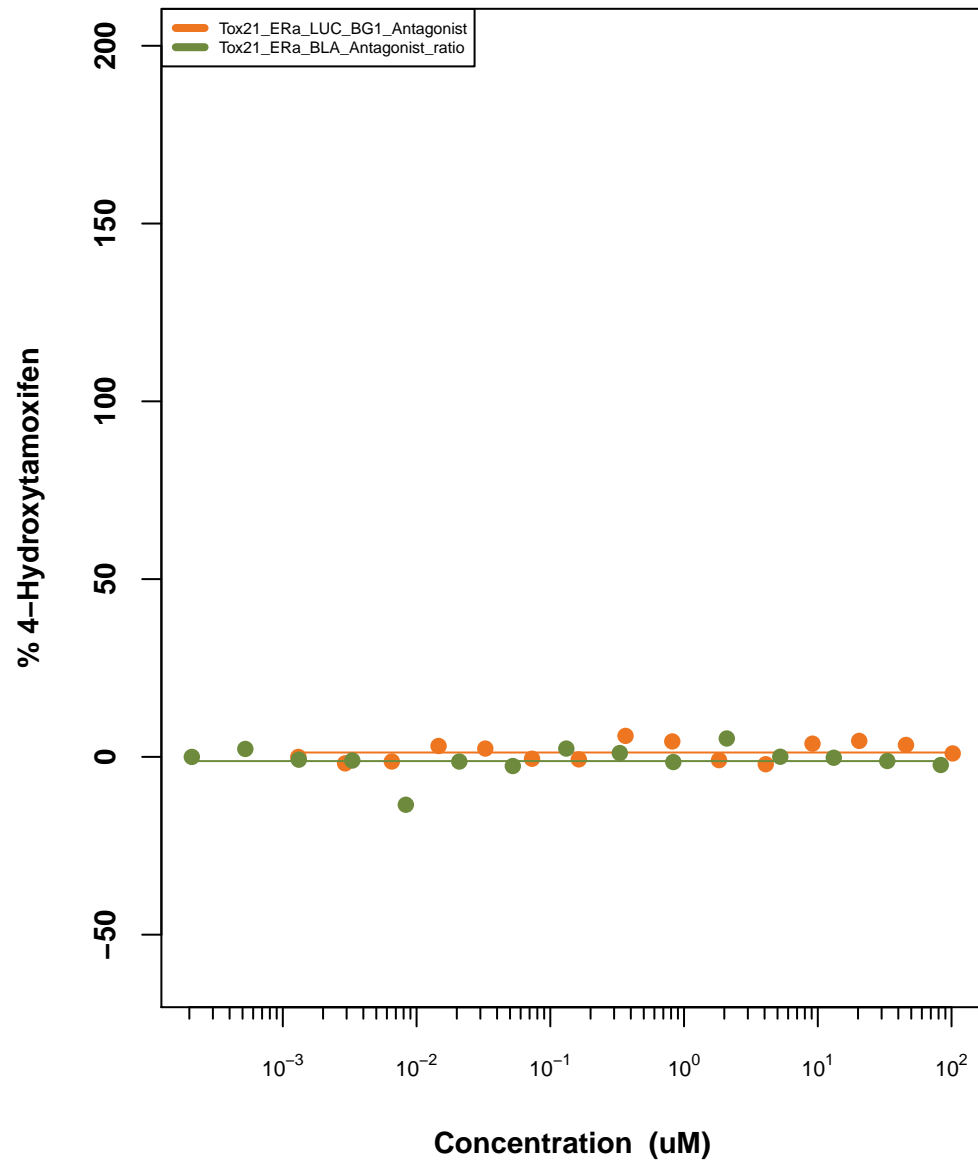
Parent.Antagonist Curves
2-((Dimethylamino)methyl)phenol
Generic Chemical ID: DSSTox_GSID_41293
CASRN: 120-65-0



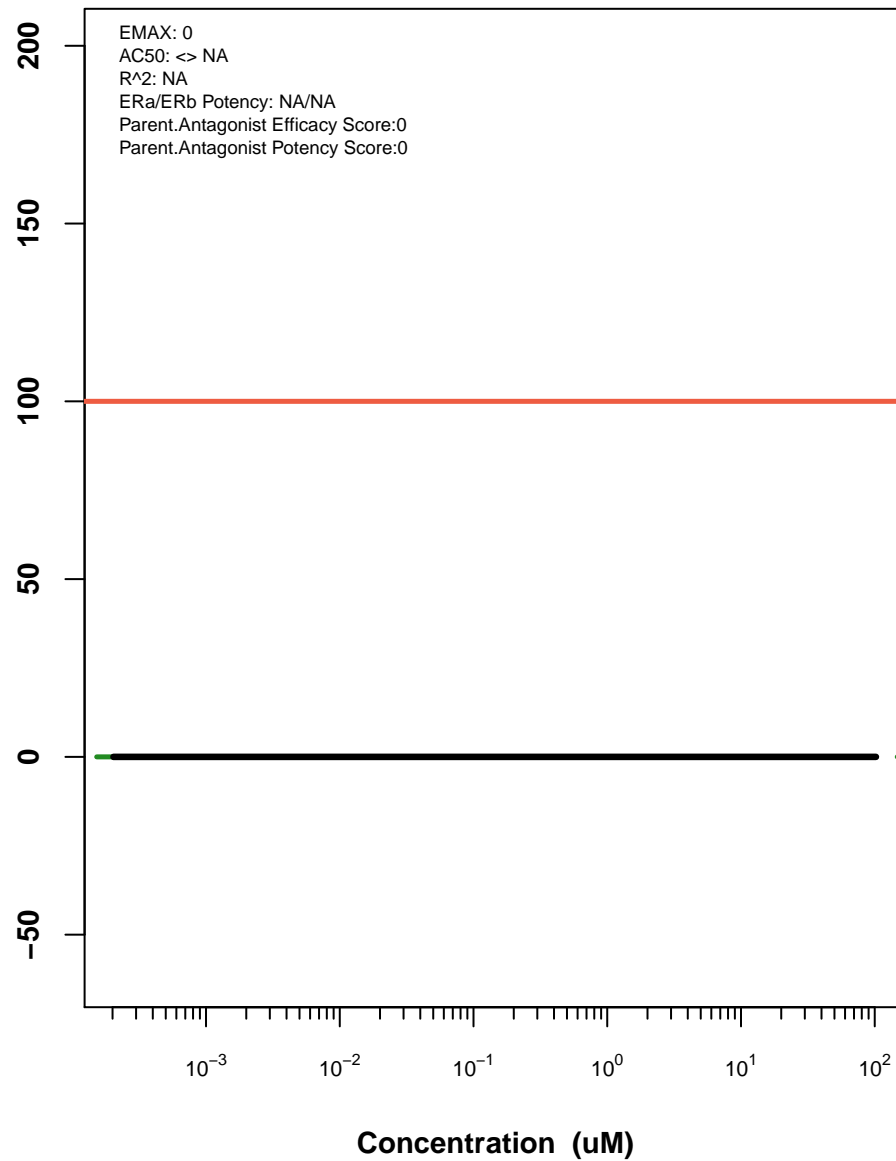
Parent.Antagonist Curves
2-((Dimethylamino)methyl)phenol
Generic Chemical ID: DSSTox_GSID_41293
CASRN: 120-65-0



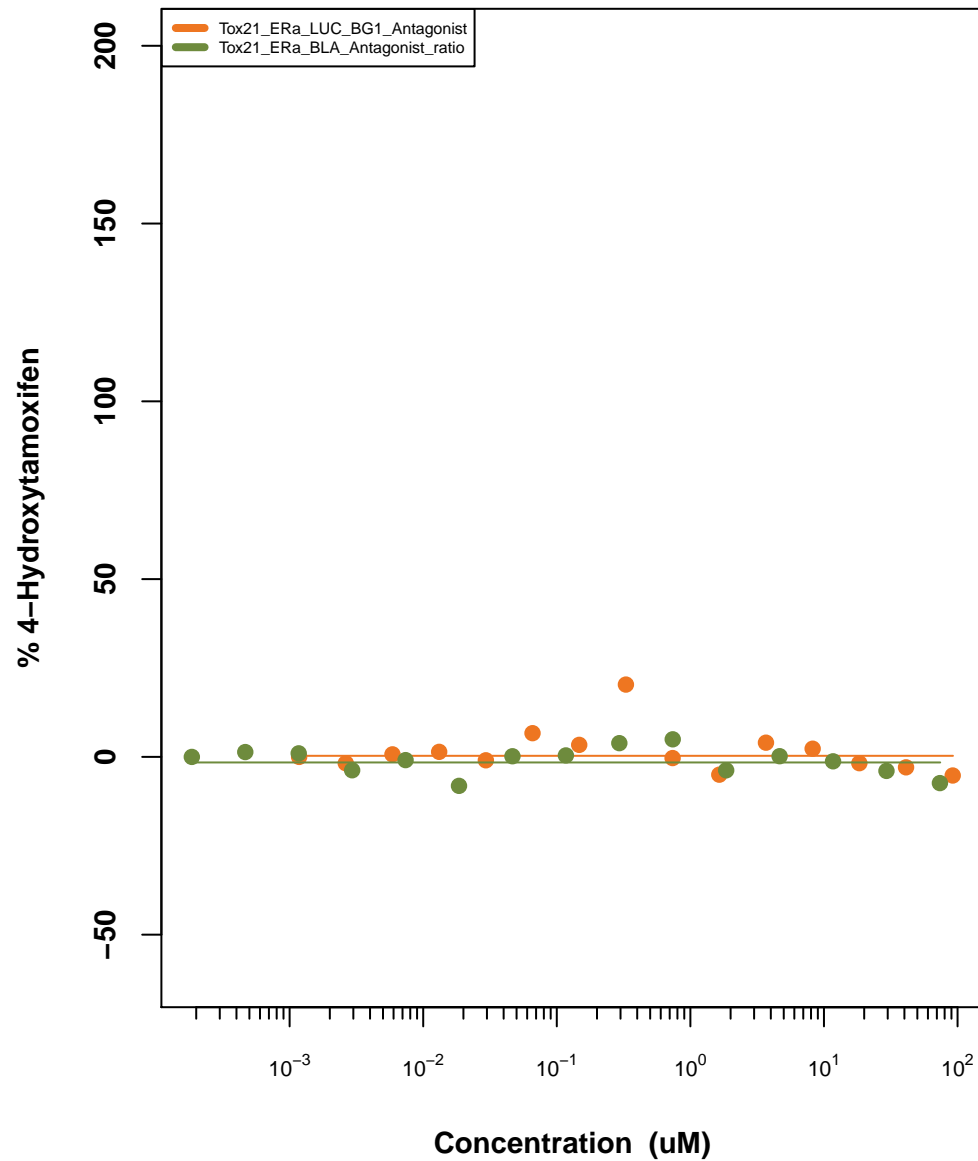
Parent.Antagonist Curves
5-Ethylidihydrofuran-2(3H)-one
Generic Chemical ID: DSSTox_GSID_41298
CASRN: 695-06-7



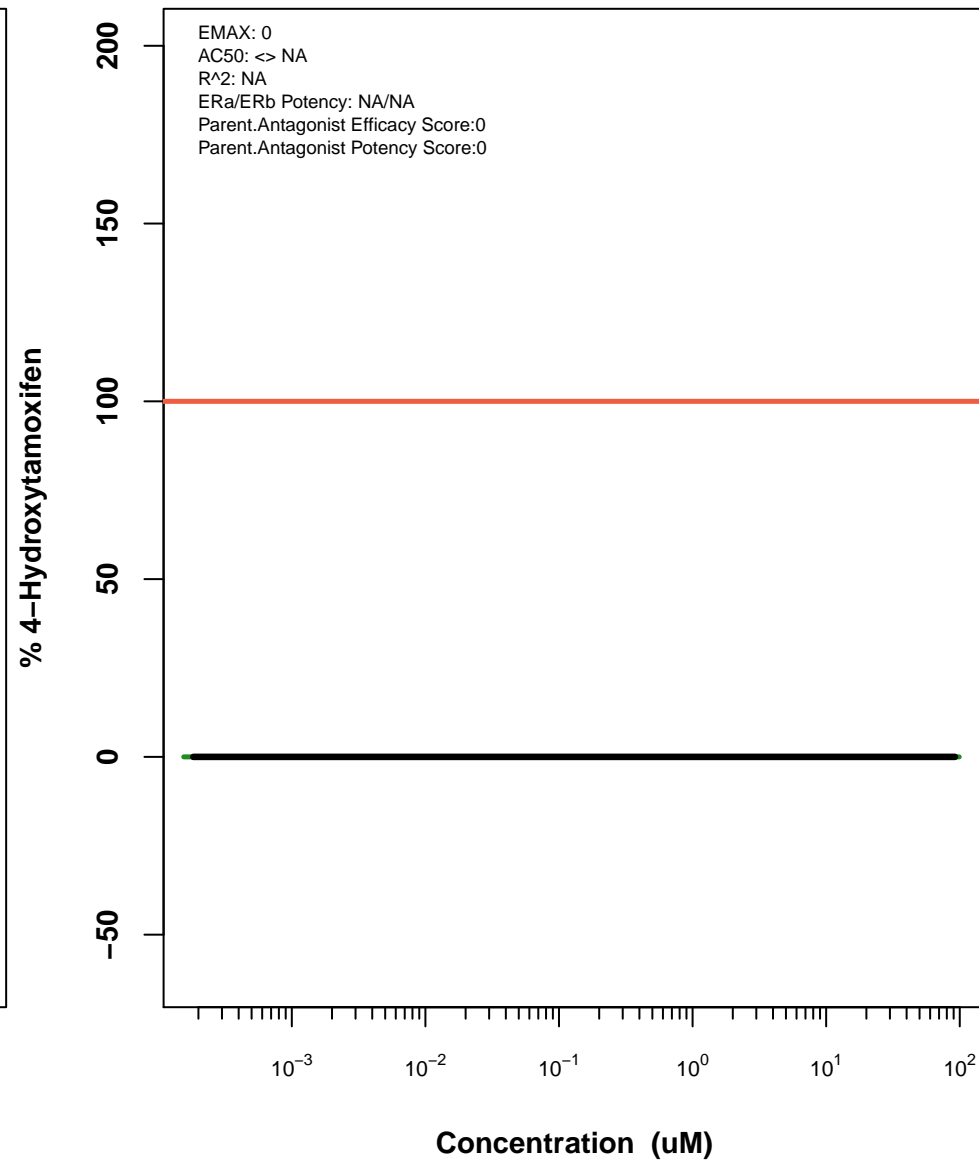
Parent.Antagonist Curves
5-Ethylidihydrofuran-2(3H)-one
Generic Chemical ID: DSSTox_GSID_41298
CASRN: 695-06-7



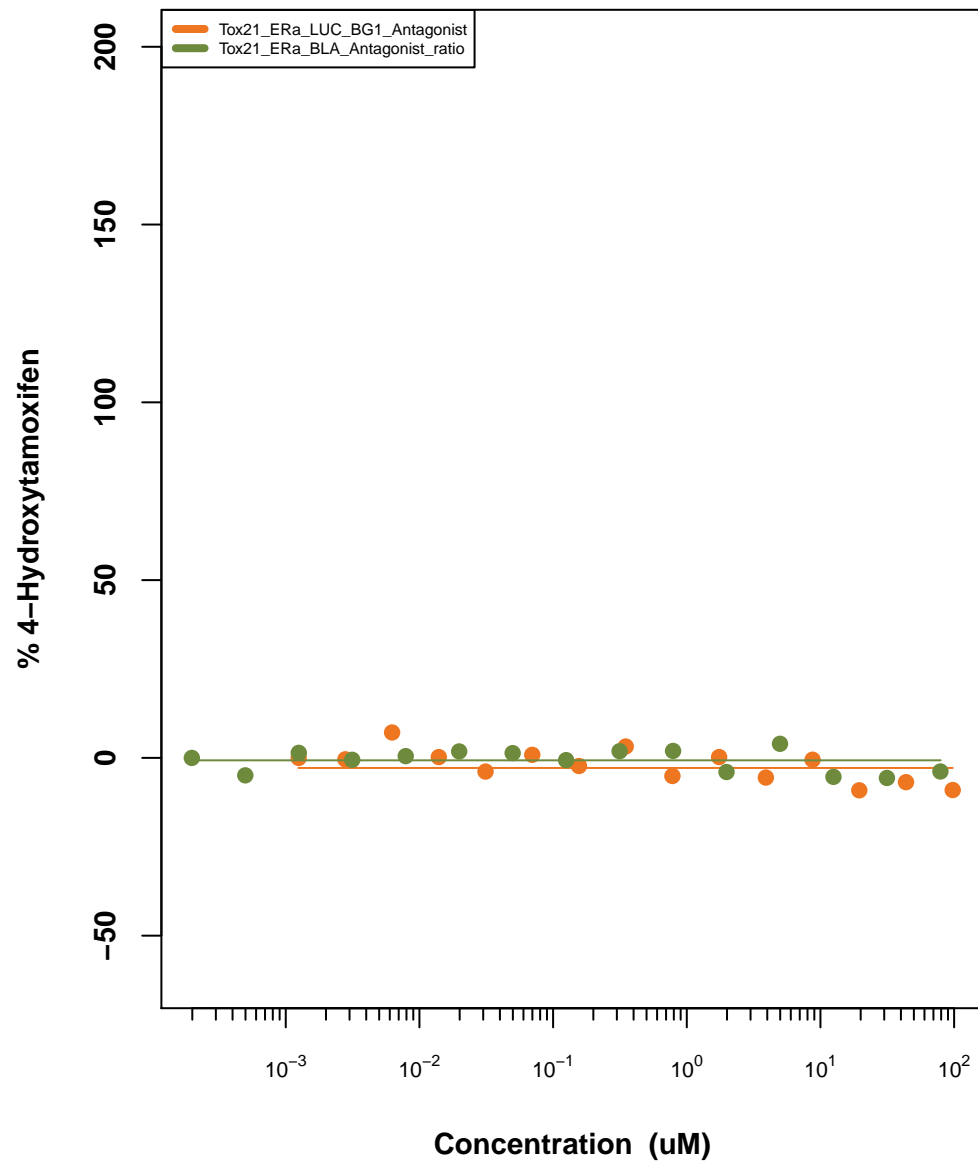
Parent.Antagonist Curves
2(3H)-Furanone, 5-hexyldihydro-5-methyl-
Generic Chemical ID: DSSTox_GSID_41299
CASRN: 7011-83-8



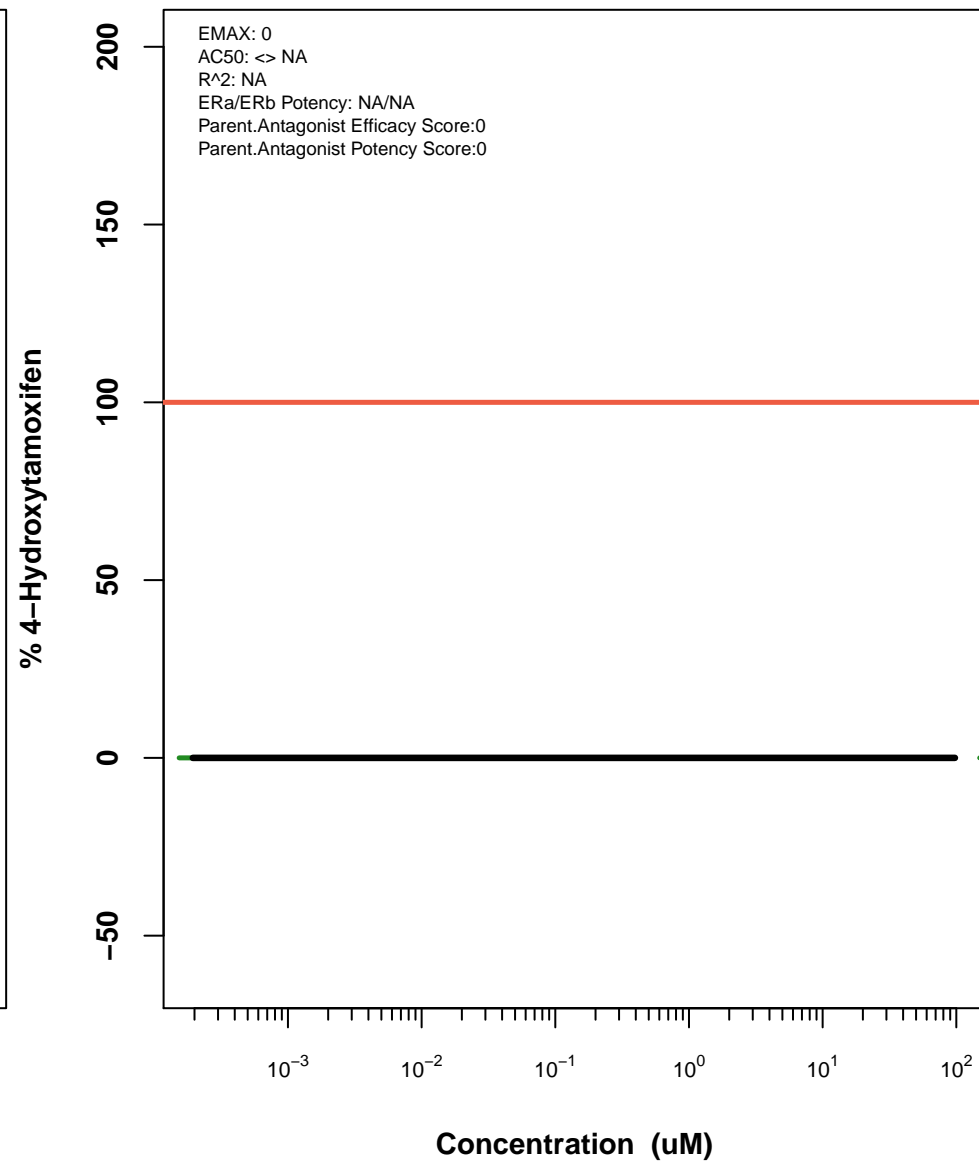
Parent.Antagonist Curves
2(3H)-Furanone, 5-hexyldihydro-5-methyl-
Generic Chemical ID: DSSTox_GSID_41299
CASRN: 7011-83-8



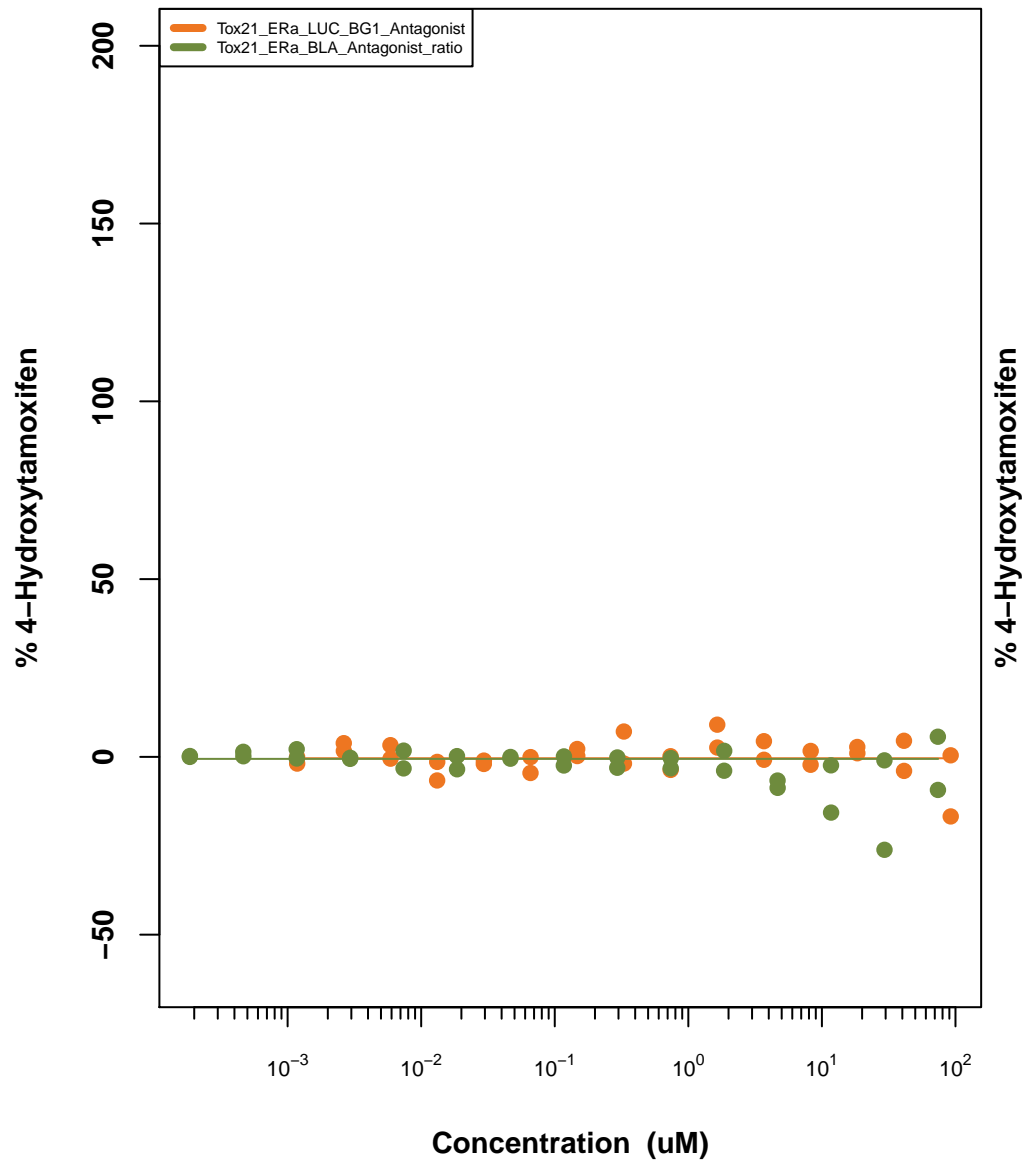
Parent.Antagonist Curves
2-(Dihydrocyclopentadienyloxy)ethyl methacrylate
Generic Chemical ID: DSSTox_GSID_41302
CASRN: 68169-03-9



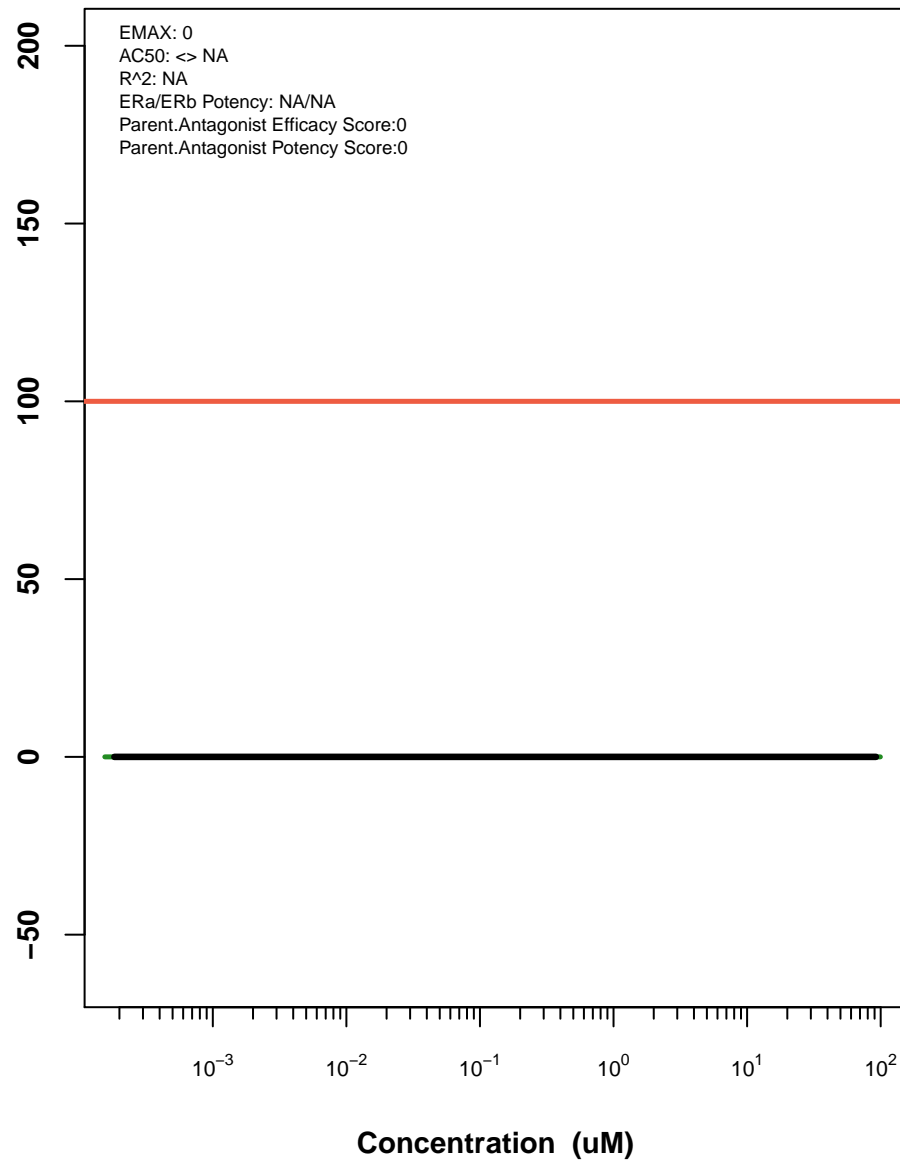
Parent.Antagonist Curves
2-(Dihydrocyclopentadienyloxy)ethyl methacrylate
Generic Chemical ID: DSSTox_GSID_41302
CASRN: 68169-03-9



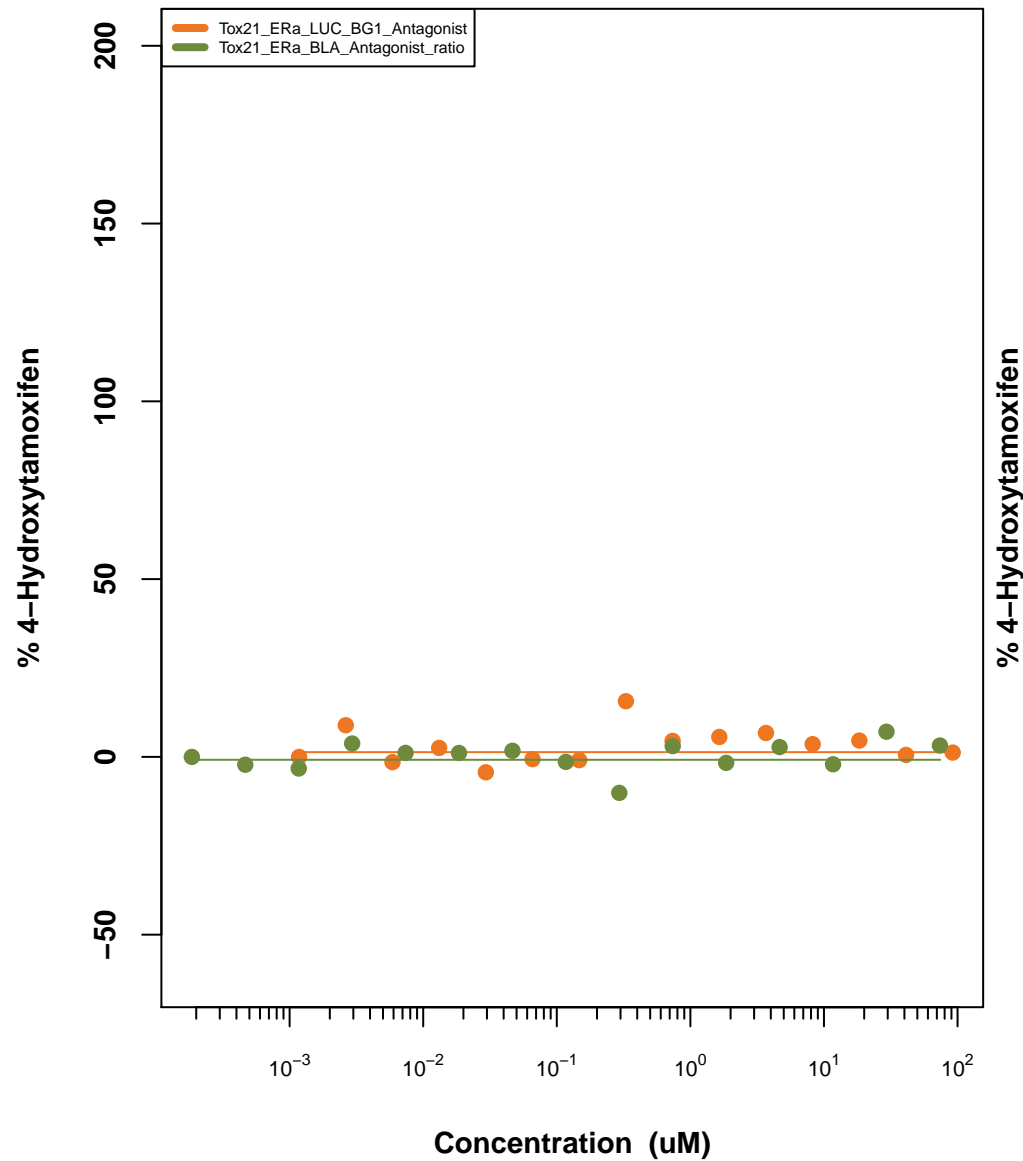
Parent.Antagonist Curves
2,2',4,4'-Tetrahydroxybenzophenone
Generic Chemical ID: DSSTox_GSID_41306
CASRN: 131-55-5



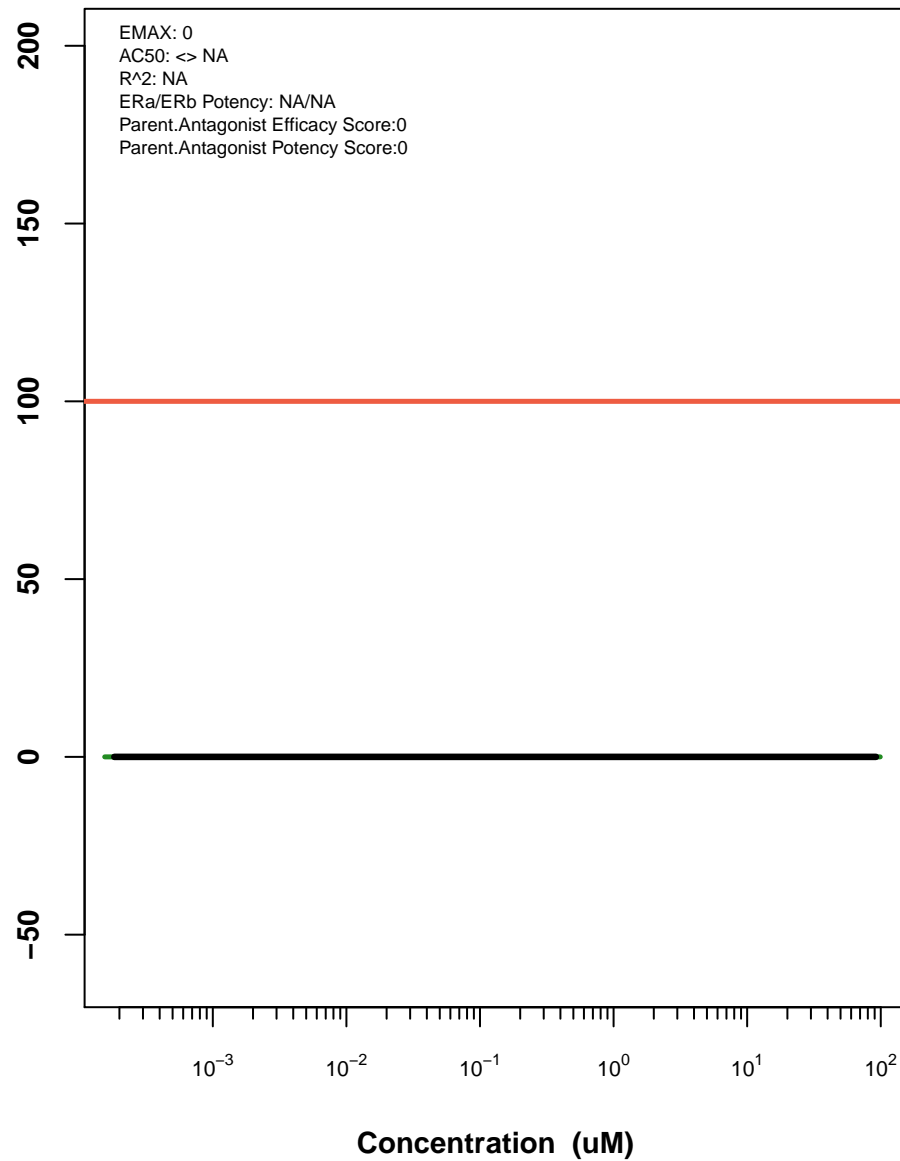
Parent.Antagonist Curves
2,2',4,4'-Tetrahydroxybenzophenone
Generic Chemical ID: DSSTox_GSID_41306
CASRN: 131-55-5



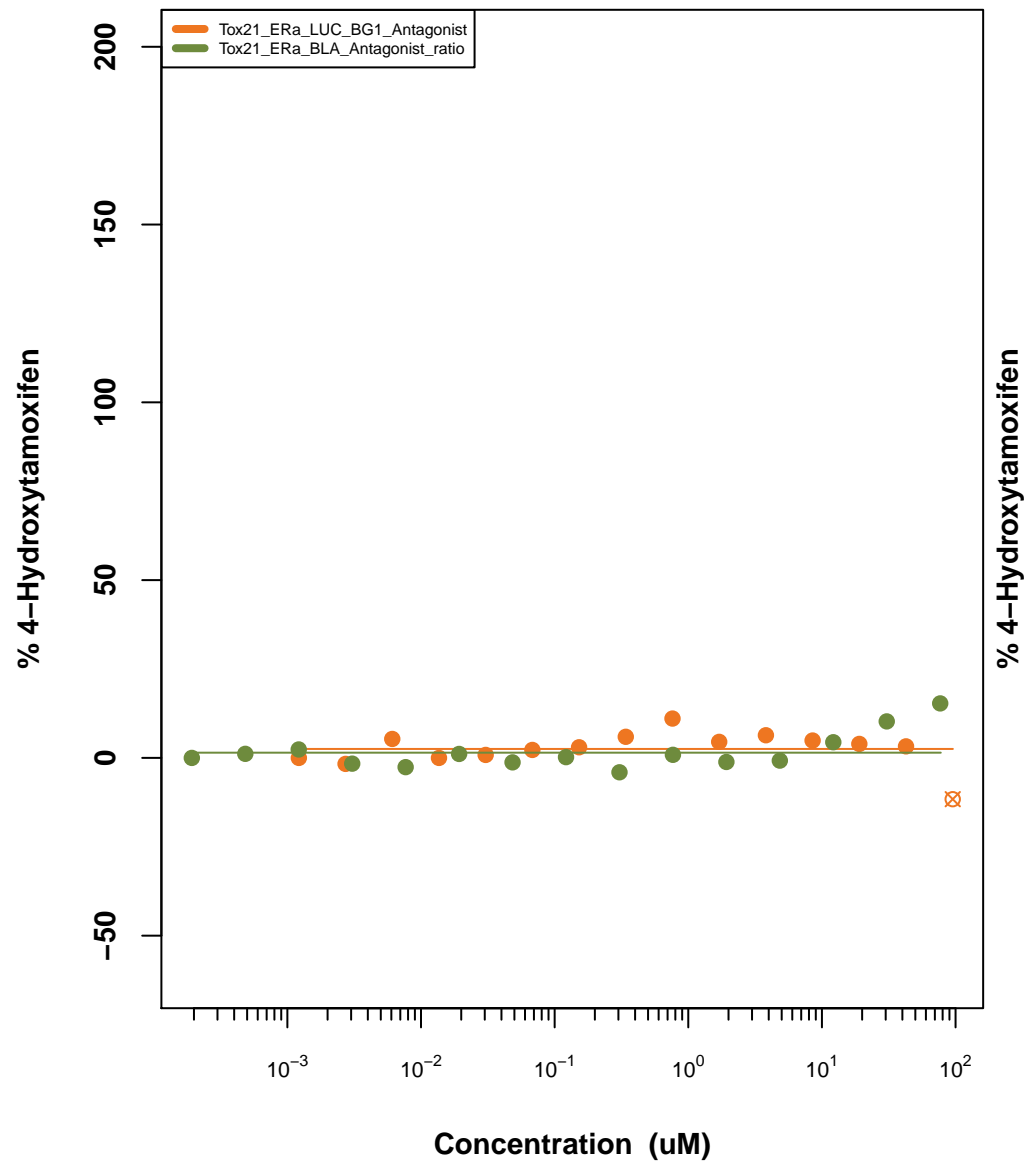
Parent.Antagonist Curves
2,4-D-ethyl ester
Generic Chemical ID: DSSTox_GSID_41346
CASRN: 533-23-3



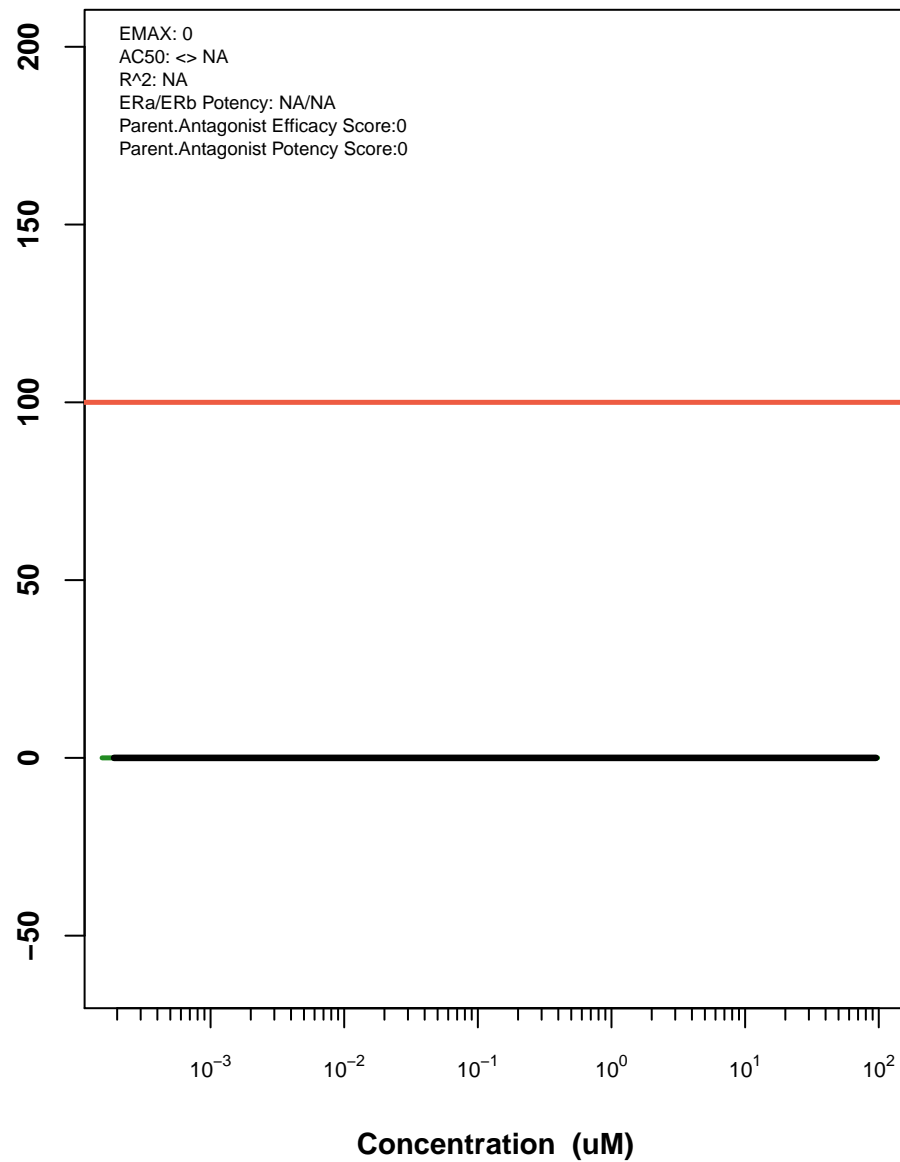
Parent.Antagonist Curves
2,4-D-ethyl ester
Generic Chemical ID: DSSTox_GSID_41346
CASRN: 533-23-3



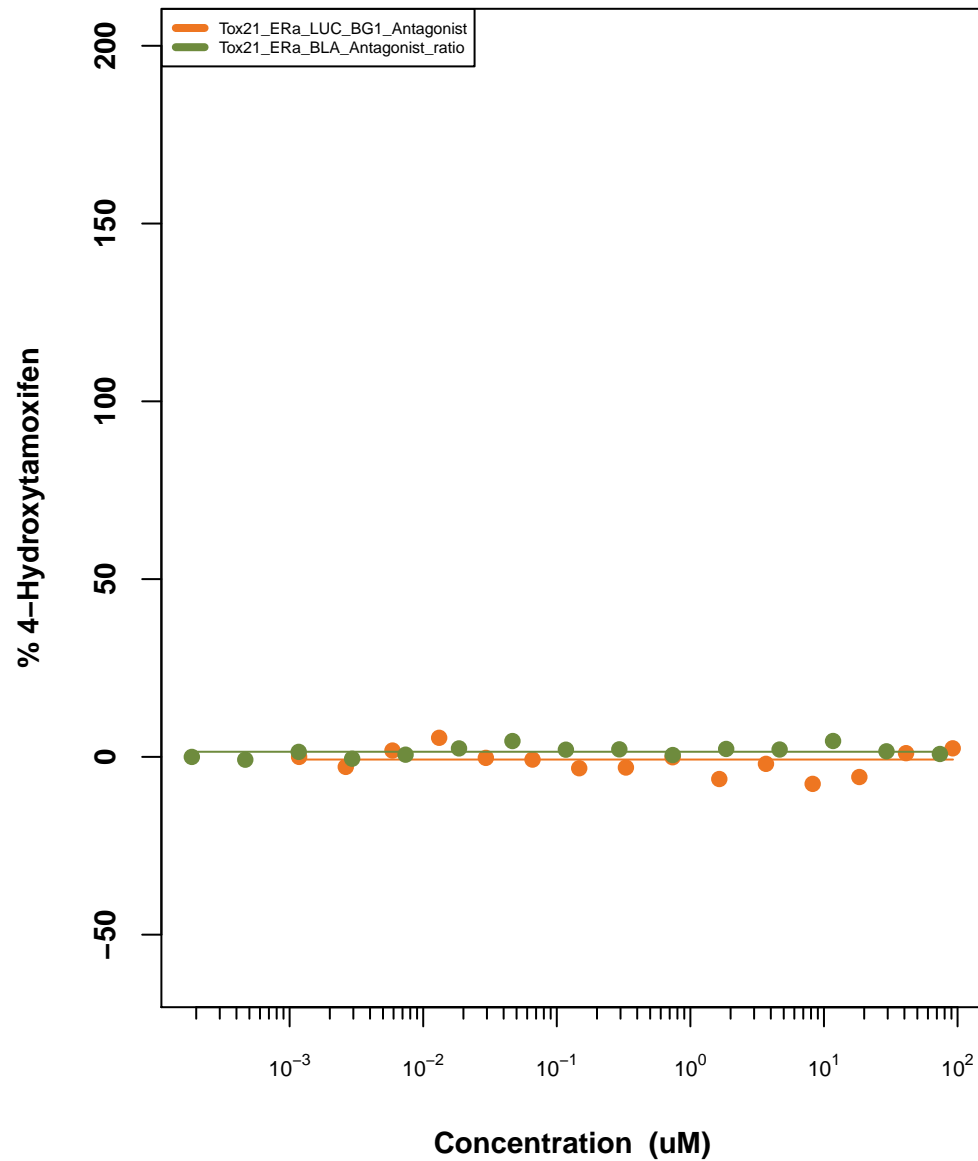
Parent.Antagonist Curves
Ethyl (2E,4Z)-deca-2,4-dienoate
Generic Chemical ID: DSSTox_GSID_41357
CASRN: 3025-30-7



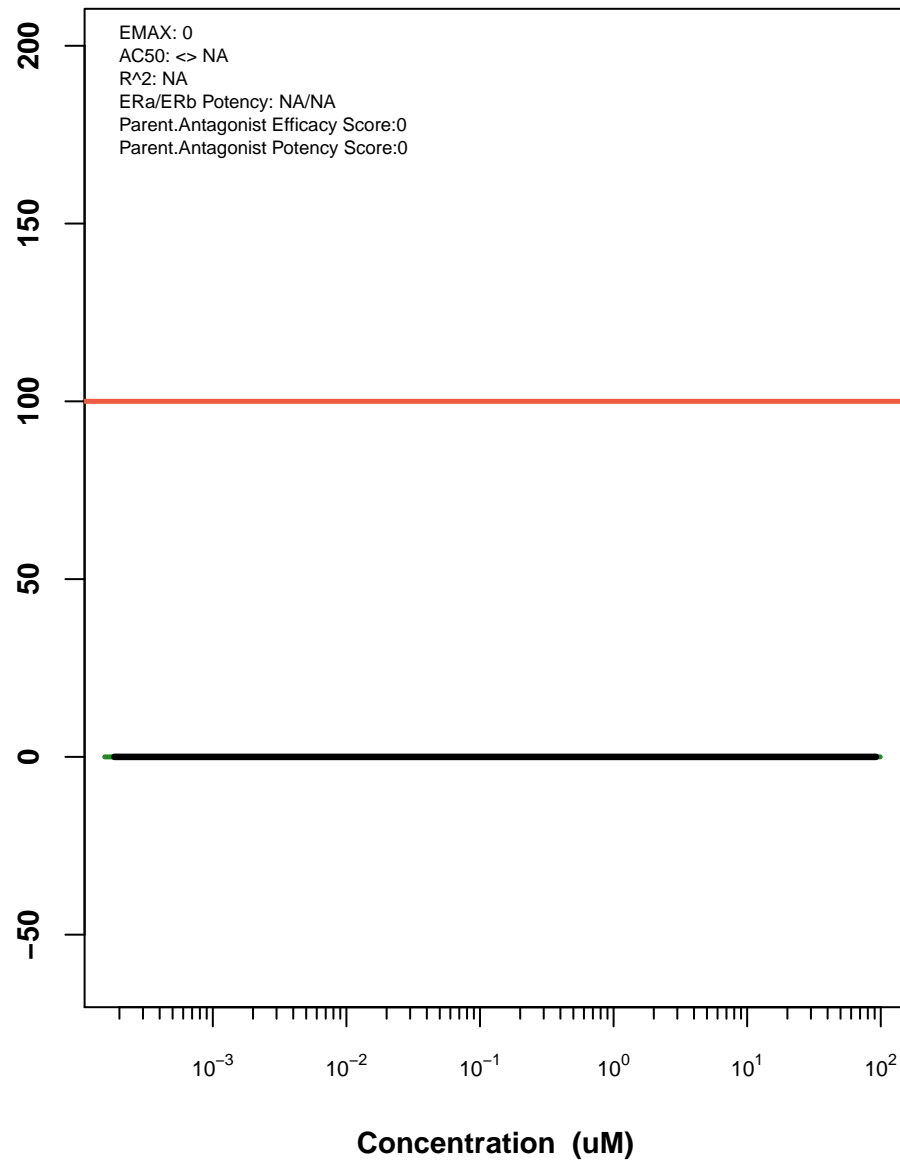
Parent.Antagonist Curves
Ethyl (2E,4Z)-deca-2,4-dienoate
Generic Chemical ID: DSSTox_GSID_41357
CASRN: 3025-30-7

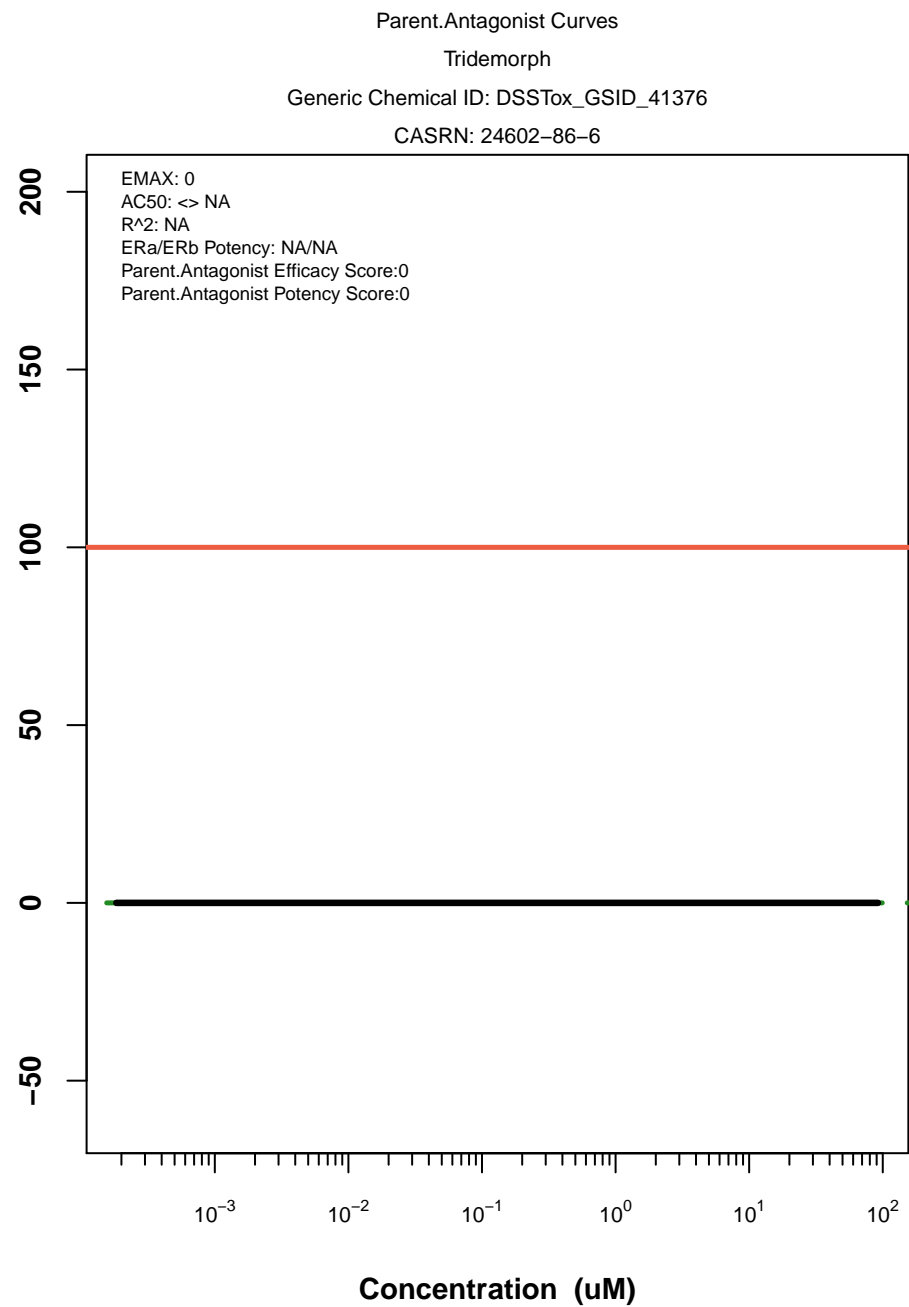
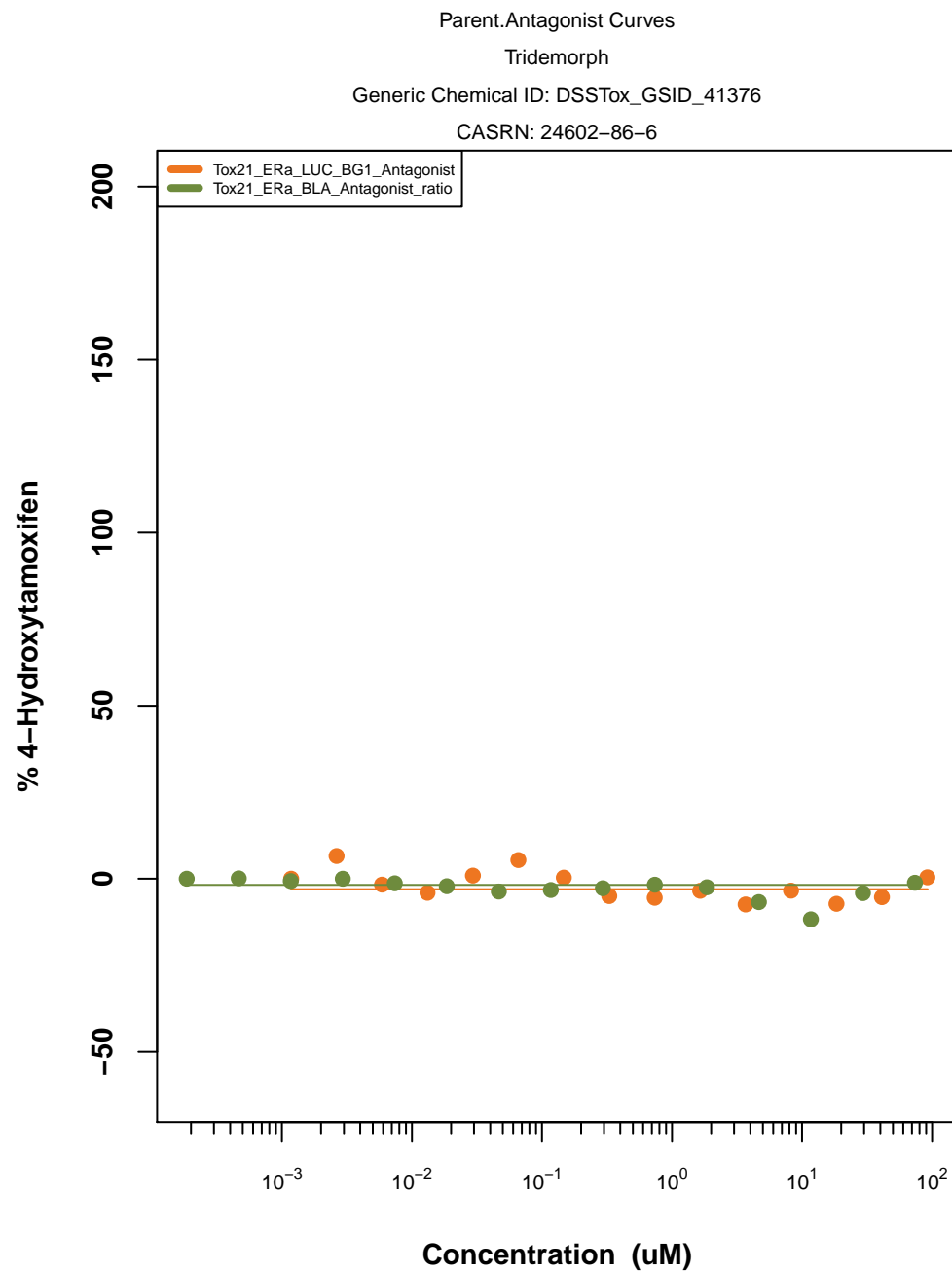


Parent.Antagonist Curves
2,4-Imidazolidinedione, 5-ethyl-5-methyl-
Generic Chemical ID: DSSTox_GSID_41368
CASRN: 5394-36-5

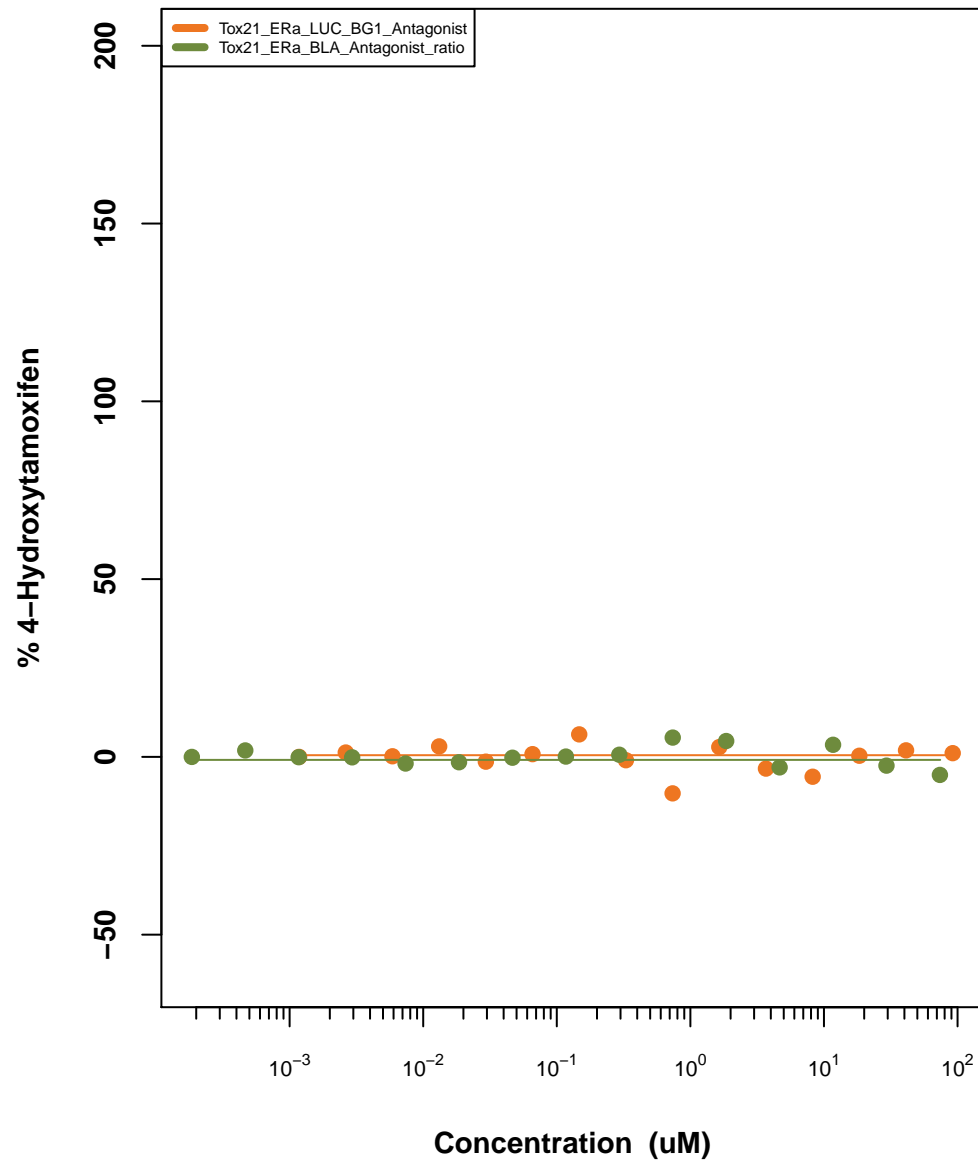


Parent.Antagonist Curves
2,4-Imidazolidinedione, 5-ethyl-5-methyl-
Generic Chemical ID: DSSTox_GSID_41368
CASRN: 5394-36-5

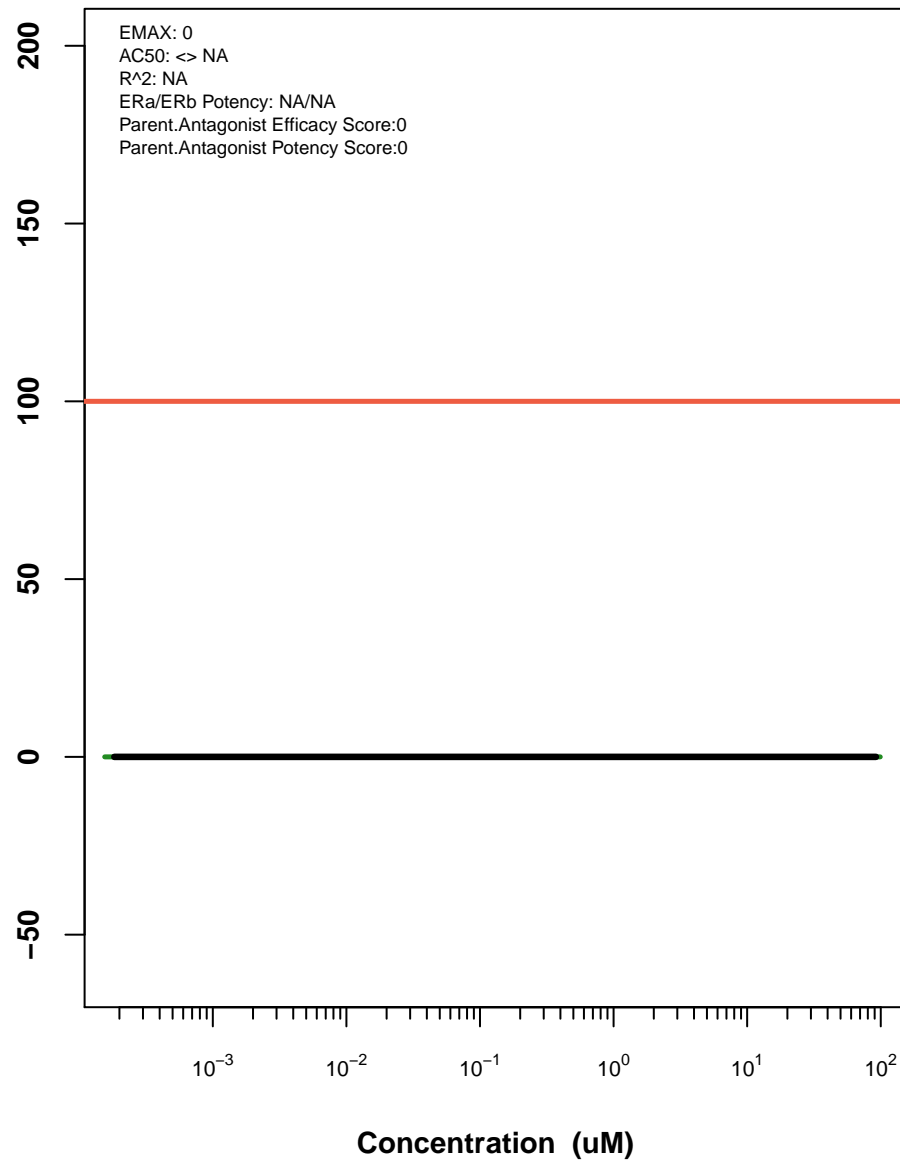


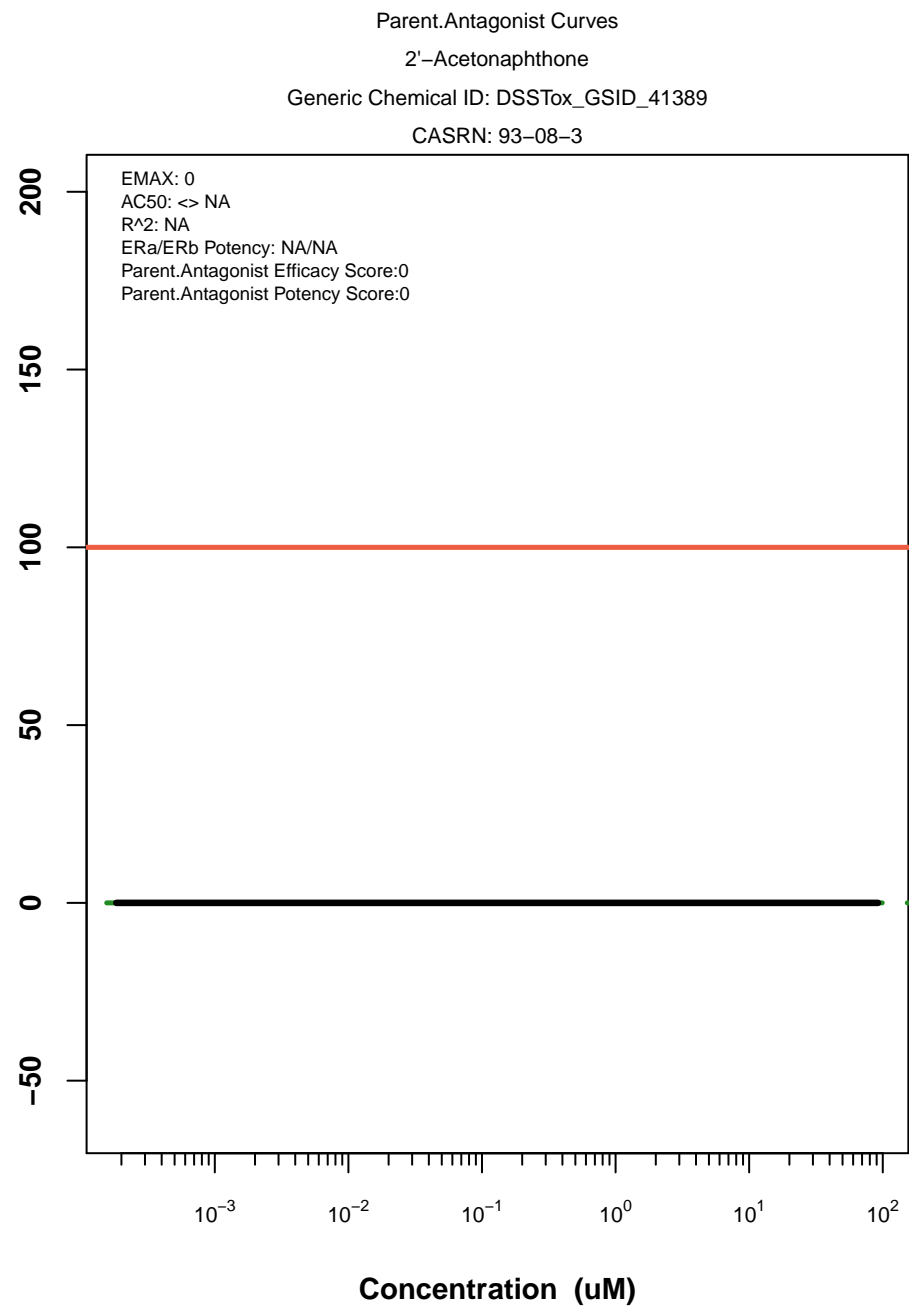
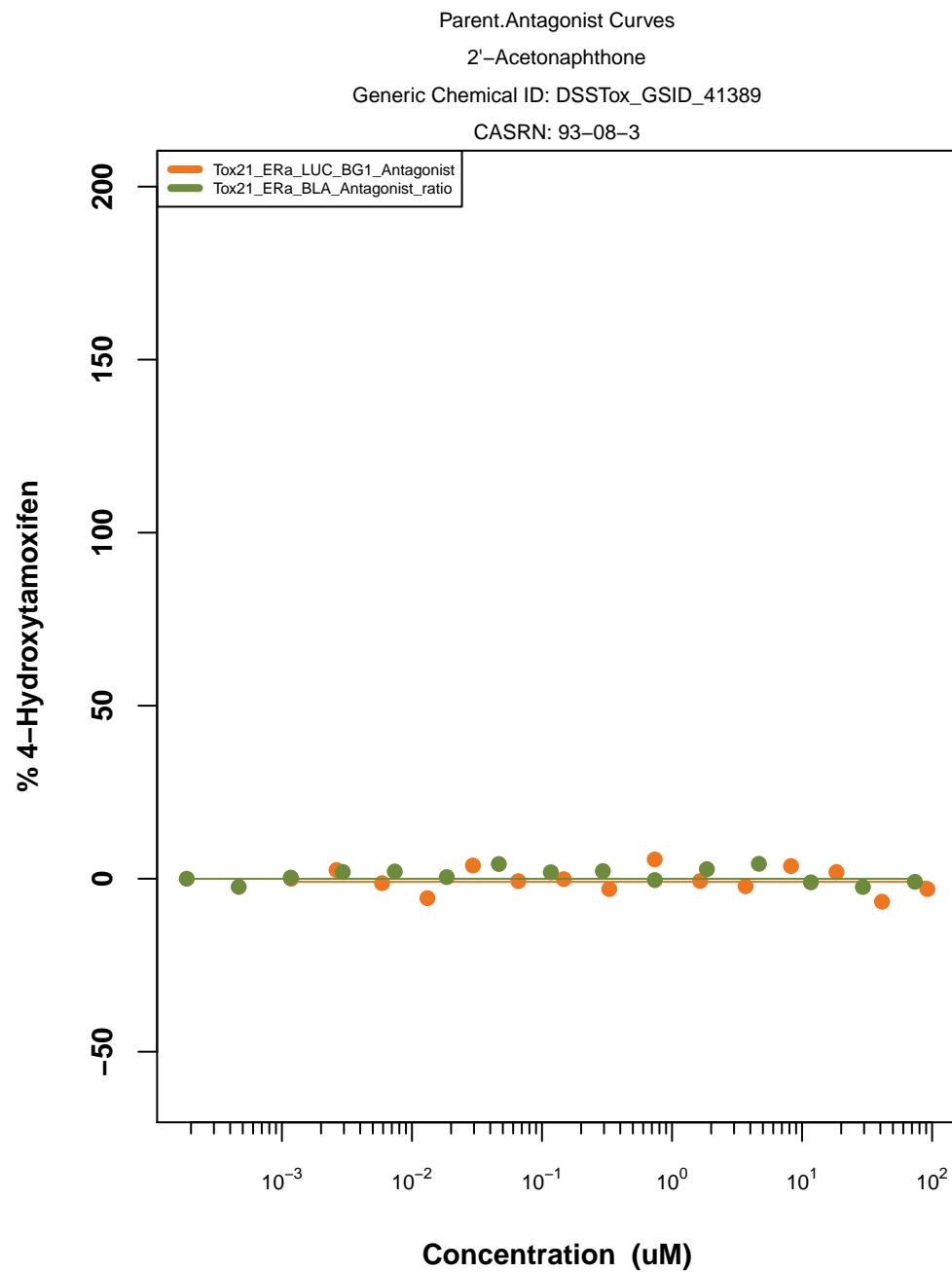


Parent.Antagonist Curves
2,6-Di-tert-butyl-4-methoxyphenol
Generic Chemical ID: DSSTox_GSID_41379
CASRN: 489-01-0

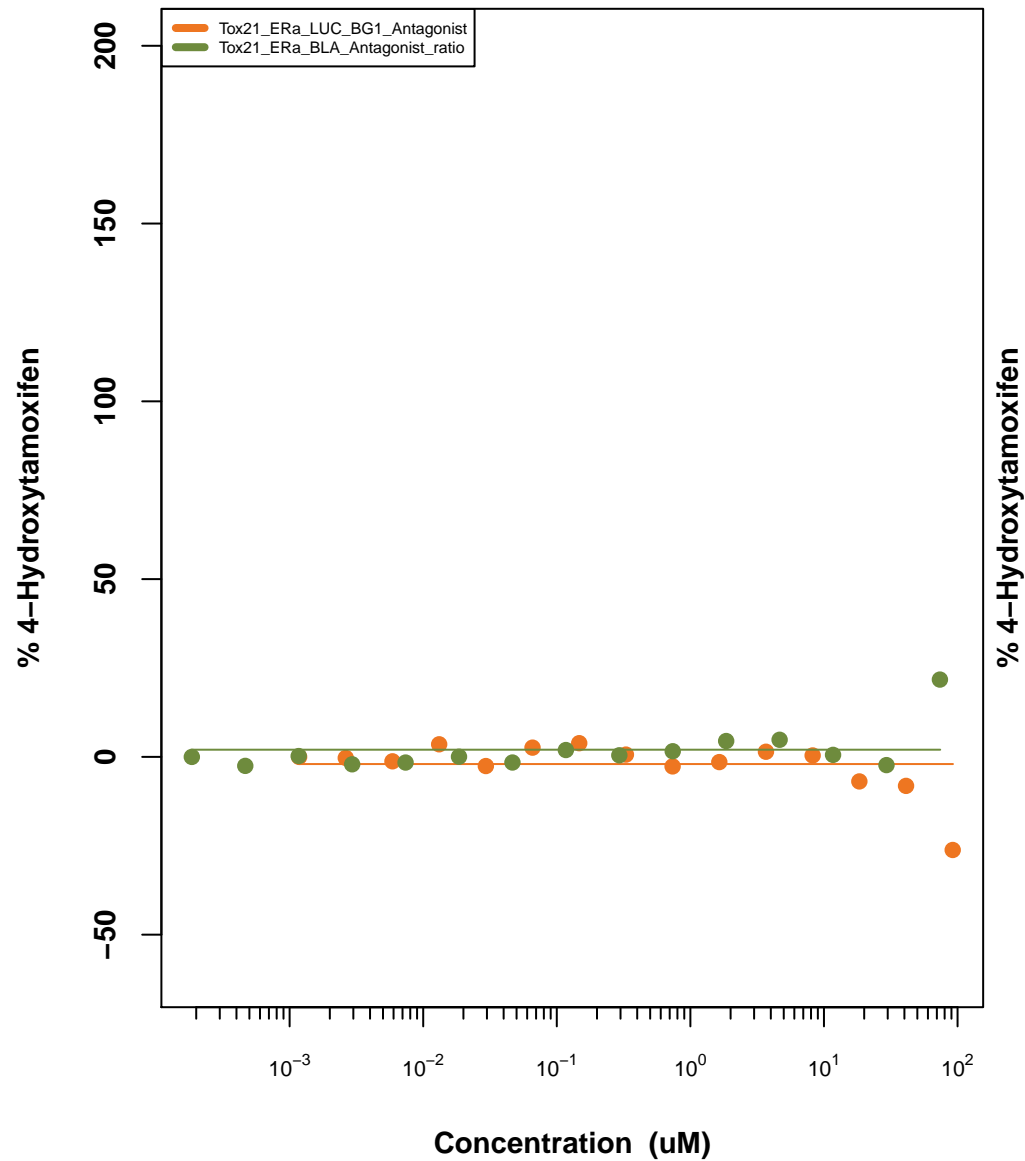


Parent.Antagonist Curves
2,6-Di-tert-butyl-4-methoxyphenol
Generic Chemical ID: DSSTox_GSID_41379
CASRN: 489-01-0

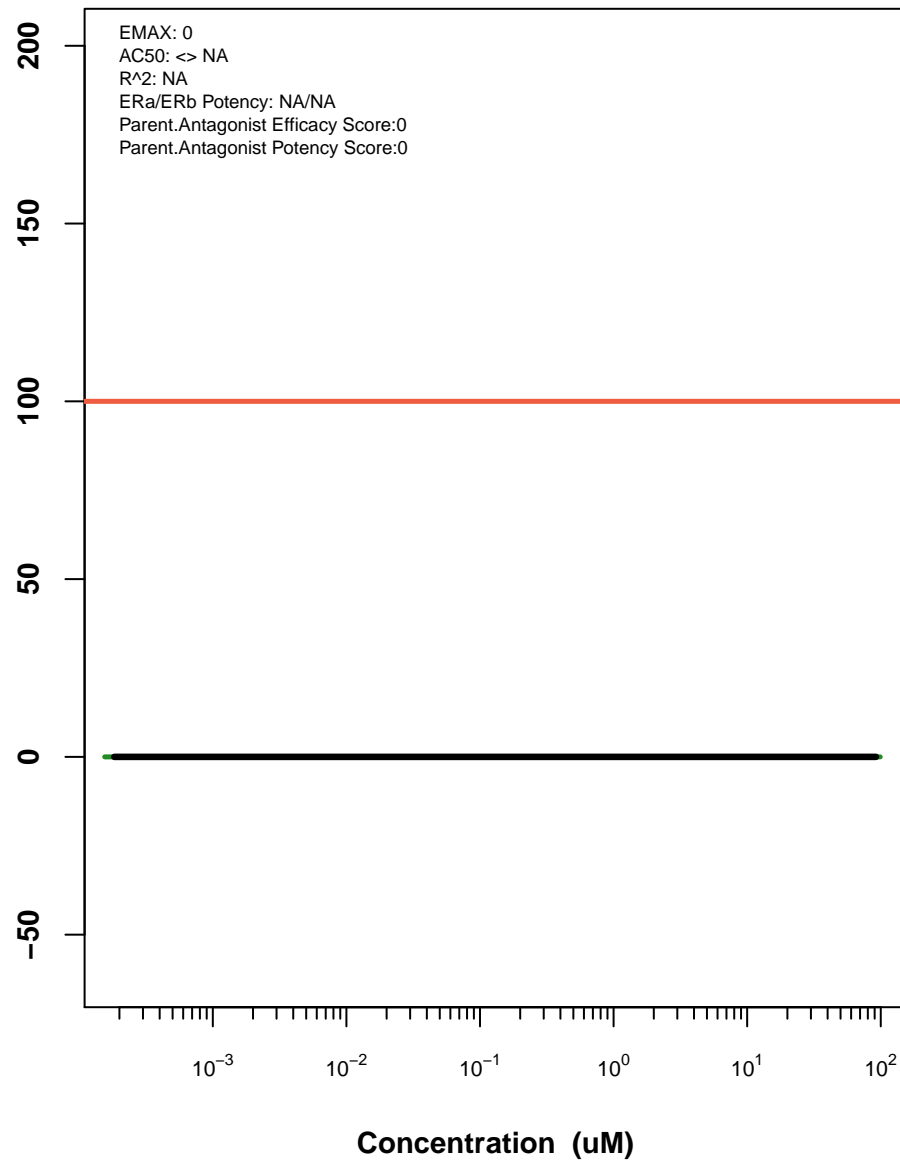




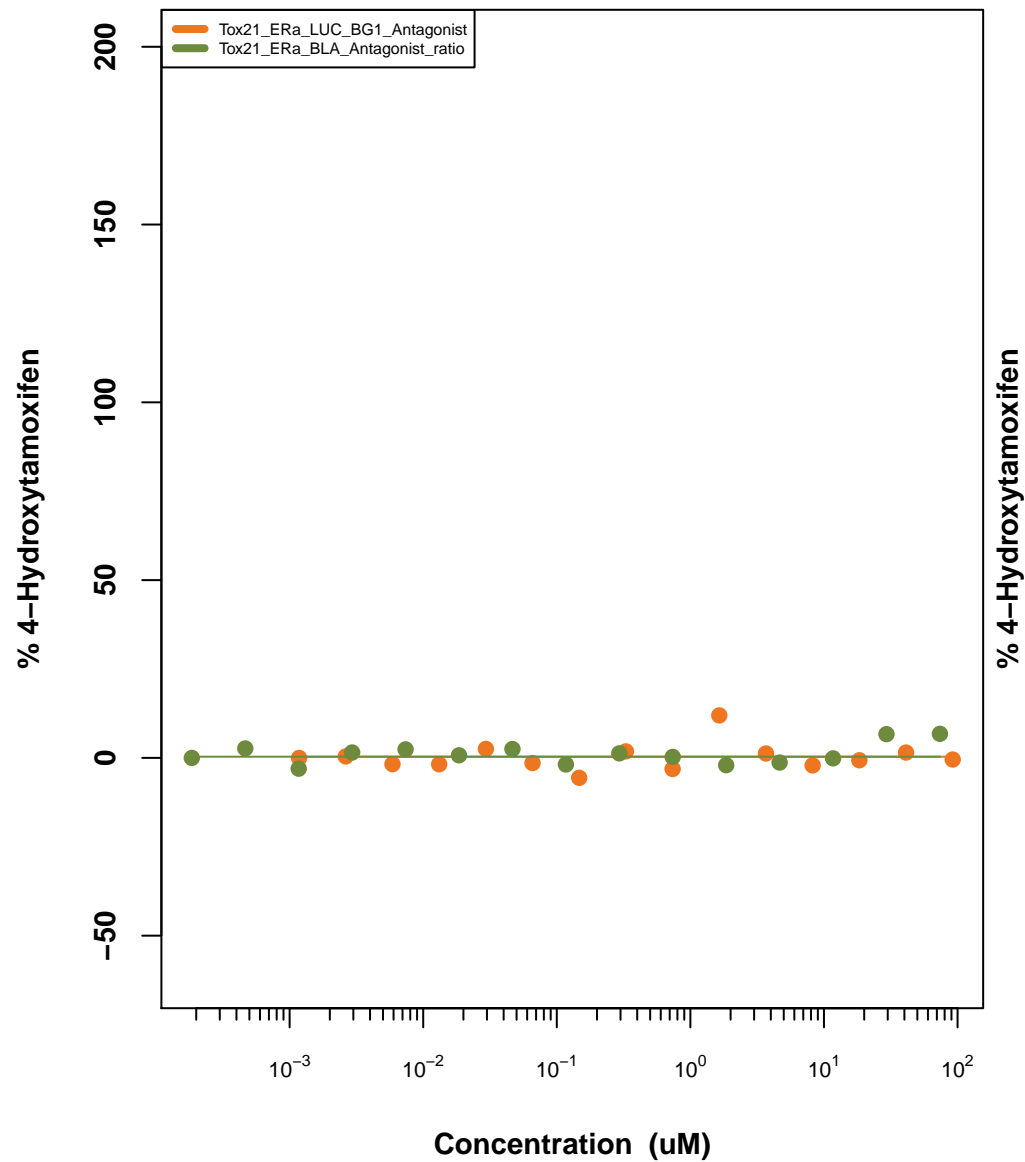
Parent.Antagonist Curves
2-Chloro-N-phenylacetamide
Generic Chemical ID: DSSTox_GSID_41409
CASRN: 587-65-5



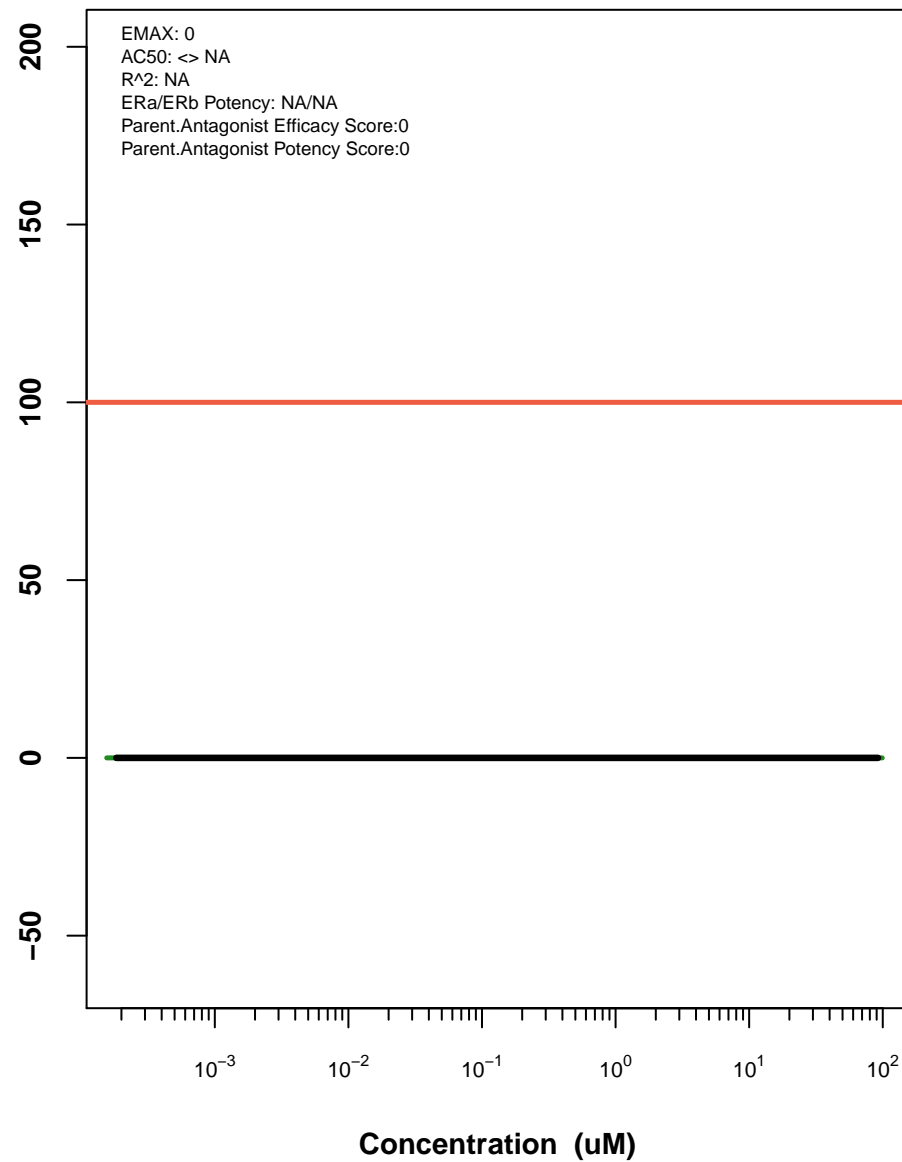
Parent.Antagonist Curves
2-Chloro-N-phenylacetamide
Generic Chemical ID: DSSTox_GSID_41409
CASRN: 587-65-5



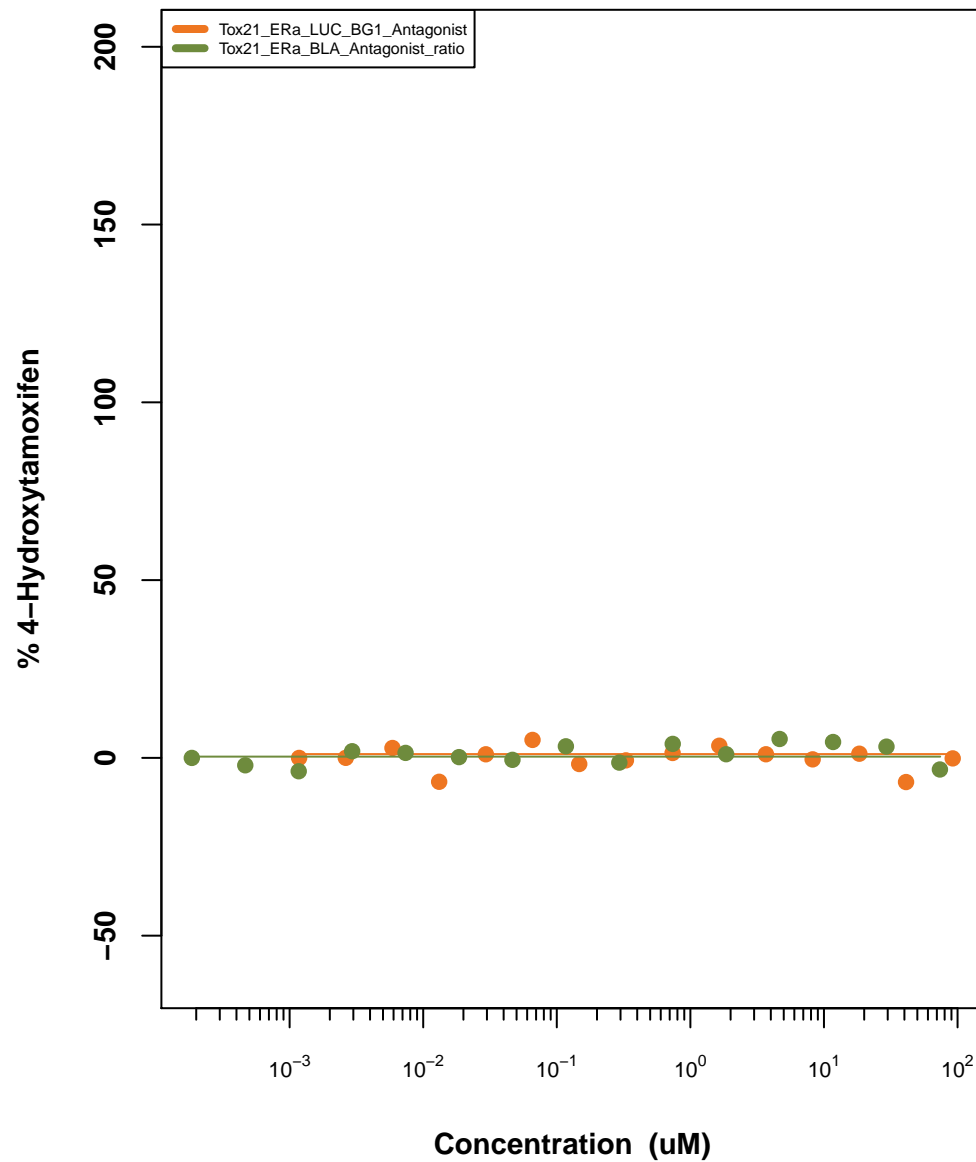
Parent.Antagonist Curves
(5R)-2-methyl-5-(prop-1-en-2-yl)cyclohex-2-en-1-one
Generic Chemical ID: DSSTox_GSID_41413
CASRN: 6485-40-1



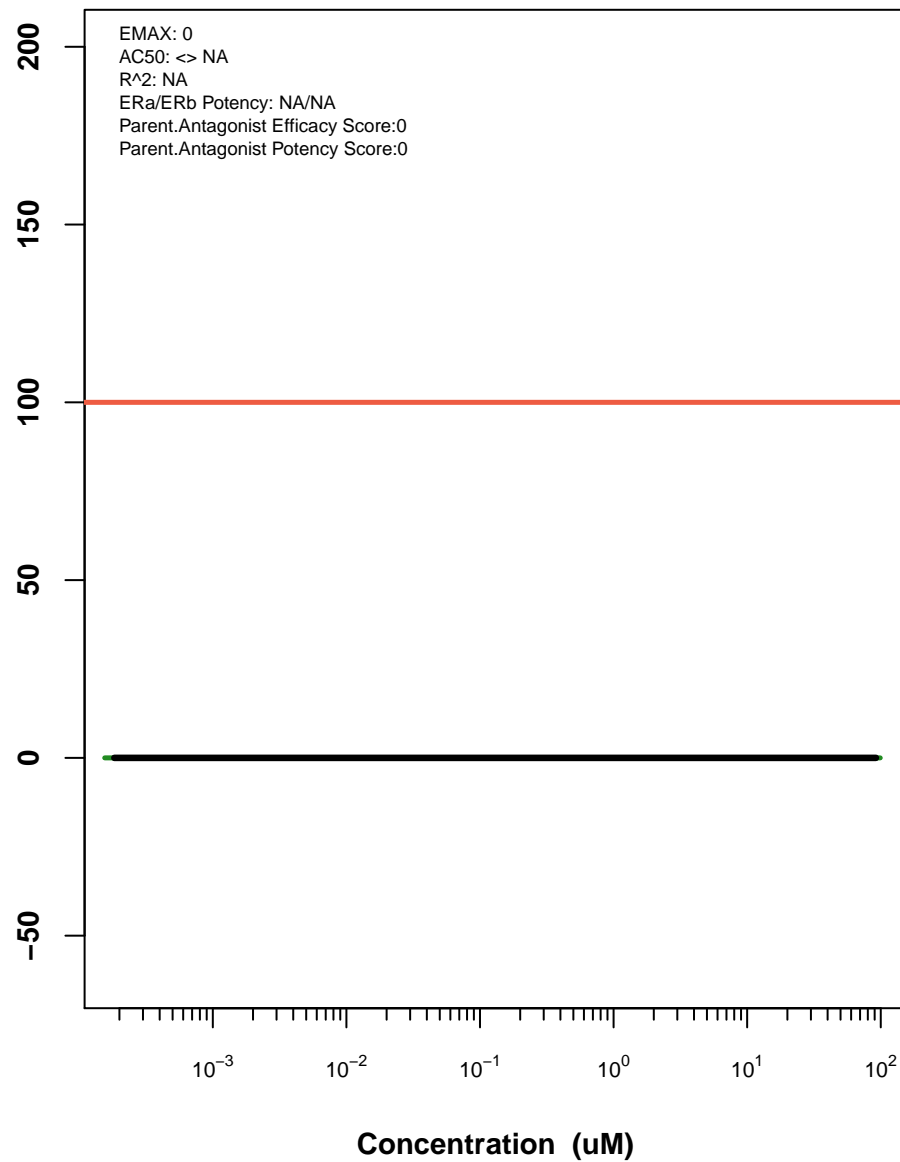
Parent.Antagonist Curves
(5R)-2-methyl-5-(prop-1-en-2-yl)cyclohex-2-en-1-one
Generic Chemical ID: DSSTox_GSID_41413
CASRN: 6485-40-1



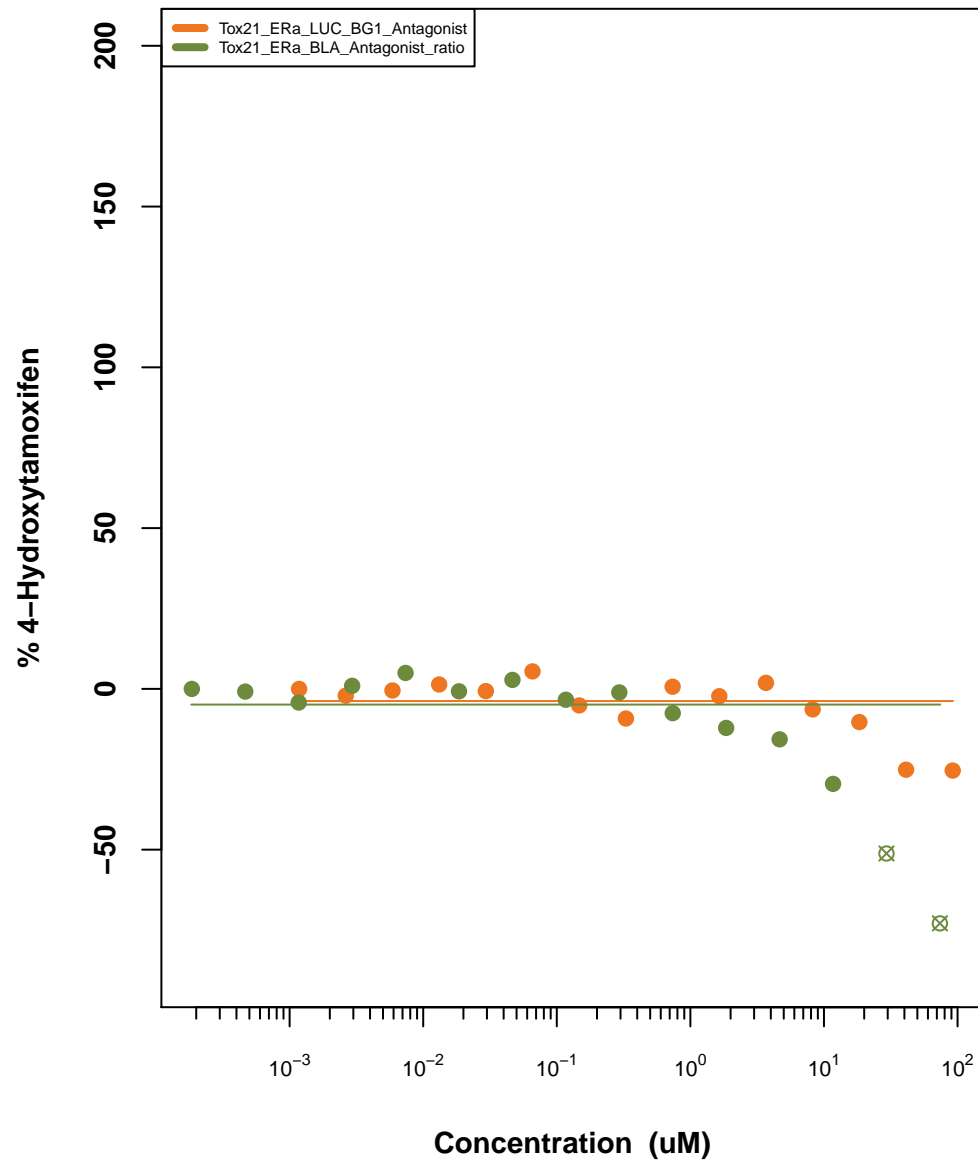
Parent.Antagonist Curves
5,7-Dimethoxy-2H-chromen-2-one
Generic Chemical ID: DSSTox_GSID_41421
CASRN: 487-06-9



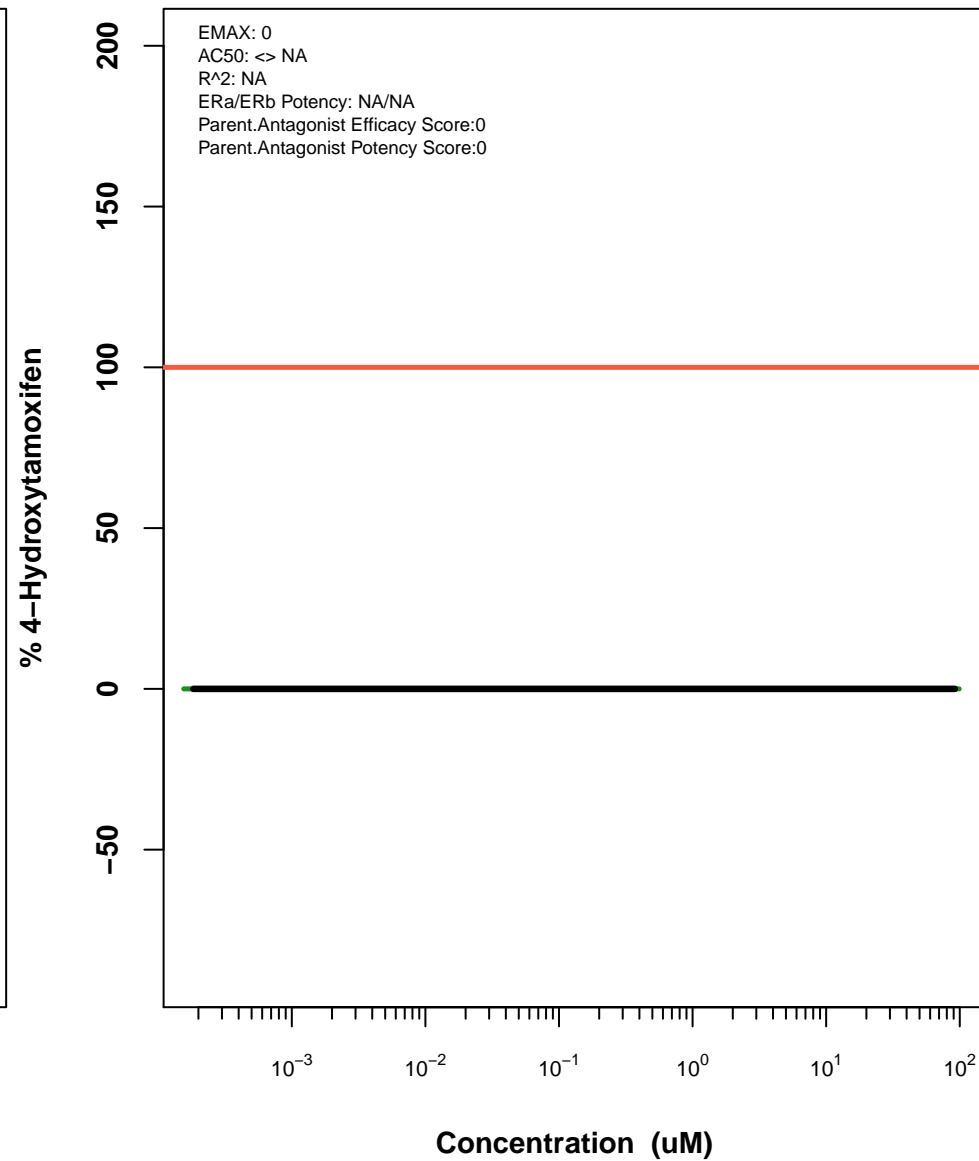
Parent.Antagonist Curves
5,7-Dimethoxy-2H-chromen-2-one
Generic Chemical ID: DSSTox_GSID_41421
CASRN: 487-06-9



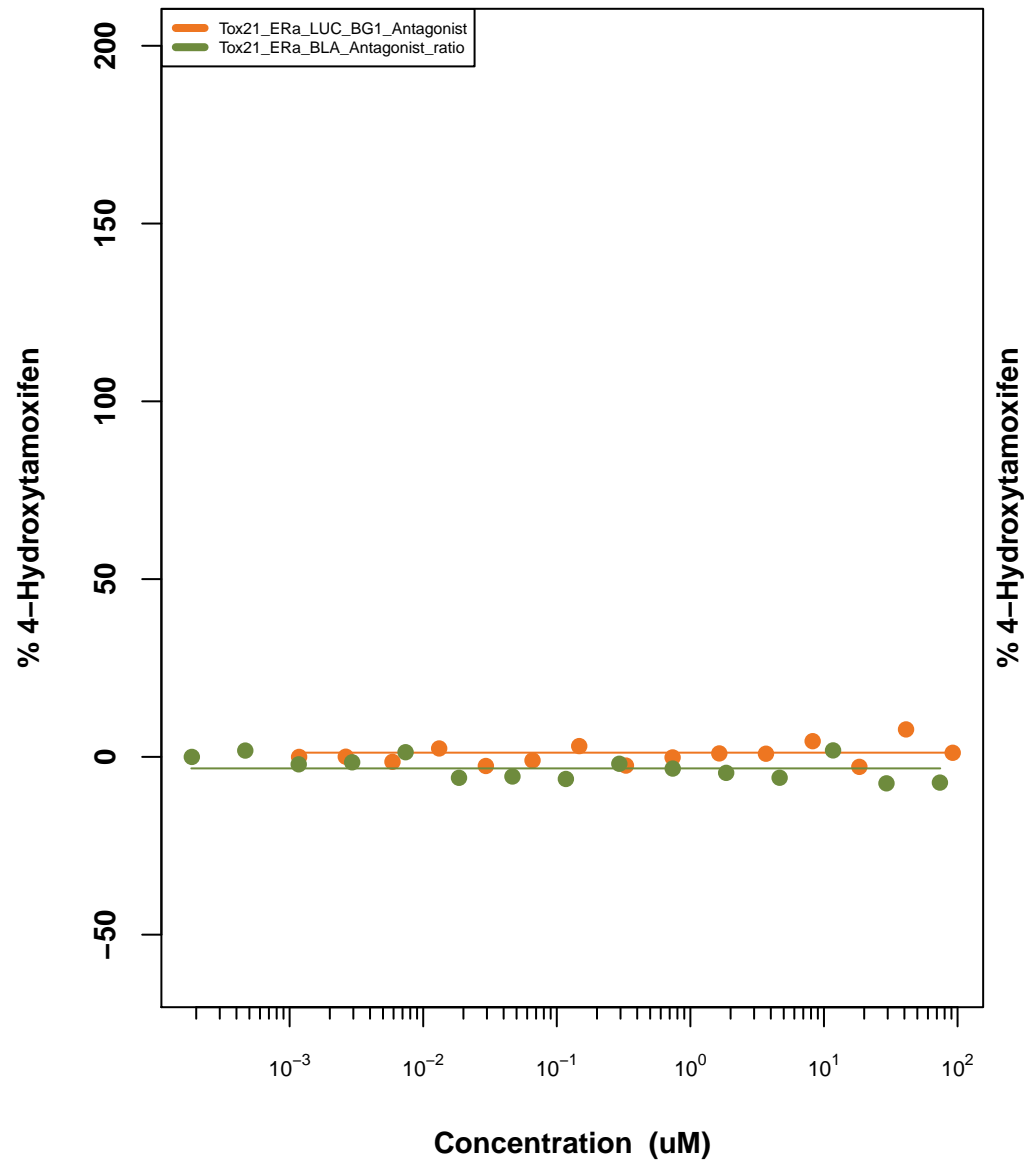
Parent.Antagonist Curves
2H-1-Benzopyran-2-one, 7-(dimethylamino)-4-methyl-
Generic Chemical ID: DSSTox_GSID_41422
CASRN: 87-01-4



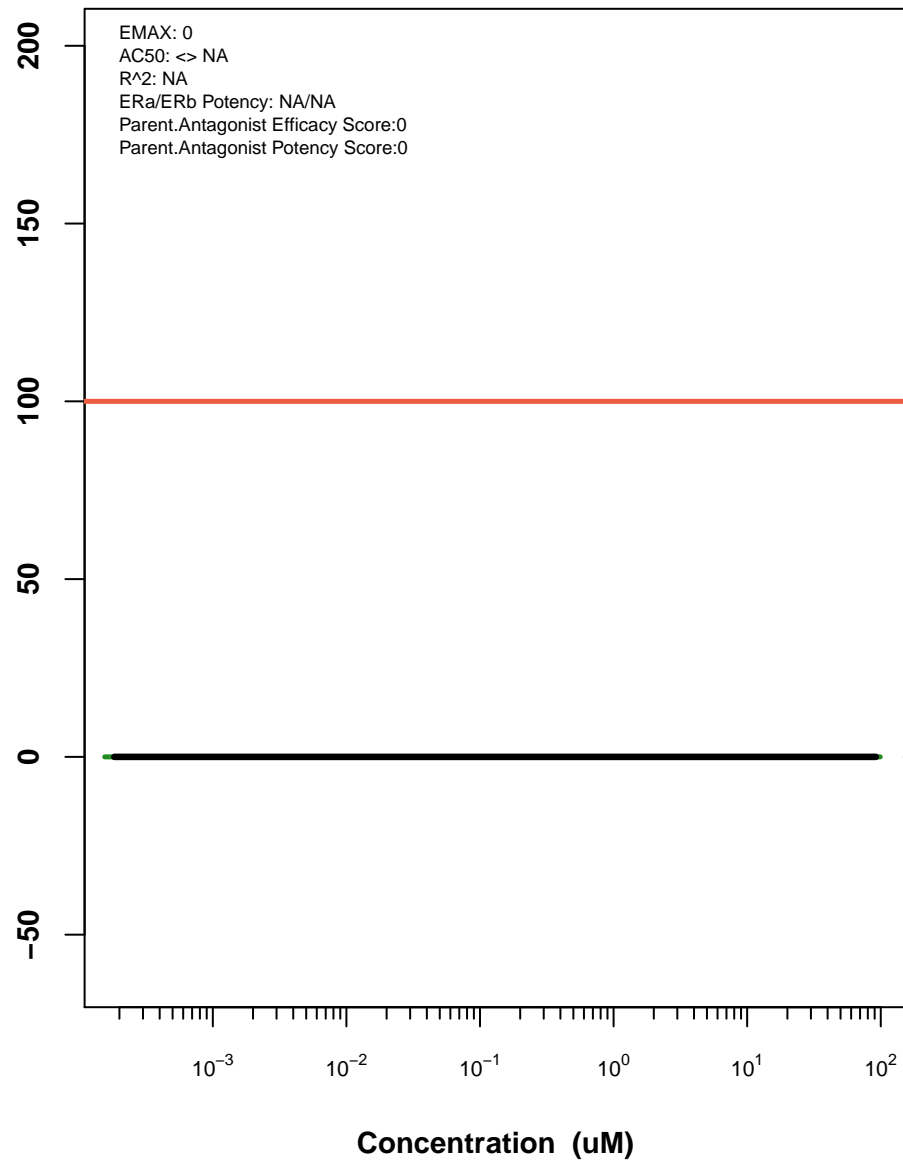
Parent.Antagonist Curves
2H-1-Benzopyran-2-one, 7-(dimethylamino)-4-methyl-
Generic Chemical ID: DSSTox_GSID_41422
CASRN: 87-01-4

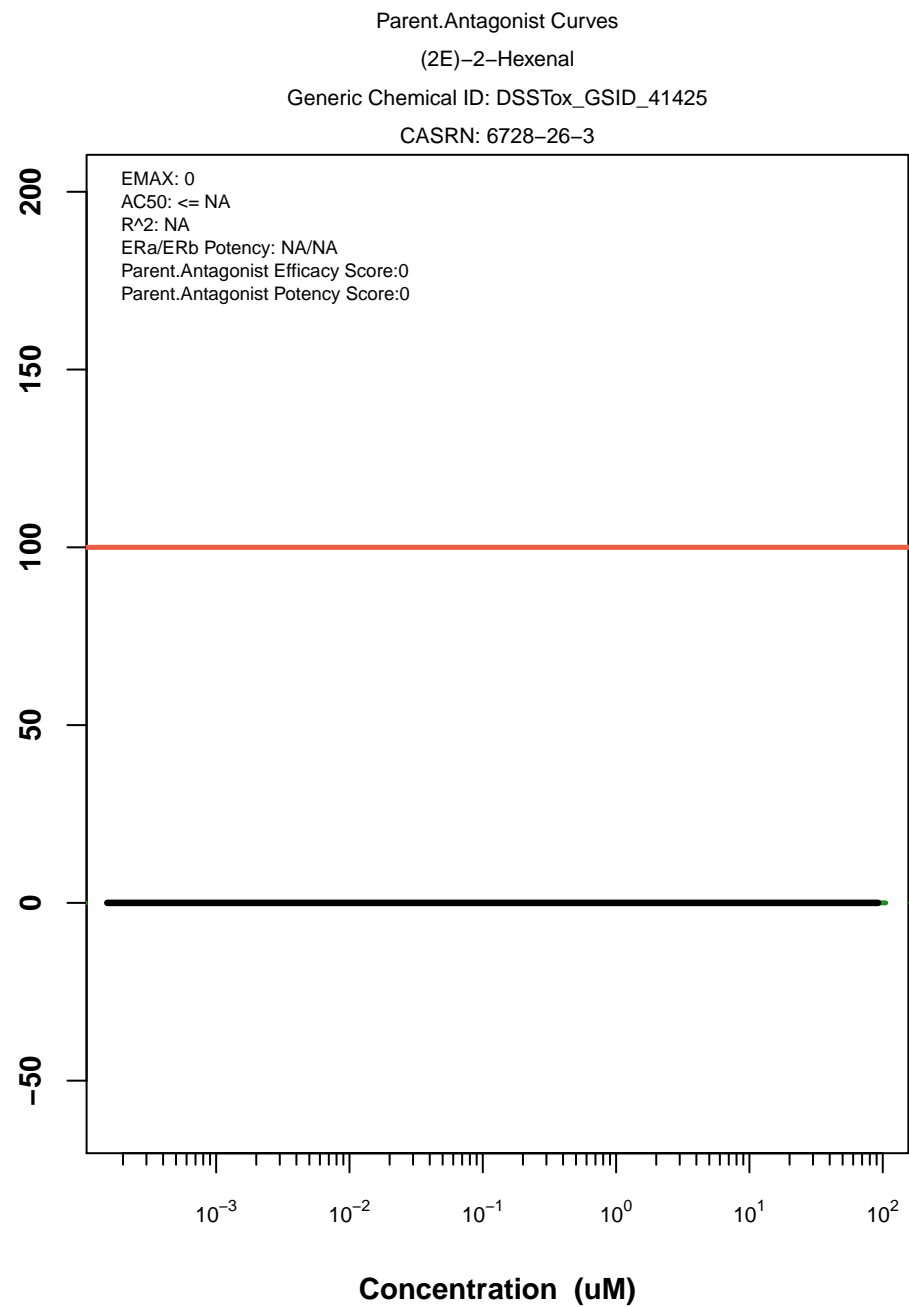
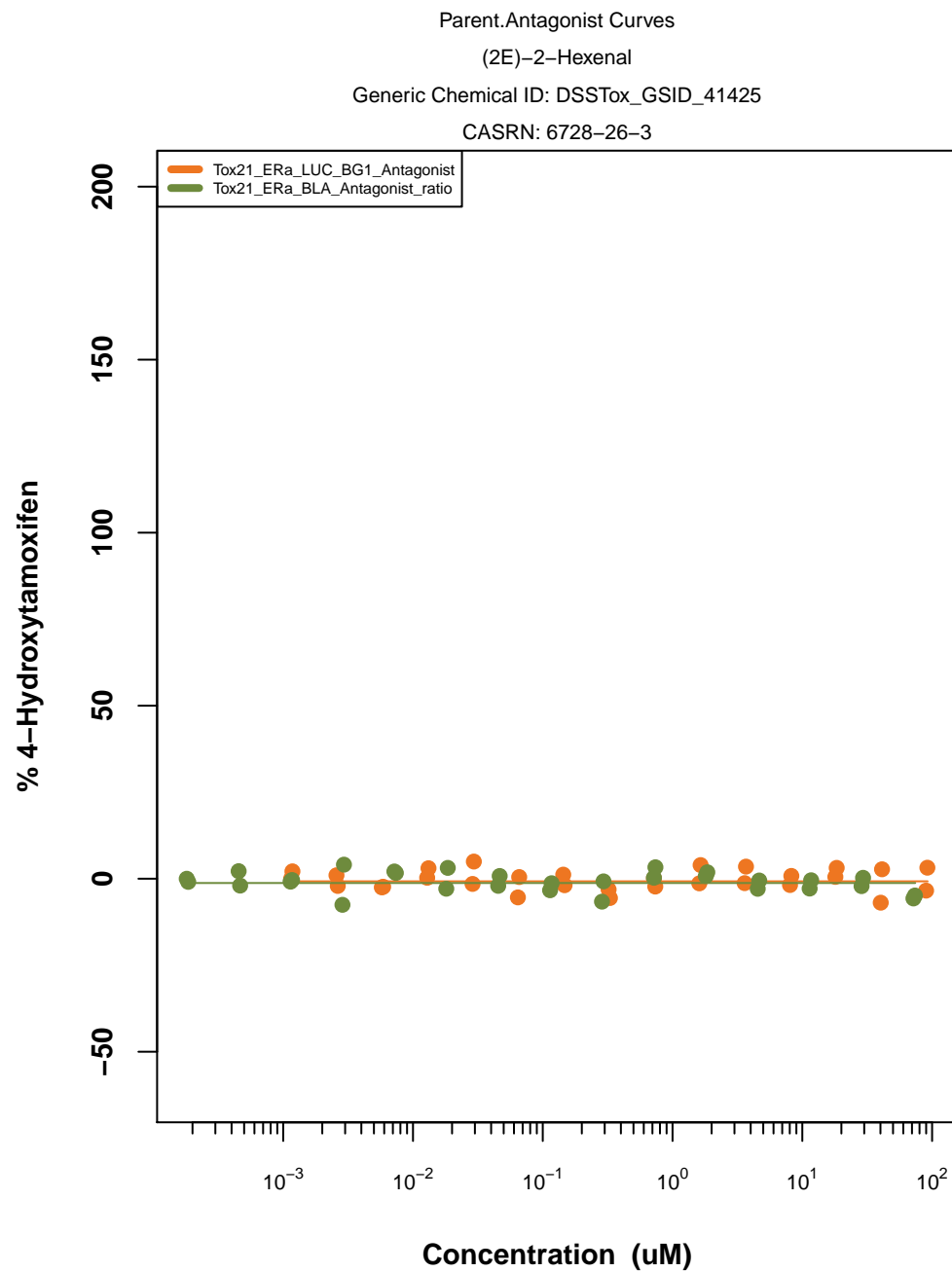


Parent.Antagonist Curves
2,6-Dimethyl-2-heptanol
Generic Chemical ID: DSSTox_GSID_41424
CASRN: 13254-34-7

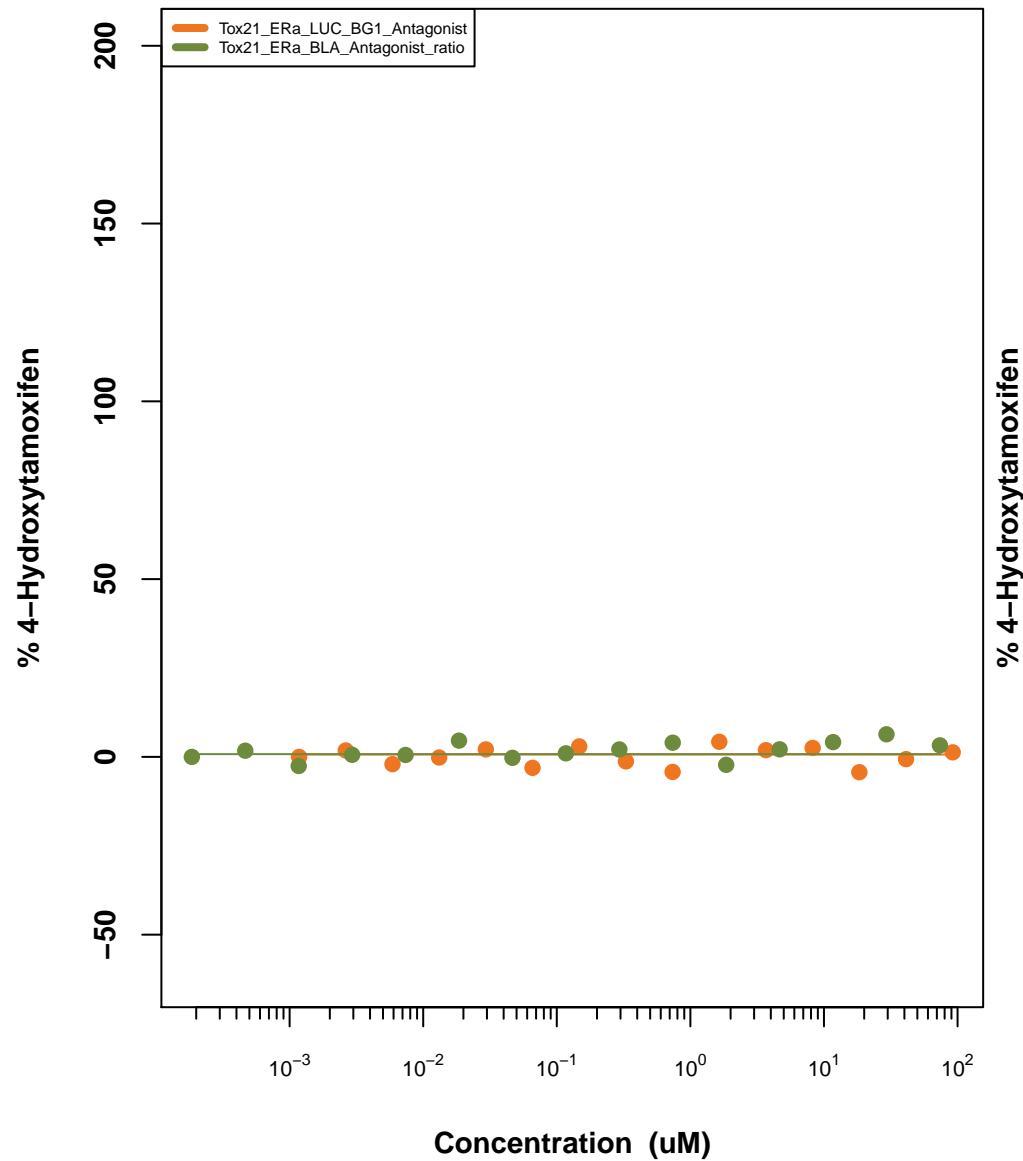


Parent.Antagonist Curves
2,6-Dimethyl-2-heptanol
Generic Chemical ID: DSSTox_GSID_41424
CASRN: 13254-34-7

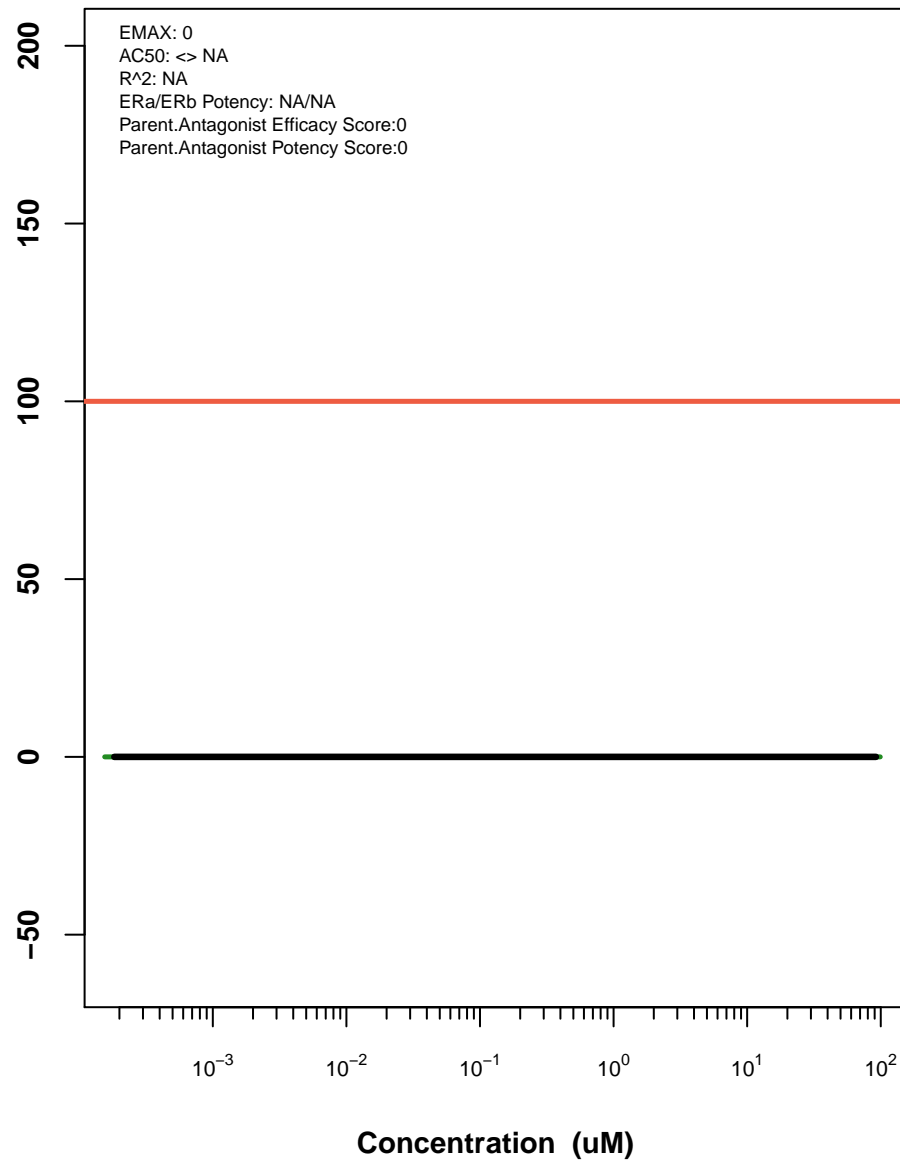




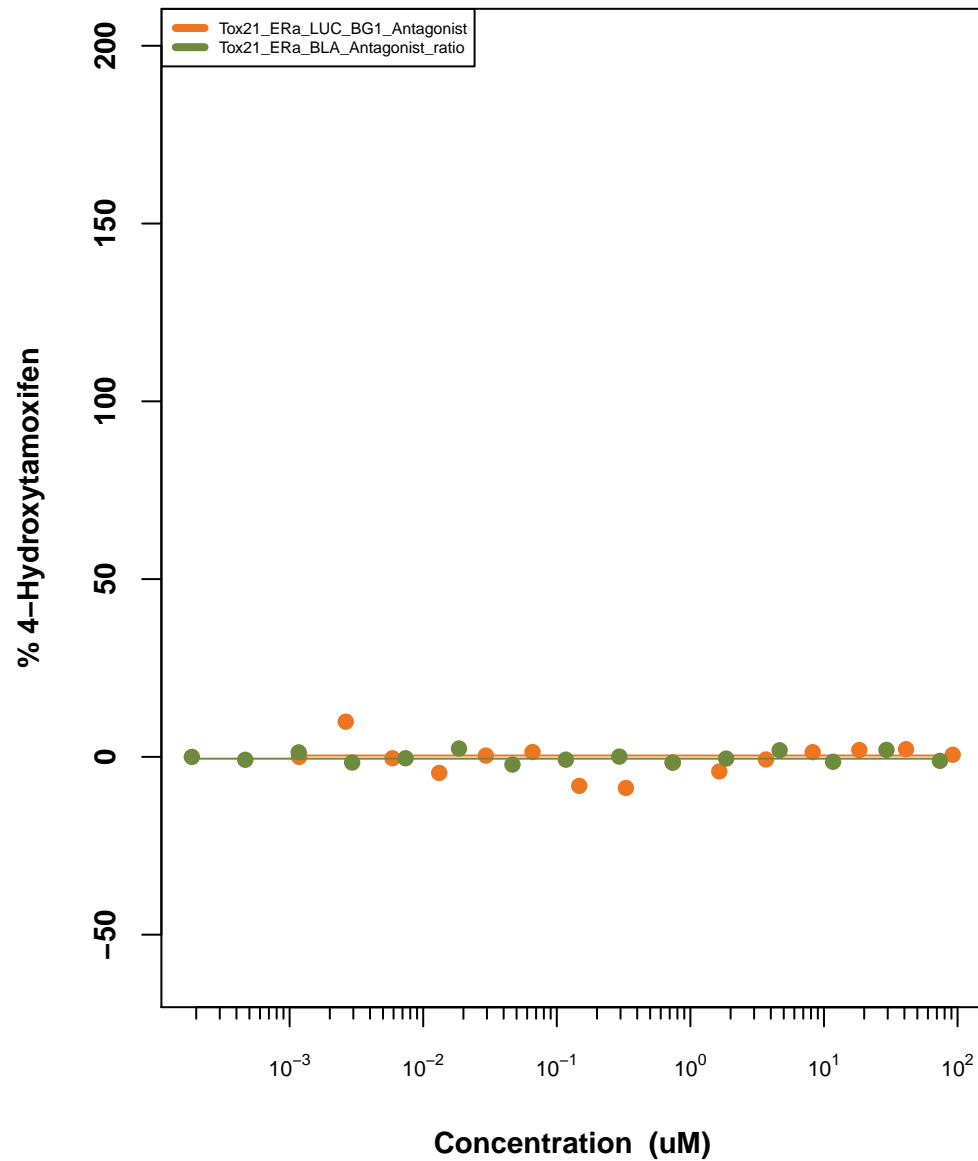
Parent.Antagonist Curves
3,4-Dihydro-2H-pyran
Generic Chemical ID: DSSTox_GSID_41426
CASRN: 110-87-2



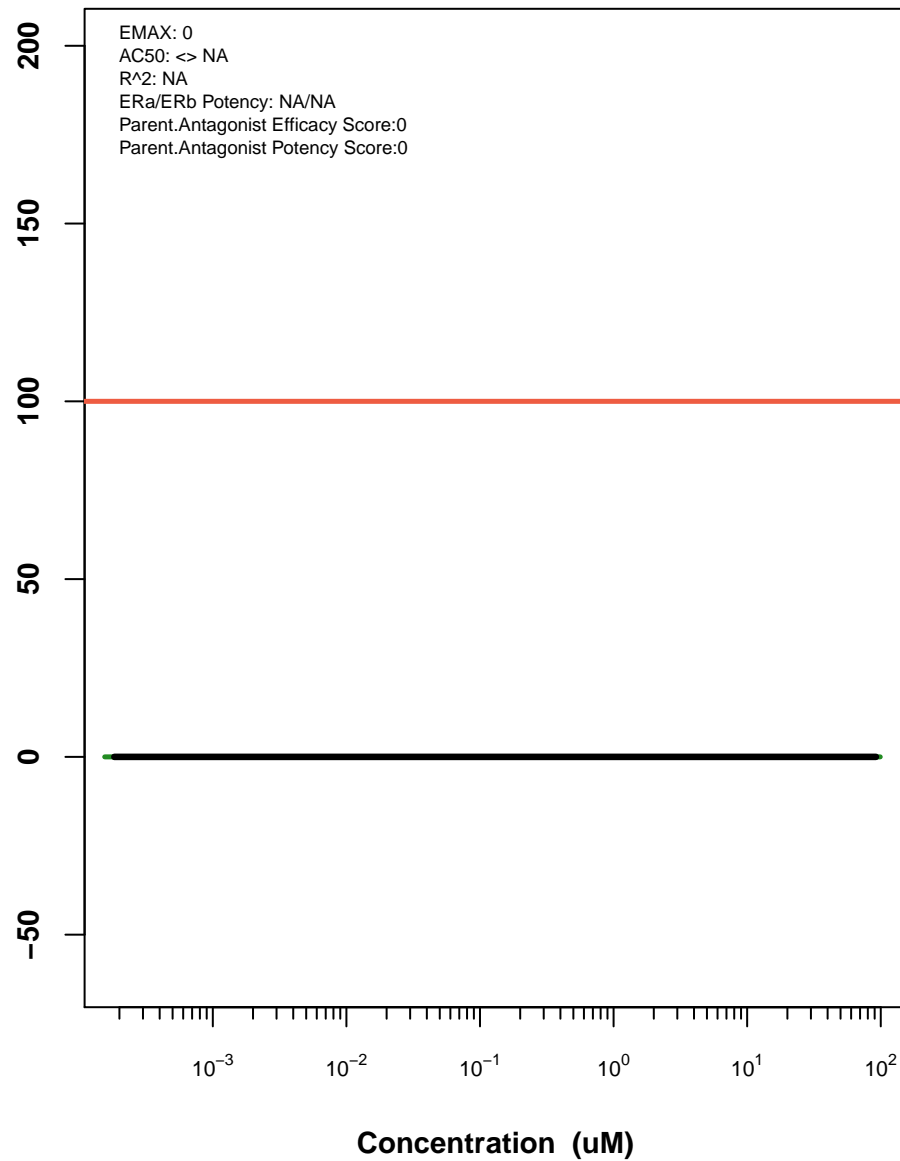
Parent.Antagonist Curves
3,4-Dihydro-2H-pyran
Generic Chemical ID: DSSTox_GSID_41426
CASRN: 110-87-2

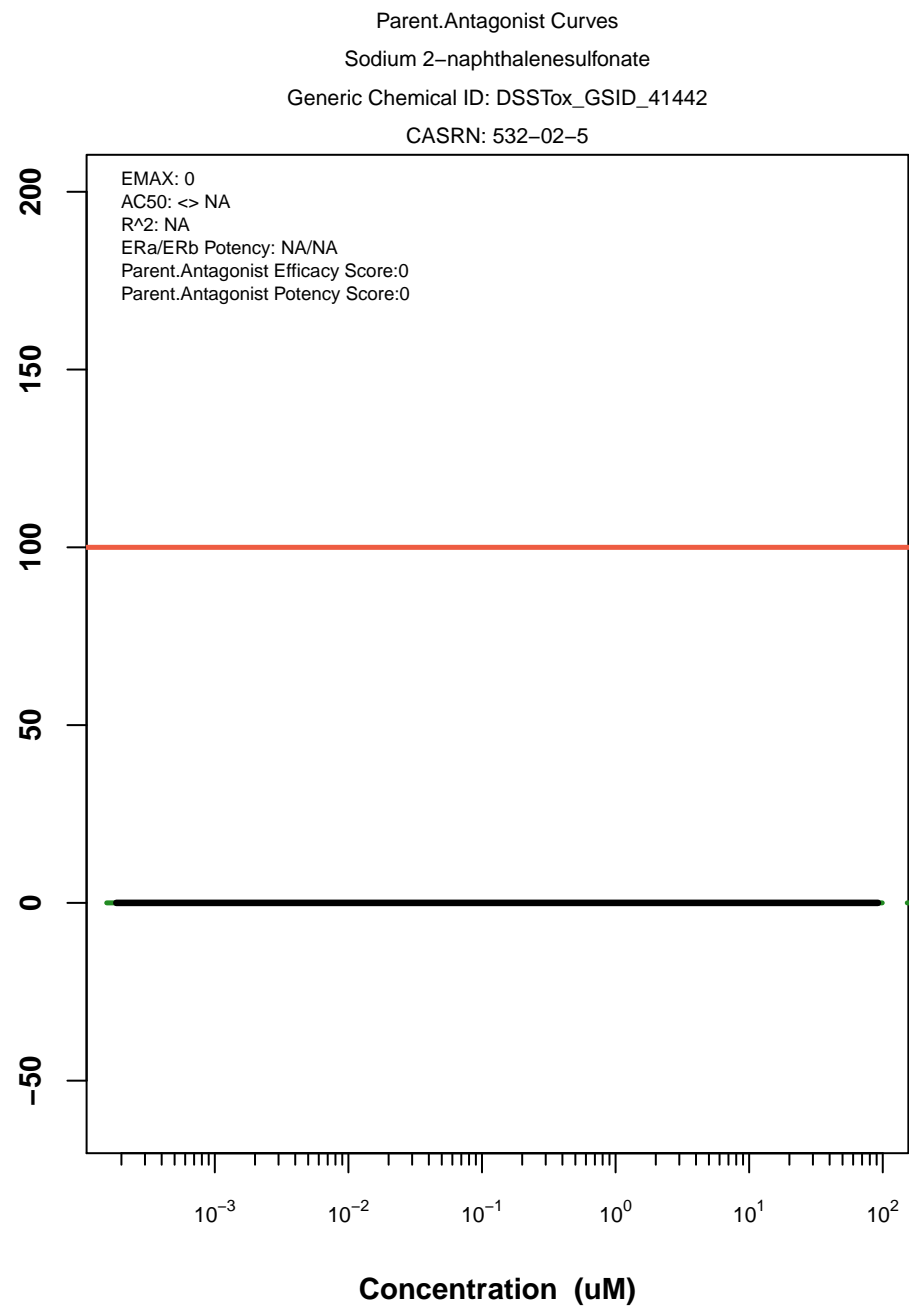
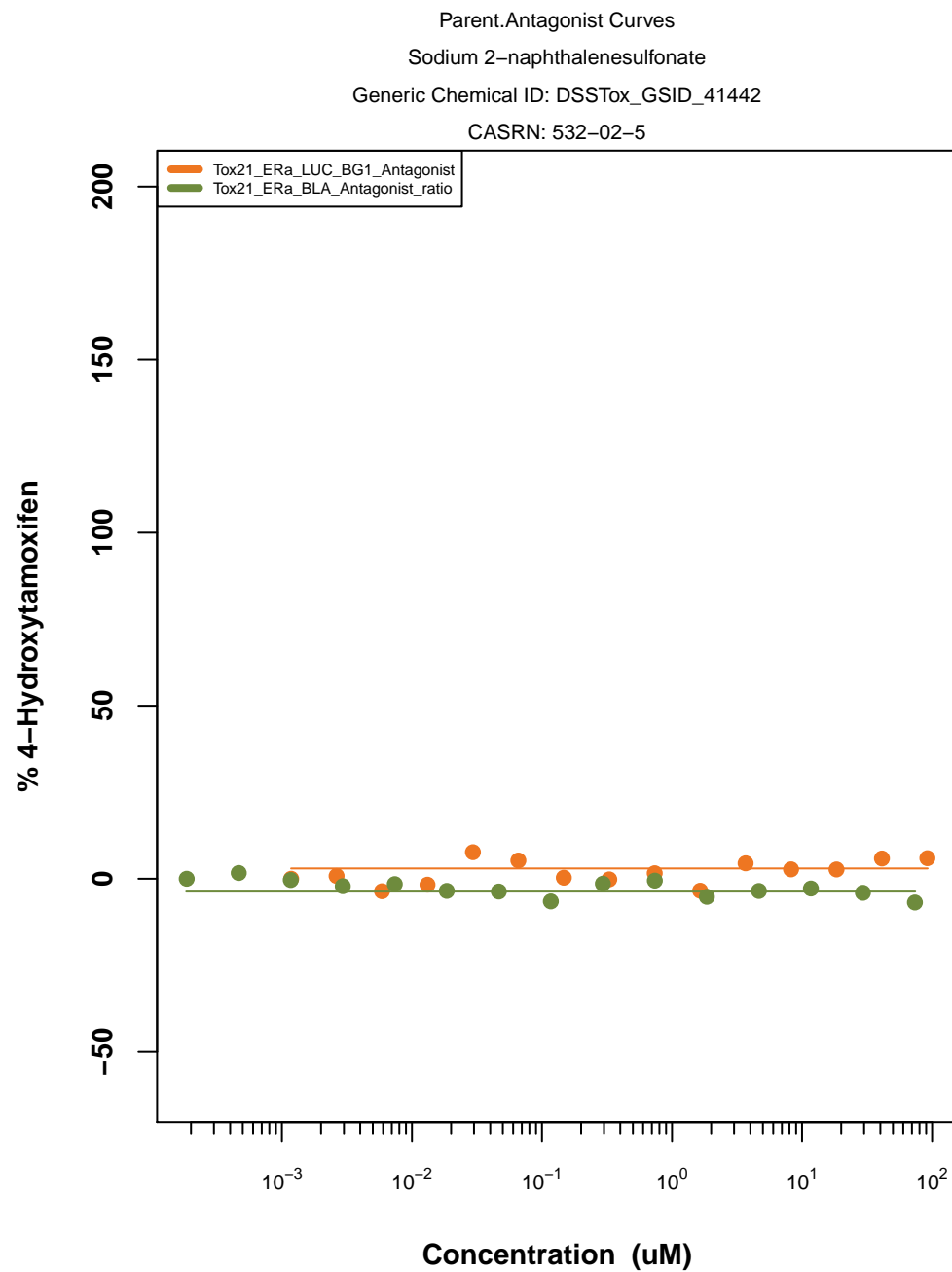


Parent.Antagonist Curves
2-Methylbutyl isovalerate
Generic Chemical ID: DSSTox_GSID_41440
CASRN: 2445-77-4

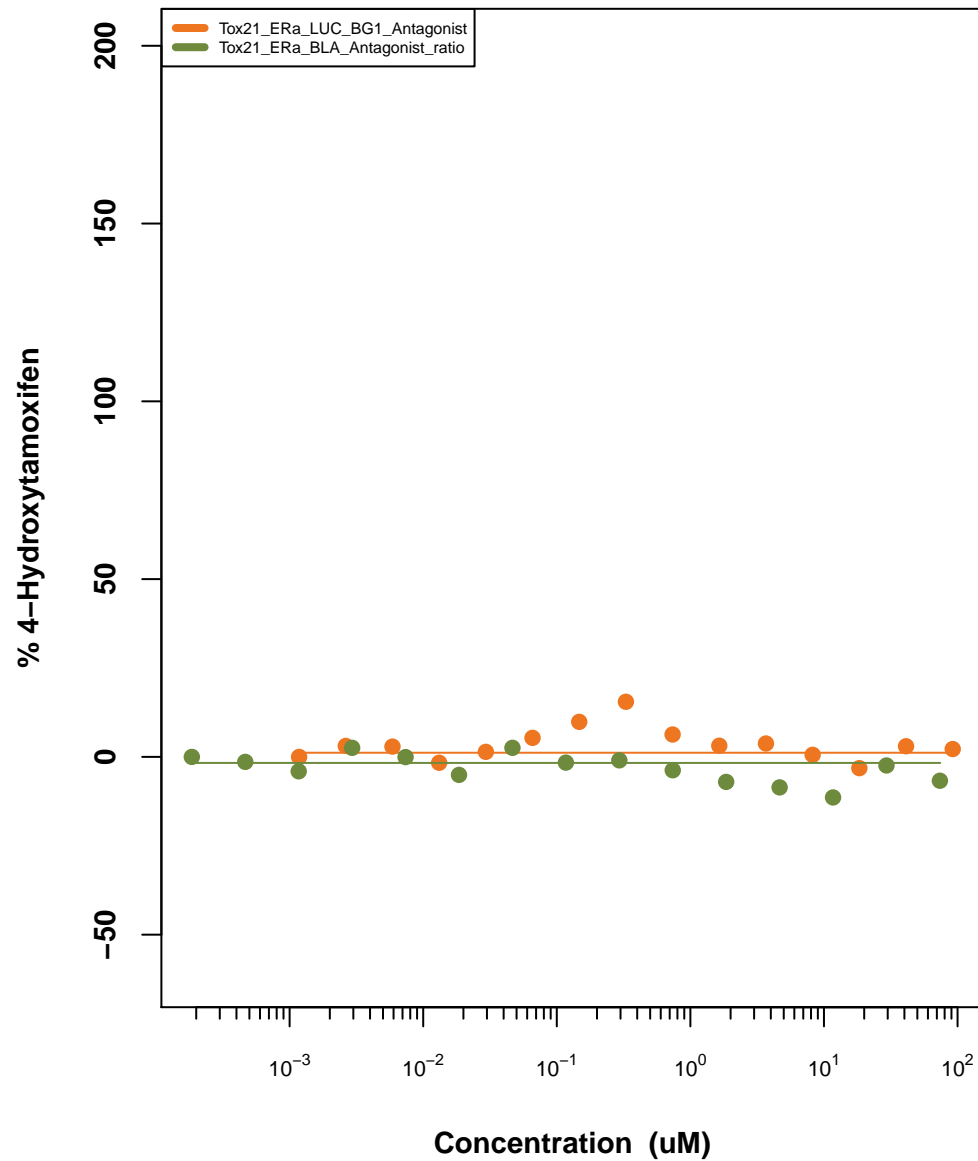


Parent.Antagonist Curves
2-Methylbutyl isovalerate
Generic Chemical ID: DSSTox_GSID_41440
CASRN: 2445-77-4

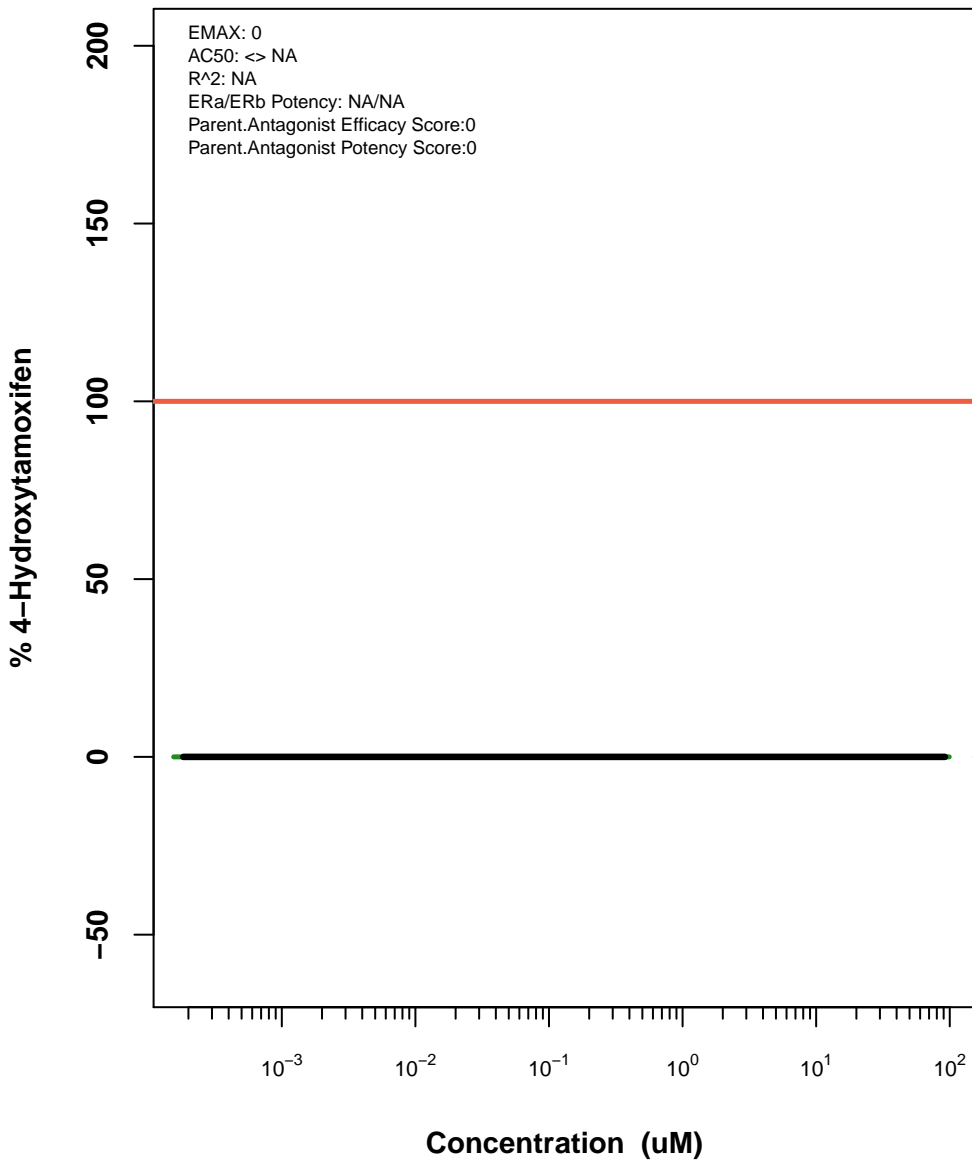




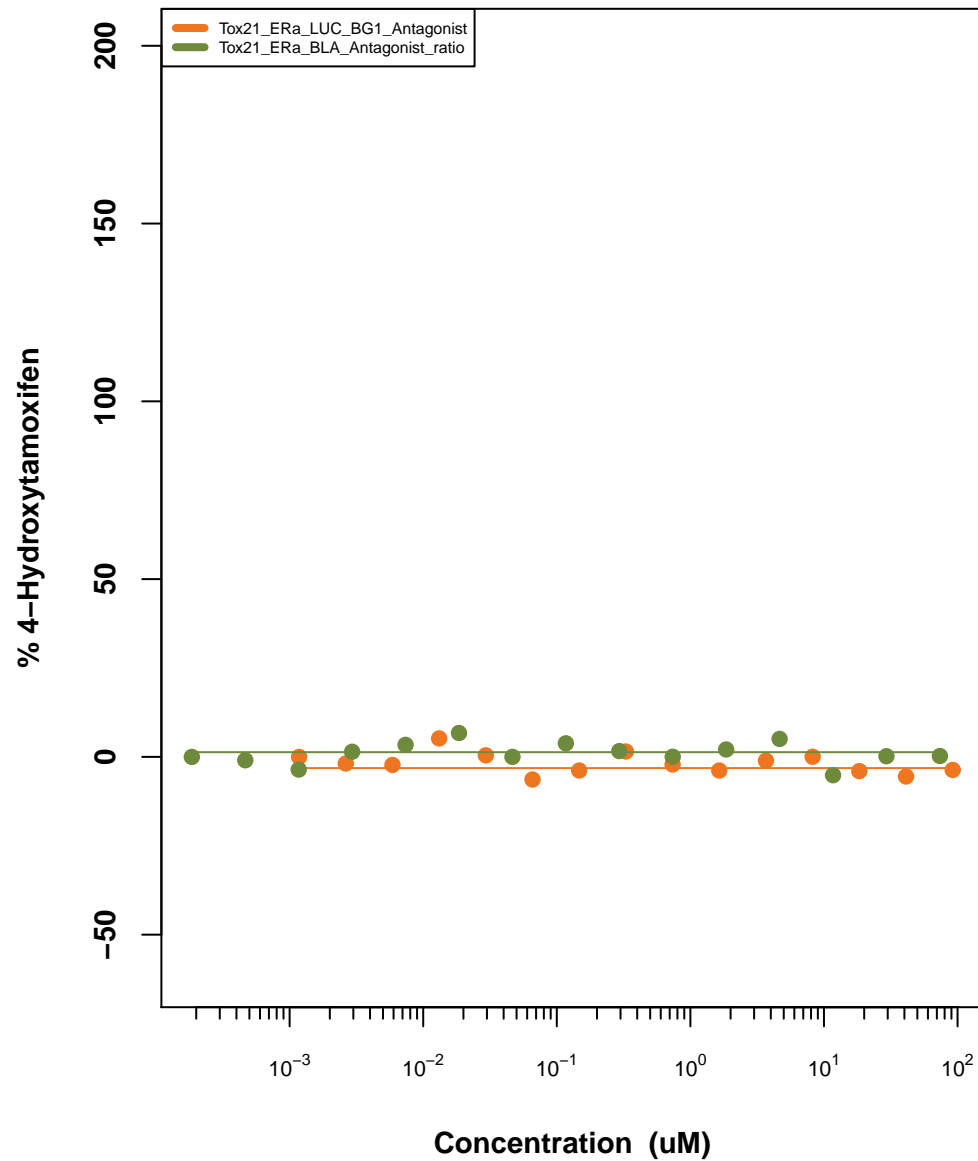
Parent.Antagonist Curves
3,5-Dimethyl-1-hexyn-3-ol
Generic Chemical ID: DSSTox_GSID_41472
CASRN: 107-54-0



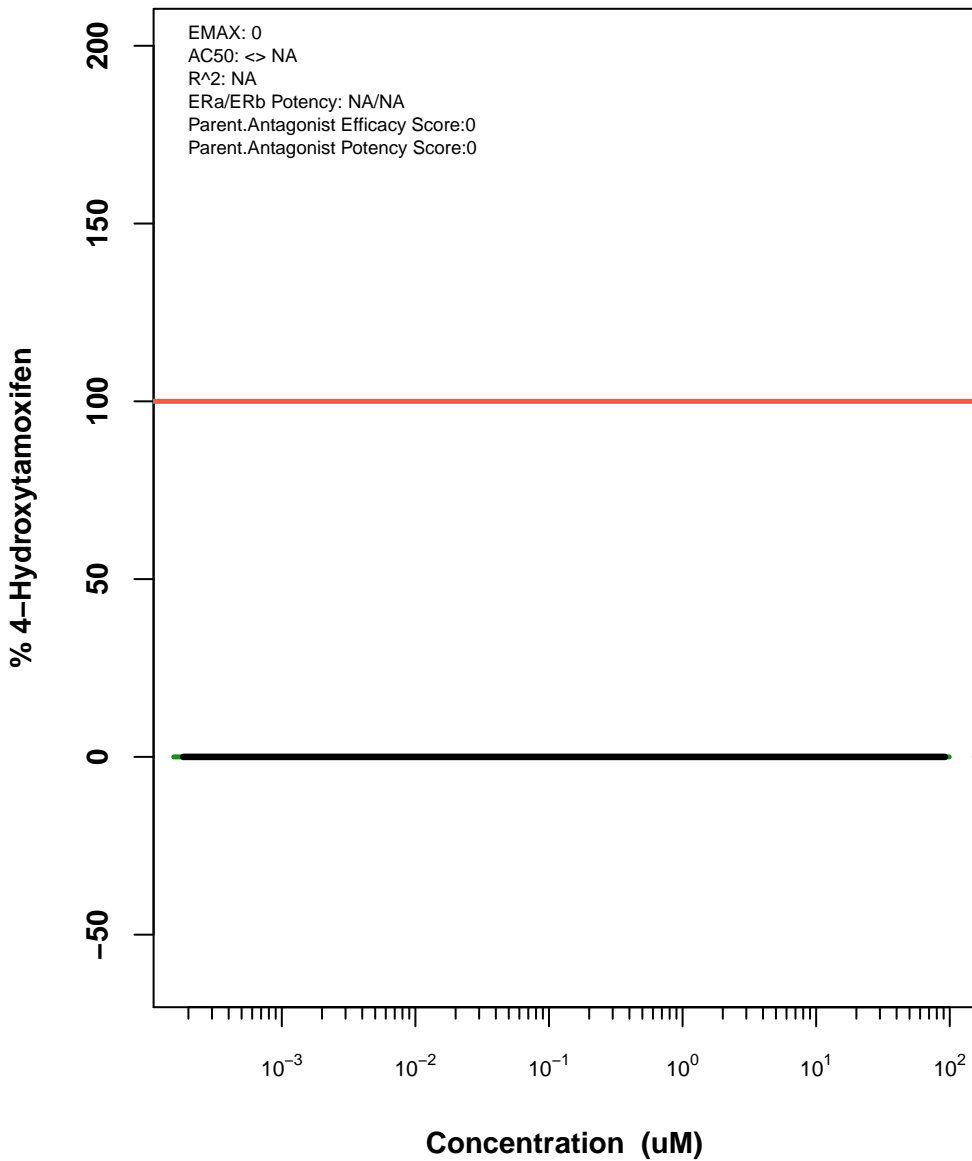
Parent.Antagonist Curves
3,5-Dimethyl-1-hexyn-3-ol
Generic Chemical ID: DSSTox_GSID_41472
CASRN: 107-54-0



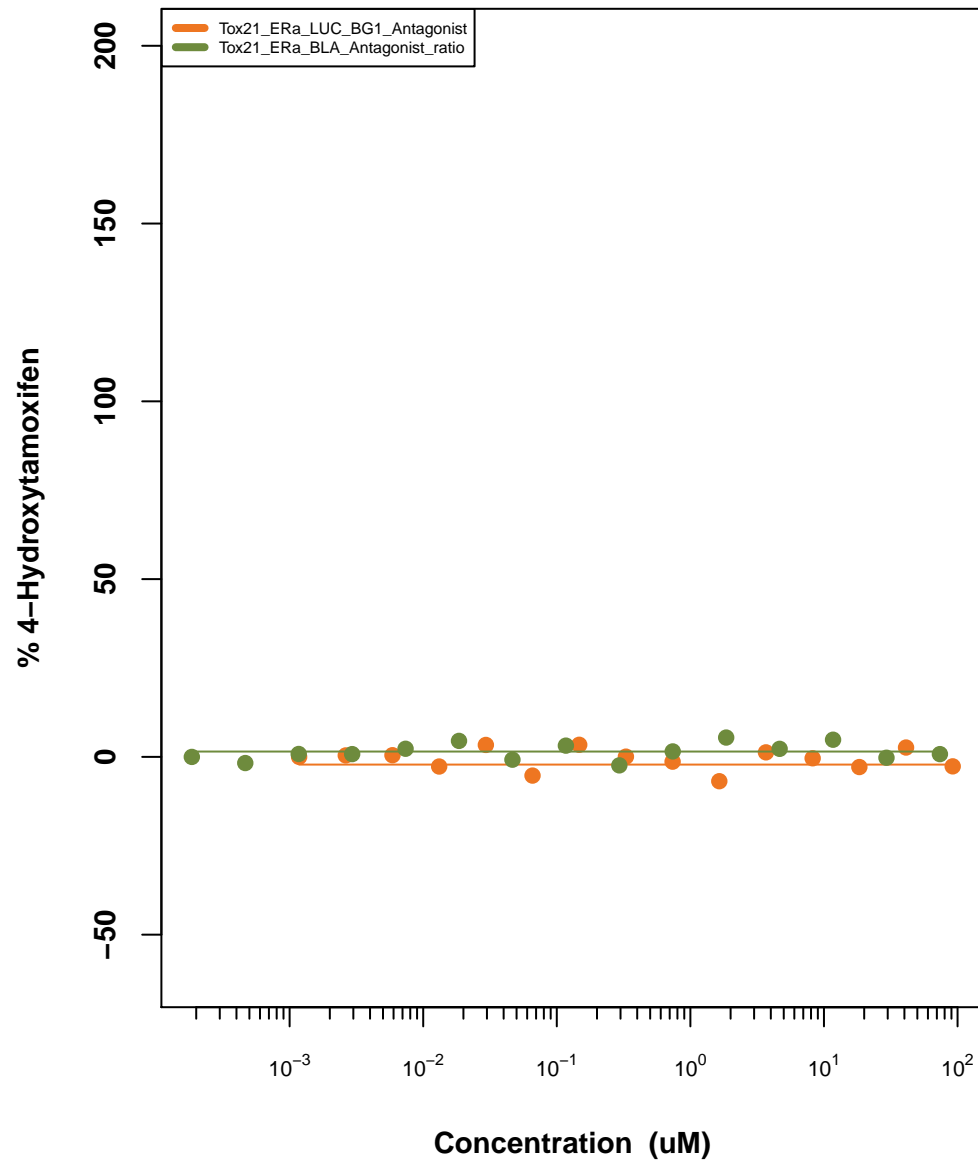
Parent.Antagonist Curves
(3Z)-3-Hexenyl acetate
Generic Chemical ID: DSSTox_GSID_41484
CASRN: 3681-71-8



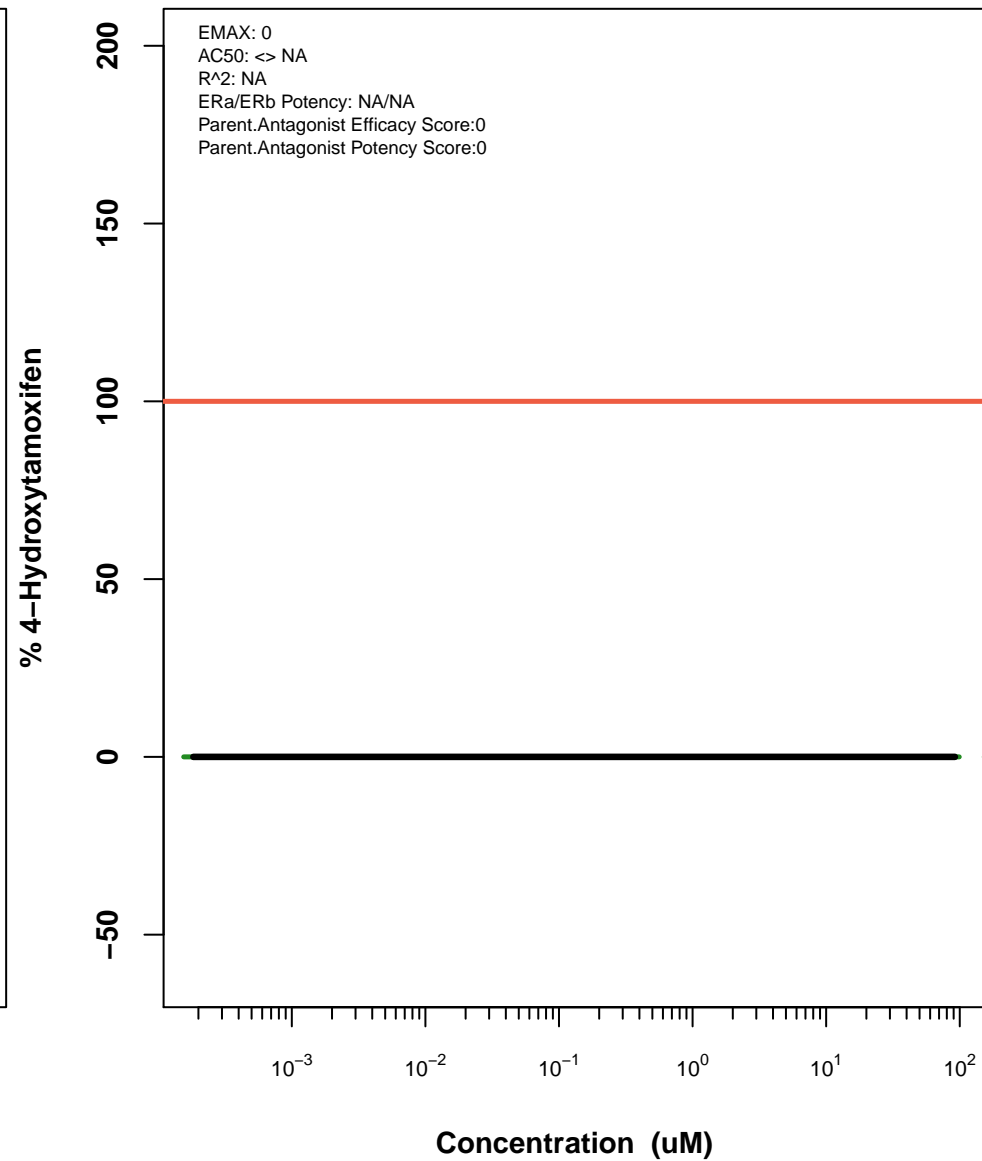
Parent.Antagonist Curves
(3Z)-3-Hexenyl acetate
Generic Chemical ID: DSSTox_GSID_41484
CASRN: 3681-71-8



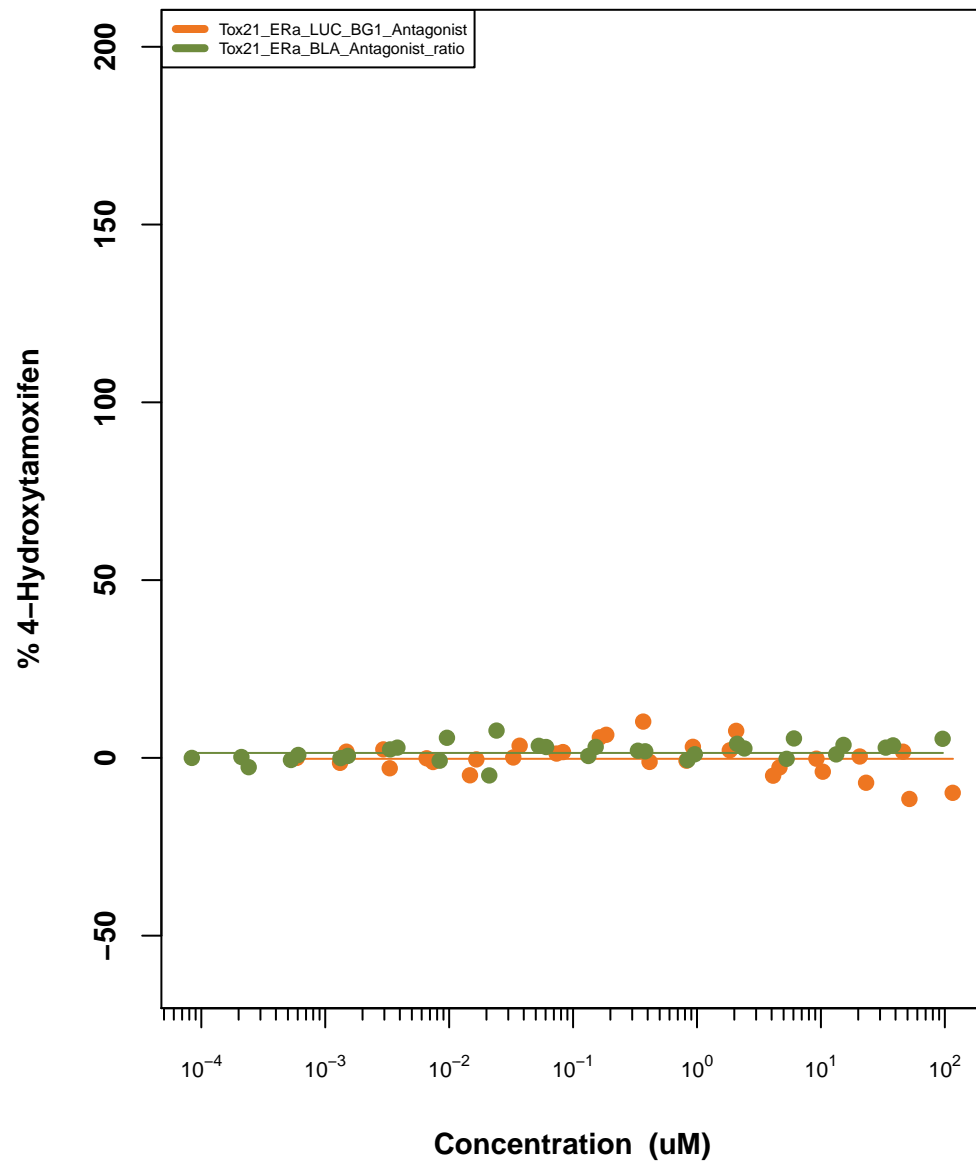
Parent.Antagonist Curves
3,7-Dimethyloctan-3-yl acetate
Generic Chemical ID: DSSTox_GSID_41487
CASRN: 20780-48-7



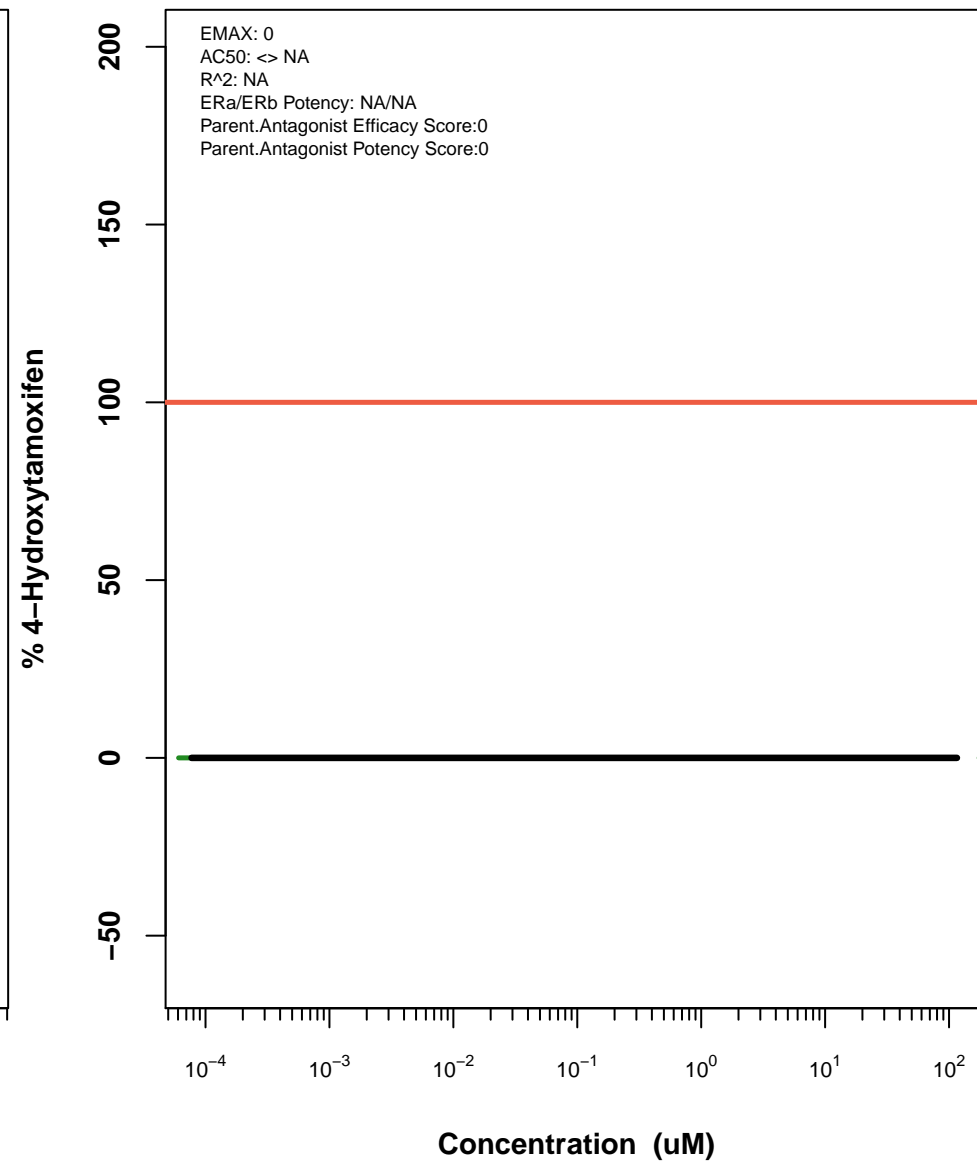
Parent.Antagonist Curves
3,7-Dimethyloctan-3-yl acetate
Generic Chemical ID: DSSTox_GSID_41487
CASRN: 20780-48-7

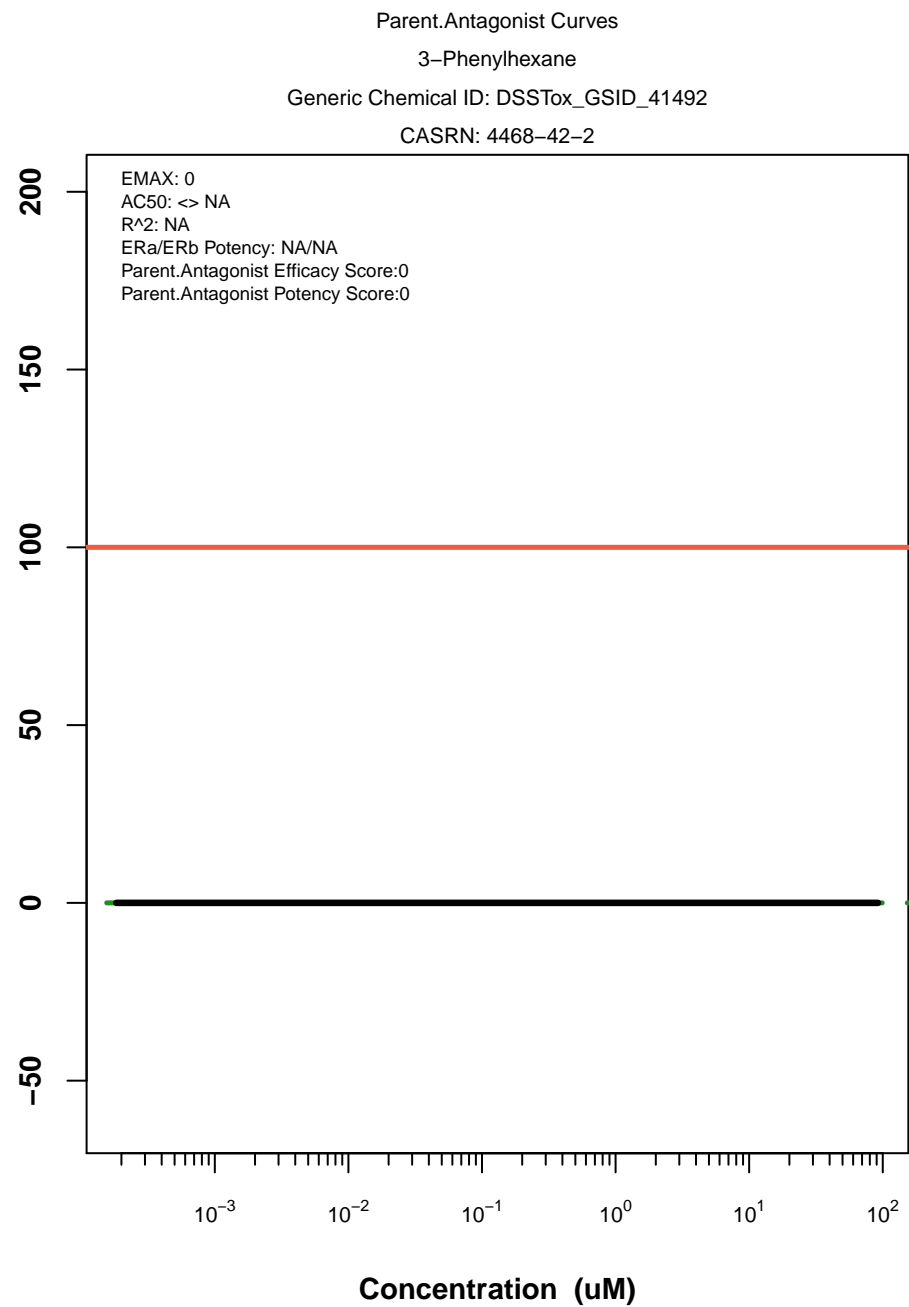
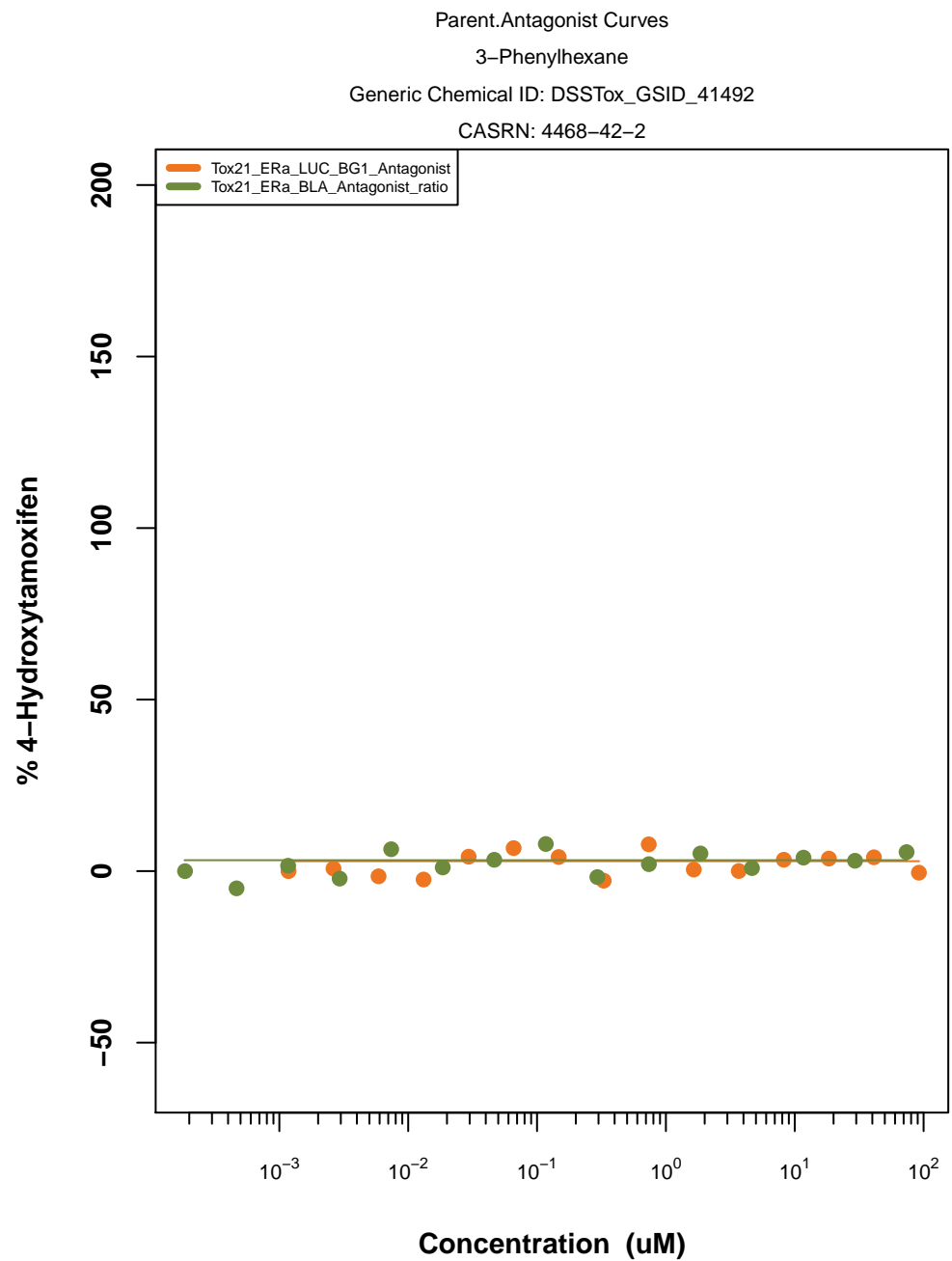


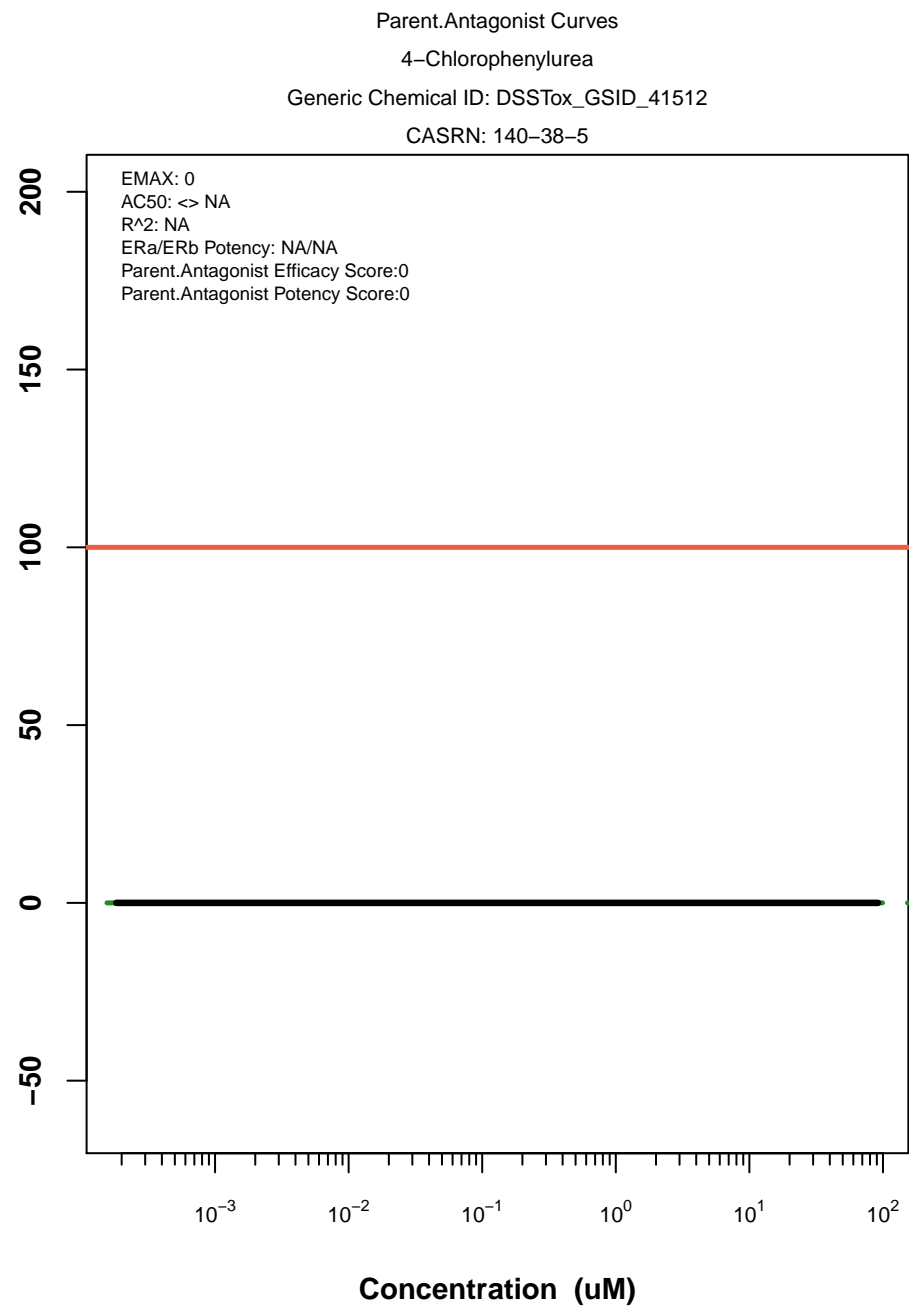
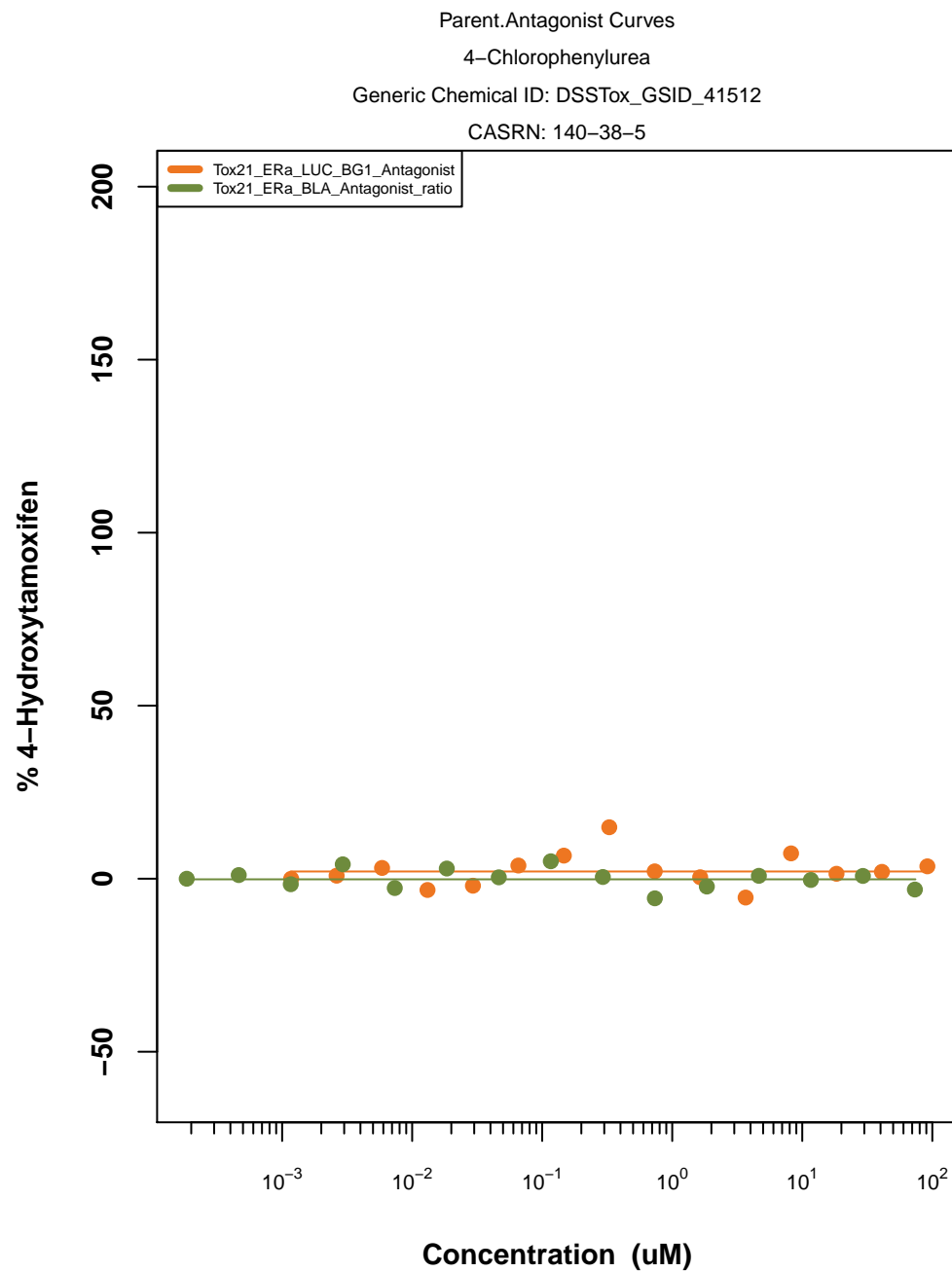
Parent.Antagonist Curves
3-Phenyl-2-propen-1-ol
Generic Chemical ID: DSSTox_GSID_41491
CASRN: 104-54-1

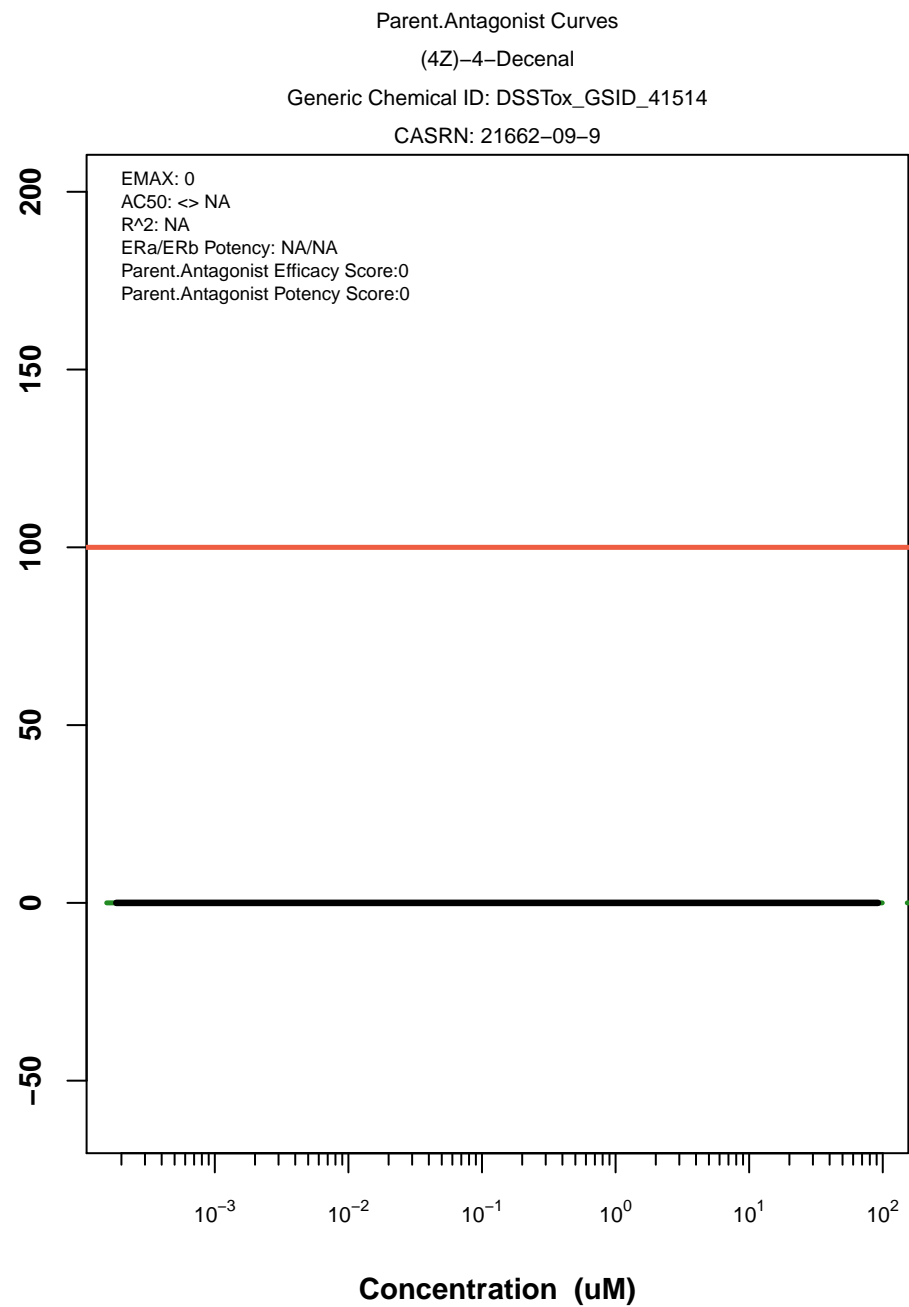
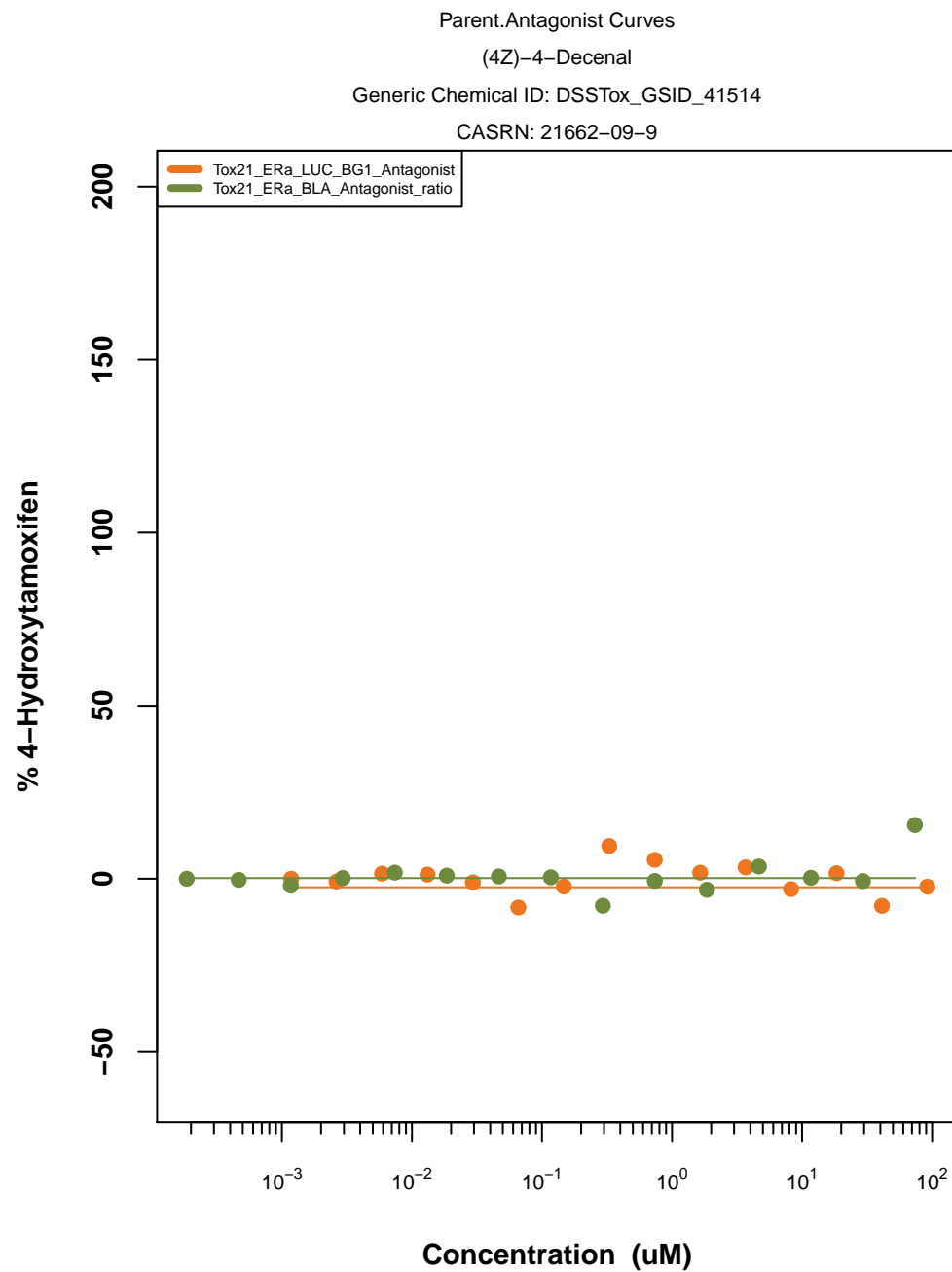


Parent.Antagonist Curves
3-Phenyl-2-propen-1-ol
Generic Chemical ID: DSSTox_GSID_41491
CASRN: 104-54-1

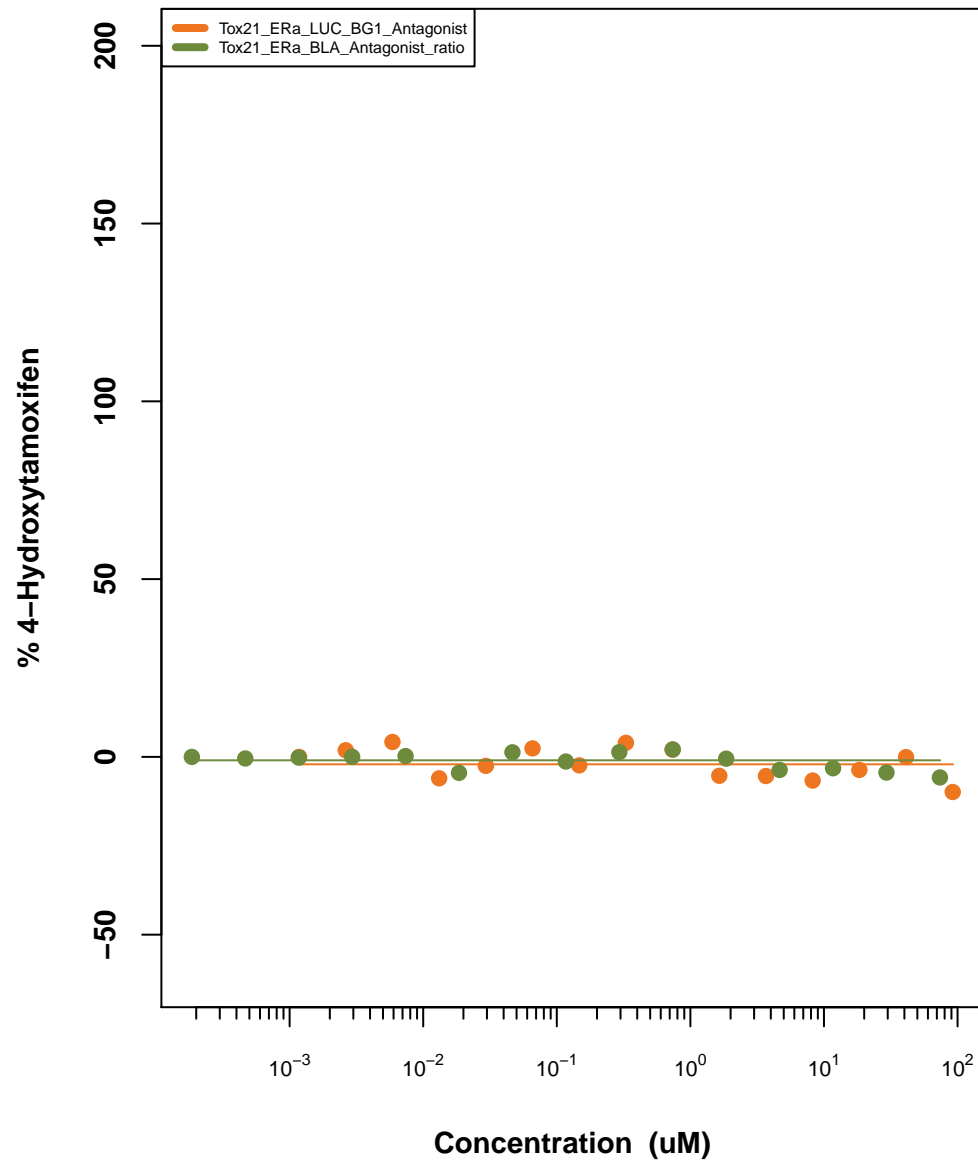




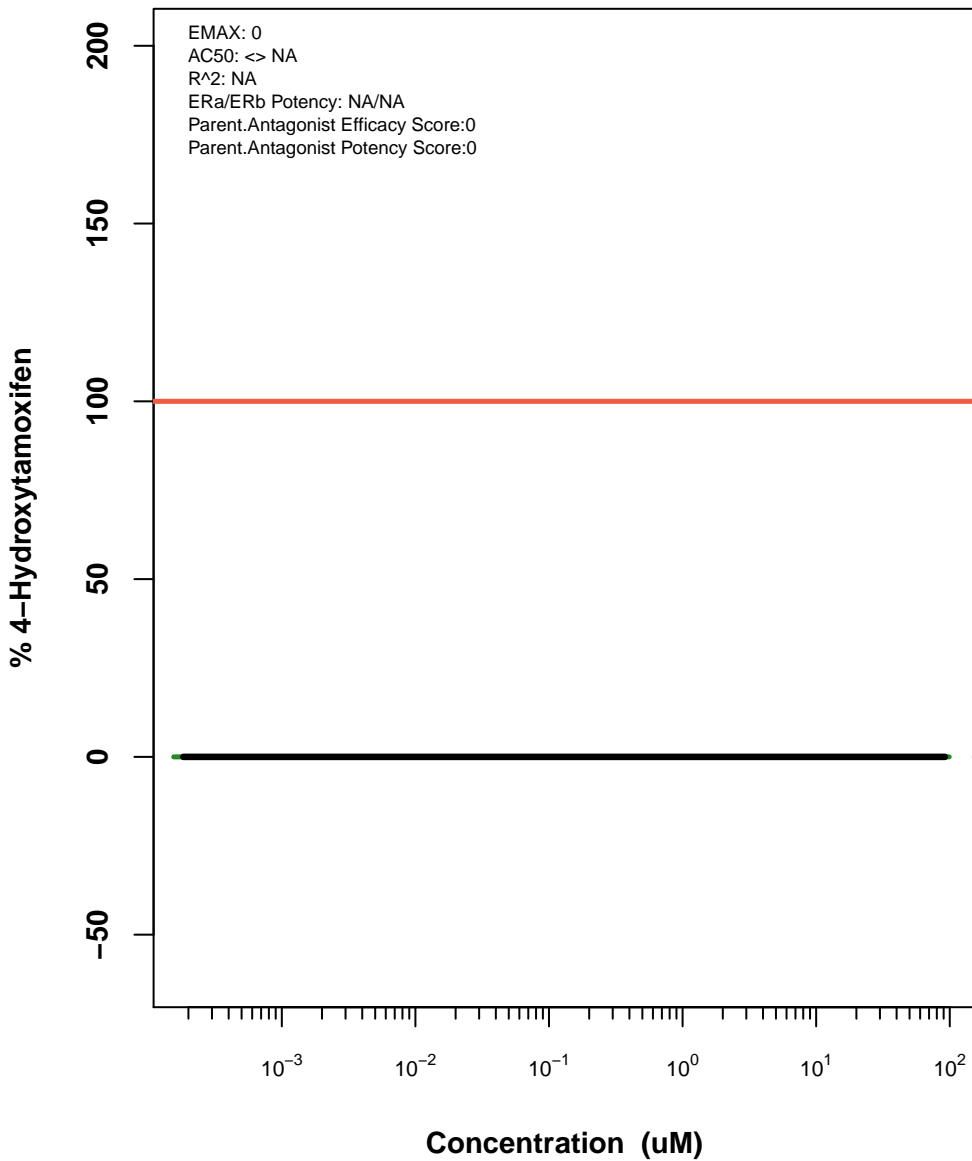




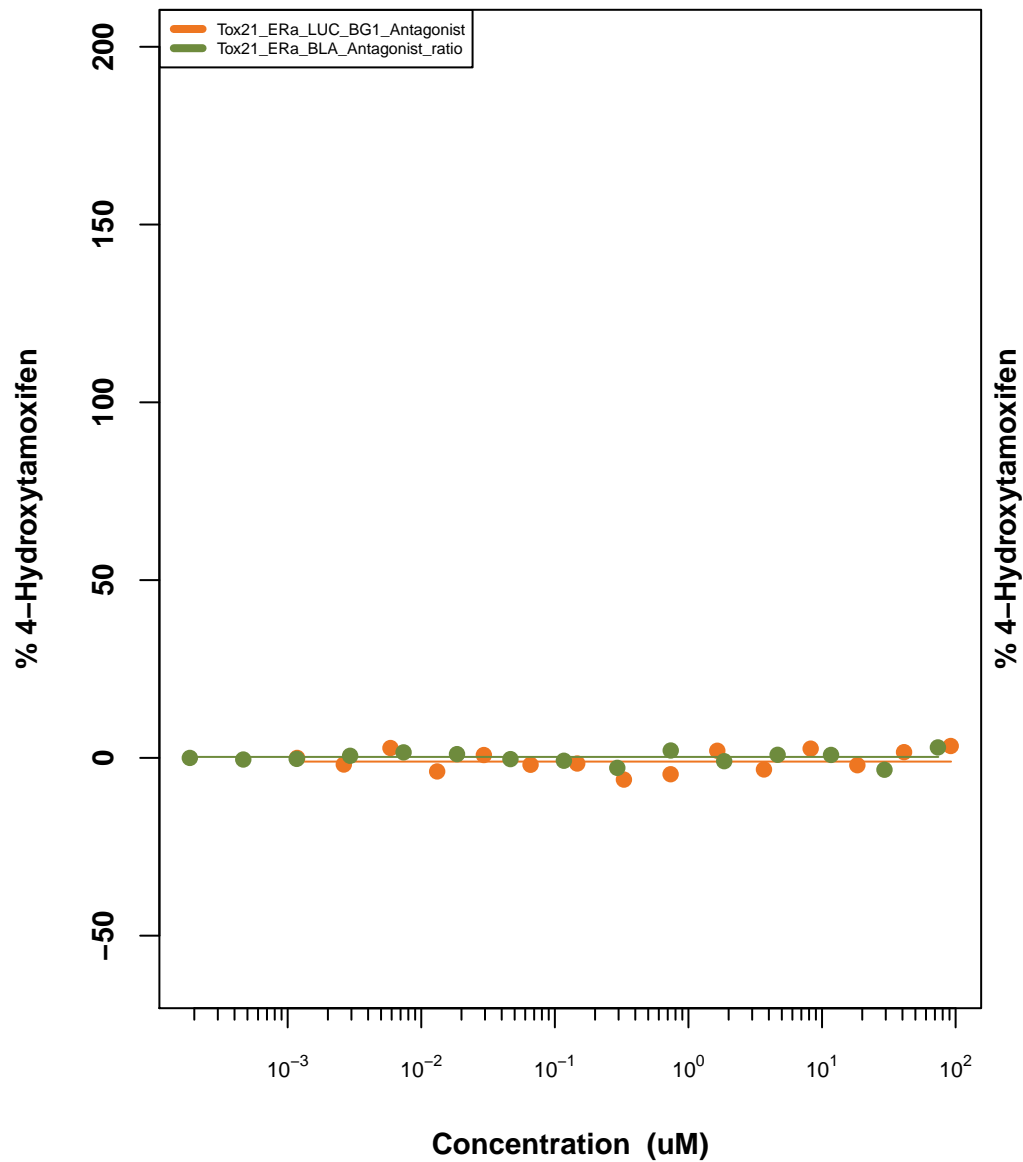
Parent.Antagonist Curves
2-Ethyl-3-hydroxy-4H-pyran-4-one
Generic Chemical ID: DSSTox_GSID_41516
CASRN: 4940-11-8



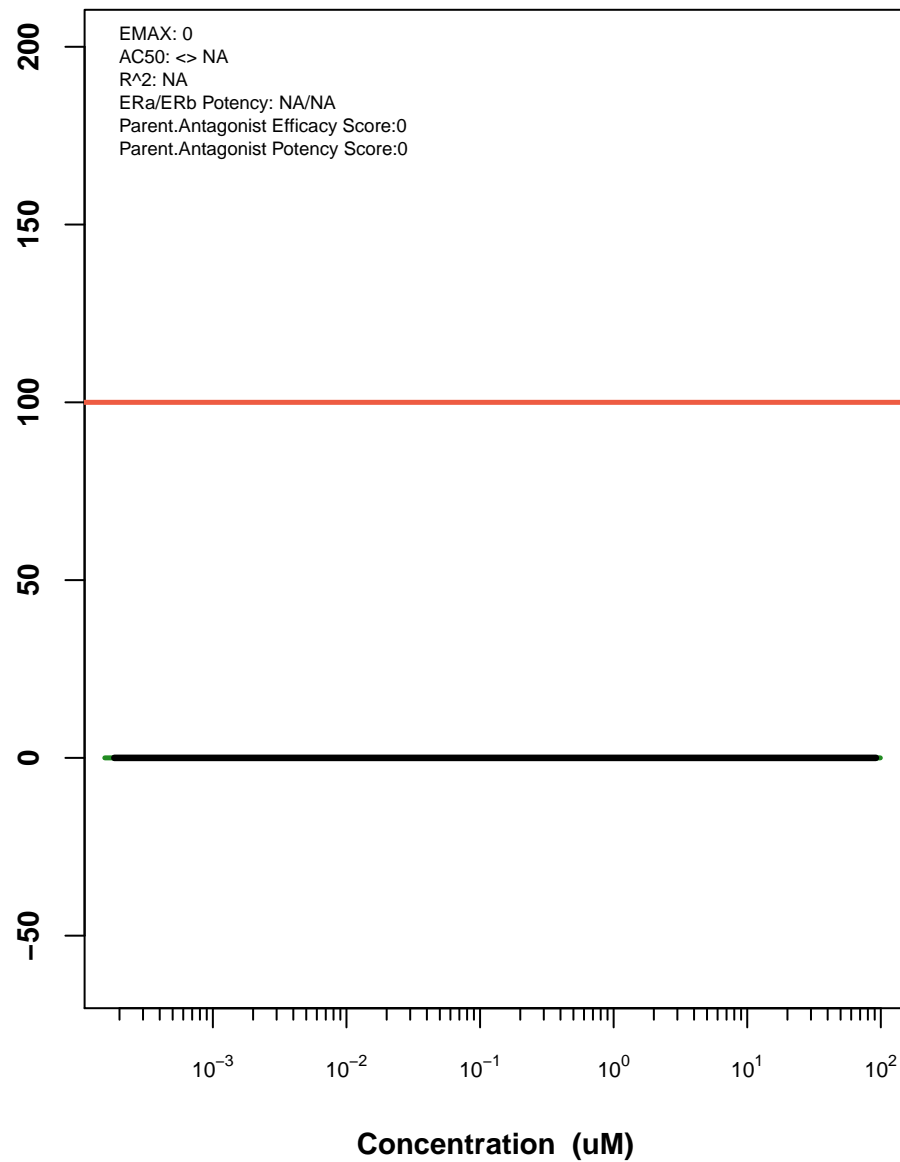
Parent.Antagonist Curves
2-Ethyl-3-hydroxy-4H-pyran-4-one
Generic Chemical ID: DSSTox_GSID_41516
CASRN: 4940-11-8

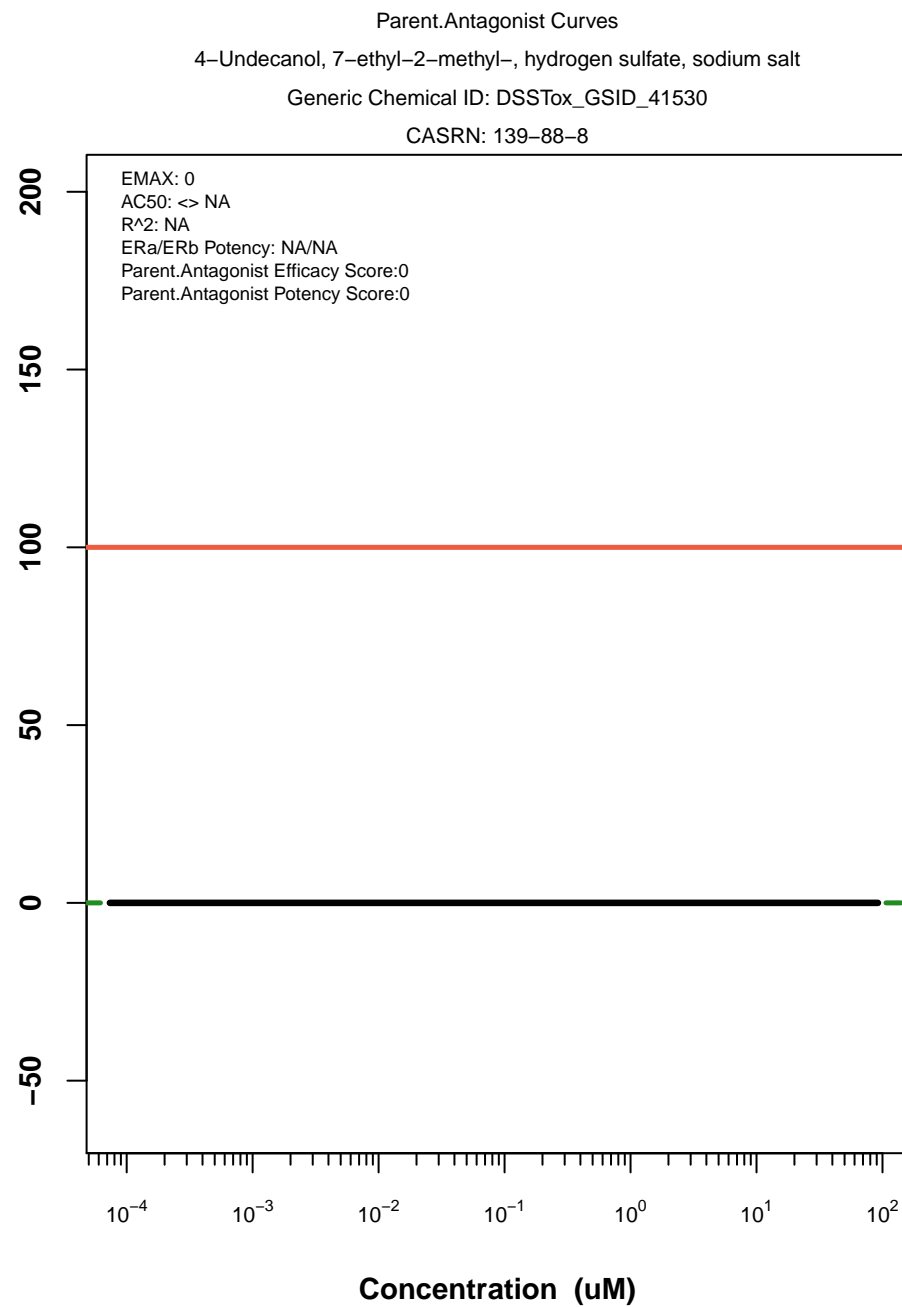
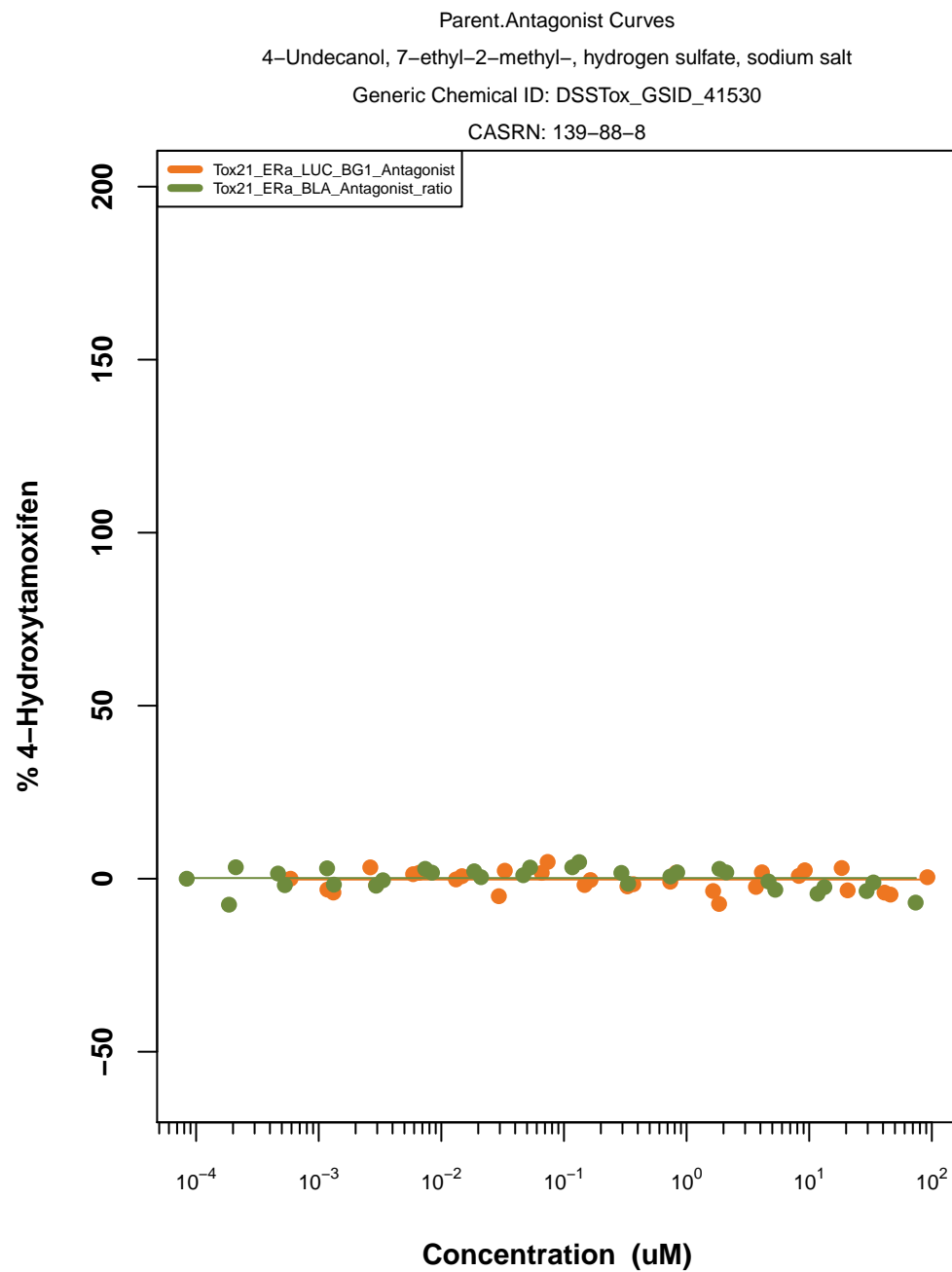


Parent.Antagonist Curves
4-Morpholinepropanamine
Generic Chemical ID: DSSTox_GSID_41521
CASRN: 123-00-2

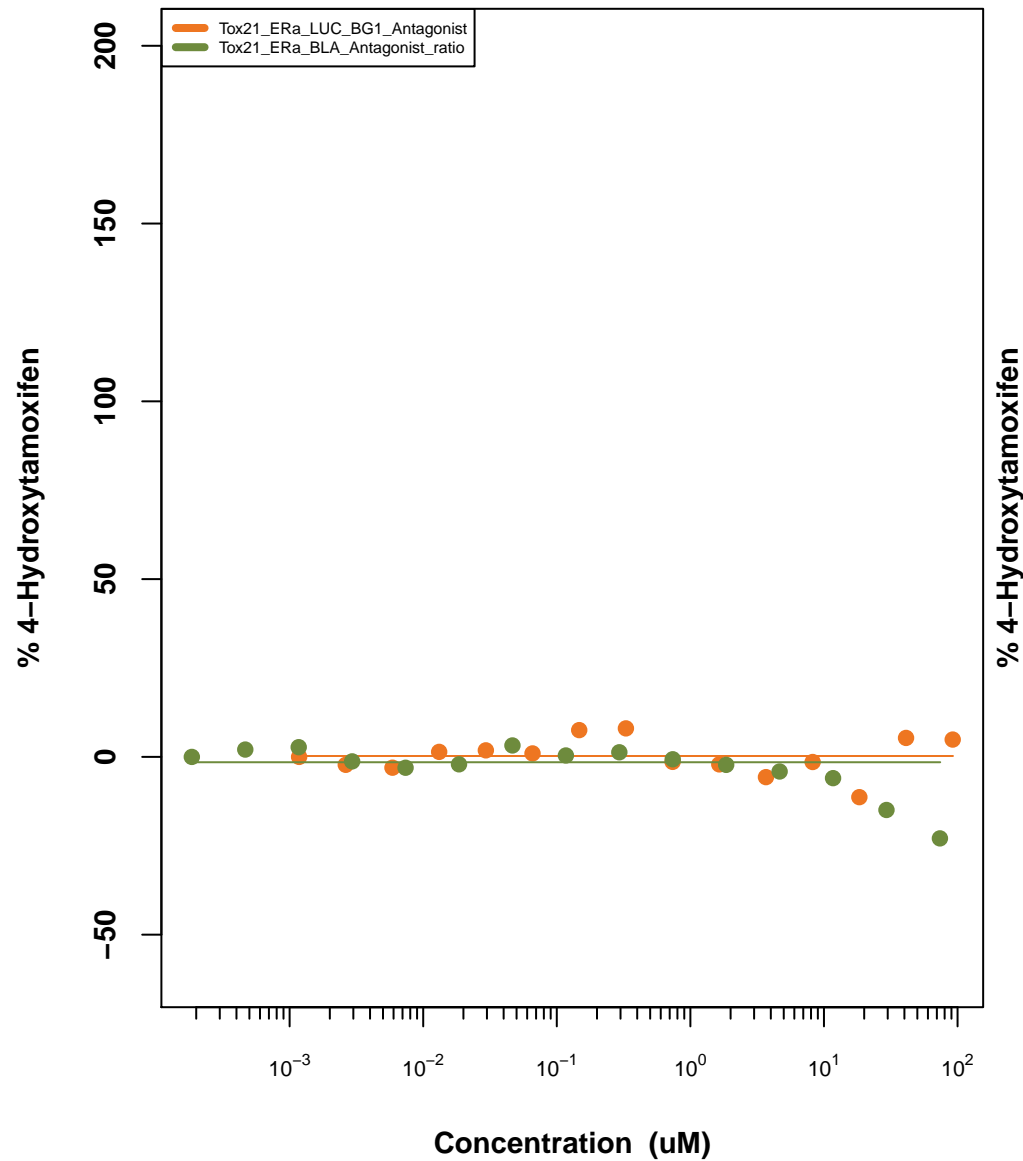


Parent.Antagonist Curves
4-Morpholinepropanamine
Generic Chemical ID: DSSTox_GSID_41521
CASRN: 123-00-2

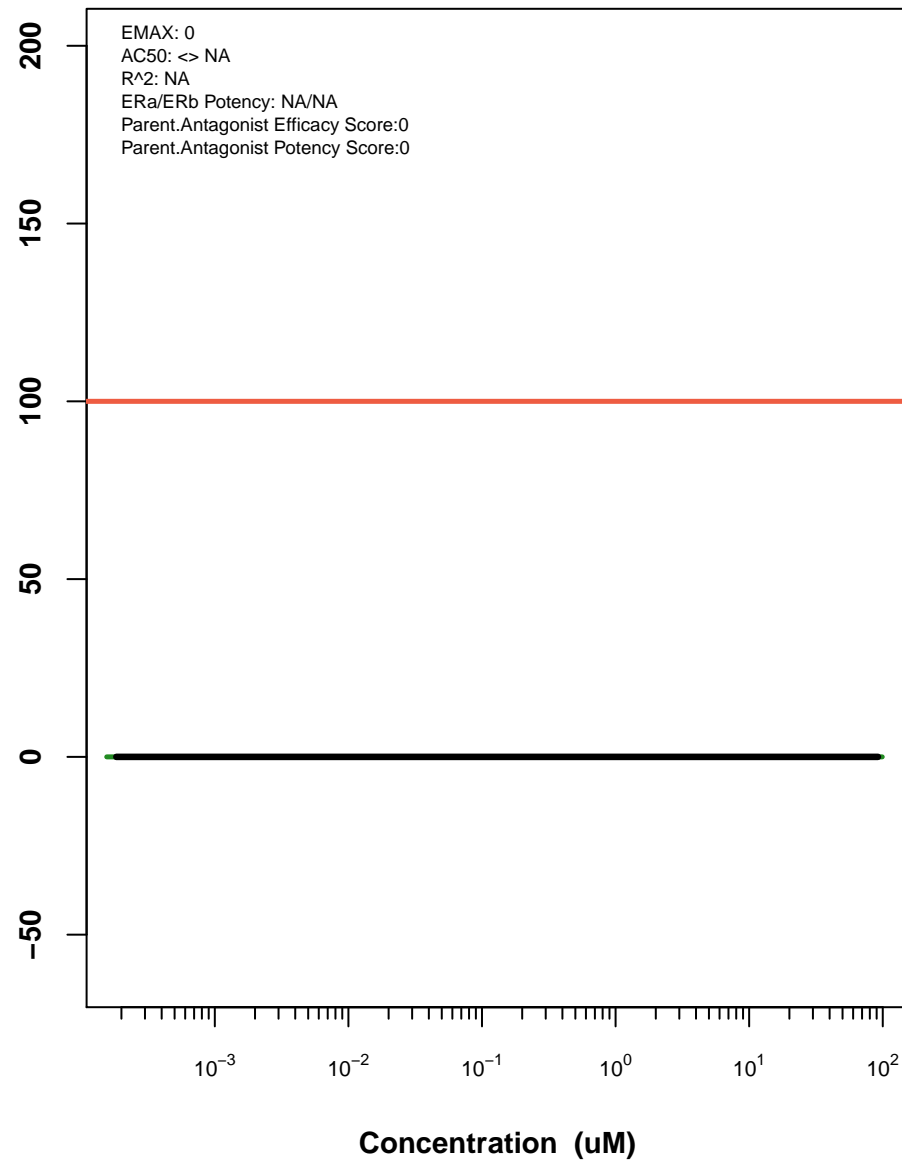




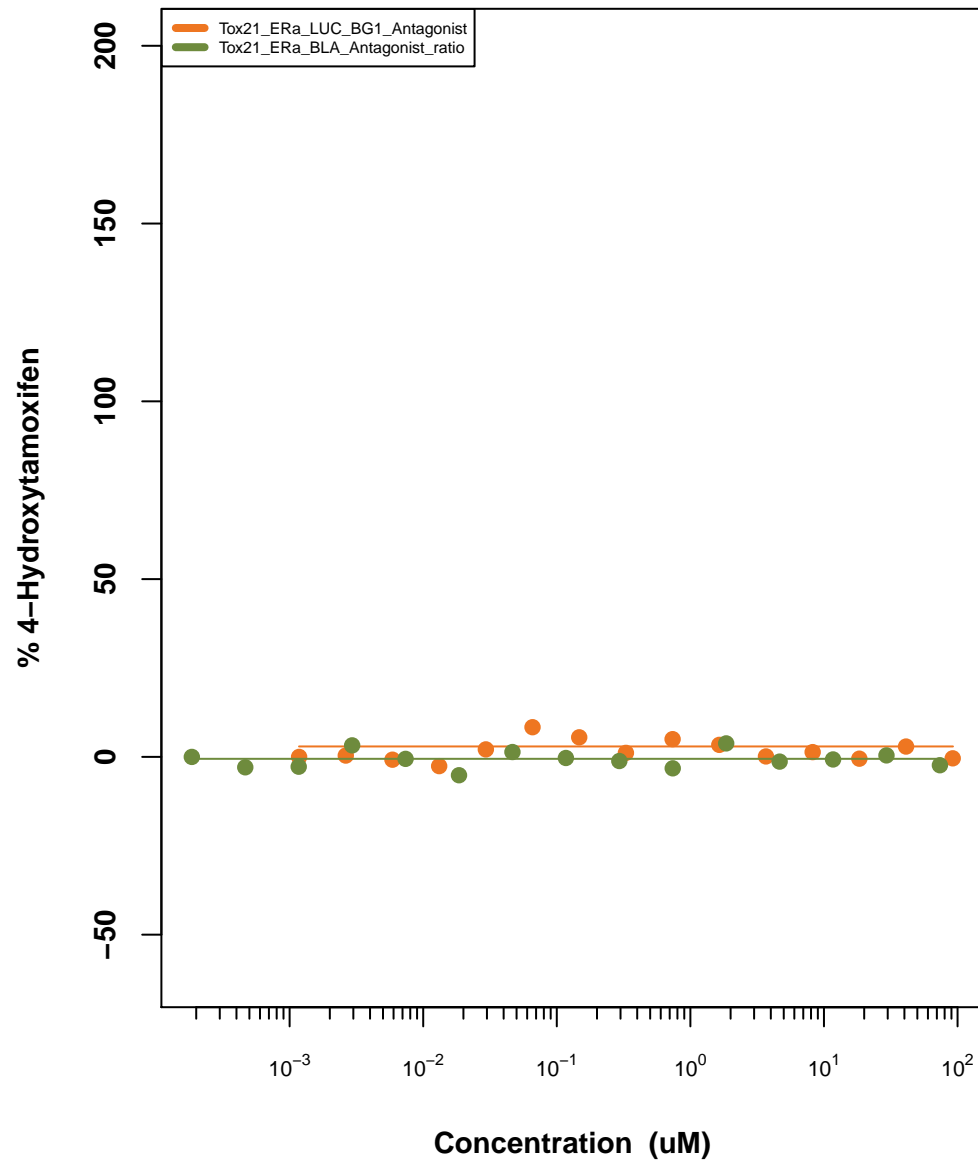
Parent.Antagonist Curves
1-(3,5,5,6,8,8-Hexamethyl-5,6,7,8-tetrahydronaphthalen-2-yl)ethanone
Generic Chemical ID: DSSTox_GSID_41544
CASRN: 1506-02-1



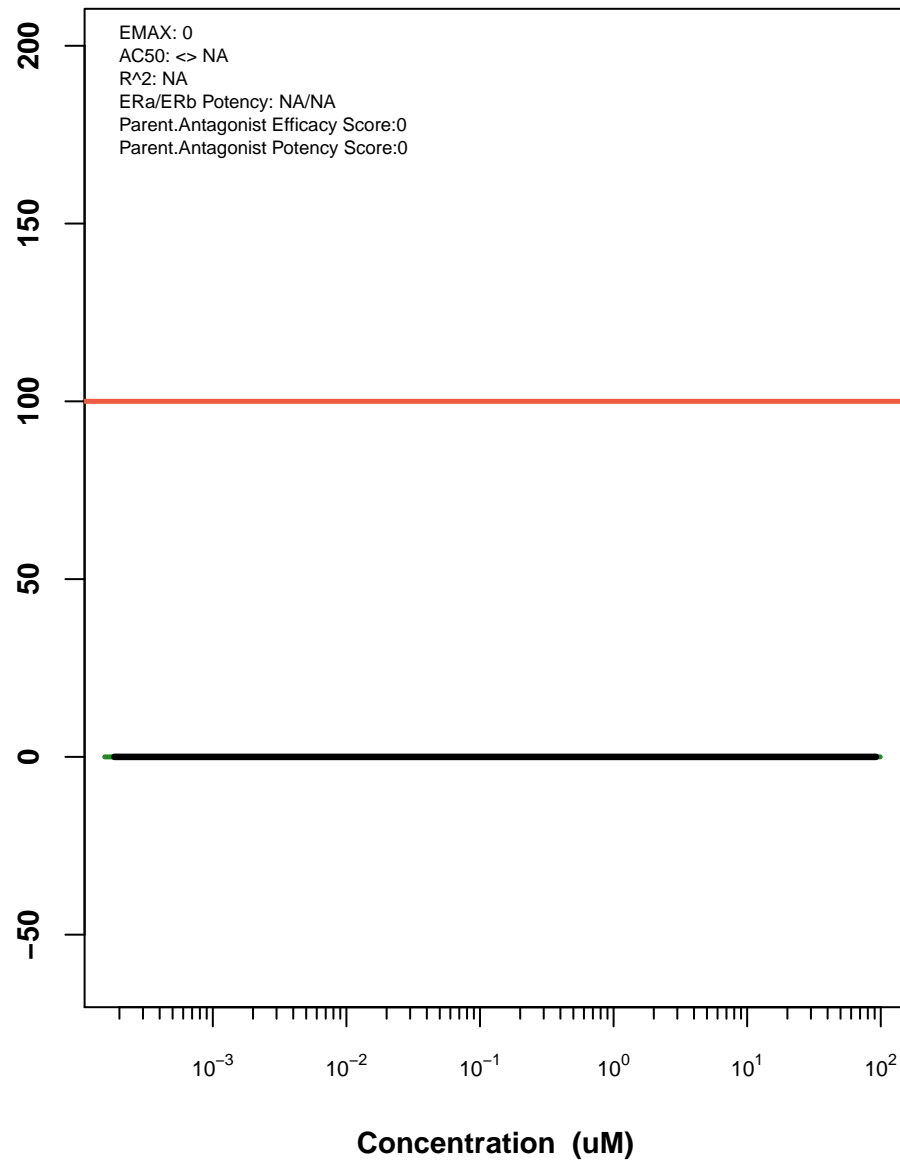
Parent.Antagonist Curves
1-(3,5,5,6,8,8-Hexamethyl-5,6,7,8-tetrahydronaphthalen-2-yl)ethanone
Generic Chemical ID: DSSTox_GSID_41544
CASRN: 1506-02-1



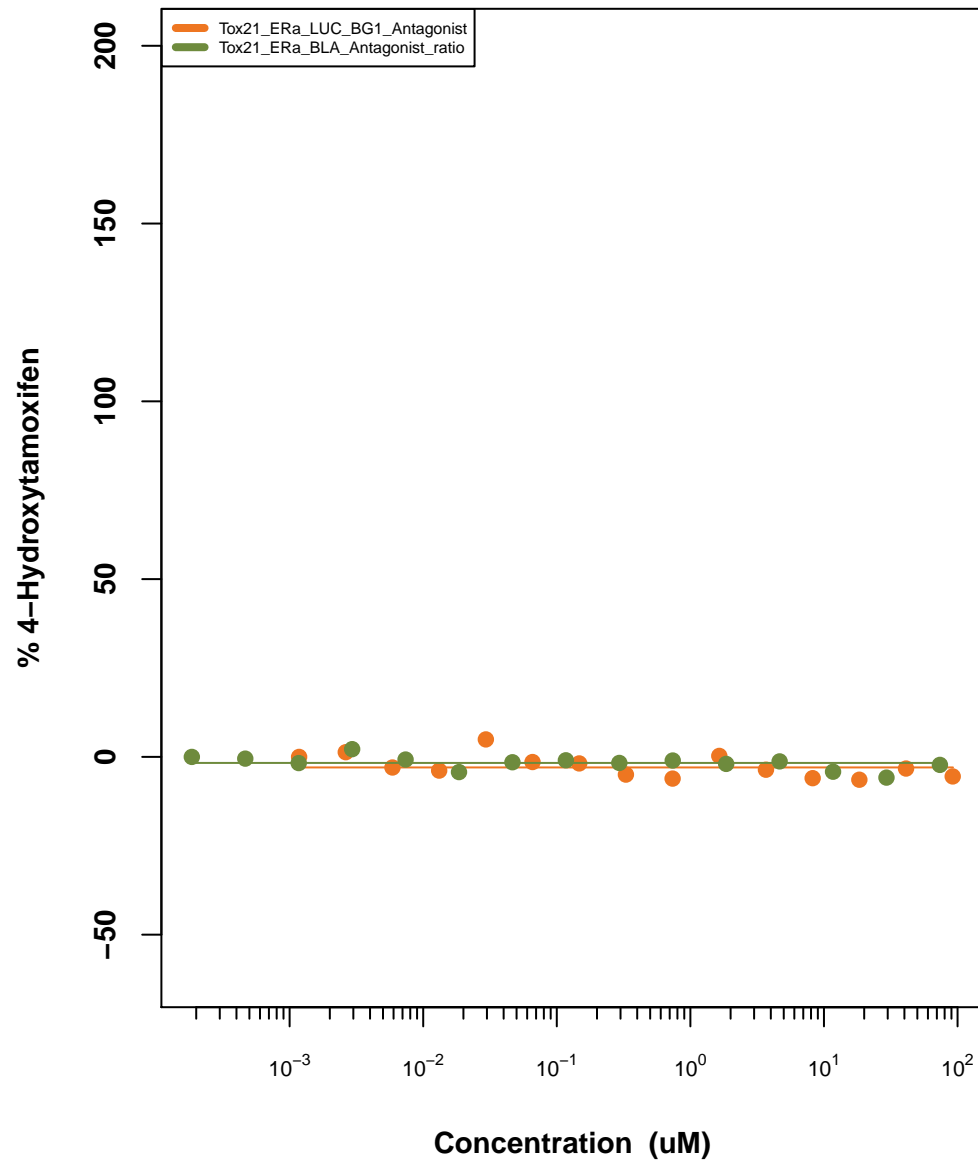
Parent.Antagonist Curves
(3S)-3,7-Dimethyloct-6-en-1-ol
Generic Chemical ID: DSSTox_GSID_41550
CASRN: 7540-51-4



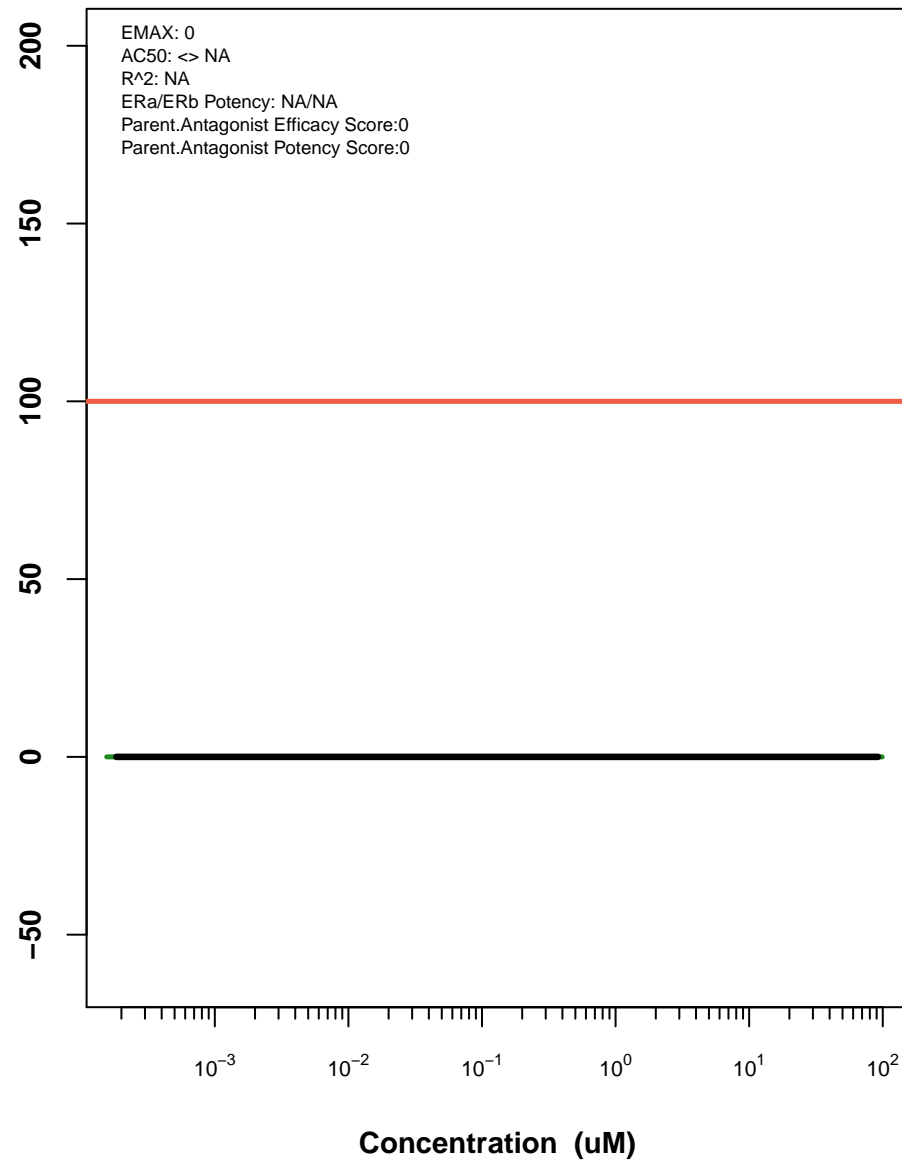
Parent.Antagonist Curves
(3S)-3,7-Dimethyloct-6-en-1-ol
Generic Chemical ID: DSSTox_GSID_41550
CASRN: 7540-51-4



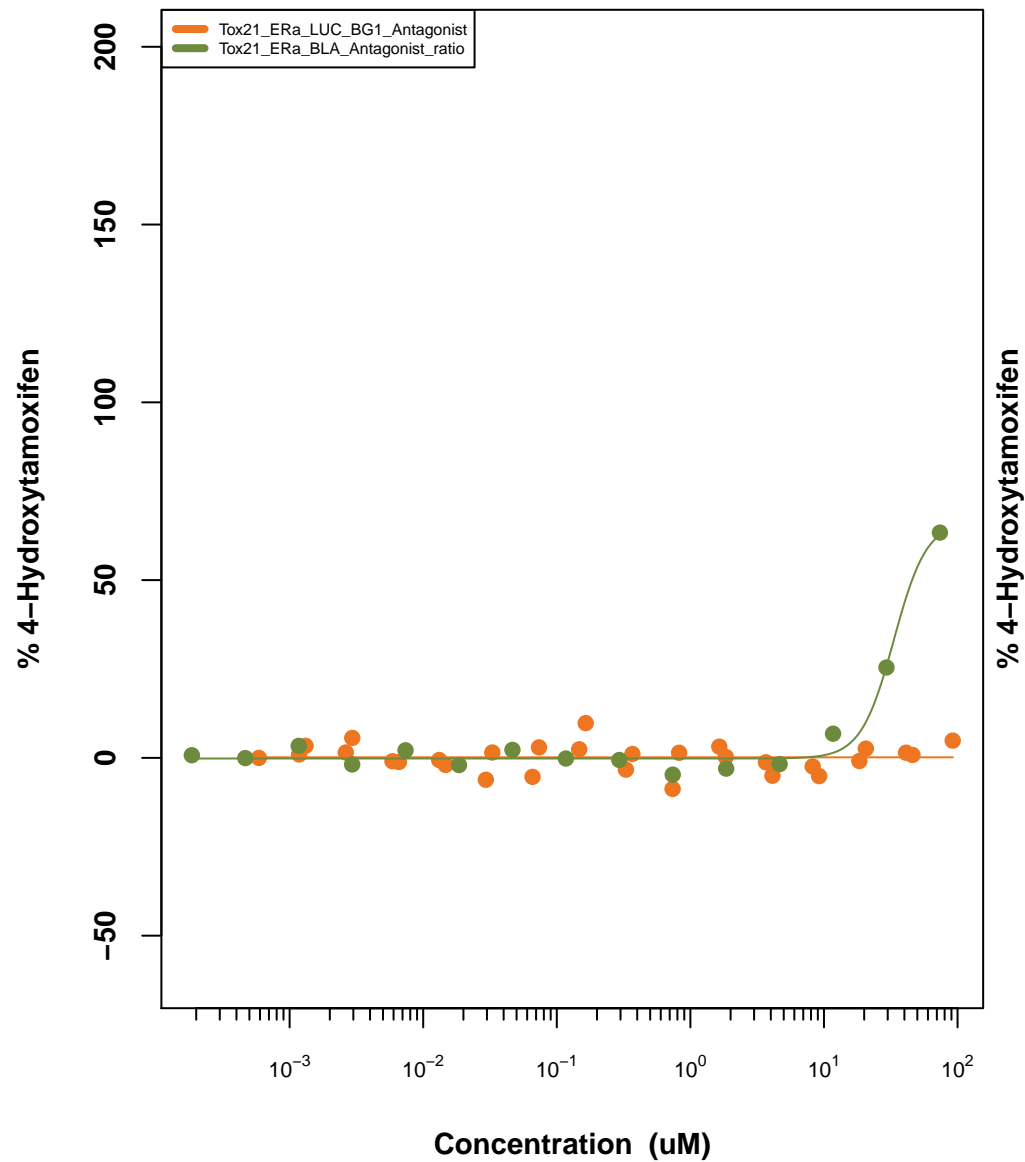
Parent.Antagonist Curves
7-Octen-2-ol, 2-methyl-6-methylene-, dihydro deriv.
Generic Chemical ID: DSSTox_GSID_41557
CASRN: 53219-21-9



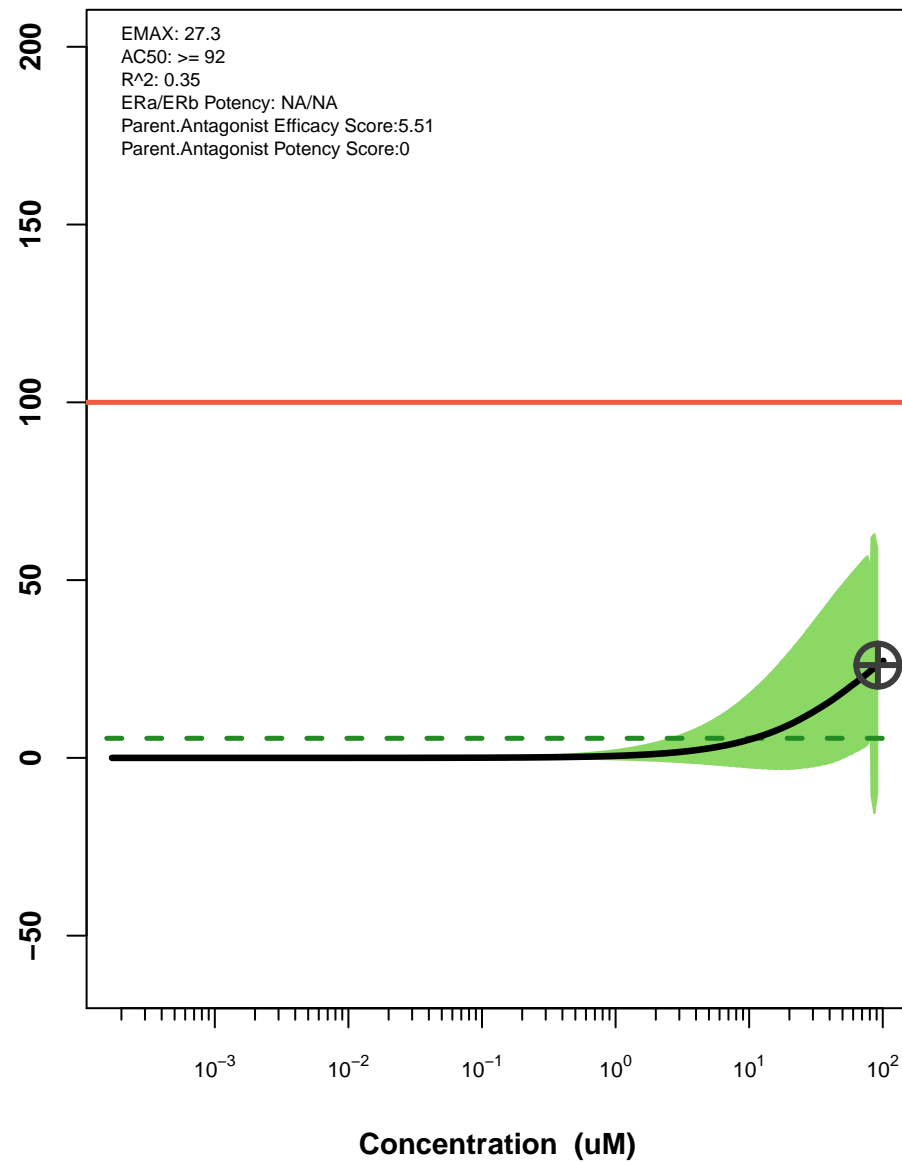
Parent.Antagonist Curves
7-Octen-2-ol, 2-methyl-6-methylene-, dihydro deriv.
Generic Chemical ID: DSSTox_GSID_41557
CASRN: 53219-21-9

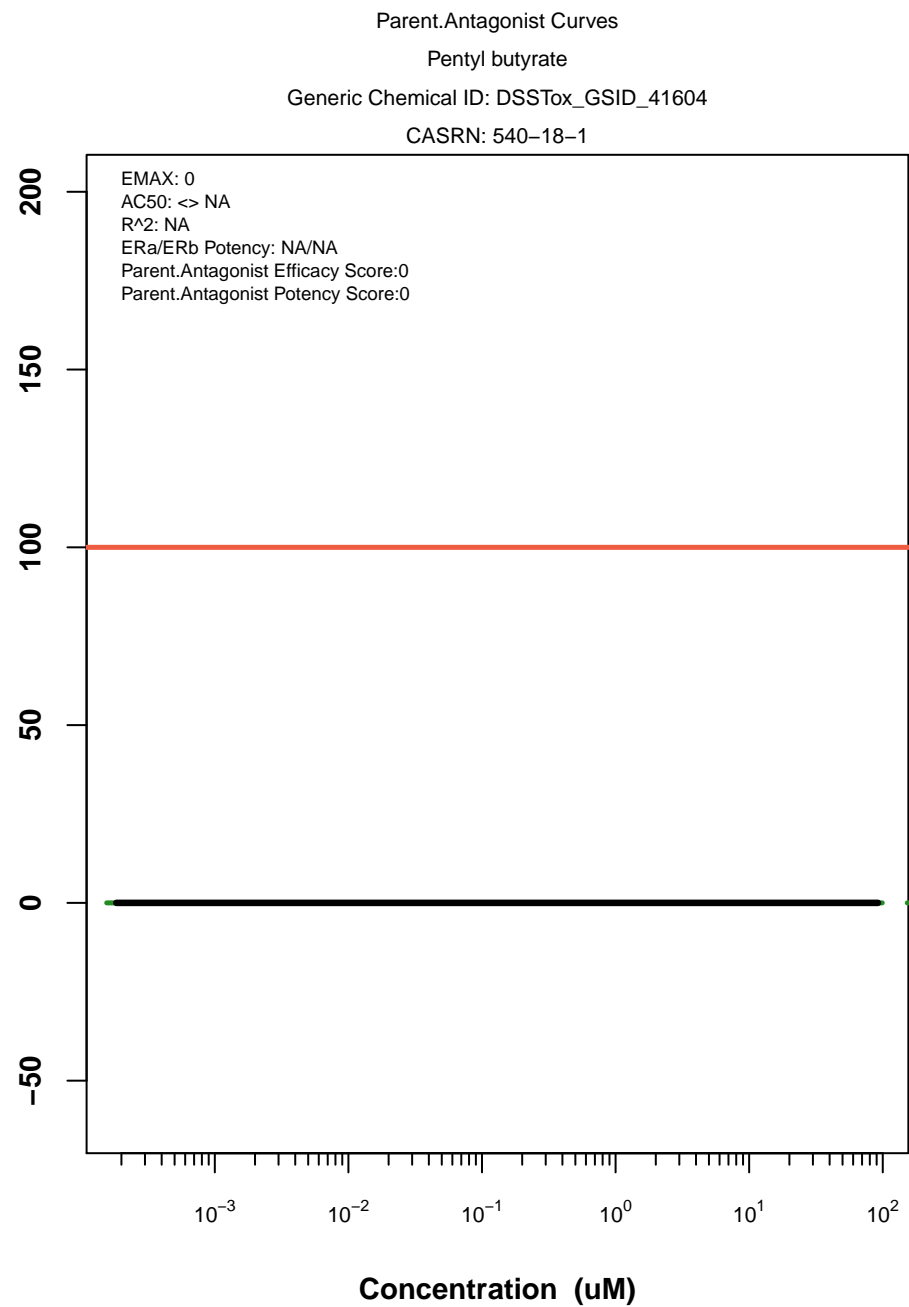
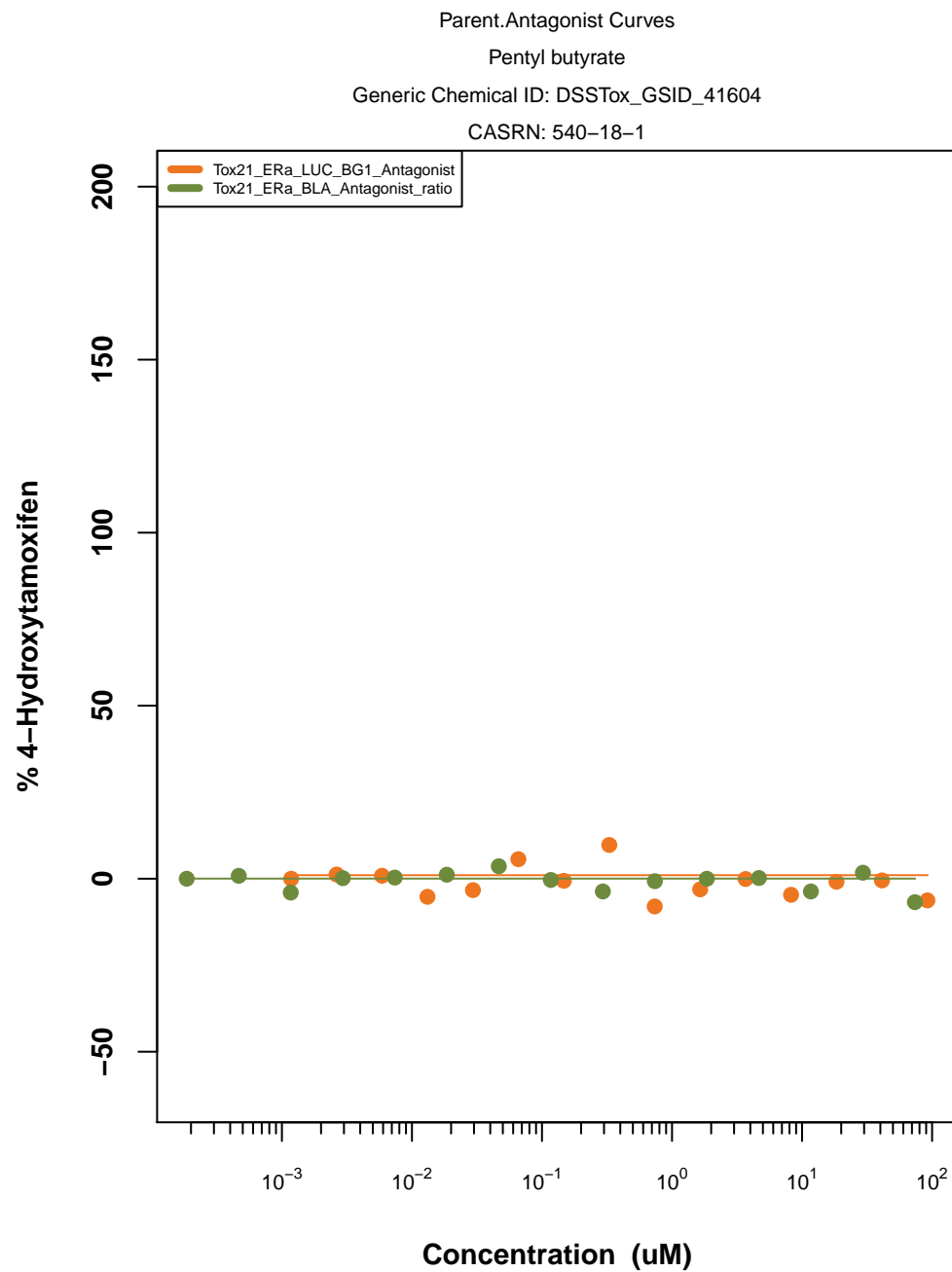


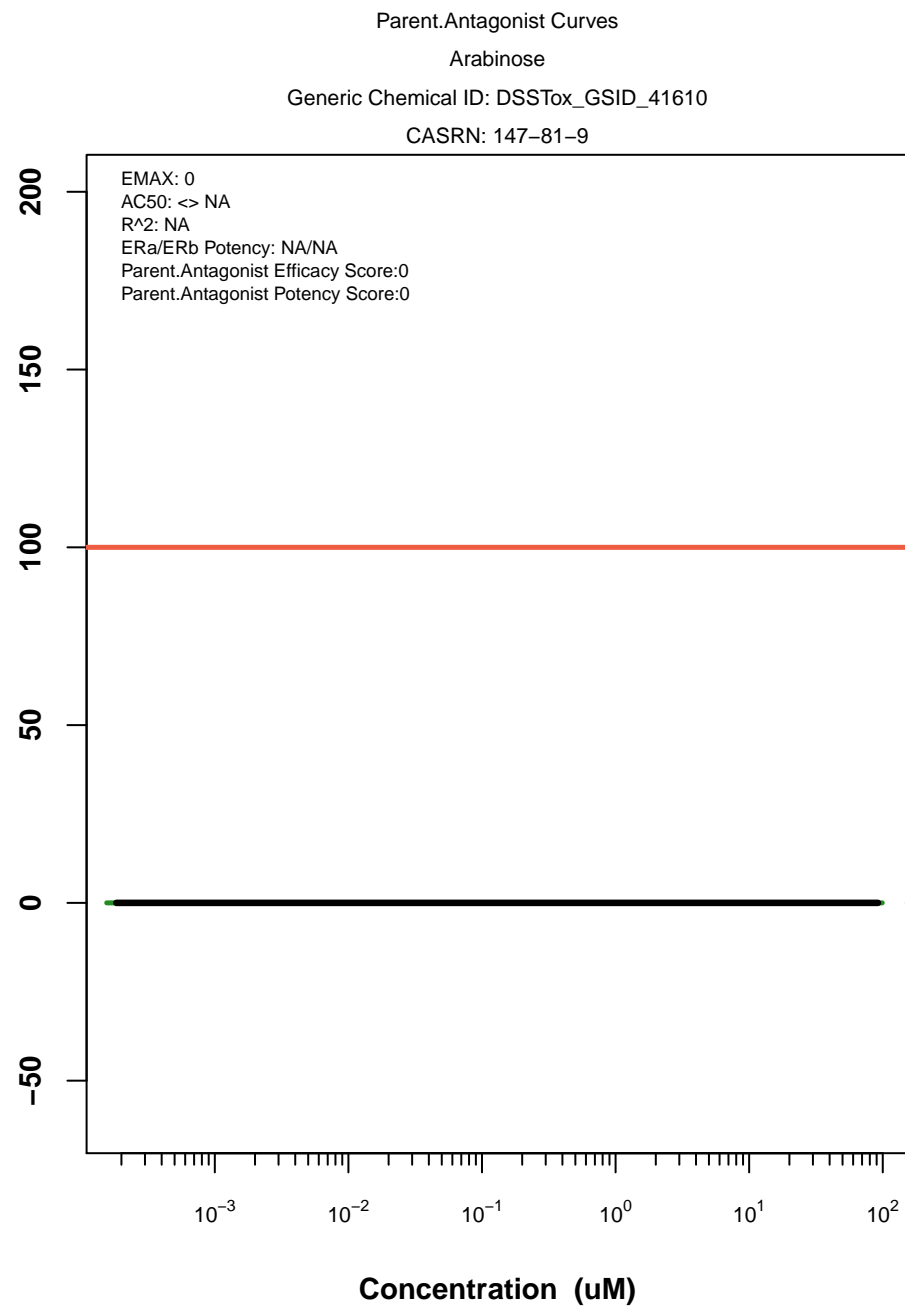
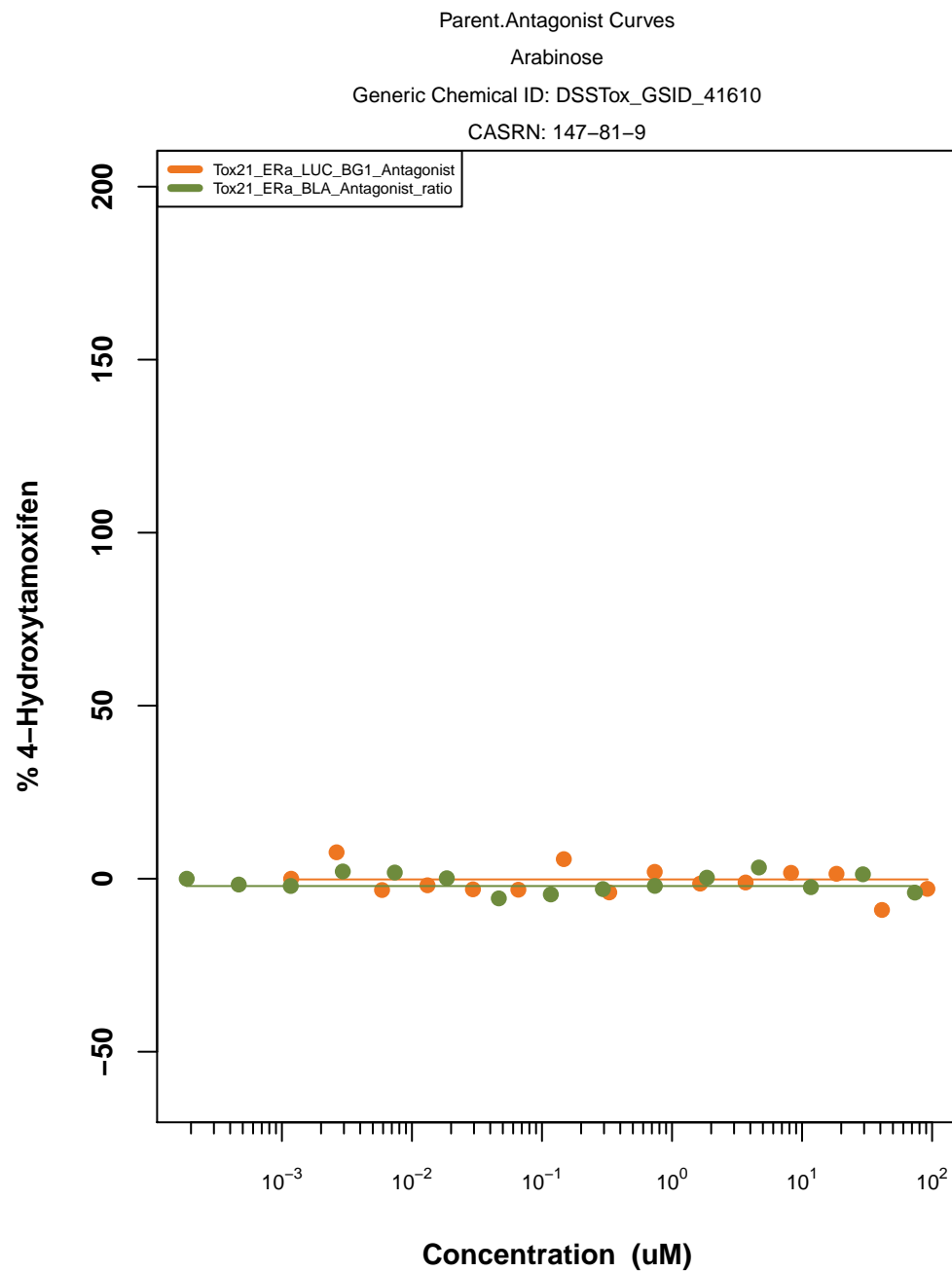
Parent.Antagonist Curves
9-Octadecenoic acid, 12-hydroxy-, (9Z,12R)-
Generic Chemical ID: DSSTox_GSID_41567
CASRN: 141-22-0

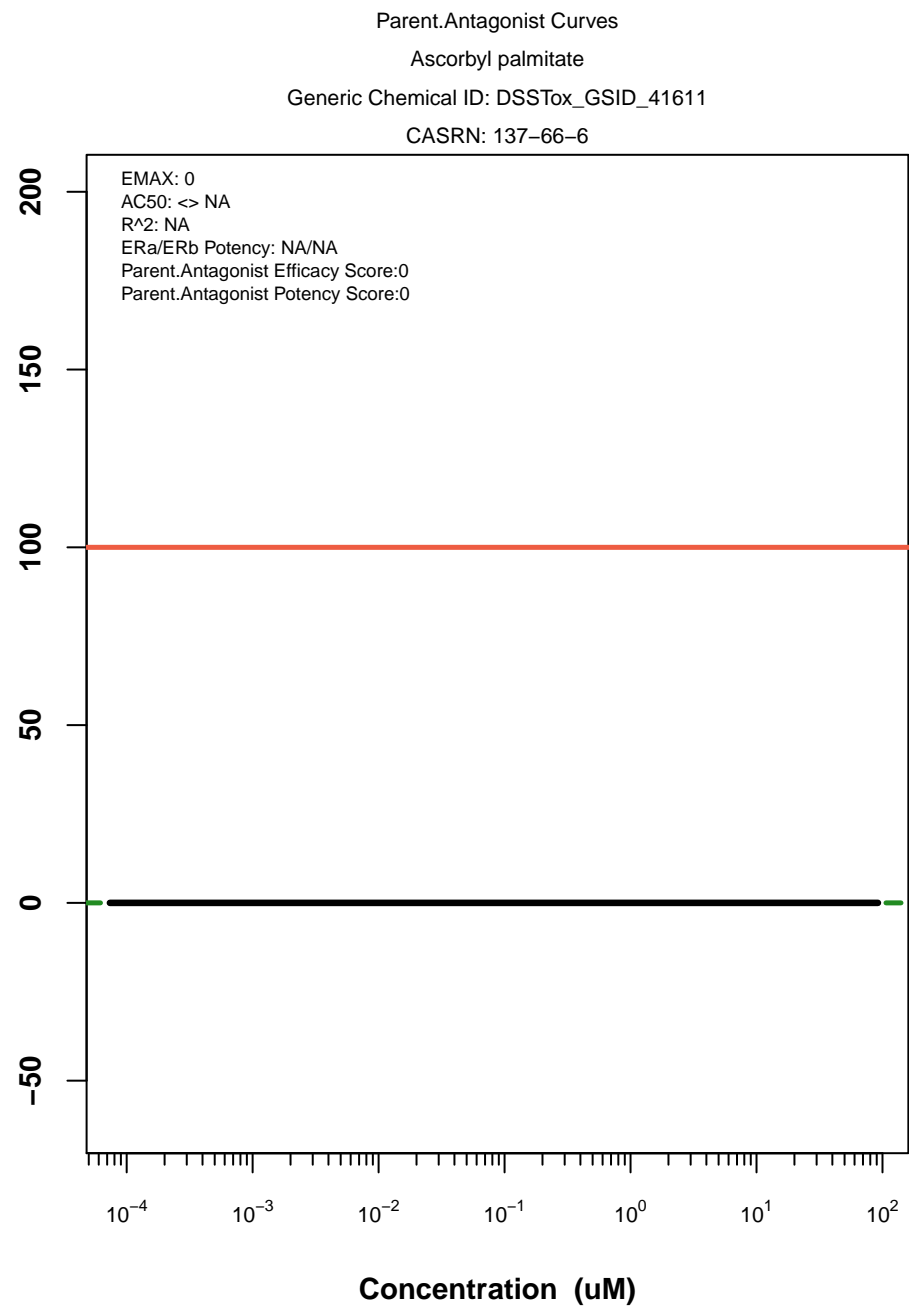
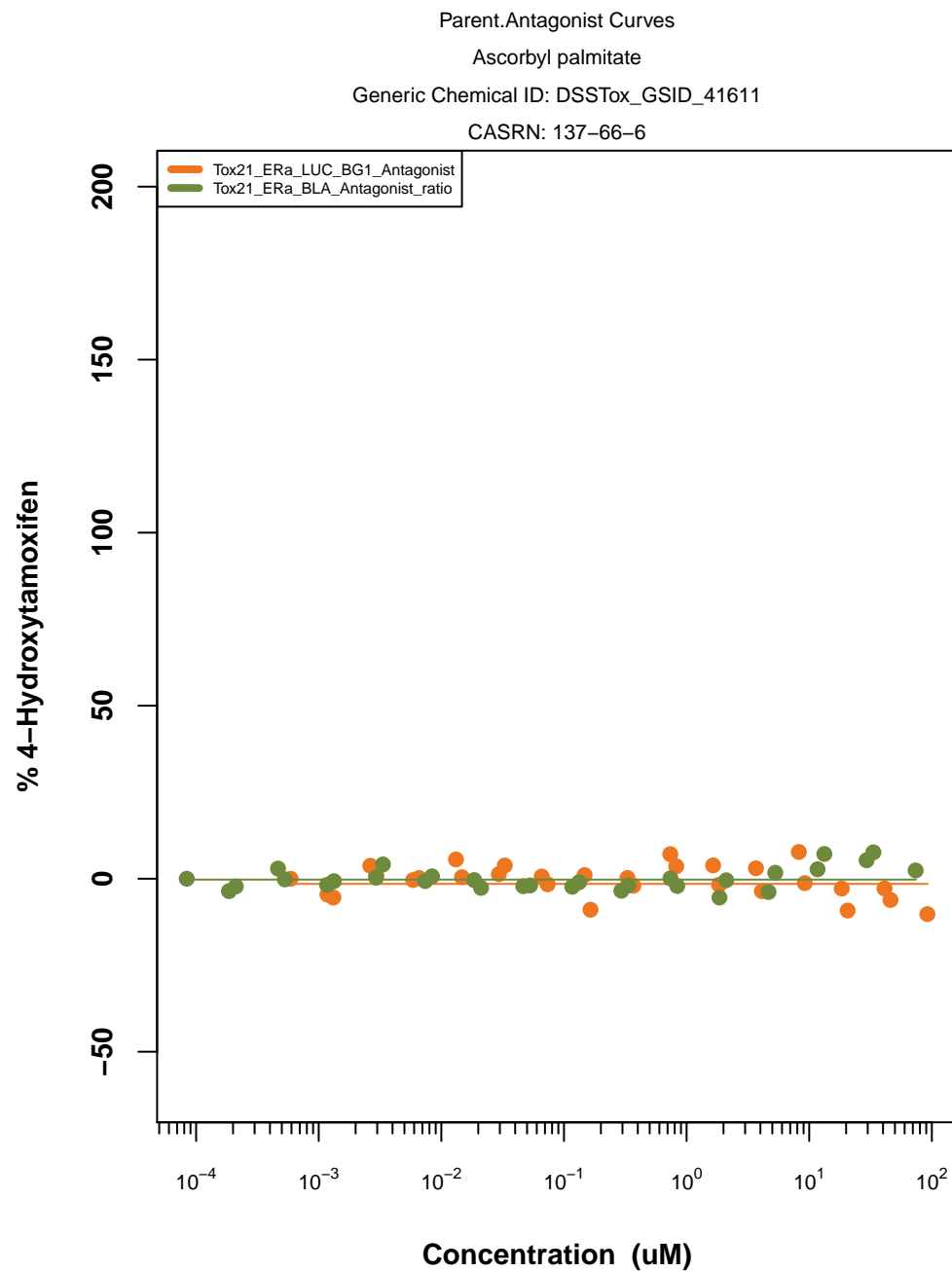


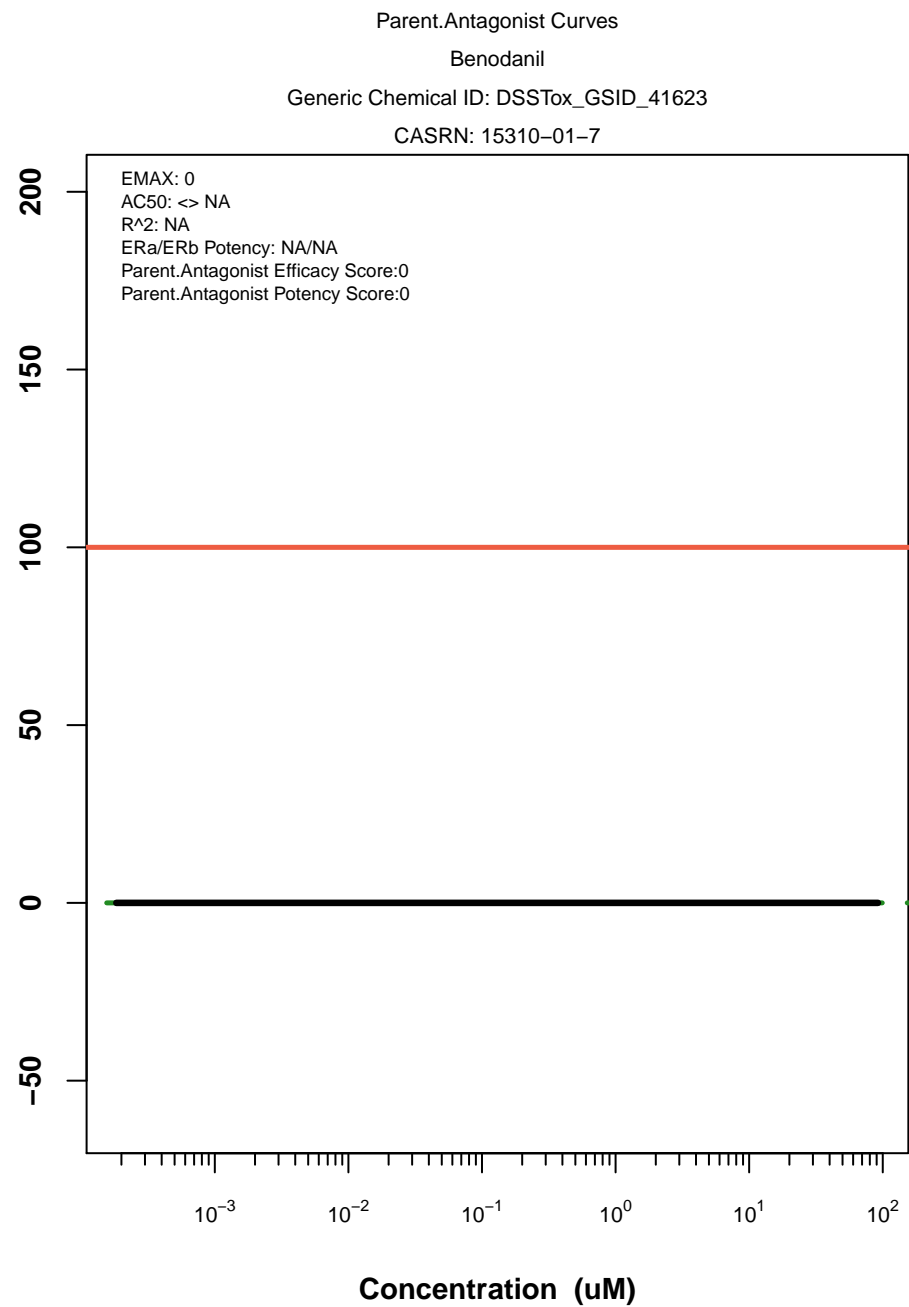
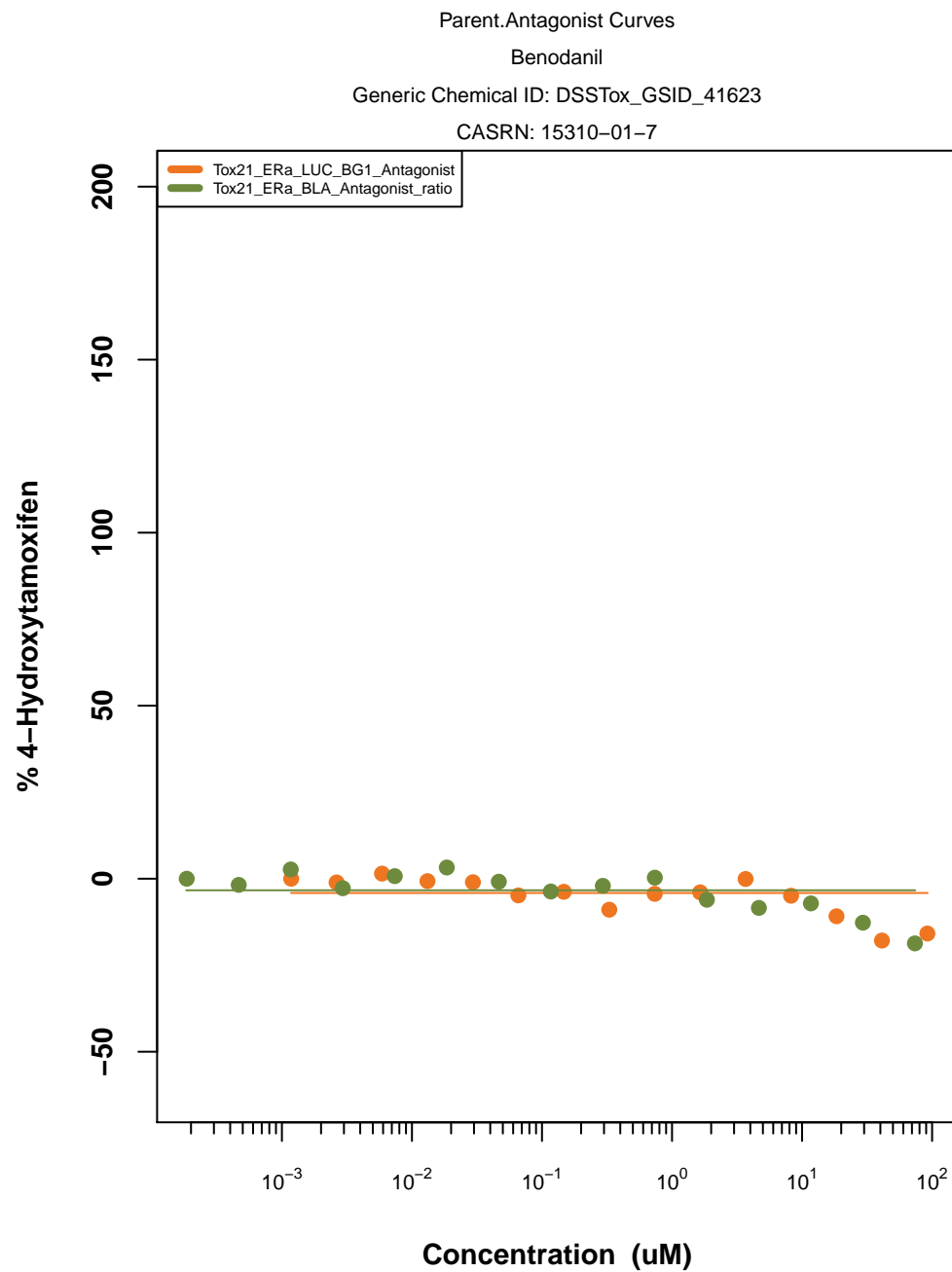
Parent.Antagonist Curves
9-Octadecenoic acid, 12-hydroxy-, (9Z,12R)-
Generic Chemical ID: DSSTox_GSID_41567
CASRN: 141-22-0

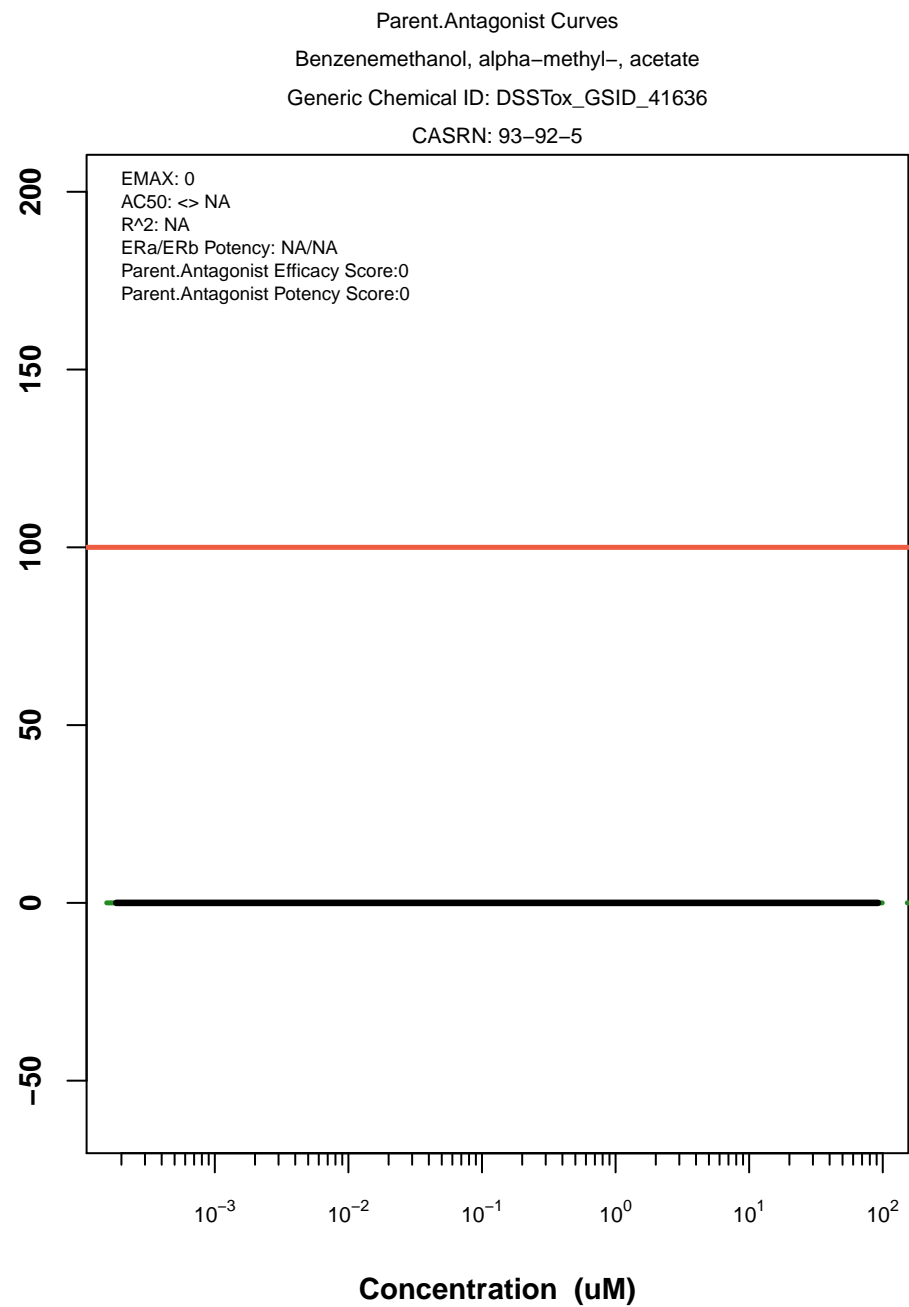
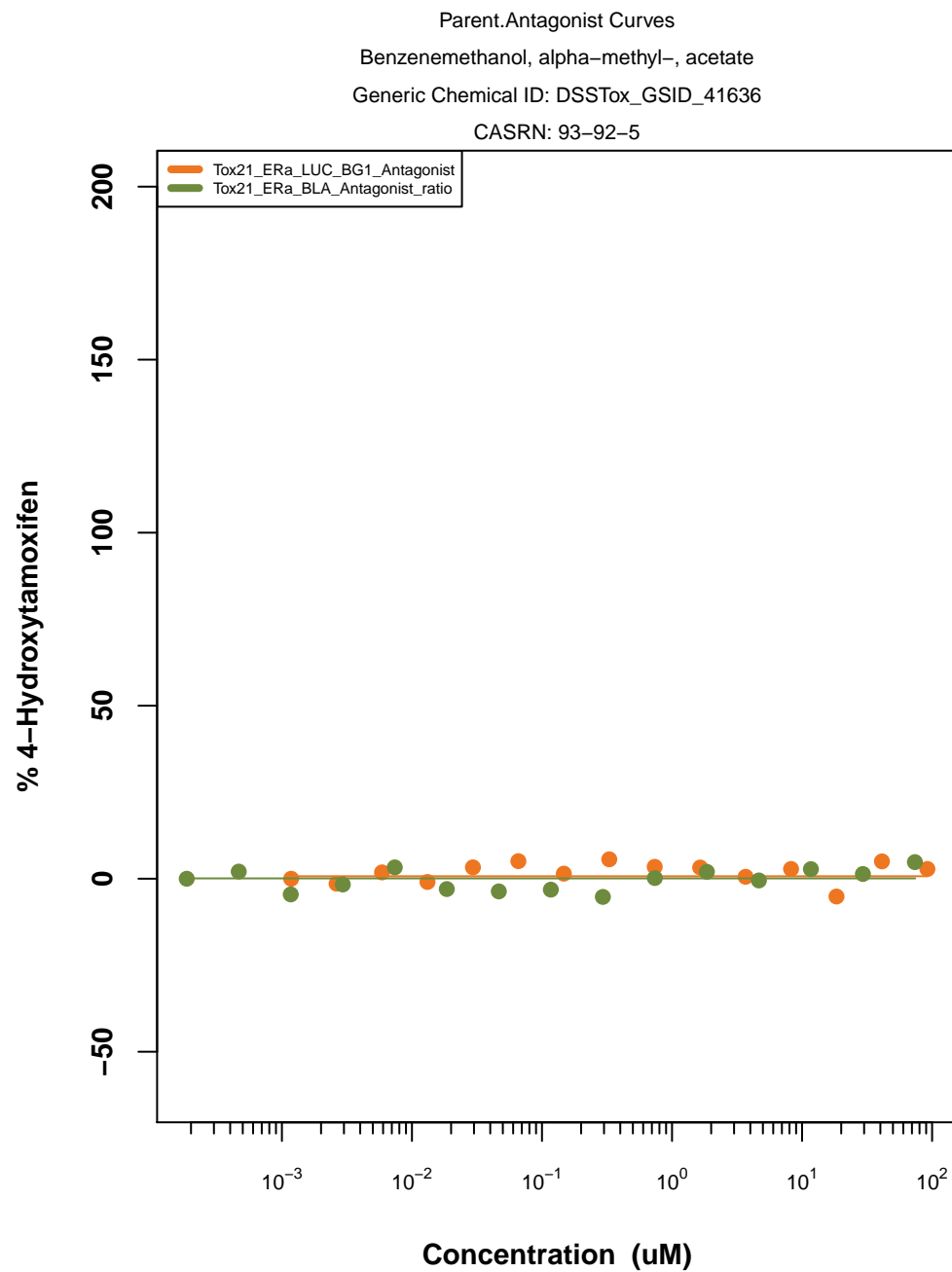




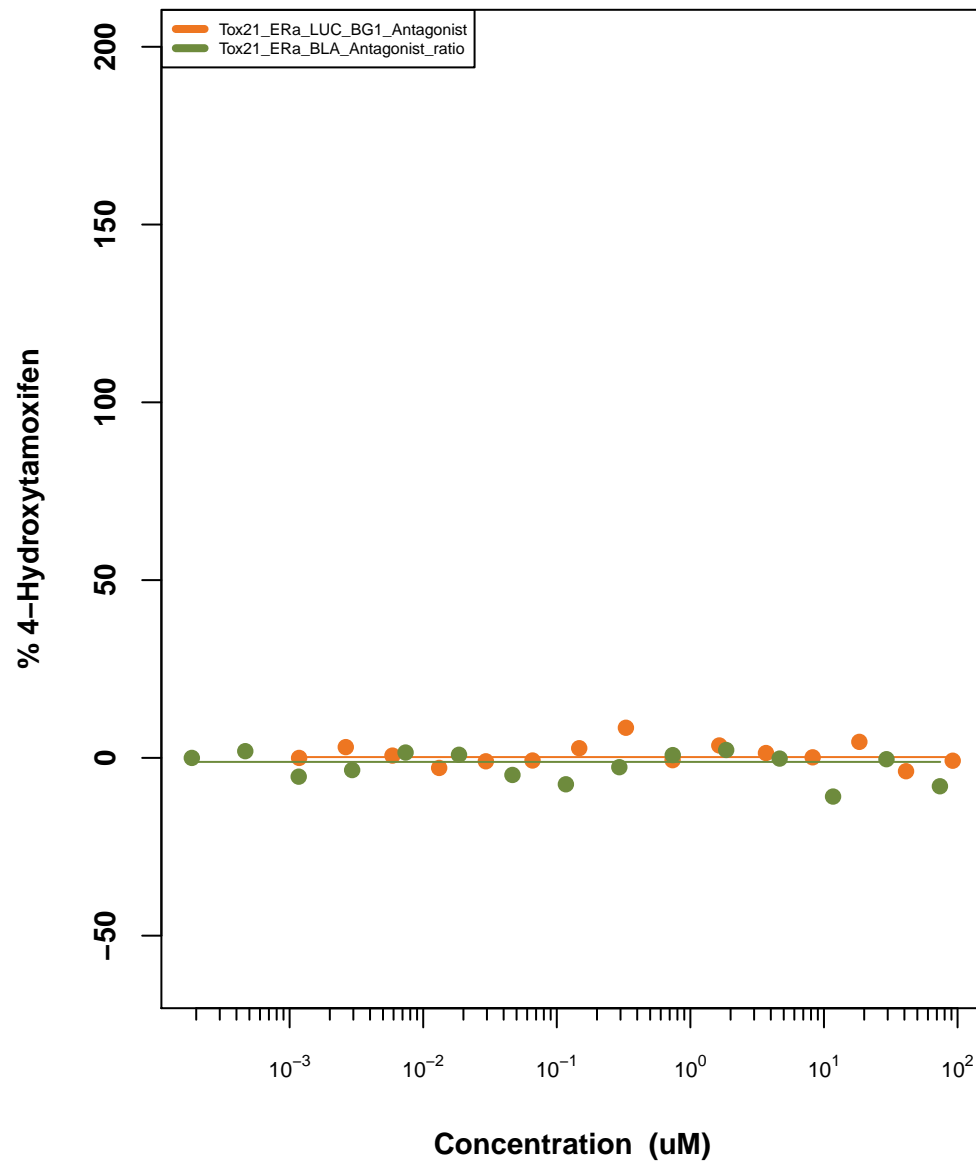




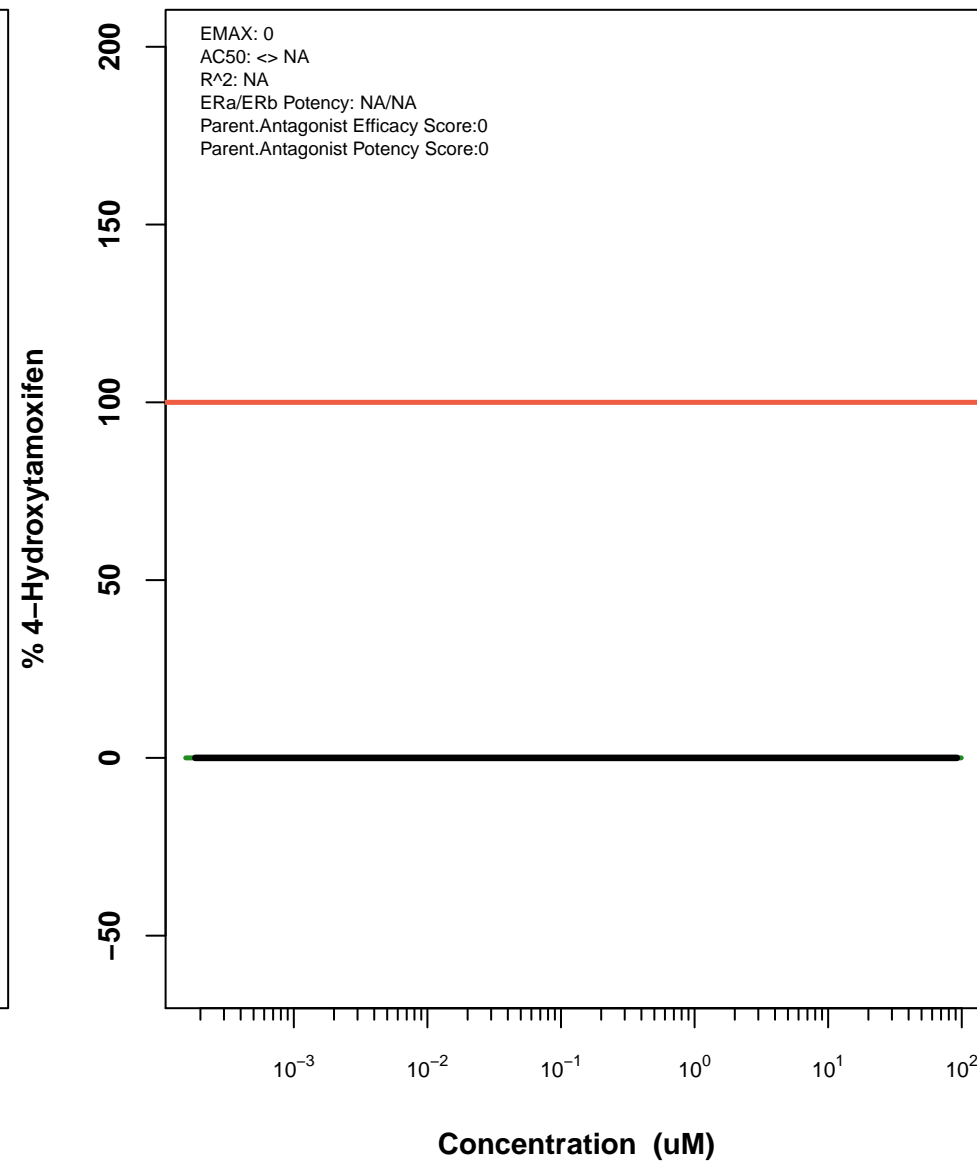




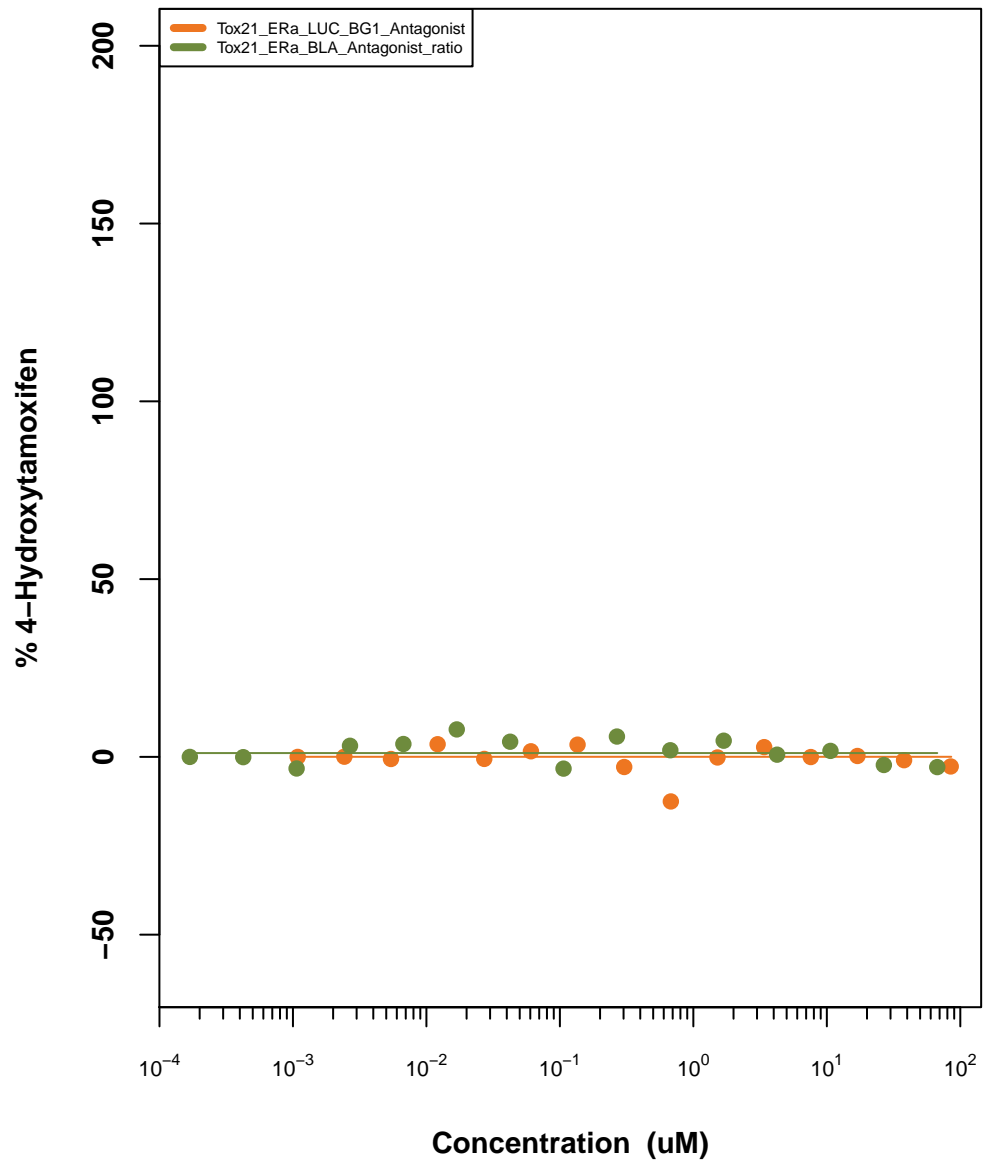
Parent.Antagonist Curves
Benzenesulfonic acid, 2,4-dimethyl-, sodium salt
Generic Chemical ID: DSSTox_GSID_41639
CASRN: 827-21-4



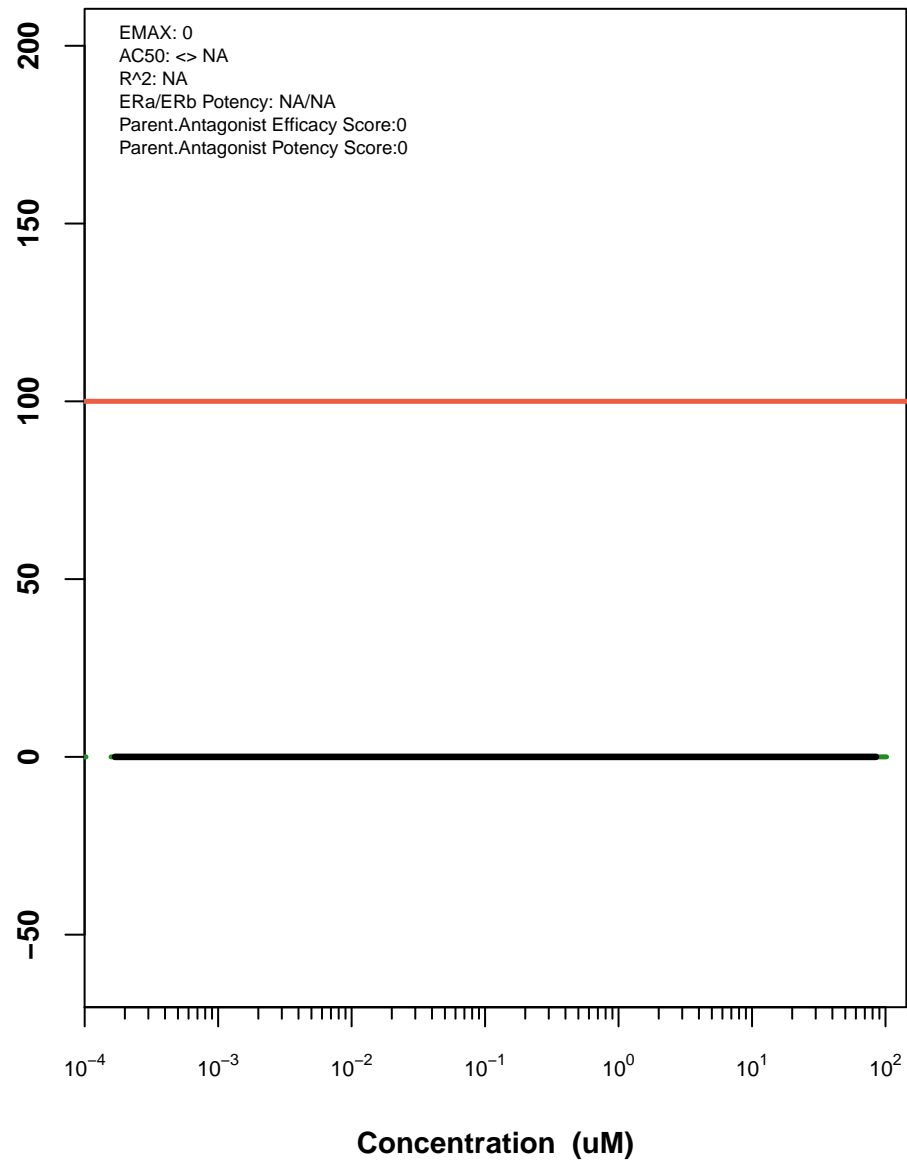
Parent.Antagonist Curves
Benzenesulfonic acid, 2,4-dimethyl-, sodium salt
Generic Chemical ID: DSSTox_GSID_41639
CASRN: 827-21-4

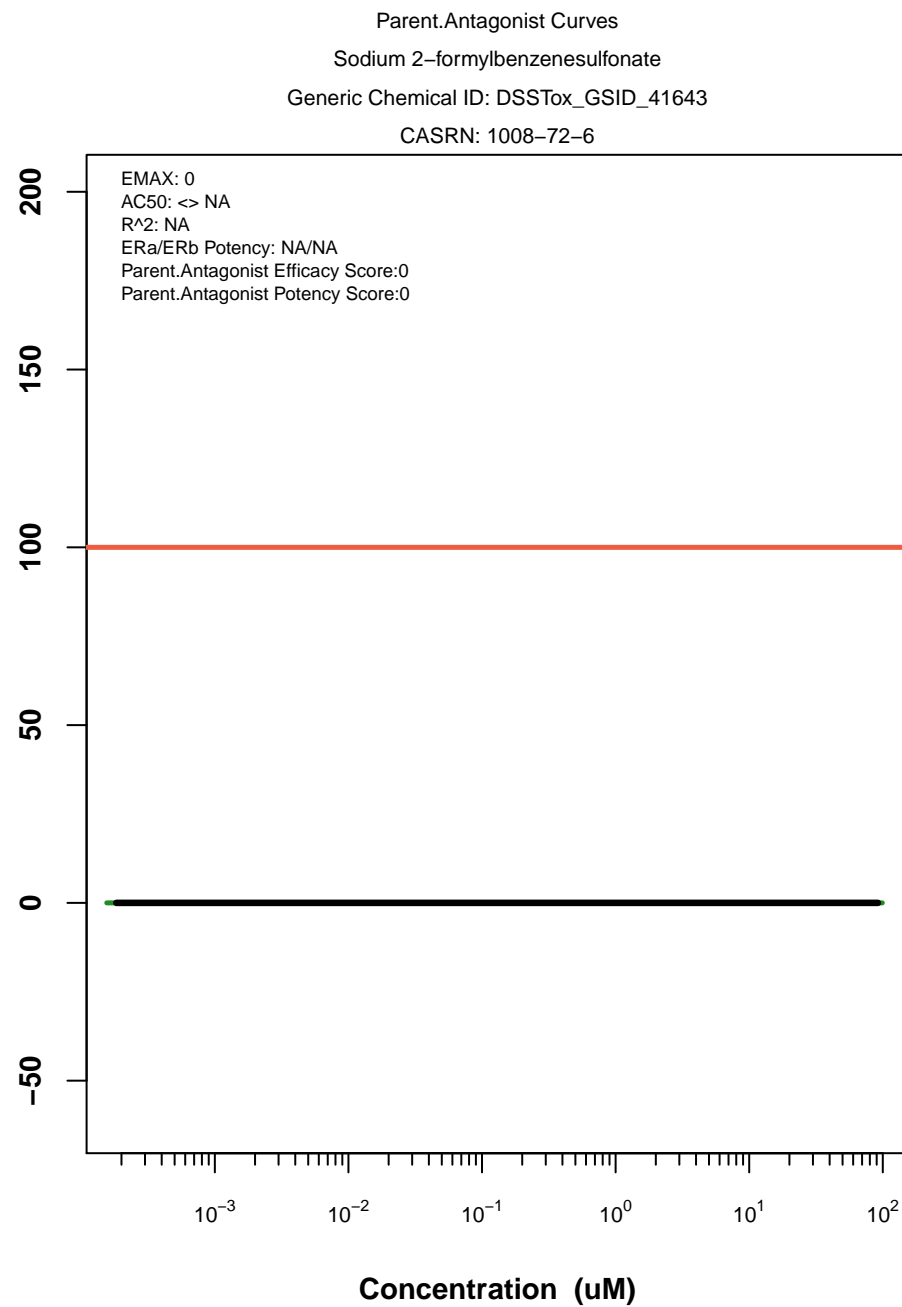
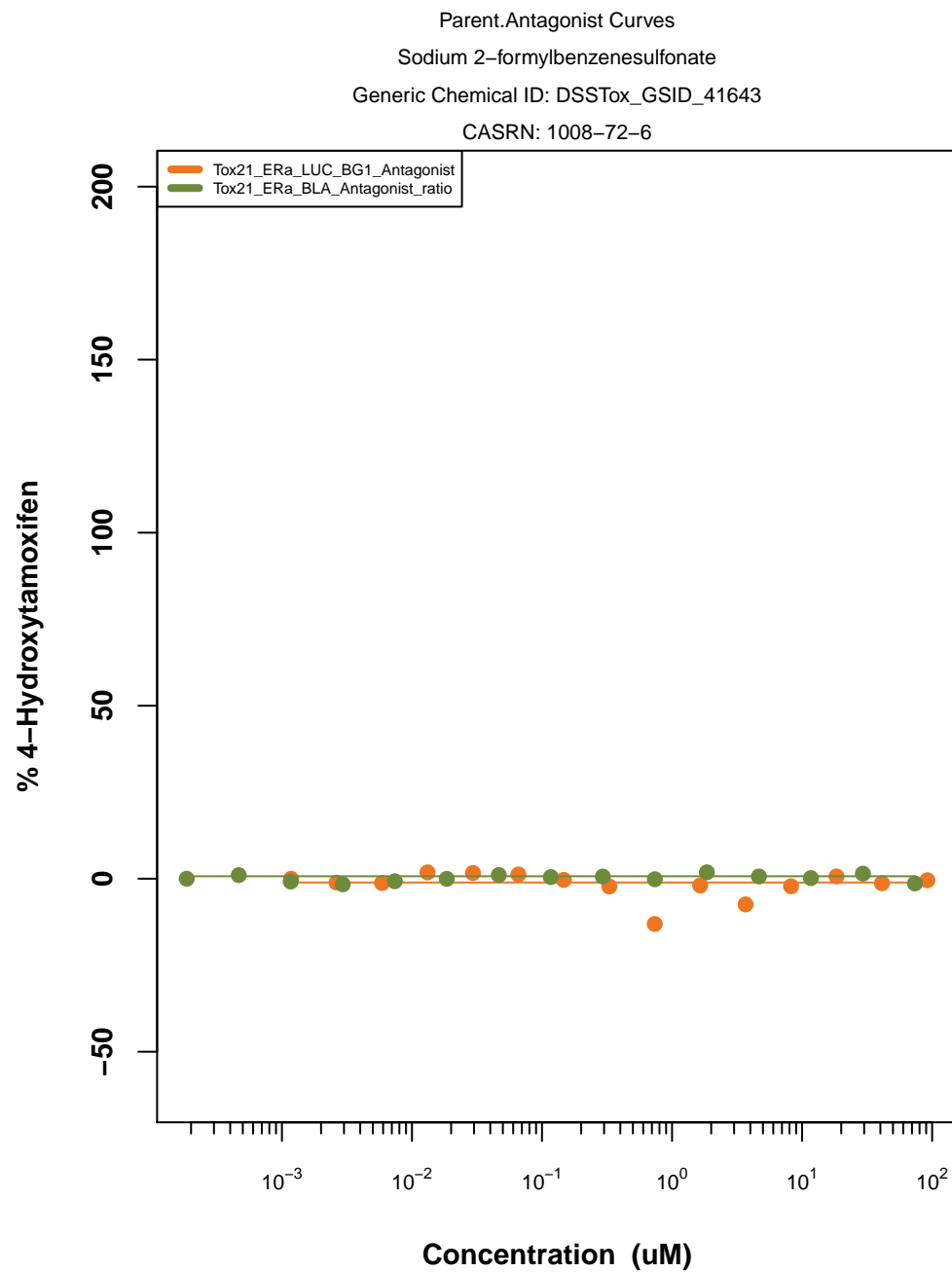


Parent.Antagonist Curves
2,5-Dimethylbenzenesulfonic acid
Generic Chemical ID: DSSTox_GSID_41641
CASRN: 609-54-1

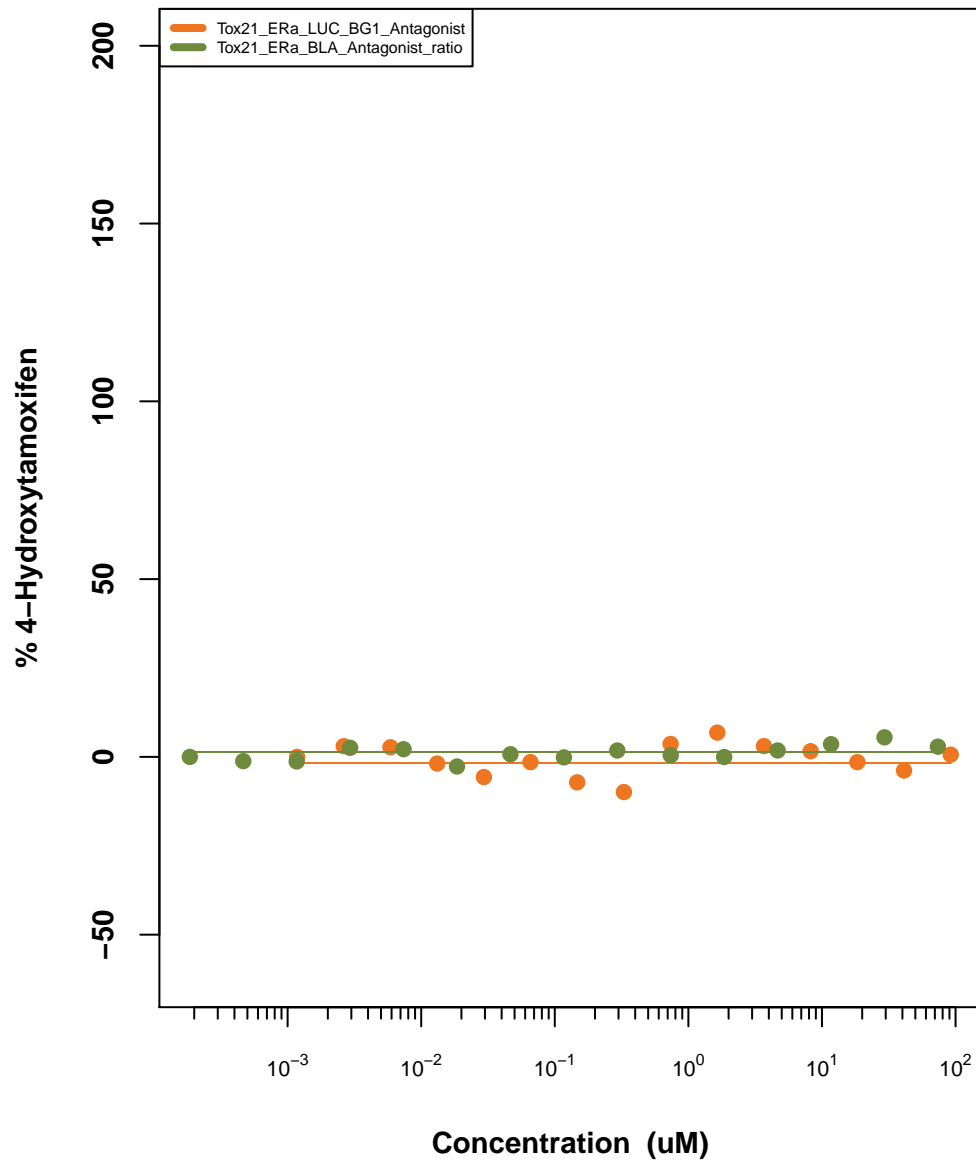


Parent.Antagonist Curves
2,5-Dimethylbenzenesulfonic acid
Generic Chemical ID: DSSTox_GSID_41641
CASRN: 609-54-1

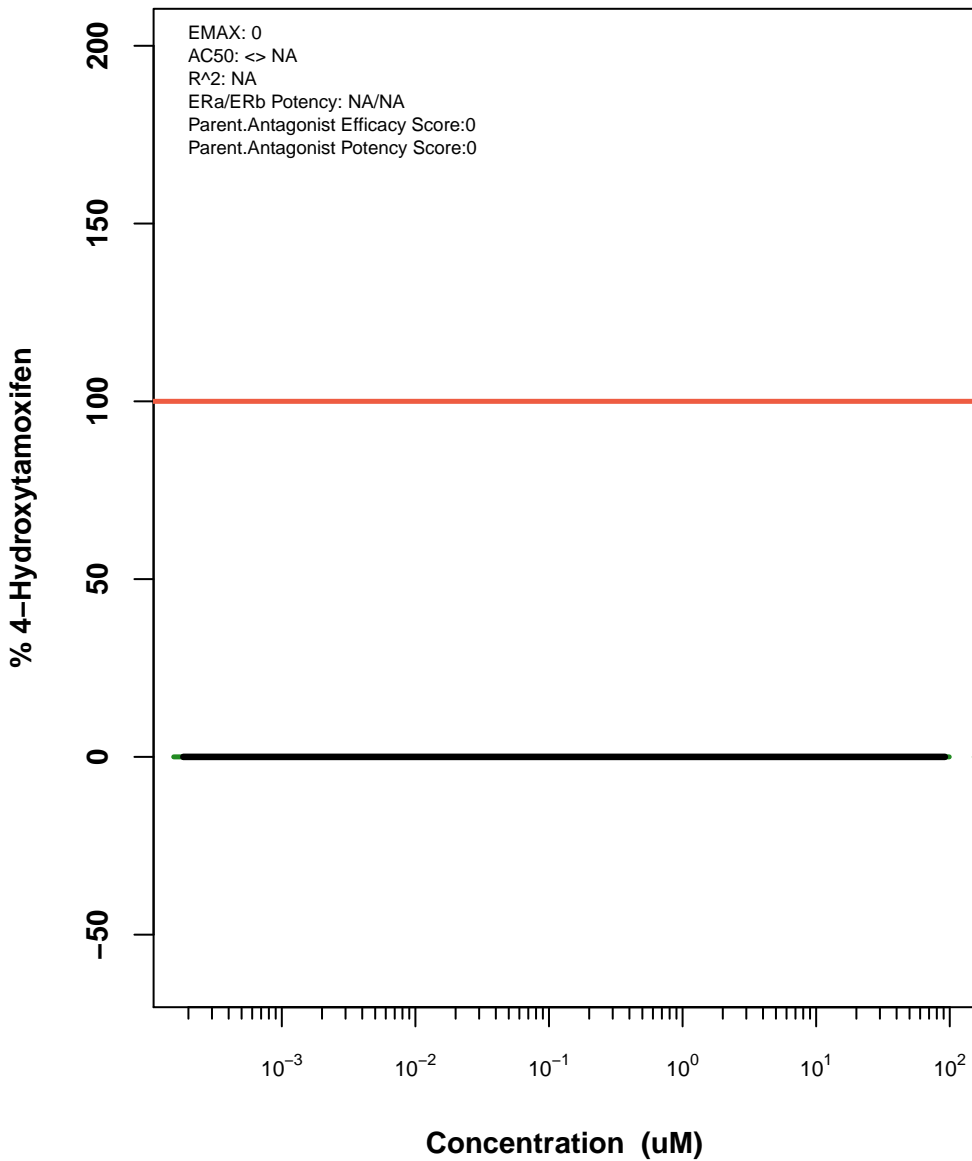




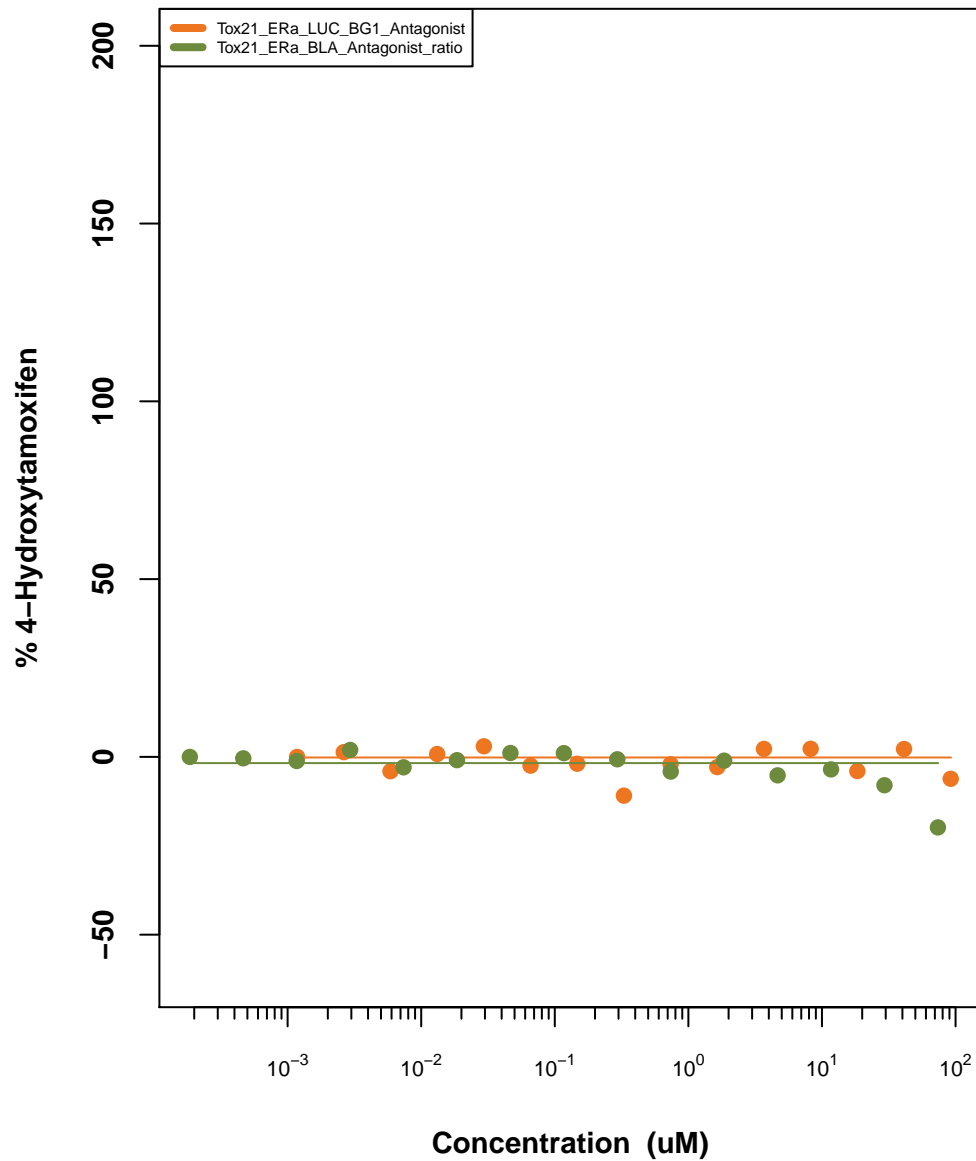
Parent.Antagonist Curves
Benzenesulfonic acid, 4-chloro-3-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1H-pyrazol-1-yl]-
Generic Chemical ID: DSSTox_GSID_41646
CASRN: 6359-90-6



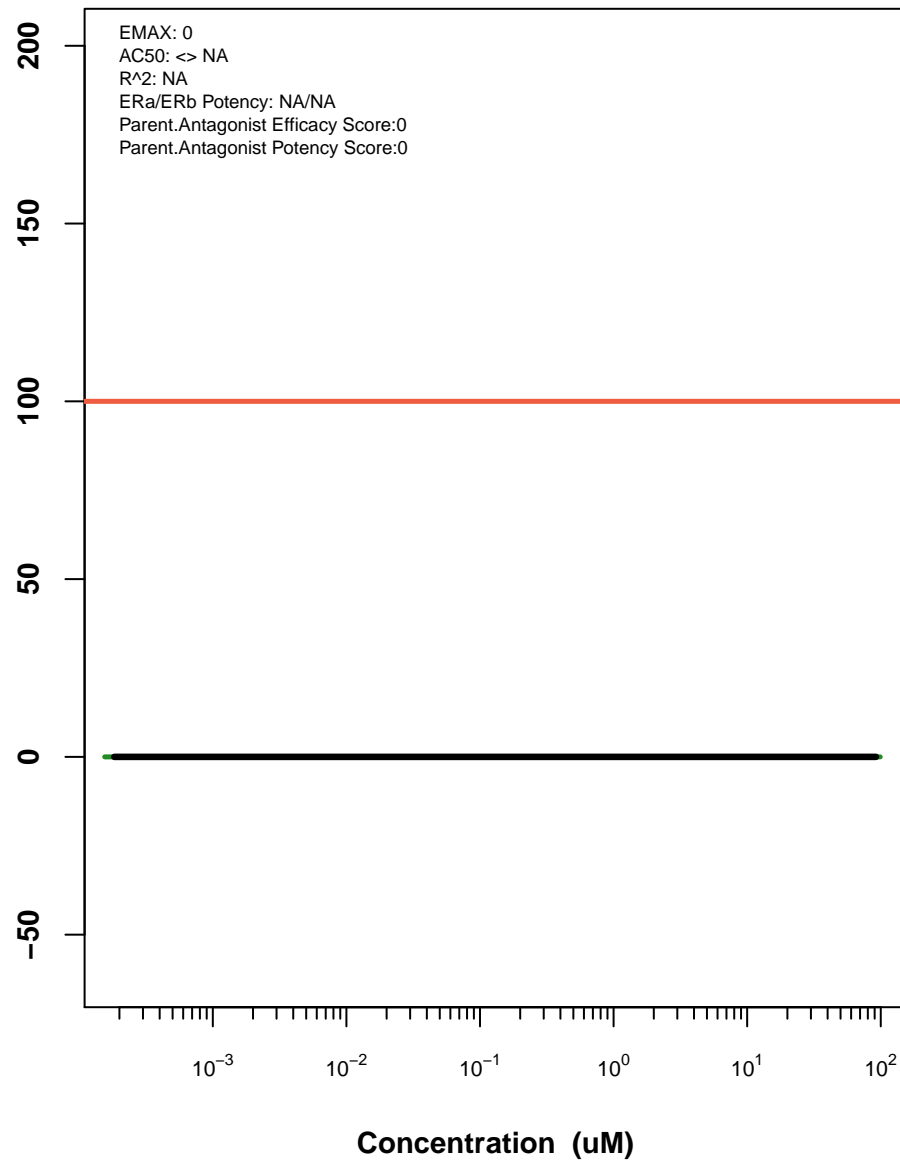
Parent.Antagonist Curves
Benzenesulfonic acid, 4-chloro-3-[4,5-dihydro-3-methyl-5-oxo-4-(phenylazo)-1H-pyrazol-1-yl]-
Generic Chemical ID: DSSTox_GSID_41646
CASRN: 6359-90-6



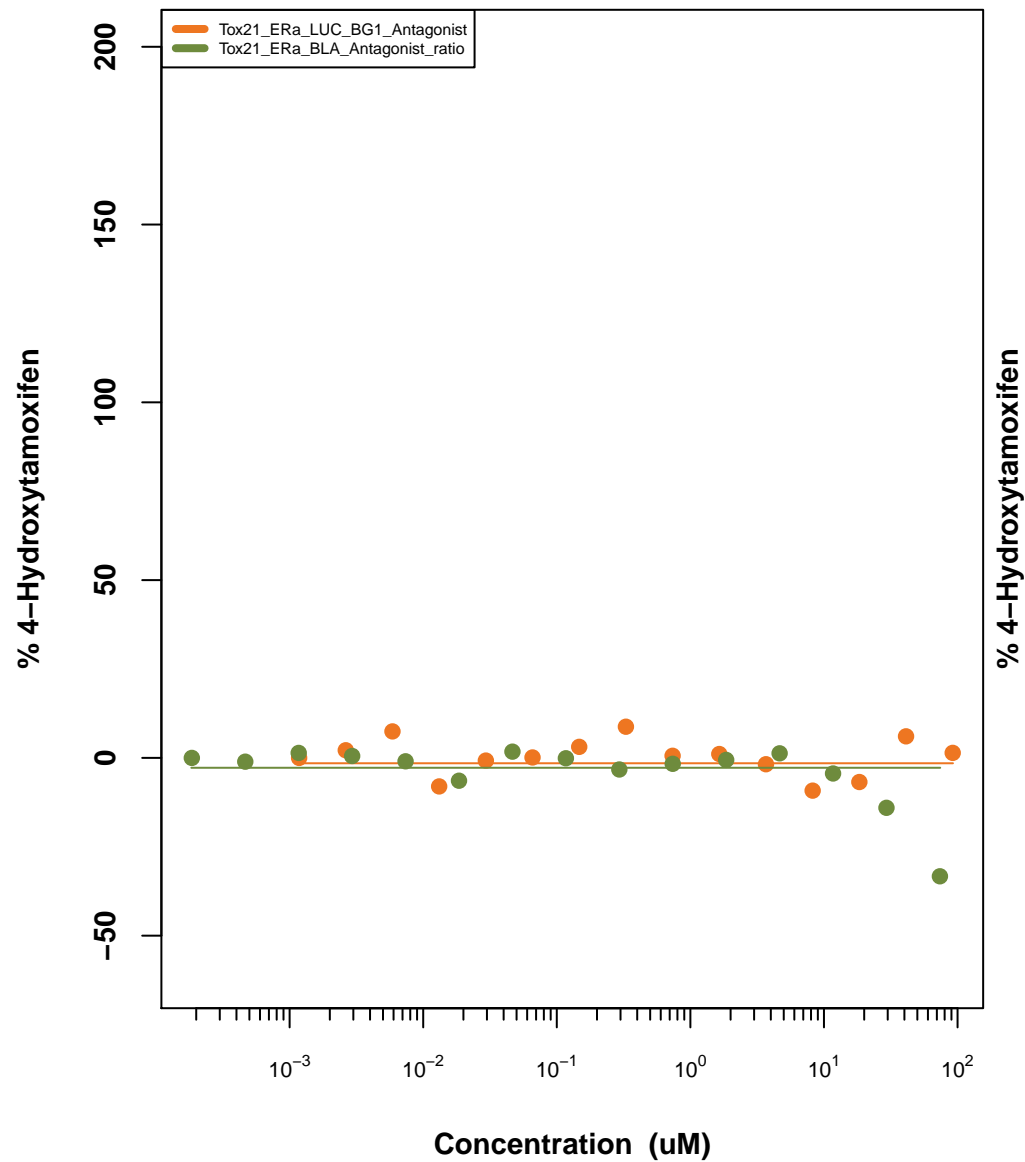
Parent.Antagonist Curves
Methyl 2,4-dihydroxy-3,6-dimethylbenzoate
Generic Chemical ID: DSSTox_GSID_41653
CASRN: 4707-47-5



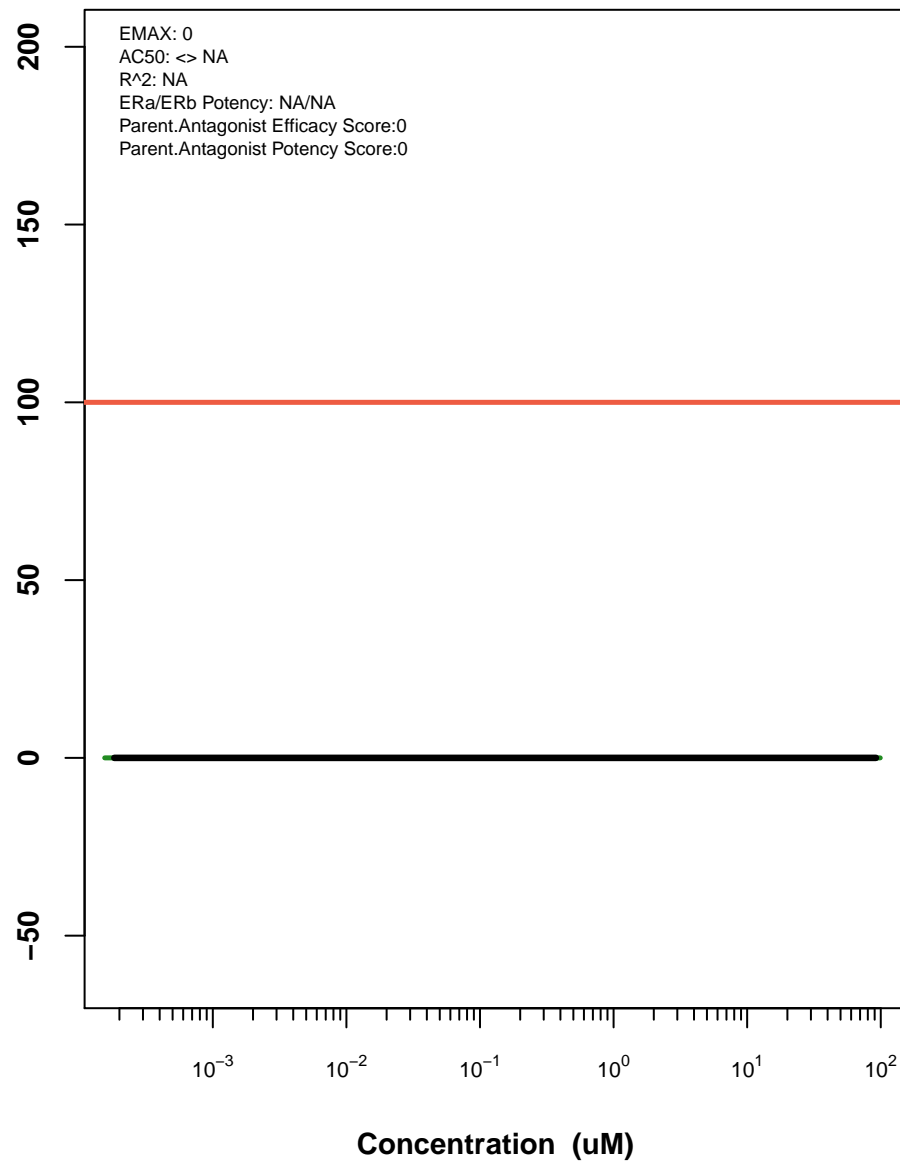
Parent.Antagonist Curves
Methyl 2,4-dihydroxy-3,6-dimethylbenzoate
Generic Chemical ID: DSSTox_GSID_41653
CASRN: 4707-47-5

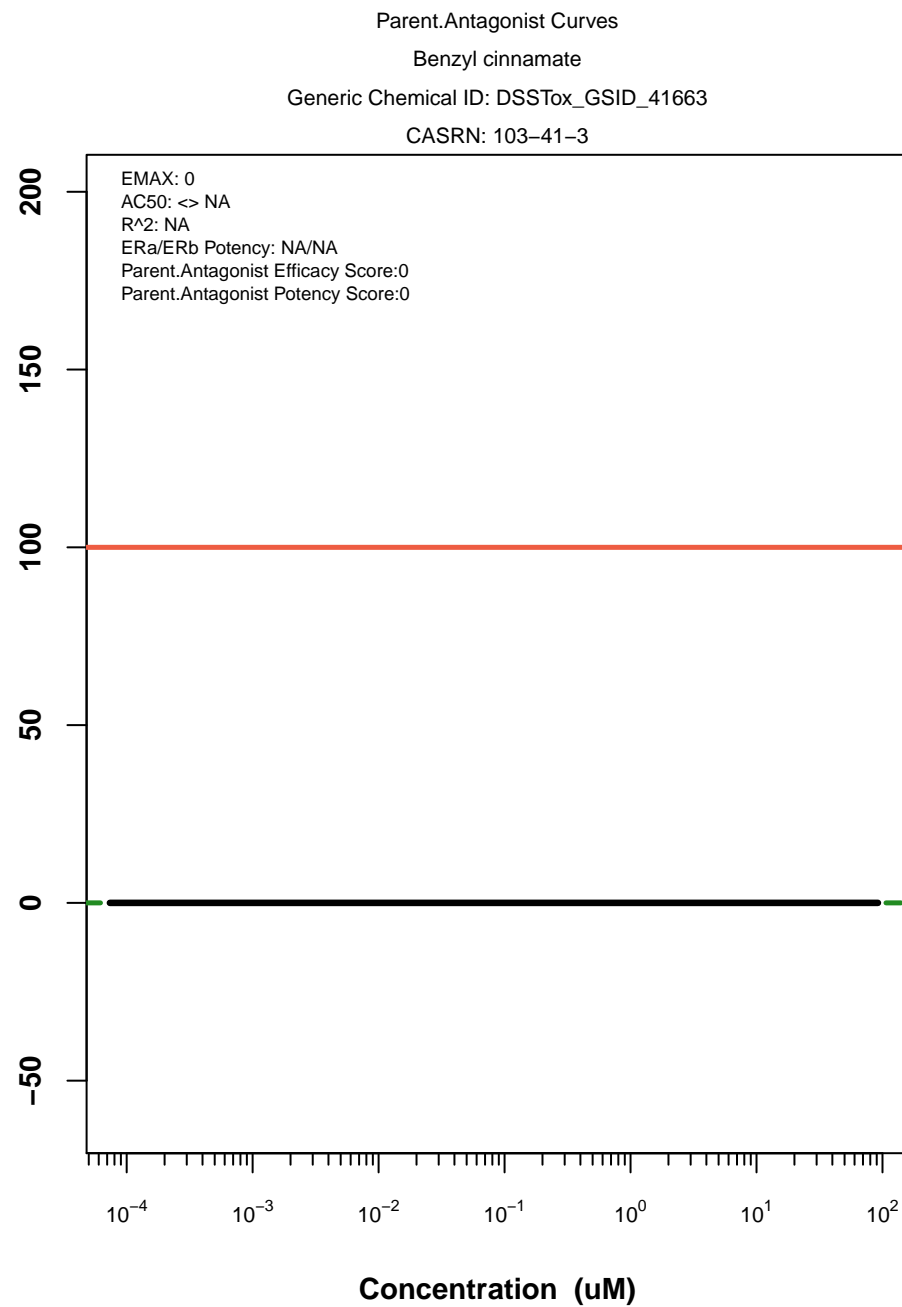
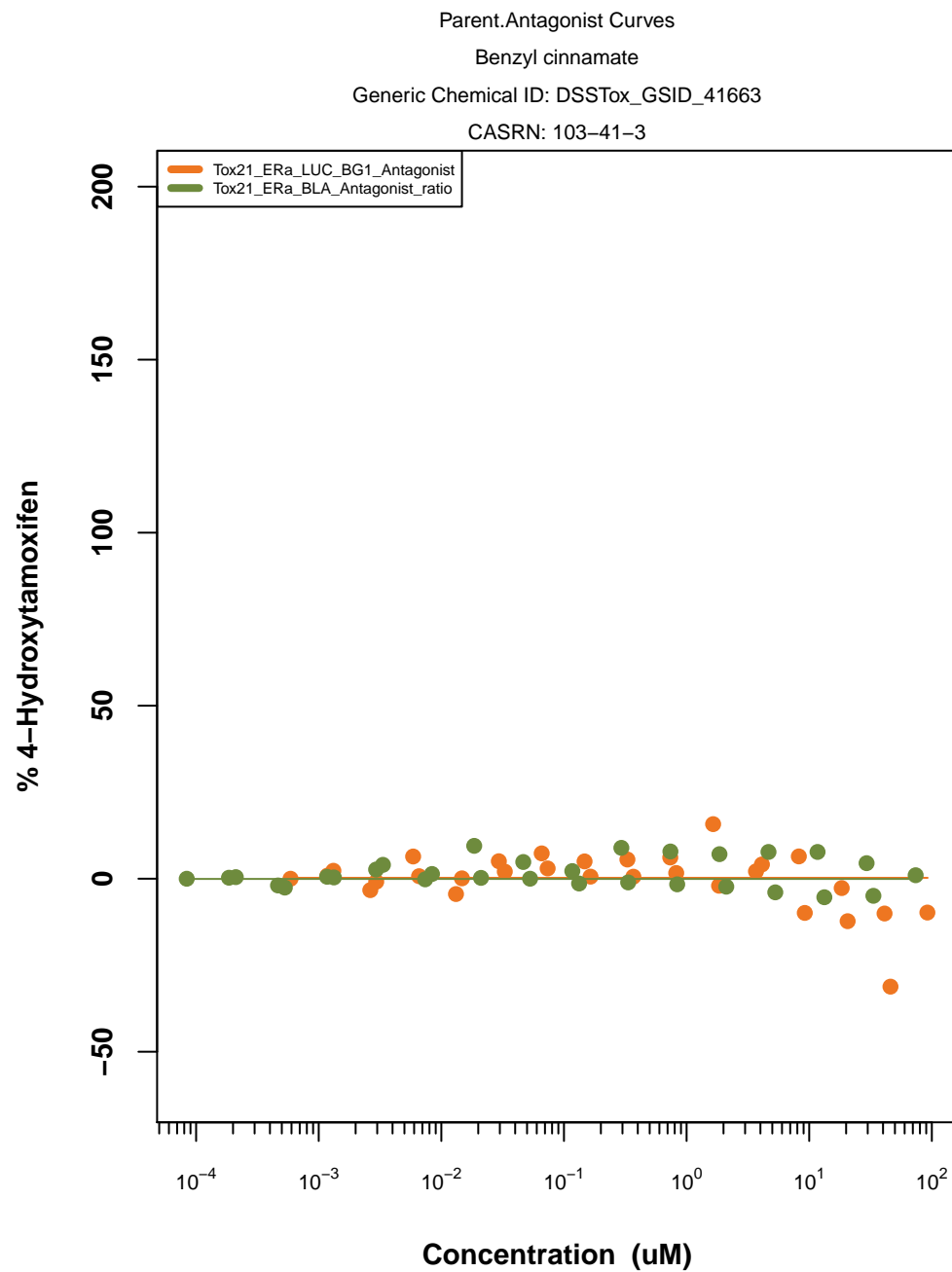


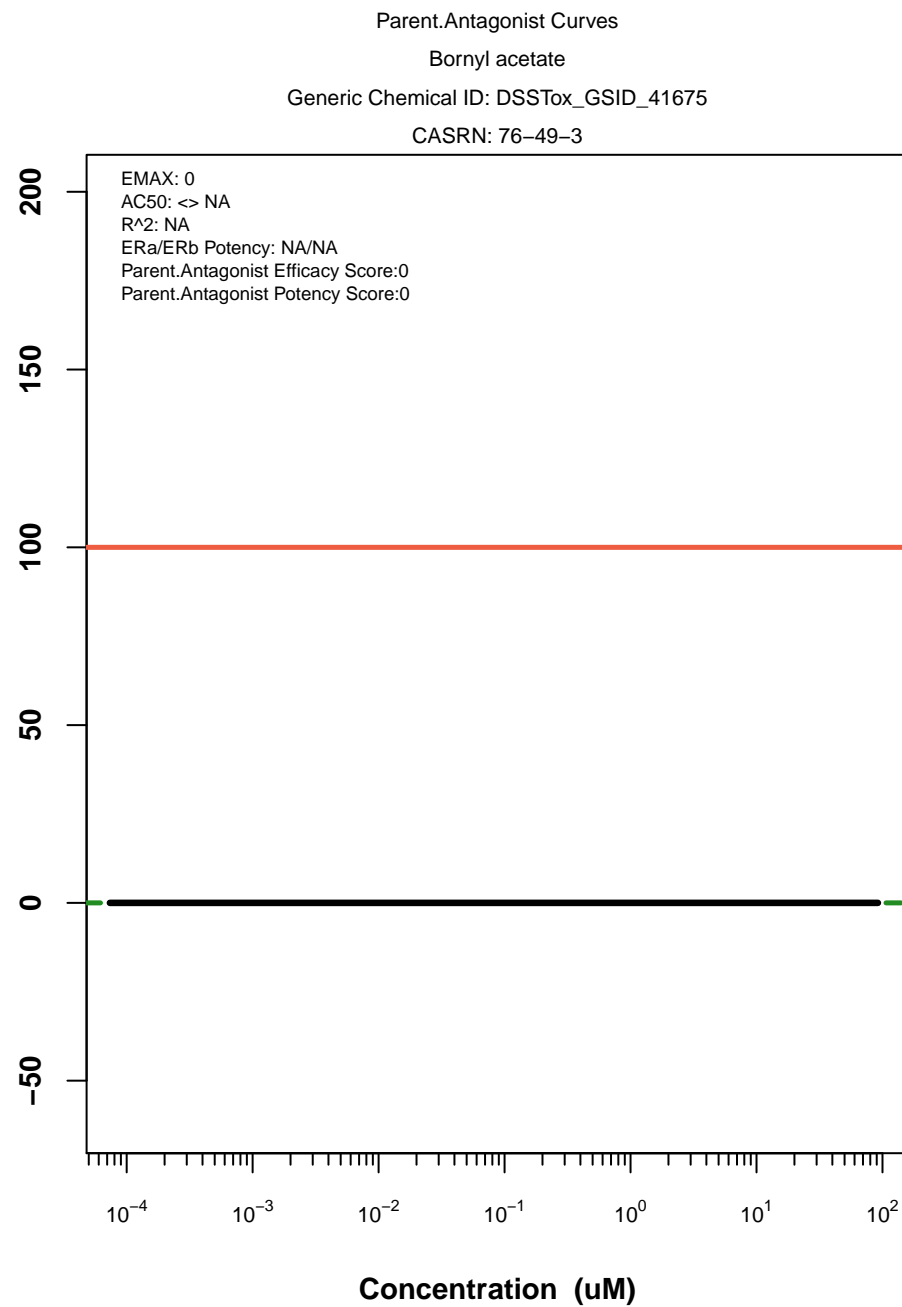
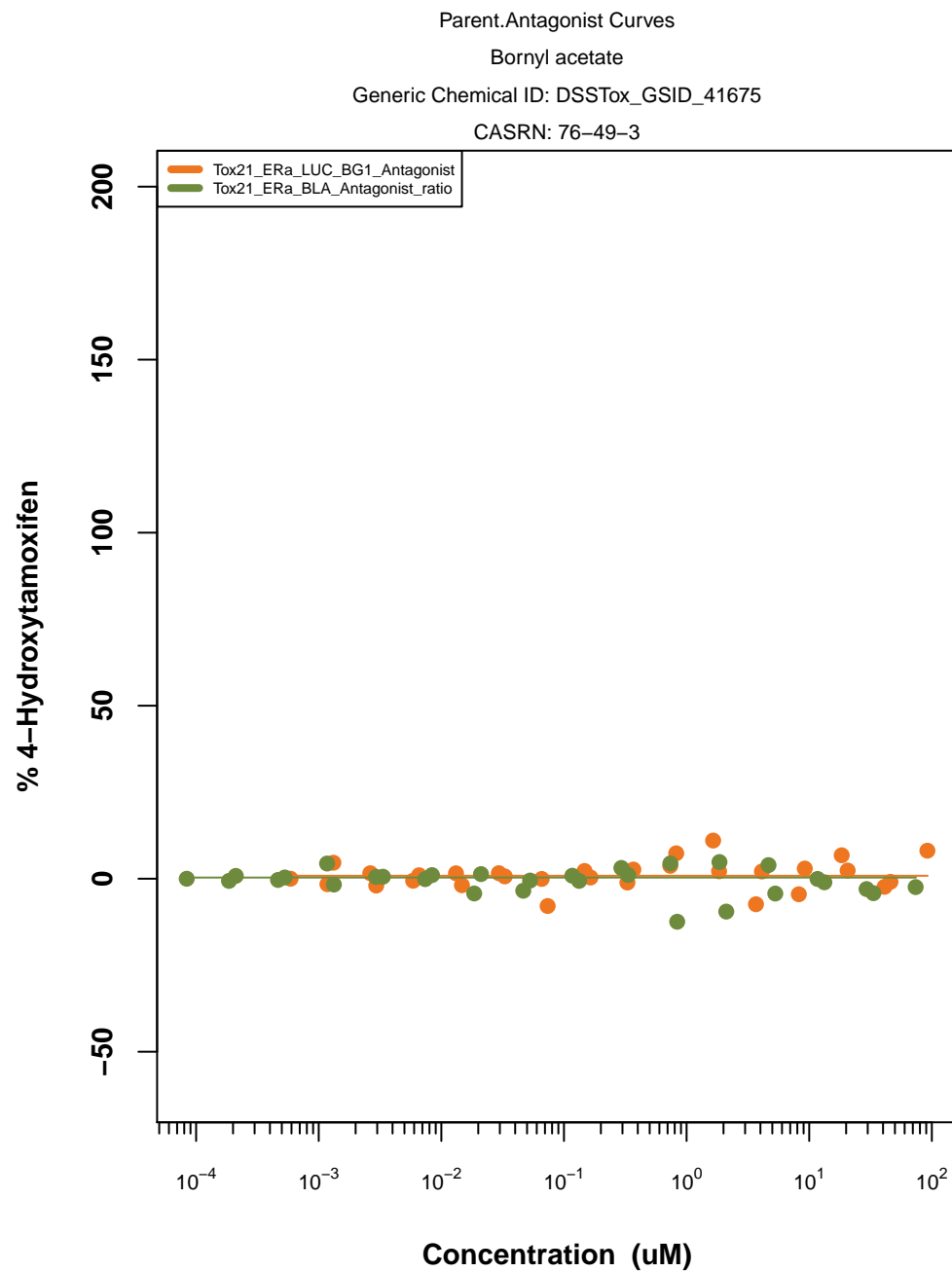
Parent.Antagonist Curves
Benzonitrile, 2-hydroxy-
Generic Chemical ID: DSSTox_GSID_41661
CASRN: 611-20-1

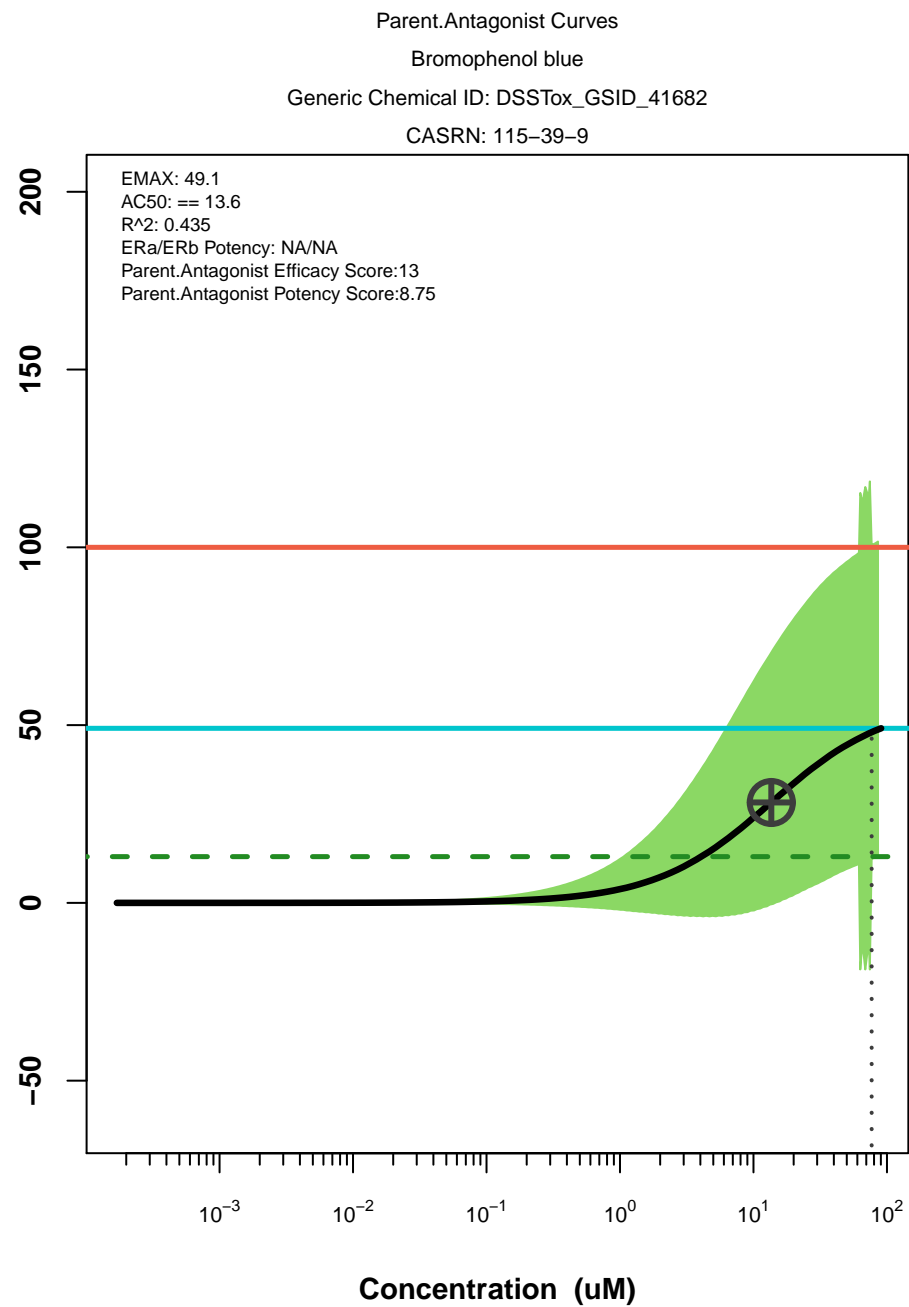
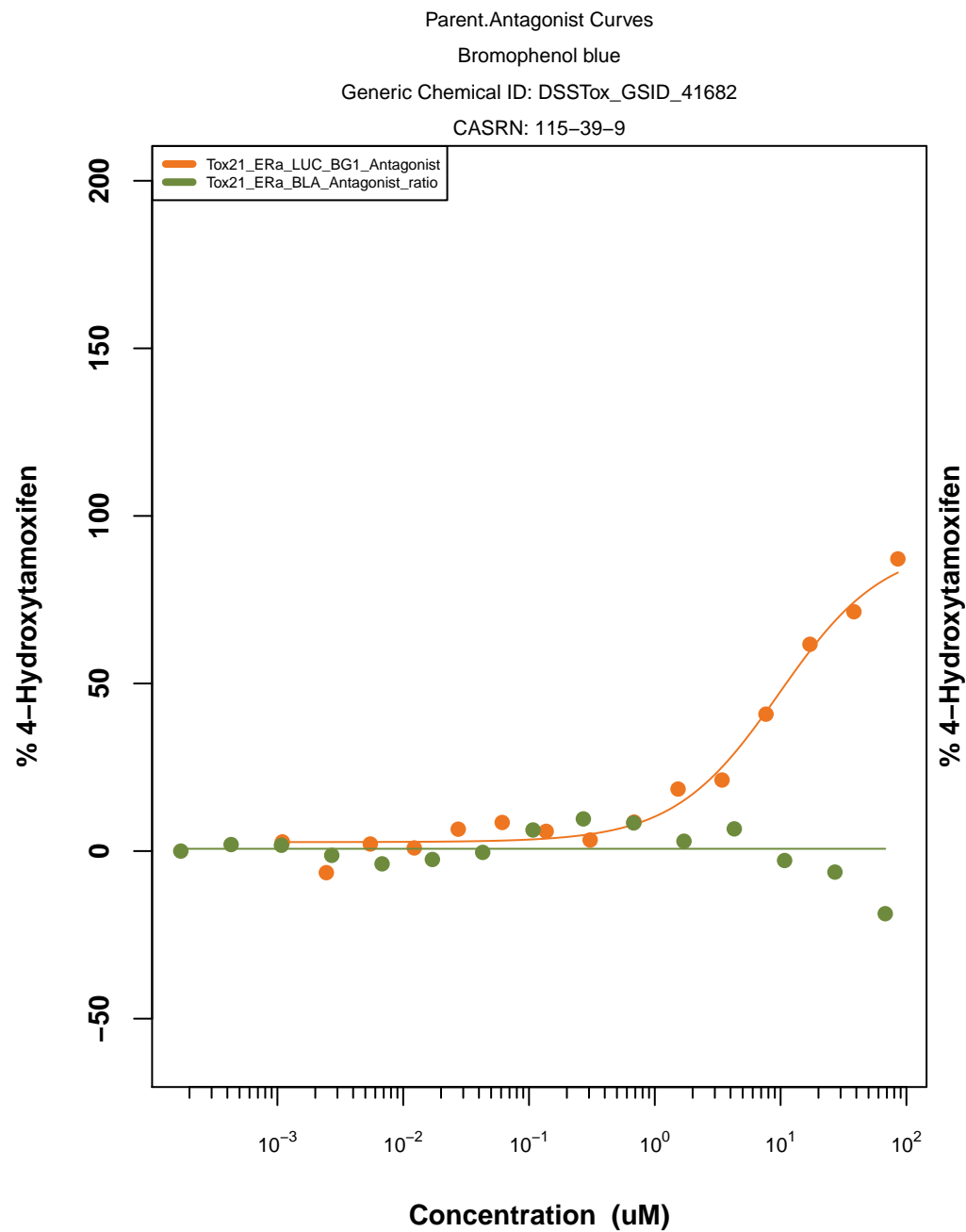


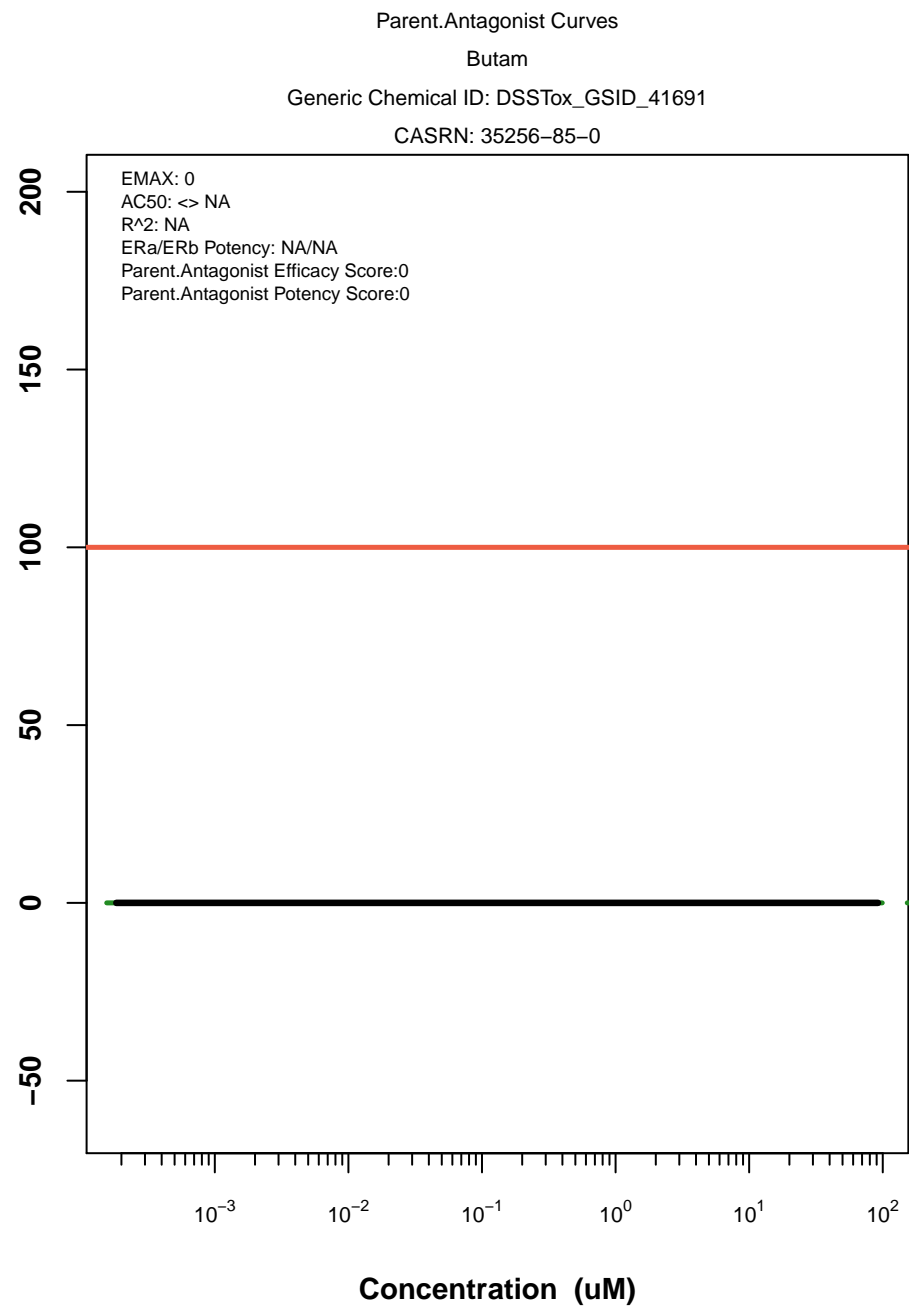
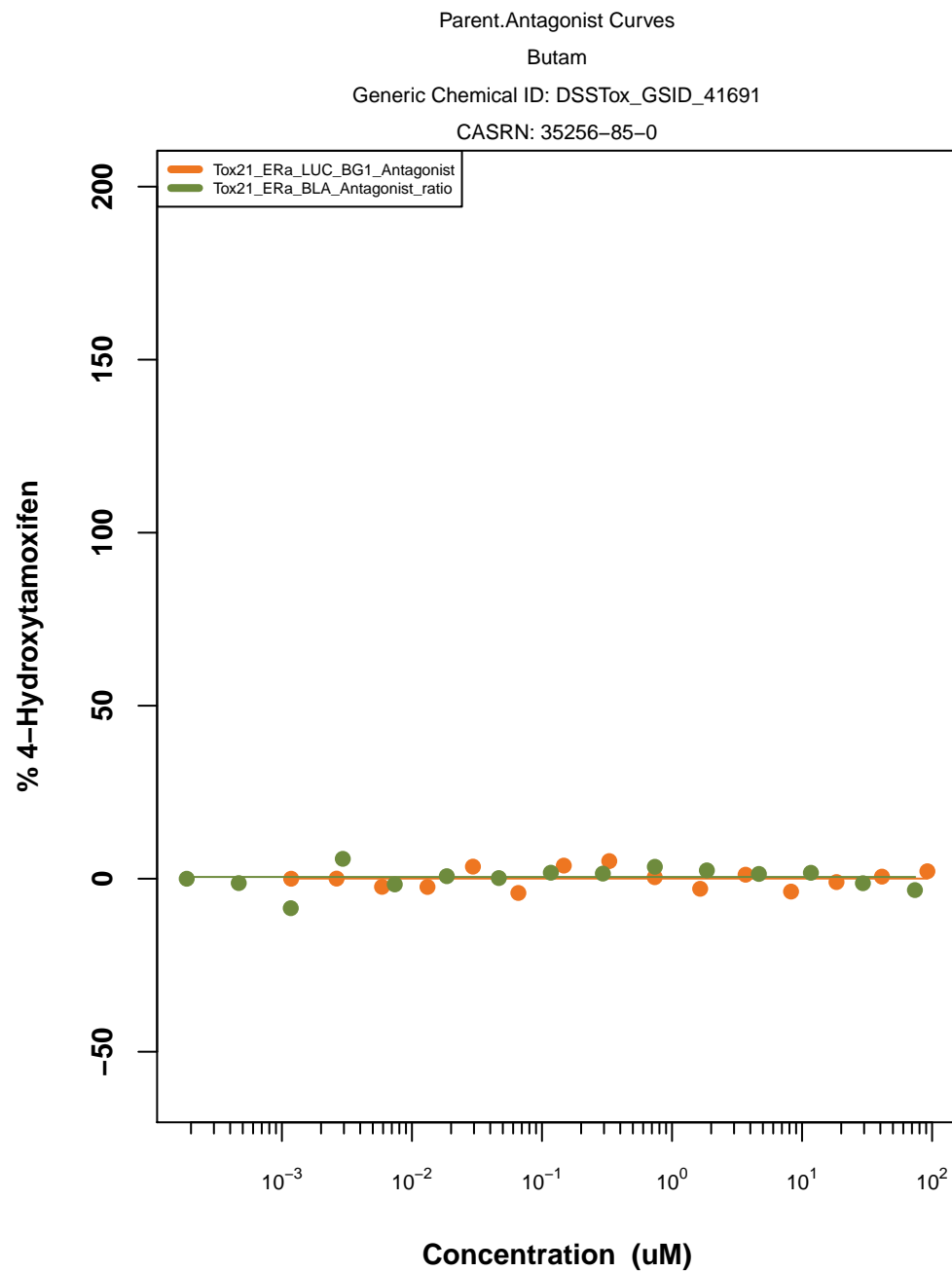
Parent.Antagonist Curves
Benzonitrile, 2-hydroxy-
Generic Chemical ID: DSSTox_GSID_41661
CASRN: 611-20-1



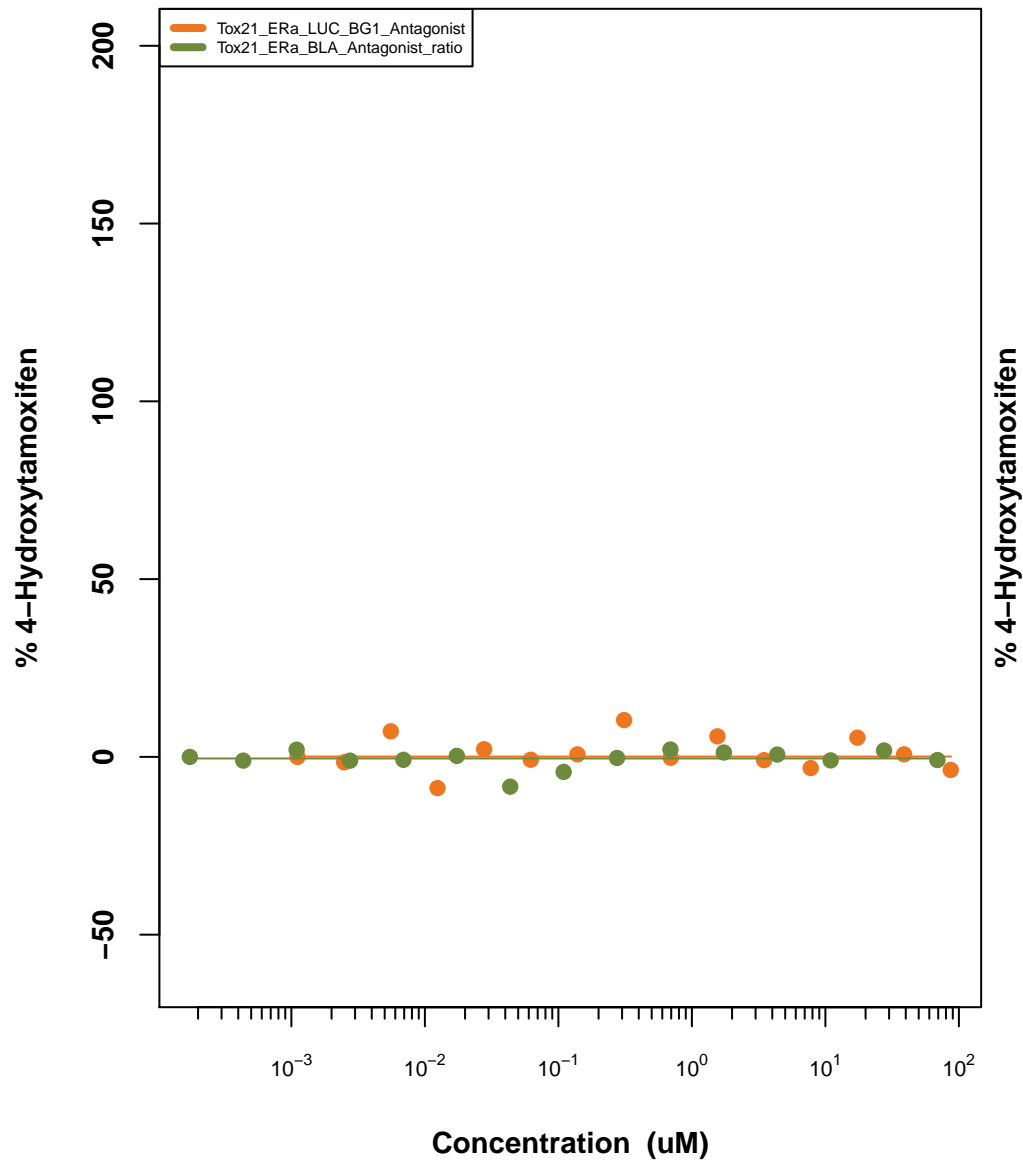




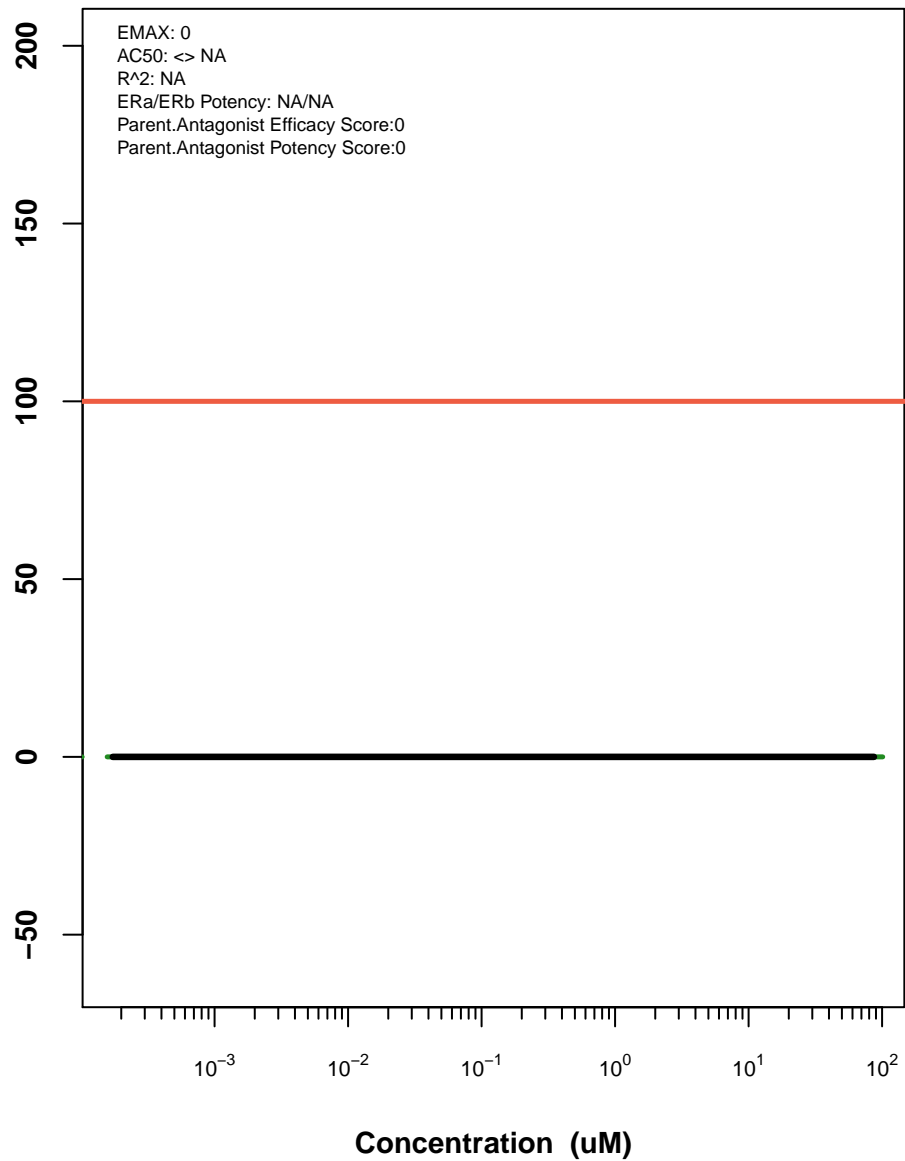




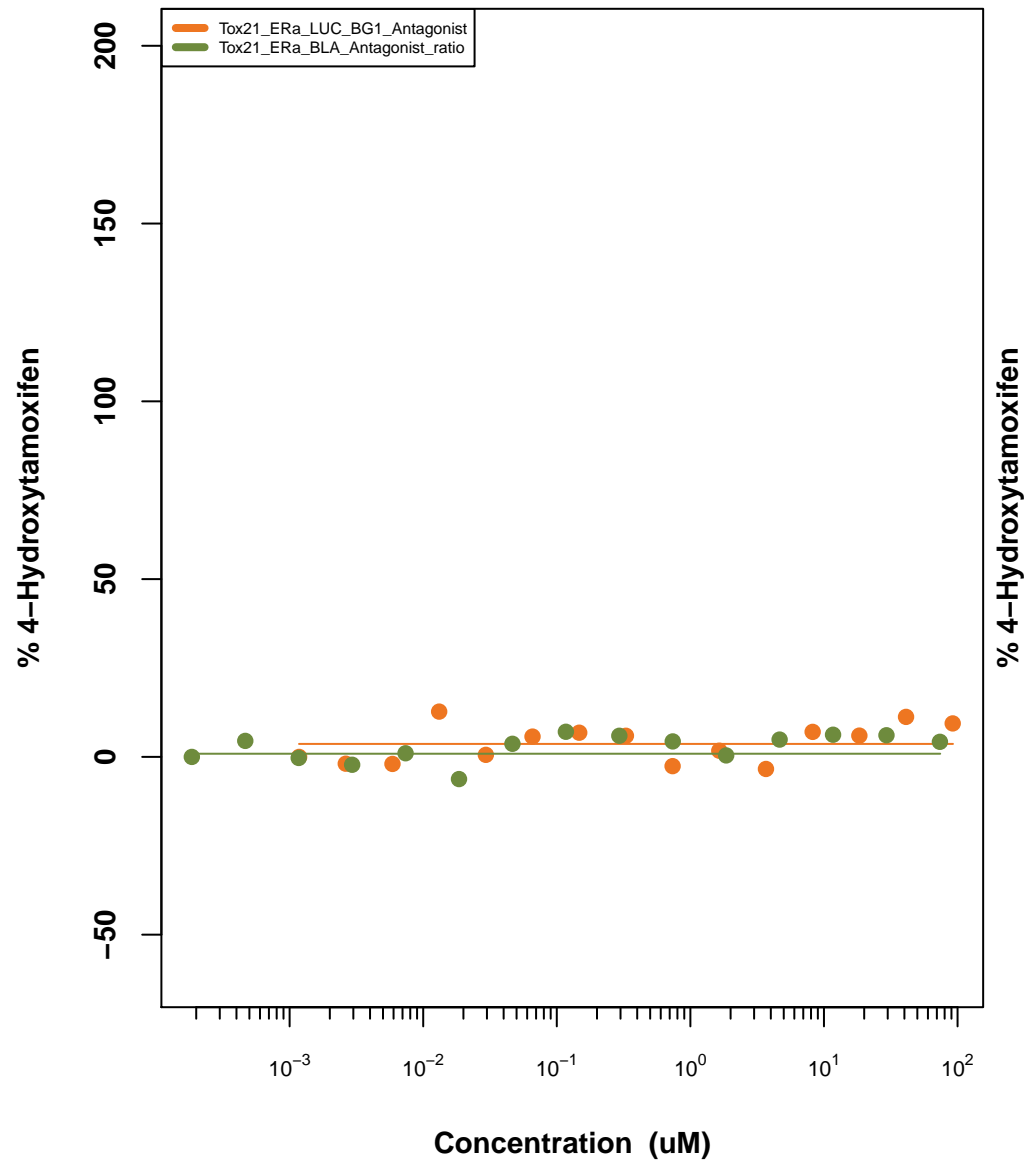
Parent.Antagonist Curves
Butylnaphthalenesulfonic acid sodium salt
Generic Chemical ID: DSSTox_GSID_41703
CASRN: 25638-17-9



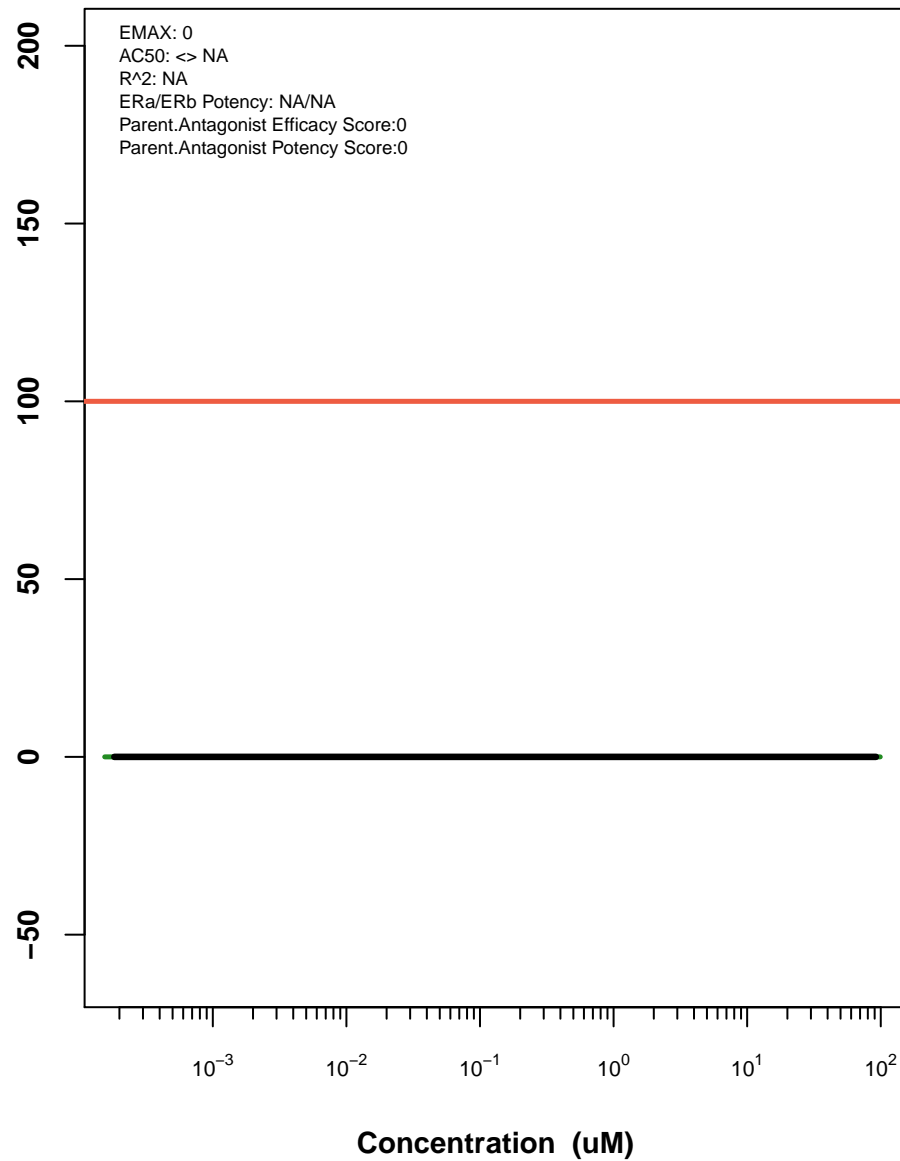
Parent.Antagonist Curves
Butylnaphthalenesulfonic acid sodium salt
Generic Chemical ID: DSSTox_GSID_41703
CASRN: 25638-17-9



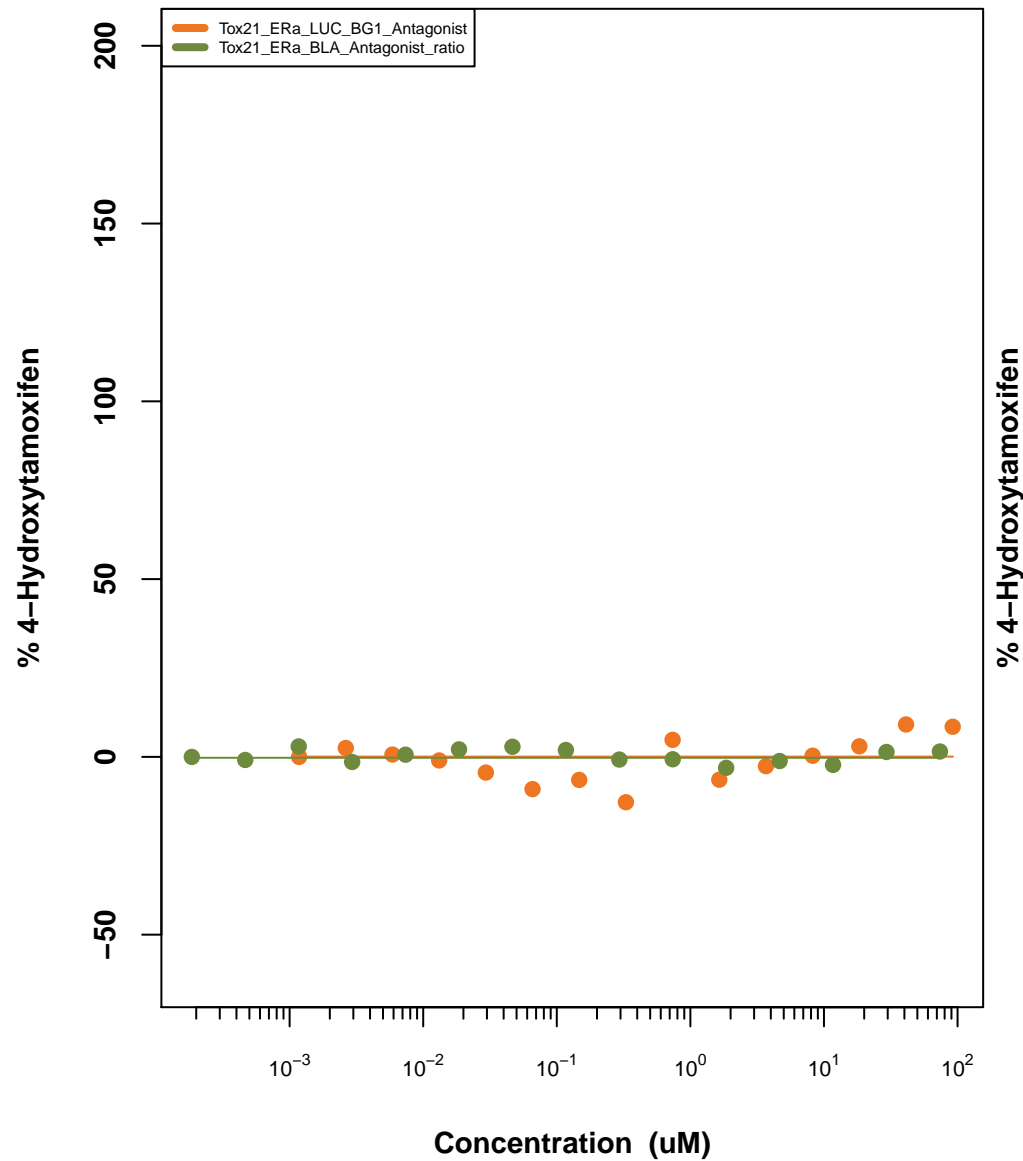
Parent.Antagonist Curves
C.I. Acid orange 24, monosodium salt
Generic Chemical ID: DSSTox_GSID_41708
CASRN: 1320-07-6



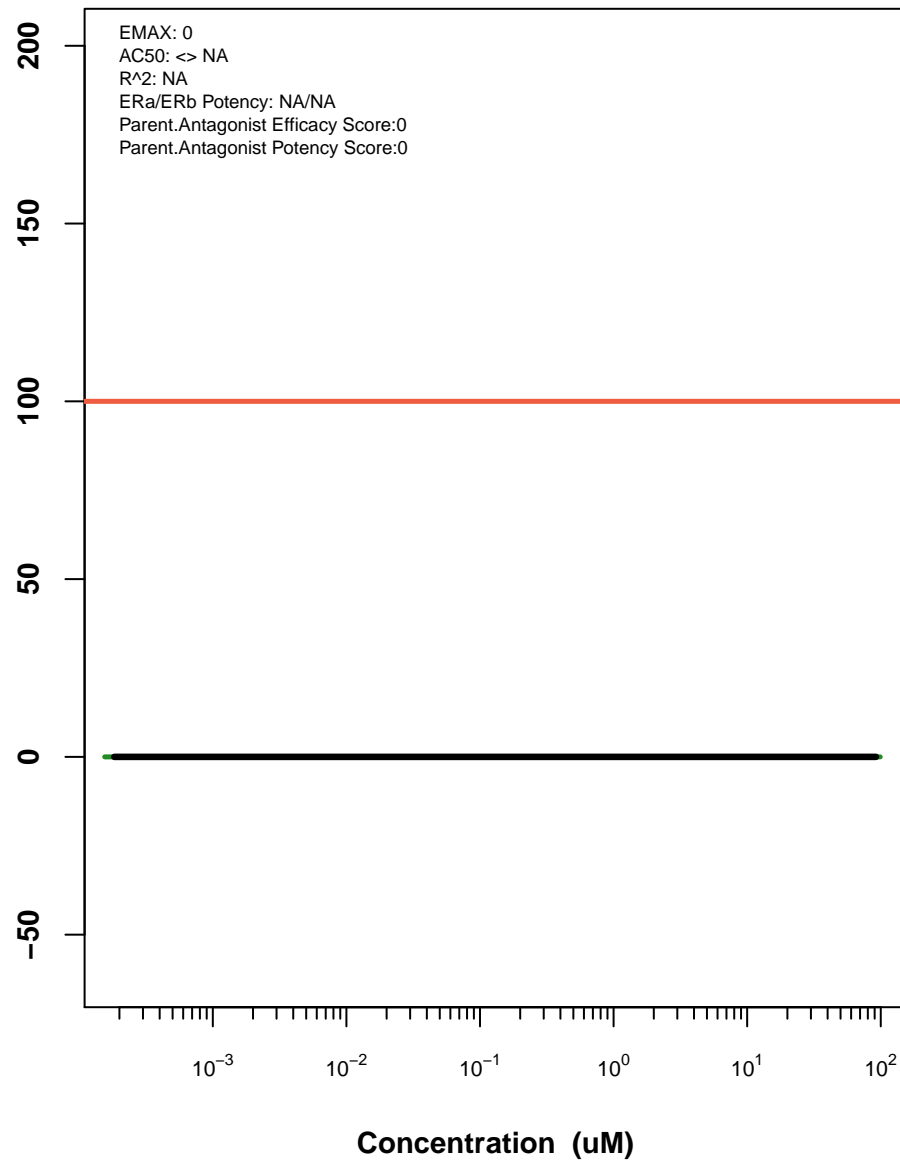
Parent.Antagonist Curves
C.I. Acid orange 24, monosodium salt
Generic Chemical ID: DSSTox_GSID_41708
CASRN: 1320-07-6



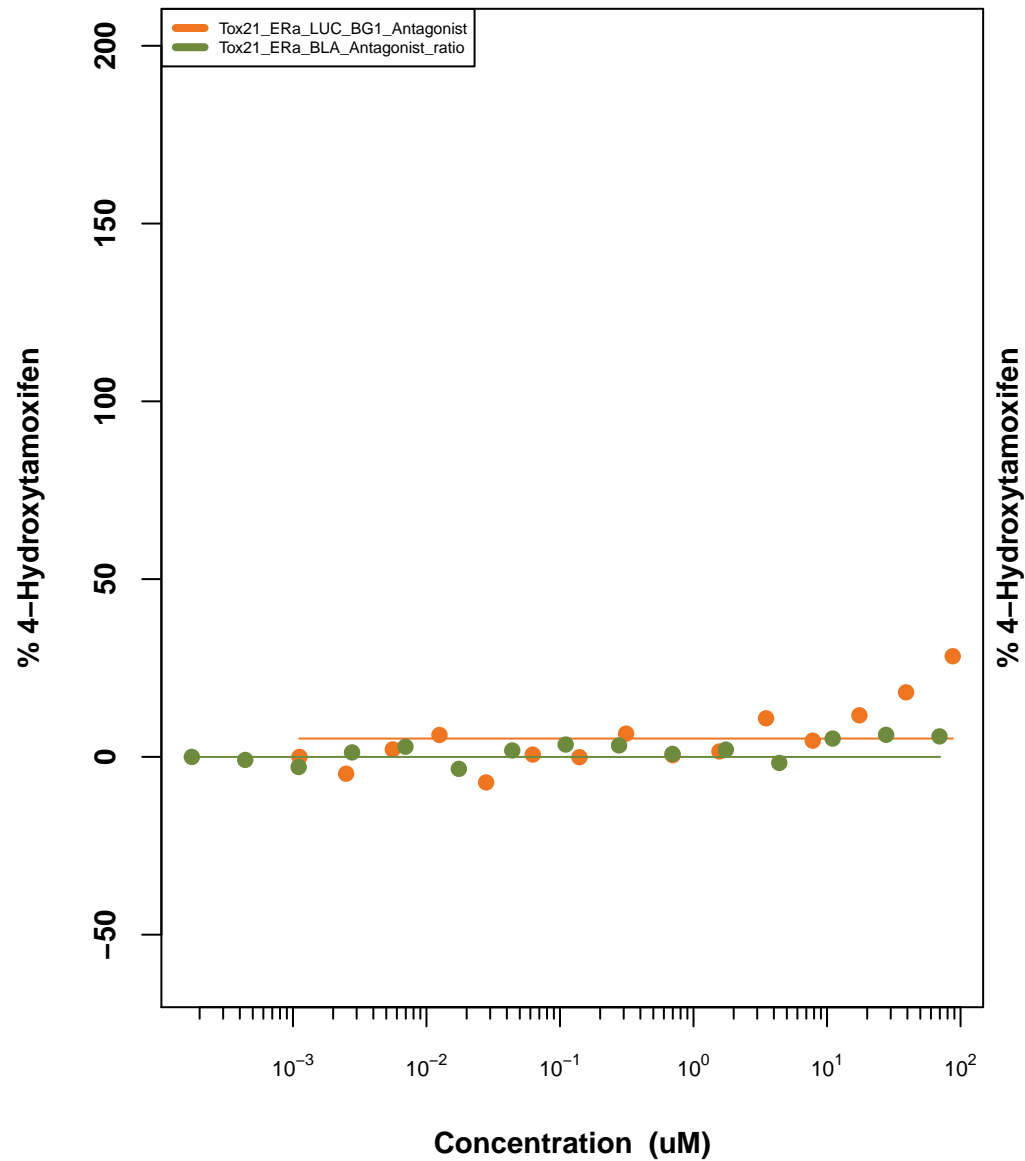
Parent.Antagonist Curves
C.I. Acid orange 8, monosodium salt
Generic Chemical ID: DSSTox_GSID_41709
CASRN: 5850-86-2



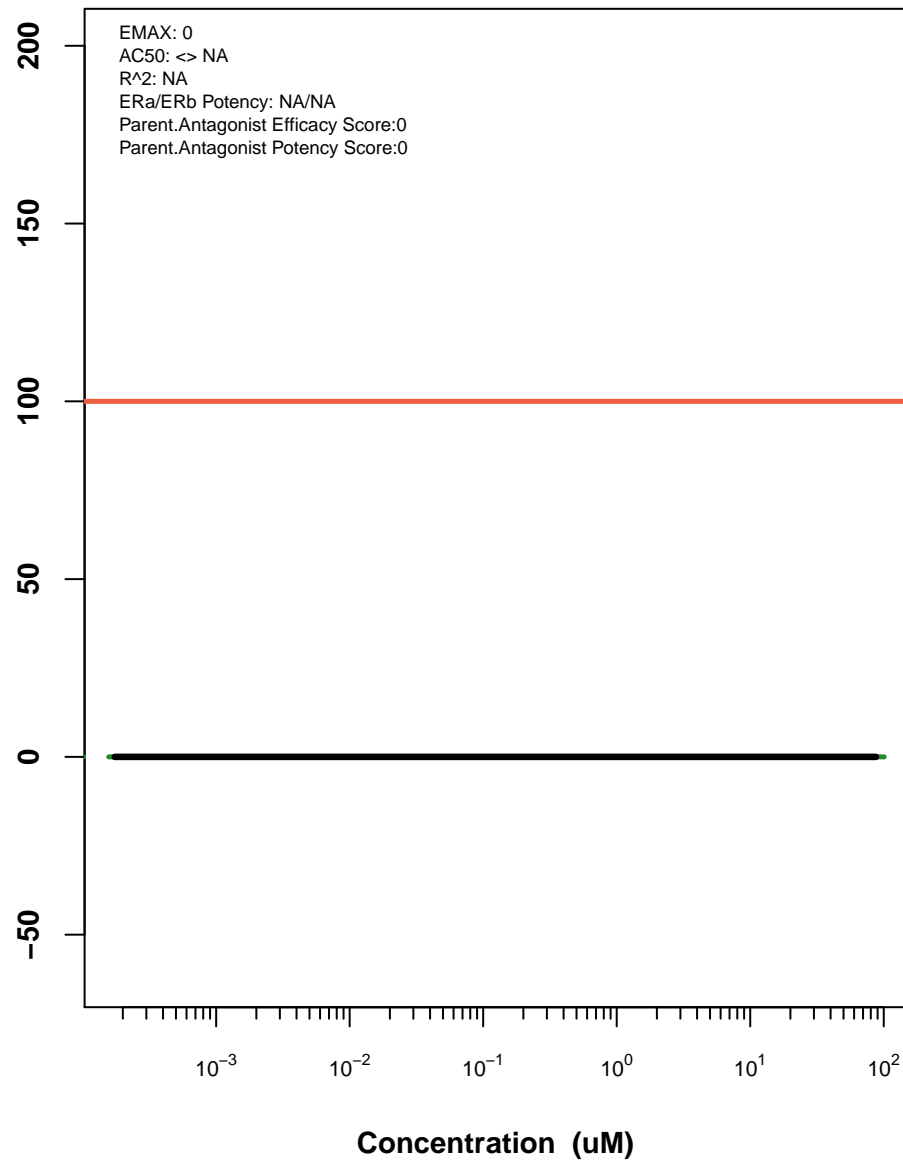
Parent.Antagonist Curves
C.I. Acid orange 8, monosodium salt
Generic Chemical ID: DSSTox_GSID_41709
CASRN: 5850-86-2



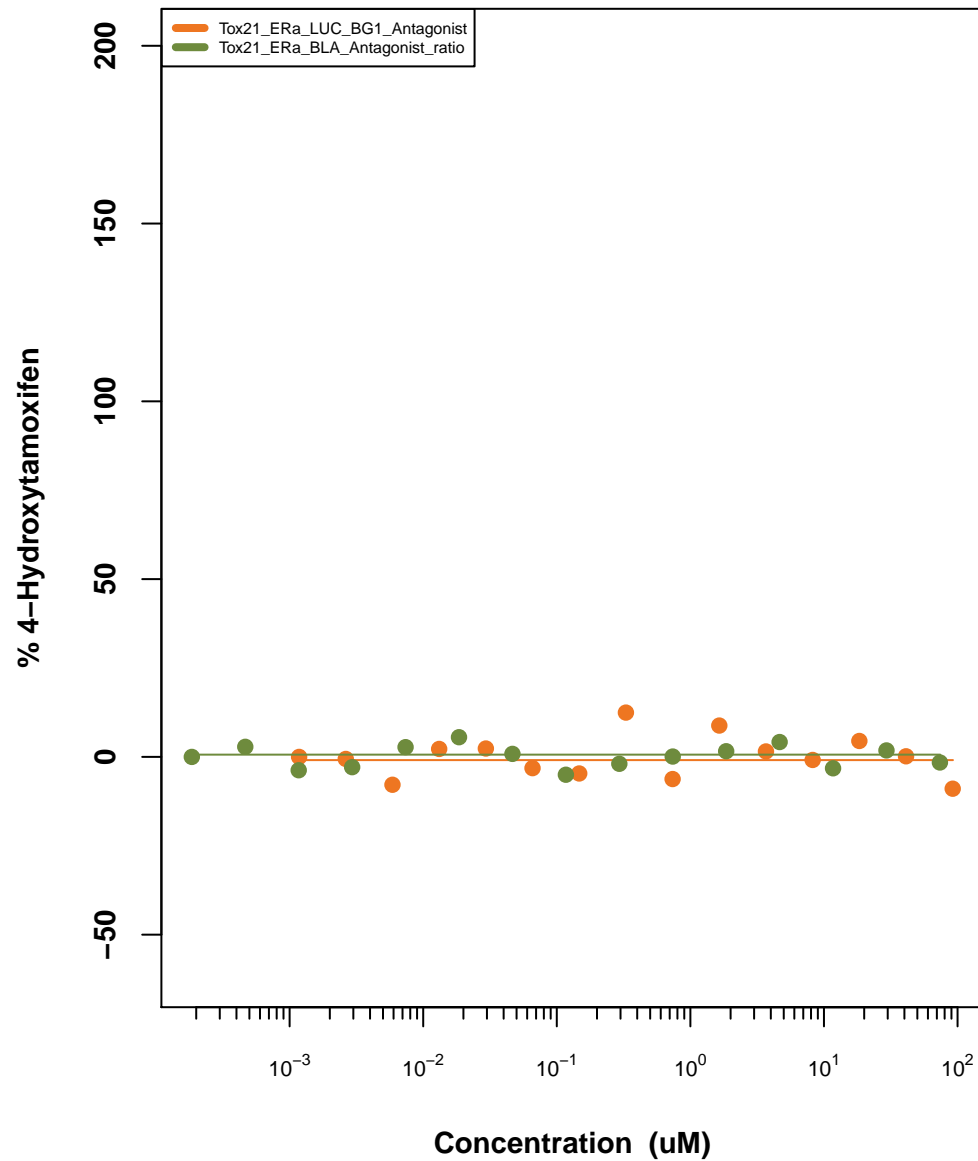
Parent.Antagonist Curves
C.I. Acid violet 12, disodium salt
Generic Chemical ID: DSSTox_GSID_41715
CASRN: 6625-46-3



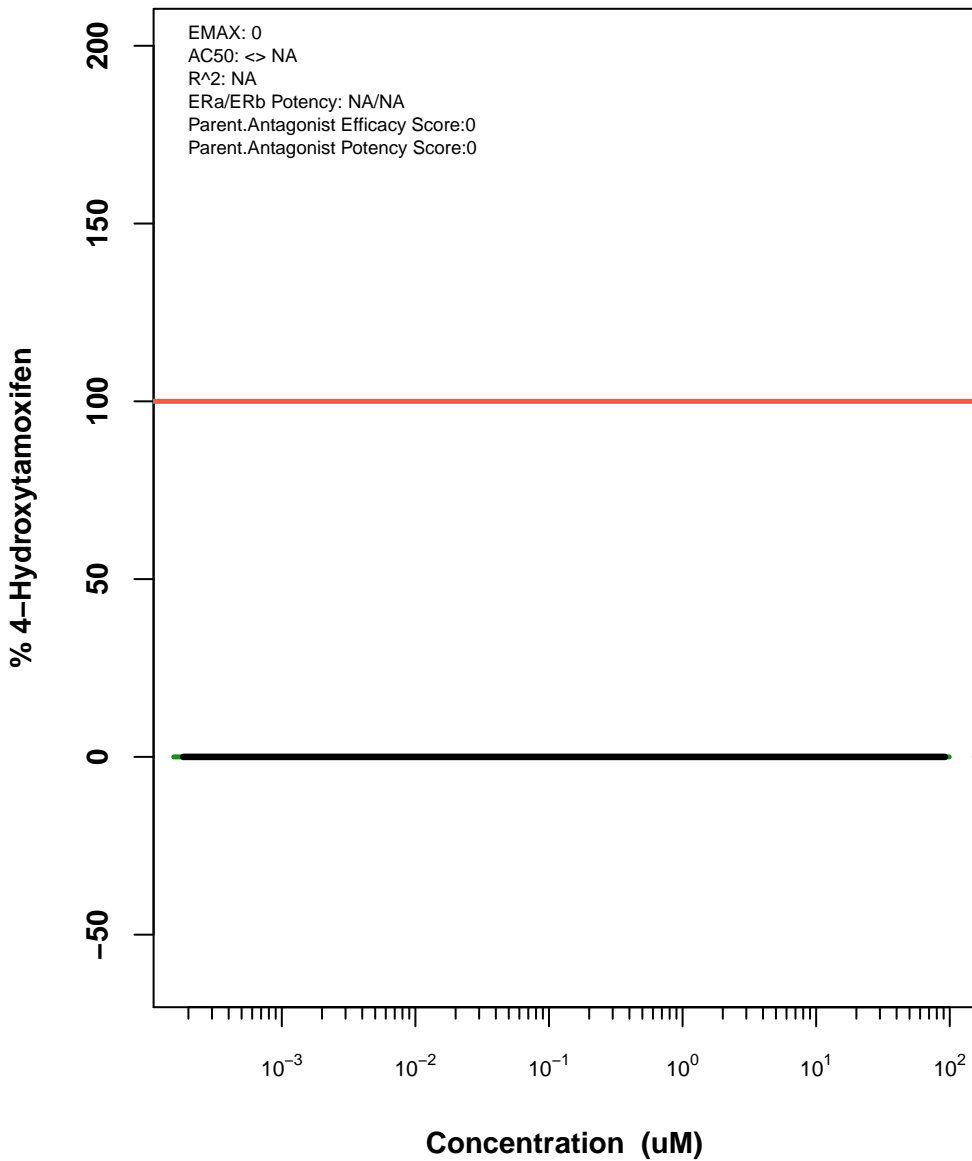
Parent.Antagonist Curves
C.I. Acid violet 12, disodium salt
Generic Chemical ID: DSSTox_GSID_41715
CASRN: 6625-46-3

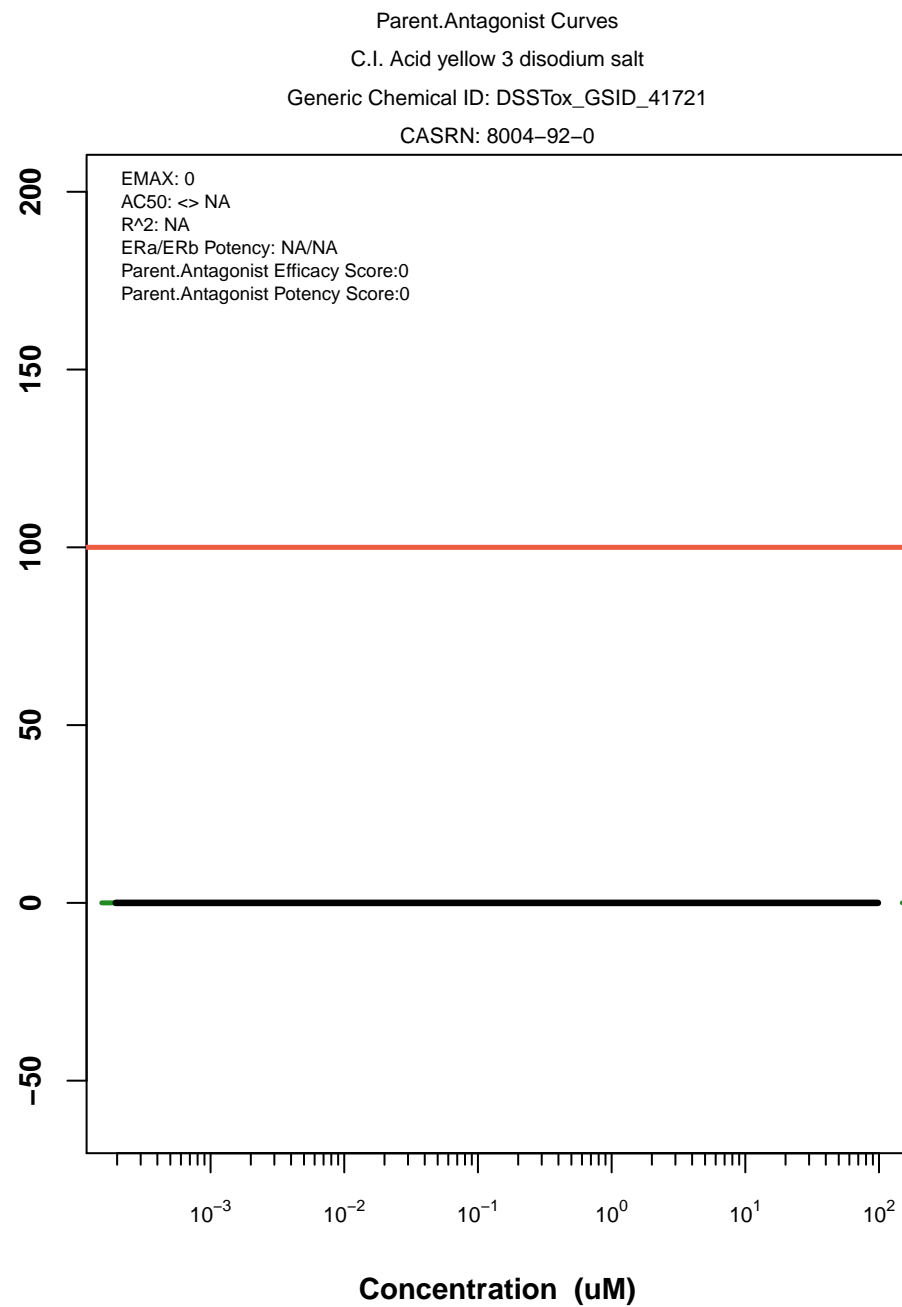
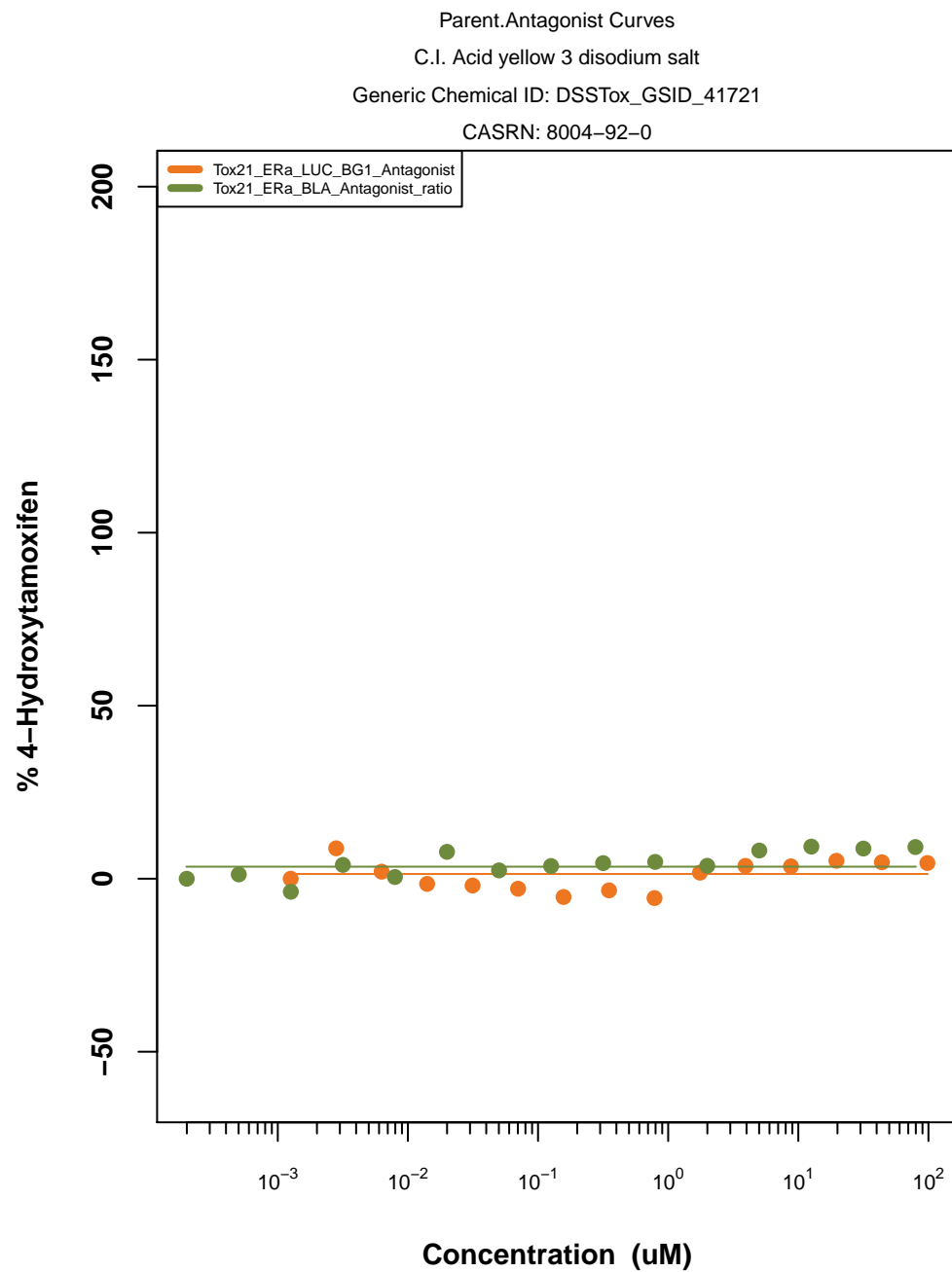


Parent.Antagonist Curves
C.I. Acid yellow 17, disodium salt
Generic Chemical ID: DSSTox_GSID_41719
CASRN: 6359-98-4

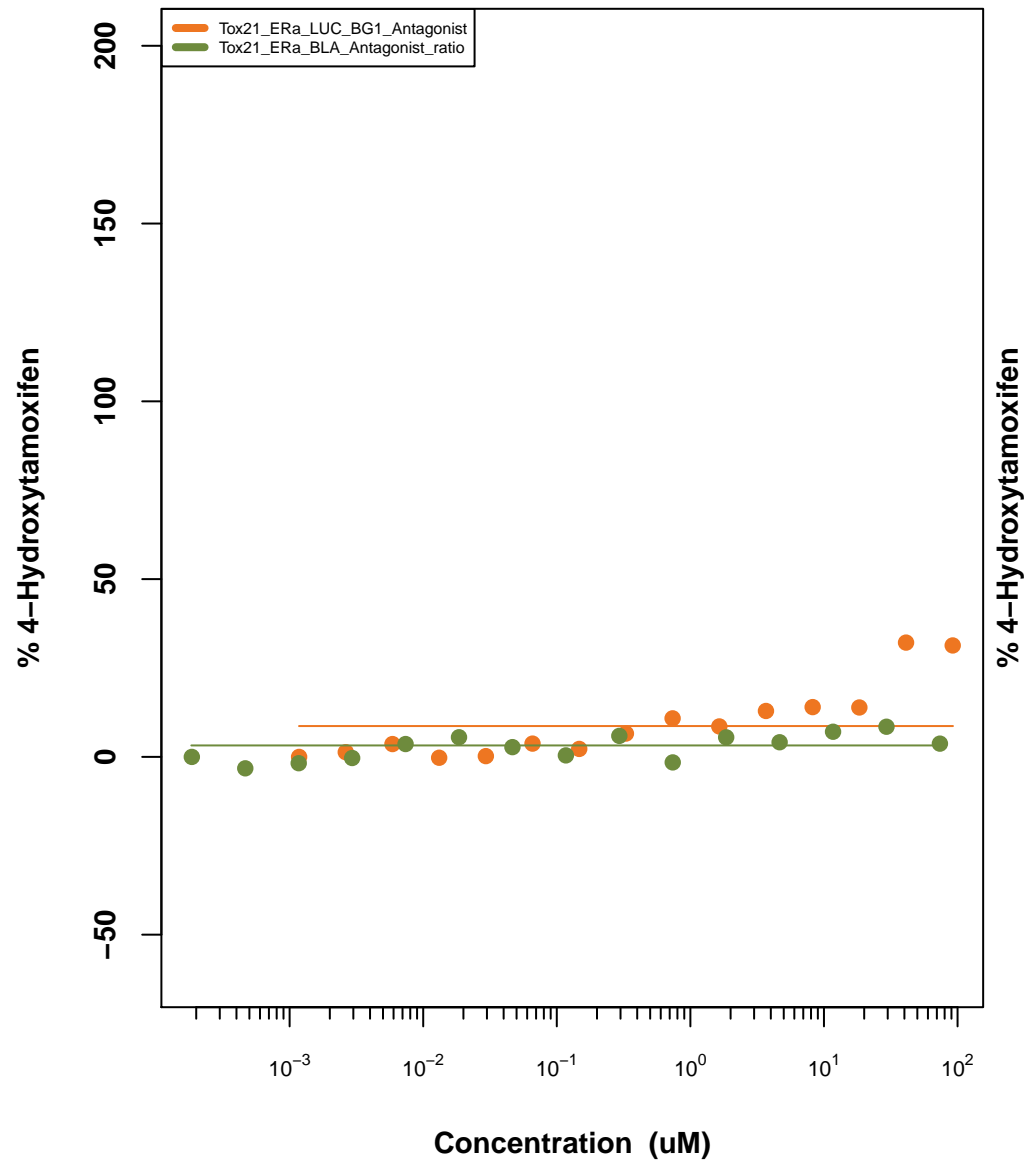


Parent.Antagonist Curves
C.I. Acid yellow 17, disodium salt
Generic Chemical ID: DSSTox_GSID_41719
CASRN: 6359-98-4

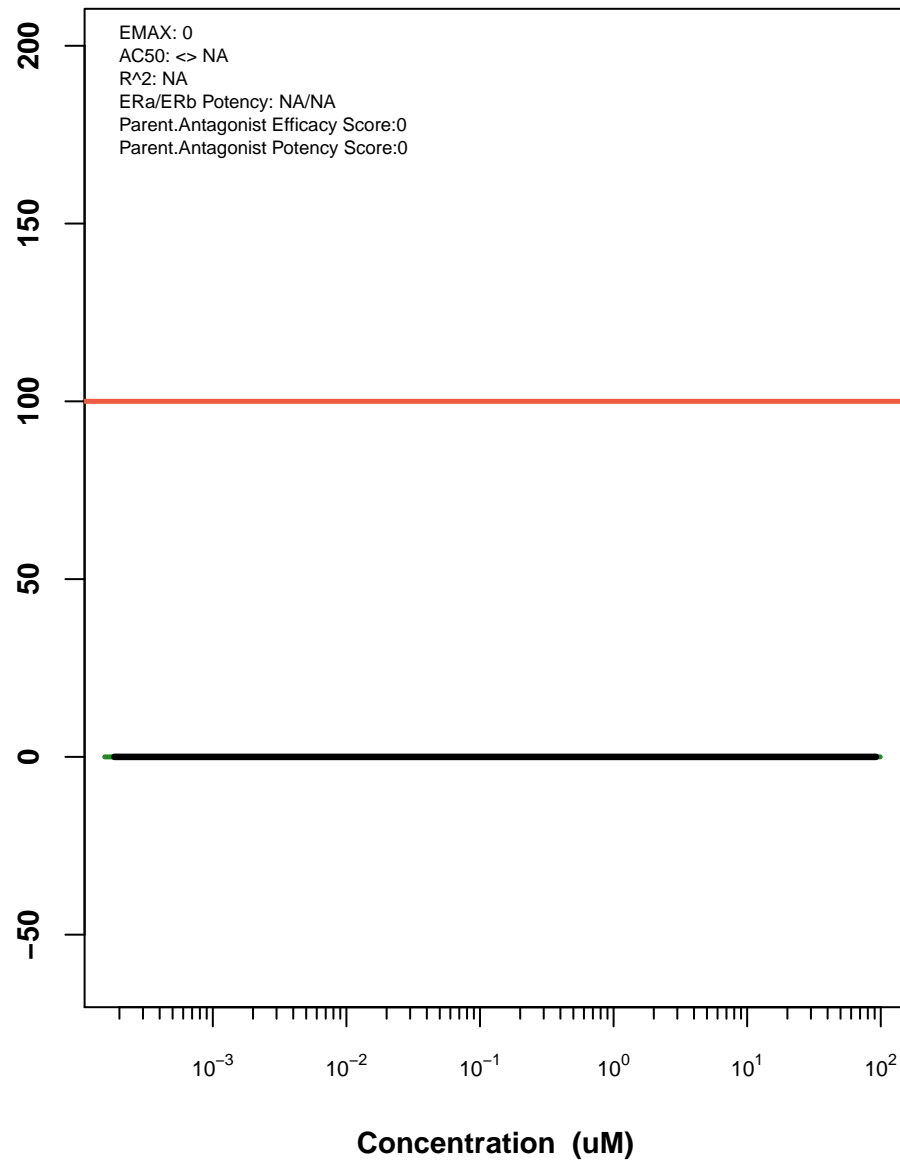




Parent.Antagonist Curves
C.I. Direct red 81 disodium salt
Generic Chemical ID: DSSTox_GSID_41726
CASRN: 2610-11-9



Parent.Antagonist Curves
C.I. Direct red 81 disodium salt
Generic Chemical ID: DSSTox_GSID_41726
CASRN: 2610-11-9

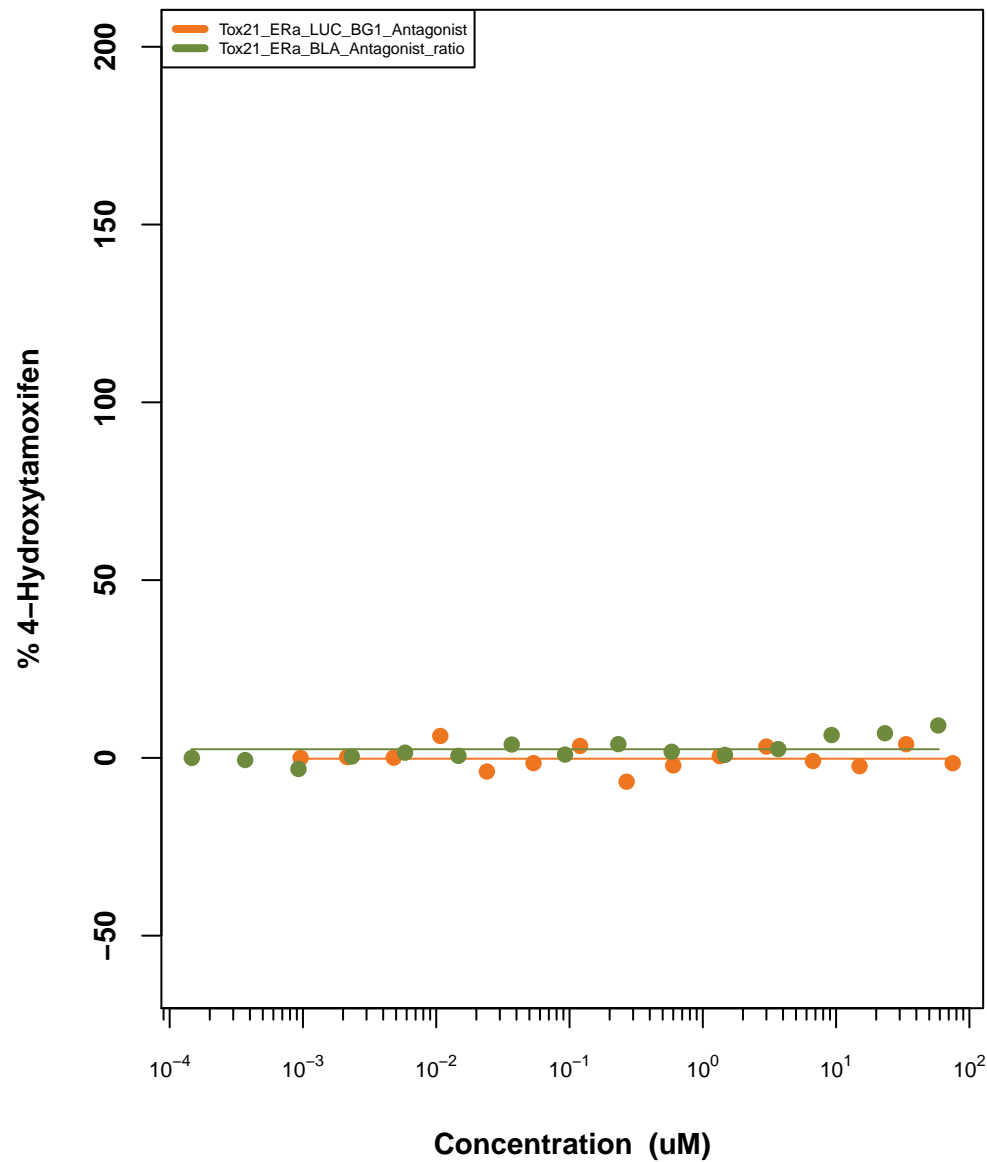


Parent.Antagonist Curves

C.I. Direct yellow 12

Generic Chemical ID: DSSTox_GSID_41728

CASRN: 2870-32-8

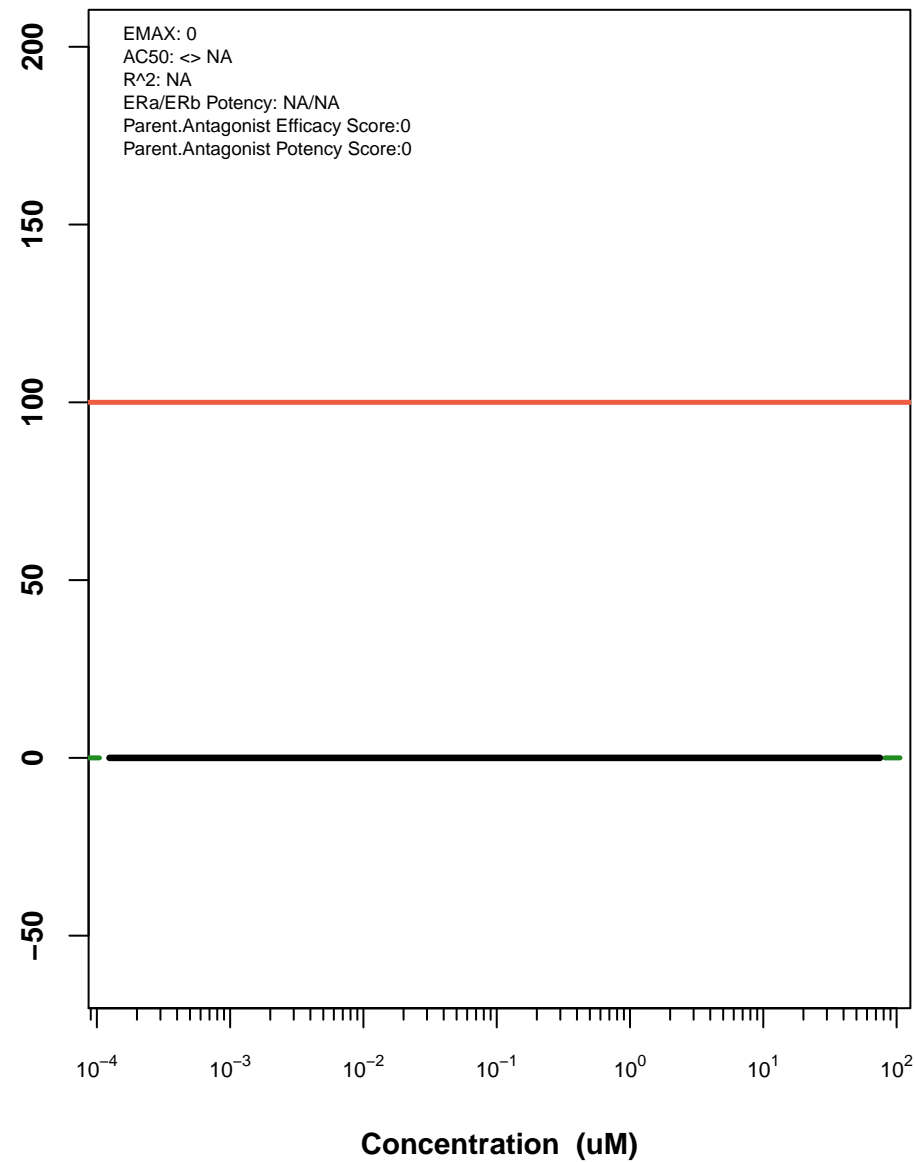


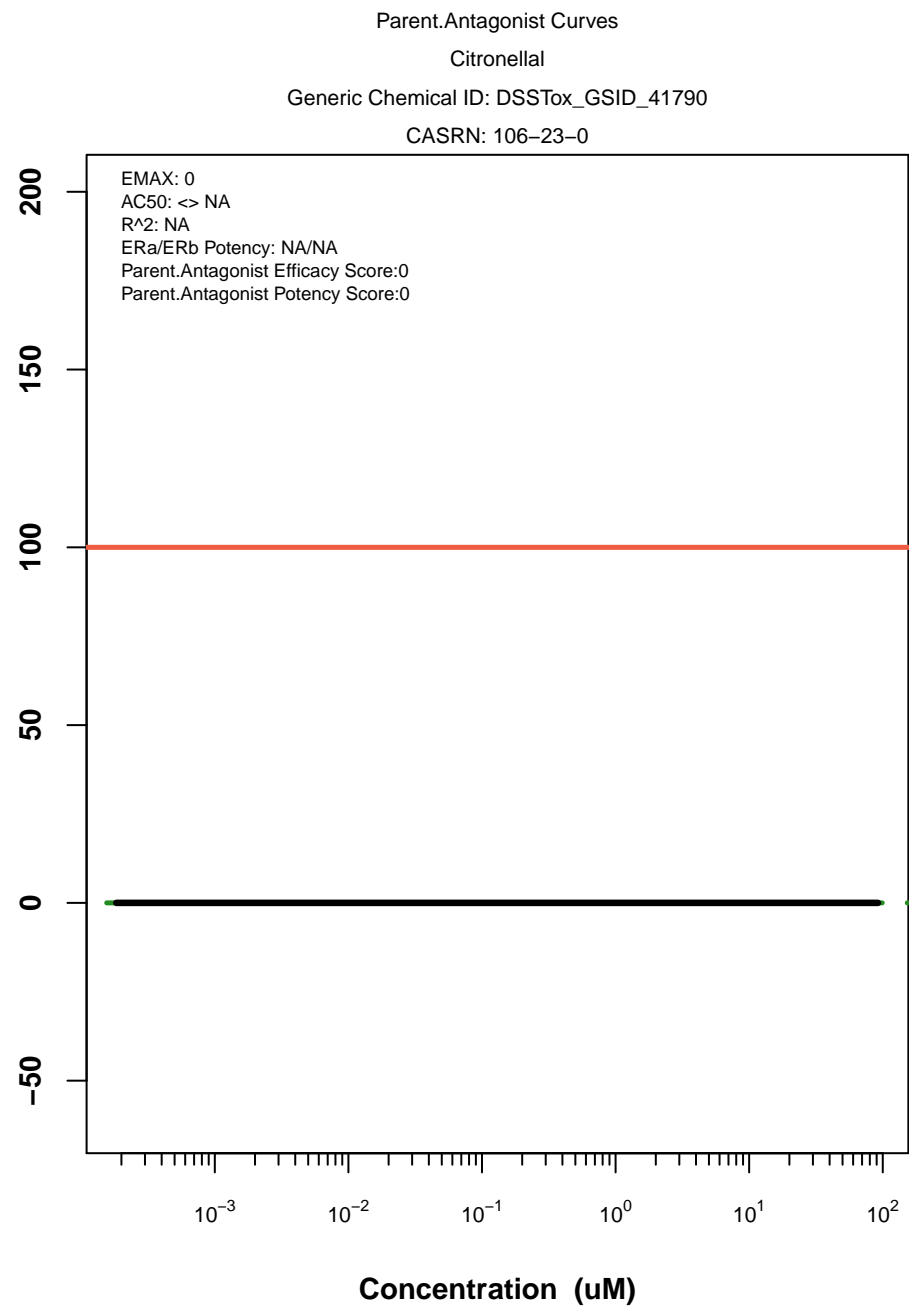
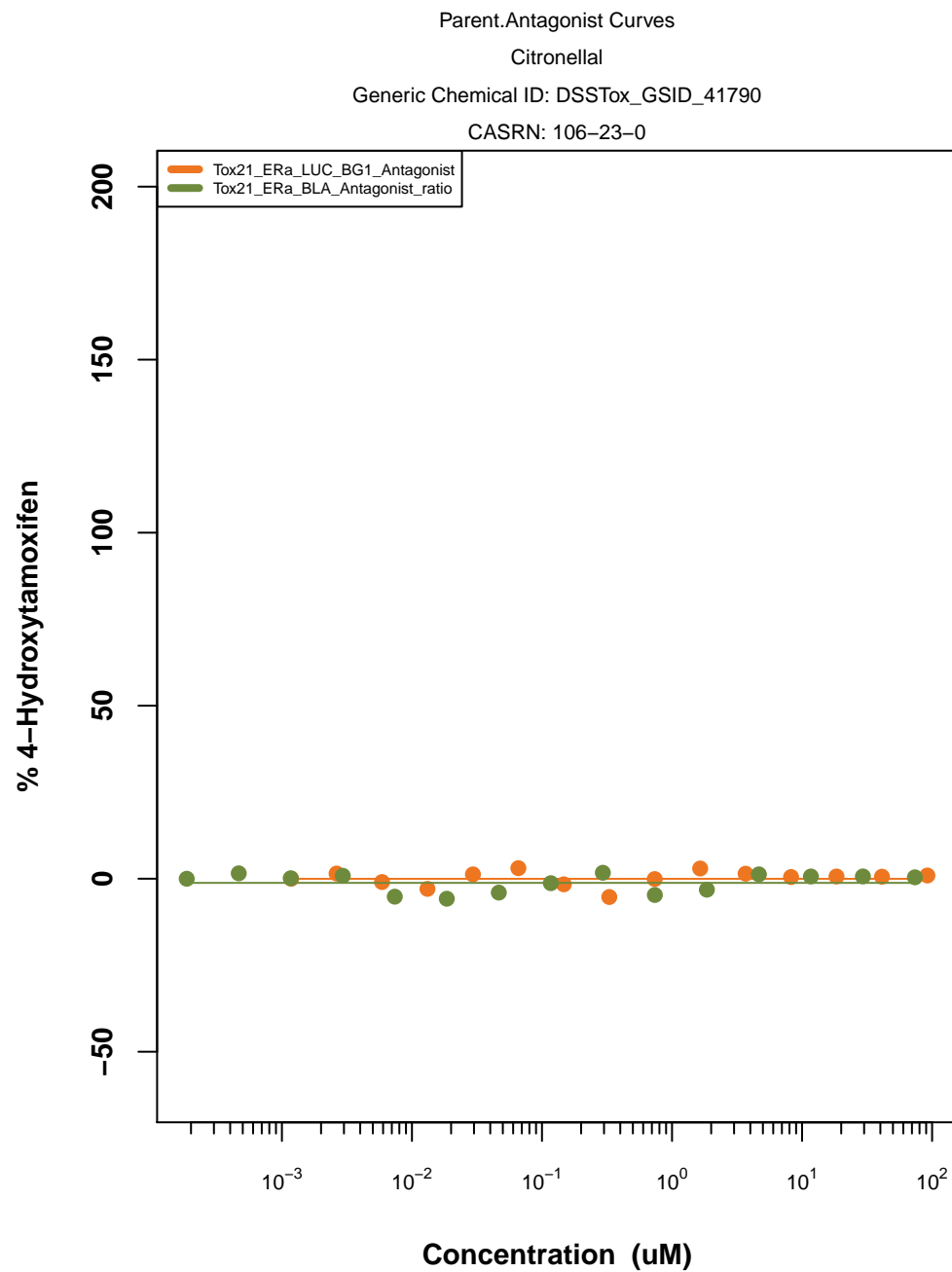
Parent.Antagonist Curves

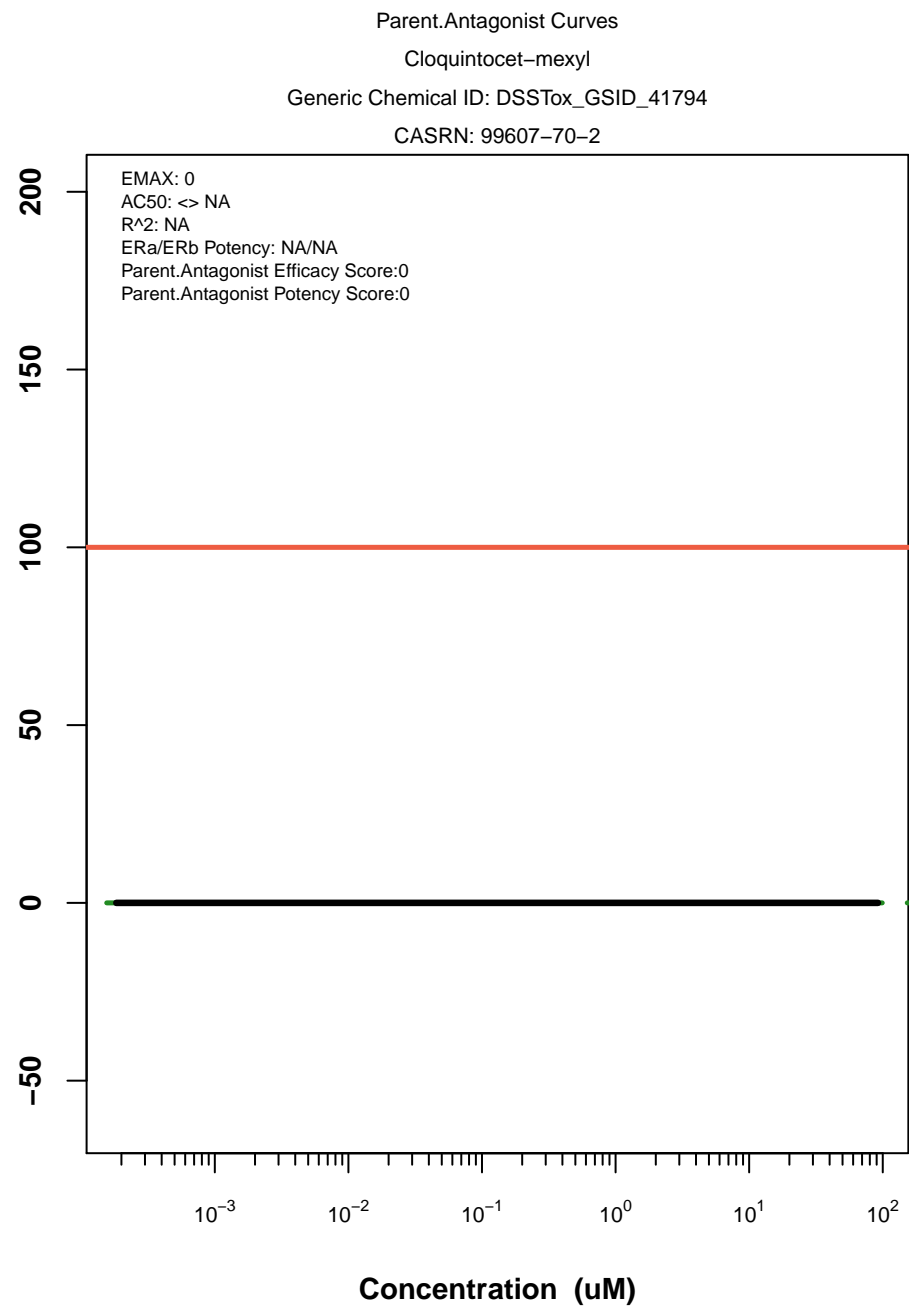
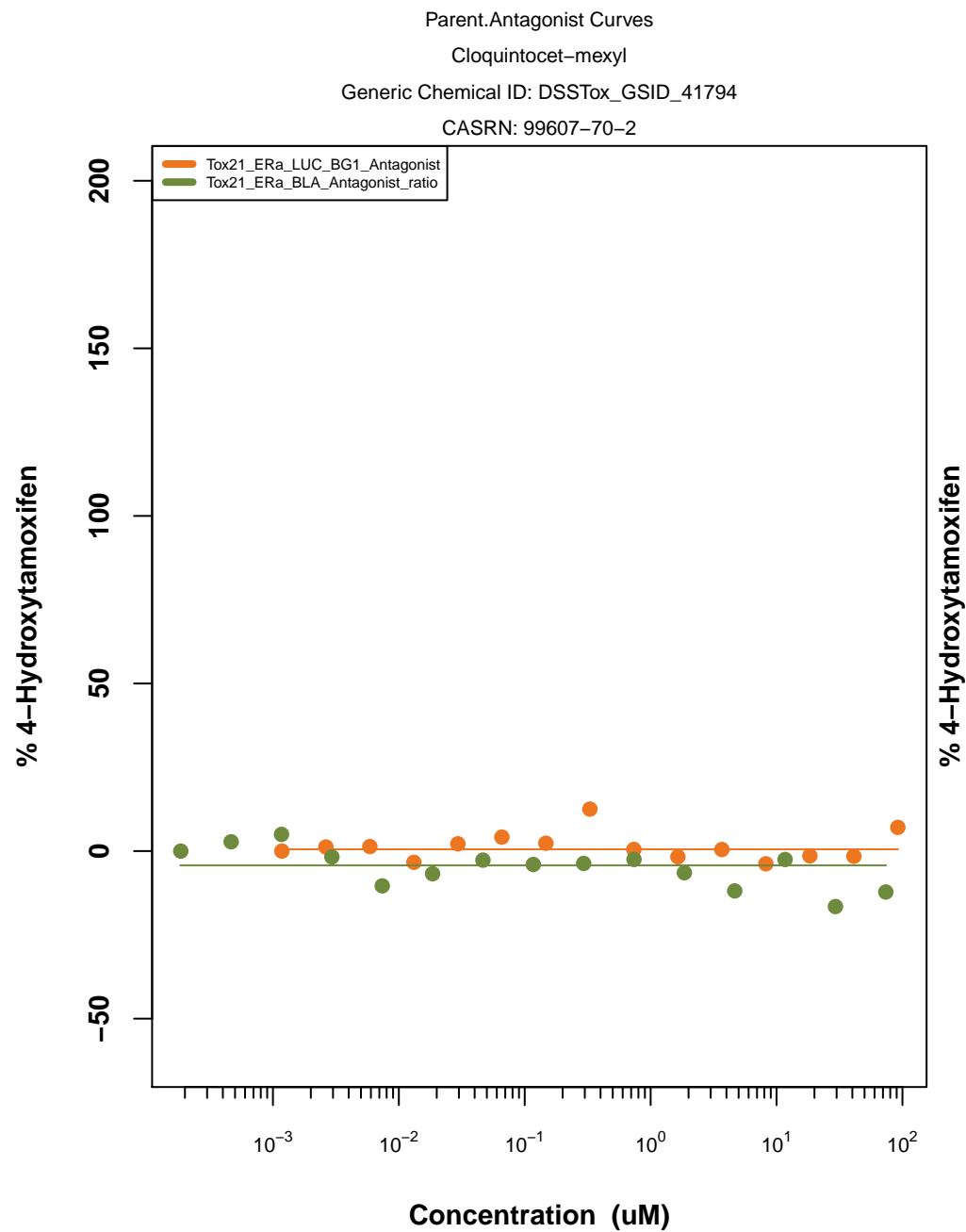
C.I. Direct yellow 12

Generic Chemical ID: DSSTox_GSID_41728

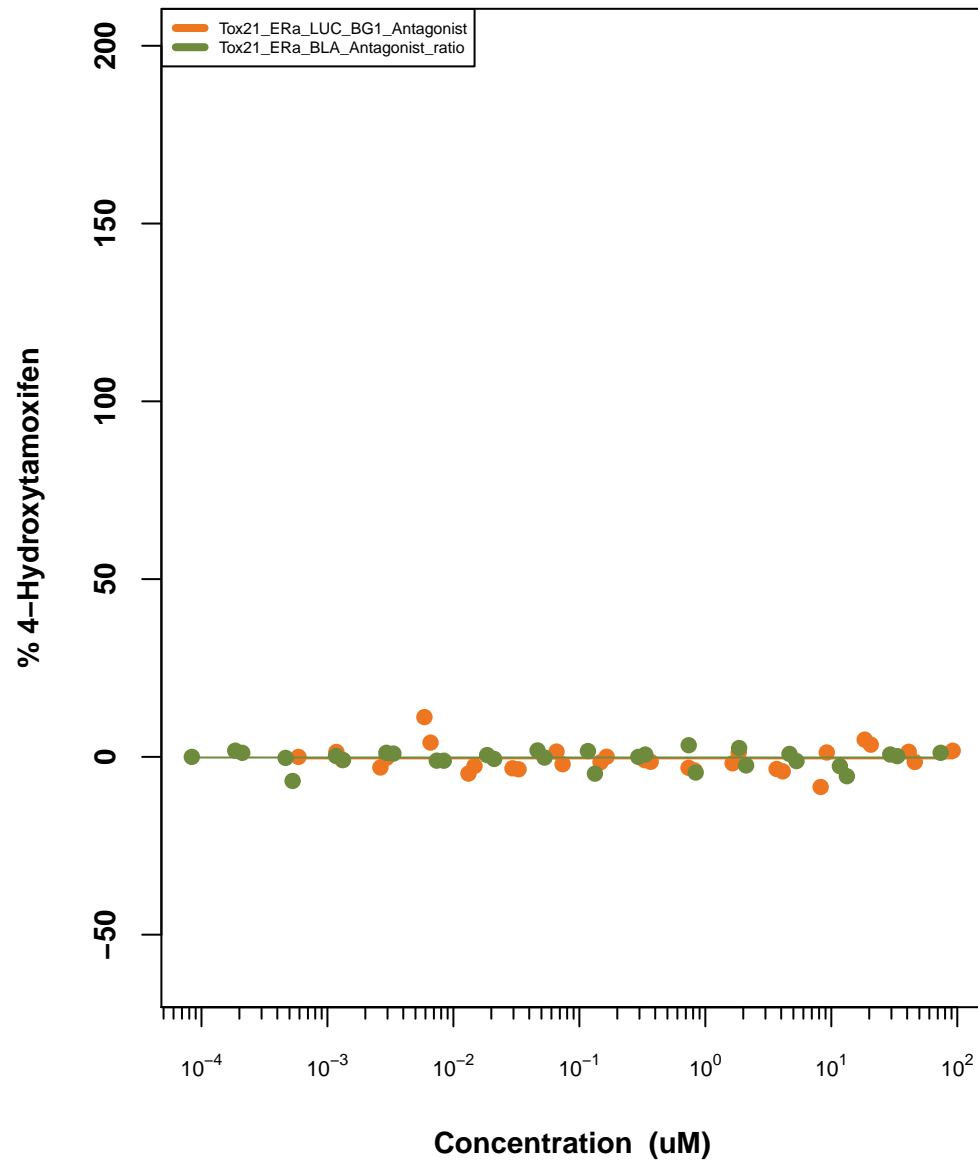
CASRN: 2870-32-8



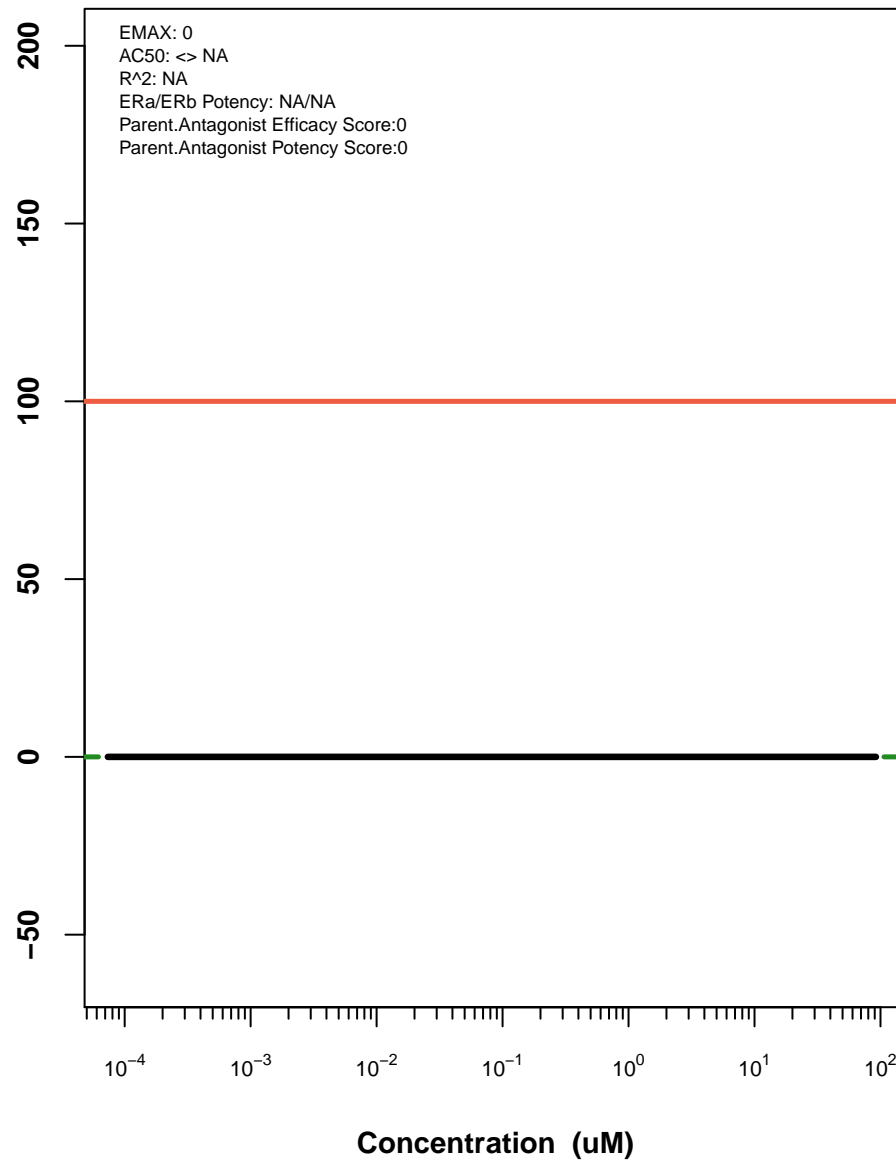


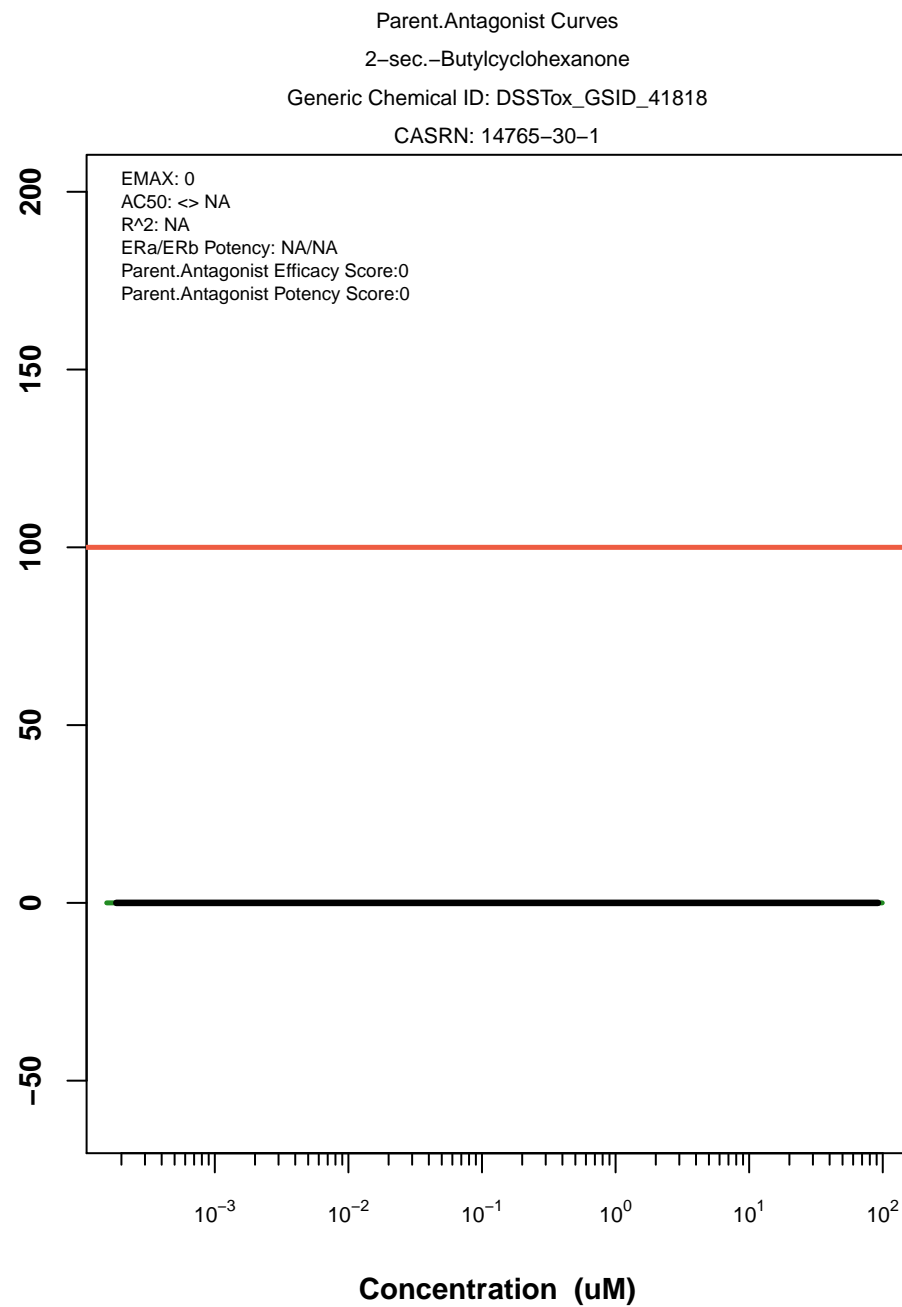
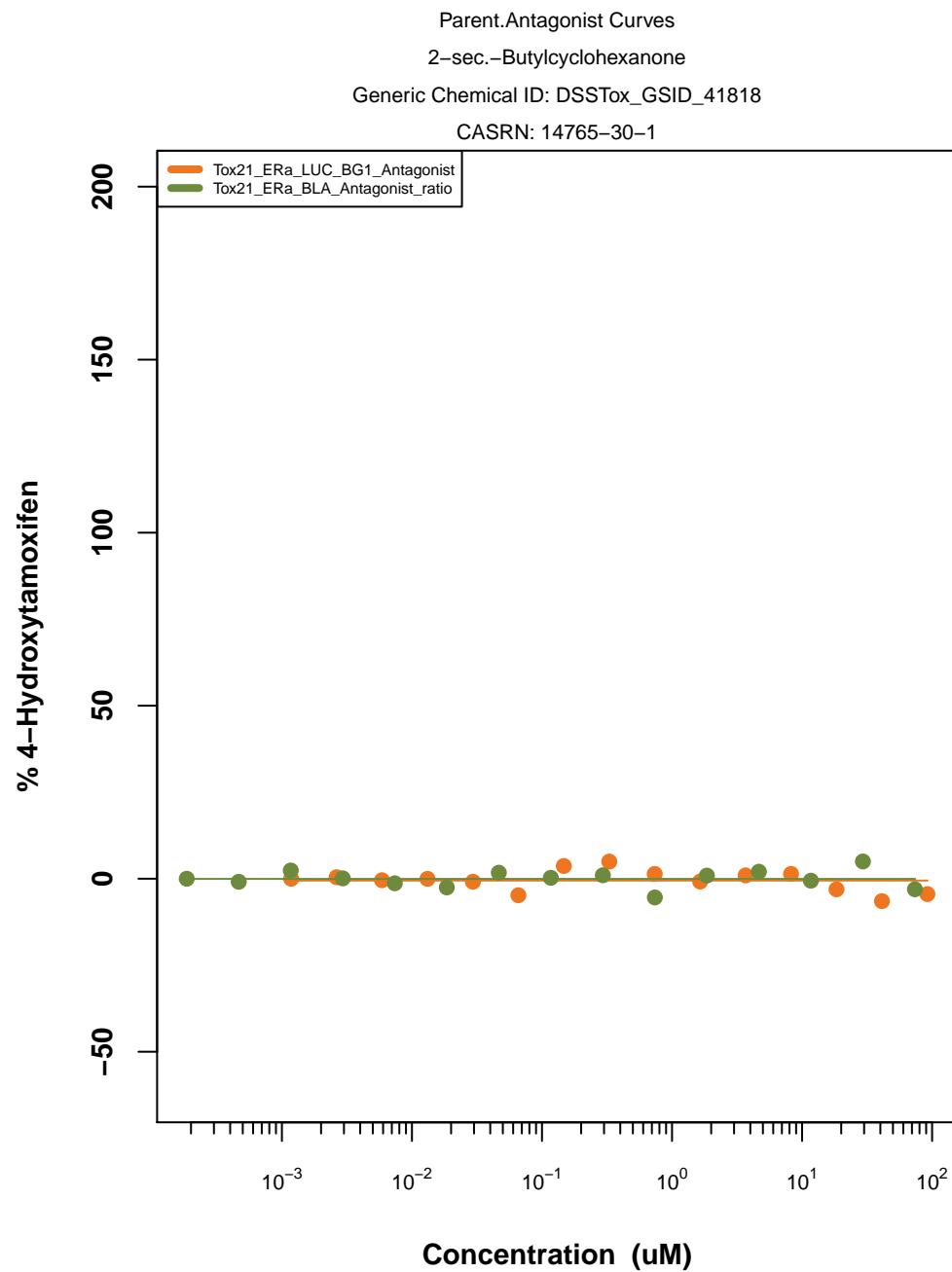


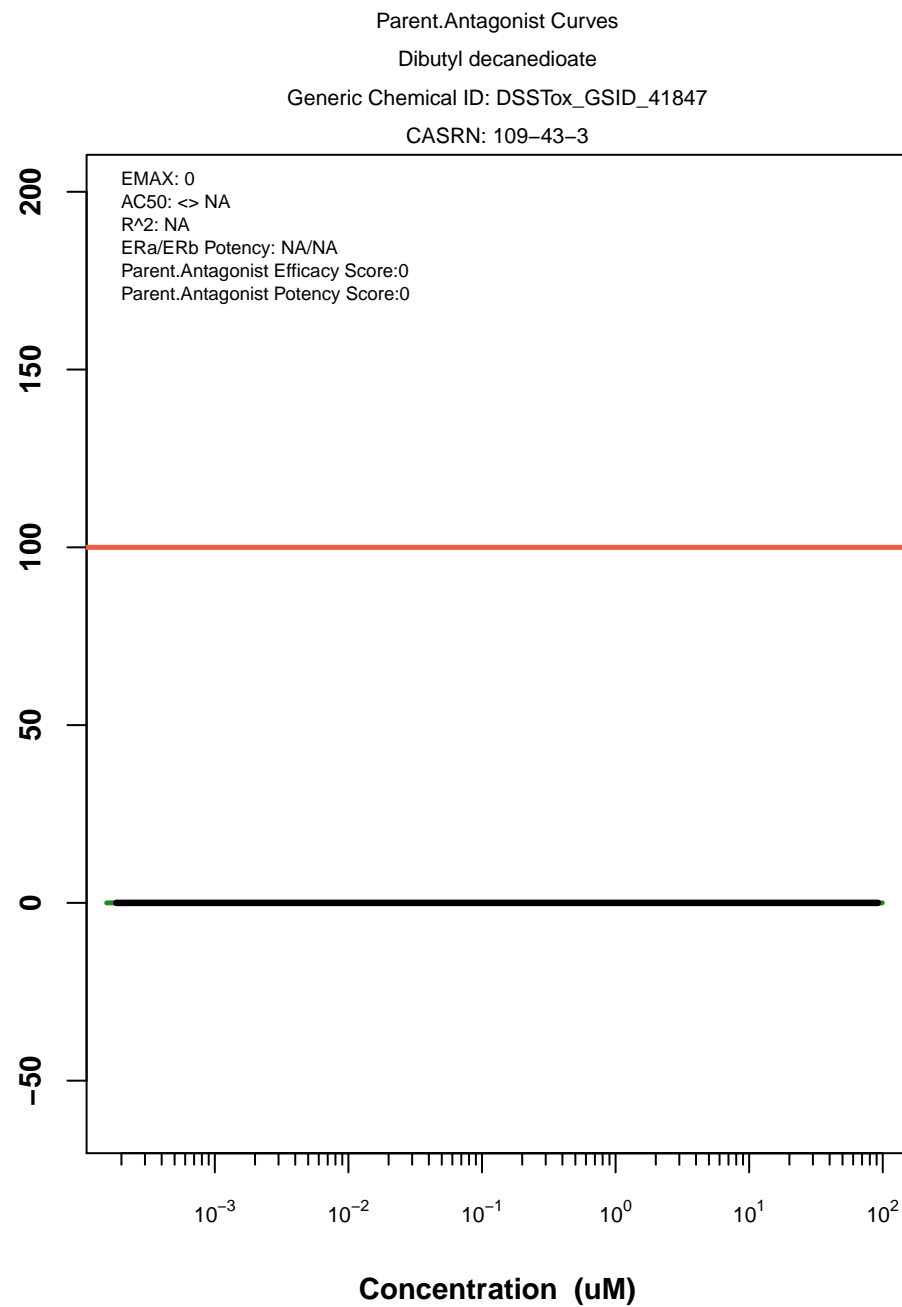
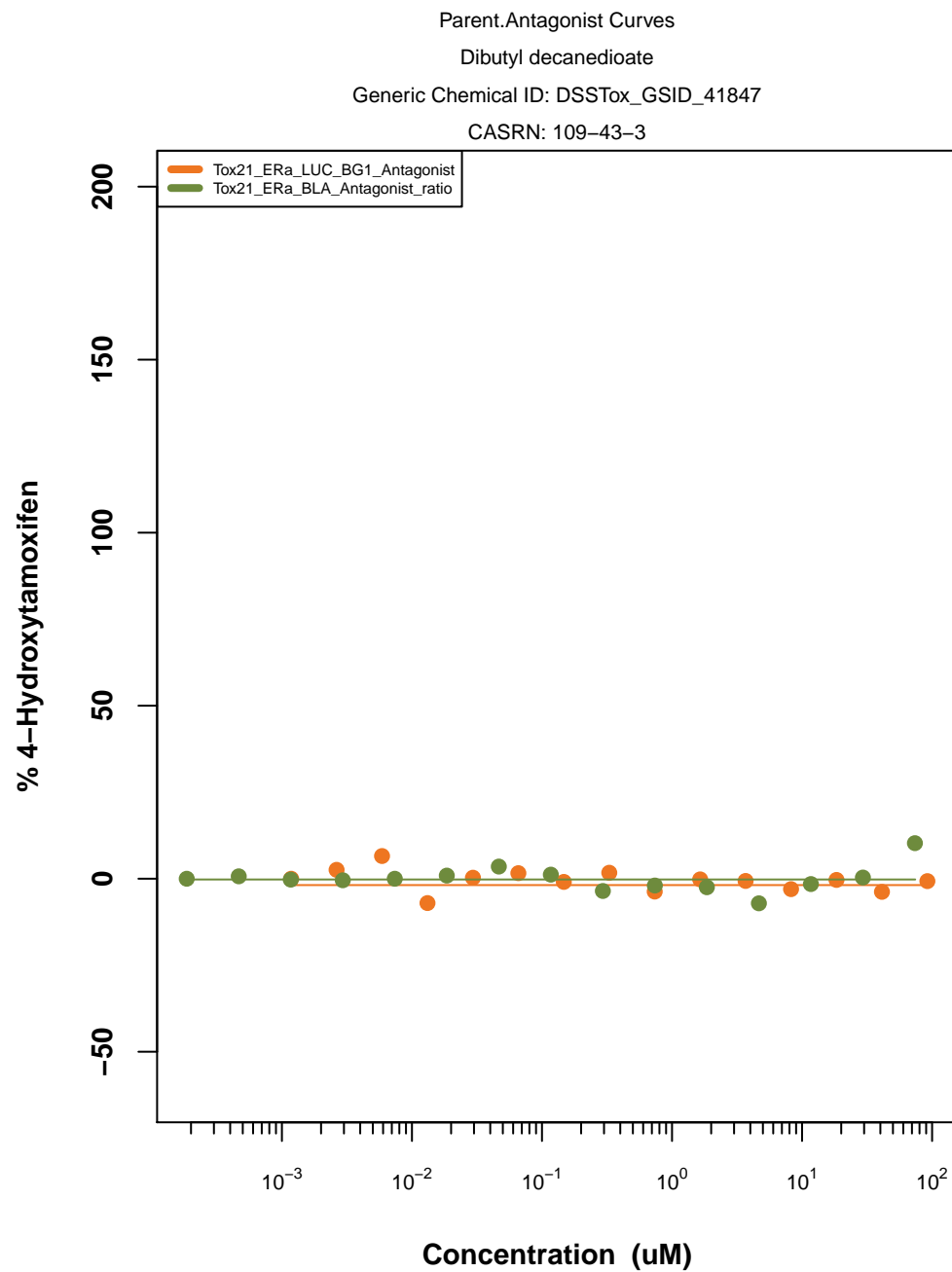
Parent.Antagonist Curves
3,3,5-Trimethylcyclohexanol
Generic Chemical ID: DSSTox_GSID_41815
CASRN: 116-02-9

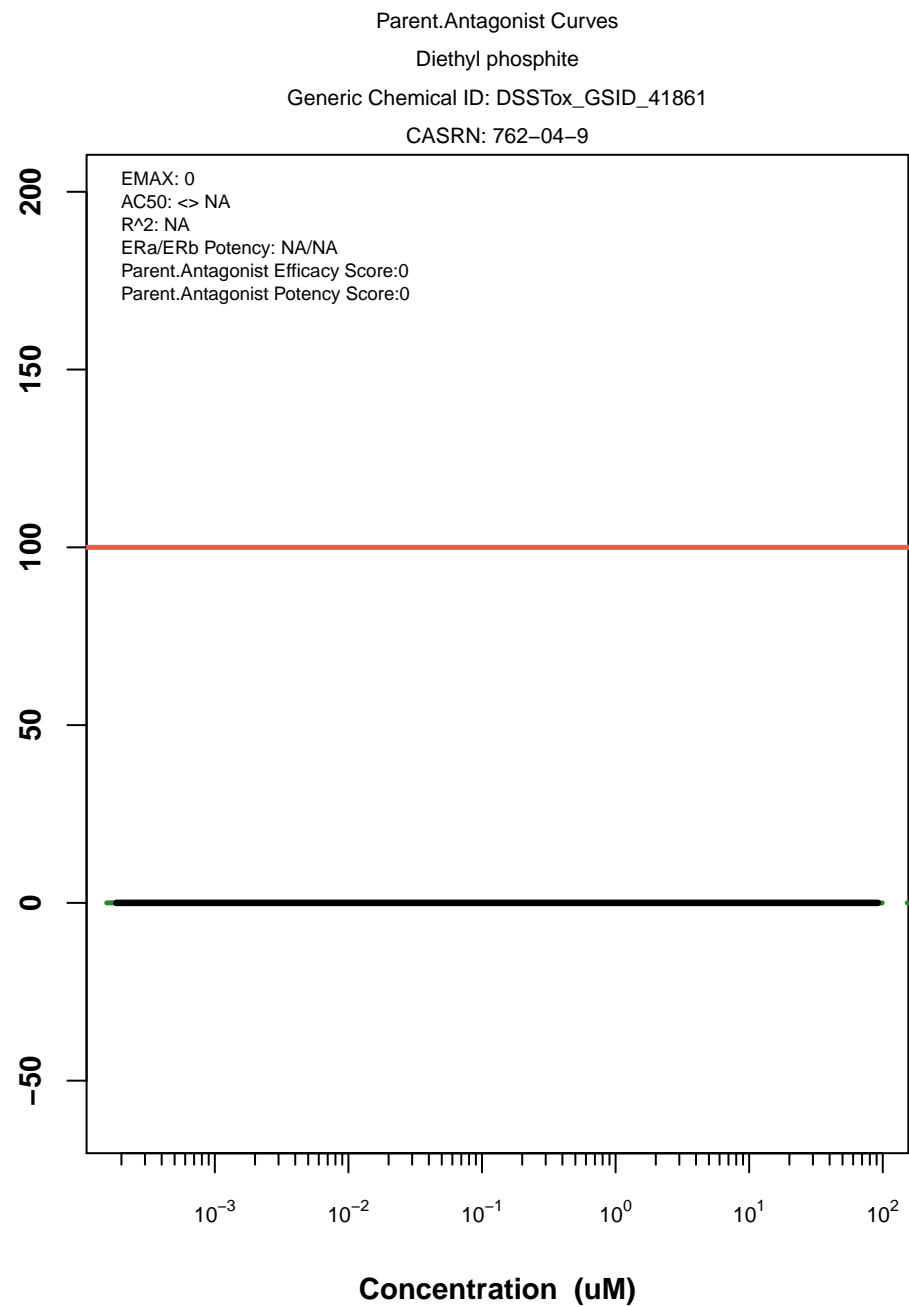
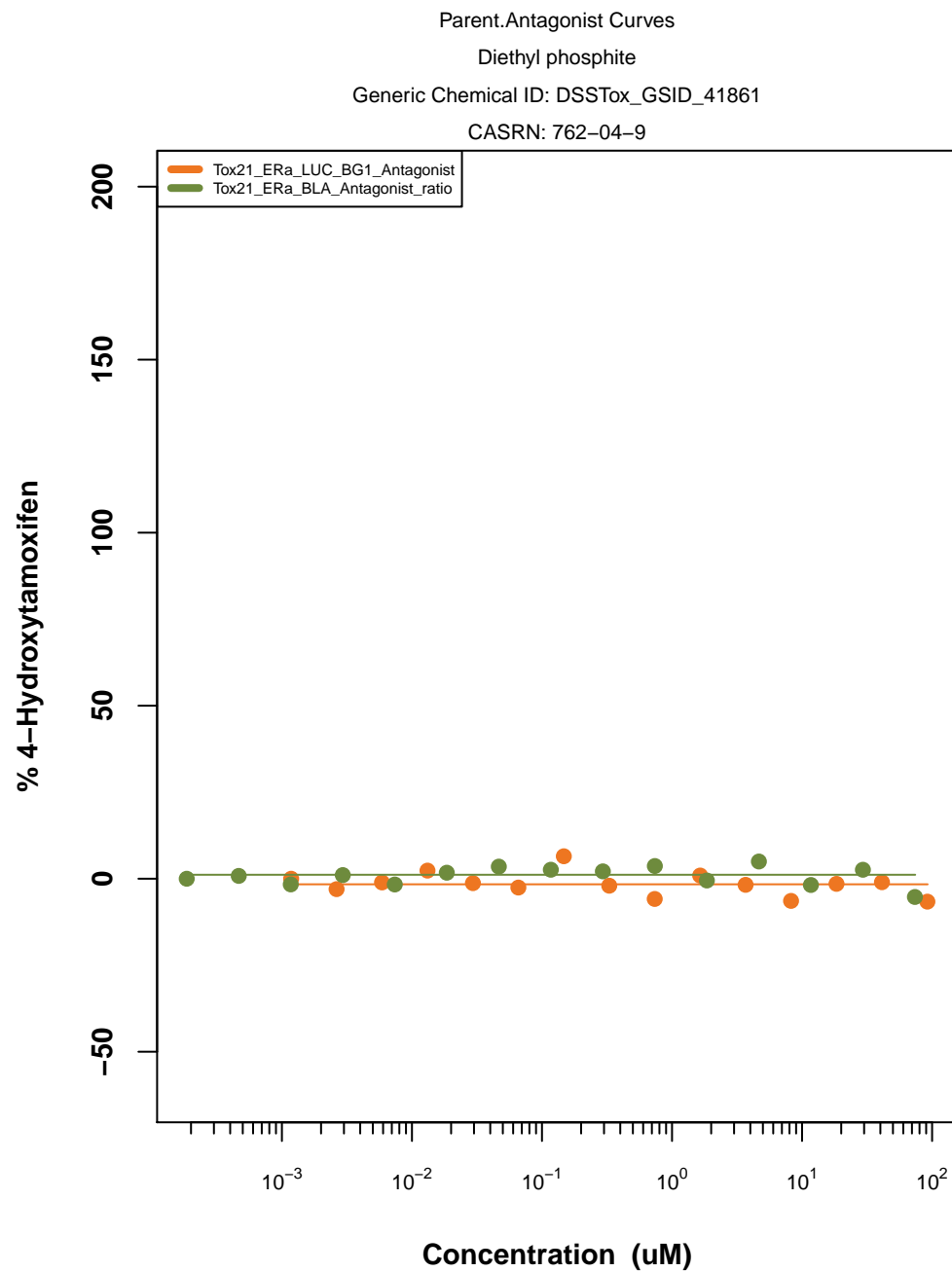


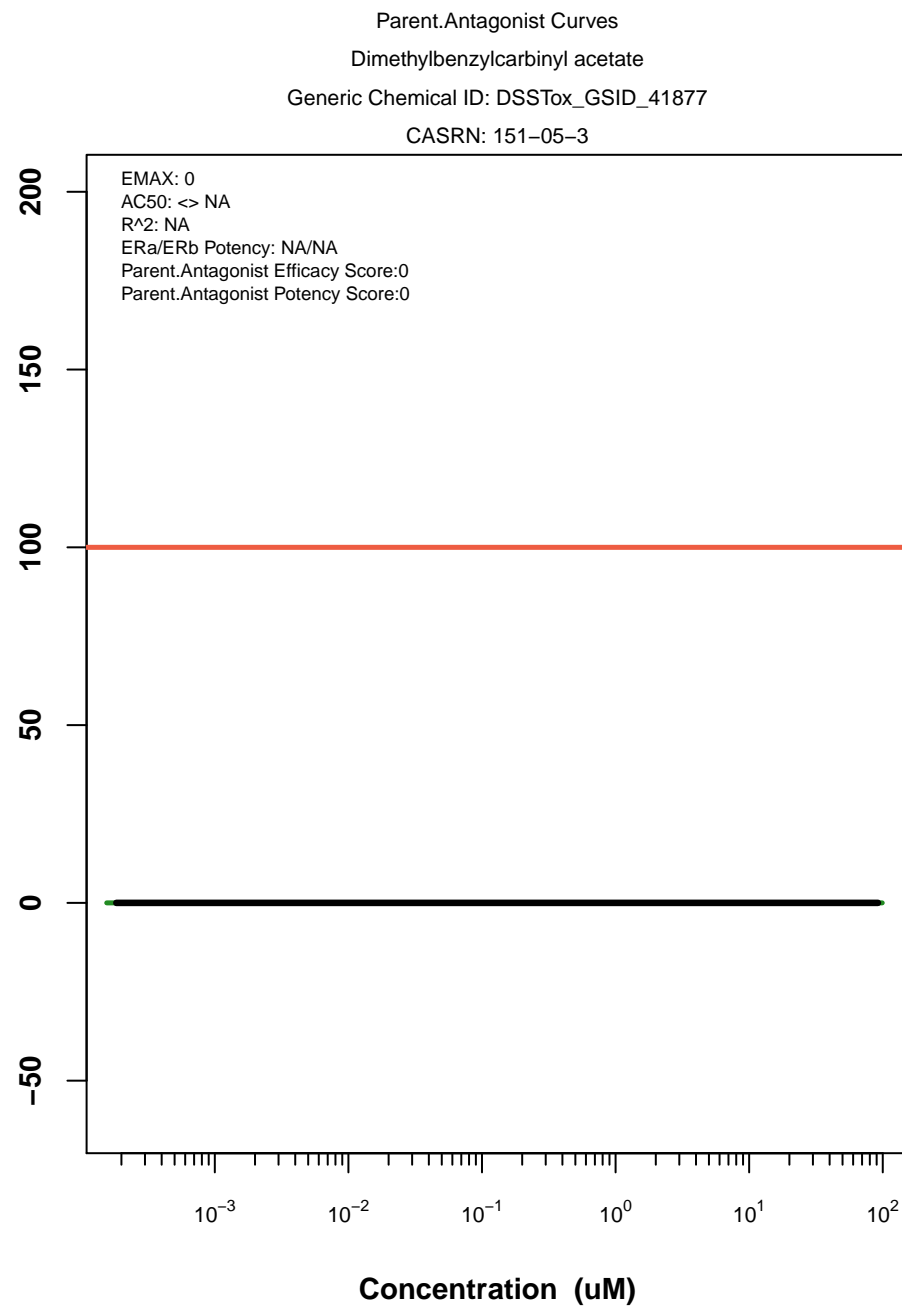
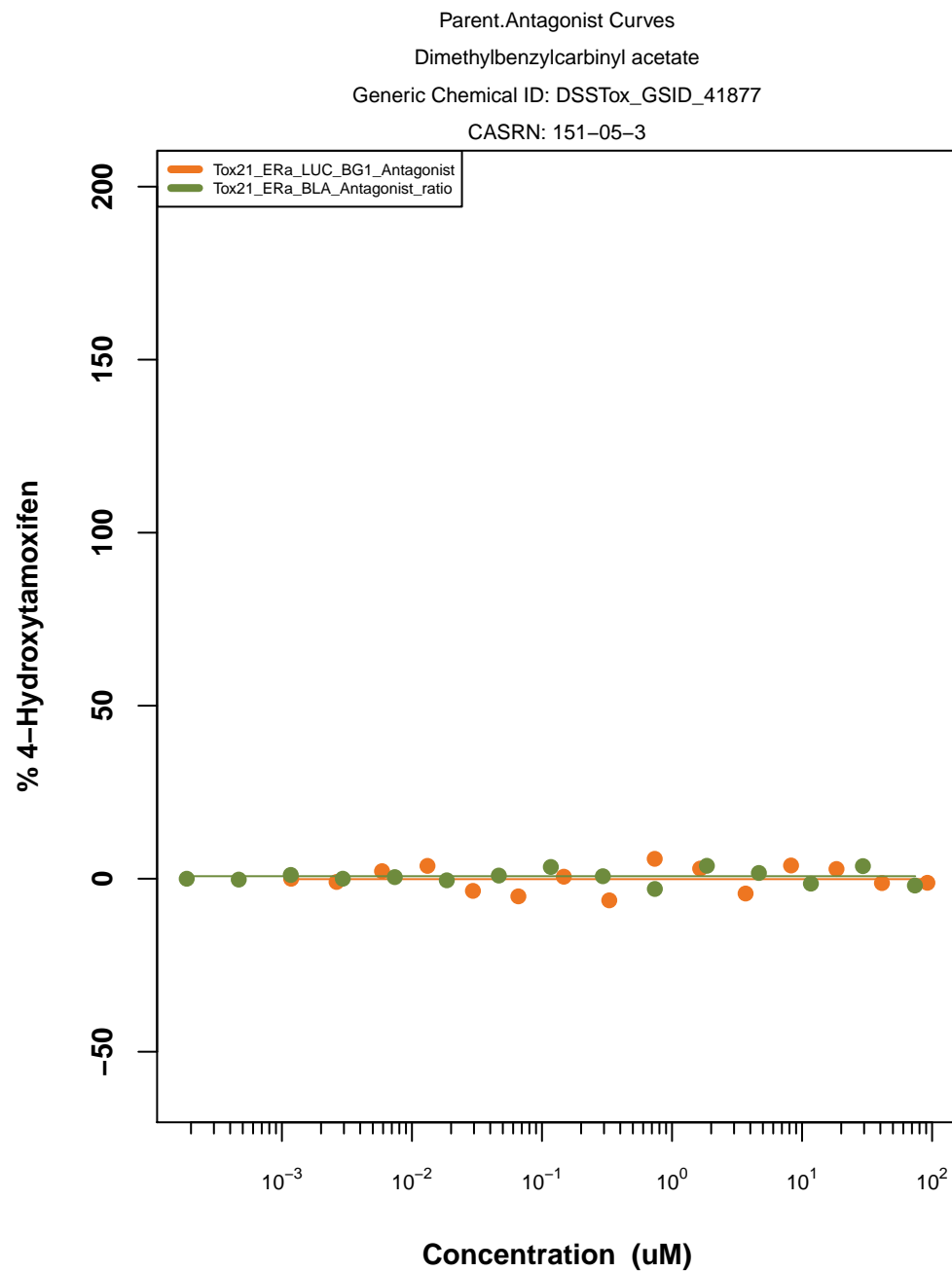
Parent.Antagonist Curves
3,3,5-Trimethylcyclohexanol
Generic Chemical ID: DSSTox_GSID_41815
CASRN: 116-02-9

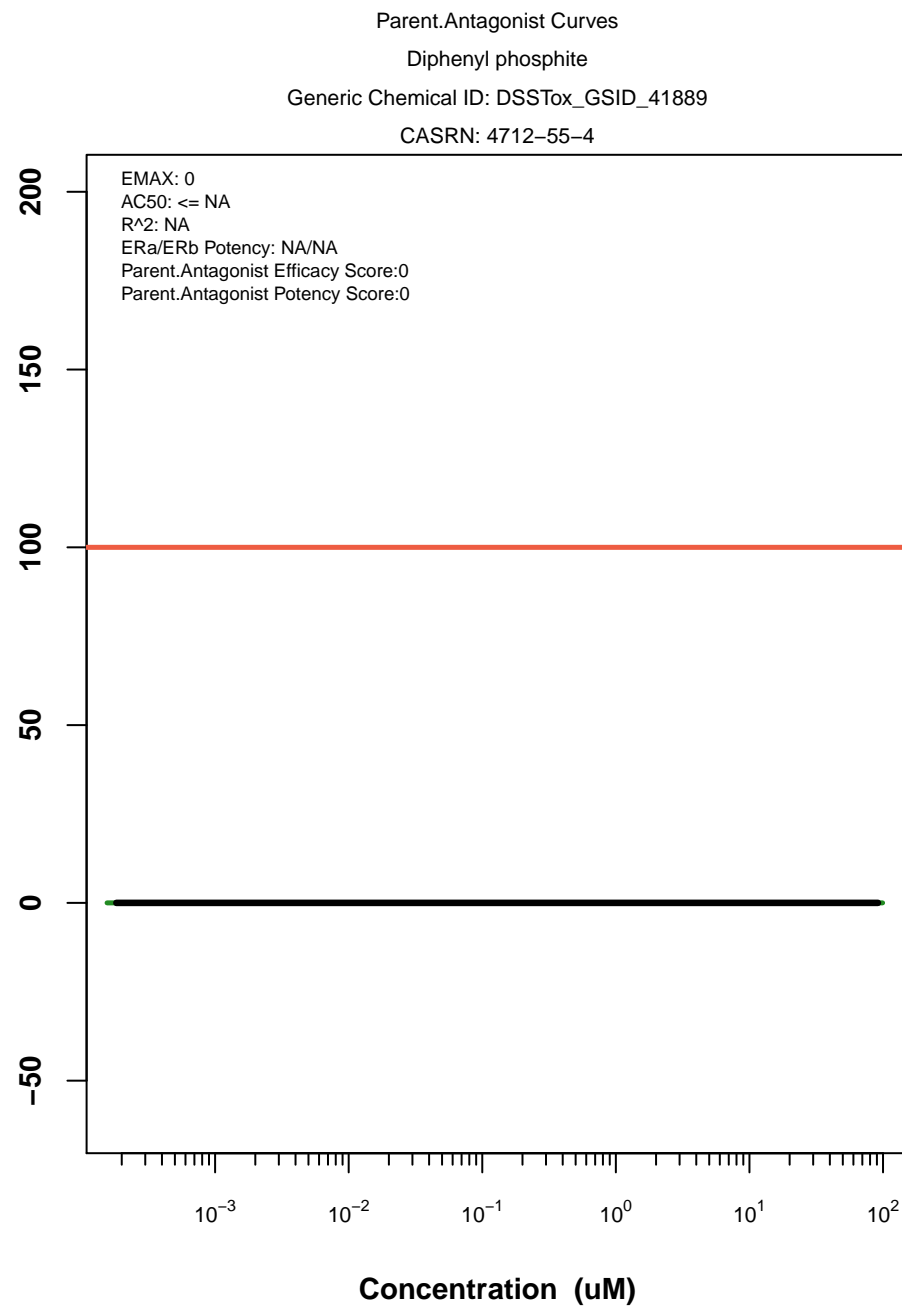
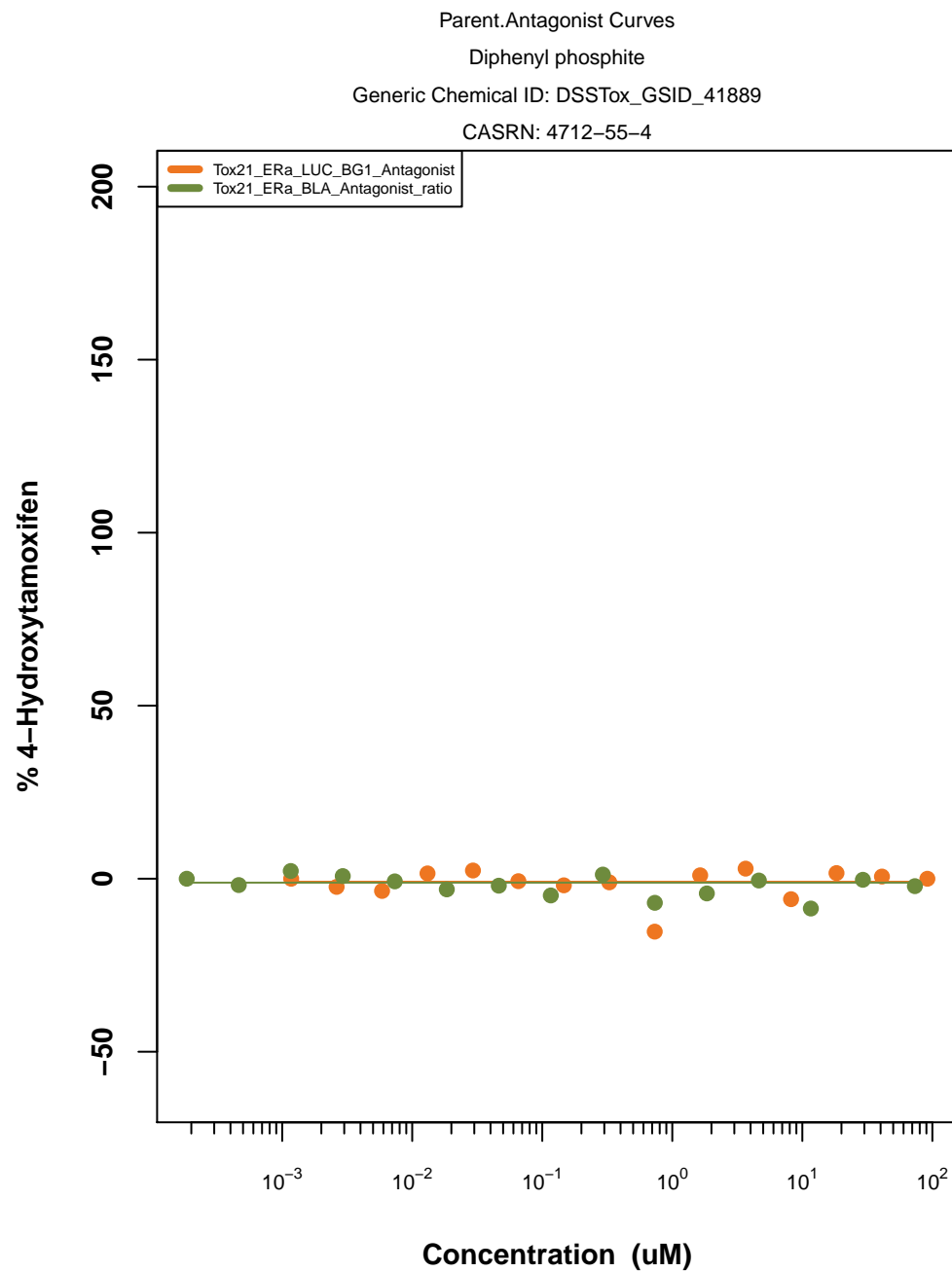


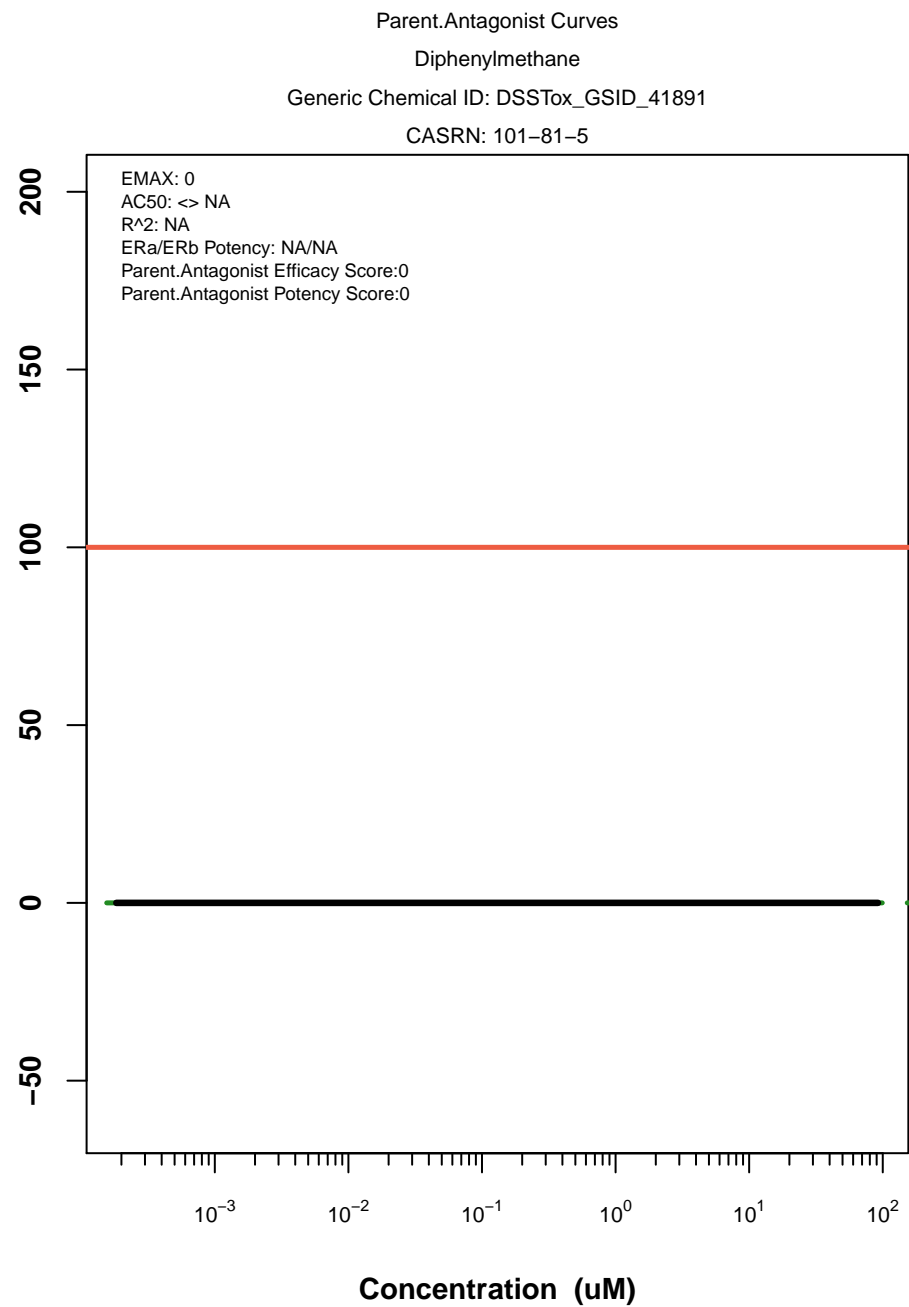
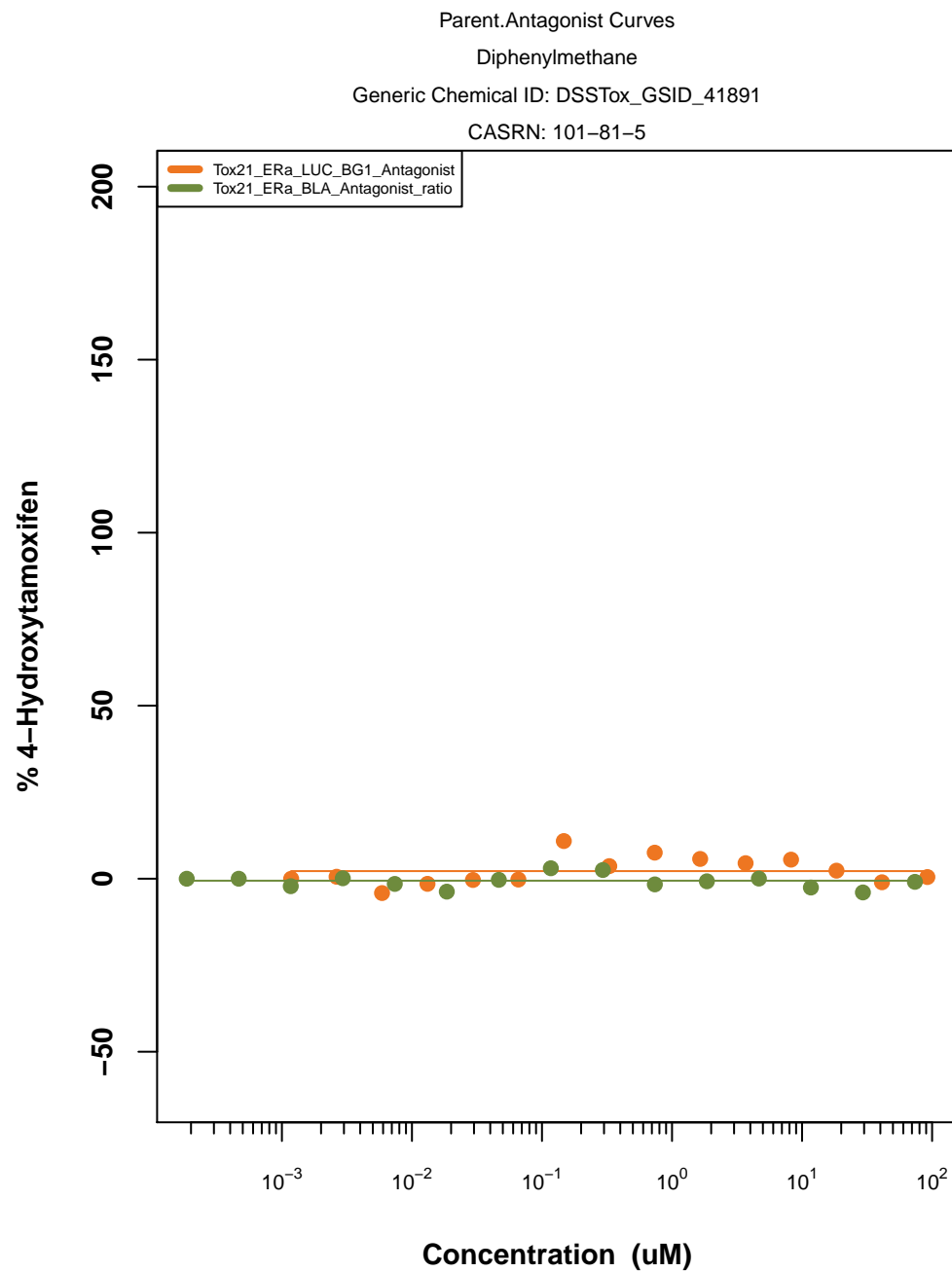




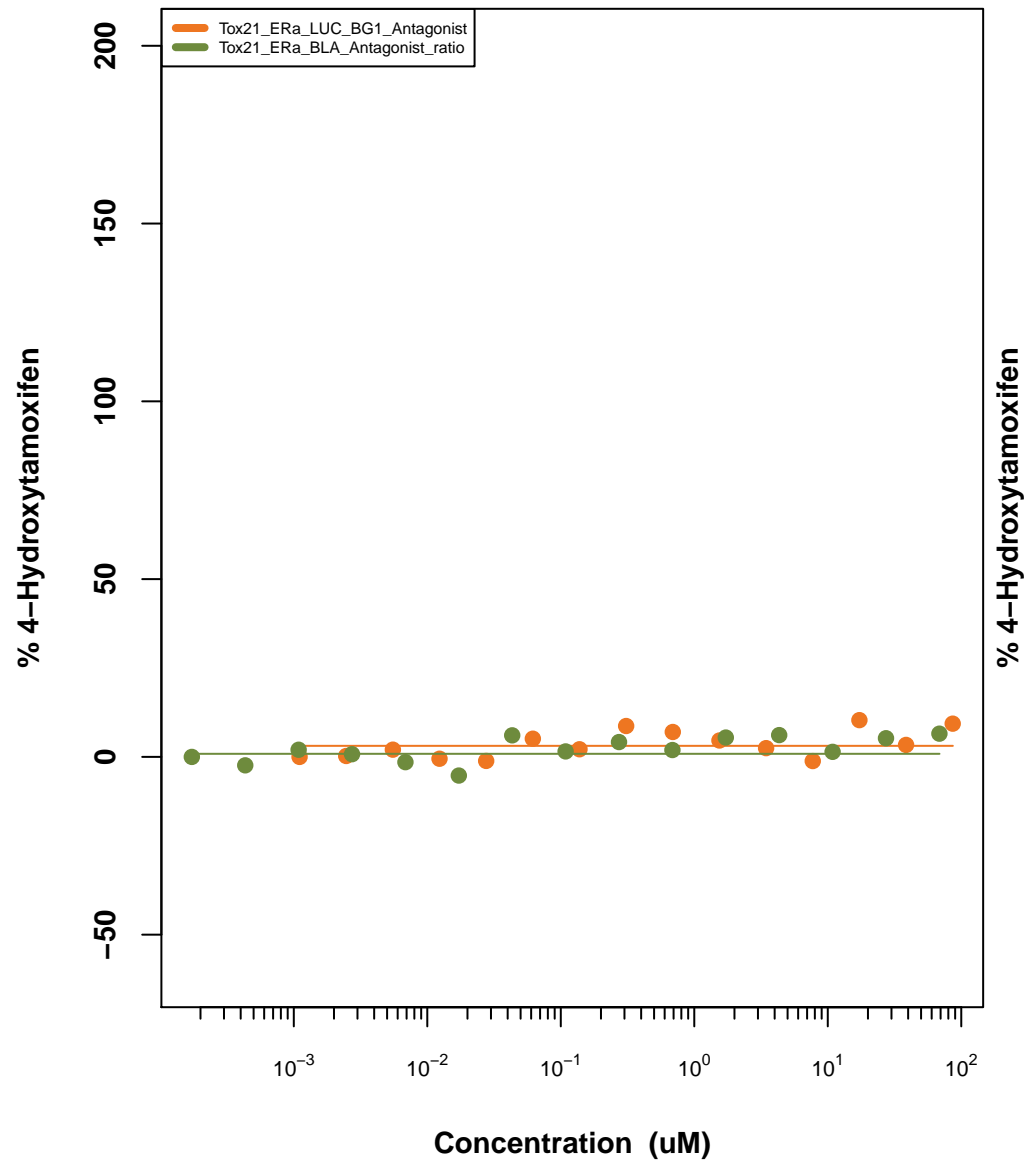




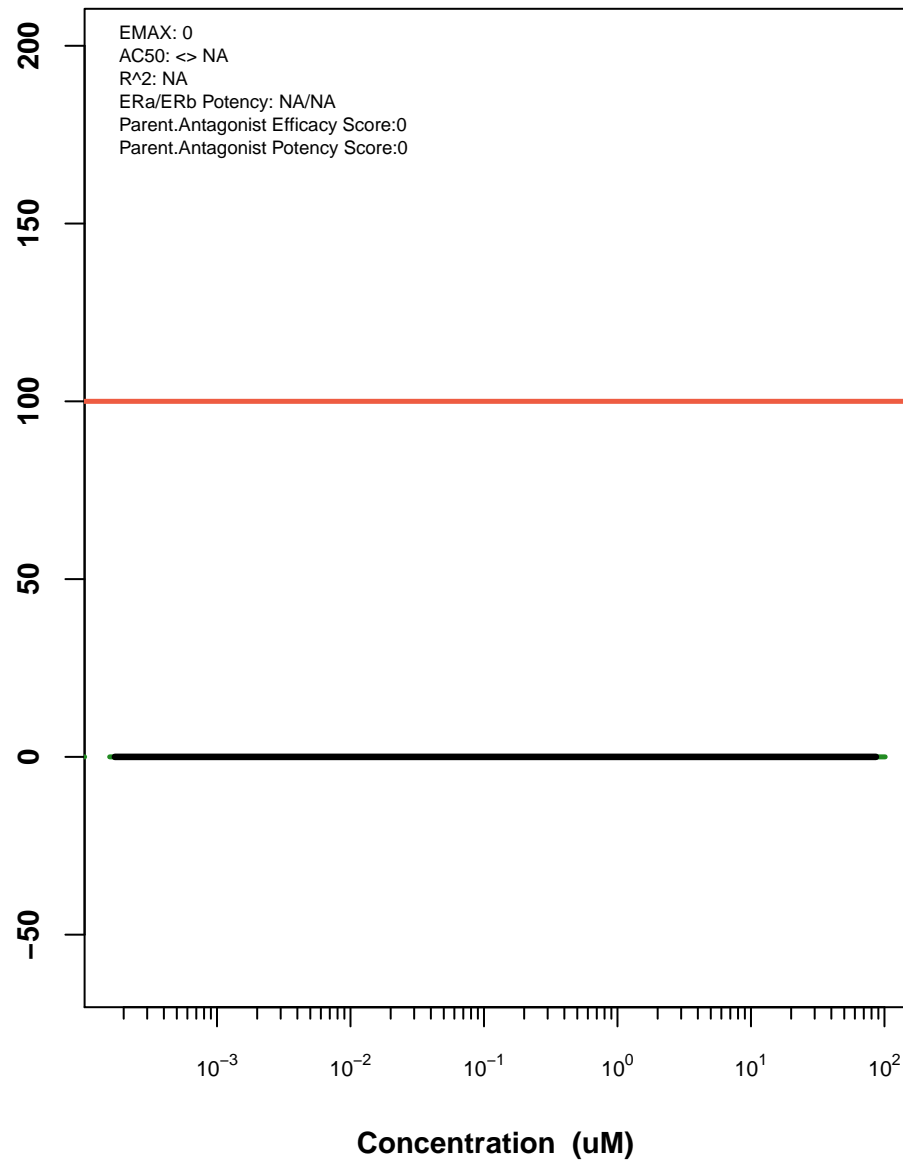




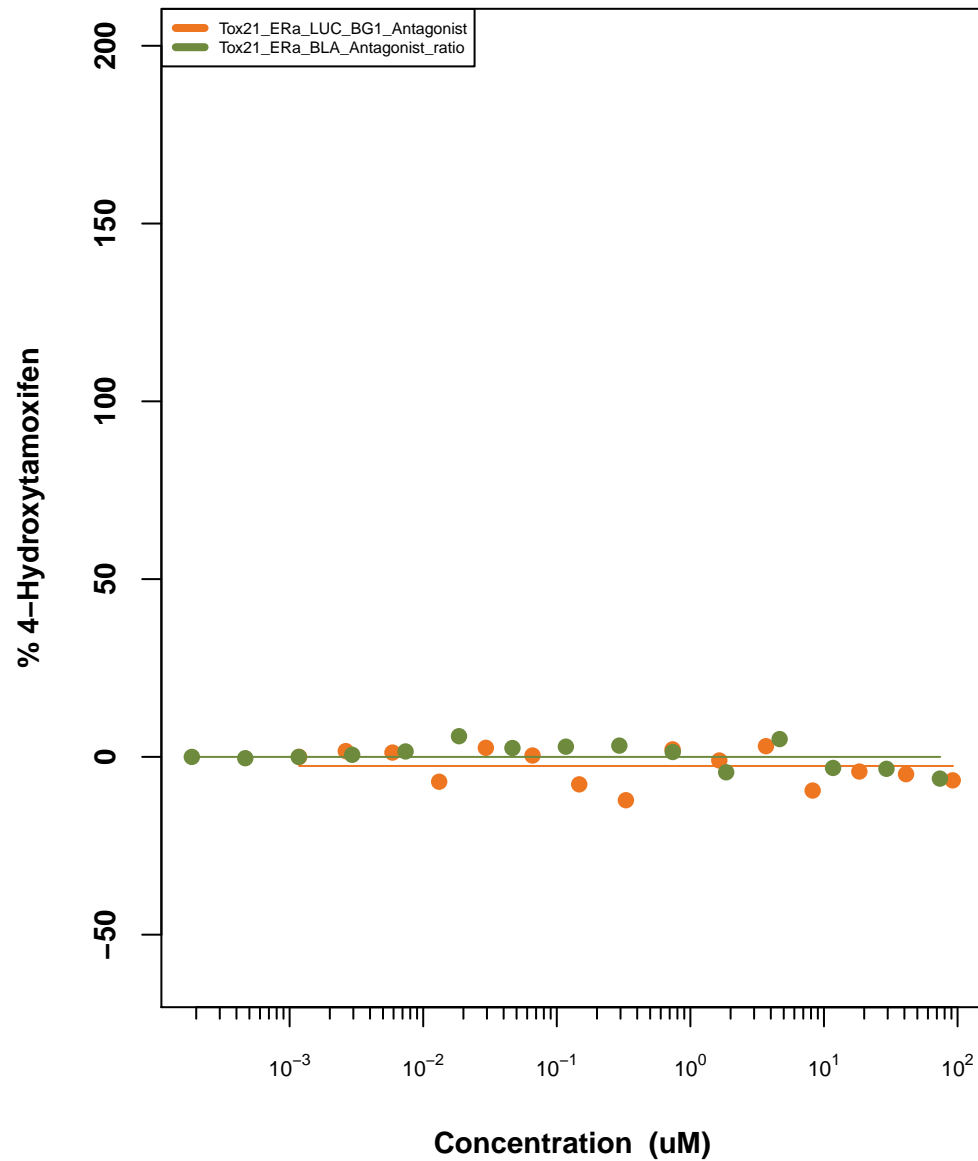
Parent.Antagonist Curves
Dysprosium(III) chloride
Generic Chemical ID: DSSTox_GSID_41909
CASRN: 10025-74-8



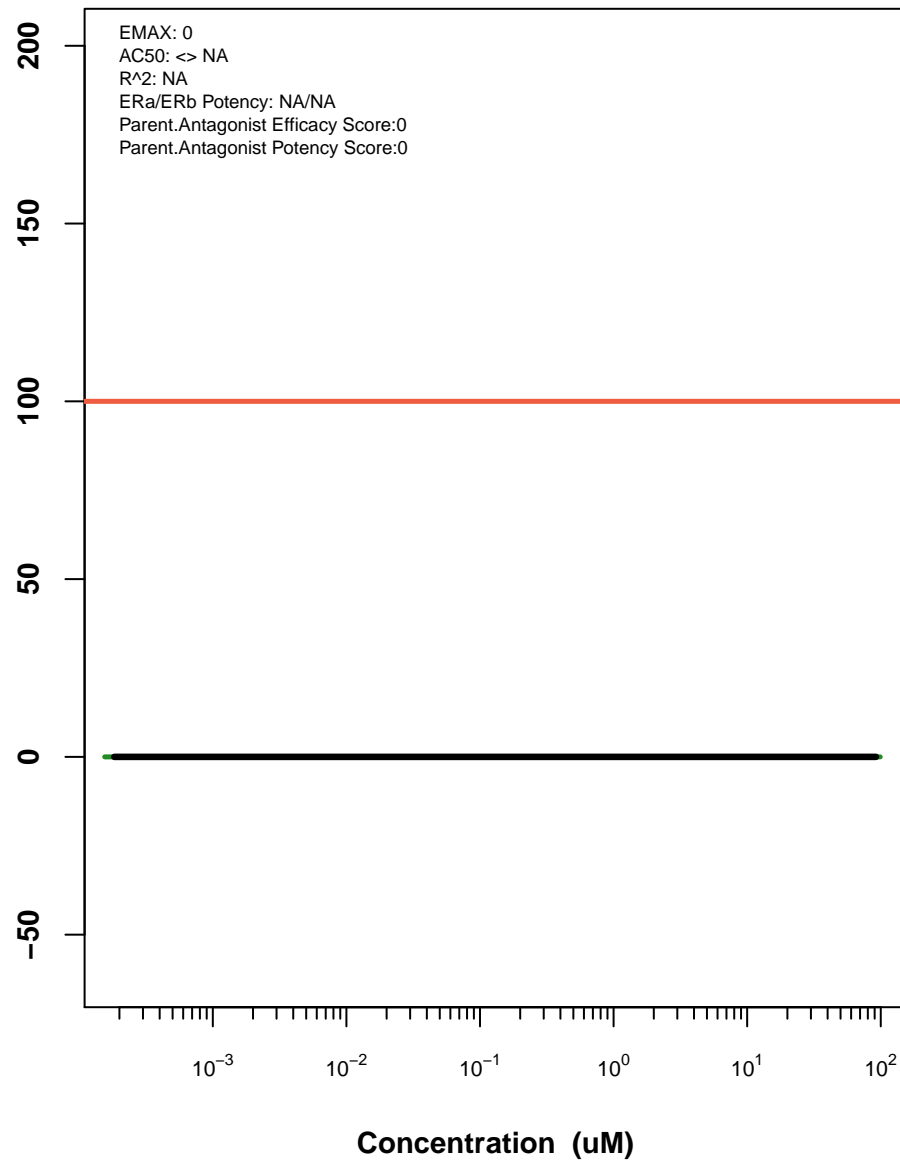
Parent.Antagonist Curves
Dysprosium(III) chloride
Generic Chemical ID: DSSTox_GSID_41909
CASRN: 10025-74-8

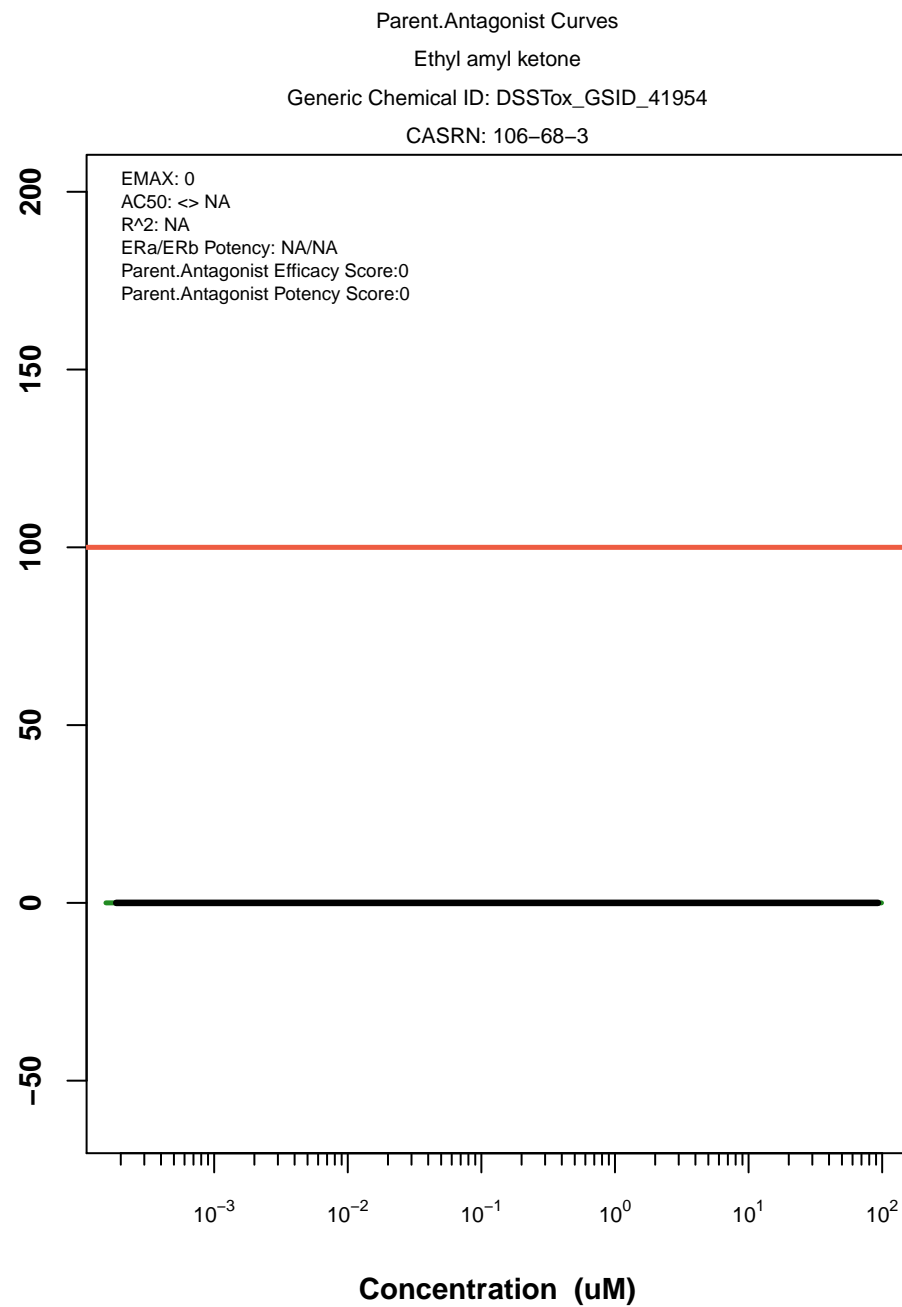
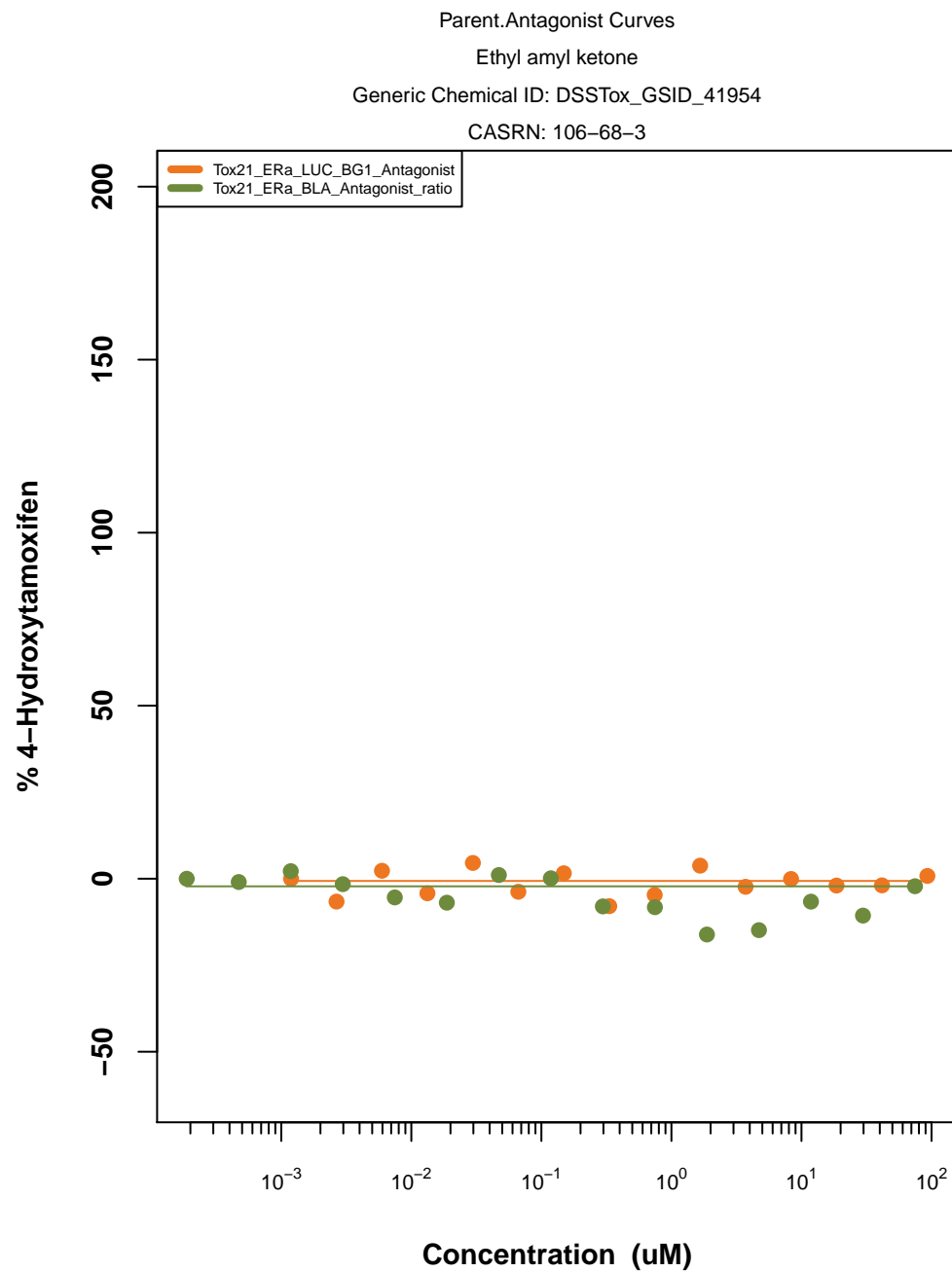


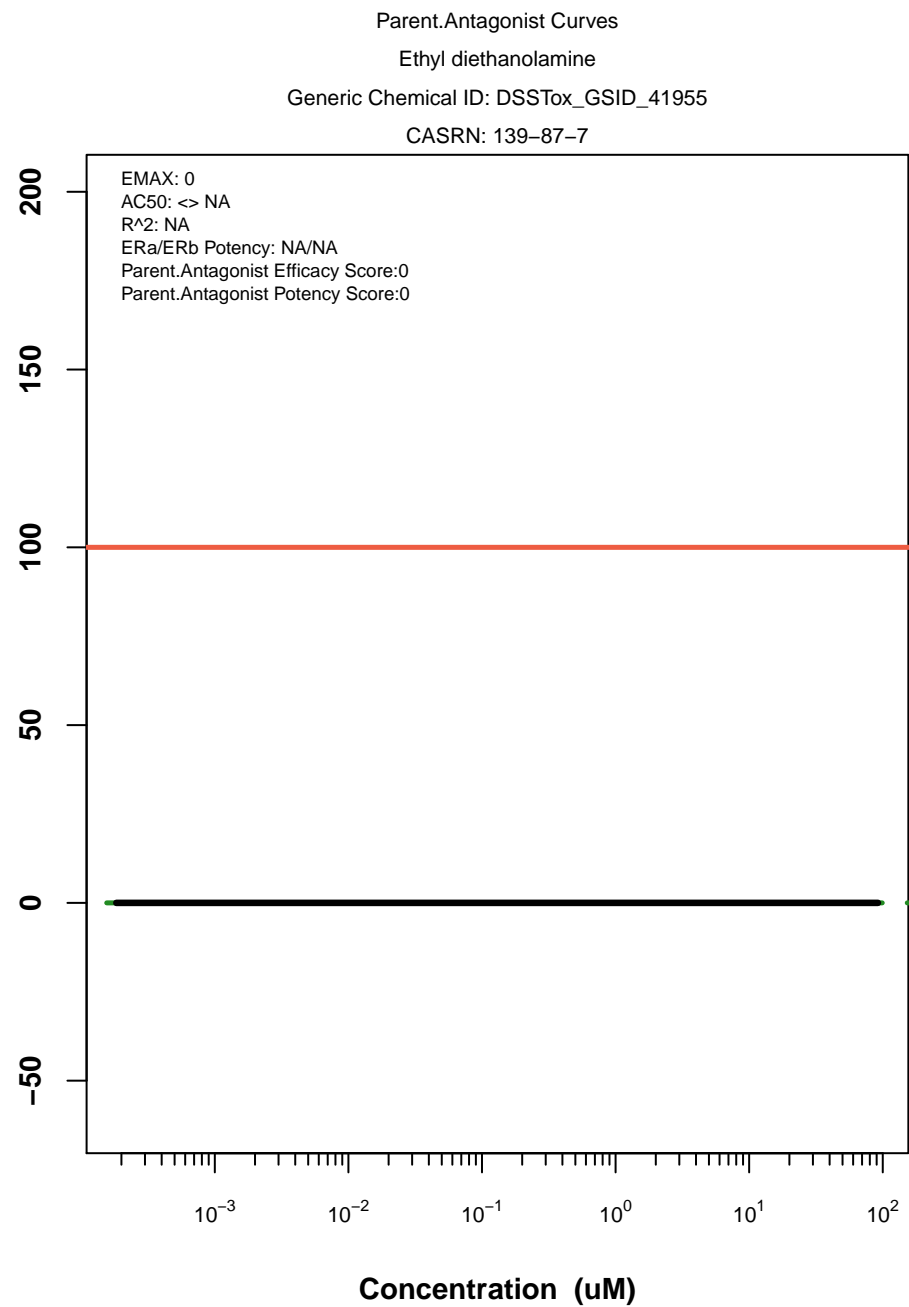
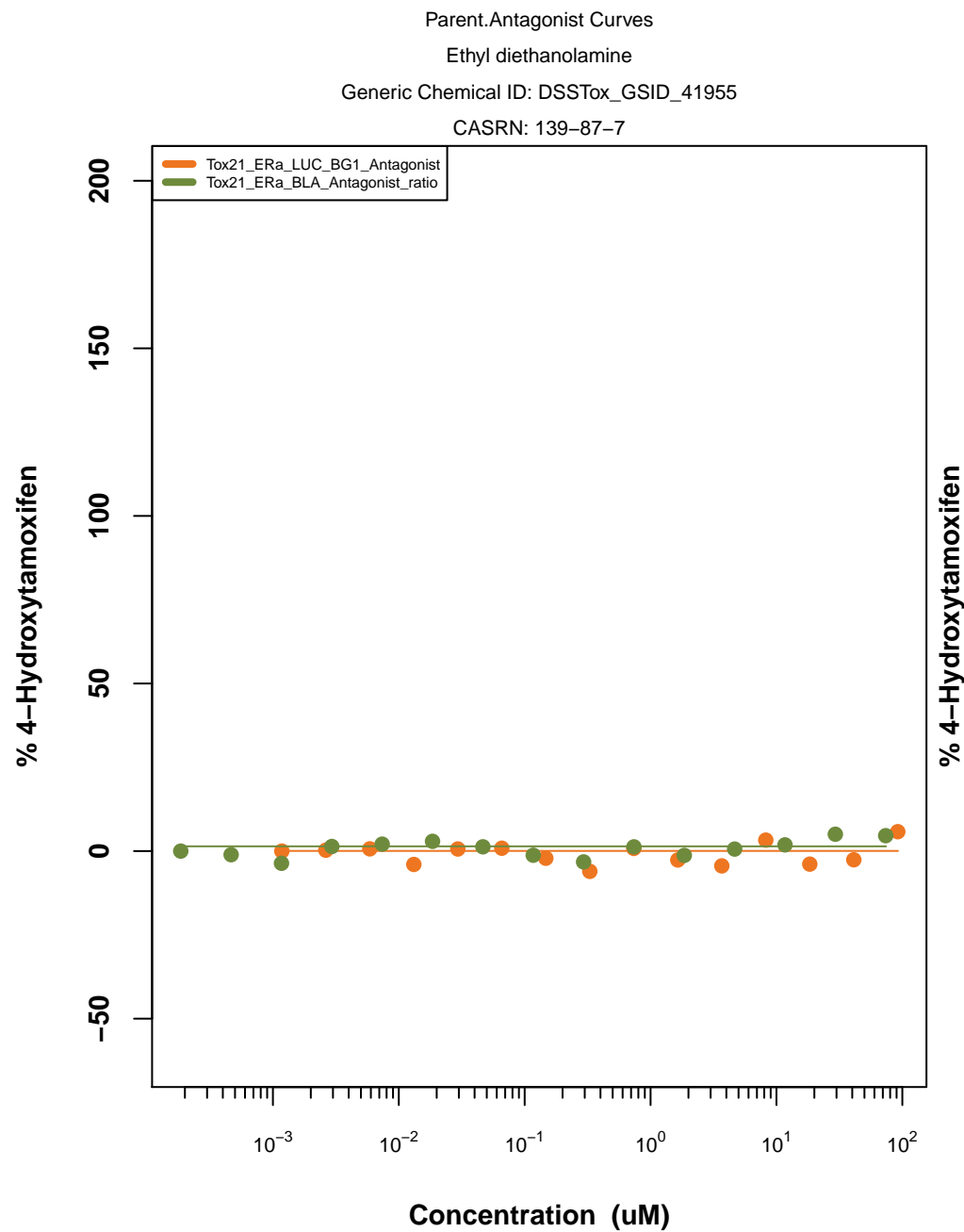
Parent.Antagonist Curves
2-(2-Ethylhexyloxy)ethanol
Generic Chemical ID: DSSTox_GSID_41920
CASRN: 1559-35-9

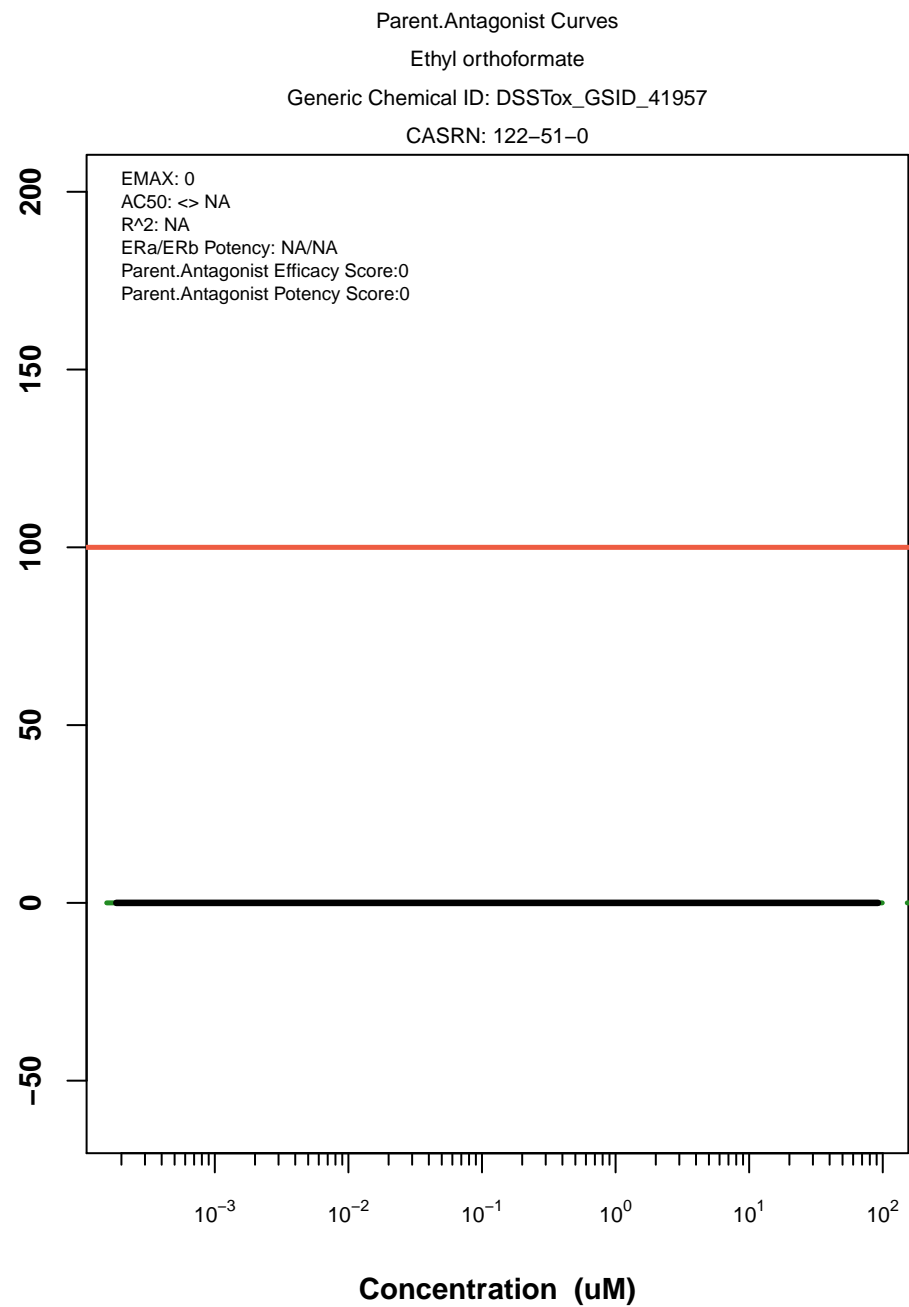
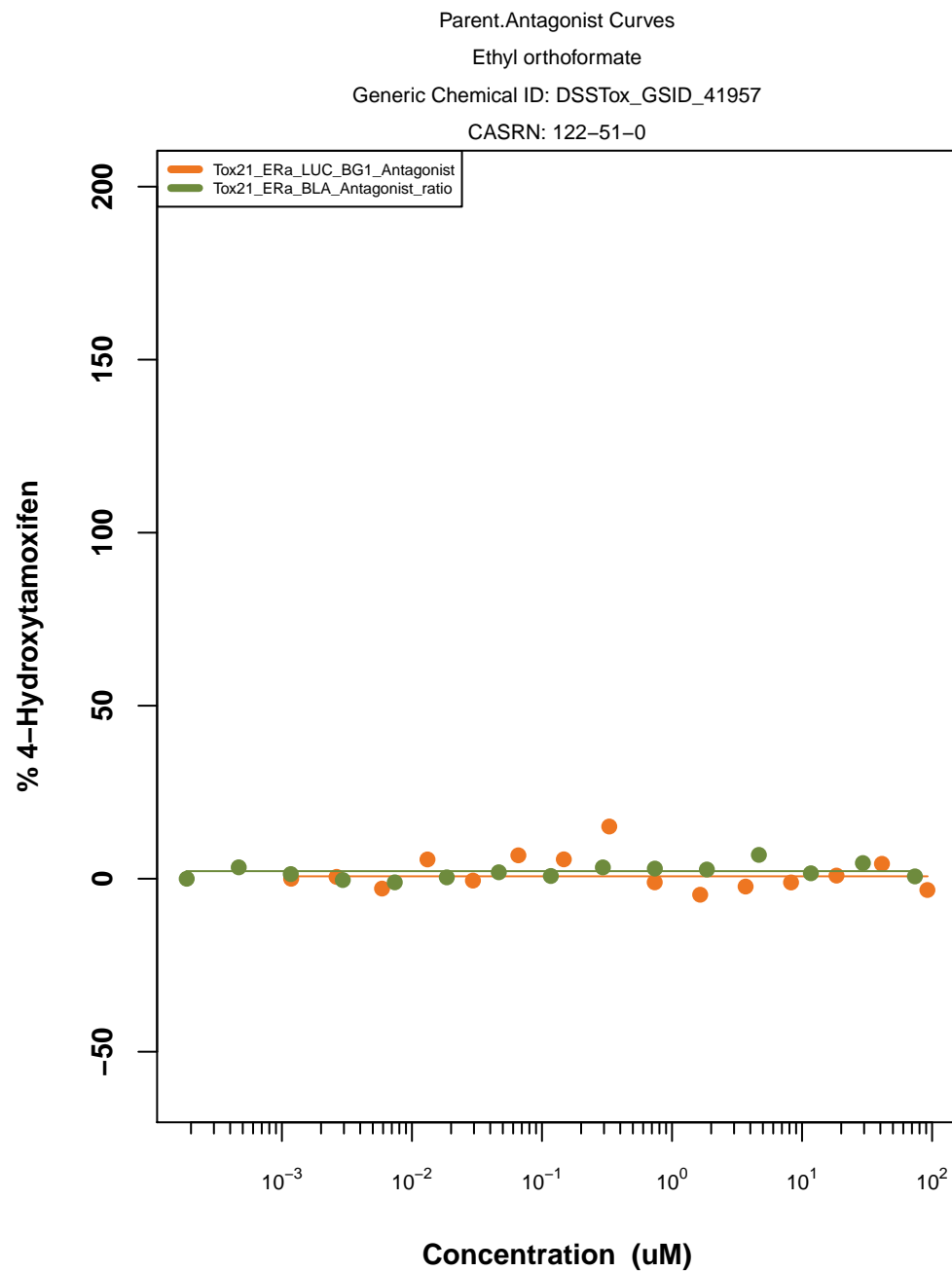


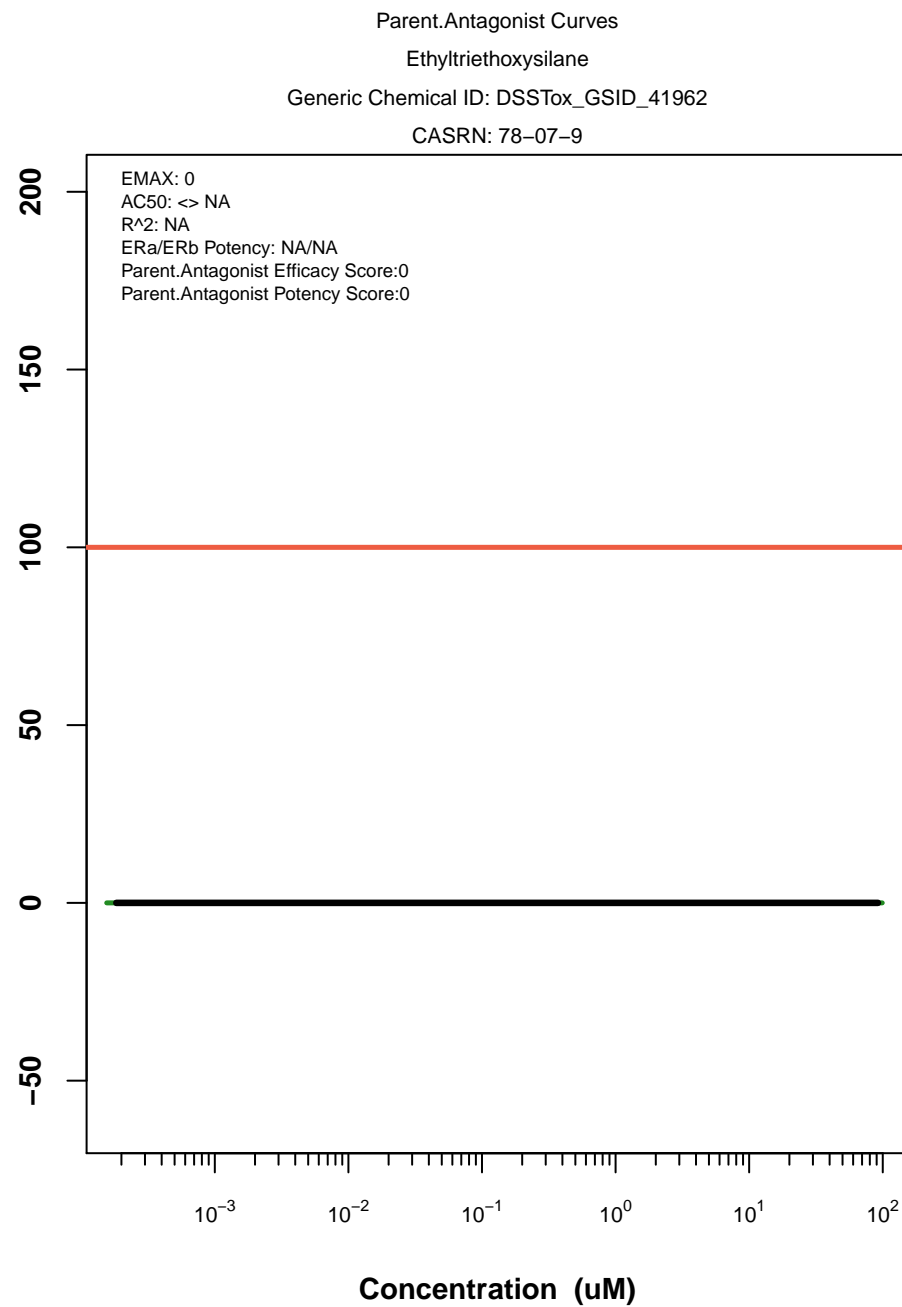
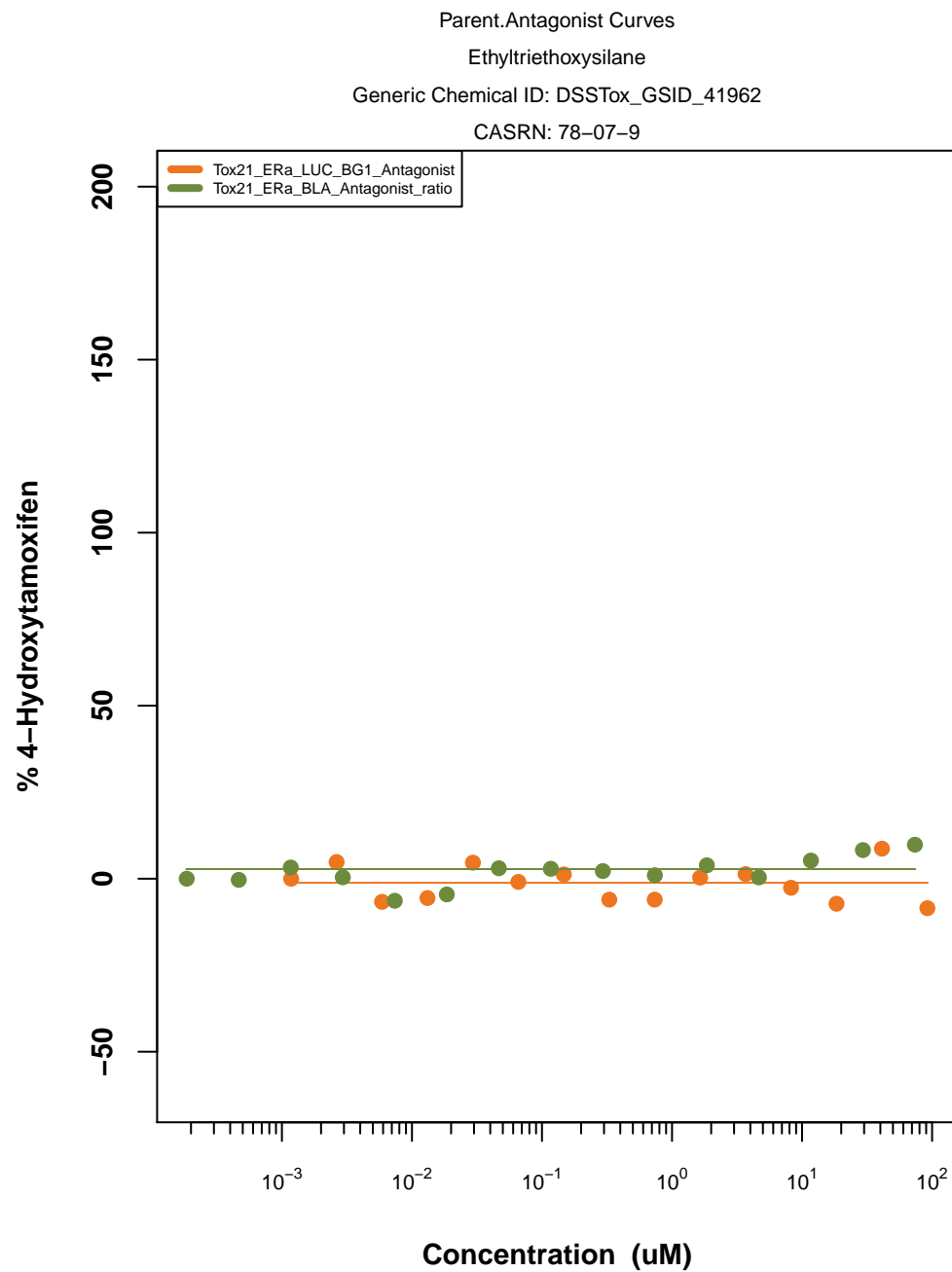
Parent.Antagonist Curves
2-(2-Ethylhexyloxy)ethanol
Generic Chemical ID: DSSTox_GSID_41920
CASRN: 1559-35-9

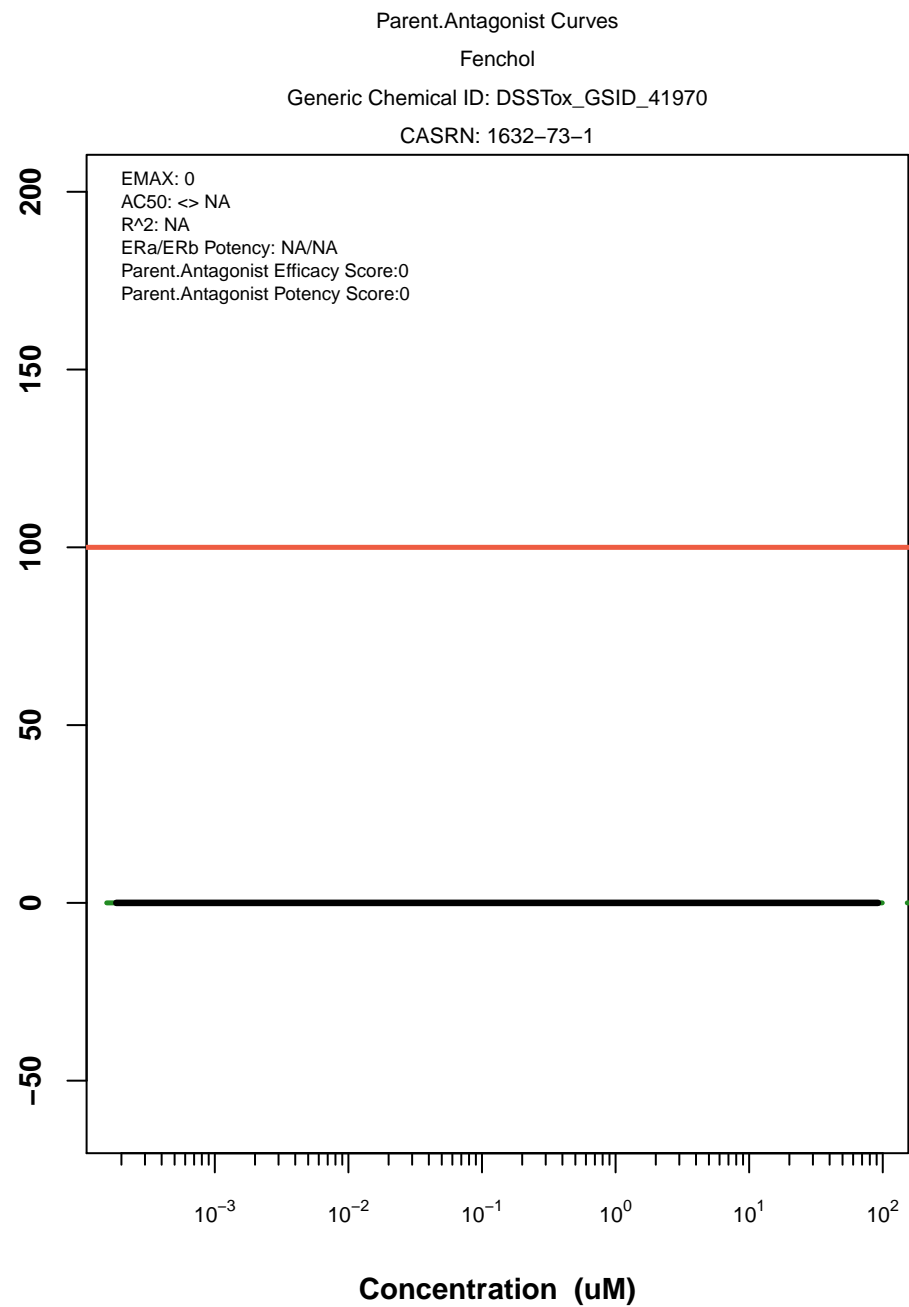
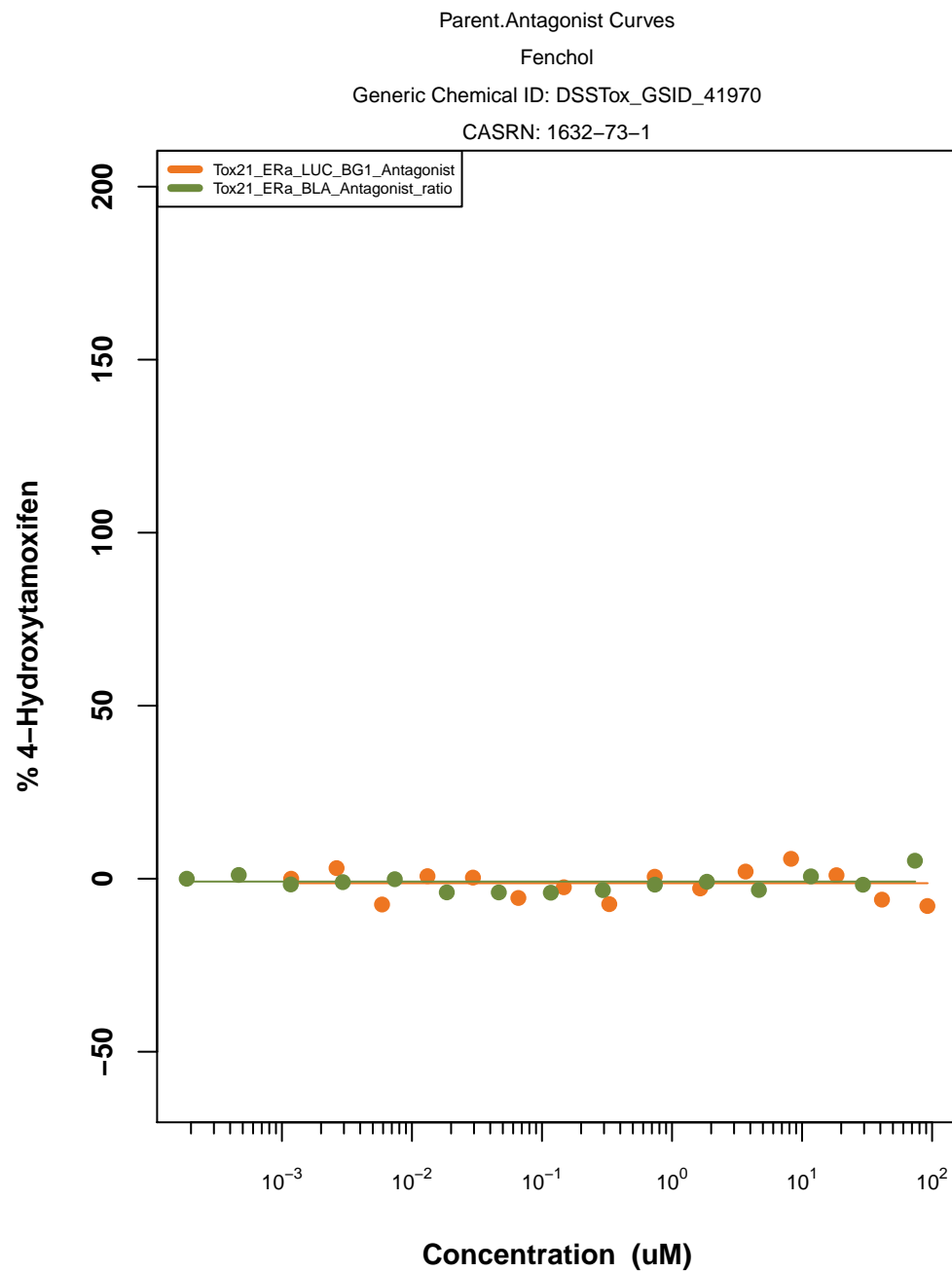


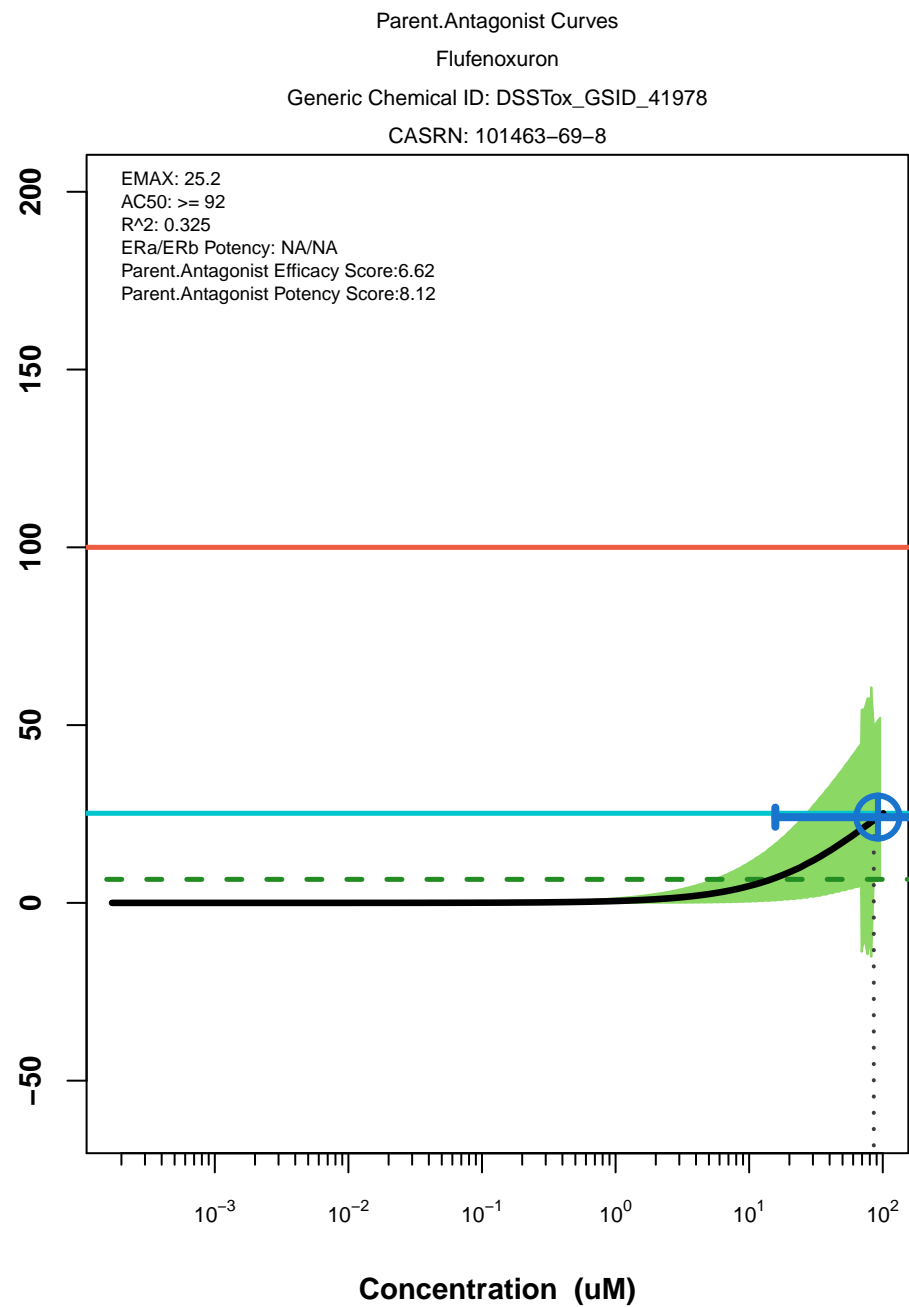
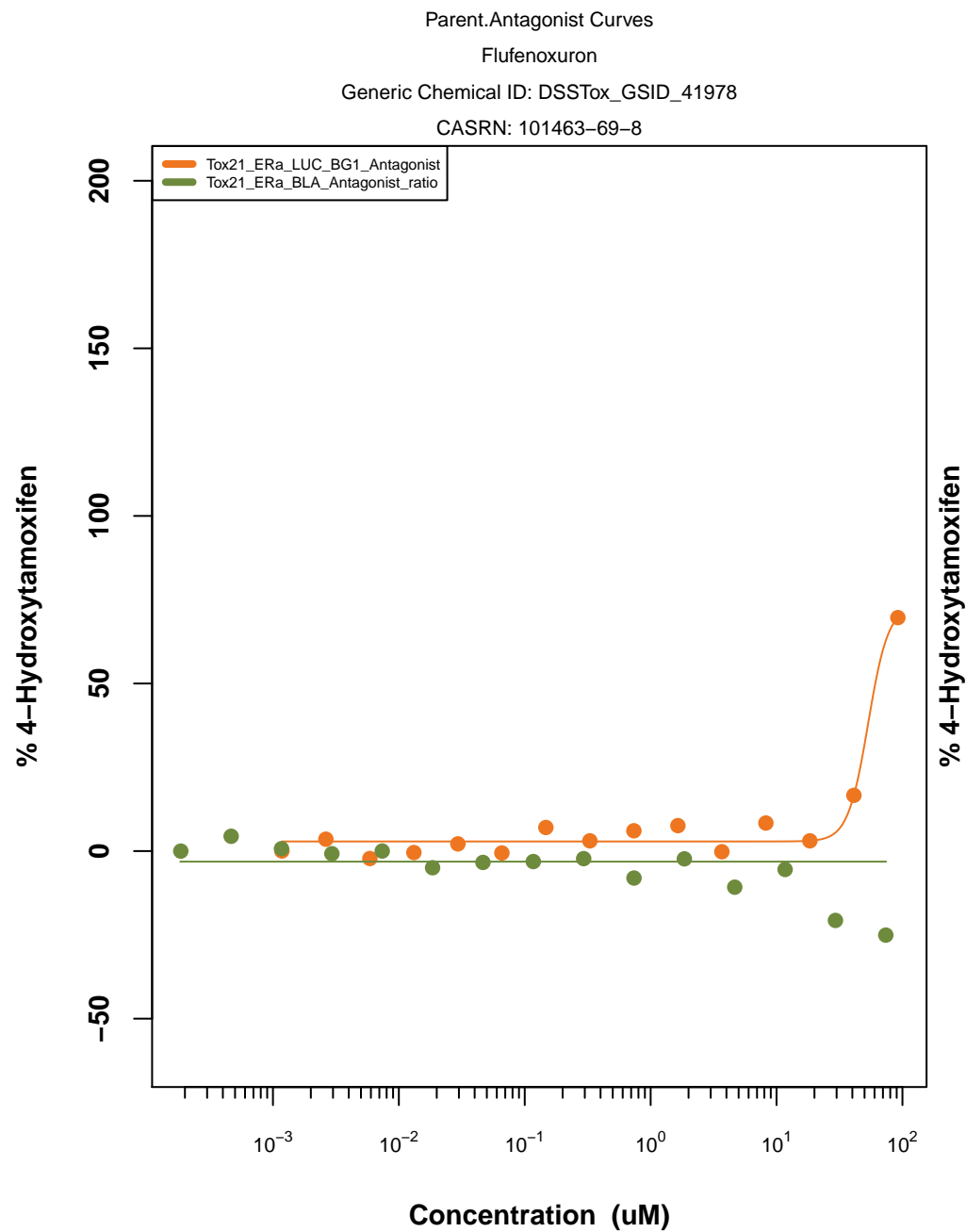


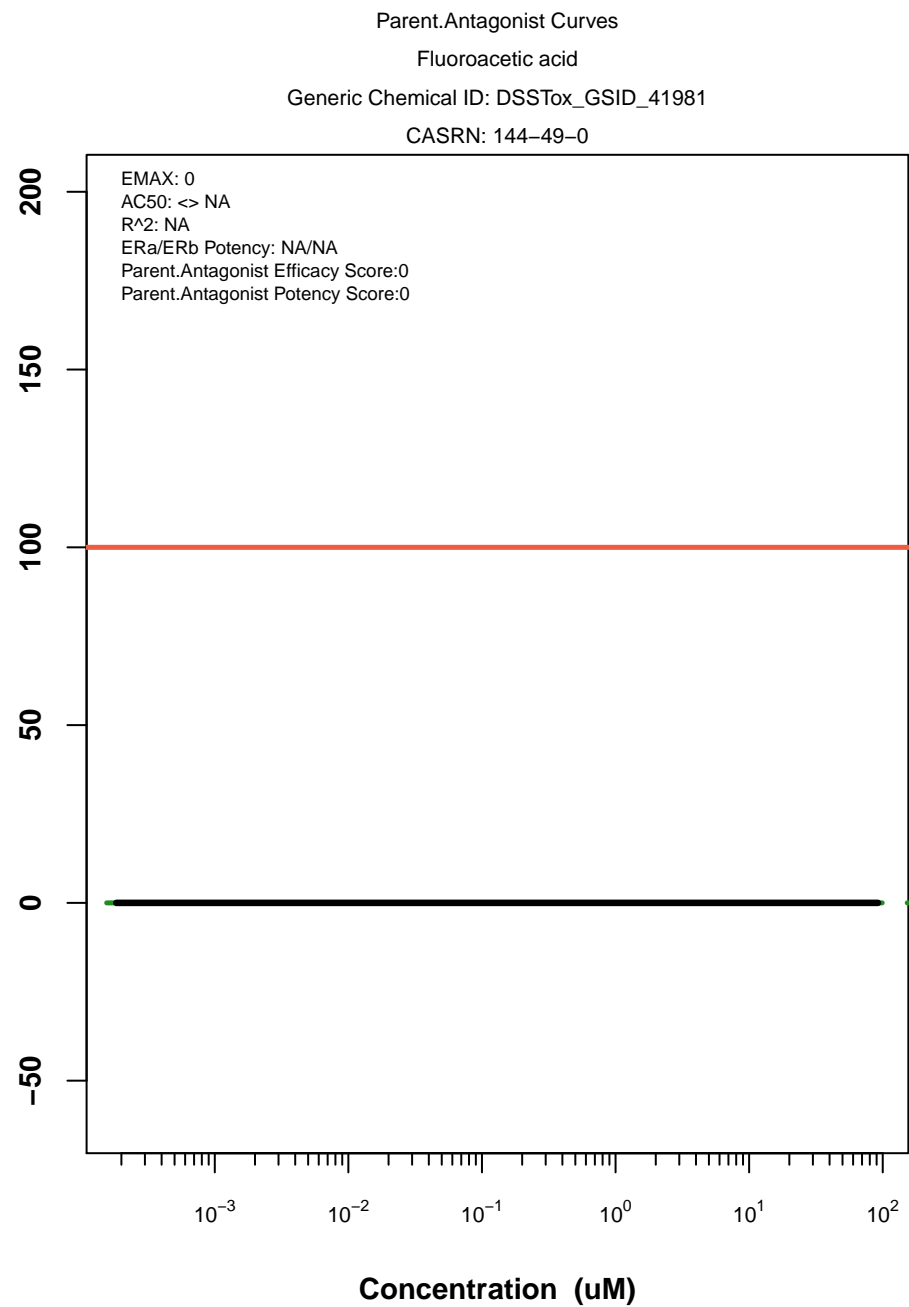
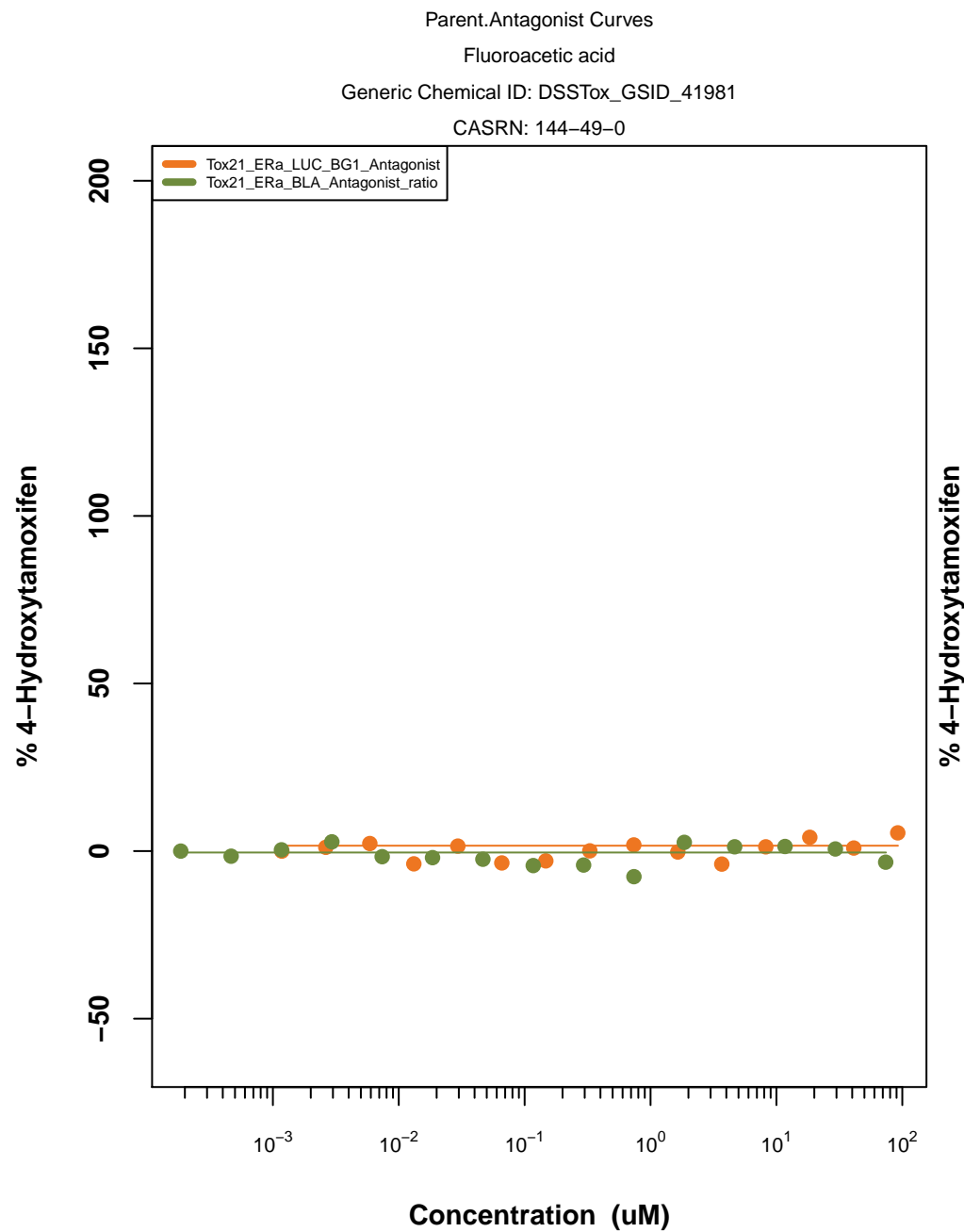




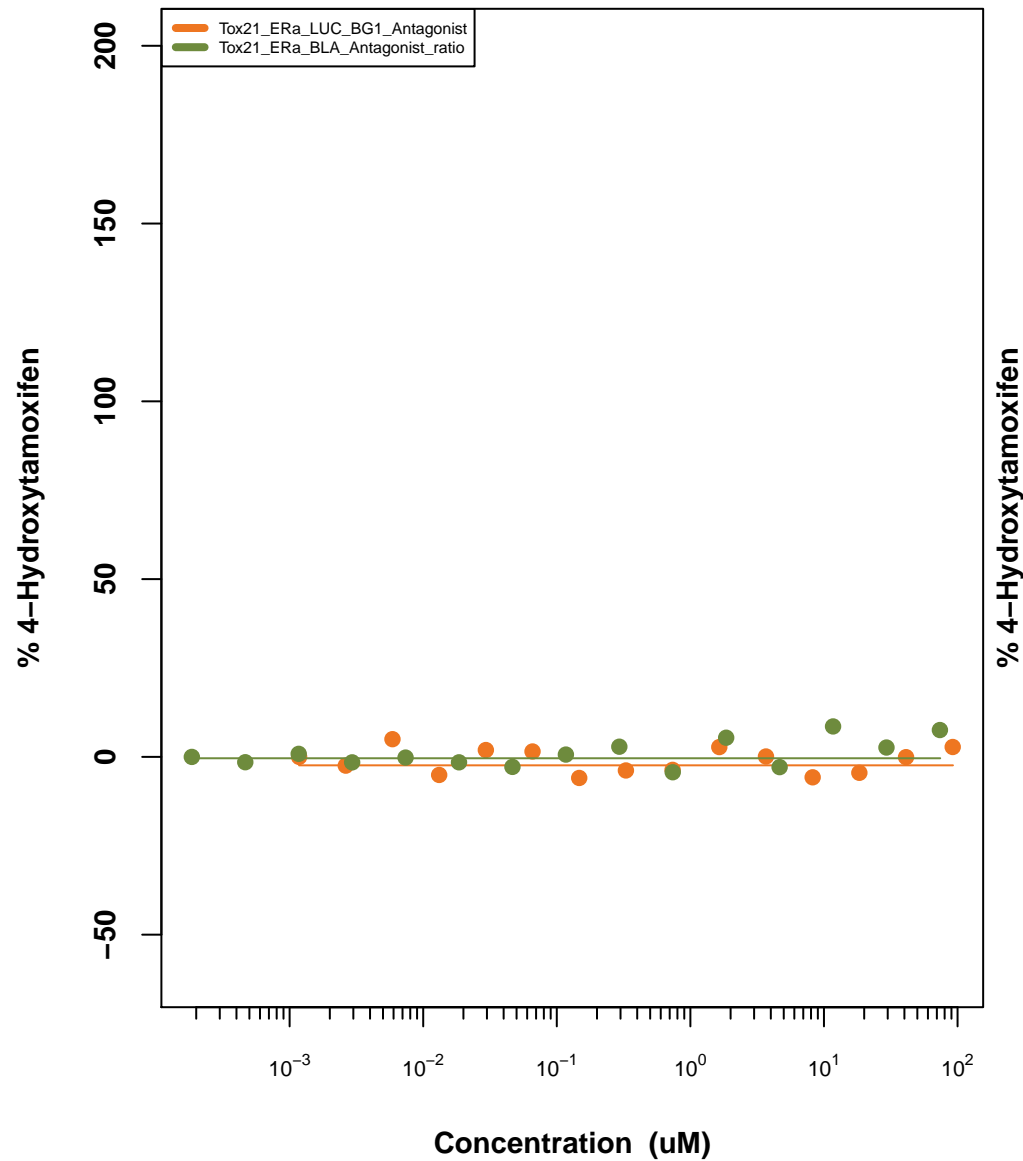




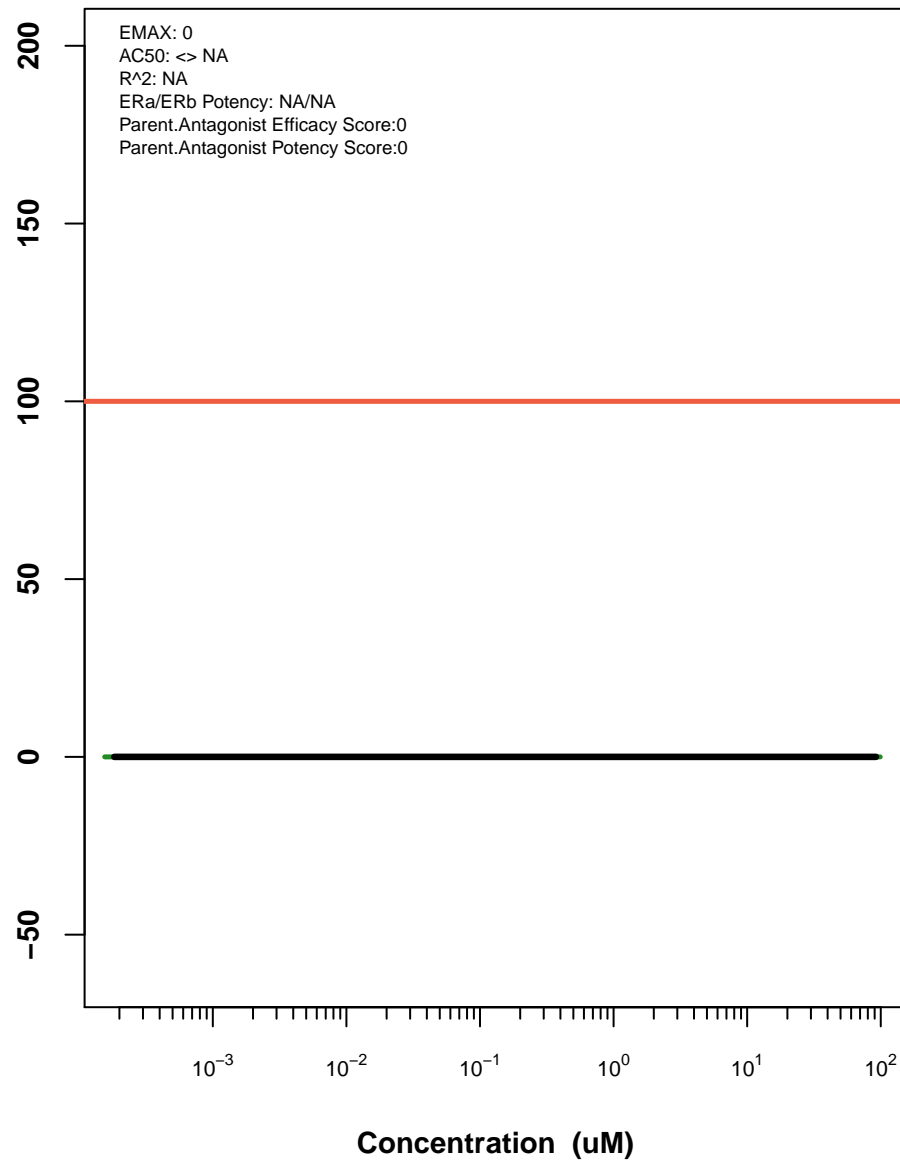




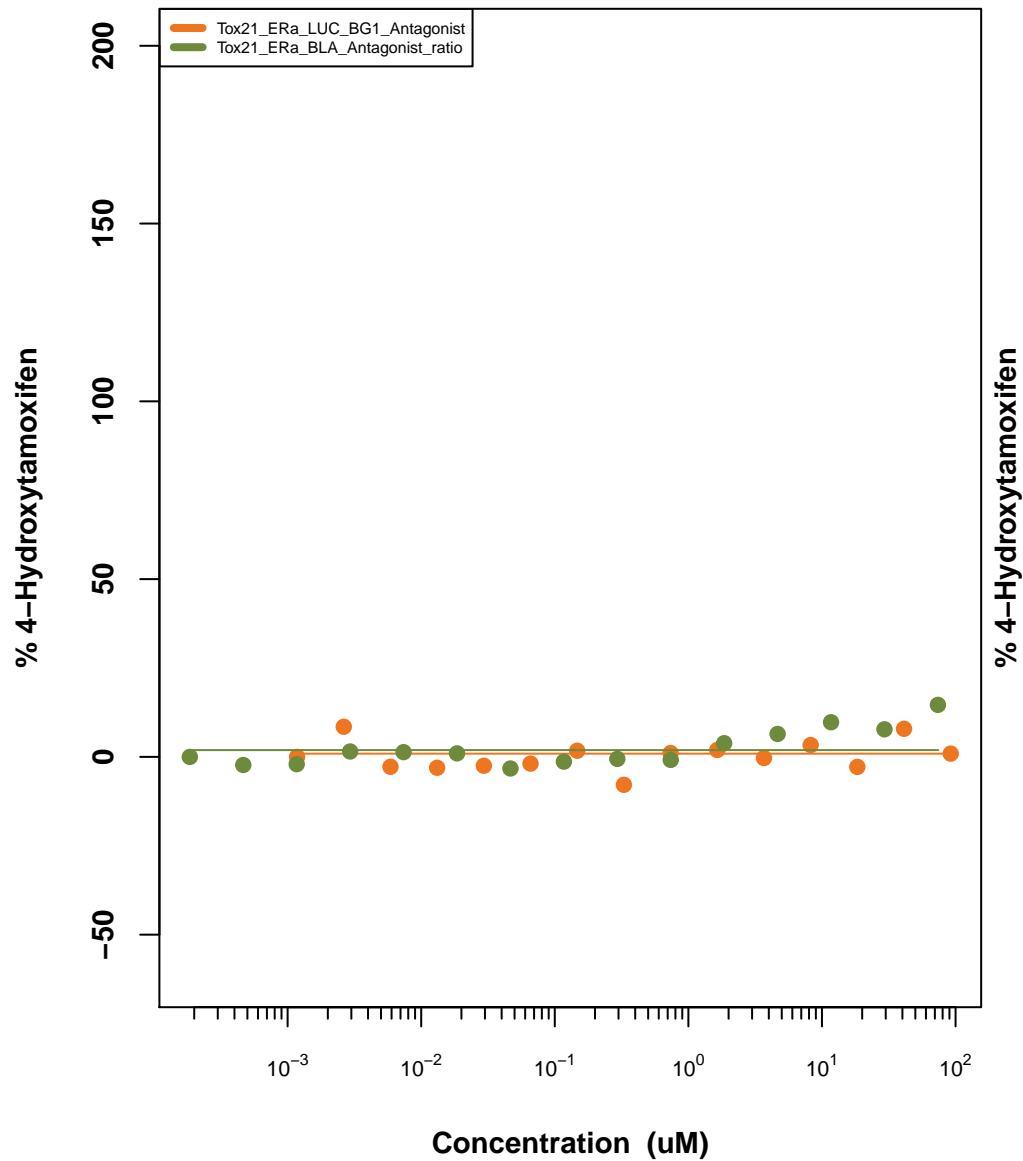
Parent.Antagonist Curves
Glyceryl monooctanoate
Generic Chemical ID: DSSTox_GSID_42006
CASRN: 26402-26-6



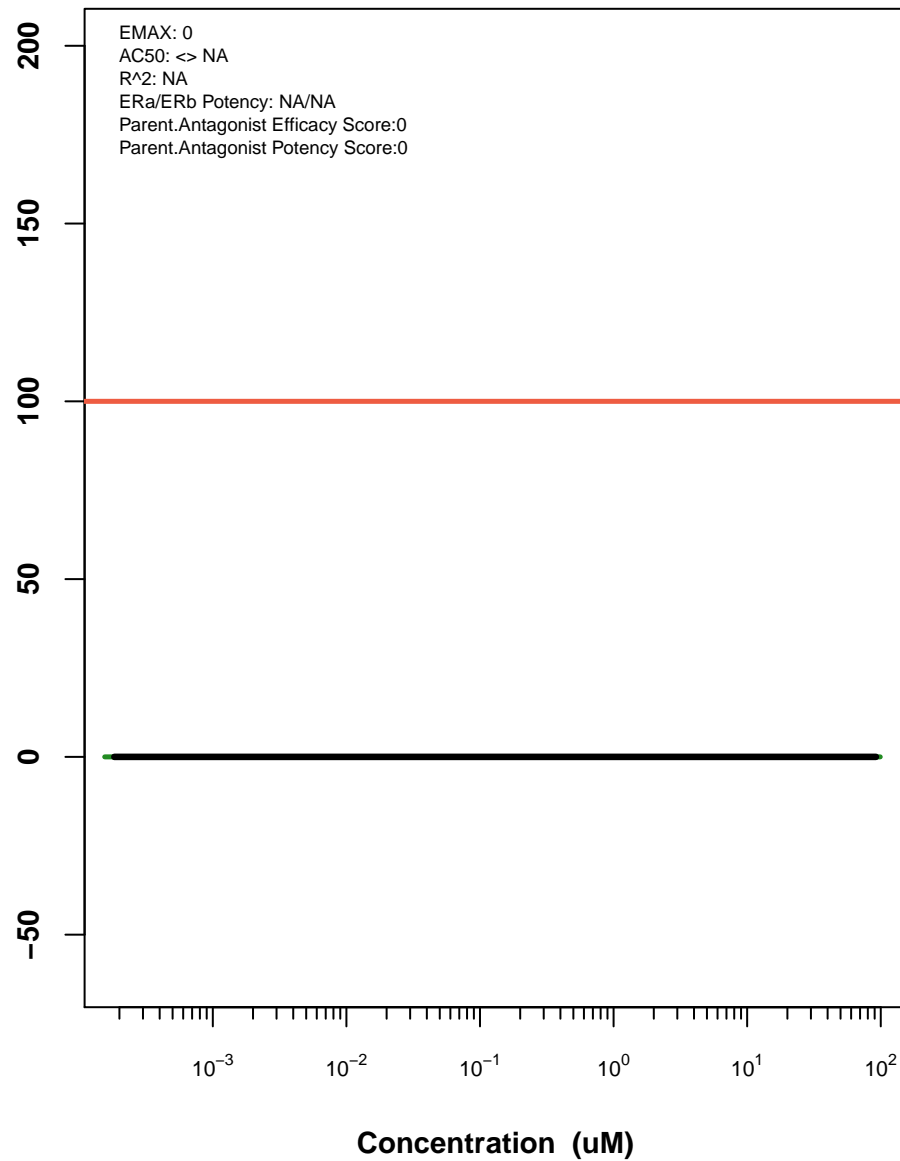
Parent.Antagonist Curves
Glyceryl monooctanoate
Generic Chemical ID: DSSTox_GSID_42006
CASRN: 26402-26-6



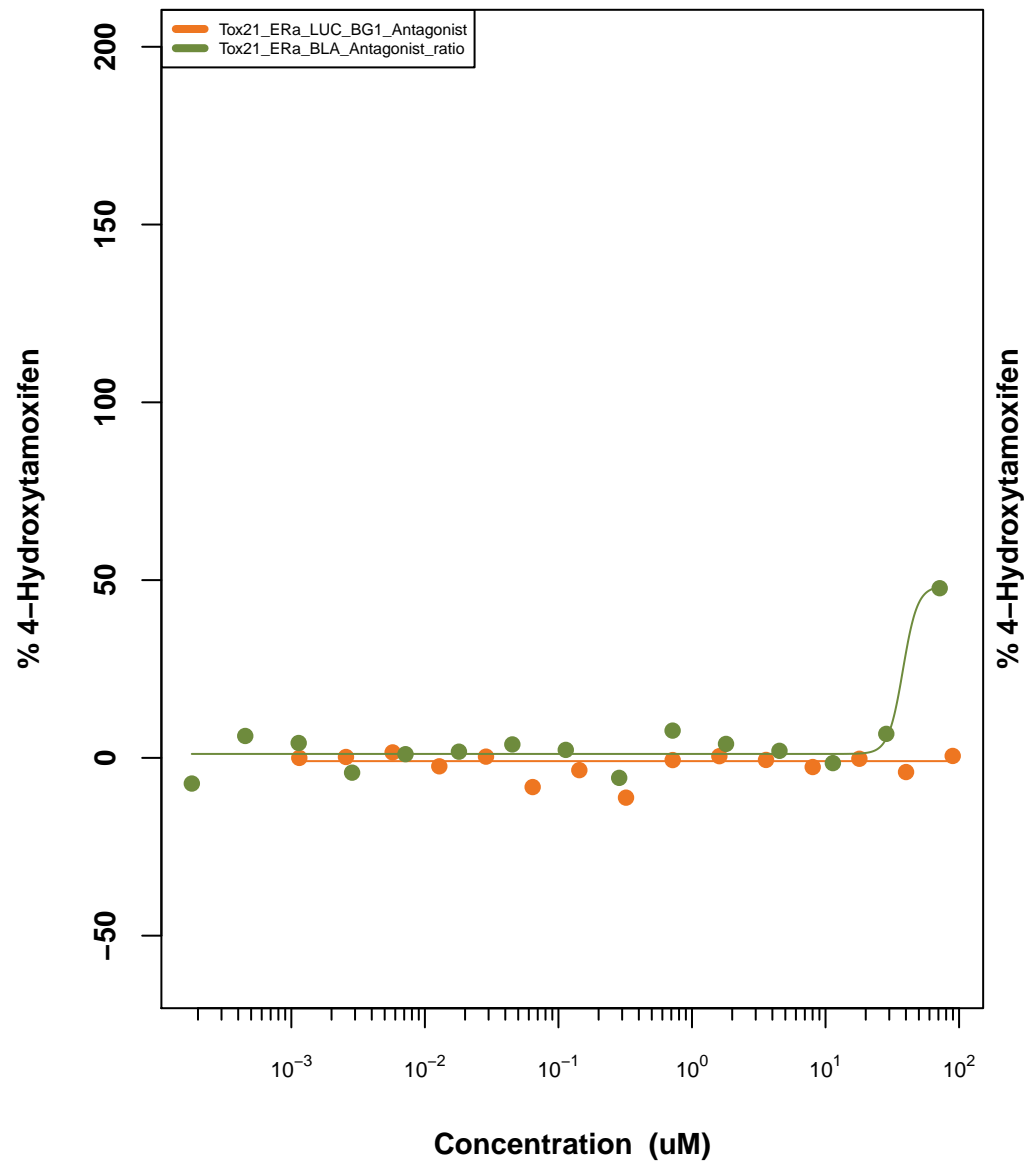
Parent.Antagonist Curves
Glyceryl monoricinoleate
Generic Chemical ID: DSSTox_GSID_42007
CASRN: 1323-38-2



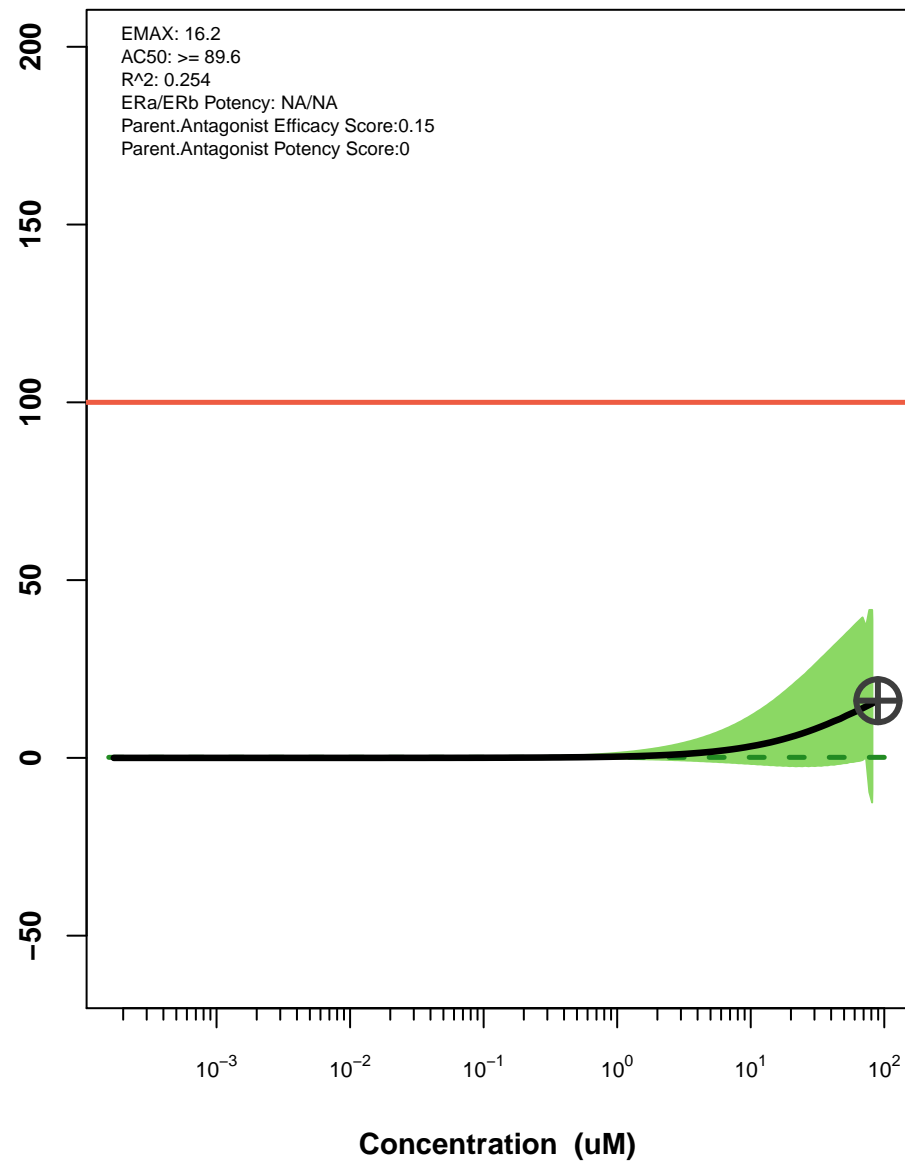
Parent.Antagonist Curves
Glyceryl monoricinoleate
Generic Chemical ID: DSSTox_GSID_42007
CASRN: 1323-38-2

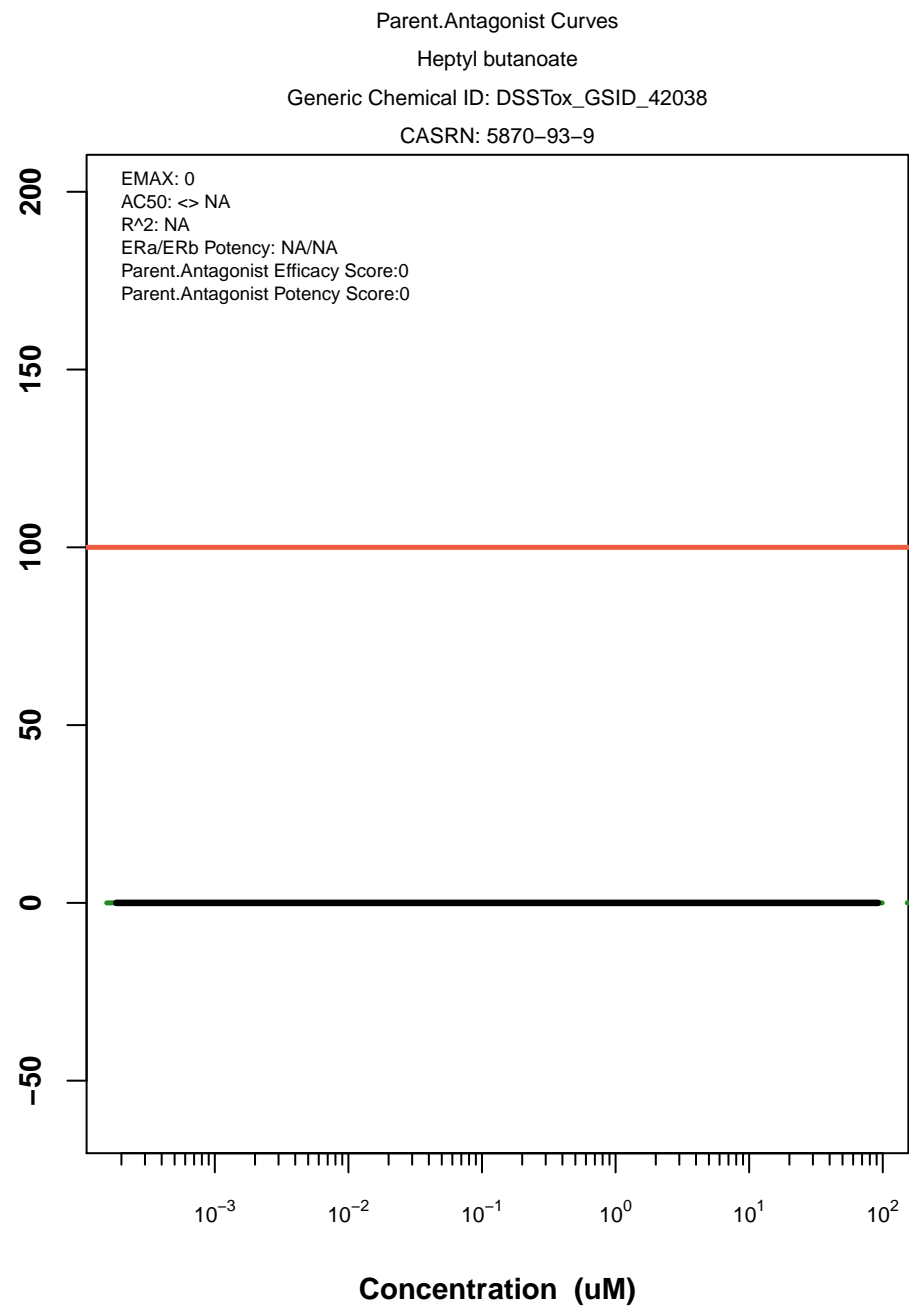
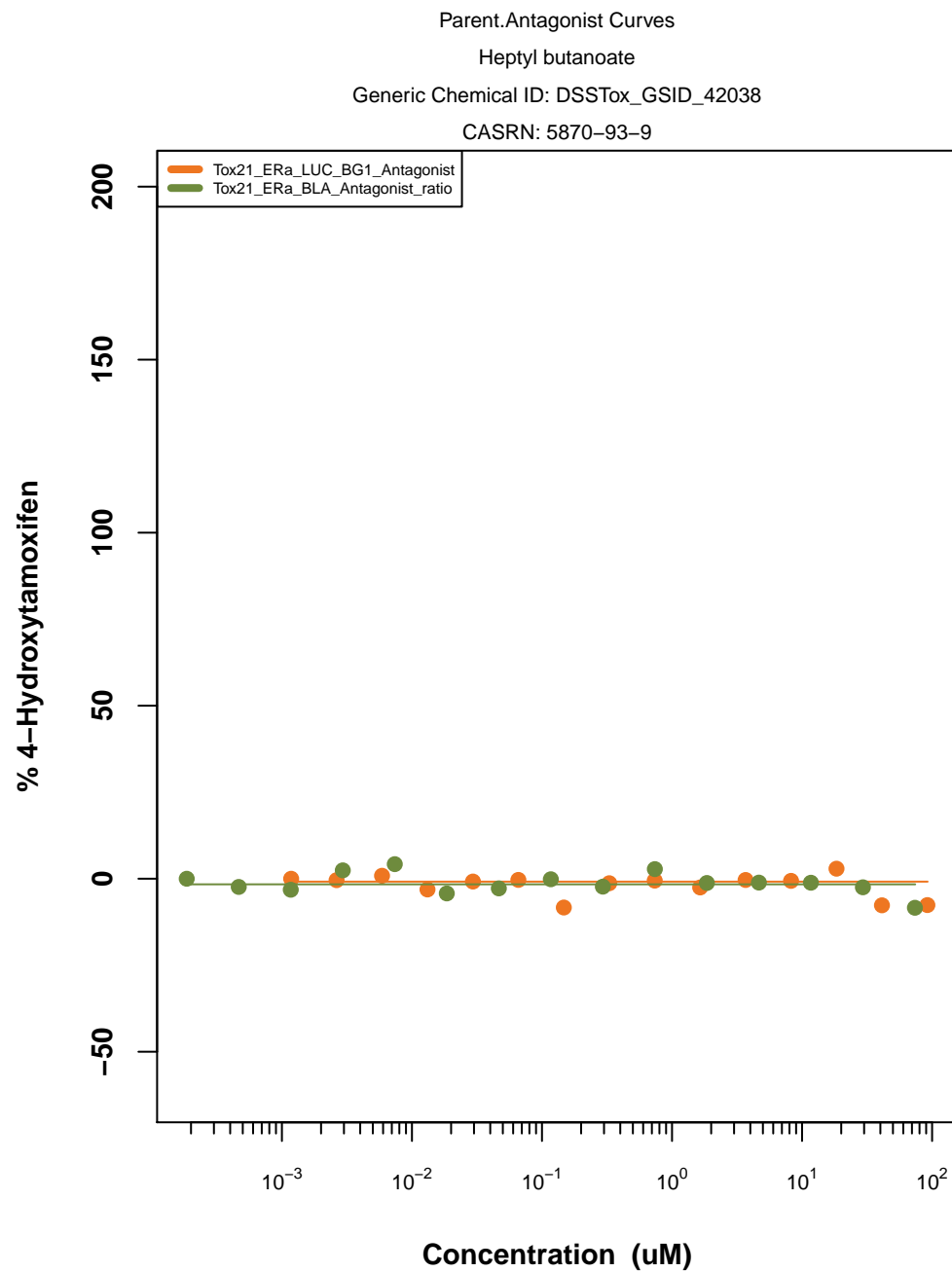


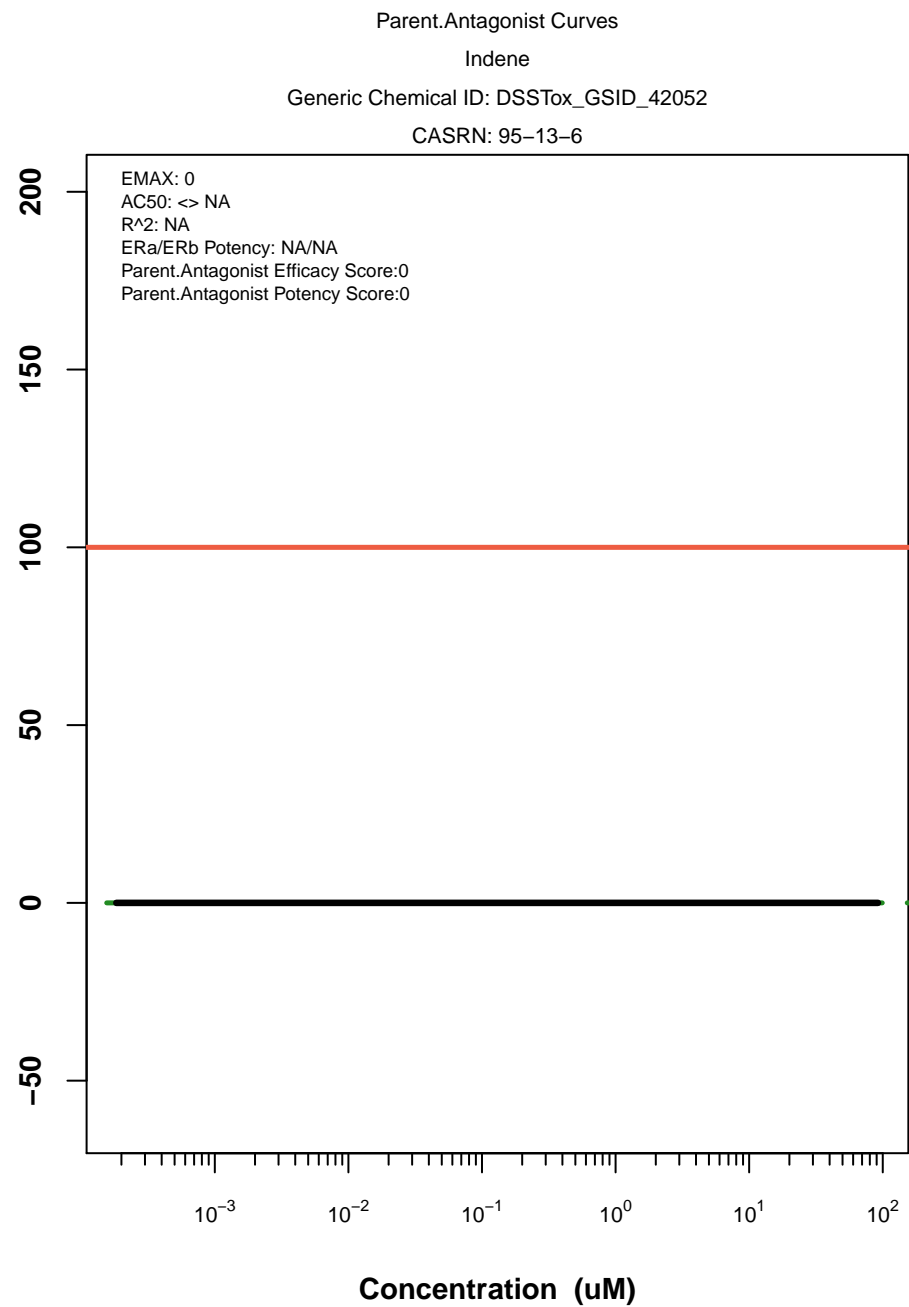
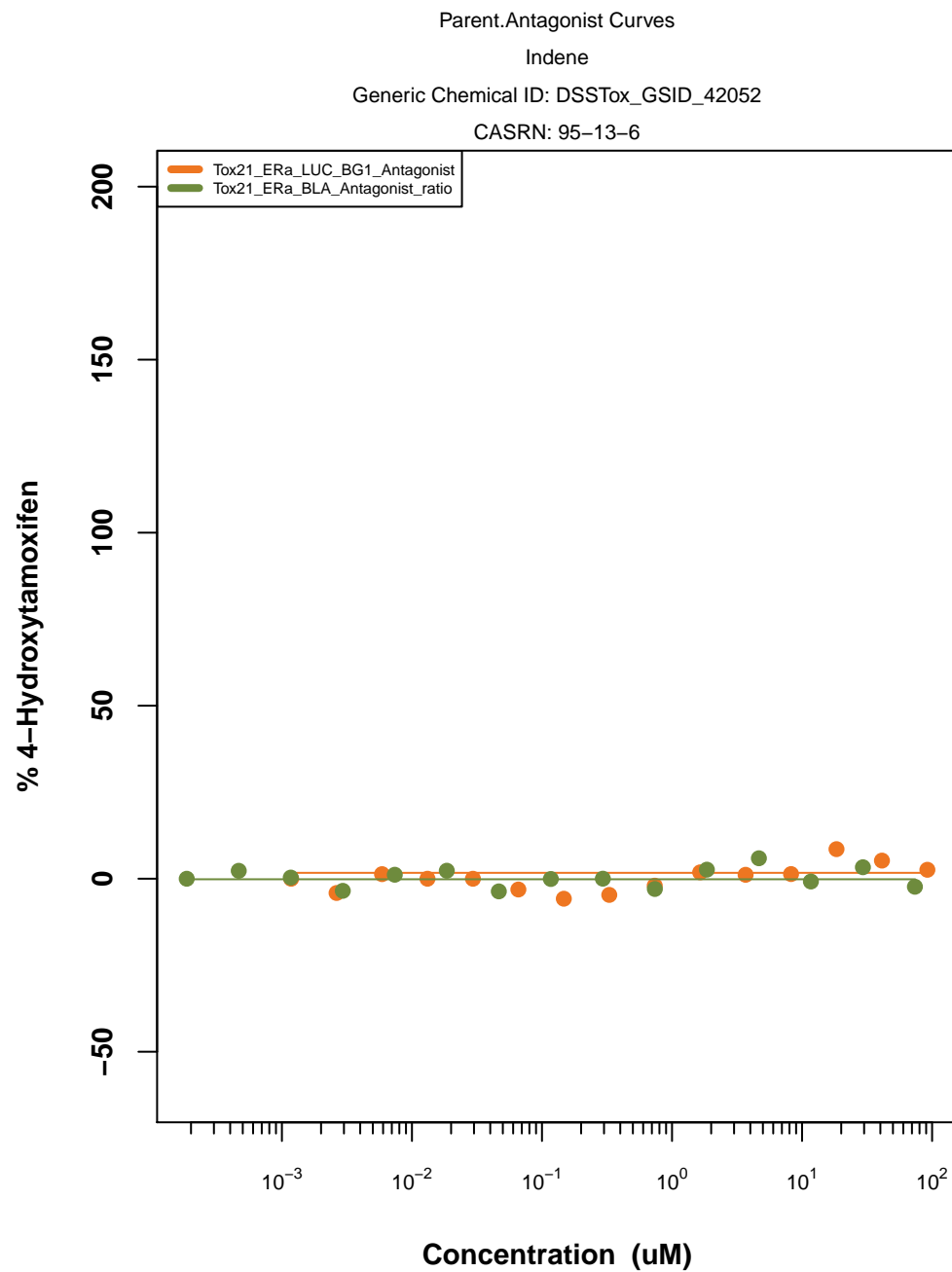
Parent.Antagonist Curves
N-Dodecanoyl-N-methylglycine
Generic Chemical ID: DSSTox_GSID_42011
CASRN: 97-78-9

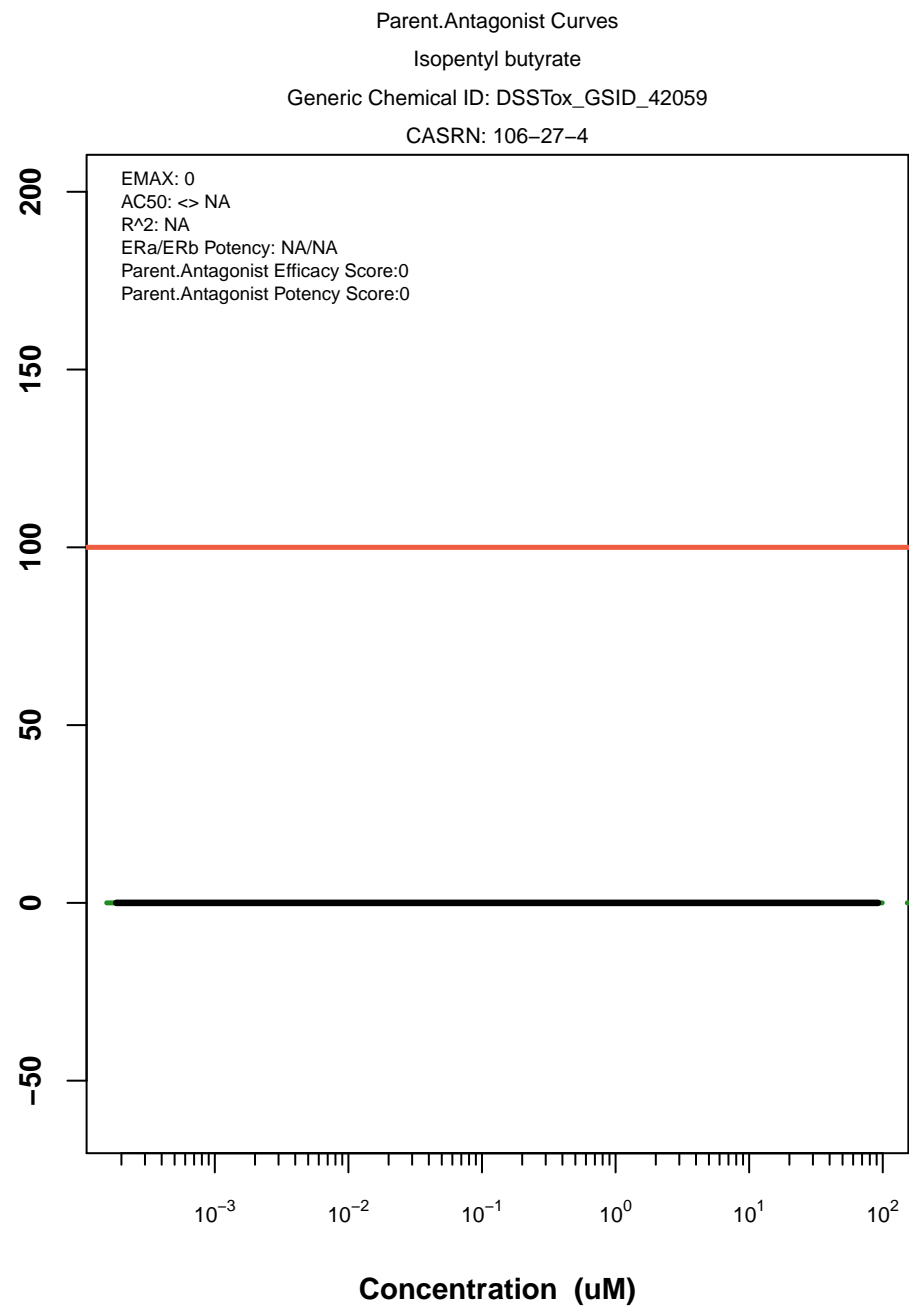
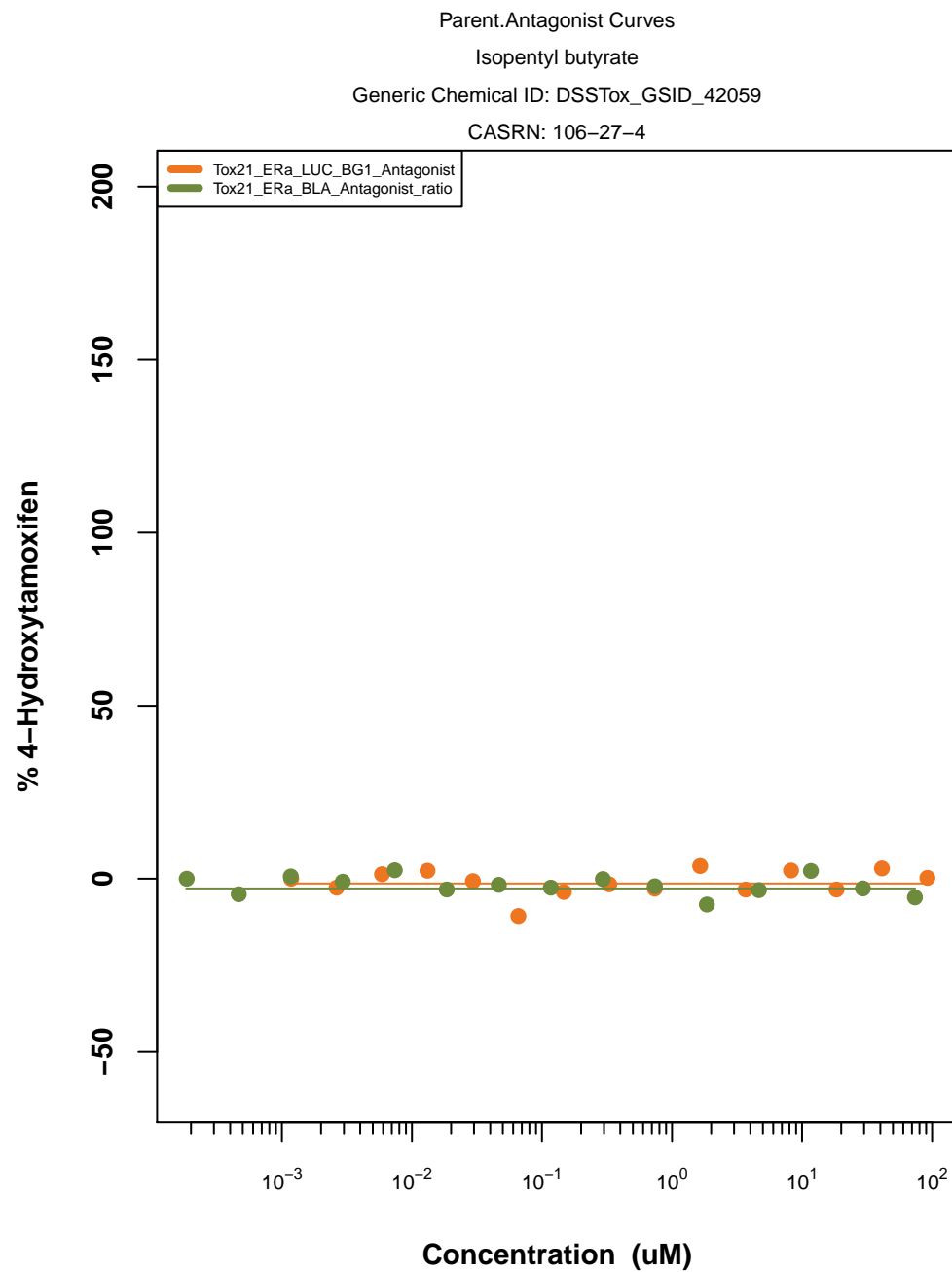


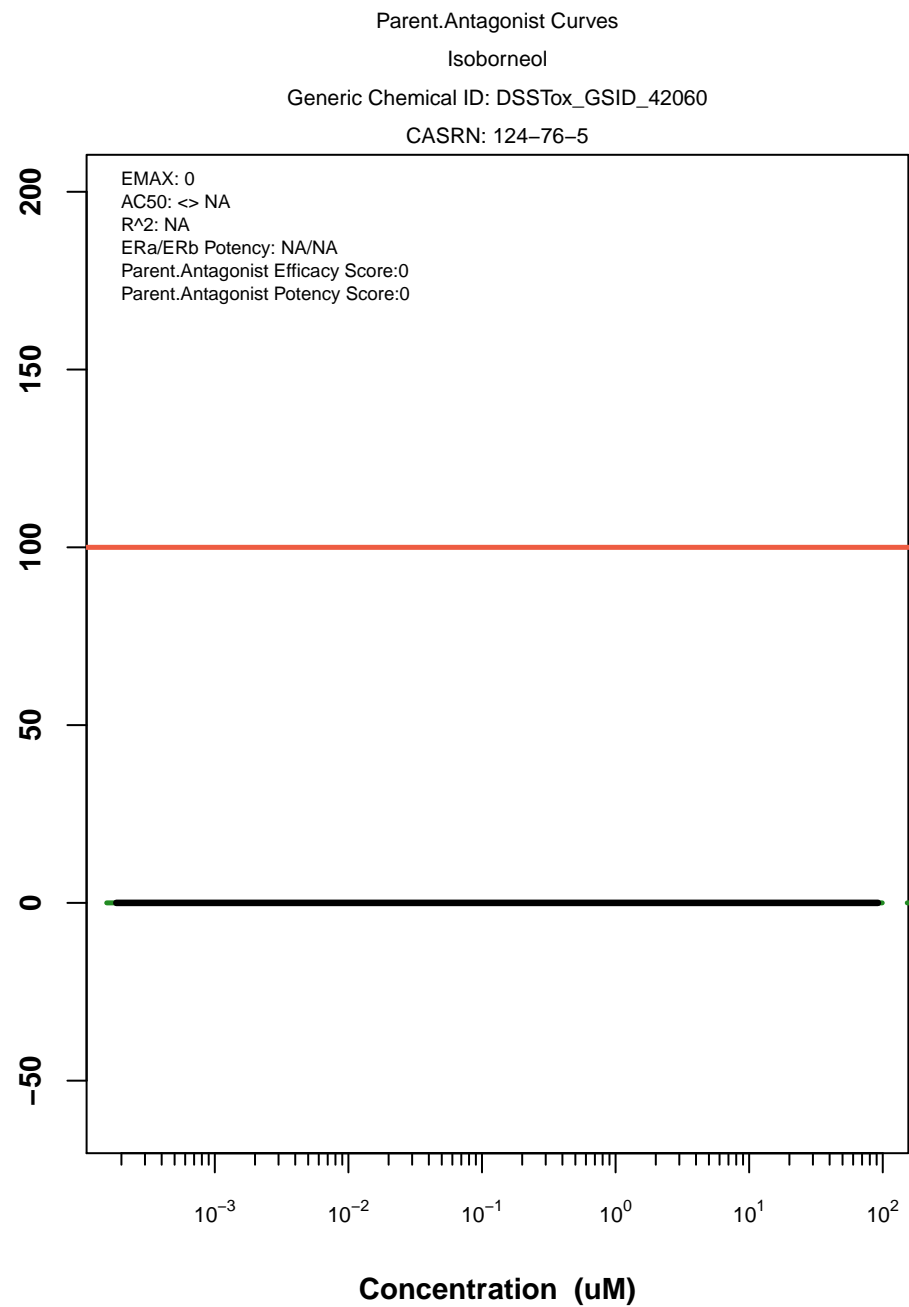
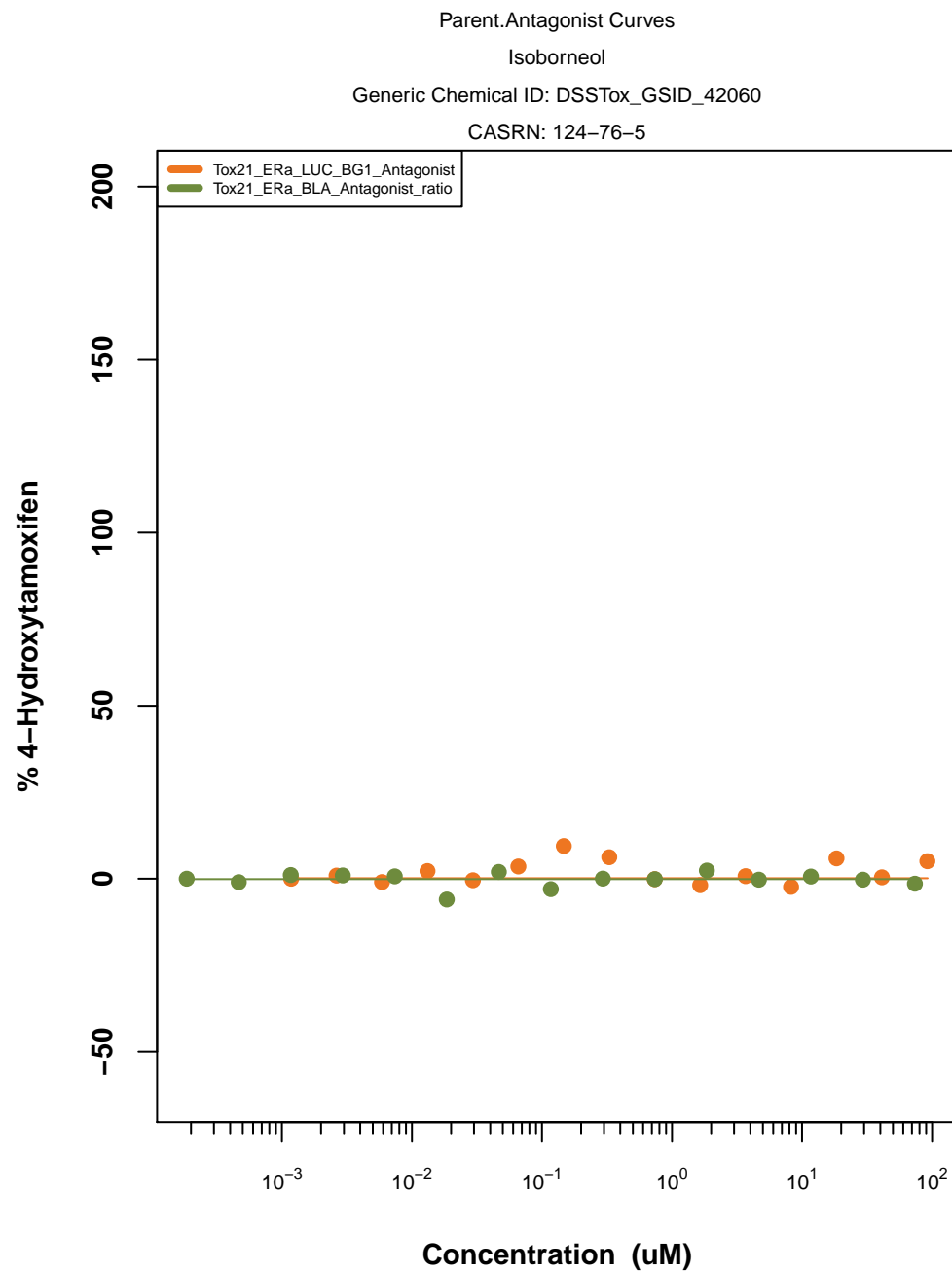
Parent.Antagonist Curves
N-Dodecanoyl-N-methylglycine
Generic Chemical ID: DSSTox_GSID_42011
CASRN: 97-78-9

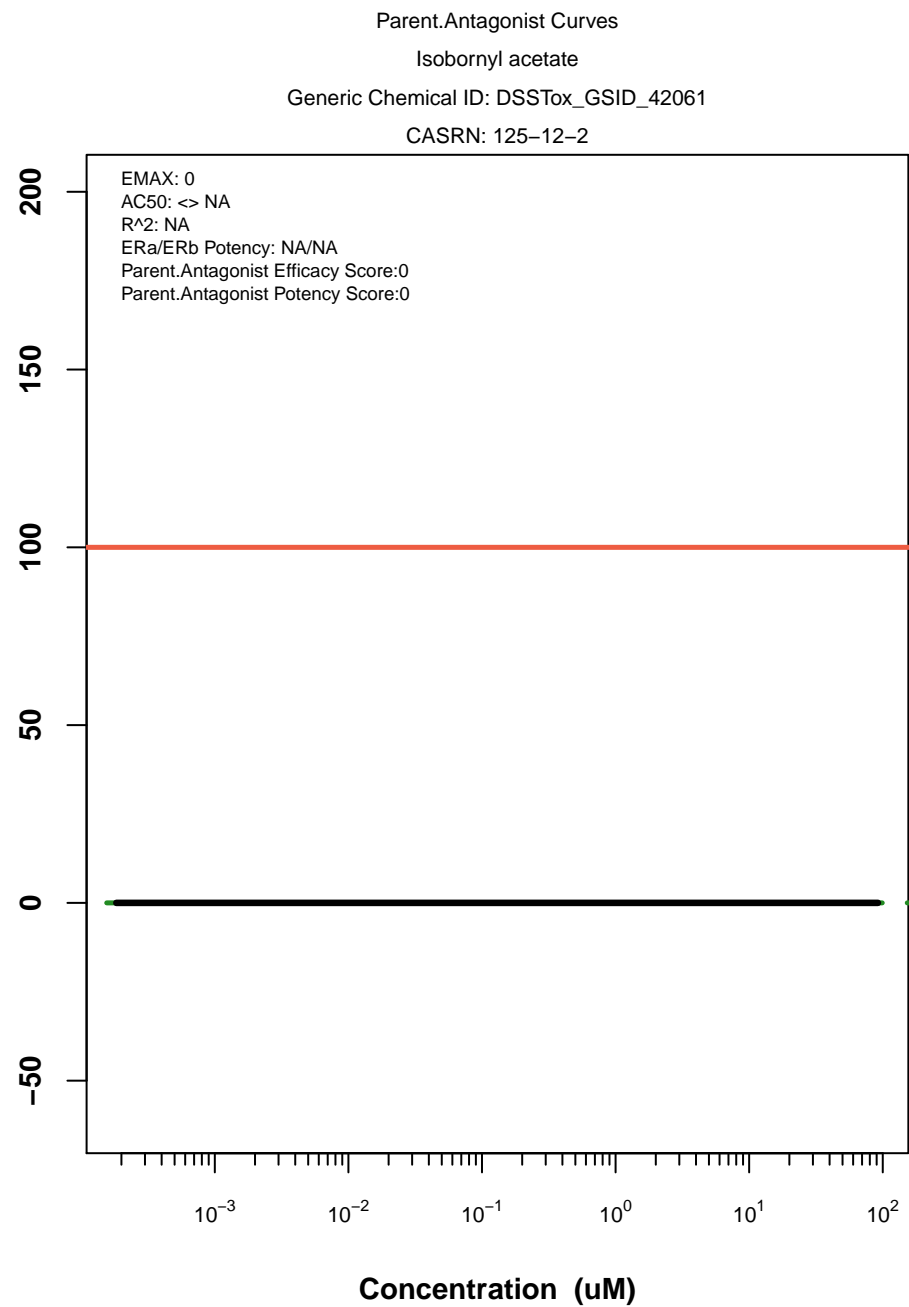
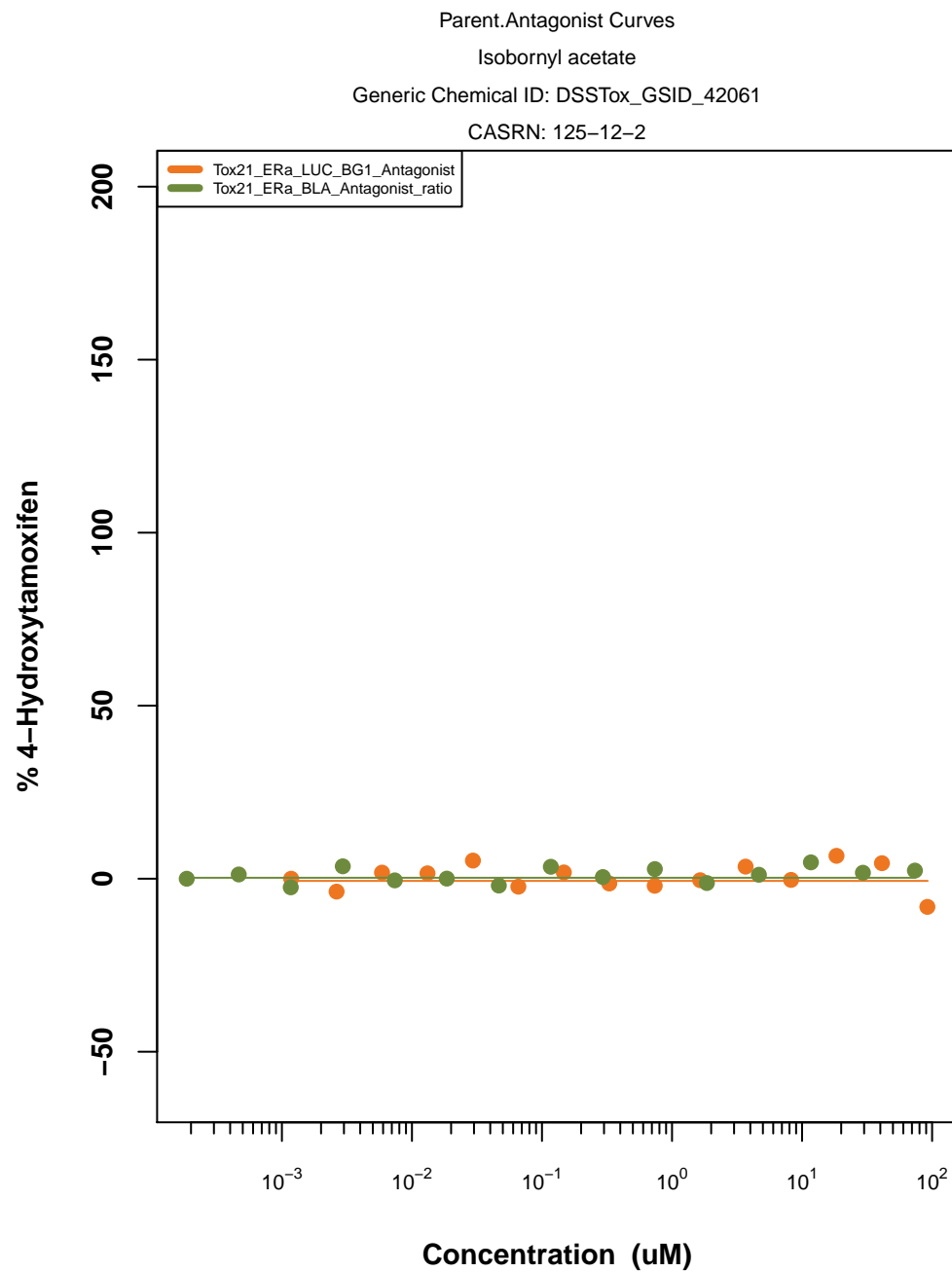


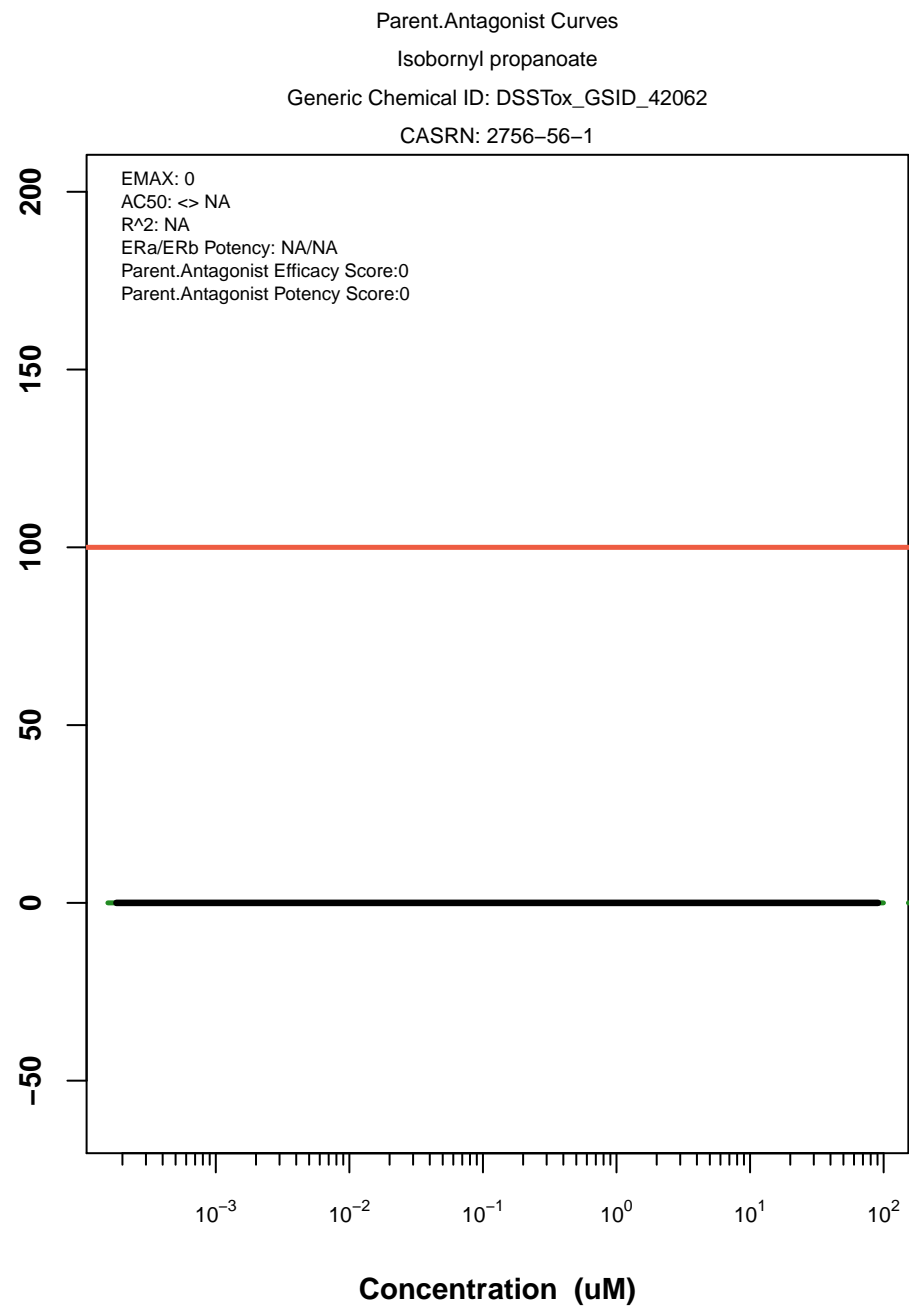
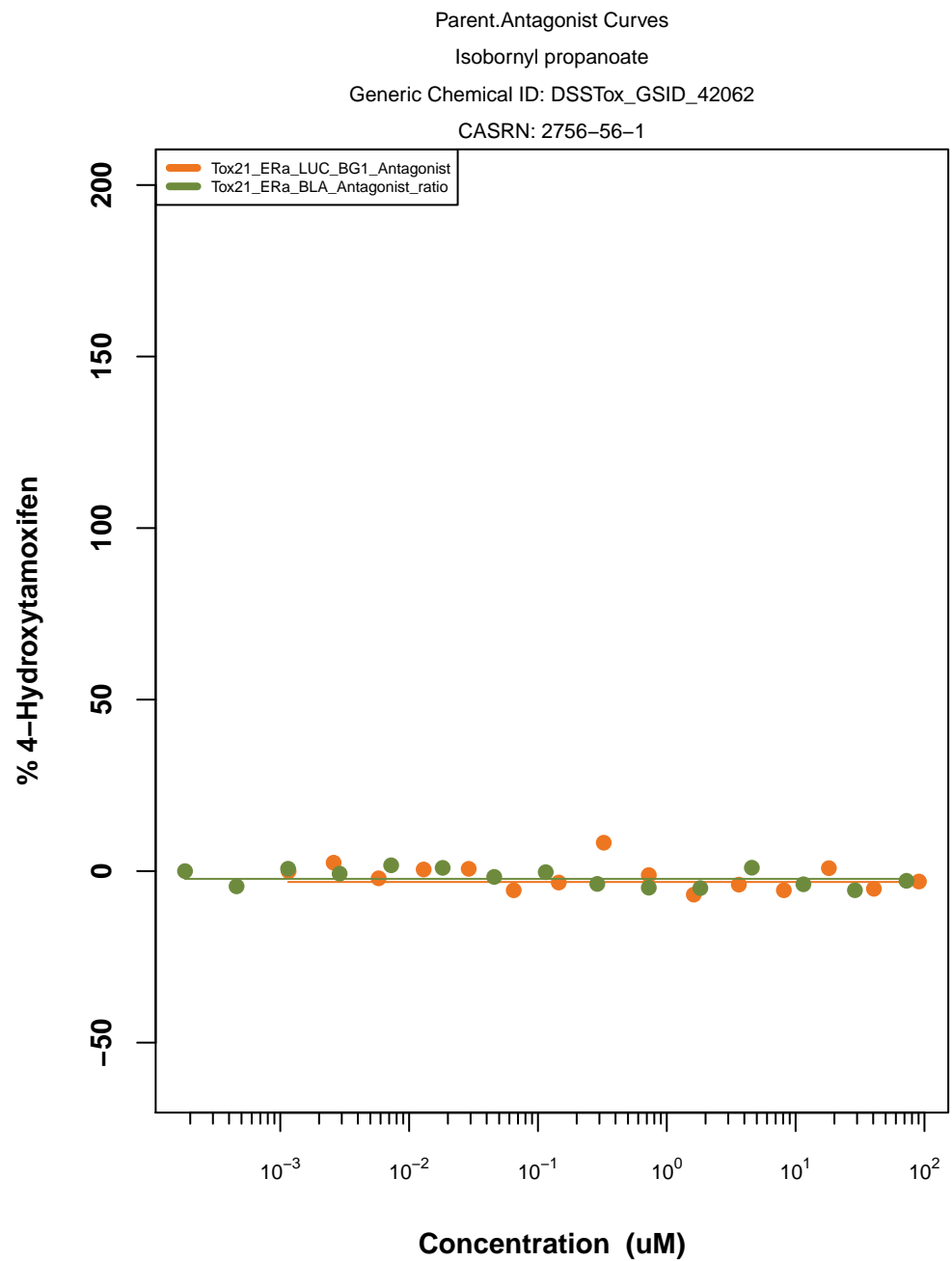


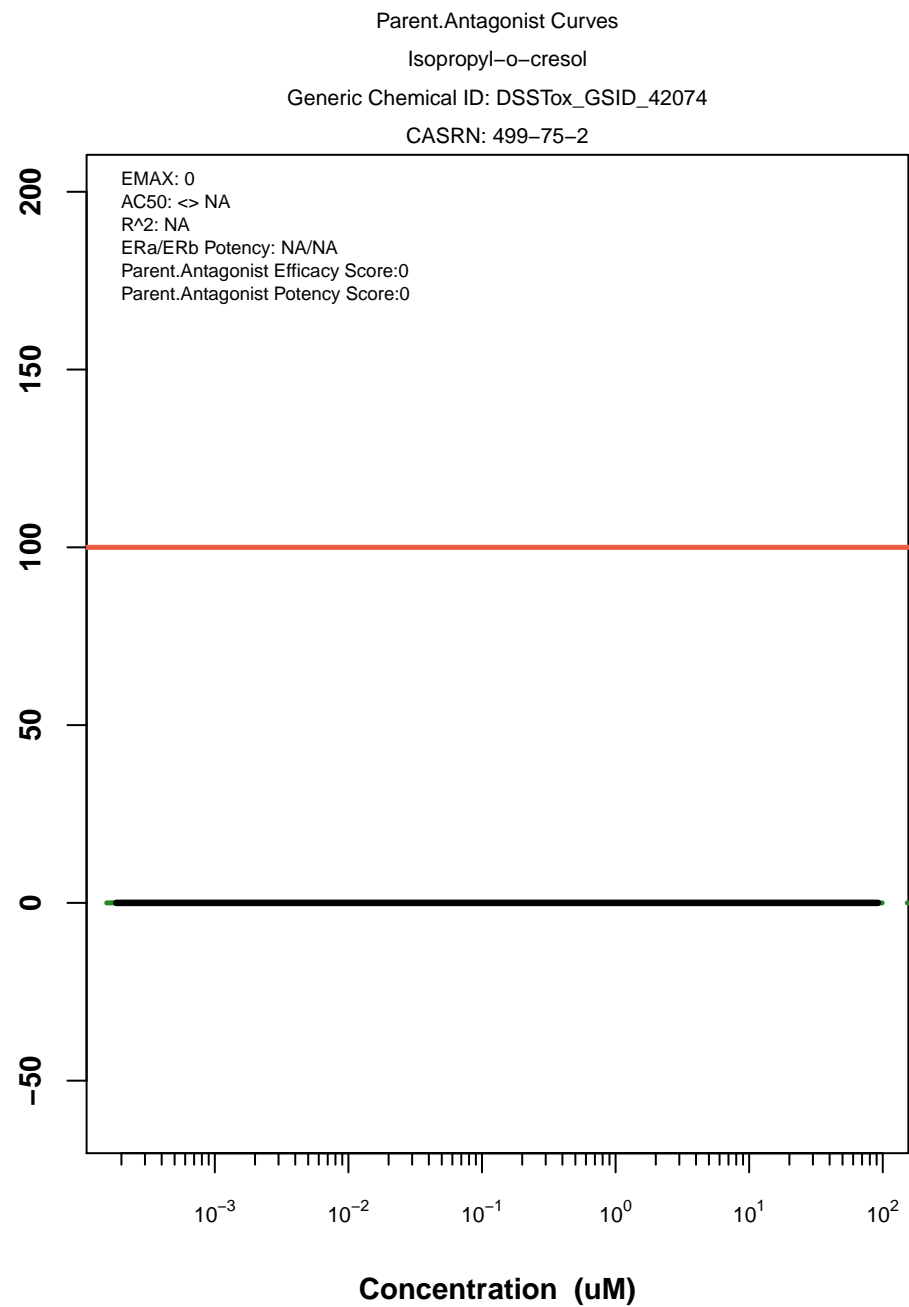
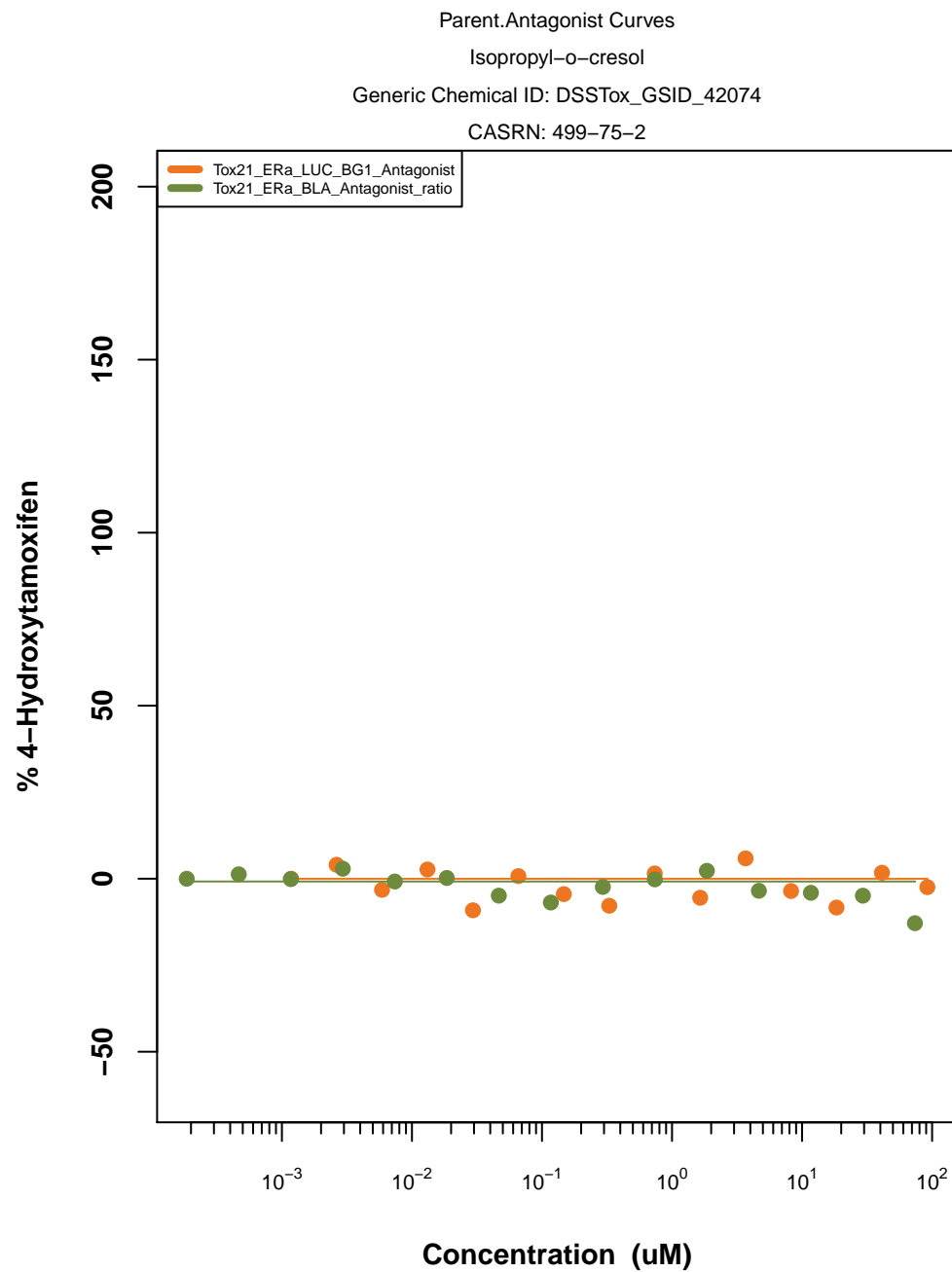


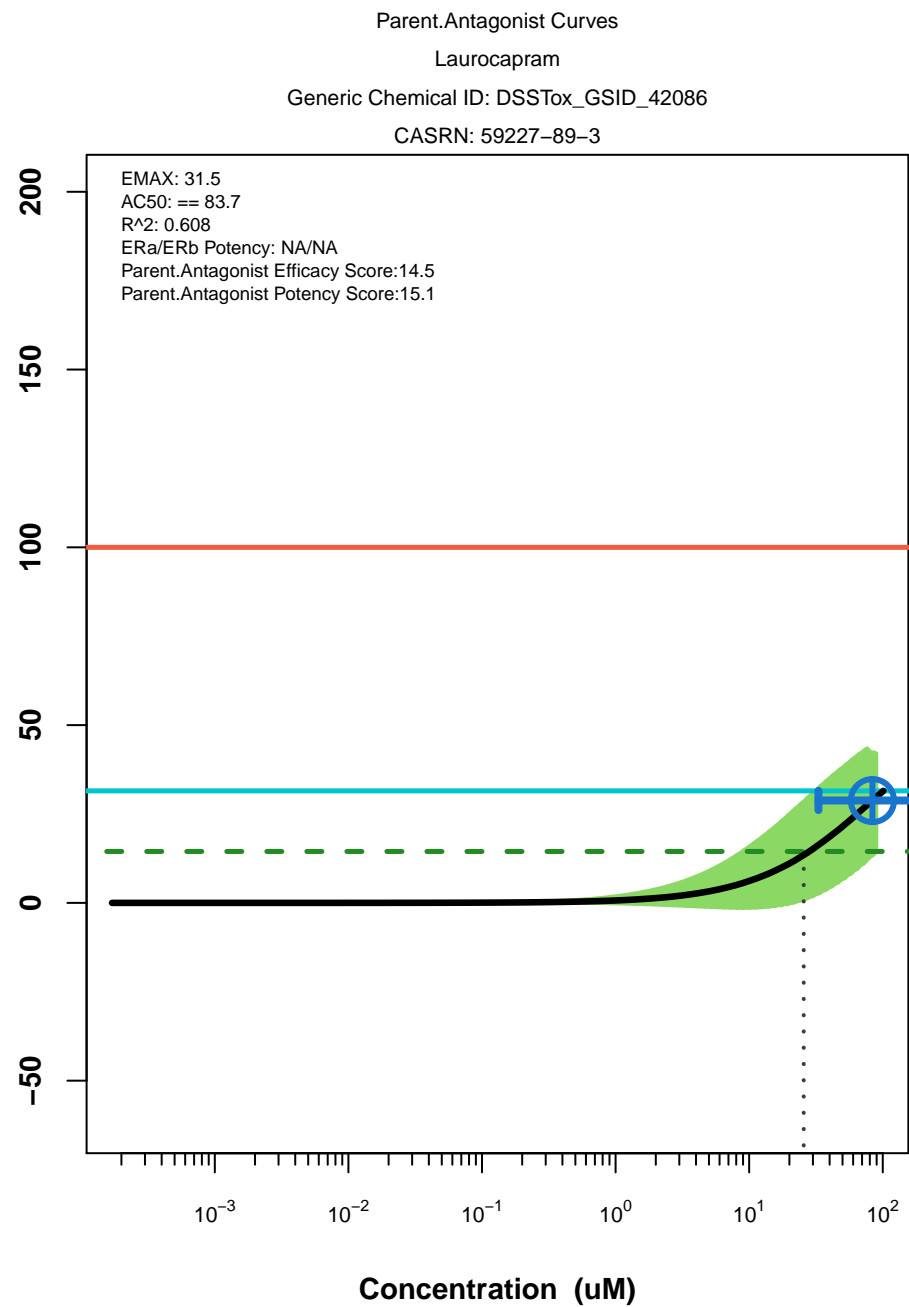
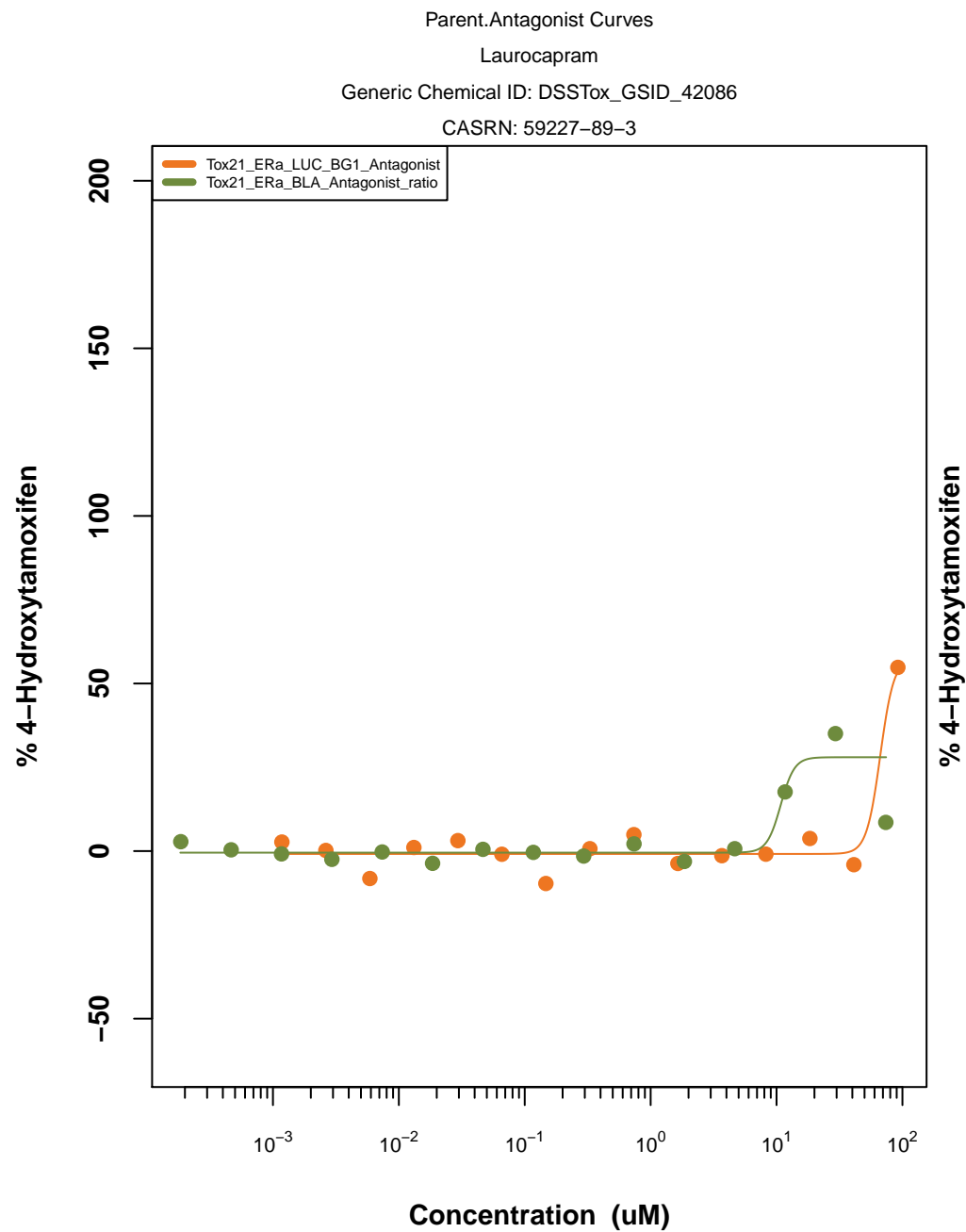


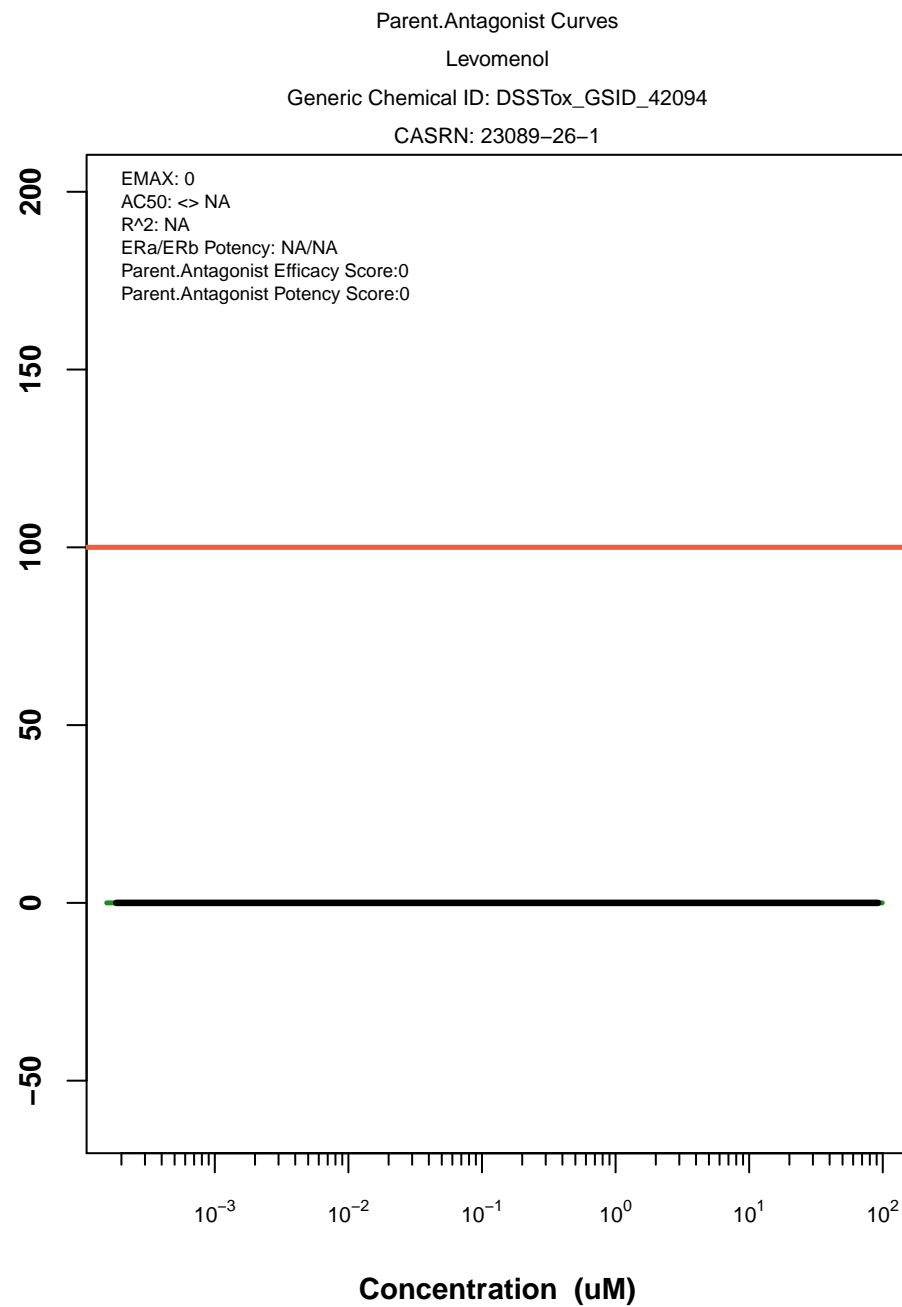
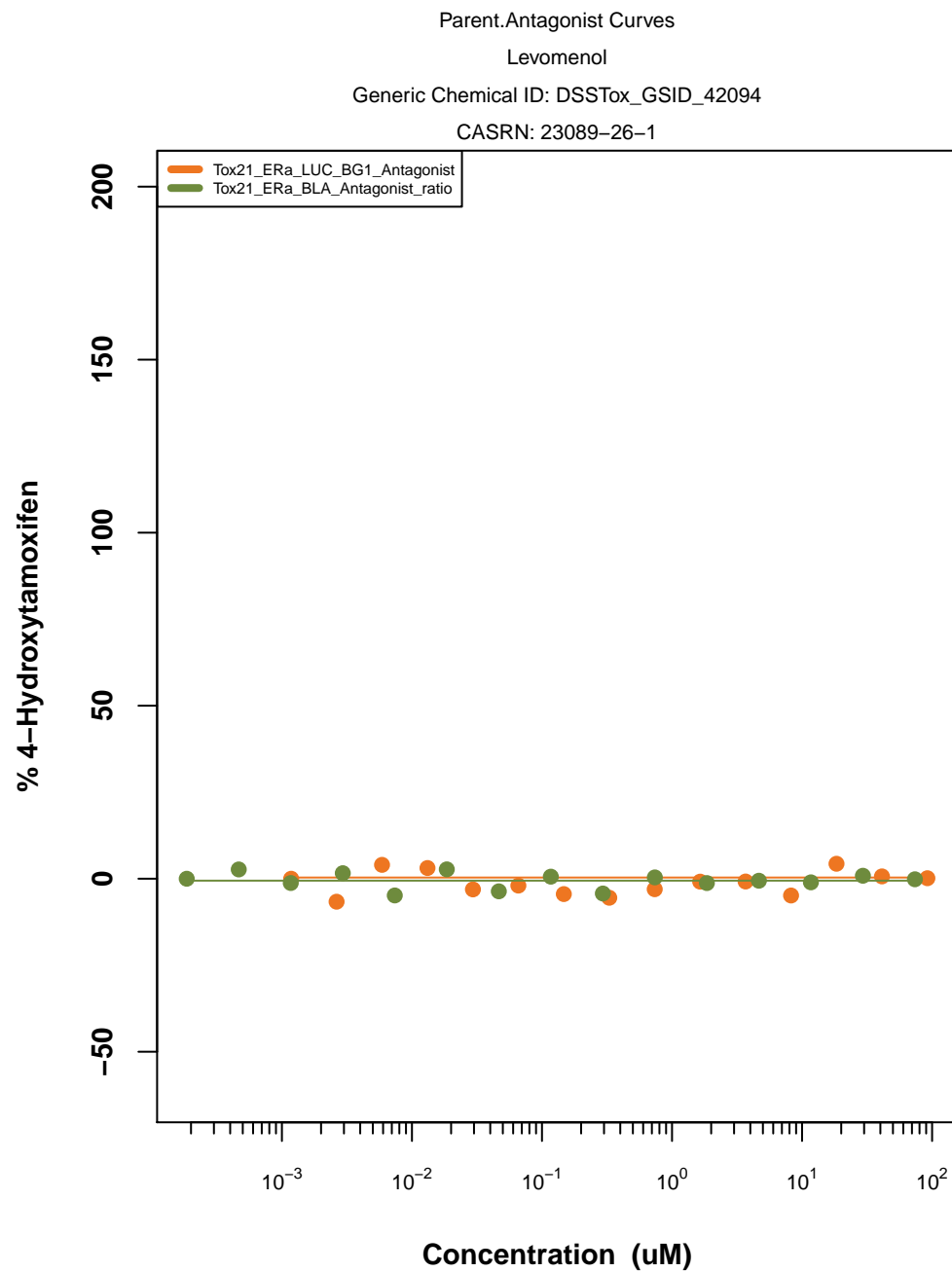


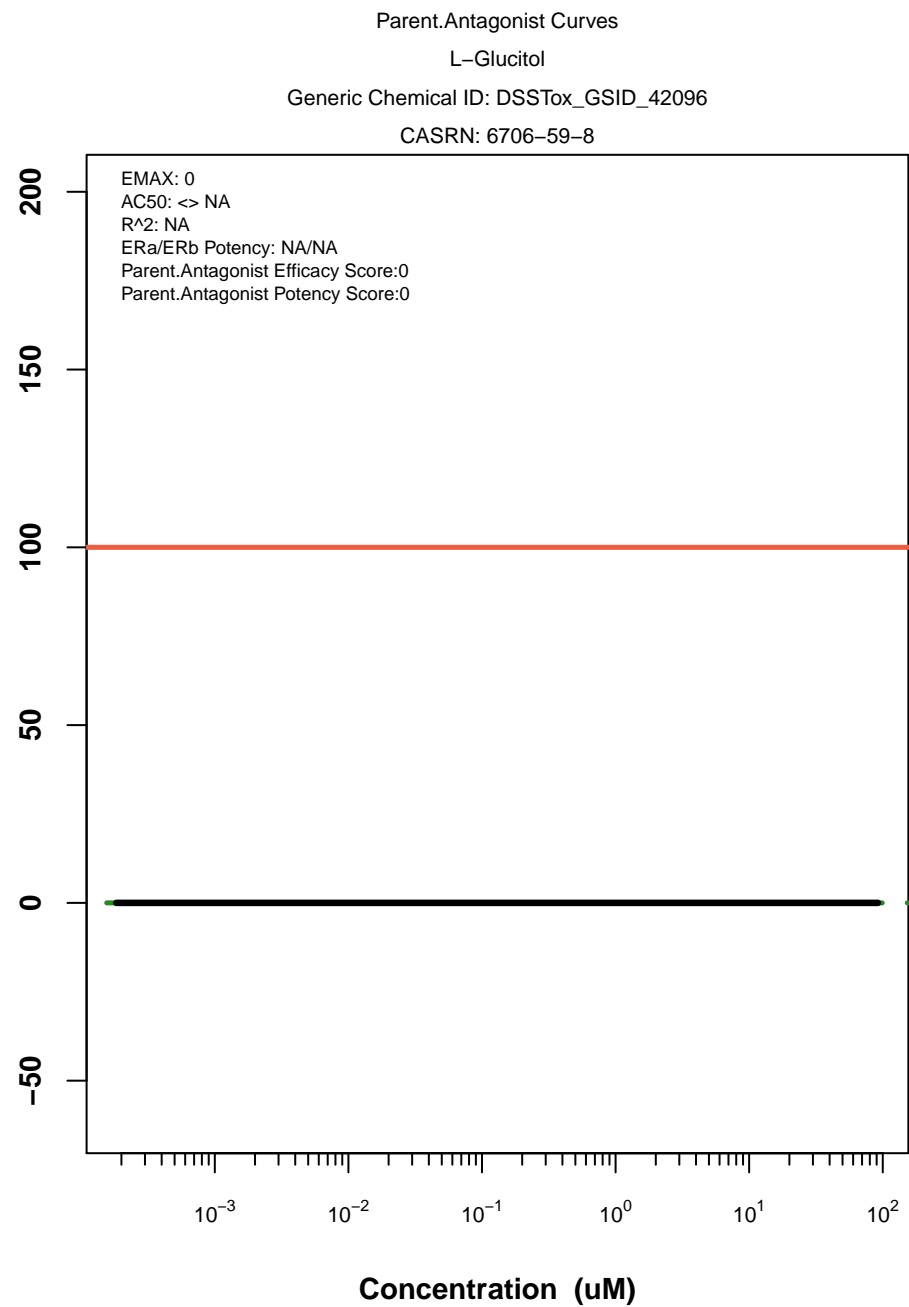
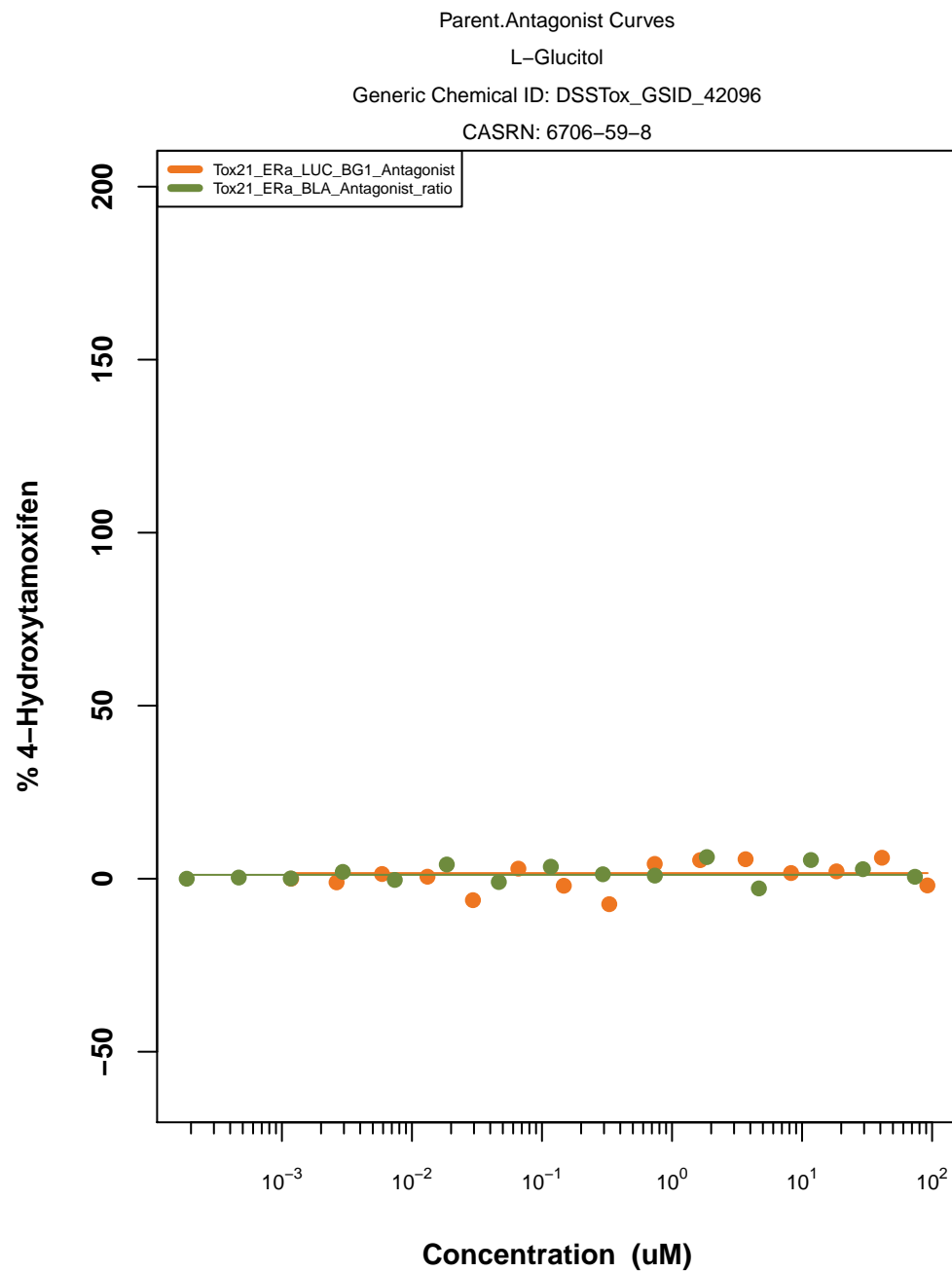


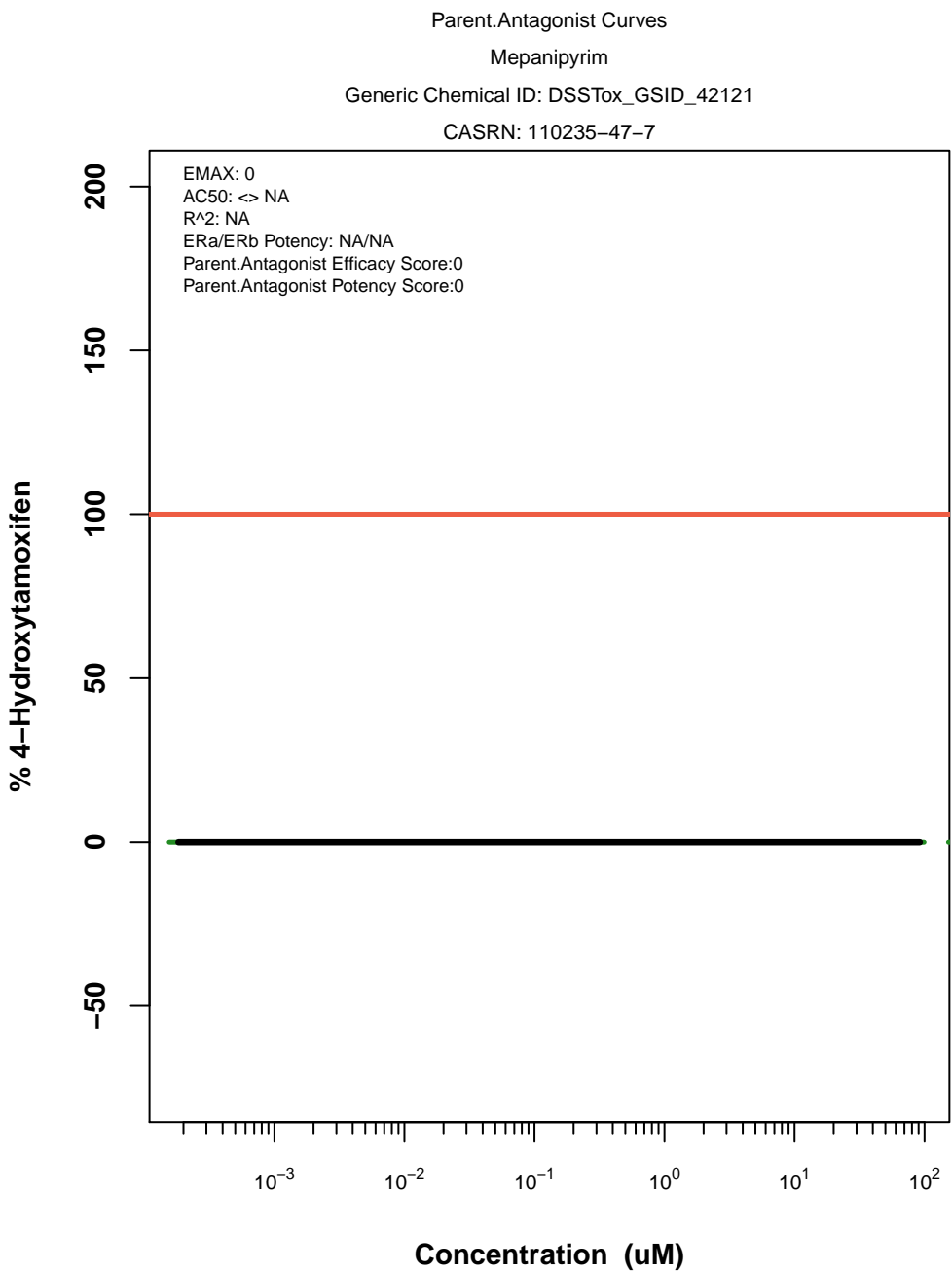
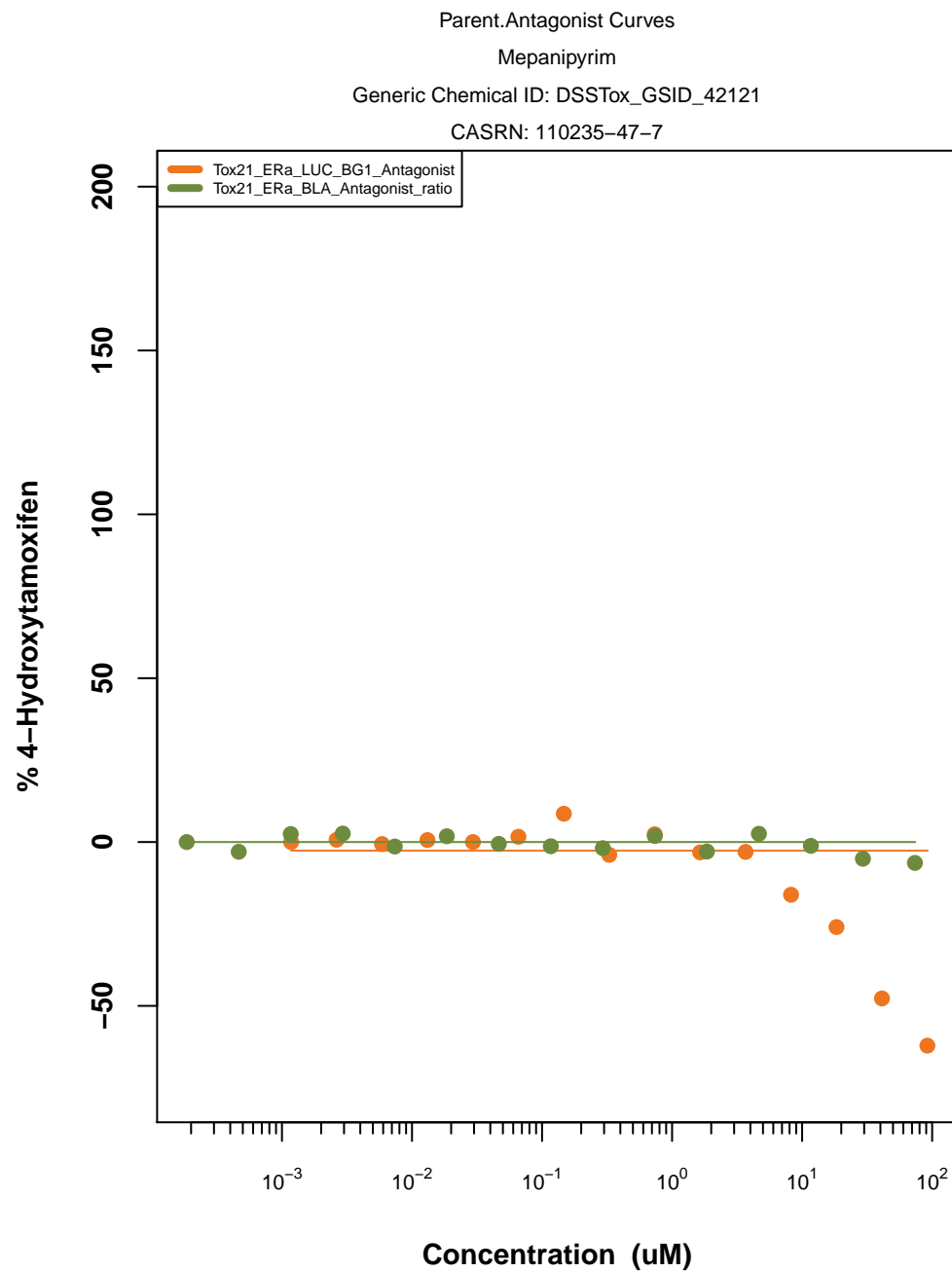


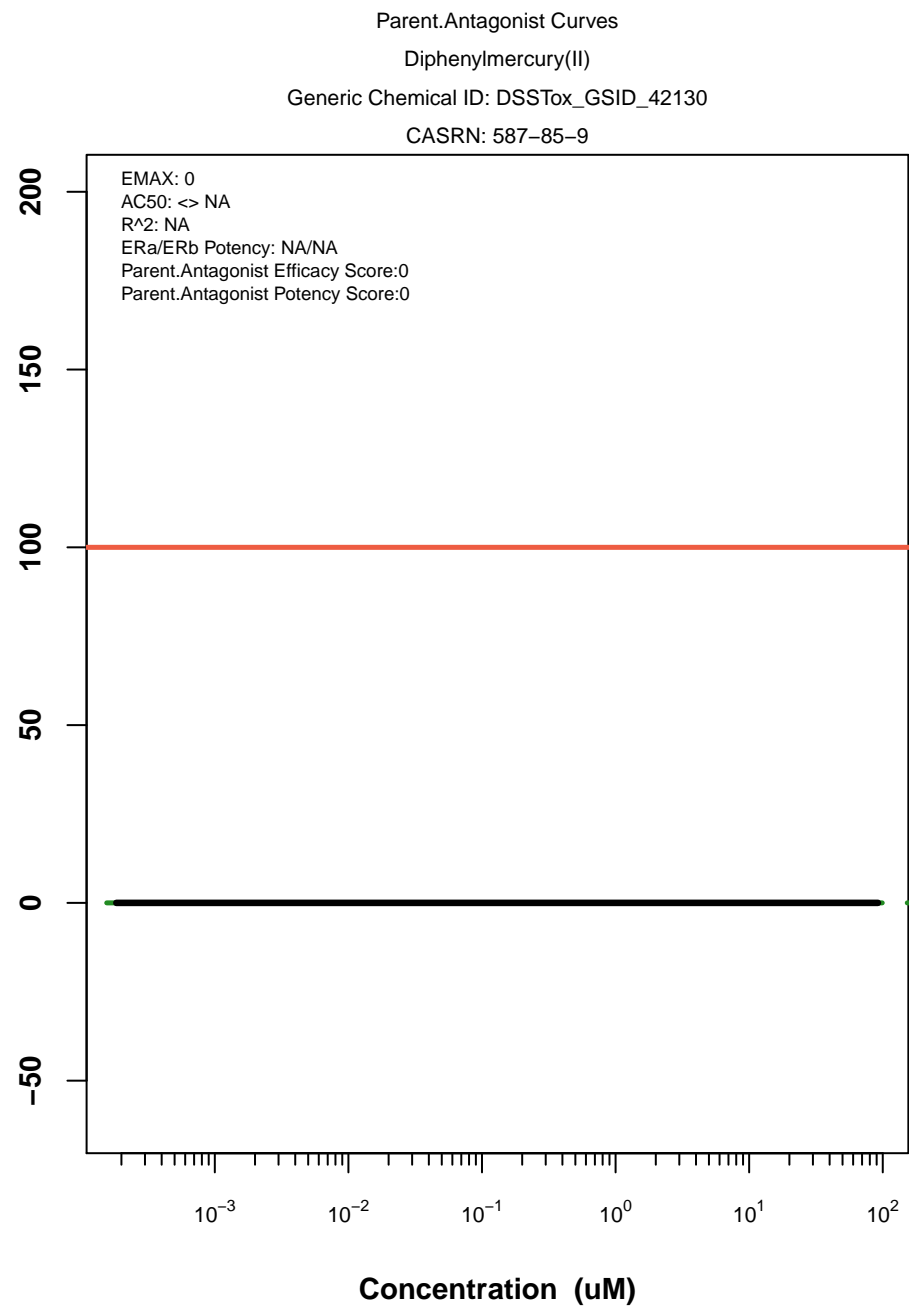
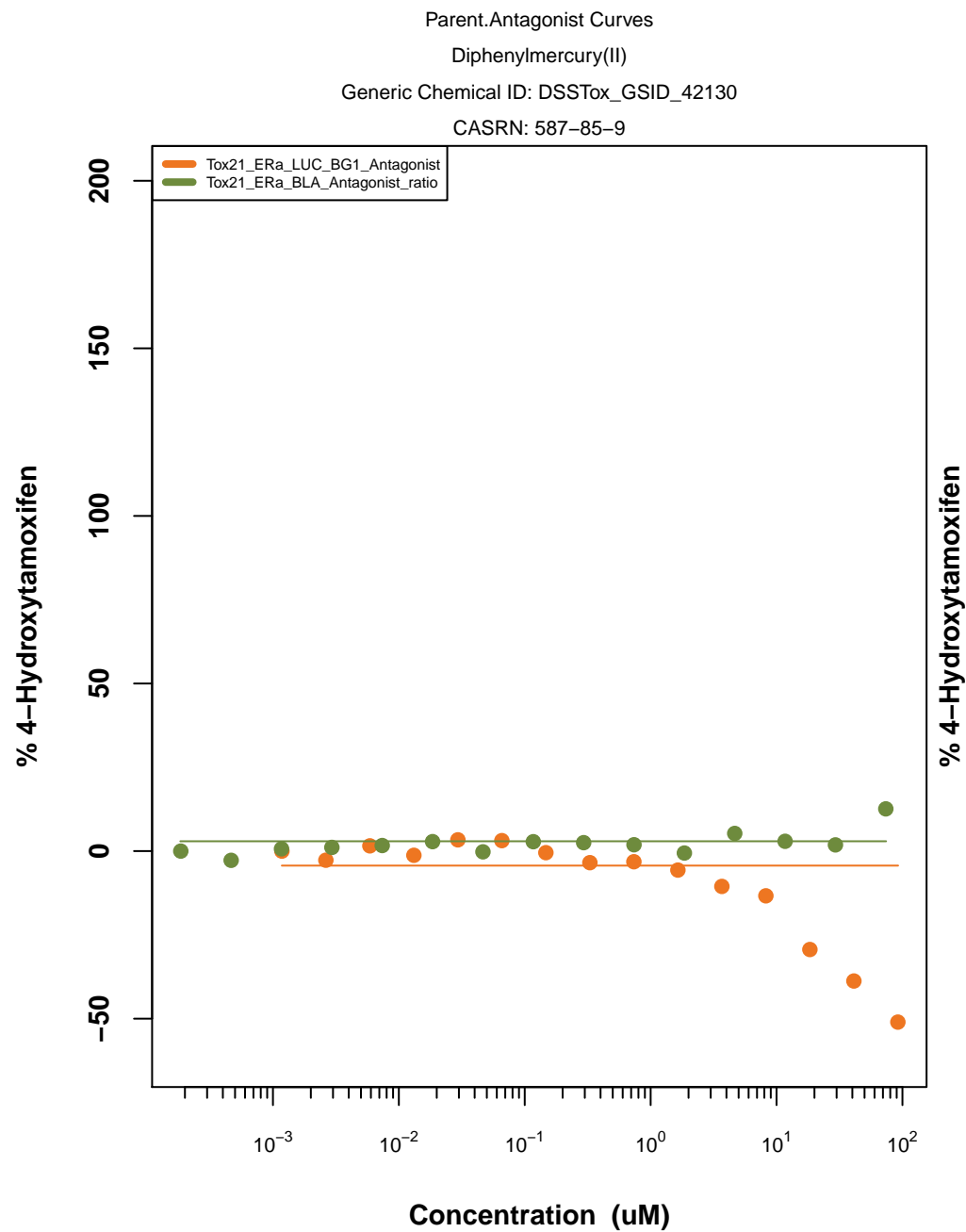


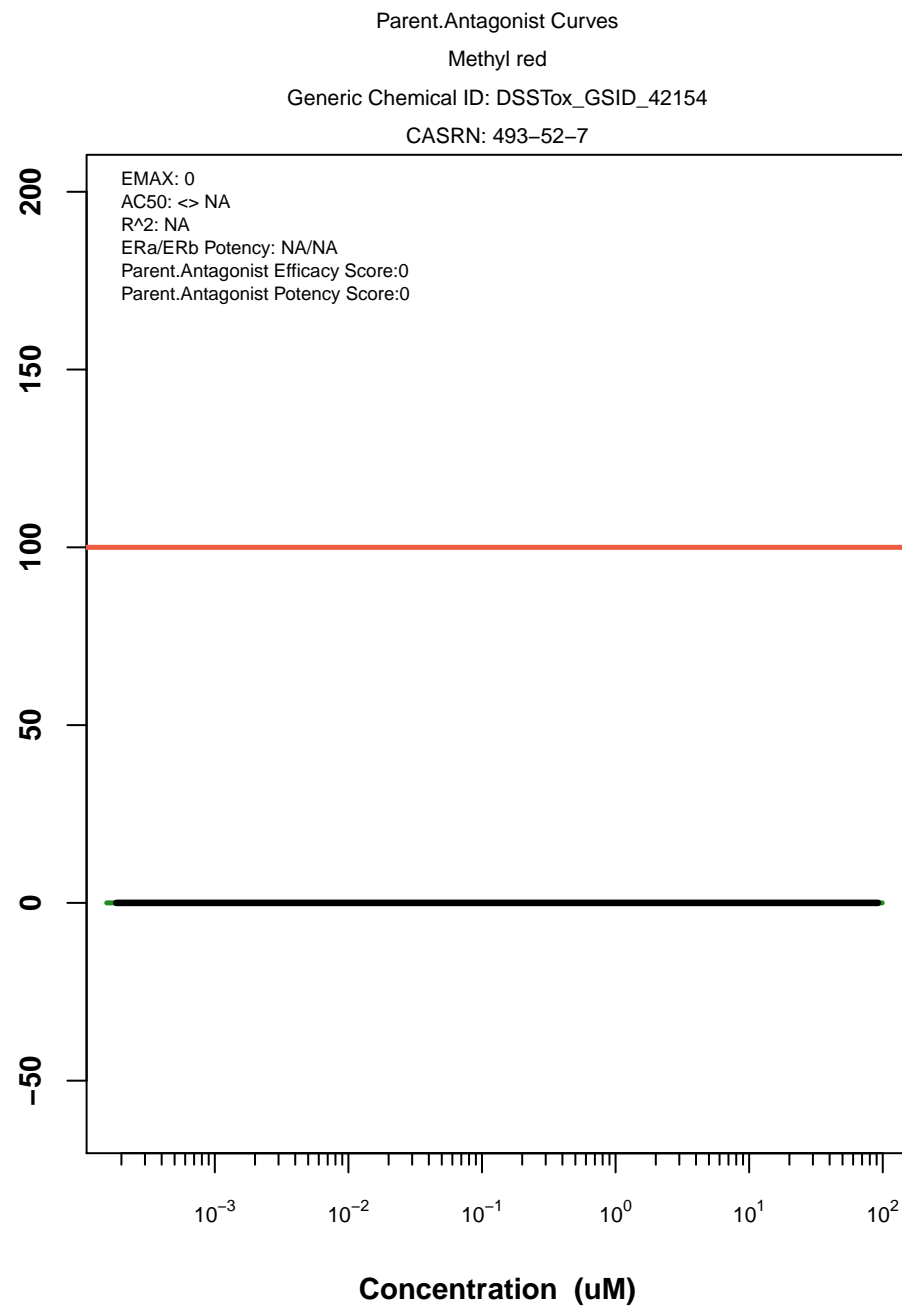
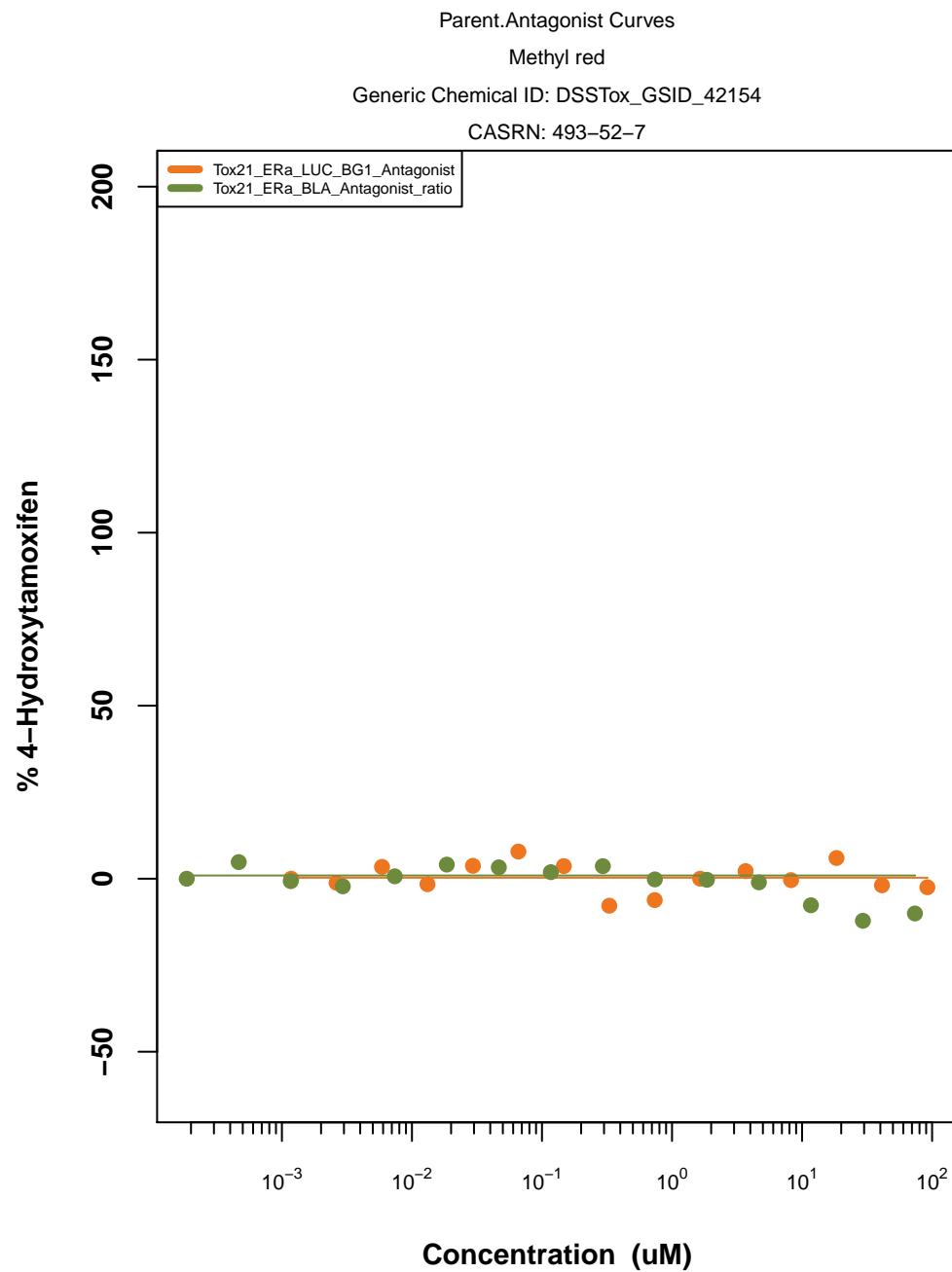




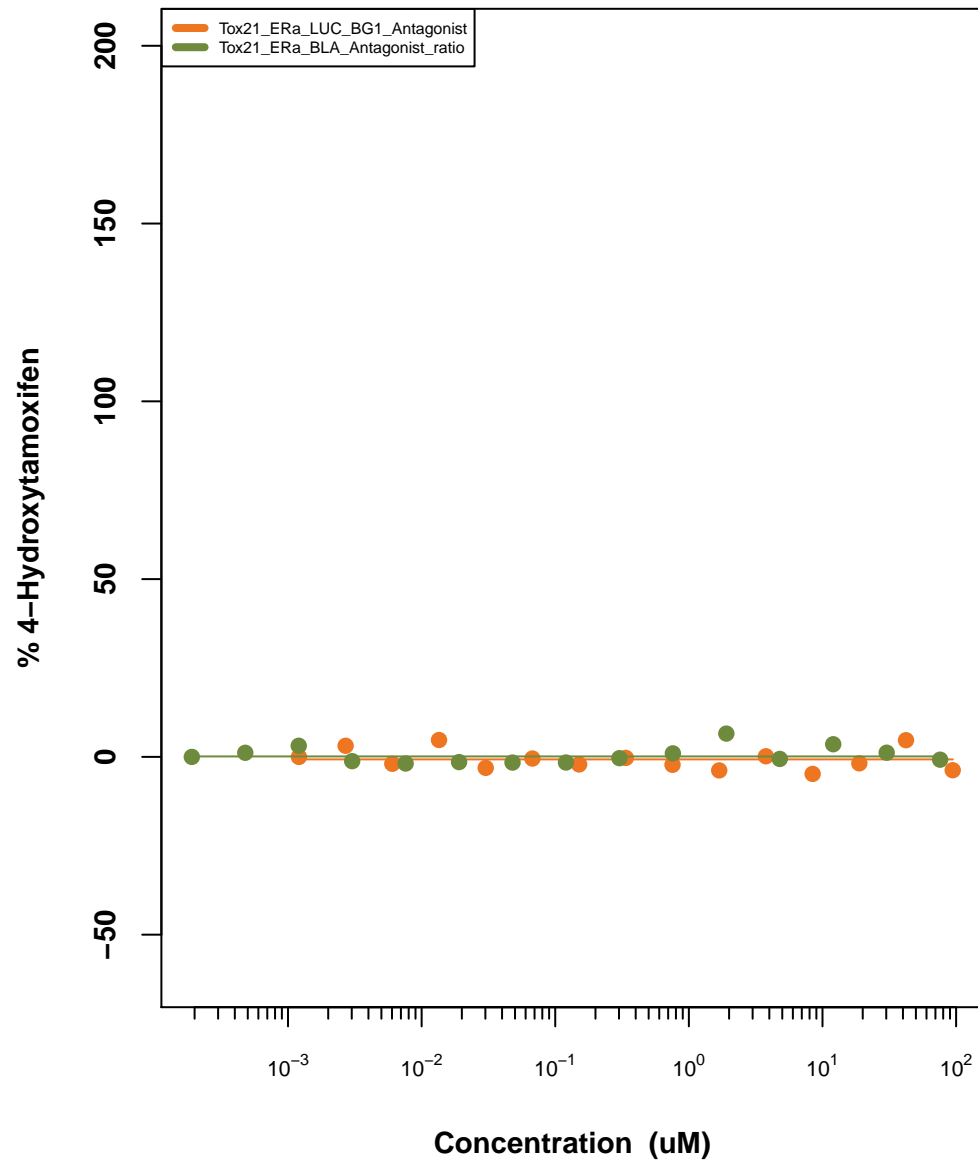




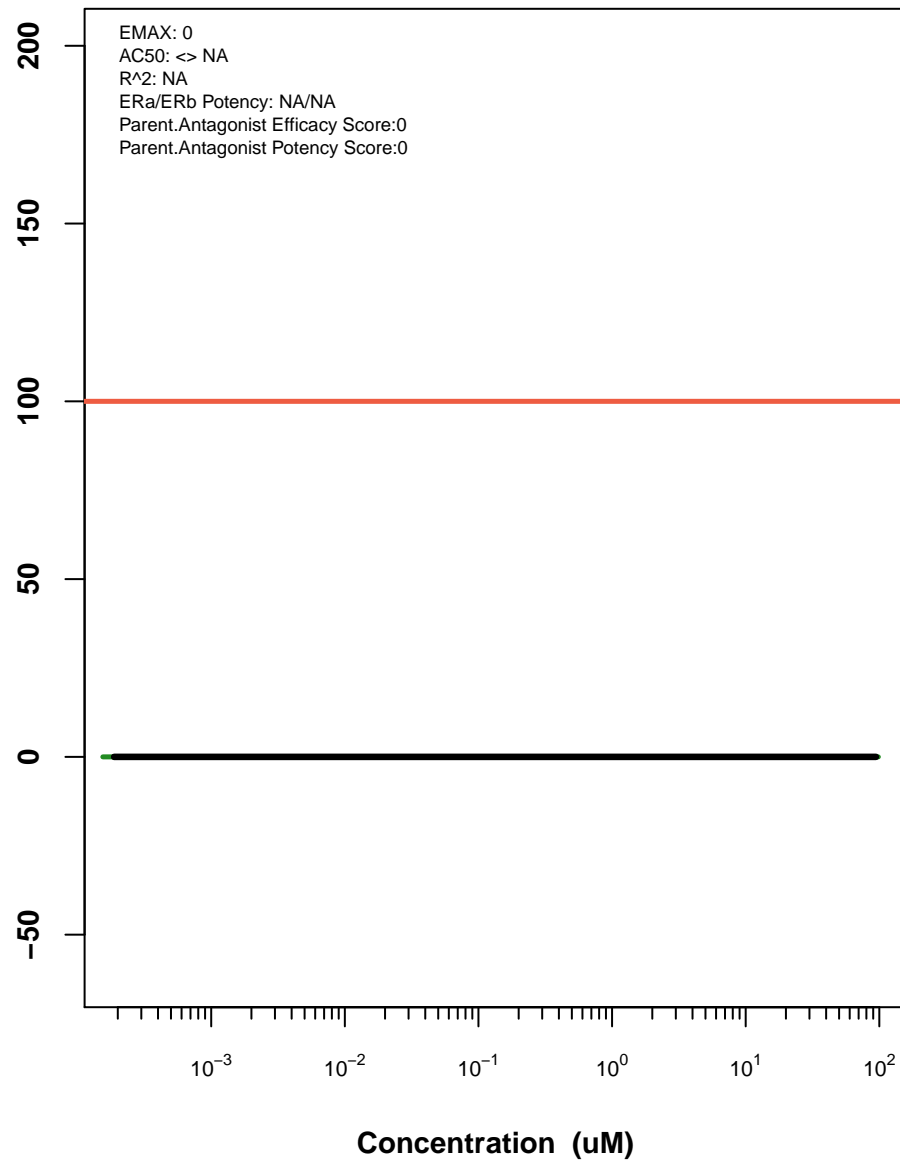


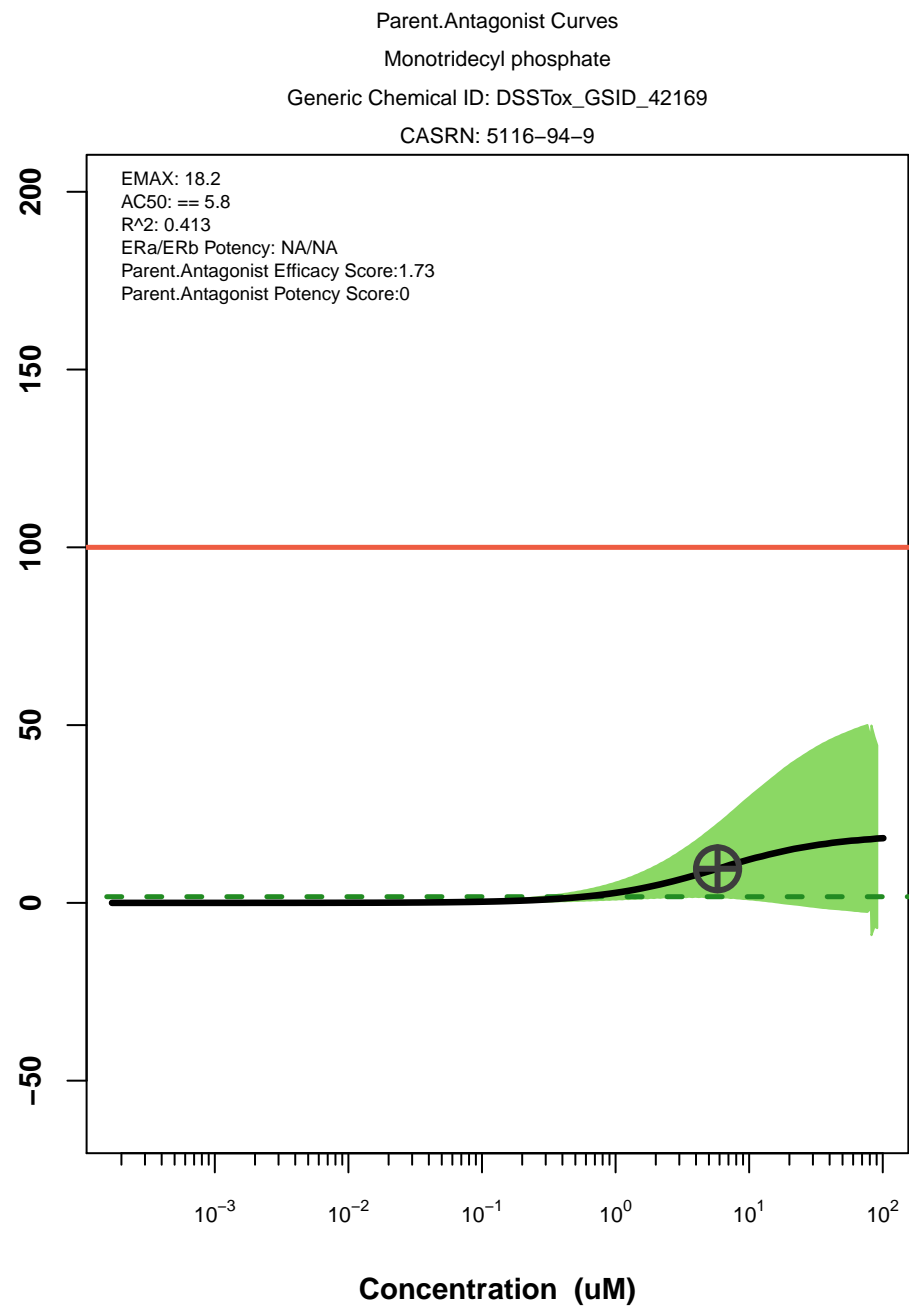
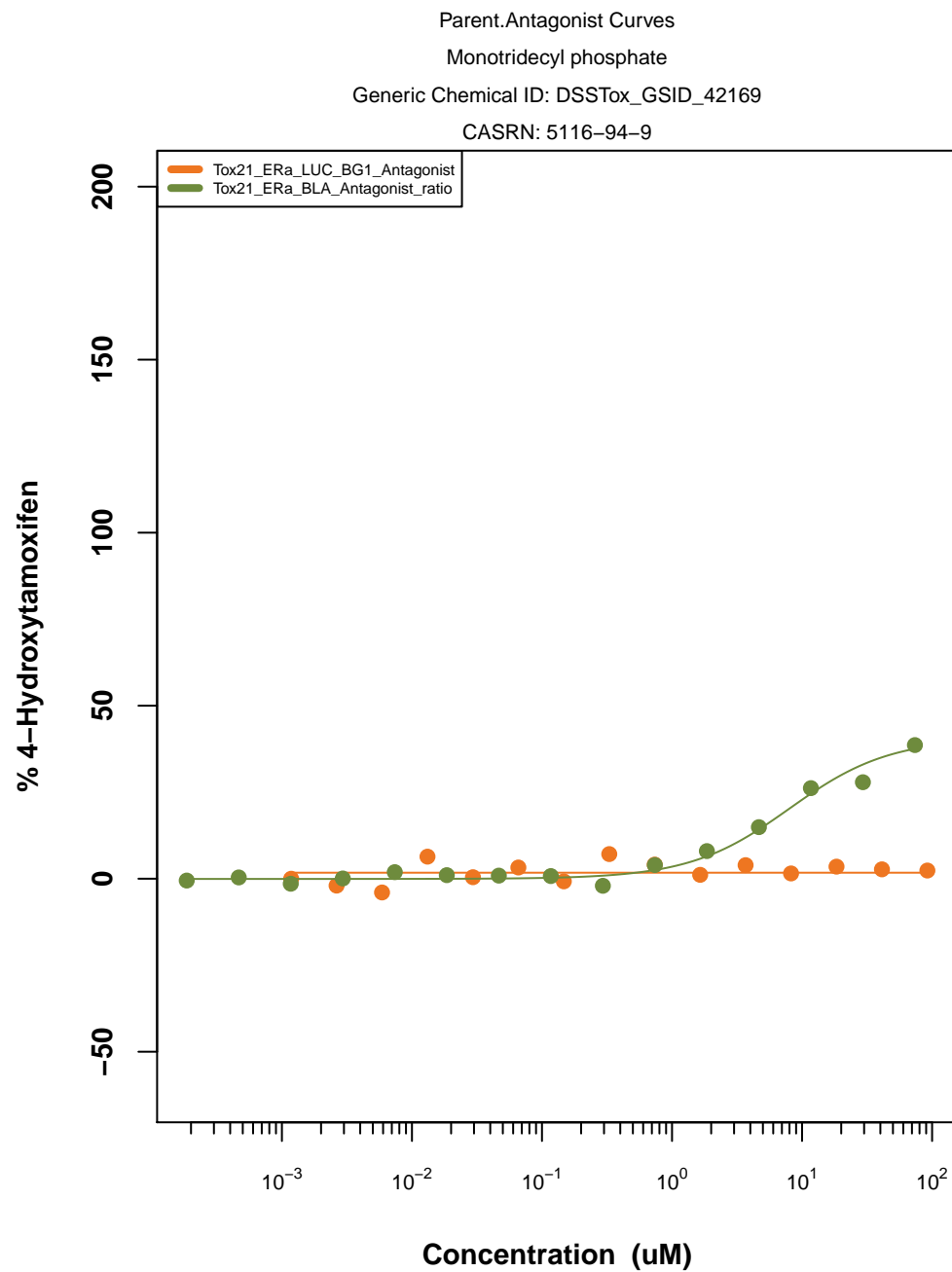


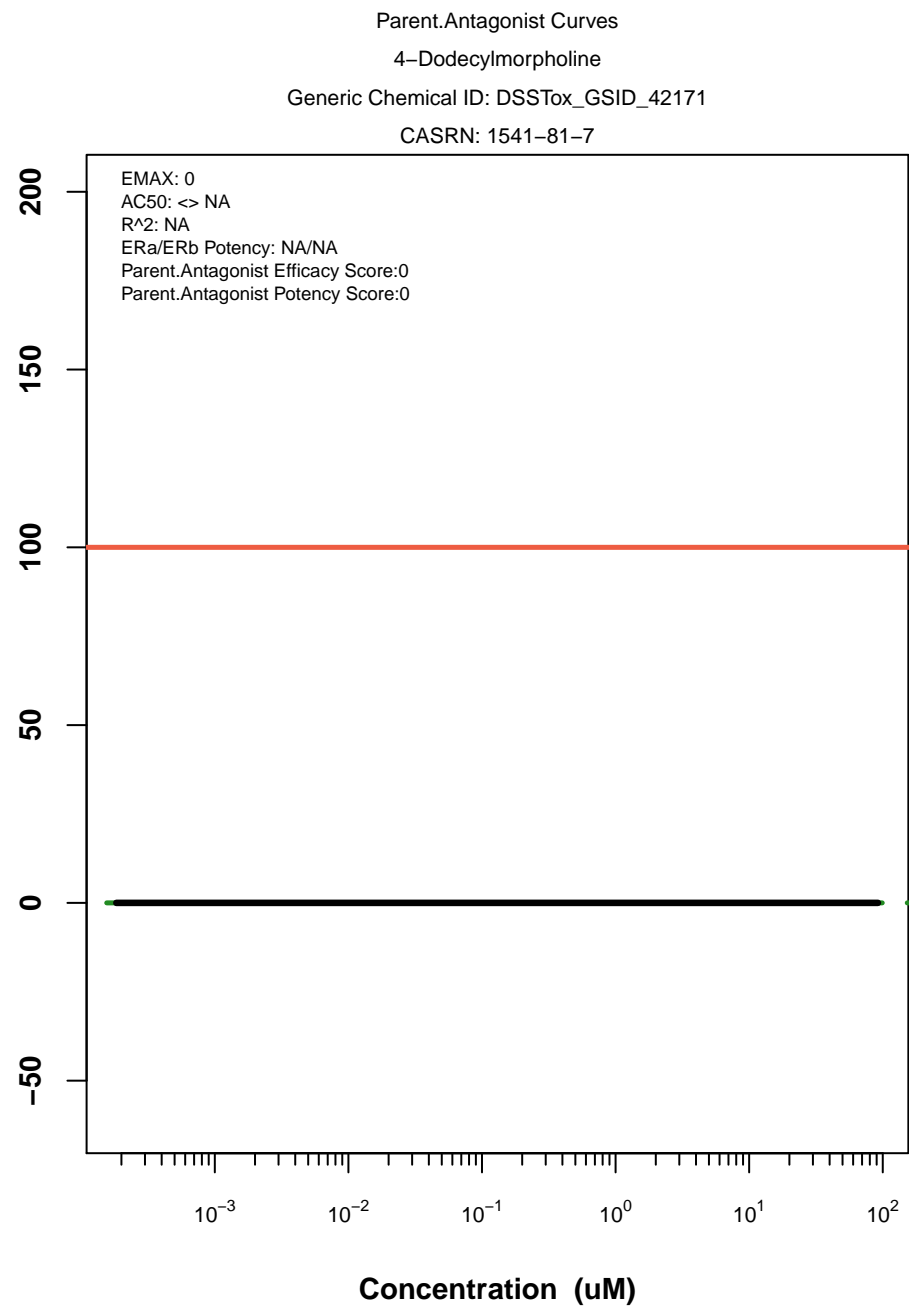
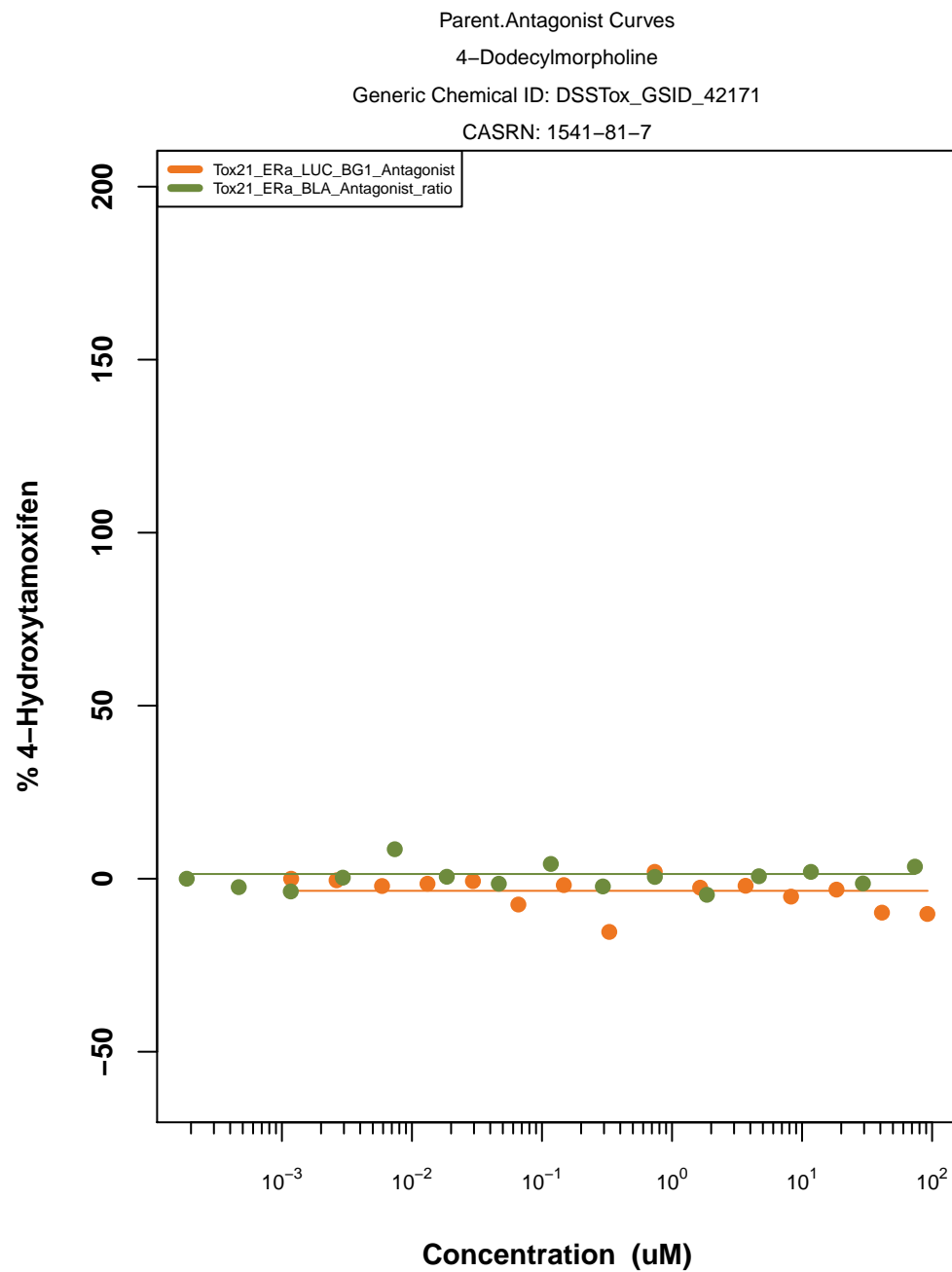
Parent.Antagonist Curves
Monopotassium phthalate
Generic Chemical ID: DSSTox_GSID_42167
CASRN: 877-24-7



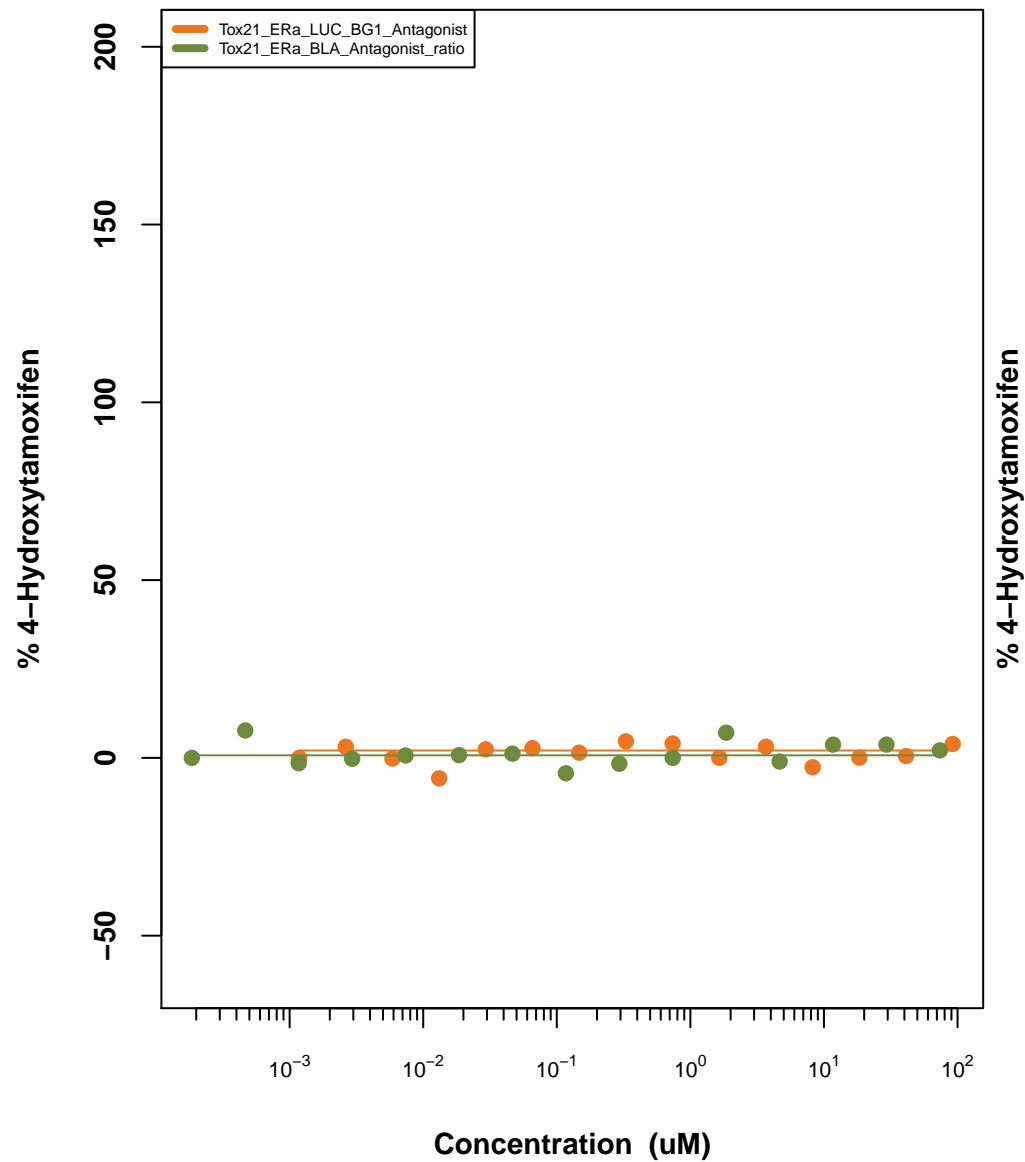
Parent.Antagonist Curves
Monopotassium phthalate
Generic Chemical ID: DSSTox_GSID_42167
CASRN: 877-24-7



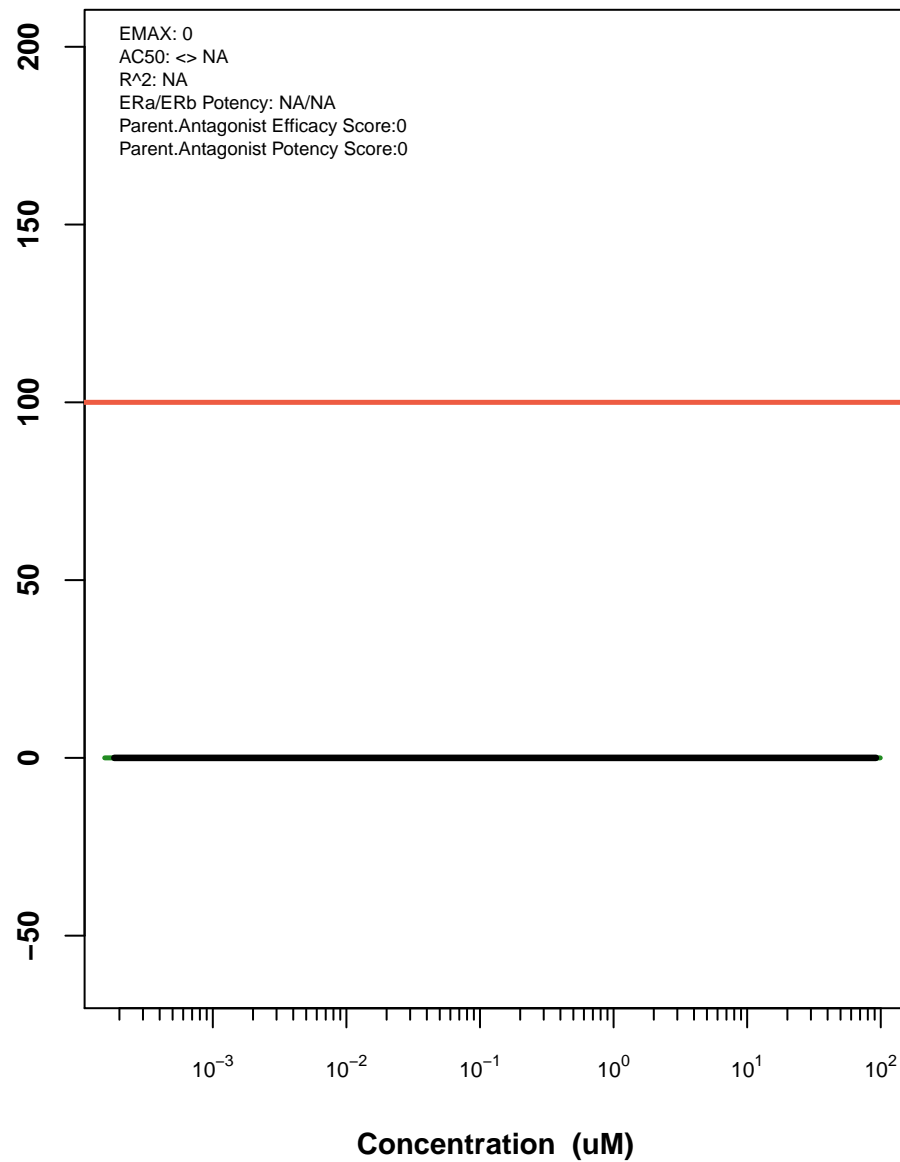




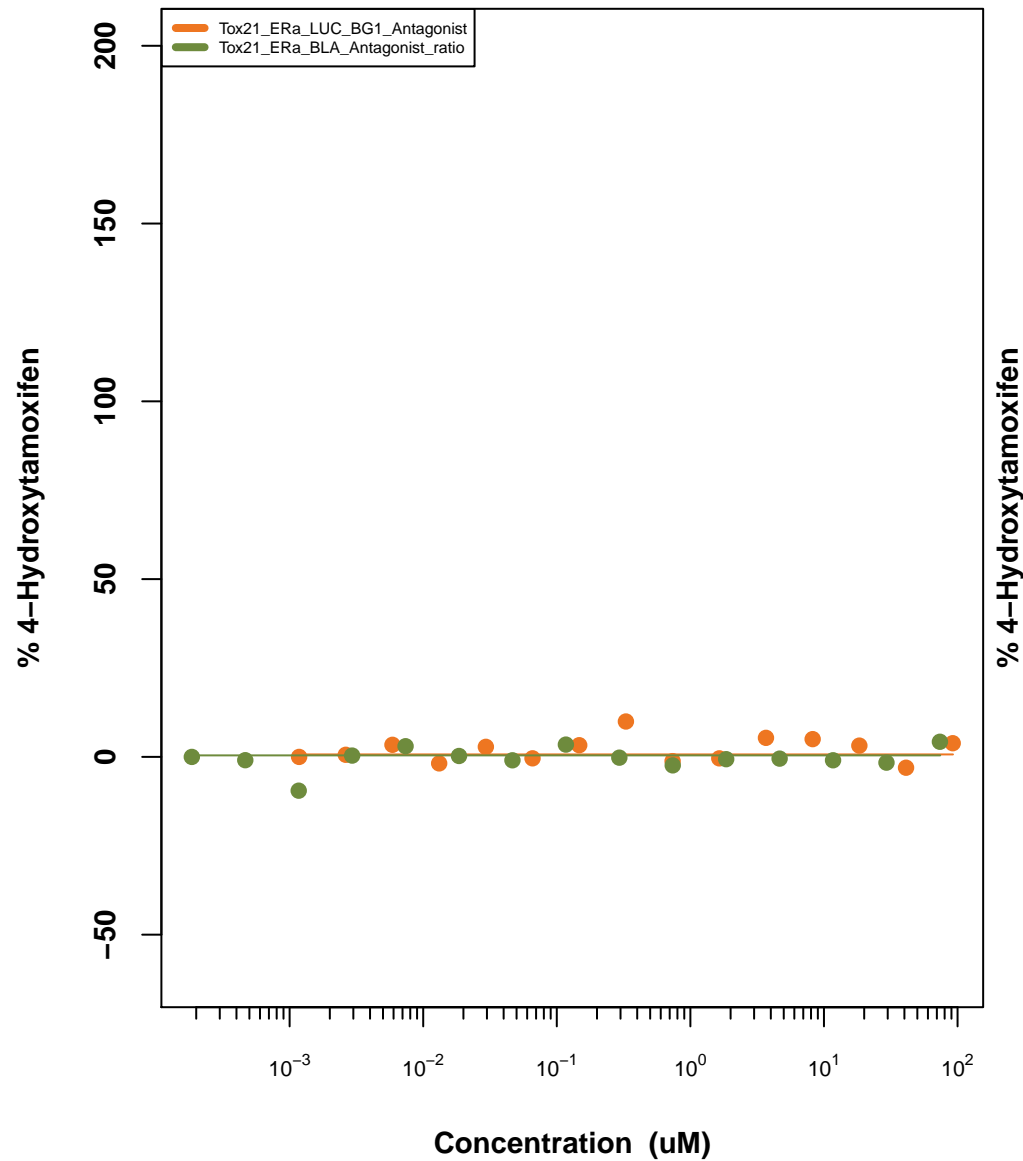
Parent.Antagonist Curves
N,N'-Dibutylthiourea
Generic Chemical ID: DSSTox_GSID_42187
CASRN: 109-46-6



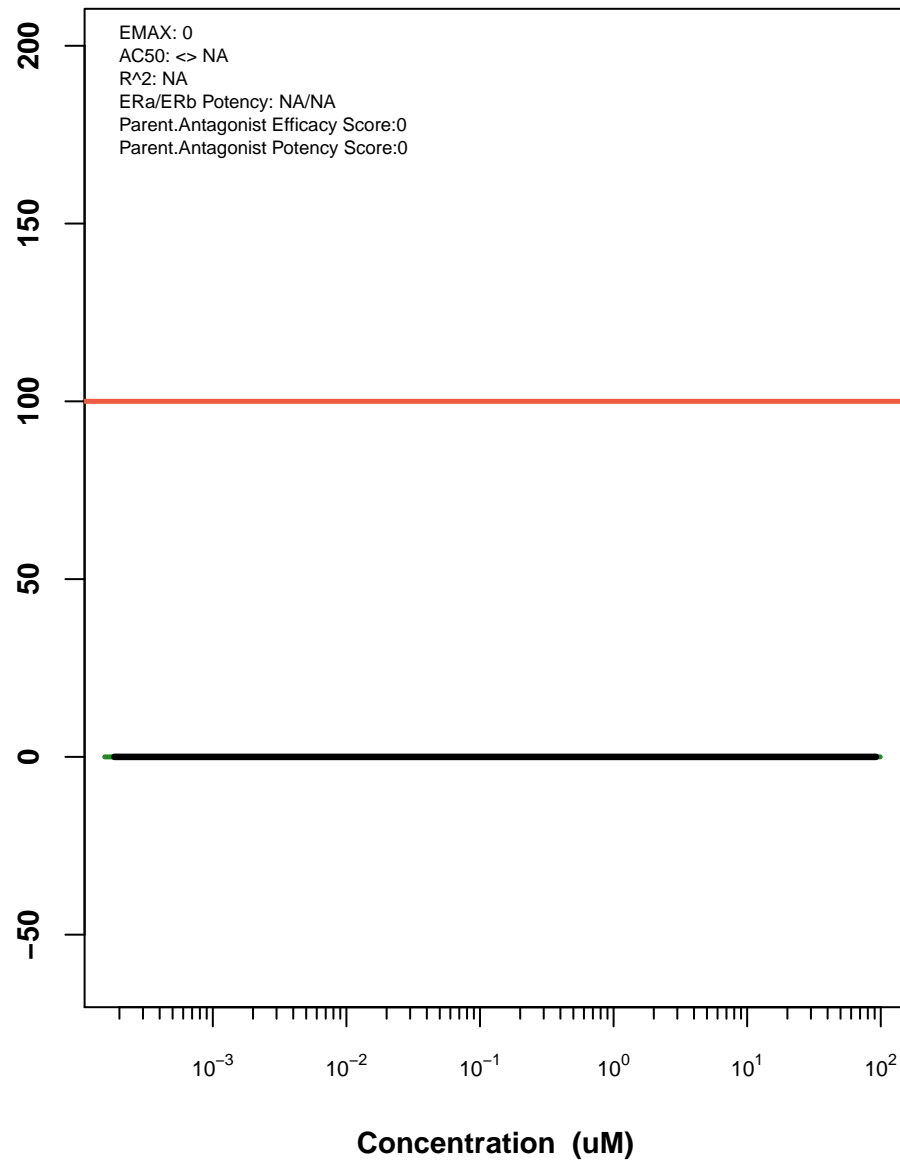
Parent.Antagonist Curves
N,N'-Dibutylthiourea
Generic Chemical ID: DSSTox_GSID_42187
CASRN: 109-46-6

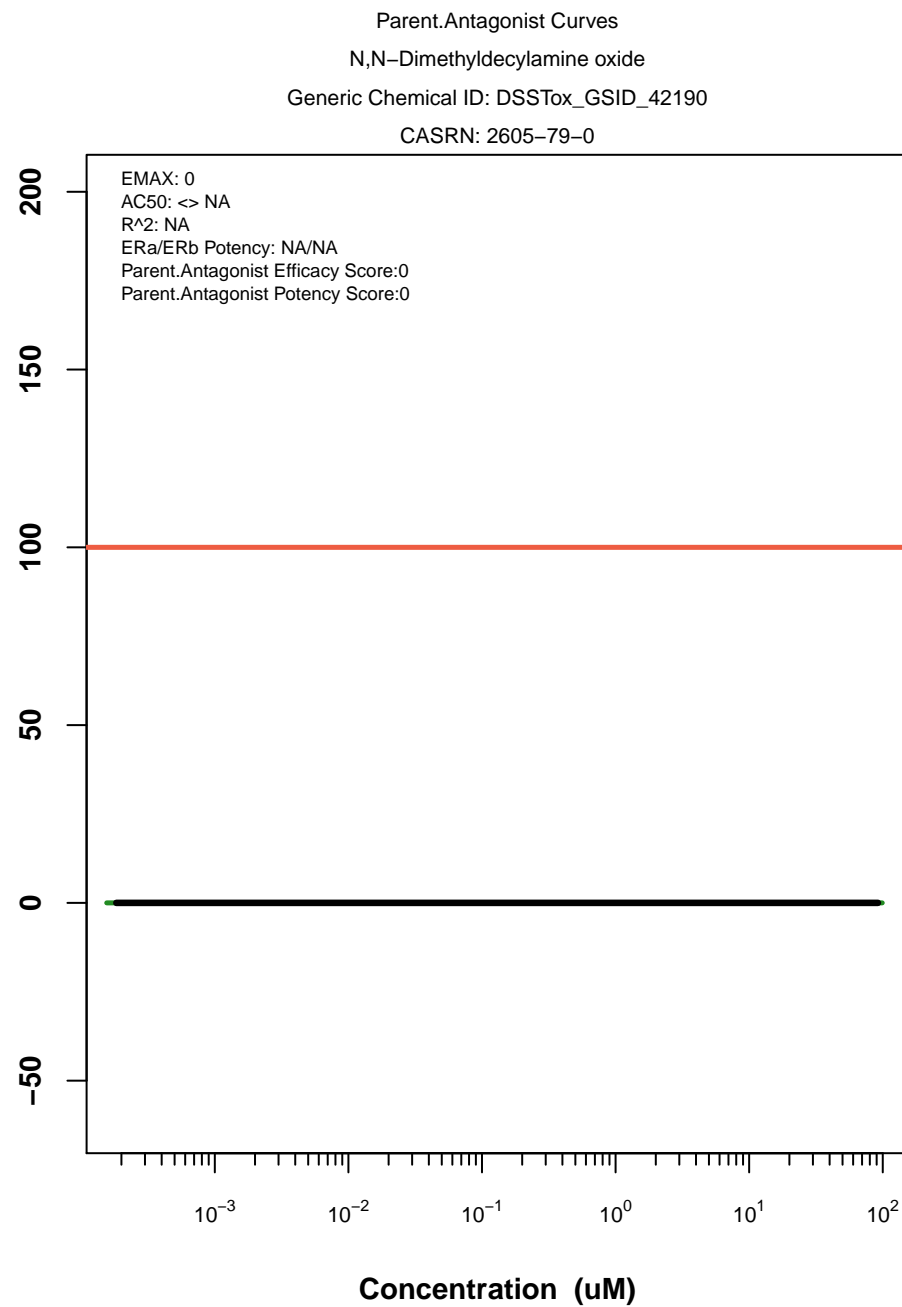
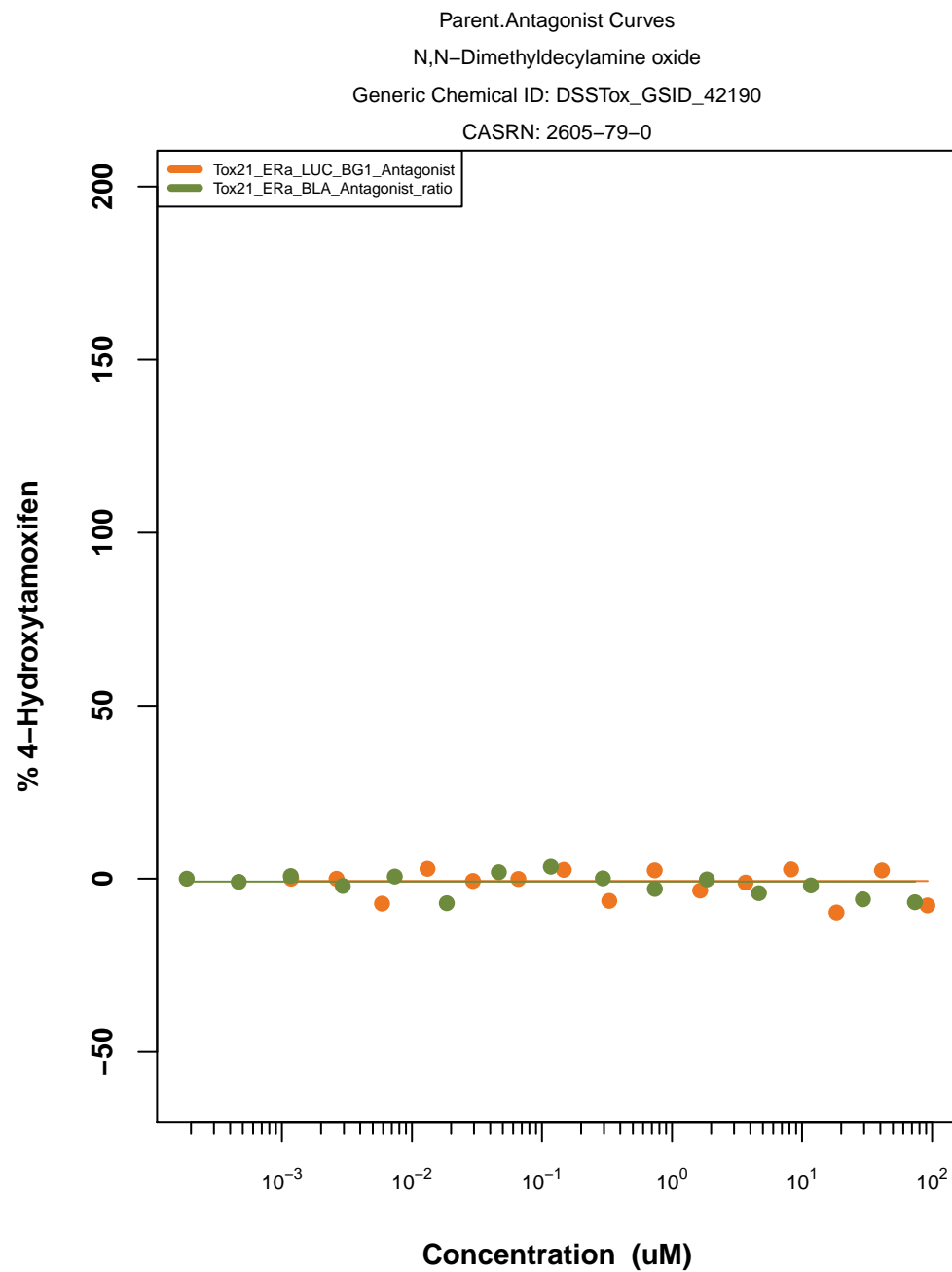


Parent.Antagonist Curves
N,N-Diisopropylaniline
Generic Chemical ID: DSSTox_GSID_42189
CASRN: 4107-98-6

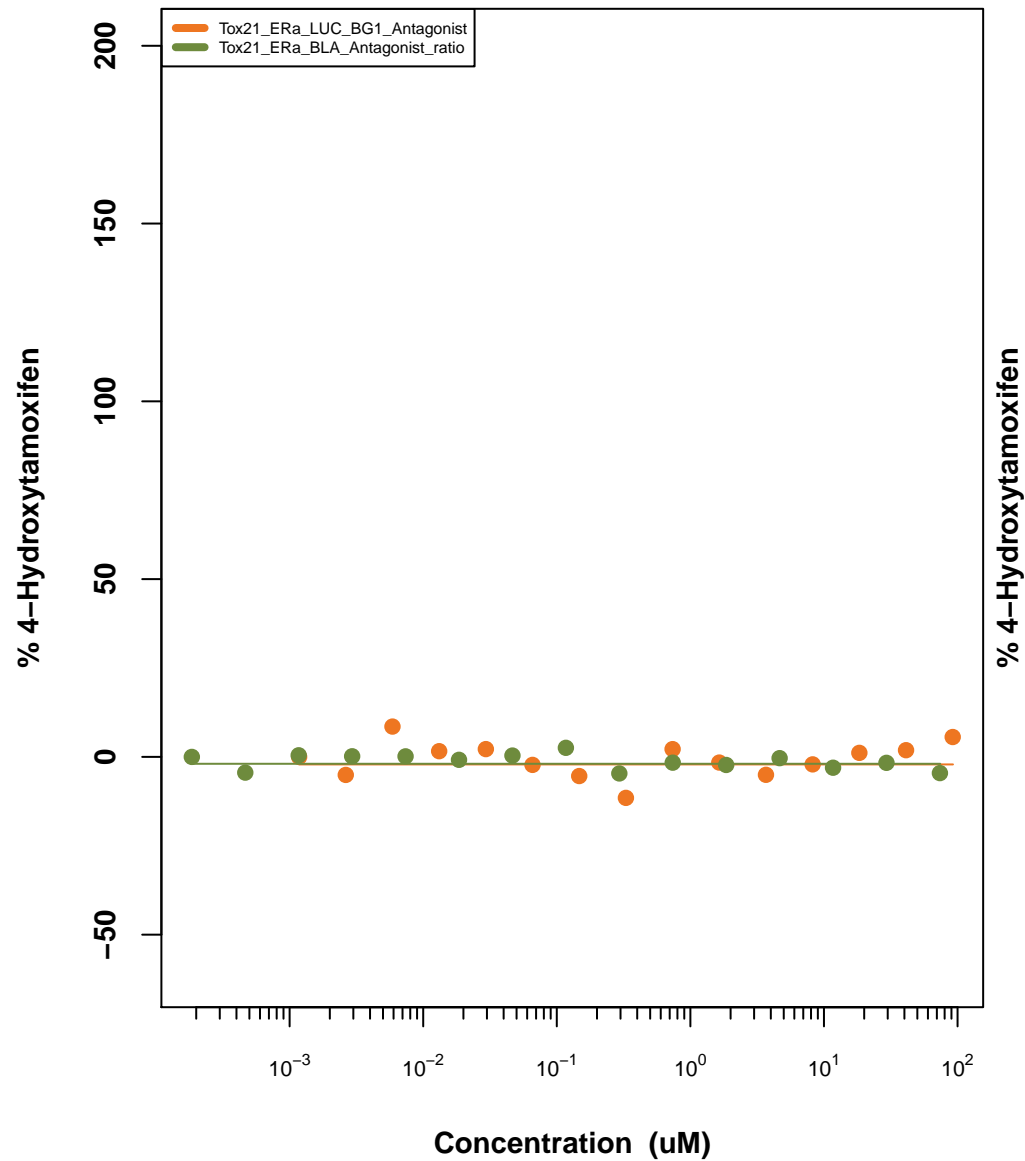


Parent.Antagonist Curves
N,N-Diisopropylaniline
Generic Chemical ID: DSSTox_GSID_42189
CASRN: 4107-98-6

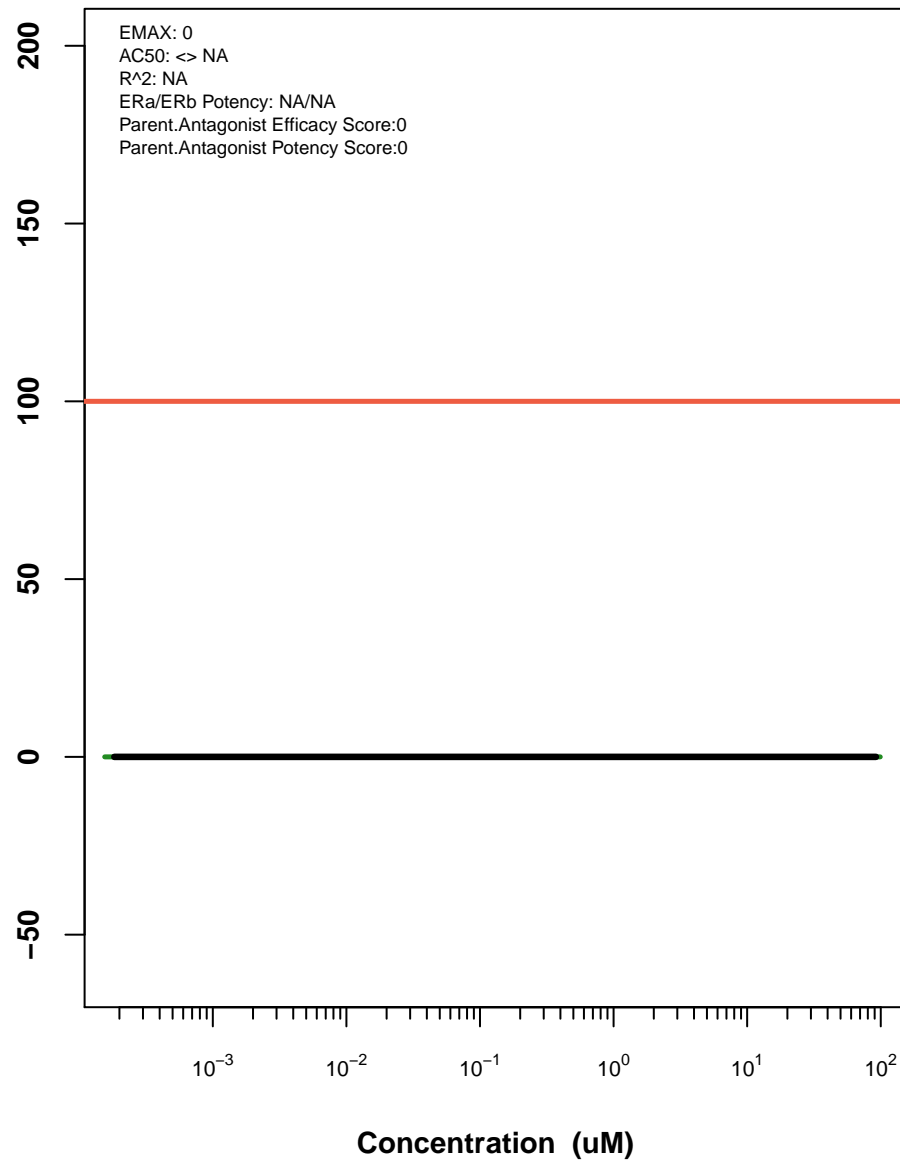


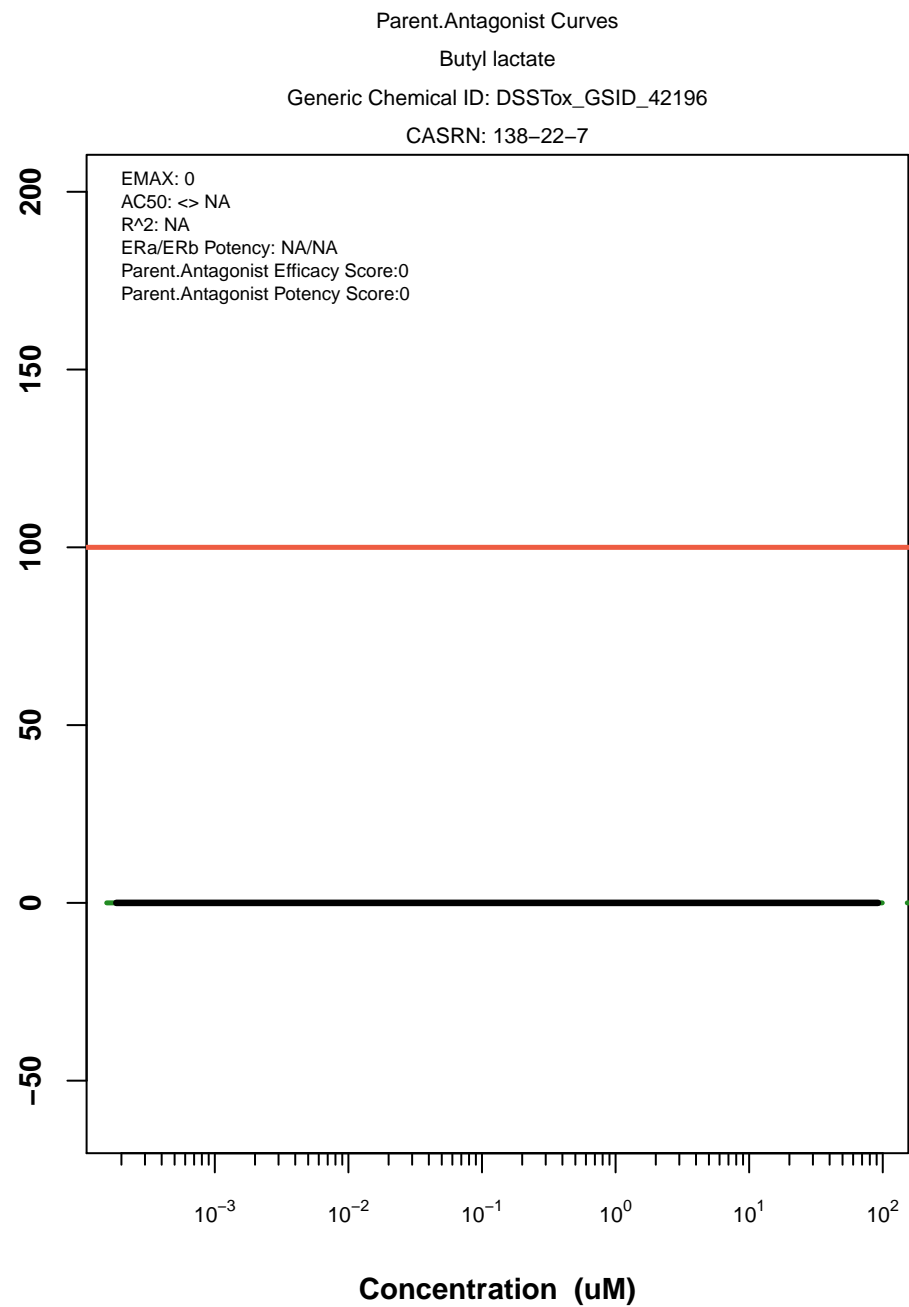
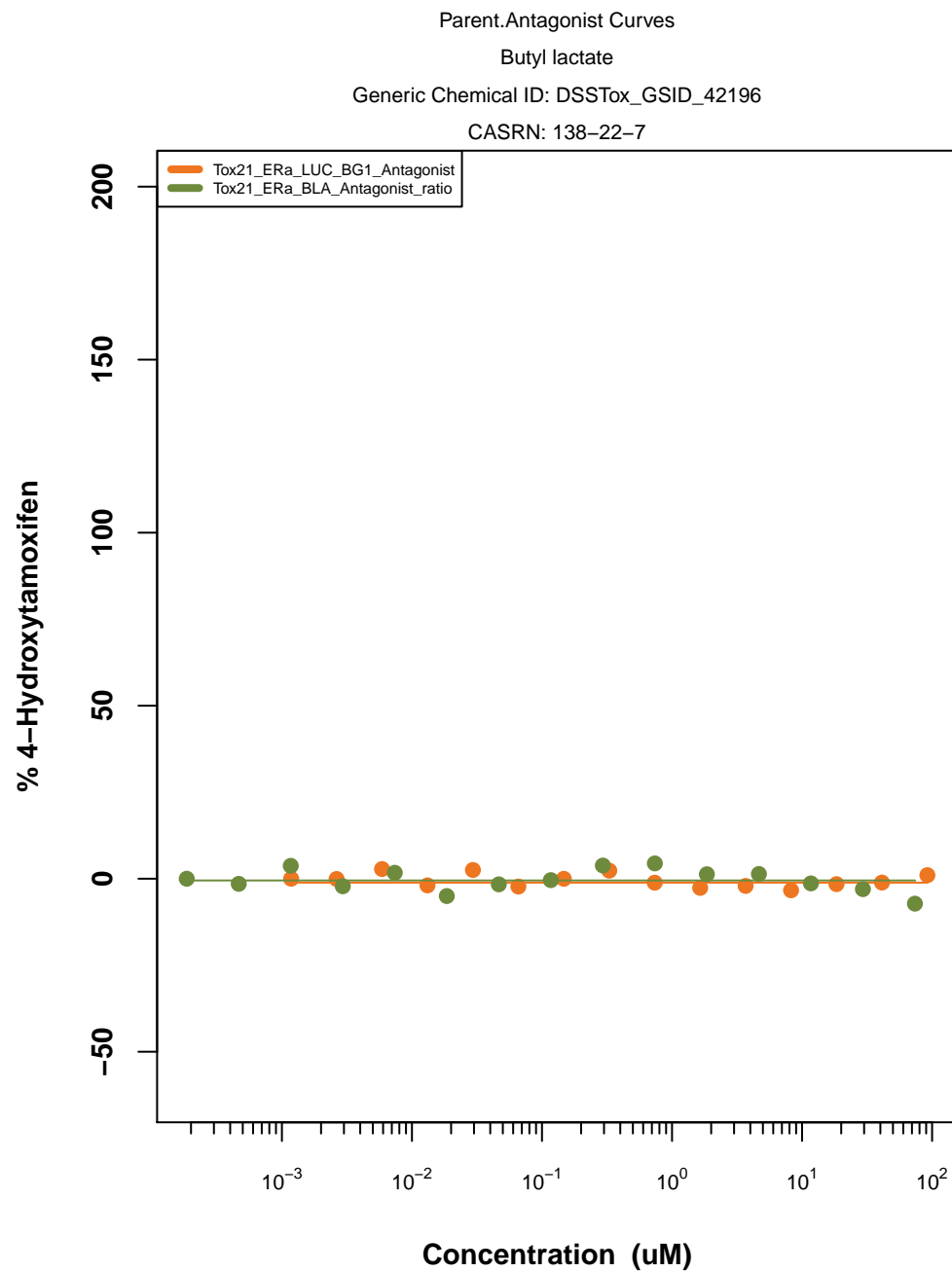


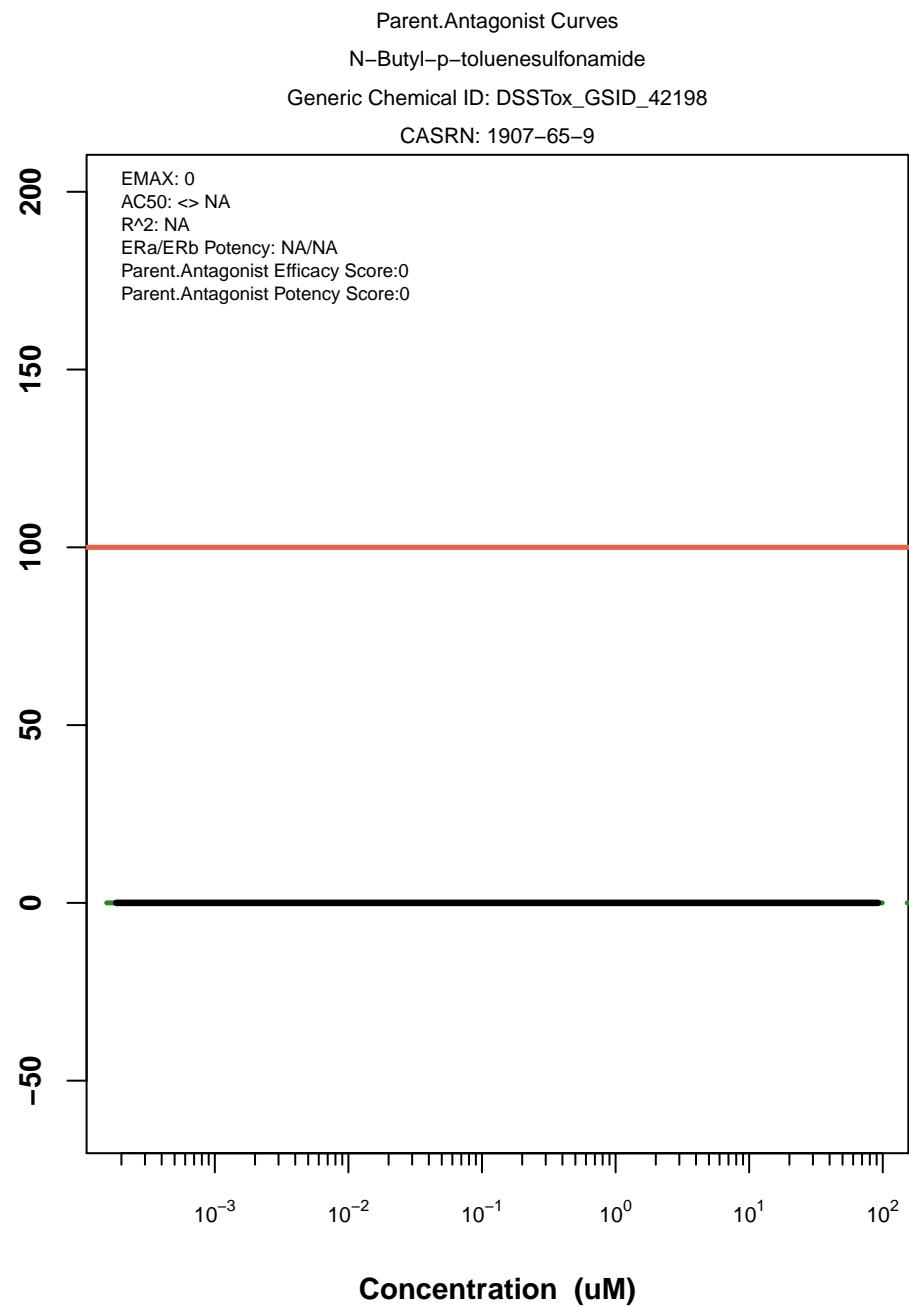
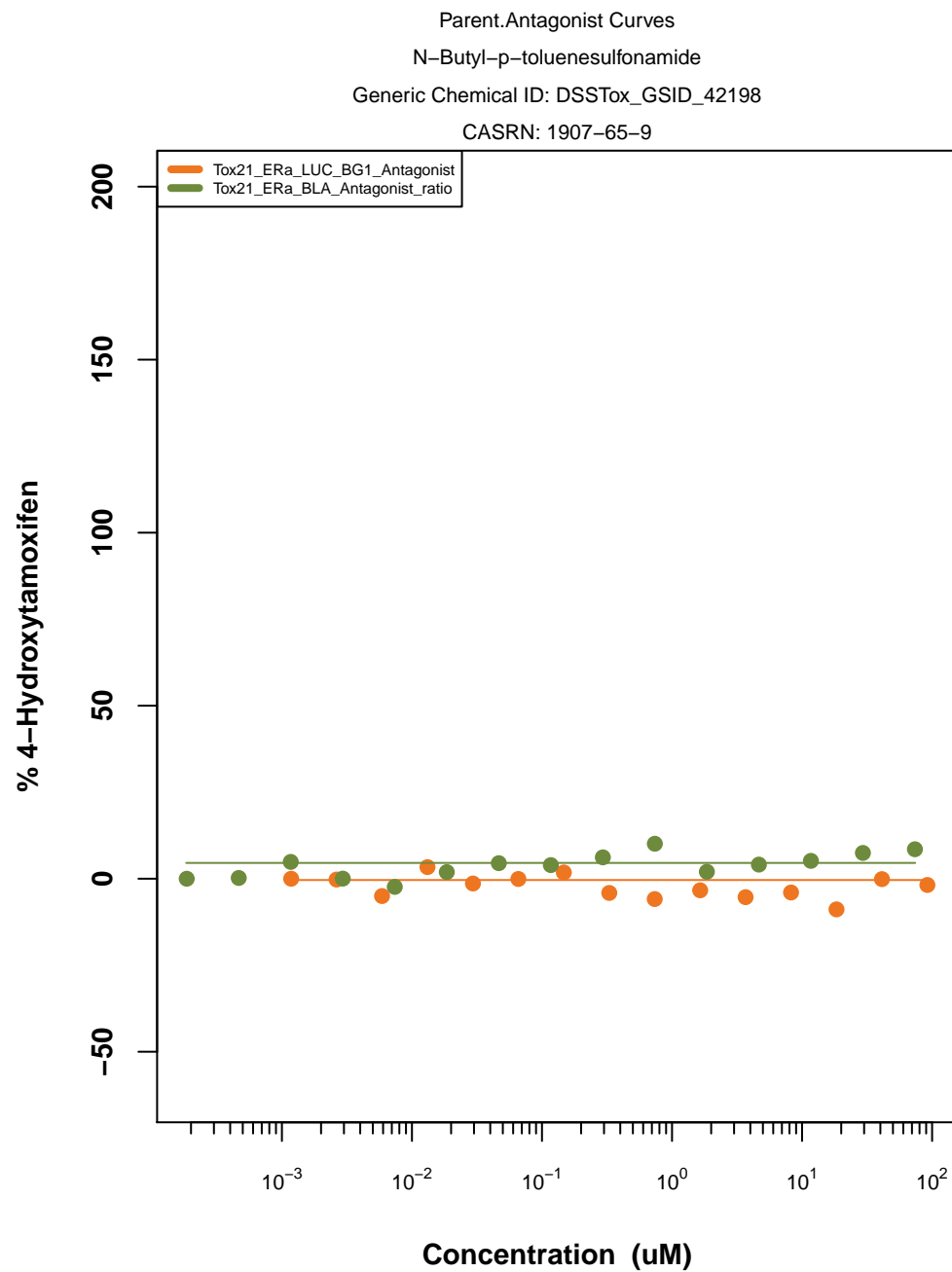
Parent.Antagonist Curves
N,N'-Dimethylthiourea
Generic Chemical ID: DSSTox_GSID_42191
CASRN: 534-13-4



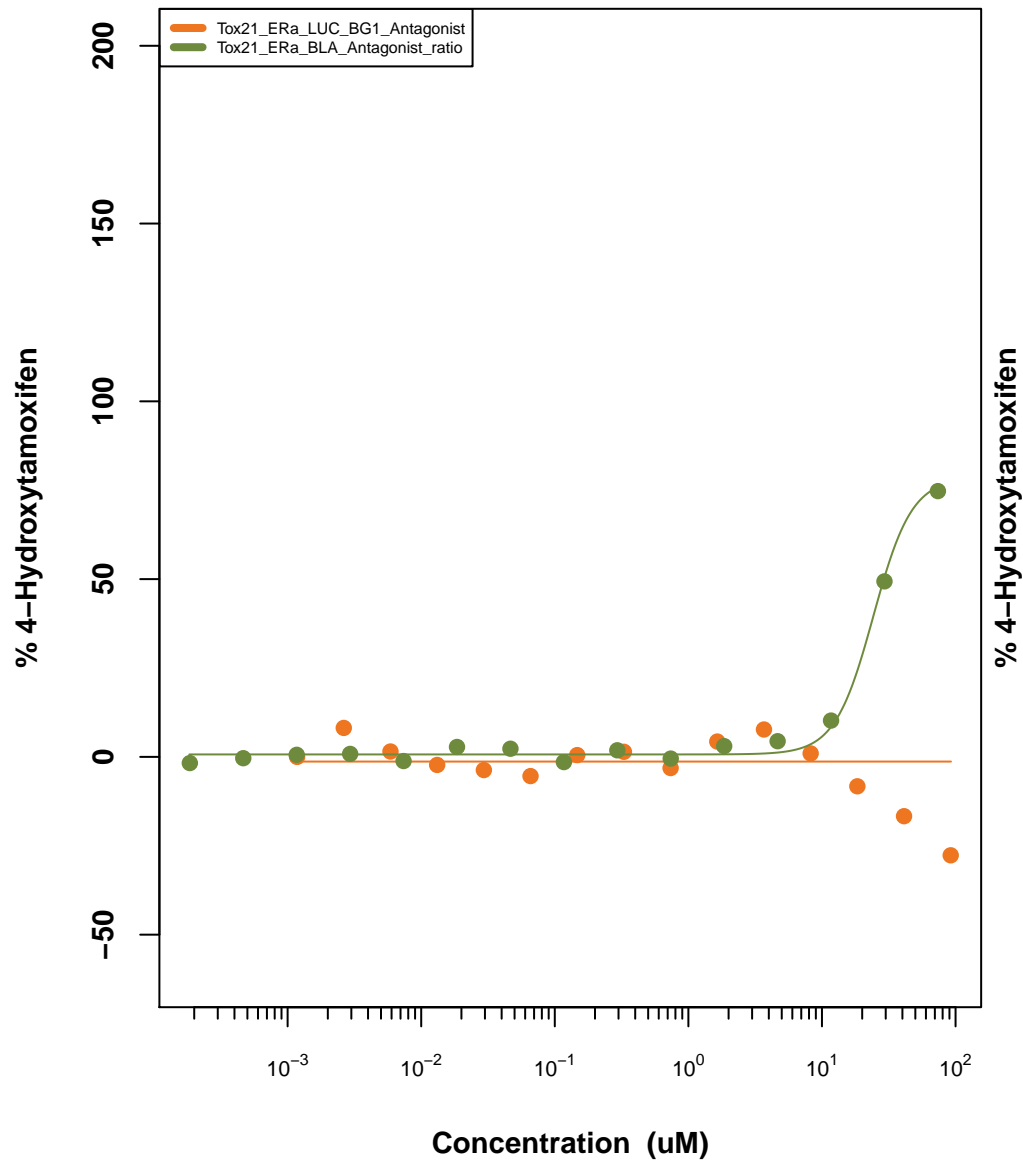
Parent.Antagonist Curves
N,N'-Dimethylthiourea
Generic Chemical ID: DSSTox_GSID_42191
CASRN: 534-13-4



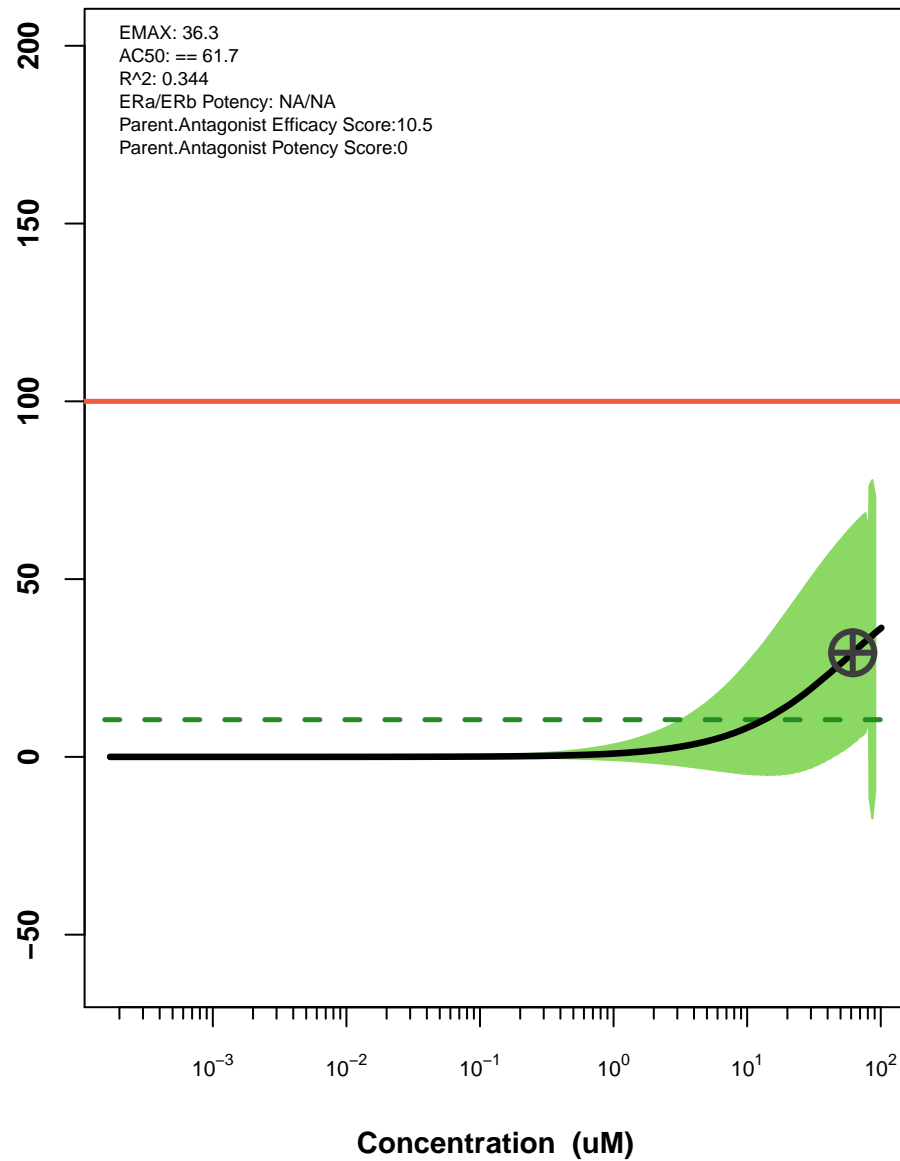




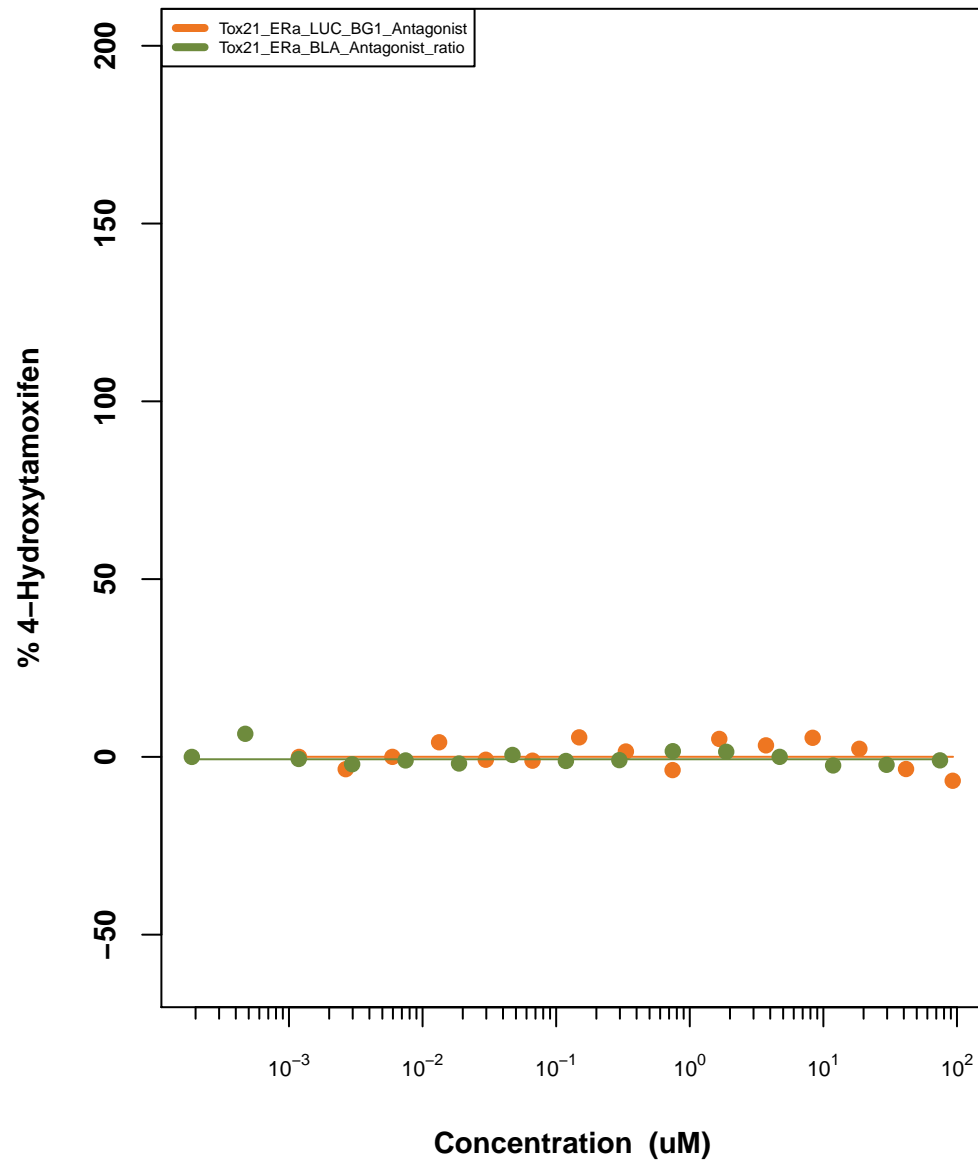
Parent.Antagonist Curves
1-Dodecyl-2-pyrrolidinone
Generic Chemical ID: DSSTox_GSID_42206
CASRN: 2687-96-9



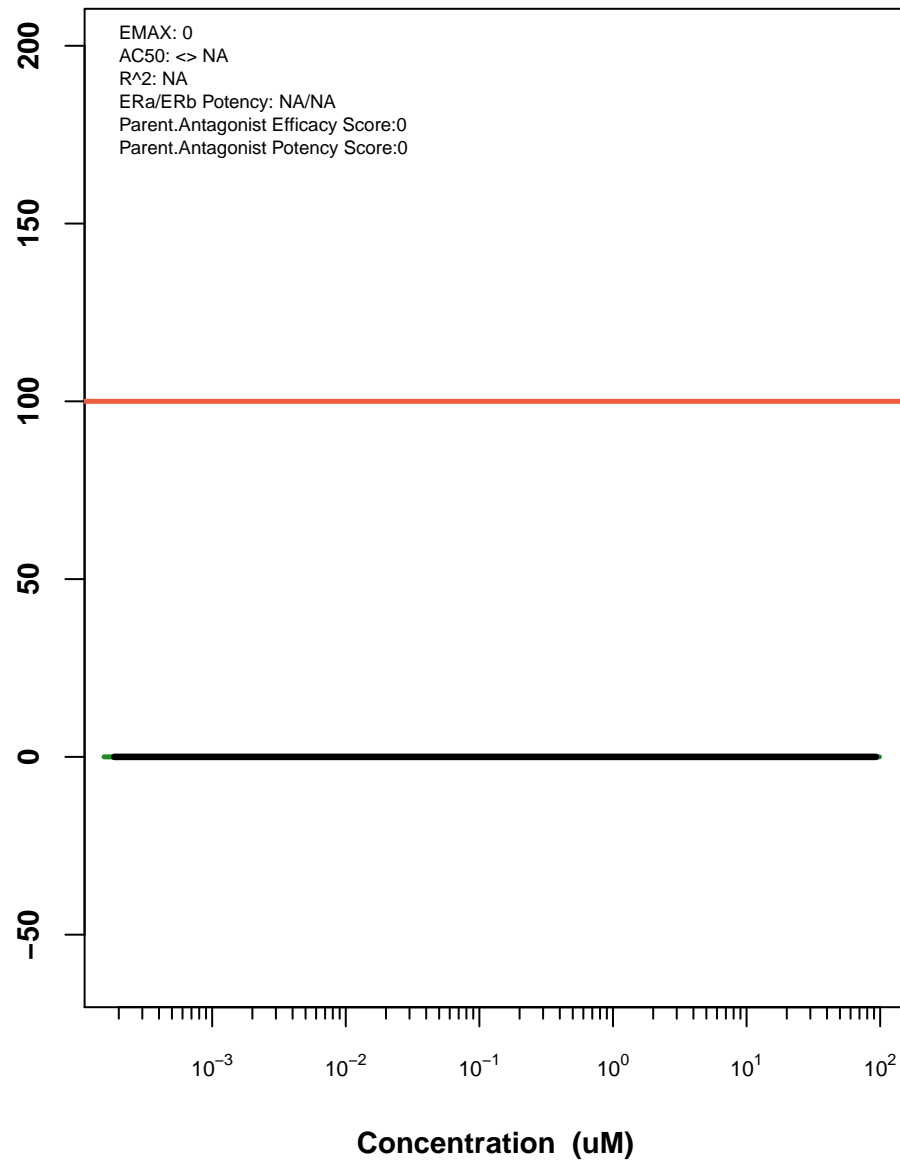
Parent.Antagonist Curves
1-Dodecyl-2-pyrrolidinone
Generic Chemical ID: DSSTox_GSID_42206
CASRN: 2687-96-9

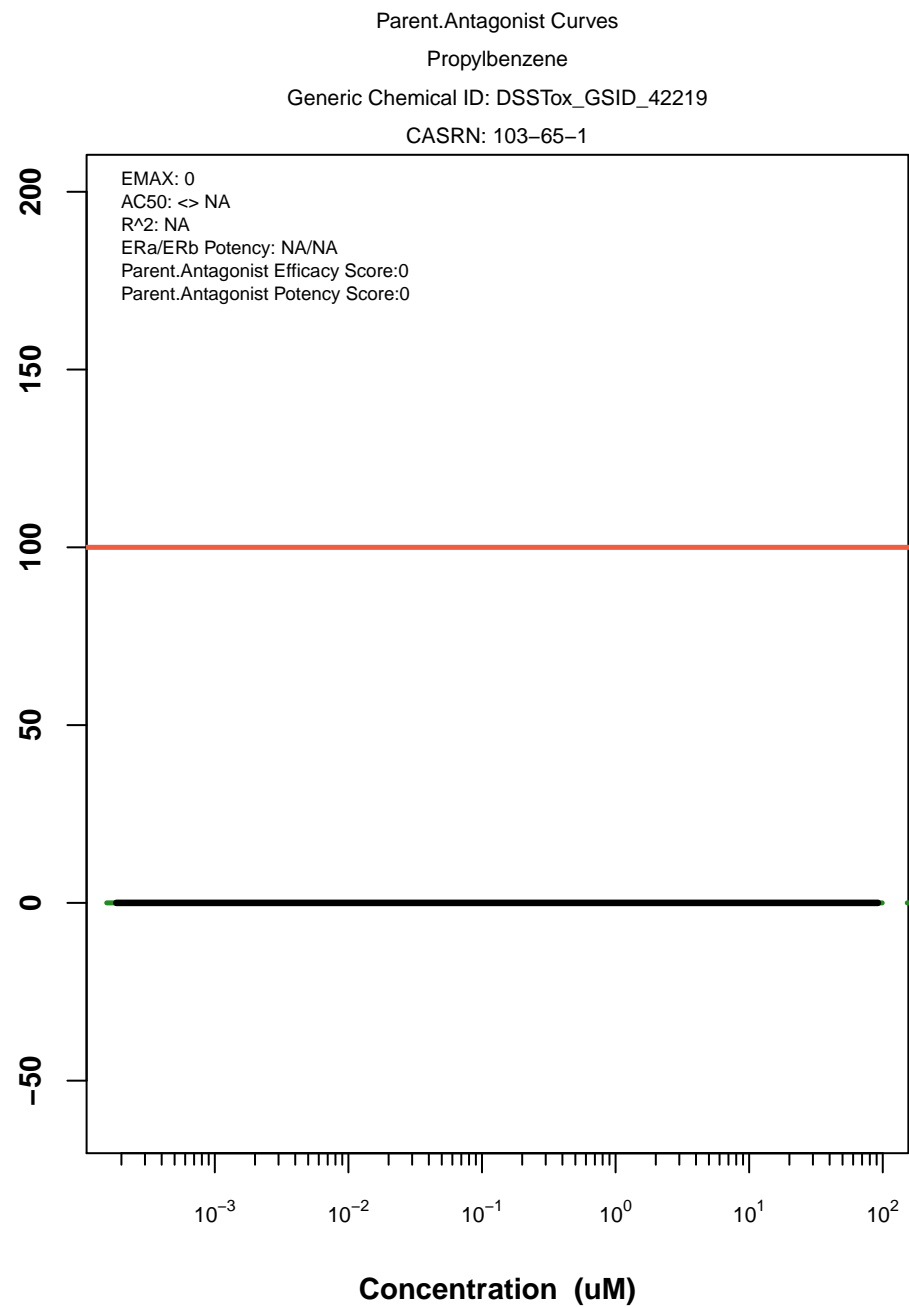
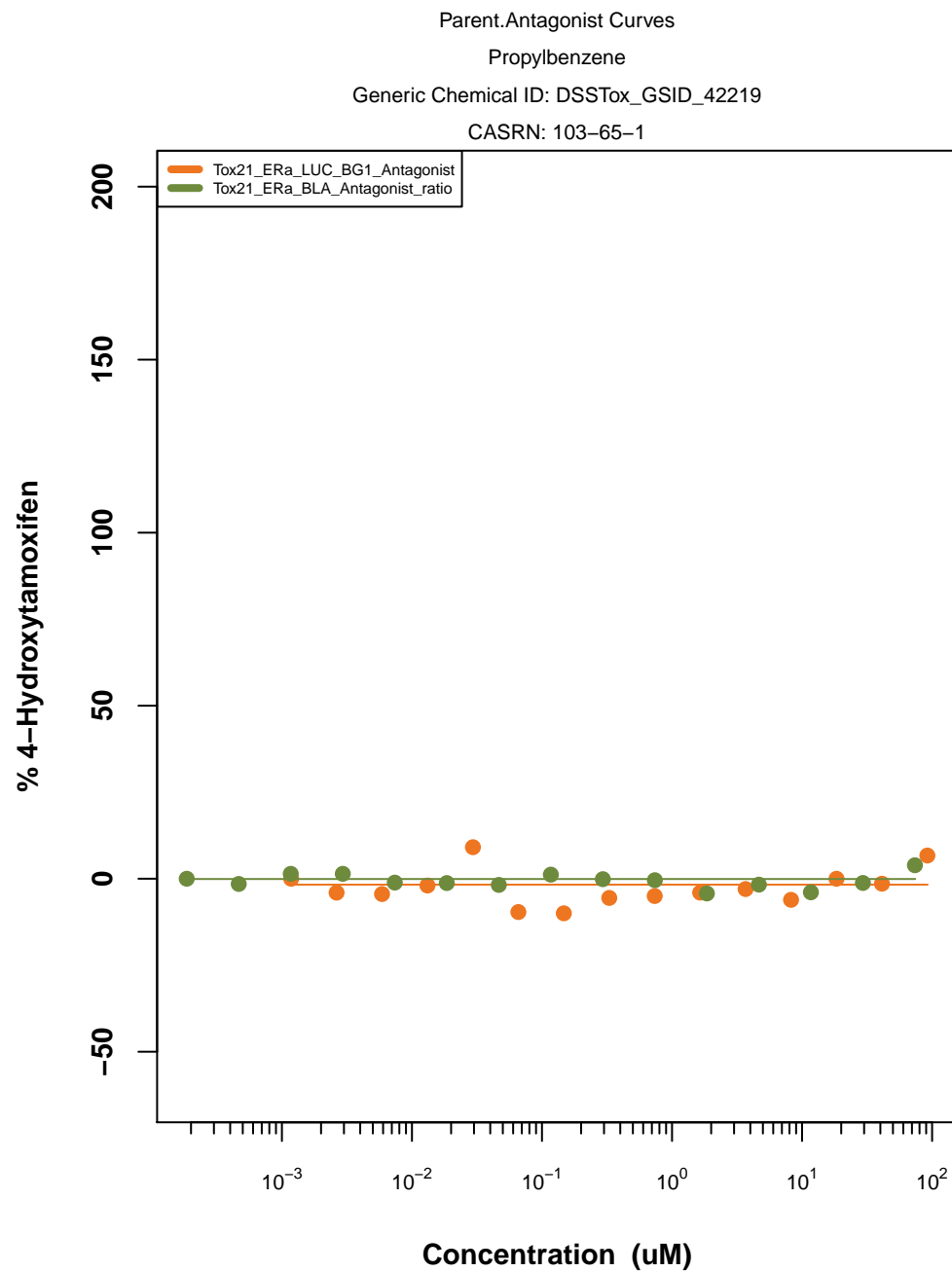


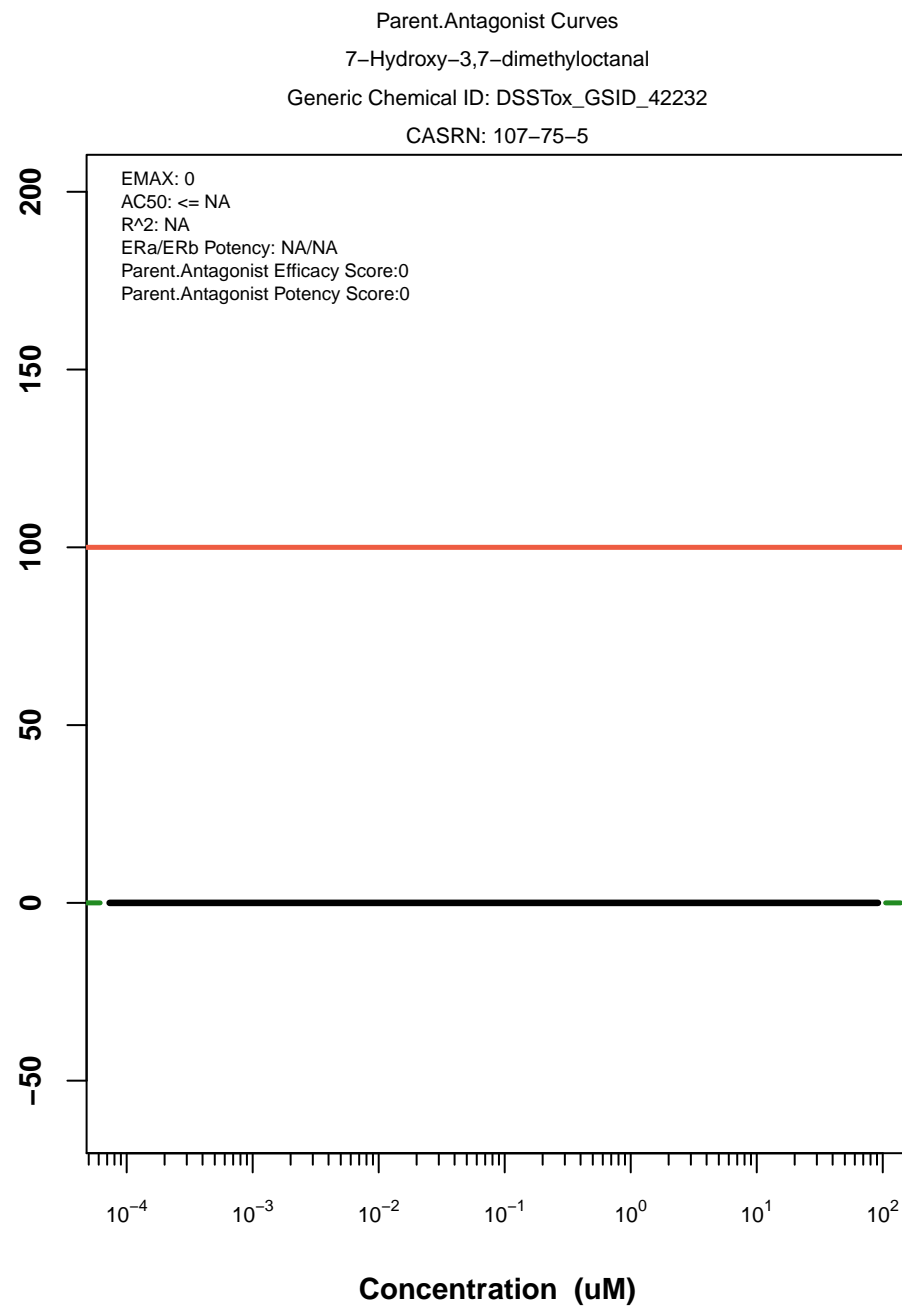
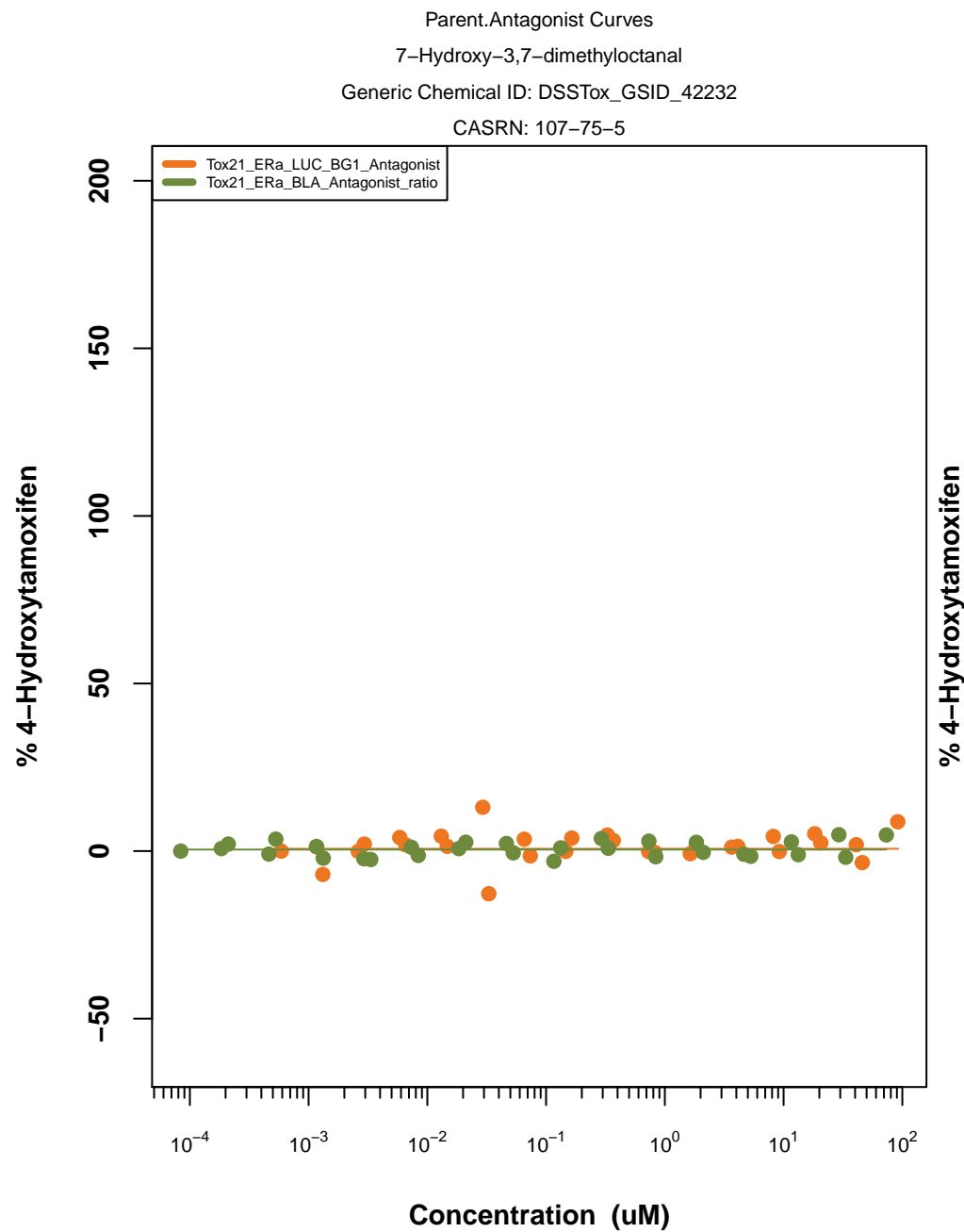
Parent.Antagonist Curves
N-Methyldioctylamine
Generic Chemical ID: DSSTox_GSID_42209
CASRN: 4455-26-9

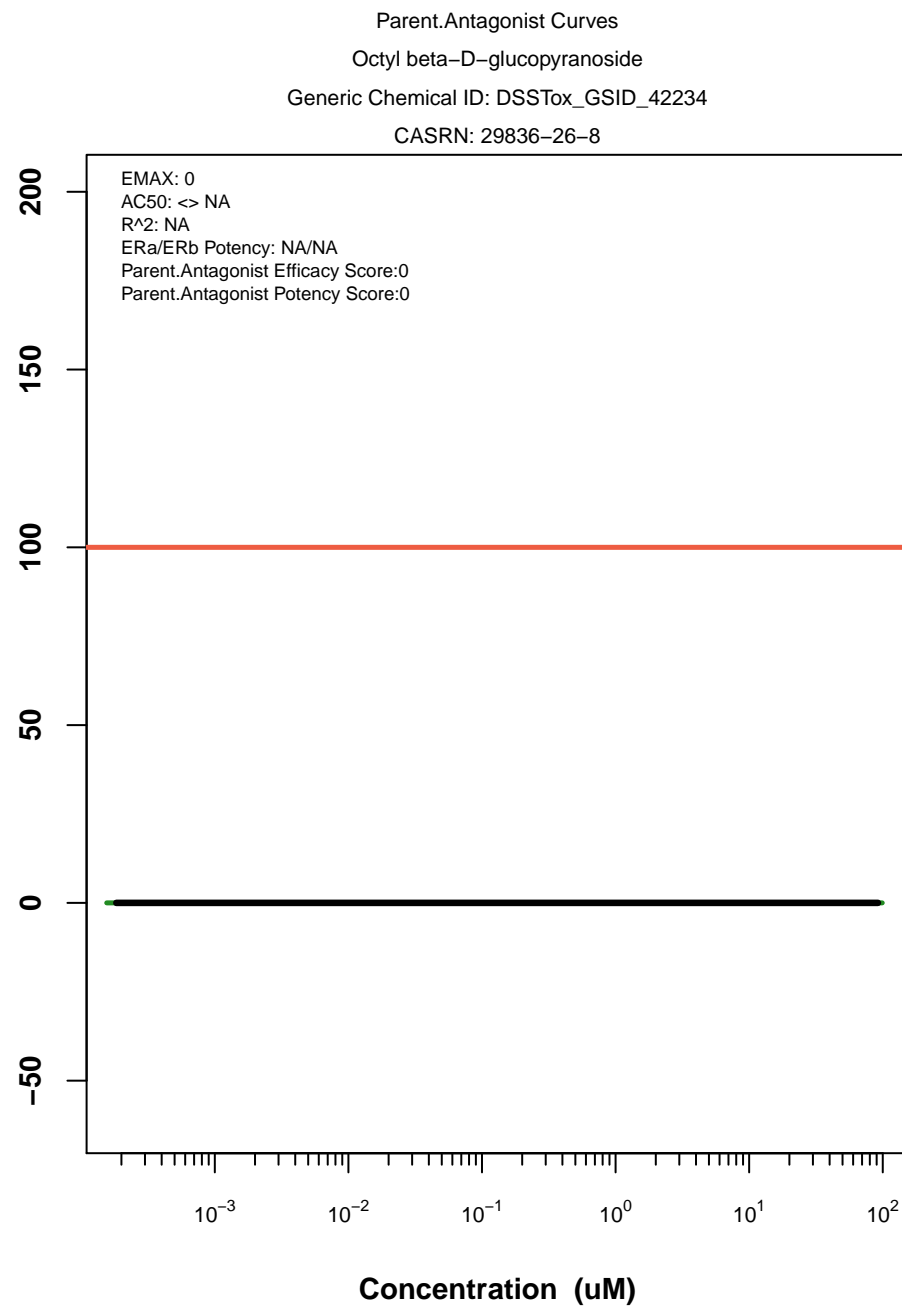
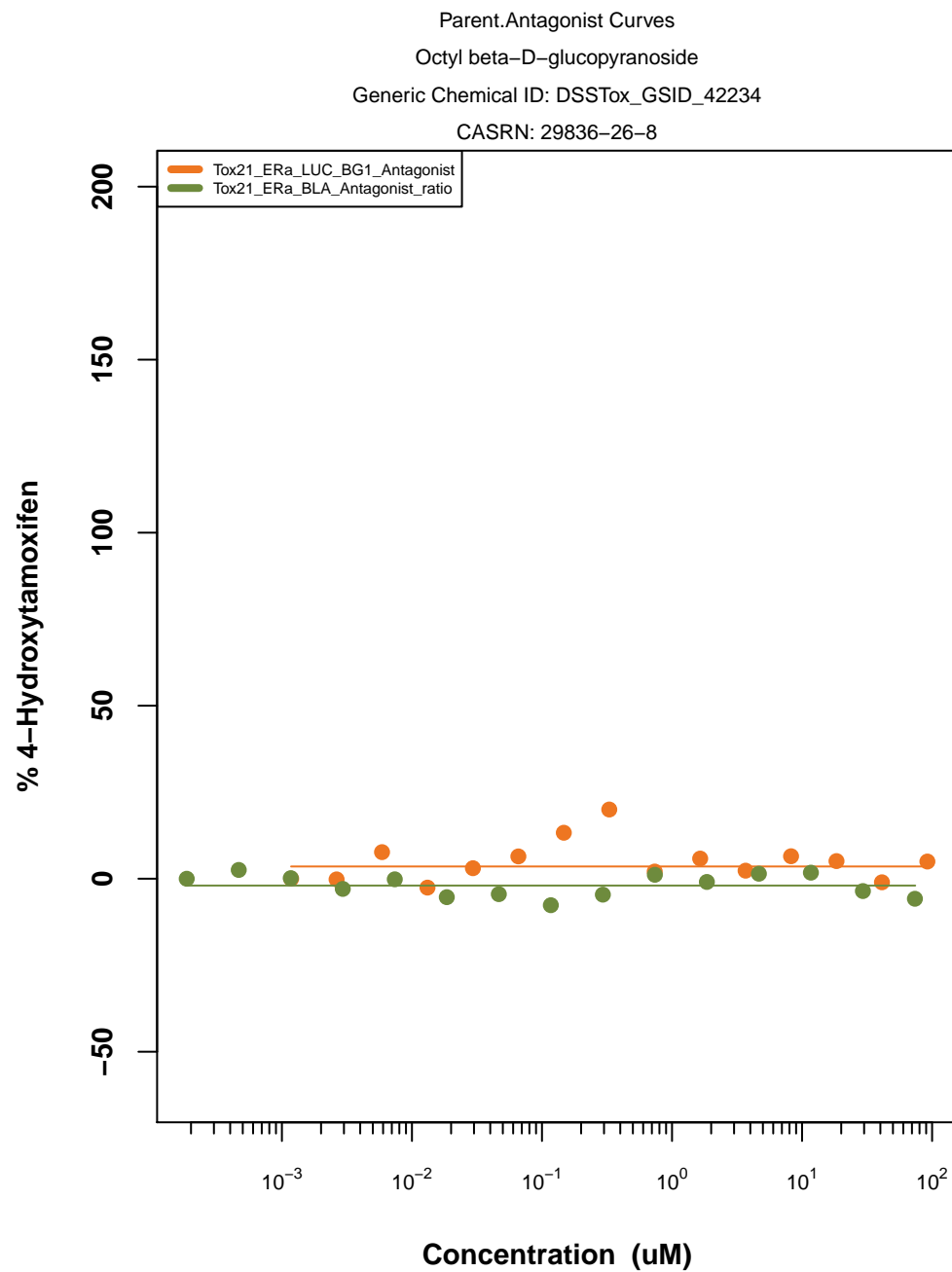


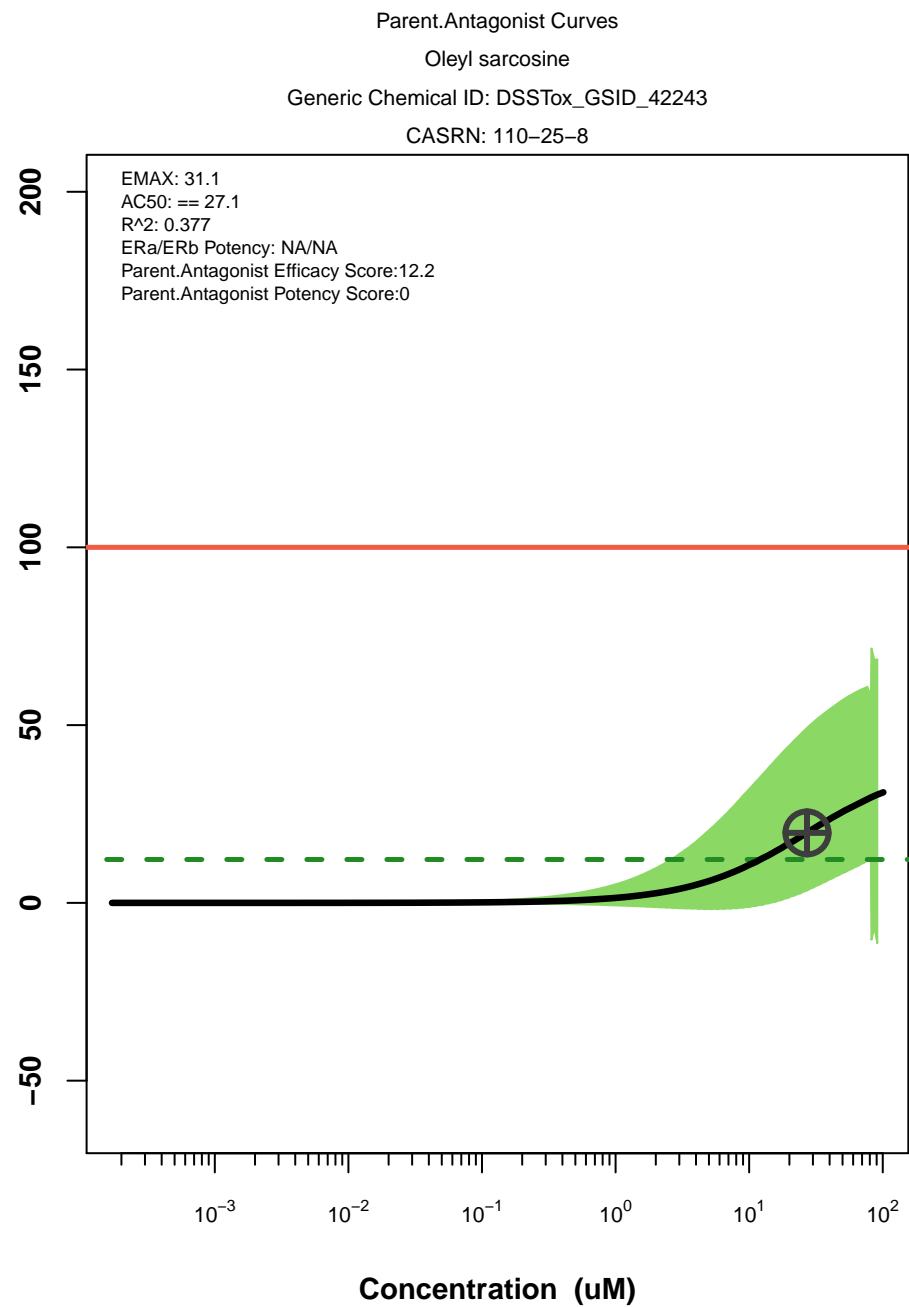
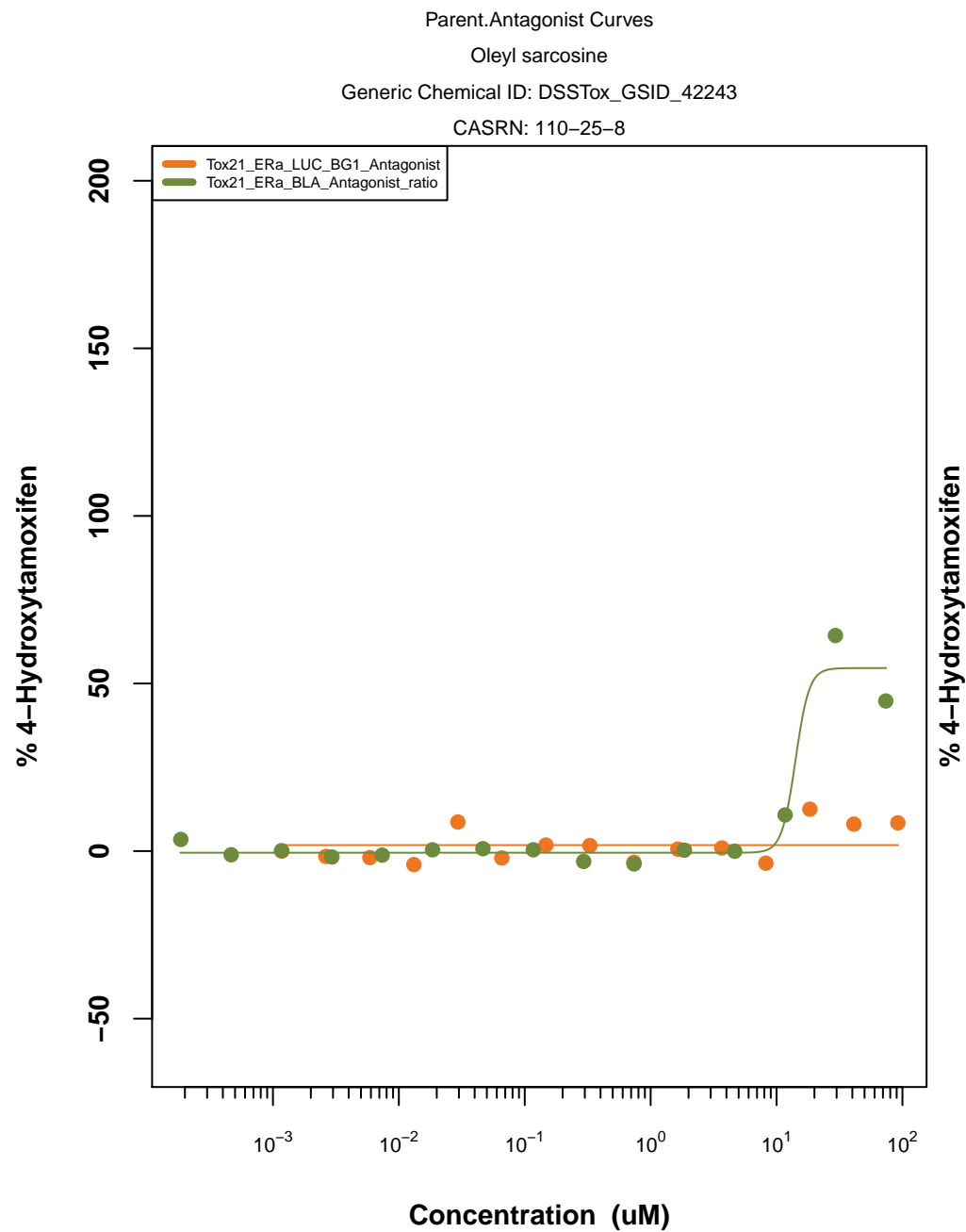
Parent.Antagonist Curves
N-Methyldioctylamine
Generic Chemical ID: DSSTox_GSID_42209
CASRN: 4455-26-9



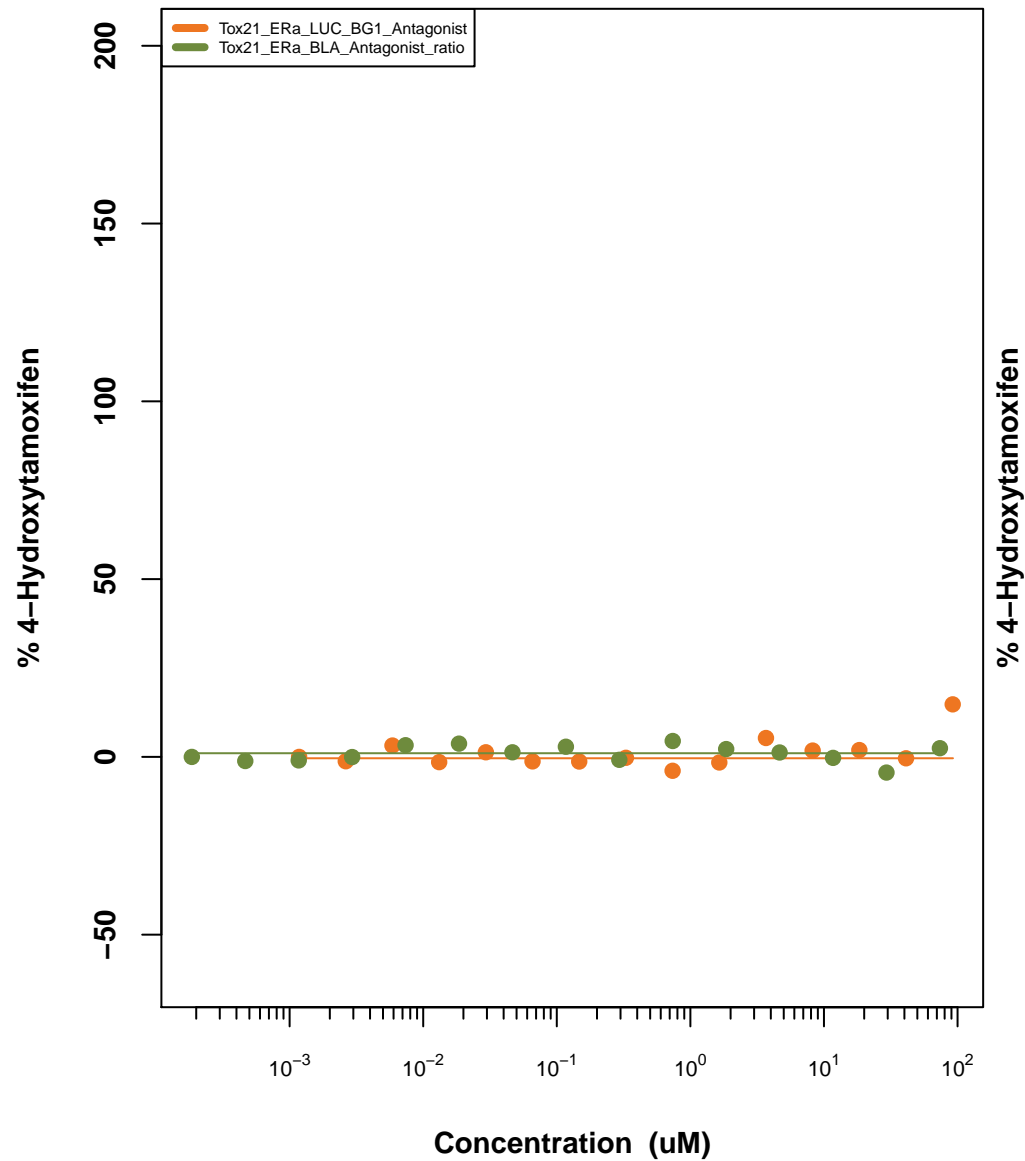




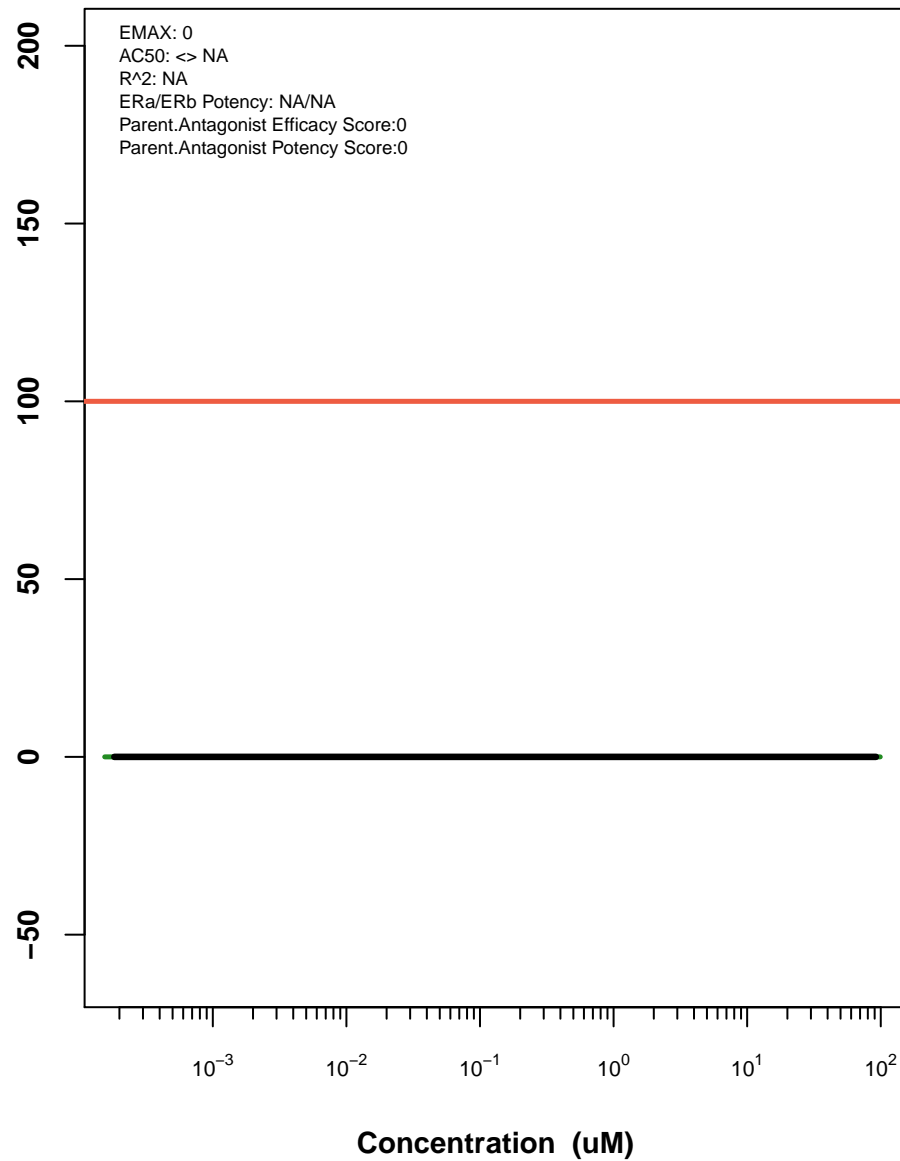


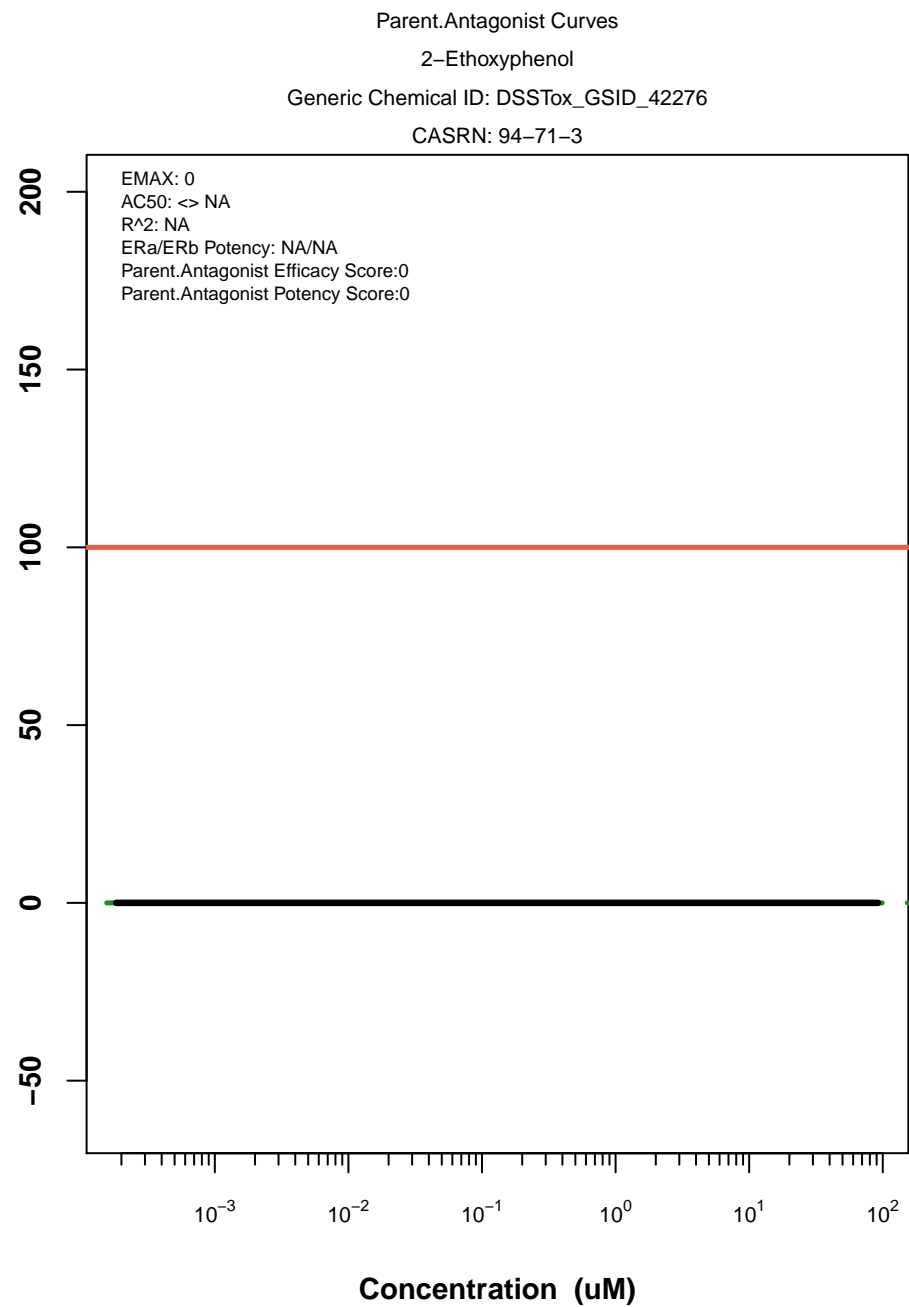
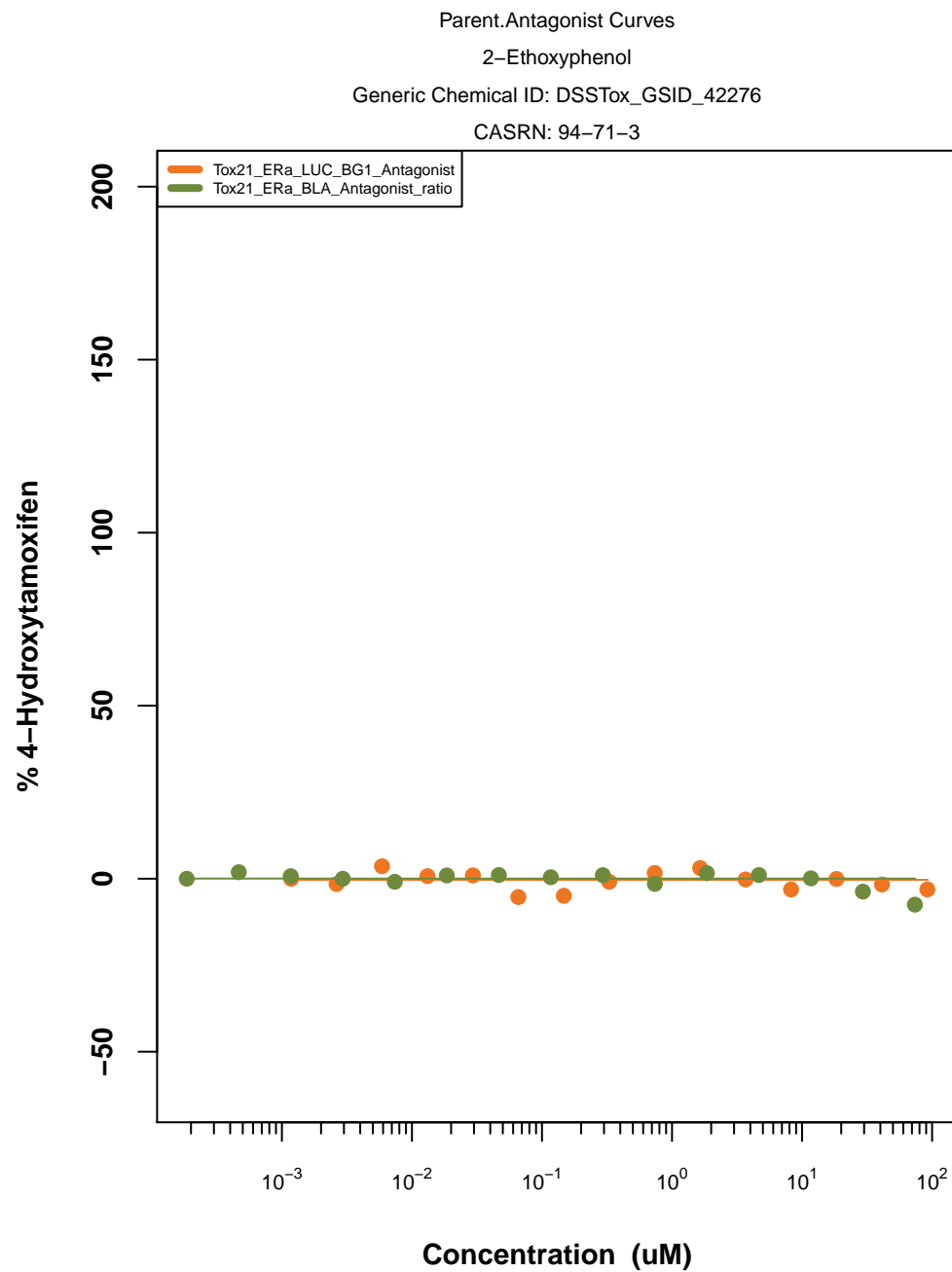


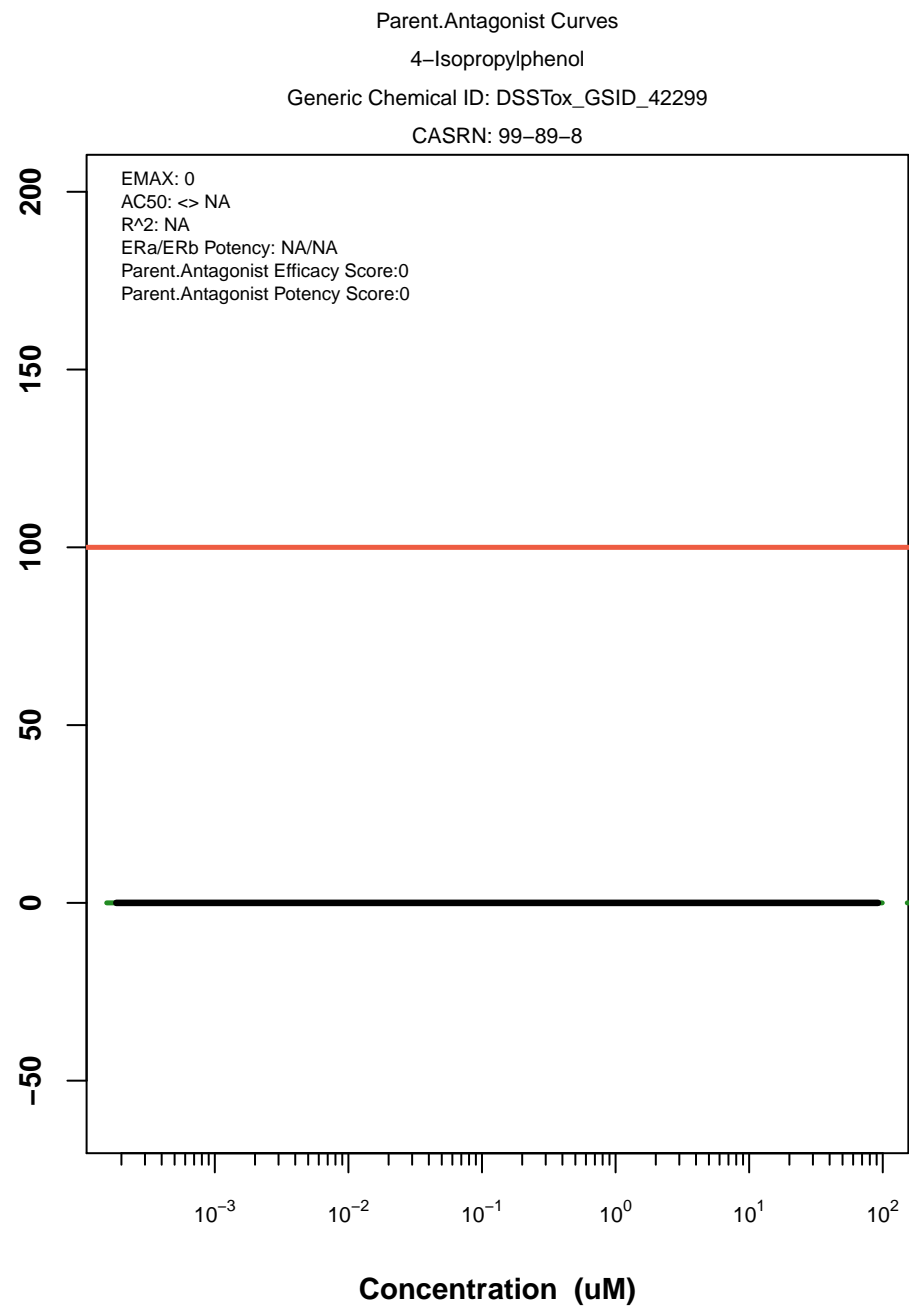
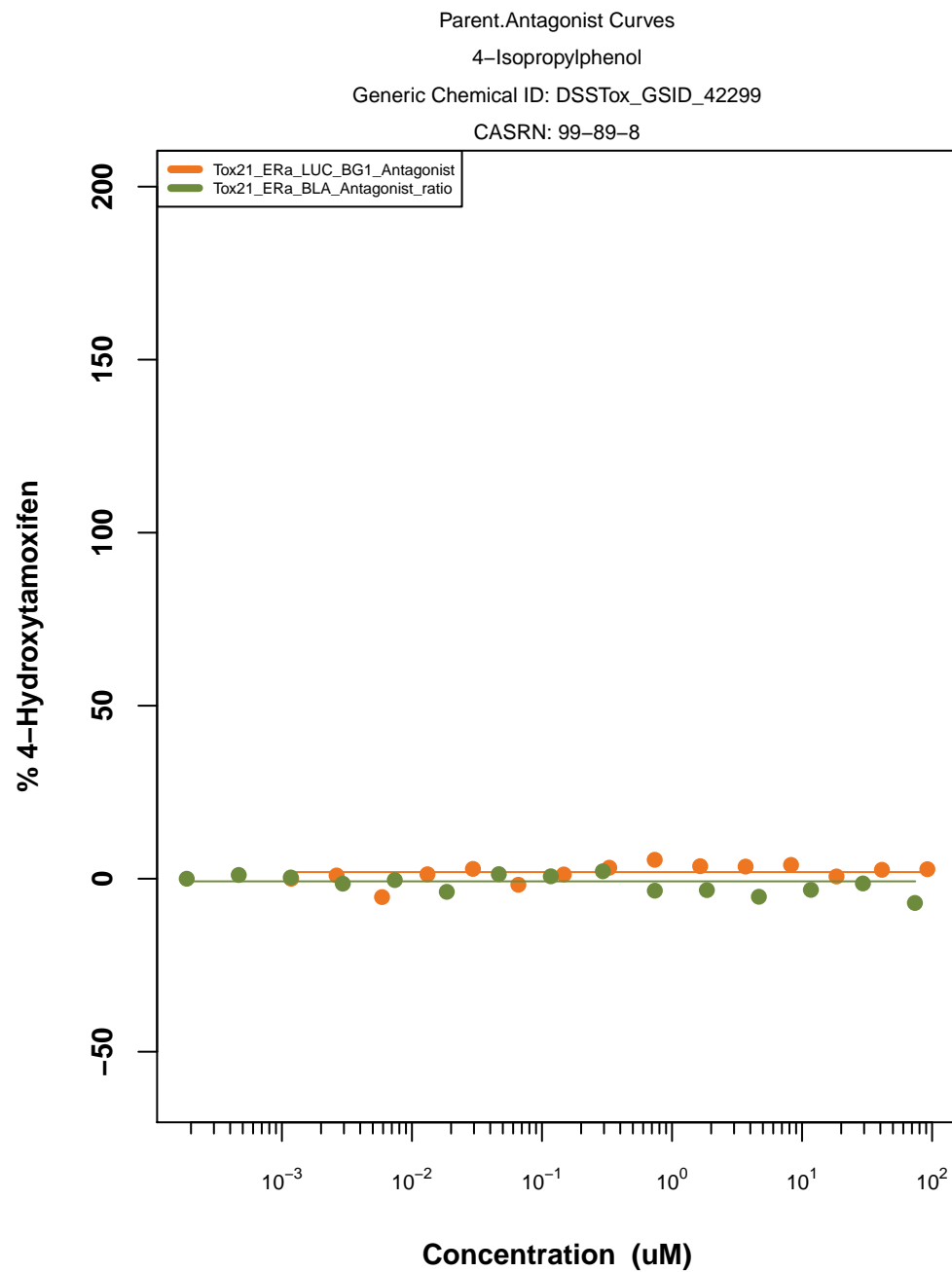
Parent.Antagonist Curves
2,4-Diisopropylphenol
Generic Chemical ID: DSSTox_GSID_42273
CASRN: 2934-05-6

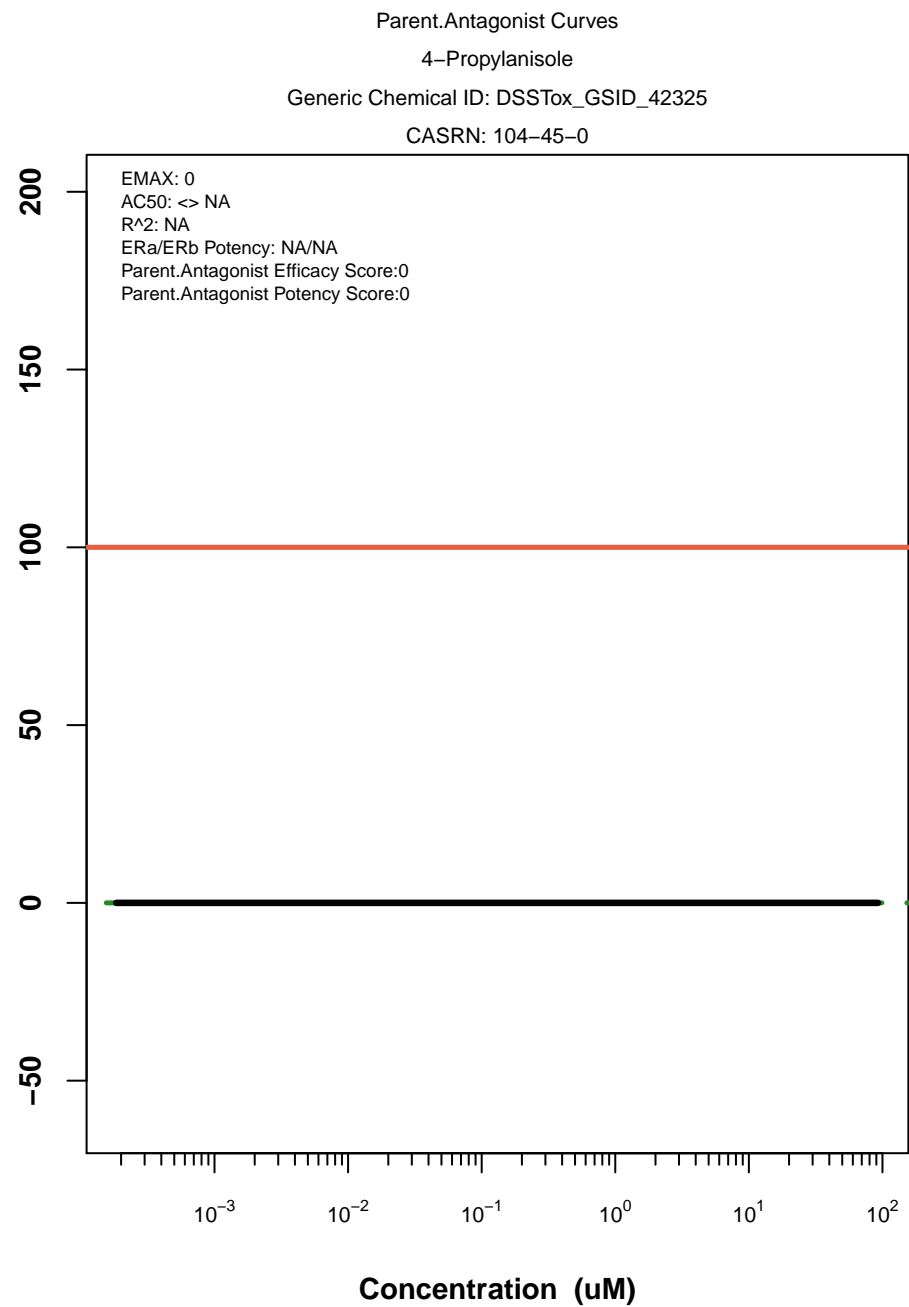
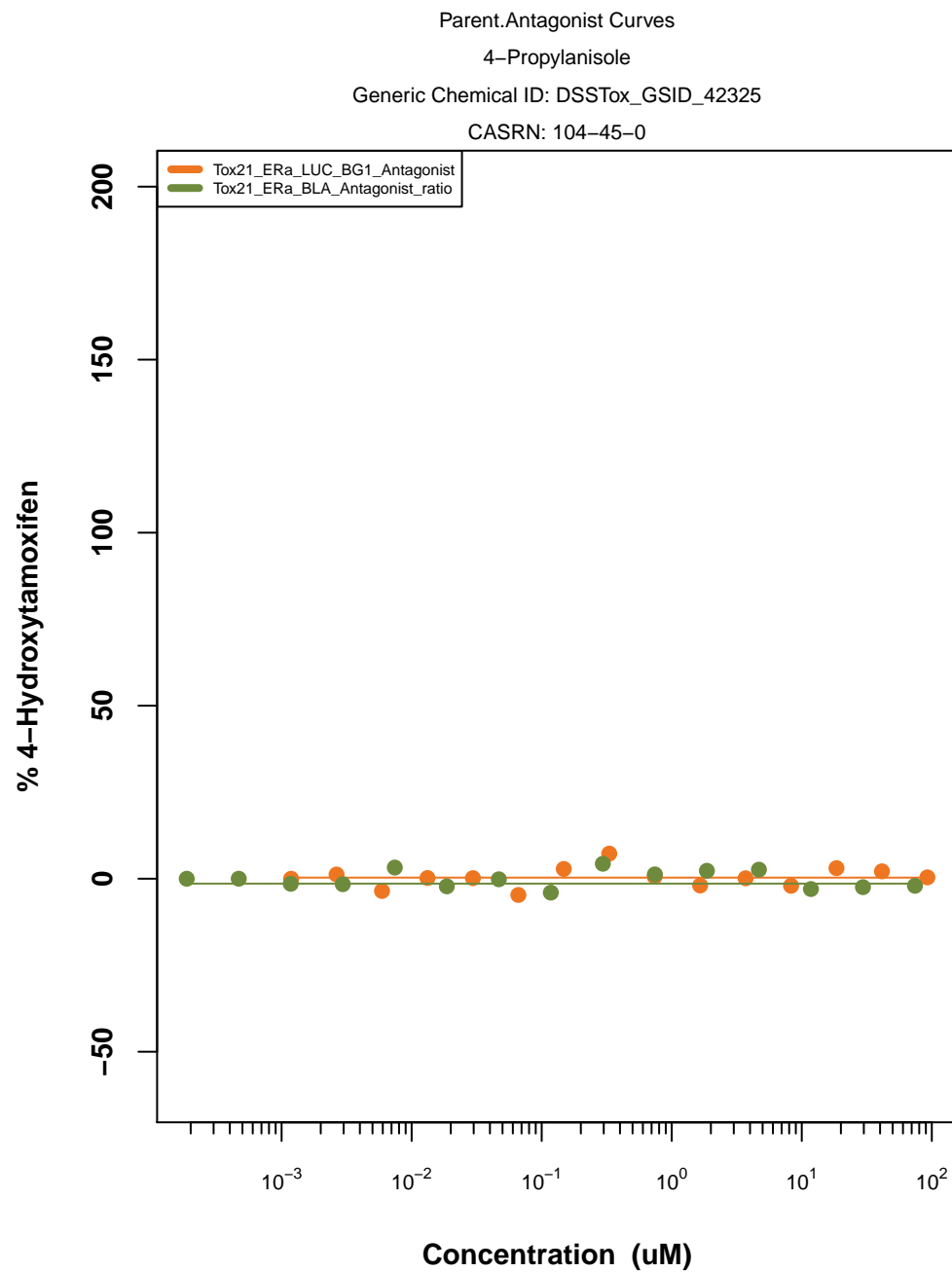


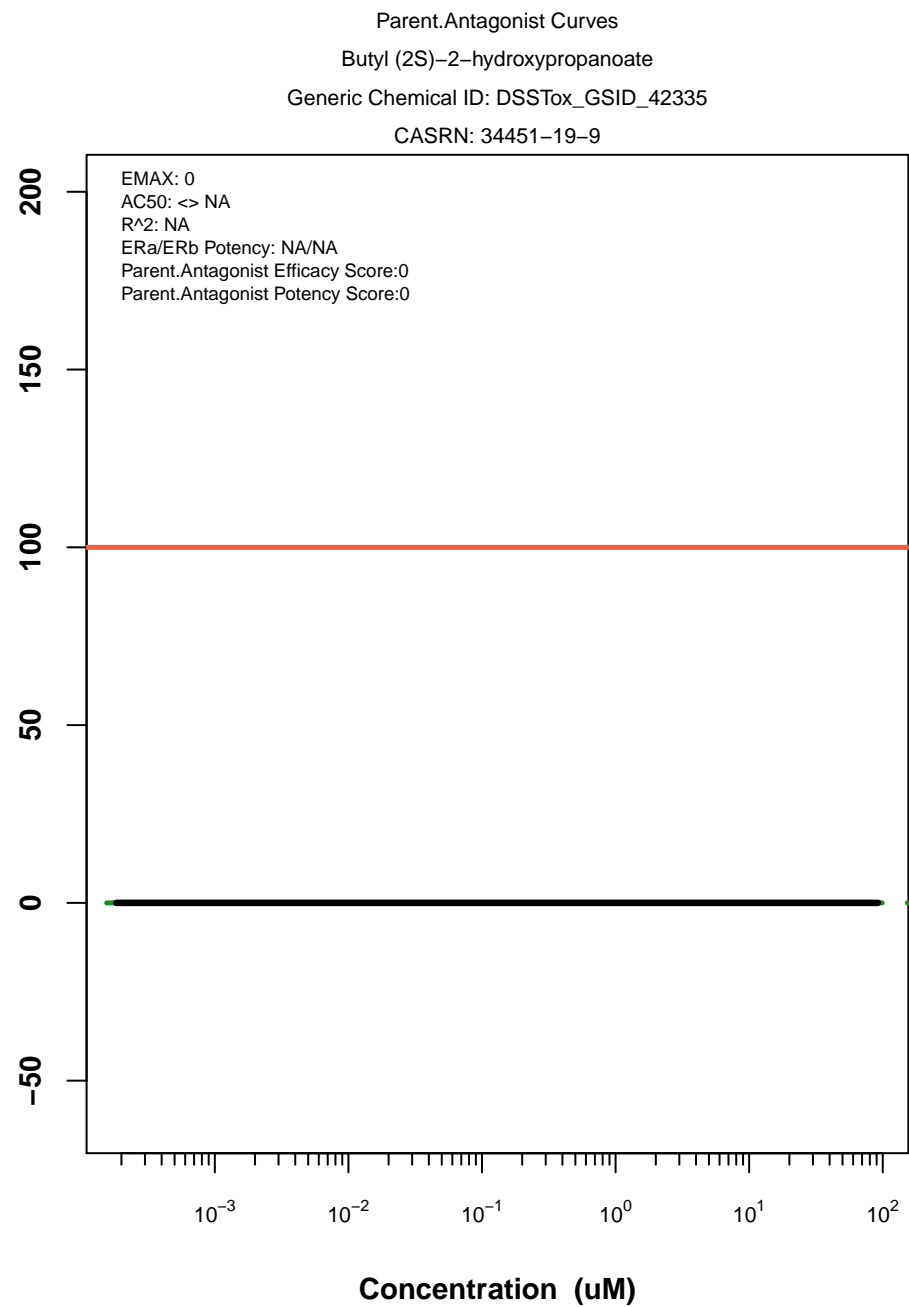
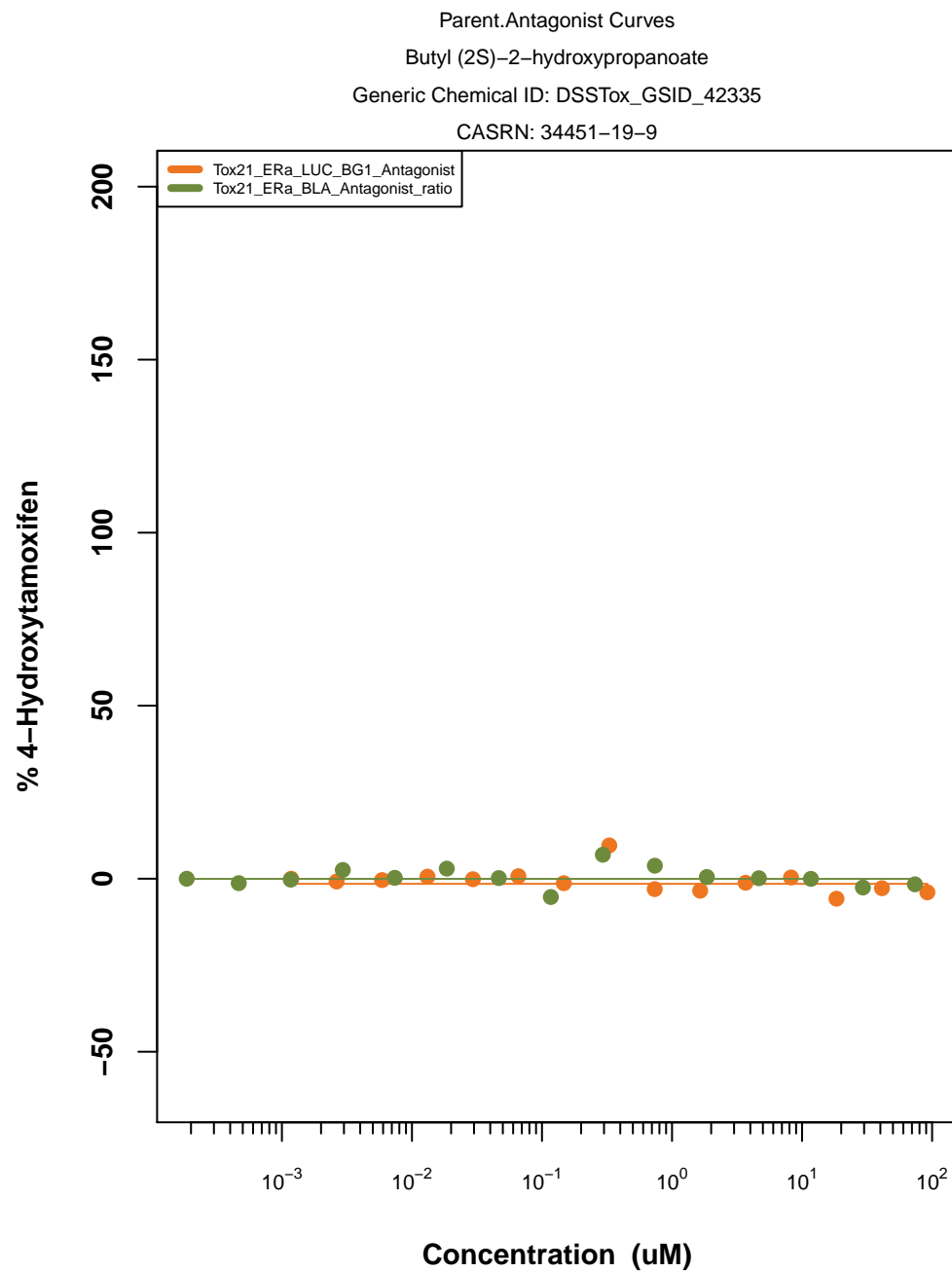
Parent.Antagonist Curves
2,4-Diisopropylphenol
Generic Chemical ID: DSSTox_GSID_42273
CASRN: 2934-05-6



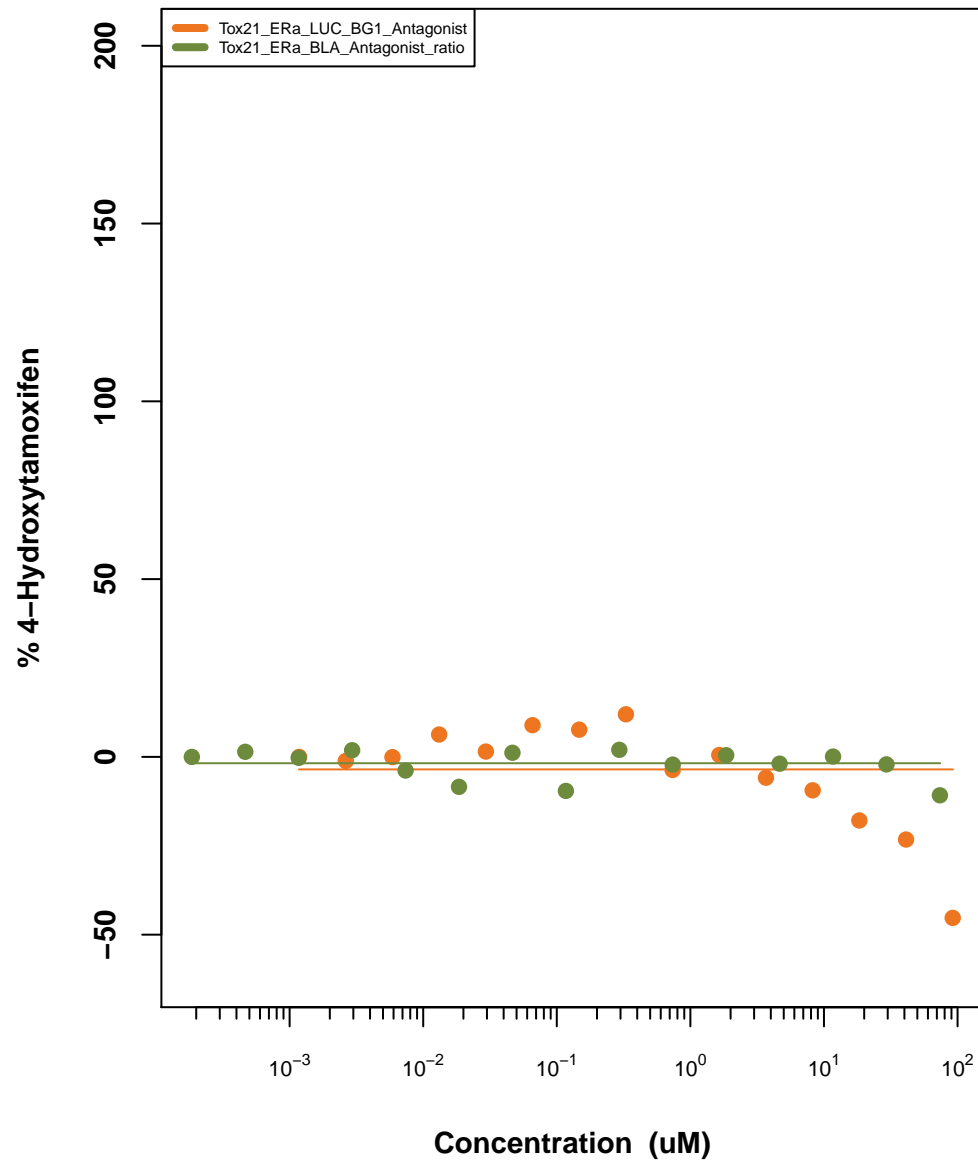




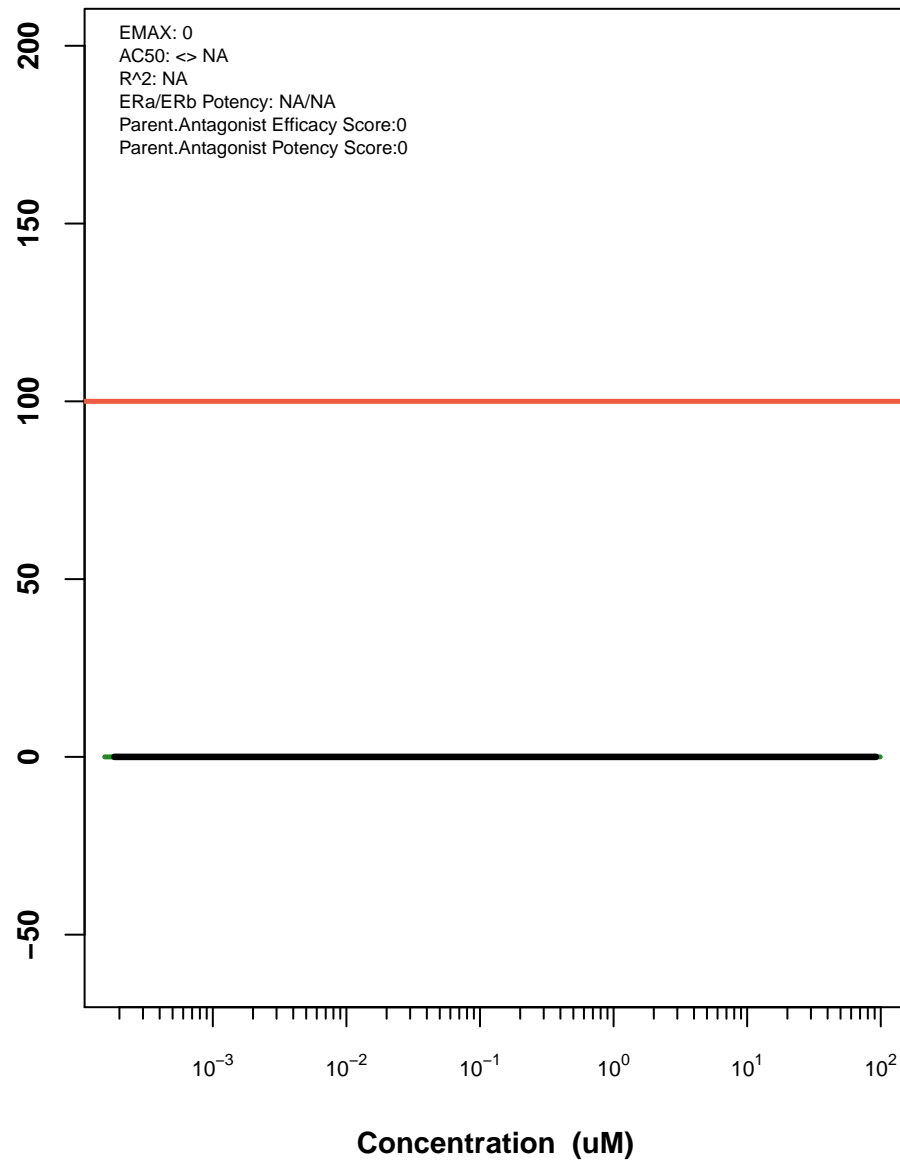


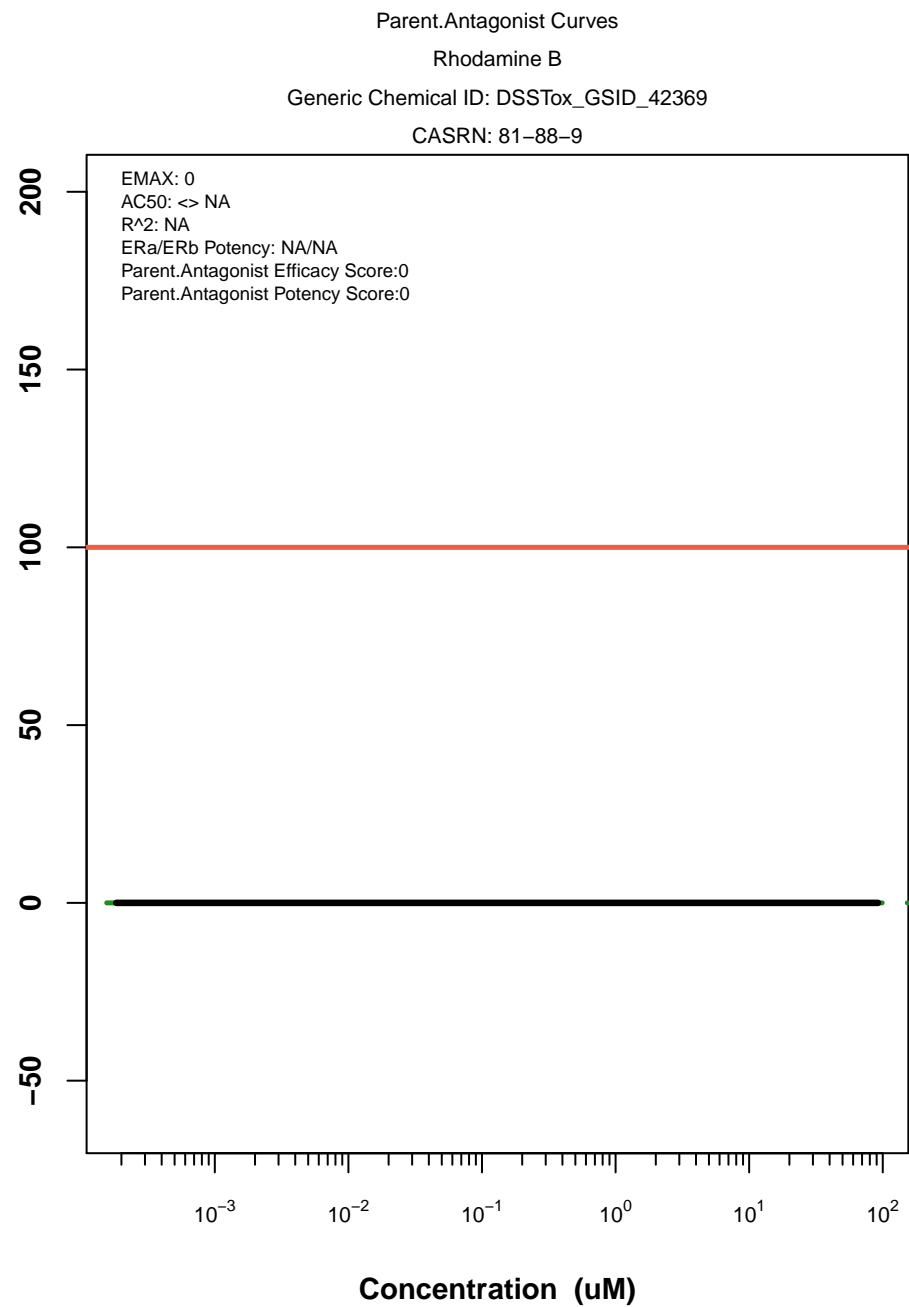
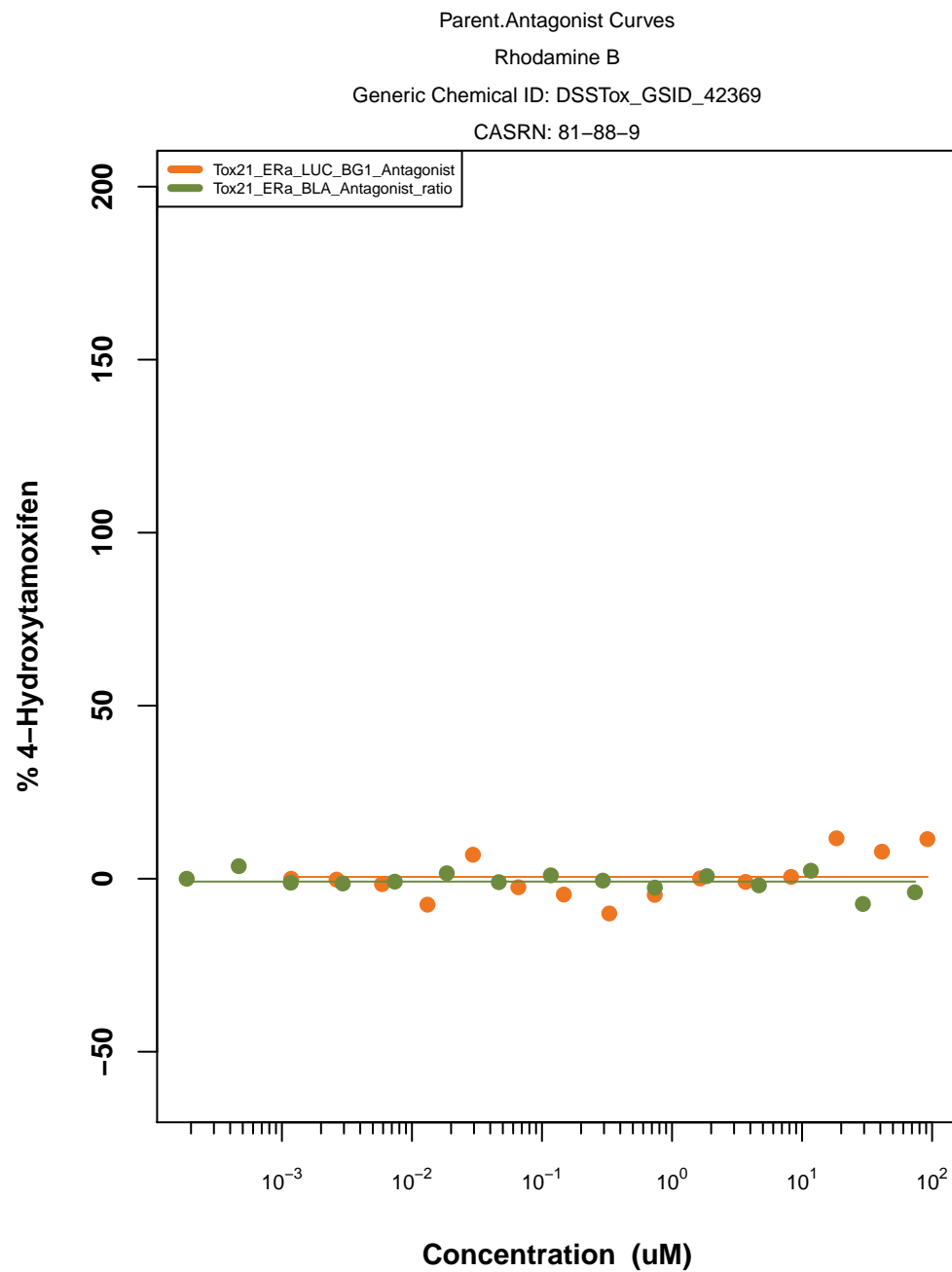


Parent.Antagonist Curves
2-(3-Phenylpropyl)pyridine
Generic Chemical ID: DSSTox_GSID_42356
CASRN: 2110-18-1

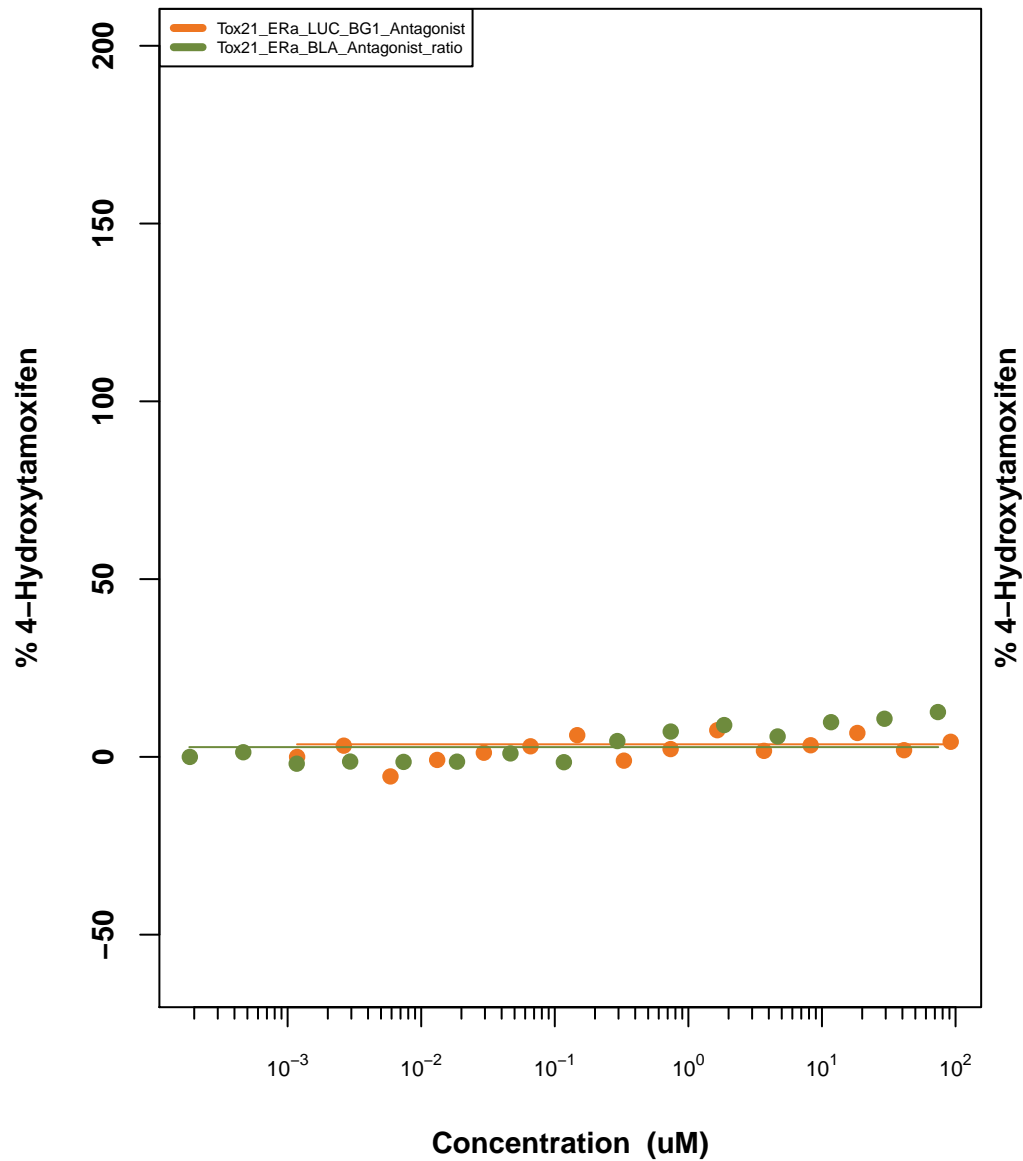


Parent.Antagonist Curves
2-(3-Phenylpropyl)pyridine
Generic Chemical ID: DSSTox_GSID_42356
CASRN: 2110-18-1

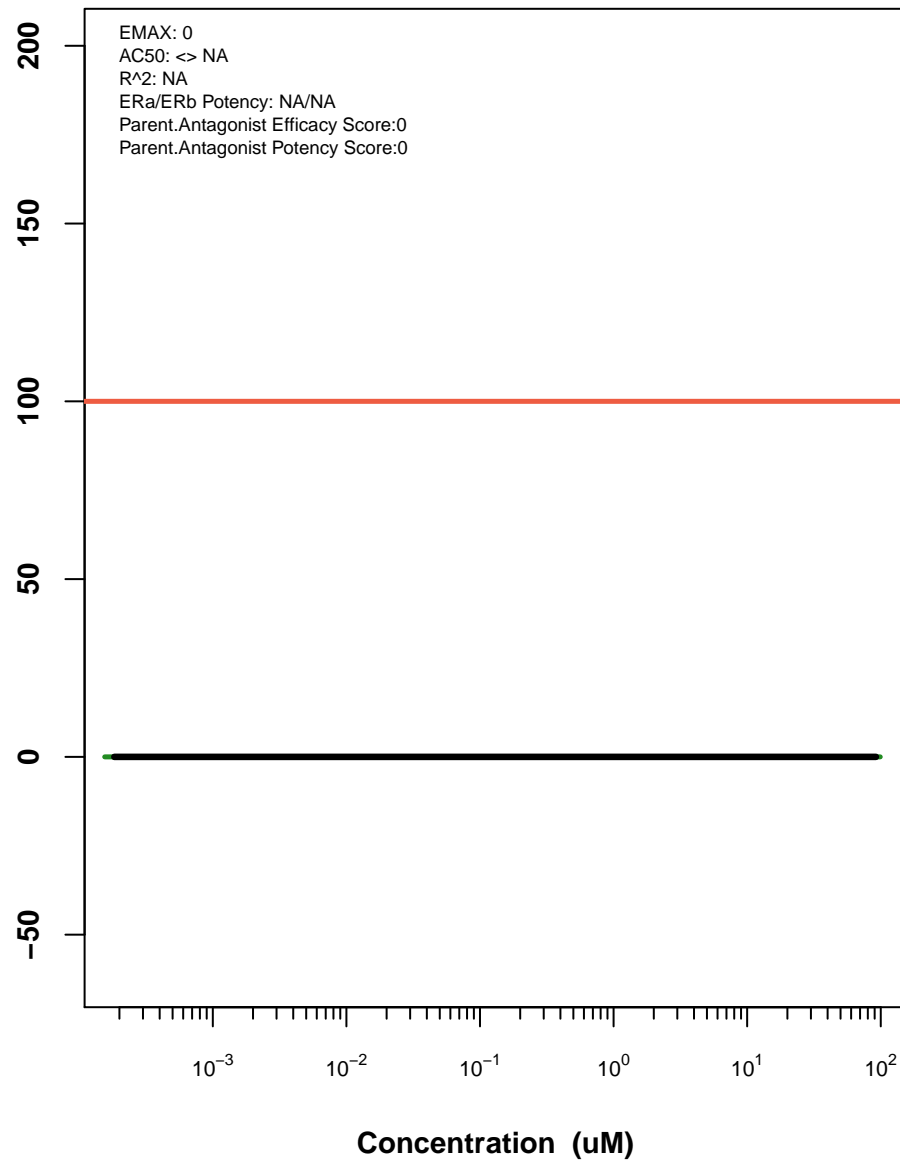




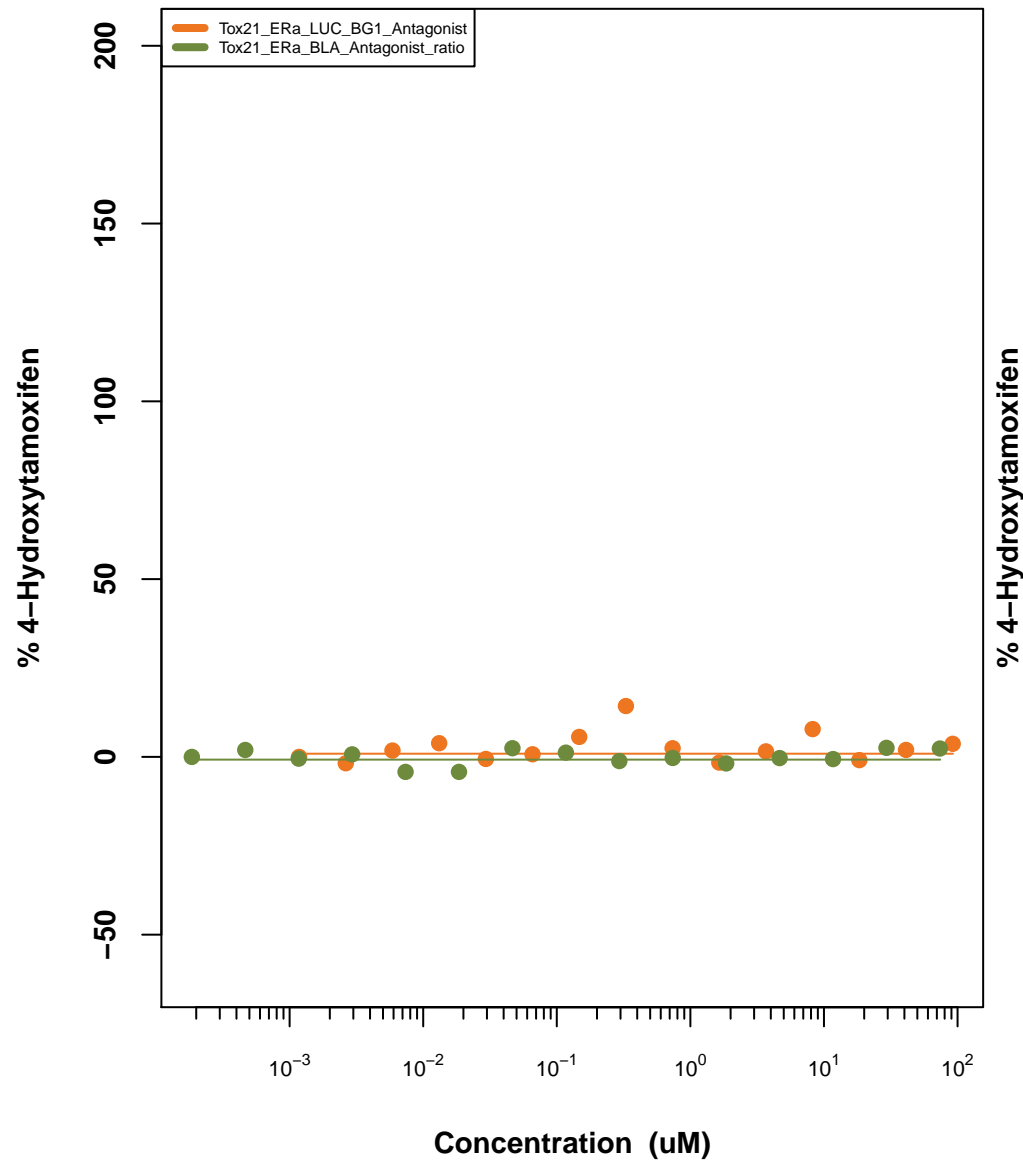
Parent.Antagonist Curves
Dimethoxydimethylsilane
Generic Chemical ID: DSSTox_GSID_42379
CASRN: 1112-39-6



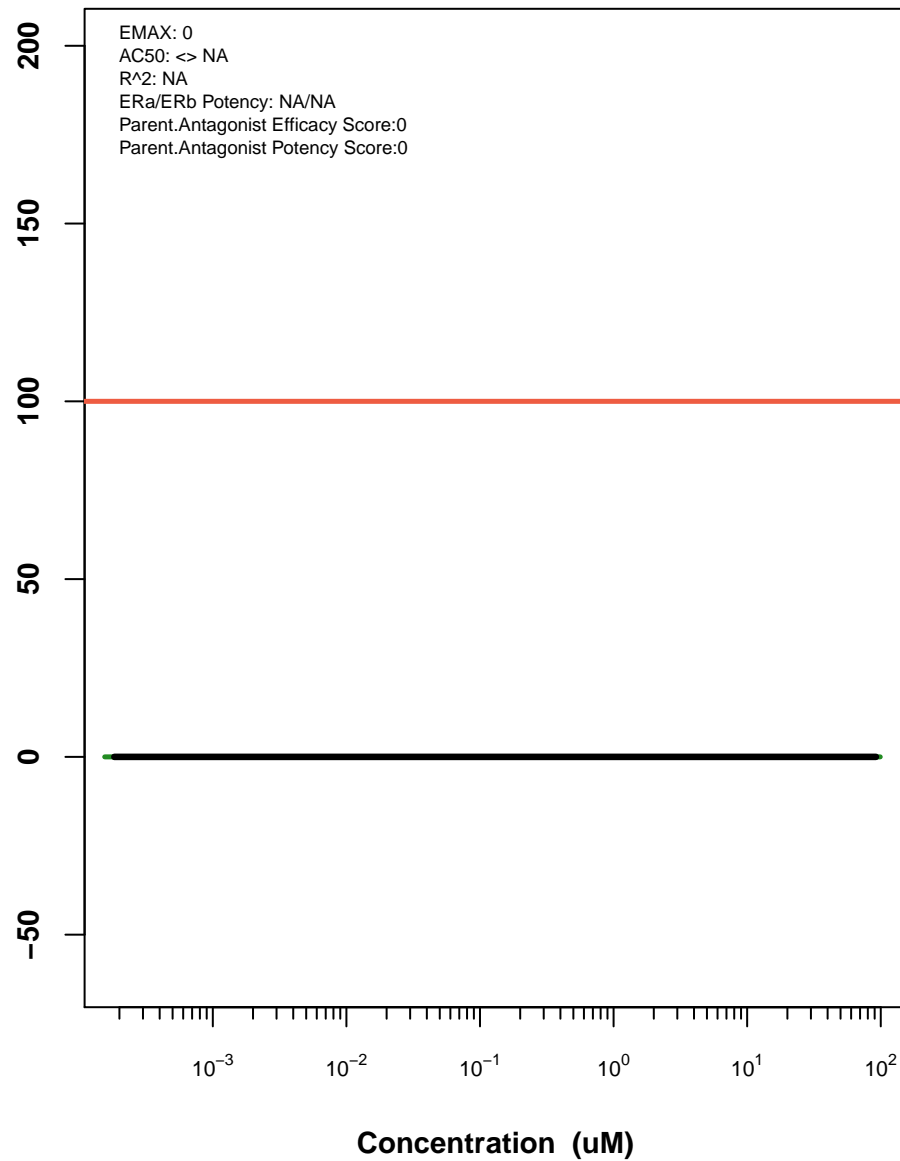
Parent.Antagonist Curves
Dimethoxydimethylsilane
Generic Chemical ID: DSSTox_GSID_42379
CASRN: 1112-39-6



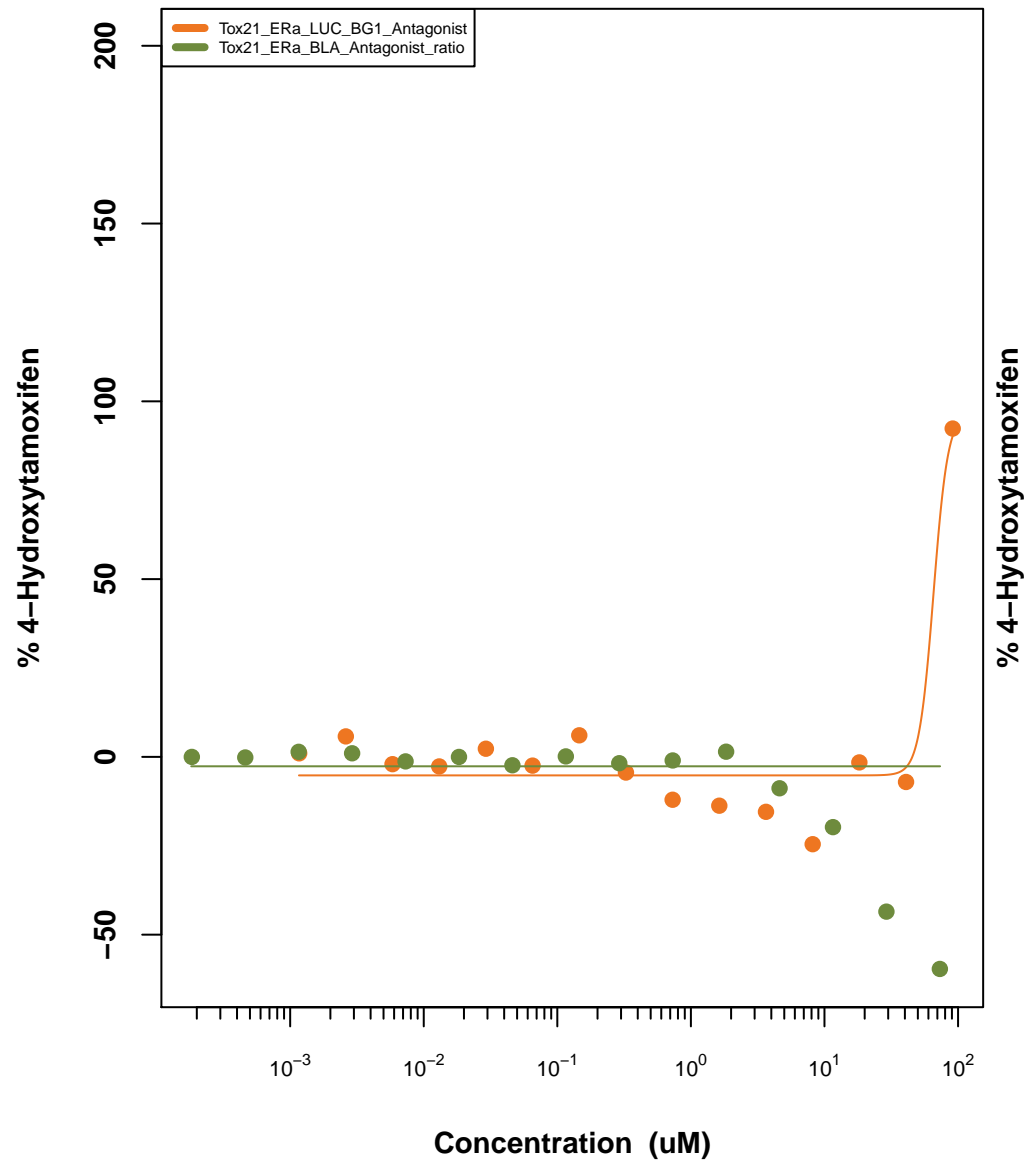
Parent.Antagonist Curves
Tetrapropyl orthosilicate
Generic Chemical ID: DSSTox_GSID_42382
CASRN: 682-01-9



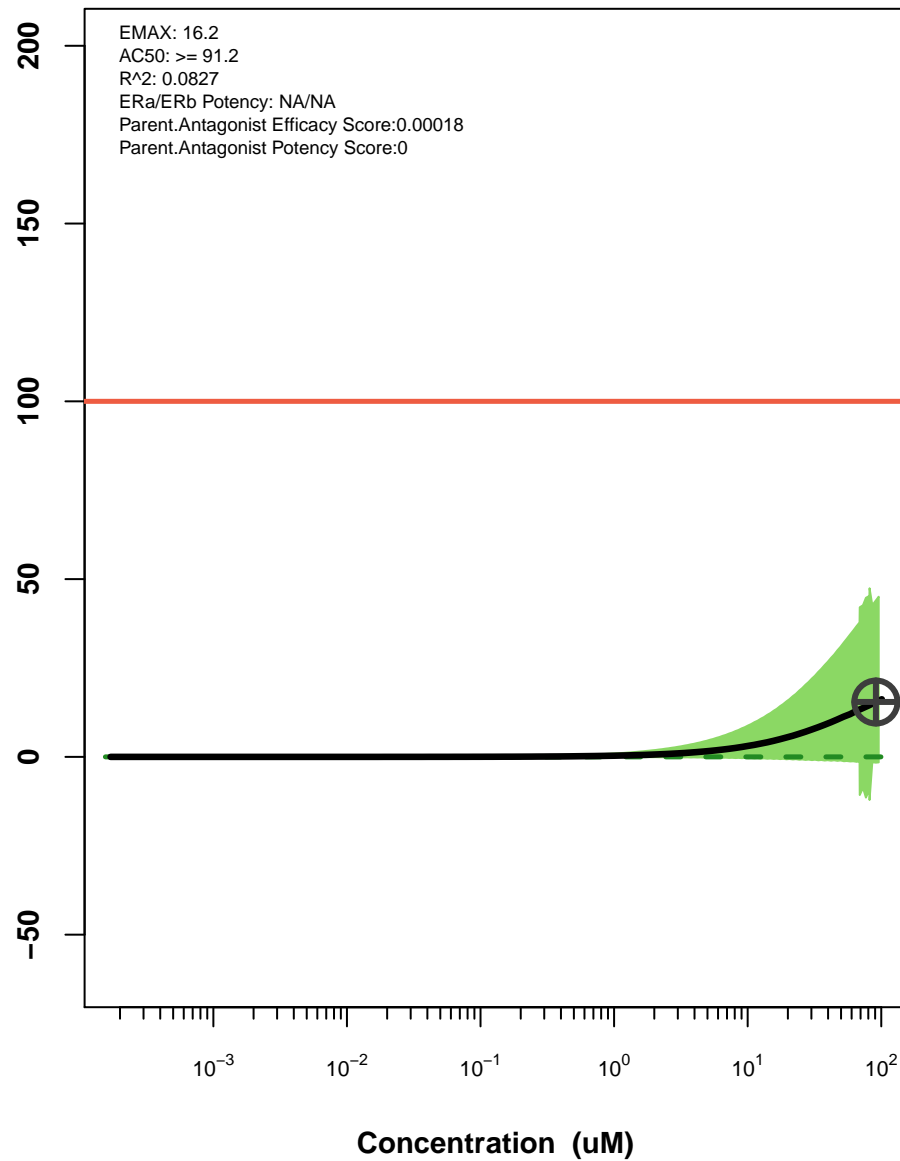
Parent.Antagonist Curves
Tetrapropyl orthosilicate
Generic Chemical ID: DSSTox_GSID_42382
CASRN: 682-01-9

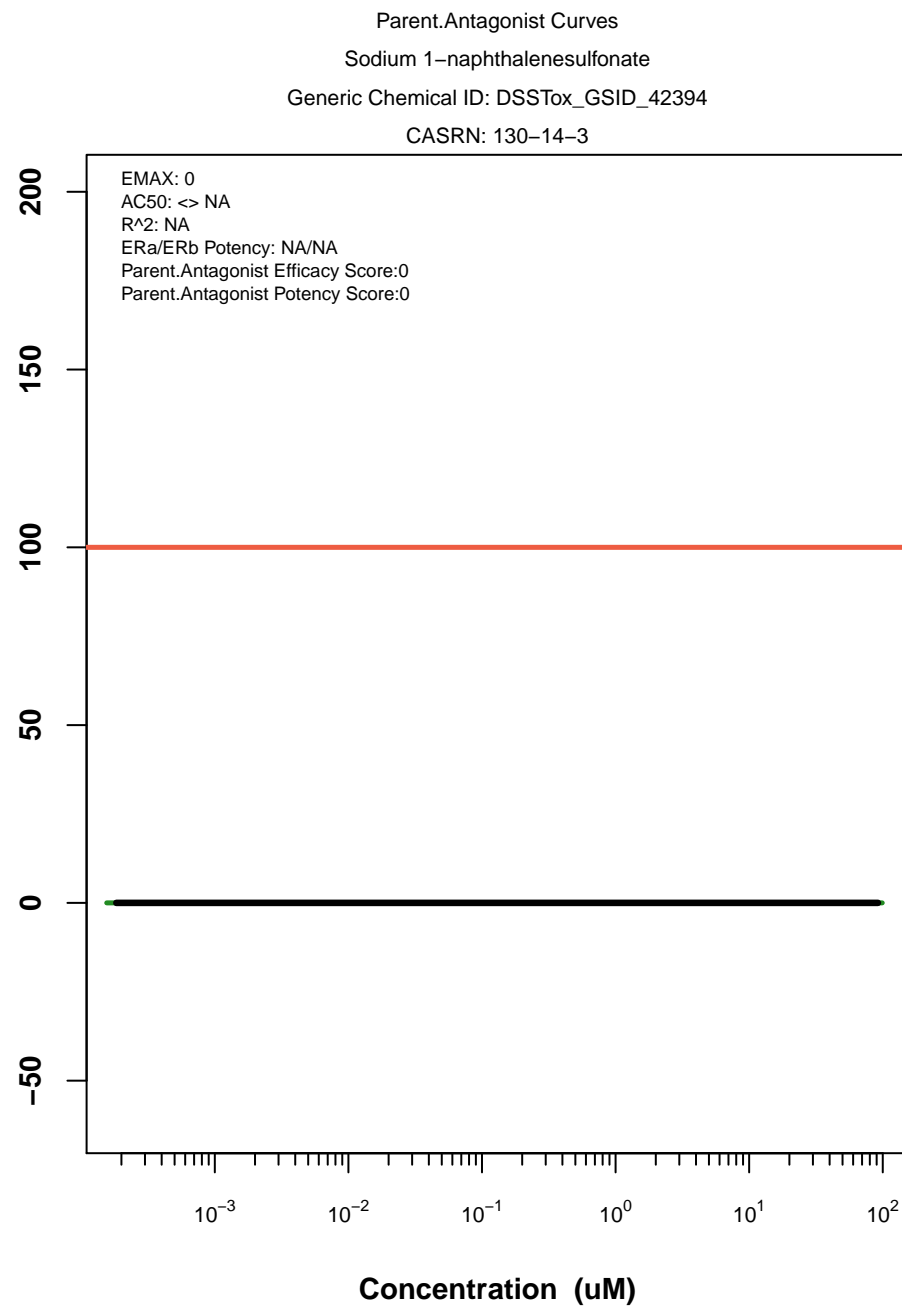
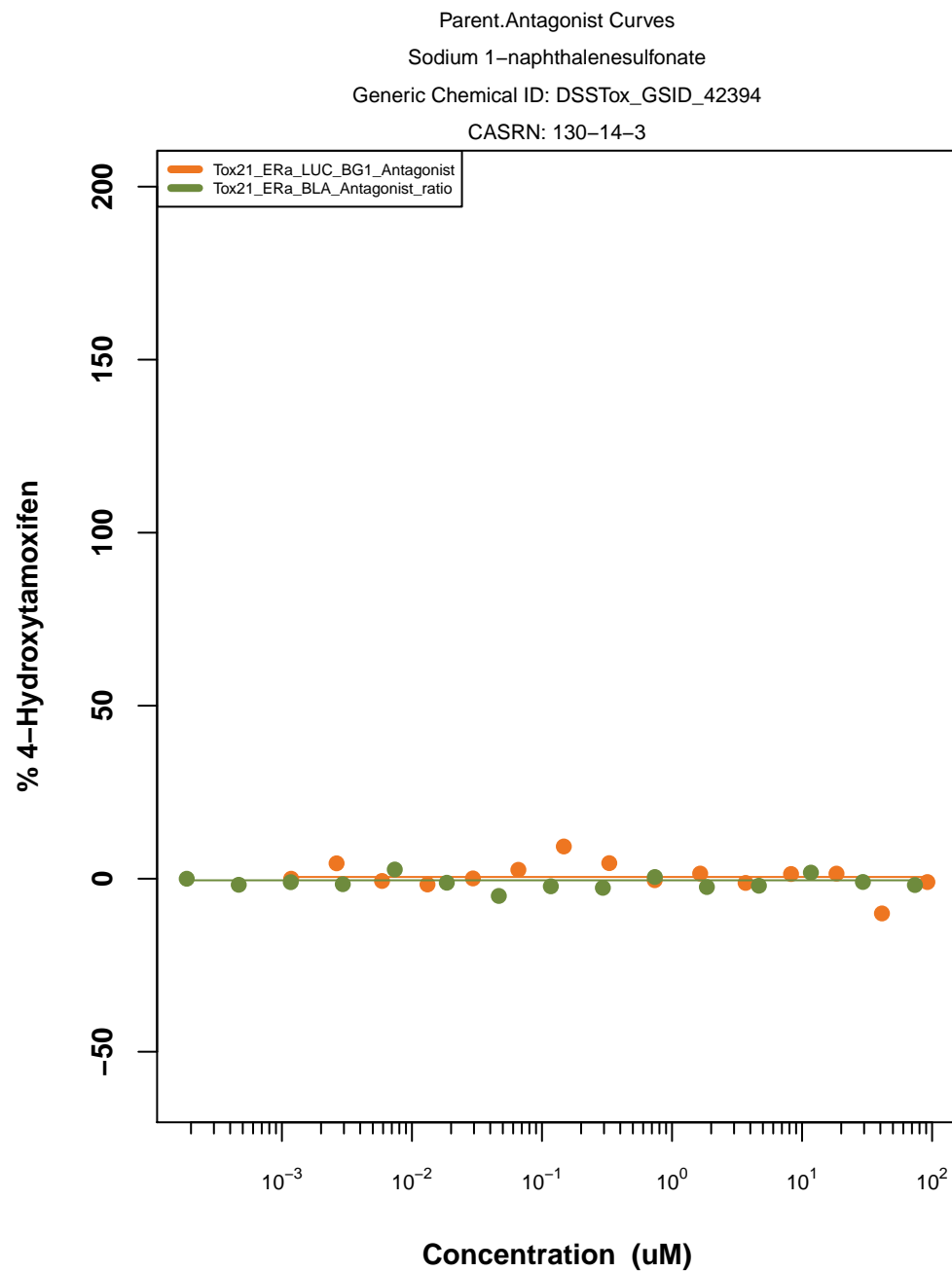


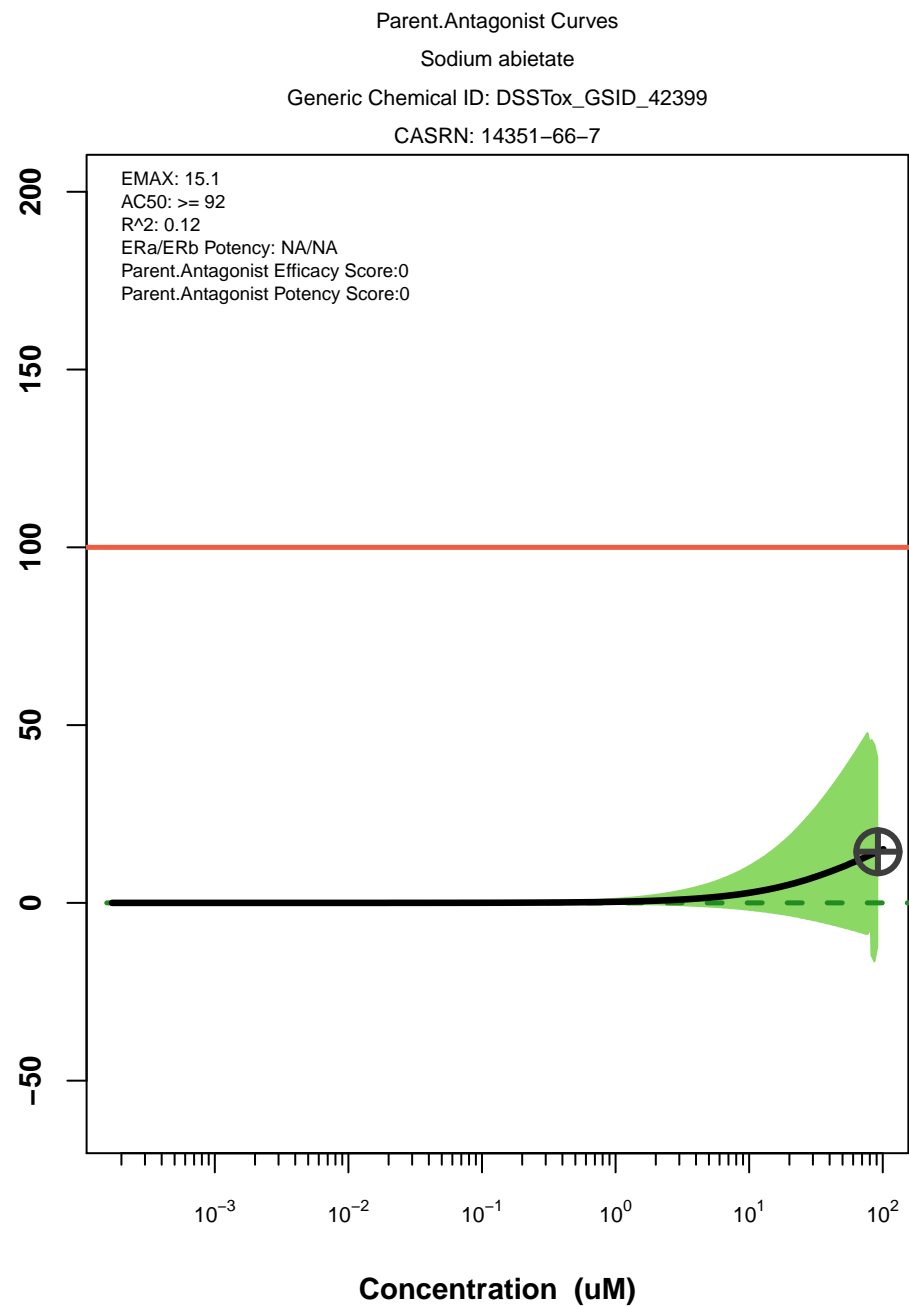
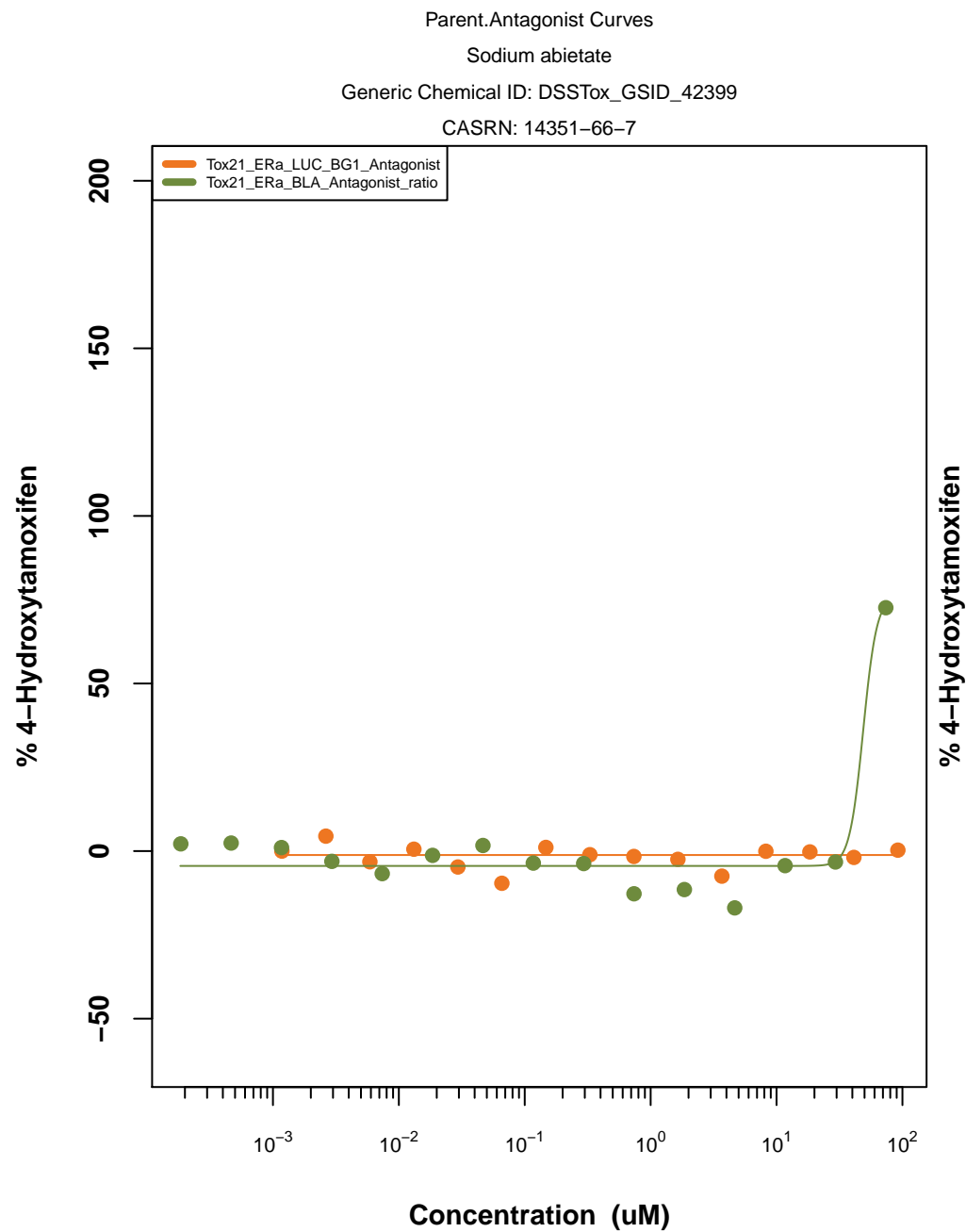
Parent.Antagonist Curves
Sodium (2-pyridylthio)-N-oxide
Generic Chemical ID: DSSTox_GSID_42390
CASRN: 3811-73-2

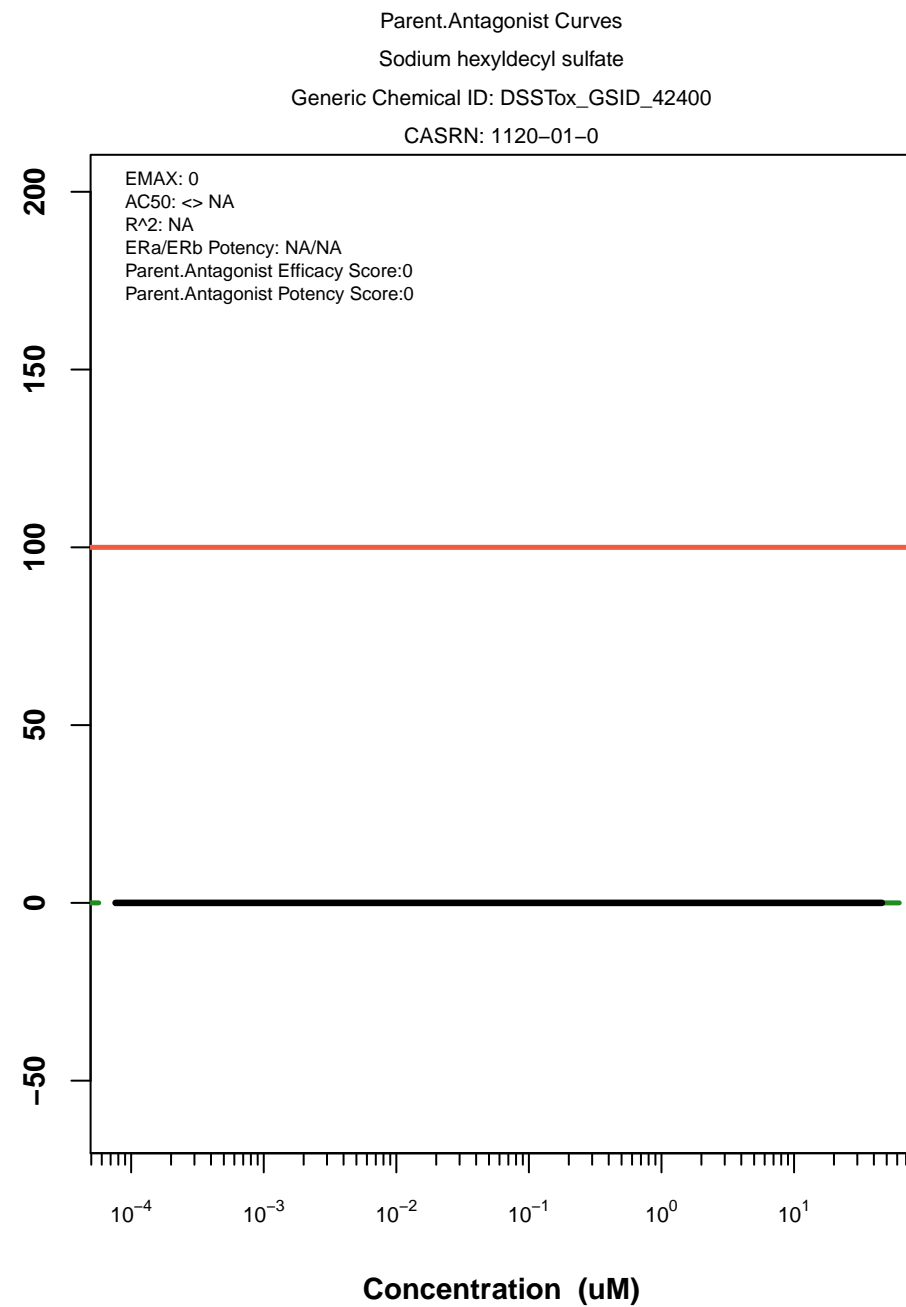
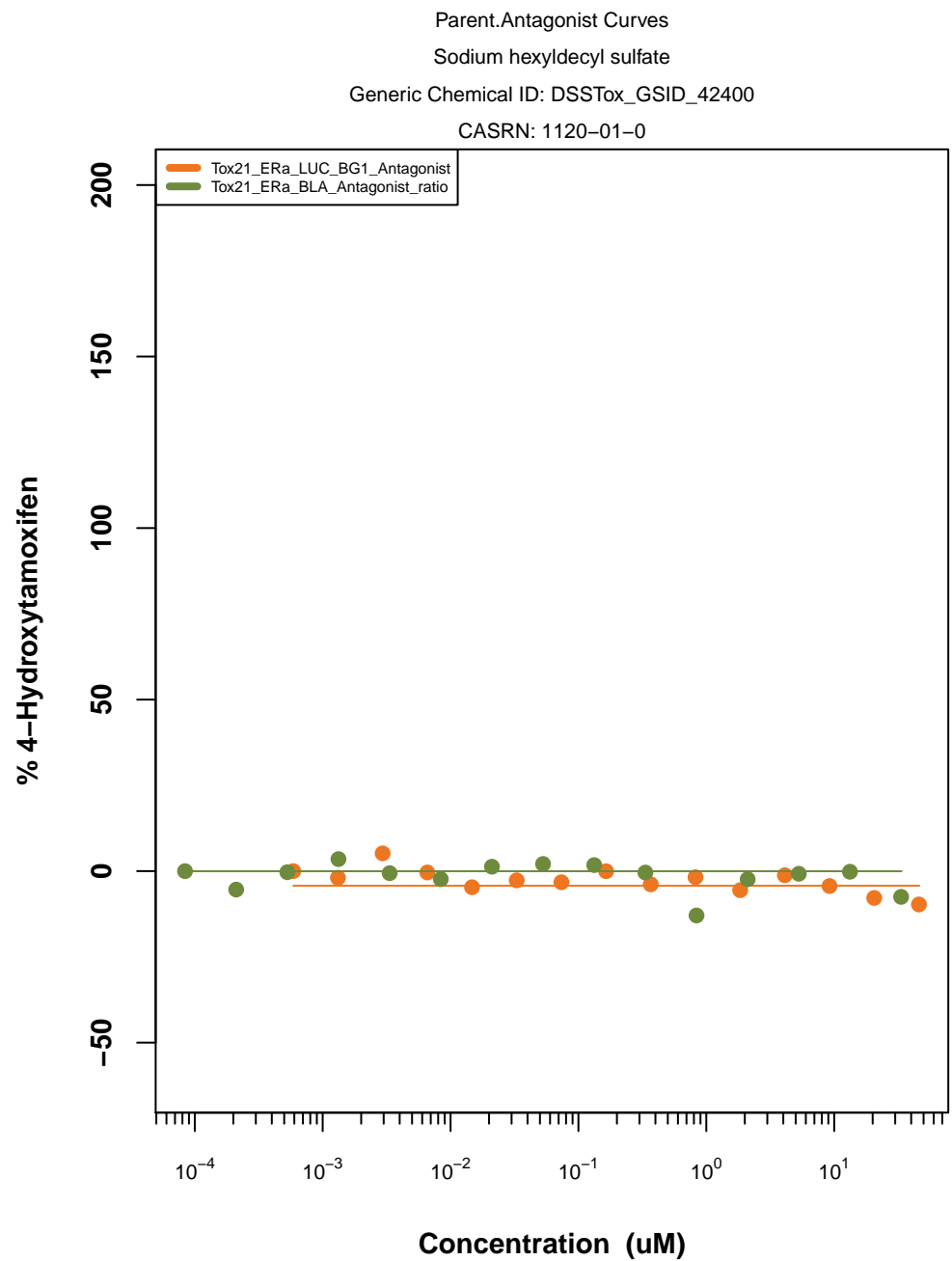


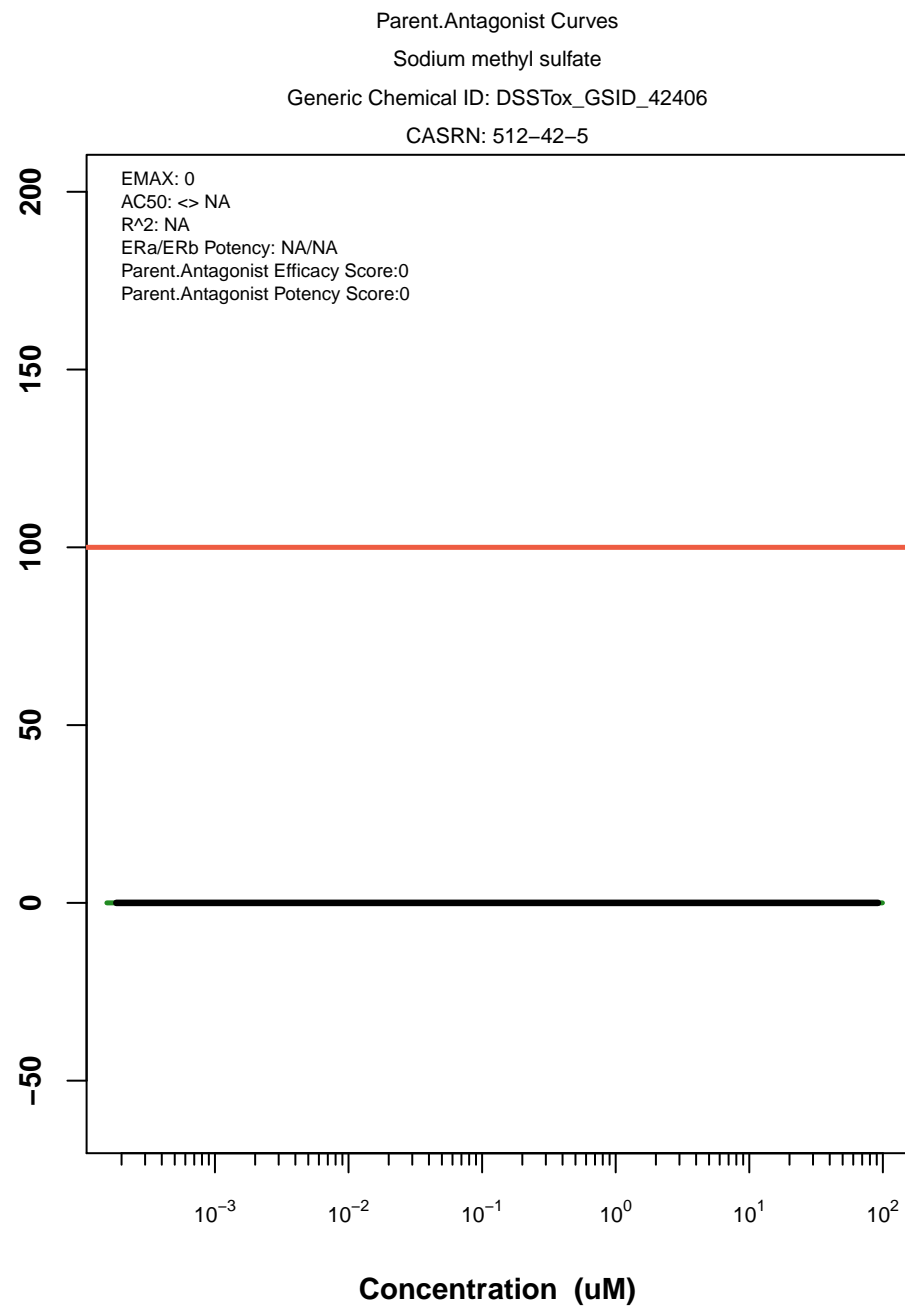
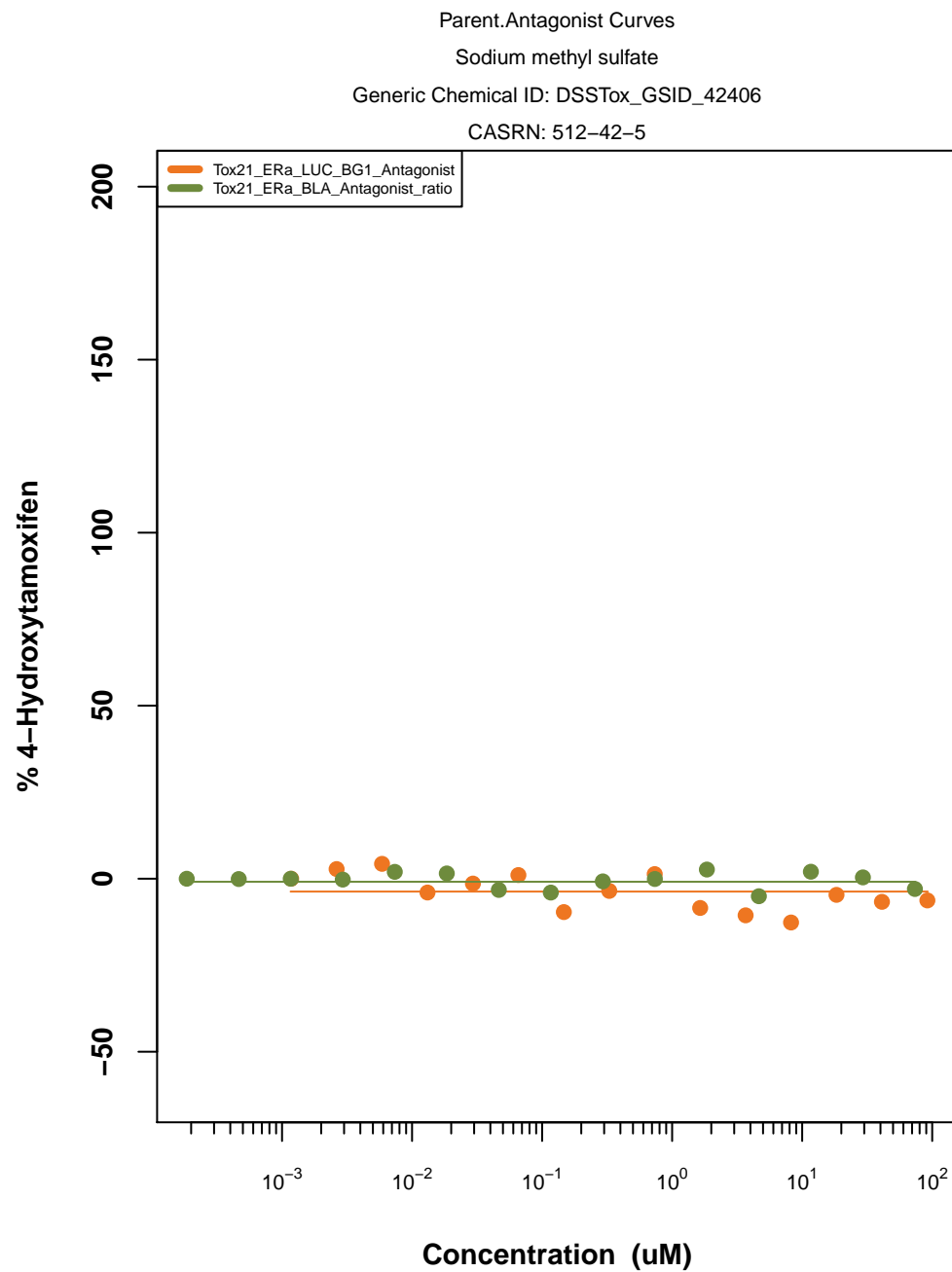
Parent.Antagonist Curves
Sodium (2-pyridylthio)-N-oxide
Generic Chemical ID: DSSTox_GSID_42390
CASRN: 3811-73-2

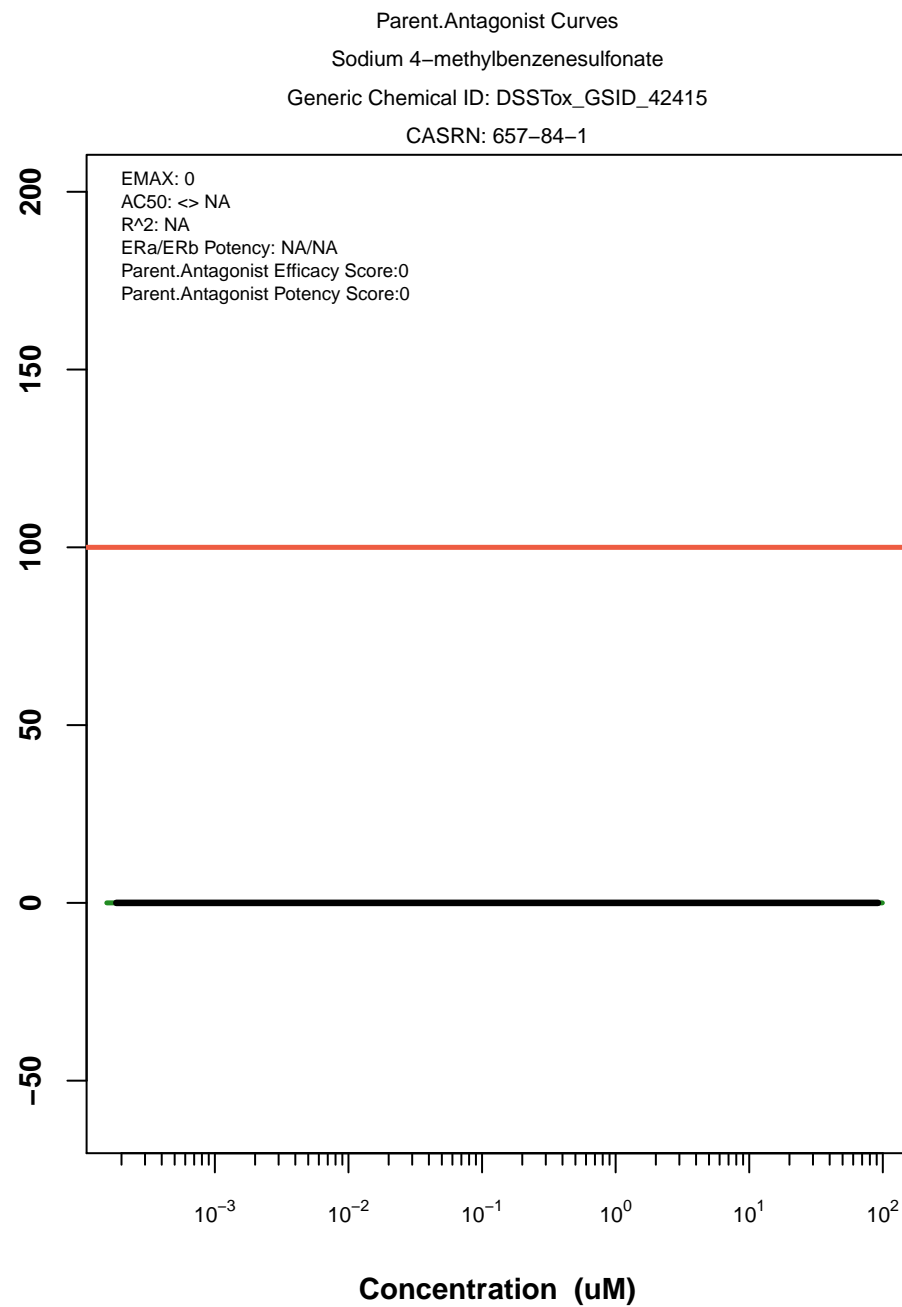
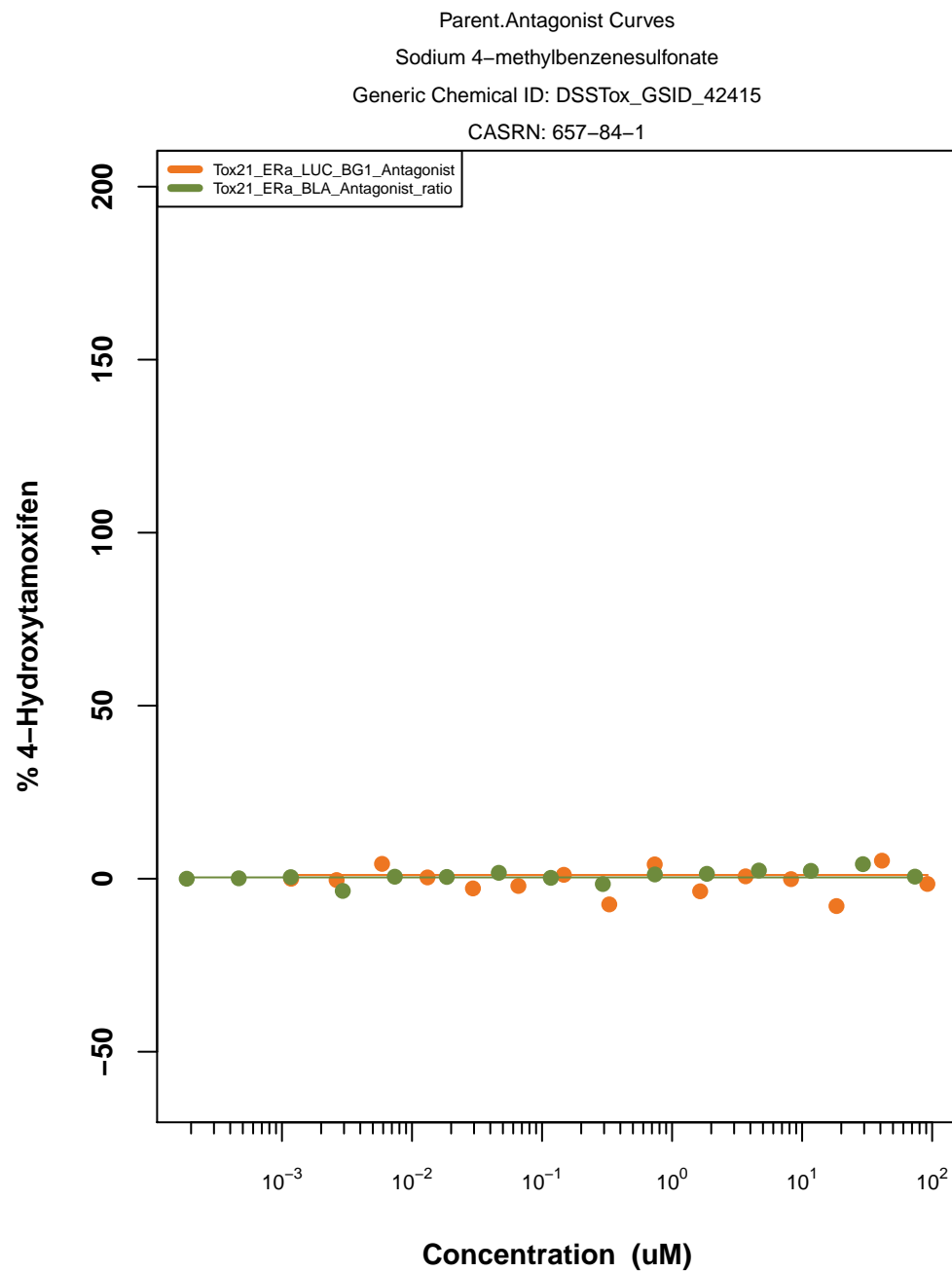


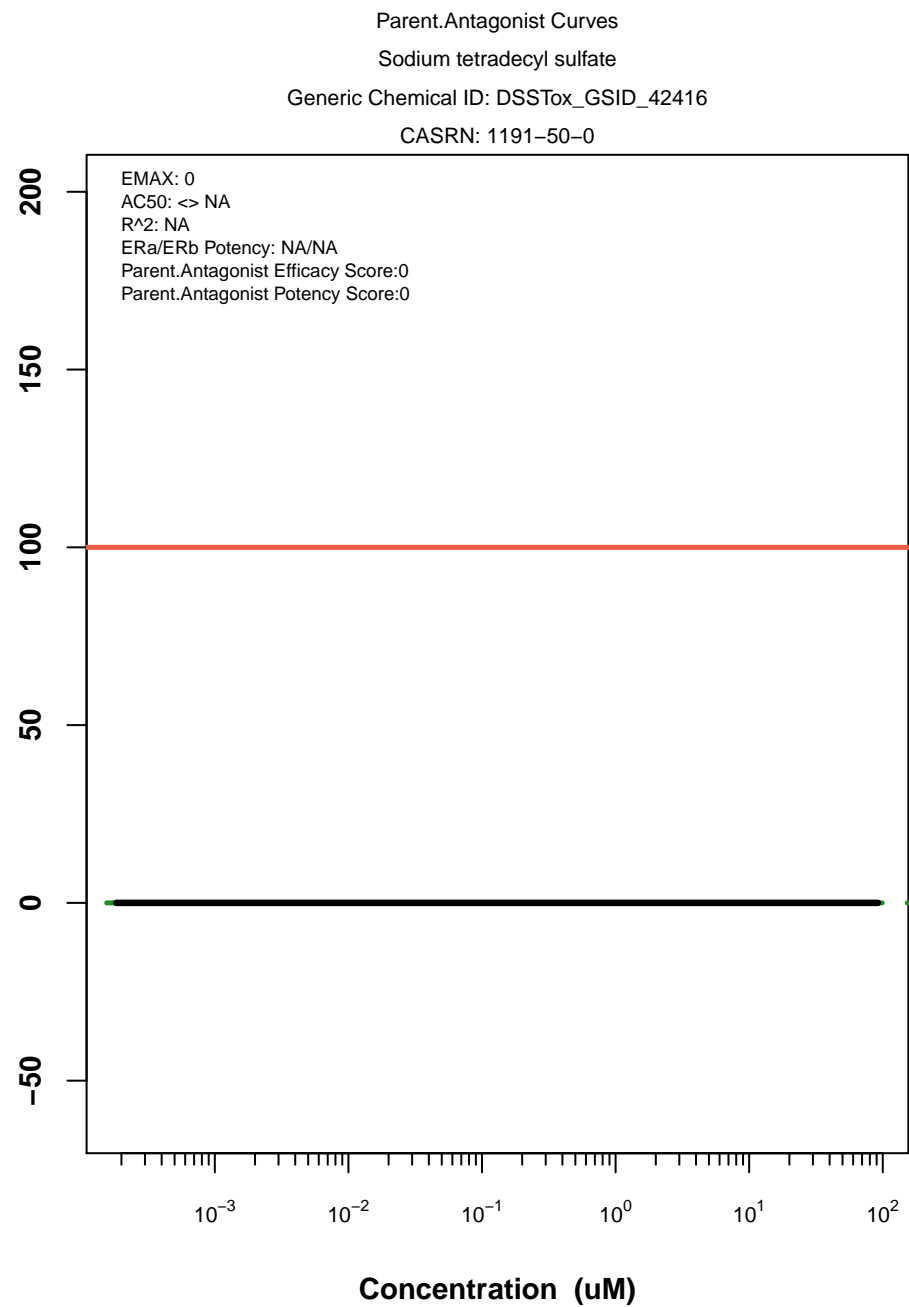
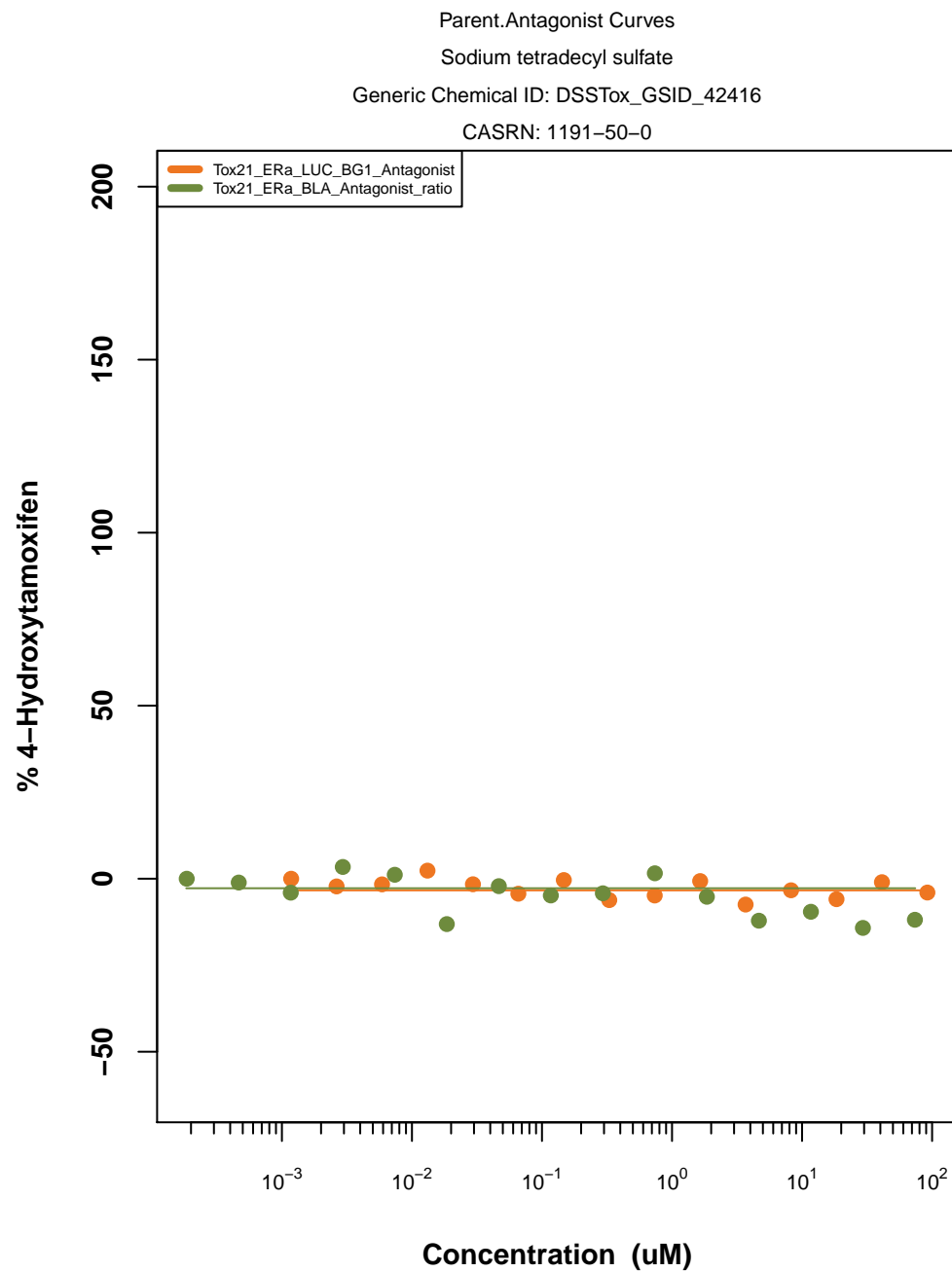


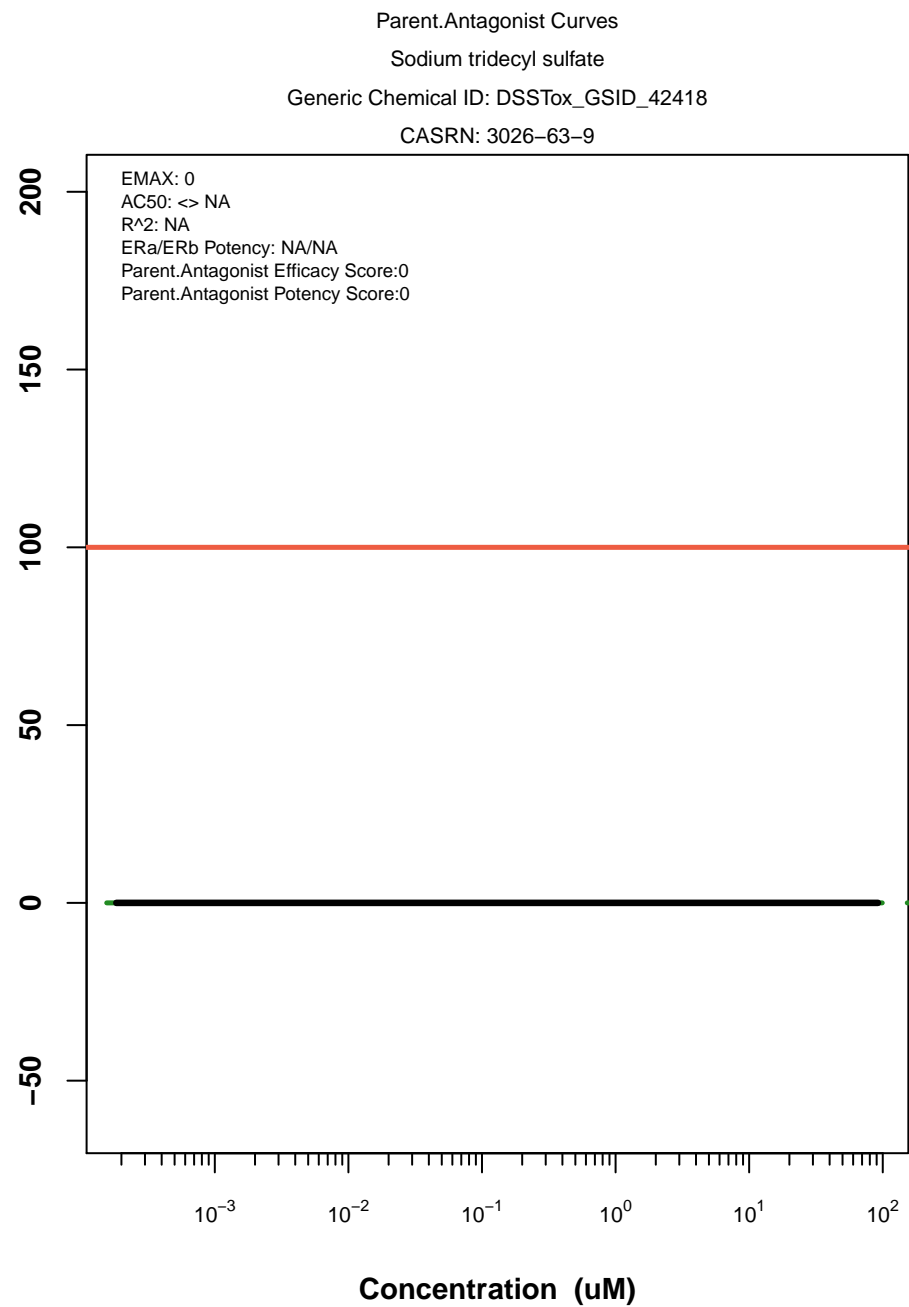
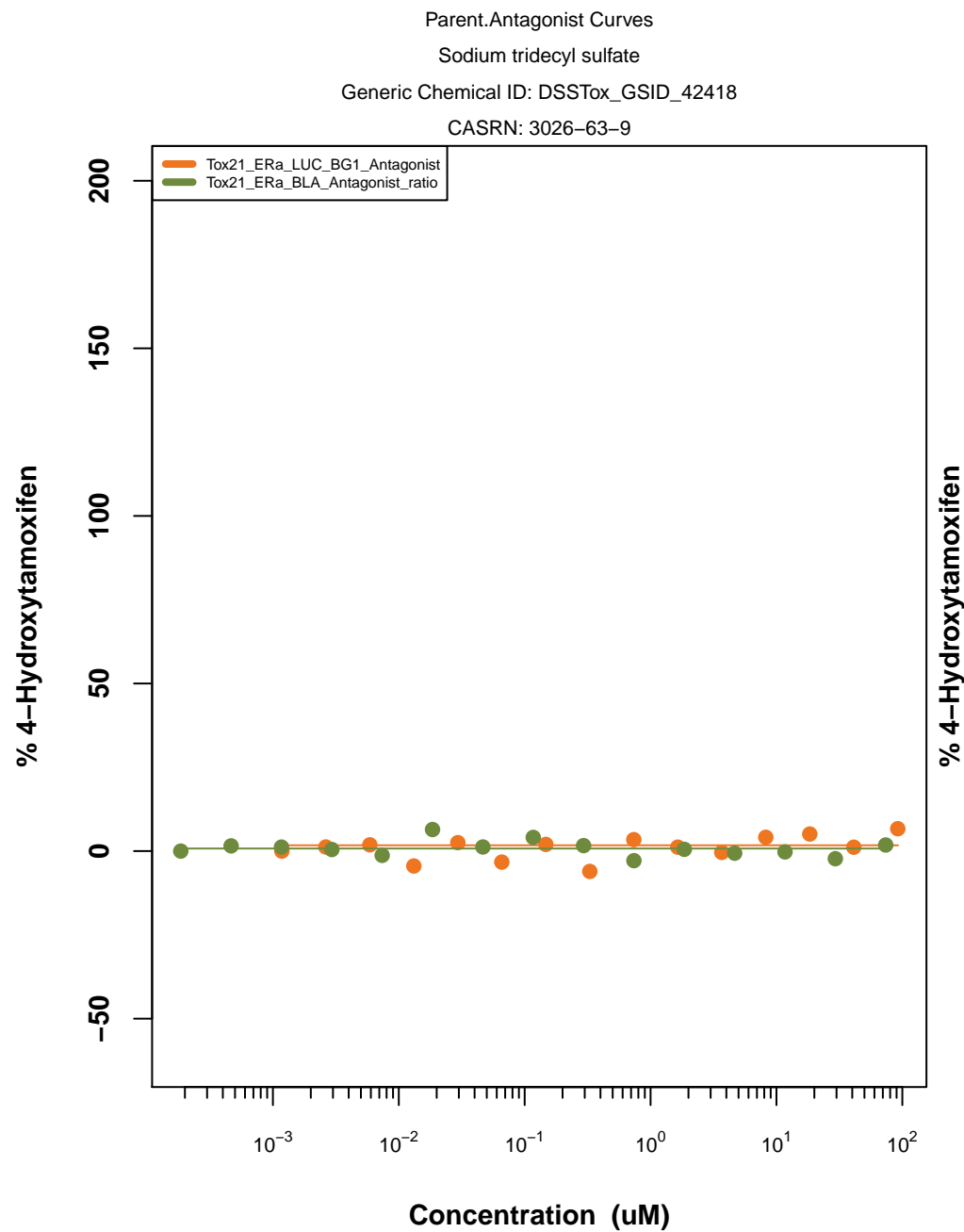


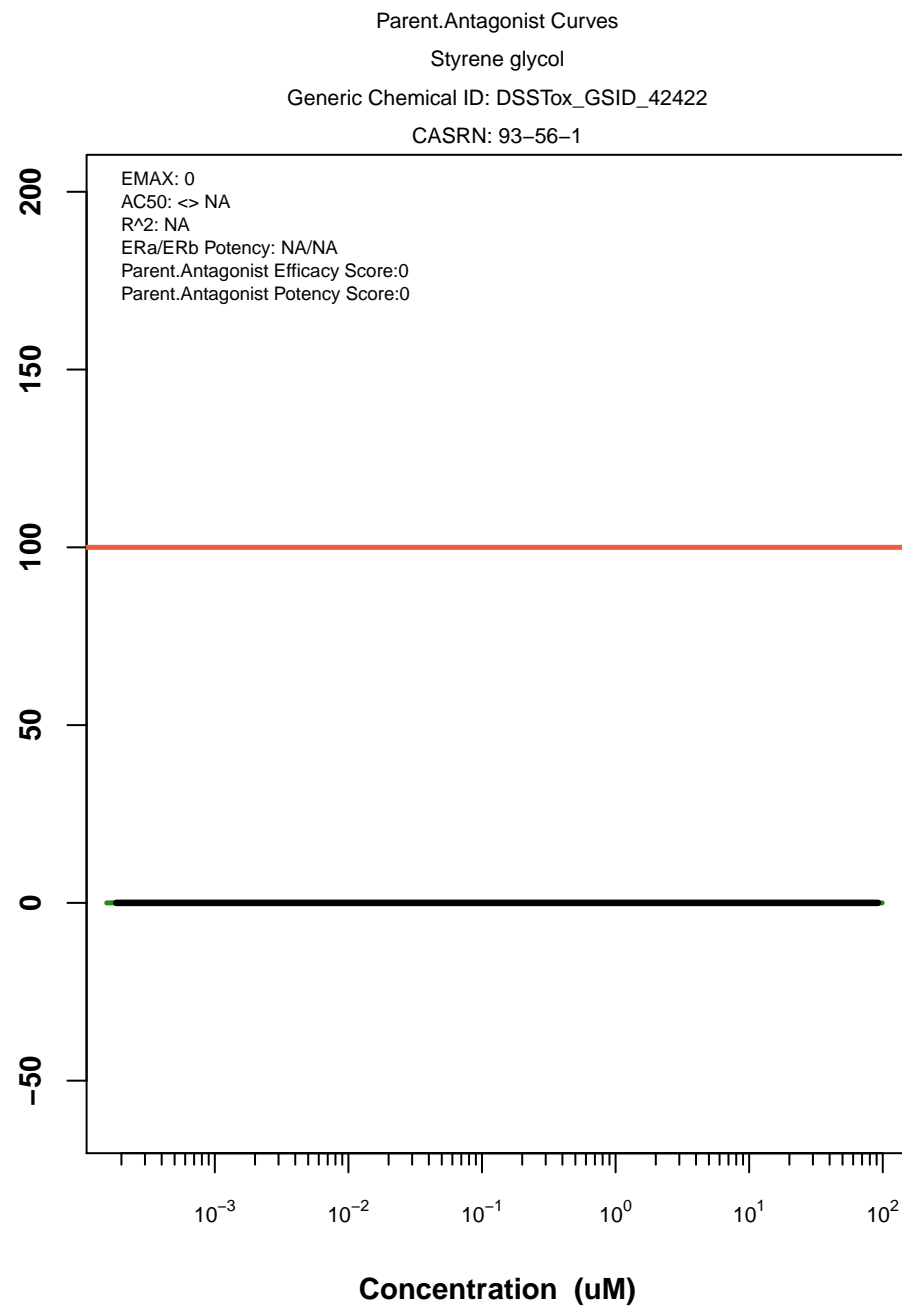
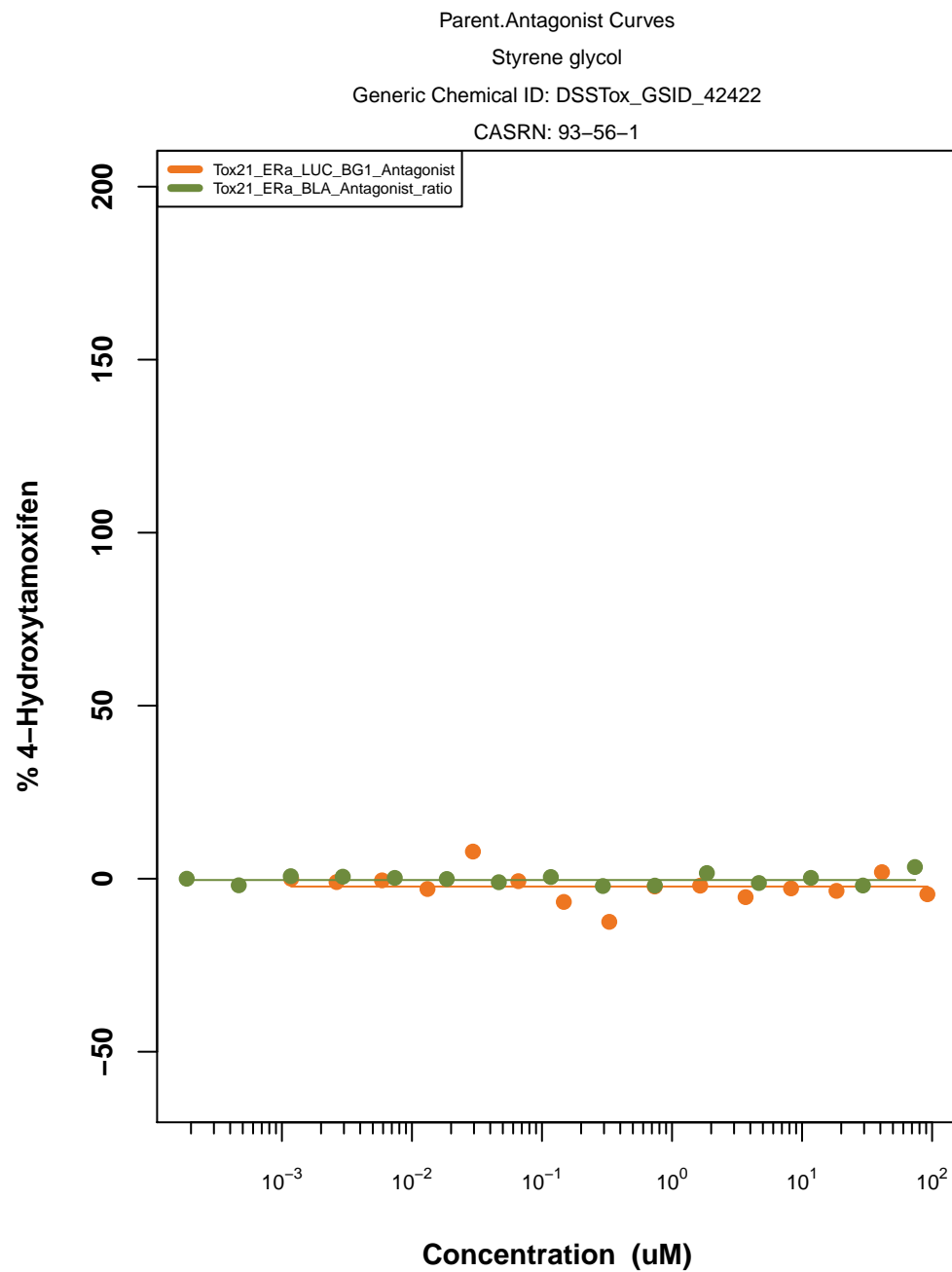


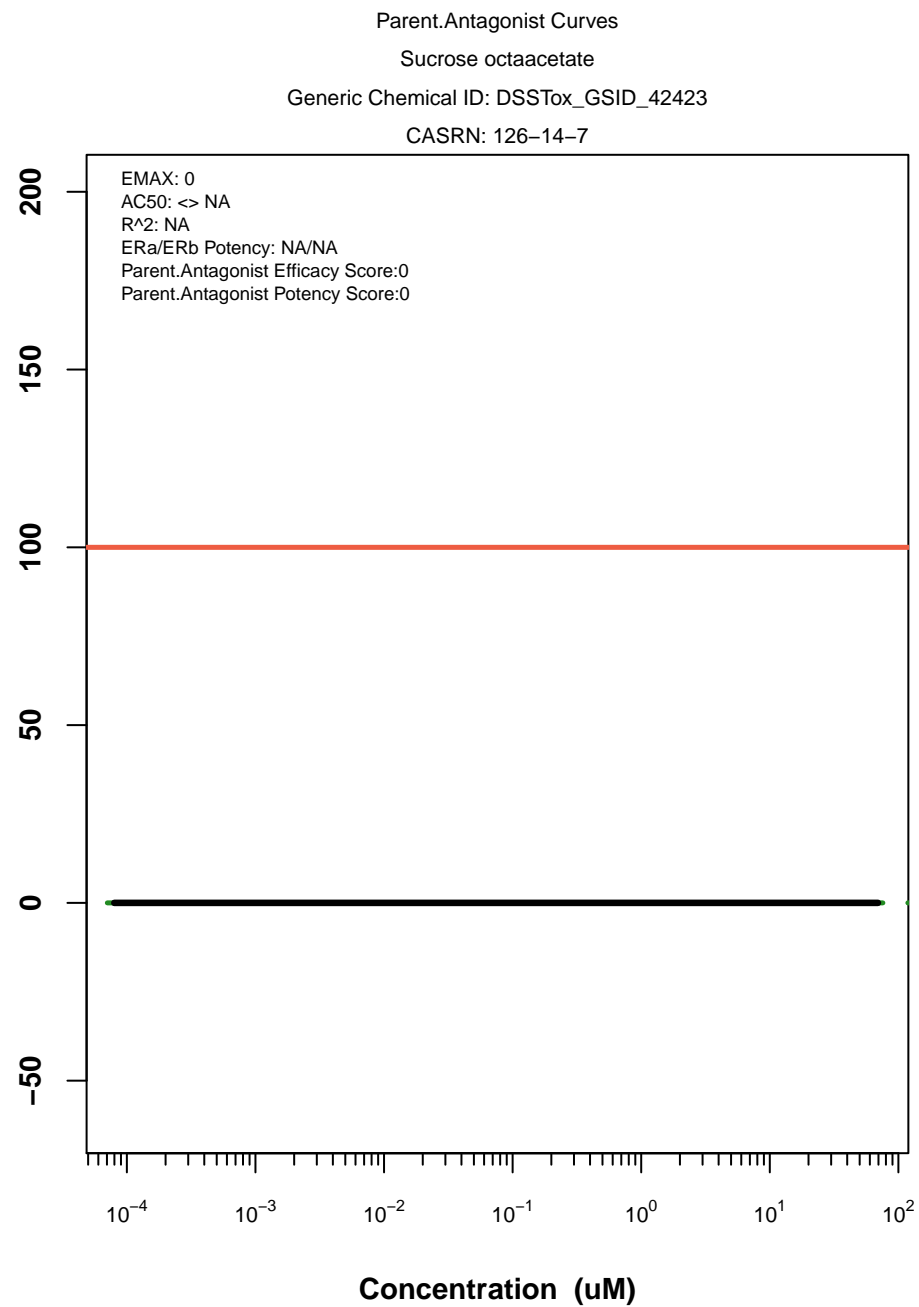
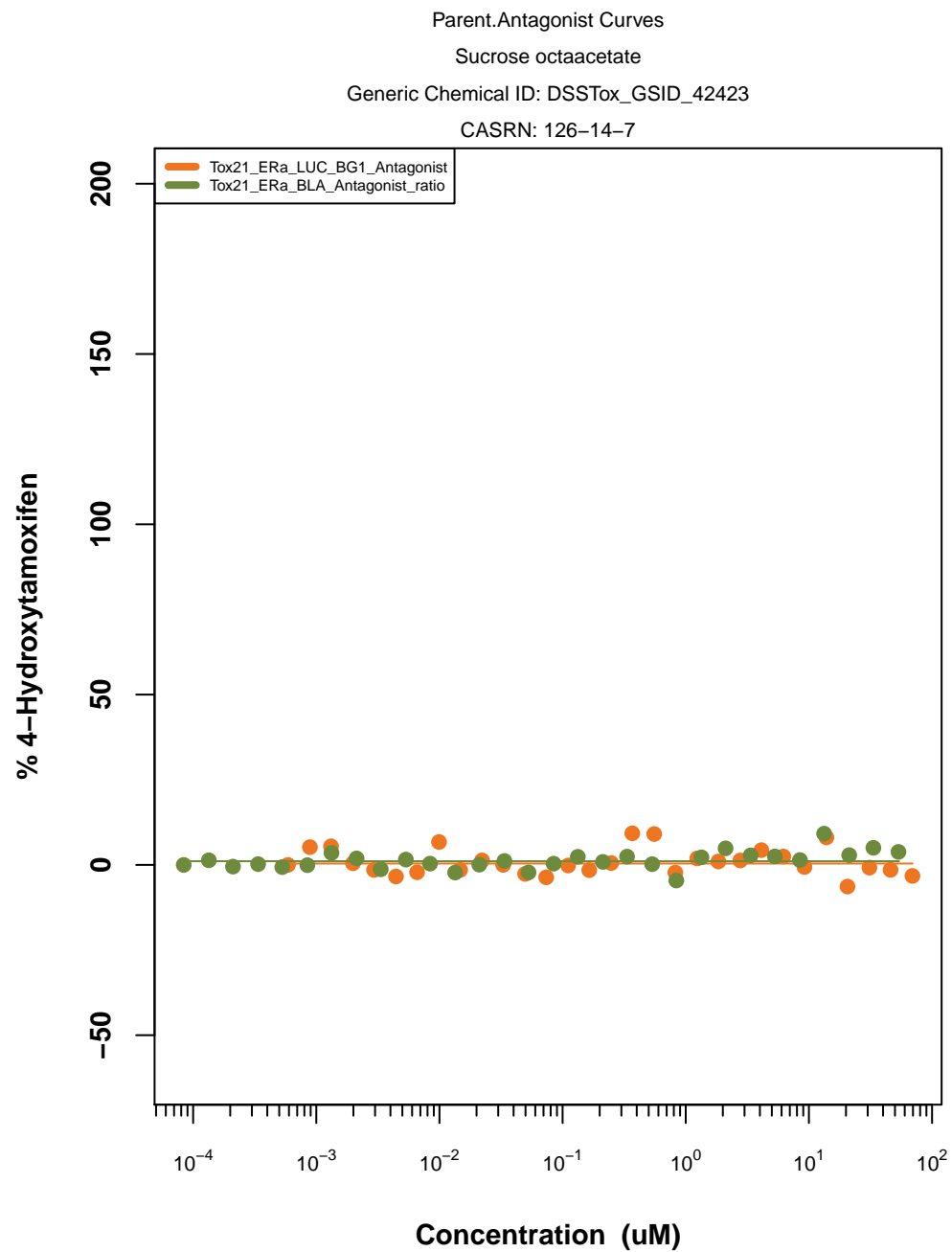


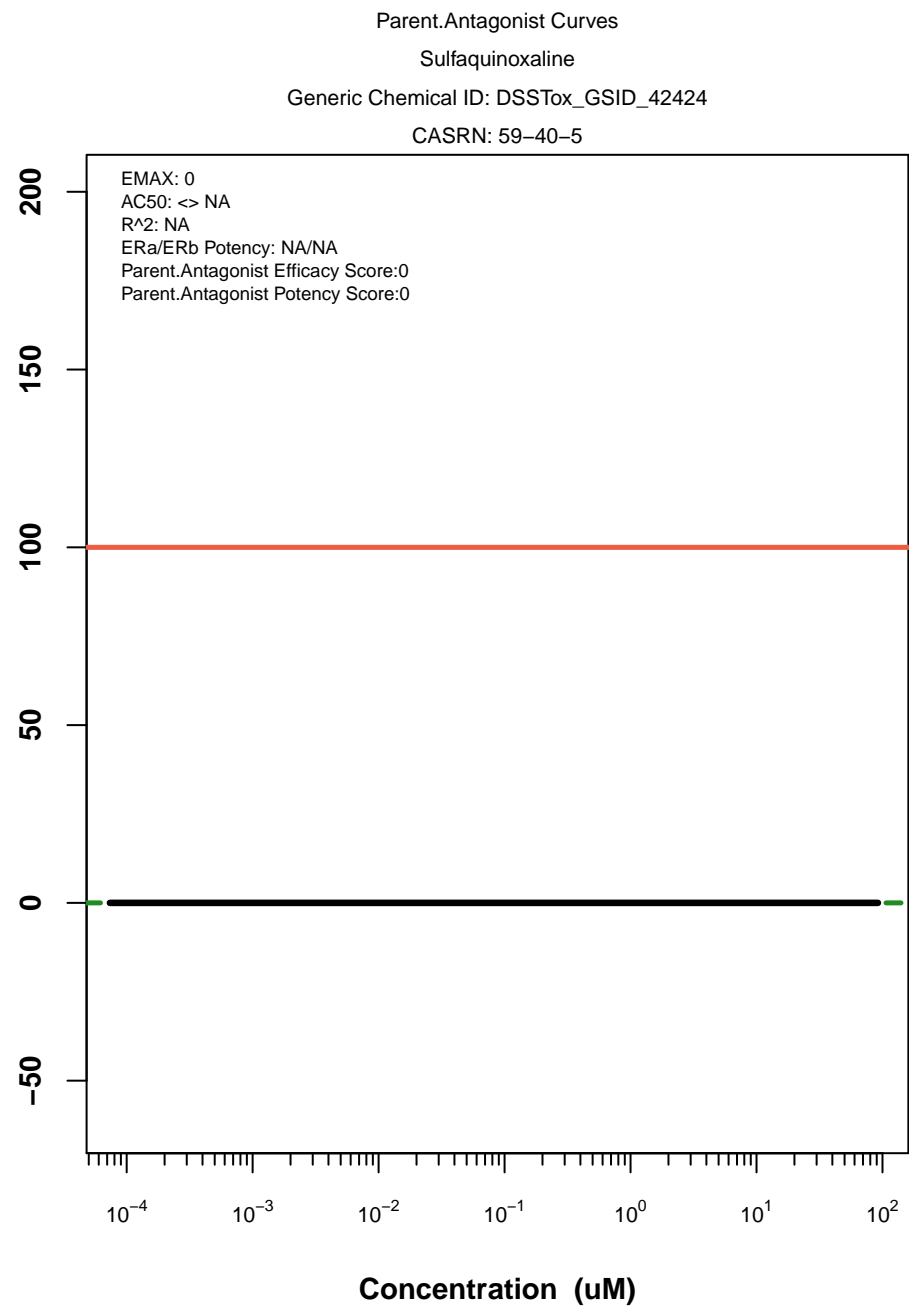
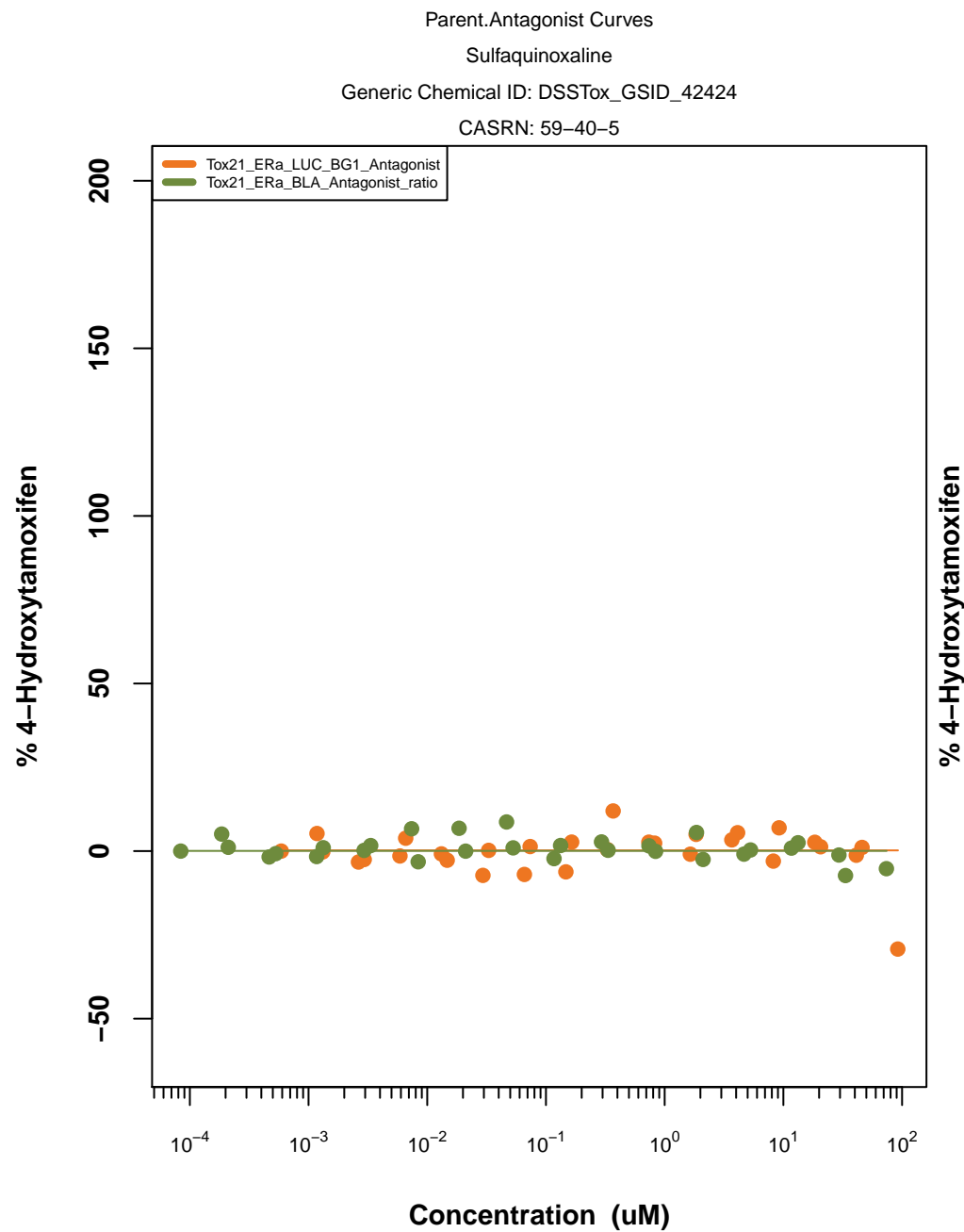


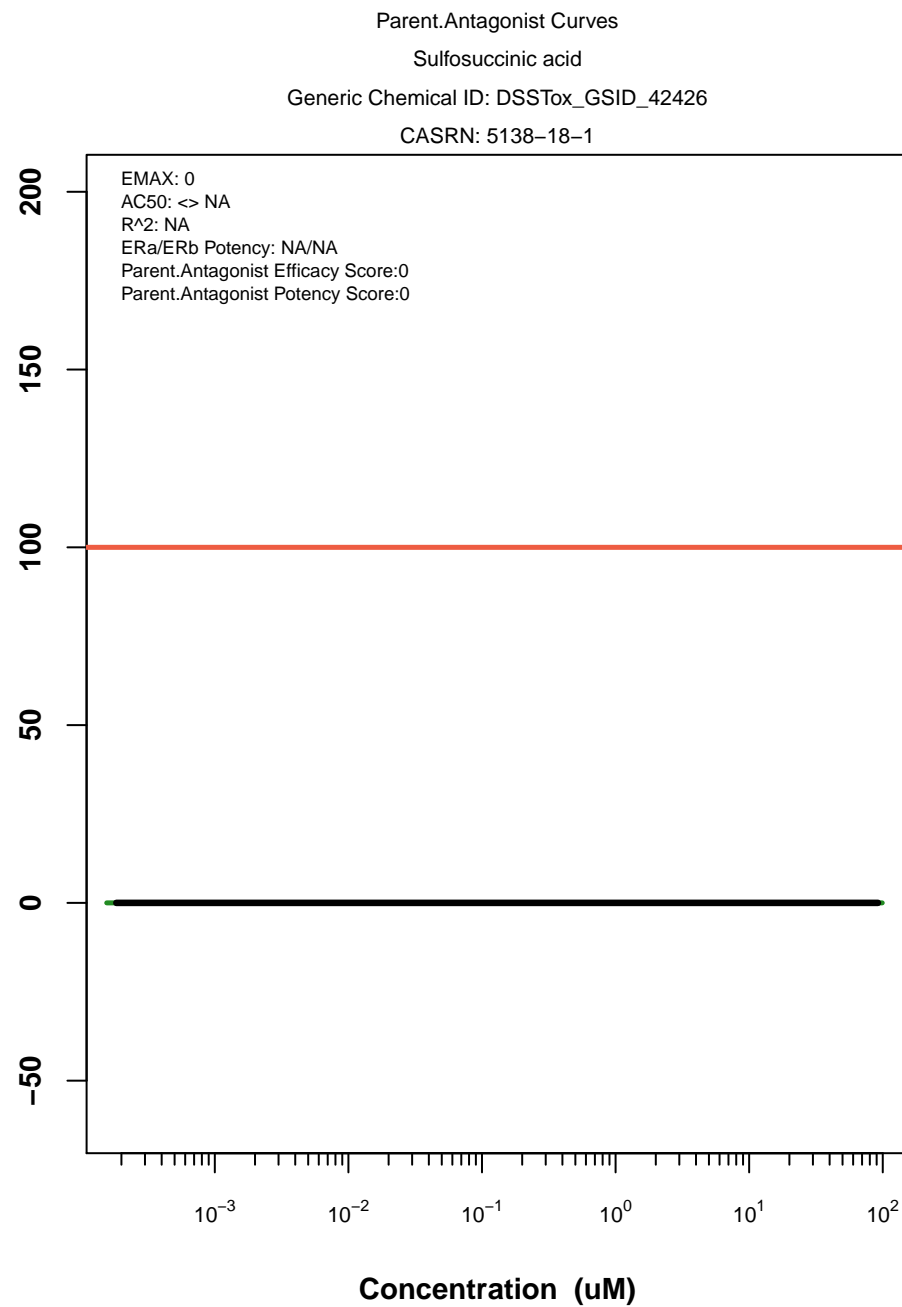
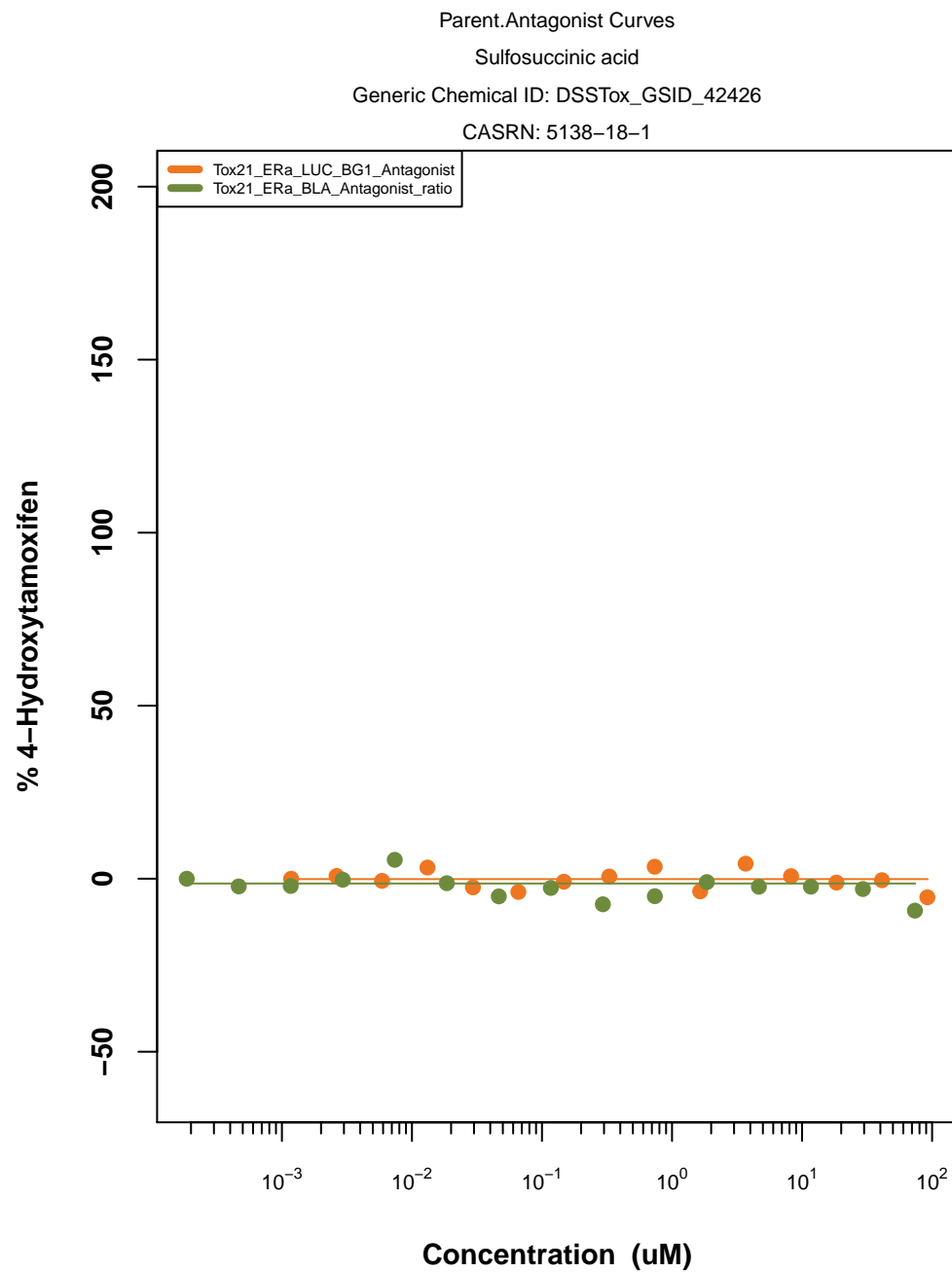


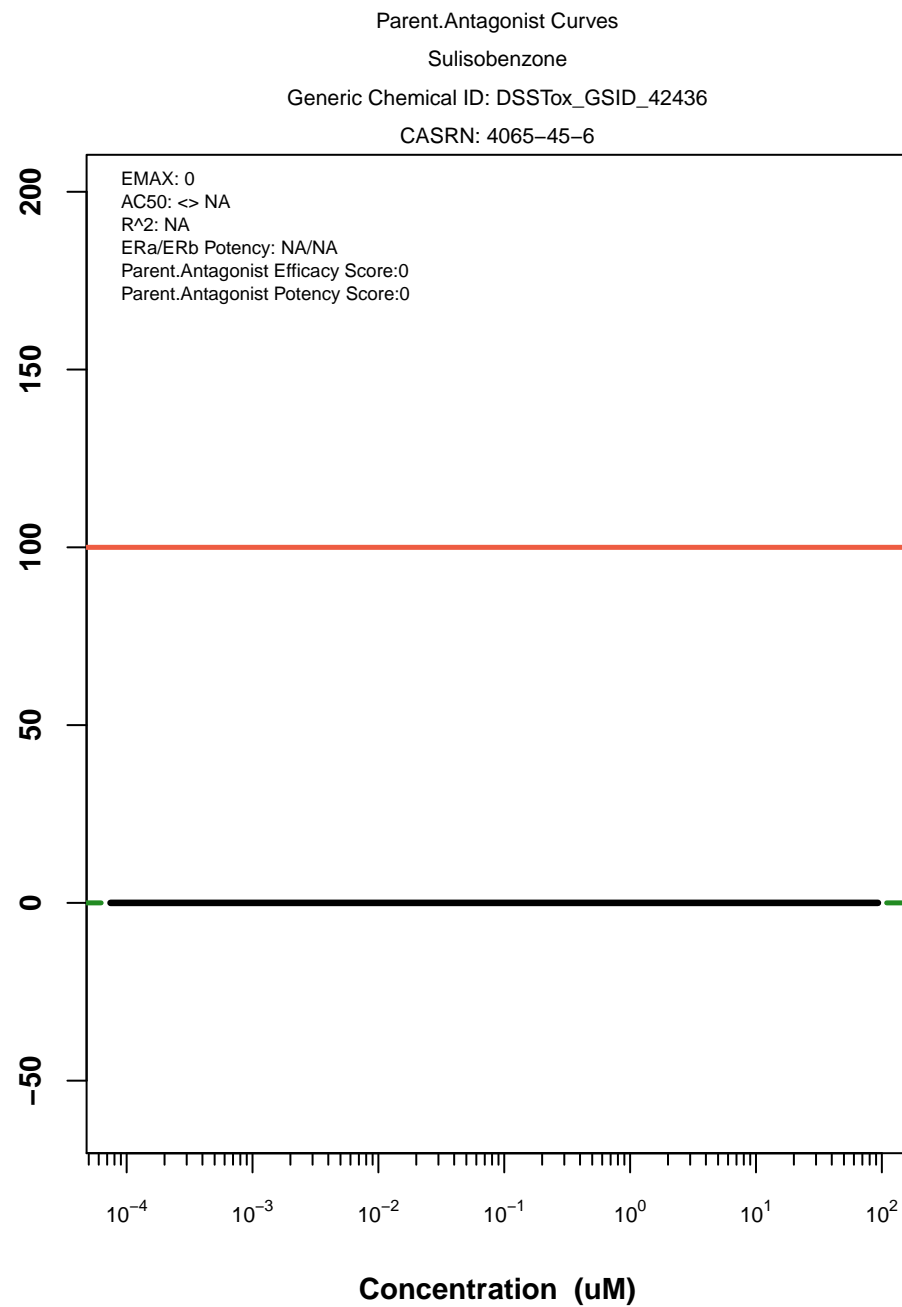
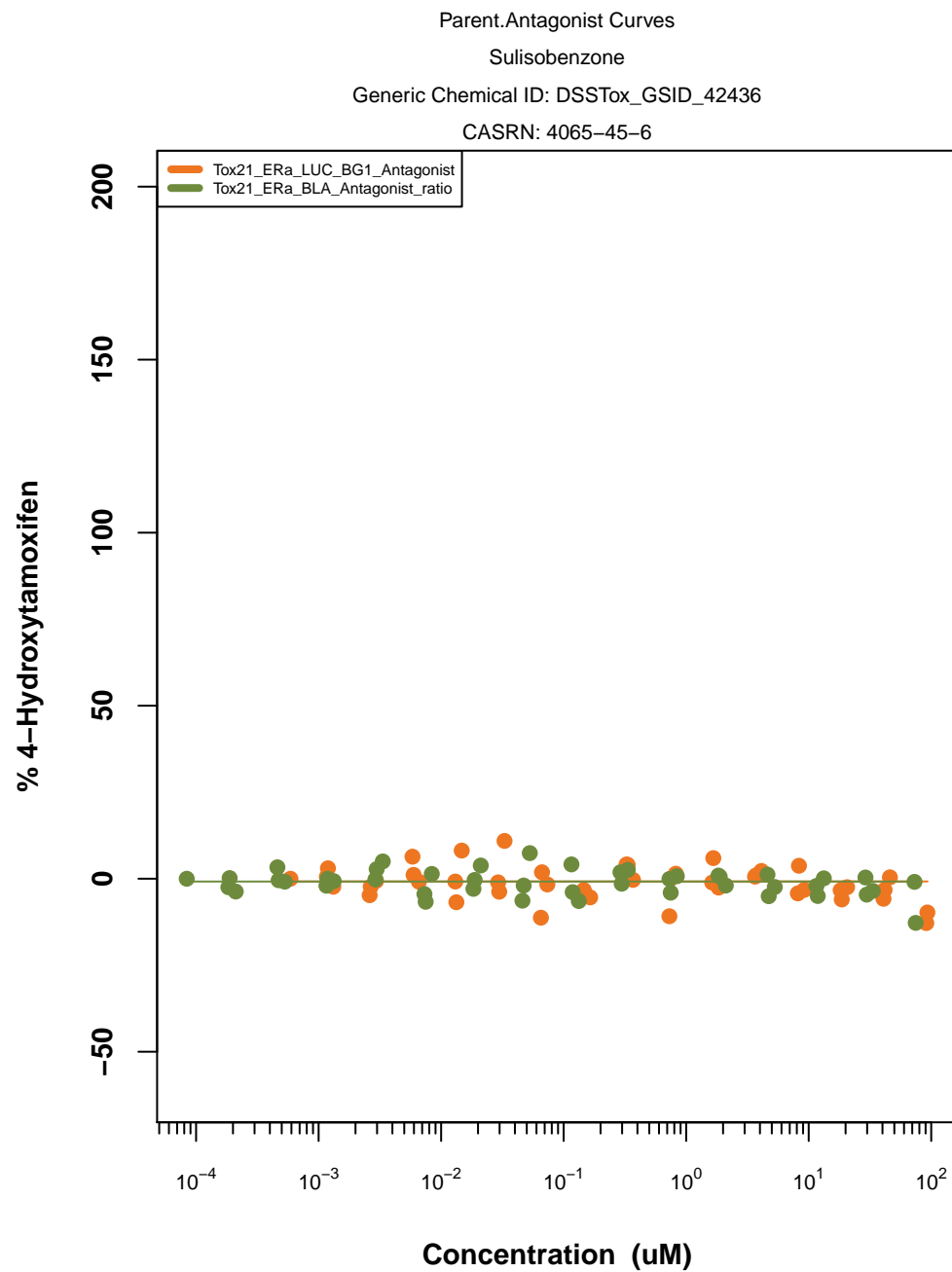




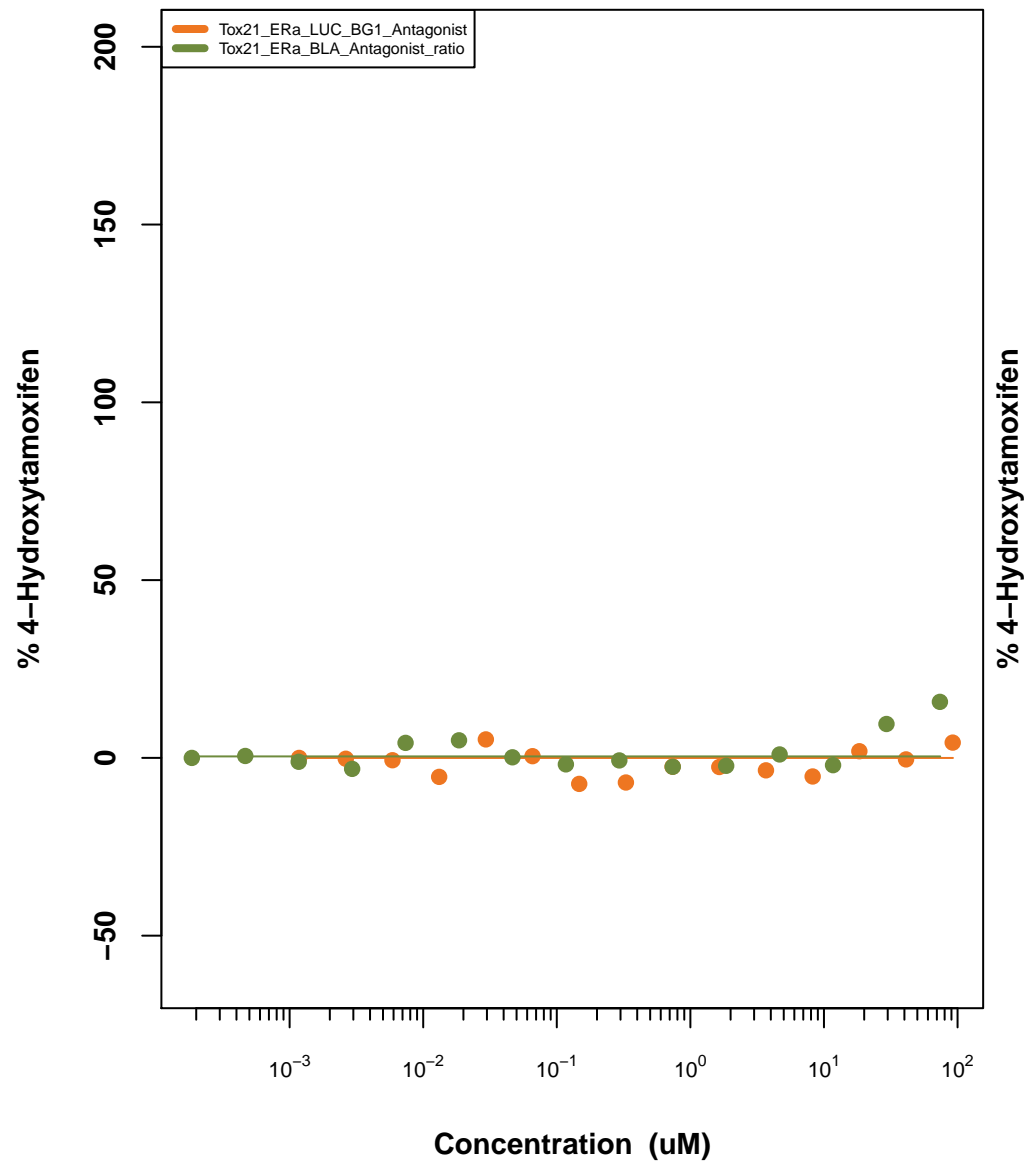




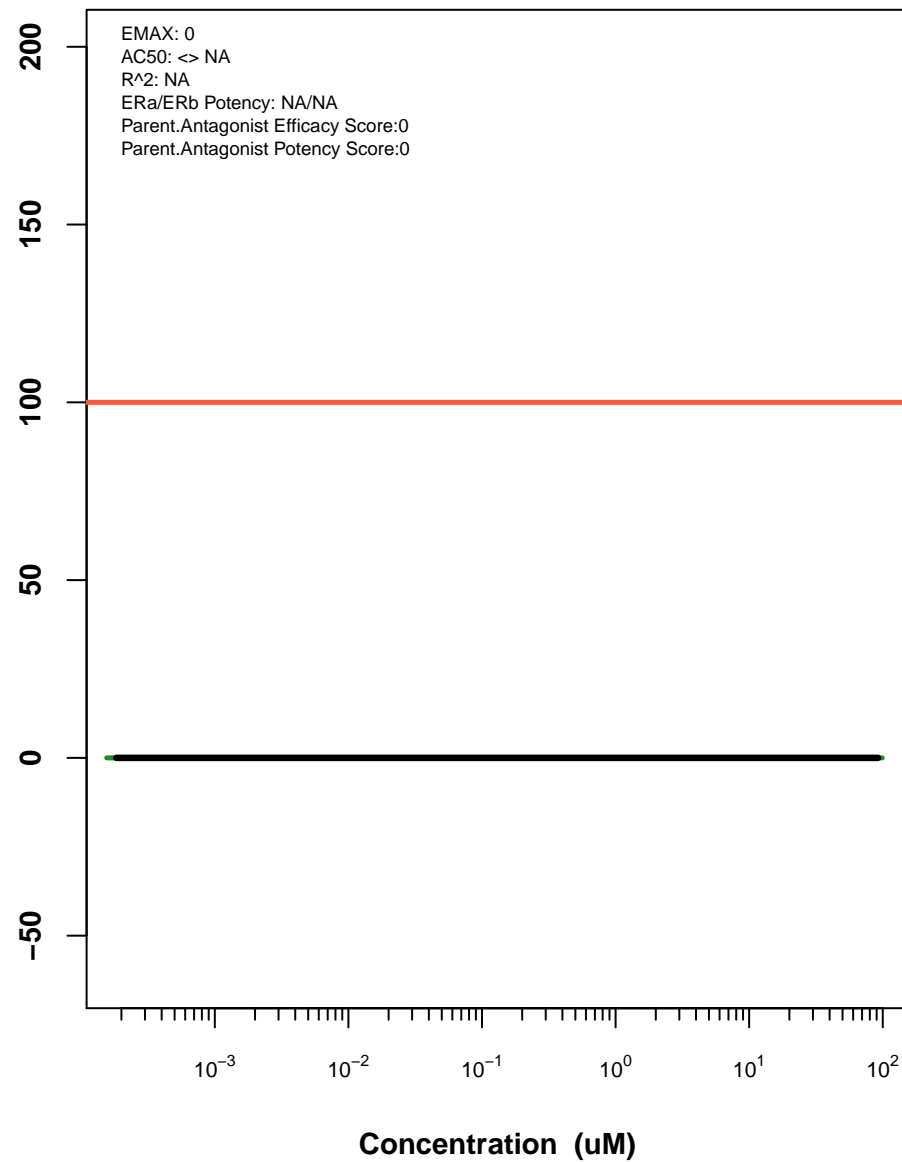




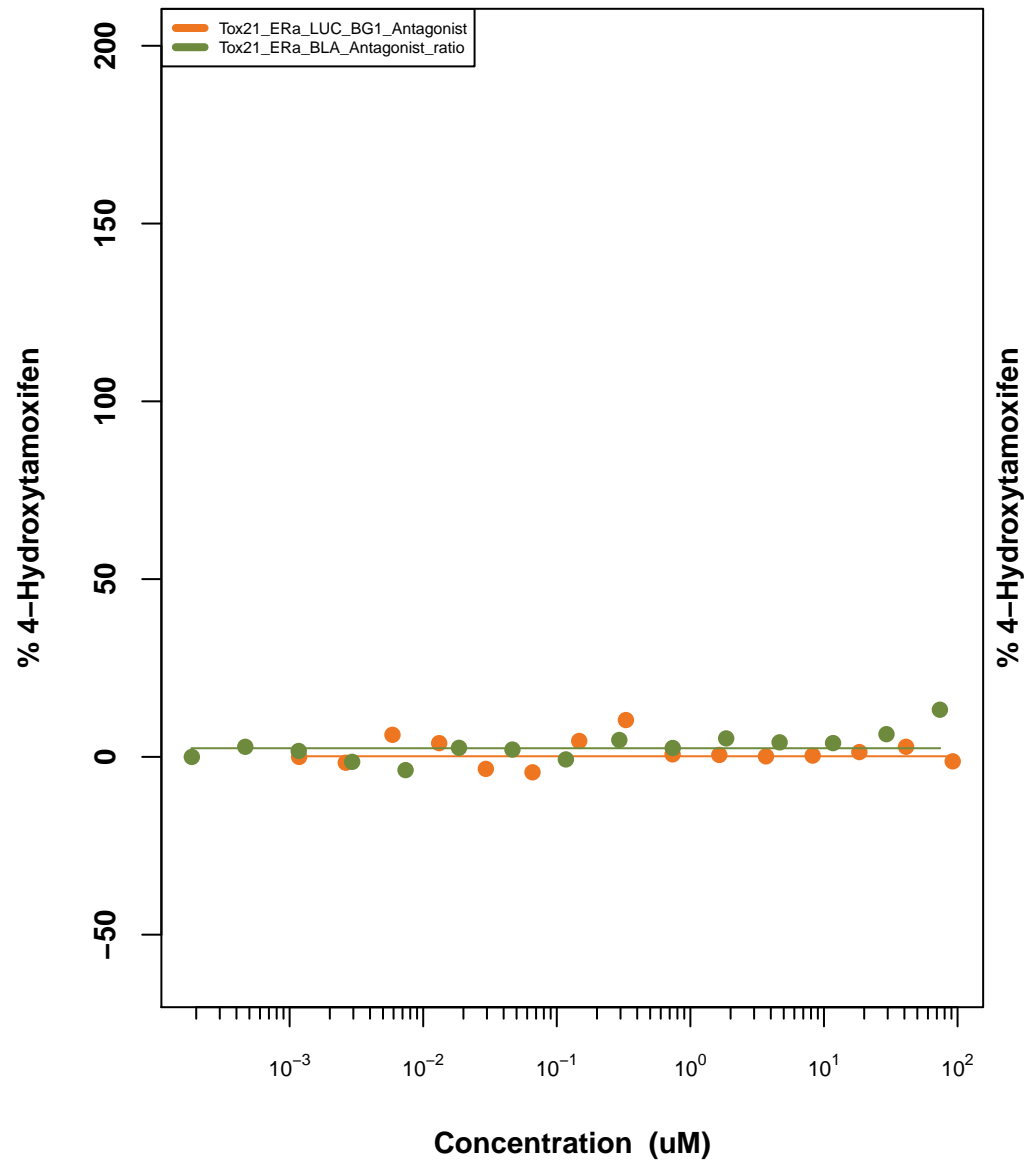
Parent.Antagonist Curves
Tetradecanoic acid, 2,3-dihydroxypropyl ester
Generic Chemical ID: DSSTox_GSID_42454
CASRN: 589-68-4



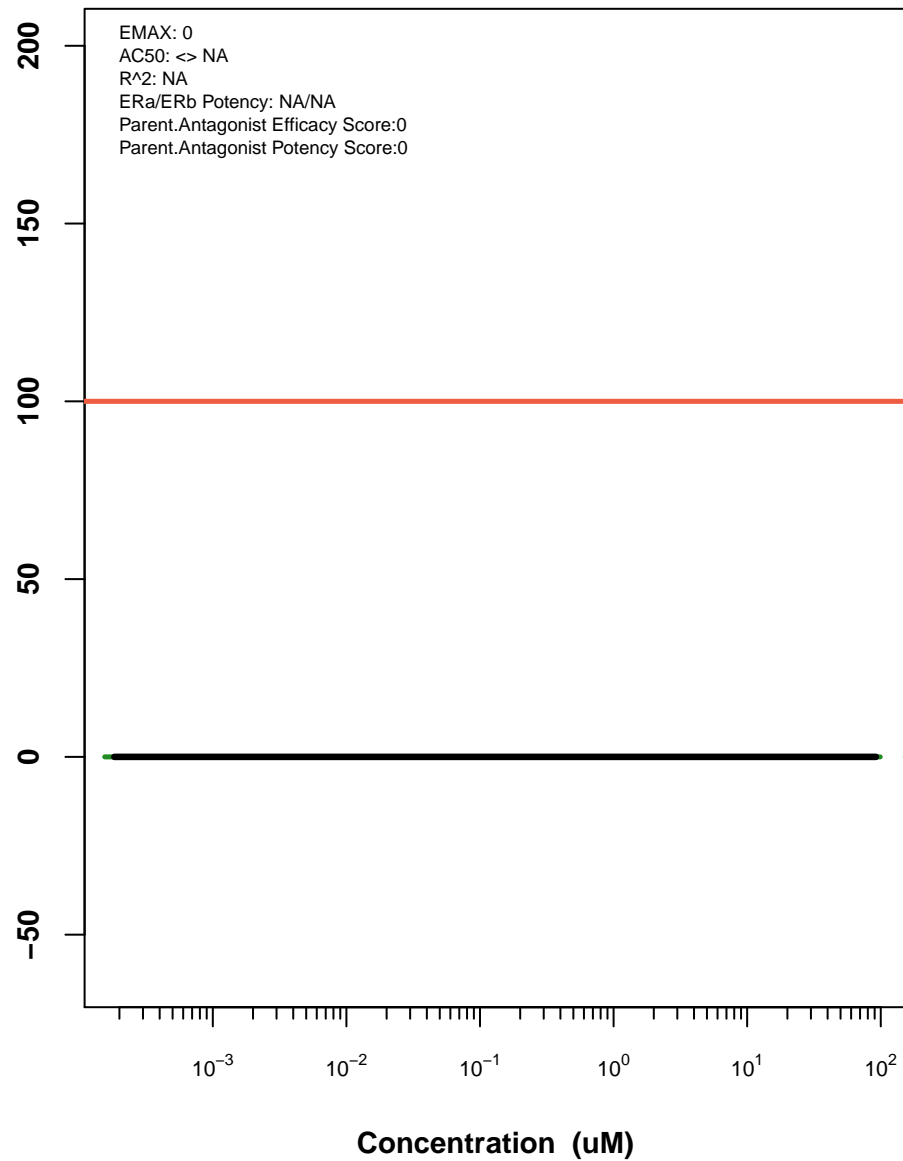
Parent.Antagonist Curves
Tetradecanoic acid, 2,3-dihydroxypropyl ester
Generic Chemical ID: DSSTox_GSID_42454
CASRN: 589-68-4

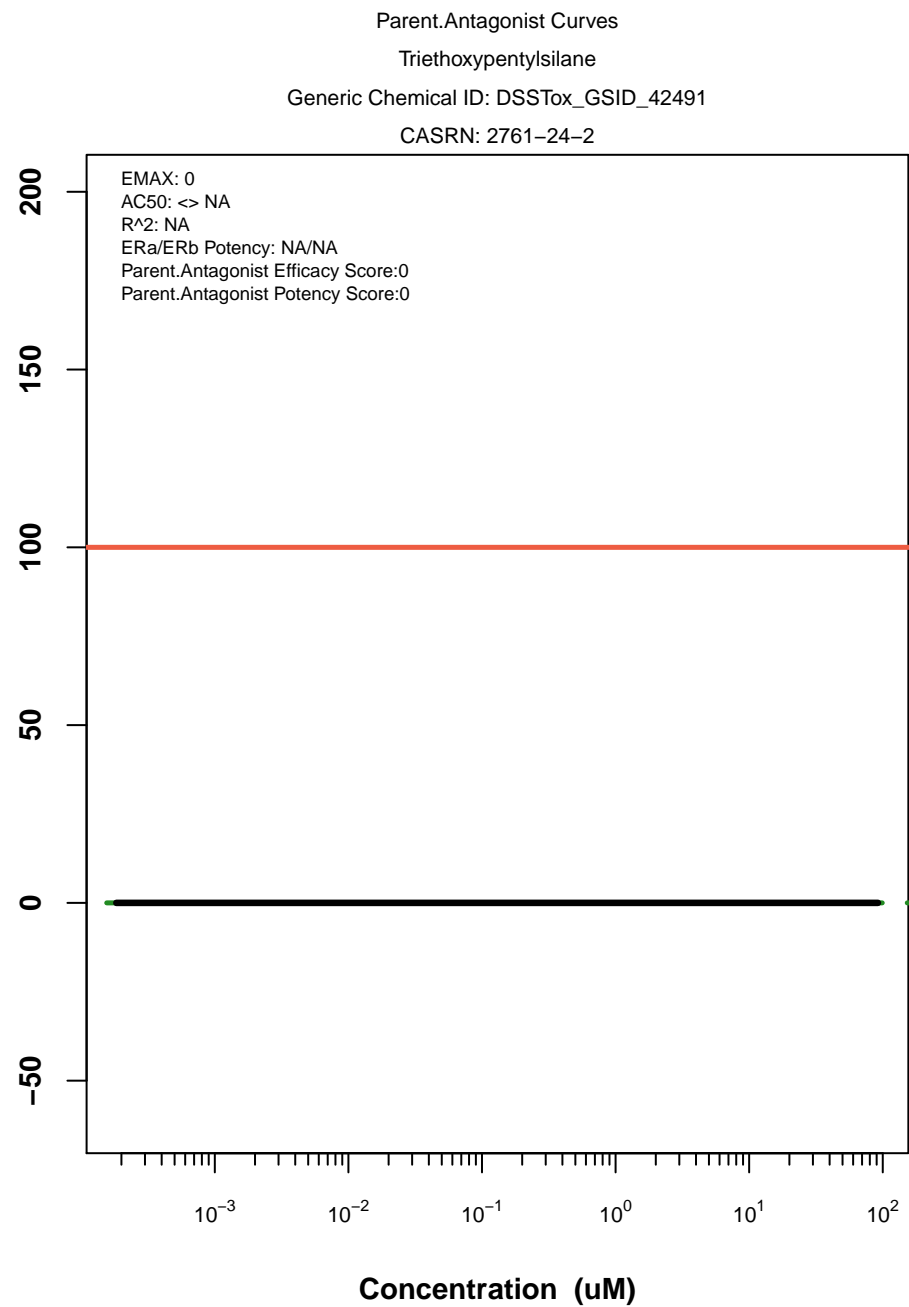
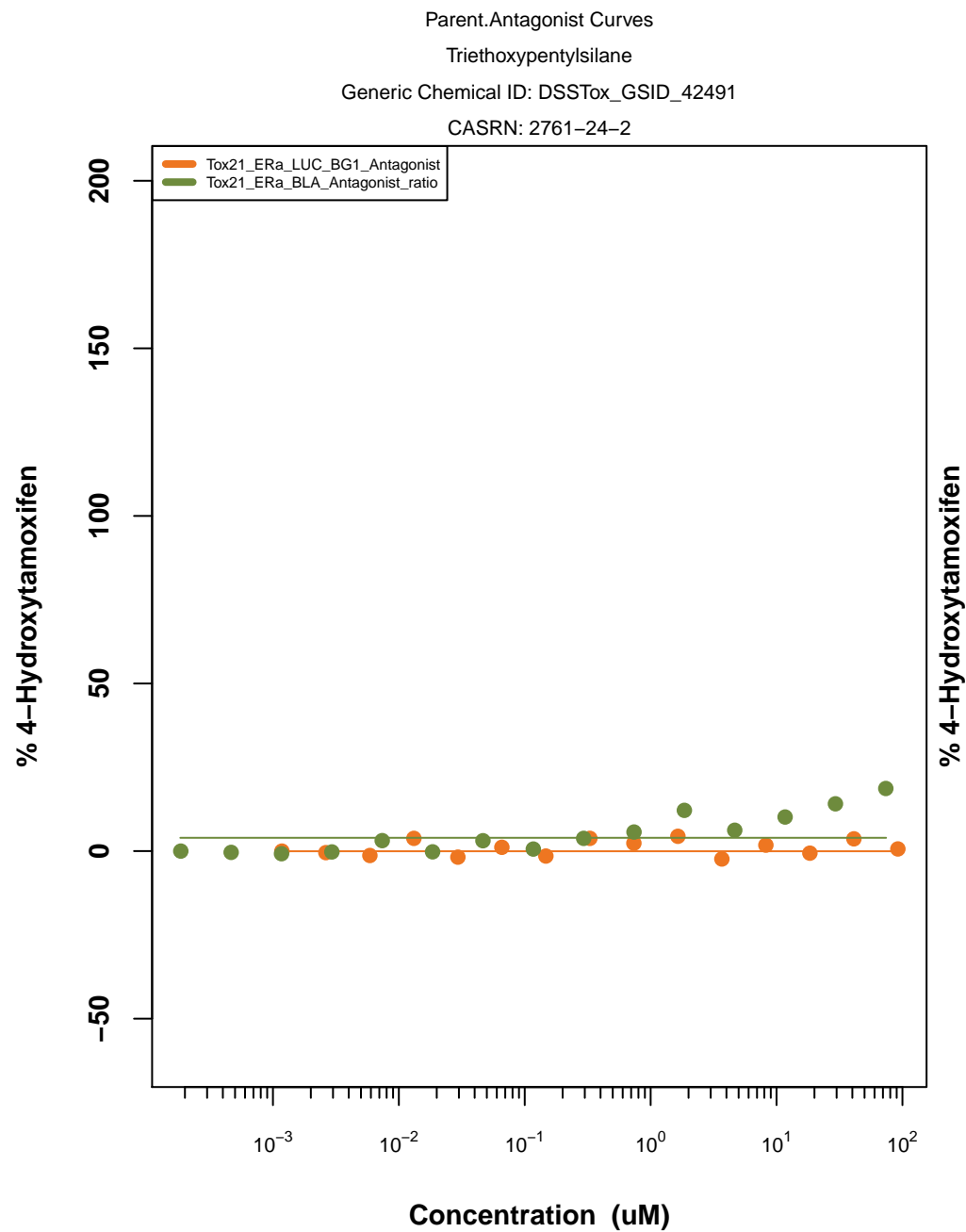


Parent.Antagonist Curves
Triethoxymethylsilane
Generic Chemical ID: DSSTox_GSID_42490
CASRN: 2031-67-6

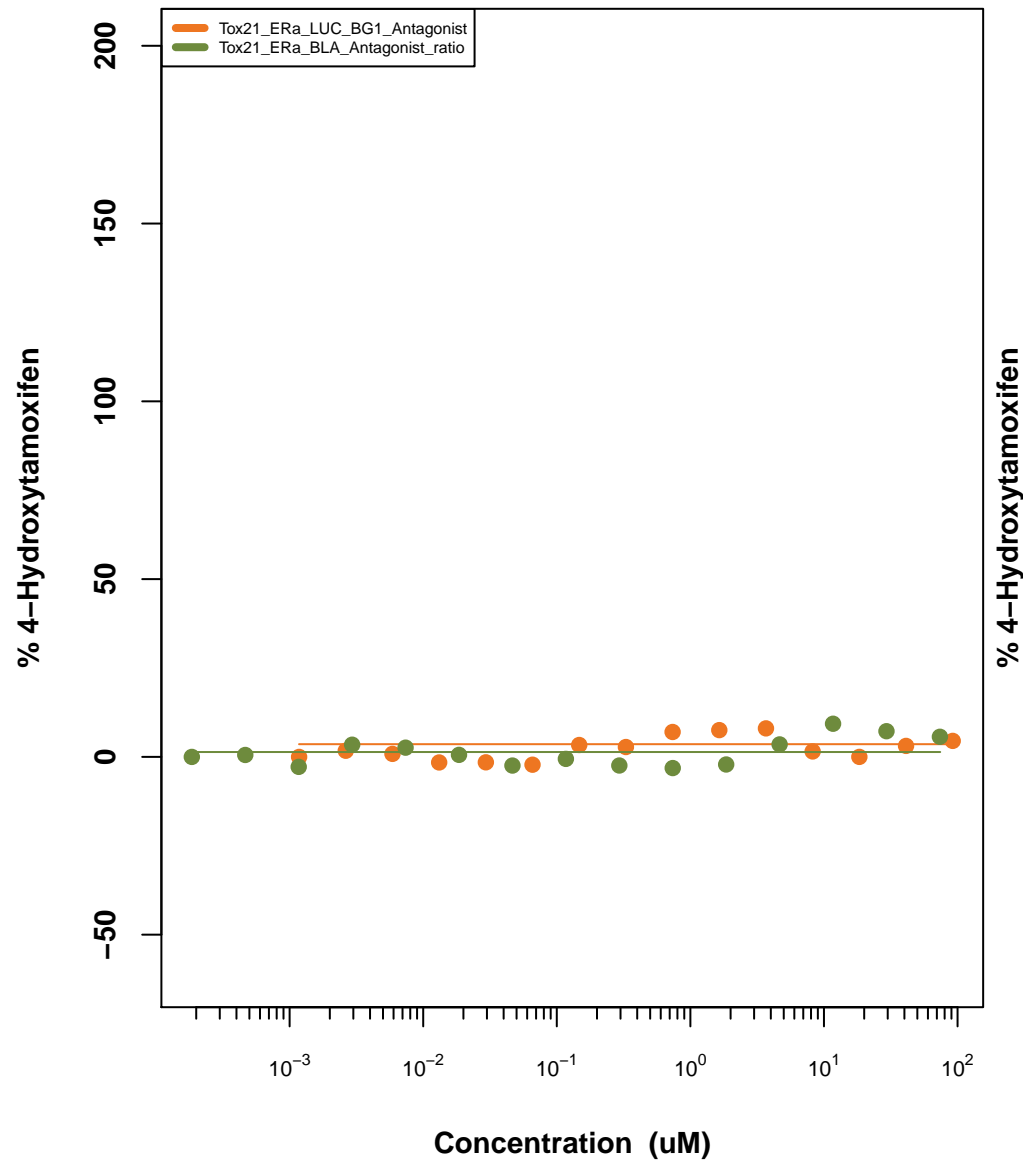


Parent.Antagonist Curves
Triethoxymethylsilane
Generic Chemical ID: DSSTox_GSID_42490
CASRN: 2031-67-6

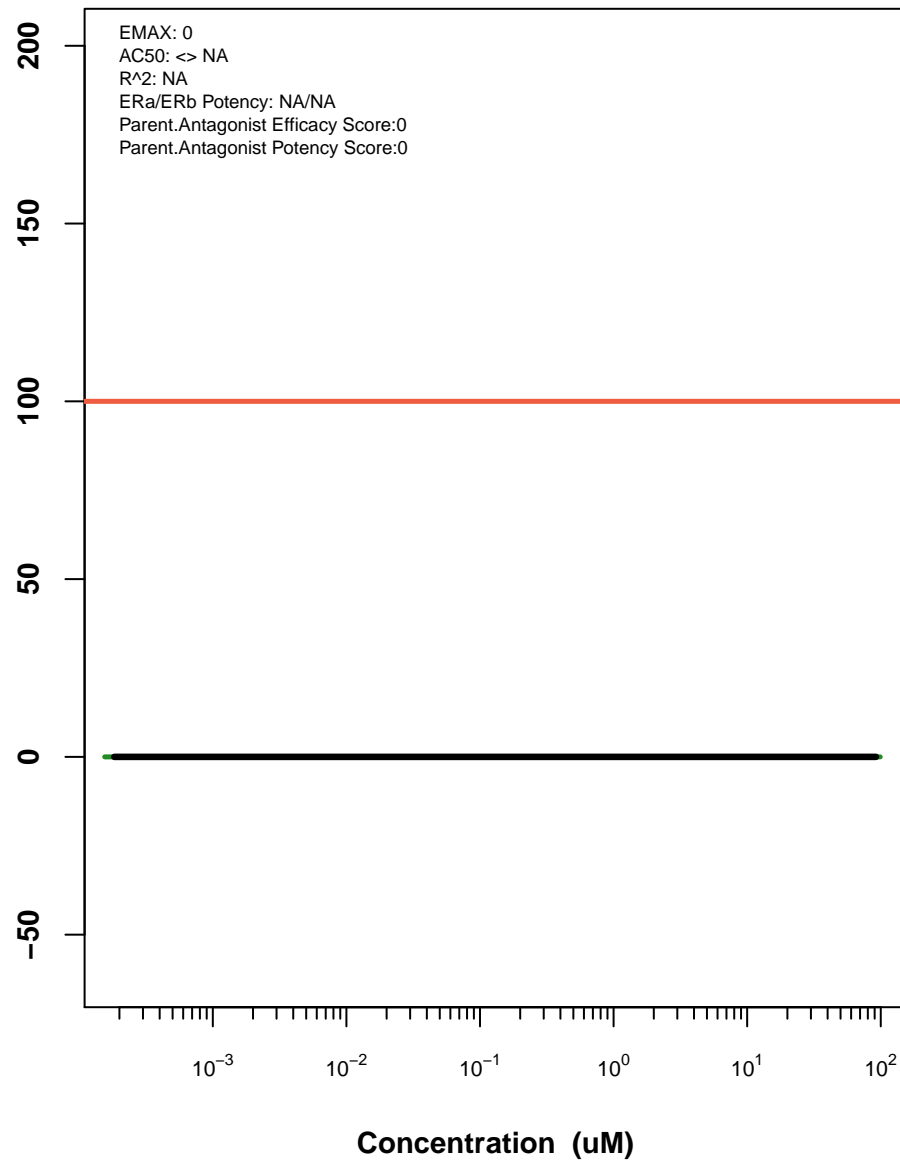




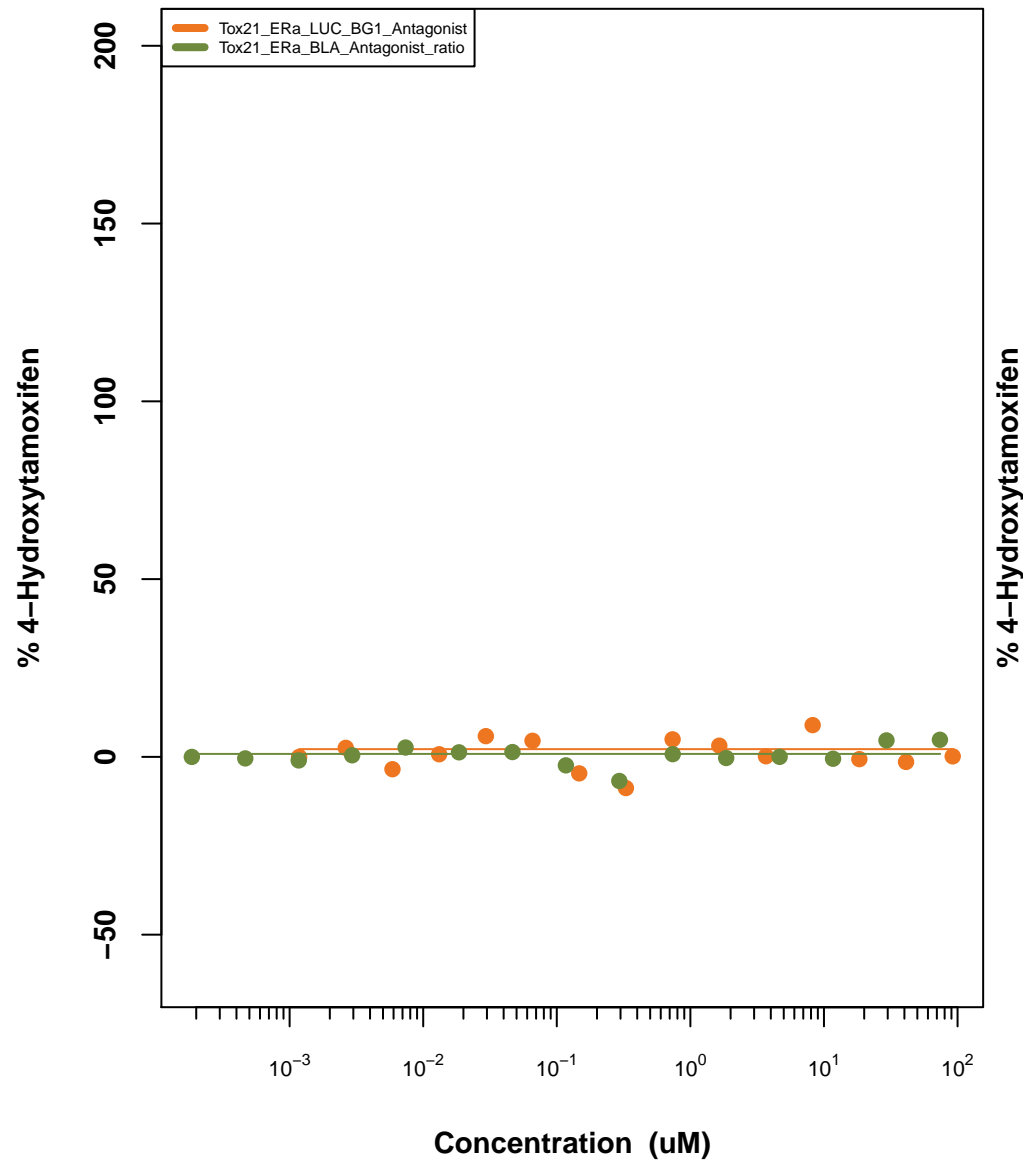
Parent.Antagonist Curves
Trimethoxypropylsilane
Generic Chemical ID: DSSTox_GSID_42494
CASRN: 1067-25-0



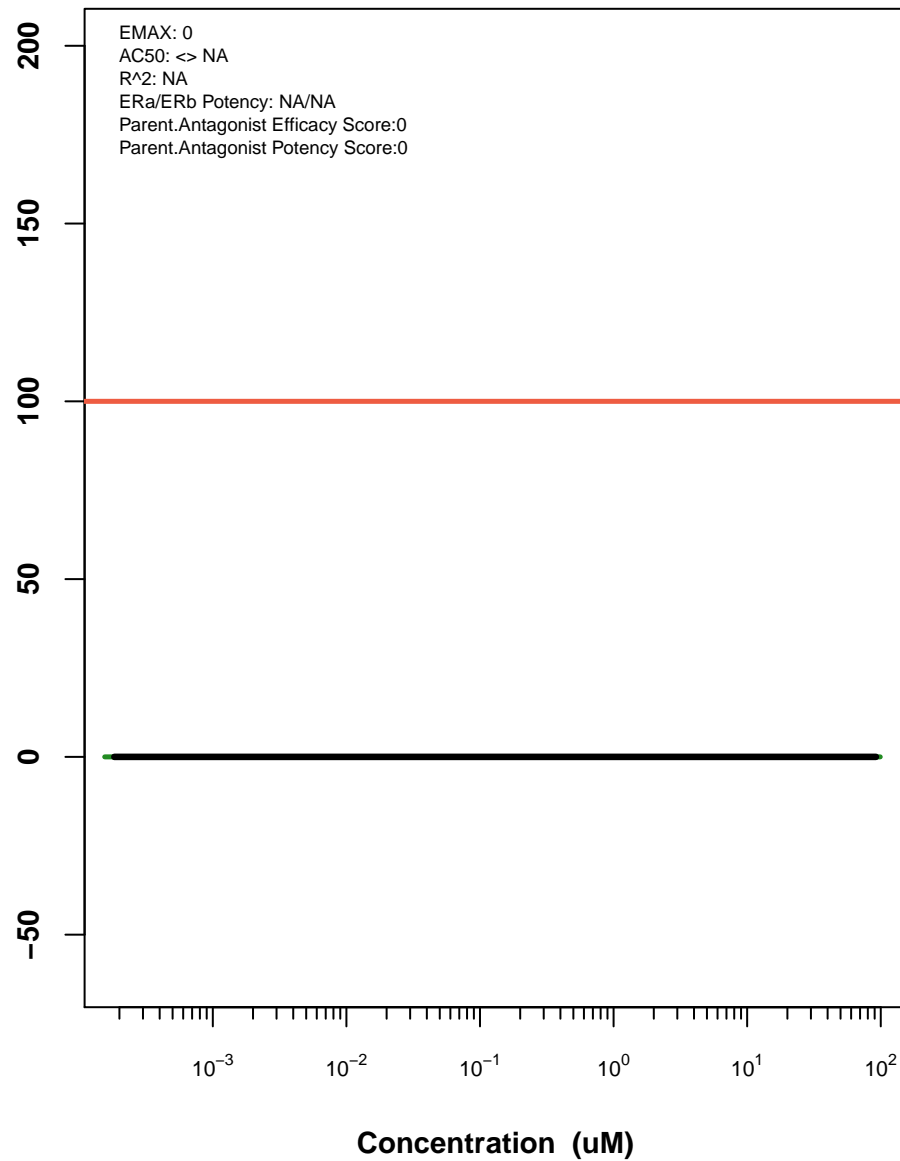
Parent.Antagonist Curves
Trimethoxypropylsilane
Generic Chemical ID: DSSTox_GSID_42494
CASRN: 1067-25-0

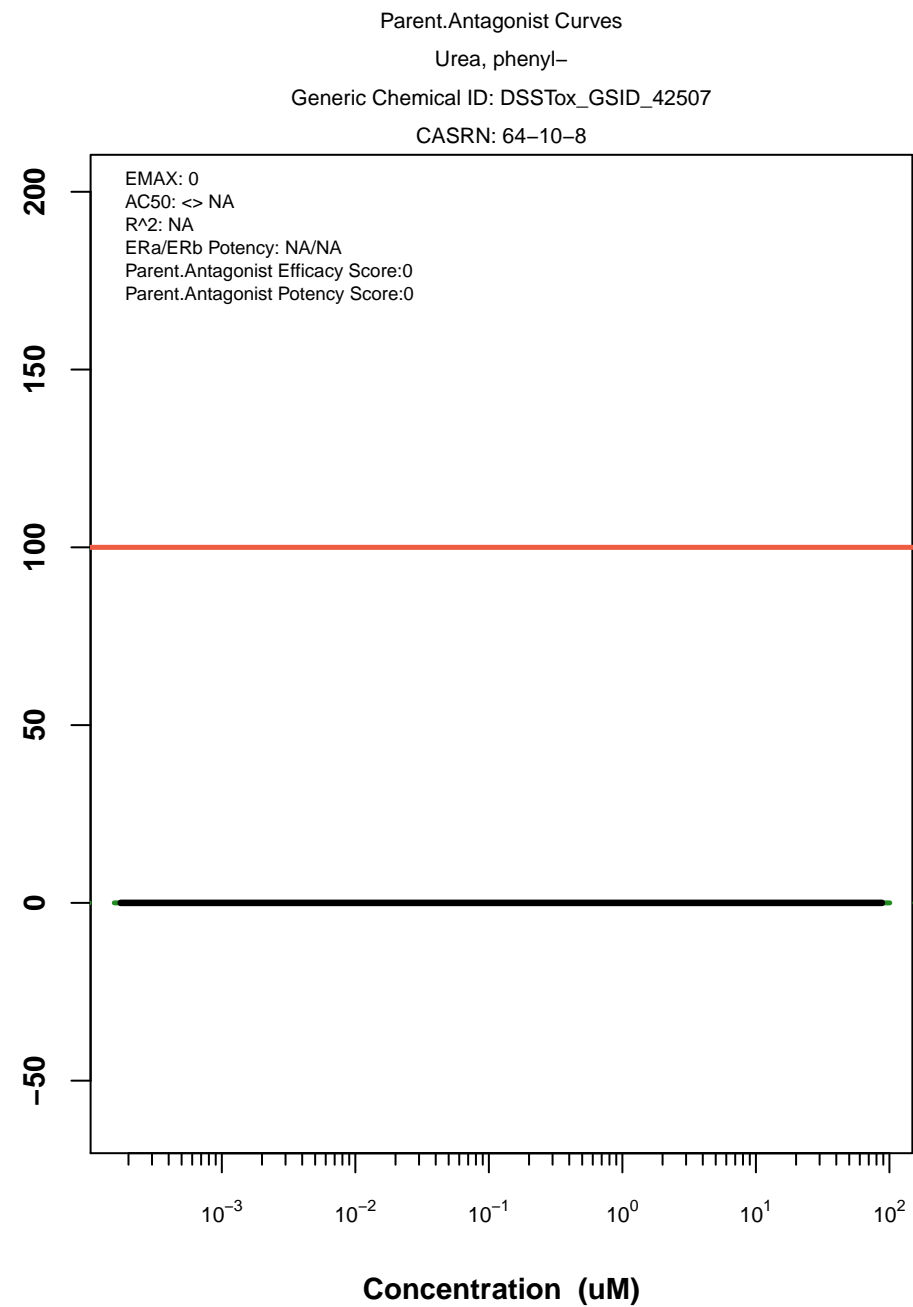
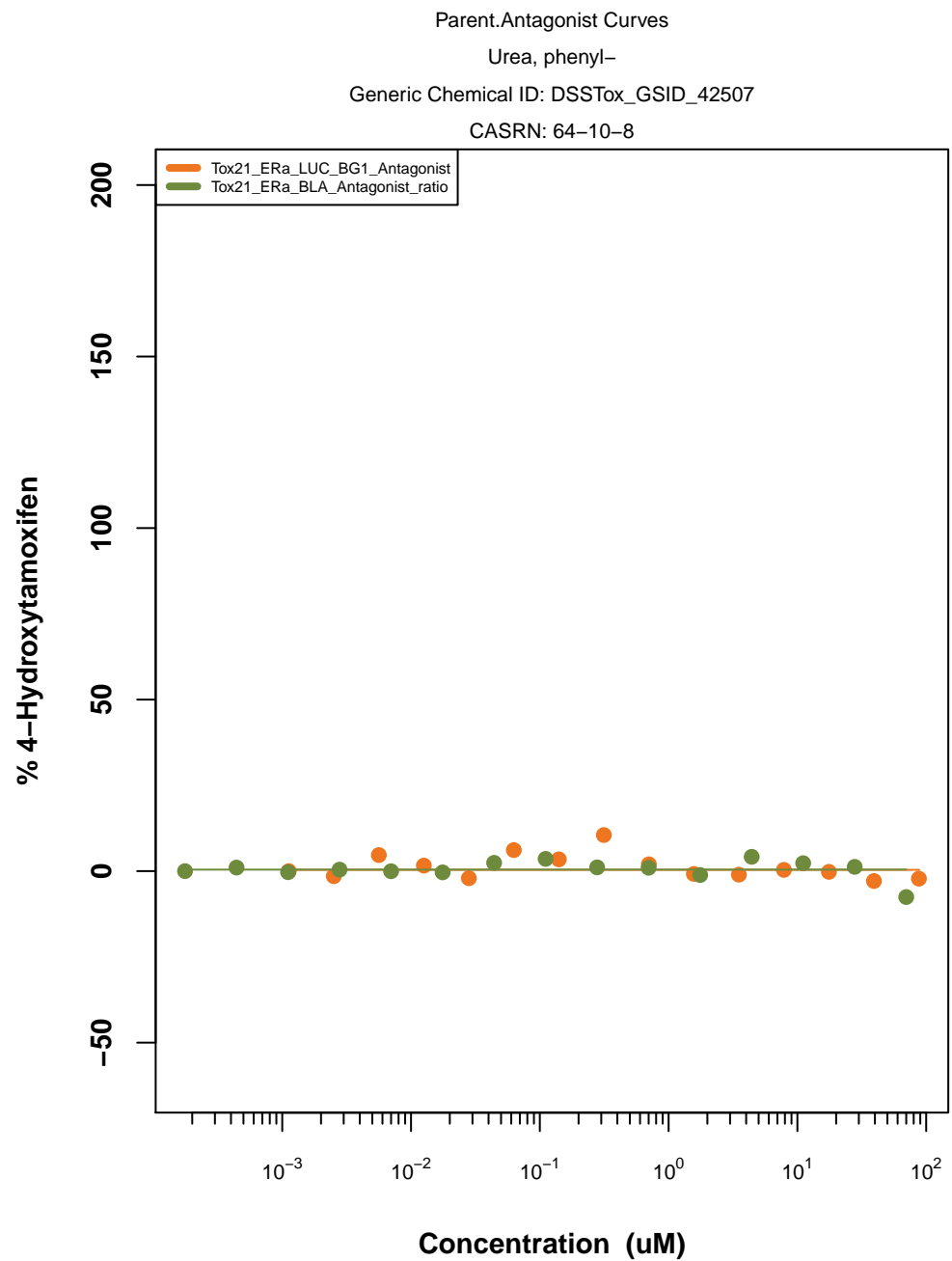


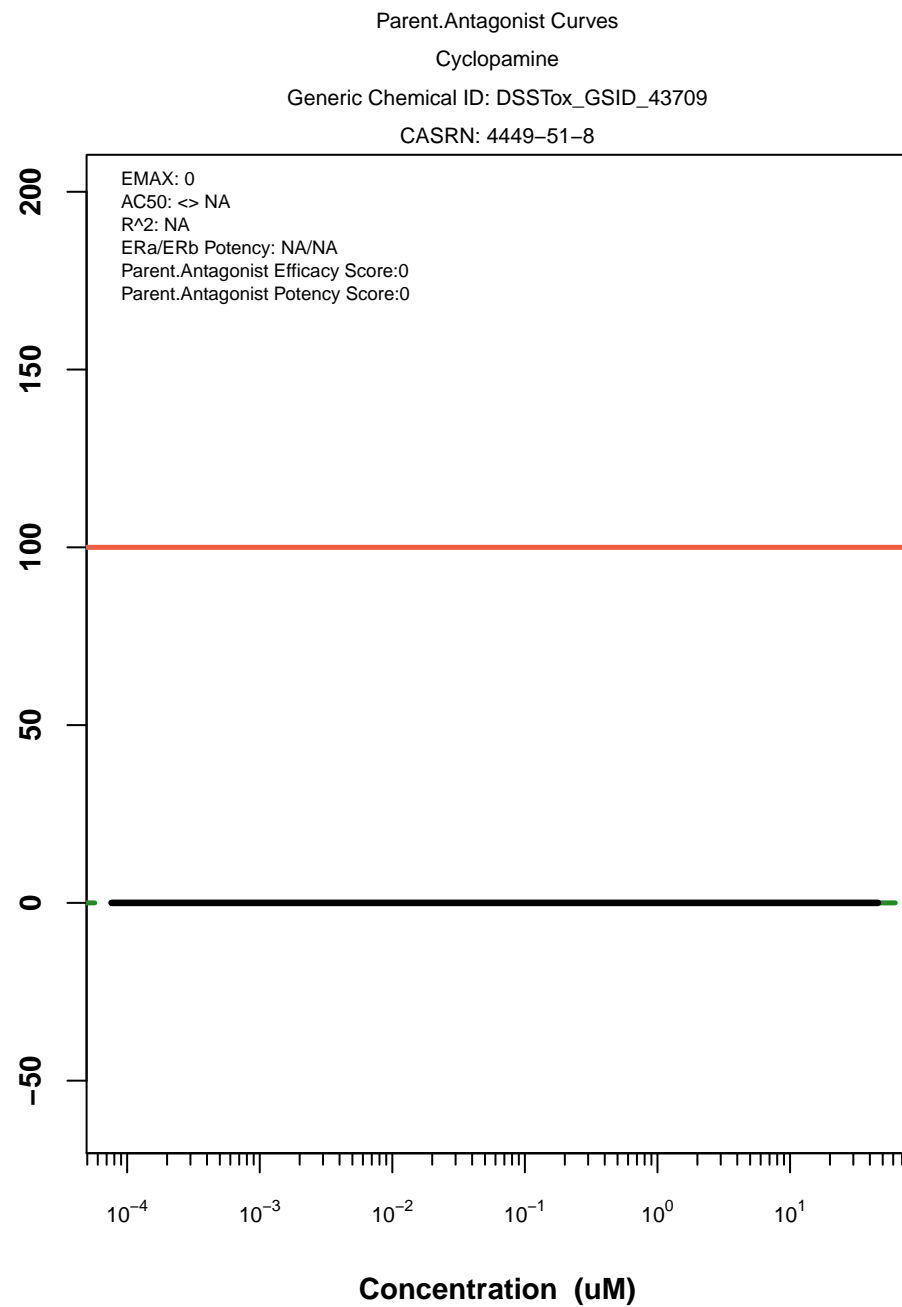
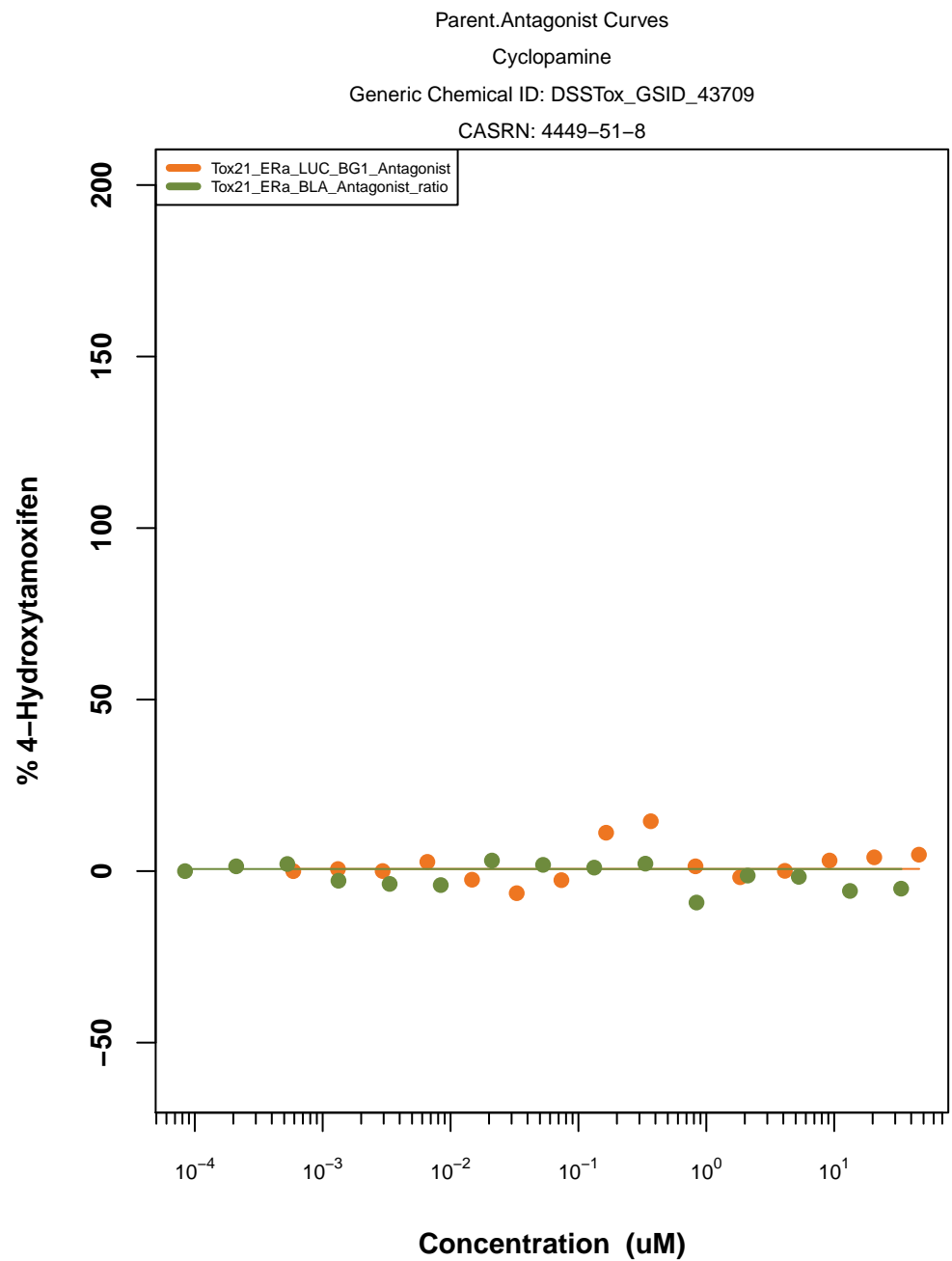
Parent.Antagonist Curves
Tripropylene glycol butyl ether
Generic Chemical ID: DSSTox_GSID_42503
CASRN: 55934-93-5



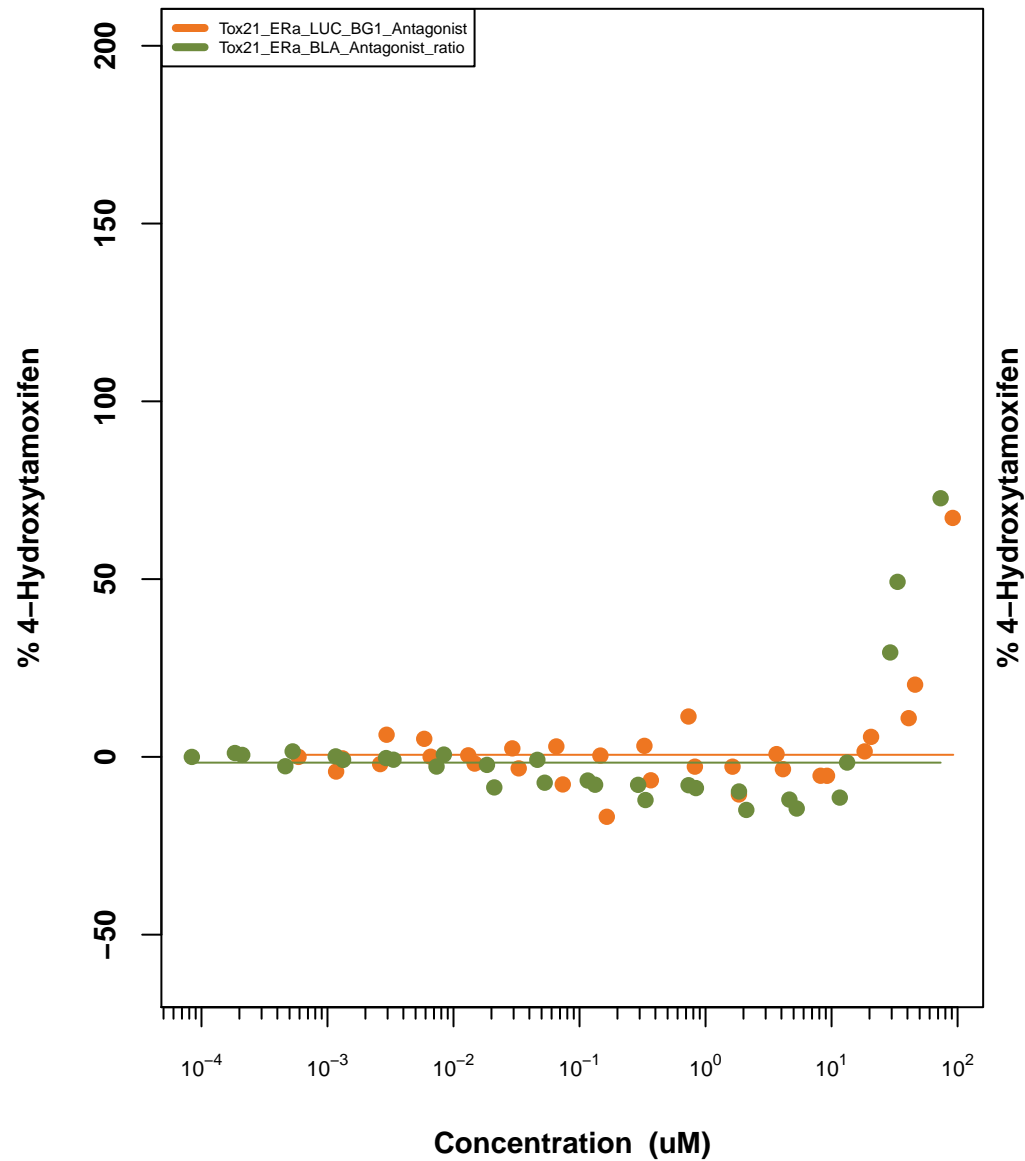
Parent.Antagonist Curves
Tripropylene glycol butyl ether
Generic Chemical ID: DSSTox_GSID_42503
CASRN: 55934-93-5



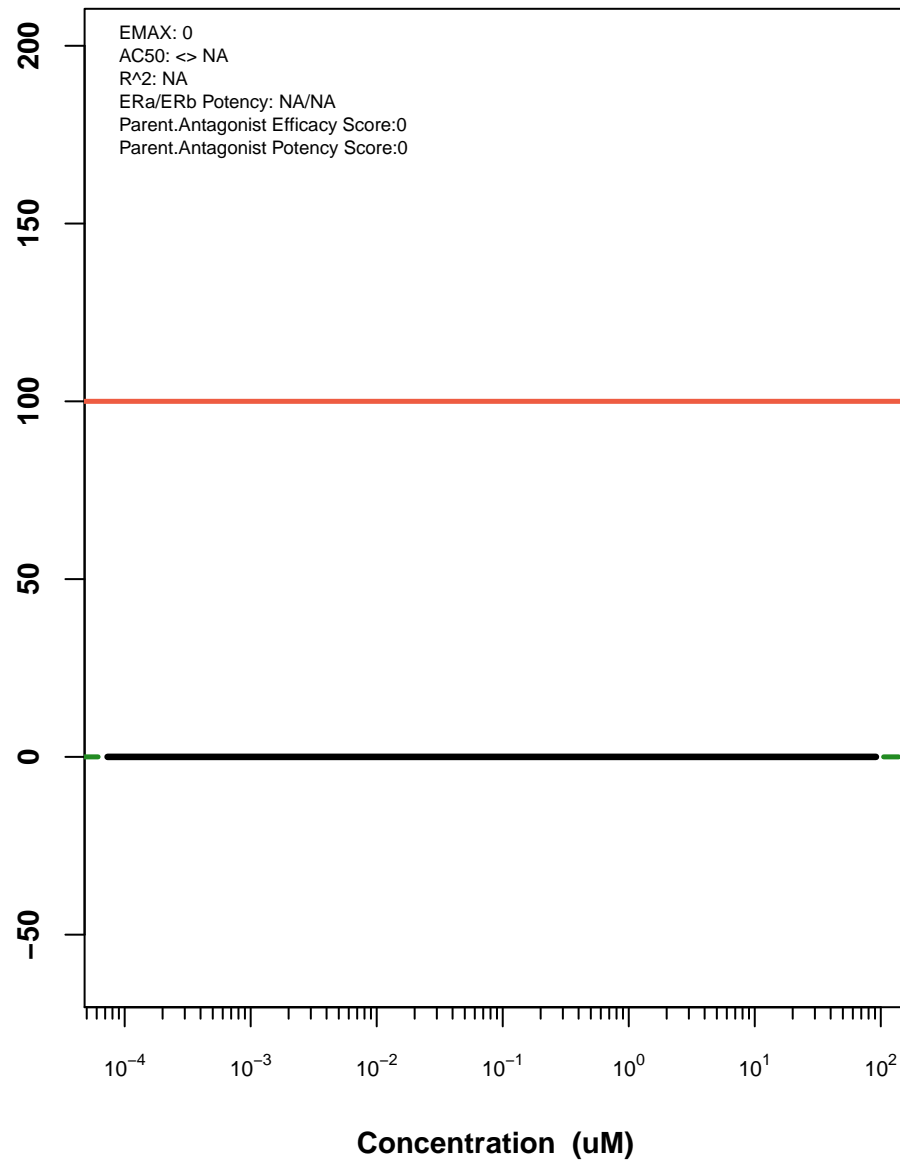




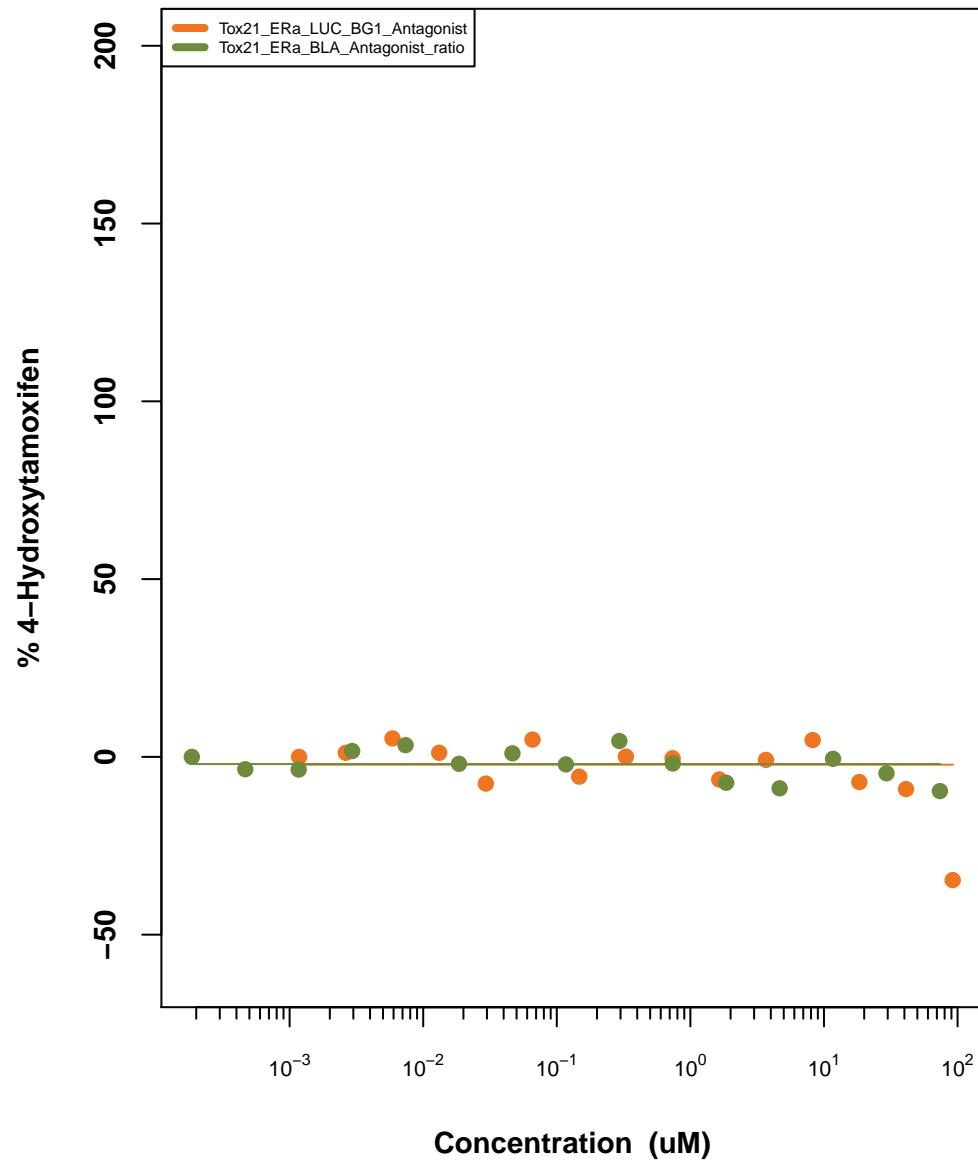
Parent.Antagonist Curves
Hydroxyprogesterone caproate
Generic Chemical ID: DSSTox_GSID_43915
CASRN: 630-56-8



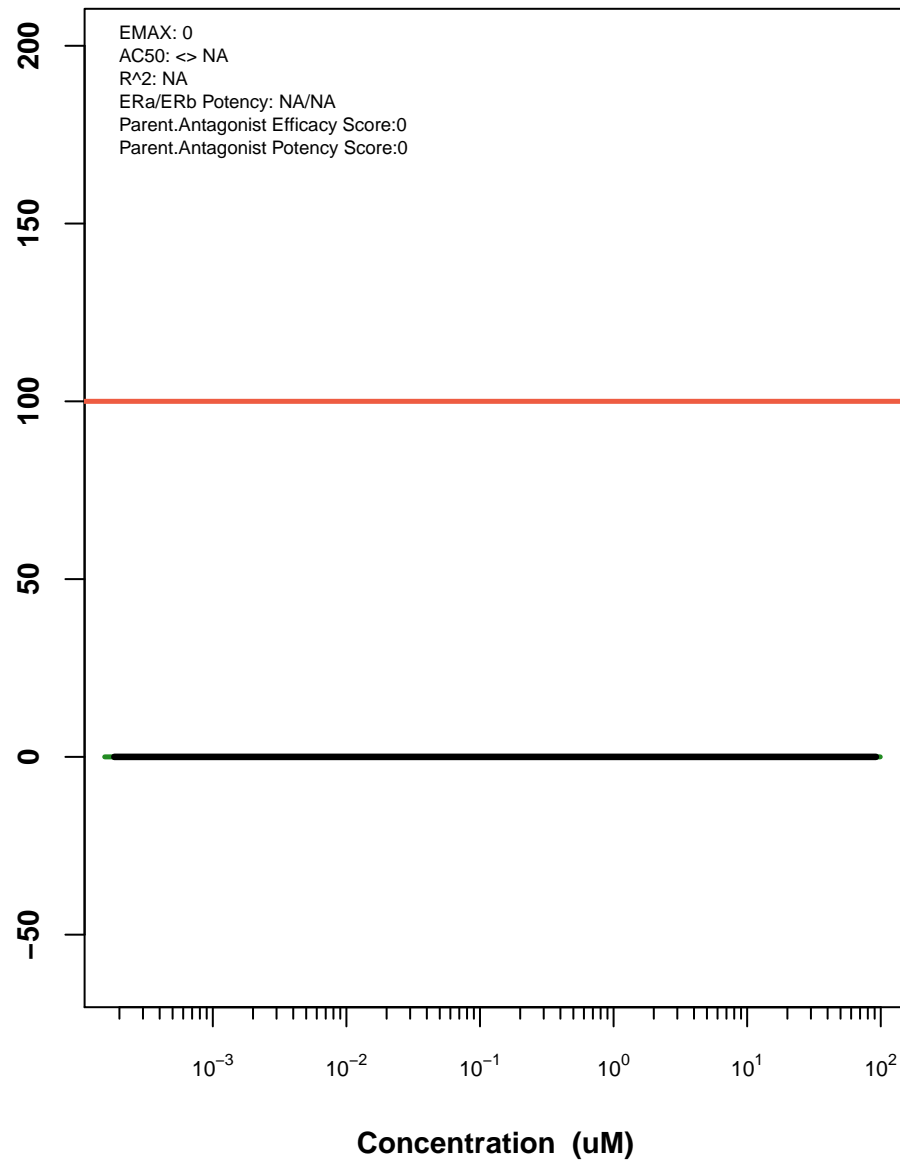
Parent.Antagonist Curves
Hydroxyprogesterone caproate
Generic Chemical ID: DSSTox_GSID_43915
CASRN: 630-56-8

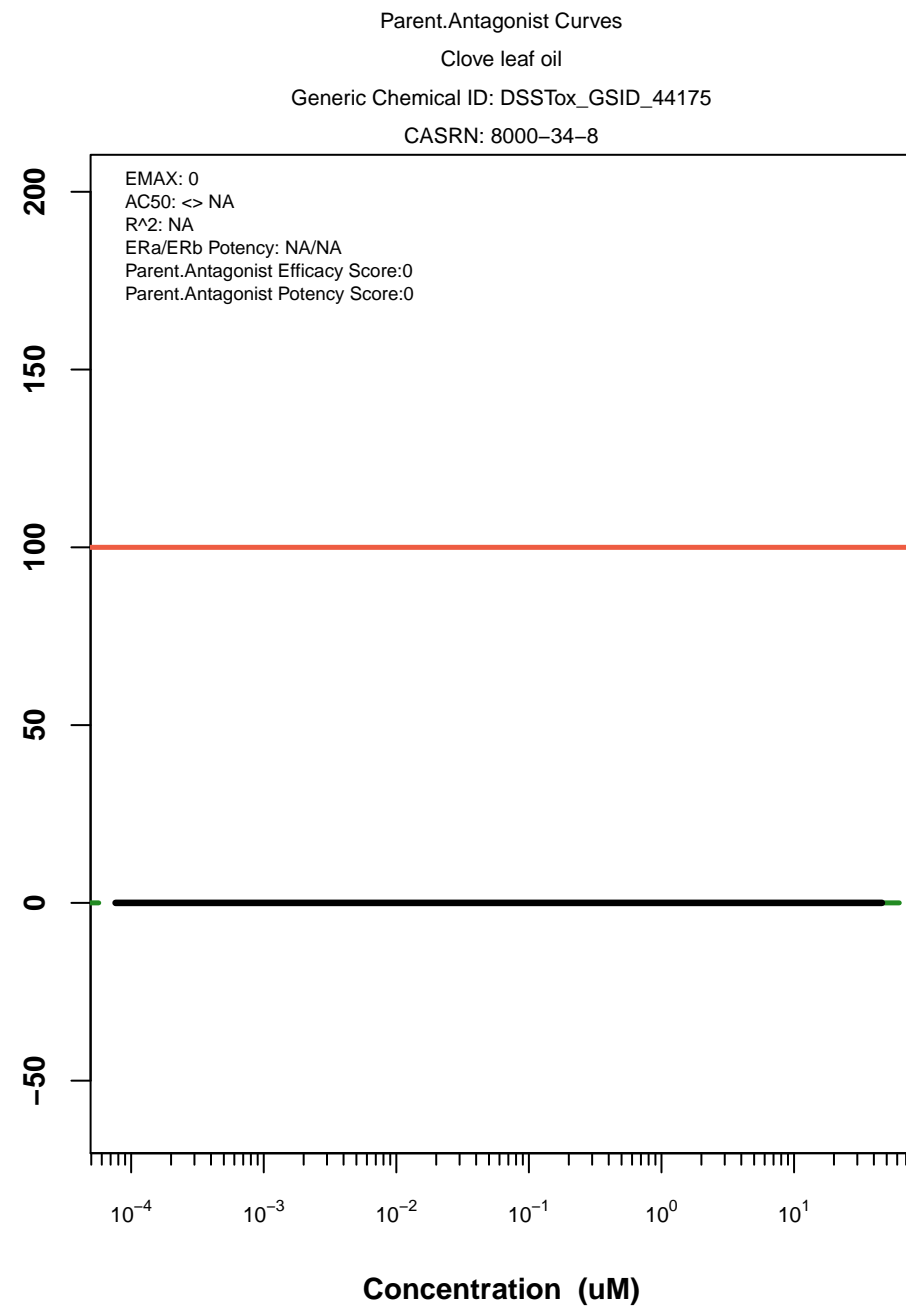
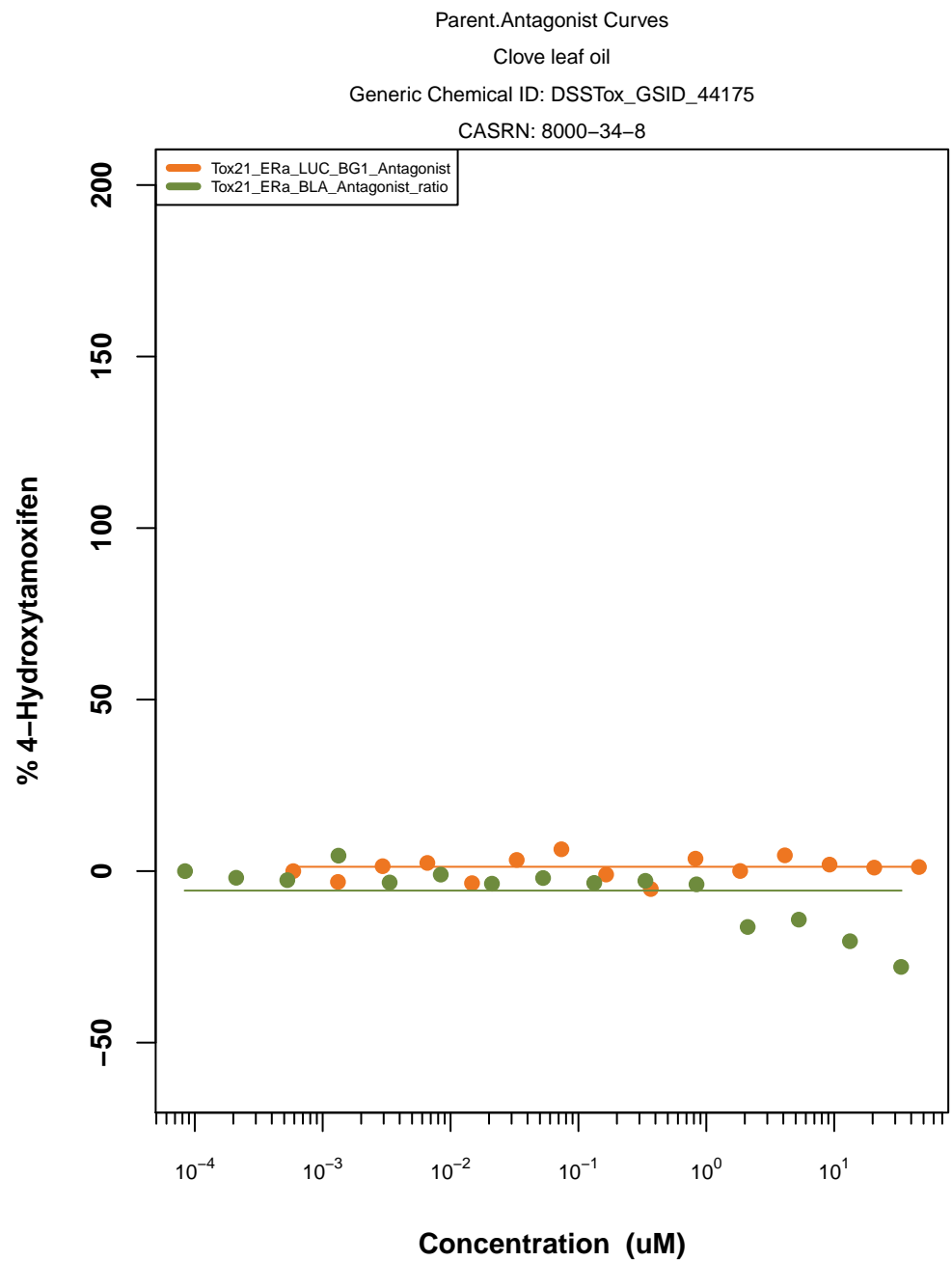


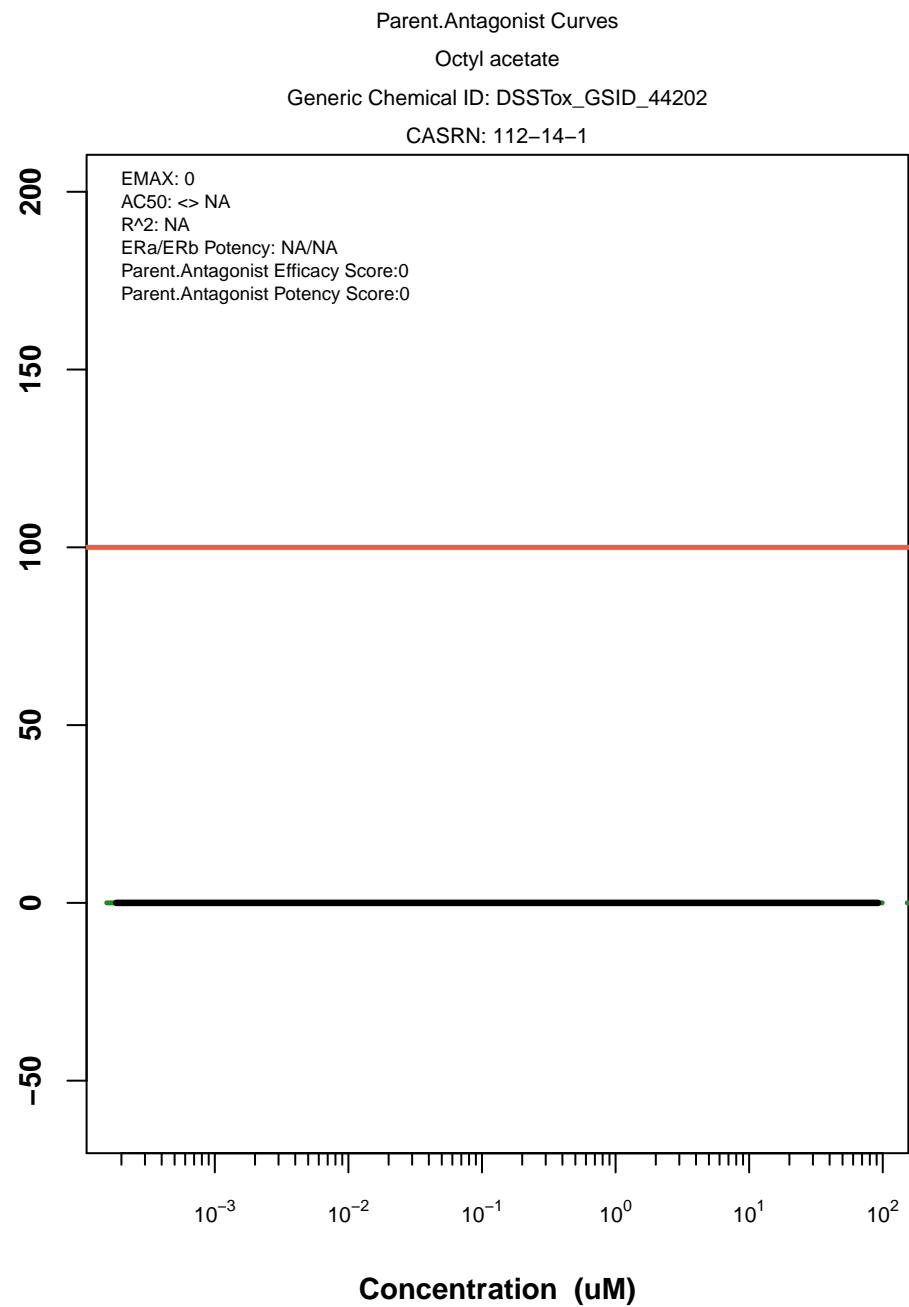
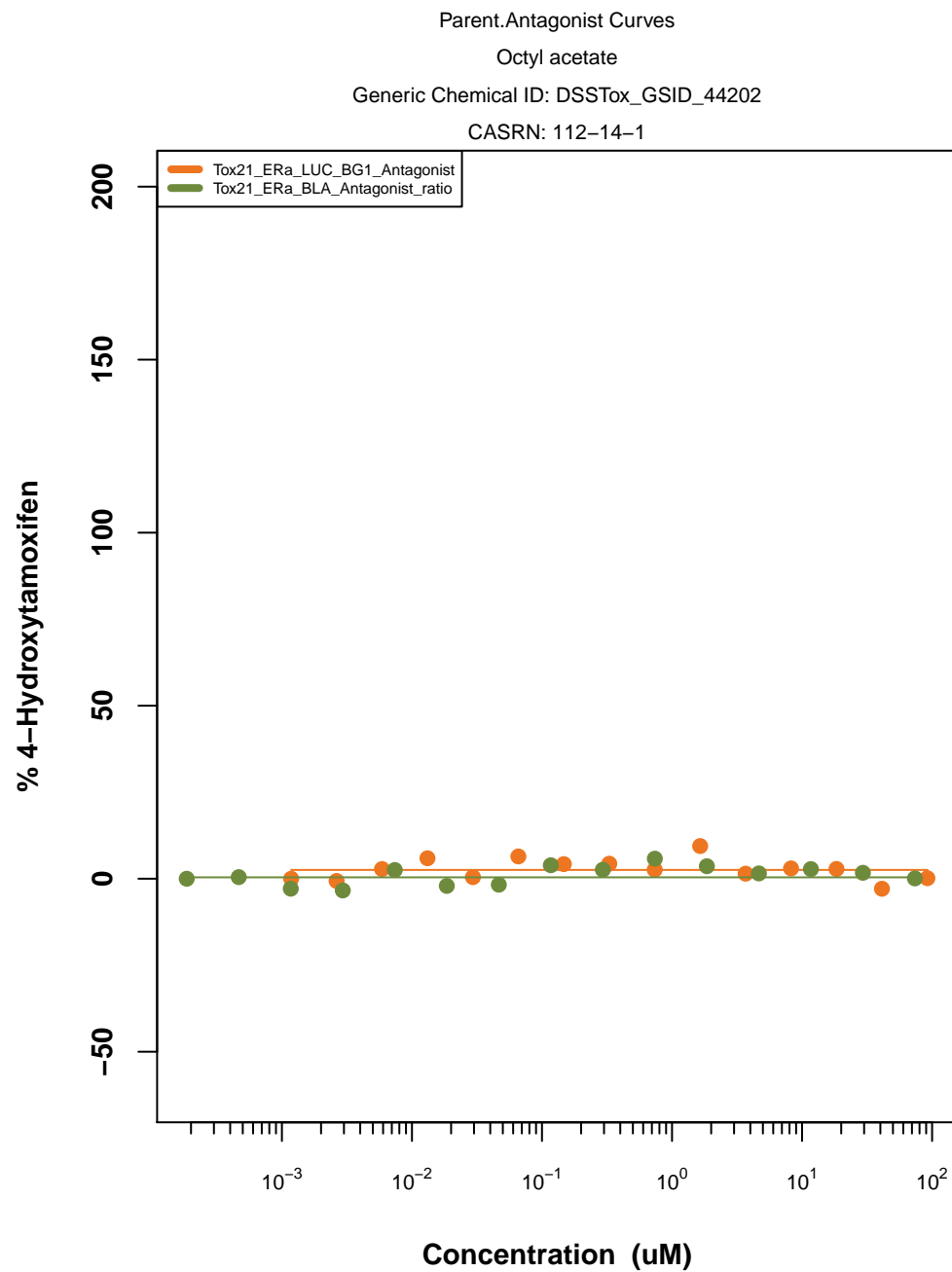
Parent.Antagonist Curves
Monobenzyl phthalate
Generic Chemical ID: DSSTox_GSID_43938
CASRN: 2528-16-7



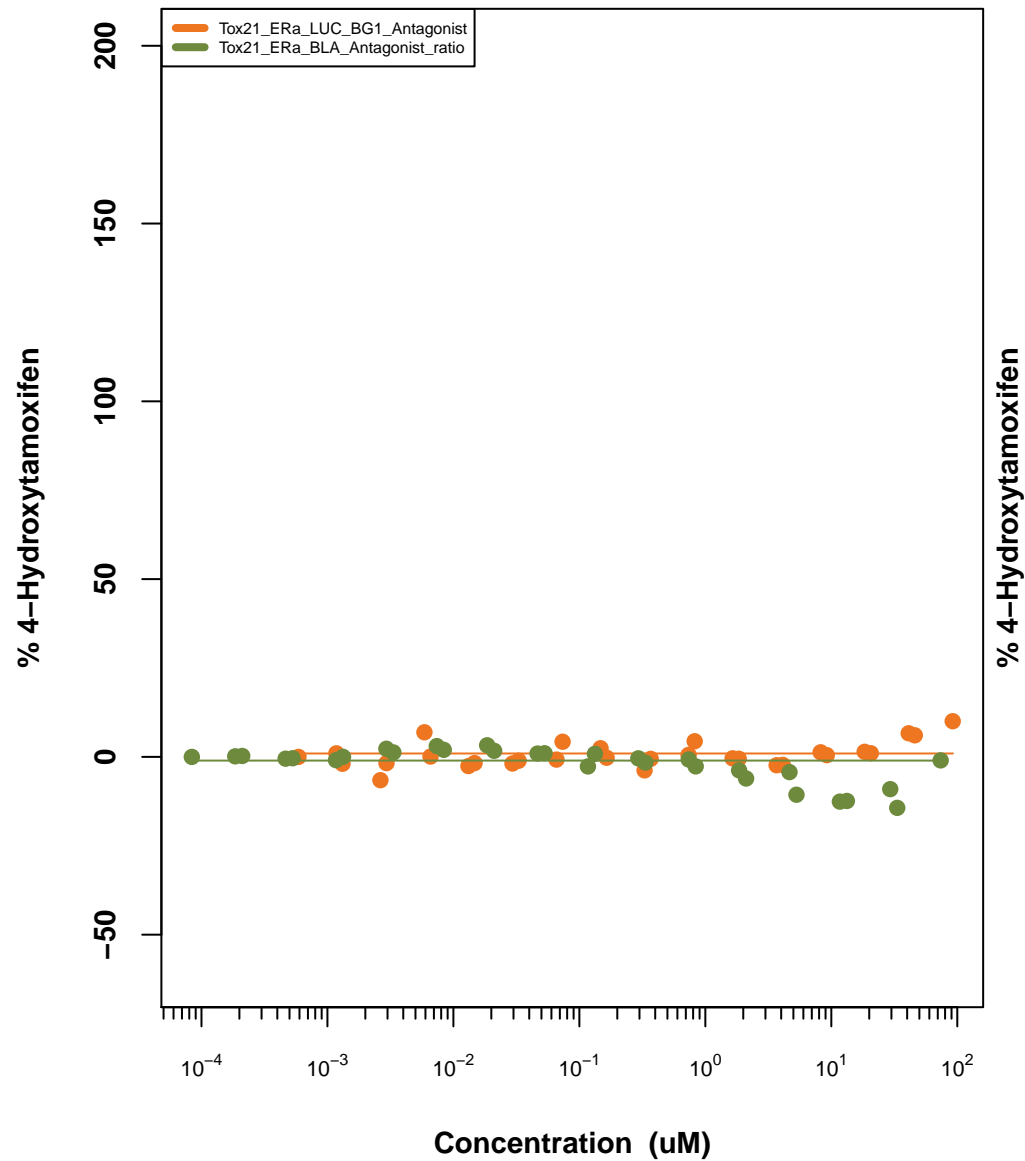
Parent.Antagonist Curves
Monobenzyl phthalate
Generic Chemical ID: DSSTox_GSID_43938
CASRN: 2528-16-7



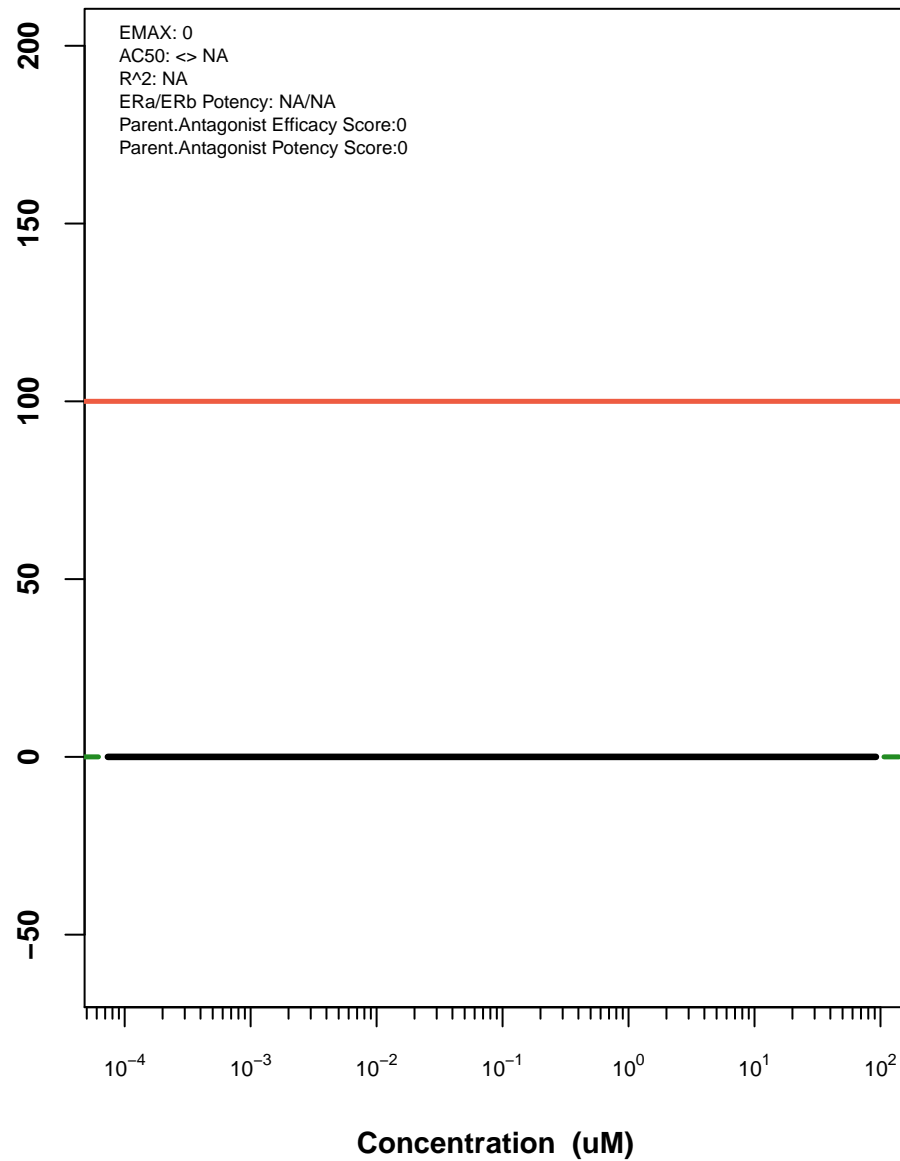


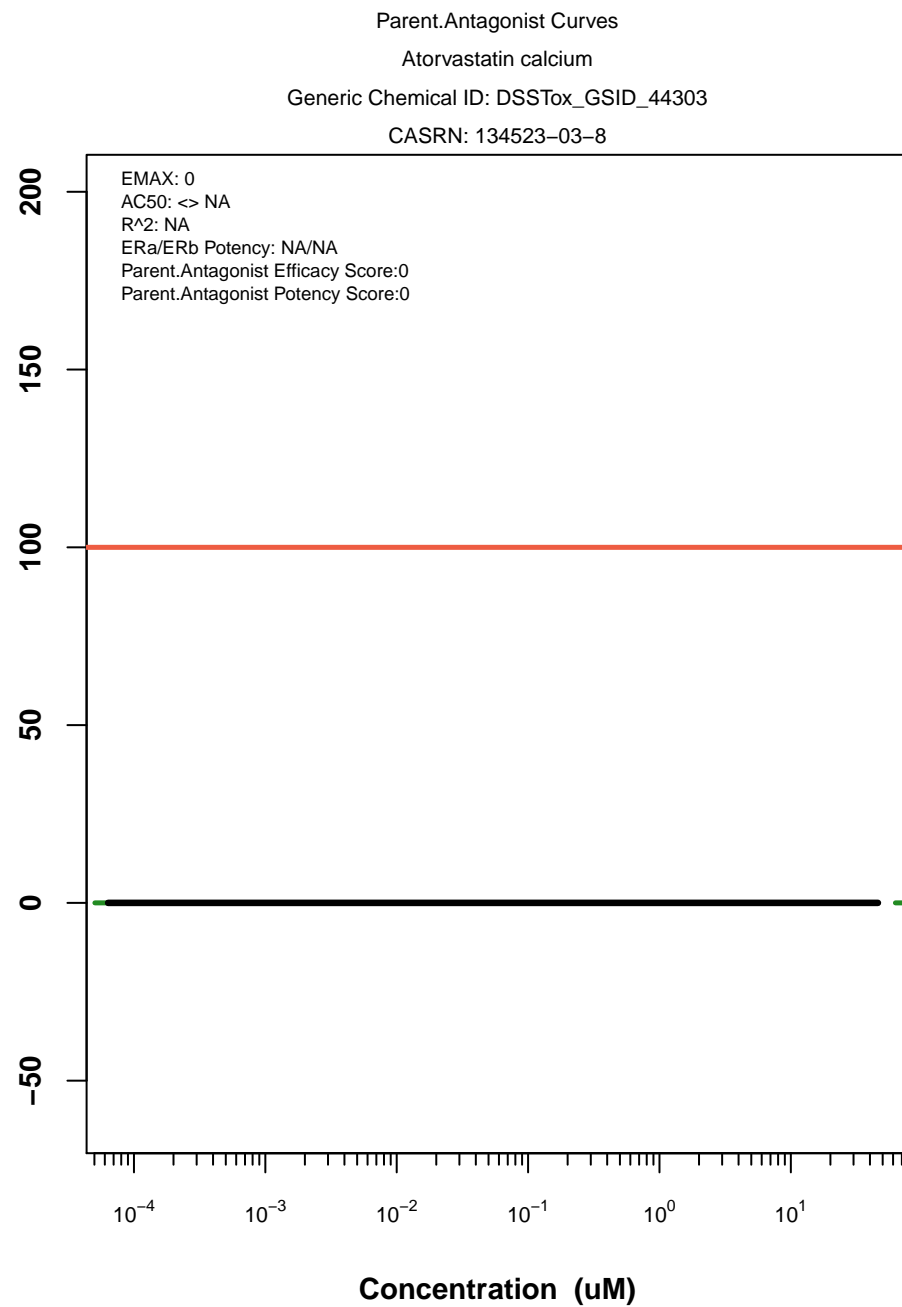
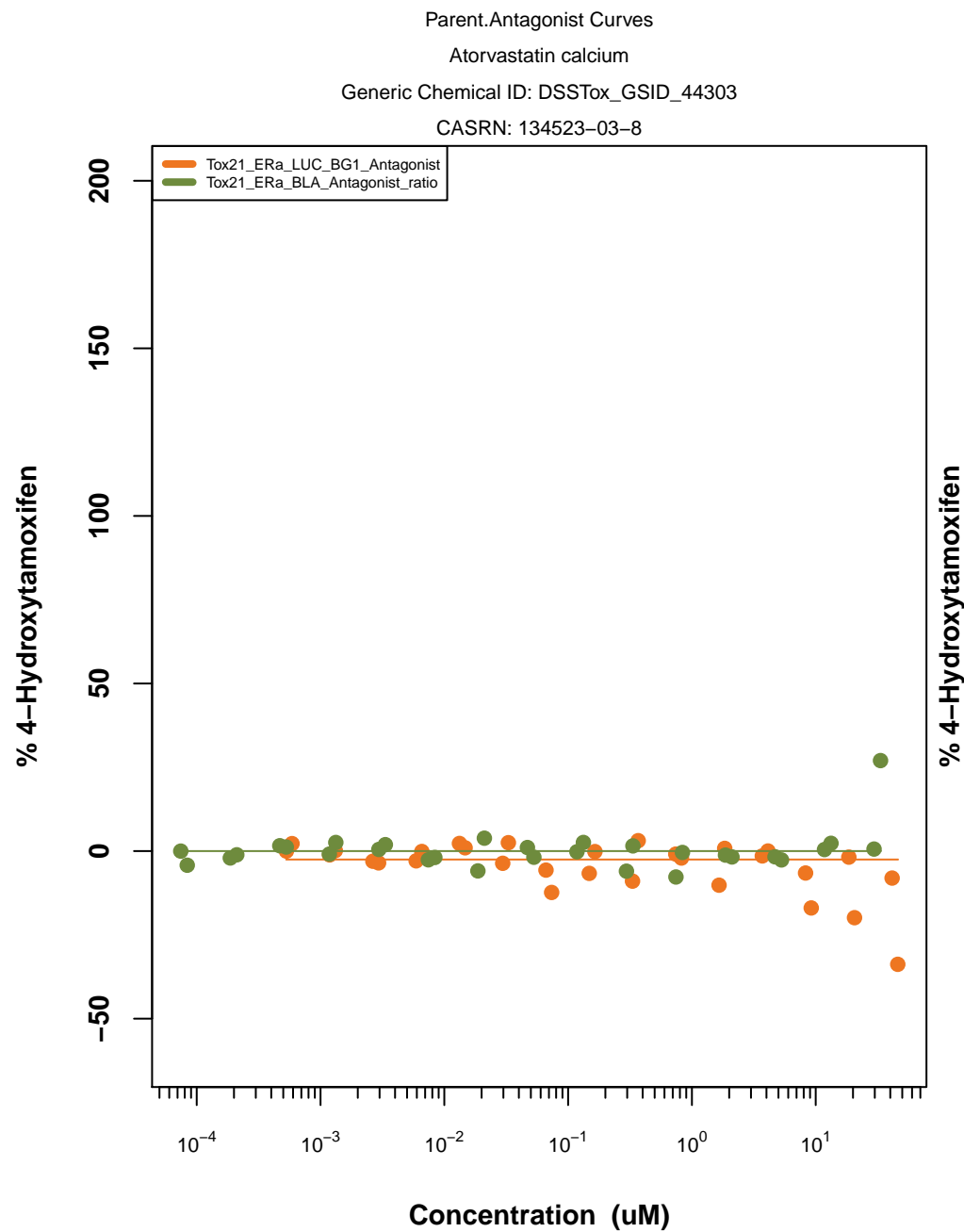


Parent.Antagonist Curves
Pioglitazone hydrochloride
Generic Chemical ID: DSSTox_GSID_44203
CASRN: 112529-15-4

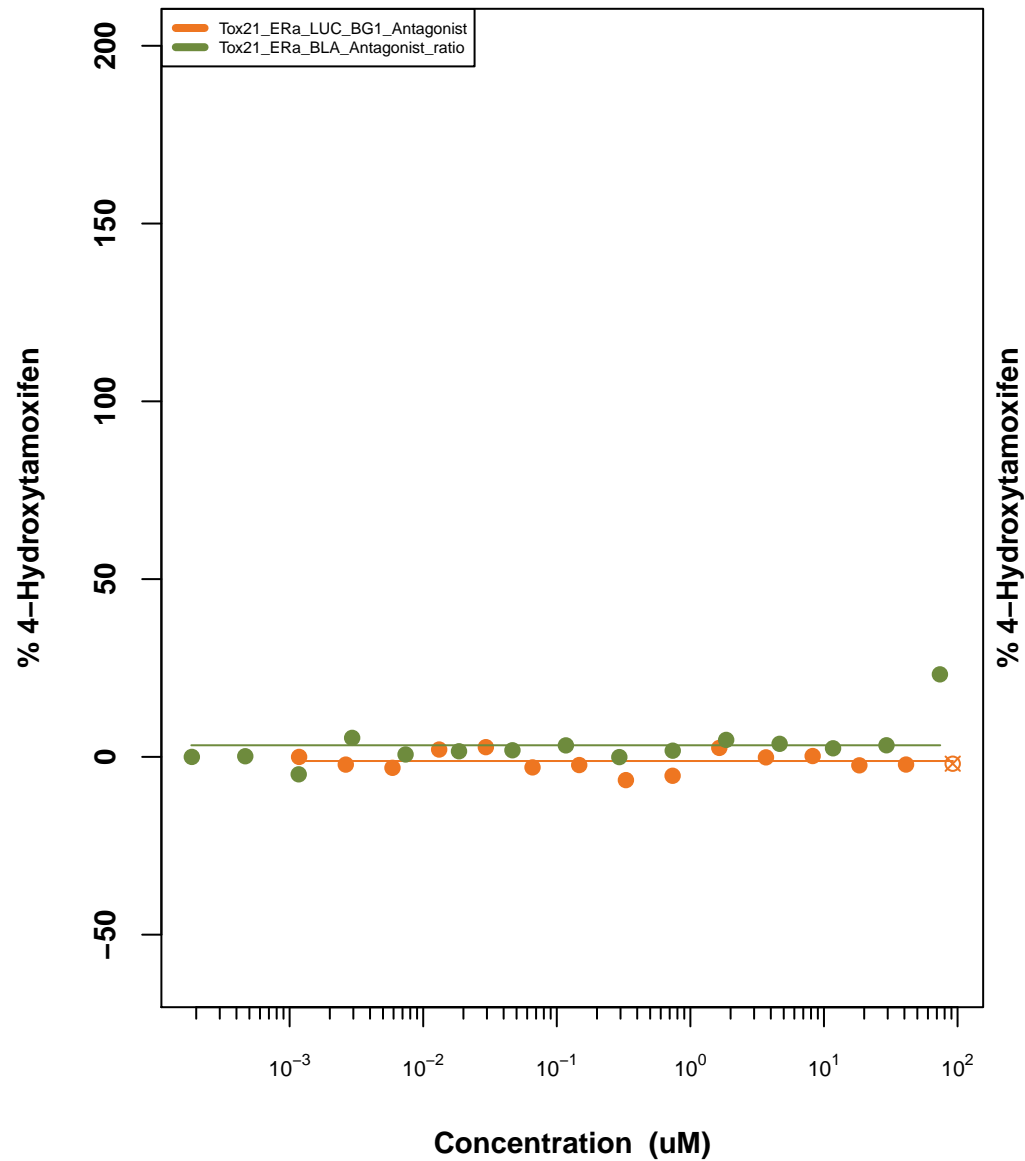


Parent.Antagonist Curves
Pioglitazone hydrochloride
Generic Chemical ID: DSSTox_GSID_44203
CASRN: 112529-15-4

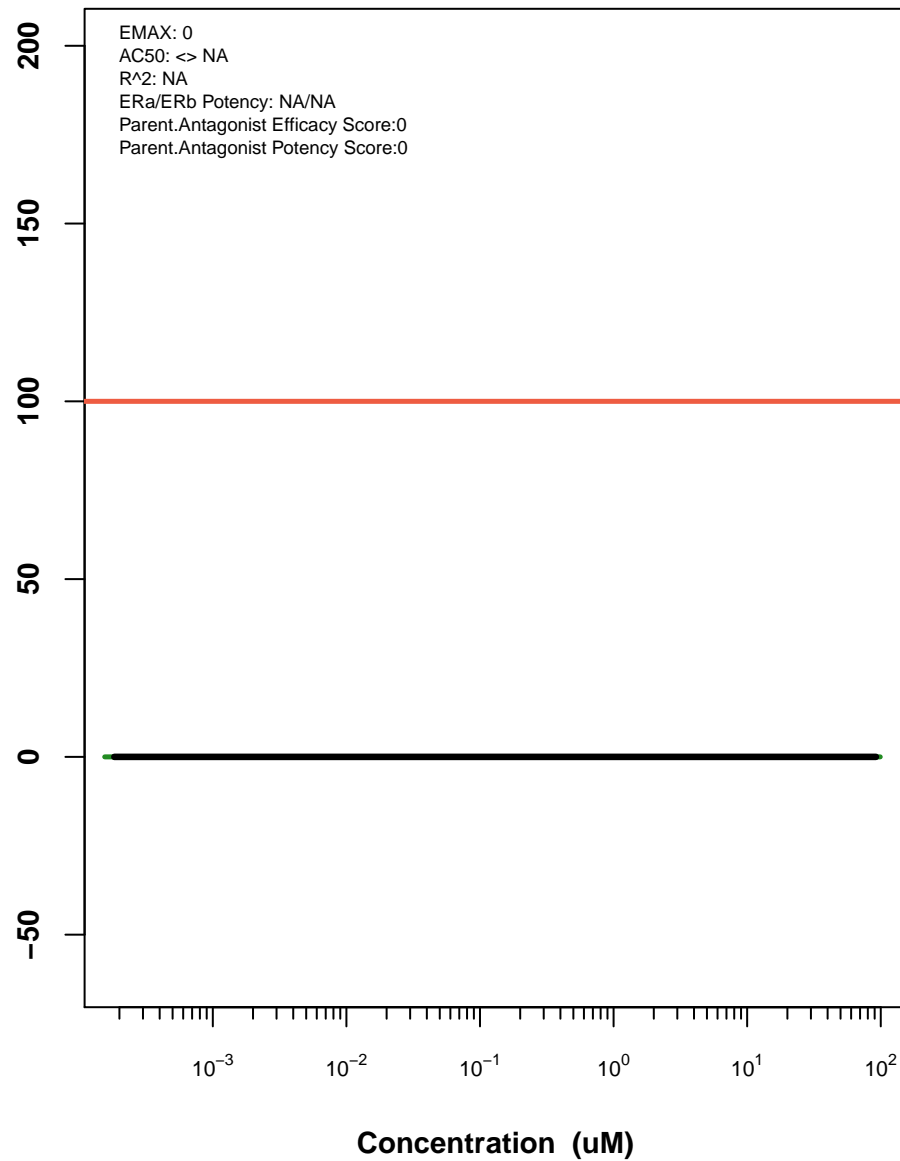


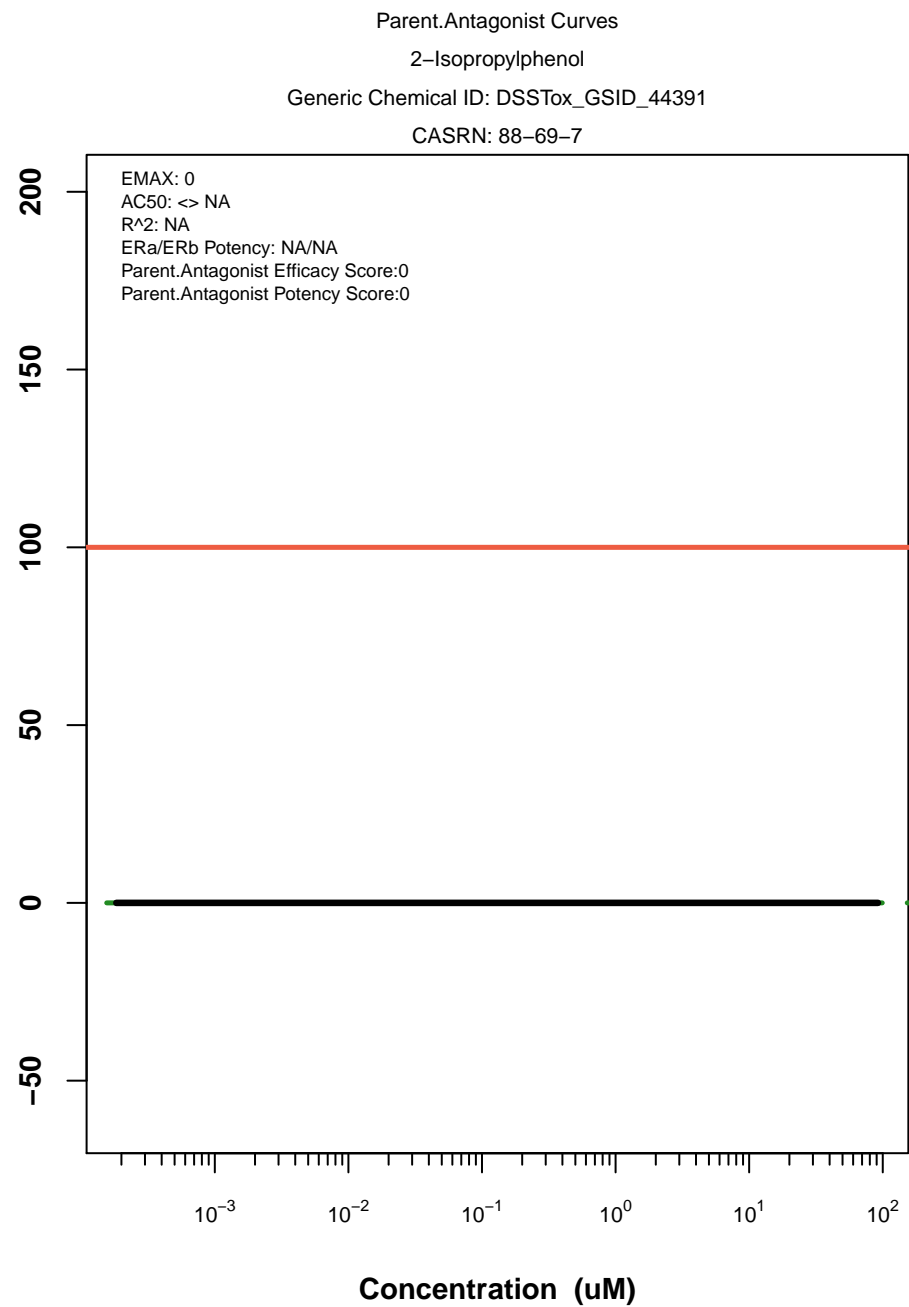
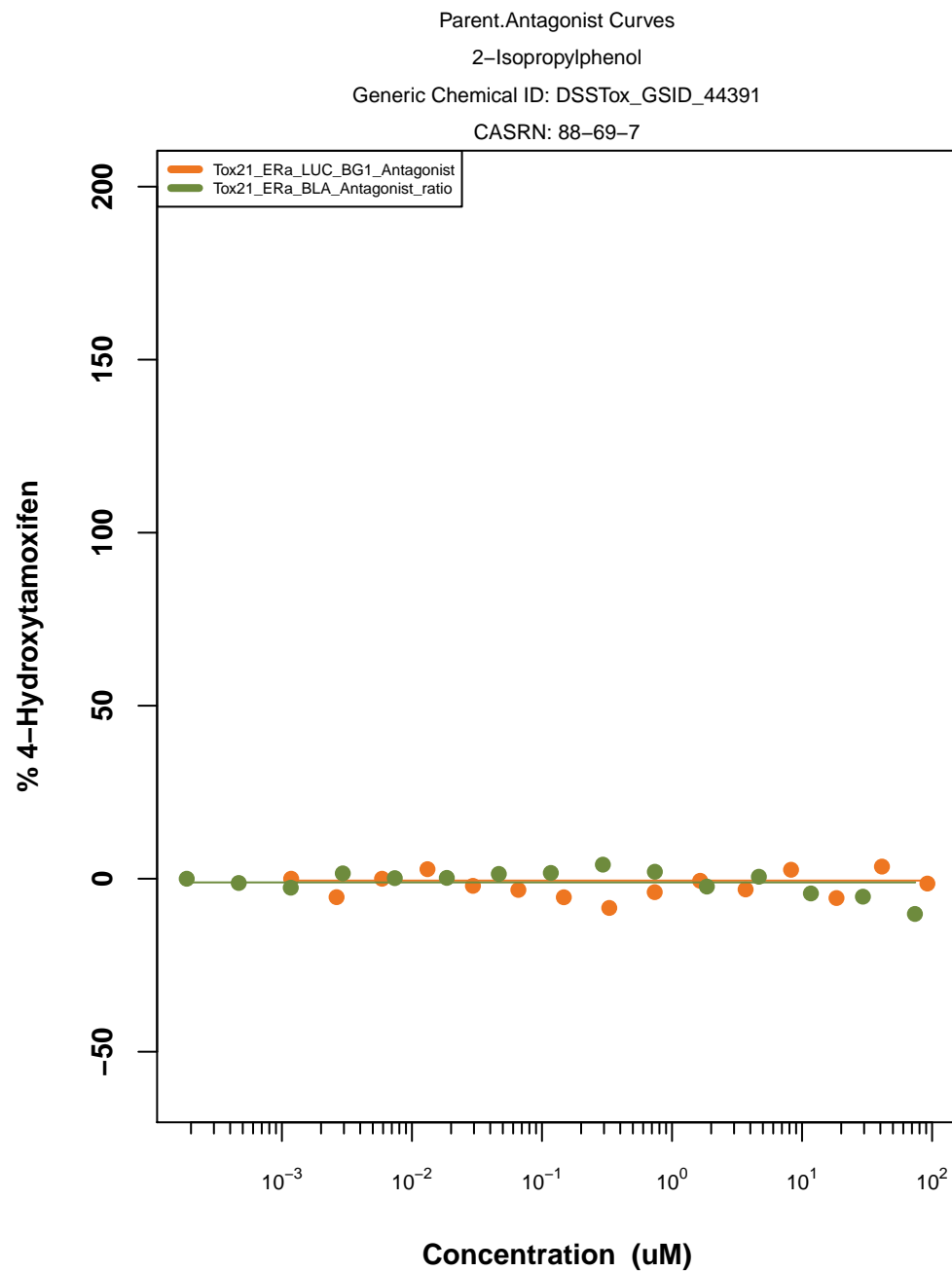


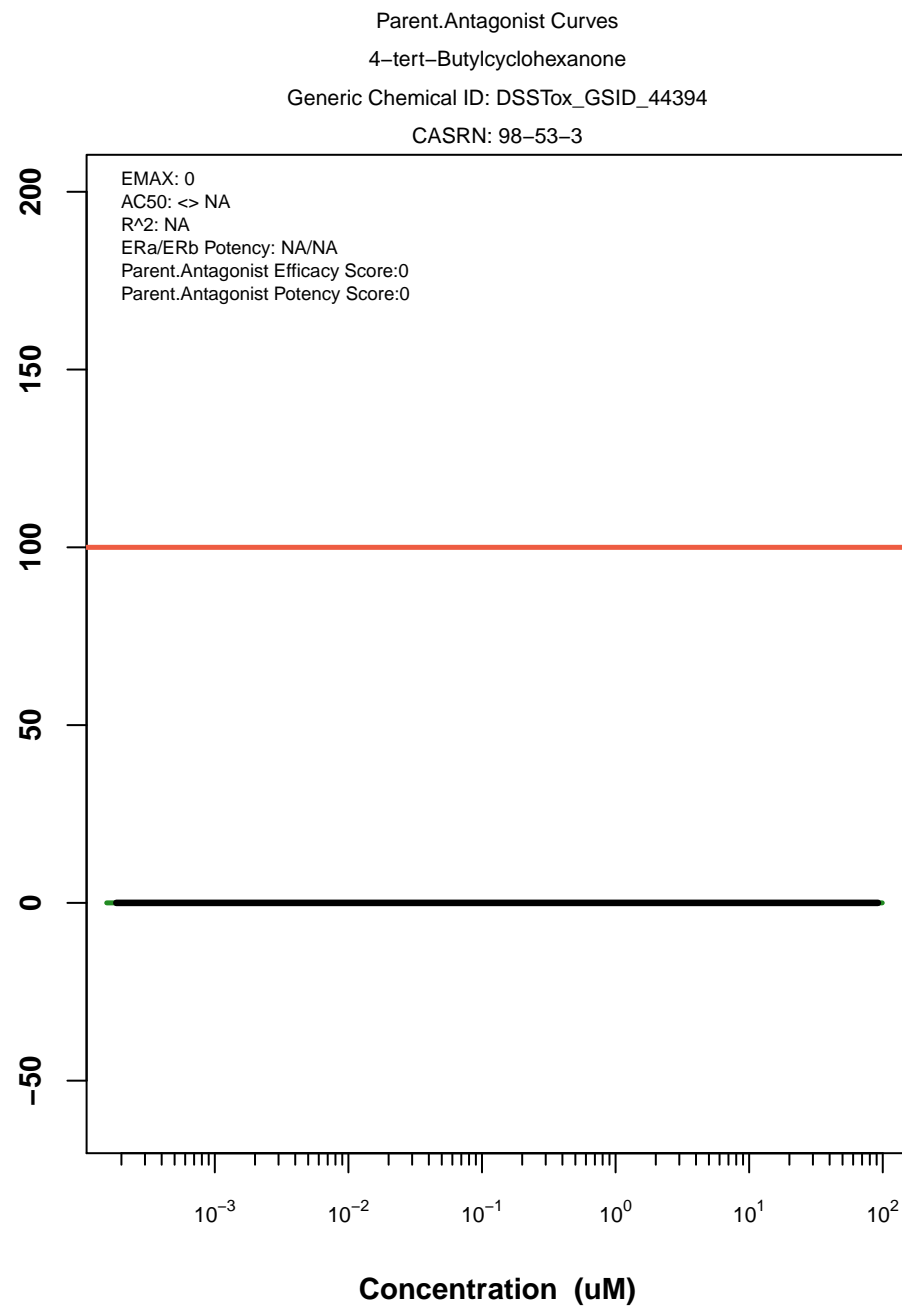
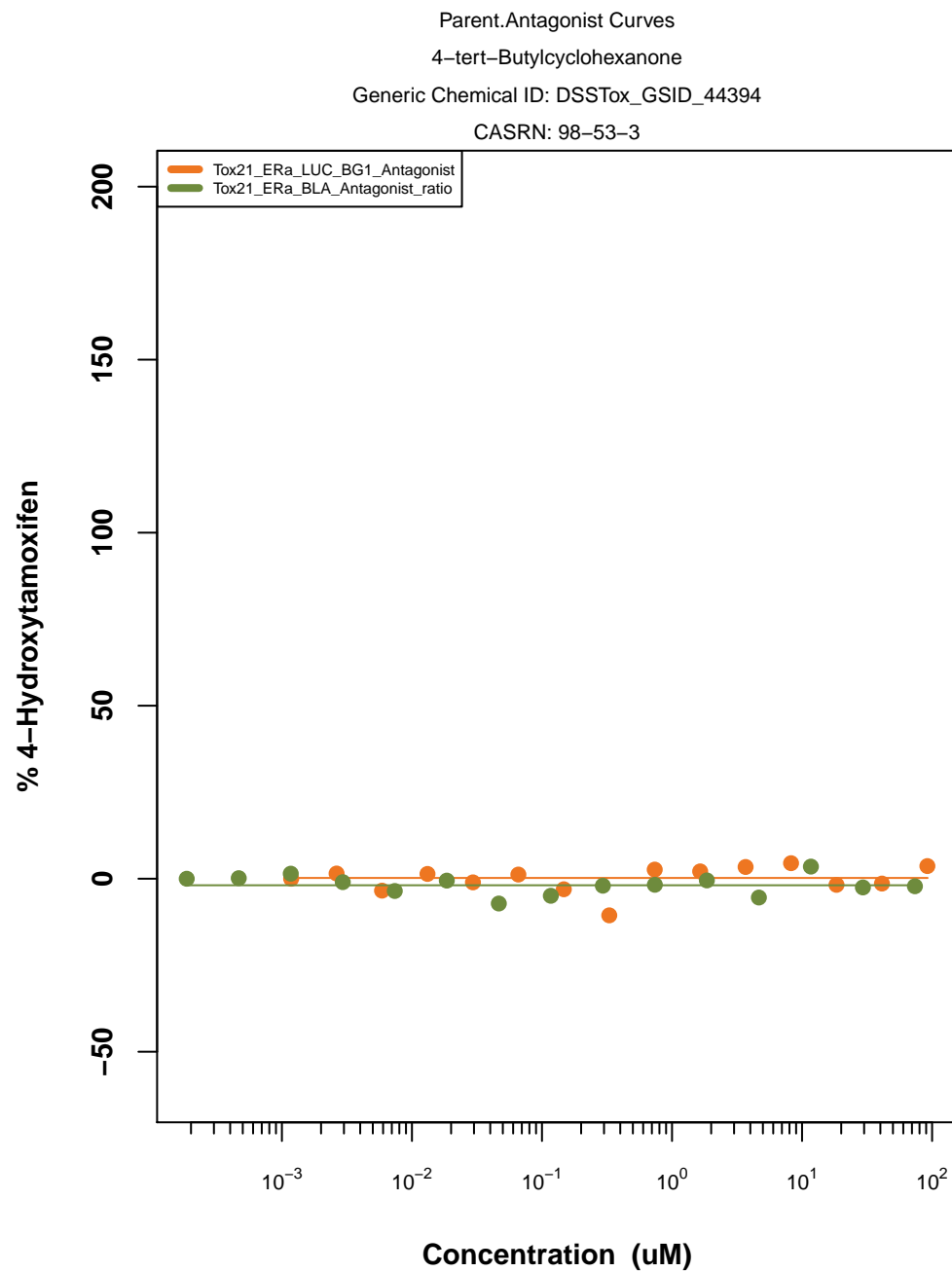
Parent.Antagonist Curves
N-Methylhydrazinecarbothioamide
Generic Chemical ID: DSSTox_GSID_44390
CASRN: 6610-29-3



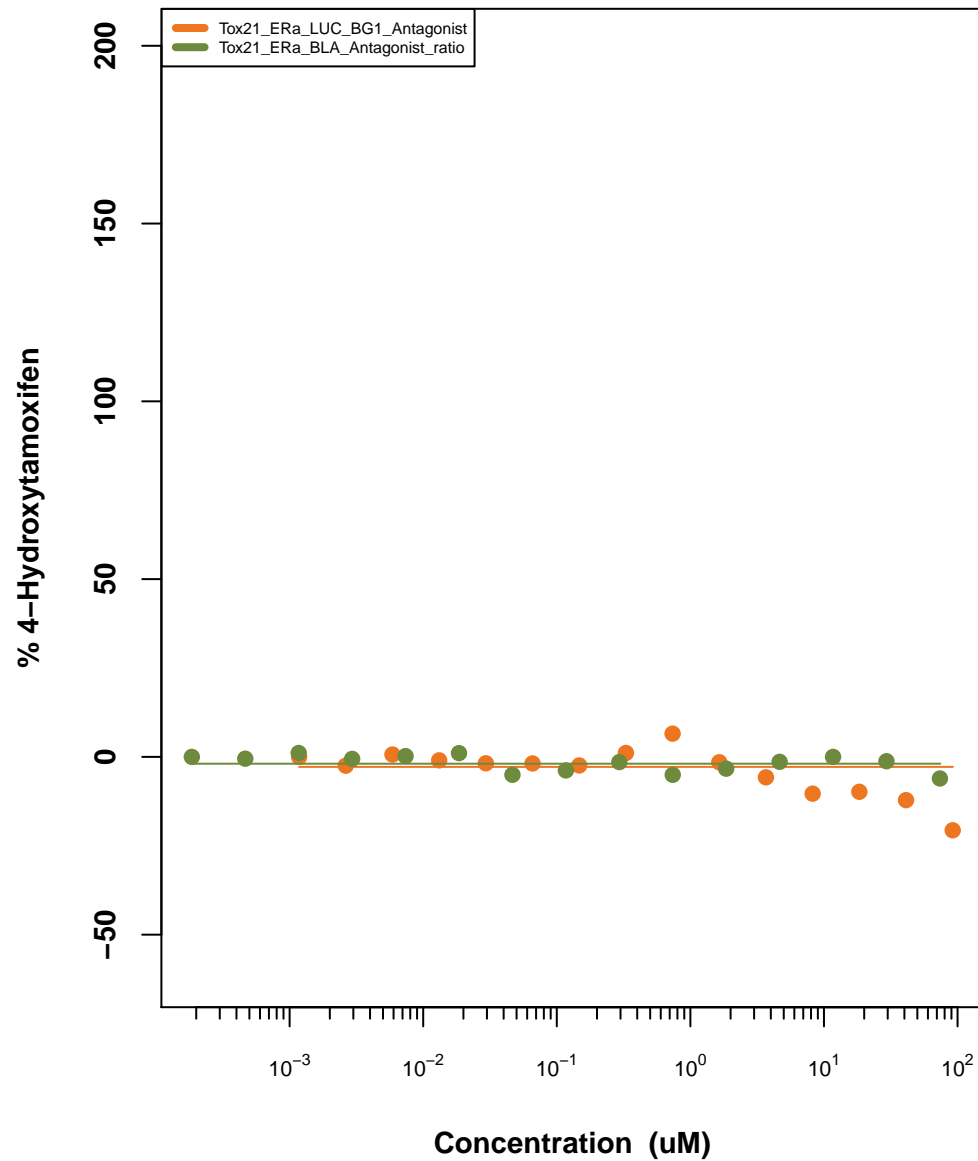
Parent.Antagonist Curves
N-Methylhydrazinecarbothioamide
Generic Chemical ID: DSSTox_GSID_44390
CASRN: 6610-29-3



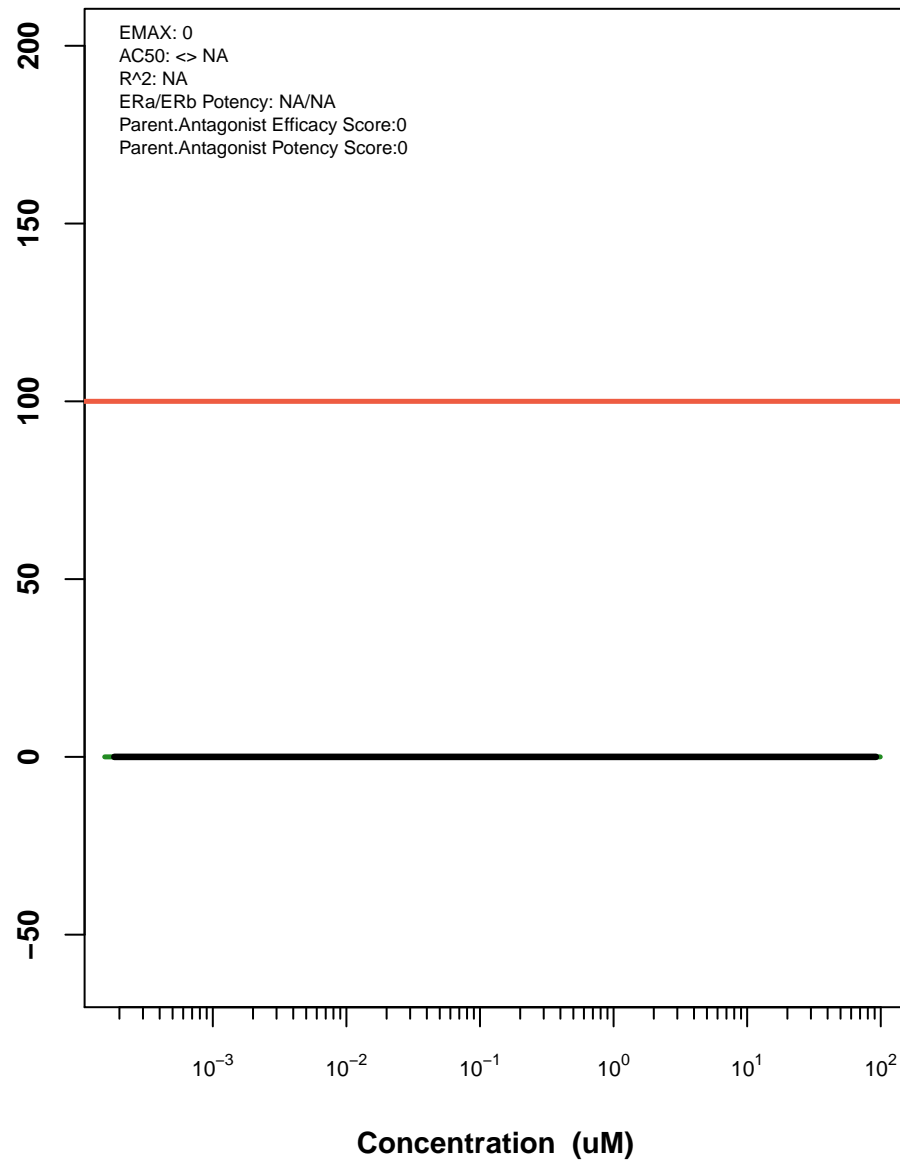


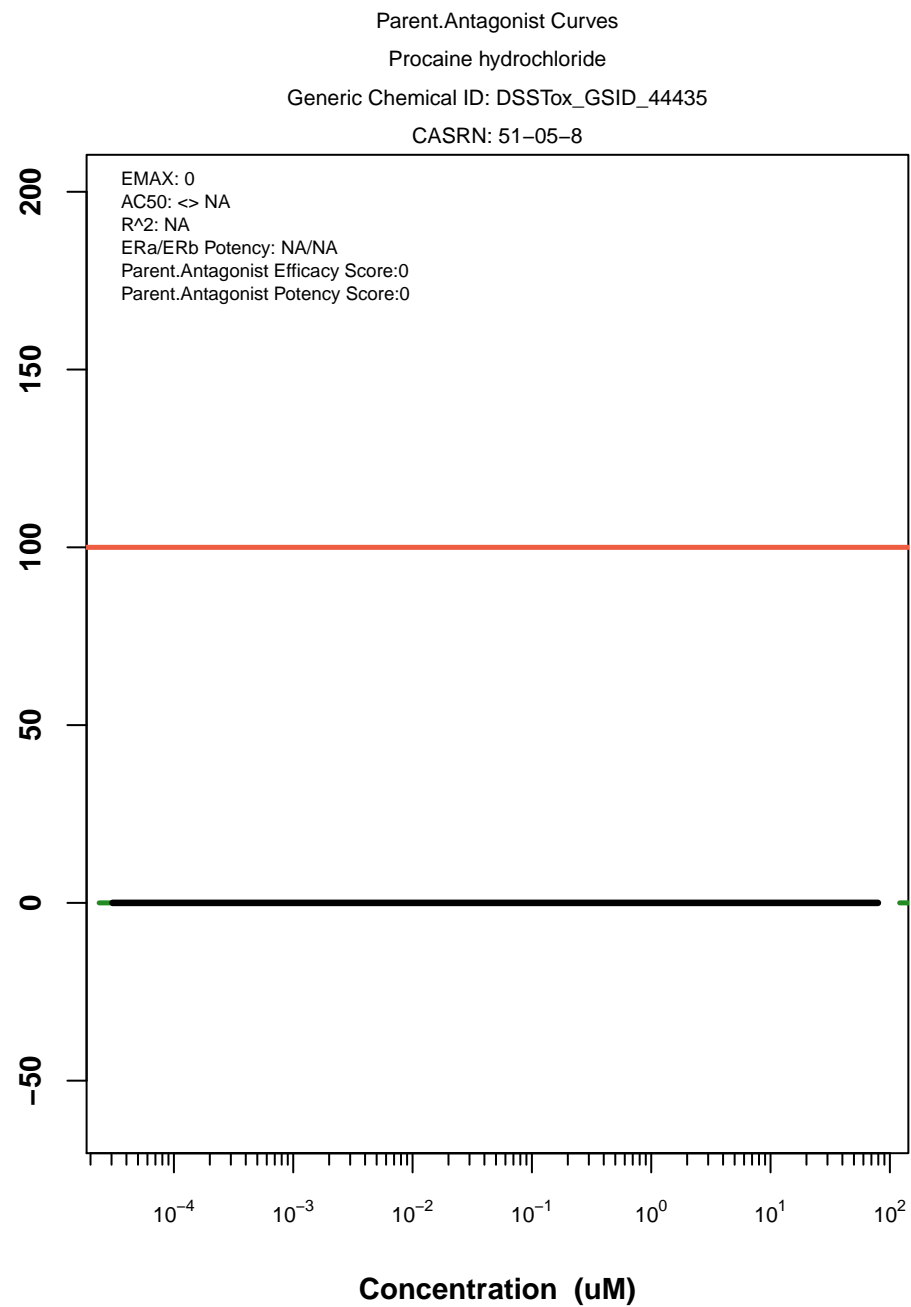
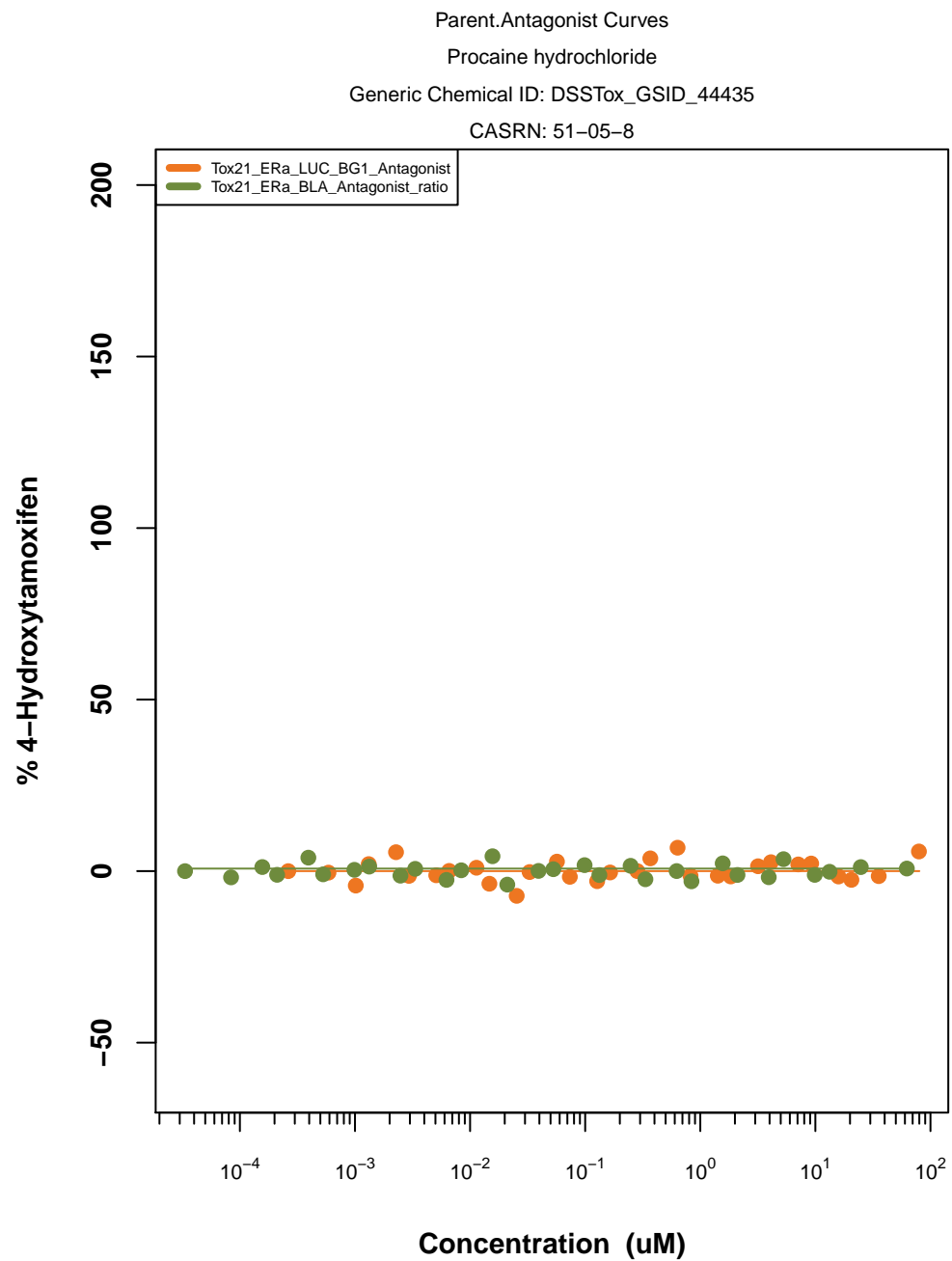


Parent.Antagonist Curves
1,2-Diphenylethanone
Generic Chemical ID: DSSTox_GSID_44430
CASRN: 451-40-1

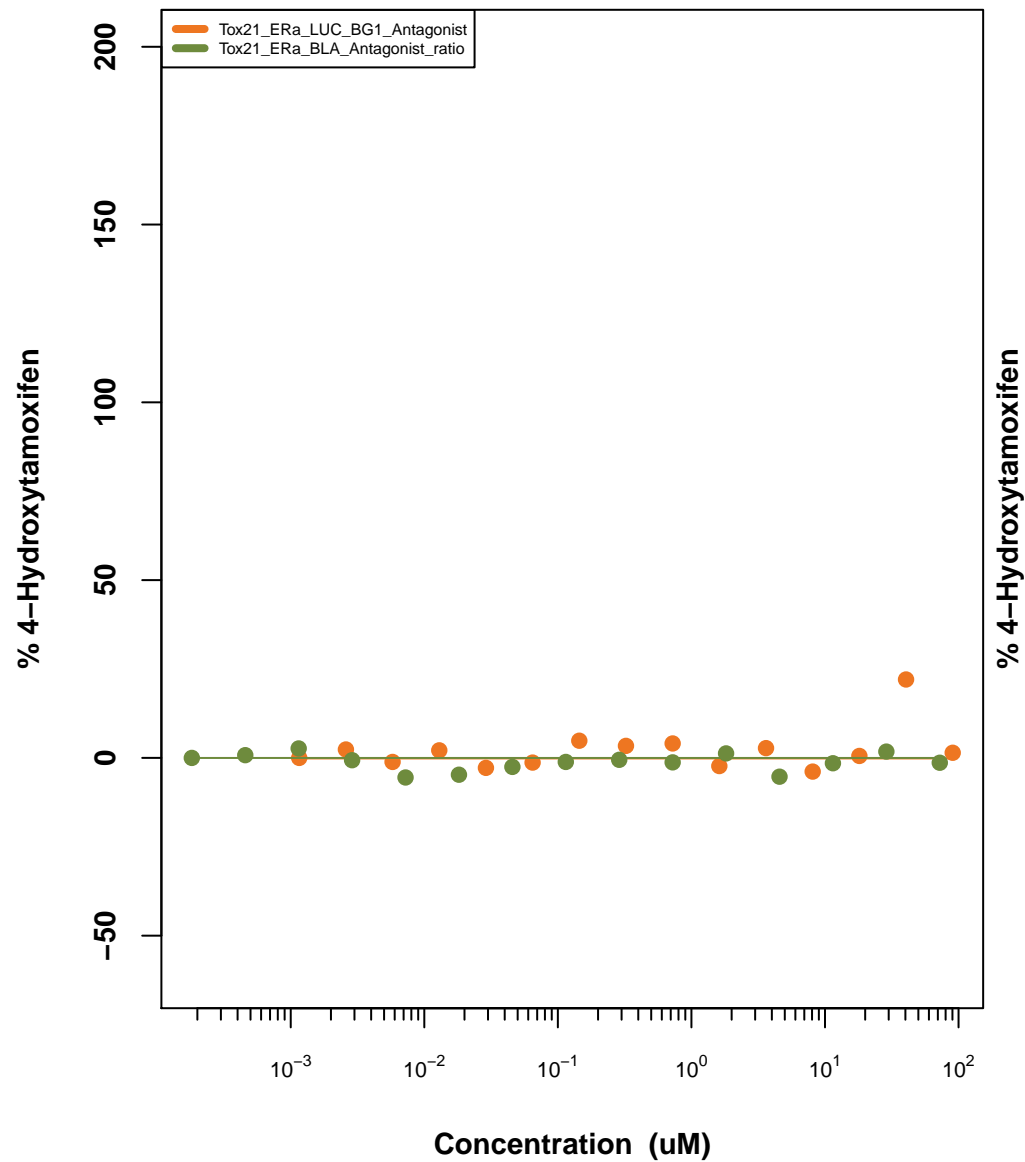


Parent.Antagonist Curves
1,2-Diphenylethanone
Generic Chemical ID: DSSTox_GSID_44430
CASRN: 451-40-1

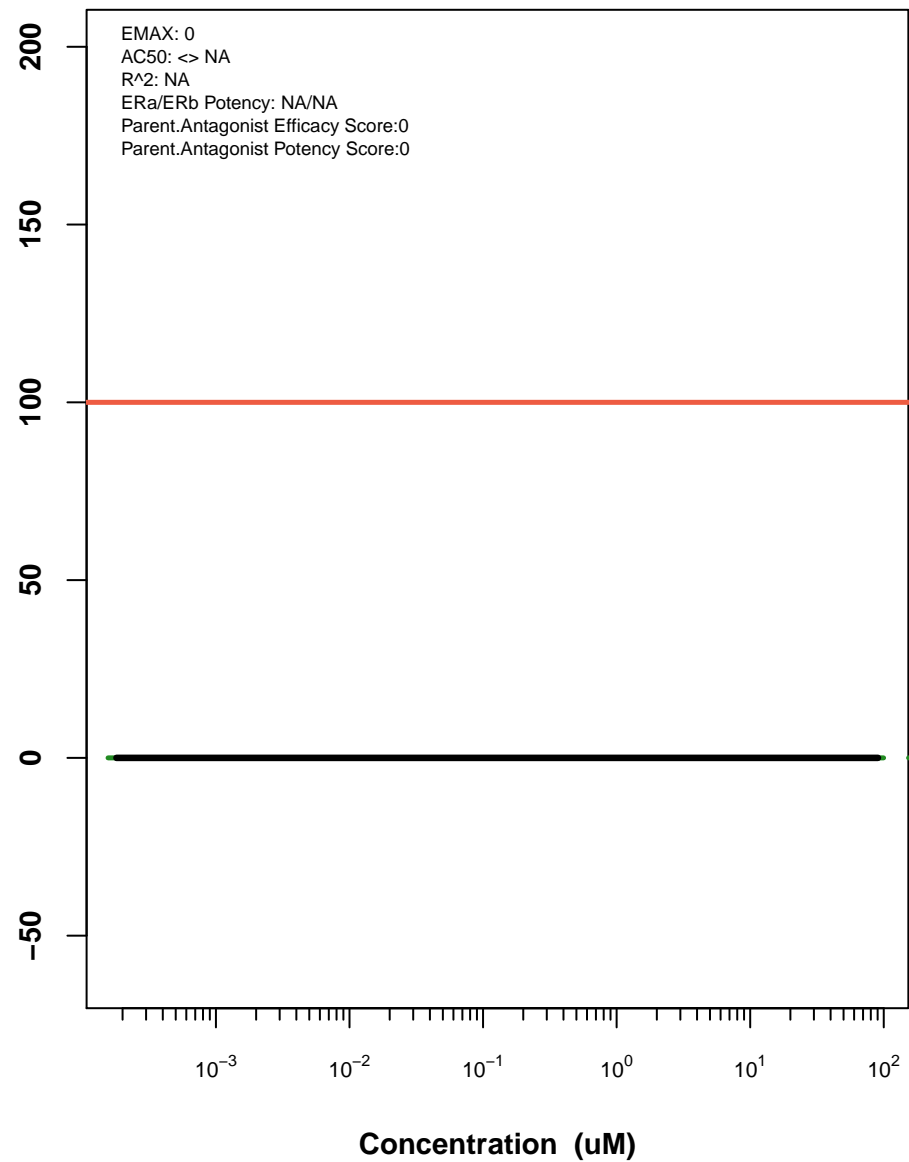




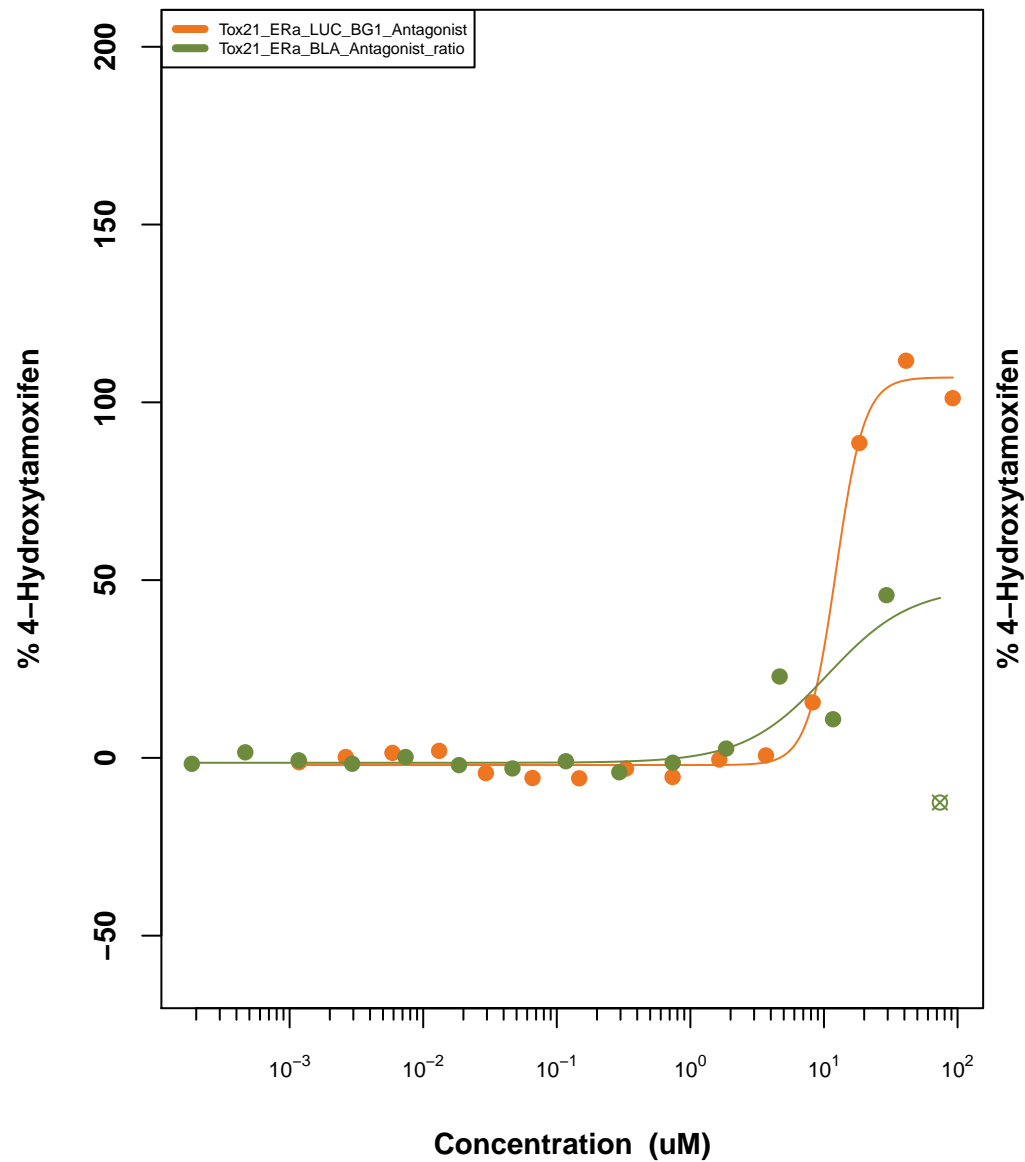
Parent.Antagonist Curves
N,N-Dibutyl-N-methylbutan-1-aminium chloride
Generic Chemical ID: DSSTox_GSID_44443
CASRN: 56375-79-2



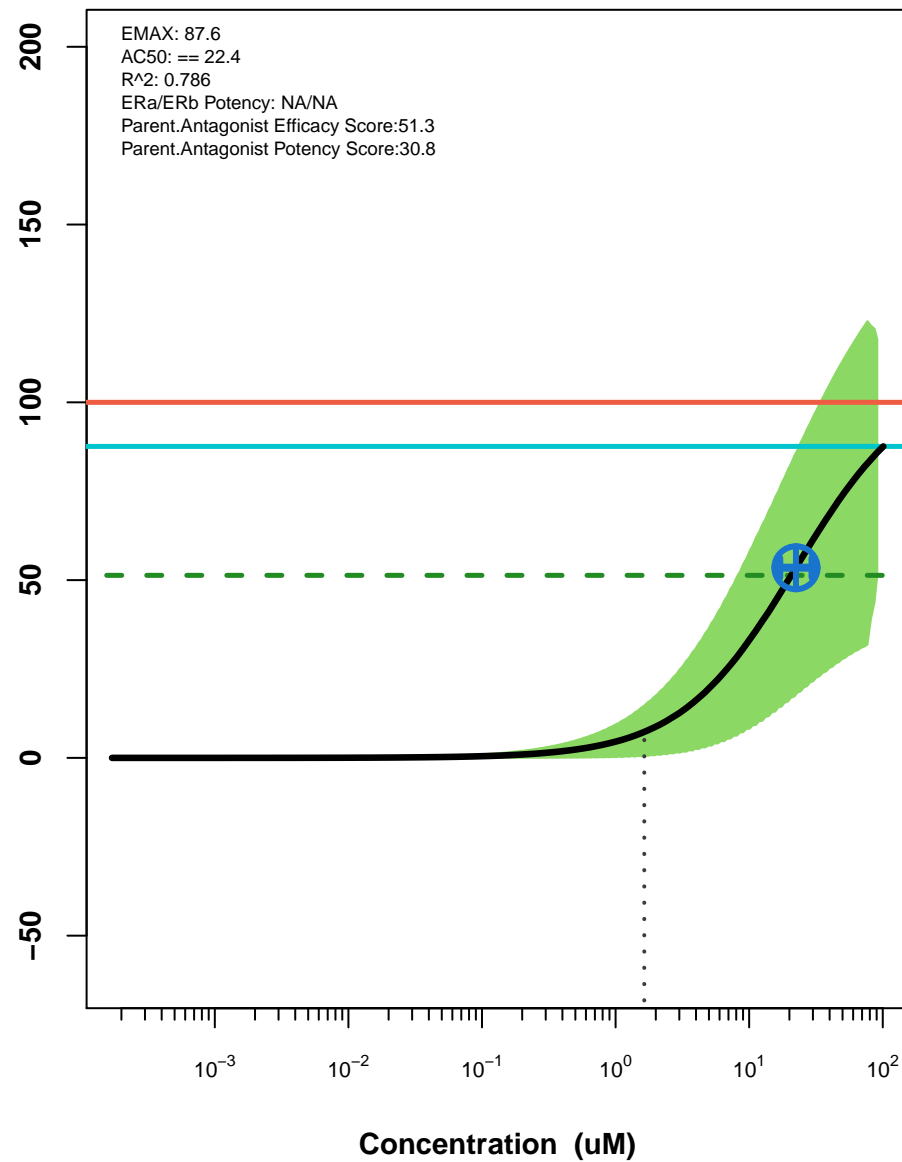
Parent.Antagonist Curves
N,N-Dibutyl-N-methylbutan-1-aminium chloride
Generic Chemical ID: DSSTox_GSID_44443
CASRN: 56375-79-2



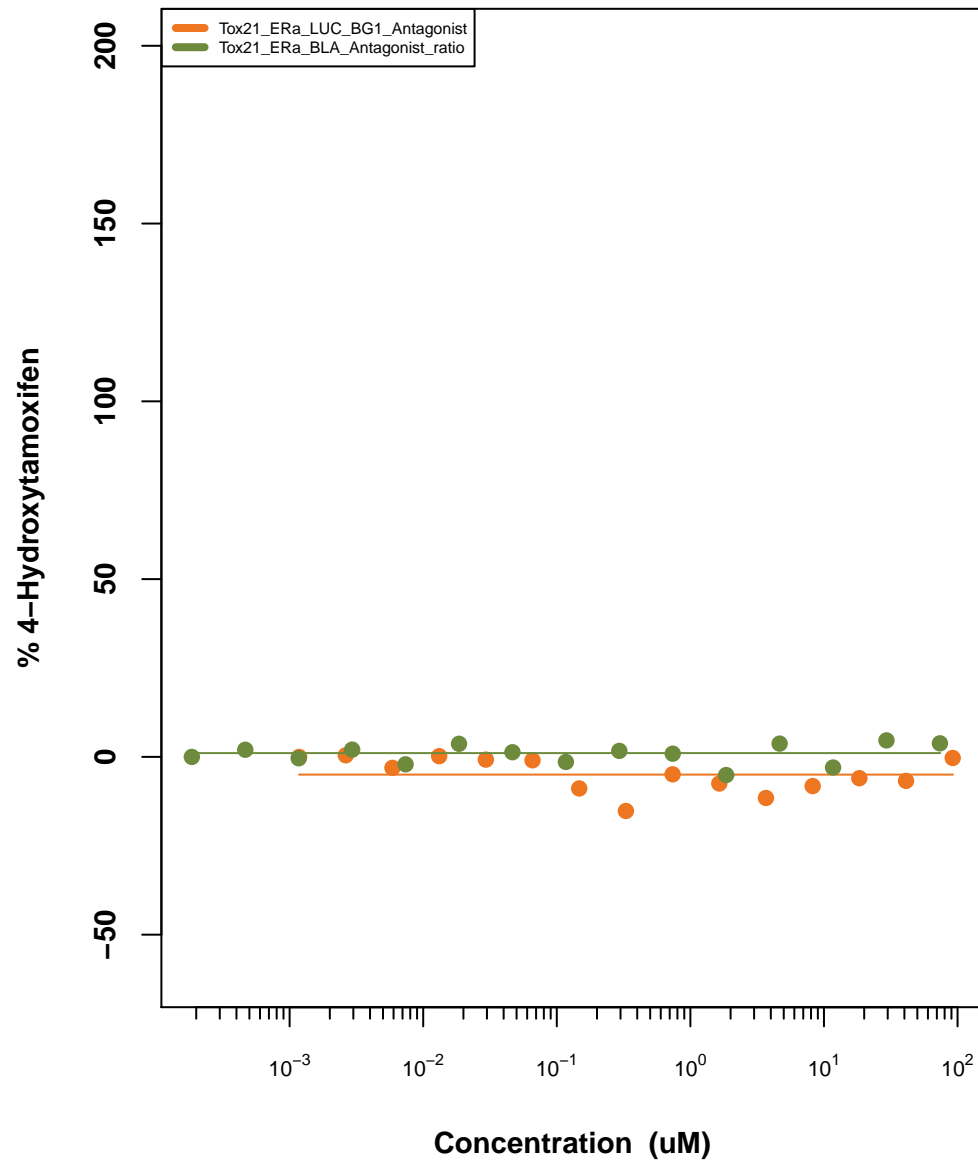
Parent.Antagonist Curves
N-Methyl-N,N-diocetyl-octan-1-aminium chloride
Generic Chemical ID: DSSTox_GSID_44487
CASRN: 5137-55-3



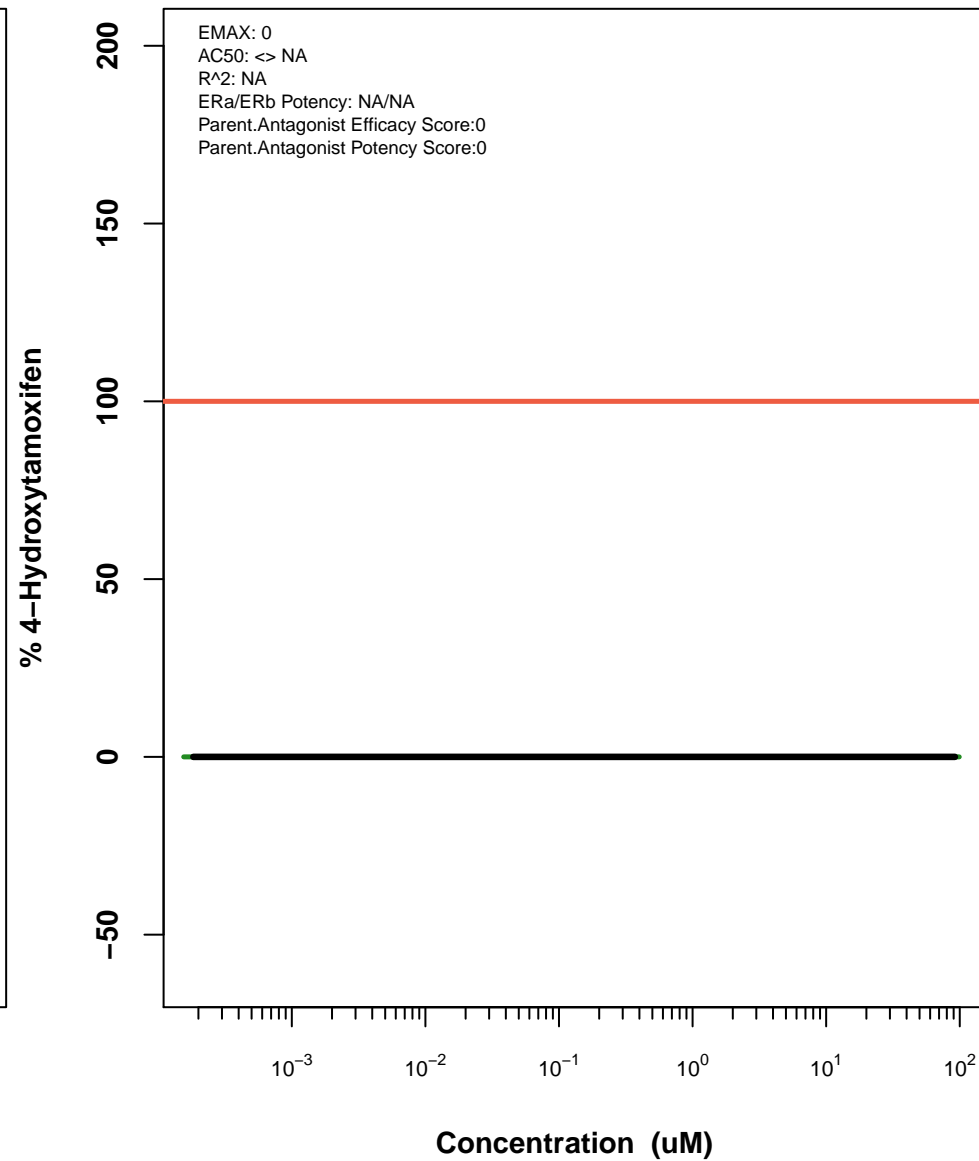
Parent.Antagonist Curves
N-Methyl-N,N-diocetyl-octan-1-aminium chloride
Generic Chemical ID: DSSTox_GSID_44487
CASRN: 5137-55-3



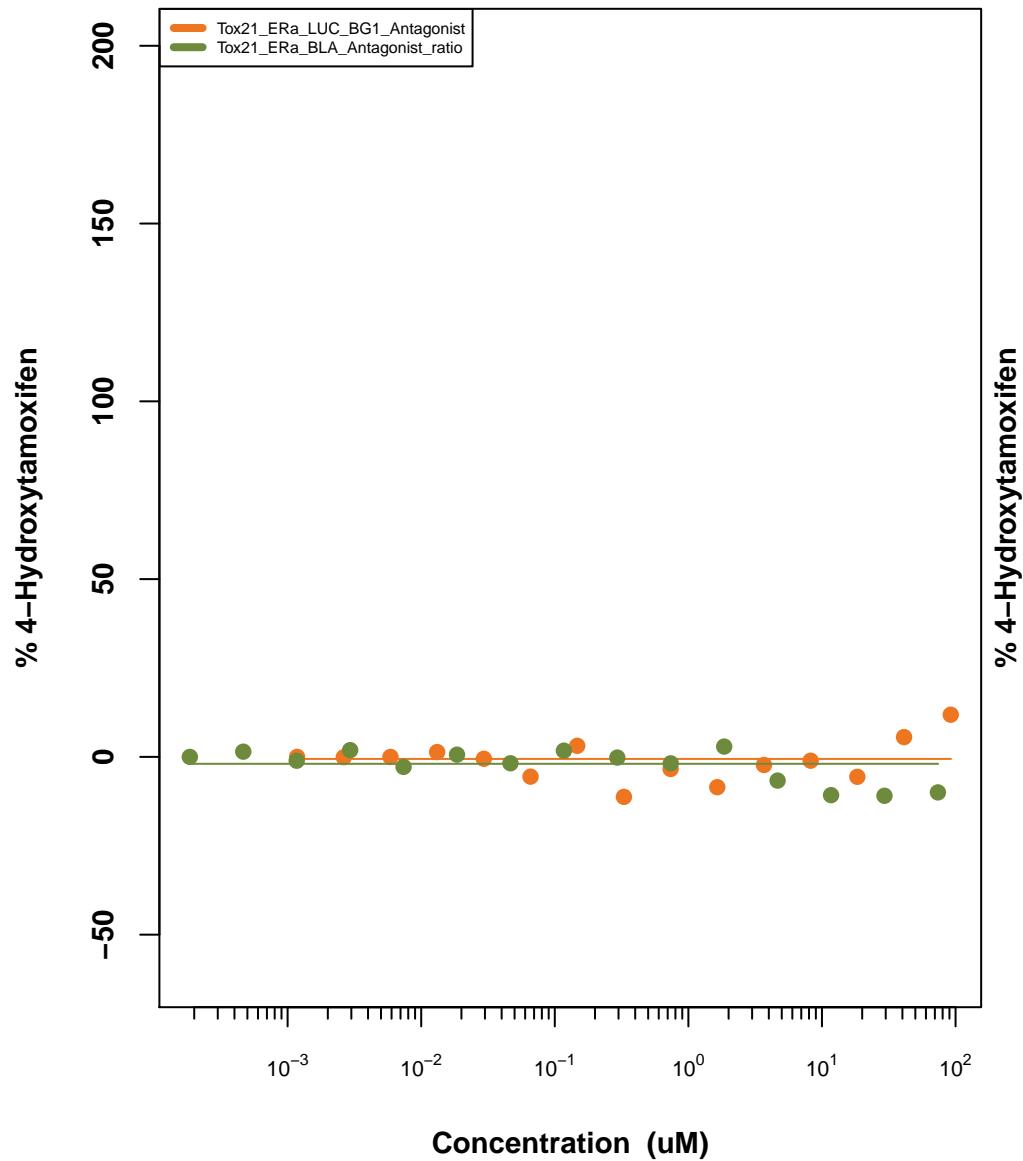
Parent.Antagonist Curves
1-[3-(Triethoxysilyl)propyl]urea
Generic Chemical ID: DSSTox_GSID_44493
CASRN: 23779-32-0



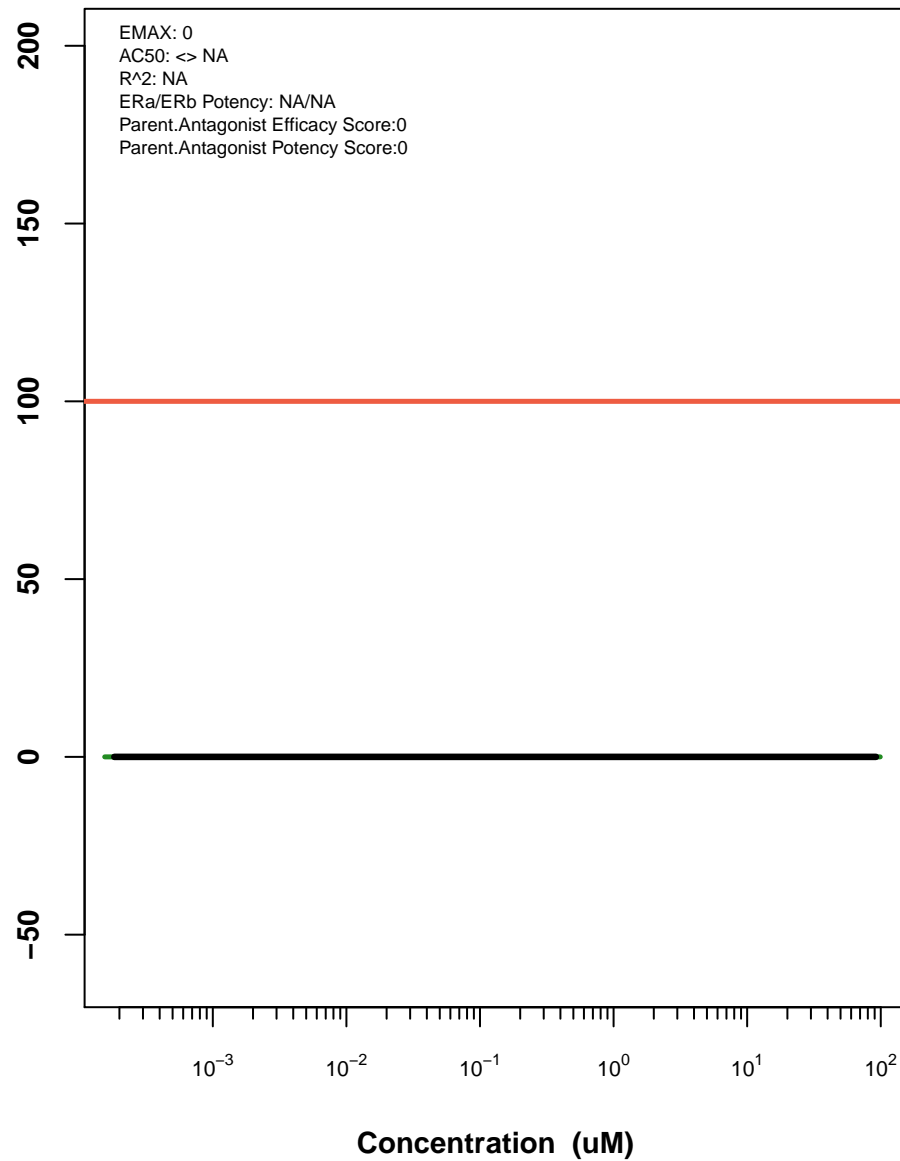
Parent.Antagonist Curves
1-[3-(Triethoxysilyl)propyl]urea
Generic Chemical ID: DSSTox_GSID_44493
CASRN: 23779-32-0



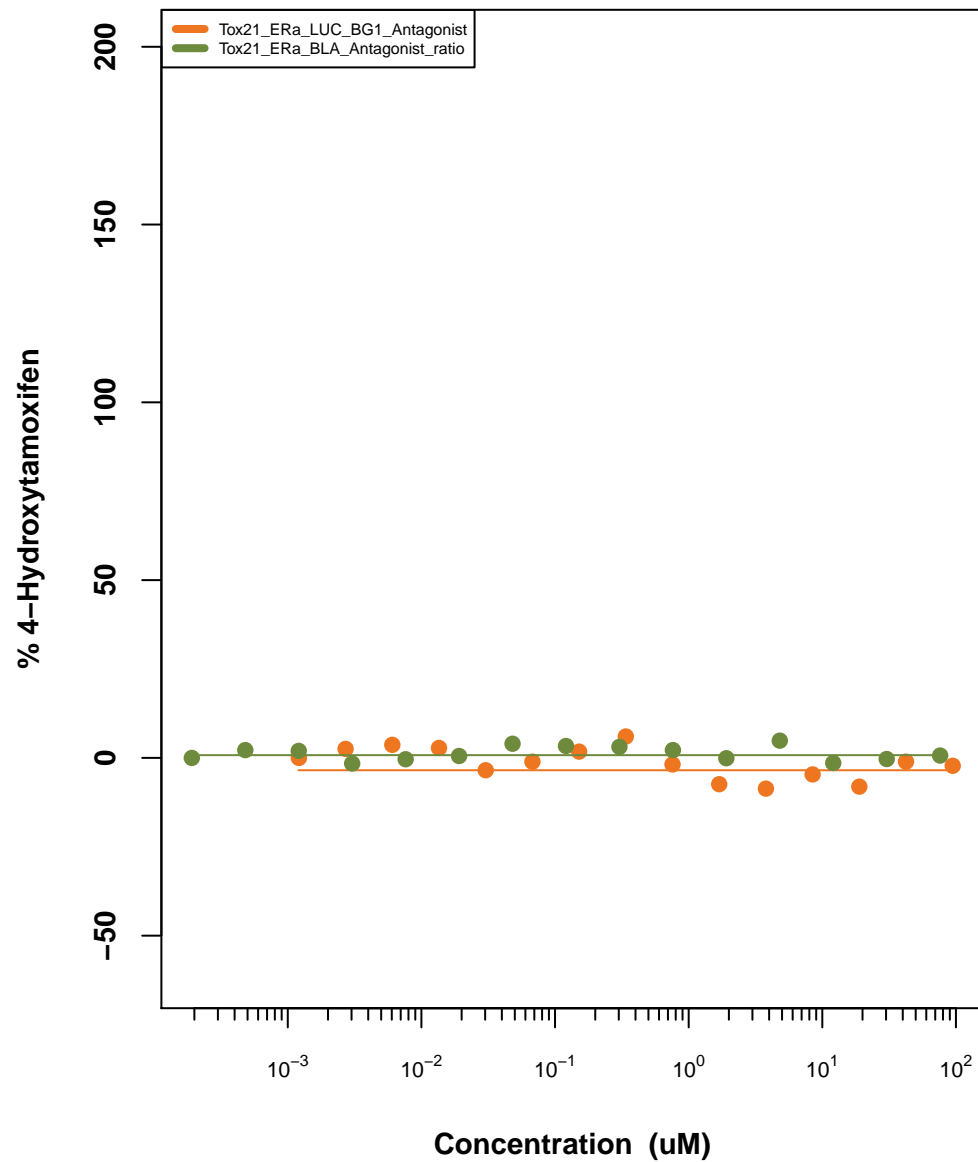
Parent.Antagonist Curves
1-(6-tert-Butyl-1,1-dimethyl-2,3-dihydro-1H-inden-4-yl)ethanone
Generic Chemical ID: DSSTox_GSID_44536
CASRN: 13171-00-1



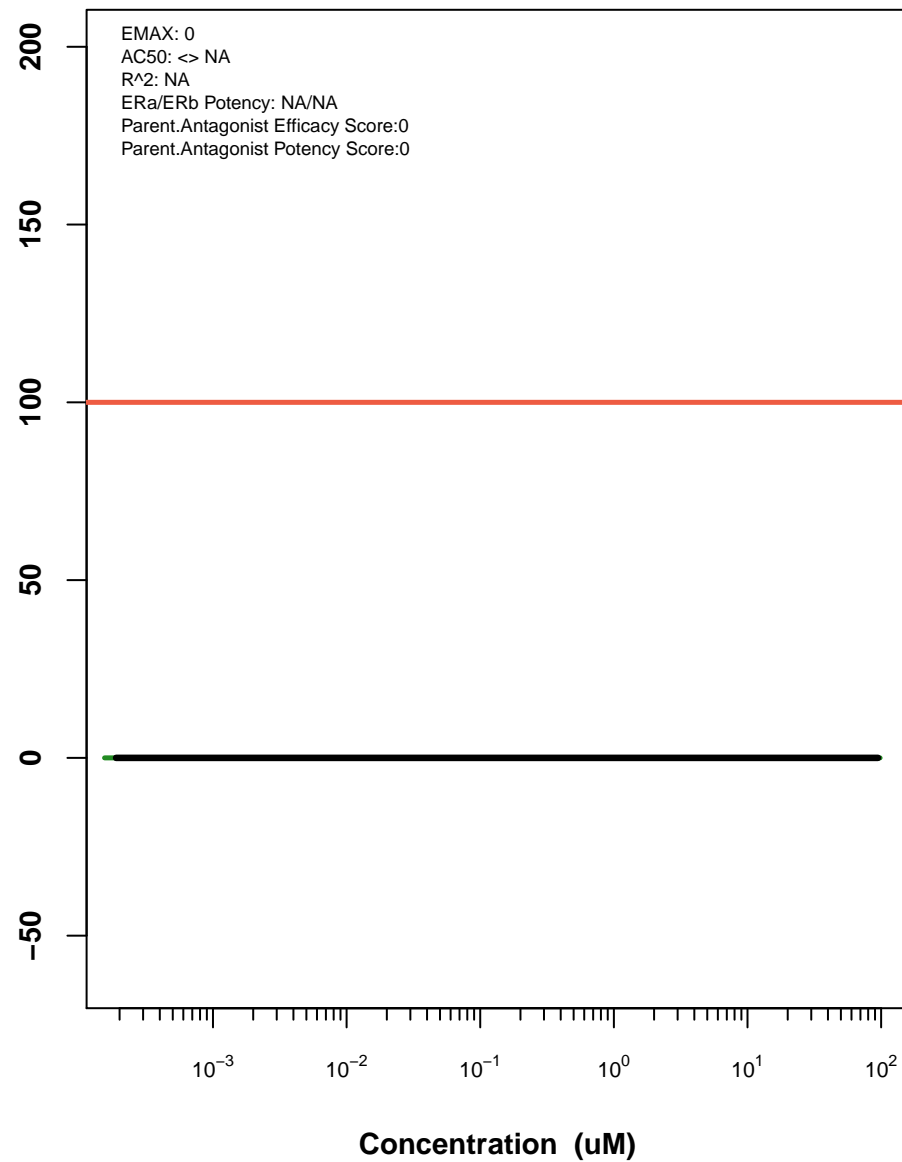
Parent.Antagonist Curves
1-(6-tert-Butyl-1,1-dimethyl-2,3-dihydro-1H-inden-4-yl)ethanone
Generic Chemical ID: DSSTox_GSID_44536
CASRN: 13171-00-1



Parent.Antagonist Curves
Sodium 2,4,7-tri(propan-2-yl)naphthalene-1-sulfonate
Generic Chemical ID: DSSTox_GSID_44537
CASRN: 1323-19-9



Parent.Antagonist Curves
Sodium 2,4,7-tri(propan-2-yl)naphthalene-1-sulfonate
Generic Chemical ID: DSSTox_GSID_44537
CASRN: 1323-19-9

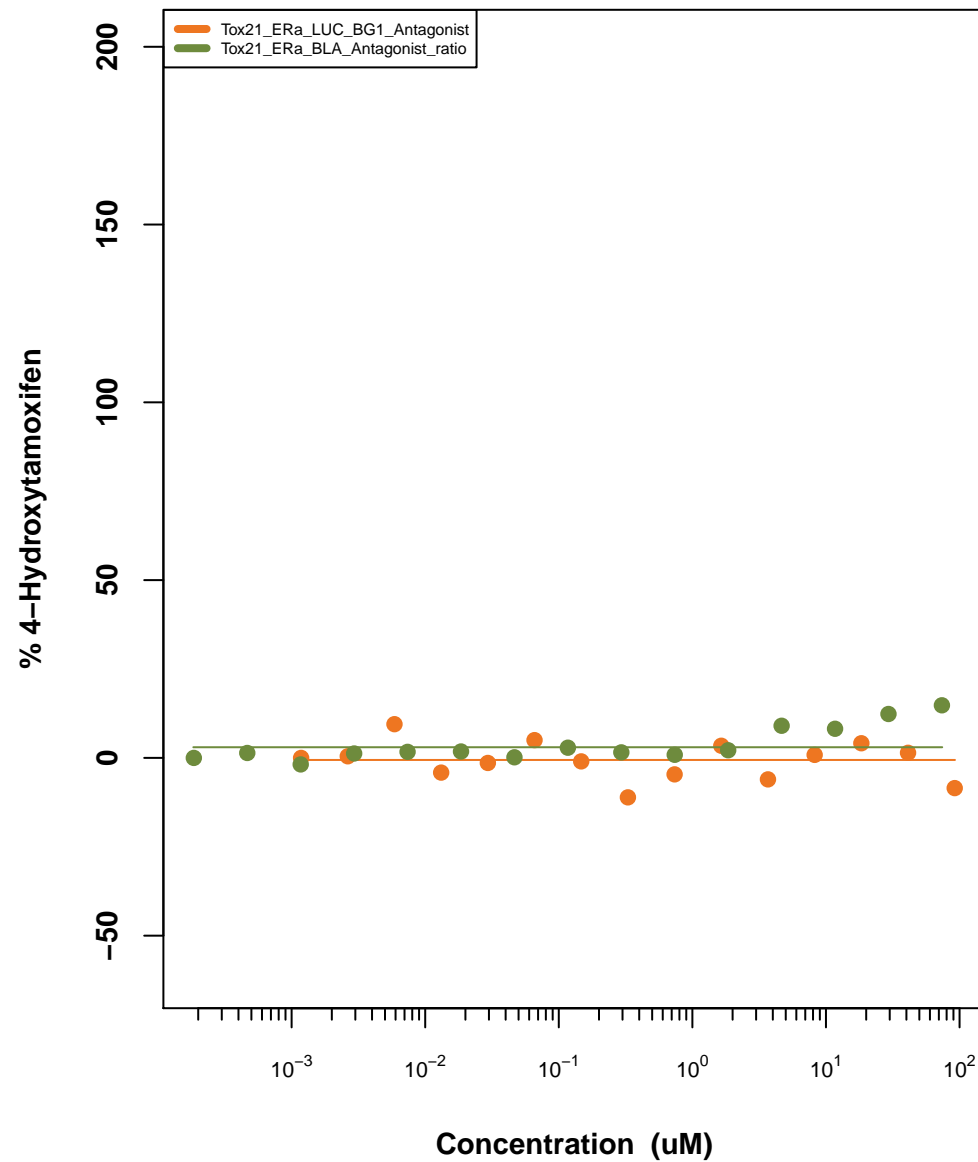


Parent.Antagonist Curves

C.I. Disperse orange 37

Generic Chemical ID: DSSTox_GSID_44538

CASRN: 13301-61-6

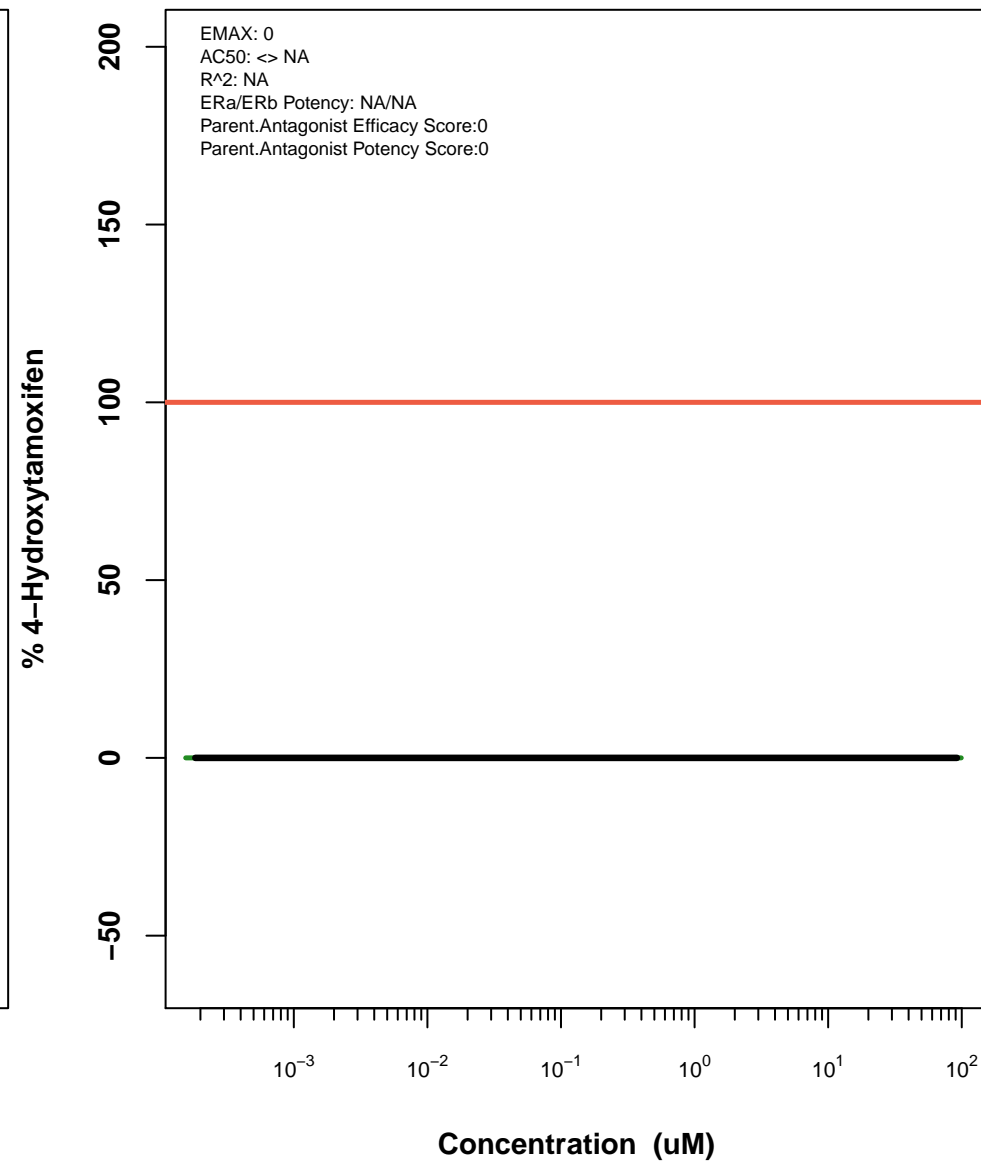


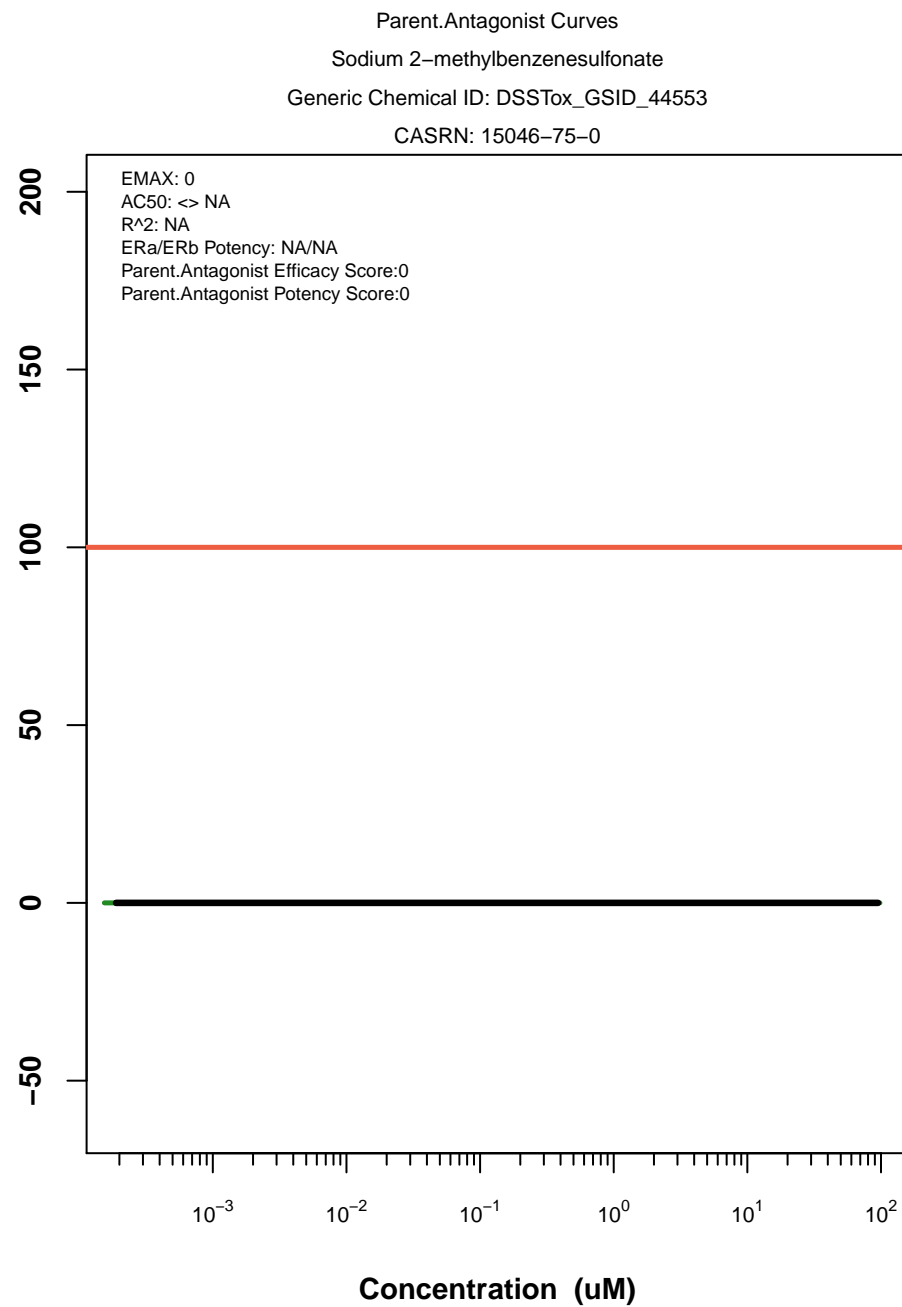
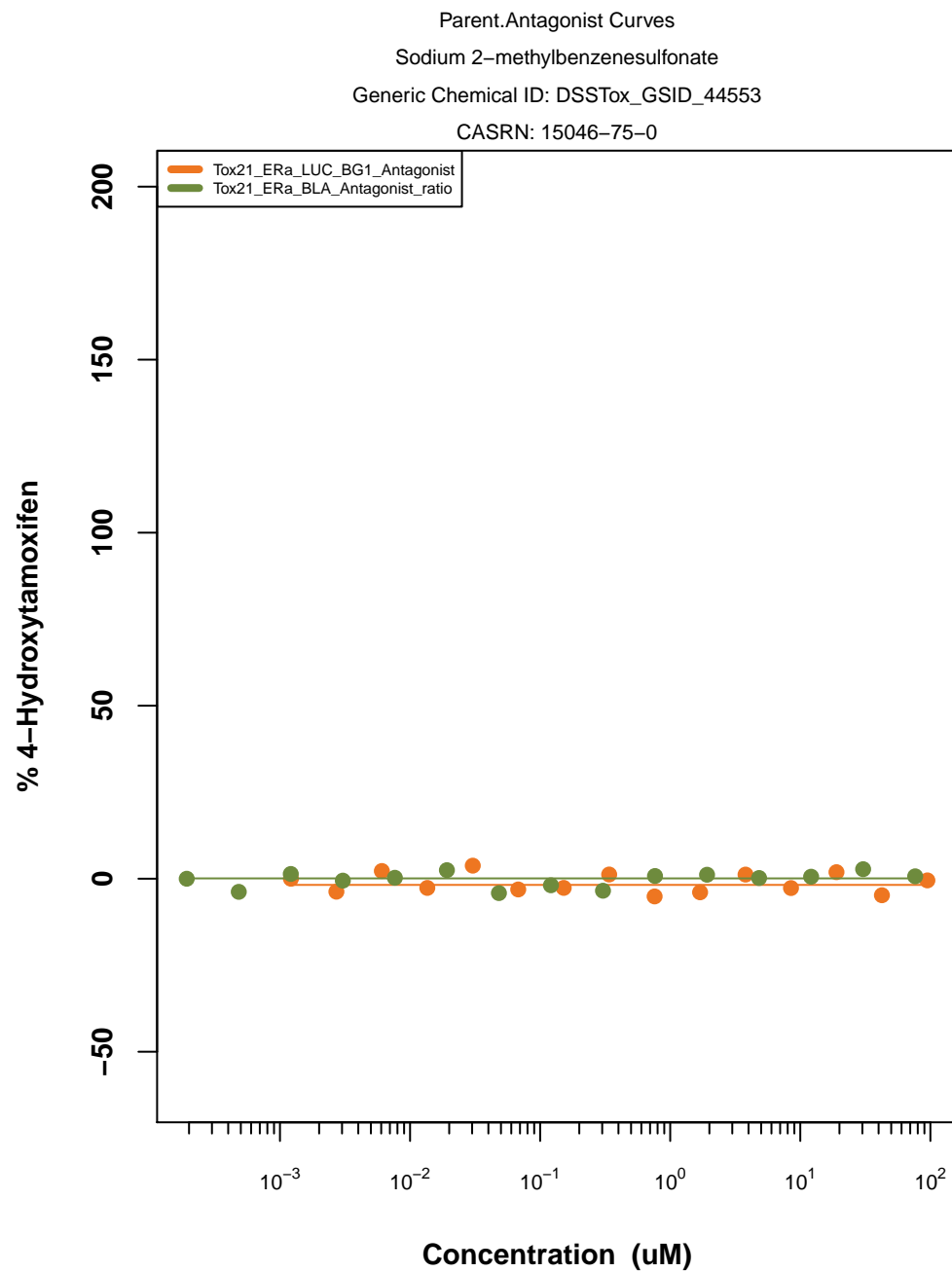
Parent.Antagonist Curves

C.I. Disperse orange 37

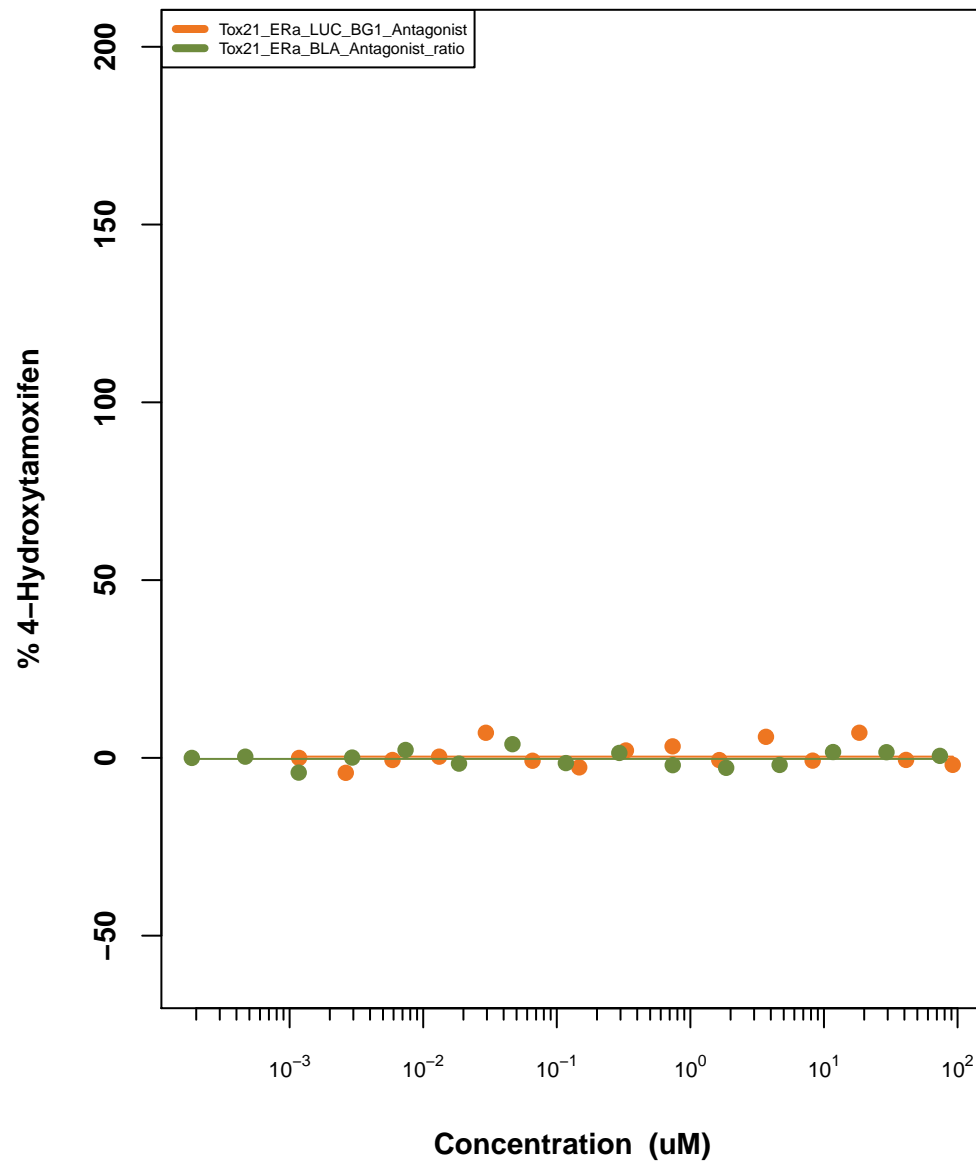
Generic Chemical ID: DSSTox_GSID_44538

CASRN: 13301-61-6

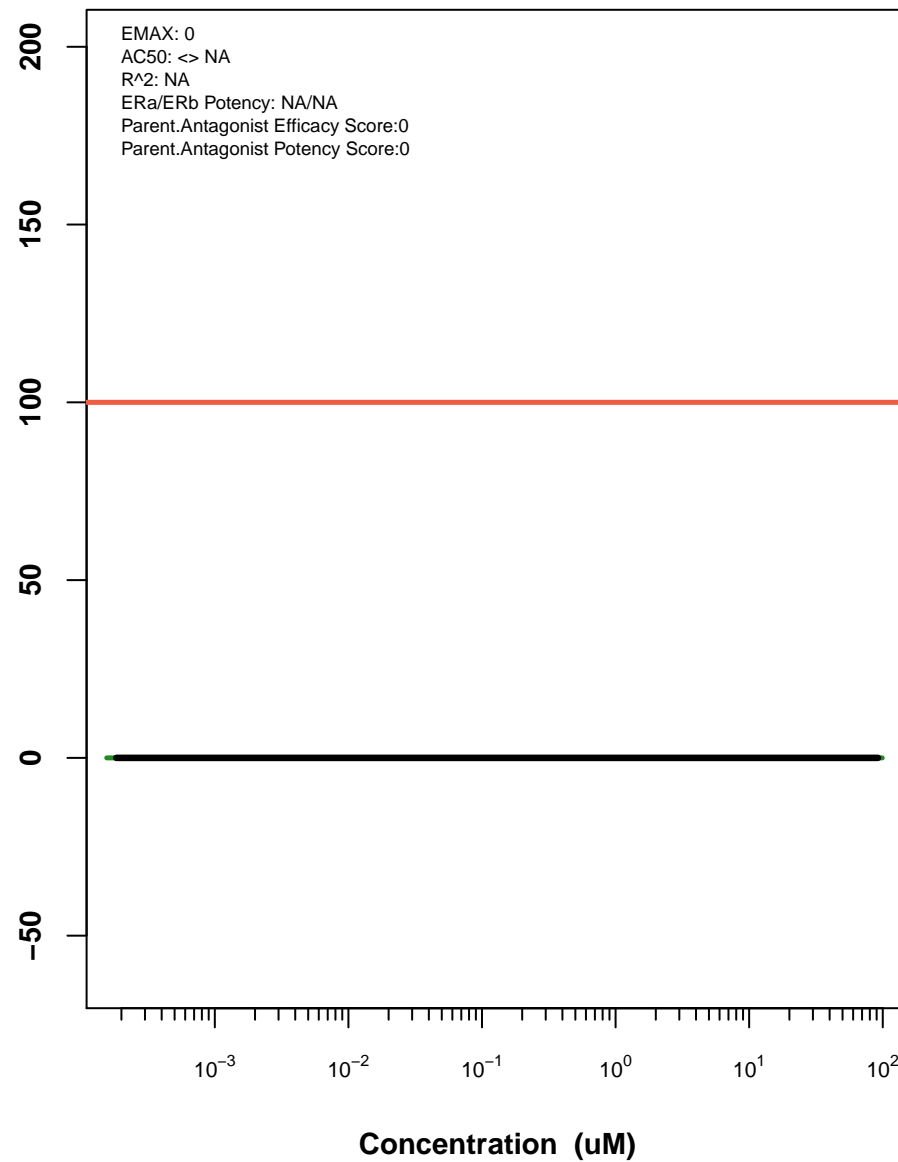


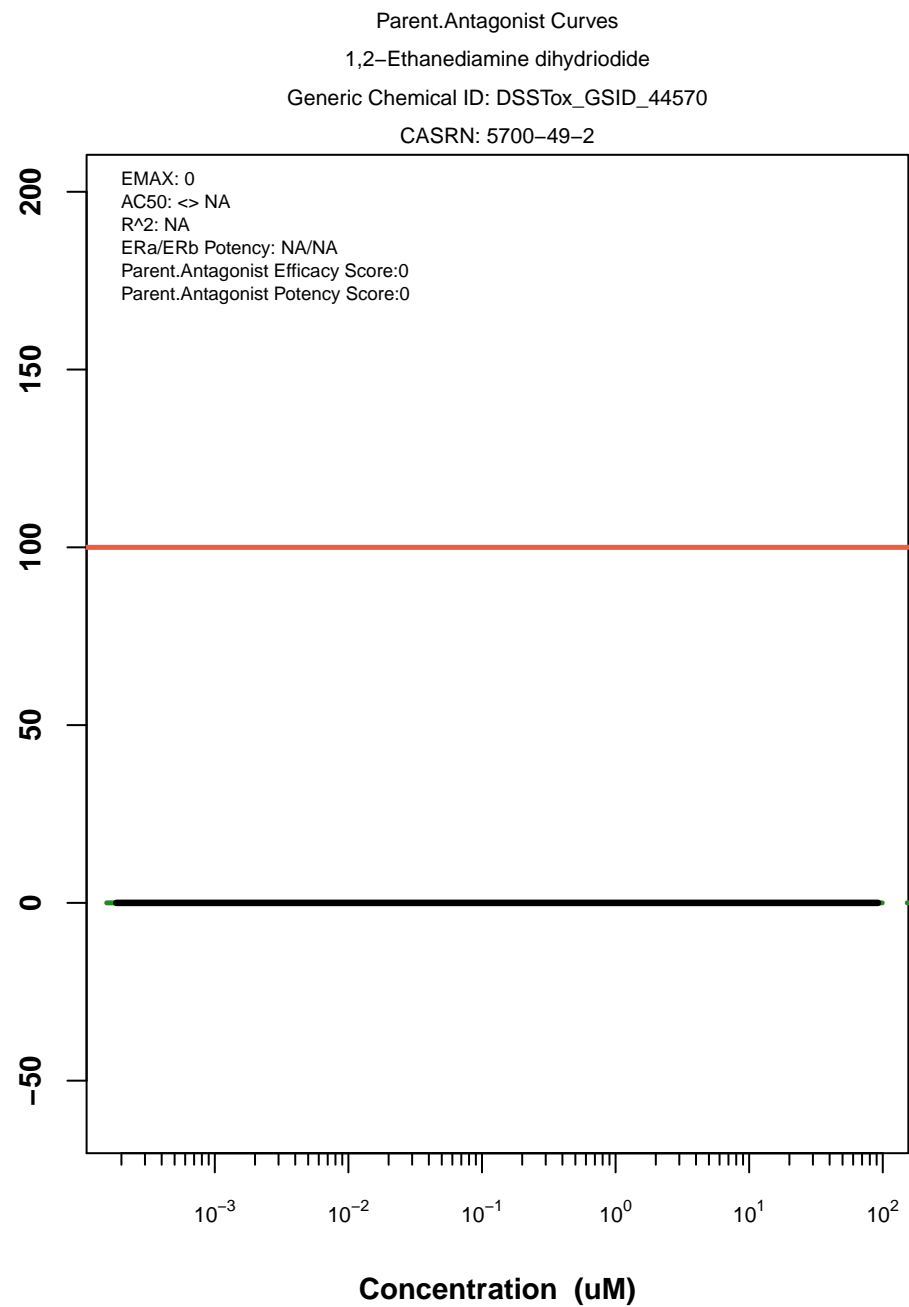
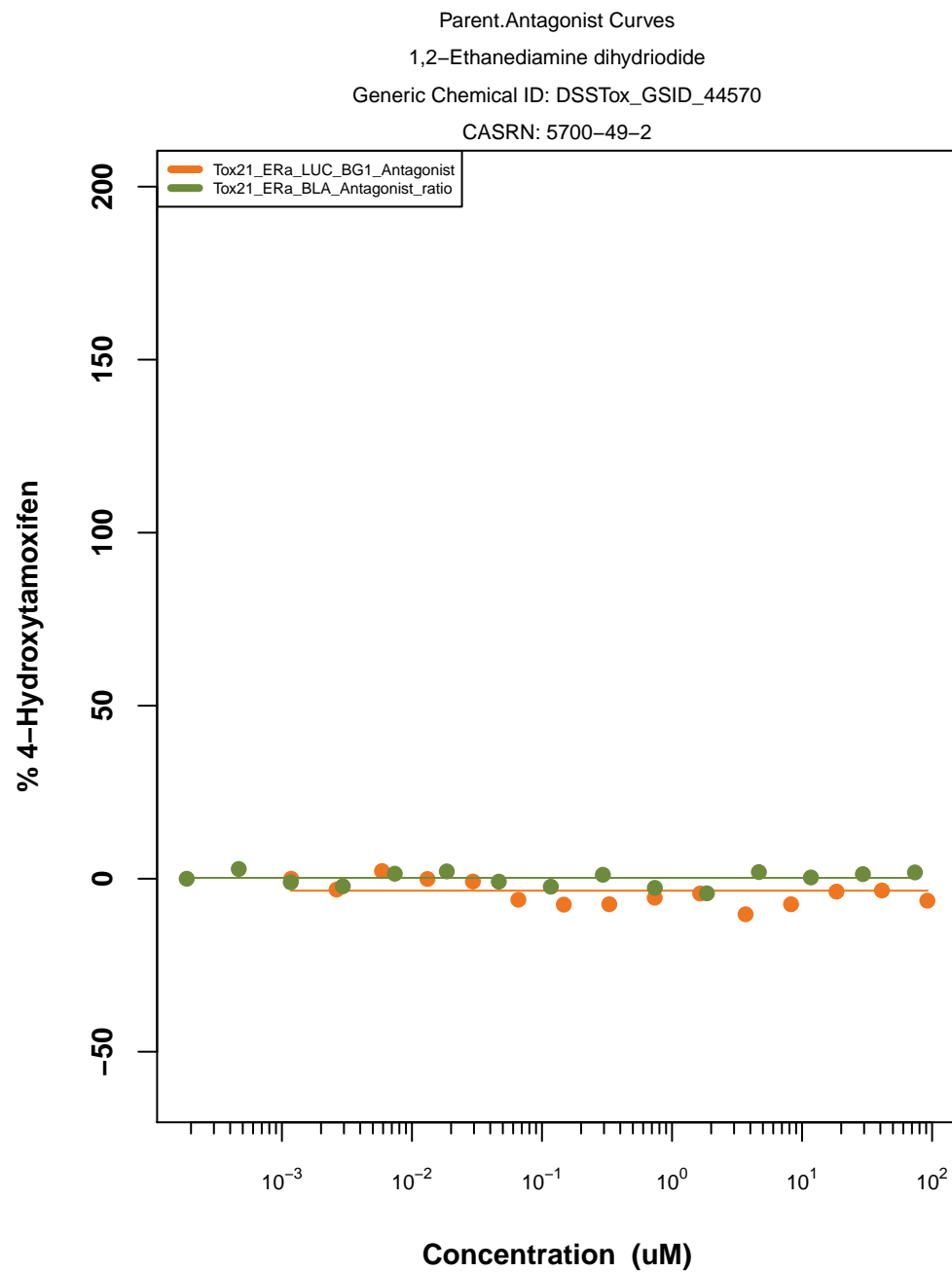


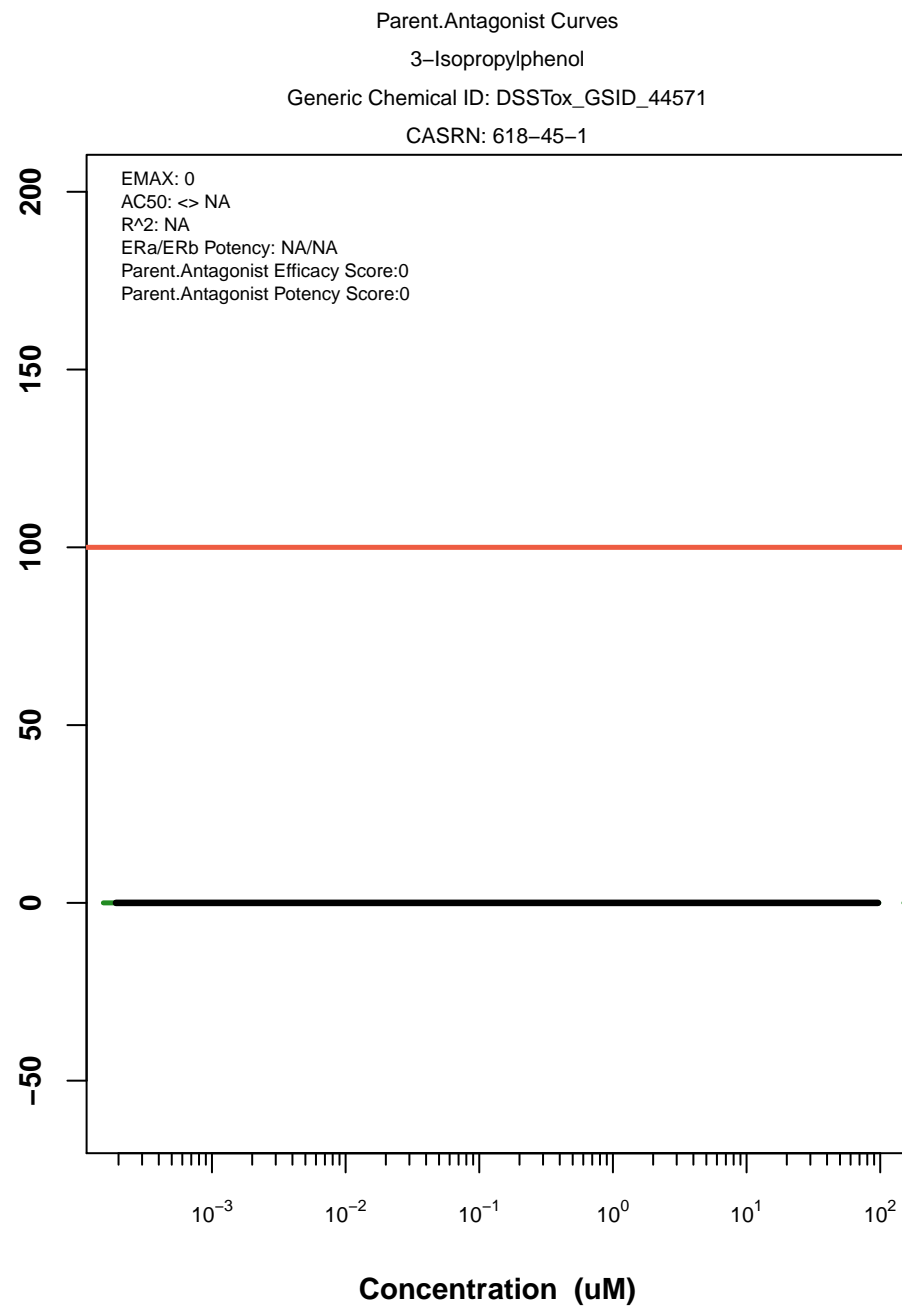
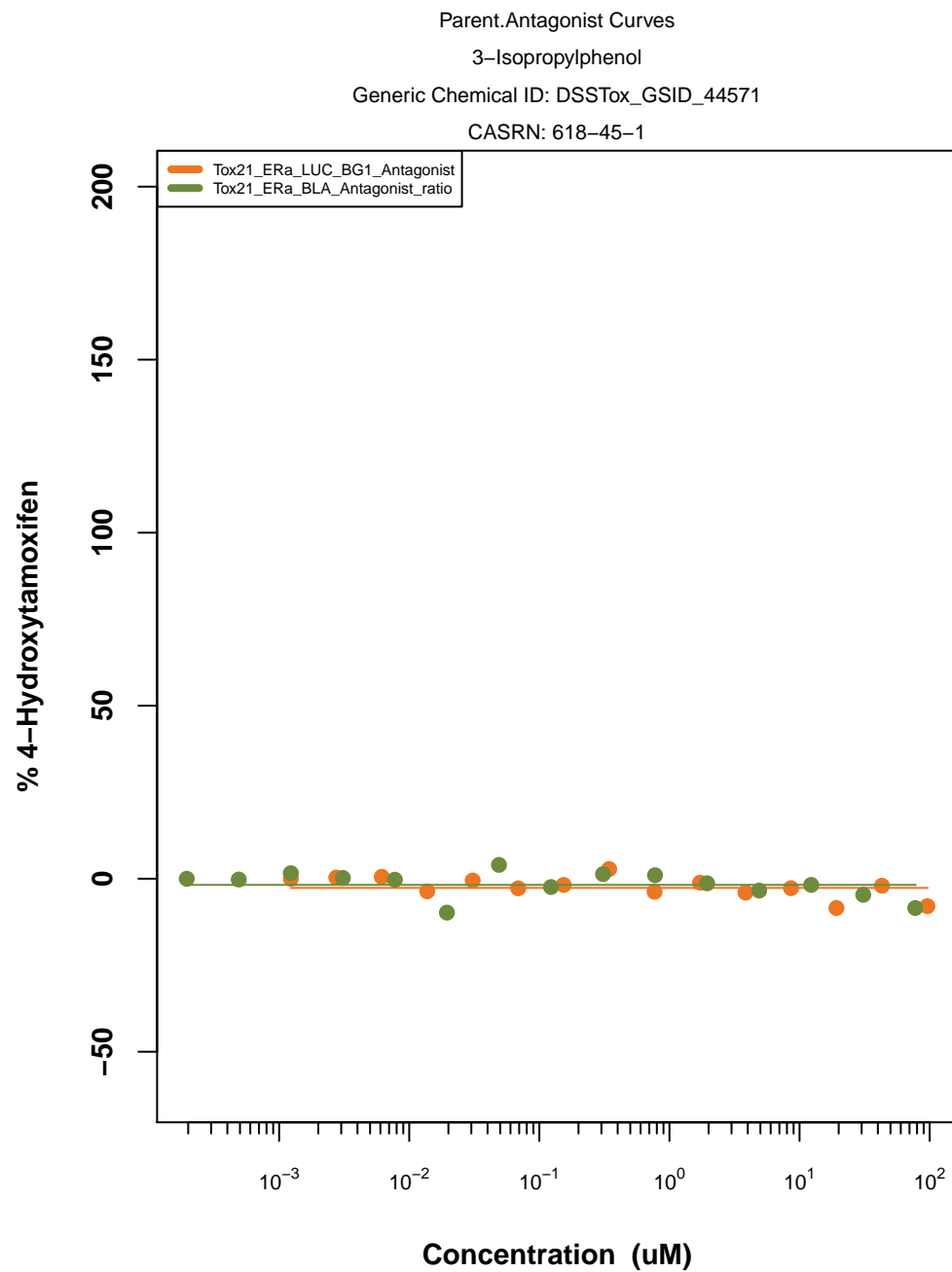
Parent.Antagonist Curves
N-[3-(Dimethylamino)propyl]-N,N',N'-trimethylpropane-1,3-diamine
Generic Chemical ID: DSSTox_GSID_44564
CASRN: 3855-32-1



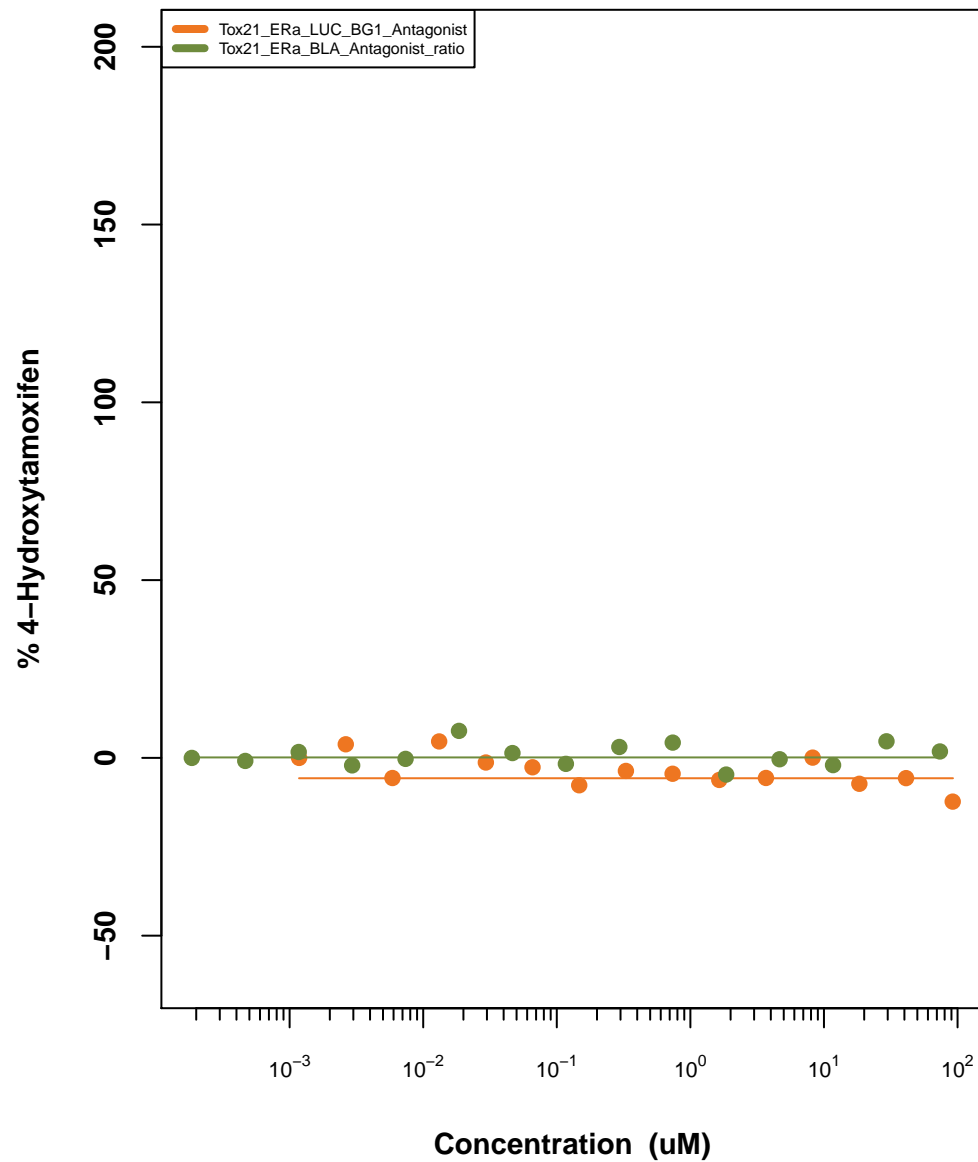
Parent.Antagonist Curves
N-[3-(Dimethylamino)propyl]-N,N',N'-trimethylpropane-1,3-diamine
Generic Chemical ID: DSSTox_GSID_44564
CASRN: 3855-32-1



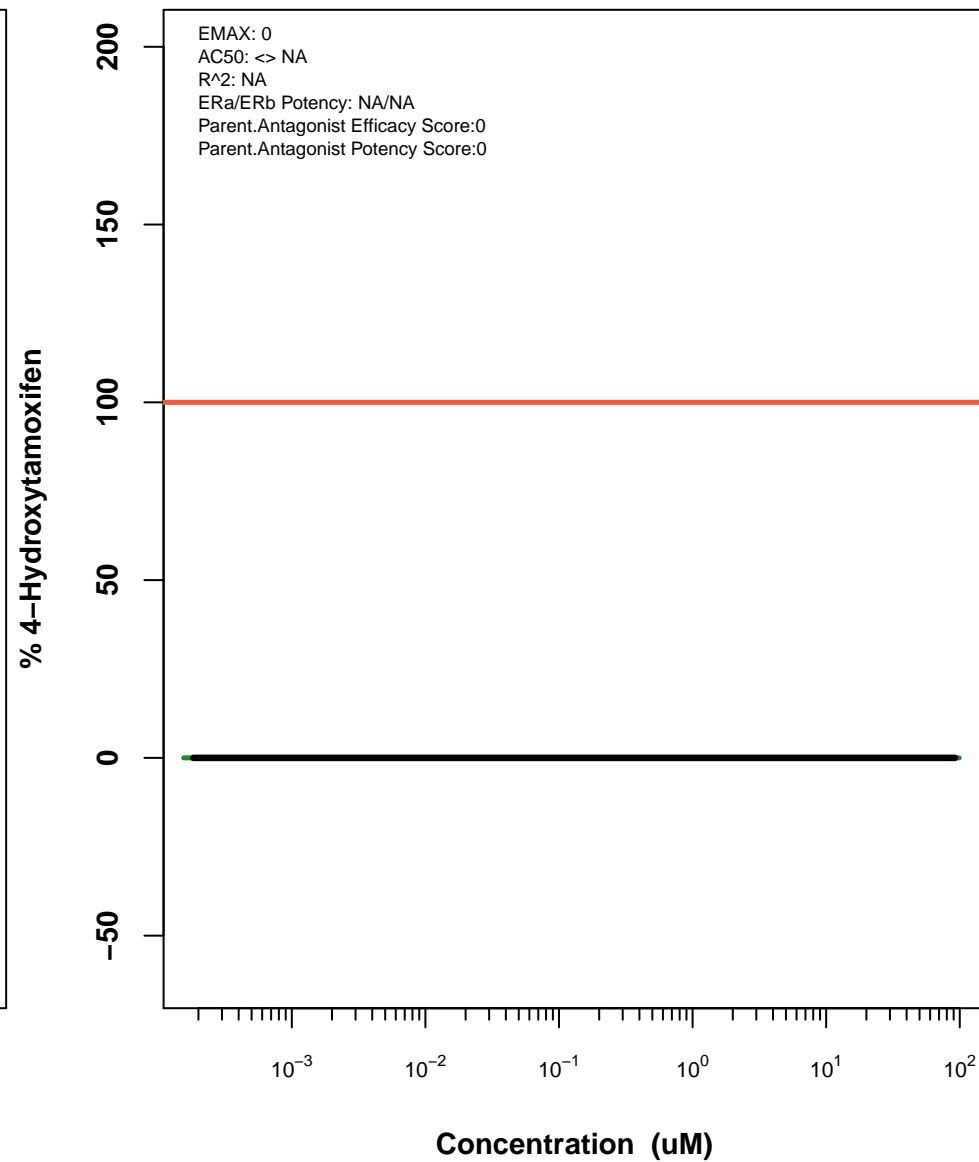




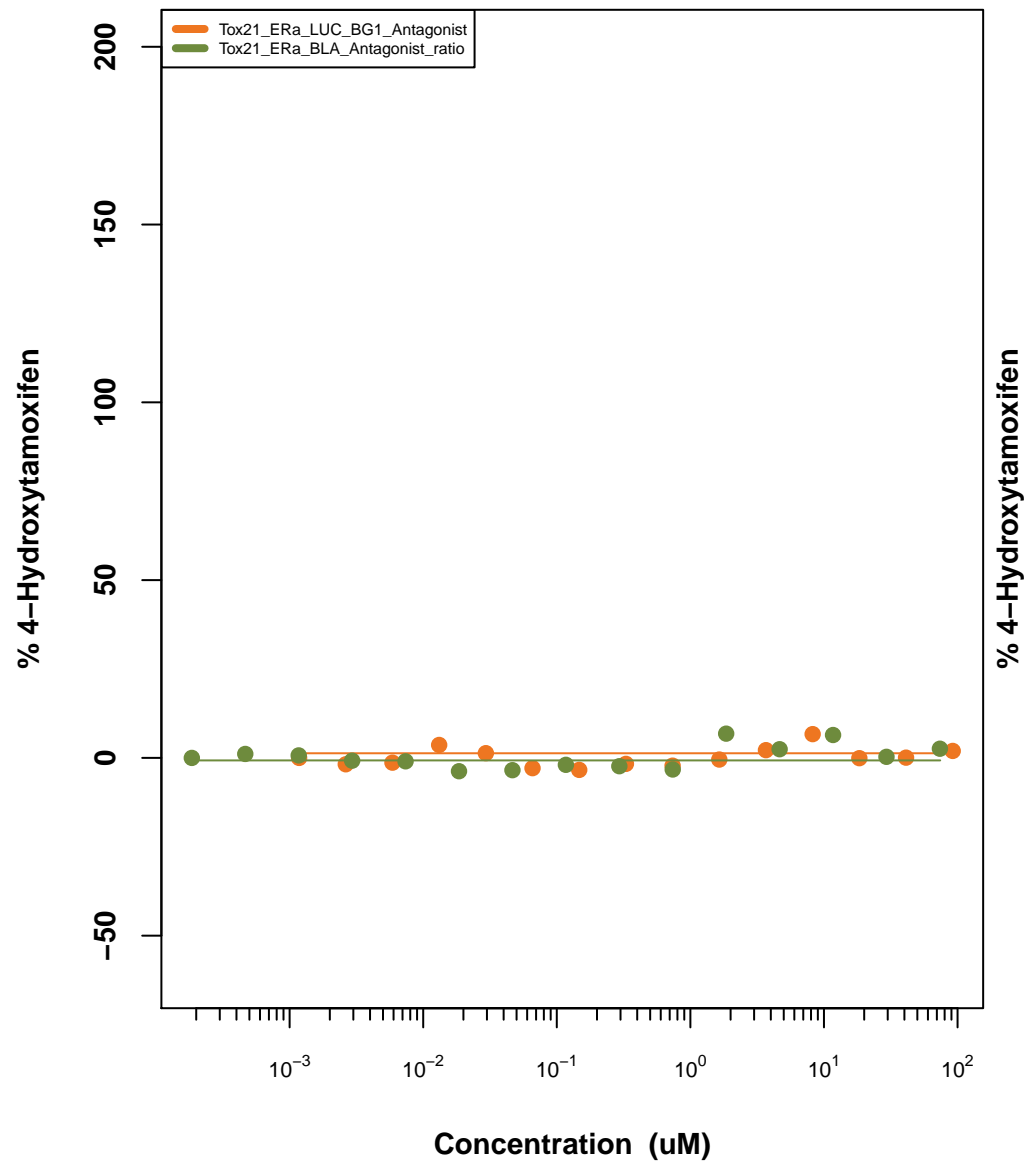
Parent.Antagonist Curves
3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctan-1-ol
Generic Chemical ID: DSSTox_GSID_44572
CASRN: 647-42-7



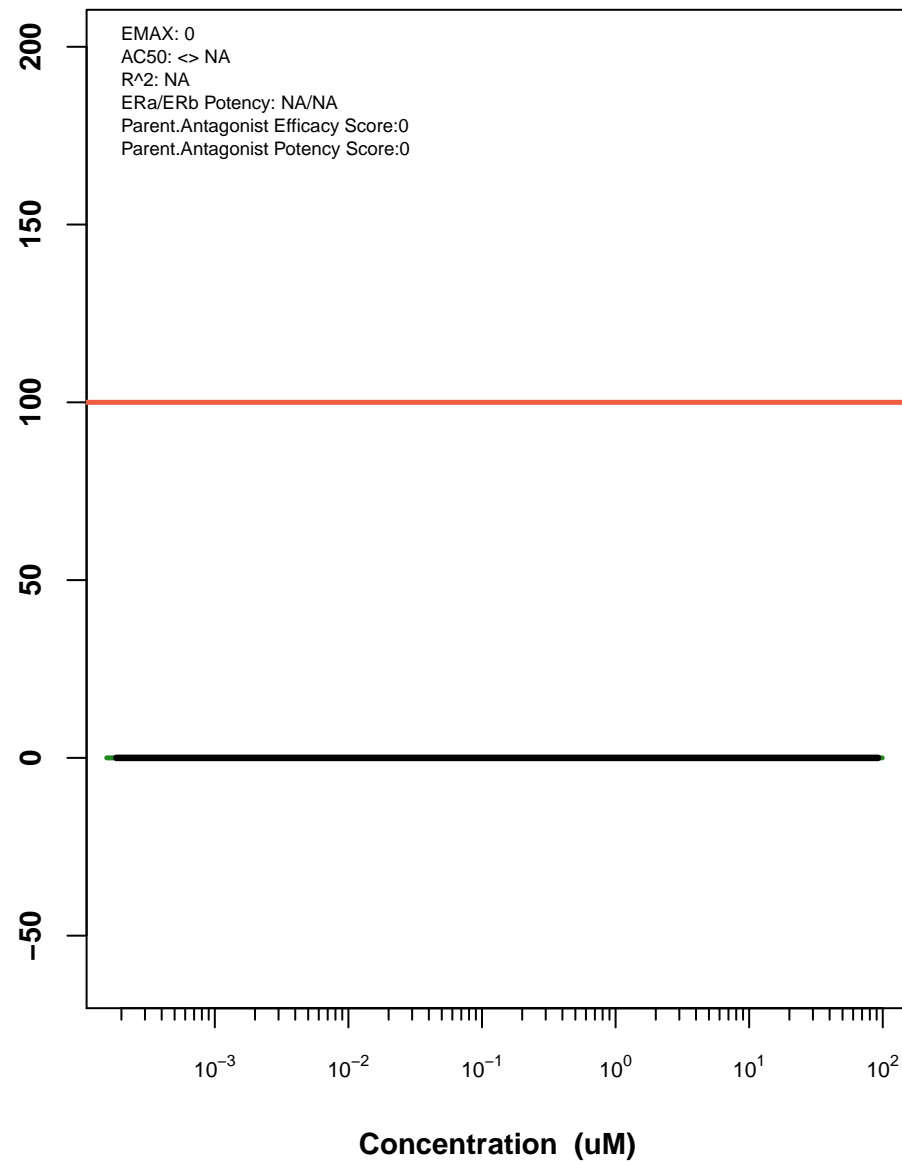
Parent.Antagonist Curves
3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctan-1-ol
Generic Chemical ID: DSSTox_GSID_44572
CASRN: 647-42-7

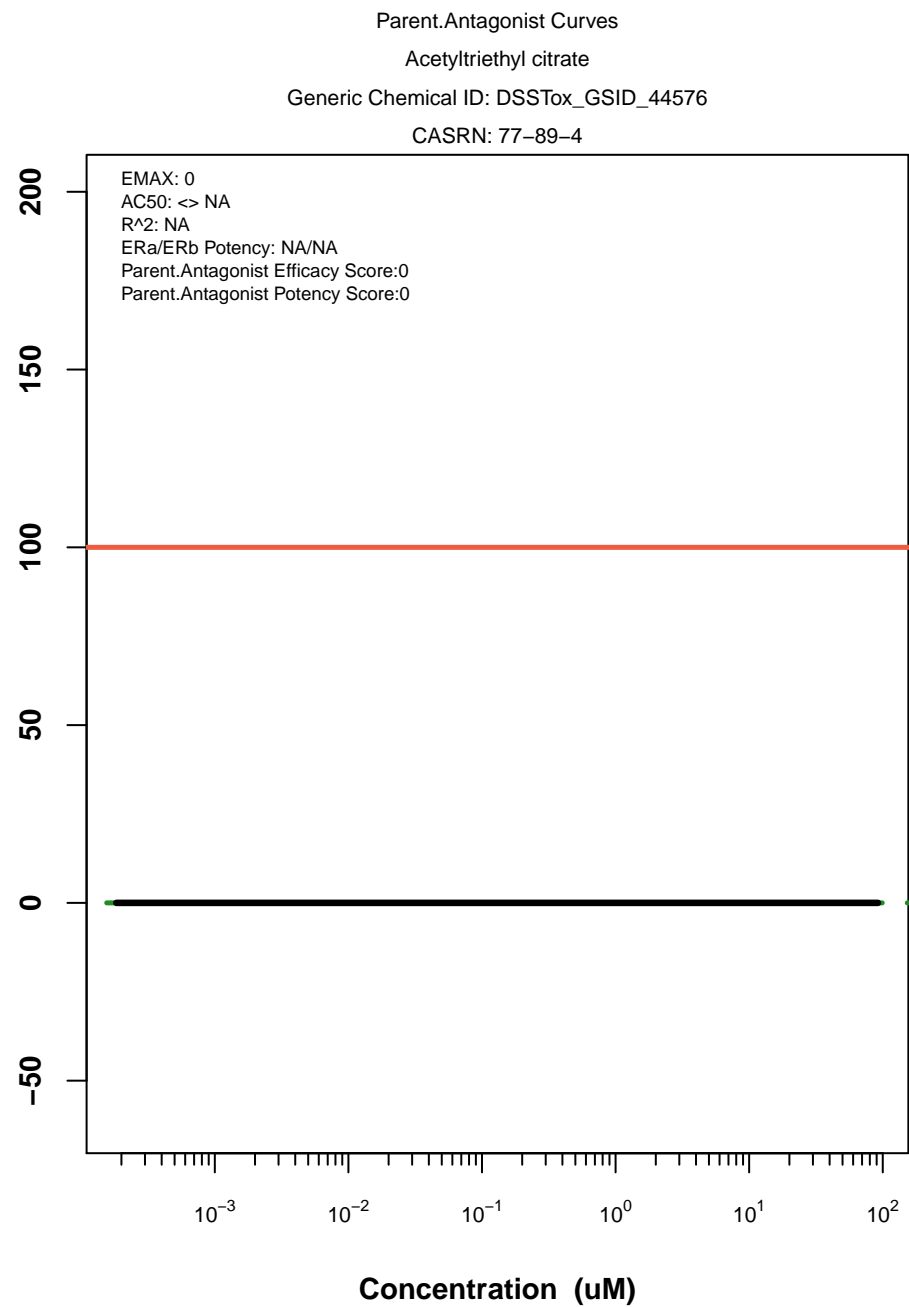
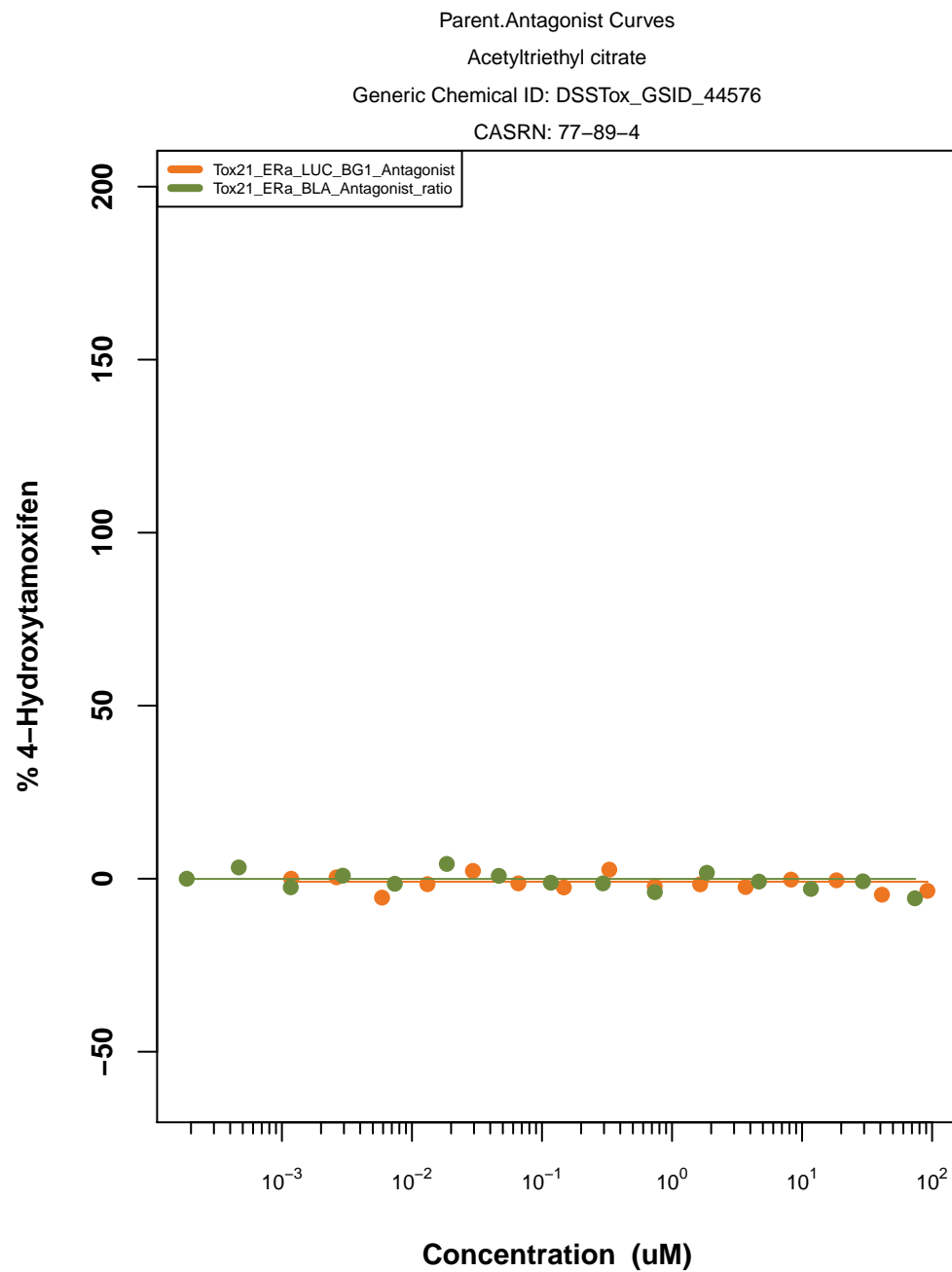


Parent.Antagonist Curves
2,2-Dichloro-1-(1-oxa-4-azaspiro[4.5]dec-4-yl)ethanone
Generic Chemical ID: DSSTox_GSID_44575
CASRN: 71526-07-3

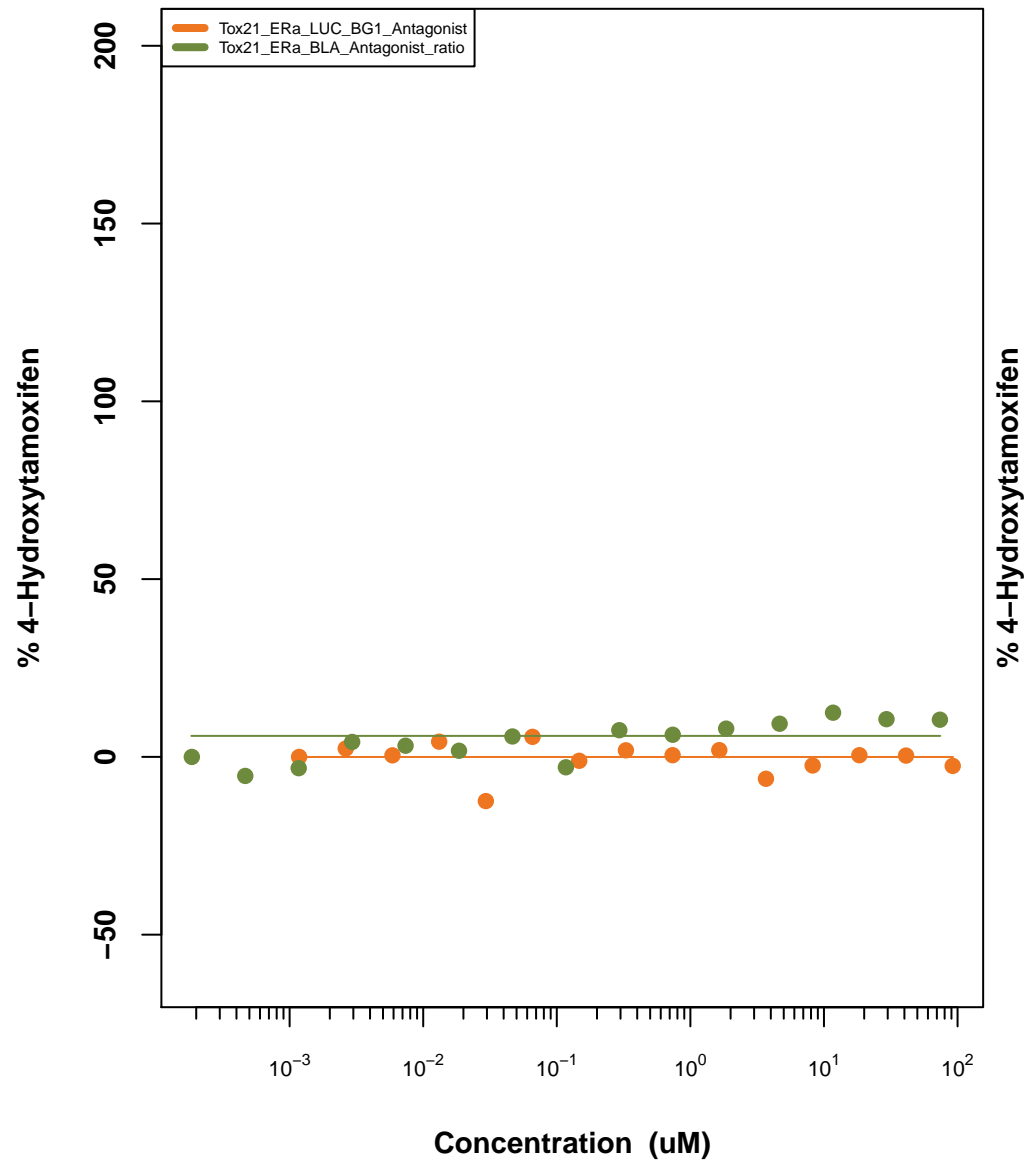


Parent.Antagonist Curves
2,2-Dichloro-1-(1-oxa-4-azaspiro[4.5]dec-4-yl)ethanone
Generic Chemical ID: DSSTox_GSID_44575
CASRN: 71526-07-3

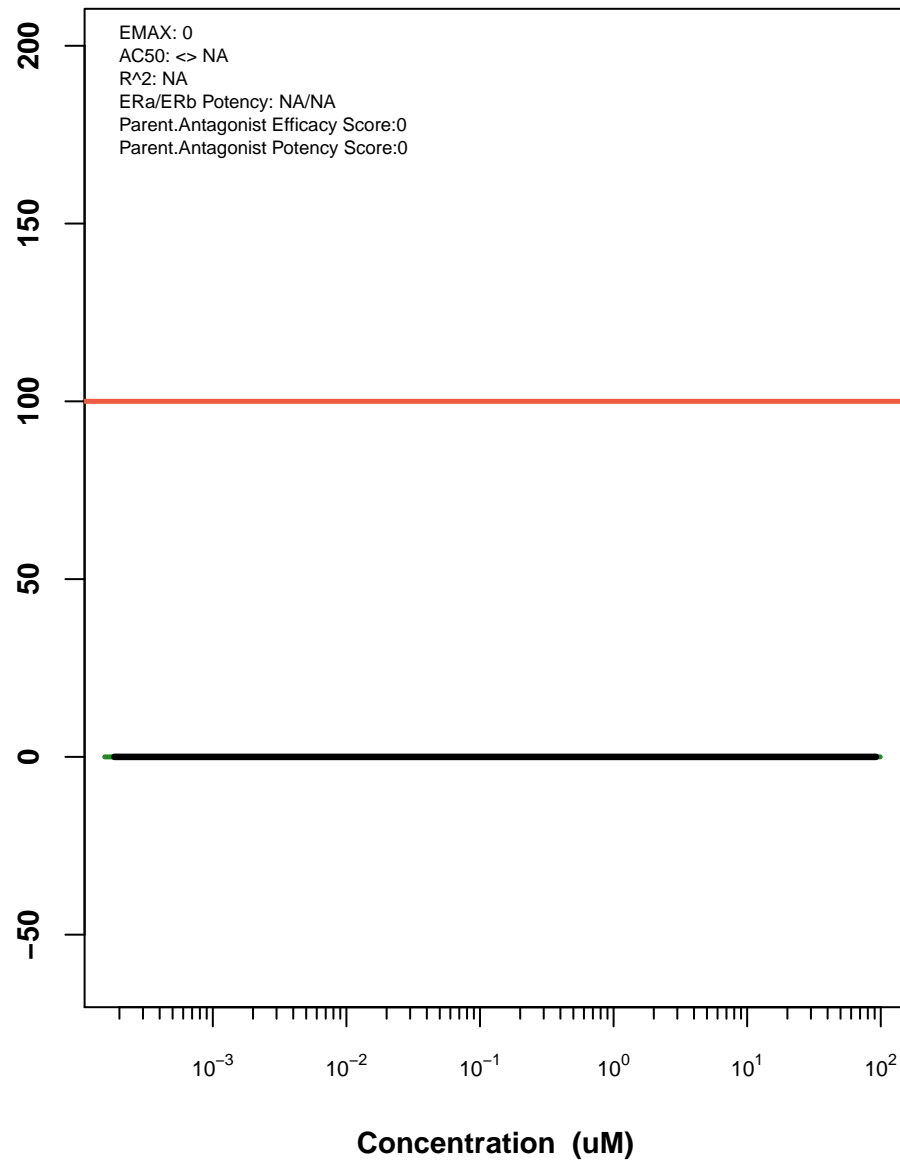




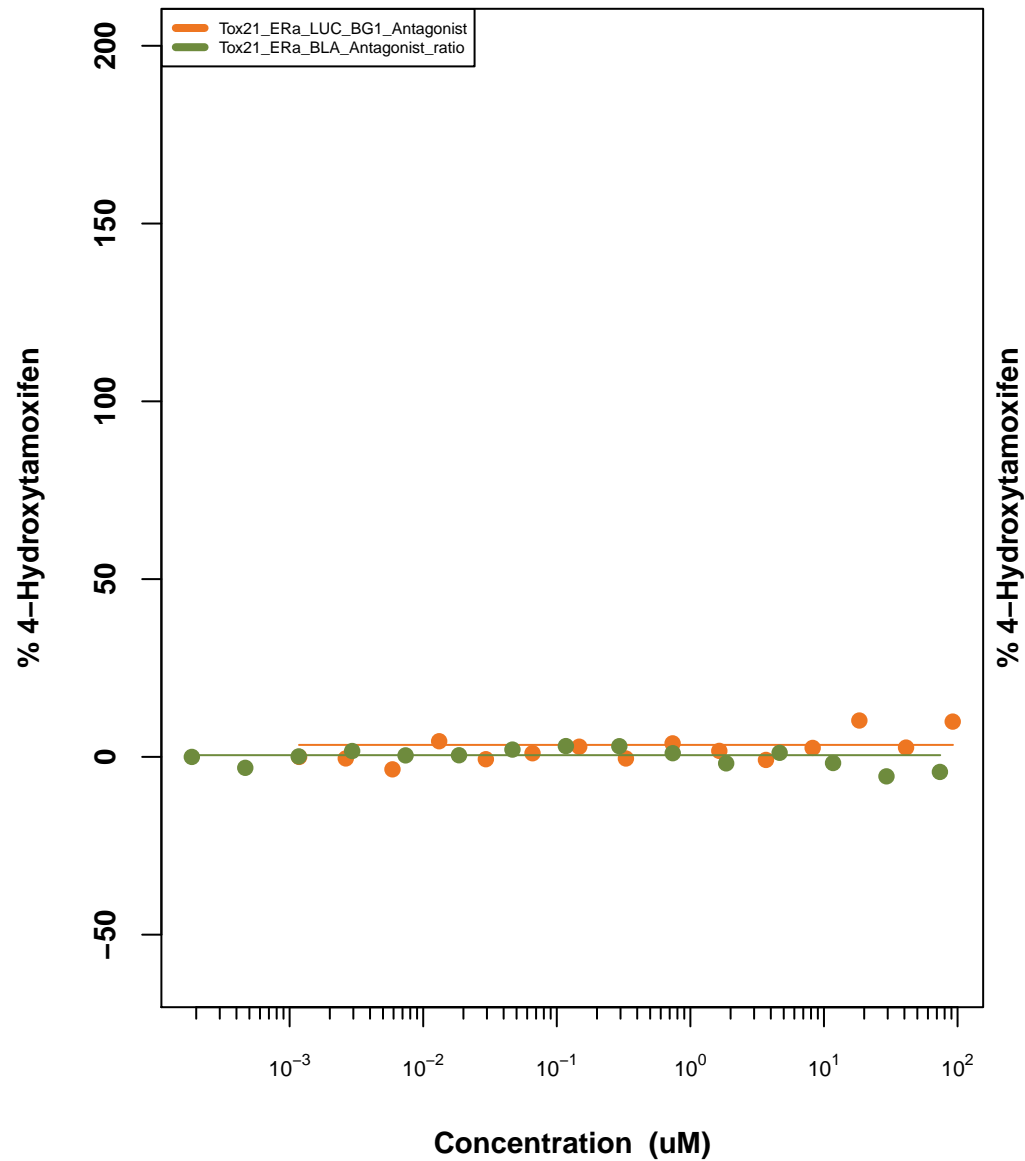
Parent.Antagonist Curves
Sodium 2,5-dimethylbenzenesulfonate
Generic Chemical ID: DSSTox_GSID_44578
CASRN: 827-19-0



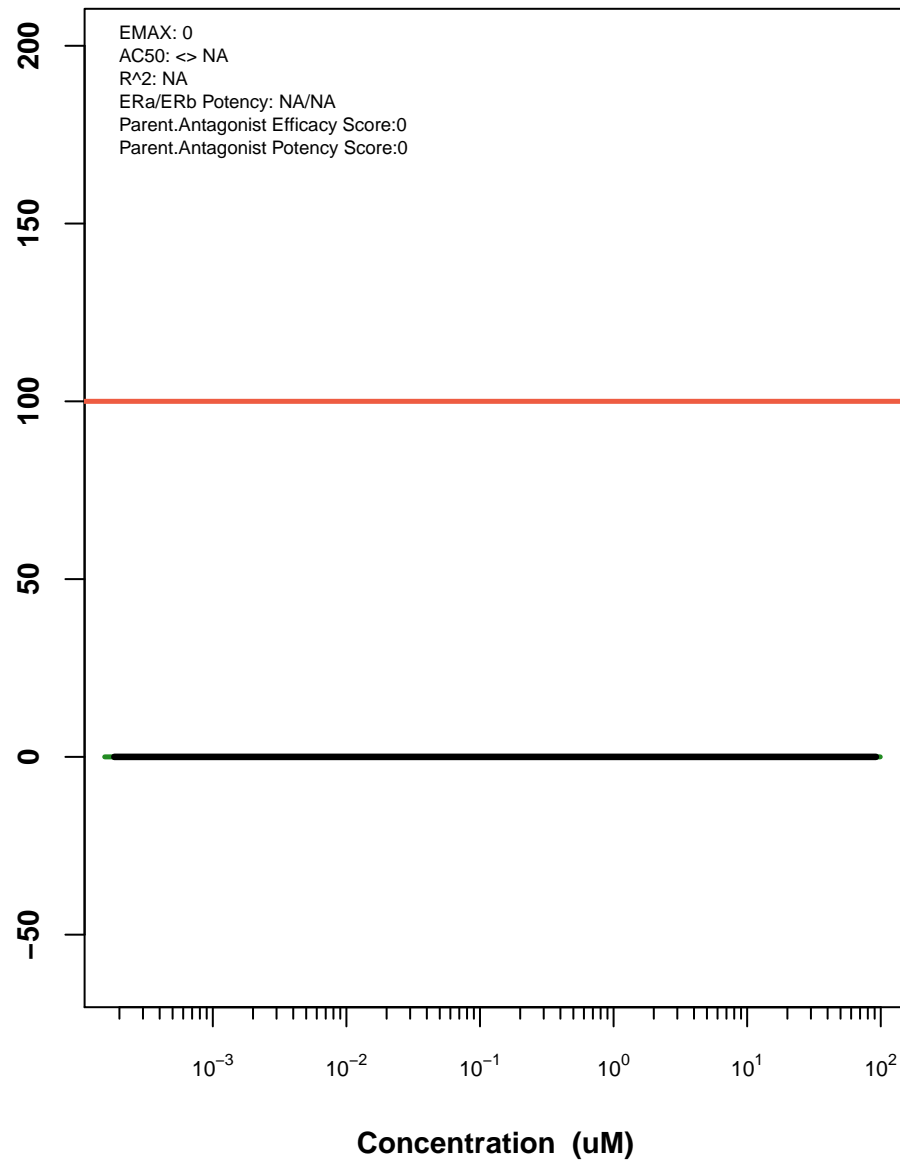
Parent.Antagonist Curves
Sodium 2,5-dimethylbenzenesulfonate
Generic Chemical ID: DSSTox_GSID_44578
CASRN: 827-19-0



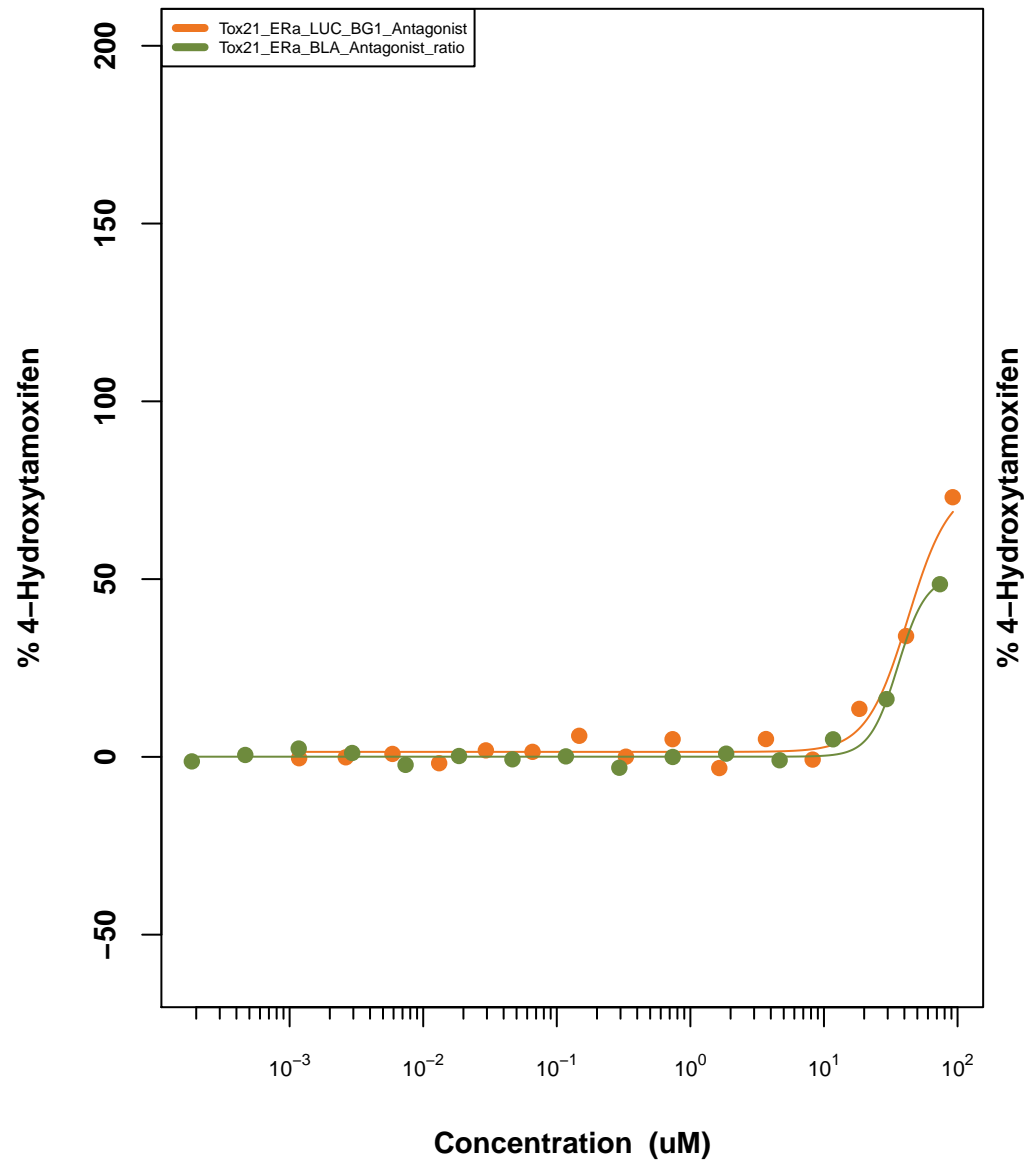
Parent.Antagonist Curves
2-tert-Butyl-4-ethylphenol
Generic Chemical ID: DSSTox_GSID_44581
CASRN: 96-70-8



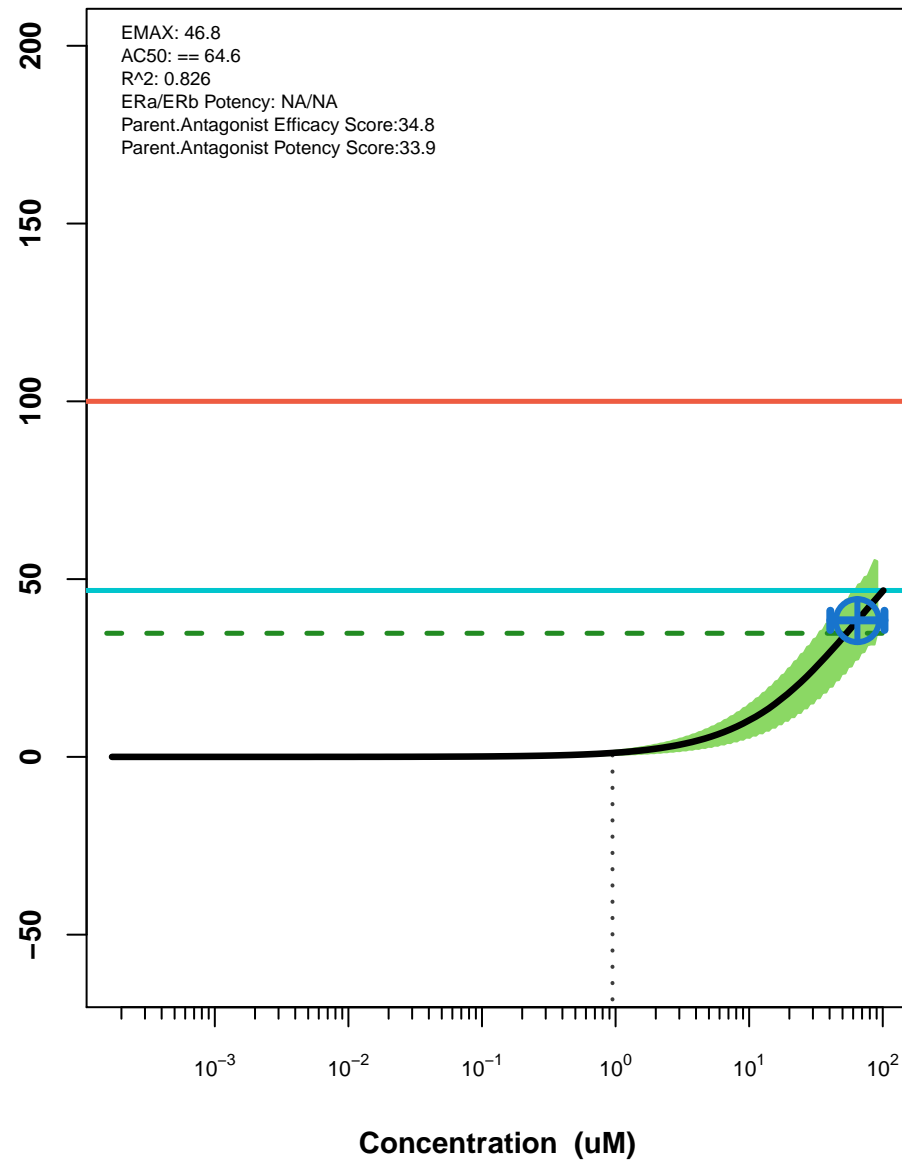
Parent.Antagonist Curves
2-tert-Butyl-4-ethylphenol
Generic Chemical ID: DSSTox_GSID_44581
CASRN: 96-70-8



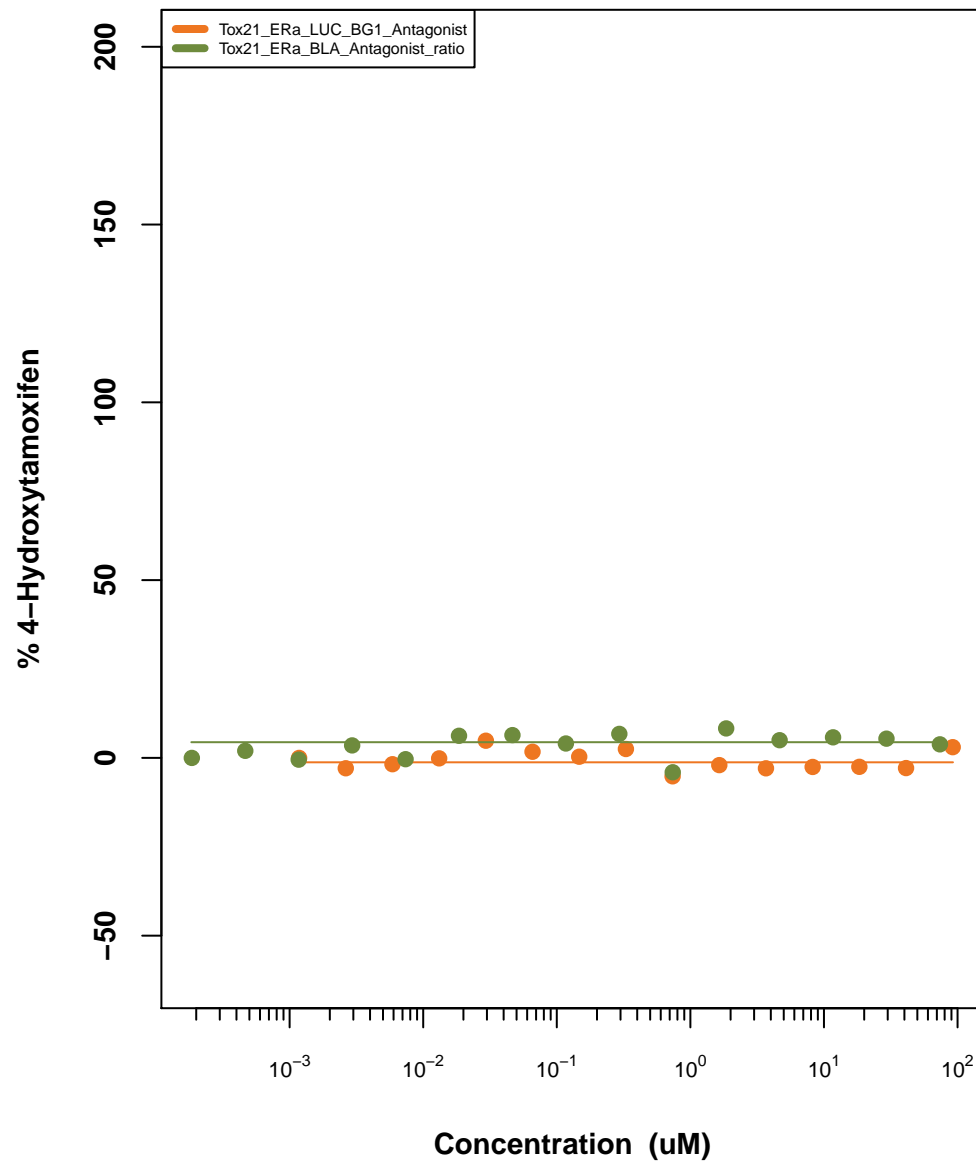
Parent.Antagonist Curves
1-Benzylquinolinium chloride
Generic Chemical ID: DSSTox_GSID_44593
CASRN: 15619-48-4



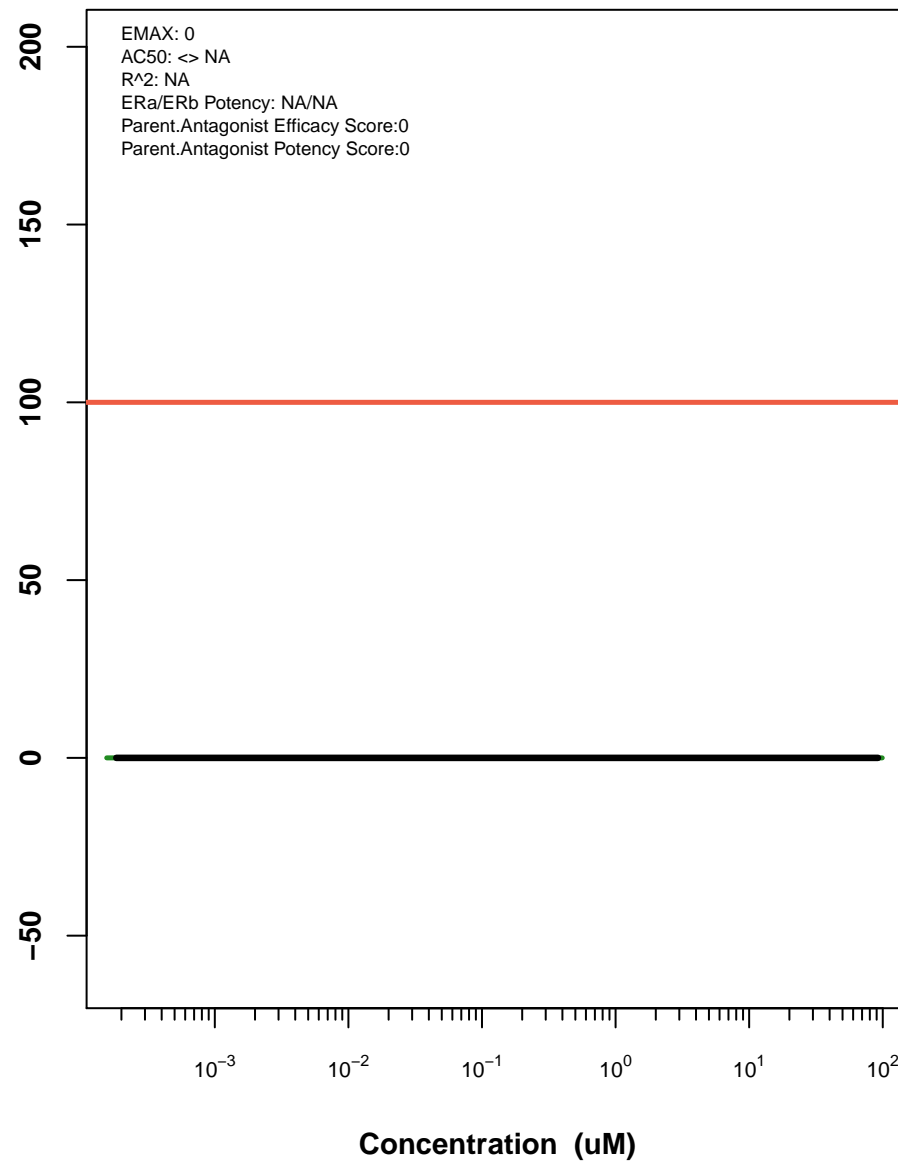
Parent.Antagonist Curves
1-Benzylquinolinium chloride
Generic Chemical ID: DSSTox_GSID_44593
CASRN: 15619-48-4

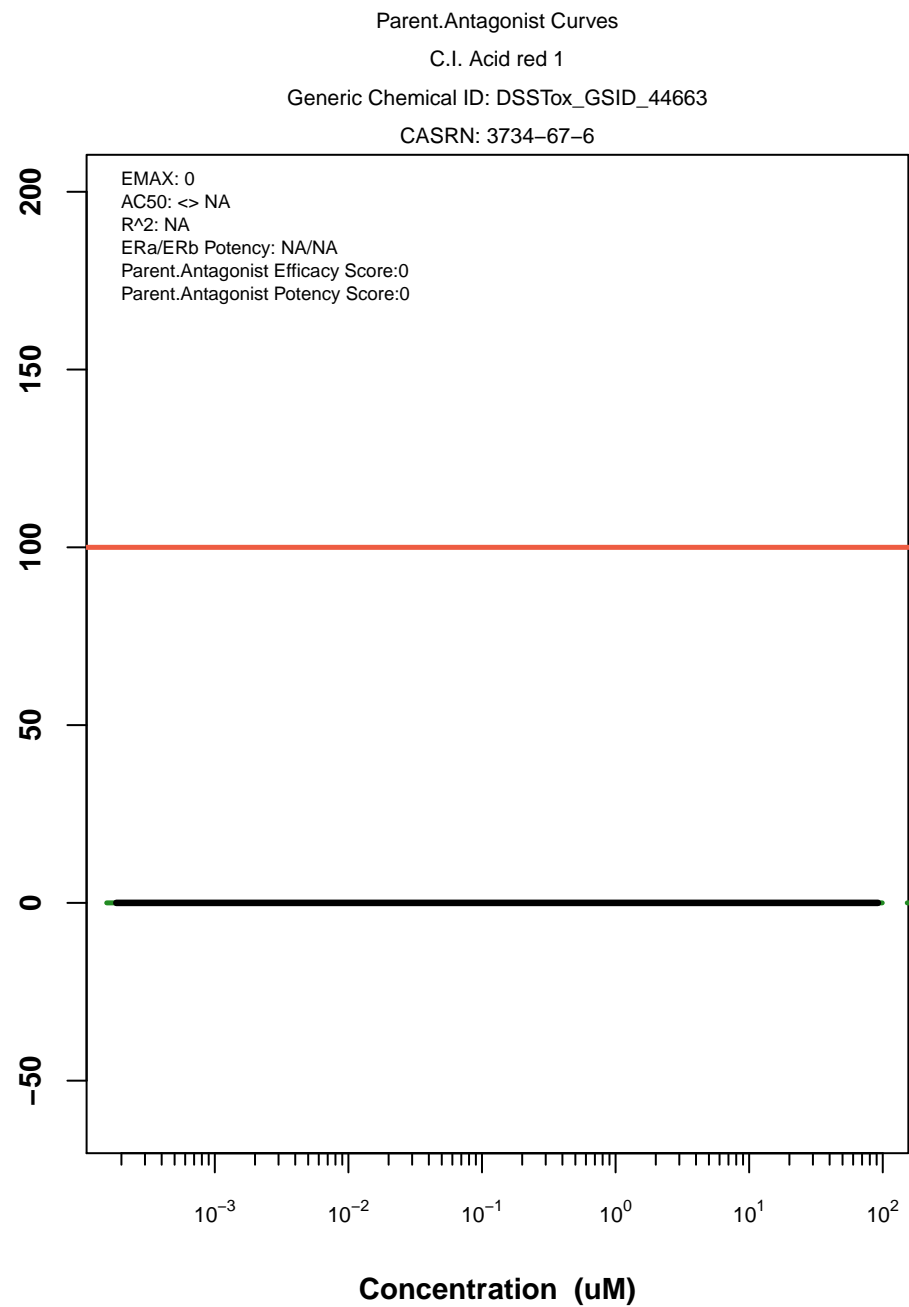
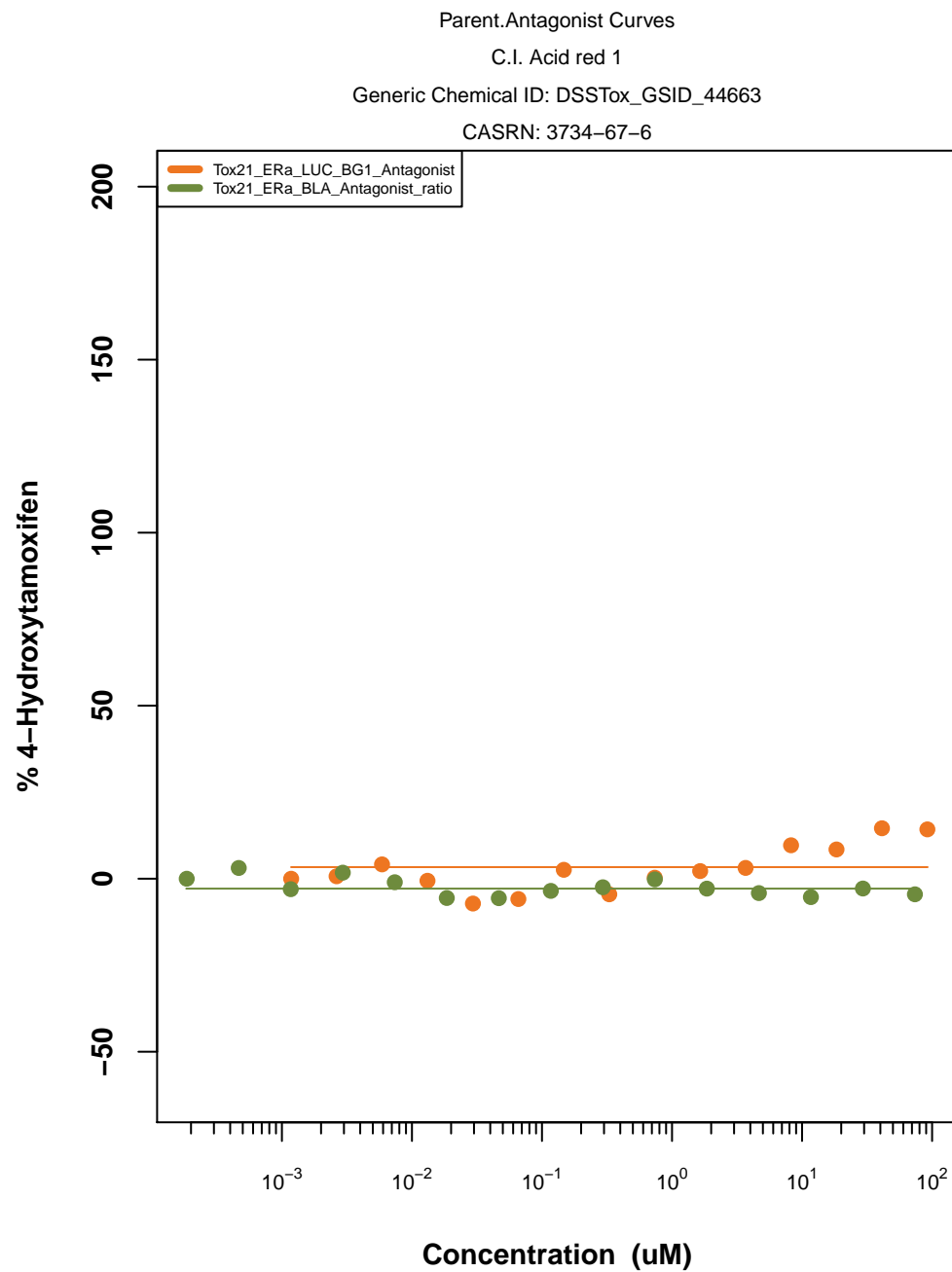


Parent.Antagonist Curves
N,N,N-Trimethyl(oxiran-2-yl)methanaminium chloride
Generic Chemical ID: DSSTox_GSID_44643
CASRN: 3033-77-0

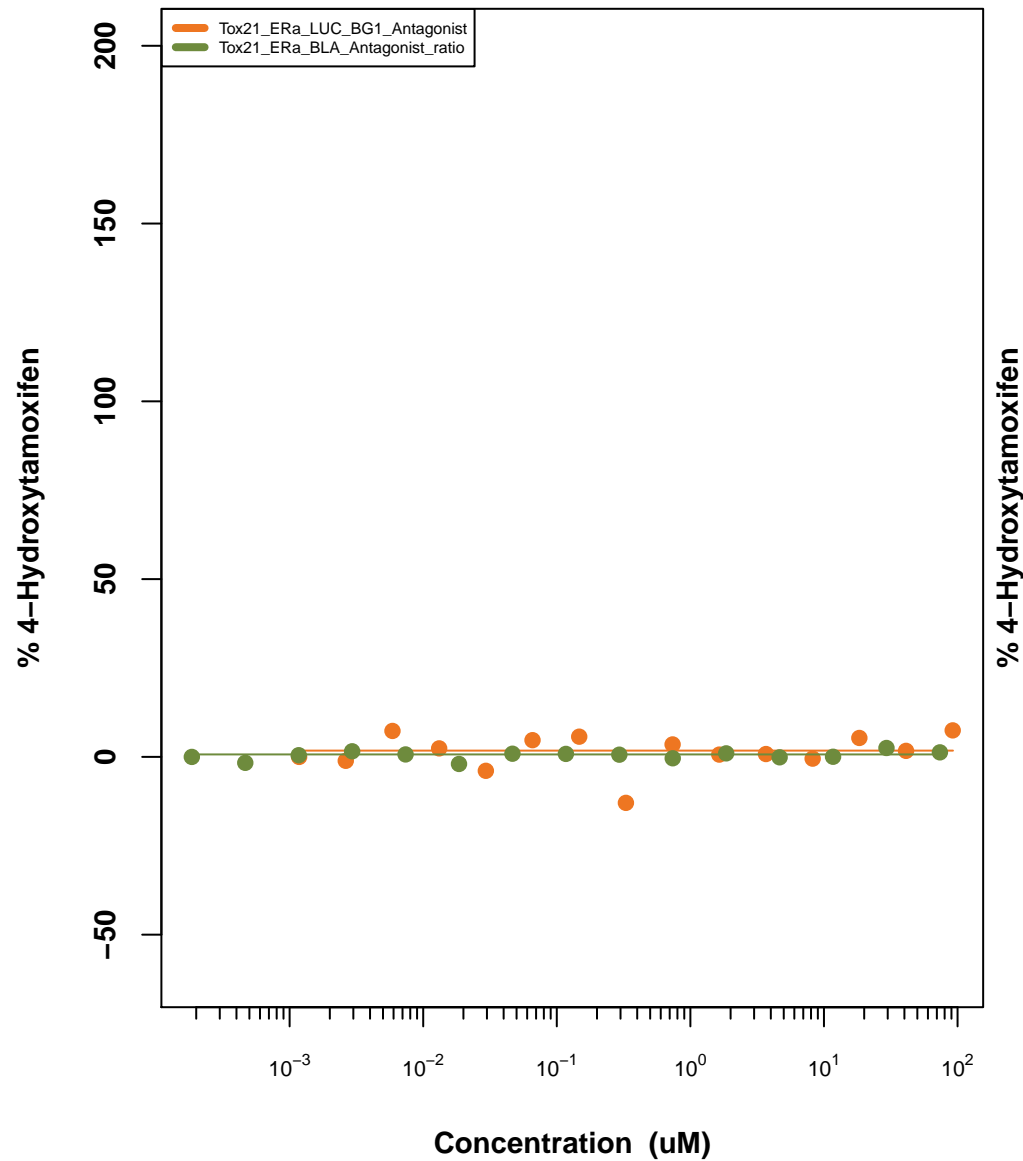


Parent.Antagonist Curves
N,N,N-Trimethyl(oxiran-2-yl)methanaminium chloride
Generic Chemical ID: DSSTox_GSID_44643
CASRN: 3033-77-0

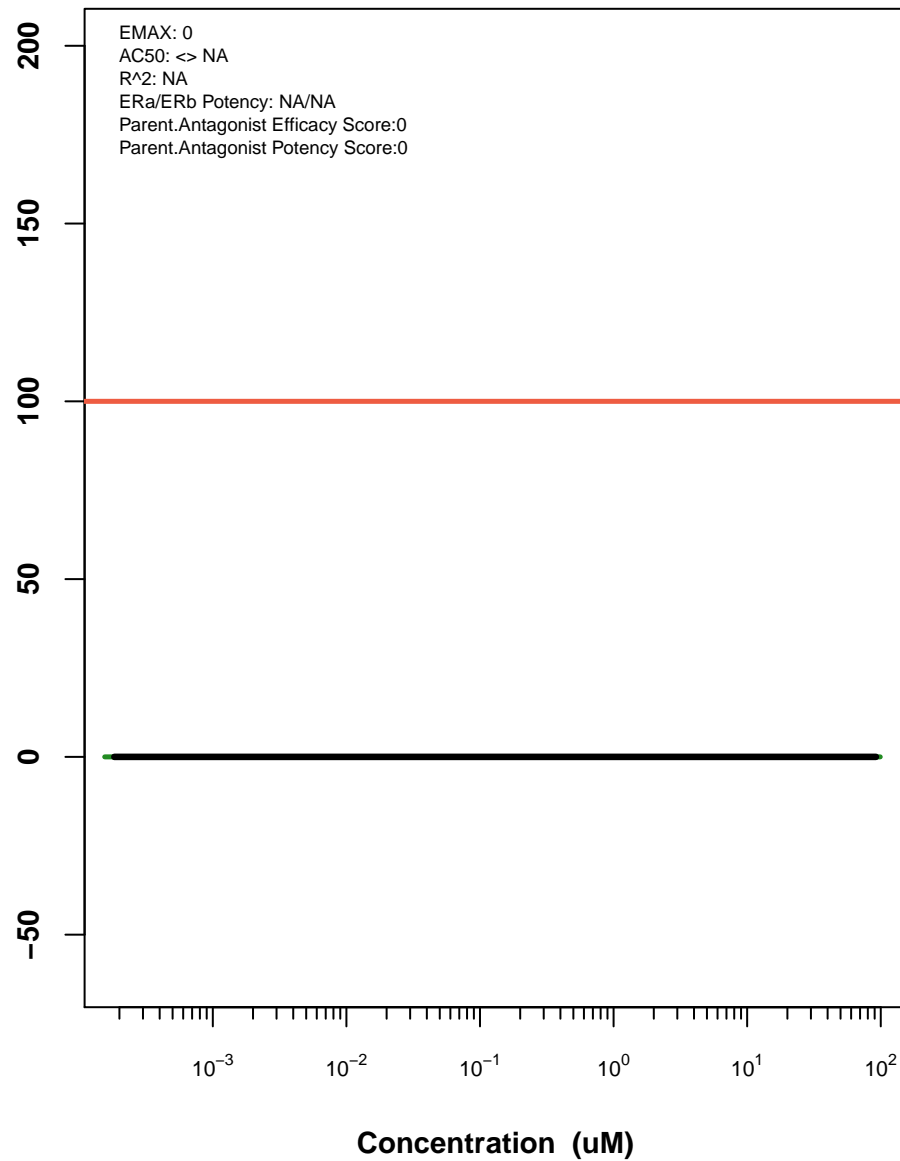




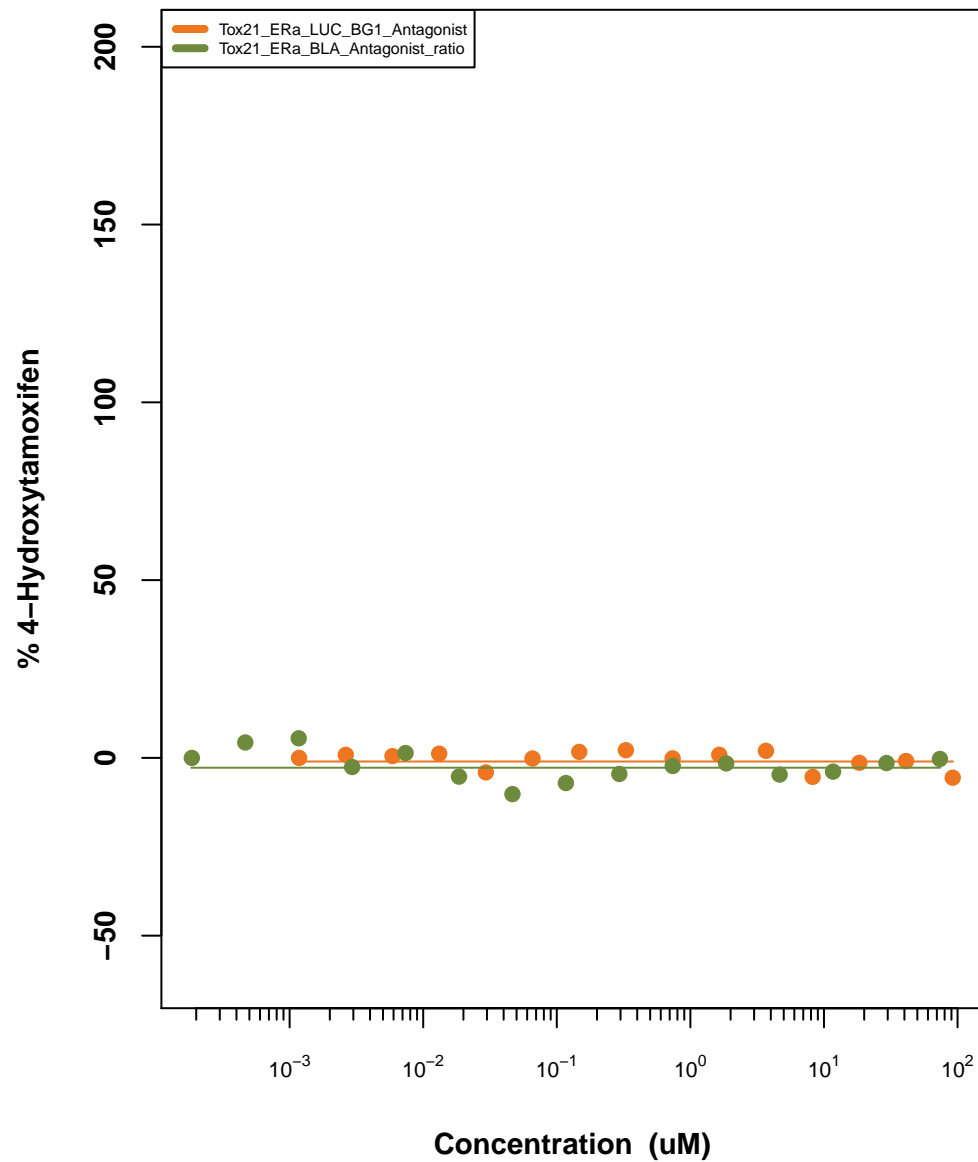
Parent.Antagonist Curves
Magnesium dibenzoate
Generic Chemical ID: DSSTox_GSID_44693
CASRN: 553-70-8



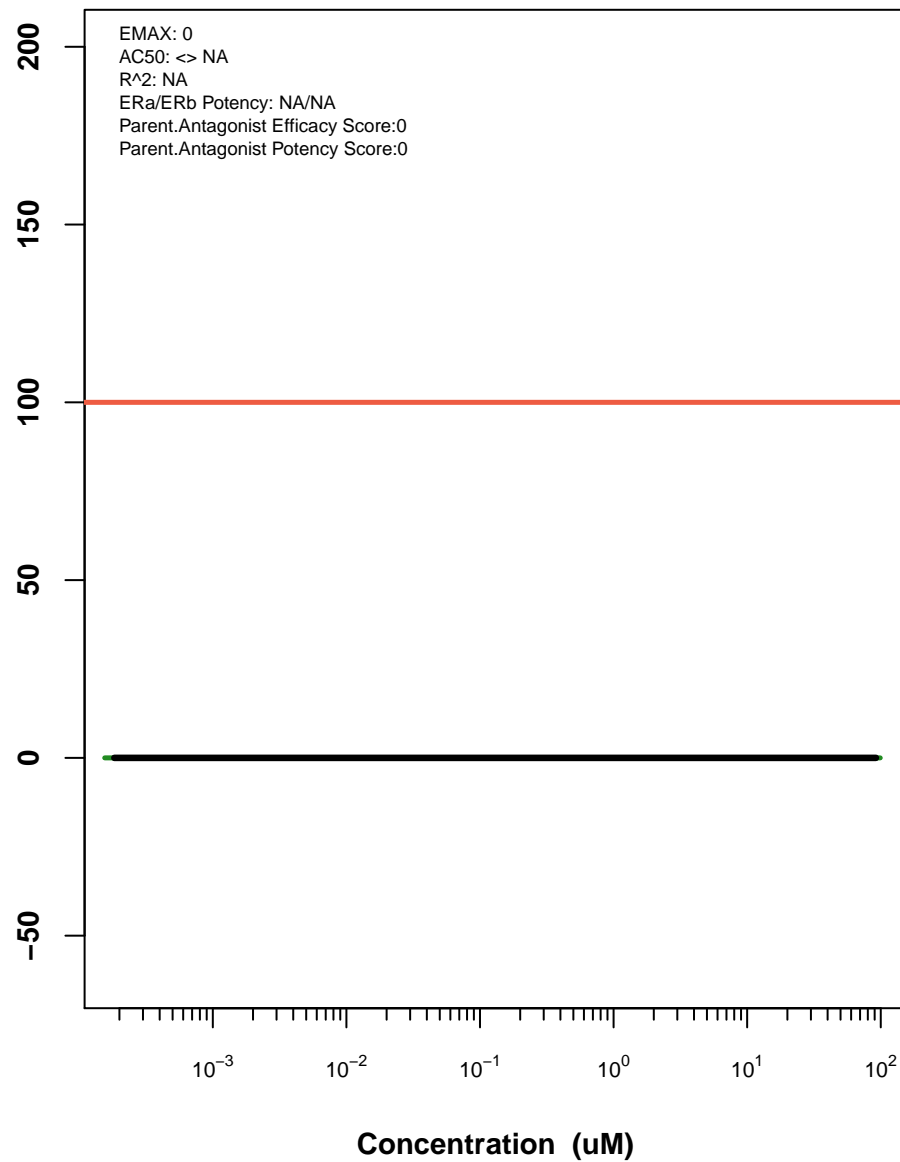
Parent.Antagonist Curves
Magnesium dibenzoate
Generic Chemical ID: DSSTox_GSID_44693
CASRN: 553-70-8

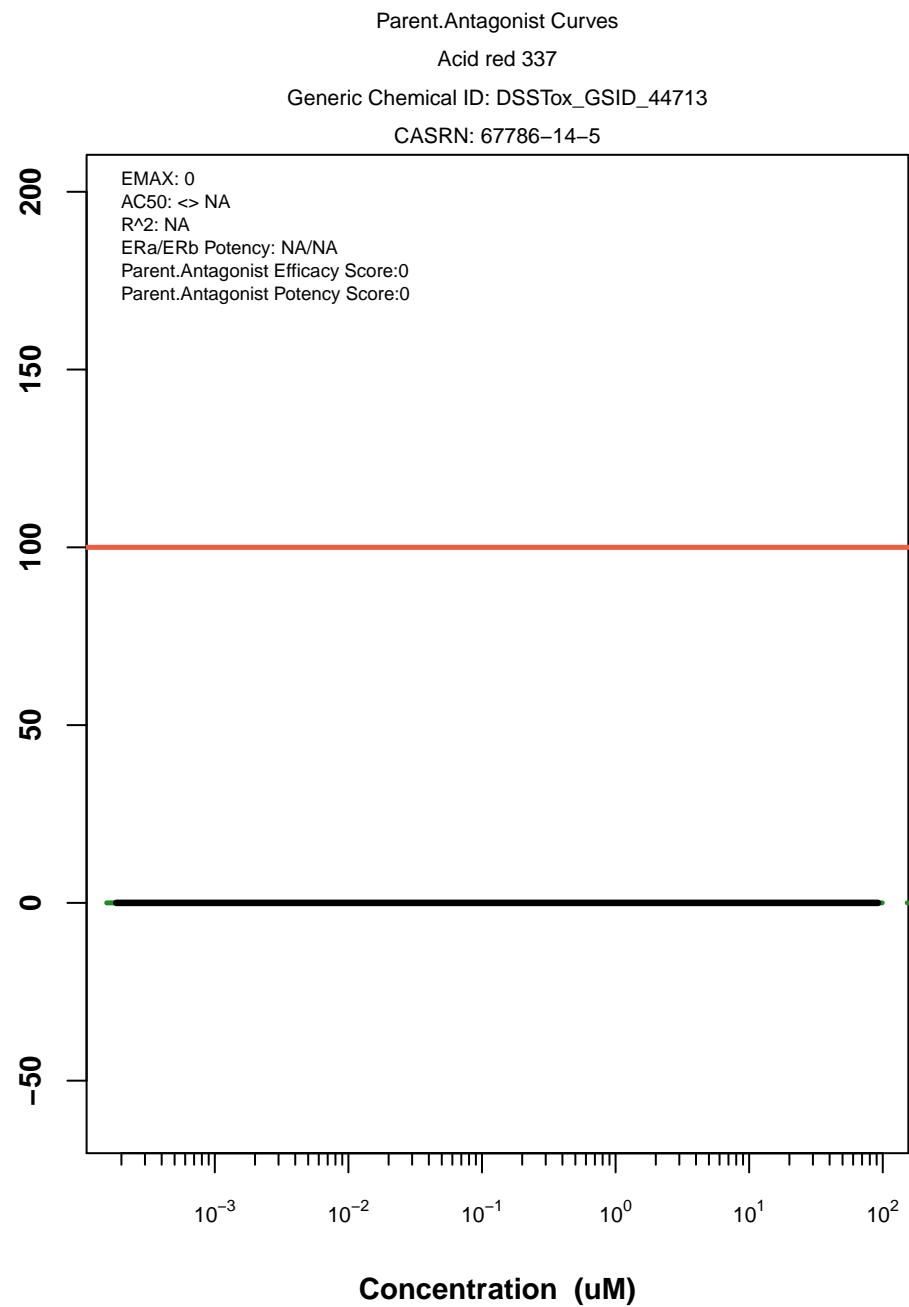
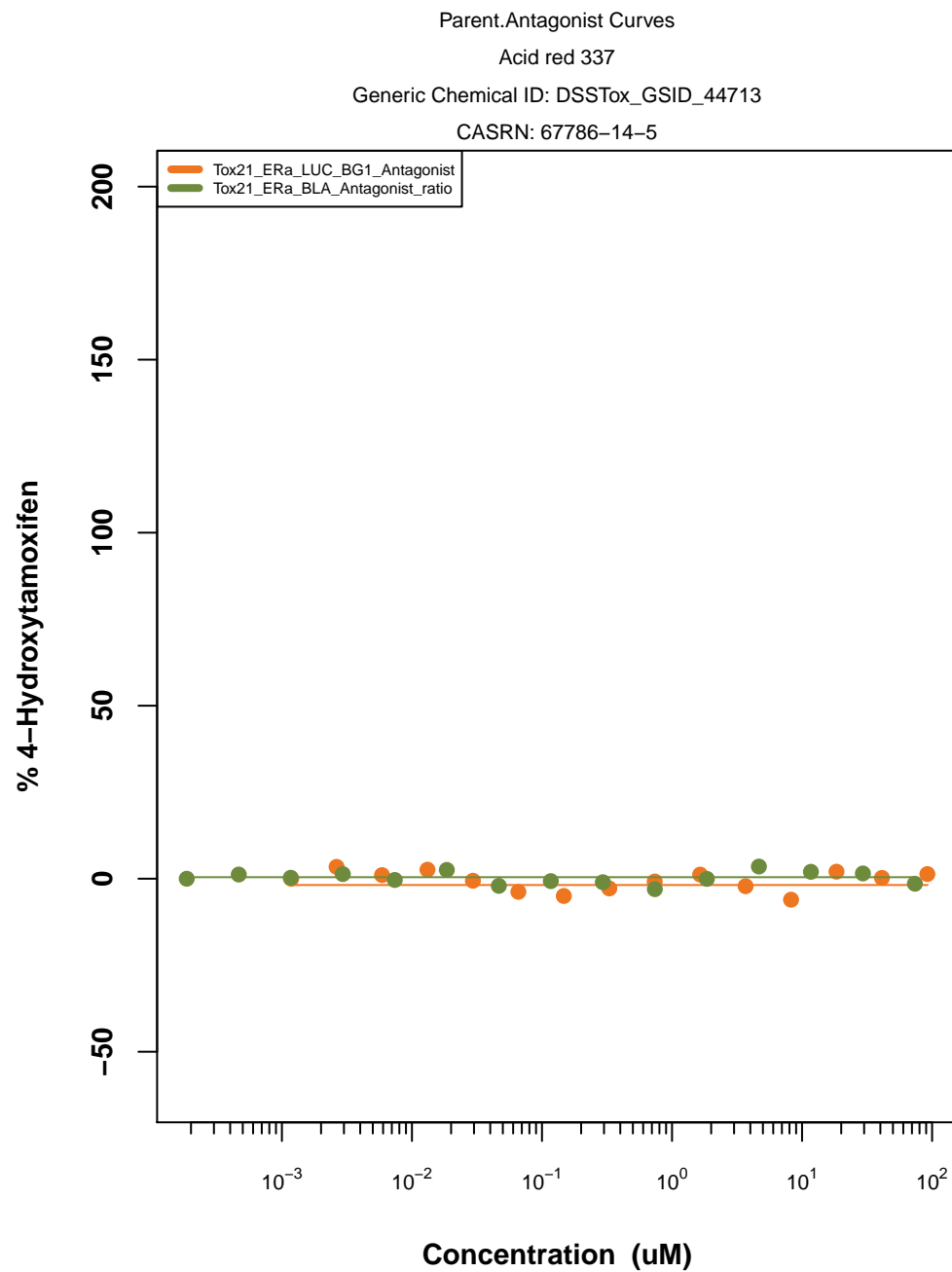


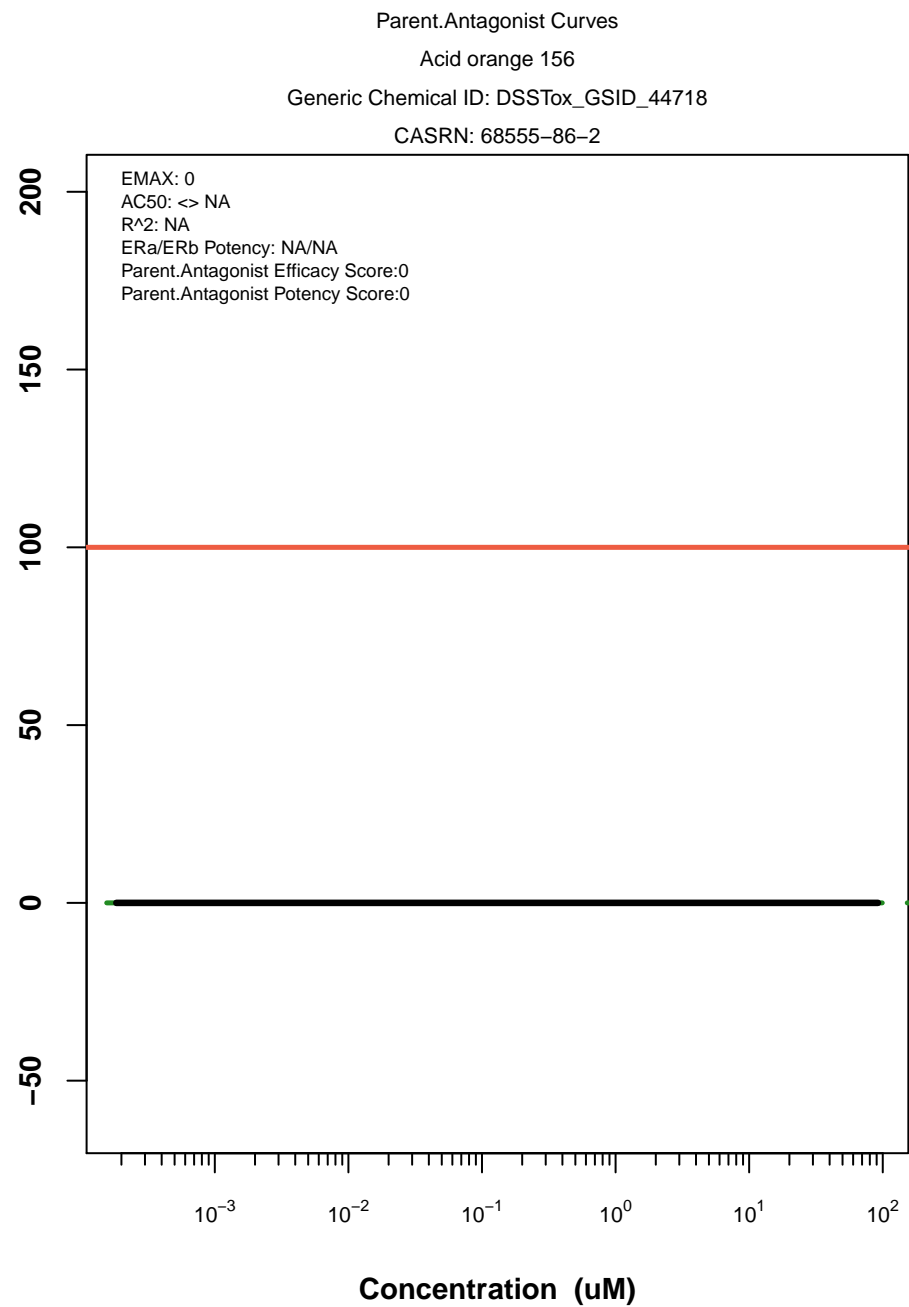
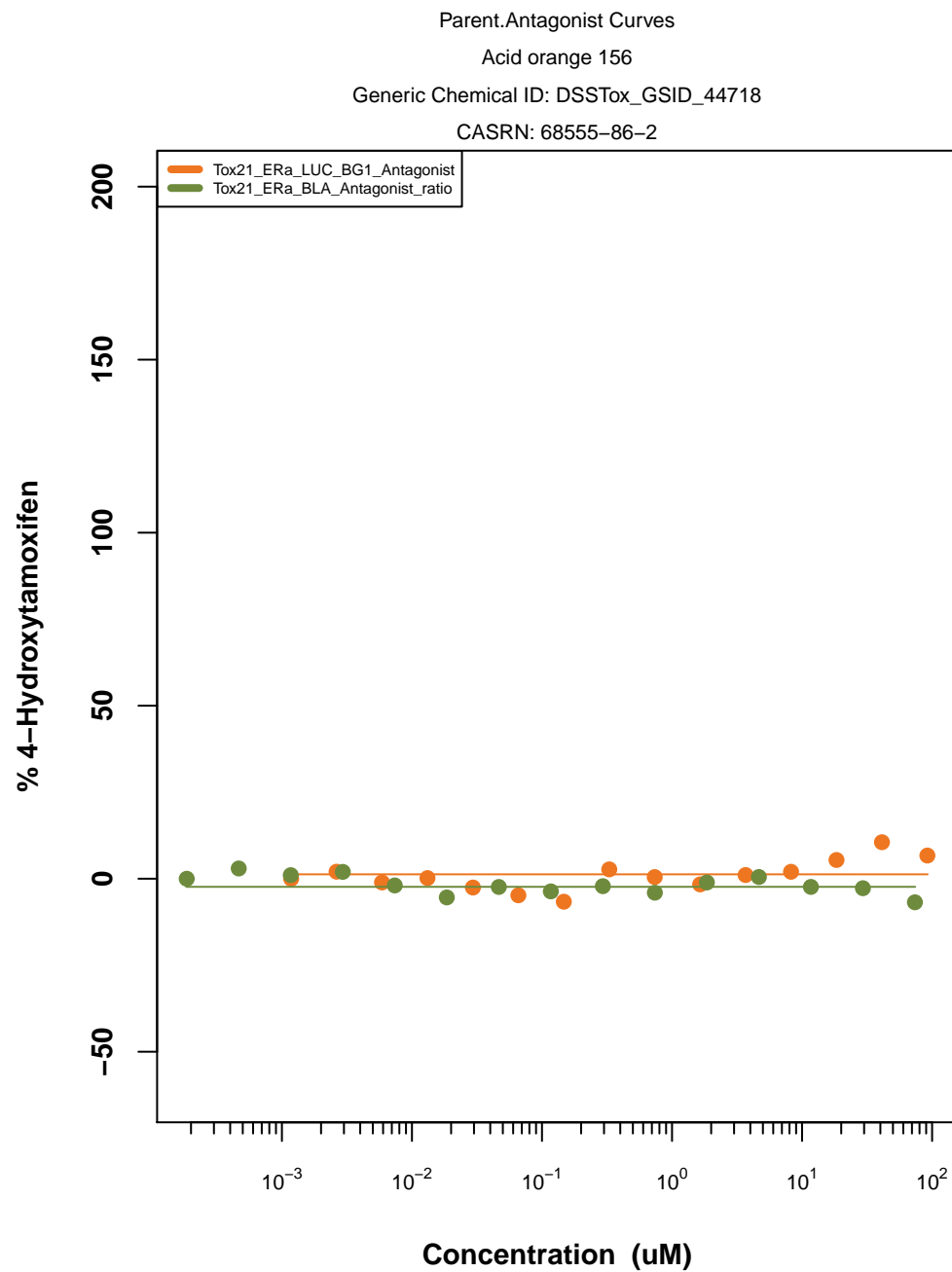
Parent.Antagonist Curves
4-Ethyloct-1-yn-3-ol
Generic Chemical ID: DSSTox_GSID_44697
CASRN: 5877-42-9



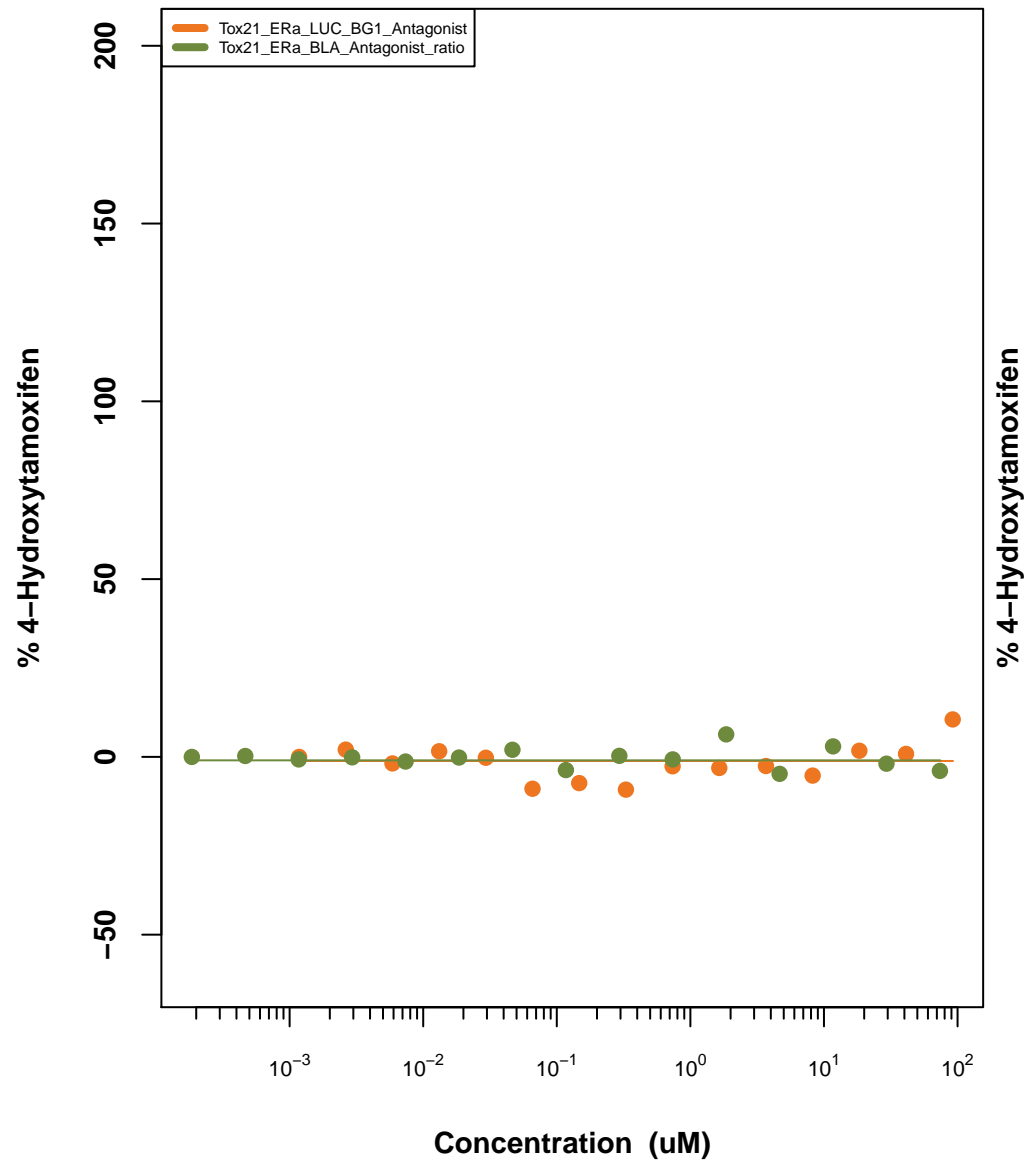
Parent.Antagonist Curves
4-Ethyloct-1-yn-3-ol
Generic Chemical ID: DSSTox_GSID_44697
CASRN: 5877-42-9



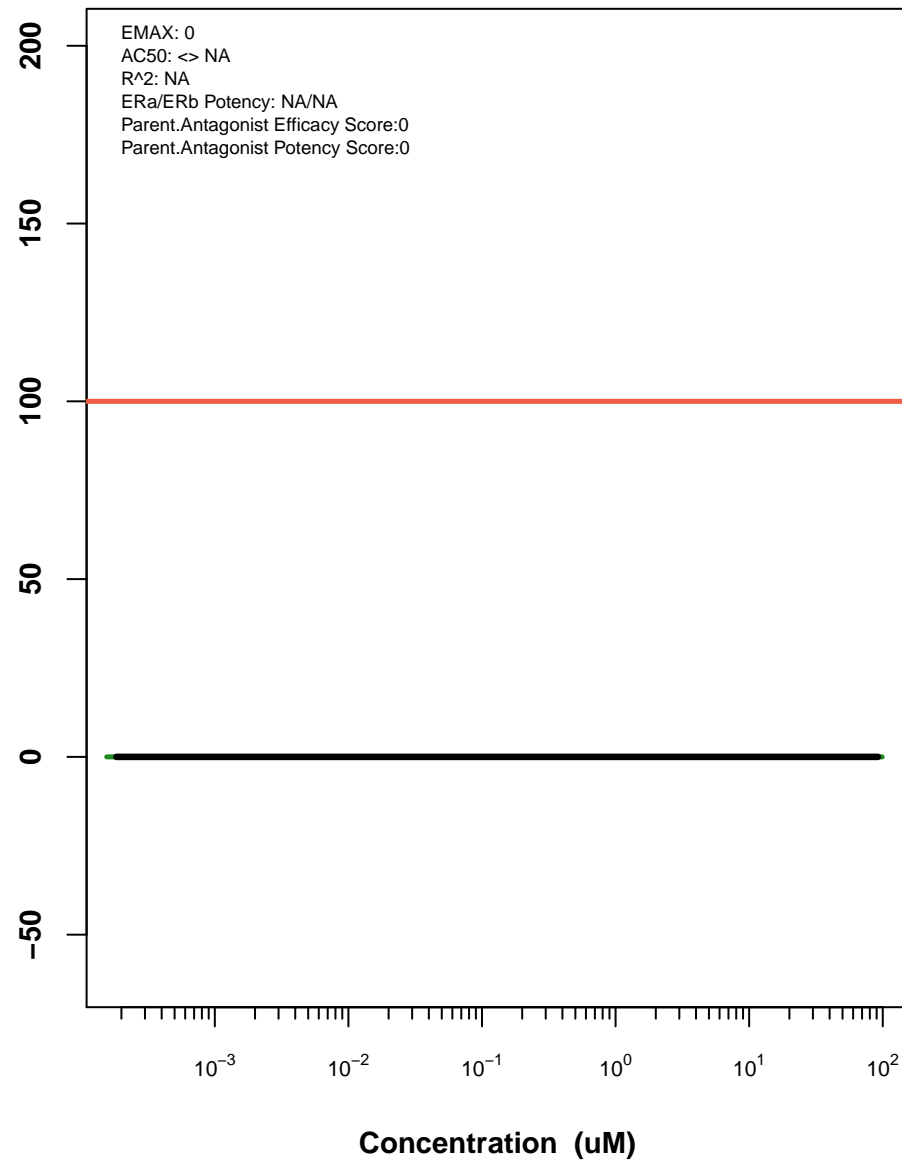




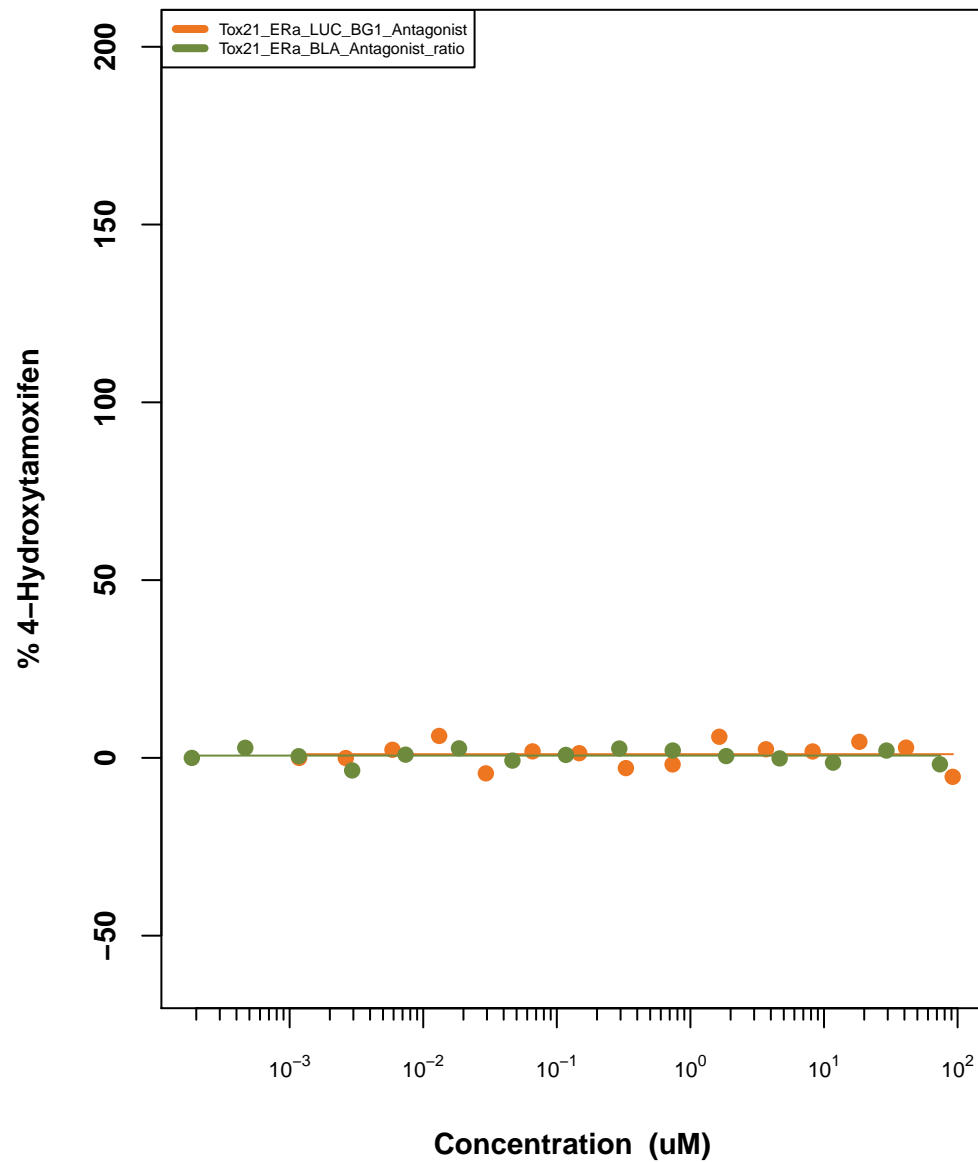
Parent.Antagonist Curves
2,2'-[Ethane-1,2-diylbis(oxy)]diethanamine
Generic Chemical ID: DSSTox_GSID_44742
CASRN: 929-59-9



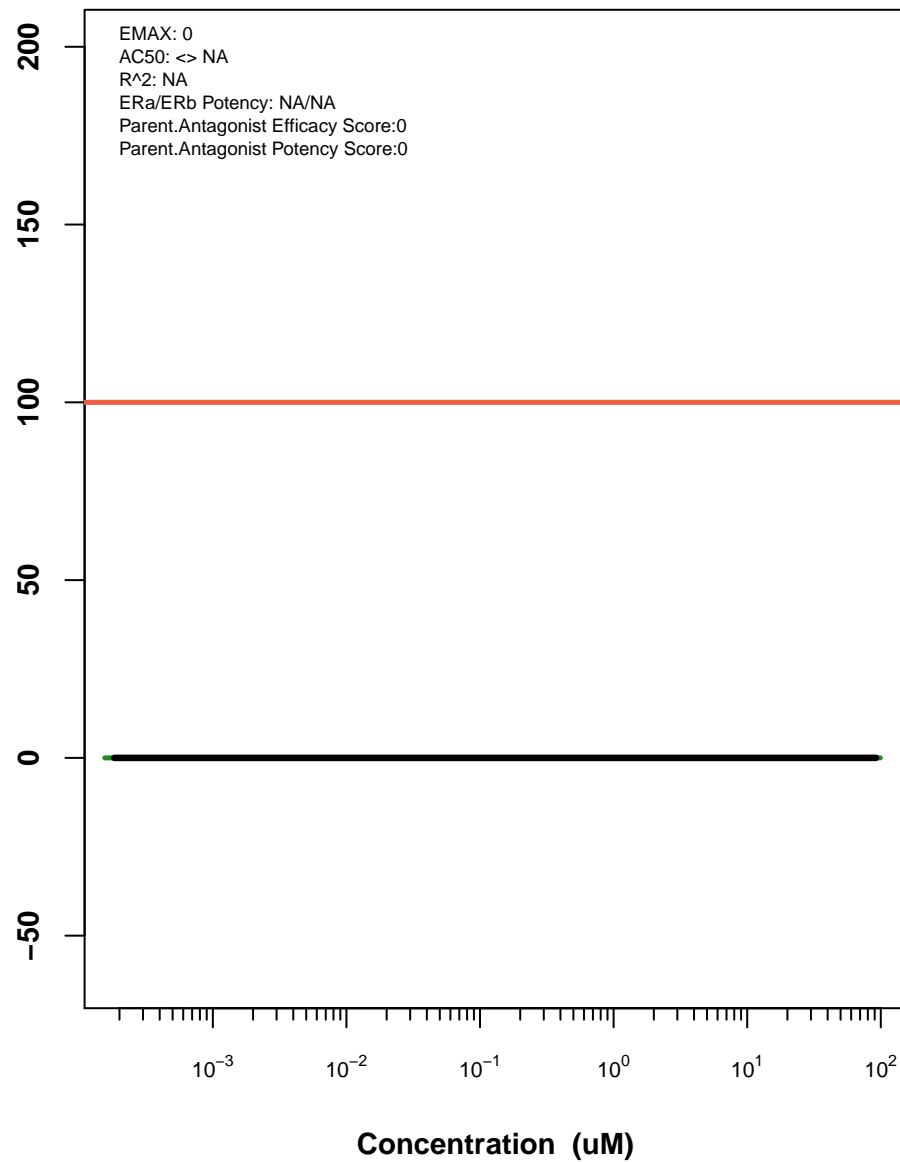
Parent.Antagonist Curves
2,2'-[Ethane-1,2-diylbis(oxy)]diethanamine
Generic Chemical ID: DSSTox_GSID_44742
CASRN: 929-59-9



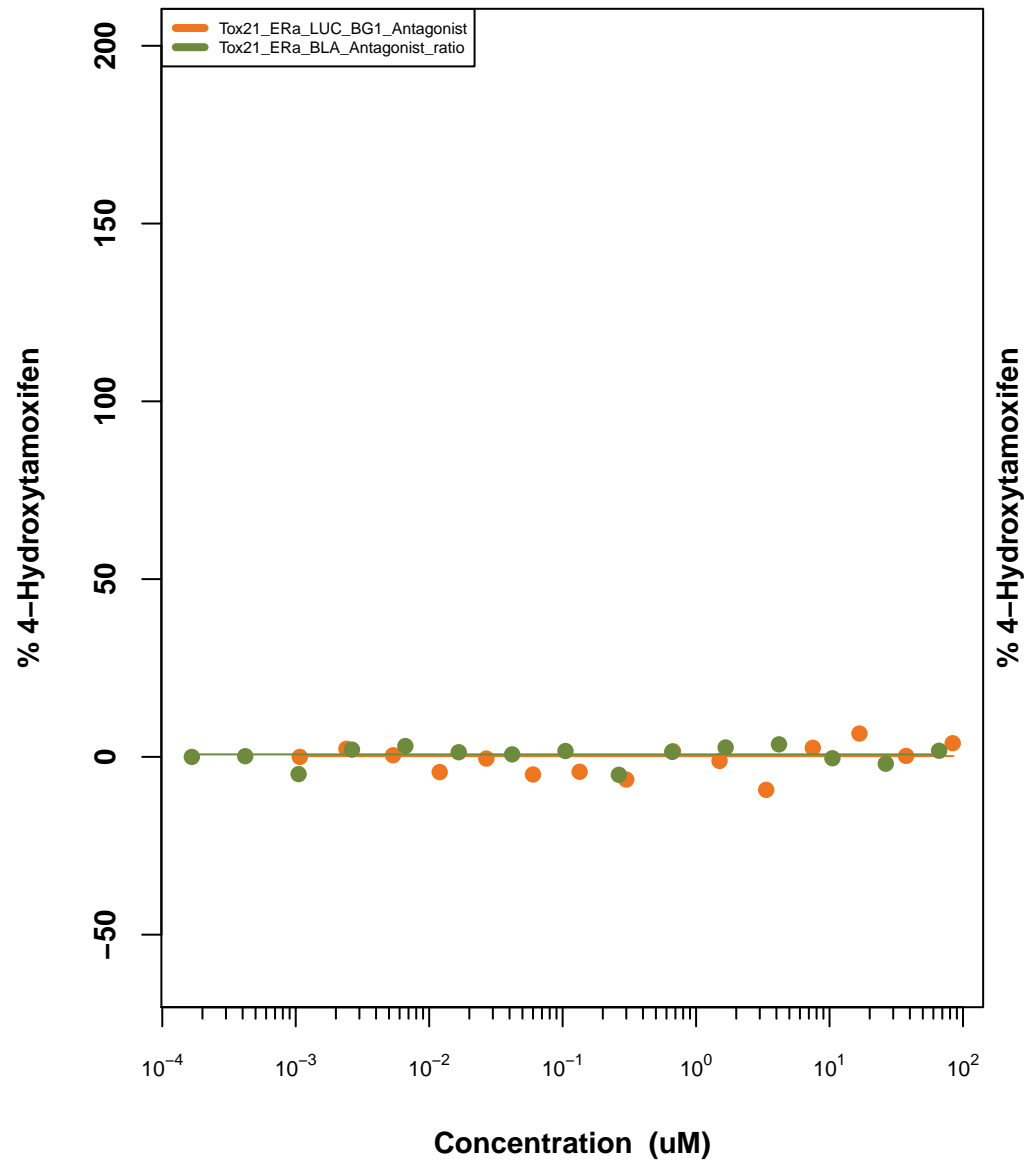
Parent.Antagonist Curves
Butane-1,3-diyl bis(2-methylprop-2-enoate)
Generic Chemical ID: DSSTox_GSID_44784
CASRN: 1189-08-8



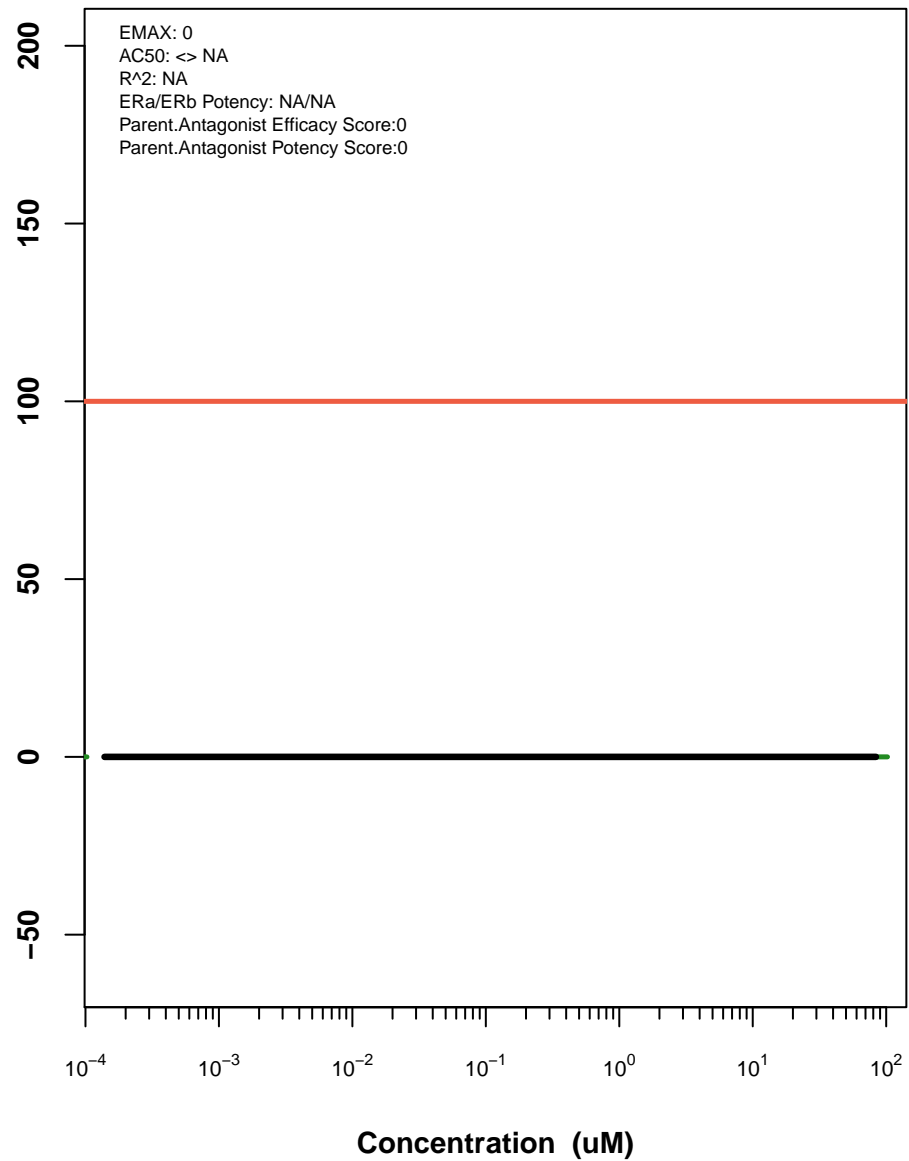
Parent.Antagonist Curves
Butane-1,3-diyl bis(2-methylprop-2-enoate)
Generic Chemical ID: DSSTox_GSID_44784
CASRN: 1189-08-8



Parent.Antagonist Curves
Naphthalene-2-sulfonic acid
Generic Chemical ID: DSSTox_GSID_44788
CASRN: 120-18-3



Parent.Antagonist Curves
Naphthalene-2-sulfonic acid
Generic Chemical ID: DSSTox_GSID_44788
CASRN: 120-18-3

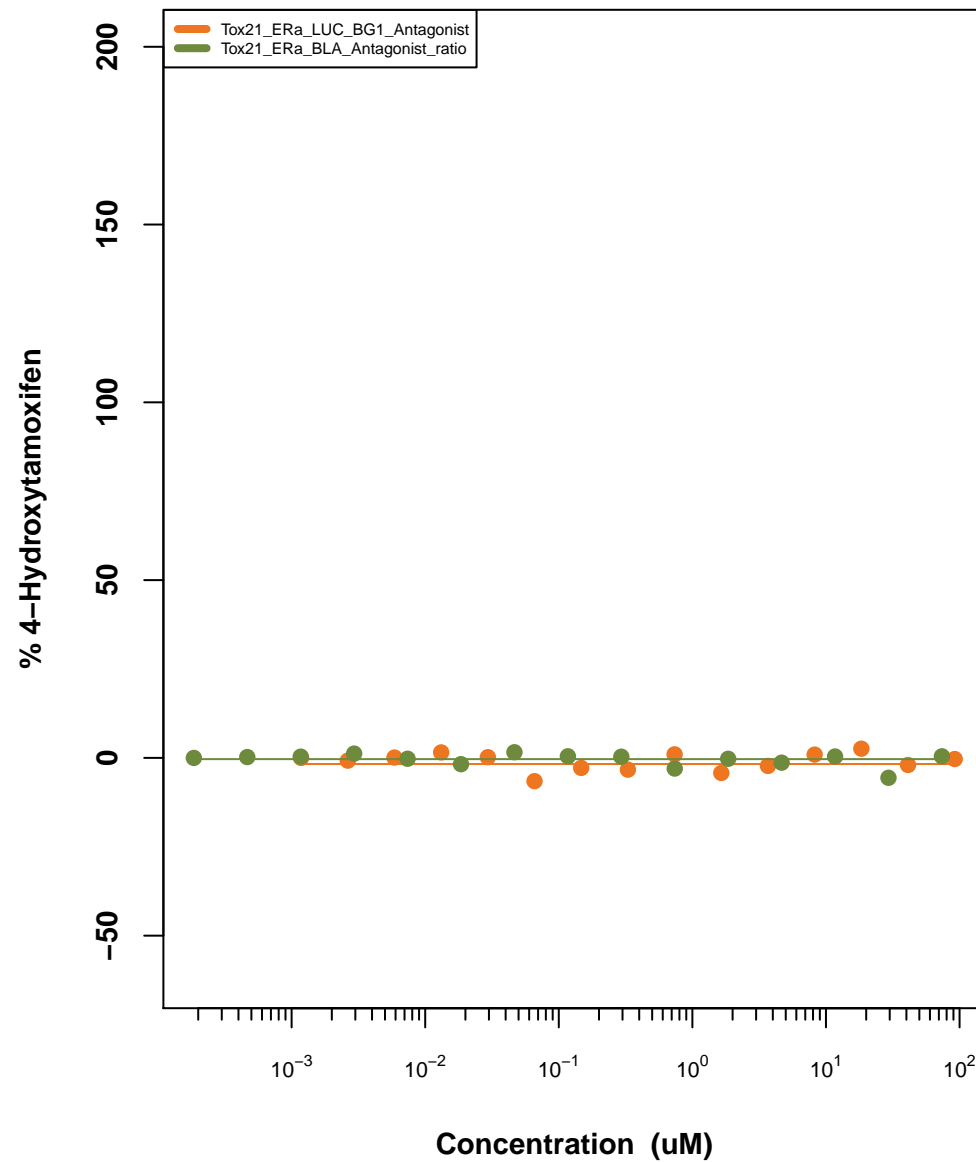


Parent.Antagonist Curves

3-Methoxybutan-1-ol

Generic Chemical ID: DSSTox_GSID_44812

CASRN: 2517-43-3

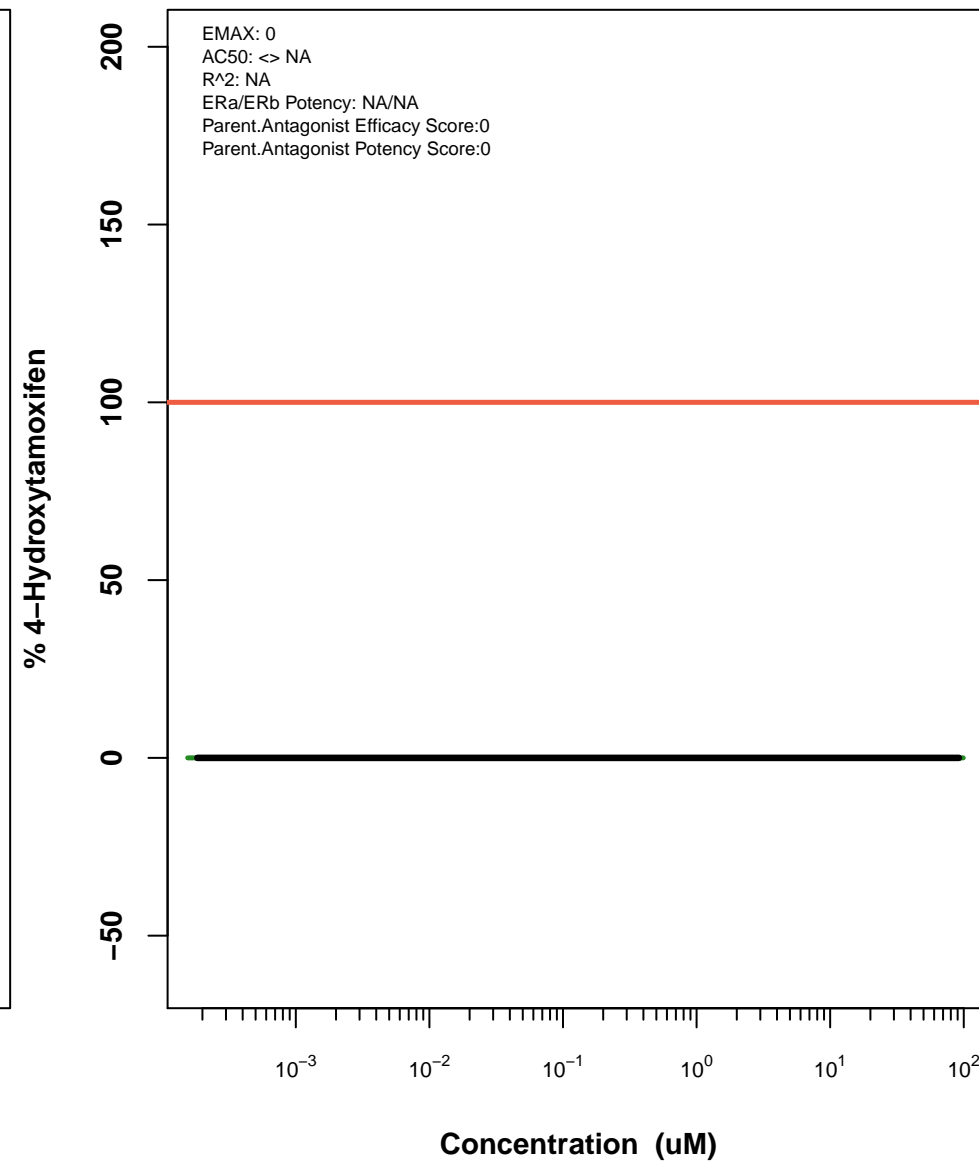


Parent.Antagonist Curves

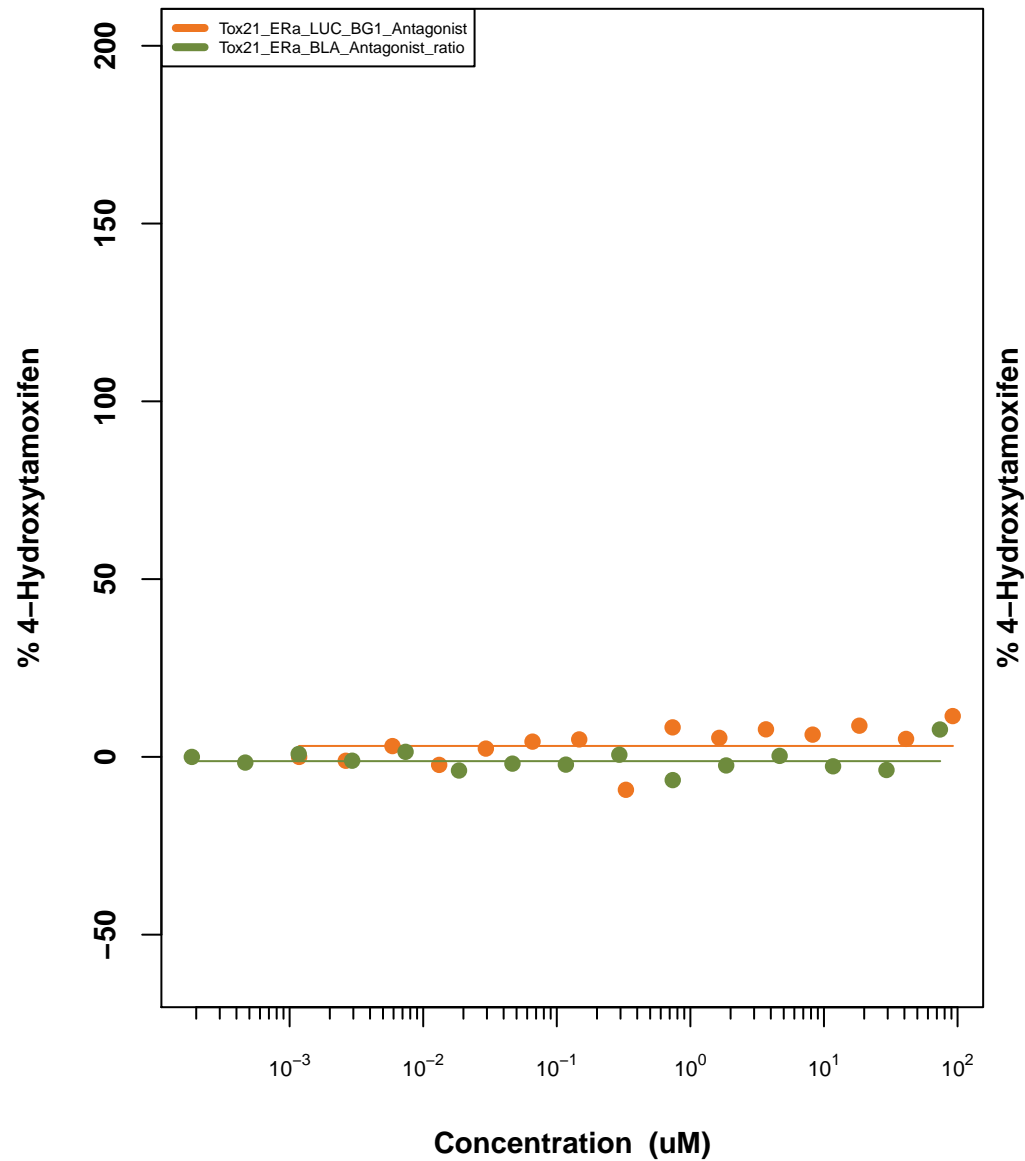
3-Methoxybutan-1-ol

Generic Chemical ID: DSSTox_GSID_44812

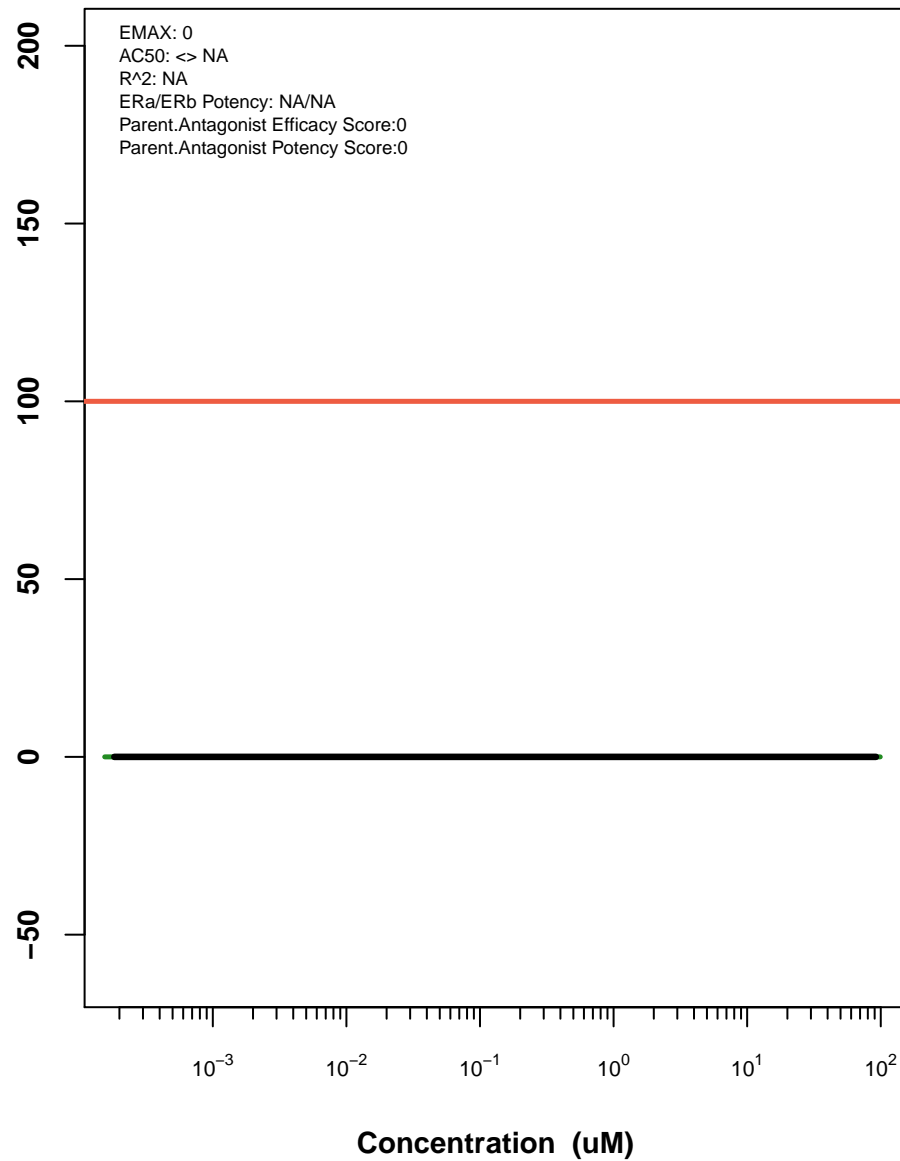
CASRN: 2517-43-3

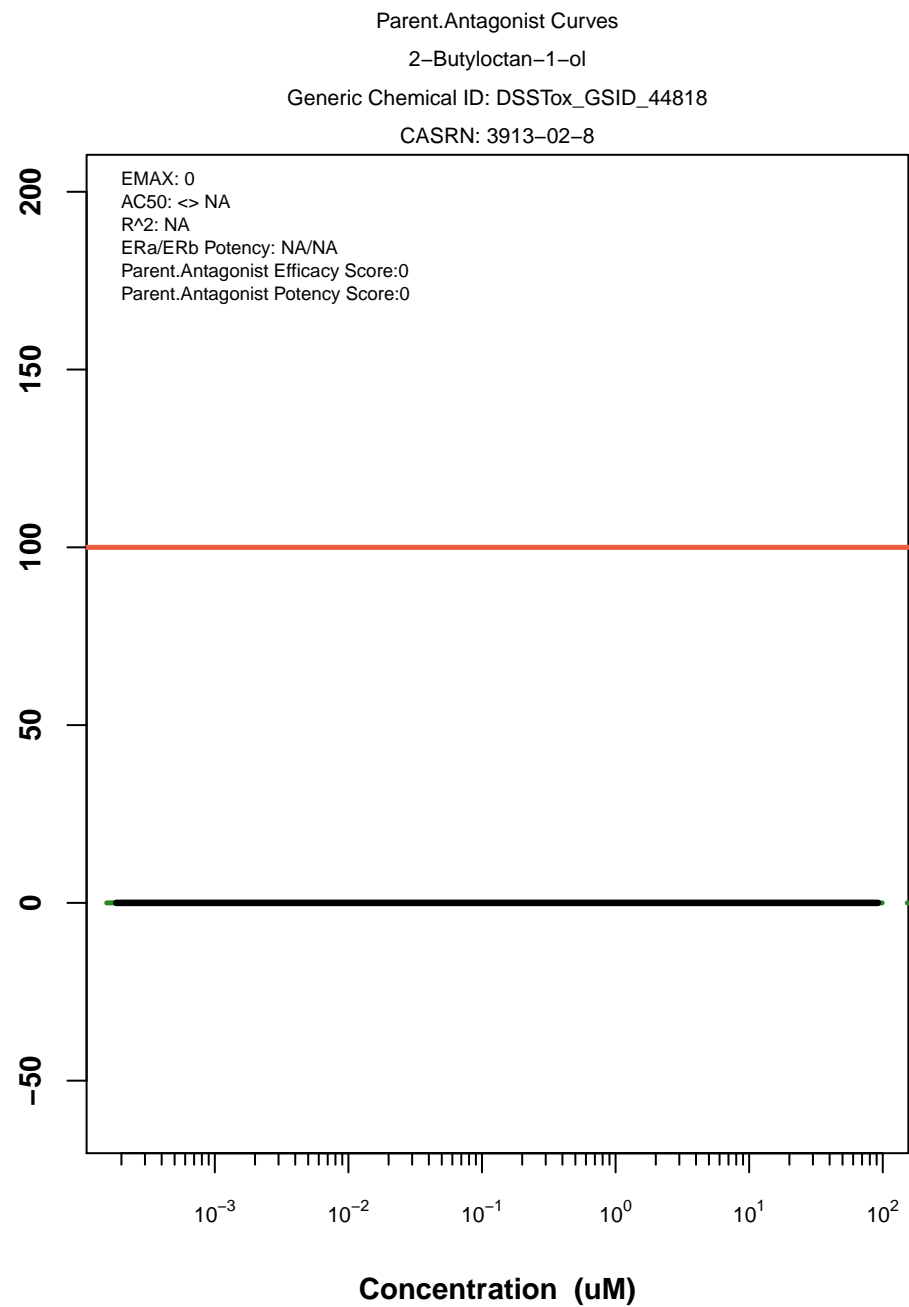
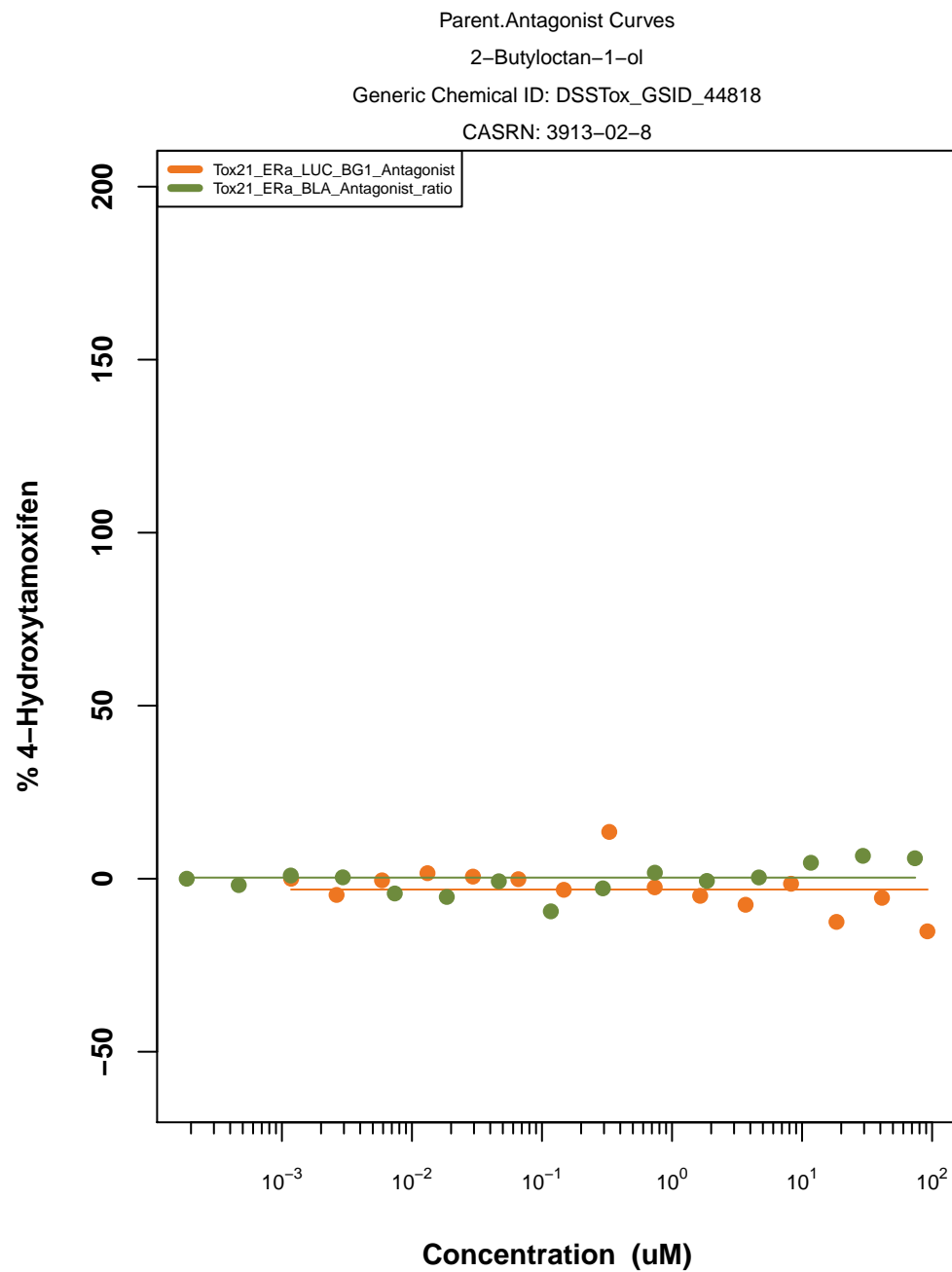


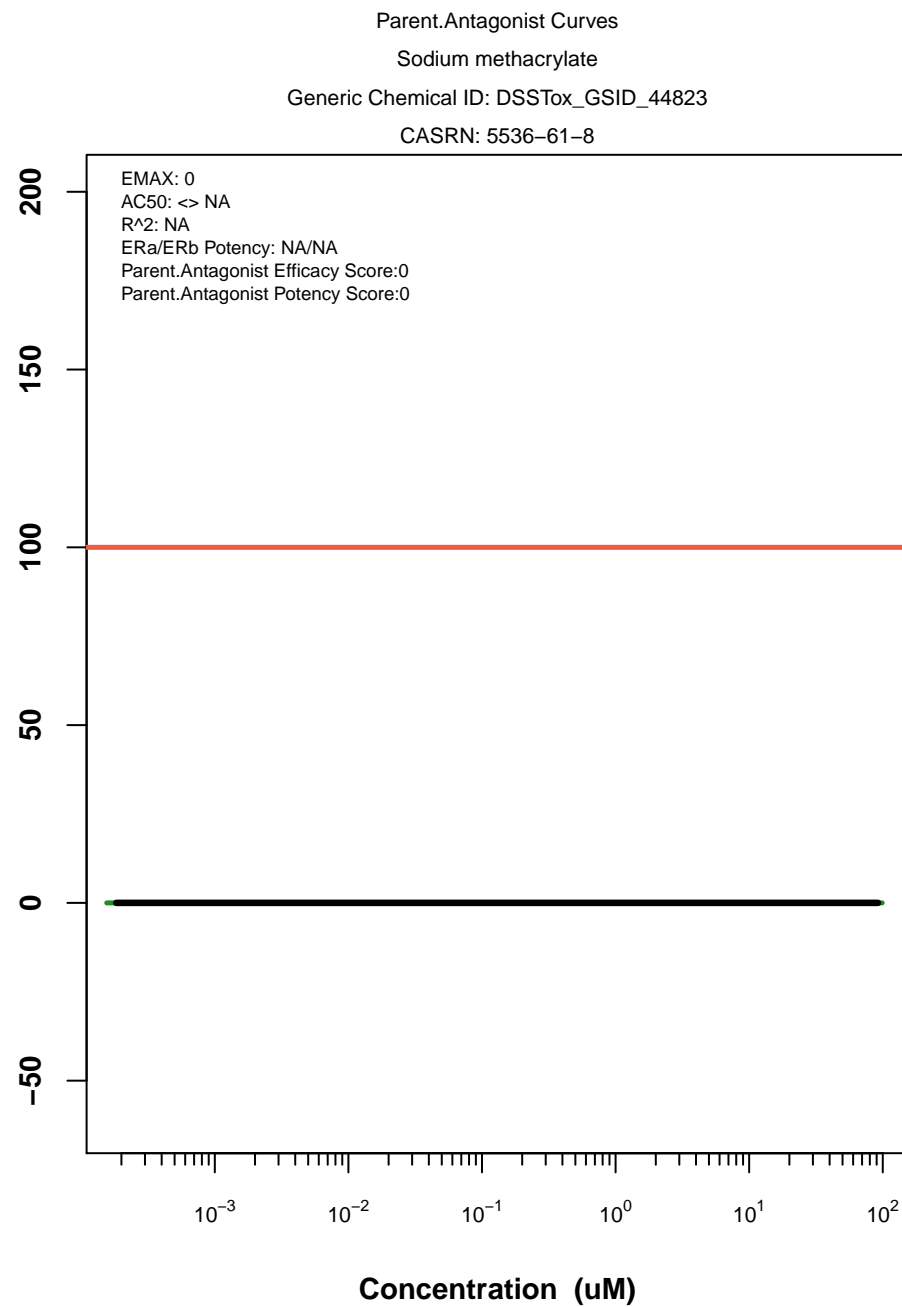
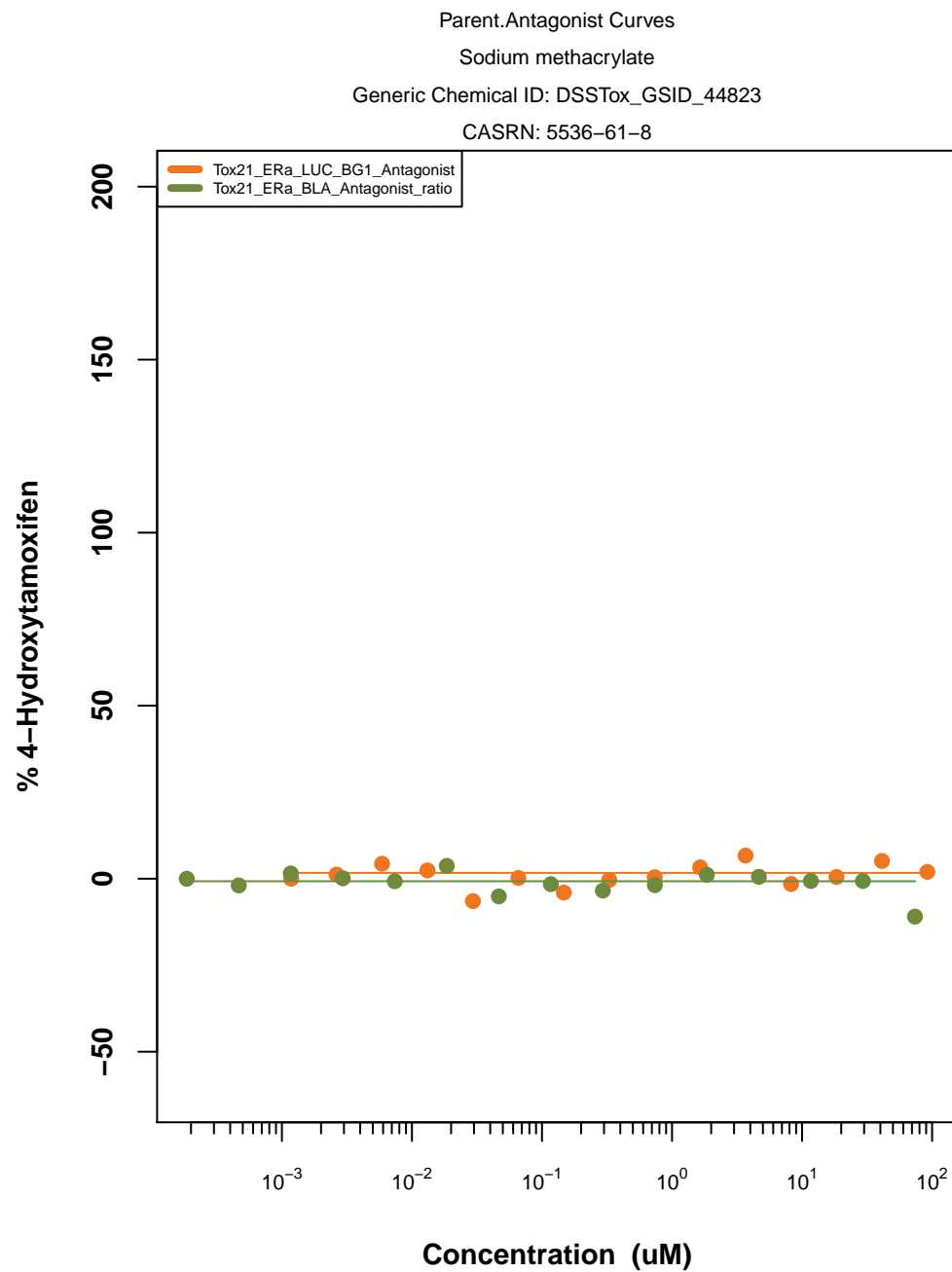
Parent.Antagonist Curves
Dibutyl nonanedioate
Generic Chemical ID: DSSTox_GSID_44815
CASRN: 2917-73-9



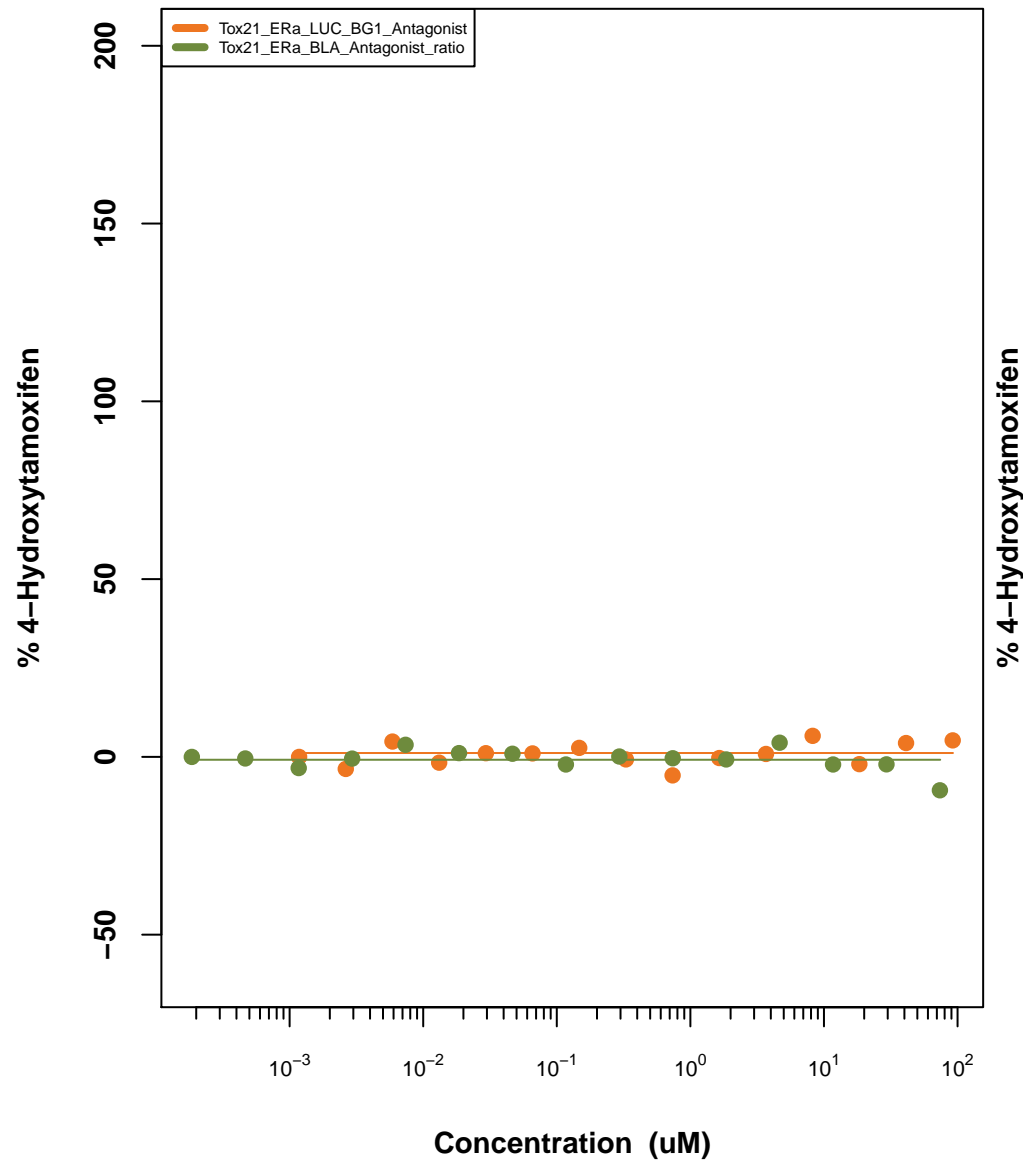
Parent.Antagonist Curves
Dibutyl nonanedioate
Generic Chemical ID: DSSTox_GSID_44815
CASRN: 2917-73-9



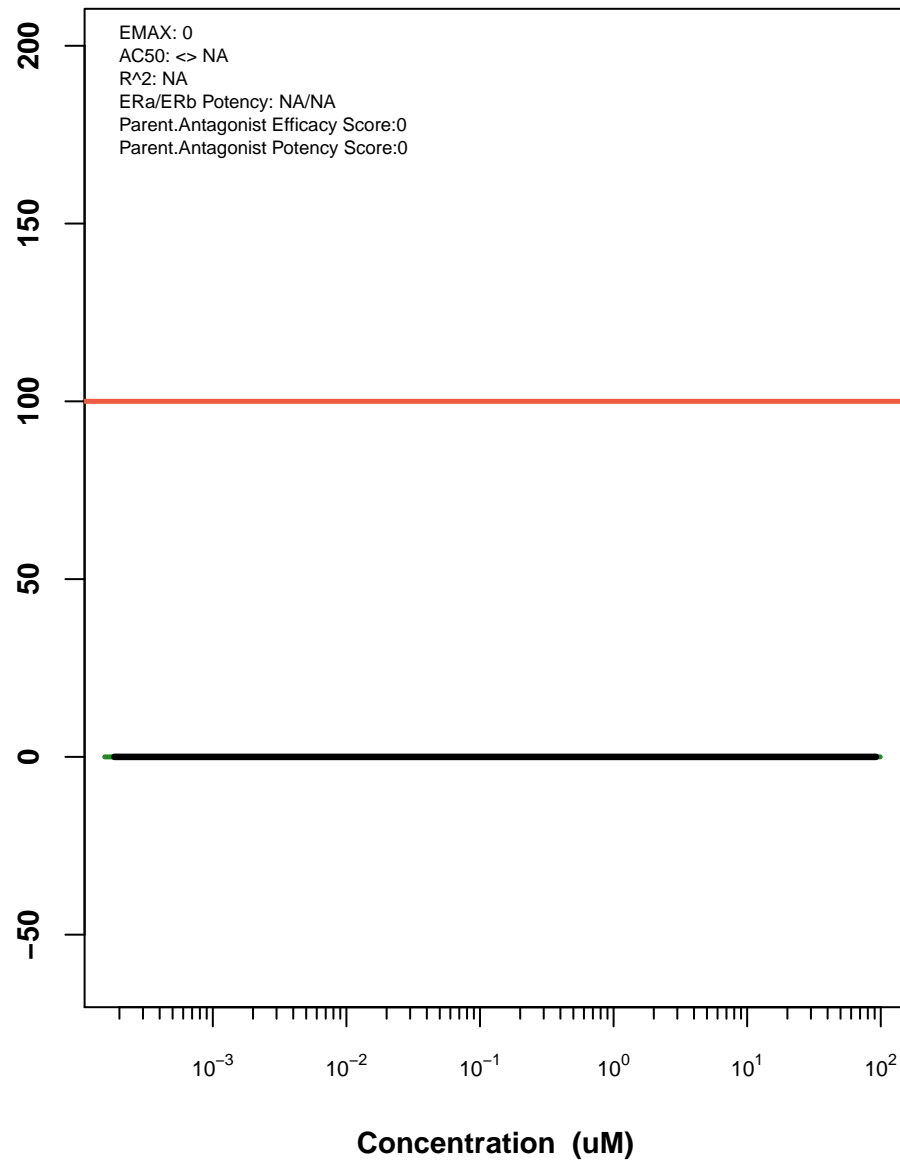




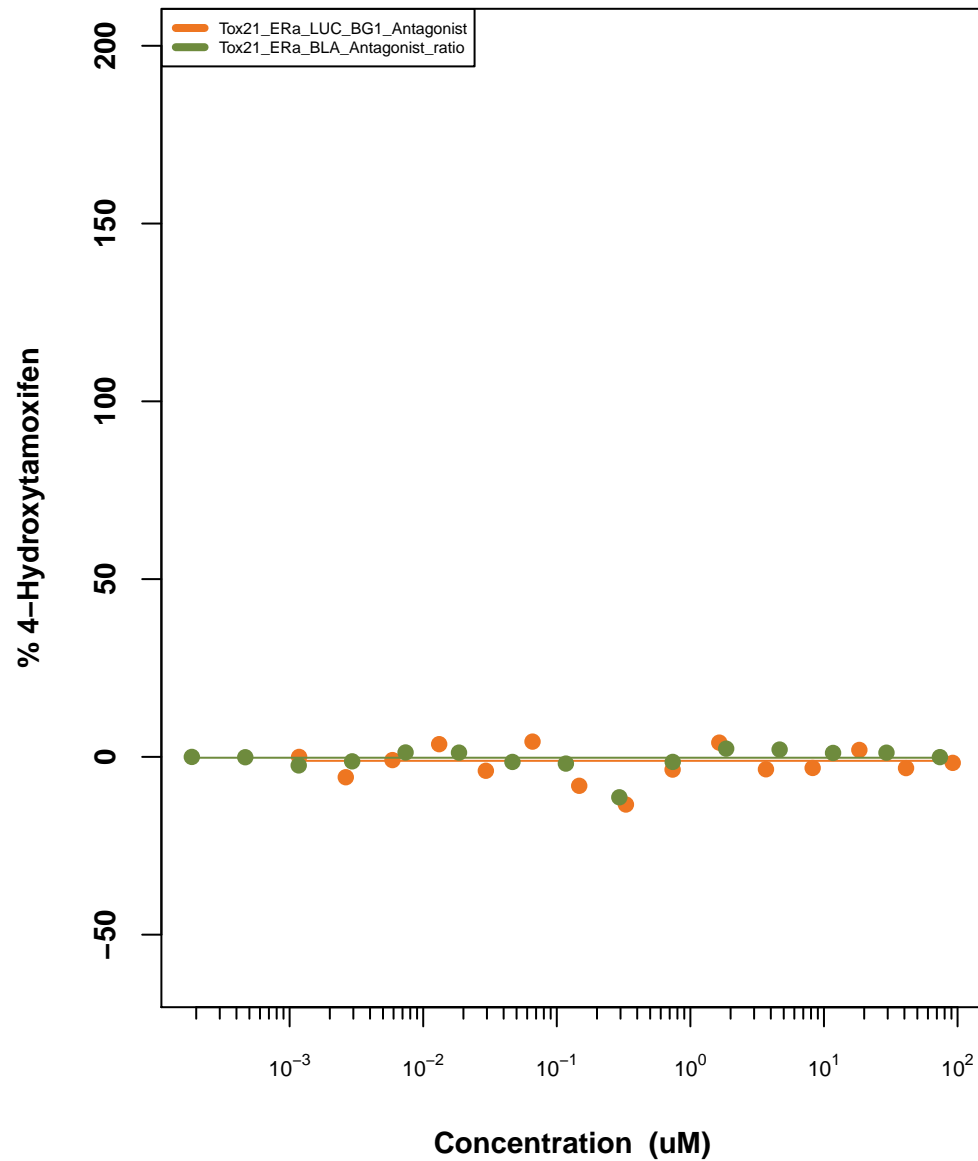
Parent.Antagonist Curves
3-tert-Butylphenol
Generic Chemical ID: DSSTox_GSID_44825
CASRN: 585-34-2



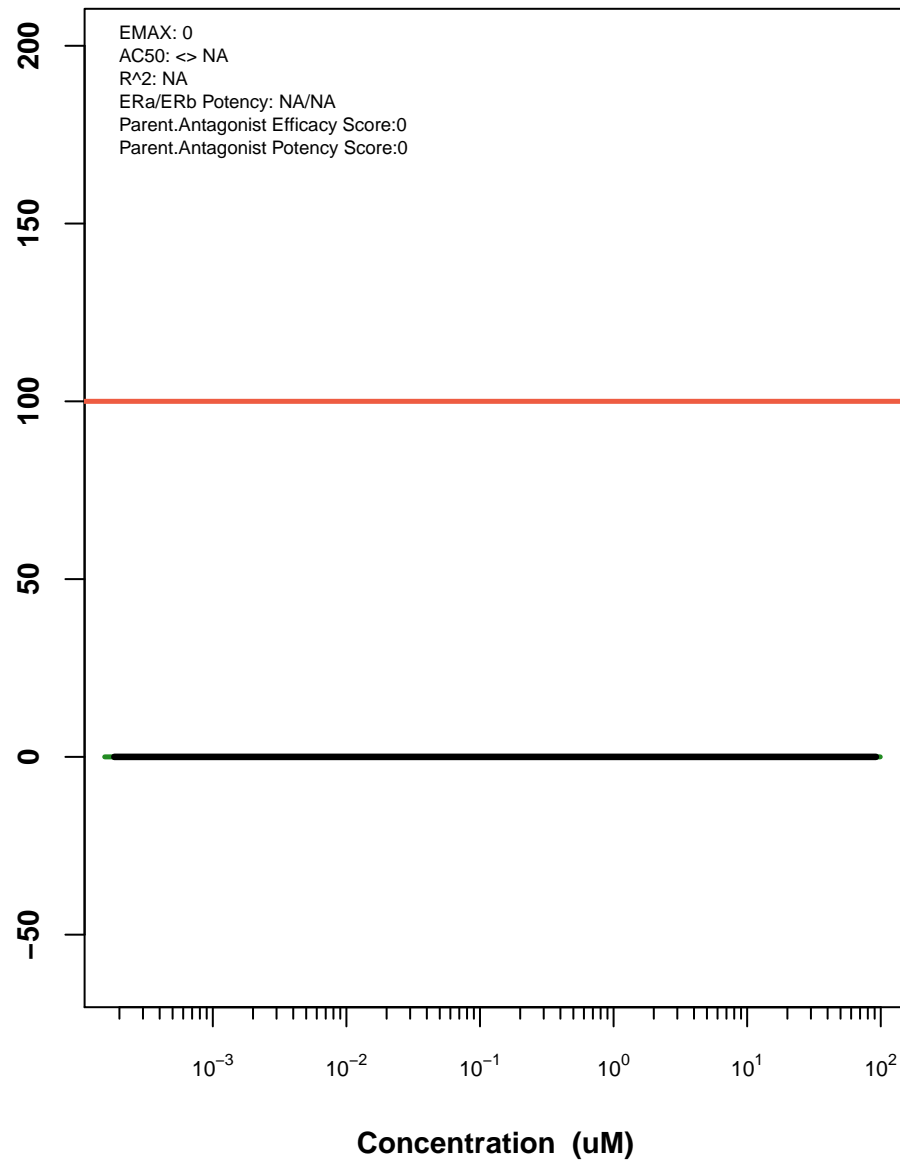
Parent.Antagonist Curves
3-tert-Butylphenol
Generic Chemical ID: DSSTox_GSID_44825
CASRN: 585-34-2



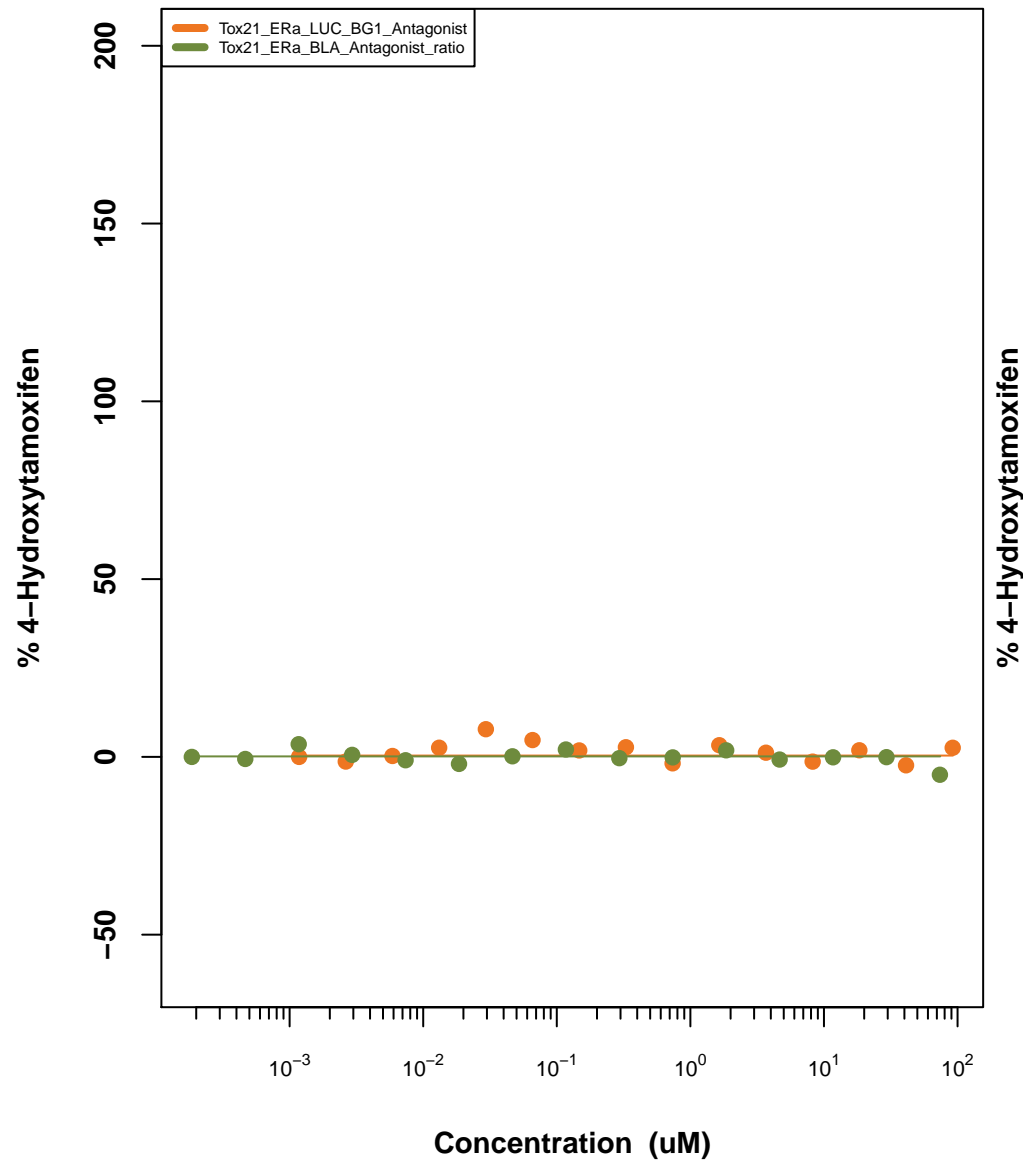
Parent.Antagonist Curves
Ethyl undec-10-enoate
Generic Chemical ID: DSSTox_GSID_44828
CASRN: 692-86-4



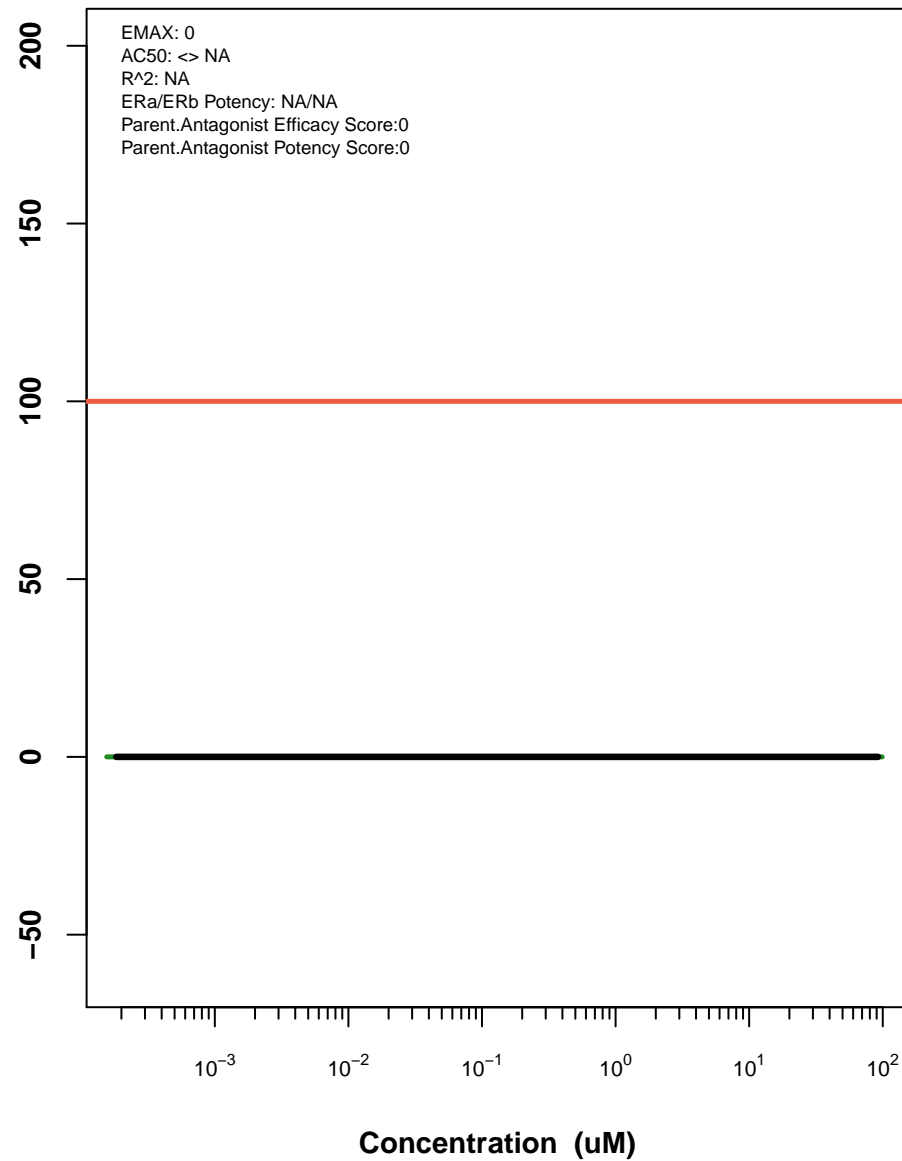
Parent.Antagonist Curves
Ethyl undec-10-enoate
Generic Chemical ID: DSSTox_GSID_44828
CASRN: 692-86-4



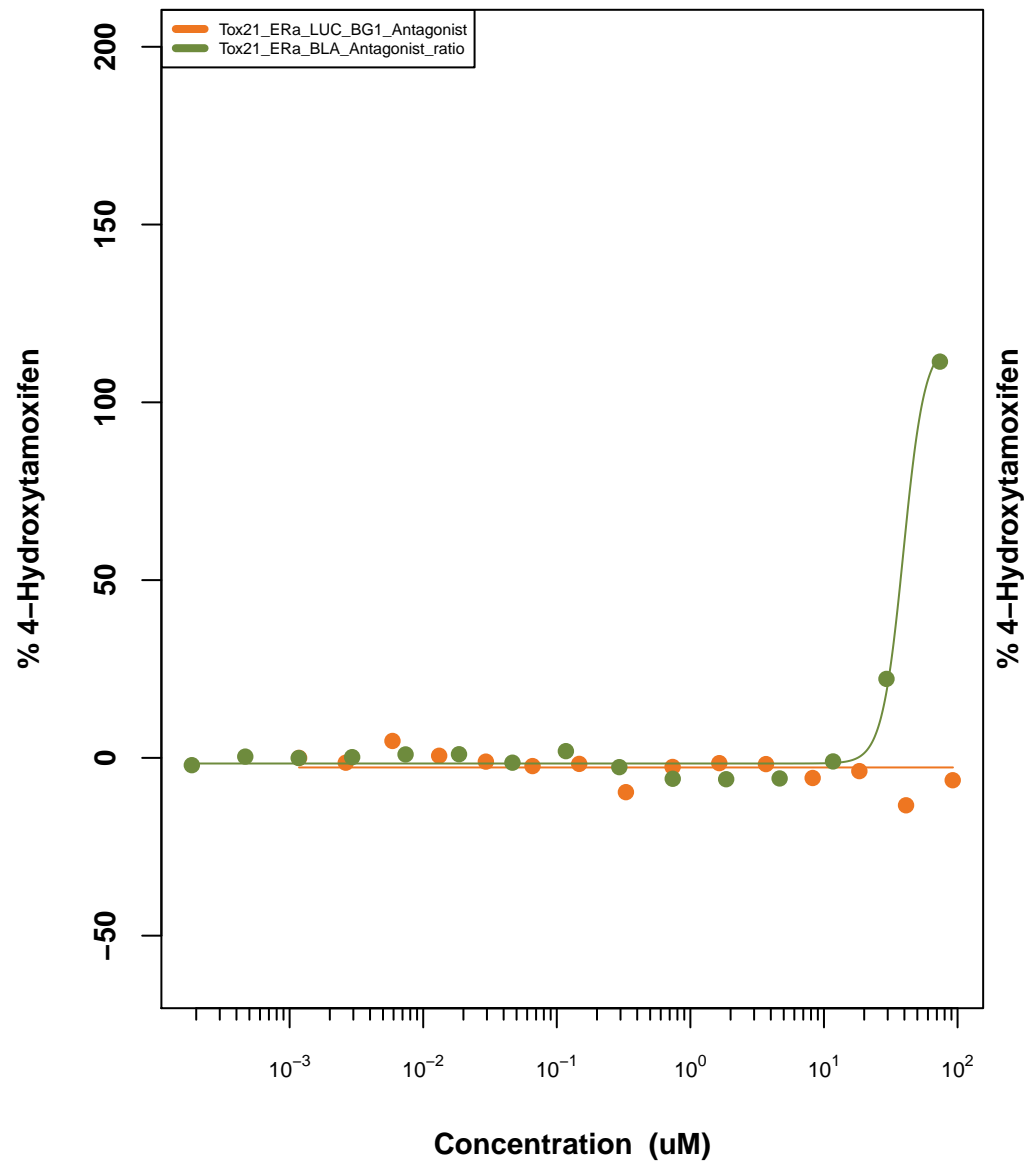
Parent.Antagonist Curves
2-(4-Methylcyclohex-3-en-1-yl)propan-2-yl propanoate
Generic Chemical ID: DSSTox_GSID_44833
CASRN: 80-27-3



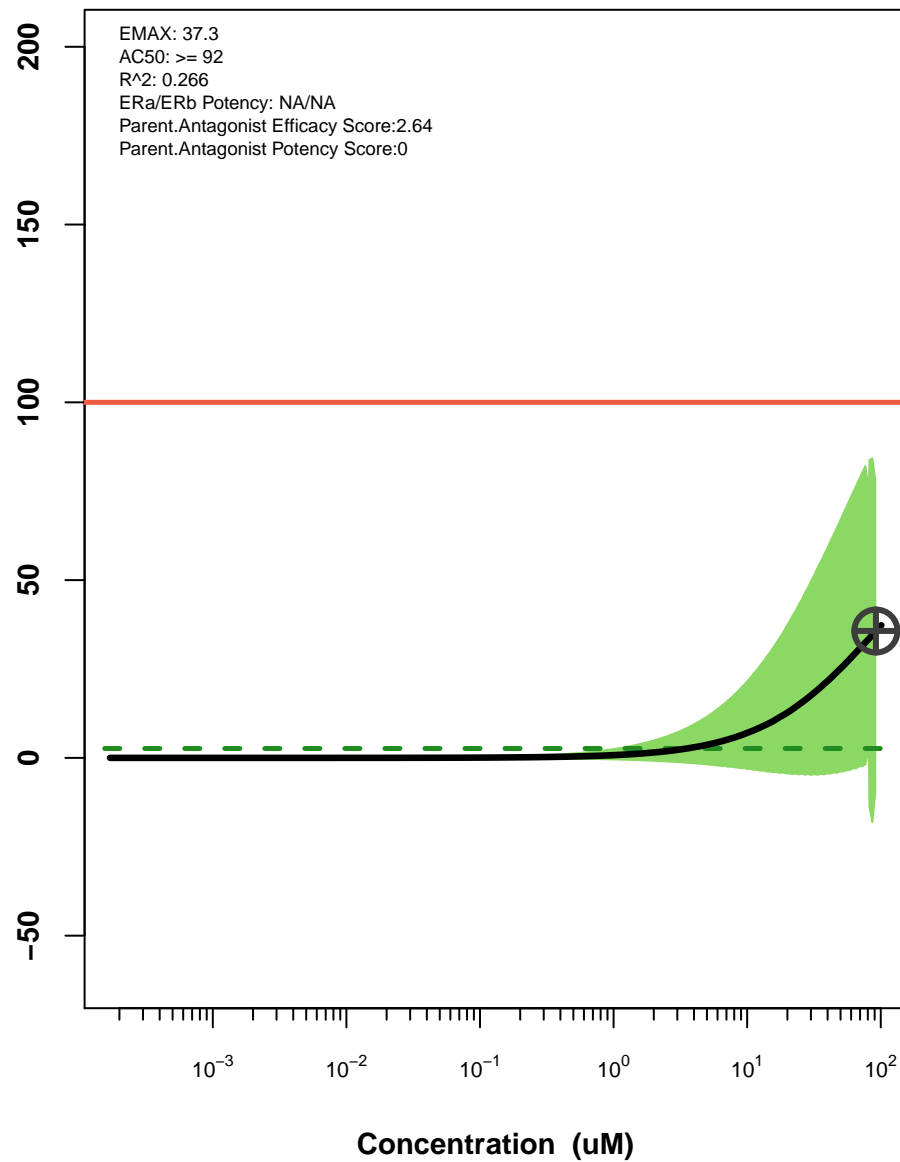
Parent.Antagonist Curves
2-(4-Methylcyclohex-3-en-1-yl)propan-2-yl propanoate
Generic Chemical ID: DSSTox_GSID_44833
CASRN: 80-27-3

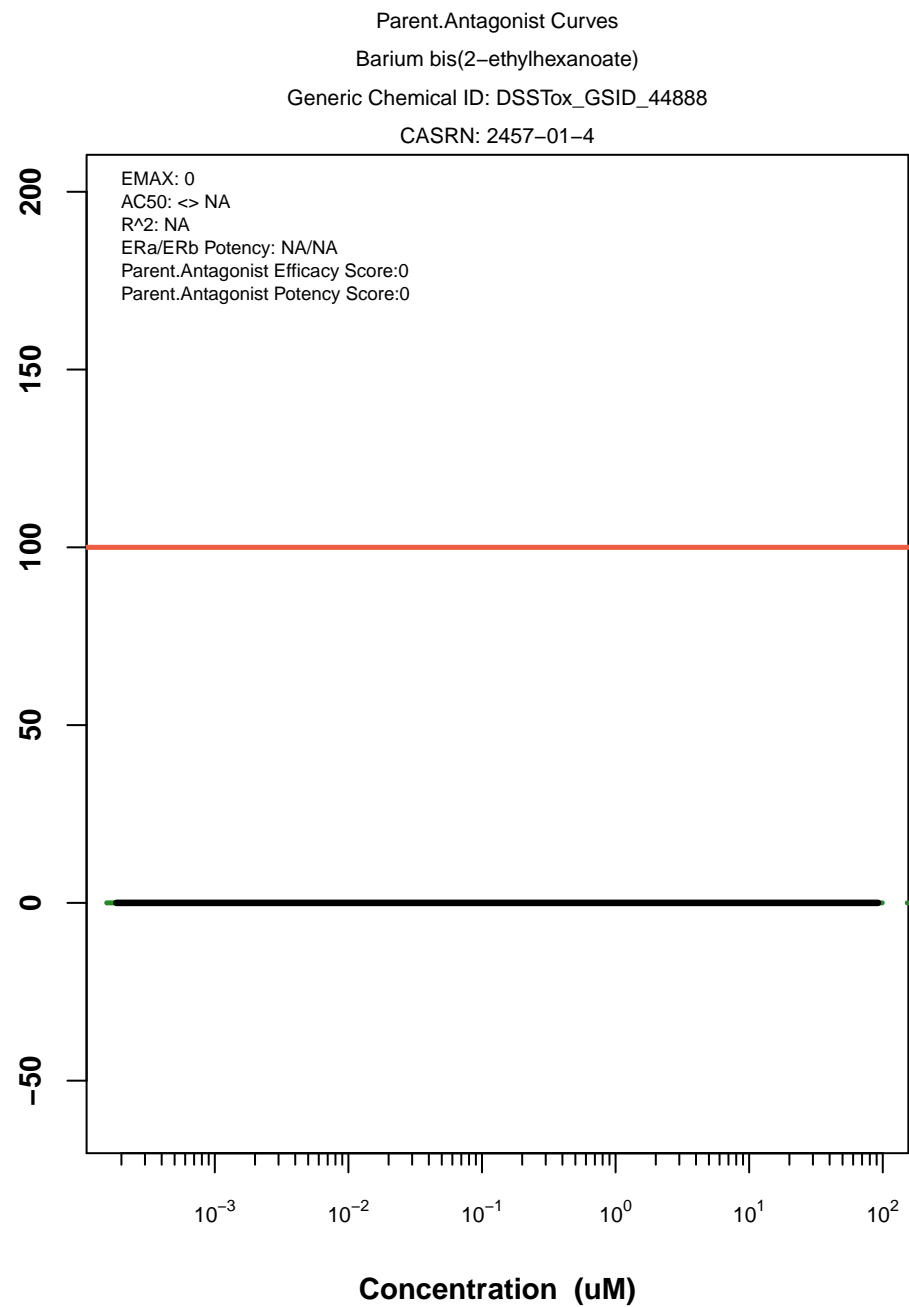
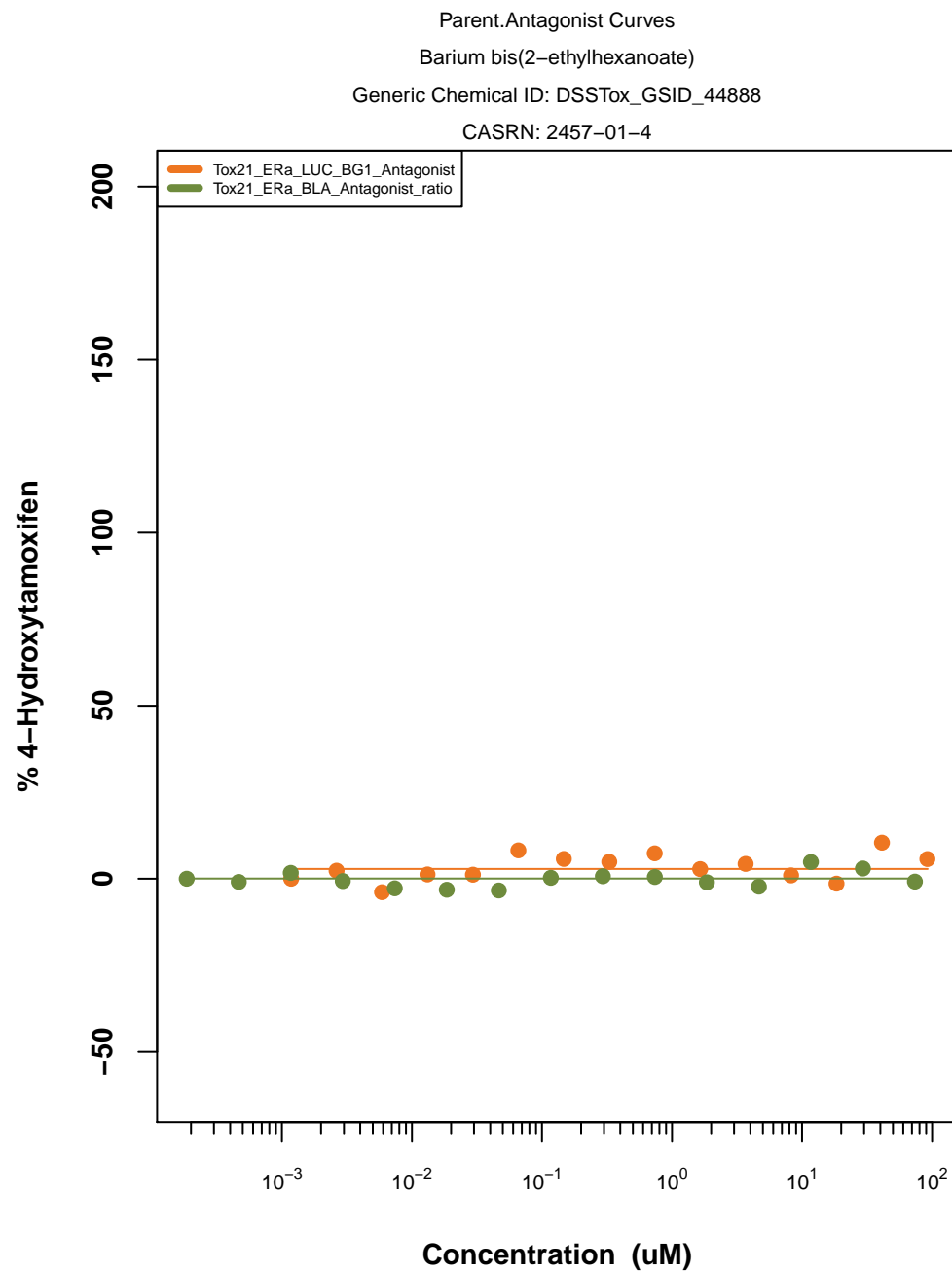


Parent.Antagonist Curves
2,2'-(Tetradecylimino)diethanol
Generic Chemical ID: DSSTox_GSID_44865
CASRN: 18924-66-8

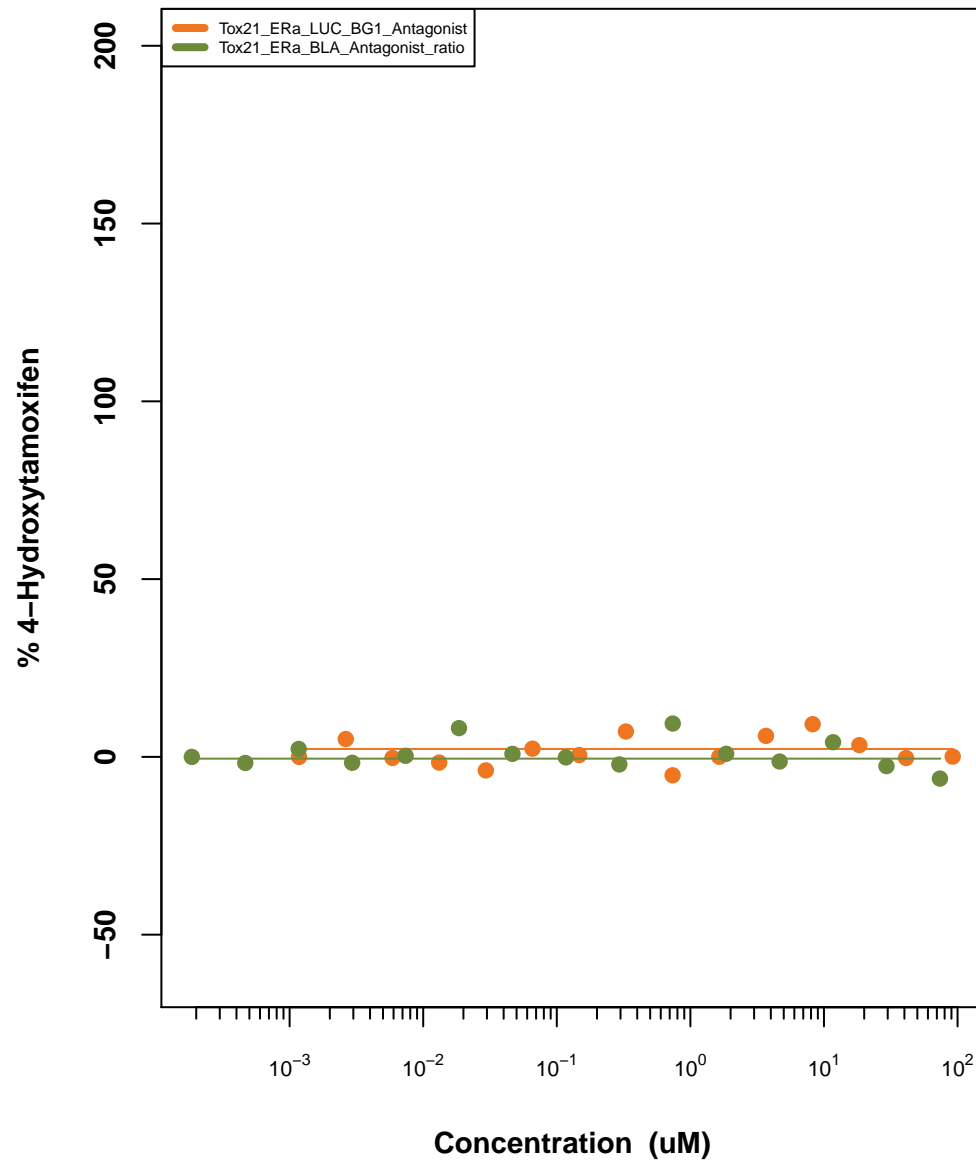


Parent.Antagonist Curves
2,2'-(Tetradecylimino)diethanol
Generic Chemical ID: DSSTox_GSID_44865
CASRN: 18924-66-8

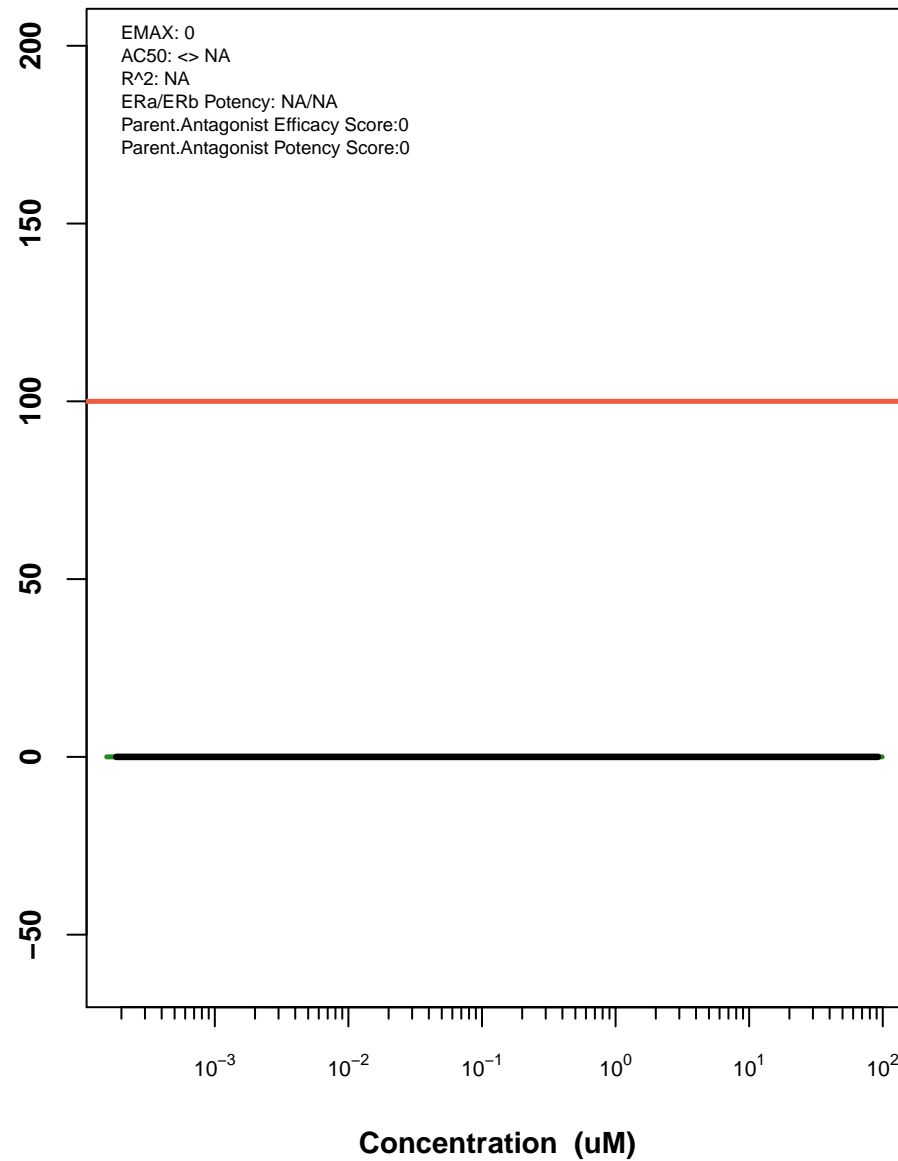




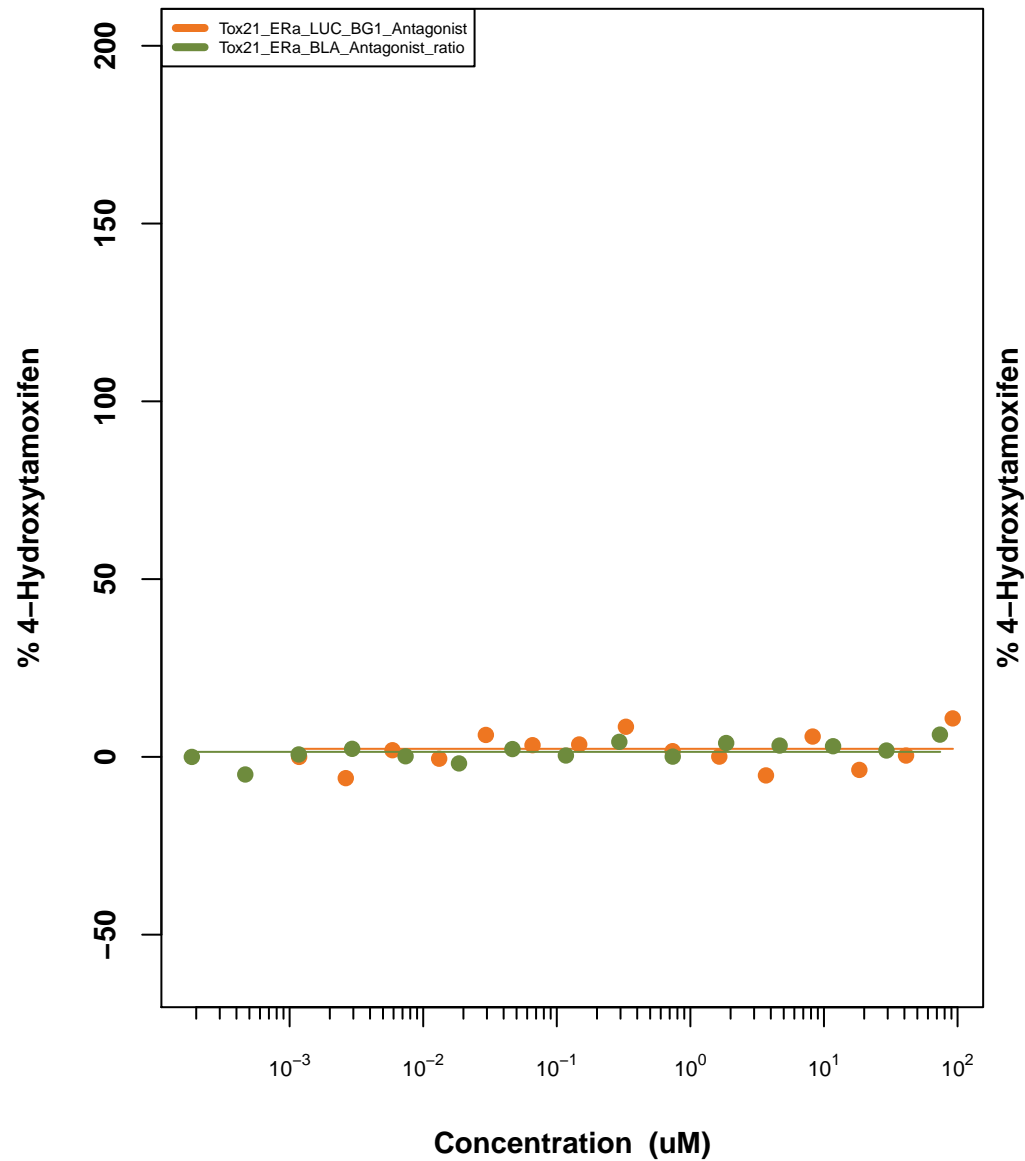
Parent.Antagonist Curves
Triprop-2-en-1-yl benzene-1,2,4-tricarboxylate
Generic Chemical ID: DSSTox_GSID_44901
CASRN: 2694-54-4



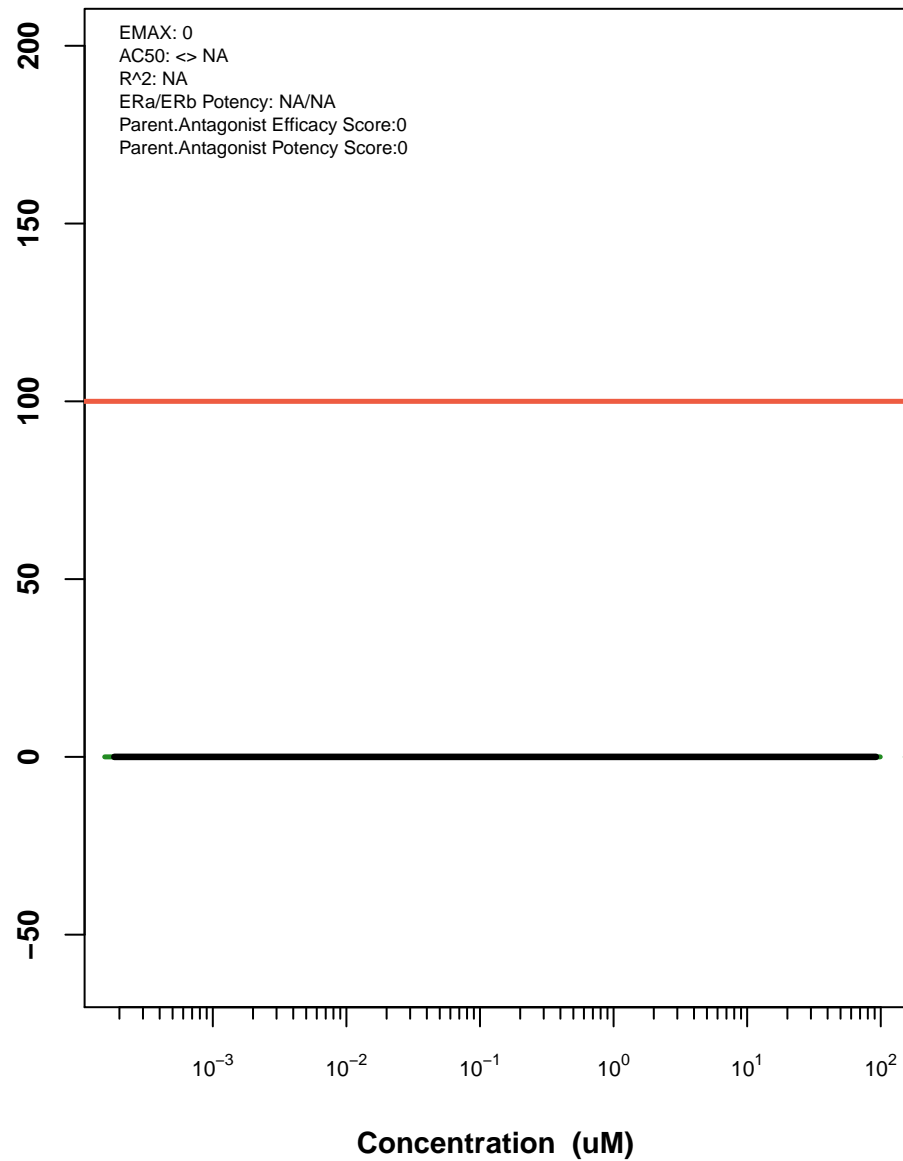
Parent.Antagonist Curves
Triprop-2-en-1-yl benzene-1,2,4-tricarboxylate
Generic Chemical ID: DSSTox_GSID_44901
CASRN: 2694-54-4

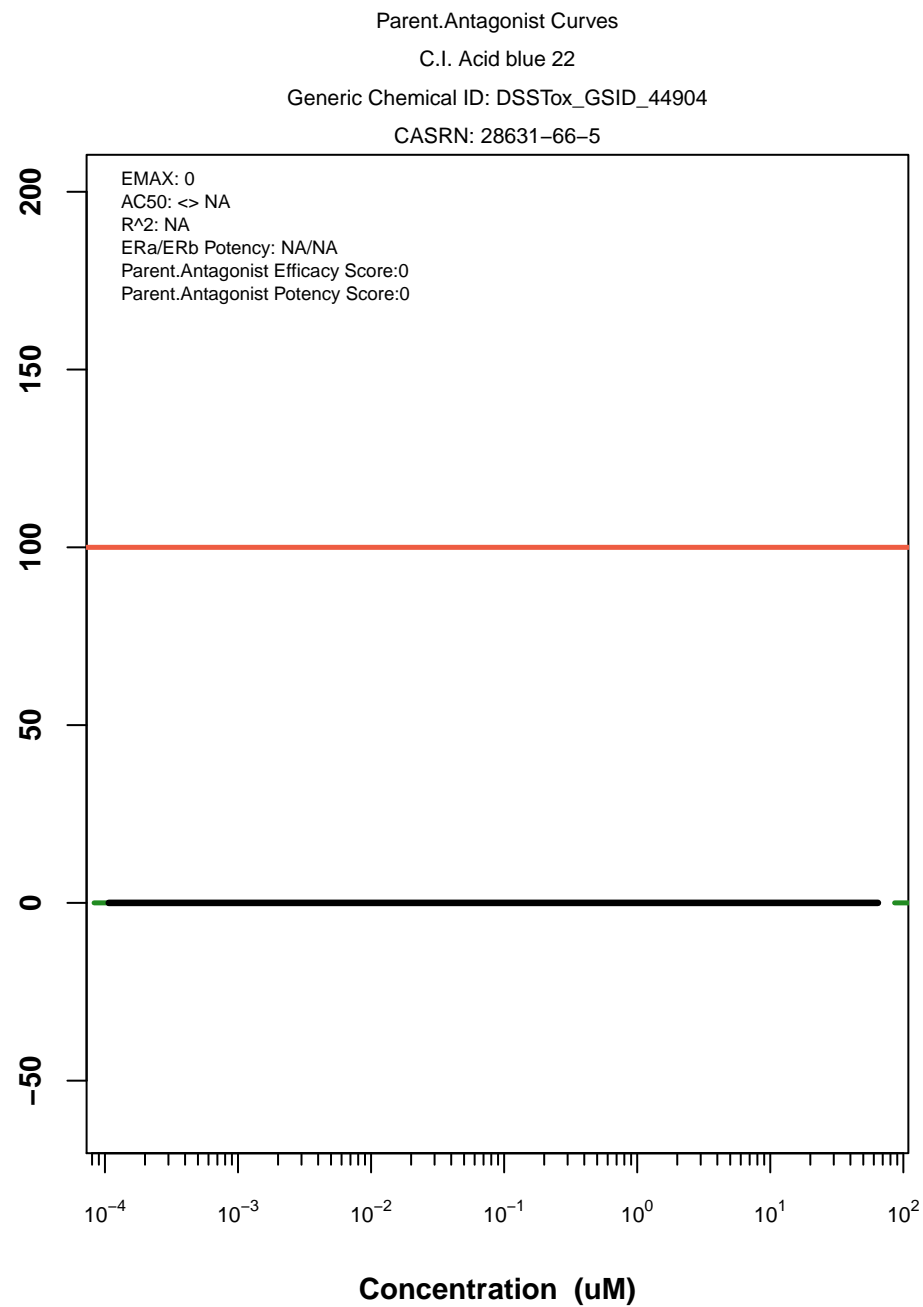
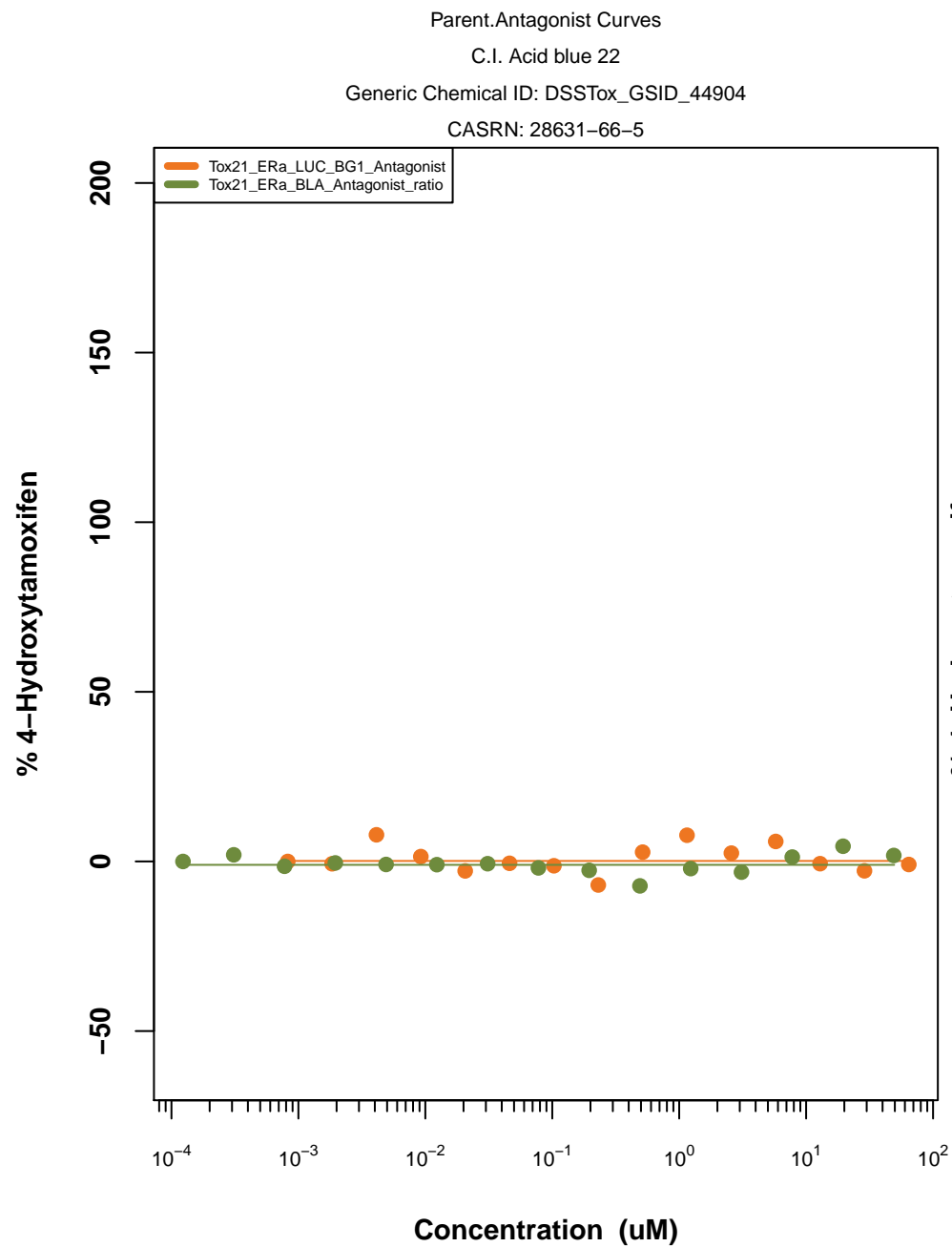


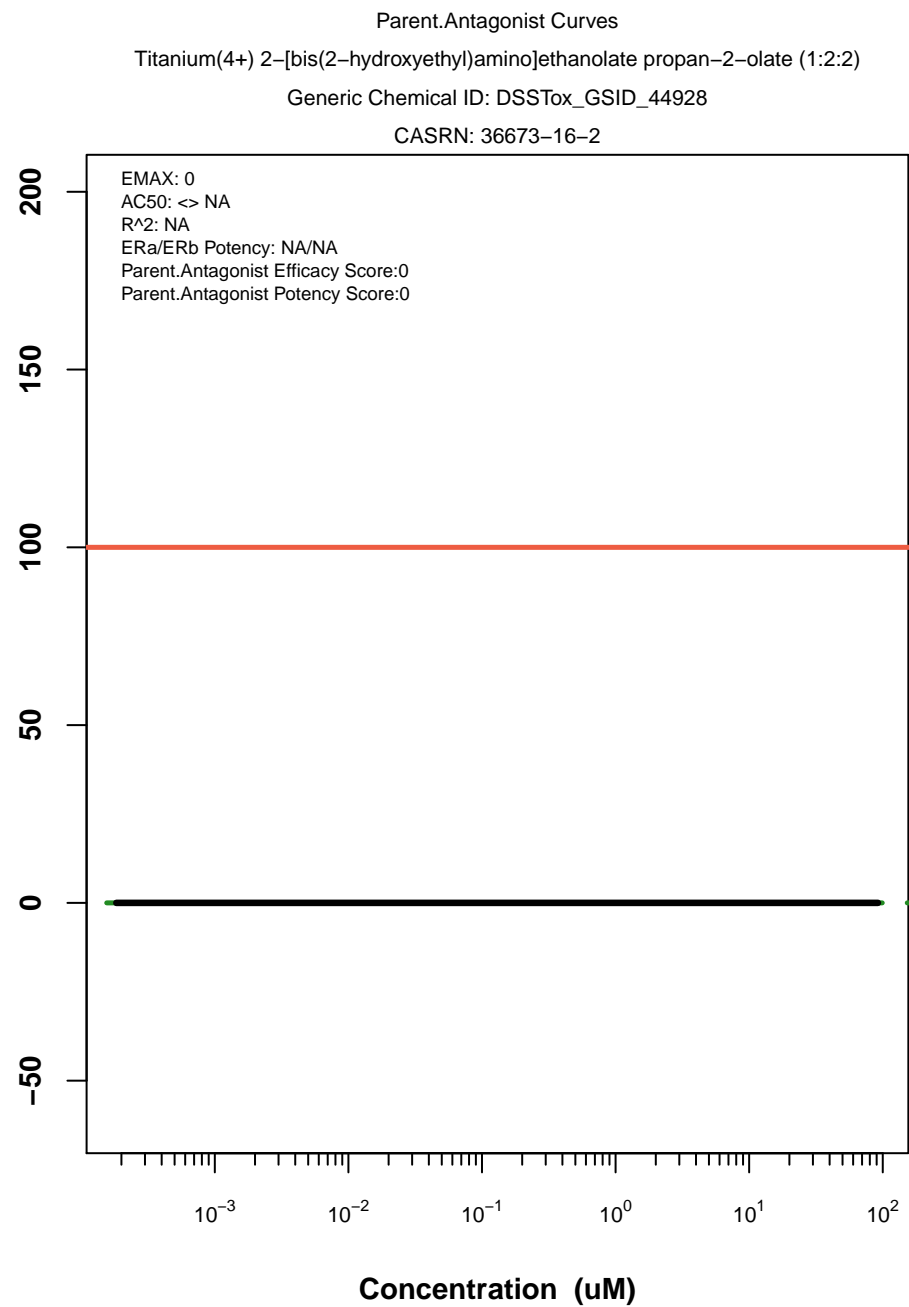
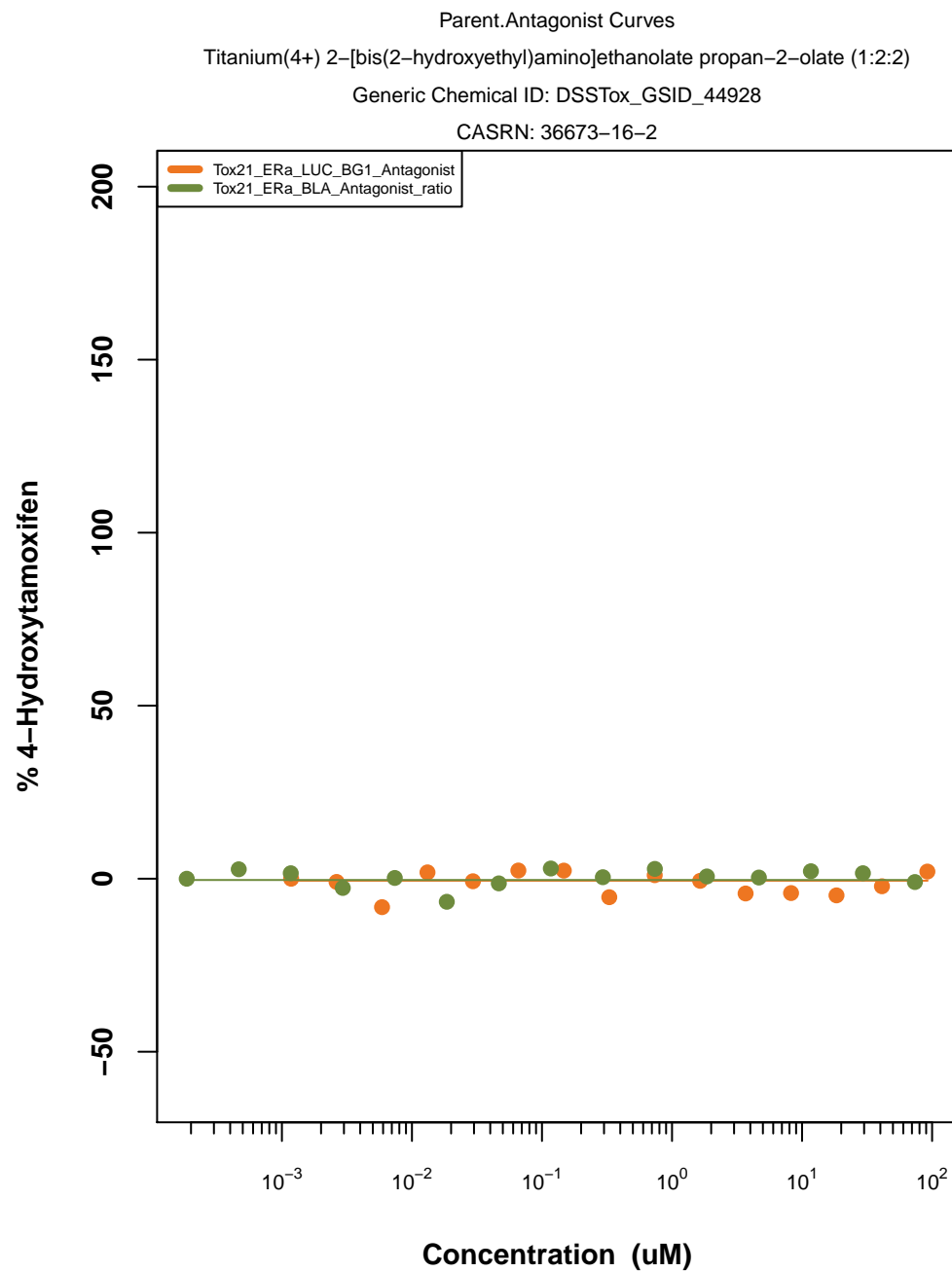
Parent.Antagonist Curves
Calcium neodecanoate
Generic Chemical ID: DSSTox_GSID_44902
CASRN: 27253-33-4

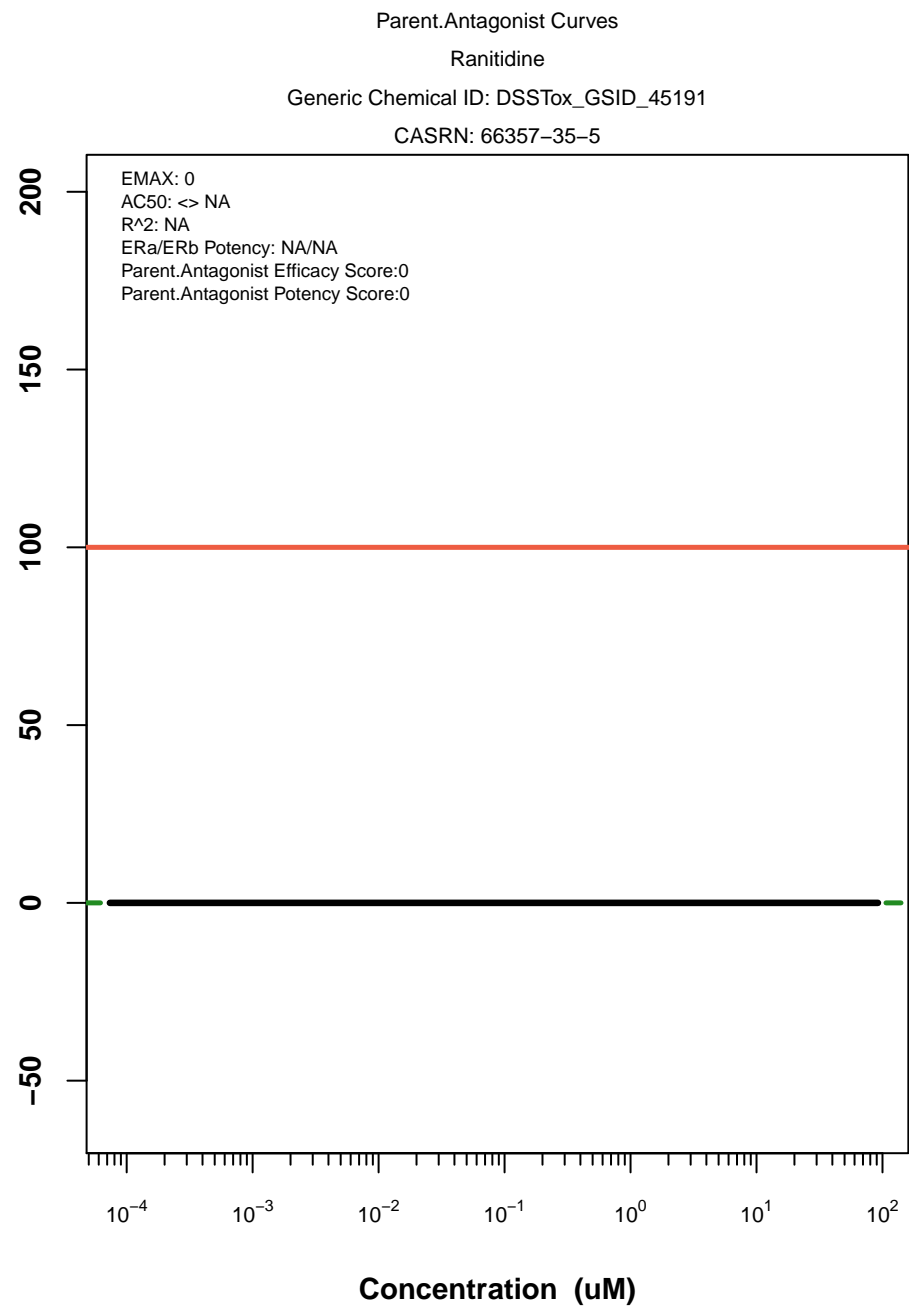
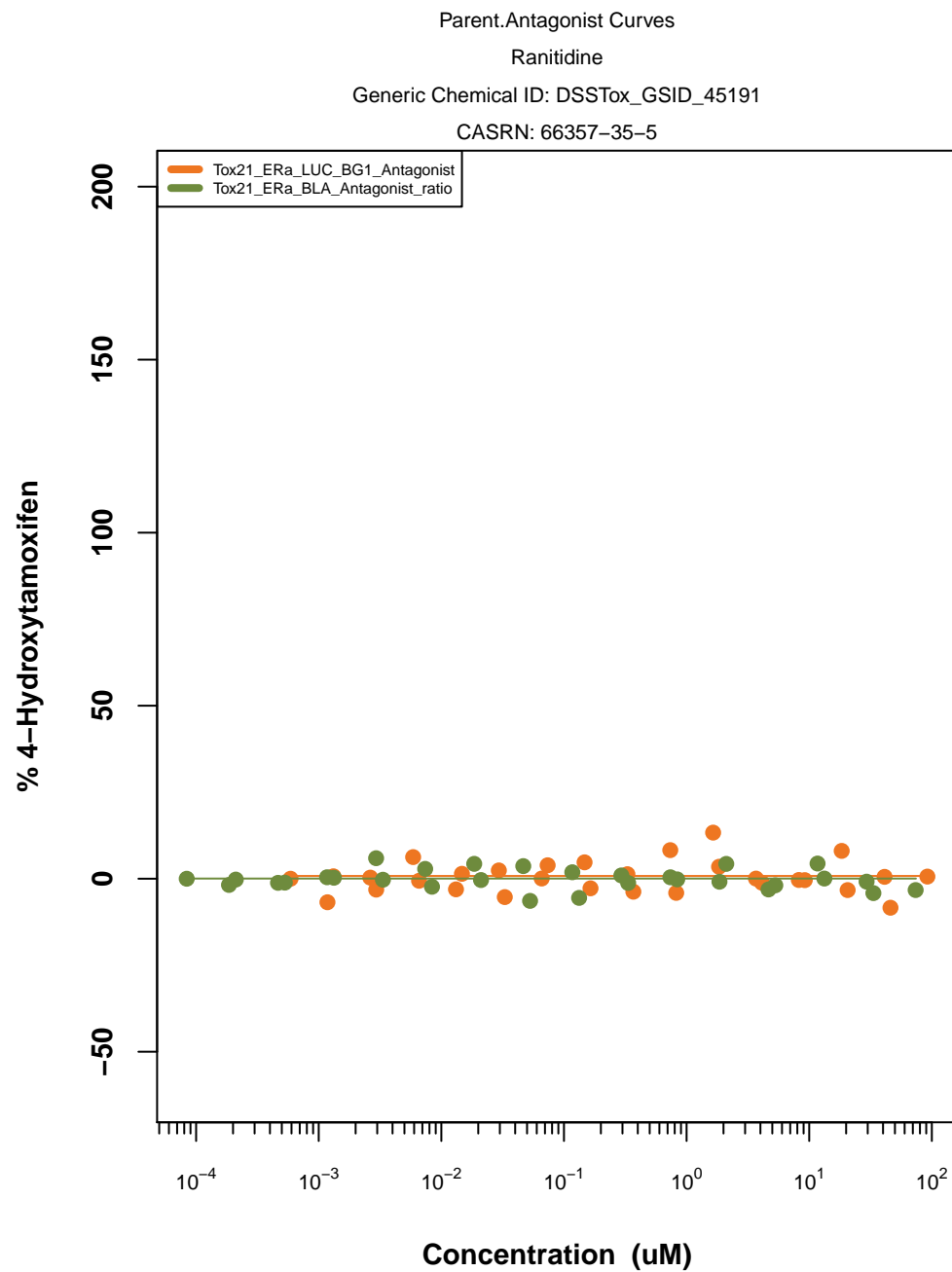


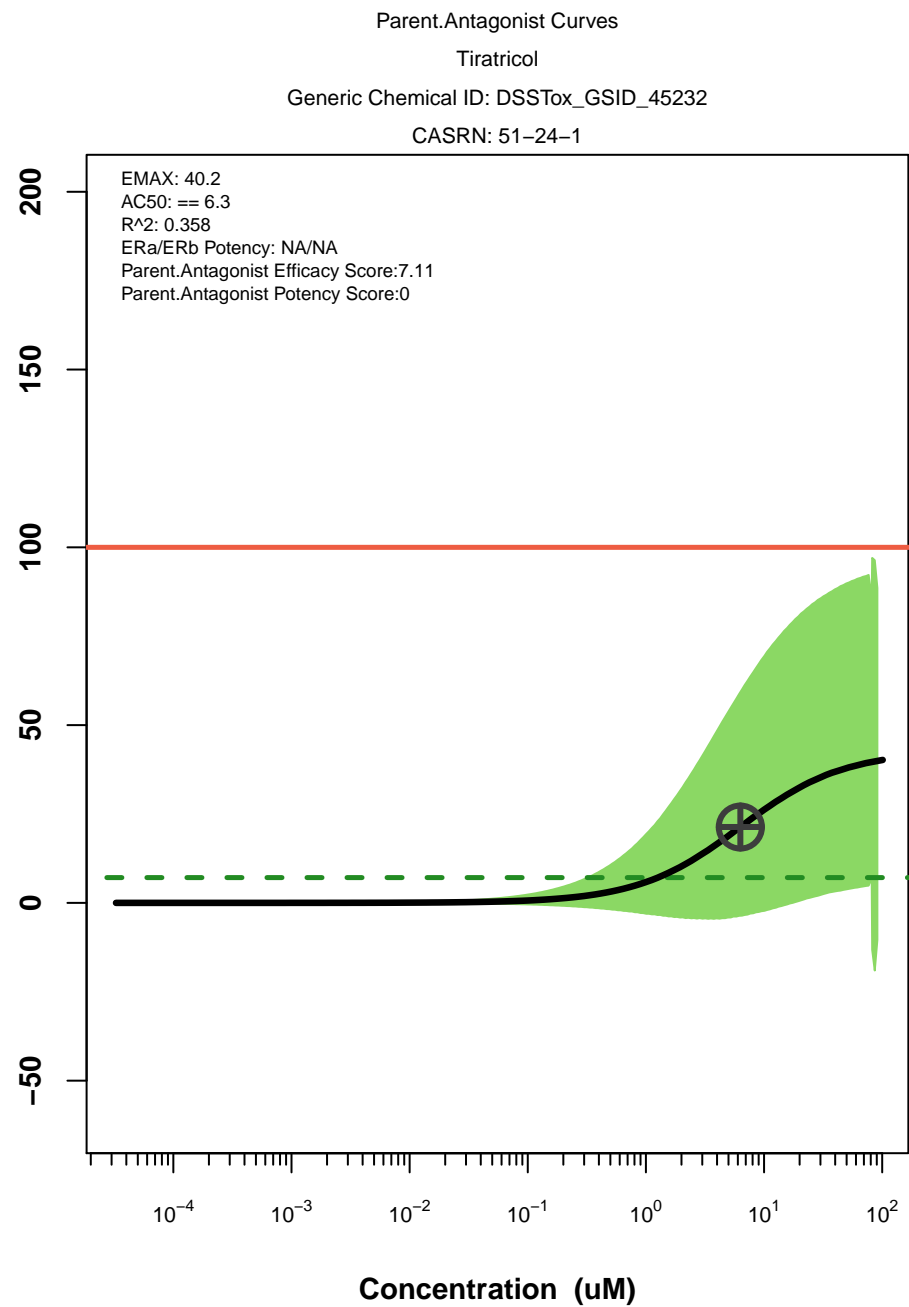
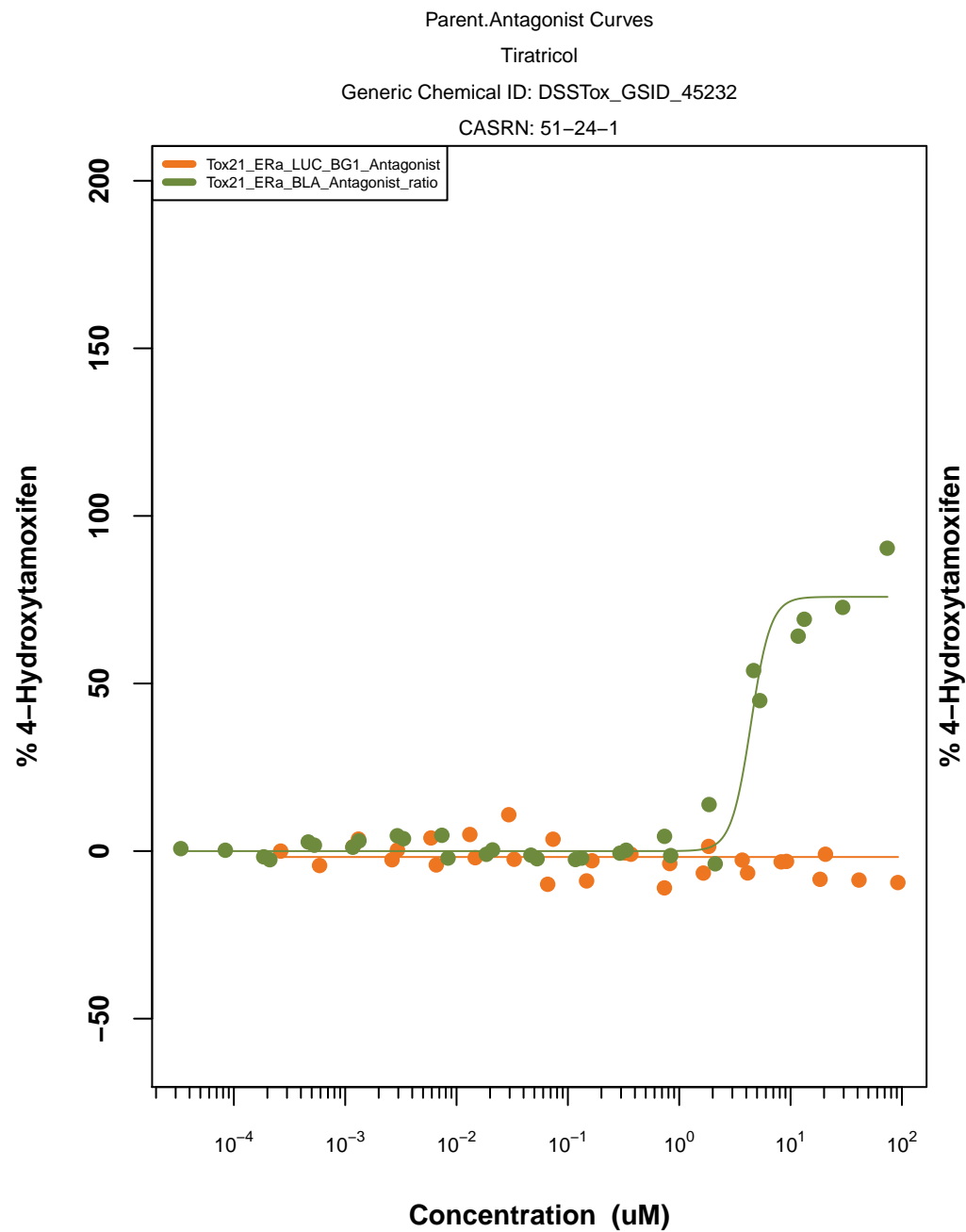
Parent.Antagonist Curves
Calcium neodecanoate
Generic Chemical ID: DSSTox_GSID_44902
CASRN: 27253-33-4

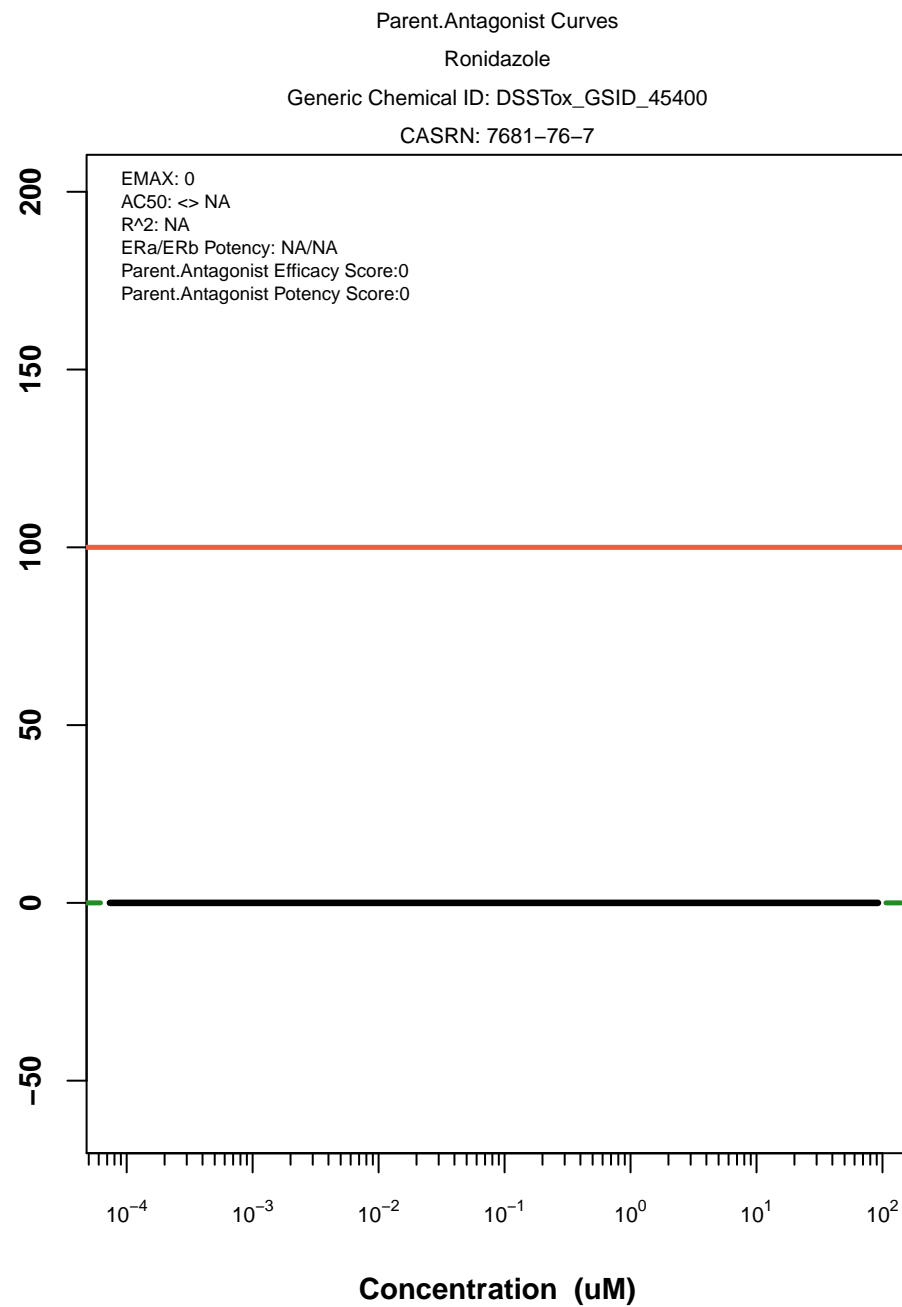
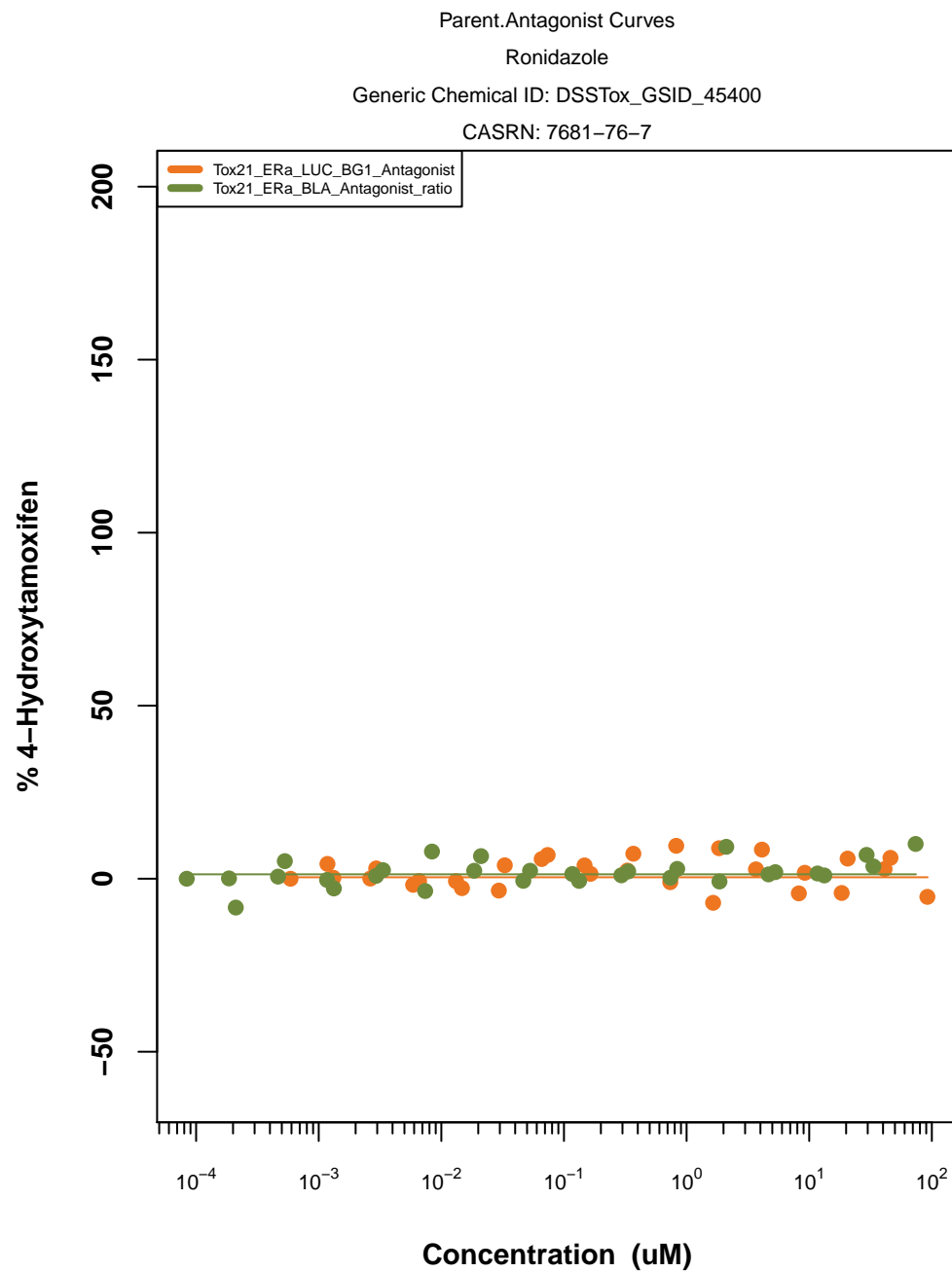


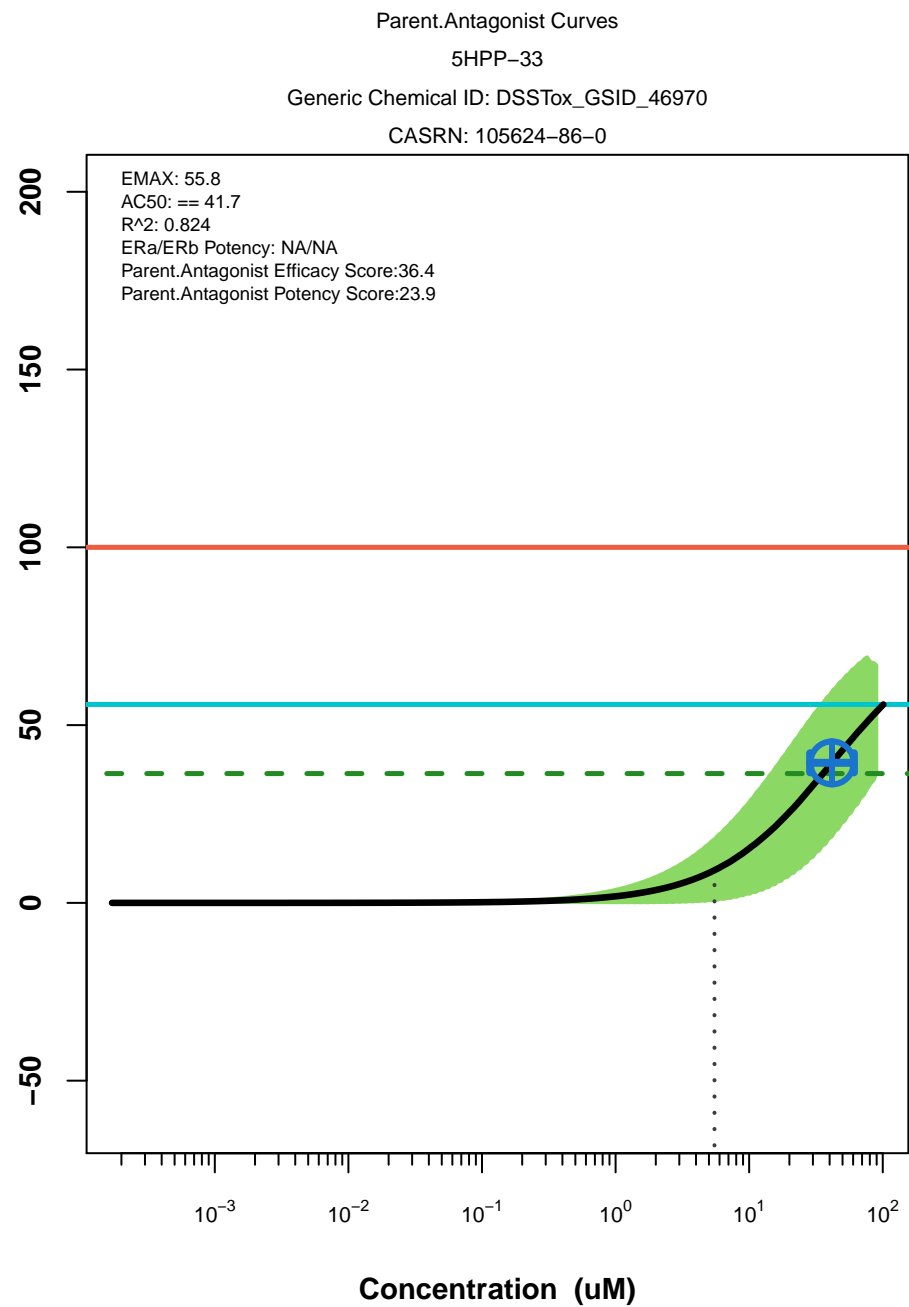
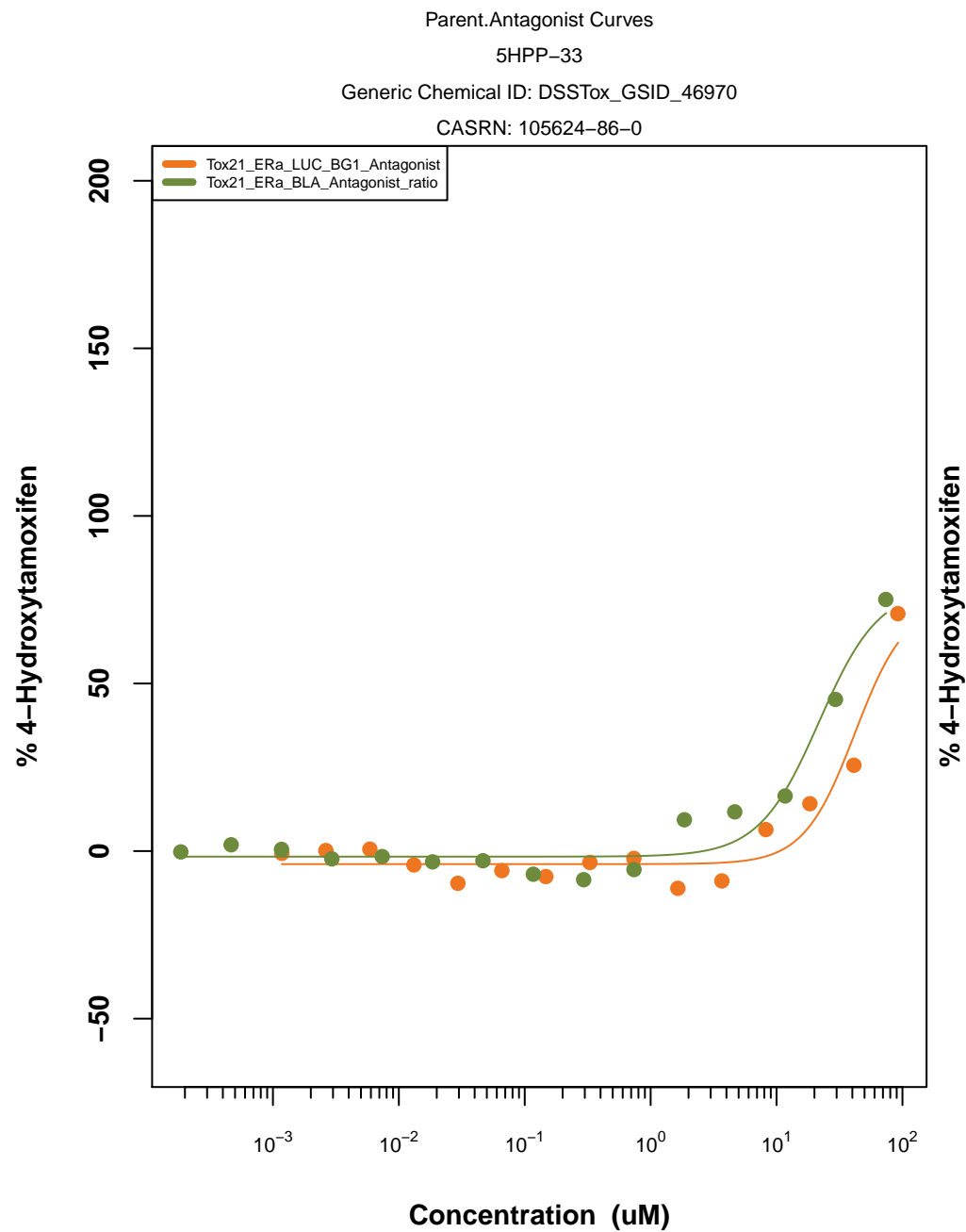


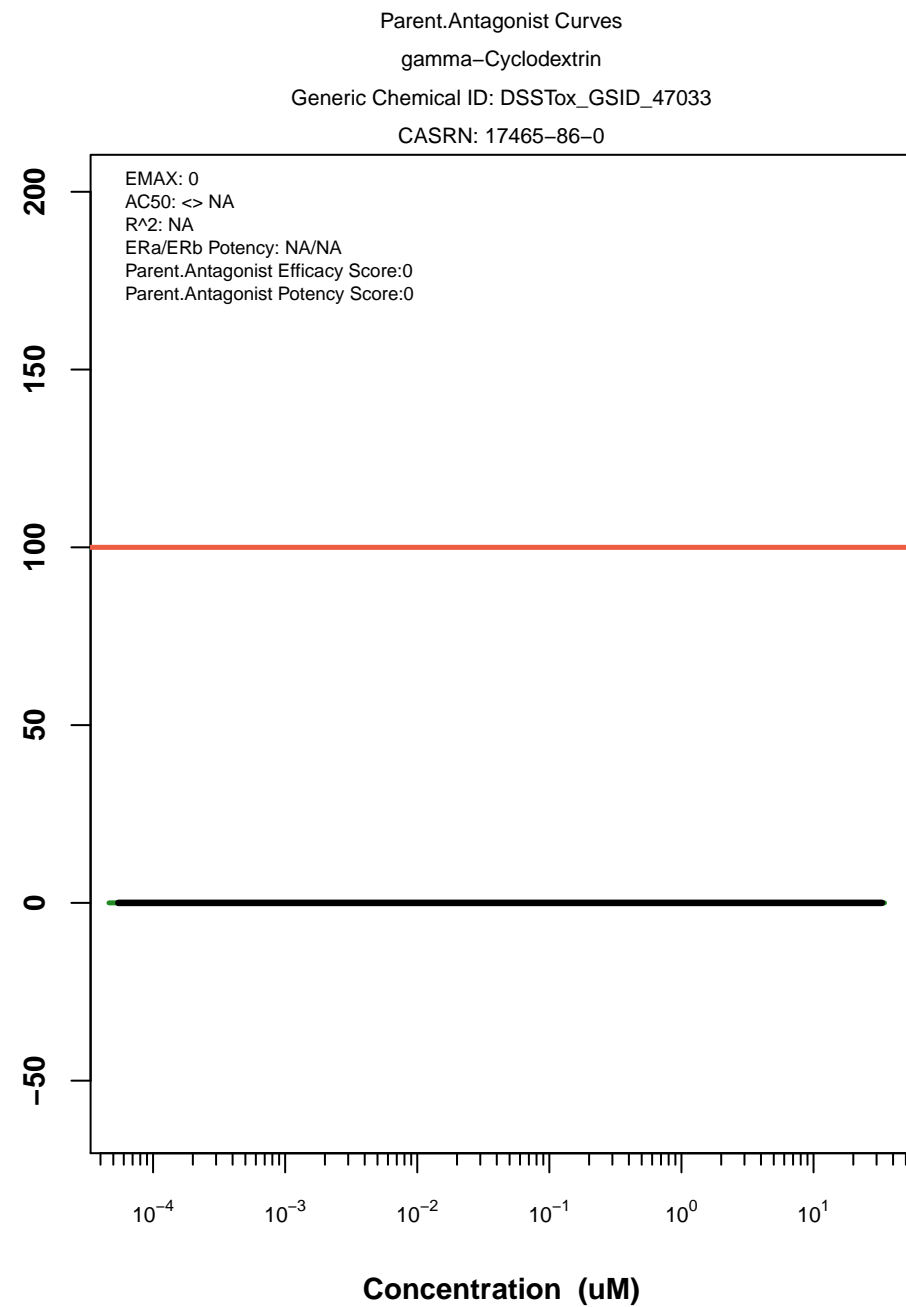
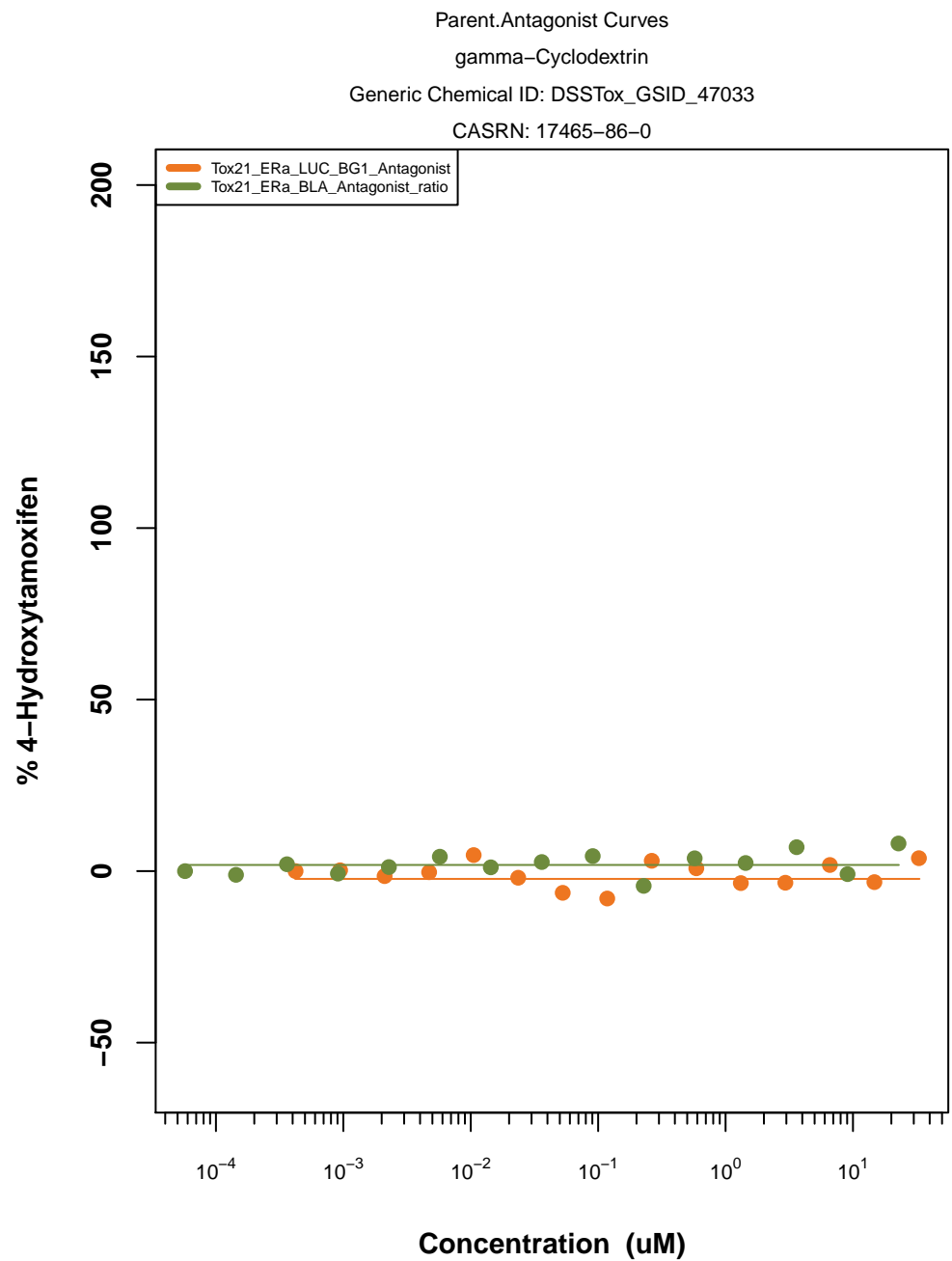




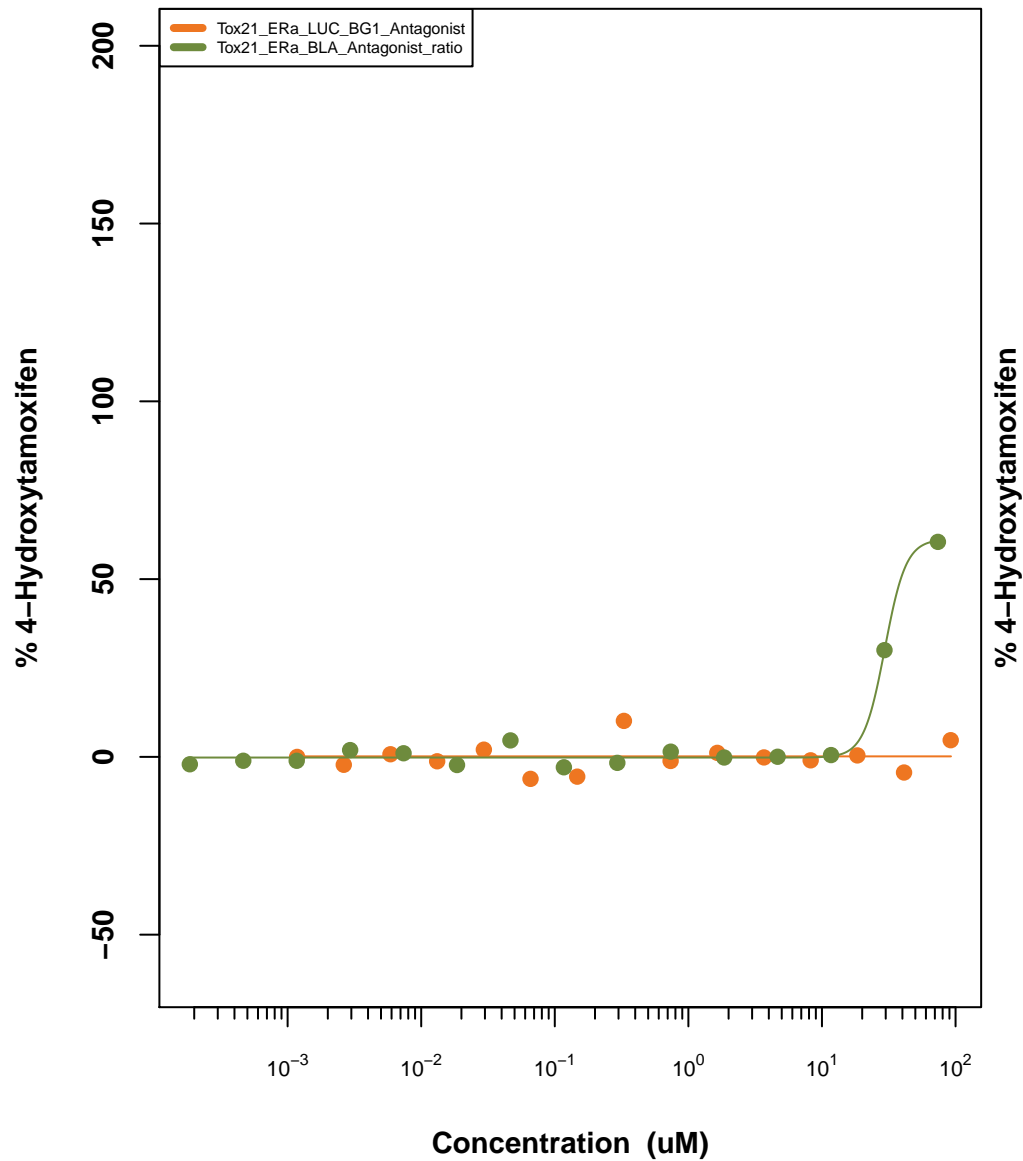




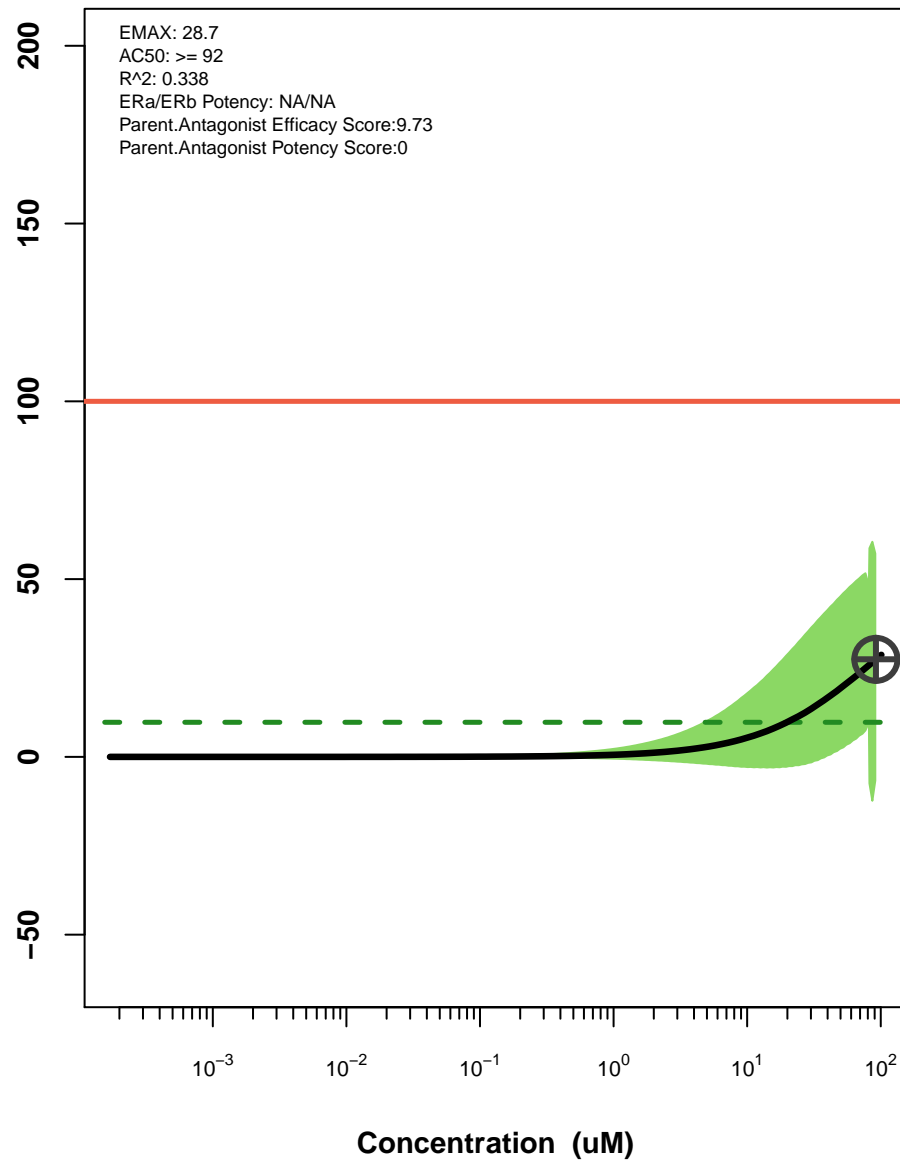




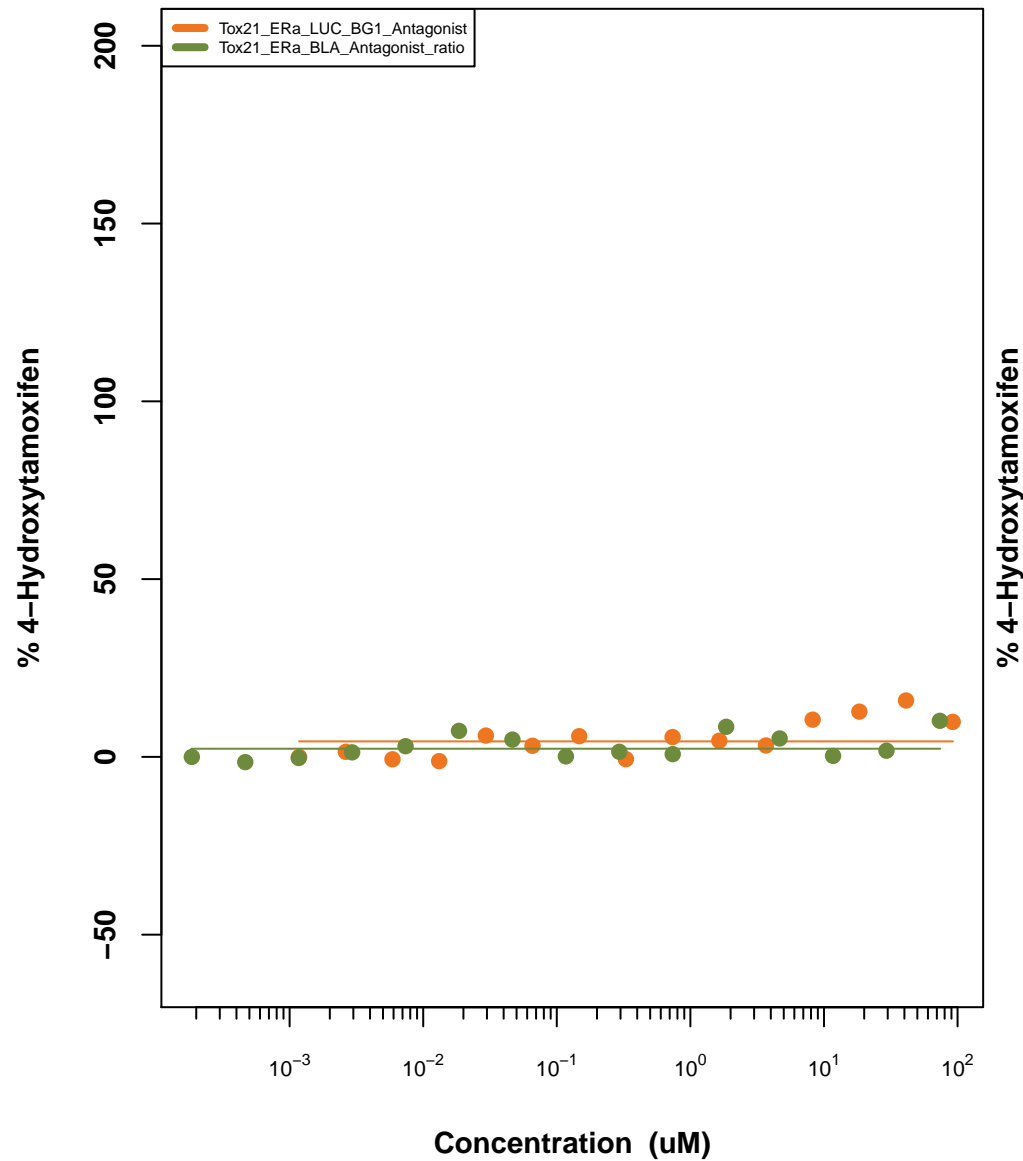
Parent.Antagonist Curves
Octadecyl sulfate sodium salt
Generic Chemical ID: DSSTox_GSID_47103
CASRN: 1120-04-3



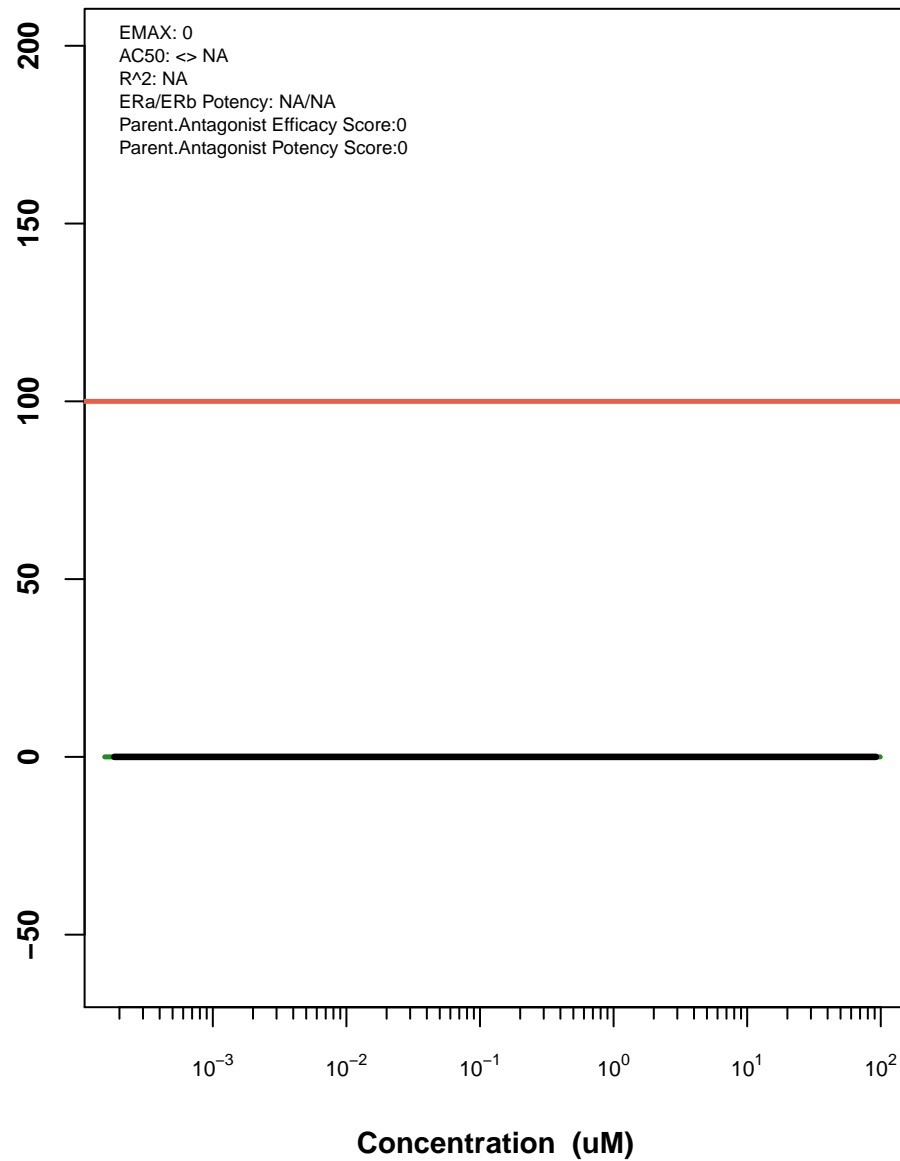
Parent.Antagonist Curves
Octadecyl sulfate sodium salt
Generic Chemical ID: DSSTox_GSID_47103
CASRN: 1120-04-3

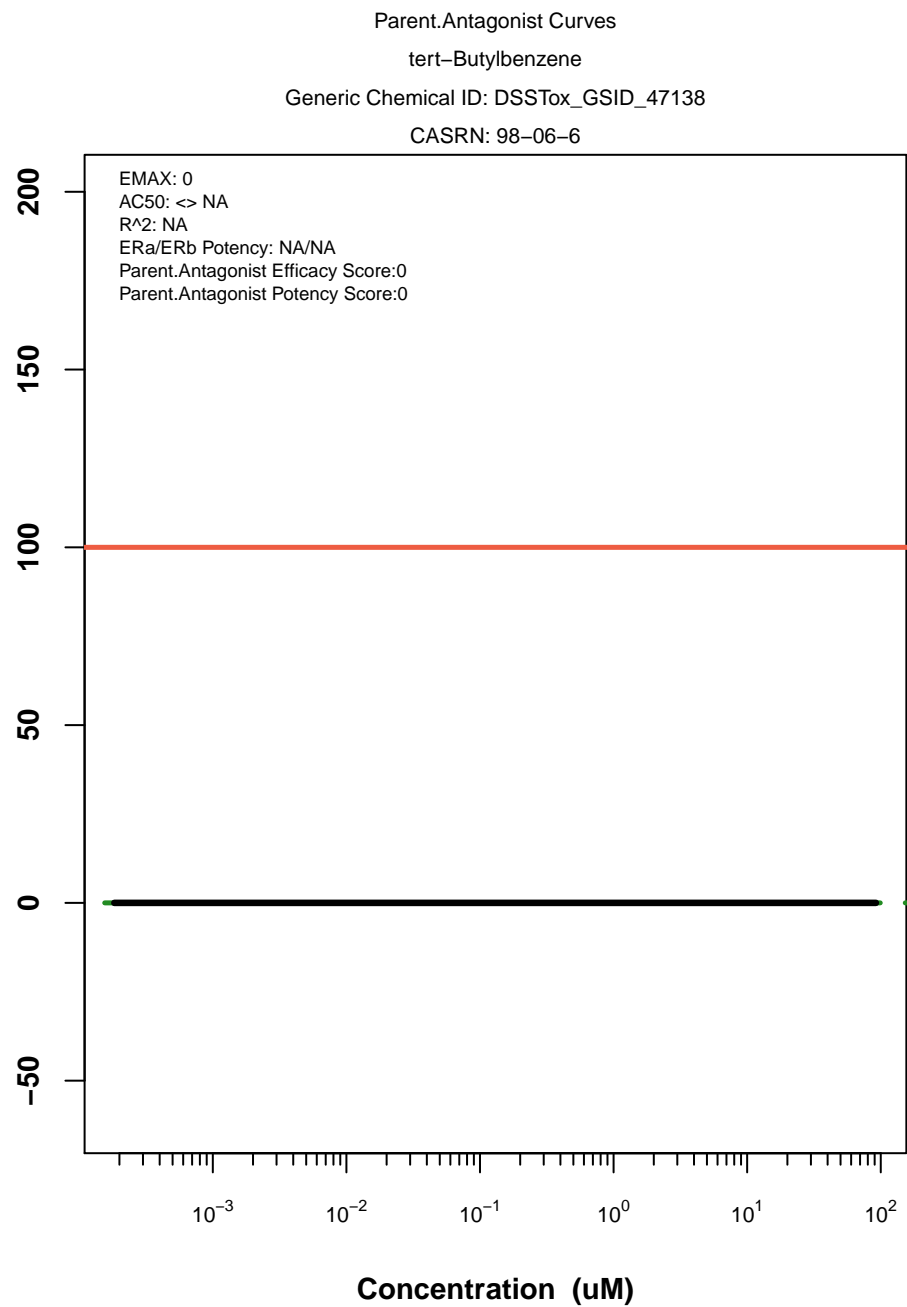
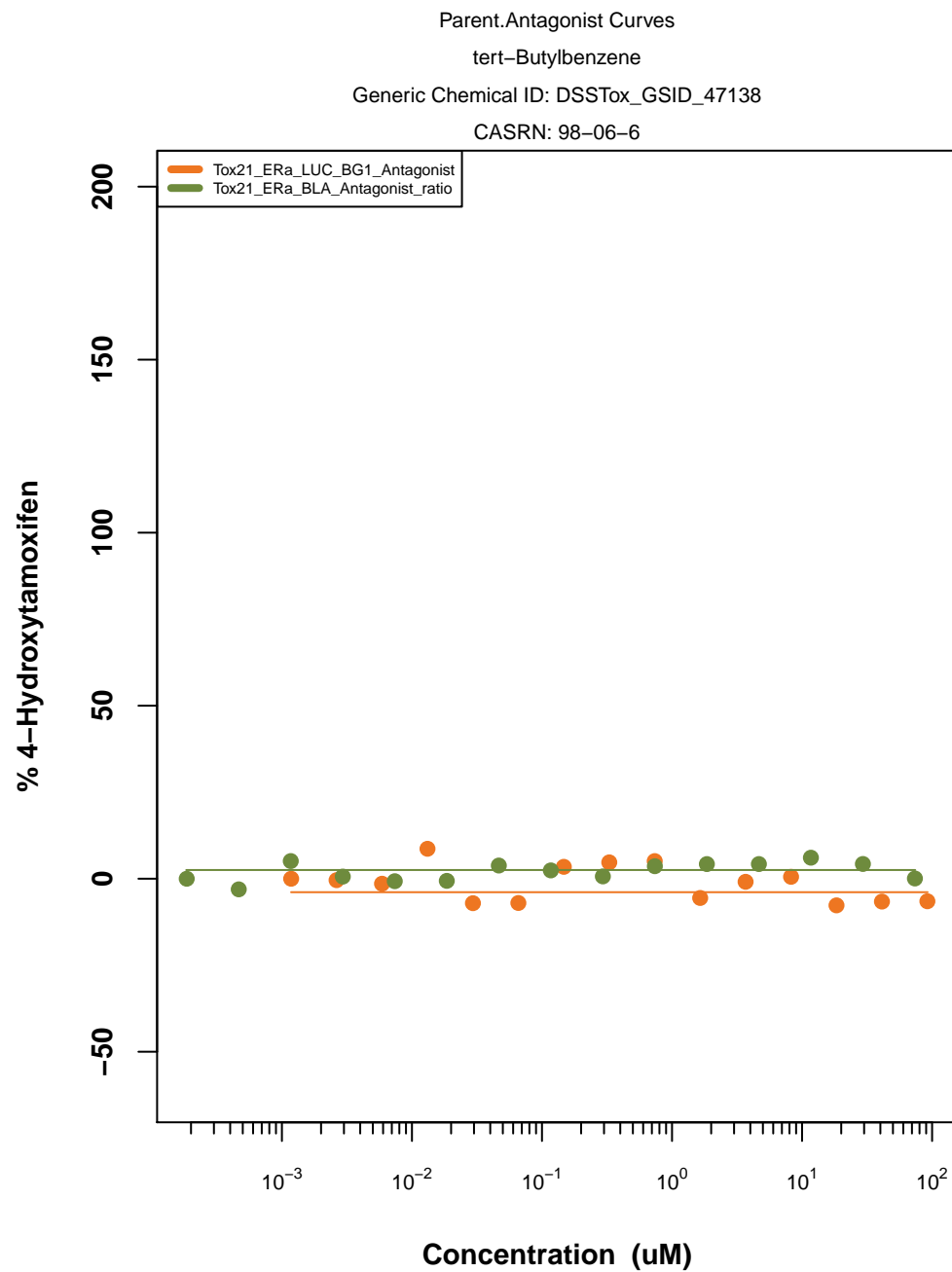


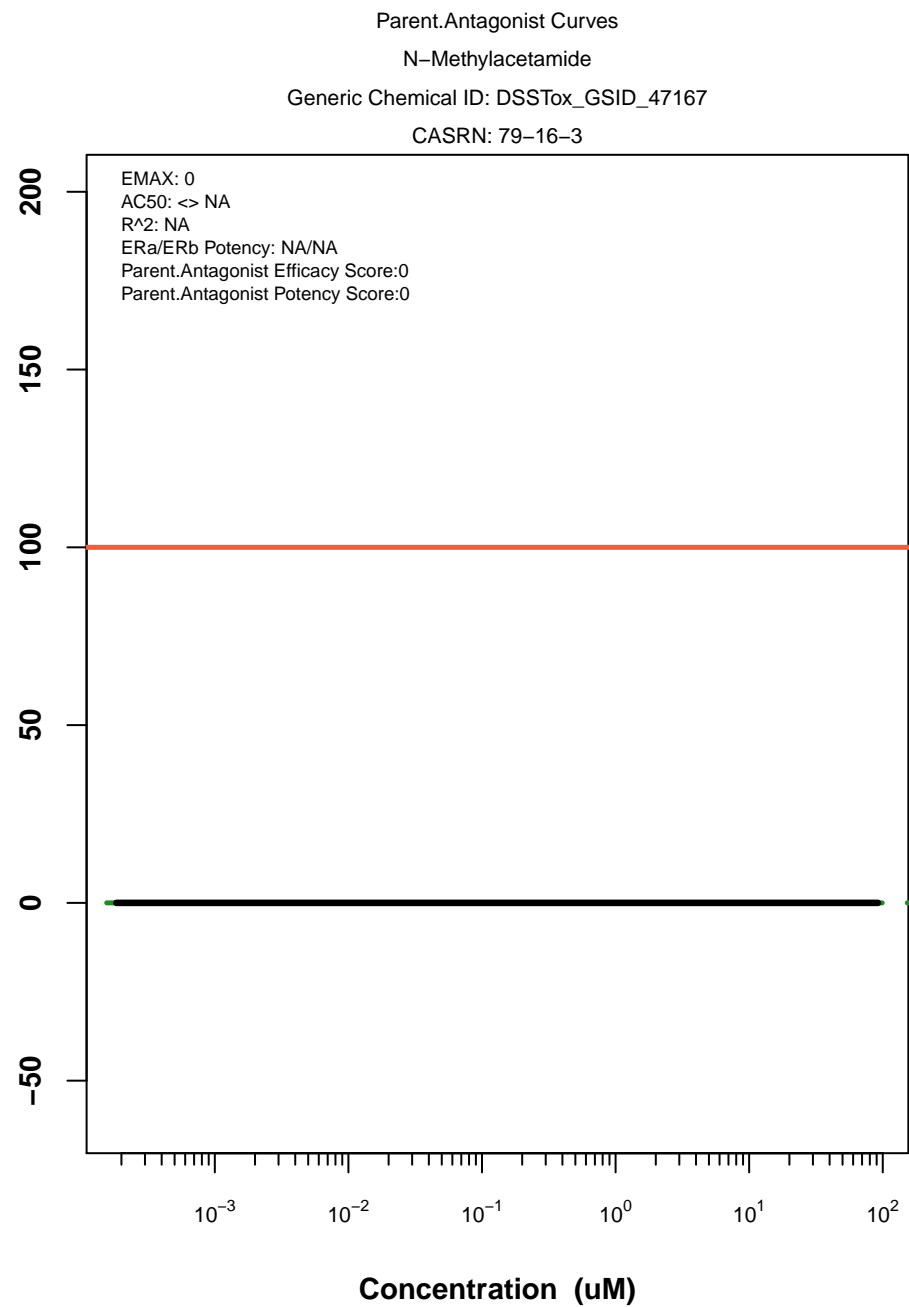
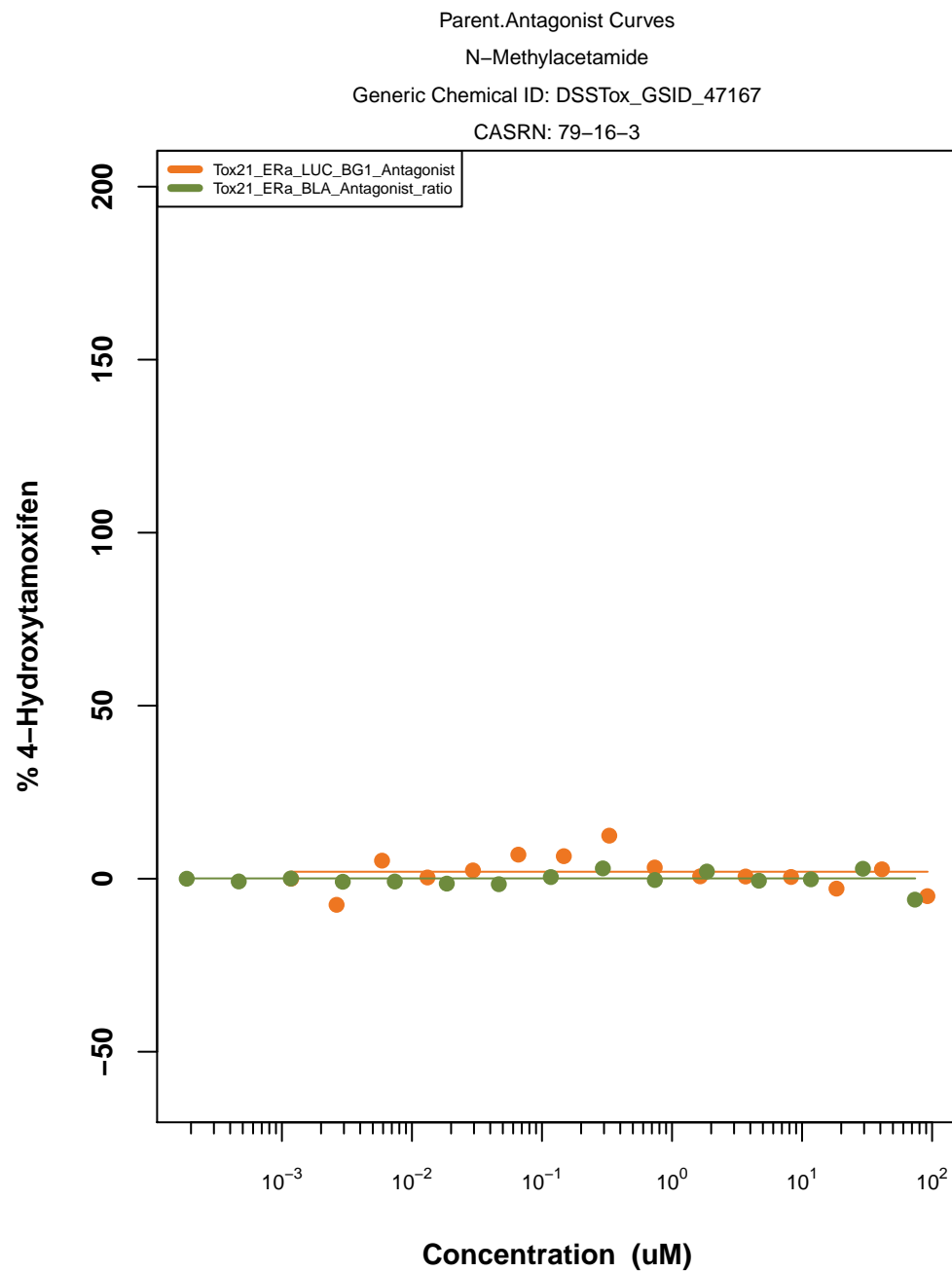
Parent.Antagonist Curves
4-(tert-Pentyl)-cyclohexanone
Generic Chemical ID: DSSTox_GSID_47127
CASRN: 16587-71-6



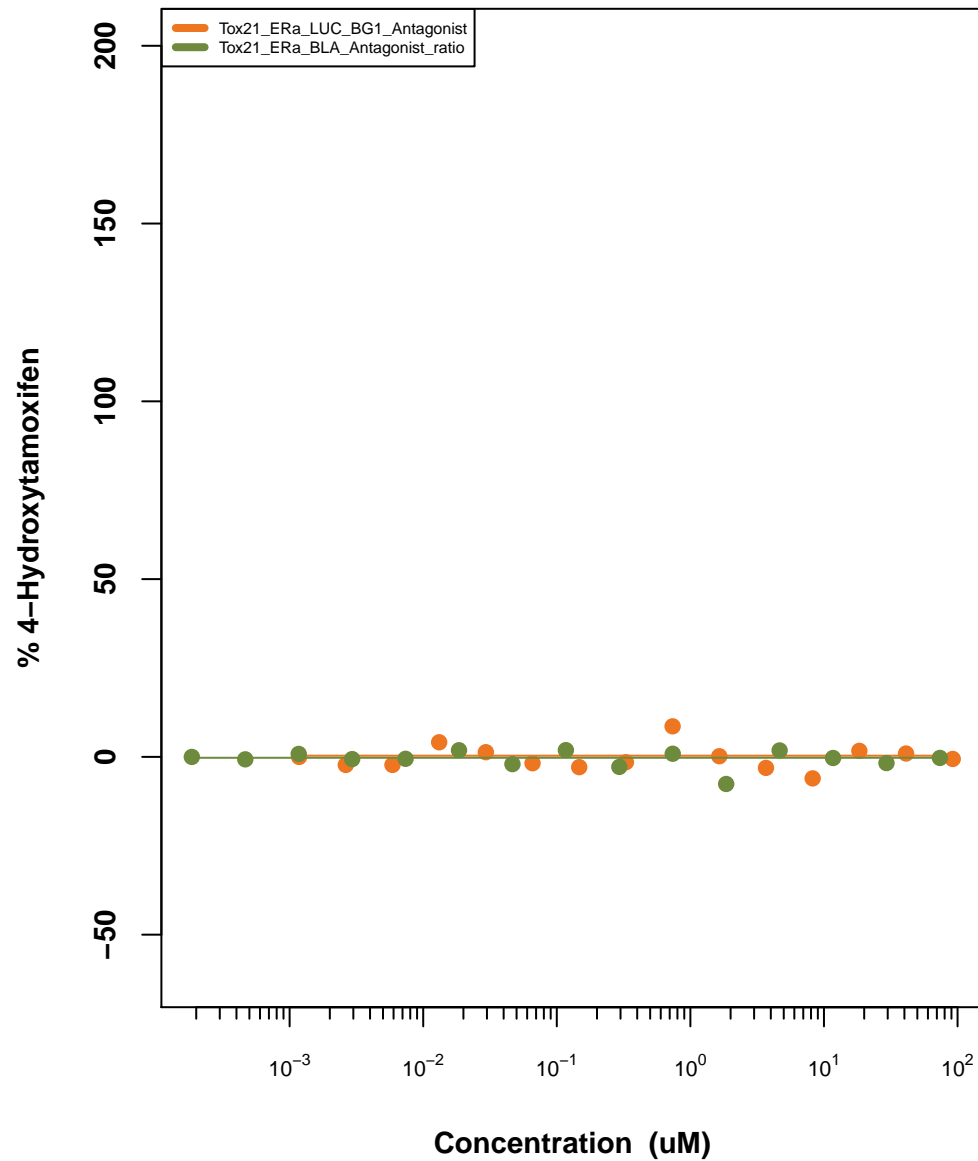
Parent.Antagonist Curves
4-(tert-Pentyl)-cyclohexanone
Generic Chemical ID: DSSTox_GSID_47127
CASRN: 16587-71-6



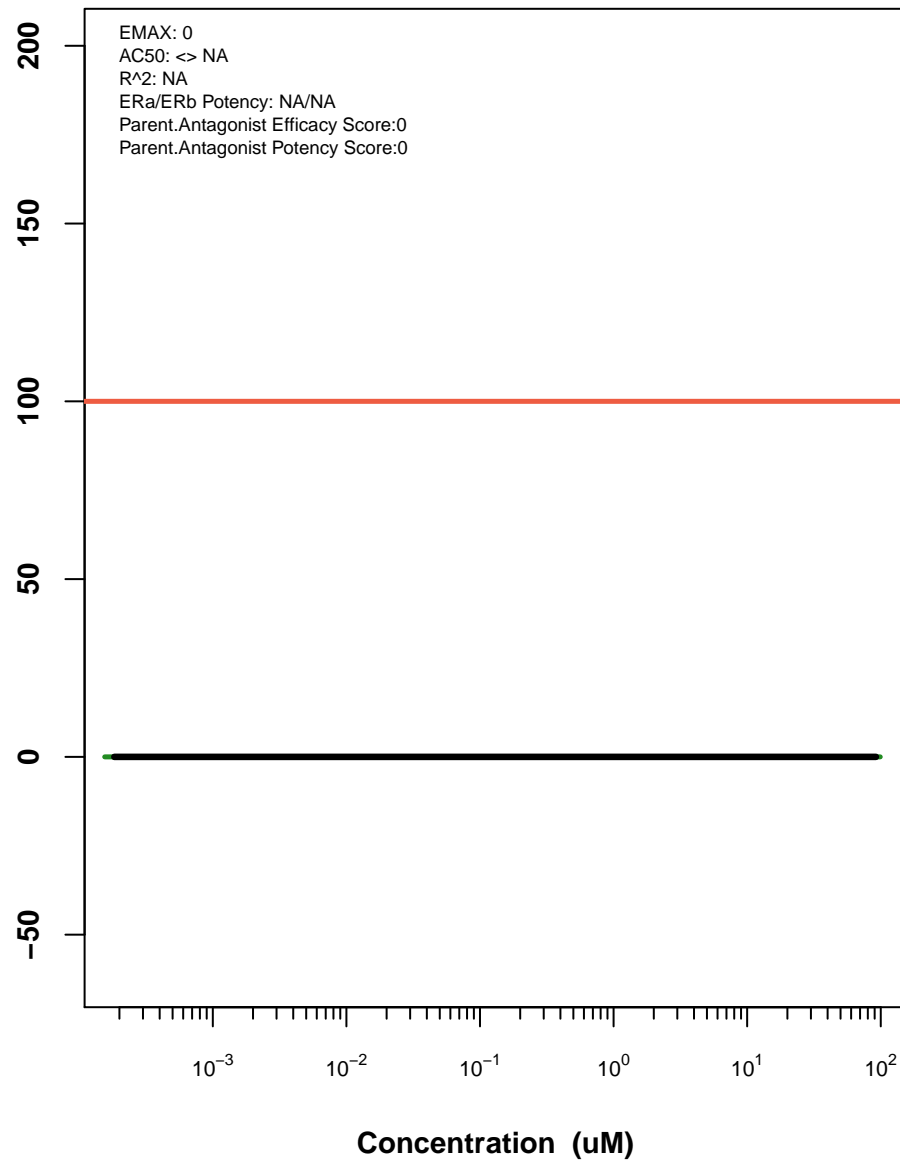


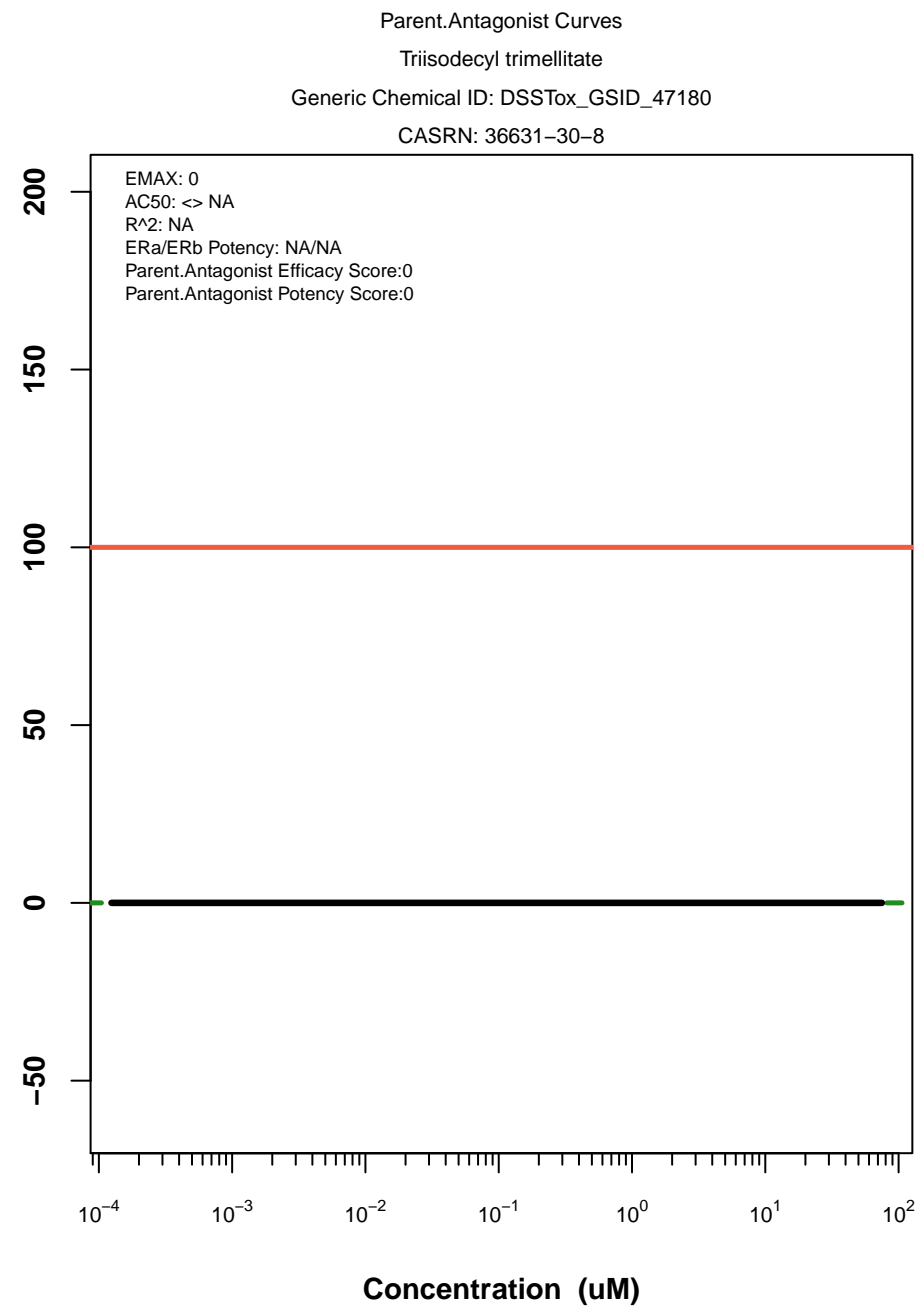
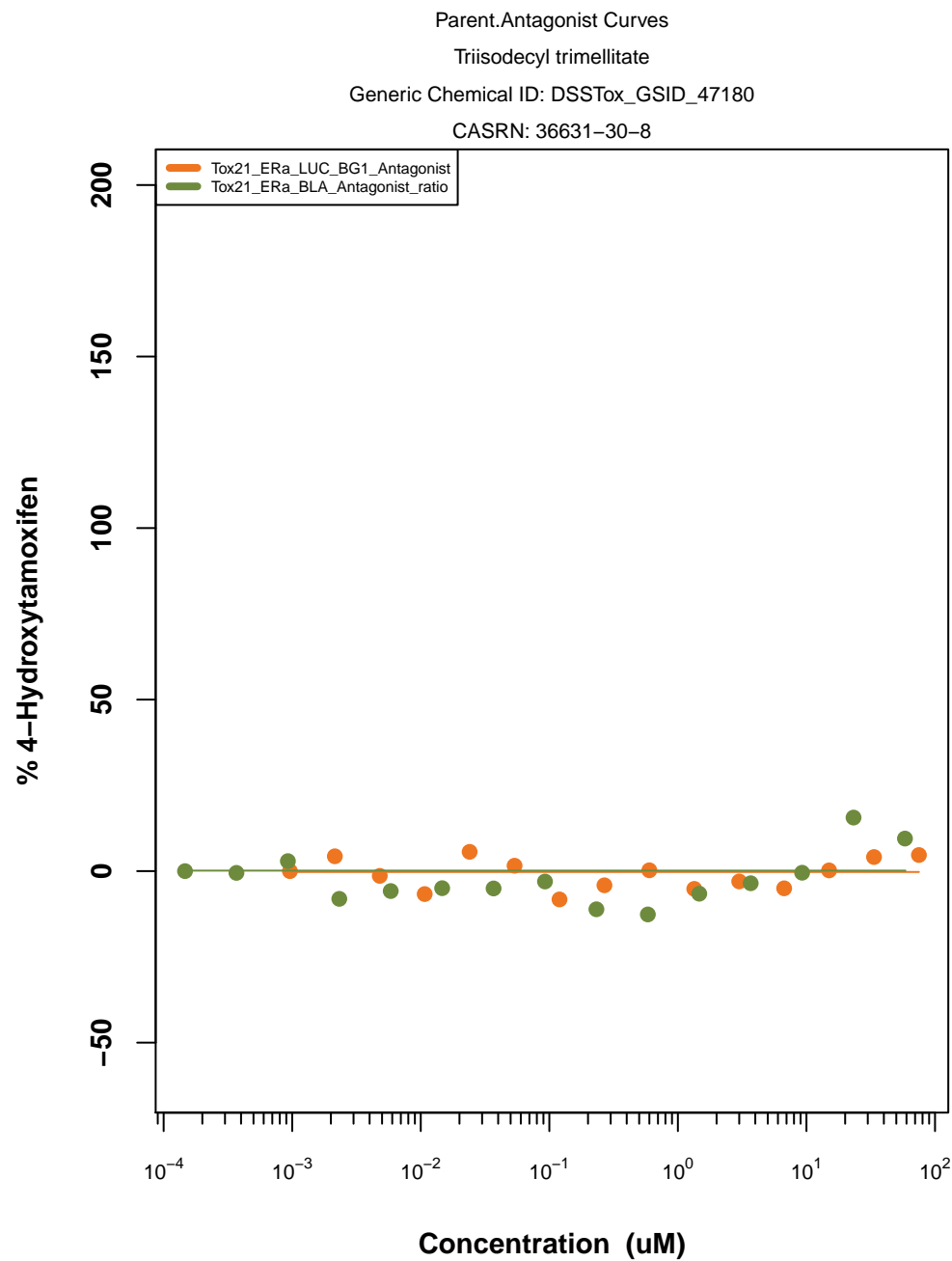


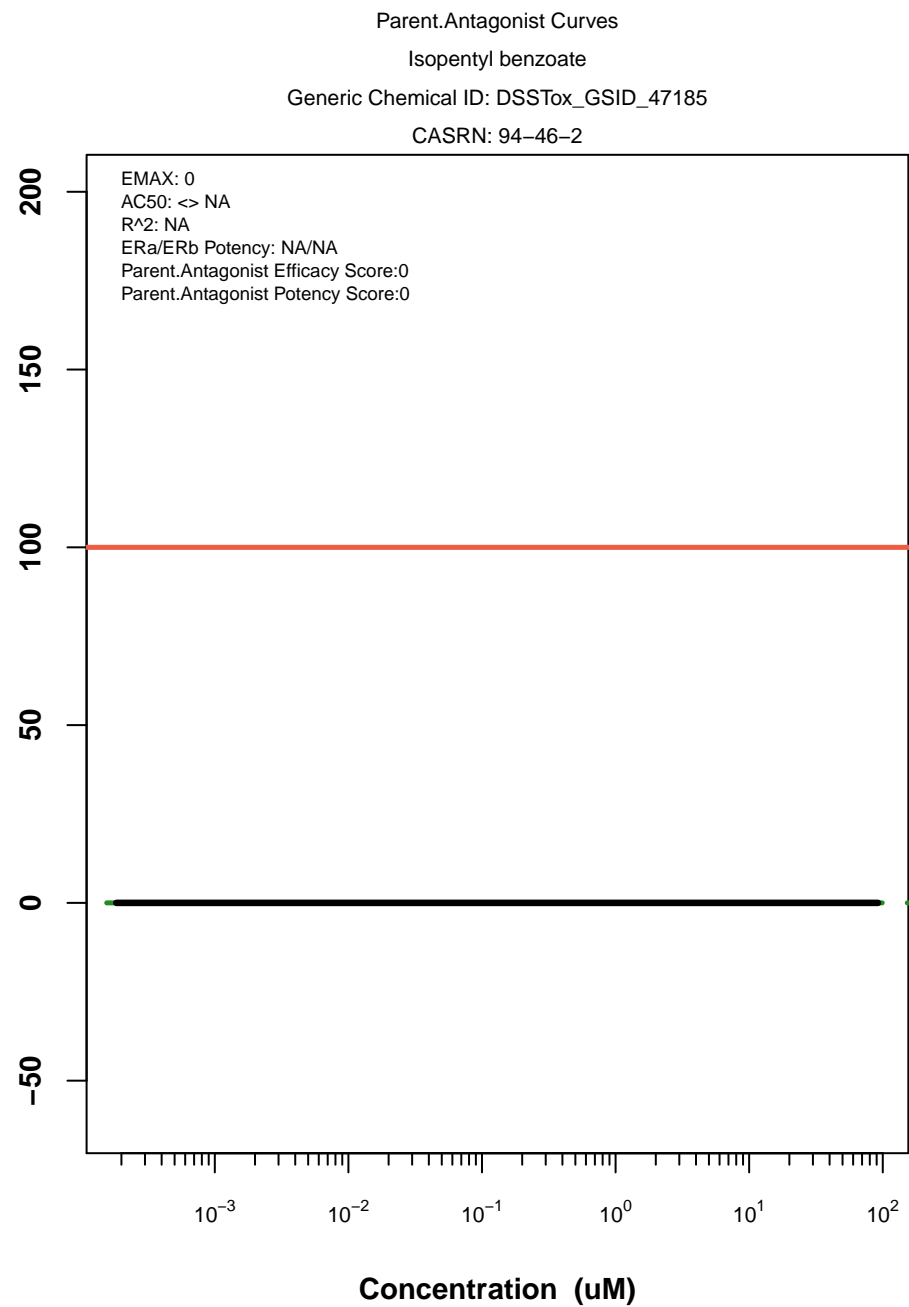
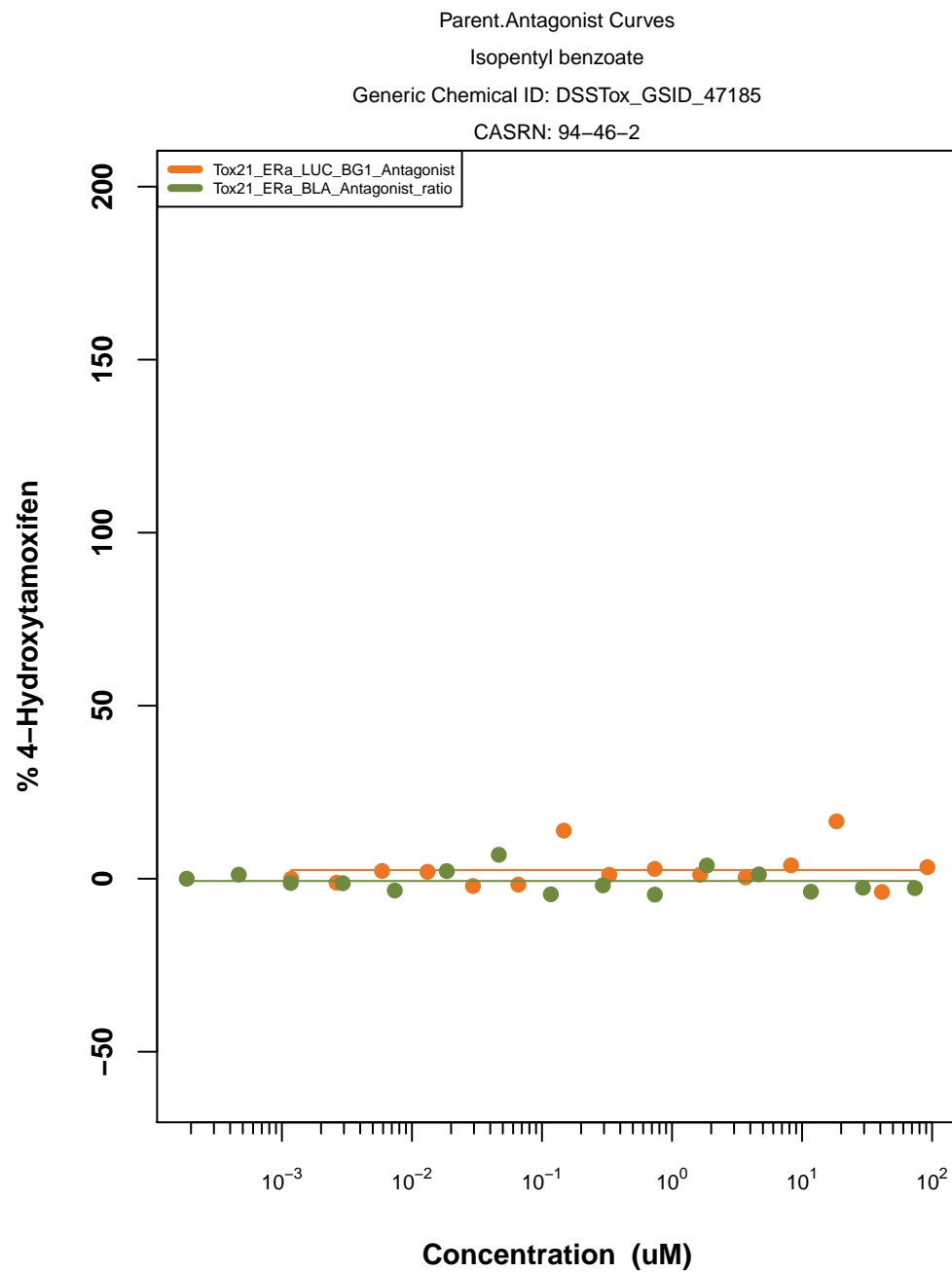
Parent.Antagonist Curves
2-Ethylhexyl octadecanoate
Generic Chemical ID: DSSTox_GSID_47178
CASRN: 22047-49-0



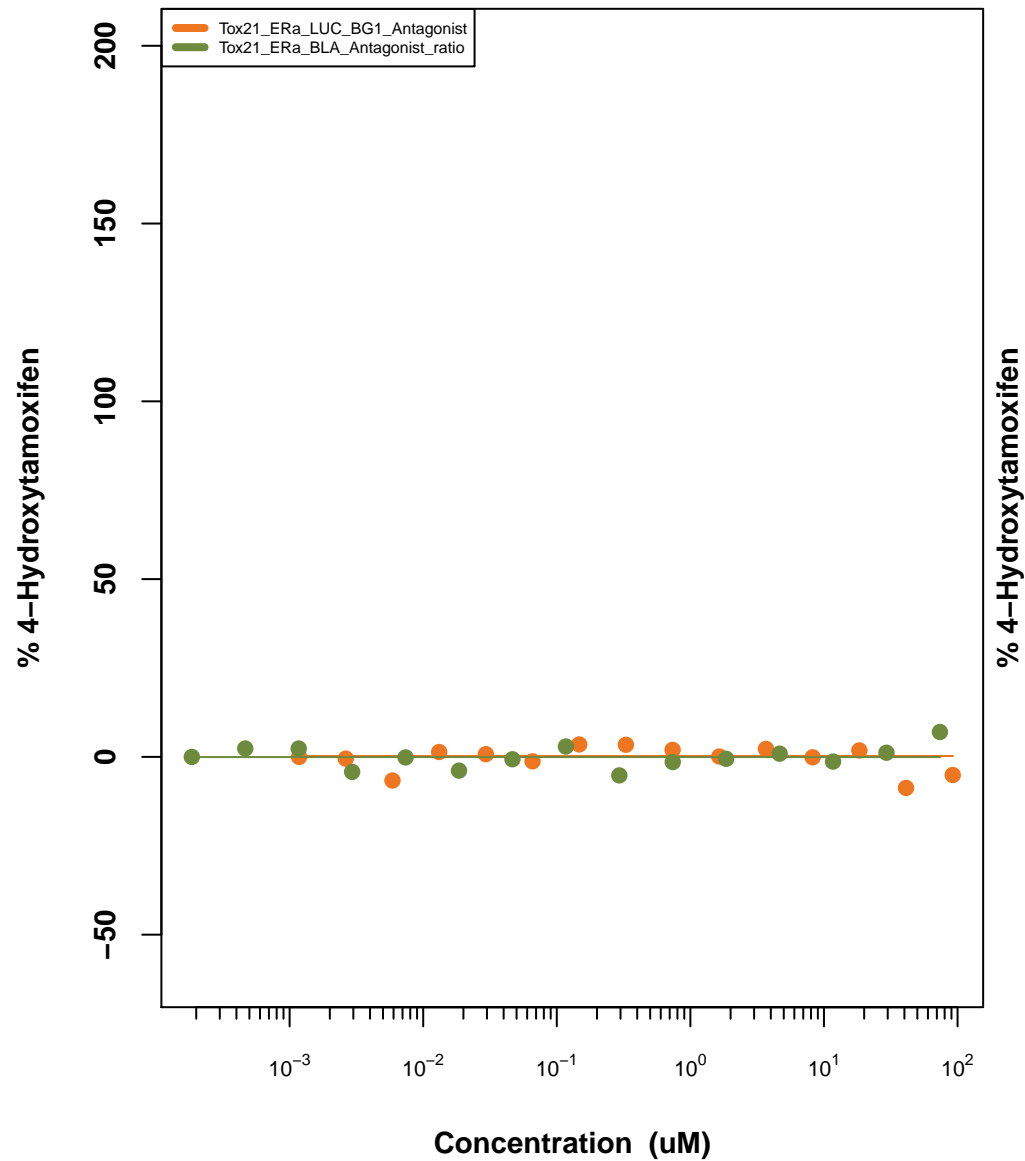
Parent.Antagonist Curves
2-Ethylhexyl octadecanoate
Generic Chemical ID: DSSTox_GSID_47178
CASRN: 22047-49-0



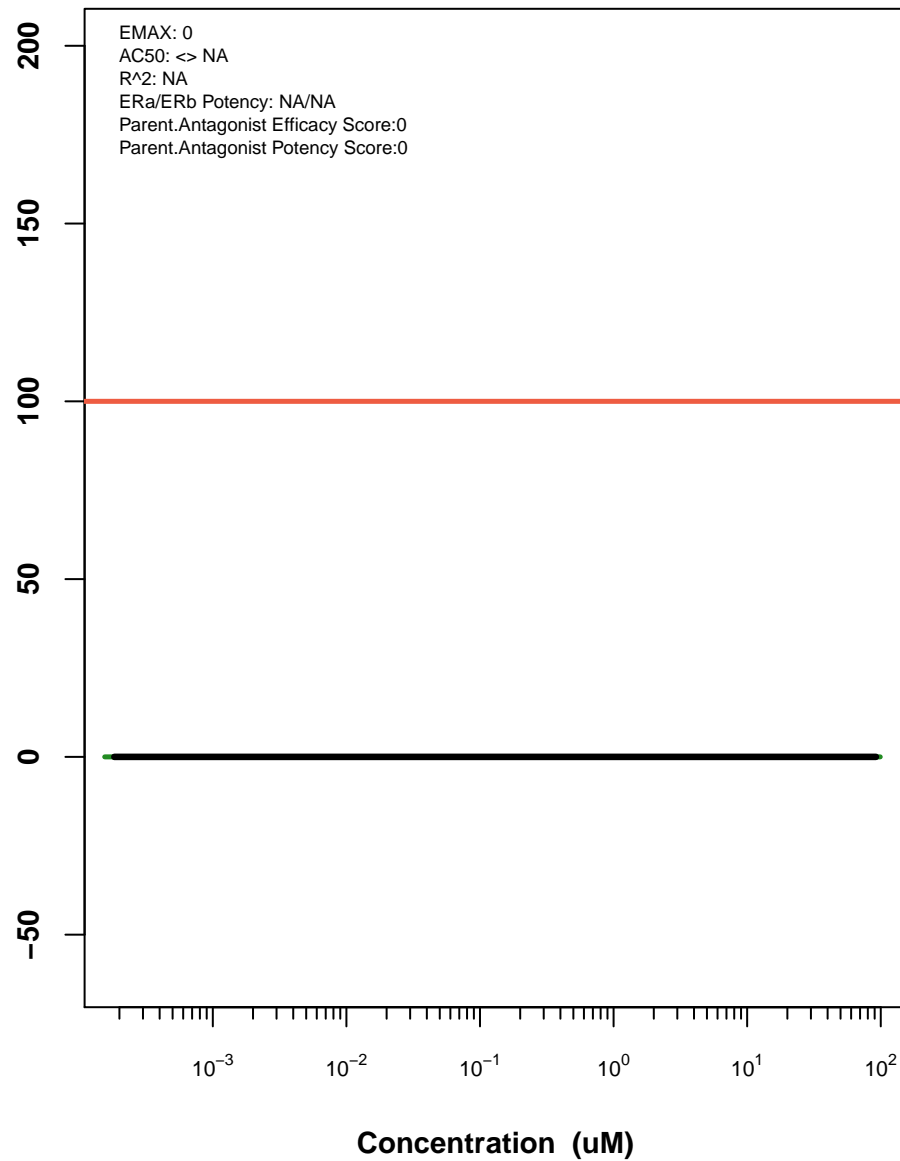




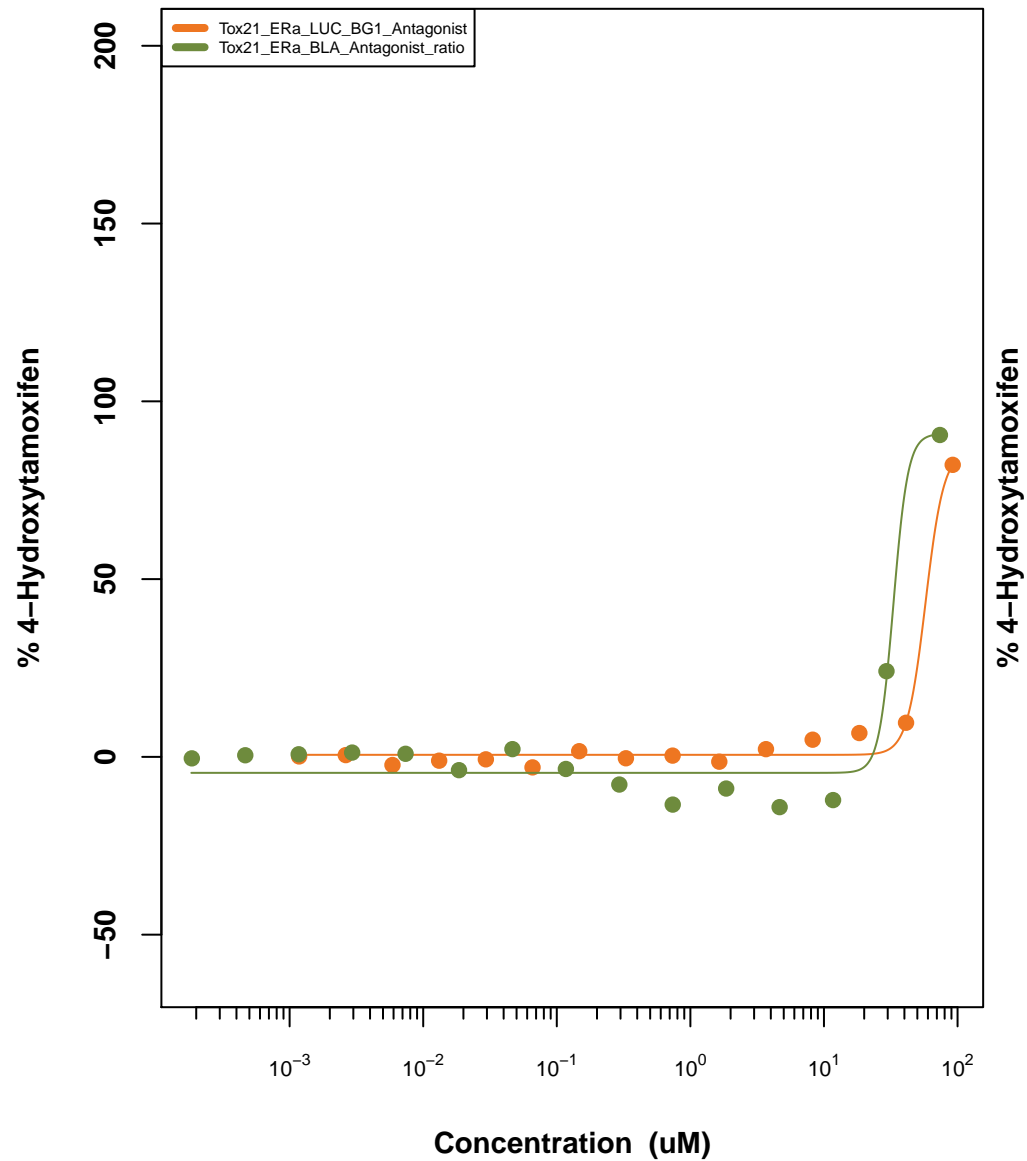
Parent.Antagonist Curves
2-Ethylhexyl trans-4-methoxycinnamate
Generic Chemical ID: DSSTox_GSID_47205
CASRN: 83834-59-7



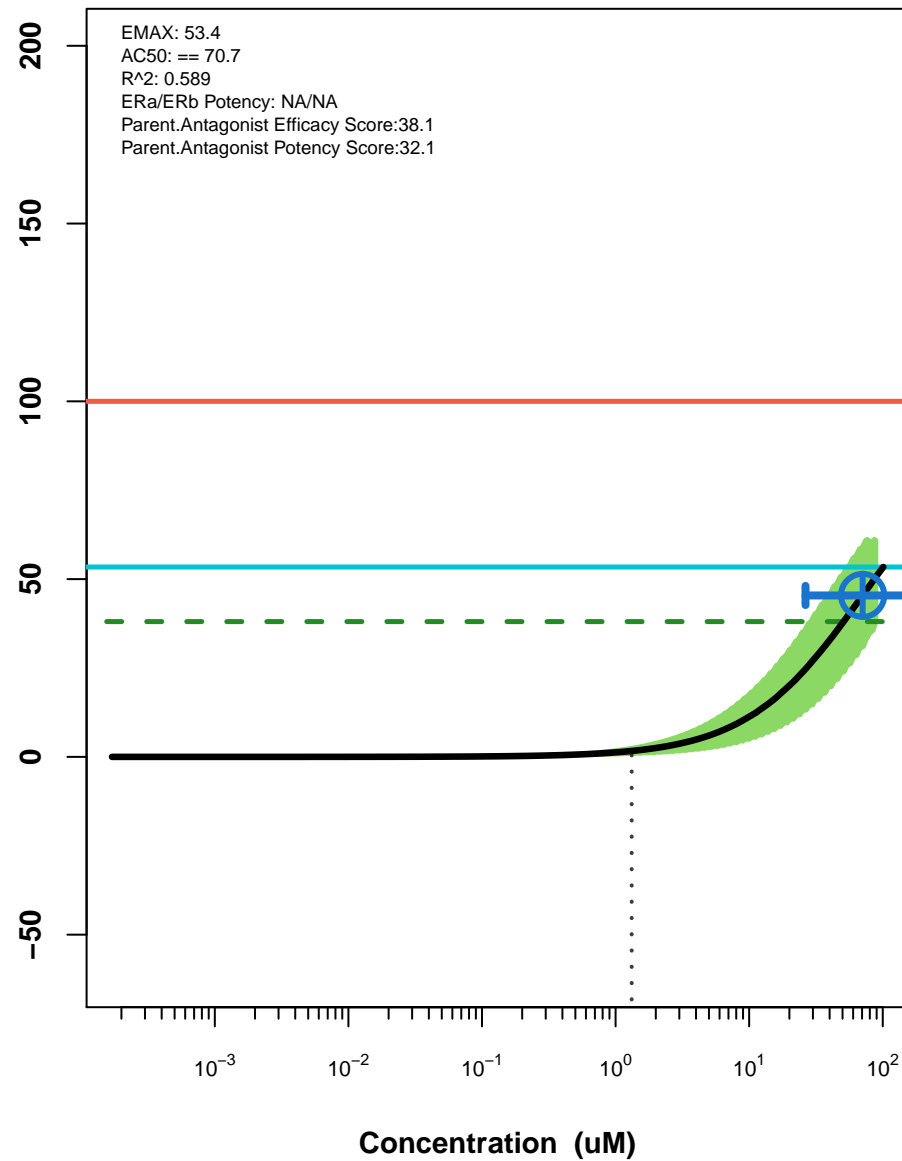
Parent.Antagonist Curves
2-Ethylhexyl trans-4-methoxycinnamate
Generic Chemical ID: DSSTox_GSID_47205
CASRN: 83834-59-7



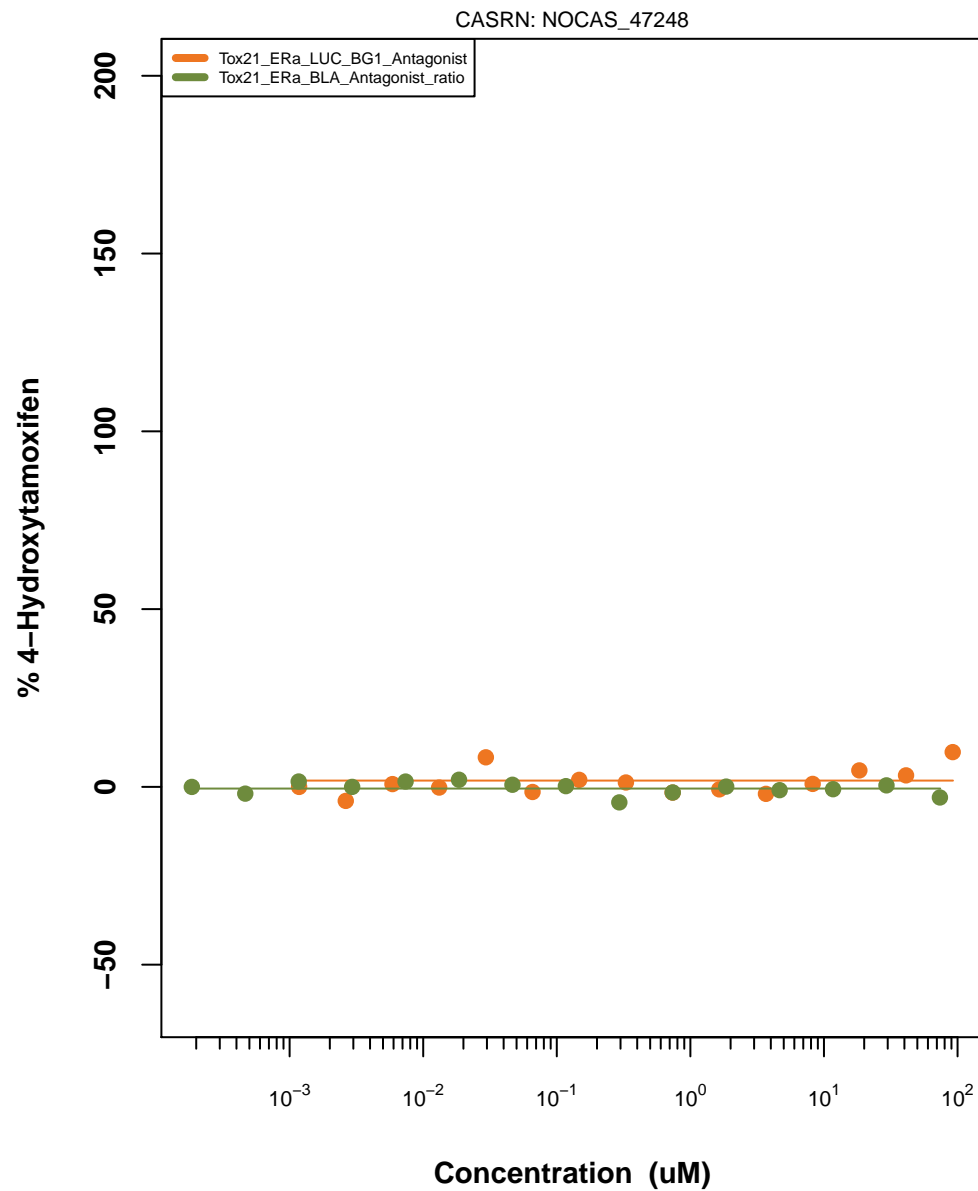
Parent.Antagonist Curves
Darbufelone mesylate
Generic Chemical ID: DSSTox_GSID_47246
CASRN: 139340-56-0



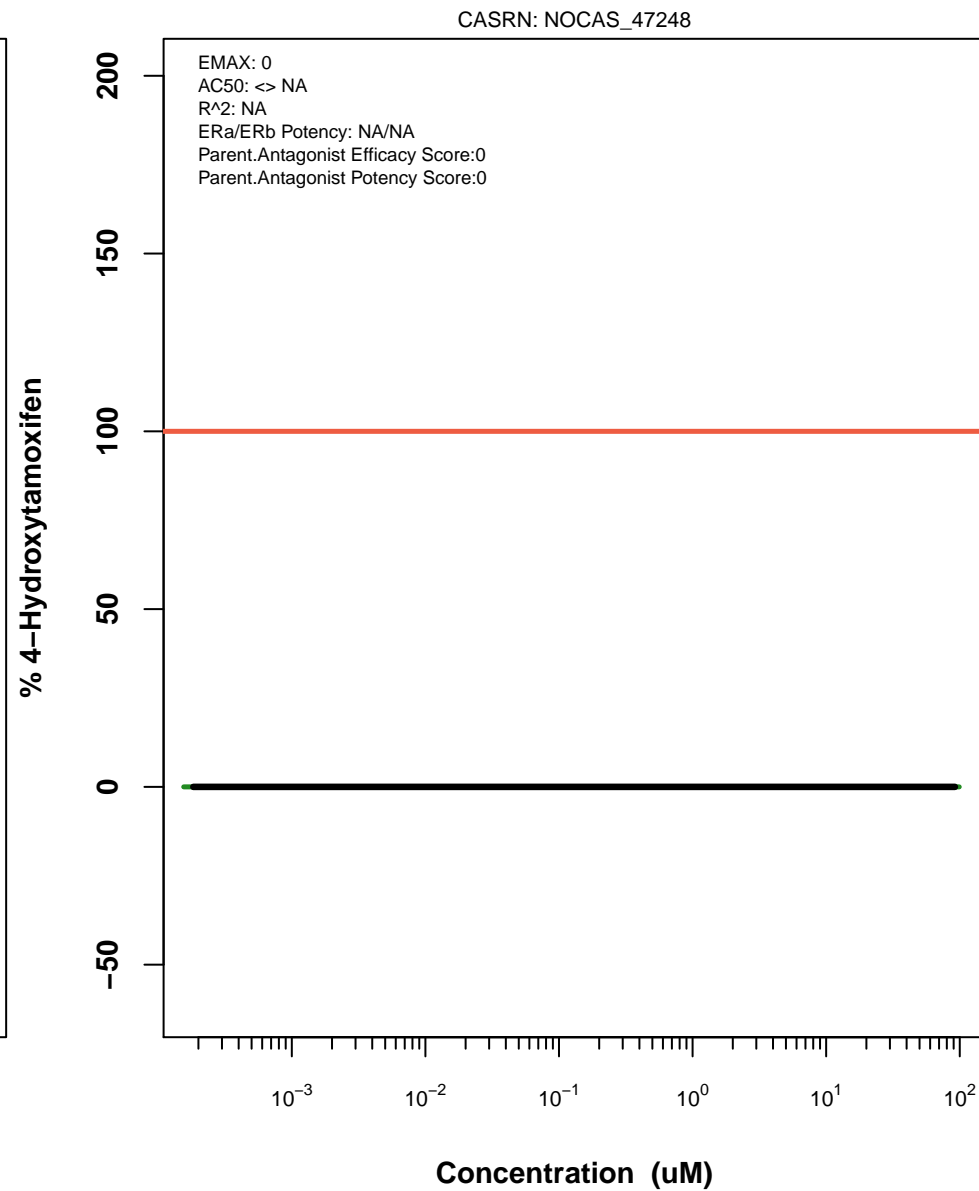
Parent.Antagonist Curves
Darbufelone mesylate
Generic Chemical ID: DSSTox_GSID_47246
CASRN: 139340-56-0



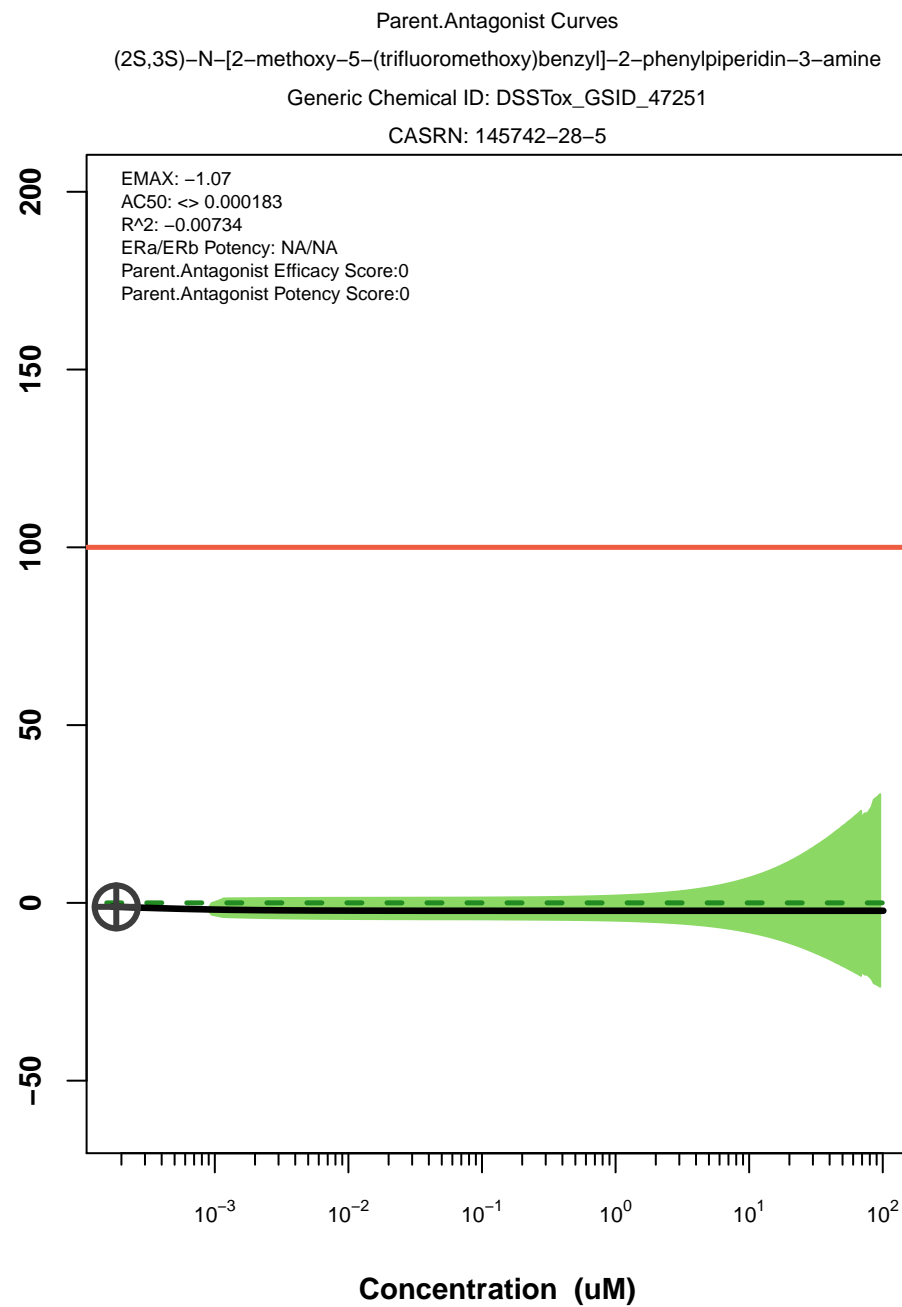
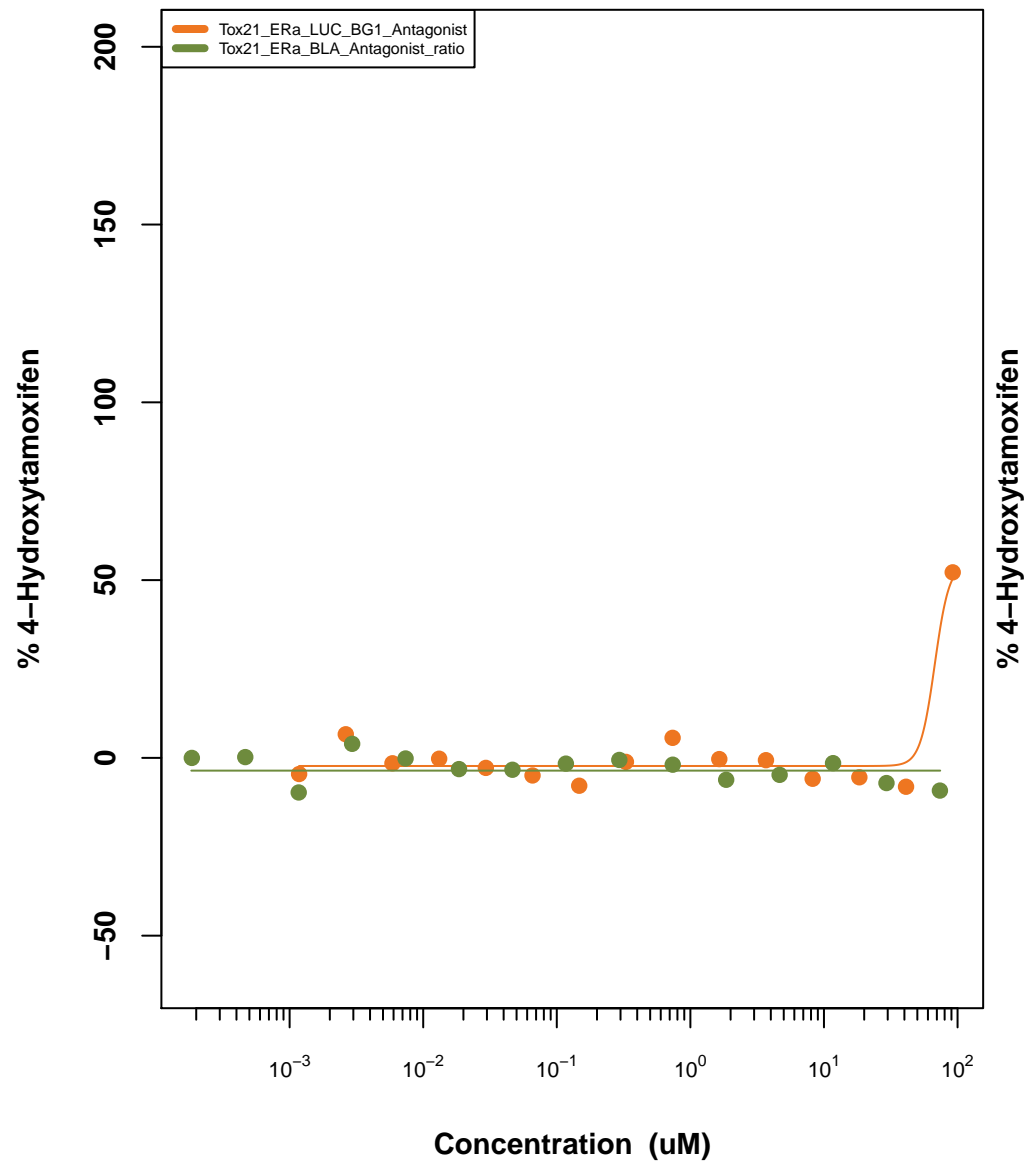
Parent.Antagonist Curves
N-[(3R)-9-methyl-4-oxo-1-phenyl-3,4,6,7-tetrahydro[1,4]diazepino[6,7,1-hi]indol-3-yl]pyridine-4-
Generic Chemical ID: DSSTox_GSID_47248

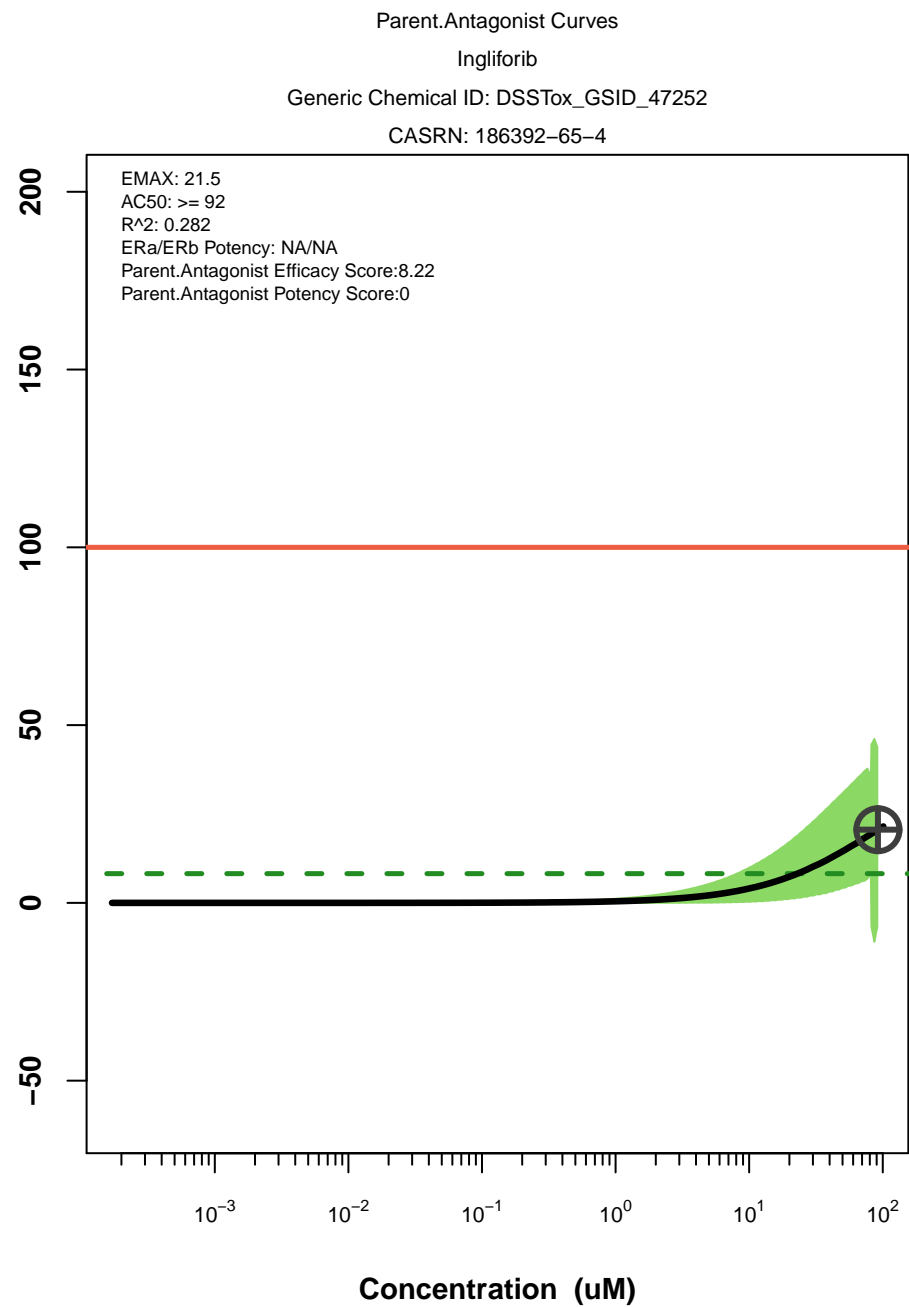
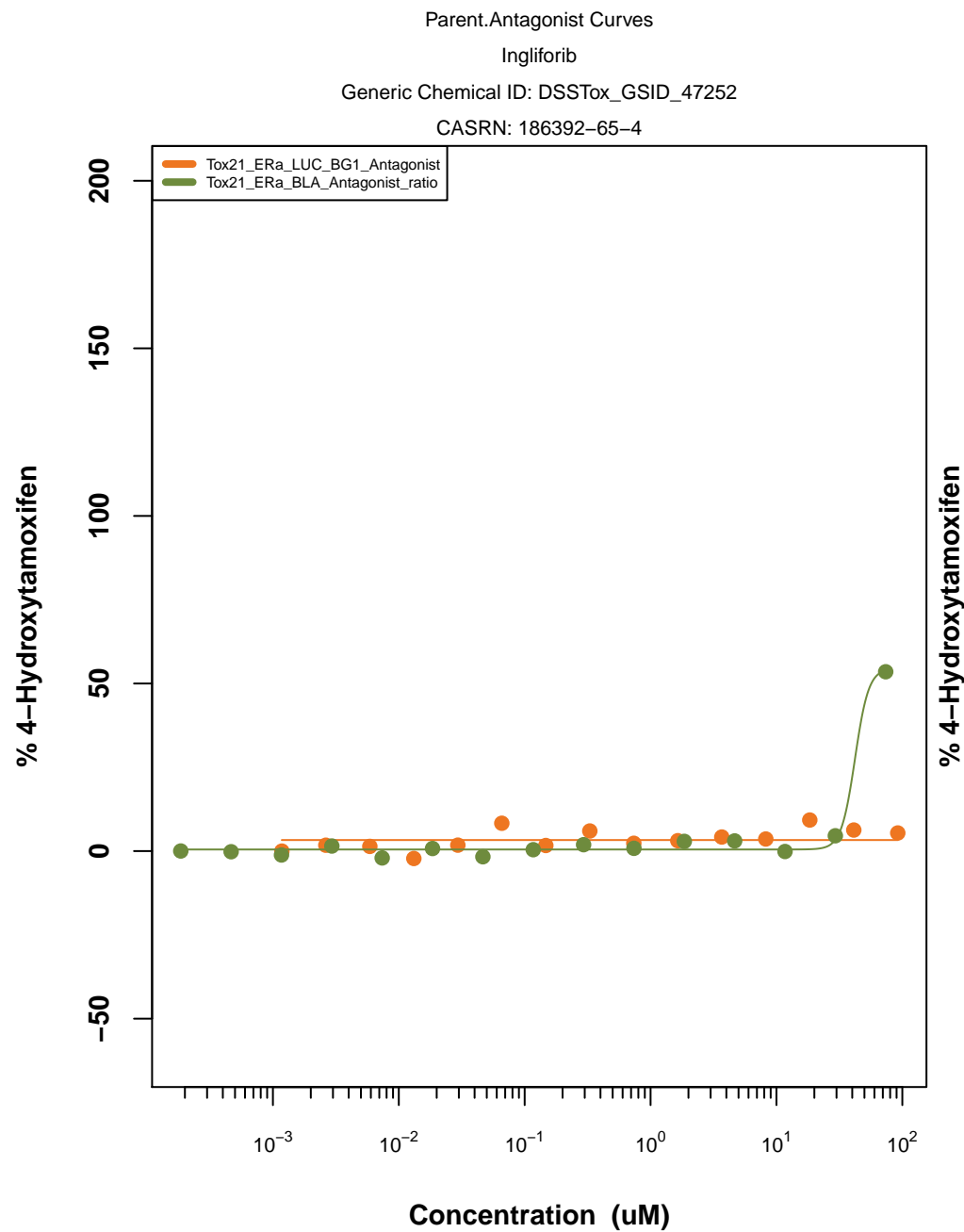


Parent.Antagonist Curves
N-[(3R)-9-methyl-4-oxo-1-phenyl-3,4,6,7-tetrahydro[1,4]diazepino[6,7,1-hi]indol-3-yl]pyridine-4-
Generic Chemical ID: DSSTox_GSID_47248

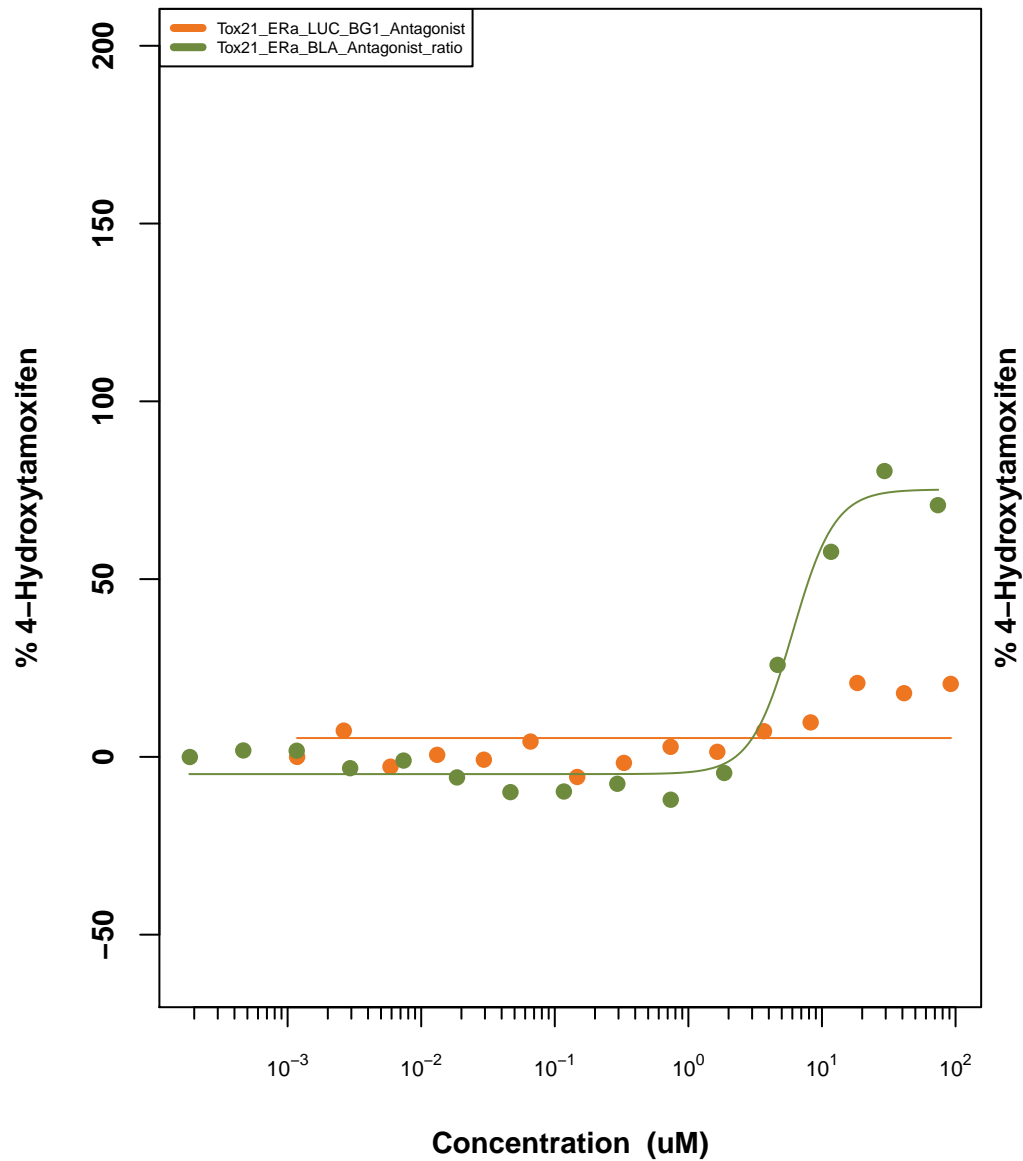


Parent.Antagonist Curves
(2S,3S)-N-[2-methoxy-5-(trifluoromethoxy)benzyl]-2-phenylpiperidin-3-amine
Generic Chemical ID: DSSTox_GSID_47251
CASRN: 145742-28-5

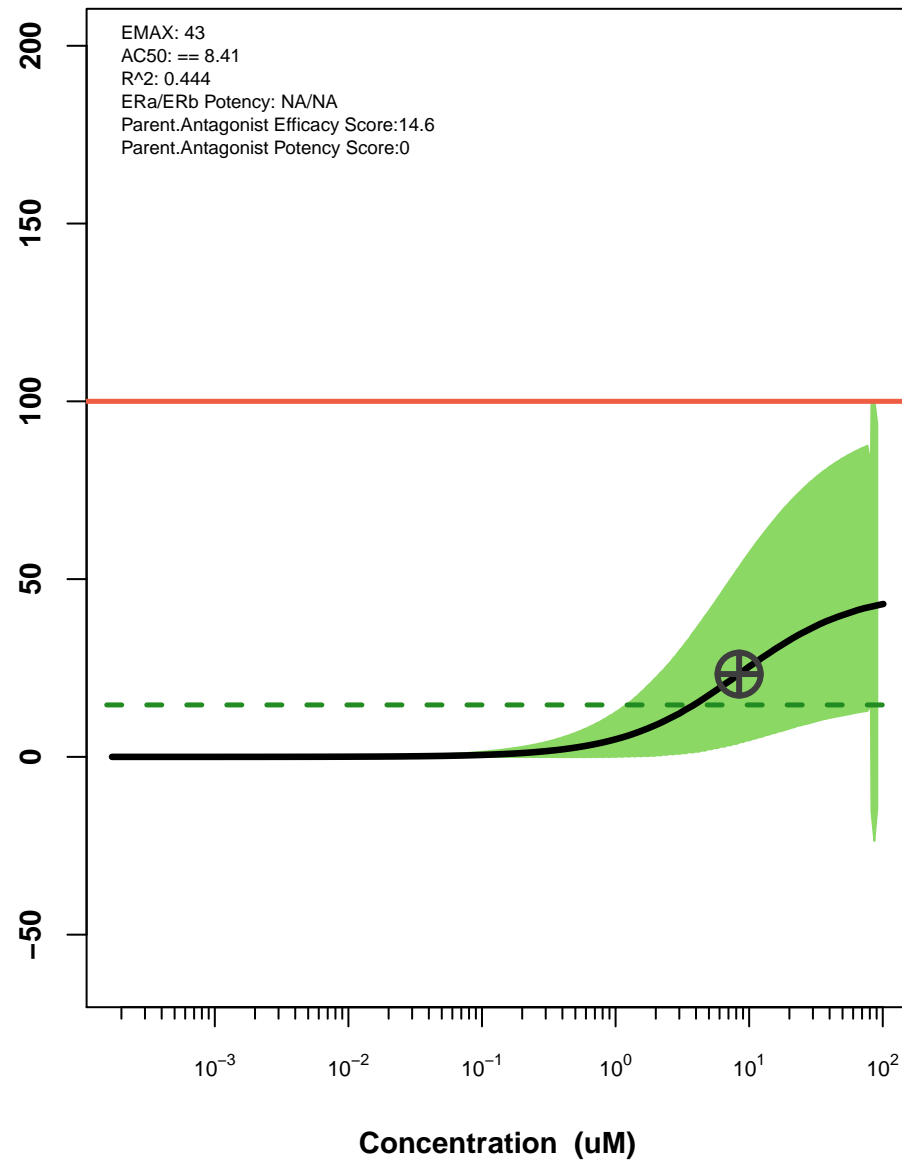




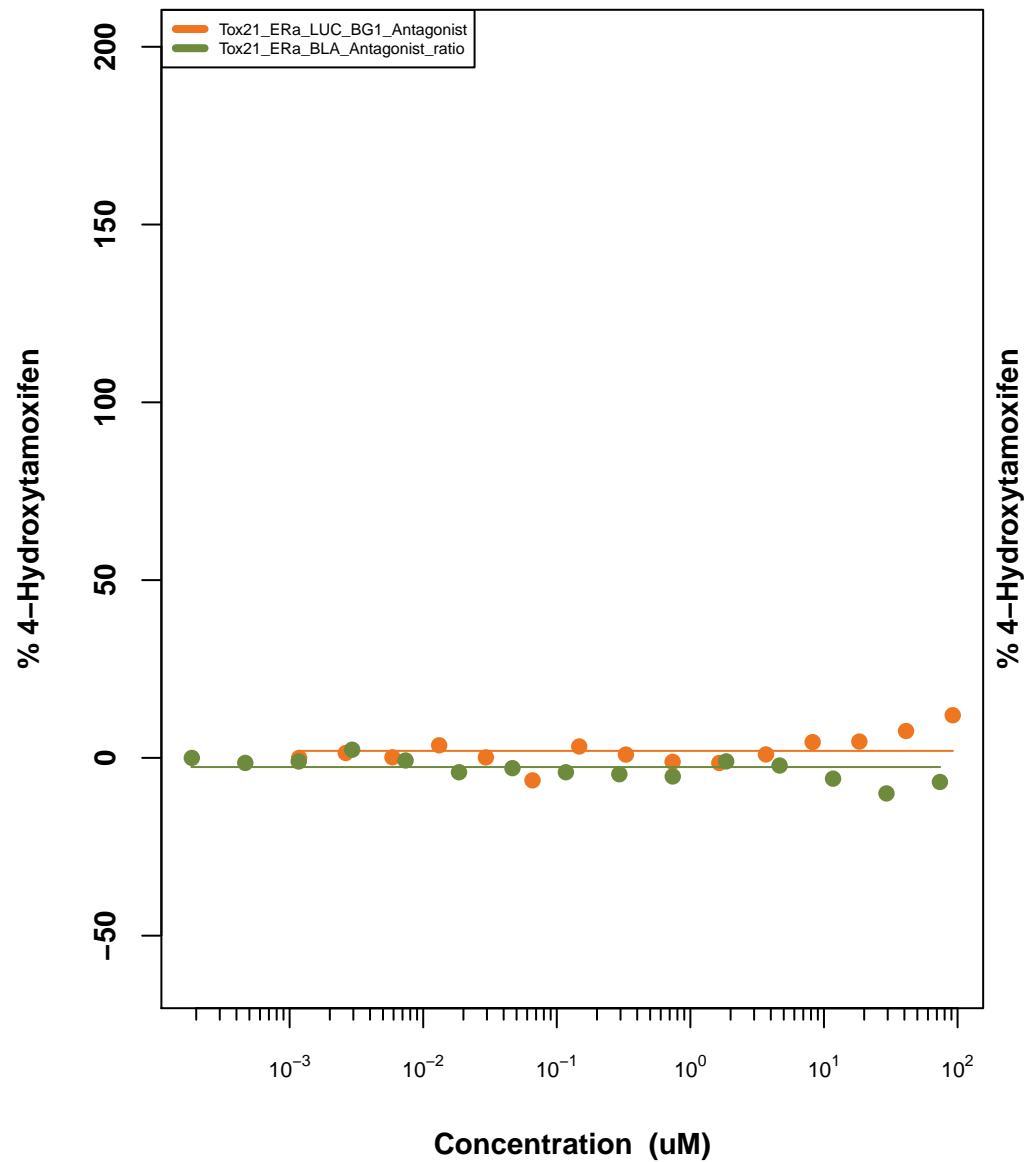
Parent.Antagonist Curves
cis-4-cyano-4-(1-cyclohexyl-3-ethyl-1H-indazol-6-yl)cyclohexanecarboxylic acid
Generic Chemical ID: DSSTox_GSID_47253
CASRN: 199171-88-5



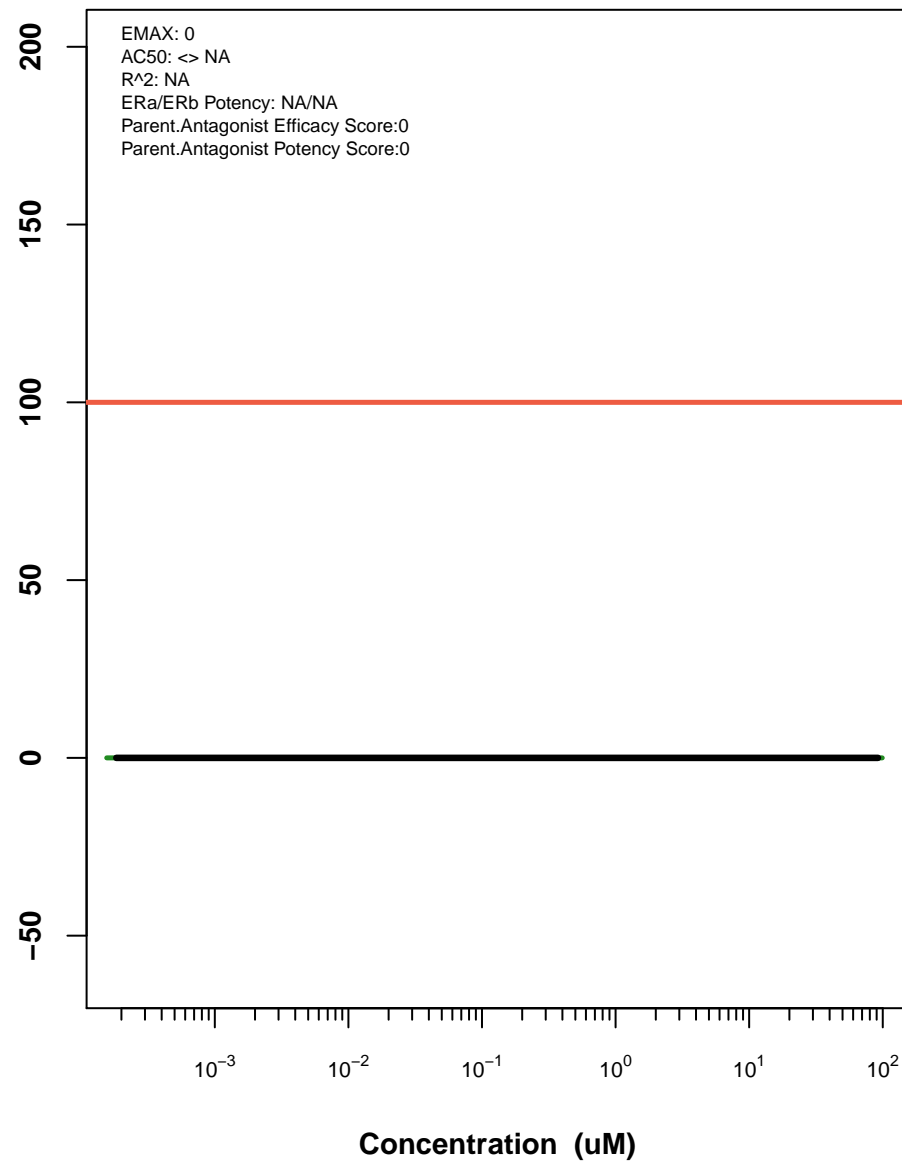
Parent.Antagonist Curves
cis-4-cyano-4-(1-cyclohexyl-3-ethyl-1H-indazol-6-yl)cyclohexanecarboxylic acid
Generic Chemical ID: DSSTox_GSID_47253
CASRN: 199171-88-5

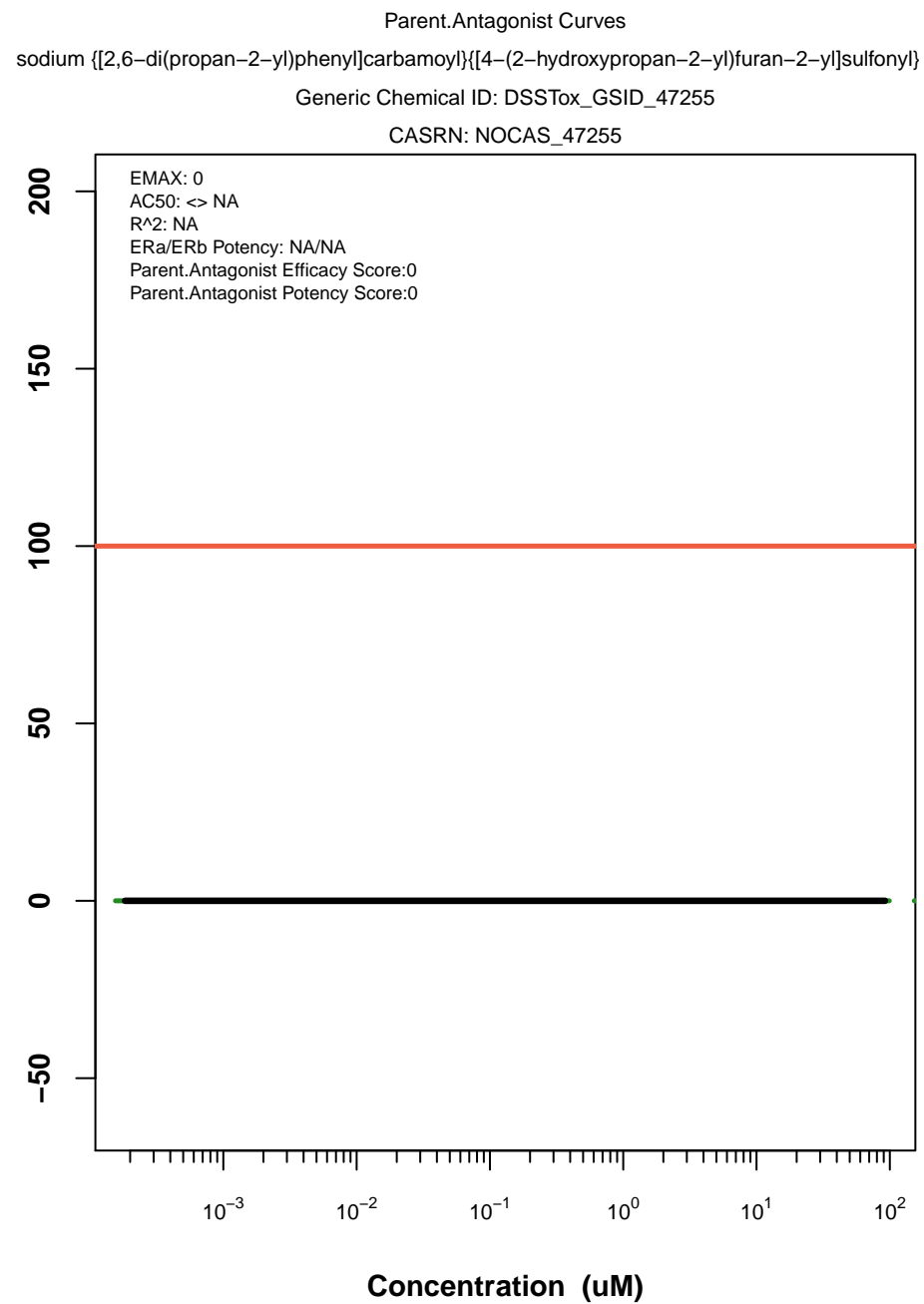
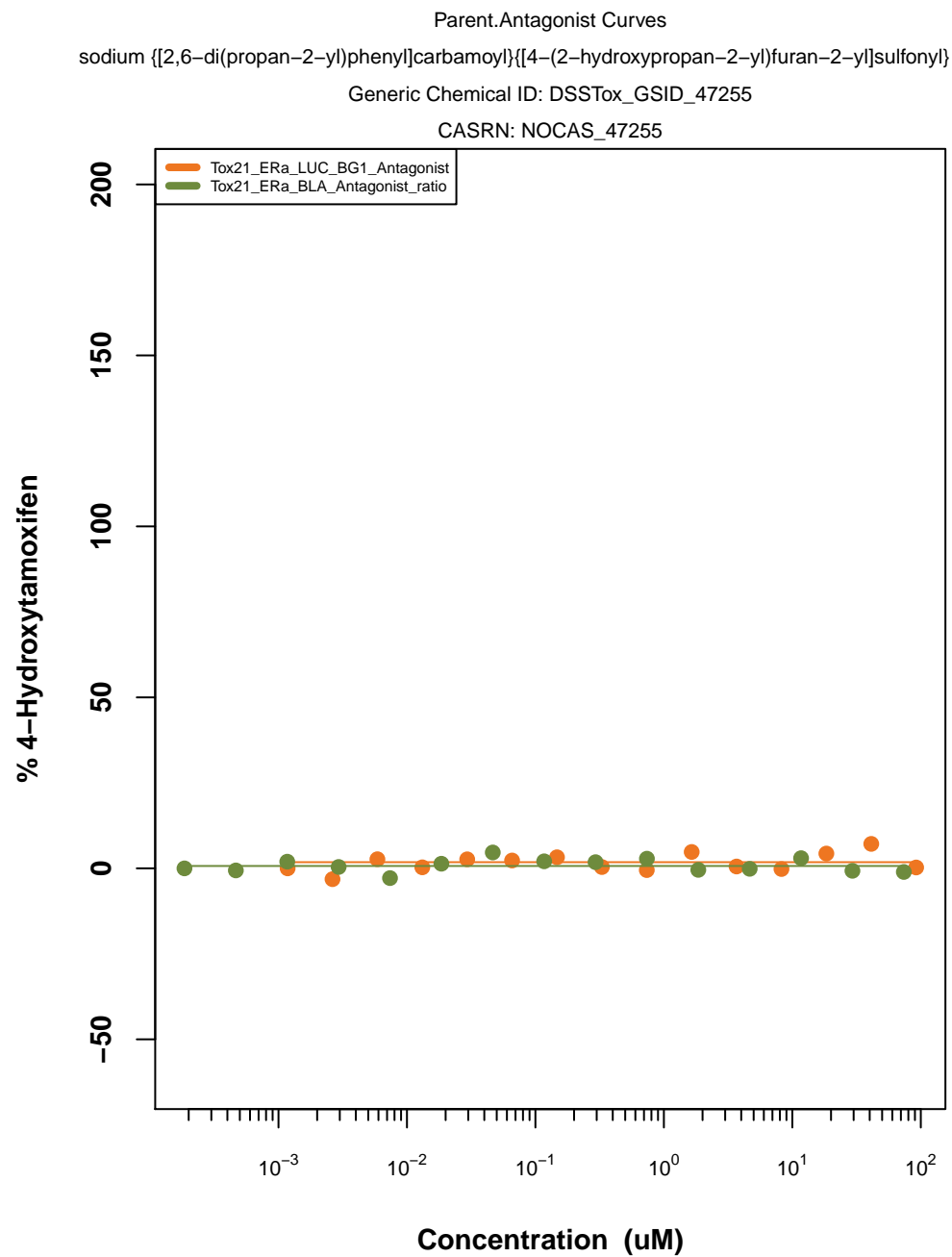


Parent.Antagonist Curves
N-benzyl-6-ethoxy-4-oxo-1,4-dihydro-1,5-naphthyridine-3-carboxamide
Generic Chemical ID: DSSTox_GSID_47254
CASRN: 220860-50-4



Parent.Antagonist Curves
N-benzyl-6-ethoxy-4-oxo-1,4-dihydro-1,5-naphthyridine-3-carboxamide
Generic Chemical ID: DSSTox_GSID_47254
CASRN: 220860-50-4



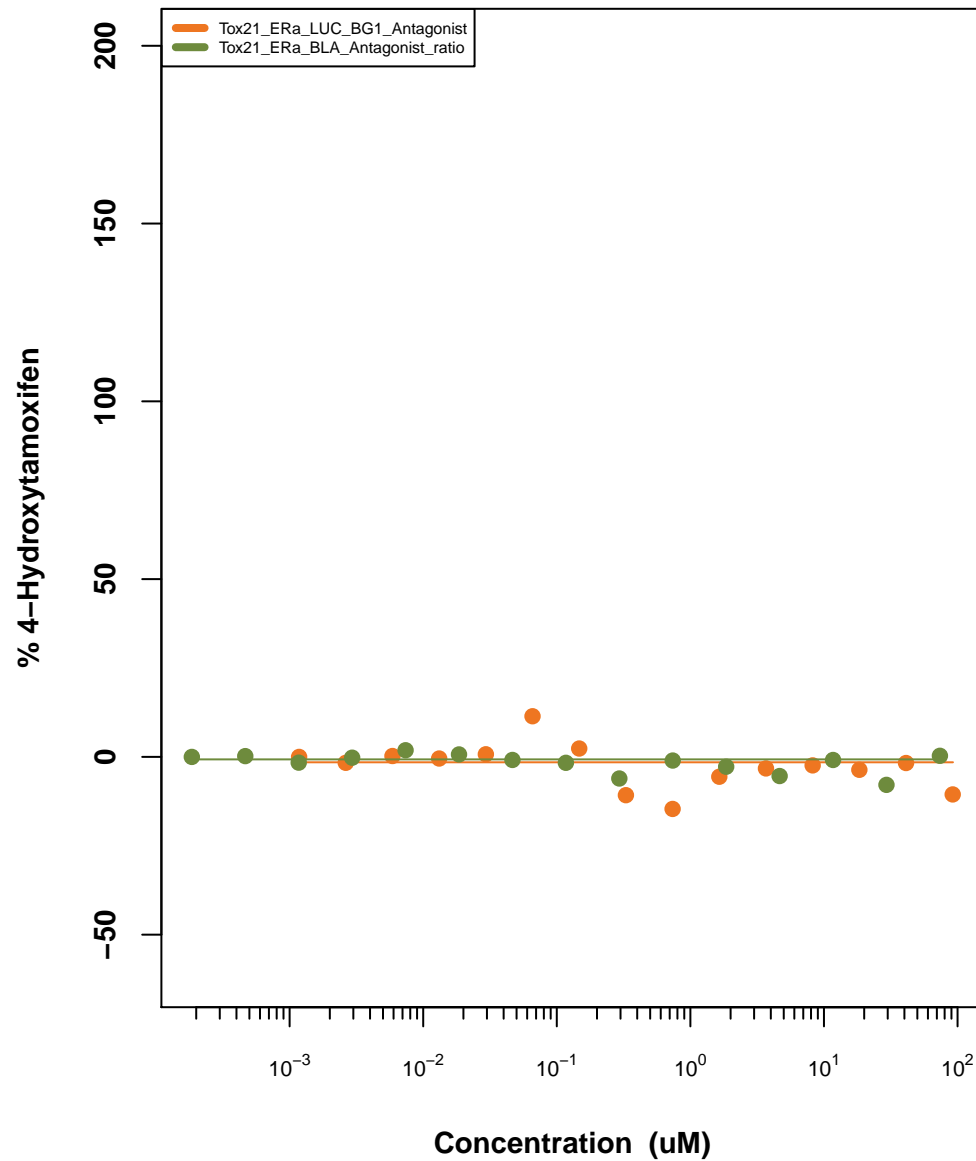


Parent.Antagonist Curves

Zamifenacin

Generic Chemical ID: DSSTox_GSID_47257

CASRN: 127308-82-1

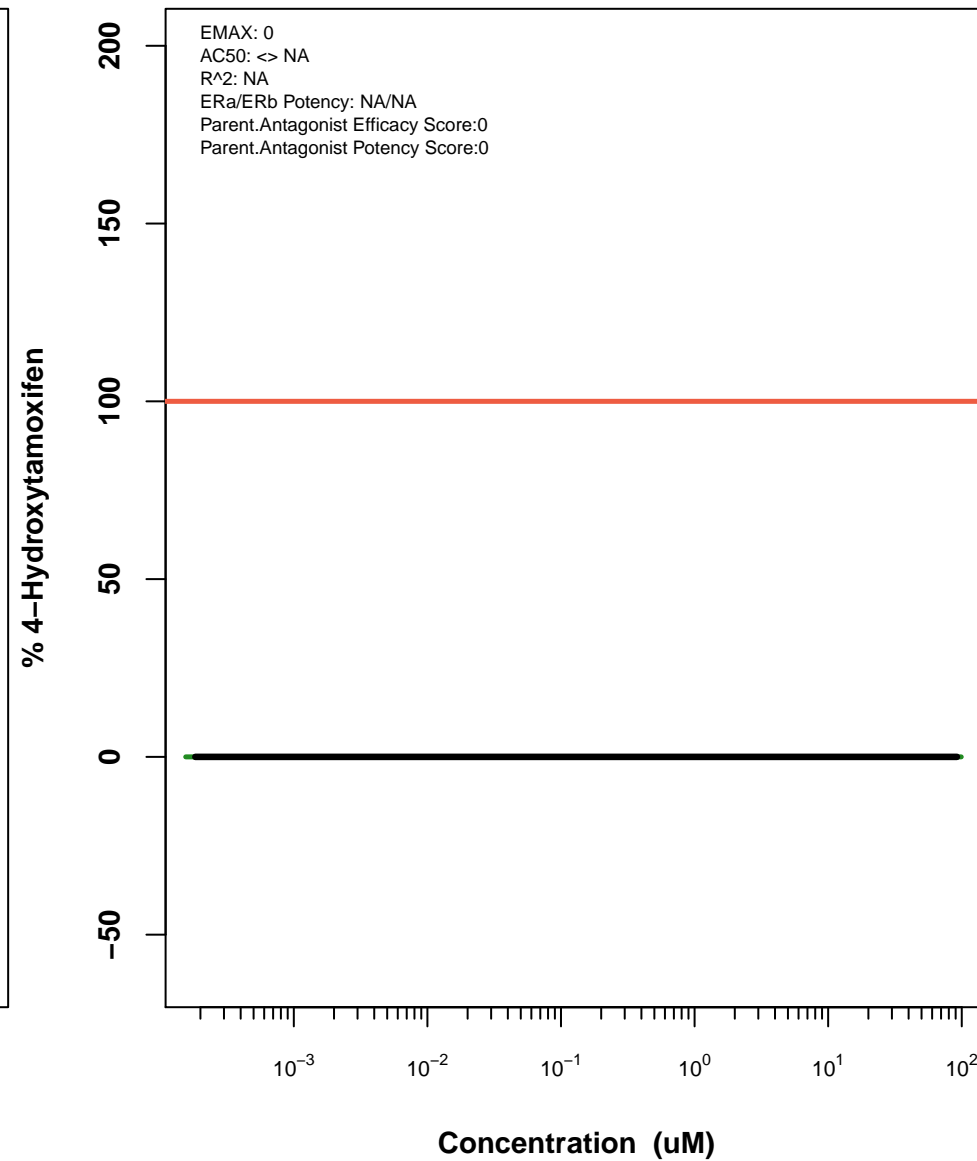


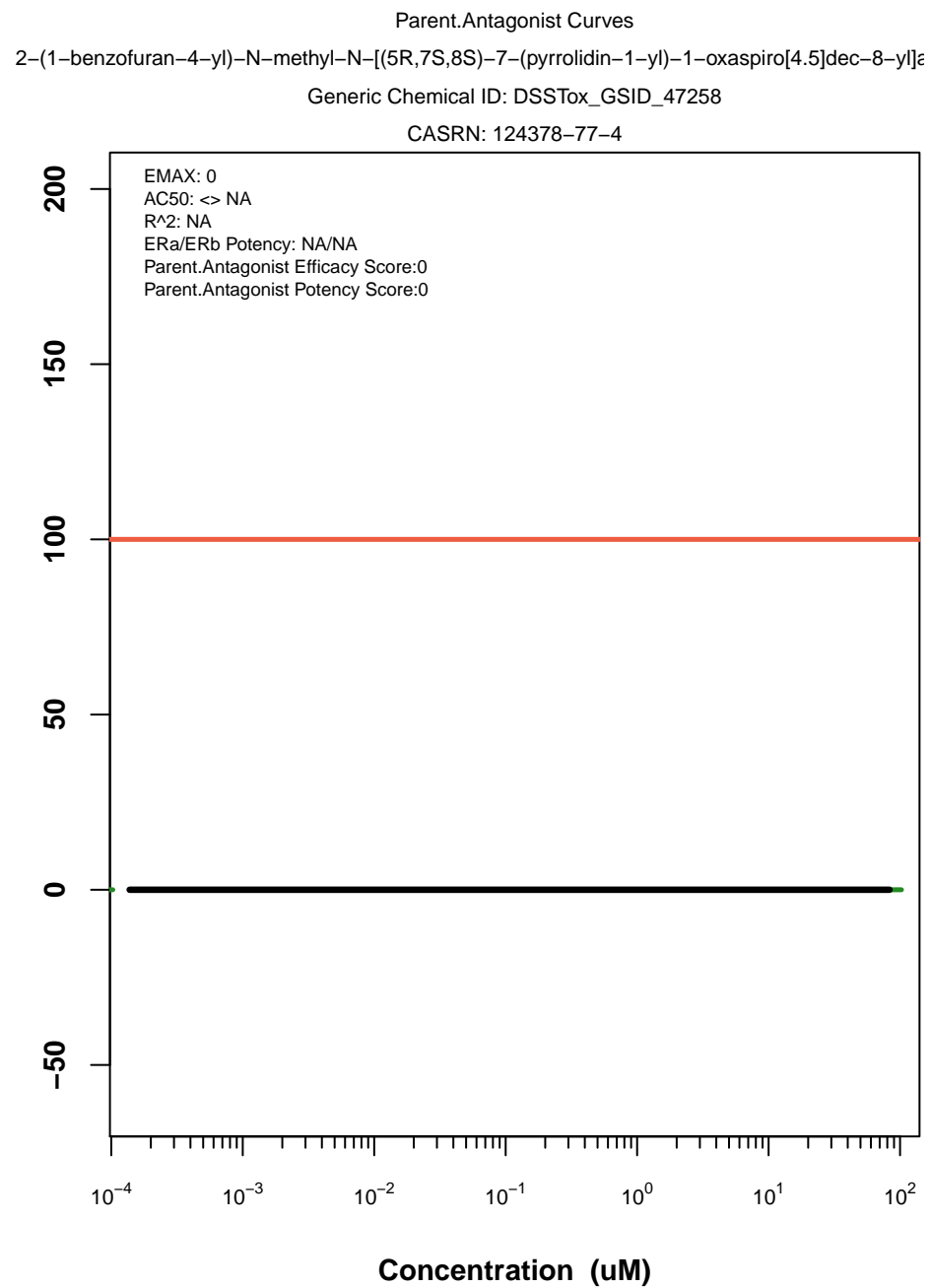
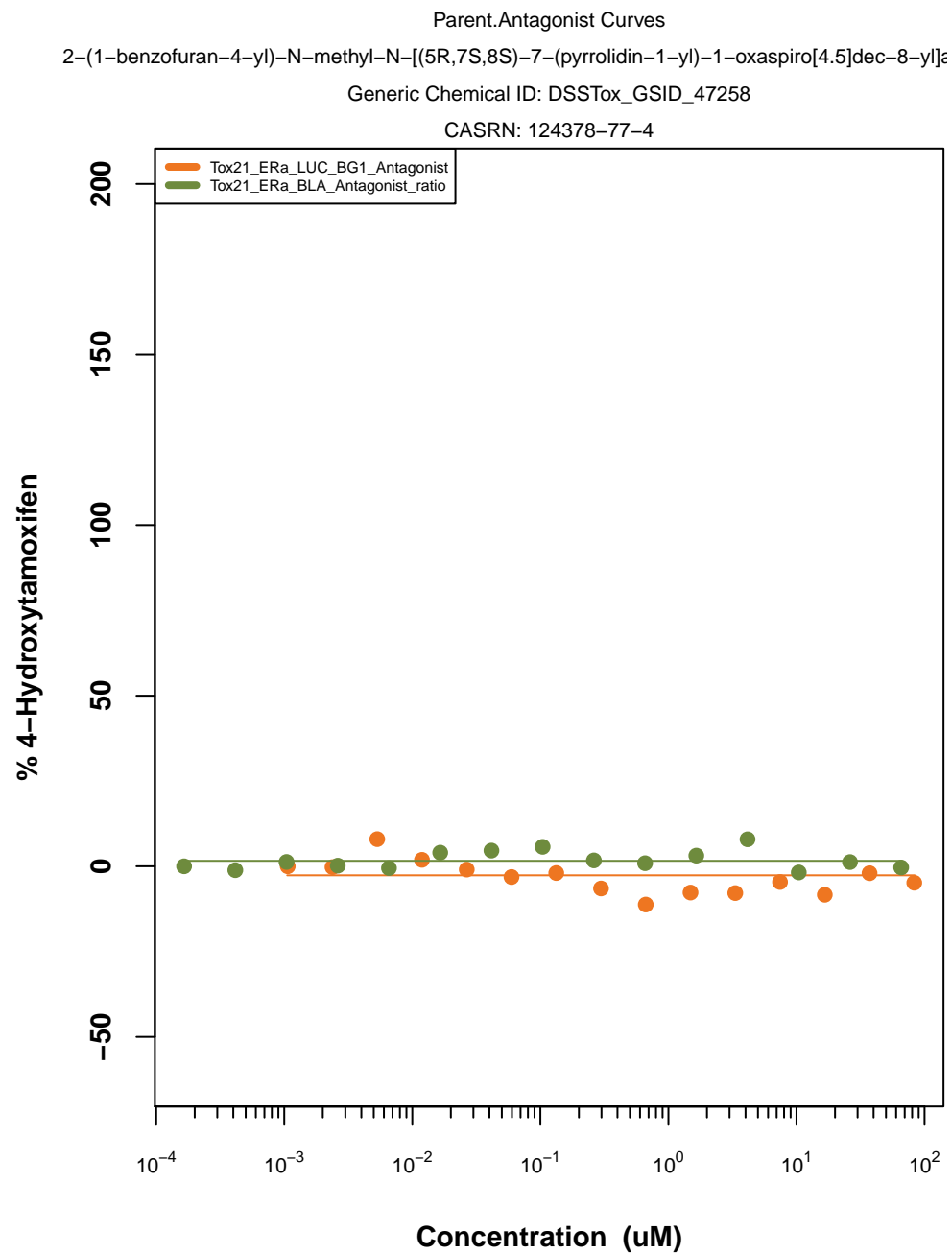
Parent.Antagonist Curves

Zamifenacin

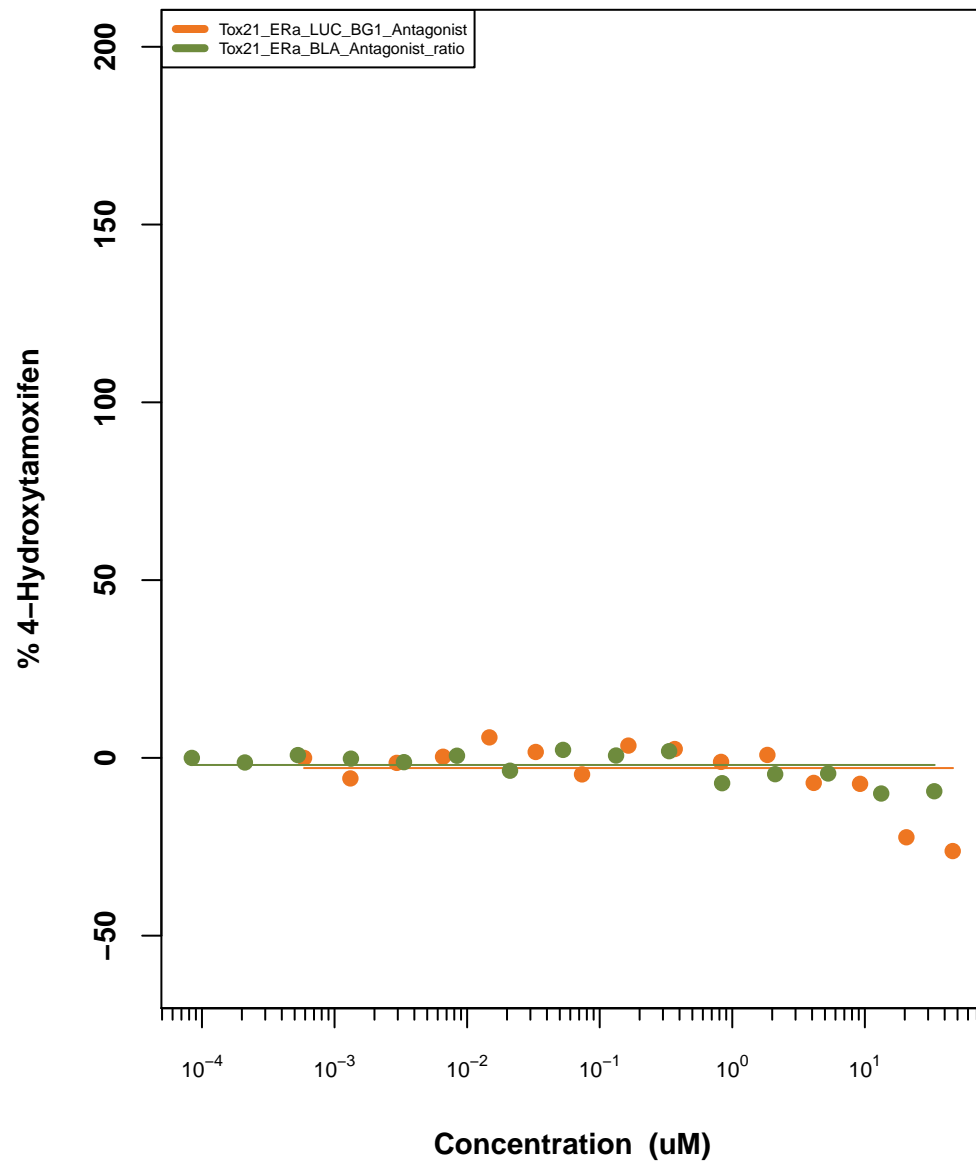
Generic Chemical ID: DSSTox_GSID_47257

CASRN: 127308-82-1

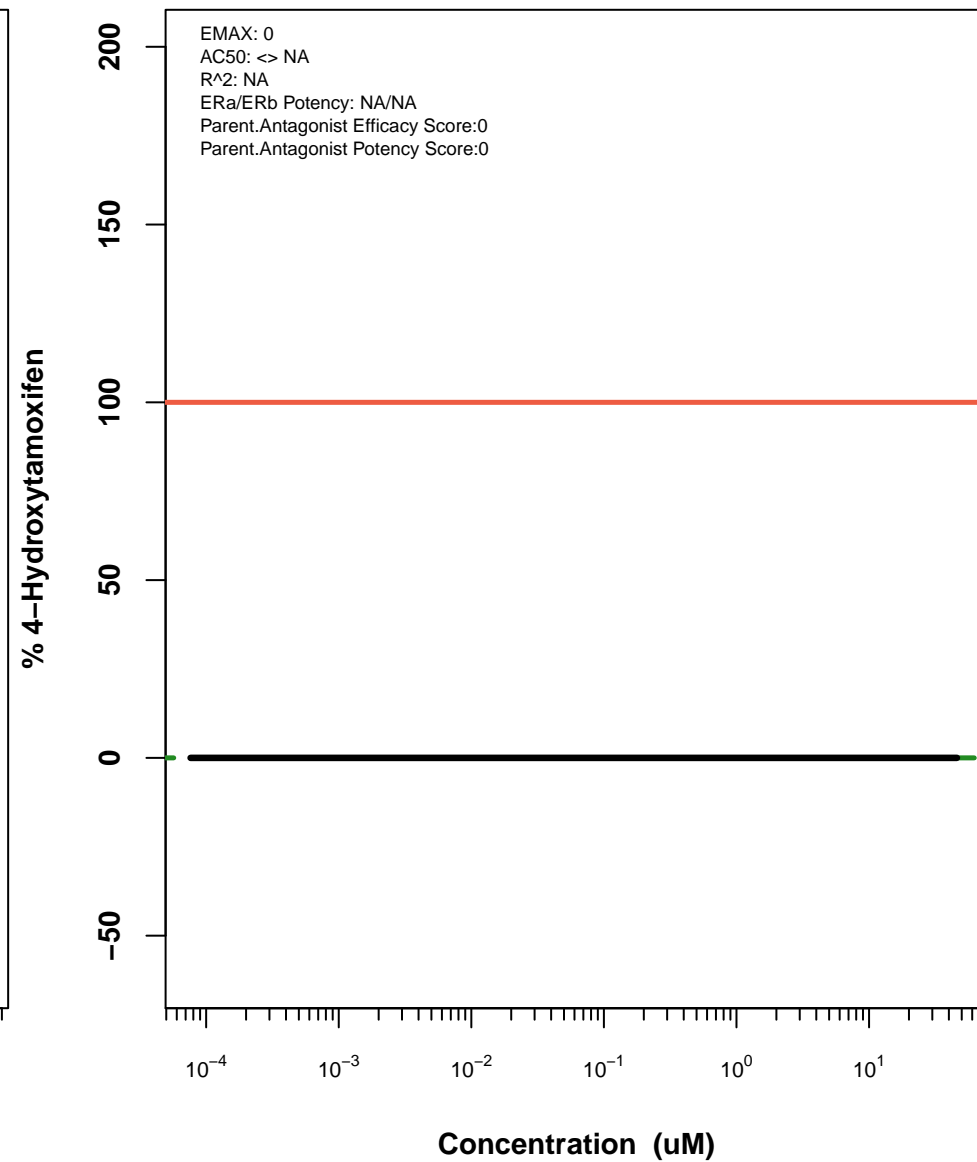




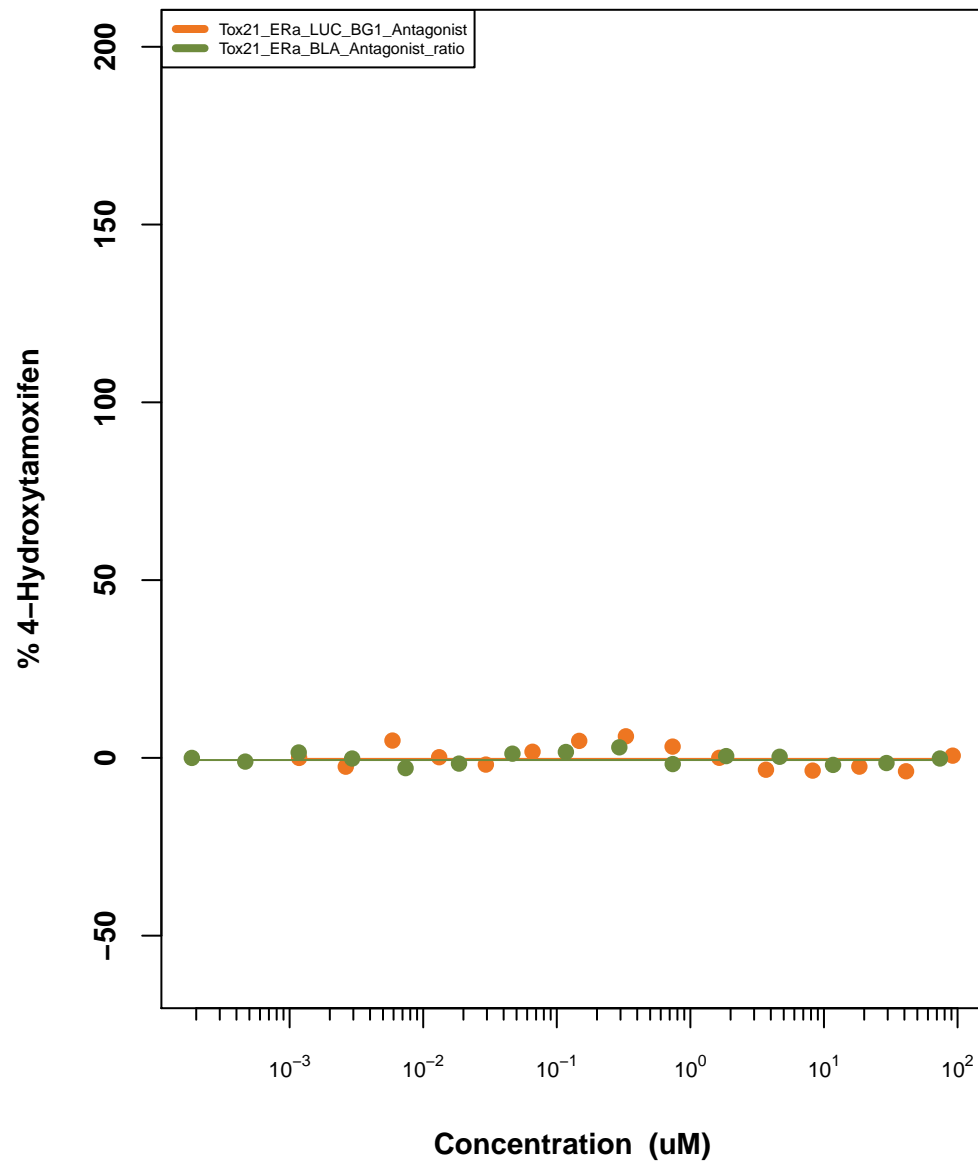
Parent.Antagonist Curves
1,3-dichloro-6,7,8,9,10,12-hexahydroazepino[2,1-b]quinazoline hydrochloride (1:1)
Generic Chemical ID: DSSTox_GSID_47259
CASRN: 149062-75-9



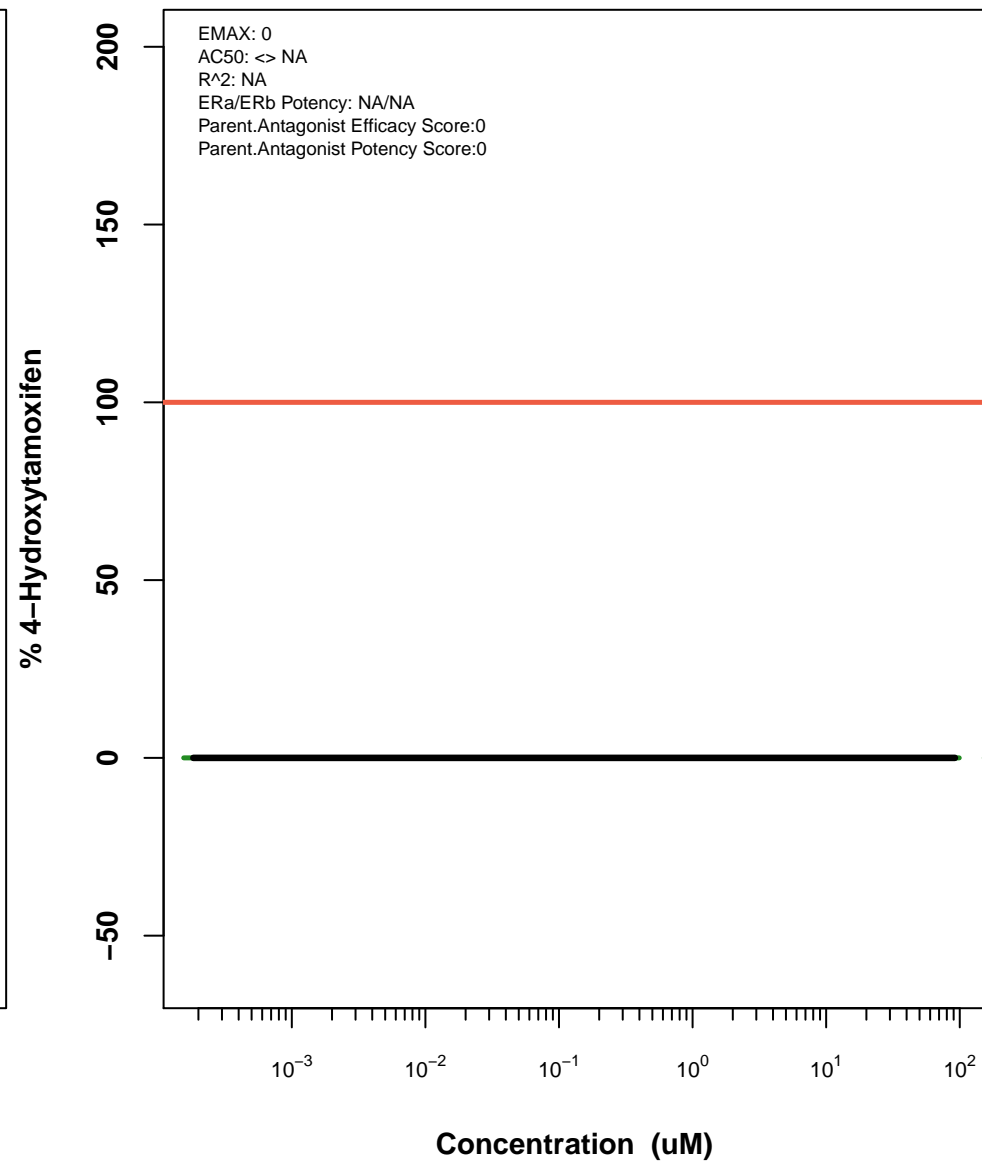
Parent.Antagonist Curves
1,3-dichloro-6,7,8,9,10,12-hexahydroazepino[2,1-b]quinazoline hydrochloride (1:1)
Generic Chemical ID: DSSTox_GSID_47259
CASRN: 149062-75-9



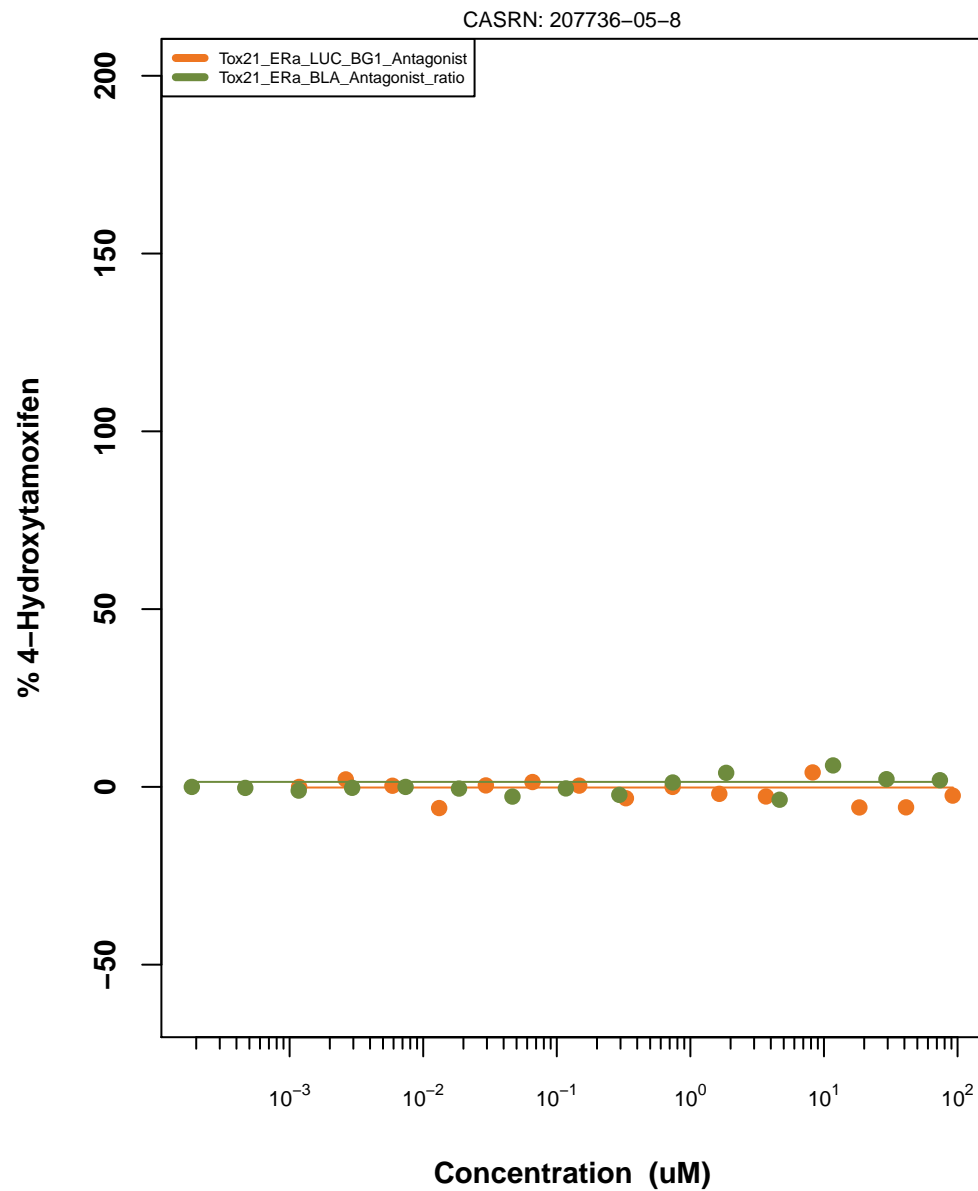
Parent.Antagonist Curves
(2S,3S)-3-methyl-2-(3-oxo-1,2-benzothiazol-2(3H)-yl)pentanoic acid
Generic Chemical ID: DSSTox_GSID_47261
CASRN: 177785-47-6



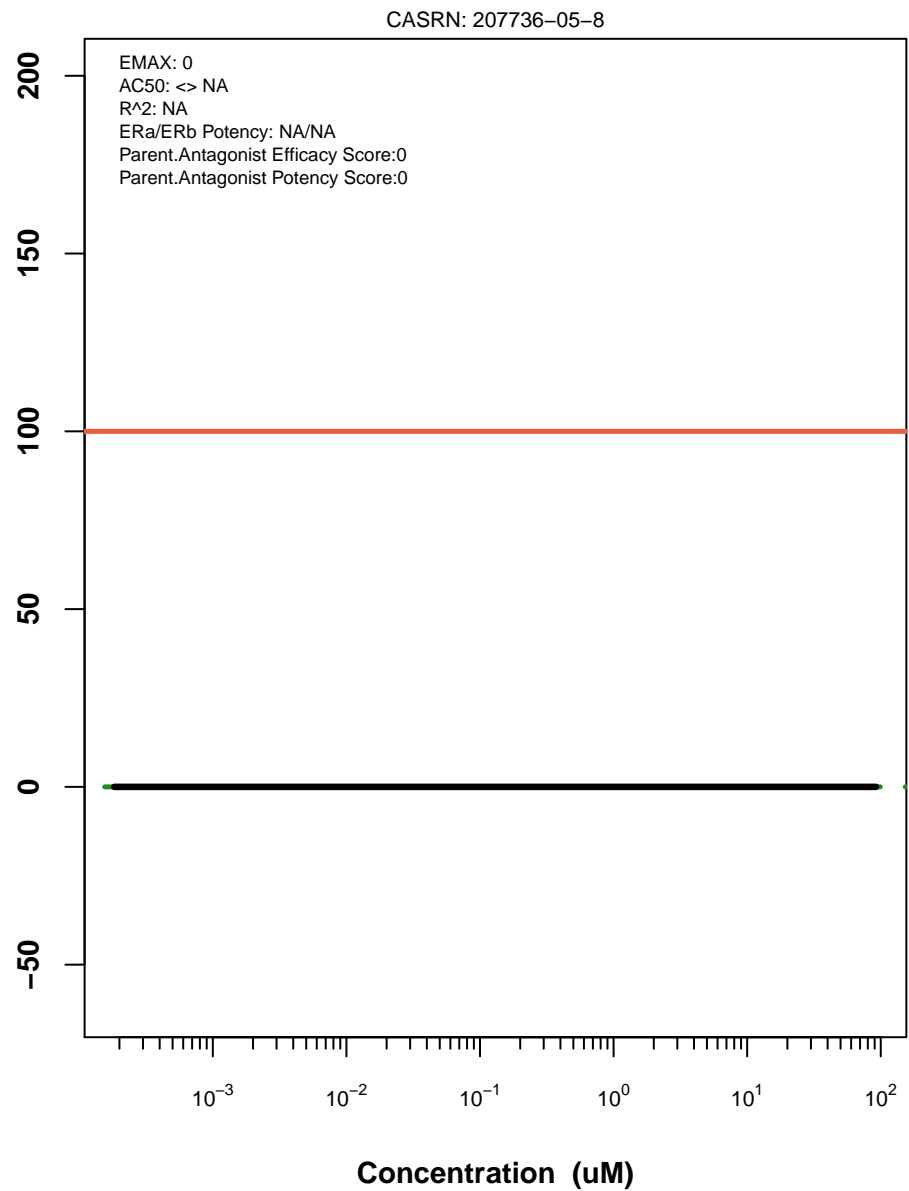
Parent.Antagonist Curves
(2S,3S)-3-methyl-2-(3-oxo-1,2-benzothiazol-2(3H)-yl)pentanoic acid
Generic Chemical ID: DSSTox_GSID_47261
CASRN: 177785-47-6

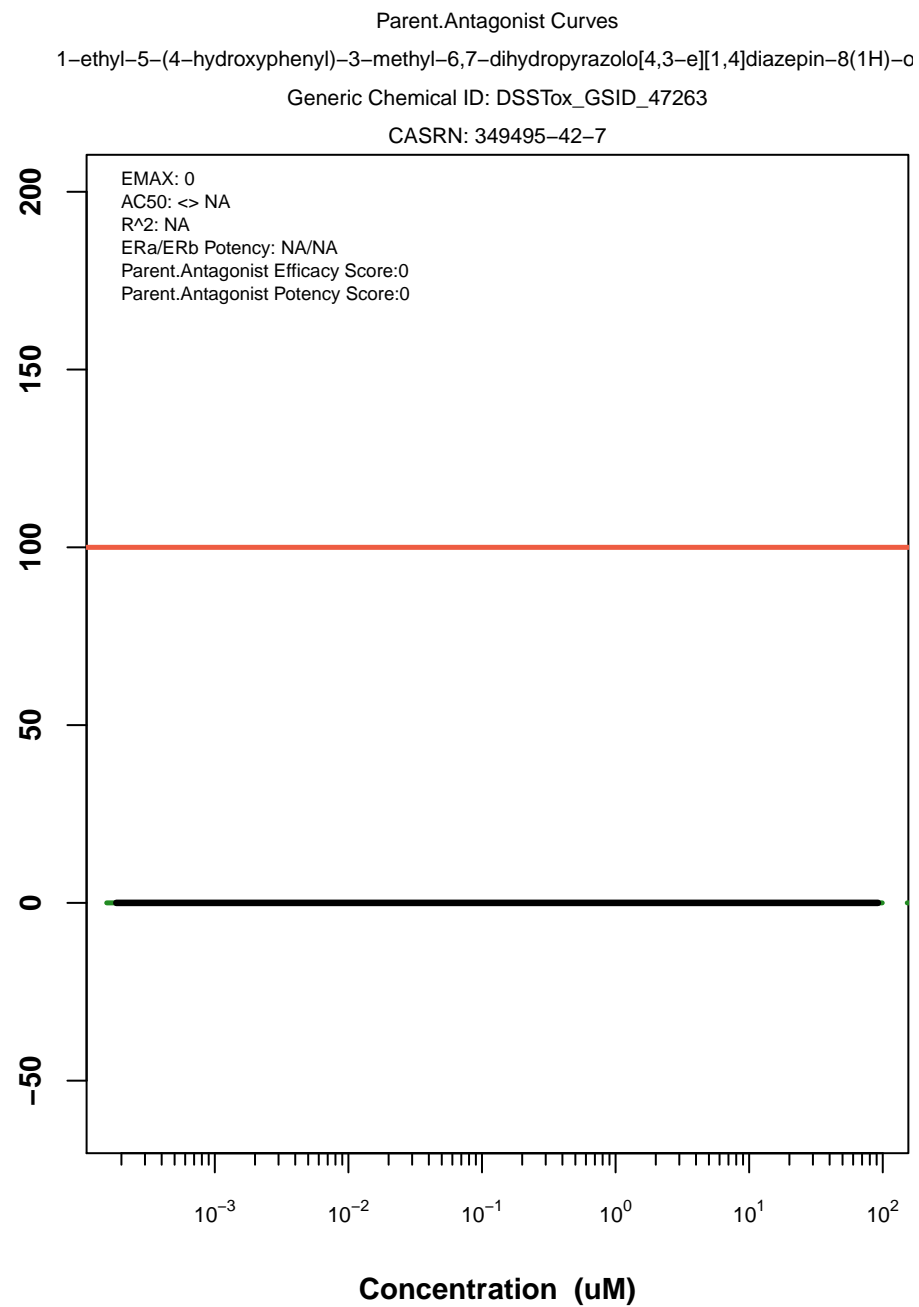
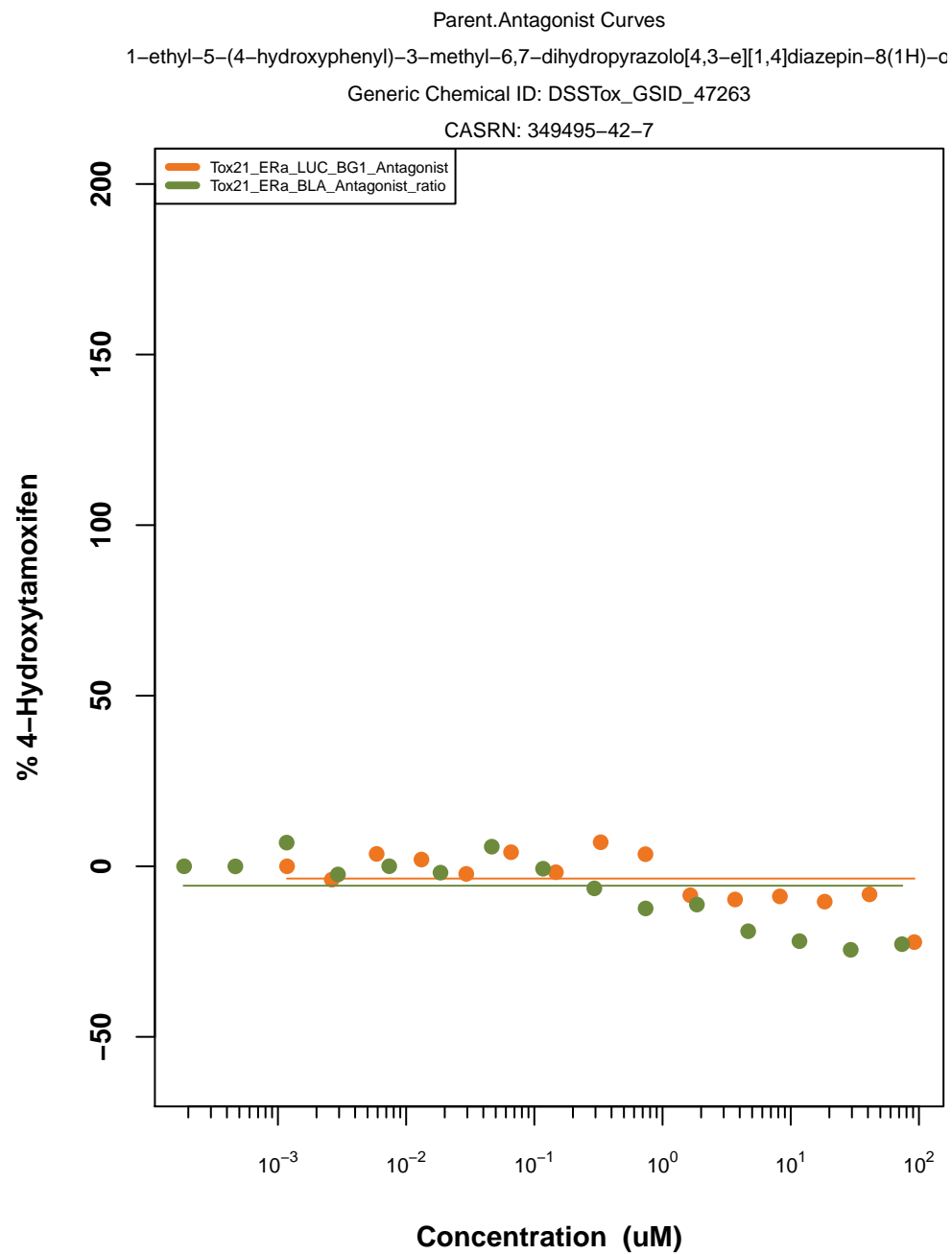


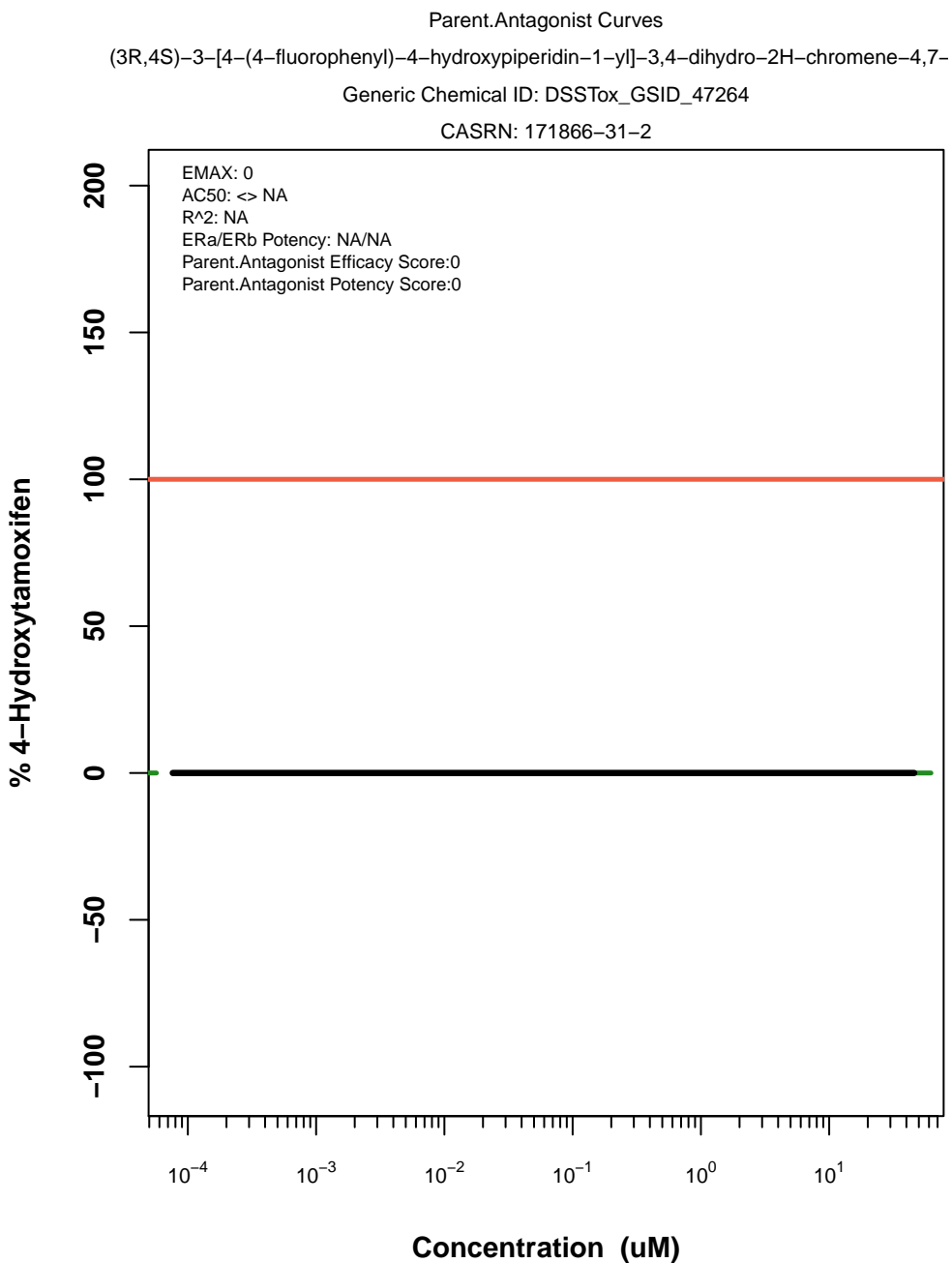
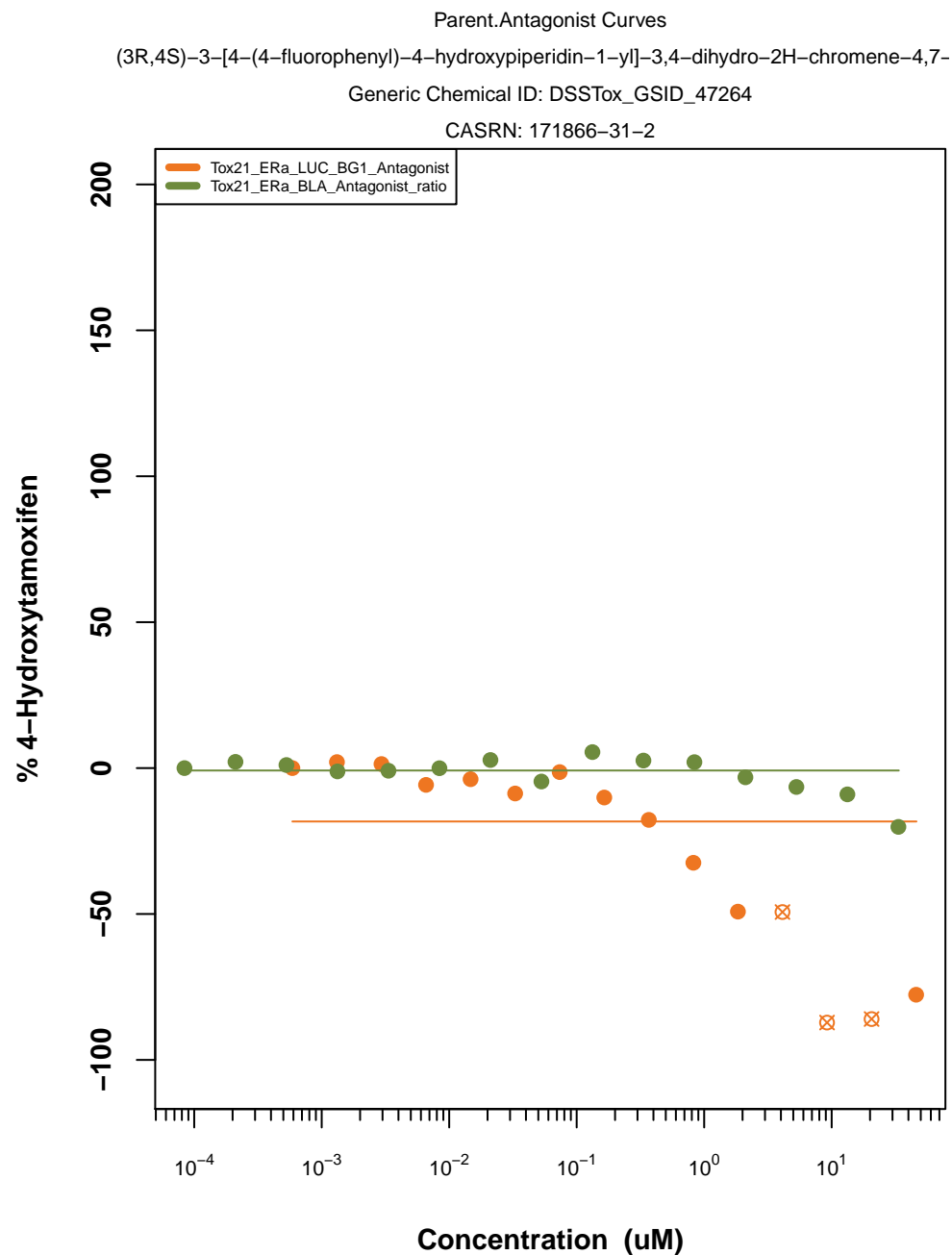
Parent.Antagonist Curves
Generic Chemical ID: DSSTox_GSID_47262
CASRN: 207736-05-8

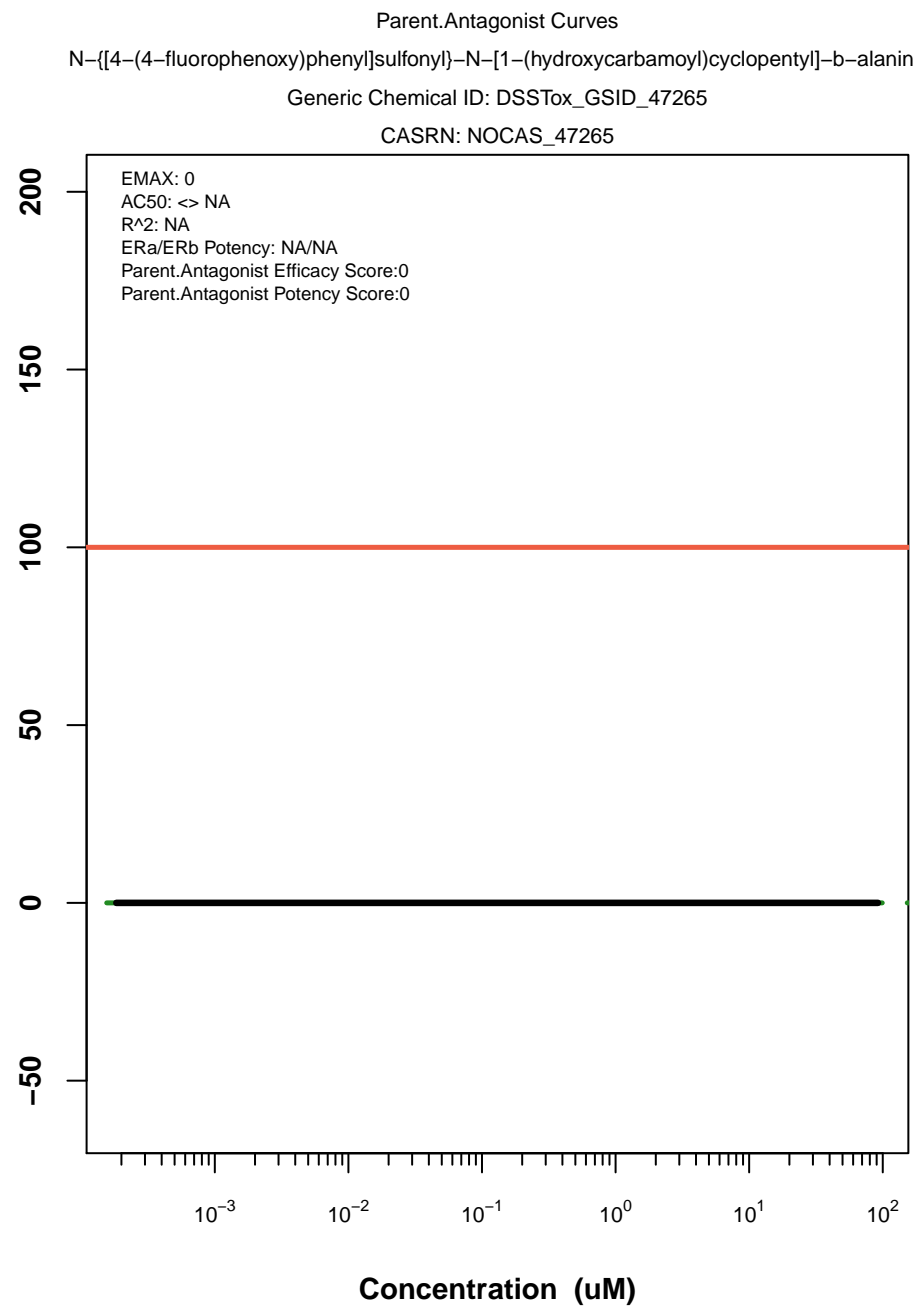
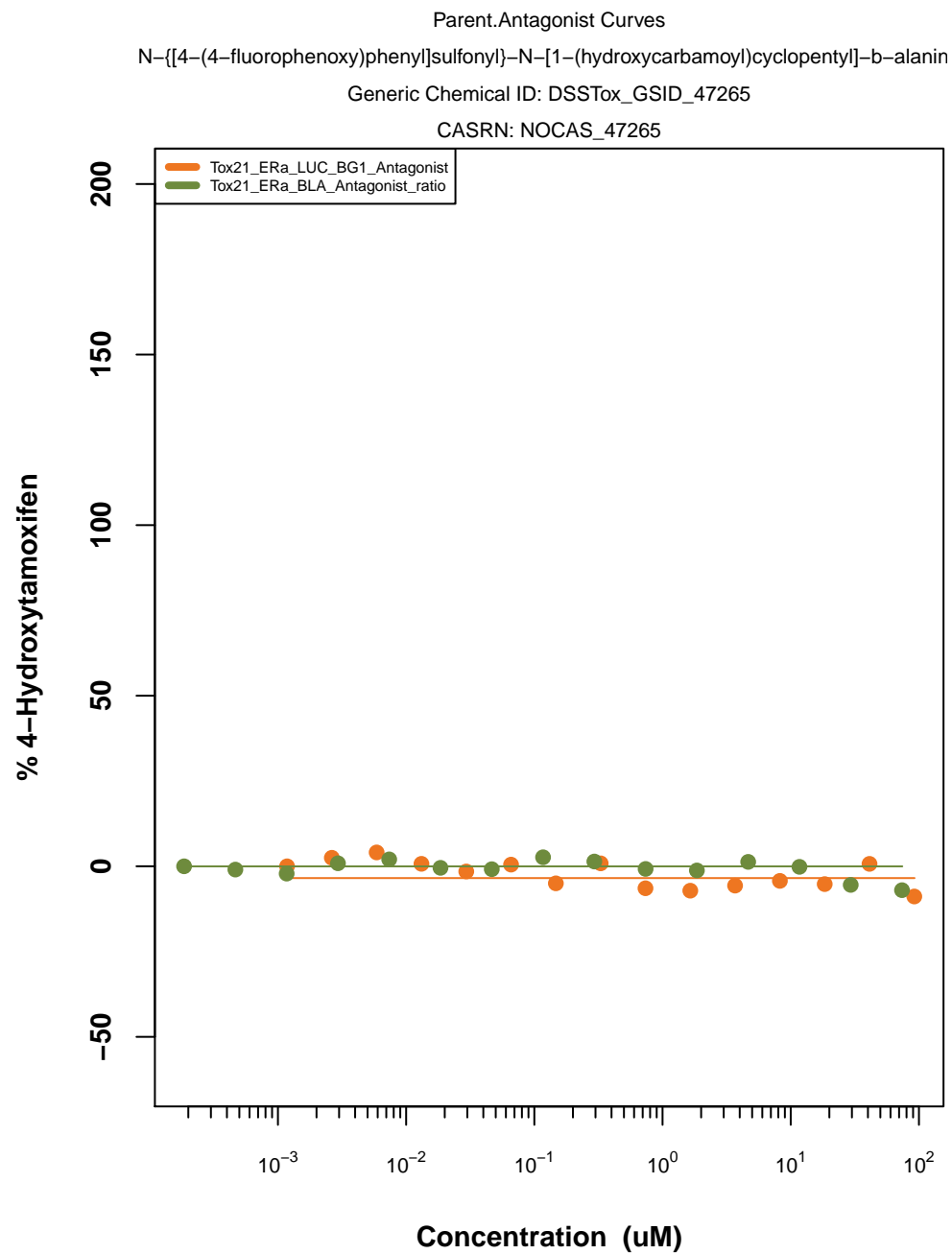


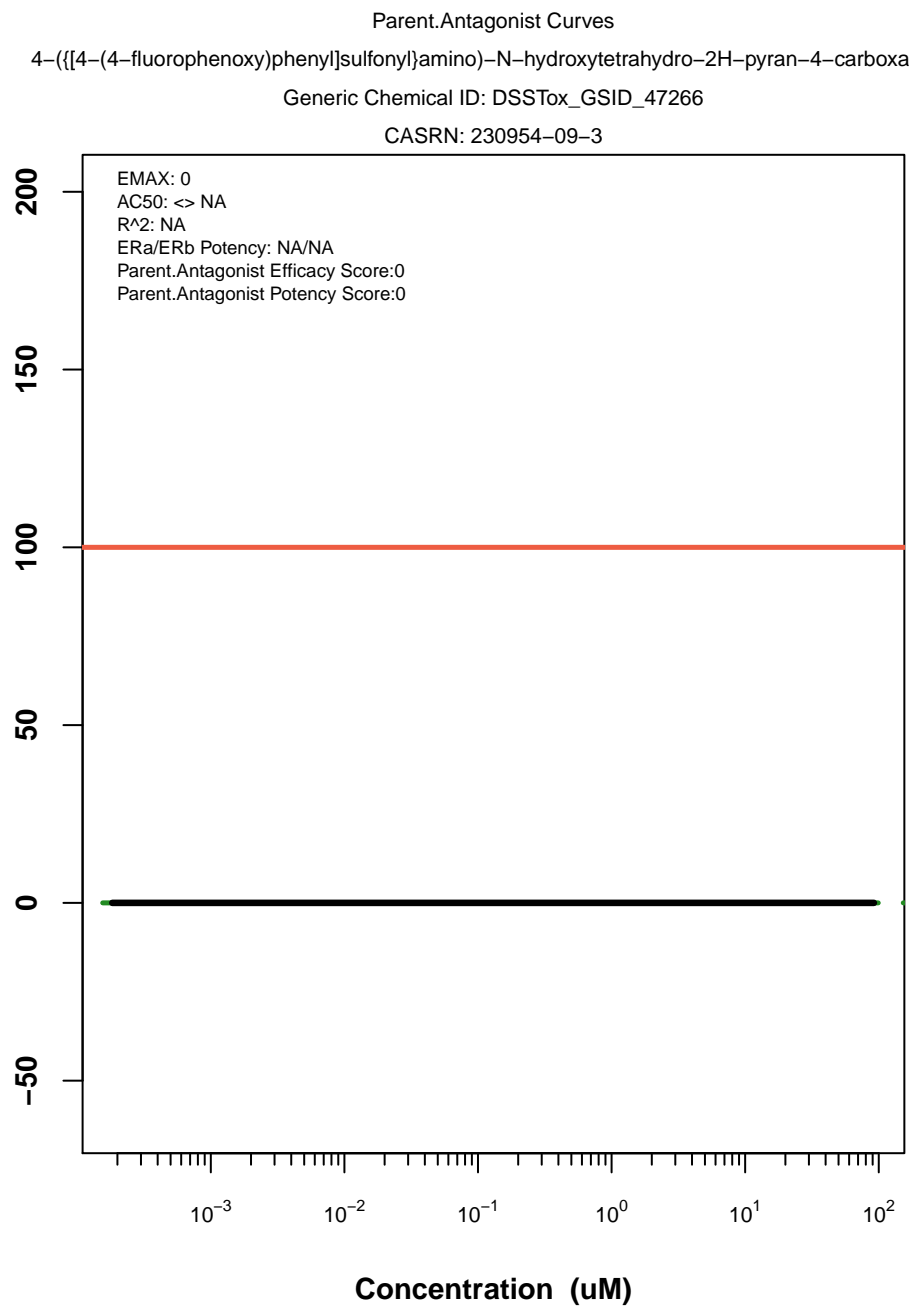
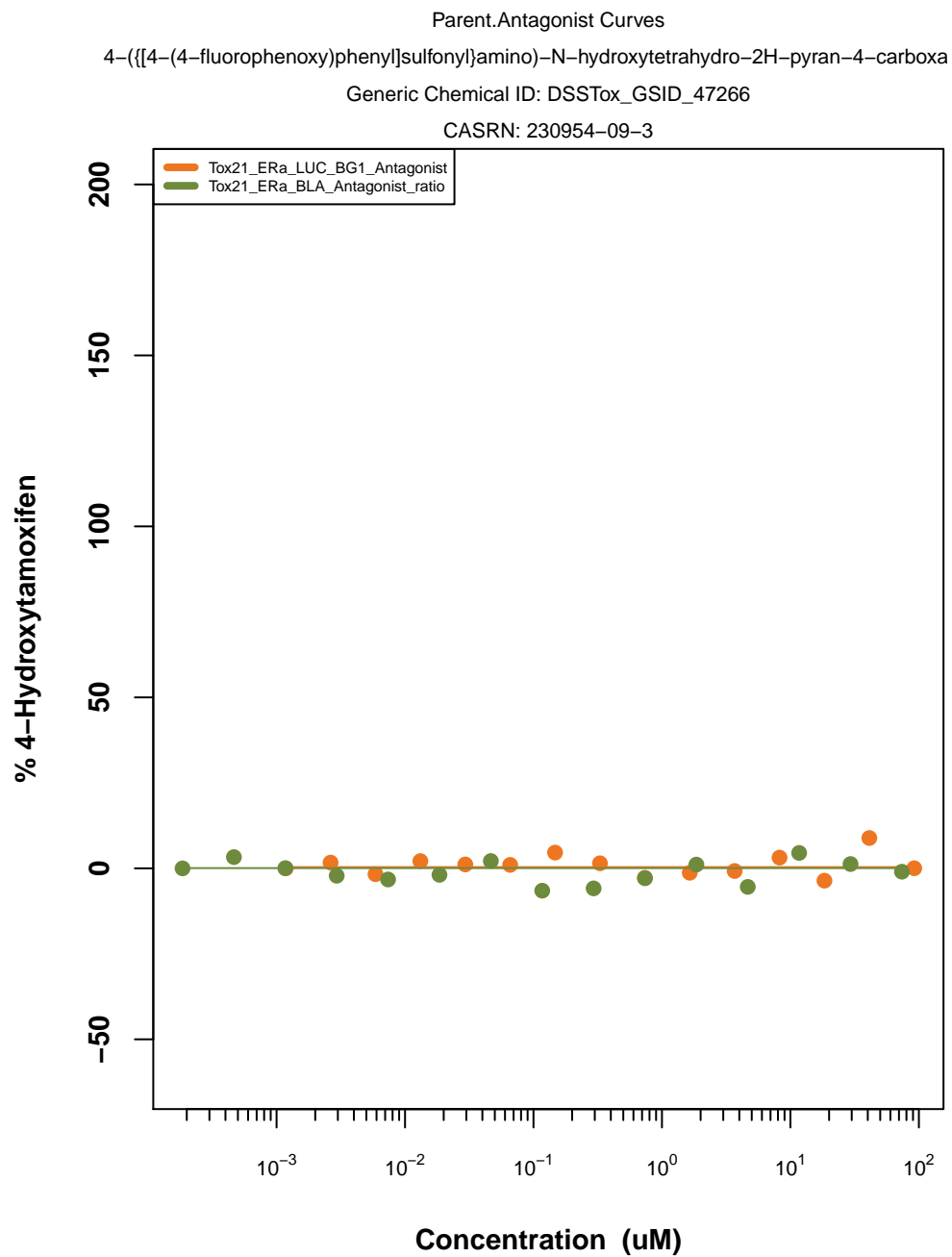
Parent.Antagonist Curves
Generic Chemical ID: DSSTox_GSID_47262
CASRN: 207736-05-8



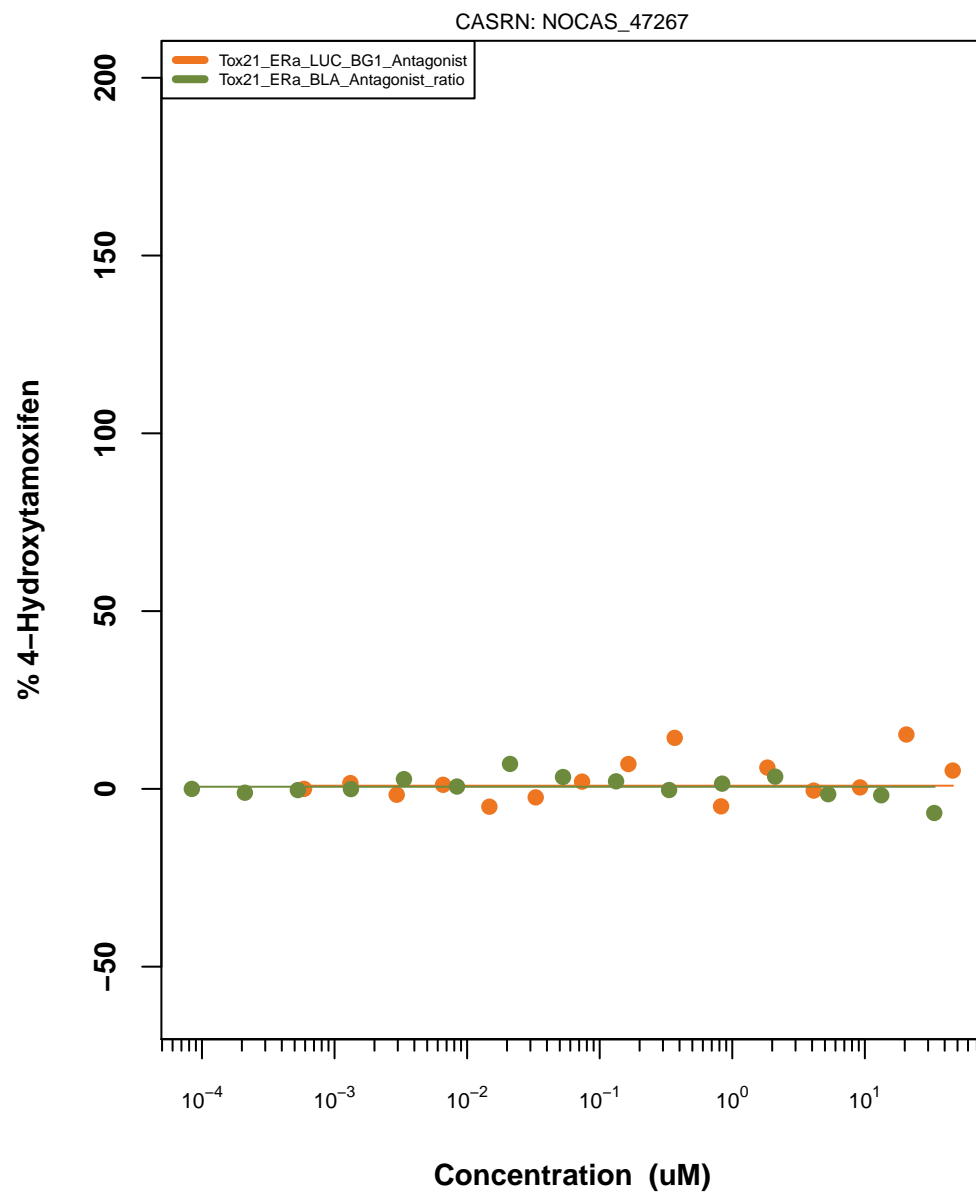




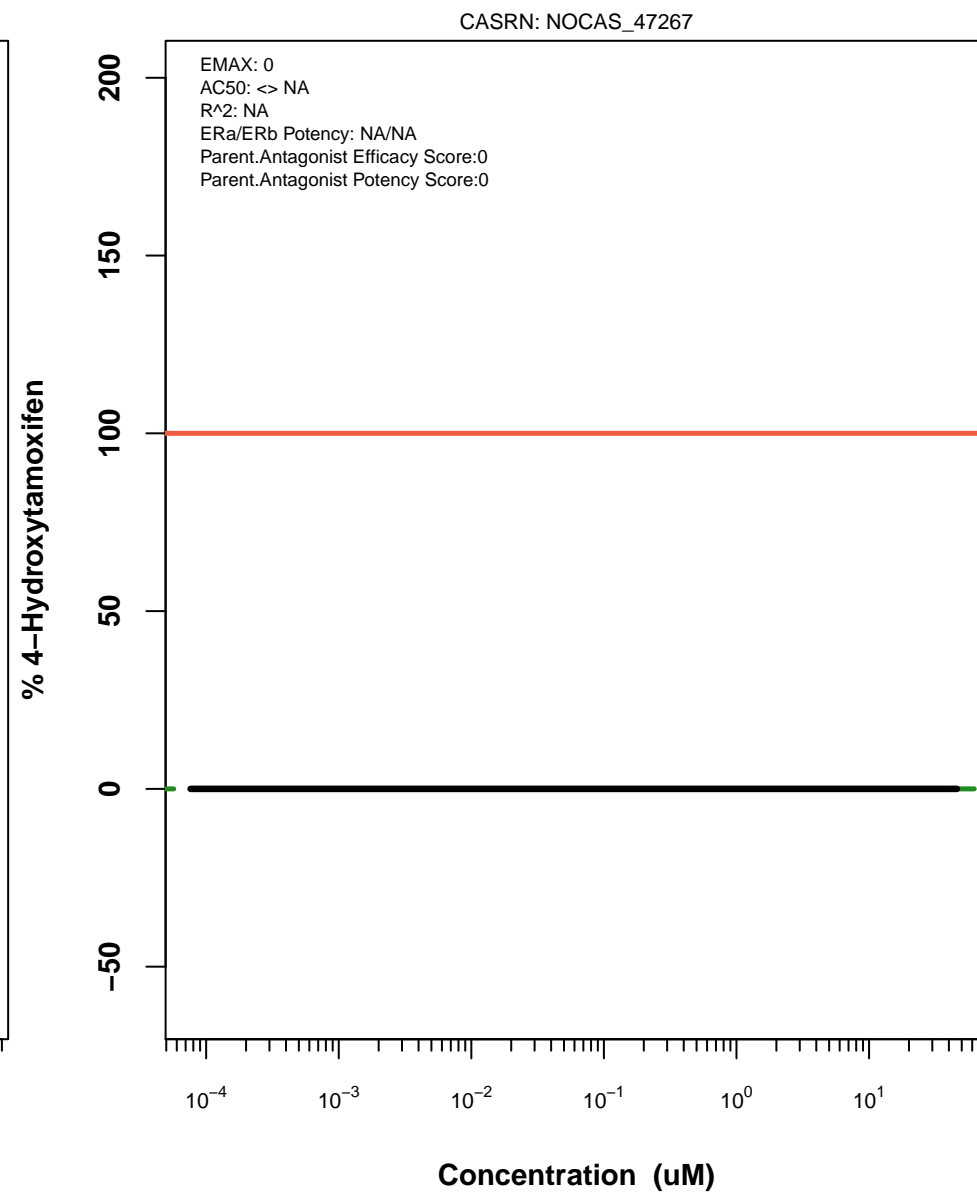


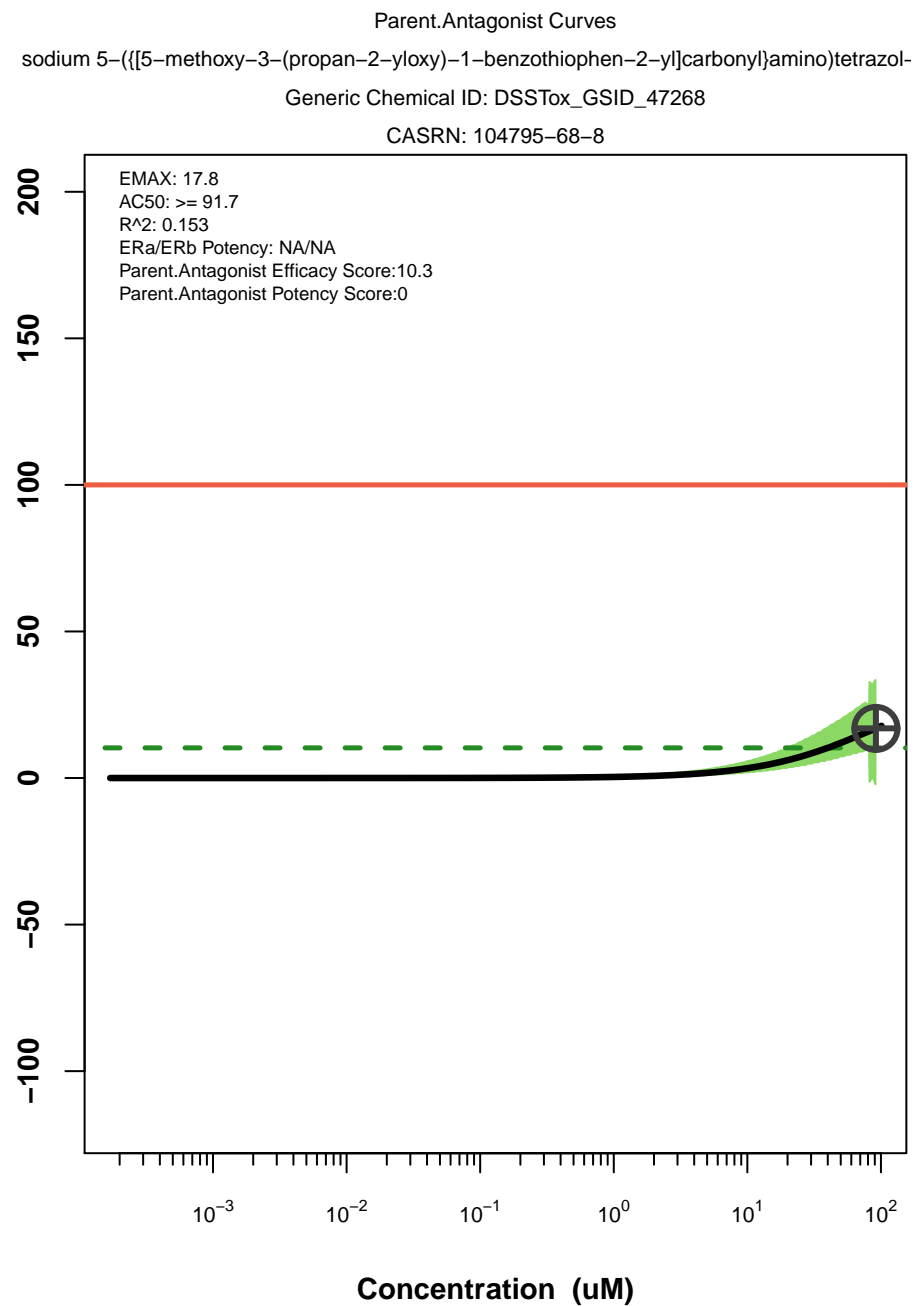
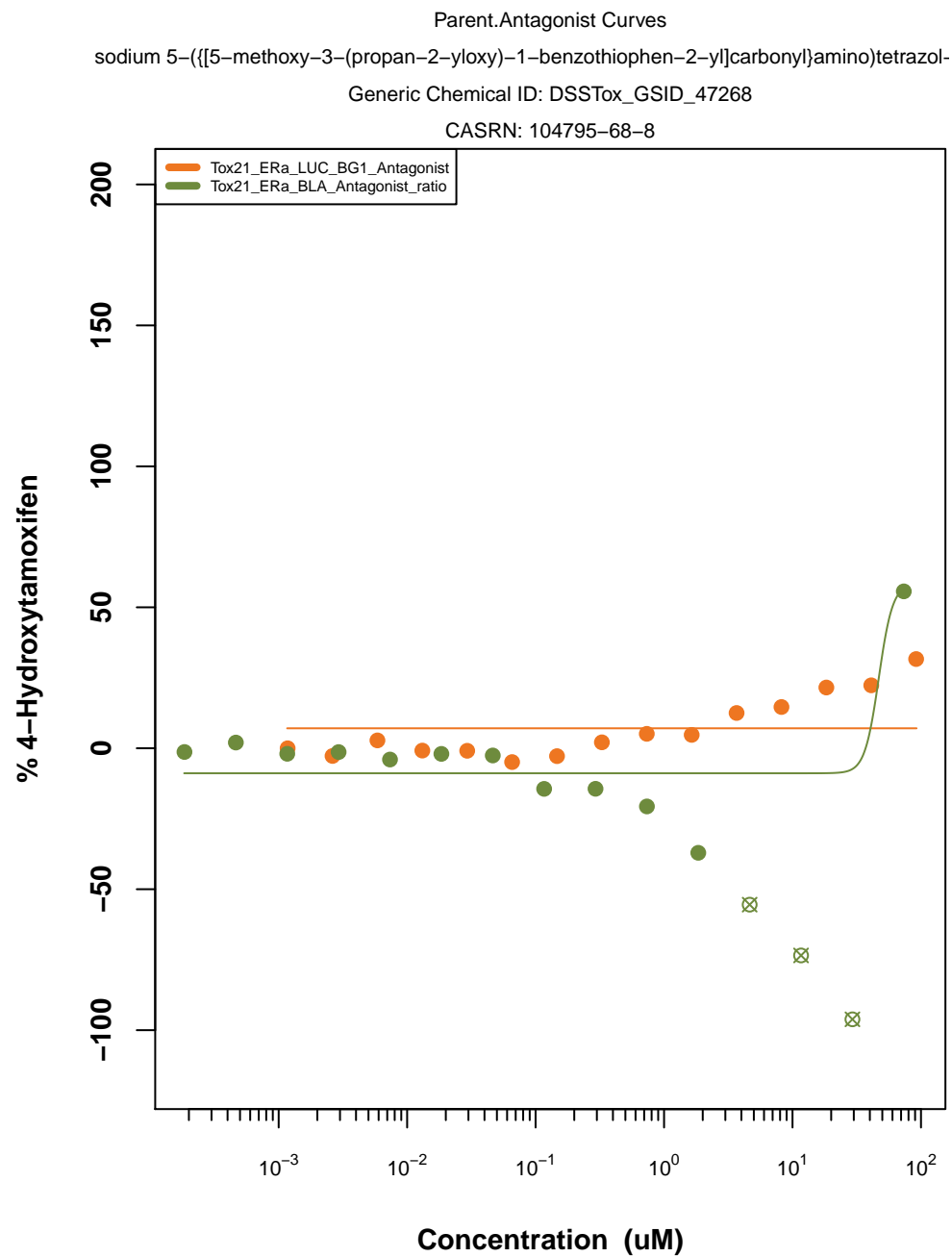


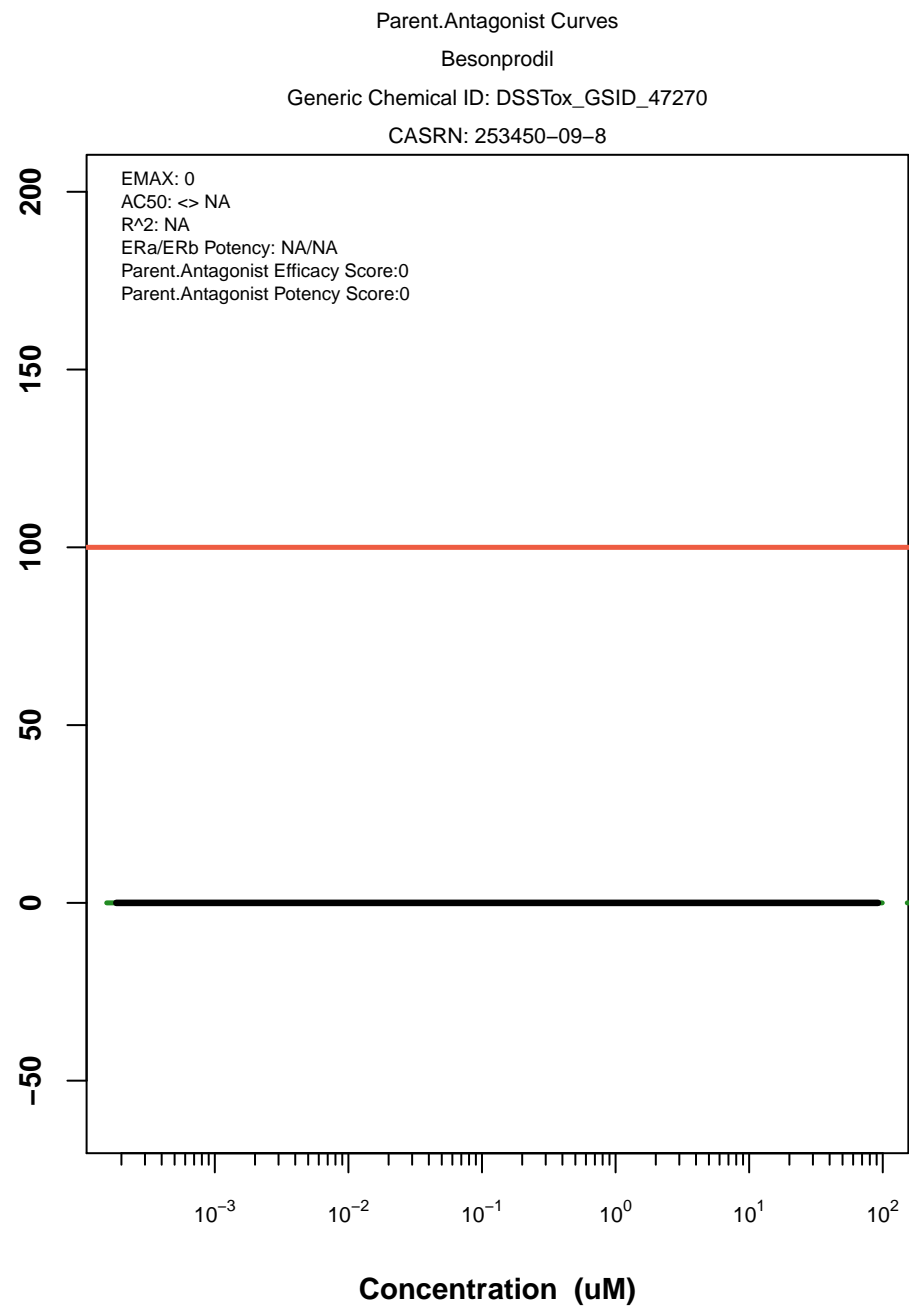
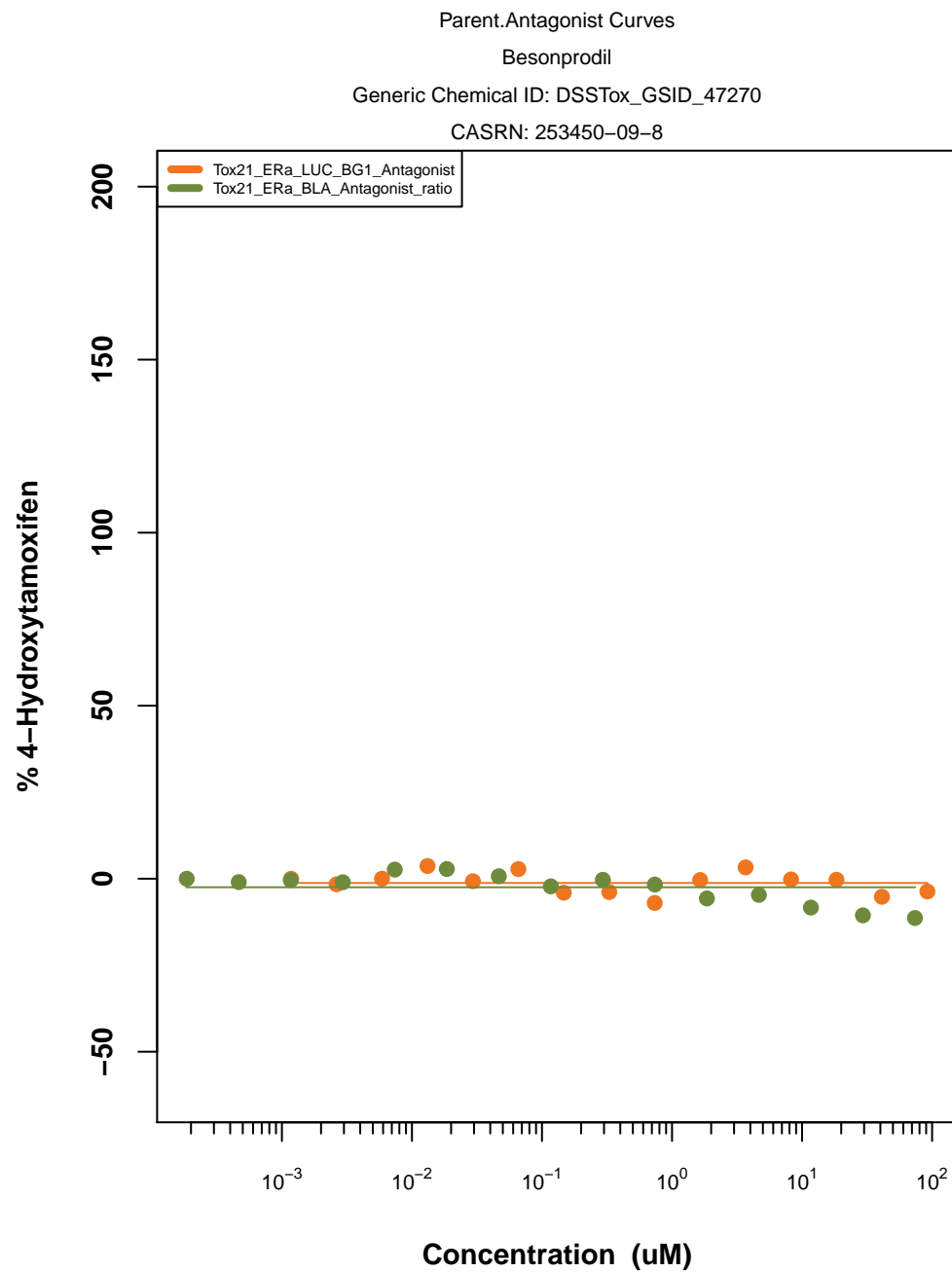
Parent.Antagonist Curves
(1R)-1-(4-[(2R,6S)-4-(4,6-dimethyl-1,3,5-triazin-2-yl)-2,6-dimethylpiperazin-1-yl]pyrimidin-2-yl)-2,6-dimethylpiperazin-1-yl
Generic Chemical ID: DSSTox_GSID_47267



Parent.Antagonist Curves
(1R)-1-(4-[(2R,6S)-4-(4,6-dimethyl-1,3,5-triazin-2-yl)-2,6-dimethylpiperazin-1-yl]pyrimidin-2-yl)-2,6-dimethylpiperazin-1-yl
Generic Chemical ID: DSSTox_GSID_47267

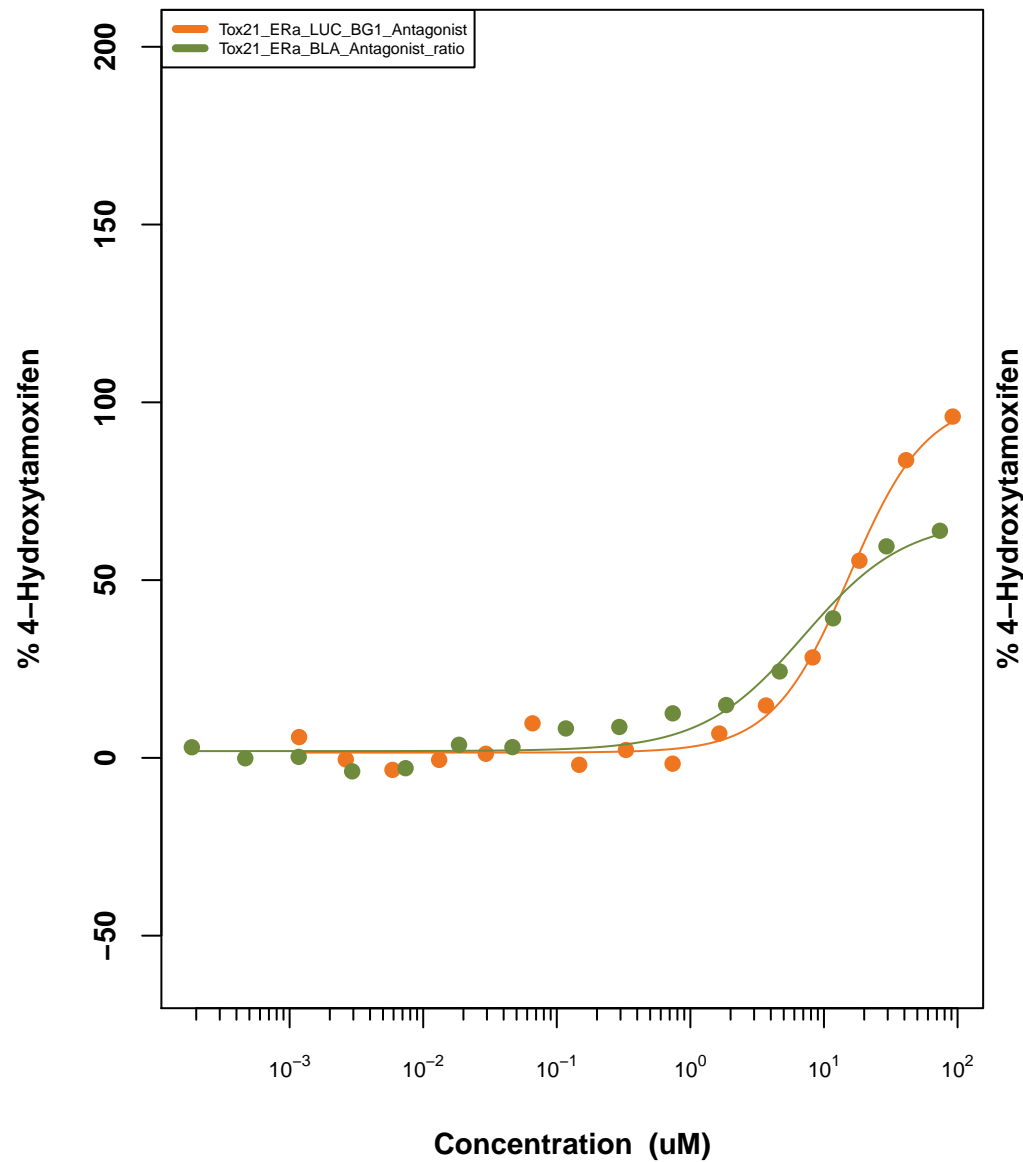






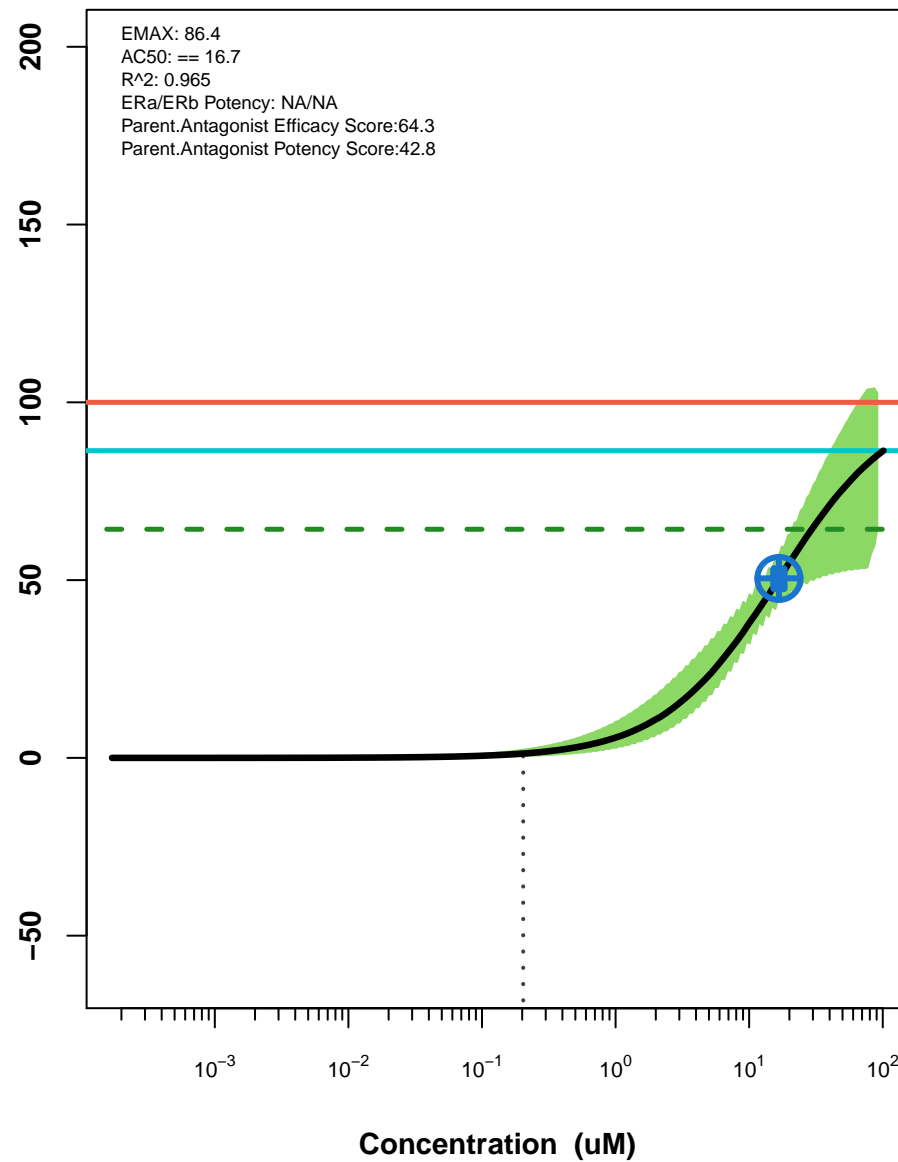
Parent.Antagonist Curves
i-{2-[4-(1,2-benzothiazol-3-yl)piperazin-1-yl]ethyl}-4,4,8-trimethyl-3,4-dihydroquinolin-2(1H)-one n-{2-[4-(1,2-benzothiazol-3-yl)piperazin-1-yl]ethyl}-4,4,8-trimethyl-3,4-dihydroquinolin-2(1H)-one
Generic Chemical ID: DSSTox_GSID_47271

CASRN: 676116-04-4



Parent.Antagonist Curves
i-{2-[4-(1,2-benzothiazol-3-yl)piperazin-1-yl]ethyl}-4,4,8-trimethyl-3,4-dihydroquinolin-2(1H)-one n-{2-[4-(1,2-benzothiazol-3-yl)piperazin-1-yl]ethyl}-4,4,8-trimethyl-3,4-dihydroquinolin-2(1H)-one
Generic Chemical ID: DSSTox_GSID_47271

CASRN: 676116-04-4

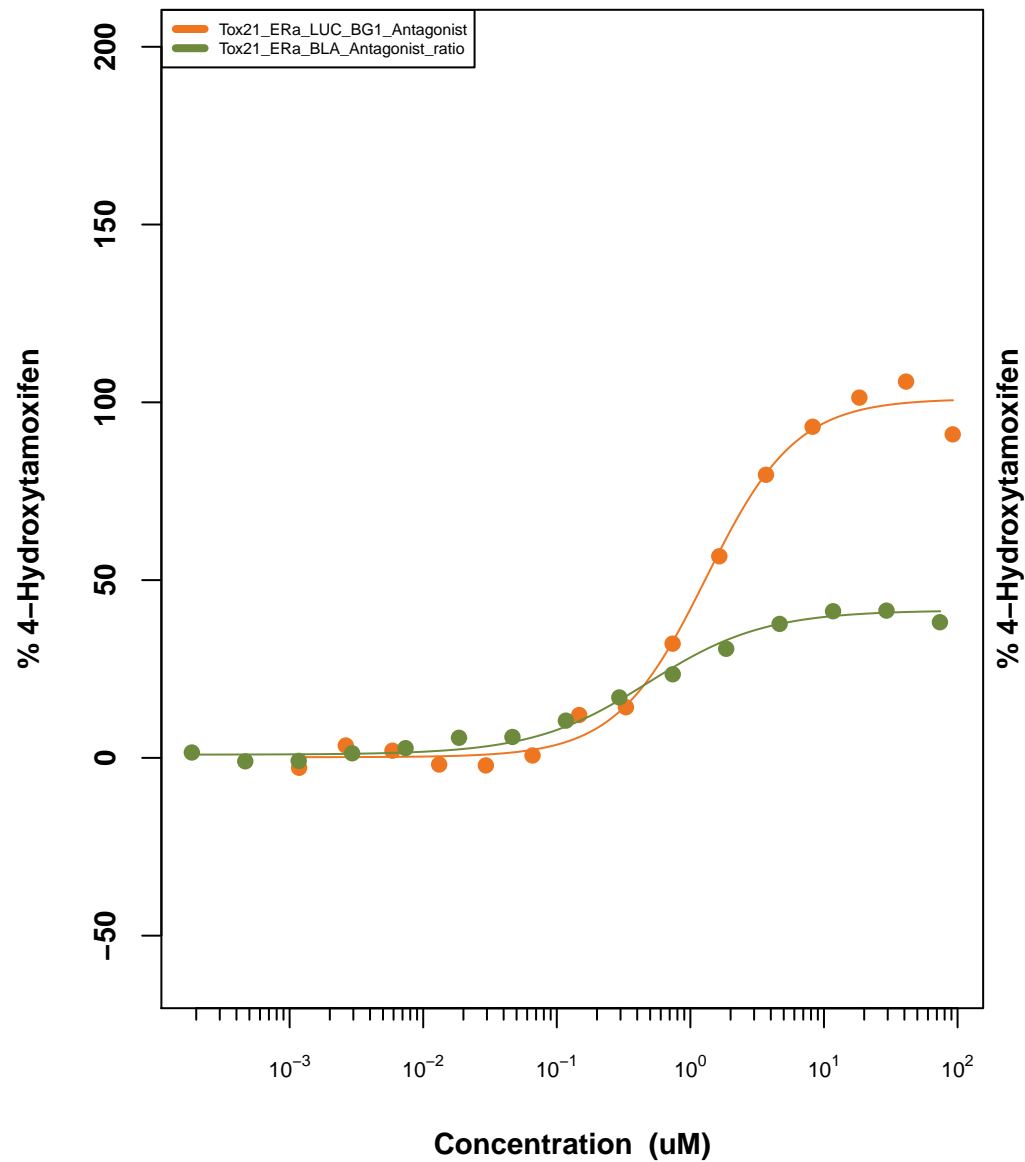


Parent.Antagonist Curves

4-(3-([4-(2-methyl-1H-imidazol-1-yl)phenyl)sulfanyl]phenyl)tetrahydro-2H-pyran-4-carboxamide m4-(3-([4-(2-methyl-1H-imidazol-1-yl)phenyl)sulfanyl]phenyl)tetrahydro-2H-pyran-4-carboxamide m

Generic Chemical ID: DSSTox_GSID_47272

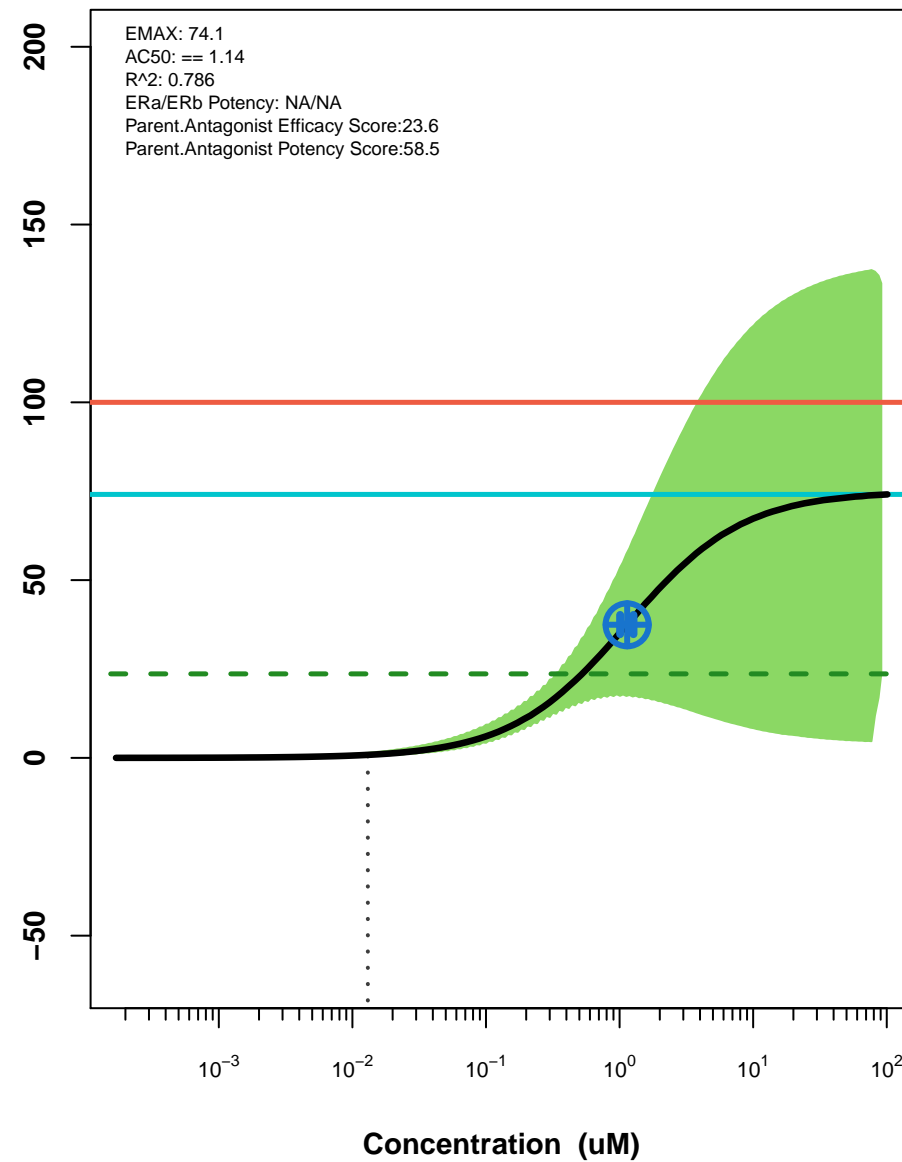
CASRN: 249296-43-3

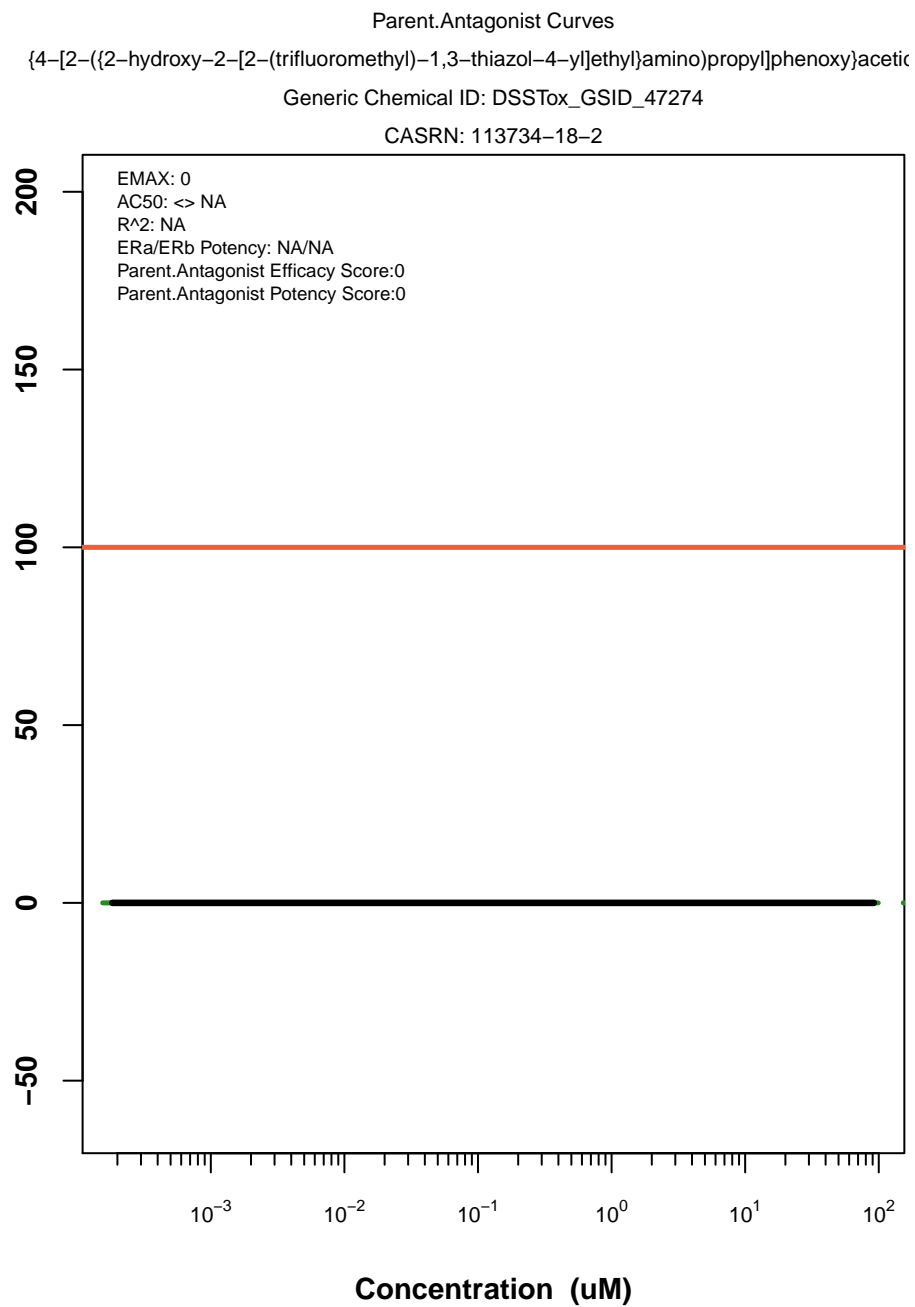
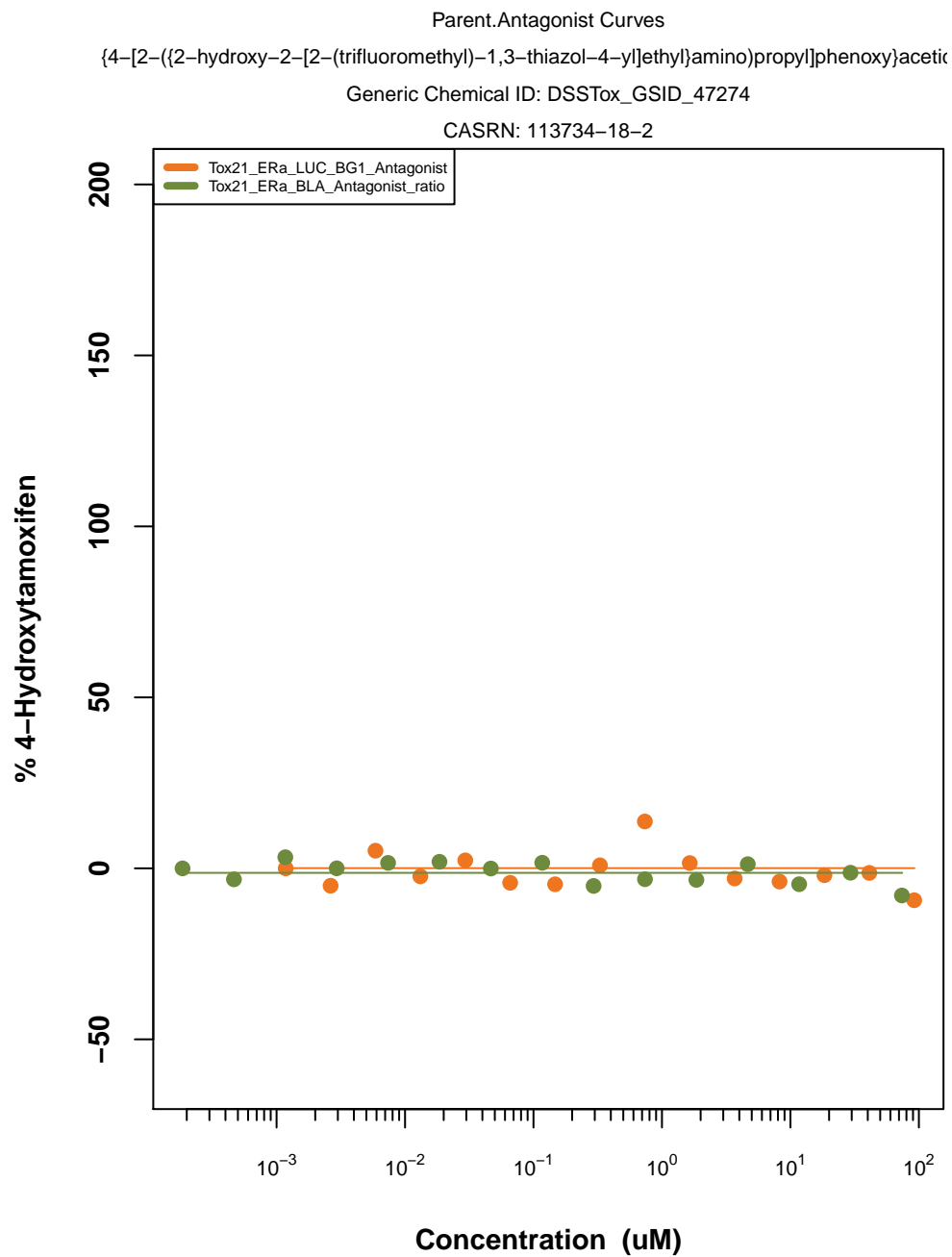


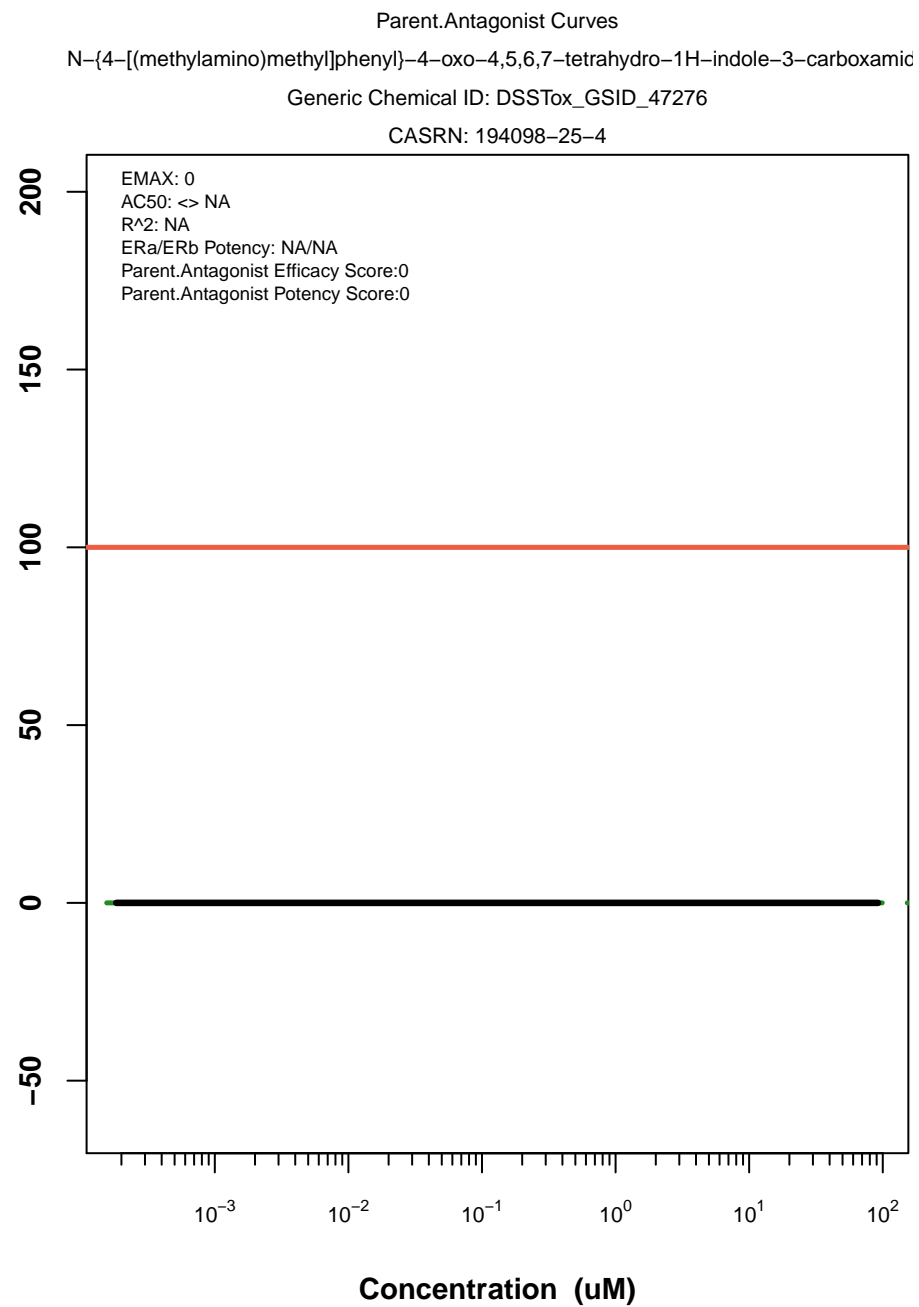
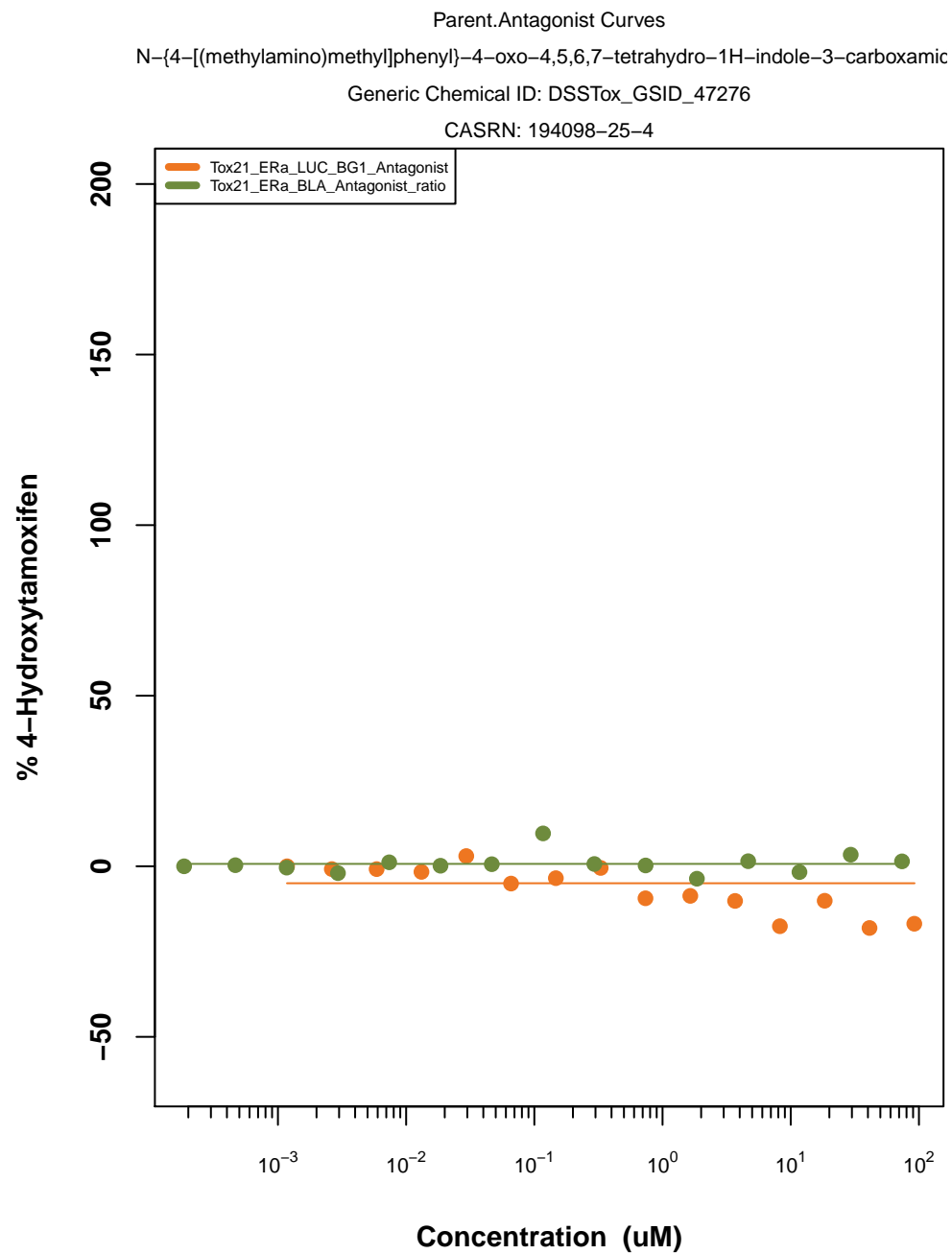
Parent.Antagonist Curves

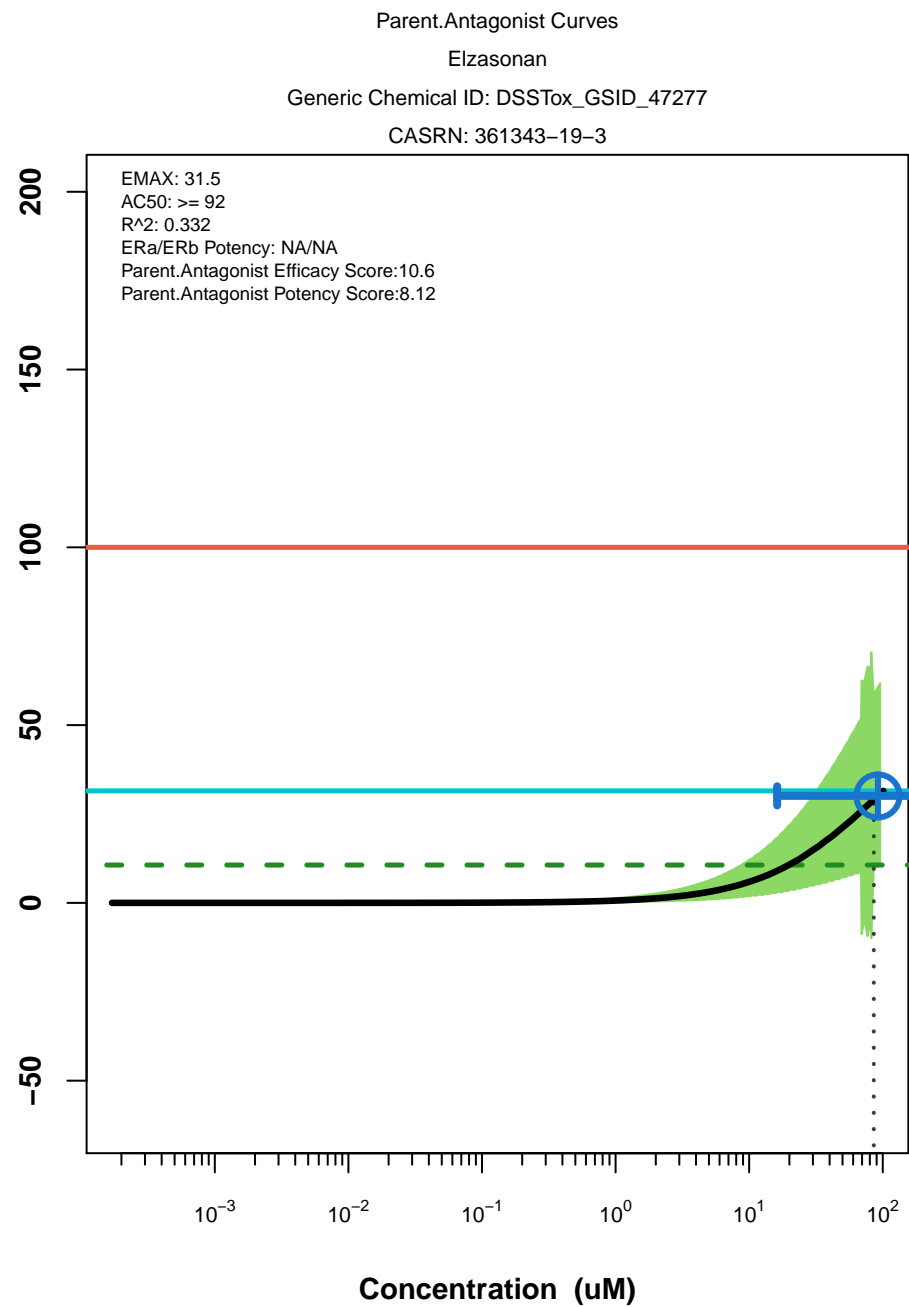
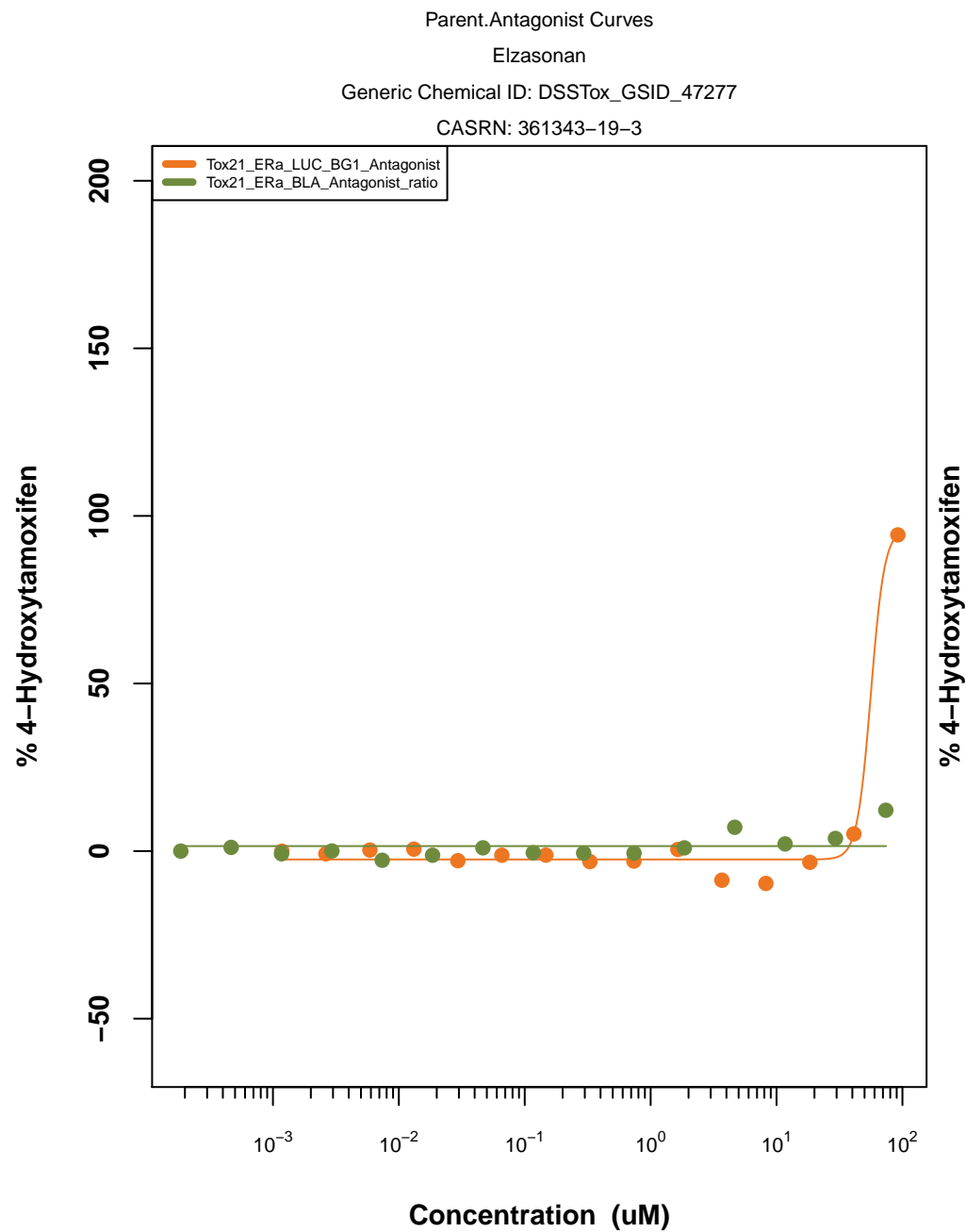
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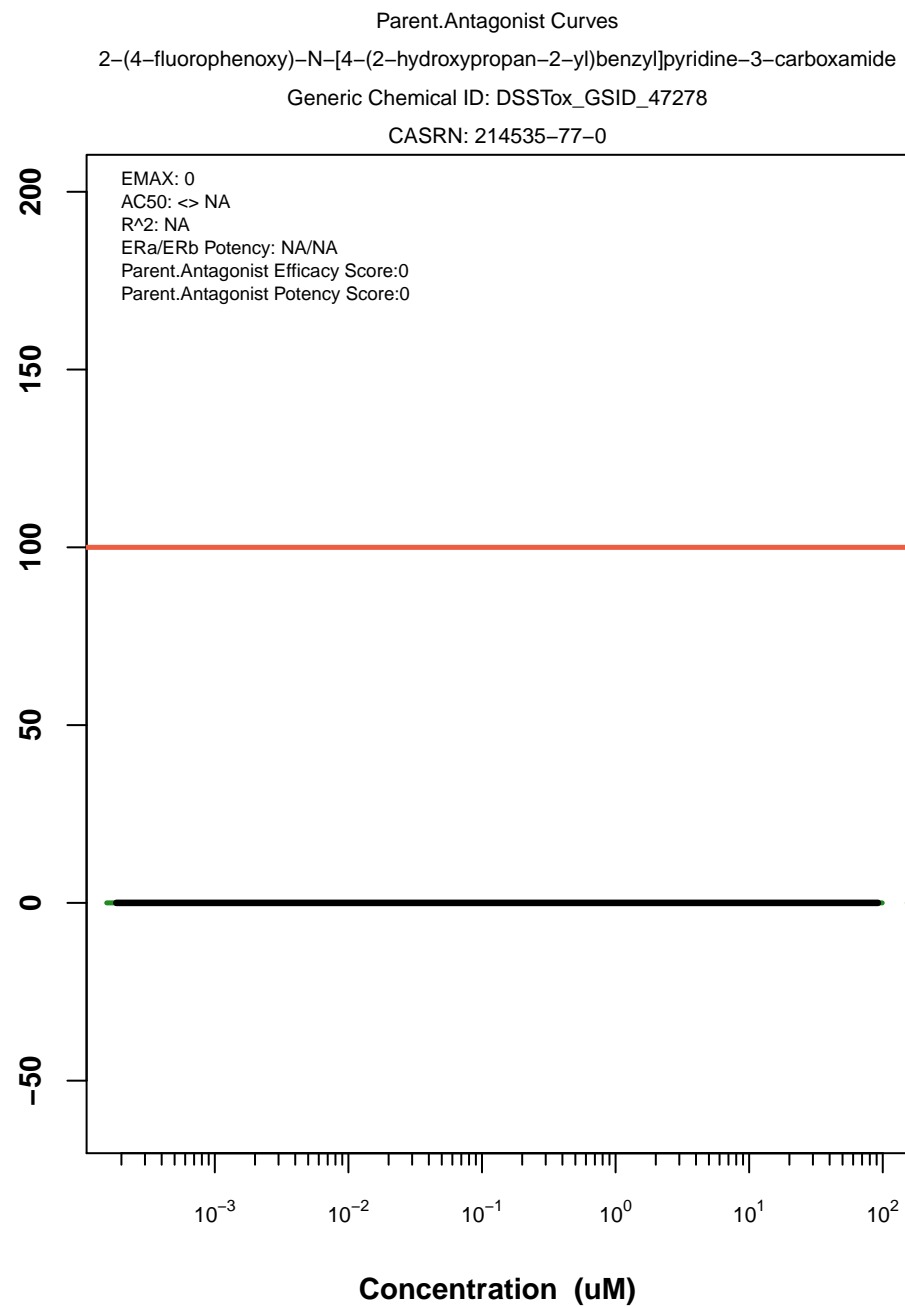
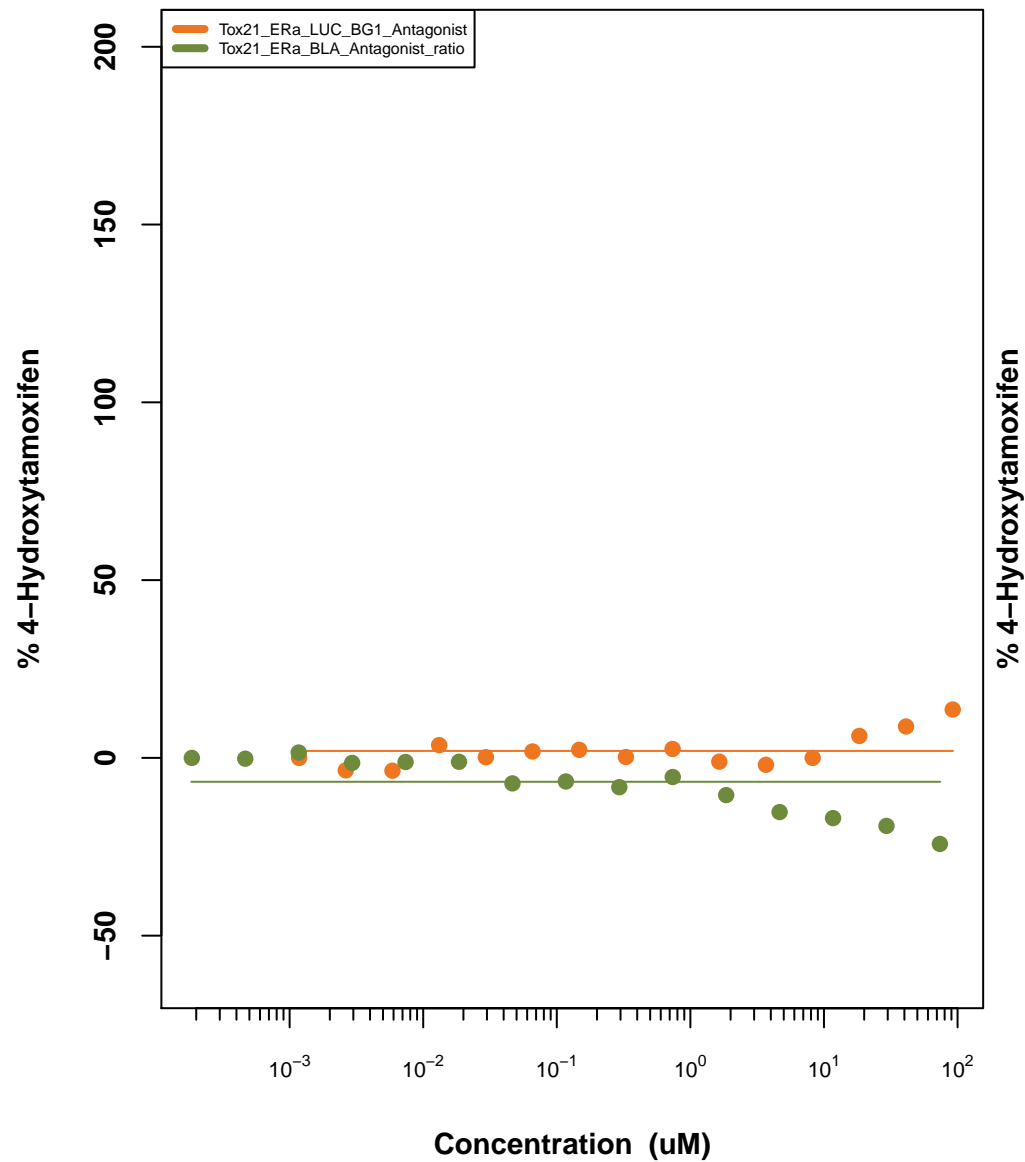


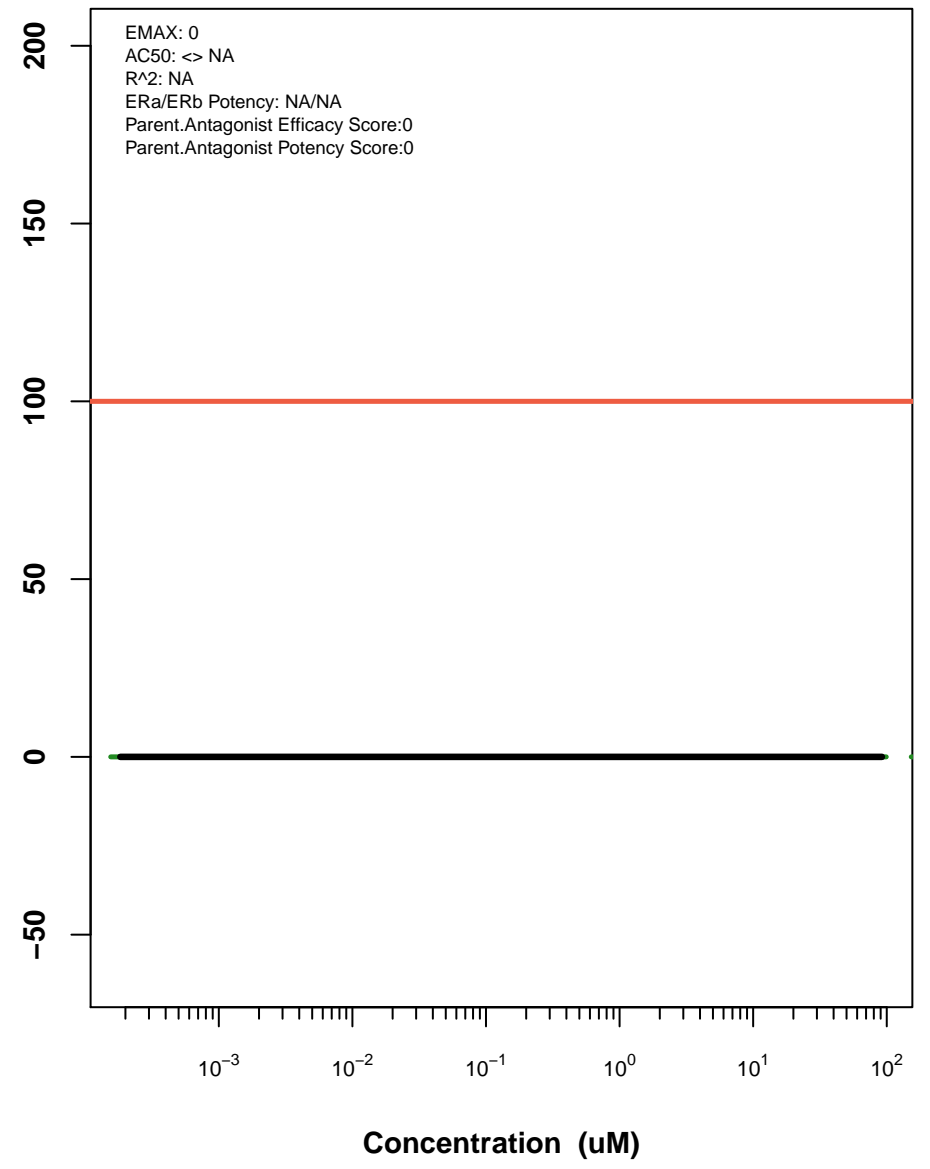
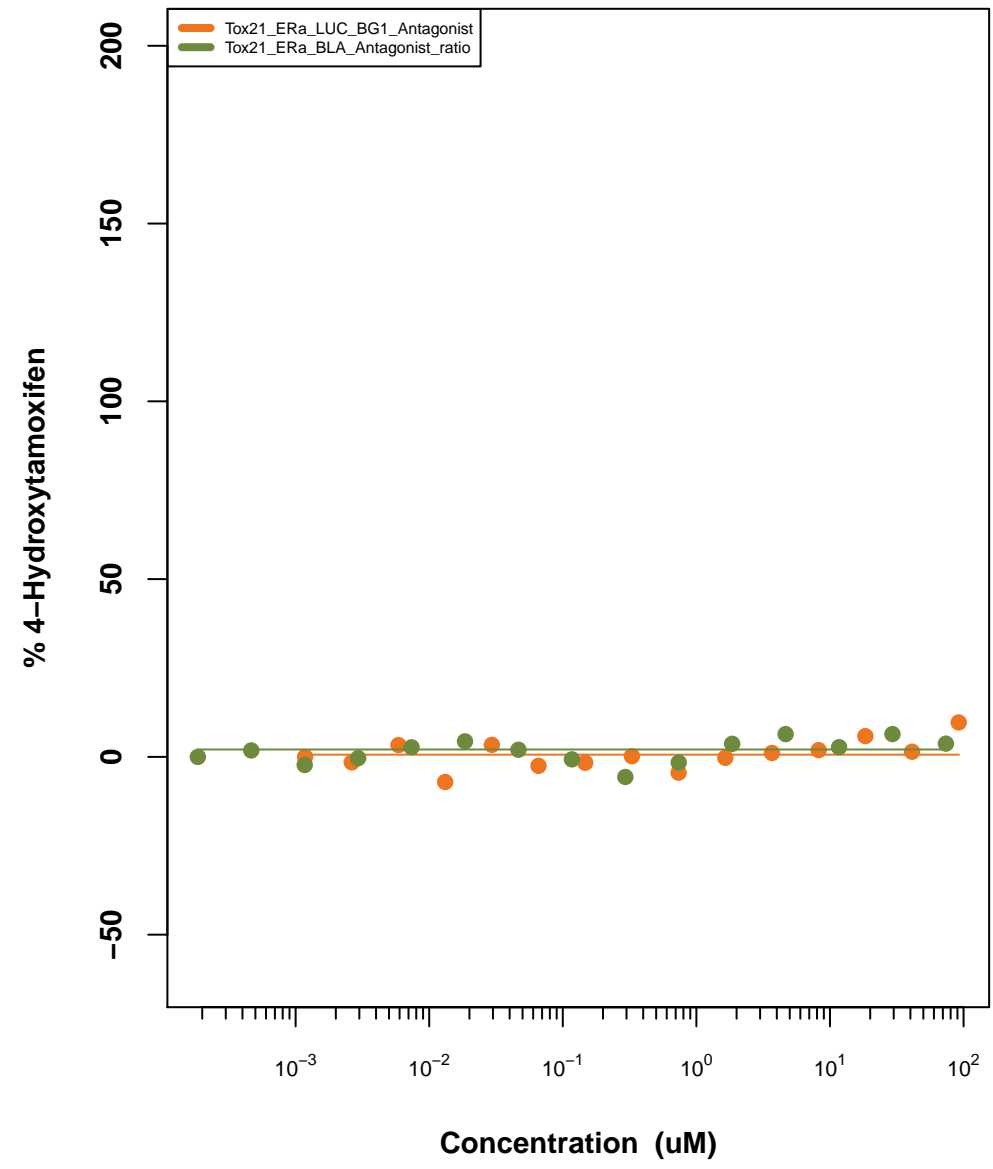




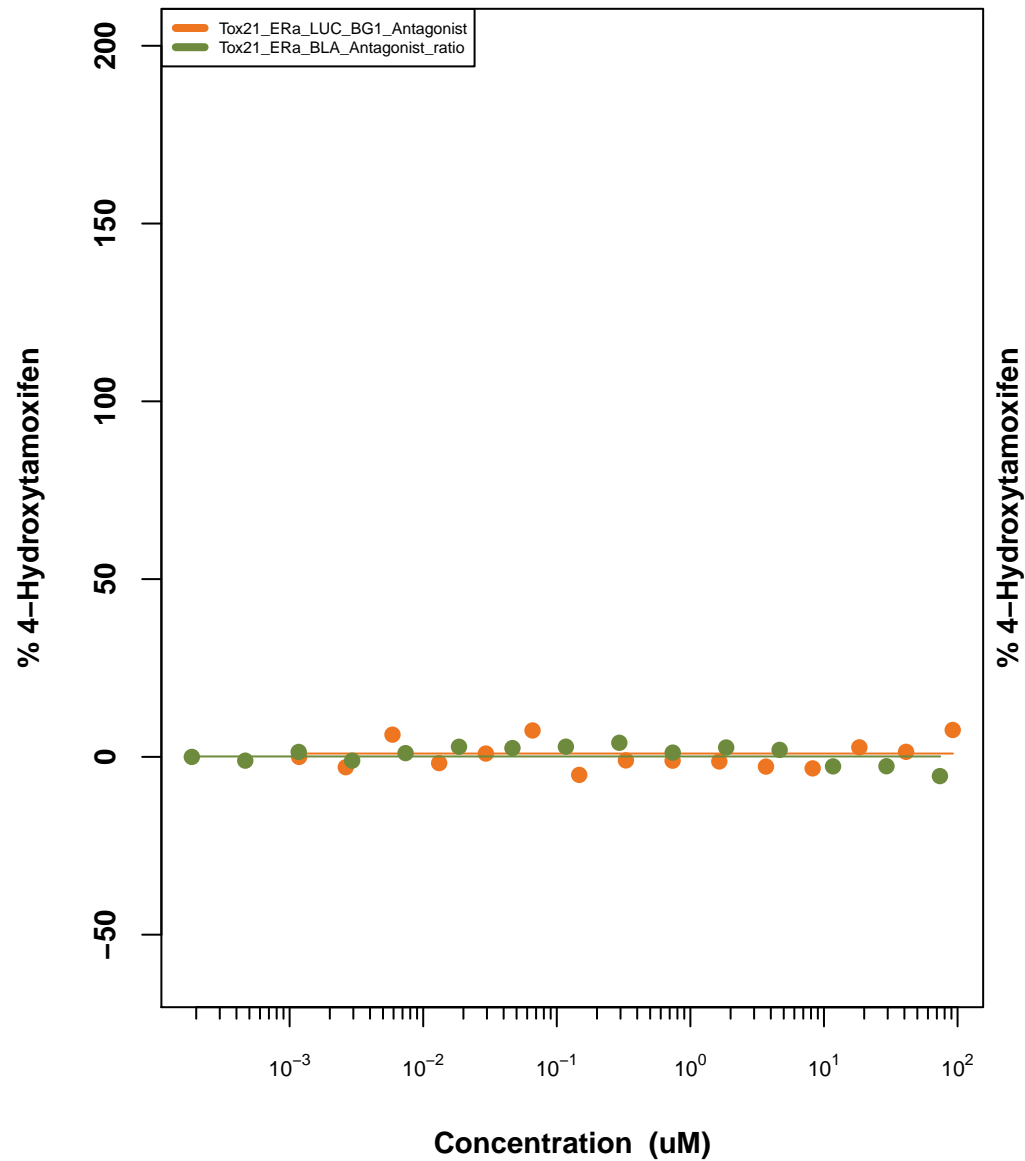


Parent.Antagonist Curves
2-(4-fluorophenoxy)-N-[4-(2-hydroxypropan-2-yl)benzyl]pyridine-3-carboxamide
Generic Chemical ID: DSSTox_GSID_47278
CASRN: 214535-77-0

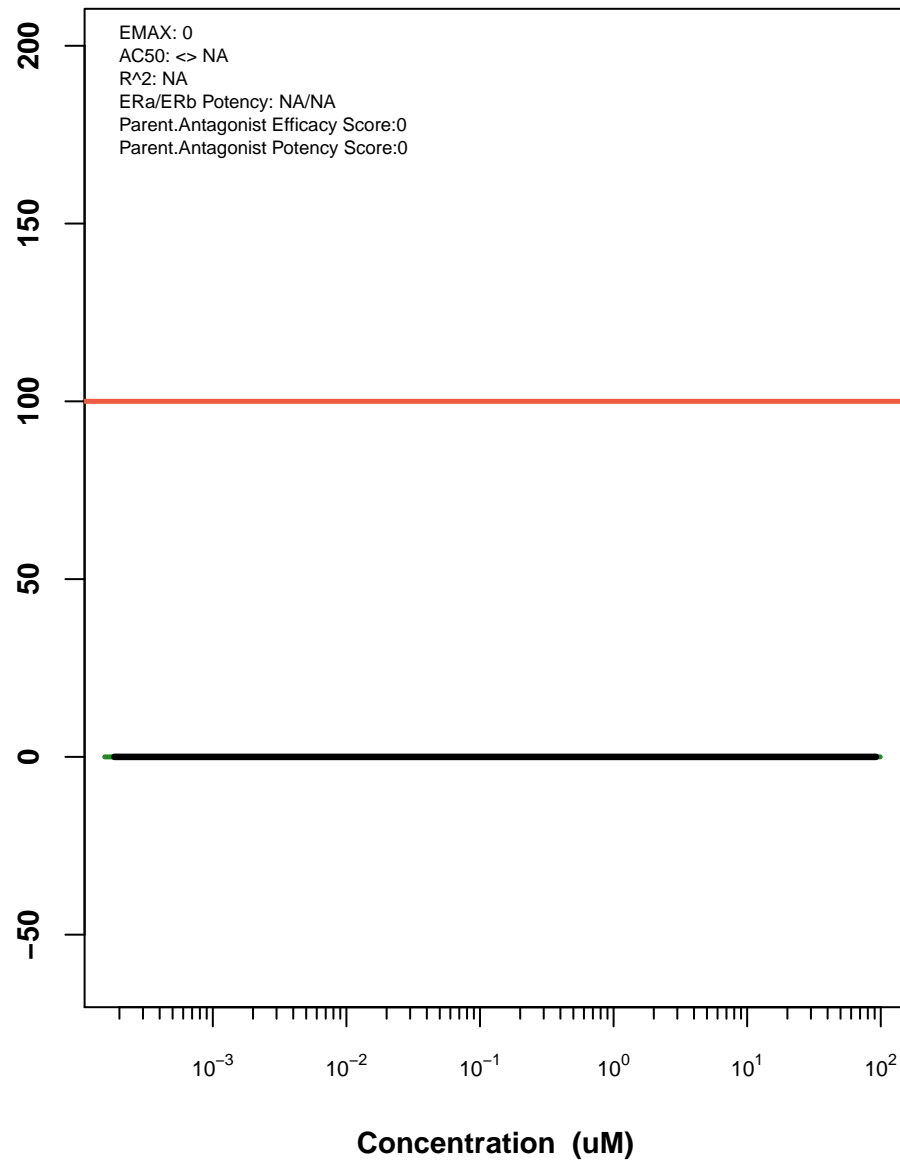


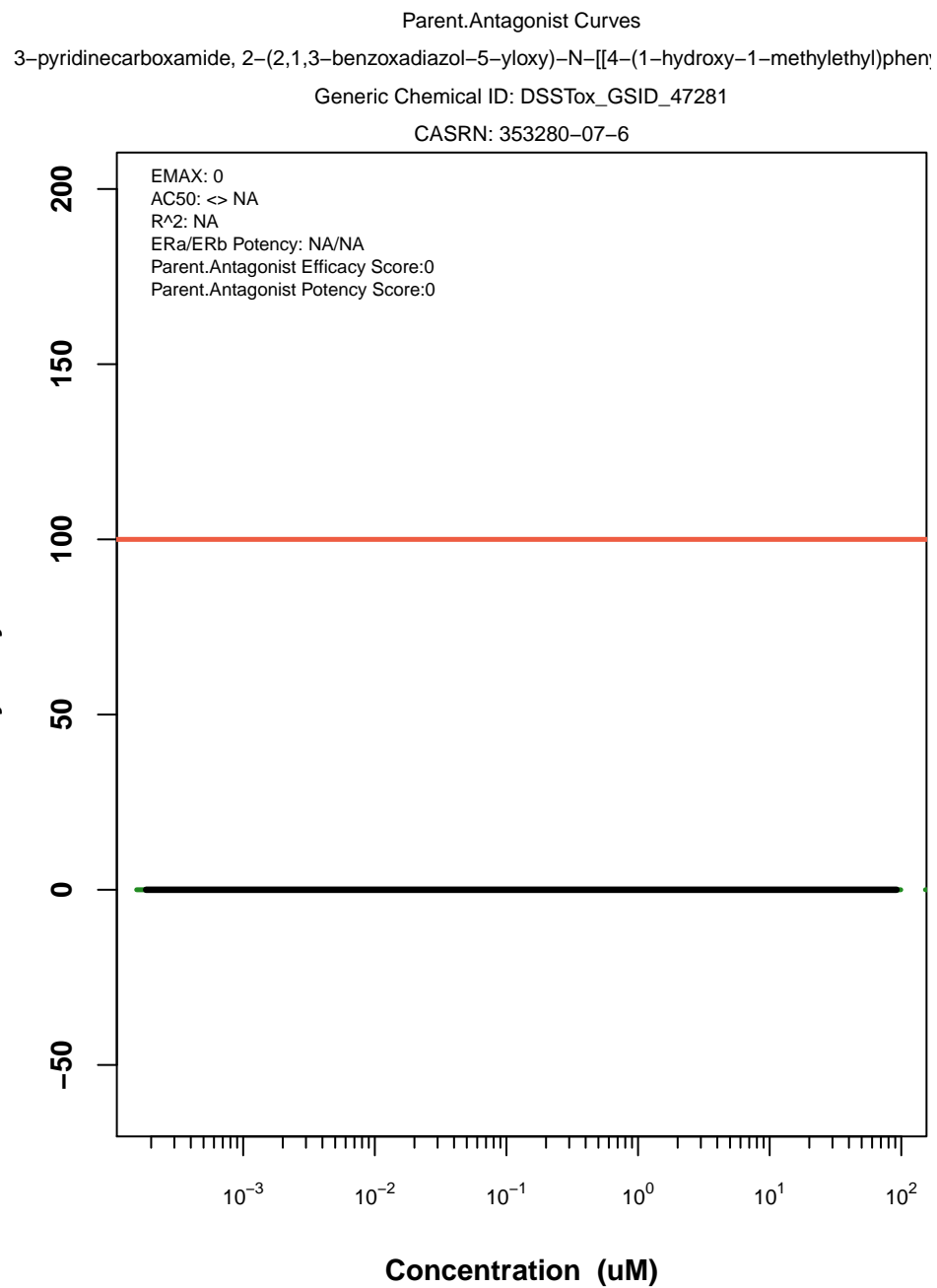
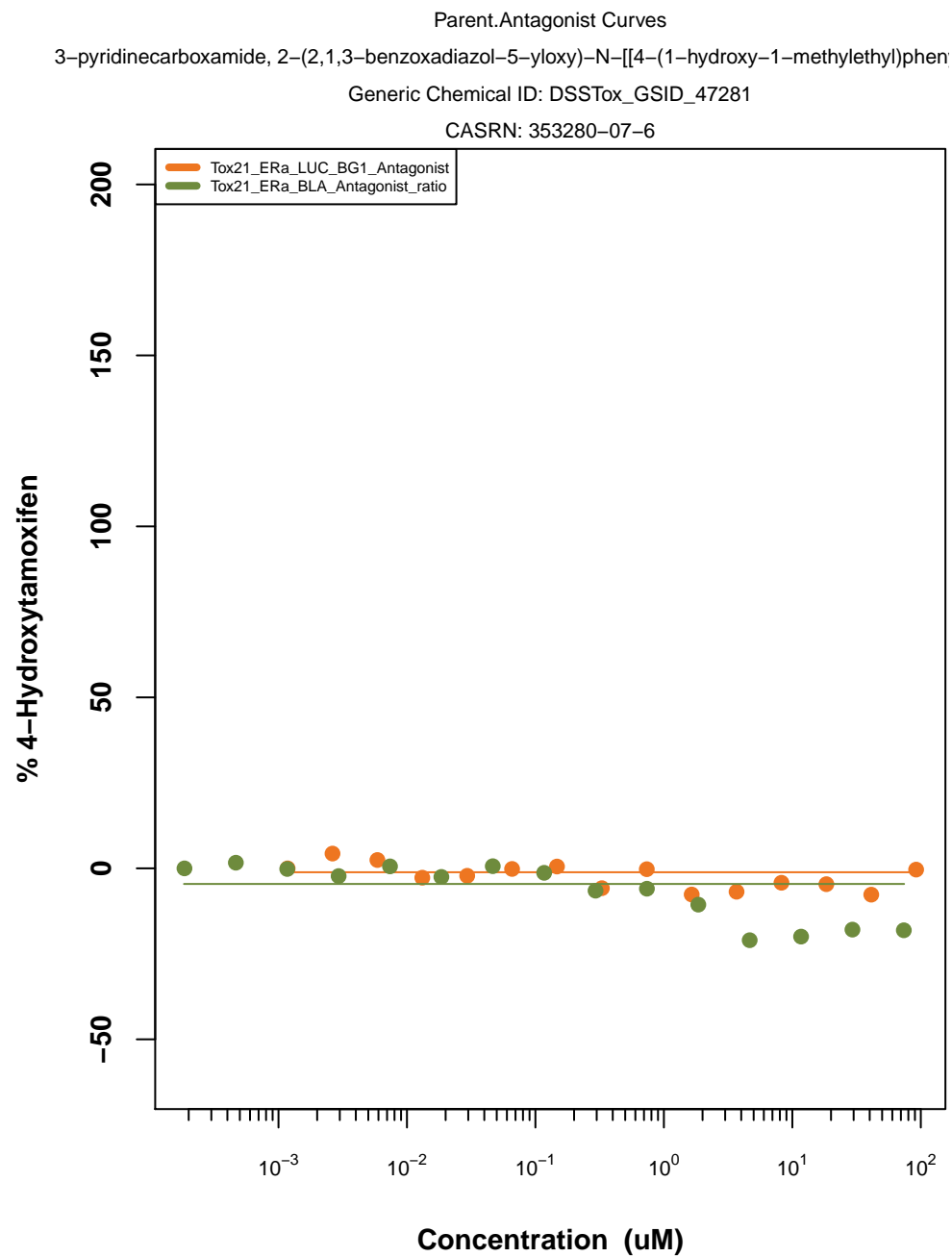


Parent.Antagonist Curves
1-[2-(3,4-dichlorophenoxy)-5-fluorophenyl]-N-methylmethanamine
Generic Chemical ID: DSSTox_GSID_47280
CASRN: 289716-94-5



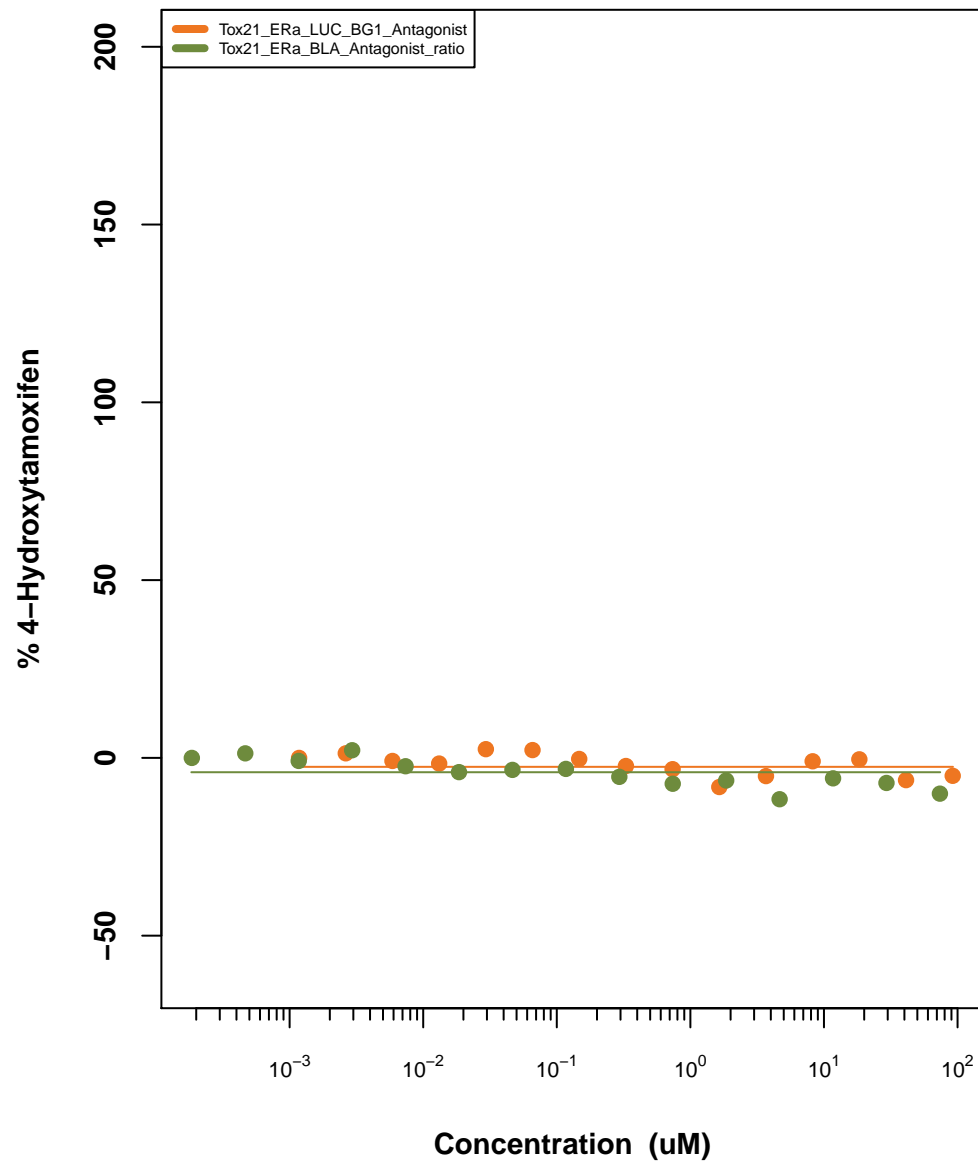
Parent.Antagonist Curves
1-[2-(3,4-dichlorophenoxy)-5-fluorophenyl]-N-methylmethanamine
Generic Chemical ID: DSSTox_GSID_47280
CASRN: 289716-94-5





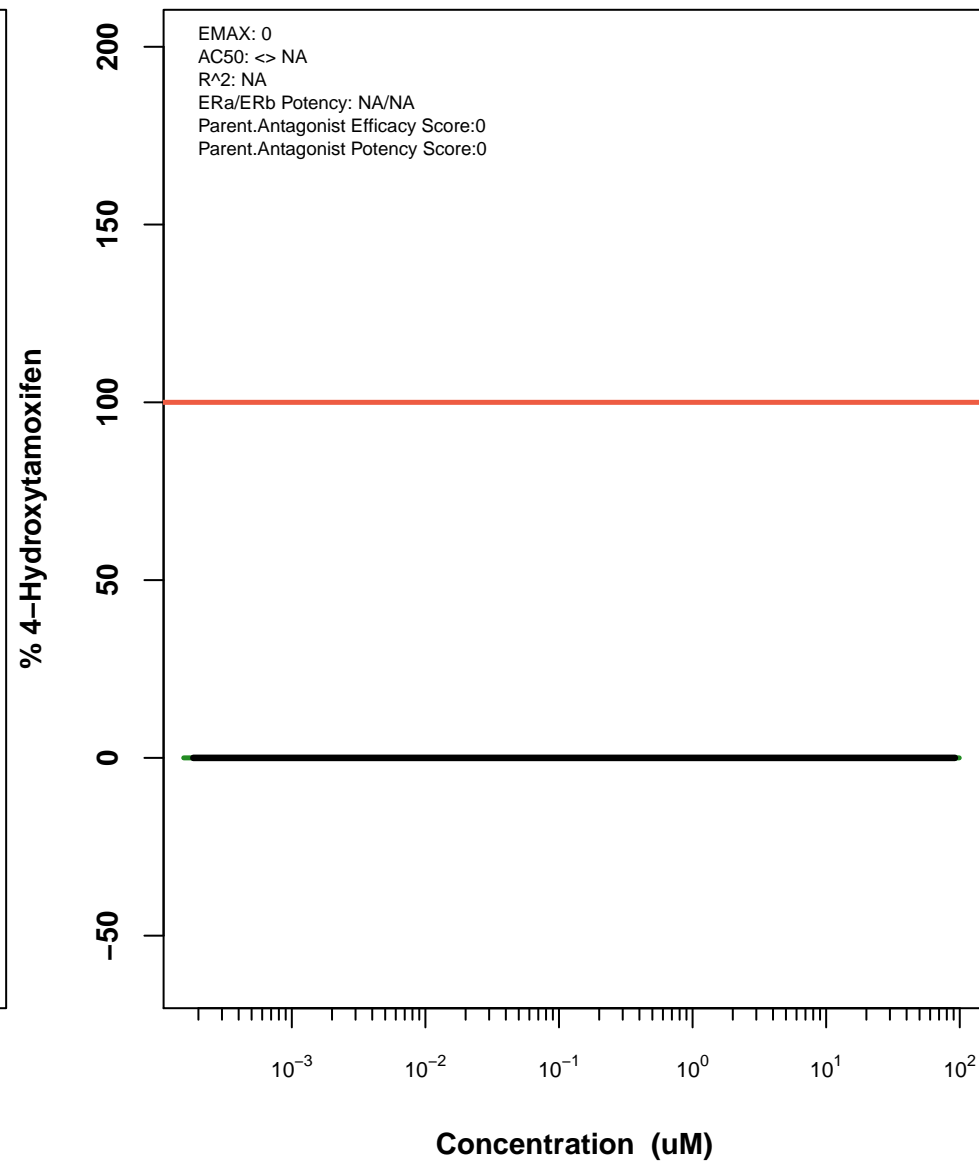
Parent.Antagonist Curves
(2R)-2-{4-[[[2-(1,3-benzodioxol-5-yloxy)pyridin-3-yl]carbonyl]amino)methyl]-3-fluorophenoxy}pr
Generic Chemical ID: DSSTox_GSID_47282

CASRN: 445295-04-5



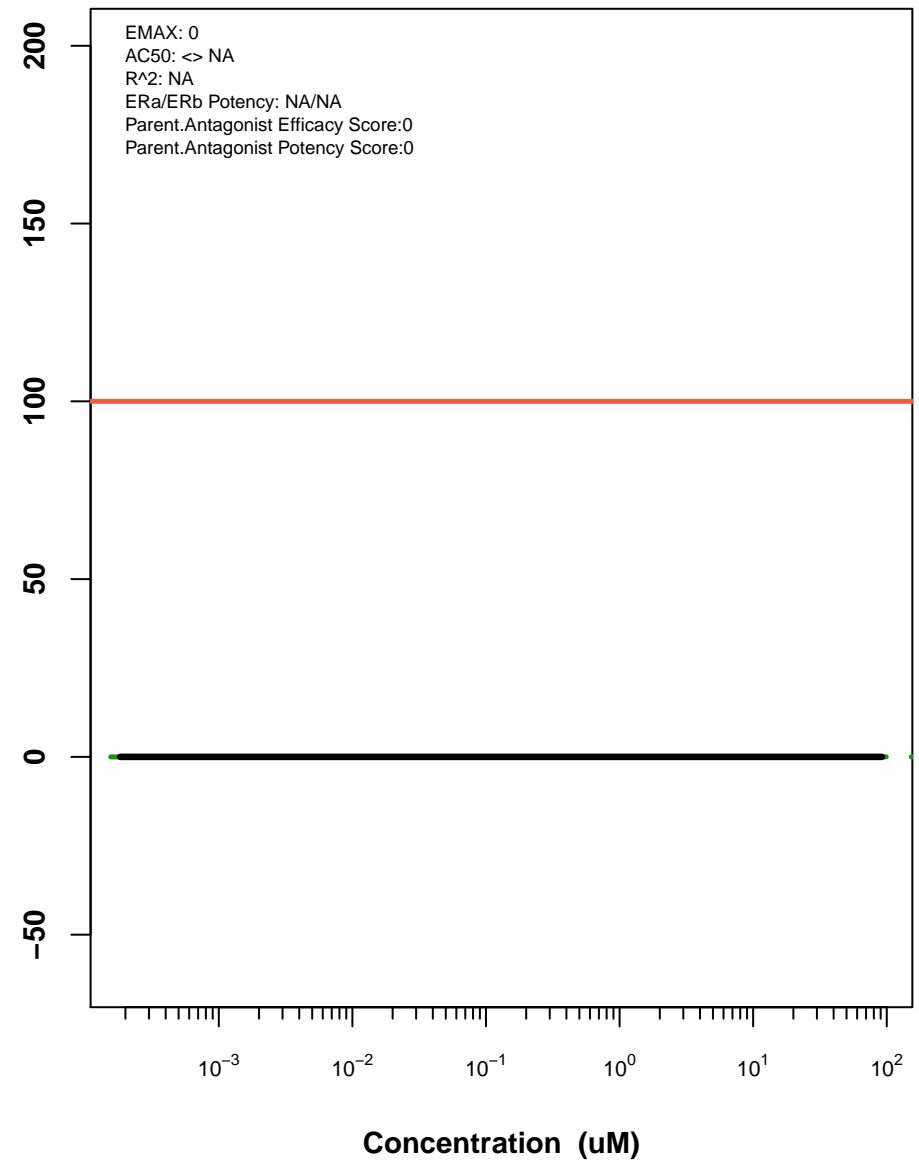
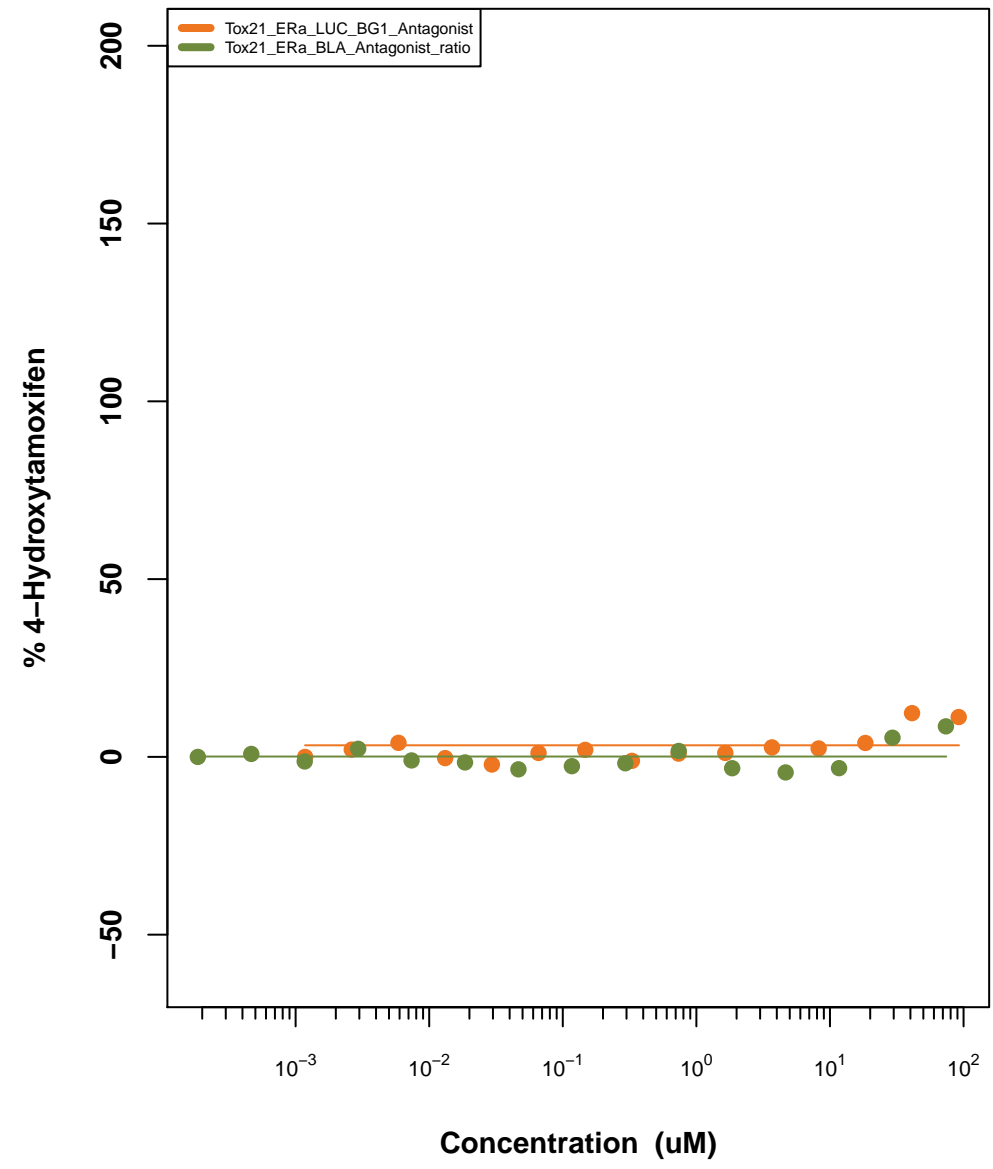
Parent.Antagonist Curves
(2R)-2-{4-[[[2-(1,3-benzodioxol-5-yloxy)pyridin-3-yl]carbonyl]amino)methyl]-3-fluorophenoxy}pr
Generic Chemical ID: DSSTox_GSID_47282

CASRN: 445295-04-5

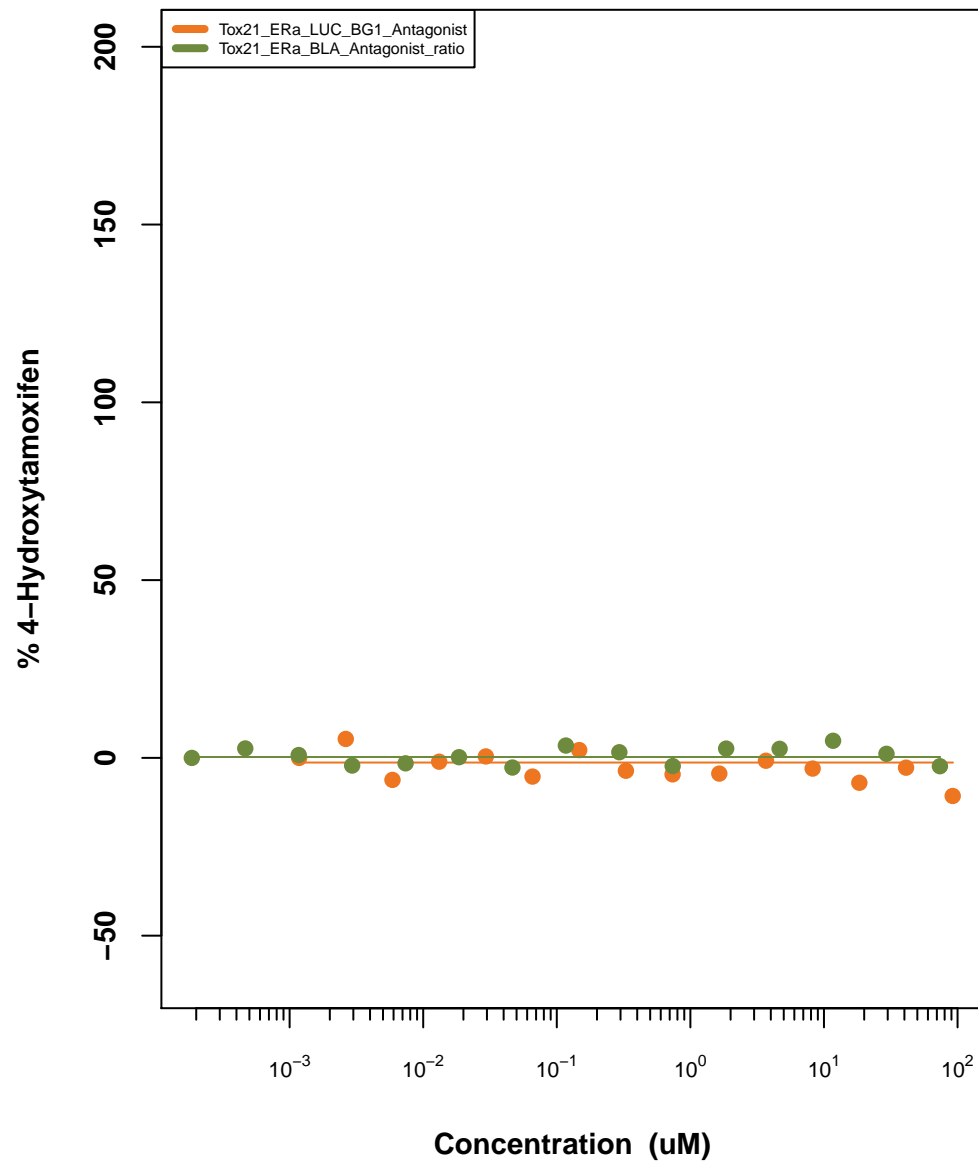


Parent.Antagonist Curves
2S,3S,6S)-6-ethyl-2-phenylpiperidin-3-yl]amino)methyl)-6-methoxy-3-methyl-1,1a,3,7b-tetrahydro-2S,3S,6S)-6-ethyl-2-phenylpiperidin-3-yl]amino)methyl)-6-methoxy-3-methyl-1,1a,3,7b-tetrahydro-
Generic Chemical ID: DSSTox_GSID_47283
CASRN: 368832-42-2

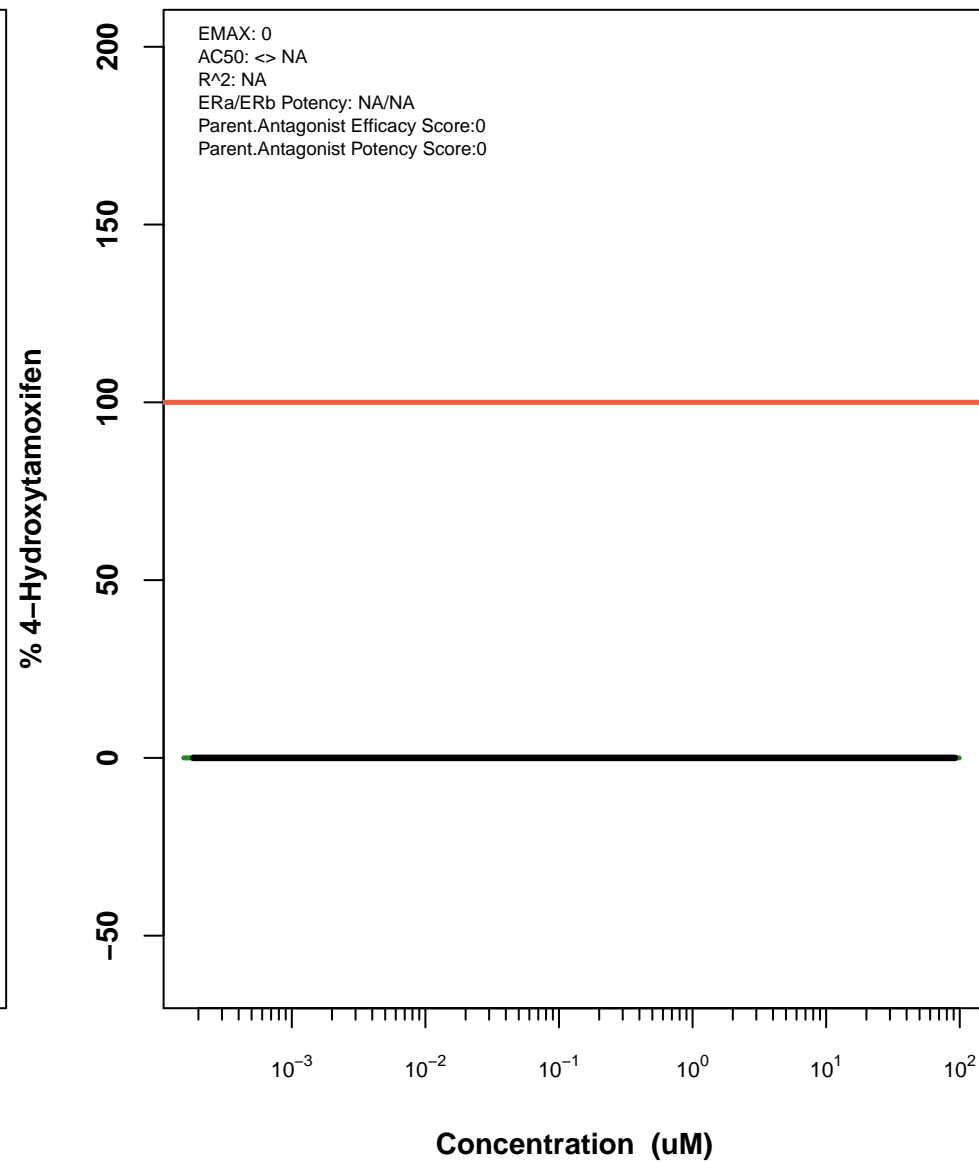
Parent.Antagonist Curves
Generic Chemical ID: DSSTox_GSID_47283
CASRN: 368832-42-2



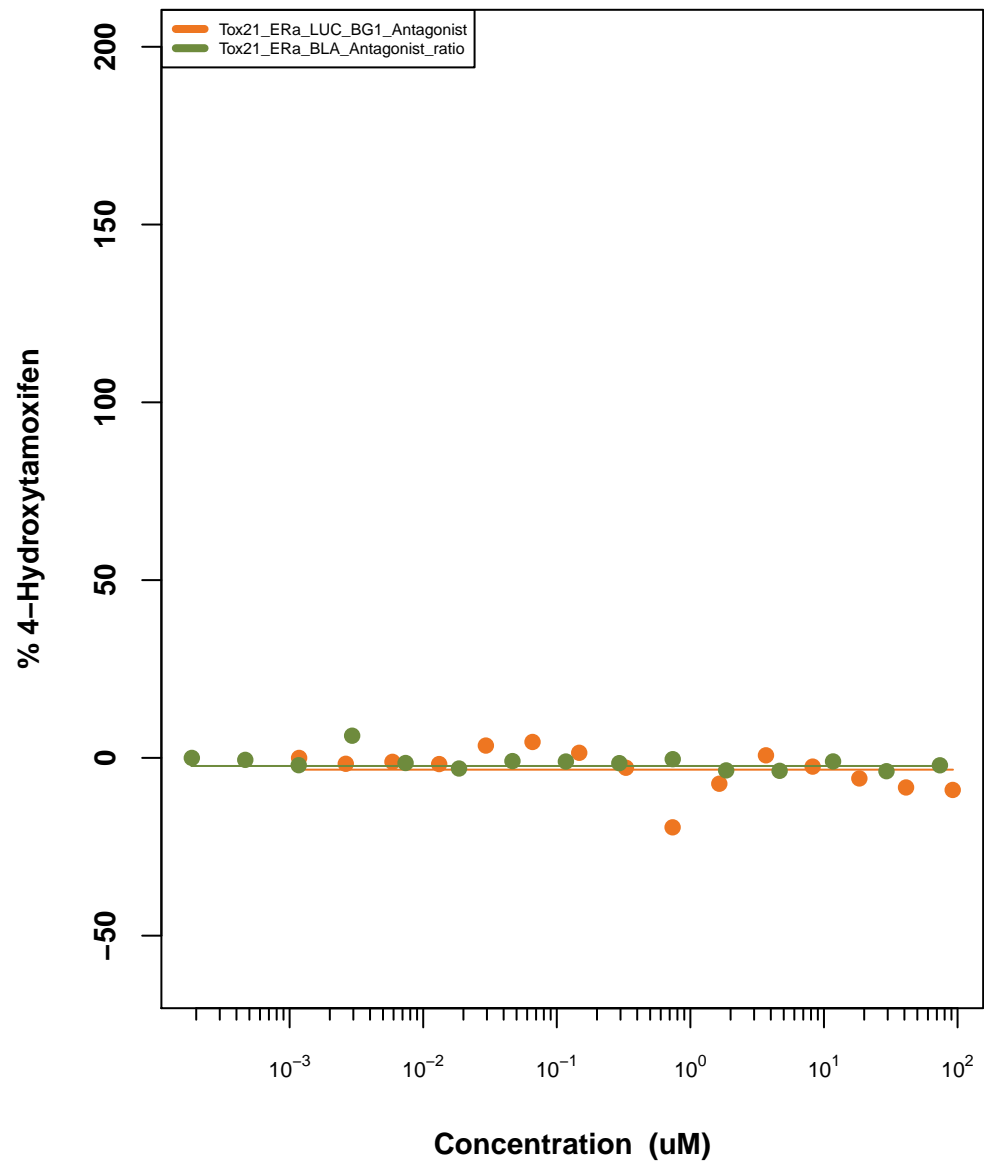
Parent.Antagonist Curves
N-[(3R)-1-azabicyclo[2.2.2]oct-3-yl]furo[2,3-c]pyridine-5-carboxamide
Generic Chemical ID: DSSTox_GSID_47284
CASRN: 478149-53-0



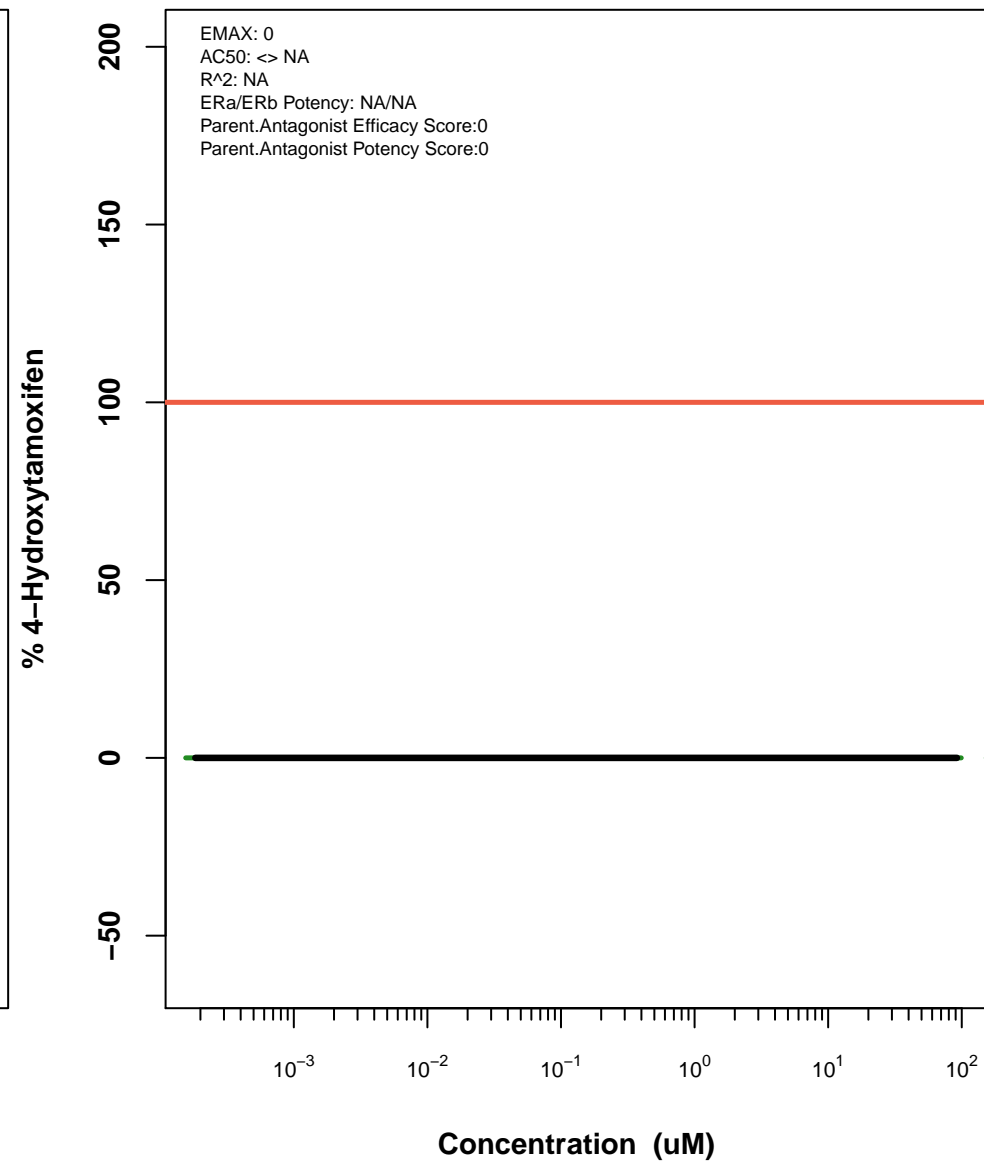
Parent.Antagonist Curves
N-[(3R)-1-azabicyclo[2.2.2]oct-3-yl]furo[2,3-c]pyridine-5-carboxamide
Generic Chemical ID: DSSTox_GSID_47284
CASRN: 478149-53-0

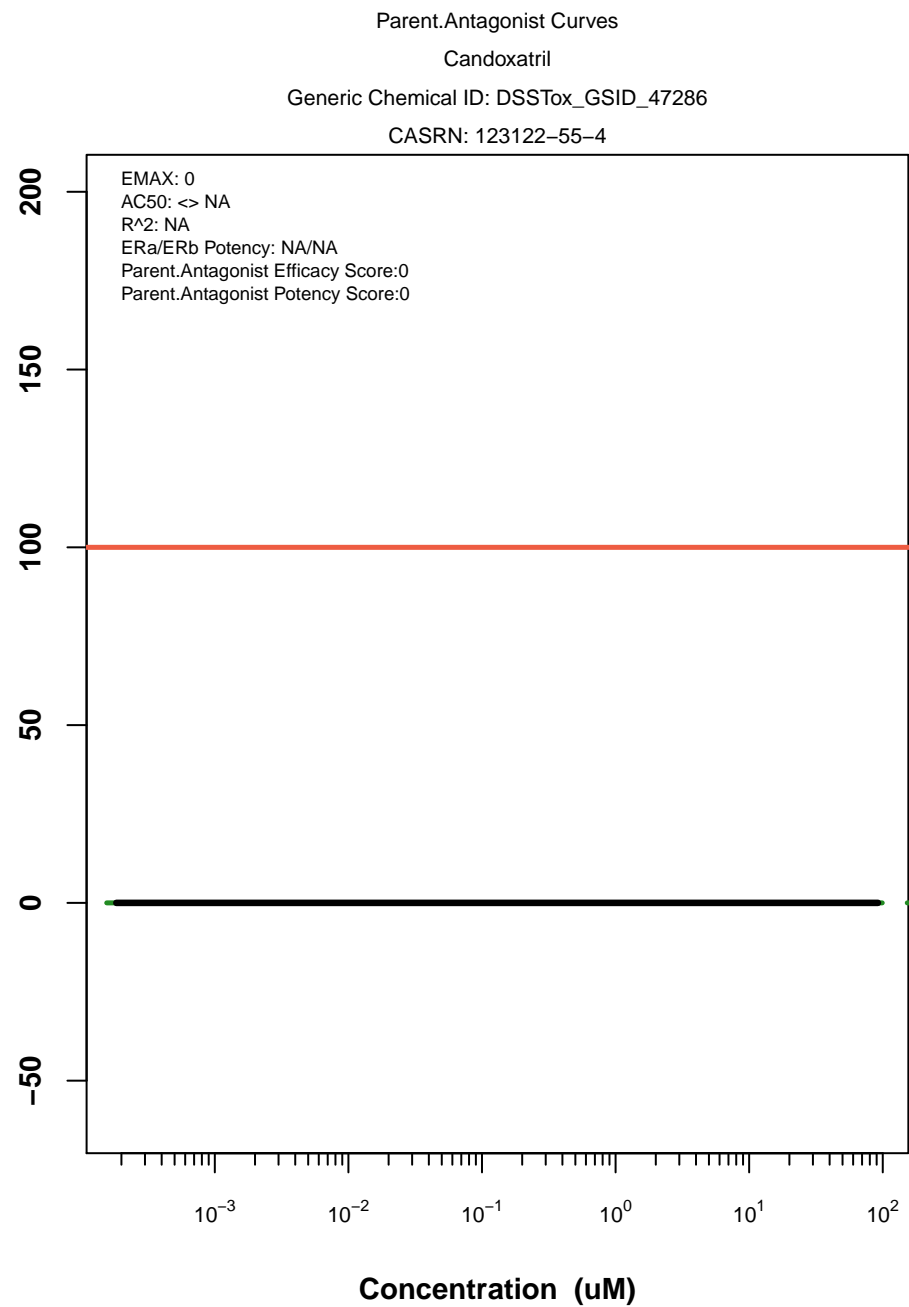
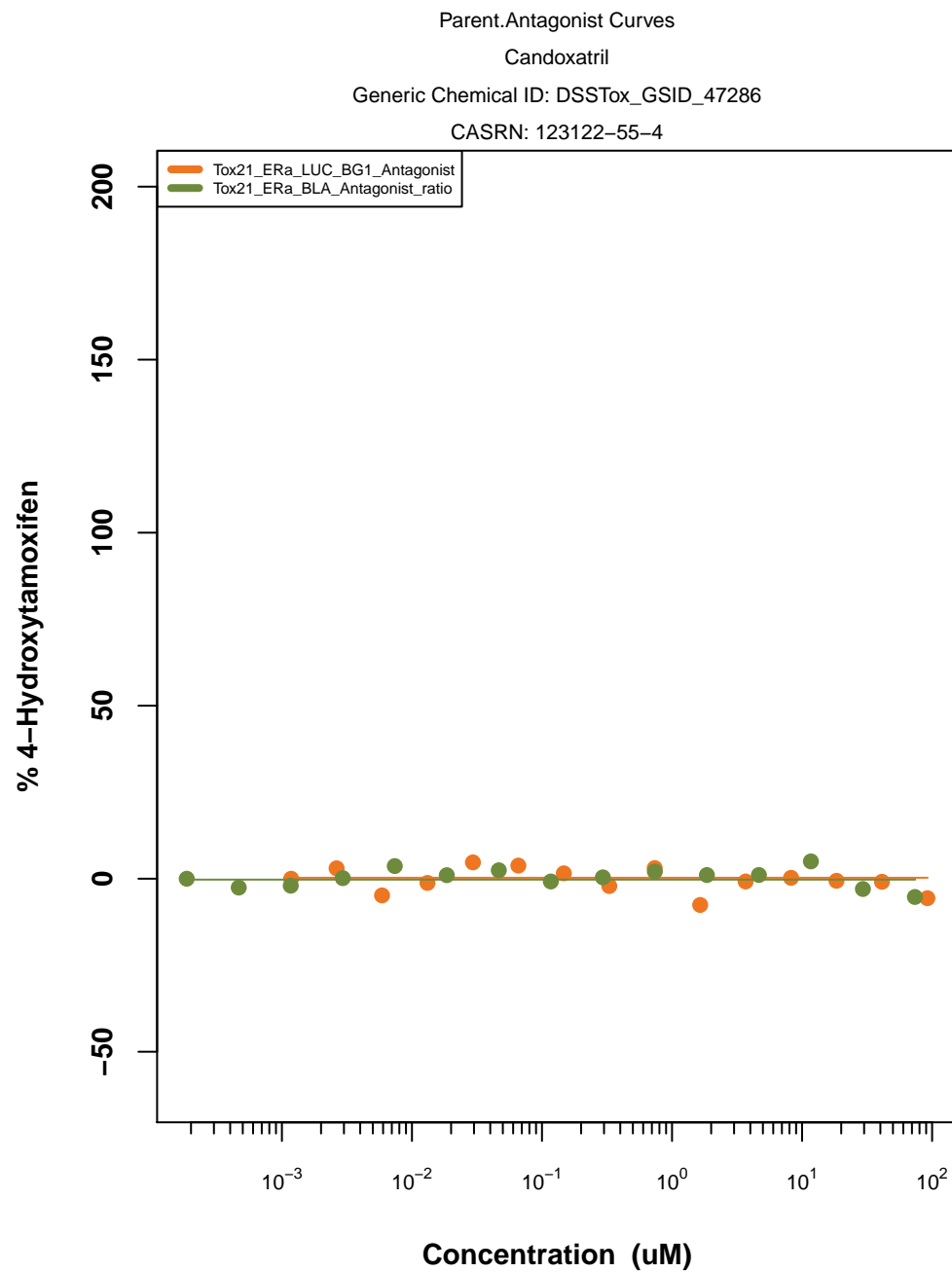


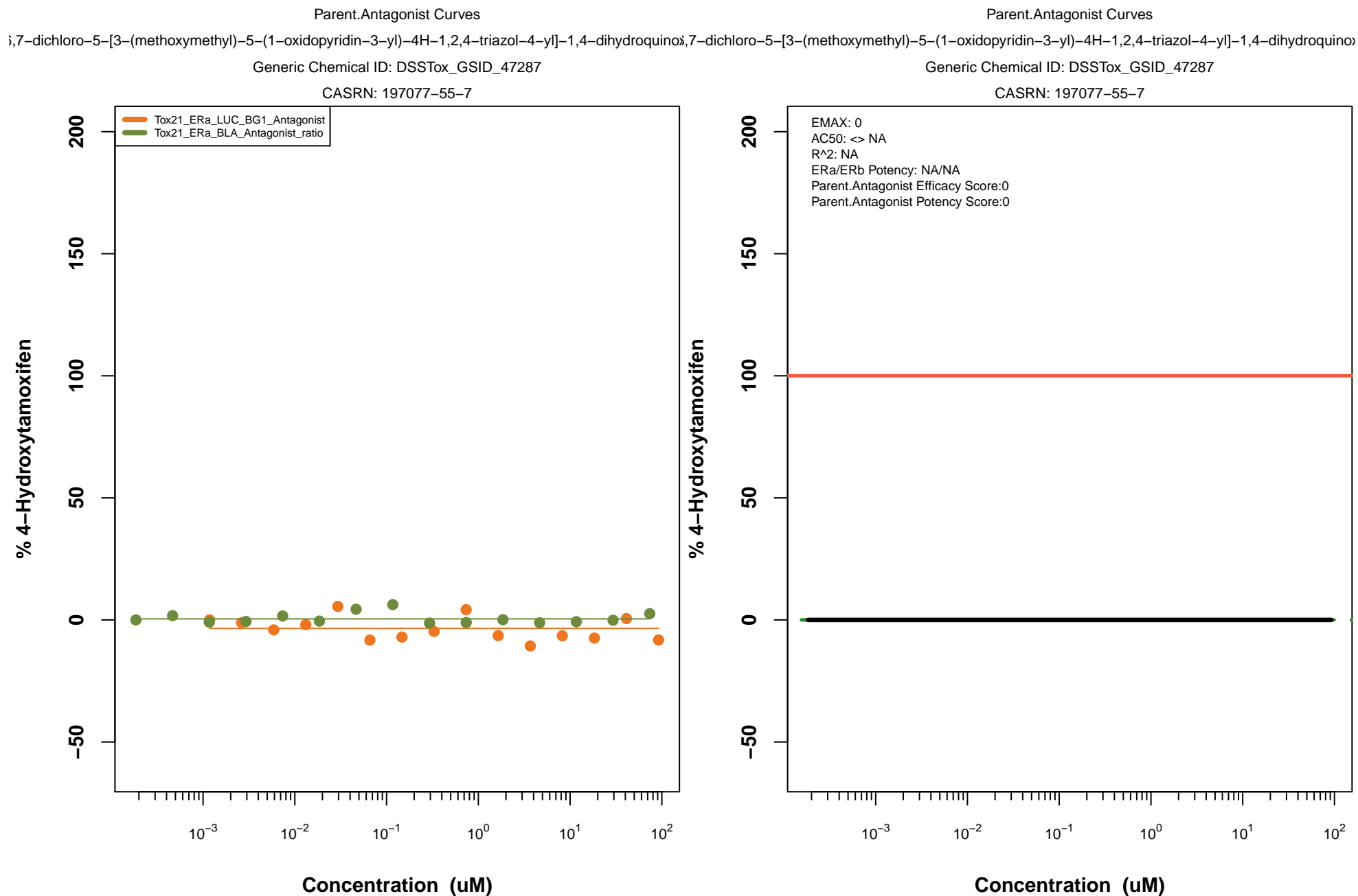
Parent.Antagonist Curves
N-[(3R)-1-azabicyclo[2.2.2]oct-3-yl]-2,3-dihydro-1,4-benzodioxine-6-carboxamide
Generic Chemical ID: DSSTox_GSID_47285
CASRN: 527680-56-4

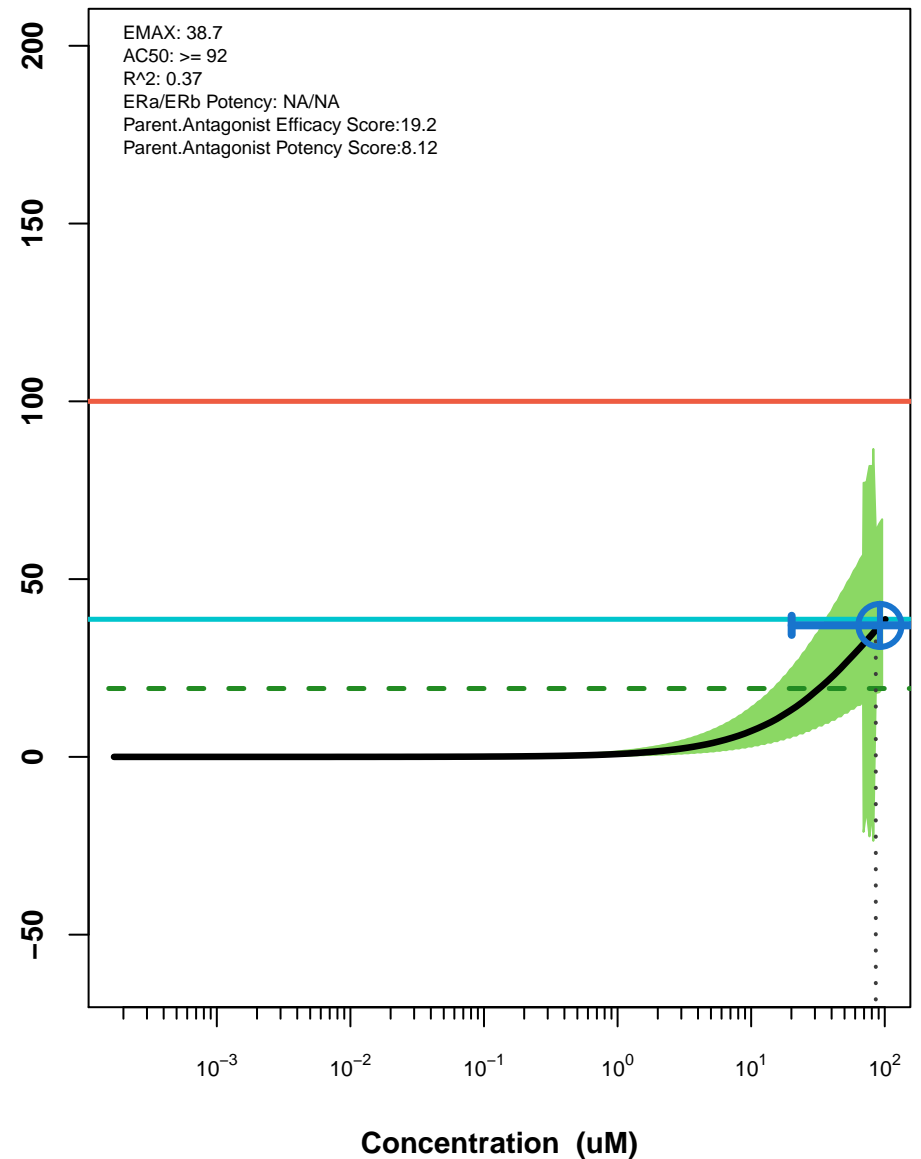
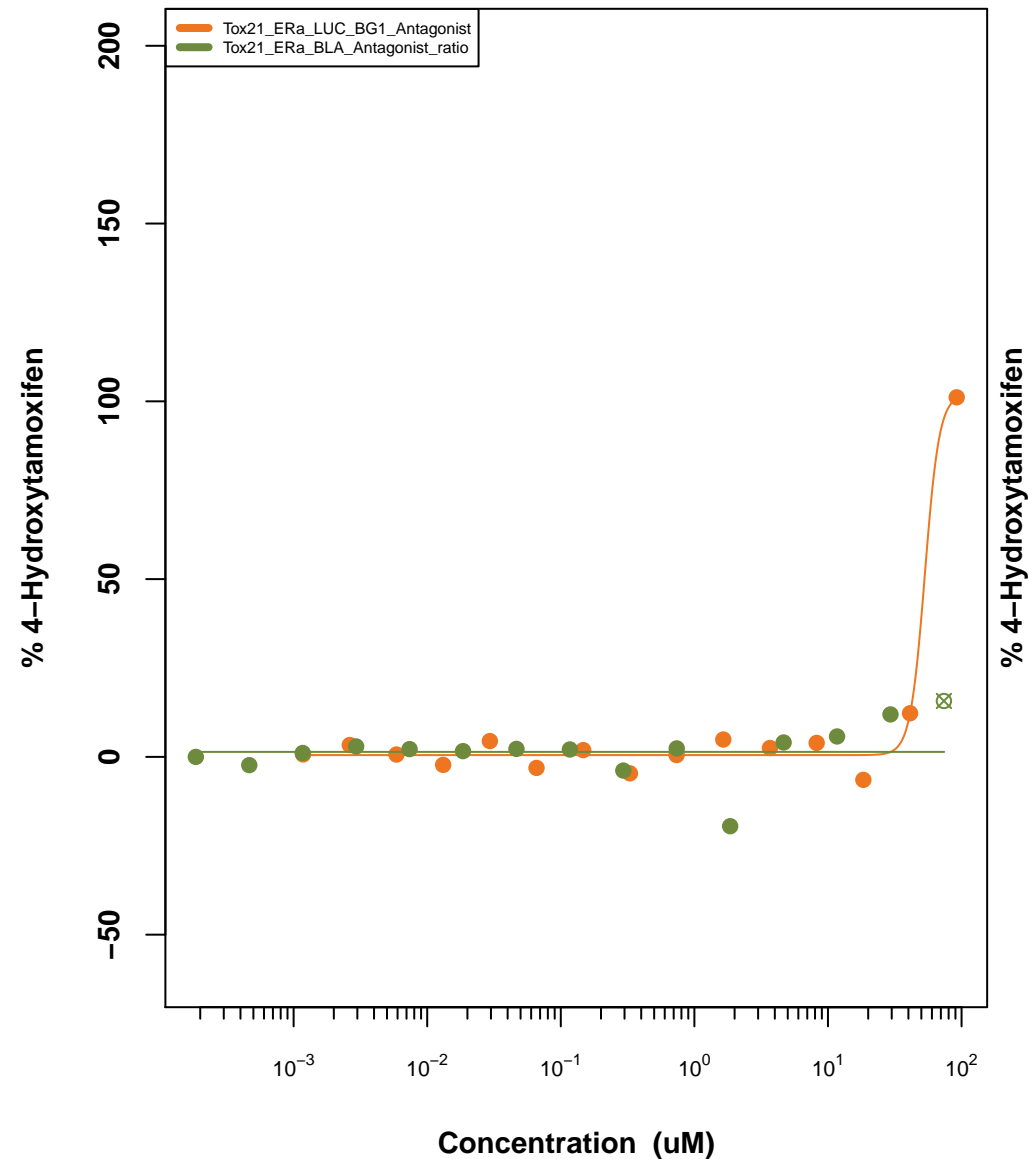


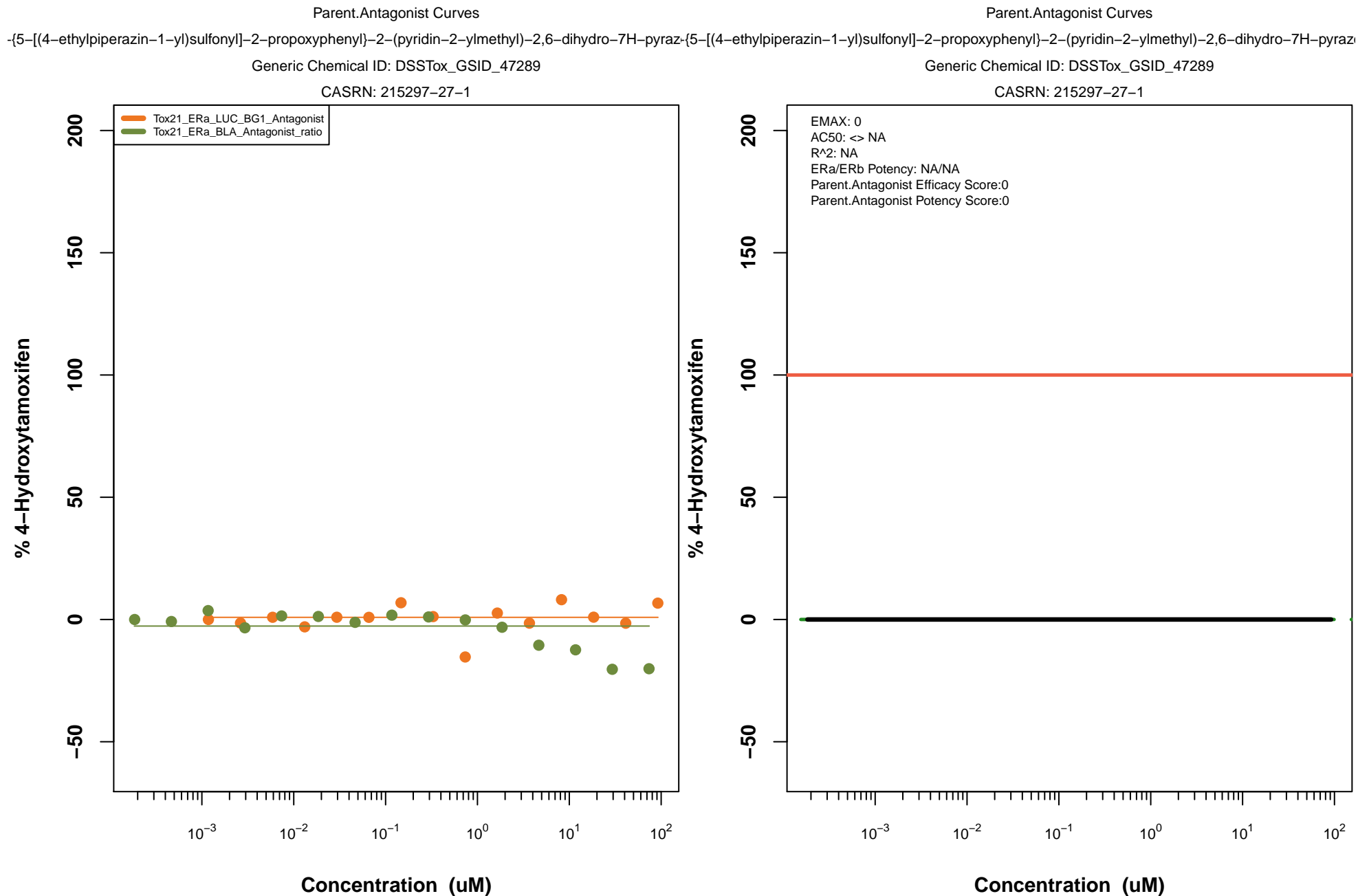
Parent.Antagonist Curves
N-[(3R)-1-azabicyclo[2.2.2]oct-3-yl]-2,3-dihydro-1,4-benzodioxine-6-carboxamide
Generic Chemical ID: DSSTox_GSID_47285
CASRN: 527680-56-4

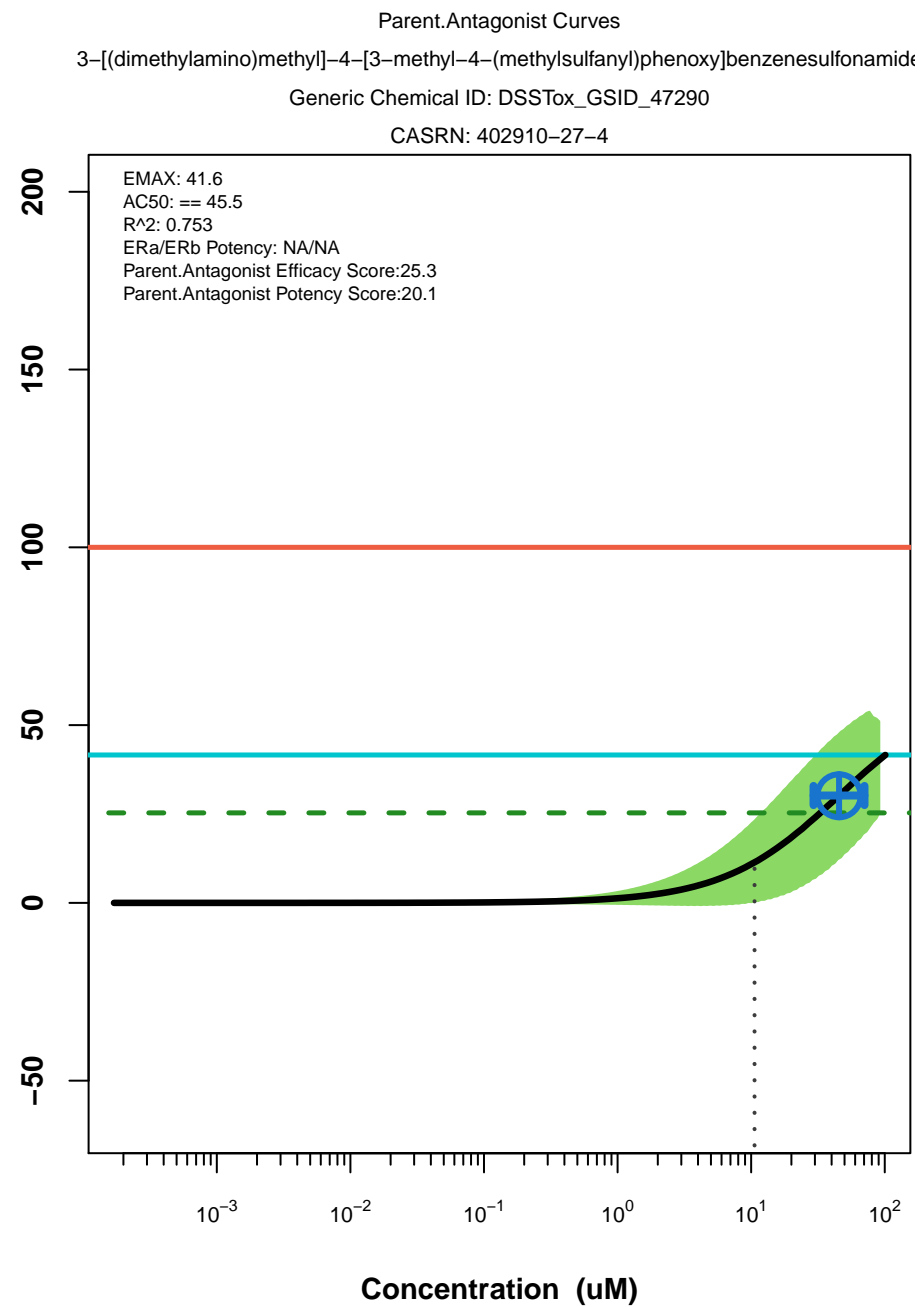
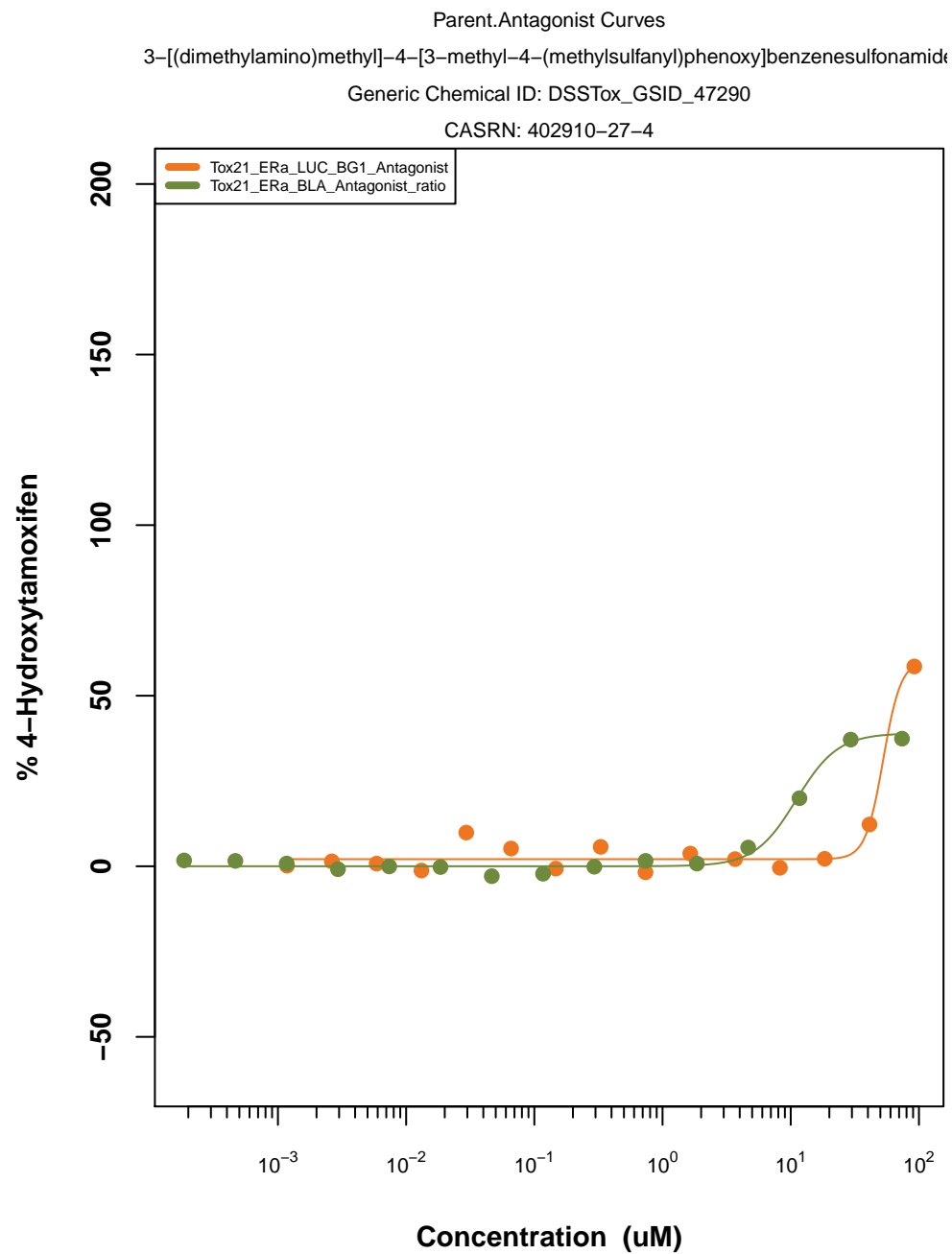




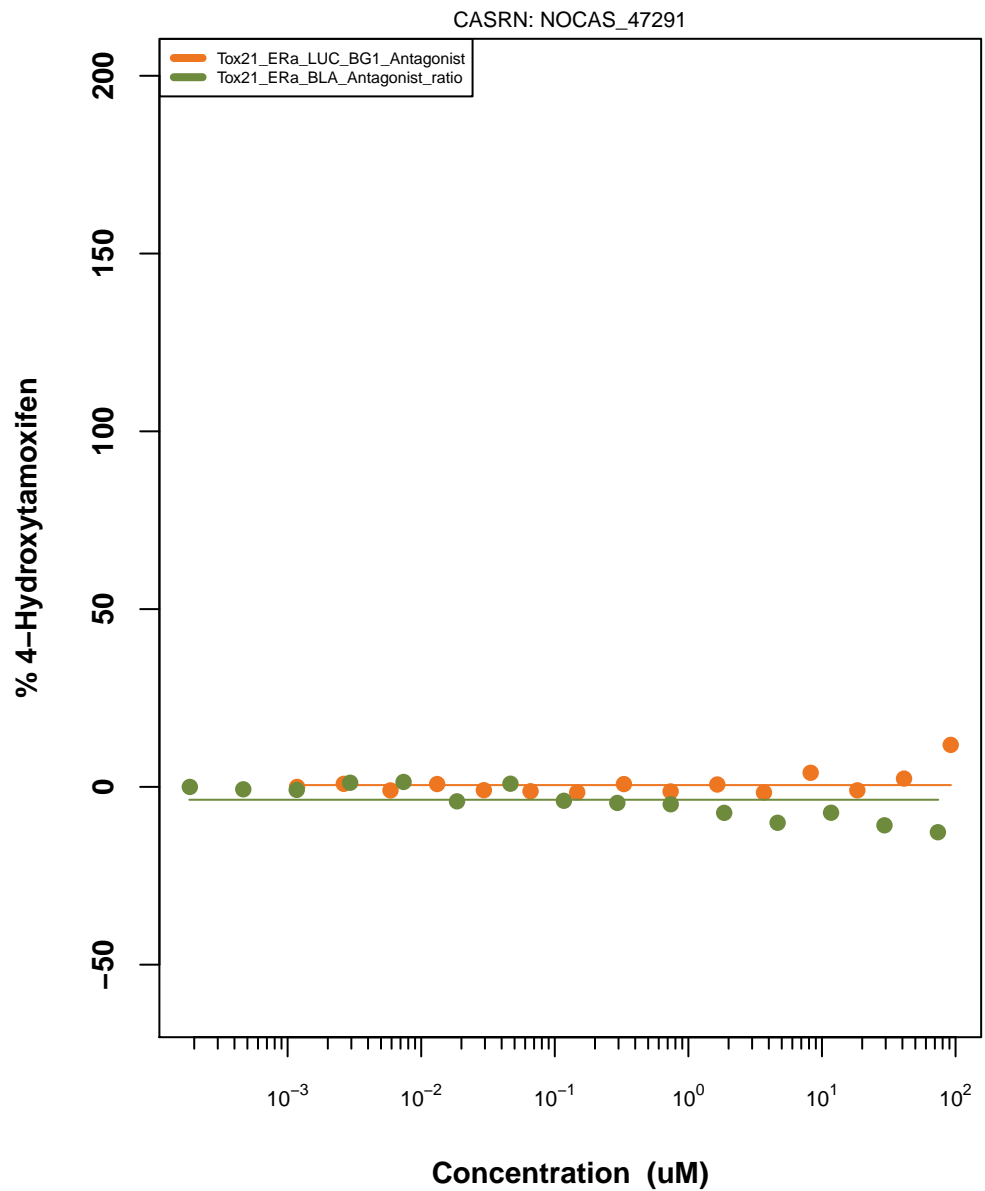




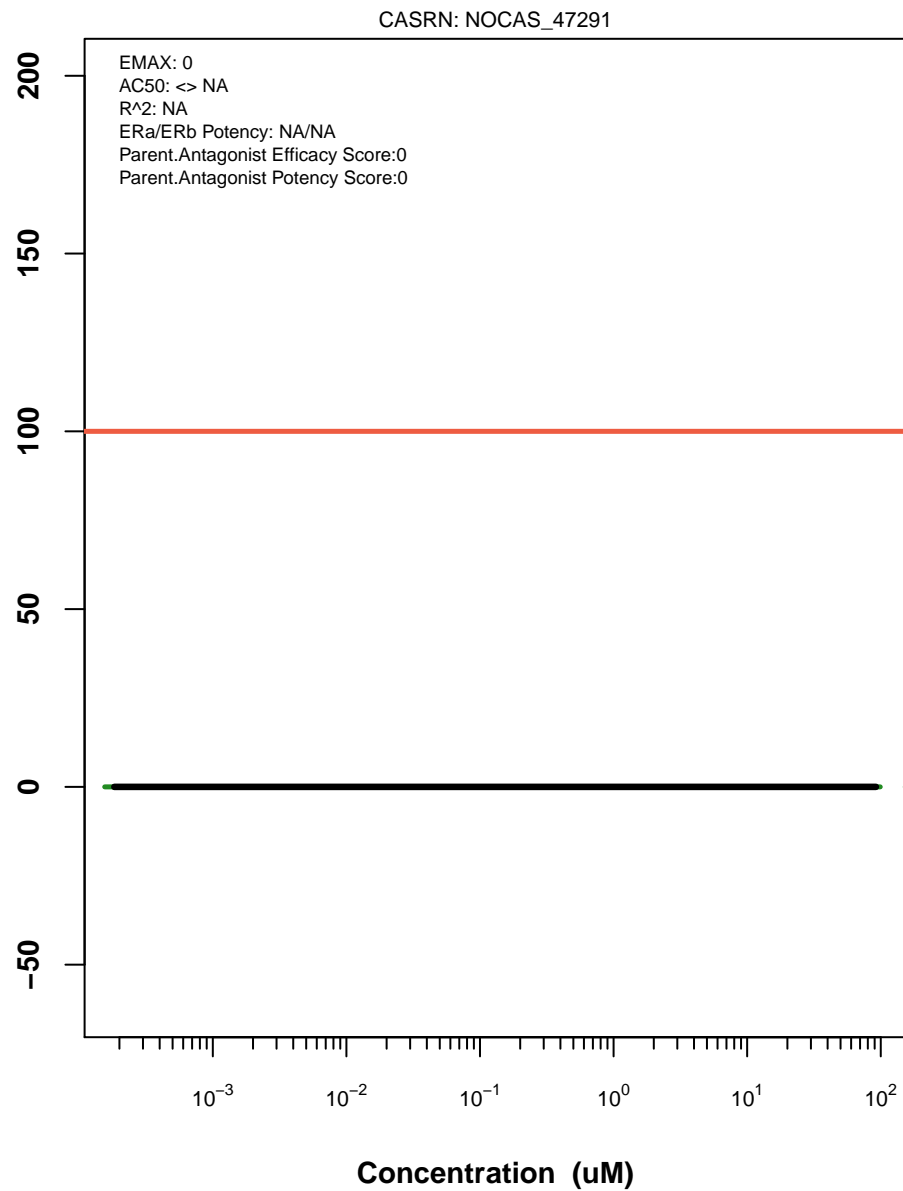




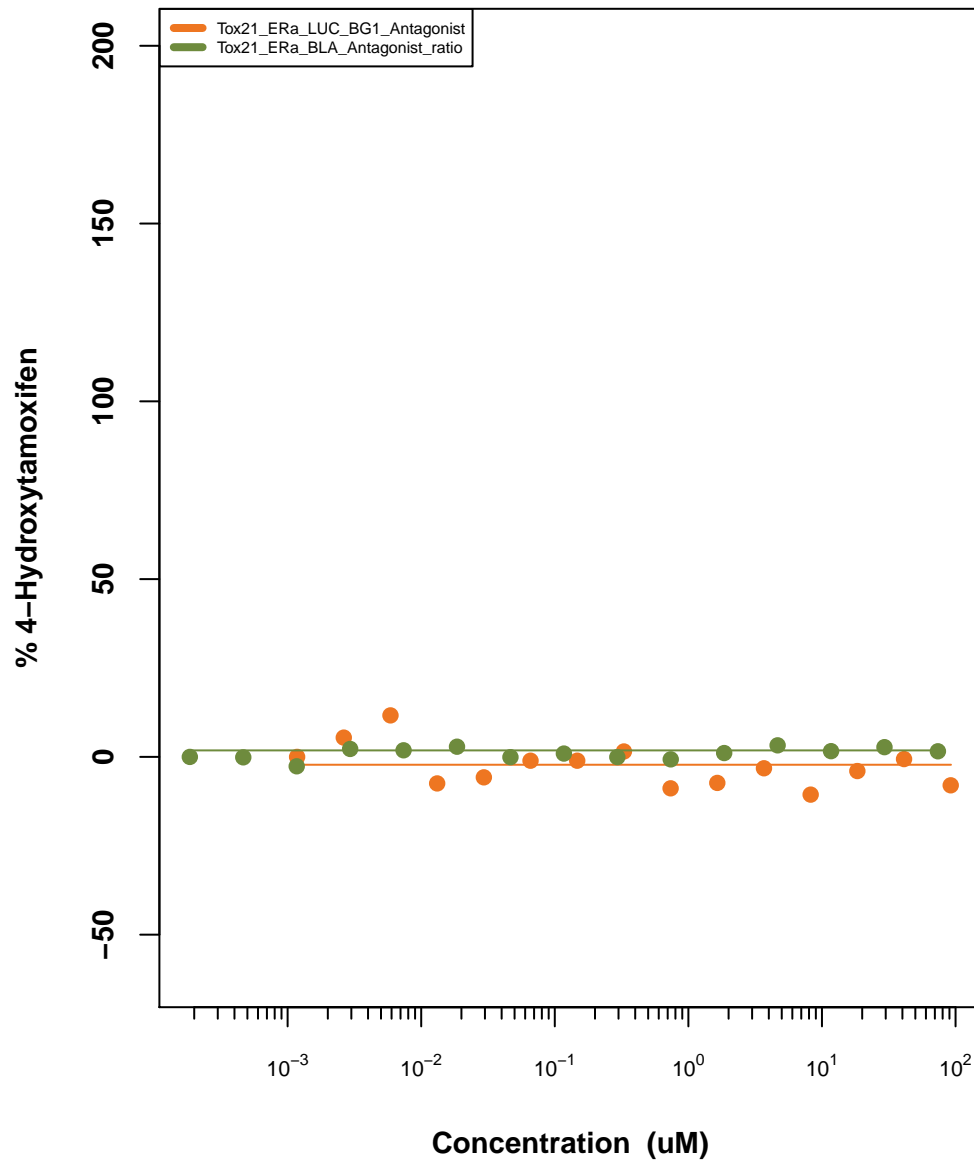
Parent.Antagonist Curves
N-[(3R)-9-amino-4-oxo-1-phenyl-3,4,6,7-tetrahydro[1,4]diazepino[6,7,1-hi]indol-3-yl]pyridine-3-
Generic Chemical ID: DSSTox_GSID_47291



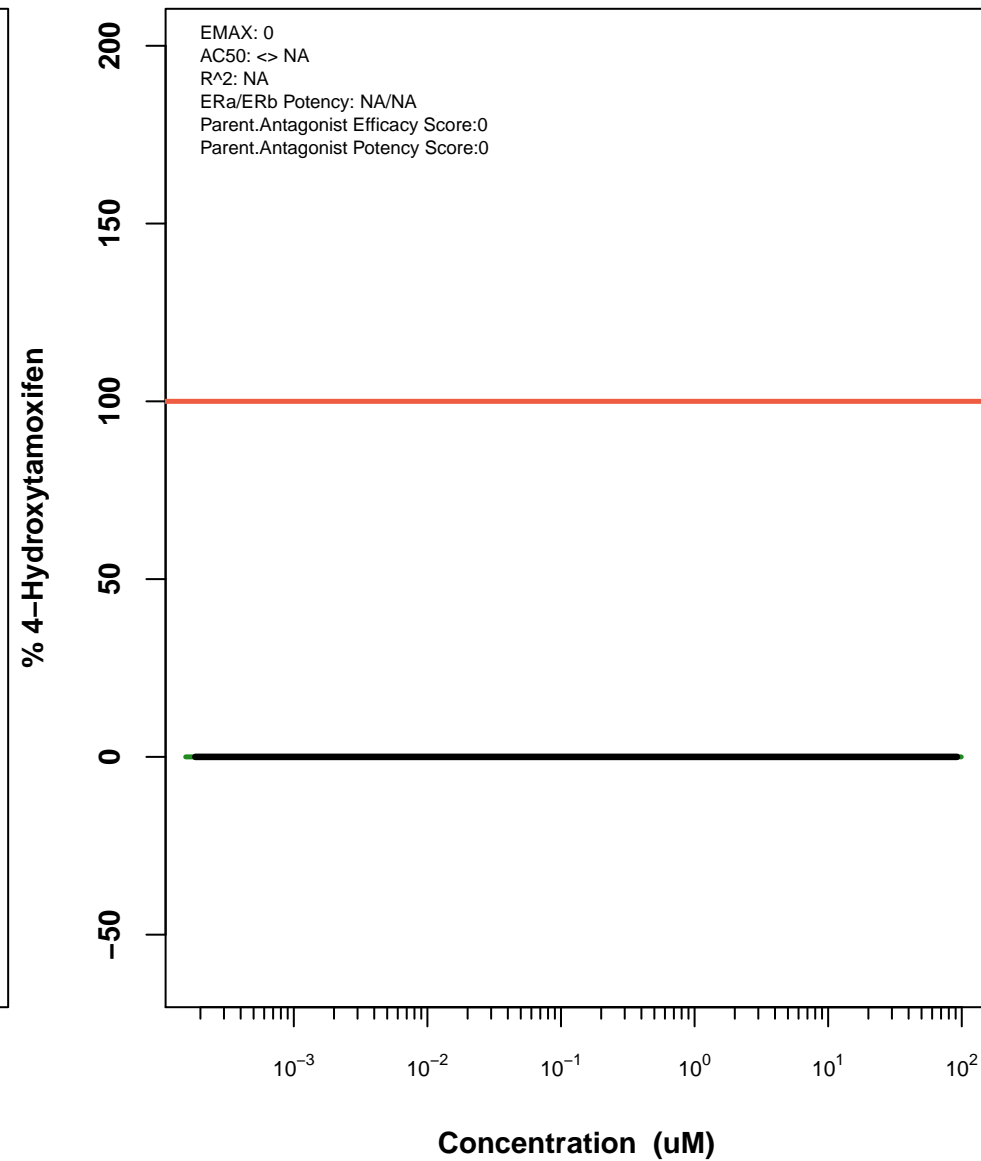
Parent.Antagonist Curves
N-[(3R)-9-amino-4-oxo-1-phenyl-3,4,6,7-tetrahydro[1,4]diazepino[6,7,1-hi]indol-3-yl]pyridine-3-
Generic Chemical ID: DSSTox_GSID_47291

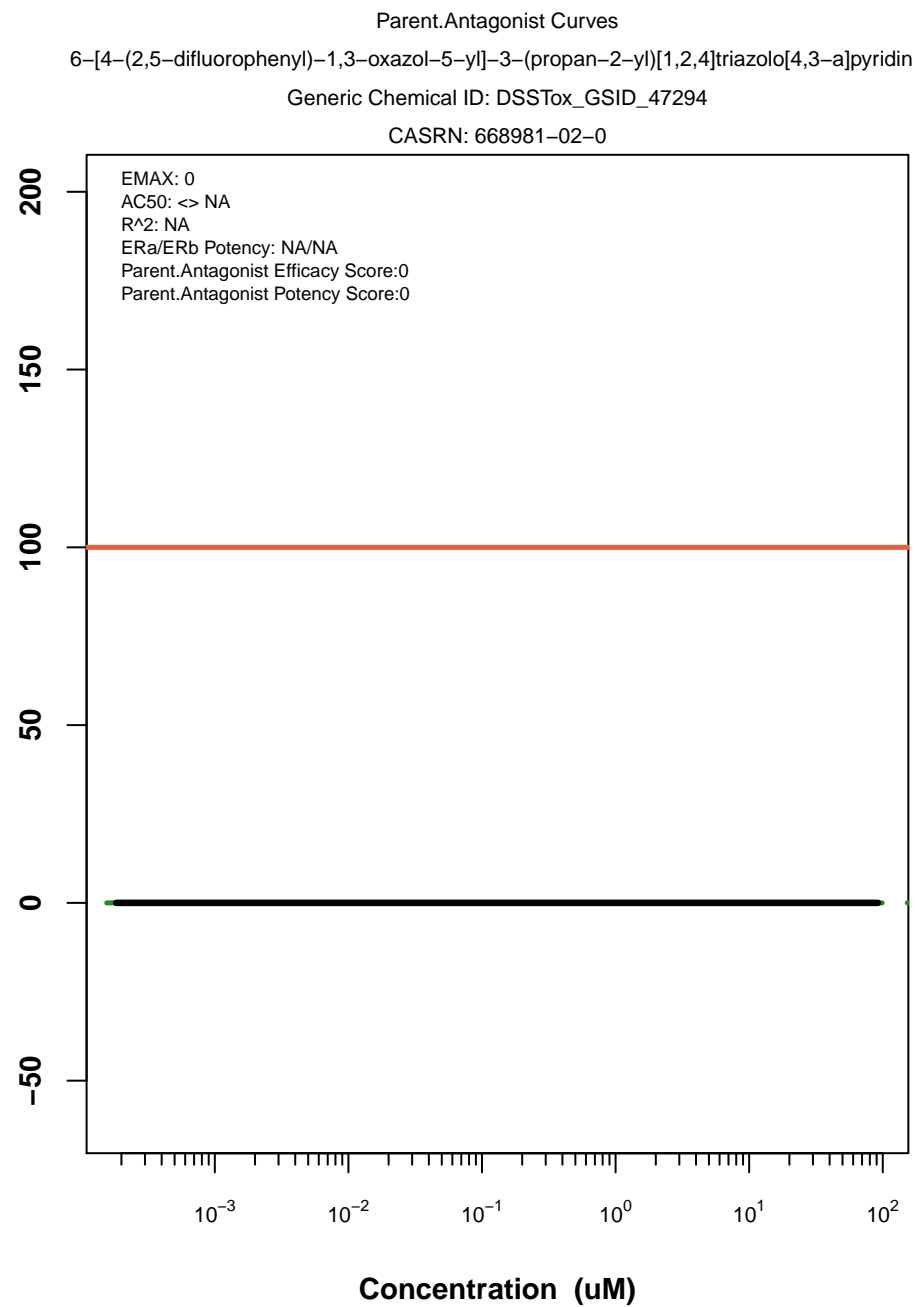
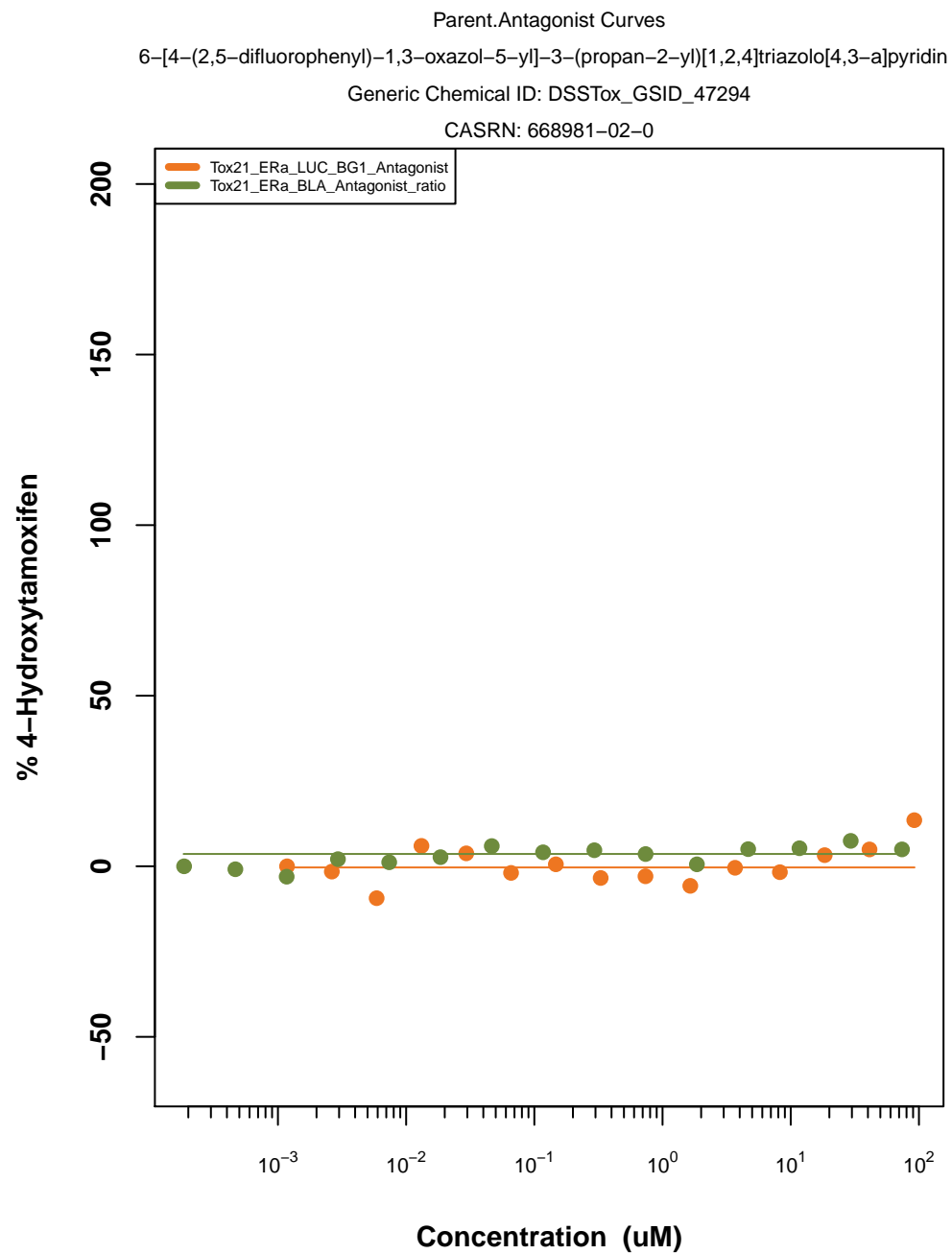


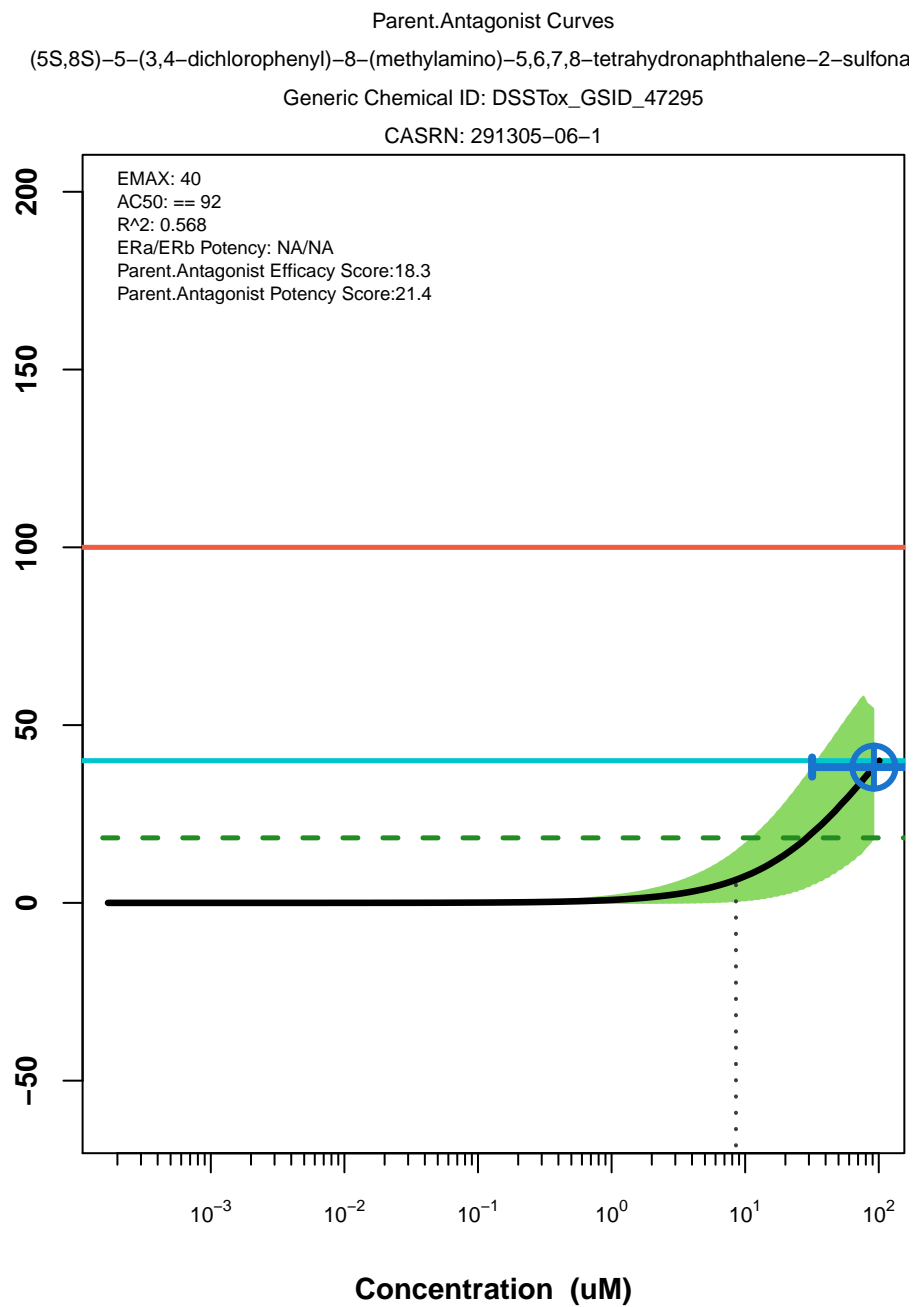
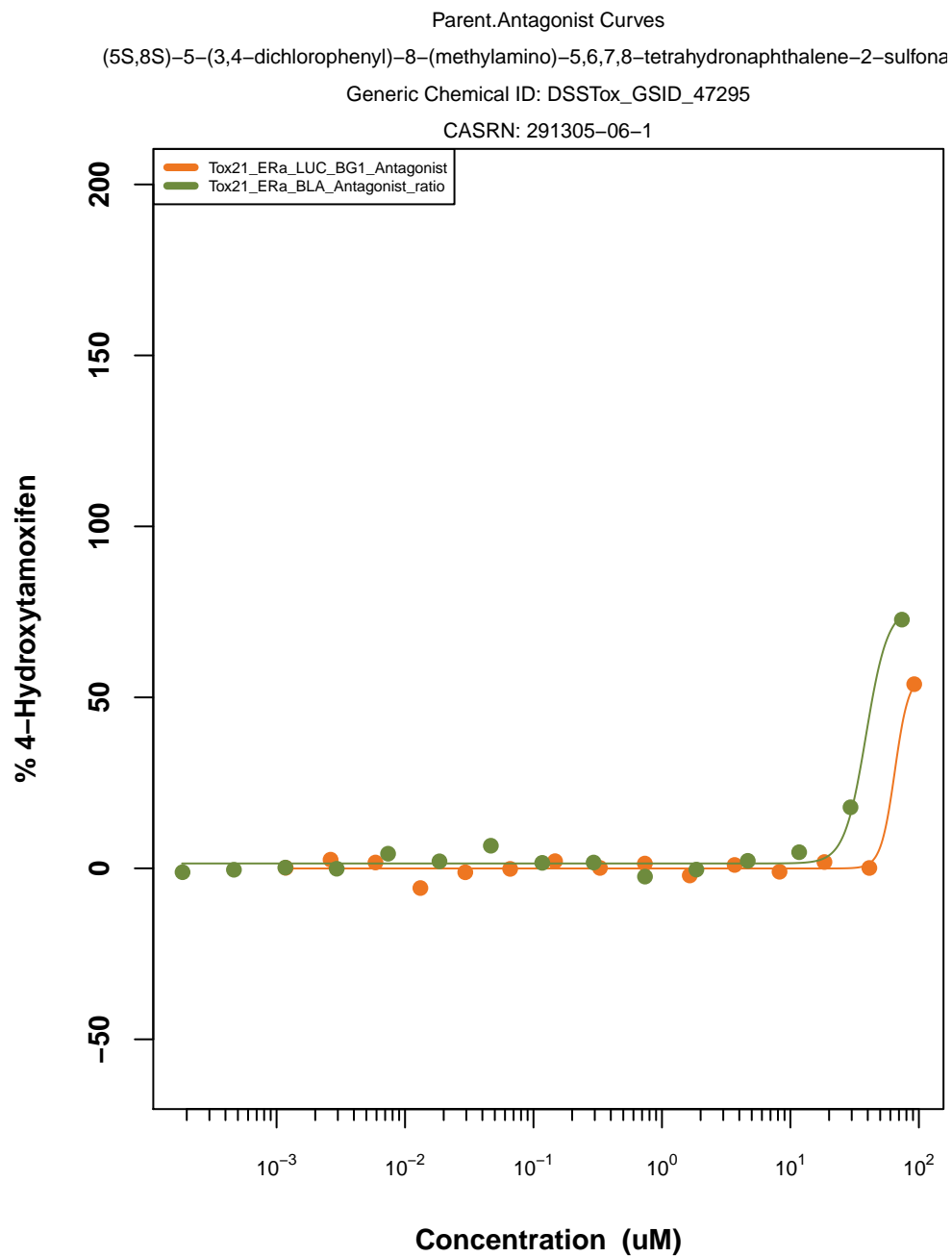
Parent.Antagonist Curves
3-[[1-(aminomethyl)cyclohexyl]methyl]-1,2,4-oxadiazol-5(4H)-one hydrochloride
Generic Chemical ID: DSSTox_GSID_47292
CASRN: NOCAS_47292

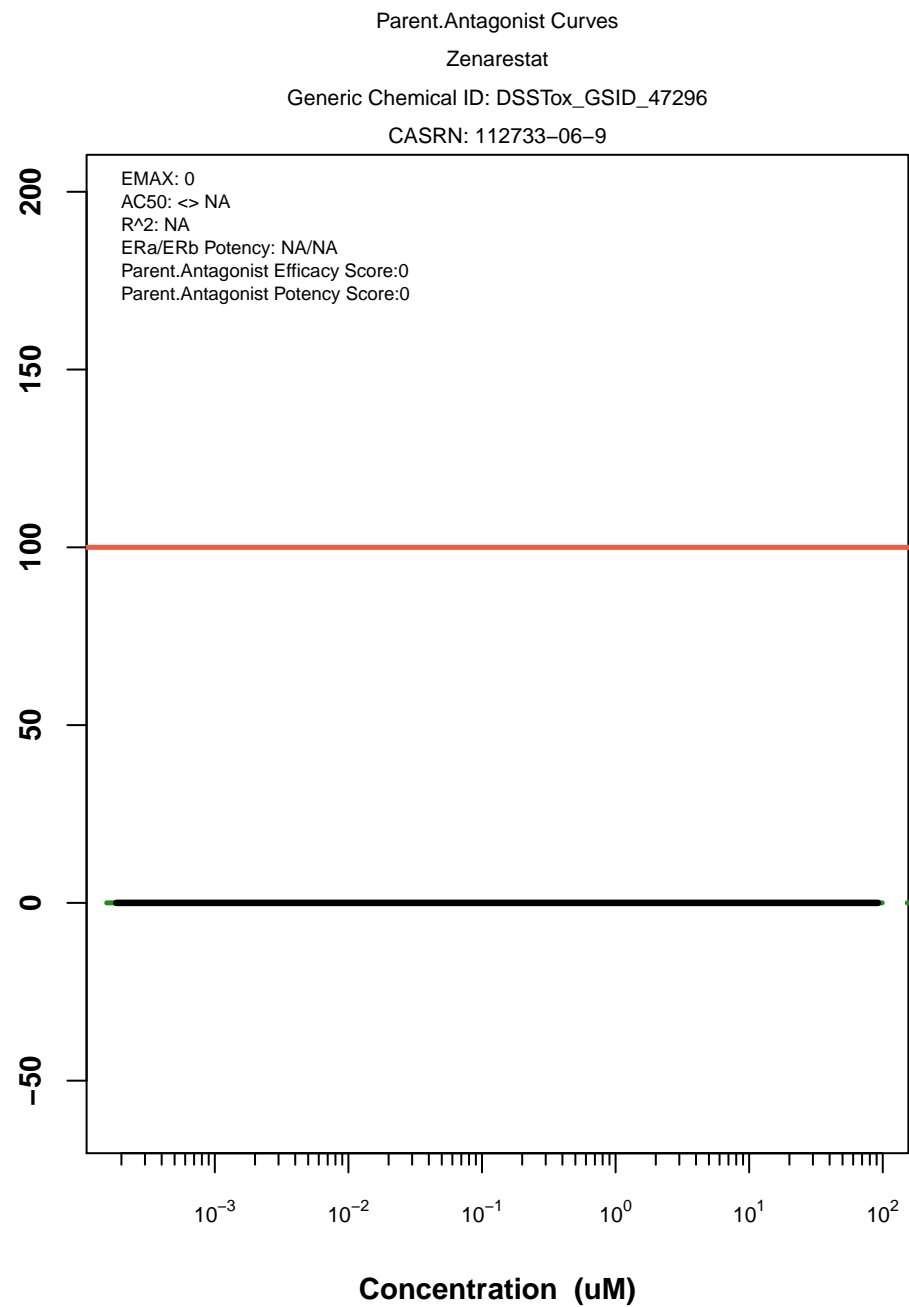
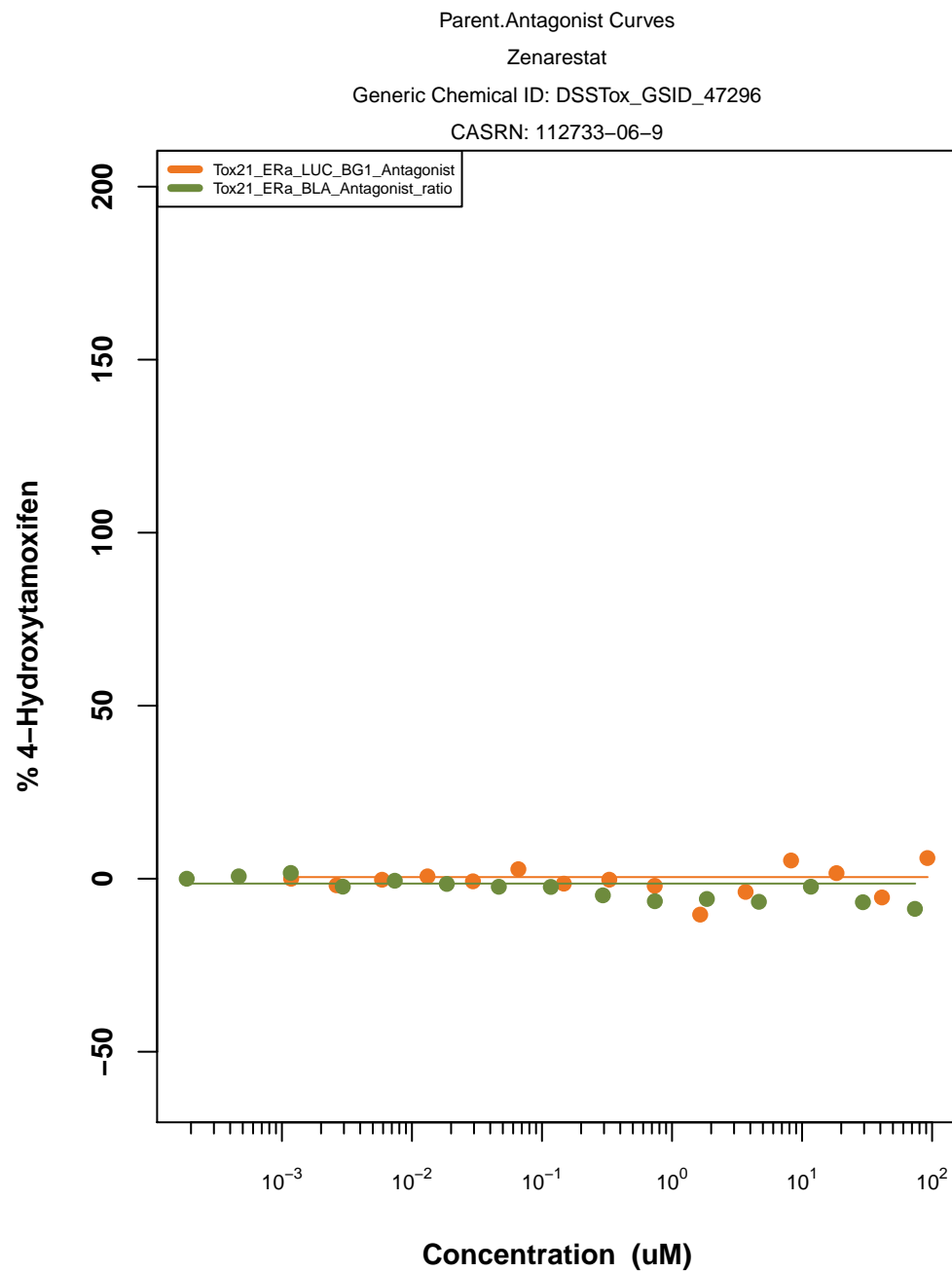


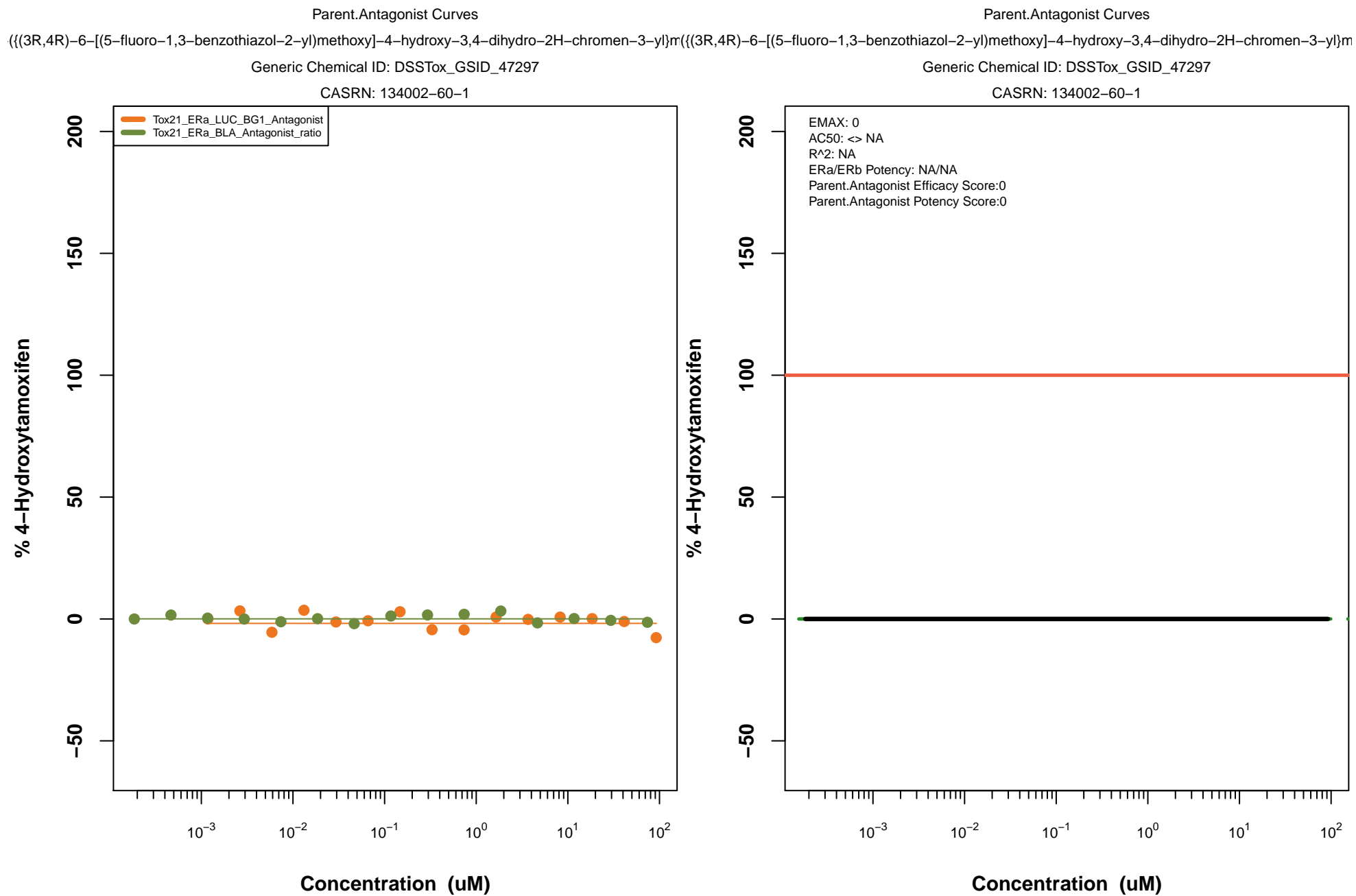
Parent.Antagonist Curves
3-[[1-(aminomethyl)cyclohexyl]methyl]-1,2,4-oxadiazol-5(4H)-one hydrochloride
Generic Chemical ID: DSSTox_GSID_47292
CASRN: NOCAS_47292

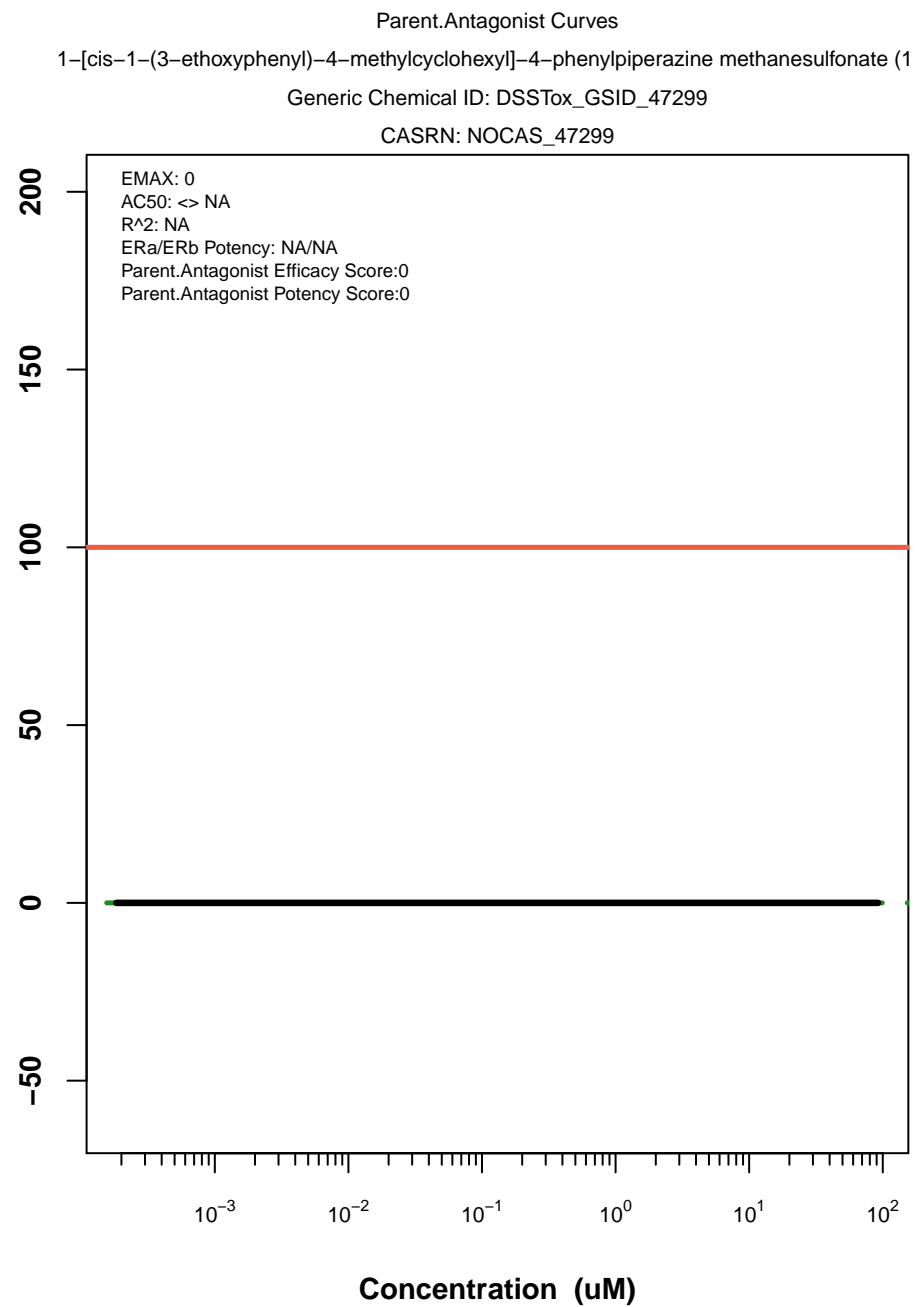
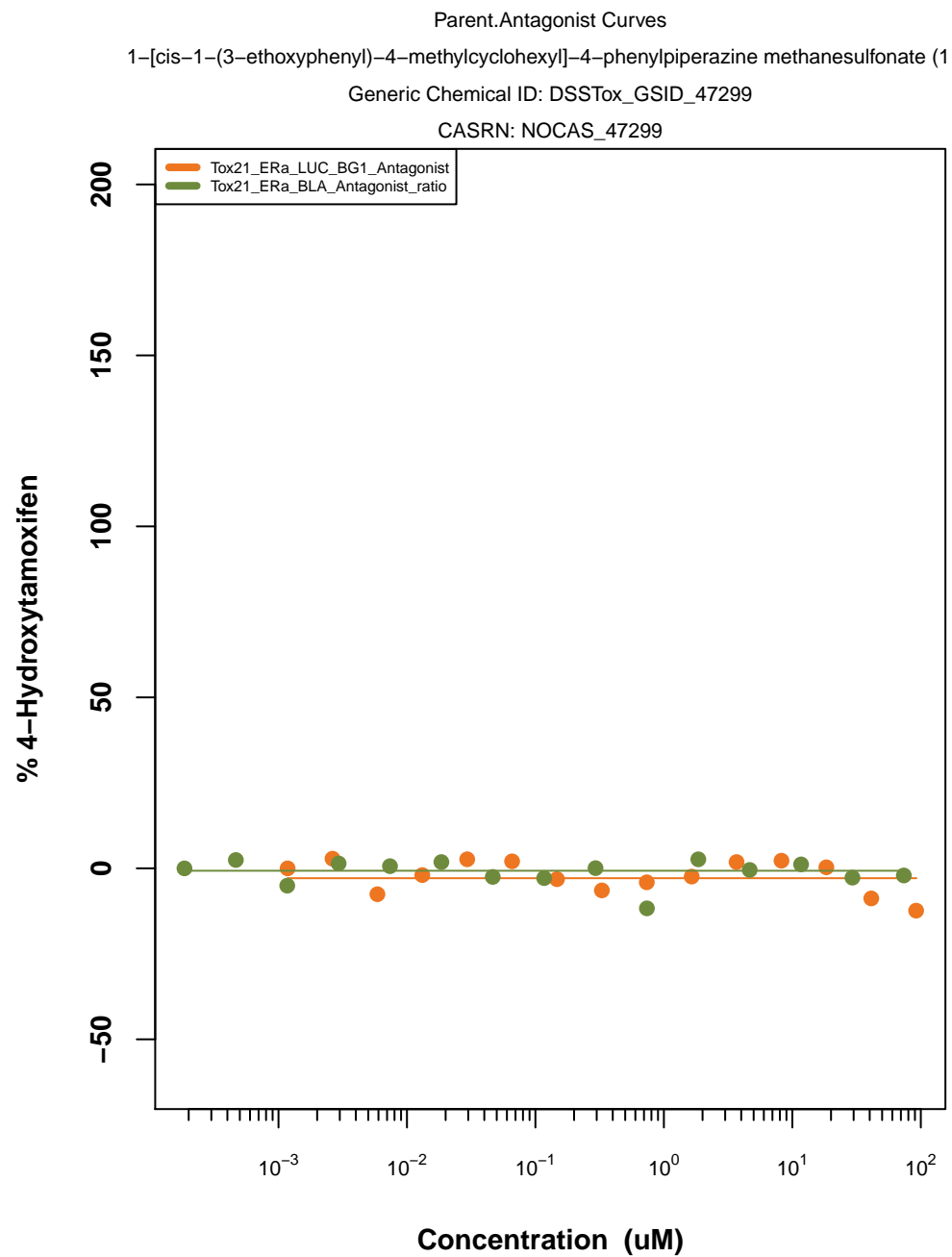


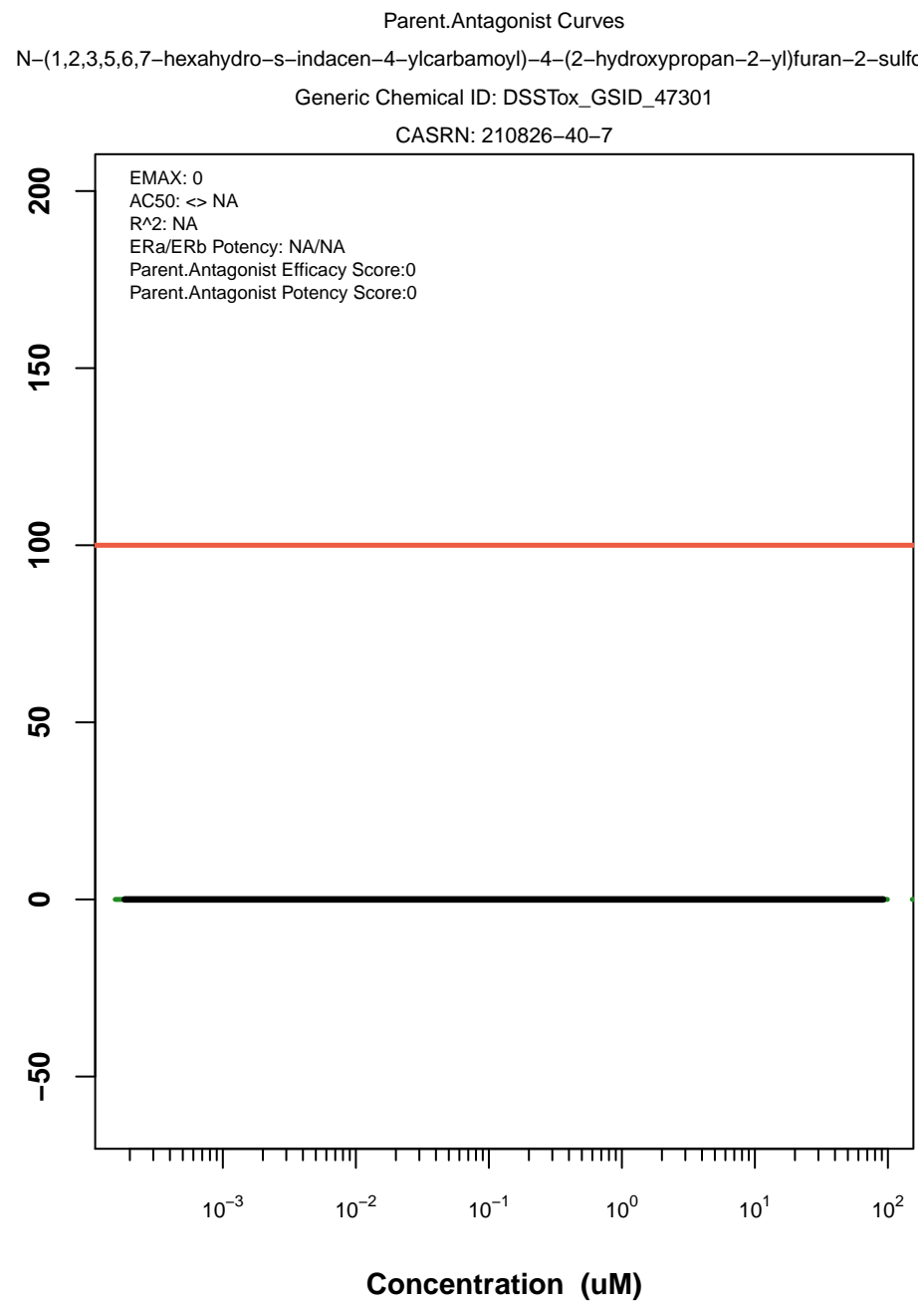
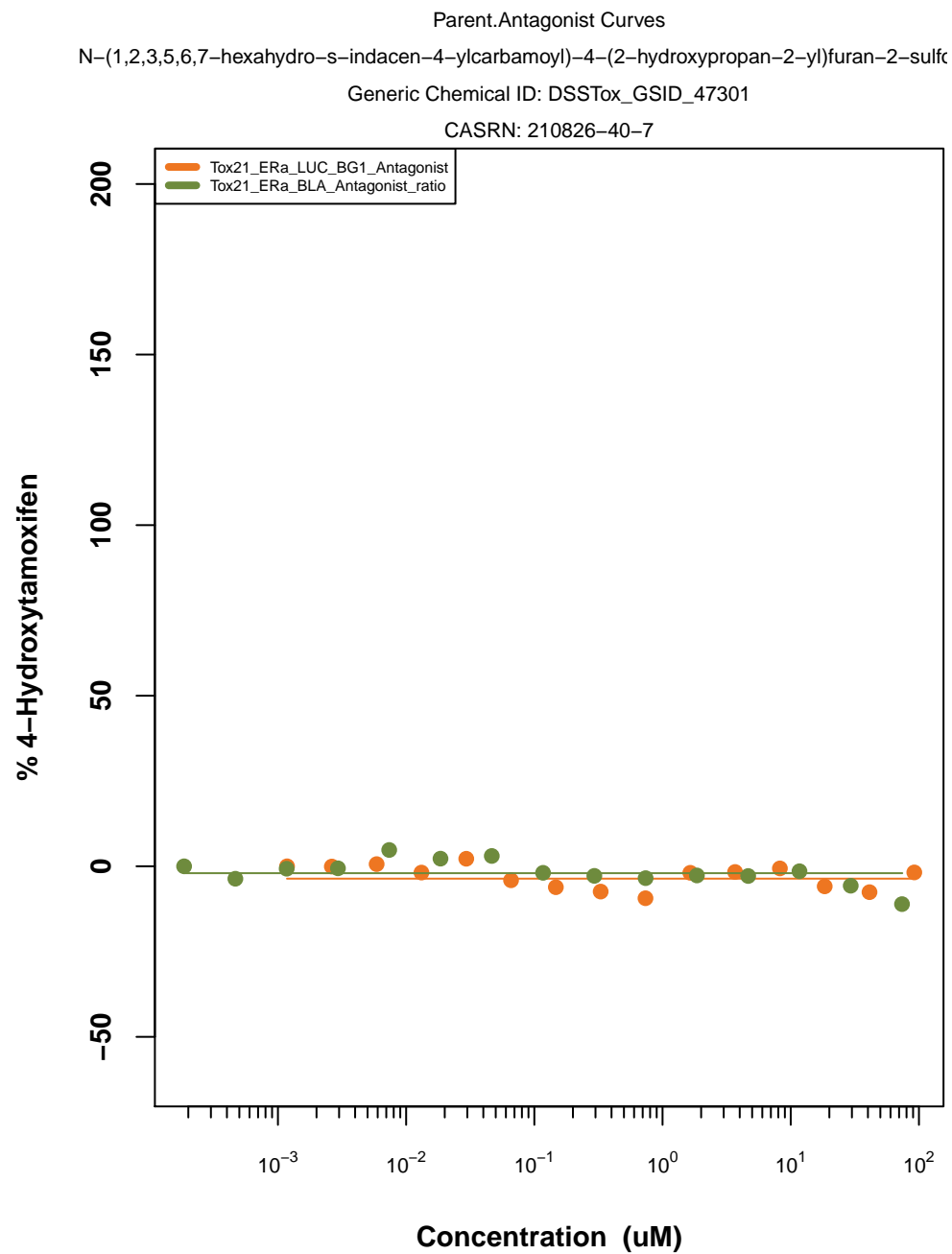




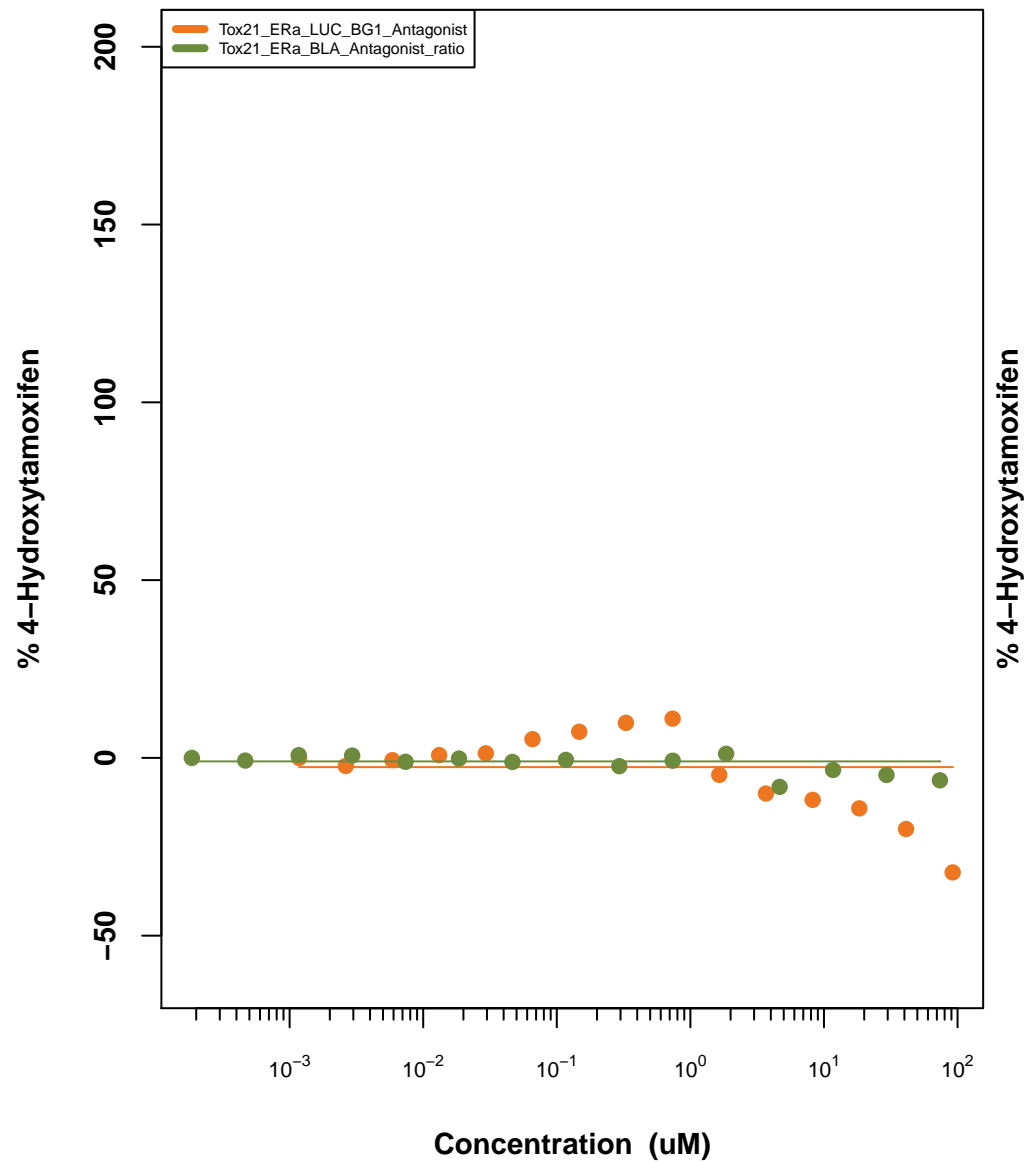




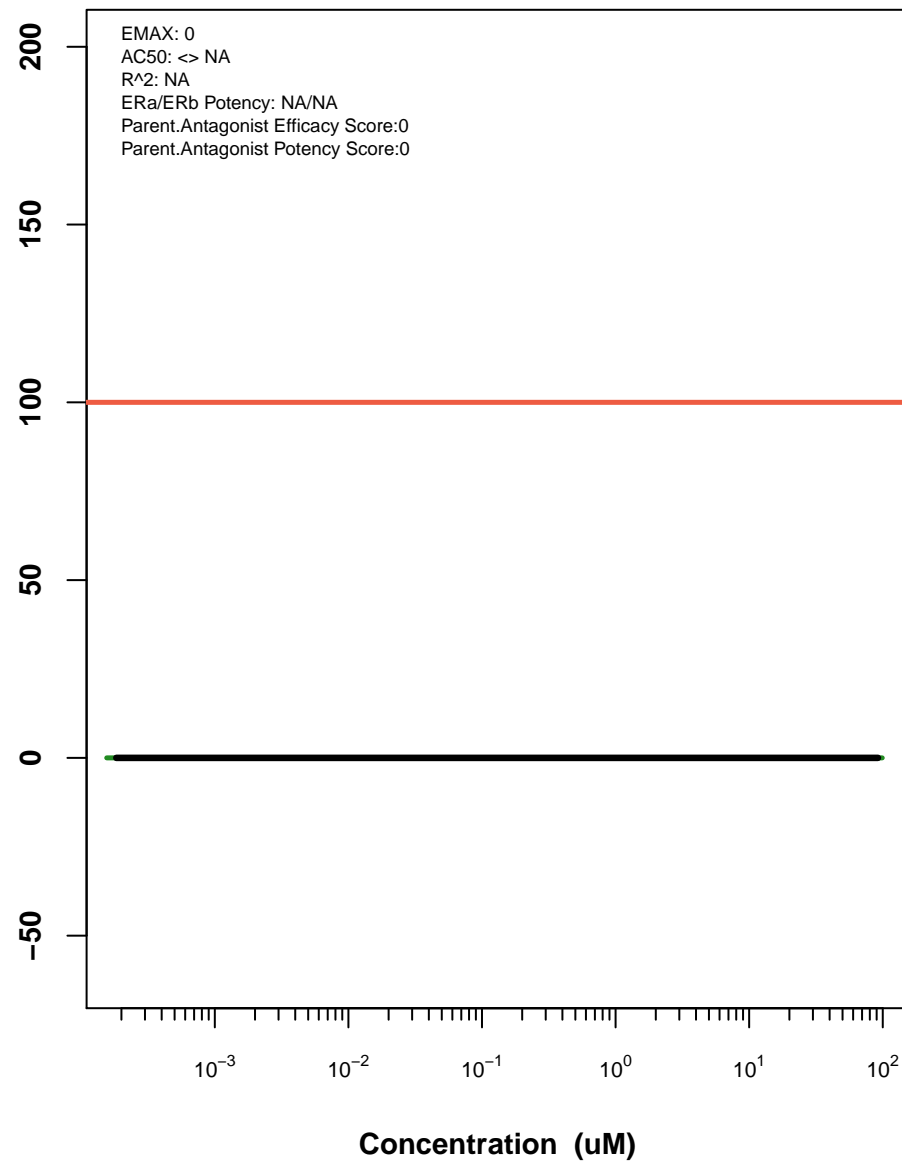


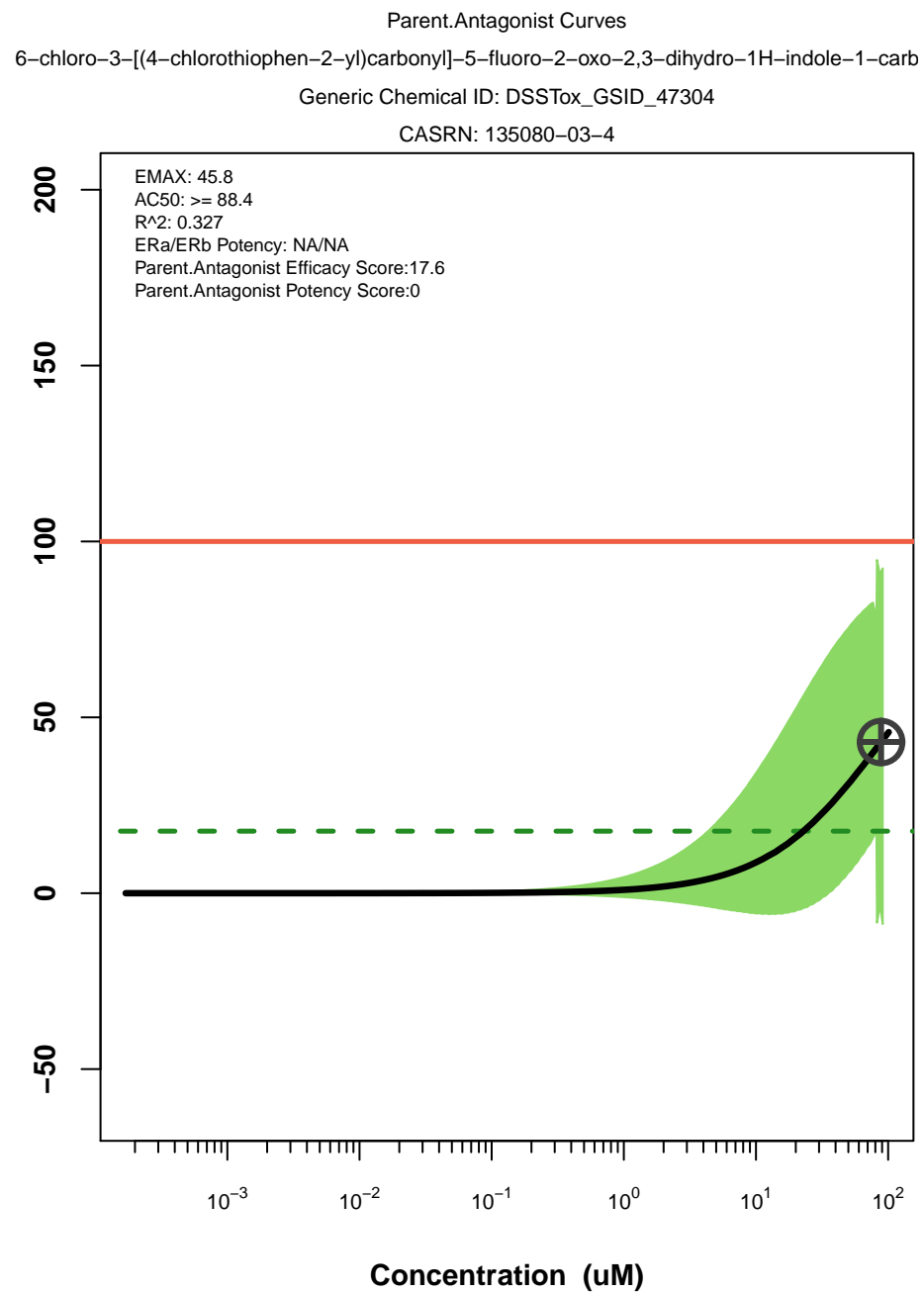
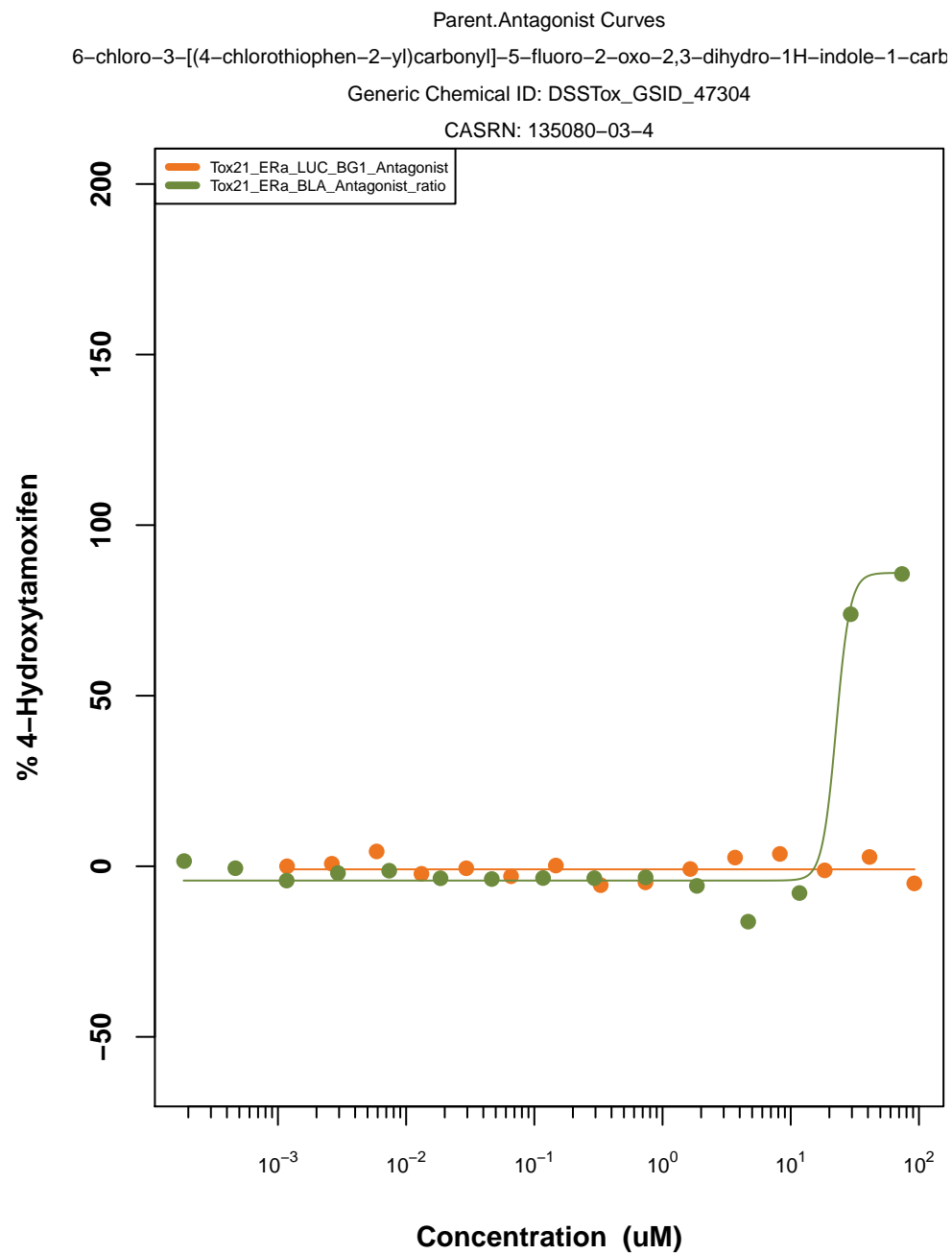


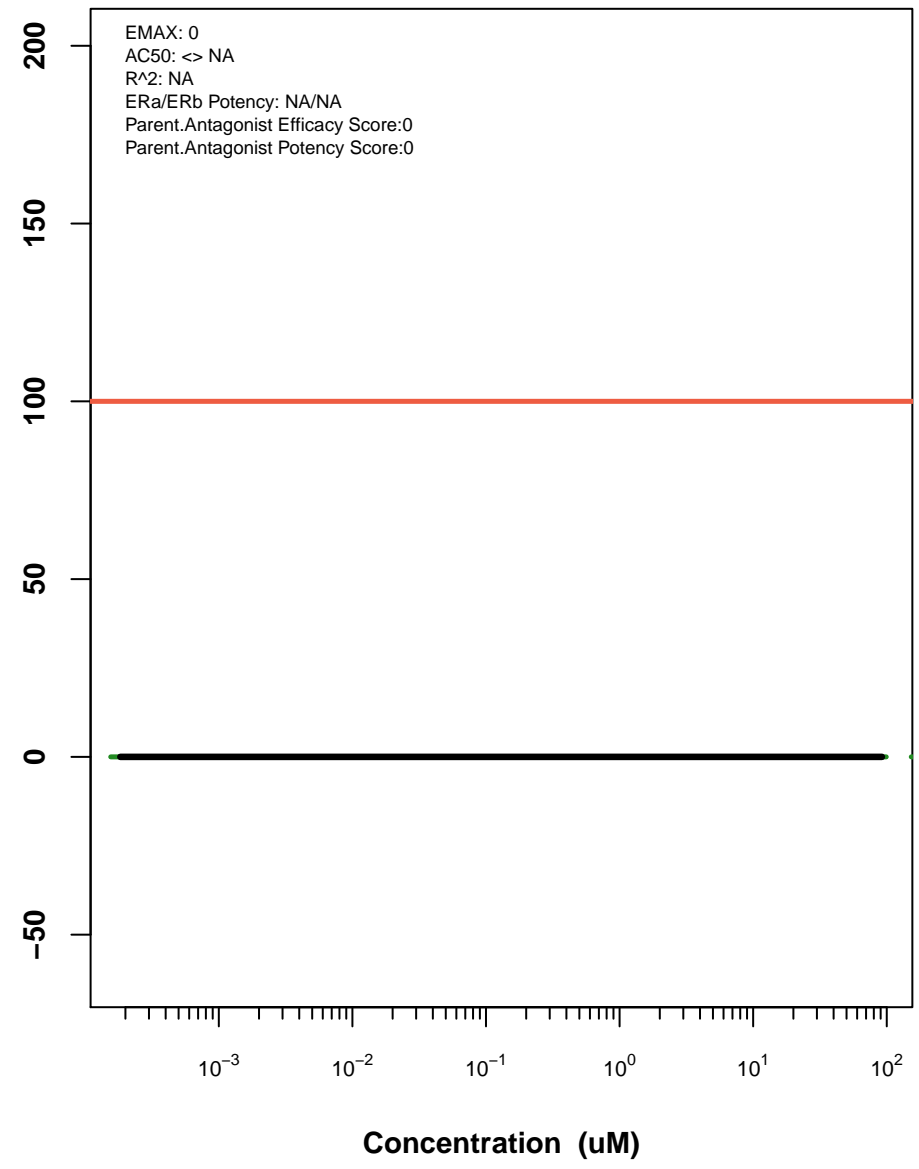
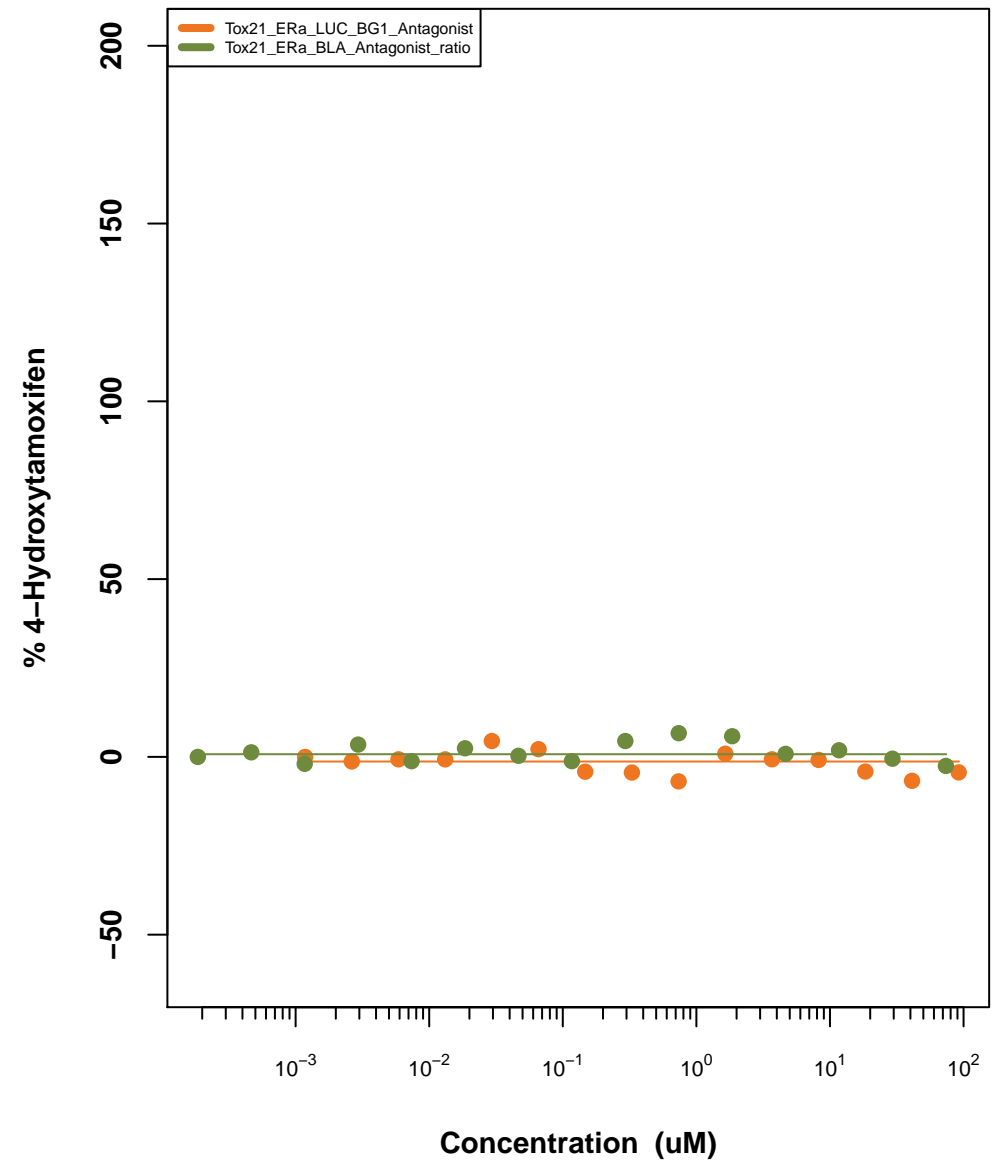
Parent.Antagonist Curves
1-((1S,4R)-4-[3-(4-fluorophenoxy)phenoxy]cyclopent-2-en-1-yl)-1-hydroxyurea
Generic Chemical ID: DSSTox_GSID_47303
CASRN: 179465-71-5

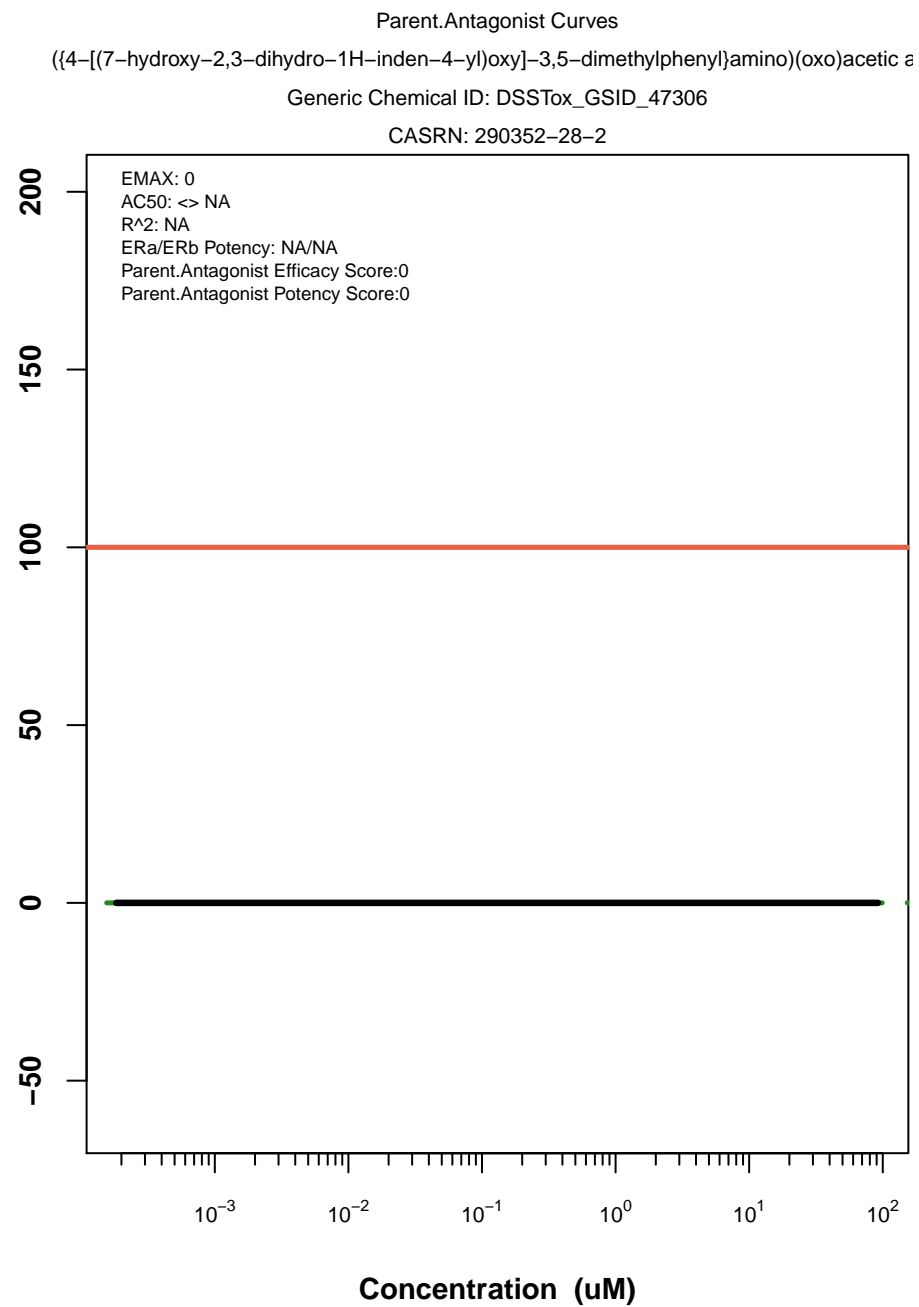
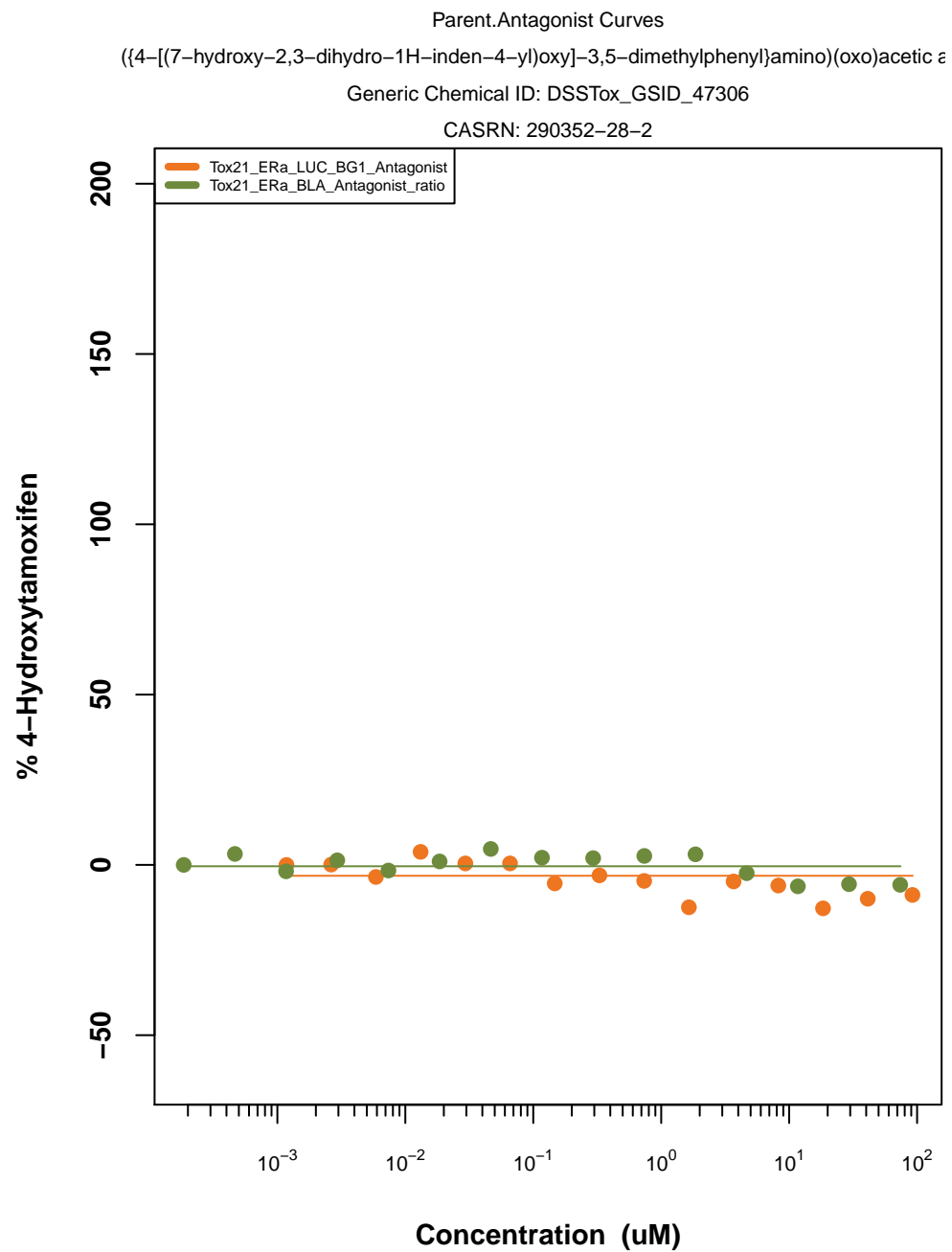


Parent.Antagonist Curves
1-((1S,4R)-4-[3-(4-fluorophenoxy)phenoxy]cyclopent-2-en-1-yl)-1-hydroxyurea
Generic Chemical ID: DSSTox_GSID_47303
CASRN: 179465-71-5

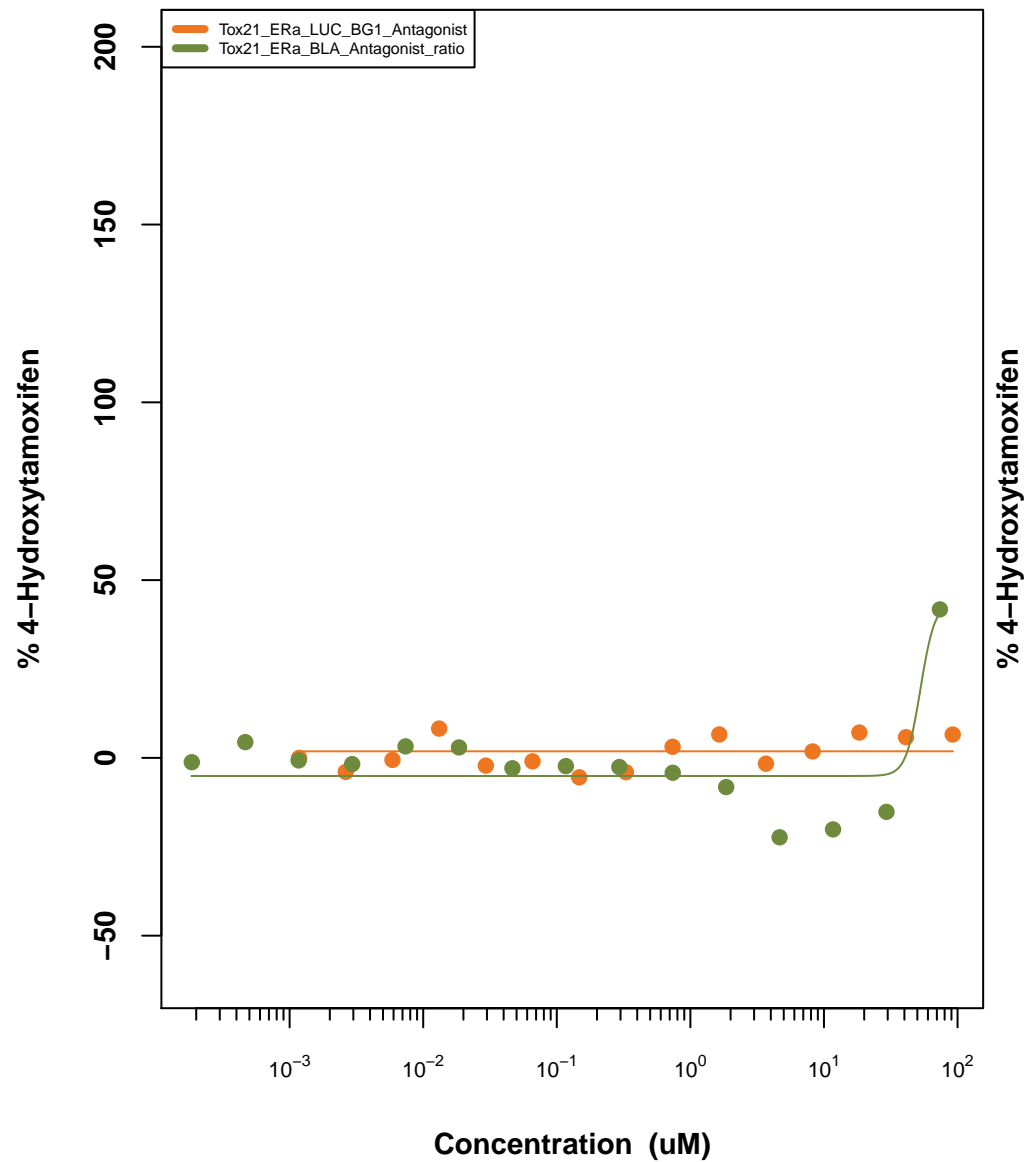




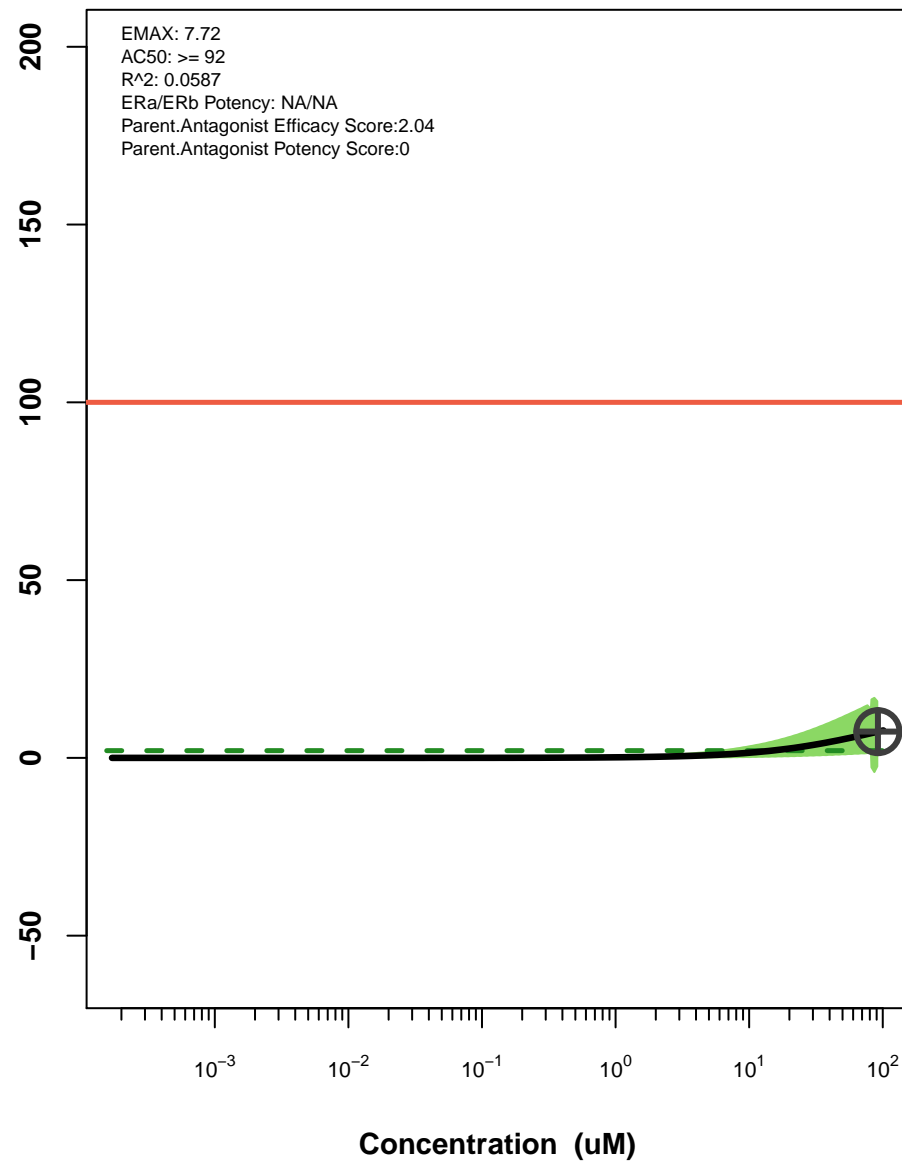




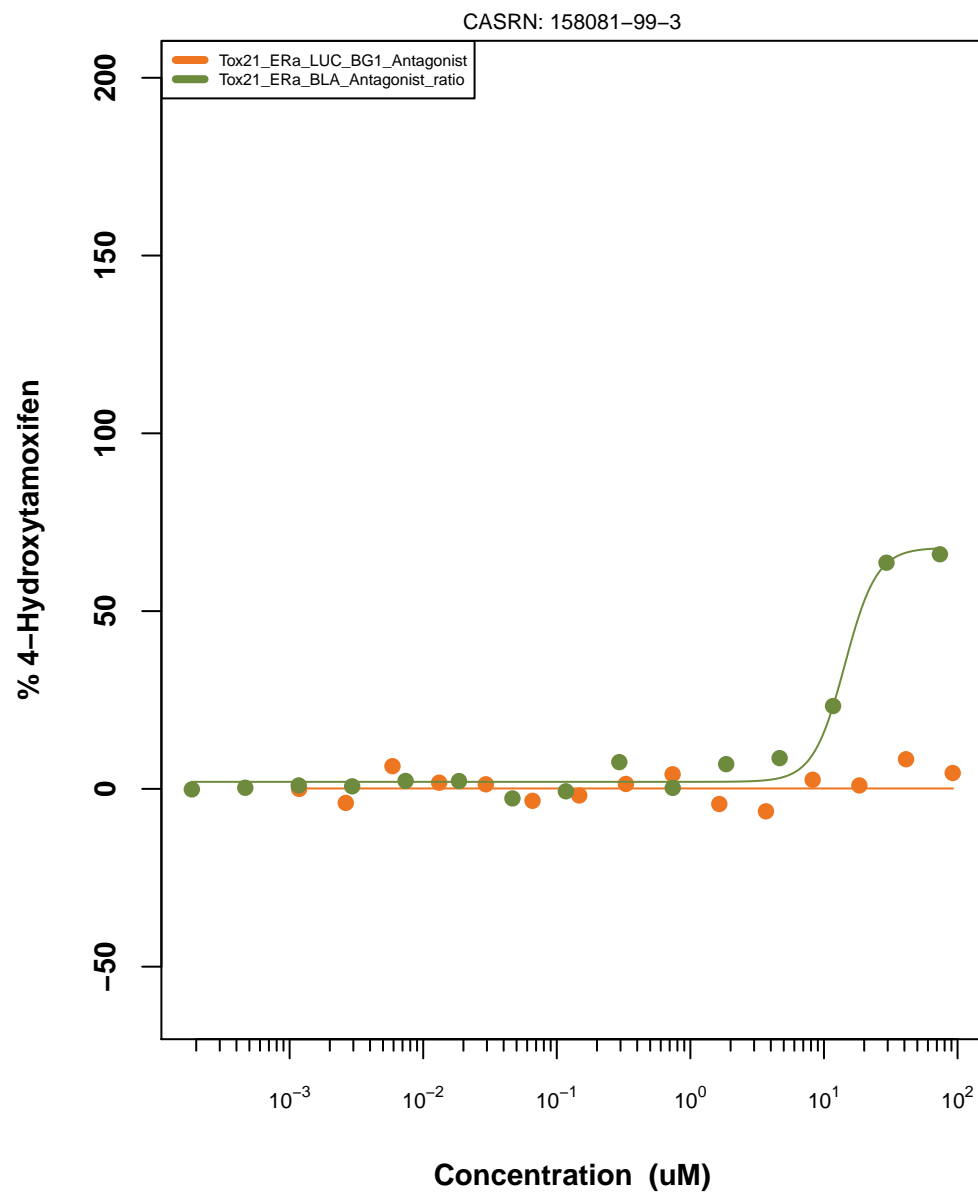
Parent.Antagonist Curves
3-{4-[2-(5-methyl-2-phenyl-1,3-oxazol-4-yl)ethoxy]-1H-indol-1-yl}propanoic acid
Generic Chemical ID: DSSTox_GSID_47307
CASRN: 501027-49-2



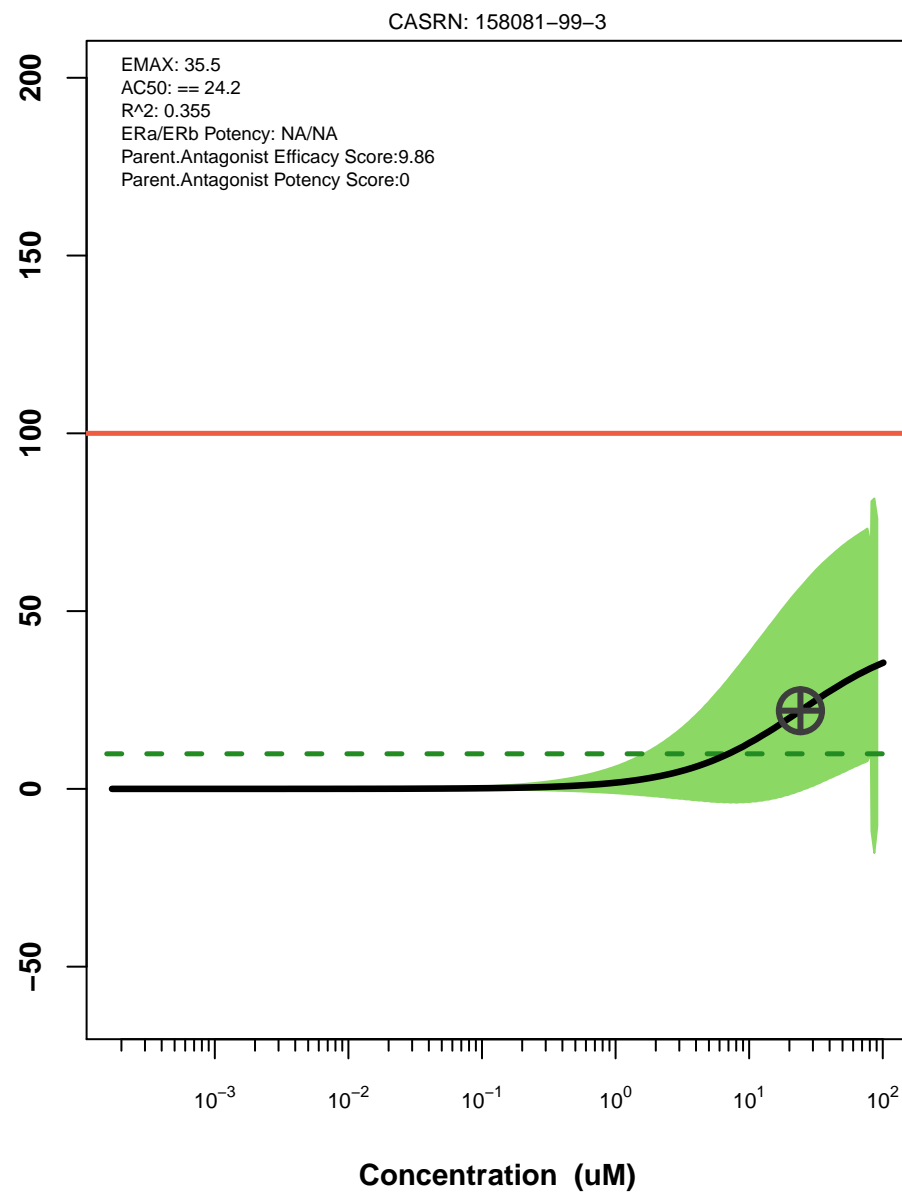
Parent.Antagonist Curves
3-{4-[2-(5-methyl-2-phenyl-1,3-oxazol-4-yl)ethoxy]-1H-indol-1-yl}propanoic acid
Generic Chemical ID: DSSTox_GSID_47307
CASRN: 501027-49-2



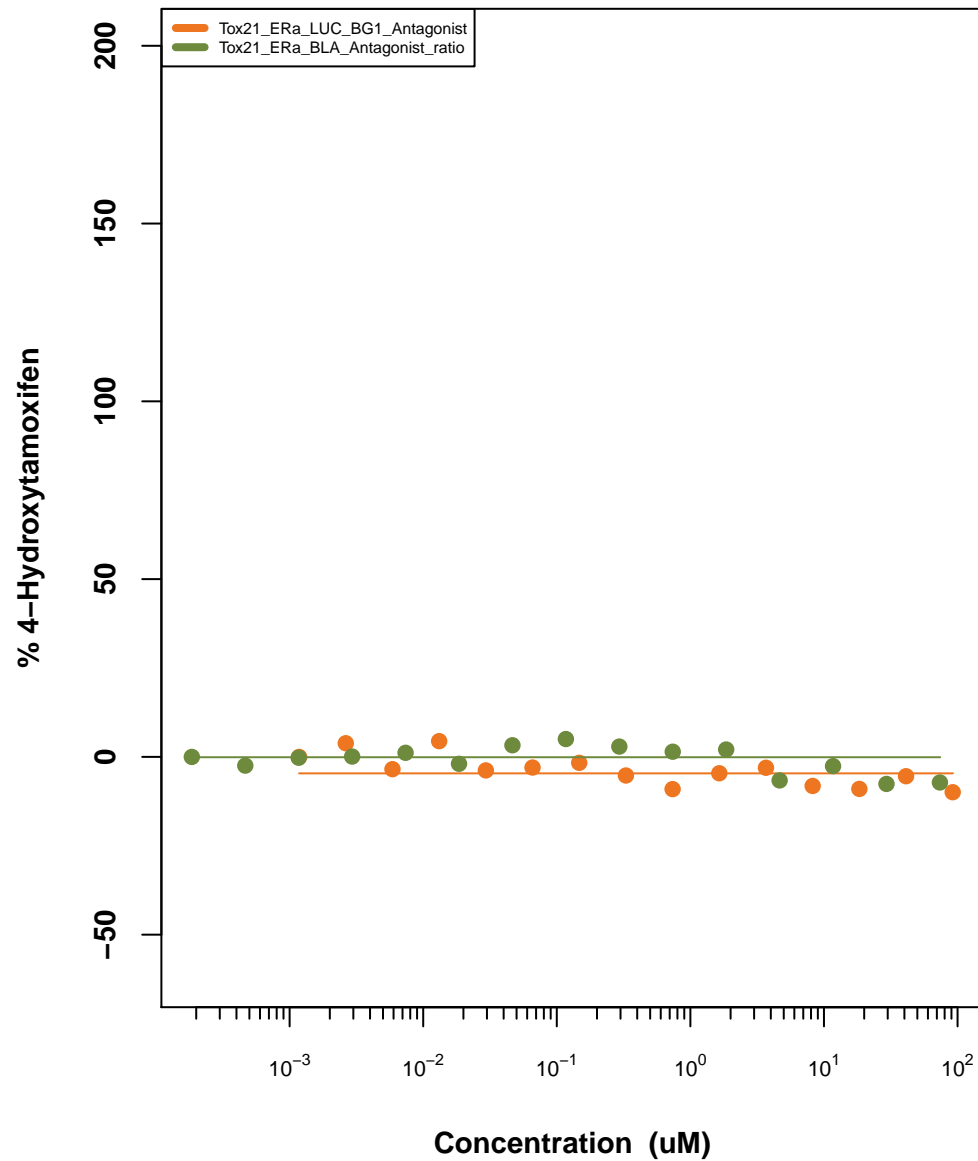
Parent.Antagonist Curves
1-[(3S,4R)-3-(biphenyl-4-ylmethyl)-4-hydroxy-3,4-dihydro-2H-chromen-7-yl]cyclopentanecart
Generic Chemical ID: DSSTox_GSID_47308



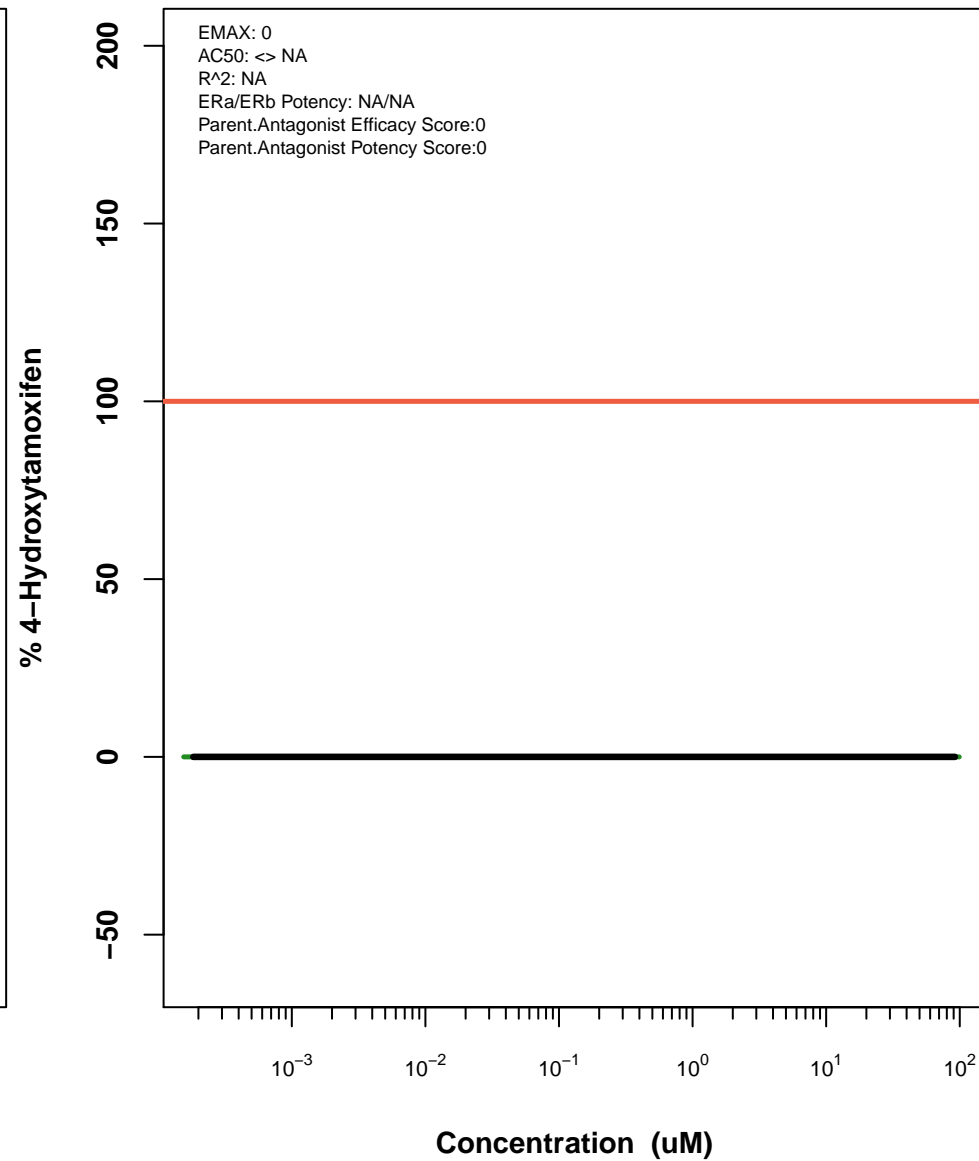
Parent.Antagonist Curves
1-[(3S,4R)-3-(biphenyl-4-ylmethyl)-4-hydroxy-3,4-dihydro-2H-chromen-7-yl]cyclopentanecart
Generic Chemical ID: DSSTox_GSID_47308

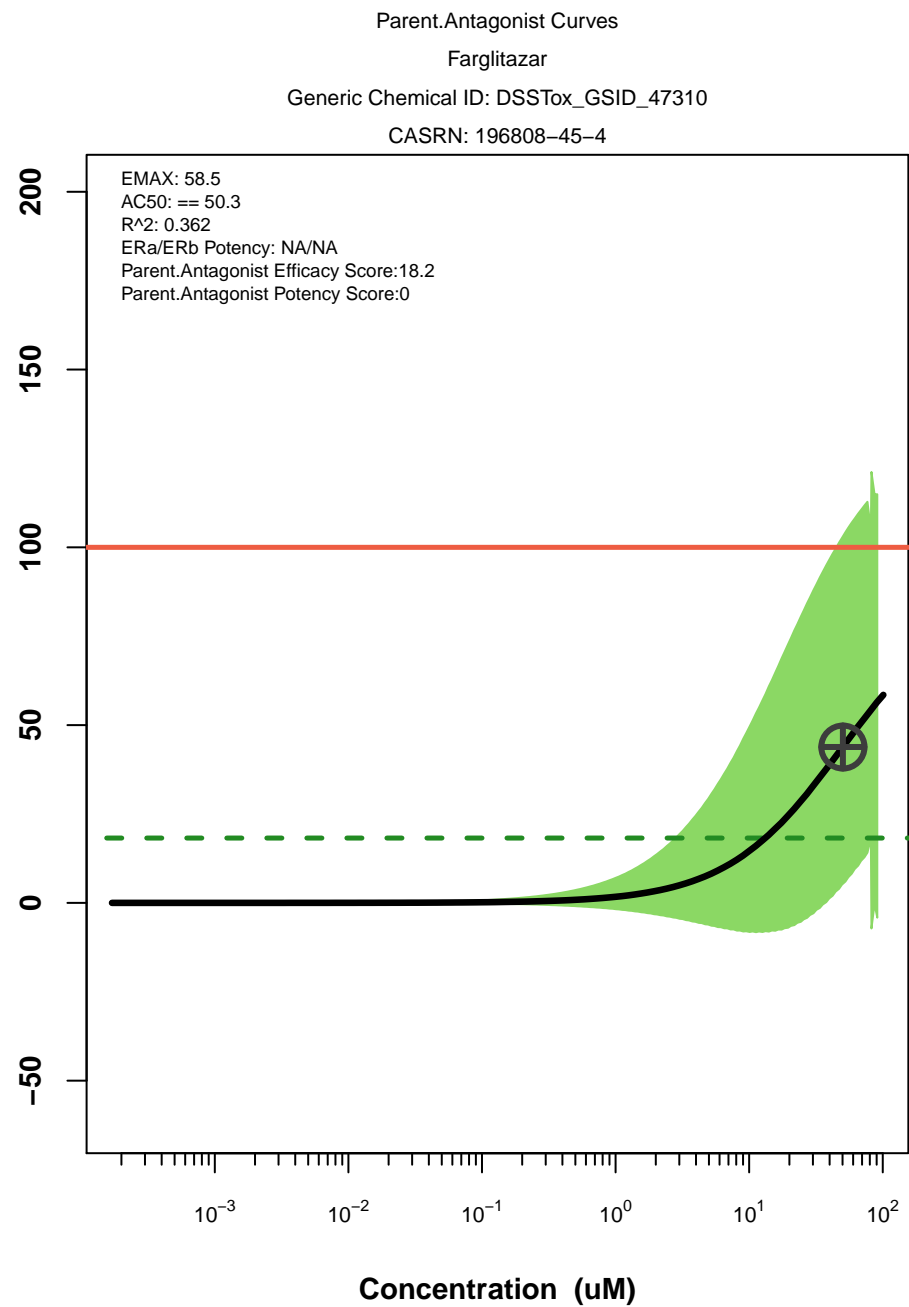
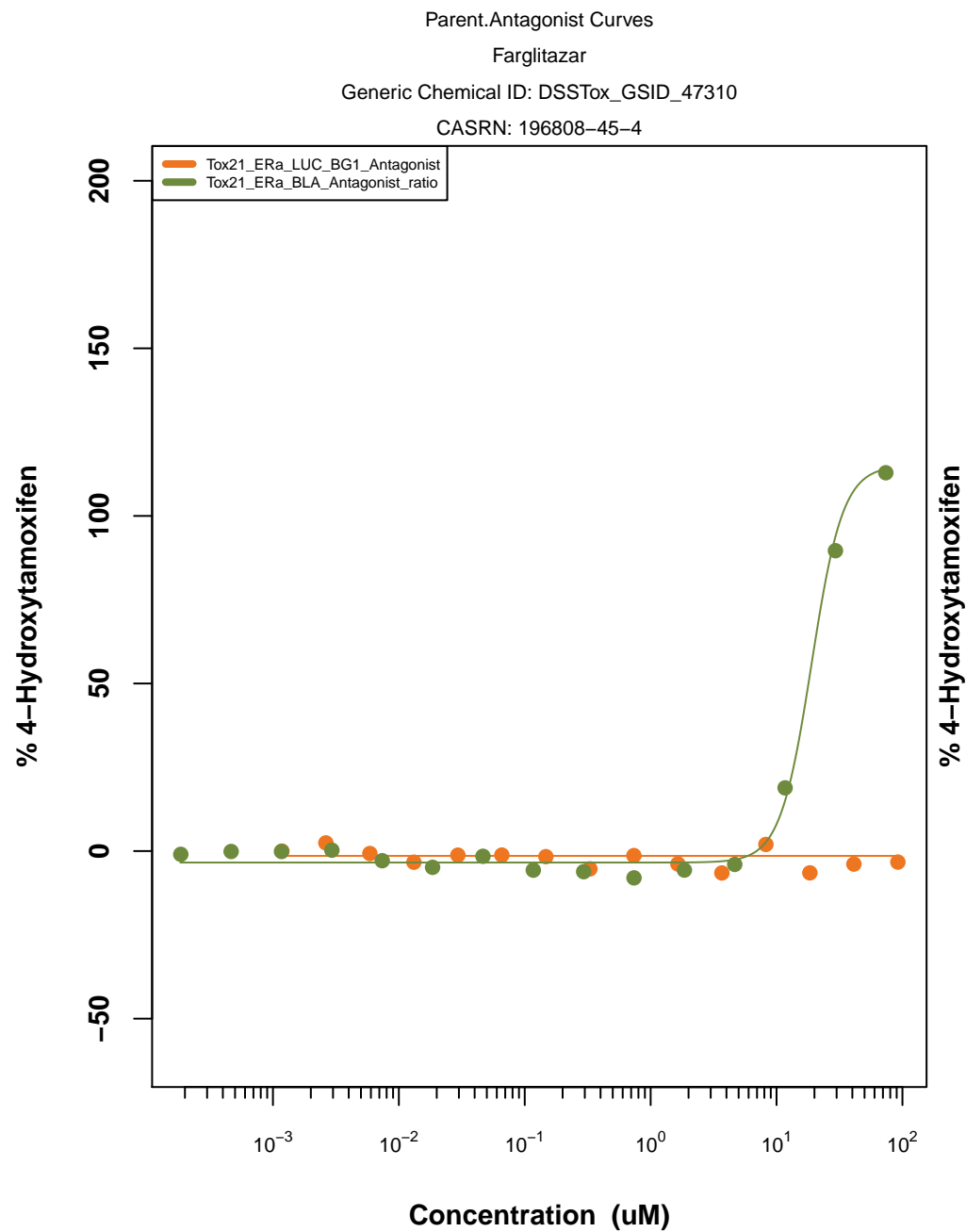


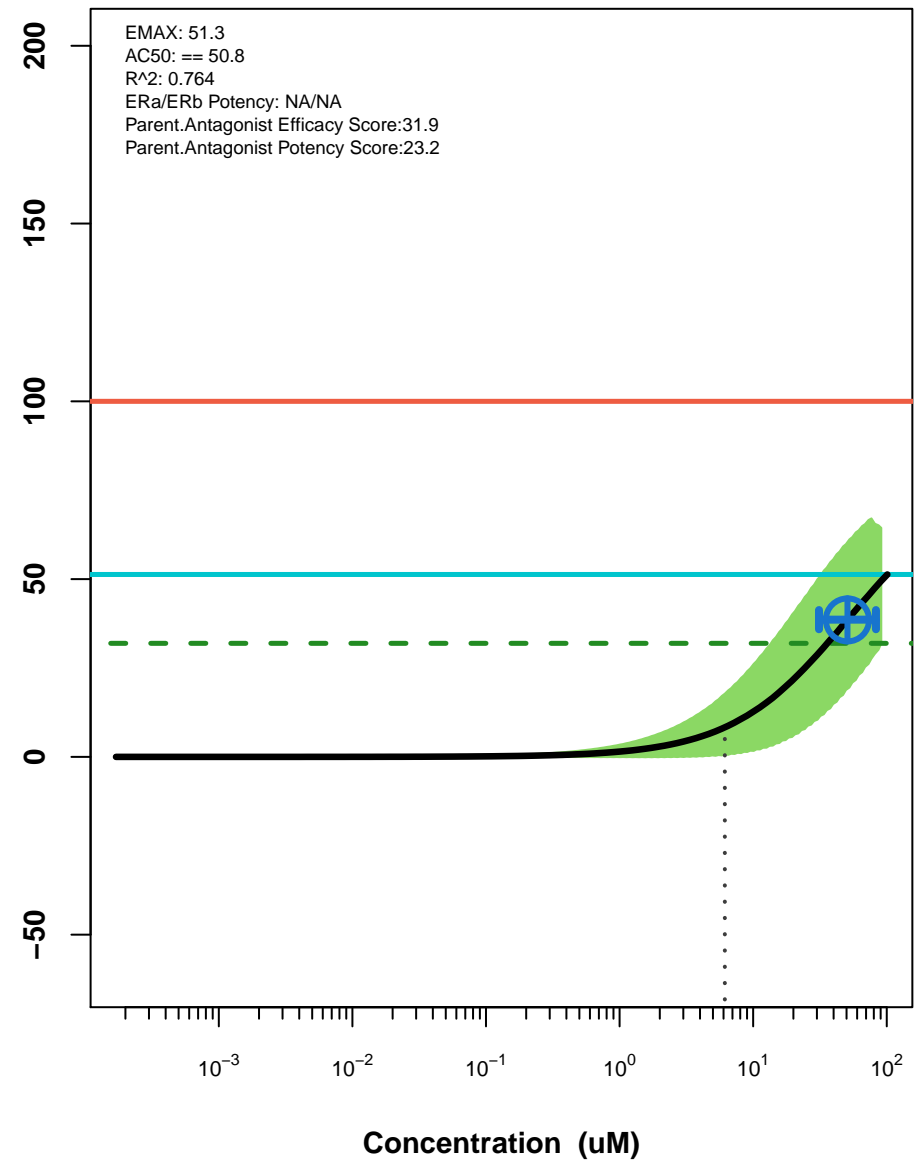
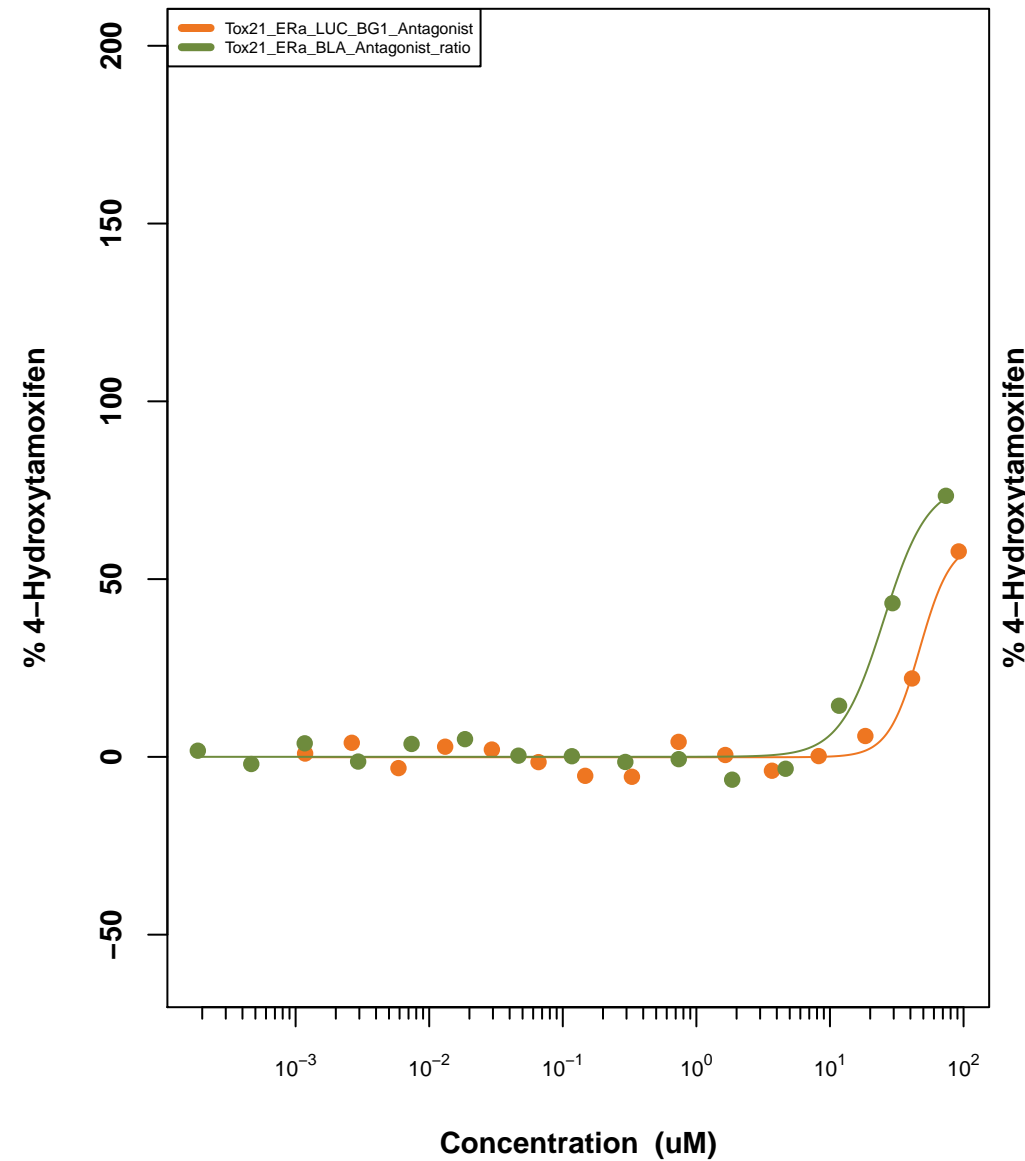
Parent.Antagonist Curves
5-[2-methyl-3-(pyridin-3-yl)-1H-indol-1-yl]pentanoic acid
Generic Chemical ID: DSSTox_GSID_47309
CASRN: 162706-14-1



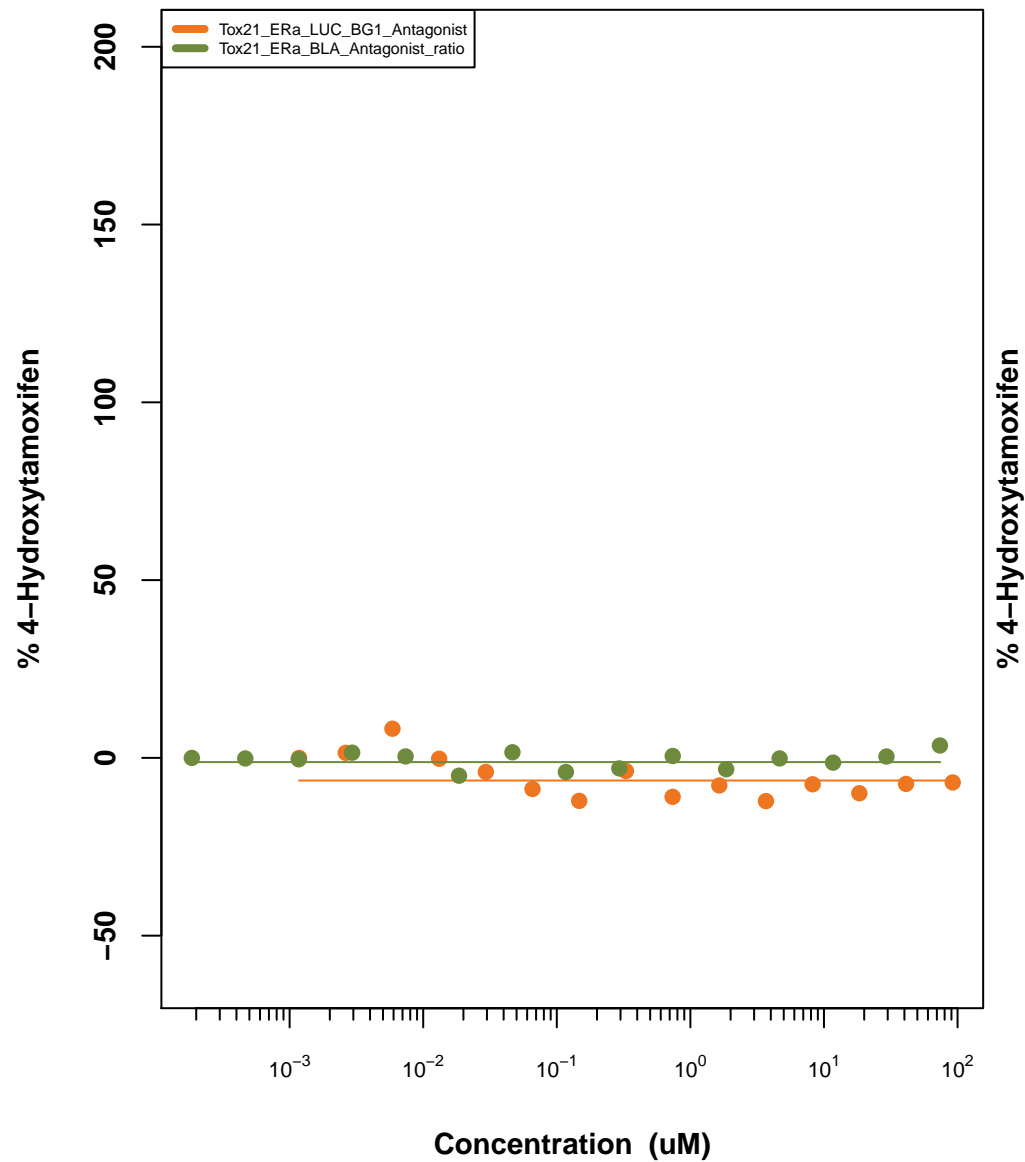
Parent.Antagonist Curves
5-[2-methyl-3-(pyridin-3-yl)-1H-indol-1-yl]pentanoic acid
Generic Chemical ID: DSSTox_GSID_47309
CASRN: 162706-14-1



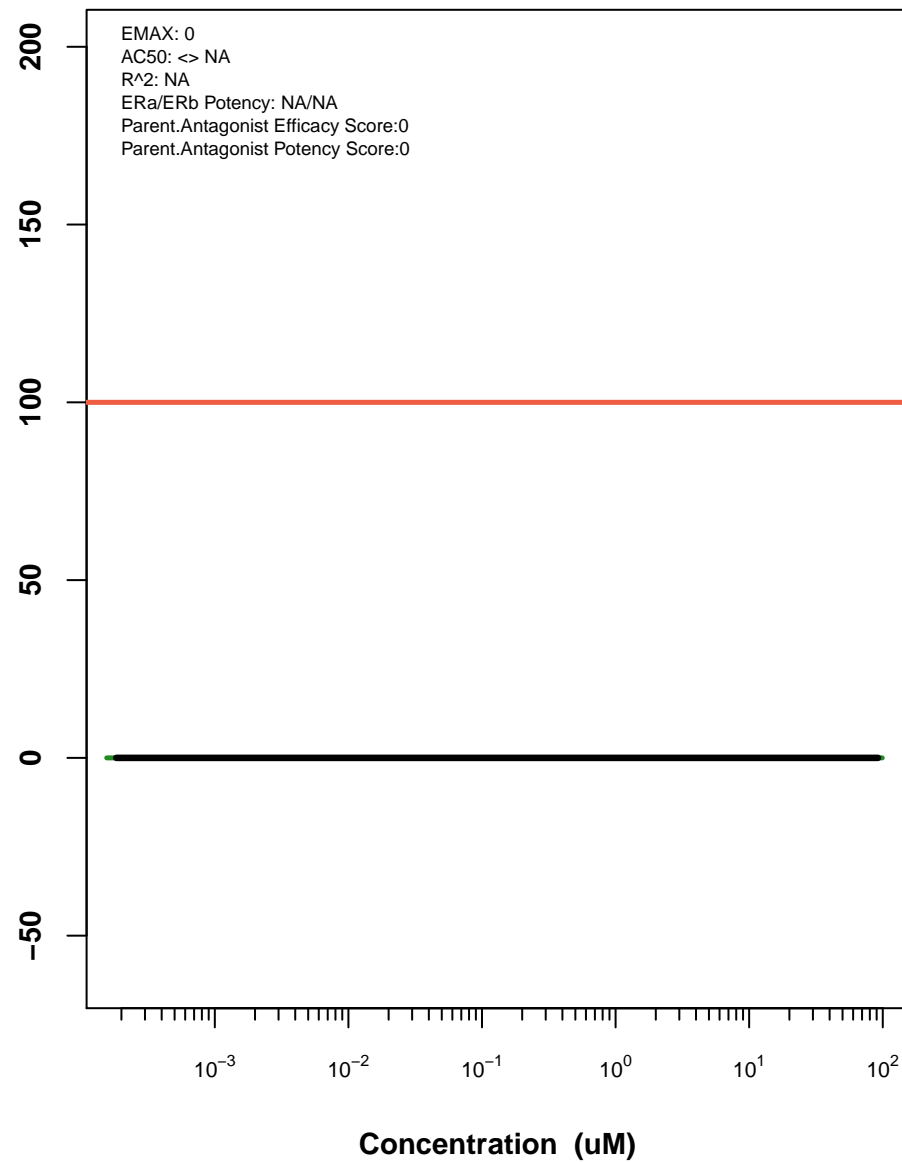




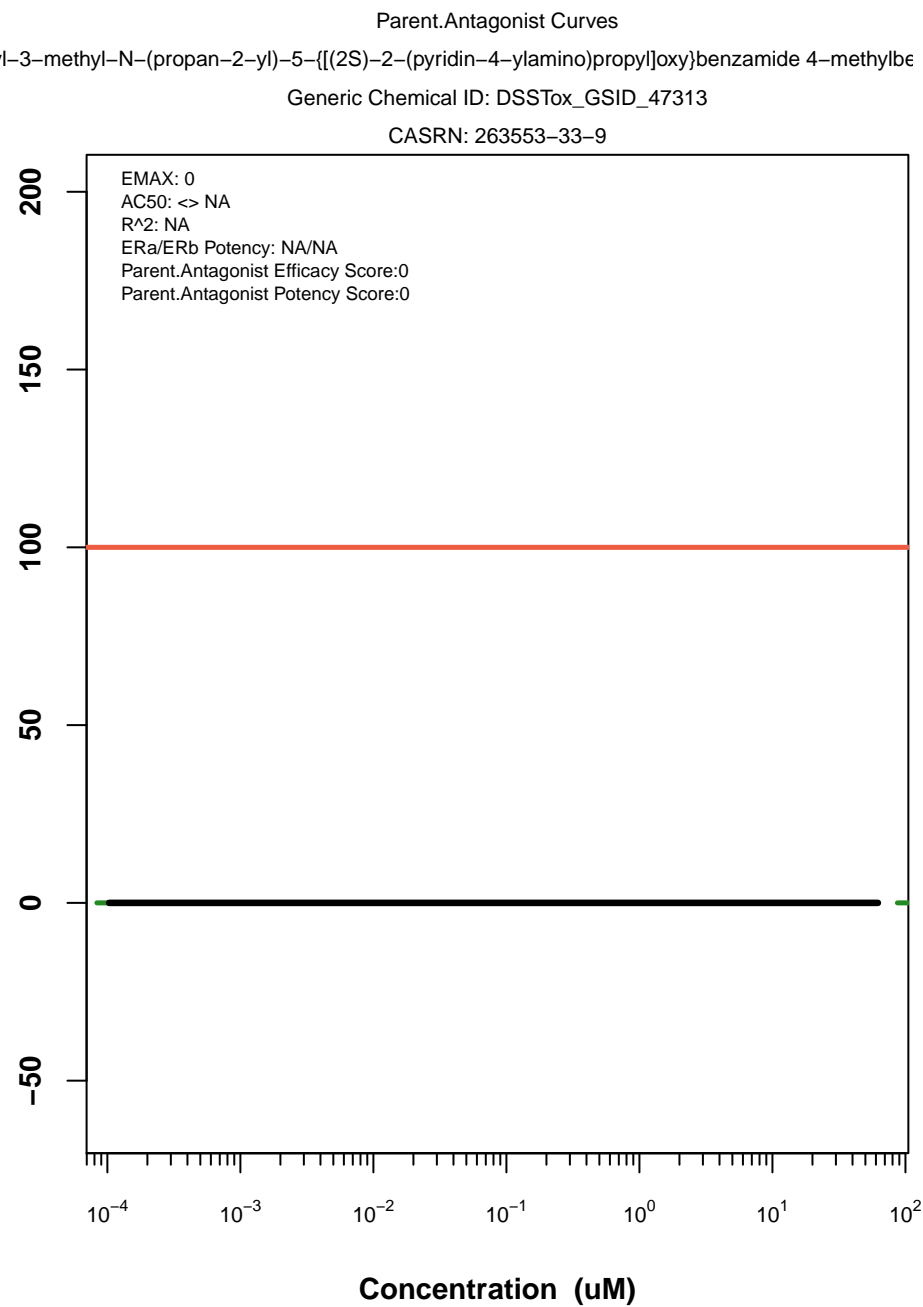
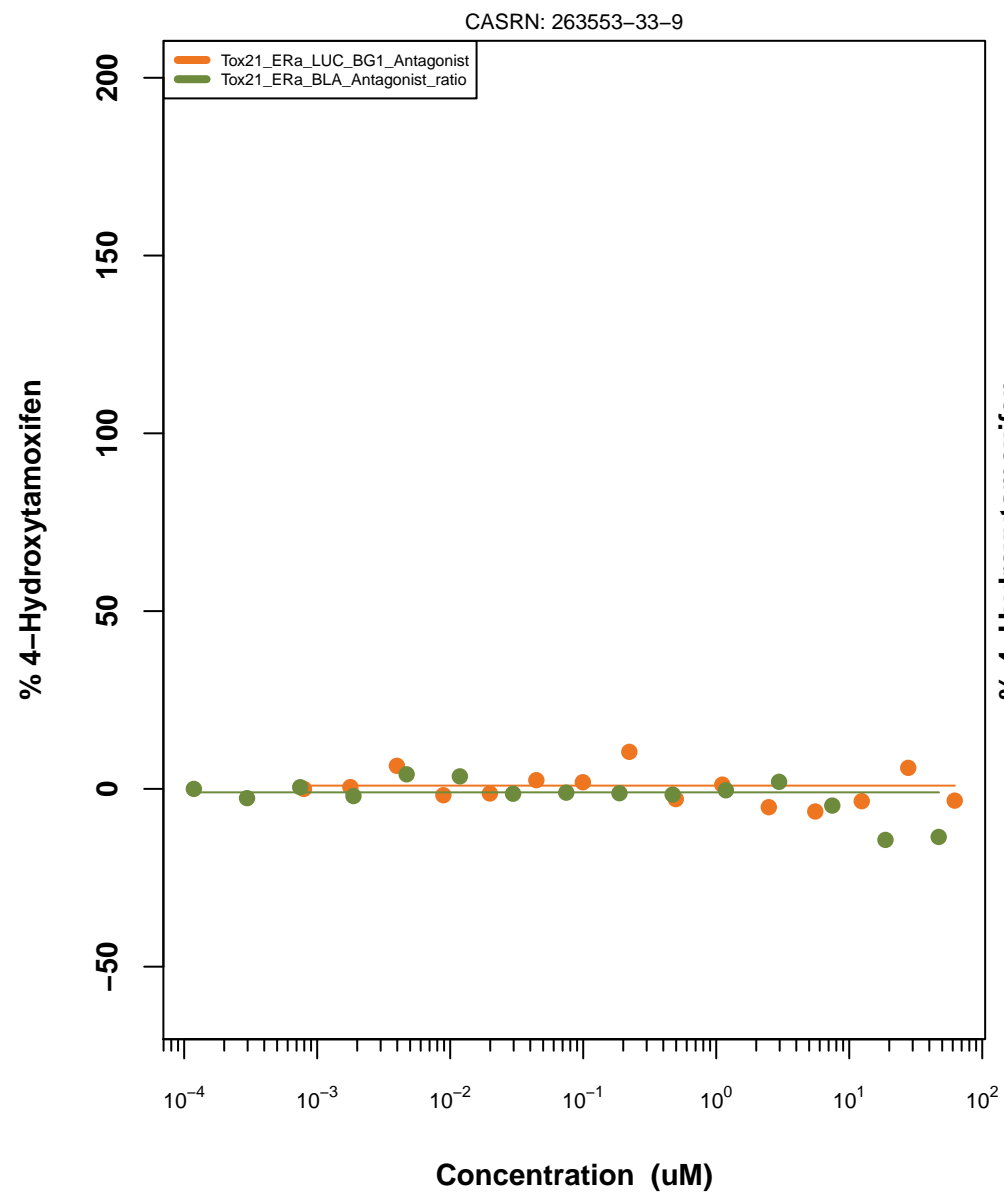
Parent.Antagonist Curves
N2-[4-cyano-3-(trifluoromethyl)phenyl]-N2-(2,2,2-trifluoroethyl)glycinamide
Generic Chemical ID: DSSTox_GSID_47312
CASRN: 864283-48-7



Parent.Antagonist Curves
N2-[4-cyano-3-(trifluoromethyl)phenyl]-N2-(2,2,2-trifluoroethyl)glycinamide
Generic Chemical ID: DSSTox_GSID_47312
CASRN: 864283-48-7

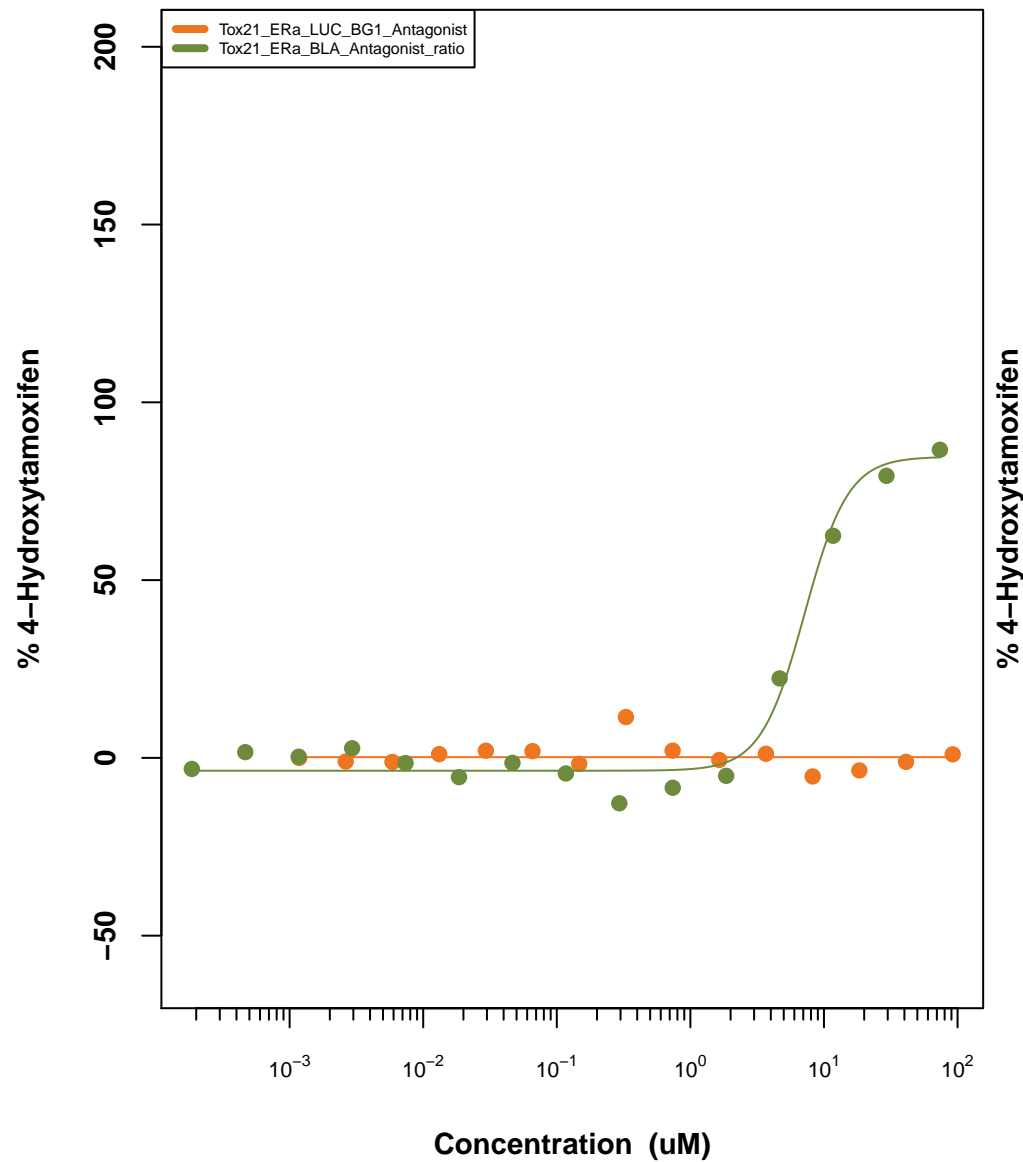


Parent.Antagonist Curves
N-ethyl-3-methyl-N-(propan-2-yl)-5-[[[(2S)-2-(pyridin-4-ylamino)propyl]oxy]benzamide 4-methylbe
Generic Chemical ID: DSSTox_GSID_47313



Parent.Antagonist Curves
(4-[[4-(4-methoxyphenyl)piperazin-1-yl]methyl]-2-[4-(trifluoromethyl)phenyl]-1,3-thiazol-5-yl)methyl(4-[[4-(4-methoxyphenyl)piperazin-1-yl]methyl]-2-[4-(trifluoromethyl)phenyl]-1,3-thiazol-5-yl)methyl
Generic Chemical ID: DSSTox_GSID_47315

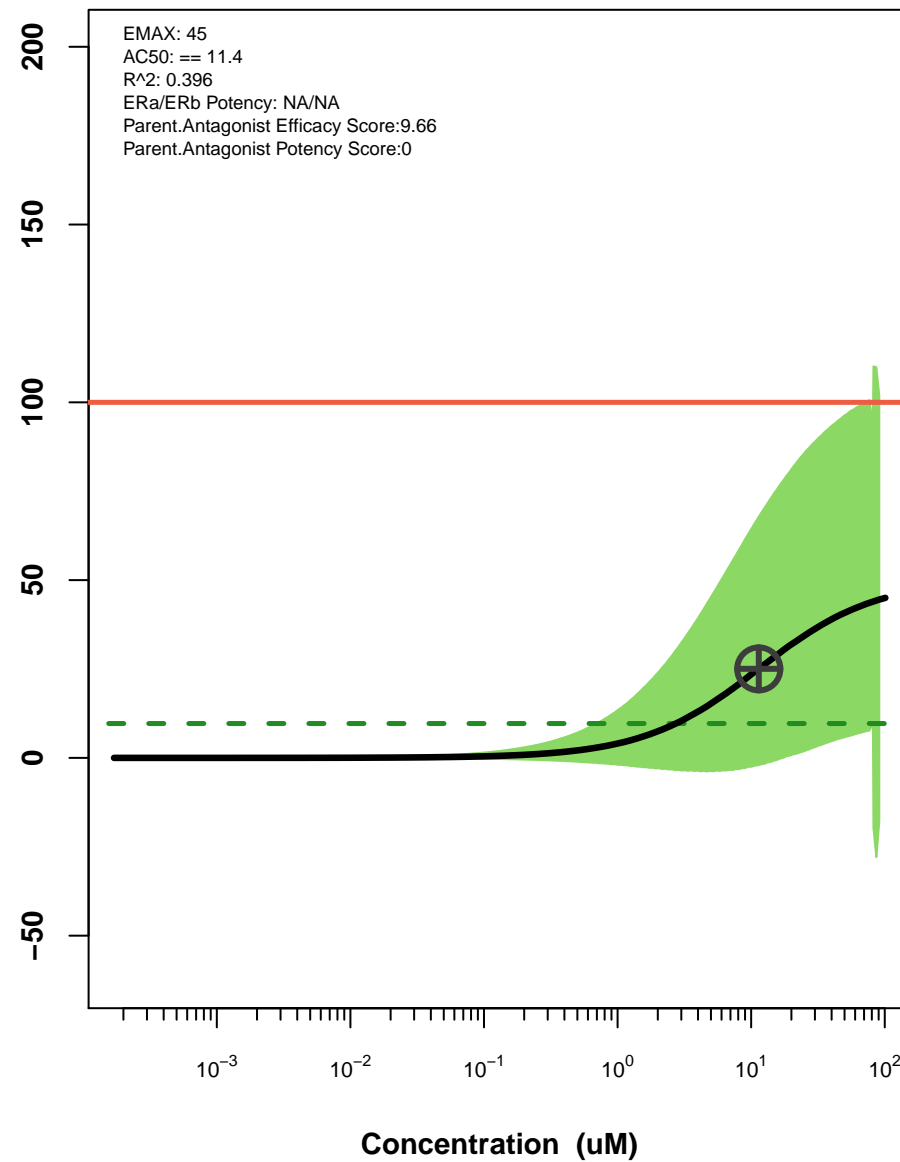
CASRN: 444610-91-7



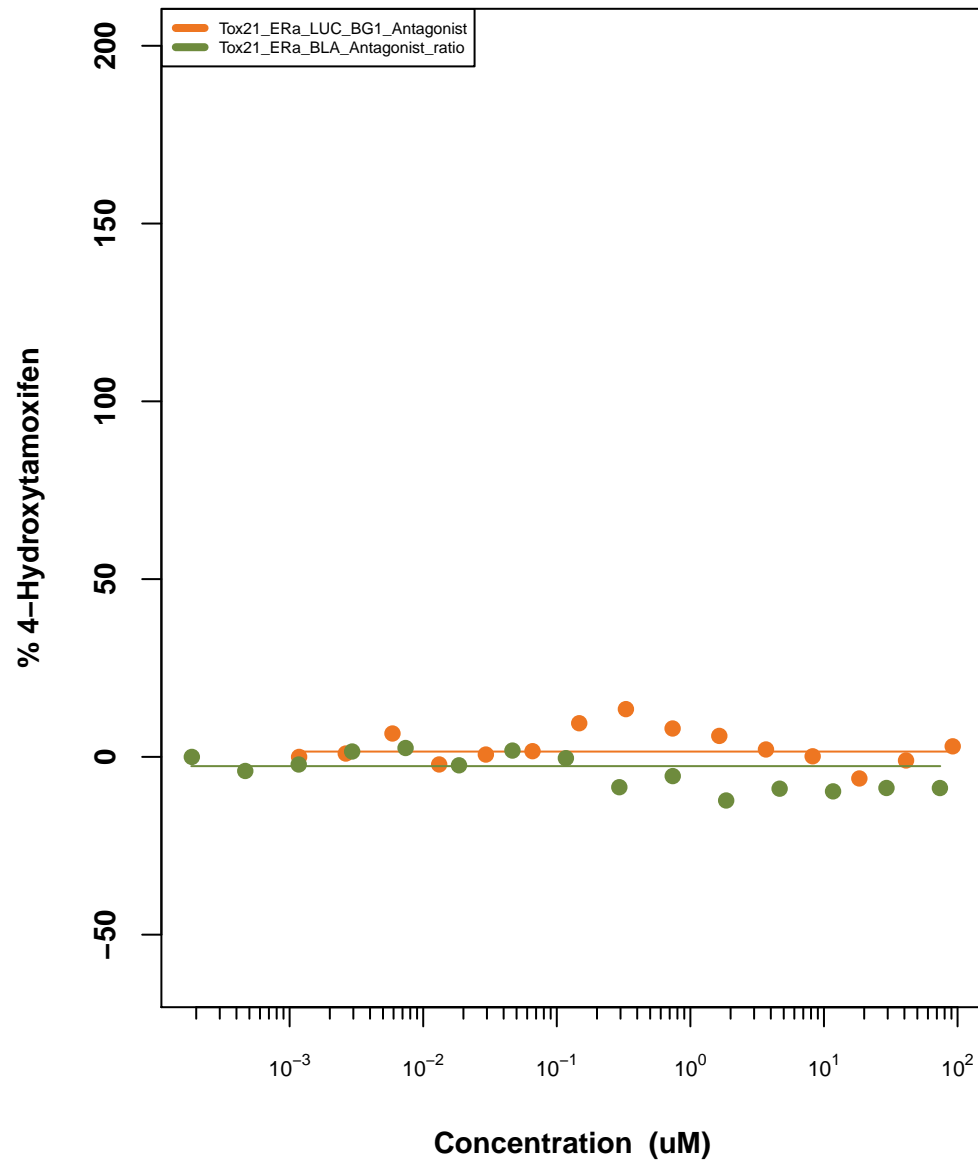
Parent.Antagonist Curves

Generic Chemical ID: DSSTox_GSID_47315

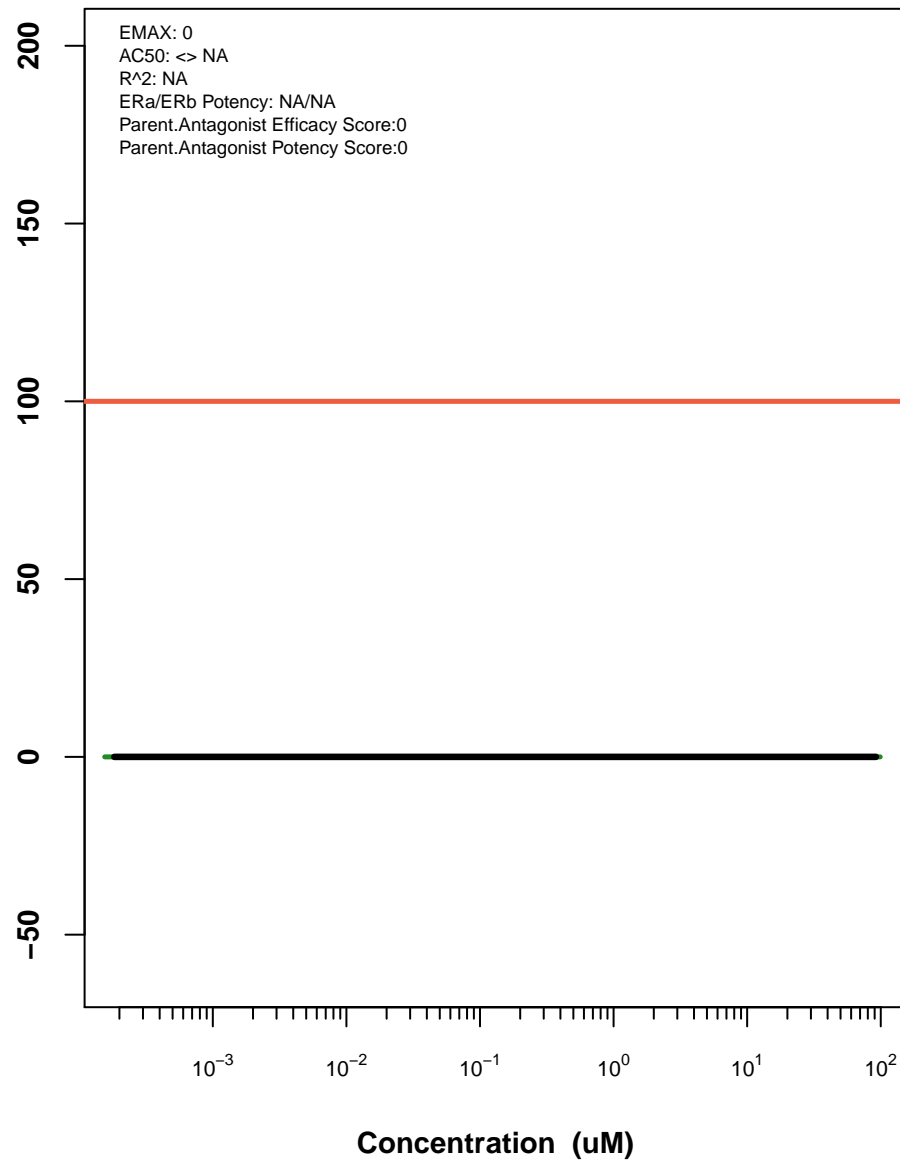
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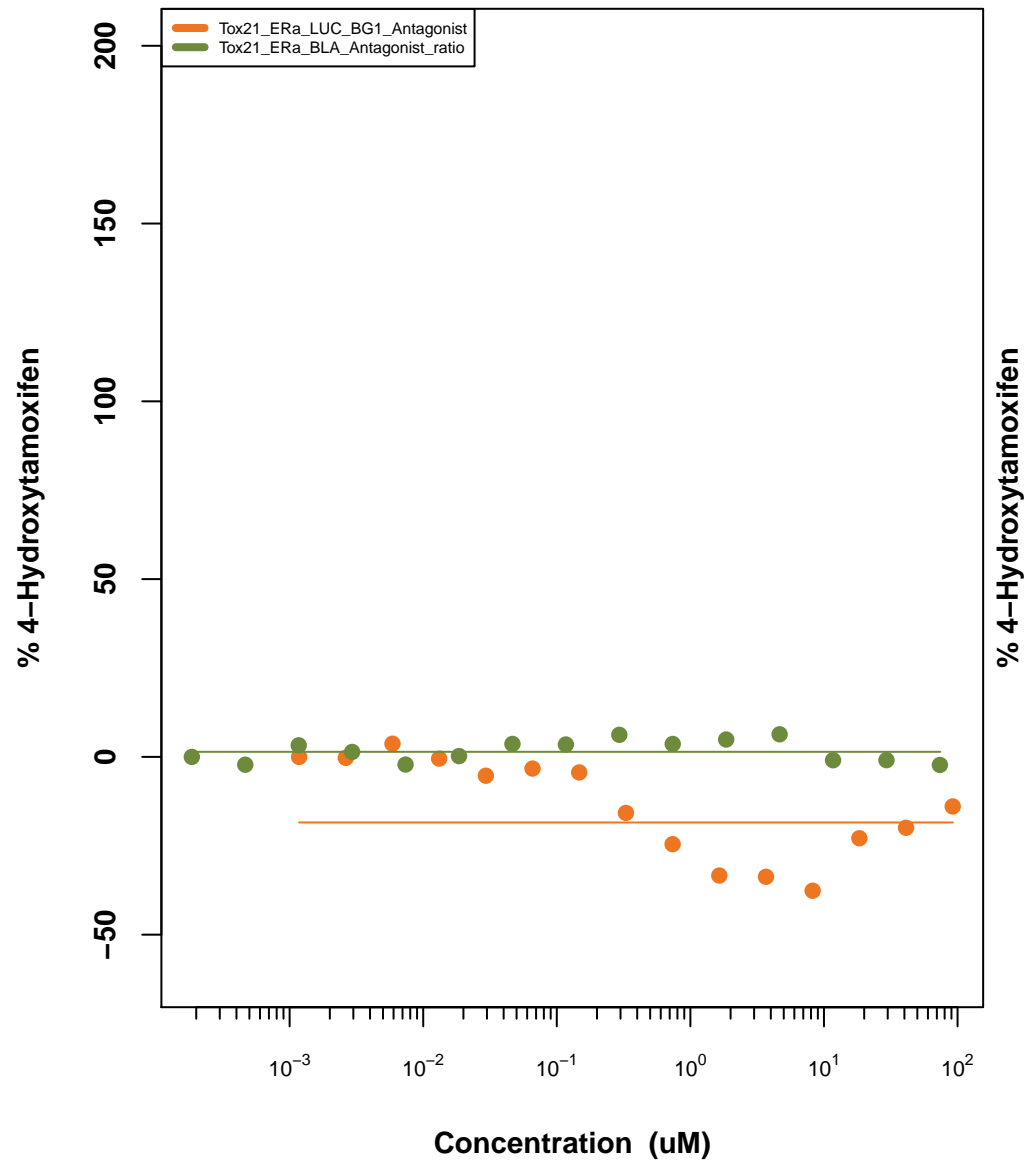
Parent.Antagonist Curves
Aplaviroc hydrochloride
Generic Chemical ID: DSSTox_GSID_47316
CASRN: 461023-63-2



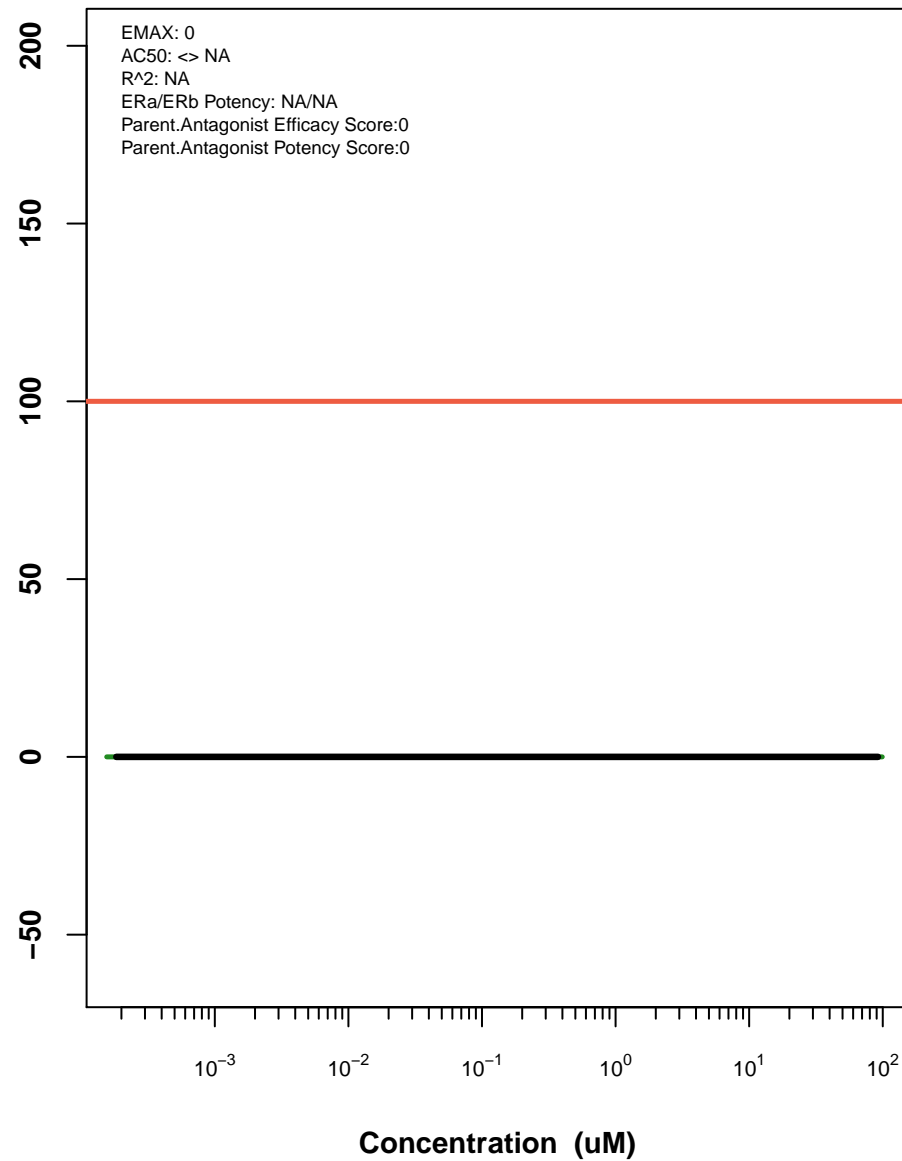
Parent.Antagonist Curves
Aplaviroc hydrochloride
Generic Chemical ID: DSSTox_GSID_47316
CASRN: 461023-63-2

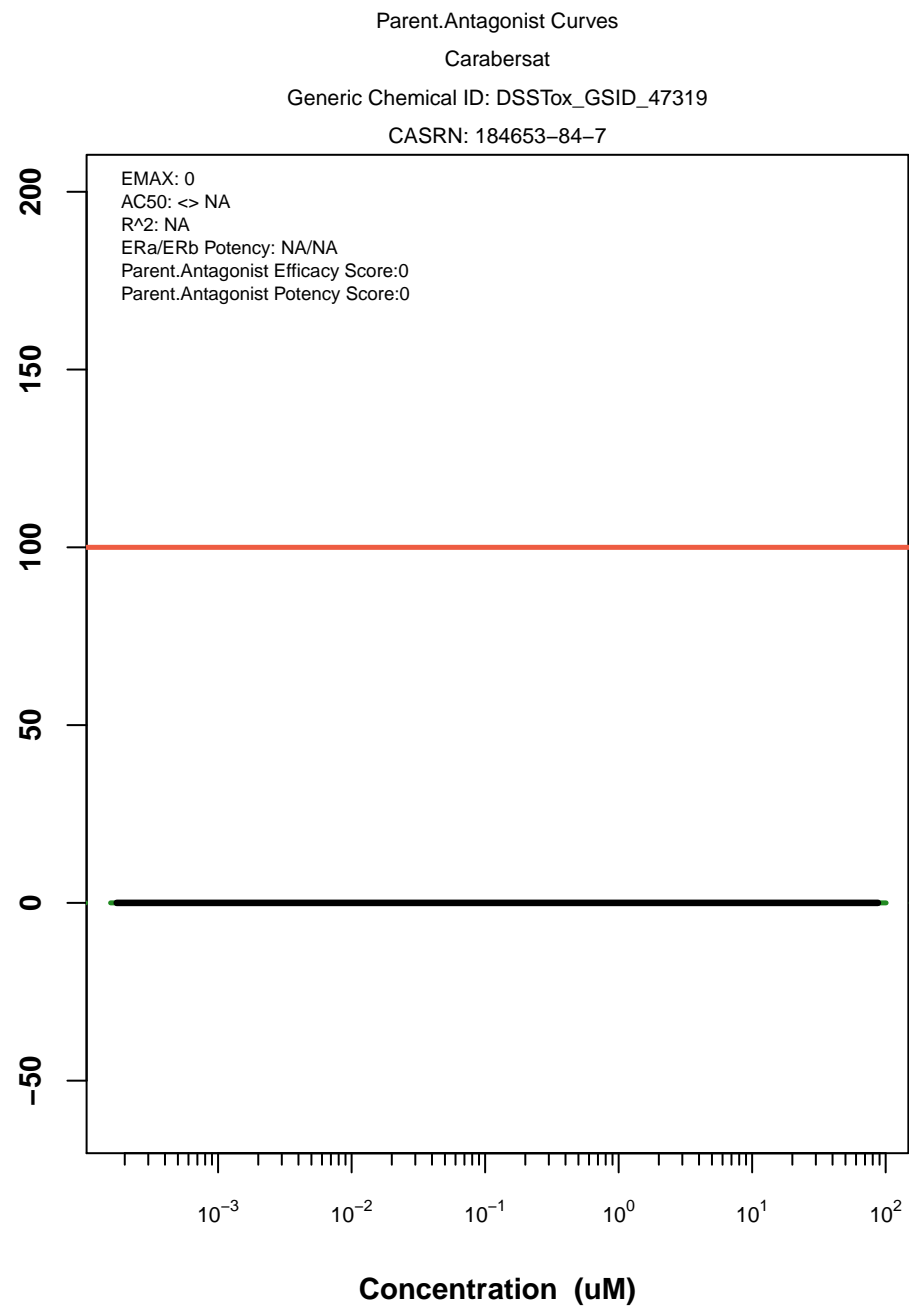
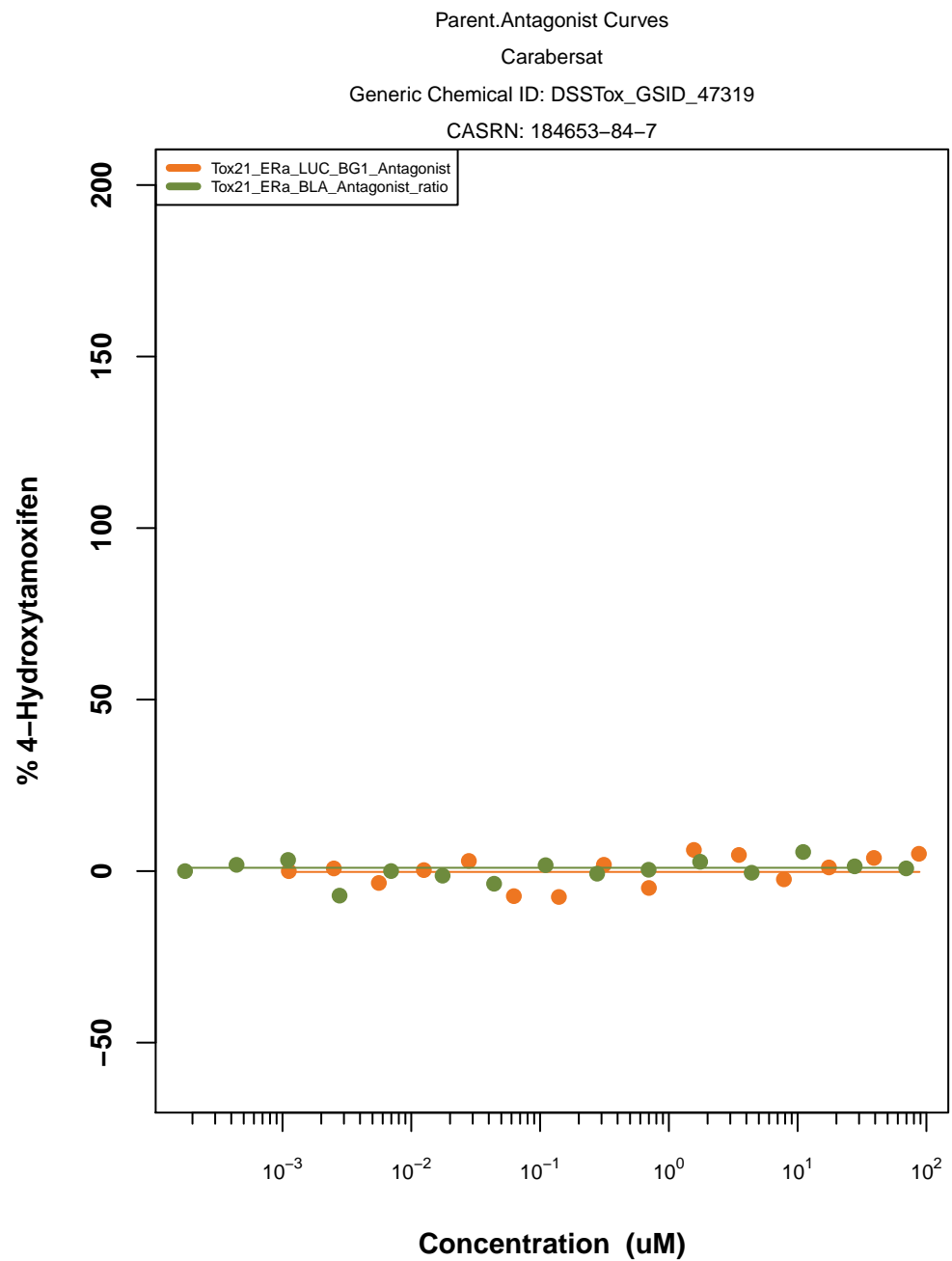


Parent.Antagonist Curves
1-[(3S)-6-(benzyloxy)-2,3-dihydro-1-benzofuran-3-yl]-1-hydroxyurea
Generic Chemical ID: DSSTox_GSID_47318
CASRN: 139149-55-6



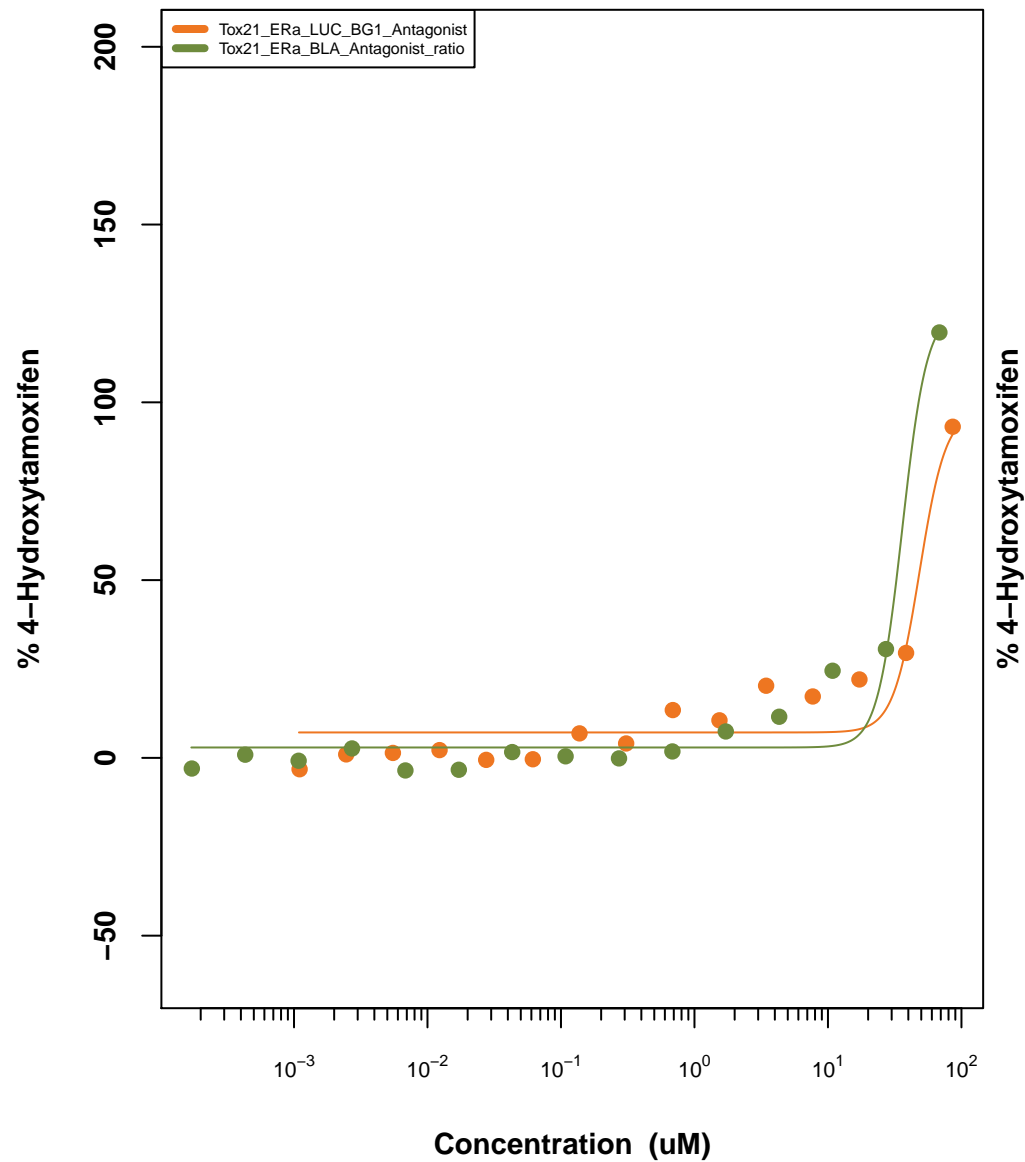
Parent.Antagonist Curves
1-[(3S)-6-(benzyloxy)-2,3-dihydro-1-benzofuran-3-yl]-1-hydroxyurea
Generic Chemical ID: DSSTox_GSID_47318
CASRN: 139149-55-6





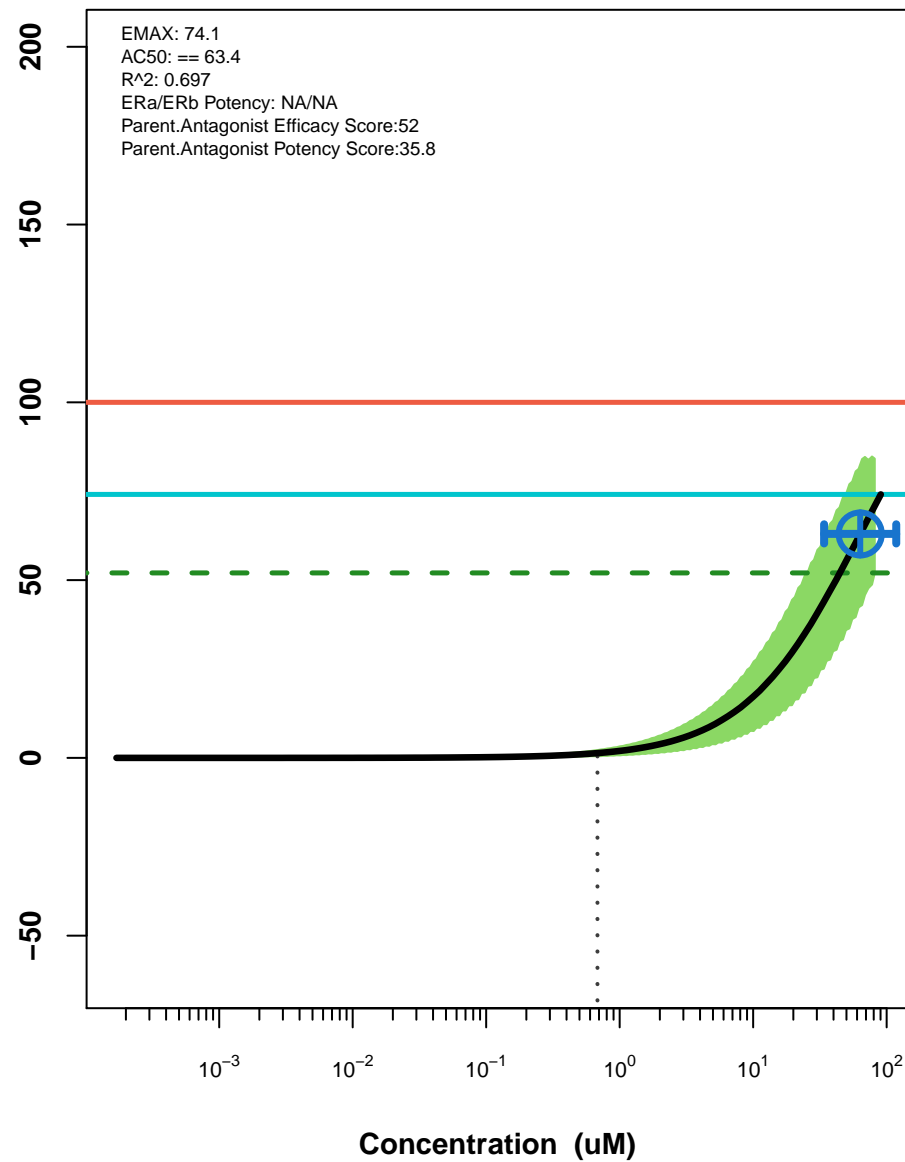
Parent.Antagonist Curves
ro-5H-spiro[furo[2,3-f]indole-3,4'-piperidin]-5-yl)[2'-methyl-4'-(5-methyl-1,3,4-oxadiazol-2-yl)biphe
Generic Chemical ID: DSSTox_GSID_47320

CASRN: 180084-01-9



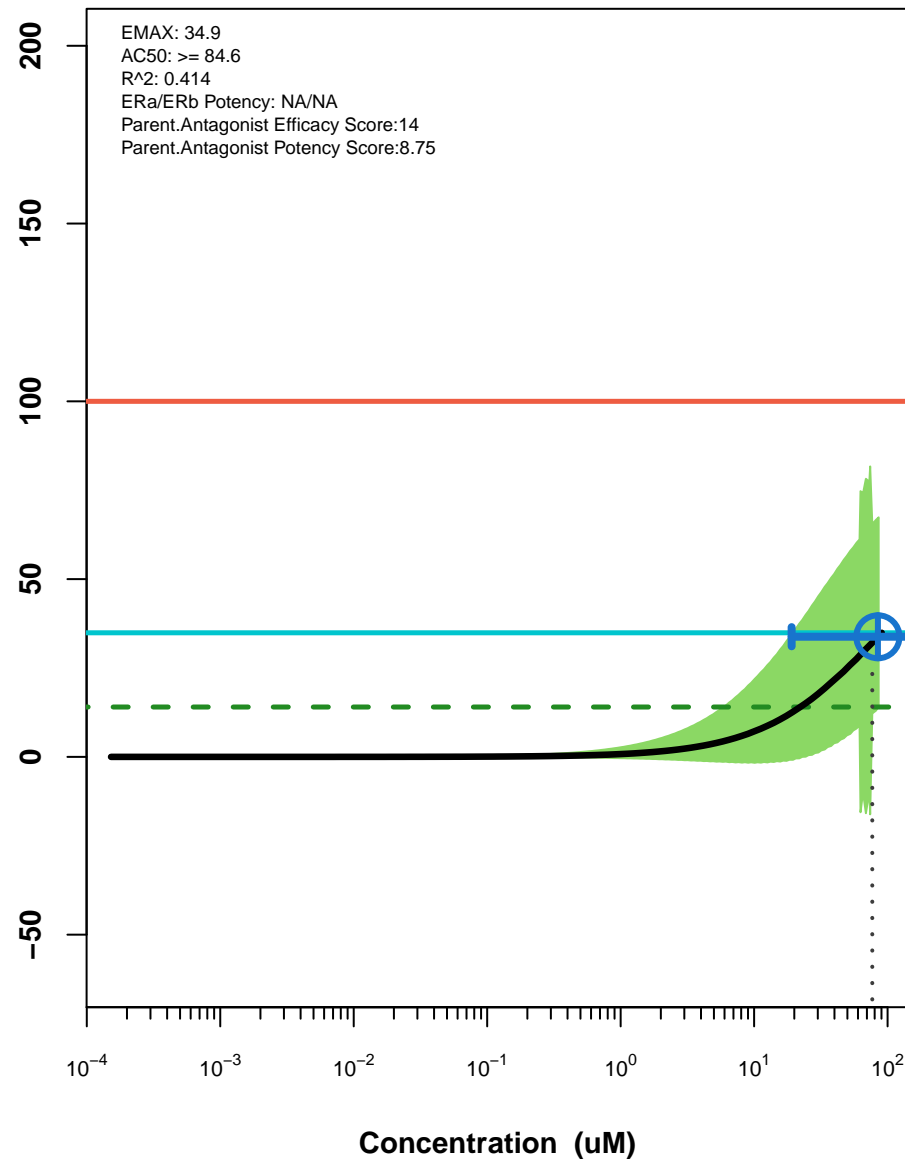
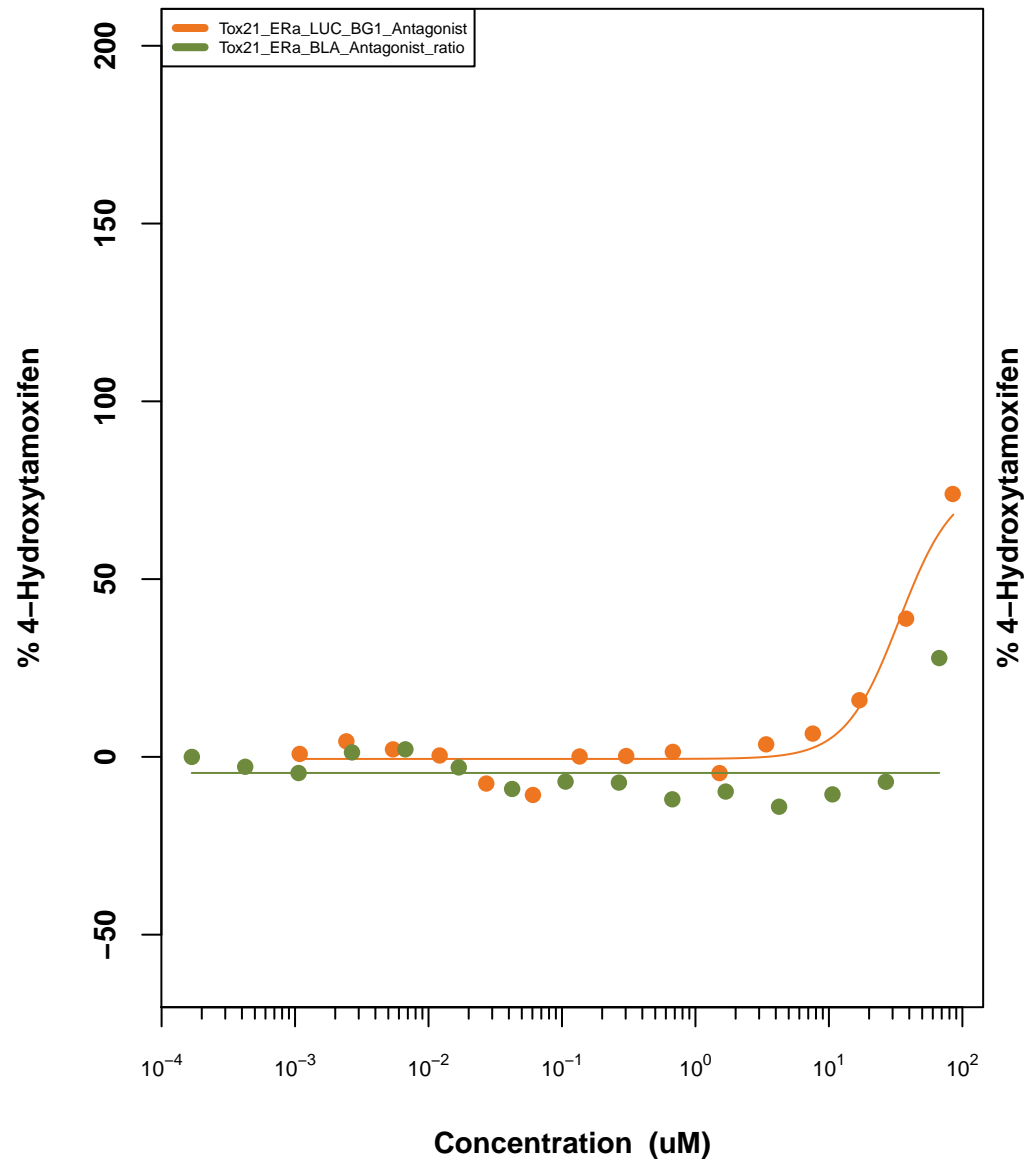
Parent.Antagonist Curves
ro-5H-spiro[furo[2,3-f]indole-3,4'-piperidin]-5-yl)[2'-methyl-4'-(5-methyl-1,3,4-oxadiazol-2-yl)biphe
Generic Chemical ID: DSSTox_GSID_47320

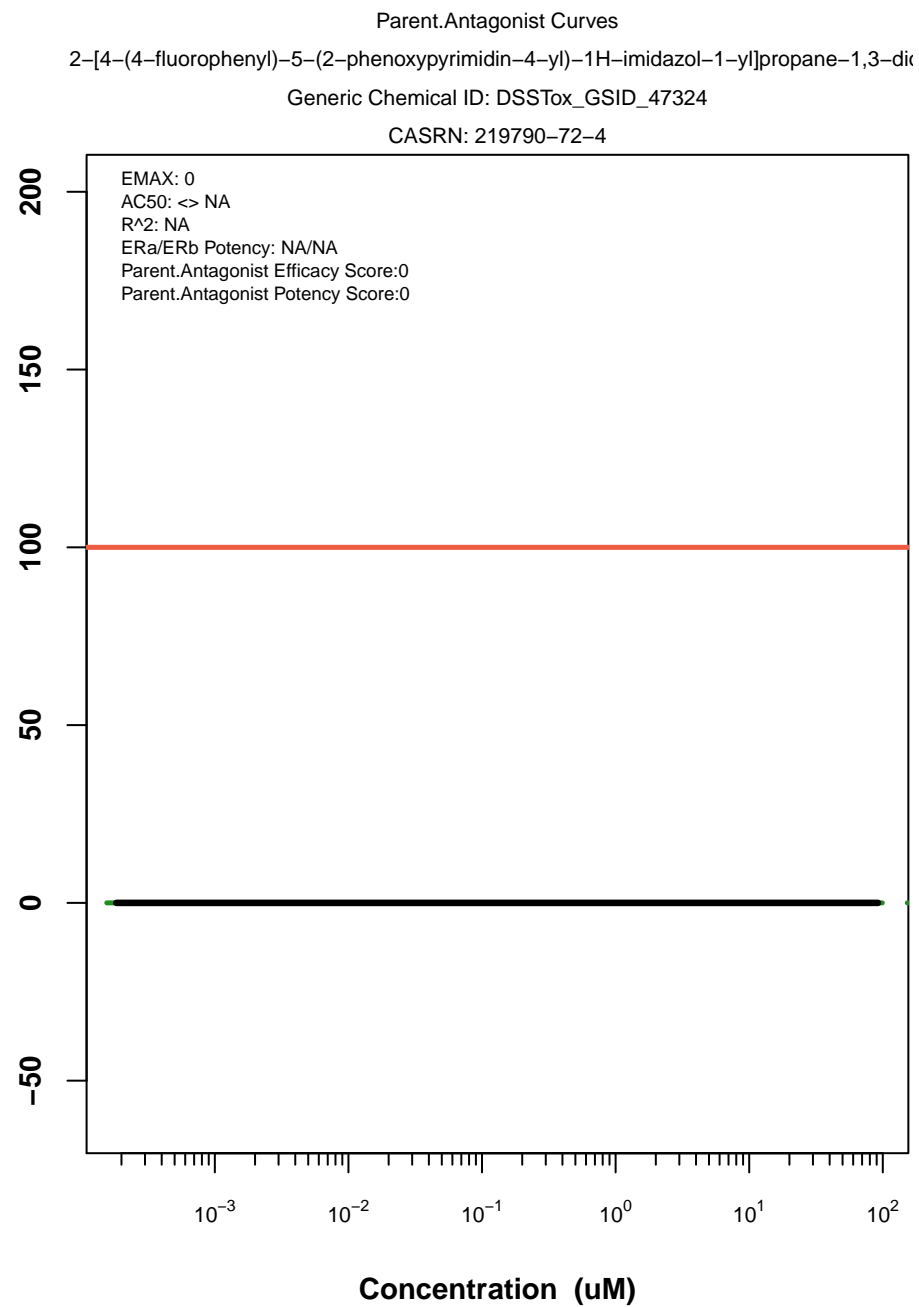
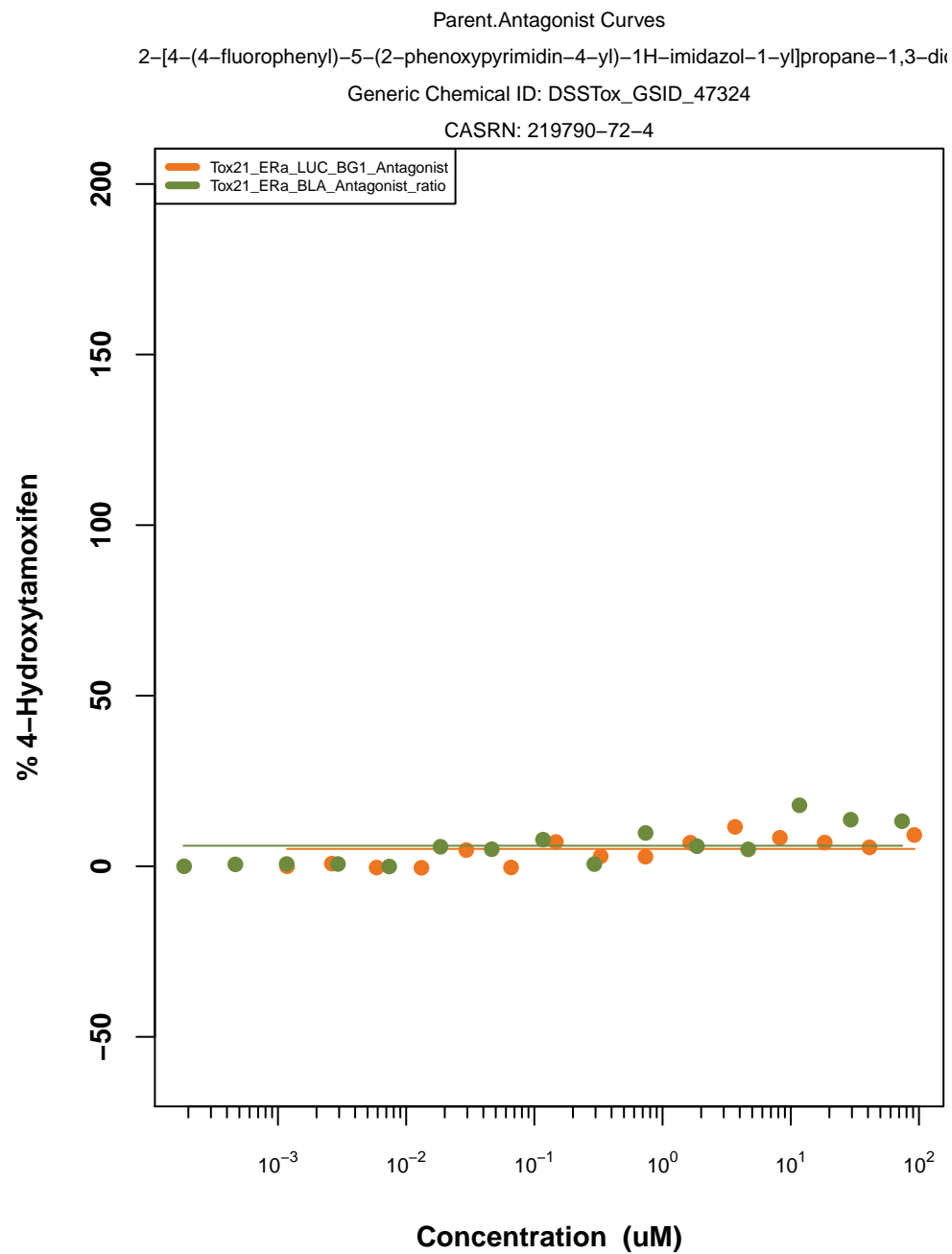
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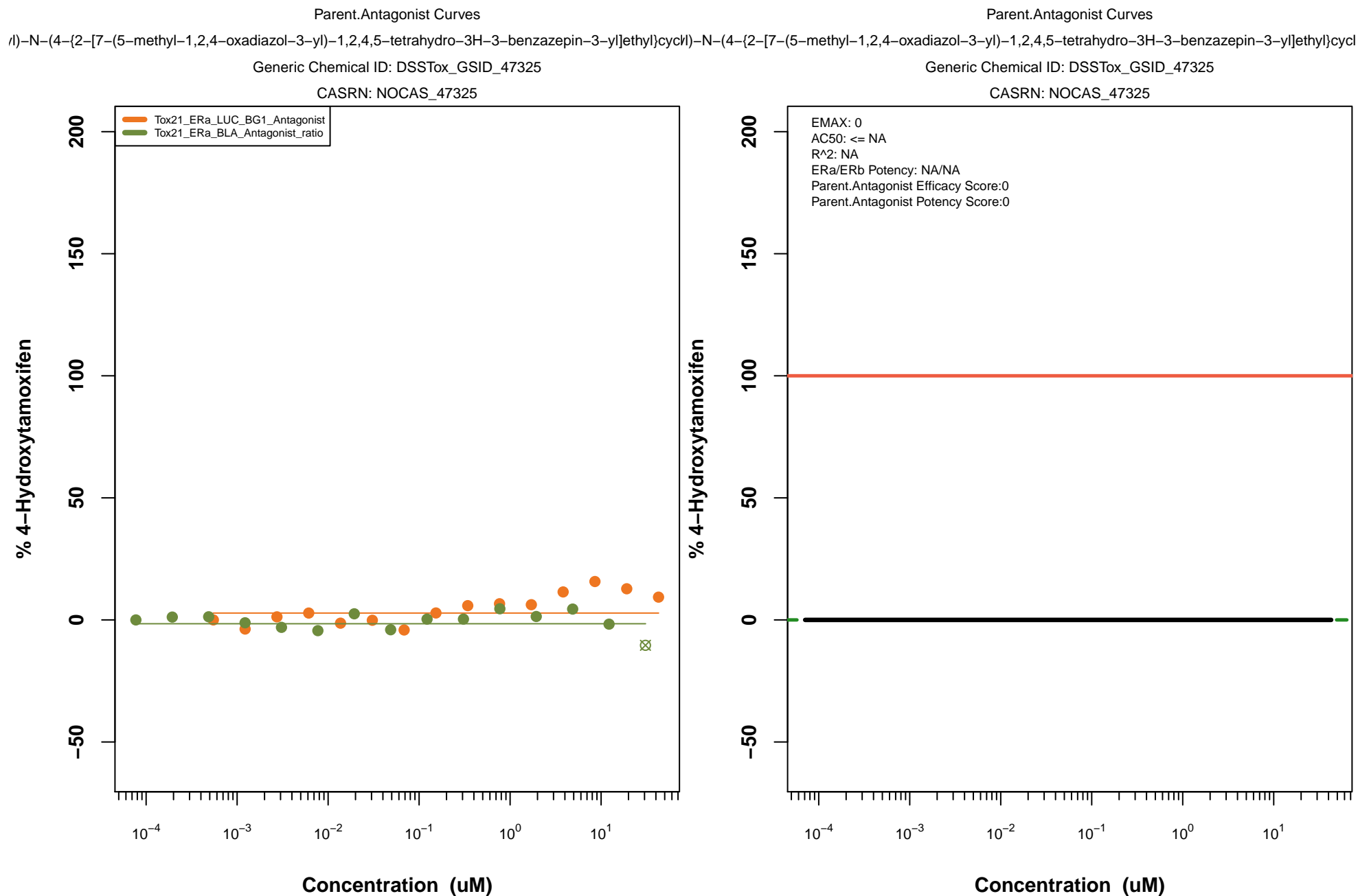


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CASRN: 200940-23-4

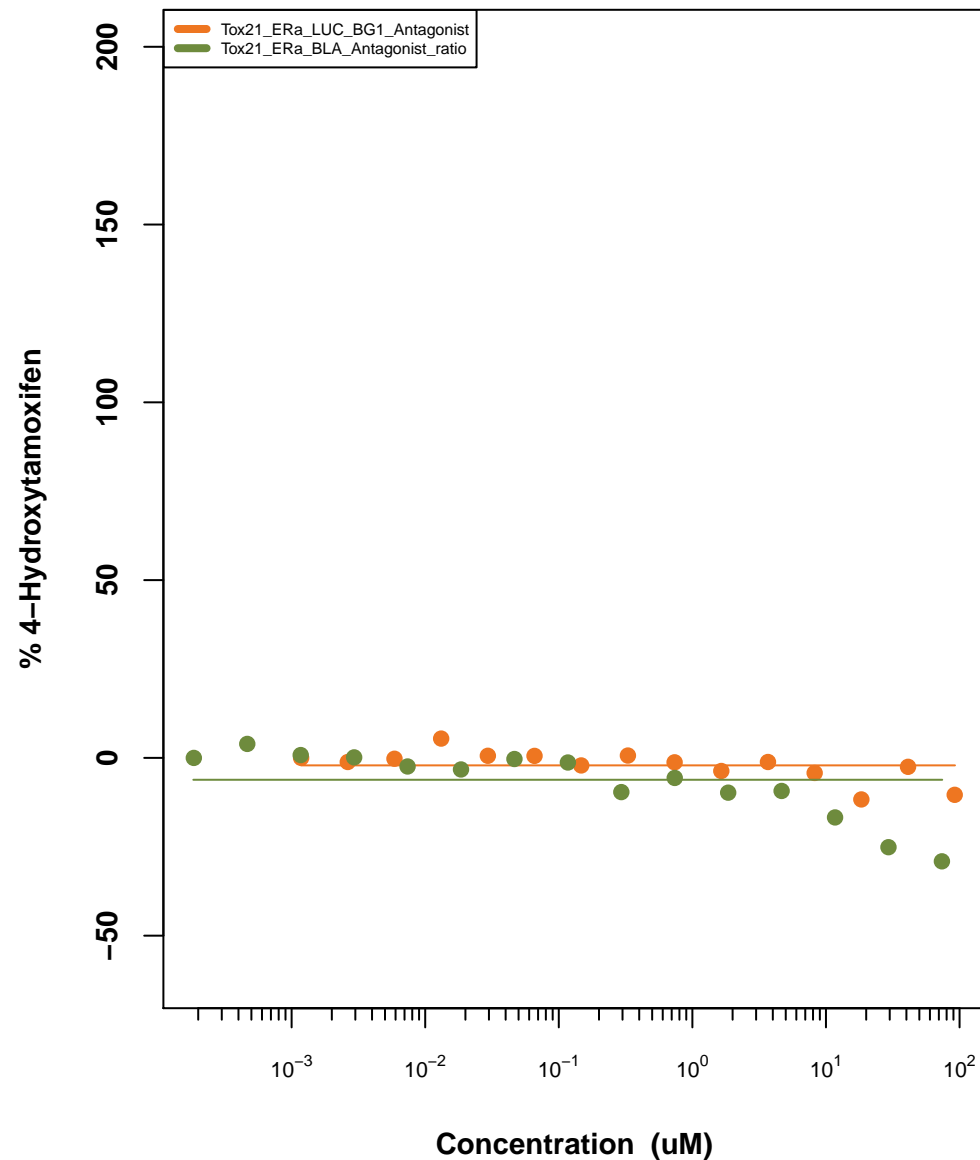






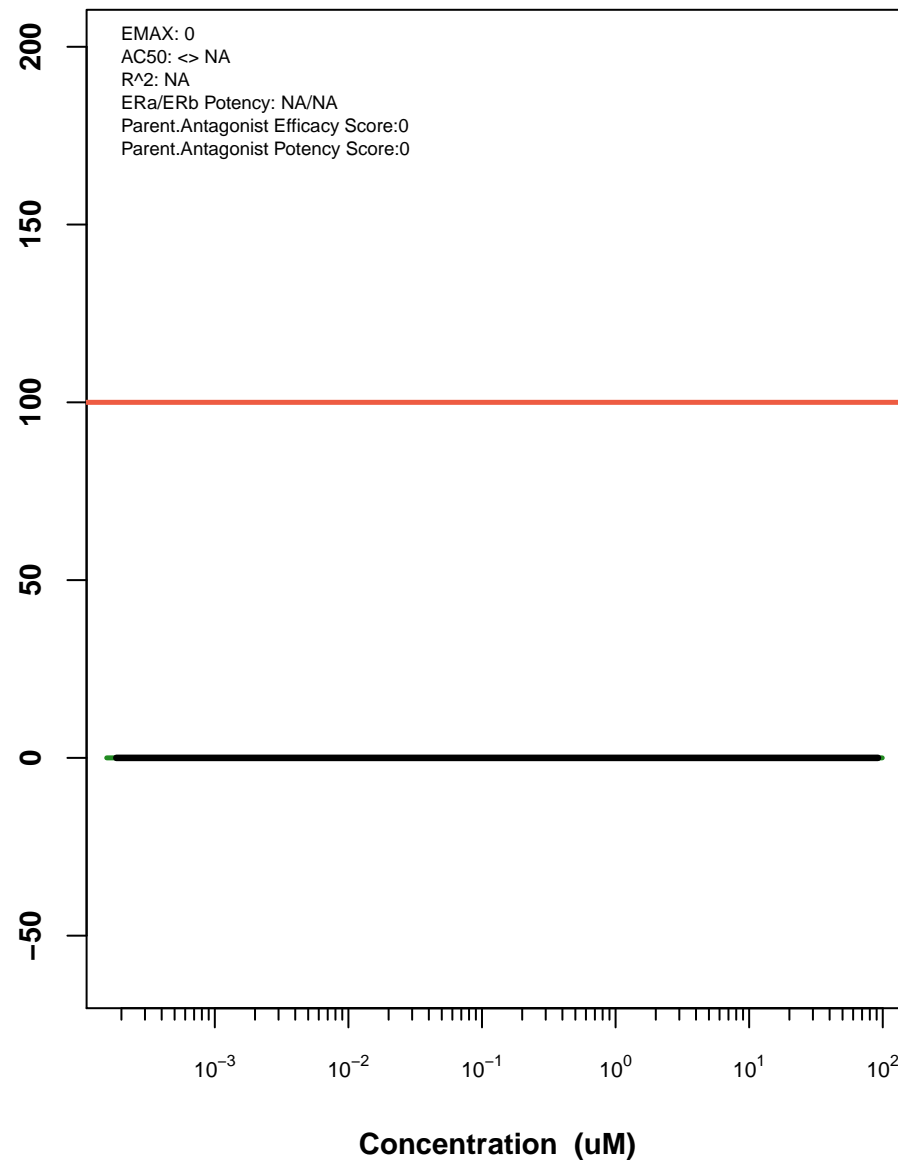
Parent.Antagonist Curves
3S,4S)-3-[[4-(3-benzyl-1-ethyl-1H-pyrazol-5-yl)piperidin-1-yl]methyl]-4-(3-fluorophenyl)cyclopent
Generic Chemical ID: DSSTox_GSID_47327

CASRN: 313994-79-5

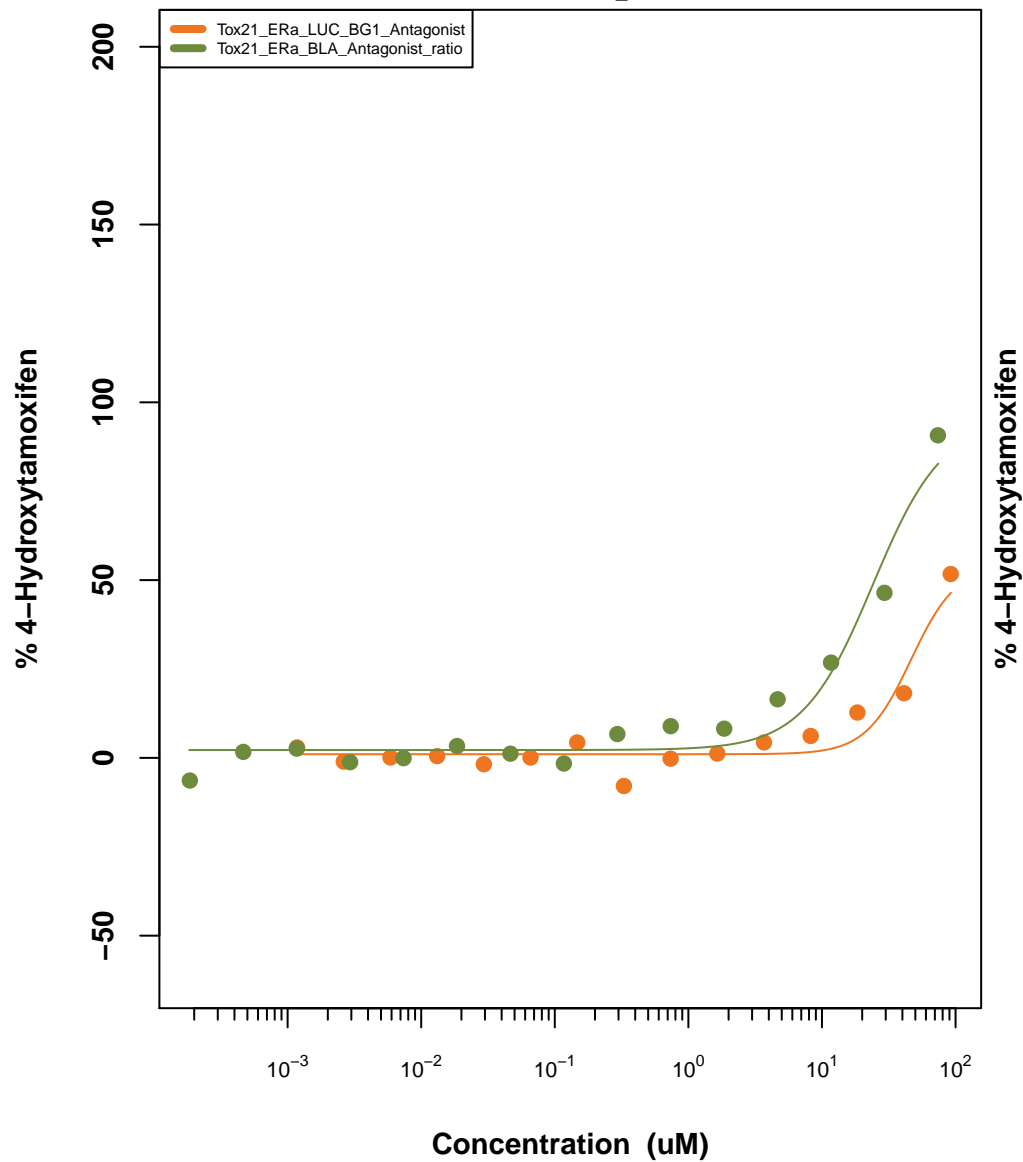


Parent.Antagonist Curves
3S,4S)-3-[[4-(3-benzyl-1-ethyl-1H-pyrazol-5-yl)piperidin-1-yl]methyl]-4-(3-fluorophenyl)cyclopent
Generic Chemical ID: DSSTox_GSID_47327

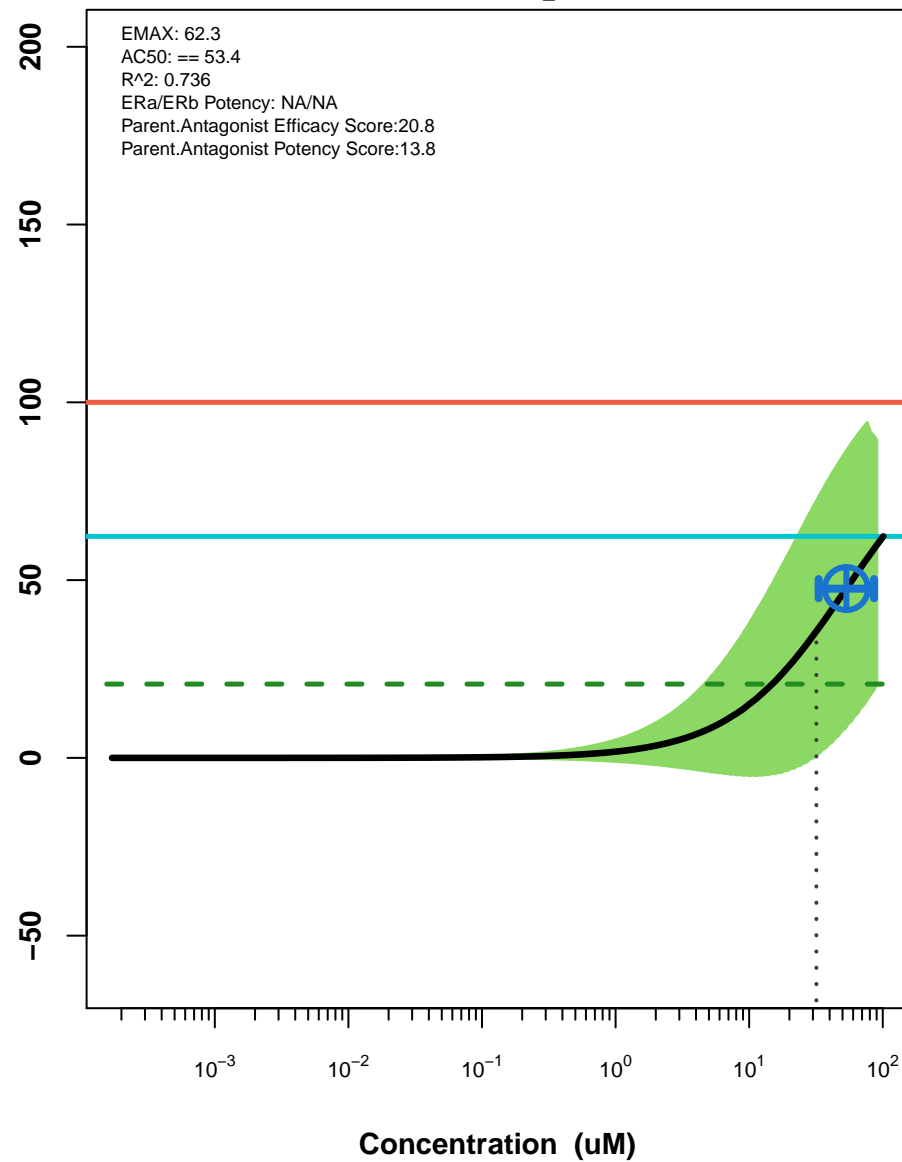
CASRN: 313994-79-5

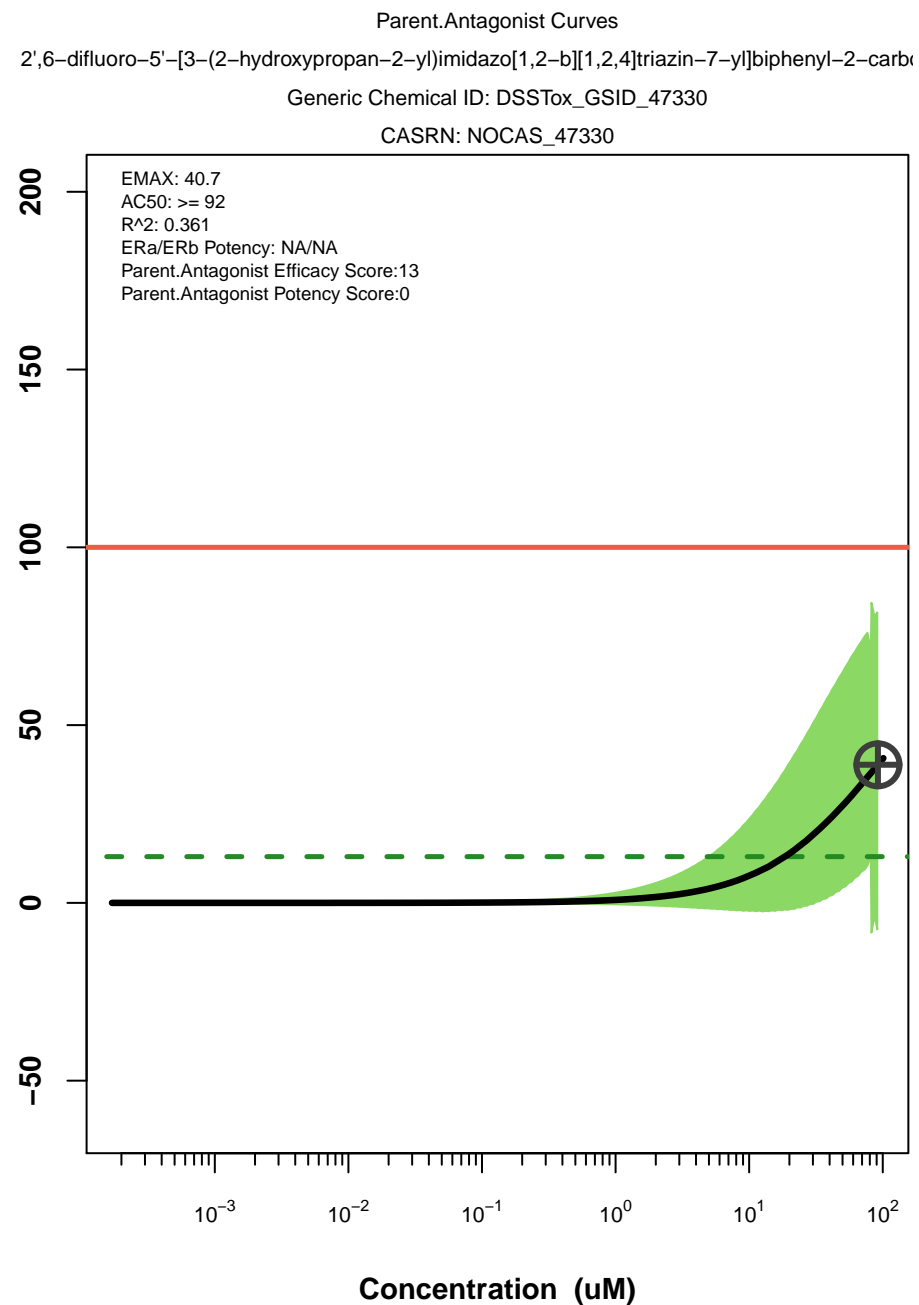
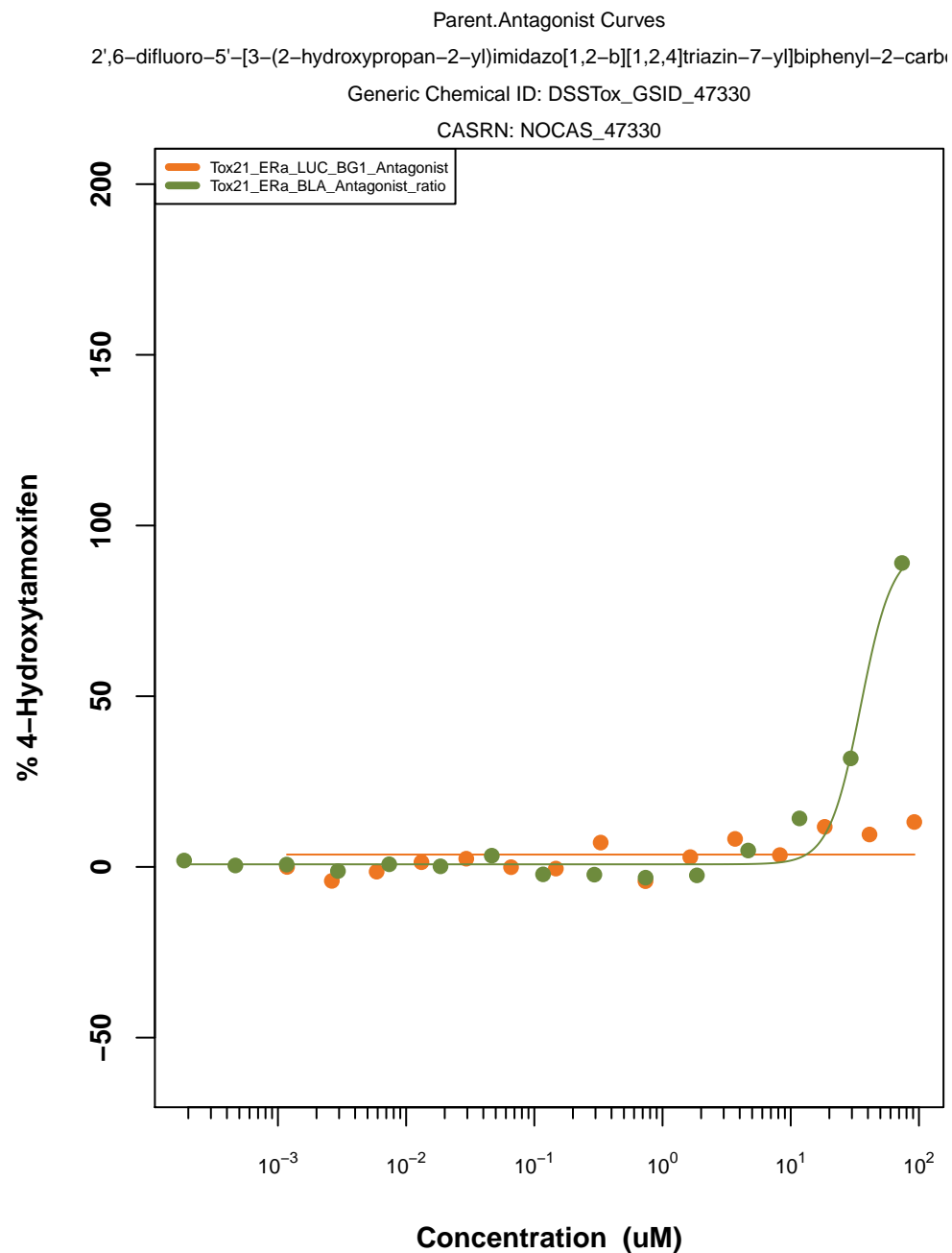


Parent.Antagonist Curves
potassium 5-carbamoyl-3-[5'-fluoro-2'-(2,2,3,3,3-pentafluoropropoxy)biphenyl-3-yl]-1,2,4-triazol-
Generic Chemical ID: DSSTox_GSID_47328
CASRN: NOCAS_47328



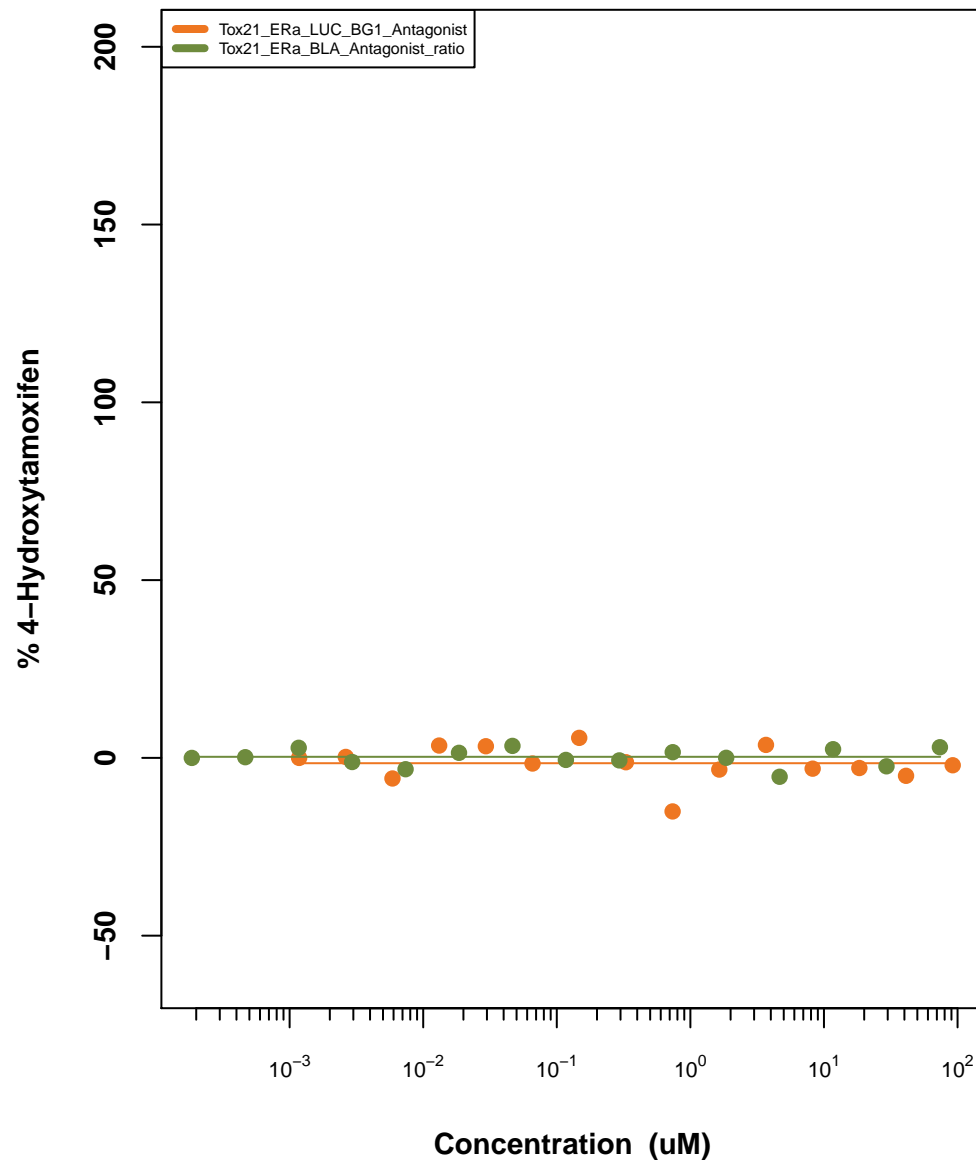
Parent.Antagonist Curves
potassium 5-carbamoyl-3-[5'-fluoro-2'-(2,2,3,3,3-pentafluoropropoxy)biphenyl-3-yl]-1,2,4-triazol-
Generic Chemical ID: DSSTox_GSID_47328
CASRN: NOCAS_47328





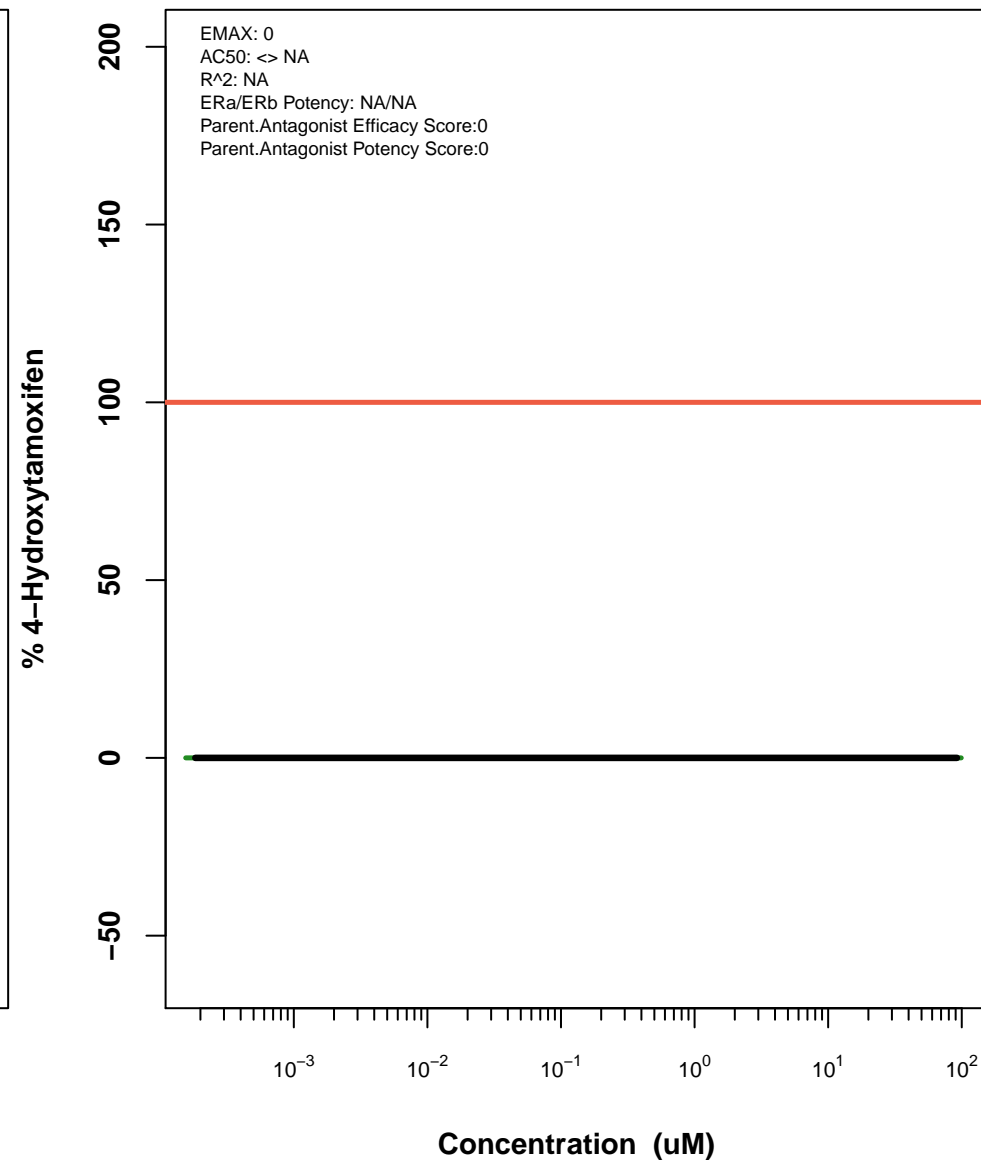
Parent.Antagonist Curves
i-(1,3-benzodioxol-5-yl)-2-butyl-7-{2-[(2S)-2-carboxylatopropyl]-4-methoxyphenyl}-6,7-dihydro-5H-(1,3-benzodioxol-5-yl)-2-butyl-7-{2-[(2S)-2-carboxylatopropyl]-4-methoxyphenyl}-6,7-dihydro-5H-
Generic Chemical ID: DSSTox_GSID_47331

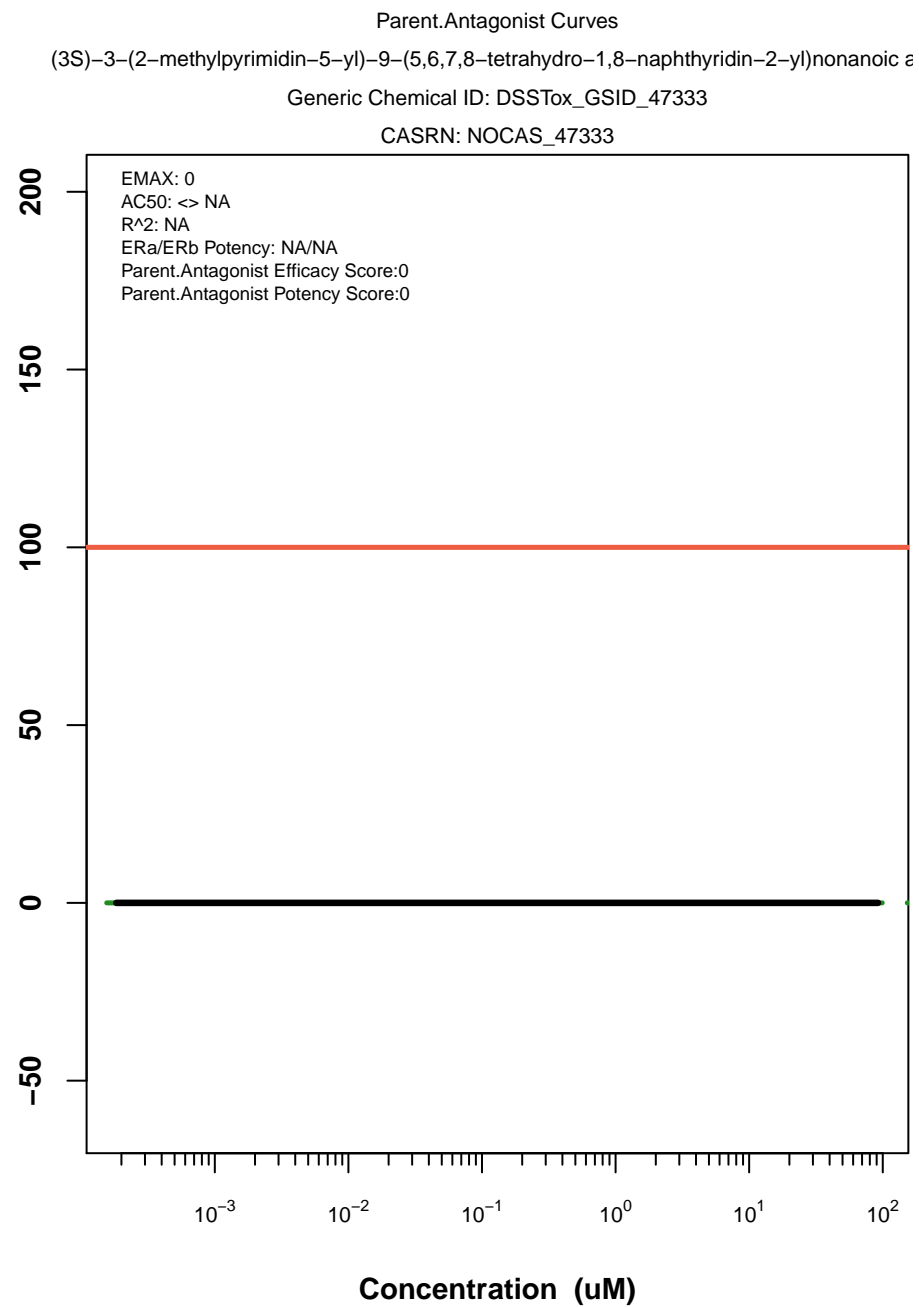
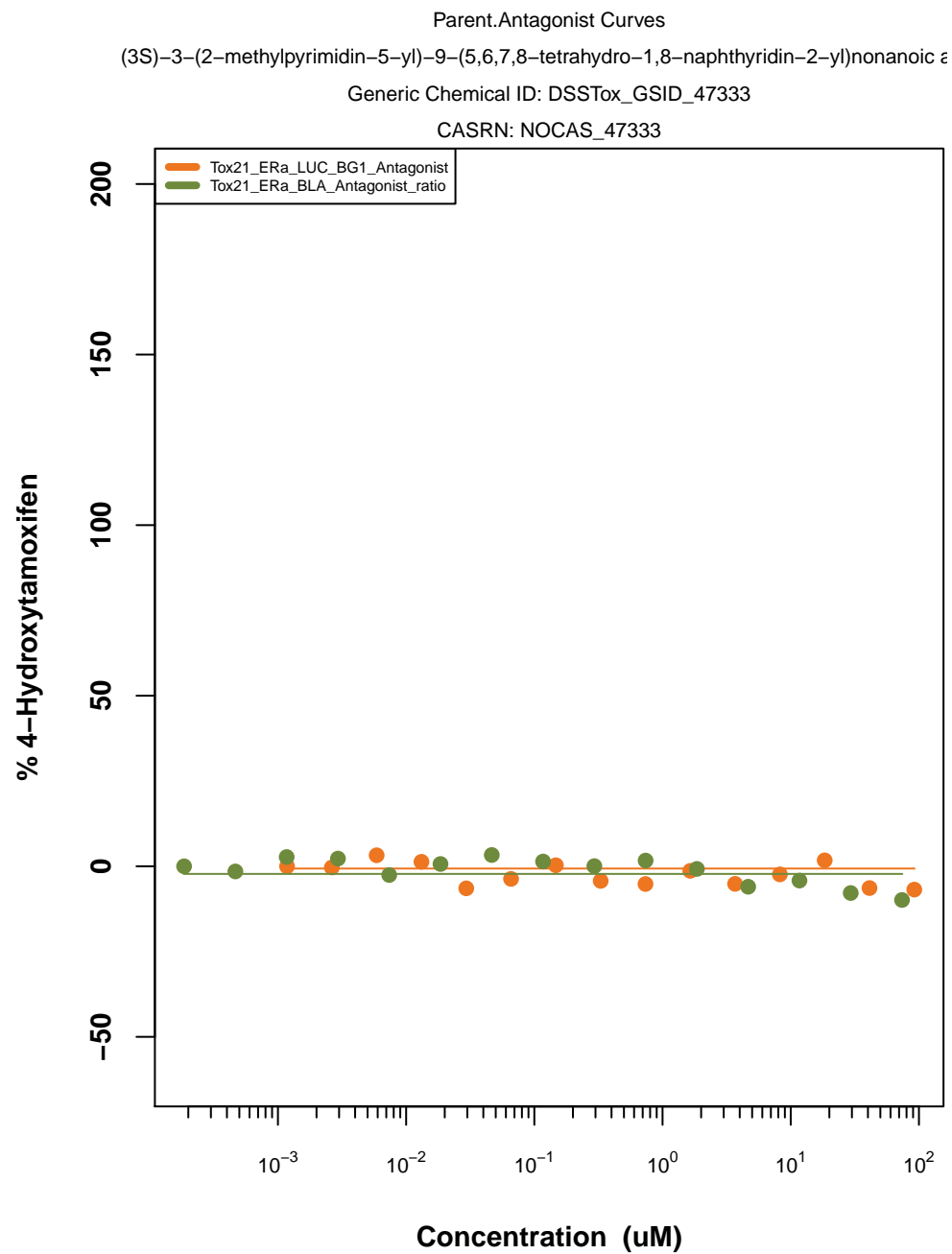
CASRN: 331623-06-4

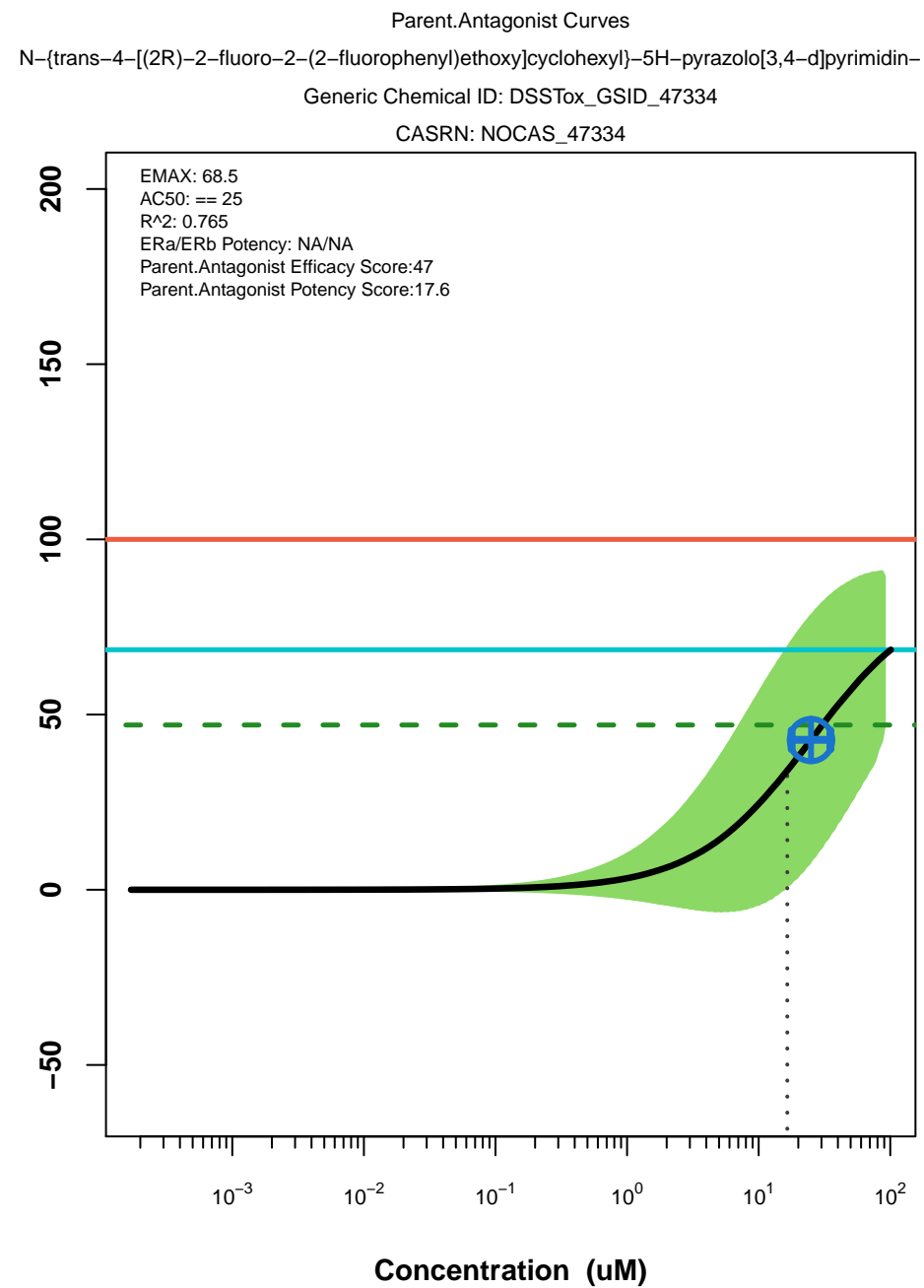
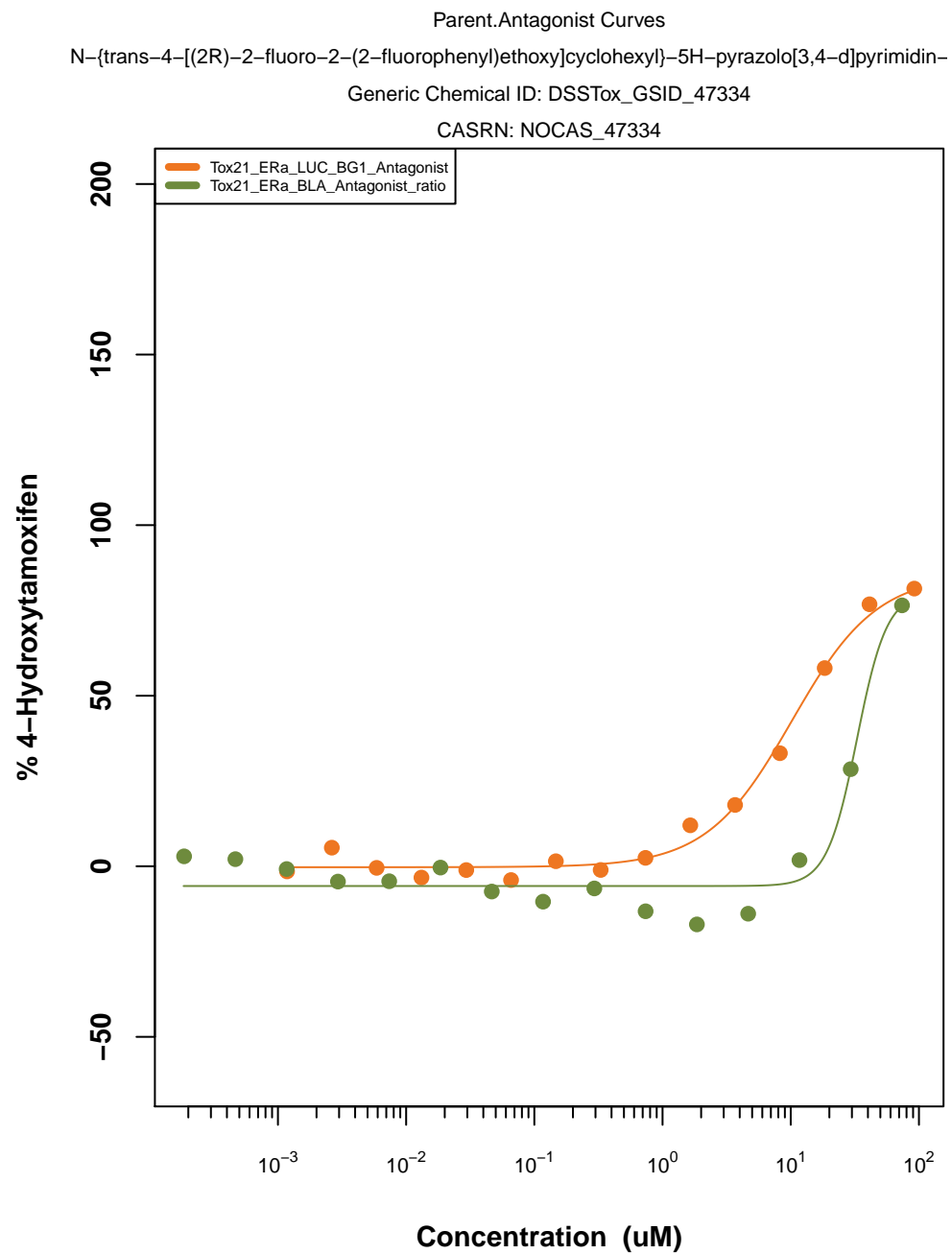


Parent.Antagonist Curves
Generic Chemical ID: DSSTox_GSID_47331

CASRN: 331623-06-4

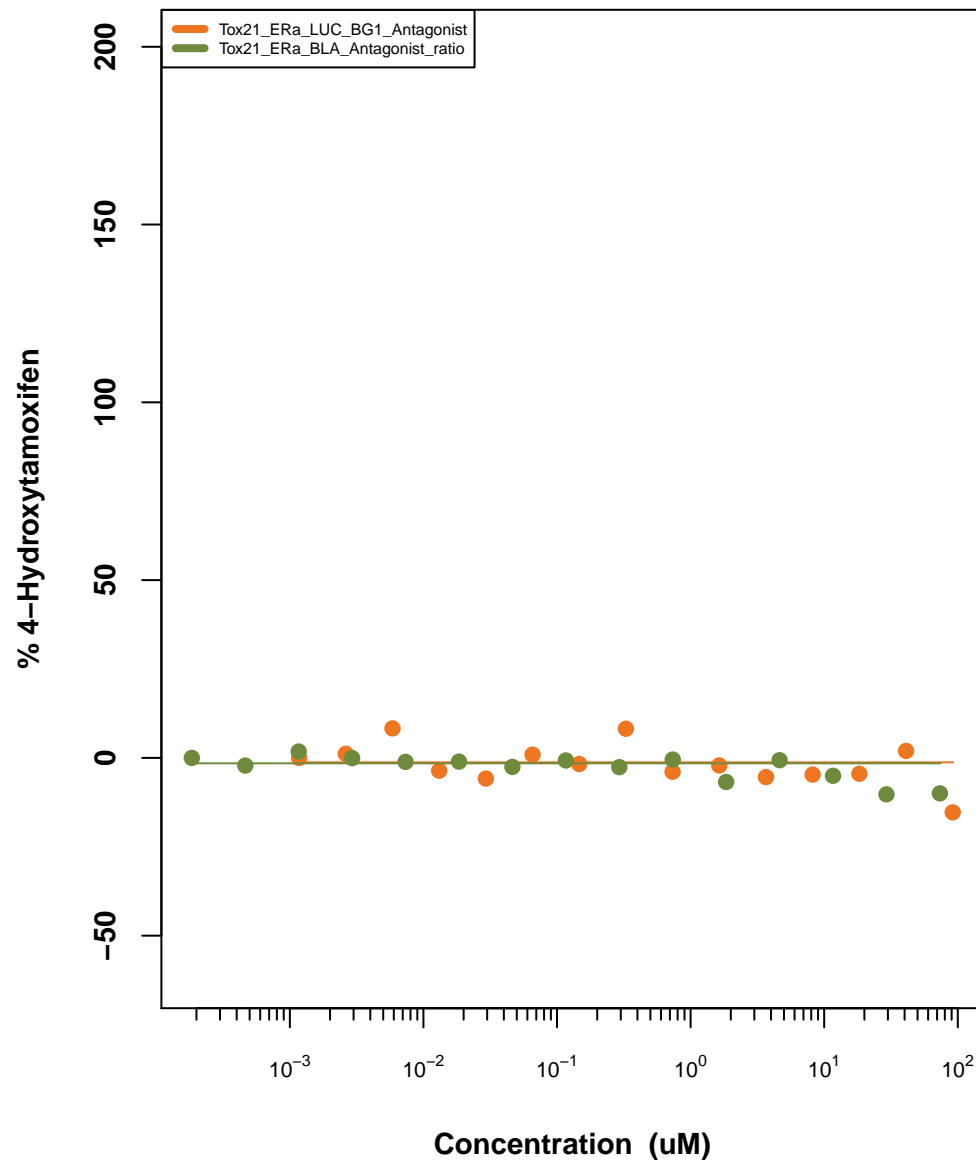






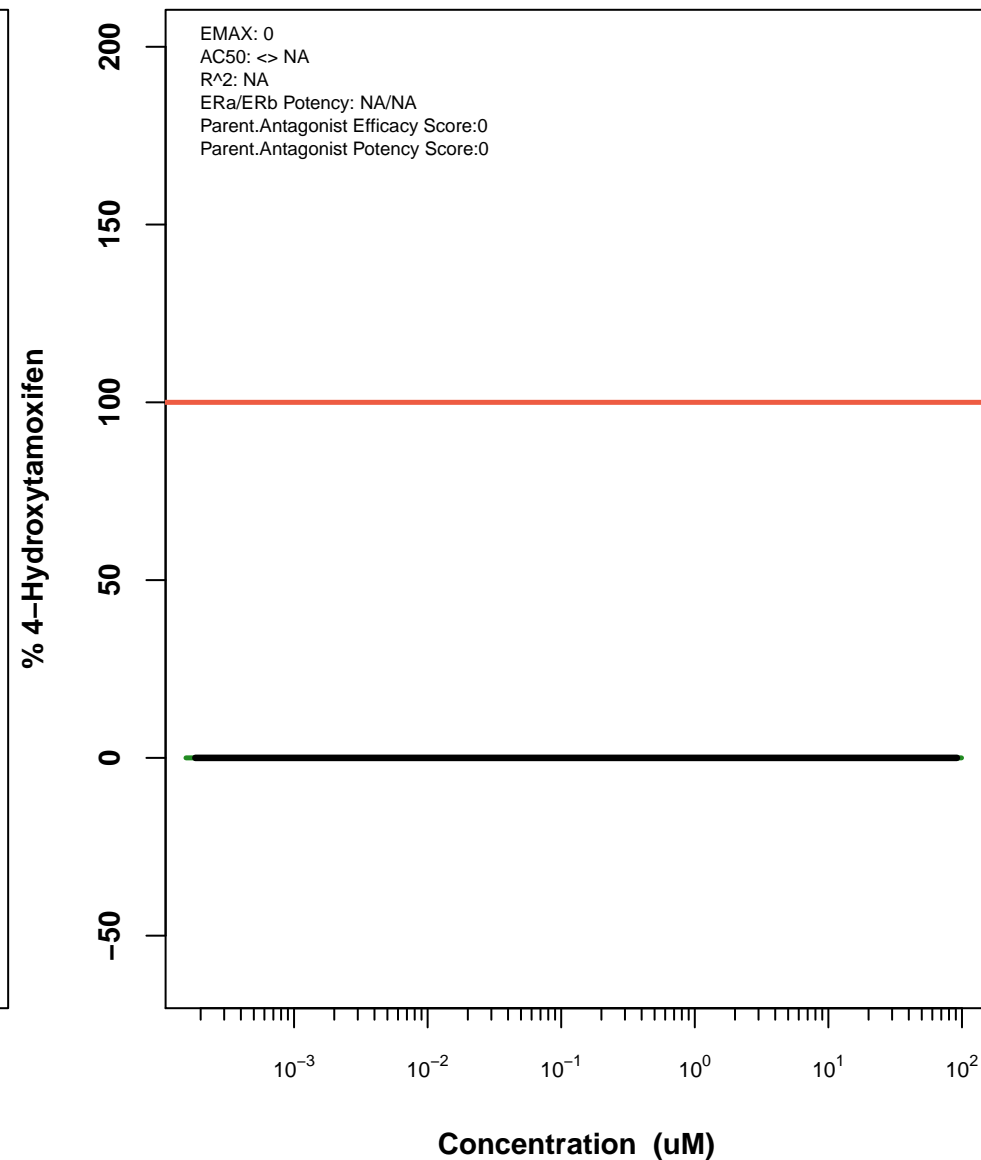
Parent.Antagonist Curves
(1R,3S)-3-(propan-2-yl)-3-[[3-(trifluoromethyl)-7,8-dihydro-1,6-naphthyridin-6(5H)-yl]carbonyl]cyclohexanecarboxamide
Generic Chemical ID: DSSTox_GSID_47335

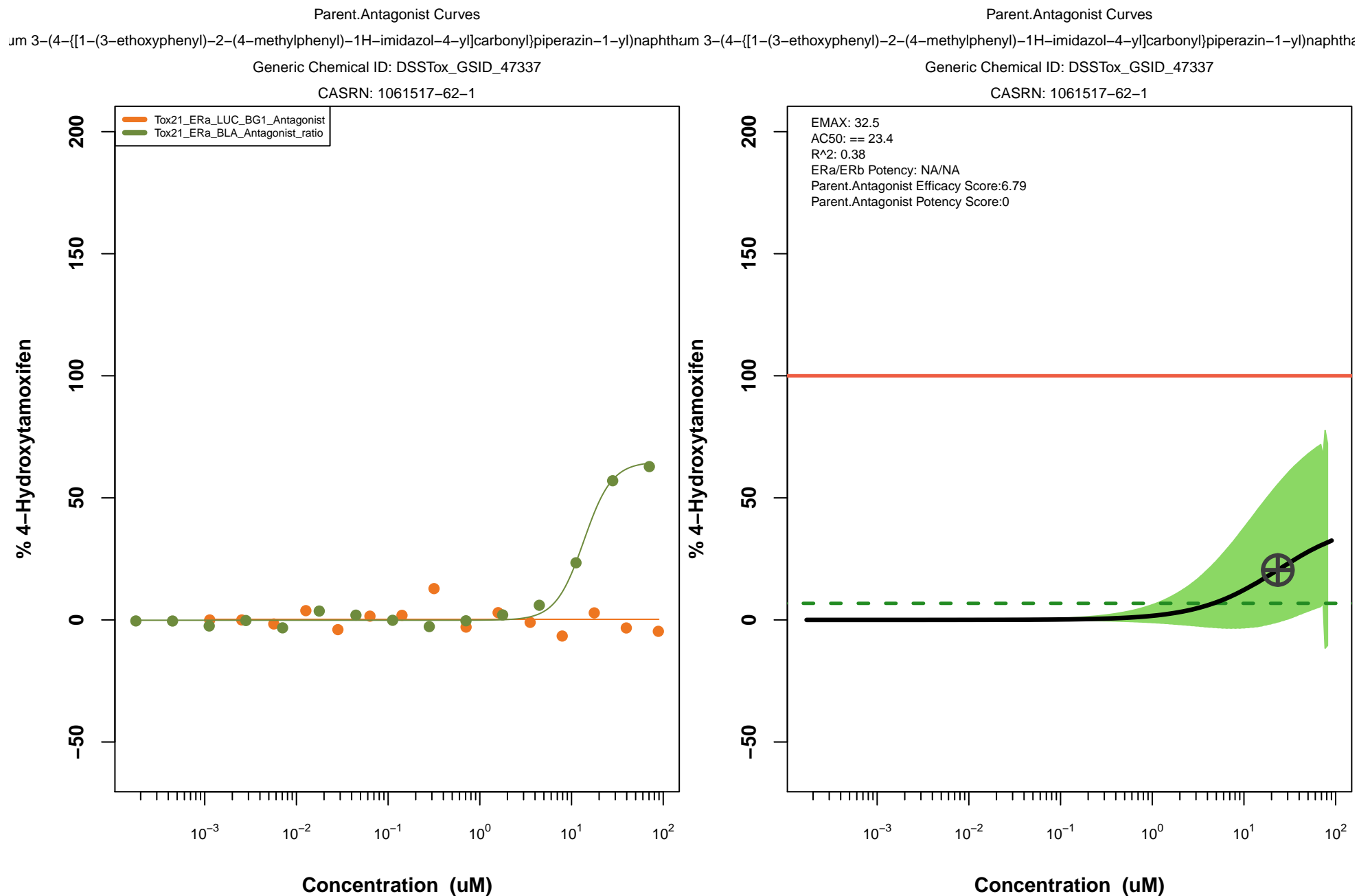
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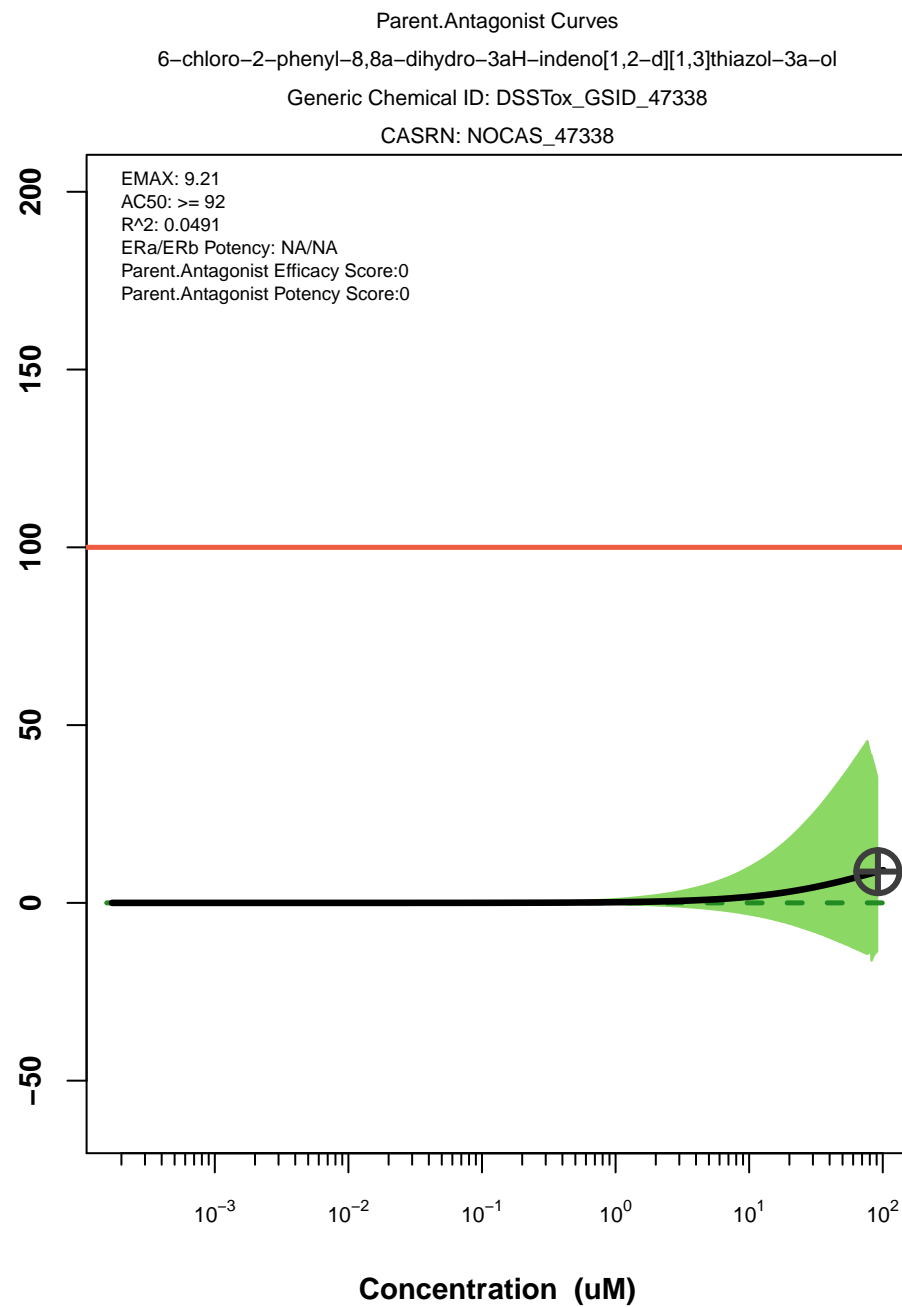
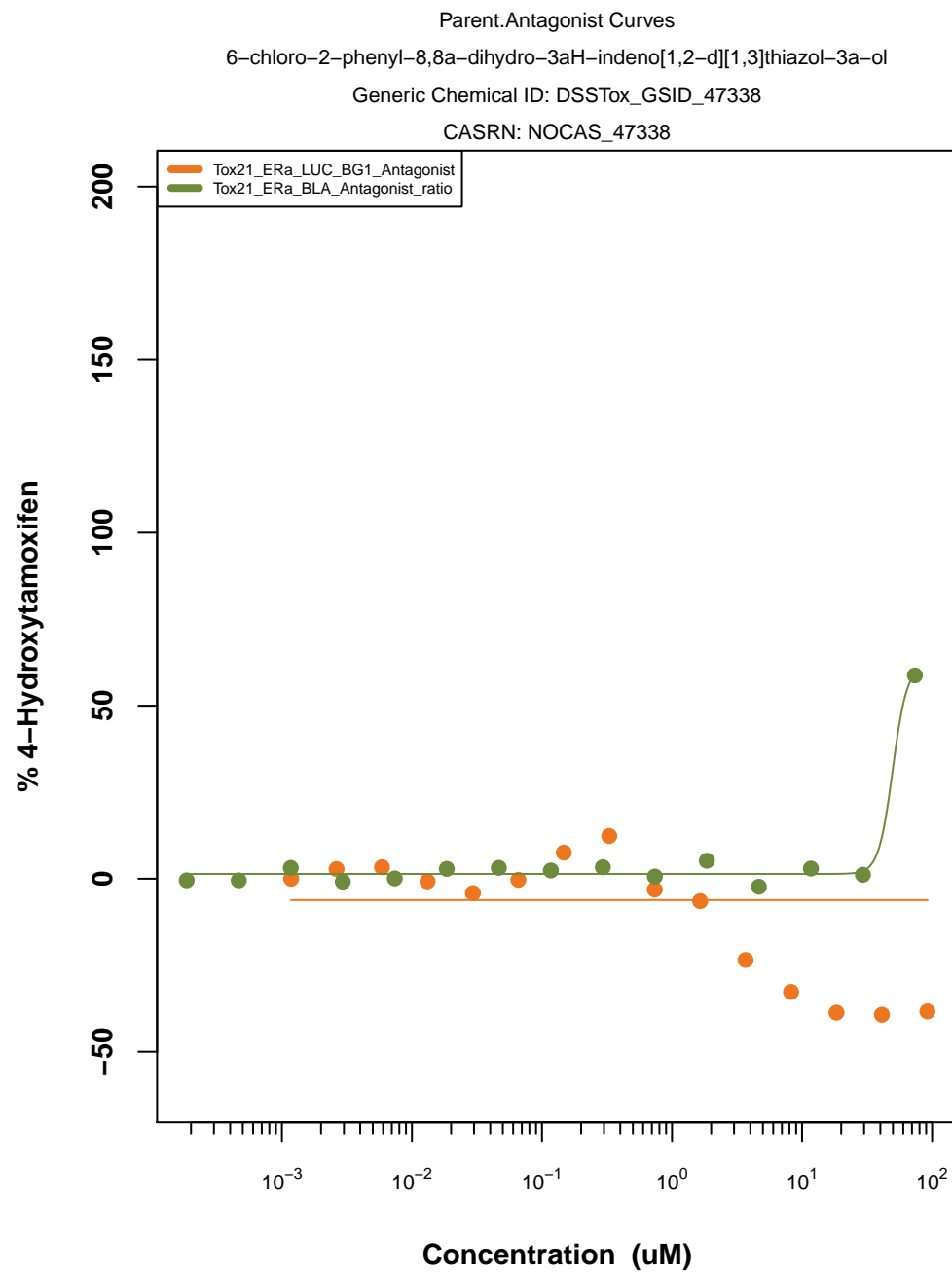


Parent.Antagonist Curves
(1R,3S)-3-(propan-2-yl)-3-[[3-(trifluoromethyl)-7,8-dihydro-1,6-naphthyridin-6(5H)-yl]carbonyl]cyclohexanecarboxamide
Generic Chemical ID: DSSTox_GSID_47335

CASRN: 851916-42-2

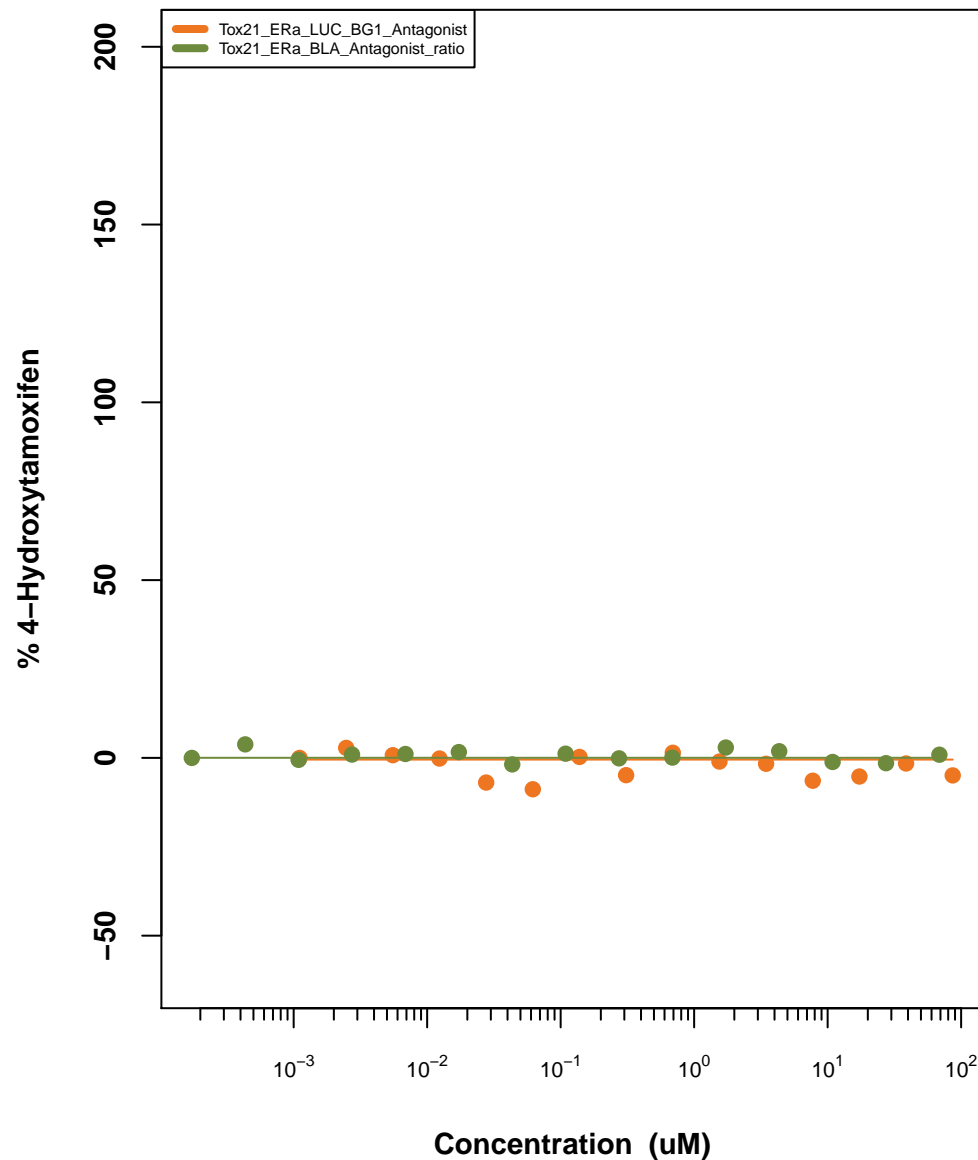






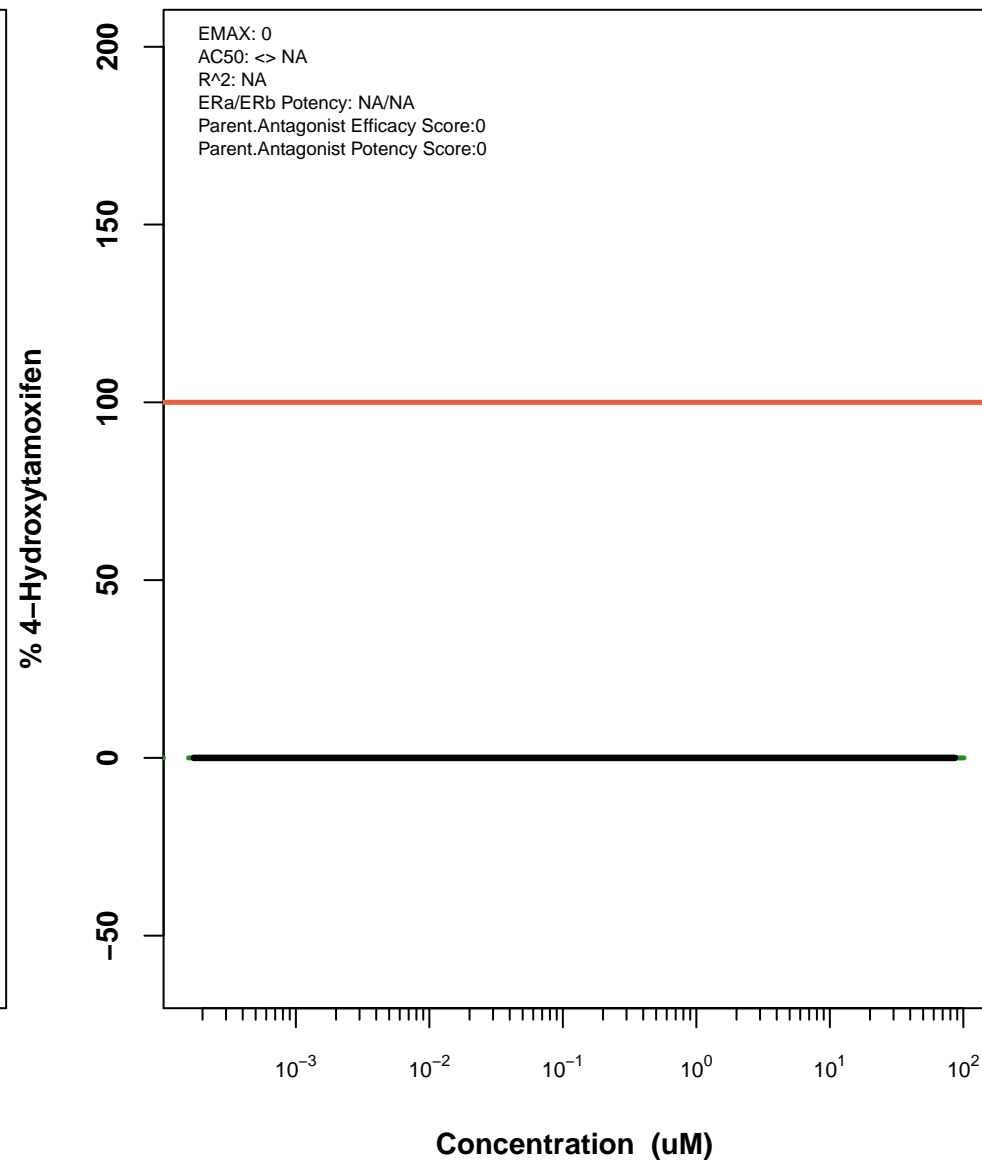
Parent.Antagonist Curves
!-[(2R)-4-benzoyl-2-(3,4-difluorophenyl)morpholin-2-yl]ethyl)-4-phenylpiperidin-4-yl)-1,1-dimethyl-[(2R)-4-benzoyl-2-(3,4-difluorophenyl)morpholin-2-yl]ethyl)-4-phenylpiperidin-4-yl)-1,1-dimethyl-
Generic Chemical ID: DSSTox_GSID_47339

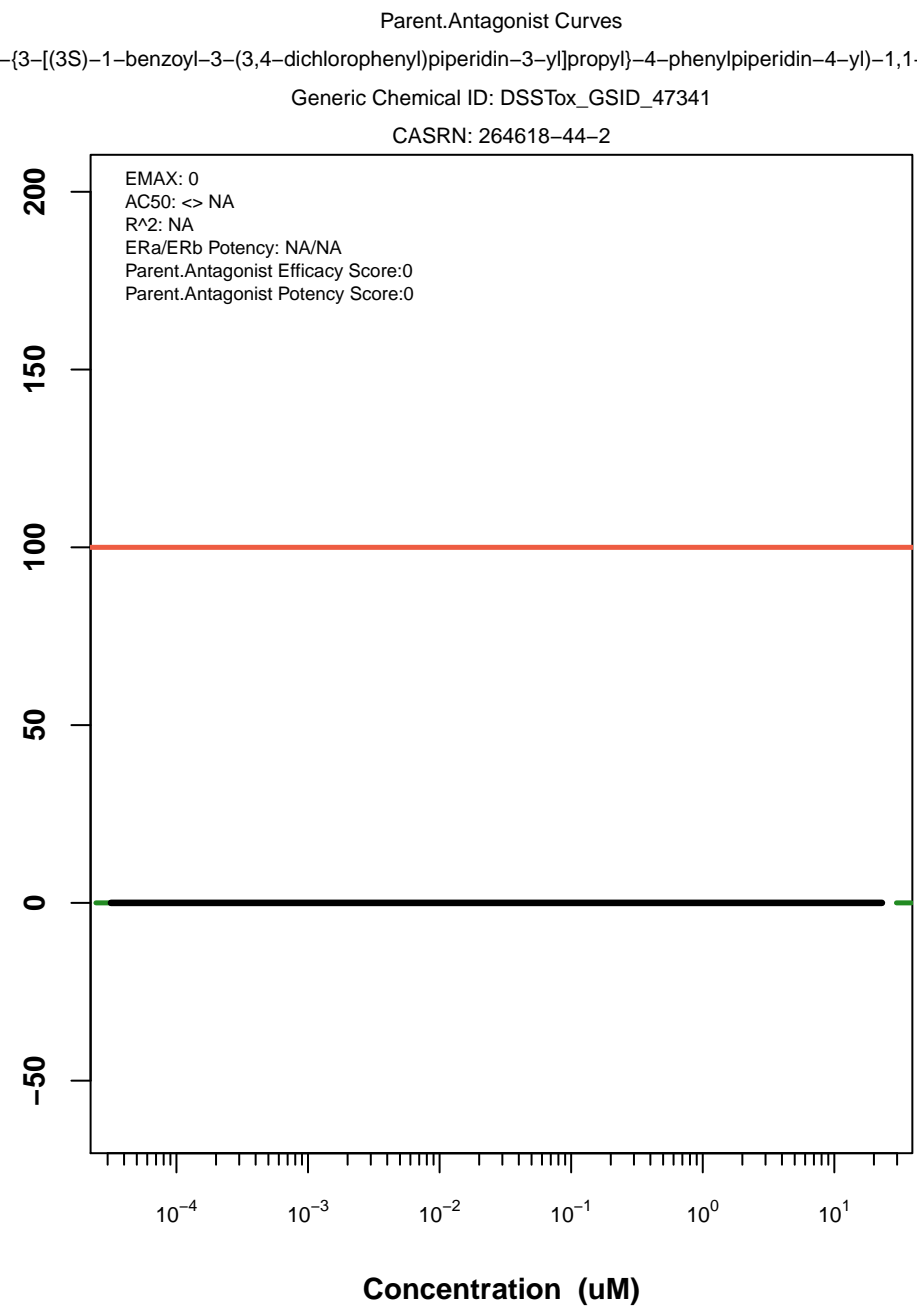
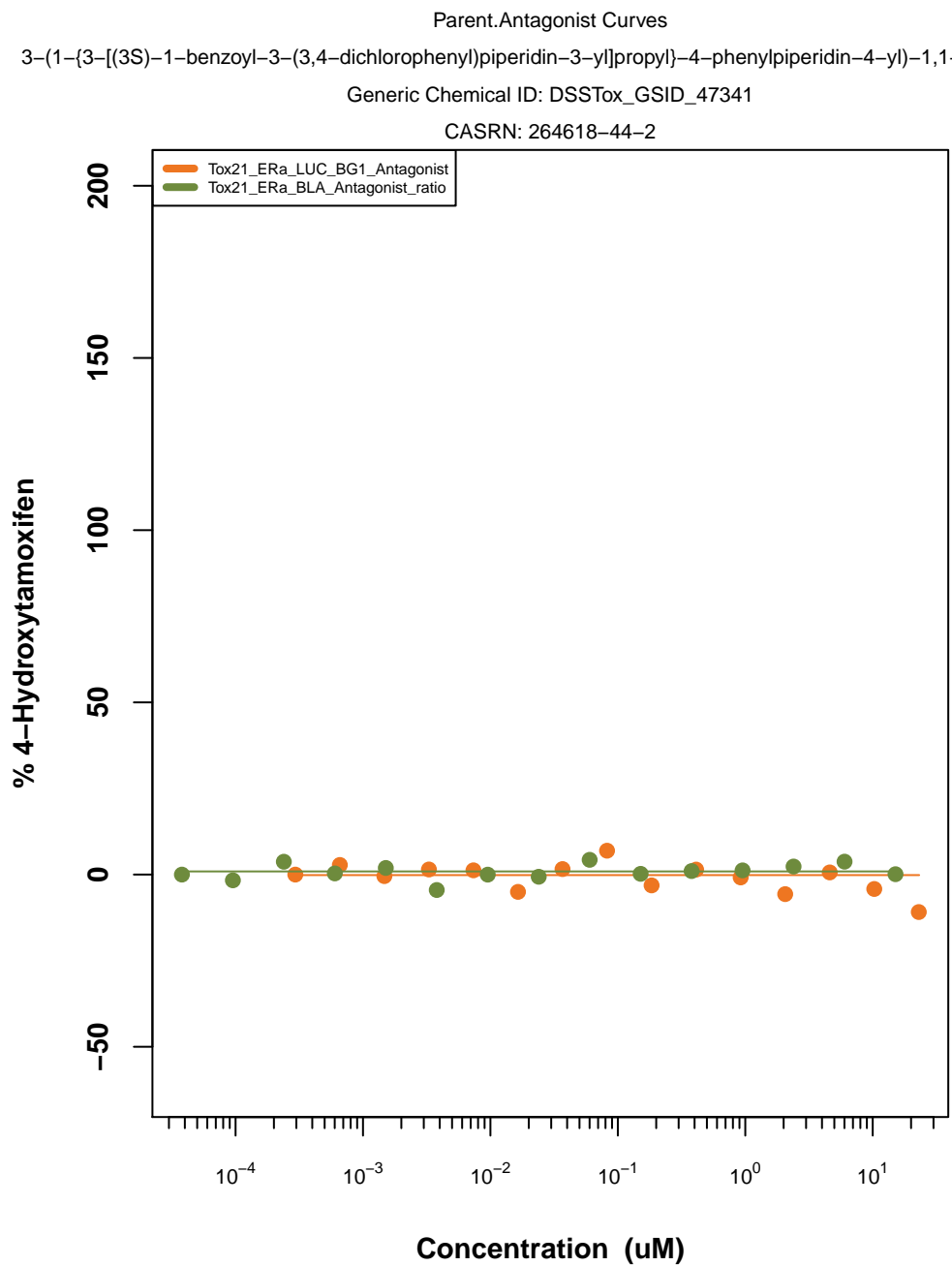
CASRN: 181640-09-5

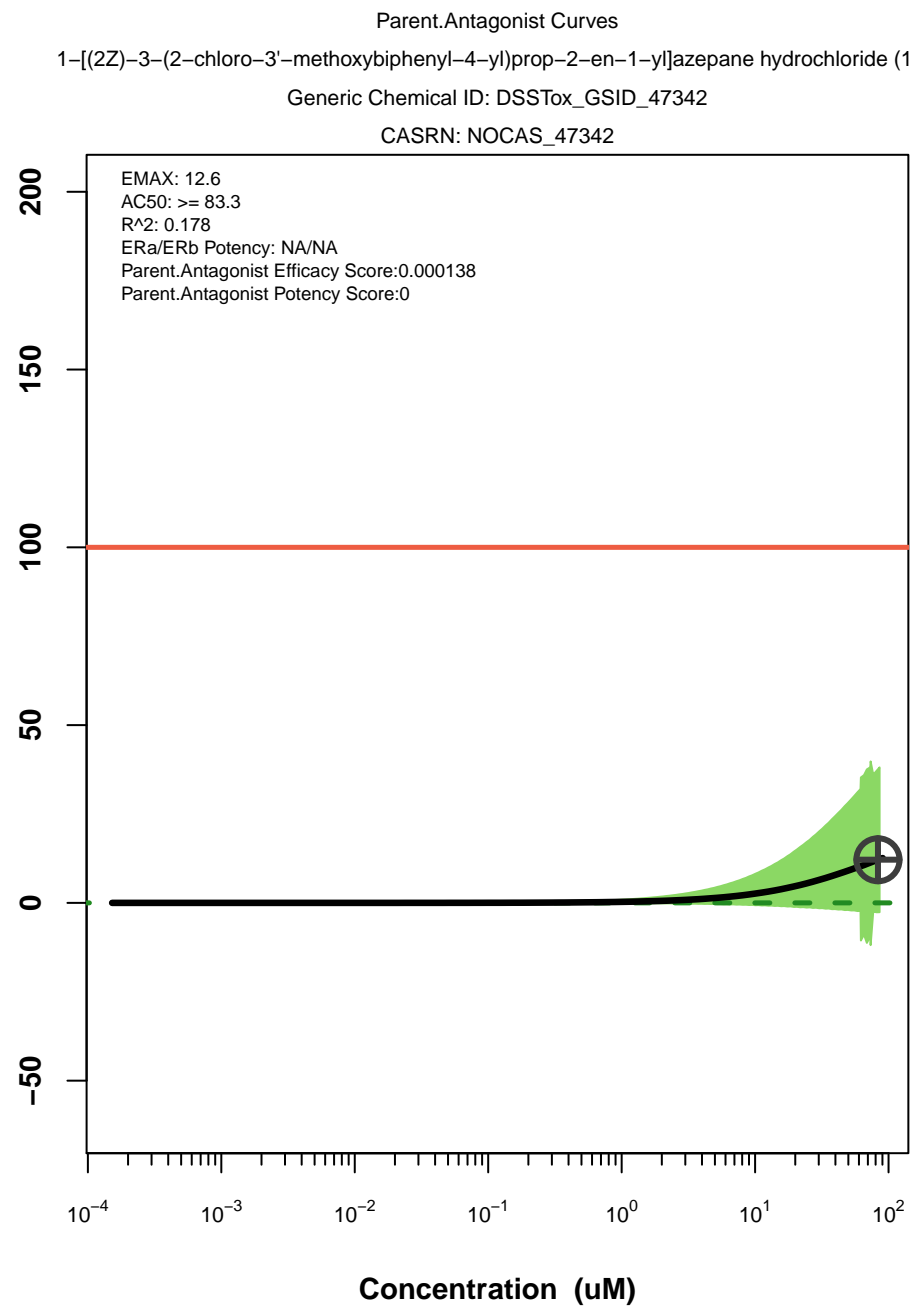
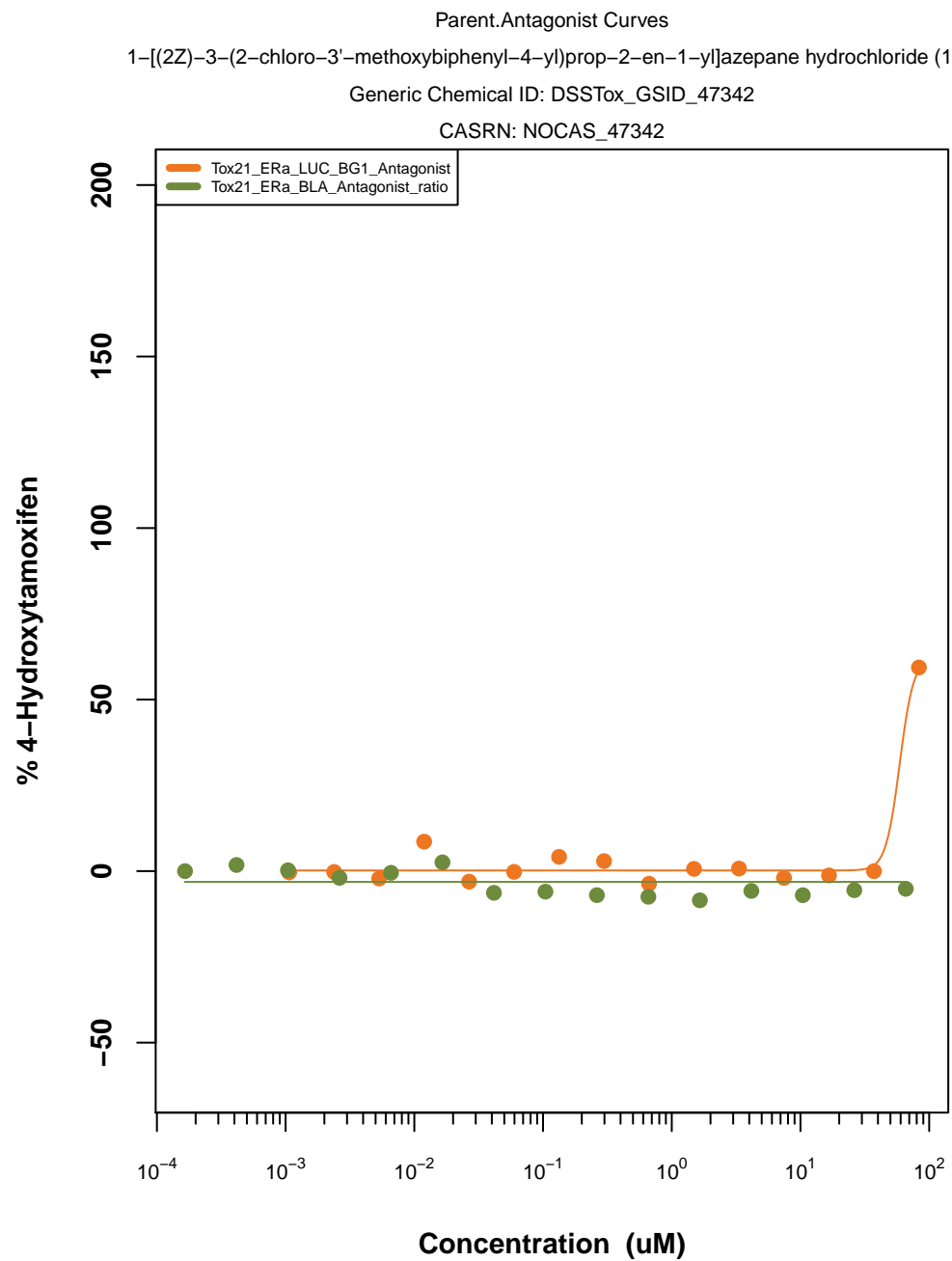


Parent.Antagonist Curves
!-[(2R)-4-benzoyl-2-(3,4-difluorophenyl)morpholin-2-yl]ethyl)-4-phenylpiperidin-4-yl)-1,1-dimethyl-[(2R)-4-benzoyl-2-(3,4-difluorophenyl)morpholin-2-yl]ethyl)-4-phenylpiperidin-4-yl)-1,1-dimethyl-
Generic Chemical ID: DSSTox_GSID_47339

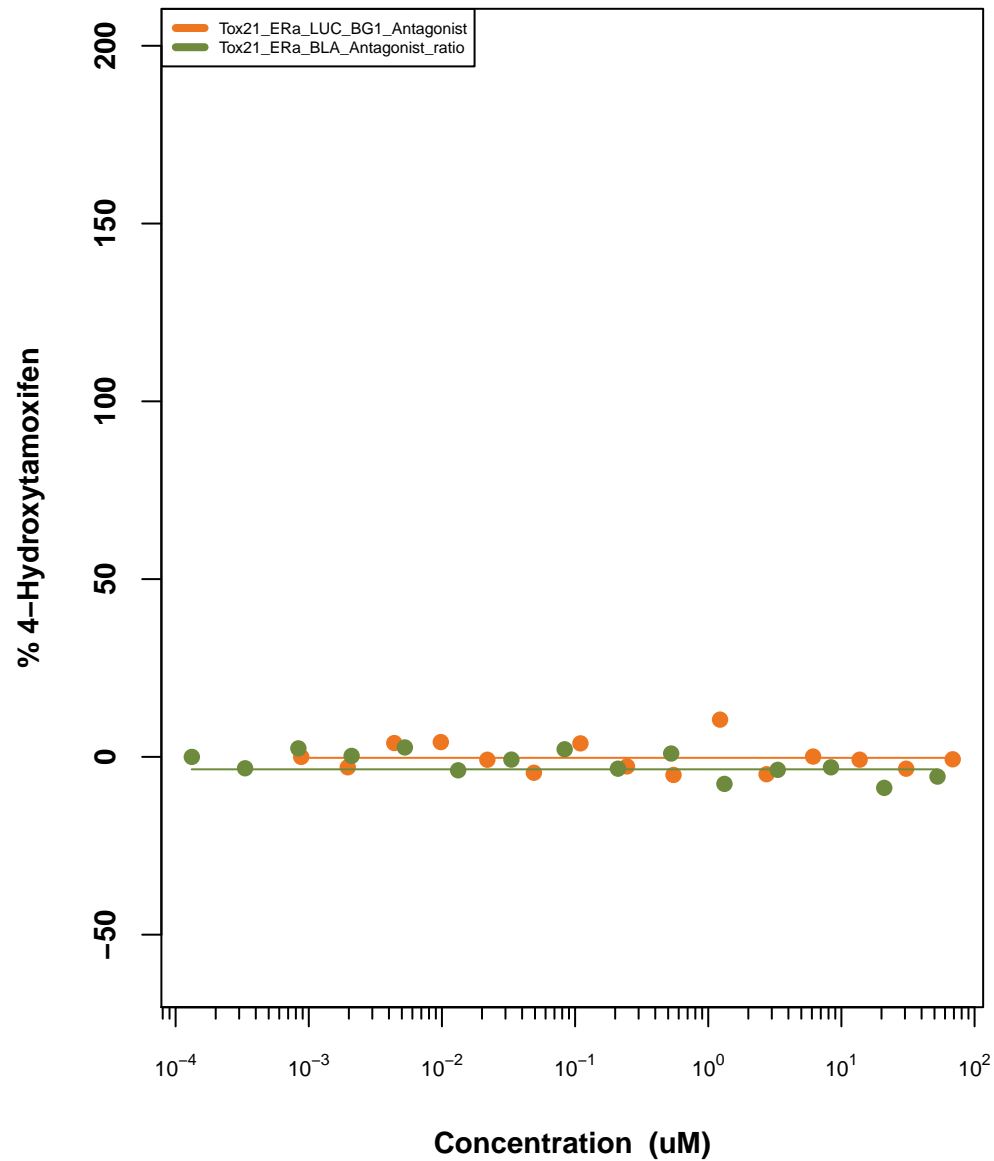
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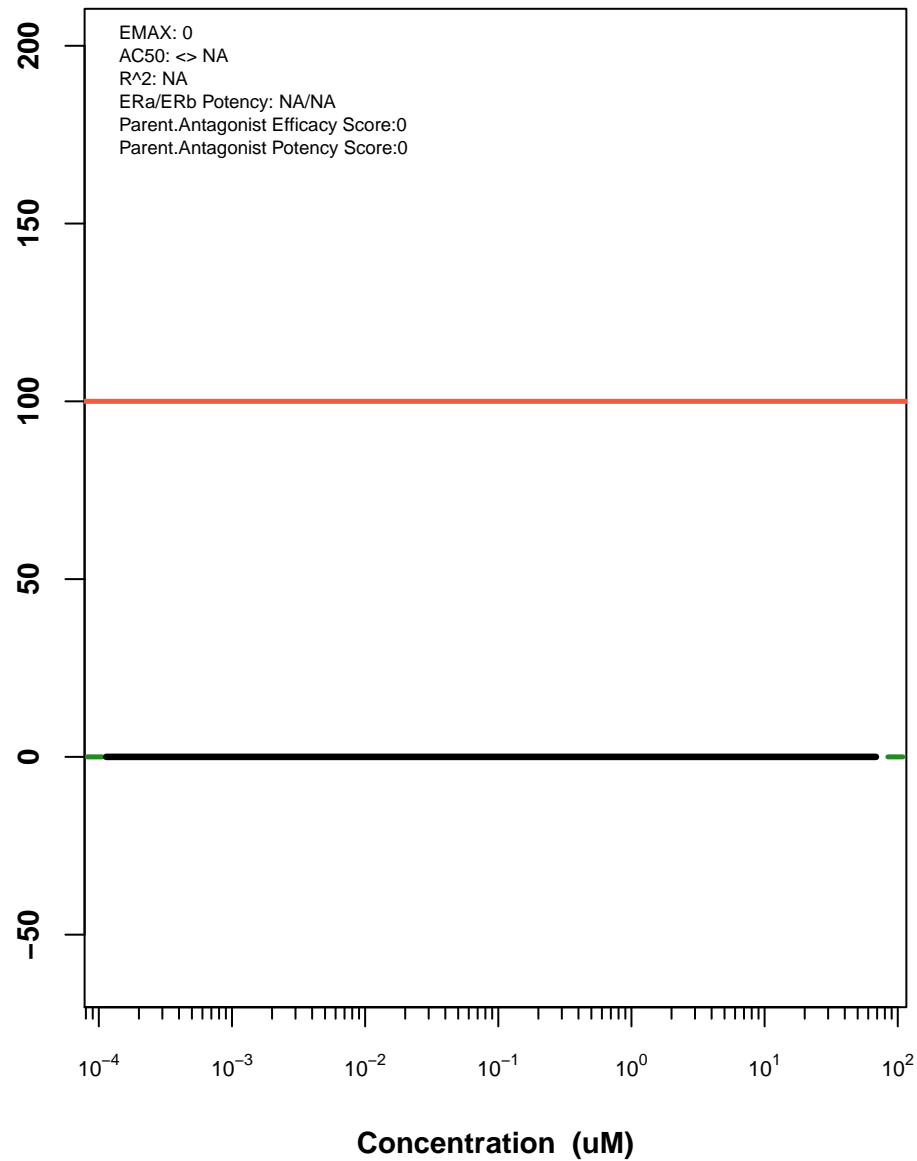


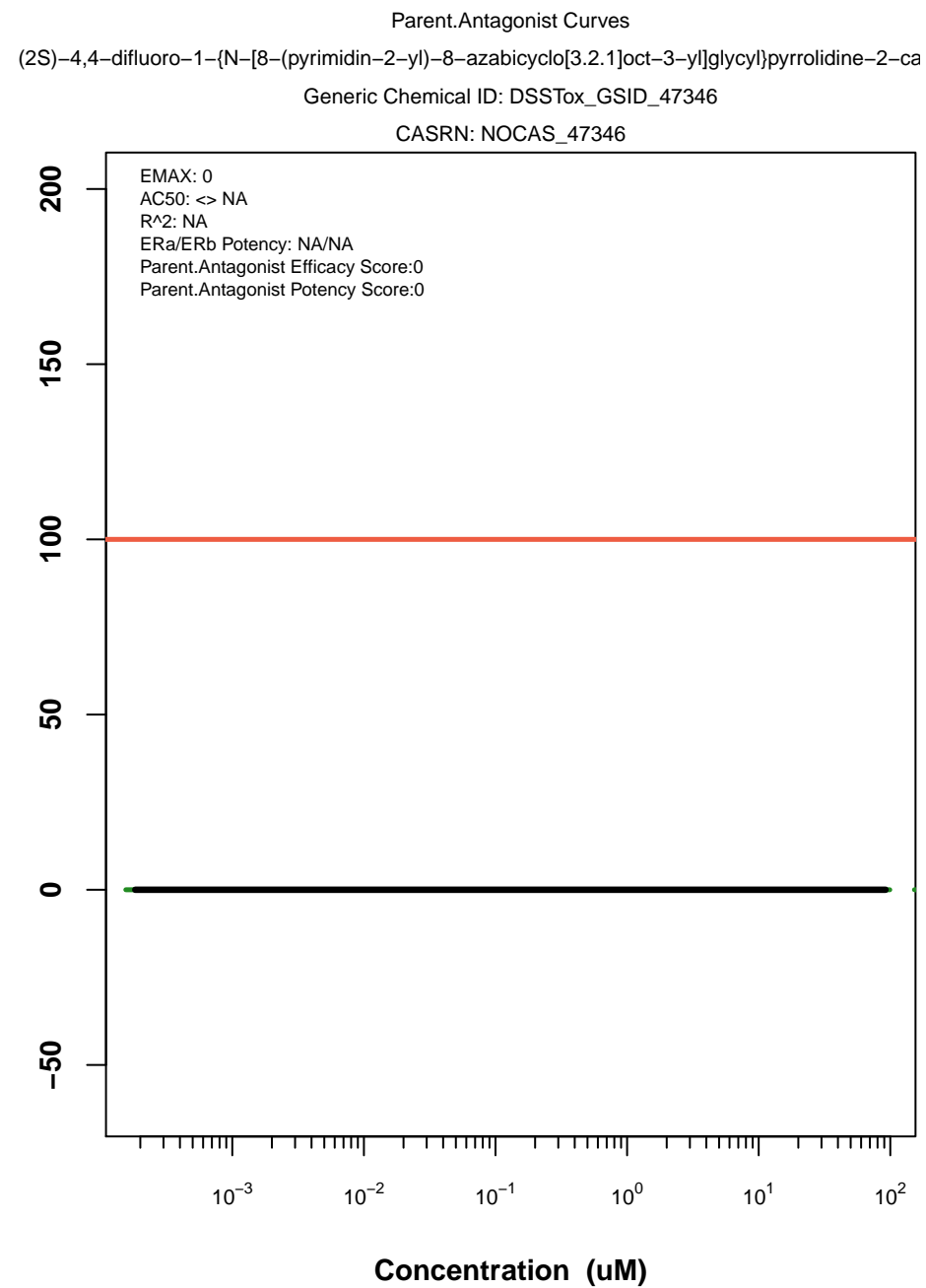
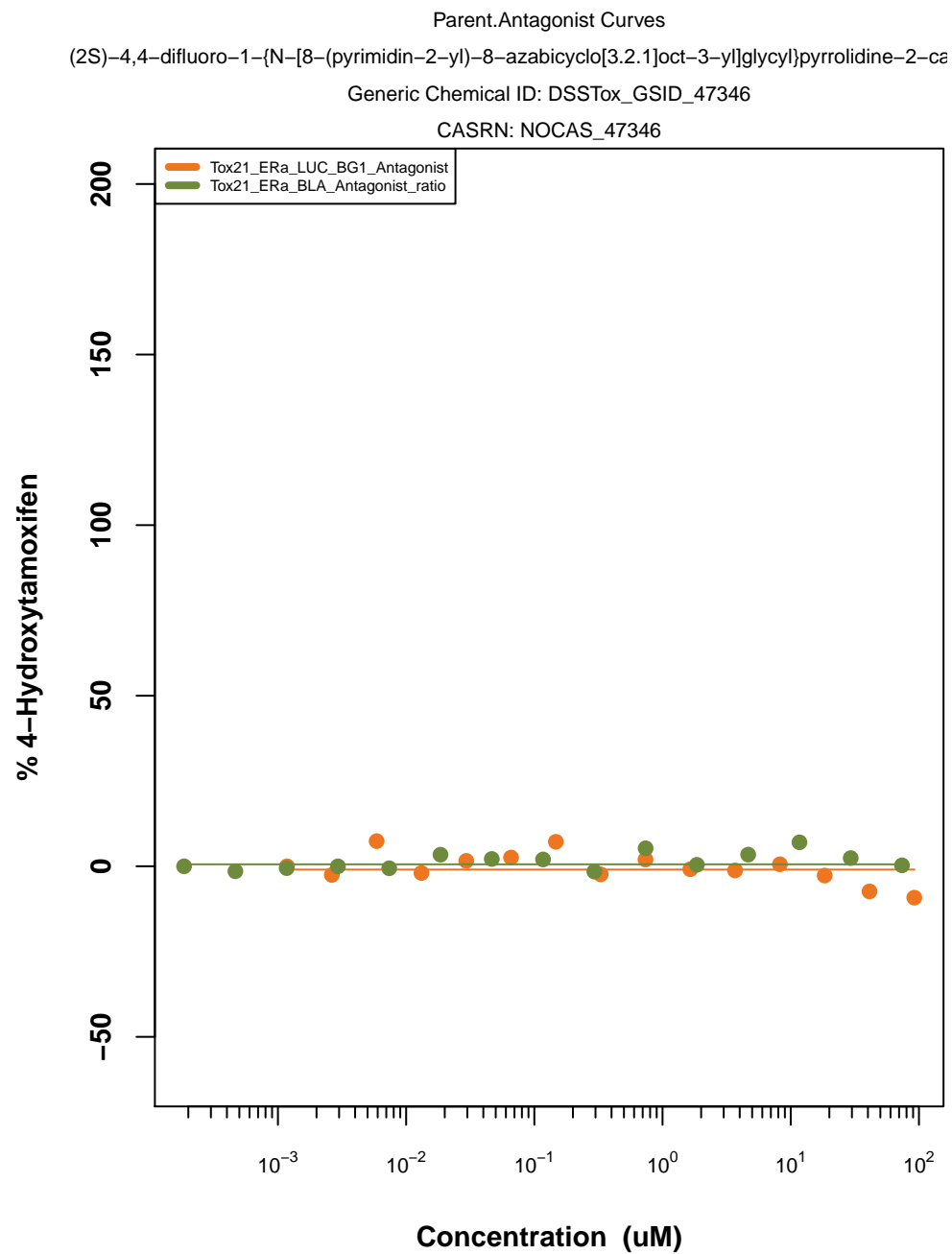


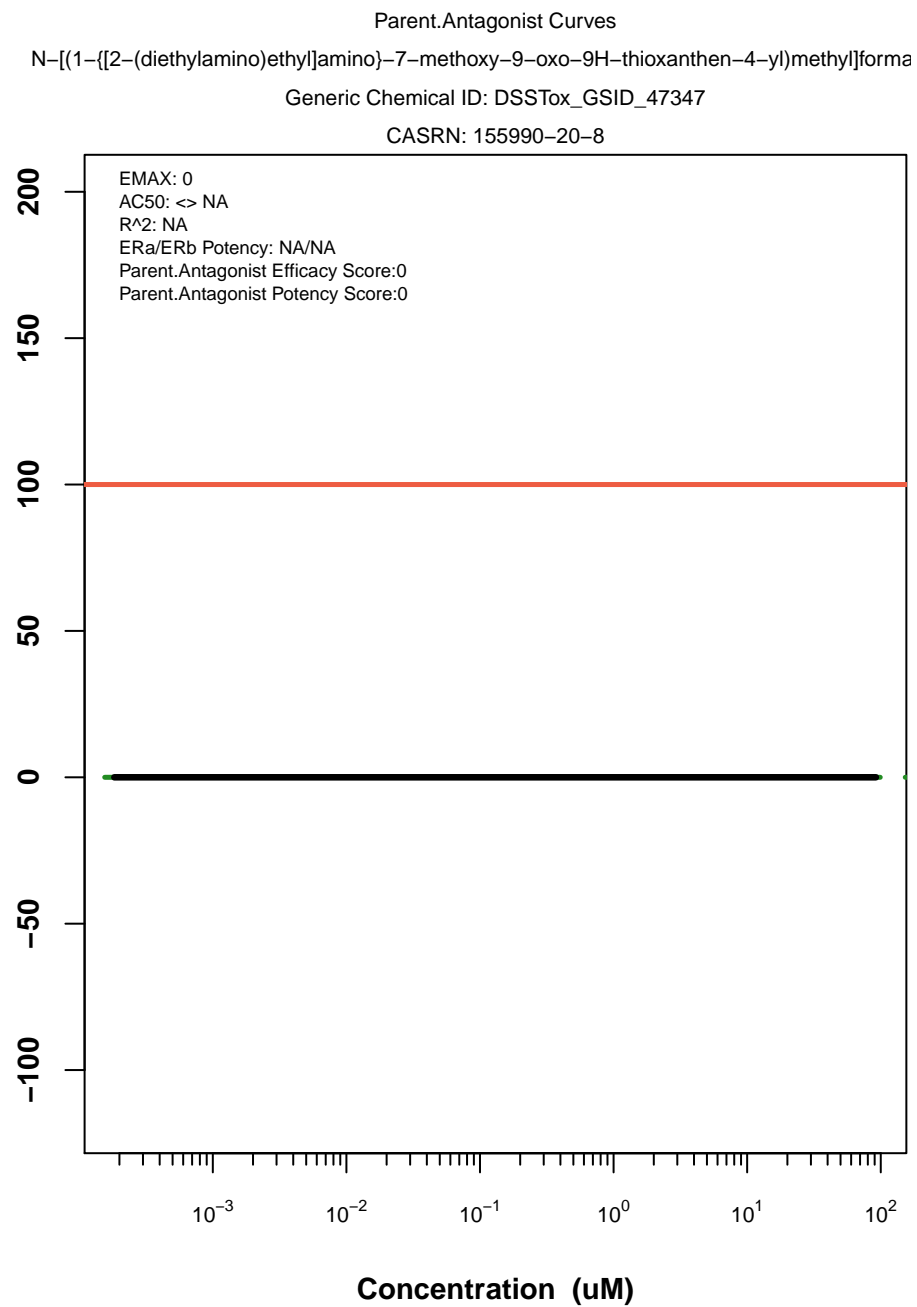
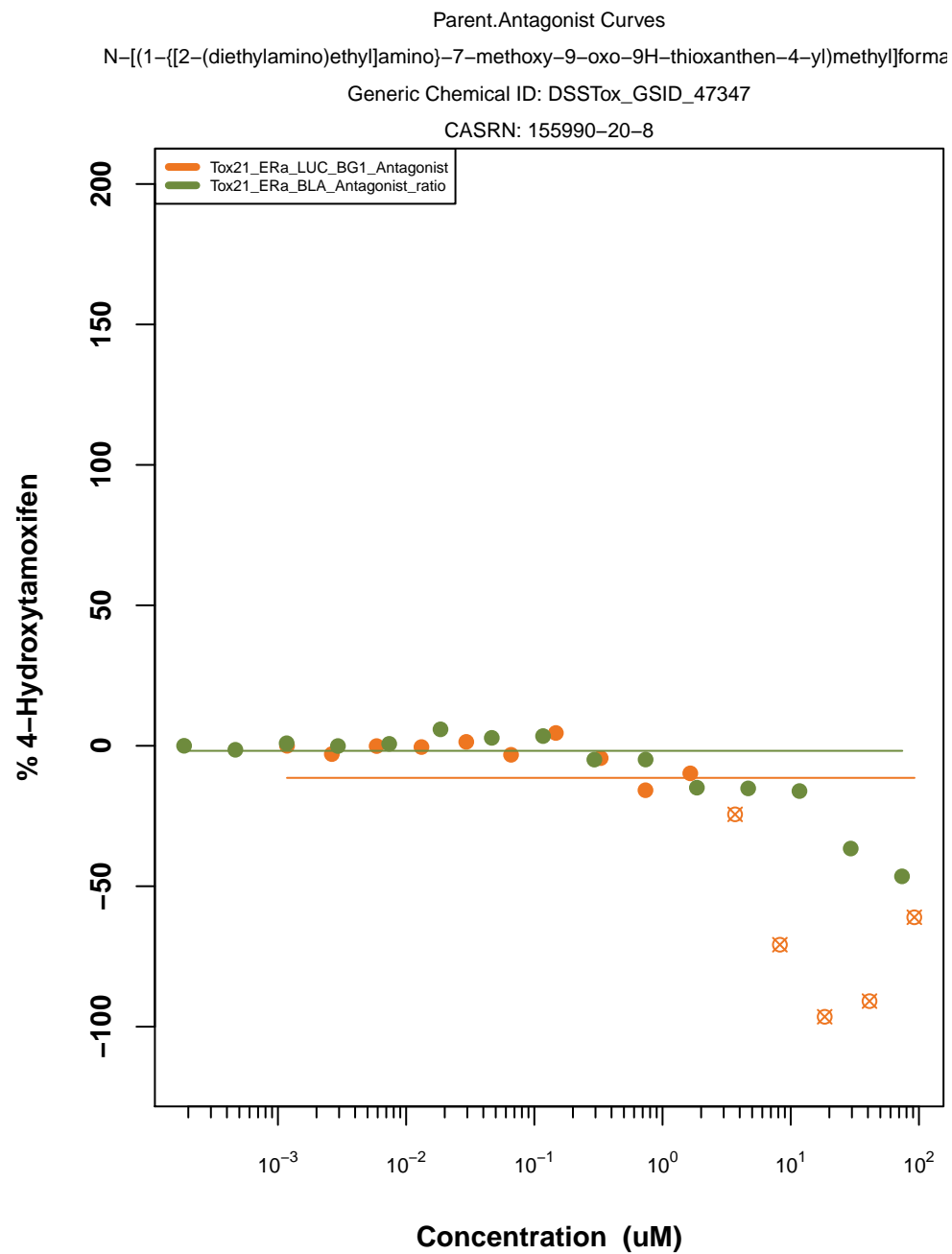
Parent.Antagonist Curves
Cariporide mesylate (HOE642)
Generic Chemical ID: DSSTox_GSID_47344
CASRN: 159138-81-5



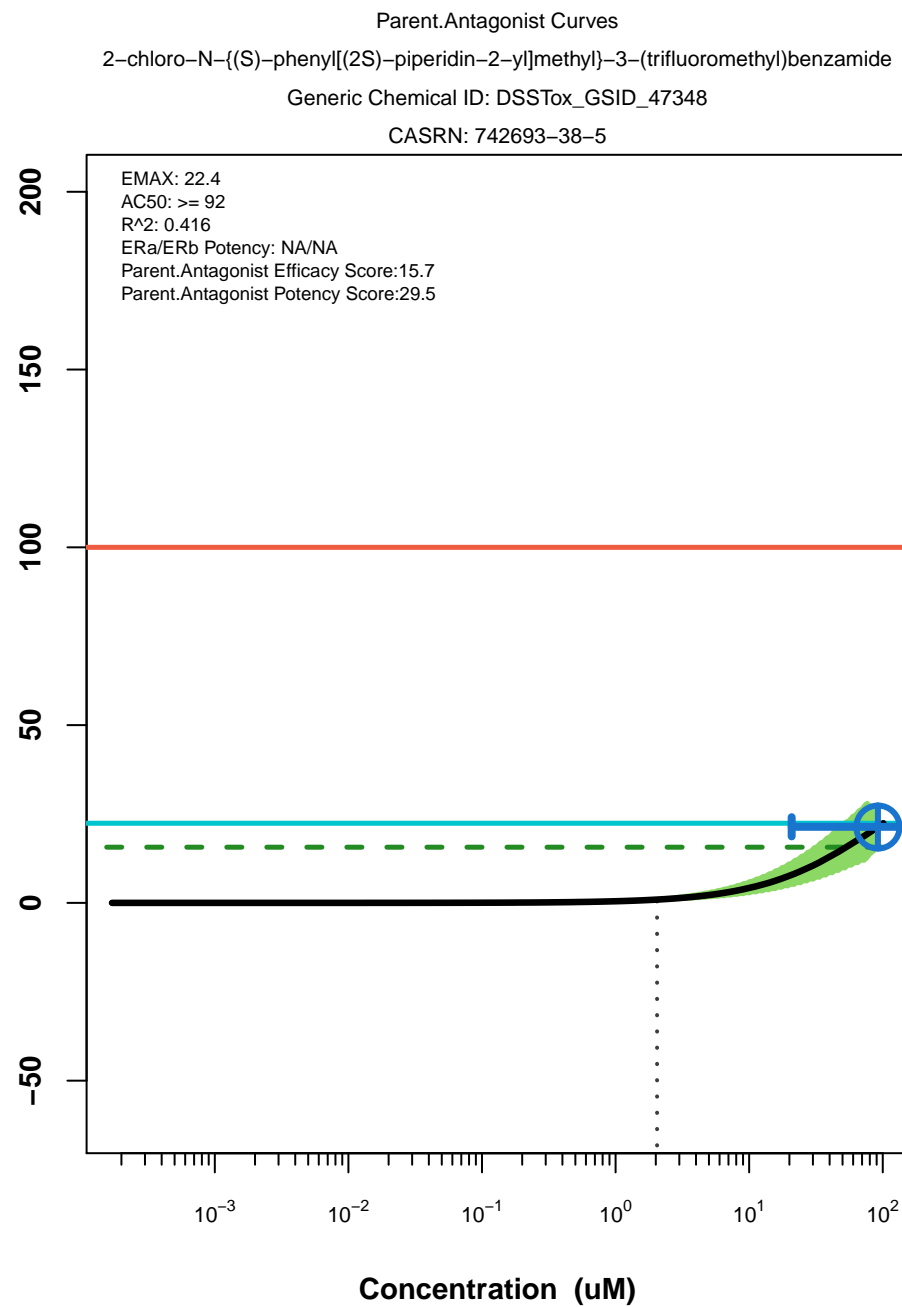
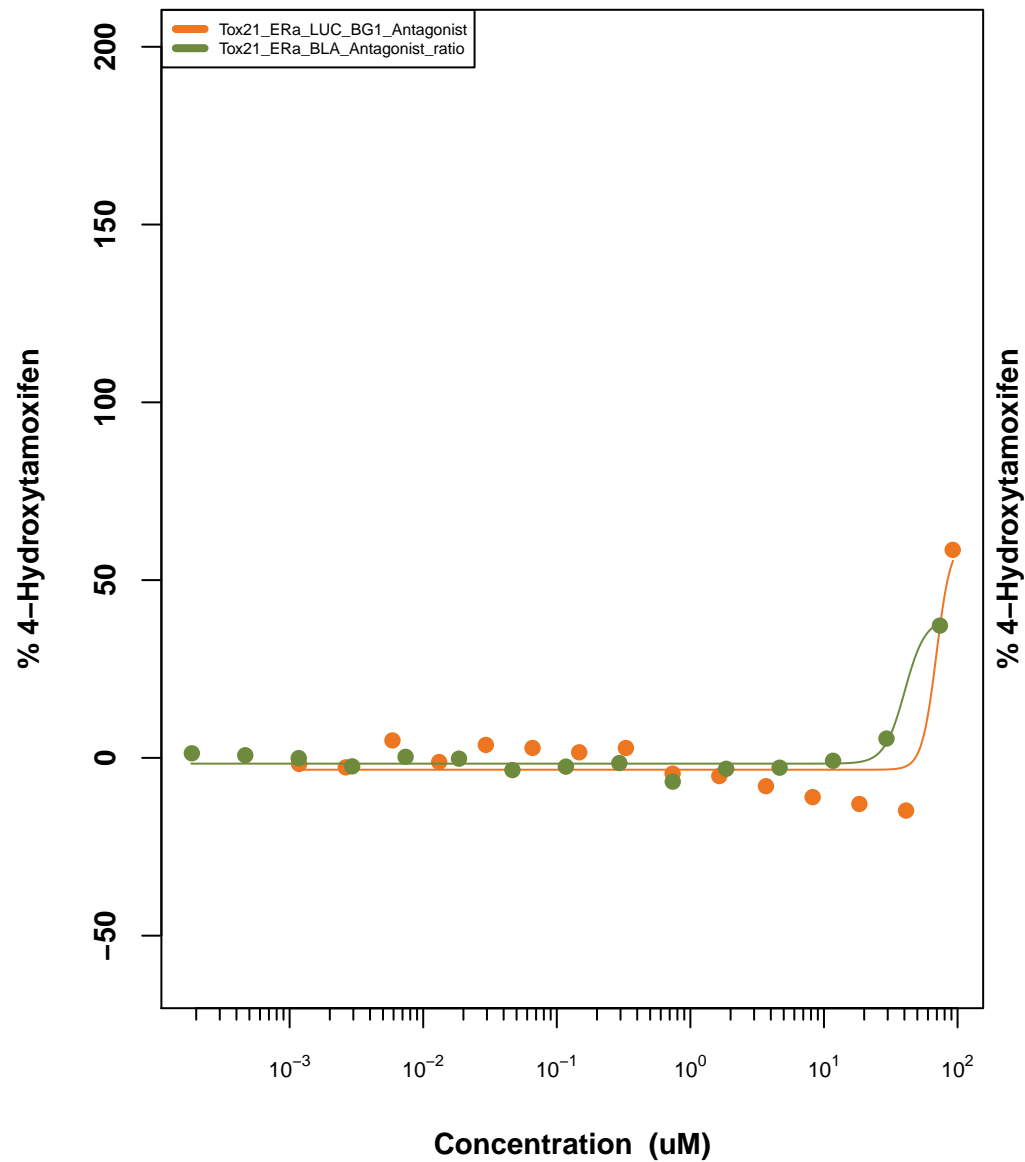
Parent.Antagonist Curves
Cariporide mesylate (HOE642)
Generic Chemical ID: DSSTox_GSID_47344
CASRN: 159138-81-5

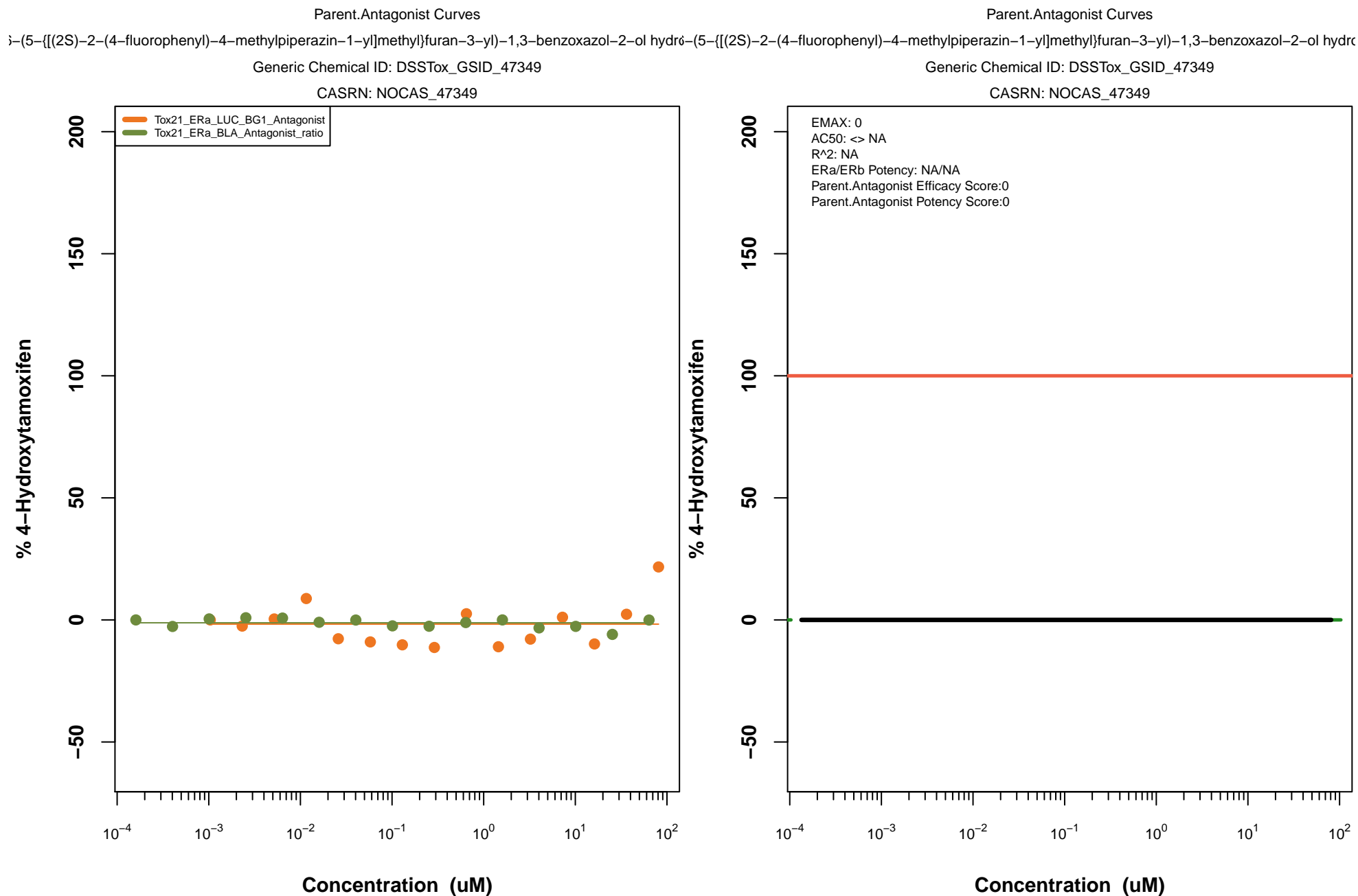


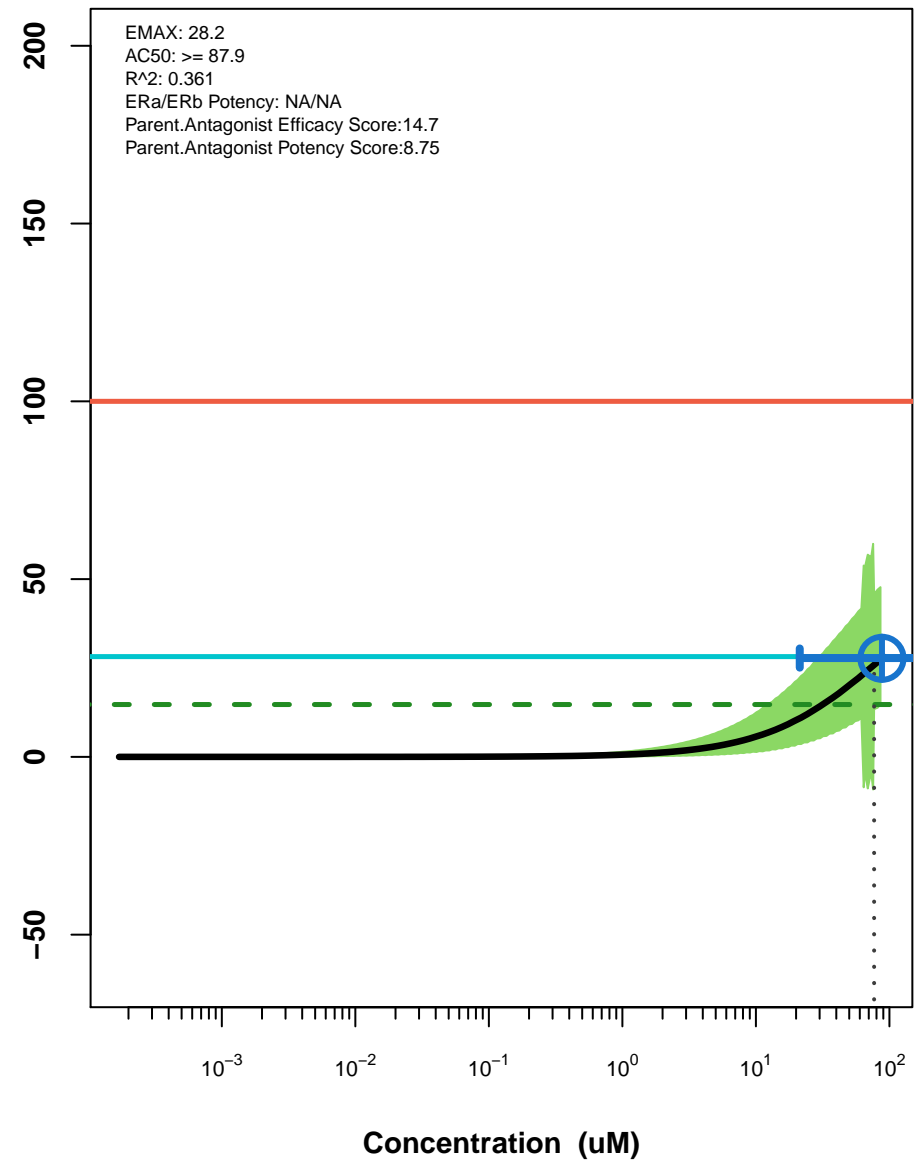
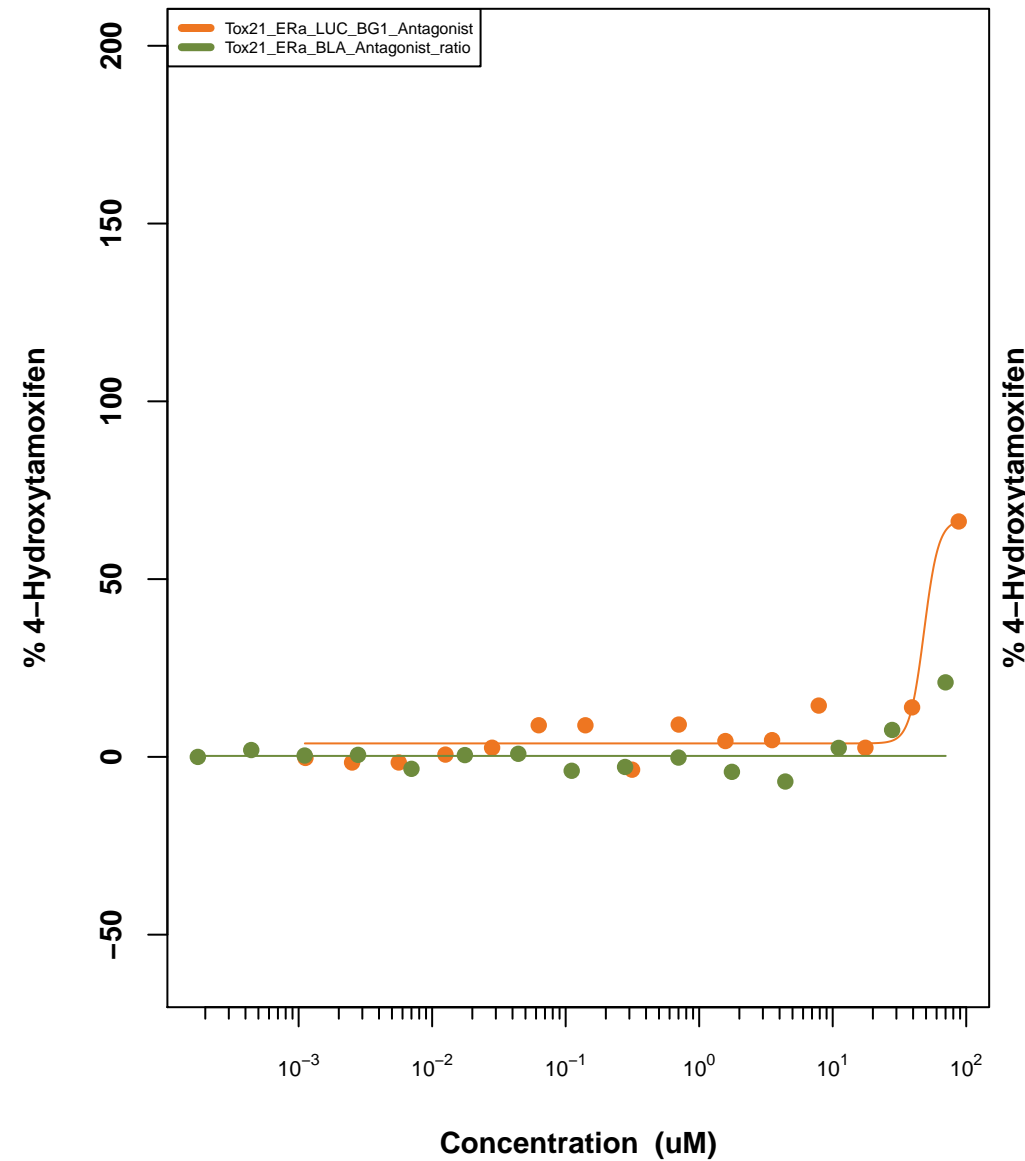


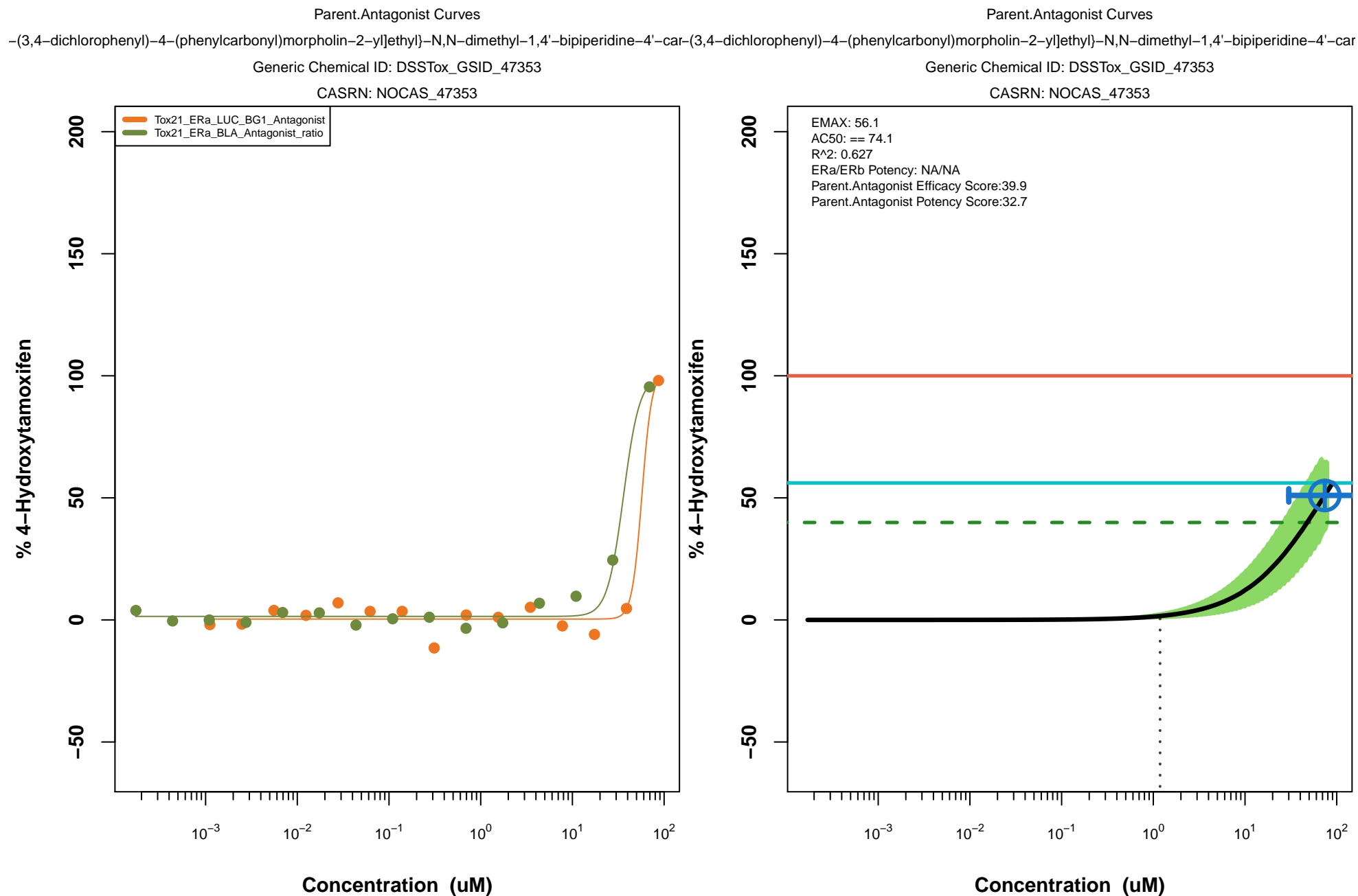


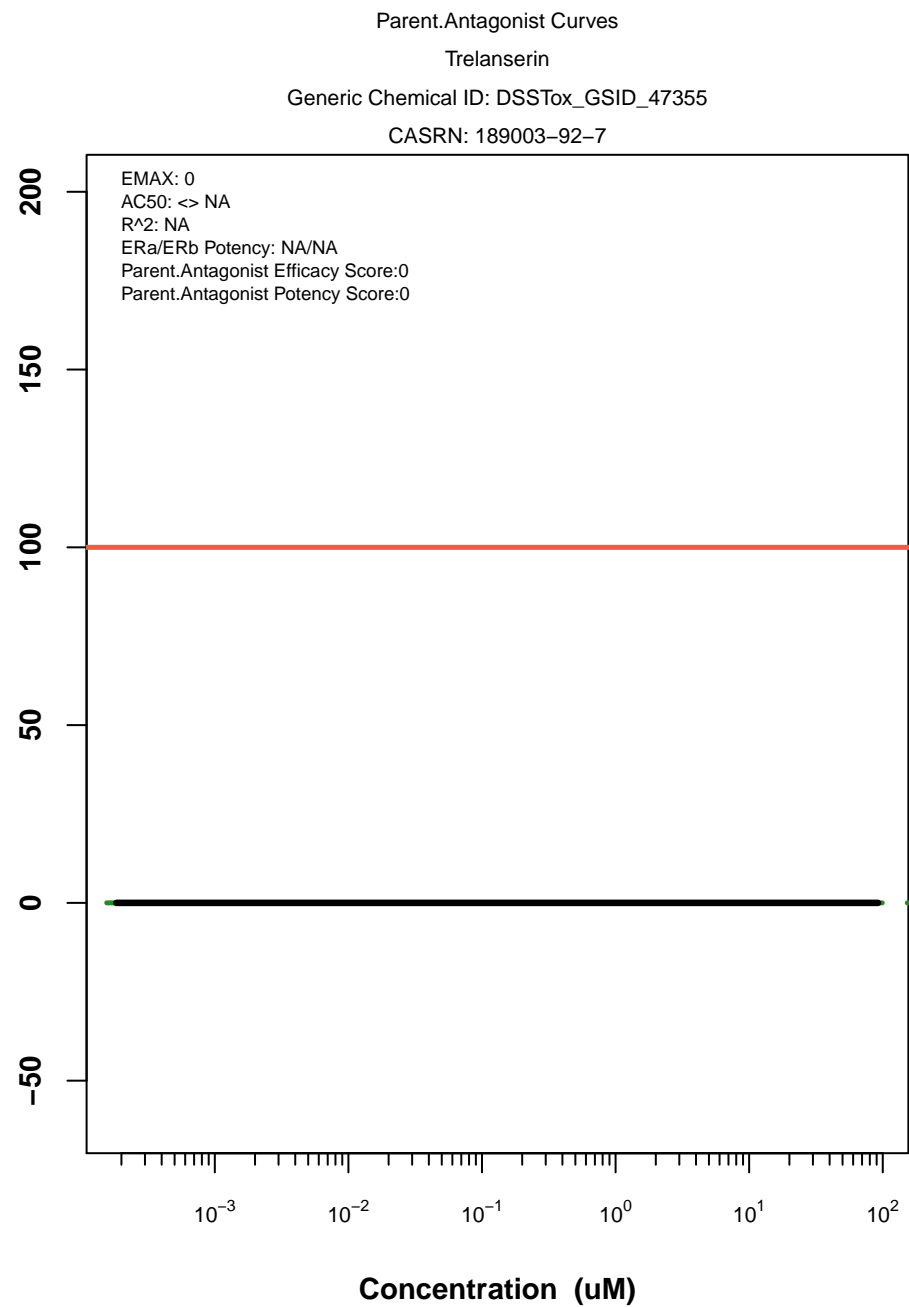
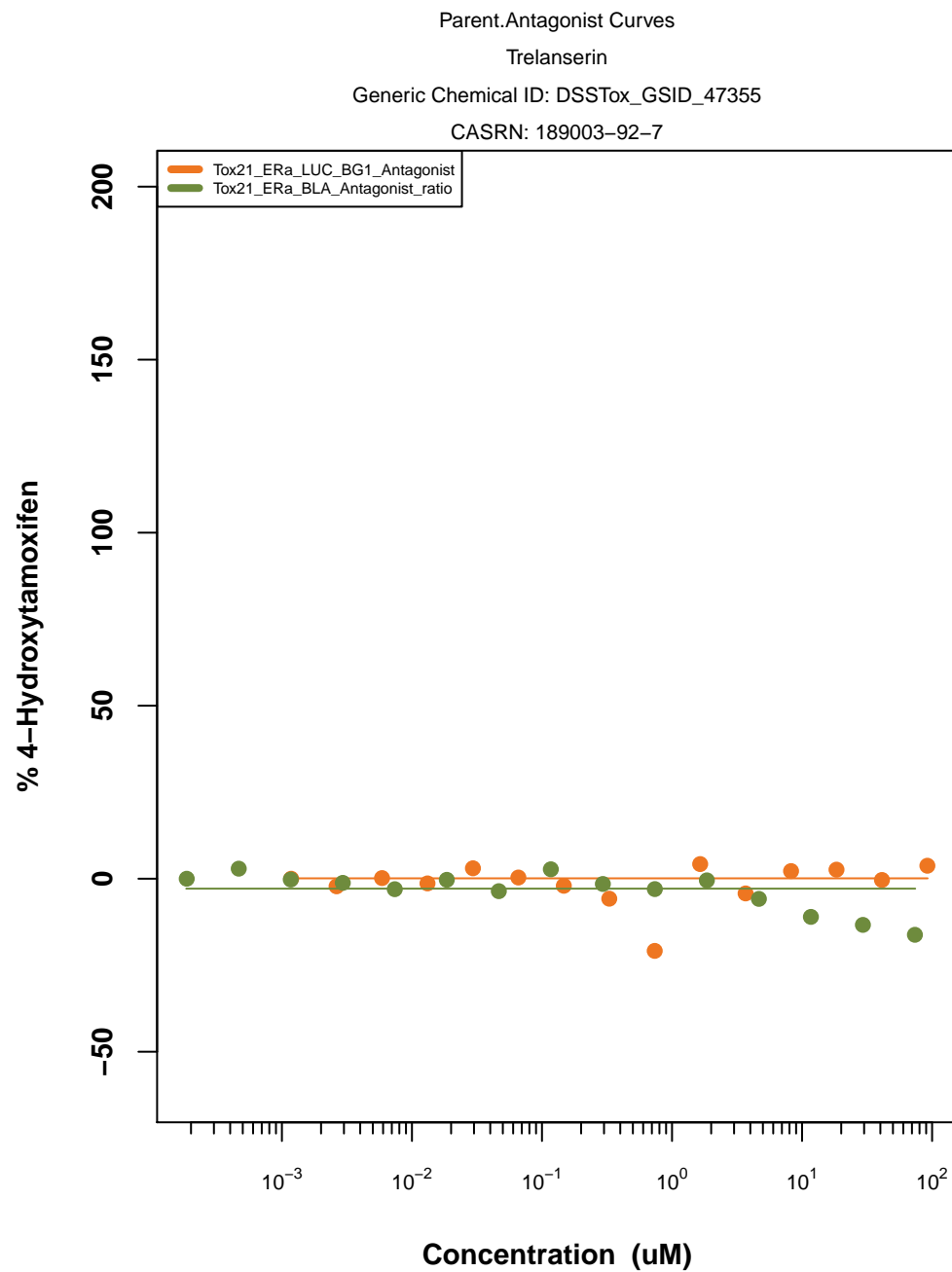
Parent.Antagonist Curves
2-chloro-N-((S)-phenyl[(2S)-piperidin-2-yl]methyl)-3-(trifluoromethyl)benzamide
Generic Chemical ID: DSSTox_GSID_47348
CASRN: 742693-38-5

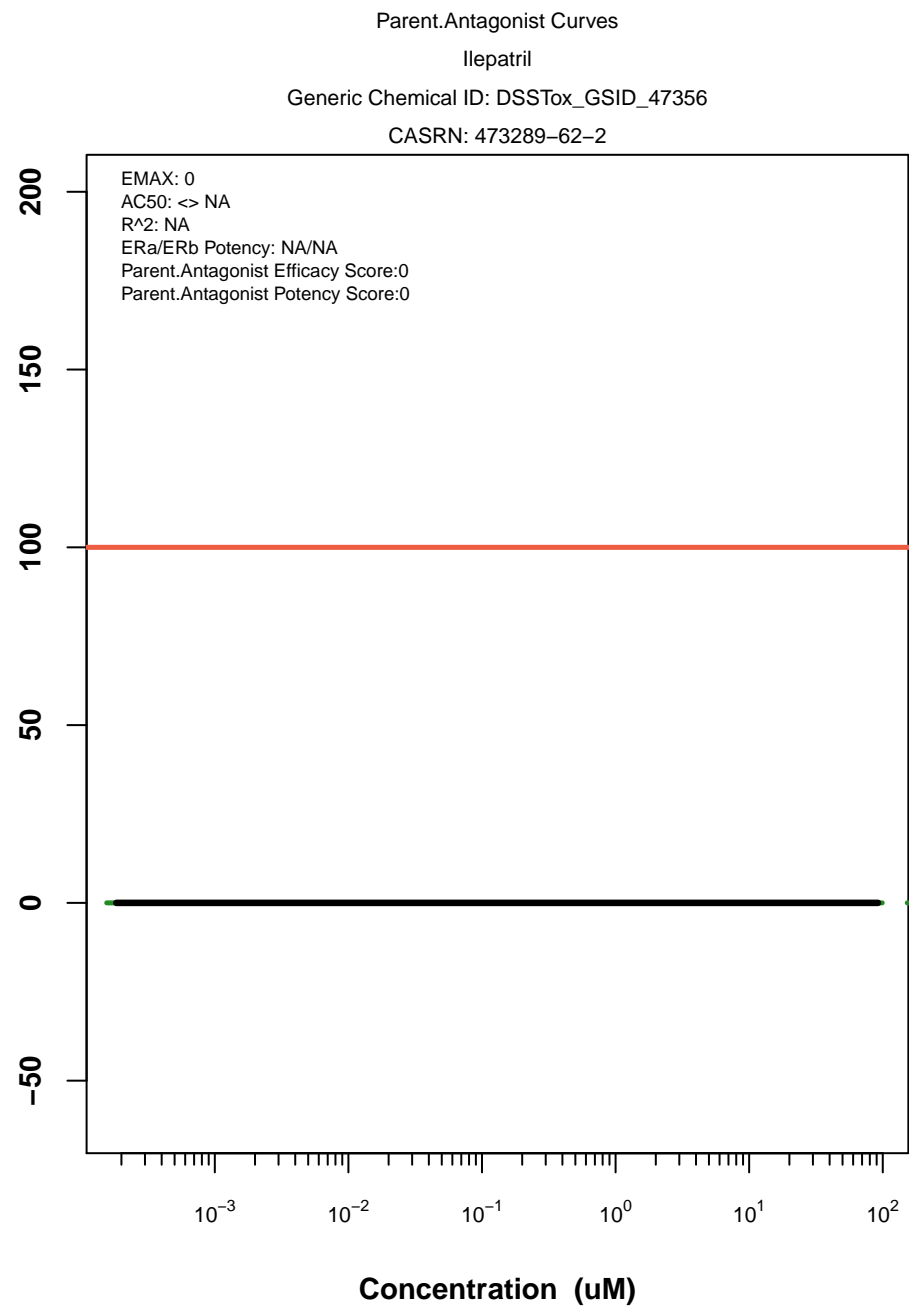
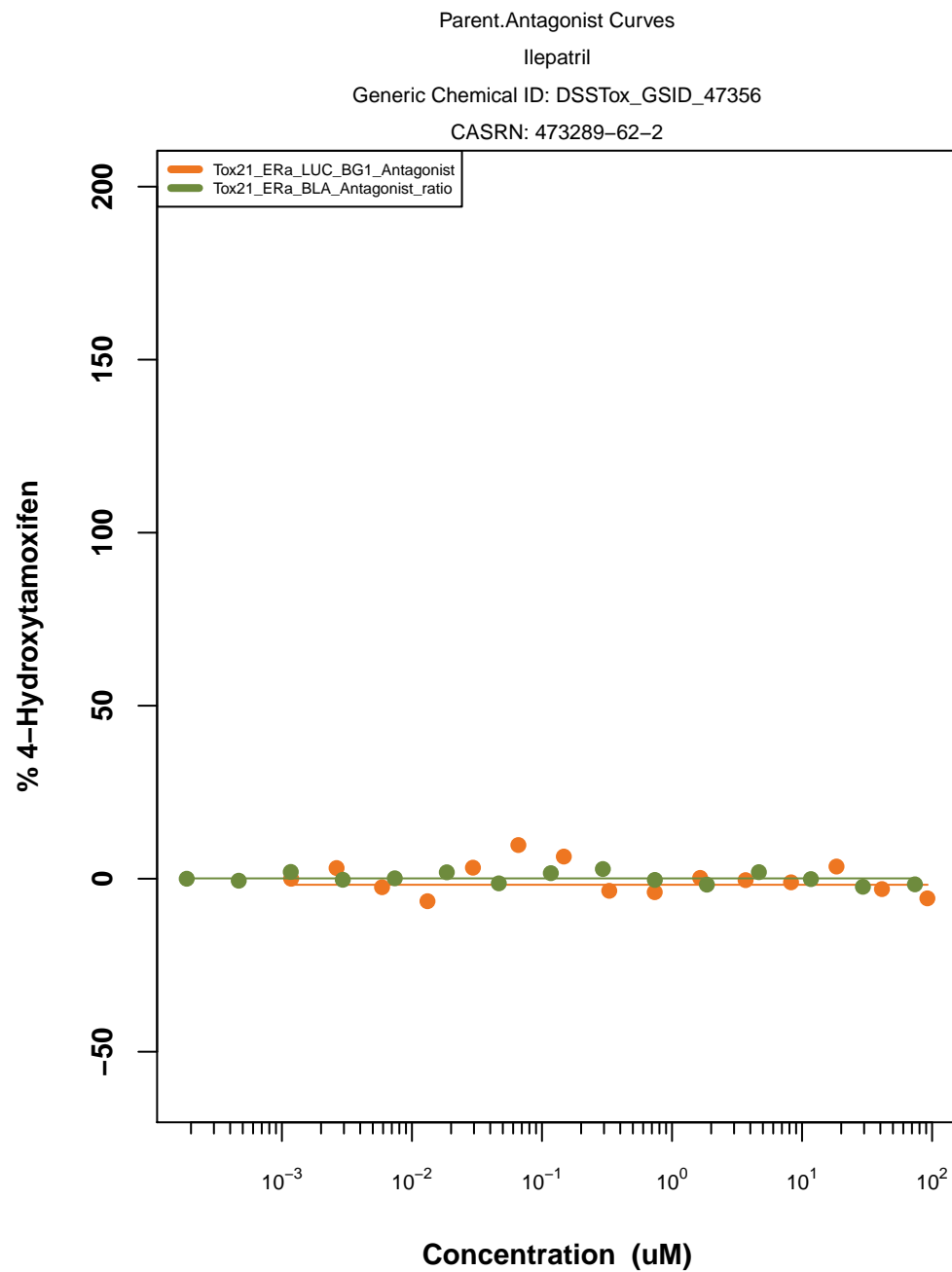










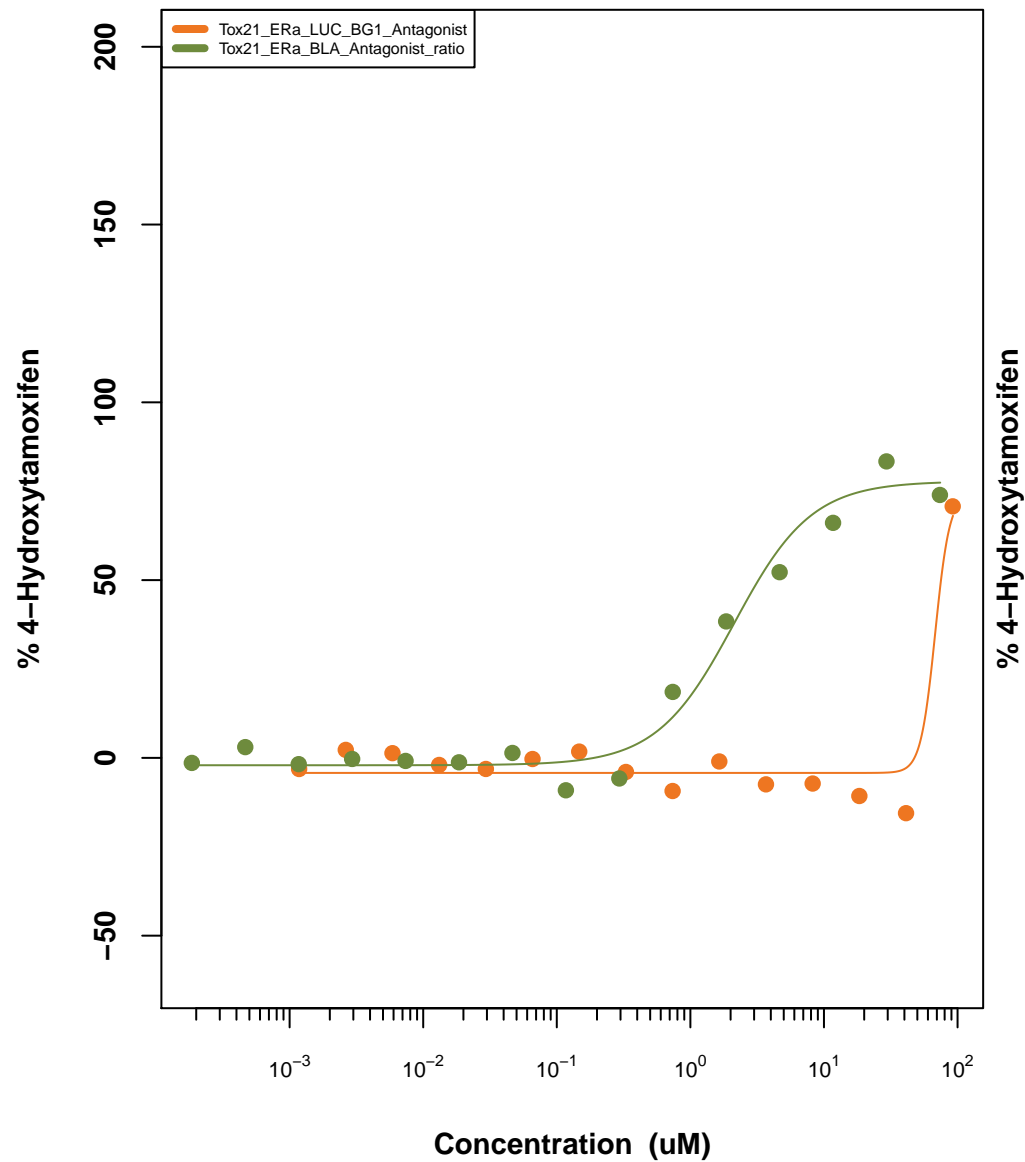


Parent.Antagonist Curves

Surinabant

Generic Chemical ID: DSSTox_GSID_47357

CASRN: 288104-79-0

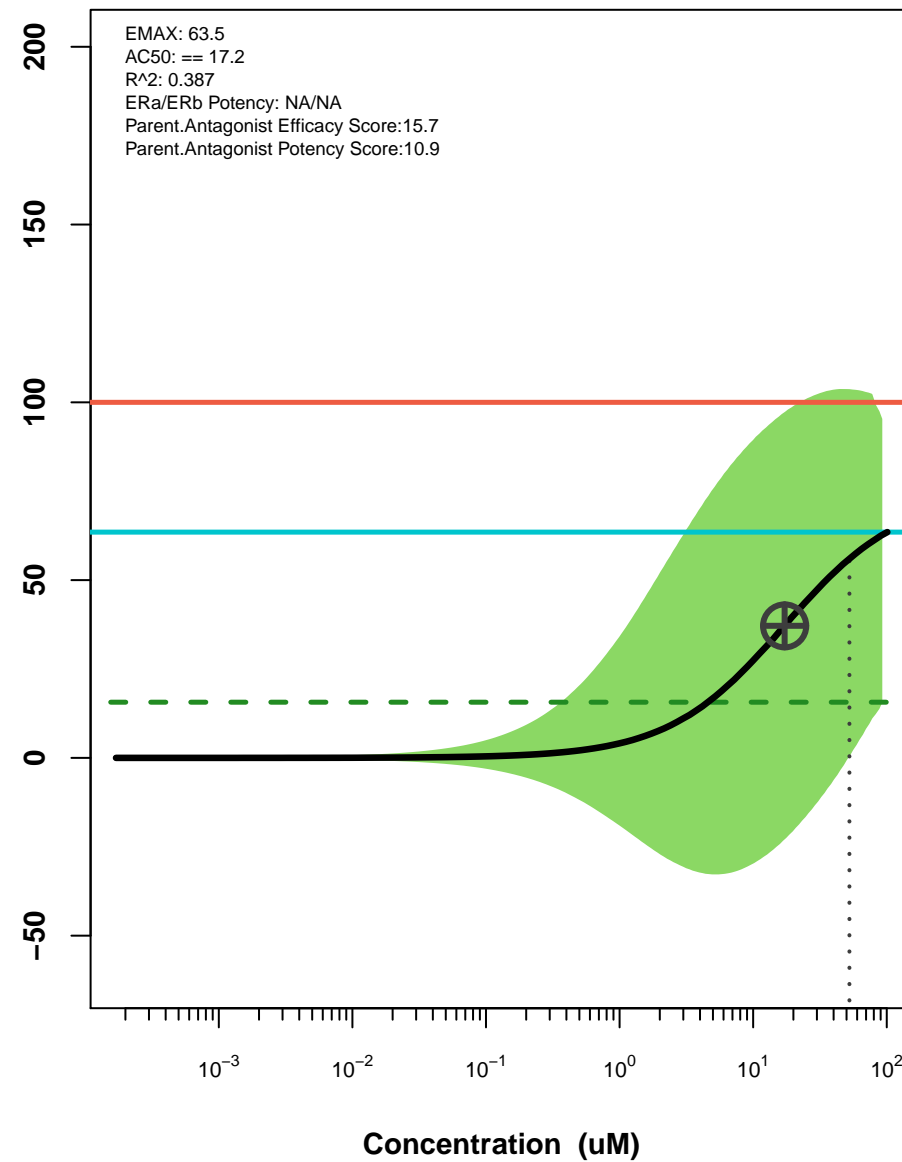


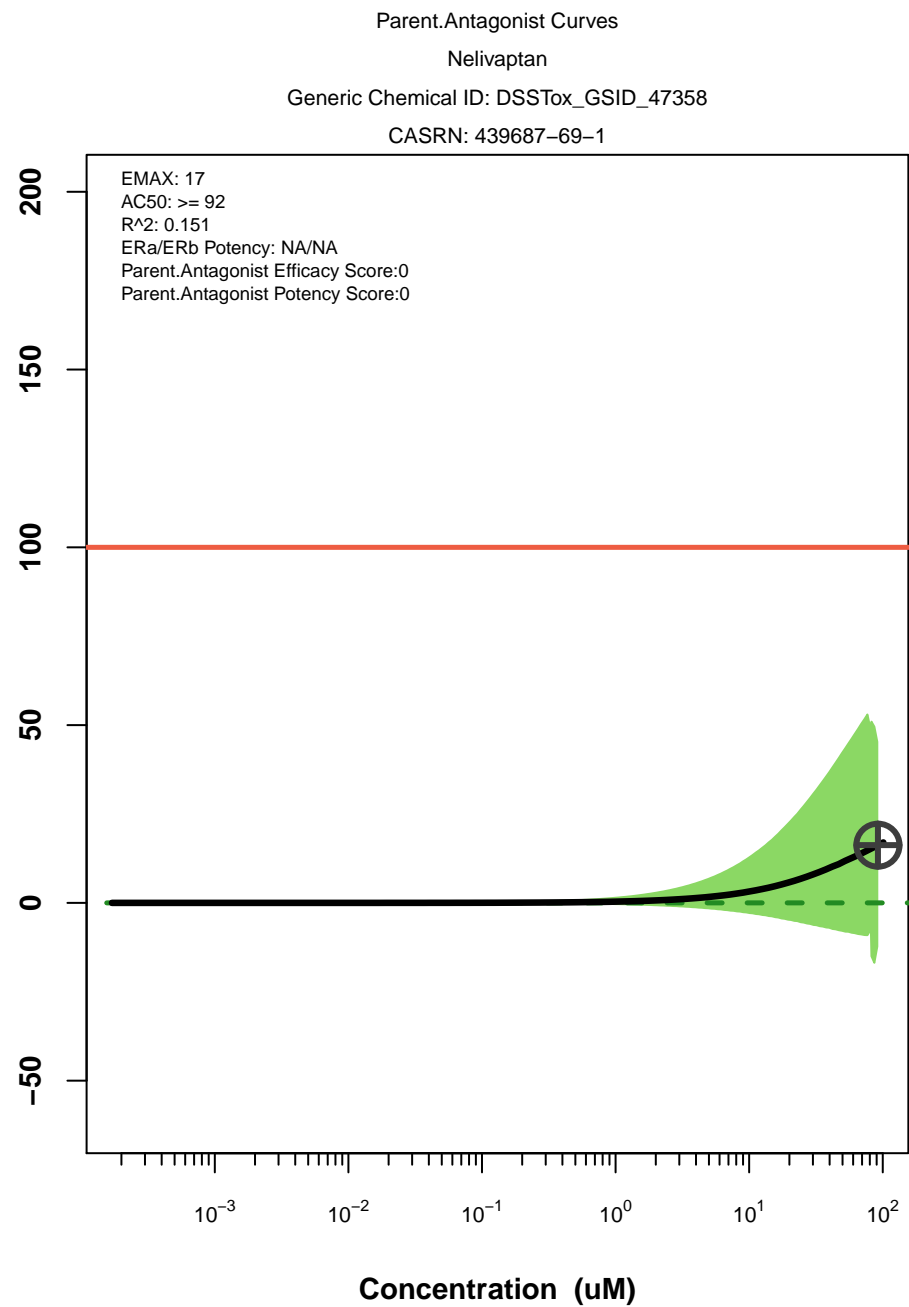
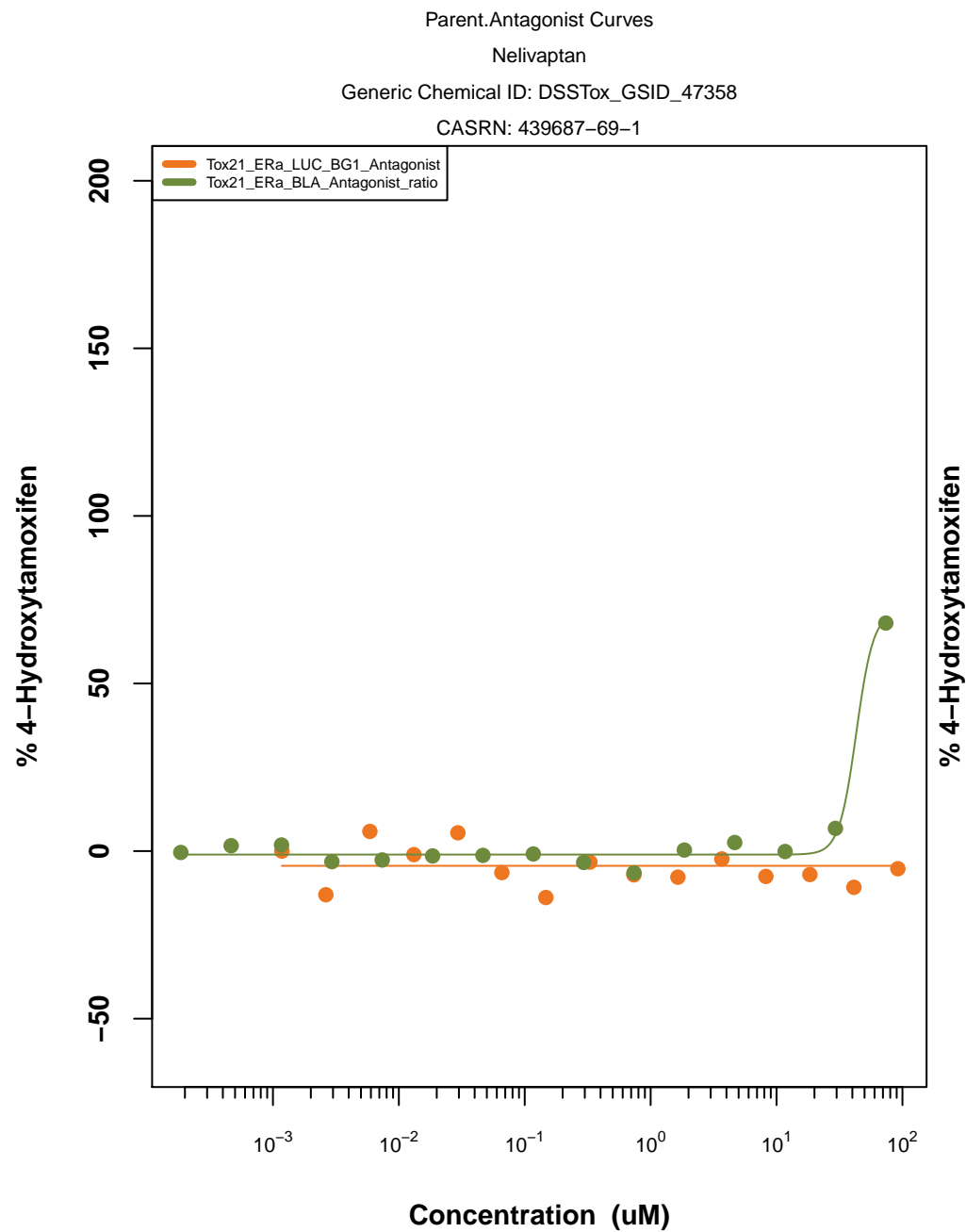
Parent.Antagonist Curves

Surinabant

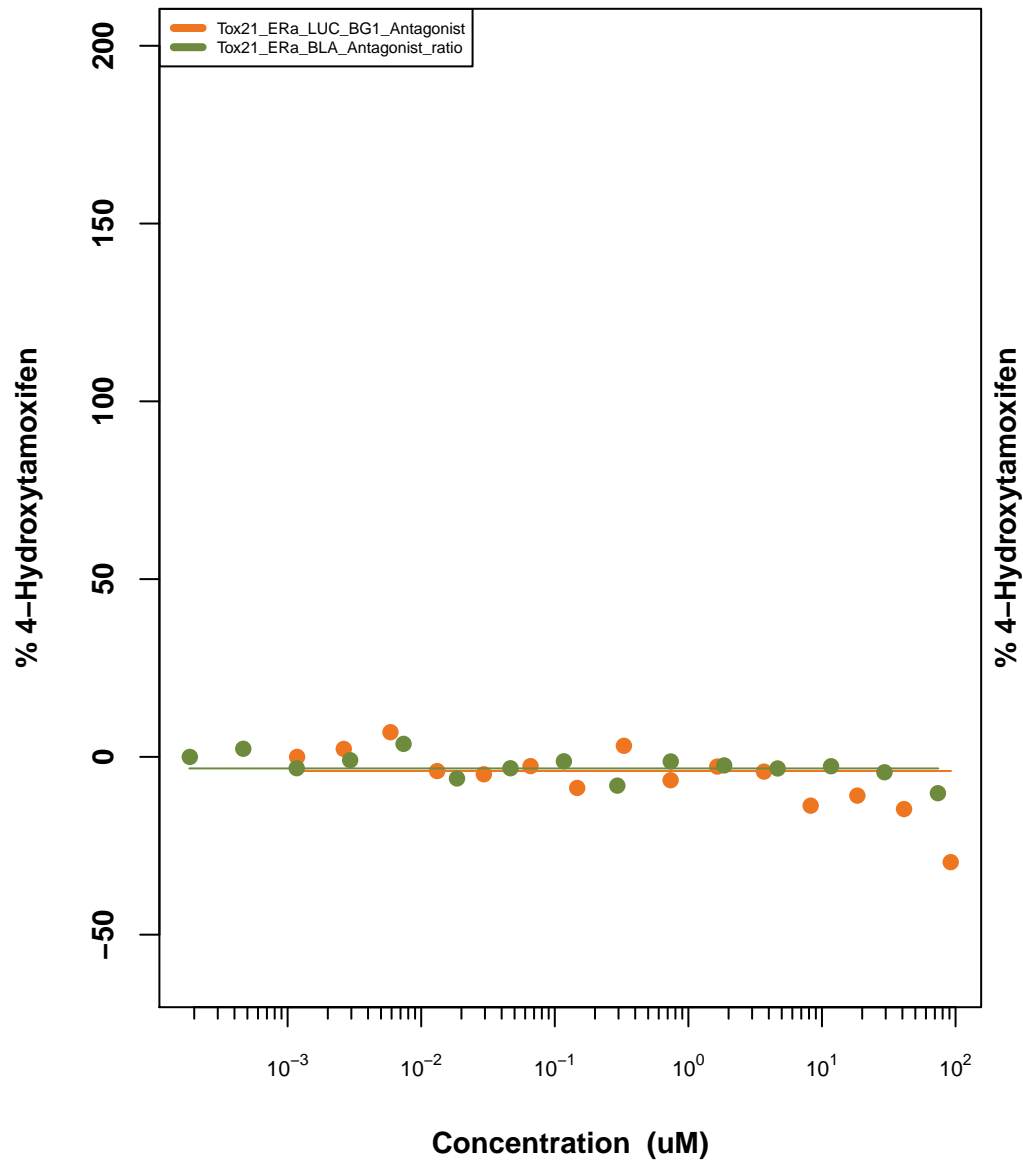
Generic Chemical ID: DSSTox_GSID_47357

CASRN: 288104-79-0

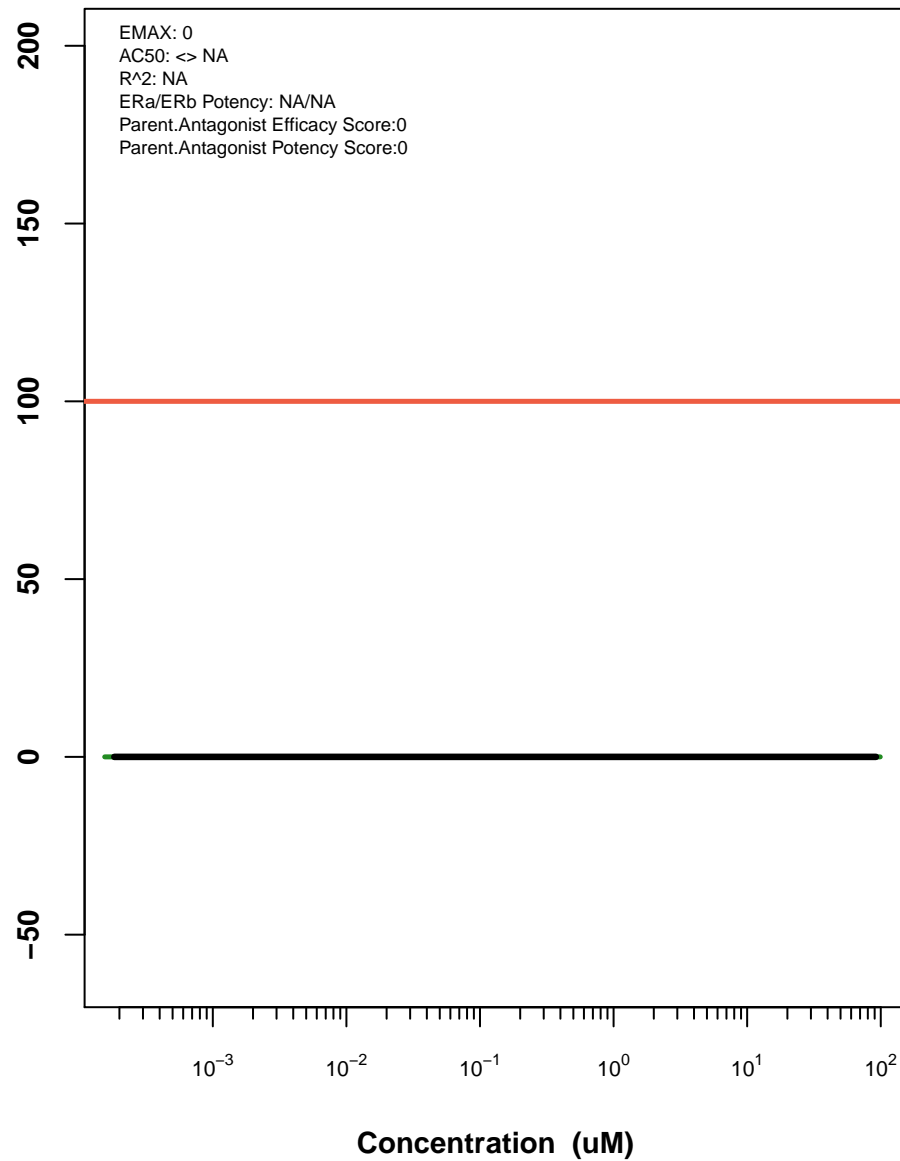


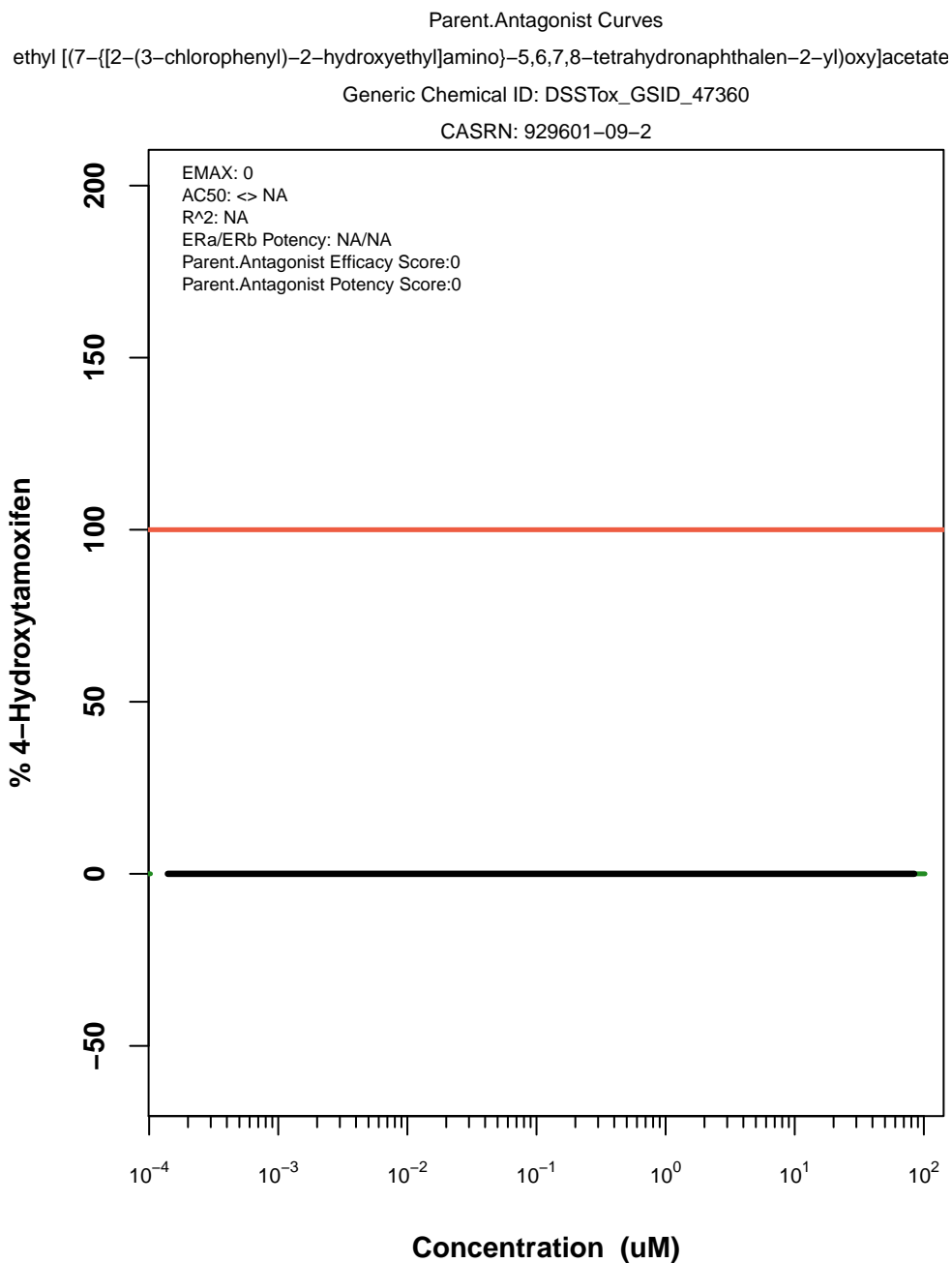
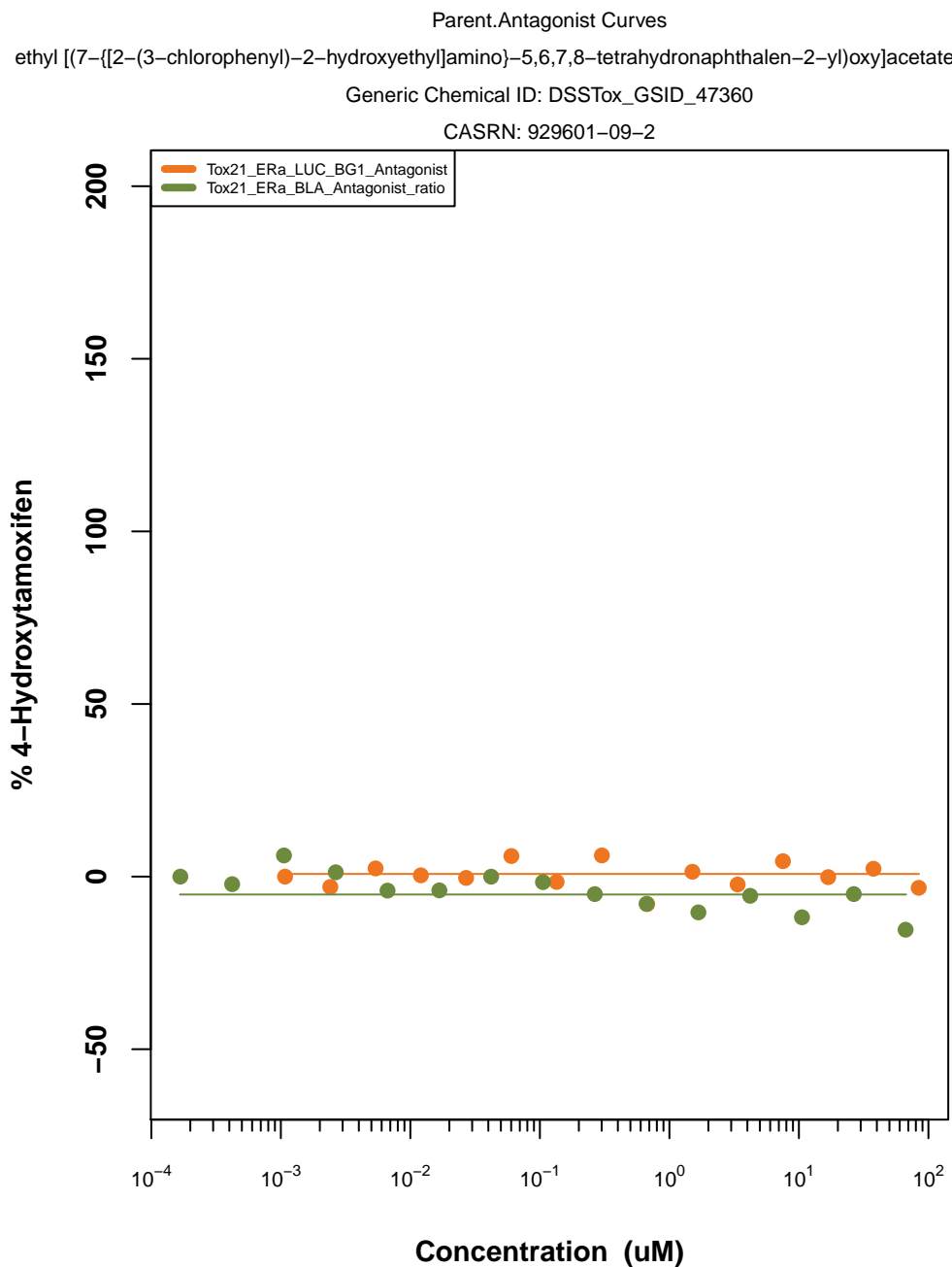


Parent.Antagonist Curves
4-bromophenyl 1,4-diazabicyclo[3.2.2]nonane-4-carboxylate
Generic Chemical ID: DSSTox_GSID_47359
CASRN: 298198-52-4

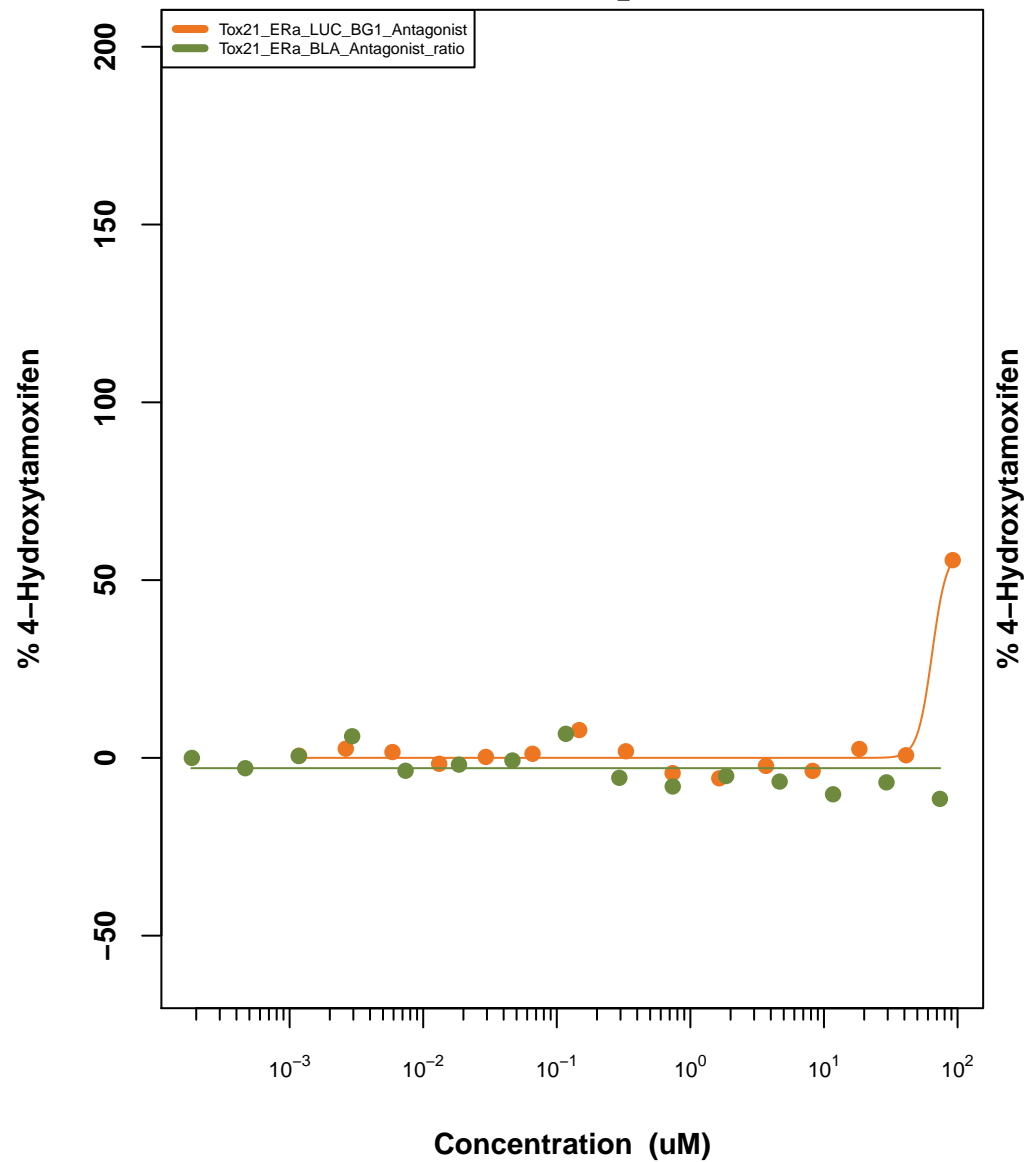


Parent.Antagonist Curves
4-bromophenyl 1,4-diazabicyclo[3.2.2]nonane-4-carboxylate
Generic Chemical ID: DSSTox_GSID_47359
CASRN: 298198-52-4

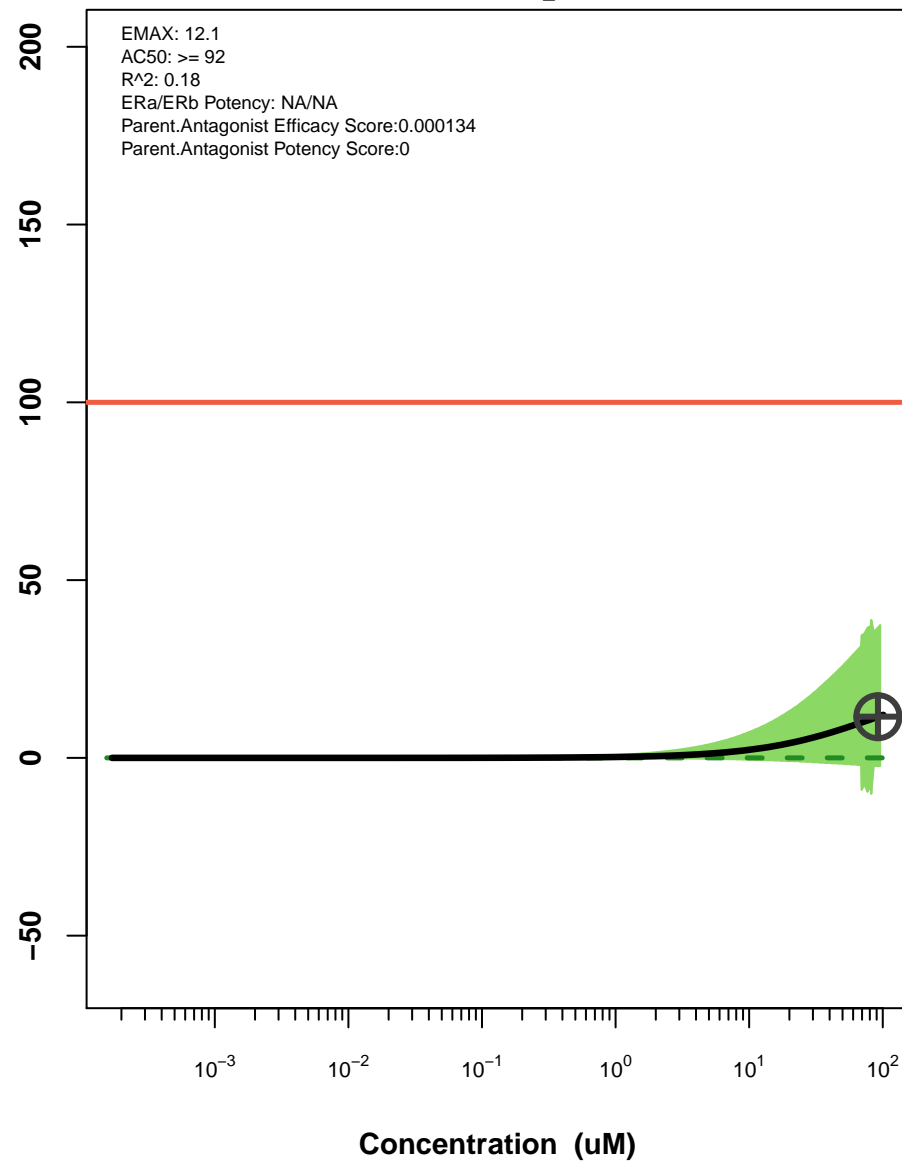


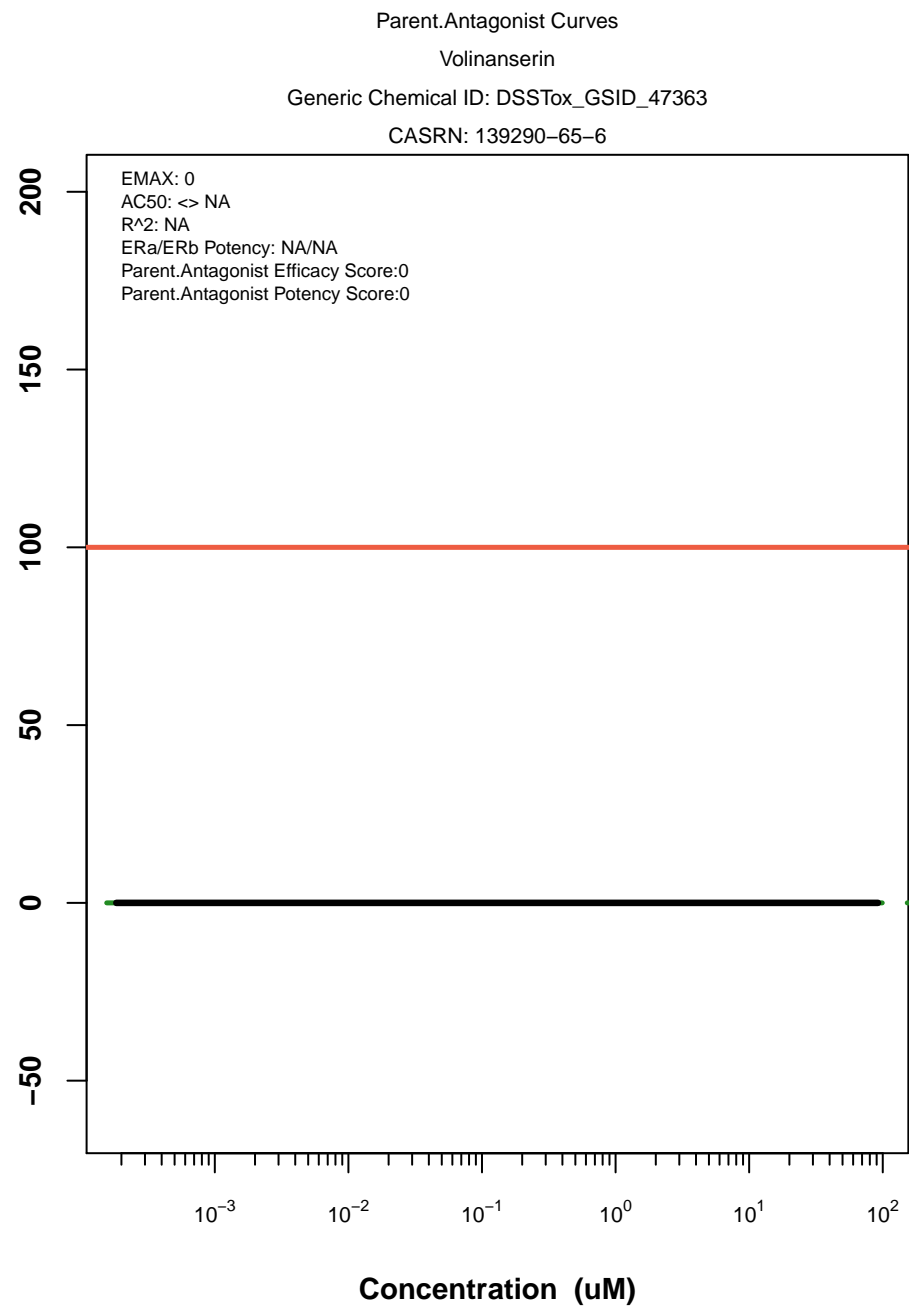
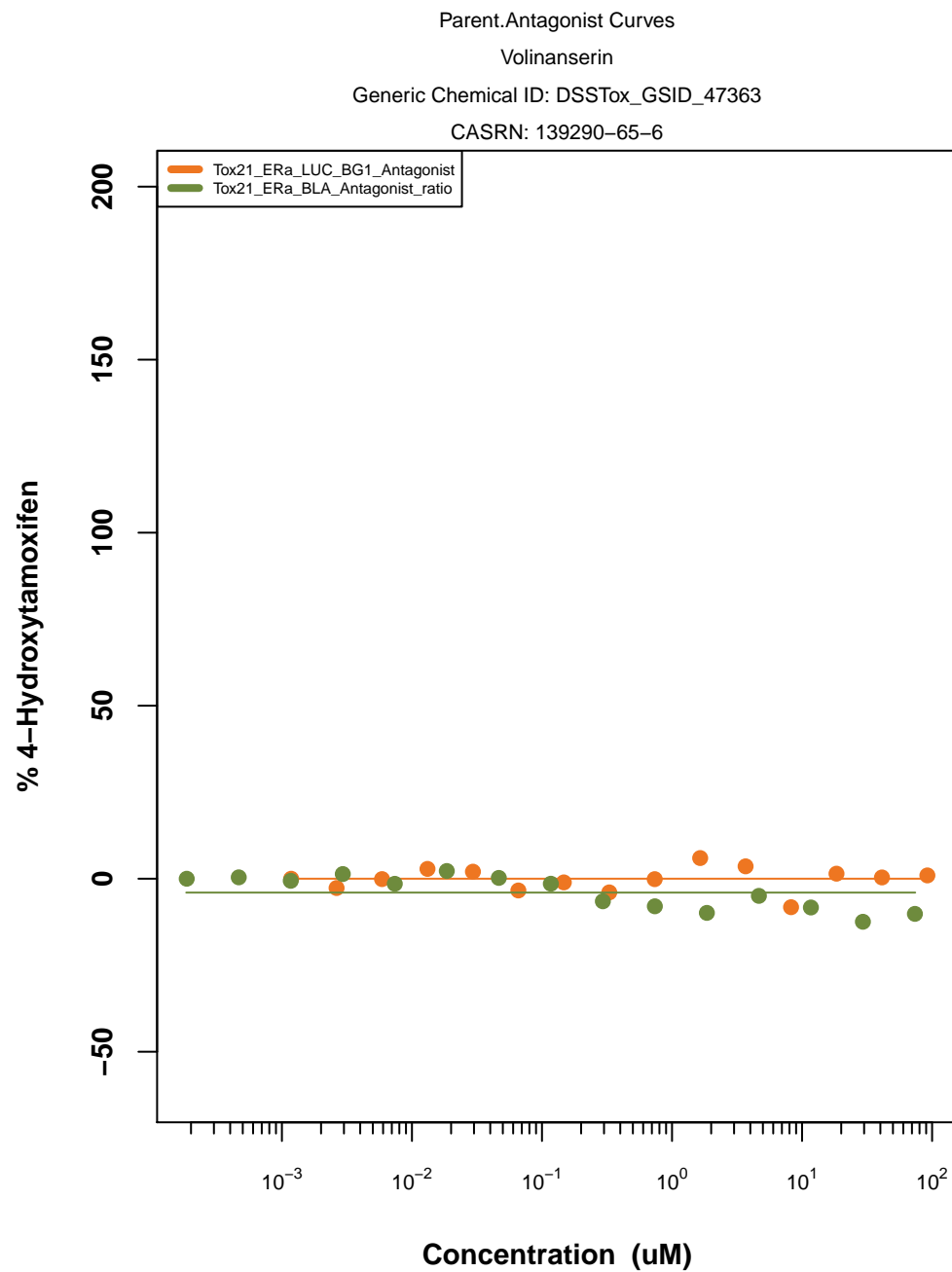


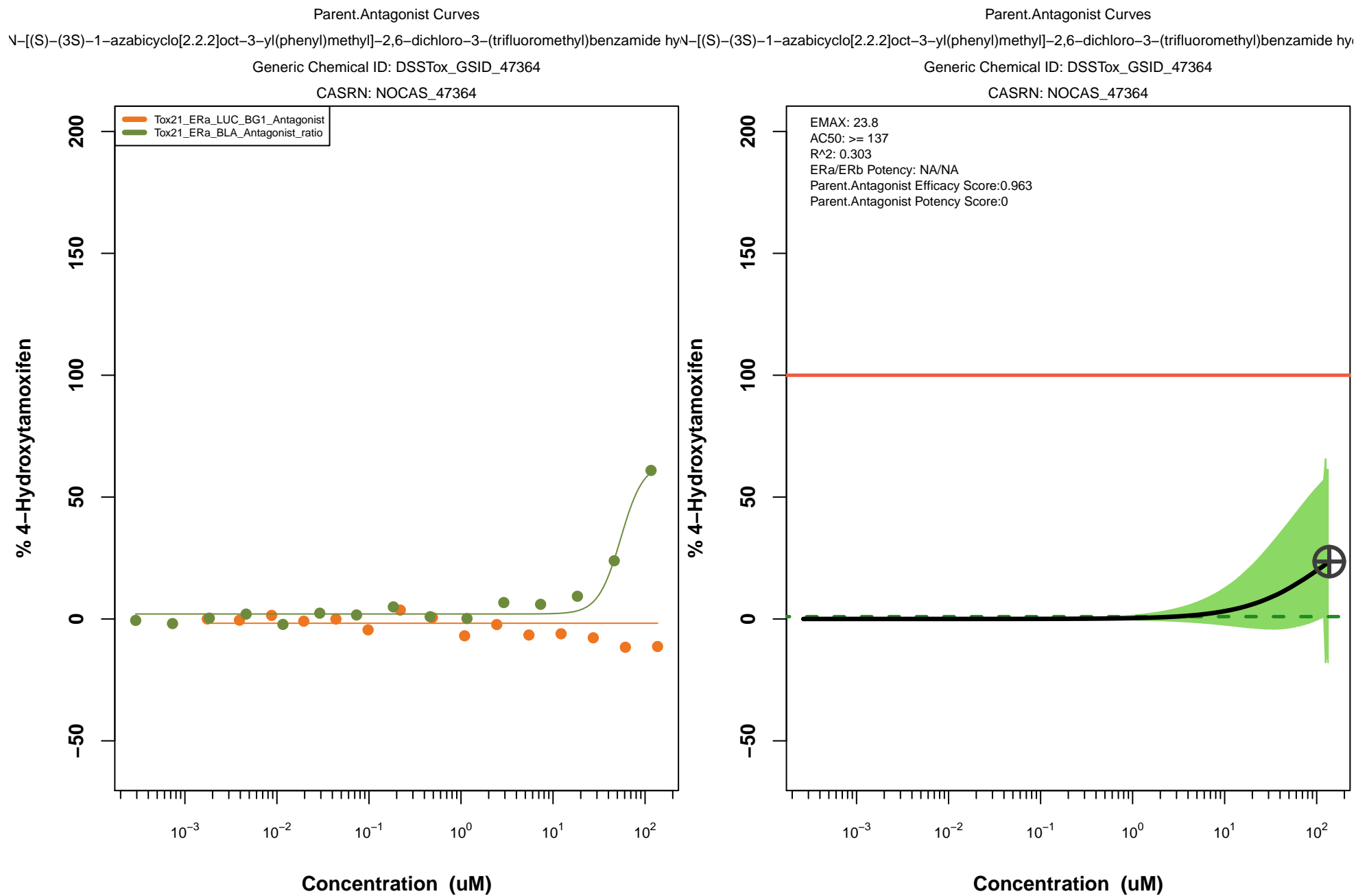
Parent.Antagonist Curves
ethyl (2R,3S)-3-amino-2-phenyl-2,3-dihydro-1-benzofuran-2-carboxylate
Generic Chemical ID: DSSTox_GSID_47362
CASRN: NOCAS_47362



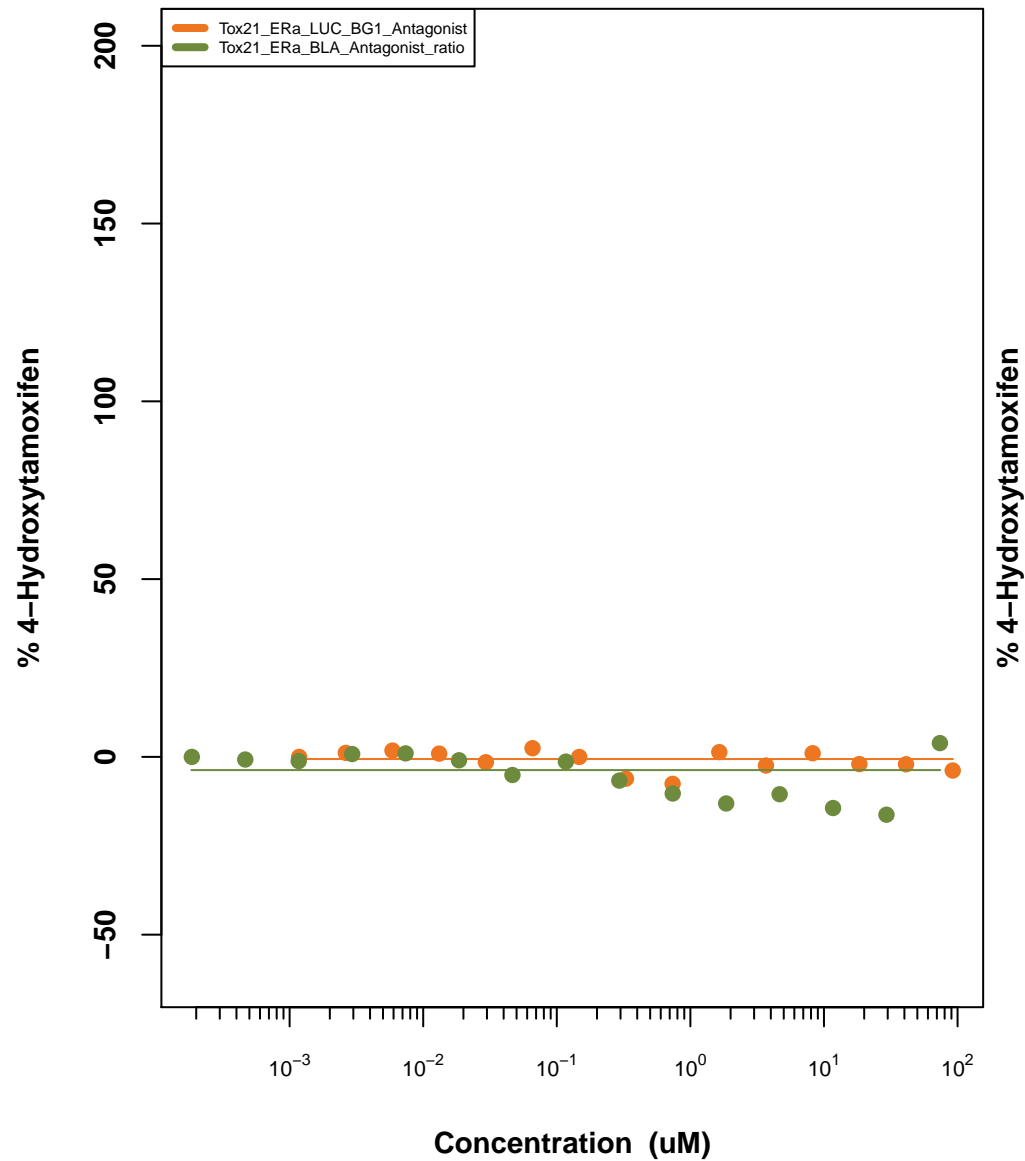
Parent.Antagonist Curves
ethyl (2R,3S)-3-amino-2-phenyl-2,3-dihydro-1-benzofuran-2-carboxylate
Generic Chemical ID: DSSTox_GSID_47362
CASRN: NOCAS_47362



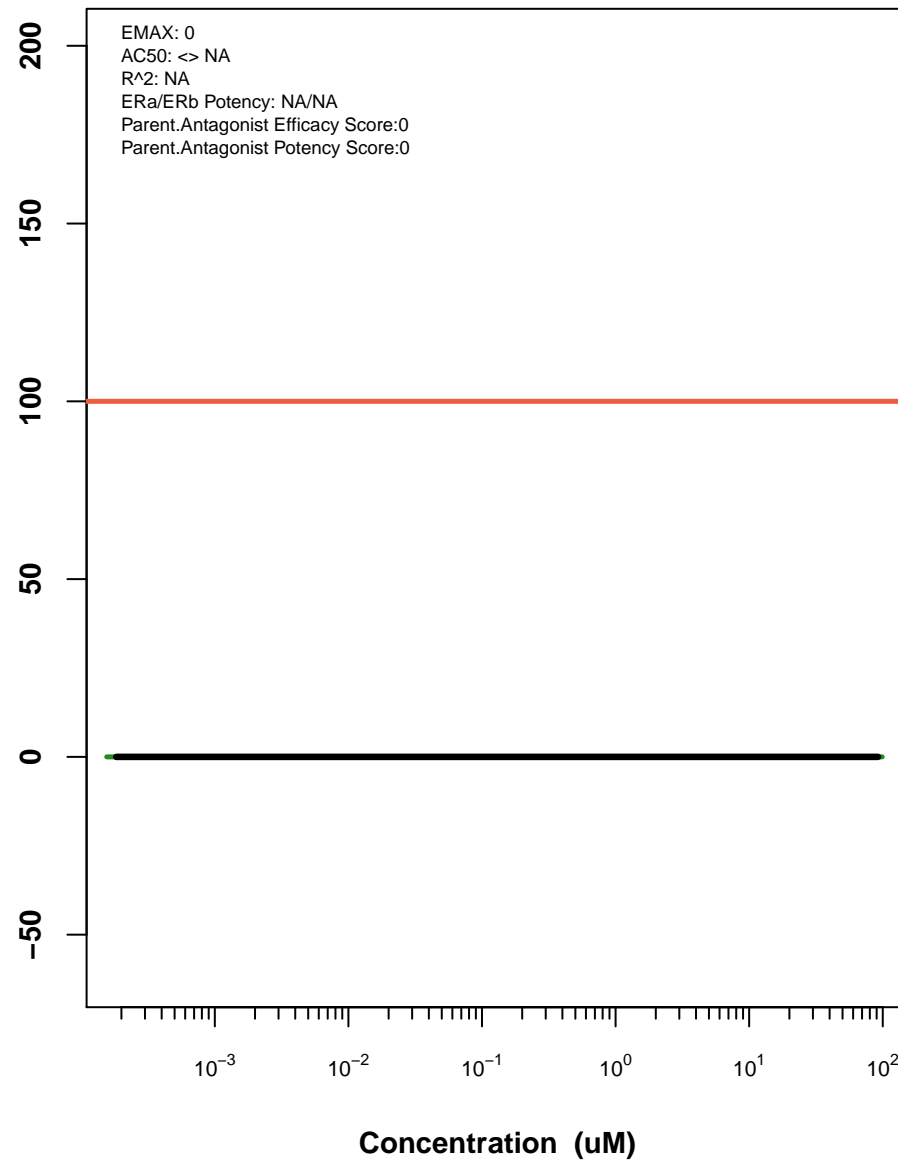


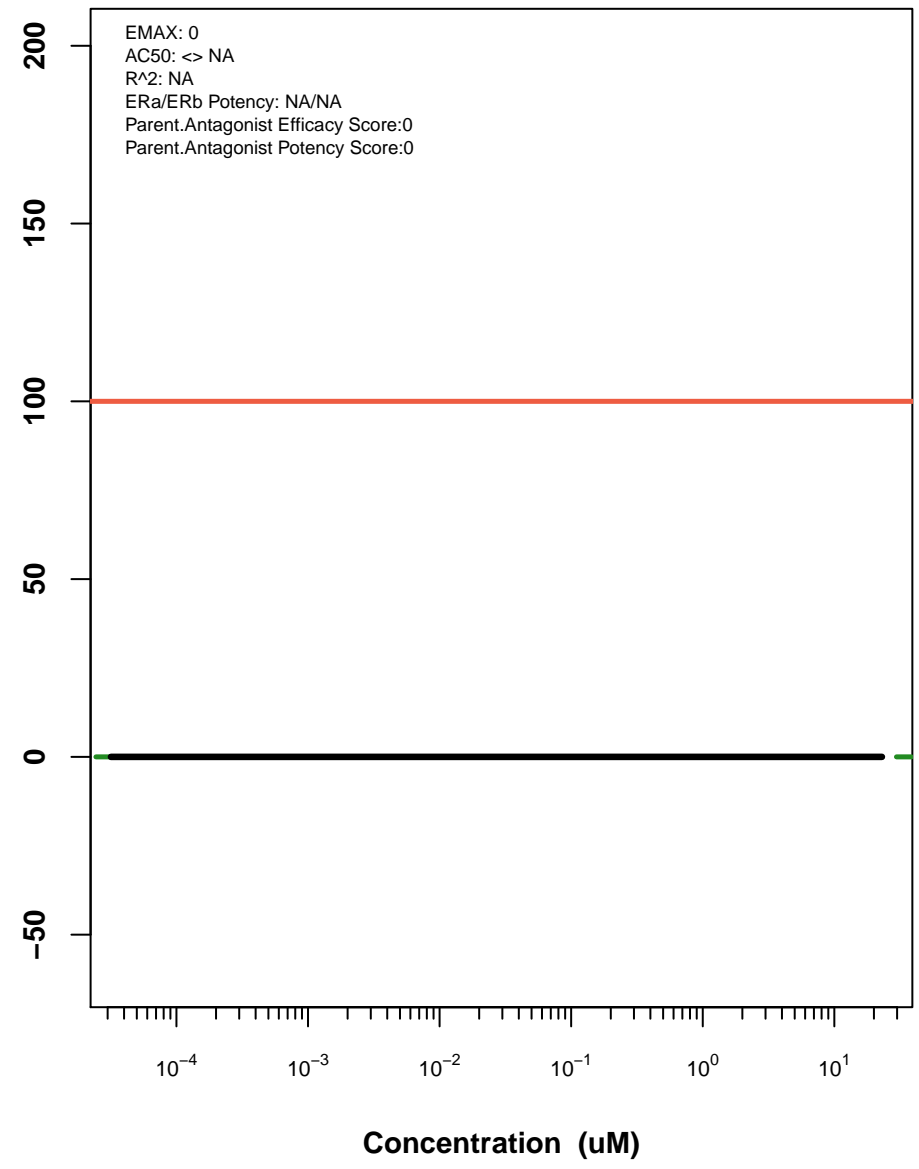
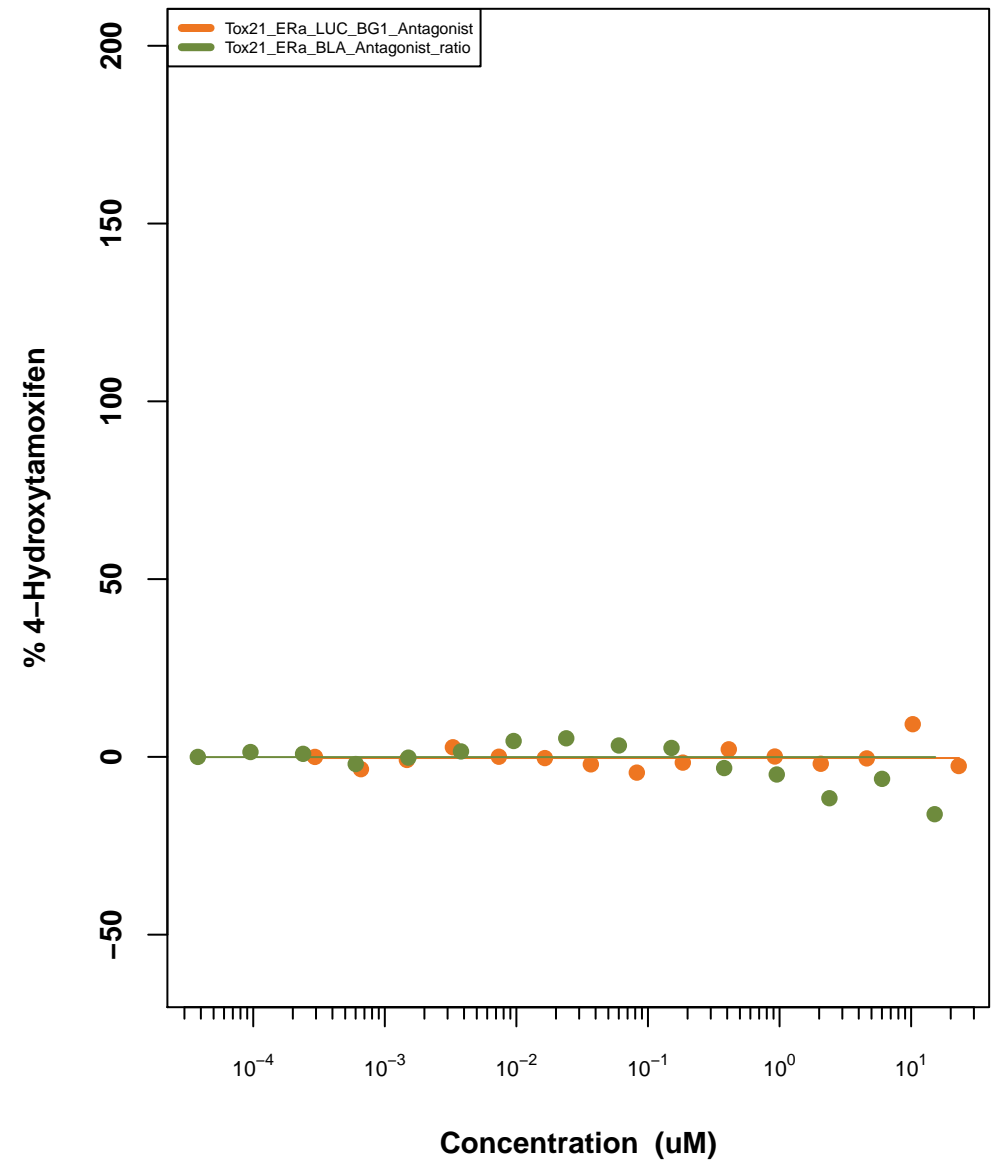


Parent.Antagonist Curves
5-fluoro-1-(3-fluorobenzyl)-N-(1H-indol-5-yl)-1H-indole-2-carboxamide
Generic Chemical ID: DSSTox_GSID_47366
CASRN: NOCAS_47366



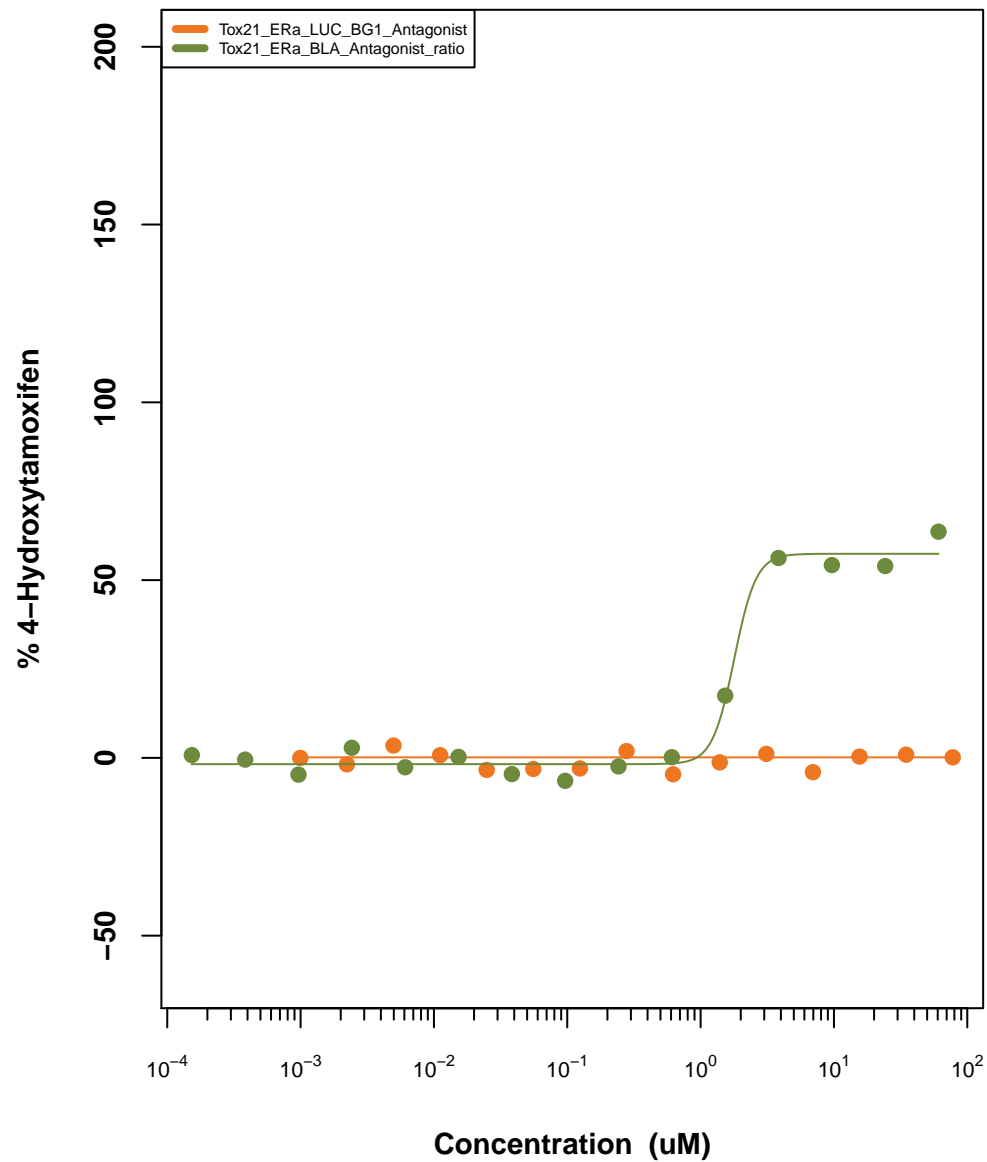
Parent.Antagonist Curves
5-fluoro-1-(3-fluorobenzyl)-N-(1H-indol-5-yl)-1H-indole-2-carboxamide
Generic Chemical ID: DSSTox_GSID_47366
CASRN: NOCAS_47366





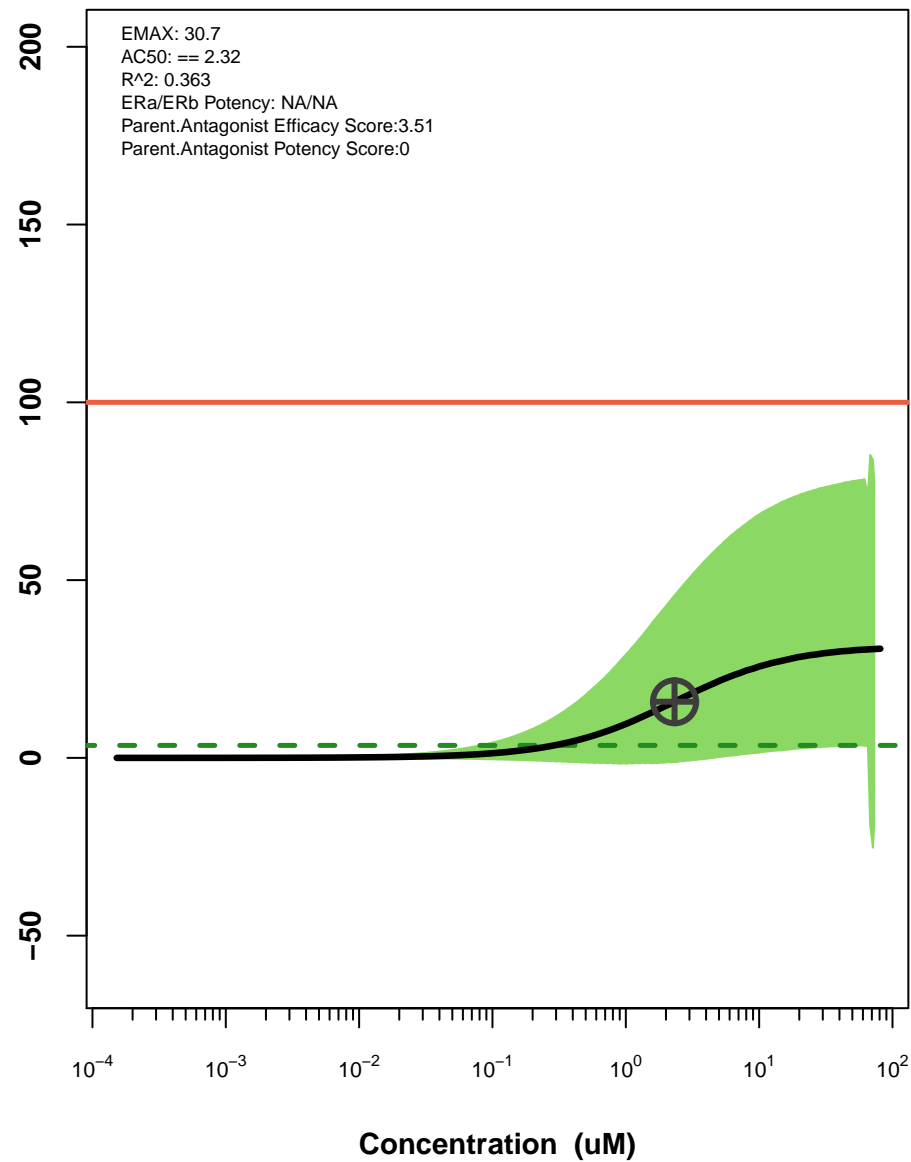
Parent.Antagonist Curves
ro-2,5-dimethoxyphenyl)-5-(2-cyclohexylethyl)-1,3-thiazol-2-yl]carbamoyl)-5,7-dimethyl-1H-indol-
Generic Chemical ID: DSSTox_GSID_47369

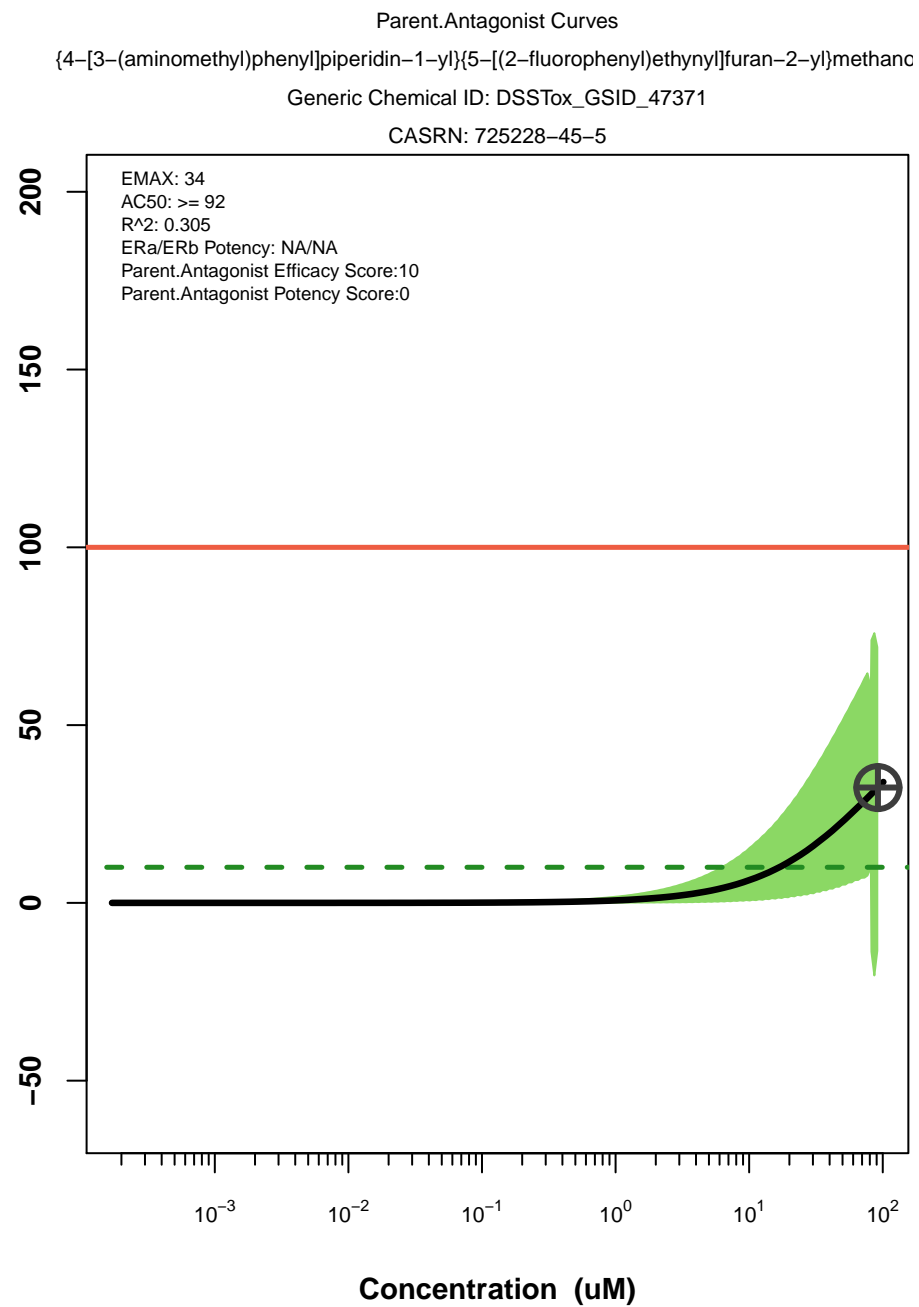
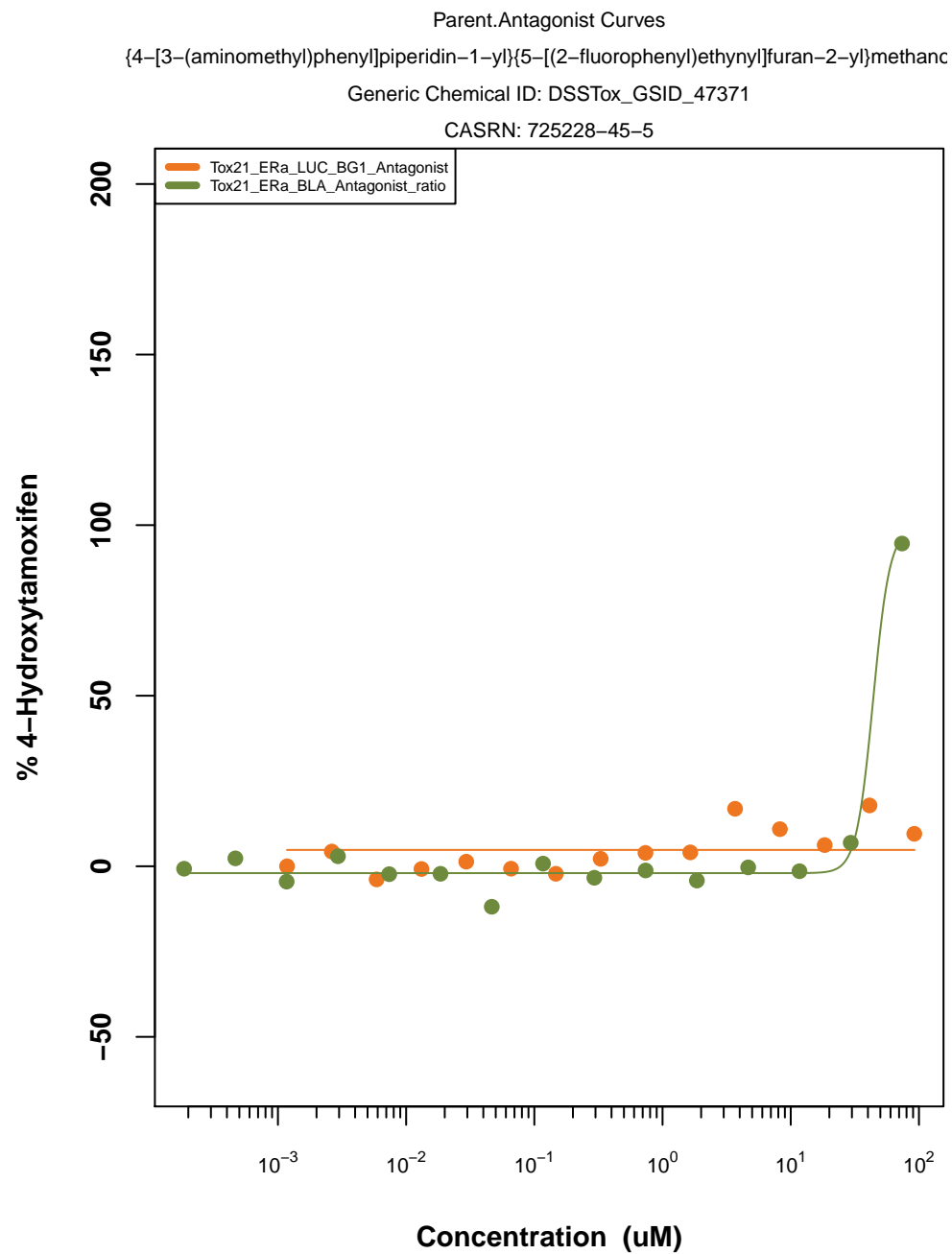
CASRN: 221671-62-1

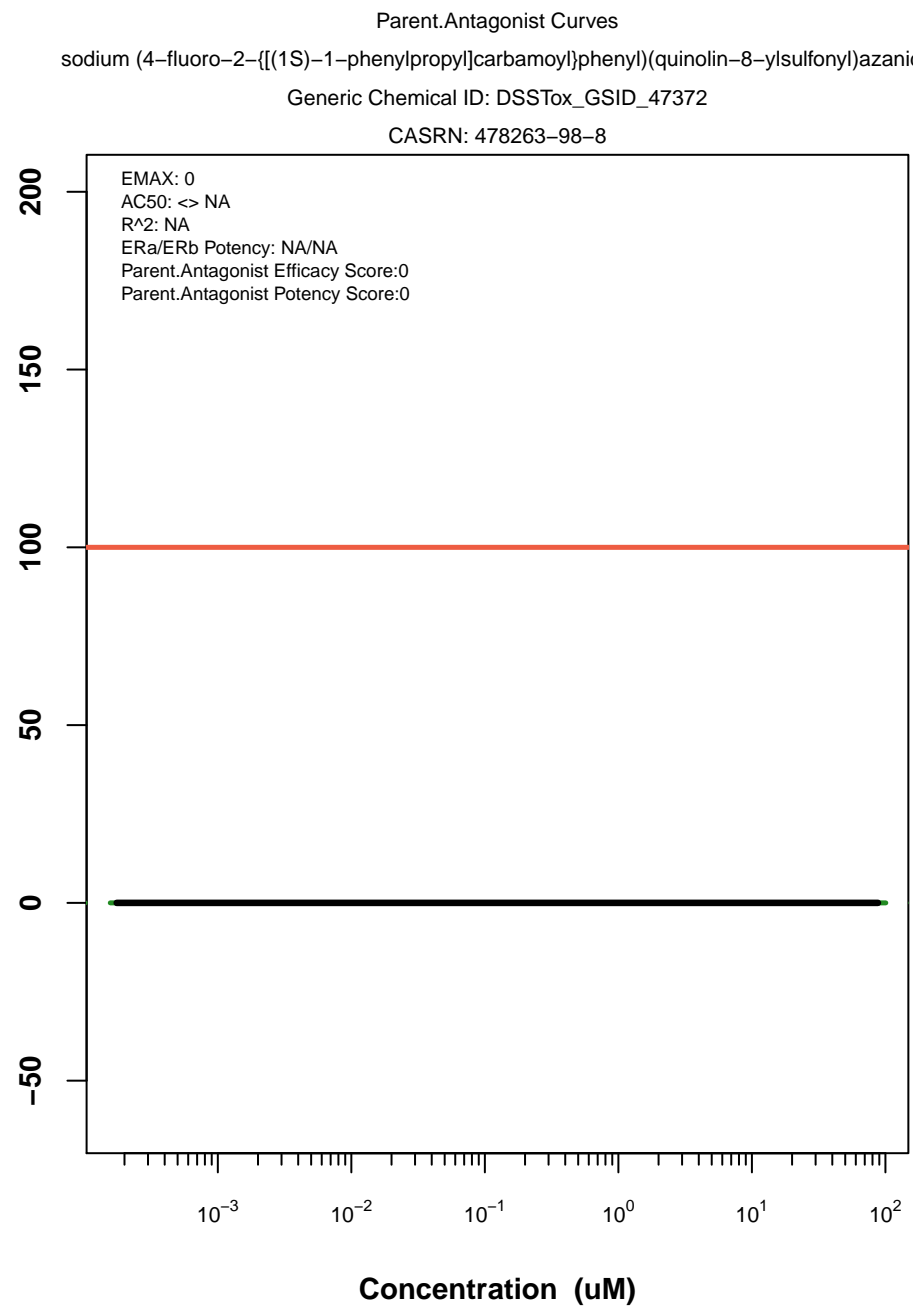
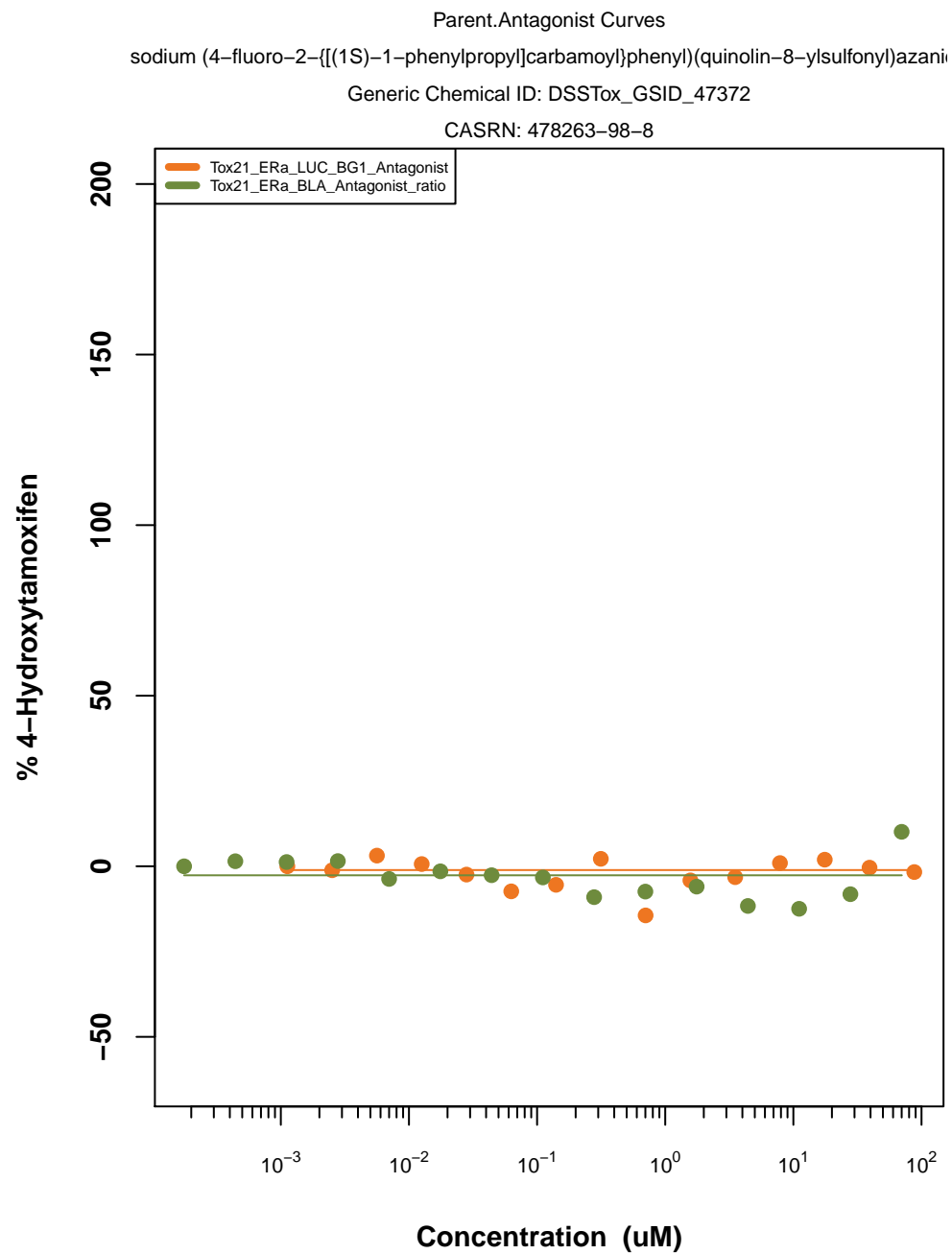


Parent.Antagonist Curves
ro-2,5-dimethoxyphenyl)-5-(2-cyclohexylethyl)-1,3-thiazol-2-yl]carbamoyl)-5,7-dimethyl-1H-indol-
Generic Chemical ID: DSSTox_GSID_47369

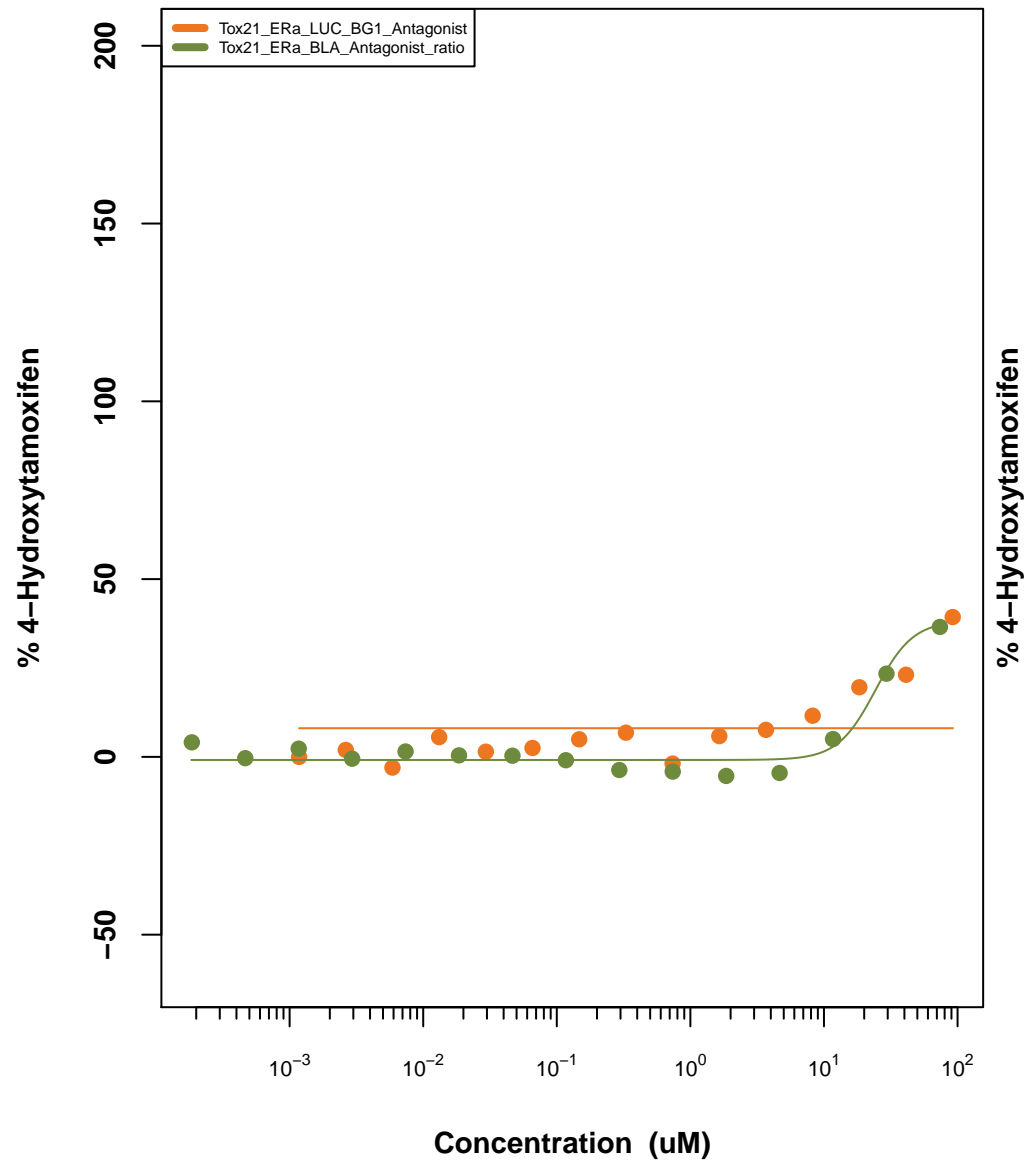
CASRN: 221671-62-1



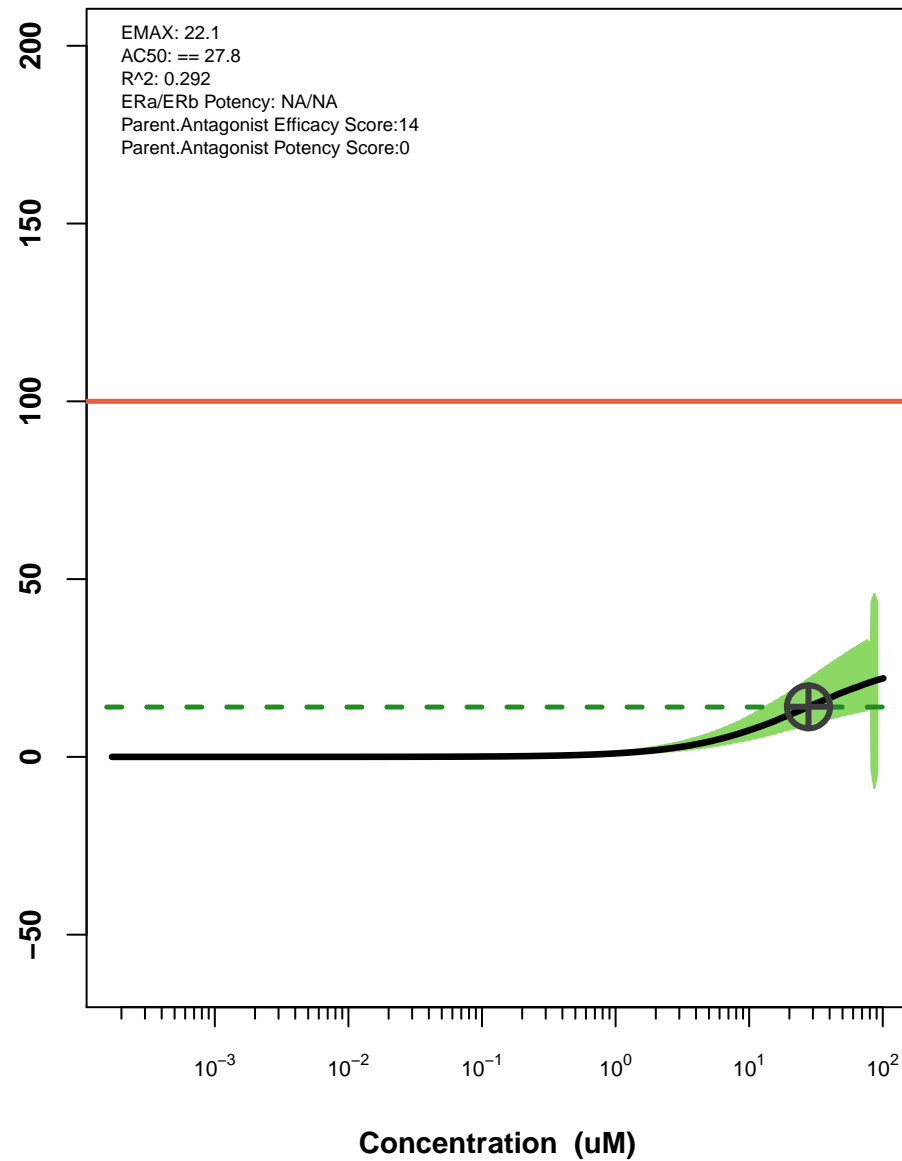


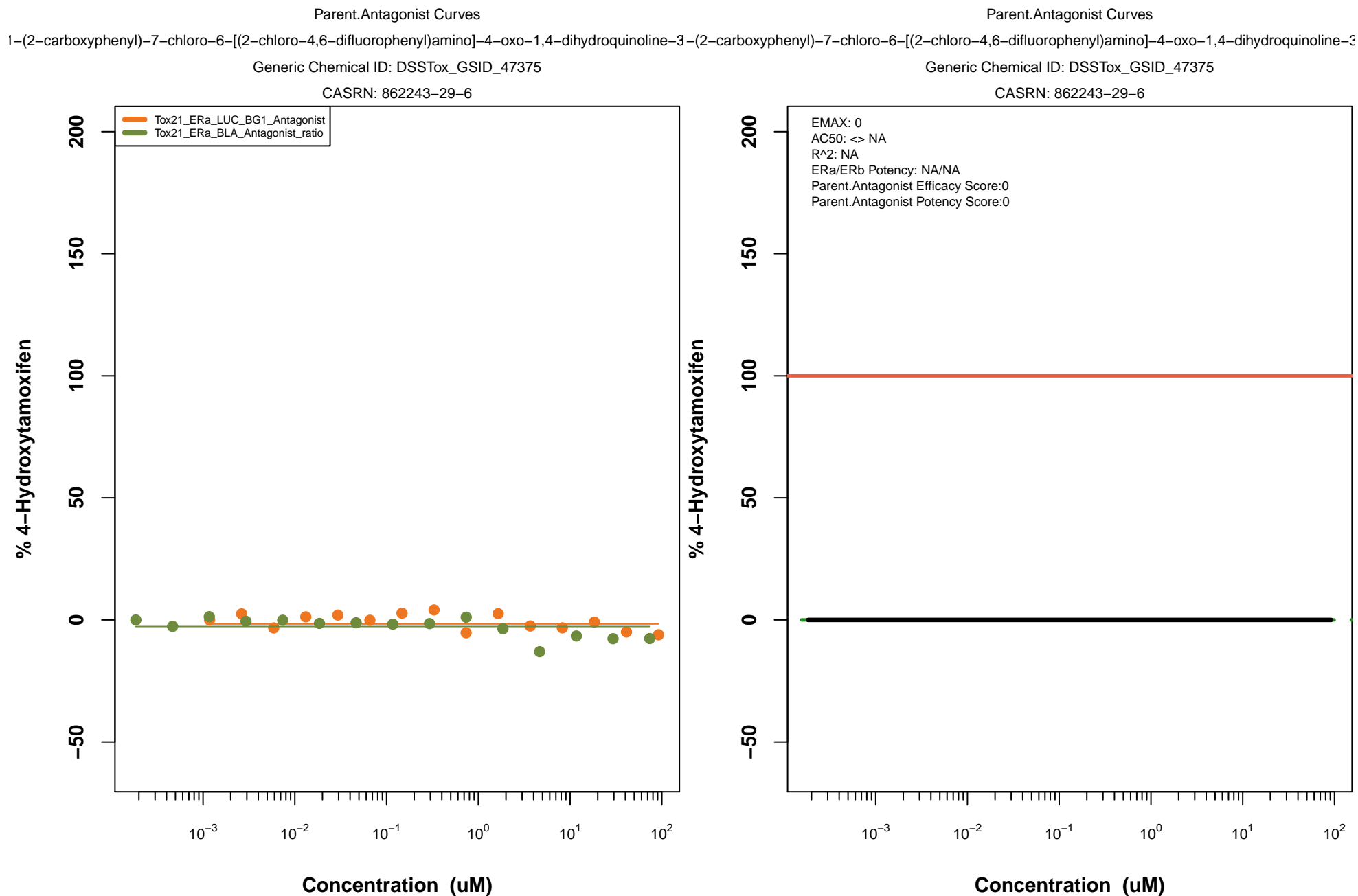


Parent.Antagonist Curves
N-[4-(benzylamino)-3-cyanoquinolin-2-yl]-4-methoxybenzamide
Generic Chemical ID: DSSTox_GSID_47374
CASRN: NOCAS_47374

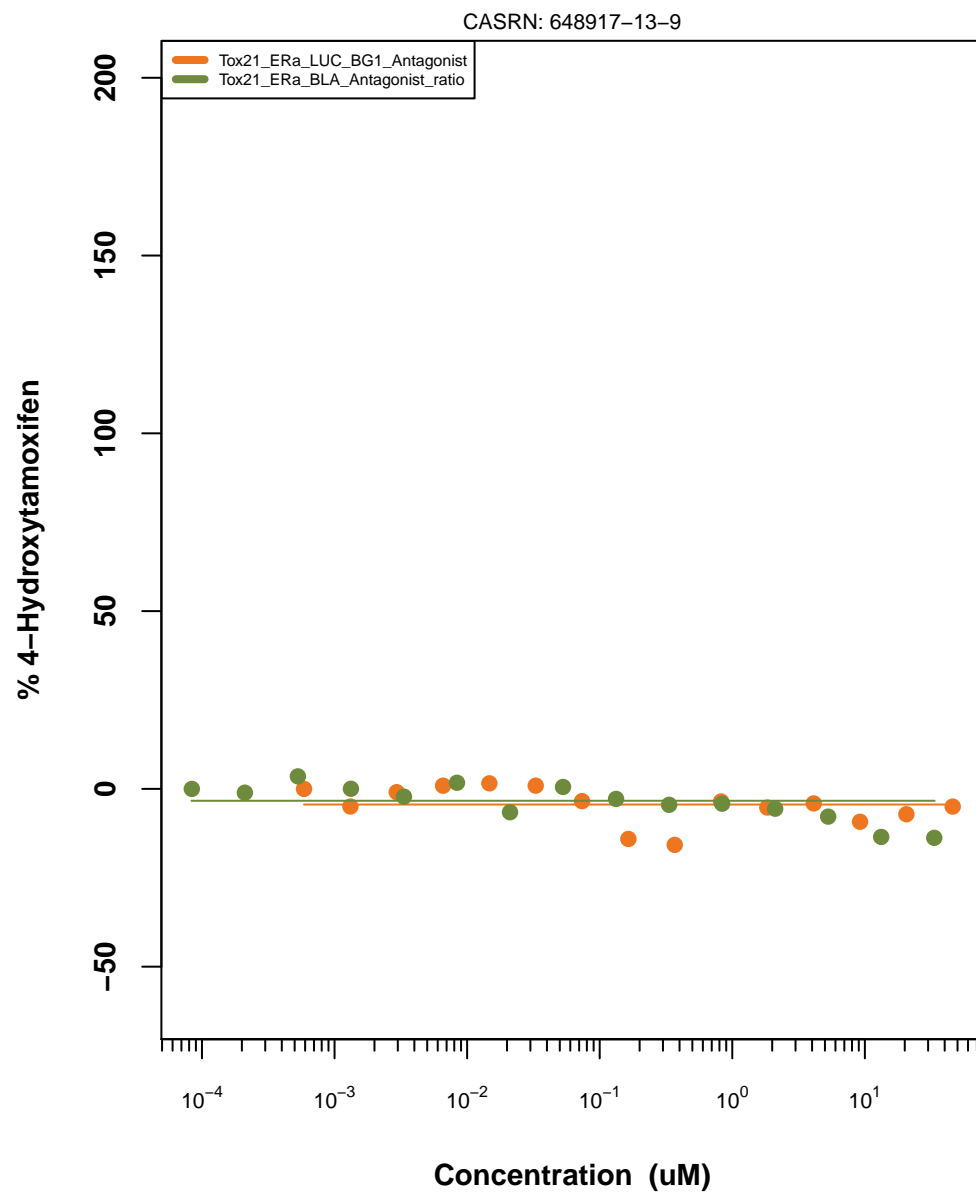


Parent.Antagonist Curves
N-[4-(benzylamino)-3-cyanoquinolin-2-yl]-4-methoxybenzamide
Generic Chemical ID: DSSTox_GSID_47374
CASRN: NOCAS_47374

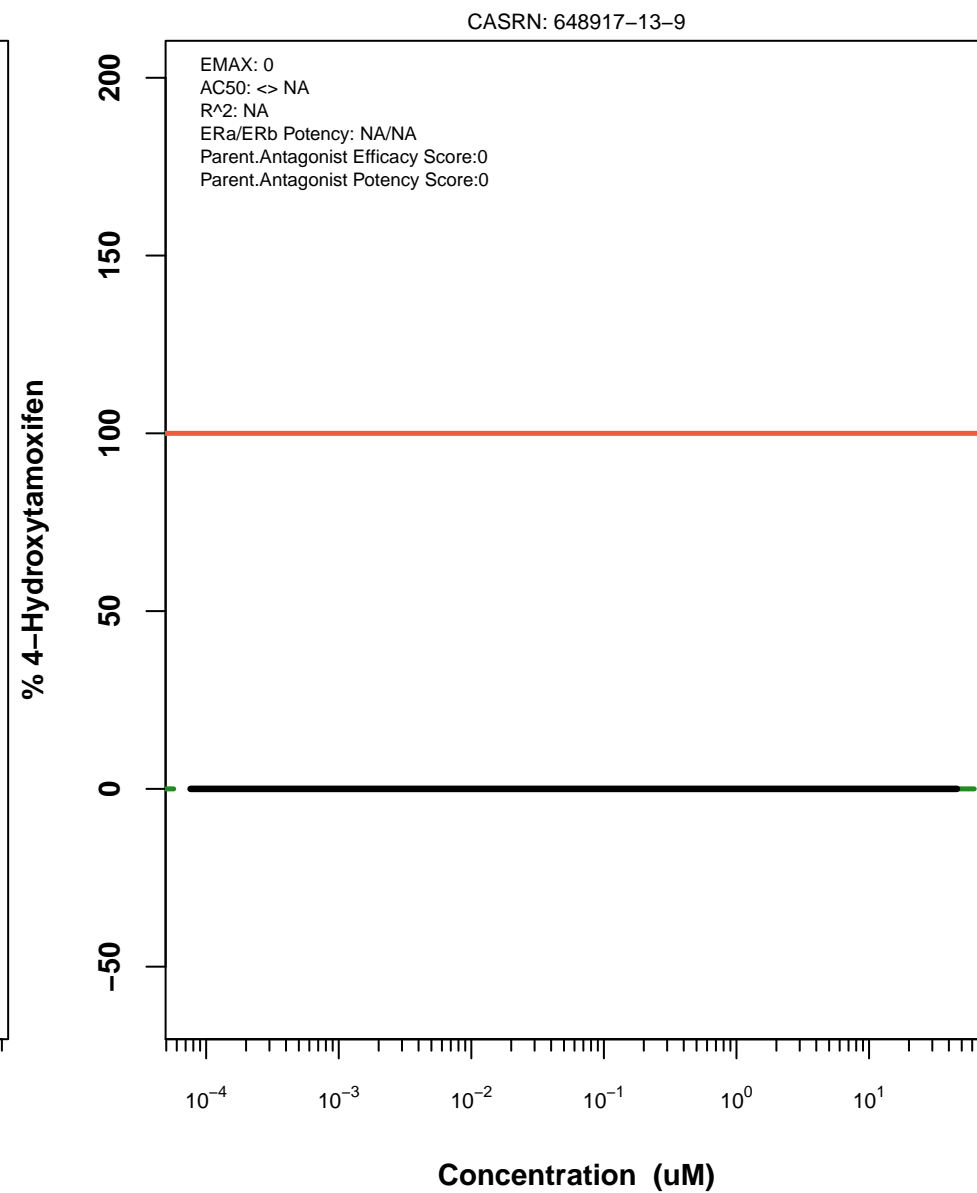


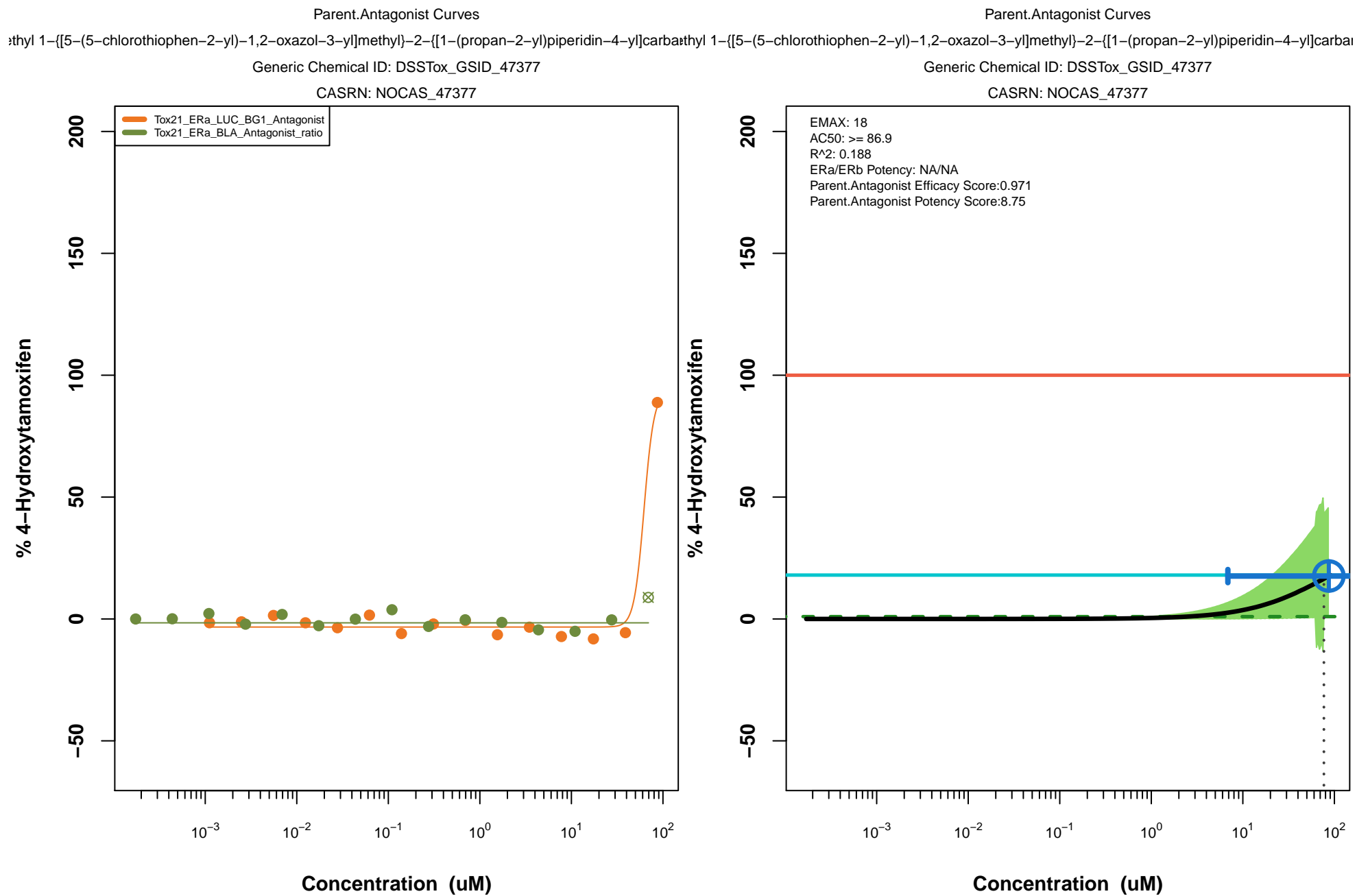


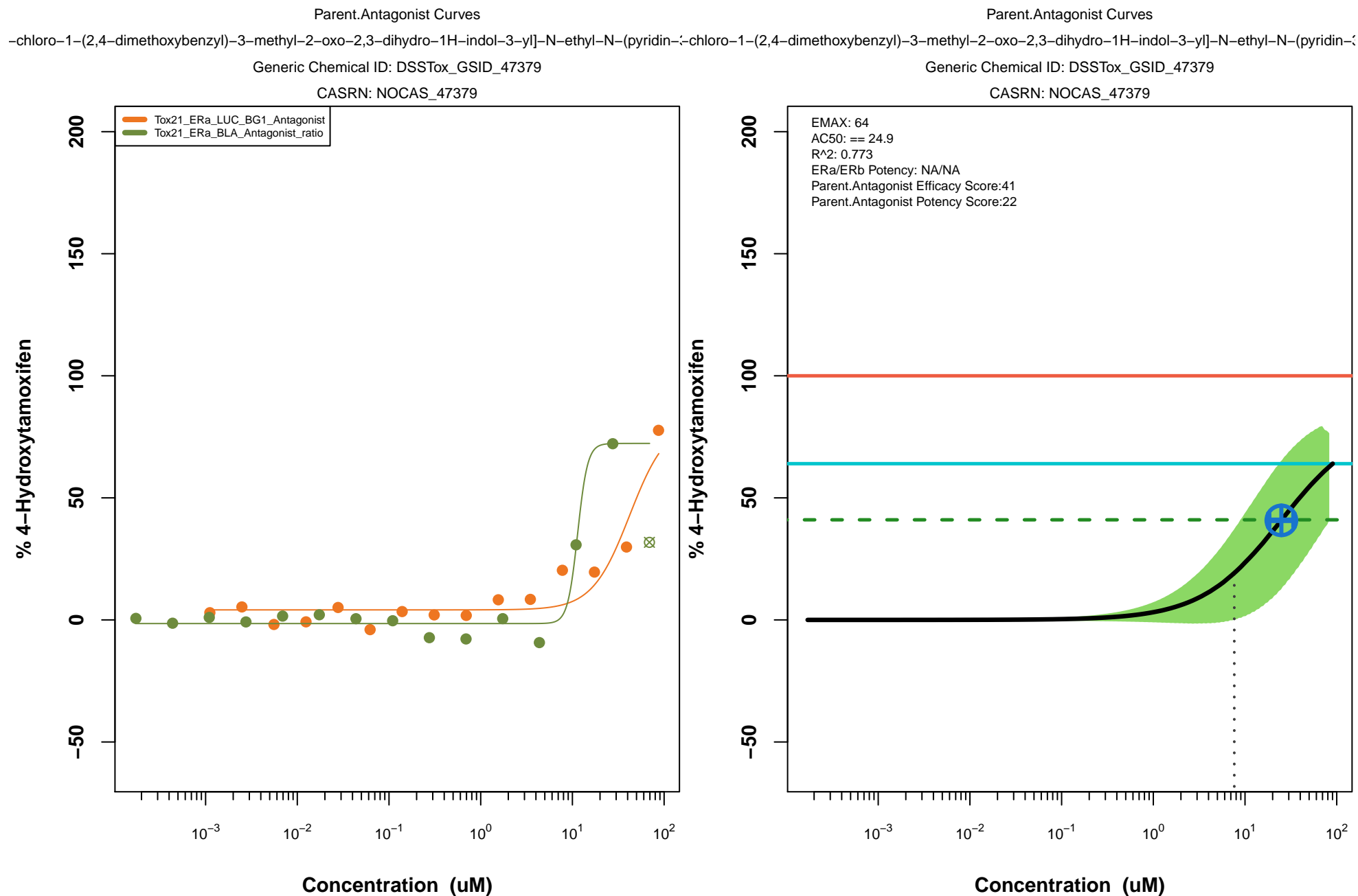
Parent.Antagonist Curves
1-[2-(((2-chloro-4,5-difluorophenyl)carbonyl]carbamoyl)amino)-4-fluorophenyl]piperidine-4-carb
Generic Chemical ID: DSSTox_GSID_47376



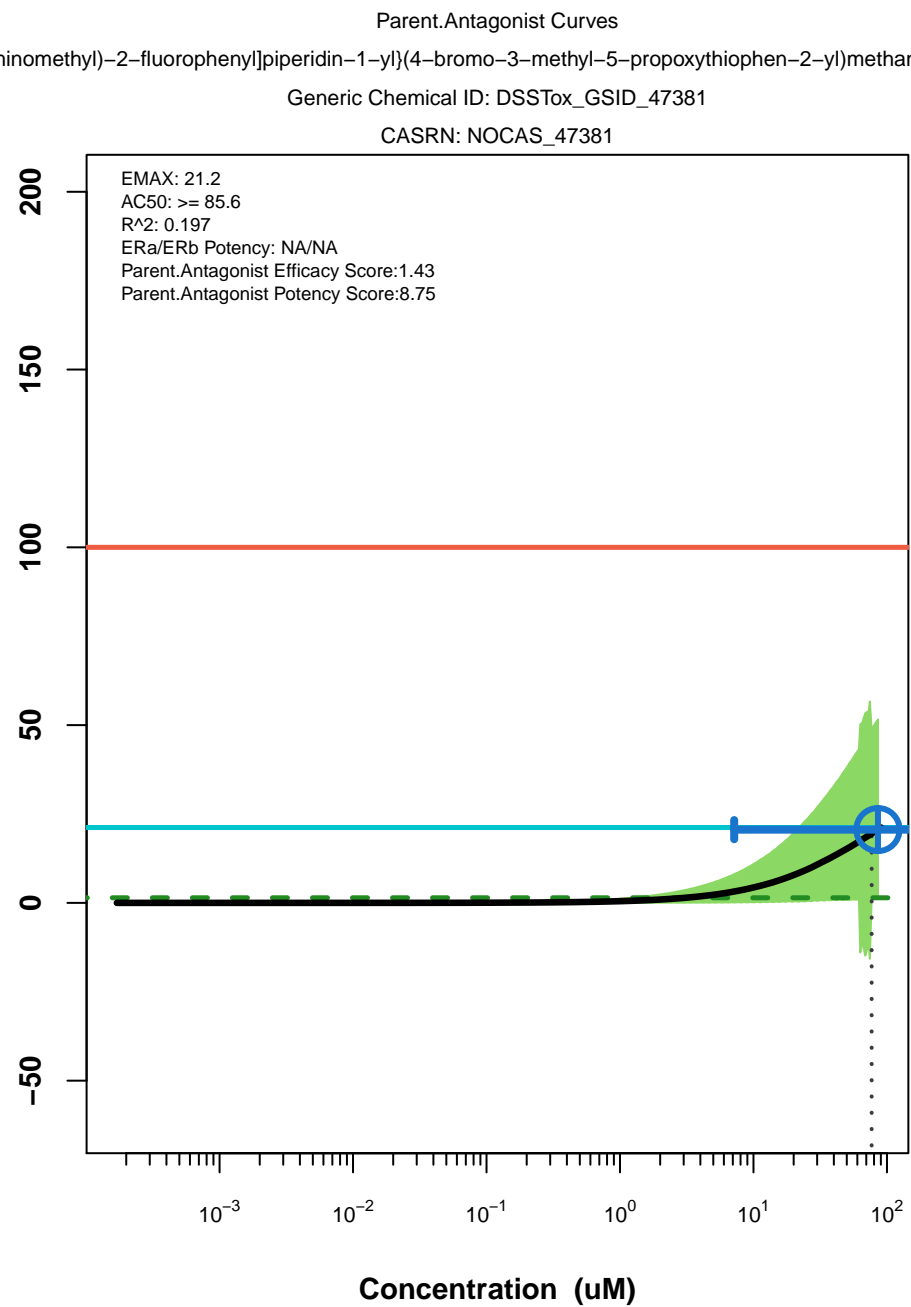
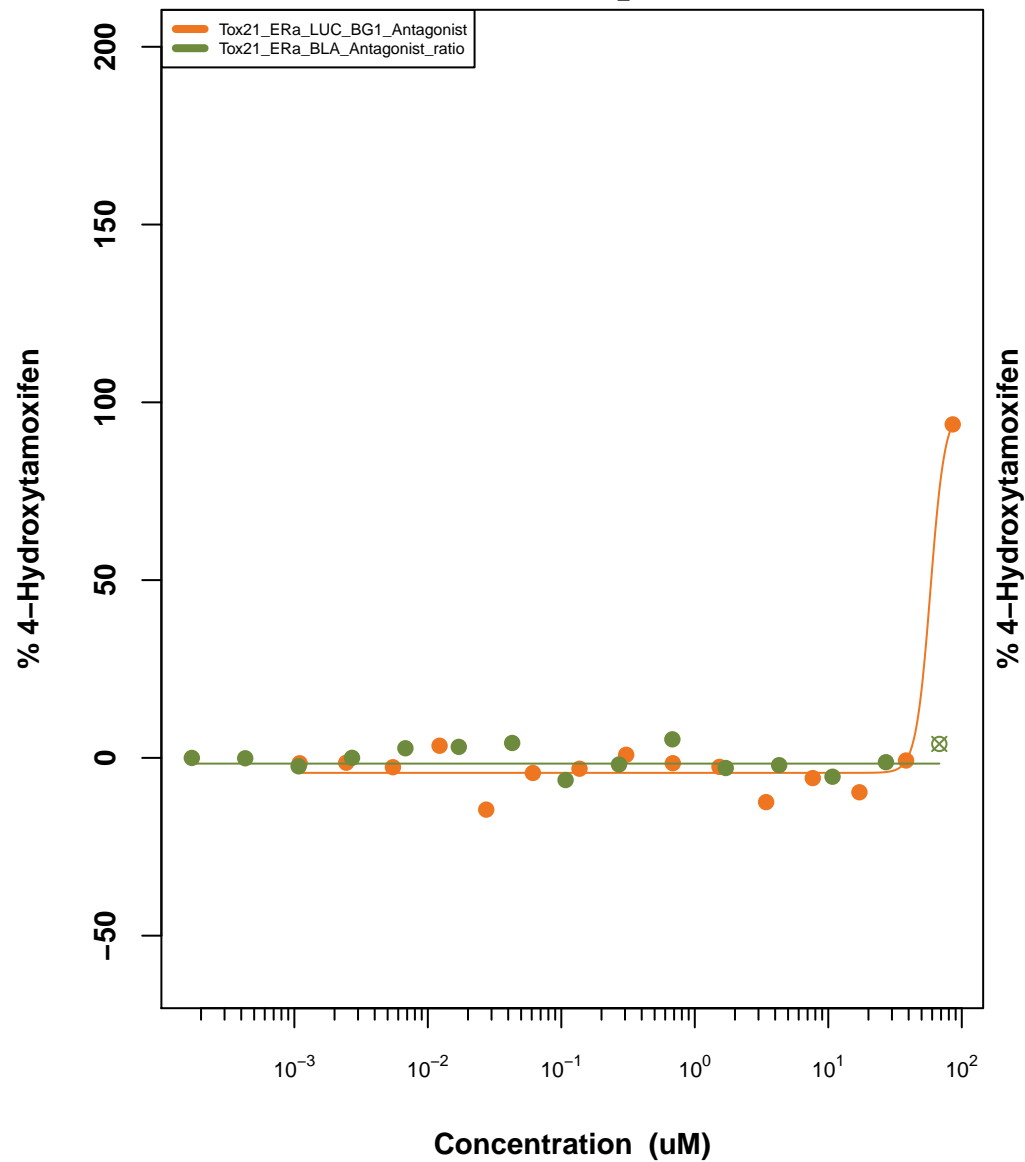
Parent.Antagonist Curves
1-[2-(((2-chloro-4,5-difluorophenyl)carbonyl]carbamoyl)amino)-4-fluorophenyl]piperidine-4-carb
Generic Chemical ID: DSSTox_GSID_47376

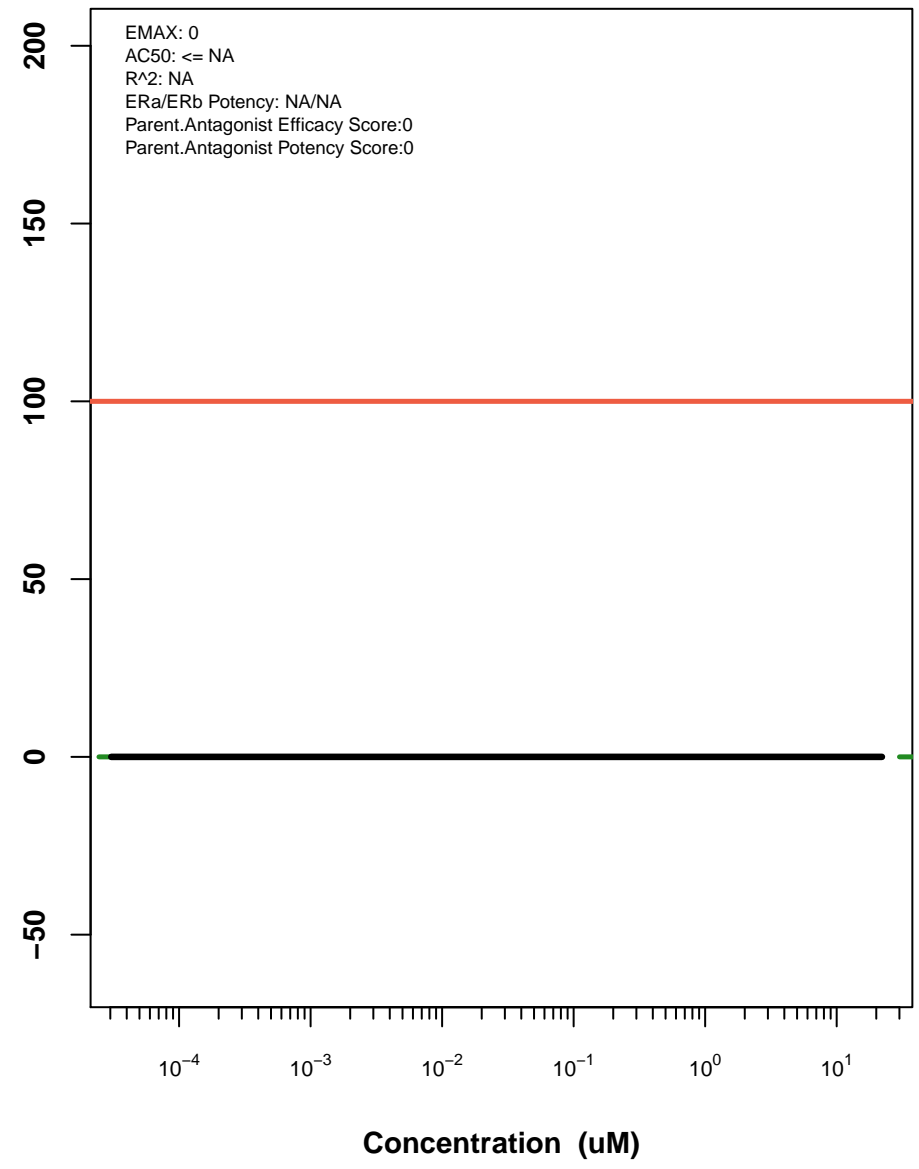
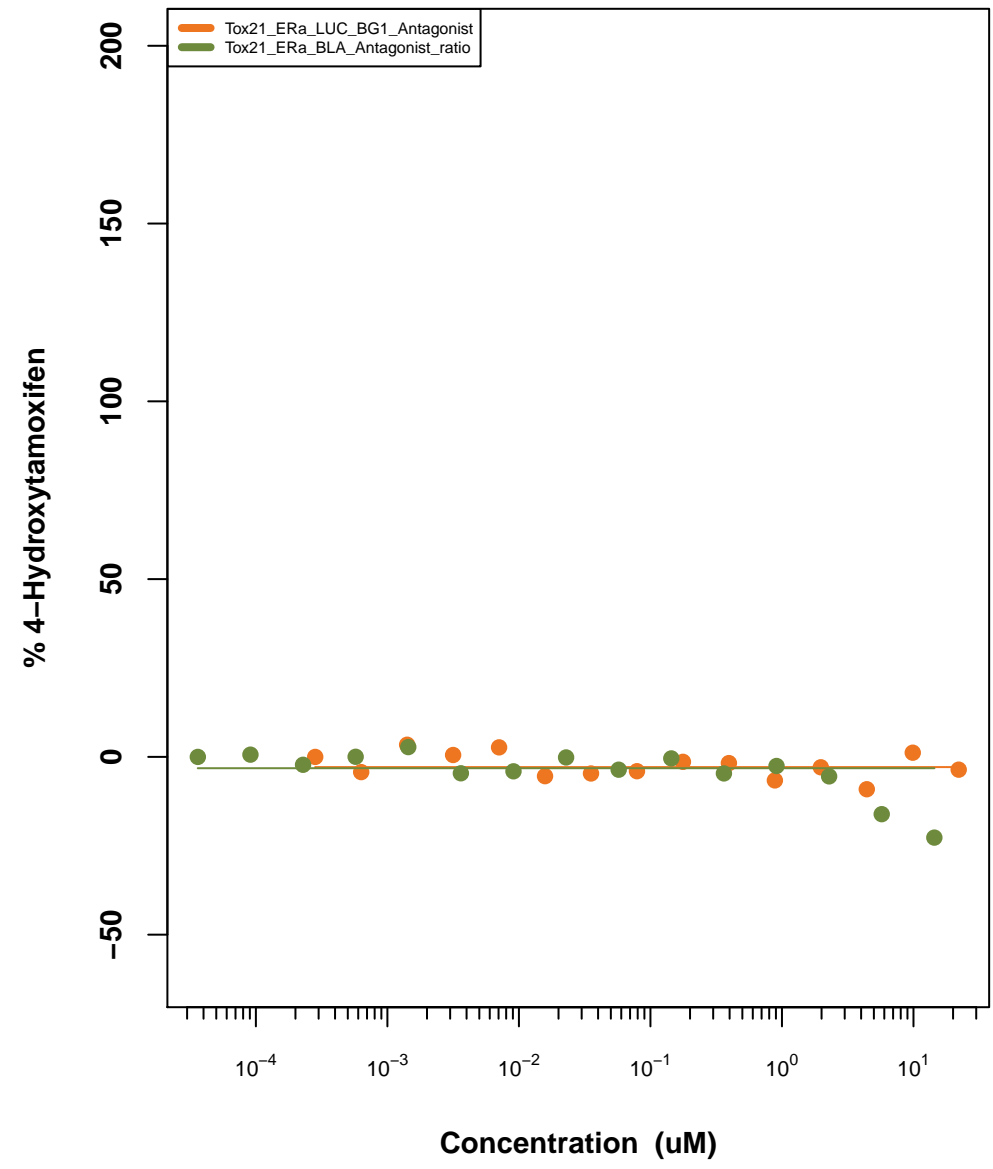




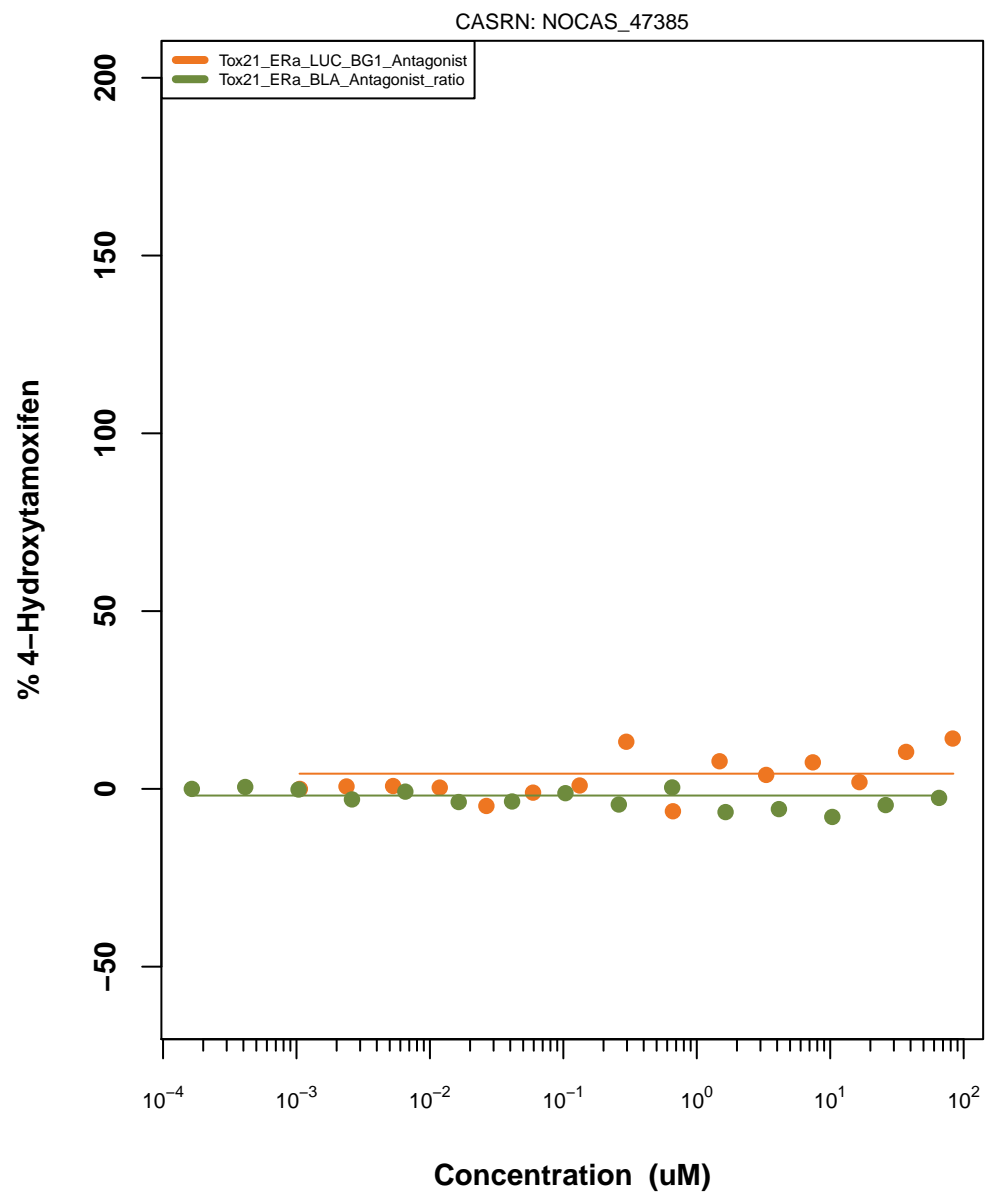


Parent.Antagonist Curves
-[5-(aminomethyl)-2-fluorophenyl]piperidin-1-yl}(4-bromo-3-methyl-5-propoxythiophen-2-yl)methar-[5-(aminomethyl)-2-fluorophenyl]piperidin-1-yl}(4-bromo-3-methyl-5-propoxythiophen-2-yl)methar
Generic Chemical ID: DSSTox_GSID_47381
CASRN: NOCAS_47381

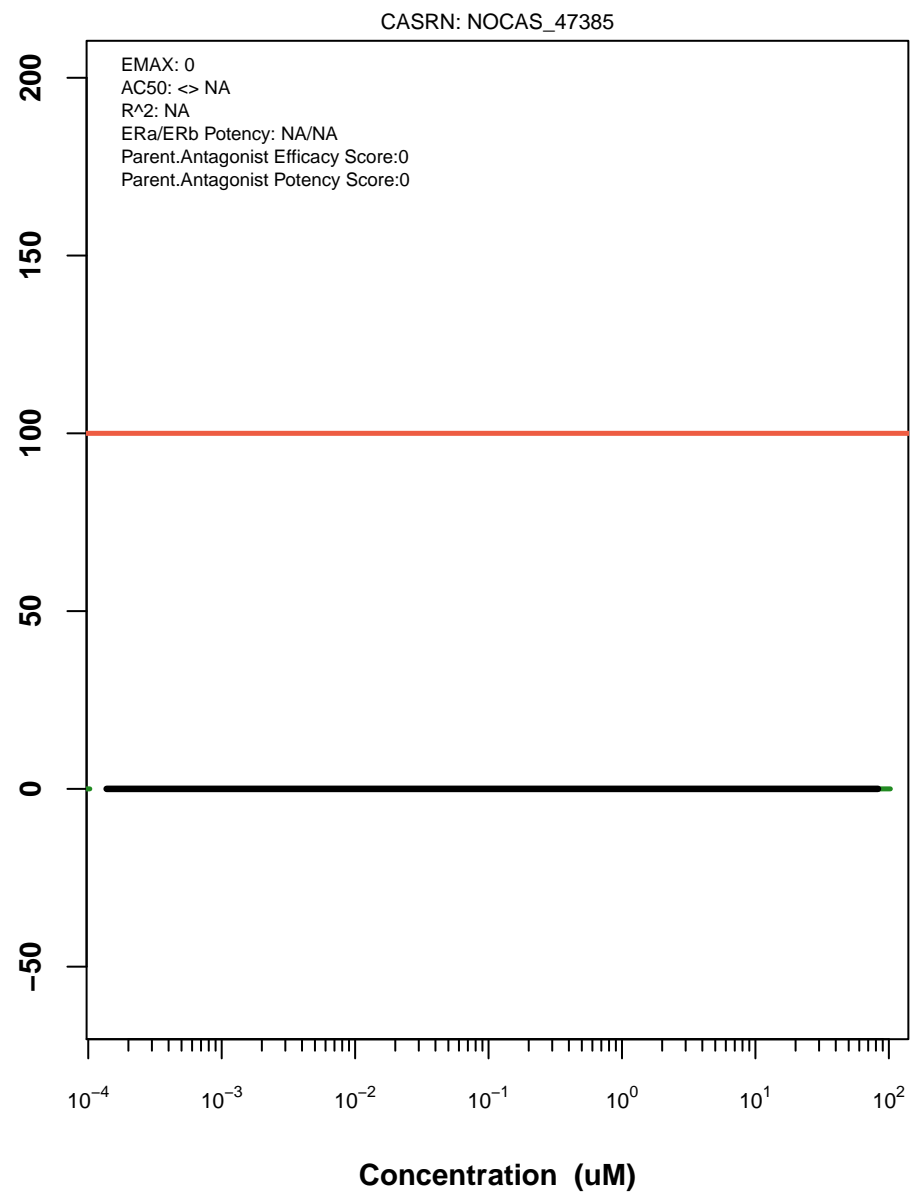




Parent.Antagonist Curves
[2,3-bis(2-ylamino)-2-oxoethyl]-5-(2-methoxyethoxy)-N-[1-(propan-2-yl)piperidin-4-yl]-1H-pyrrolo[2,3
Generic Chemical ID: DSSTox_GSID_47385

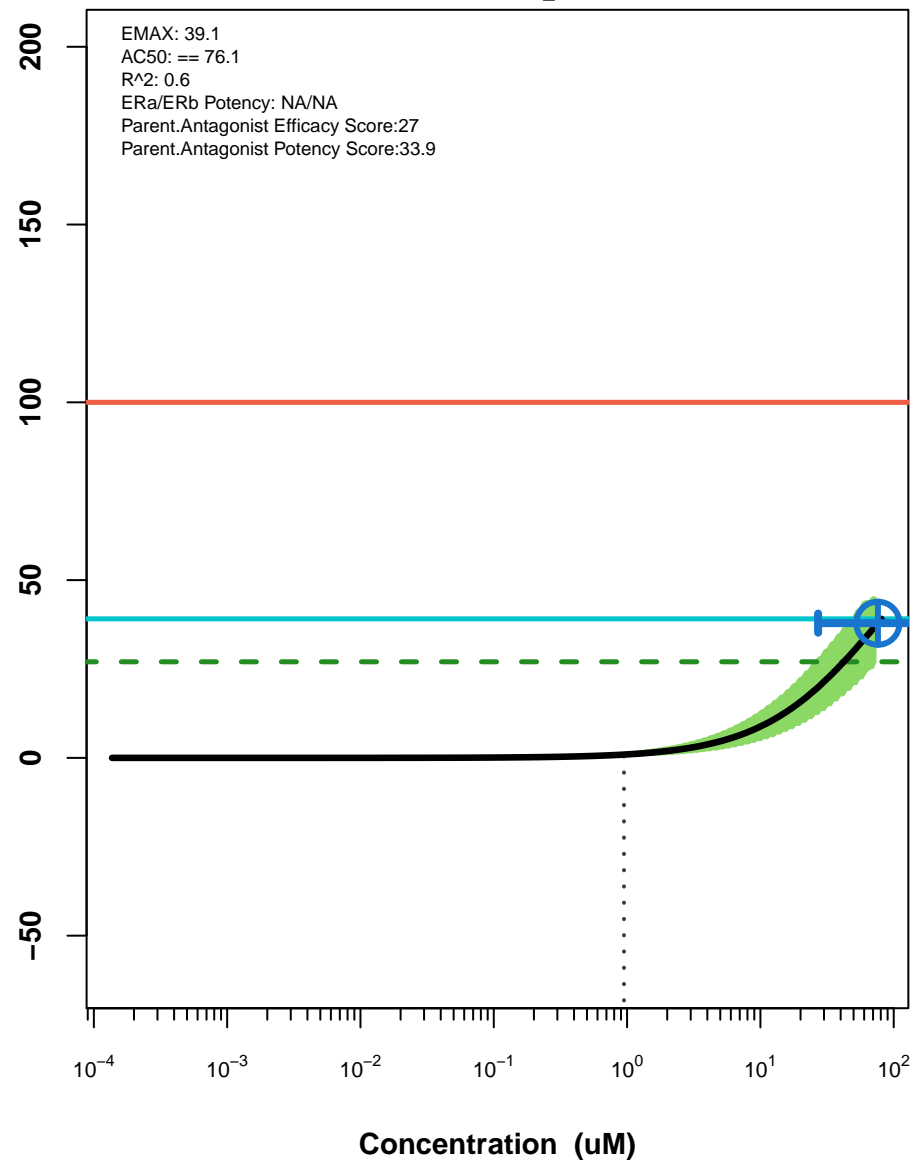
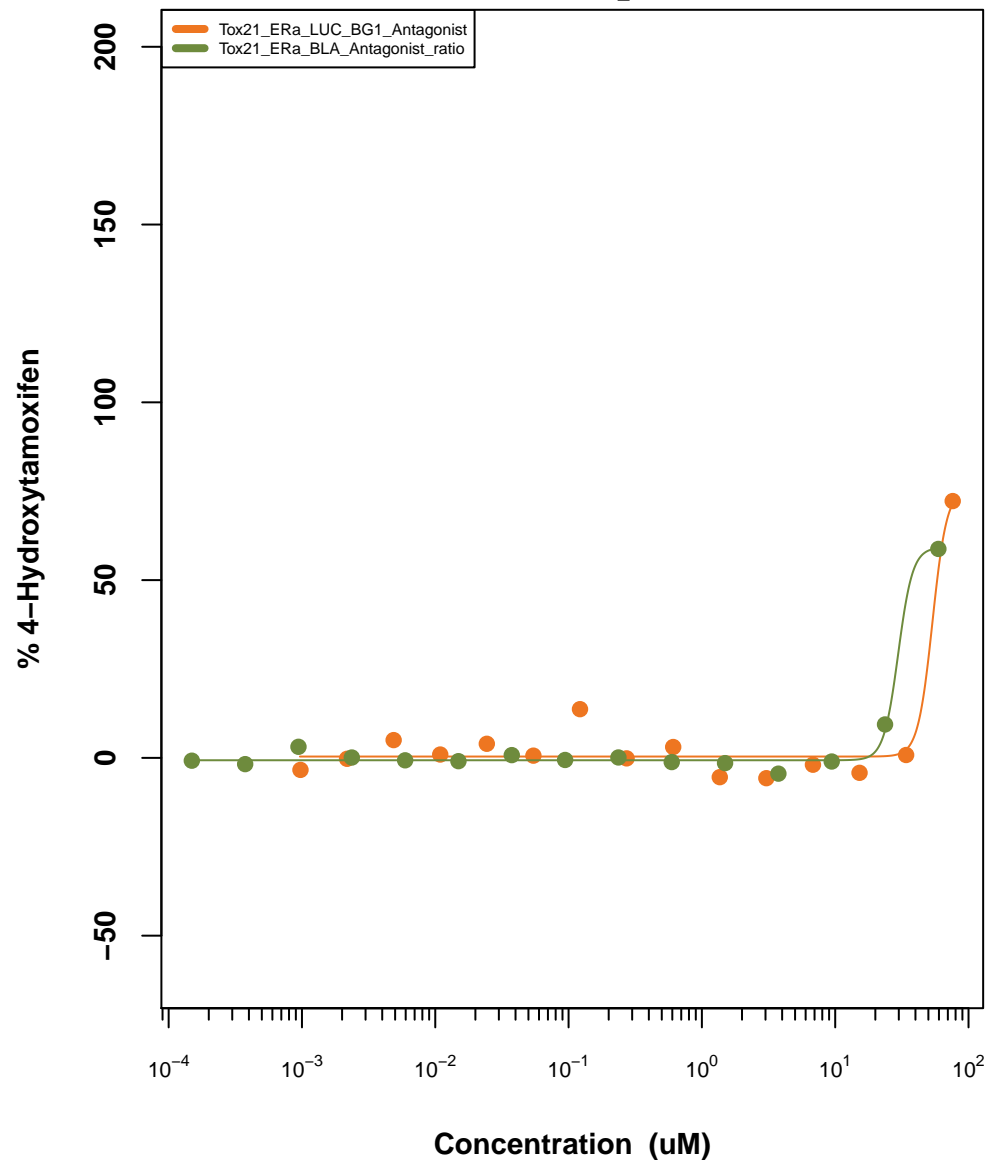


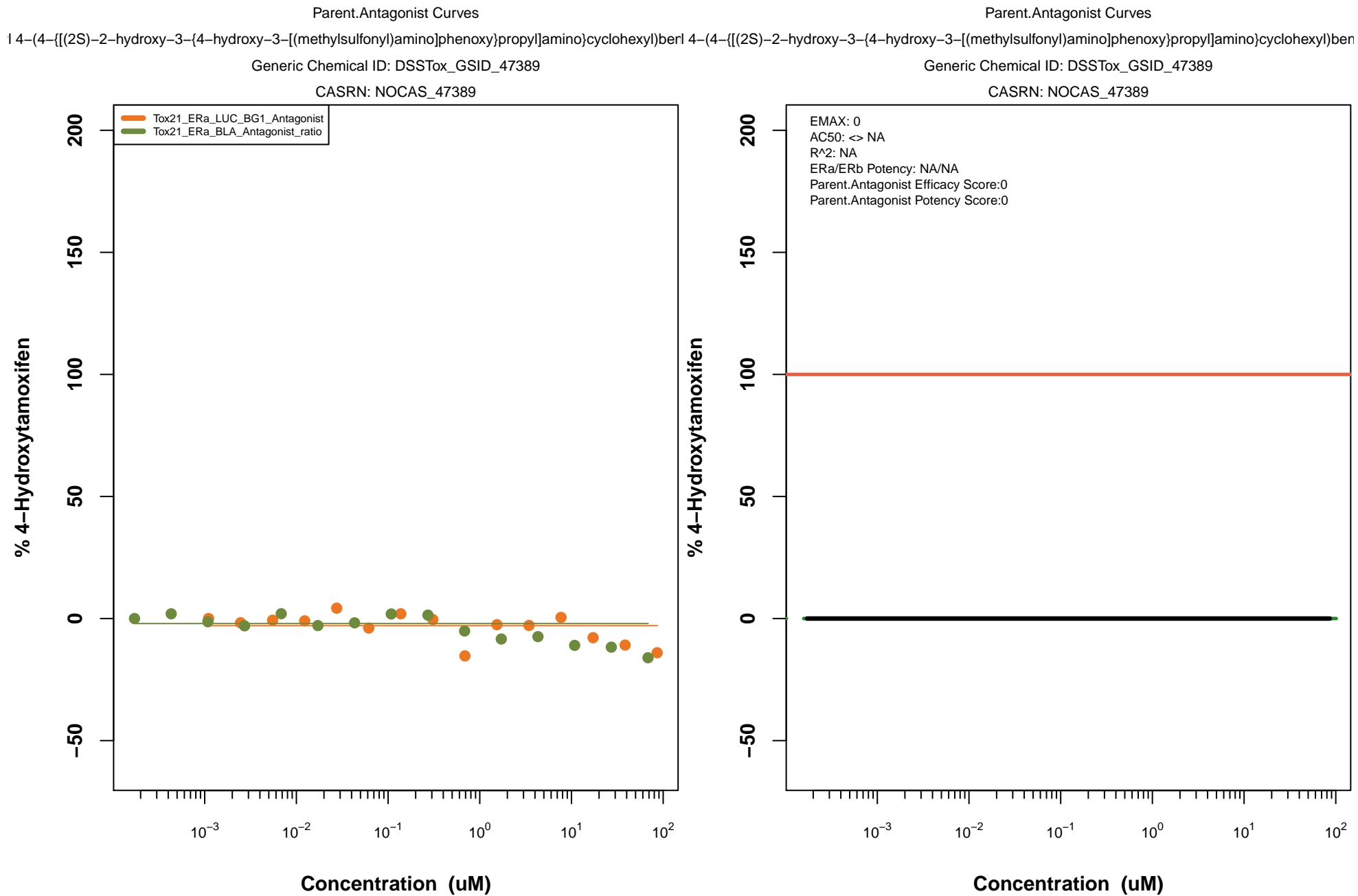
Parent.Antagonist Curves
[2,3-bis(2-ylamino)-2-oxoethyl]-5-(2-methoxyethoxy)-N-[1-(propan-2-yl)piperidin-4-yl]-1H-pyrrolo[2,3
Generic Chemical ID: DSSTox_GSID_47385

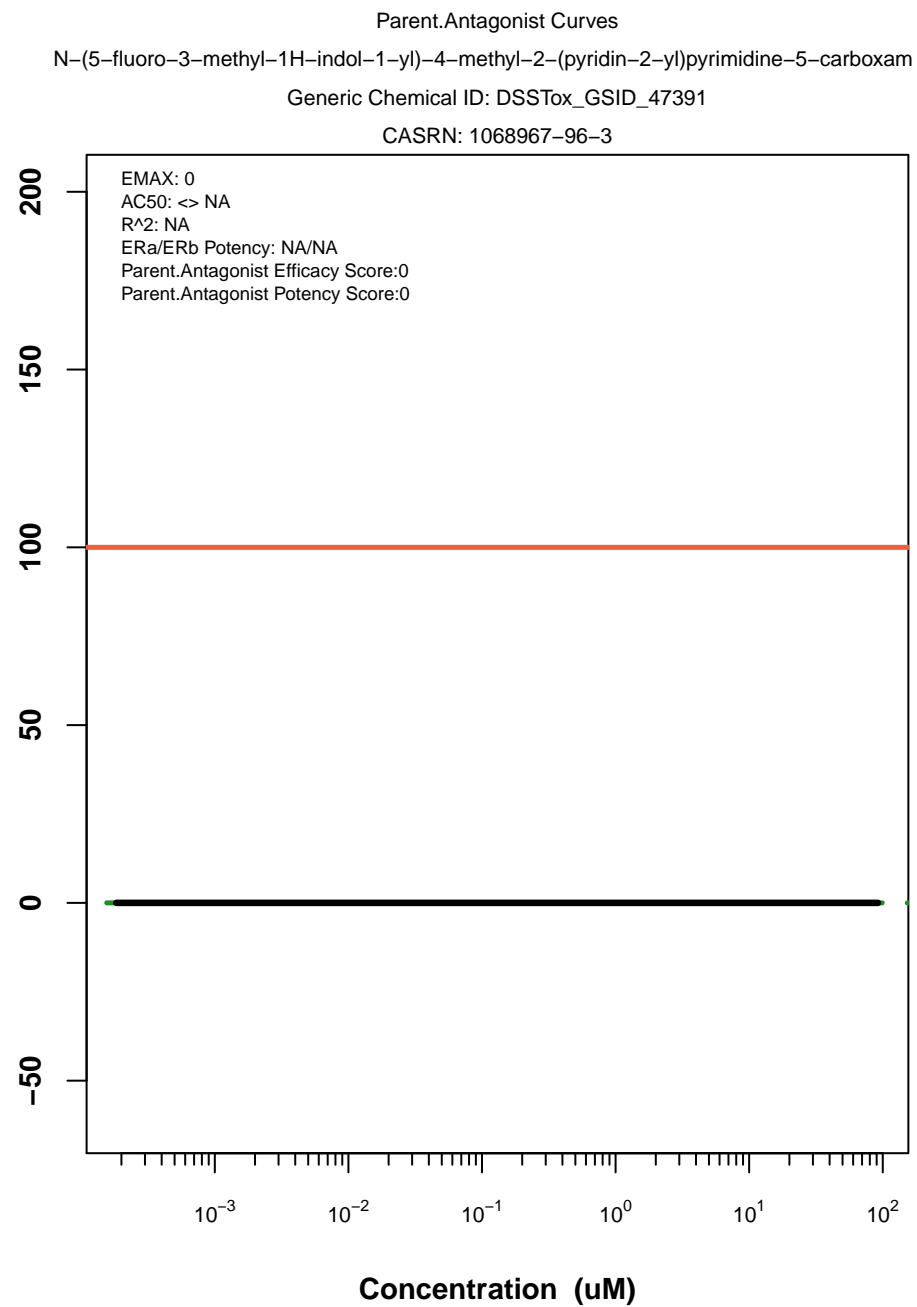
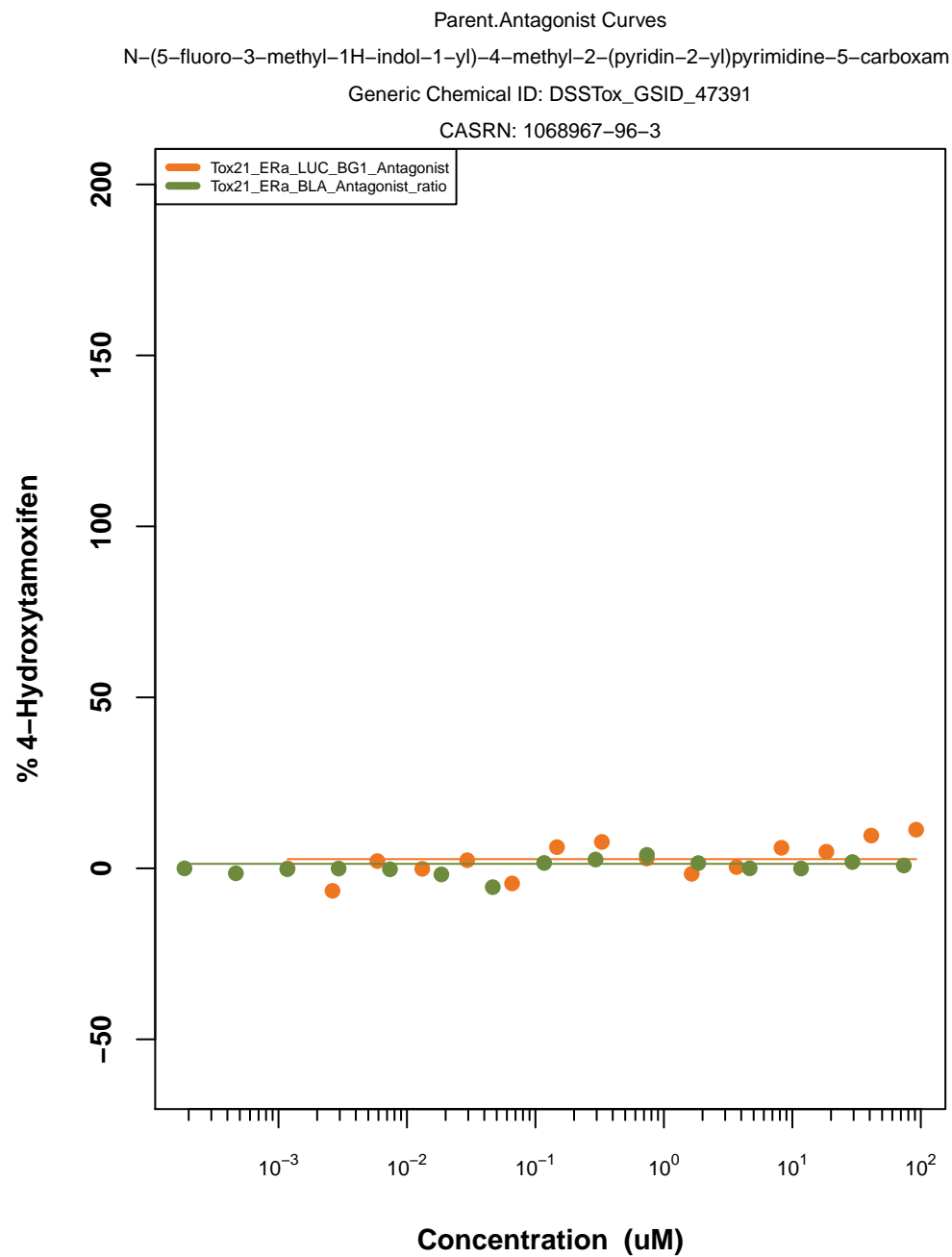


Parent.Antagonist Curves
Generic Chemical ID: DSSTox_GSID_47387
CASRN: NOCAS_47387

Parent.Antagonist Curves
Generic Chemical ID: DSSTox_GSID_47387
CASRN: NOCAS_47387





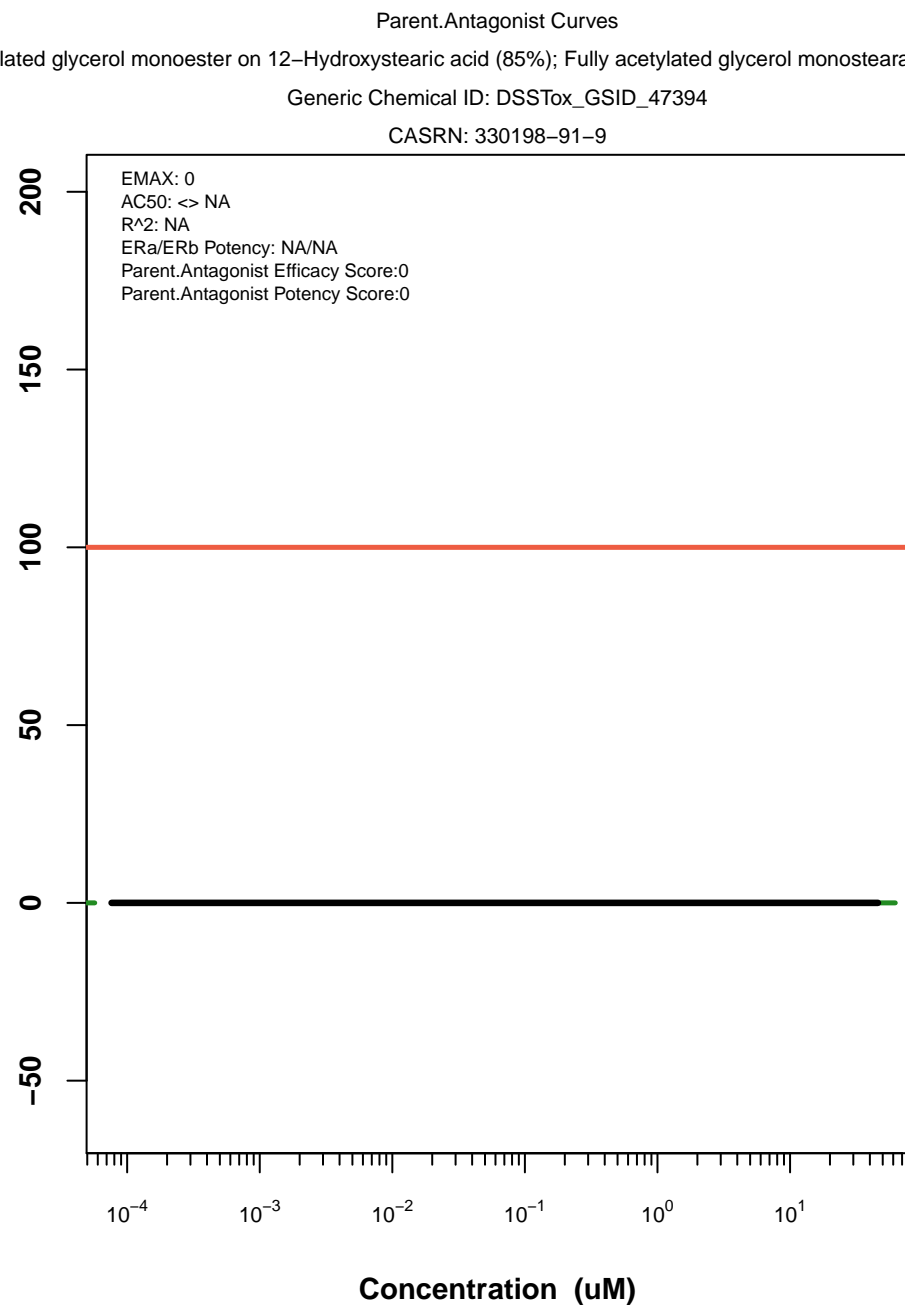
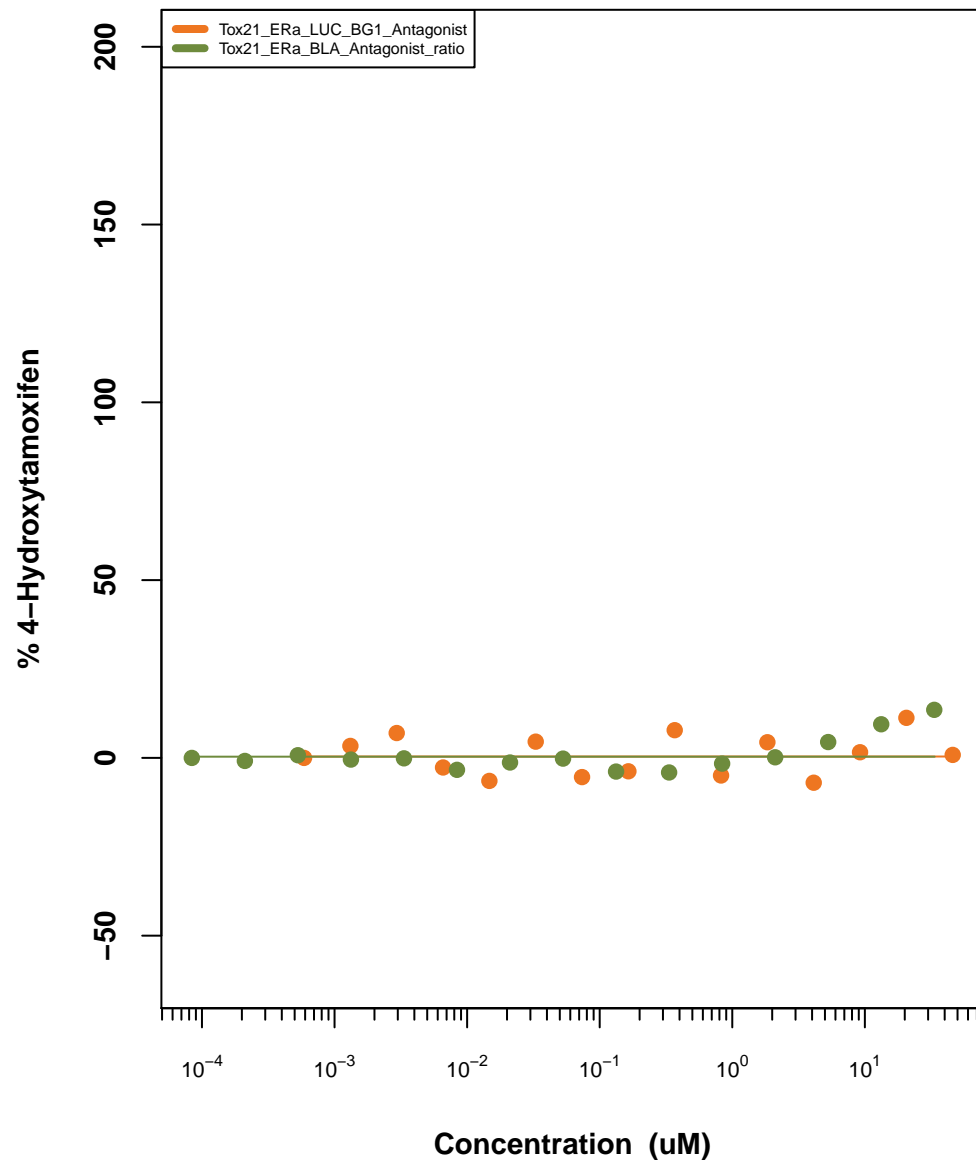


Parent.Antagonist Curves

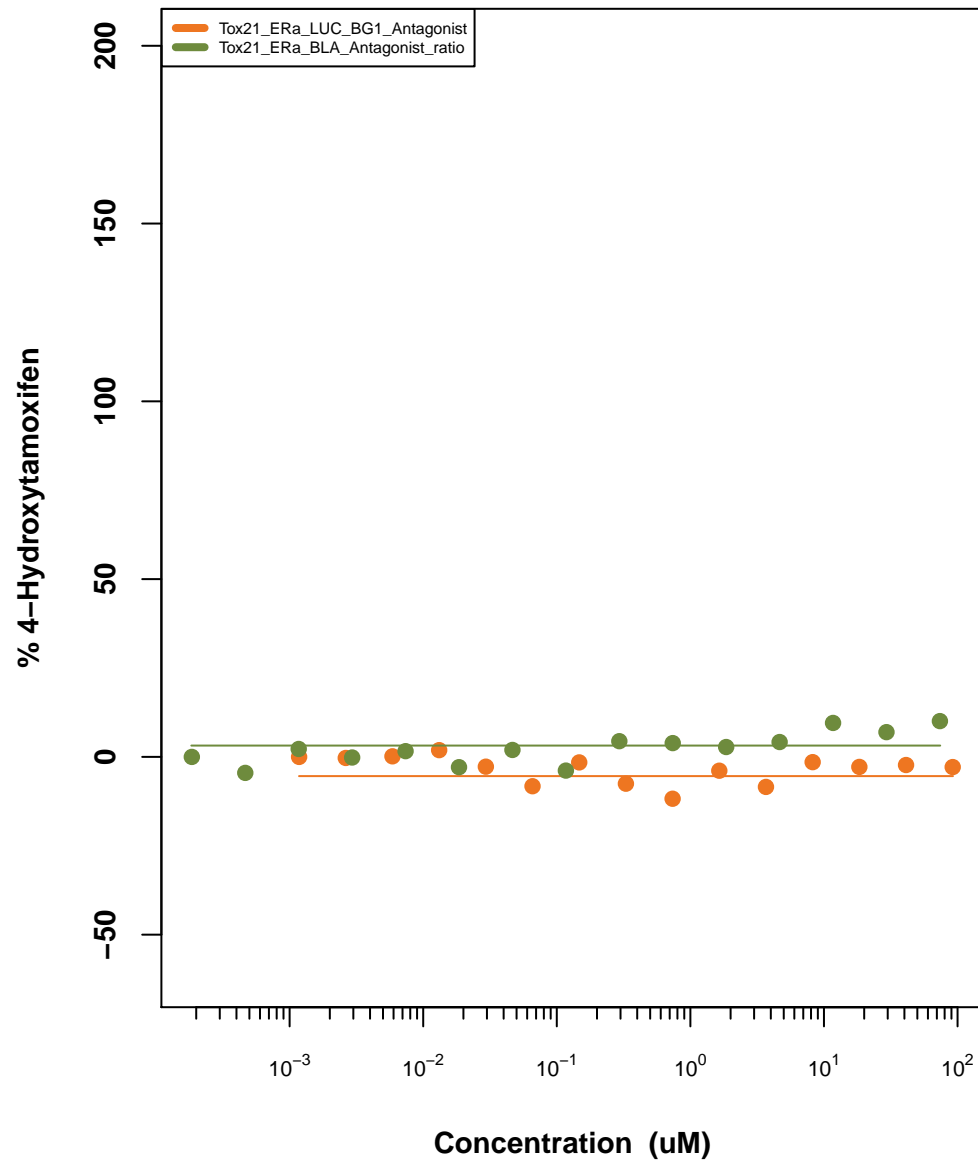
y acetylated glycerol monoester on 12-Hydroxystearic acid (85%); Fully acetylated glycerol monostearay acetylated glycerol monoester on 12-Hydroxystearic acid (85%); Fully acetylated glycerol monostearat

Generic Chemical ID: DSSTox_GSID_47394

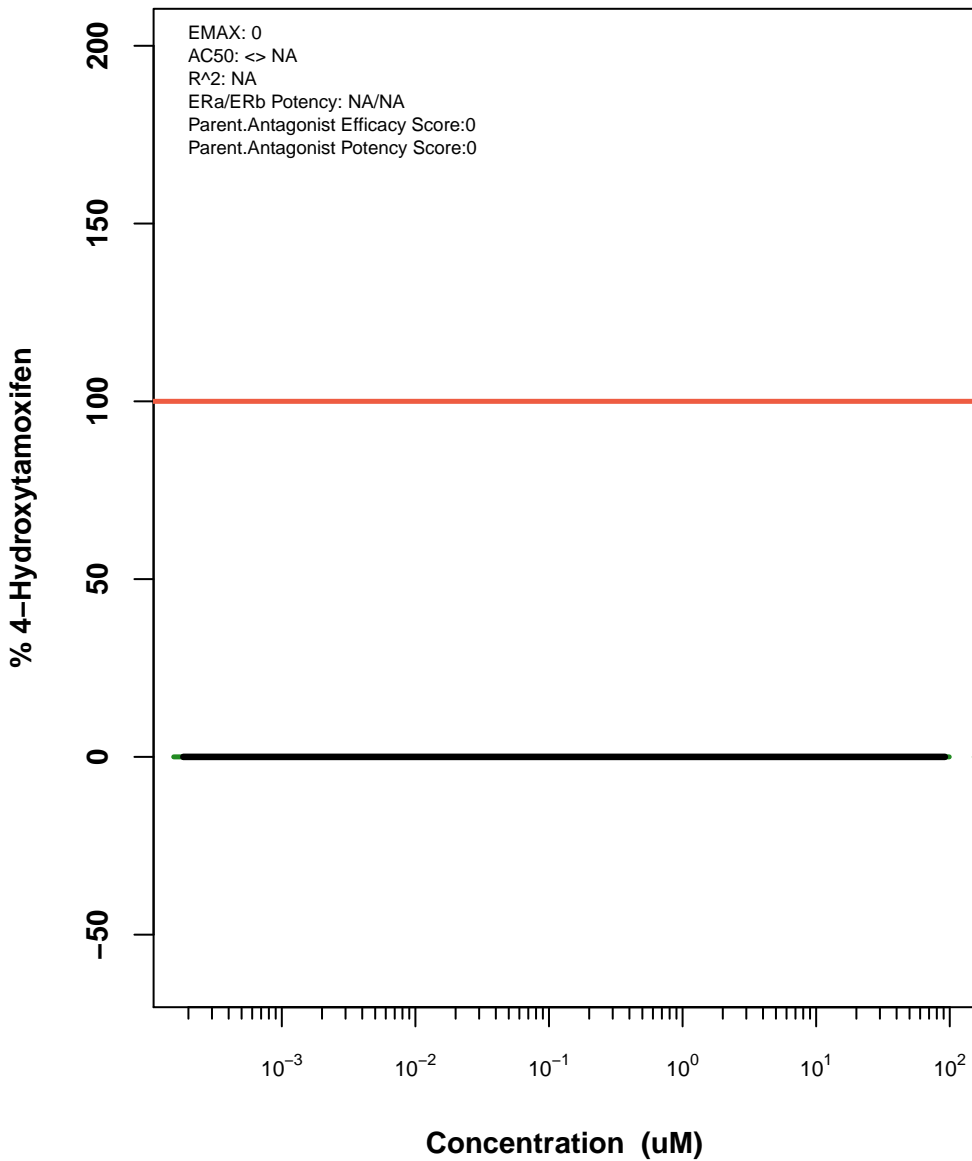
CASRN: 330198-91-9

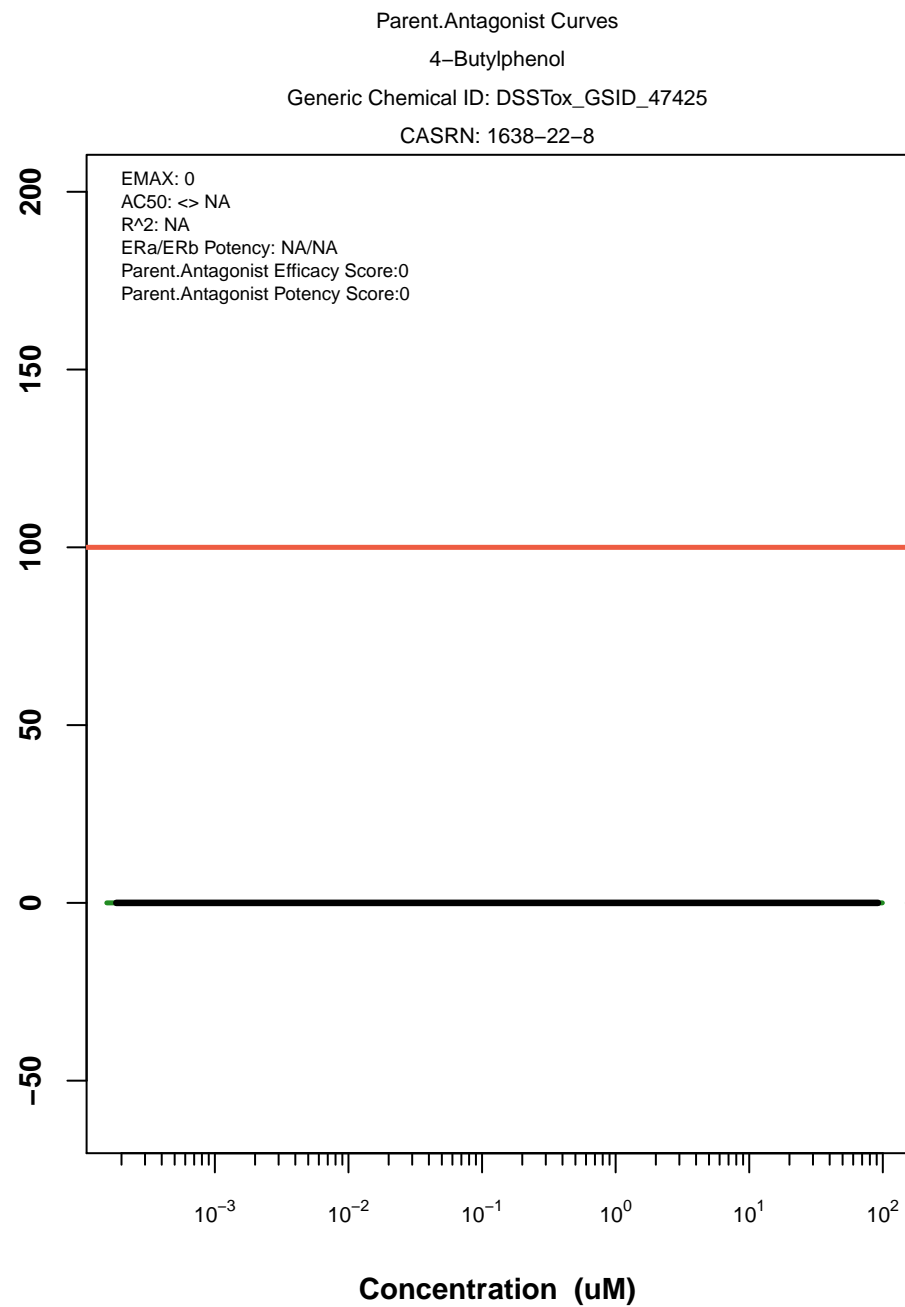
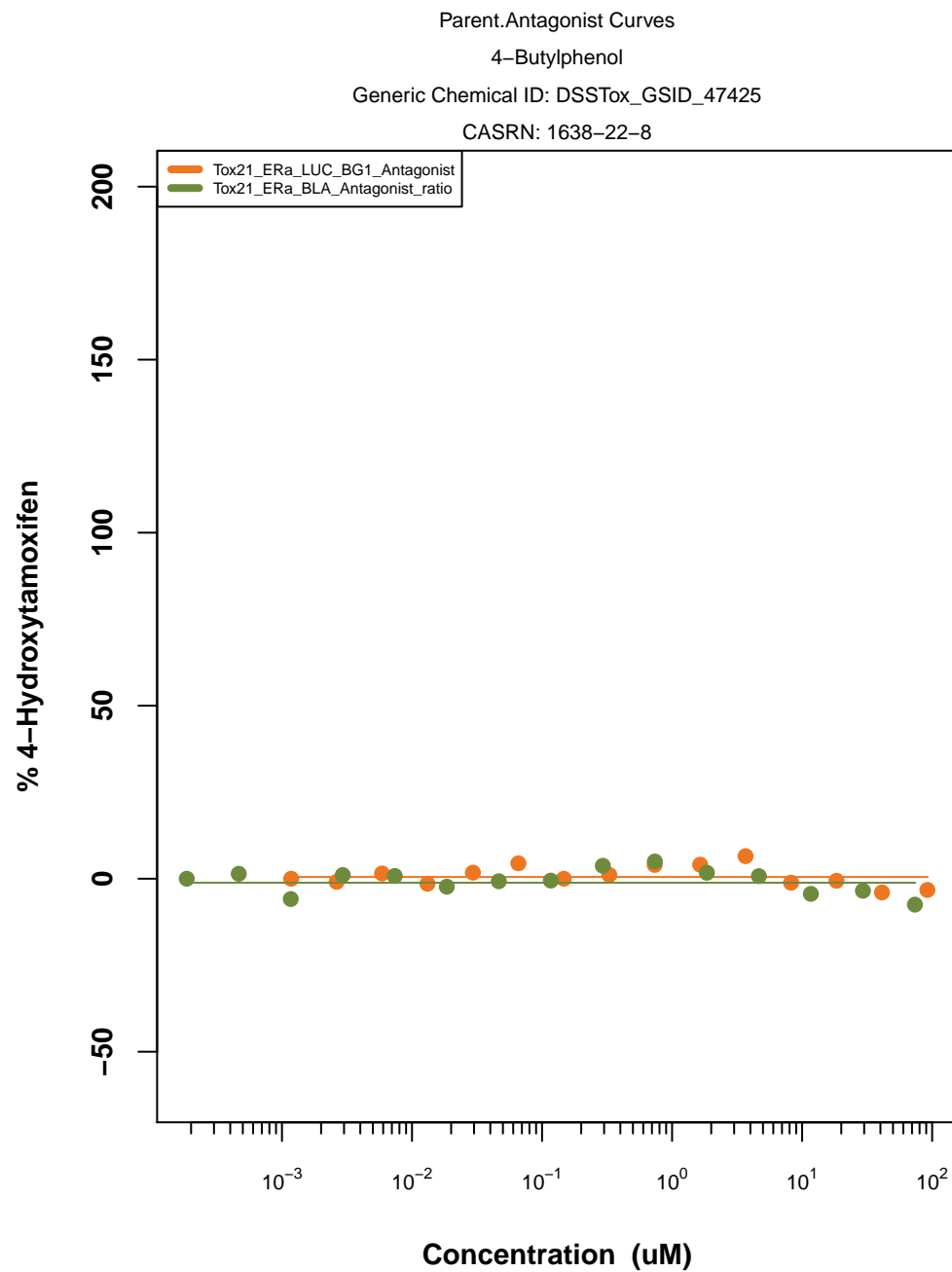


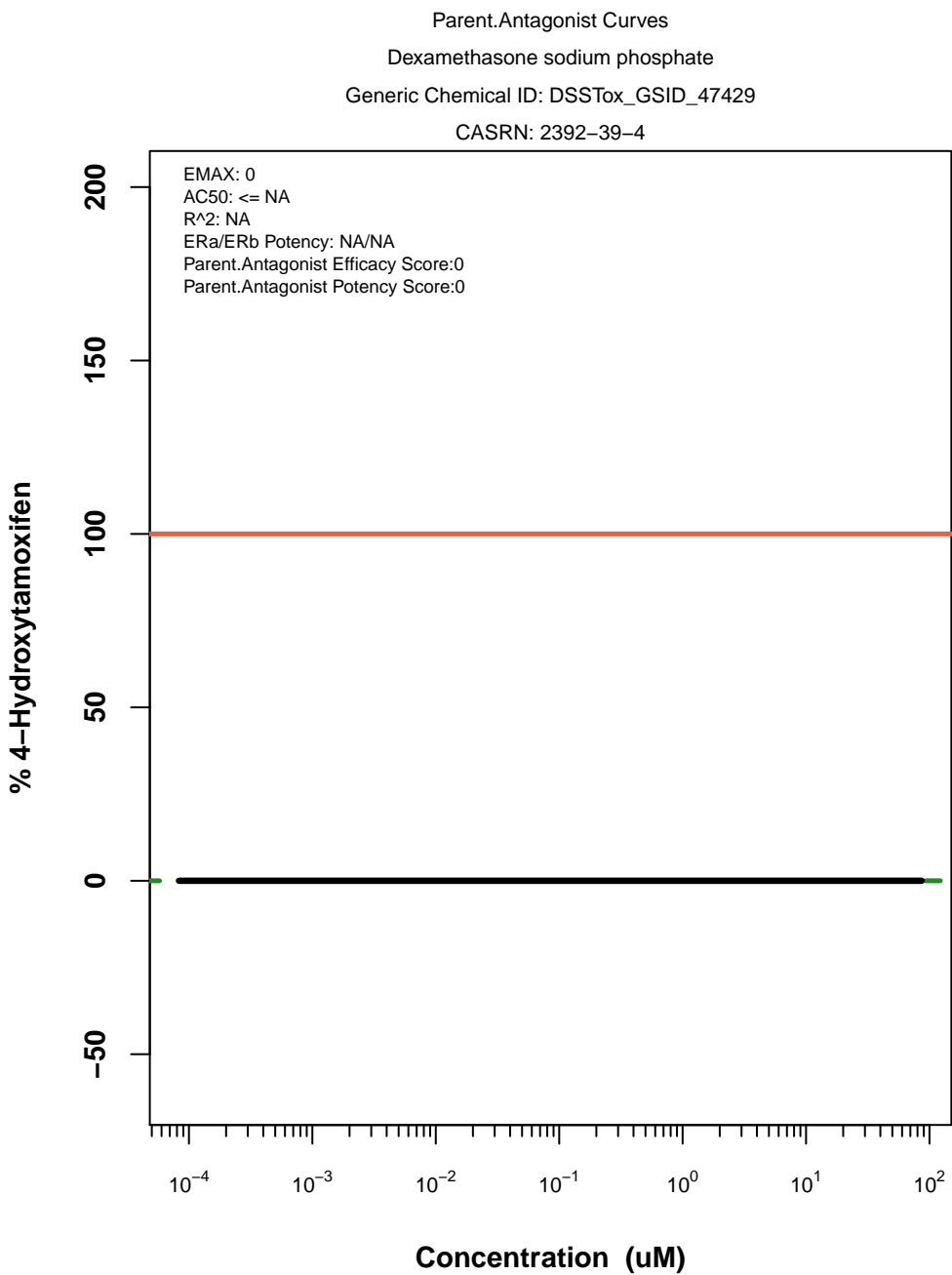
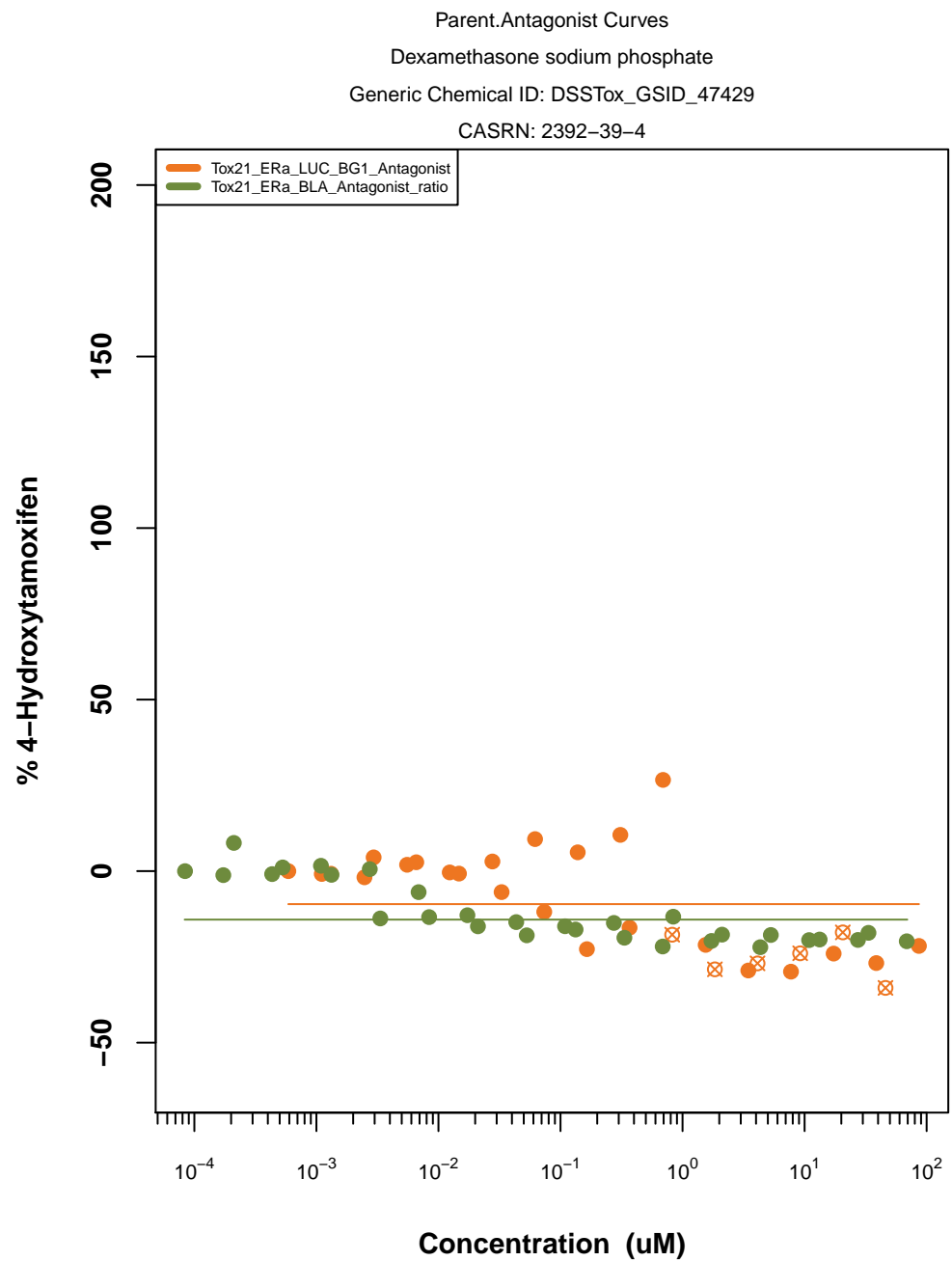
Parent.Antagonist Curves
Diisononyl cyclohexane-1,2-dicarboxylate
Generic Chemical ID: DSSTox_GSID_47395
CASRN: 166412-78-8

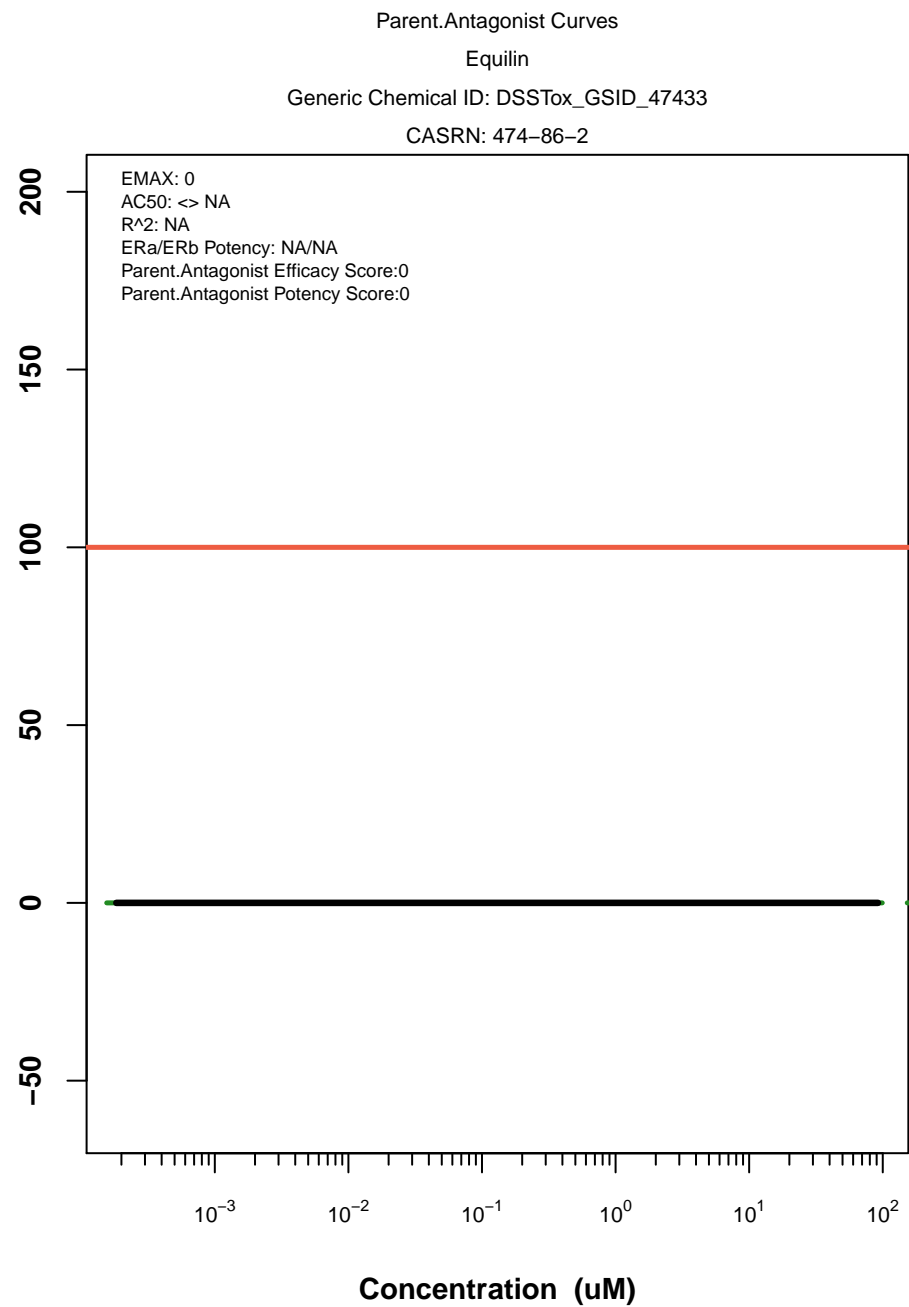
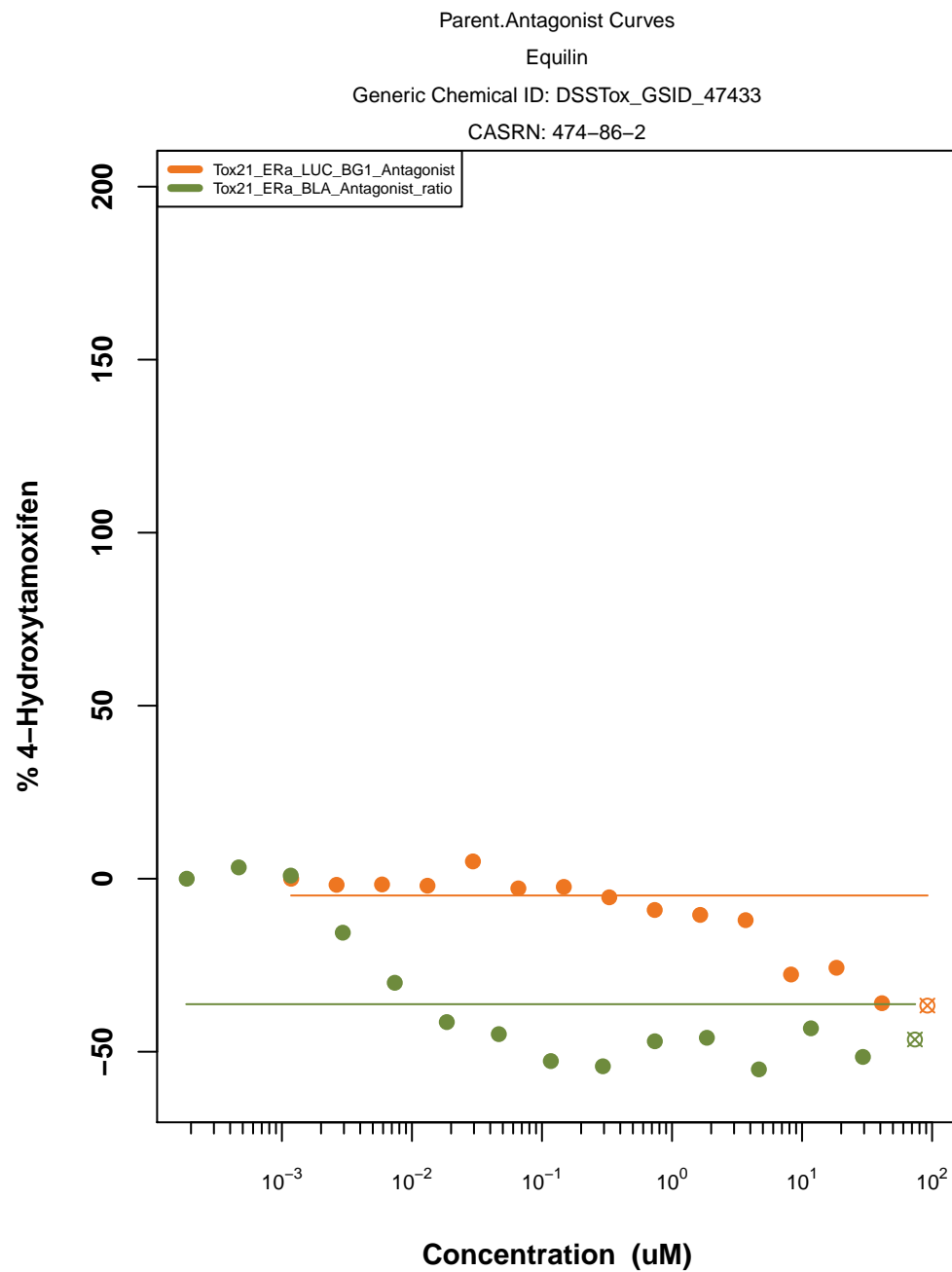


Parent.Antagonist Curves
Diisononyl cyclohexane-1,2-dicarboxylate
Generic Chemical ID: DSSTox_GSID_47395
CASRN: 166412-78-8







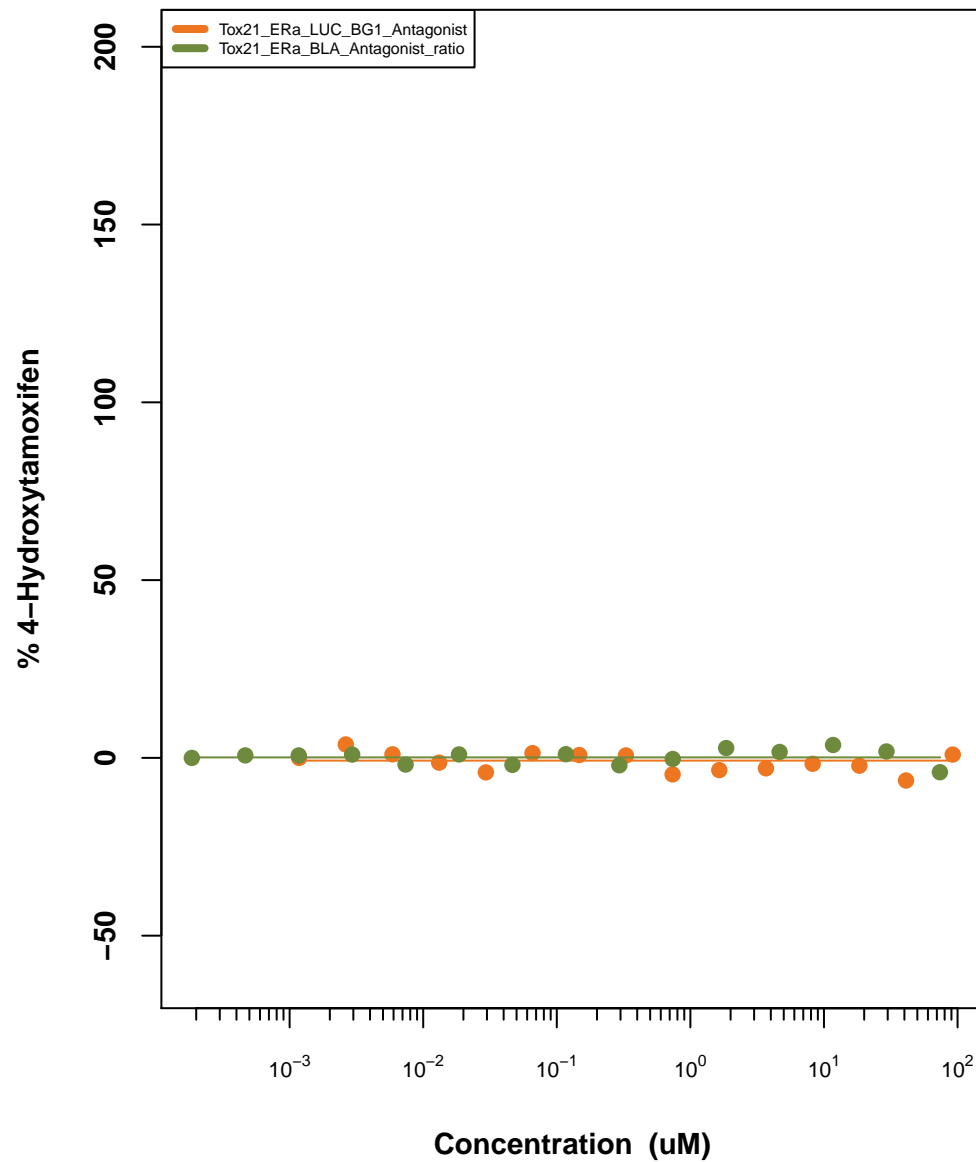


Parent.Antagonist Curves

Potassium chlorate

Generic Chemical ID: DSSTox_GSID_47448

CASRN: 3811-04-9

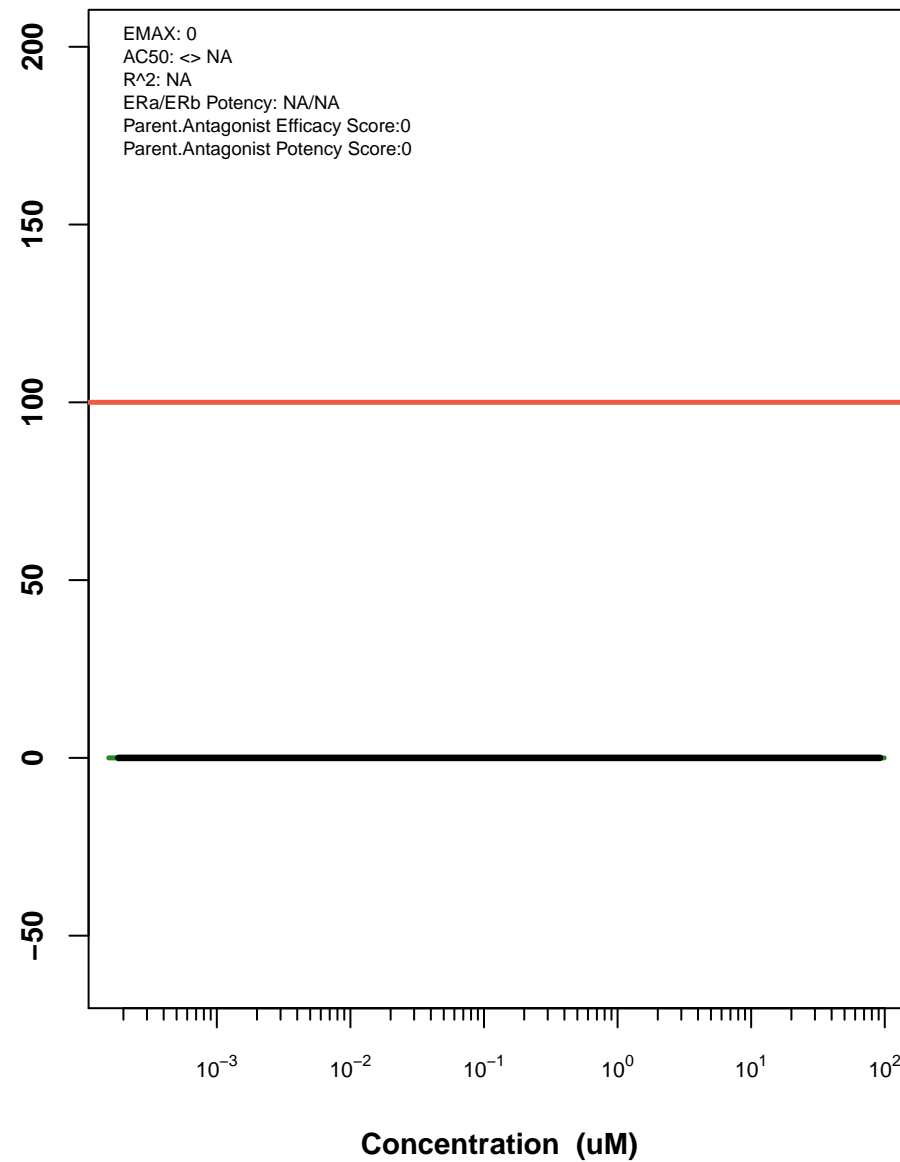


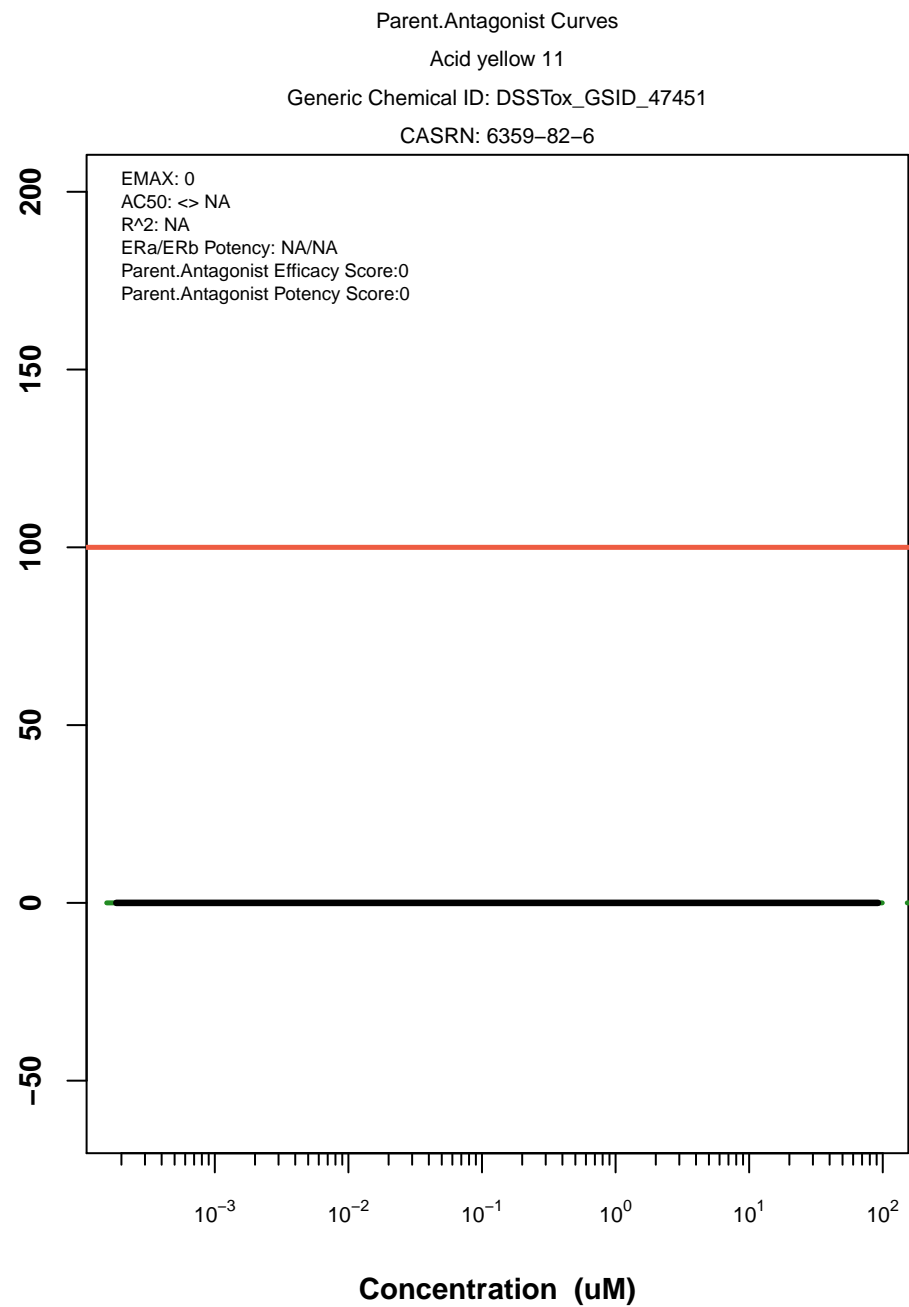
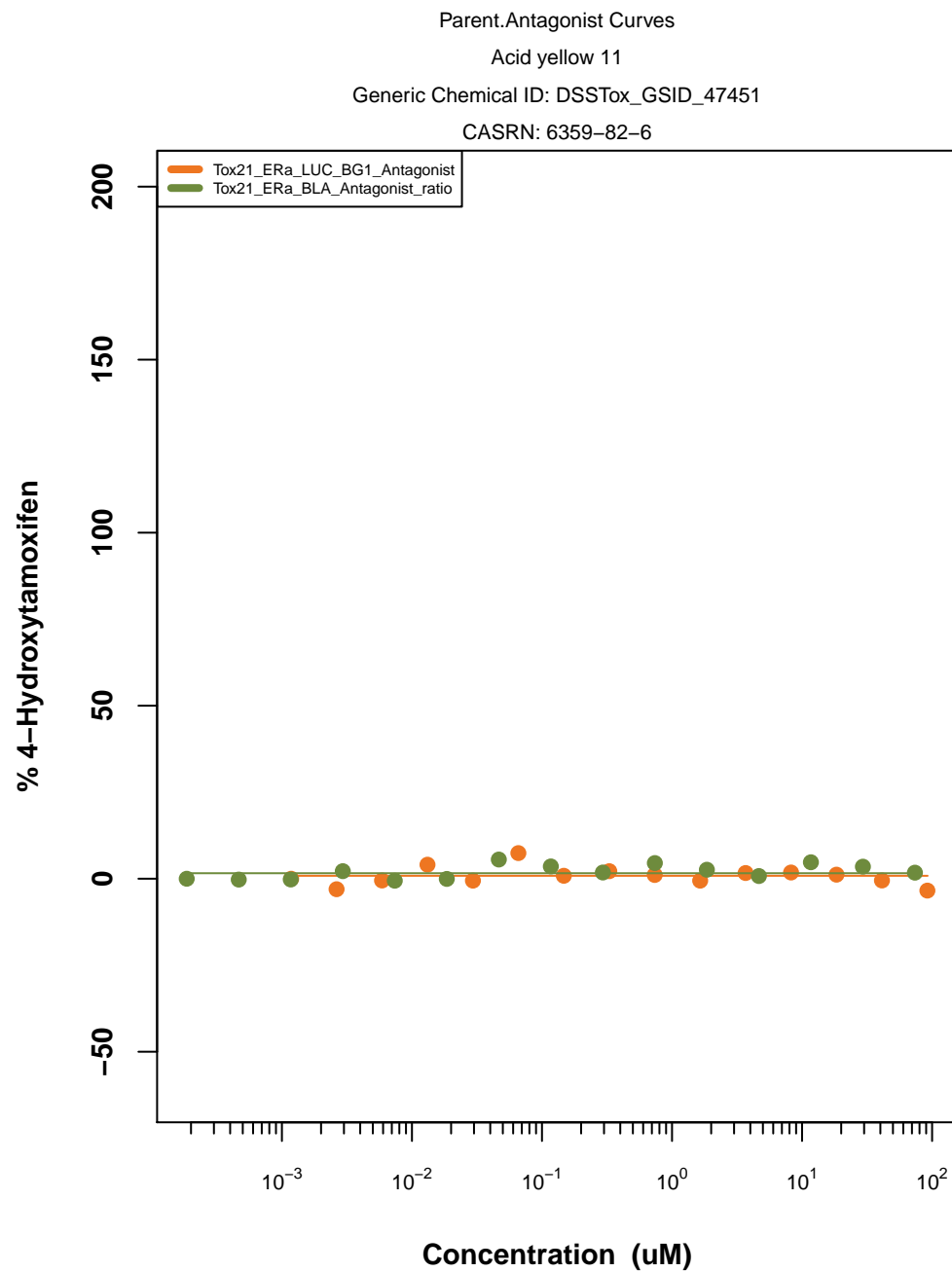
Parent.Antagonist Curves

Potassium chlorate

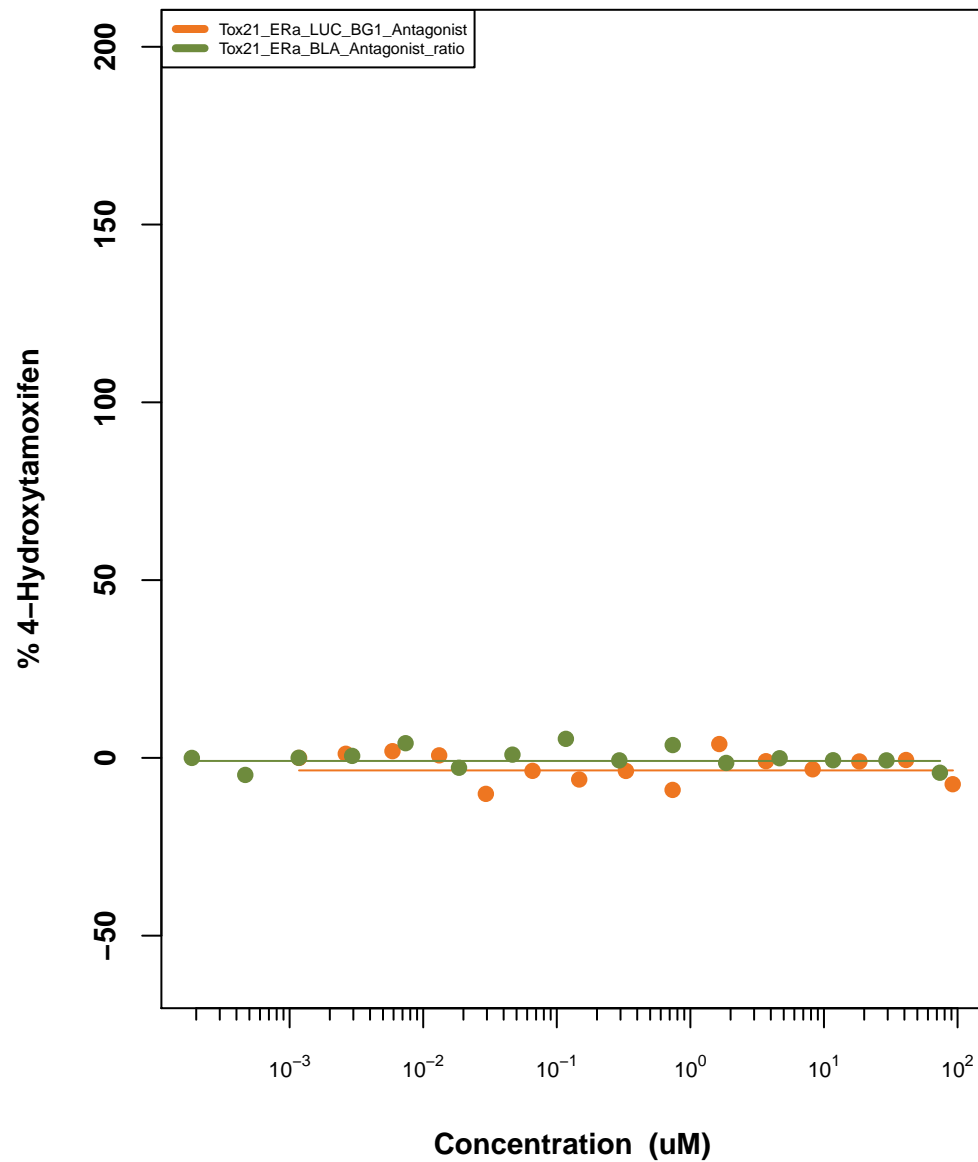
Generic Chemical ID: DSSTox_GSID_47448

CASRN: 3811-04-9

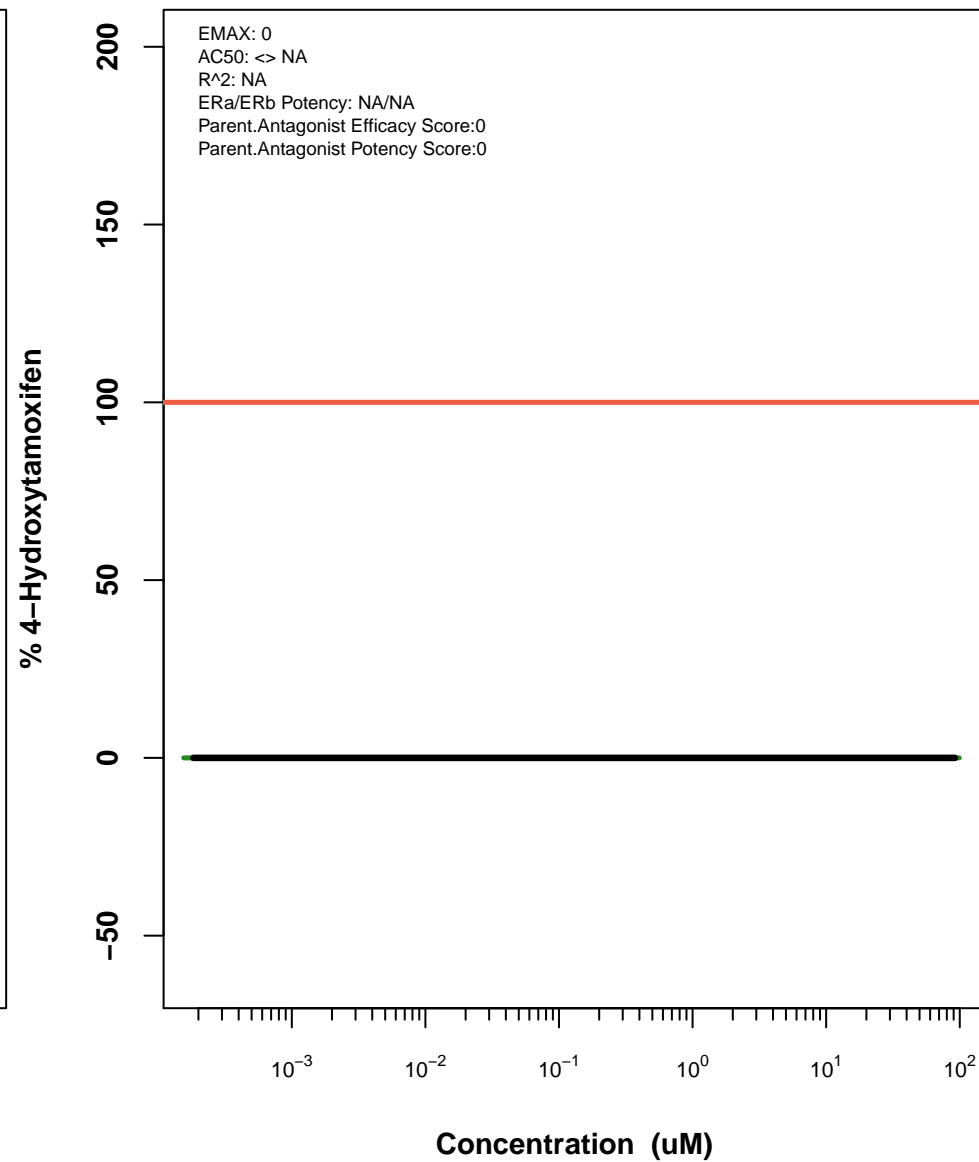




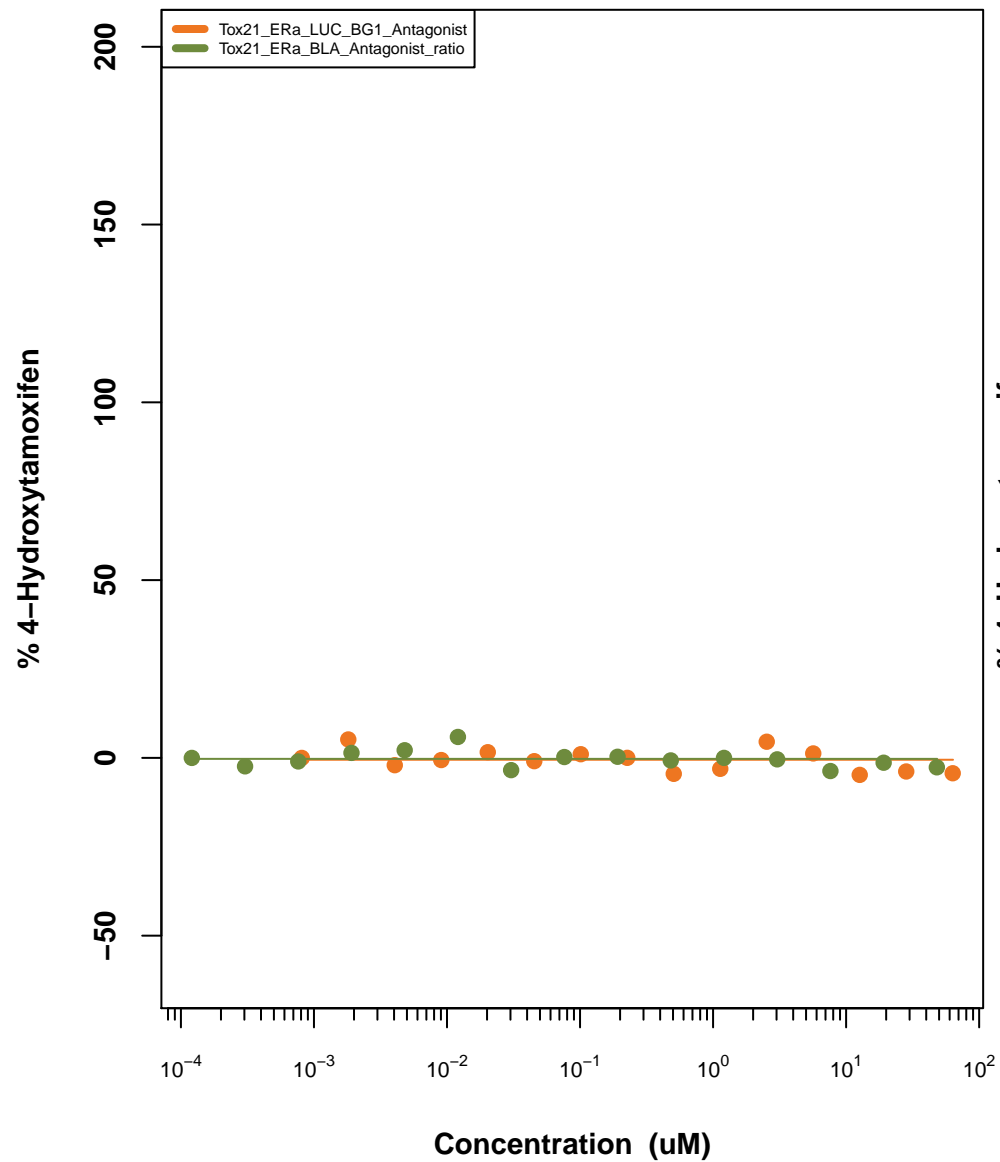
Parent.Antagonist Curves
3a,4,7,7a-Tetrahydro-4,7-methanoisobenzofuran-1,3-dione
Generic Chemical ID: DSSTox_GSID_47456
CASRN: 826-62-0



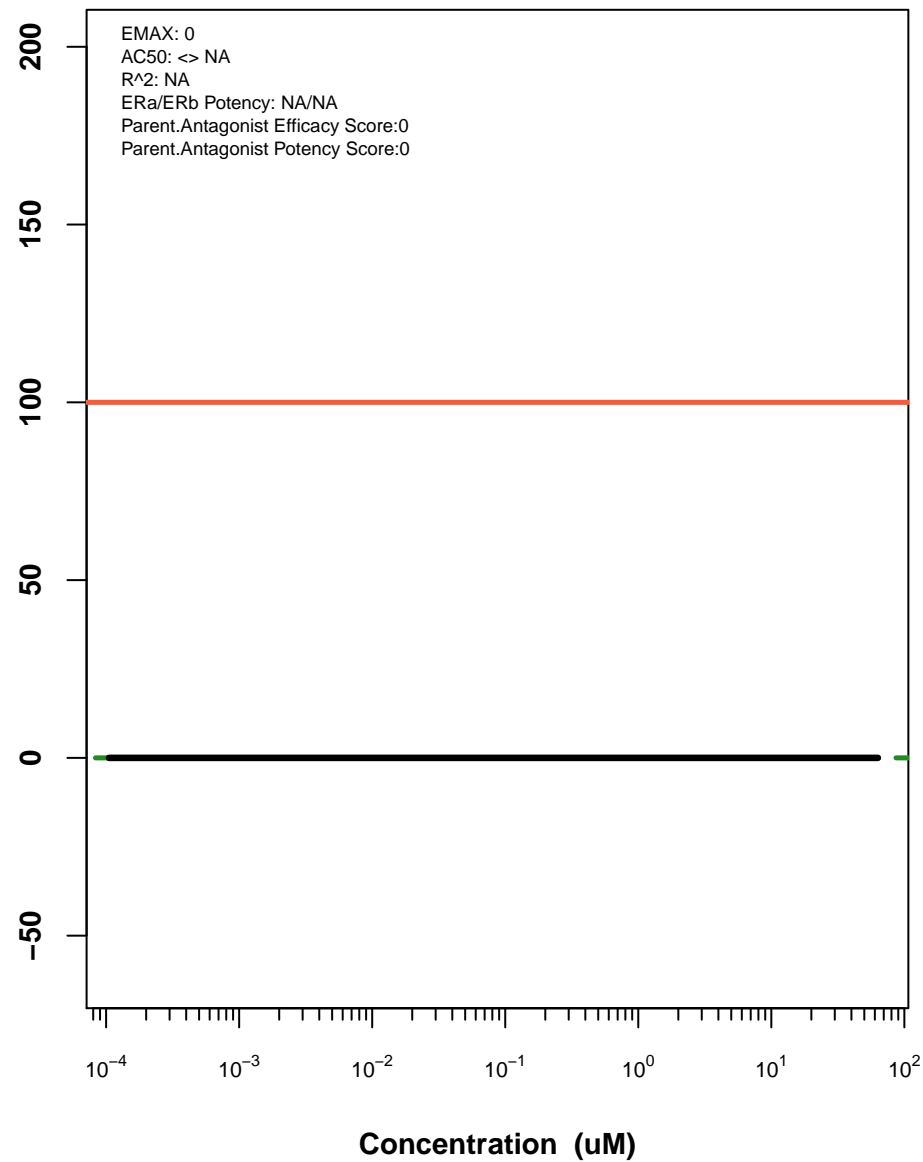
Parent.Antagonist Curves
3a,4,7,7a-Tetrahydro-4,7-methanoisobenzofuran-1,3-dione
Generic Chemical ID: DSSTox_GSID_47456
CASRN: 826-62-0

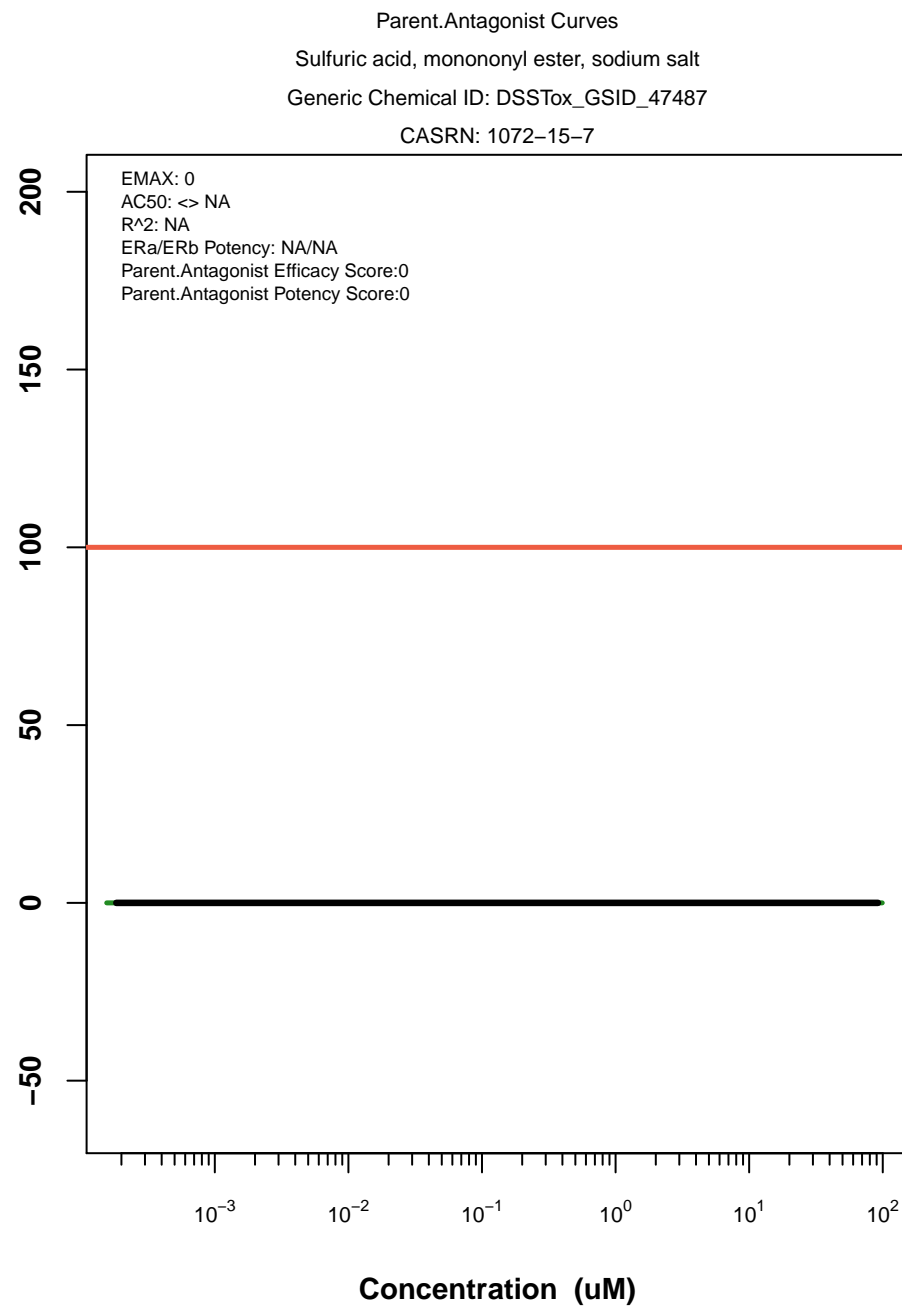
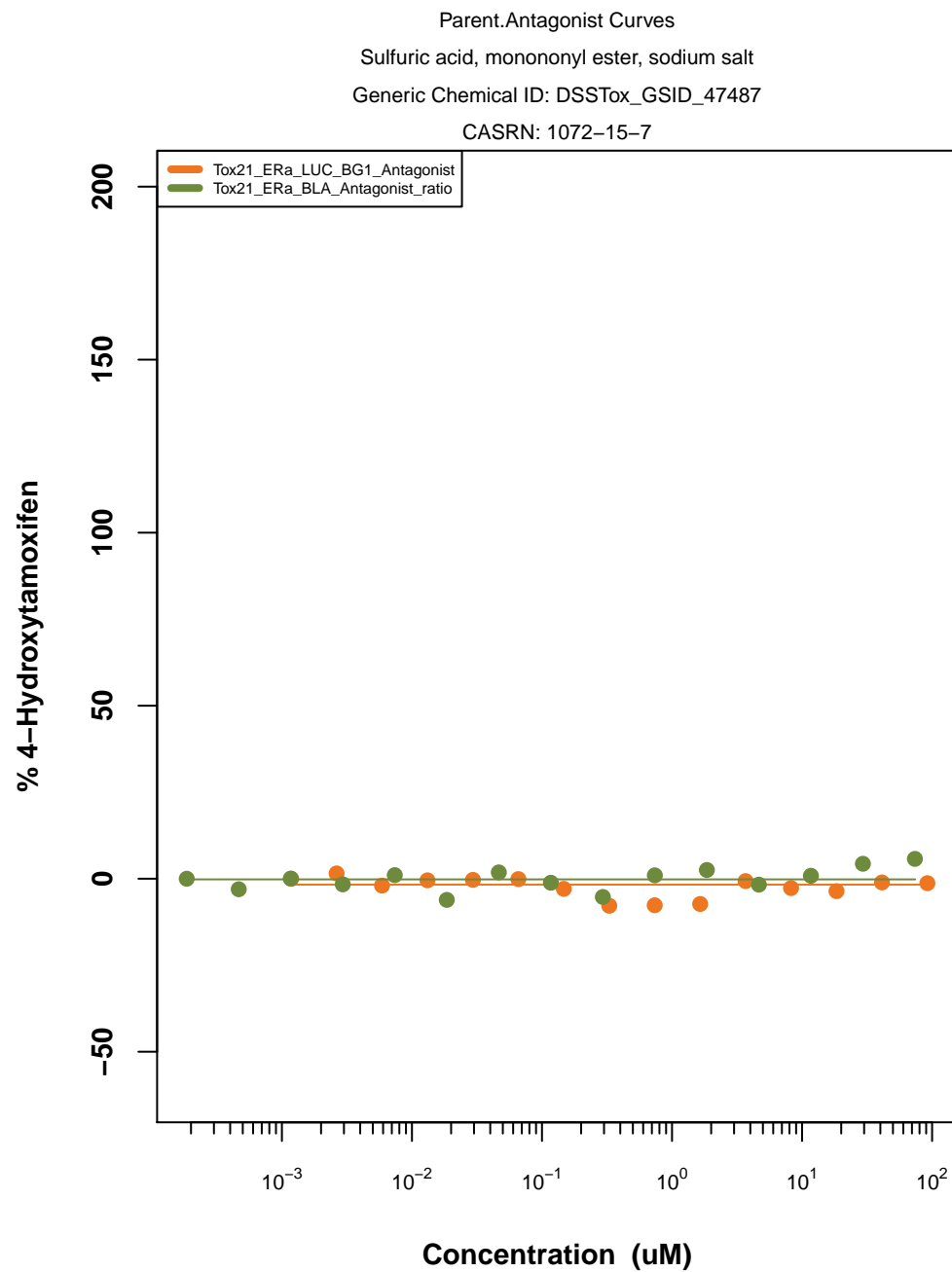


Parent.Antagonist Curves
Isocyanic acid, polymethylenepolyphenylene ester
Generic Chemical ID: DSSTox_GSID_47473
CASRN: 9016-87-9

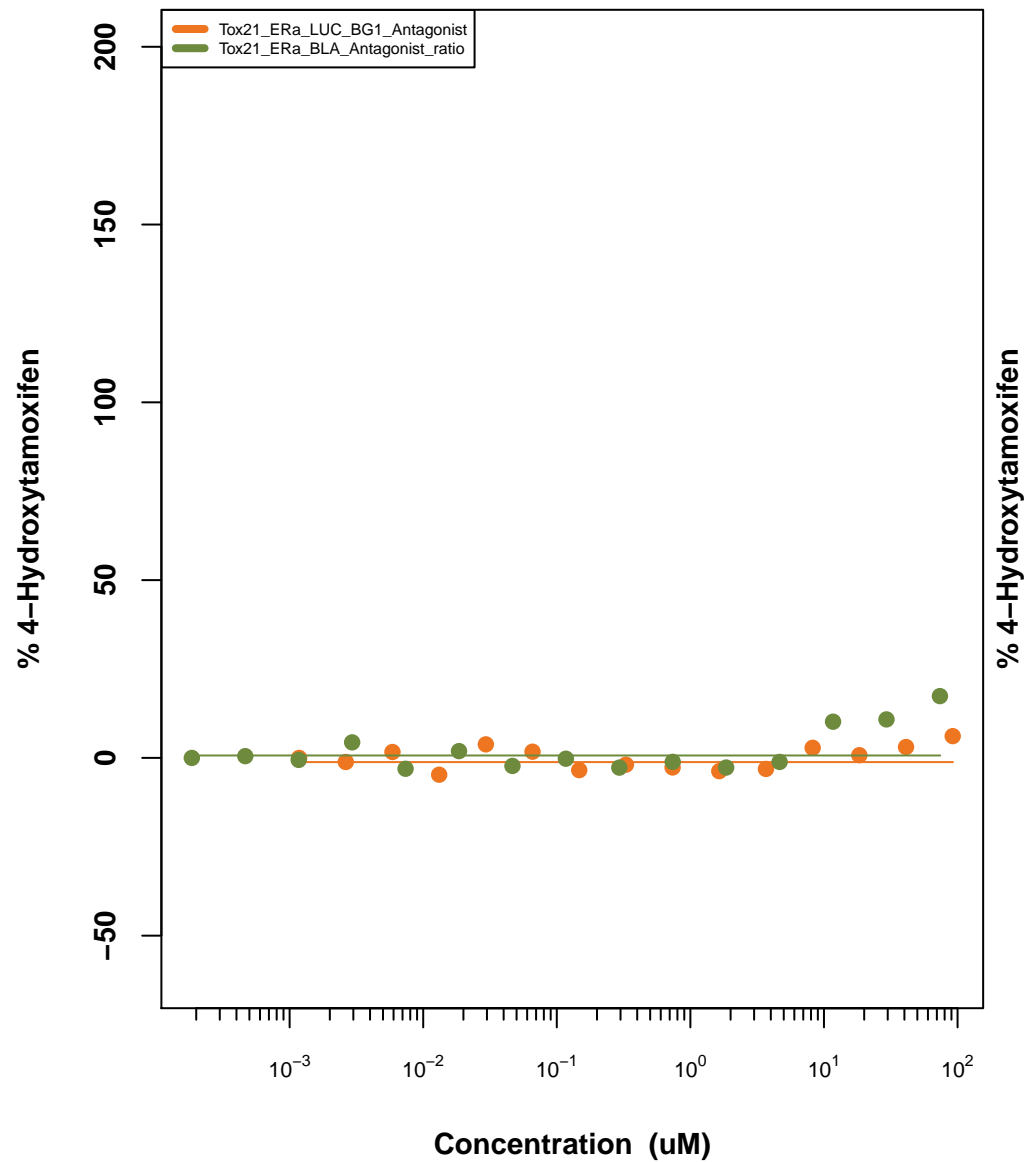


Parent.Antagonist Curves
Isocyanic acid, polymethylenepolyphenylene ester
Generic Chemical ID: DSSTox_GSID_47473
CASRN: 9016-87-9

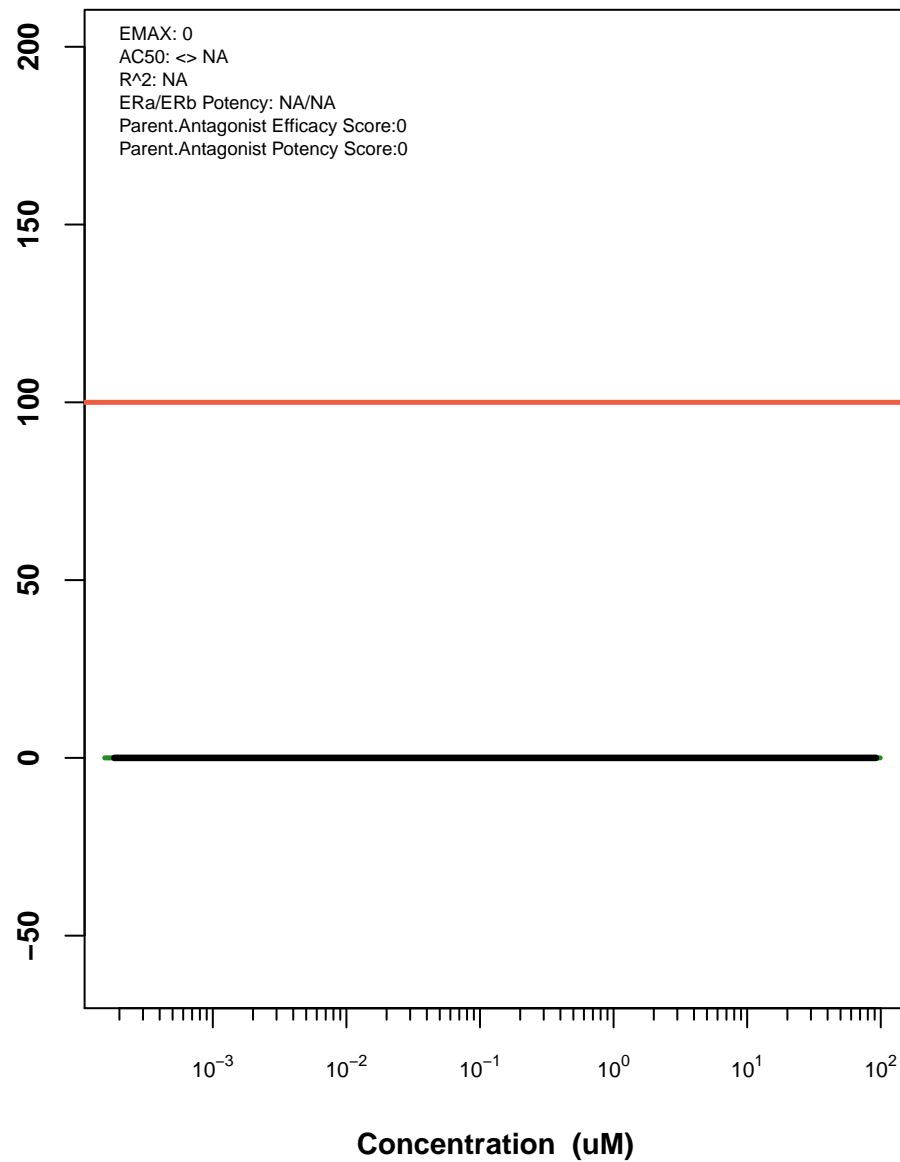




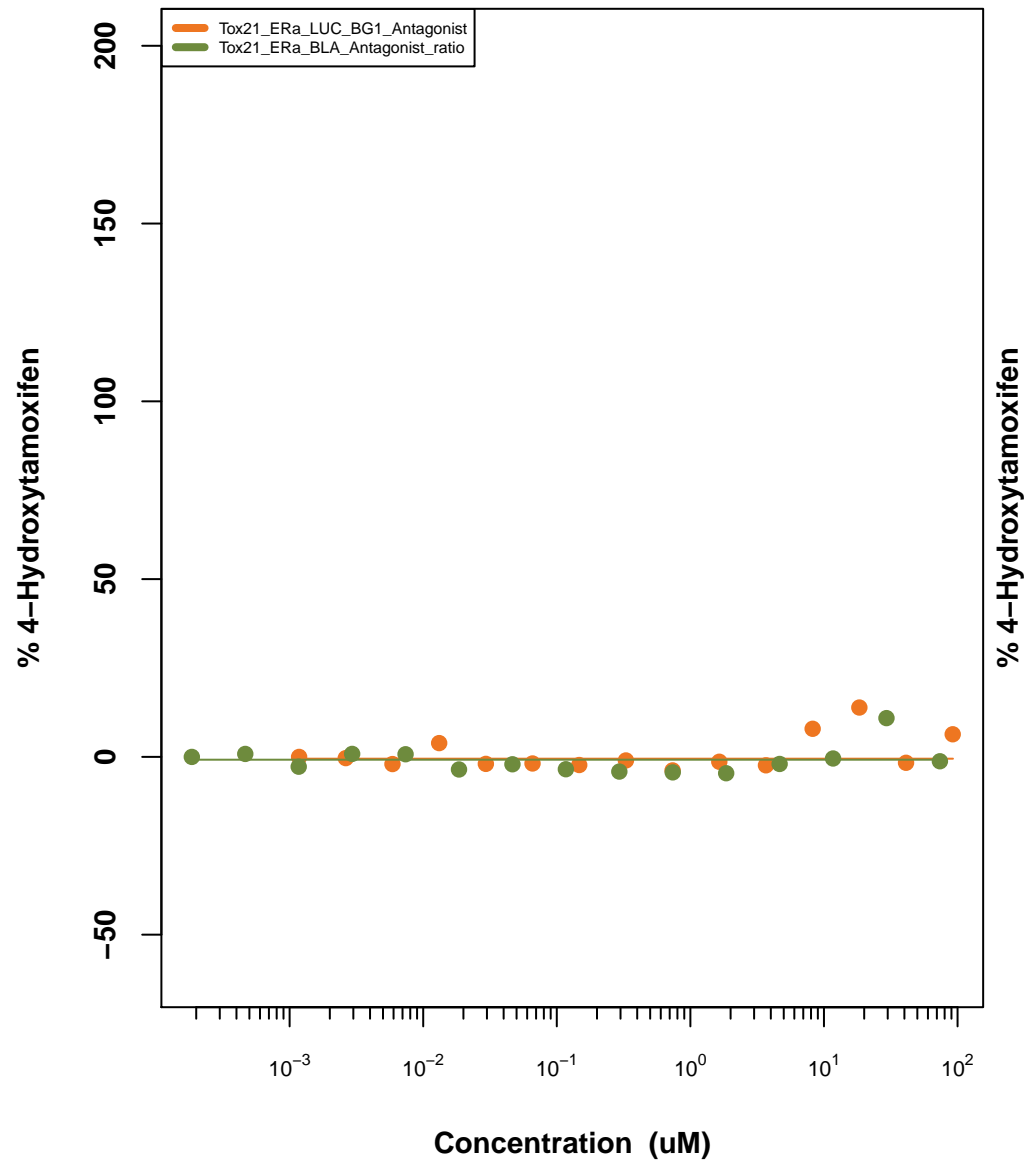
Parent.Antagonist Curves
Octyl decyl phthalate
Generic Chemical ID: DSSTox_GSID_47497
CASRN: 119-07-3



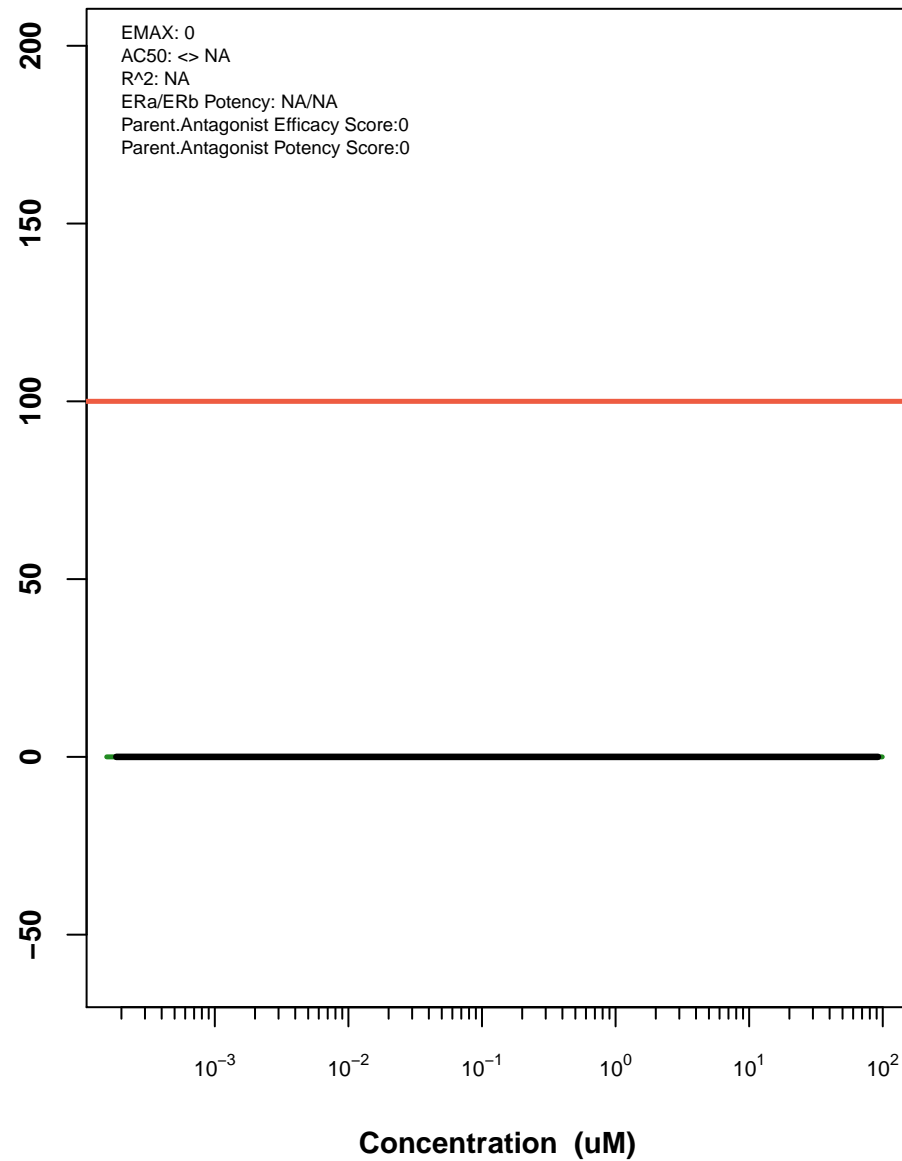
Parent.Antagonist Curves
Octyl decyl phthalate
Generic Chemical ID: DSSTox_GSID_47497
CASRN: 119-07-3

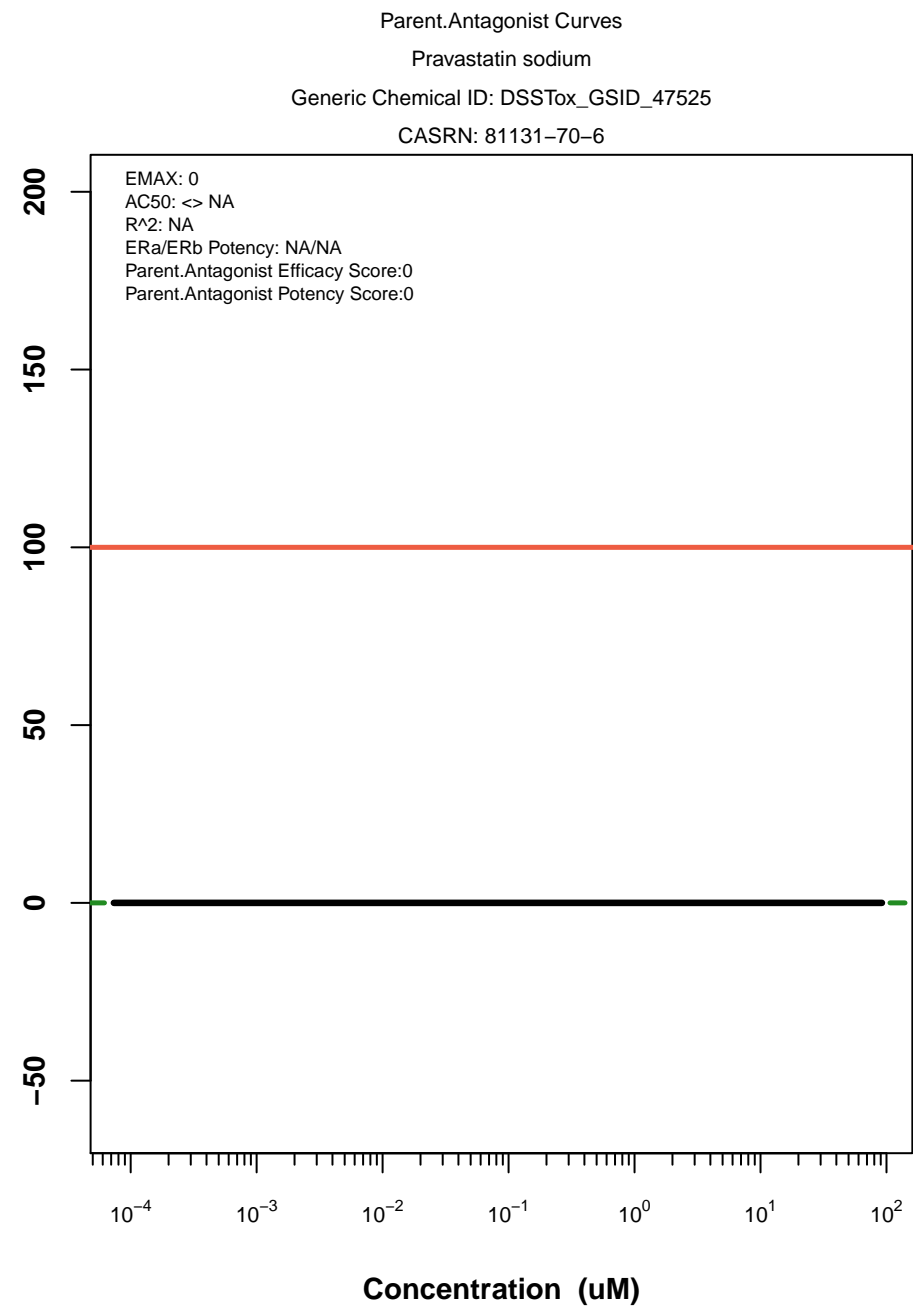
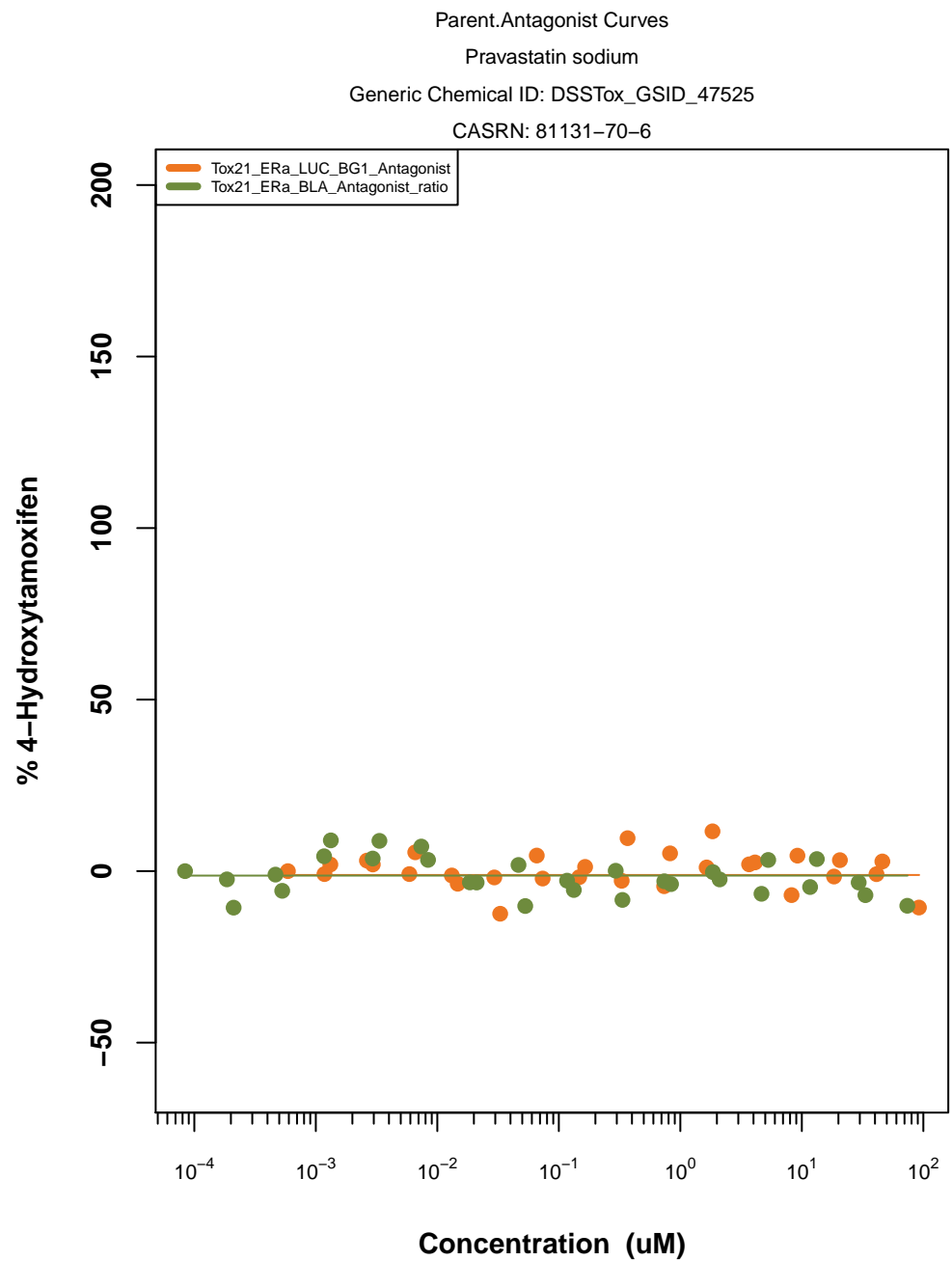


Parent.Antagonist Curves
Hexanedioic acid, di-C7-9-branched and linear alkyl esters
Generic Chemical ID: DSSTox_GSID_47517
CASRN: 68515-75-3

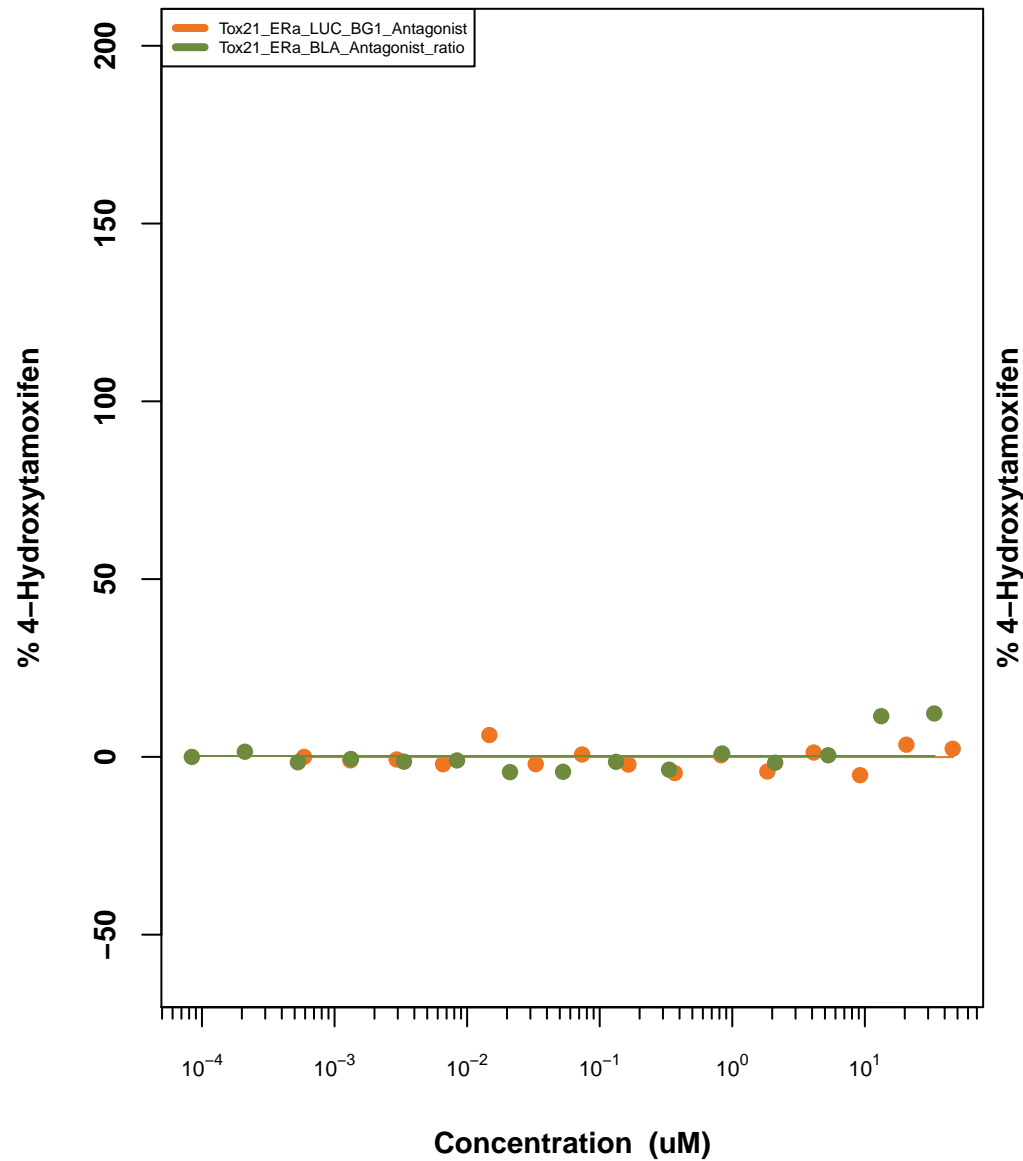


Parent.Antagonist Curves
Hexanedioic acid, di-C7-9-branched and linear alkyl esters
Generic Chemical ID: DSSTox_GSID_47517
CASRN: 68515-75-3

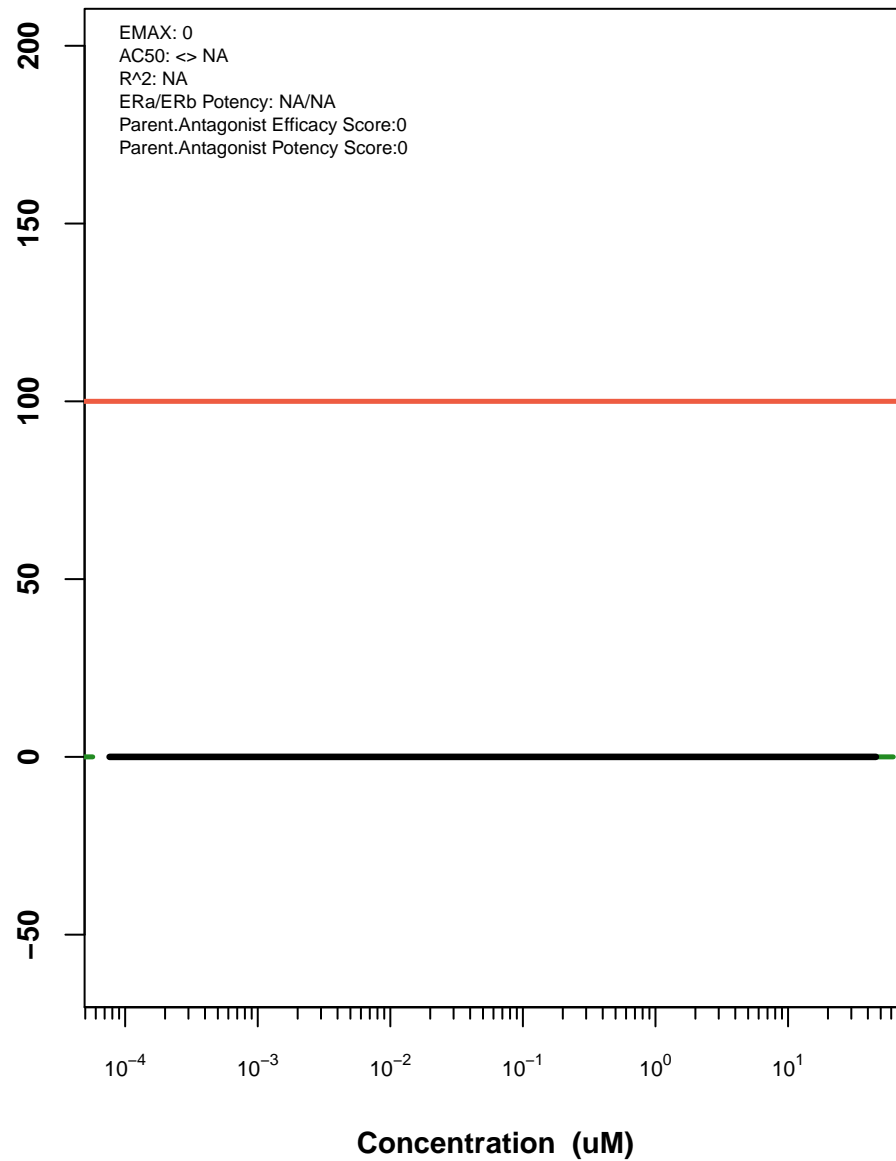




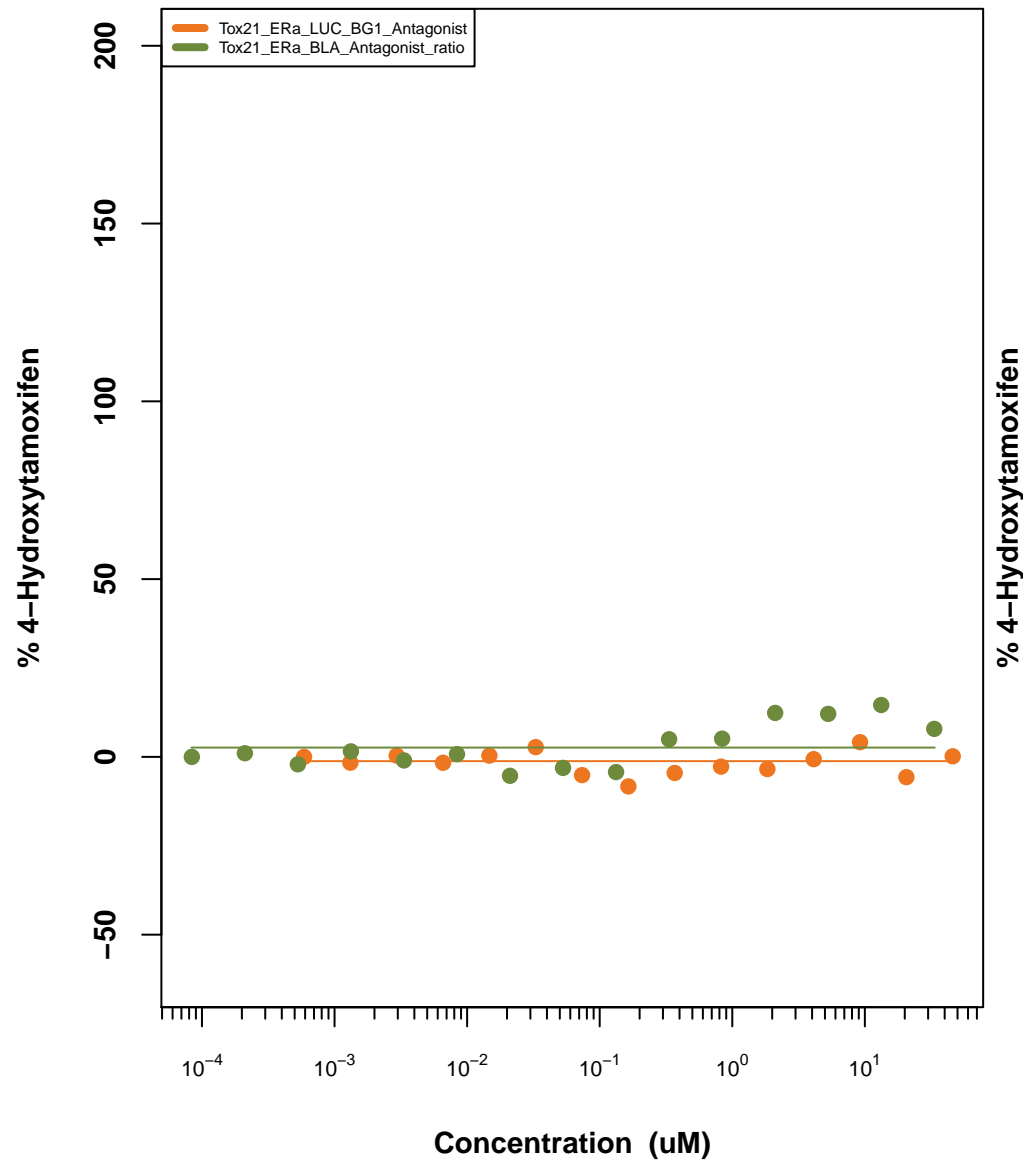
Parent.Antagonist Curves
C10-21 sulfonic acids phenyl esters
Generic Chemical ID: DSSTox_GSID_47526
CASRN: 91082-17-6



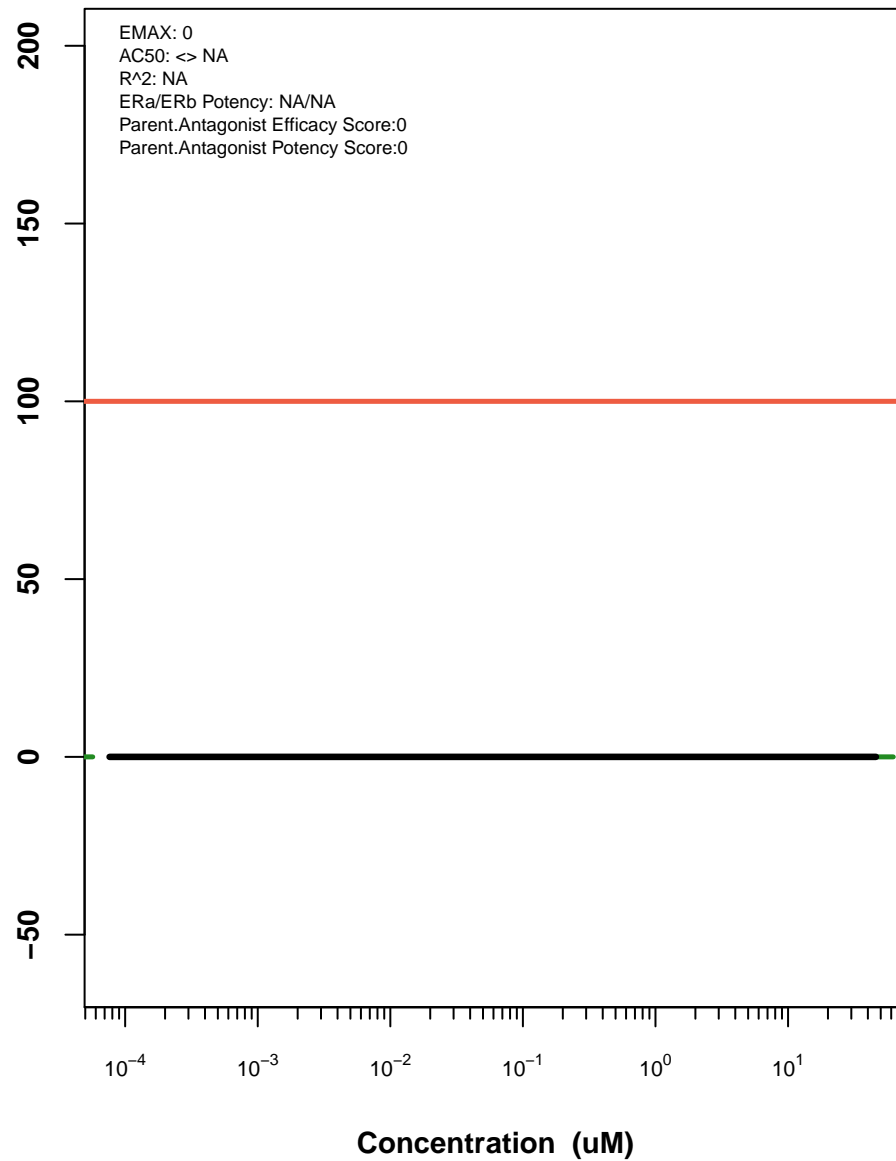
Parent.Antagonist Curves
C10-21 sulfonic acids phenyl esters
Generic Chemical ID: DSSTox_GSID_47526
CASRN: 91082-17-6

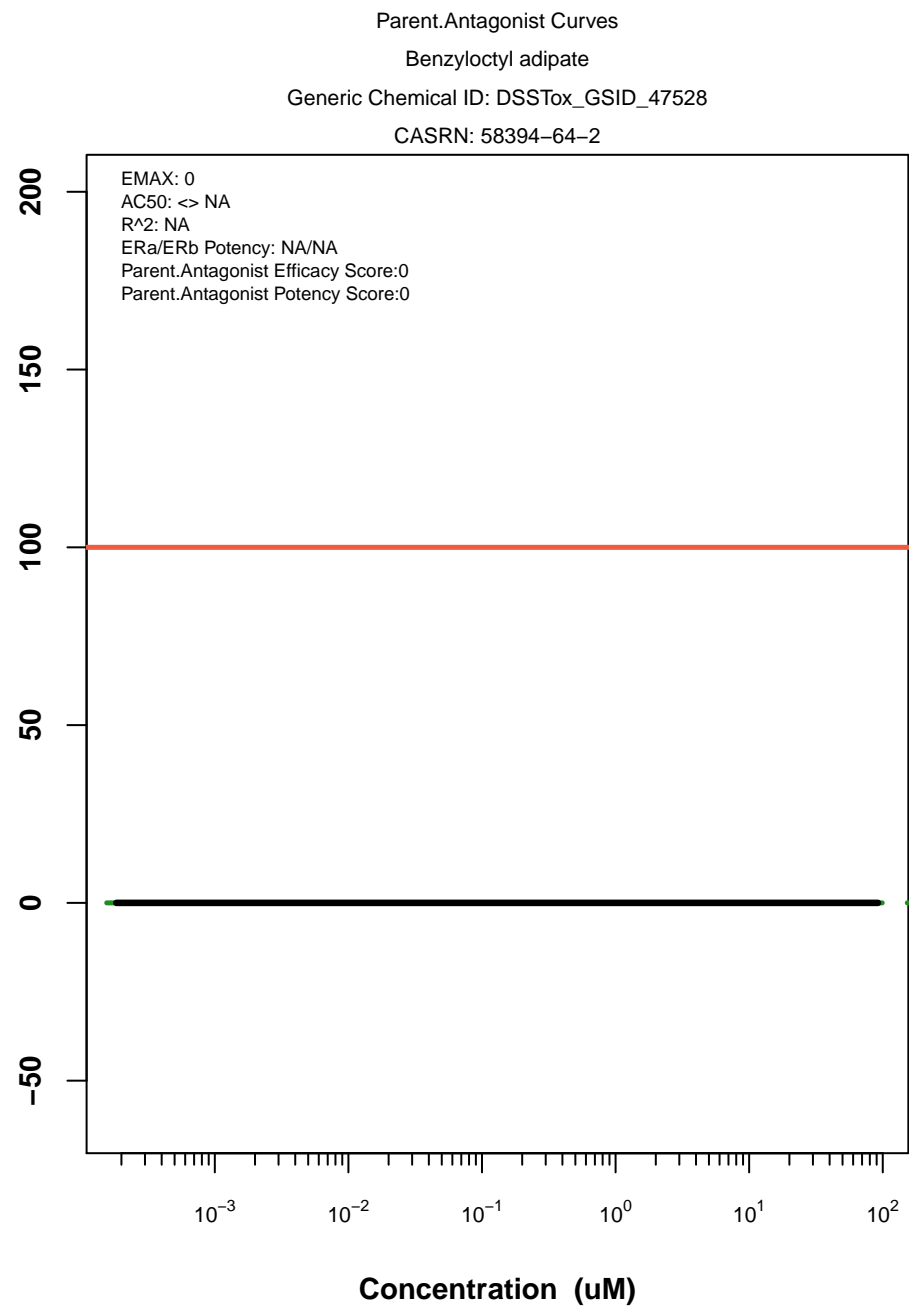
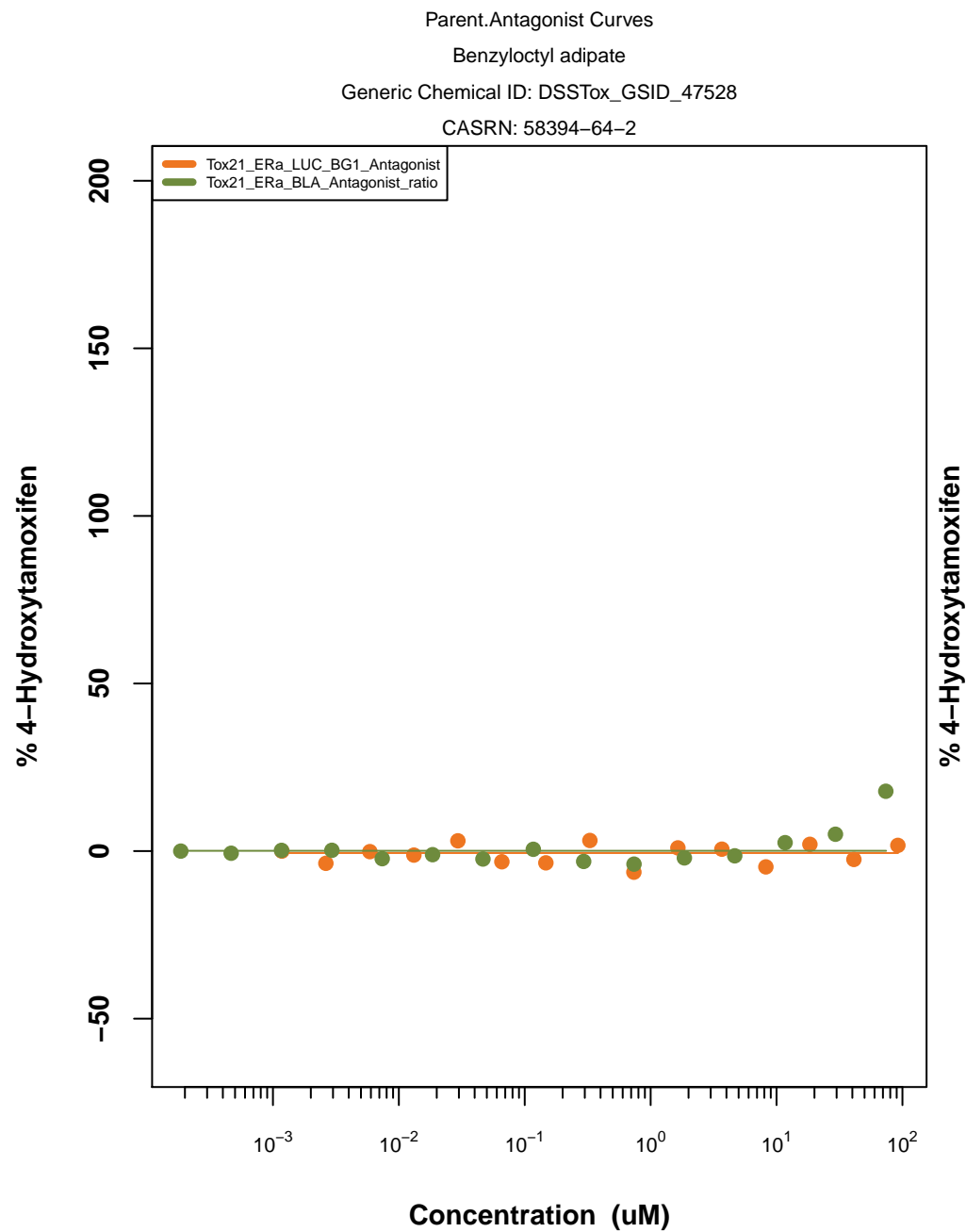


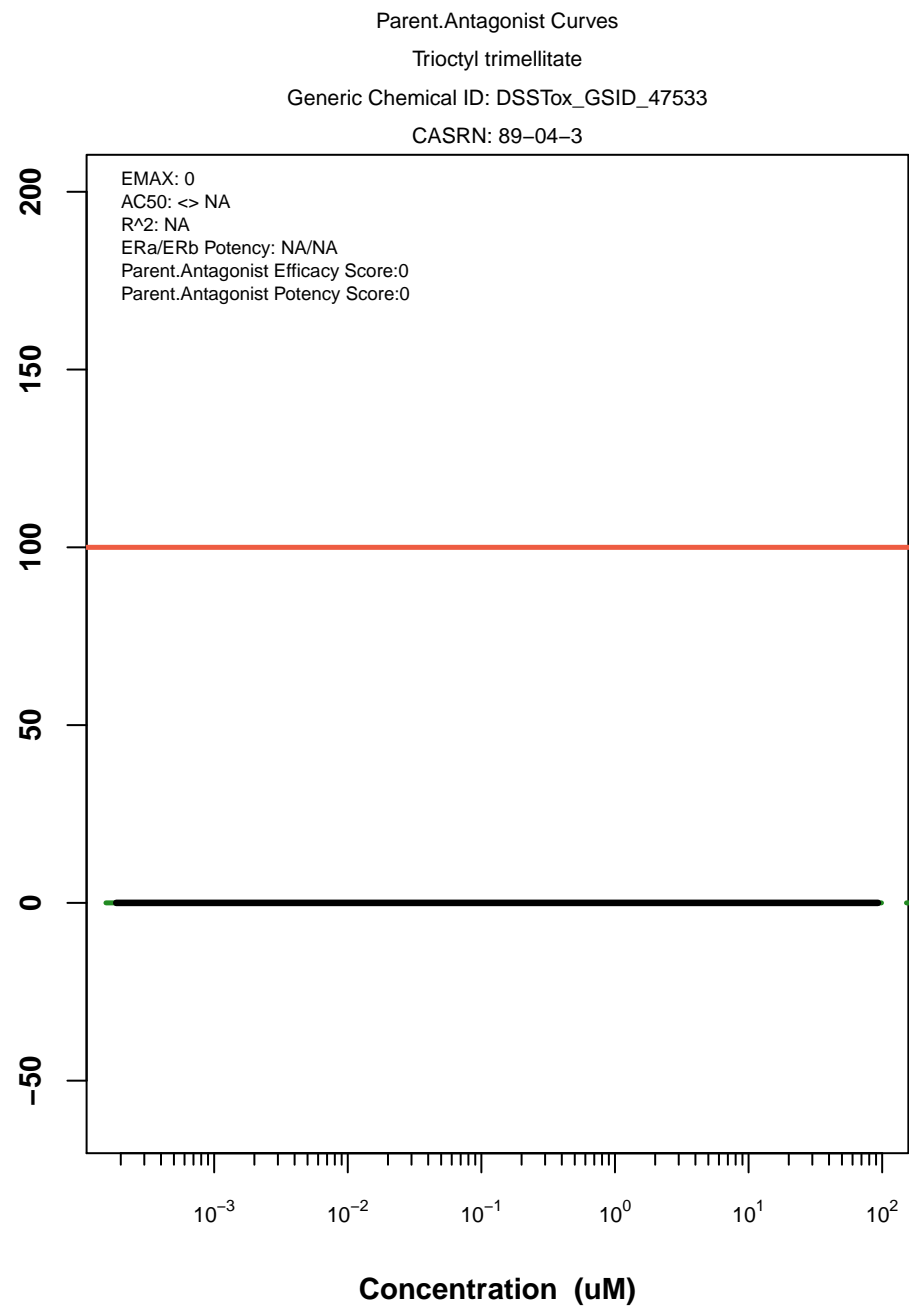
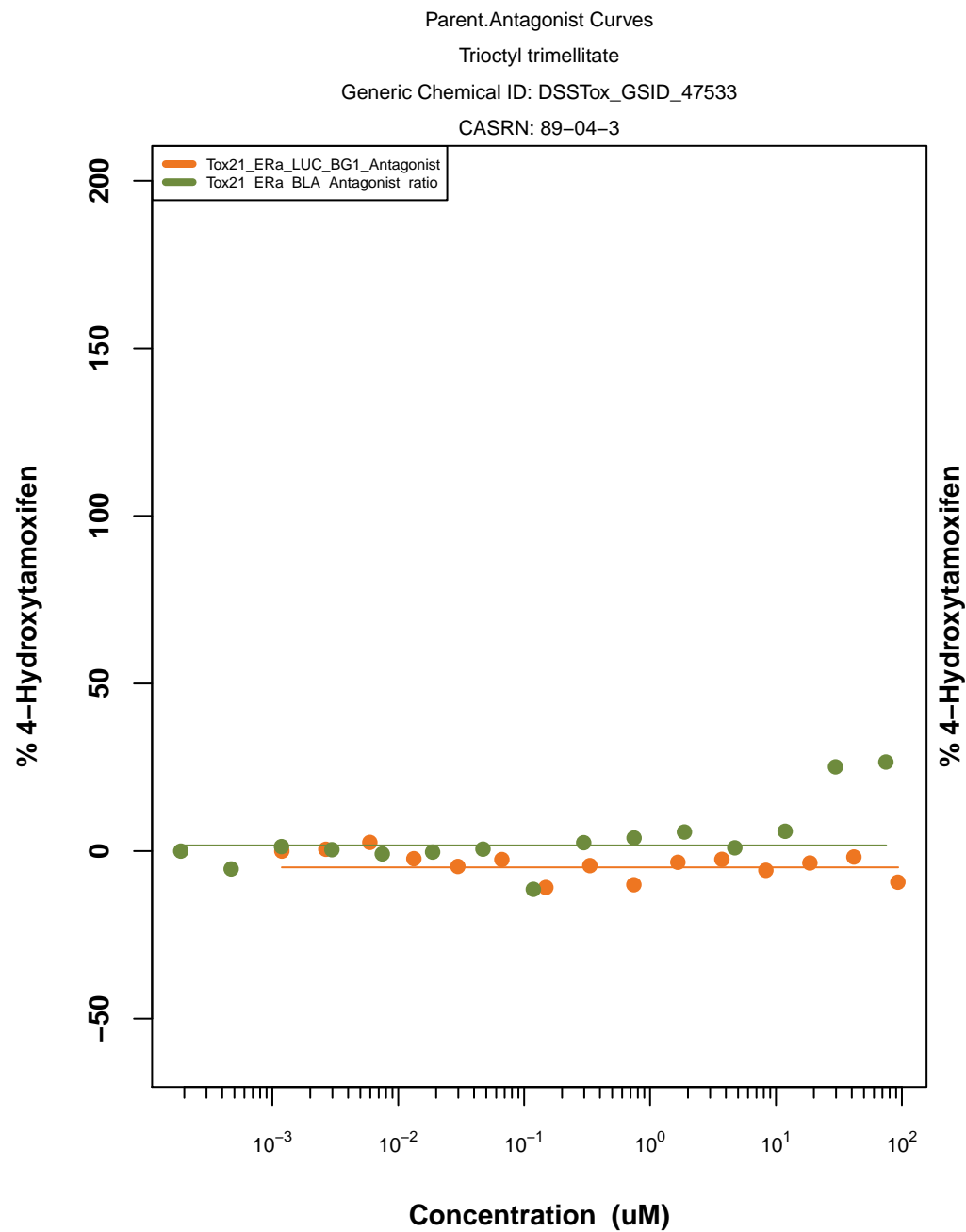
Parent.Antagonist Curves
Adipic acid, polypropyleneglycol, laurate
Generic Chemical ID: DSSTox_GSID_47527
CASRN: 66456-53-9



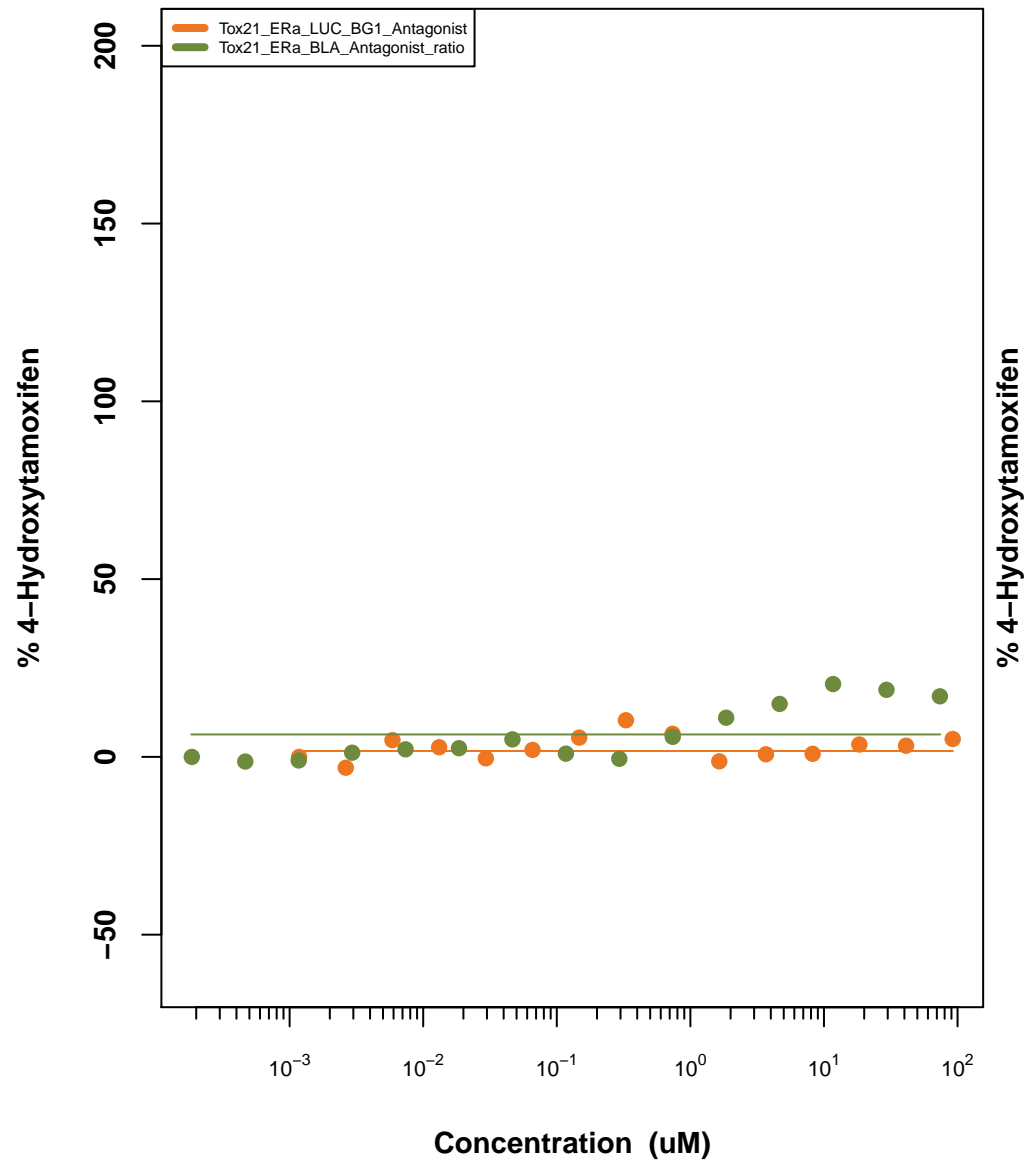
Parent.Antagonist Curves
Adipic acid, polypropyleneglycol, laurate
Generic Chemical ID: DSSTox_GSID_47527
CASRN: 66456-53-9



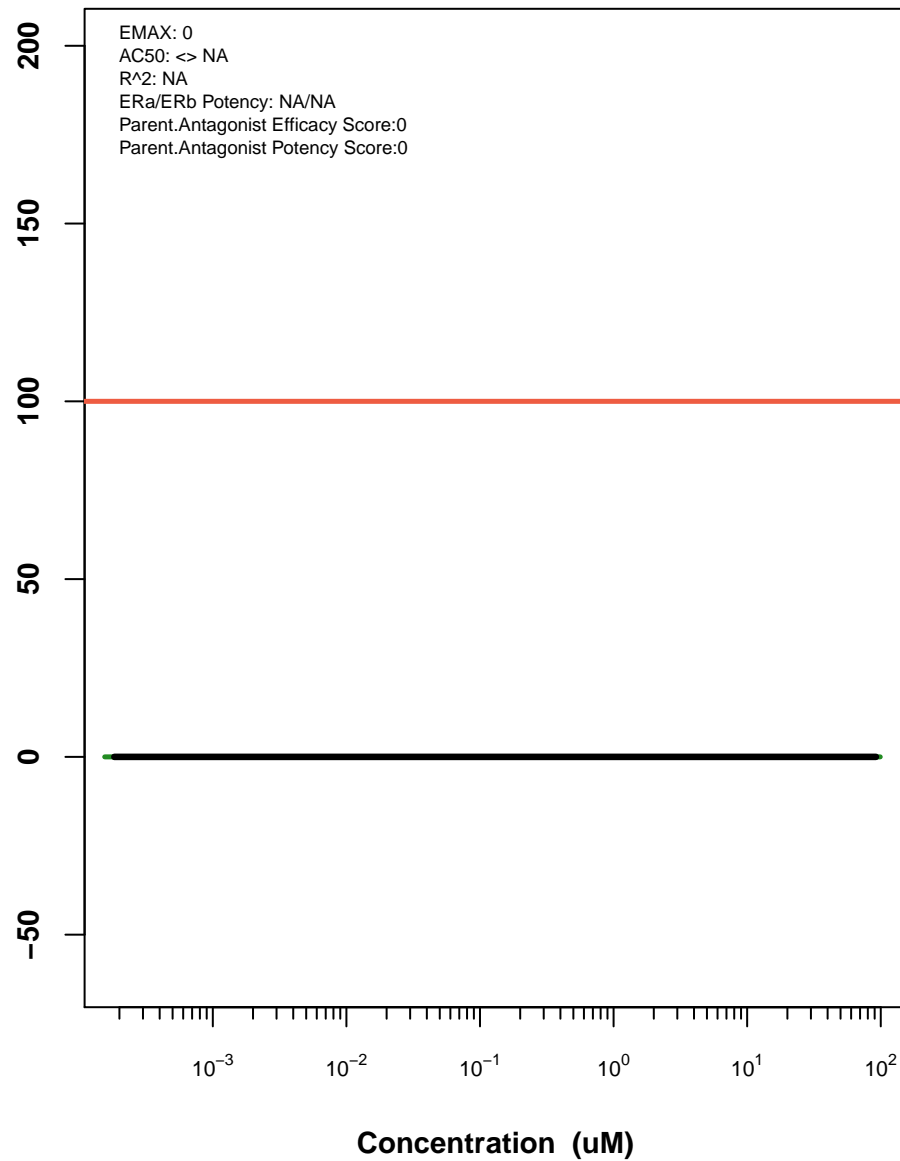


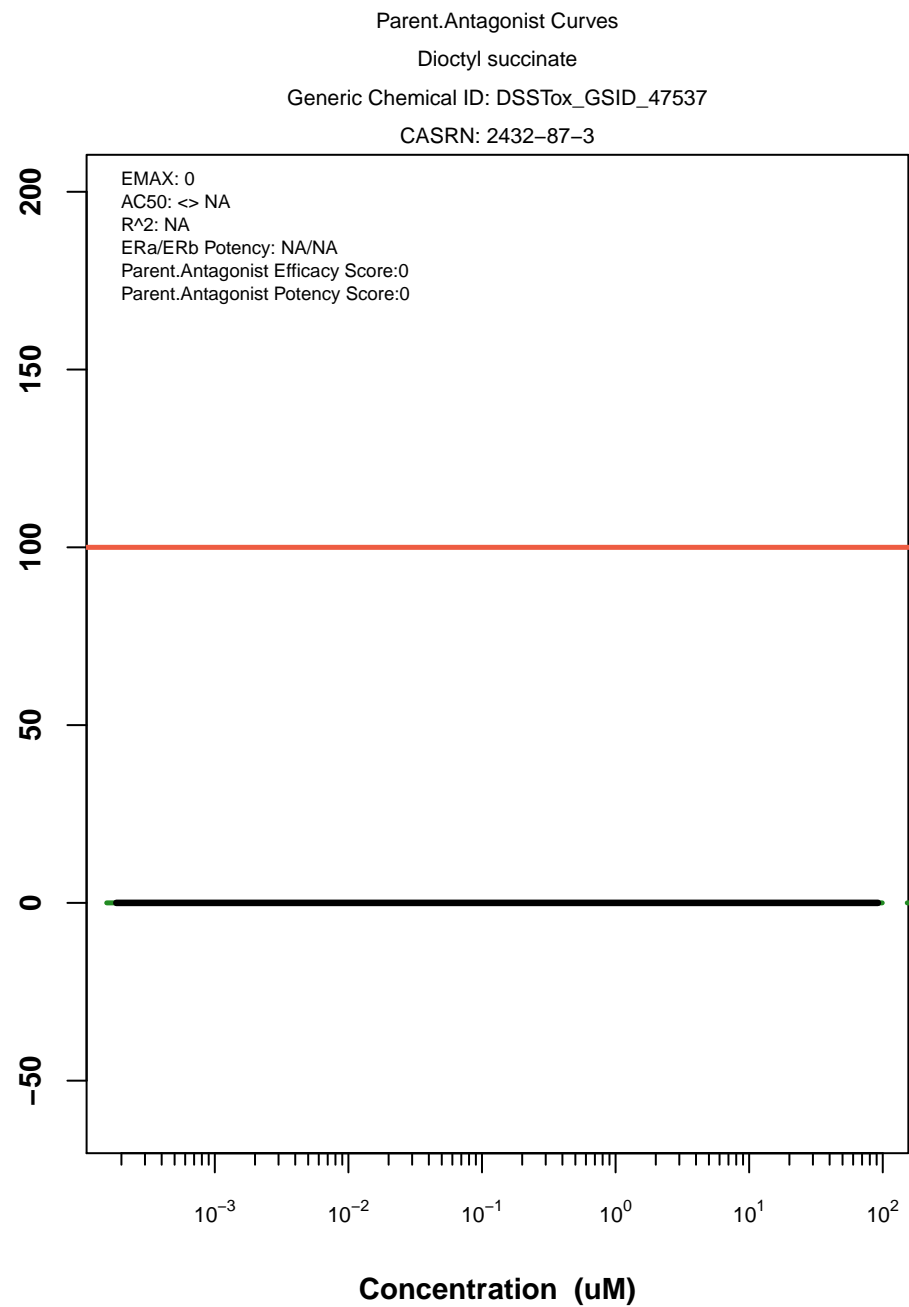
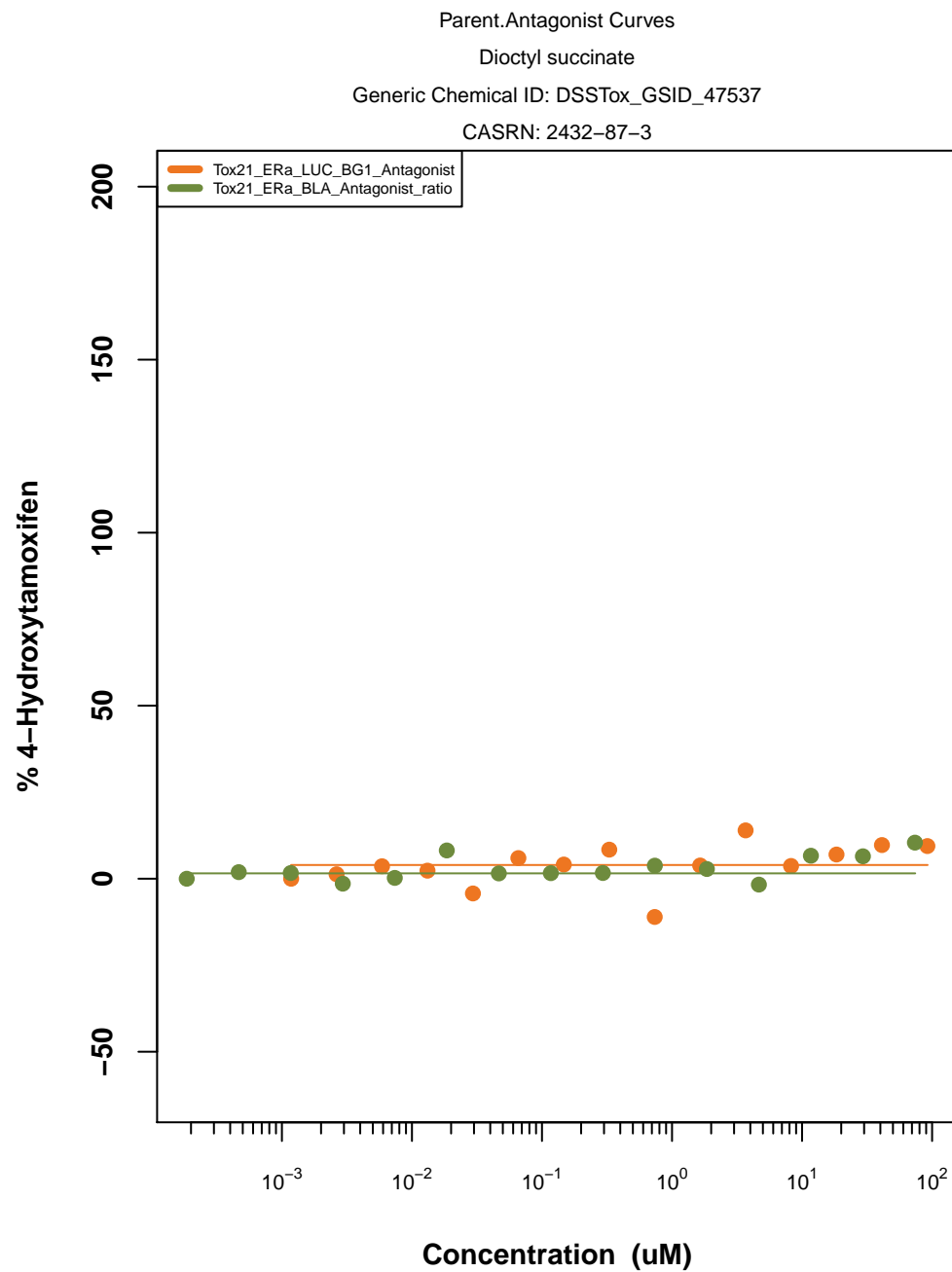


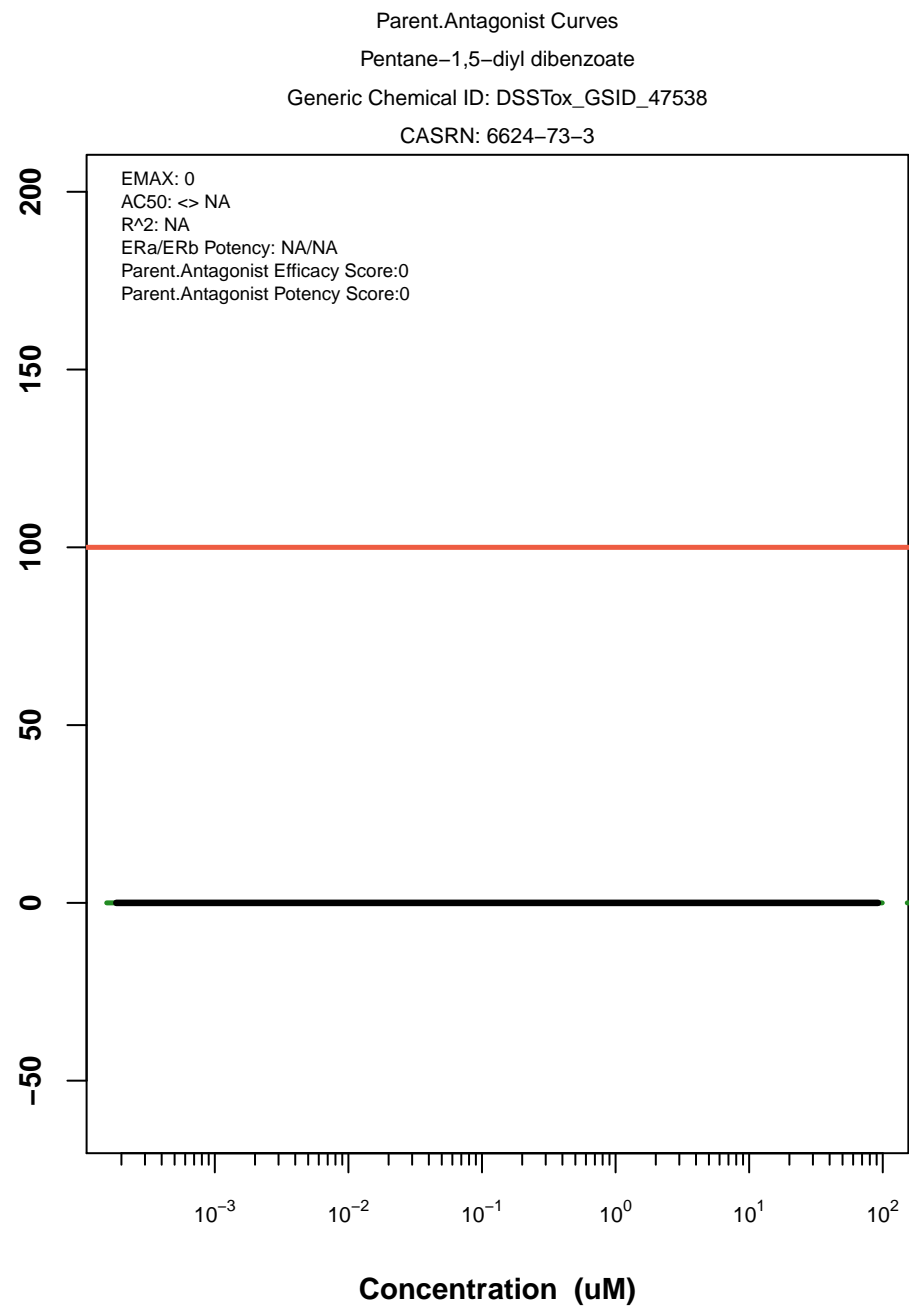
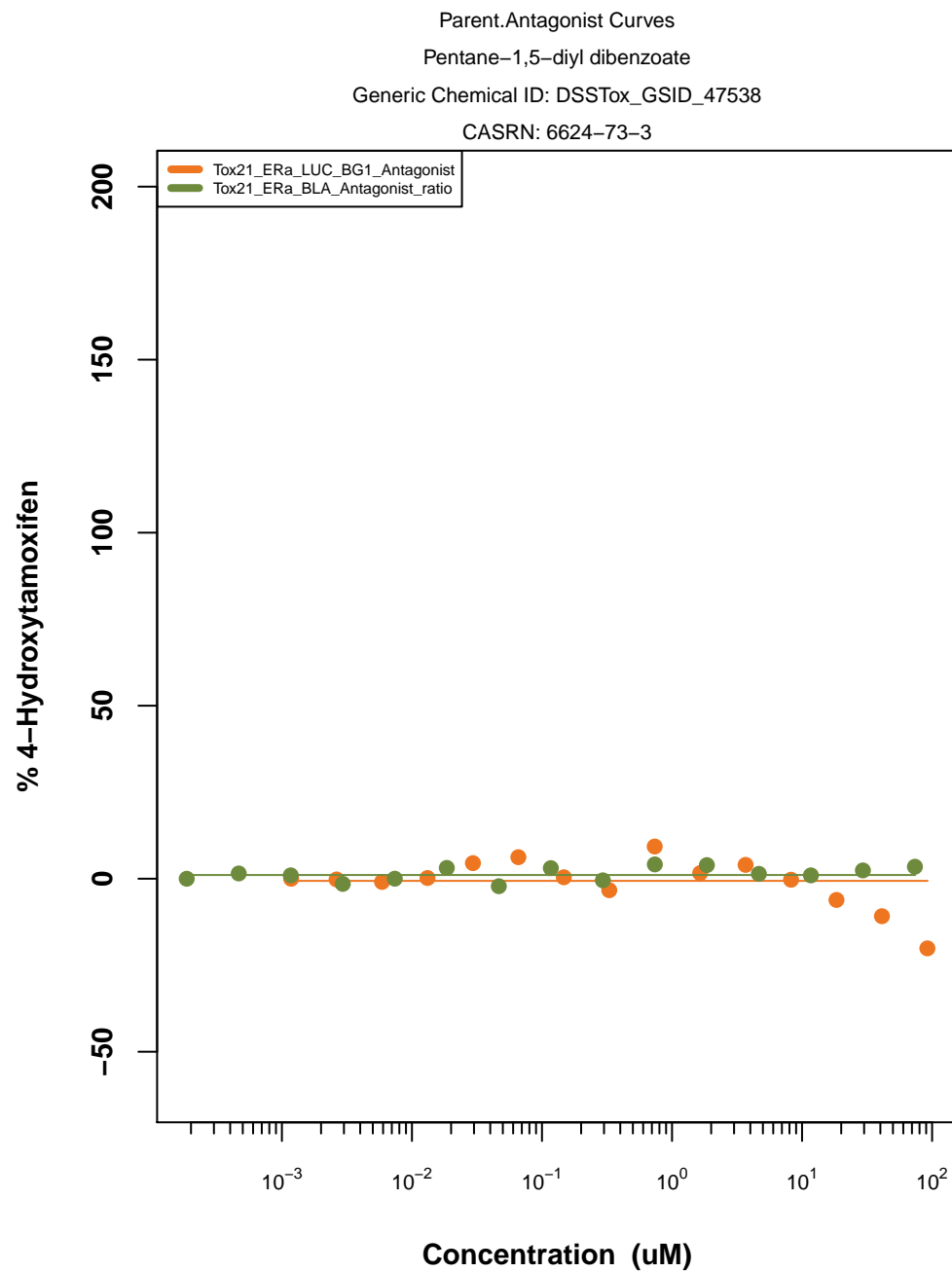
Parent.Antagonist Curves
Butyryl trihexyl citrate
Generic Chemical ID: DSSTox_GSID_47535
CASRN: 82469-79-2



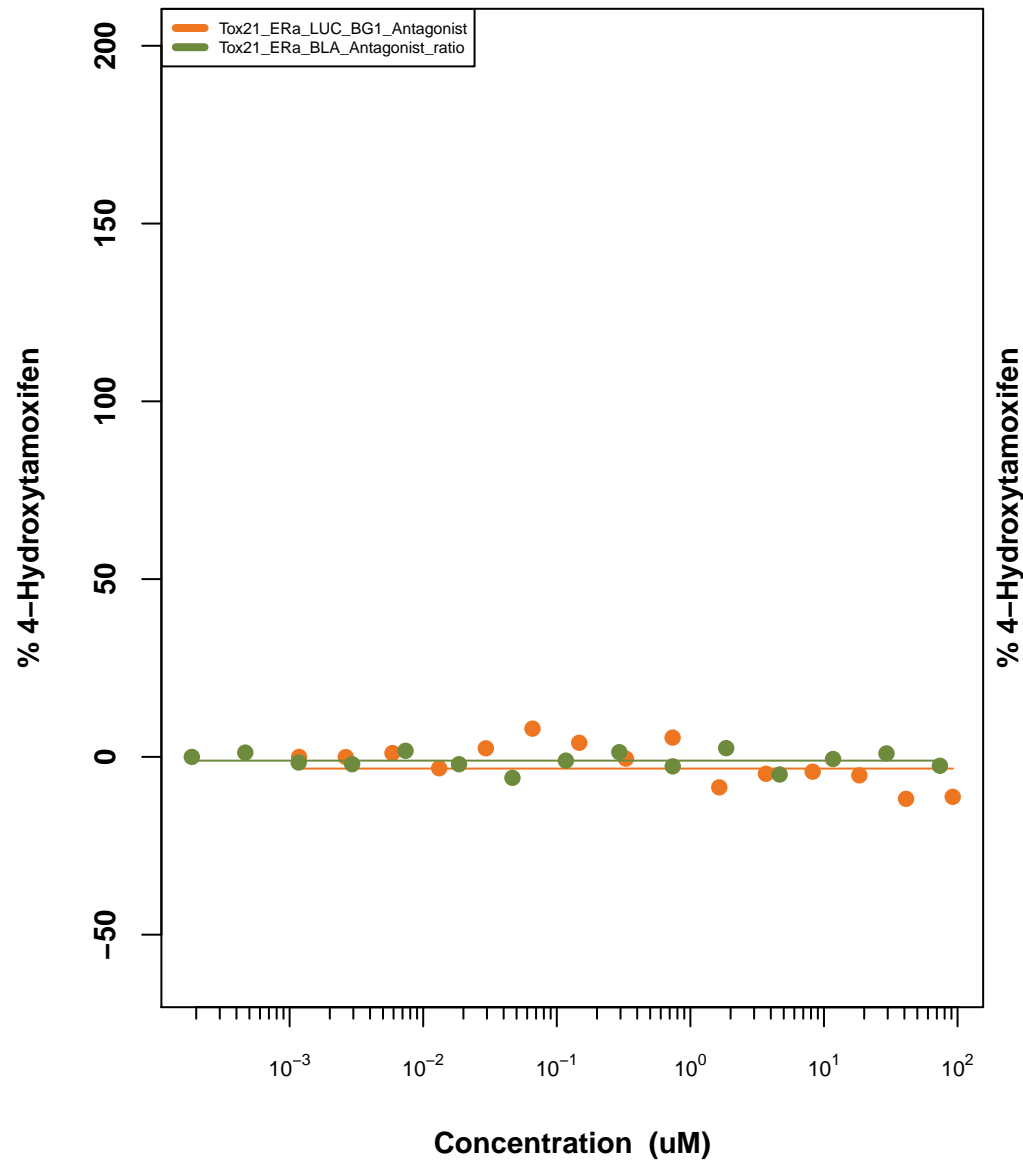
Parent.Antagonist Curves
Butyryl trihexyl citrate
Generic Chemical ID: DSSTox_GSID_47535
CASRN: 82469-79-2



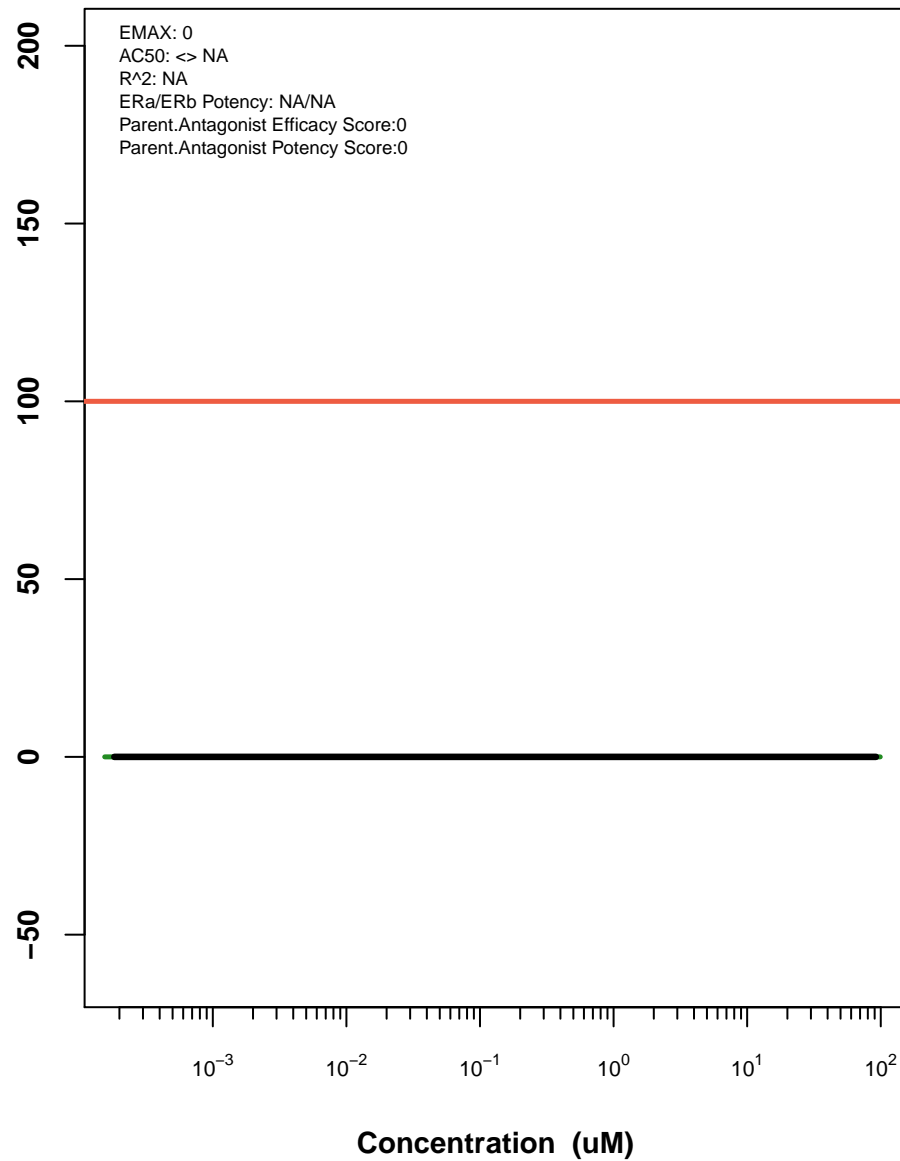




Parent.Antagonist Curves
Hexane-1,6-diyl dibenzoate
Generic Chemical ID: DSSTox_GSID_47539
CASRN: 22915-73-7



Parent.Antagonist Curves
Hexane-1,6-diyl dibenzoate
Generic Chemical ID: DSSTox_GSID_47539
CASRN: 22915-73-7

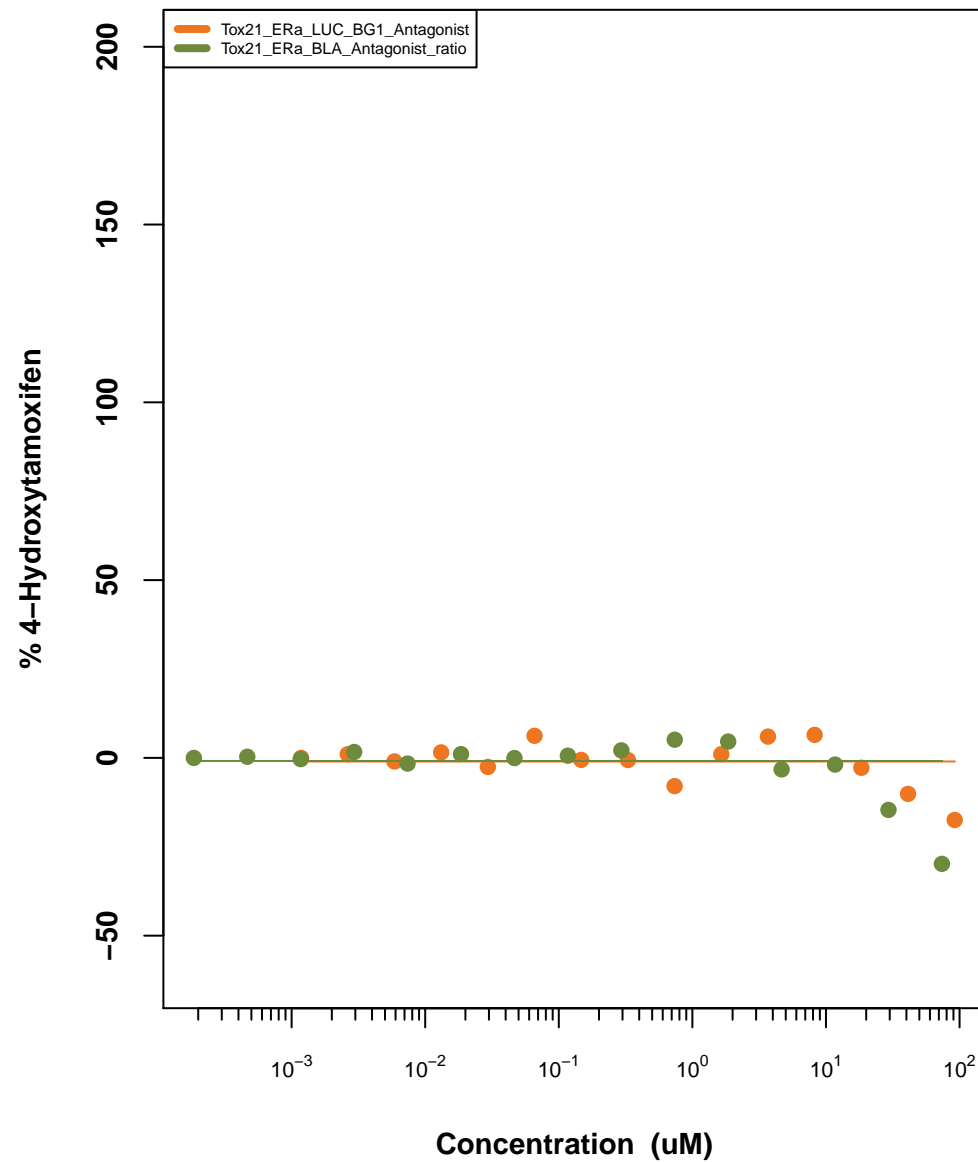


Parent.Antagonist Curves

3-Hydroxyfluorene

Generic Chemical ID: DSSTox_GSID_47540

CASRN: 6344-67-8

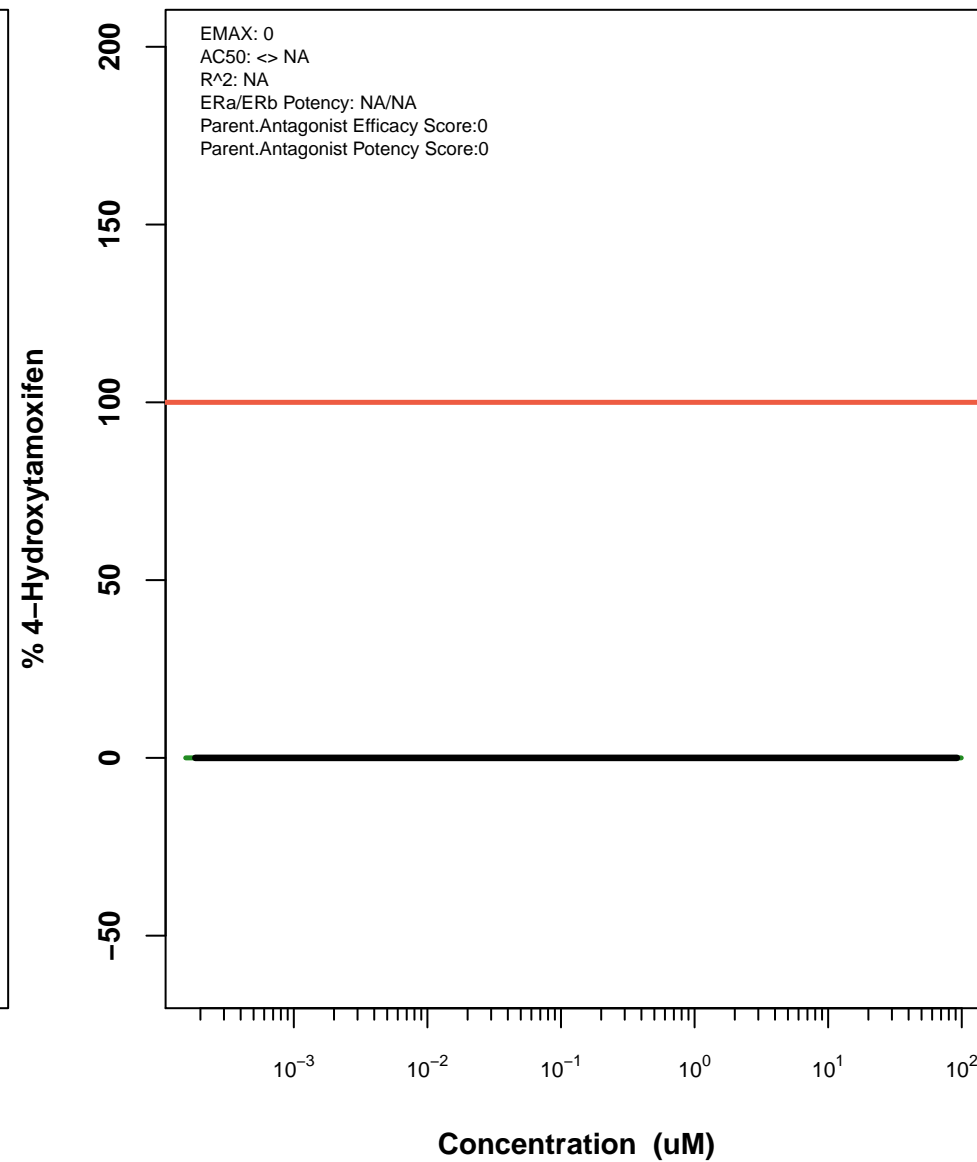


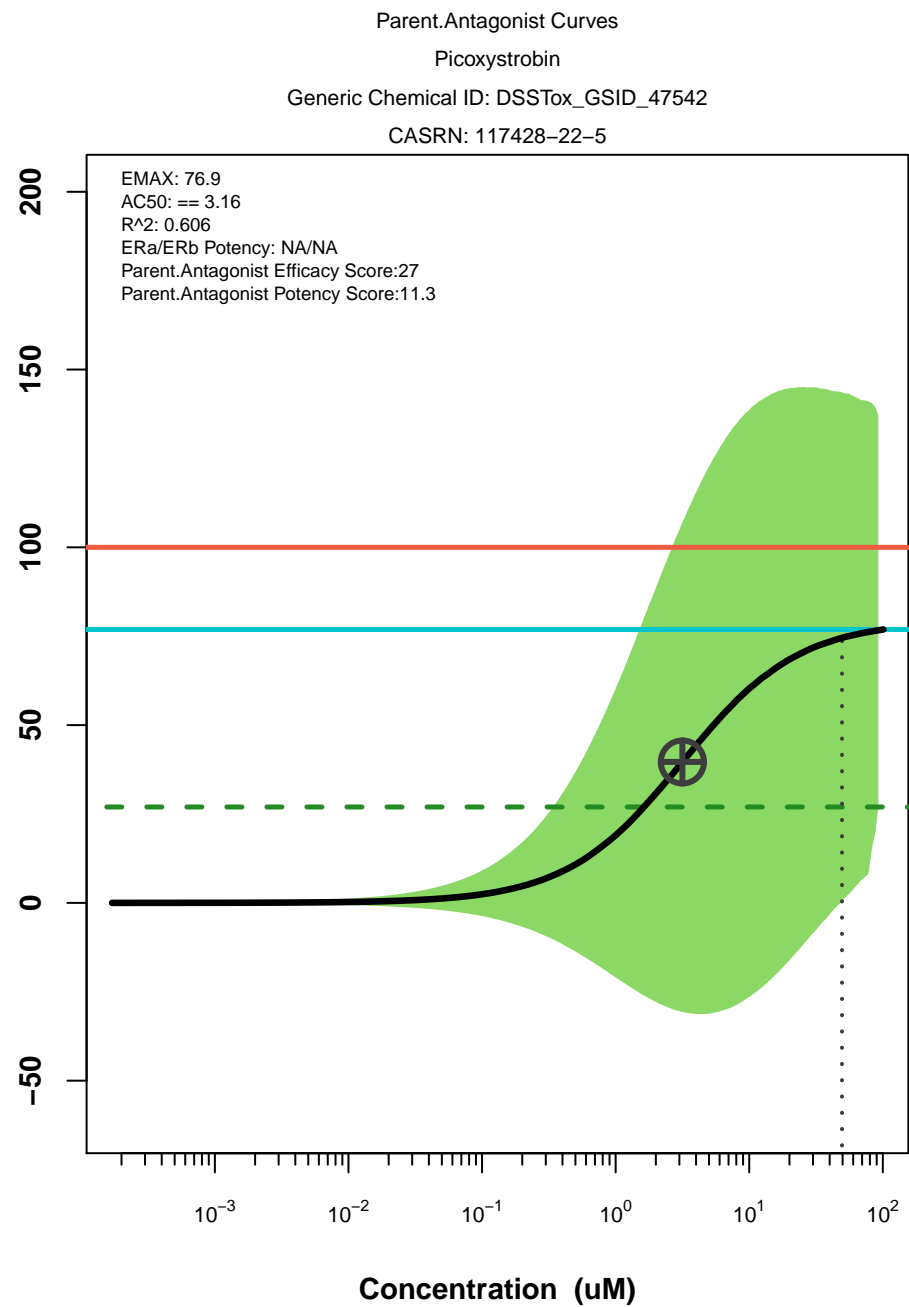
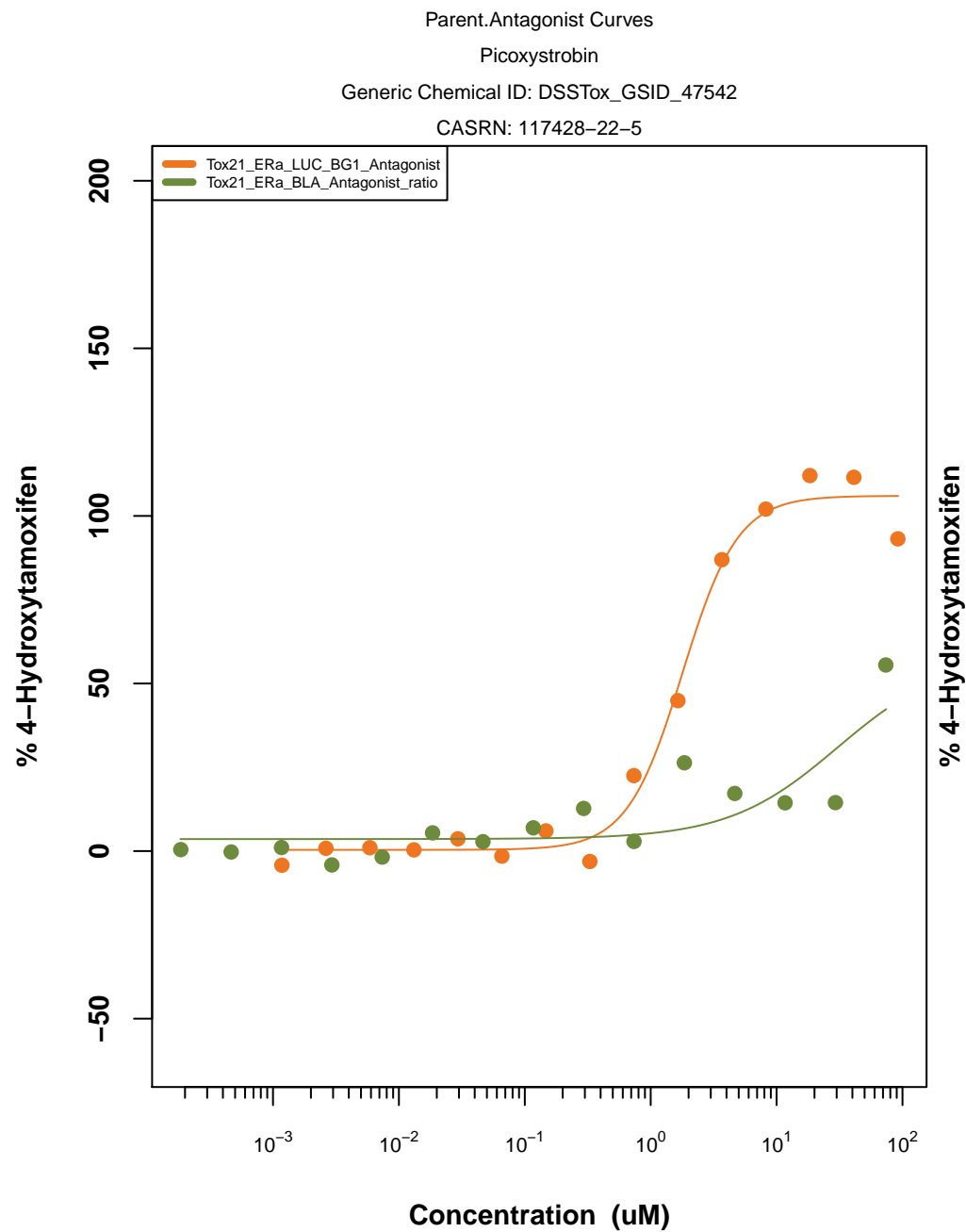
Parent.Antagonist Curves

3-Hydroxyfluorene

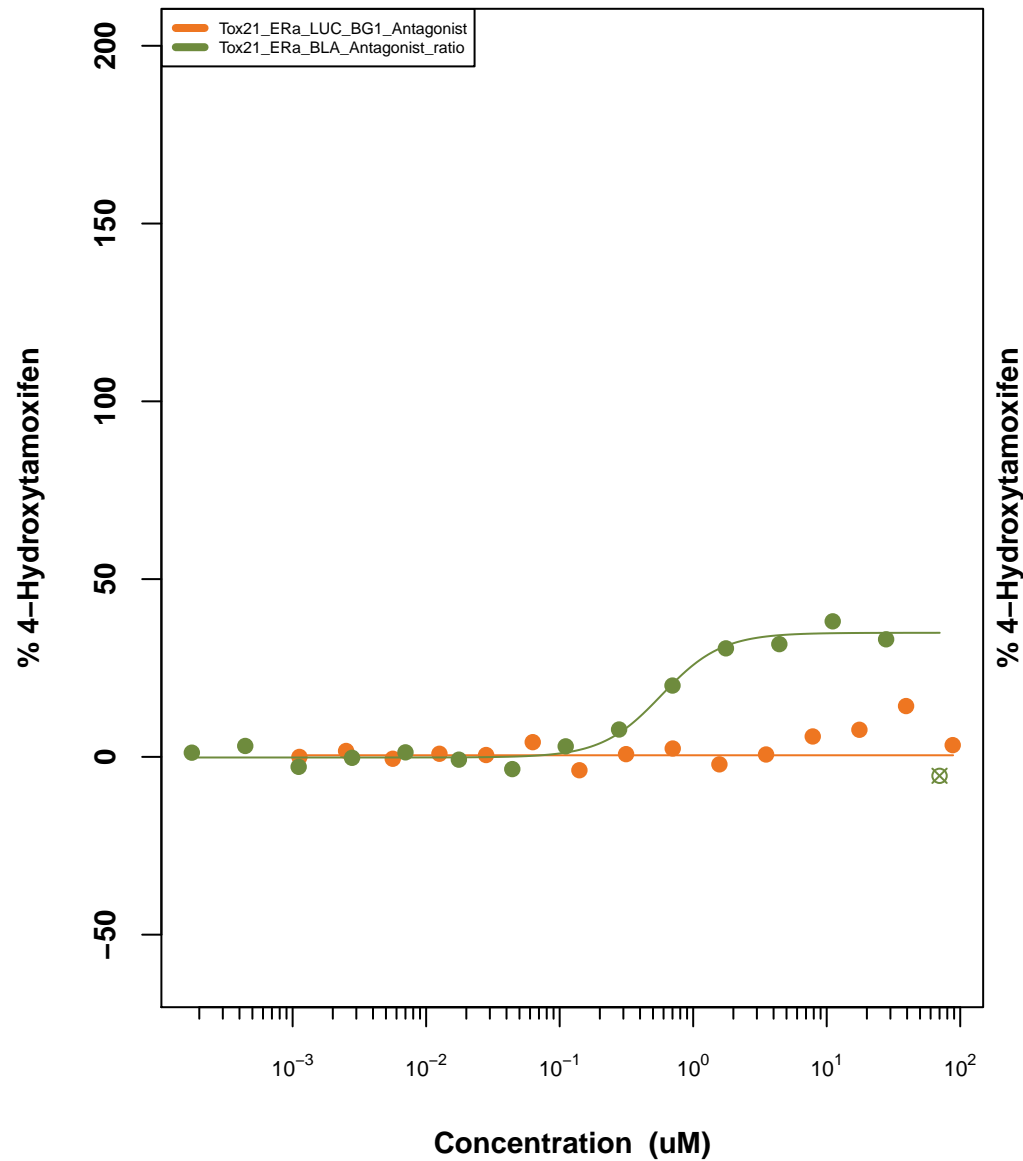
Generic Chemical ID: DSSTox_GSID_47540

CASRN: 6344-67-8

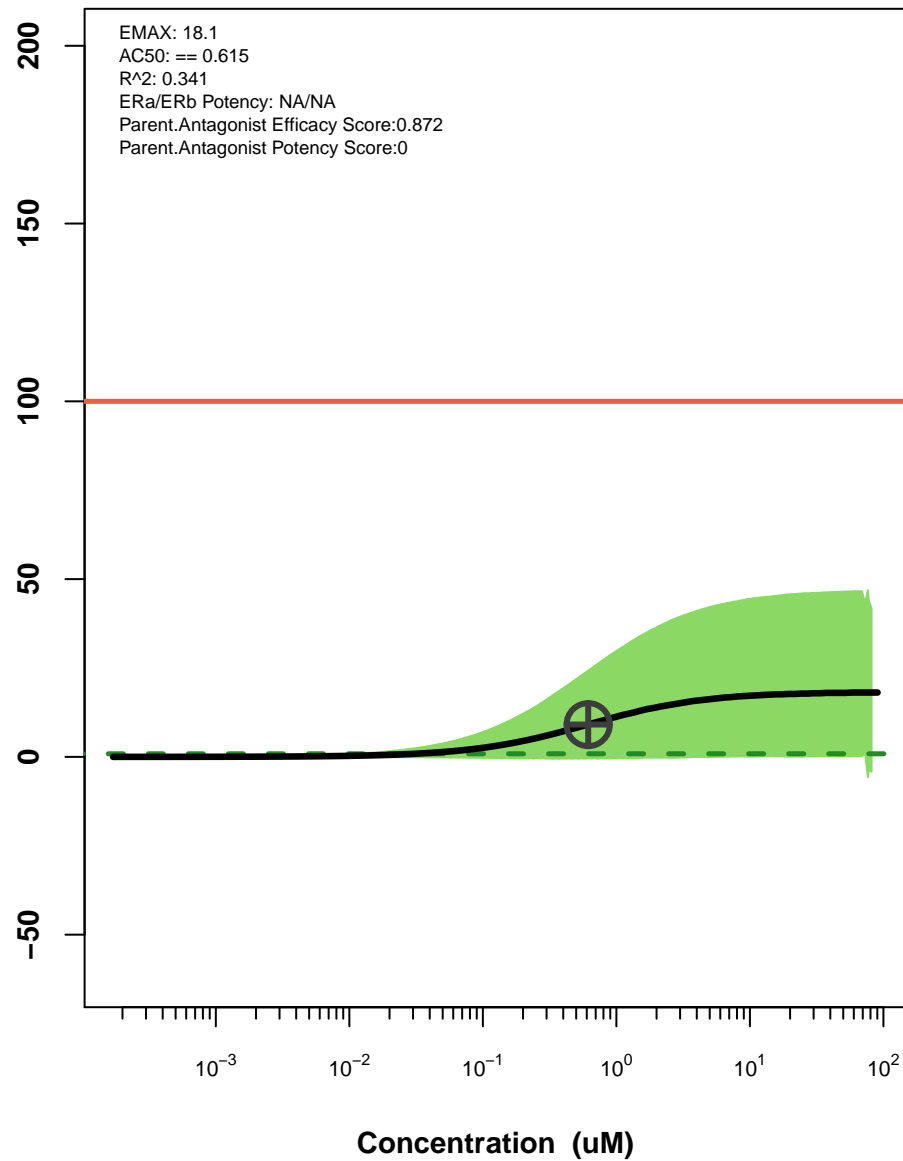




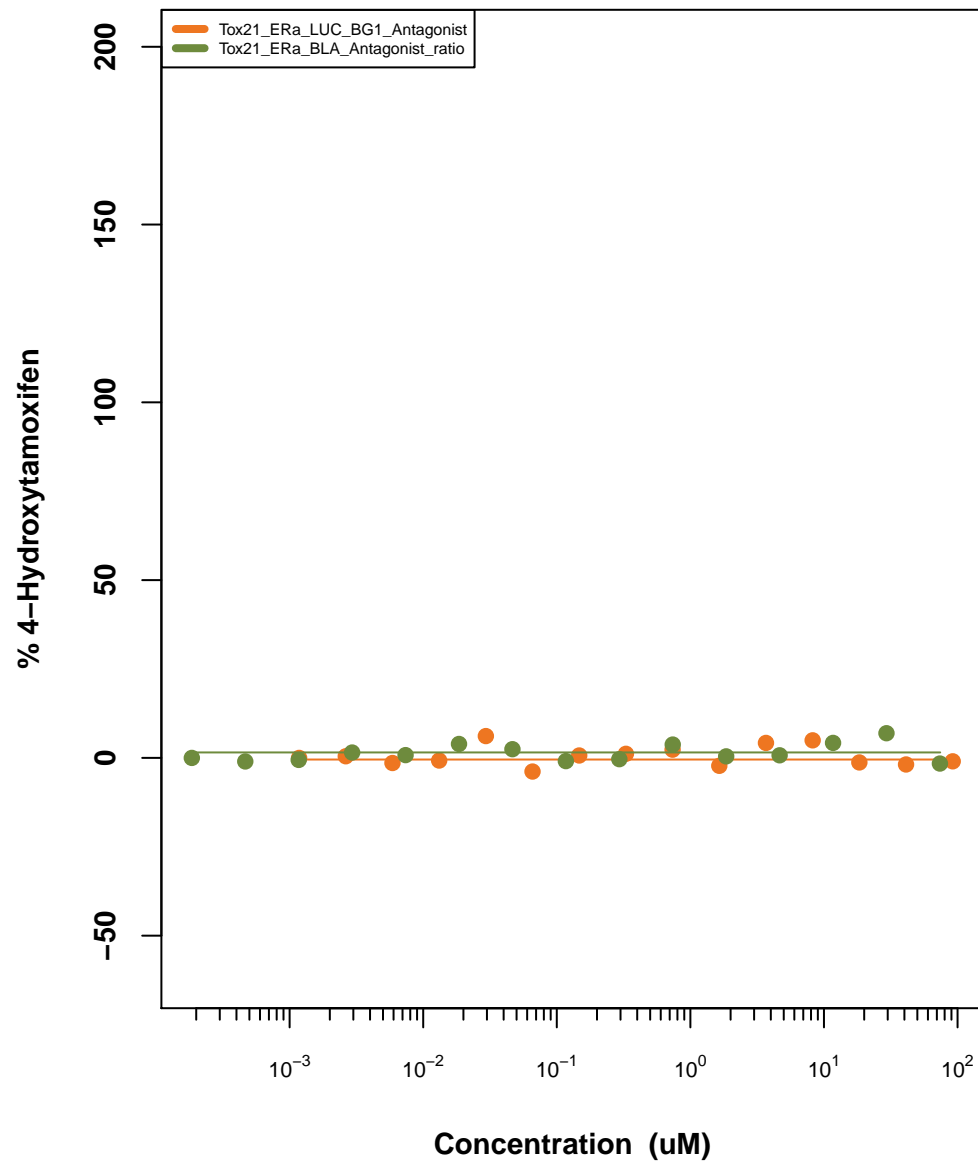
Parent.Antagonist Curves
Perfluoroundecanoic acid
Generic Chemical ID: DSSTox_GSID_47553
CASRN: 2058-94-8



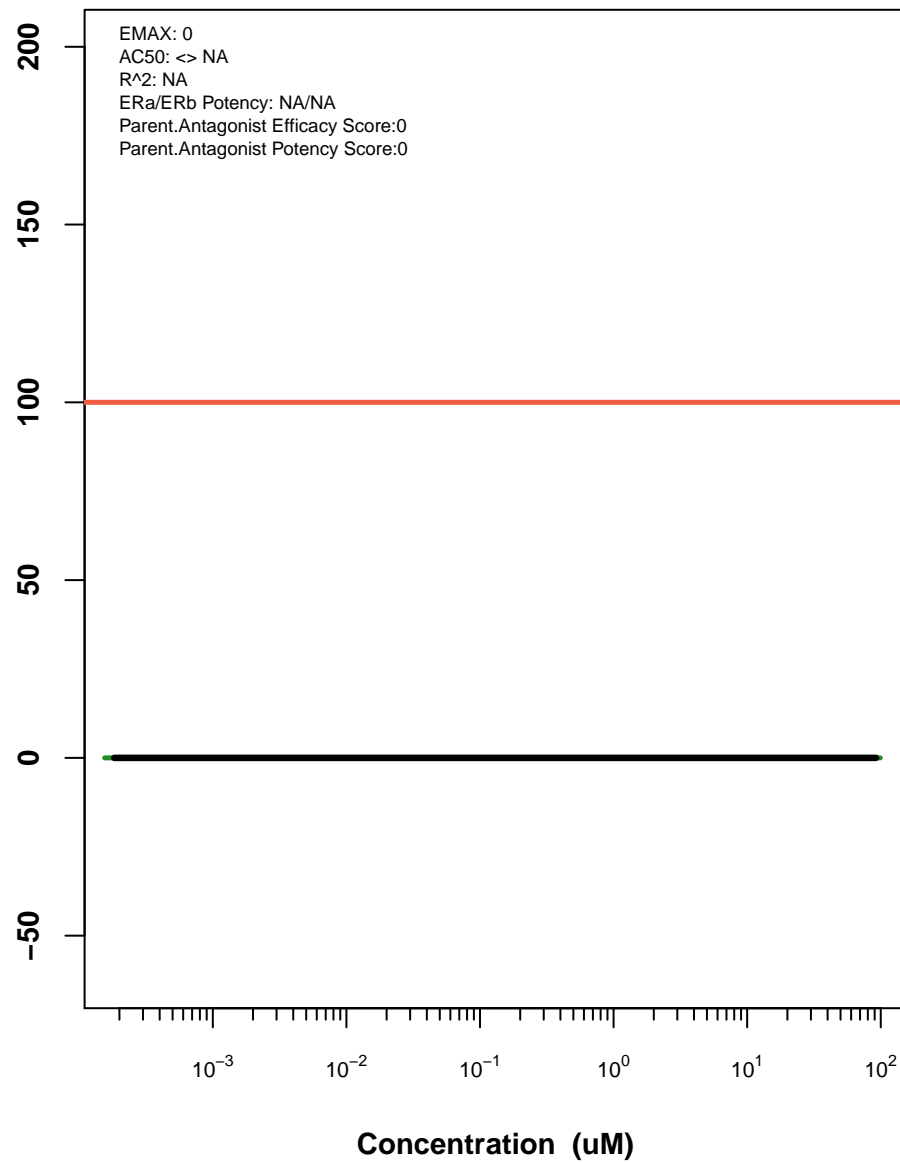
Parent.Antagonist Curves
Perfluoroundecanoic acid
Generic Chemical ID: DSSTox_GSID_47553
CASRN: 2058-94-8



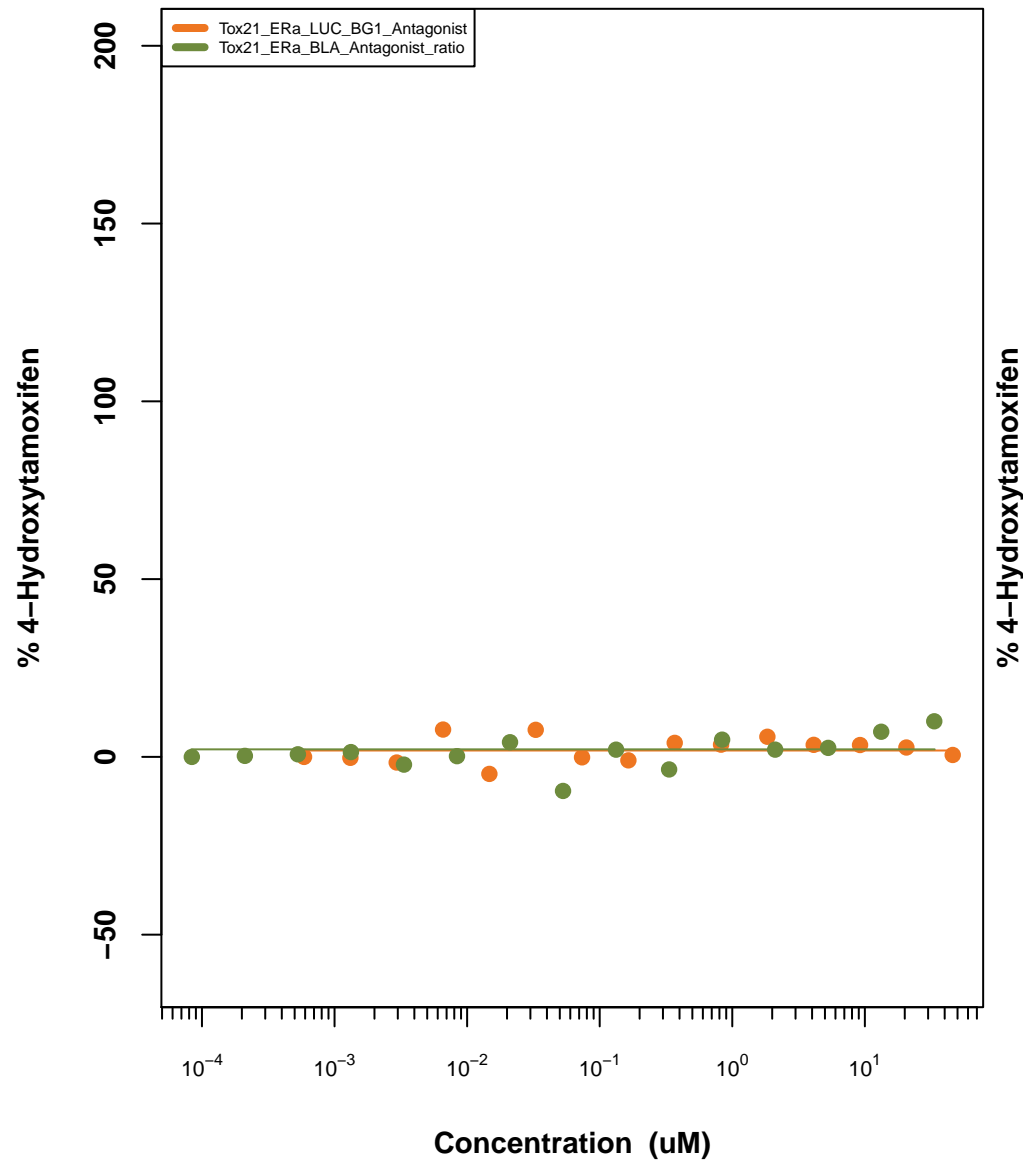
Parent.Antagonist Curves
3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyl methacrylate
Generic Chemical ID: DSSTox_GSID_47558
CASRN: 2144-53-8



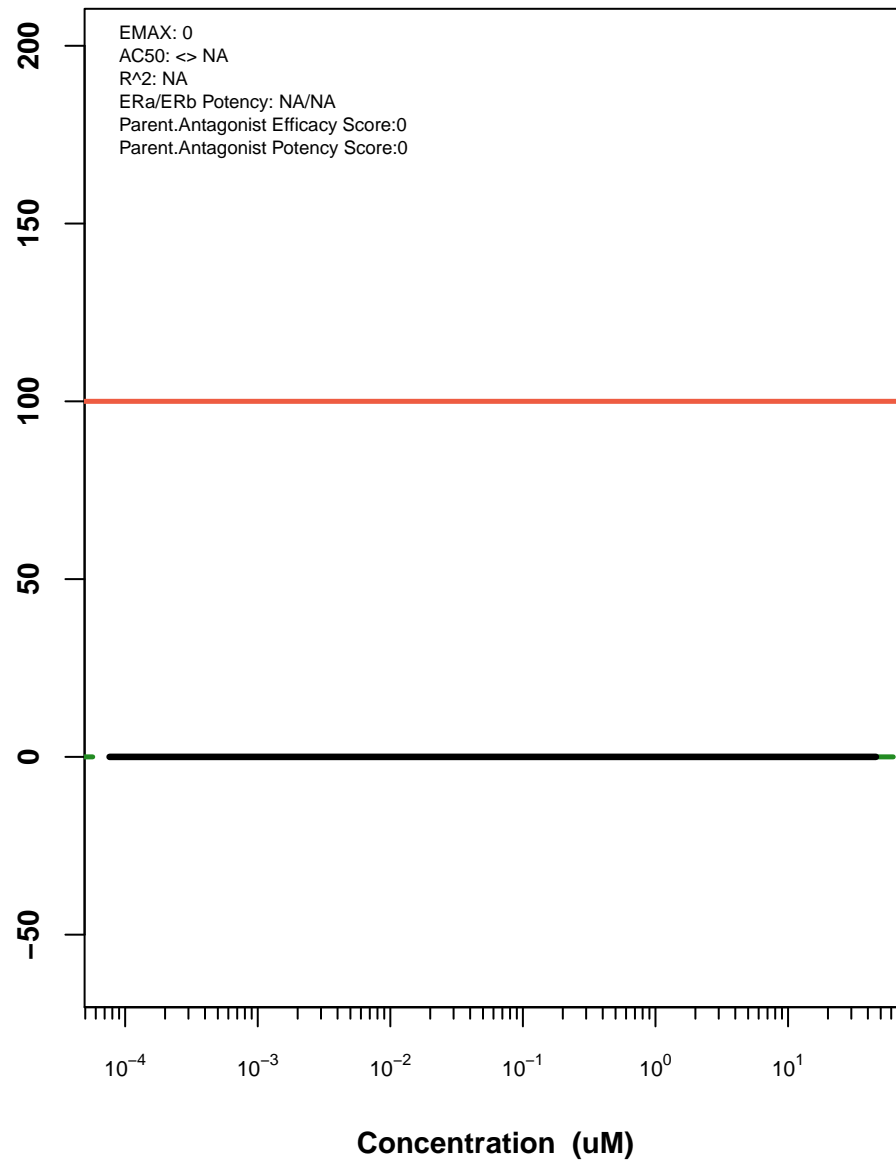
Parent.Antagonist Curves
3,3,4,4,5,5,6,6,7,7,8,8,8-Tridecafluorooctyl methacrylate
Generic Chemical ID: DSSTox_GSID_47558
CASRN: 2144-53-8

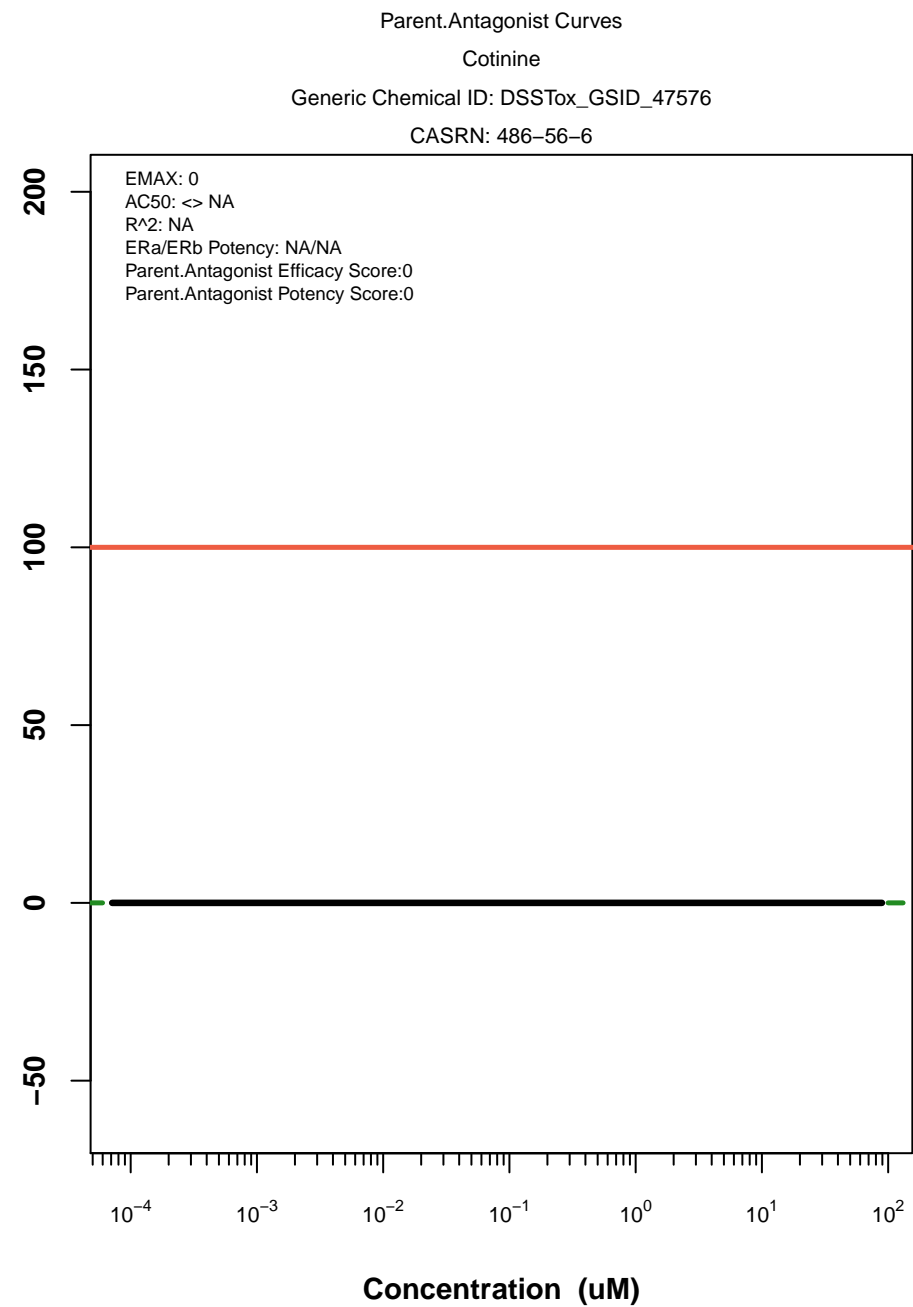
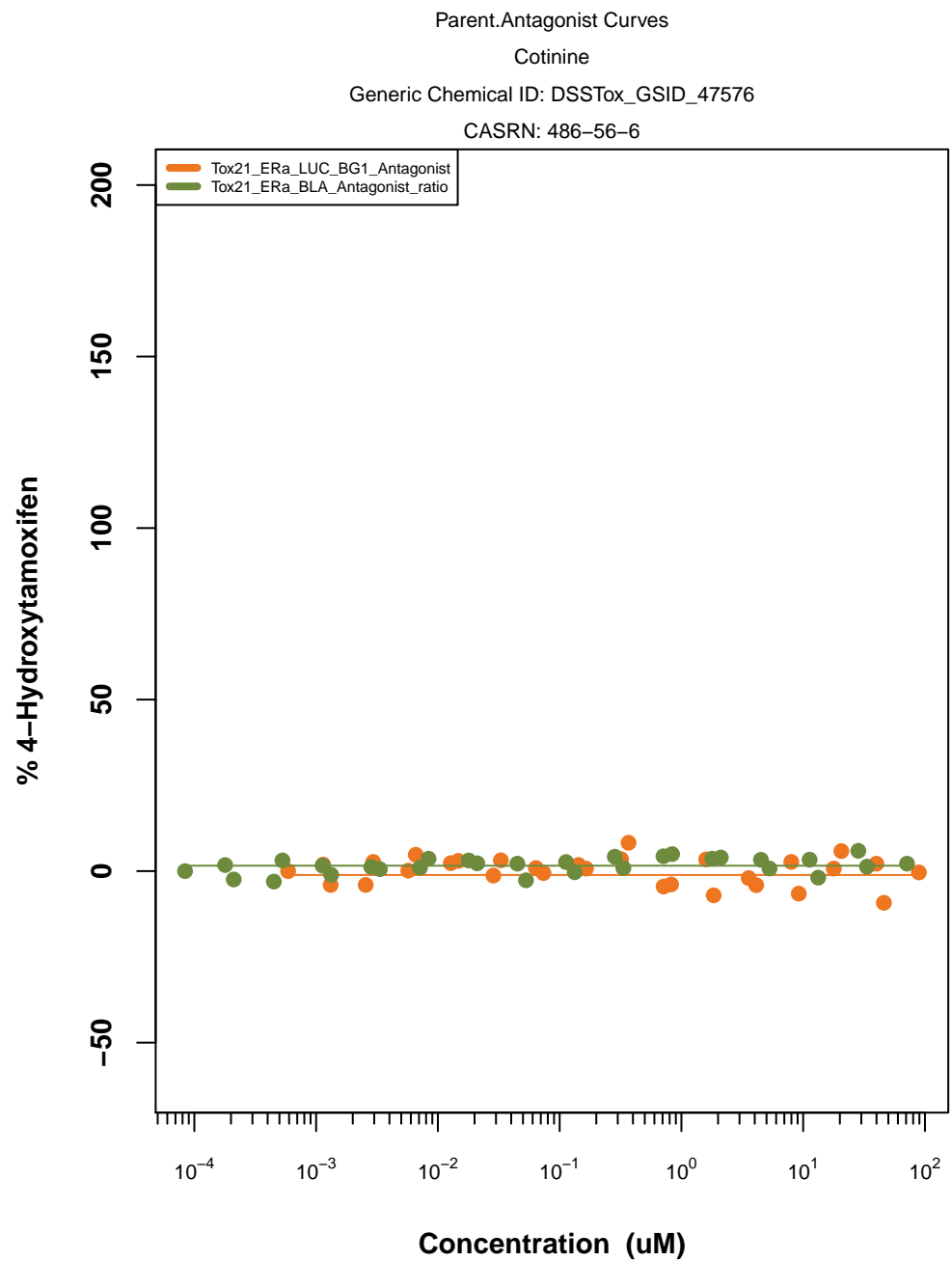


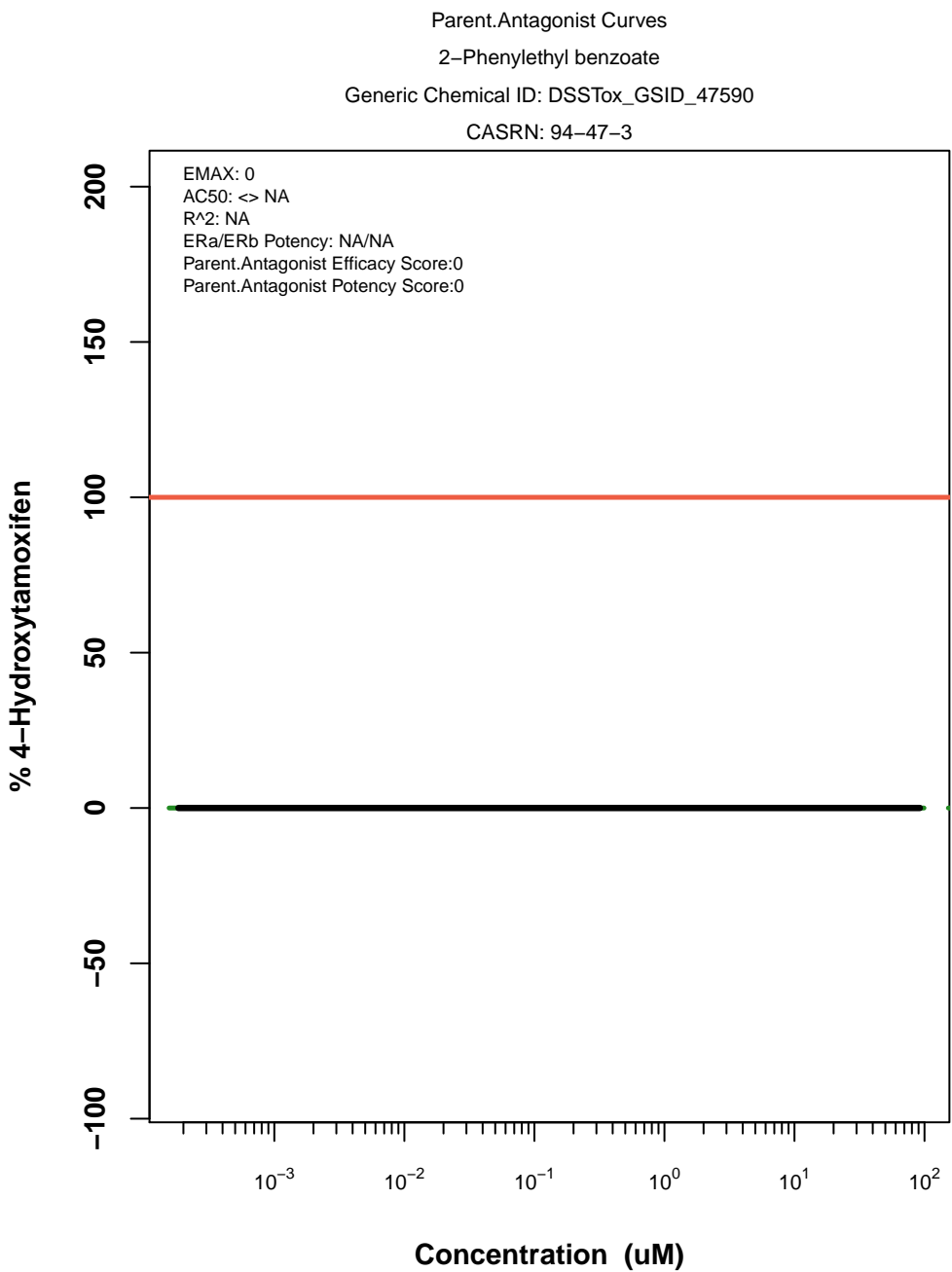
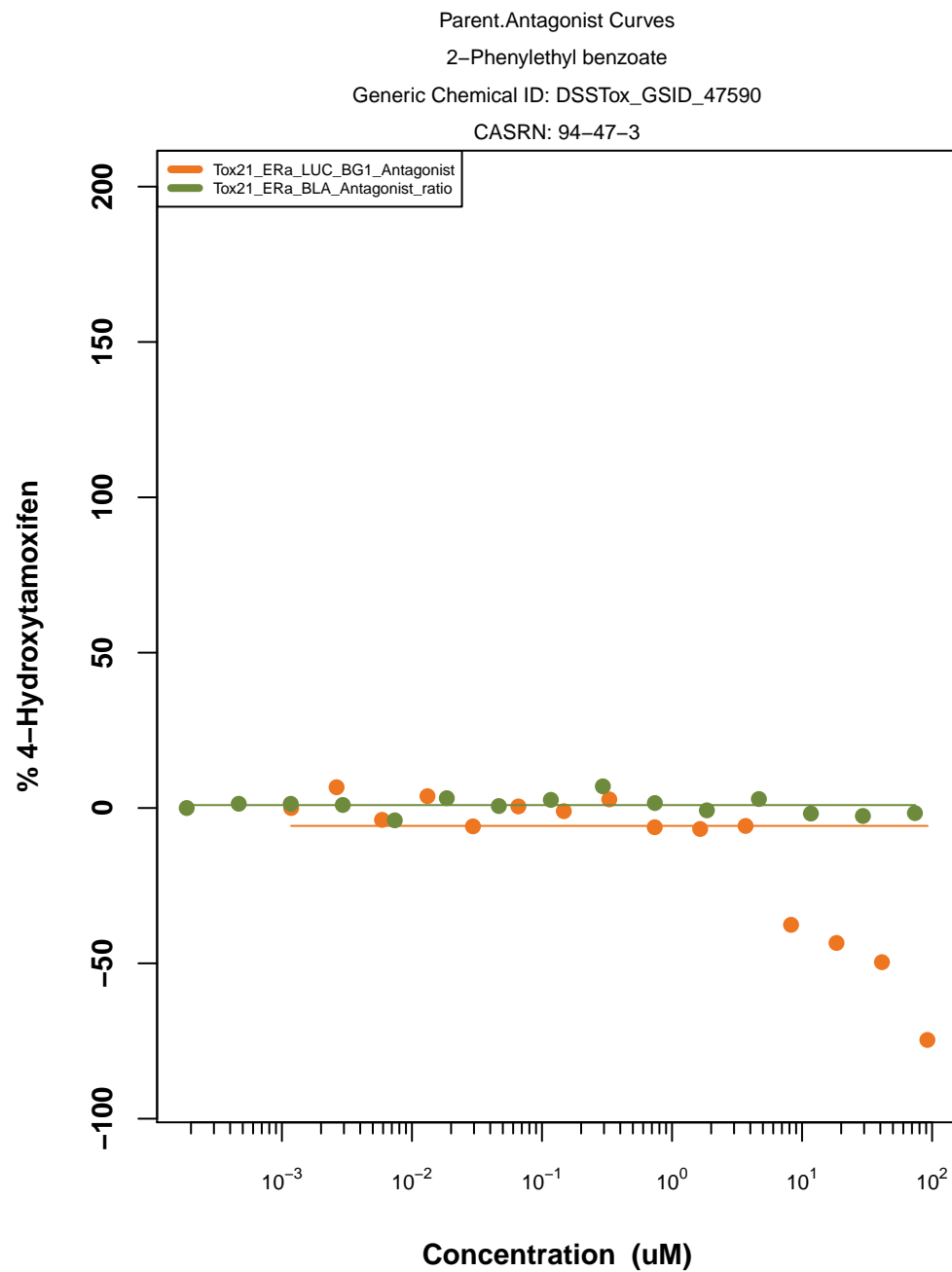
Parent.Antagonist Curves
1H,1H,2H,2H-Perfluorooctyl iodide
Generic Chemical ID: DSSTox_GSID_47565
CASRN: 2043-57-4

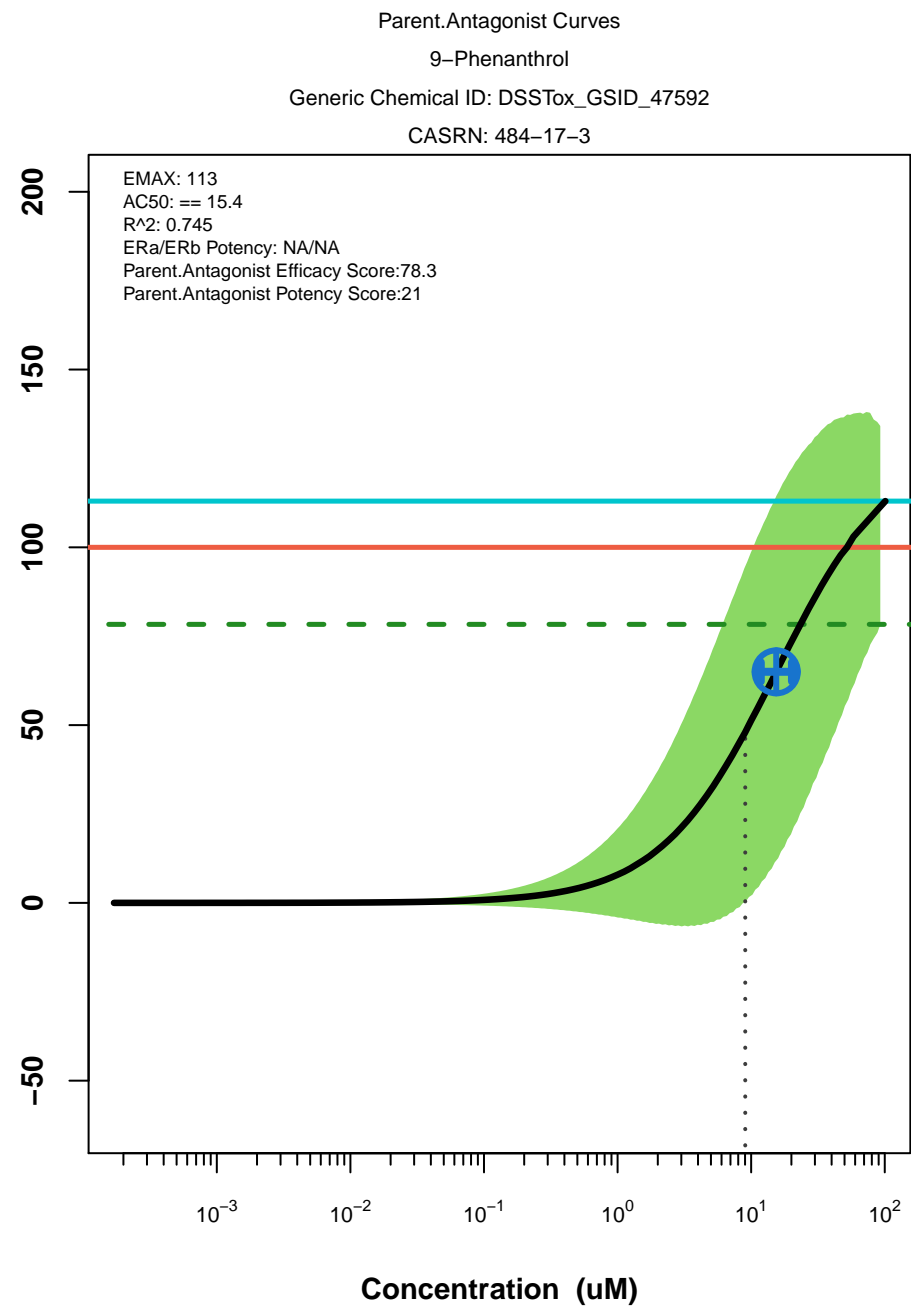
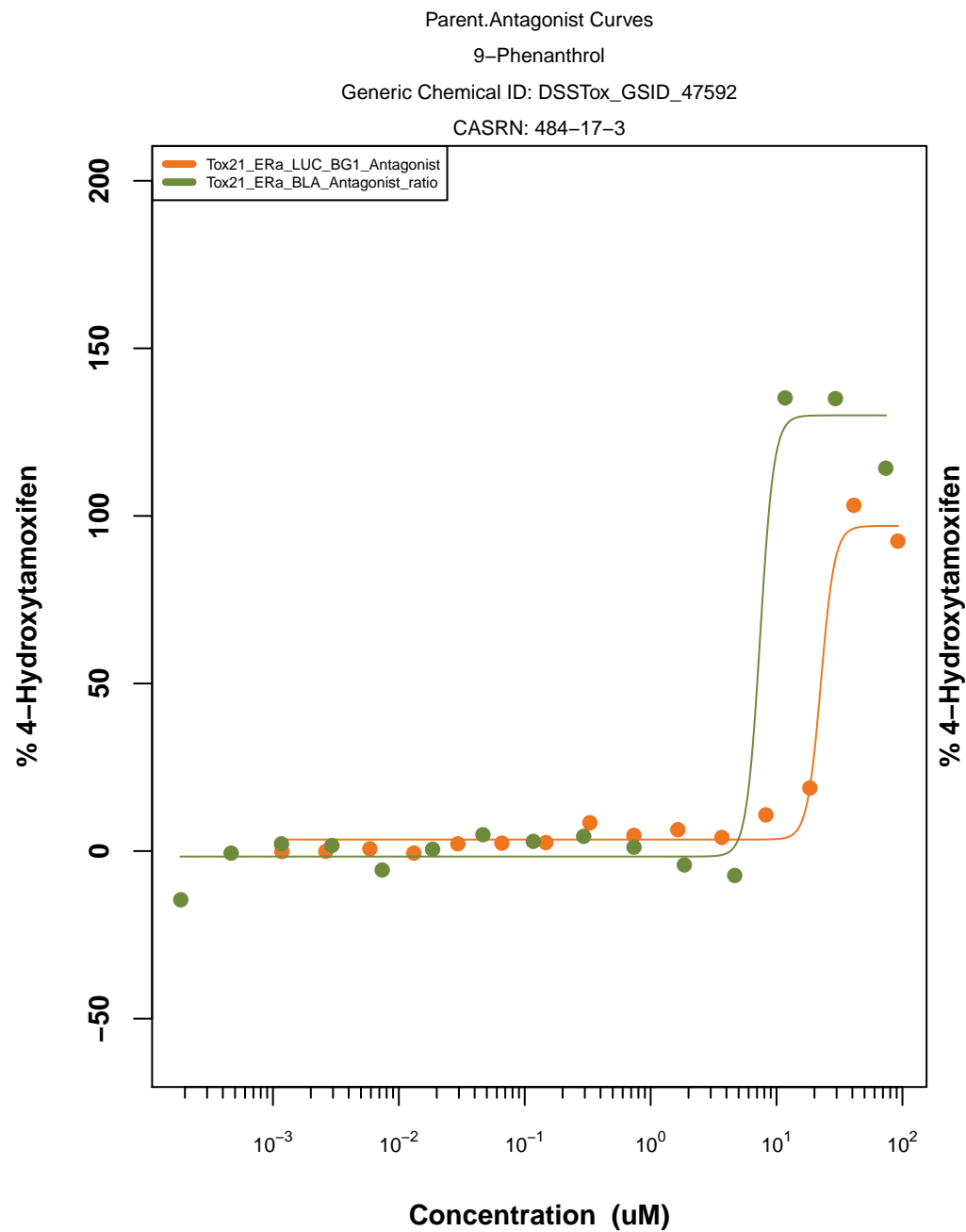


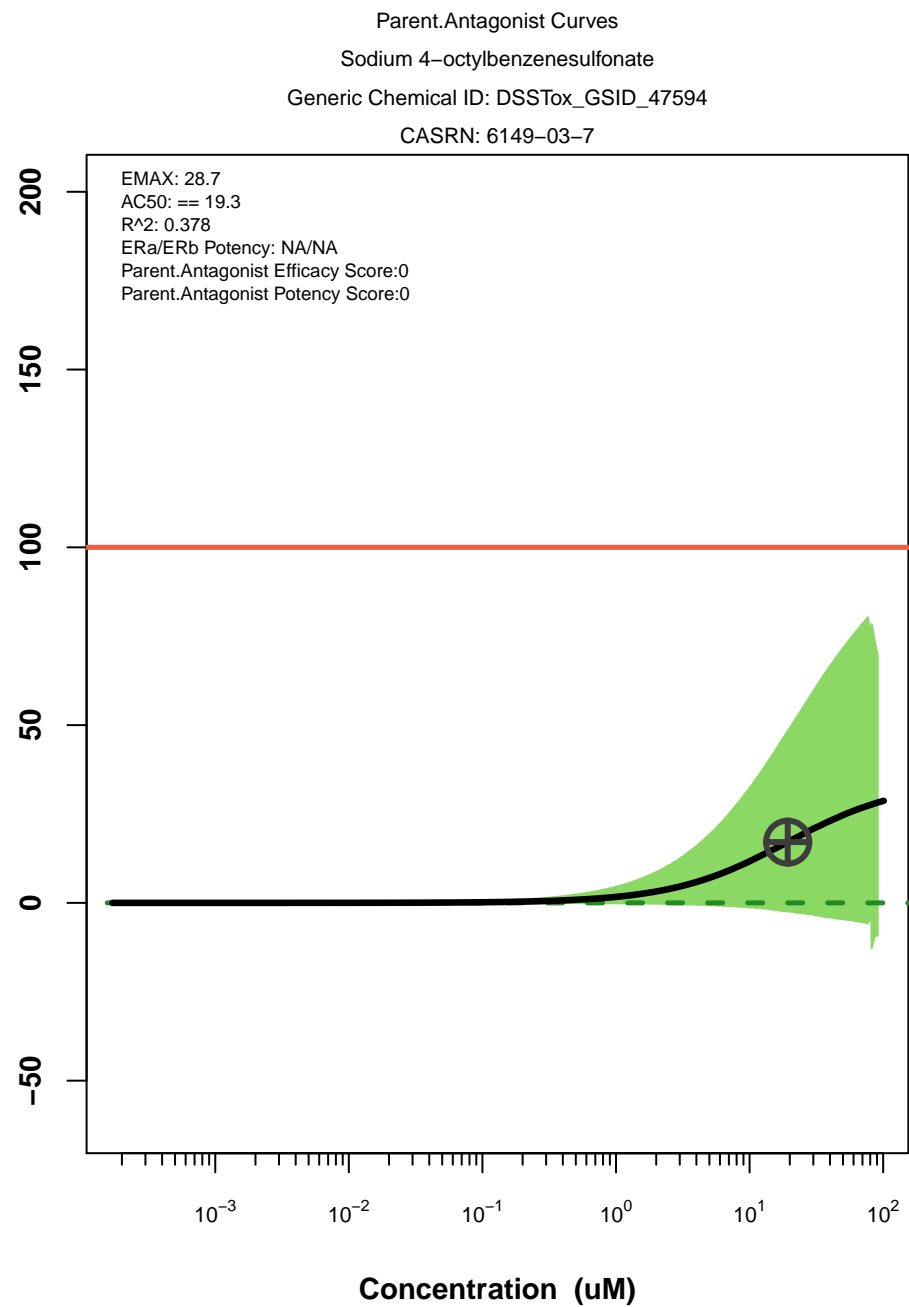
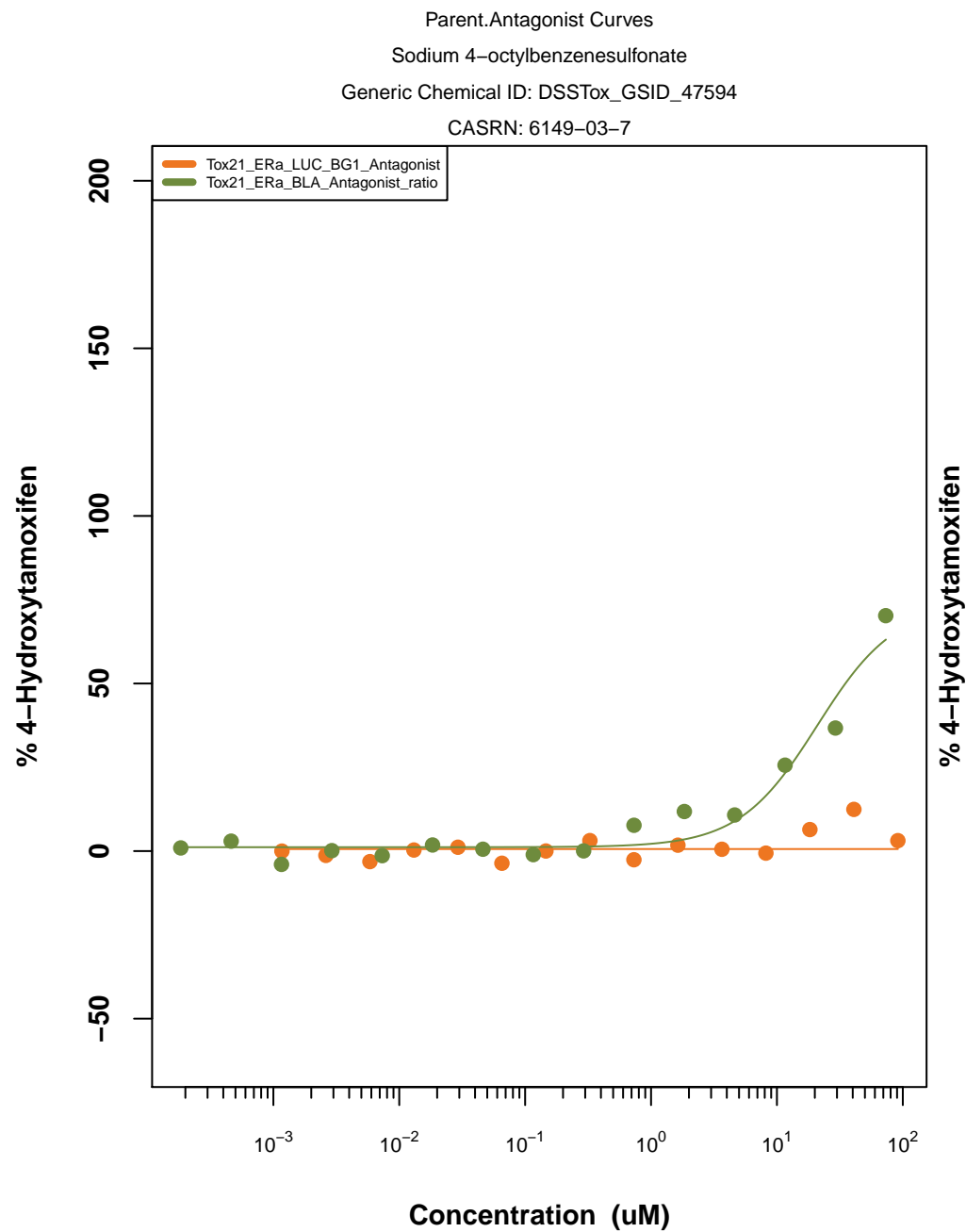
Parent.Antagonist Curves
1H,1H,2H,2H-Perfluorooctyl iodide
Generic Chemical ID: DSSTox_GSID_47565
CASRN: 2043-57-4

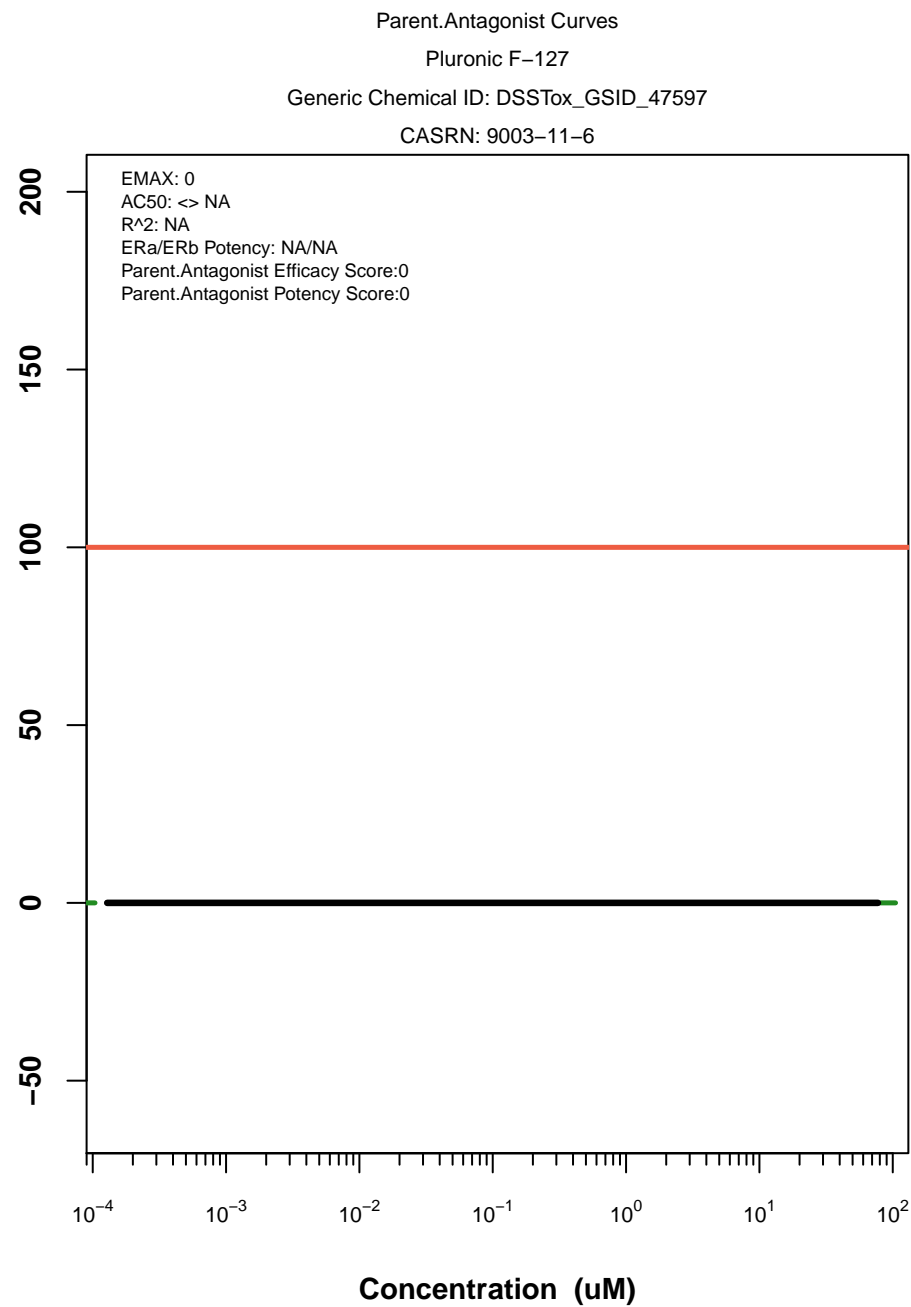
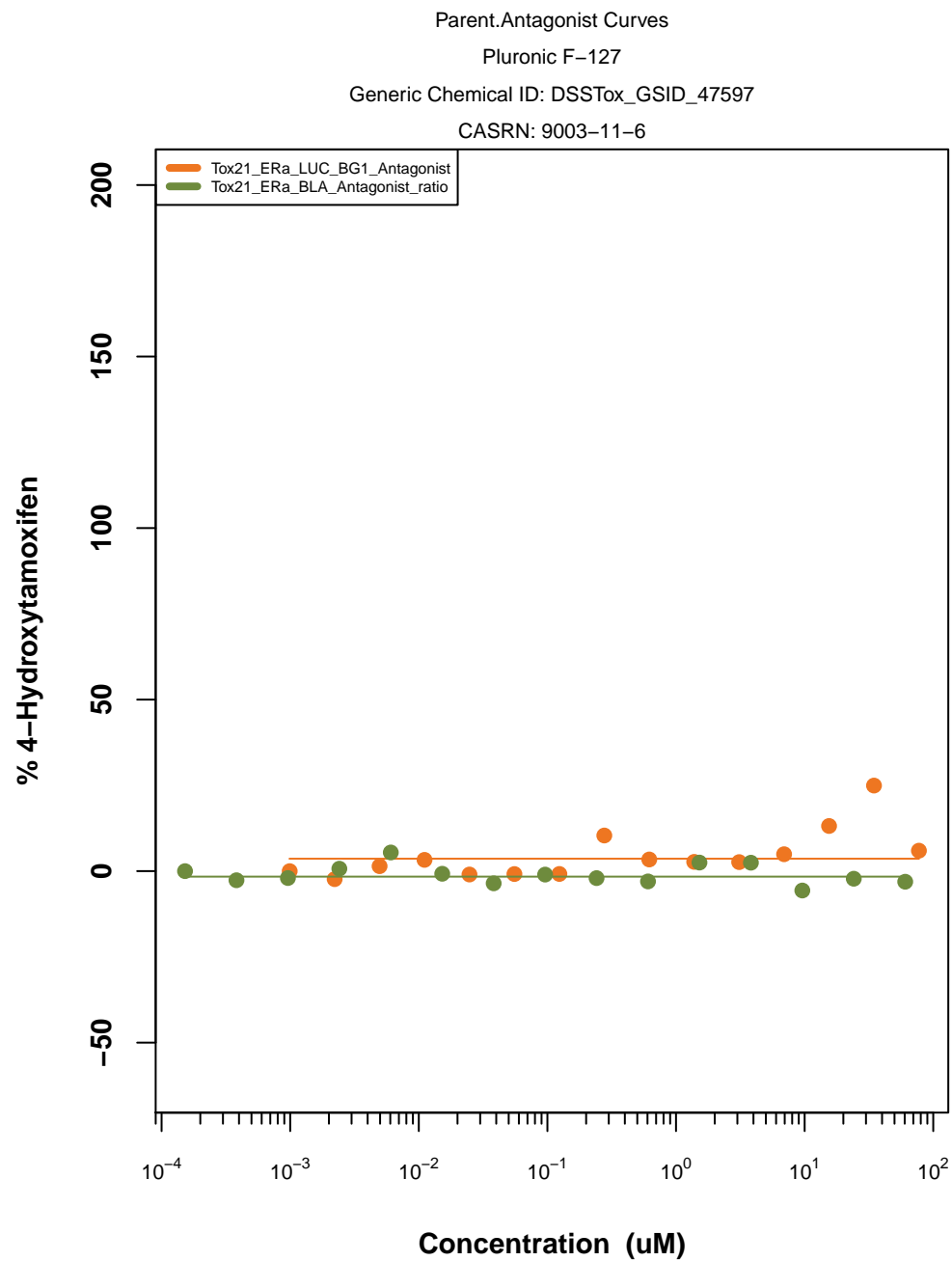




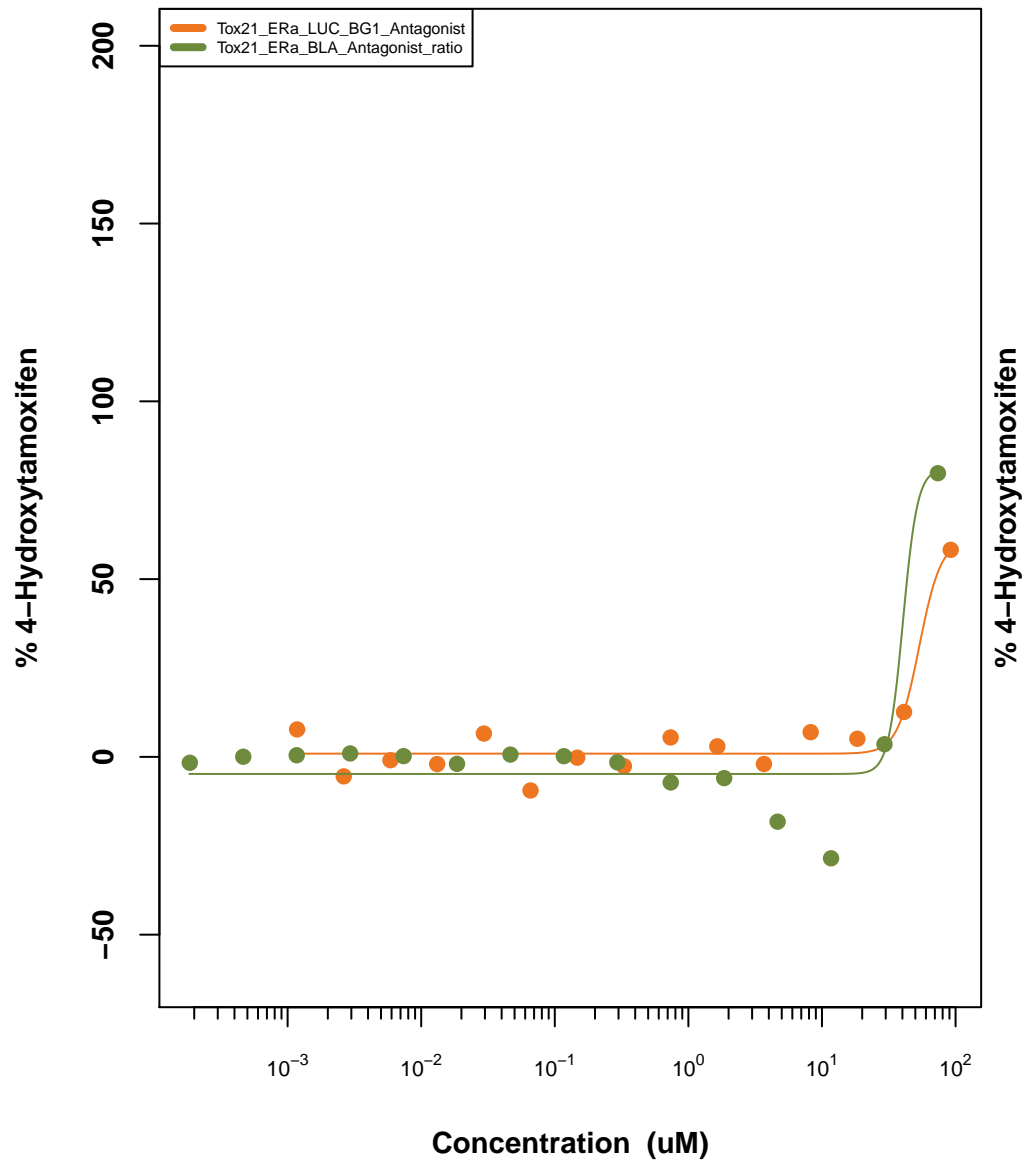




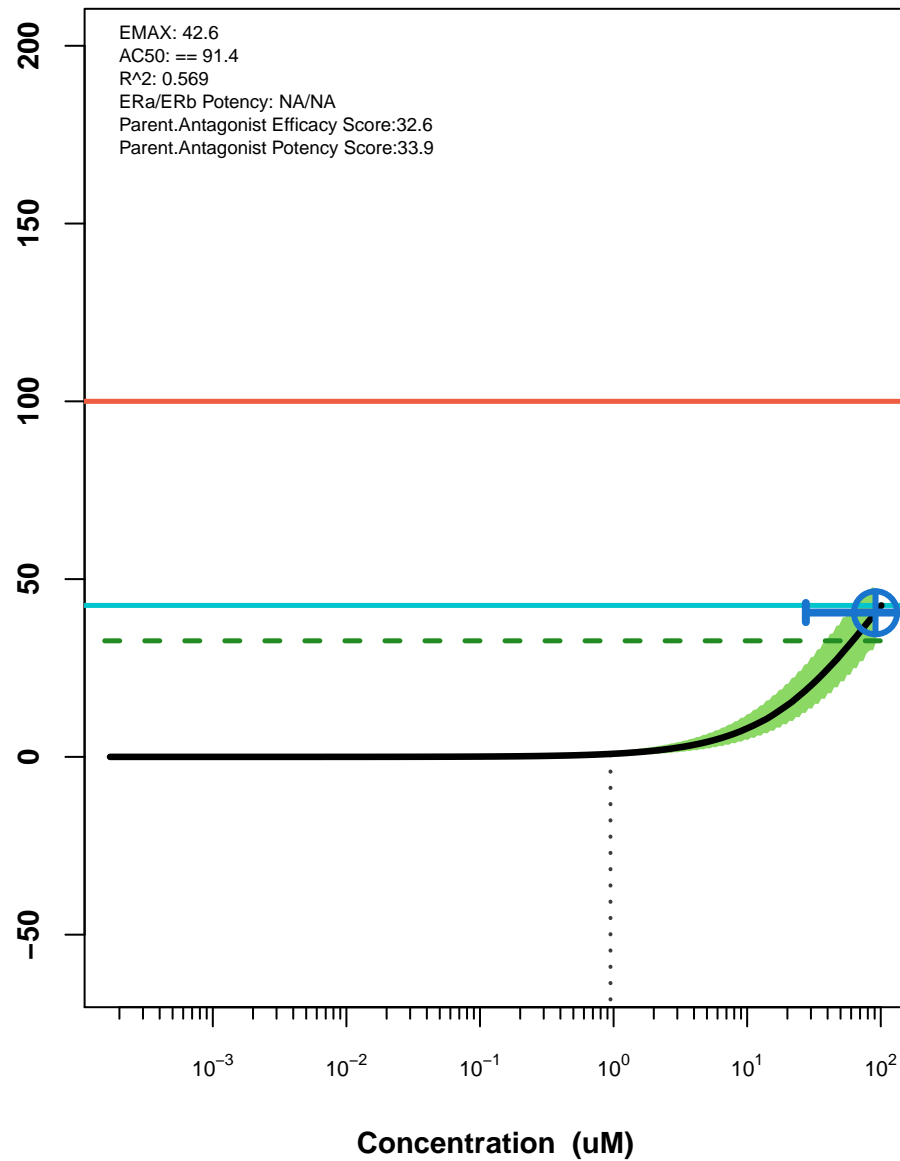


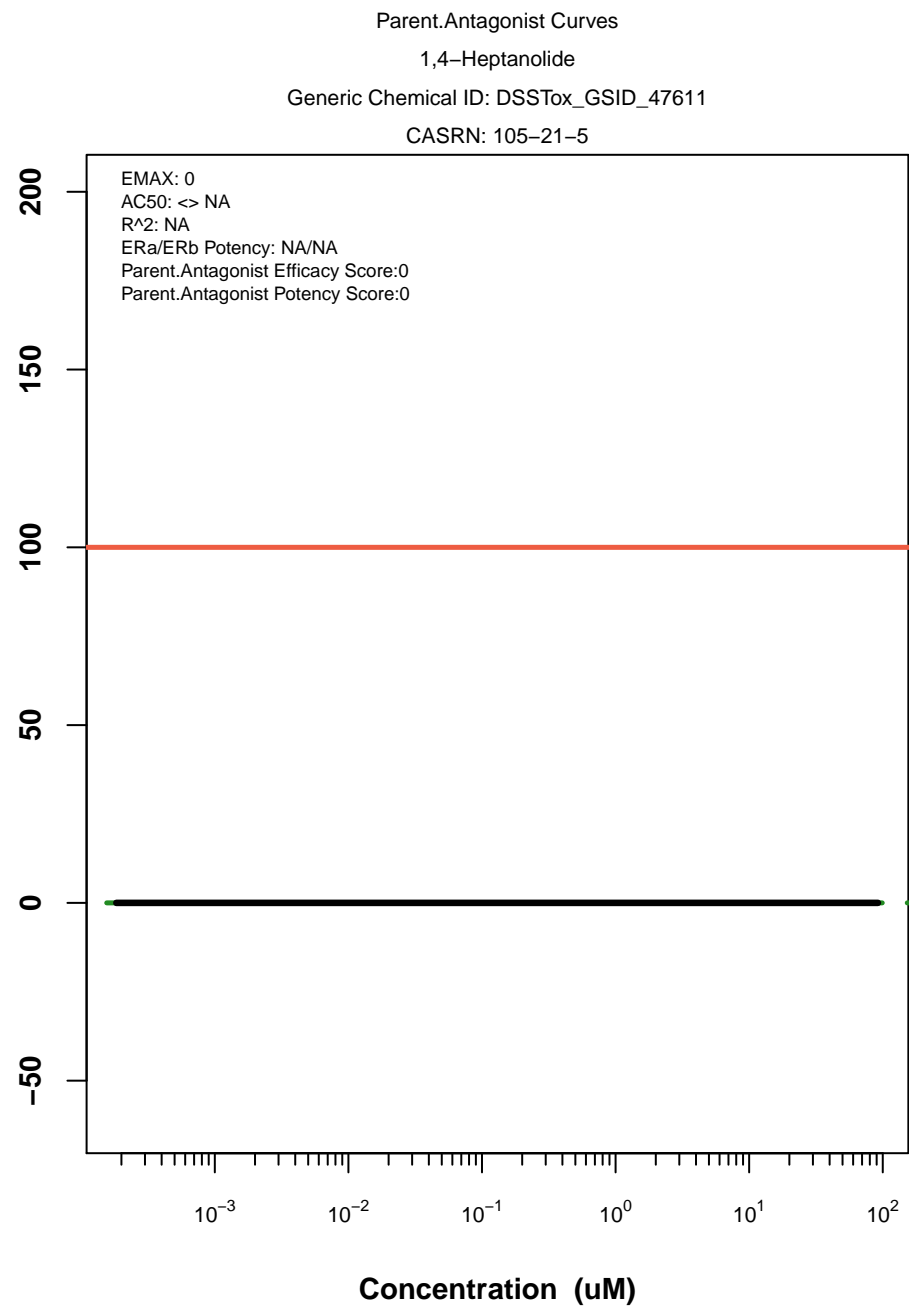
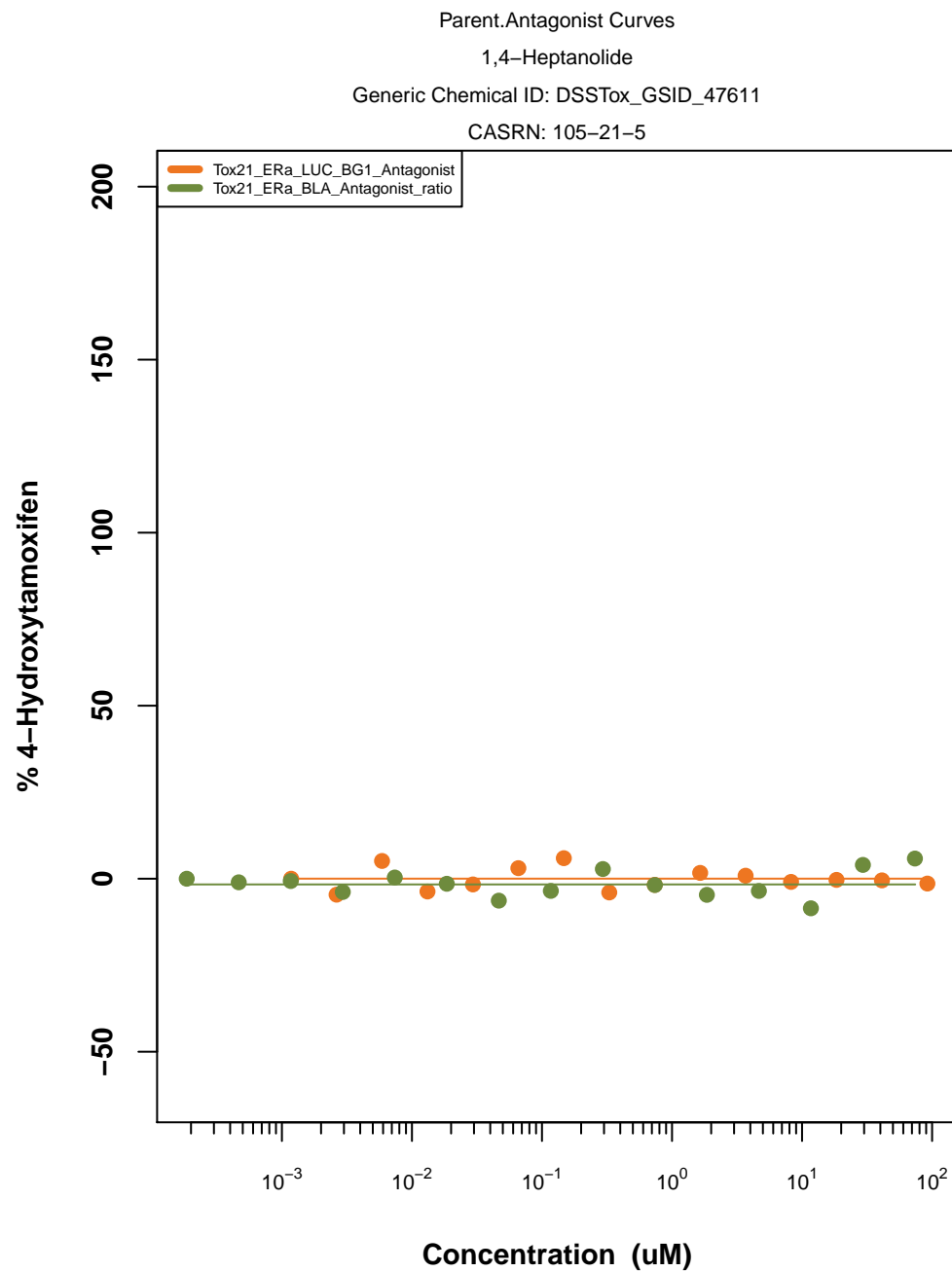


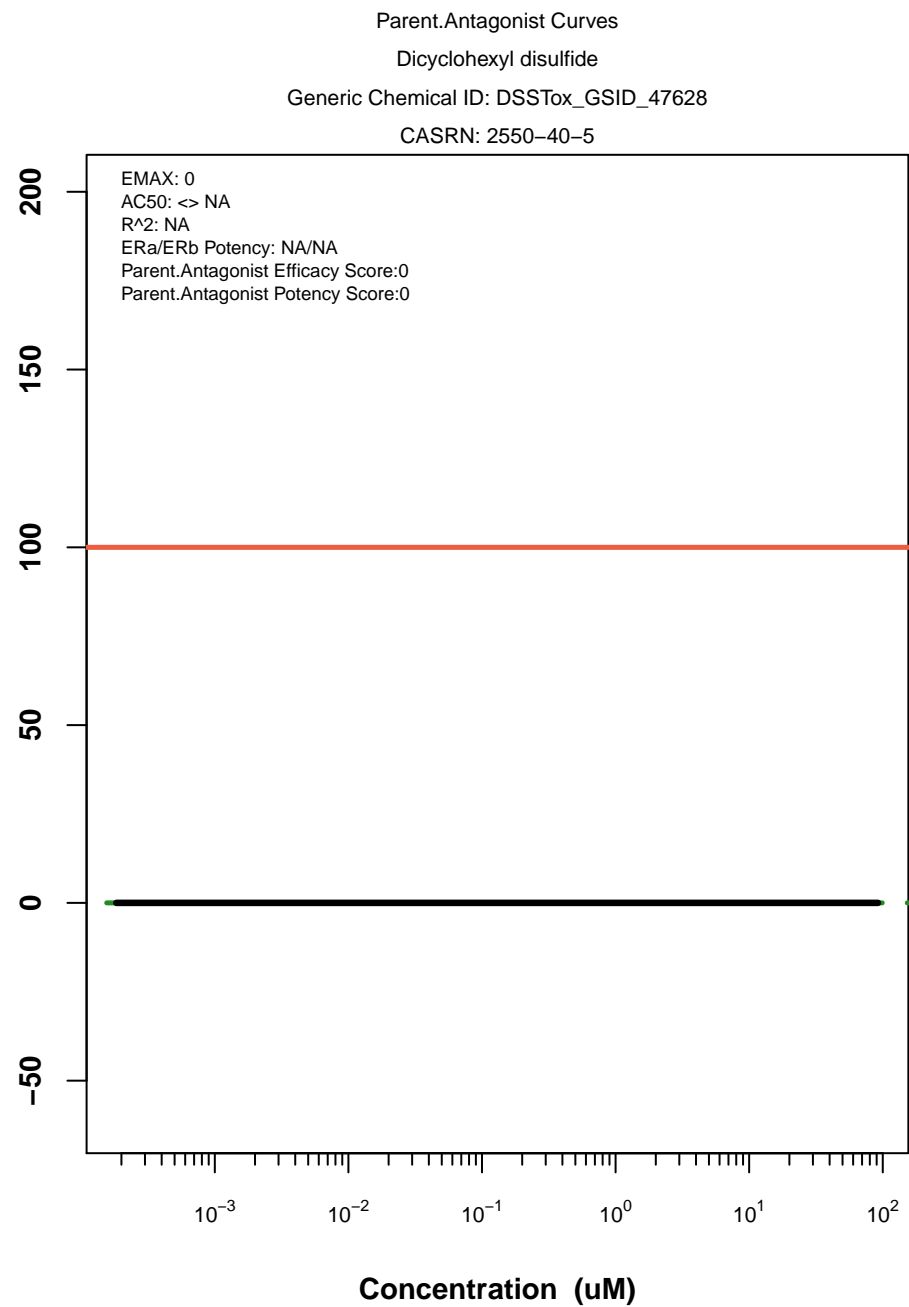
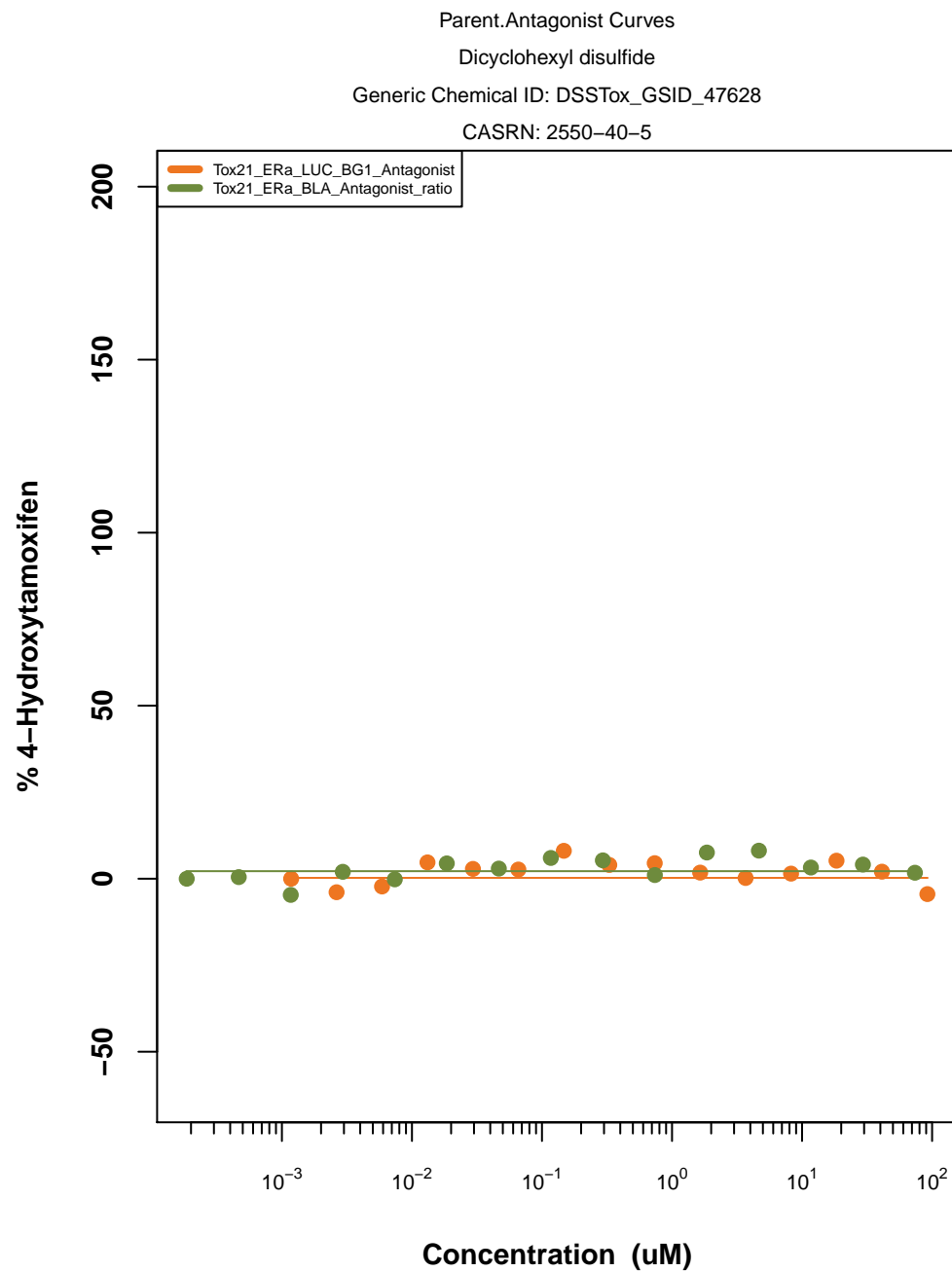
Parent.Antagonist Curves
4,4'-Sulfonylbis[2-(prop-2-en-1-yl)phenol]
Generic Chemical ID: DSSTox_GSID_47598
CASRN: 41481-66-7

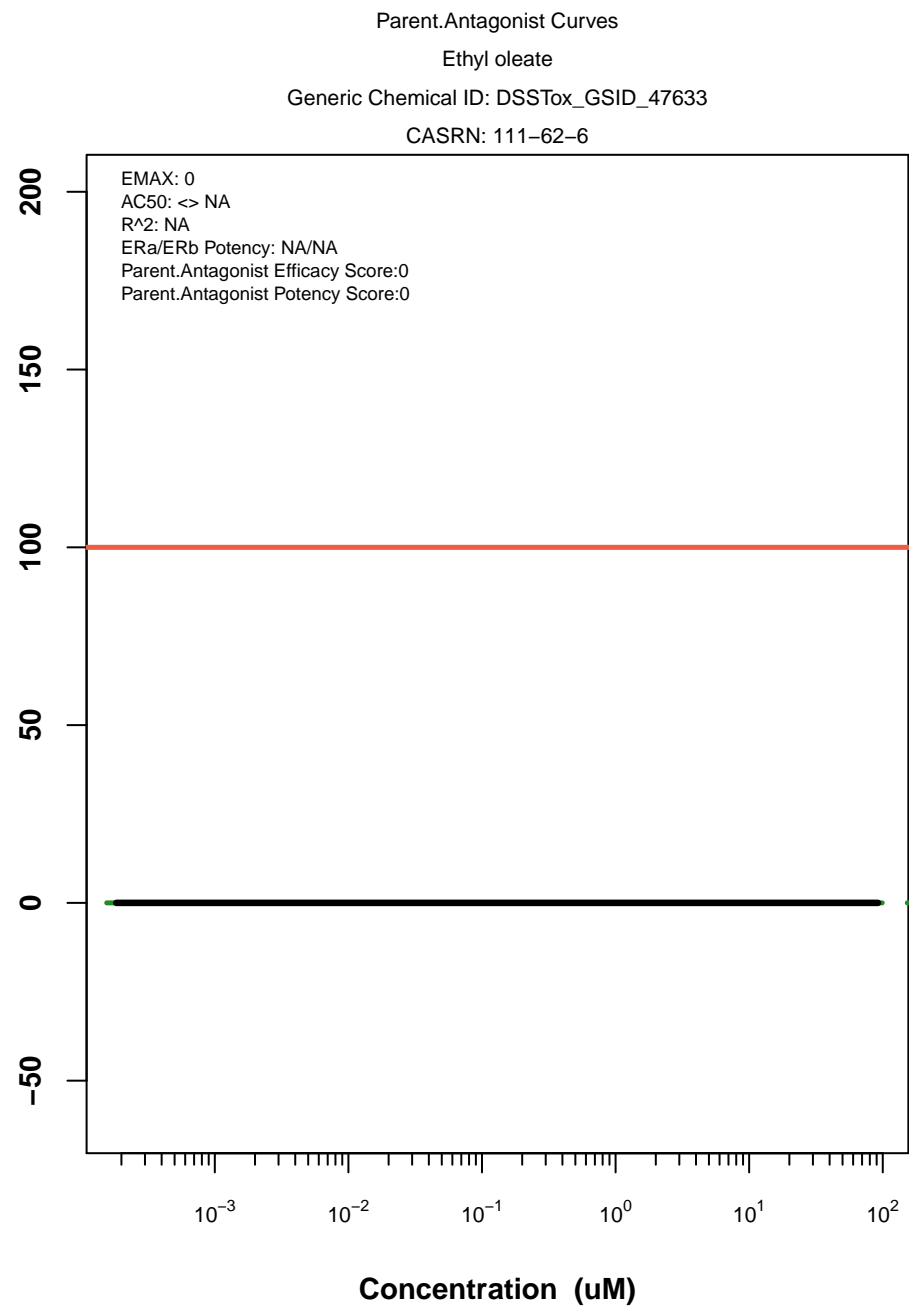
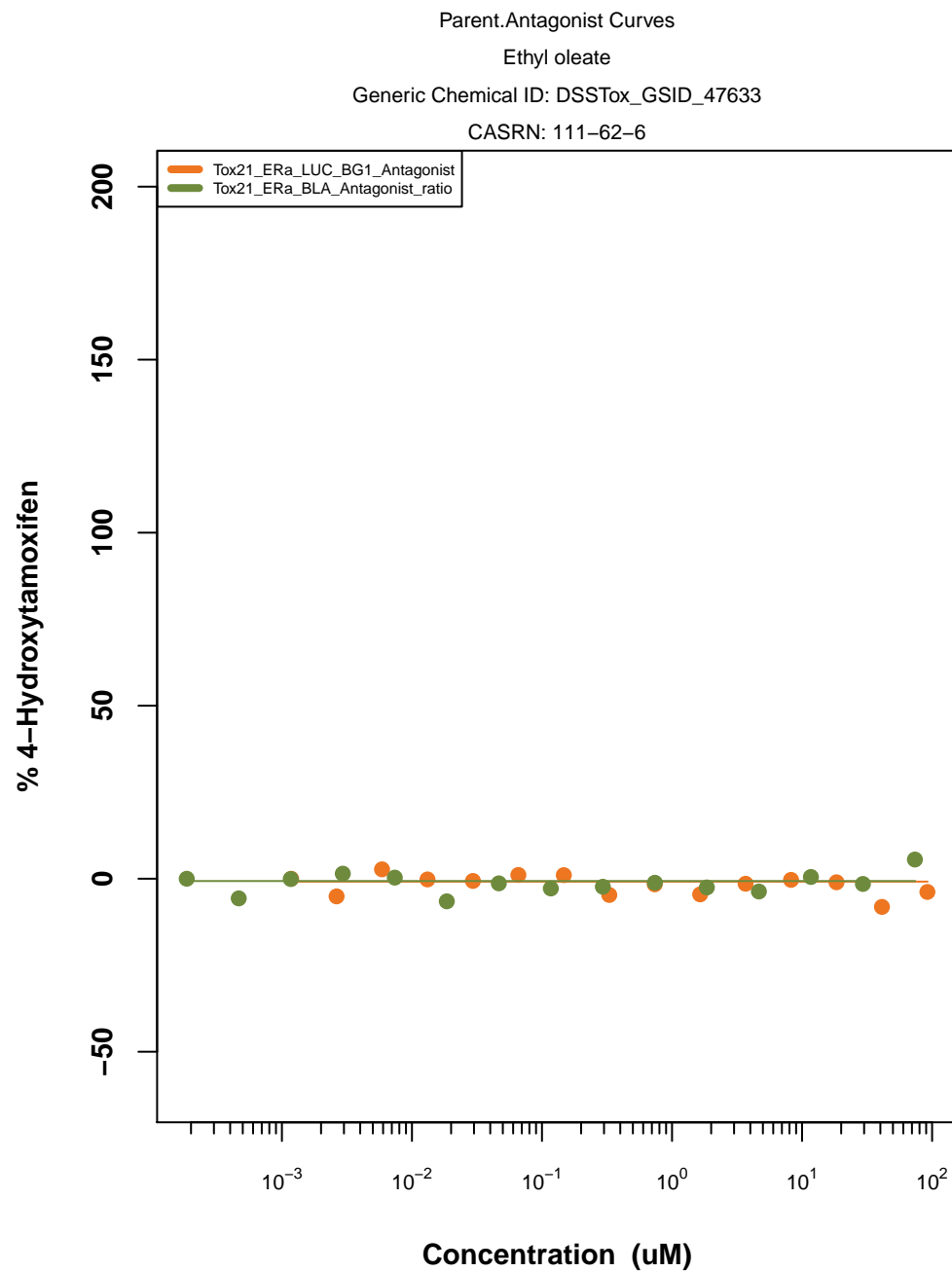


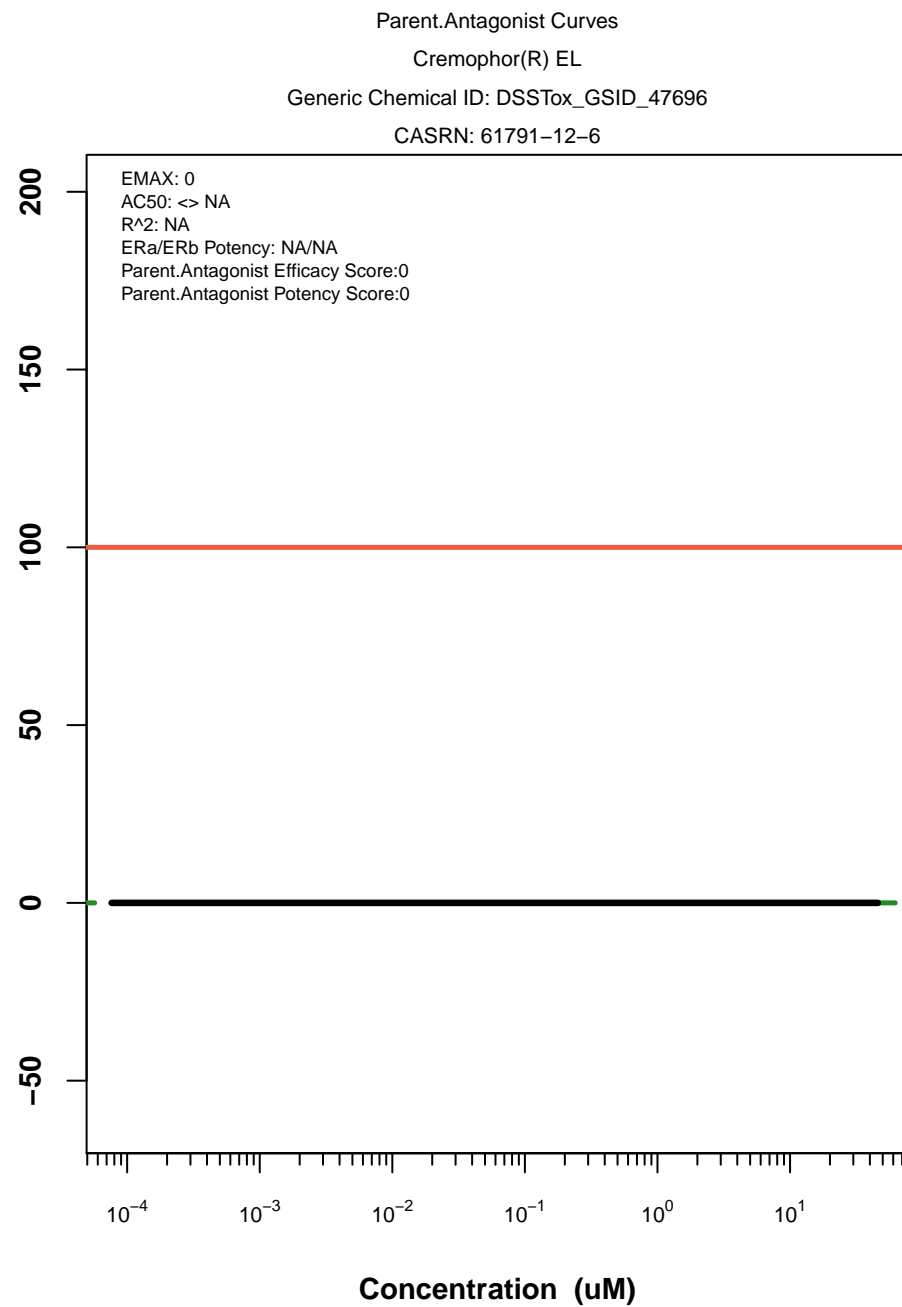
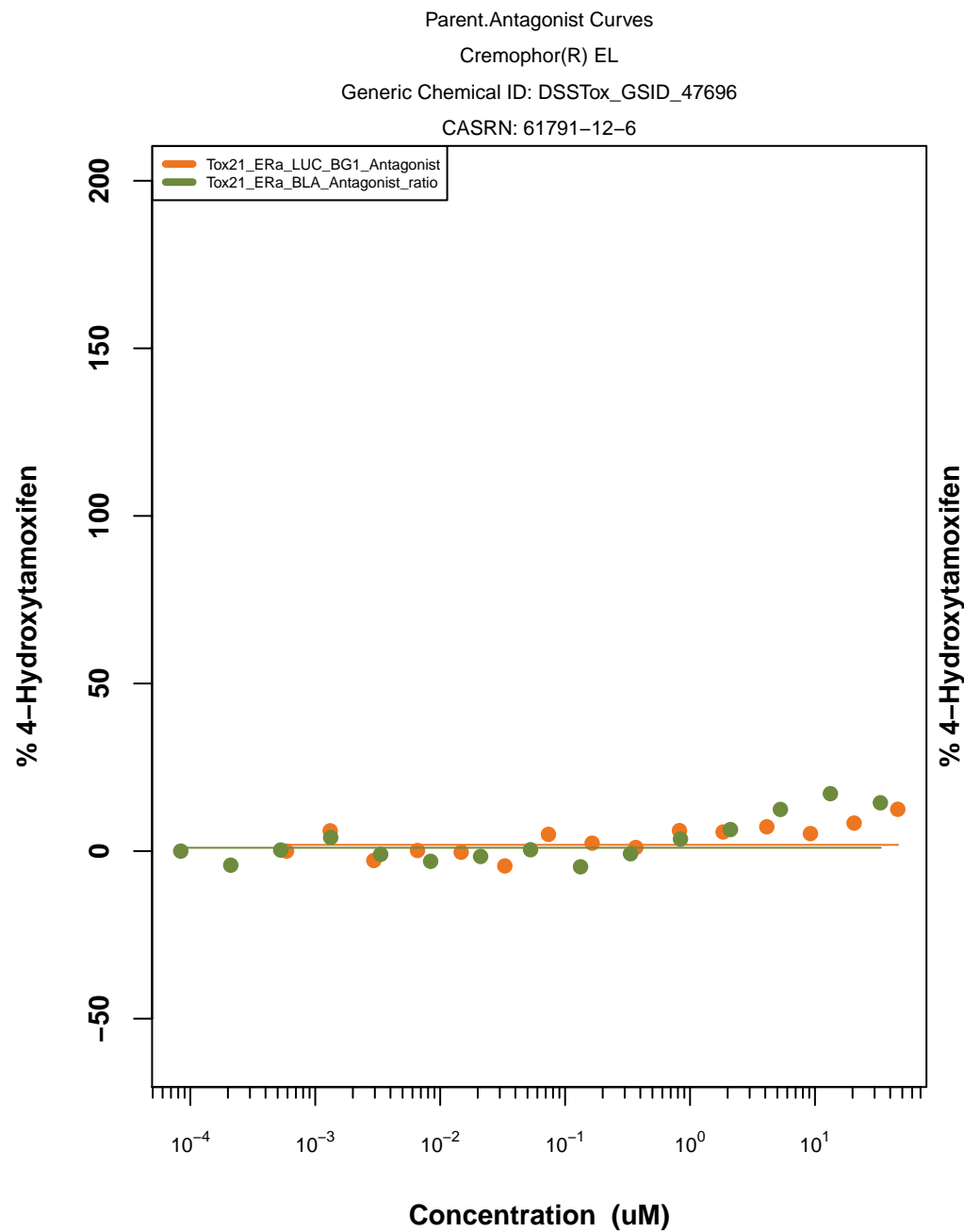
Parent.Antagonist Curves
4,4'-Sulfonylbis[2-(prop-2-en-1-yl)phenol]
Generic Chemical ID: DSSTox_GSID_47598
CASRN: 41481-66-7

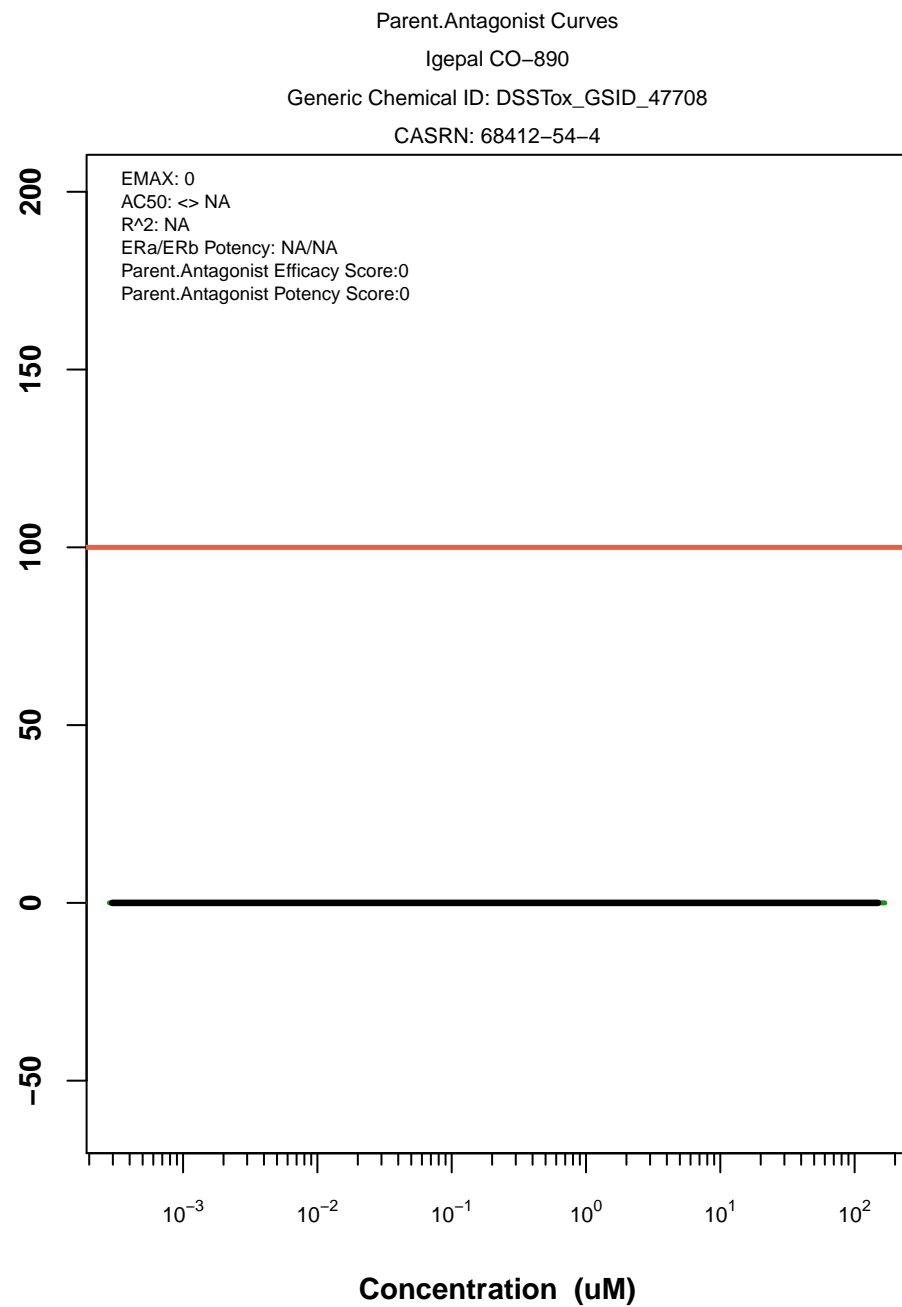
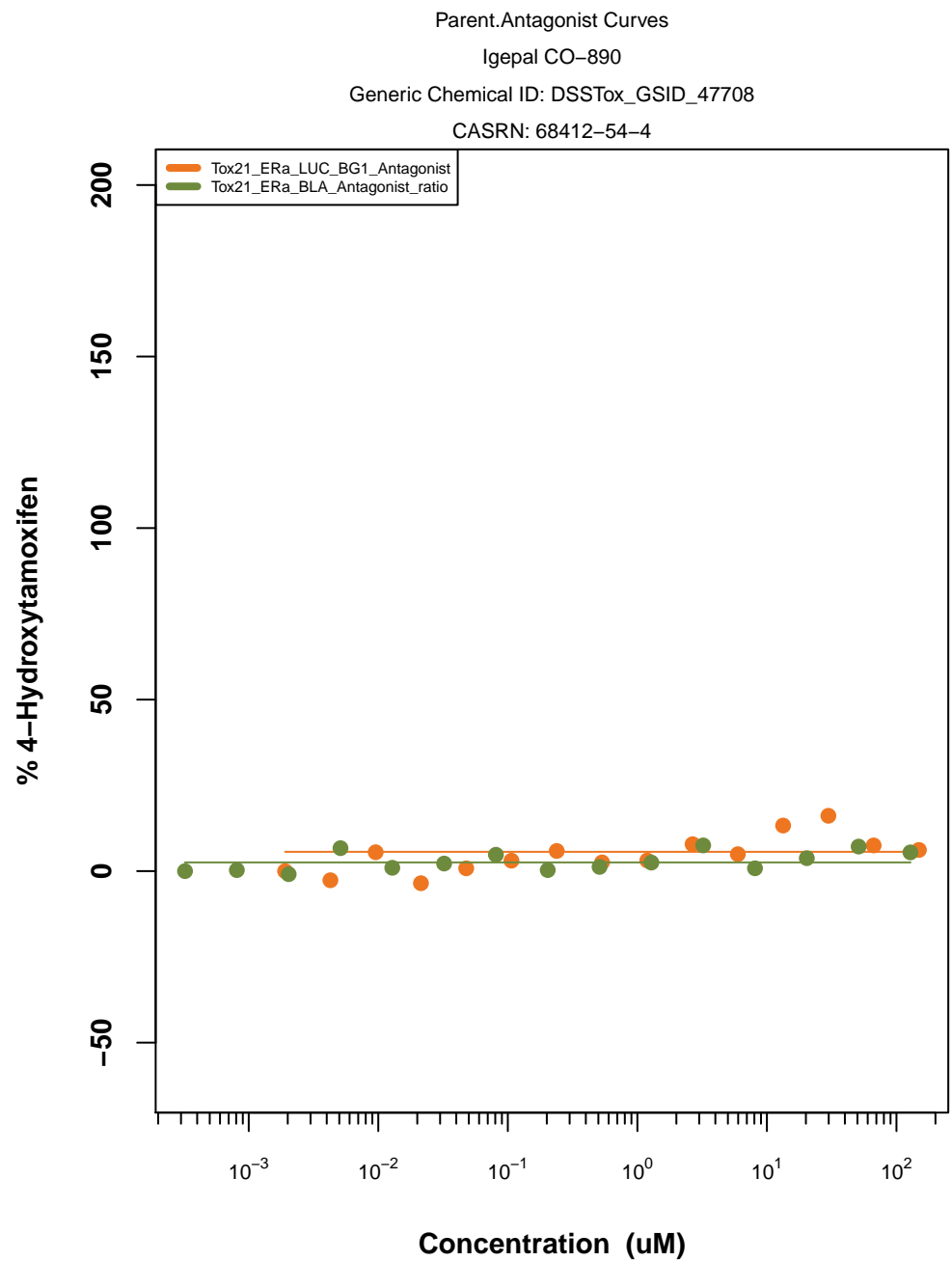


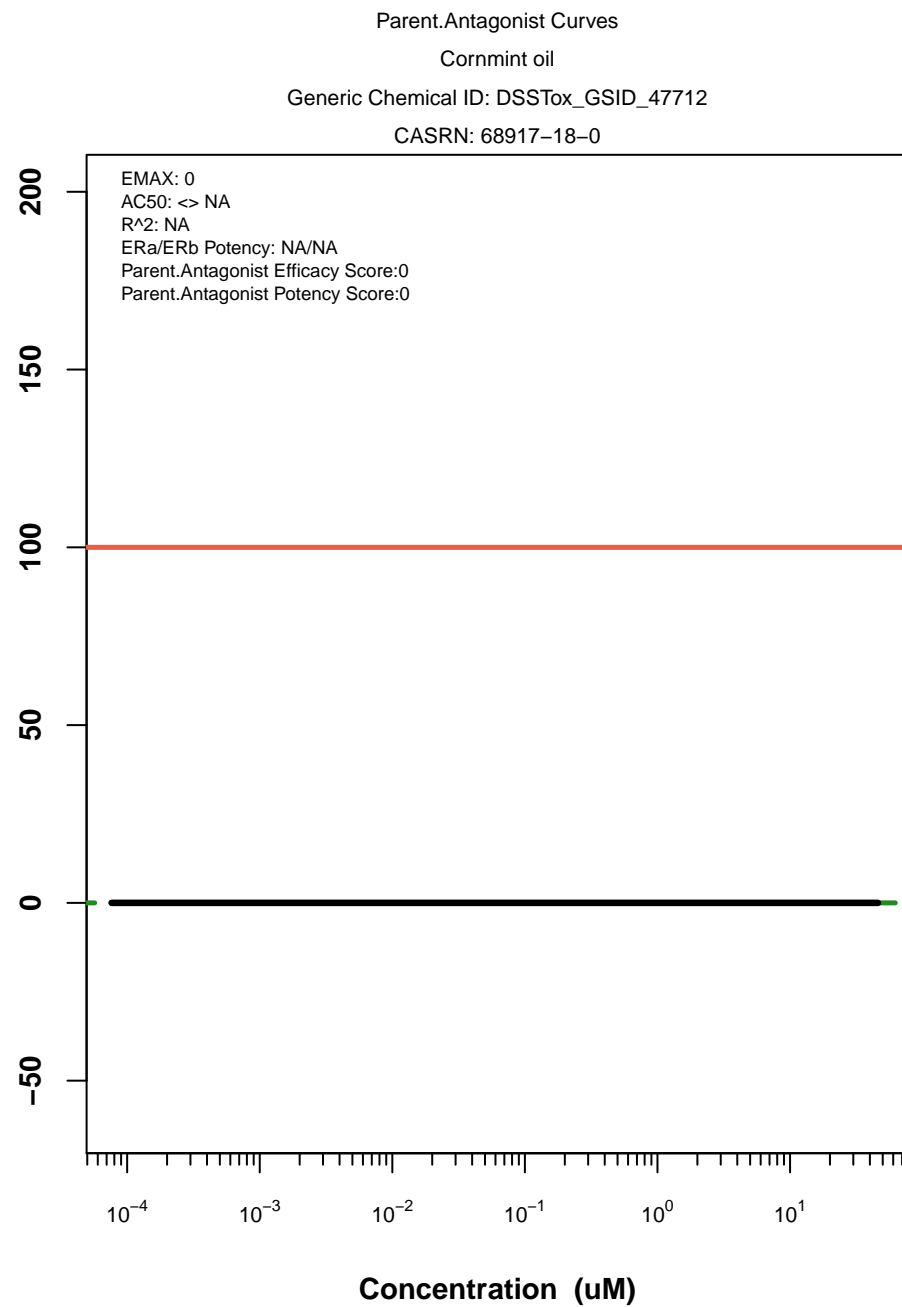
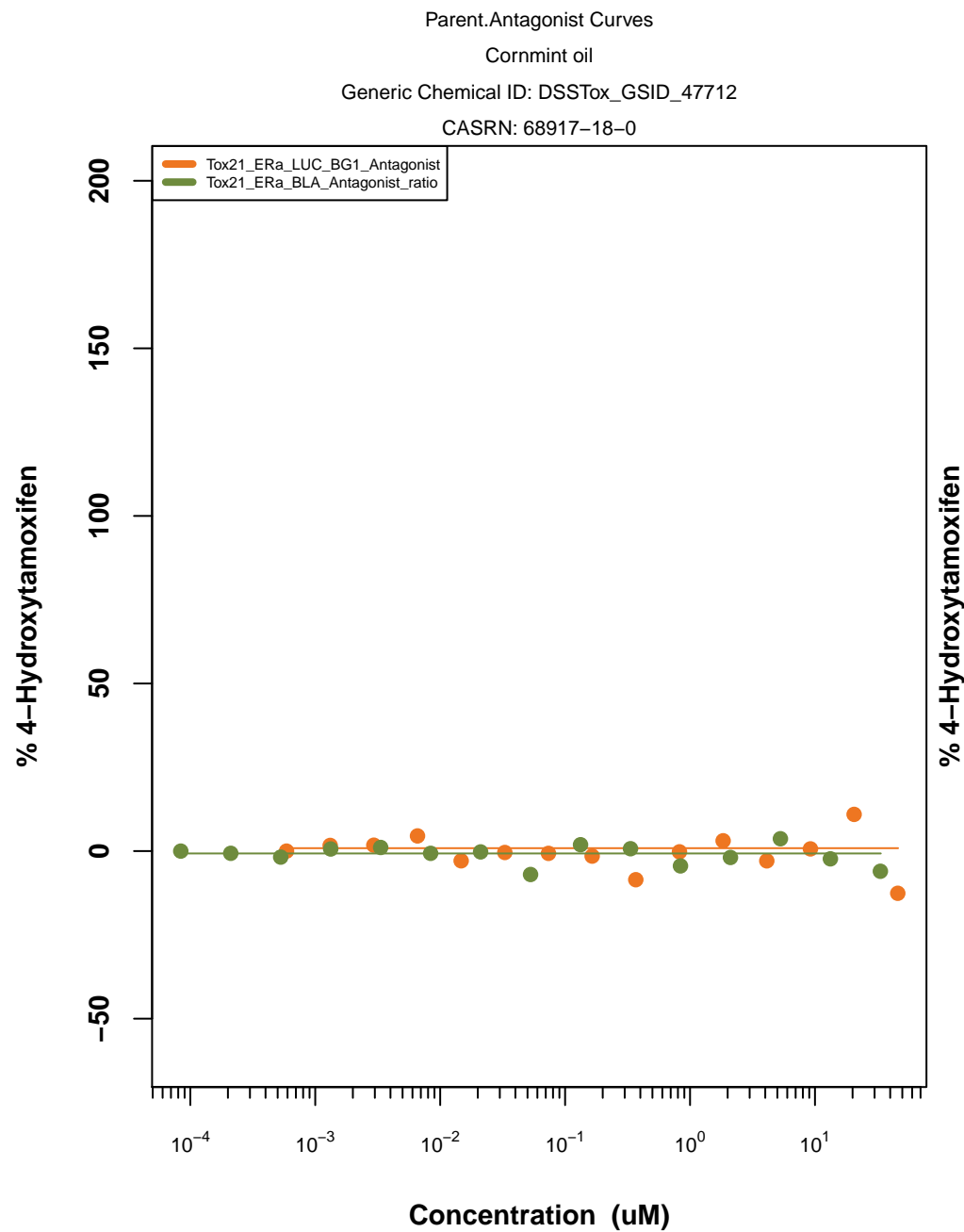


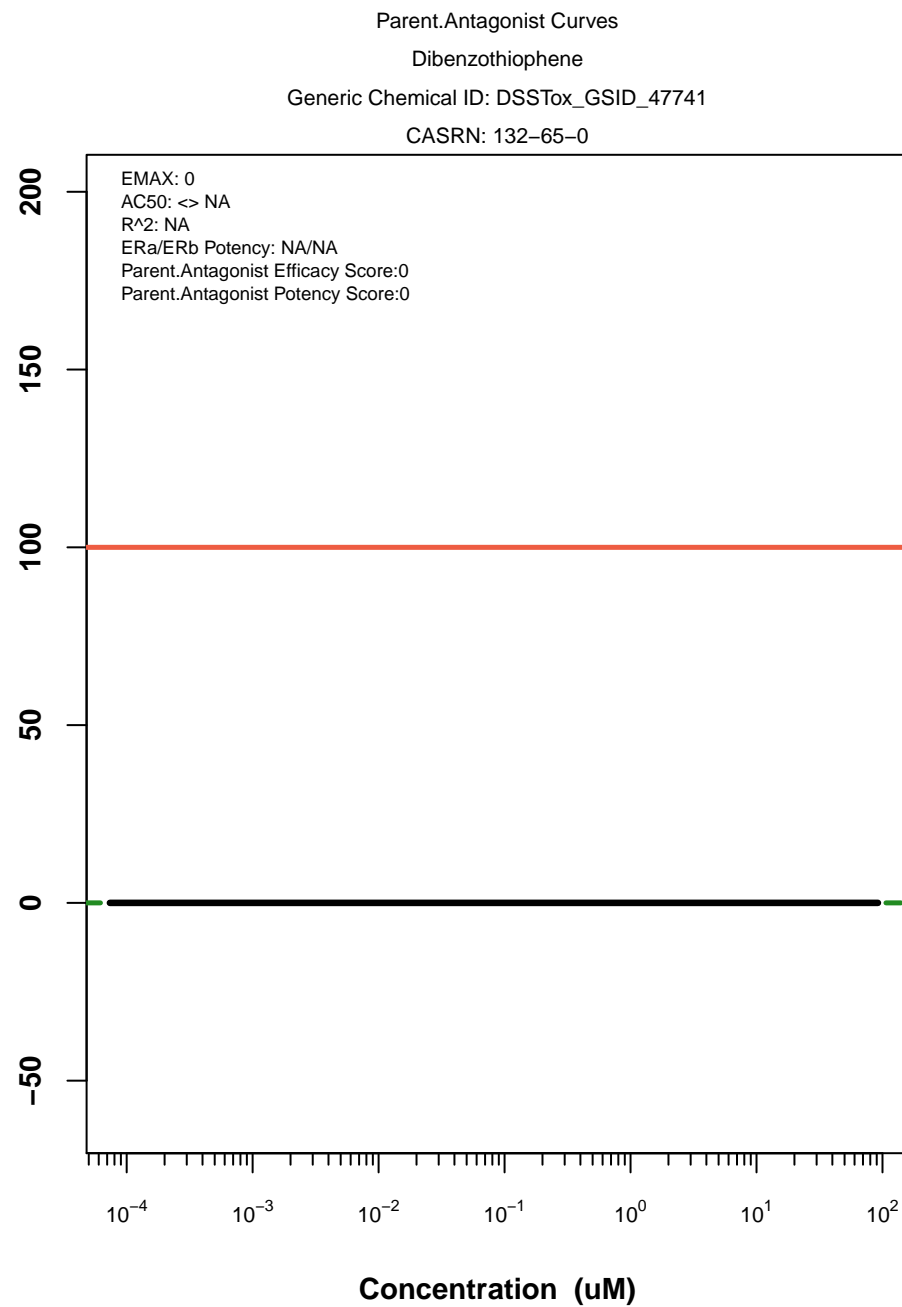
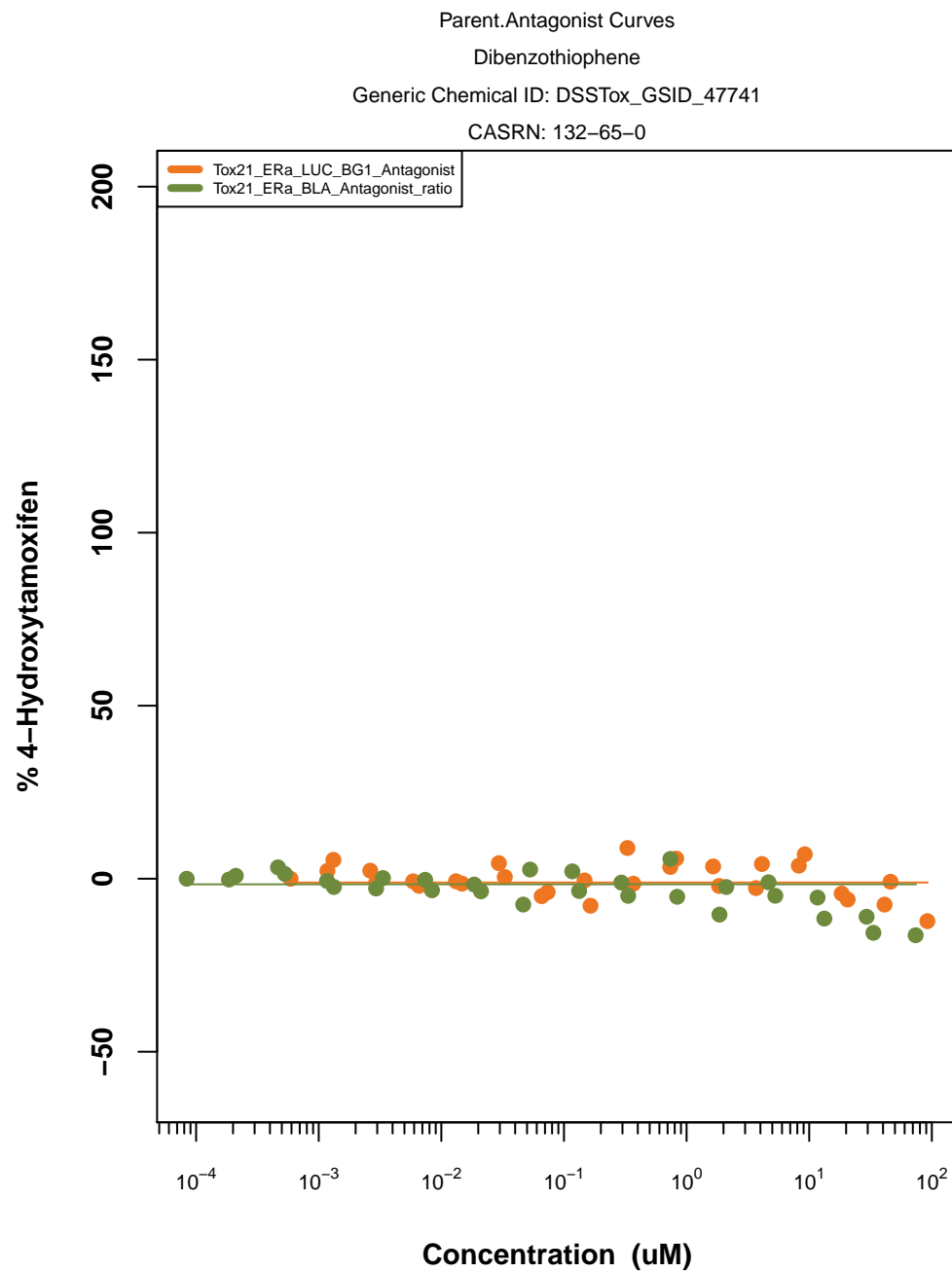


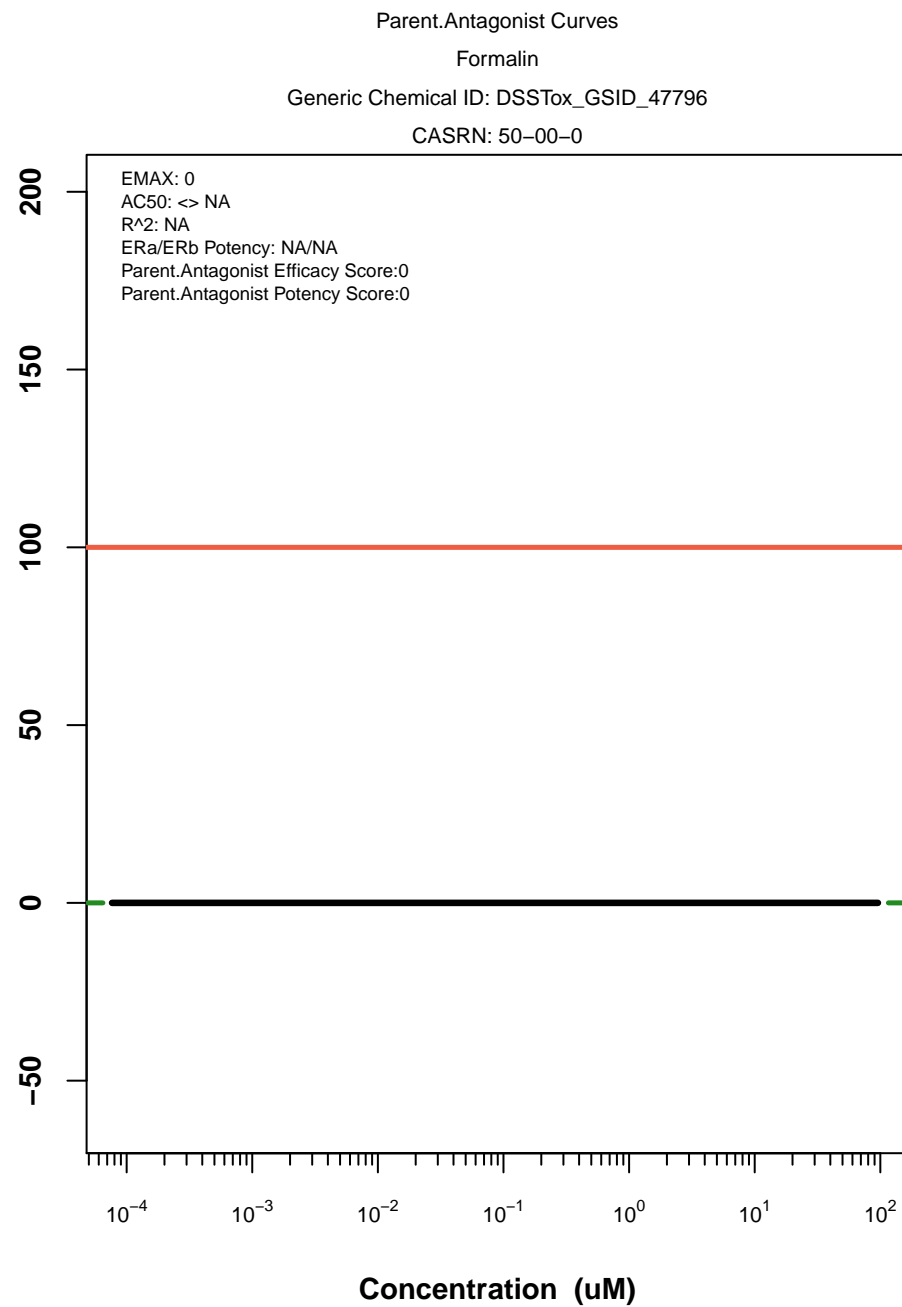
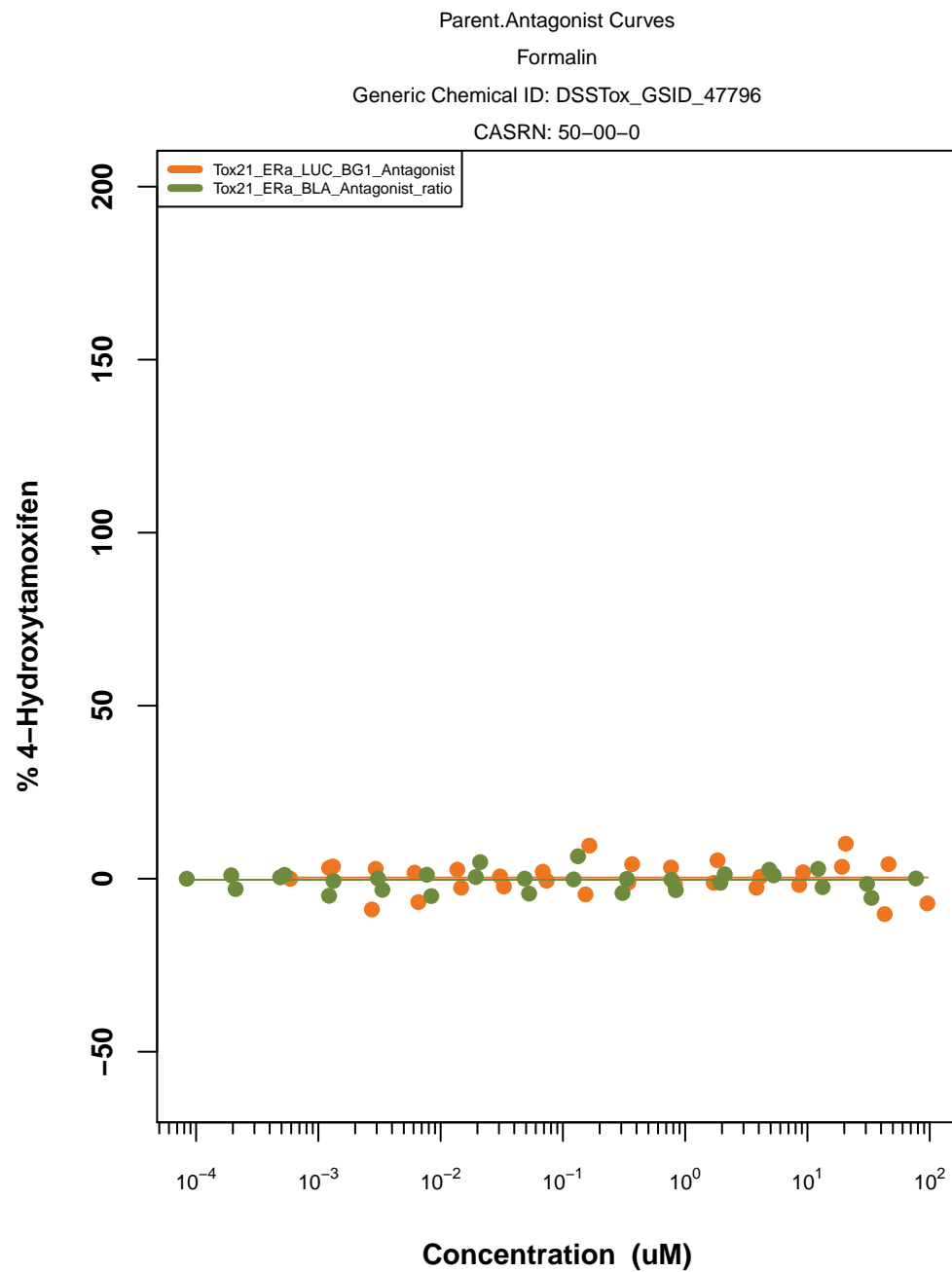




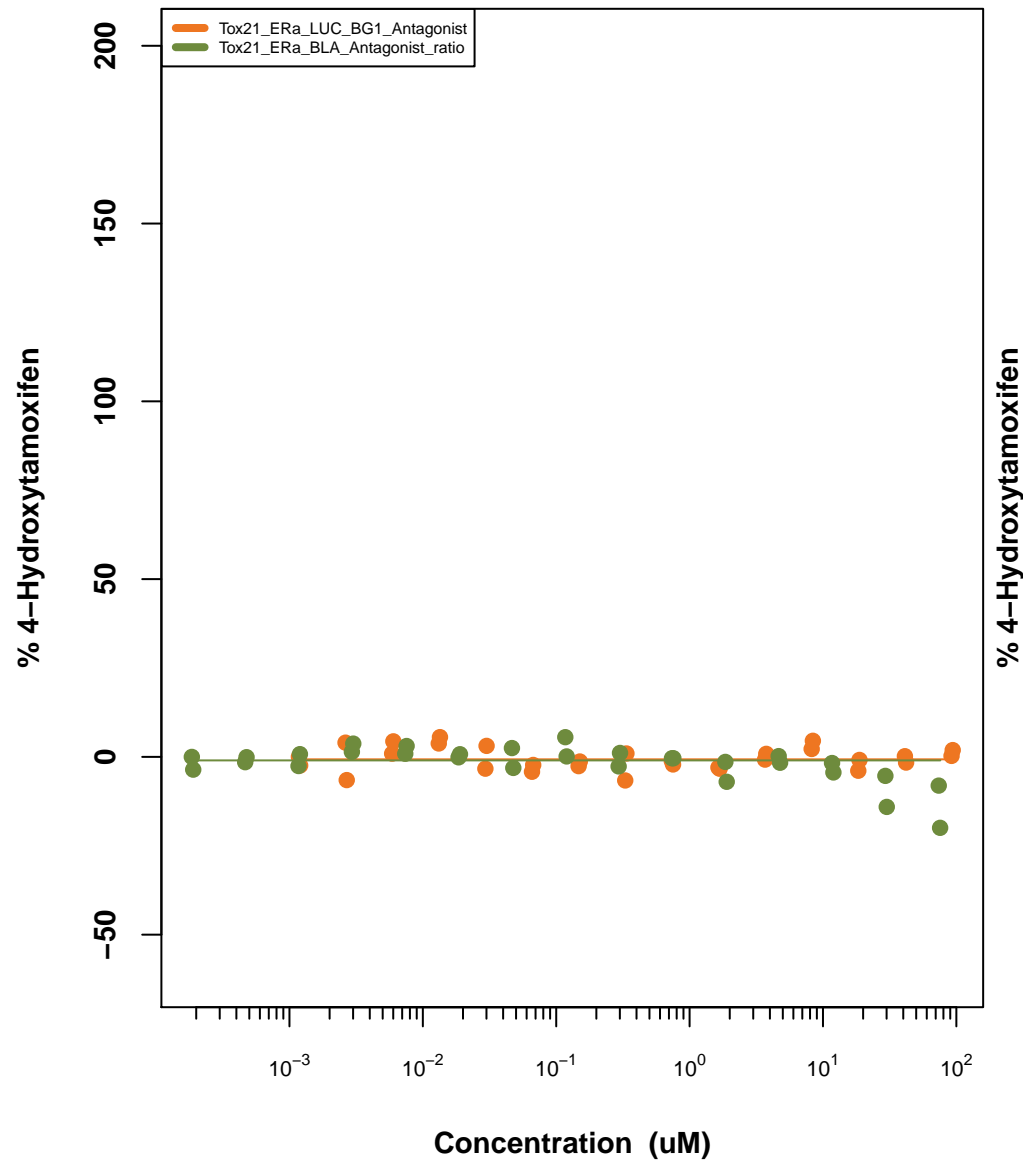




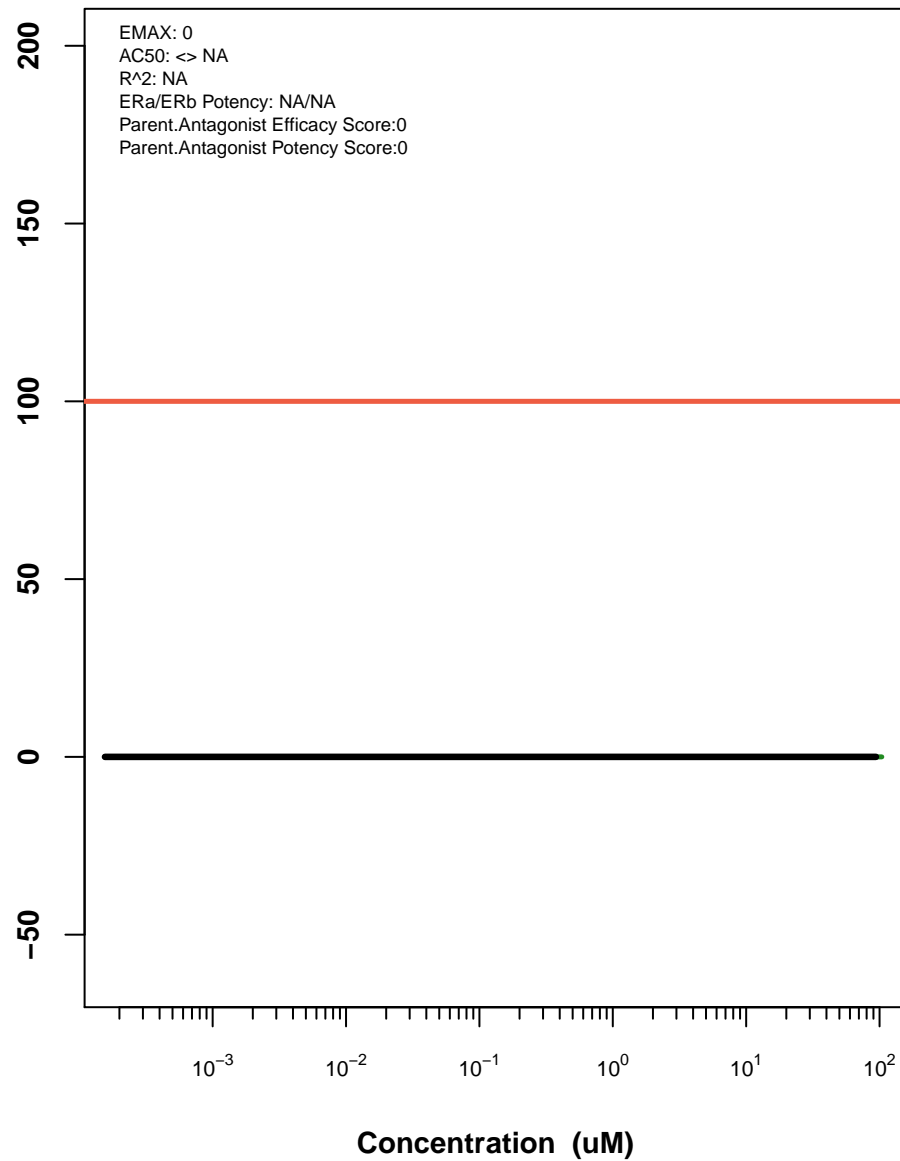


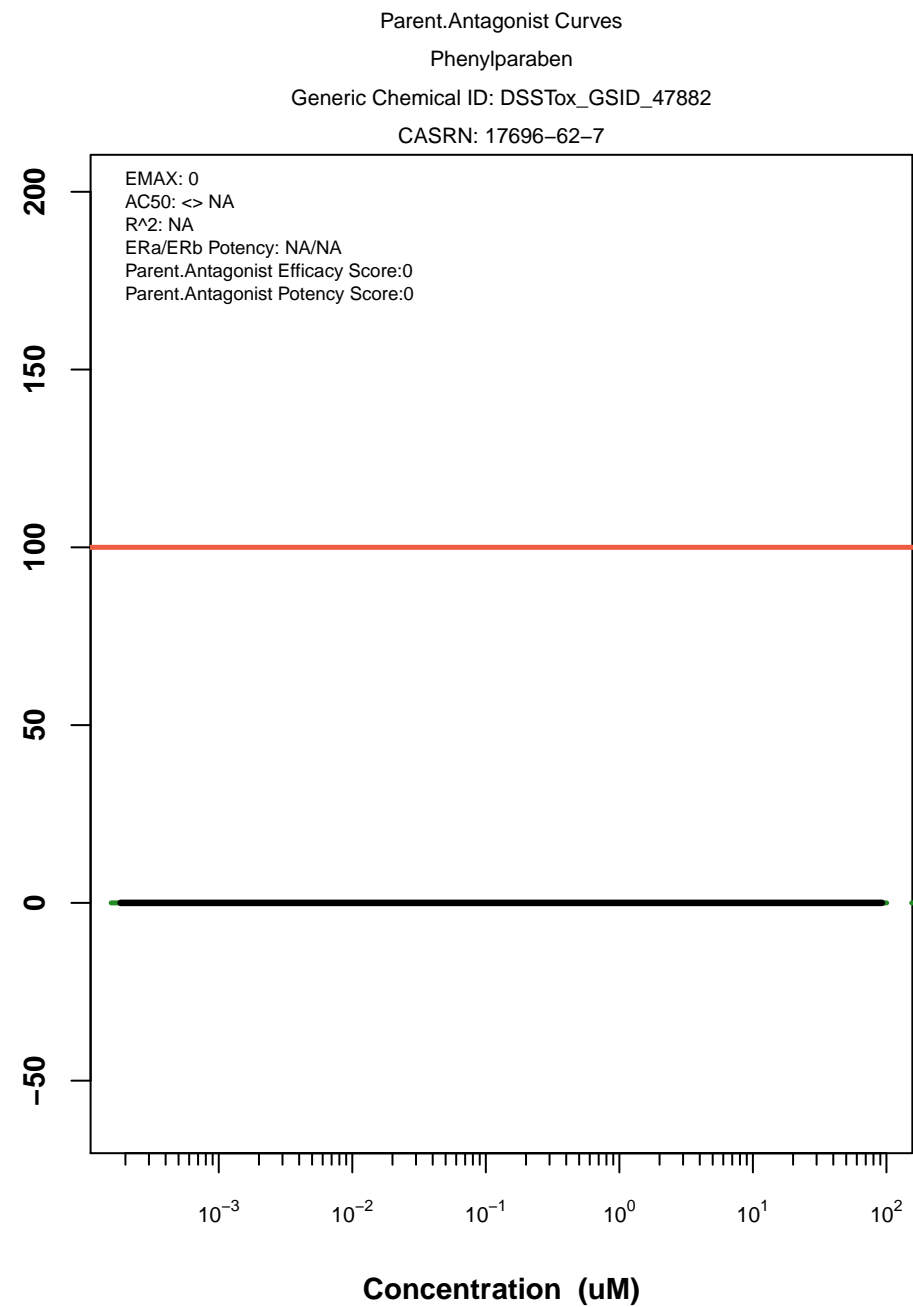
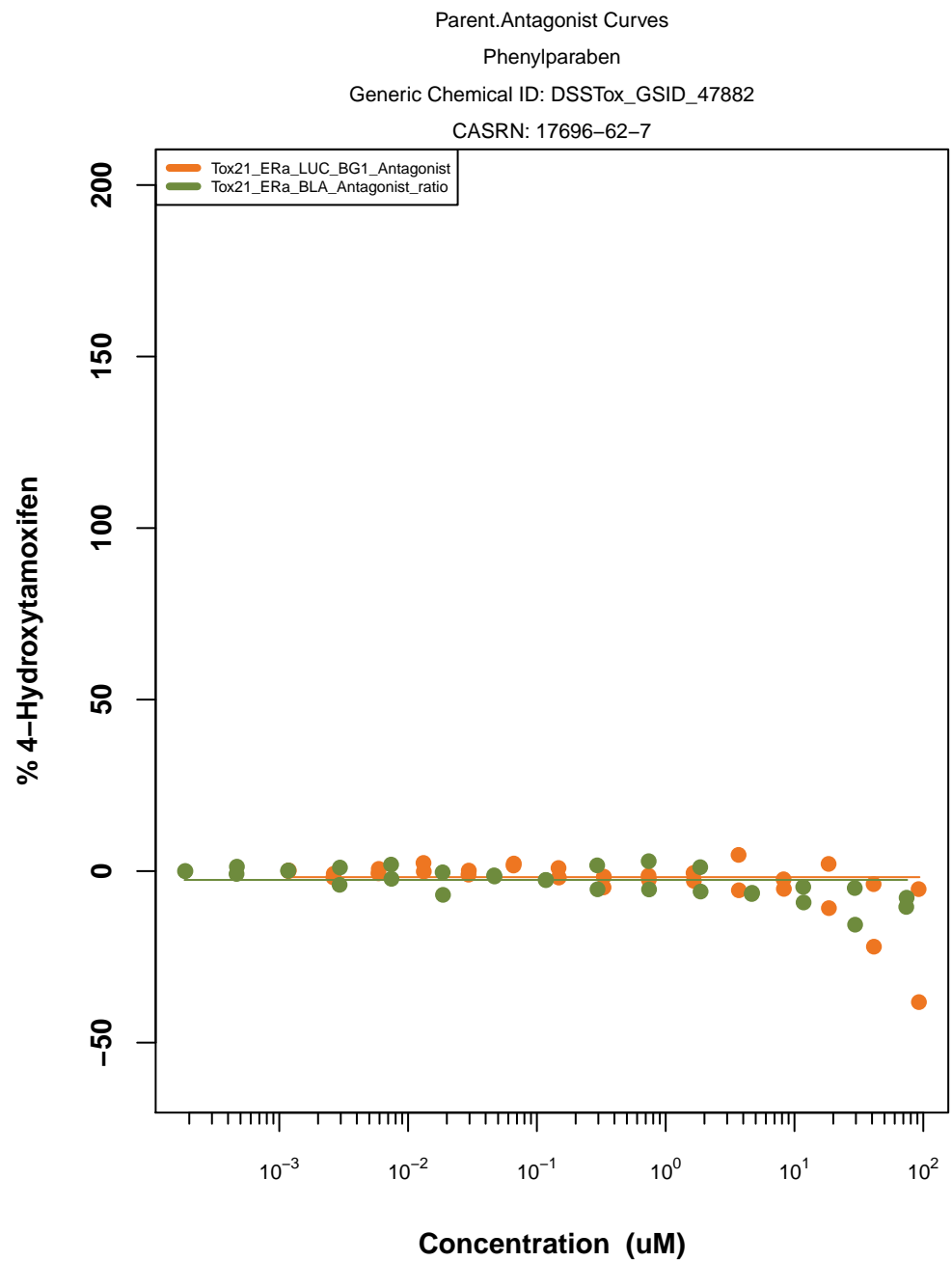


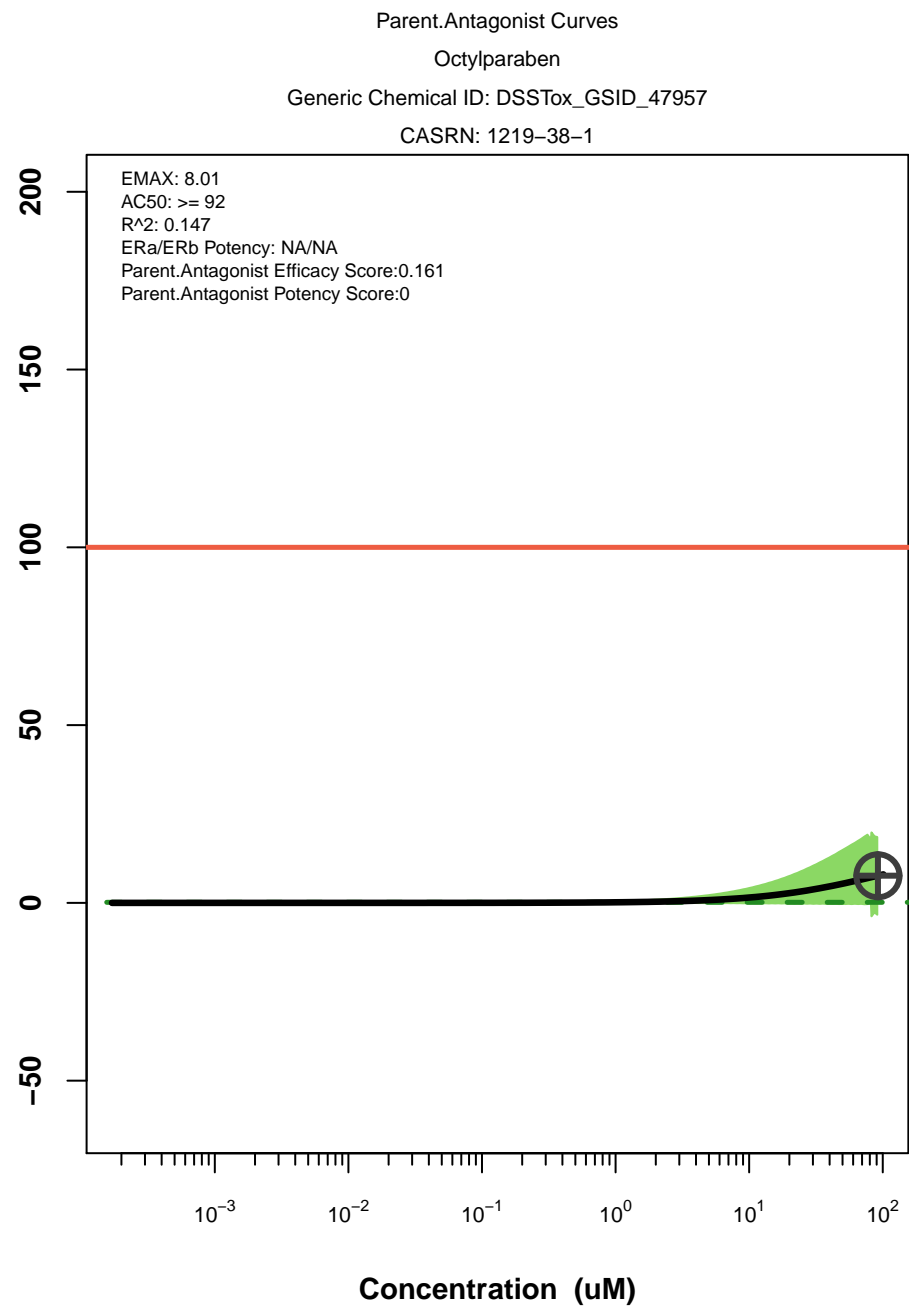
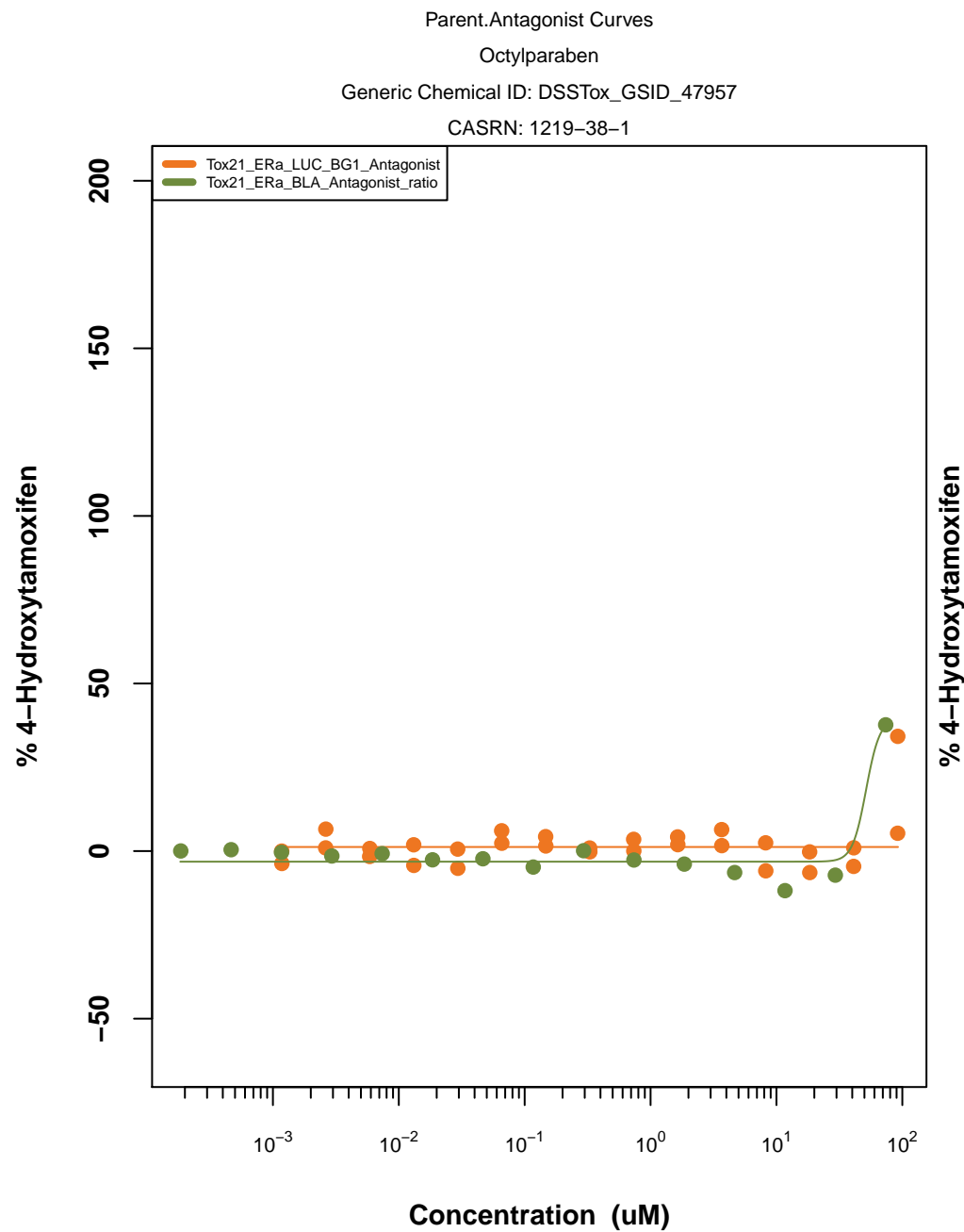
Parent.Antagonist Curves
2-Hydroxybenzophenone
Generic Chemical ID: DSSTox_GSID_47879
CASRN: 117-99-7



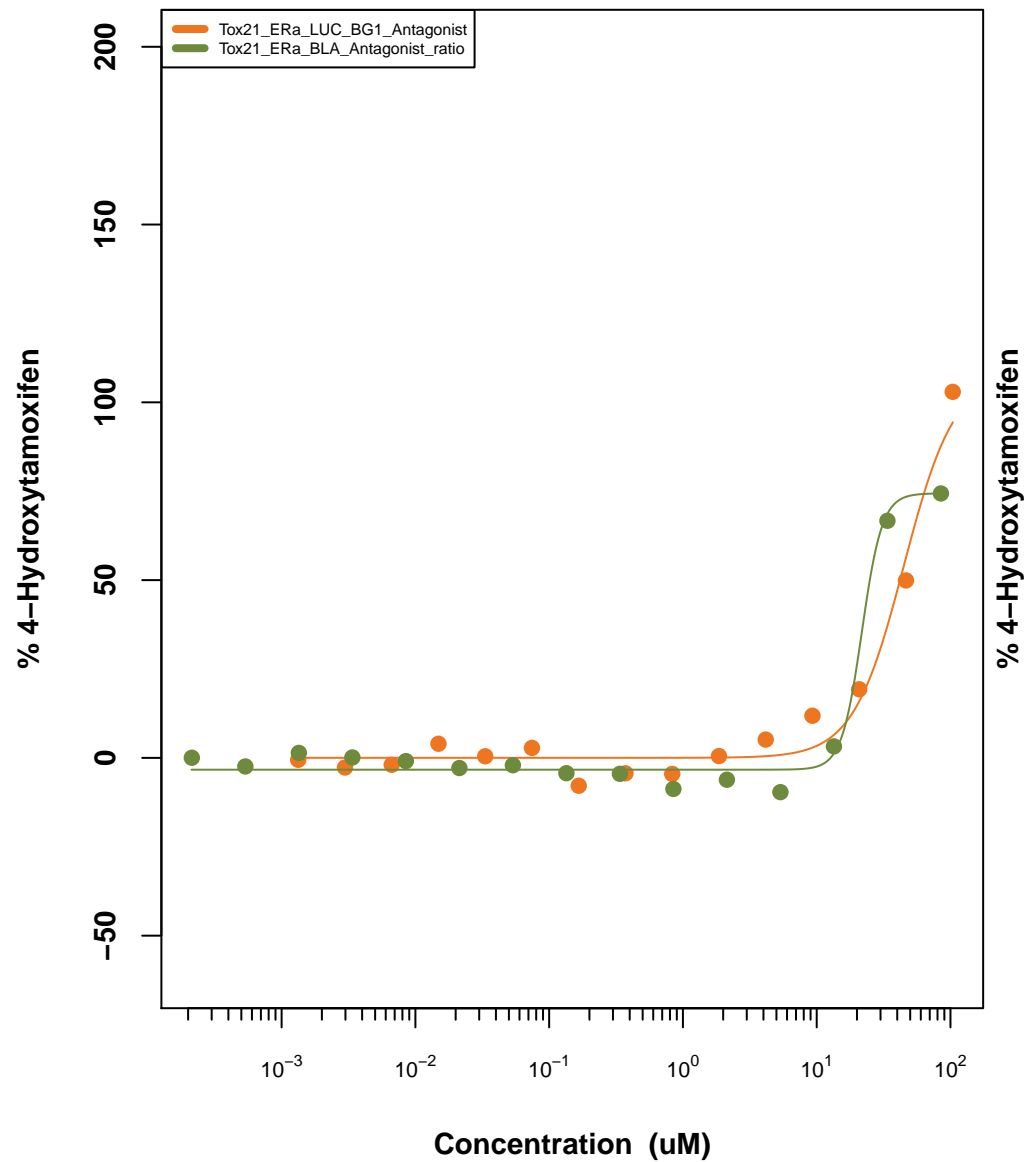
Parent.Antagonist Curves
2-Hydroxybenzophenone
Generic Chemical ID: DSSTox_GSID_47879
CASRN: 117-99-7



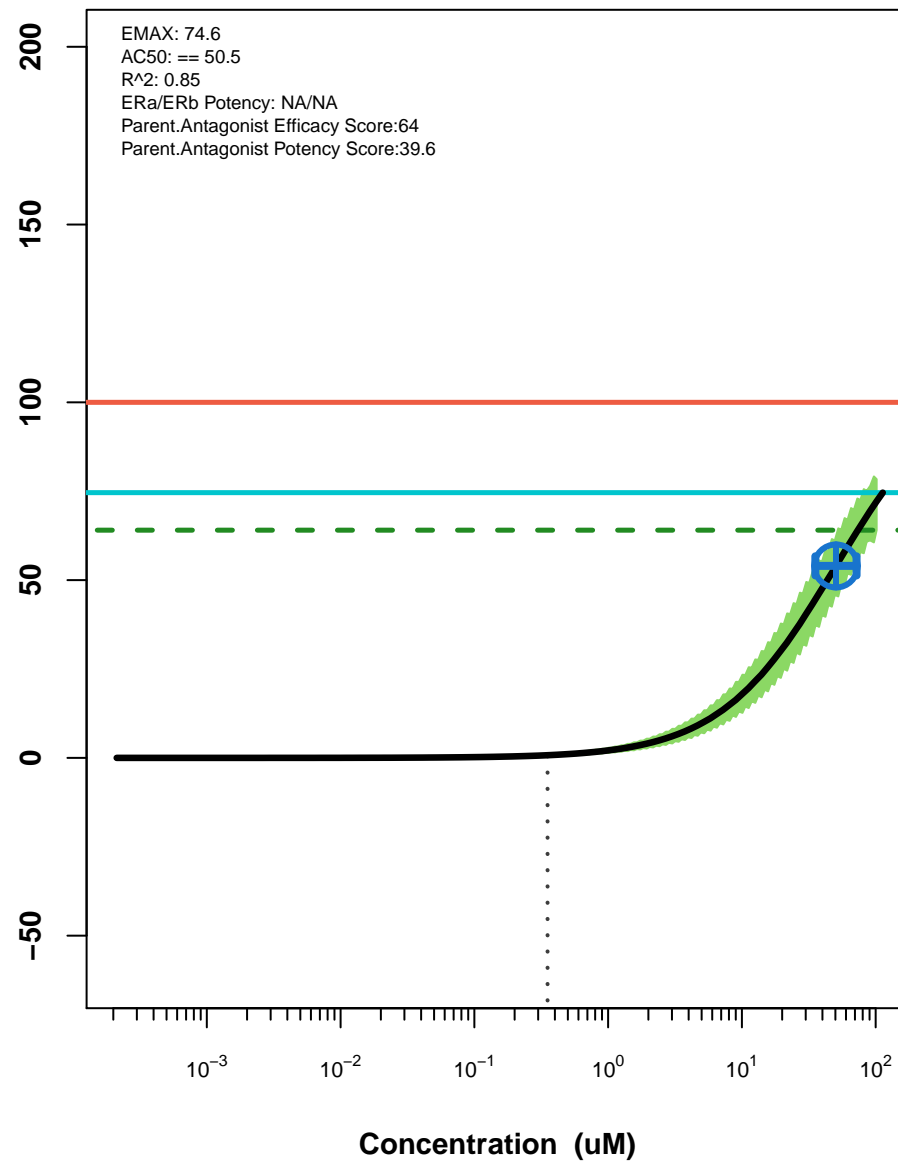




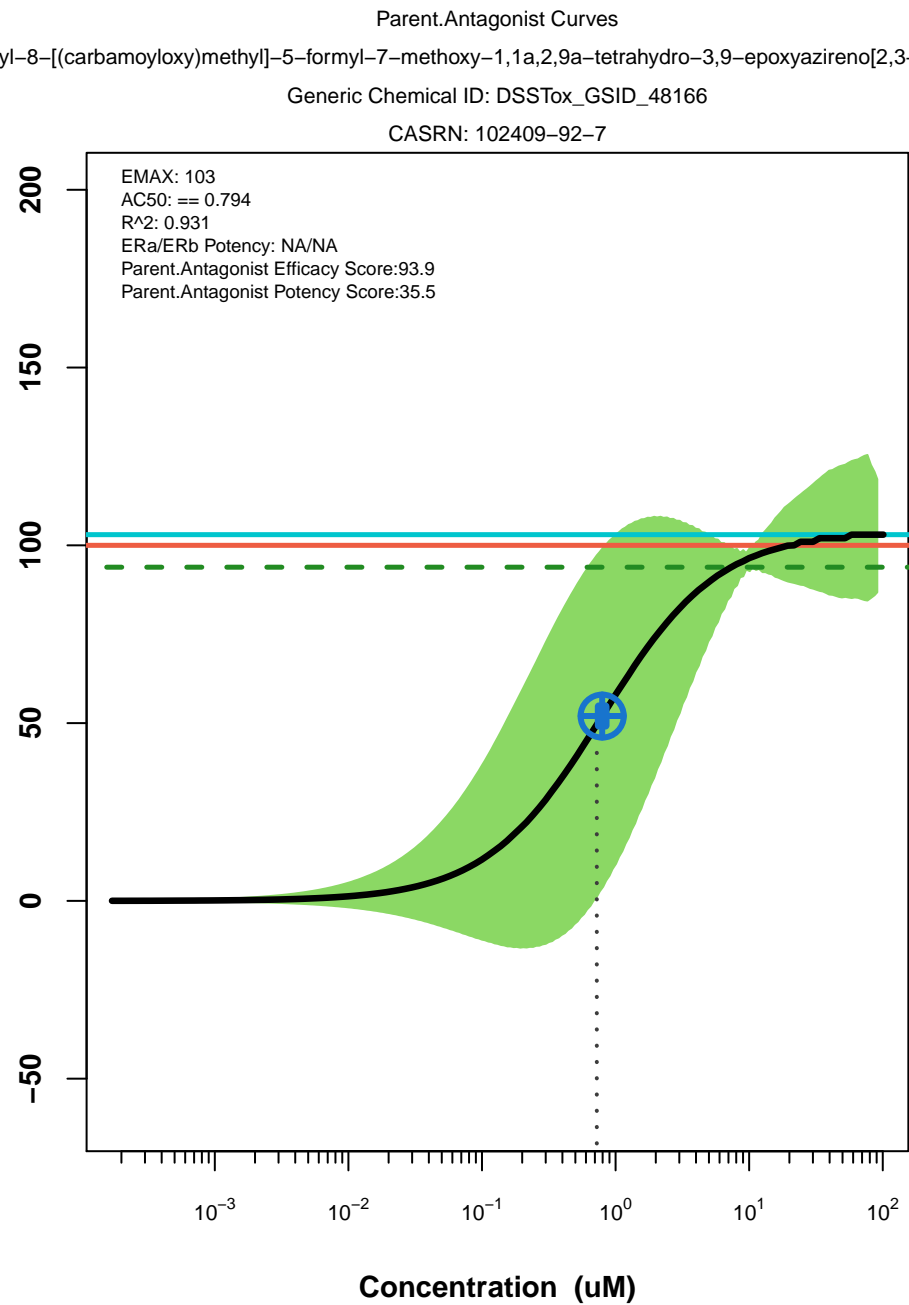
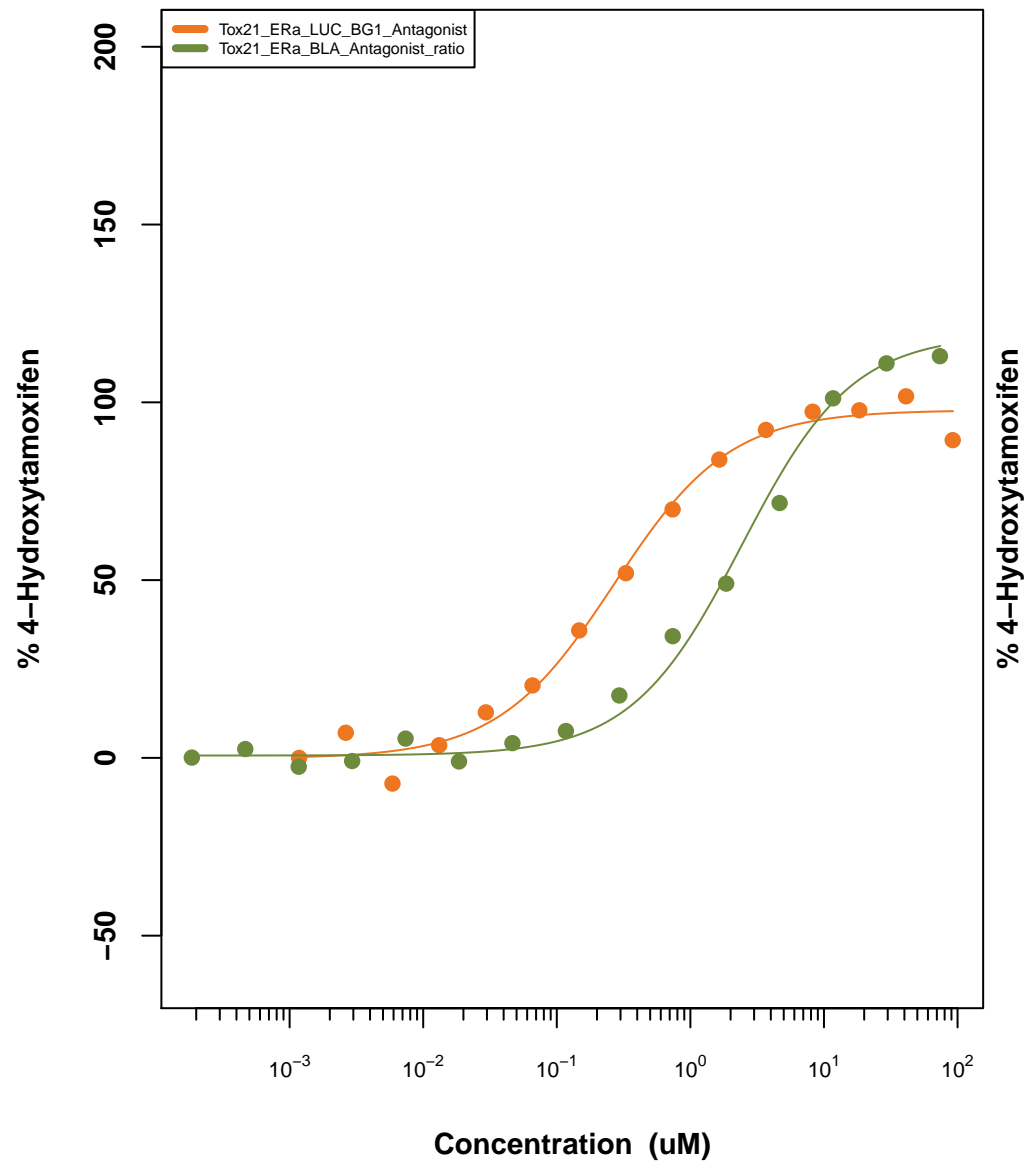
Parent.Antagonist Curves
C8-18-Alkydimethylbenzyl ammonium chlorides
Generic Chemical ID: DSSTox_GSID_48122
CASRN: 63449-41-2



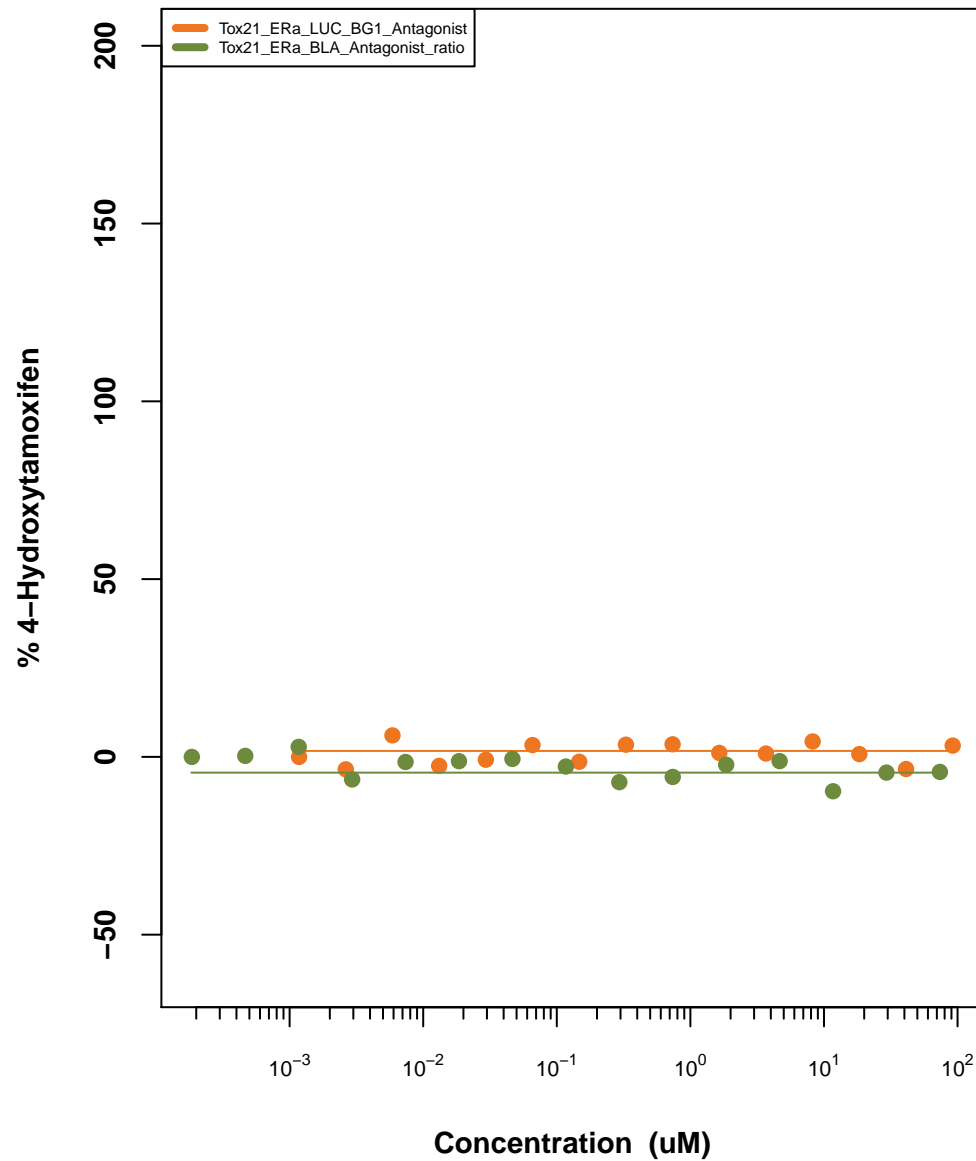
Parent.Antagonist Curves
C8-18-Alkydimethylbenzyl ammonium chlorides
Generic Chemical ID: DSSTox_GSID_48122
CASRN: 63449-41-2



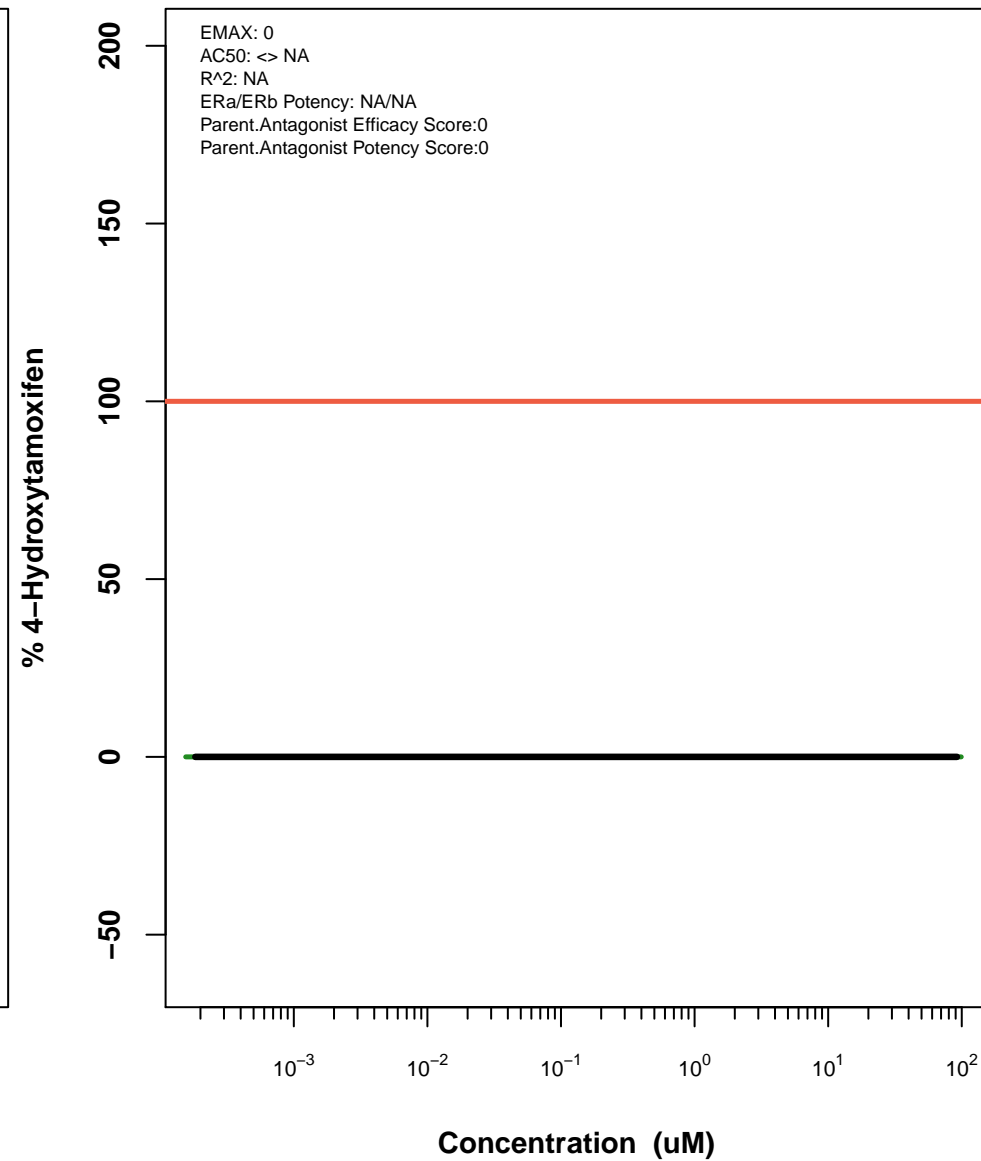
Parent.Antagonist Curves
1-Acetyl-8-[(carbamoyloxy)methyl]-5-formyl-7-methoxy-1,1a,2,9a-tetrahydro-3,9-epoxyazireno[2,3-1-Acetyl-8-[(carbamoyloxy)methyl]-5-formyl-7-methoxy-1,1a,2,9a-tetrahydro-3,9-epoxyazireno[2,3-
Generic Chemical ID: DSSTox_GSID_48166
CASRN: 102409-92-7



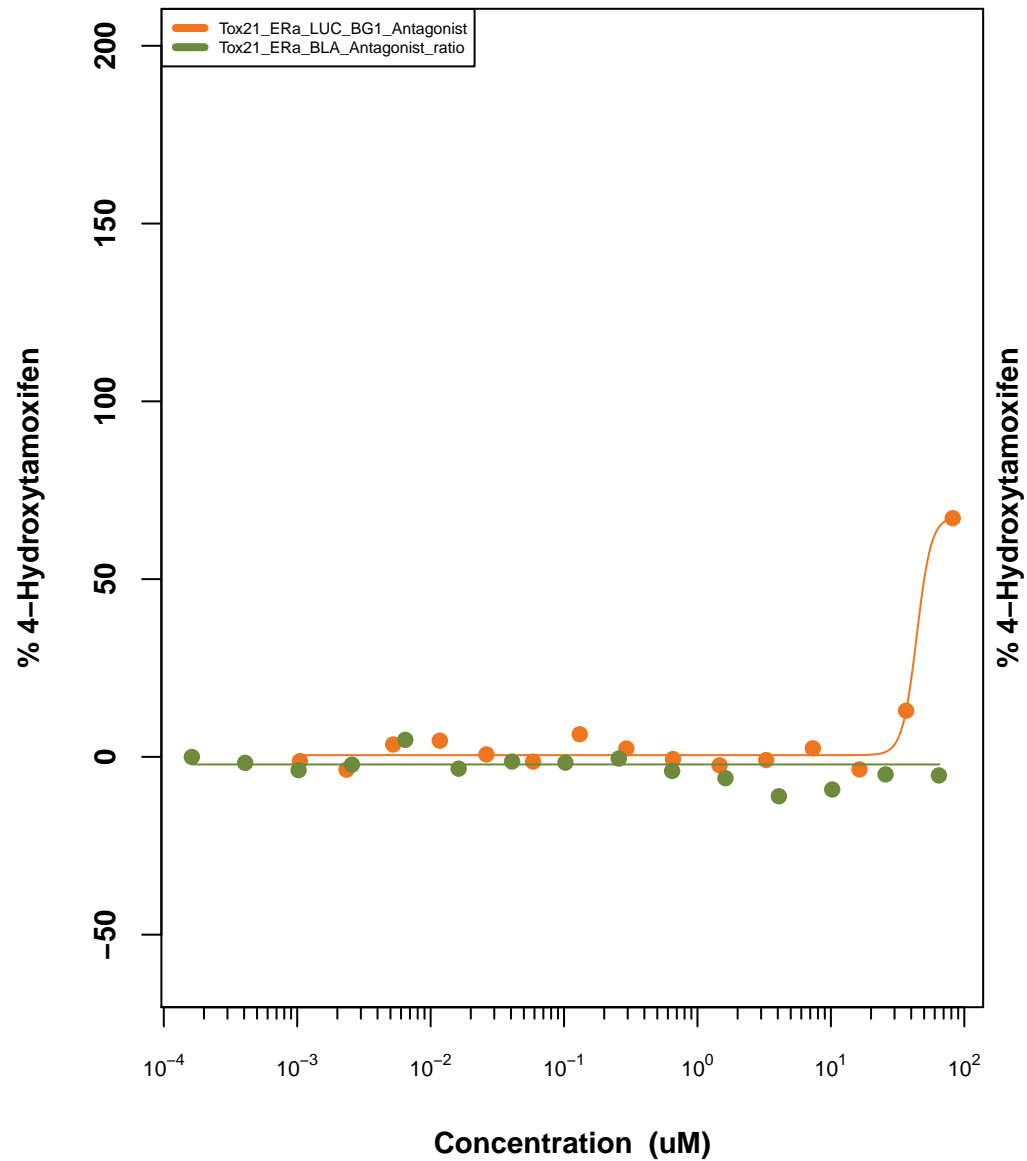
Parent.Antagonist Curves
(2E,3E)-4-ethyl-2-(hydroxyimino)-5-nitrohex-3-enamide
Generic Chemical ID: DSSTox_GSID_48167
CASRN: 138472-01-2



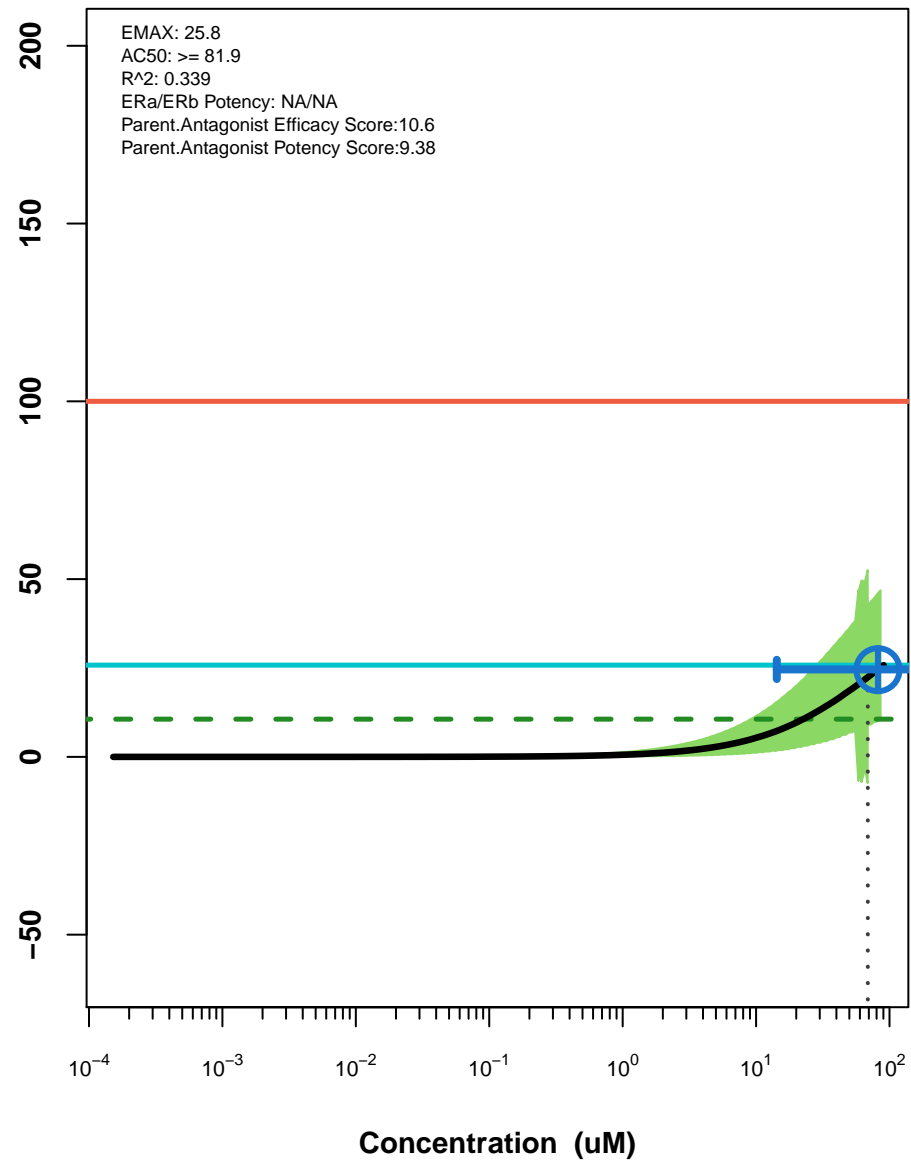
Parent.Antagonist Curves
(2E,3E)-4-ethyl-2-(hydroxyimino)-5-nitrohex-3-enamide
Generic Chemical ID: DSSTox_GSID_48167
CASRN: 138472-01-2

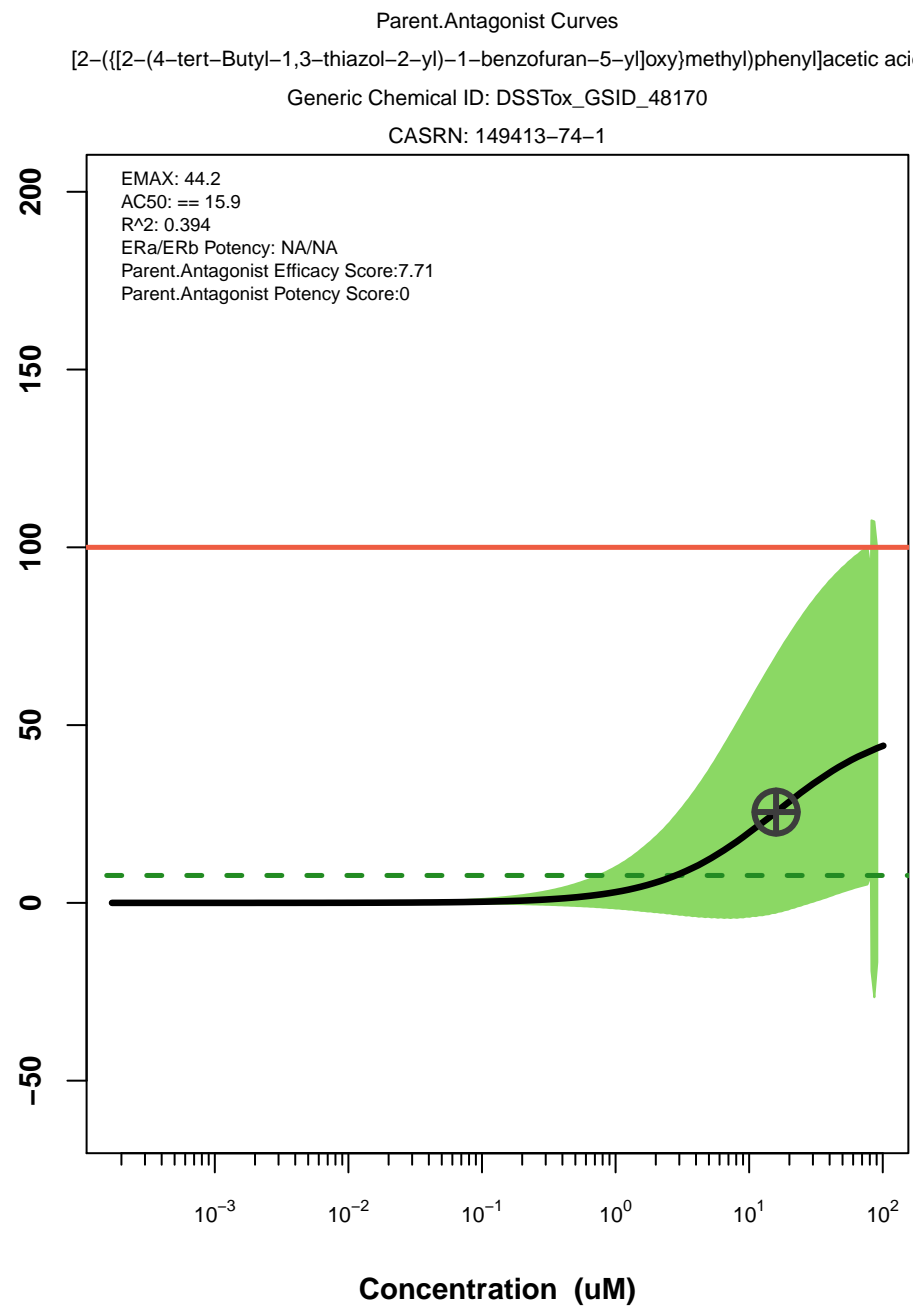
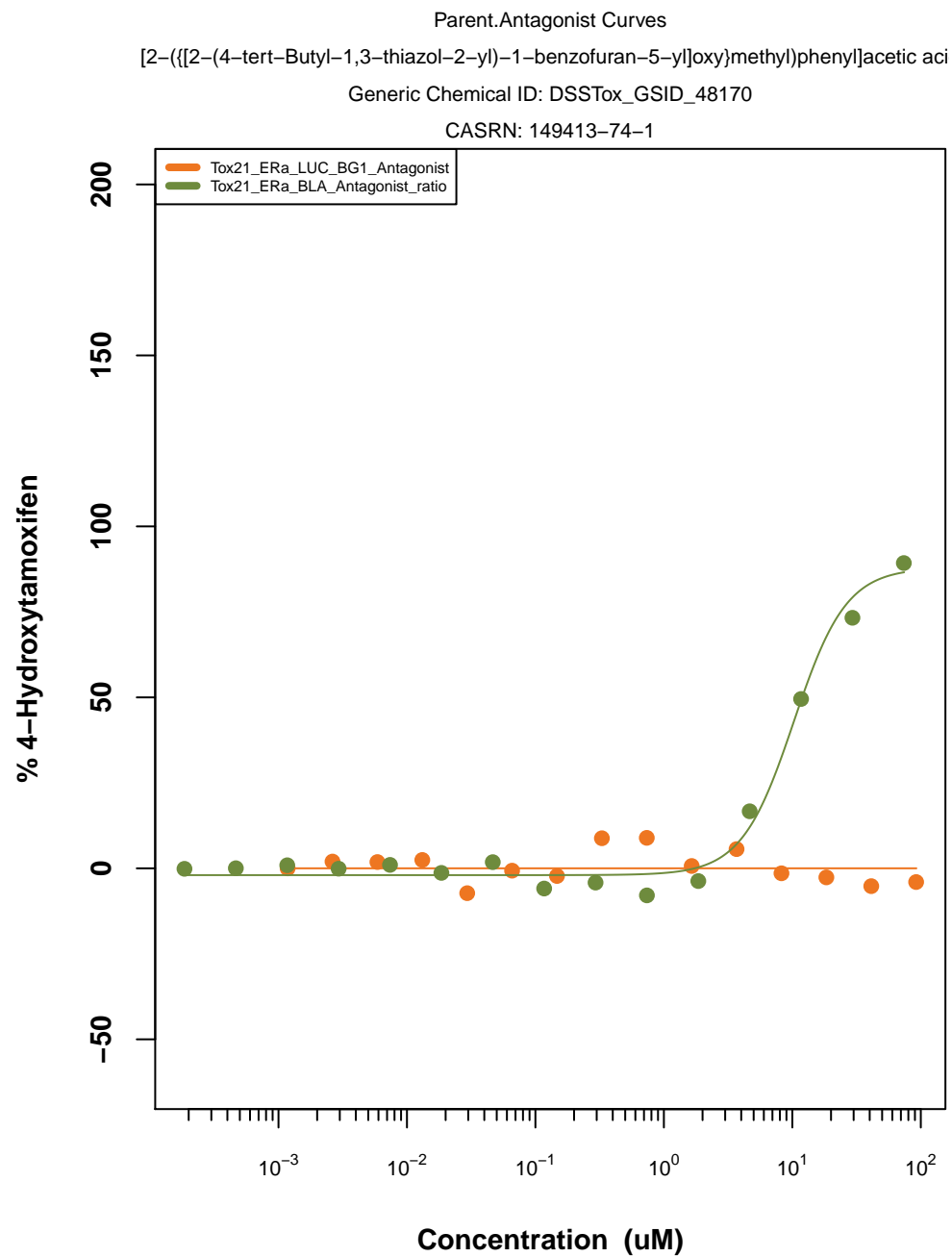


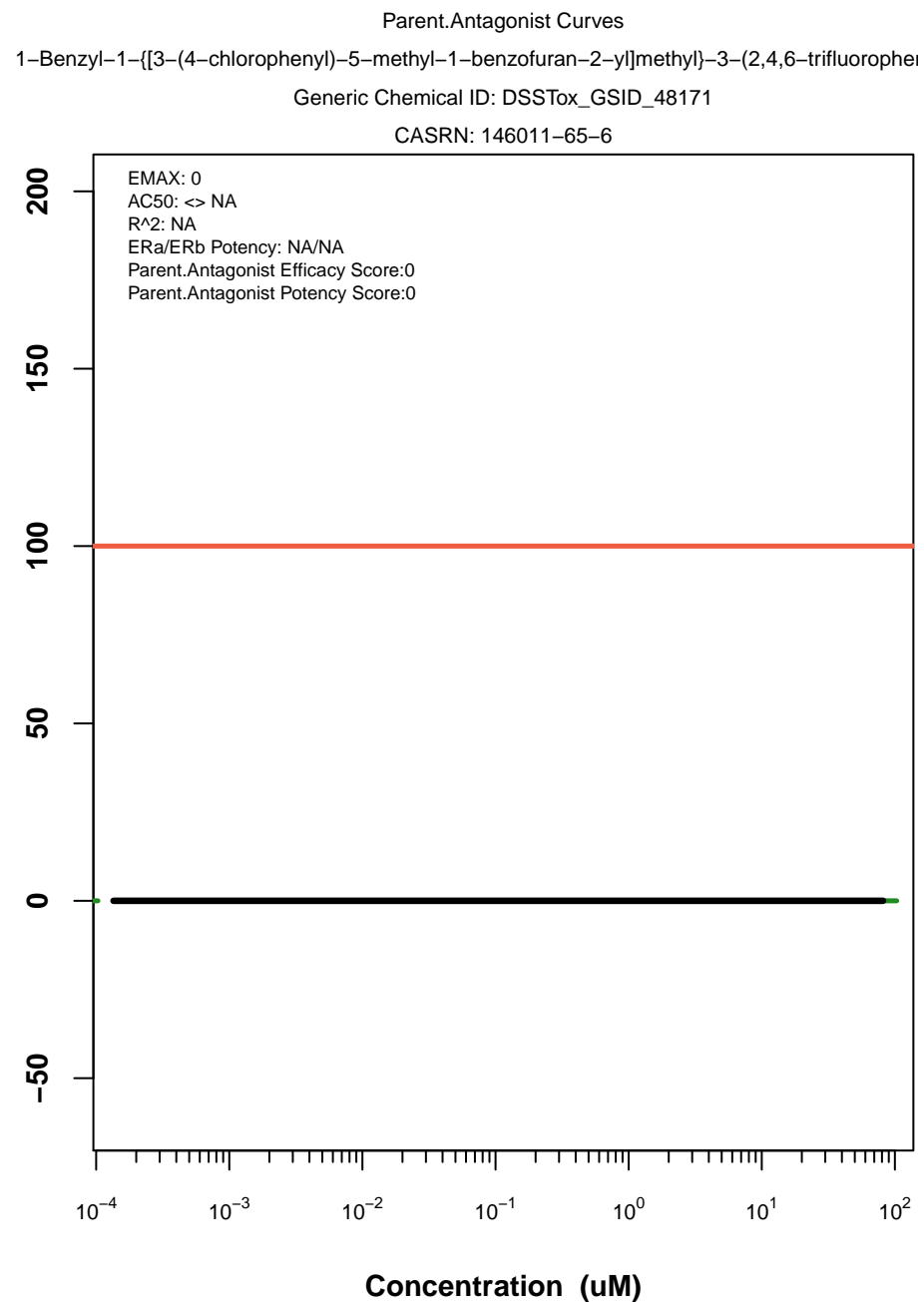
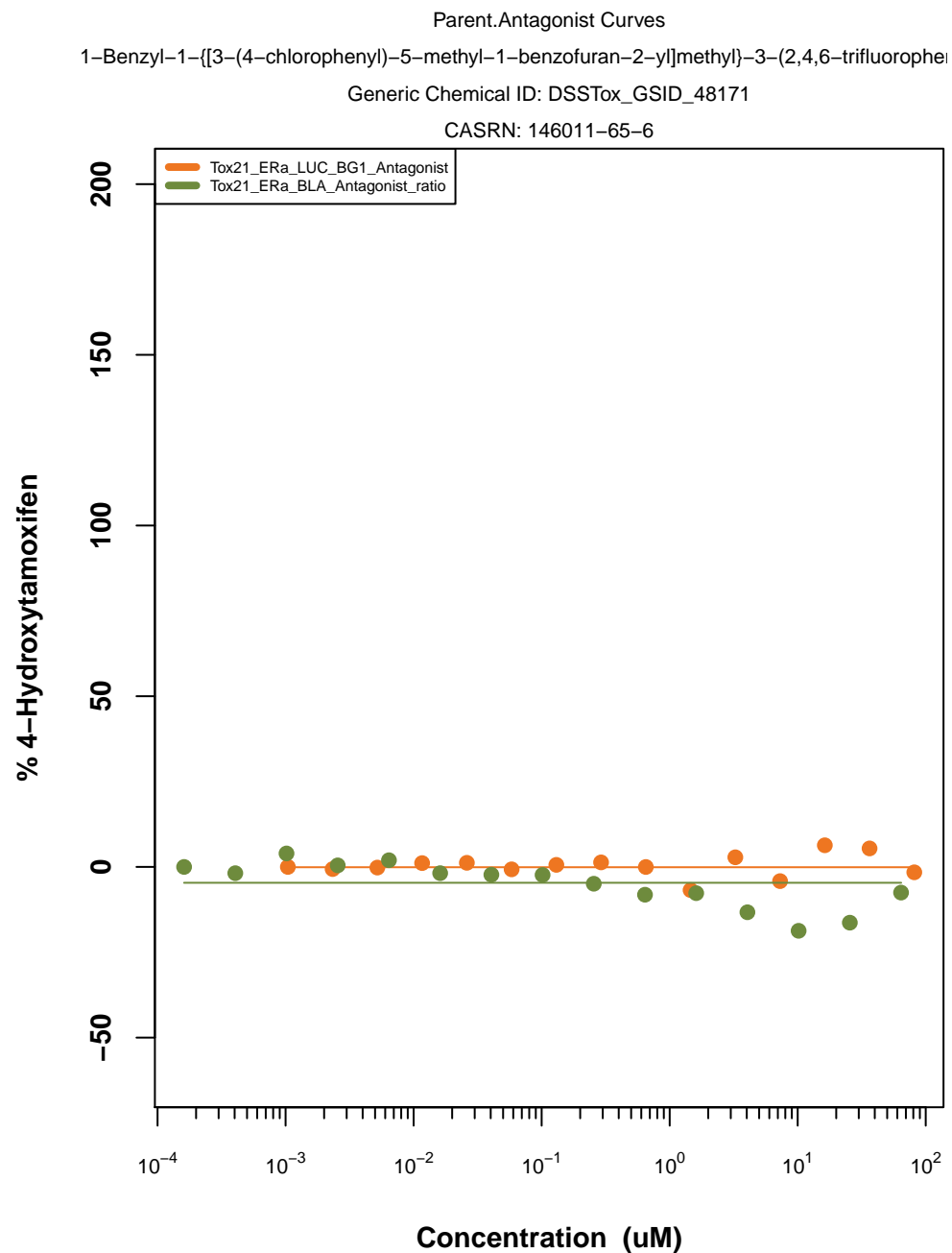
Parent.Antagonist Curves
Fabesetron hydrochloride
Generic Chemical ID: DSSTox_GSID_48168
CASRN: 129299-90-7

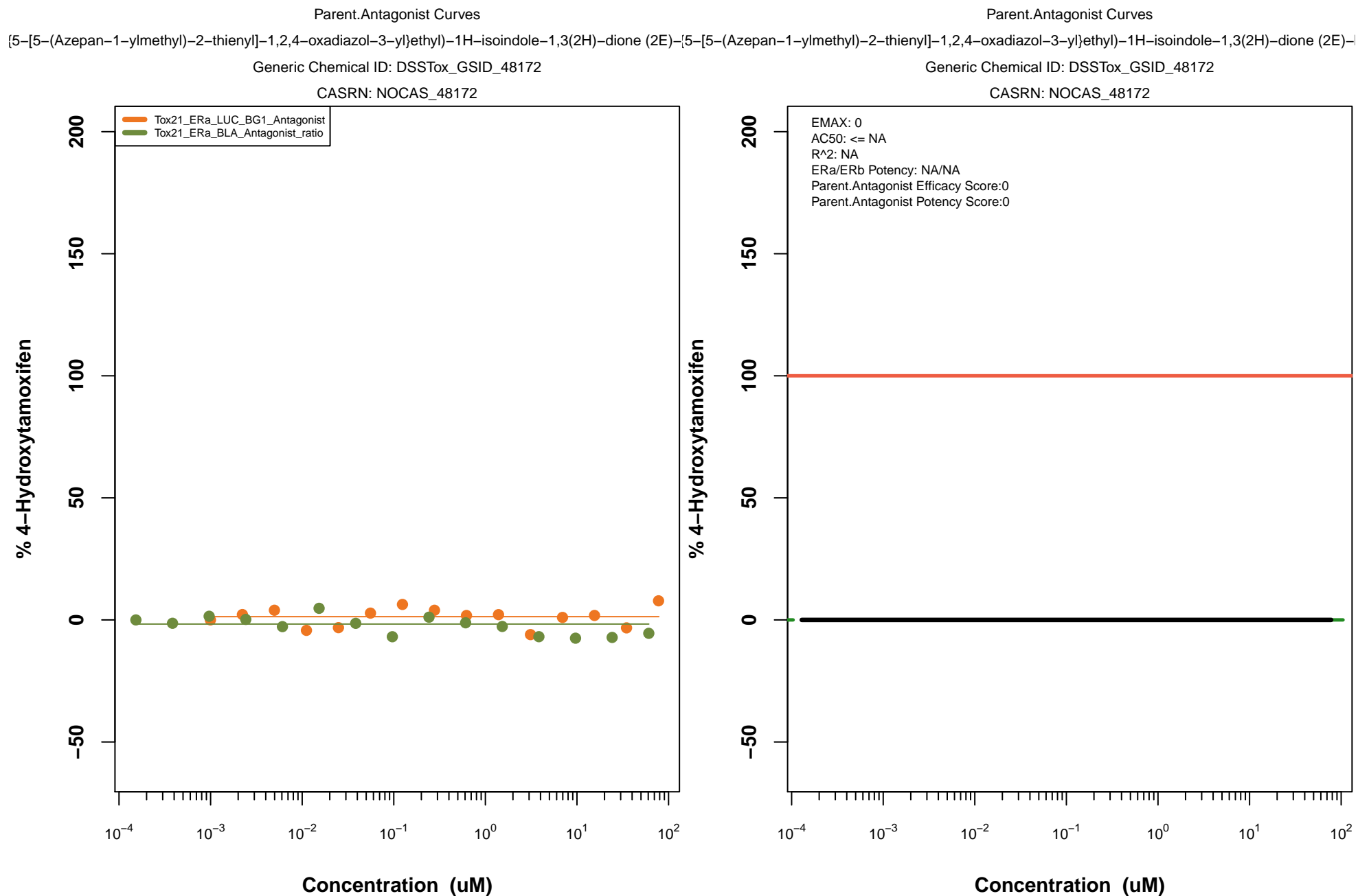


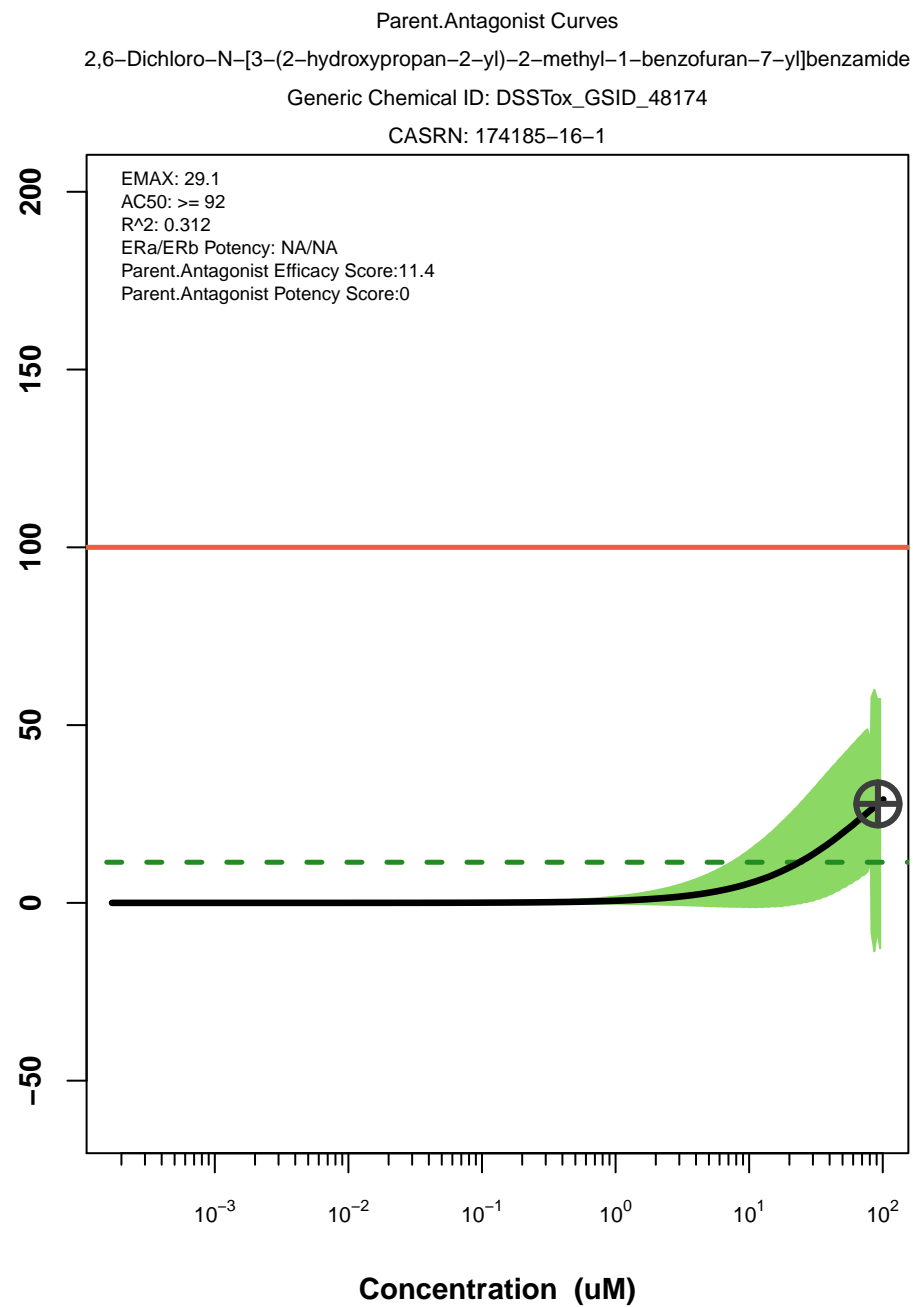
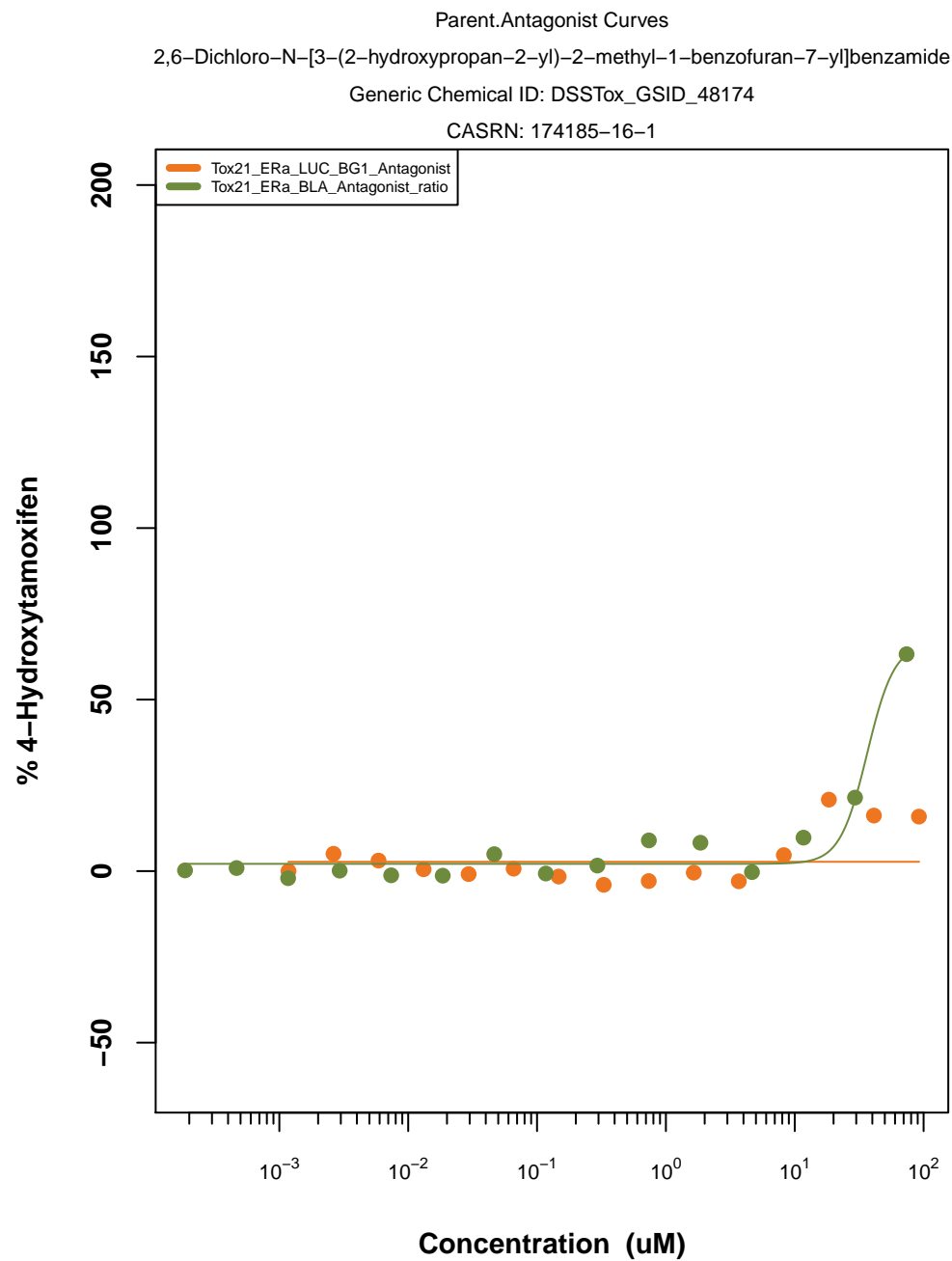
Parent.Antagonist Curves
Fabesetron hydrochloride
Generic Chemical ID: DSSTox_GSID_48168
CASRN: 129299-90-7



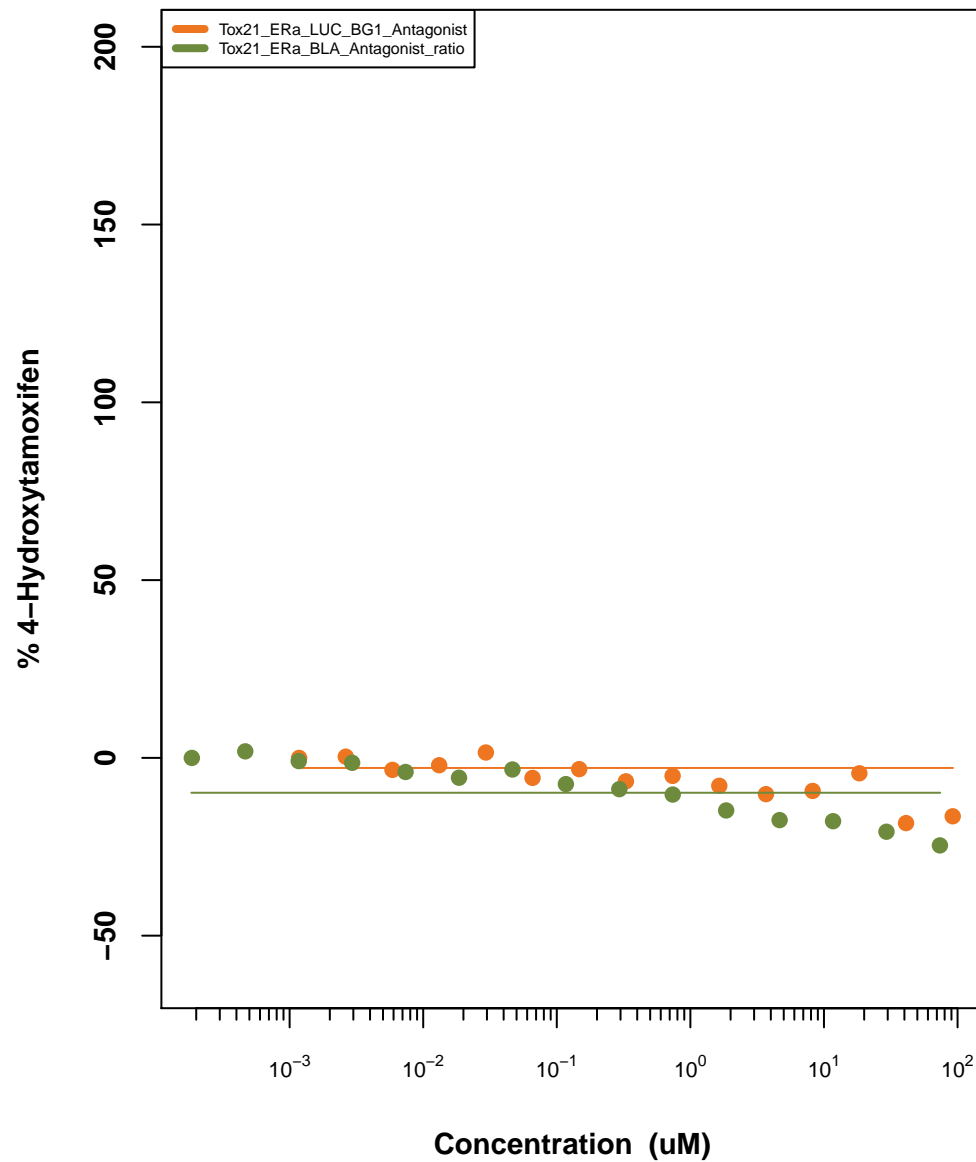




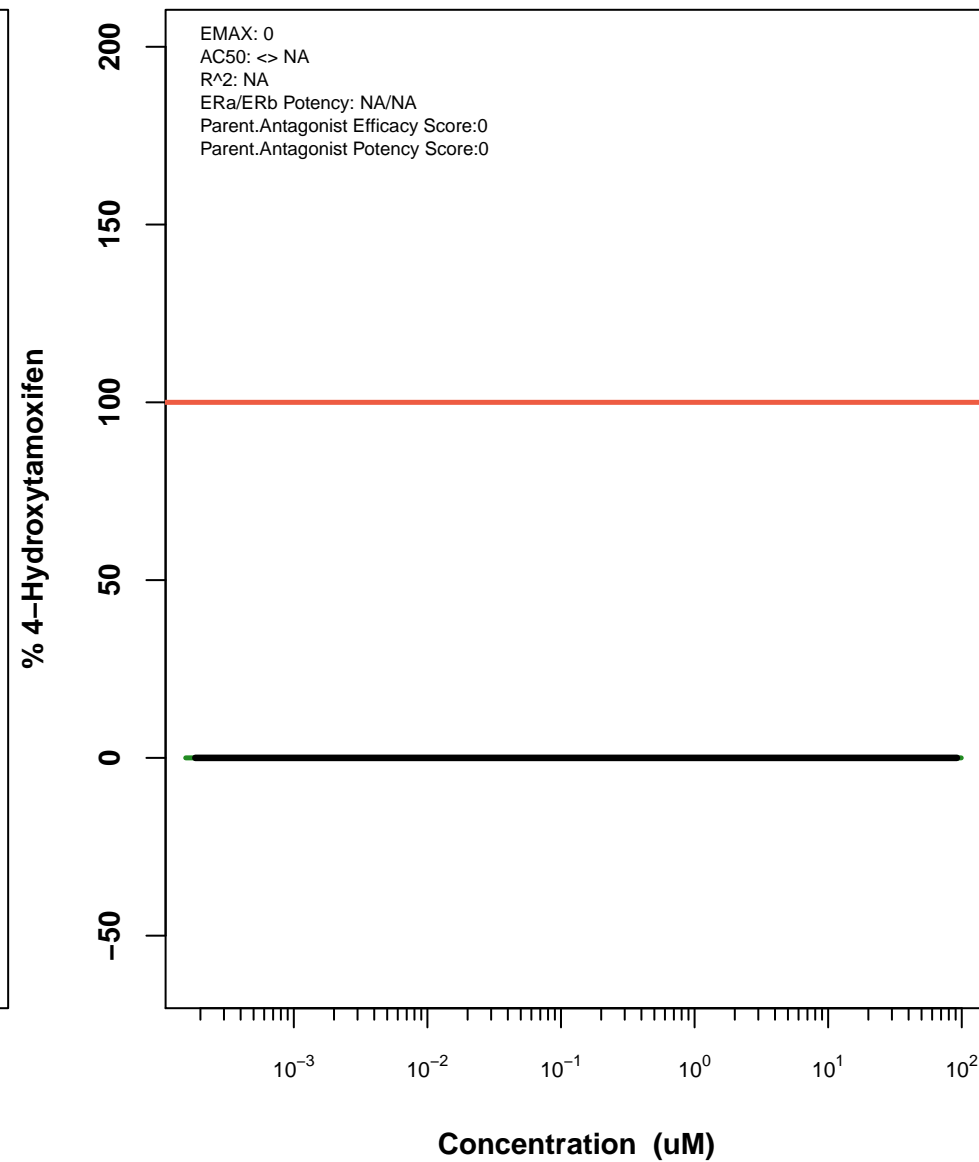


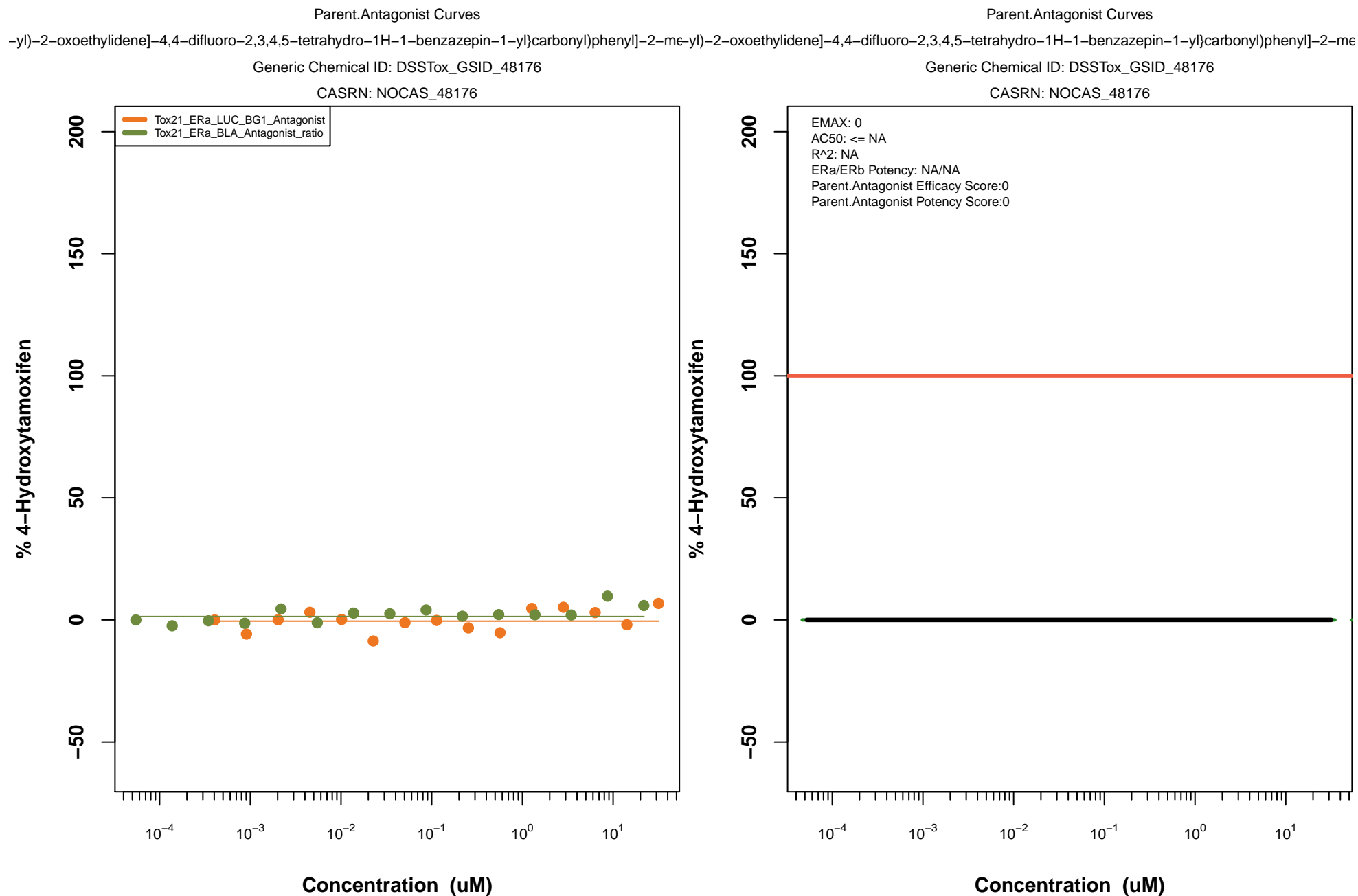


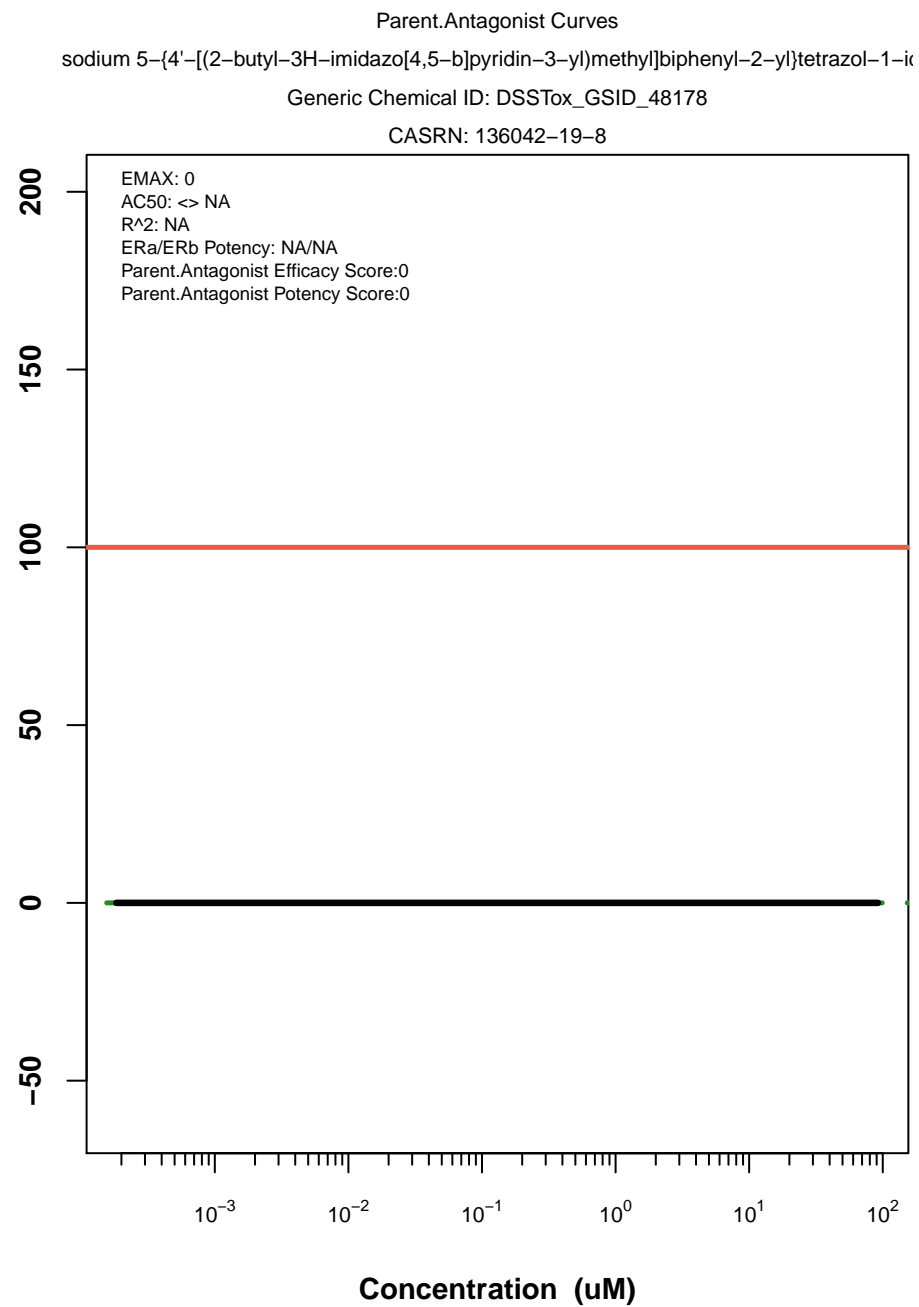
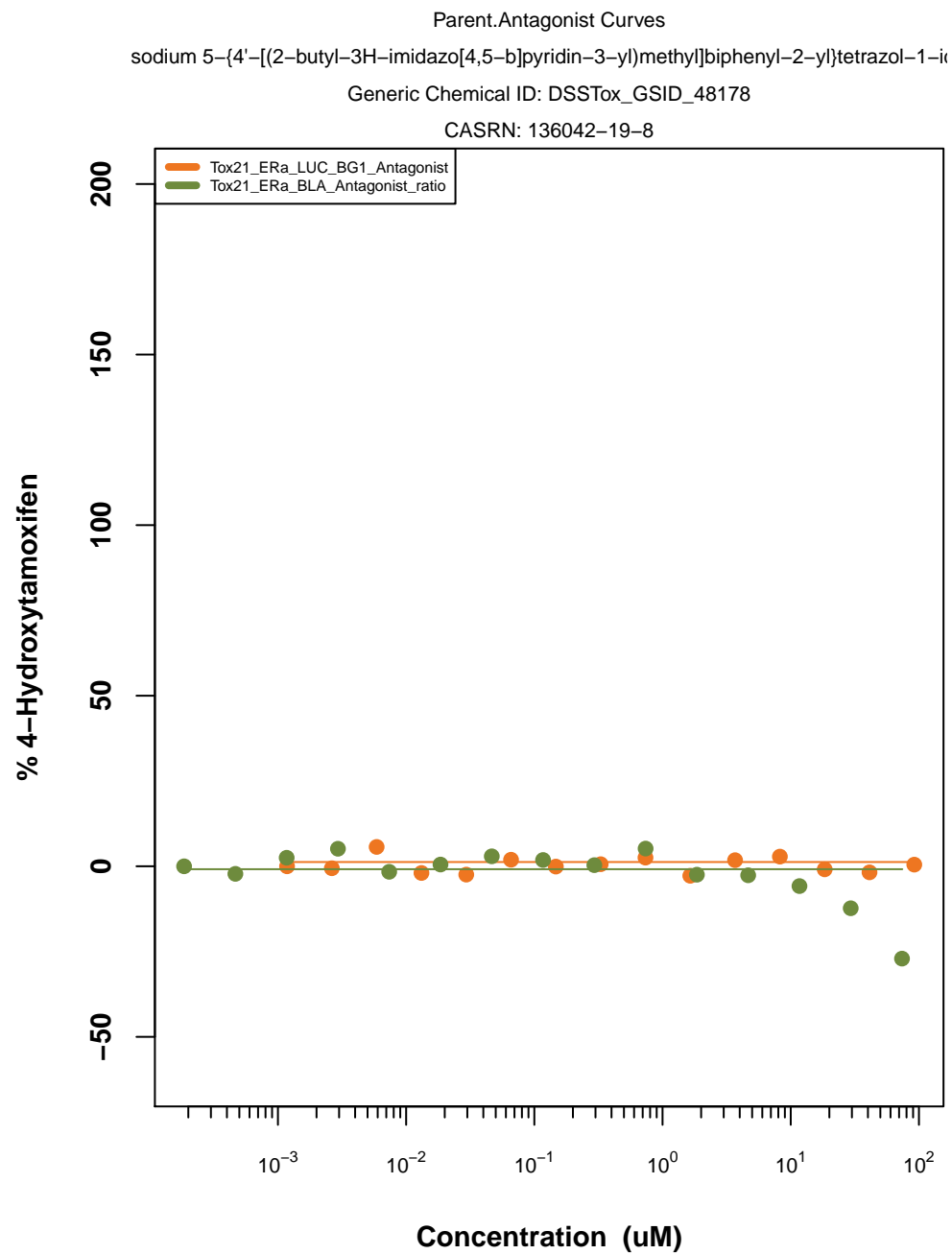
Parent.Antagonist Curves
3-(Difluoromethyl)-1-(4-methoxyphenyl)-5-[4-(methylsulfinyl)phenyl]-1H-pyrazole
Generic Chemical ID: DSSTox_GSID_48175
CASRN: 151506-44-4

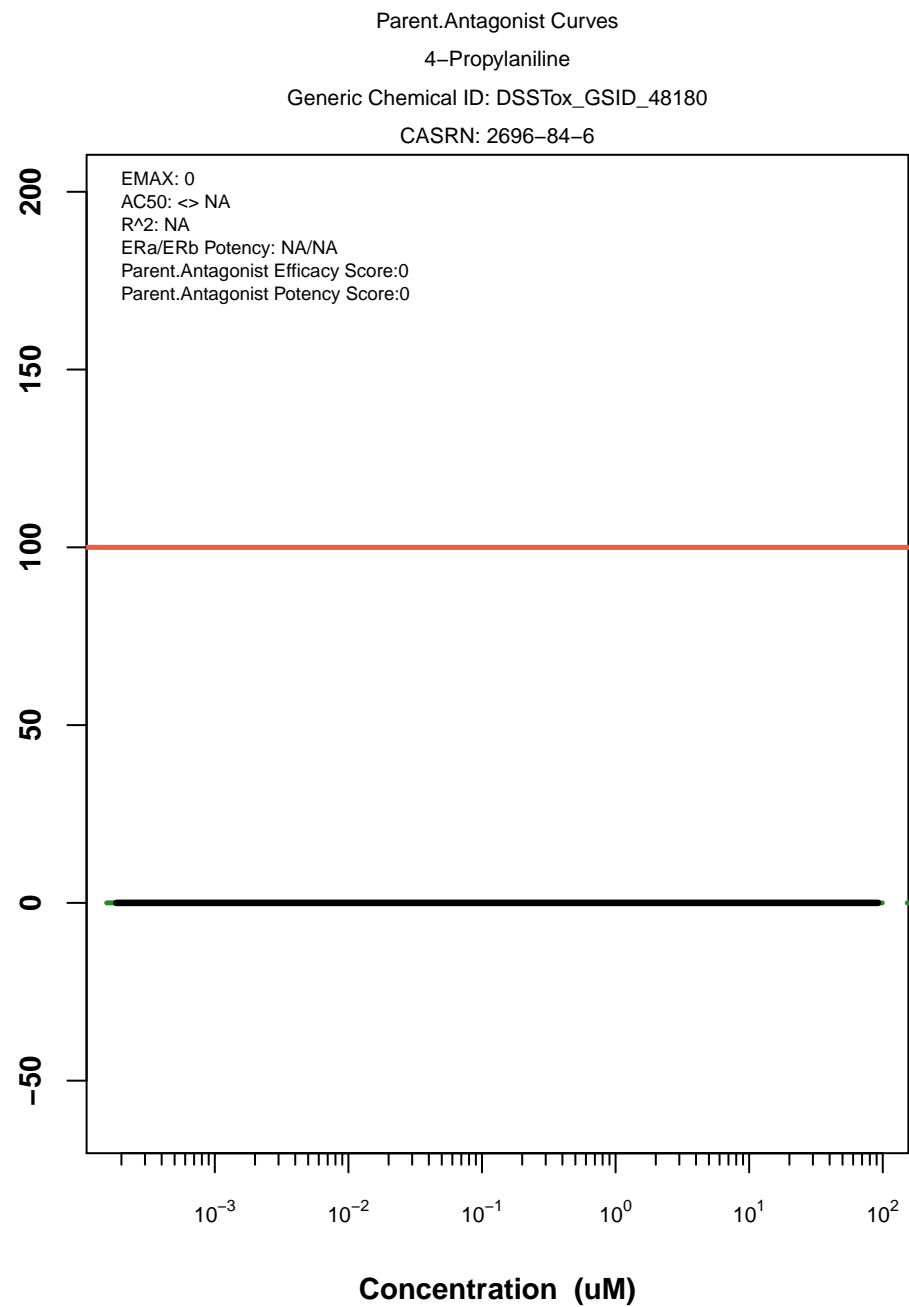
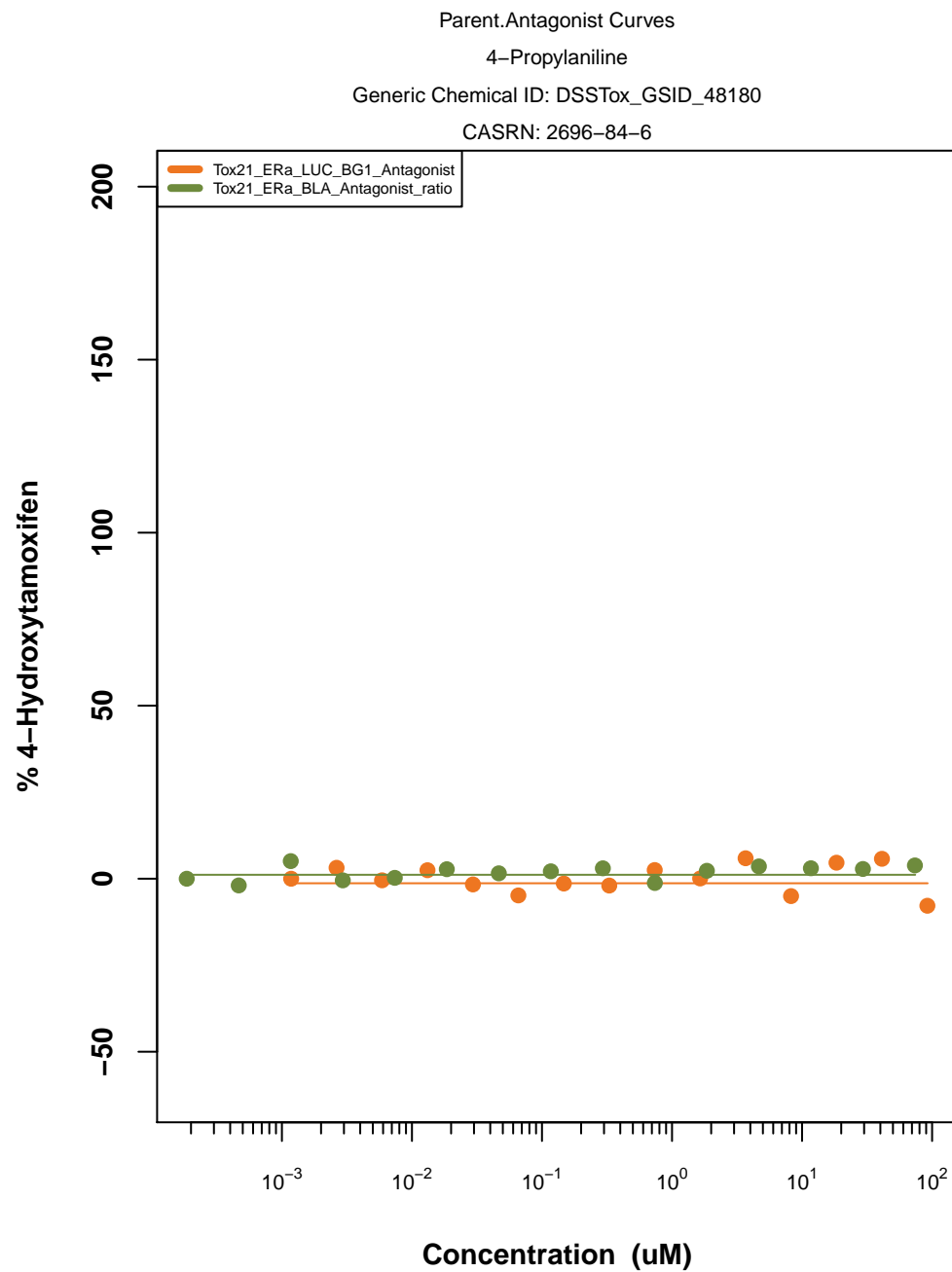


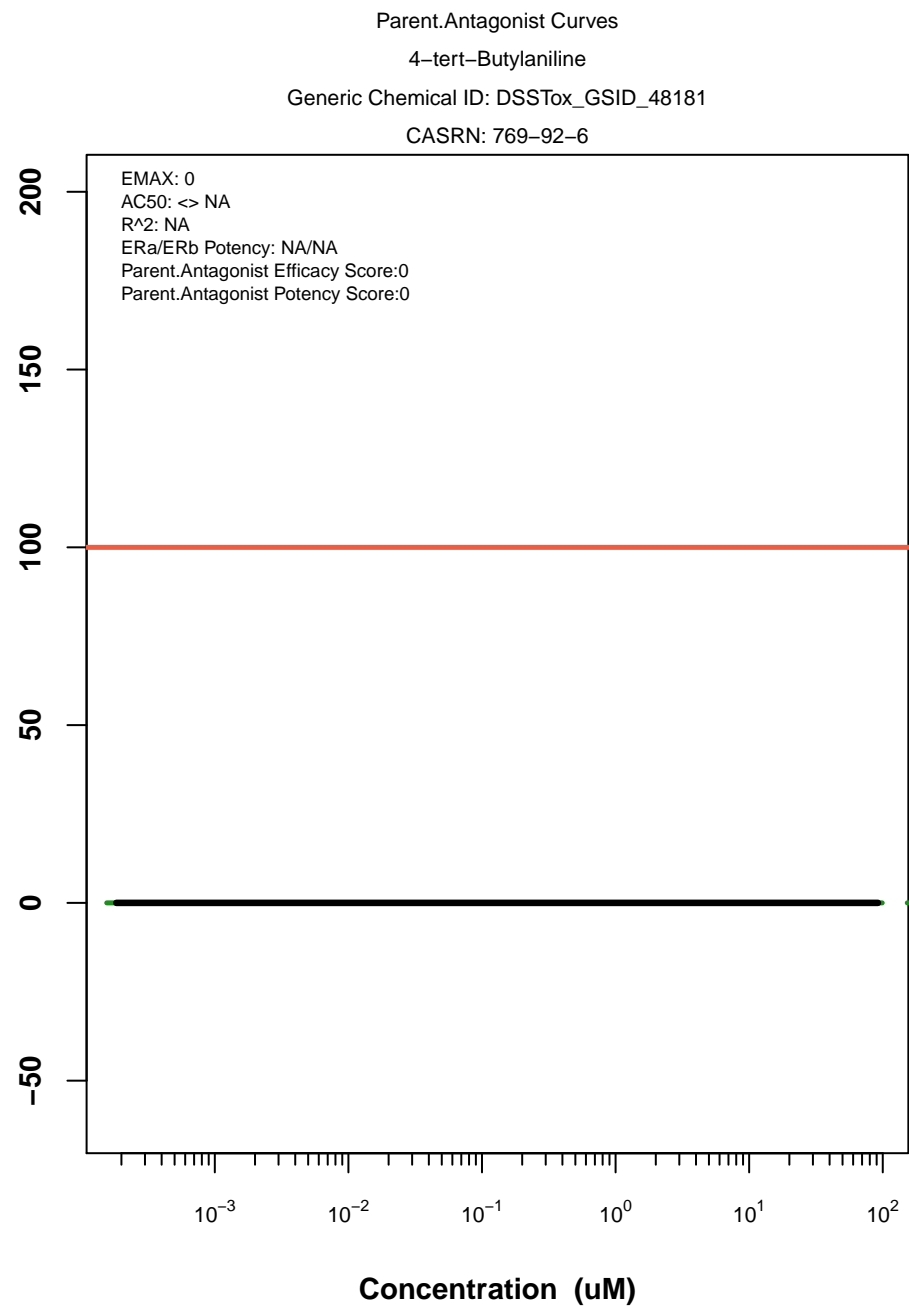
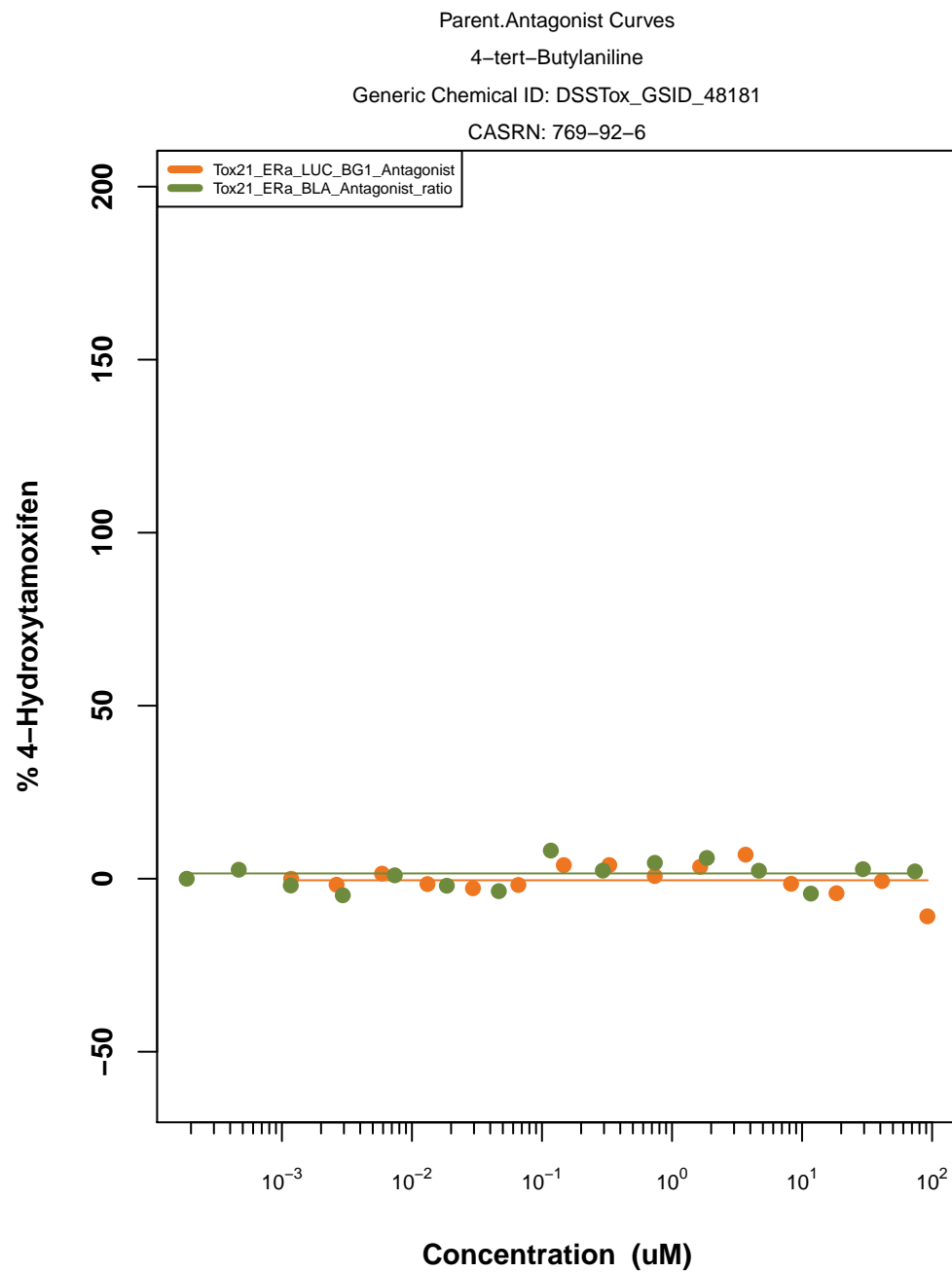
Parent.Antagonist Curves
3-(Difluoromethyl)-1-(4-methoxyphenyl)-5-[4-(methylsulfinyl)phenyl]-1H-pyrazole
Generic Chemical ID: DSSTox_GSID_48175
CASRN: 151506-44-4



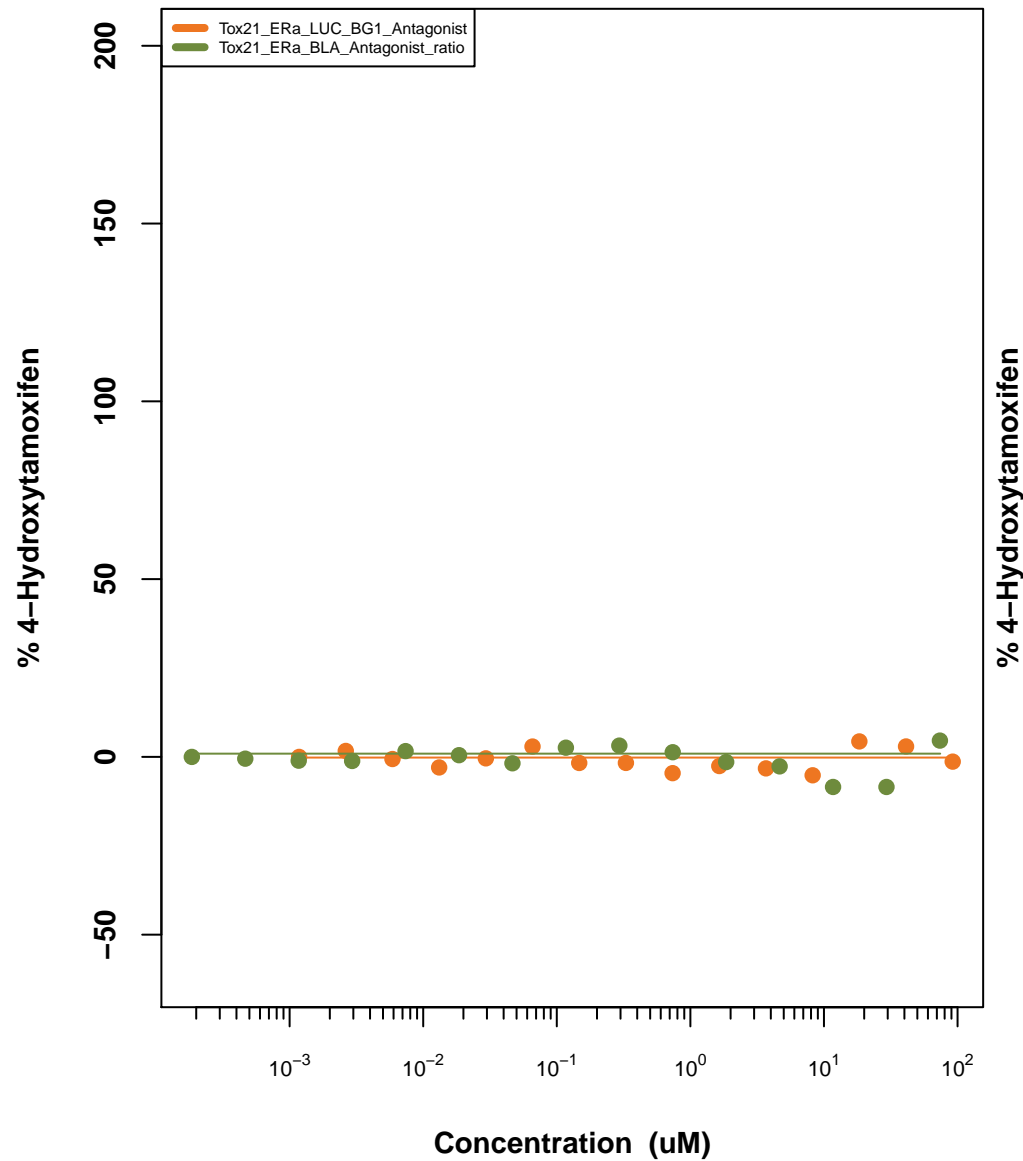




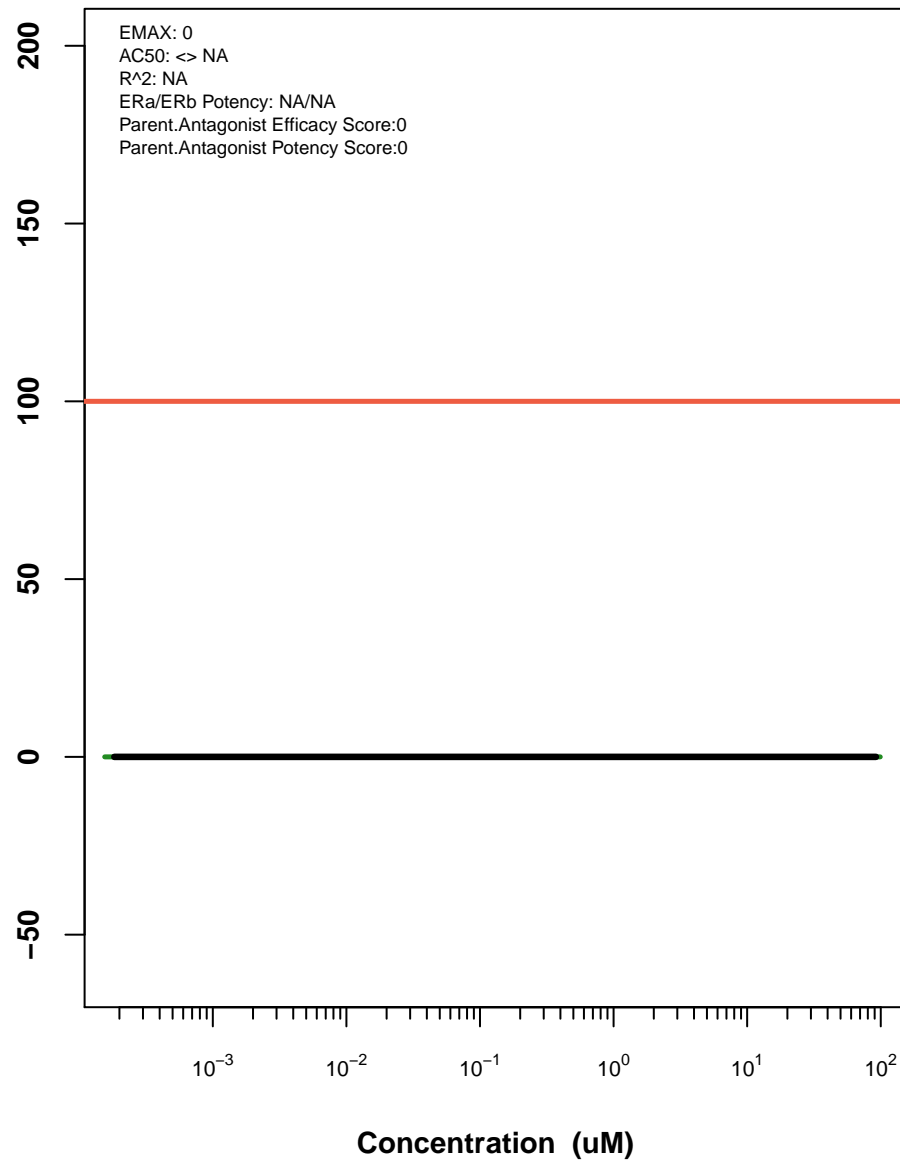


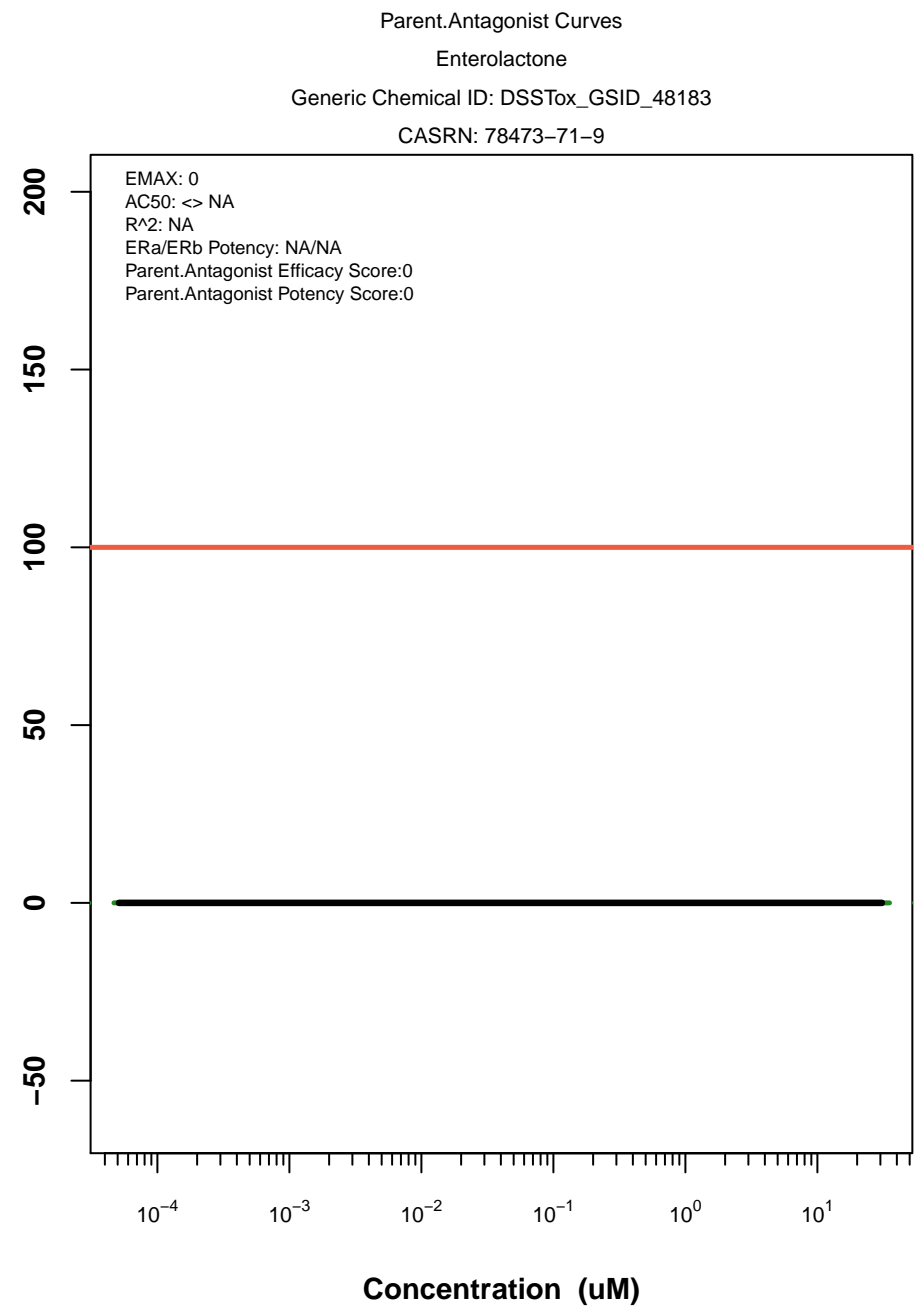
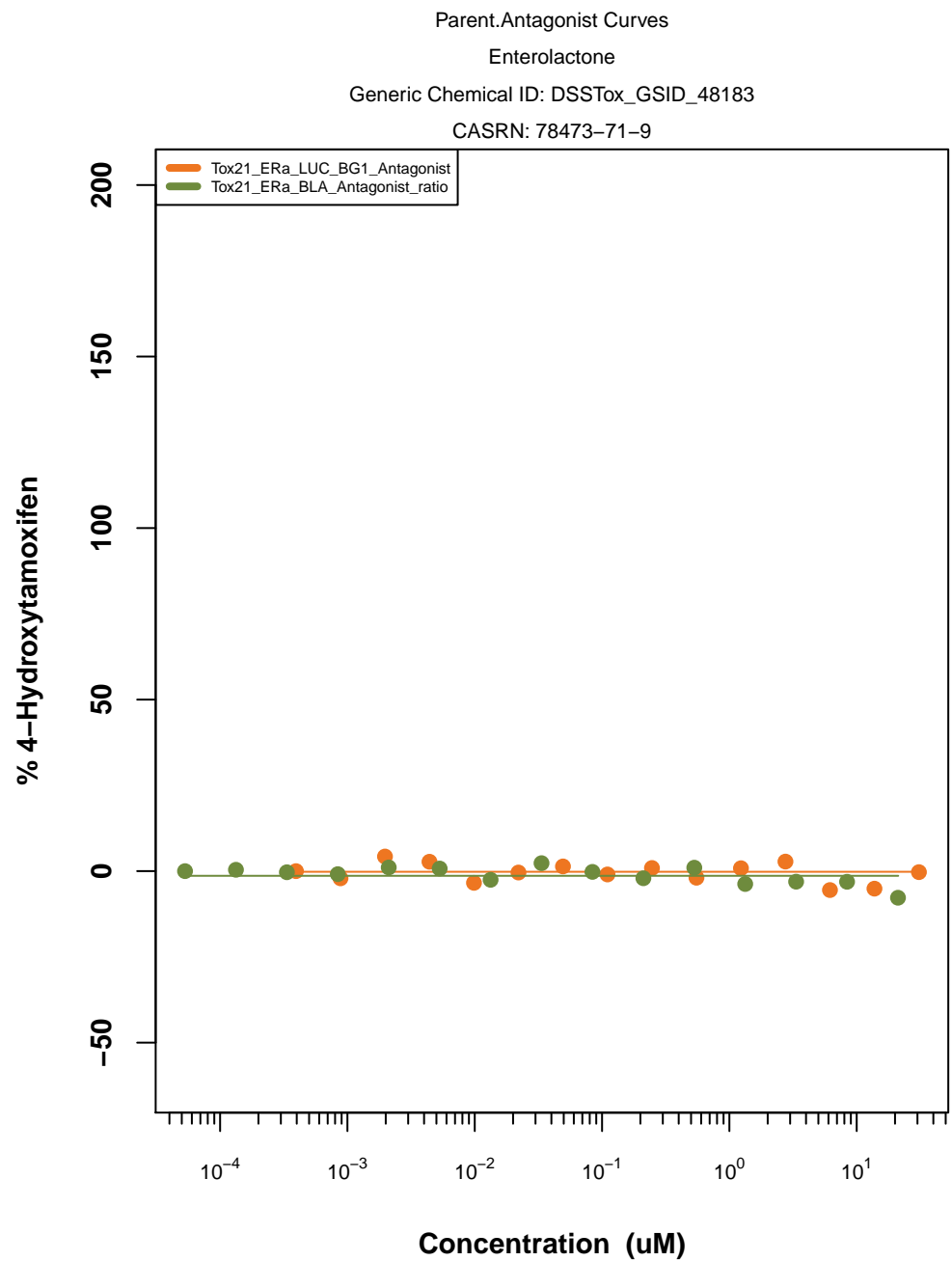


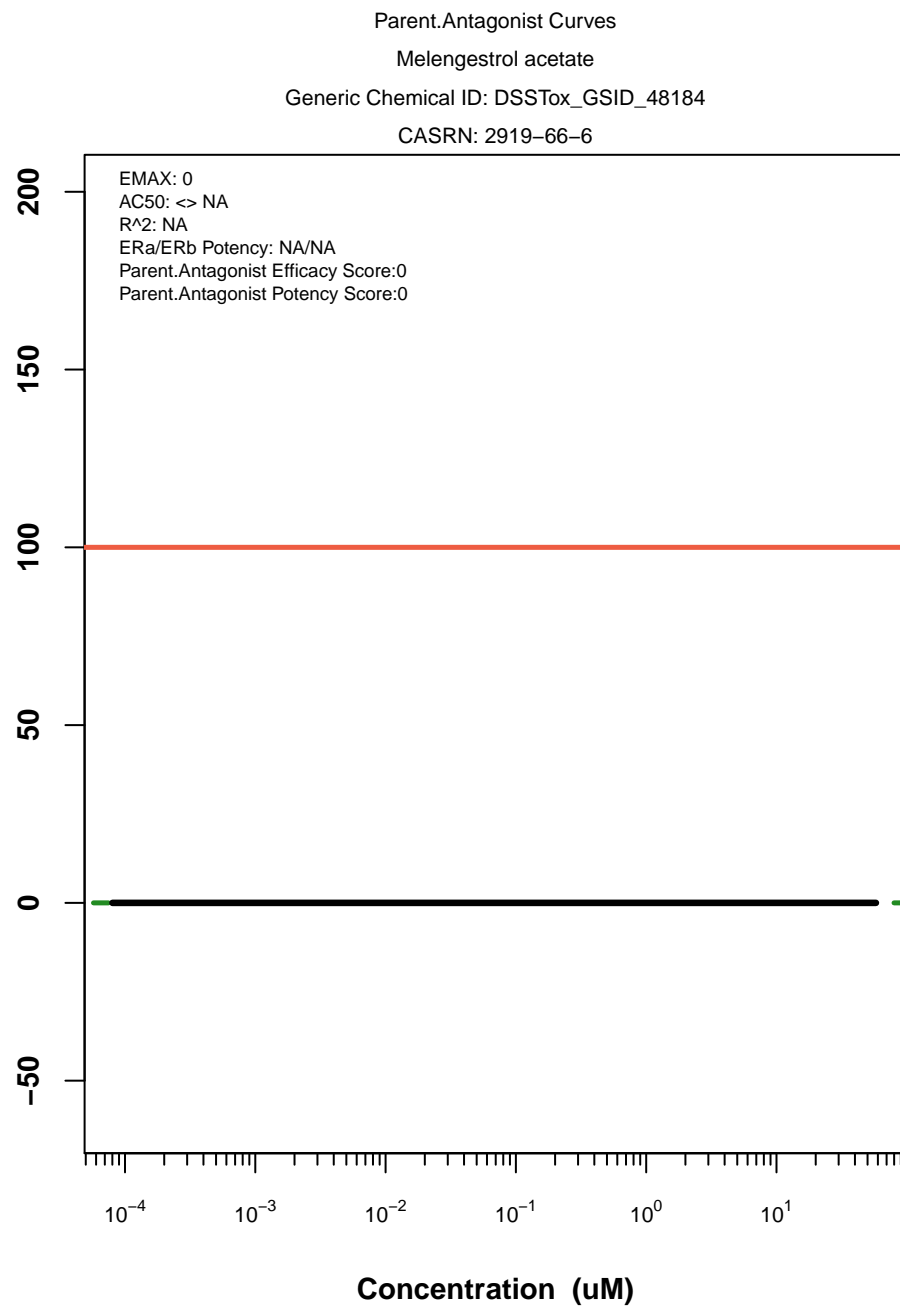
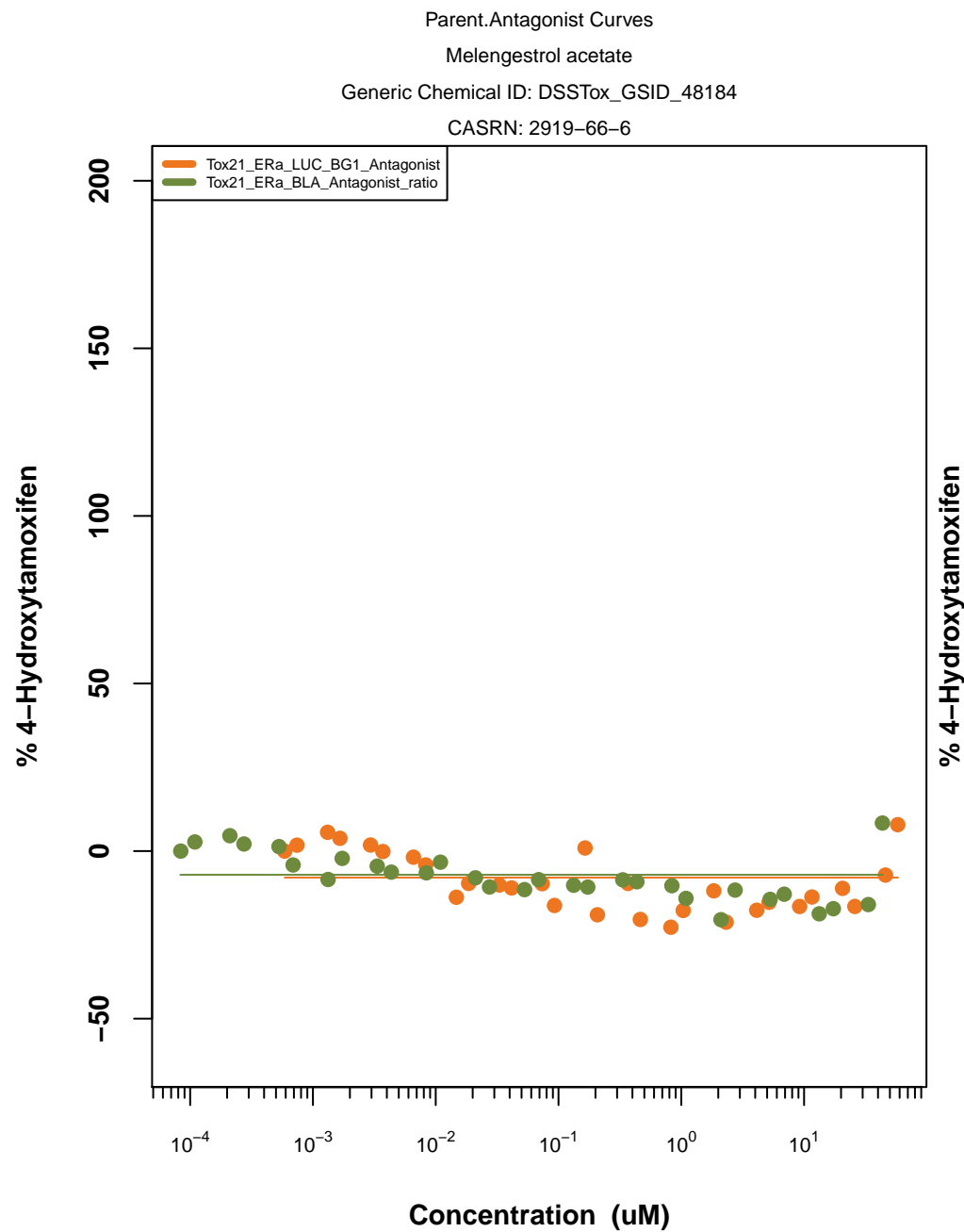
Parent.Antagonist Curves
Cyclohexylphenylketone
Generic Chemical ID: DSSTox_GSID_48182
CASRN: 712-50-5



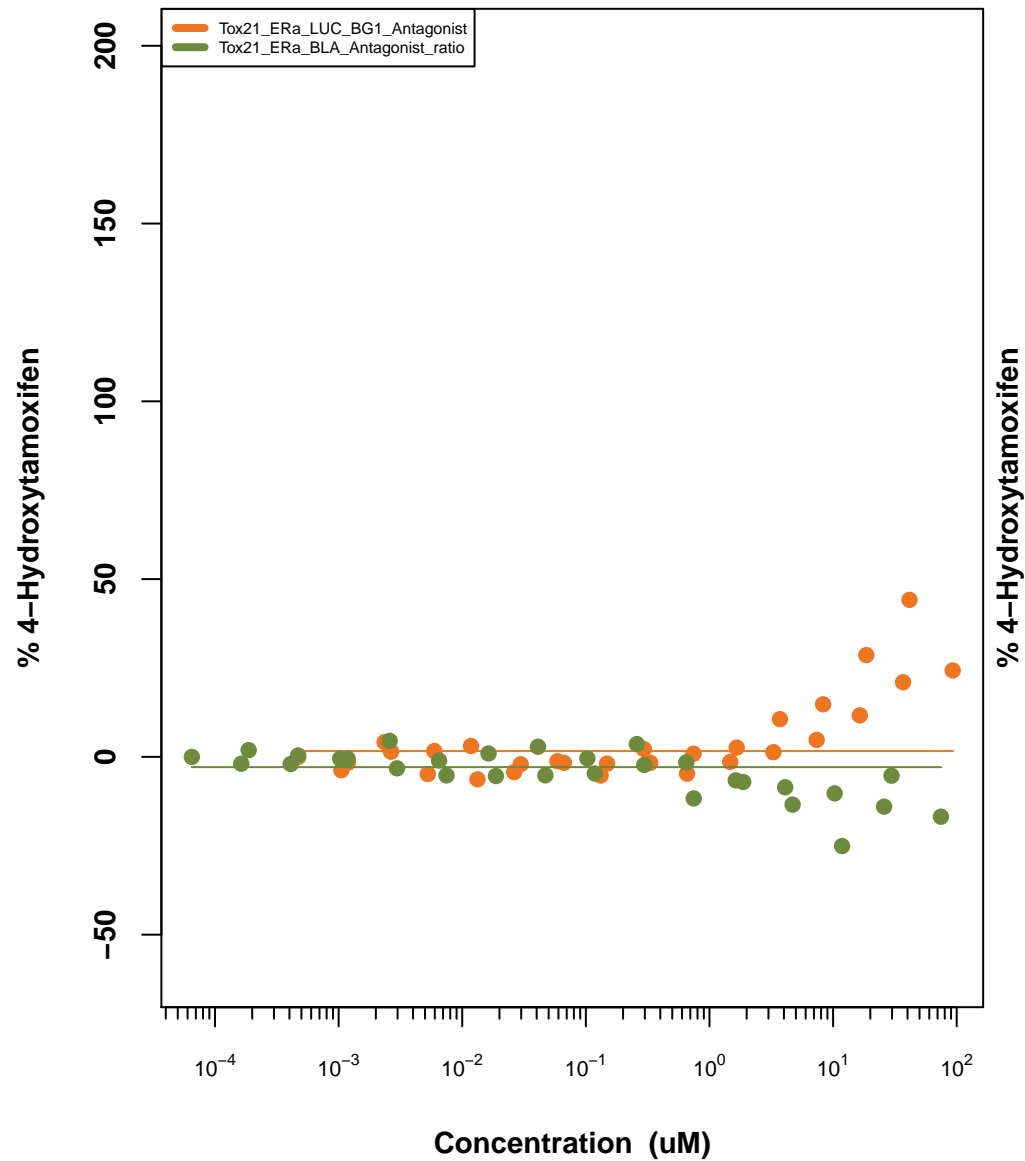
Parent.Antagonist Curves
Cyclohexylphenylketone
Generic Chemical ID: DSSTox_GSID_48182
CASRN: 712-50-5



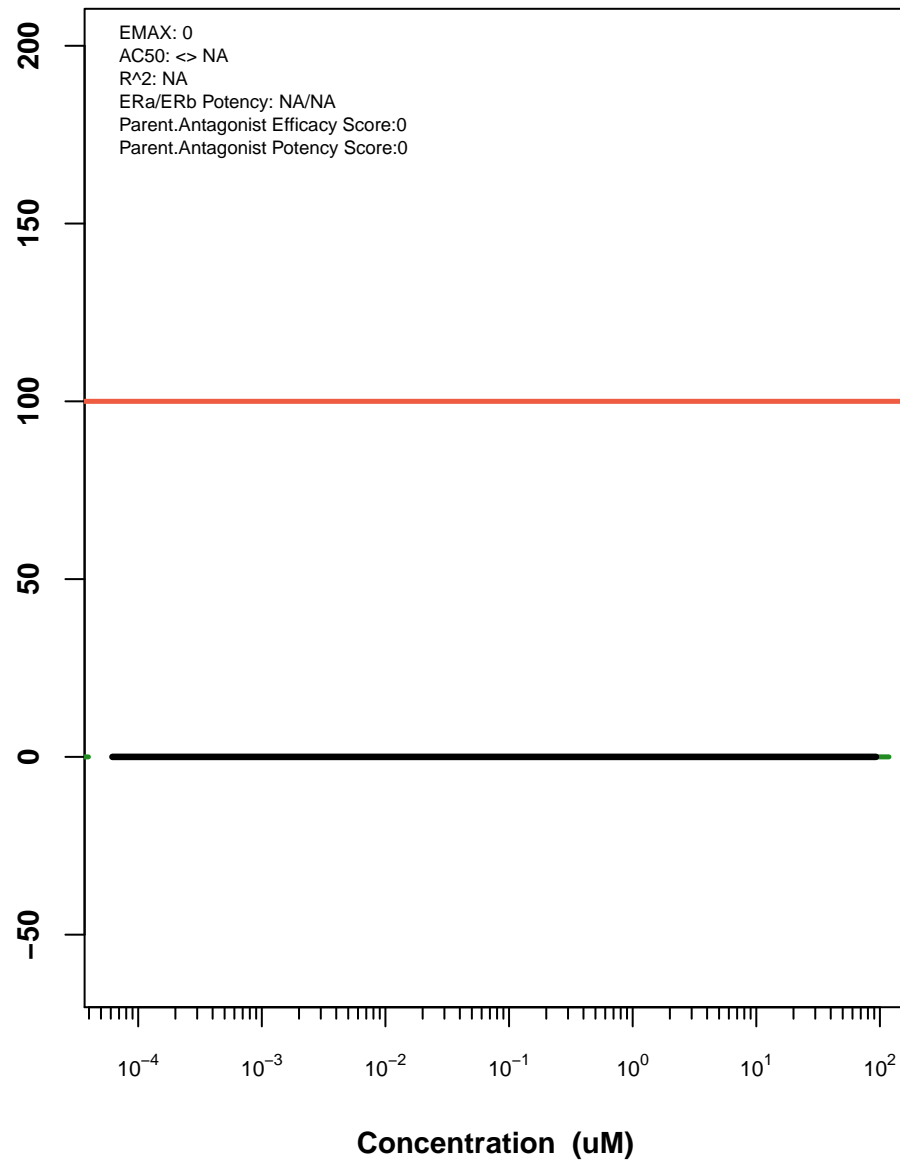


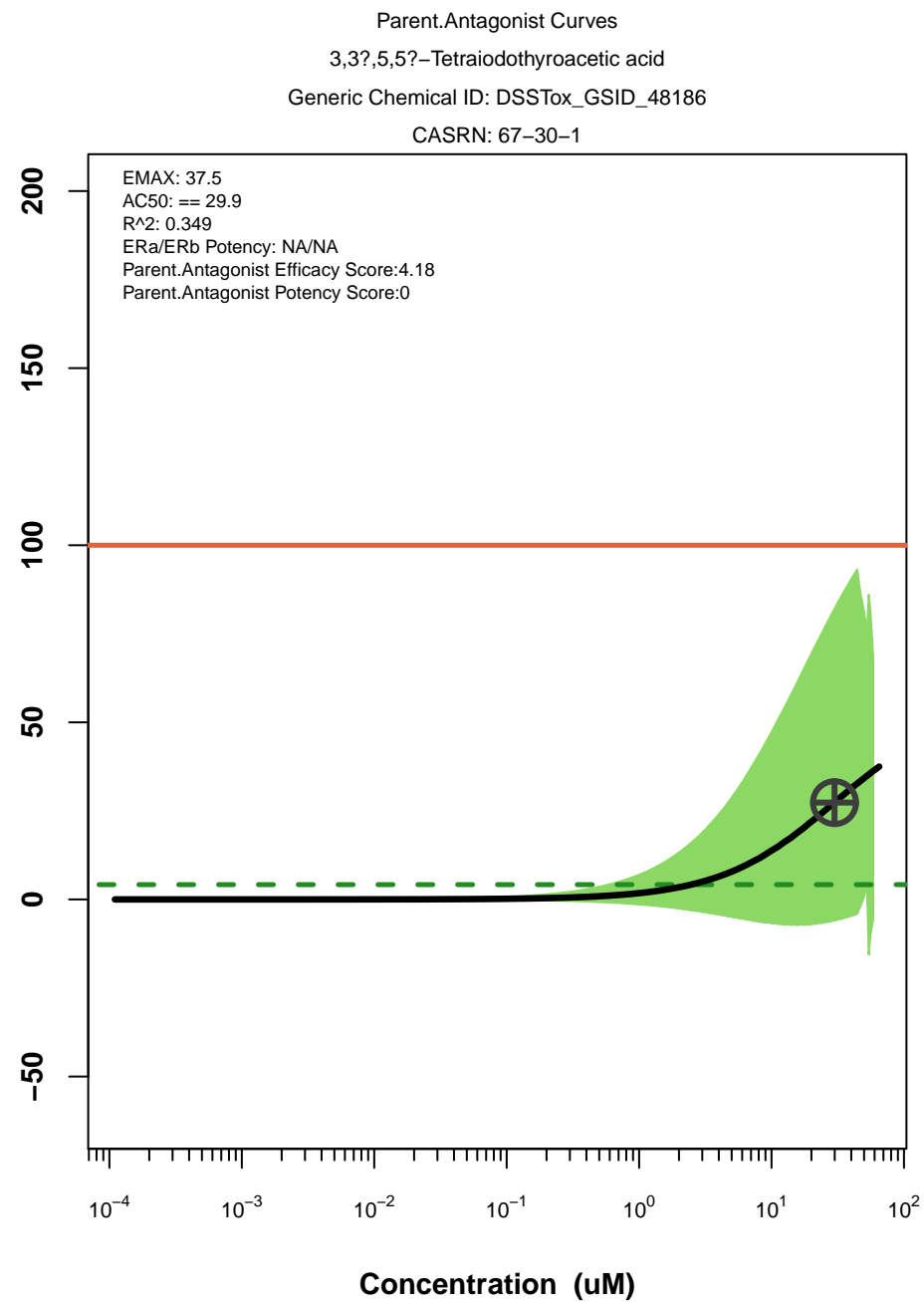
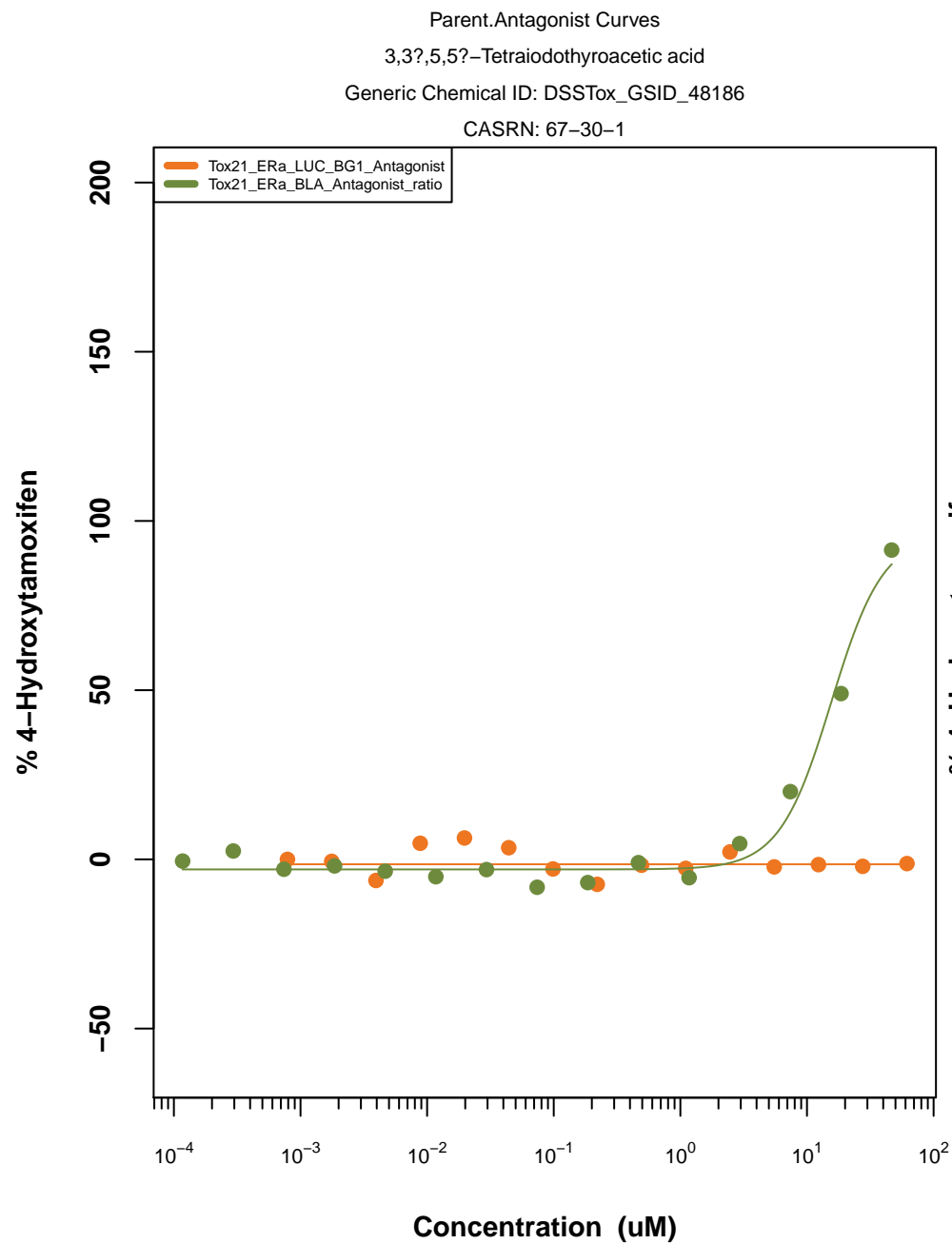


Parent.Antagonist Curves
Apomorphine hydrochloride hydrate
Generic Chemical ID: DSSTox_GSID_48185
CASRN: 41372-20-7

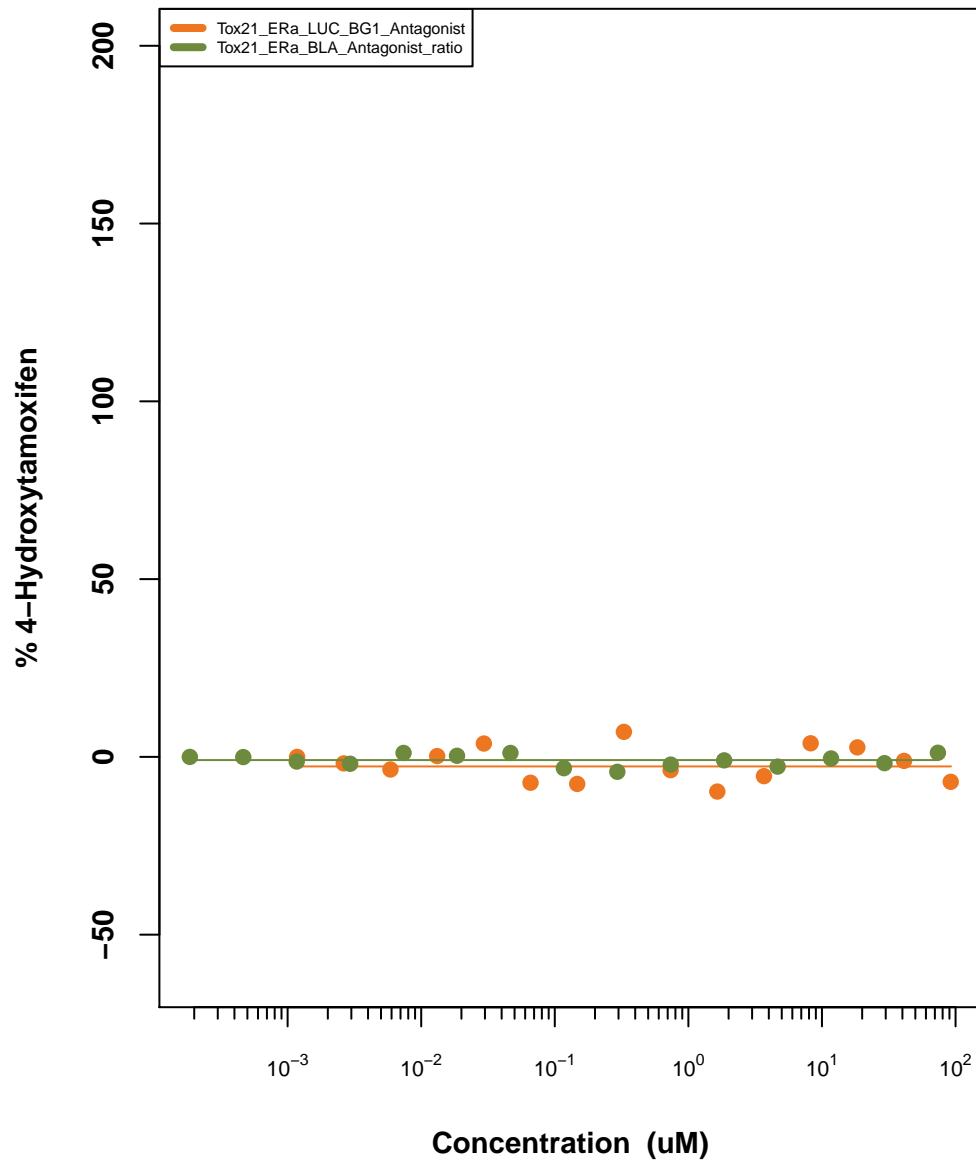


Parent.Antagonist Curves
Apomorphine hydrochloride hydrate
Generic Chemical ID: DSSTox_GSID_48185
CASRN: 41372-20-7

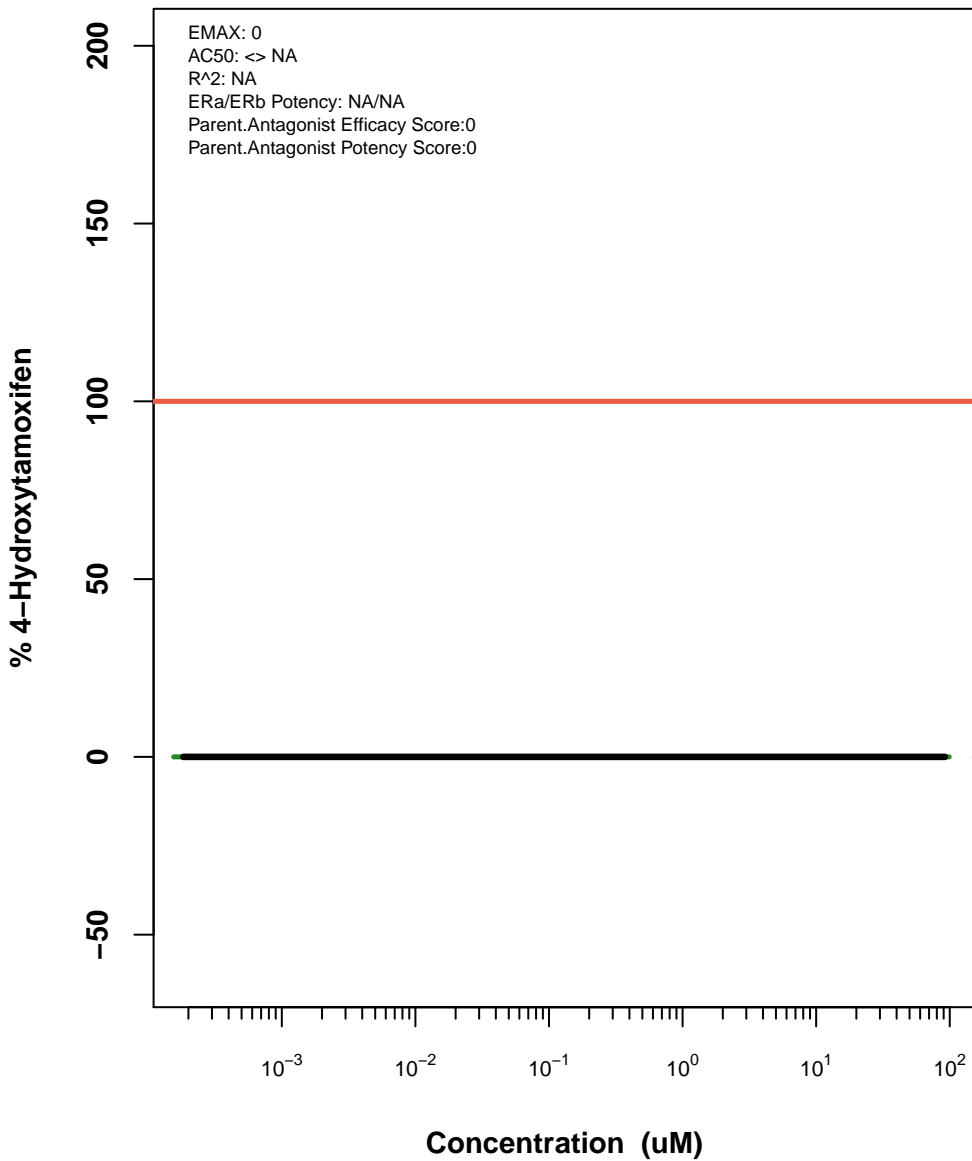


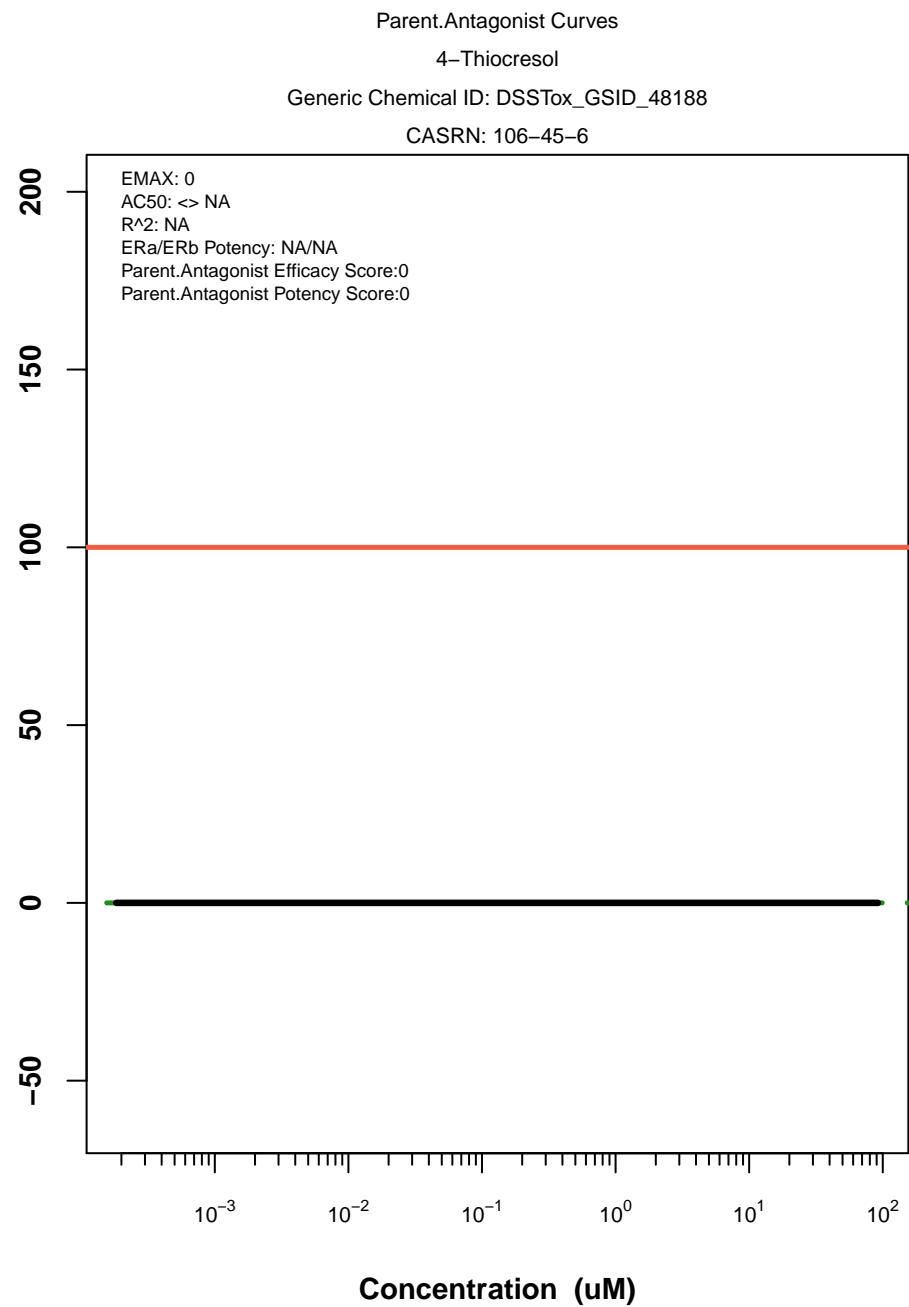
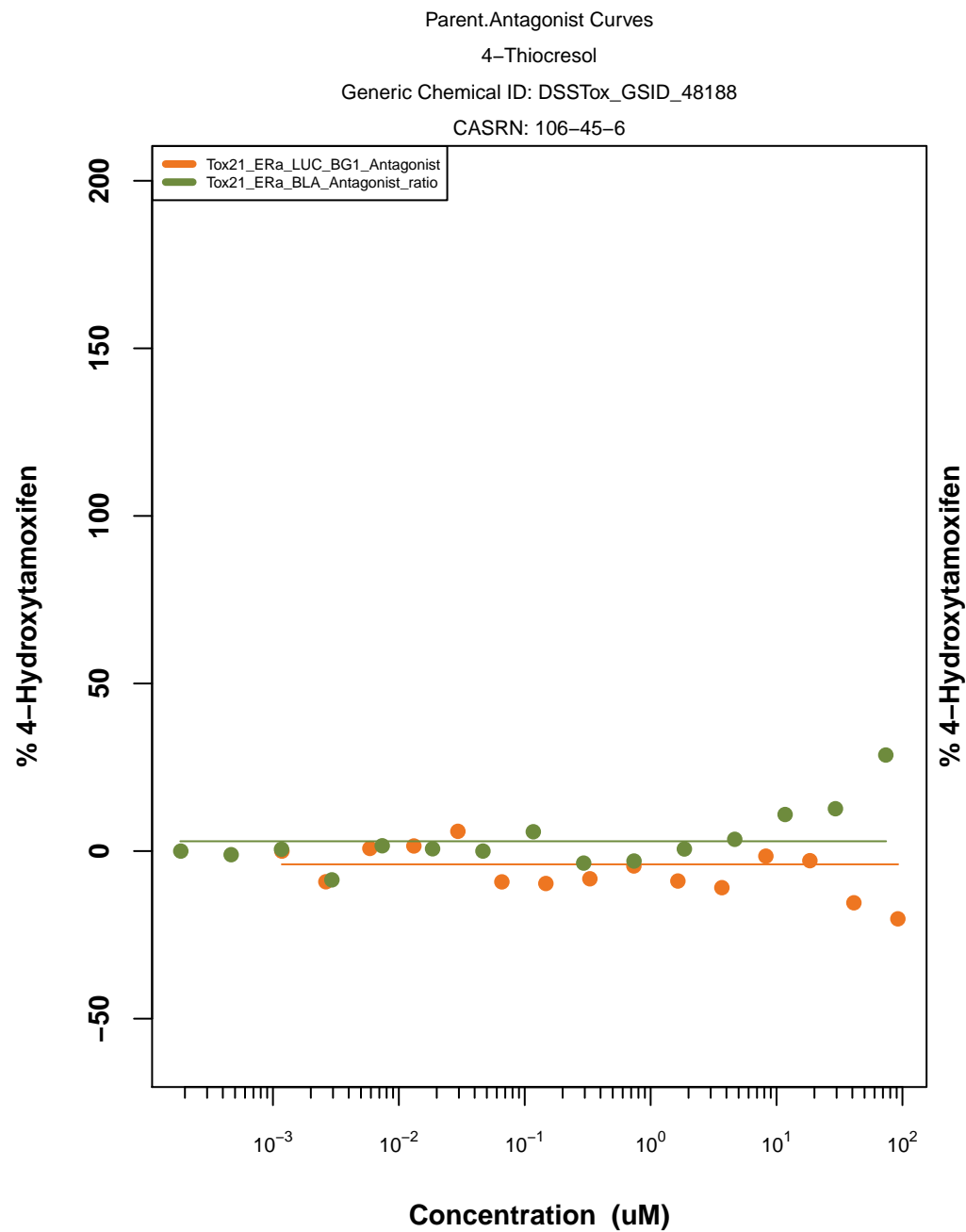


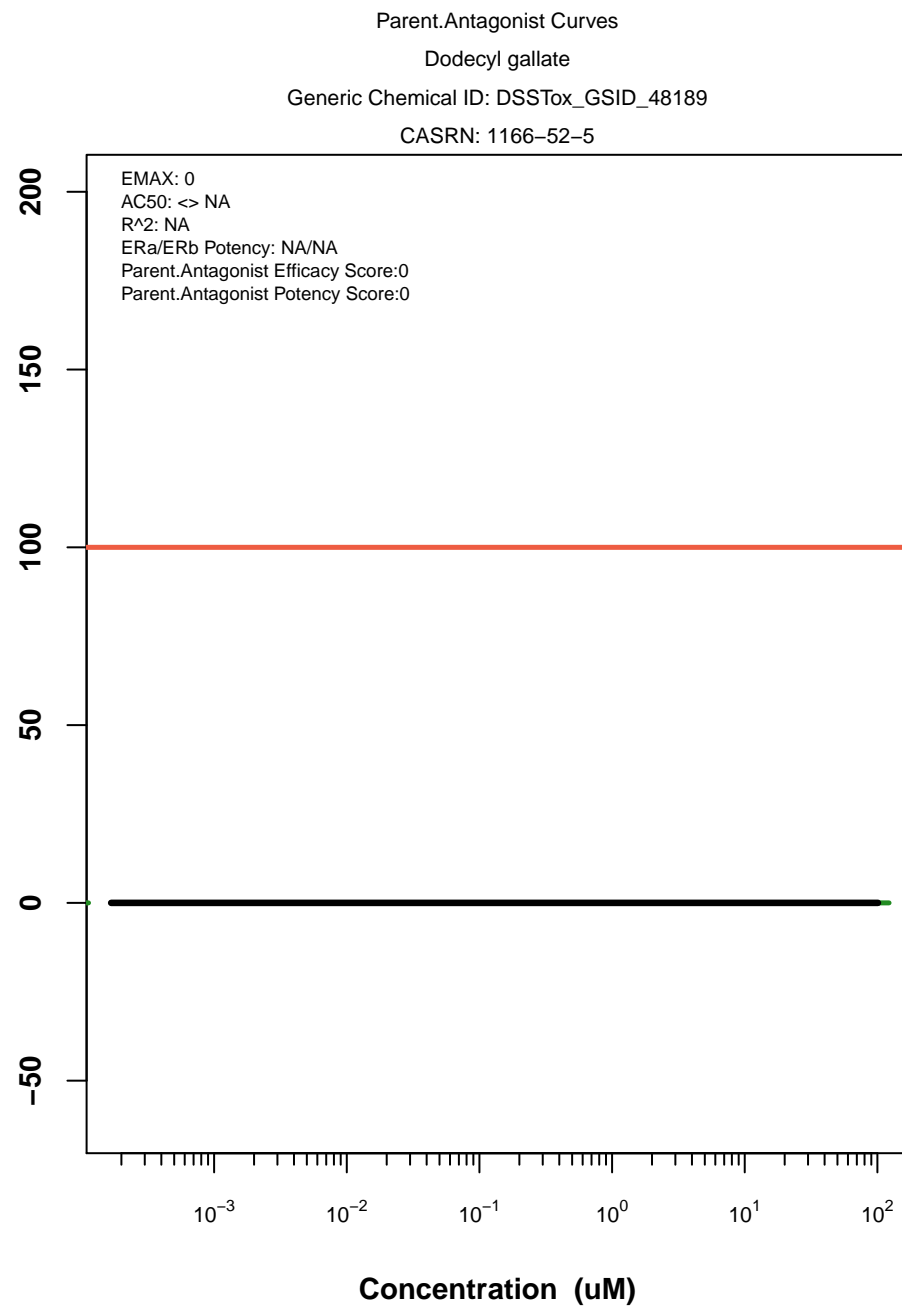
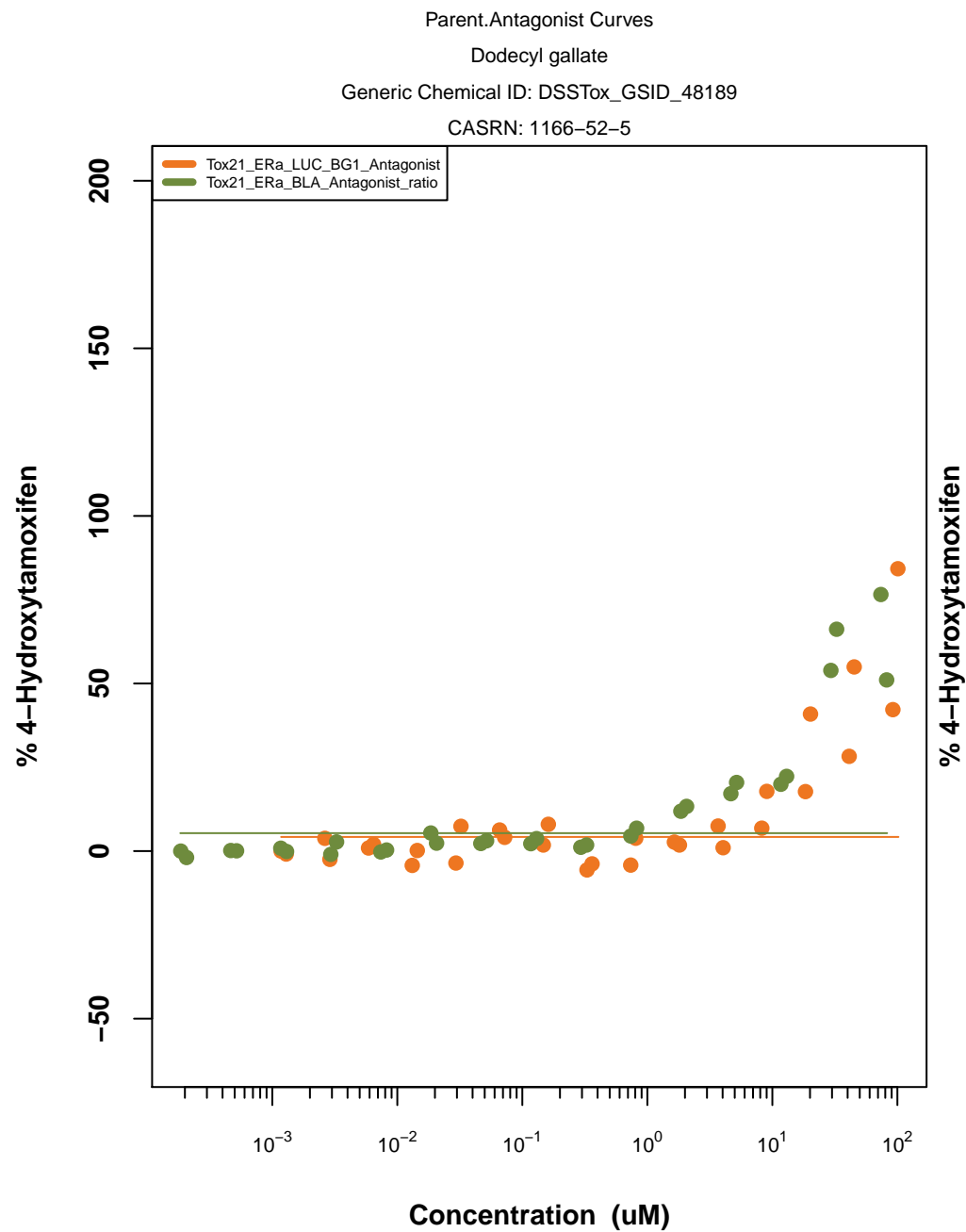
Parent.Antagonist Curves
1-Methoxy-4-tert-pentylcyclohexane
Generic Chemical ID: DSSTox_GSID_48187
CASRN: 199584-38-8

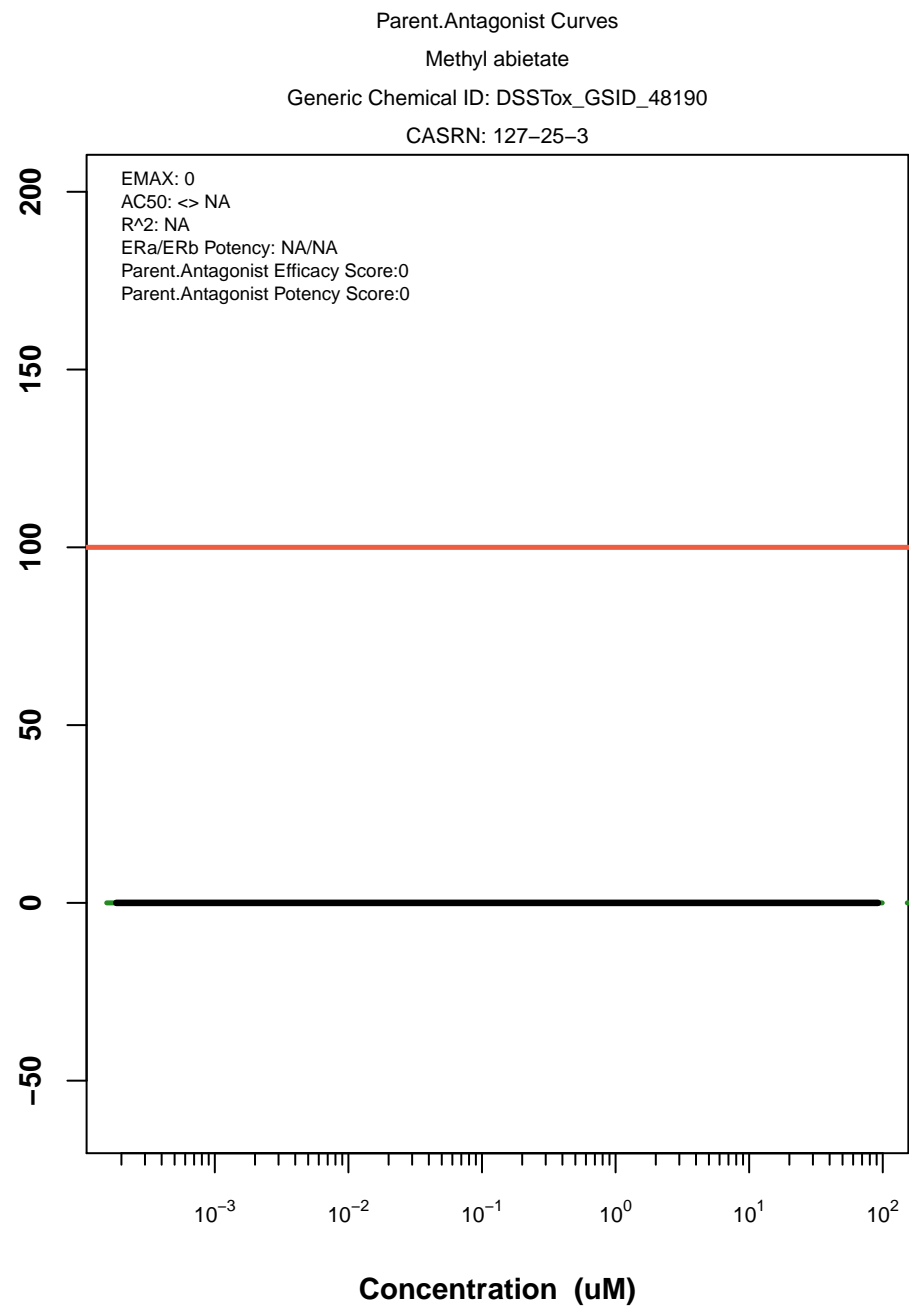
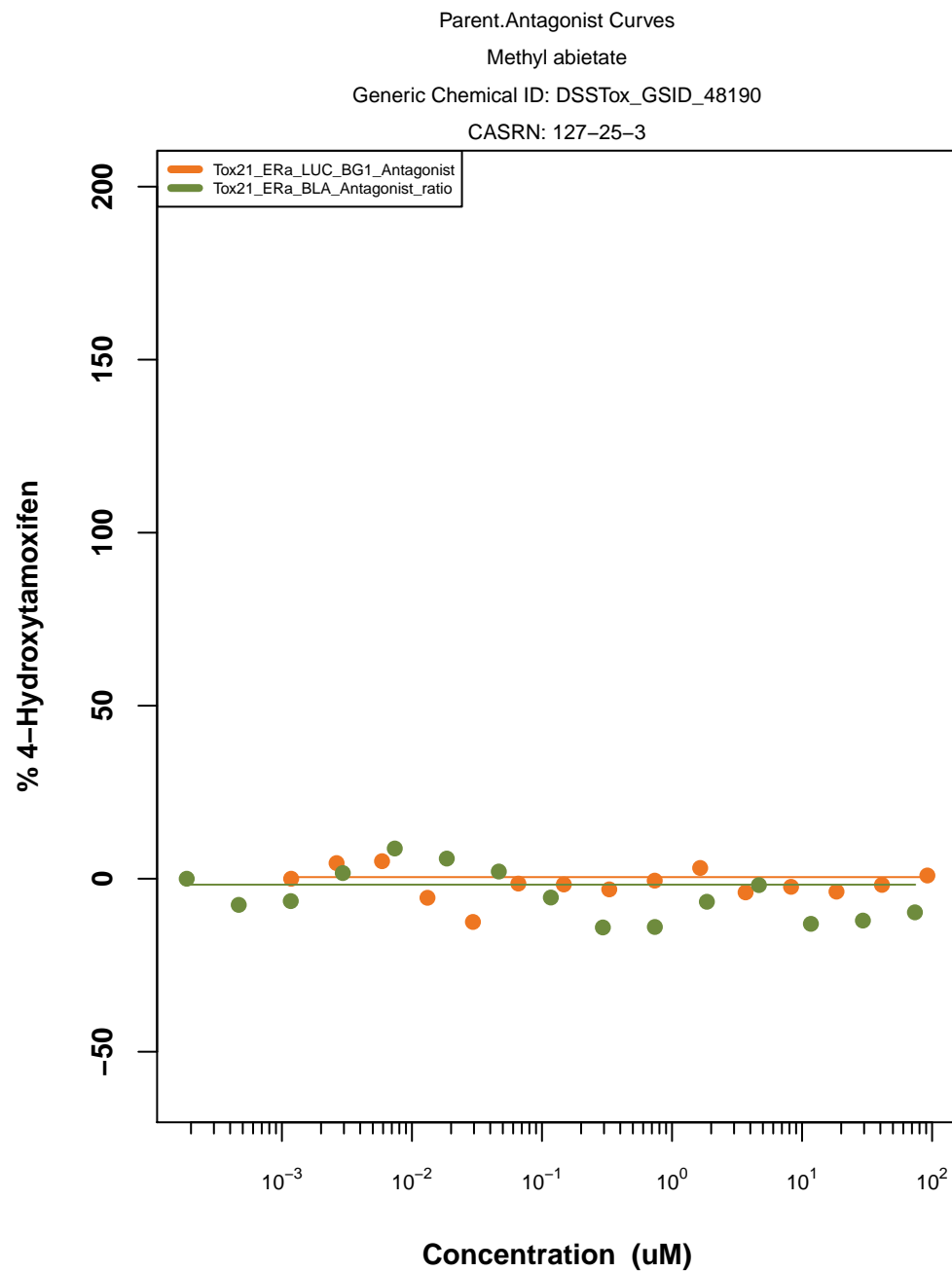


Parent.Antagonist Curves
1-Methoxy-4-tert-pentylcyclohexane
Generic Chemical ID: DSSTox_GSID_48187
CASRN: 199584-38-8

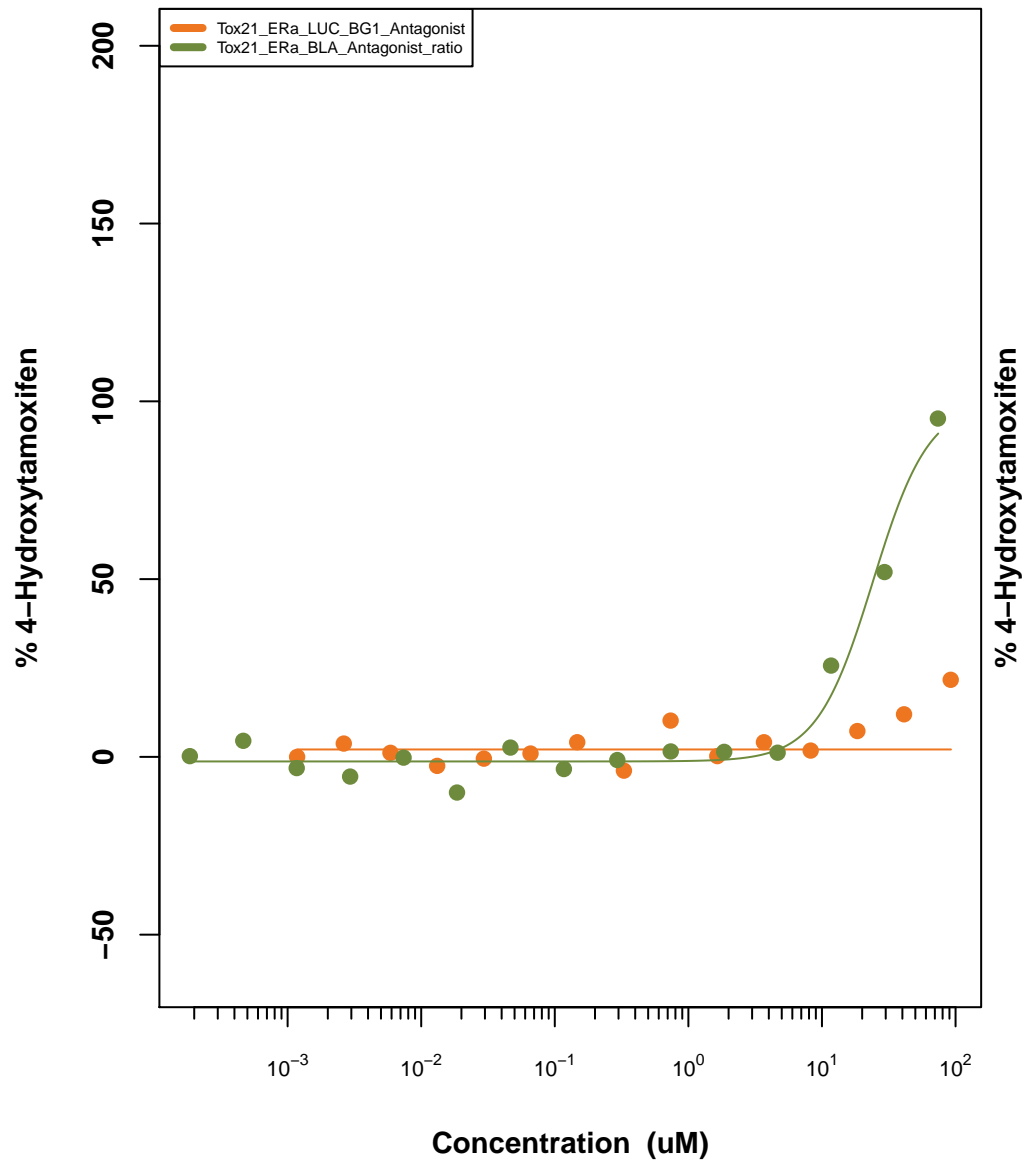




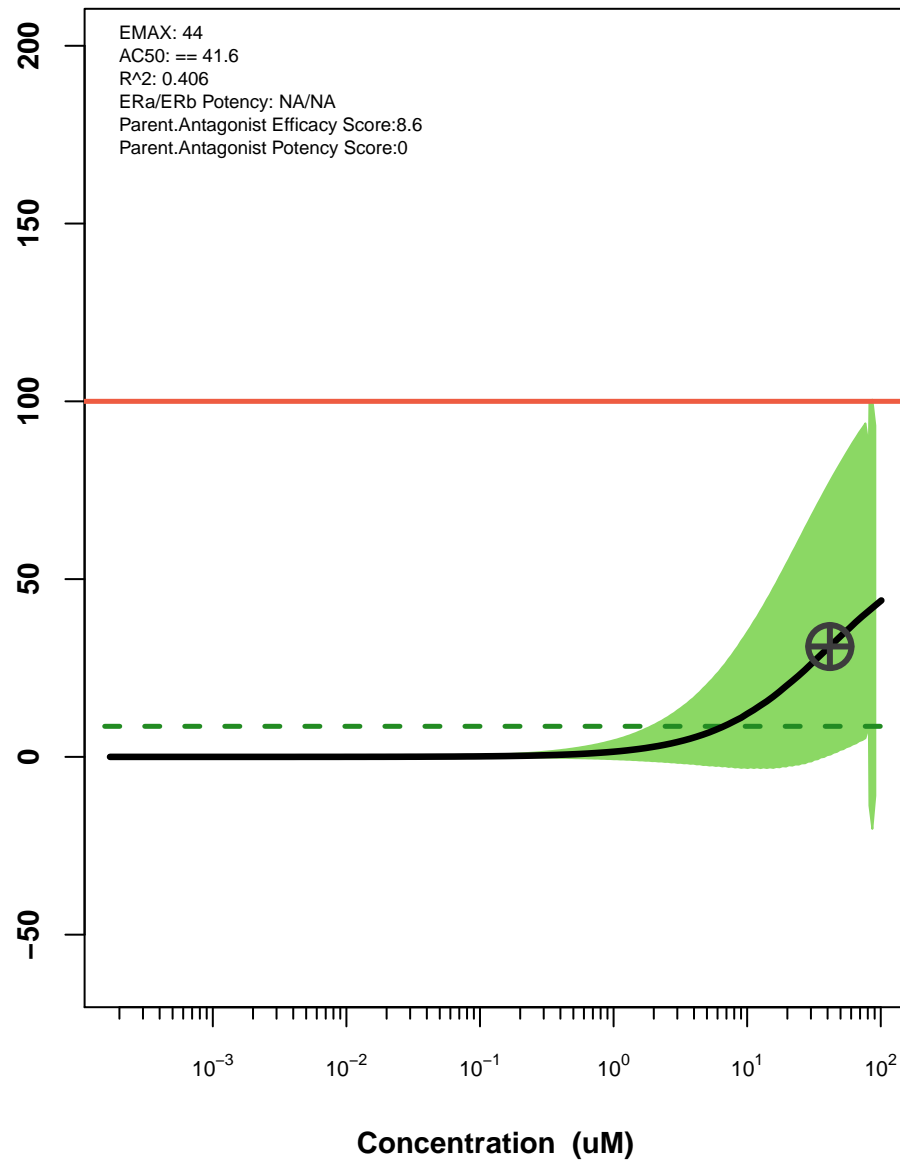




Parent.Antagonist Curves
4,4'-Methylenebis(2,6-diethylaniline)
Generic Chemical ID: DSSTox_GSID_48191
CASRN: 13680-35-8



Parent.Antagonist Curves
4,4'-Methylenebis(2,6-diethylaniline)
Generic Chemical ID: DSSTox_GSID_48191
CASRN: 13680-35-8

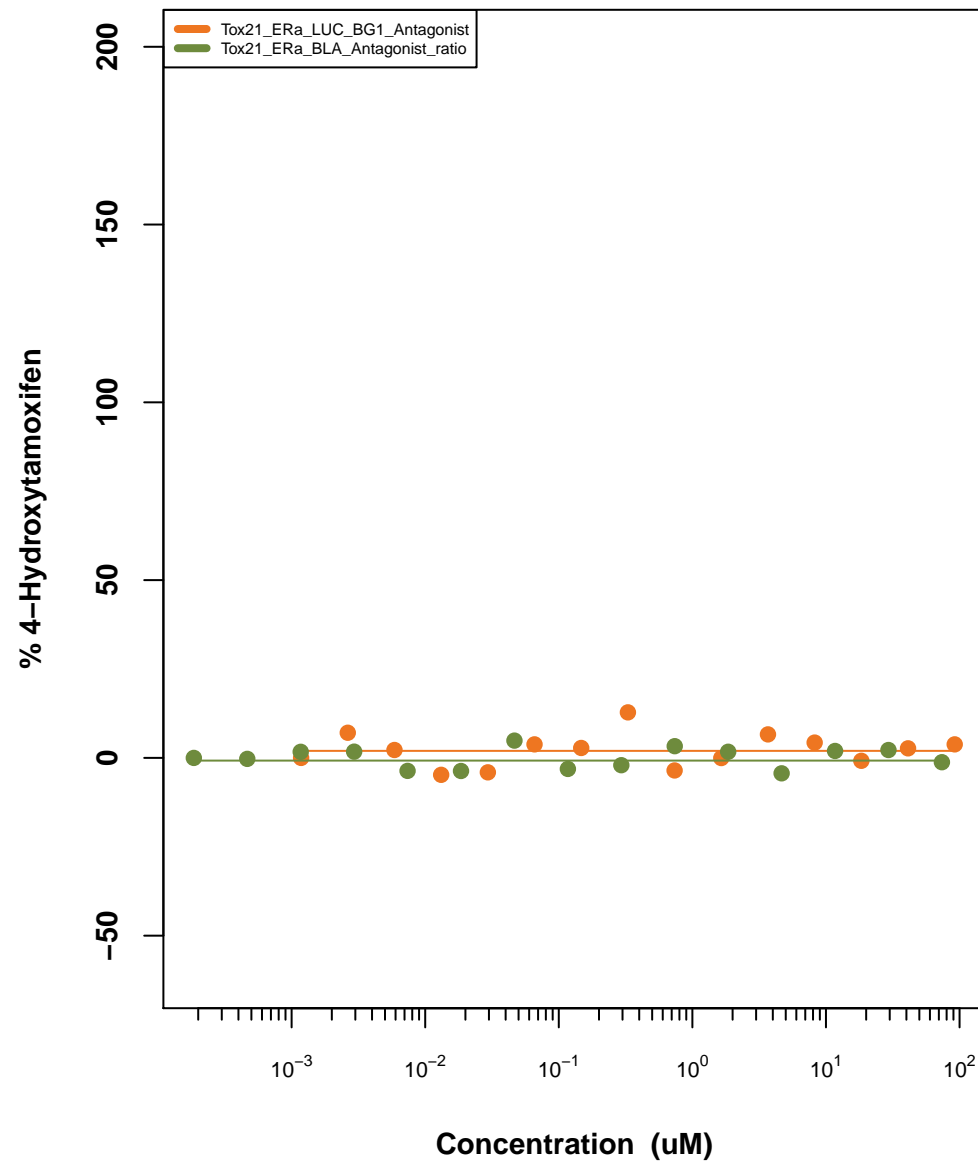


Parent.Antagonist Curves

4-Butylchlorobenzene

Generic Chemical ID: DSSTox_GSID_48192

CASRN: 15499-27-1

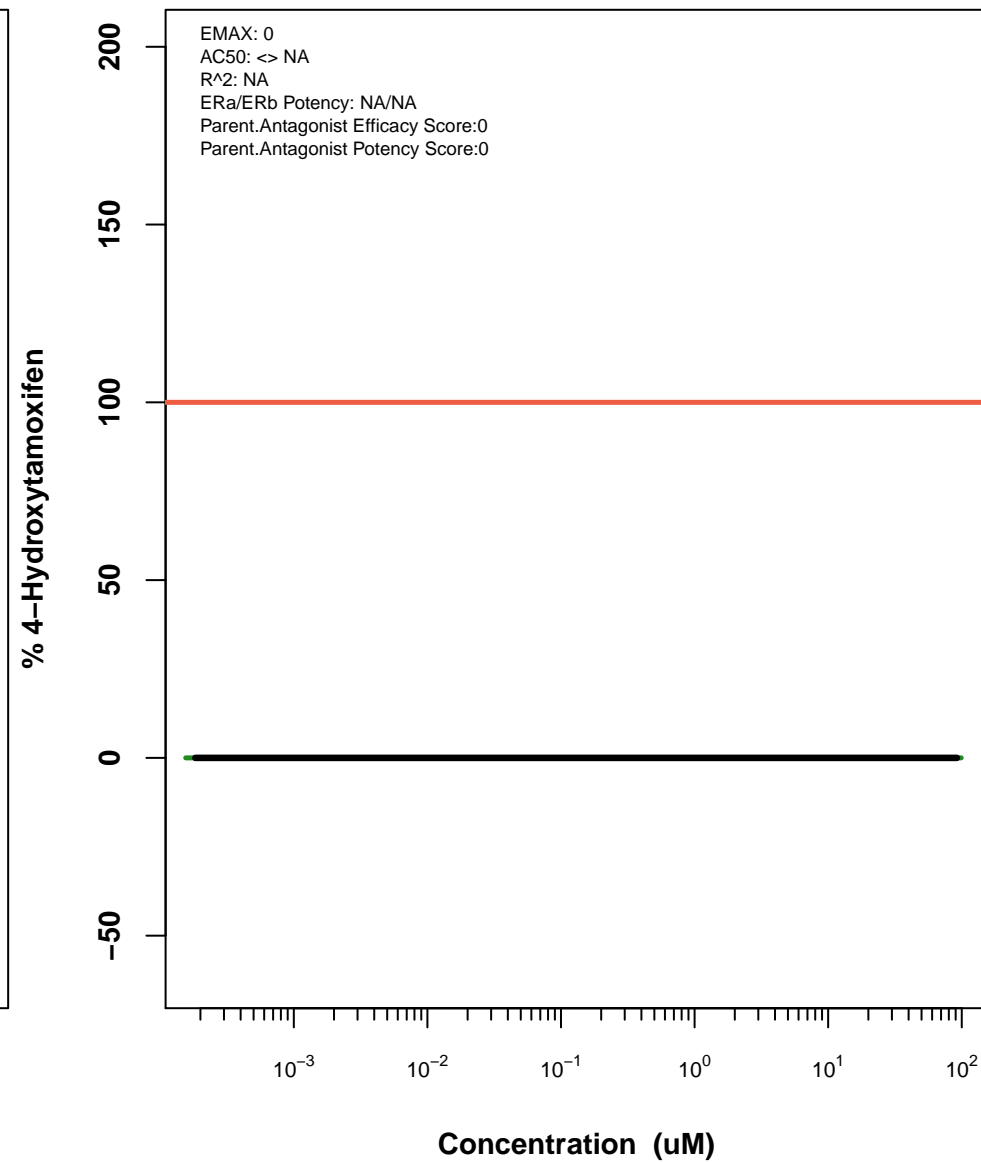


Parent.Antagonist Curves

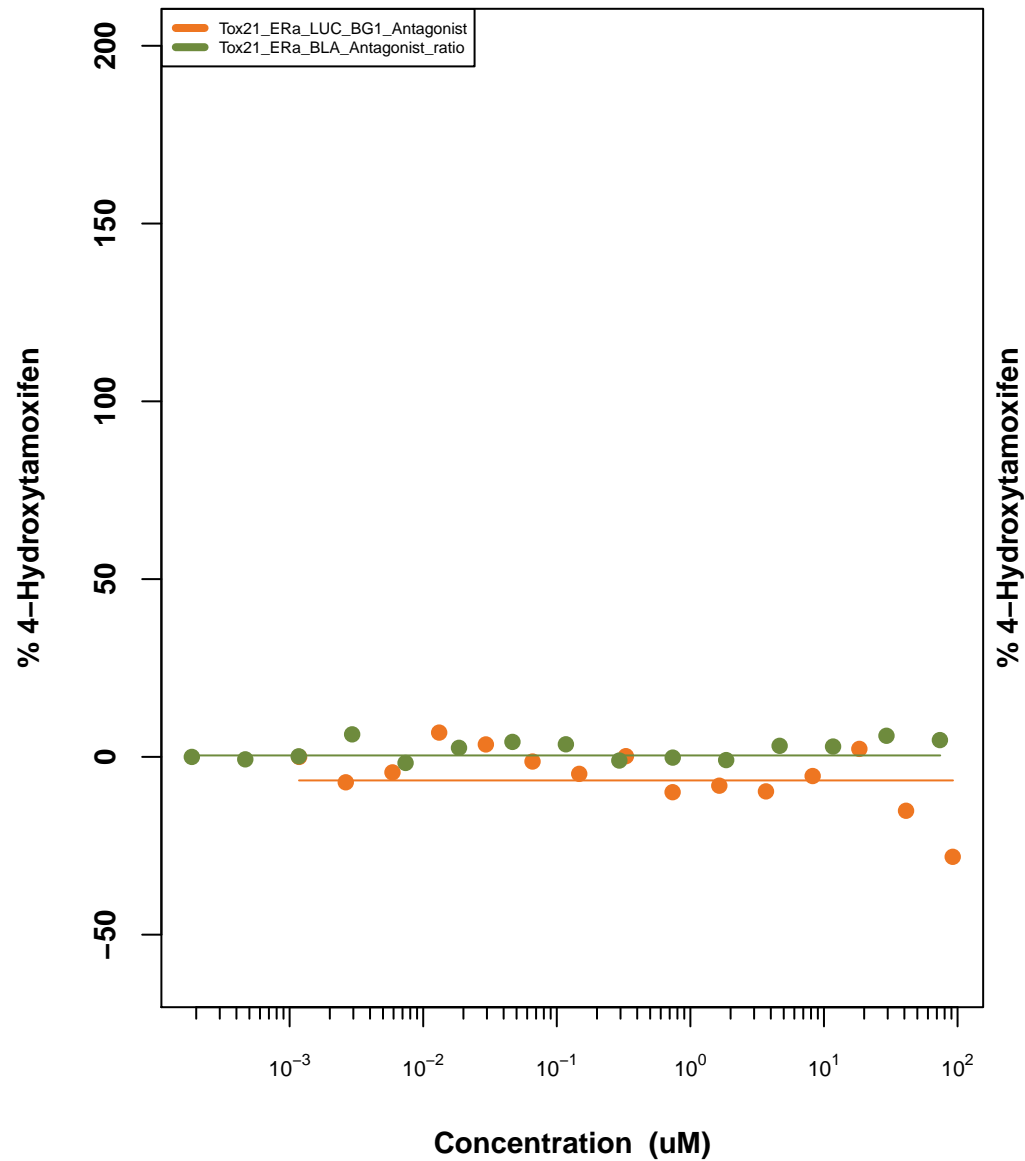
4-Butylchlorobenzene

Generic Chemical ID: DSSTox_GSID_48192

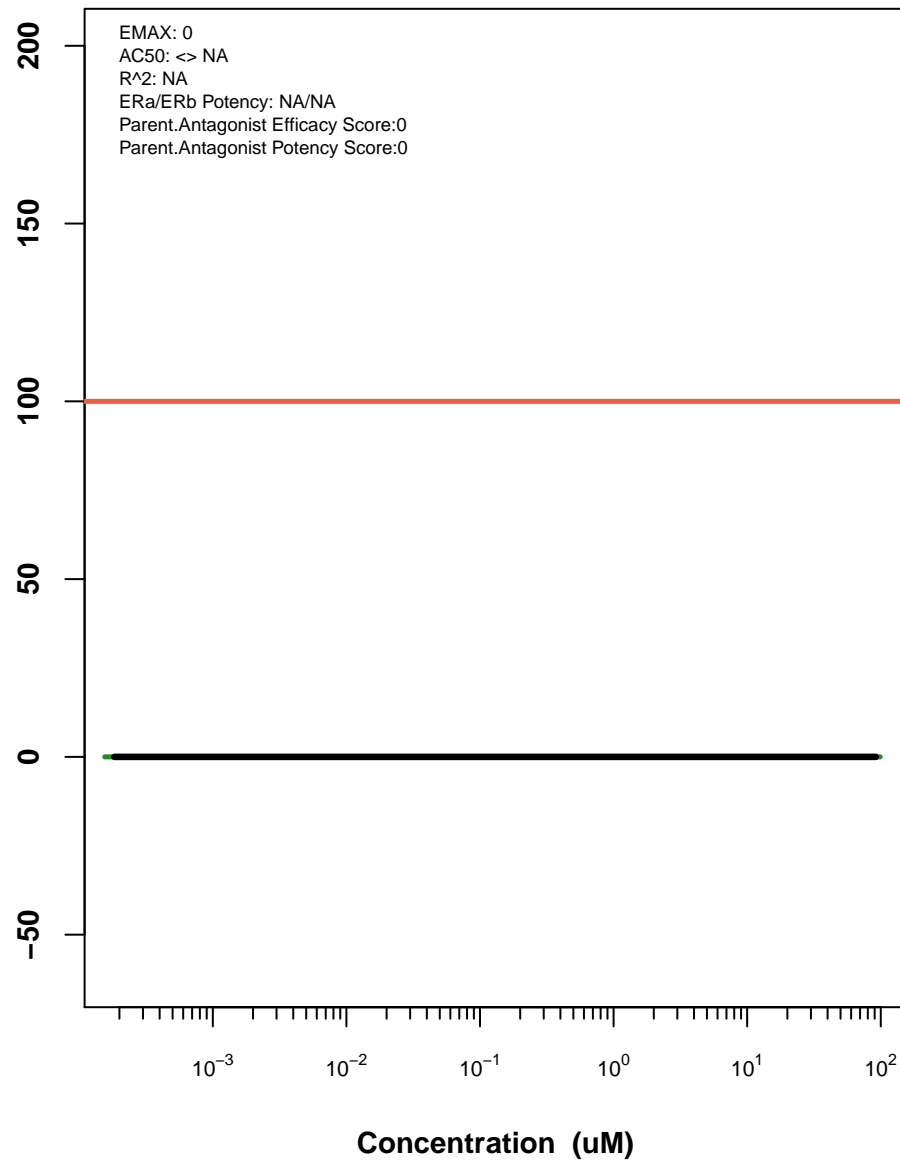
CASRN: 15499-27-1

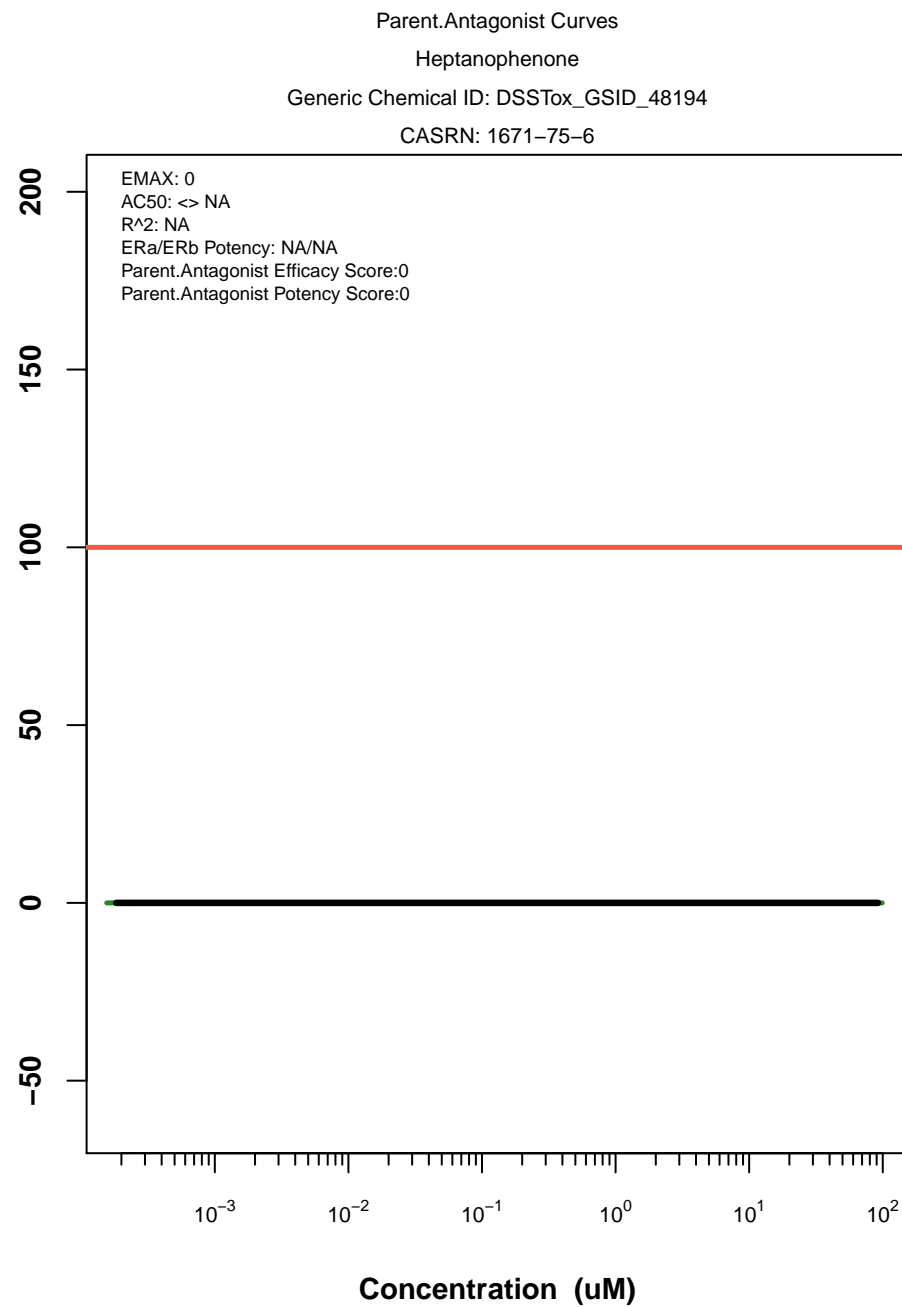
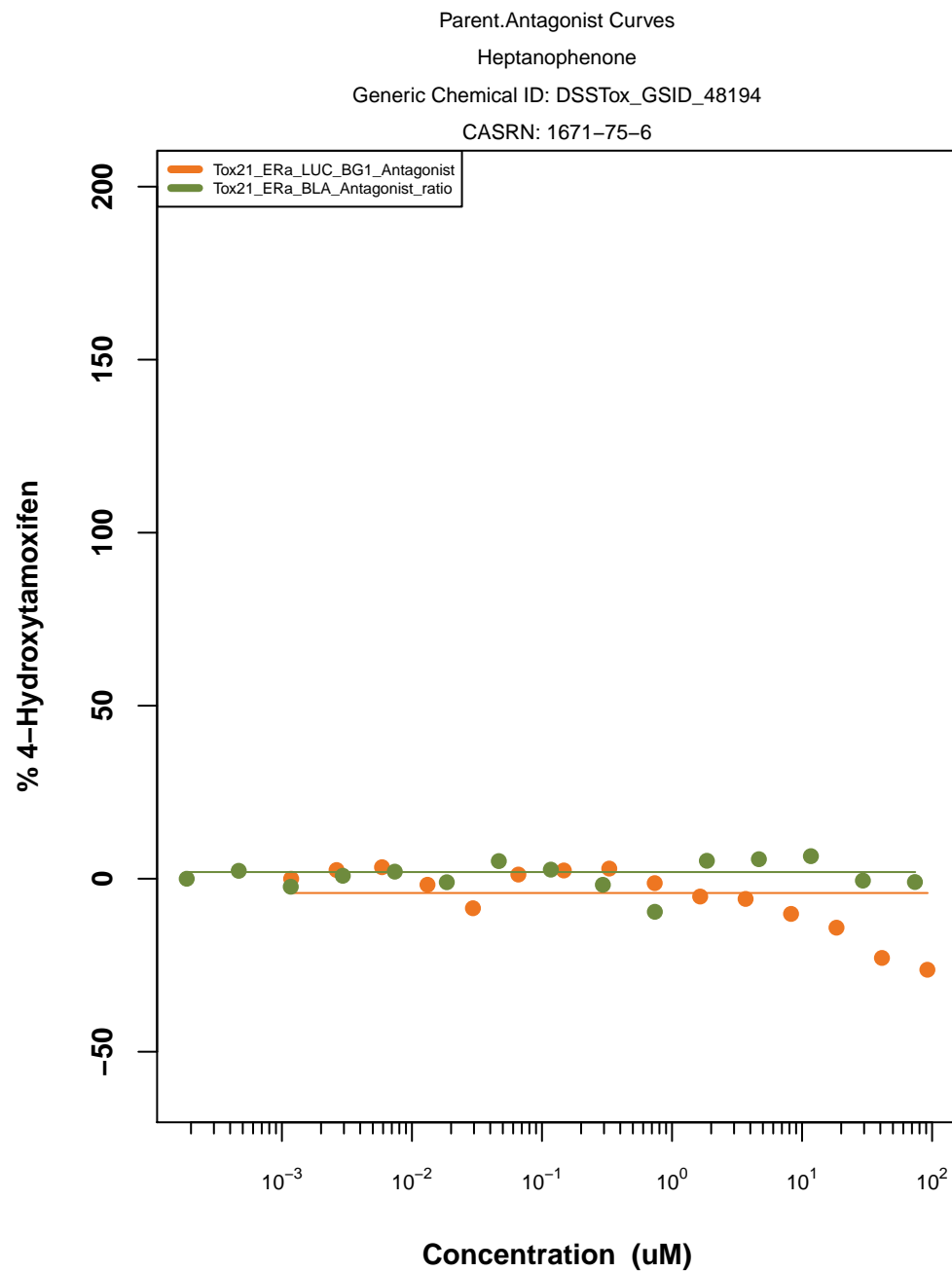


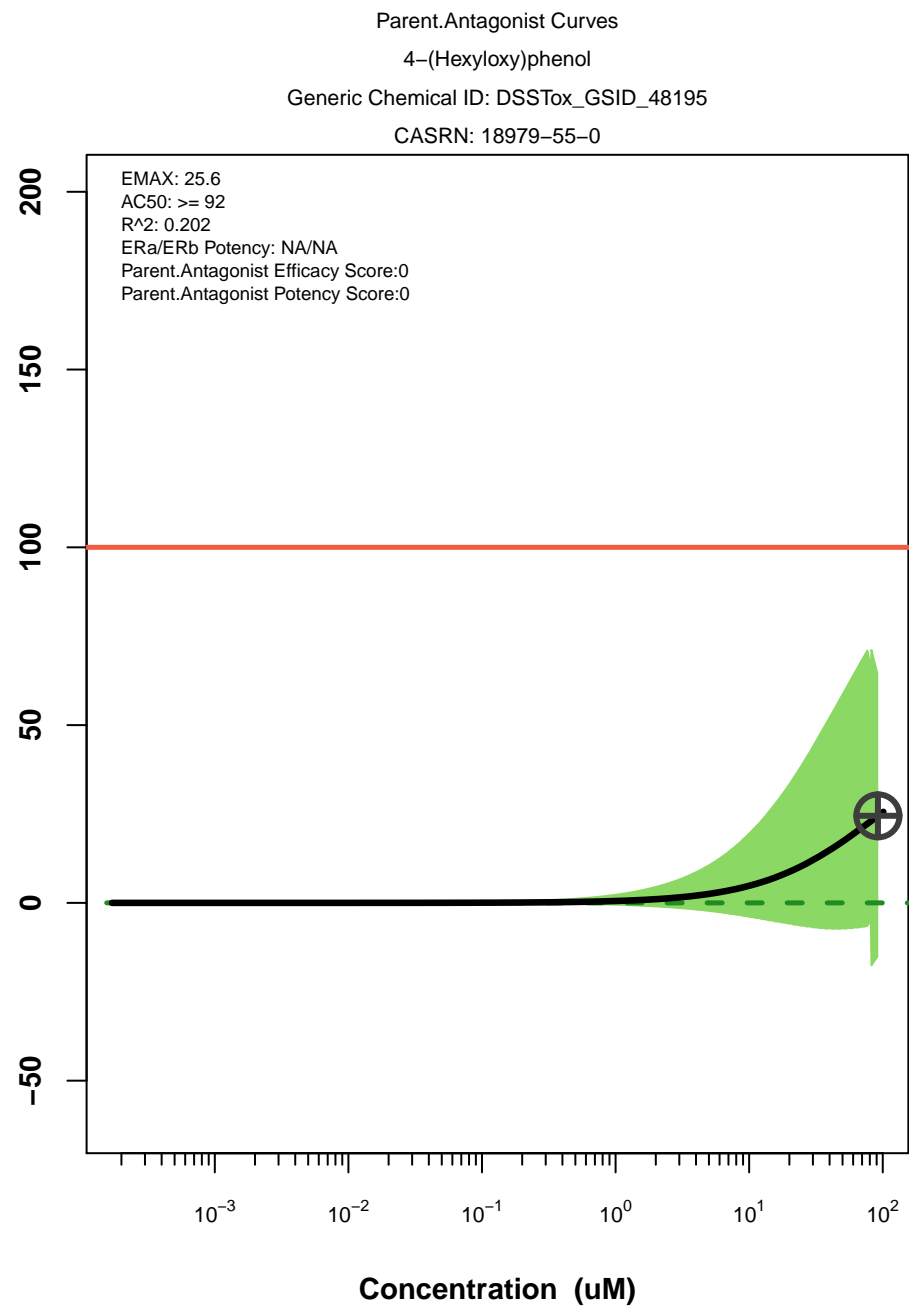
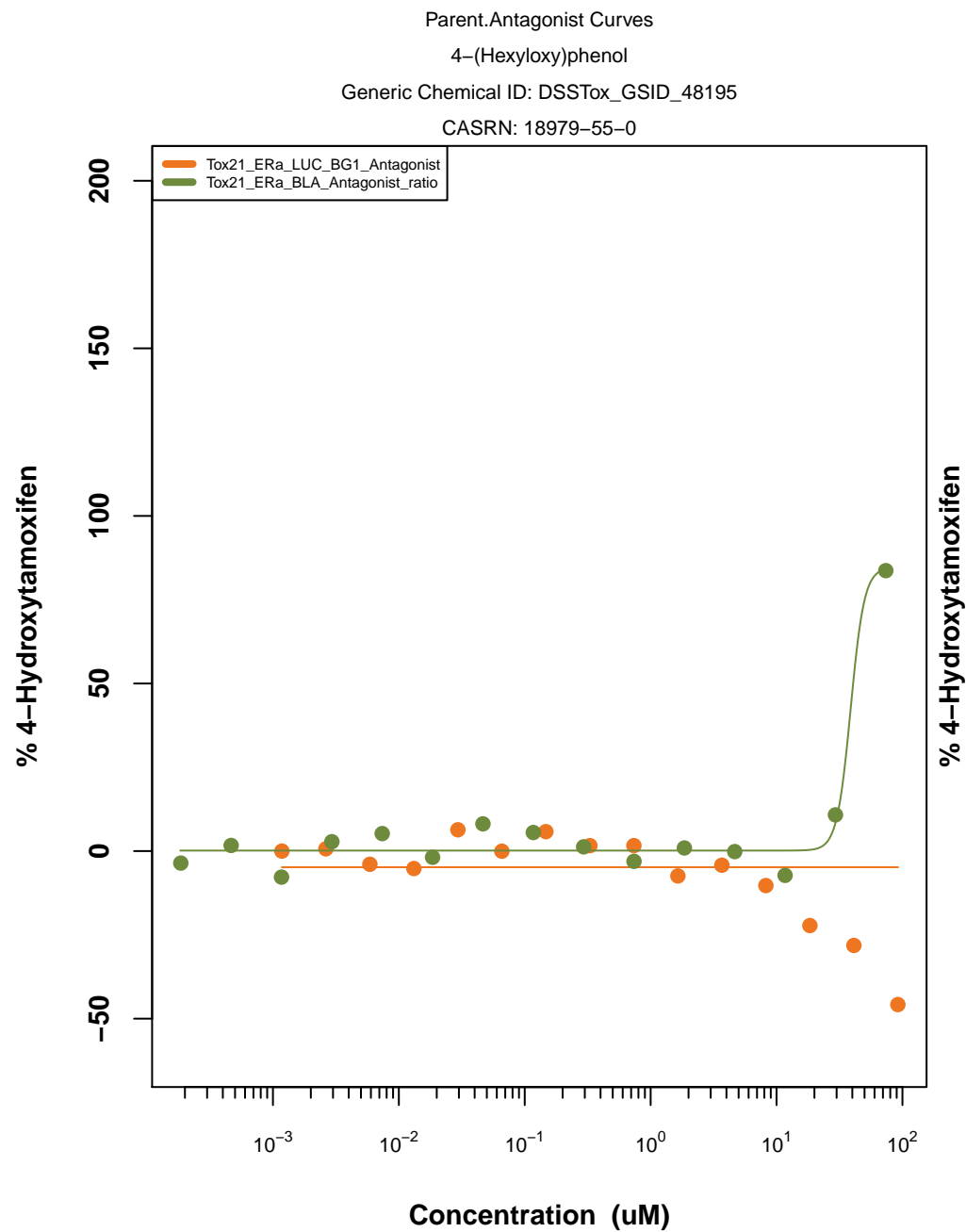
Parent.Antagonist Curves
4,4'-Di-tert-butylbiphenyl
Generic Chemical ID: DSSTox_GSID_48193
CASRN: 1625-91-8



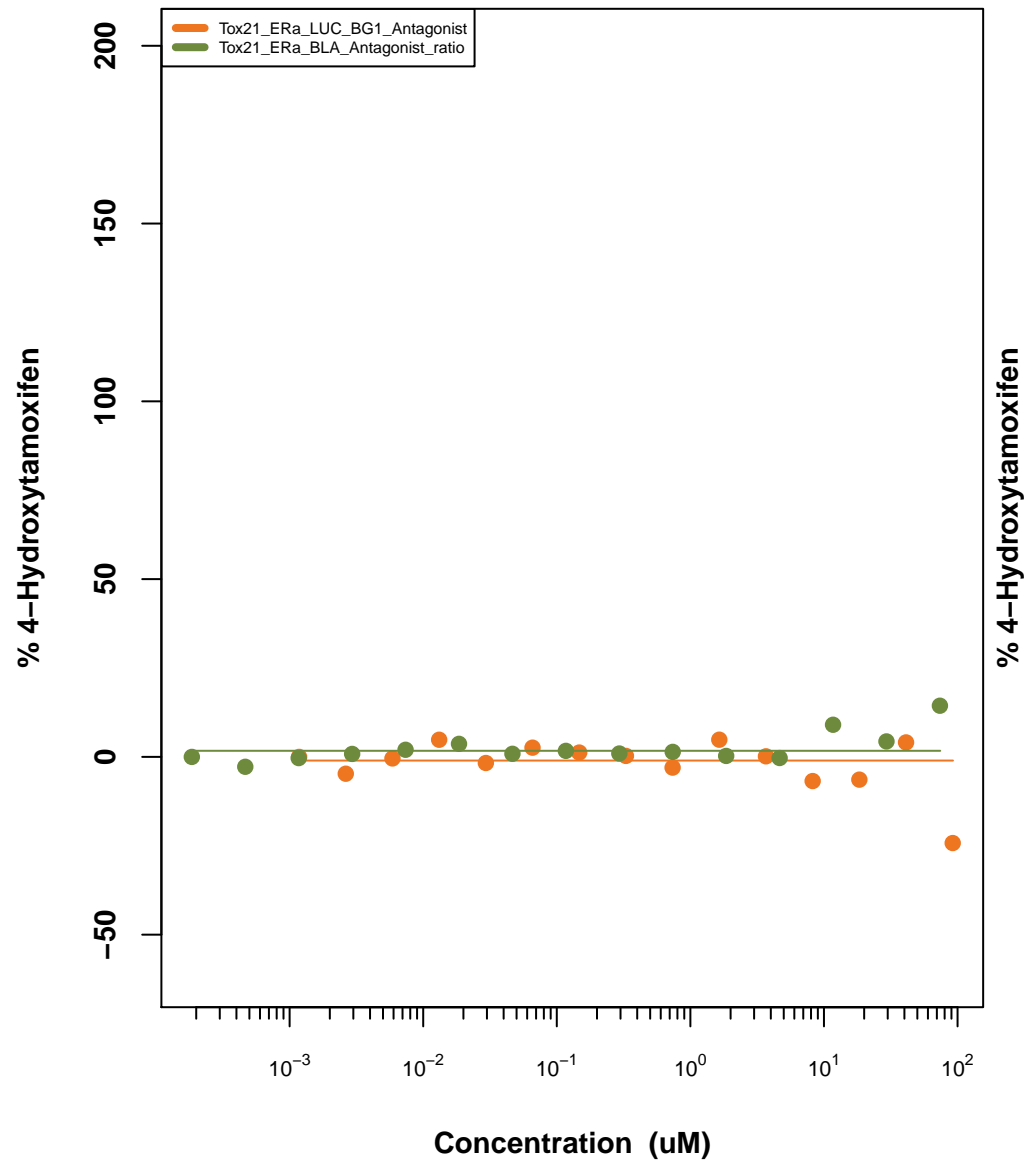
Parent.Antagonist Curves
4,4'-Di-tert-butylbiphenyl
Generic Chemical ID: DSSTox_GSID_48193
CASRN: 1625-91-8



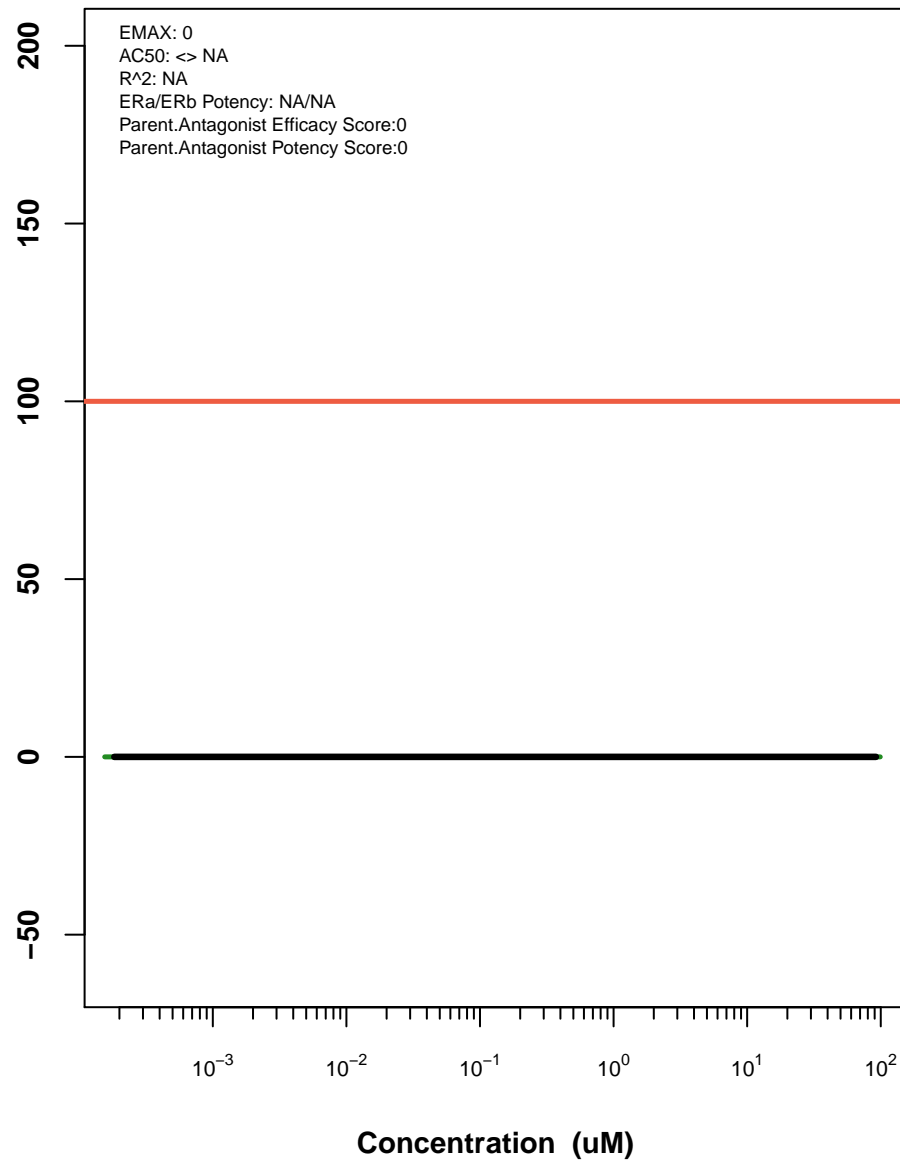




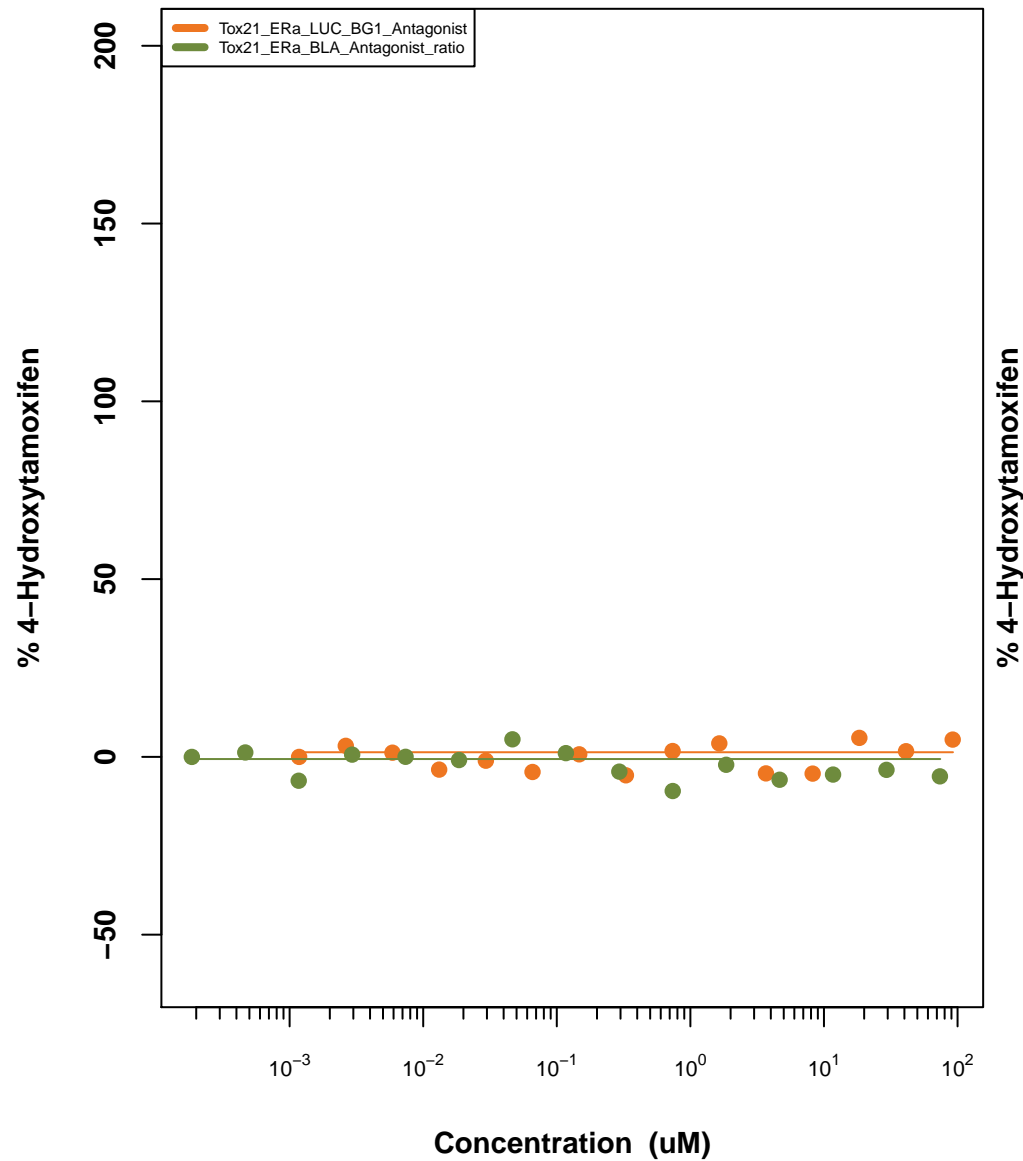
Parent.Antagonist Curves
4-tert-Butylbenzenethiol
Generic Chemical ID: DSSTox_GSID_48196
CASRN: 2396-68-1



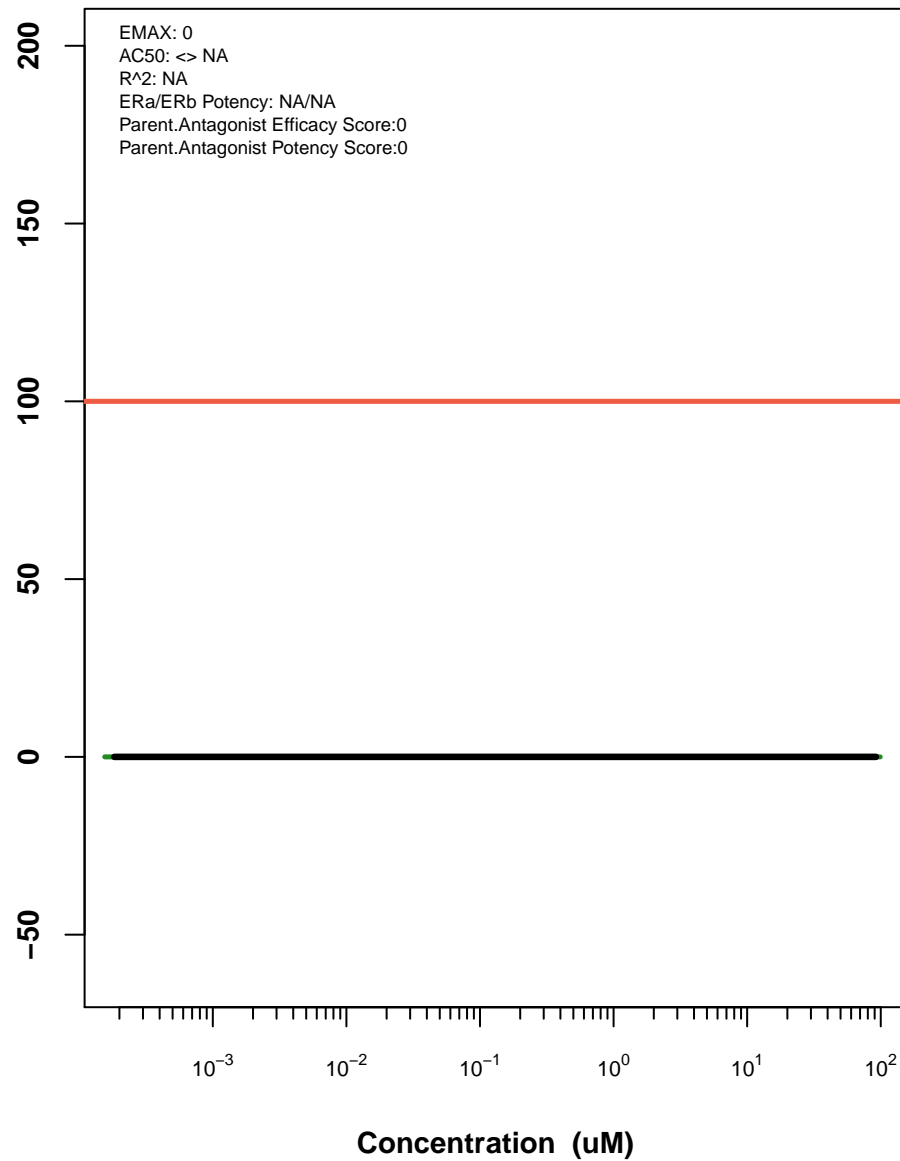
Parent.Antagonist Curves
4-tert-Butylbenzenethiol
Generic Chemical ID: DSSTox_GSID_48196
CASRN: 2396-68-1

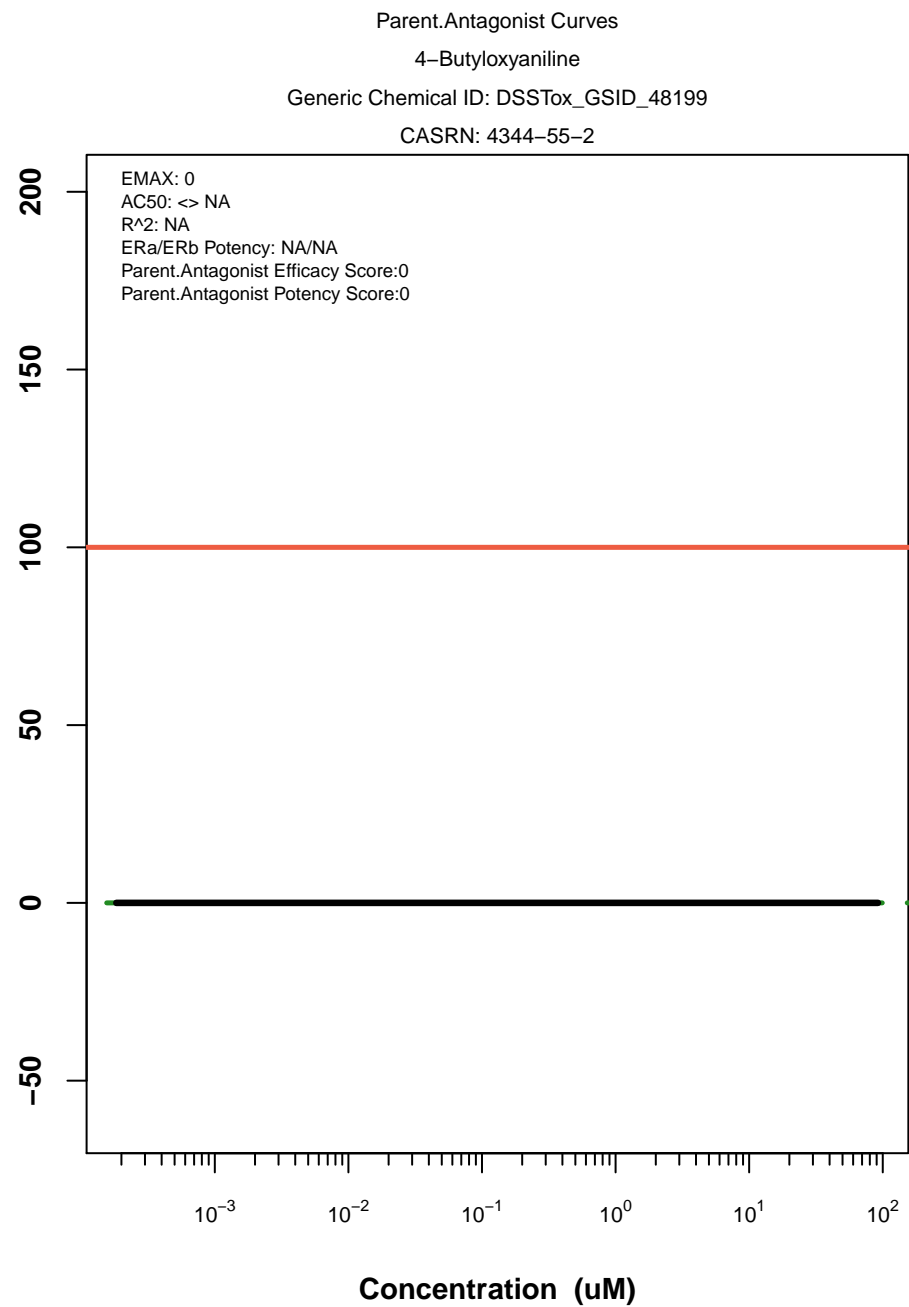
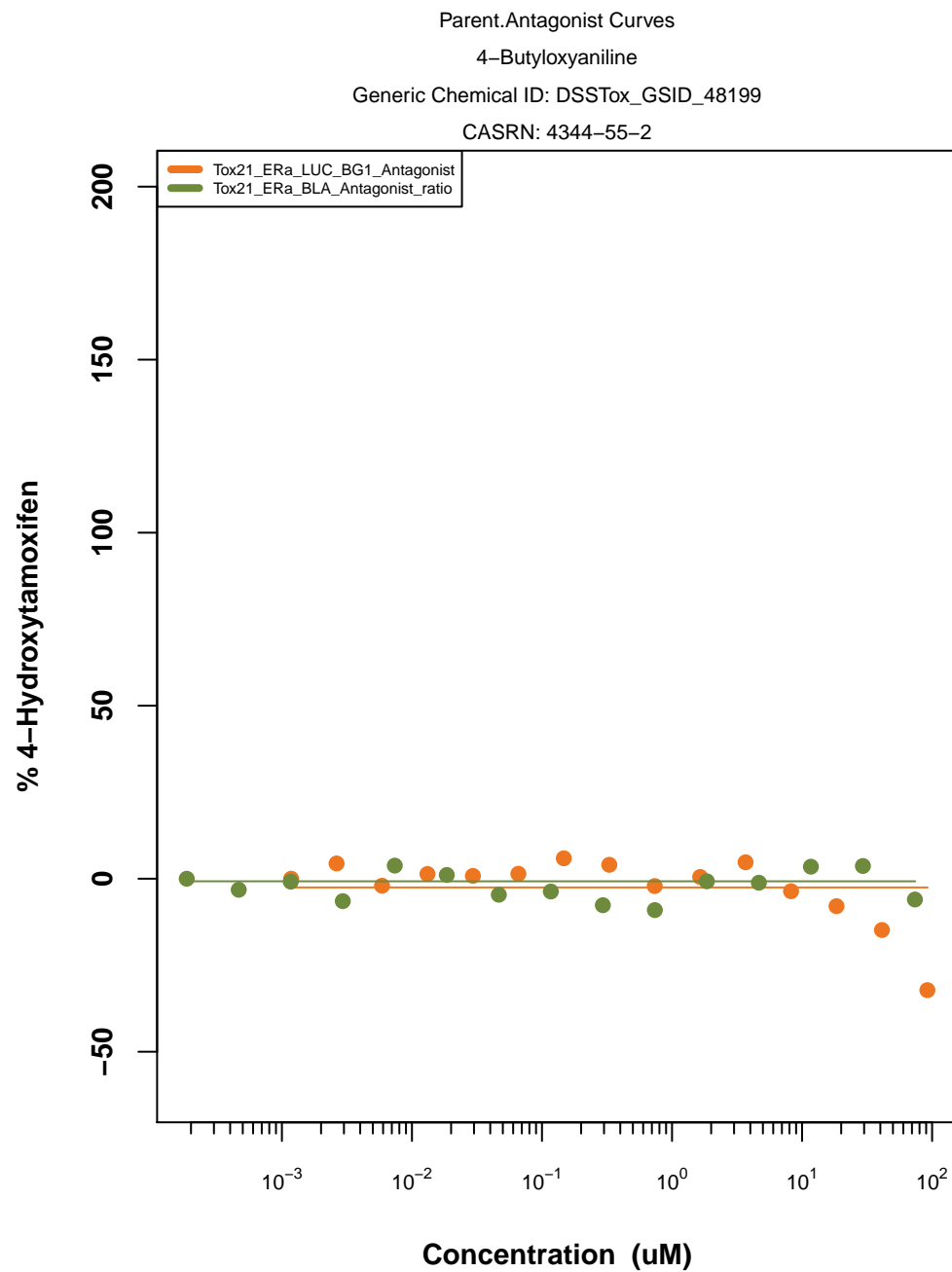


Parent.Antagonist Curves
4-Propylcyclohexanone
Generic Chemical ID: DSSTox_GSID_48198
CASRN: 40649-36-3

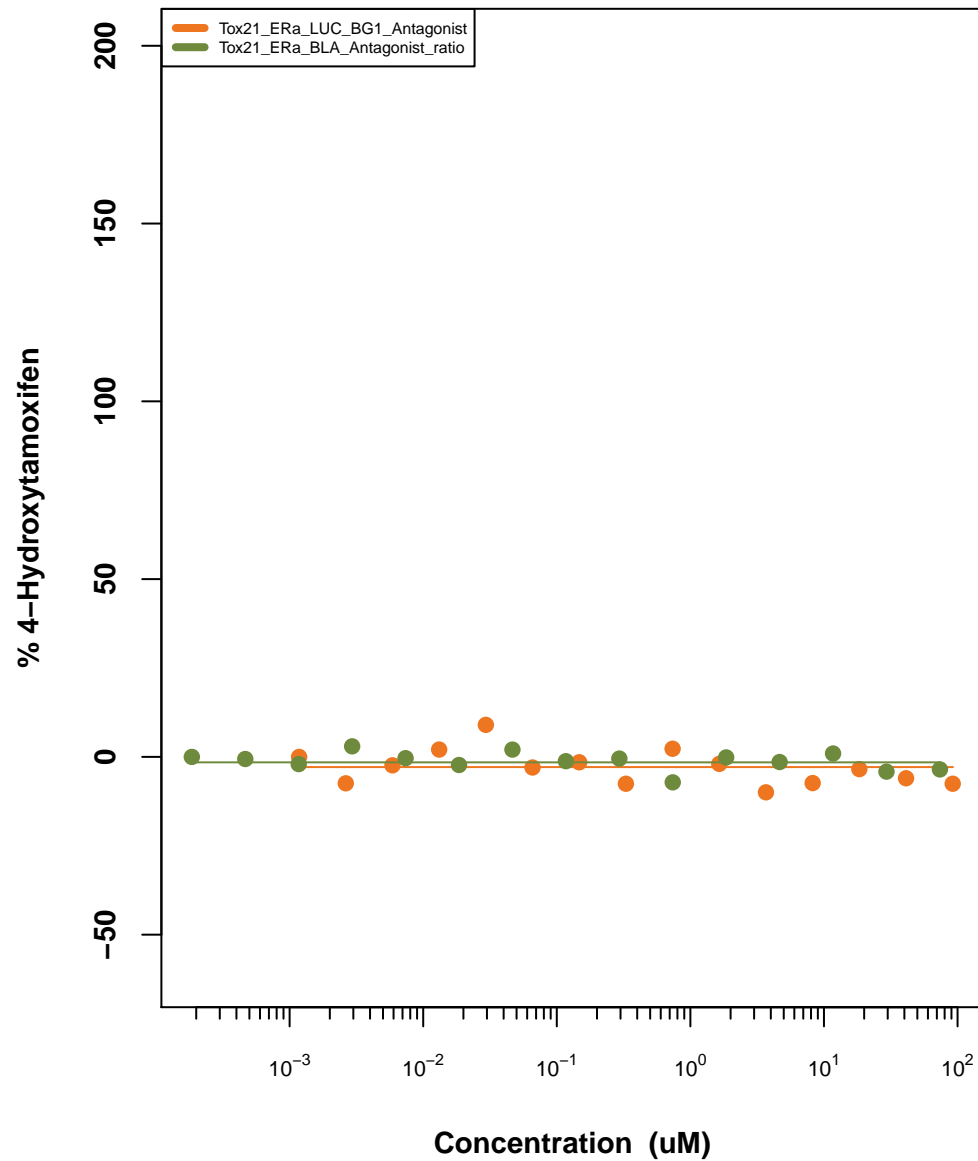


Parent.Antagonist Curves
4-Propylcyclohexanone
Generic Chemical ID: DSSTox_GSID_48198
CASRN: 40649-36-3

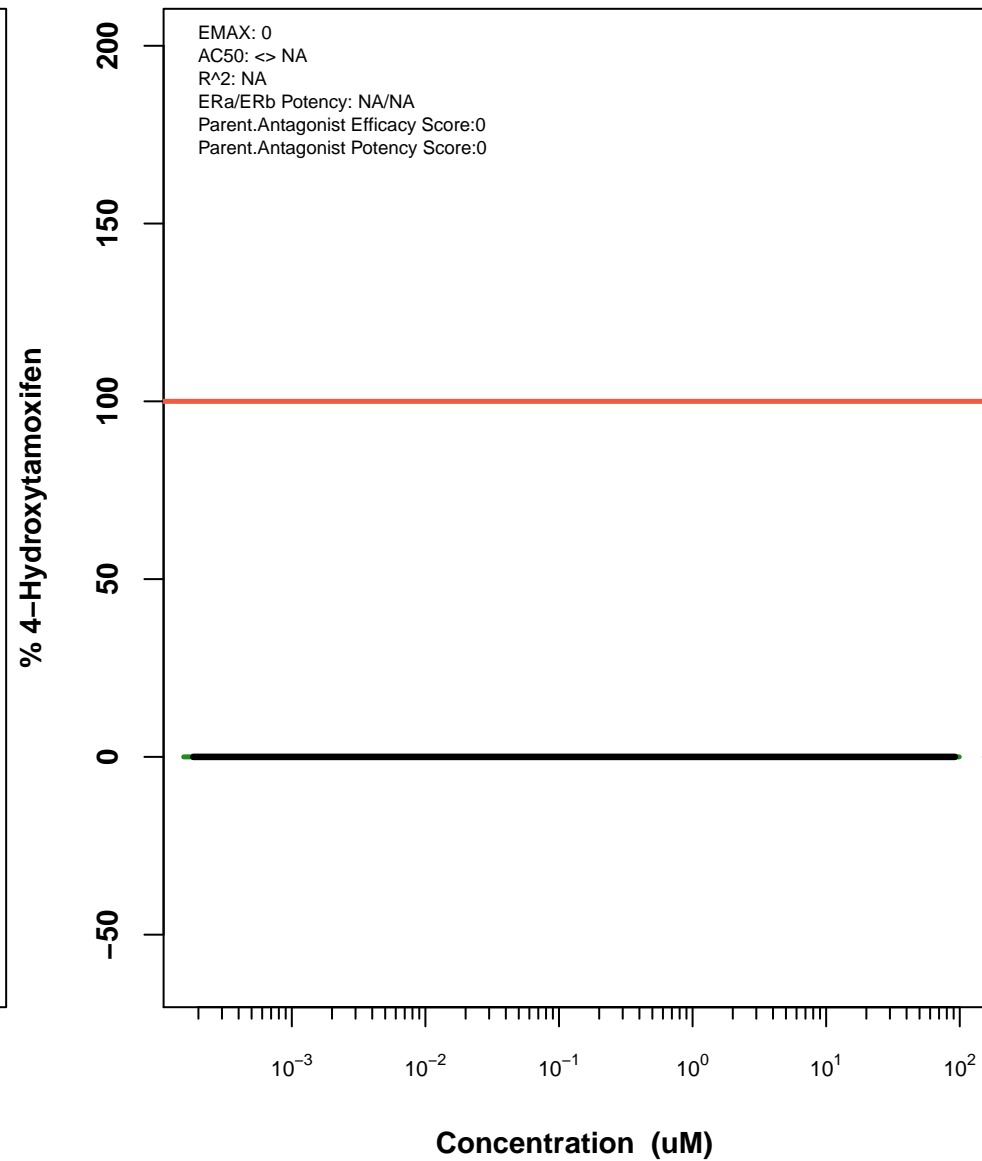




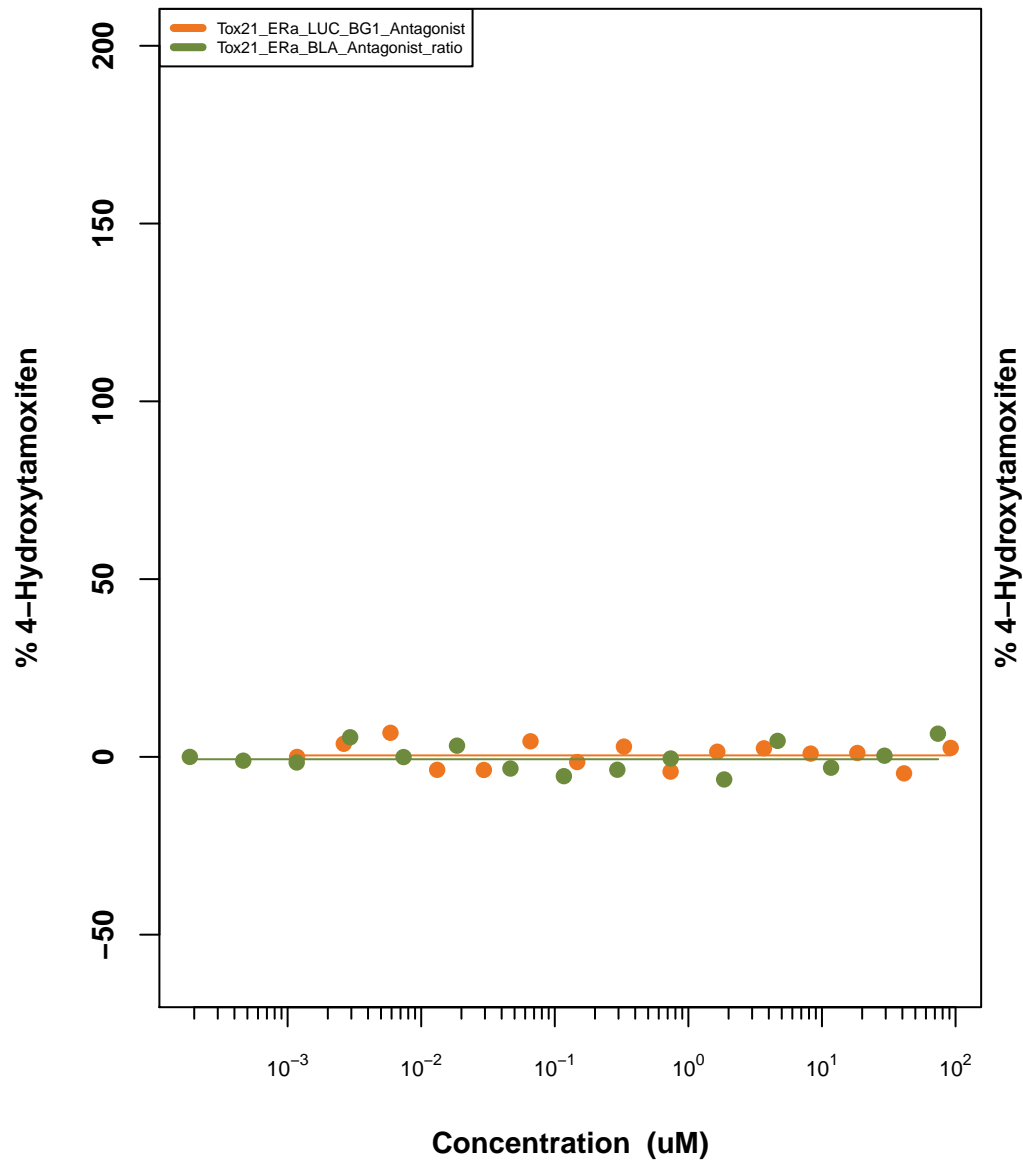
Parent.Antagonist Curves
2,4,6-Trimethylbenzoic acid
Generic Chemical ID: DSSTox_GSID_48200
CASRN: 480-63-7



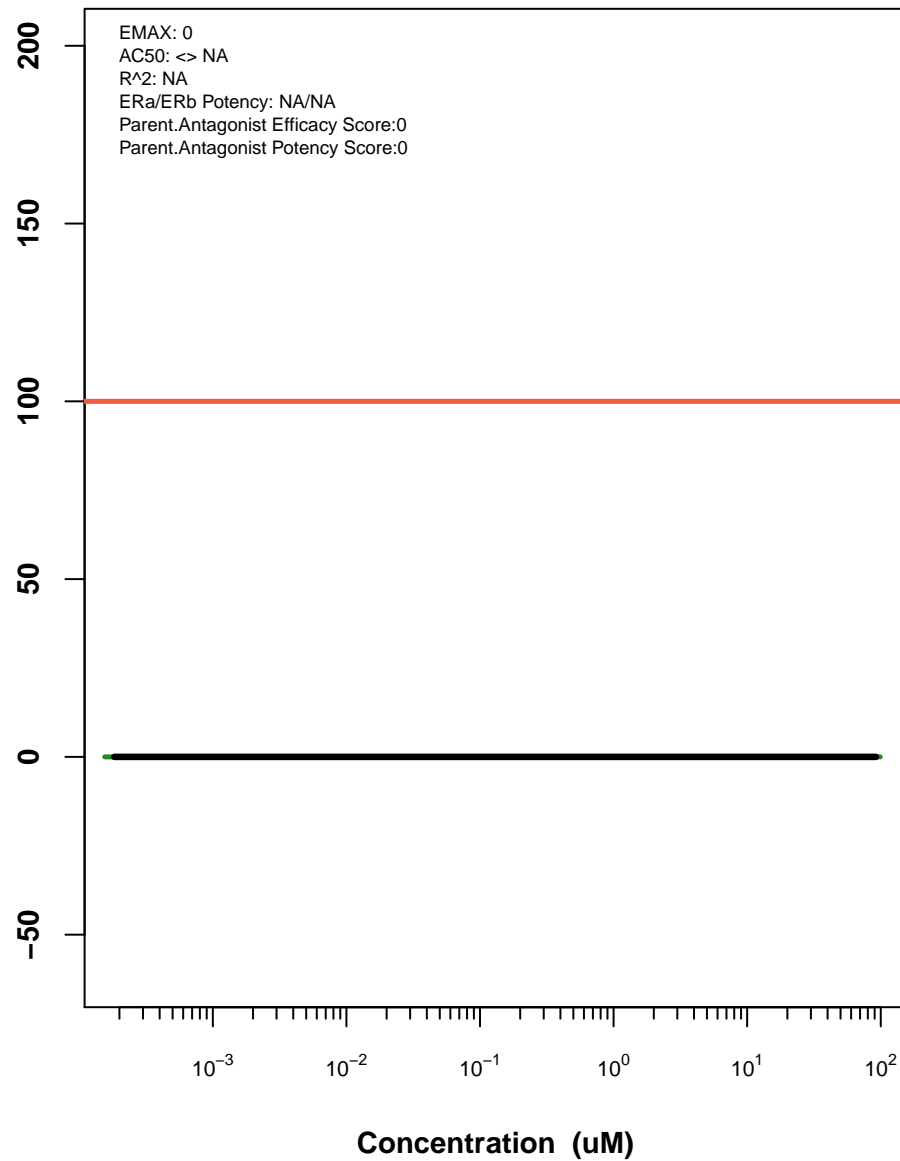
Parent.Antagonist Curves
2,4,6-Trimethylbenzoic acid
Generic Chemical ID: DSSTox_GSID_48200
CASRN: 480-63-7

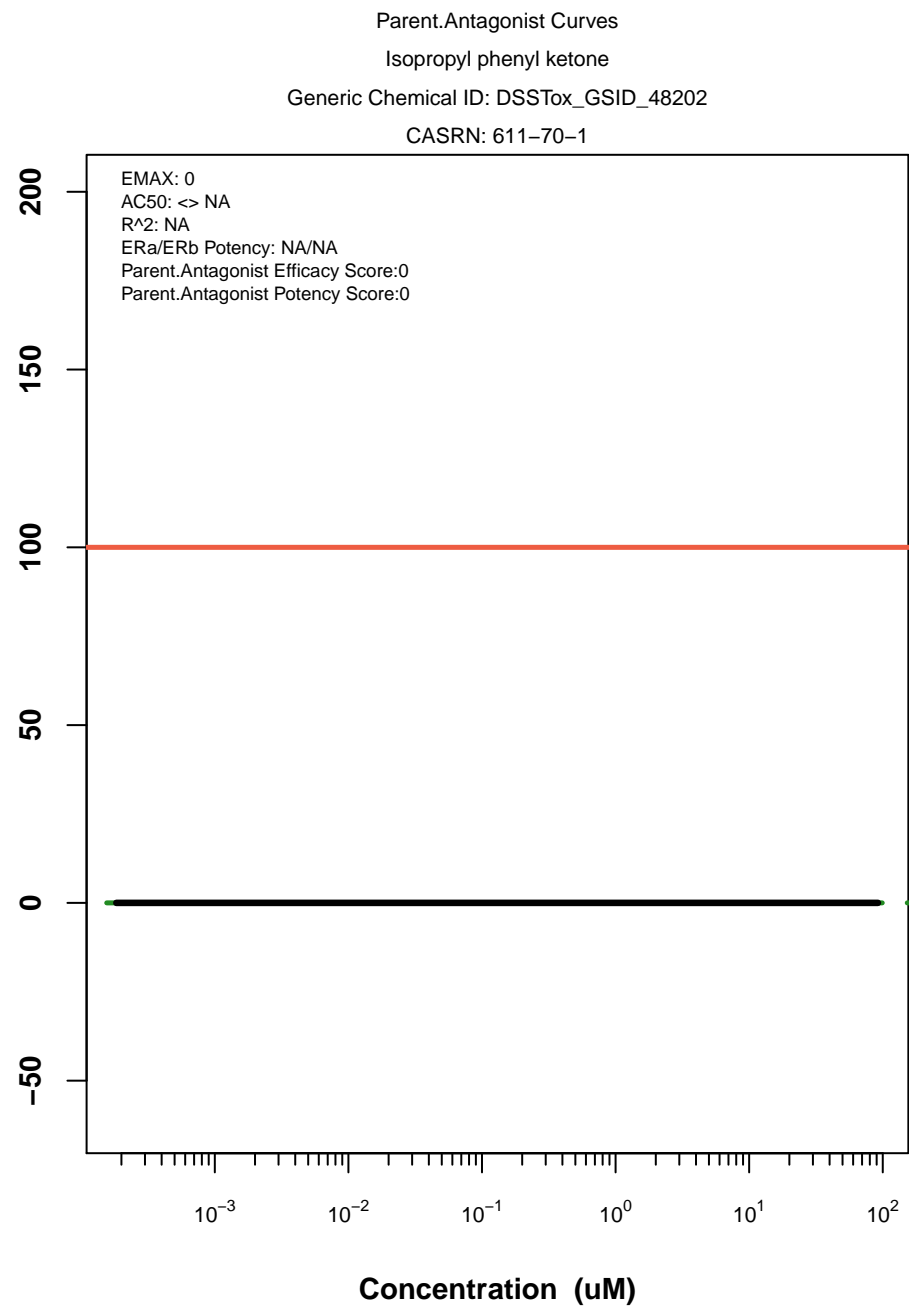
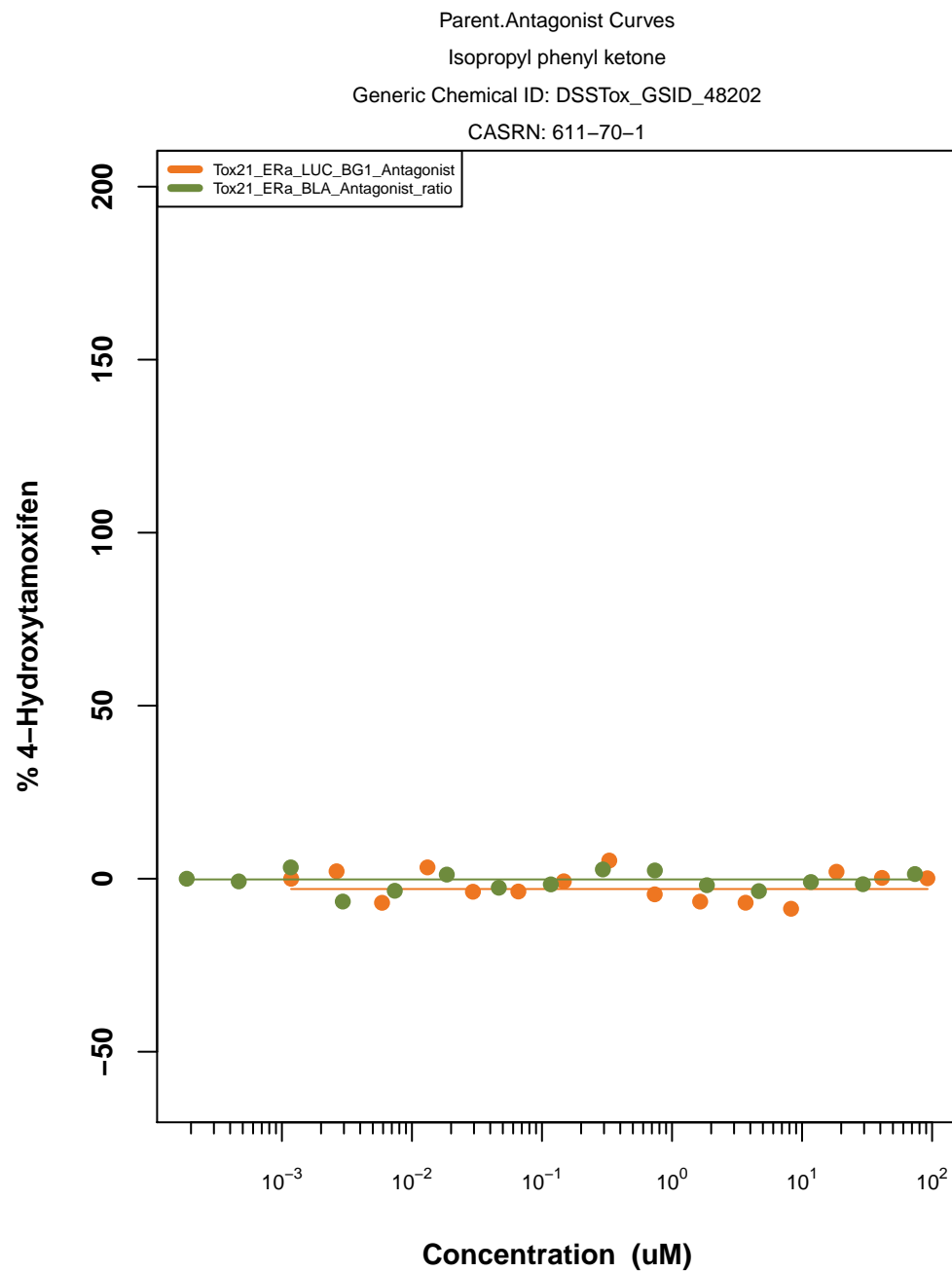


Parent.Antagonist Curves
Cyclobutyl phenyl ketone
Generic Chemical ID: DSSTox_GSID_48201
CASRN: 5407-98-7

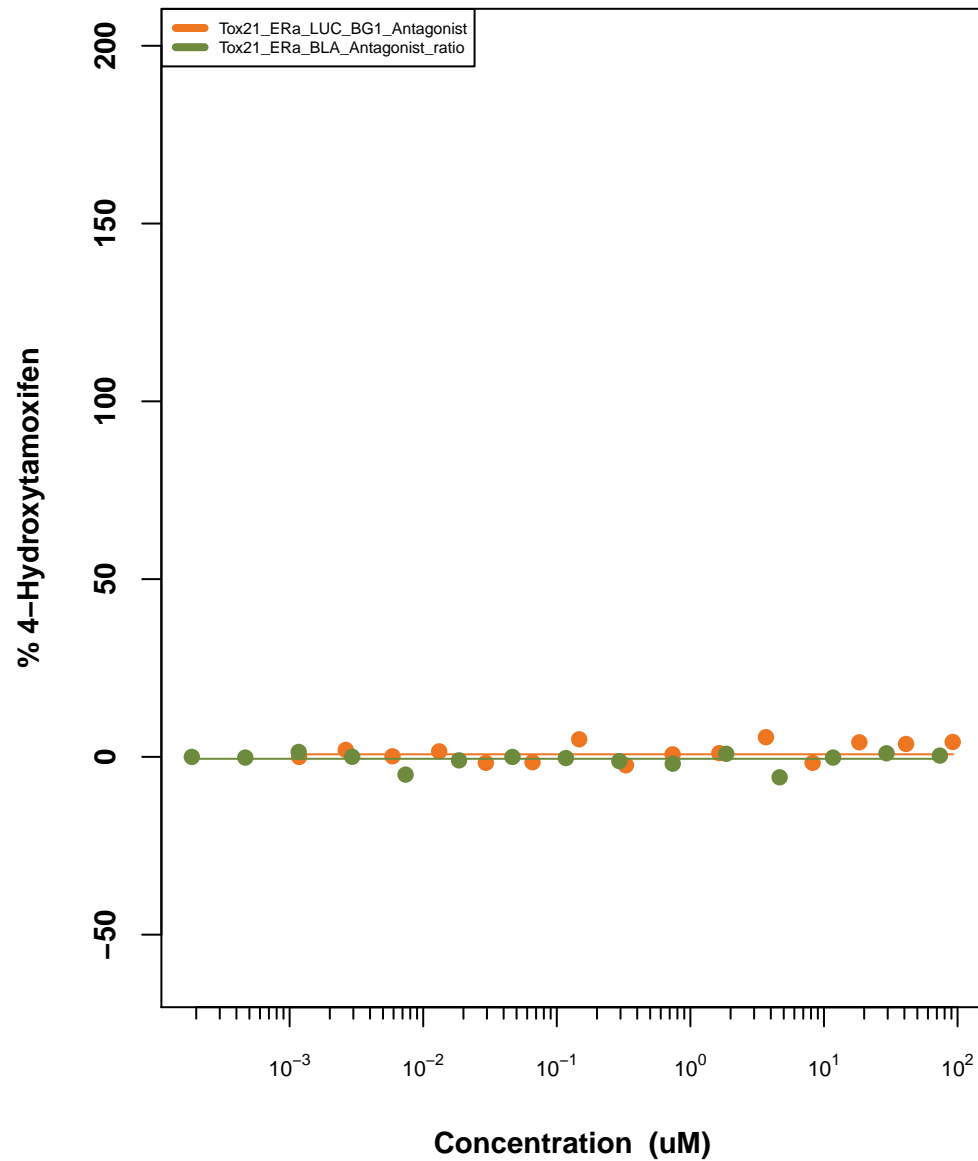


Parent.Antagonist Curves
Cyclobutyl phenyl ketone
Generic Chemical ID: DSSTox_GSID_48201
CASRN: 5407-98-7

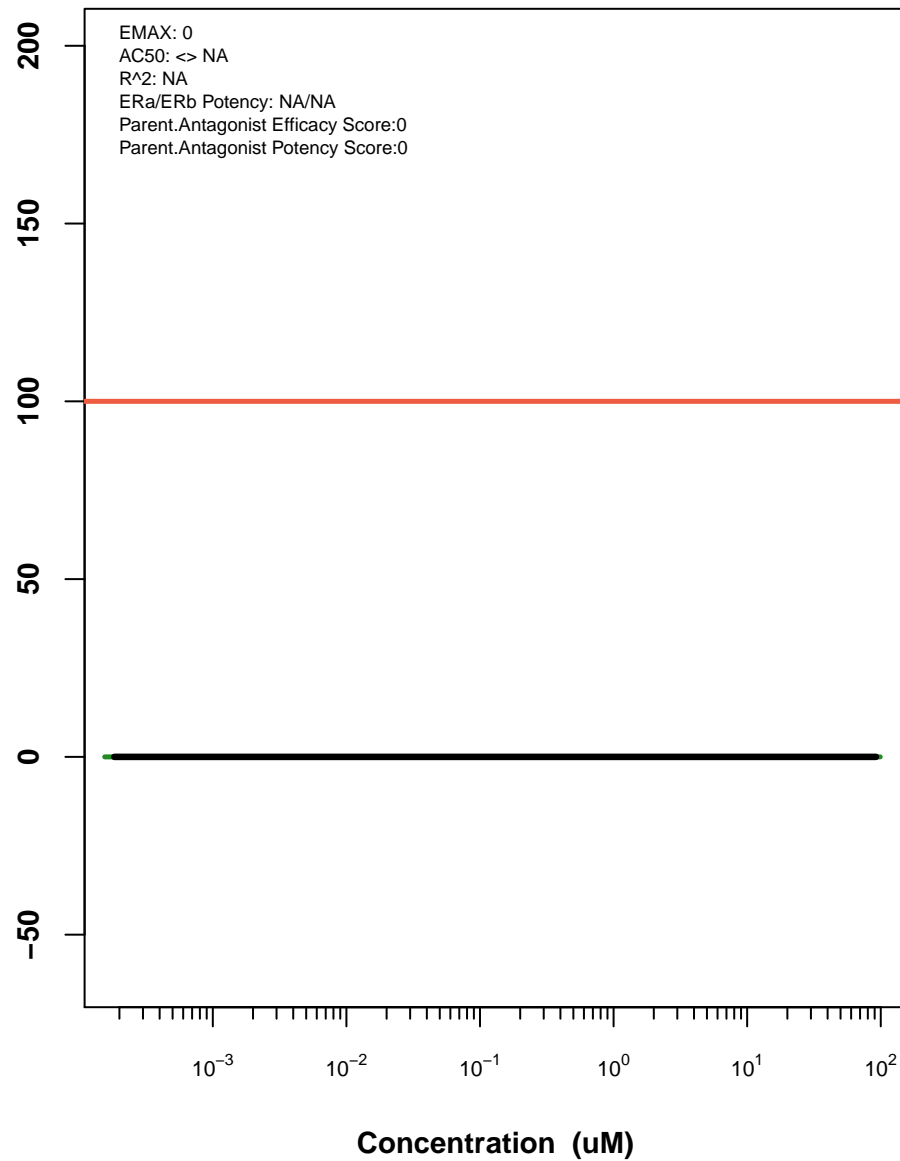


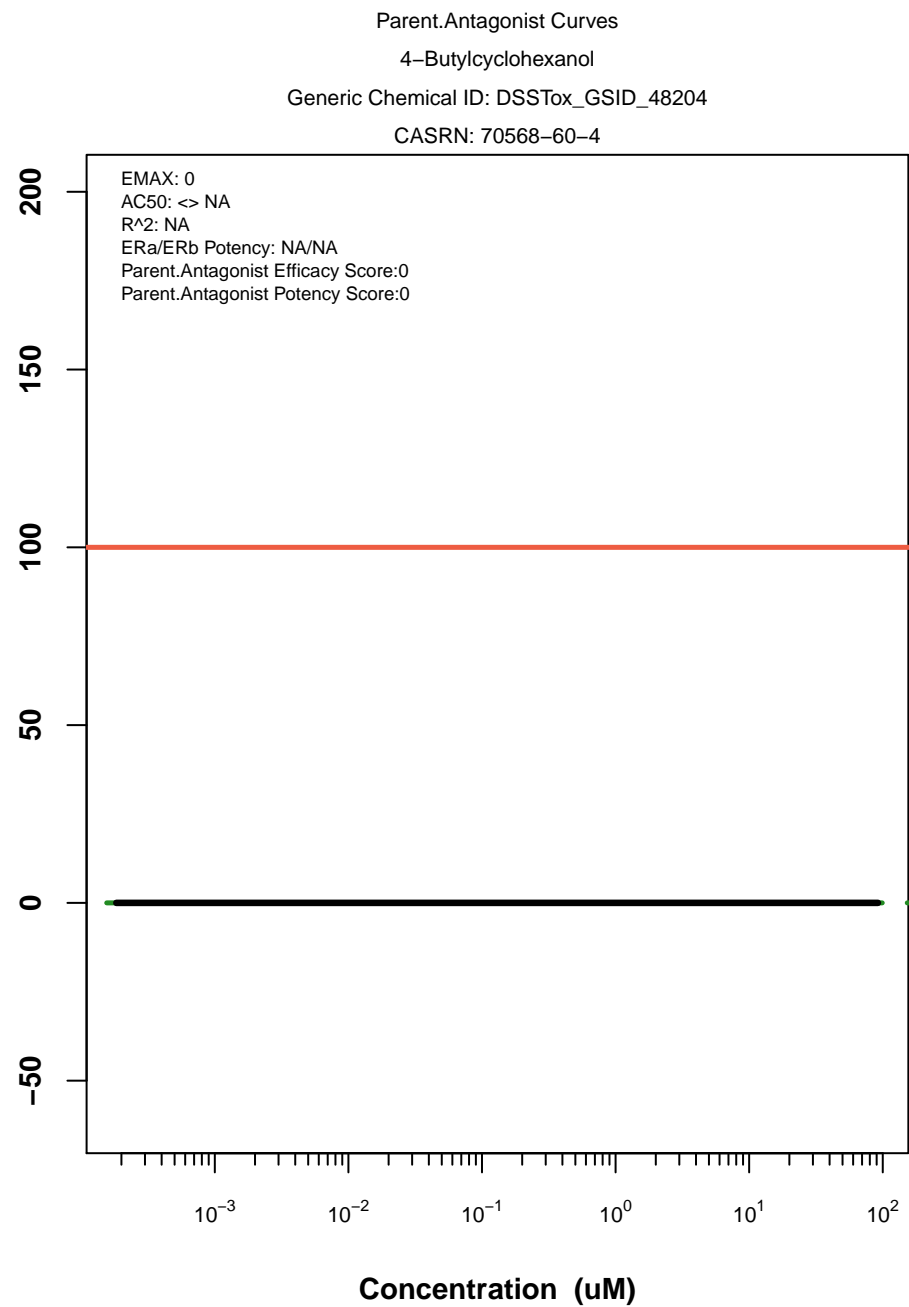
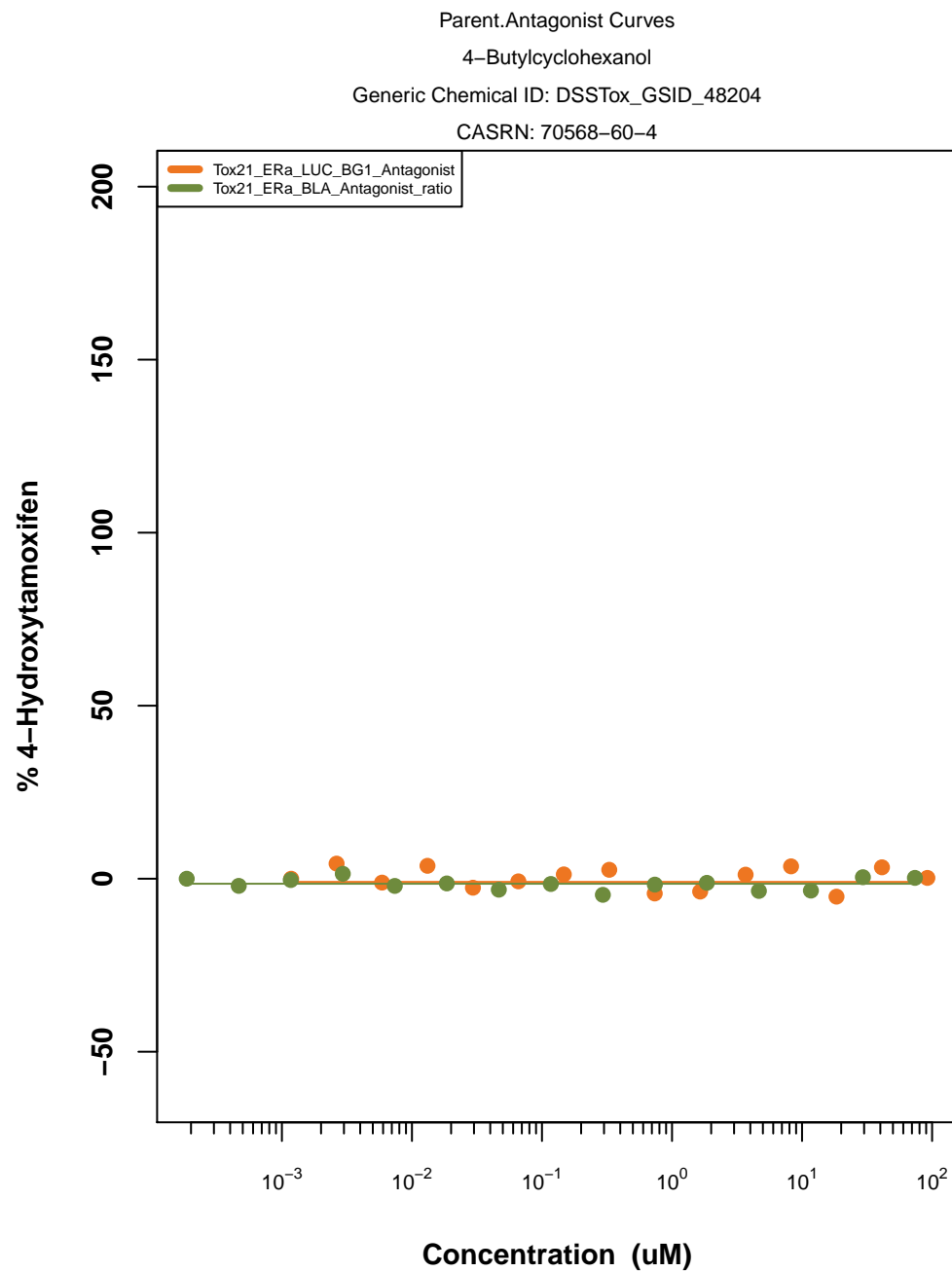


Parent.Antagonist Curves
Ethyl 4-chlorophenyl ketone
Generic Chemical ID: DSSTox_GSID_48203
CASRN: 6285-05-8



Parent.Antagonist Curves
Ethyl 4-chlorophenyl ketone
Generic Chemical ID: DSSTox_GSID_48203
CASRN: 6285-05-8



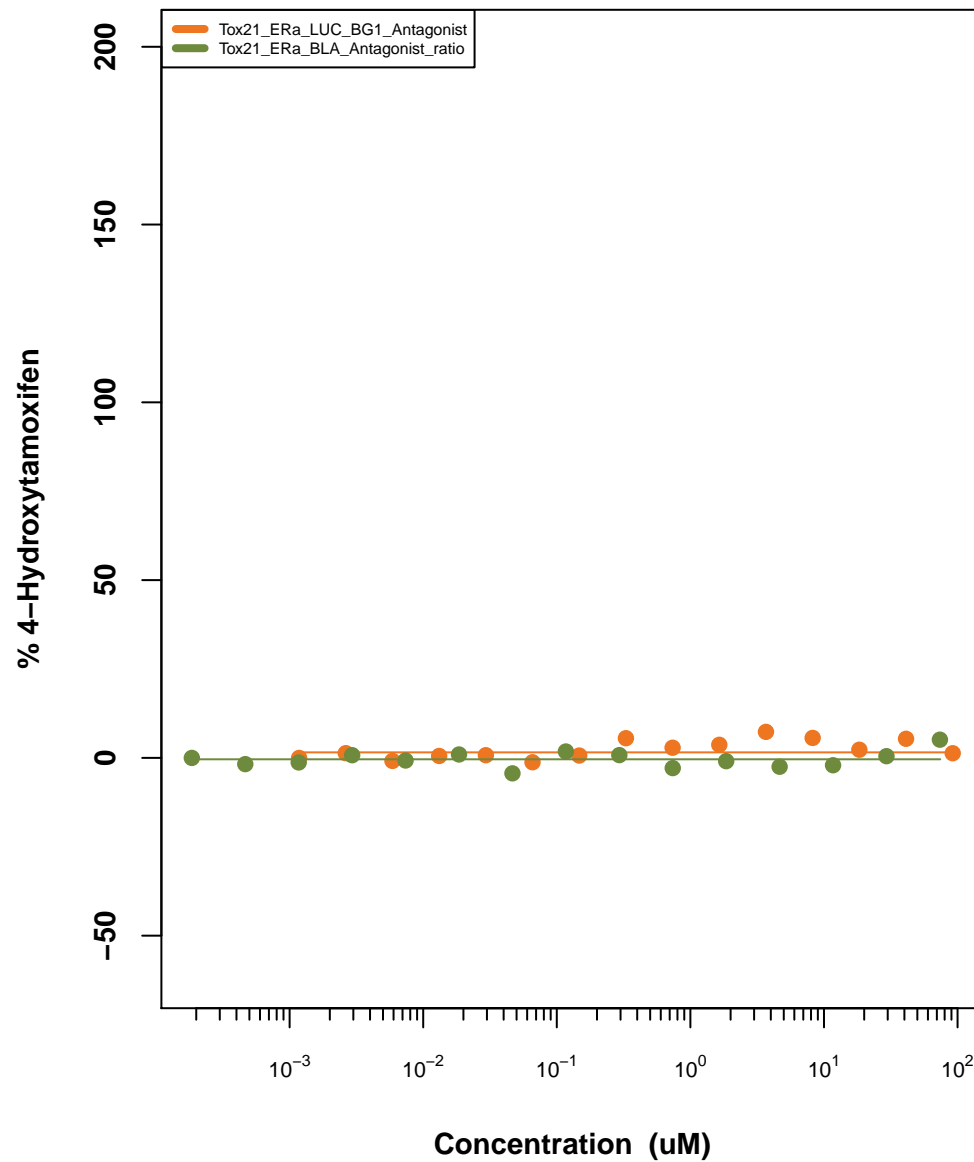


Parent.Antagonist Curves

4-Chloropentylbenzene

Generic Chemical ID: DSSTox_GSID_48206

CASRN: 79098-20-7

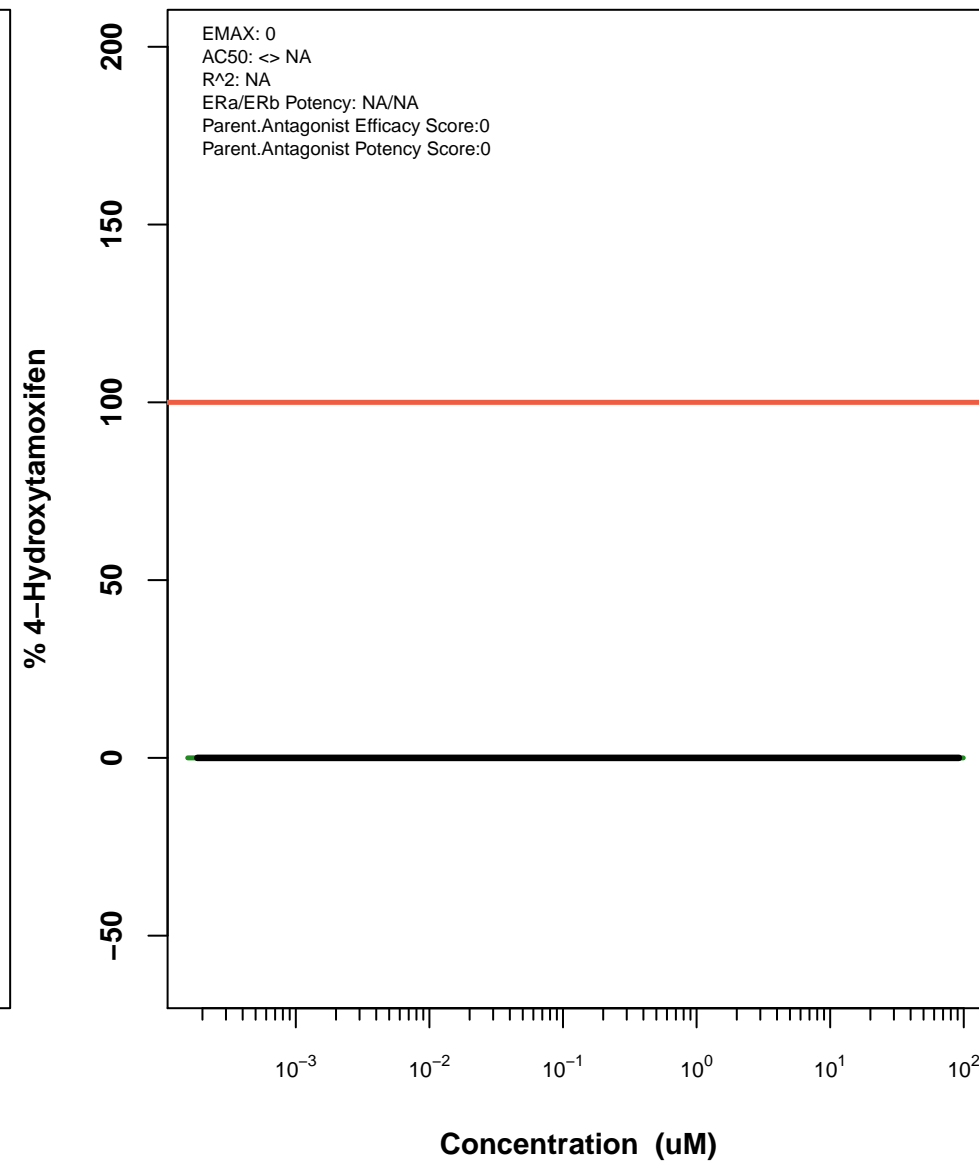


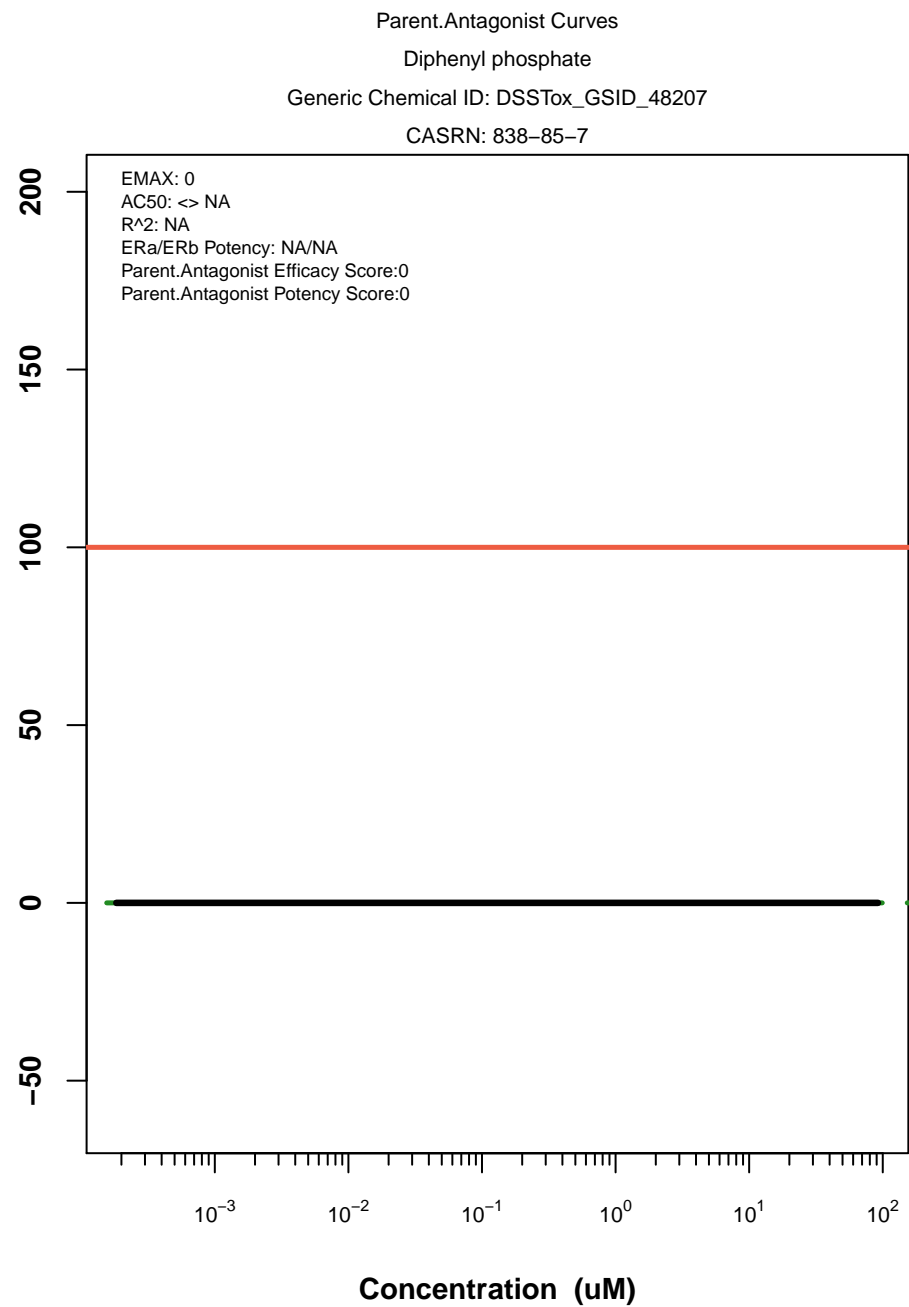
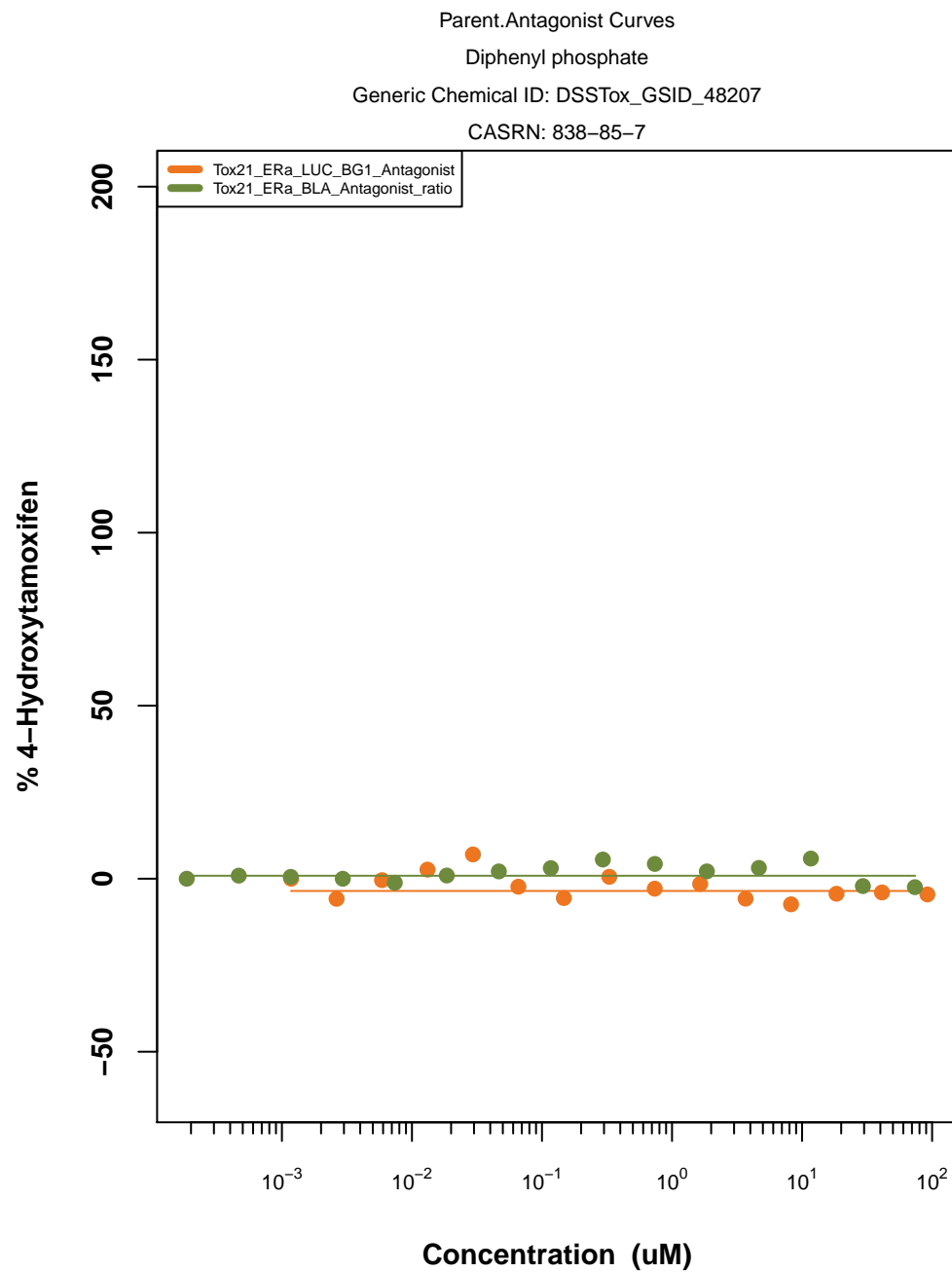
Parent.Antagonist Curves

4-Chloropentylbenzene

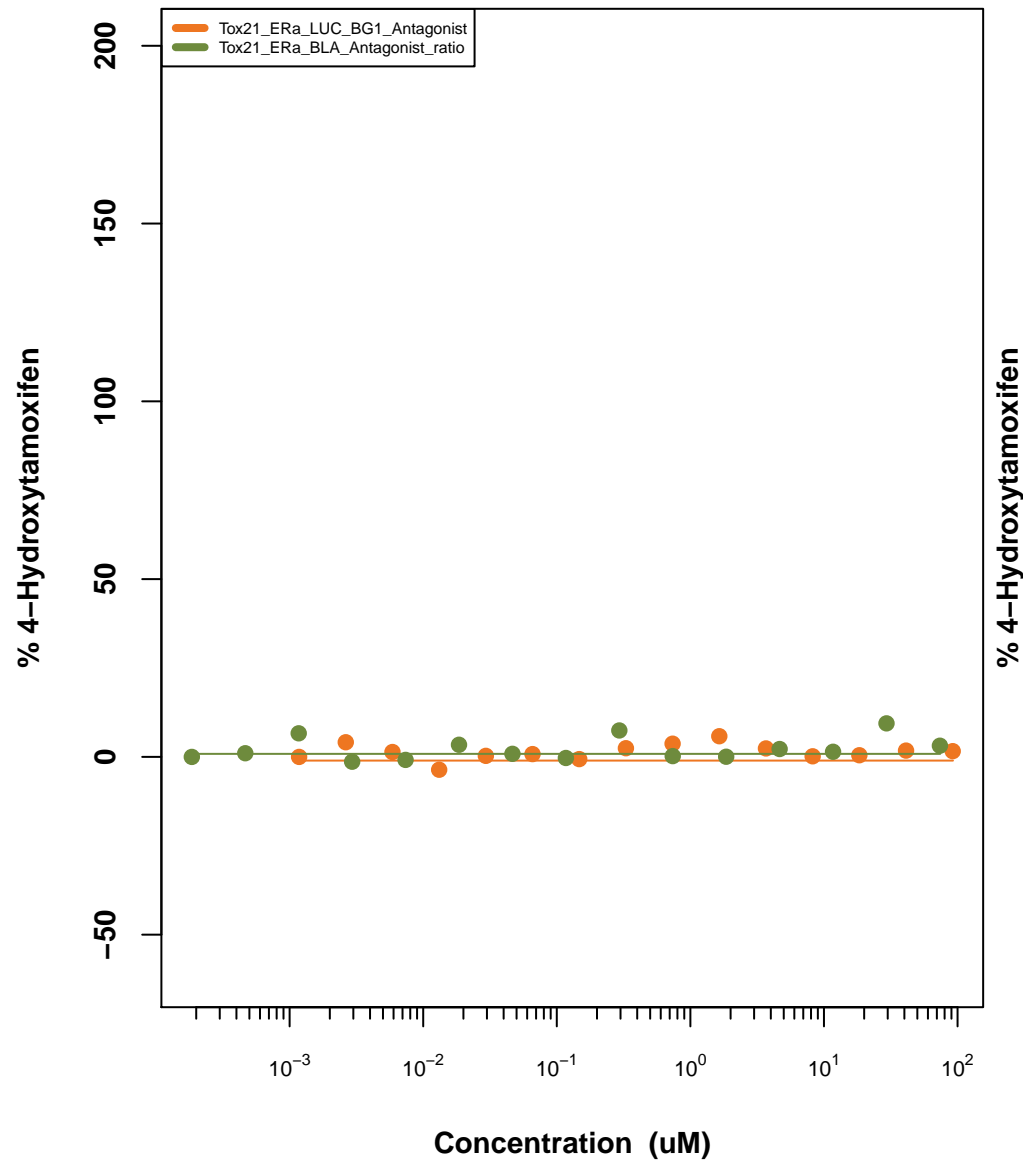
Generic Chemical ID: DSSTox_GSID_48206

CASRN: 79098-20-7

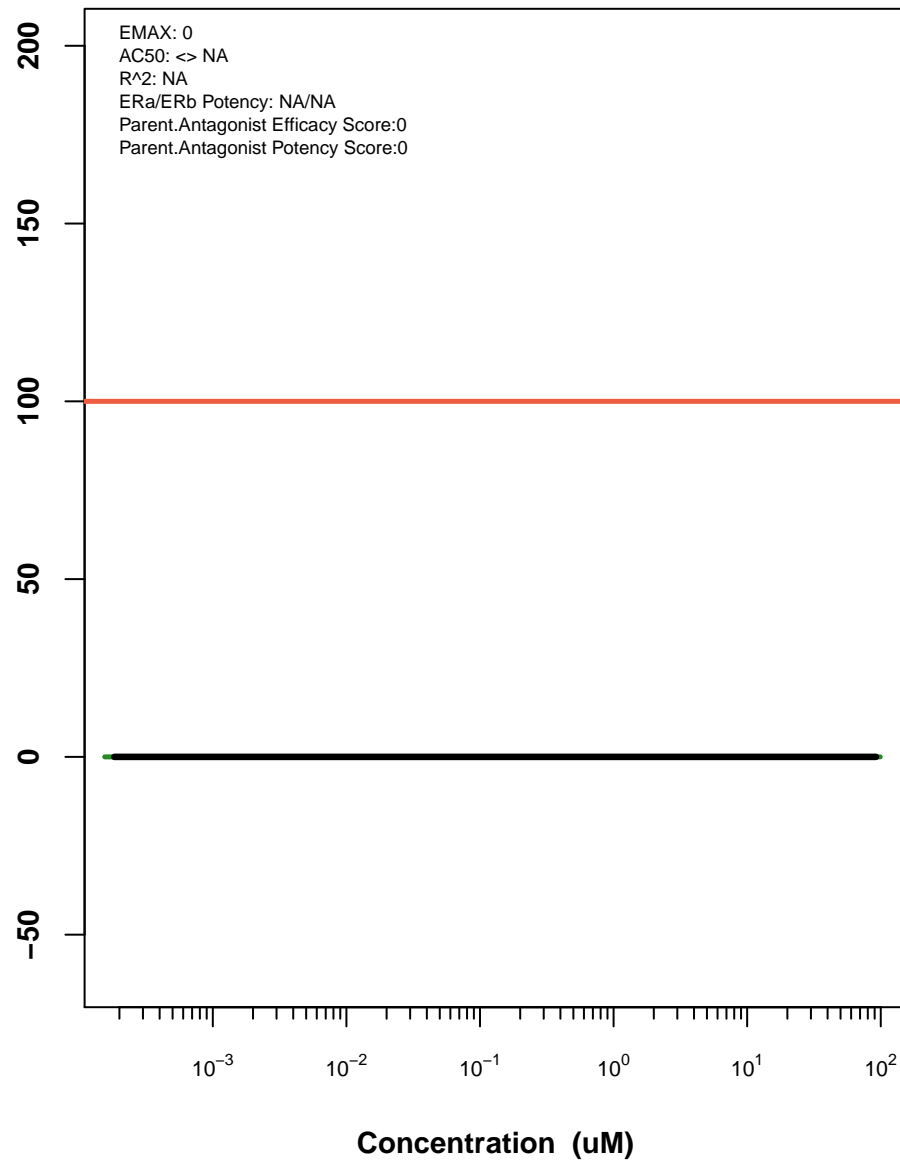




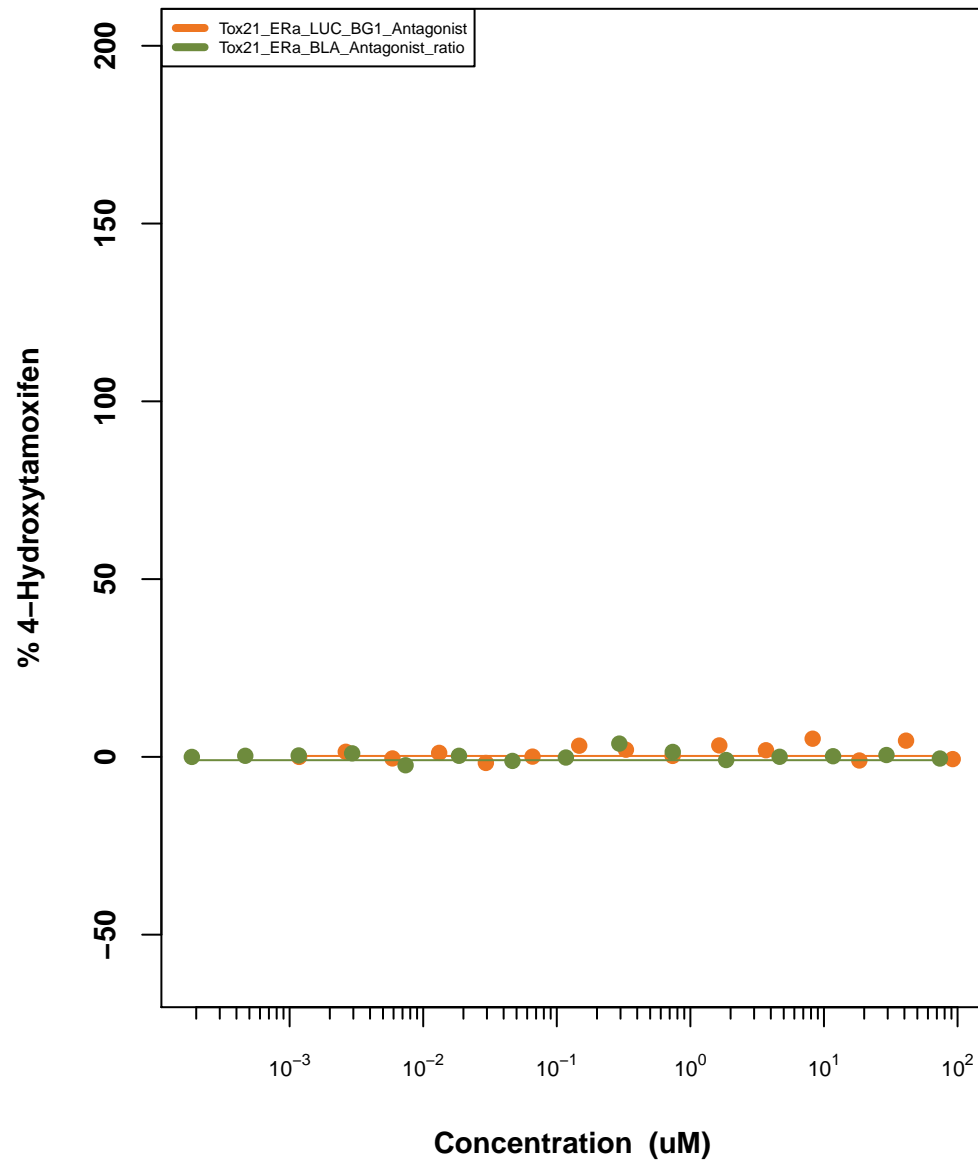
Parent.Antagonist Curves
Methyl 2-methylbenzoate
Generic Chemical ID: DSSTox_GSID_48208
CASRN: 89-71-4



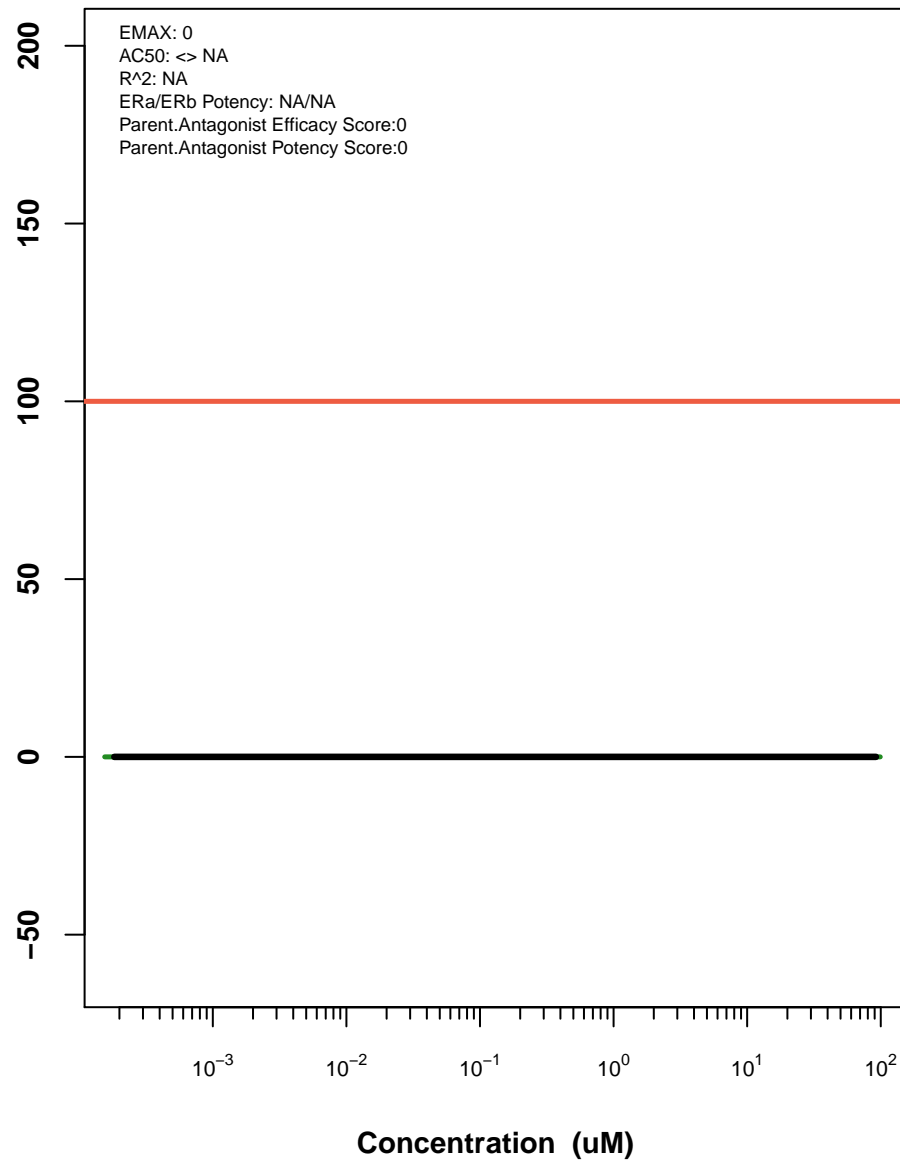
Parent.Antagonist Curves
Methyl 2-methylbenzoate
Generic Chemical ID: DSSTox_GSID_48208
CASRN: 89-71-4

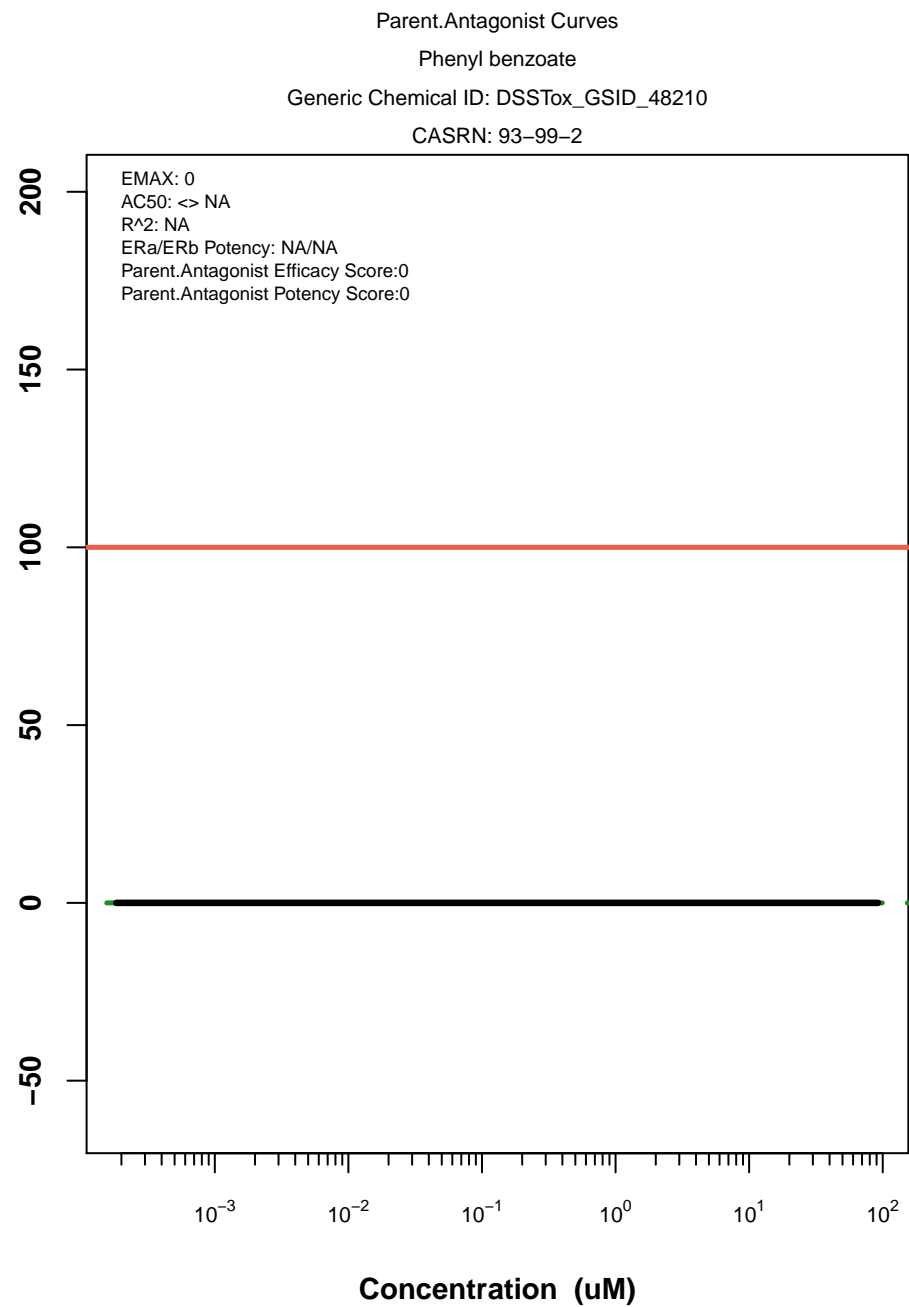
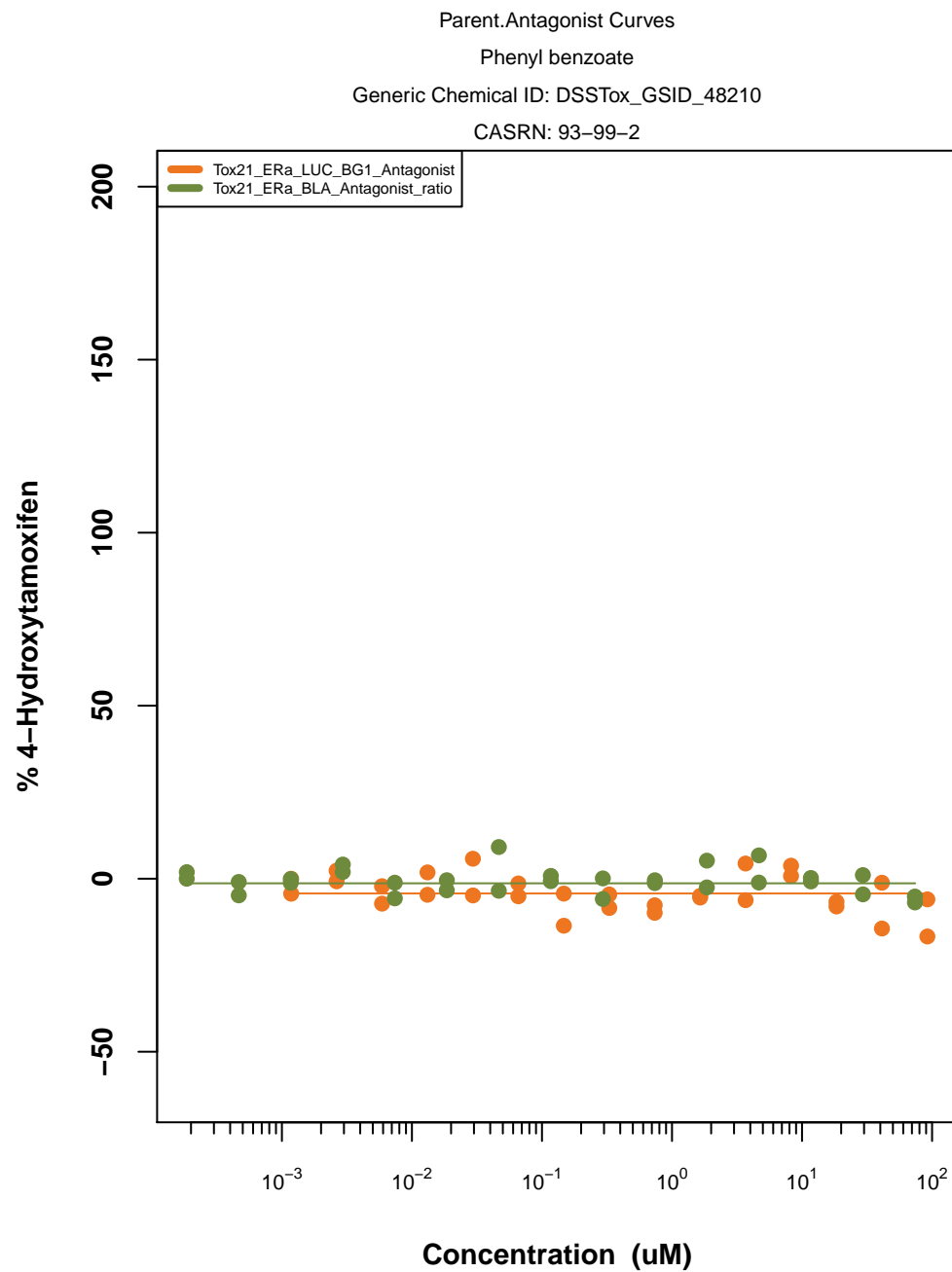


Parent.Antagonist Curves
tert-Butyl phenyl ketone
Generic Chemical ID: DSSTox_GSID_48209
CASRN: 938-16-9

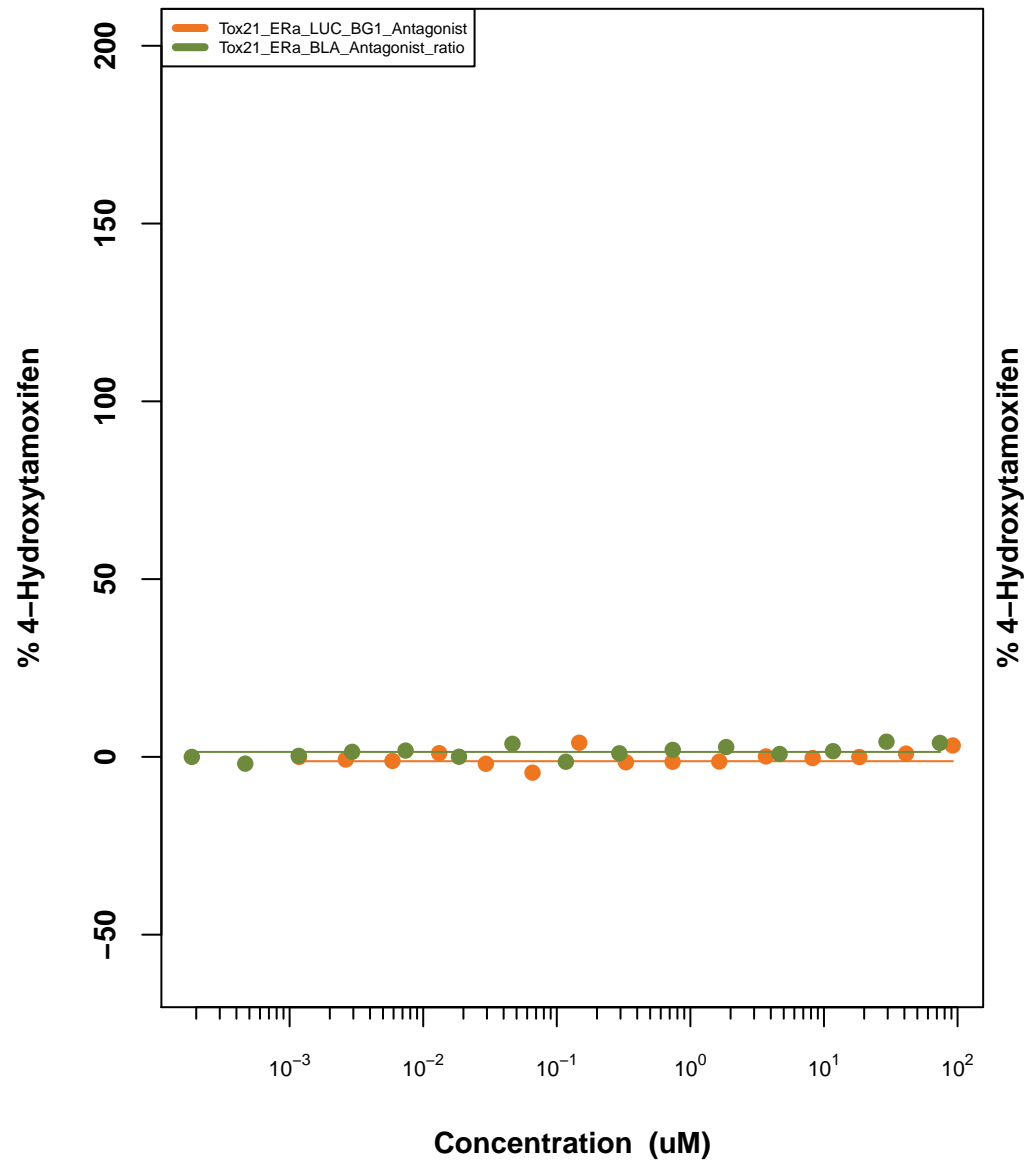


Parent.Antagonist Curves
tert-Butyl phenyl ketone
Generic Chemical ID: DSSTox_GSID_48209
CASRN: 938-16-9

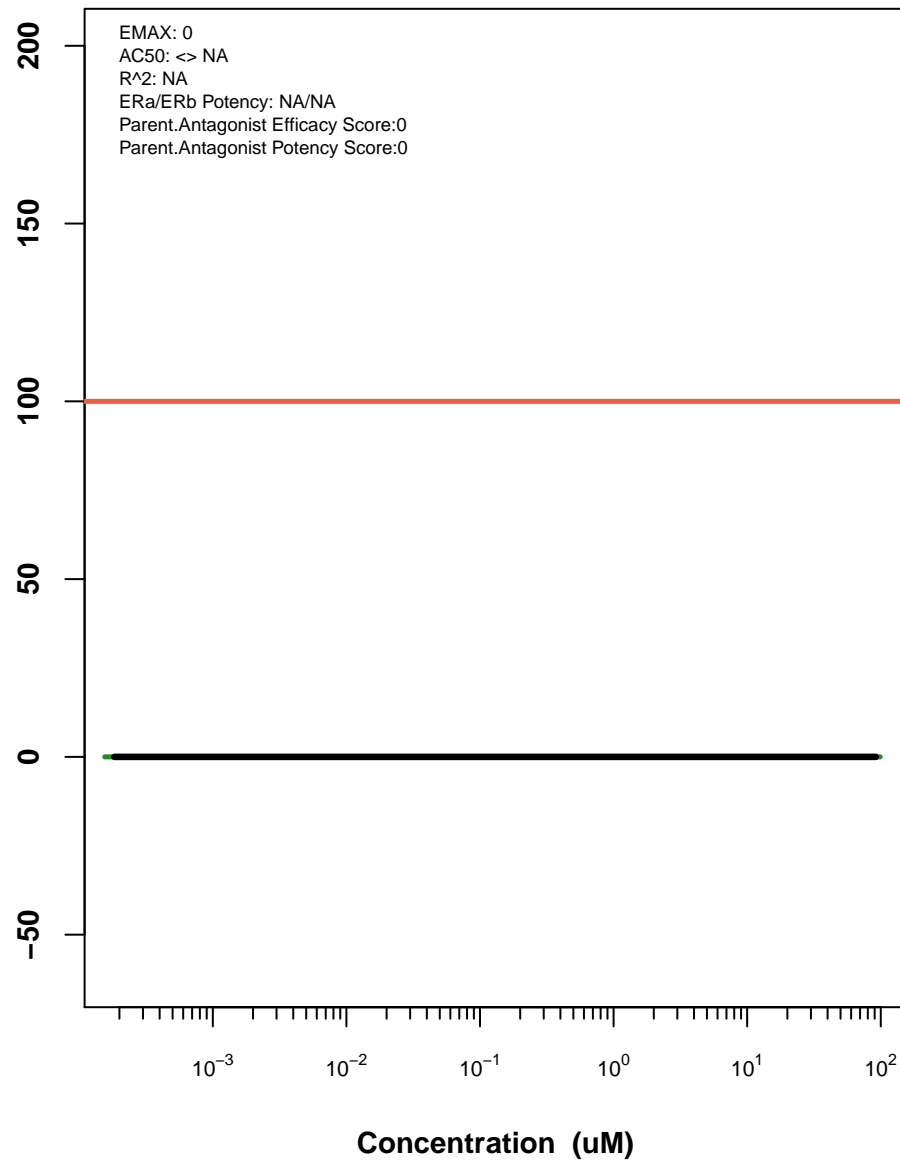


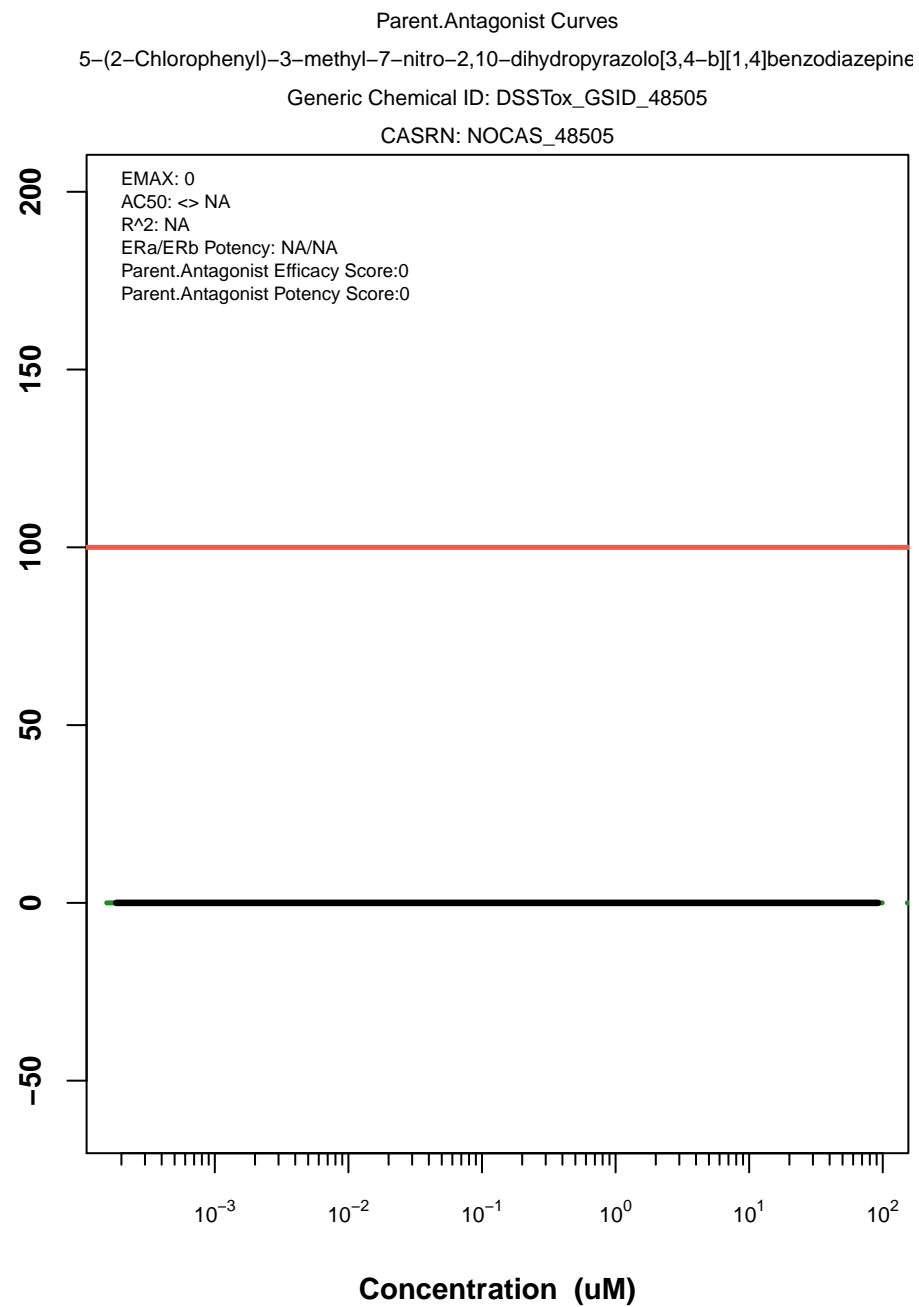
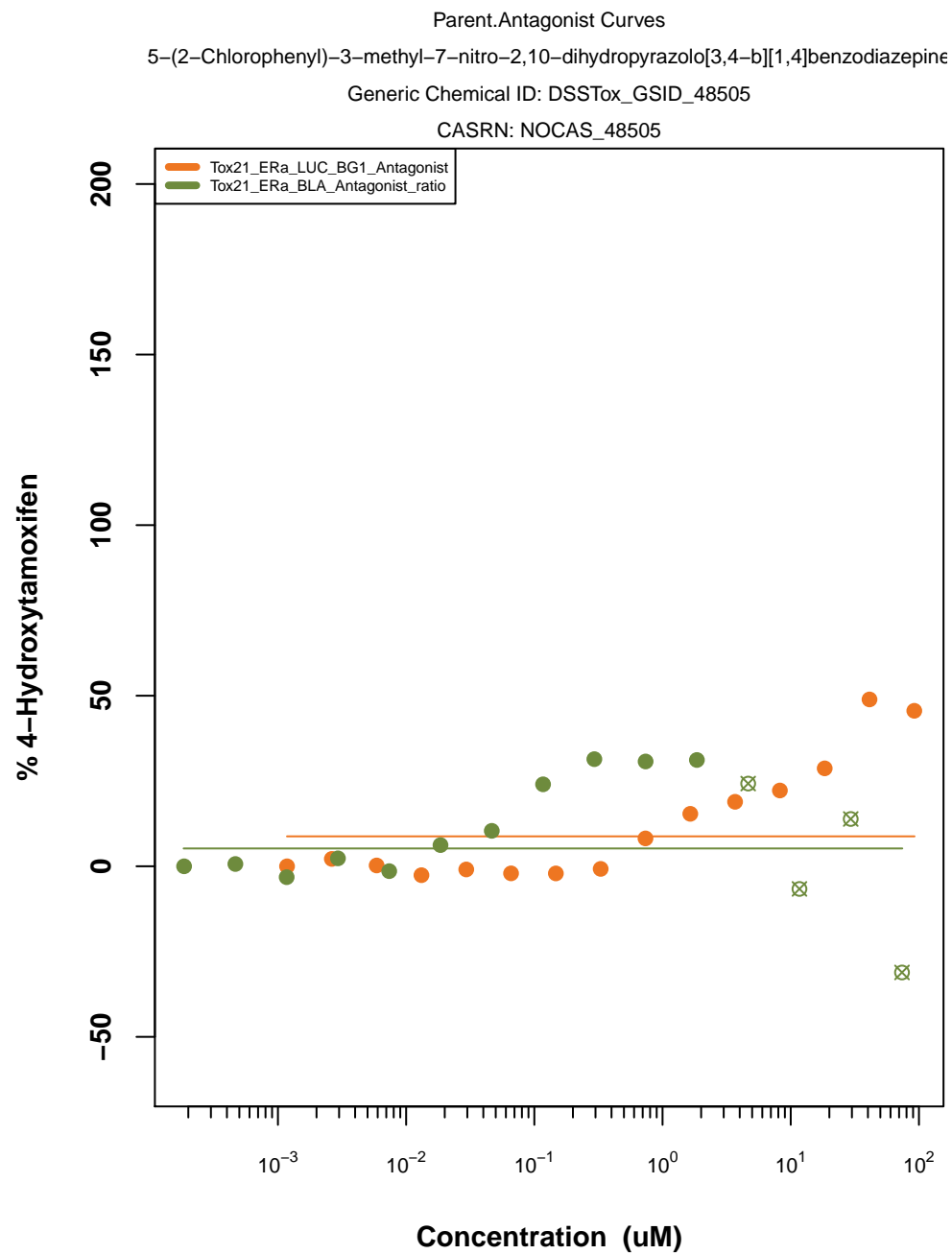


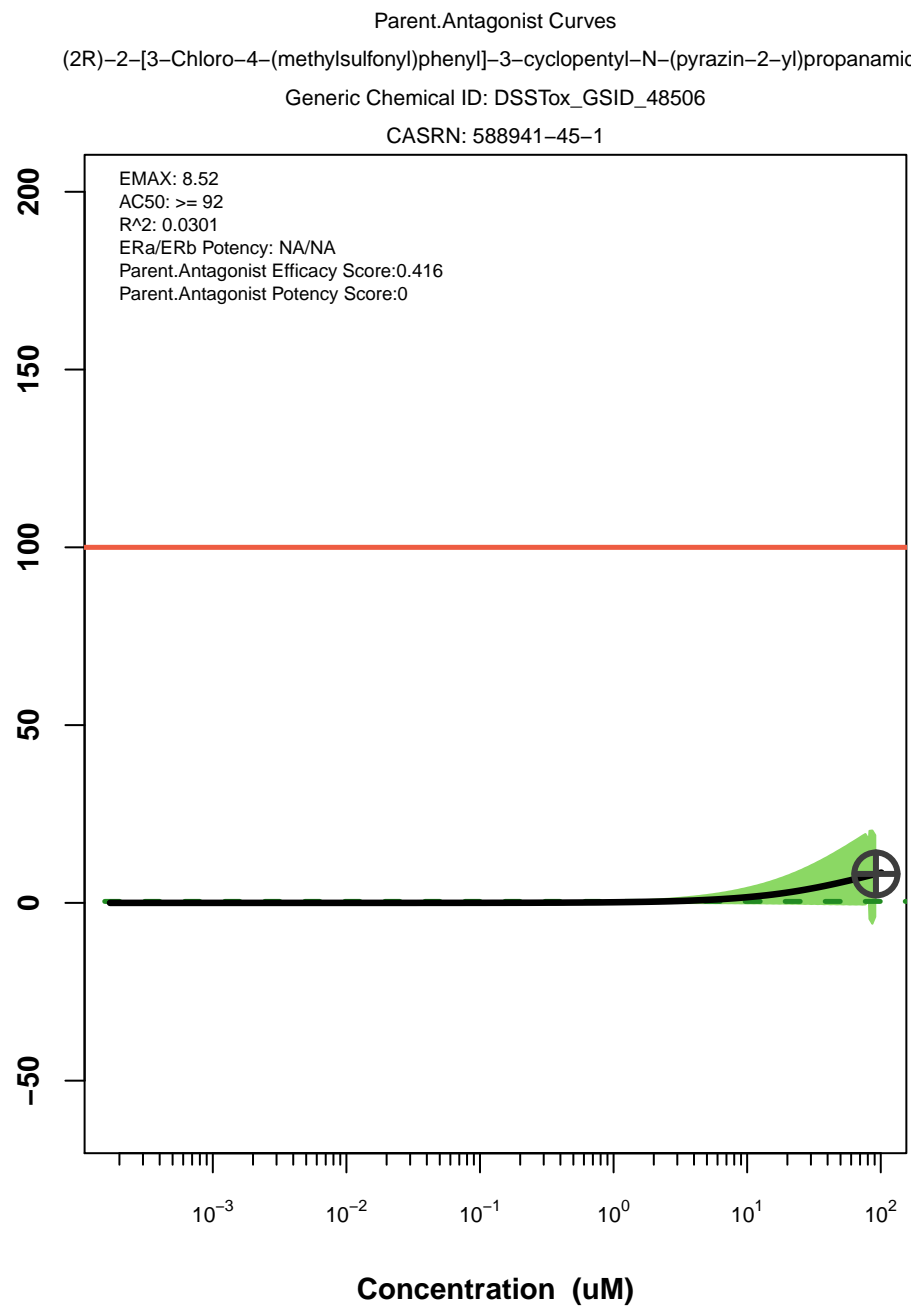
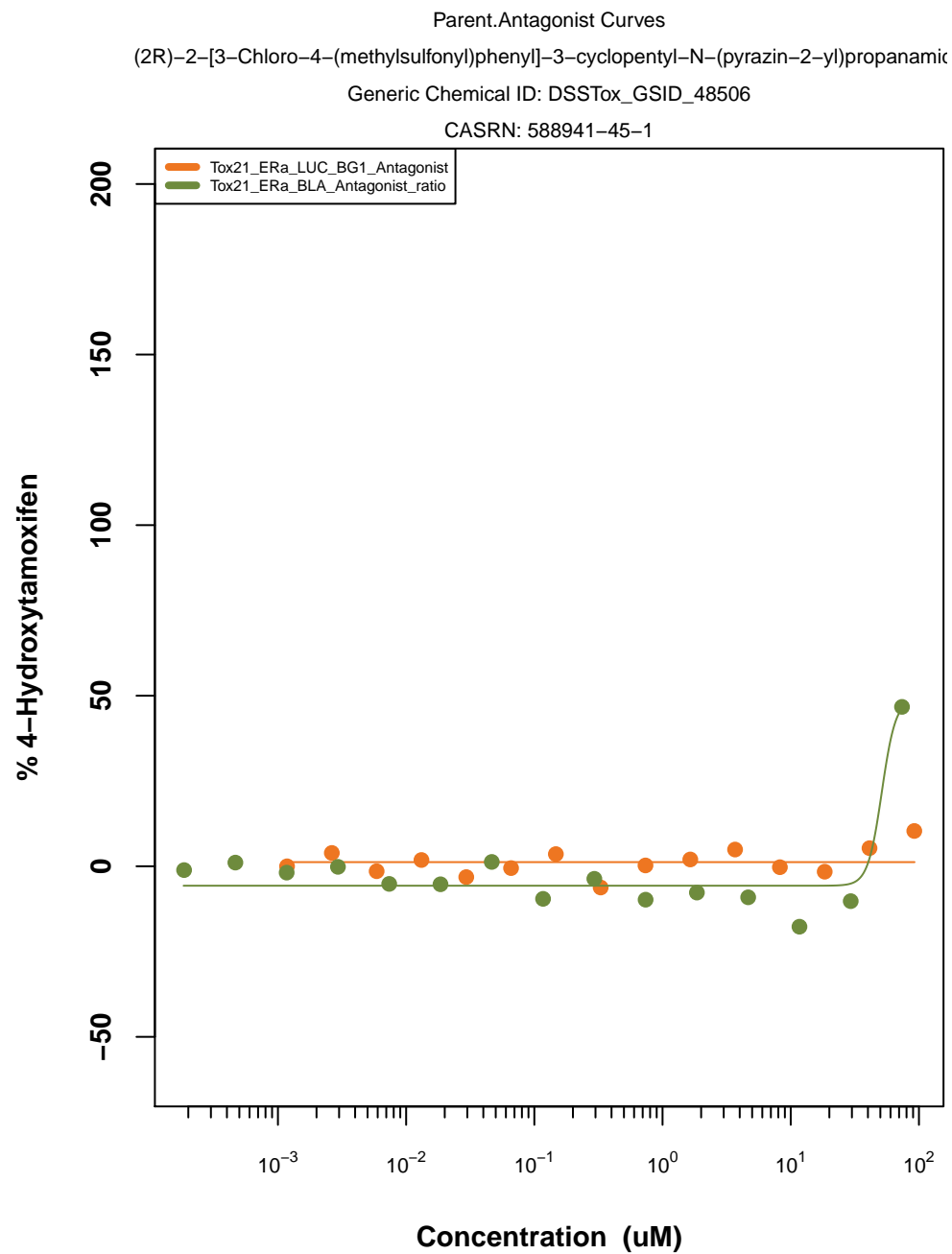
Parent.Antagonist Curves
Ethyl 4-methylbenzoate
Generic Chemical ID: DSSTox_GSID_48211
CASRN: 94-08-6

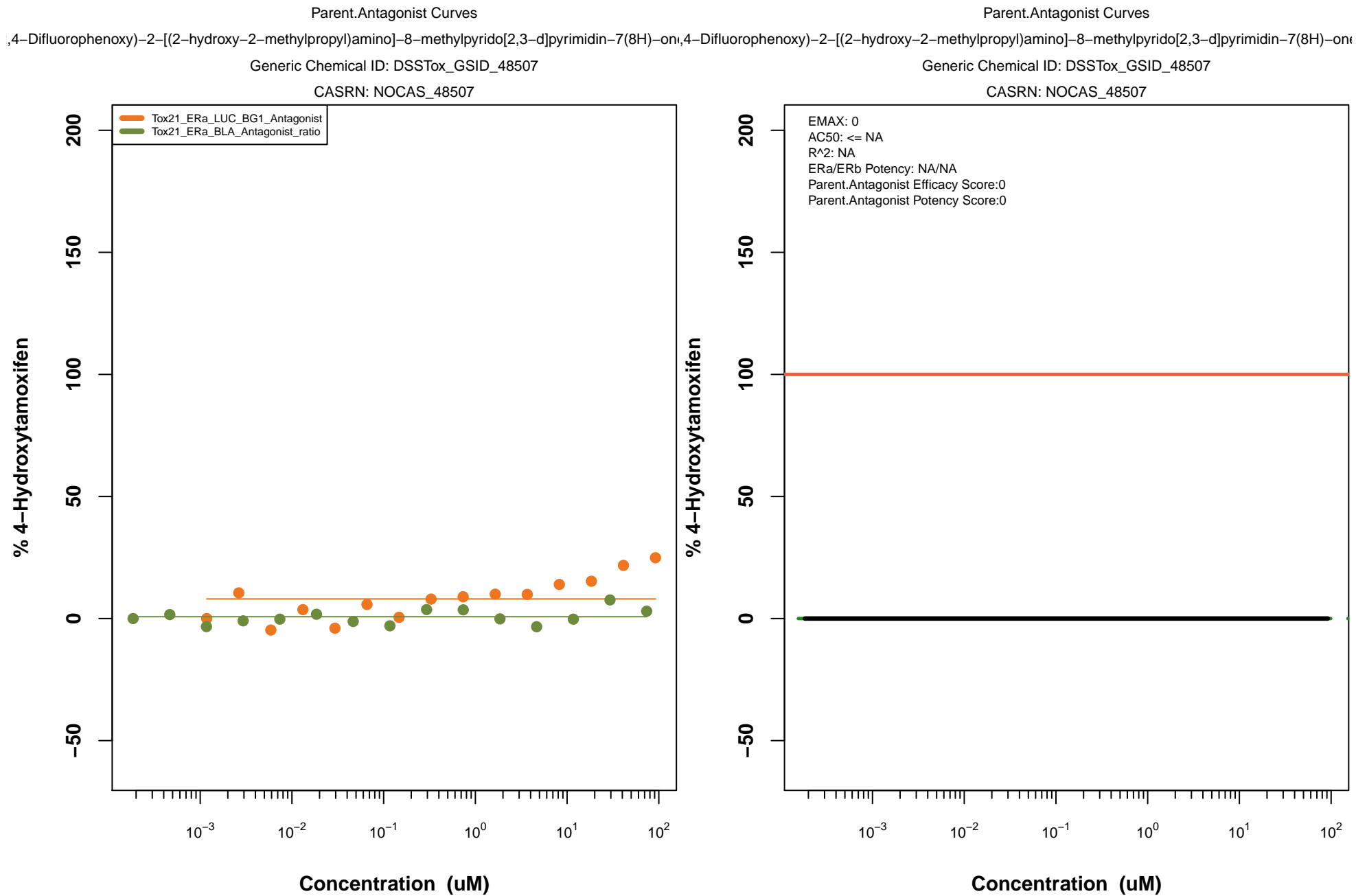


Parent.Antagonist Curves
Ethyl 4-methylbenzoate
Generic Chemical ID: DSSTox_GSID_48211
CASRN: 94-08-6

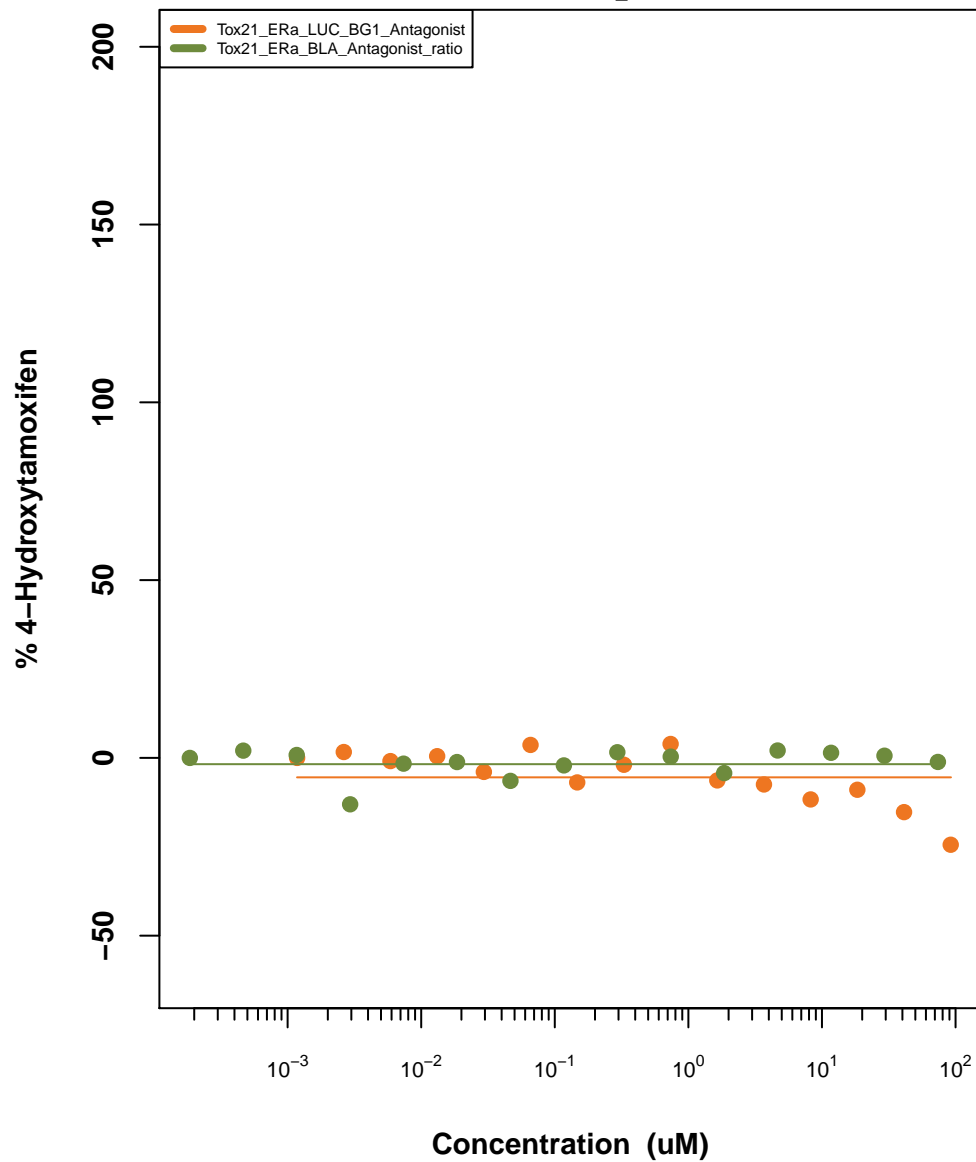




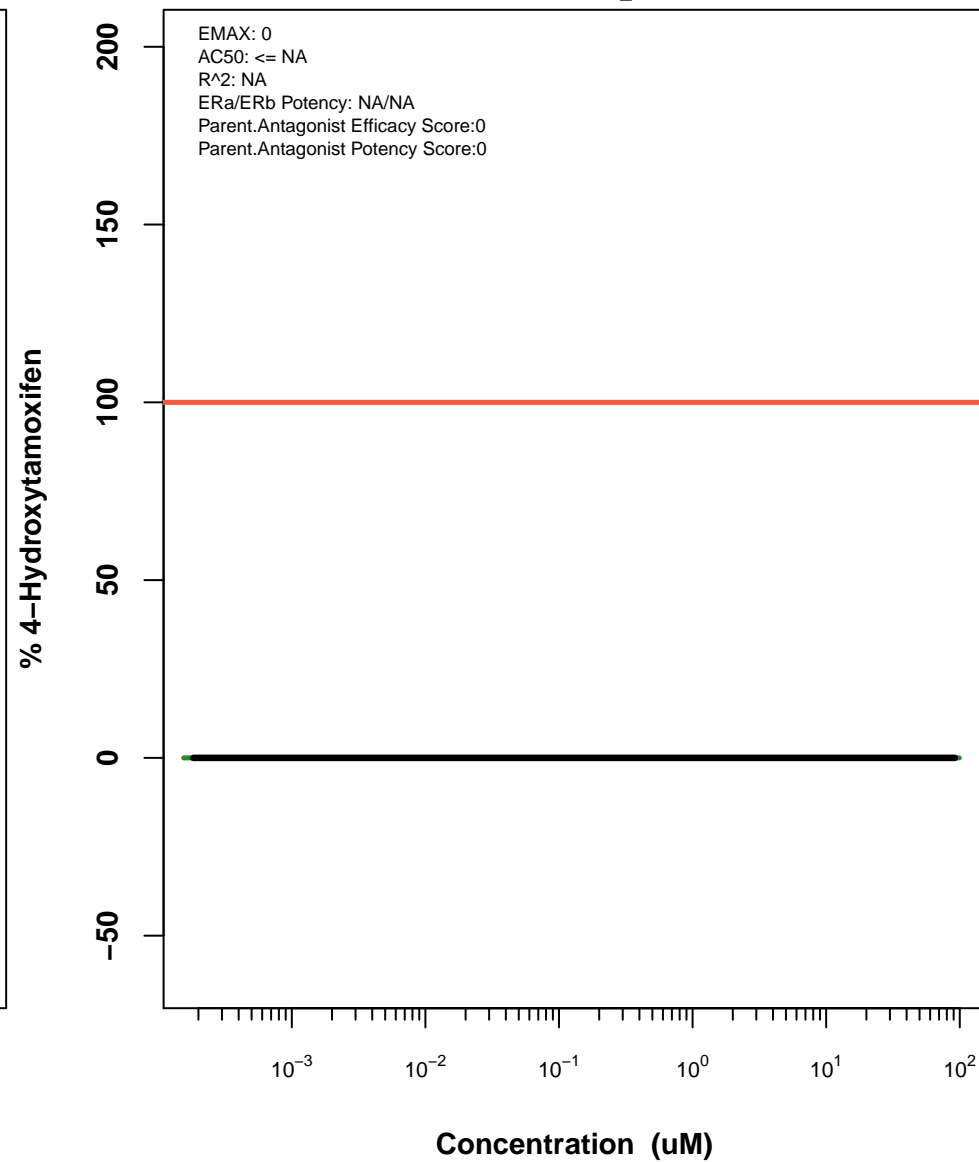




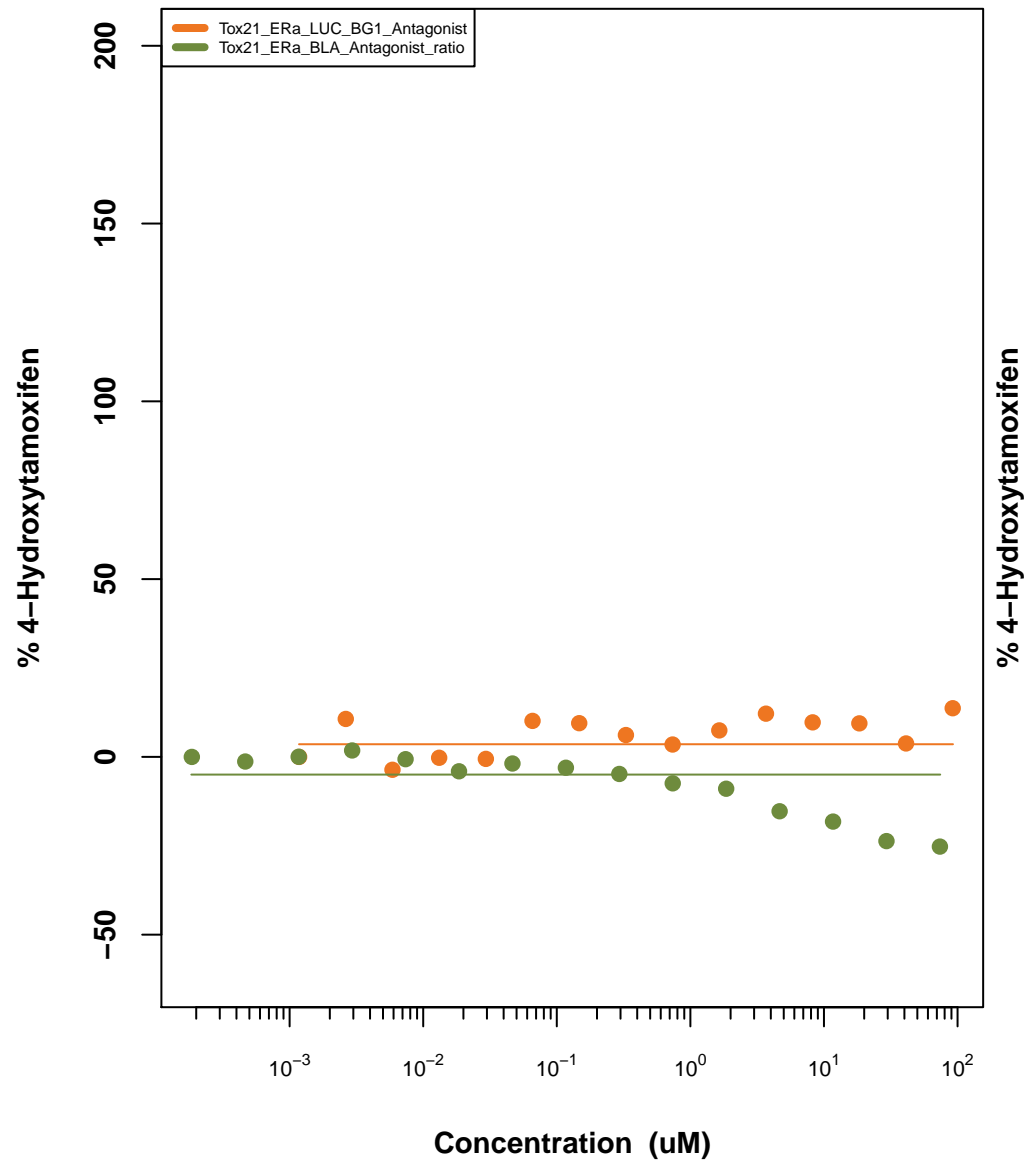
Parent.Antagonist Curves
(4-[[[(2R)-7-Methoxy-1,2,3,4-tetrahydronaphthalen-2-yl](propyl)amino]piperidin-1-yl](piperidin-4-yl)amino)-N-methyl-2,2,4,4-tetrahydronaphthalen-1-amine
Generic Chemical ID: DSSTox_GSID_48509
CASRN: NOCAS_48509



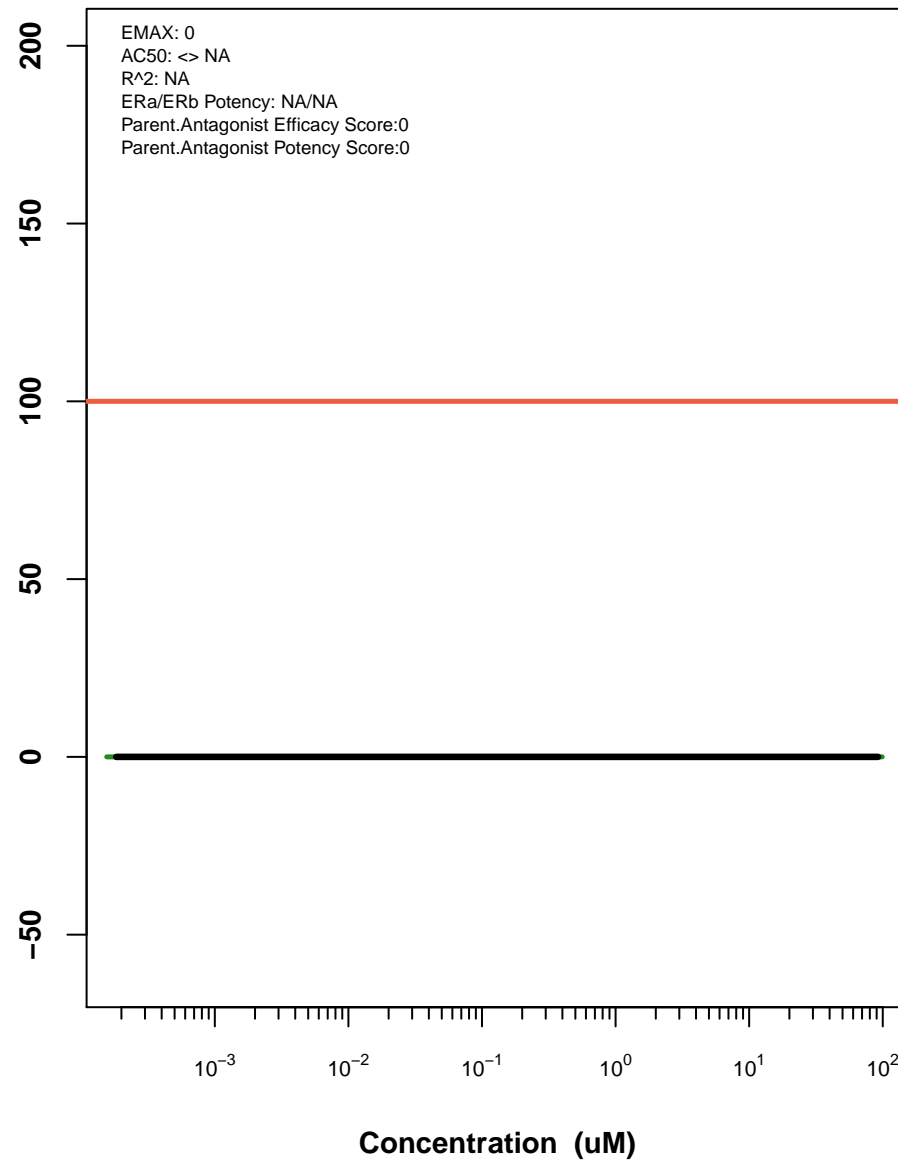
Parent.Antagonist Curves
(4-[[[(2R)-7-Methoxy-1,2,3,4-tetrahydronaphthalen-2-yl](propyl)amino]piperidin-1-yl](piperidin-4-yl)amino)-N-methyl-2,2,4,4-tetrahydronaphthalen-1-amine
Generic Chemical ID: DSSTox_GSID_48509
CASRN: NOCAS_48509

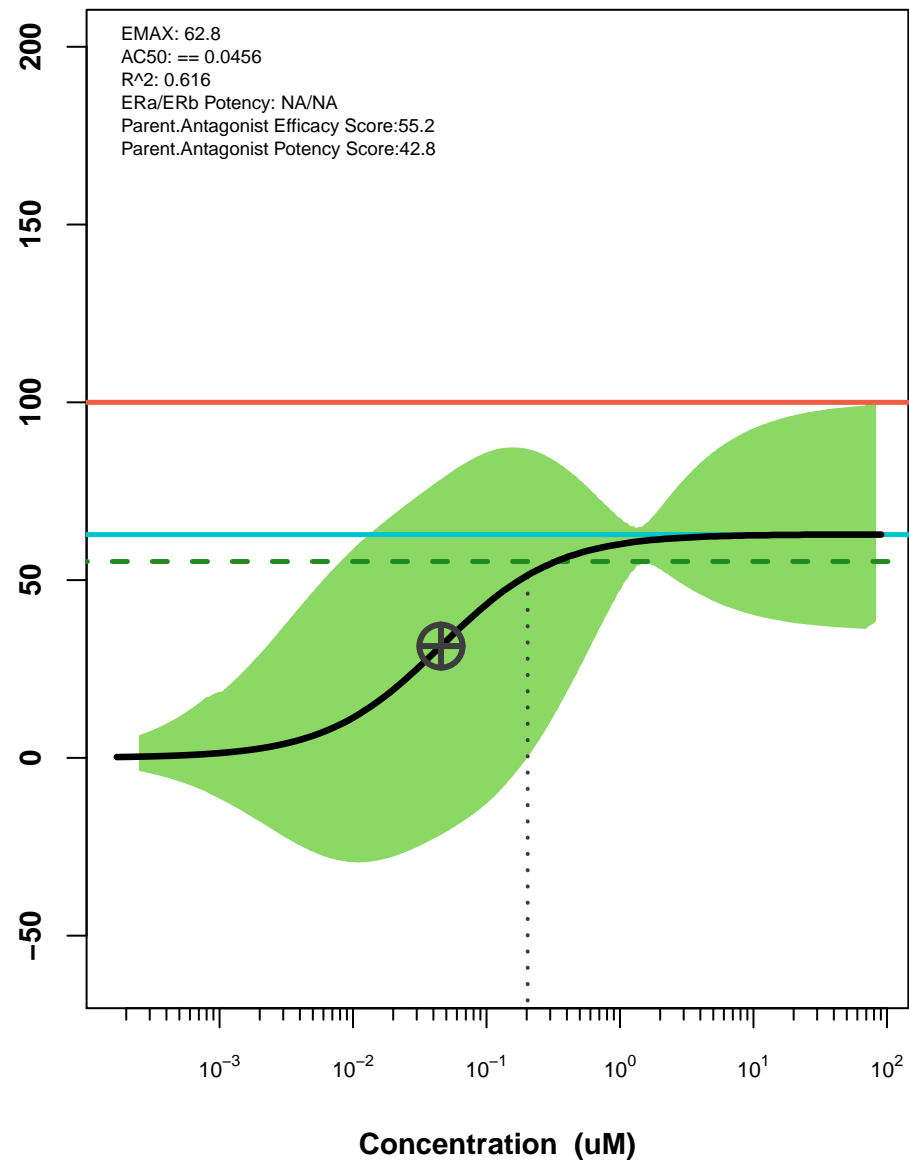
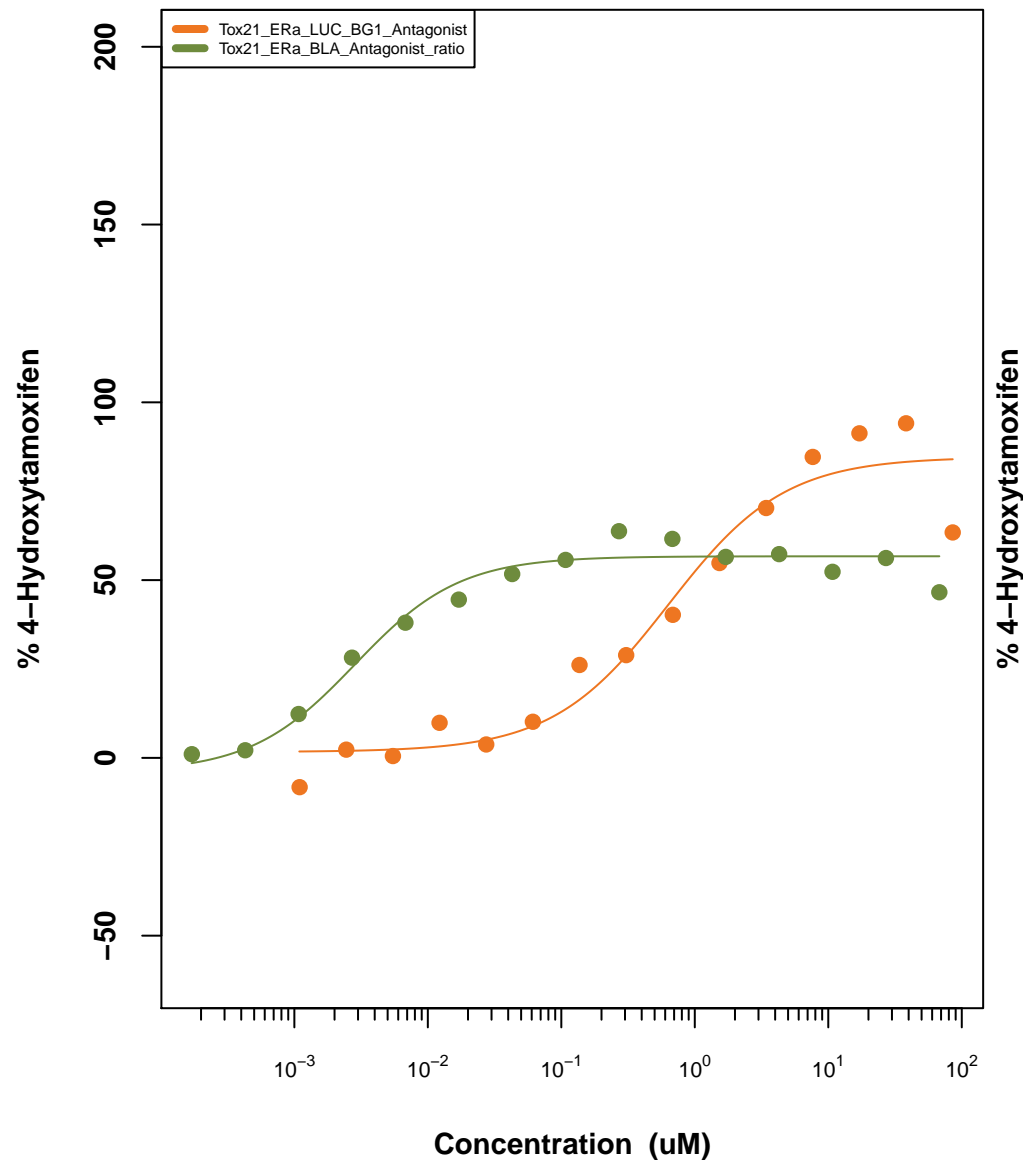


Parent.Antagonist Curves
3-[[3,4-Bis(difluoromethoxy)phenyl](pyridin-3-ylmethyl)amino]benzoic acid
Generic Chemical ID: DSSTox_GSID_48510
CASRN: 460081-99-6

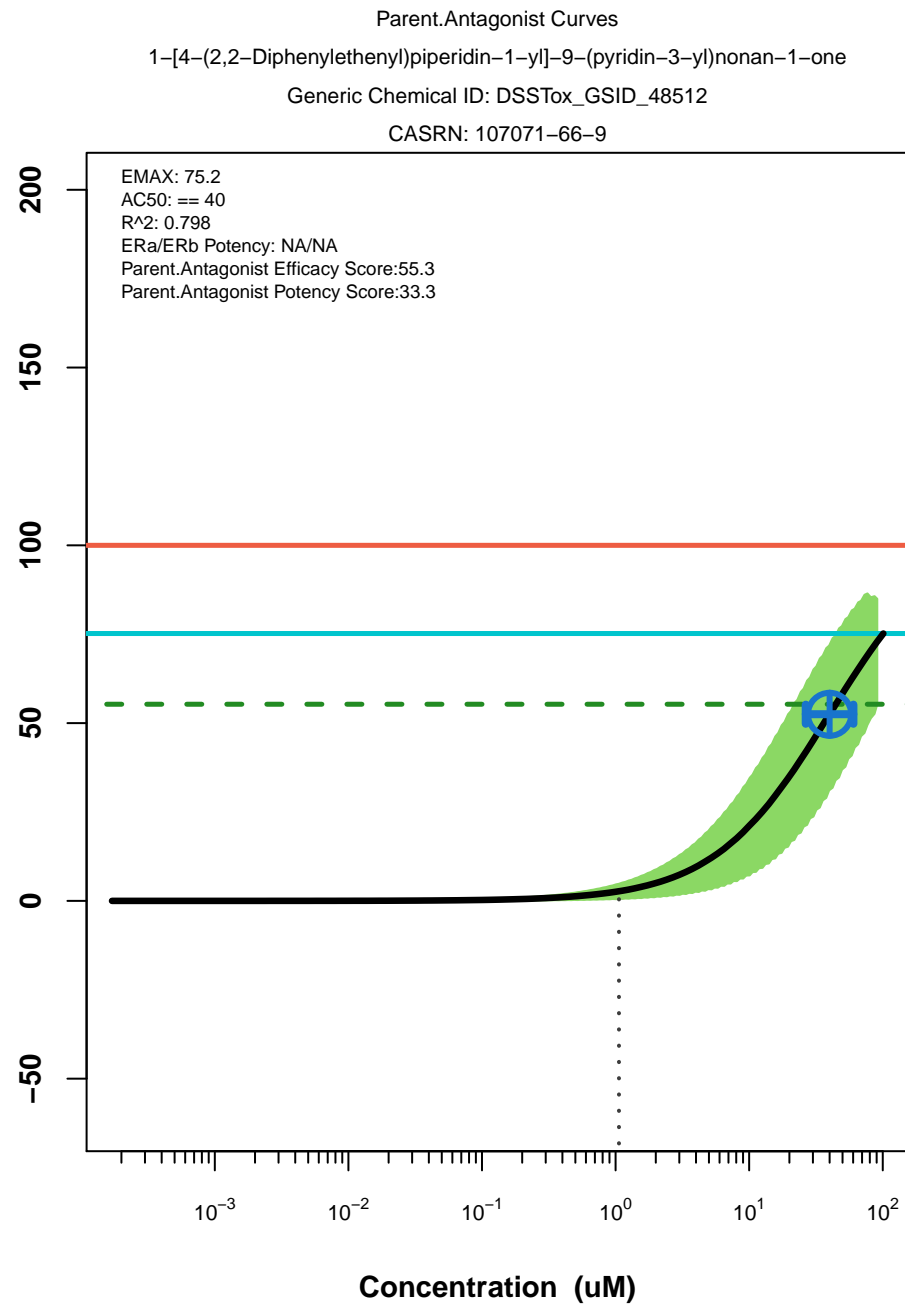
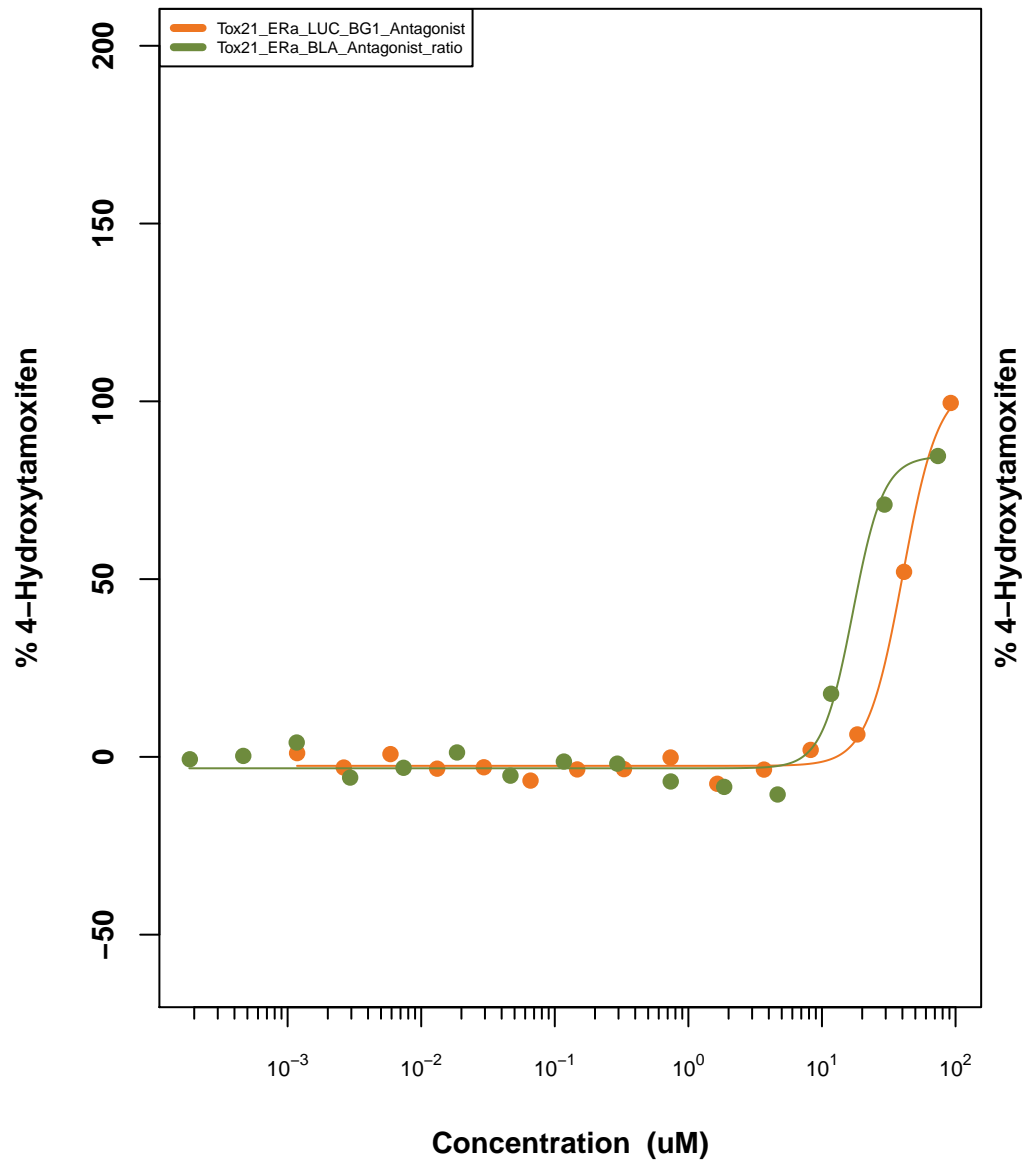


Parent.Antagonist Curves
3-[[3,4-Bis(difluoromethoxy)phenyl](pyridin-3-ylmethyl)amino]benzoic acid
Generic Chemical ID: DSSTox_GSID_48510
CASRN: 460081-99-6



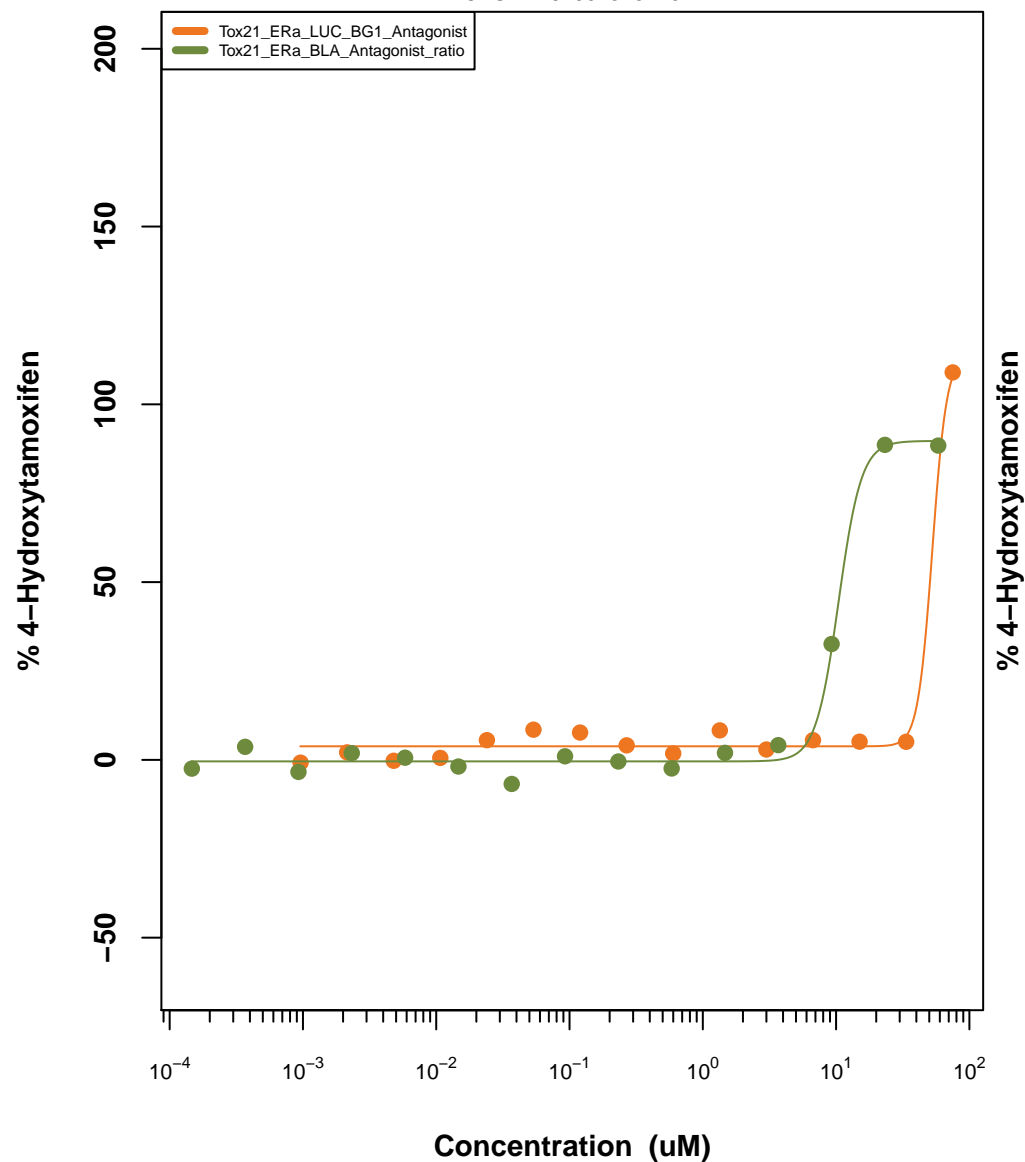


Parent.Antagonist Curves
1-[4-(2,2-Diphenylethenyl)piperidin-1-yl]-9-(pyridin-3-yl)nonan-1-one
Generic Chemical ID: DSSTox_GSID_48512
CASRN: 107071-66-9



Parent.Antagonist Curves
yl)phenyl]-N-{4-(4-fluoro-2-methylphenyl)-6-[(2R,3R)-3-hydroxy-2-(hydroxymethyl)pyrrolidin-1-yl]yl)phenyl]-N-{4-(4-fluoro-2-methylphenyl)-6-[(2R,3R)-3-hydroxy-2-(hydroxymethyl)pyrrolidin-1-yl]r
Generic Chemical ID: DSSTox_GSID_48513

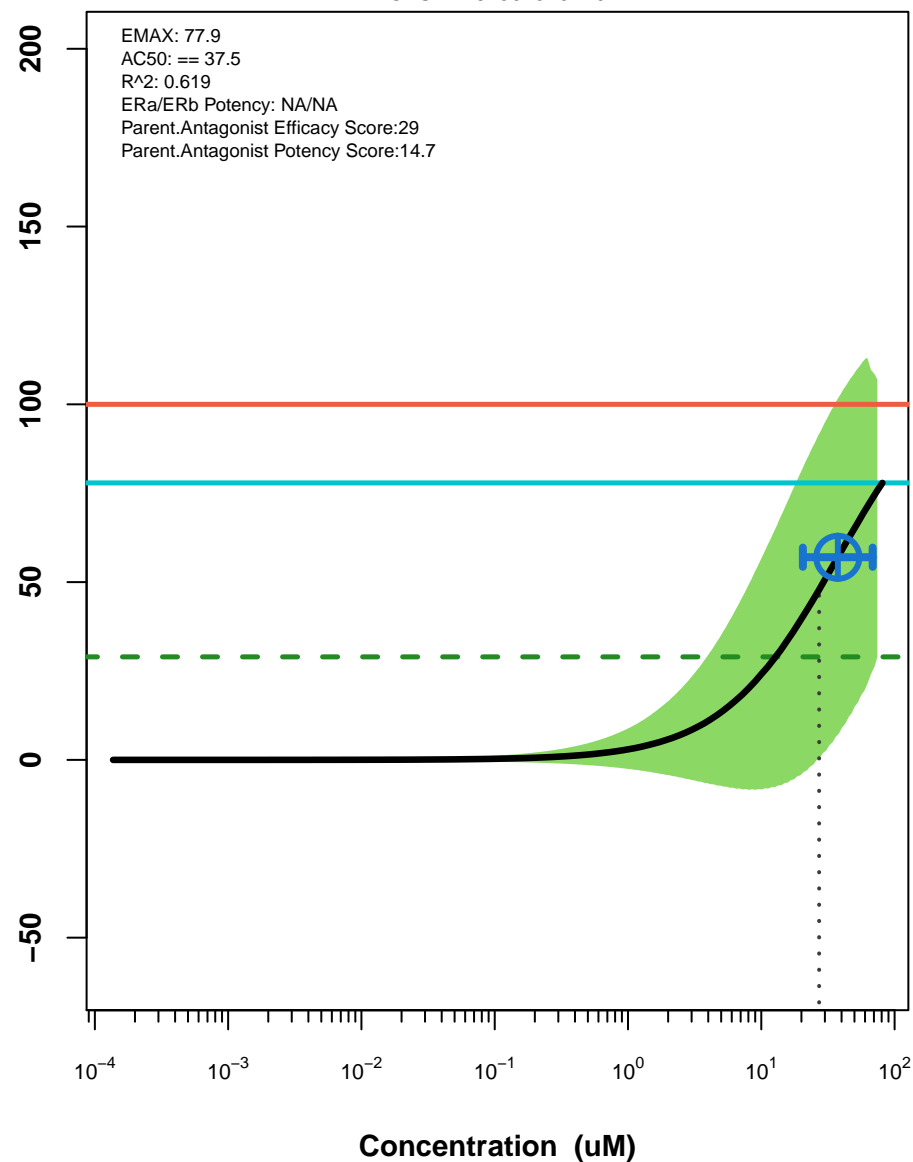
CASRN: 825643-57-0

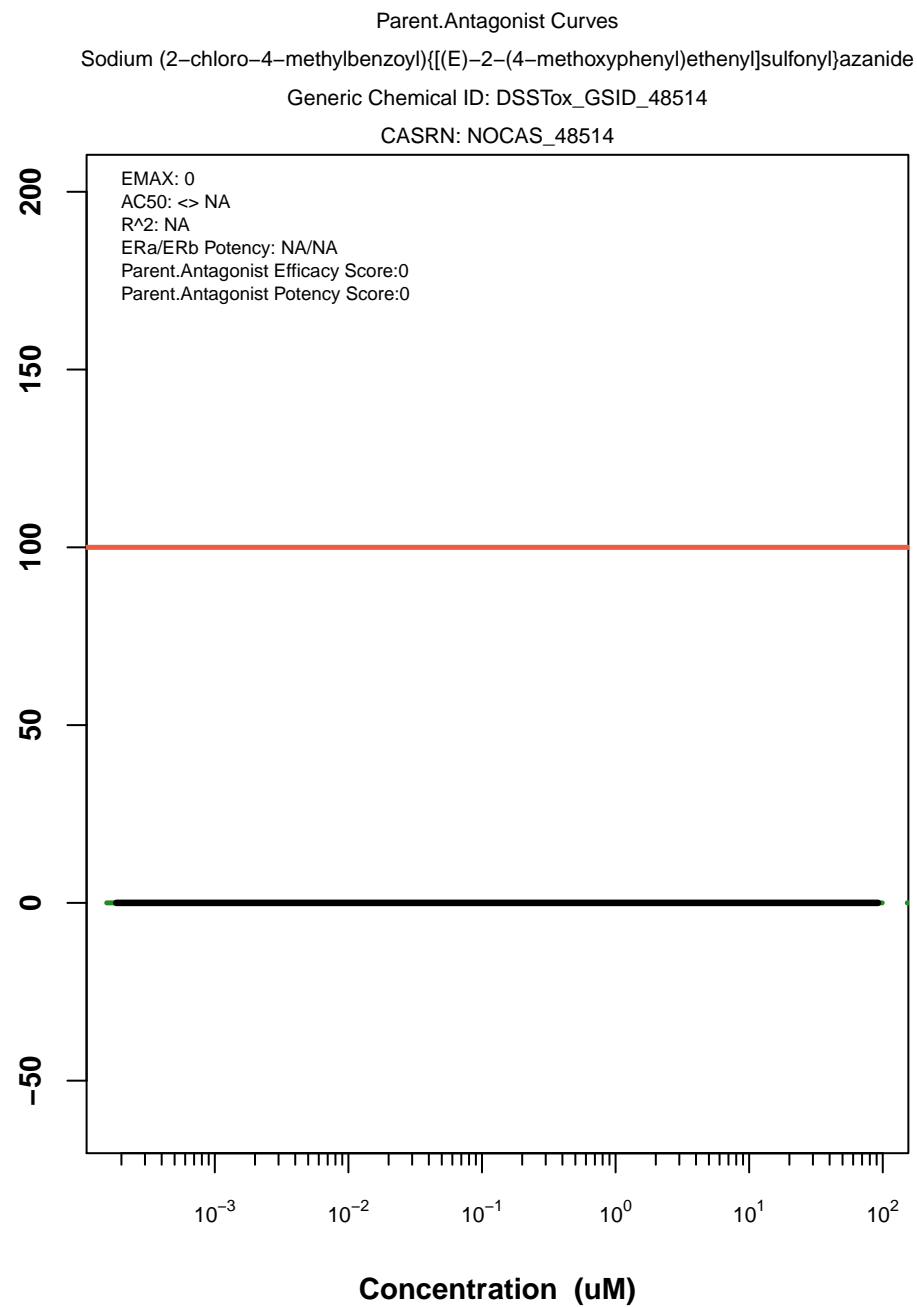
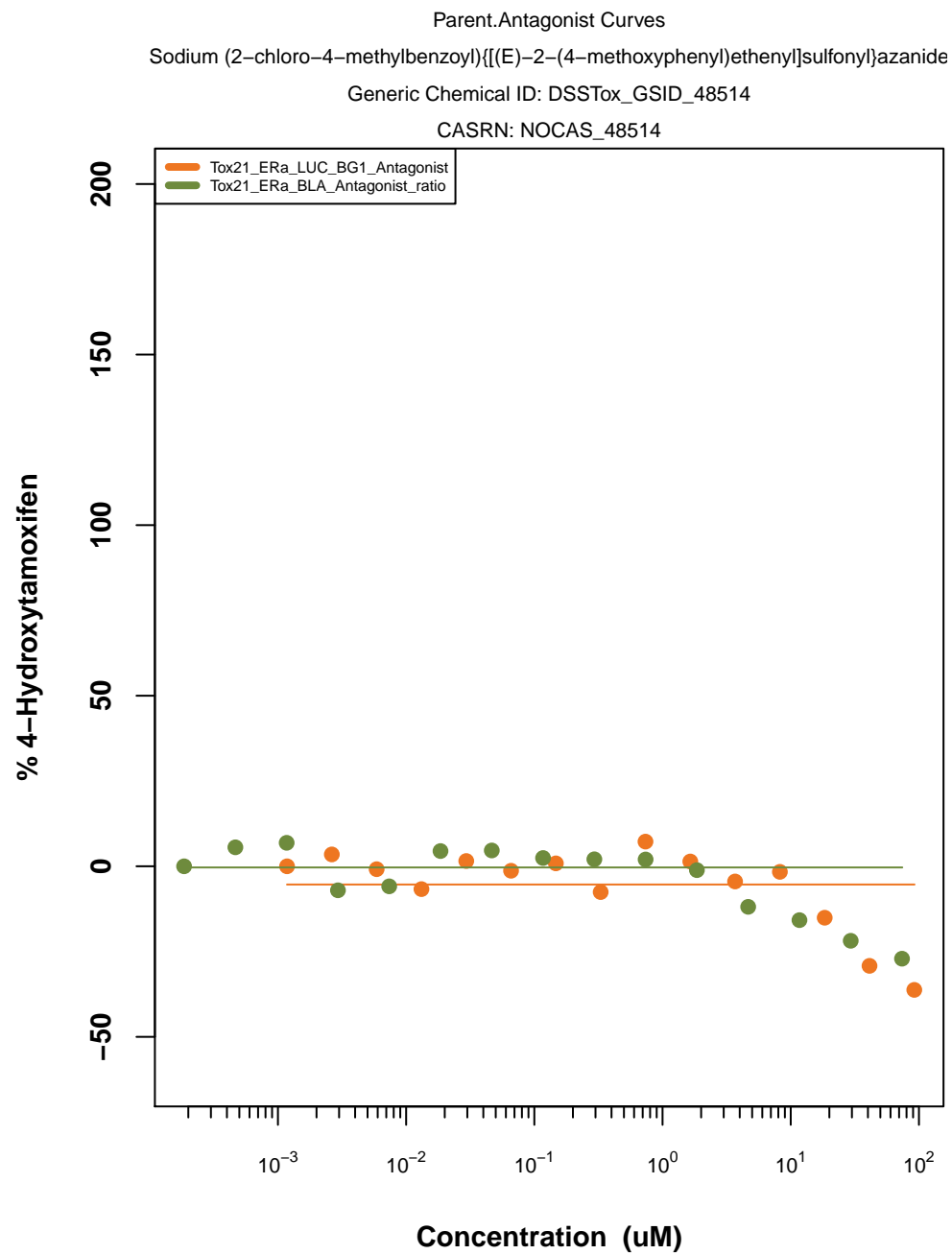


Parent.Antagonist Curves

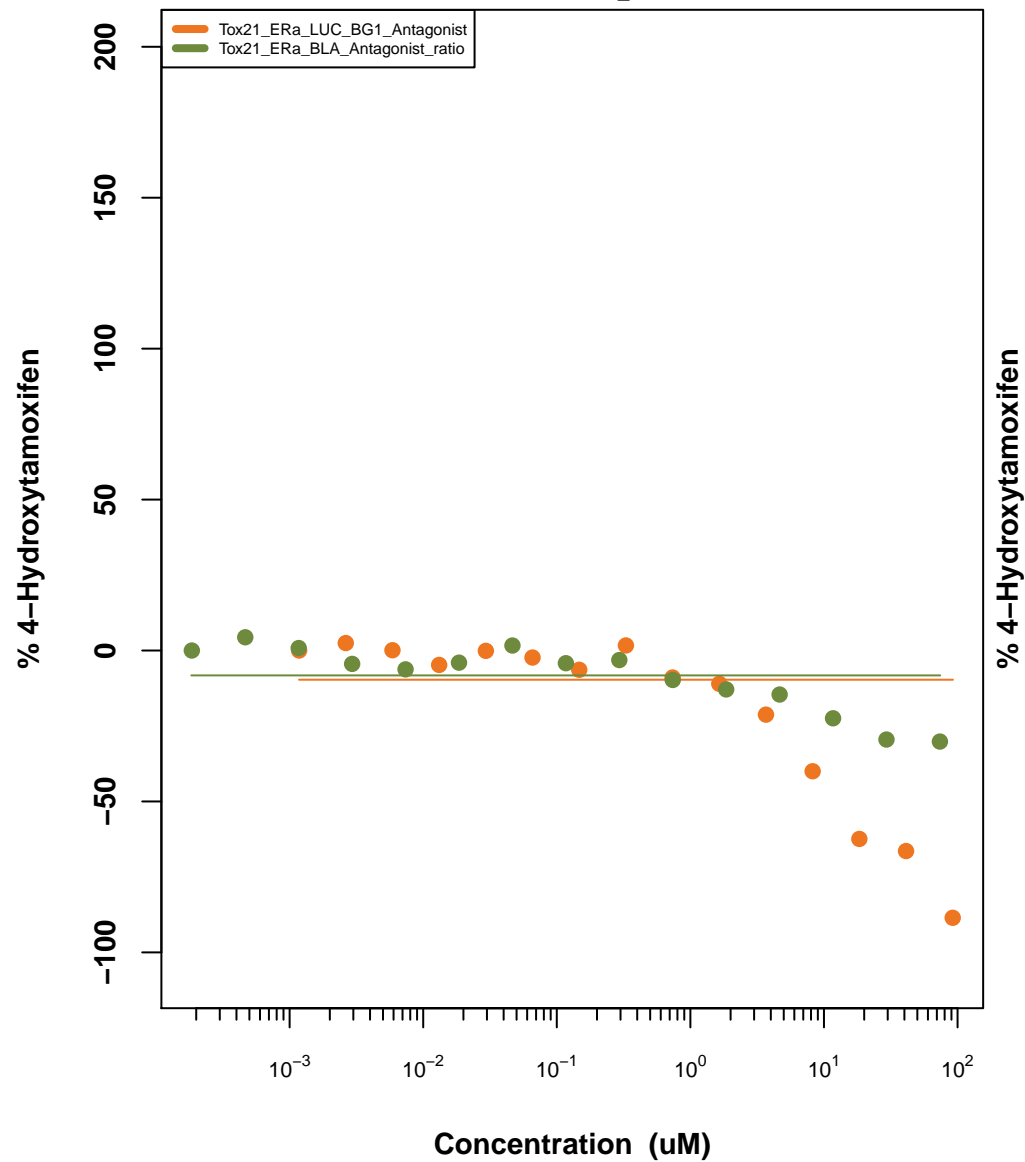
Generic Chemical ID: DSSTox_GSID_48513

CASRN: 825643-57-0

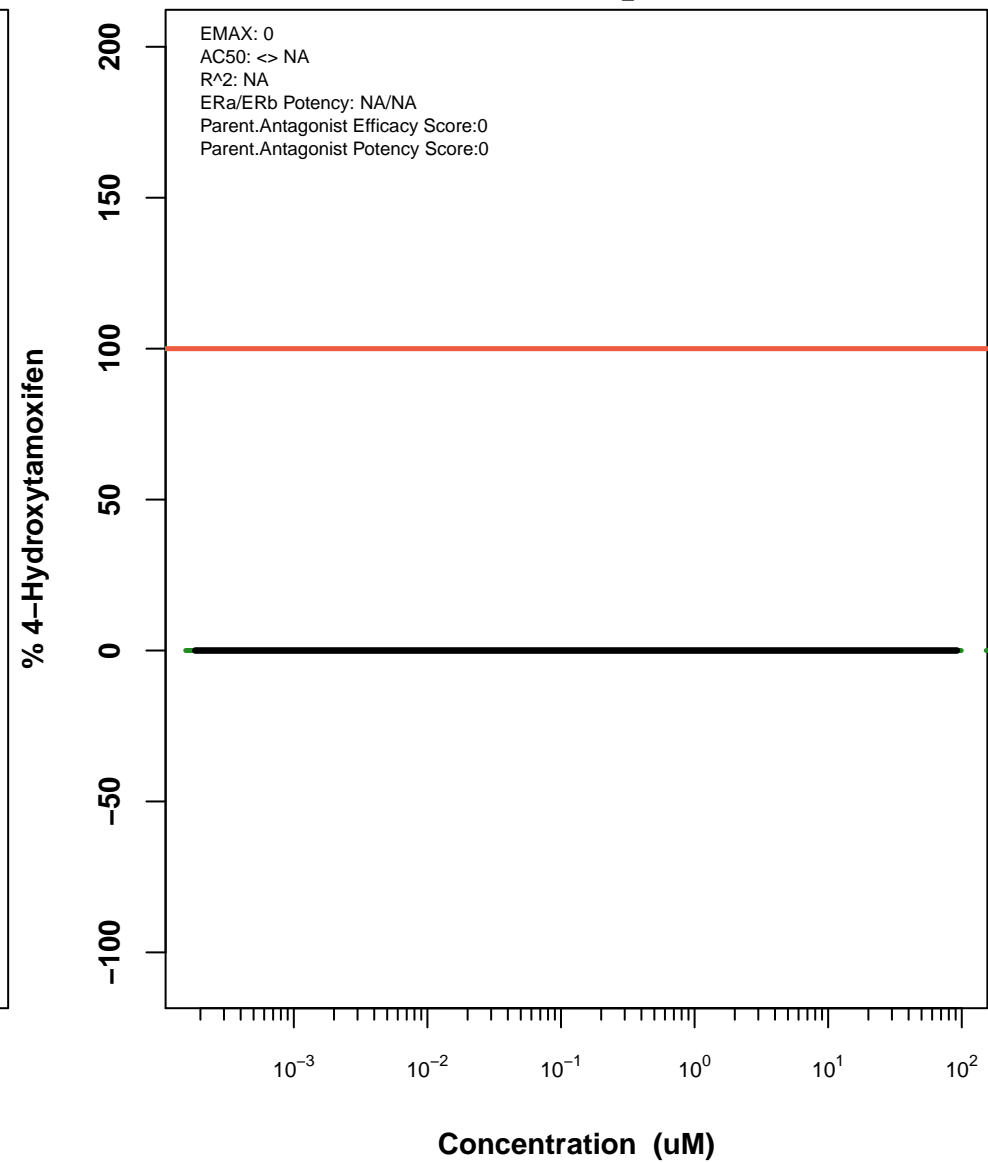




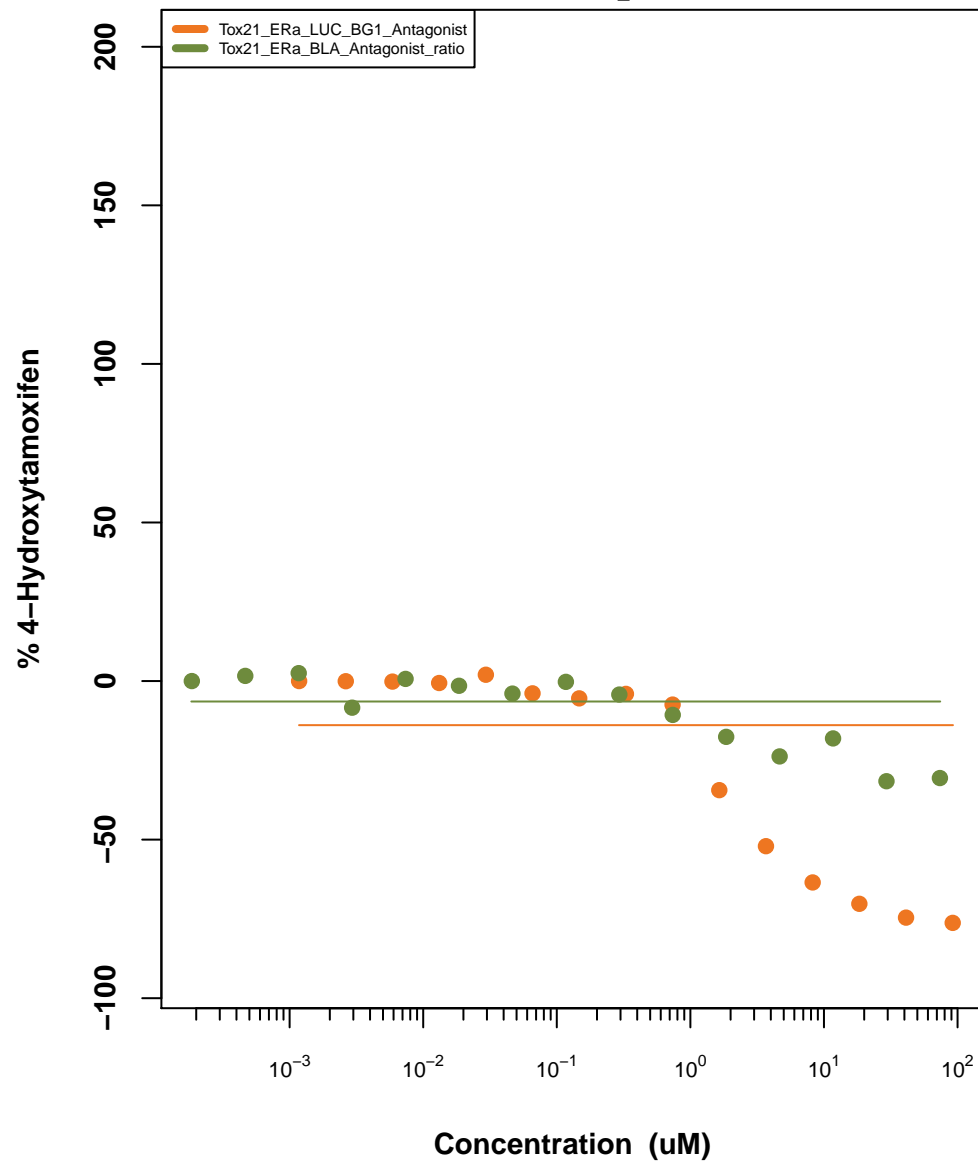
Parent.Antagonist Curves
Sodium (2-chloro-4-fluorobenzoyl){[(E)-2-phenylethenyl]sulfonyl}azanide
Generic Chemical ID: DSSTox_GSID_48516
CASRN: NOCAS_48516



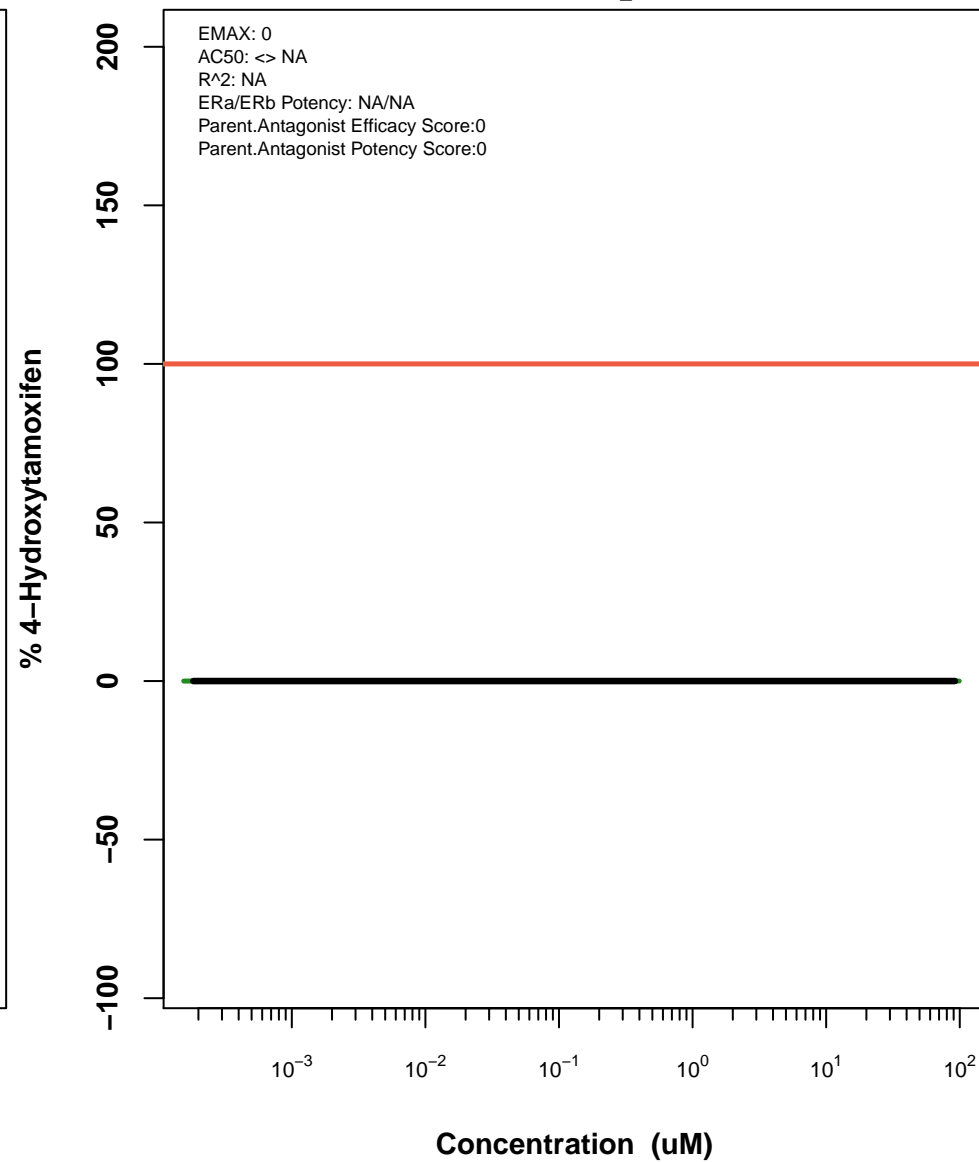
Parent.Antagonist Curves
Sodium (2-chloro-4-fluorobenzoyl){[(E)-2-phenylethenyl]sulfonyl}azanide
Generic Chemical ID: DSSTox_GSID_48516
CASRN: NOCAS_48516

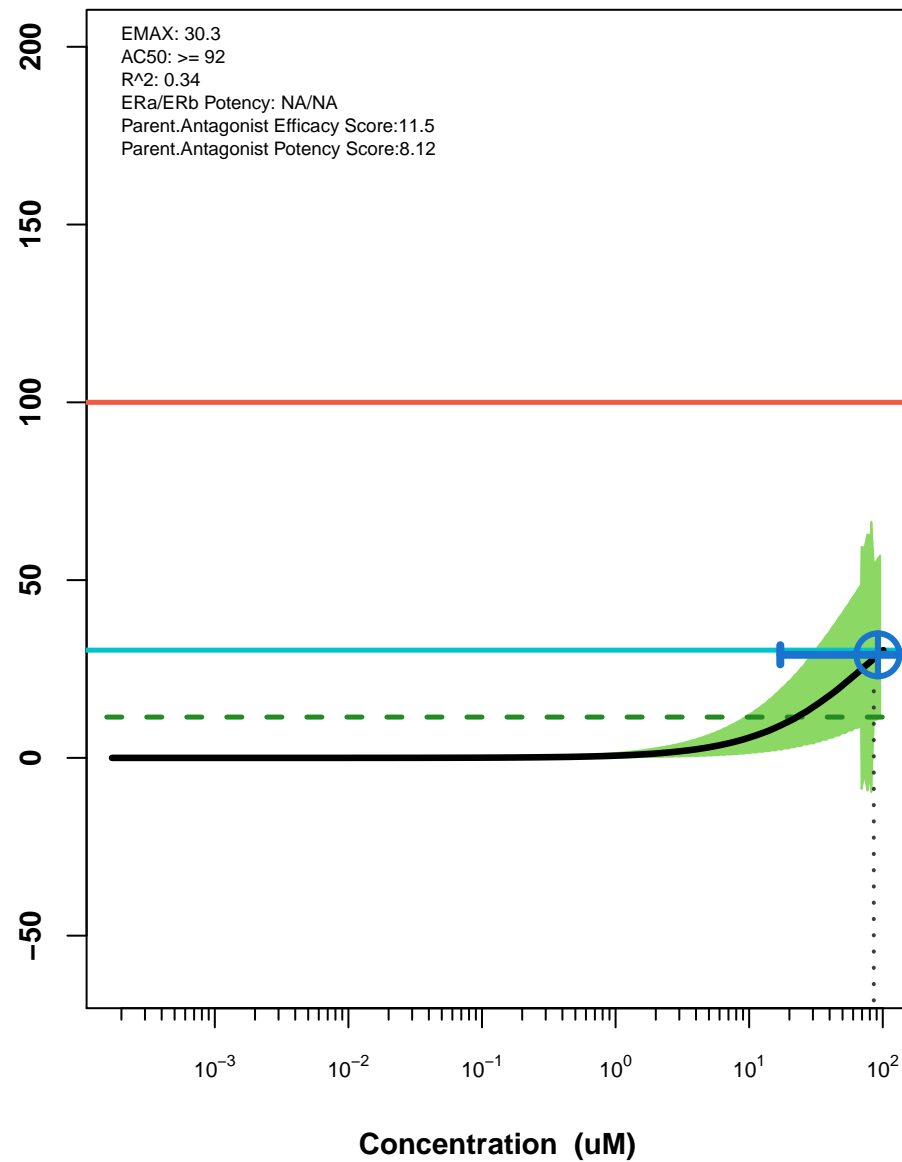
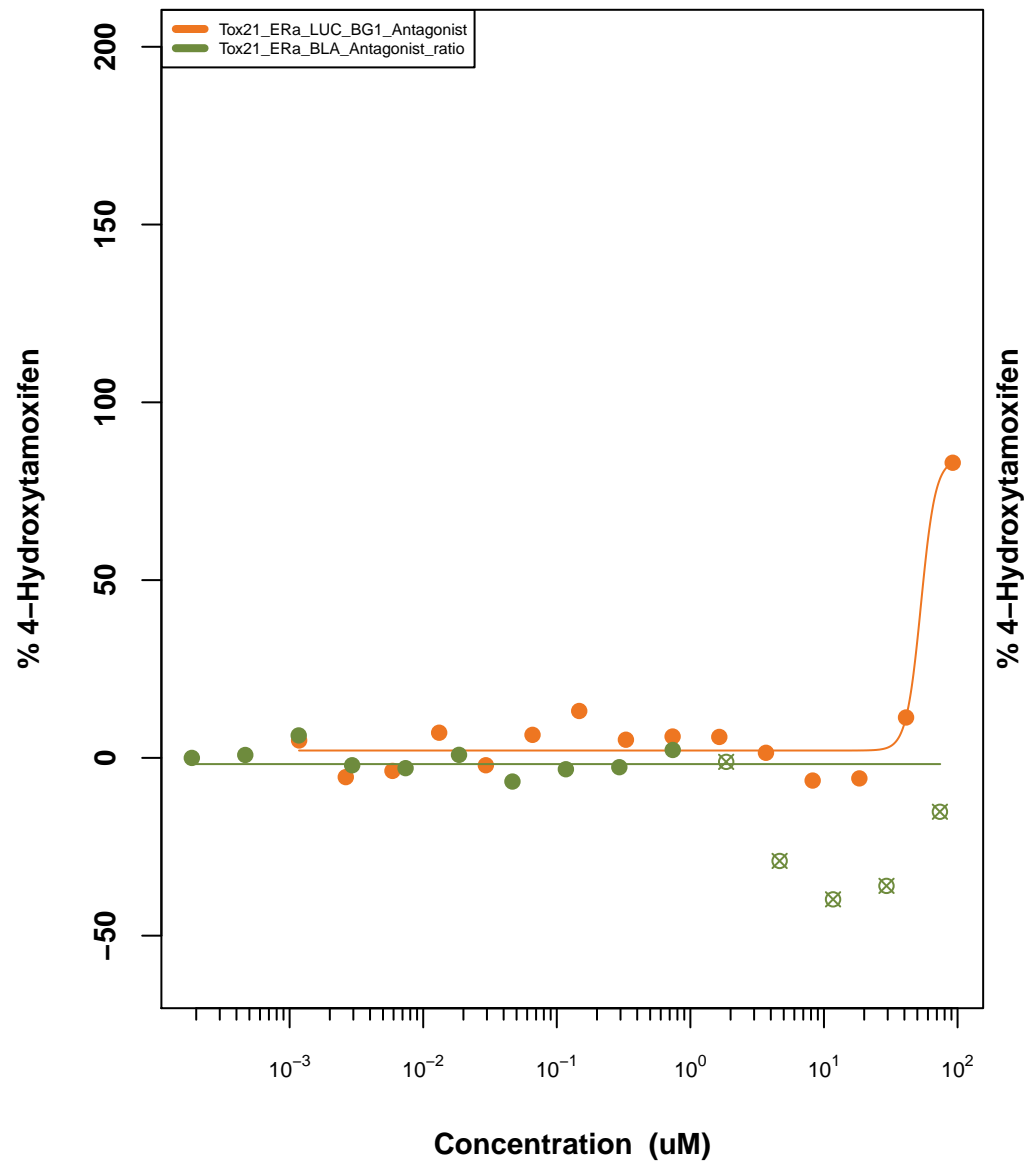


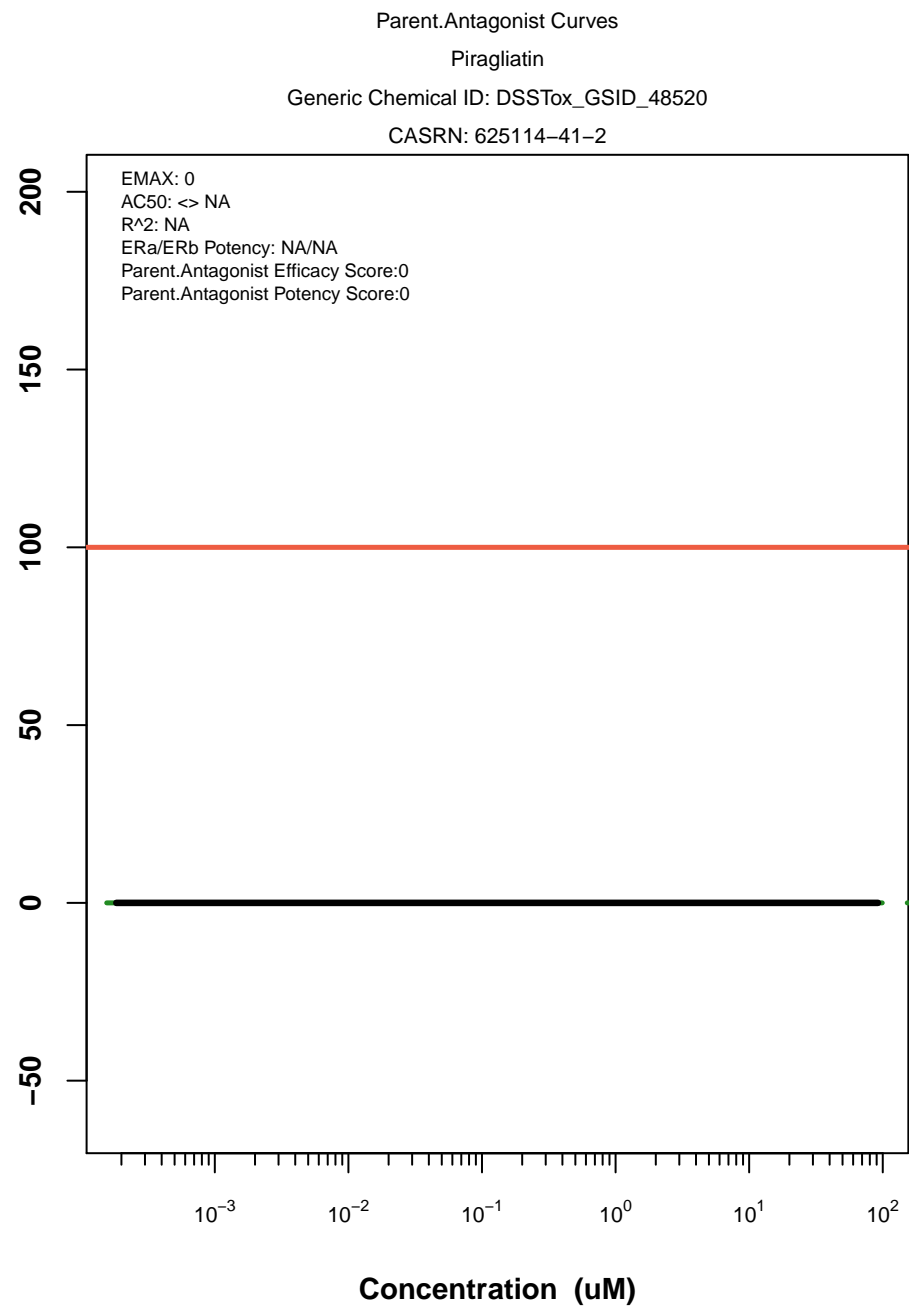
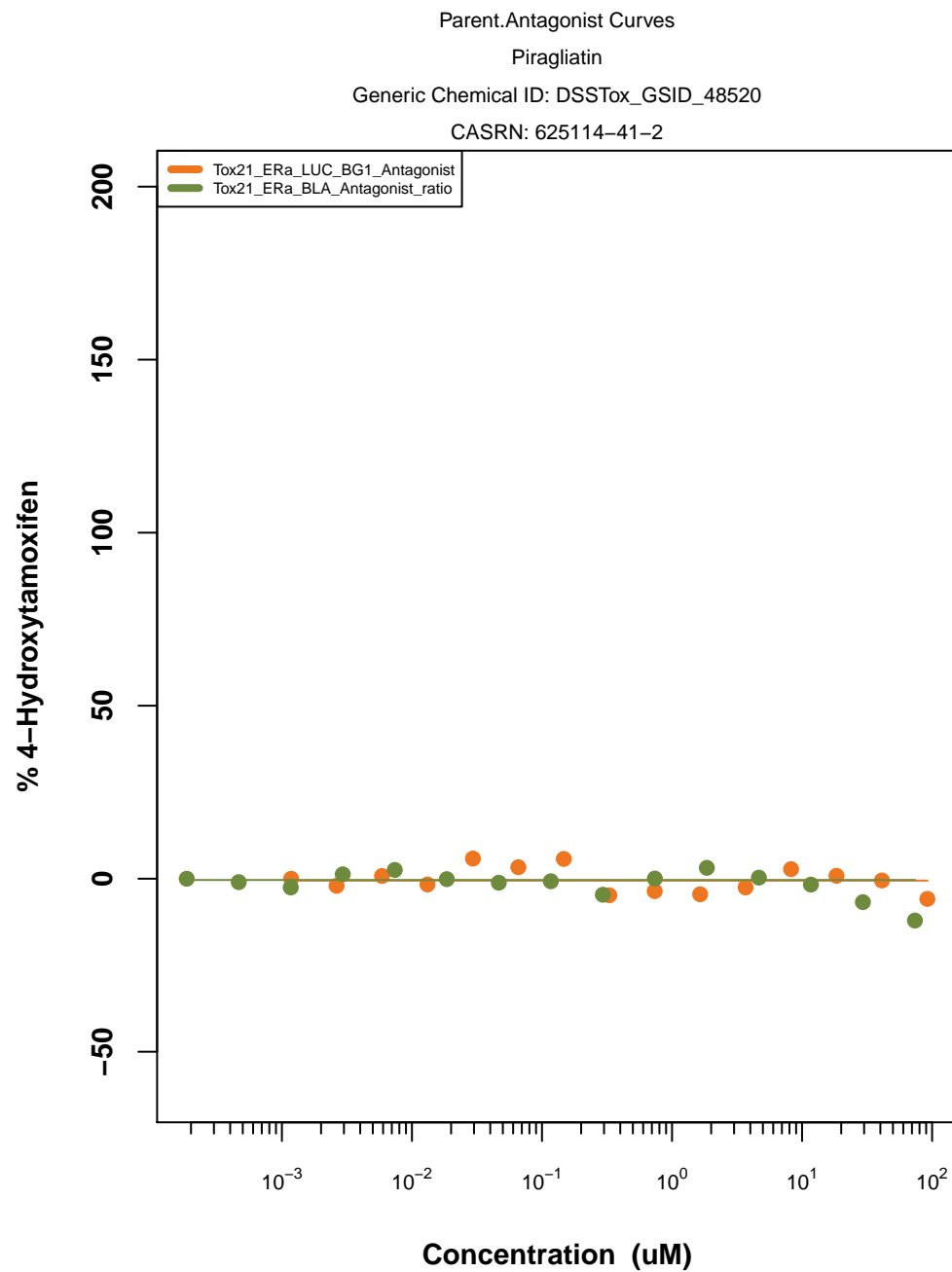
Parent.Antagonist Curves
2-Bromo-4-fluoro-N-([(E)-2-(thiophen-2-yl)ethenyl]sulfonyl)benzamide
Generic Chemical ID: DSSTox_GSID_48518
CASRN: NOCAS_48518



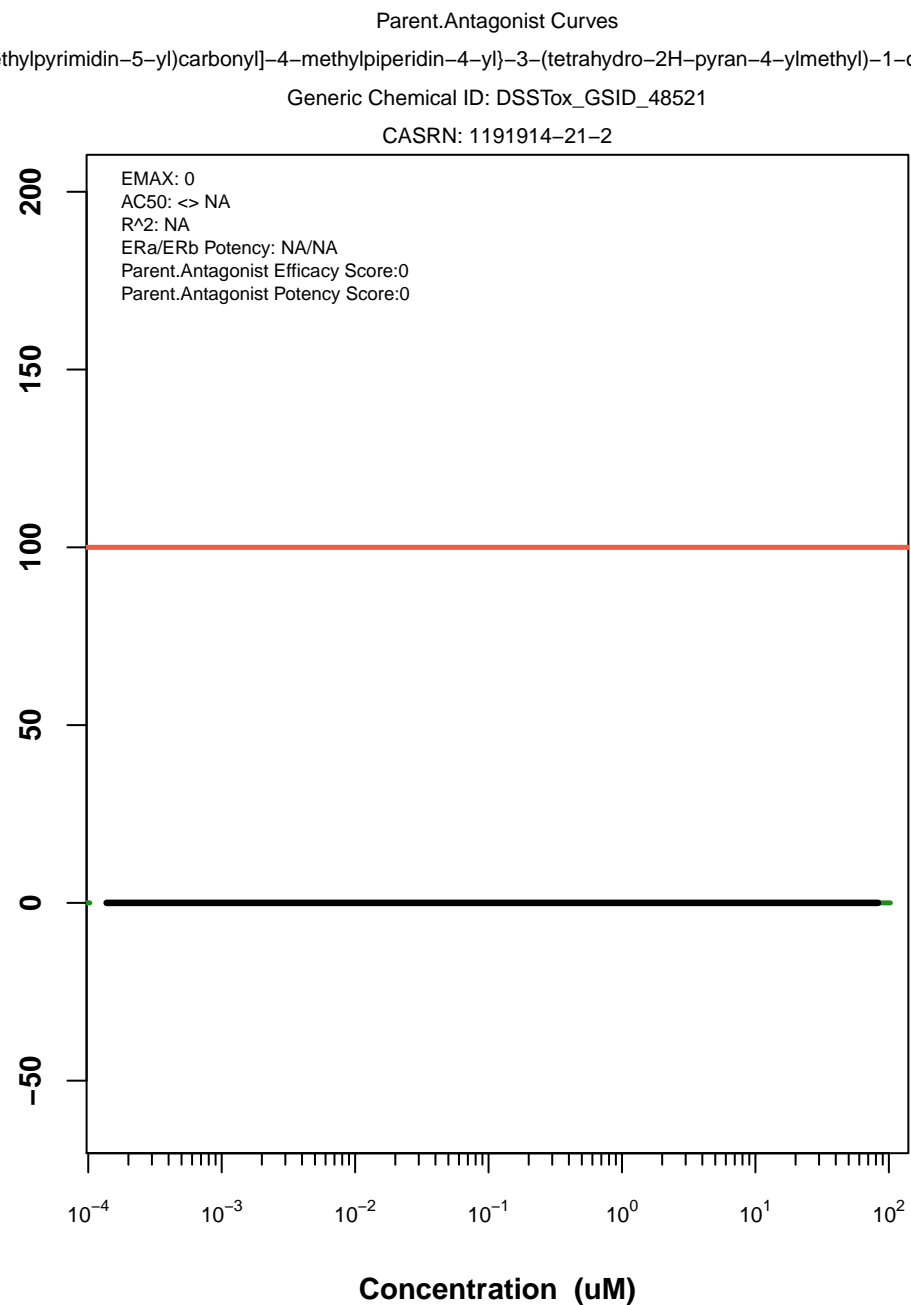
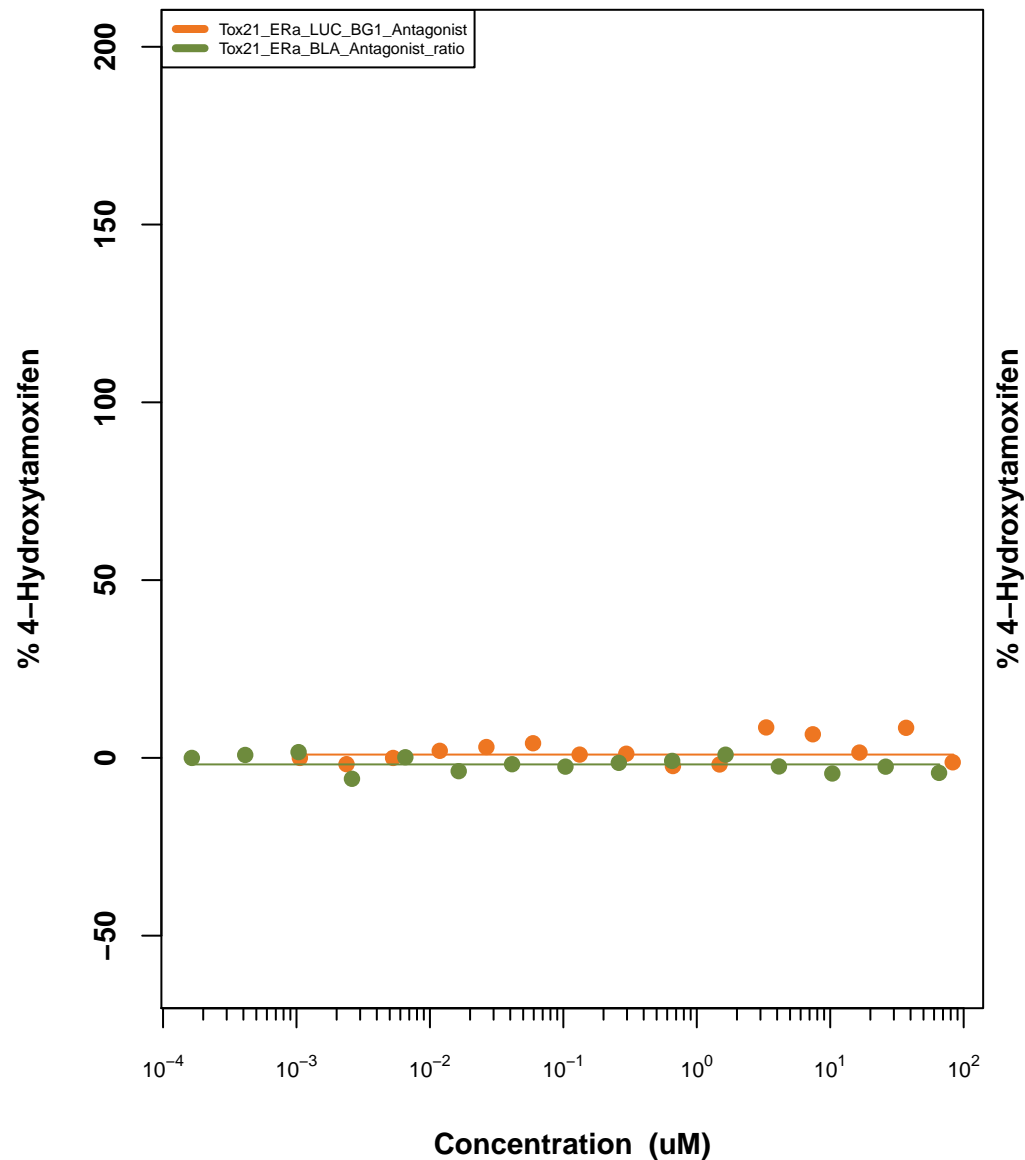
Parent.Antagonist Curves
2-Bromo-4-fluoro-N-([(E)-2-(thiophen-2-yl)ethenyl]sulfonyl)benzamide
Generic Chemical ID: DSSTox_GSID_48518
CASRN: NOCAS_48518







Parent.Antagonist Curves
6-dimethylpyrimidin-5-yl)carbonyl]-4-methylpiperidin-4-yl]-3-(tetrahydro-2H-pyran-4-ylmethyl)-1-6-dimethylpyrimidin-5-yl)carbonyl]-4-methylpiperidin-4-yl]-3-(tetrahydro-2H-pyran-4-ylmethyl)-1-c
Generic Chemical ID: DSSTox_GSID_48521
CASRN: 1191914-21-2



Parent.Antagonist Curves
zylsulfonyl)-2-[[2-(dimethylamino)ethyl](ethyl)amino)-N,N-Diethyl-4-(4-phenylpiperidin-1-yl)benzamizylsulfonyl)-2-[[2-(dimethylamino)ethyl](ethyl)amino)-N,N-Diethyl-4-(4-phenylpiperidin-1-yl)benzami
Generic Chemical ID: DSSTox_GSID_48522
CASRN: NOCAS_48522

