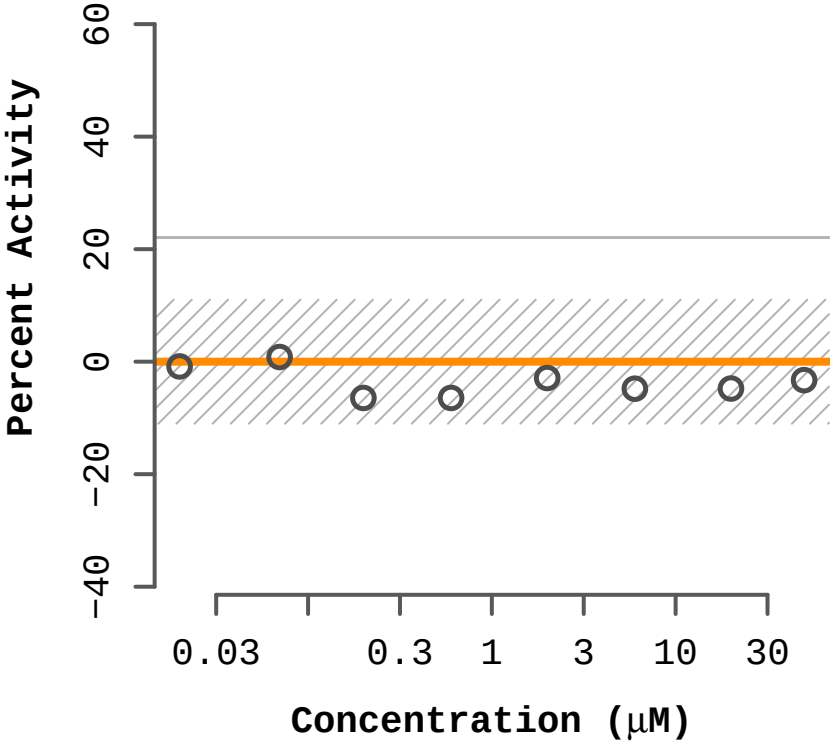




ASSAY: AEID706 (NVS_MP_hpBR)

NAME: Rotenone

CHID: 21248 CASRN: 83-79-4

SPID(S): LEGTV001B12

M4ID: 27266002

HILL MODEL: Not applicable.

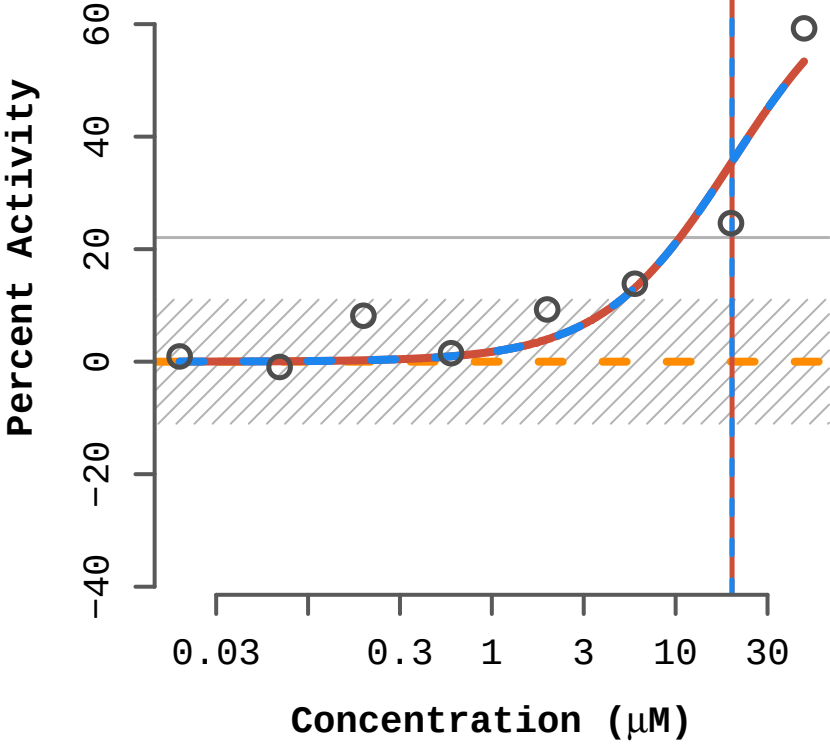
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	49.42	NA	NA
PROB:	1	NA	NA
RMSE:	4.32	NA	NA

MAX_MEAN: 0.837 MAX_MED: 0.837 BMAD: 3.68

COFF: 22.1 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Carboxin

CHID: 23951 CASRN: 5234-68-4

SPID(S): LEGTV002E03

M4ID: 27265927

HILL MODEL (in red):

	tp	ga	gw
val:	71.1	1.31	1.22
sd:	22.5	0.235	0.359

GAIN-LOSS MODEL (in blue):

	tp	ga	gw	la	lw
val:	71.1	1.31	1.22	2.63	17.5
sd:	NA	NA	NA	NA	NA

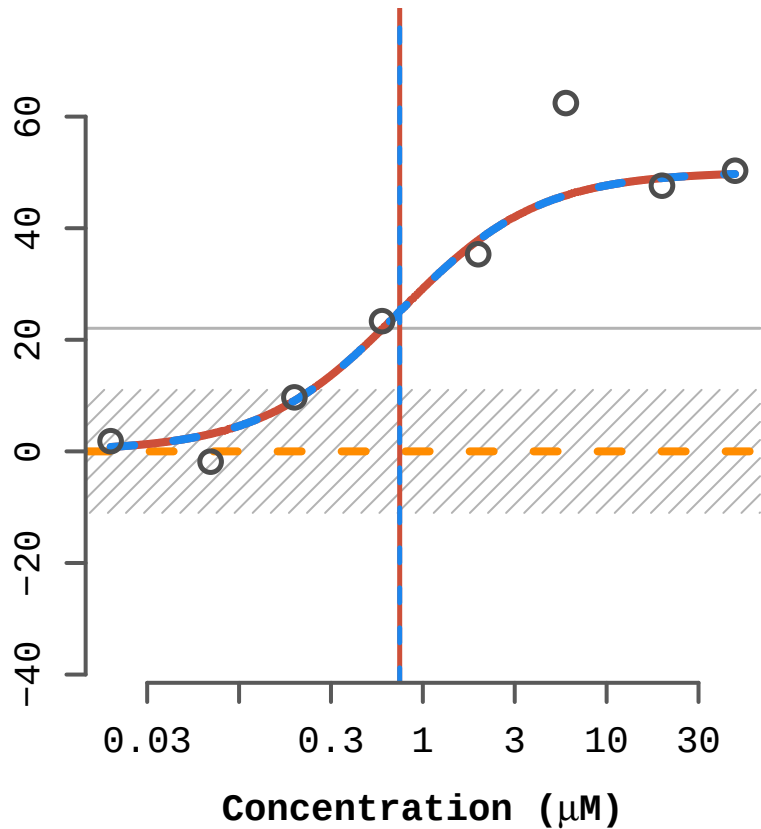
	CNST	HILL	GNLS
AIC:	73.34	58.43	62.43
PROB:	0	0.88	0.12
RMSE:	23.63	5.49	5.49

MAX_MEAN: 59.3 MAX_MED: 59.3 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS:

Percent Activity



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Flutolanil

CHID: 24109 CASRN: 66332-96-5

SPID(S): TP0000202D09

M4ID: 27265876

HILL MODEL (in red):

	tp	ga	gw
val:	50.1	-0.126	1.14
sd:	2.32	0.0874	0.235

GAIN-LOSS MODEL (in blue):

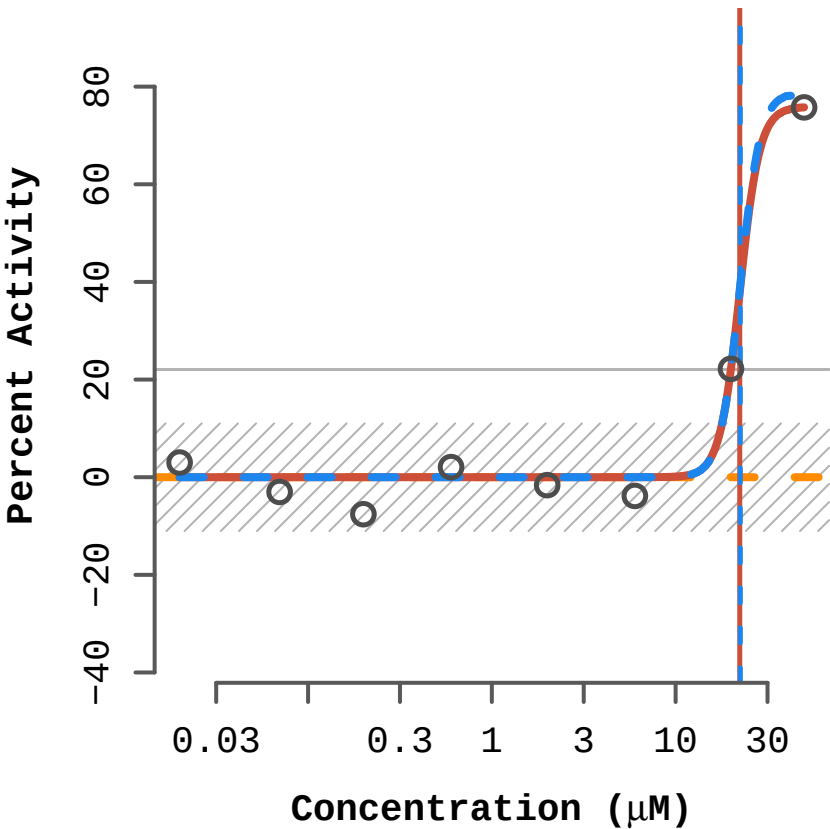
	tp	ga	gw	la	lw
val:	50.1	-0.126	1.14	2.93	18
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	83.17	56.22	60.22
PROB:	0	0.88	0.12
RMSE:	36.39	6.23	6.23

MAX_MEAN: 62.4 MAX_MED: 62.4 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Propargite

CHID: 24276 CASRN: 2312-35-8

SPID(S): LEGTV002A09

M4ID: 27265953

HILL MODEL (in red):

	tp	ga	gw
val:	75.9	1.35	8
sd:	2.5	0.0134	2.07

GAIN-LOSS MODEL (in blue):

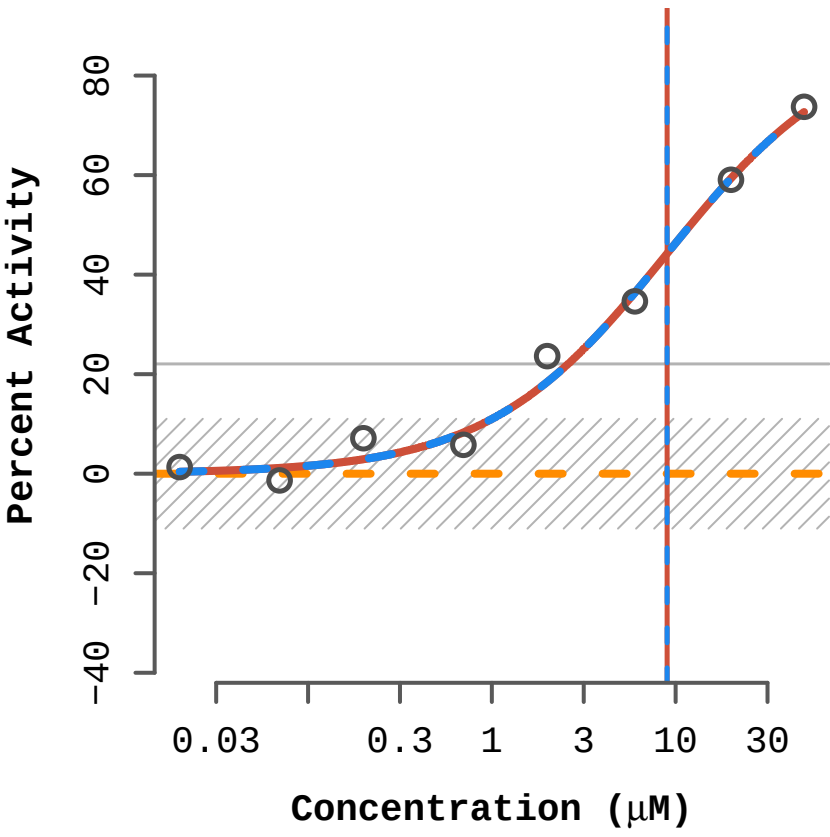
	tp	ga	gw	la	lw
val:	78.9	1.35	8	1.79	14.6
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	73.31	50.87	54.87
PROB:	0	0.88	0.12
RMSE:	28.13	3.48	3.48

MAX_MEAN: 75.8 MAX_MED: 75.8 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Azoxystrobin

CHID: 32520 CASRN: 131860-33-8

SPID(S): TX411595

M4ID: 27265396

HILL MODEL (in red):

	tp	ga	gw
val:	88.5	0.954	0.889
sd:	8.82	0.126	0.142

GAIN-LOSS MODEL (in blue):

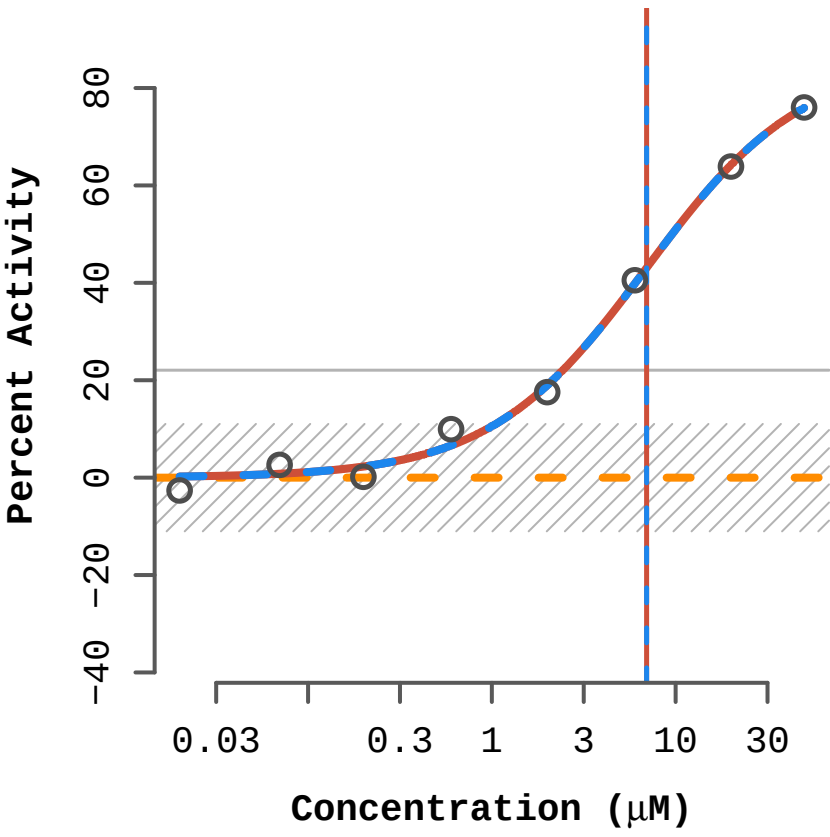
	tp	ga	gw	la	lw
val:	88.5	0.954	0.889	3.67	8.7
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	82.36	47.92	51.92
PROB:	0	0.88	0.12
RMSE:	36.7	2.8	2.8

MAX_MEAN: 73.7 MAX_MED: 73.7 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS:



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Azoxystrobin

CHID: 32520 CASRN: 131860-33-8

SPID(S): TX011595

M4ID: 27265408

HILL MODEL (in red):

	tp	ga	gw
val:	86.1	0.842	1.02
sd:	4.56	0.0619	0.112

GAIN-LOSS MODEL (in blue):

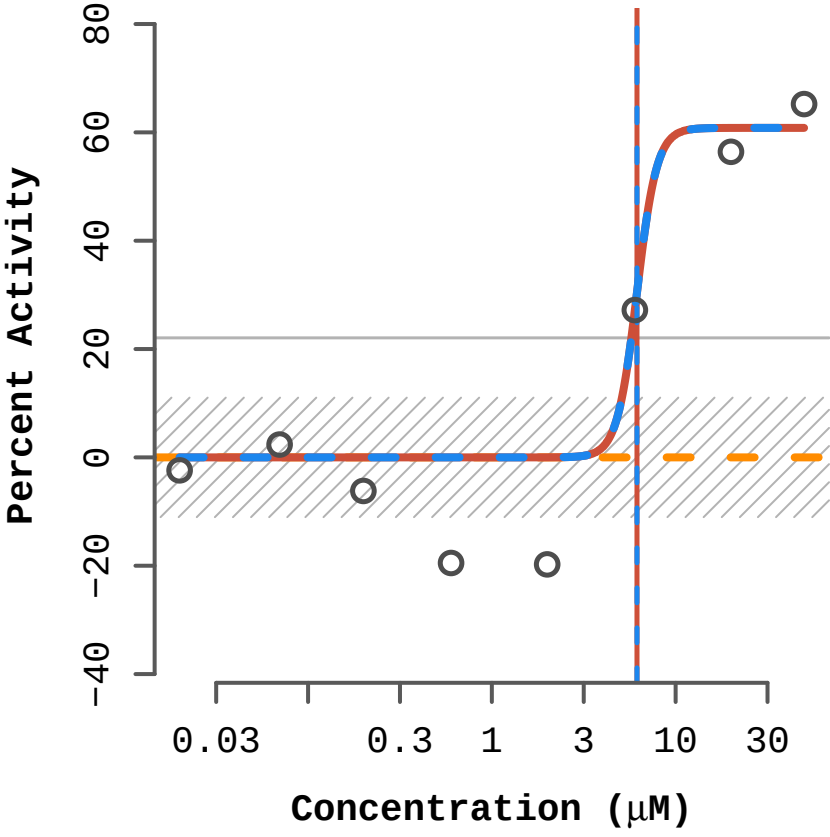
	tp	ga	gw	la	lw
val:	86.1	0.842	1.02	3	10.2
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	83.13	42.15	46.15
PROB:	0	0.88	0.12
RMSE:	38.61	1.93	1.93

MAX_MEAN: 76 MAX_MED: 76 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS:



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Azoxystrobin
CHID: 32520 CASRN: 131860-33-8
SPID(S): TP0000906A01
M4ID: 27265597

HILL MODEL (in red):

	tp	ga	gw
val:	60.8	0.79	8
sd:	5.43	0.0571	34.7

GAIN-LOSS MODEL (in blue):

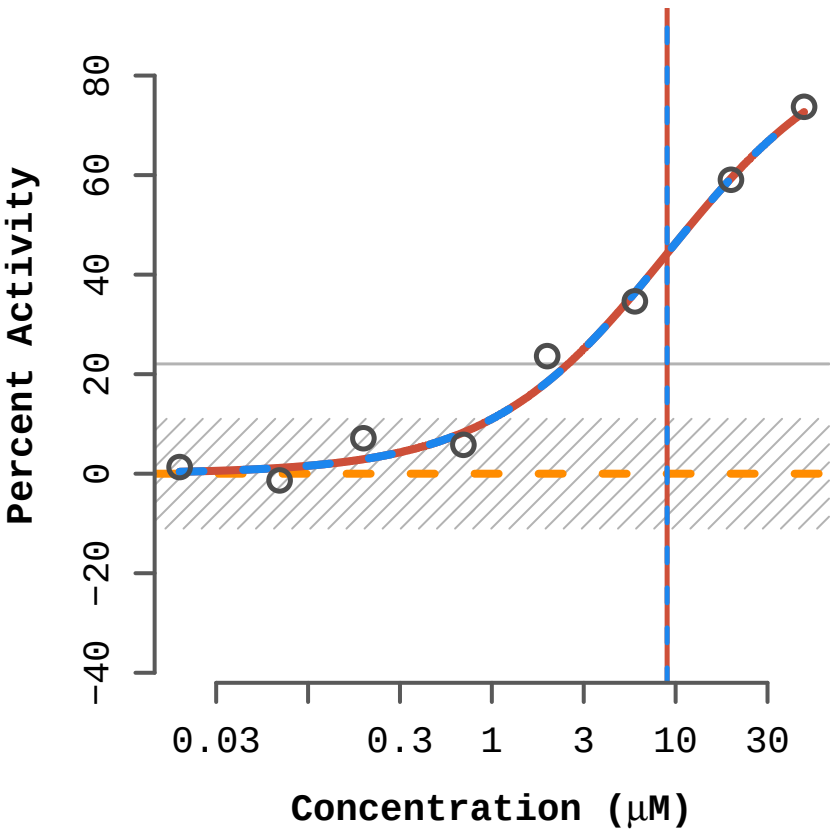
	tp	ga	gw	la	lw
val:	60.8	0.79	8	3.22	6.37
sd:	5.43	0.0571	34.8	7070	29600

	CNST	HILL	GNLS
AIC:	81.07	67.76	71.76
PROB:	0	0.88	0.12
RMSE:	33.53	10.36	10.36

MAX_MEAN: 65.2 MAX_MED: 65.2 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Azoxystrobin
CHID: 32520 CASRN: 131860-33-8
SPID(S): TP0000394H08
M4ID: 27265774

HILL MODEL (in red):

	tp	ga	gw
val:	88.5	0.954	0.889
sd:	8.82	0.126	0.142

GAIN-LOSS MODEL (in blue):

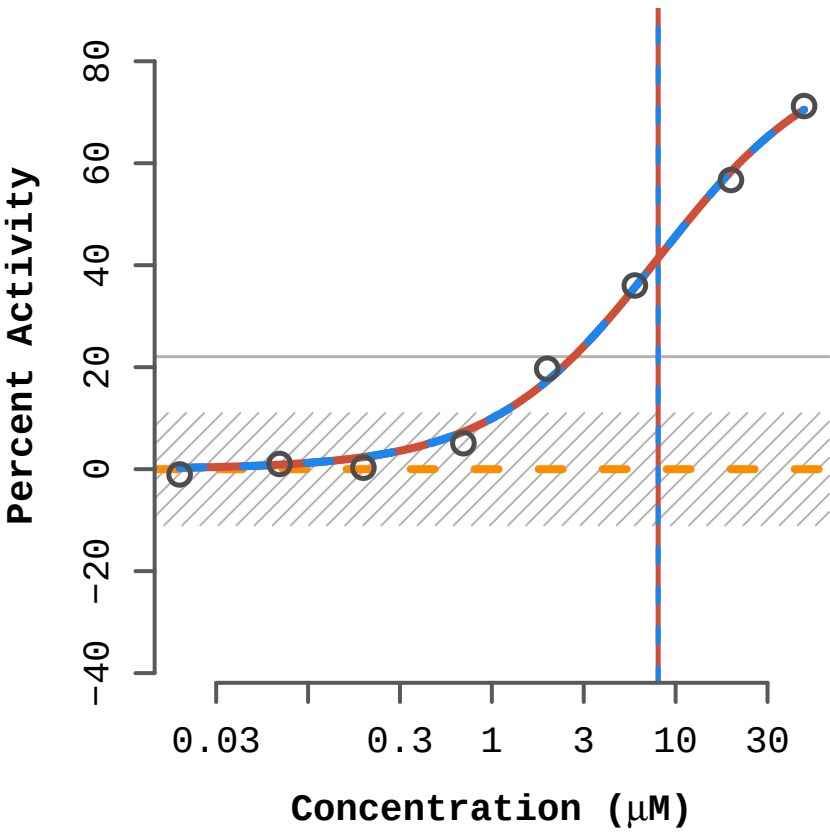
	tp	ga	gw	la	lw
val:	88.5	0.954	0.889	3.67	8.7
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	82.36	47.92	51.92
PROB:	0	0.88	0.12
RMSE:	36.7	2.8	2.8

MAX_MEAN: 73.7 MAX_MED: 73.7 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS:



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Azoxystrobin

CHID: 32520 CASRN: 131860-33-8

SPID(S): TP0000394A04

M4ID: 27265784

HILL MODEL (in red):

	tp	ga	gw
val:	82.8	0.905	0.956
sd:	5.39	0.0792	0.114

GAIN-LOSS MODEL (in blue):

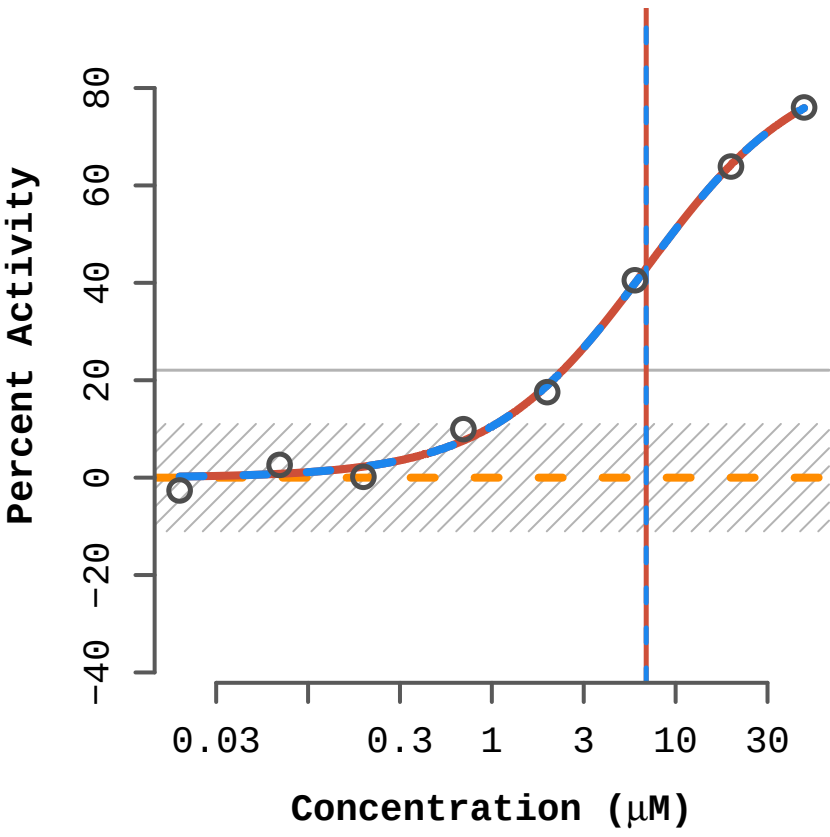
	tp	ga	gw	la	lw
val:	82.8	0.905	0.956	2.49	12.1
sd:	5.39	0.0792	0.114	1280	19500

	CNST	HILL	GNLS
AIC:	81.7	39.3	43.3
PROB:	0	0.88	0.12
RMSE:	35.36	1.58	1.58

MAX_MEAN: 71.2 MAX_MED: 71.2 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS:



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Azoxystrobin
CHID: 32520 CASRN: 131860-33-8
SPID(S): TP0000270F04
M4ID: 27265792

HILL MODEL (in red):

	tp	ga	gw
val:	86	0.84	1.02
sd:	3.94	0.0546	0.0958

GAIN-LOSS MODEL (in blue):

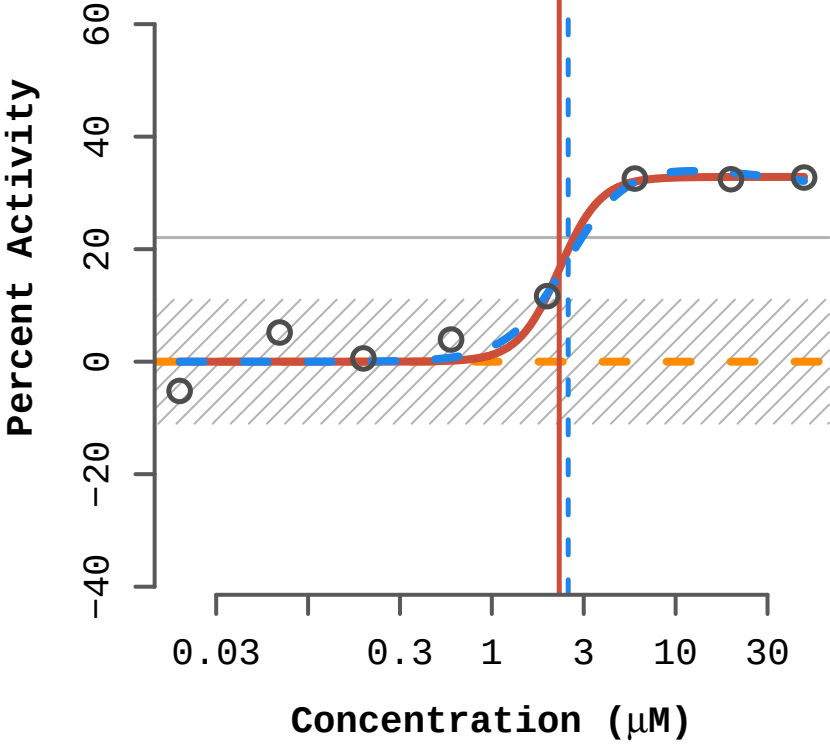
	tp	ga	gw	la	lw
val:	86	0.84	1.02	3.46	7.15
sd:	3.94	0.0546	0.0958	173000	706000

	CNST	HILL	GNLS
AIC:	83.13	40.61	44.61
PROB:	0	0.88	0.12
RMSE:	38.61	1.73	1.73

MAX_MEAN: 76 MAX_MED: 76 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS:



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Azoxystrobin

CHID: 32520 CASRN: 131860-33-8

SPID(S): LEGTV001D02

M4ID: 27265997

HILL MODEL (in red):

	tp	ga	gw
val:	32.8	0.367	3.86
sd:	1.45	0.0573	3.08

GAIN-LOSS MODEL (in blue):

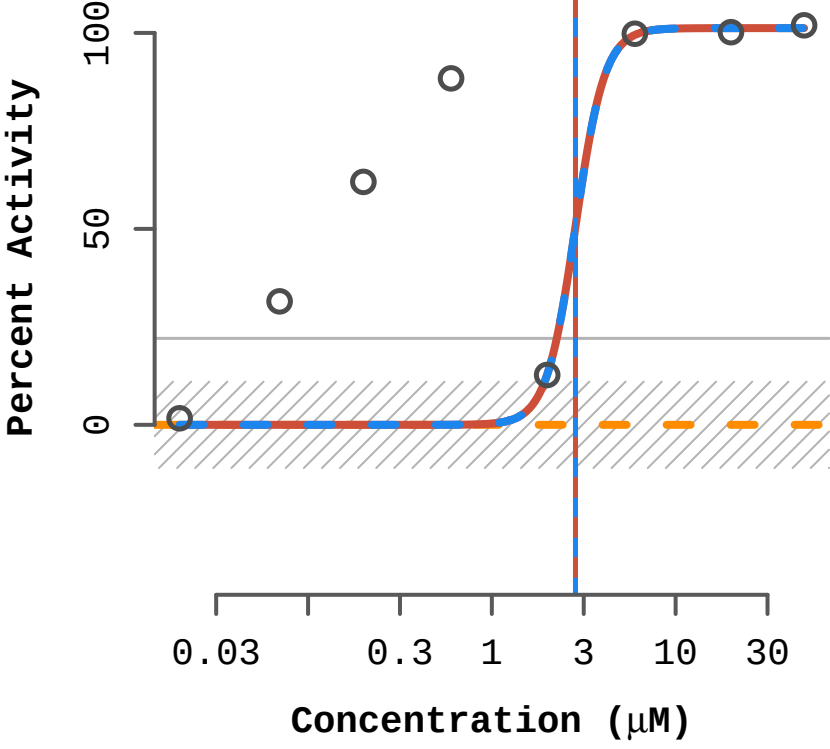
	tp	ga	gw	la	lw
val:	39.3	0.415	2.66	3.7	0.326
sd:	84	0.264	3.08	3.07	2.67

	CNST	HILL	GNLS
AIC:	73.65	47.98	51.8
PROB:	0	0.87	0.13
RMSE:	20.58	2.93	2.89

MAX_MEAN: 32.7 MAX_MED: 32.7 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS: 17



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Bifenazate

CHID: 32525 CASRN: 149877-41-8

SPID(S): LEGTV003B11

M4ID: 27265898

HILL MODEL (in red):

	tp	ga	gw
val:	101	0.455	5.44
sd:	16.5	0.449	15.6

GAIN-LOSS MODEL (in blue):

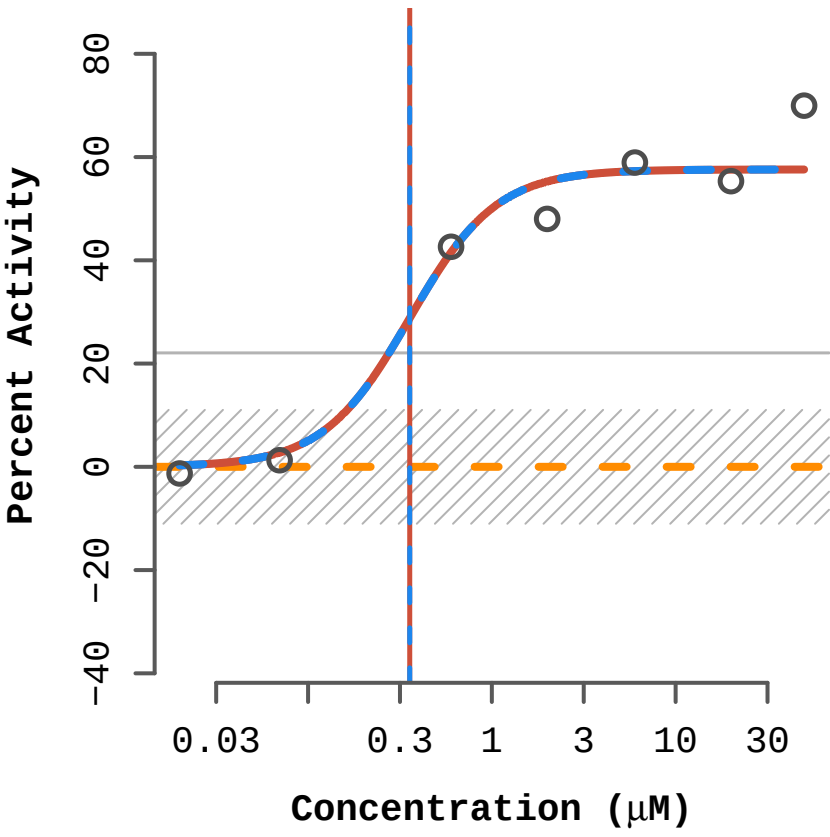
	tp	ga	gw	la	lw
val:	101	0.455	5.44	2.47	9.94
sd:	16.5	0.449	15.6	2280	29600

	CNST	HILL	GNLS
AIC:	94.77	88.61	92.61
PROB:	0.04	0.85	0.11
RMSE:	73.49	39.77	39.77

MAX_MEAN: 102 MAX_MED: 102 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 41 ACTP: 0.96

FLAGS: 16; 10



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Chlorfenapyr
CHID: 32533 CASRN: 122453-73-0
SPID(S): TP0000748A09
M4ID: 27265730

HILL MODEL (in red):

	tp	ga	gw
val:	57.6	-0.447	1.84
sd:	3.09	0.0867	0.656

GAIN-LOSS MODEL (in blue):

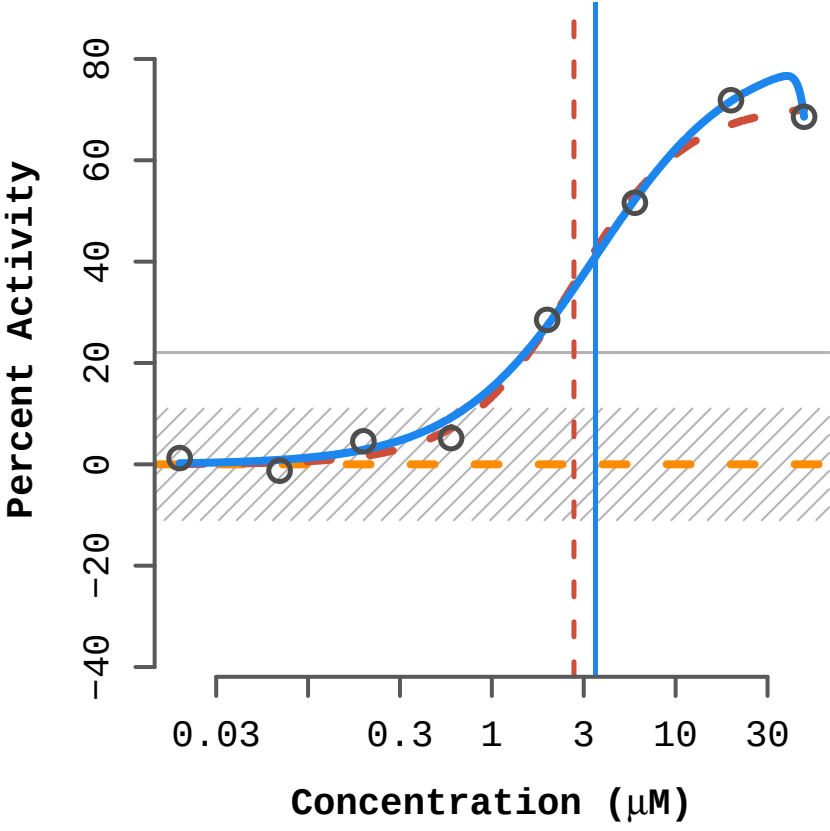
	tp	ga	gw	la	lw
val:	57.6	-0.447	1.84	3.52	17.8
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	77.04	51.26	55.26
PROB:	0	0.88	0.12
RMSE:	47.14	5.59	5.59

MAX_MEAN: 70 MAX_MED: 70 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Kresoxim-methyl
CHID: 32558 CASRN: 143390-89-0
SPID(S): TP0000752D04
M4ID: 27265675

HILL MODEL (in red):

	tp	ga	gw
val:	71.2	0.447	1.42
sd:	2.69	0.0426	0.167

GAIN-LOSS MODEL (in blue):

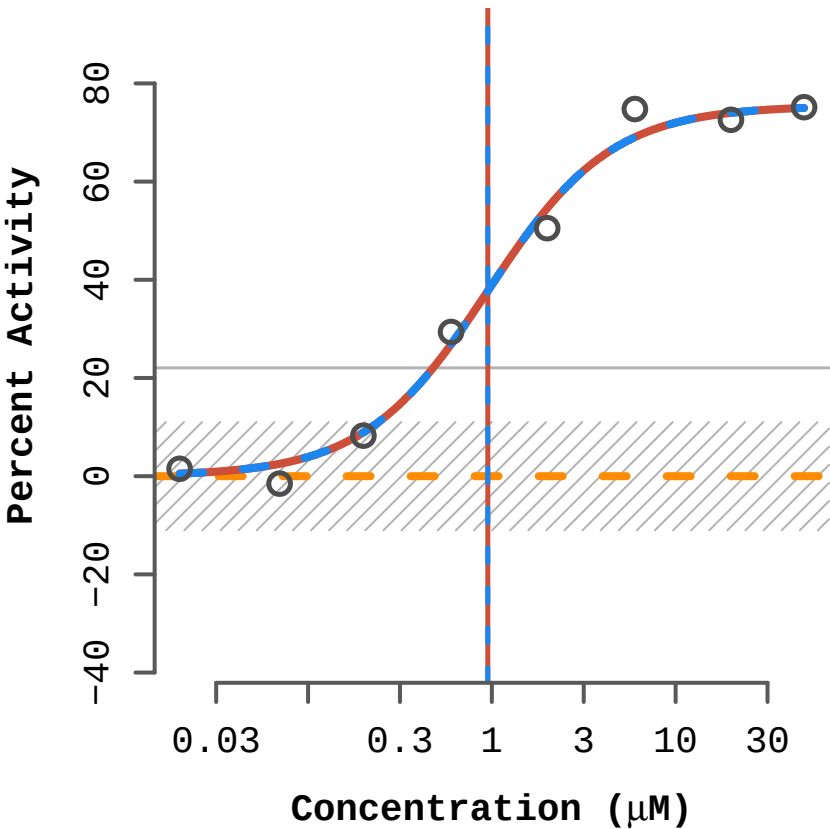
	tp	ga	gw	la	lw
val:	82	0.564	1.14	1.75	15.5
sd:	4.08	0.0488	0.142	0.00683	2.29

	CNST	HILL	GNLS
AIC:	84.51	45.4	44.23
PROB:	0	0.36	0.64
RMSE:	40.93	2.38	1.82

MAX_MEAN: 71.9 MAX_MED: 71.9 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 50 ACTP: 1

FLAGS:



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Trifloxystrobin

CHID: 32580 CASRN: 141517-21-7

SPID(S): LEGTV002B06

M4ID: 27265946

HILL MODEL (in red):

	tp	ga	gw
val:	75.5	-0.022	1.29
sd:	2	0.0708	0.187

GAIN-LOSS MODEL (in blue):

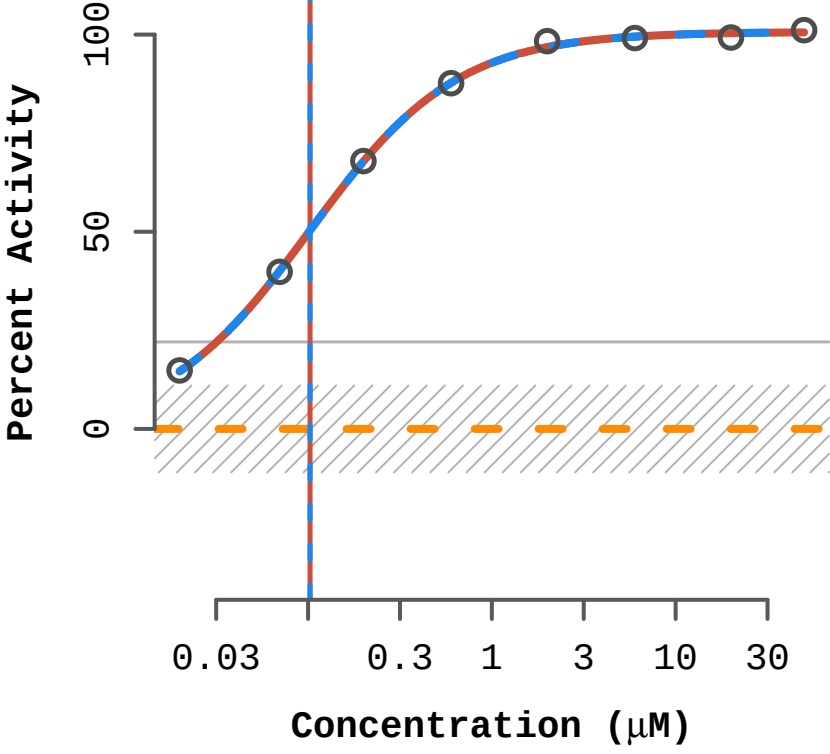
	tp	ga	gw	la	lw
val:	75.5	-0.022	1.29	2.91	6.22
sd:	2	0.0708	0.187	886	4580

	CNST	HILL	GNLS
AIC:	88.29	49.36	53.36
PROB:	0	0.88	0.12
RMSE:	50	3.07	3.07

MAX_MEAN: 75.2 MAX_MED: 75.2 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Pyraclostrobin
CHID: 32638 CASRN: 175013-18-0
SPID(S): TP0000202D06
M4ID: 27265877

HILL MODEL (in red):
tp ga gw
val: 101 -0.989 1.09
sd: 0.403 0.00687 0.0156

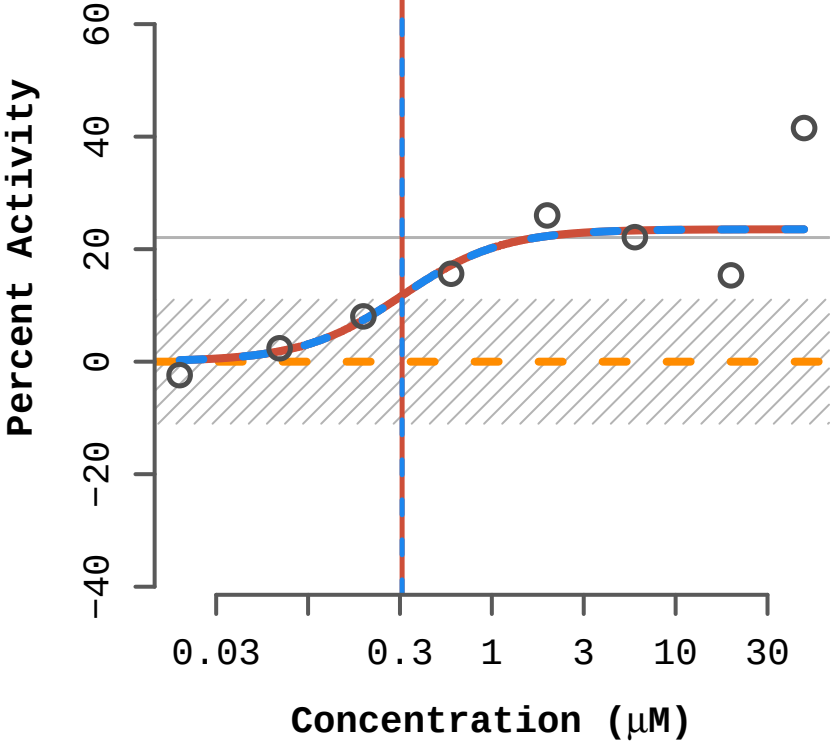
GAIN-LOSS MODEL (in blue):
tp ga gw la lw
val: 101 -0.989 1.09 2.52 11.9
sd: 0.403 0.00687 0.0156 619 8970

	CNST	HILL	GNLS
AIC:	96.82	25.04	29.04
PROB:	0	0.88	0.12
RMSE:	81.92	0.71	0.71

MAX_MEAN: 101 MAX_MED: 101 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Boscalid

CHID: 34392 CASRN: 188425-85-6

SPID(S): LEGTV001A12

M4ID: 27266008

HILL MODEL (in red):

	tp	ga	gw
val:	23.5	-0.488	1.6
sd:	3.8	0.194	0.745

GAIN-LOSS MODEL (in blue):

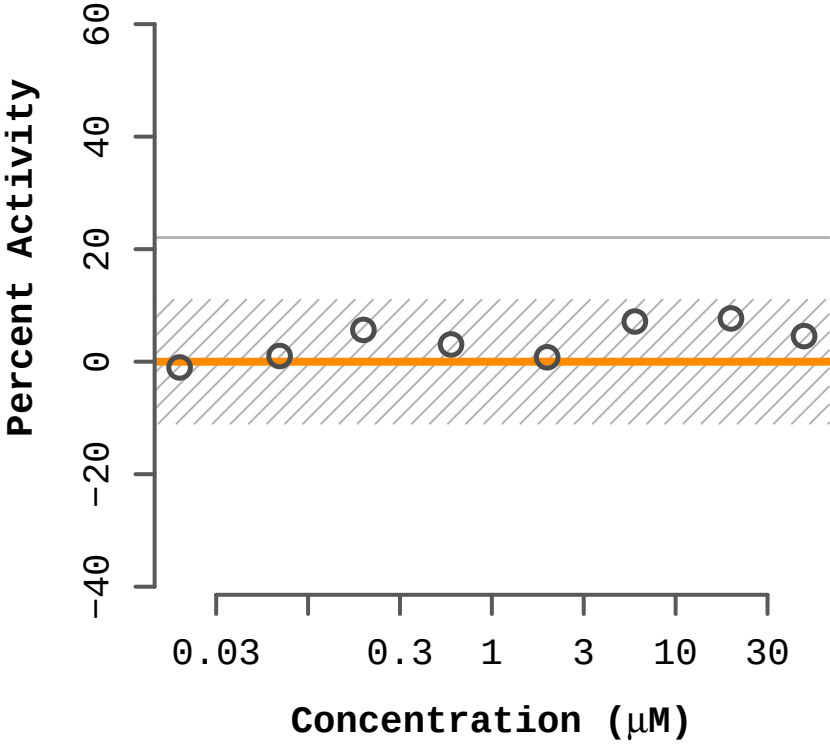
	tp	ga	gw	la	lw
val:	23.5	-0.488	1.6	3.58	4.41
sd:	3.8	0.194	0.745	1860	4380

	CNST	HILL	GNLS
AIC:	73.86	60.24	64.24
PROB:	0	0.88	0.12
RMSE:	20.76	7.21	7.21

MAX_MEAN: 41.5 MAX_MED: 41.5 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 37 ACTP: 1

FLAGS: 17; 11



ASSAY: AEID706 (NVS_MP_hpBR)

NAME: Cyazofamid

CHID: 34492 CASRN: 120116-88-3

SPID(S): LEGTV002A06

M4ID: 27265955

HILL MODEL: Not applicable.

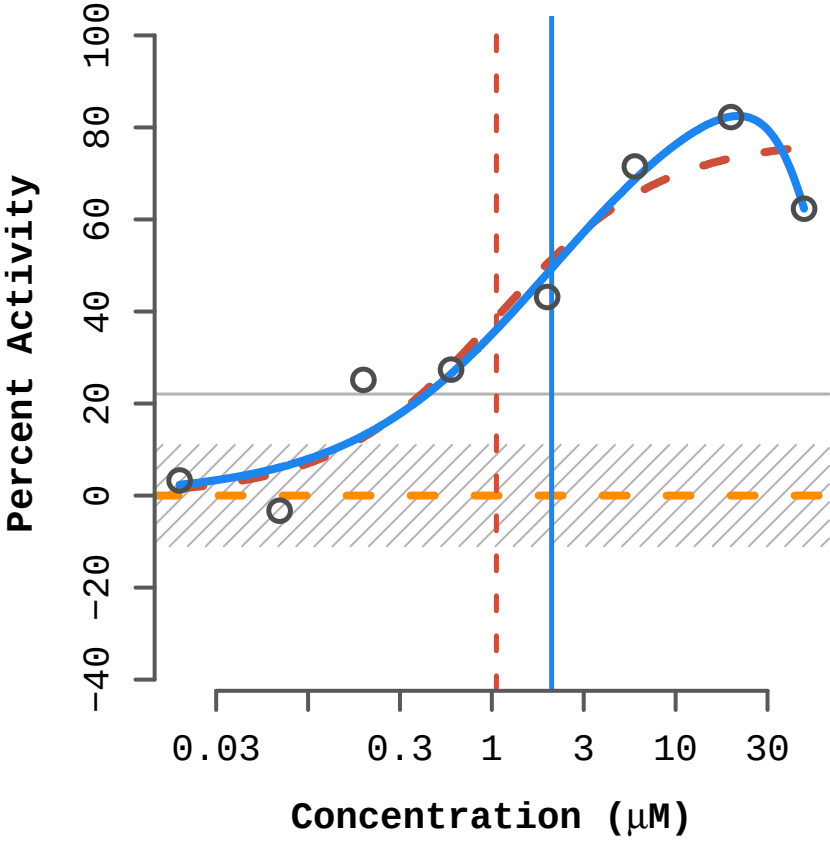
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	50.39	NA	NA
PROB:	1	NA	NA
RMSE:	4.68	NA	NA

MAX_MEAN: 7.69 MAX_MED: 7.69 BMAD: 3.68

COFF: 22.1 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Mepronil
CHID: 37565 CASRN: 55814-41-0
SPID(S): TP0000752E06
M4ID: 27265670

HILL MODEL (in red):

	tp	ga	gw
val:	77.4	0.0247	0.98
sd:	11.4	0.212	0.32

GAIN-LOSS MODEL (in blue):

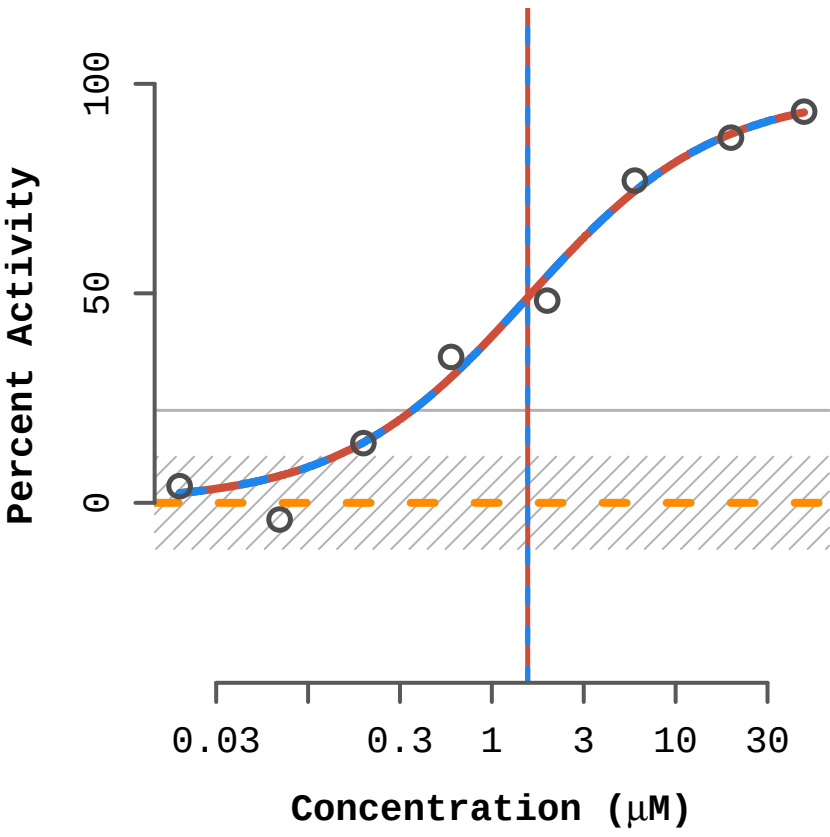
	tp	ga	gw	la	lw
val:	98.7	0.325	0.797	1.81	3.11
sd:	24.3	0.315	0.211	0.0836	4.04

	CNST	HILL	GNLS
AIC:	87.89	66.22	62.54
PROB:	0	0.14	0.86
RMSE:	48.78	8.49	5.81

MAX_MEAN: 82.3 MAX_MED: 82.3 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 51 ACTP: 1

FLAGS:



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Benodanil
CHID: 41623 CASRN: 15310-01-7
SPID(S): TX005992
M4ID: 27265458

HILL MODEL (in red):

	tp	ga	gw
val:	98	0.195	0.855
sd:	4.86	0.112	0.113

GAIN-LOSS MODEL (in blue):

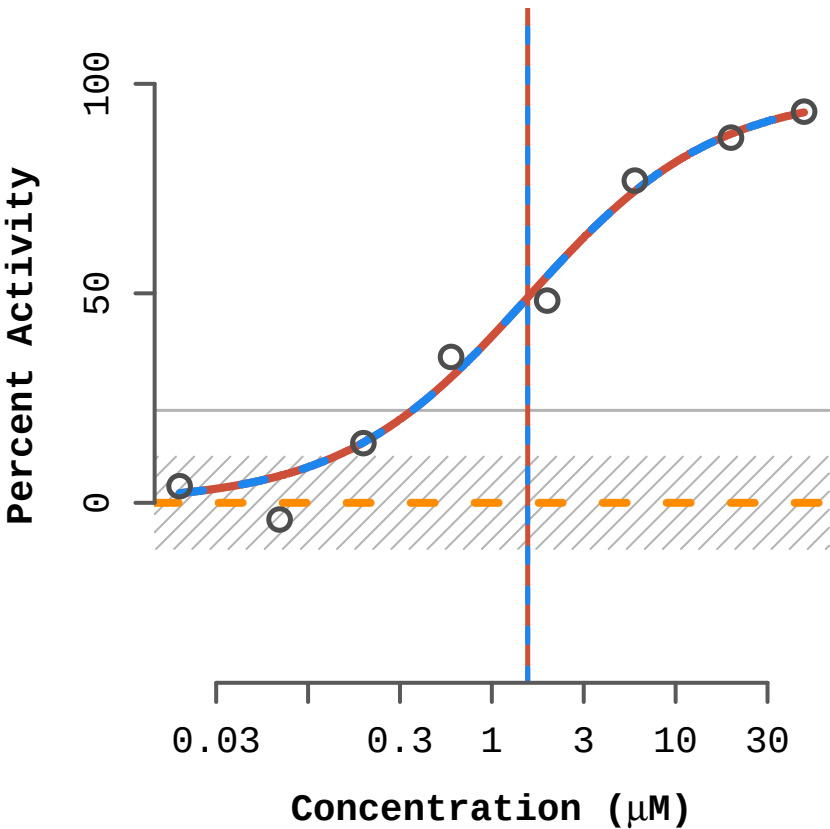
	tp	ga	gw	la	lw
val:	98	0.195	0.855	2.25	15.6
sd:	4.86	0.112	0.113	1020	28900

	CNST	HILL	GNLS
AIC:	90.31	55.14	59.14
PROB:	0	0.88	0.12
RMSE:	57.02	4.69	4.69

MAX_MEAN: 93.4 MAX_MED: 93.4 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Benodanil
CHID: 41623 CASRN: 15310-01-7
SPID(S): TP0000394B11
M4ID: 27265781

HILL MODEL (in red):

	tp	ga	gw
val:	98	0.195	0.855
sd:	4.86	0.112	0.113

GAIN-LOSS MODEL (in blue):

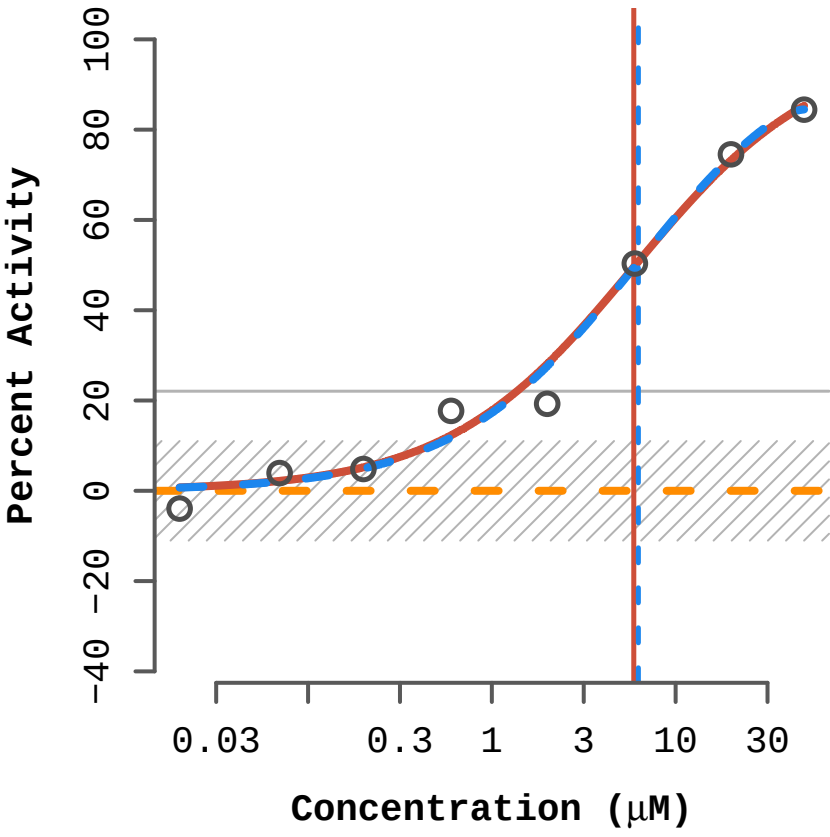
	tp	ga	gw	la	lw
val:	98	0.195	0.855	2.25	15.6
sd:	4.86	0.112	0.113	1020	28900

	CNST	HILL	GNLS
AIC:	90.31	55.14	59.14
PROB:	0	0.88	0.12
RMSE:	57.02	4.69	4.69

MAX_MEAN: 93.4 MAX_MED: 93.4 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Picoxystrobin
CHID: 47542 CASRN: 117428-22-5
SPID(S): TX011622
M4ID: 27265405

HILL MODEL (in red):

	tp	ga	gw
val:	99.1	0.772	0.854
sd:	8.99	0.118	0.167

GAIN-LOSS MODEL (in blue):

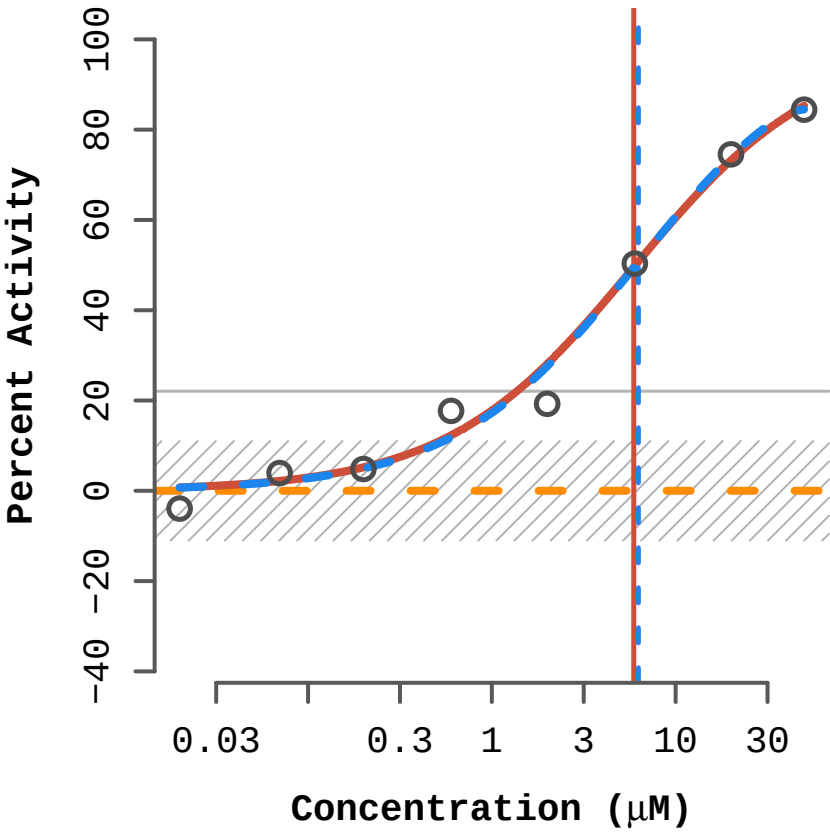
	tp	ga	gw	la	lw
val:	101	0.797	0.862	2.08	4.03
sd:	16.6	0.192	0.202	6.9	71.8

	CNST	HILL	GNLS
AIC:	85.68	53.2	56.87
PROB:	0	0.86	0.14
RMSE:	44.67	4.11	4.01

MAX_MEAN: 84.4 MAX_MED: 84.4 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS:



ASSAY: AEID706 (NVS_MP_hPBR)

NAME: Picoxystrobin
CHID: 47542 CASRN: 117428-22-5
SPID(S): TP0000394G06
M4ID: 27265775

HILL MODEL (in red):

	tp	ga	gw
val:	99.1	0.772	0.854
sd:	8.99	0.118	0.167

GAIN-LOSS MODEL (in blue):

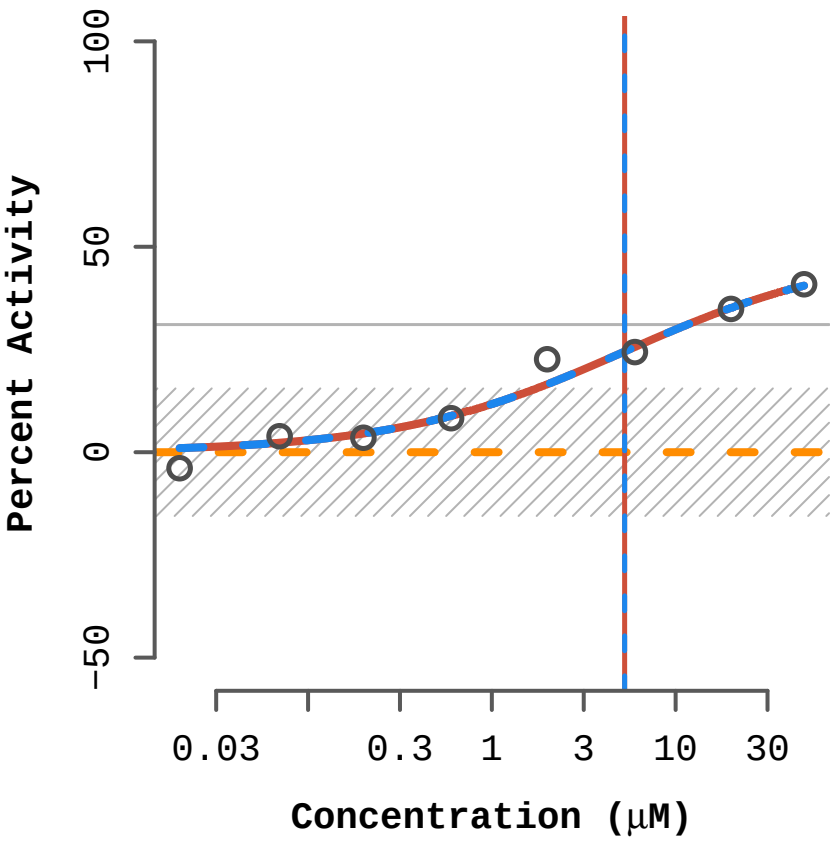
	tp	ga	gw	la	lw
val:	101	0.797	0.862	2.08	4.03
sd:	16.6	0.192	0.202	6.9	71.8

	CNST	HILL	GNLS
AIC:	85.68	53.2	56.87
PROB:	0	0.86	0.14
RMSE:	44.67	4.11	4.01

MAX_MEAN: 84.4 MAX_MED: 84.4 BMAD: 3.68

COFF: 22.1 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS:



ASSAY: AEID707 (NVS_MP_rPBR)

NAME: Rotenone
CHID: 21248 CASRN: 83-79-4
SPID(S): LEGTV001B12
M4ID: 27266520

HILL MODEL (in red):

	tp	ga	gw
val:	49	0.722	0.696
sd:	7.25	0.267	0.126

GAIN-LOSS MODEL (in blue):

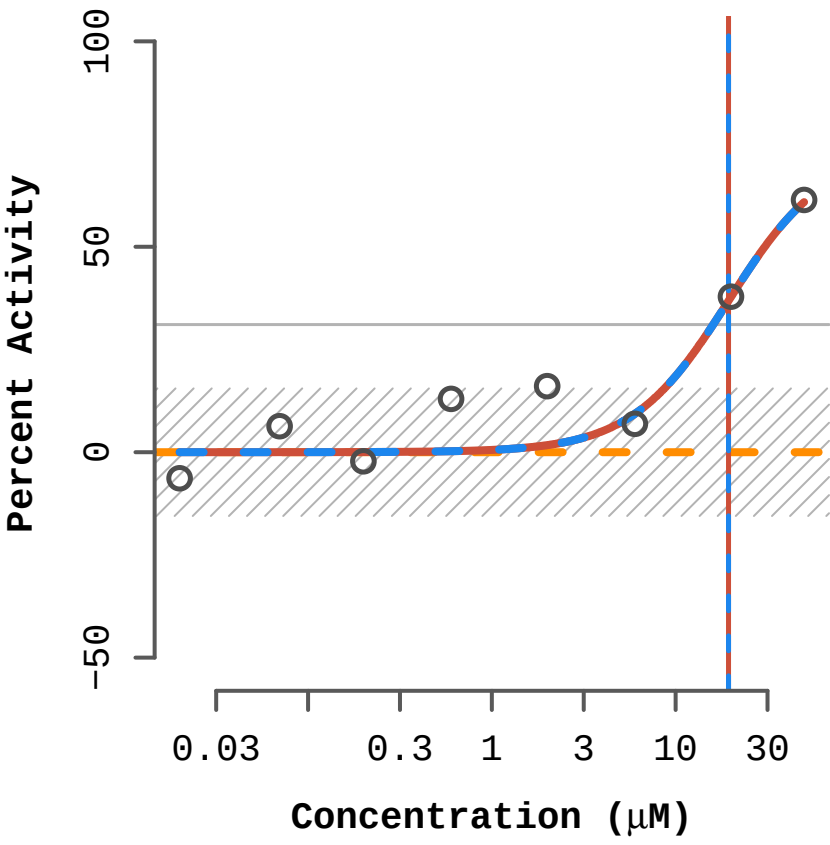
	tp	ga	gw	la	lw
val:	49	0.722	0.696	3.68	7.84
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	75.32	47.01	51.01
PROB:	0	0.88	0.12
RMSE:	22.66	2.89	2.89

MAX_MEAN: 40.9 MAX_MED: 40.9 BMAD: 5.18

COFF: 31.1 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS: 17



ASSAY: AEID707 (NVS_MP_rPBR)

NAME: Carboxin
CHID: 23951 CASRN: 5234-68-4
SPID(S): LEGTV002E03
M4ID: 27266445

HILL MODEL (in red):

	tp	ga	gw
val:	73.7	1.29	1.65
sd:	26.3	0.232	1.17

GAIN-LOSS MODEL (in blue):

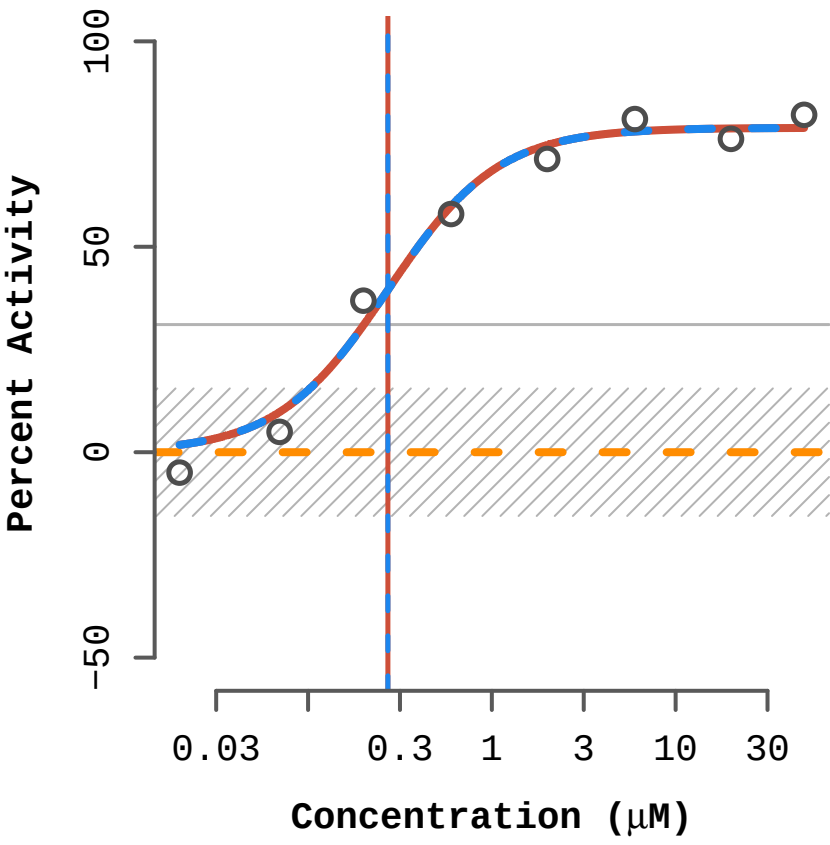
	tp	ga	gw	la	lw
val:	73.7	1.29	1.64	2.84	12
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	76.5	63.42	67.42
PROB:	0	0.88	0.12
RMSE:	26.85	7.59	7.59

MAX_MEAN: 61.4 MAX_MED: 61.4 BMAD: 5.18

COFF: 31.1 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS:



ASSAY: AEID707 (NVS_MP_rPBR)

NAME: Flutolanil

CHID: 24109 CASRN: 66332-96-5

SPID(S): TP0000202D09

M4ID: 27266395

HILL MODEL (in red):

	tp	ga	gw
val:	79	-0.566	1.44
sd:	2.65	0.0763	0.252

GAIN-LOSS MODEL (in blue):

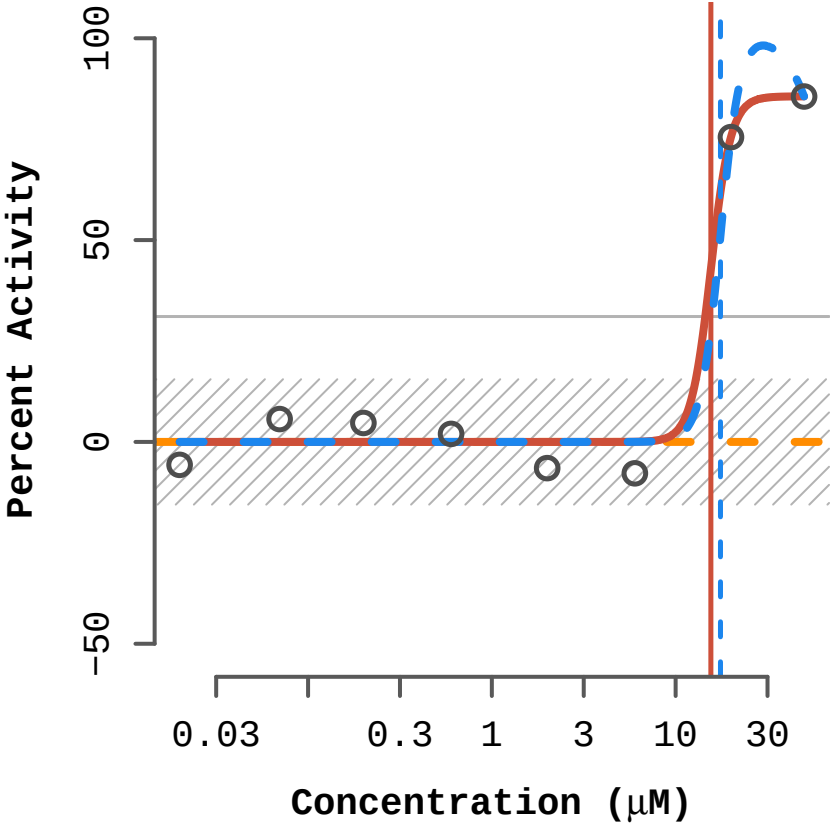
	tp	ga	gw	la	lw
val:	79	-0.566	1.44	3.67	18
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	91.69	55.33	59.33
PROB:	0	0.88	0.12
RMSE:	60.21	4.27	4.27

MAX_MEAN: 82.1 MAX_MED: 82.1 BMAD: 5.18

COFF: 31.1 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID707 (NVS_MP_rPBR)

NAME: Propargite
CHID: 24276 CASRN: 2312-35-8
SPID(S): LEGTV002A09
M4ID: 27266471

HILL MODEL (in red):

	tp	ga	gw
val:	85.6	1.19	8
sd:	4.03	0.109	7.8

GAIN-LOSS MODEL (in blue):

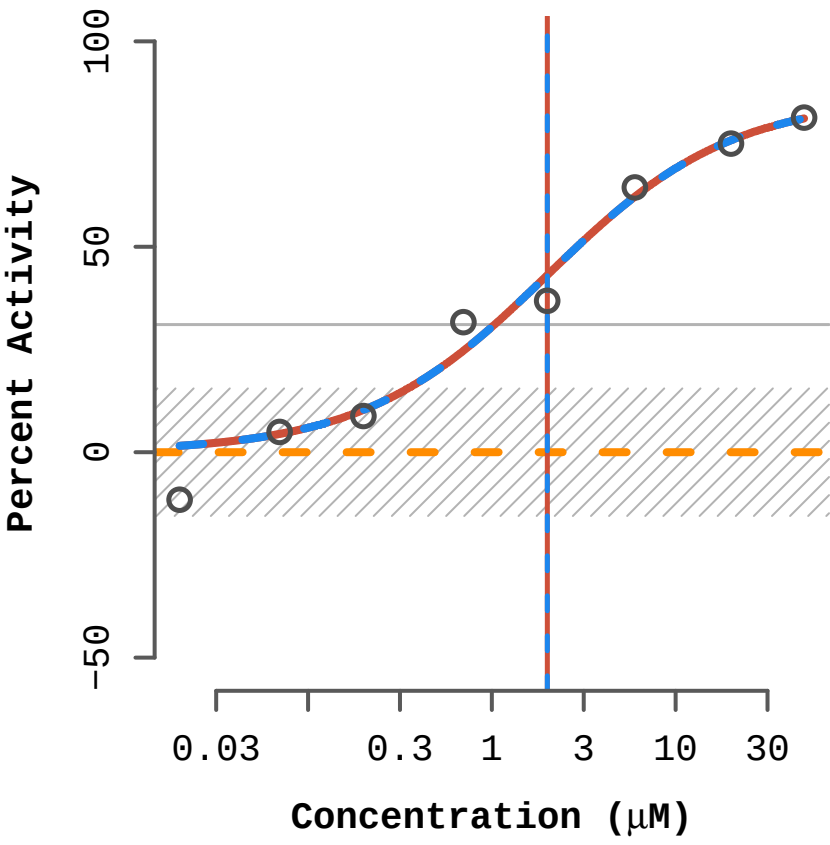
	tp	ga	gw	la	lw
val:	103	1.24	8	1.89	3.62
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	82.33	57.45	61.44
PROB:	0	0.88	0.12
RMSE:	40.65	4.92	4.91

MAX_MEAN: 85.6 MAX_MED: 85.6 BMAD: 5.18

COFF: 31.1 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID707 (NVS_MP_rPBR)

NAME: Azoxystrobin
CHID: 32520 CASRN: 131860-33-8
SPID(S): TP0000394H08
M4ID: 27266299

HILL MODEL (in red):

	tp	ga	gw
val:	86.2	0.302	0.868
sd:	5.75	0.14	0.138

GAIN-LOSS MODEL (in blue):

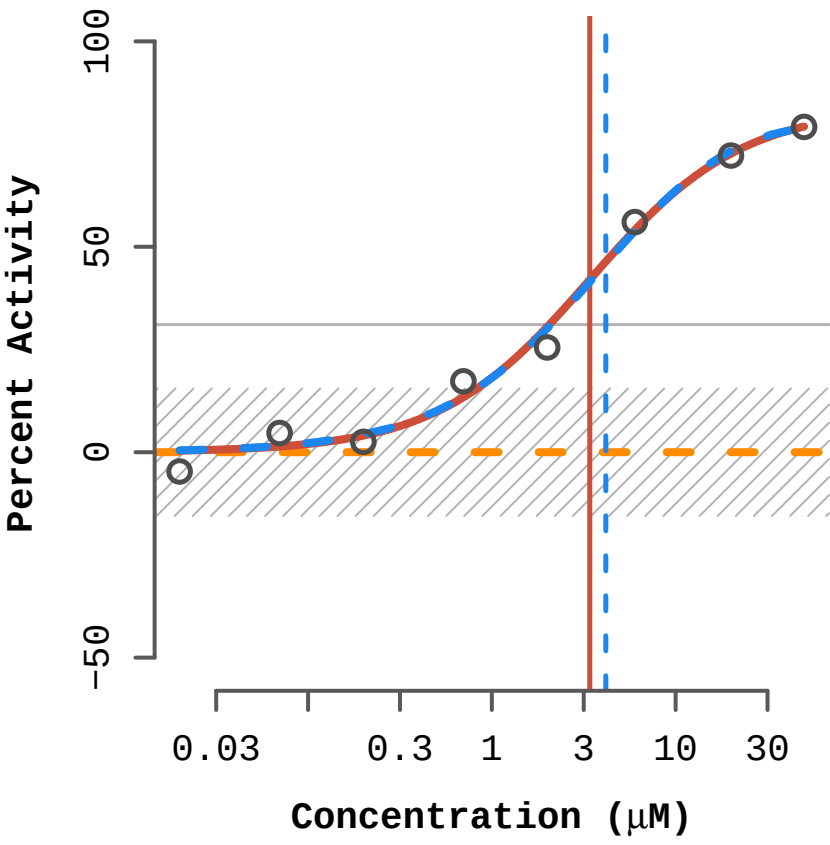
	tp	ga	gw	la	lw
val:	86.2	0.302	0.868	2.3	11.4
sd:	5.75	0.14	0.138	235	4460

	CNST	HILL	GNLS
AIC:	87.77	58.18	62.18
PROB:	0	0.88	0.12
RMSE:	48.77	5.78	5.78

MAX_MEAN: 81.5 MAX_MED: 81.5 BMAD: 5.18

COFF: 31.1 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS:



ASSAY: AEID707 (NVS_MP_rPBR)

NAME: Azoxystrobin
CHID: 32520 CASRN: 131860-33-8
SPID(S): TP0000394A04
M4ID: 27266310

HILL MODEL (in red):

	tp	ga	gw
val:	84	0.533	1.05
sd:	4.36	0.0801	0.176

GAIN-LOSS MODEL (in blue):

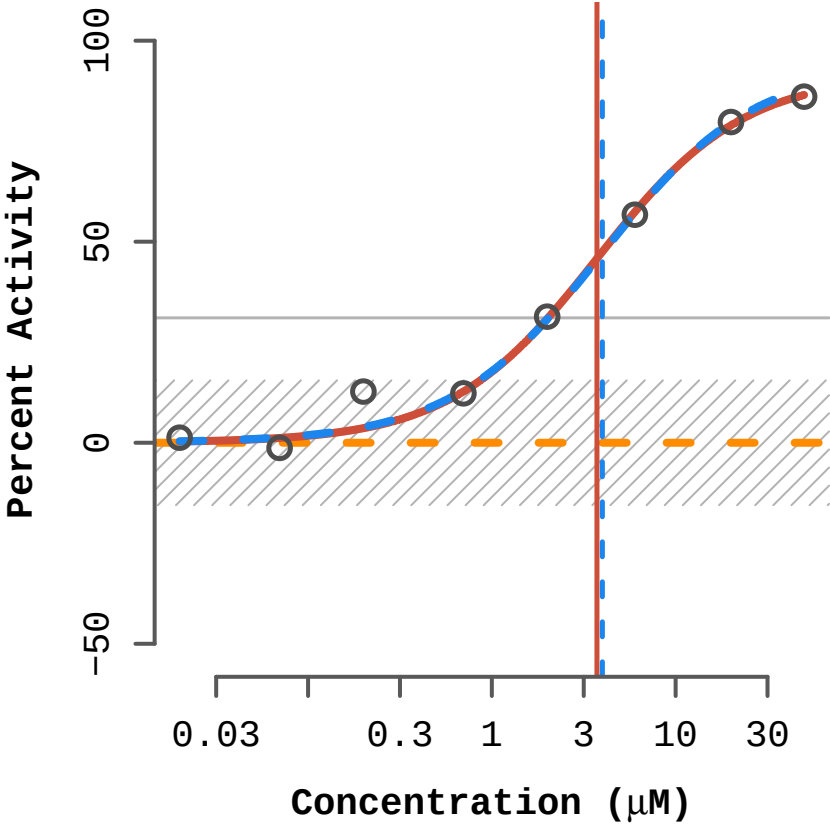
	tp	ga	gw	la	lw
val:	95	0.62	0.999	3.7	0.475
sd:	153	0.573	0.196	11.6	5.92

	CNST	HILL	GNLS
AIC:	85.76	50.49	54.4
PROB:	0	0.88	0.12
RMSE:	44.19	3.22	3.18

MAX_MEAN: 79.2 MAX_MED: 79.2 BMAD: 5.18

COFF: 31.1 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS:



ASSAY: AEID707 (NVS_MP_rPBR)

NAME: Azoxystrobin
CHID: 32520 CASRN: 131860-33-8
SPID(S): TP0000270F04
M4ID: 27266317

HILL MODEL (in red):

	tp	ga	gw
val:	91.6	0.572	1.09
sd:	2.17	0.0319	0.0677

GAIN-LOSS MODEL (in blue):

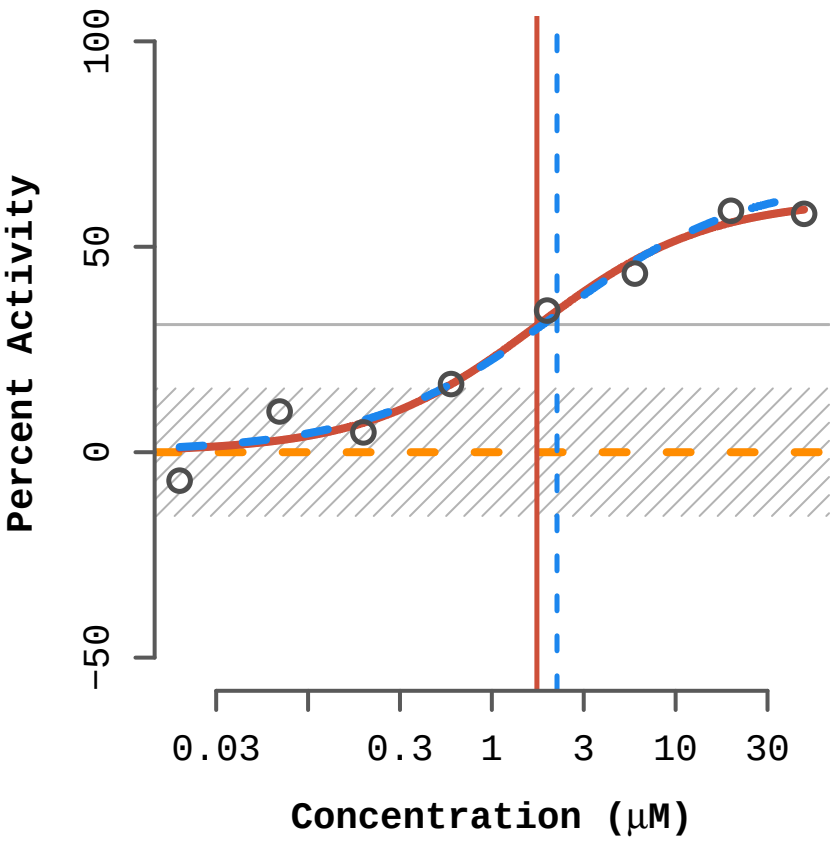
	tp	ga	gw	la	lw
val:	94.3	0.601	1.05	1.85	10.7
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	87	45.85	49.35
PROB:	0	0.85	0.15
RMSE:	47.82	3.39	3.3

MAX_MEAN: 86.1 MAX_MED: 86.1 BMAD: 5.18

COFF: 31.1 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS:



ASSAY: AEID707 (NVS_MP_rPBR)

NAME: Azoxystrobin
CHID: 32520 CASRN: 131860-33-8
SPID(S): LEGTV001D02
M4ID: 27266515

HILL MODEL (in red):

	tp	ga	gw
val:	61.6	0.245	0.934
sd:	4.43	0.121	0.191

GAIN-LOSS MODEL (in blue):

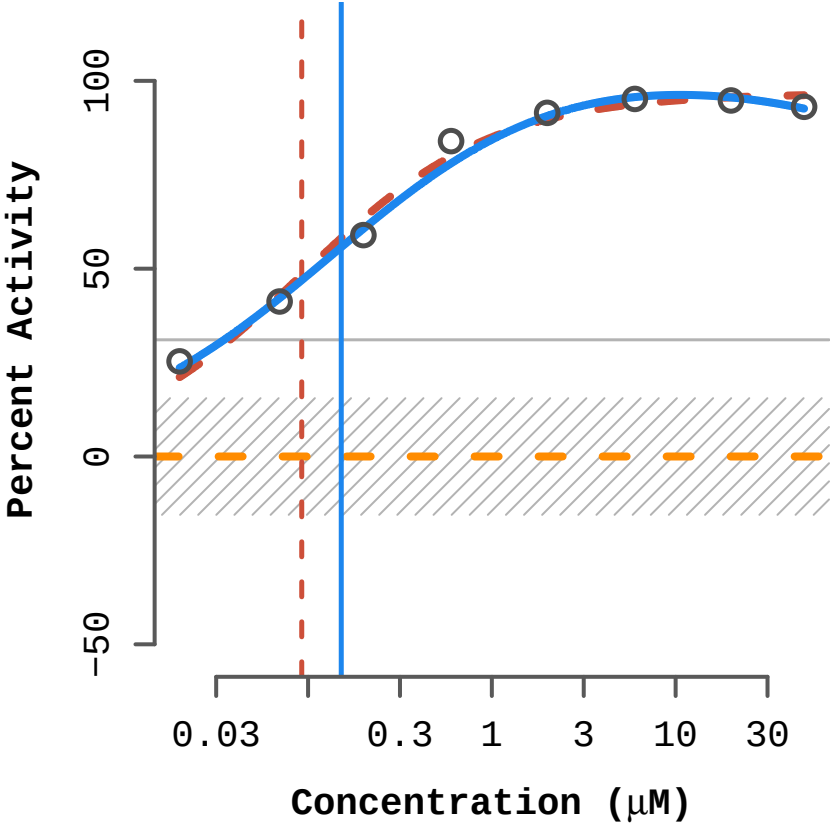
	tp	ga	gw	la	lw
val:	67.1	0.354	0.837	1.79	12.4
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	82.9	54.03	57.54
PROB:	0	0.85	0.15
RMSE:	35.96	4.18	4.1

MAX_MEAN: 58.8 MAX_MED: 58.8 BMAD: 5.18

COFF: 31.1 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID707 (NVS_MP_rPBR)

NAME: Bifenazate
CHID: 32525 CASRN: 149877-41-8
SPID(S): LEGTV003B11
M4ID: 27266416

HILL MODEL (in red):

	tp	ga	gw
val:	96.7	-1.03	0.833
sd:	2.04	0.0587	0.112

GAIN-LOSS MODEL (in blue):

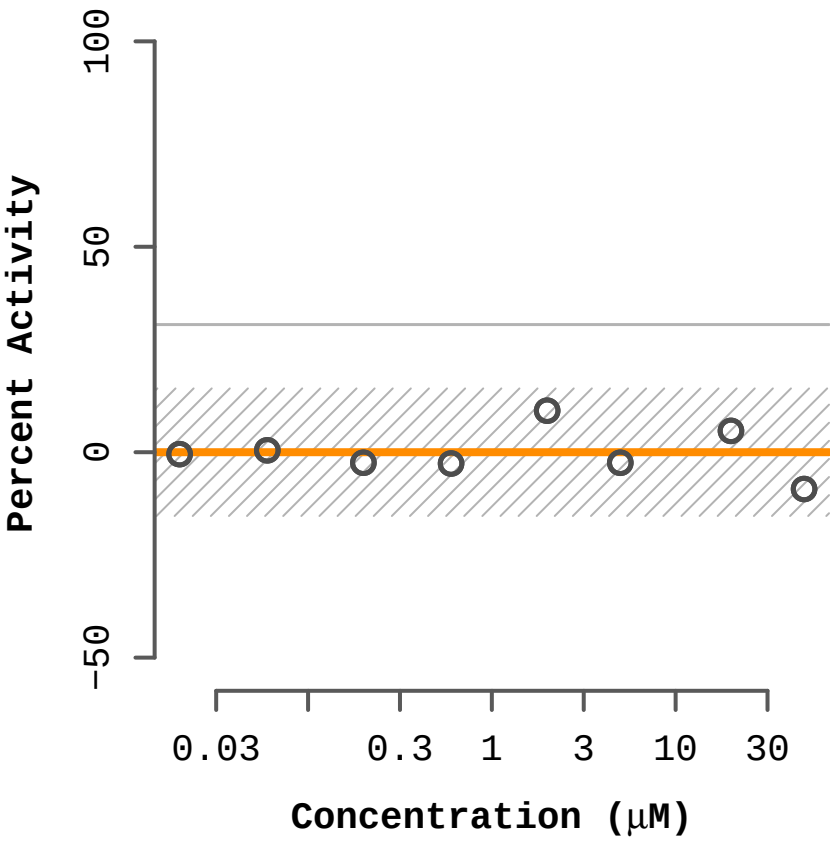
	tp	ga	gw	la	lw
val:	114	-0.819	0.657	3.59	0.361
sd:	4.82	0.0538	0.0539	0.728	0.17

	CNST	HILL	GNLS
AIC:	95.94	49.52	46.26
PROB:	0	0.16	0.84
RMSE:	77.43	2.99	2.33

MAX_MEAN: 95.2 MAX_MED: 95.2 BMAD: 5.18

COFF: 31.1 HIT-CALL: 1 FITC: 50 ACTP: 1

FLAGS:



ASSAY: AEID707 (NVS_MP_rPBR)

NAME: Fluazinam
CHID: 32551 CASRN: 79622-59-6
SPID(S): TP0001381F09
M4ID: 27266120

HILL MODEL: Not applicable.

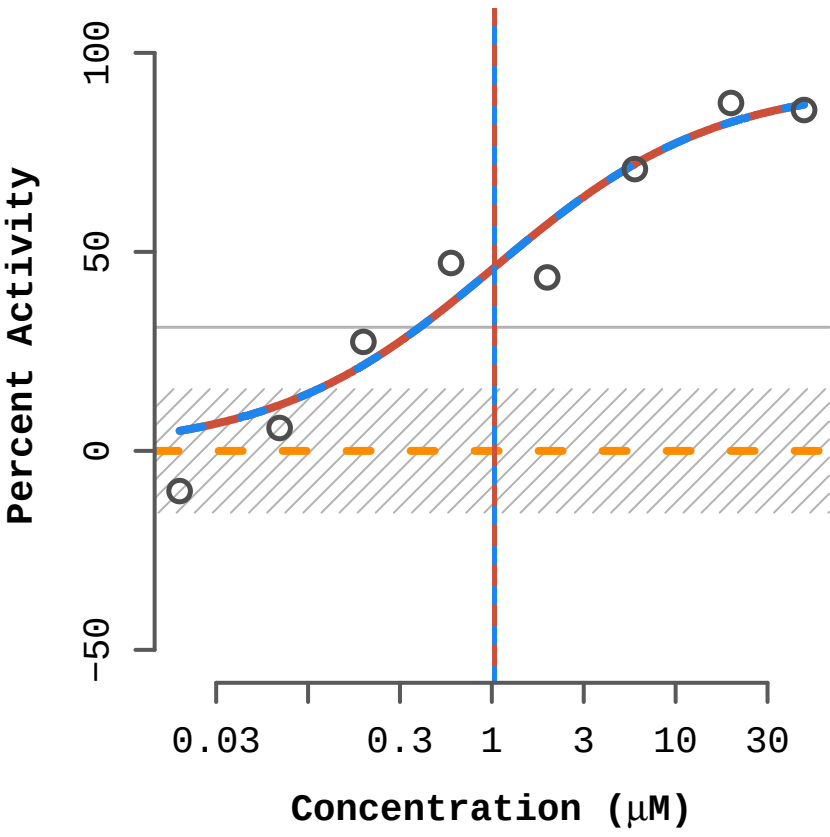
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	101.92	NA	NA
PROB:	1	NA	NA
RMSE:	5.37	NA	NA

MAX_MEAN: 10.1 MAX_MED: 10.1 BMAD: 5.18

COFF: 31.1 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID707 (NVS_MP_rPBR)

NAME: Kresoxim-methyl
CHID: 32558 CASRN: 143390-89-0
SPID(S): TP0001041C18
M4ID: 27266206

HILL MODEL (in red):

	tp	ga	gw
val:	92.3	0.0147	0.723
sd:	12	0.329	0.203

GAIN-LOSS MODEL (in blue):

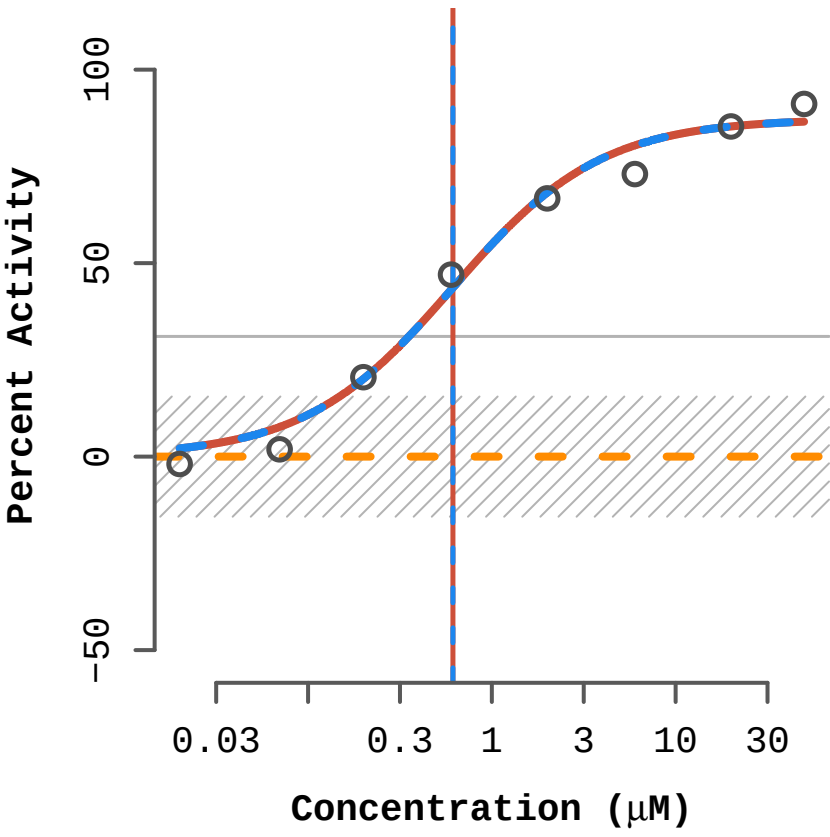
	tp	ga	gw	la	lw
val:	92.3	0.0146	0.723	3.7	4.44
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	90.21	66.17	70.17
PROB:	0	0.88	0.12
RMSE:	55.91	8.67	8.67

MAX_MEAN: 87.4 MAX_MED: 87.4 BMAD: 5.18

COFF: 31.1 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS:



ASSAY: AEID707 (NVS_MP_rPBR)

NAME: Trifloxystrobin
CHID: 32580 CASRN: 141517-21-7
SPID(S): LEGTV002B06
M4ID: 27266464

HILL MODEL (in red):

	tp	ga	gw
val:	87.3	-0.212	1.08
sd:	3.94	0.0819	0.166

GAIN-LOSS MODEL (in blue):

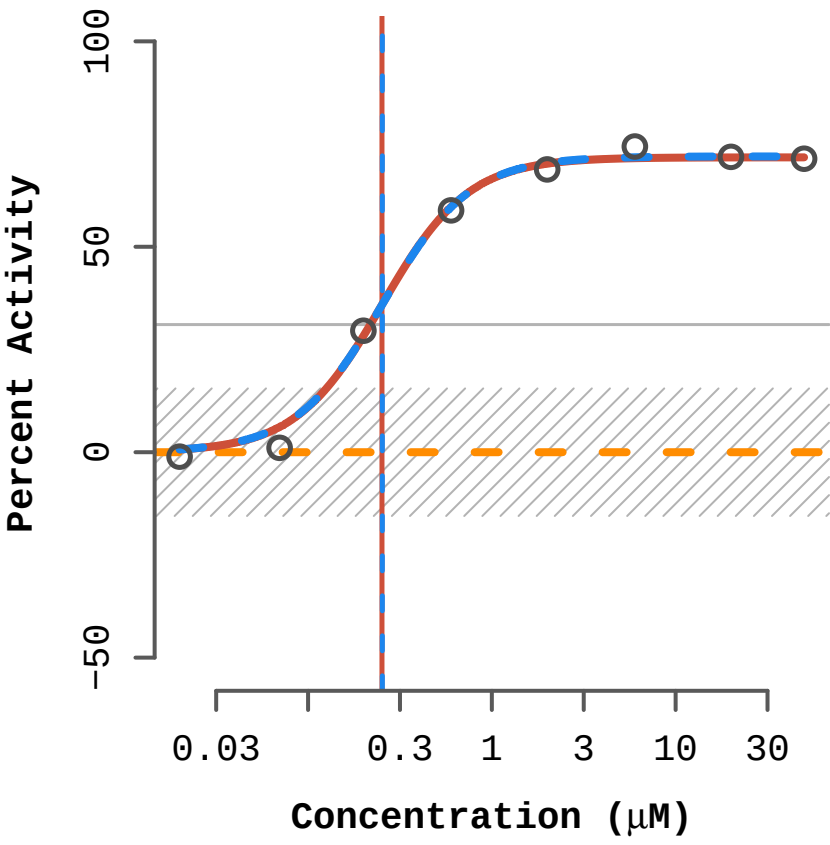
	tp	ga	gw	la	lw
val:	87.3	-0.212	1.08	3.05	6.72
sd:	3.94	0.0819	0.166	1430	7140

	CNST	HILL	GNLS
AIC:	91.18	54.83	58.83
PROB:	0	0.88	0.12
RMSE:	59.18	4.23	4.23

MAX_MEAN: 91.1 MAX_MED: 91.1 BMAD: 5.18

COFF: 31.1 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID707 (NVS_MP_rPBR)

NAME: Pyraclostrobin
CHID: 32638 CASRN: 175013-18-0
SPID(S): TP0000202D06
M4ID: 27266396

HILL MODEL (in red):

	tp	ga	gw
val:	71.8	-0.598	1.85
sd:	1.03	0.0245	0.197

GAIN-LOSS MODEL (in blue):

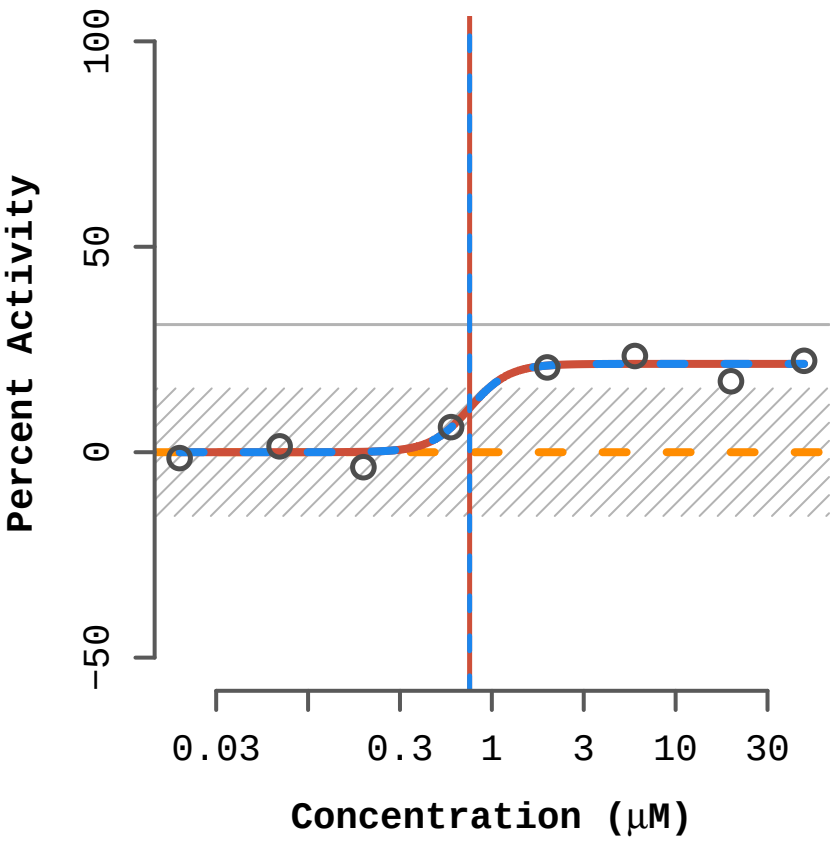
	tp	ga	gw	la	lw
val:	72	-0.596	1.83	1.92	9.69
sd:	1.34	0.0256	0.203	0.457	20

	CNST	HILL	GNLS
AIC:	90.46	43.64	47.57
PROB:	0	0.88	0.12
RMSE:	55.78	2.27	2.28

MAX_MEAN: 74.4 MAX_MED: 74.4 BMAD: 5.18

COFF: 31.1 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID707 (NVS_MP_rPBR)

NAME: Boscalid

CHID: 34392 CASRN: 188425-85-6

SPID(S): LEGTV001A12

M4ID: 27266526

HILL MODEL (in red):

	tp	ga	gw
val:	21.5	-0.121	4.05
sd:	1.65	0.147	5.01

GAIN-LOSS MODEL (in blue):

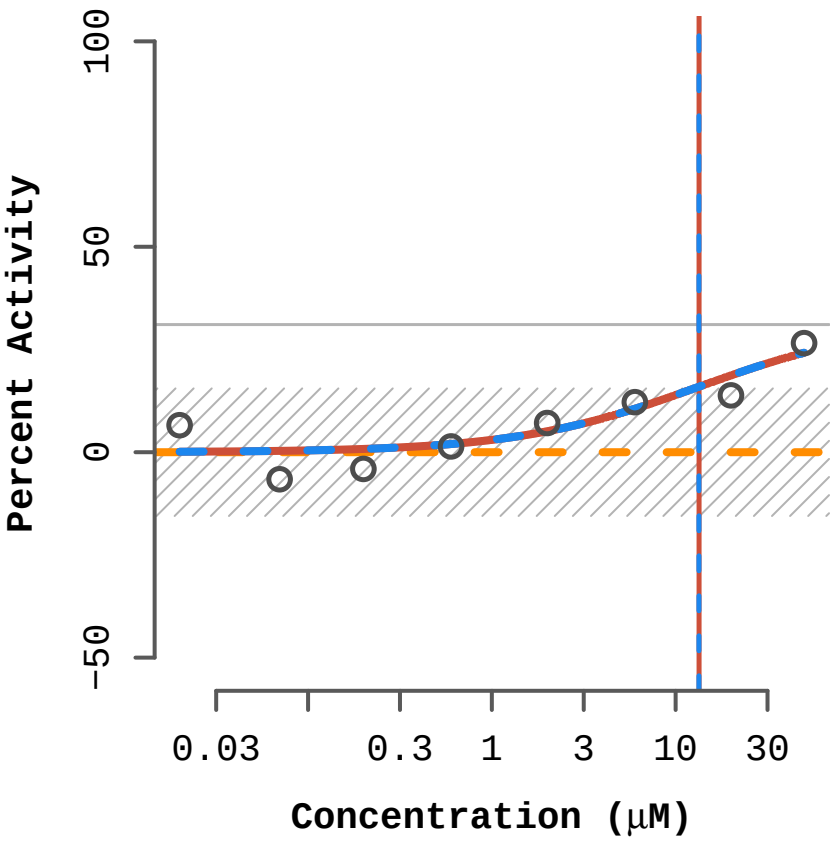
	tp	ga	gw	la	lw
val:	21.5	-0.121	4.05	2.9	6.4
sd:	1.65	0.147	5.01	619	3290

	CNST	HILL	GNLS
AIC:	69.12	44.11	48.11
PROB:	0	0.88	0.12
RMSE:	15.1	2.25	2.25

MAX_MEAN: 23.4 MAX_MED: 23.4 BMAD: 5.18

COFF: 31.1 HIT-CALL: 0 FITC: 13 ACTP: 1

FLAGS: 8



ASSAY: AEID707 (NVS_MP_rPBR)

NAME: Cyazofamid

CHID: 34492 CASRN: 120116-88-3

SPID(S): LEGTV002A06

M4ID: 27266473

HILL MODEL (in red):

	tp	ga	gw
val:	31.9	1.13	0.872
sd:	16.8	0.672	0.399

GAIN-LOSS MODEL (in blue):

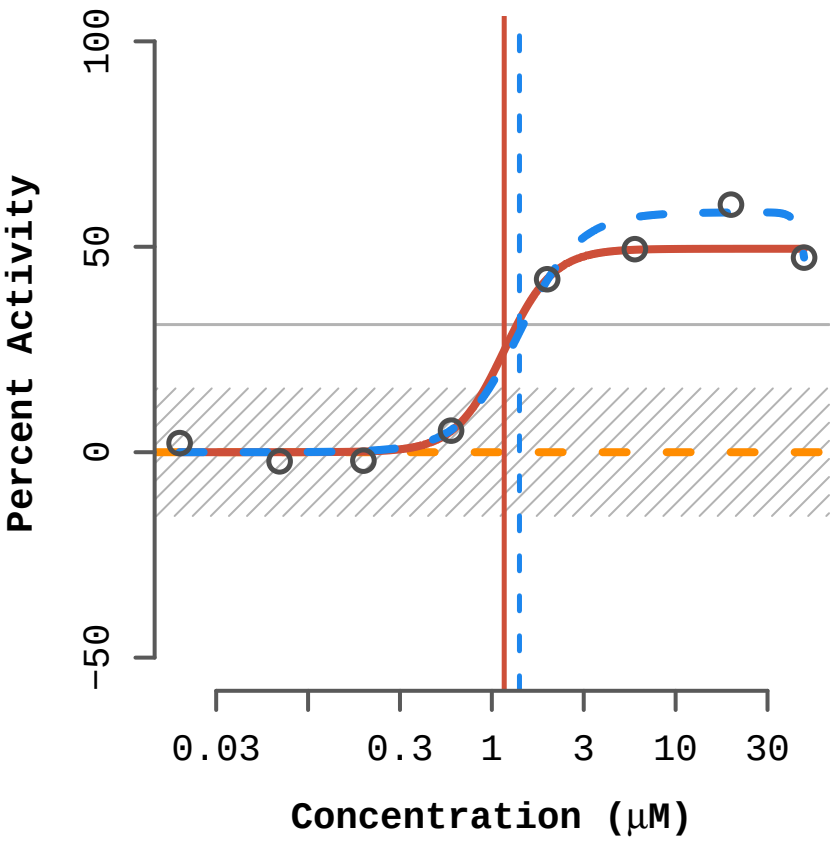
	tp	ga	gw	la	lw
val:	31.9	1.13	0.873	2.72	18
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	65.01	55.26	59.26
PROB:	0.01	0.87	0.12
RMSE:	12.26	4.32	4.32

MAX_MEAN: 26.6 MAX_MED: 26.6 BMAD: 5.18

COFF: 31.1 HIT-CALL: 0 FITC: 21 ACTP: 0.99

FLAGS: 12



ASSAY: AEID707 (NVS_MP_rPBR)

NAME: Mepronil
CHID: 37565 CASRN: 55814-41-0
SPID(S): TP0001042J14
M4ID: 27266166

HILL MODEL (in red):

	tp	ga	gw
val:	49.5	0.0672	3.25
sd:	1.92	0.0427	0.493

GAIN-LOSS MODEL (in blue):

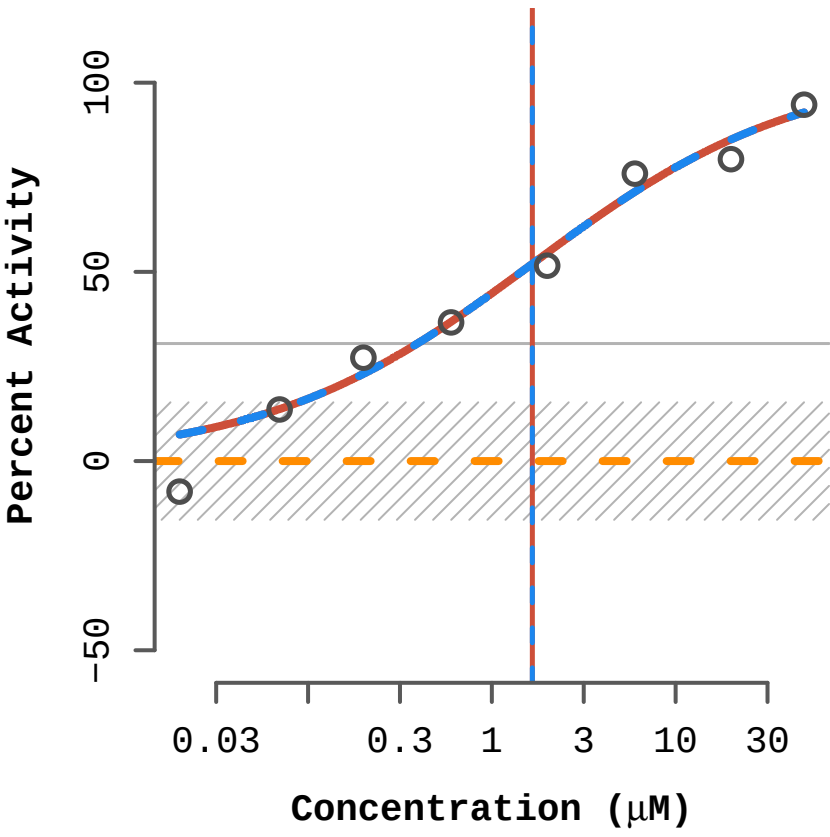
	tp	ga	gw	la	lw
val:	58.4	0.15	2.67	1.74	14.1
sd:	3.36	0.0367	0.368	0.00903	3.74

	CNST	HILL	GNLS
AIC:	82.67	50.49	51.83
PROB:	0	0.66	0.34
RMSE:	35.59	4.11	3.15

MAX_MEAN: 60.3 MAX_MED: 60.3 BMAD: 5.18

COFF: 31.1 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS: 17



ASSAY: AEID707 (NVS_MP_rPBR)

NAME: Benodanil
CHID: 41623 CASRN: 15310-01-7
SPID(S): TP0000394B11
M4ID: 27266307

HILL MODEL (in red):

	tp	ga	gw
val:	104	0.22	0.595
sd:	11	0.219	0.113

GAIN-LOSS MODEL (in blue):

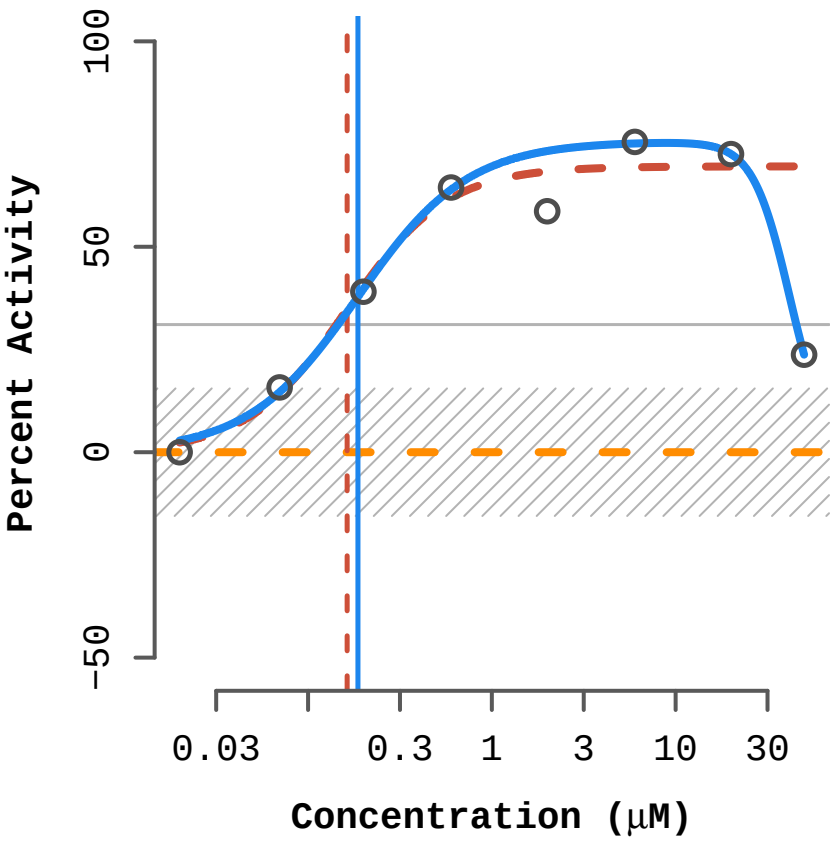
	tp	ga	gw	la	lw
val:	104	0.22	0.595	2.53	10.9
sd:	11	0.219	0.113	1310	17200

	CNST	HILL	GNLS
AIC:	90.49	59.05	63.05
PROB:	0	0.88	0.12
RMSE:	57.03	6.23	6.23

MAX_MEAN: 94.2 MAX_MED: 94.2 BMAD: 5.18

COFF: 31.1 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS:



ASSAY: AEID707 (NVS_MP_rPBR)

NAME: Picoxystrobin
CHID: 47542 CASRN: 117428-22-5
SPID(S): TP0000394G06
M4ID: 27266300

HILL MODEL (in red):

	tp	ga	gw
val:	69.6	-0.787	1.6
sd:	5.31	0.0943	0.463

GAIN-LOSS MODEL (in blue):

	tp	ga	gw	la	lw
val:	75.6	-0.729	1.45	1.62	4.34
sd:	1.21	0.0224	0.103	0.0117	0.47

	CNST	HILL	GNLS
AIC:	88.94	70.58	54.53
PROB:	0	0	1
RMSE:	51.12	16.79	5.3

MAX_MEAN: 75.5 MAX_MED: 75.5 BMAD: 5.18

COFF: 31.1 HIT-CALL: 1 FITC: 50 ACTP: 1

FLAGS: