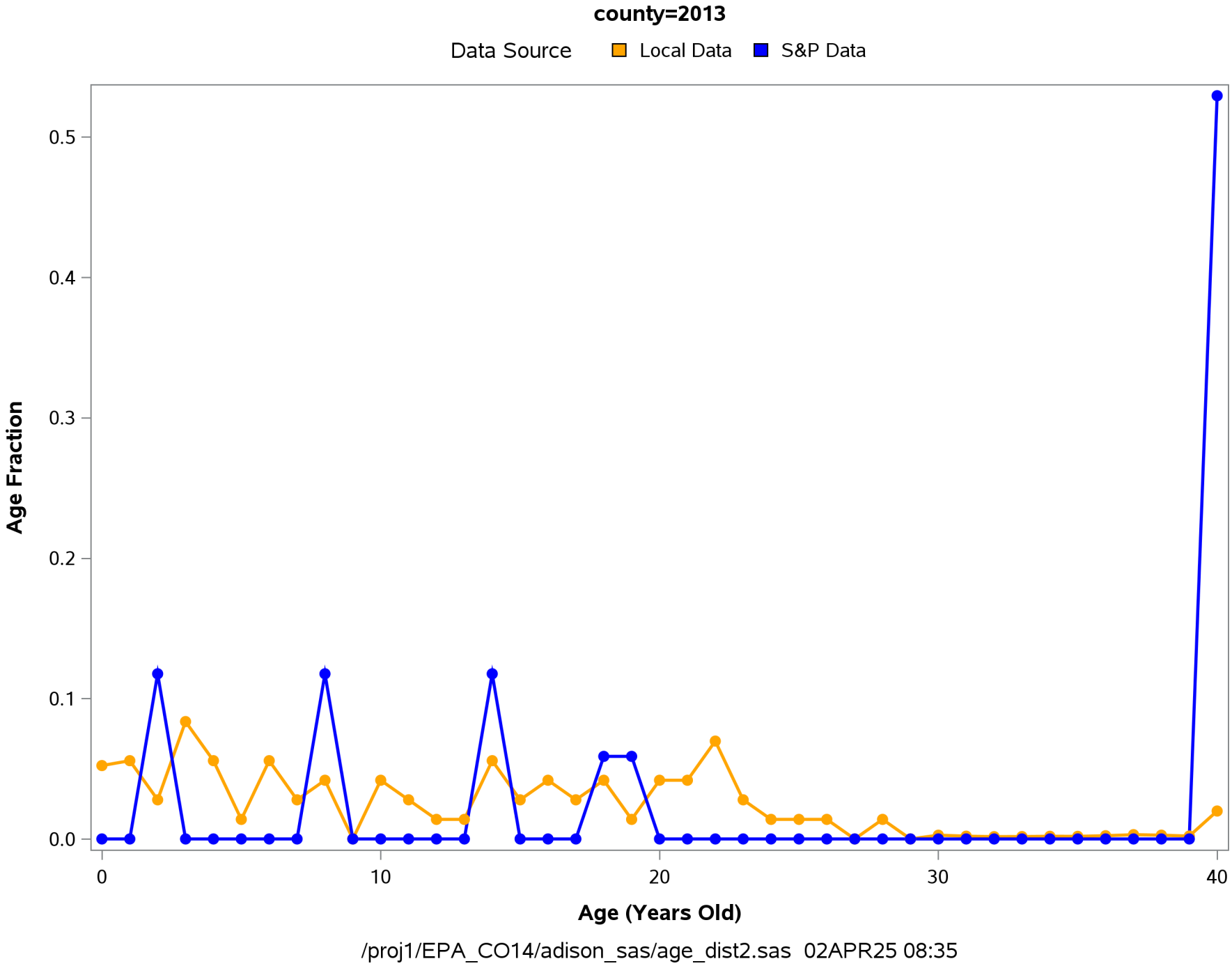
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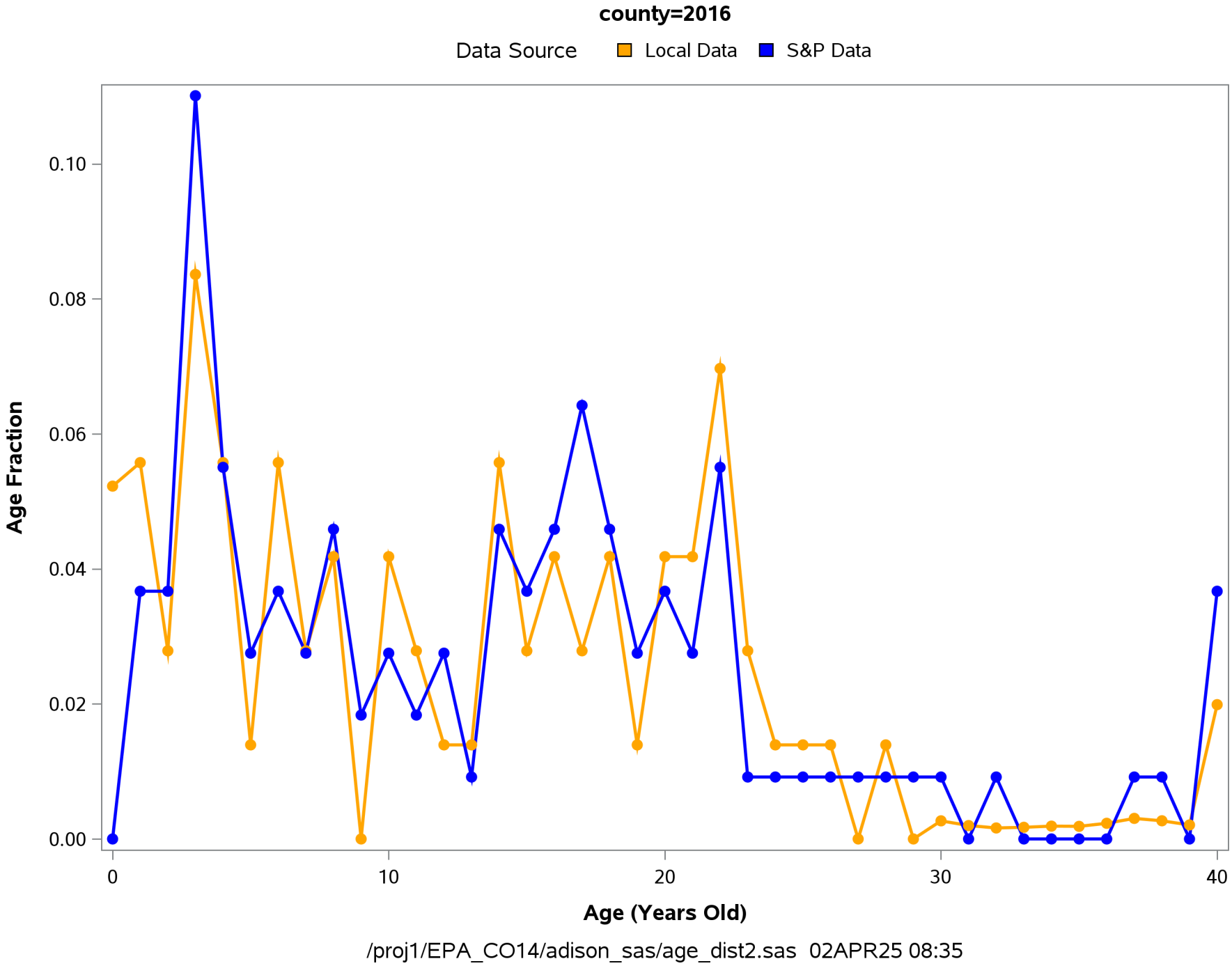
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
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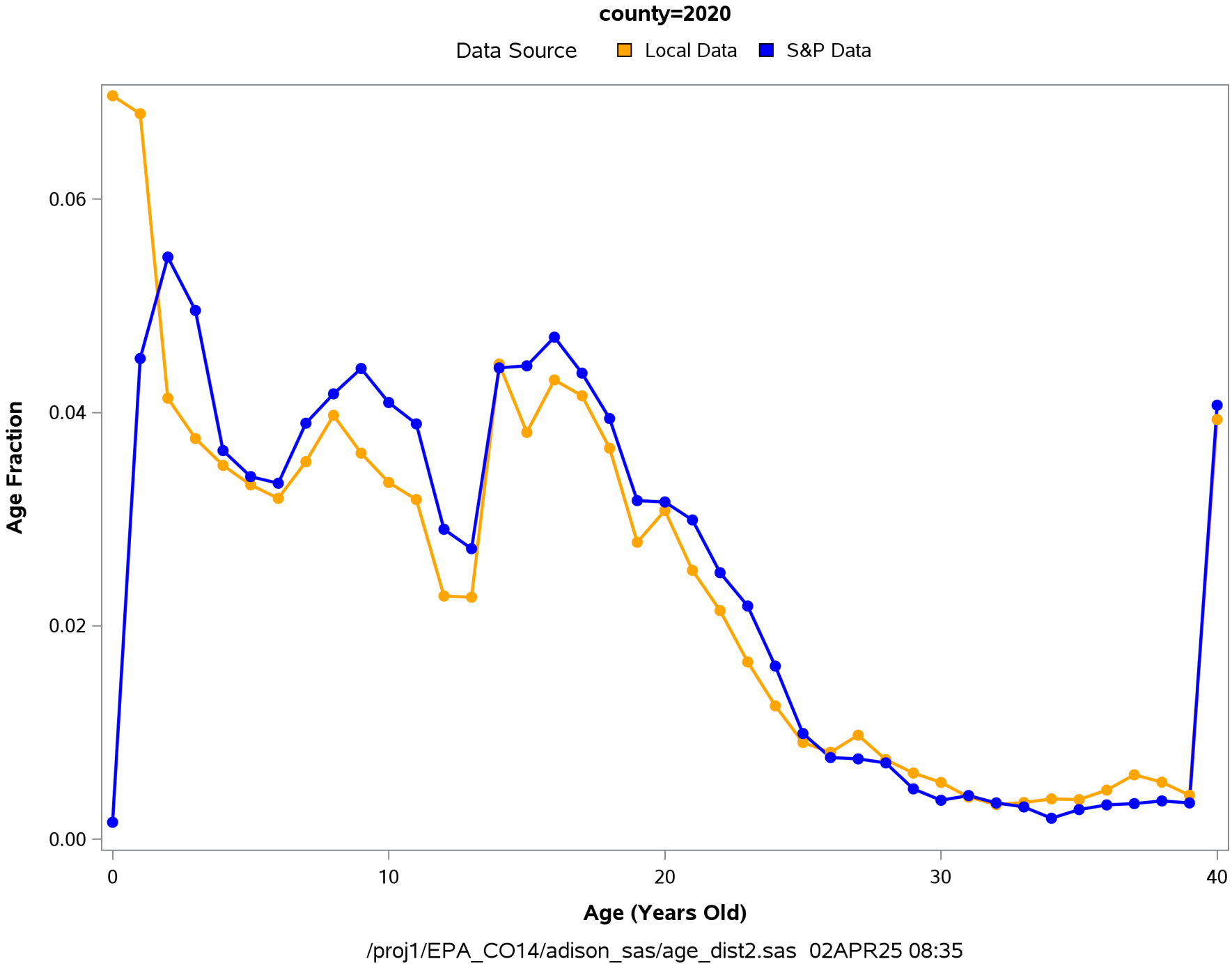
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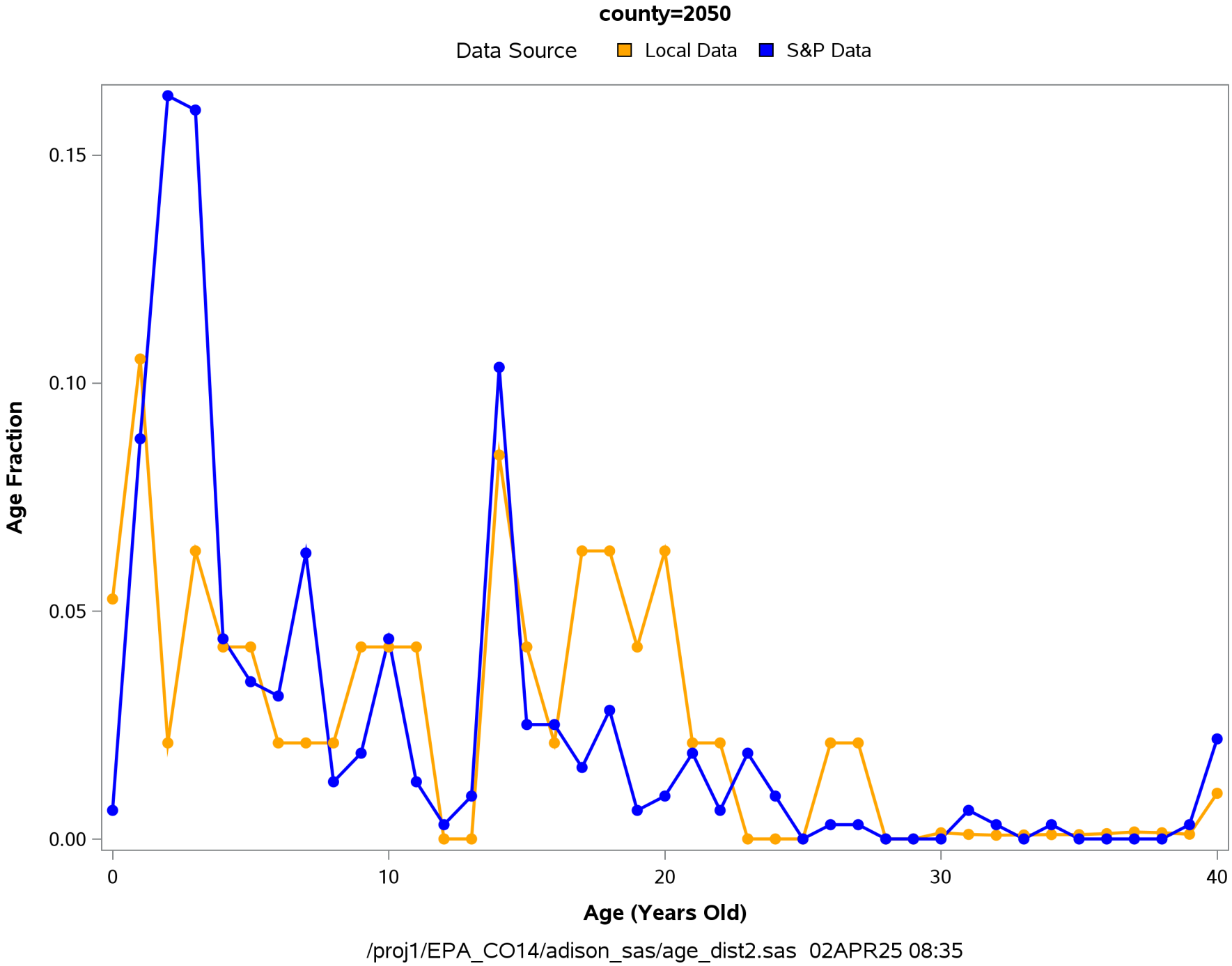
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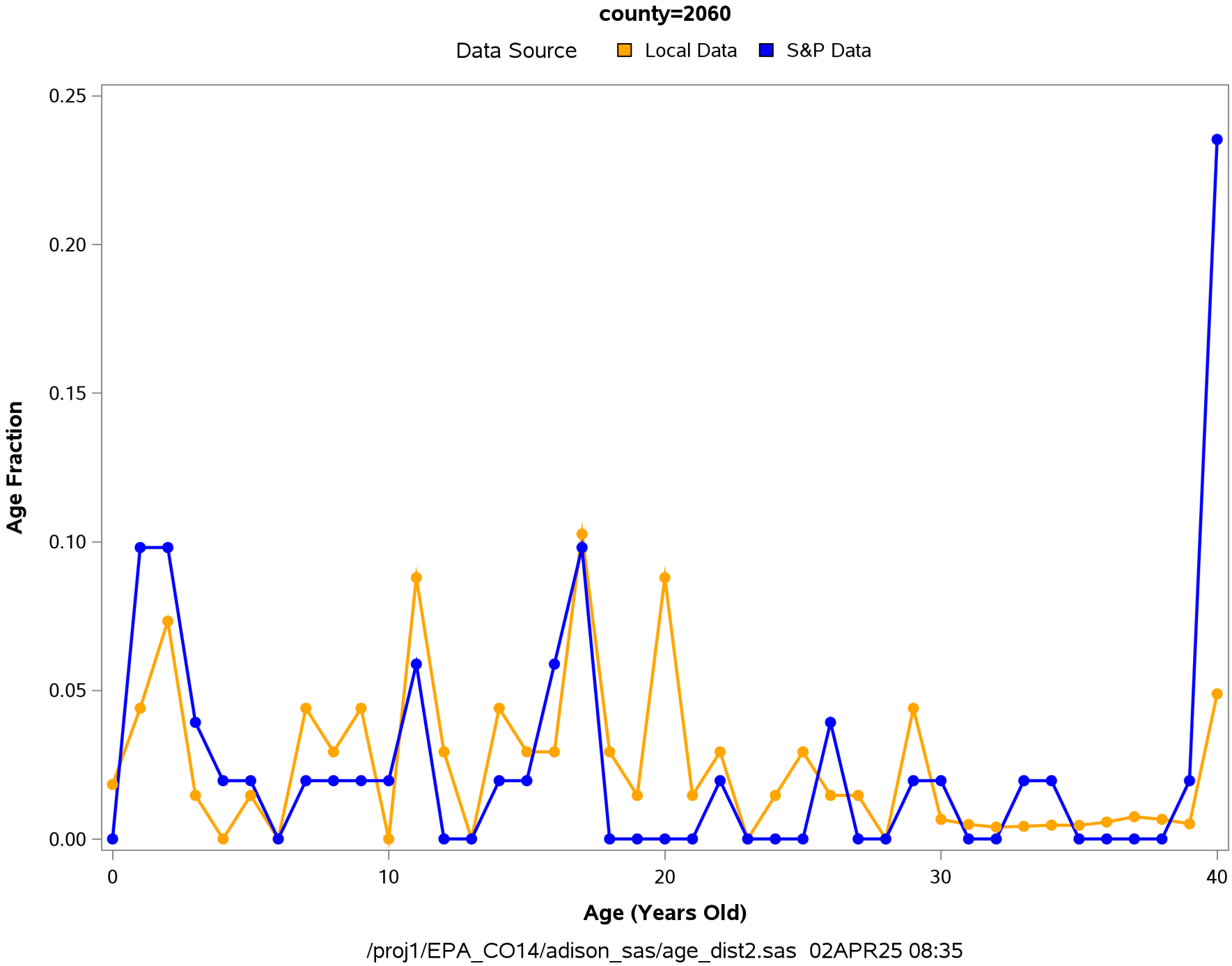
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Age (Years Old)
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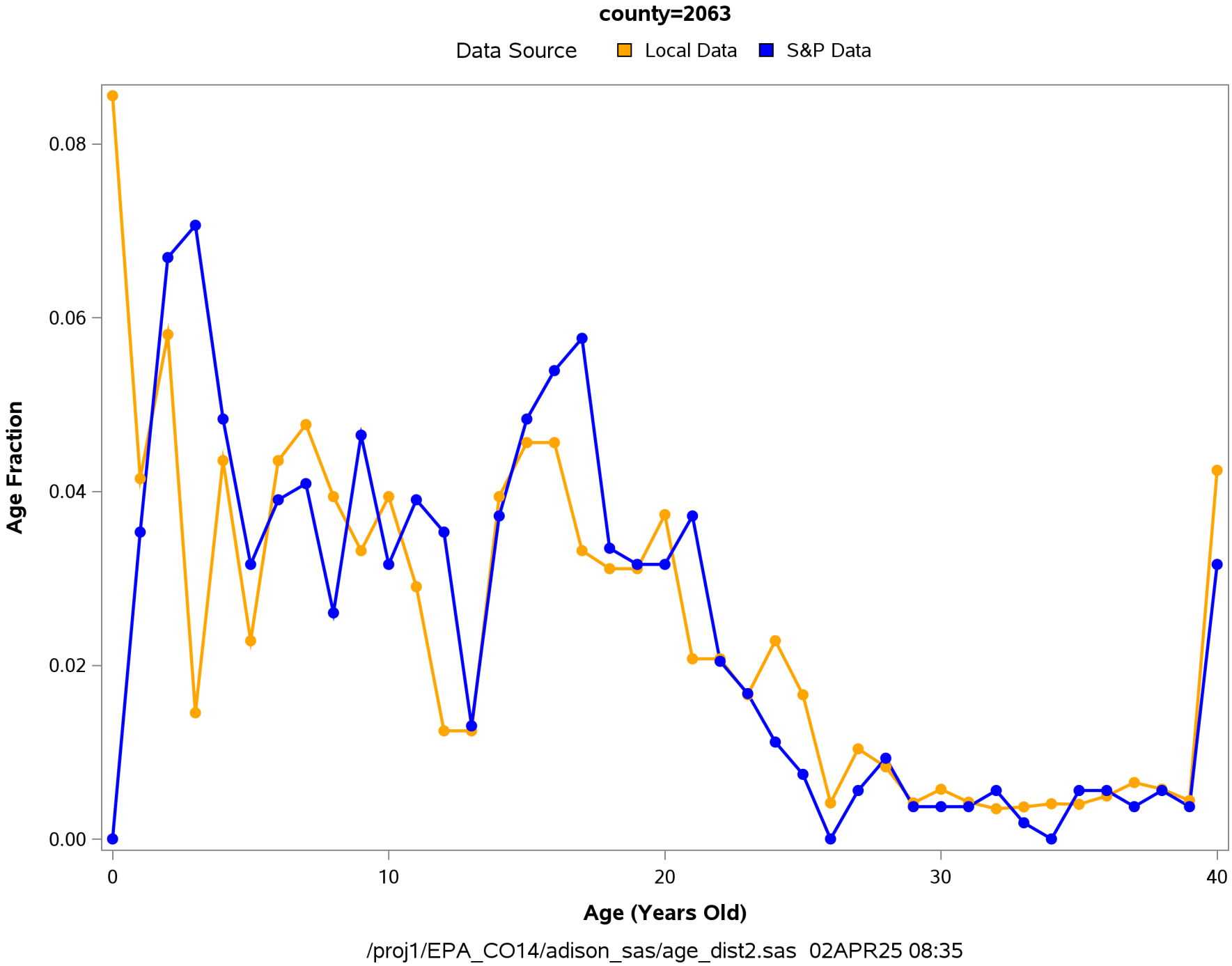
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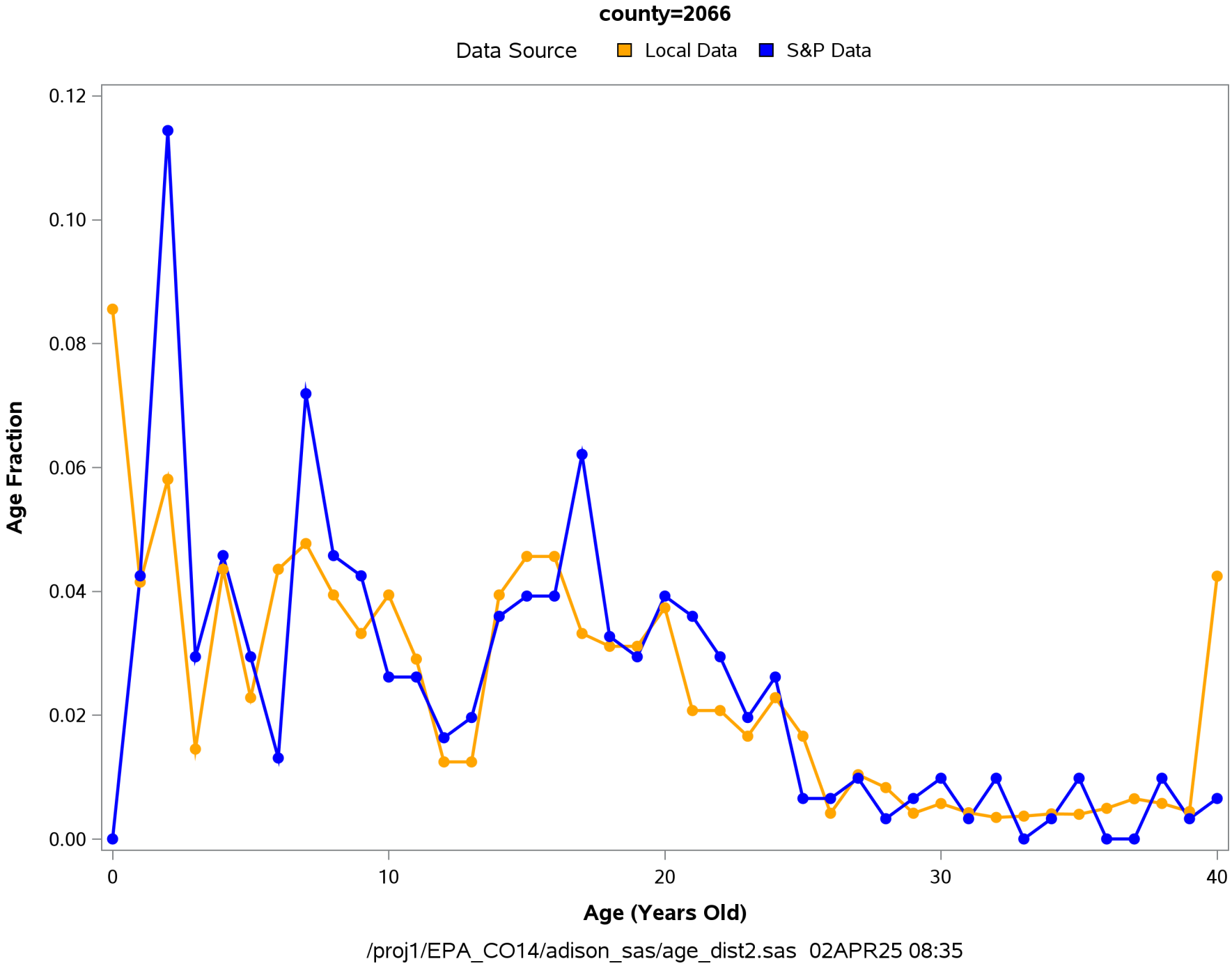
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Age (Years Old)
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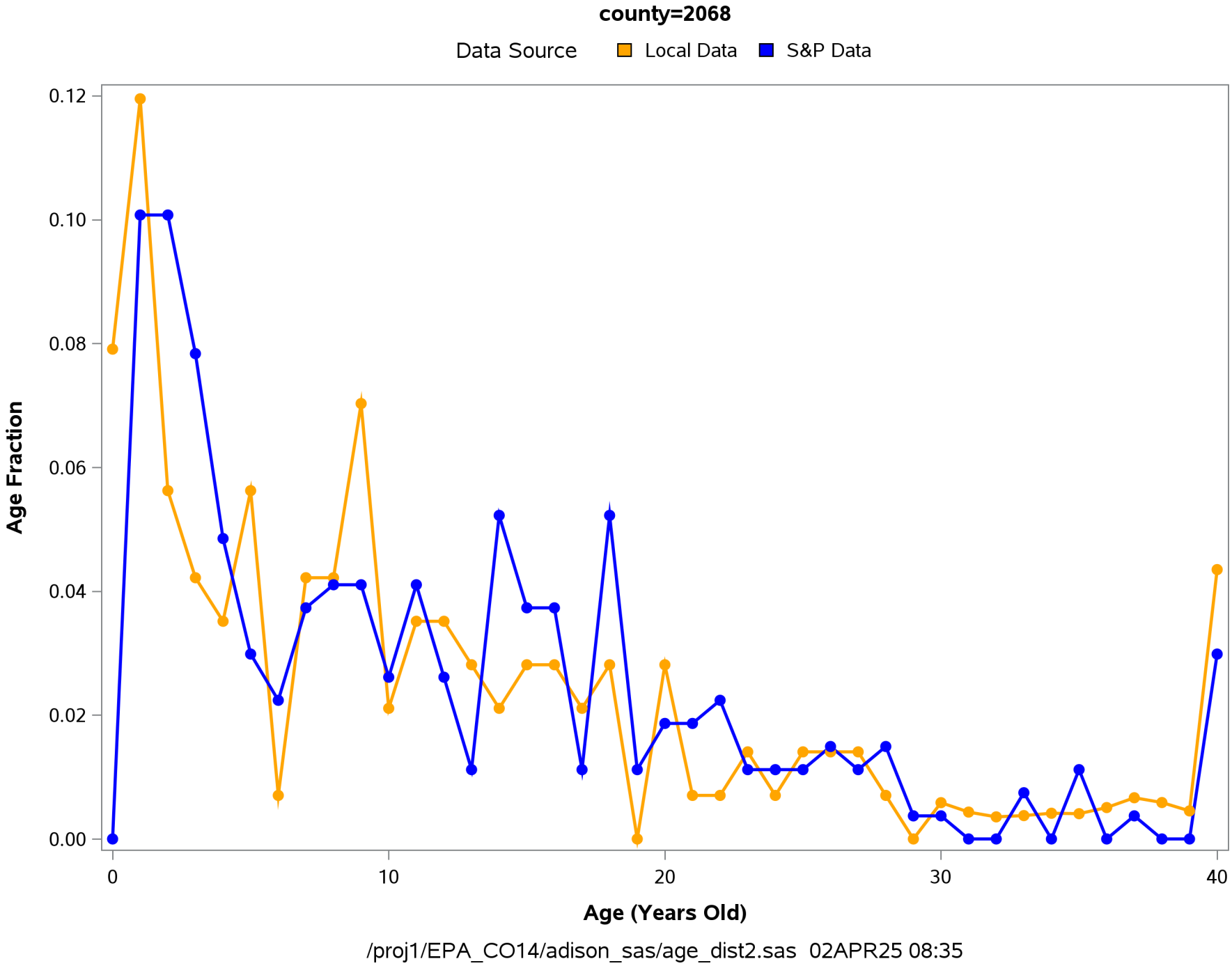
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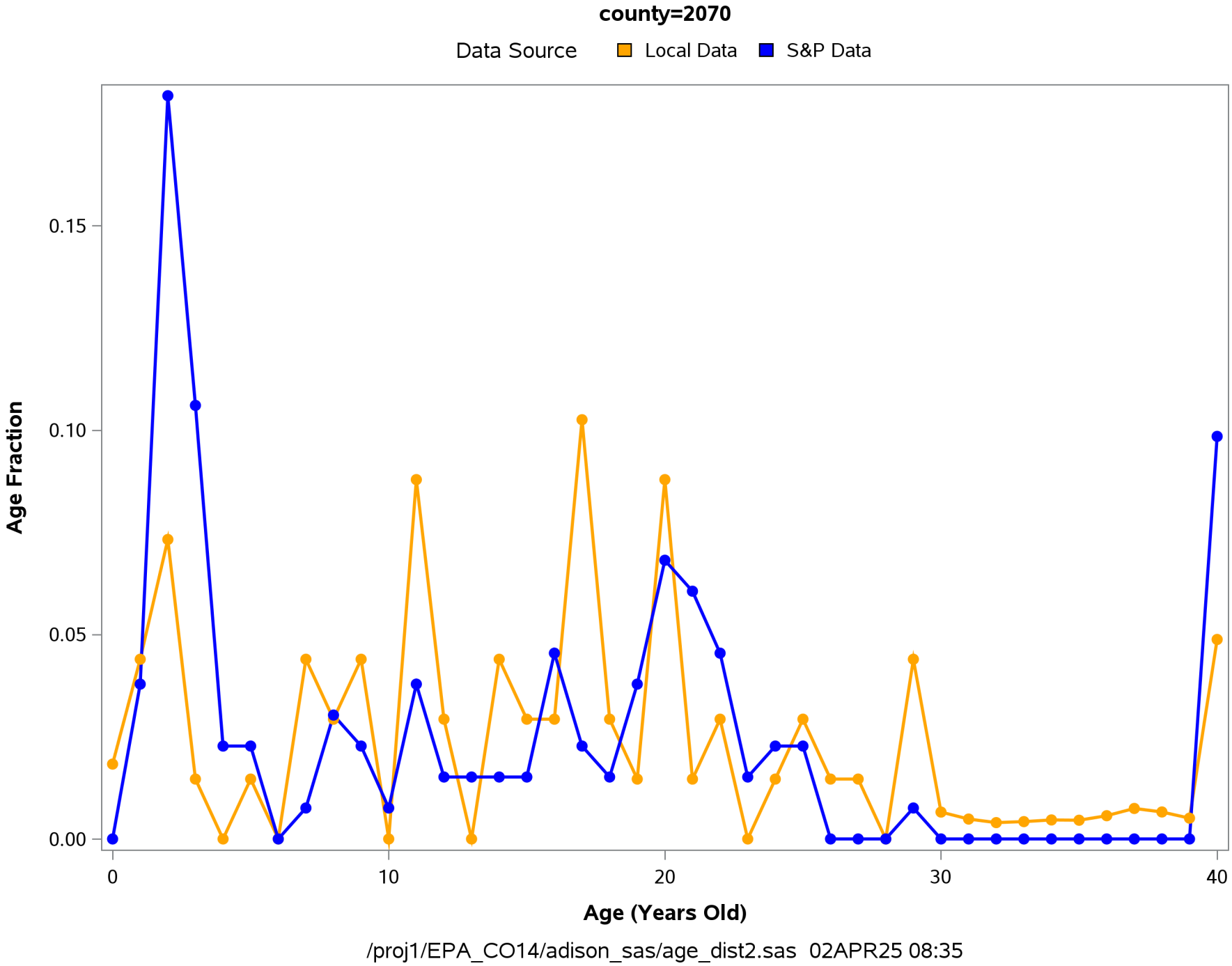
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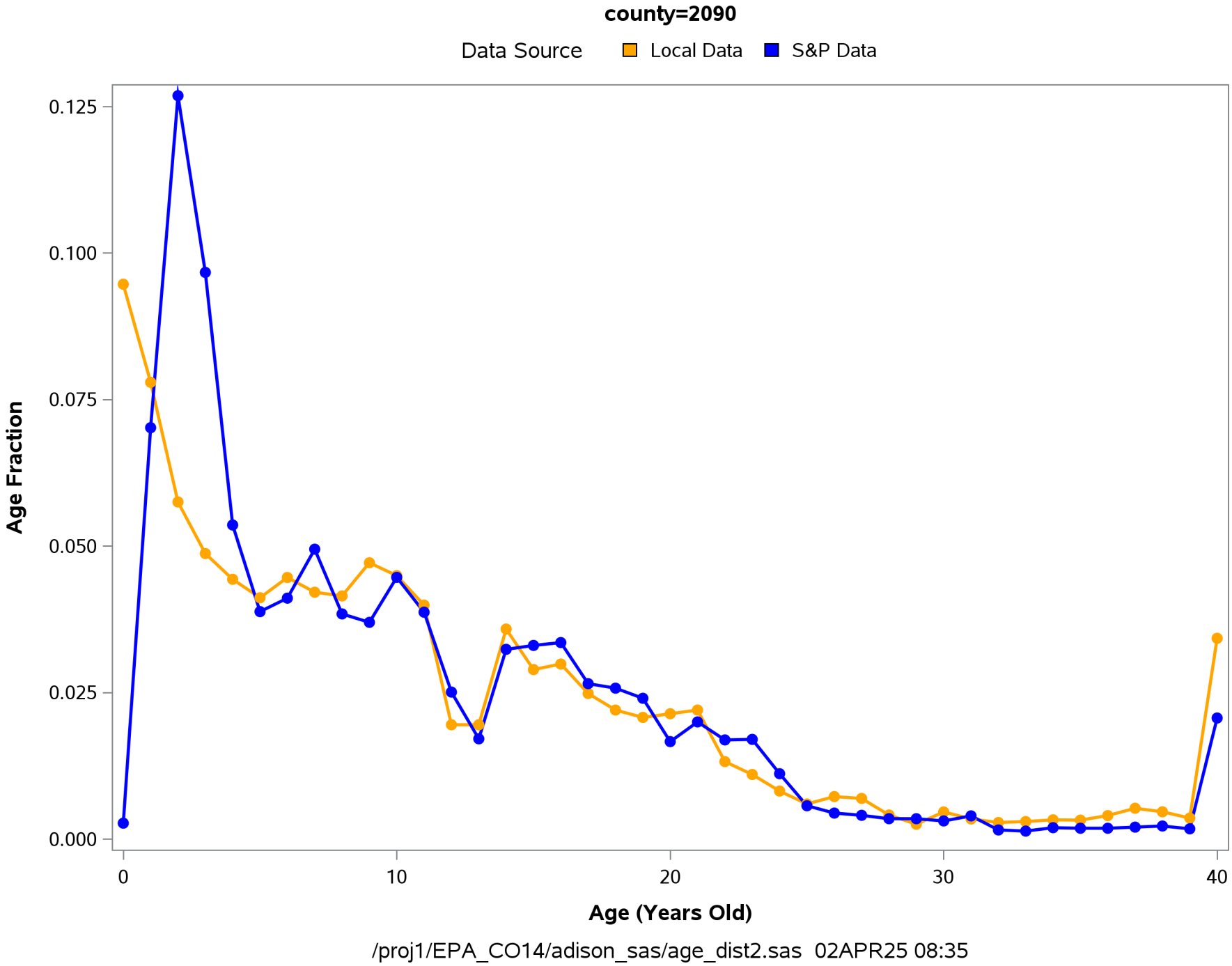
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Age (Years Old)
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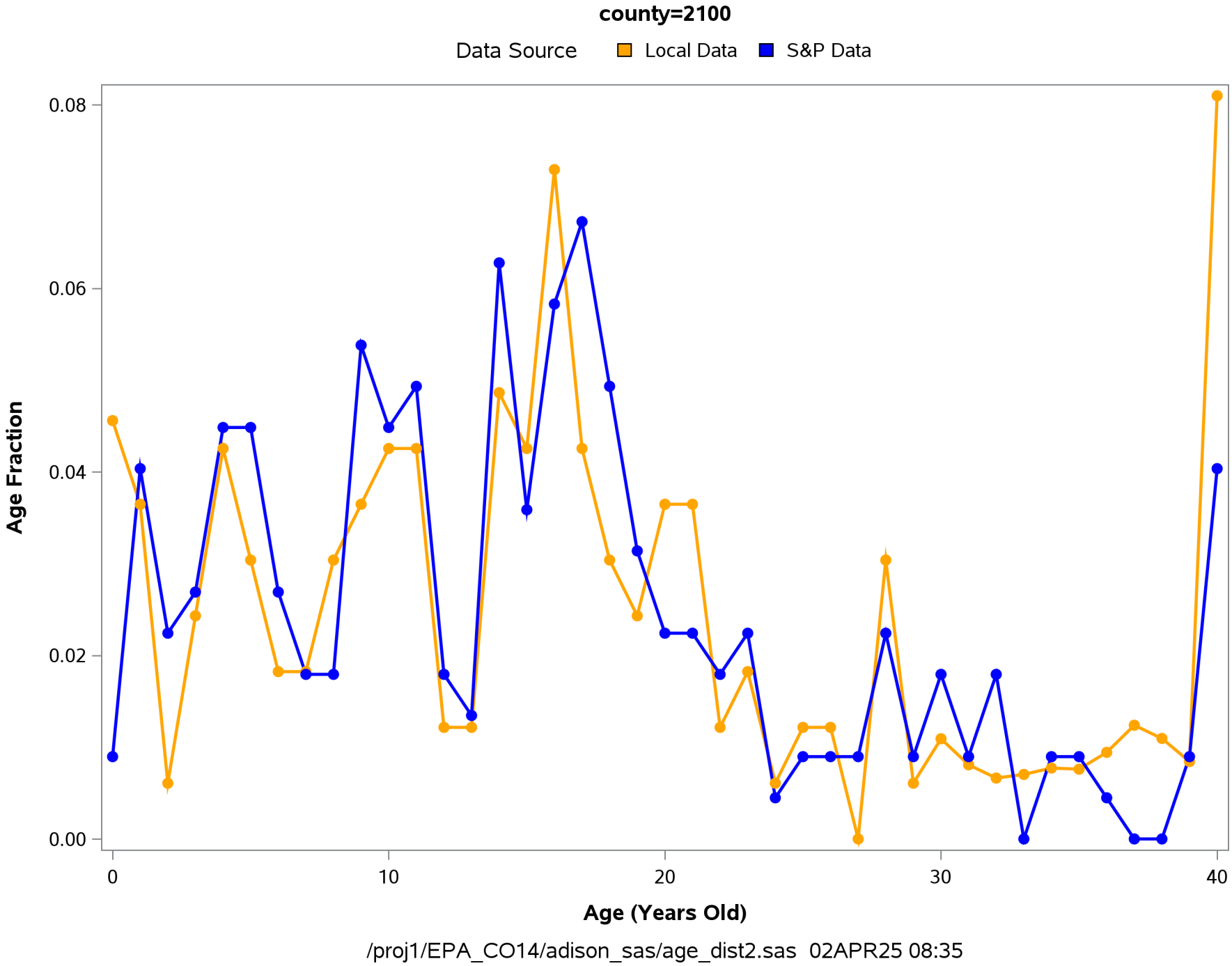
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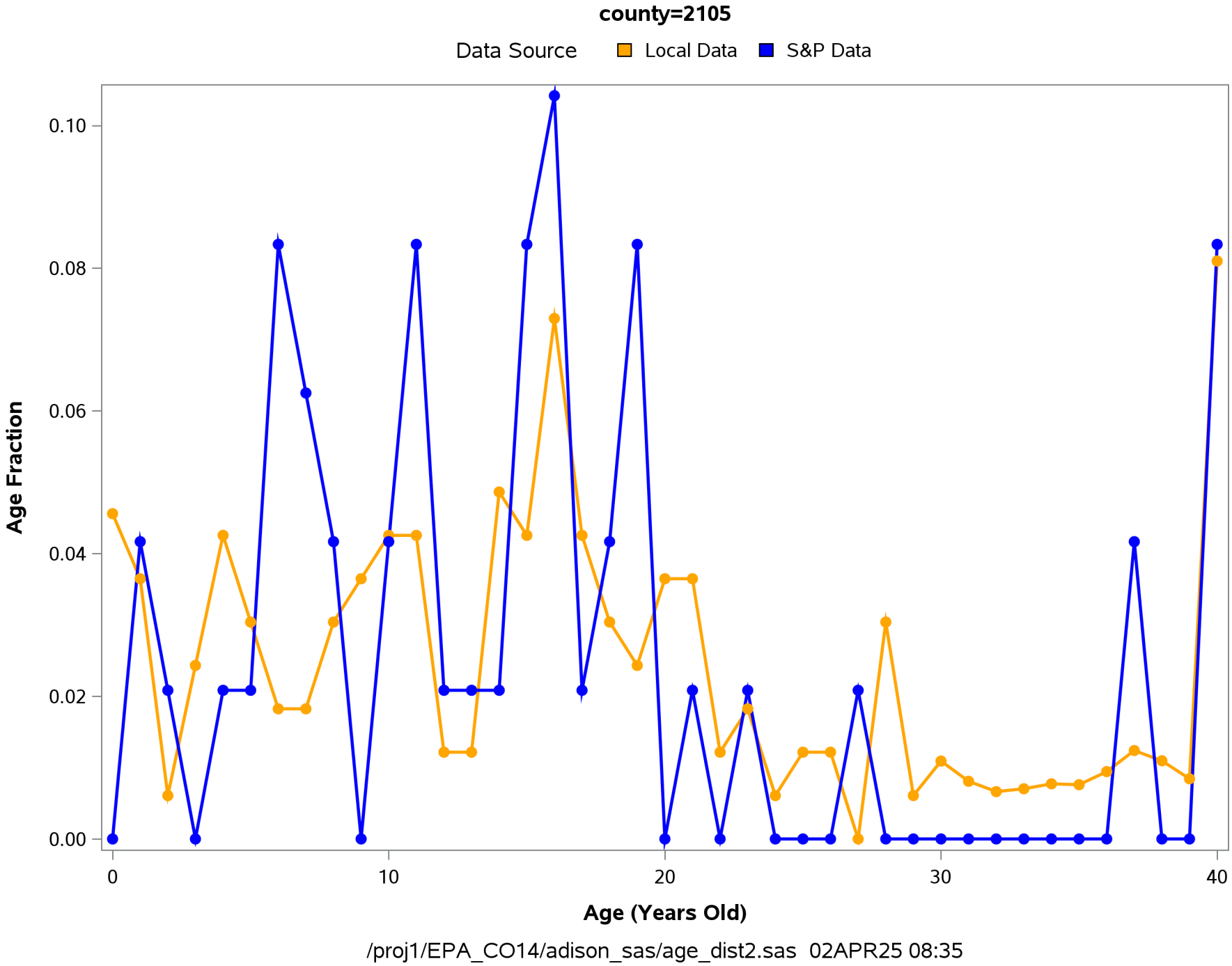
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Age (Years Old)
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county=2110
Data Source
Local Data
S&P Data
Age Fraction
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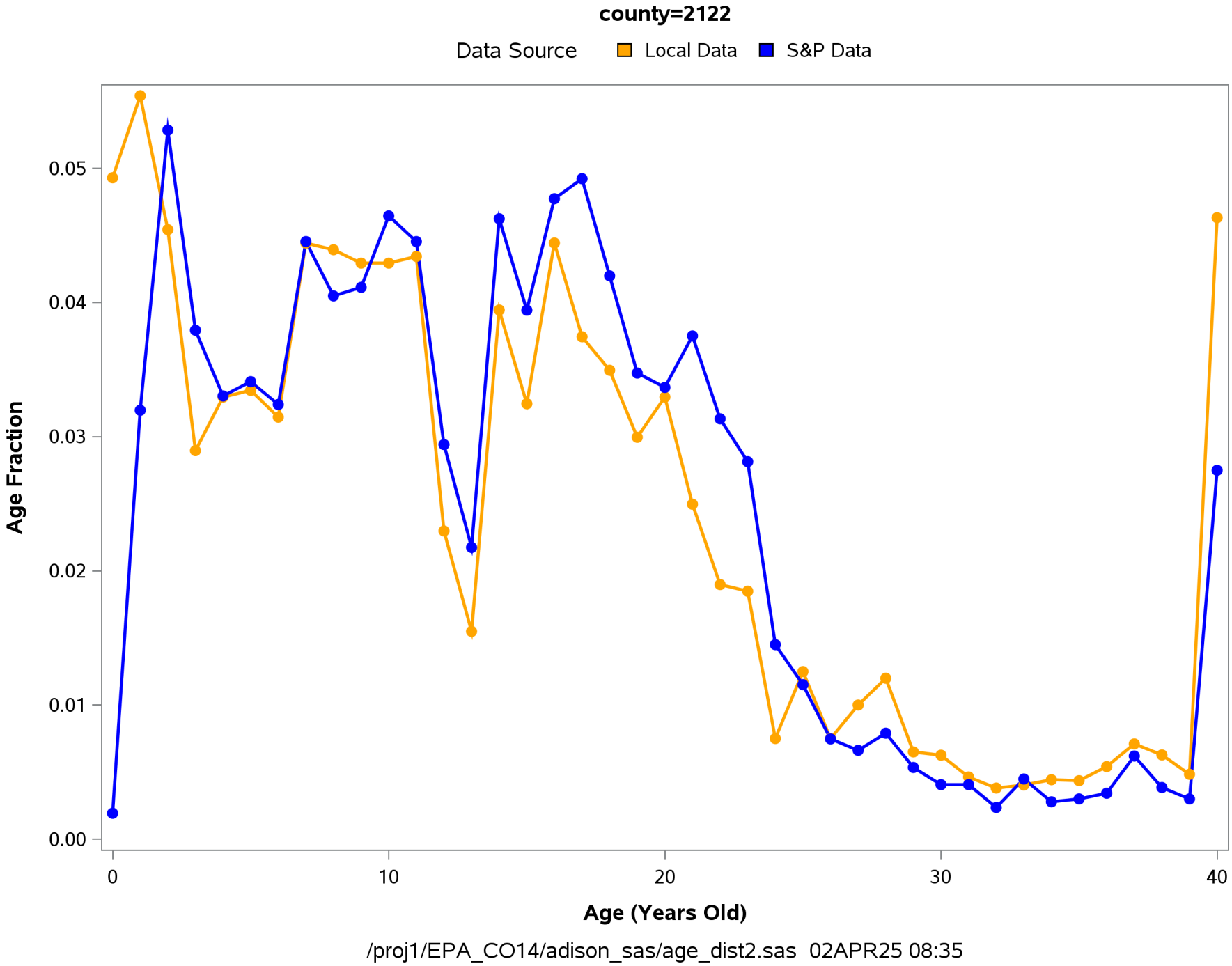
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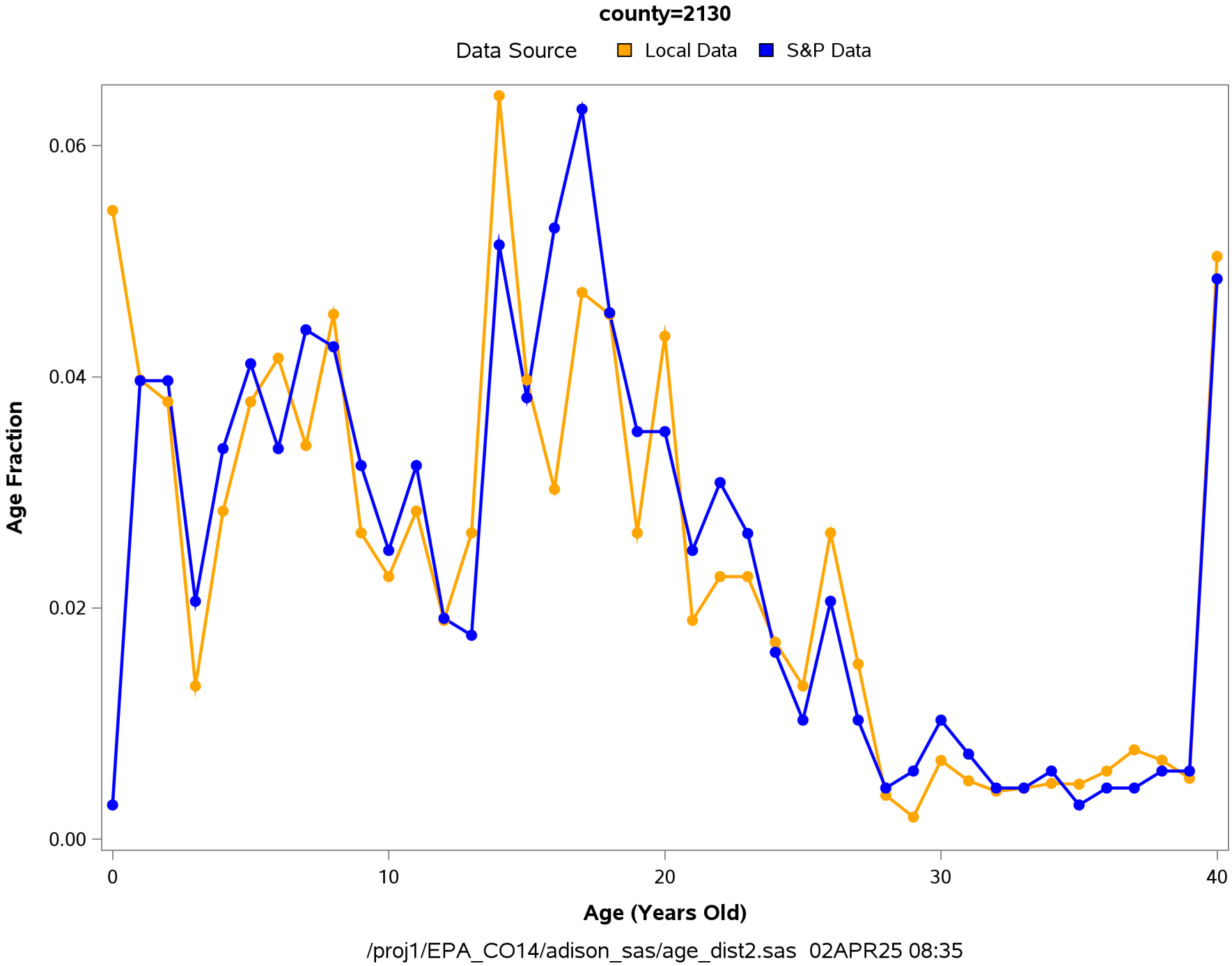
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
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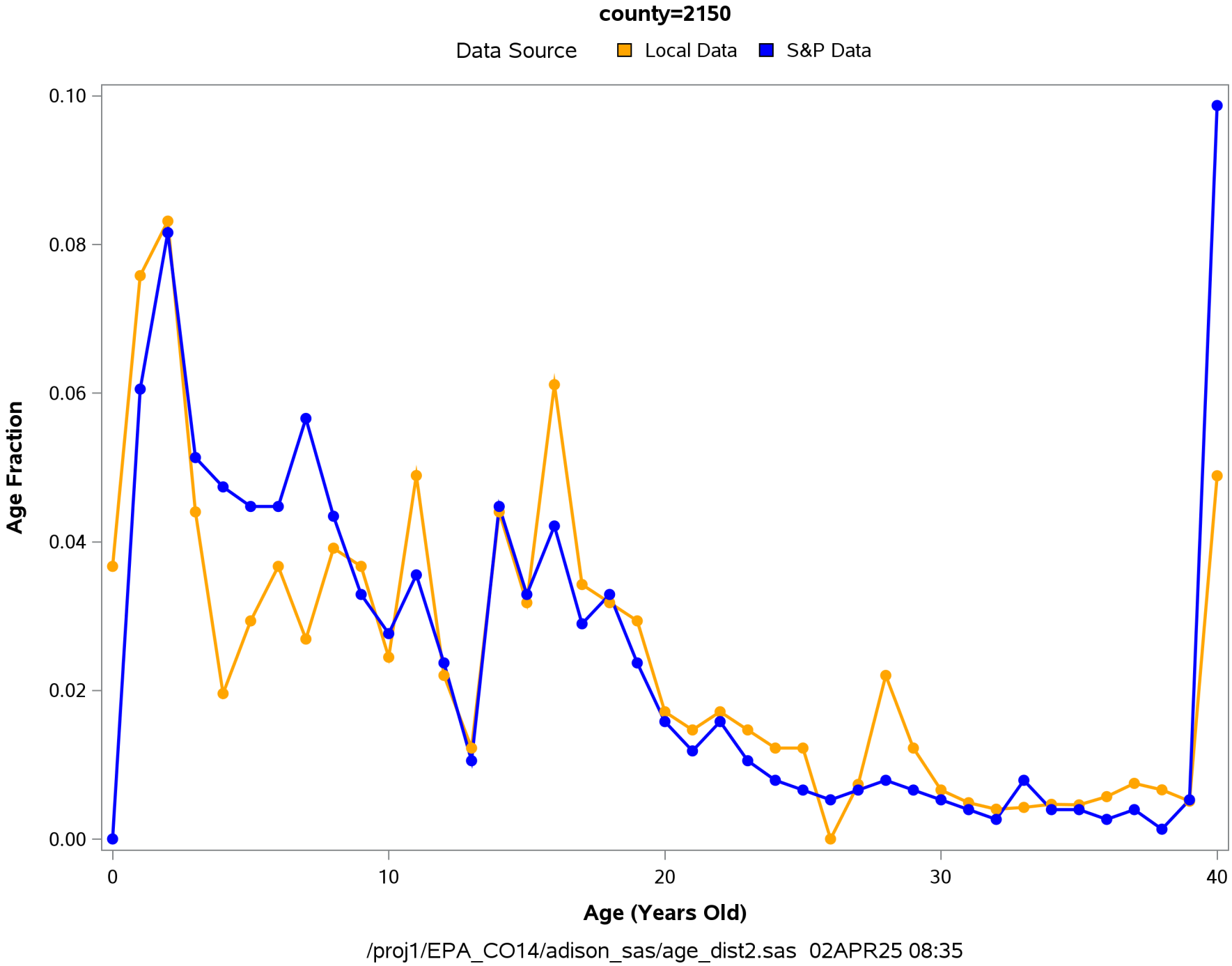
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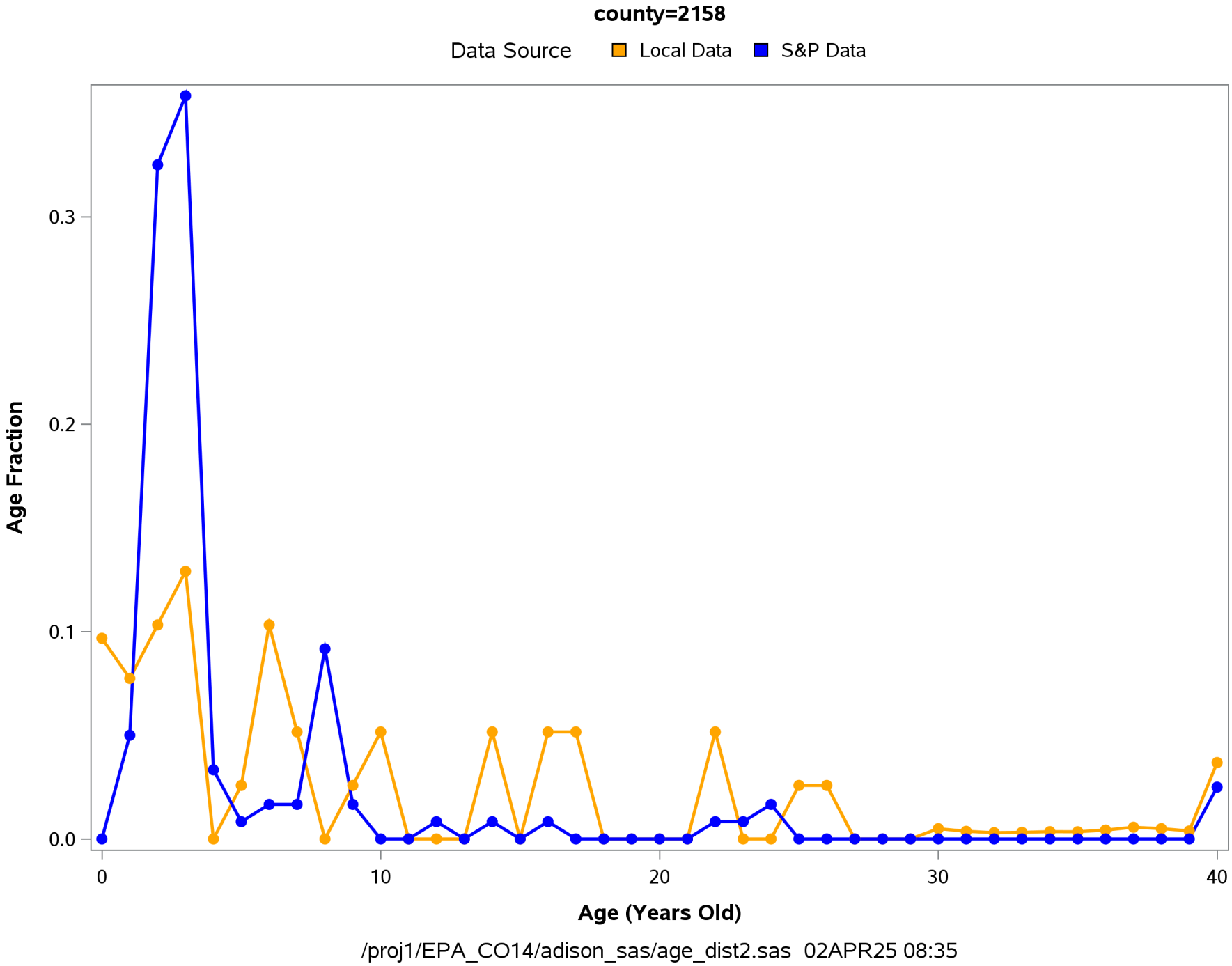
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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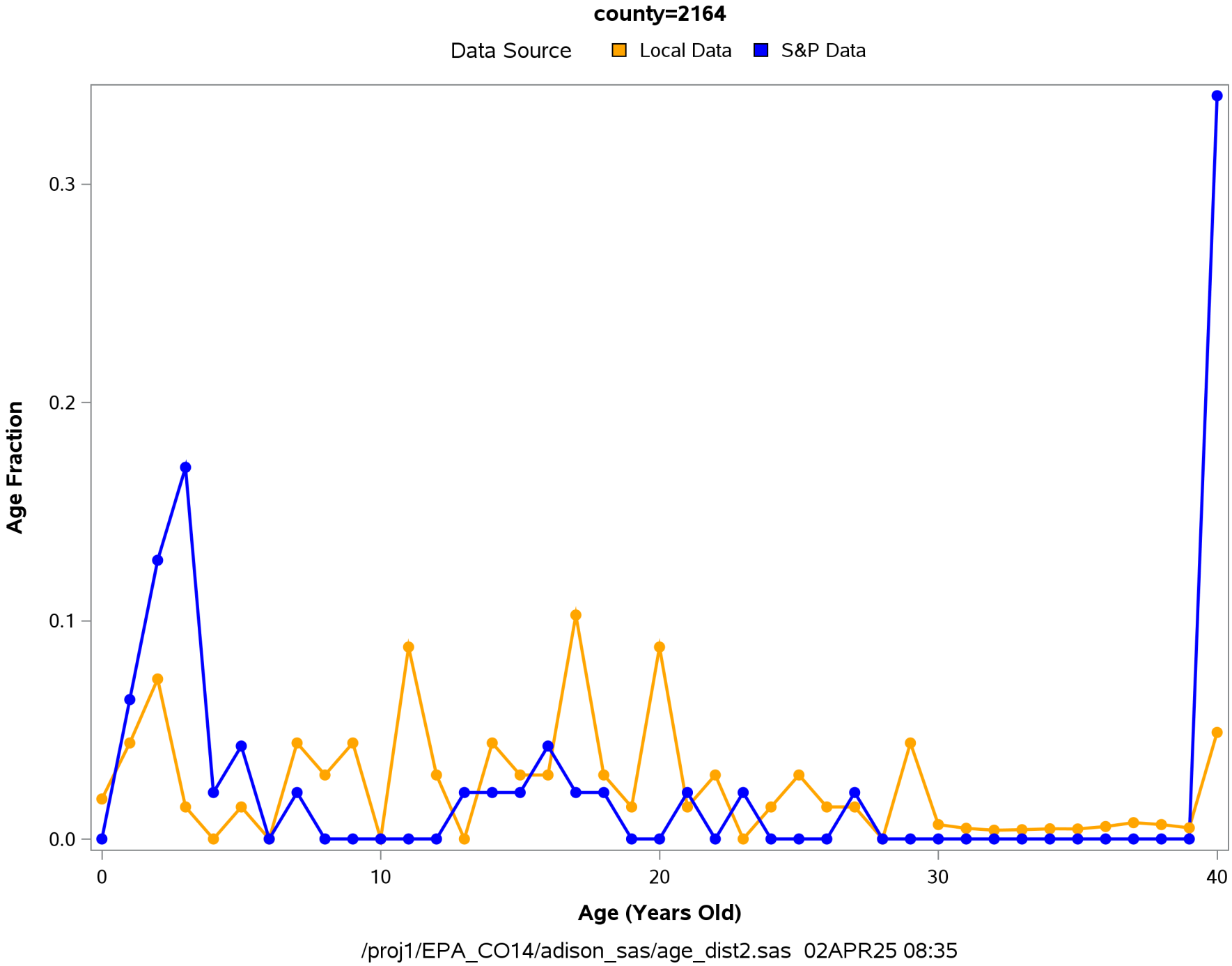
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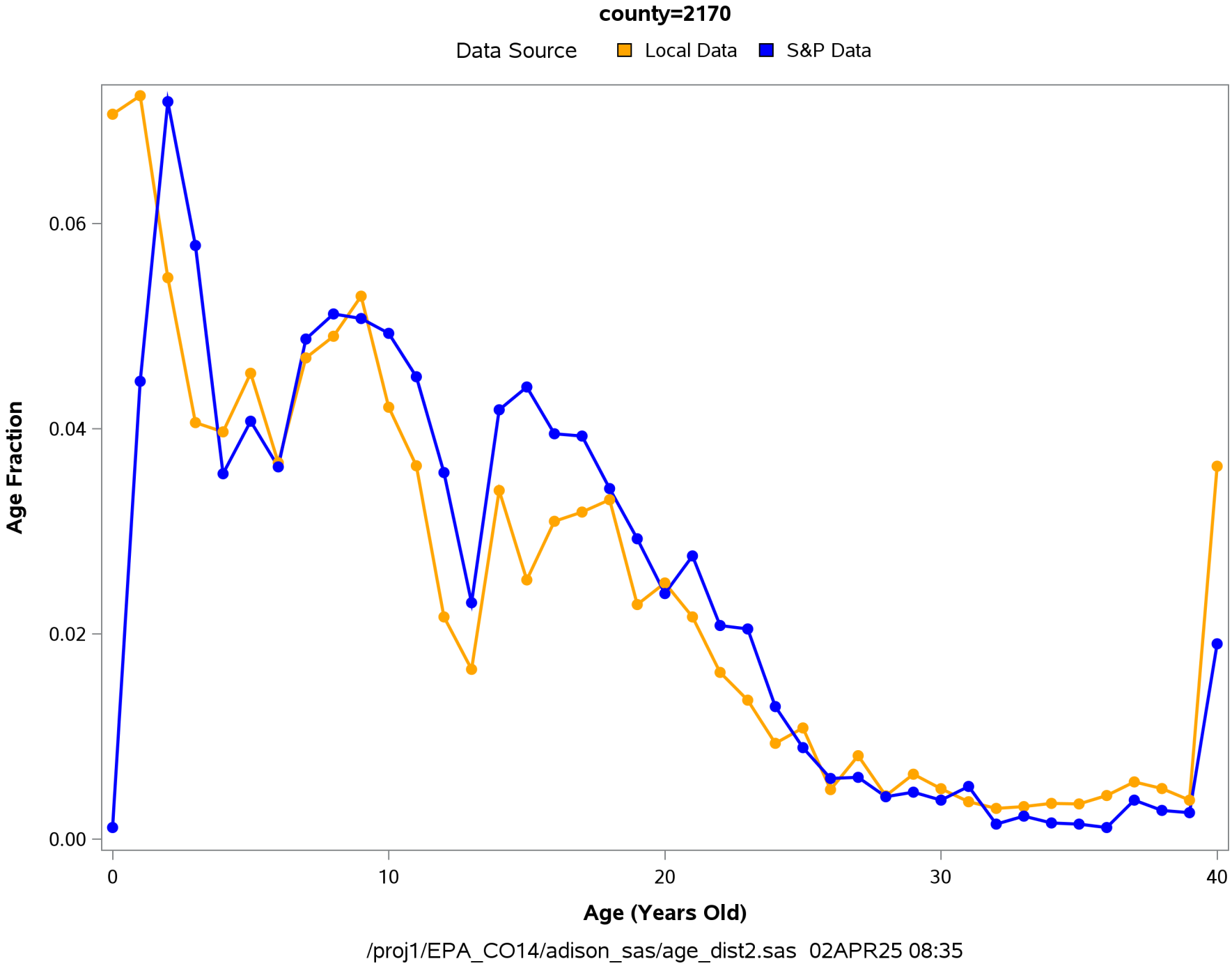
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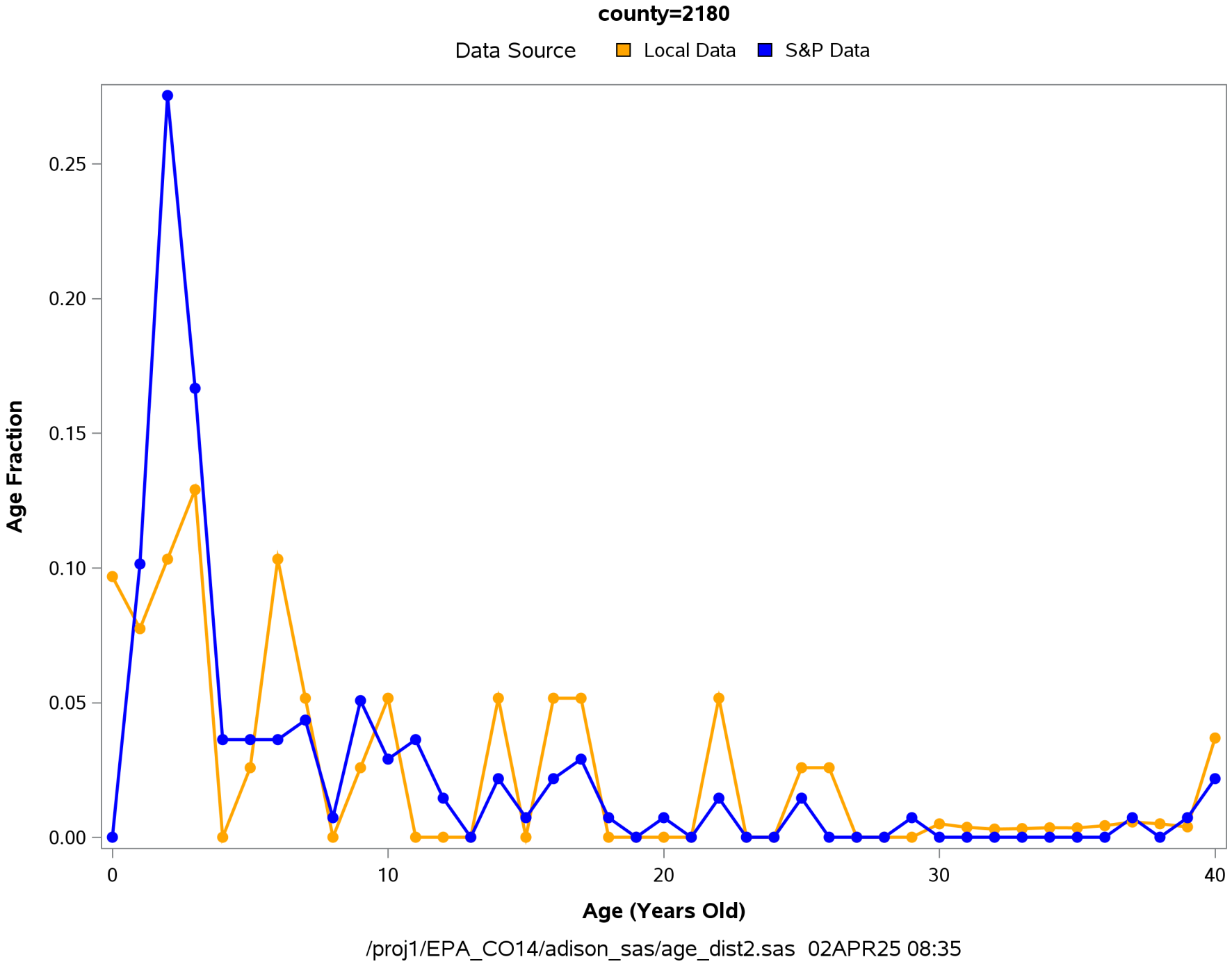
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Age (Years Old)
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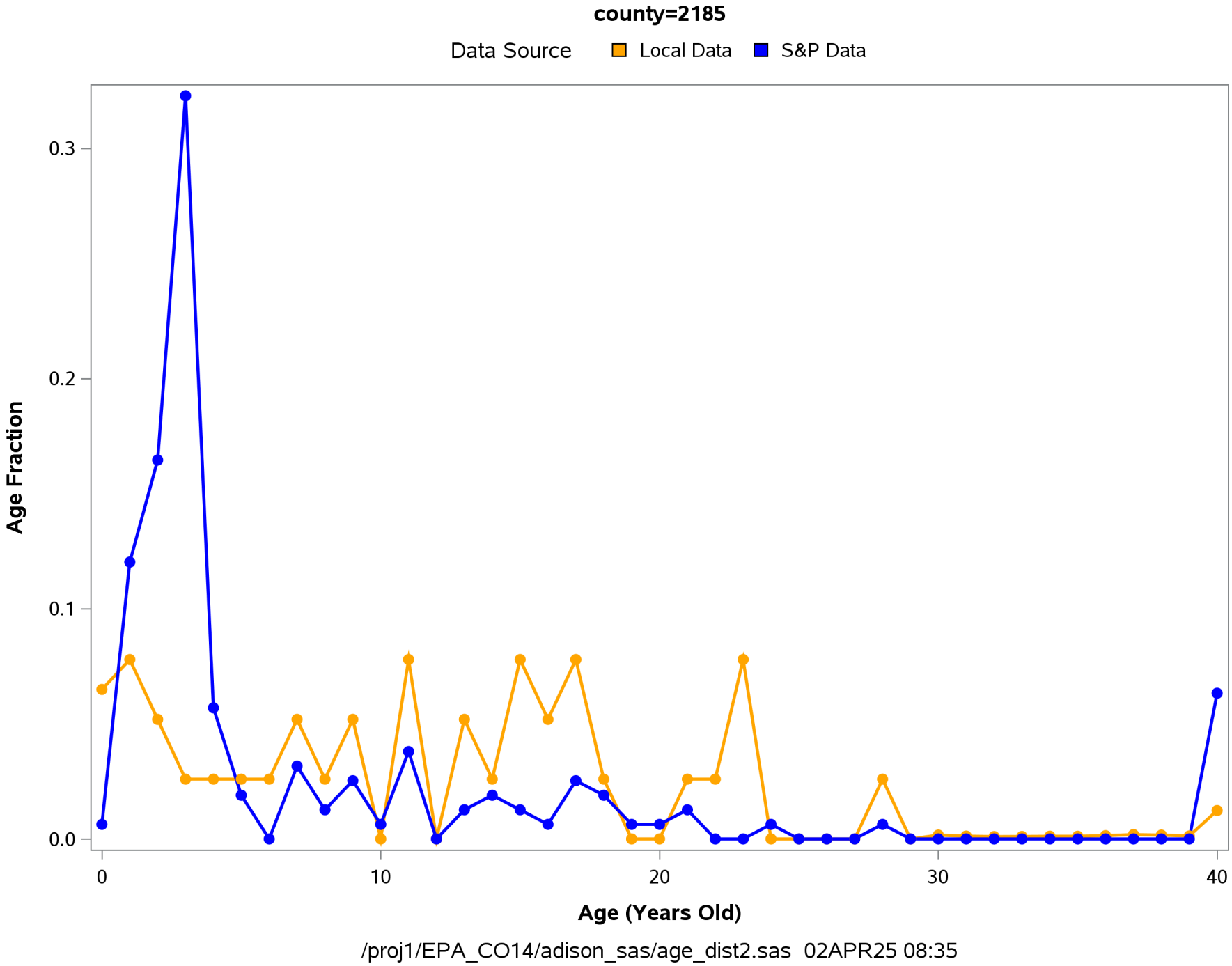
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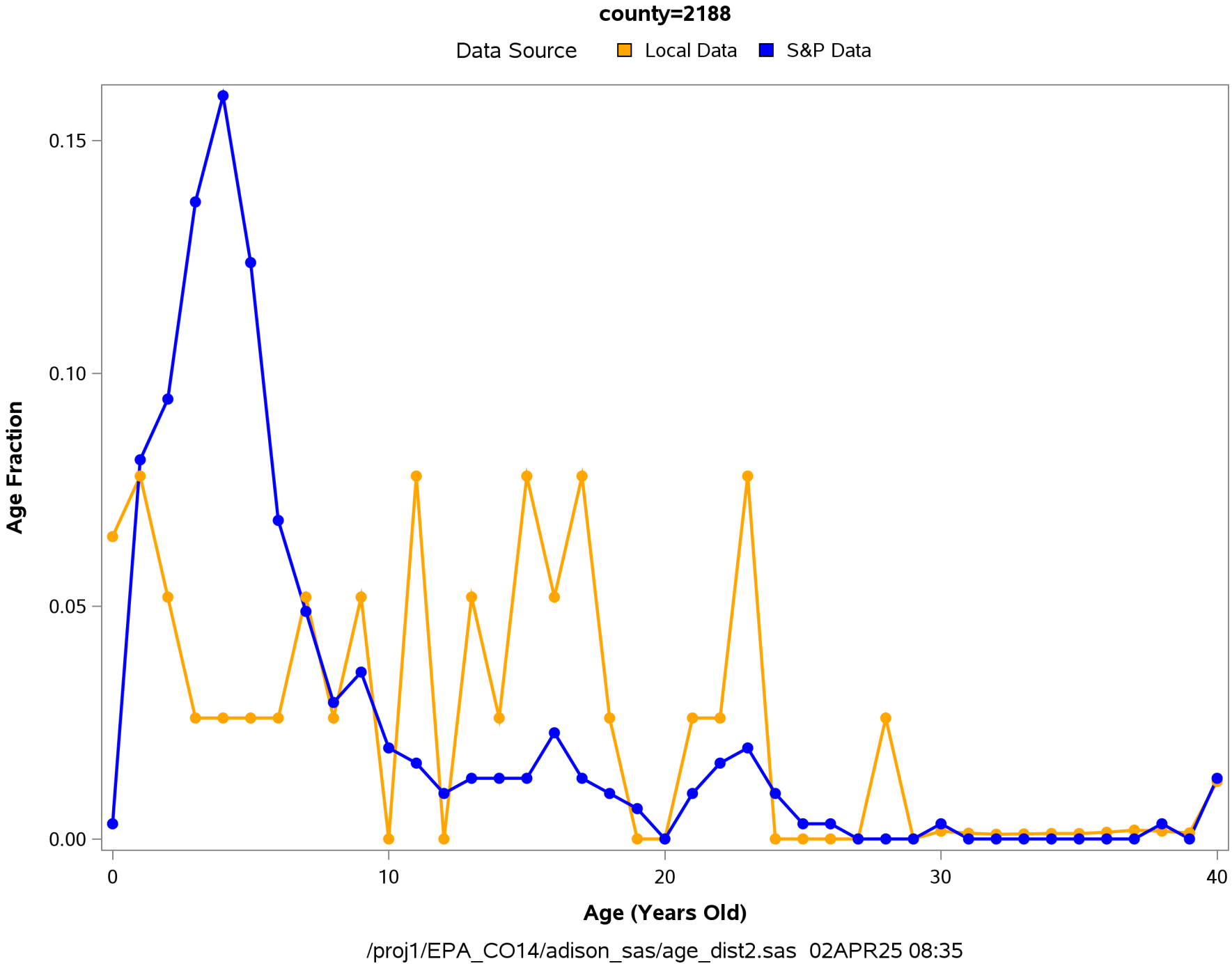
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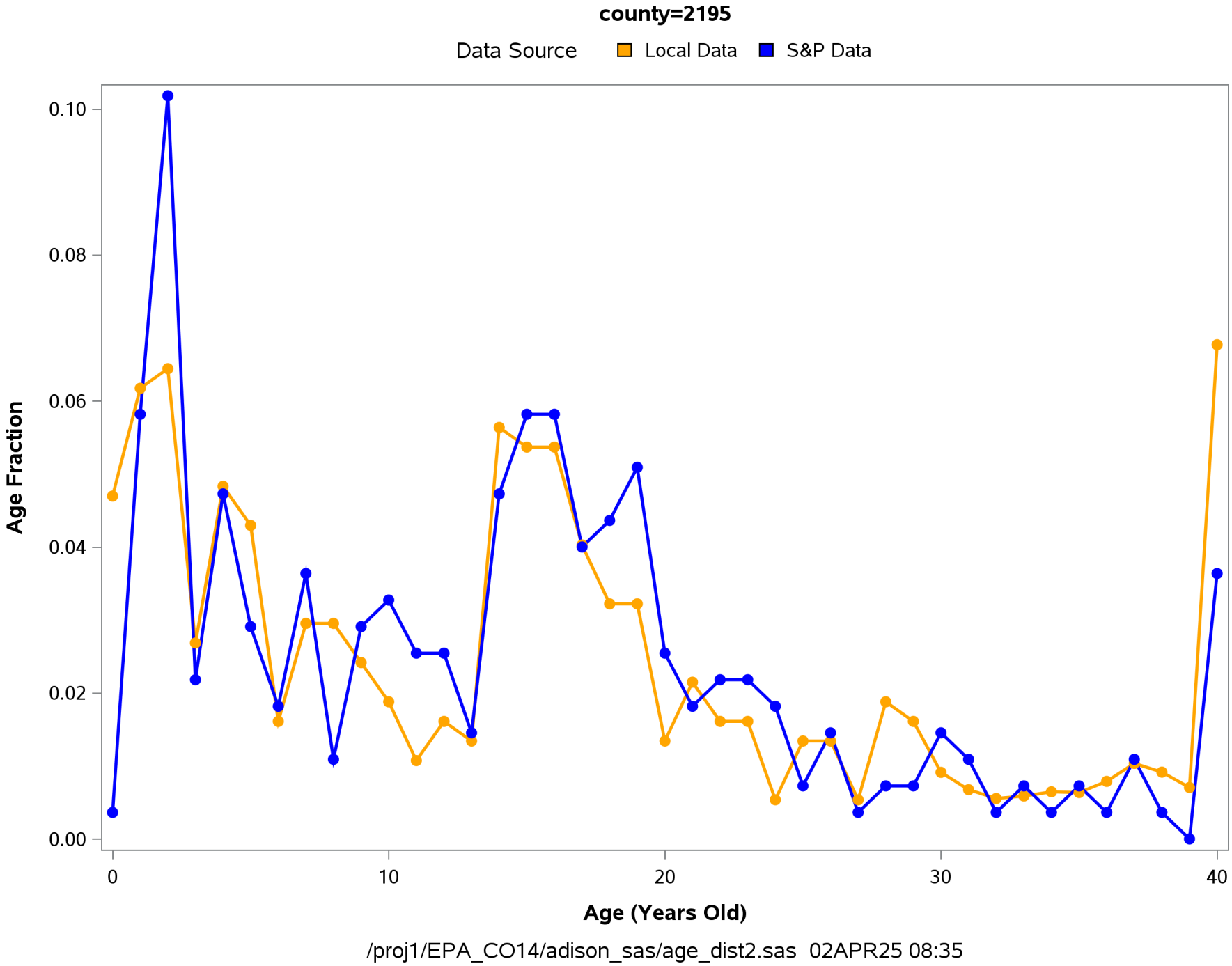
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Age (Years Old)
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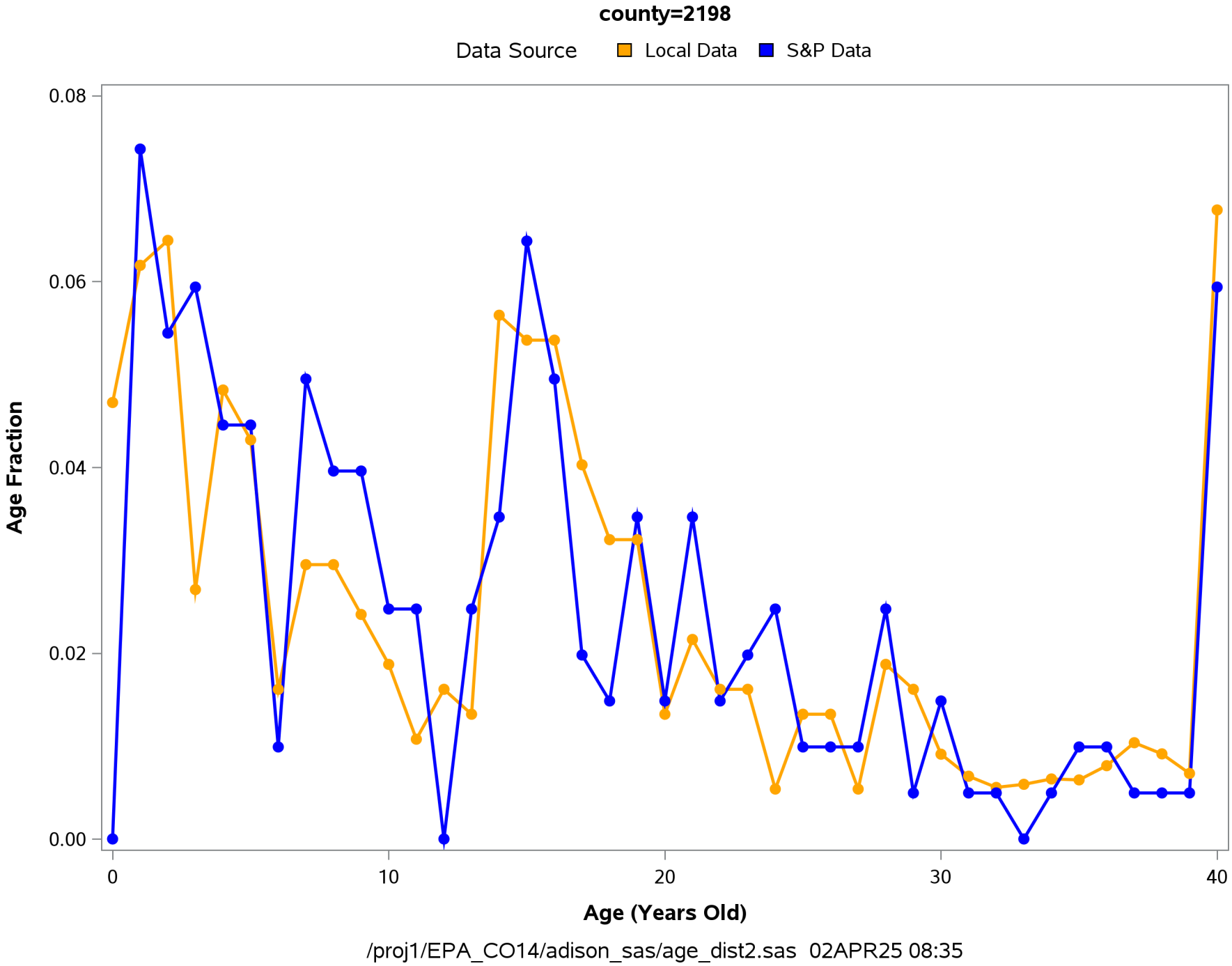
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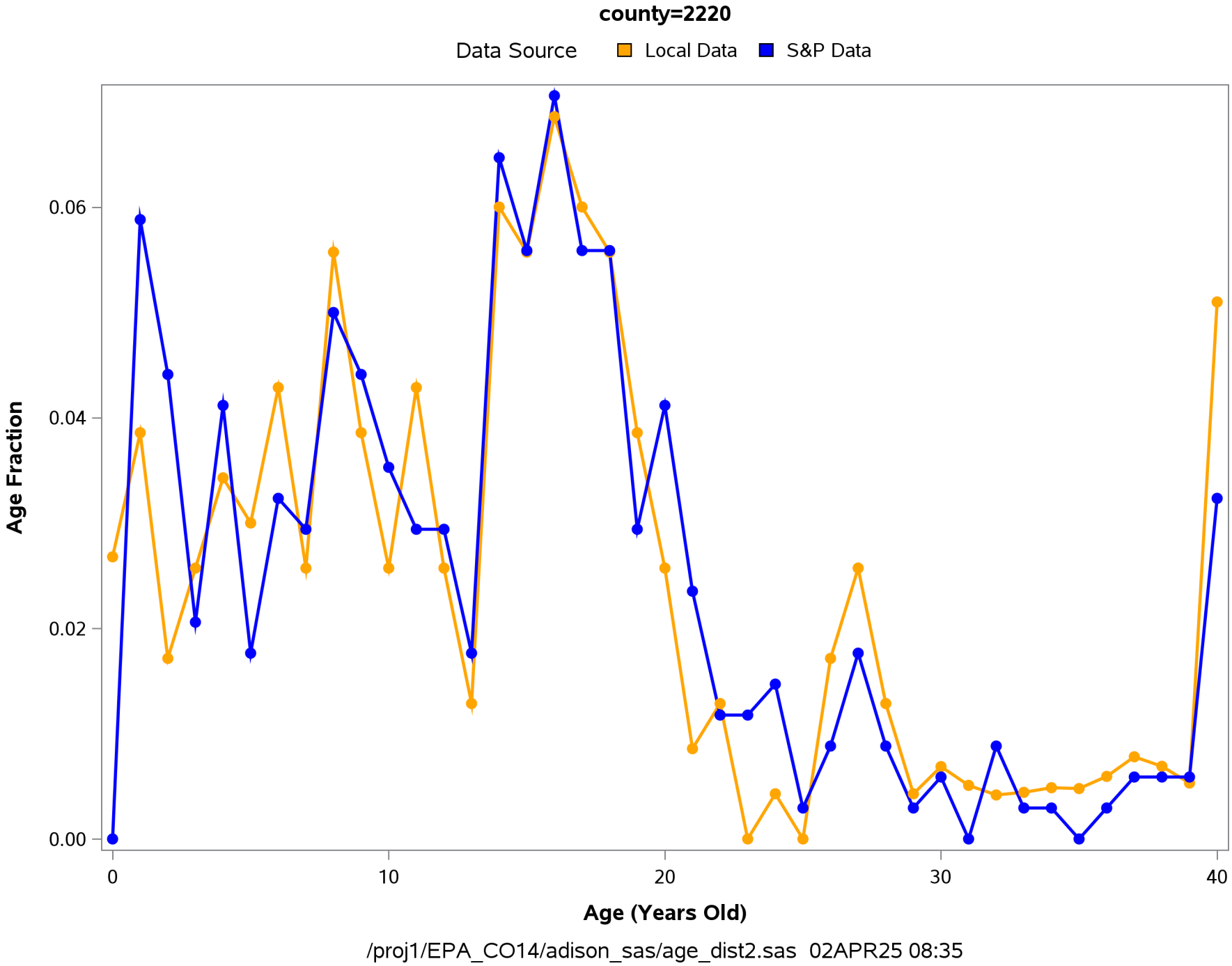
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Data Source
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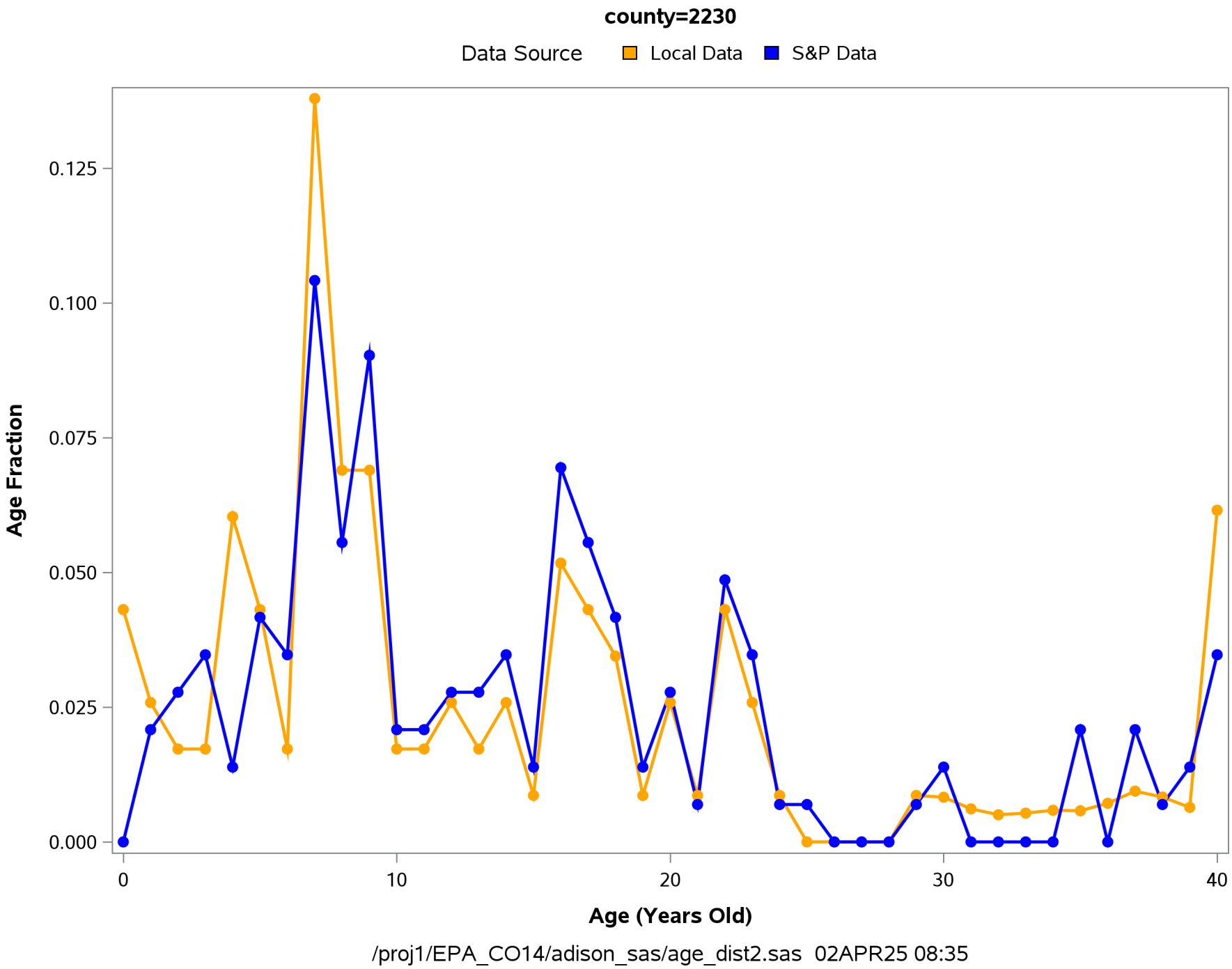
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Age (Years Old)
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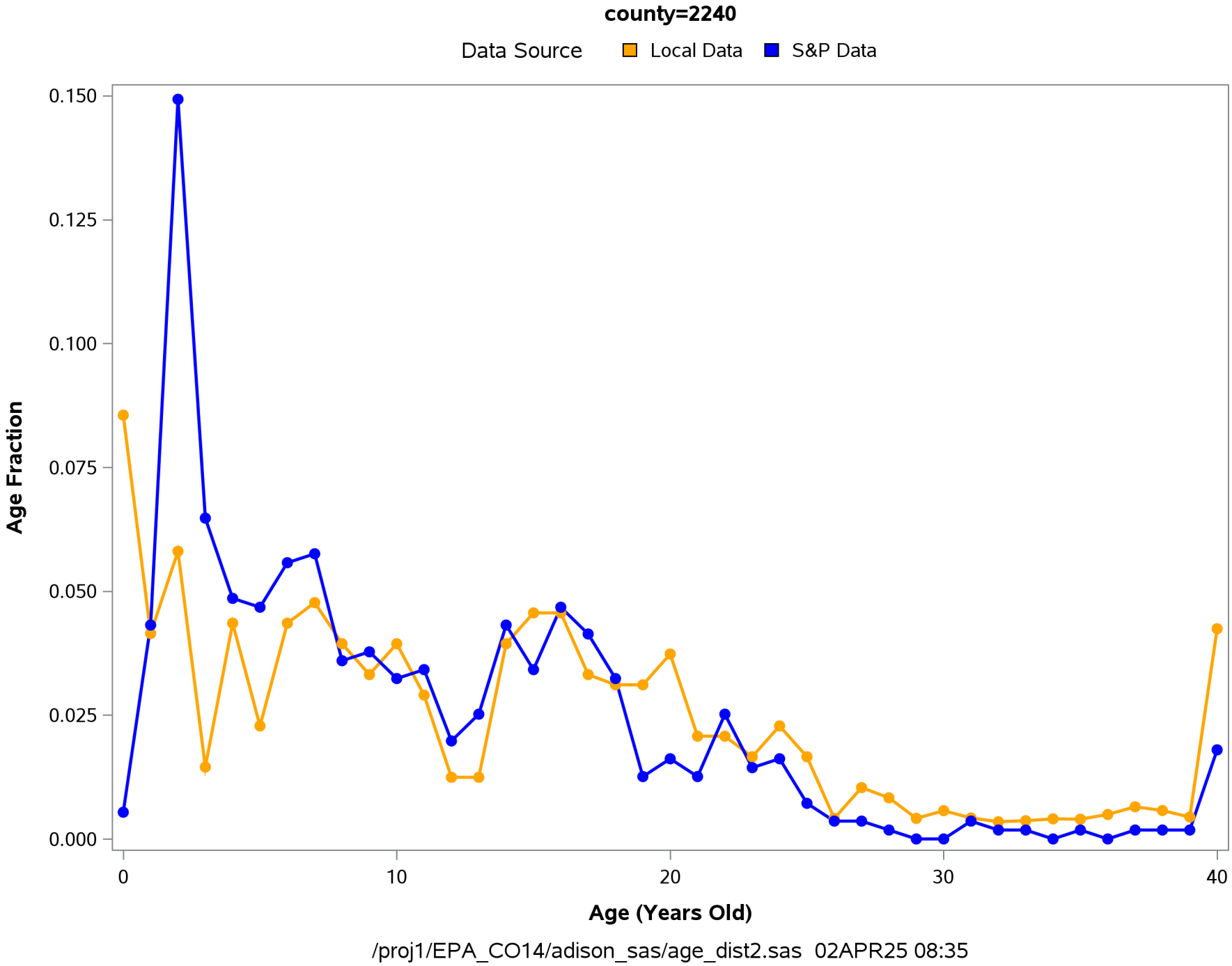
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Age (Years Old)
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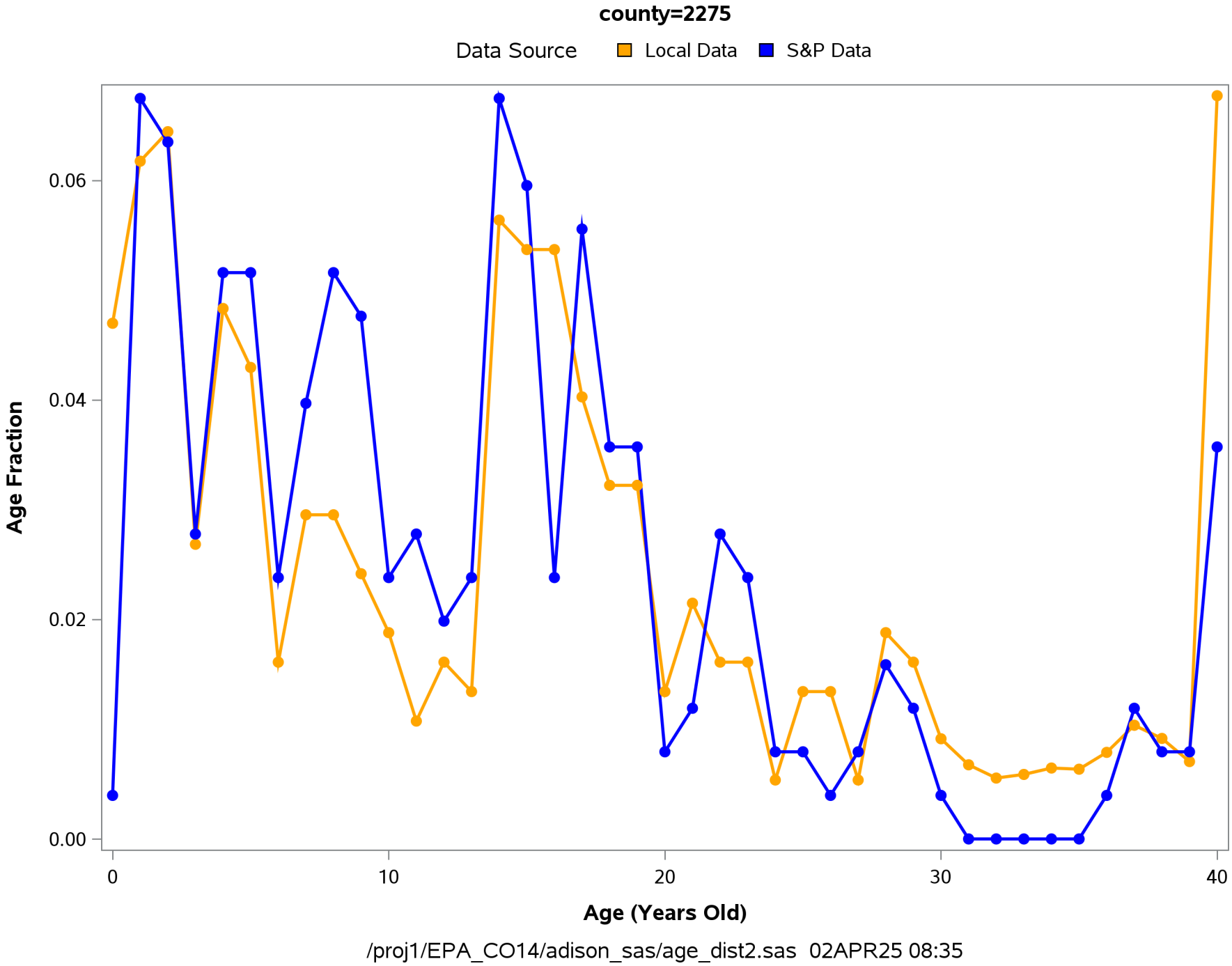
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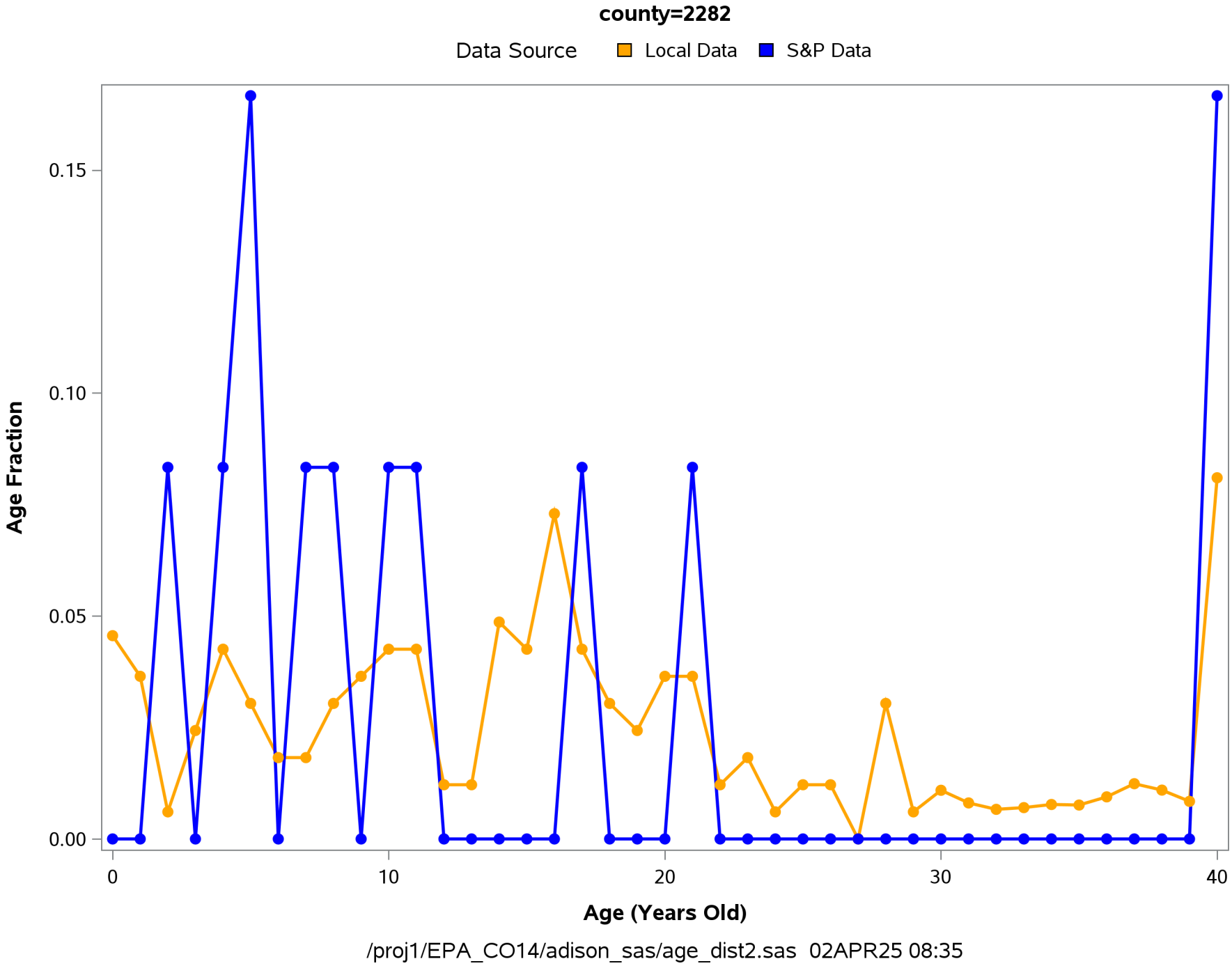
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Age (Years Old)
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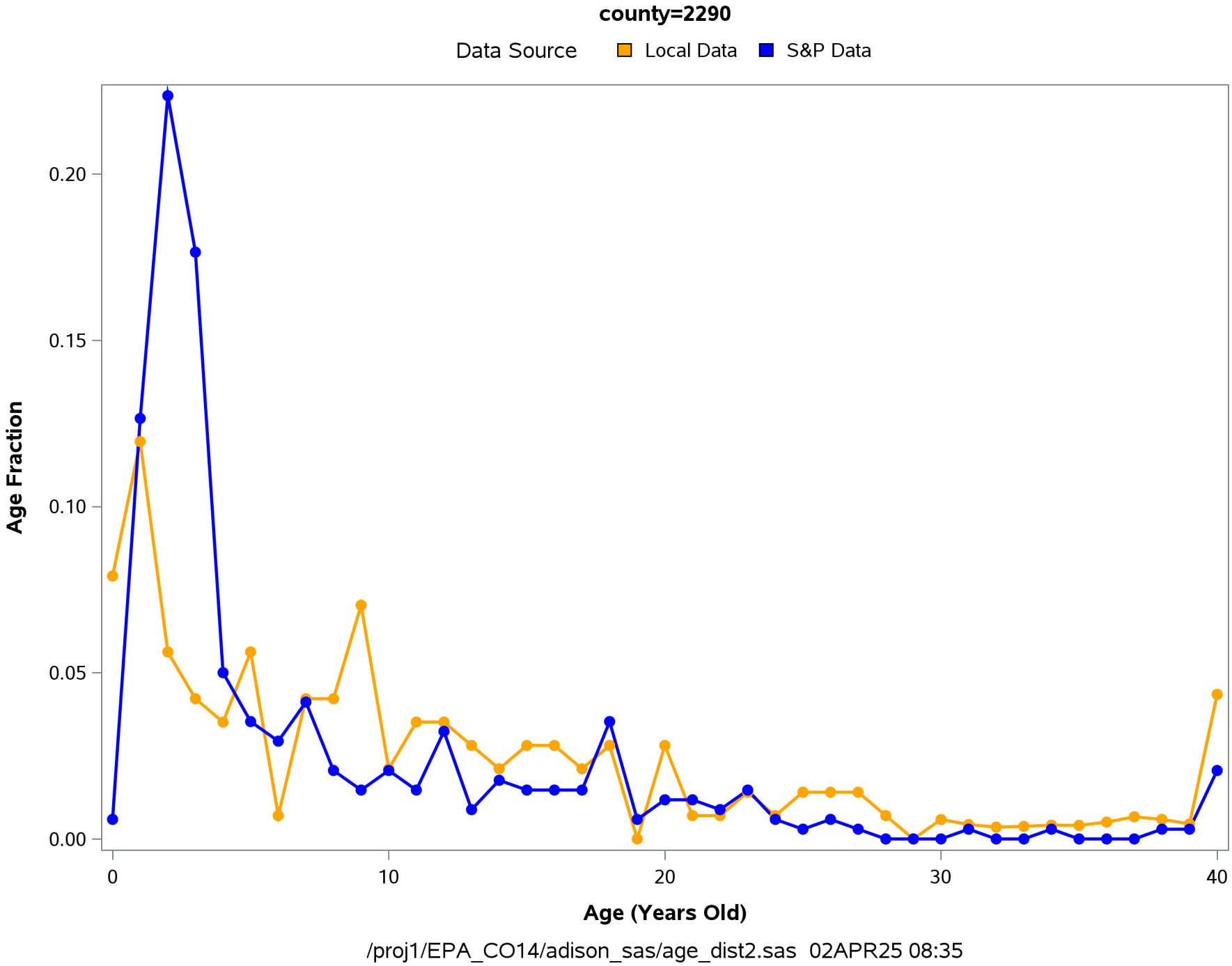
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Age (Years Old)
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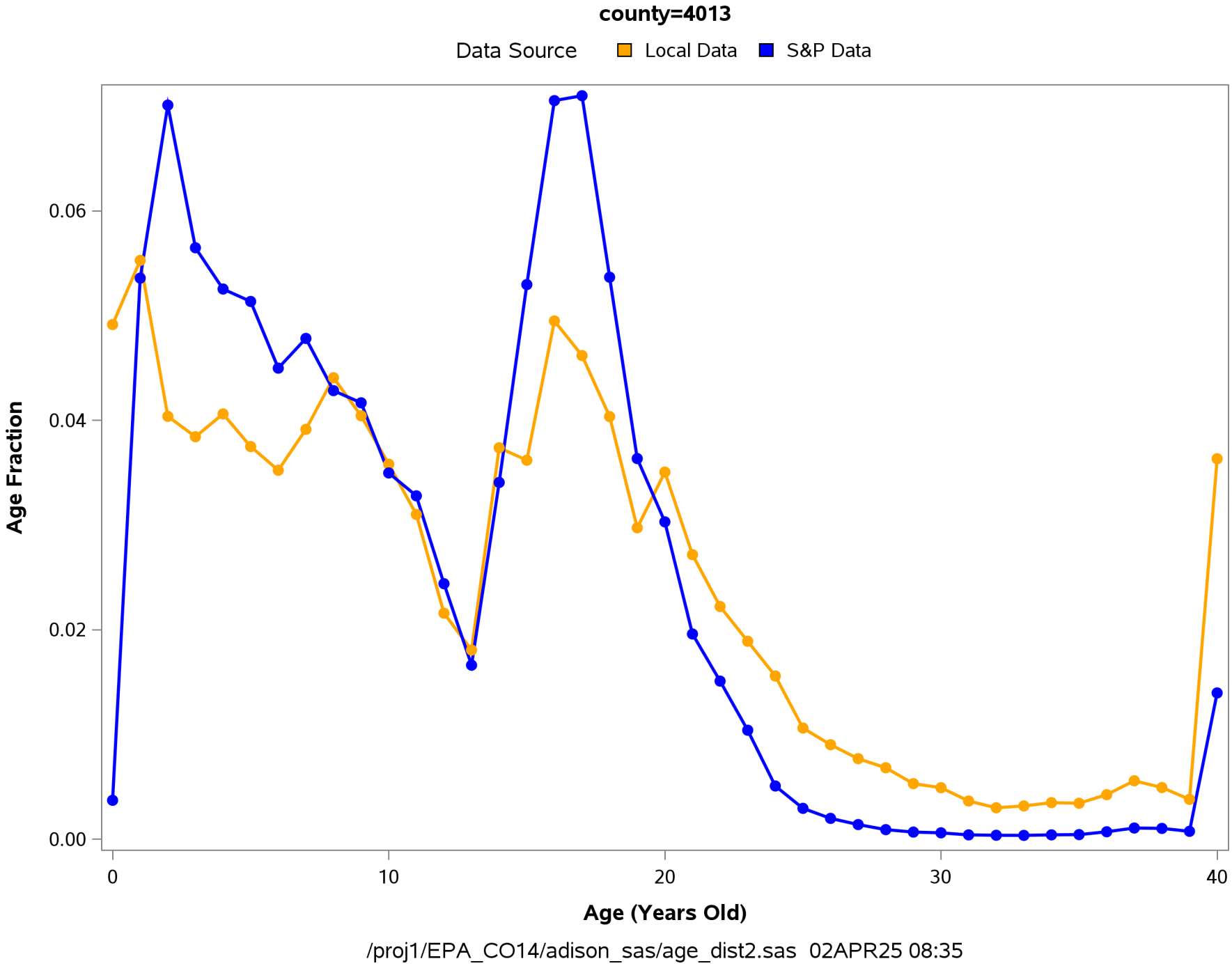
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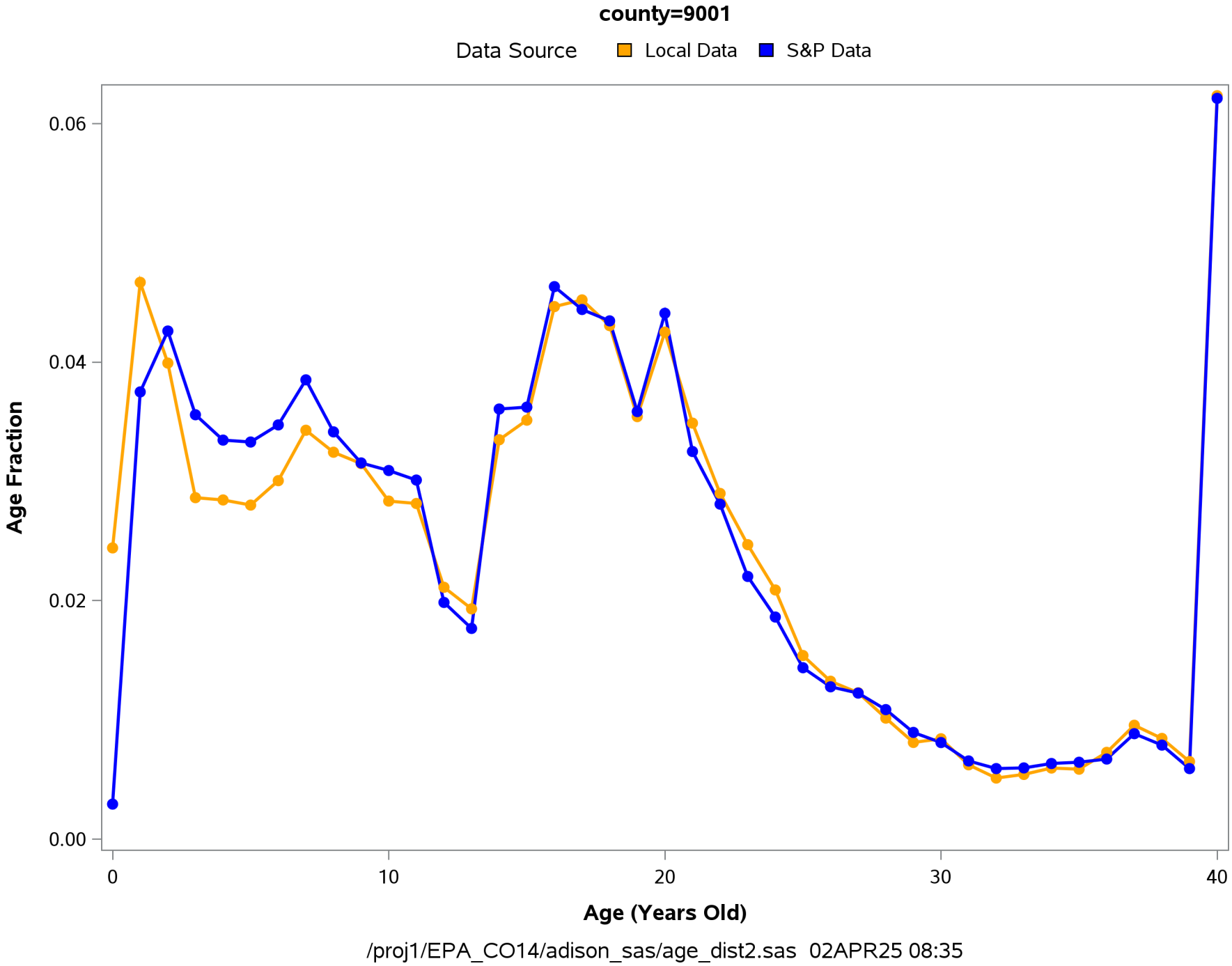
county=9001
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=9003
Data Source
Local Data
S&P Data
Age Fraction
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Age (Years Old)
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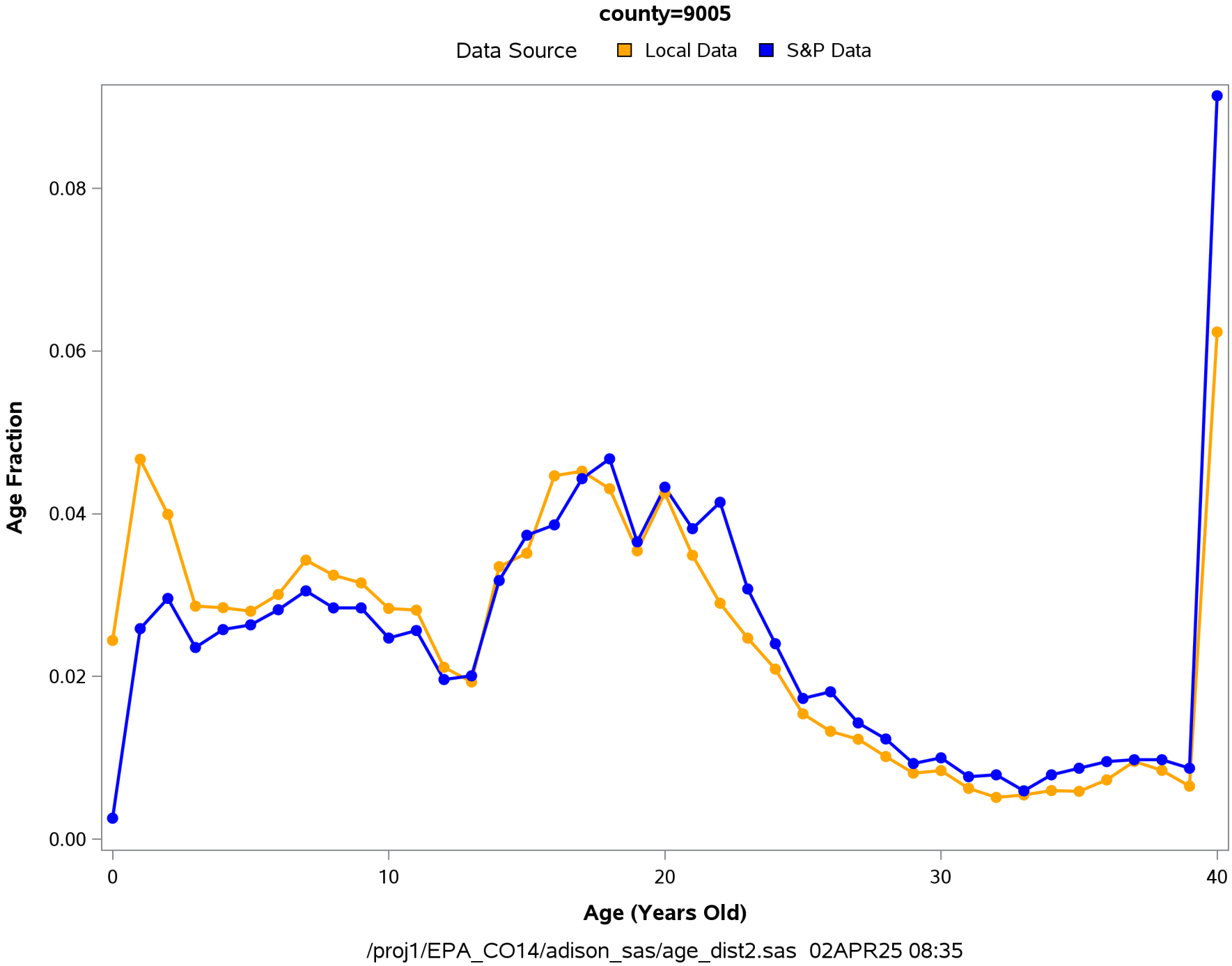
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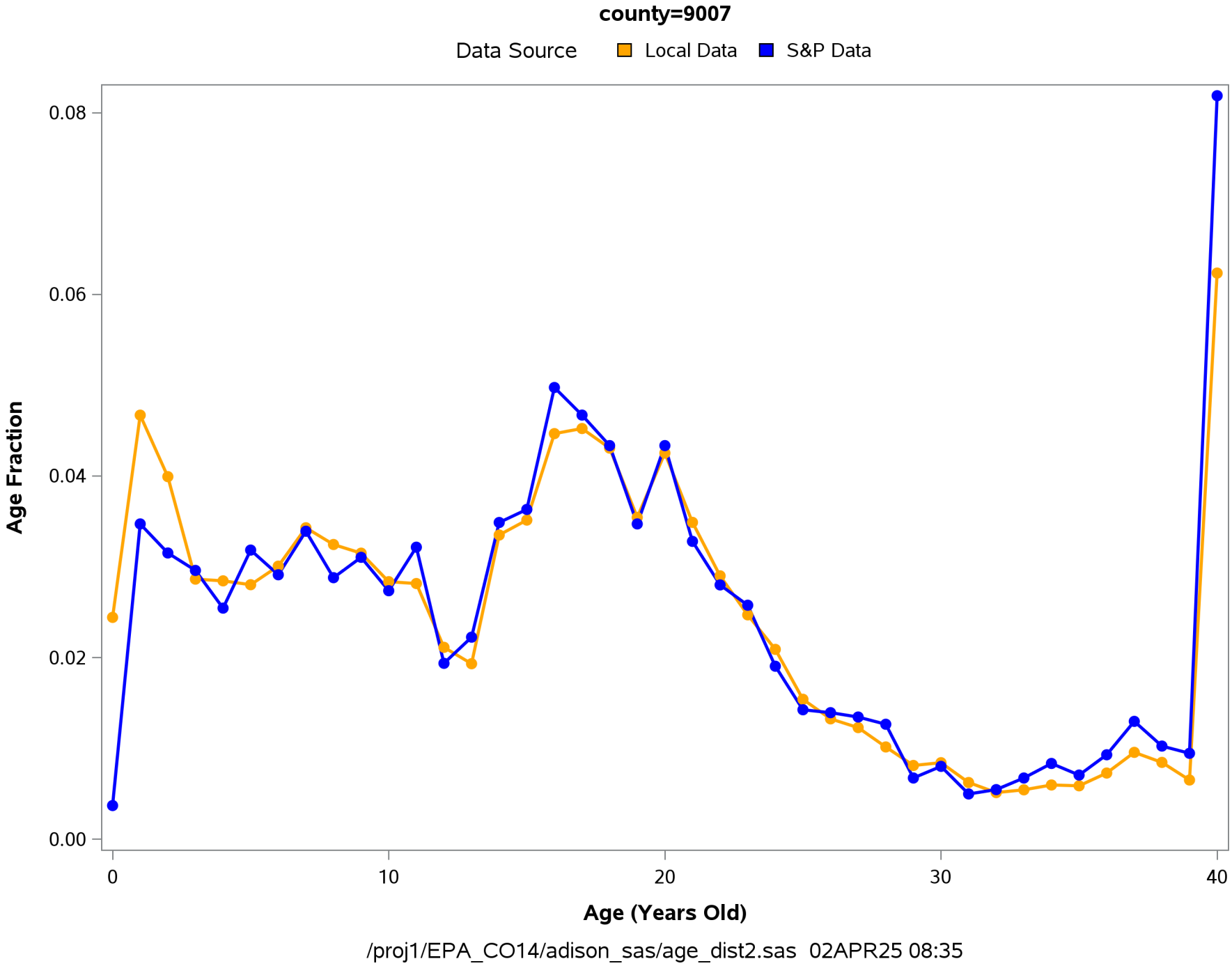
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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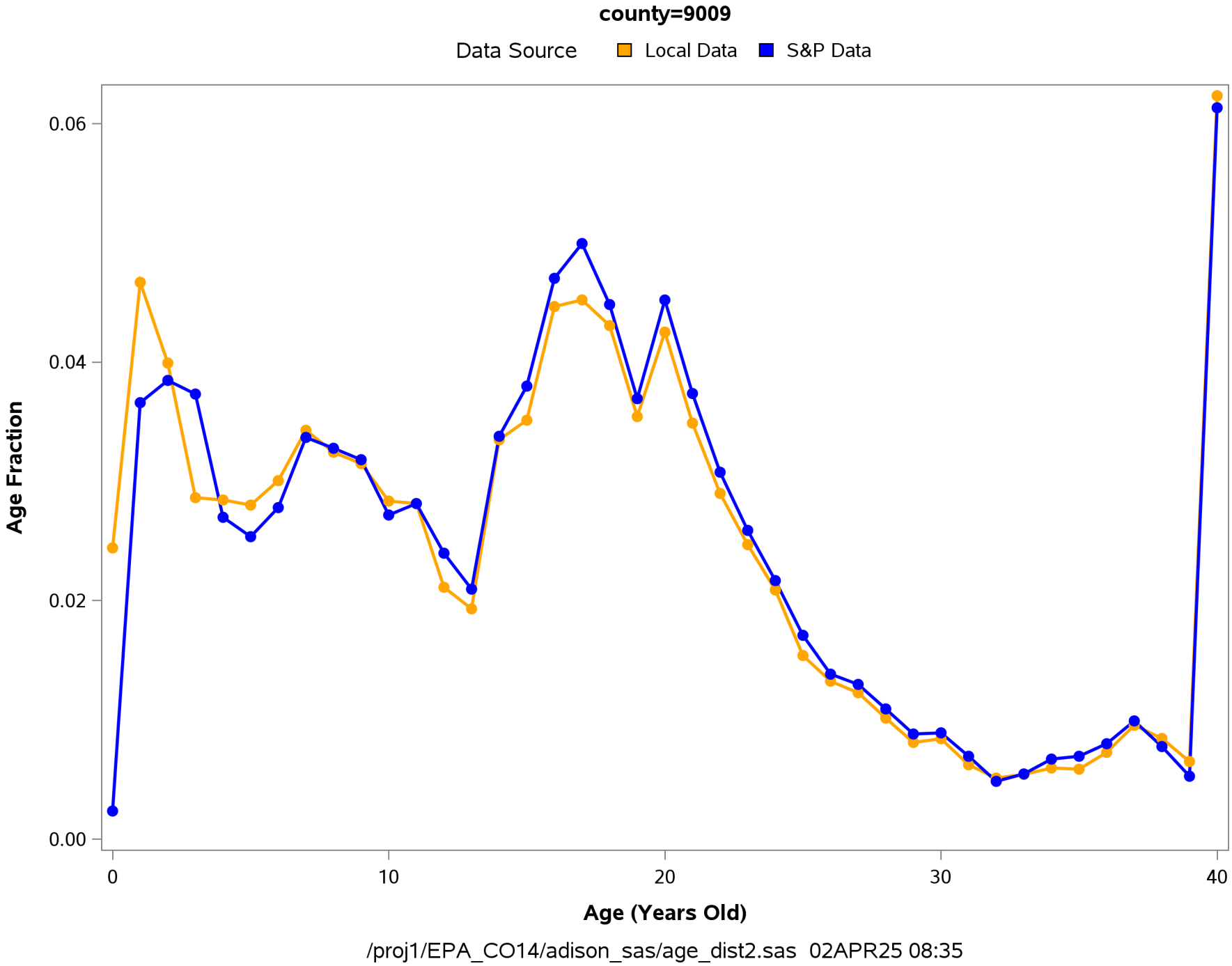
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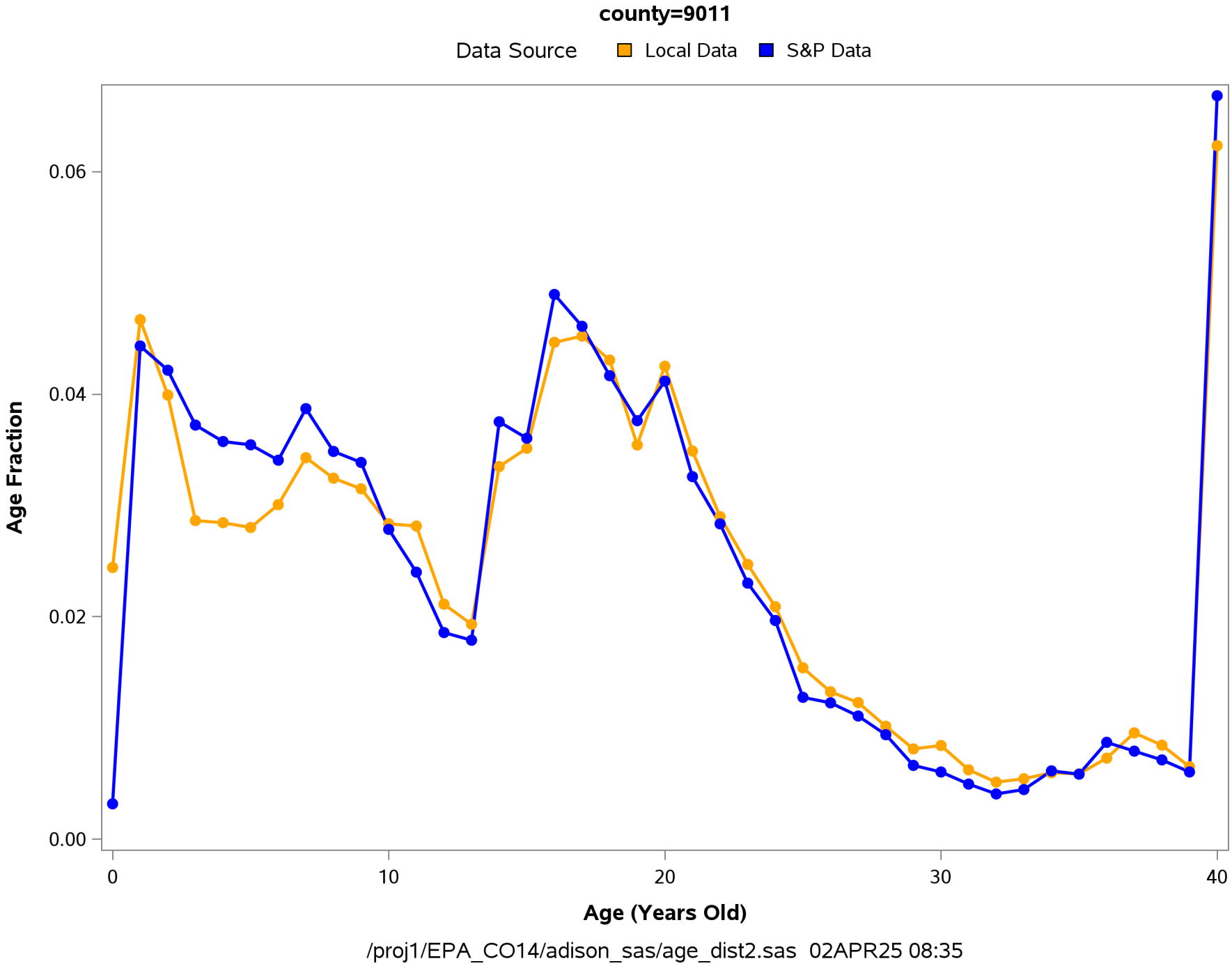
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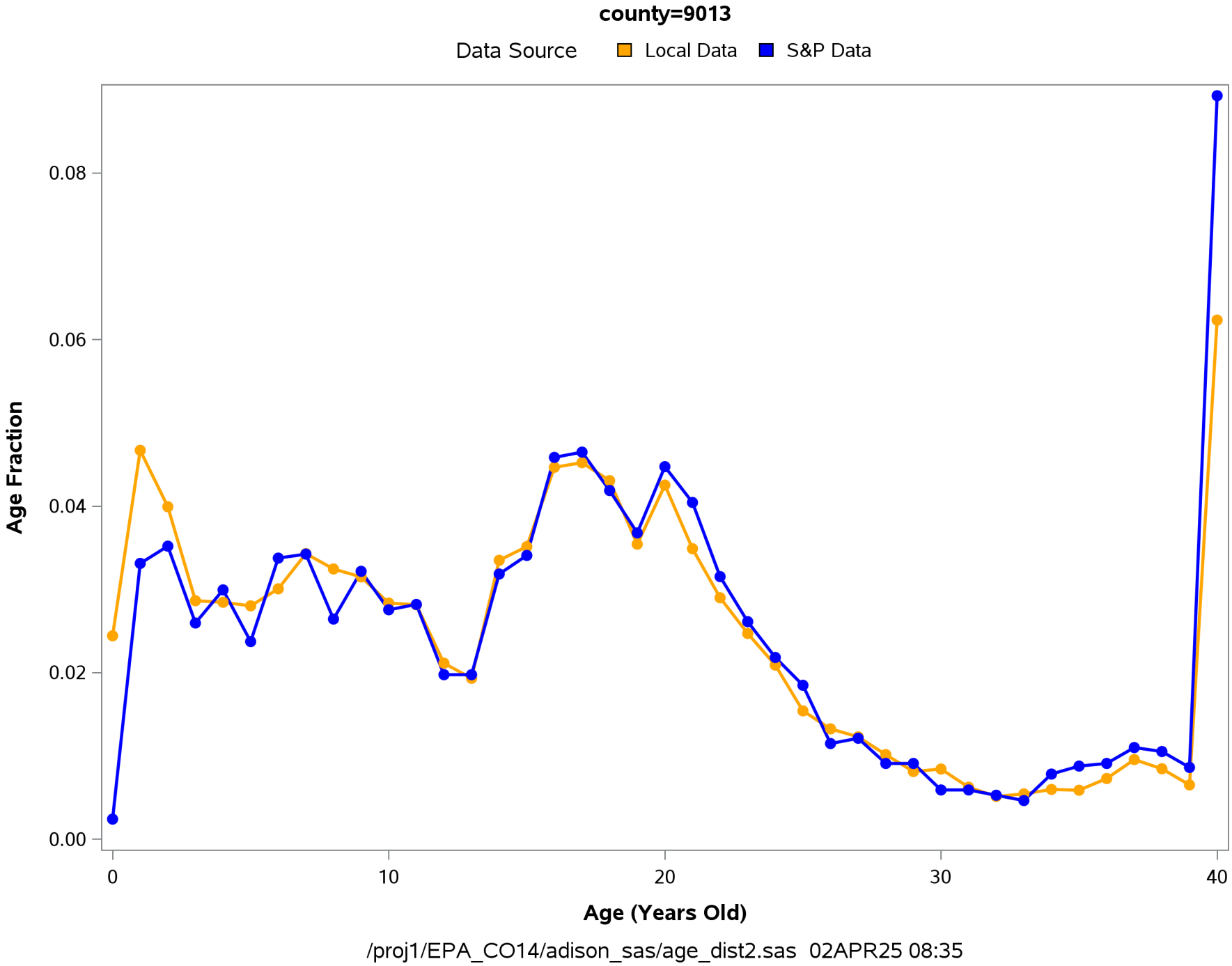
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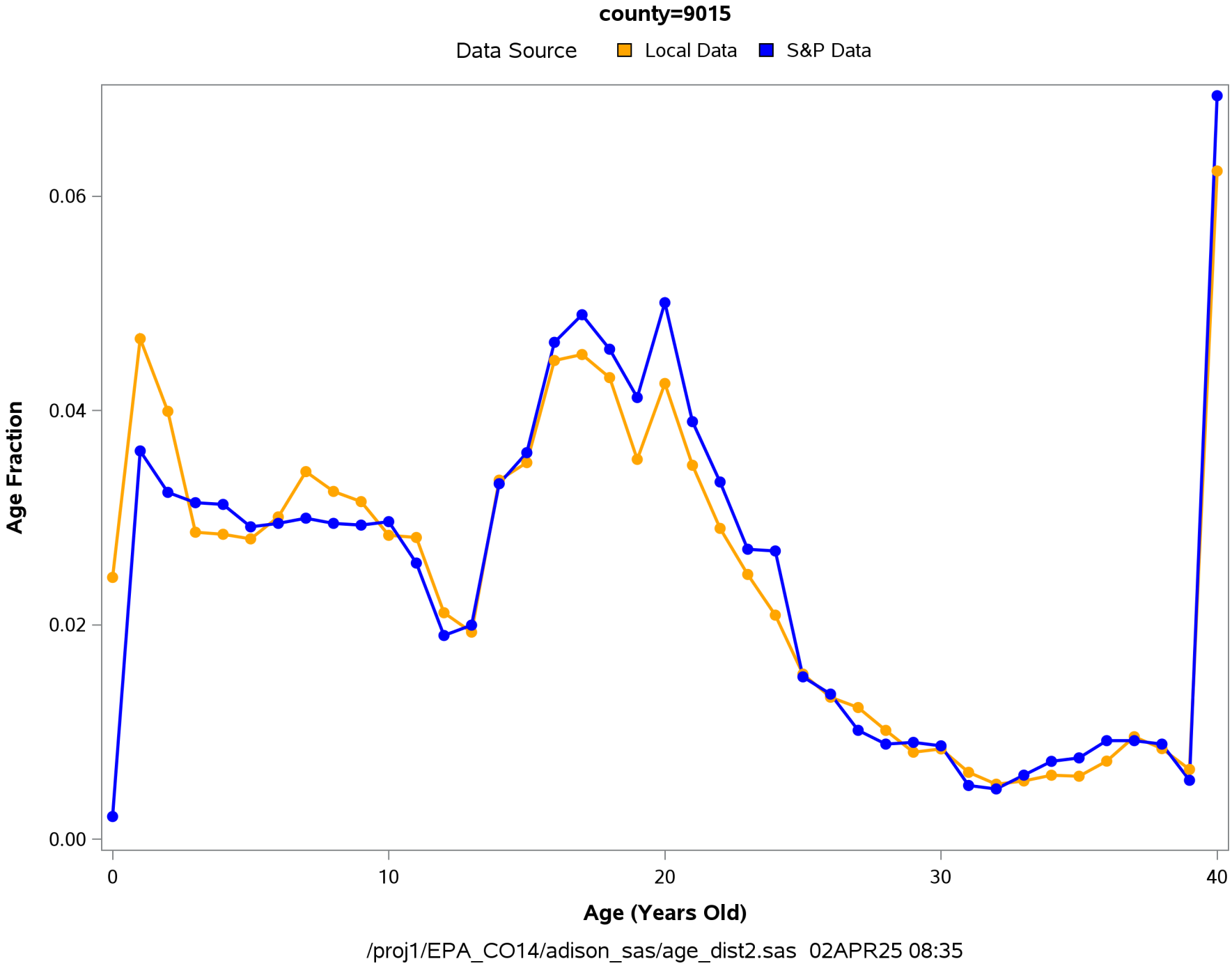
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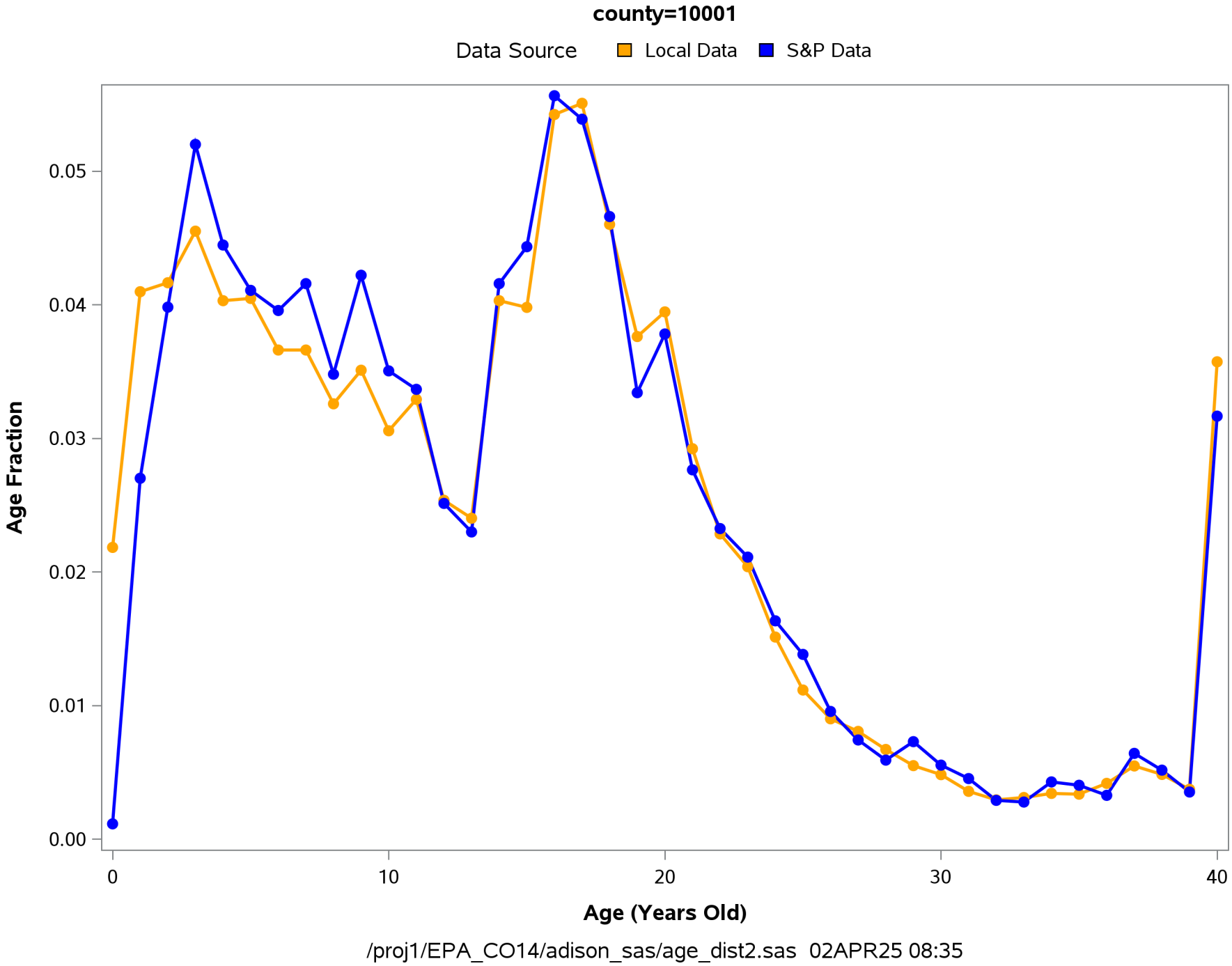
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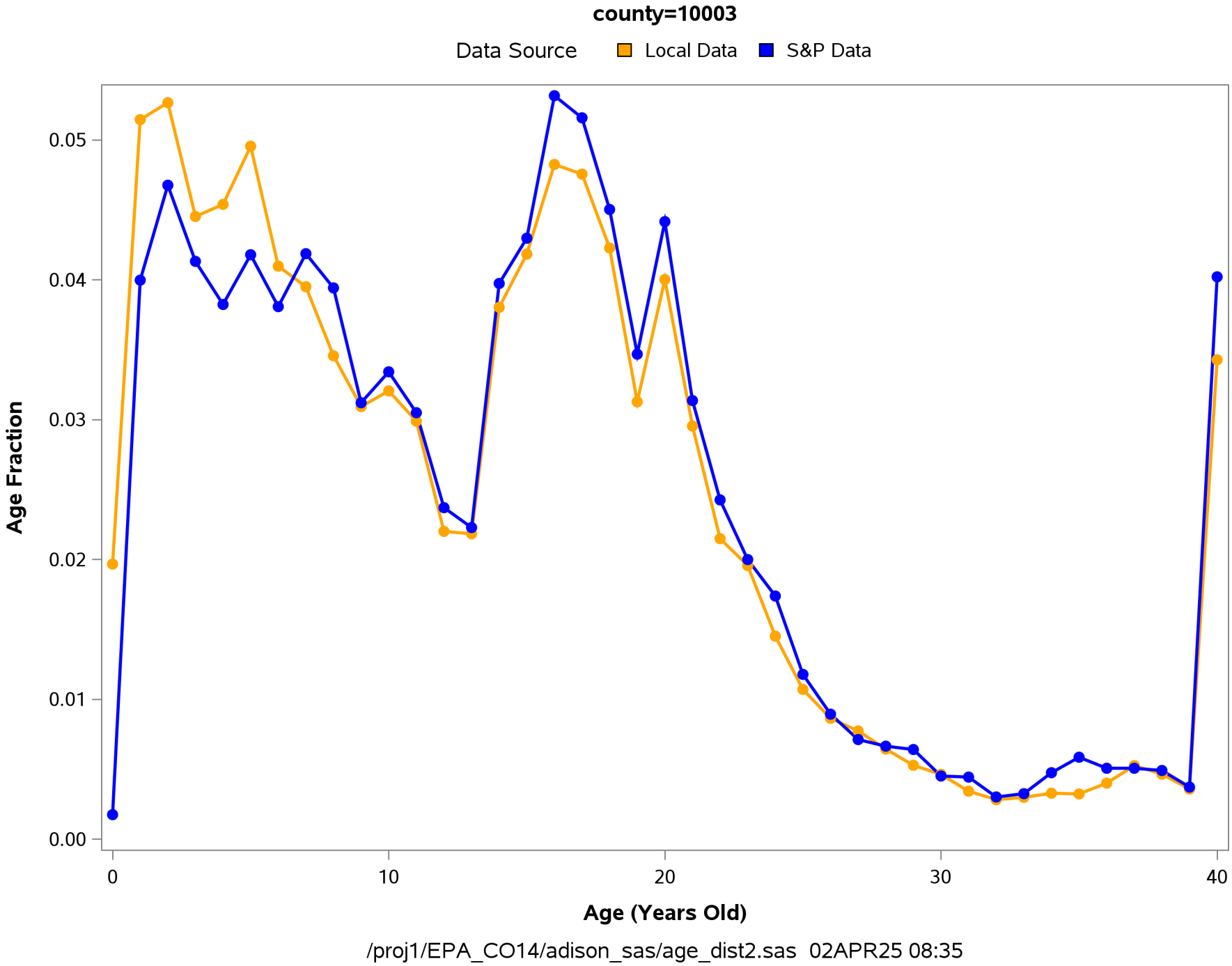
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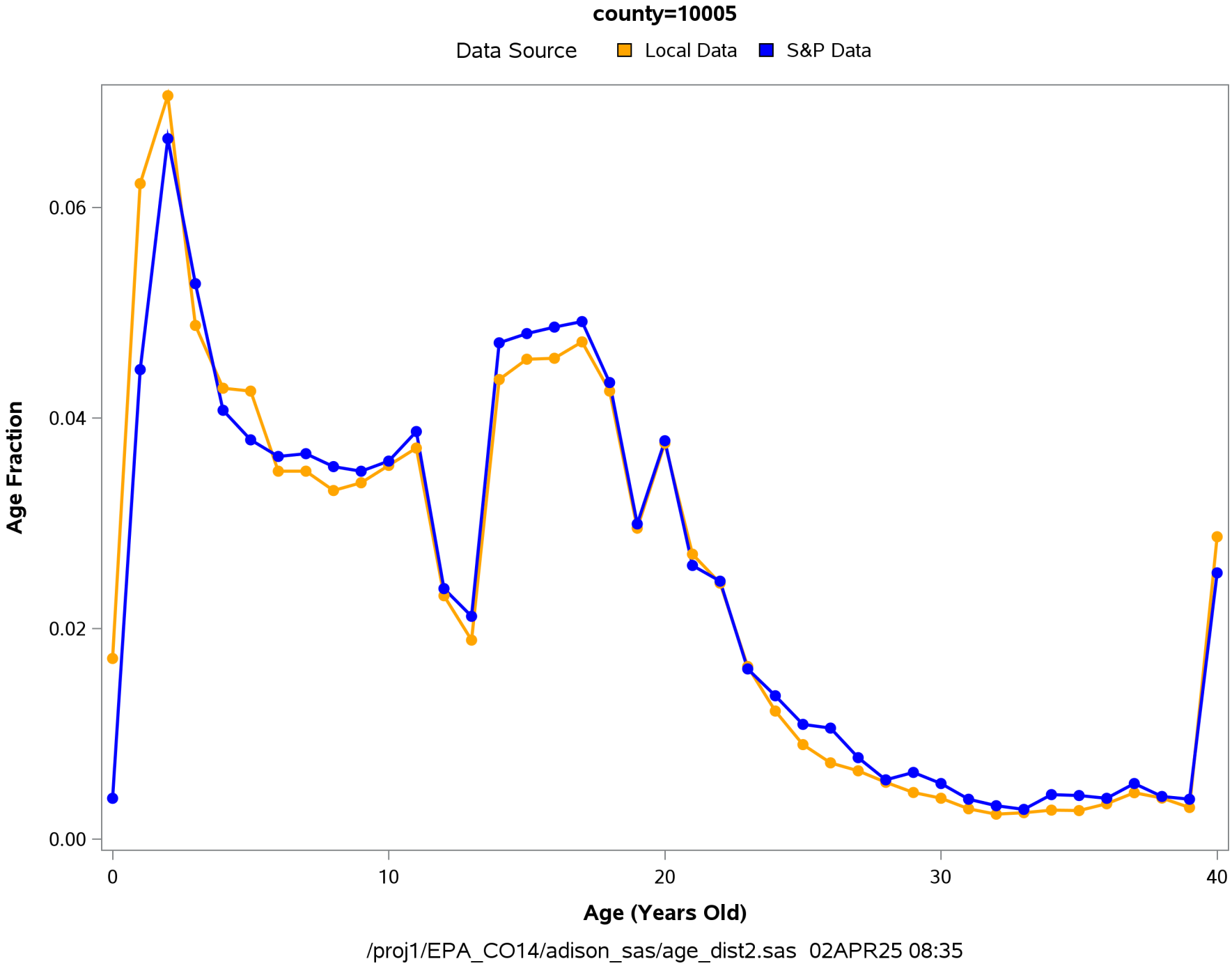
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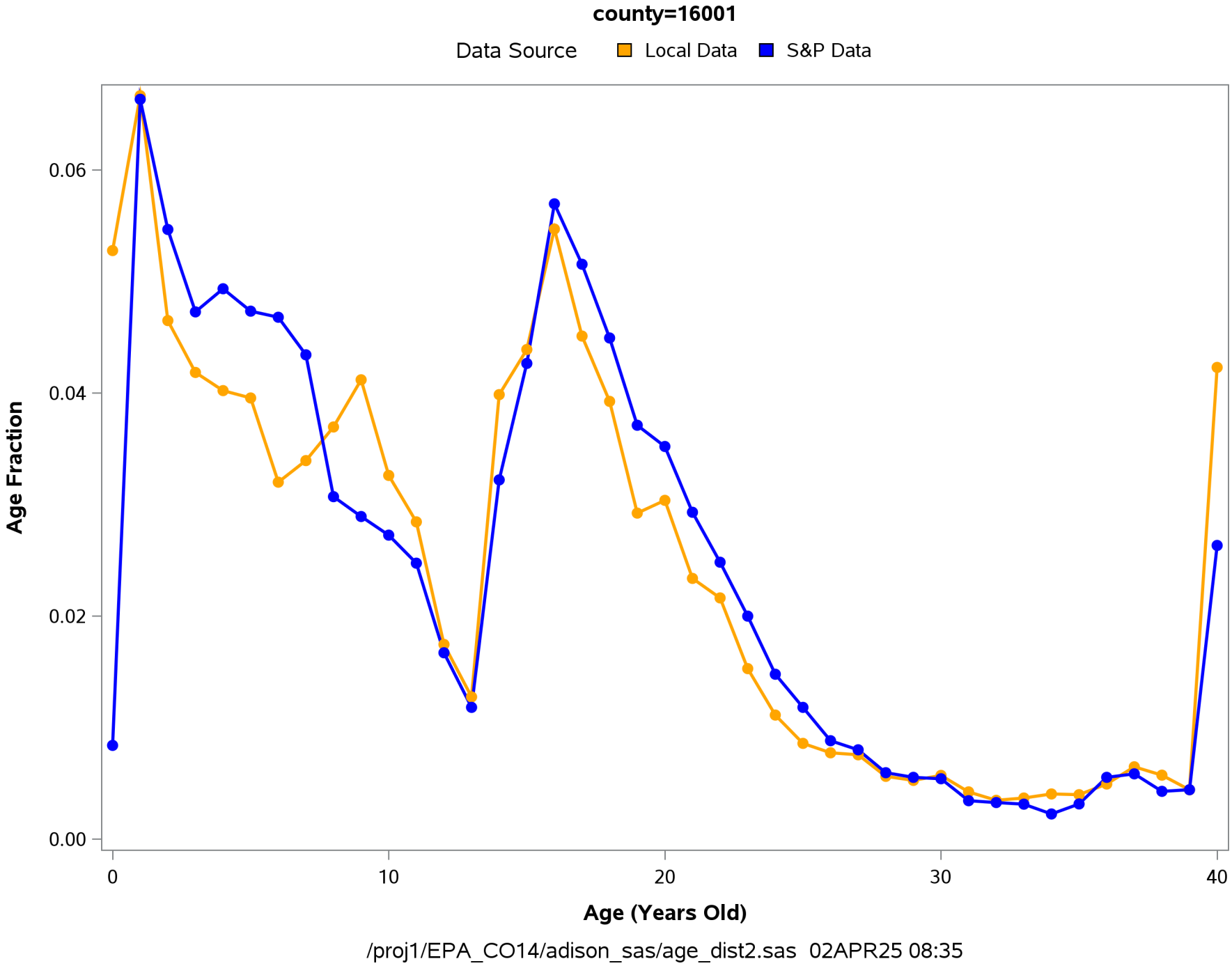
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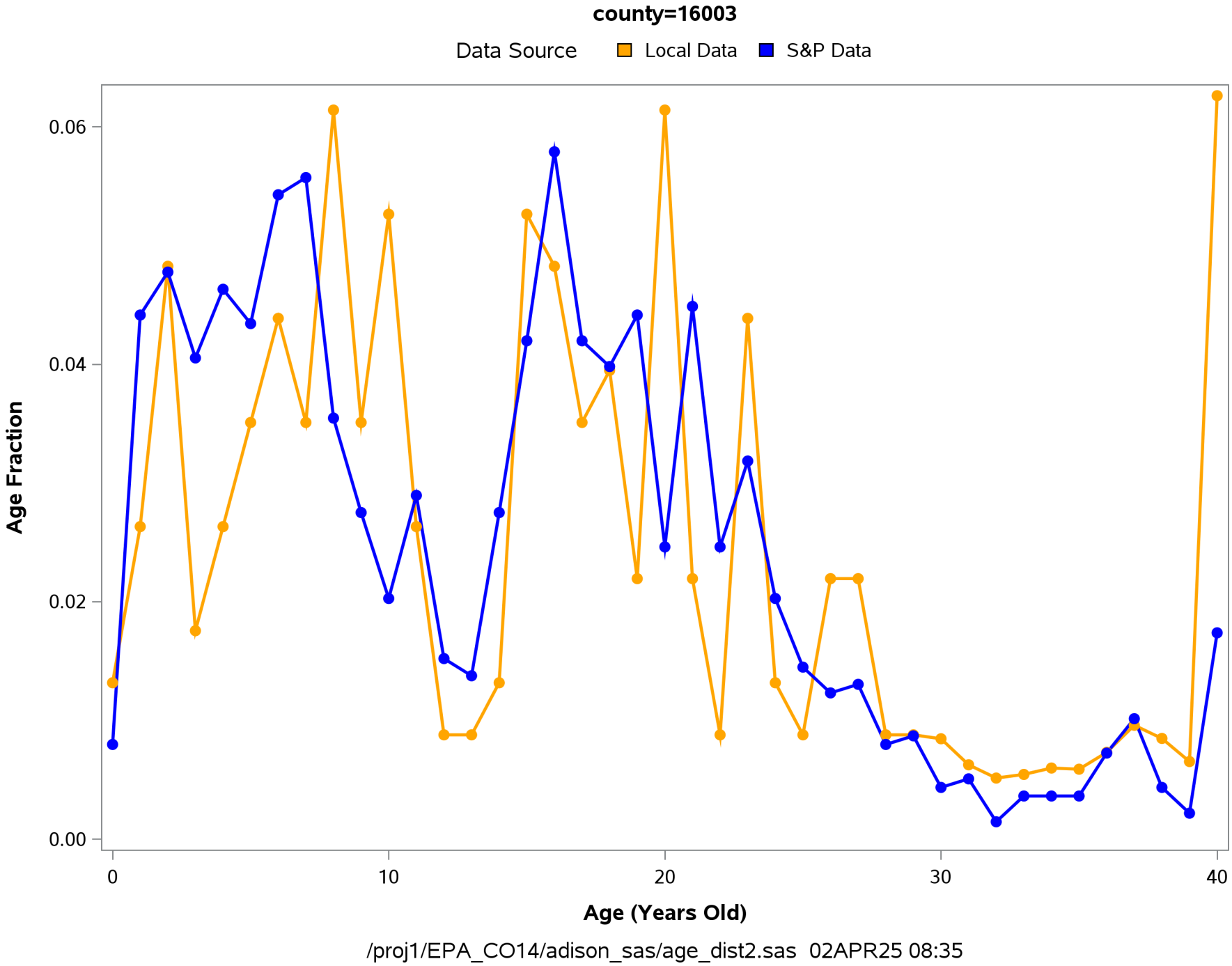
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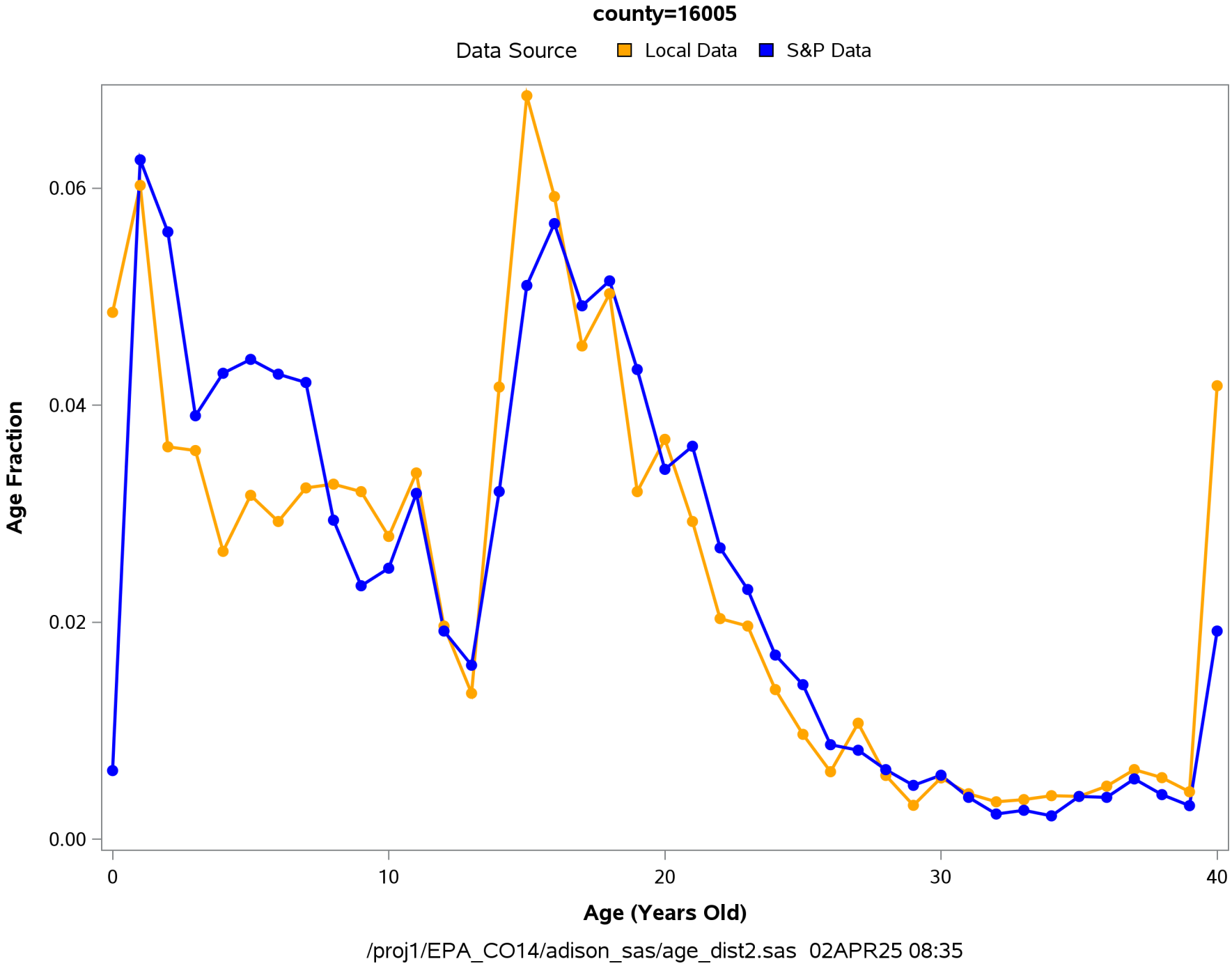
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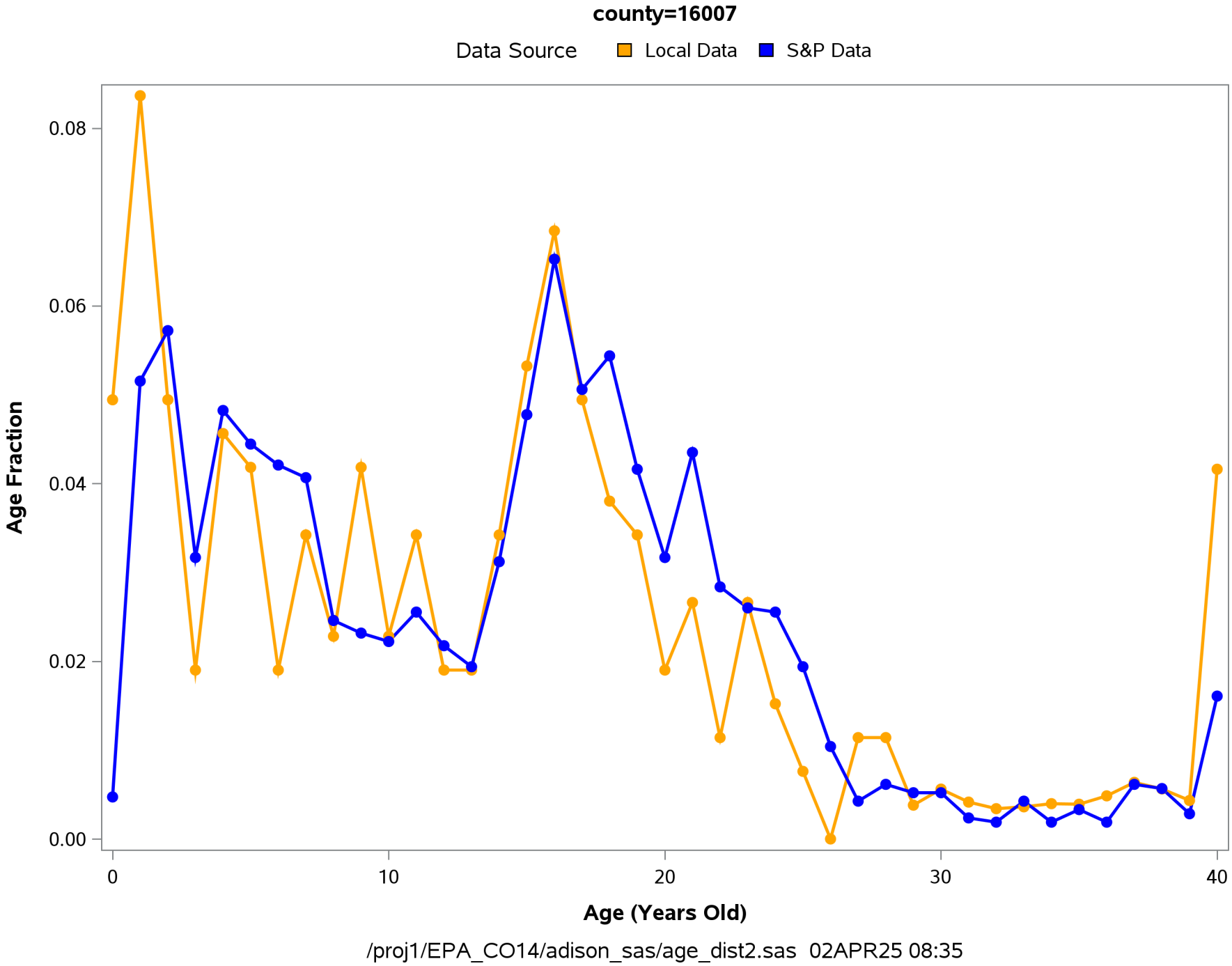
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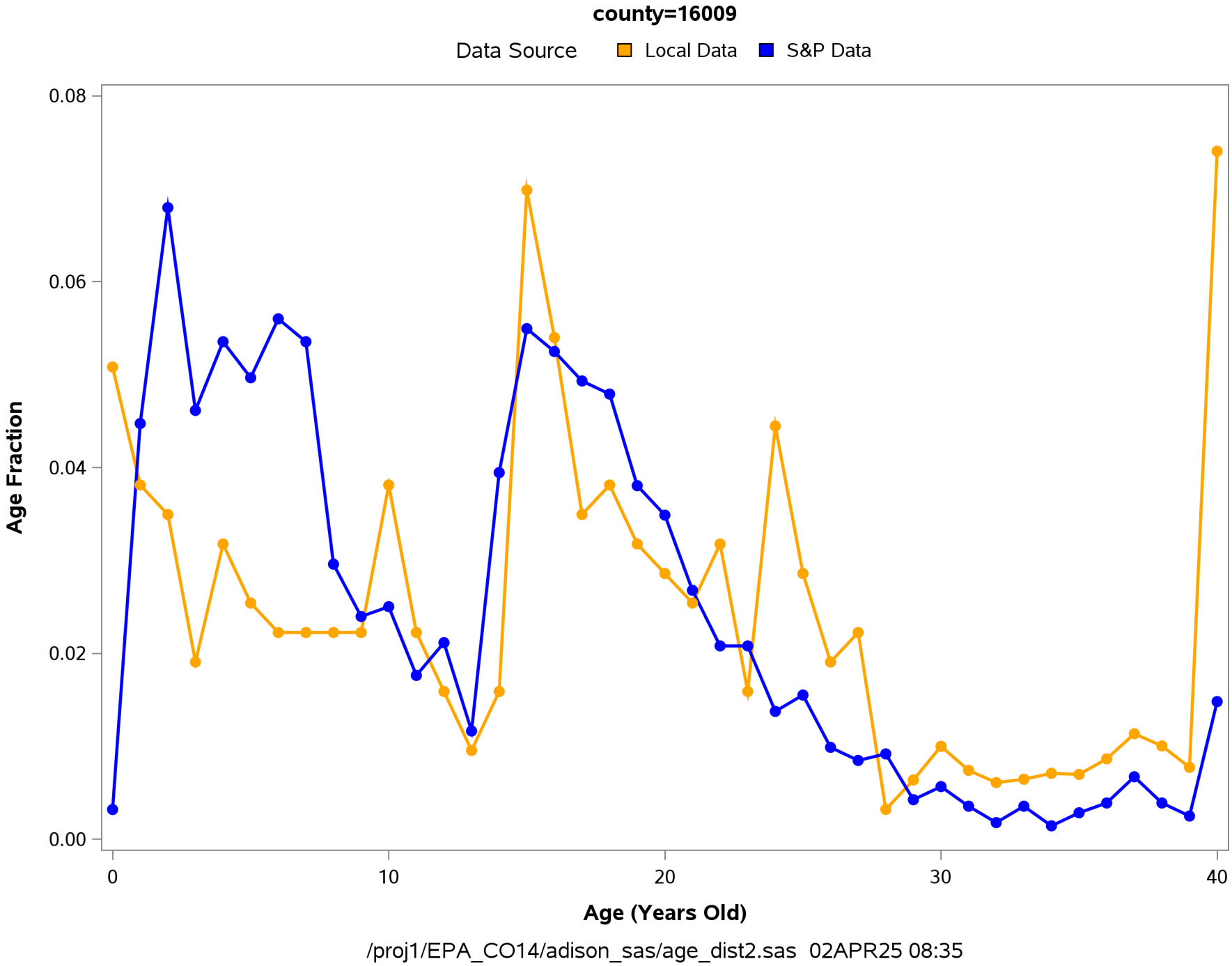
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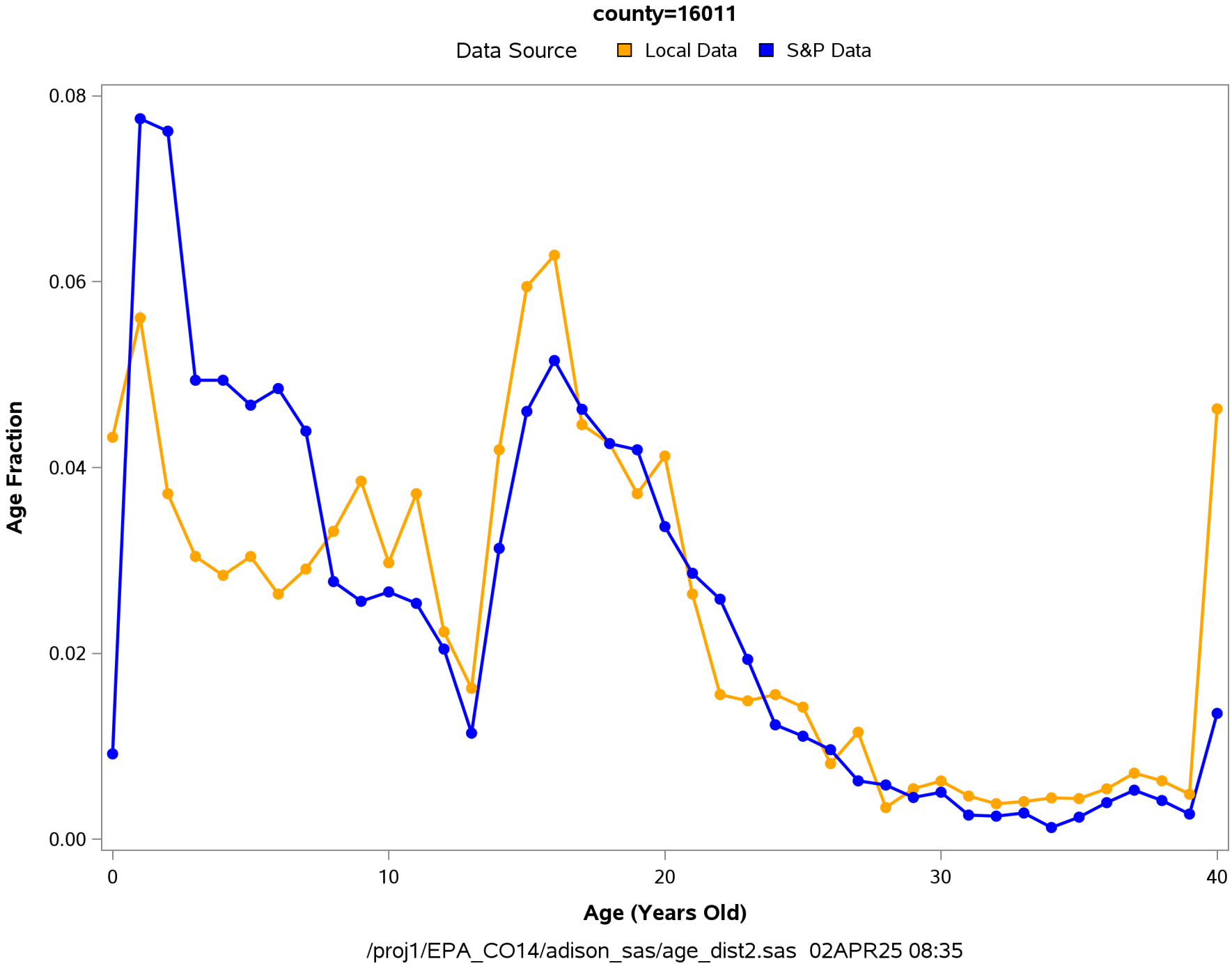
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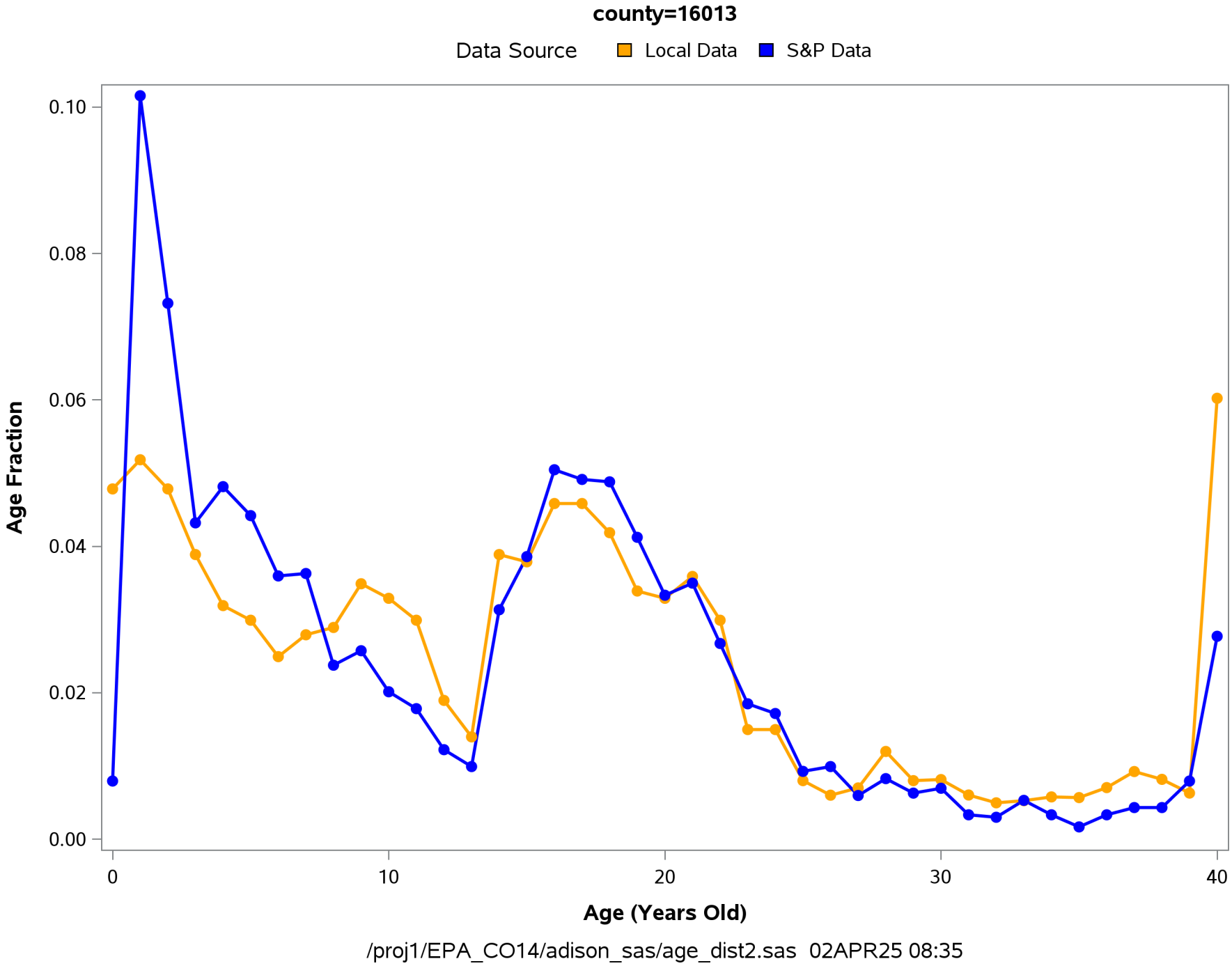
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Age (Years Old)
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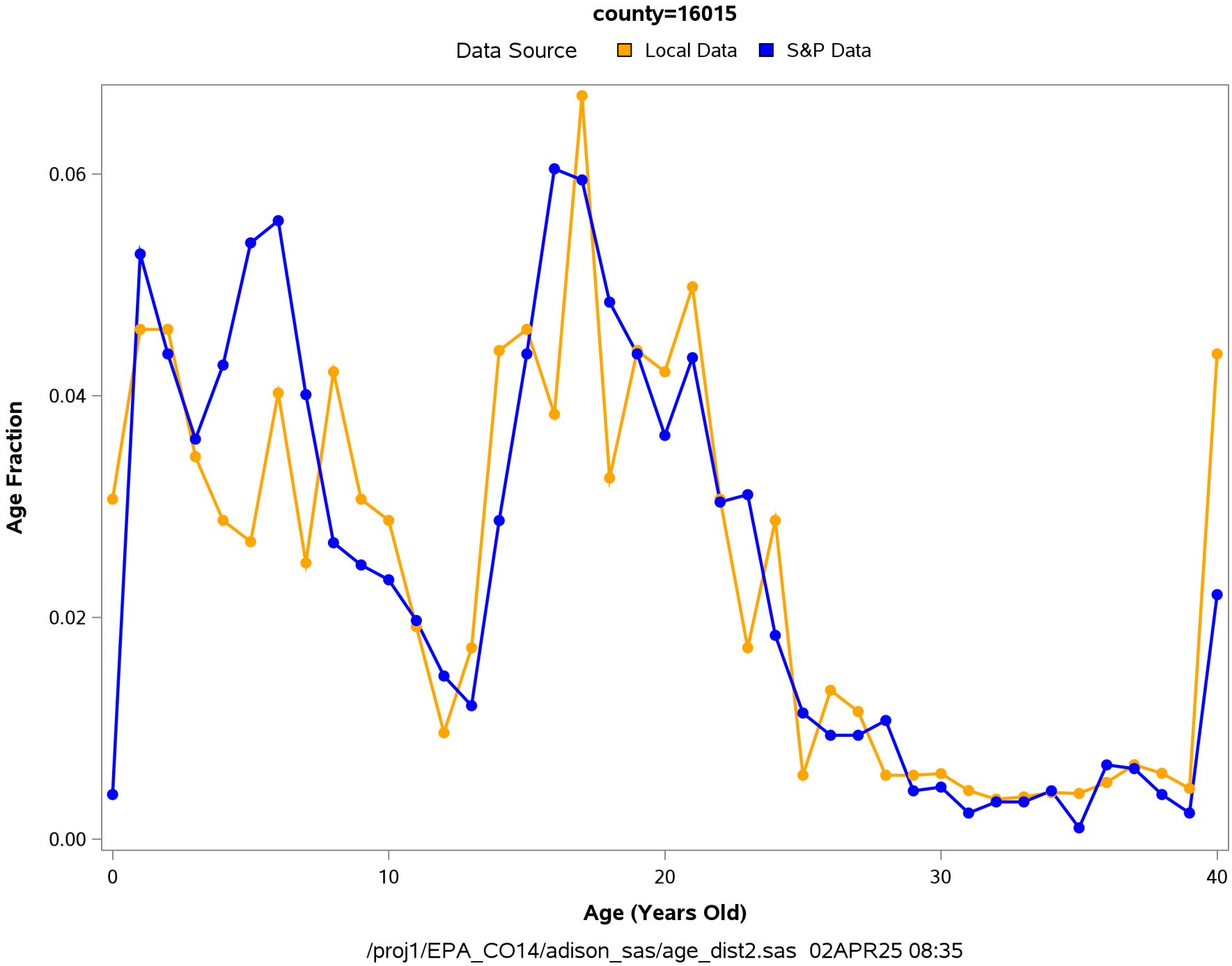
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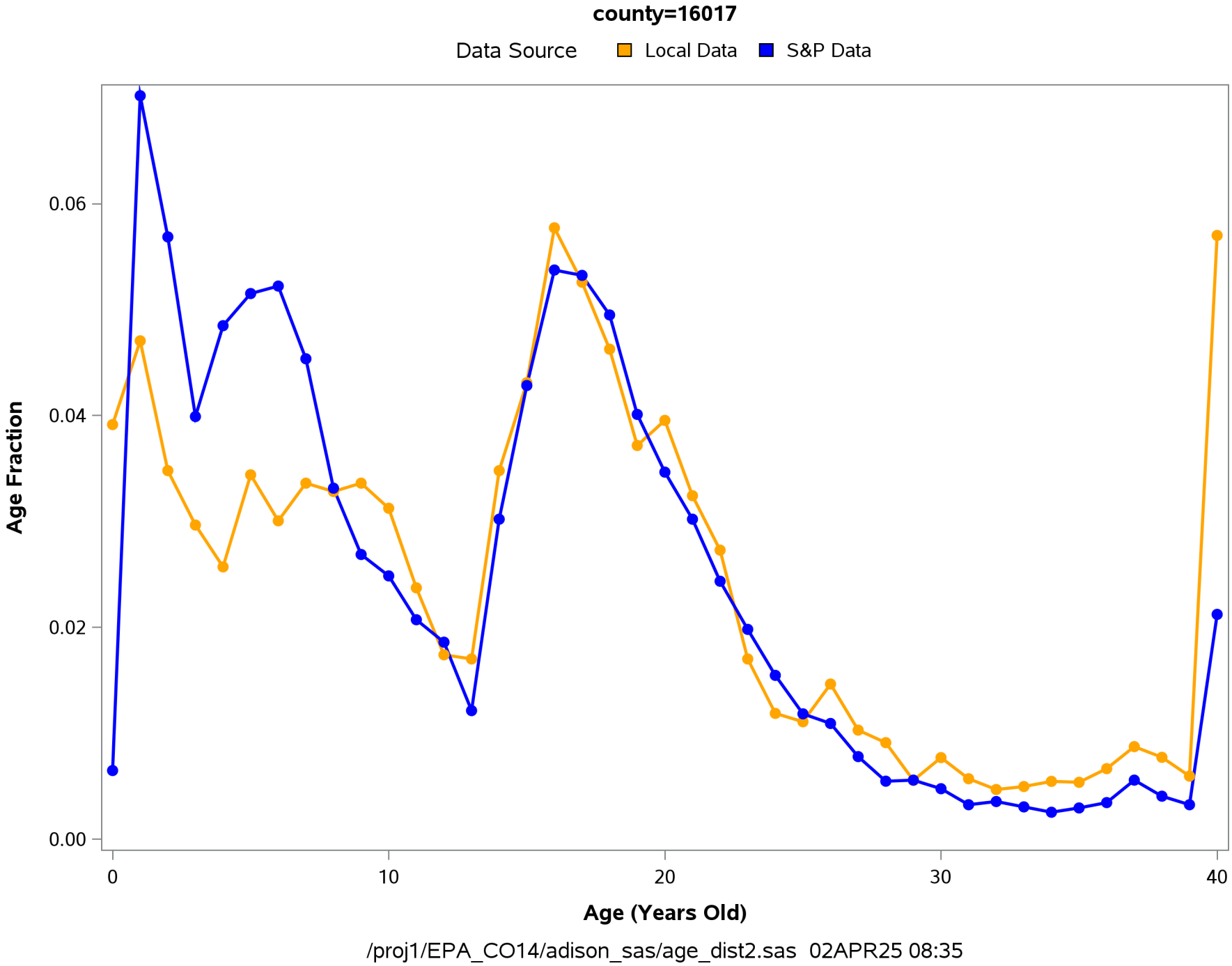
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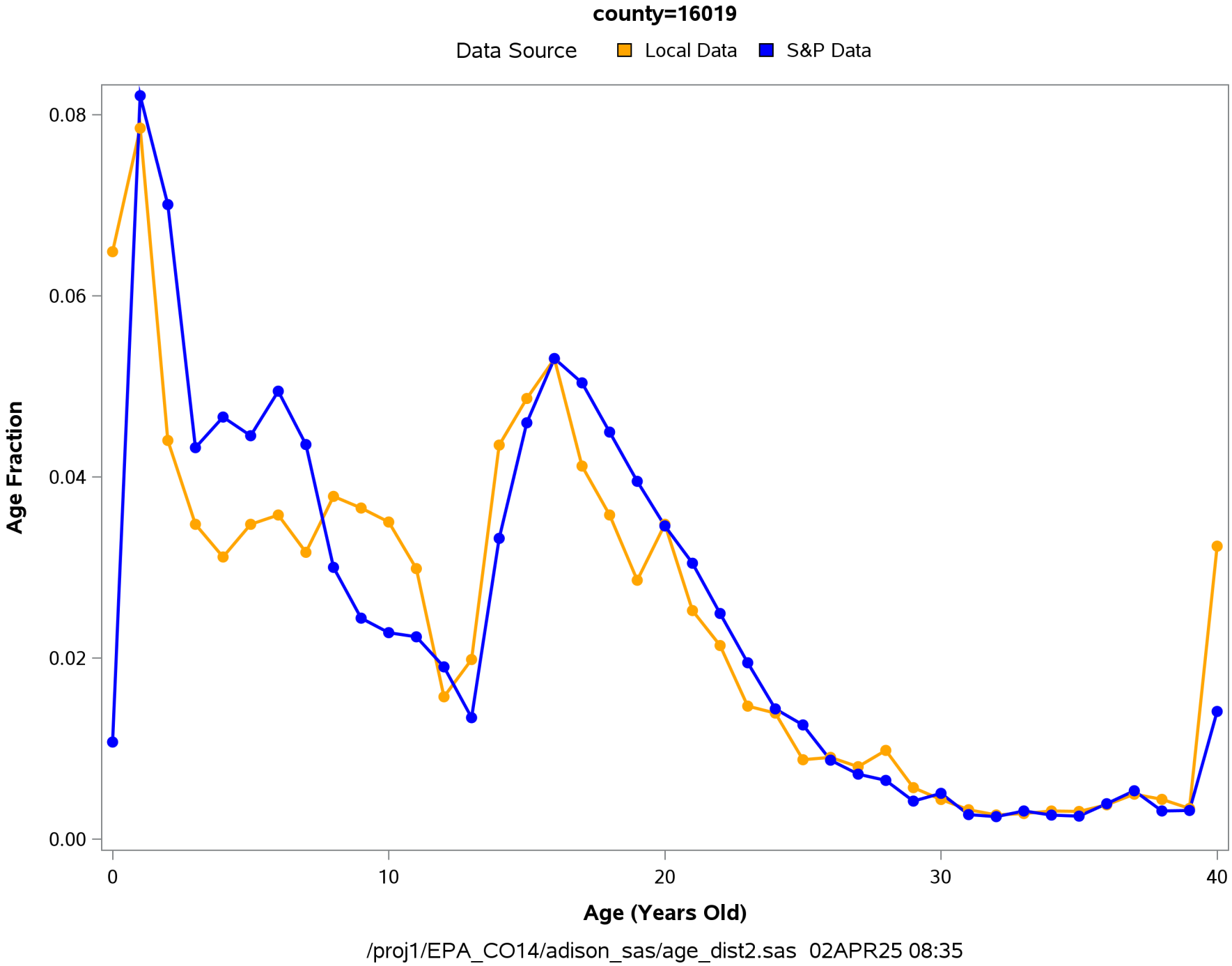
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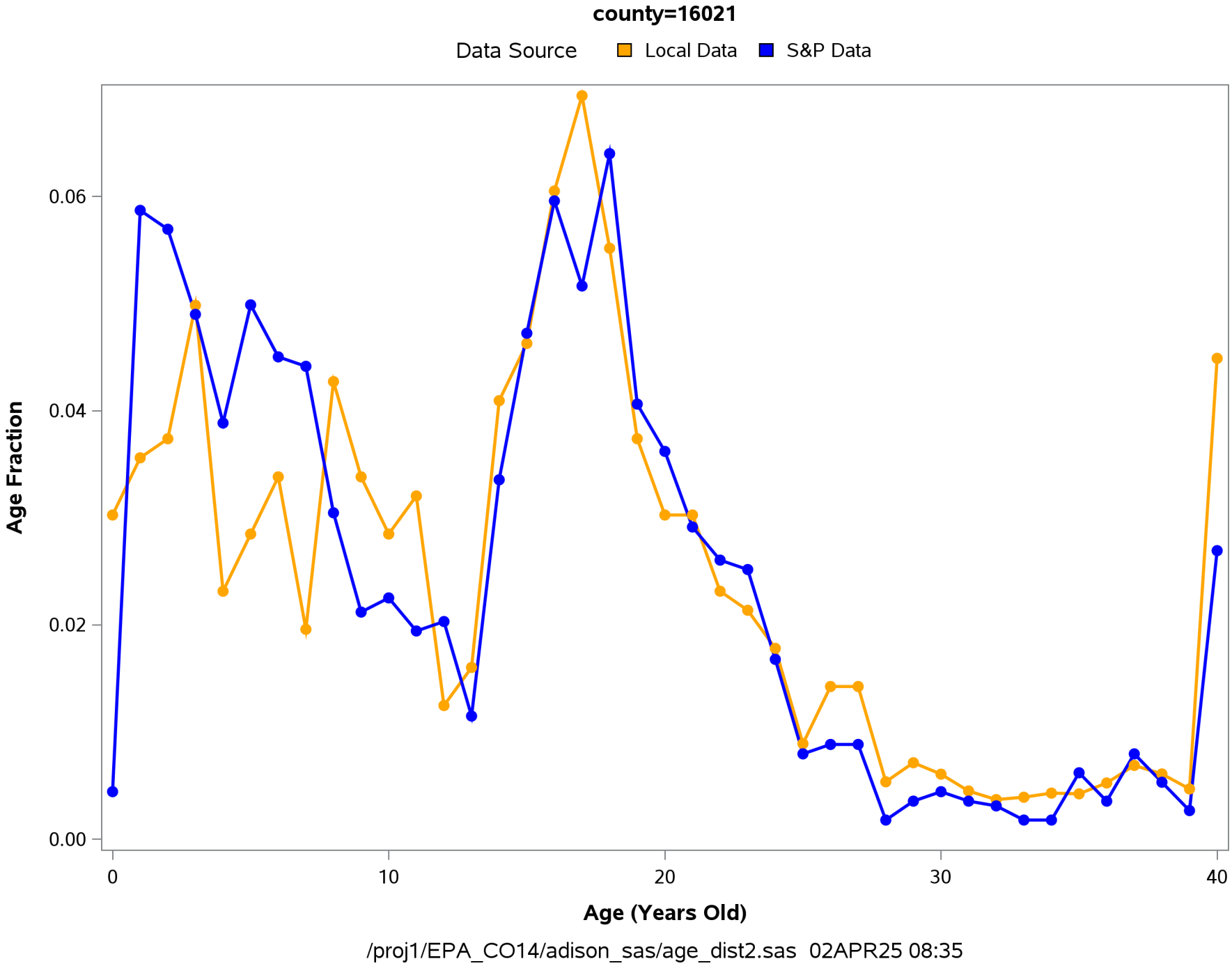
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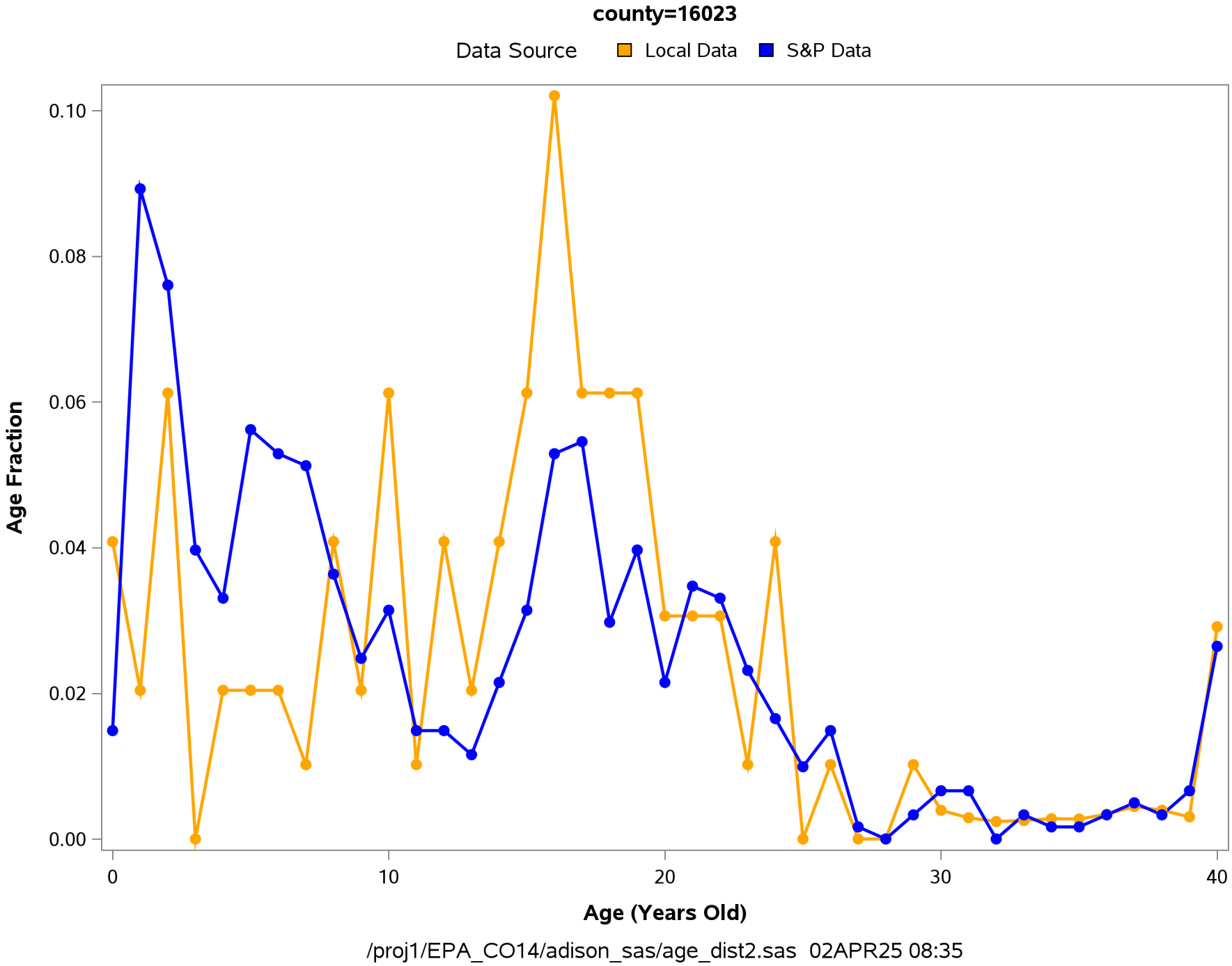
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Age (Years Old)
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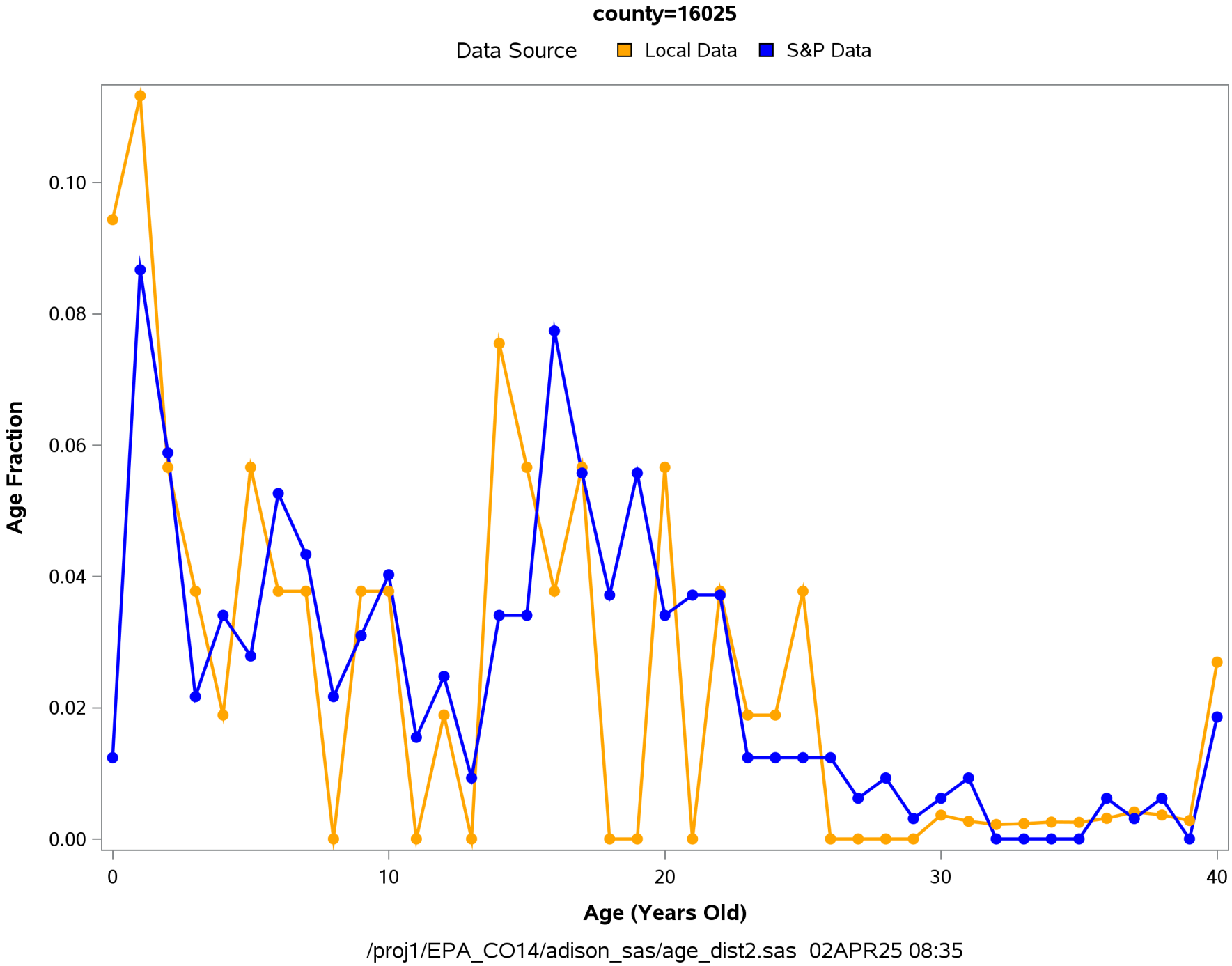
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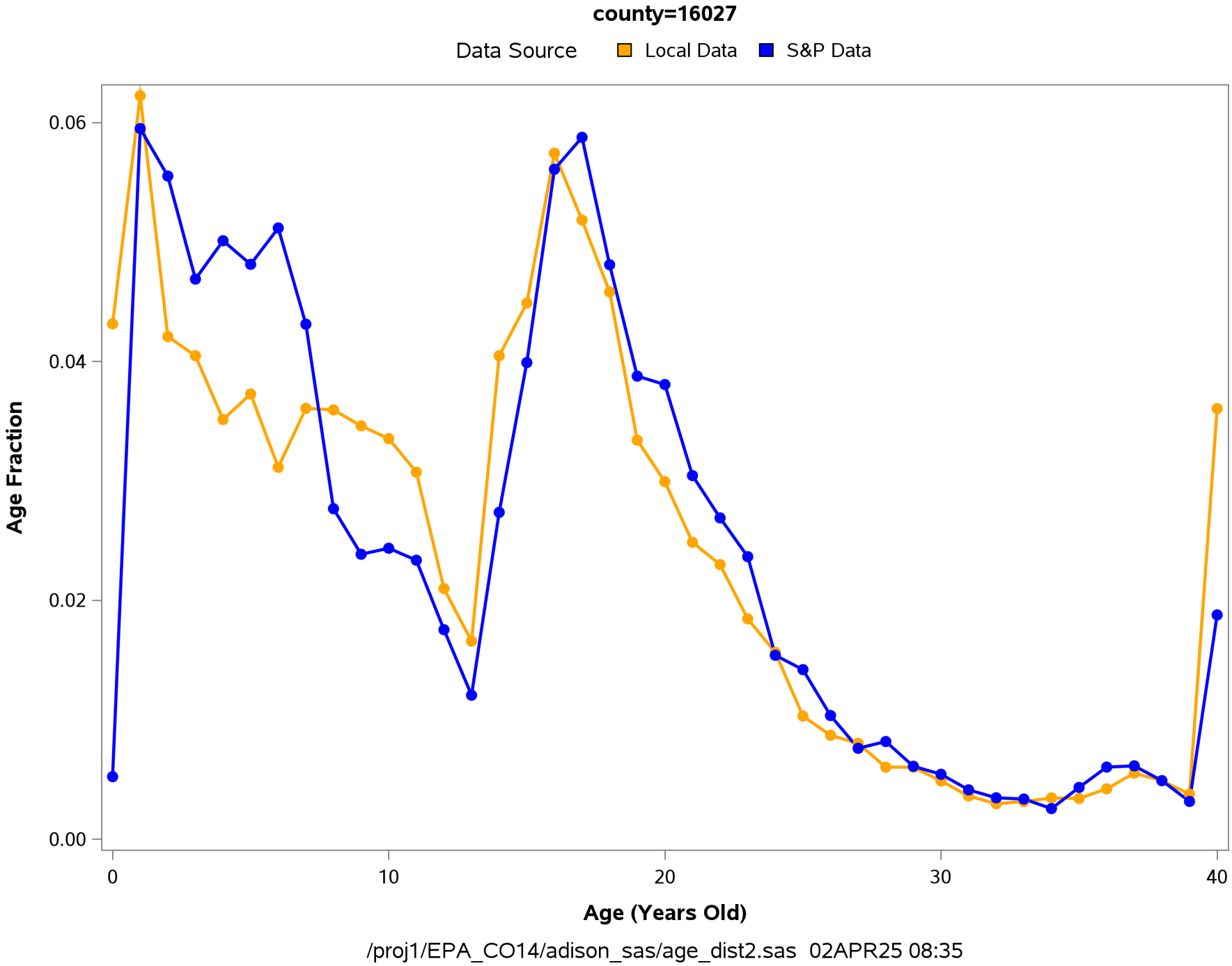
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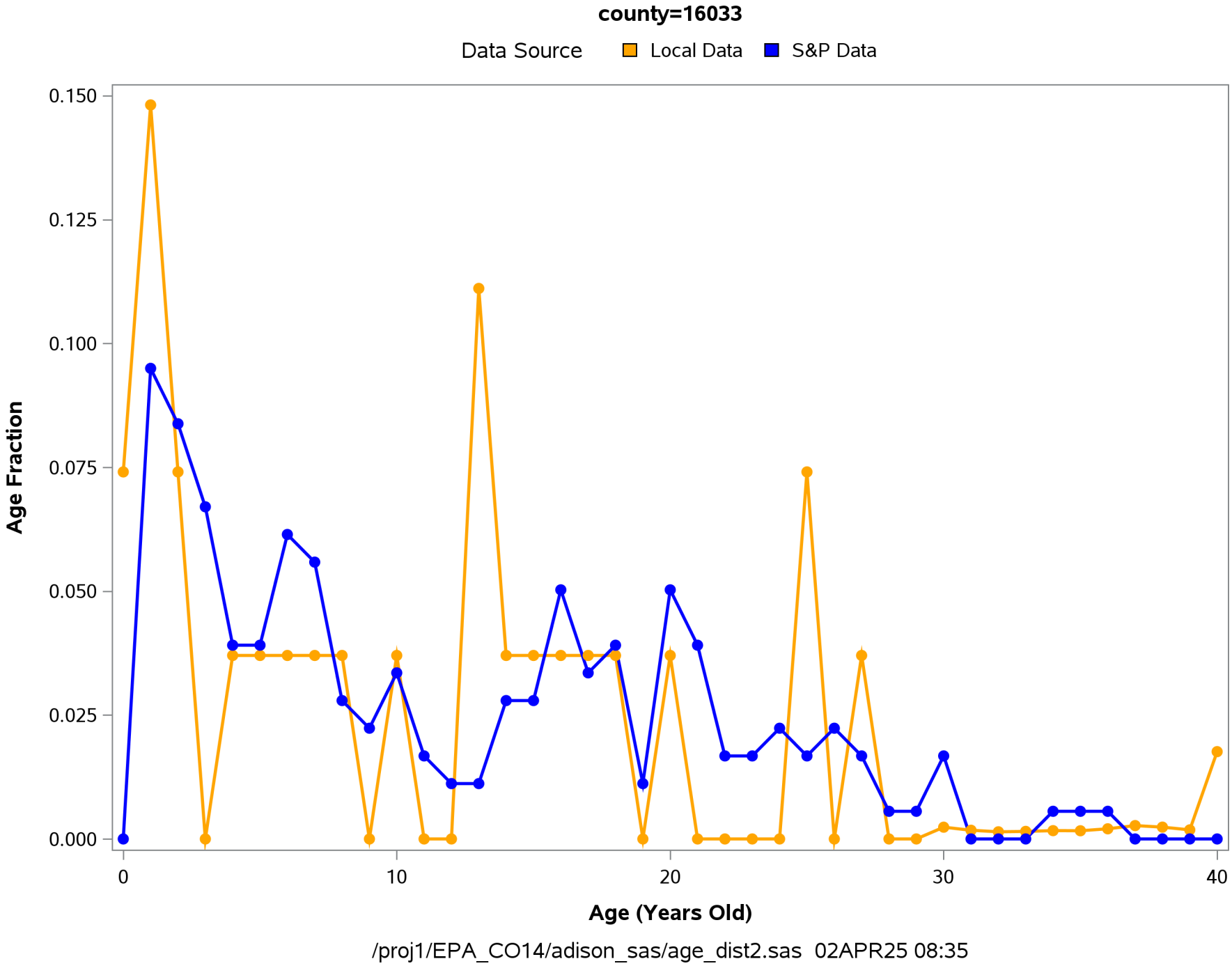
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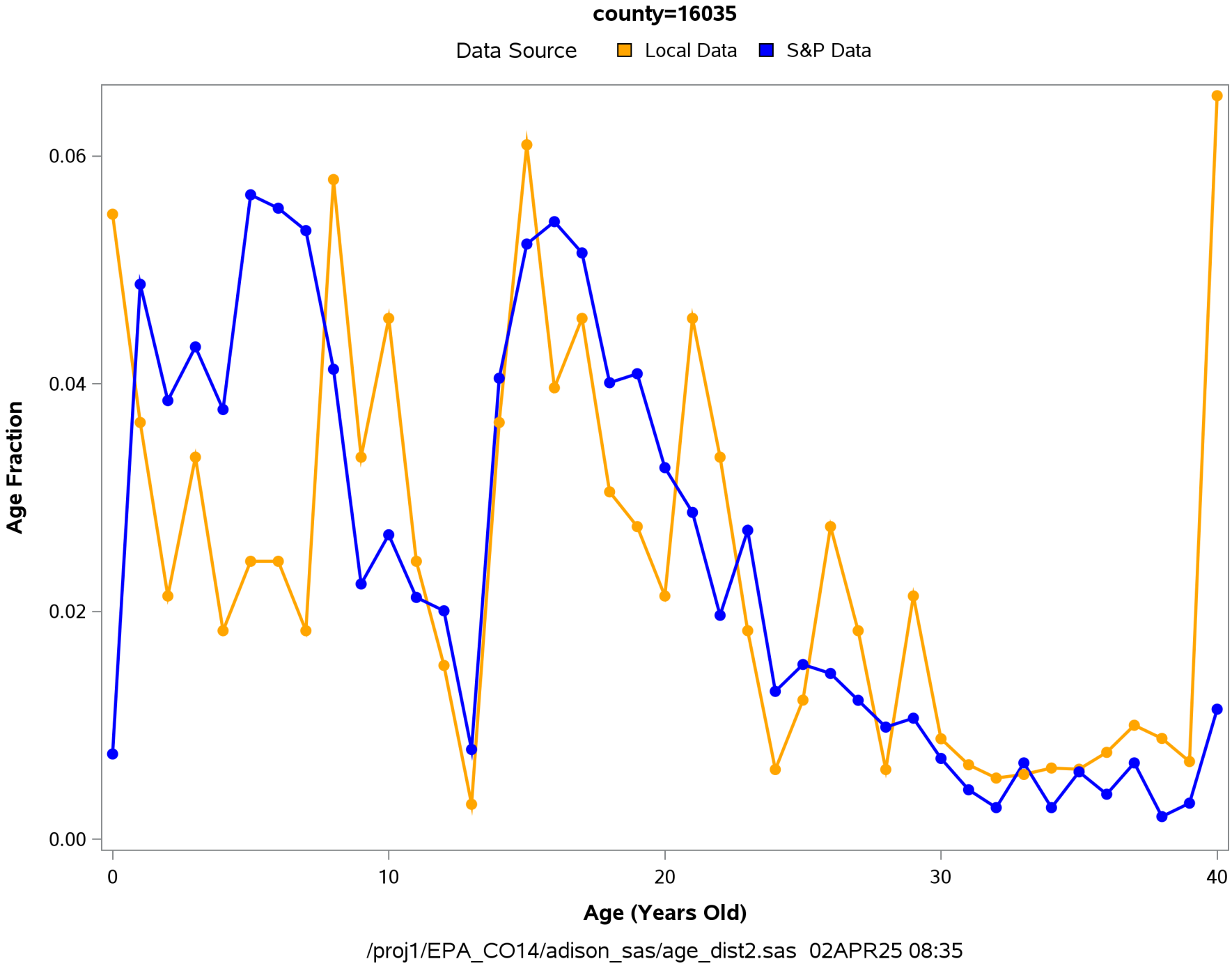
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Age (Years Old)
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Age (Years Old)
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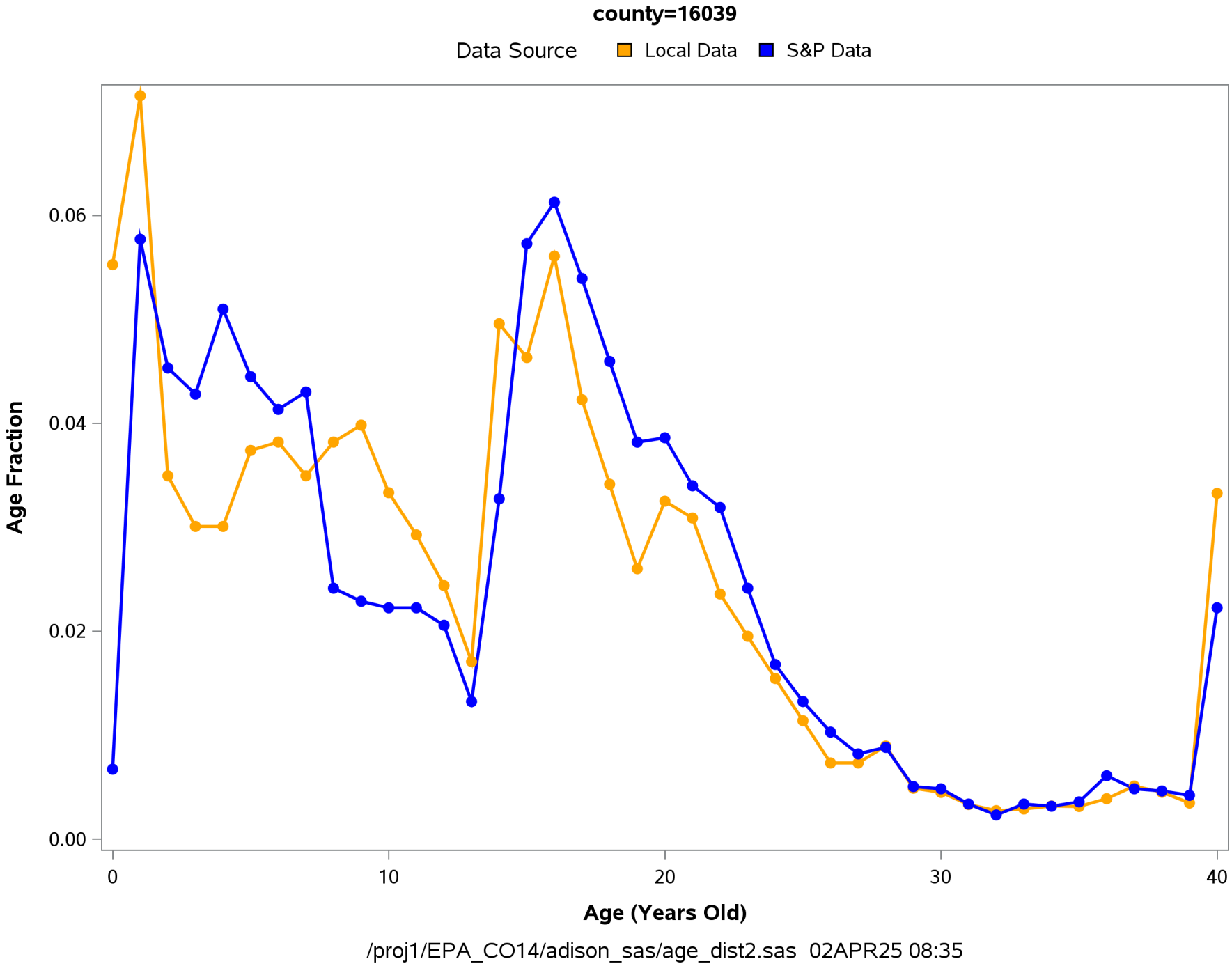
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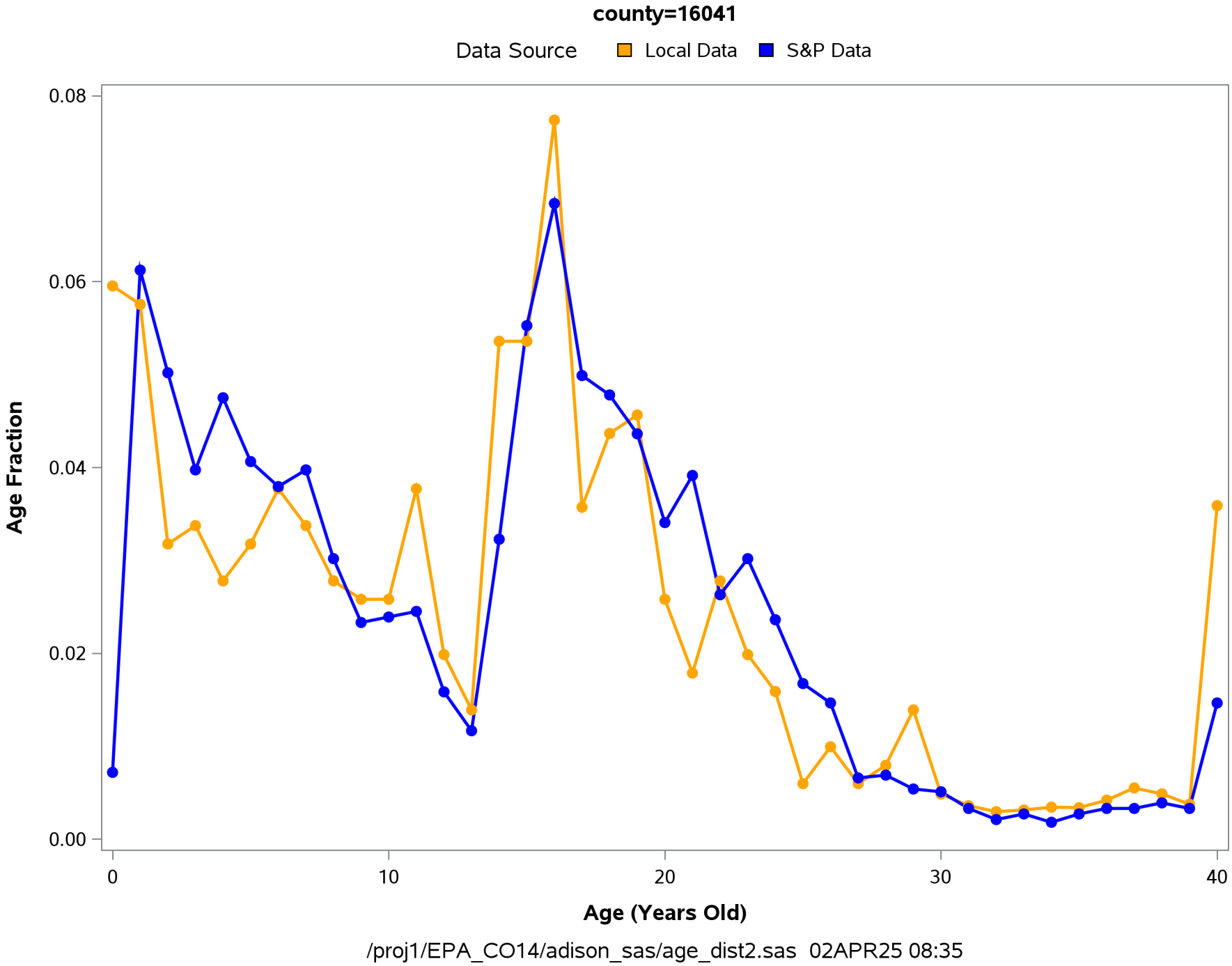
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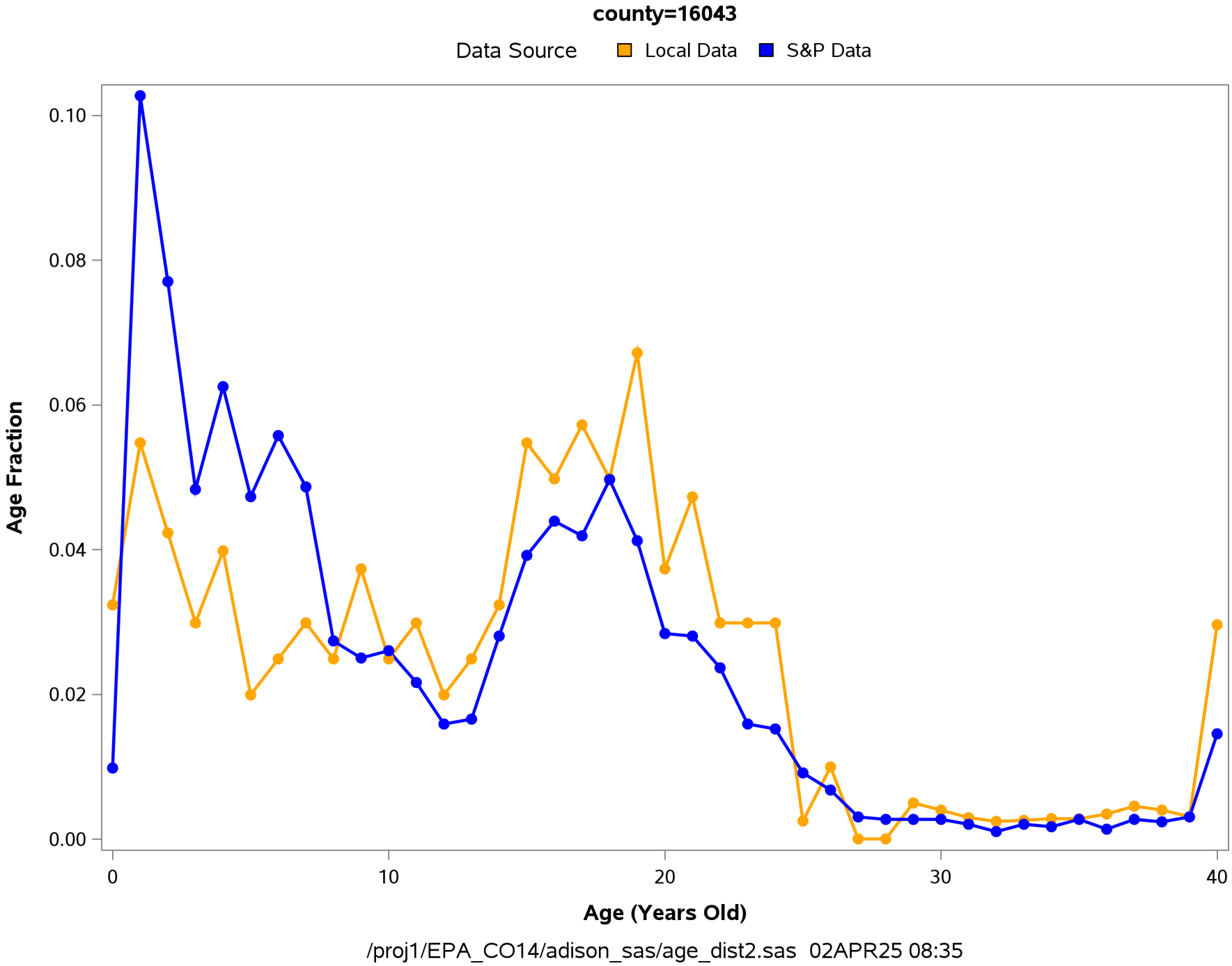
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Age (Years Old)
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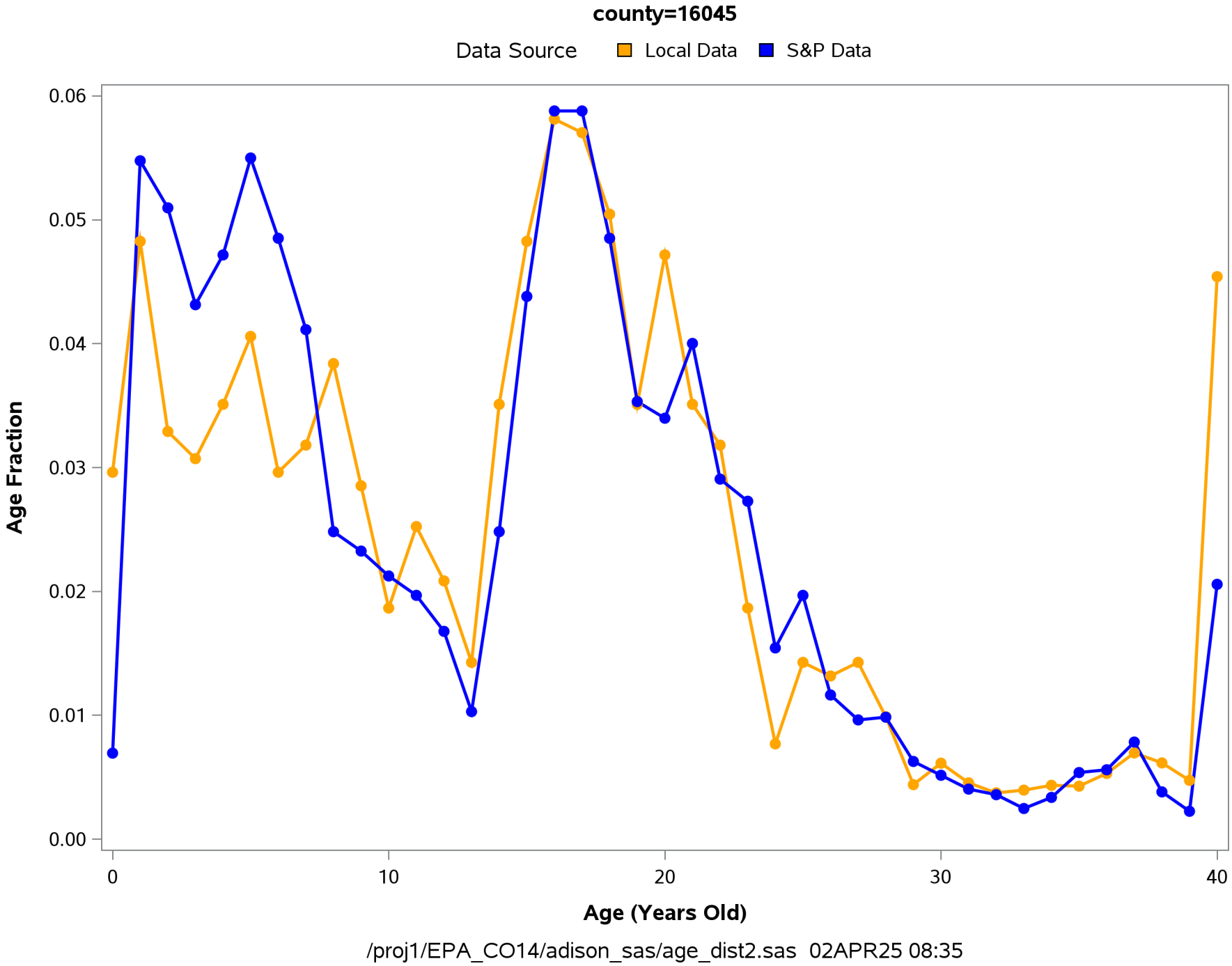
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Age (Years Old)
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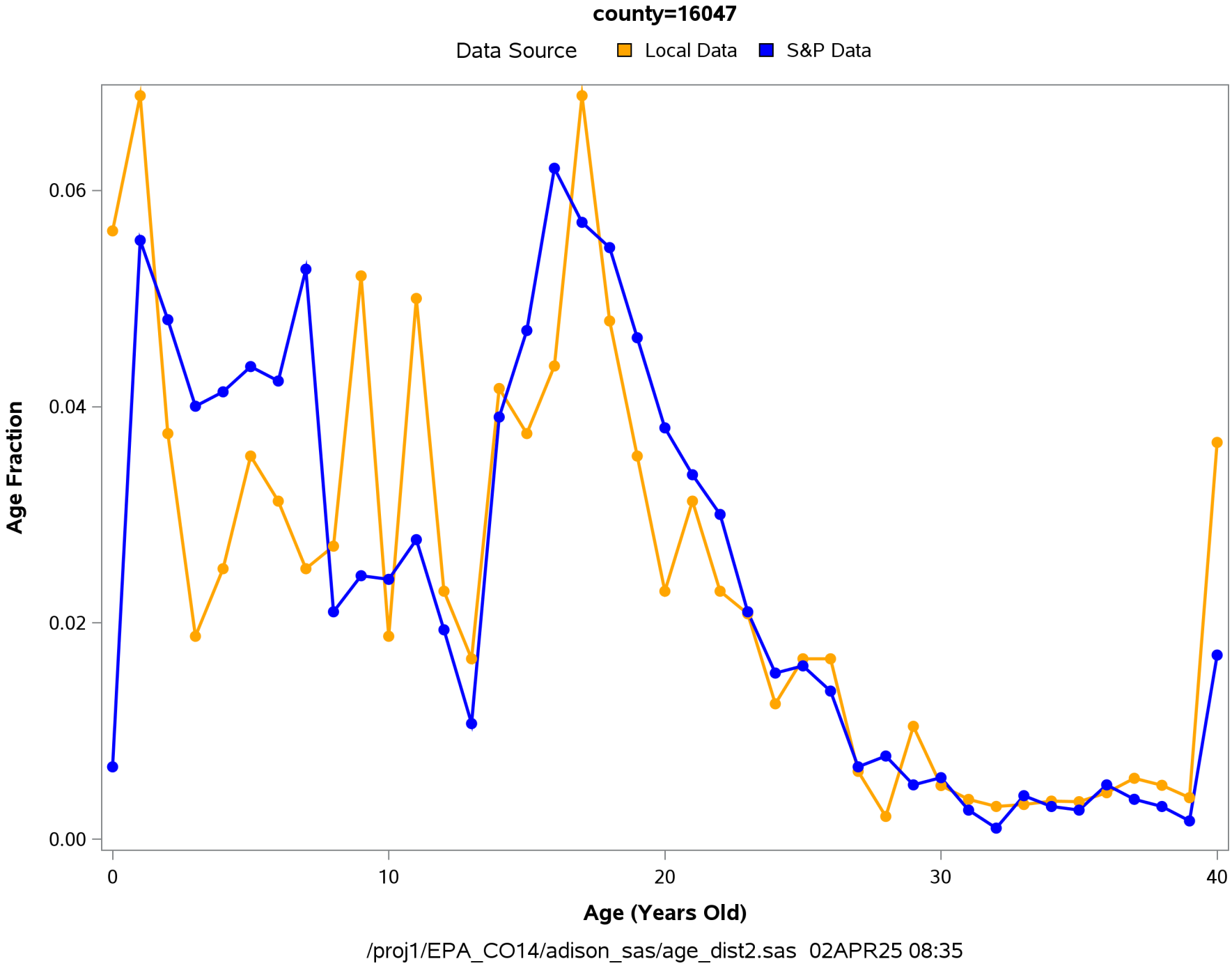
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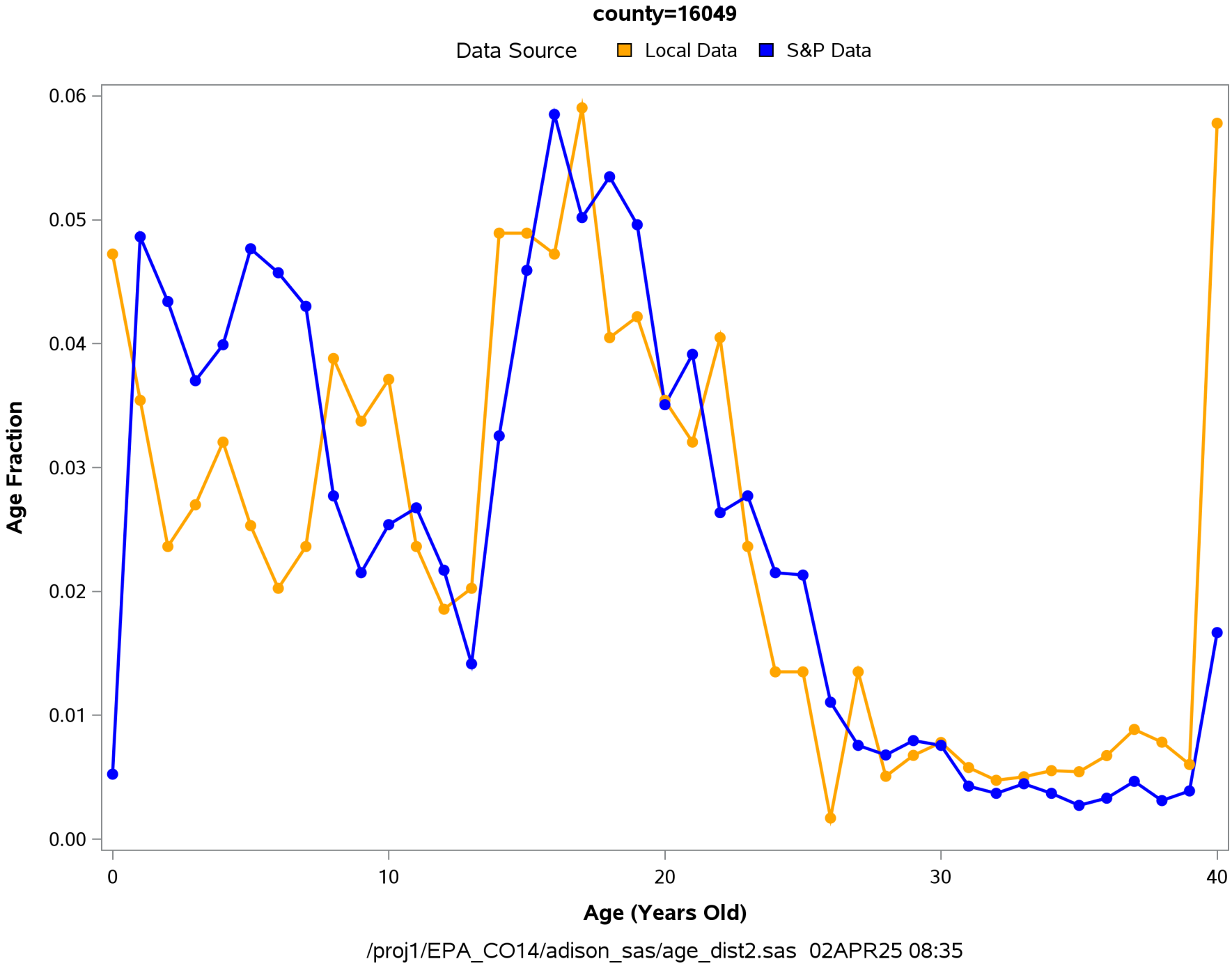
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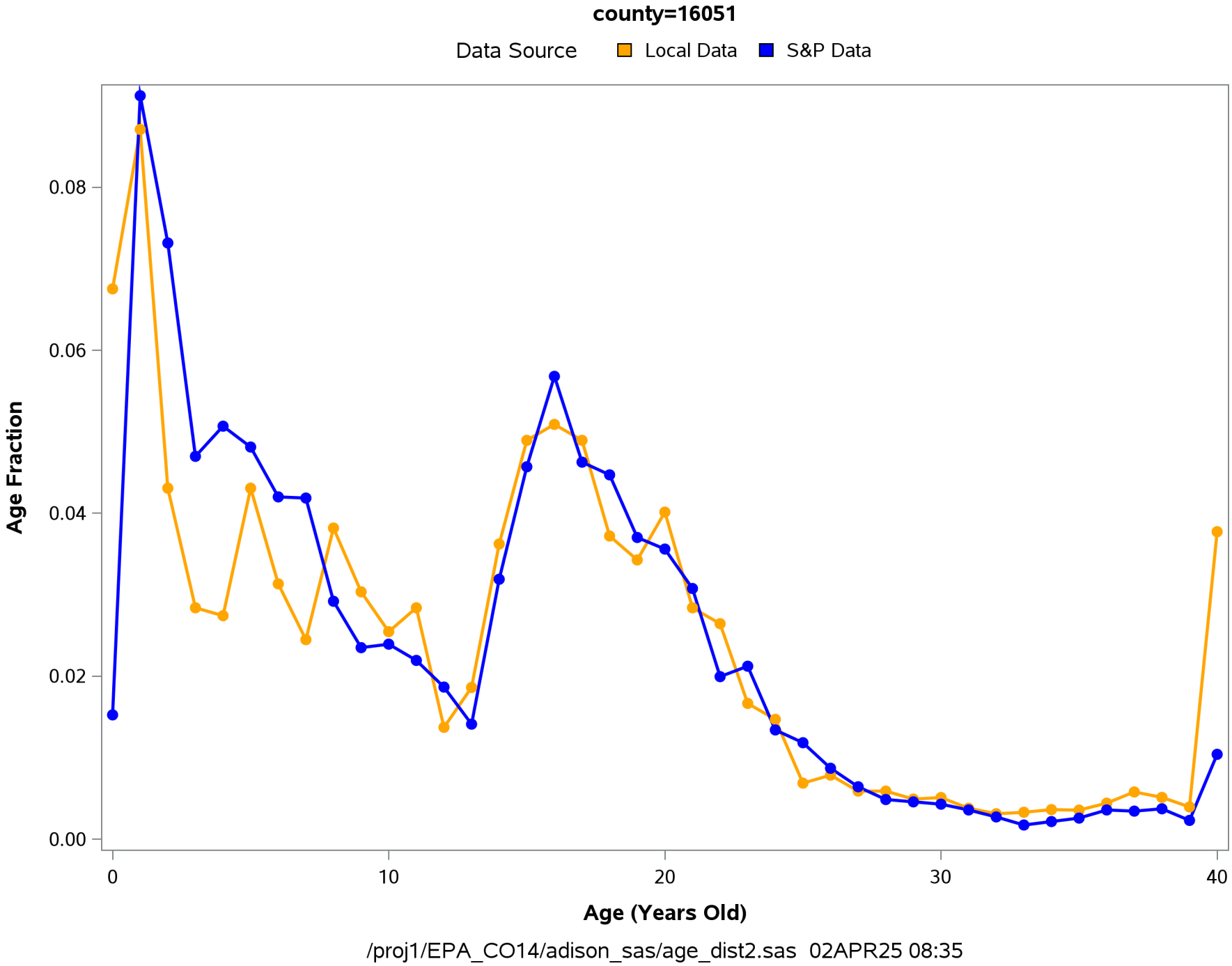
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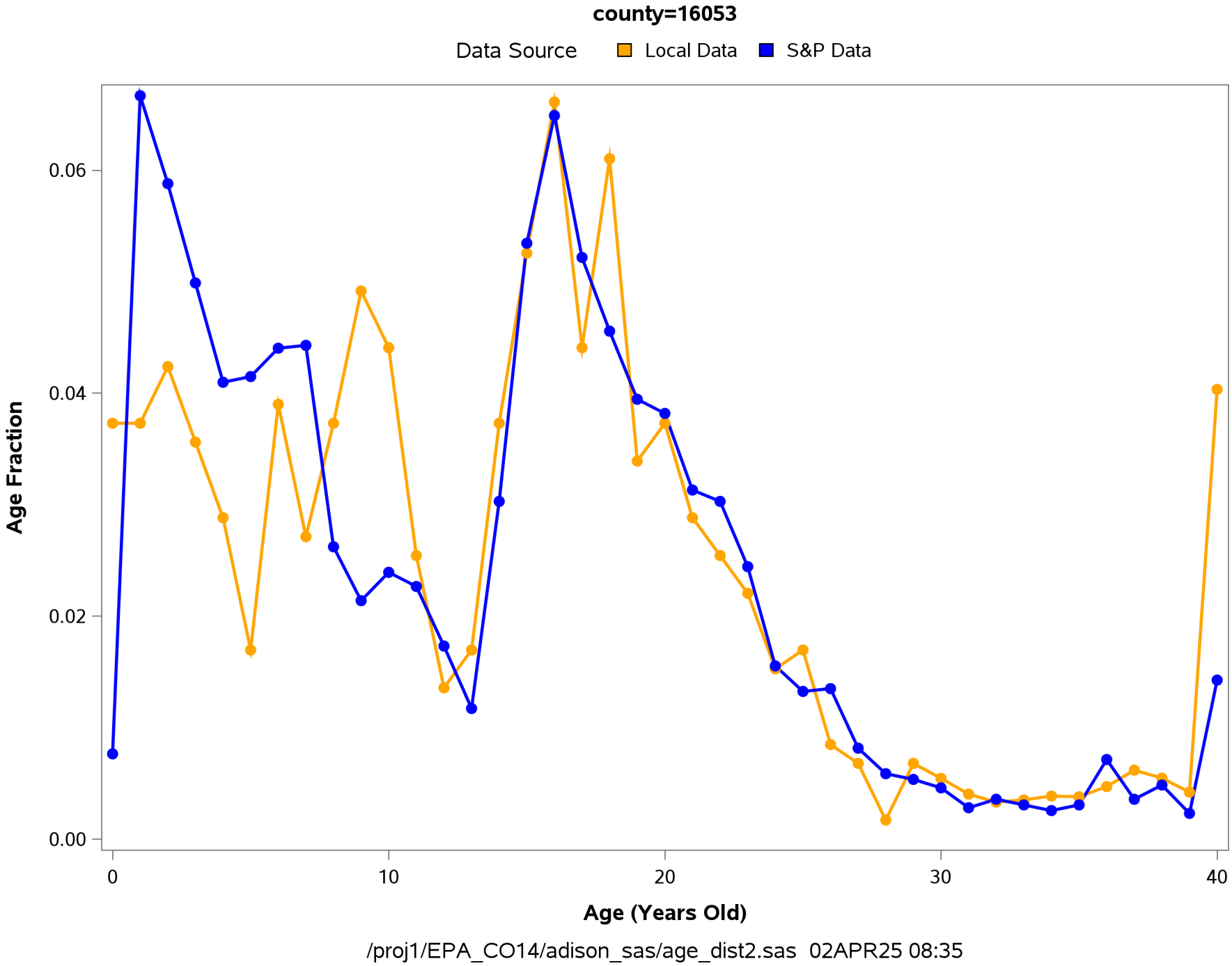
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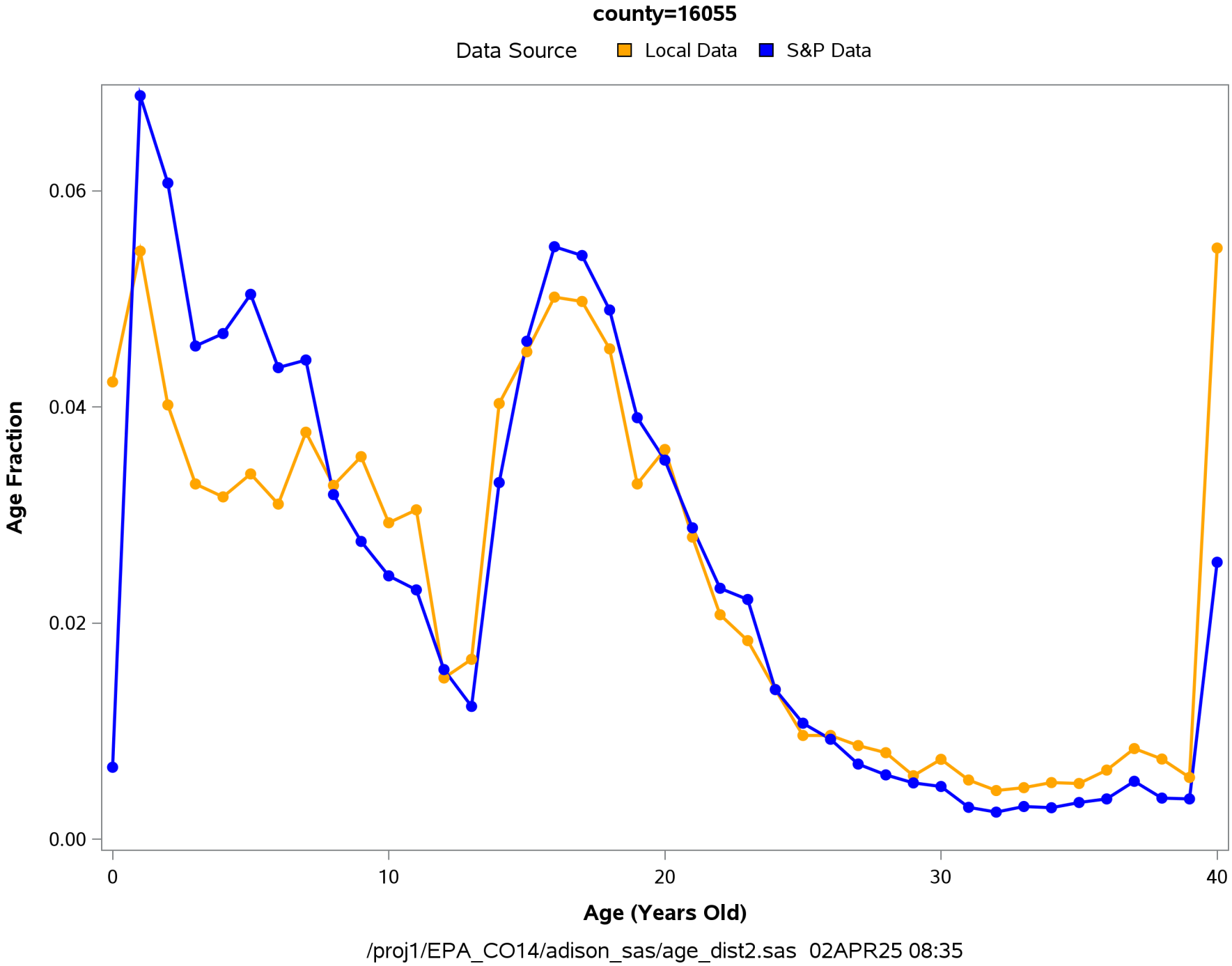
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=16055
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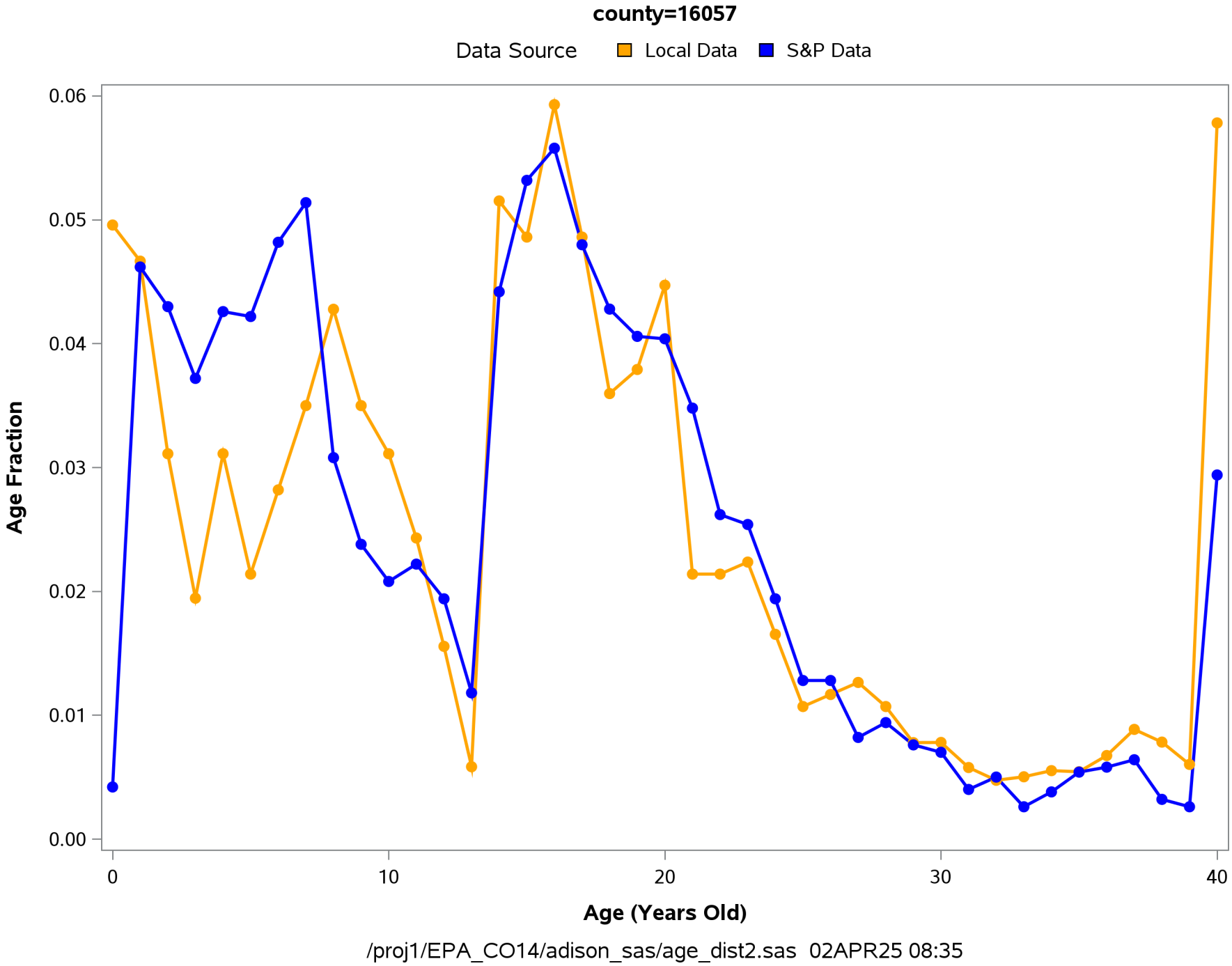
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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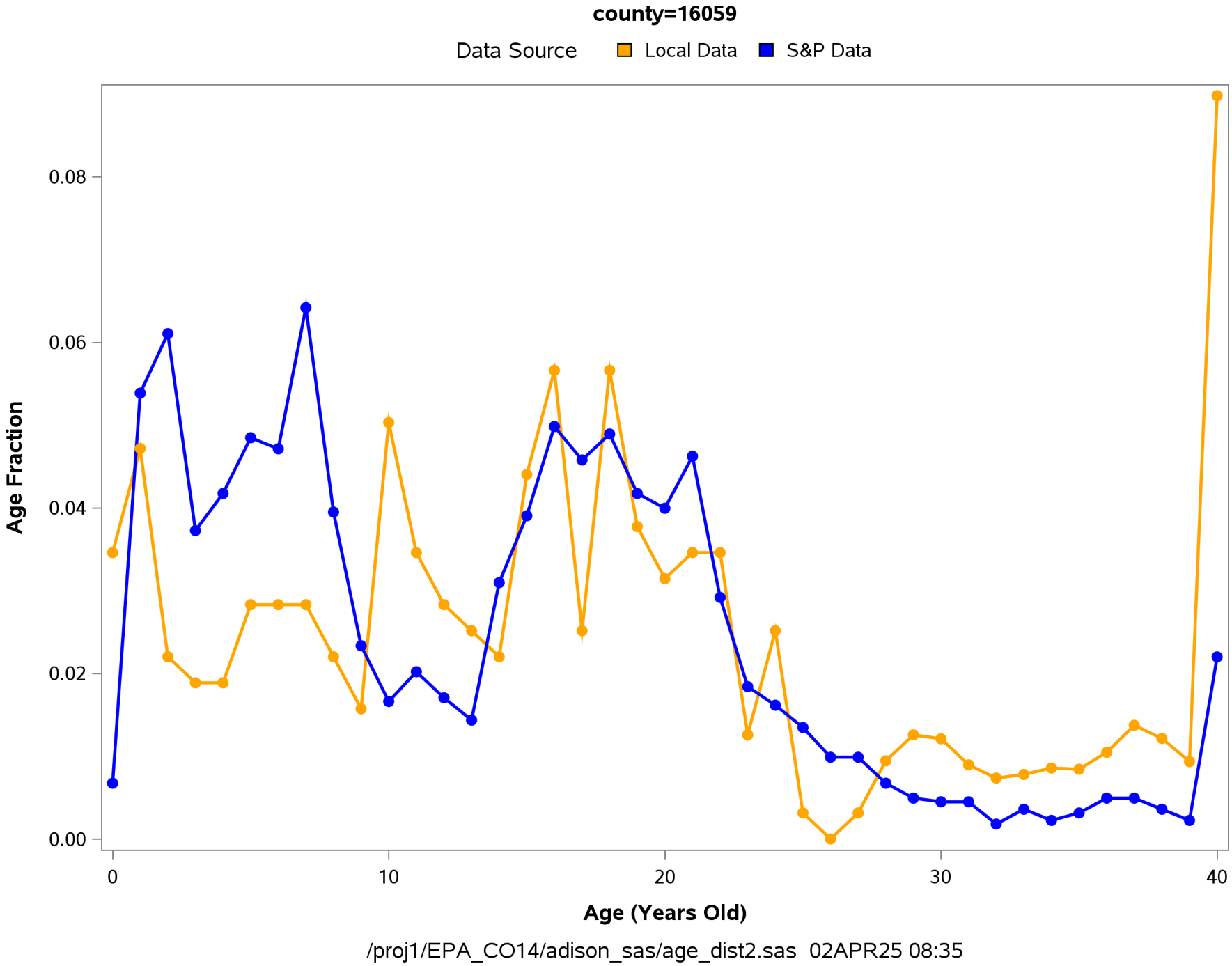
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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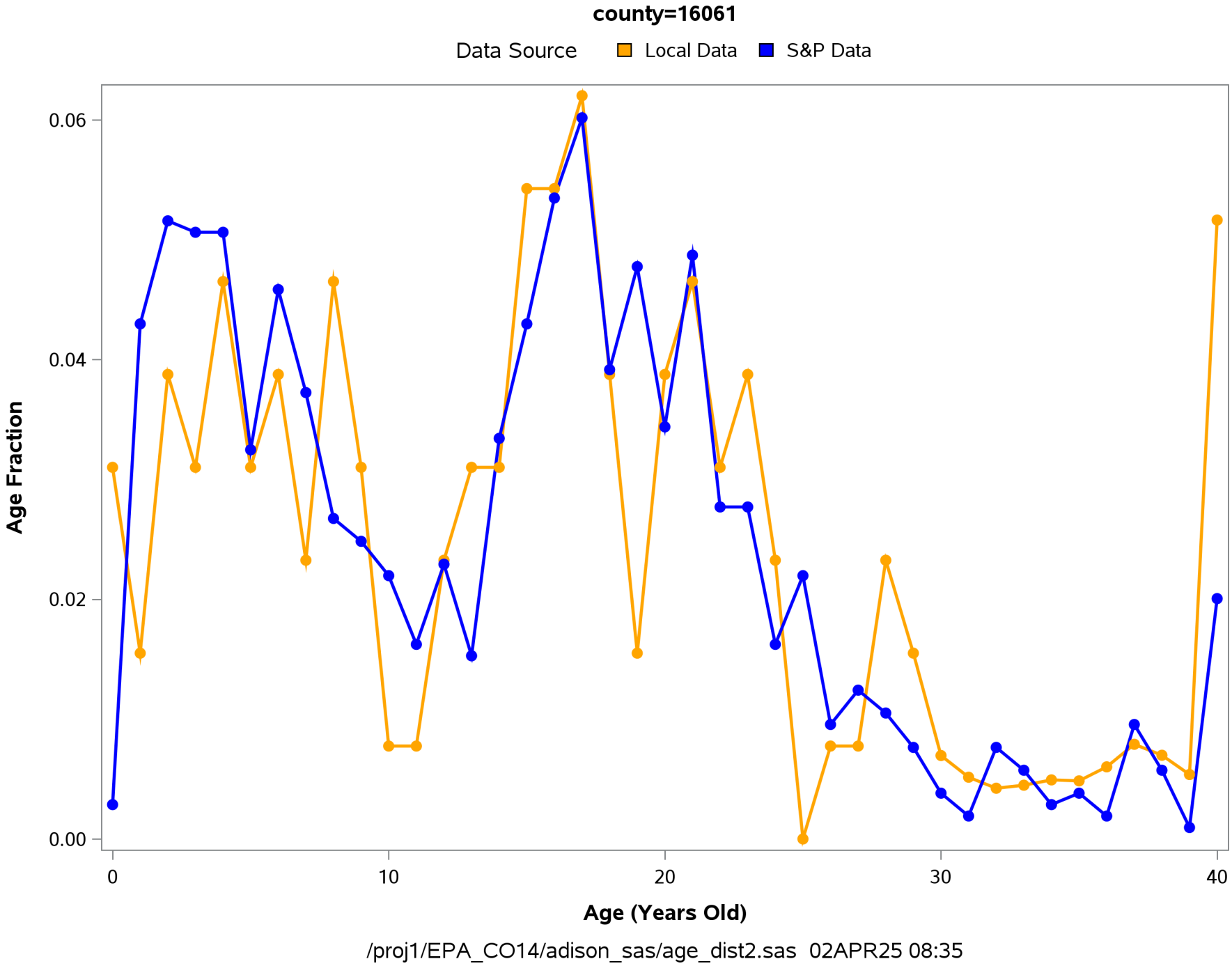
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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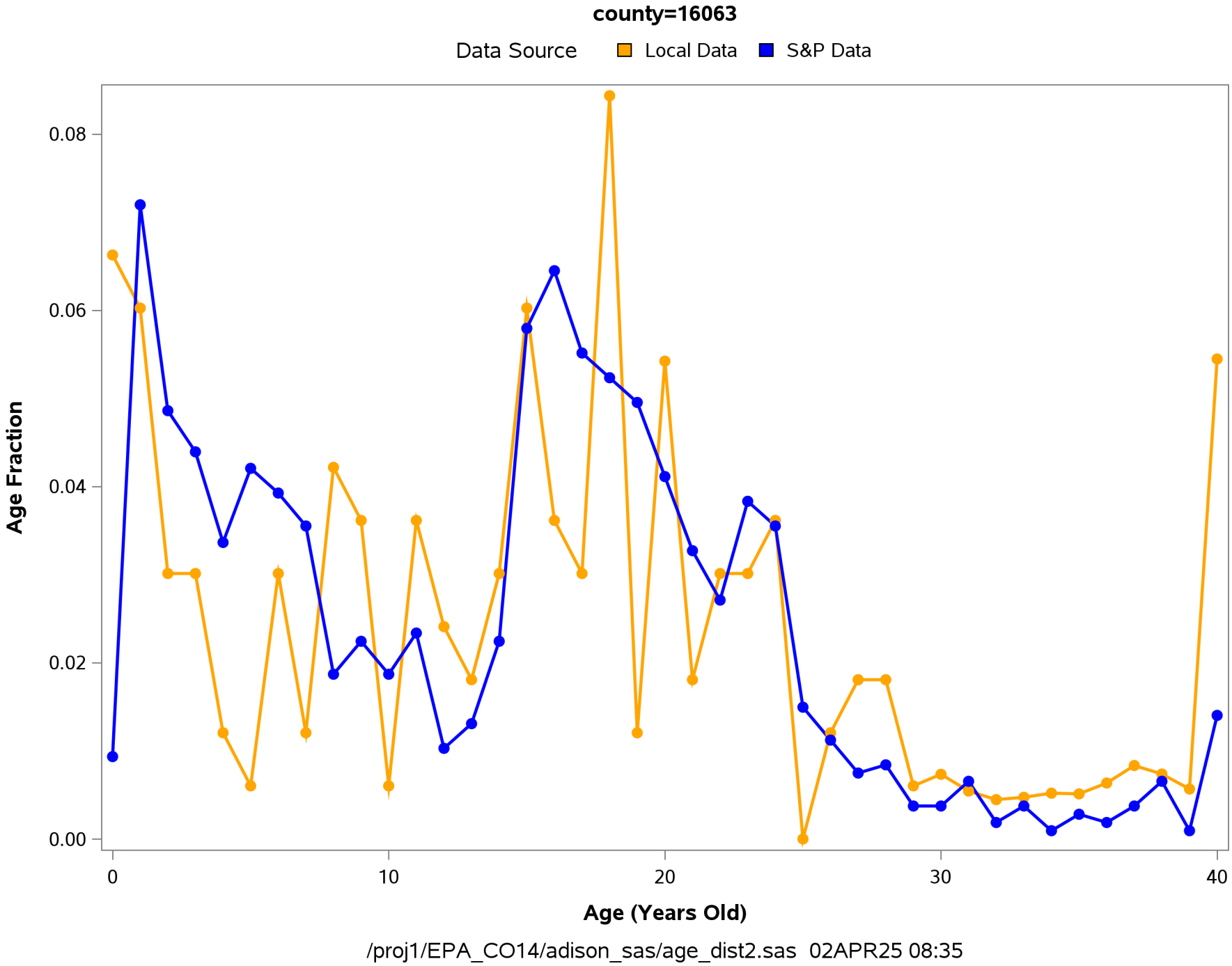
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=16065
Data Source
Local Data
S&P Data
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Age Fraction
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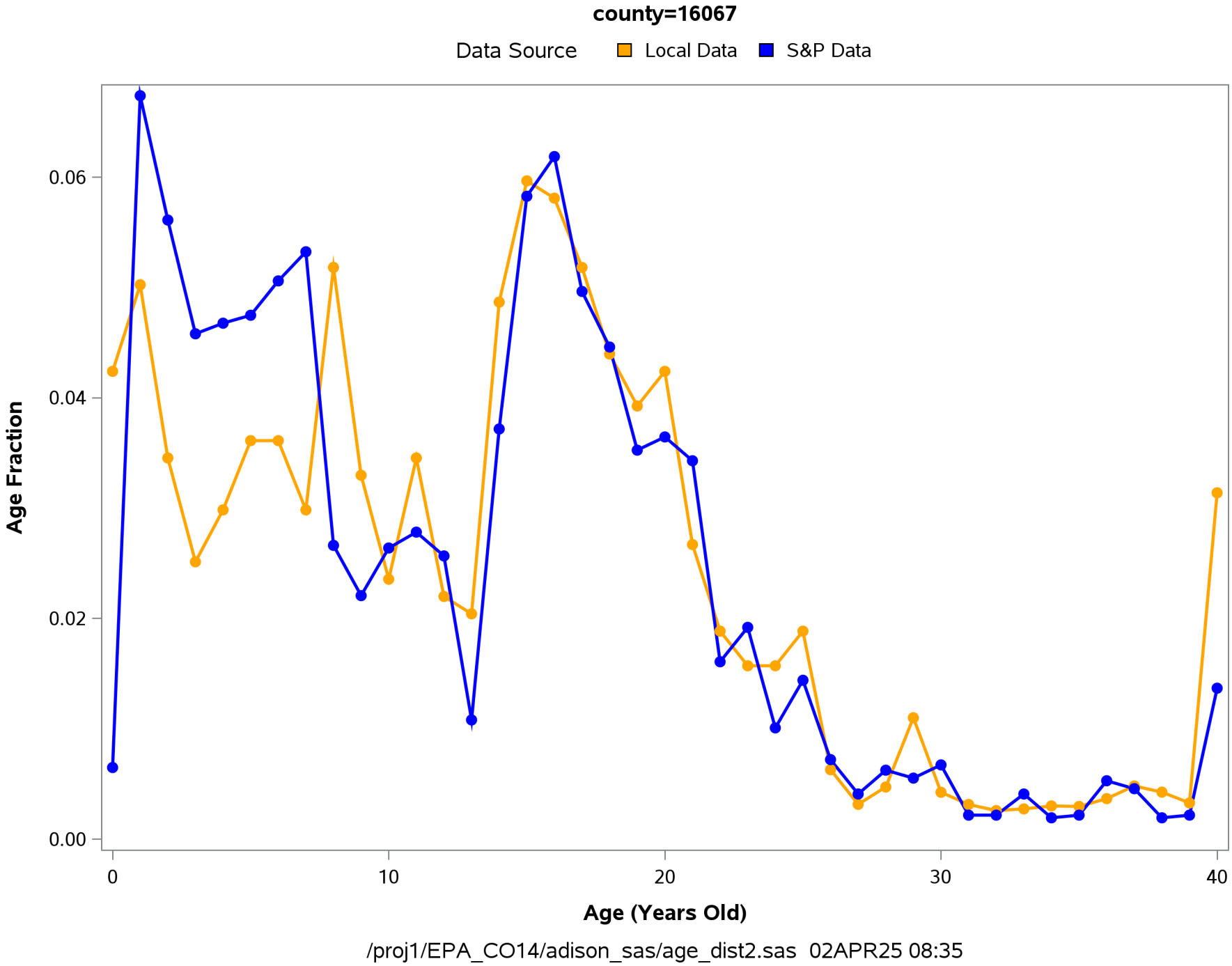
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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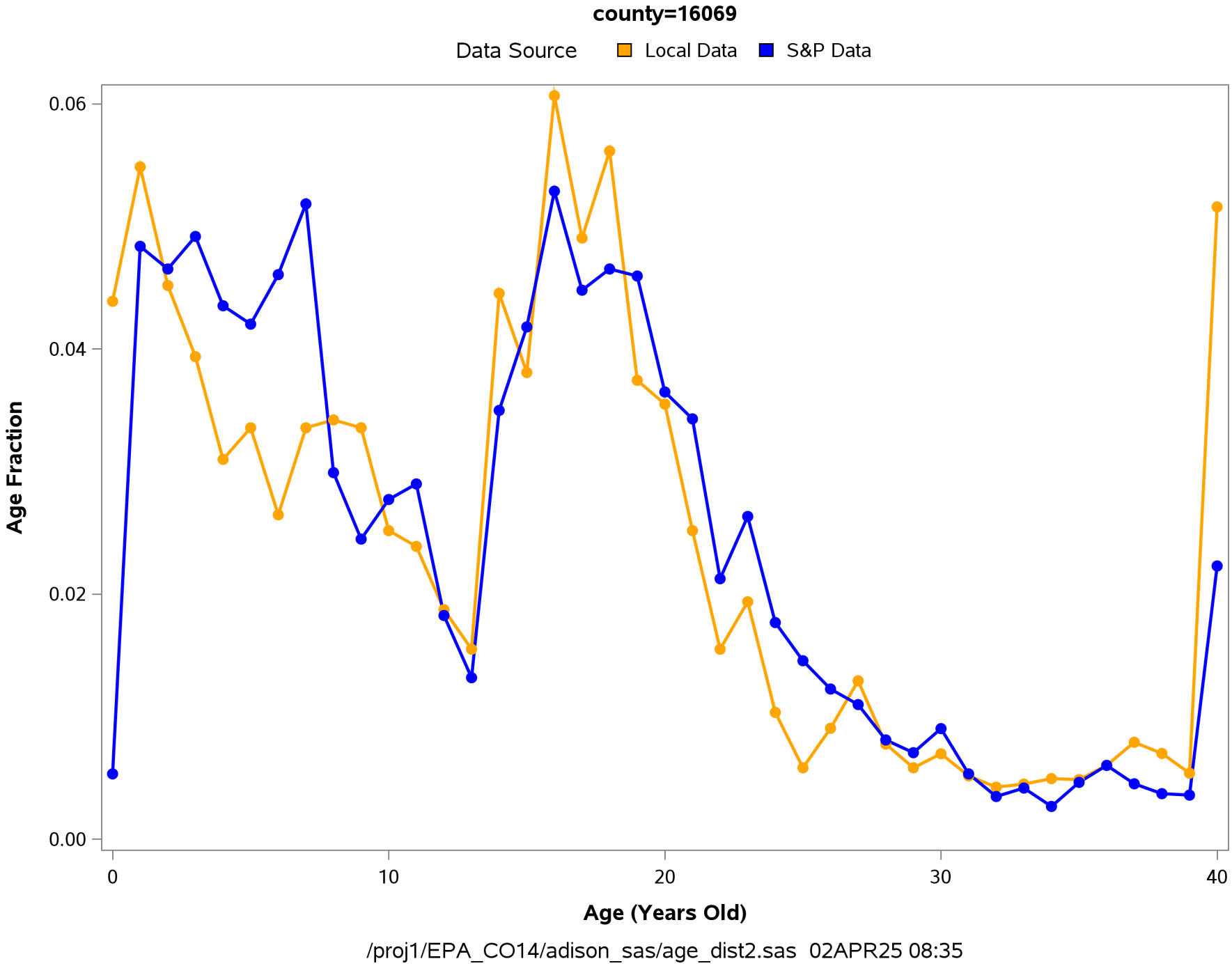
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=16069
Data Source
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Age Fraction
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Age (Years Old)
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county=16071
Data Source
Local Data
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Age Fraction
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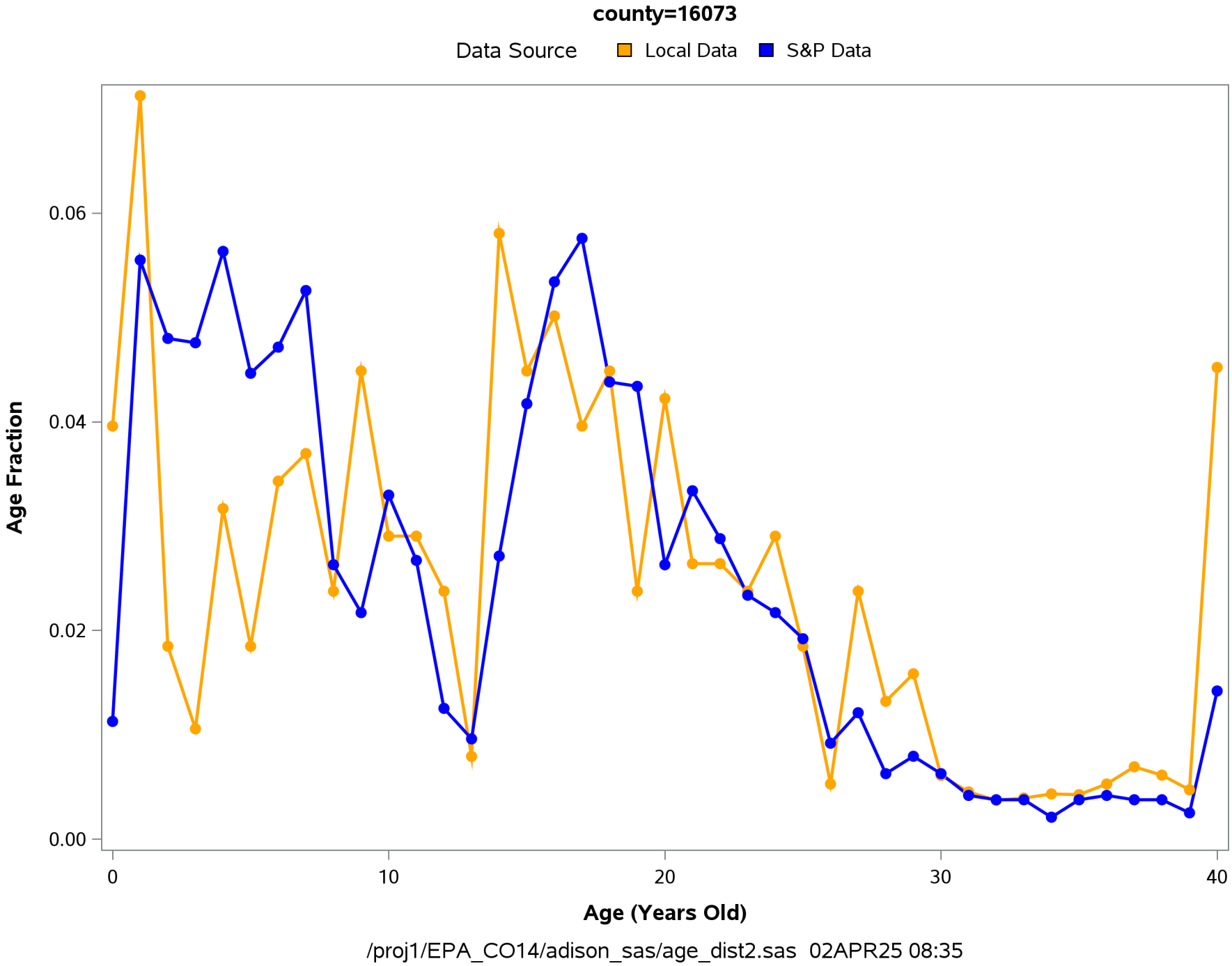
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=16073
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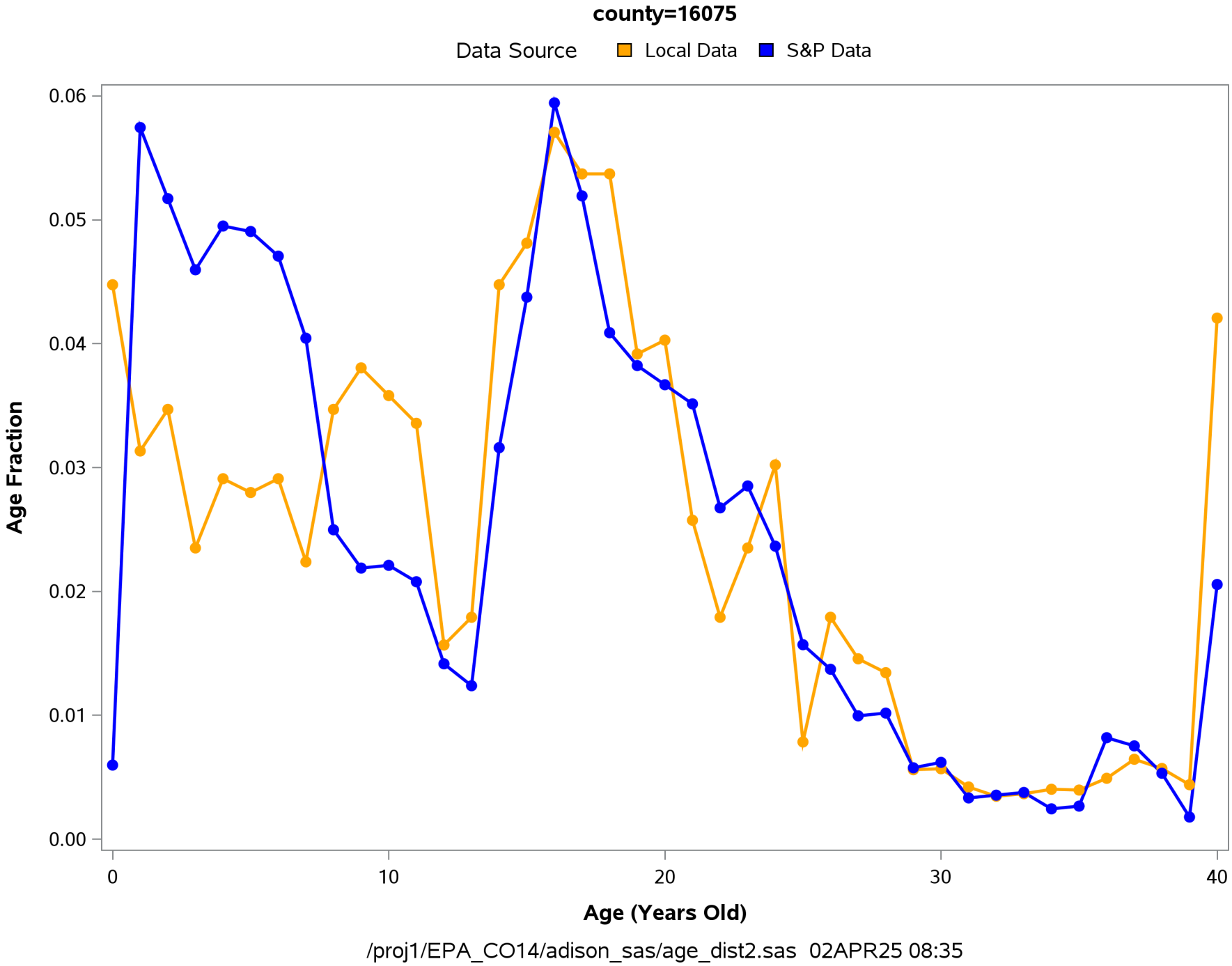
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=16075
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=16077
Data Source
Local Data
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Age Fraction
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Age (Years Old)
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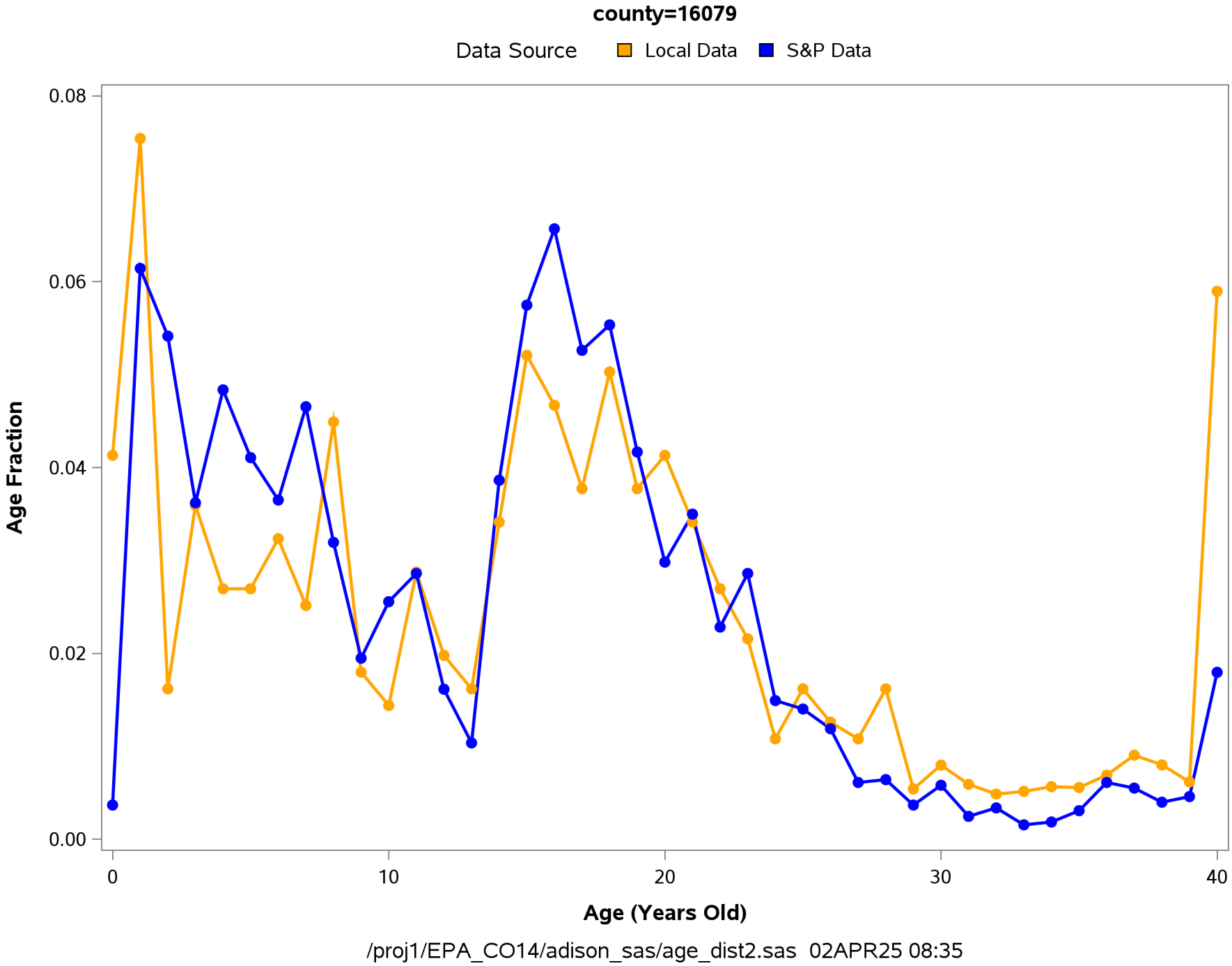
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Age Fraction
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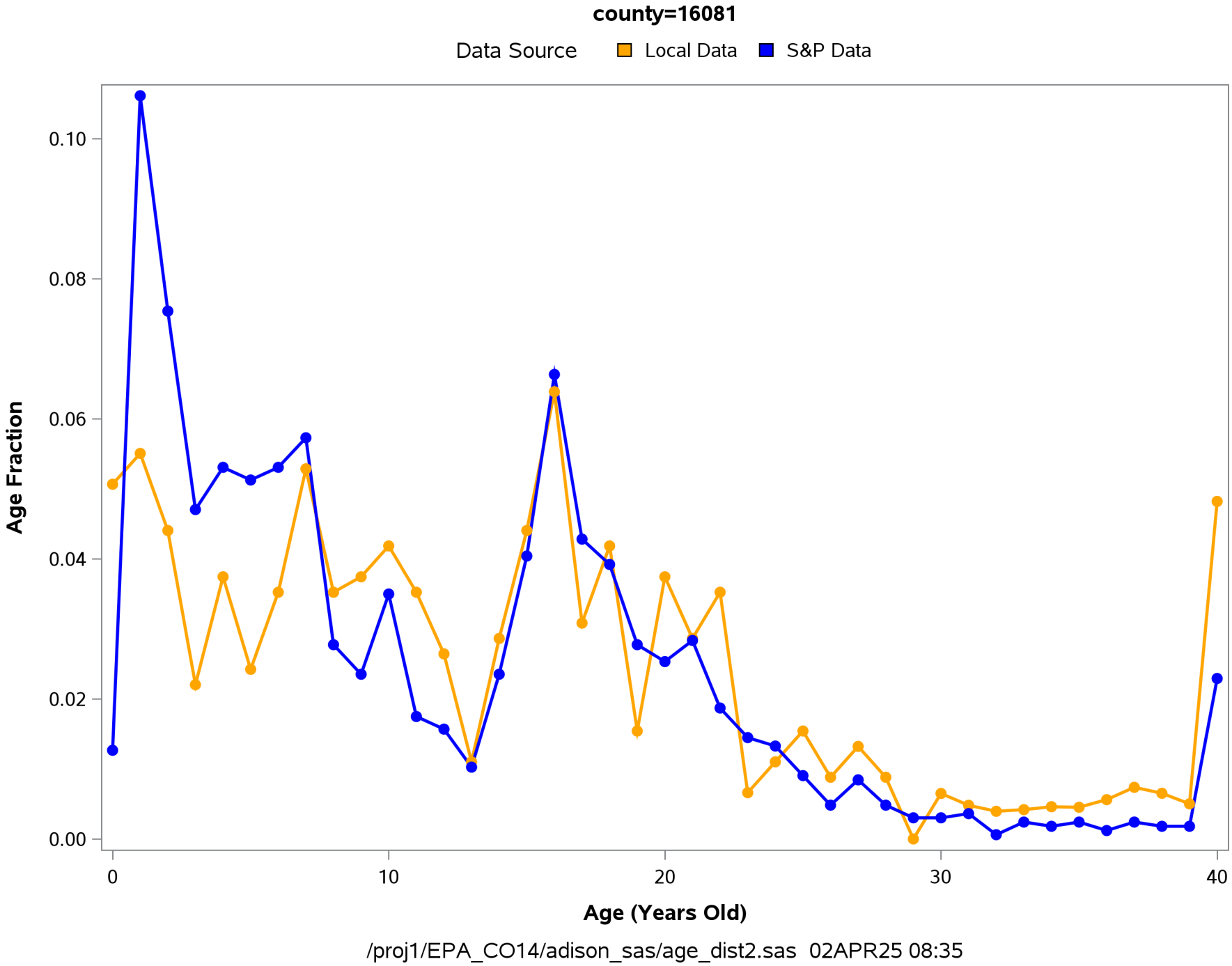
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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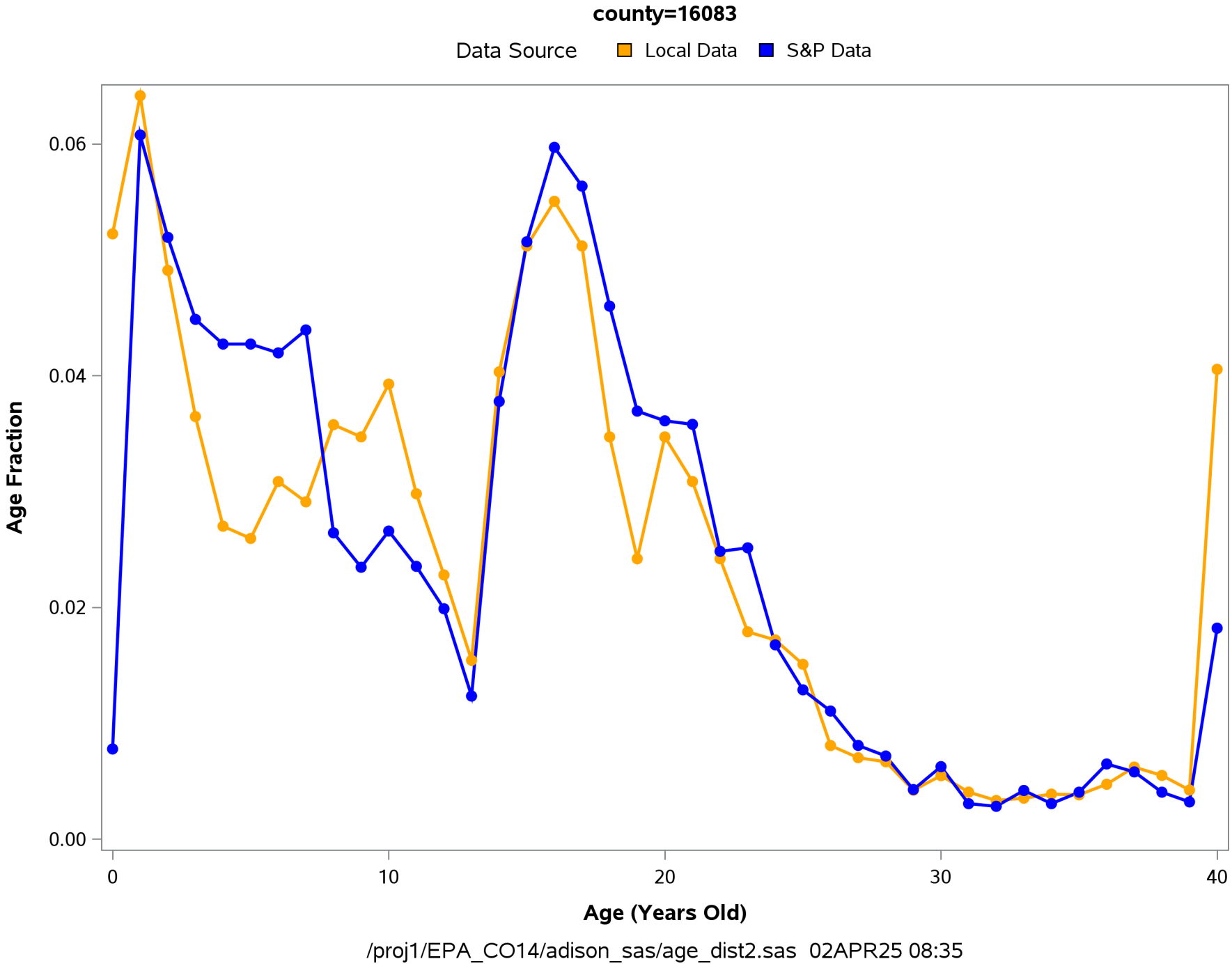
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=16083
Data Source
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Age (Years Old)
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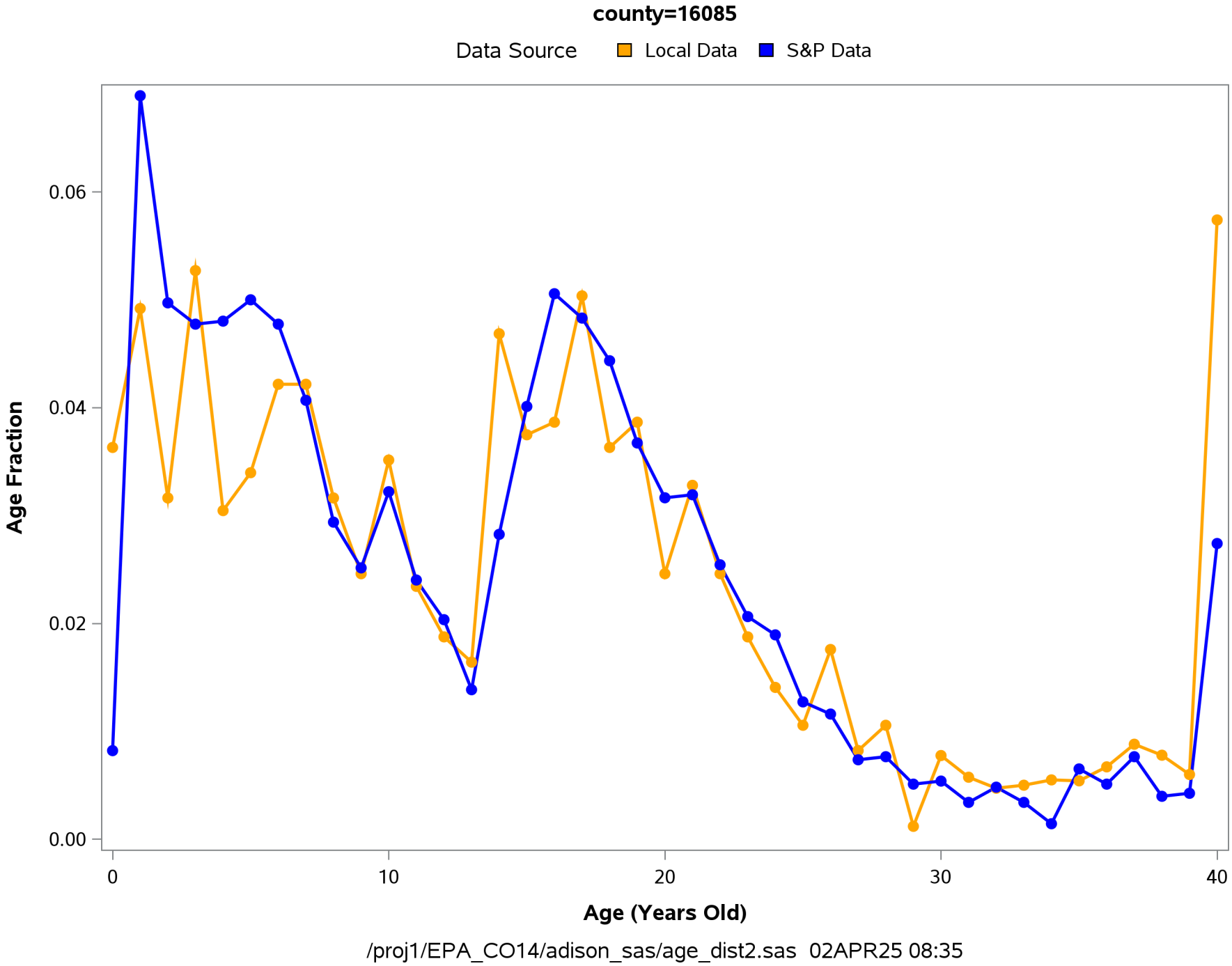
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=16087
Data Source
Local Data
S&P Data
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0.02
0.00
Age Fraction
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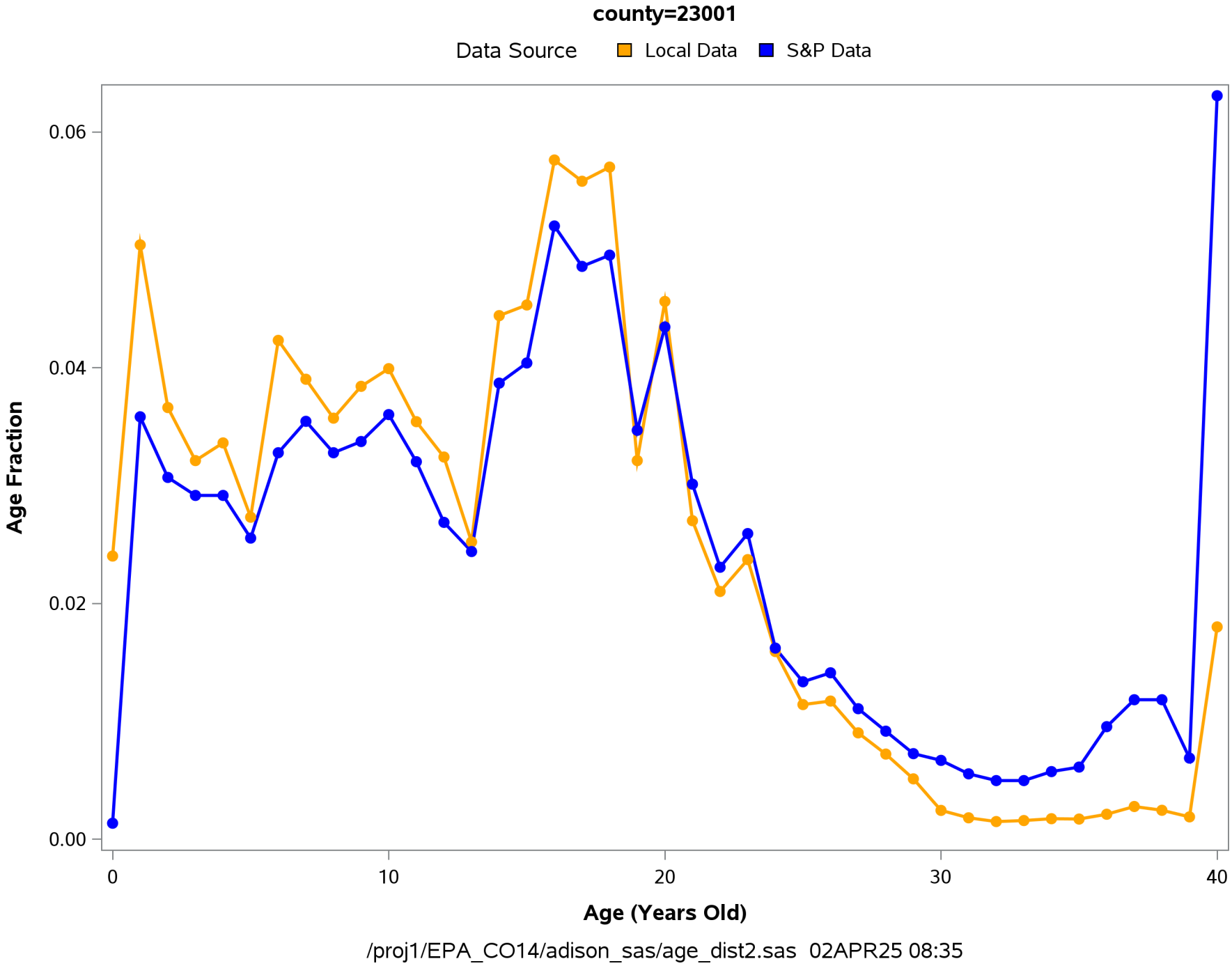
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age Fraction
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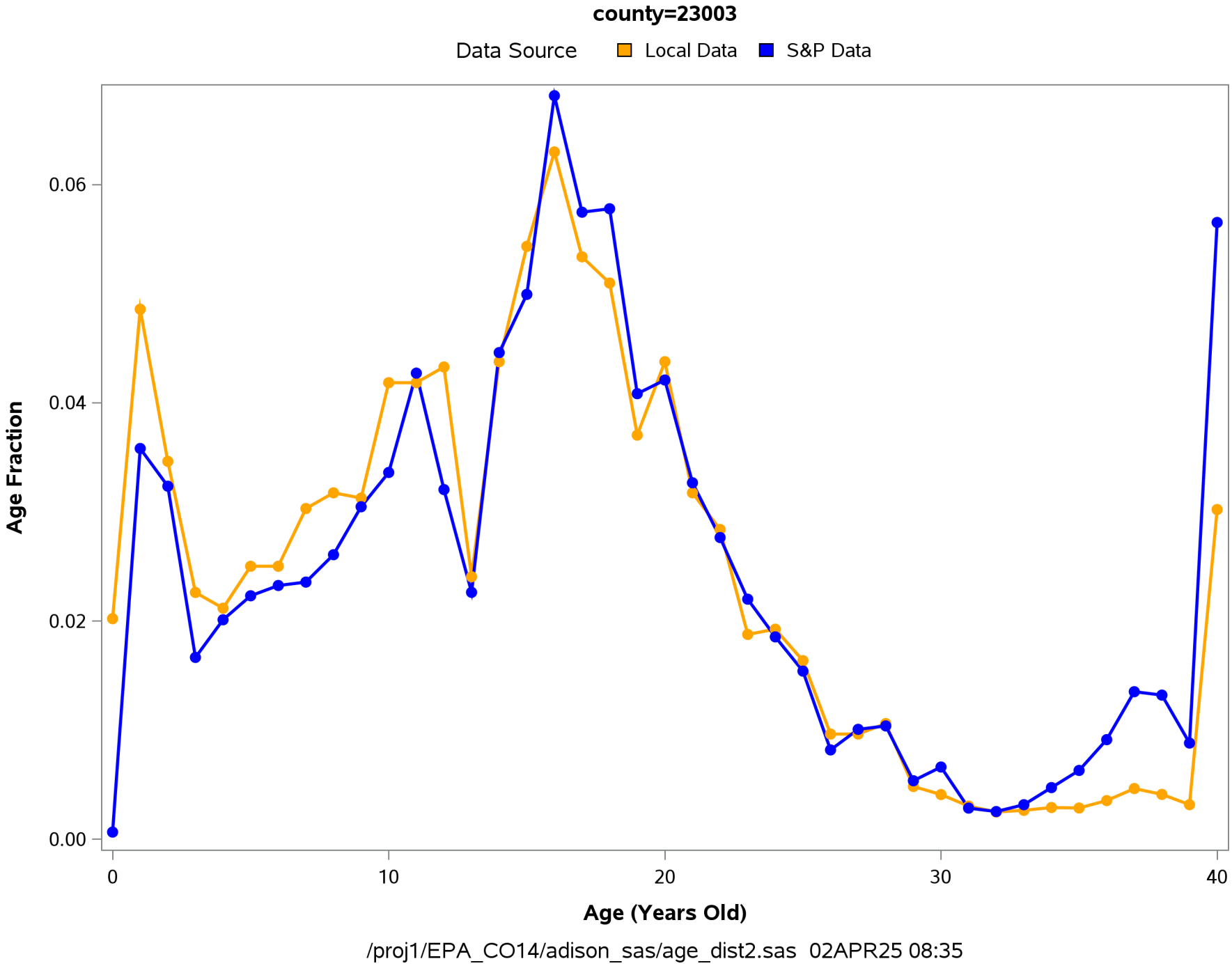
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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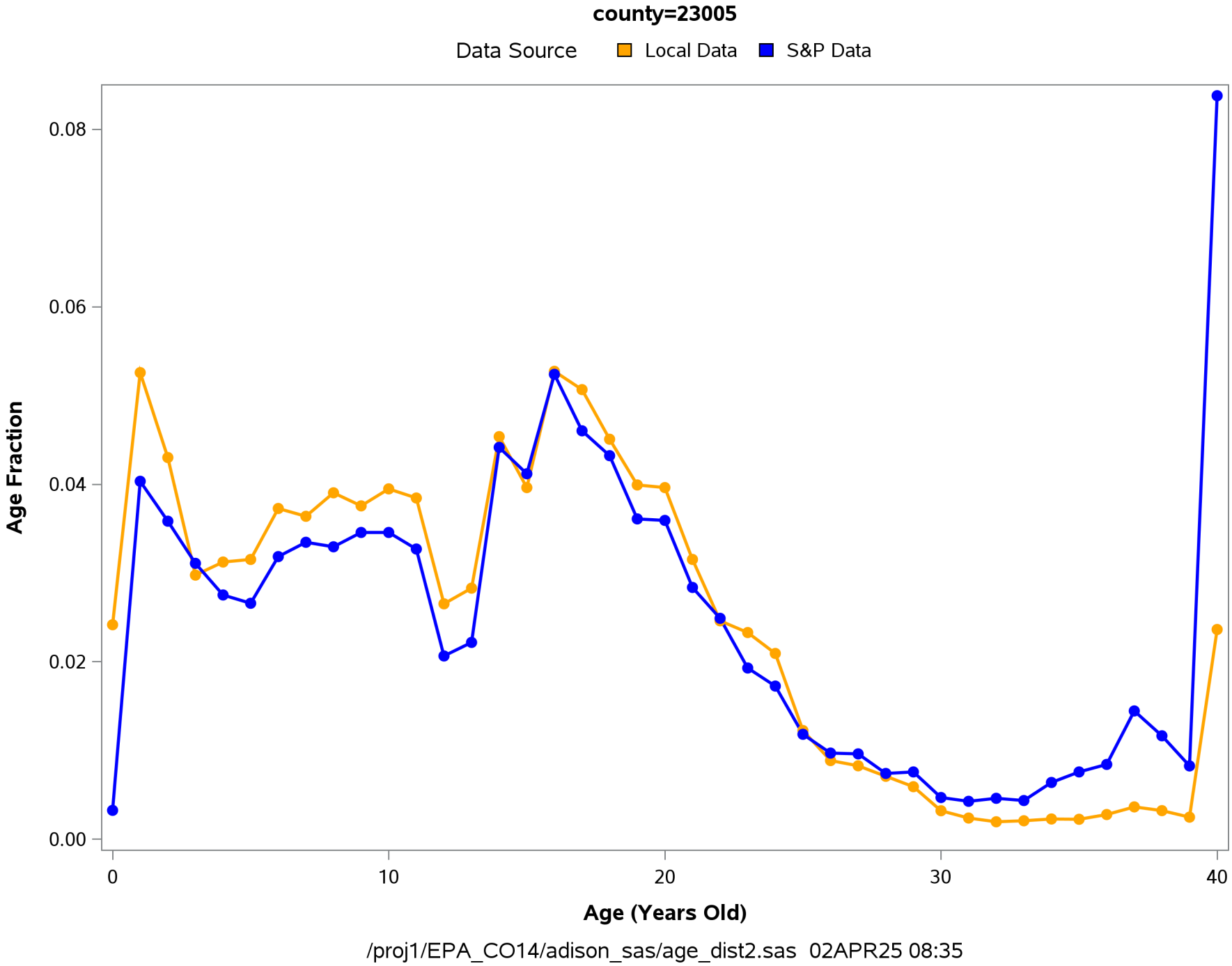
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
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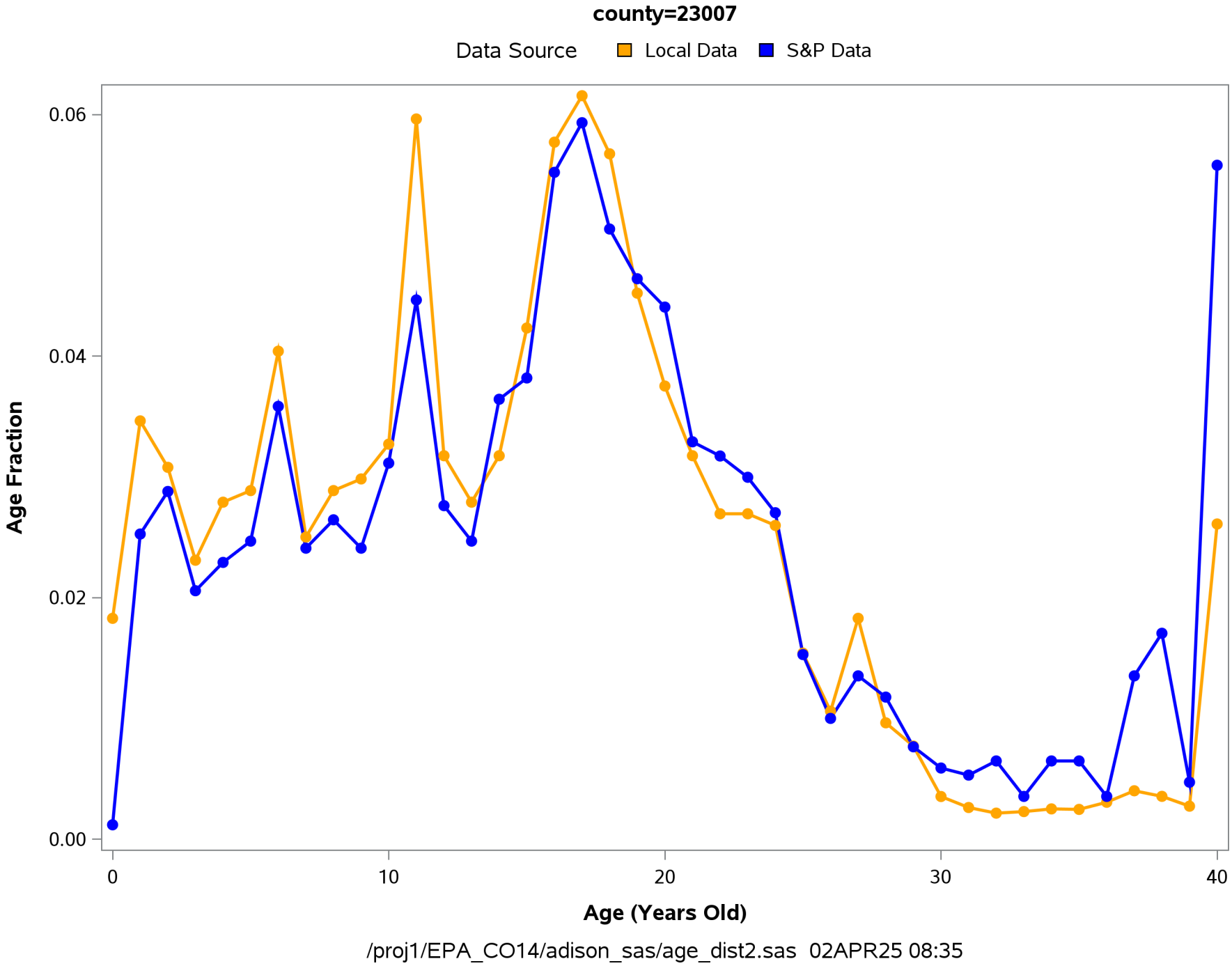
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Data Source
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Age (Years Old)
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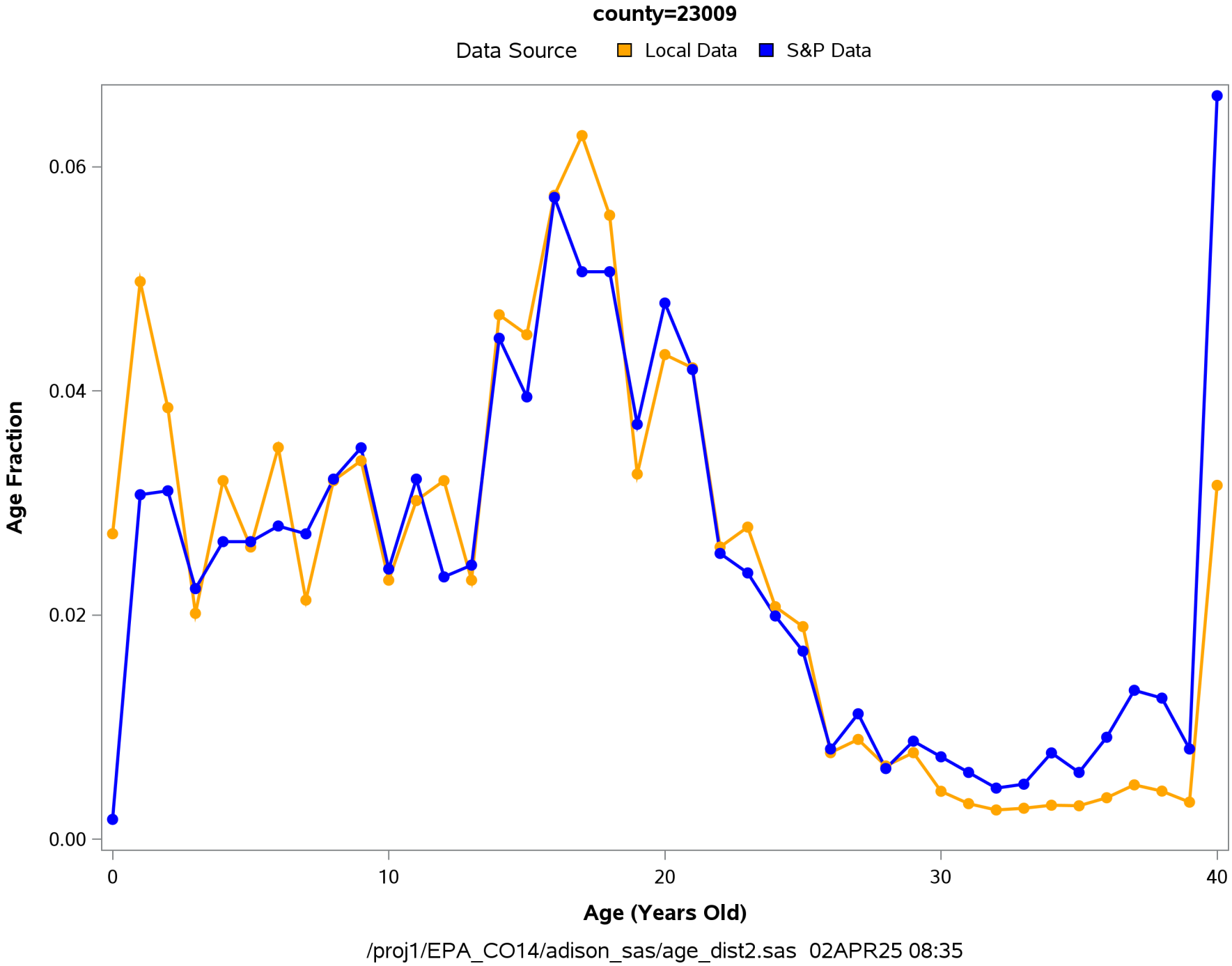
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Data Source
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Age (Years Old)
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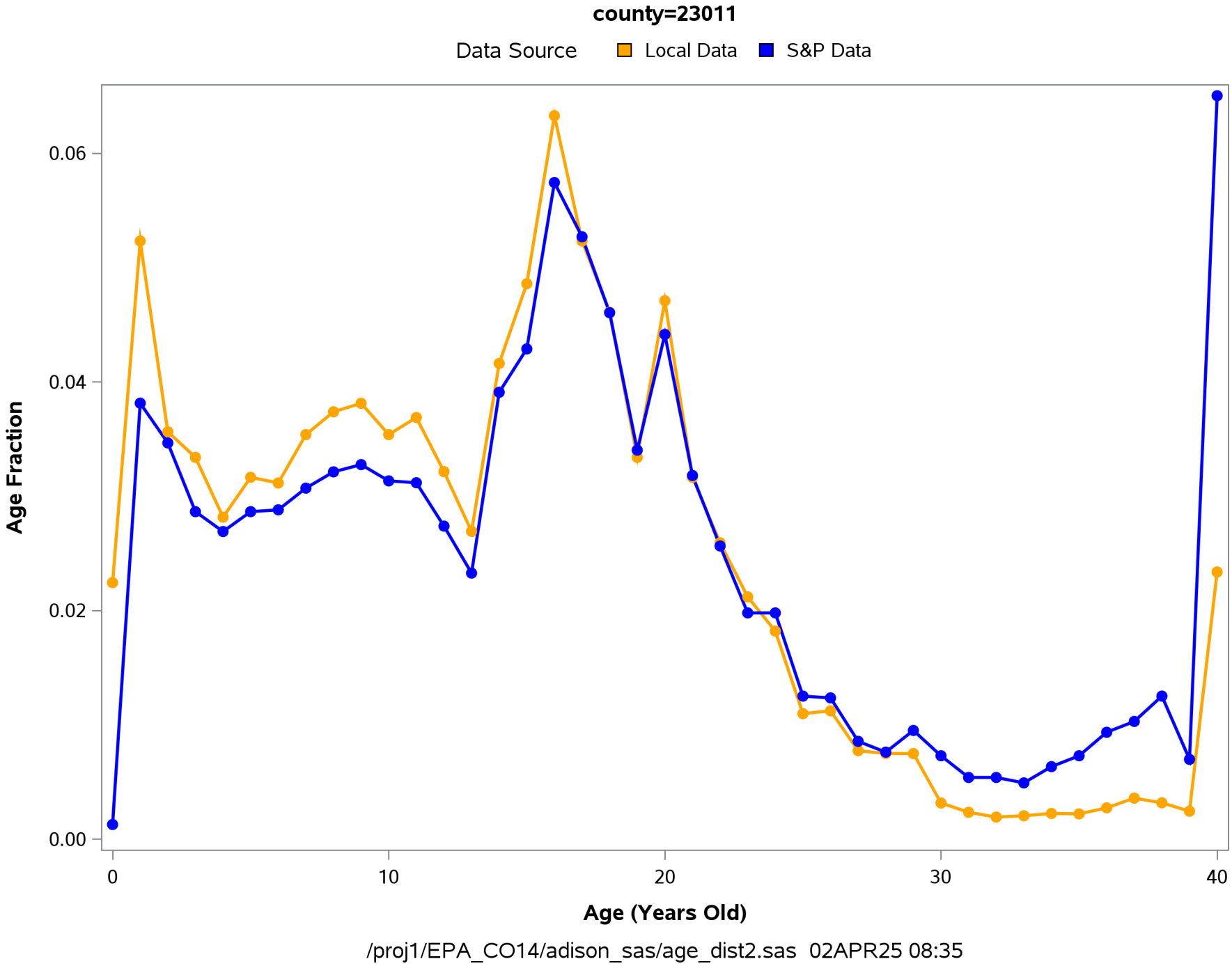
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Age (Years Old)
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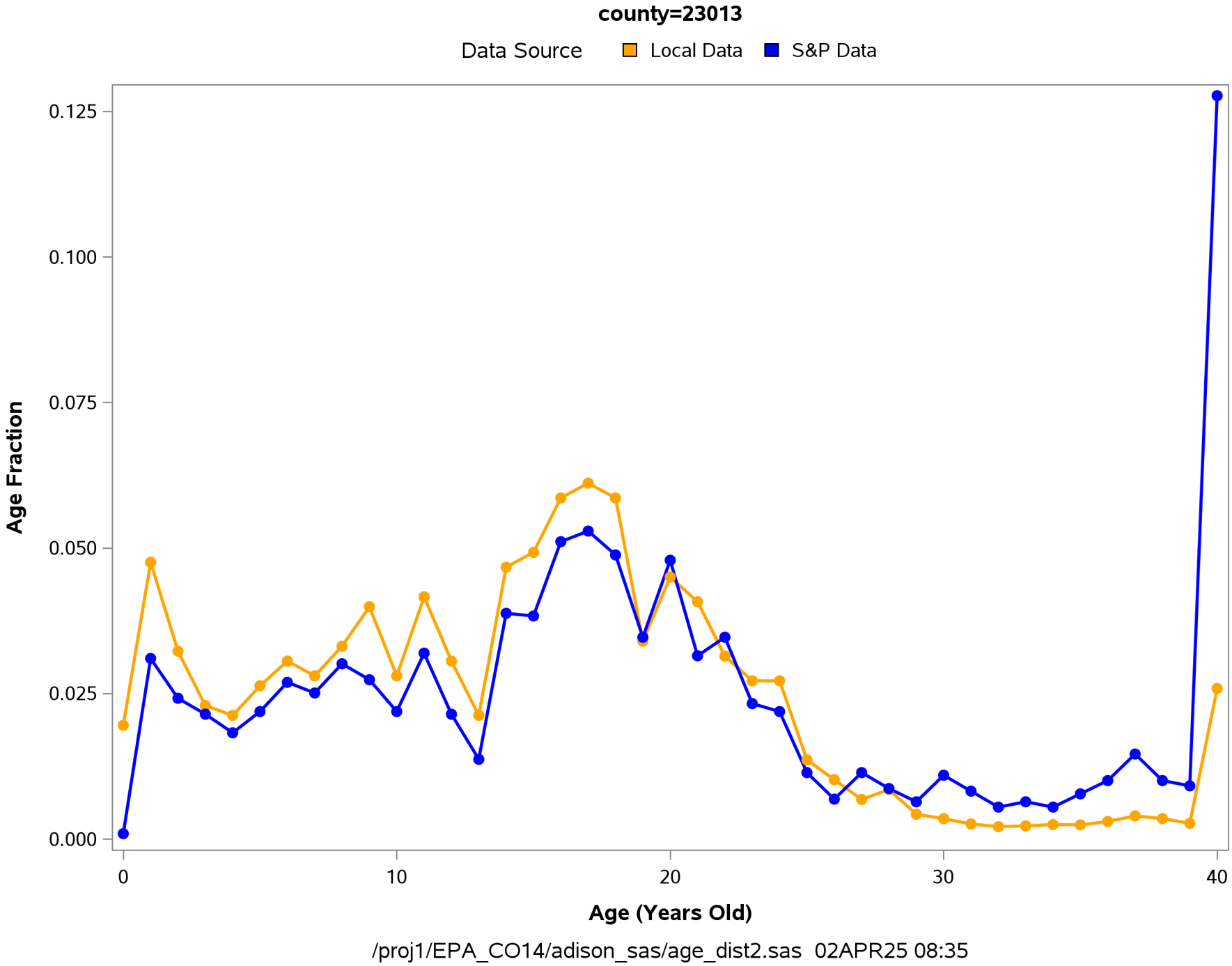
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Age (Years Old)
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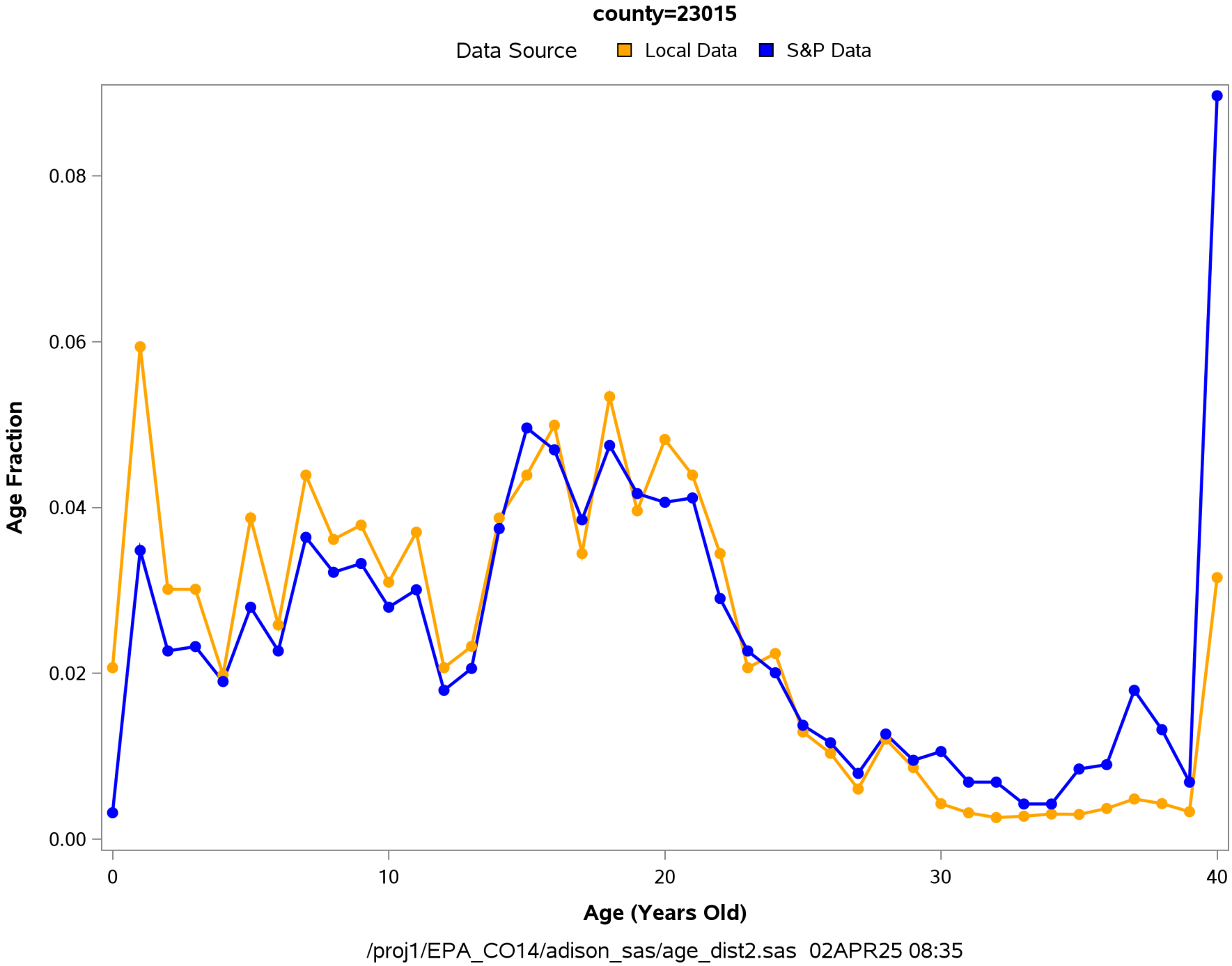
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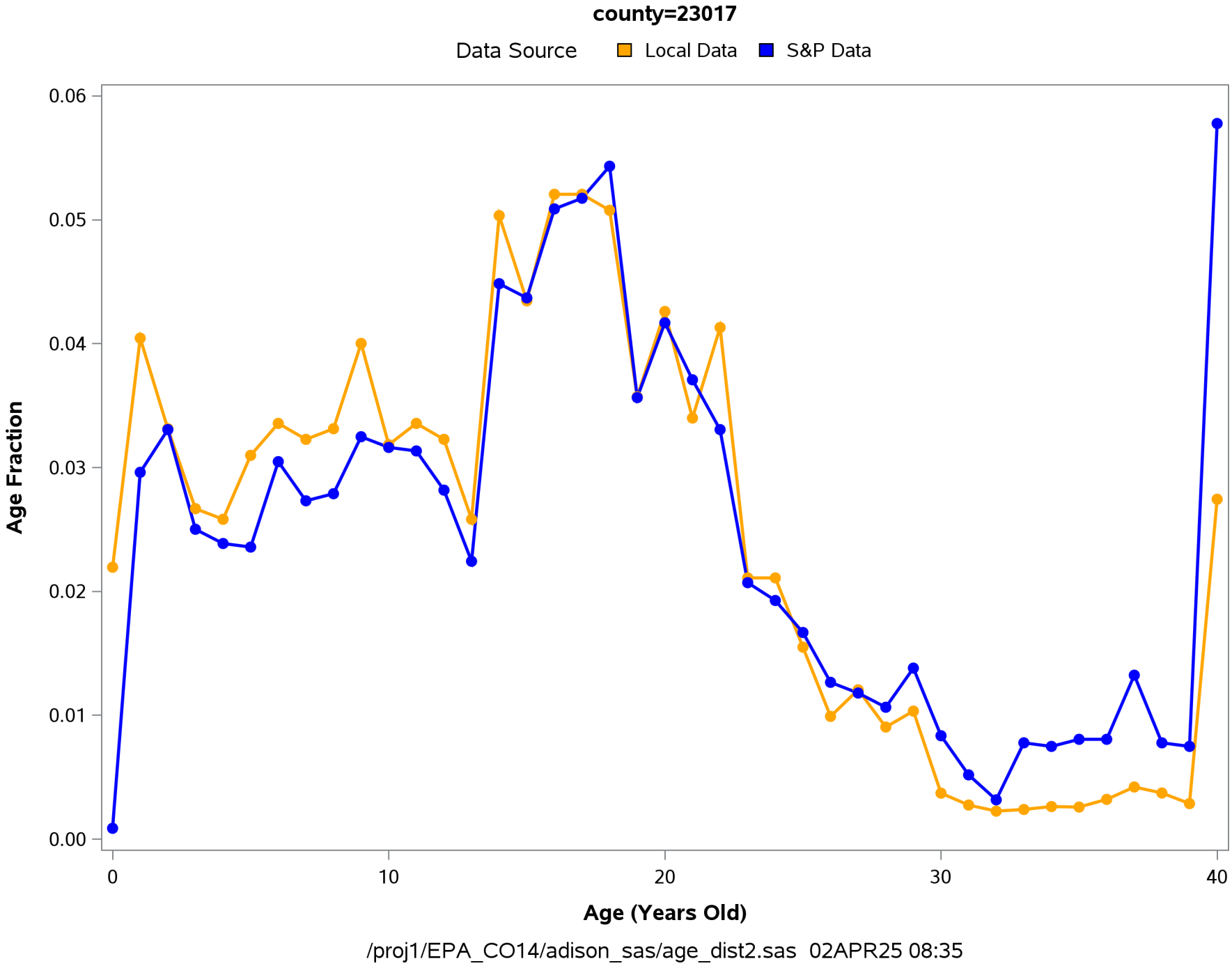
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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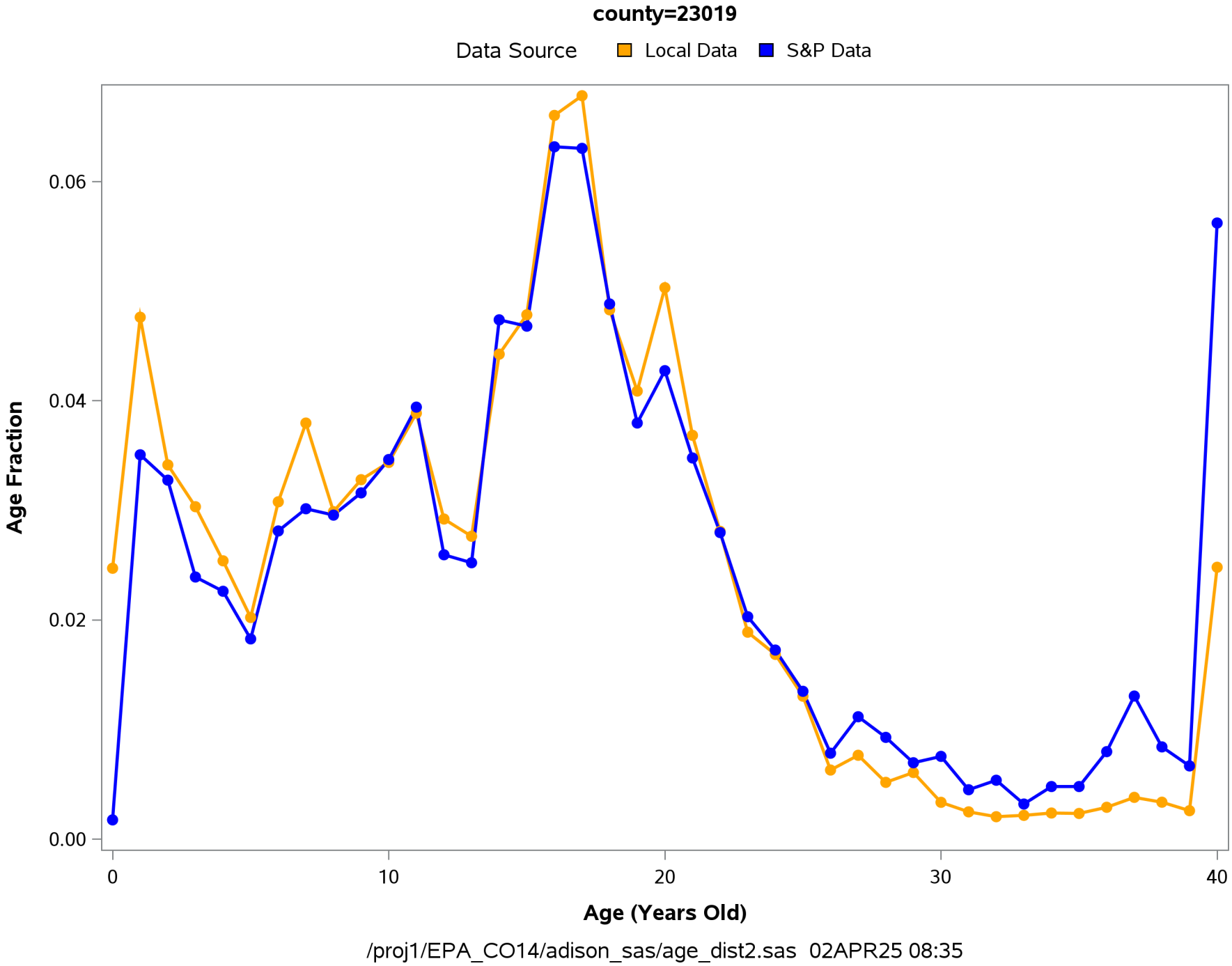
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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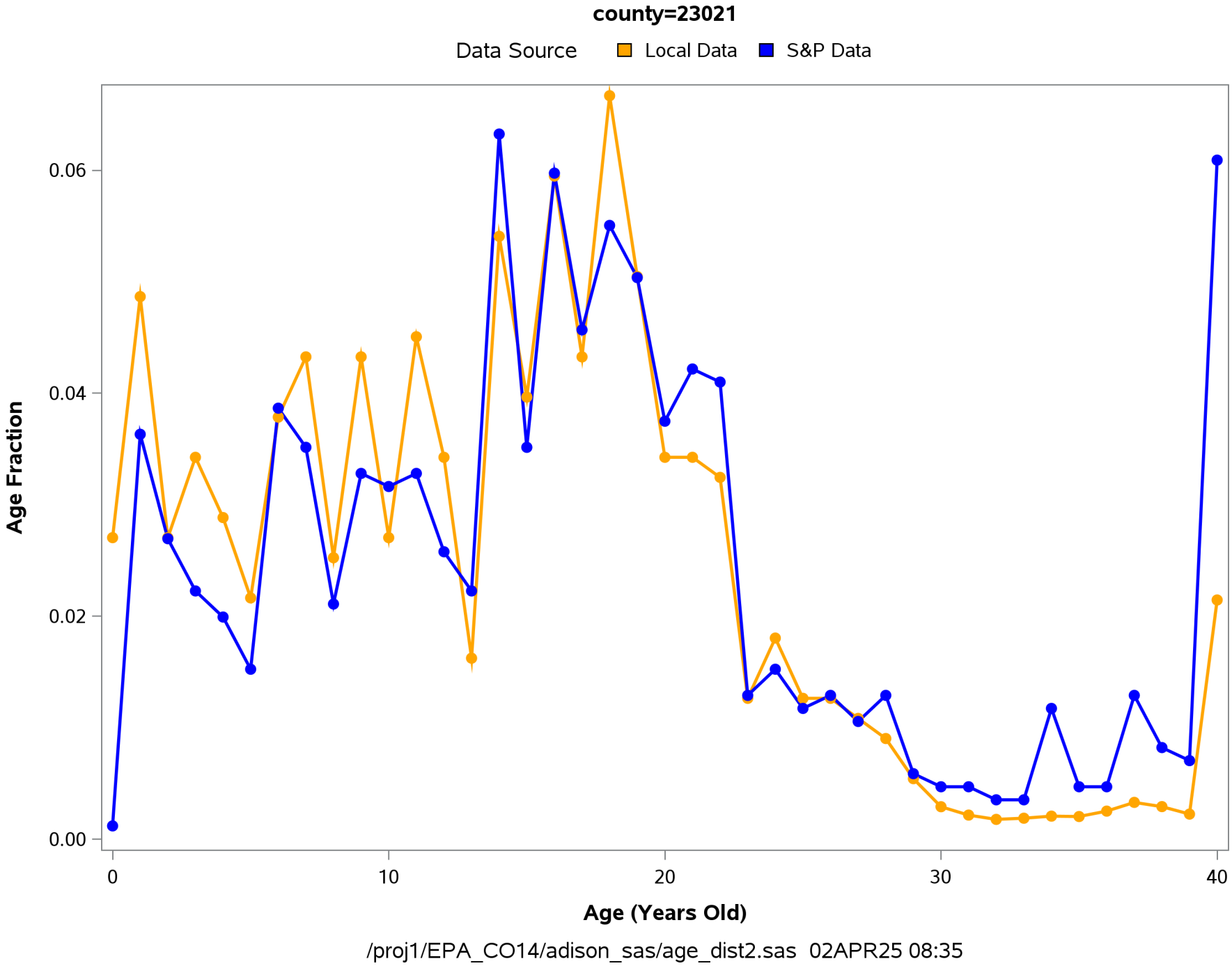
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=23021
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=23023
Data Source
Local Data
S&P Data
Age Fraction
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Age (Years Old)
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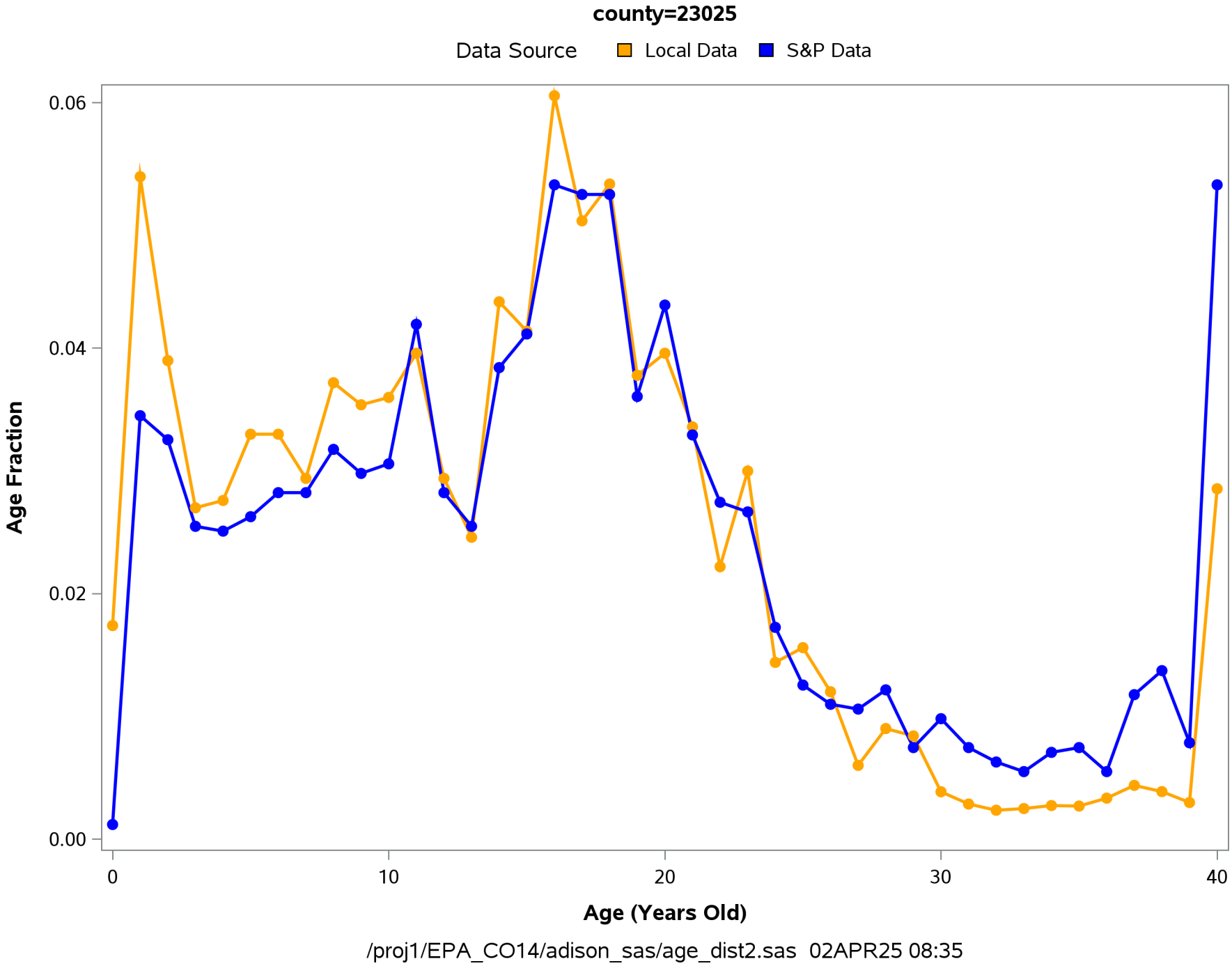
county=23025
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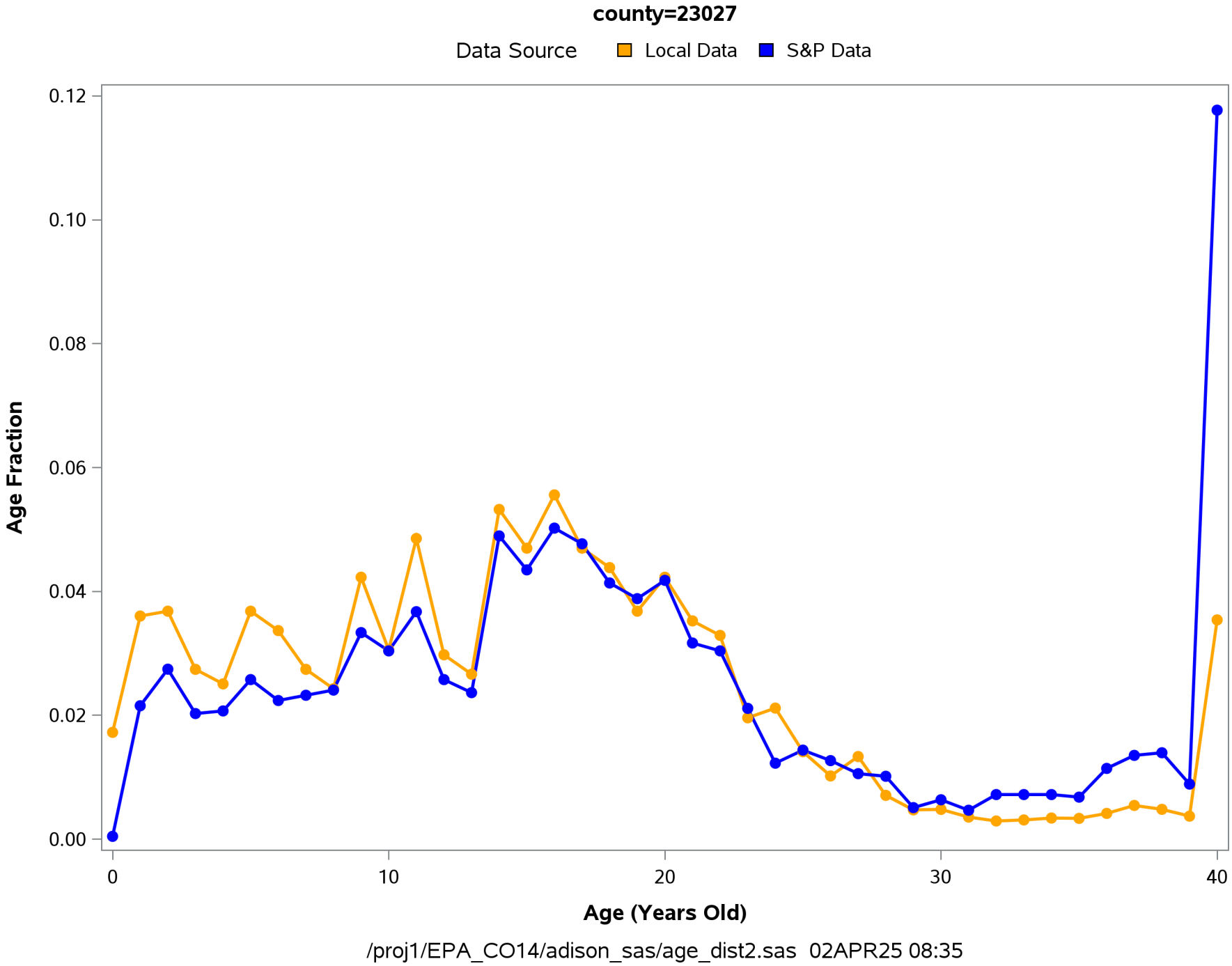
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=23027
Data Source
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Age (Years Old)
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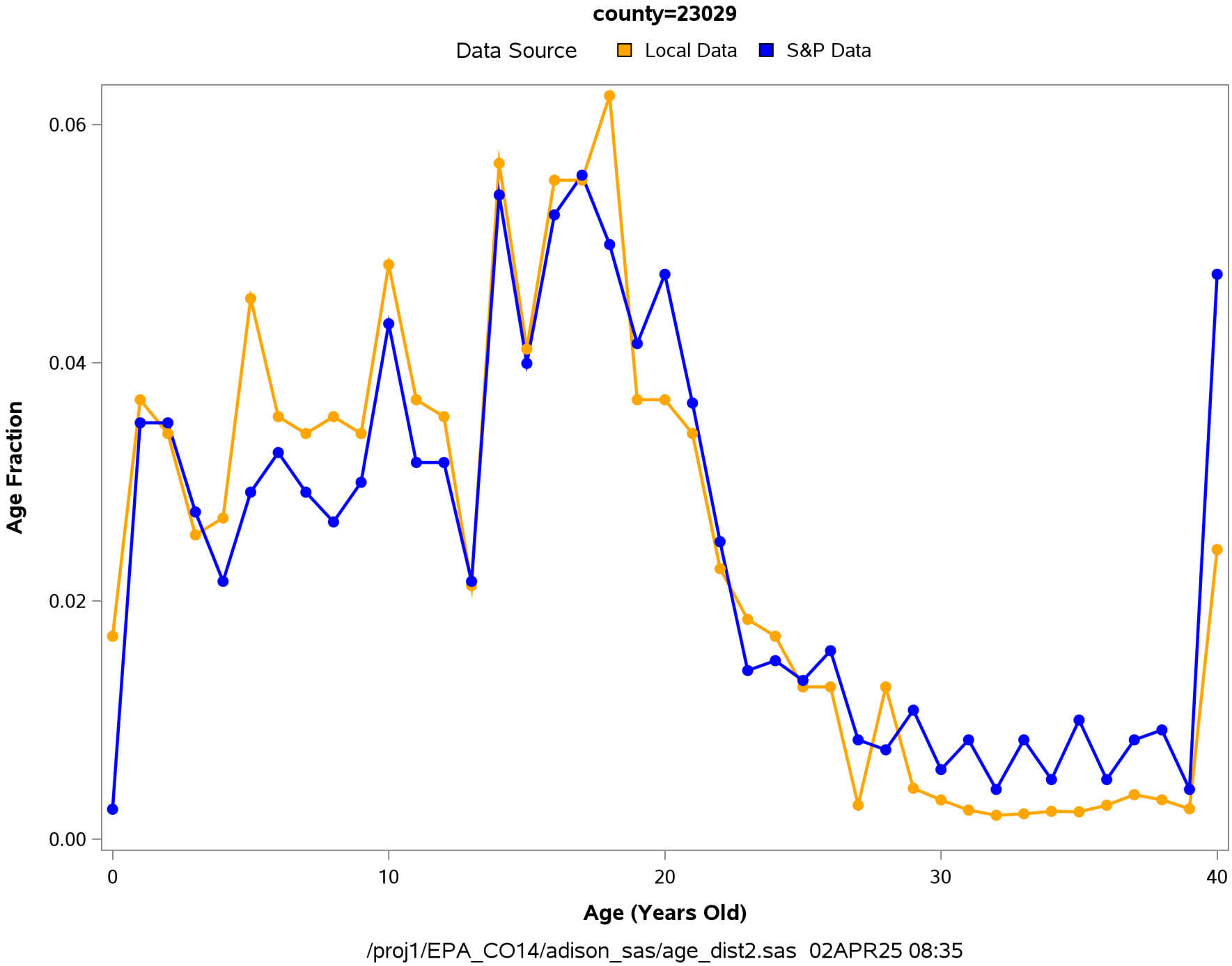
county=23029
Data Source
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Age (Years Old)
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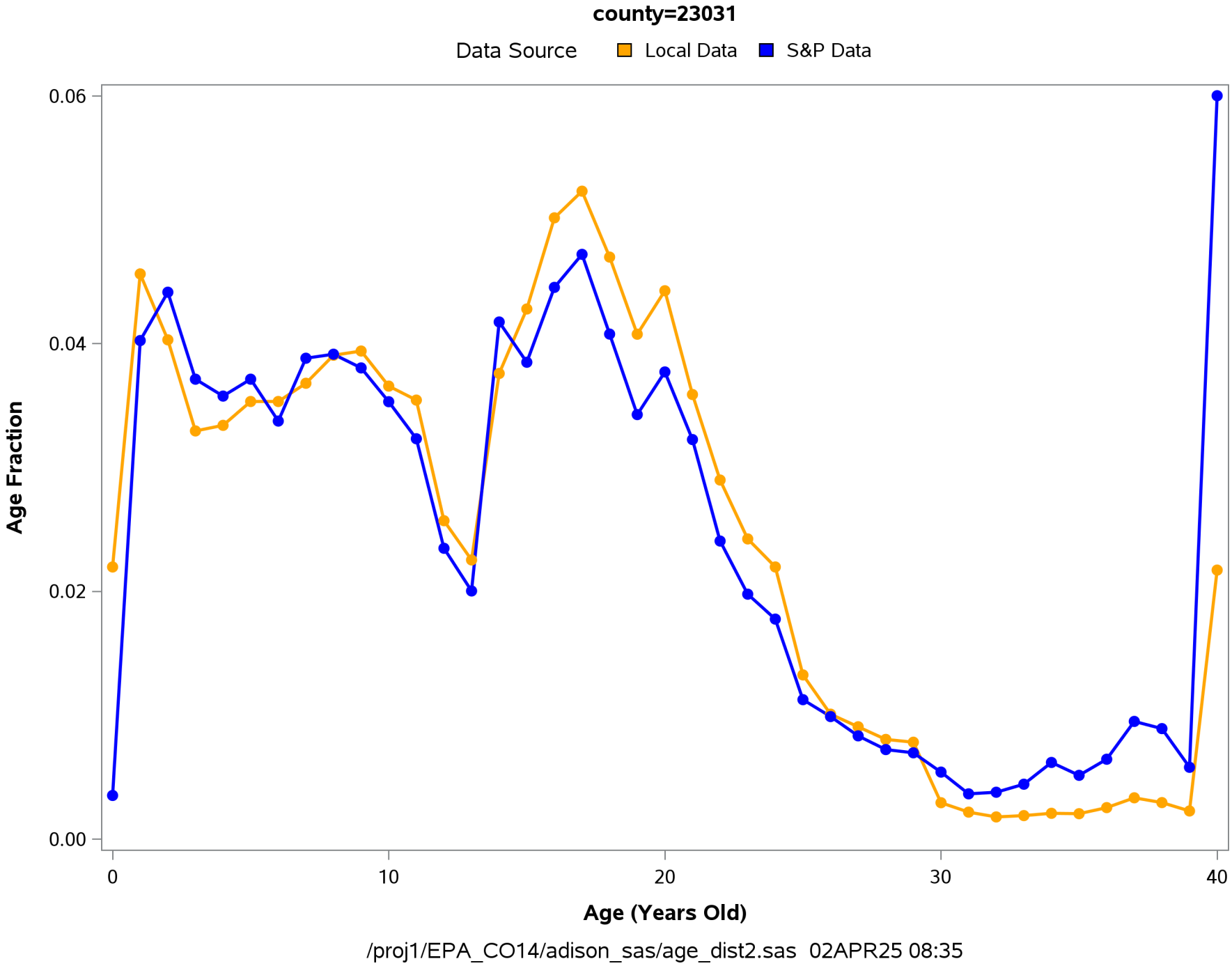
county=23031
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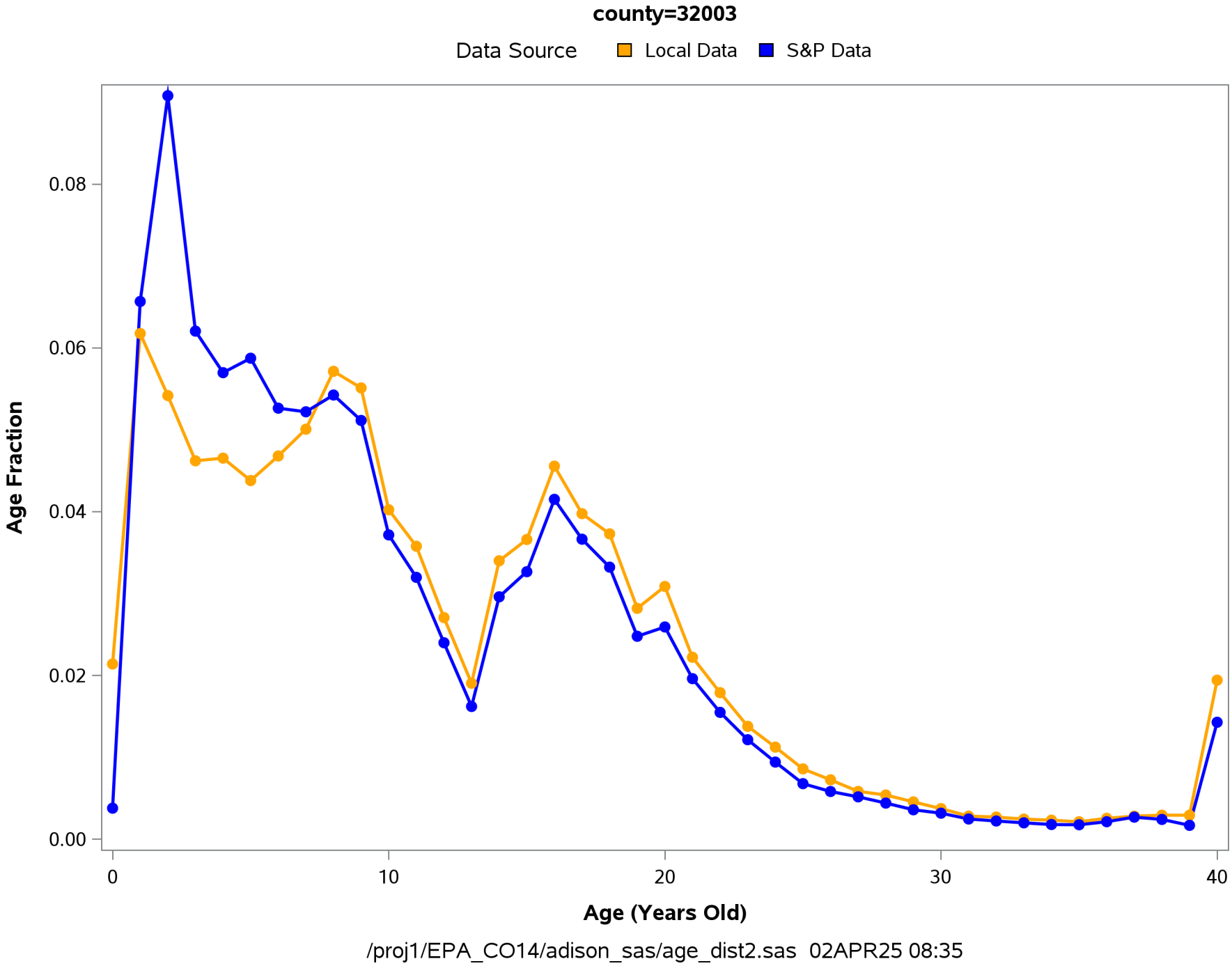
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=32003
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Age (Years Old)
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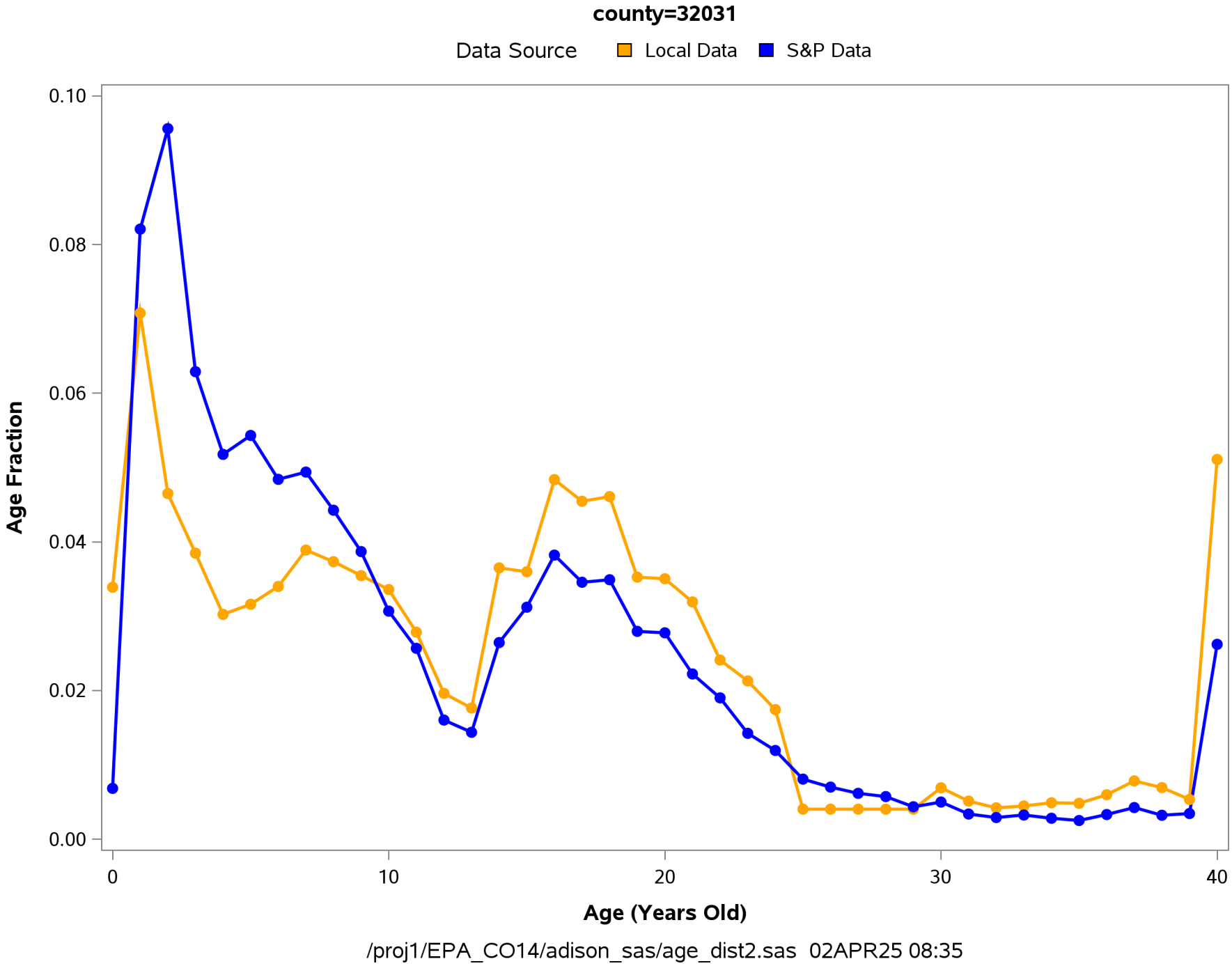
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Data Source
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S&P Data
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Age Fraction
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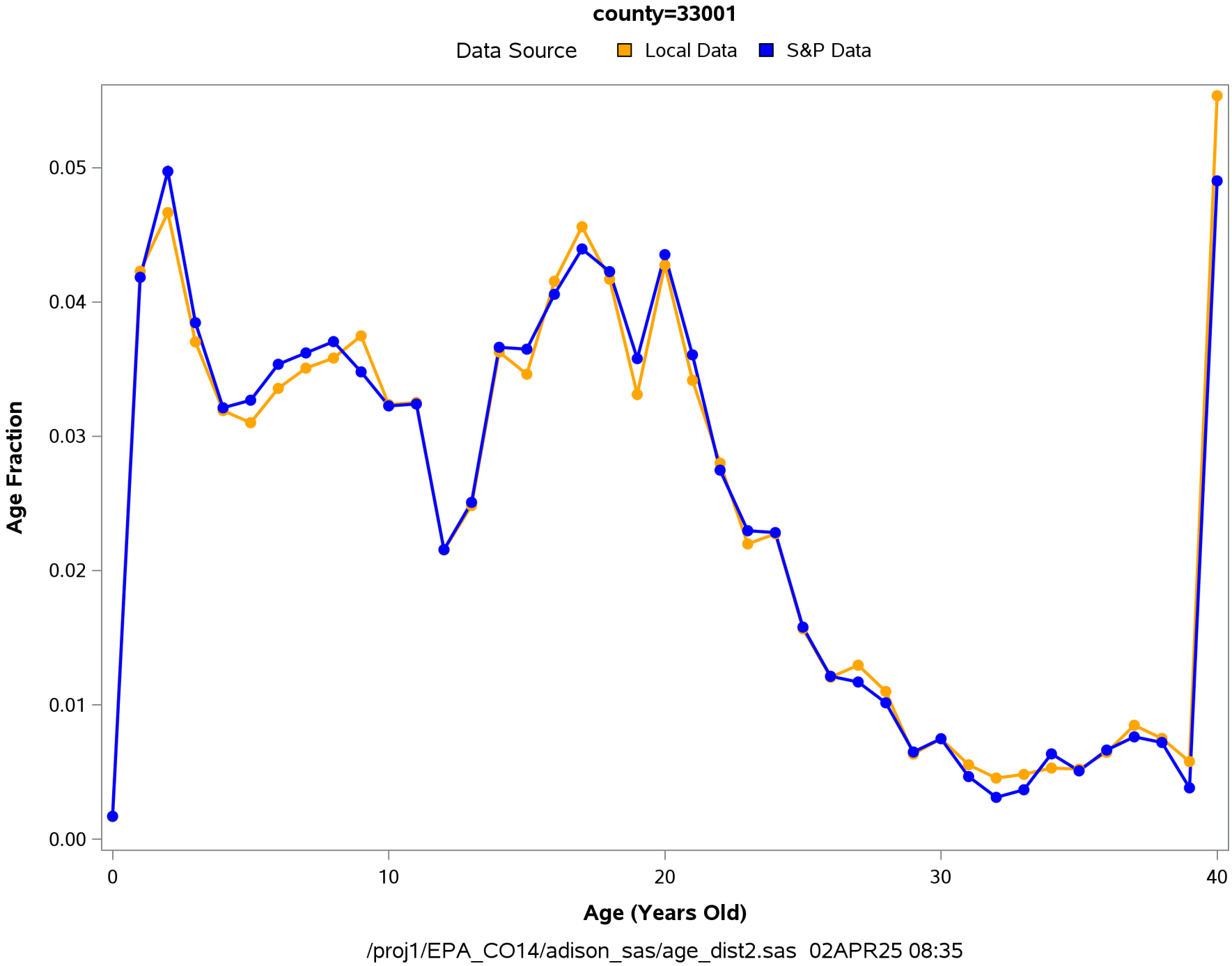
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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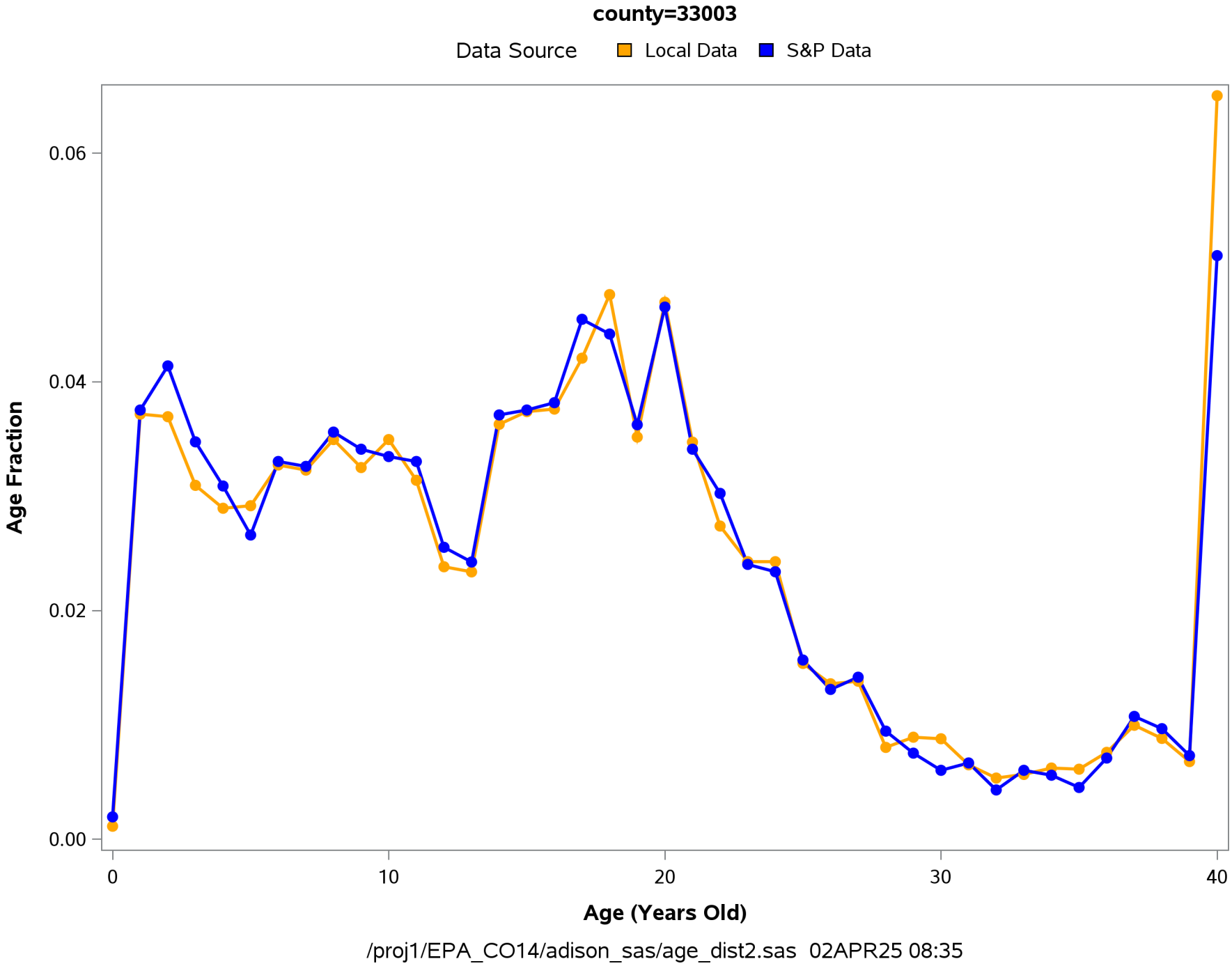
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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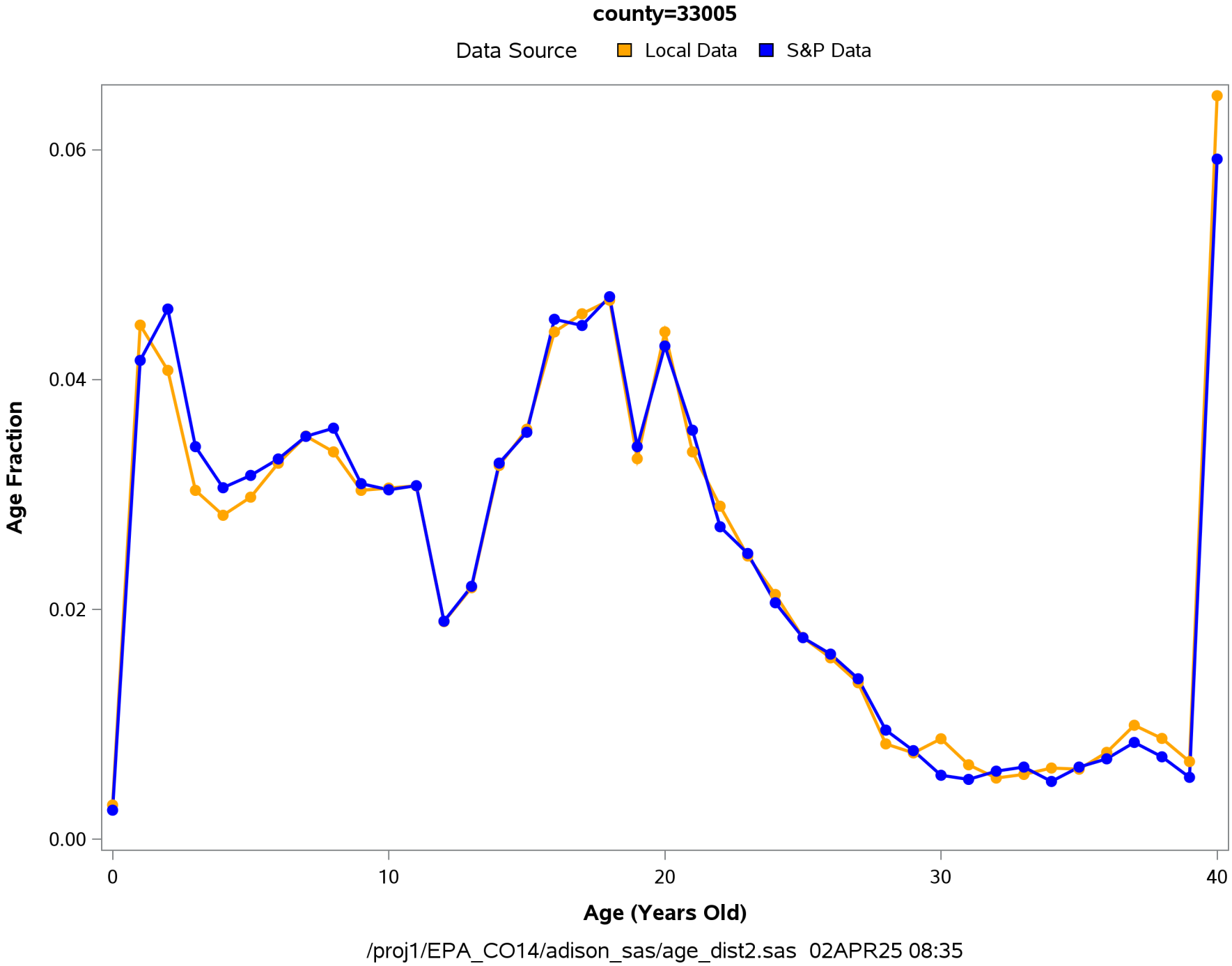
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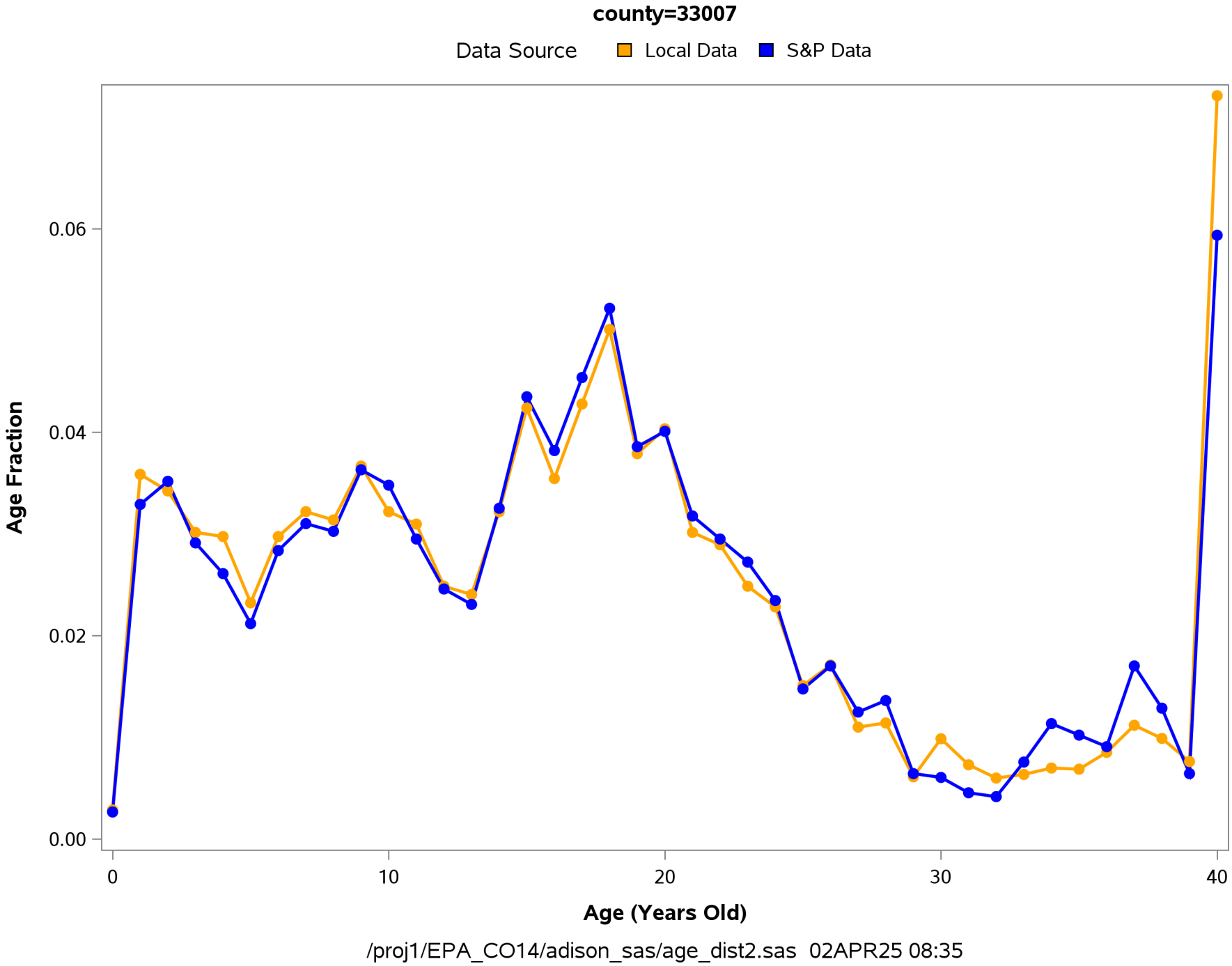
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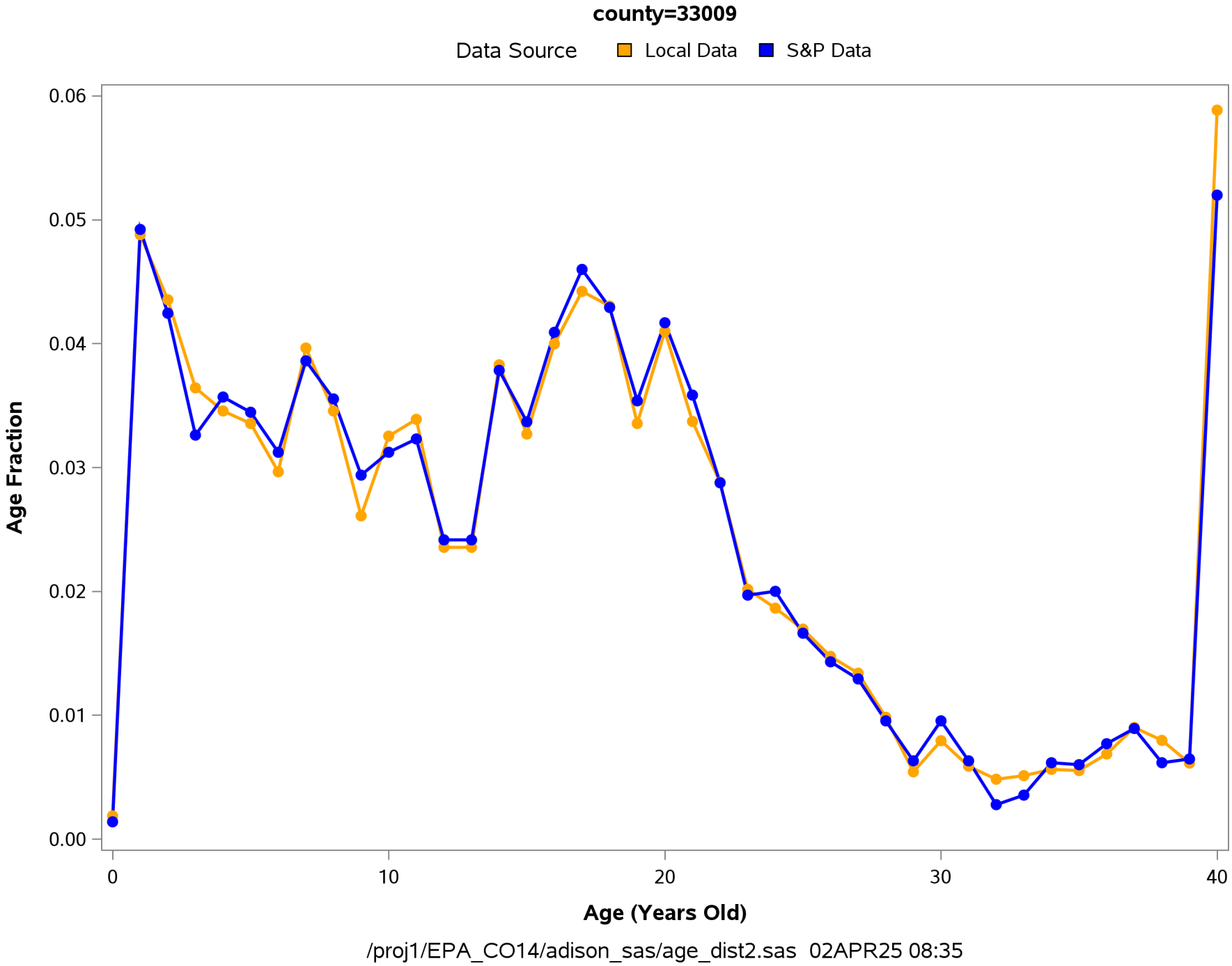
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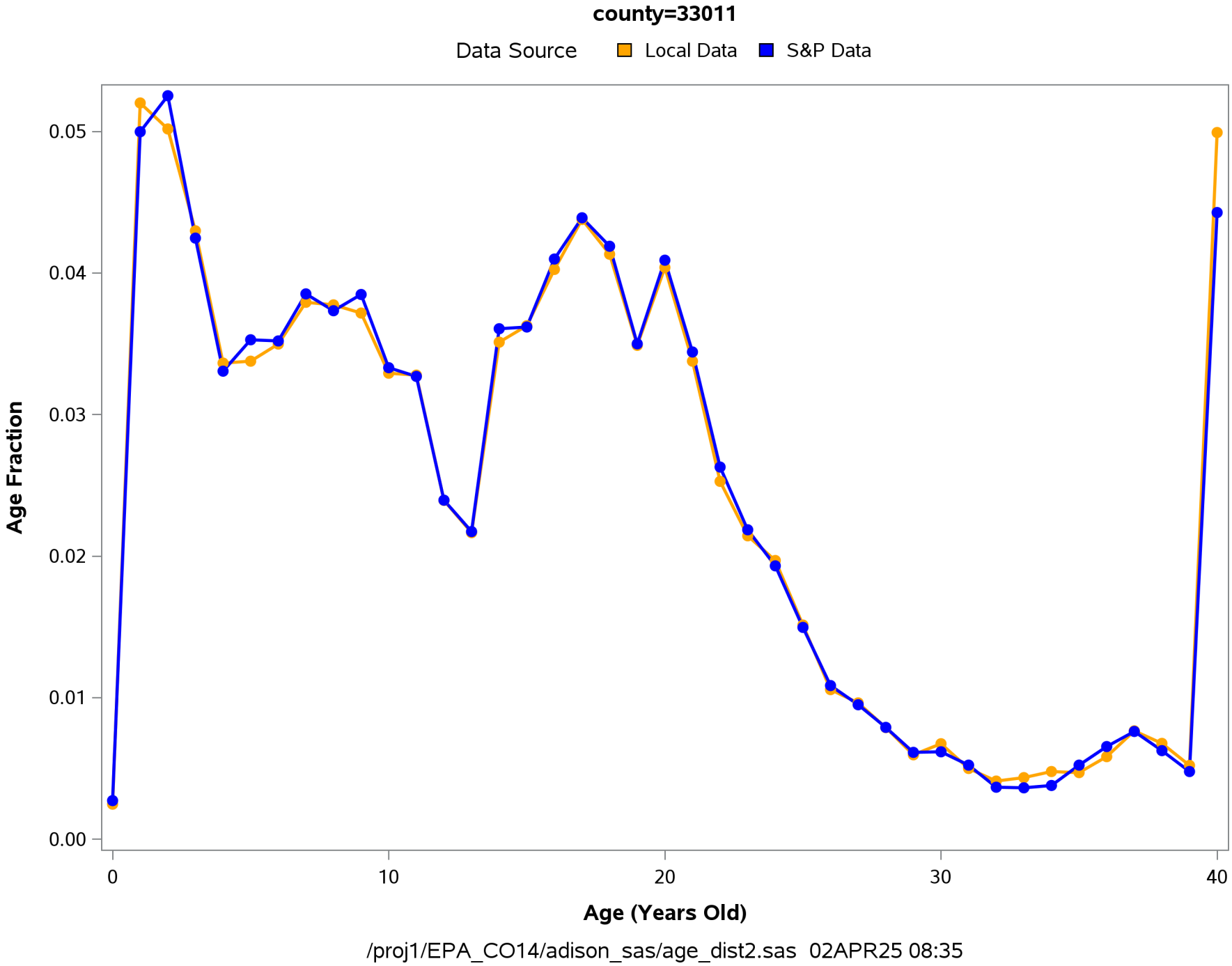
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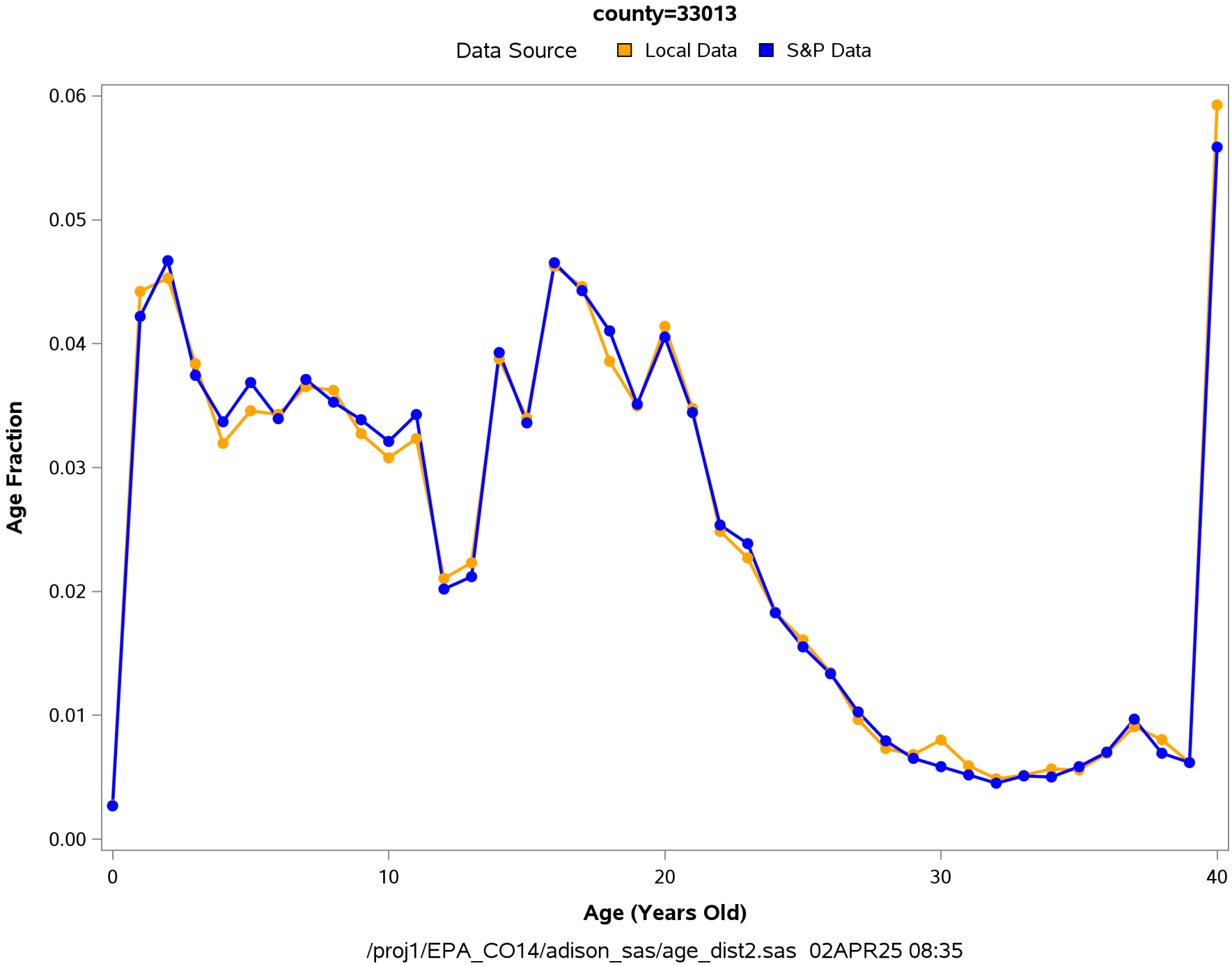
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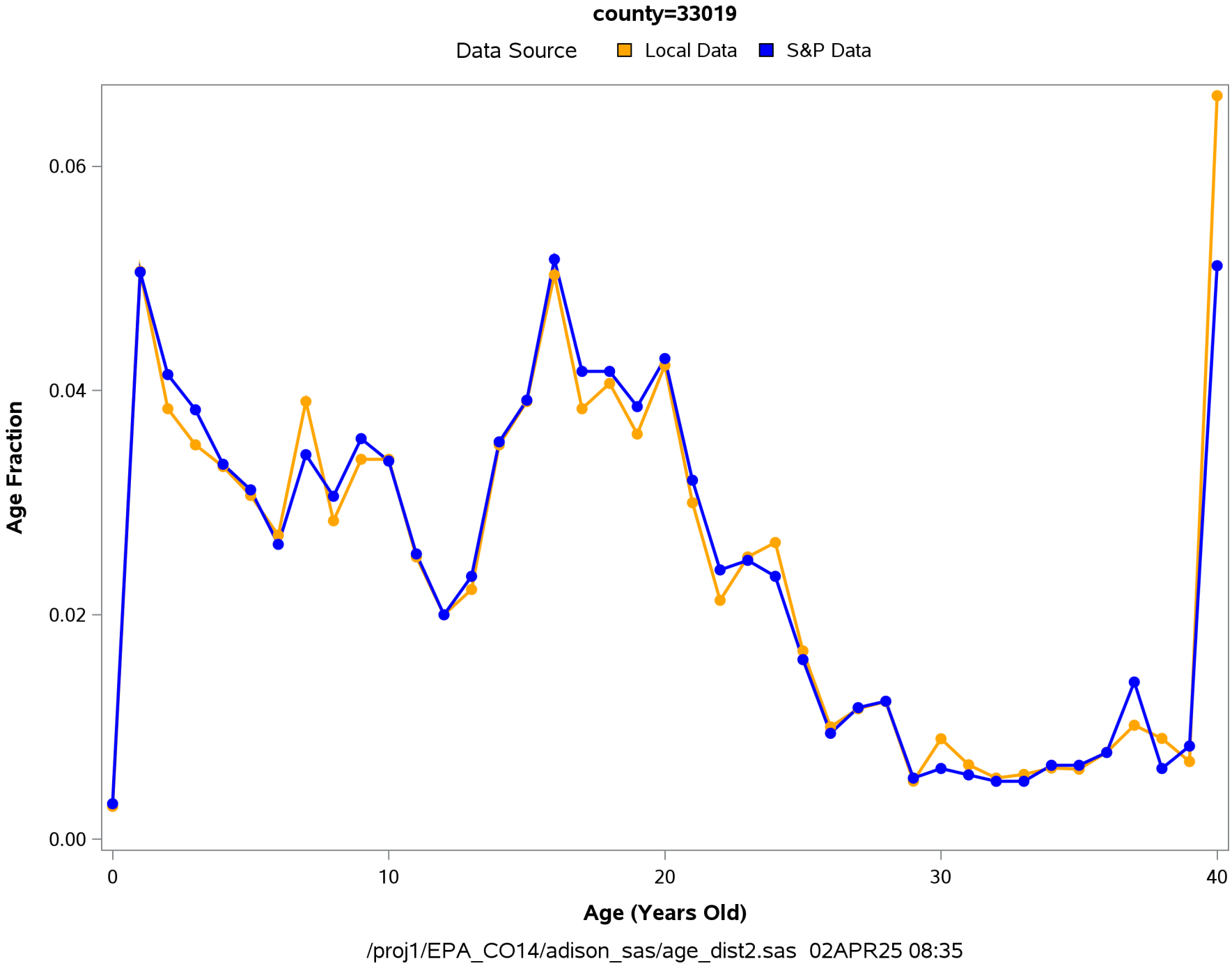
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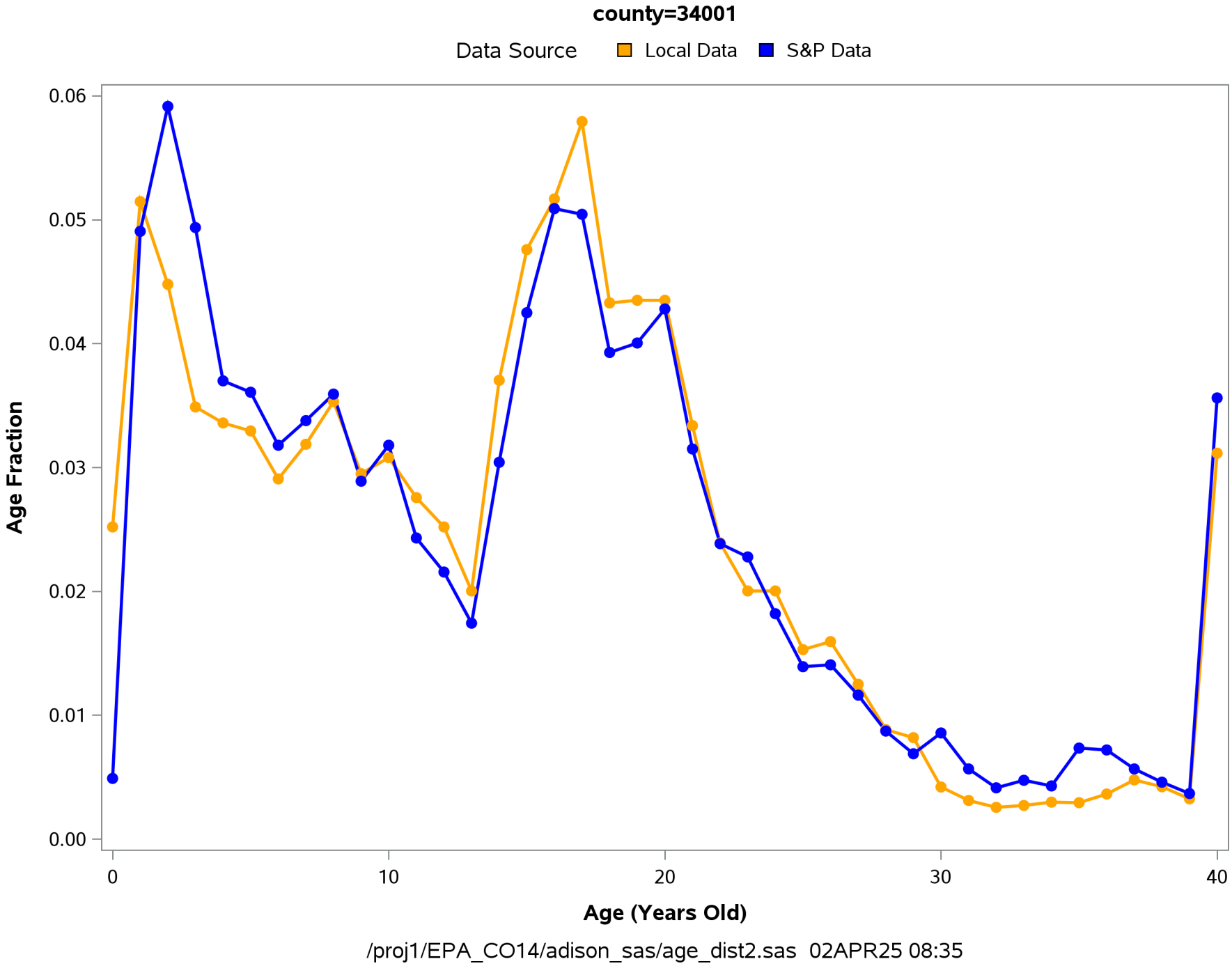
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Age (Years Old)
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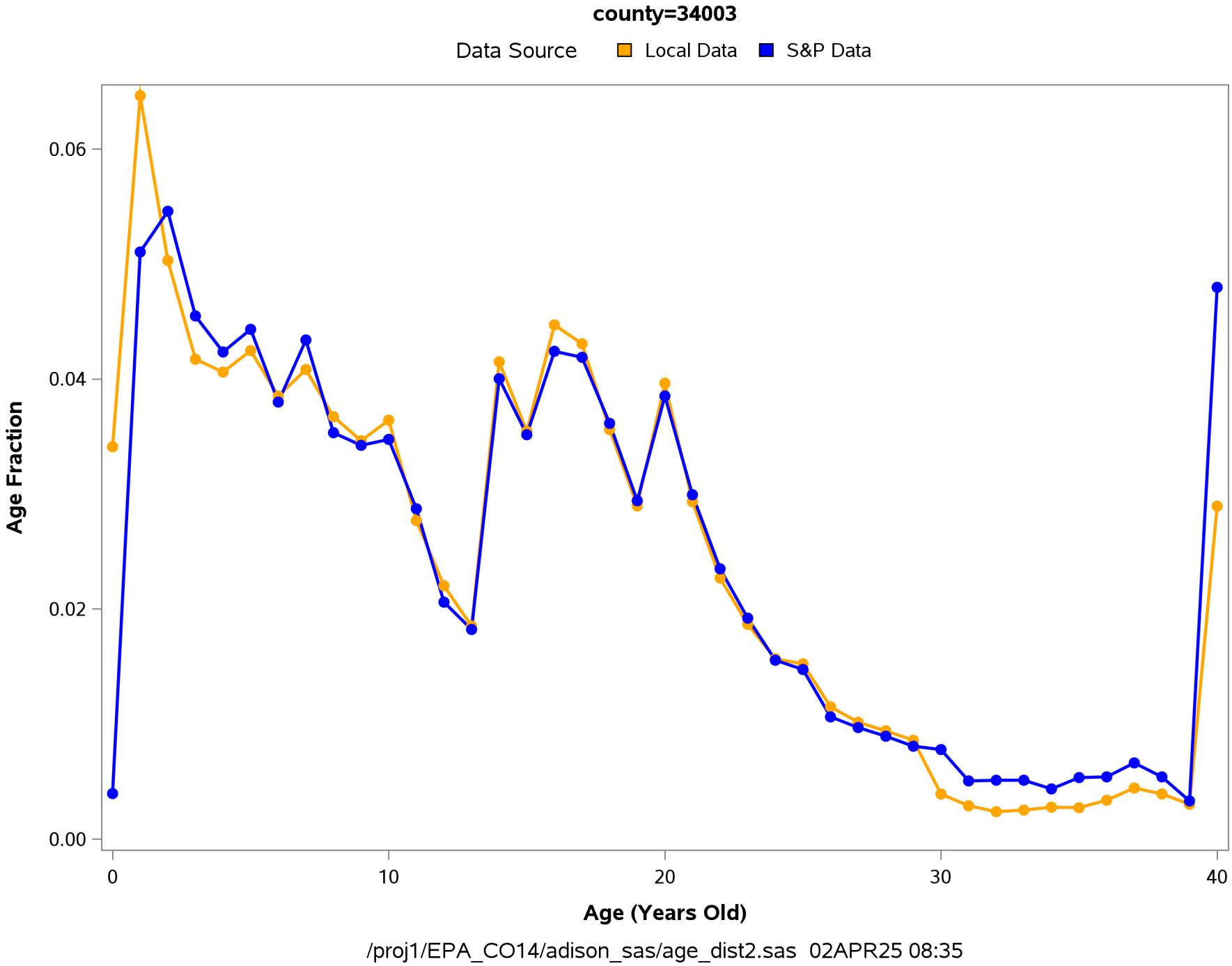
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Age (Years Old)
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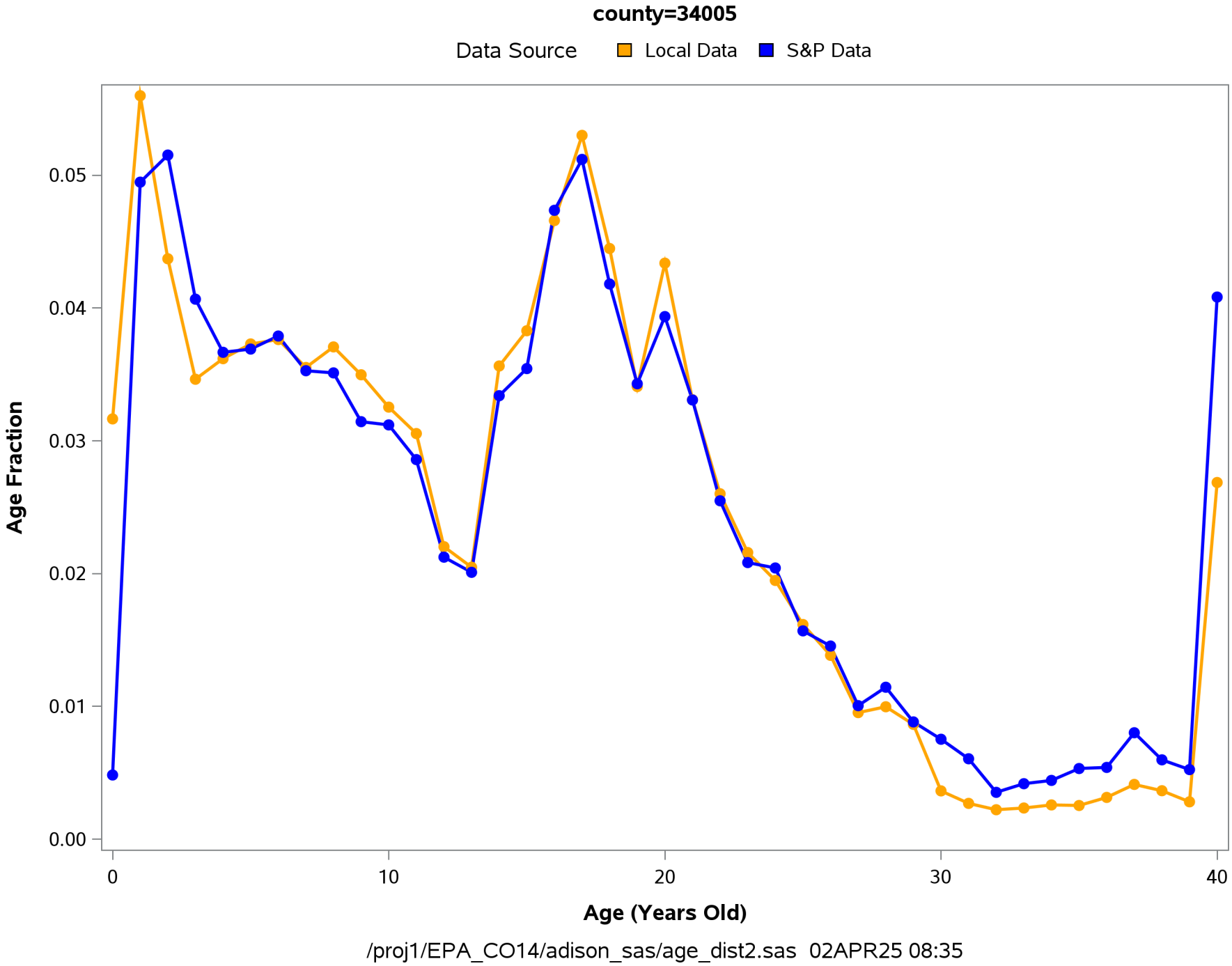
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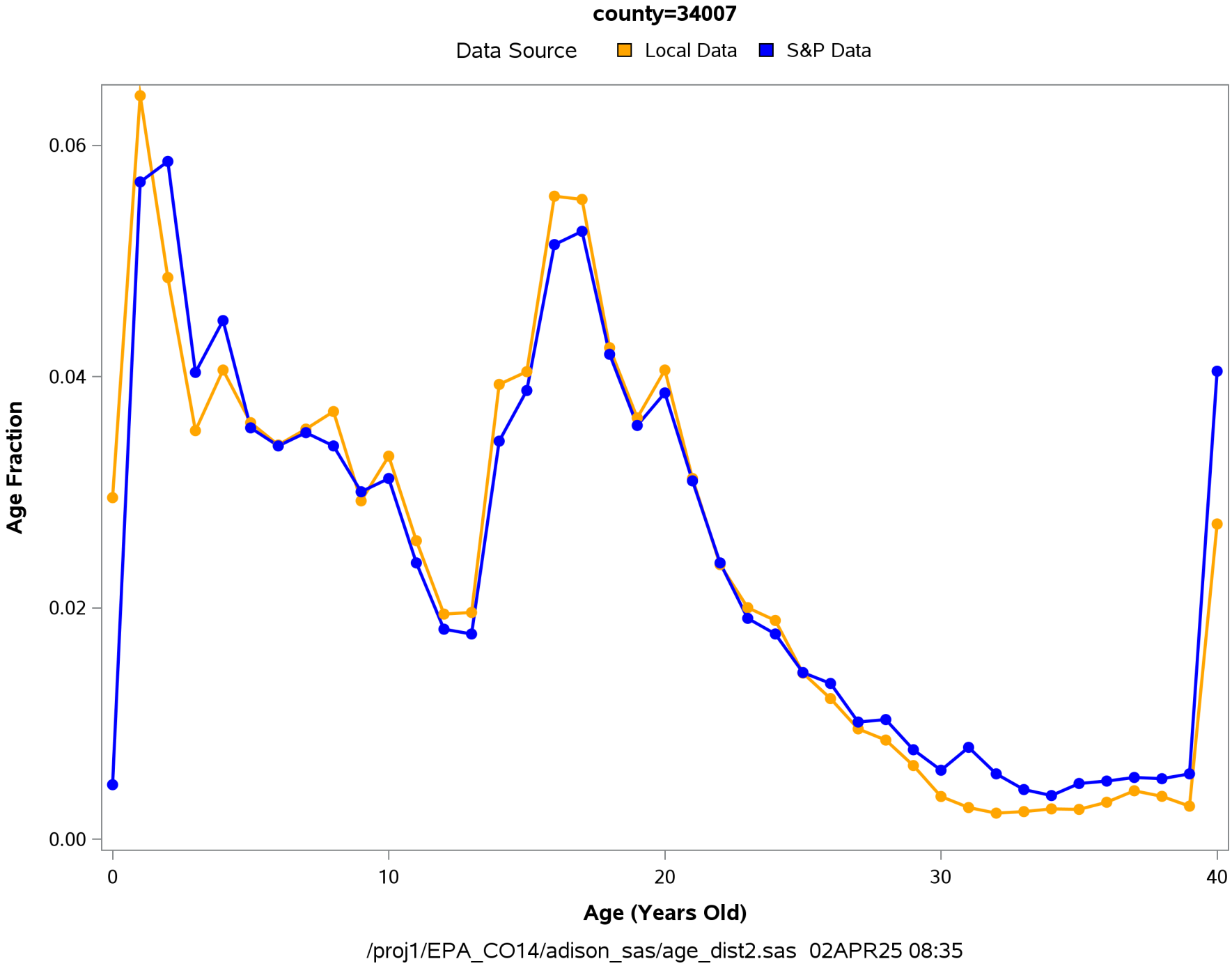
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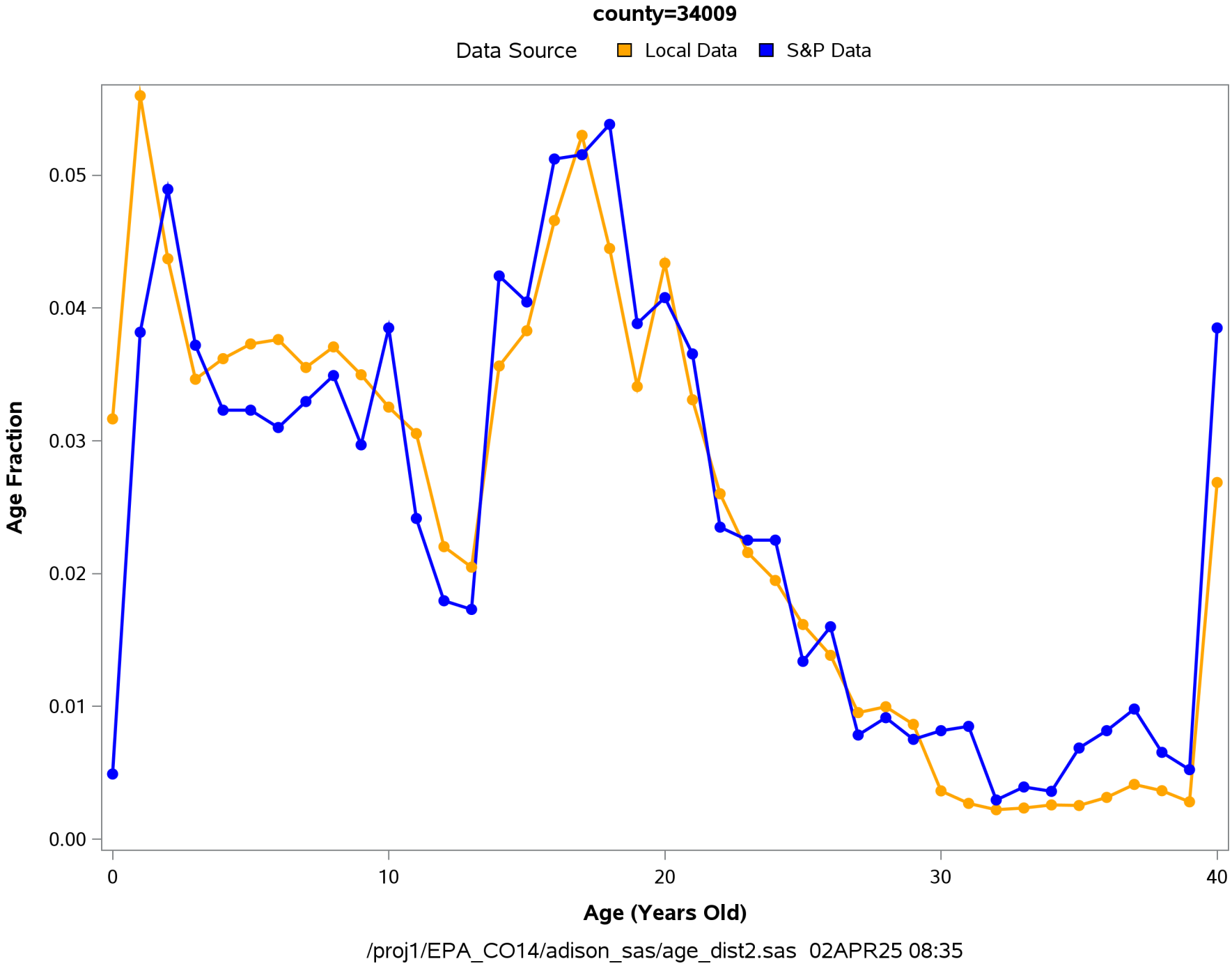
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Age (Years Old)
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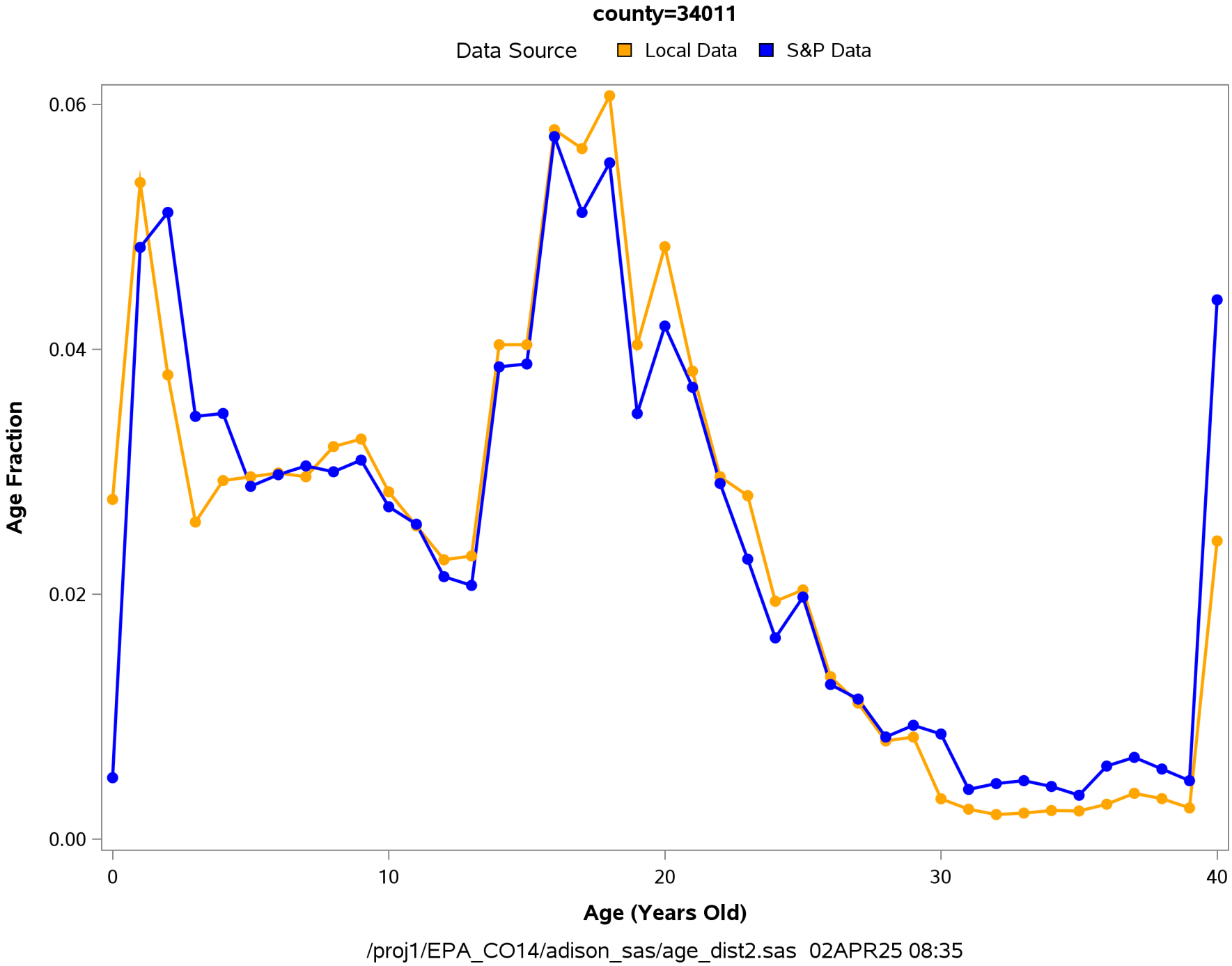
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Age (Years Old)
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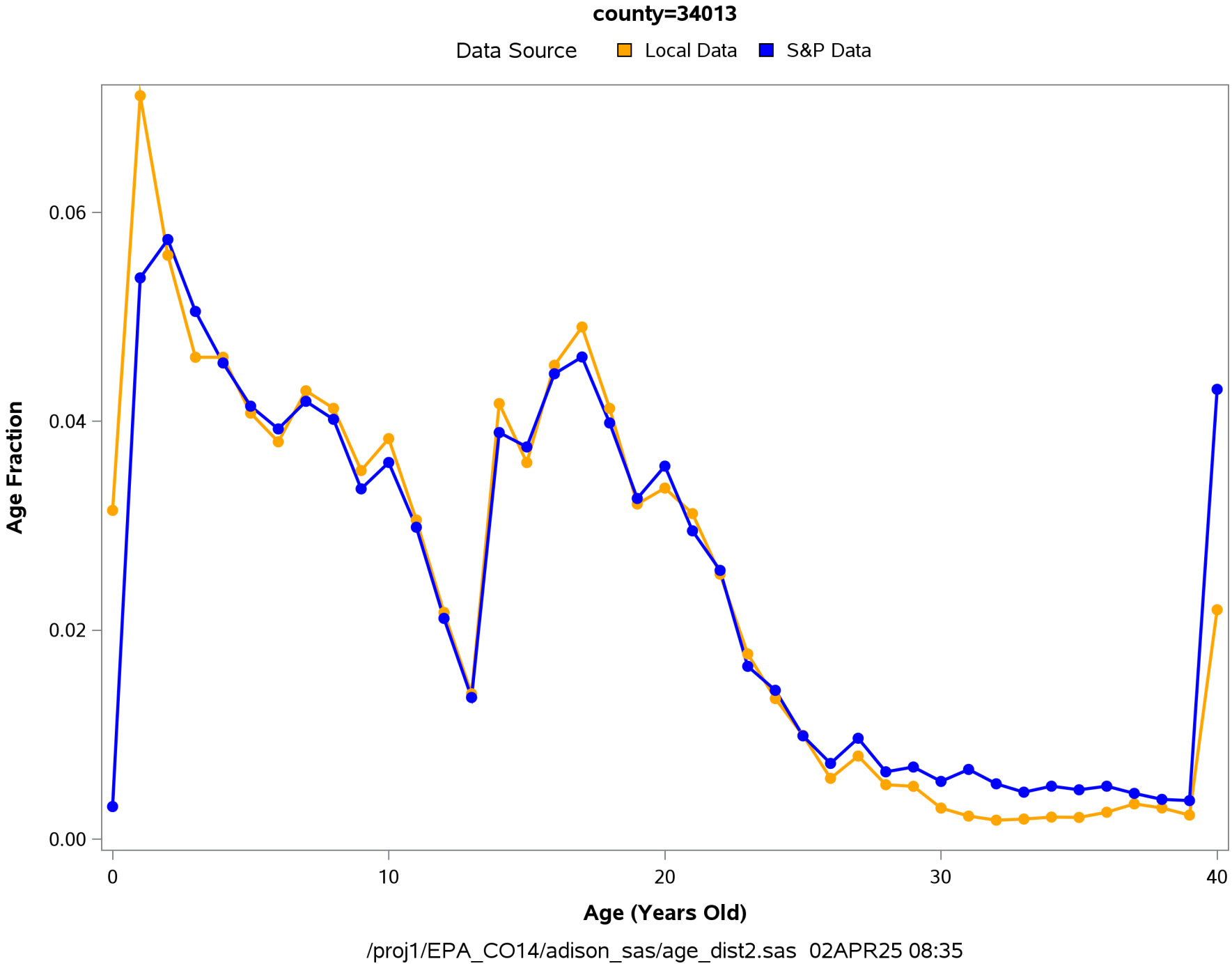
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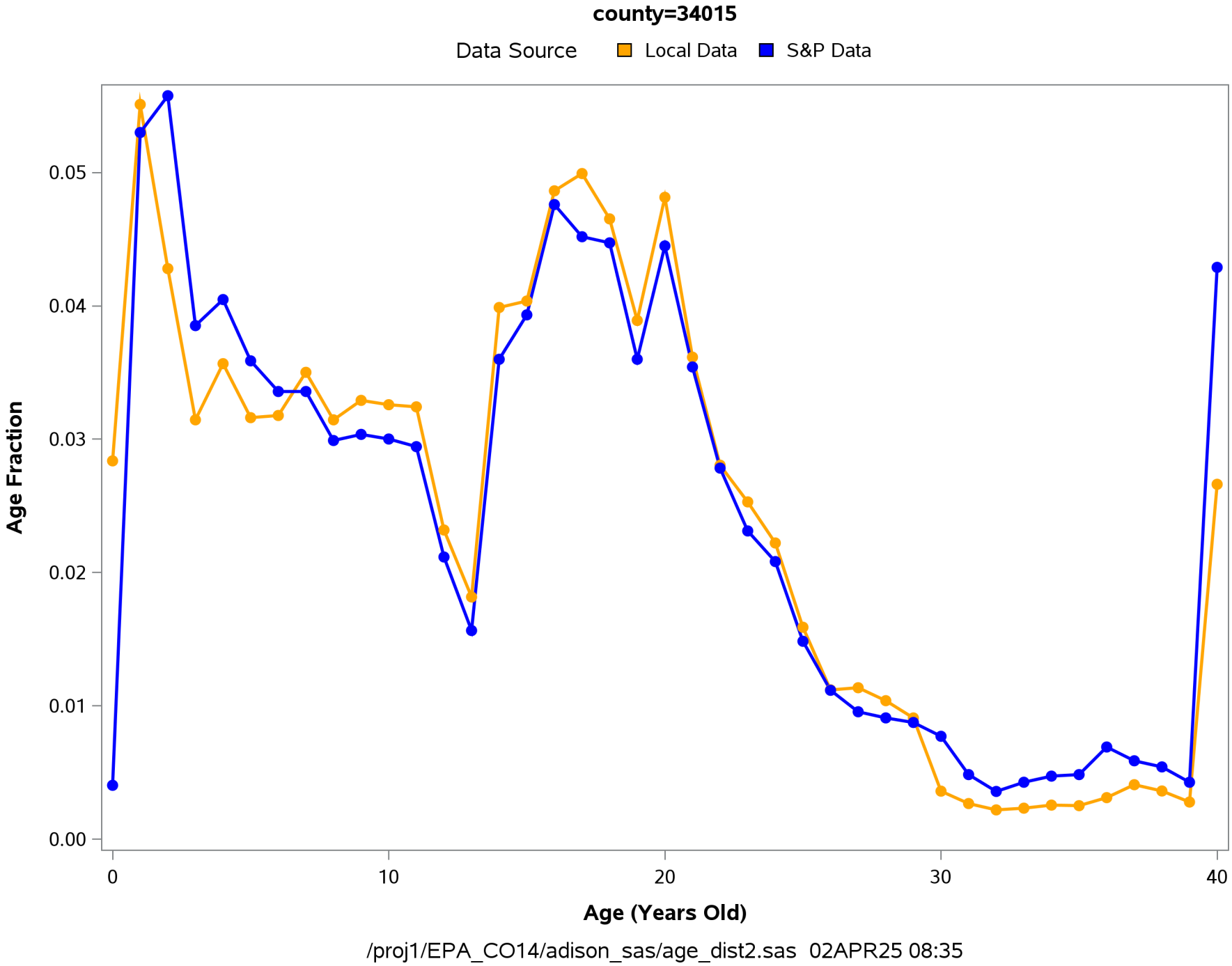
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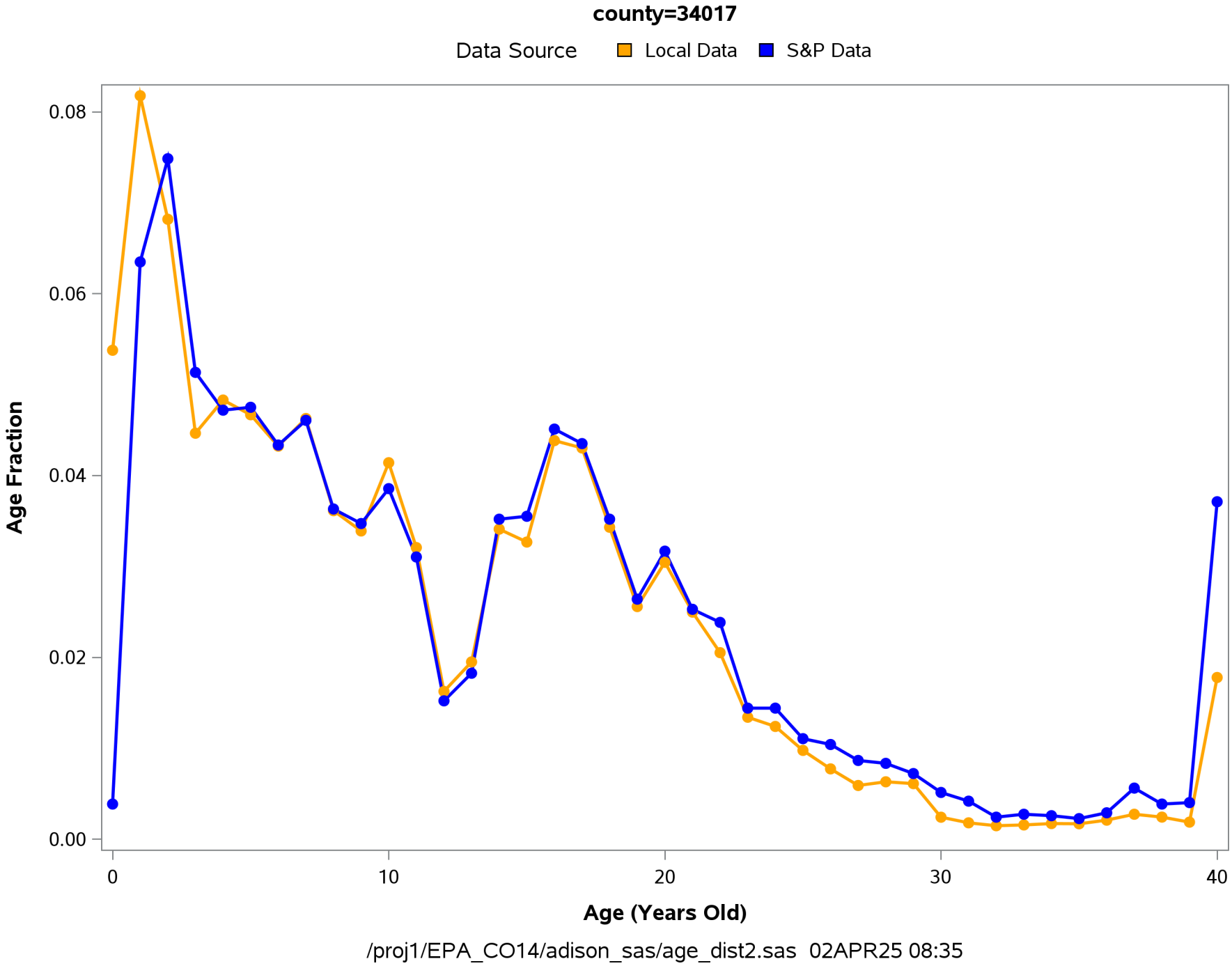
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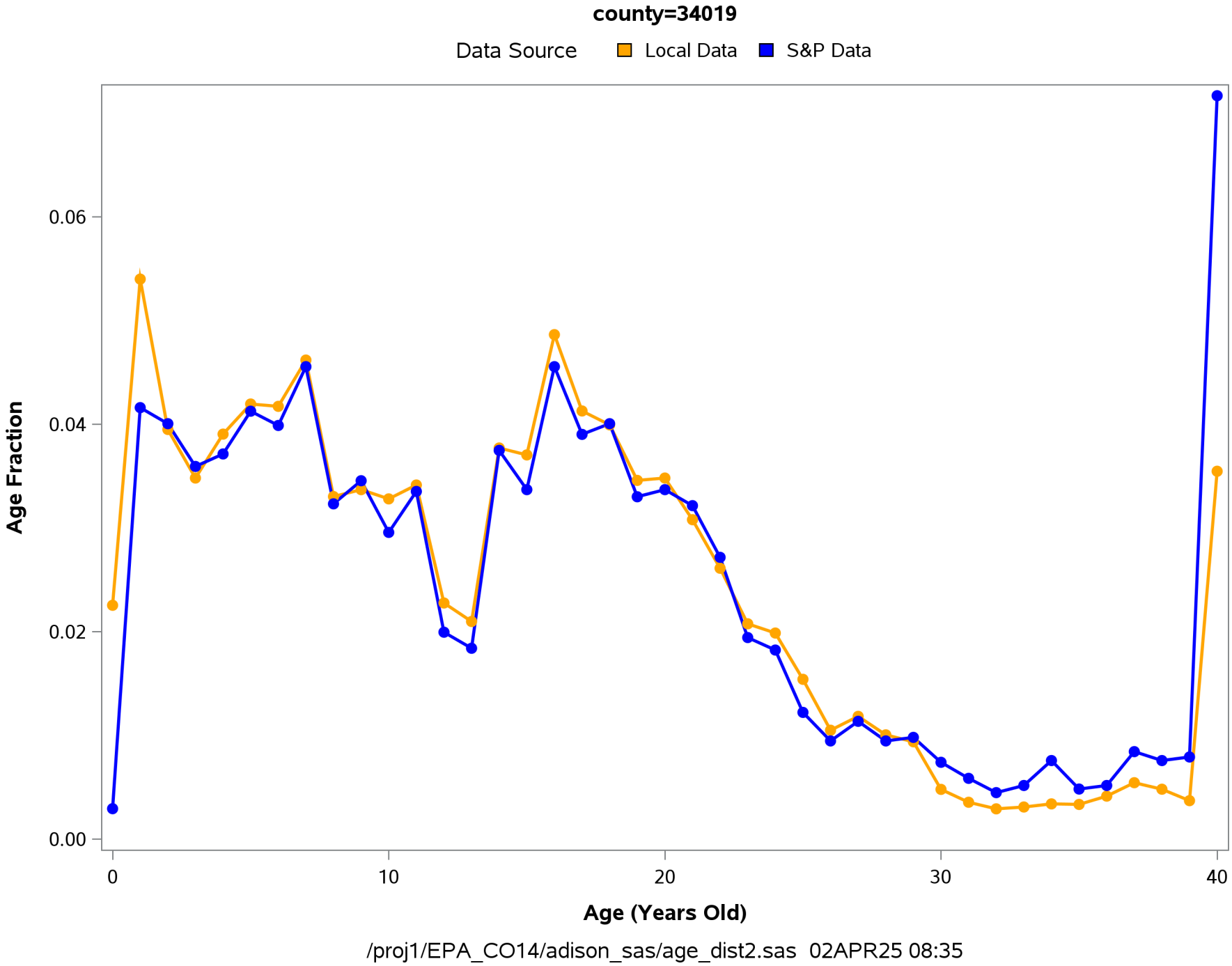
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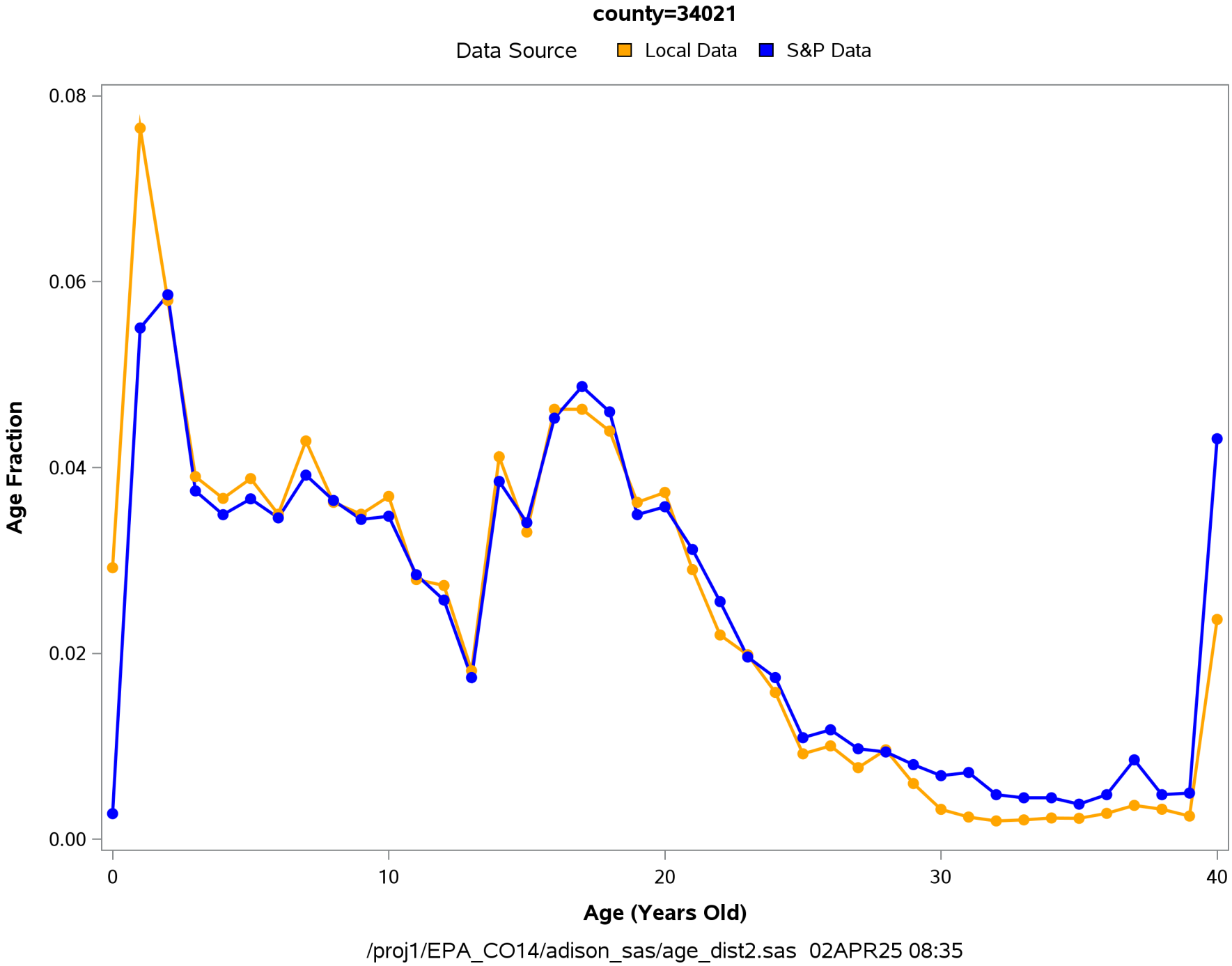
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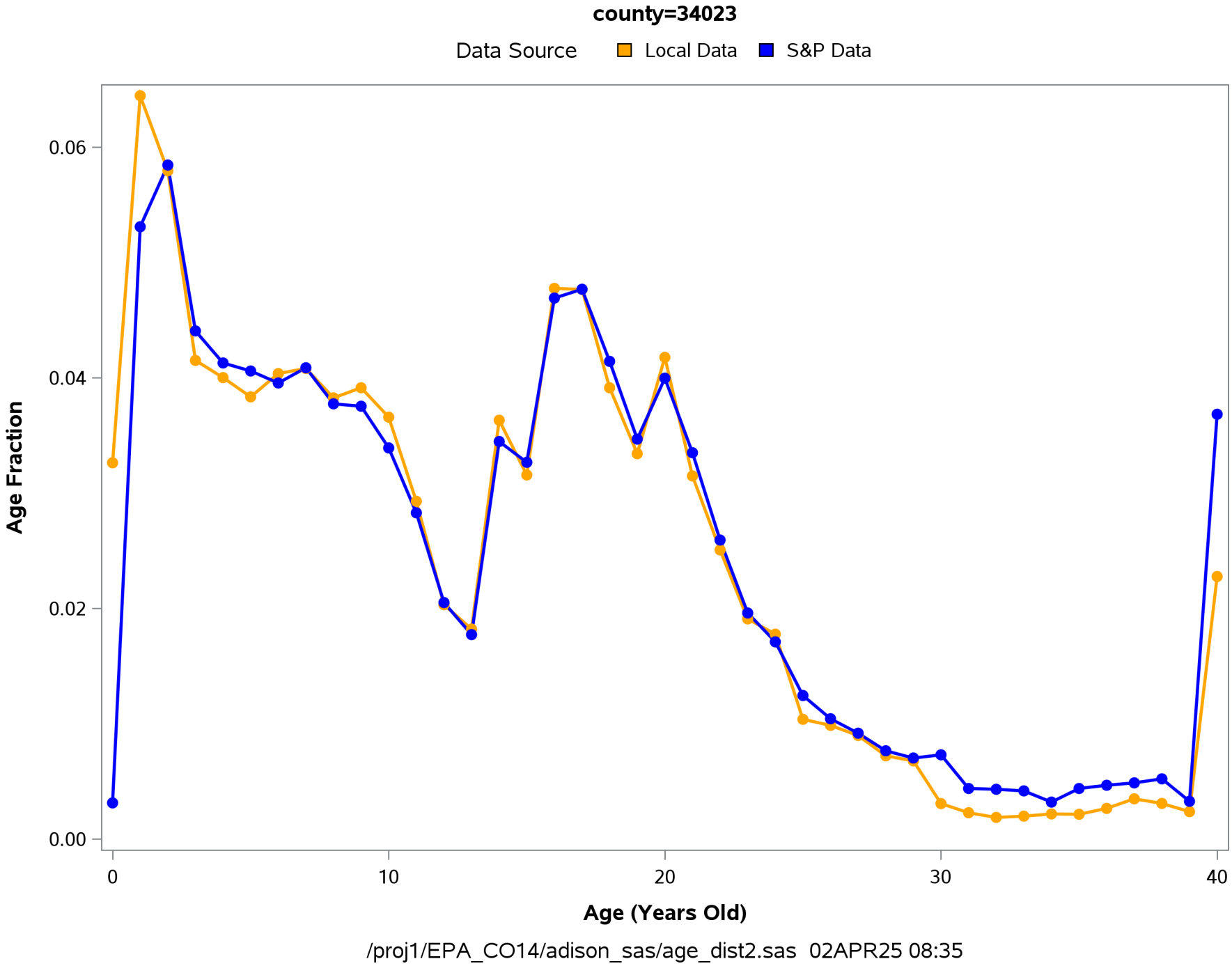
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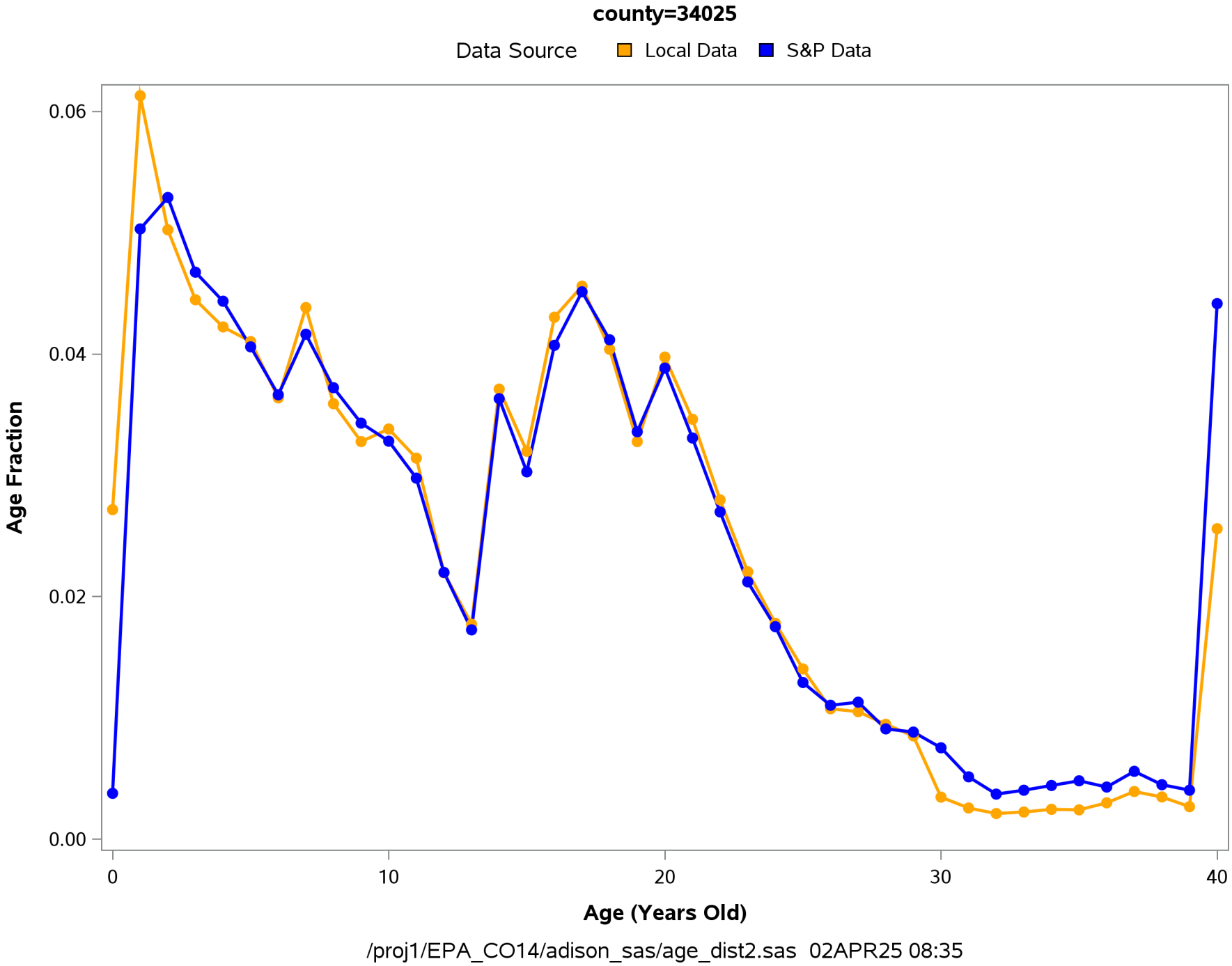
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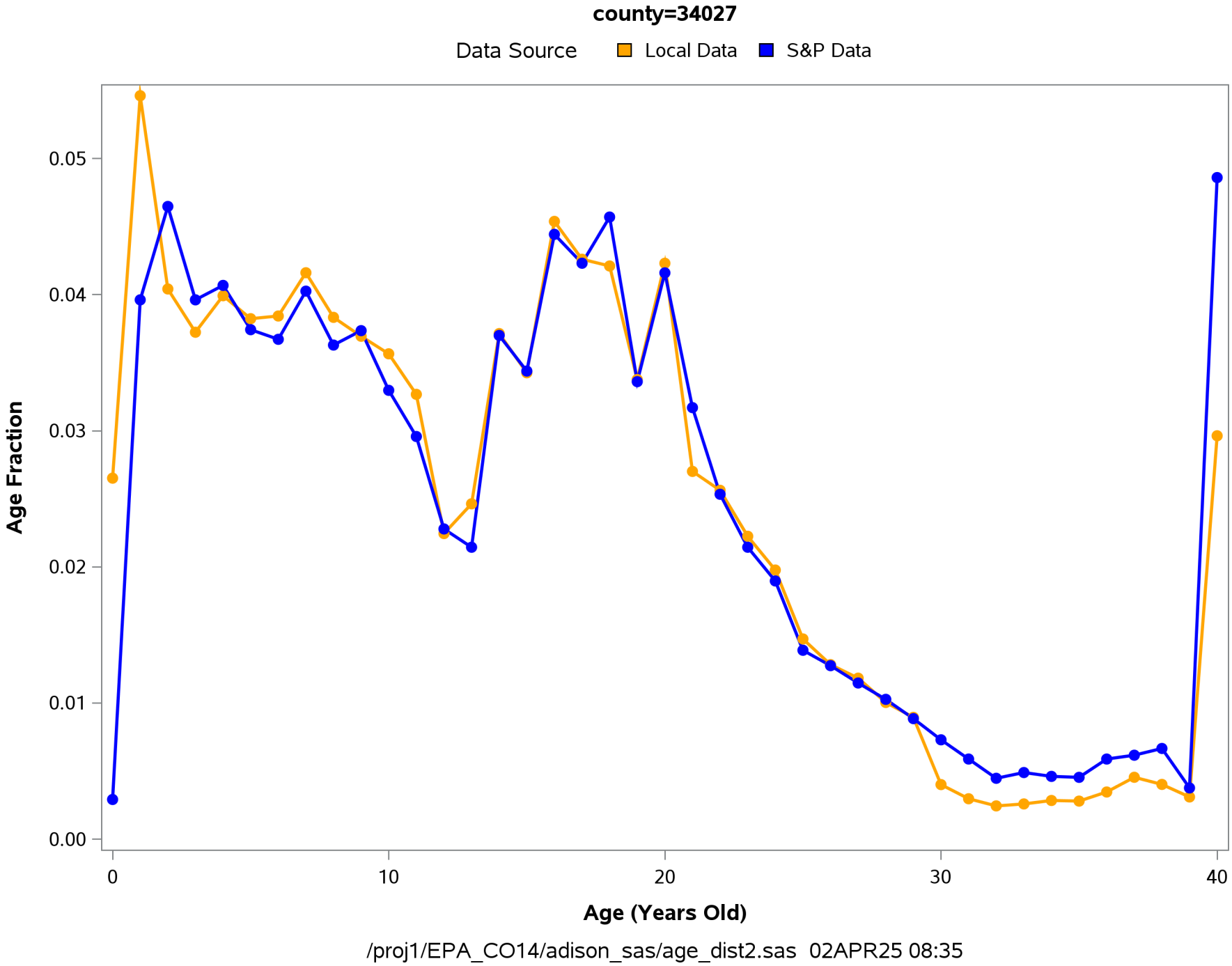
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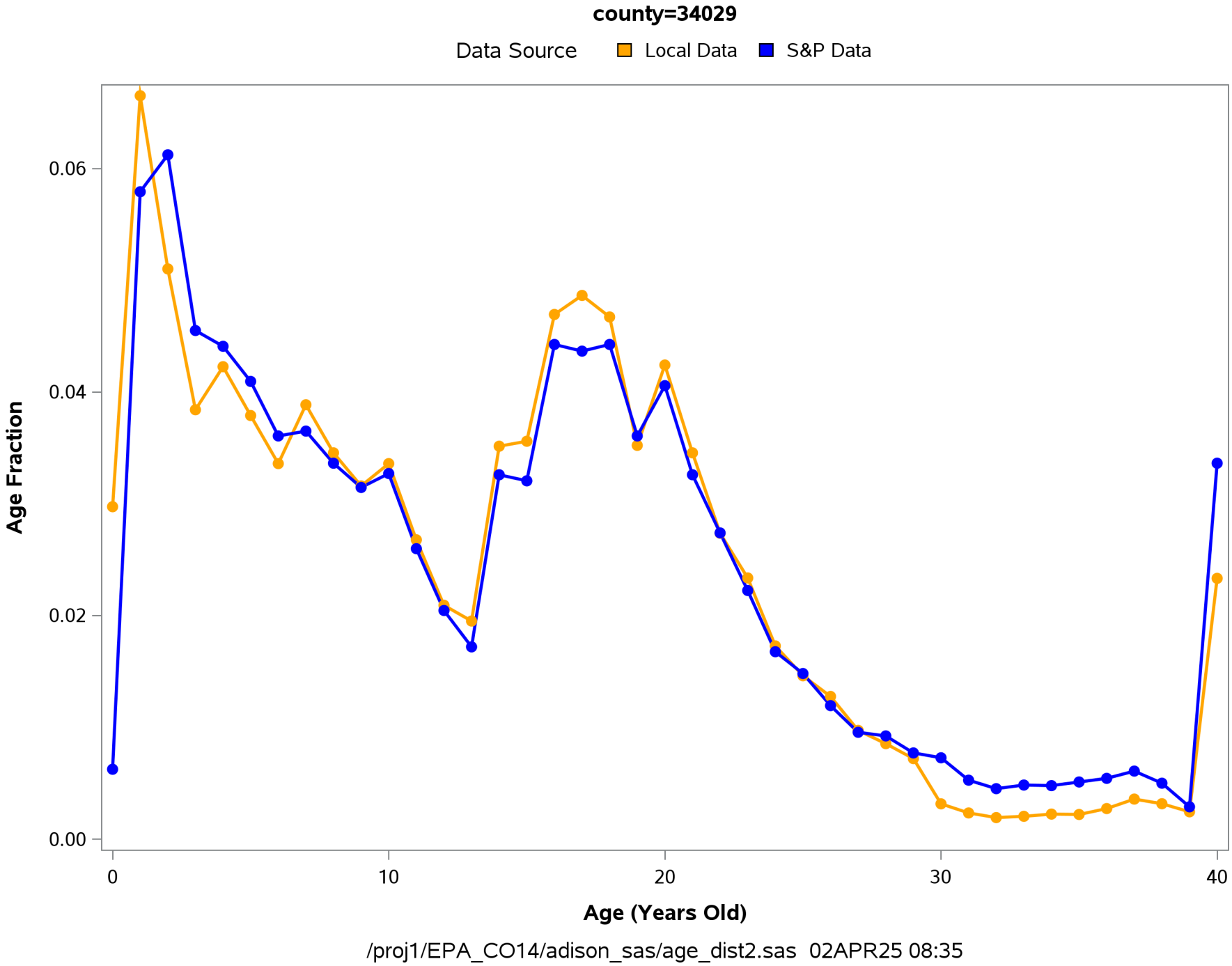
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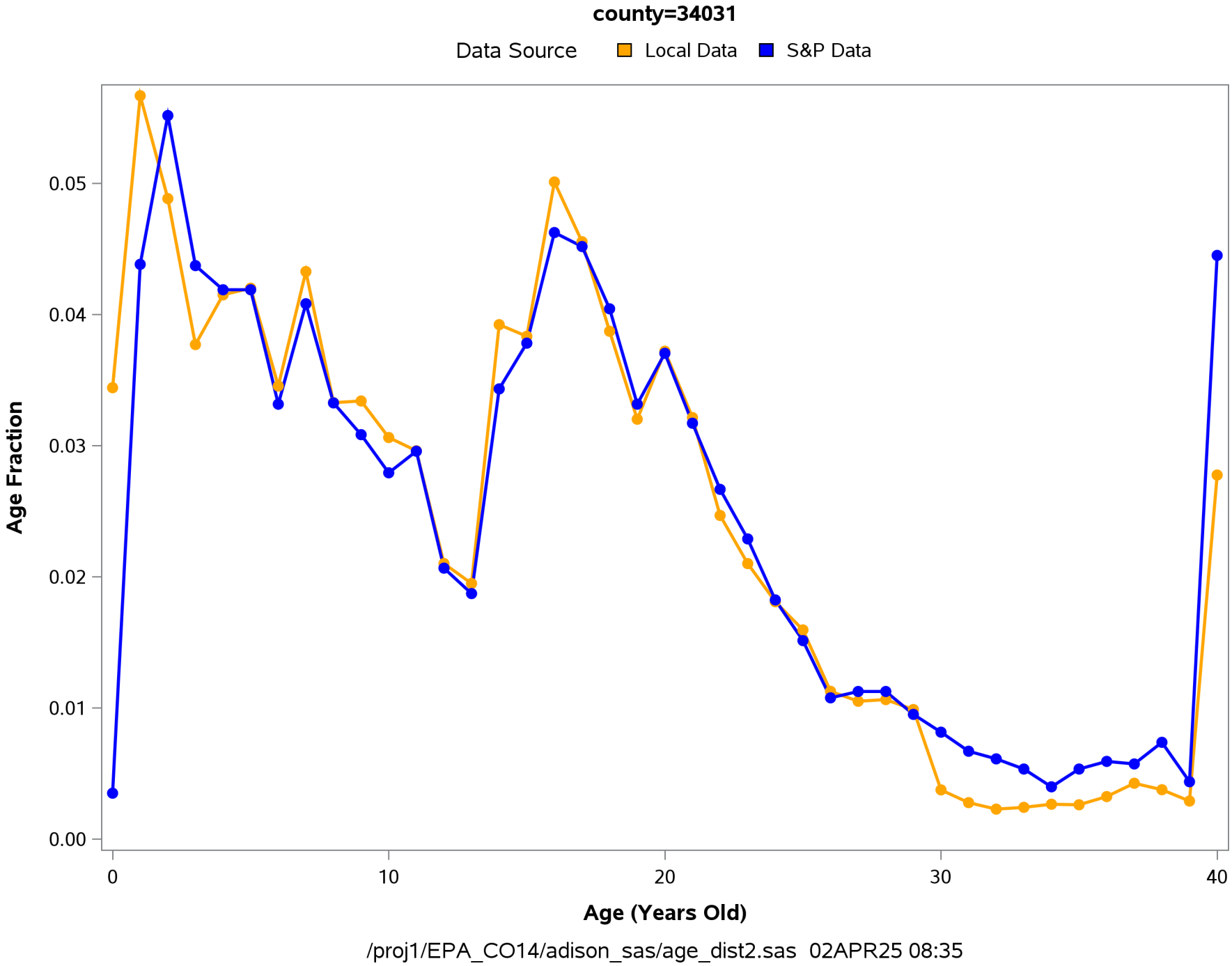
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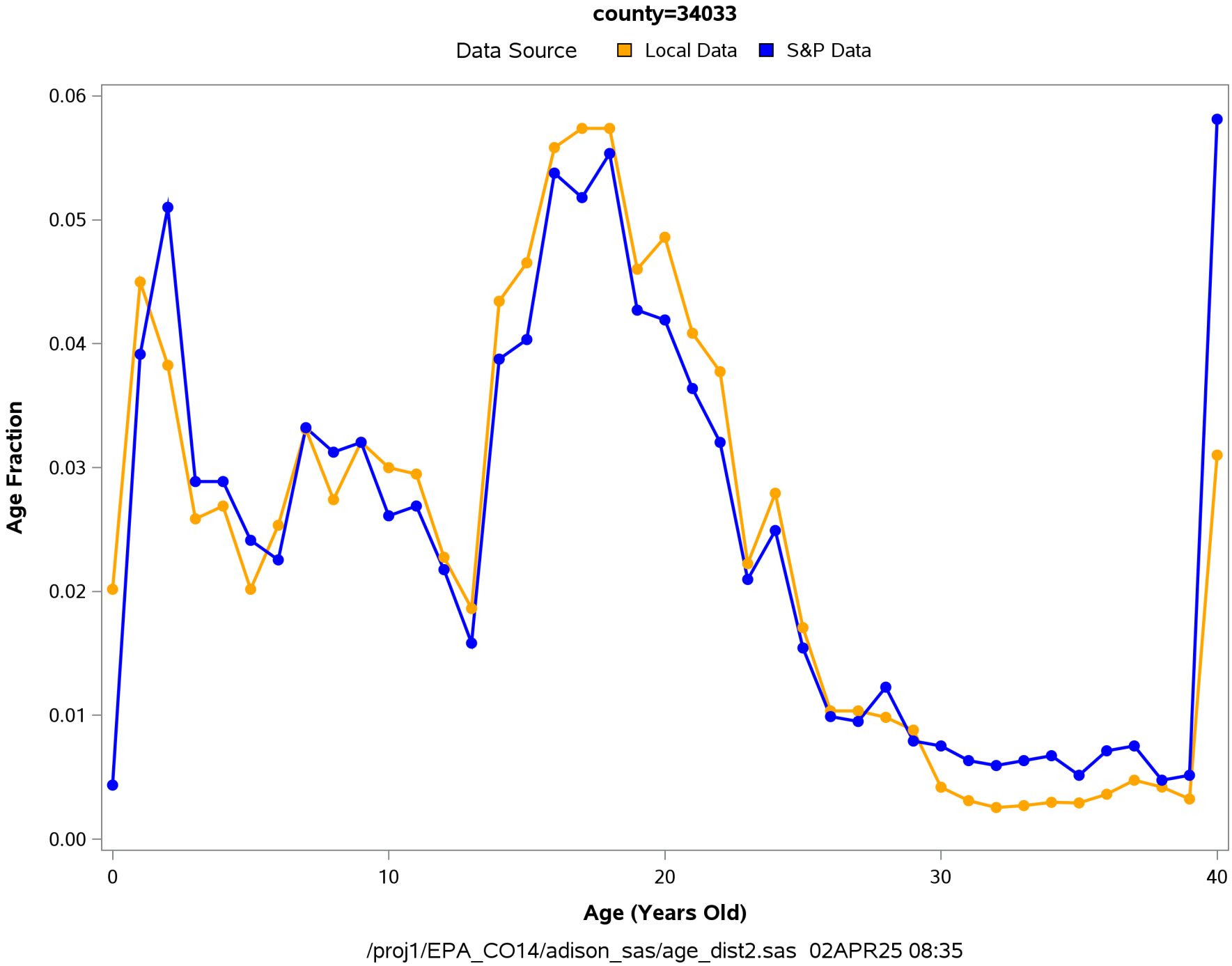
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Age (Years Old)
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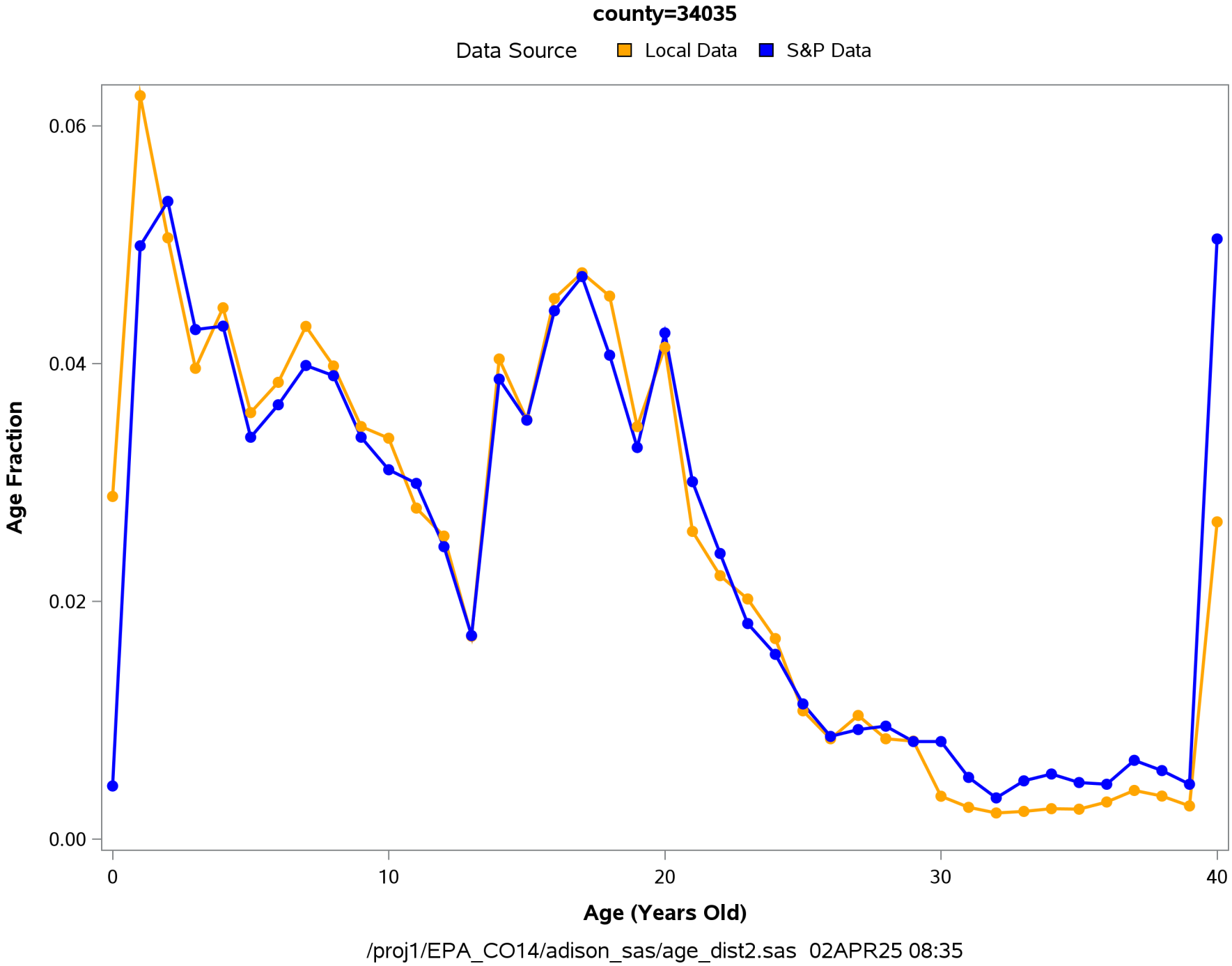
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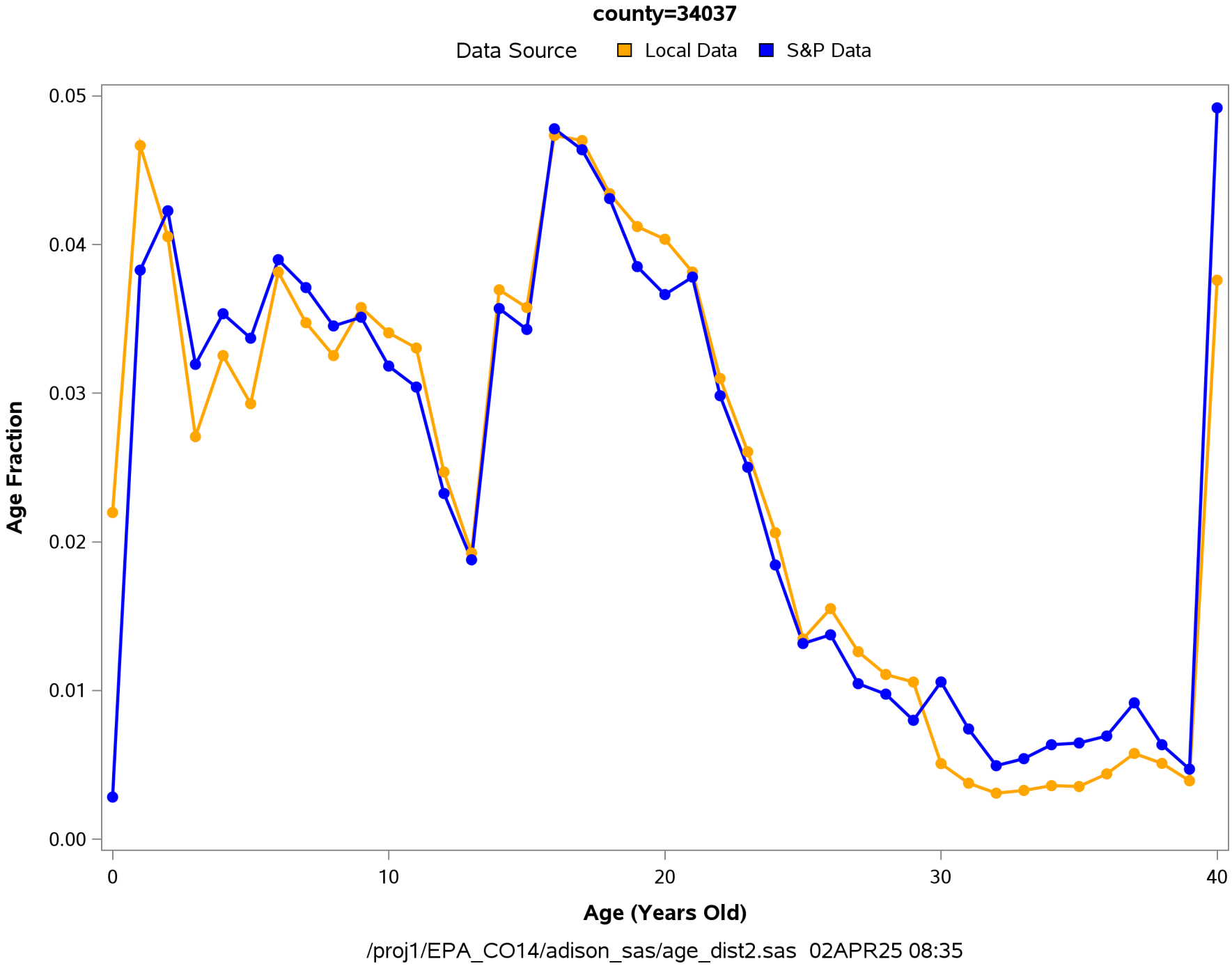
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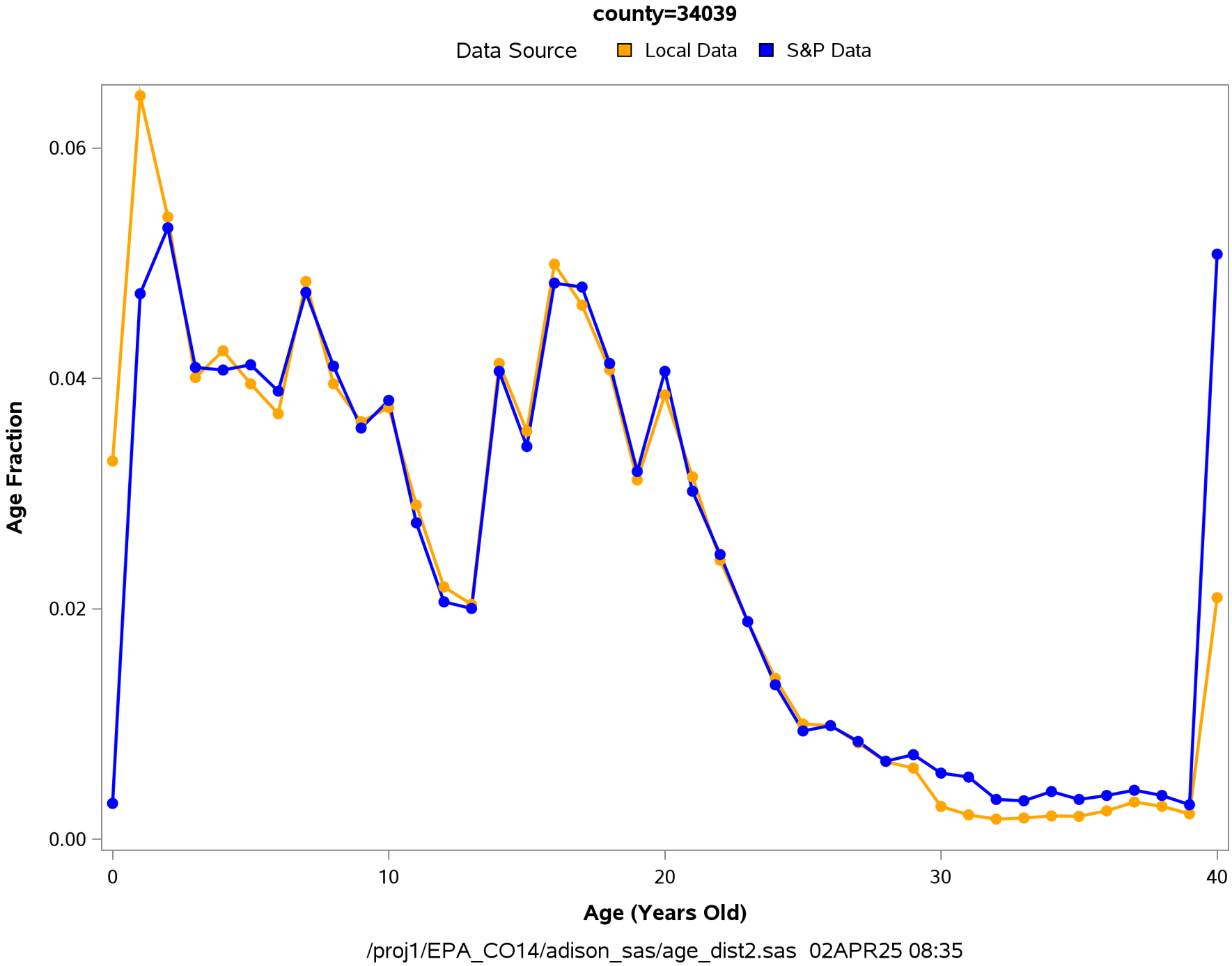
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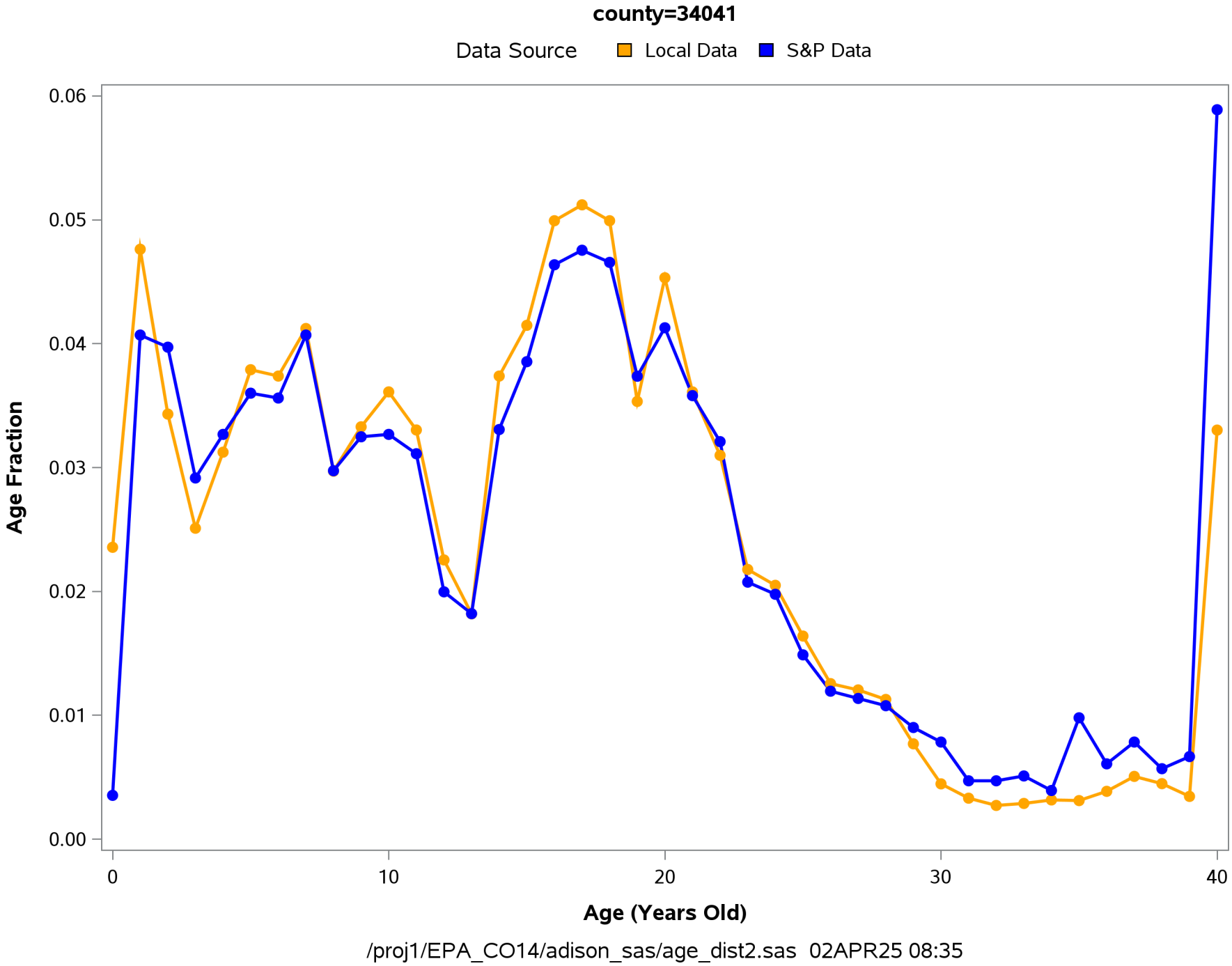
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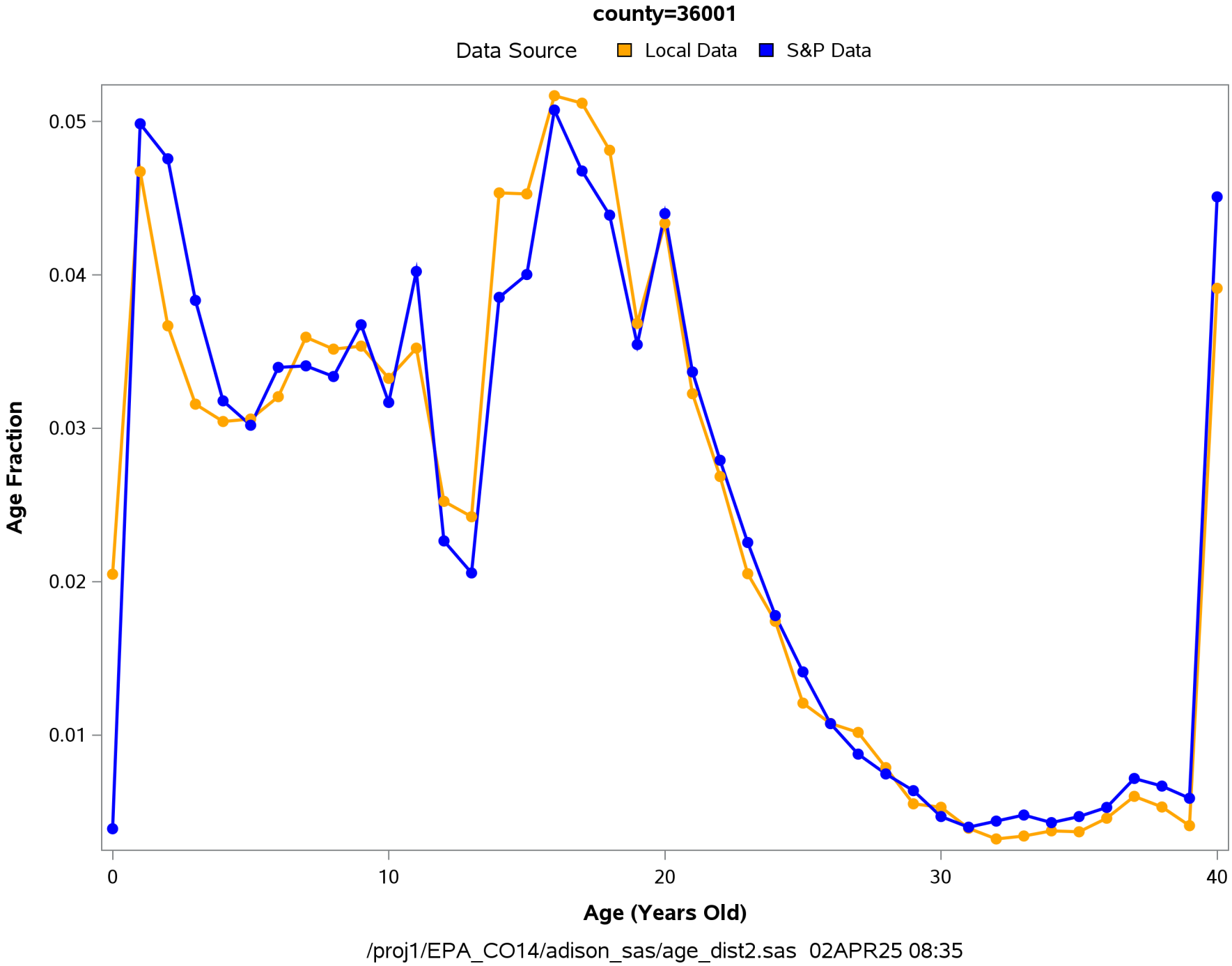
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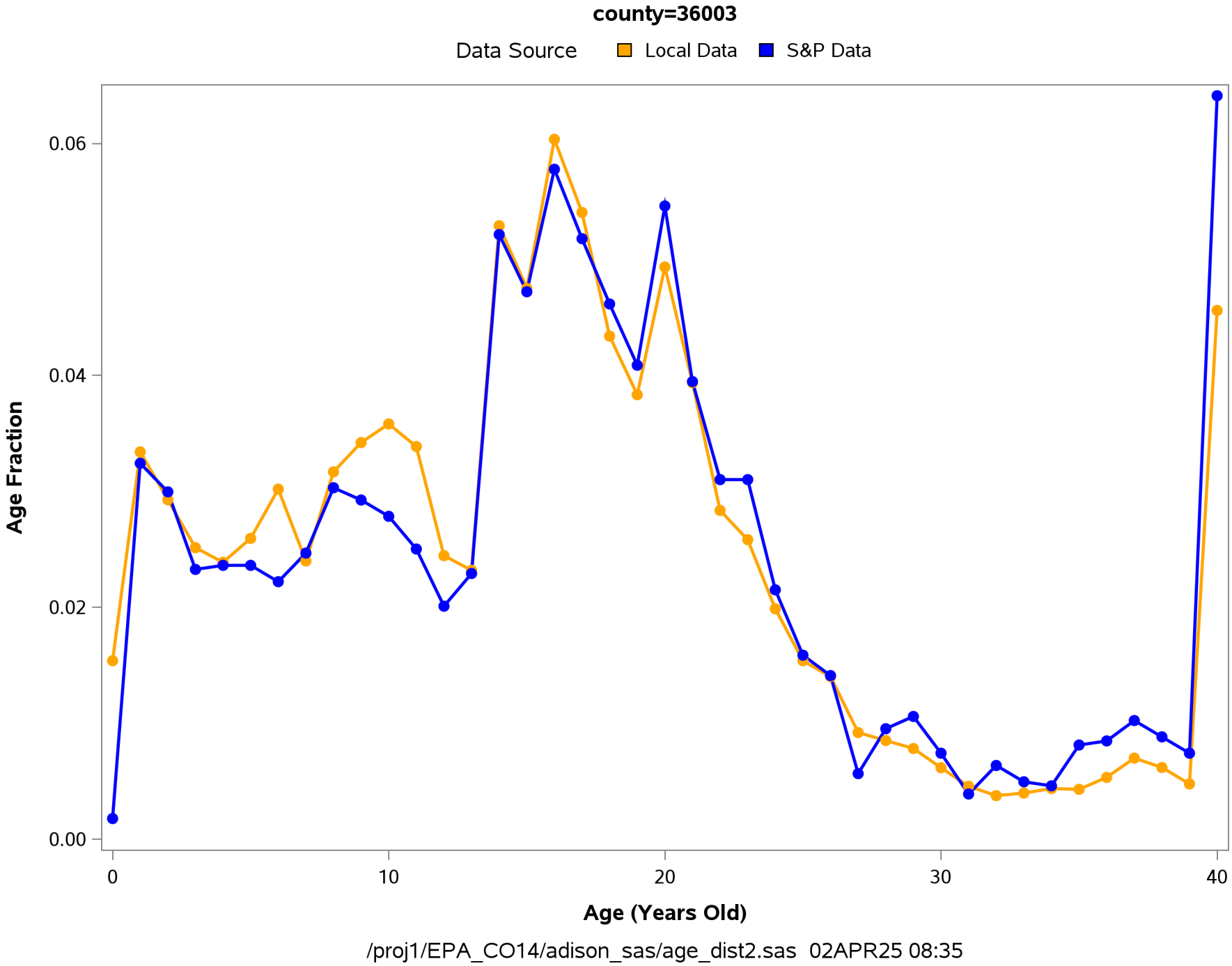
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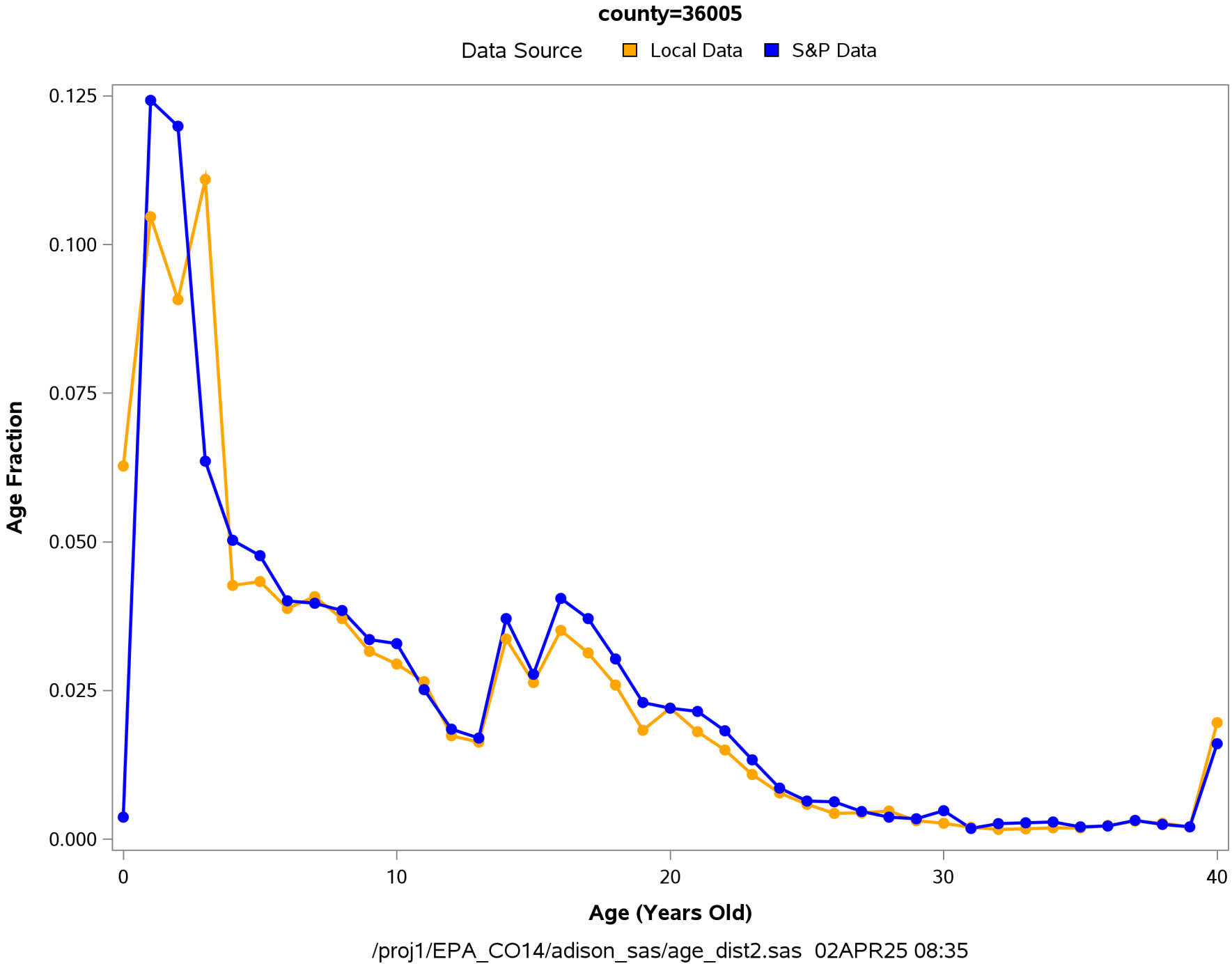
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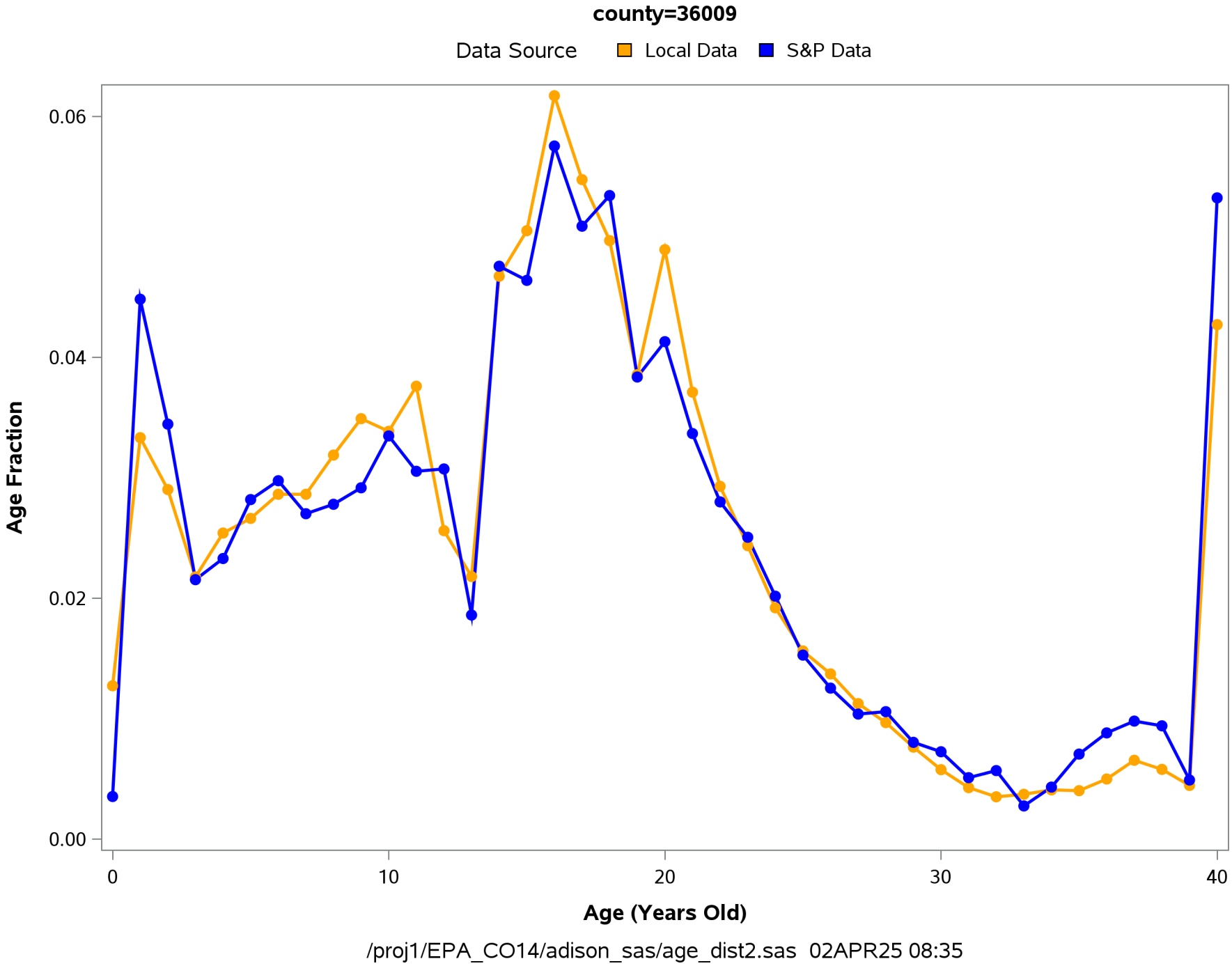
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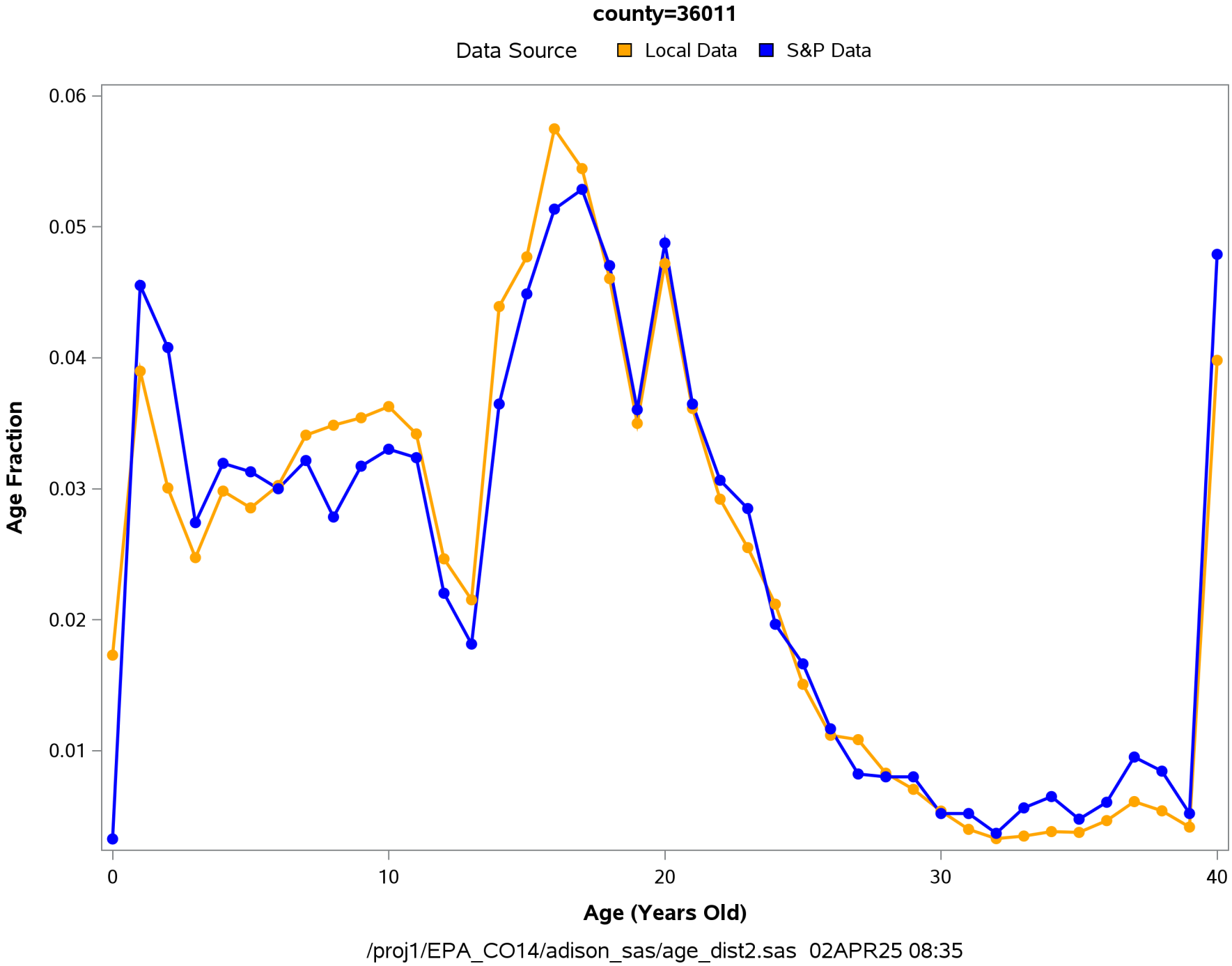
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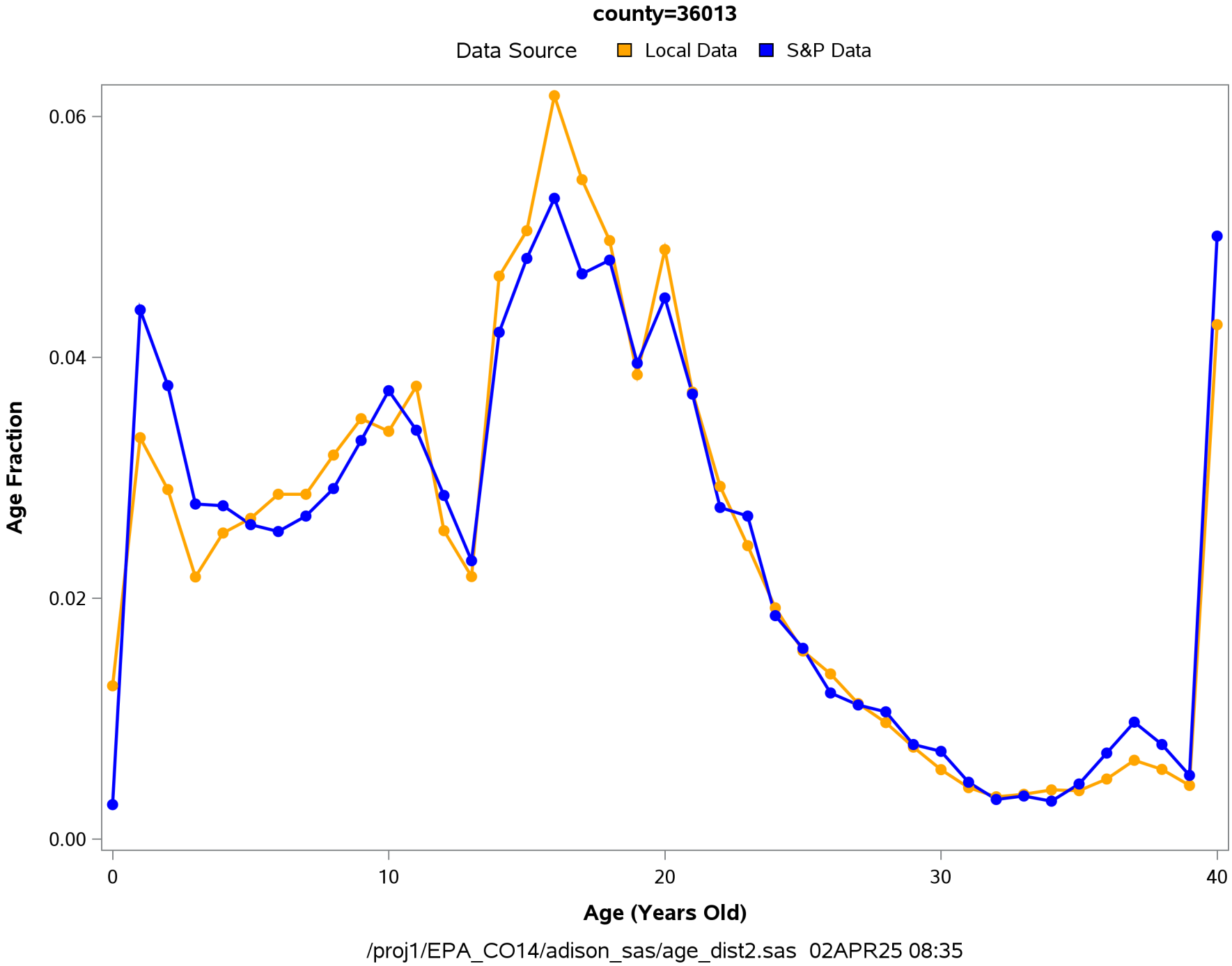
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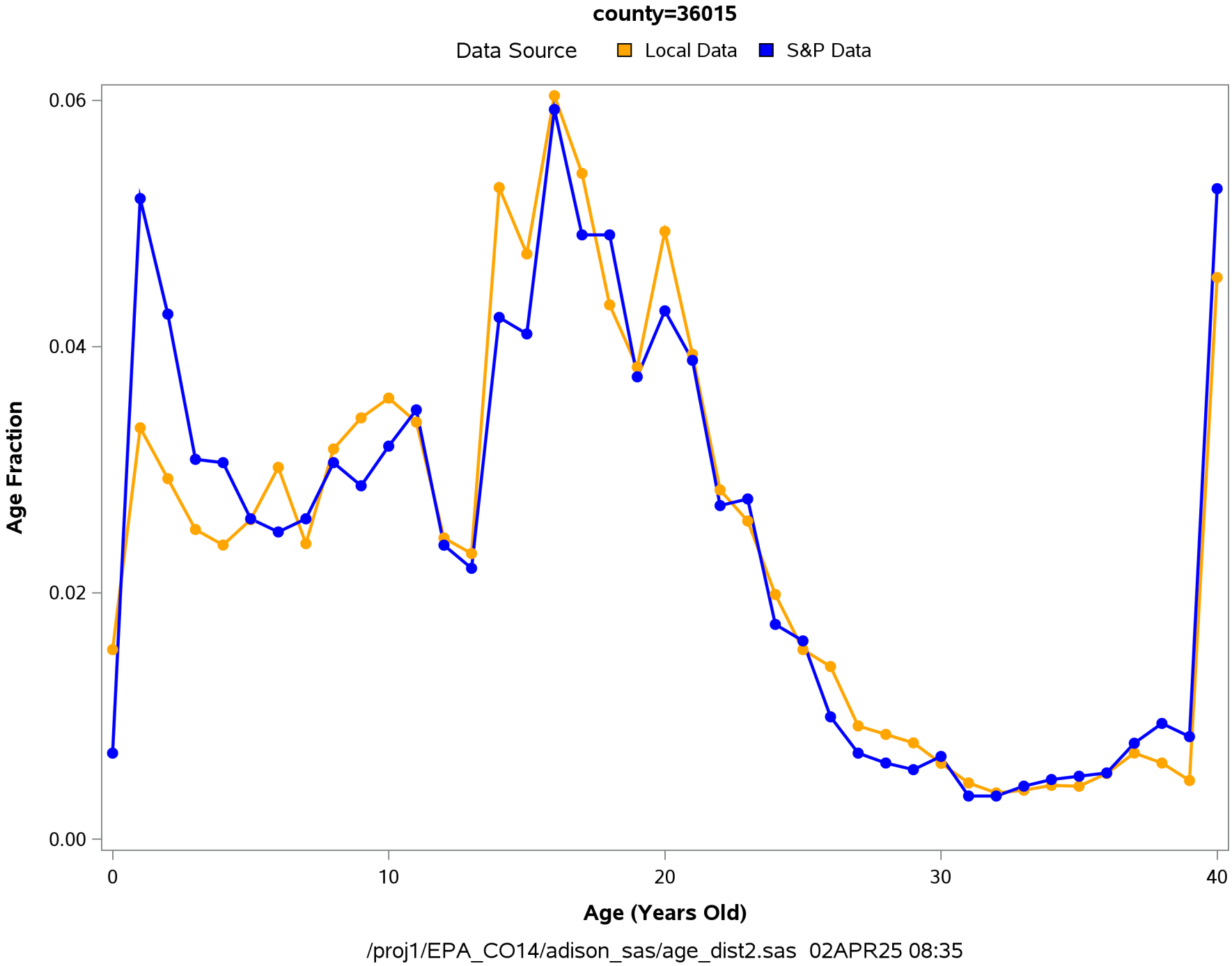
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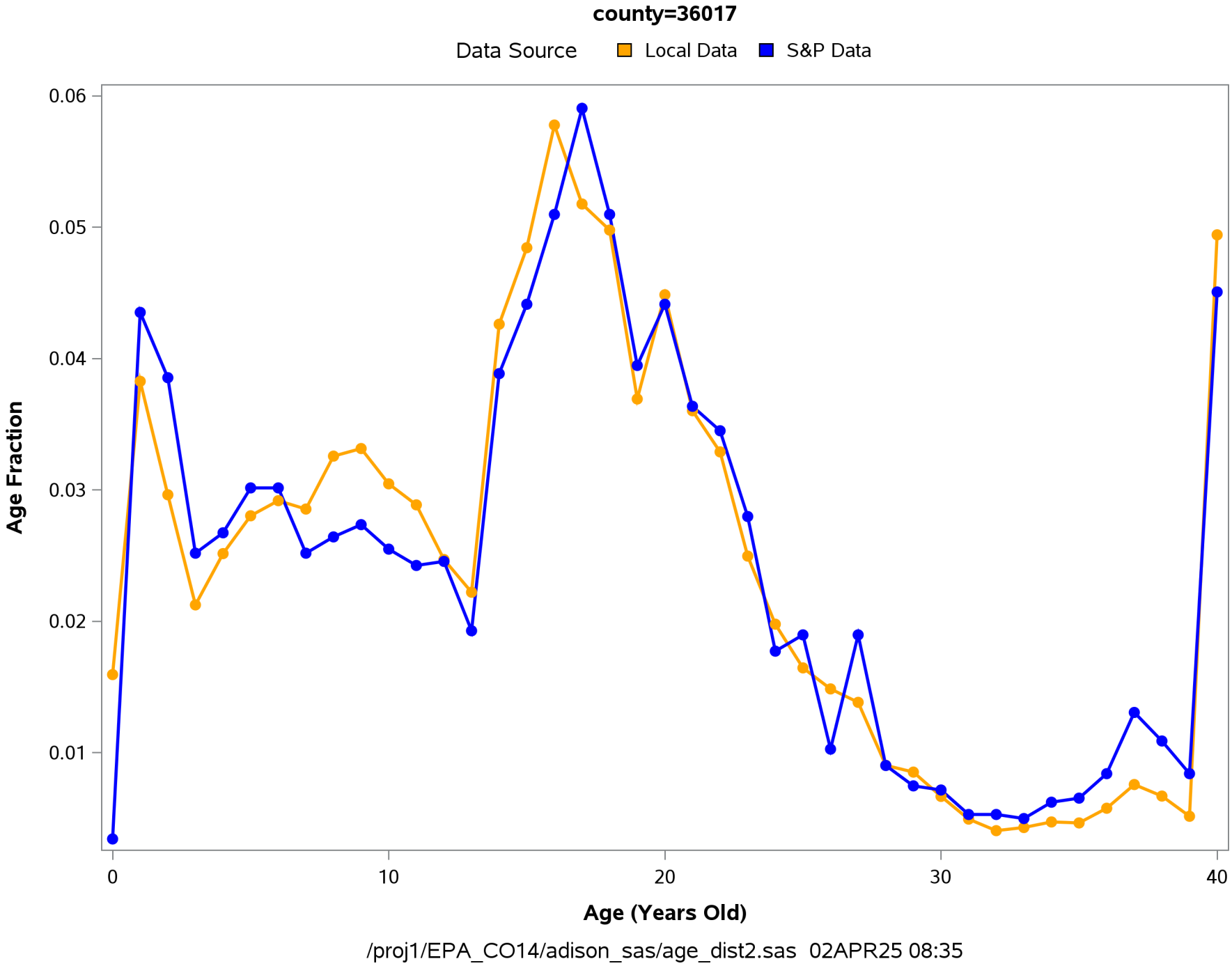
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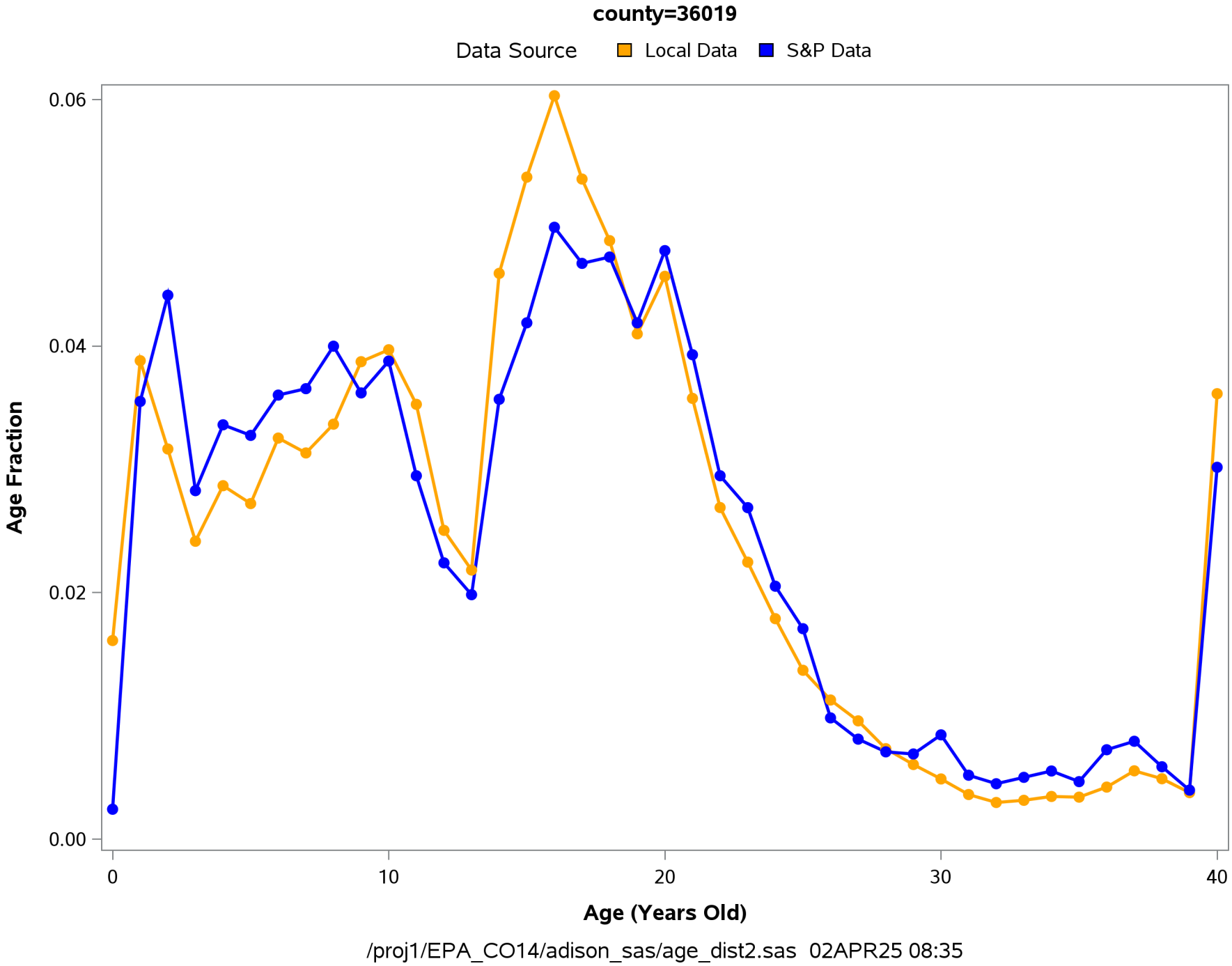
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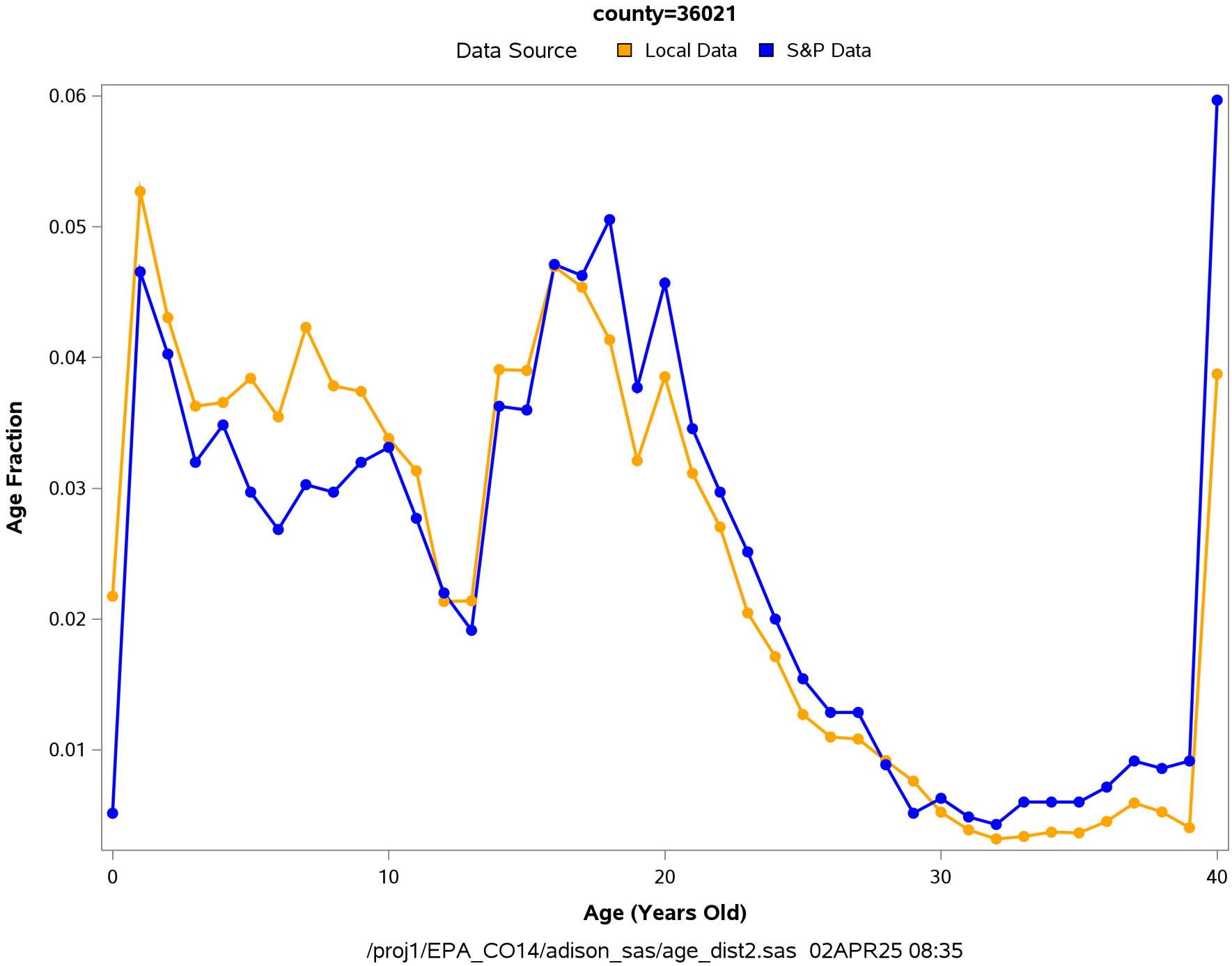
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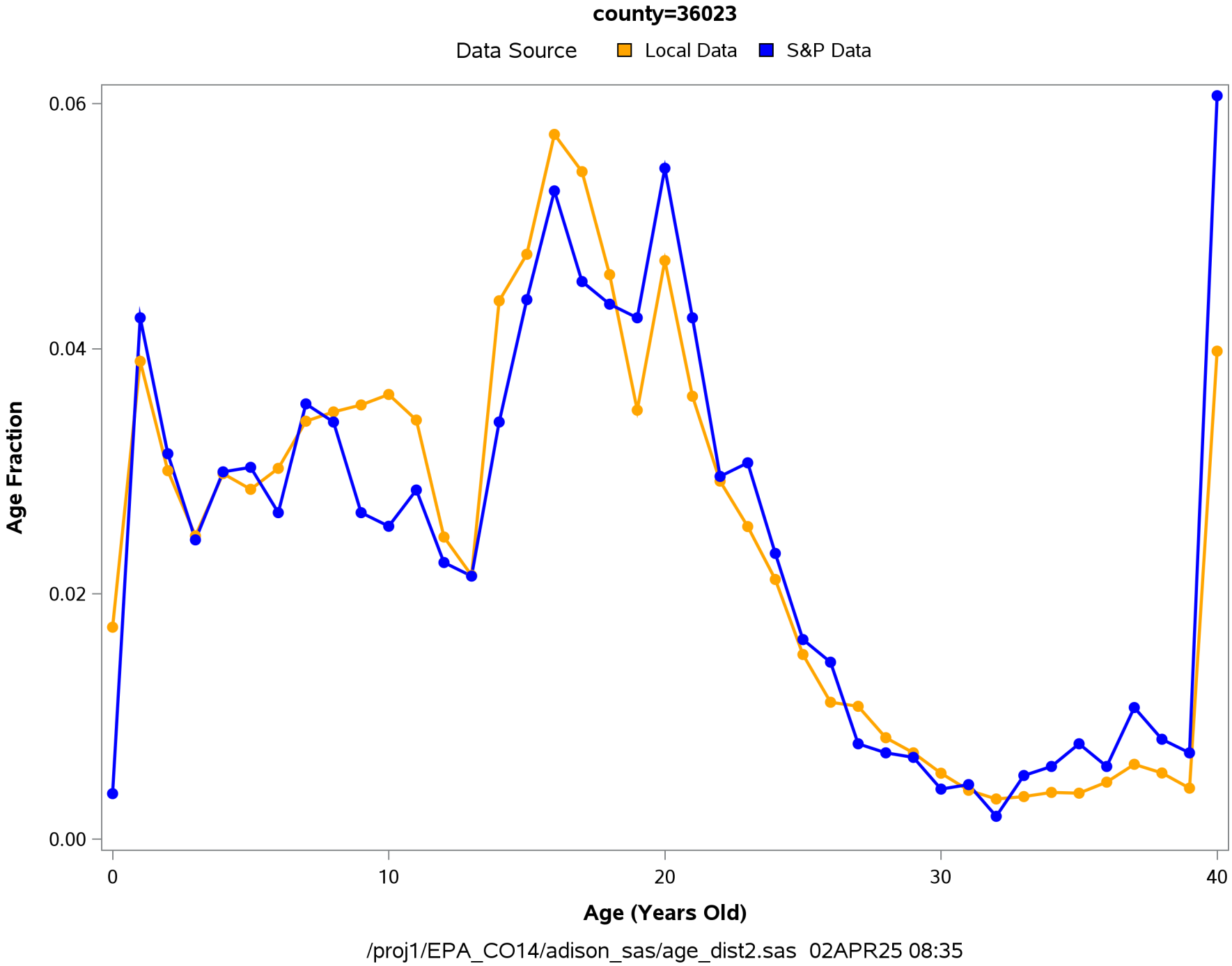
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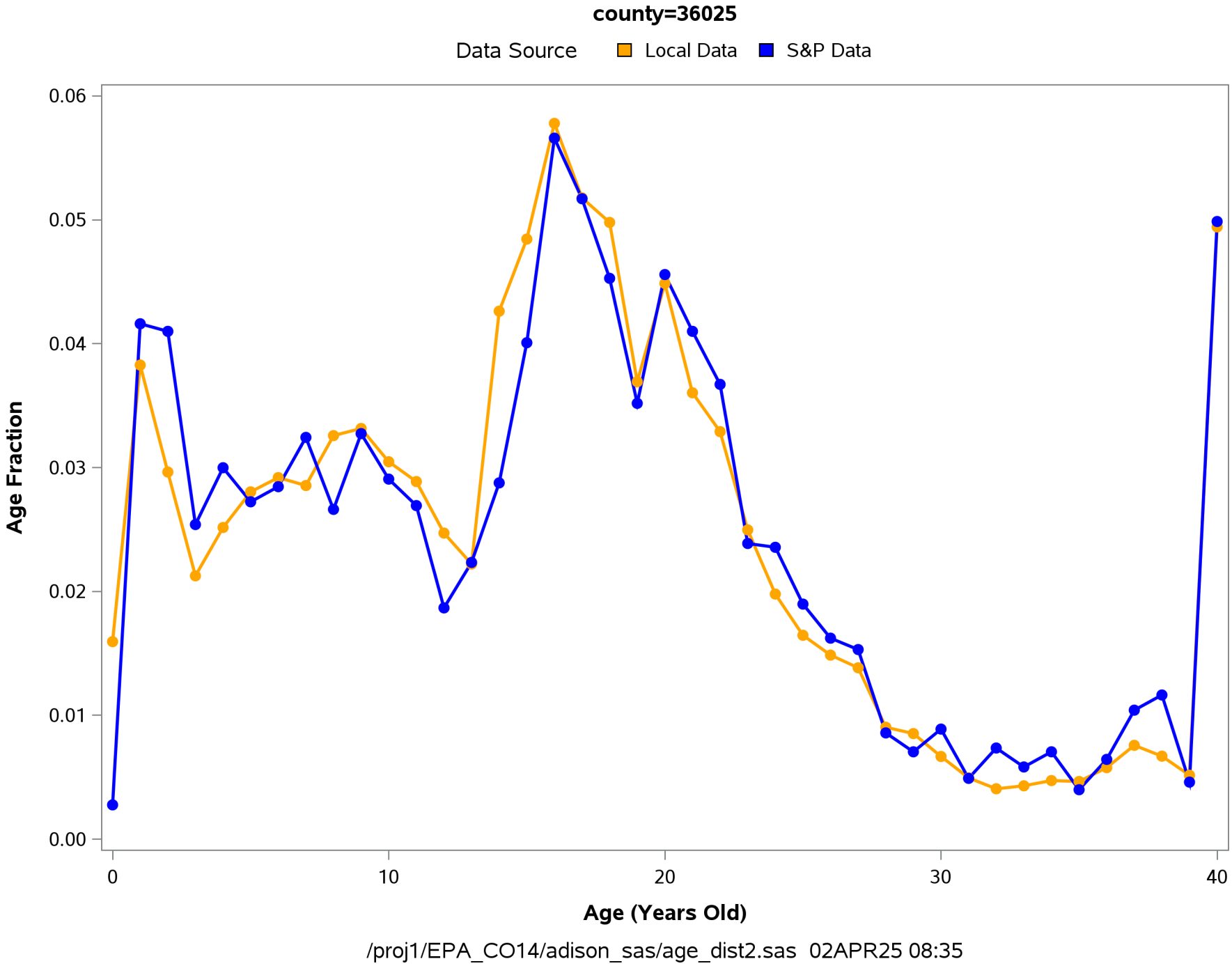
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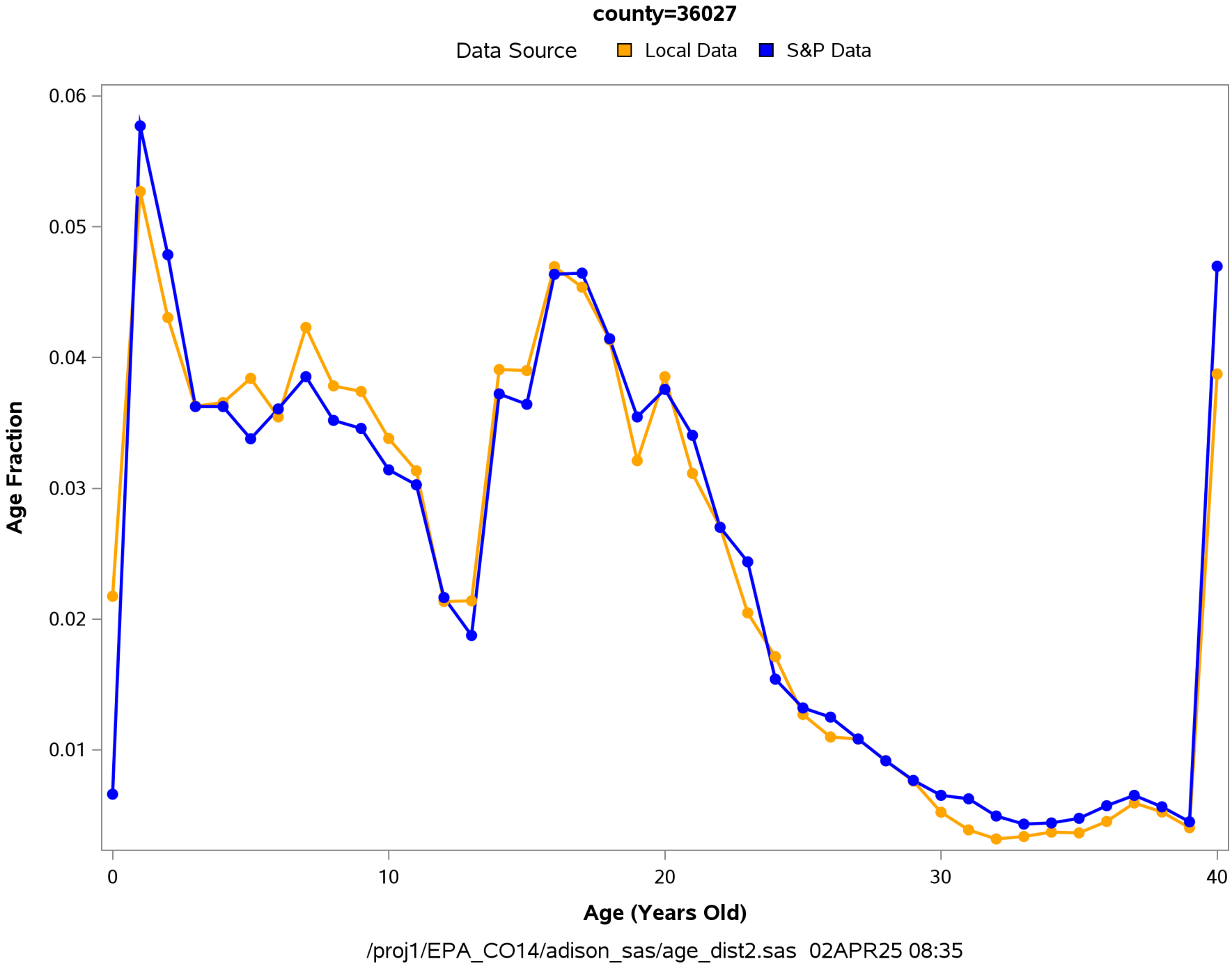
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Age (Years Old)
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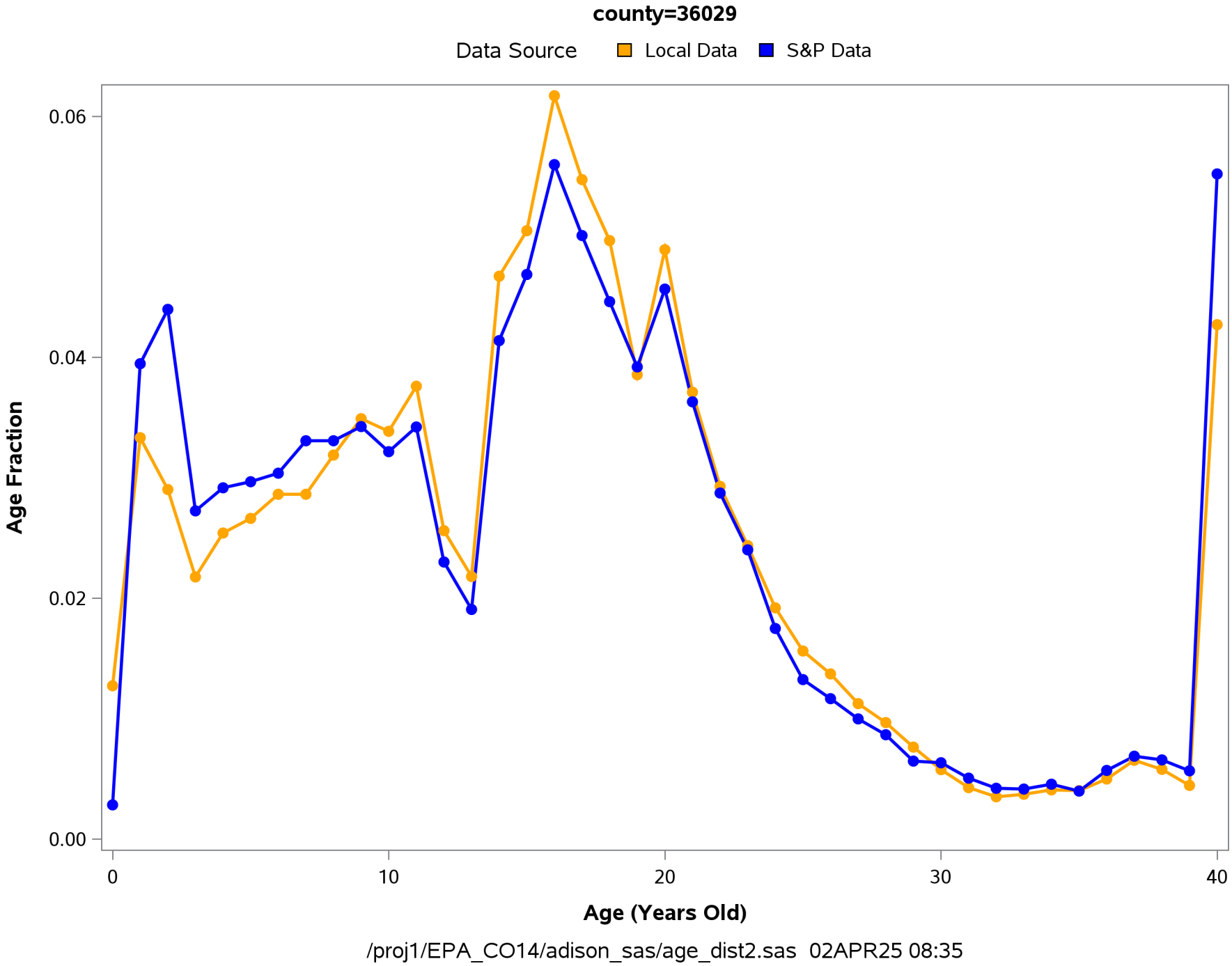
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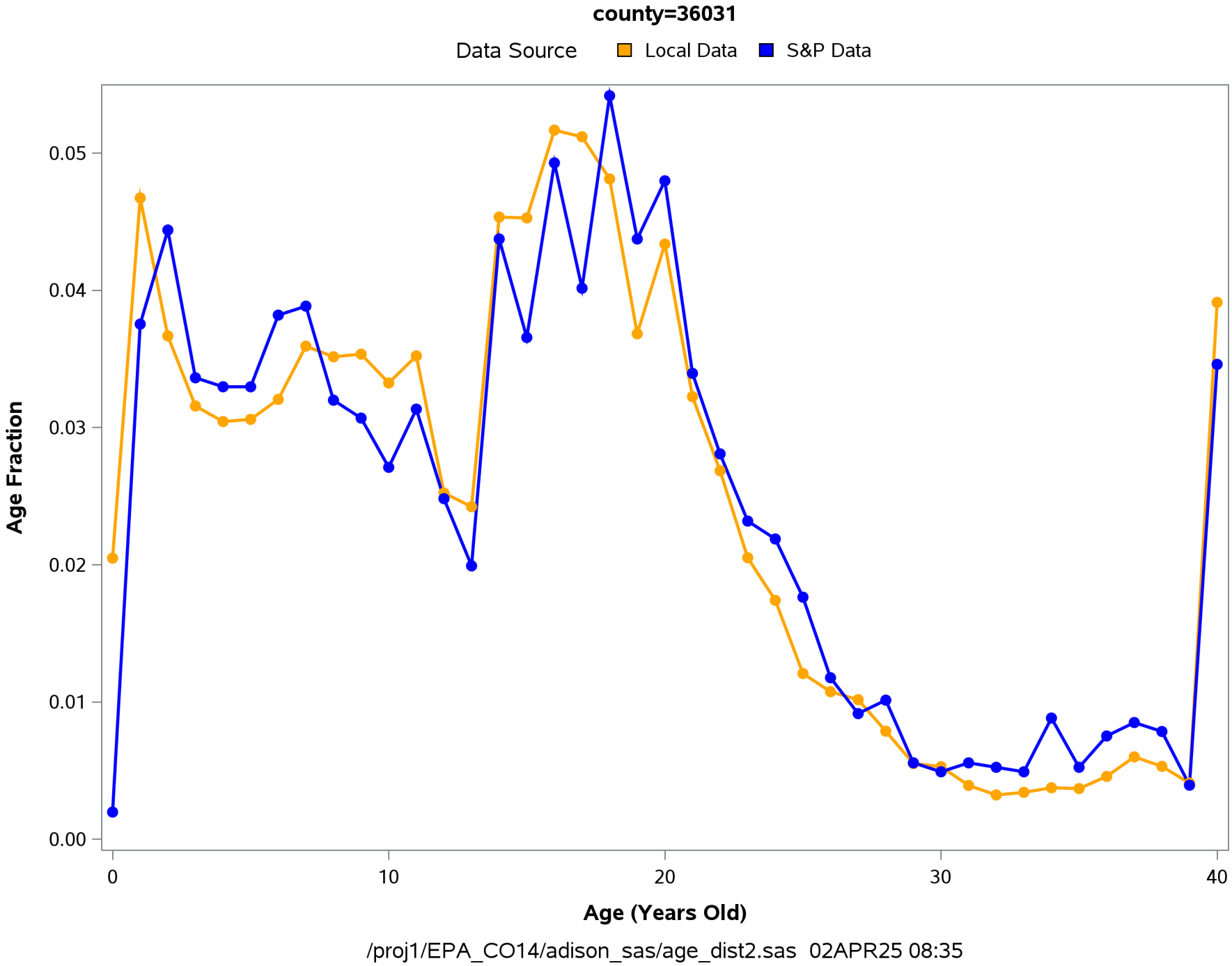
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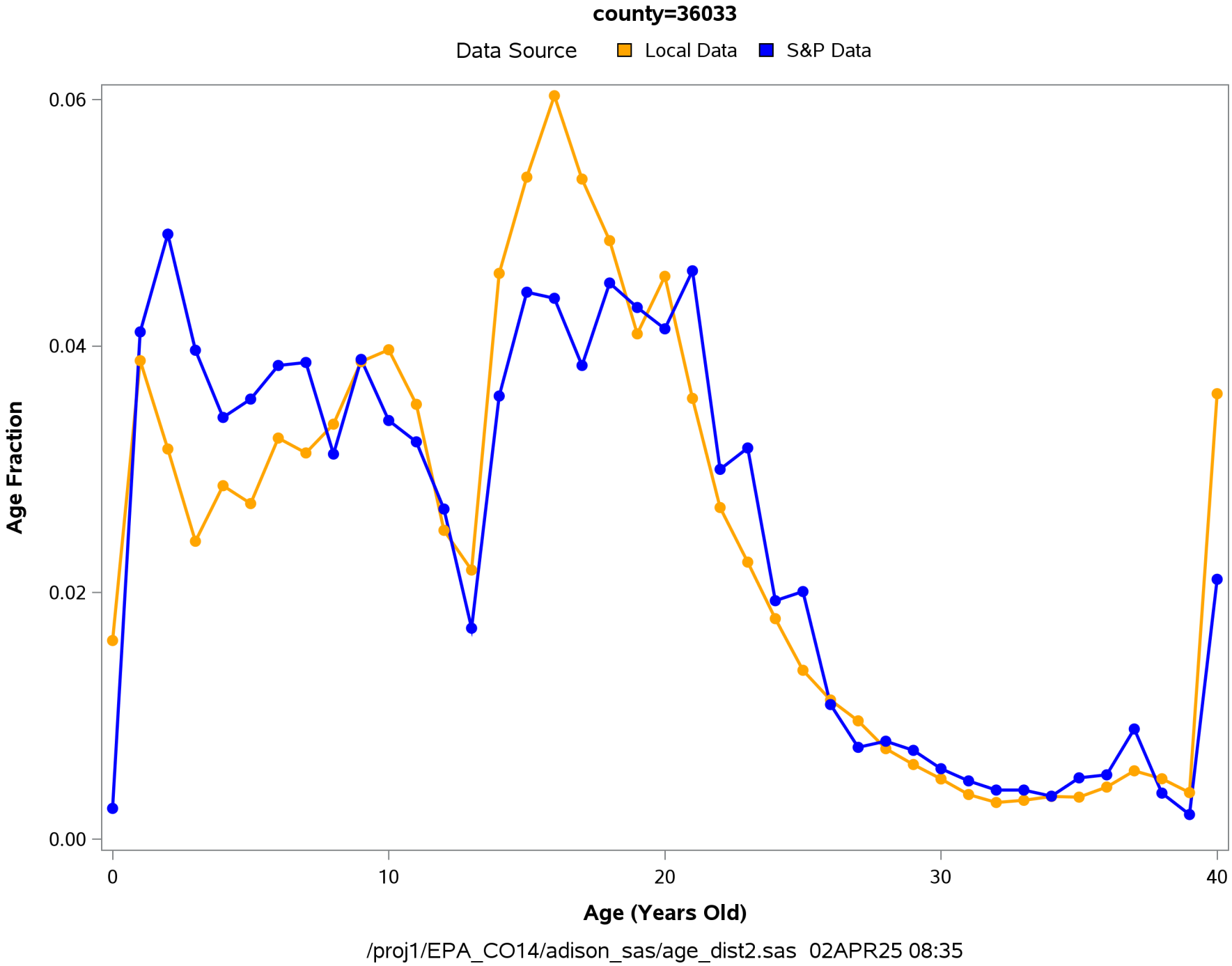
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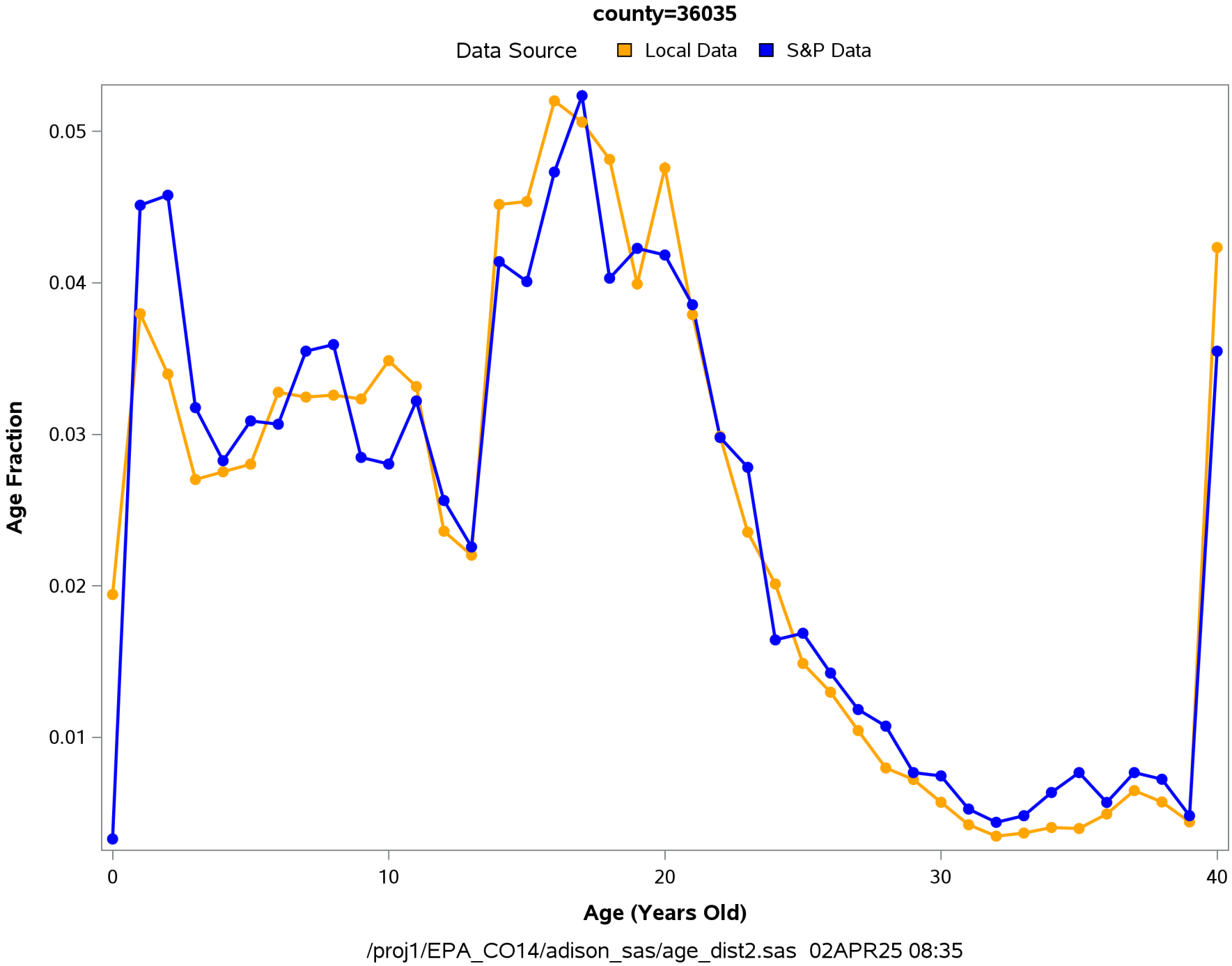
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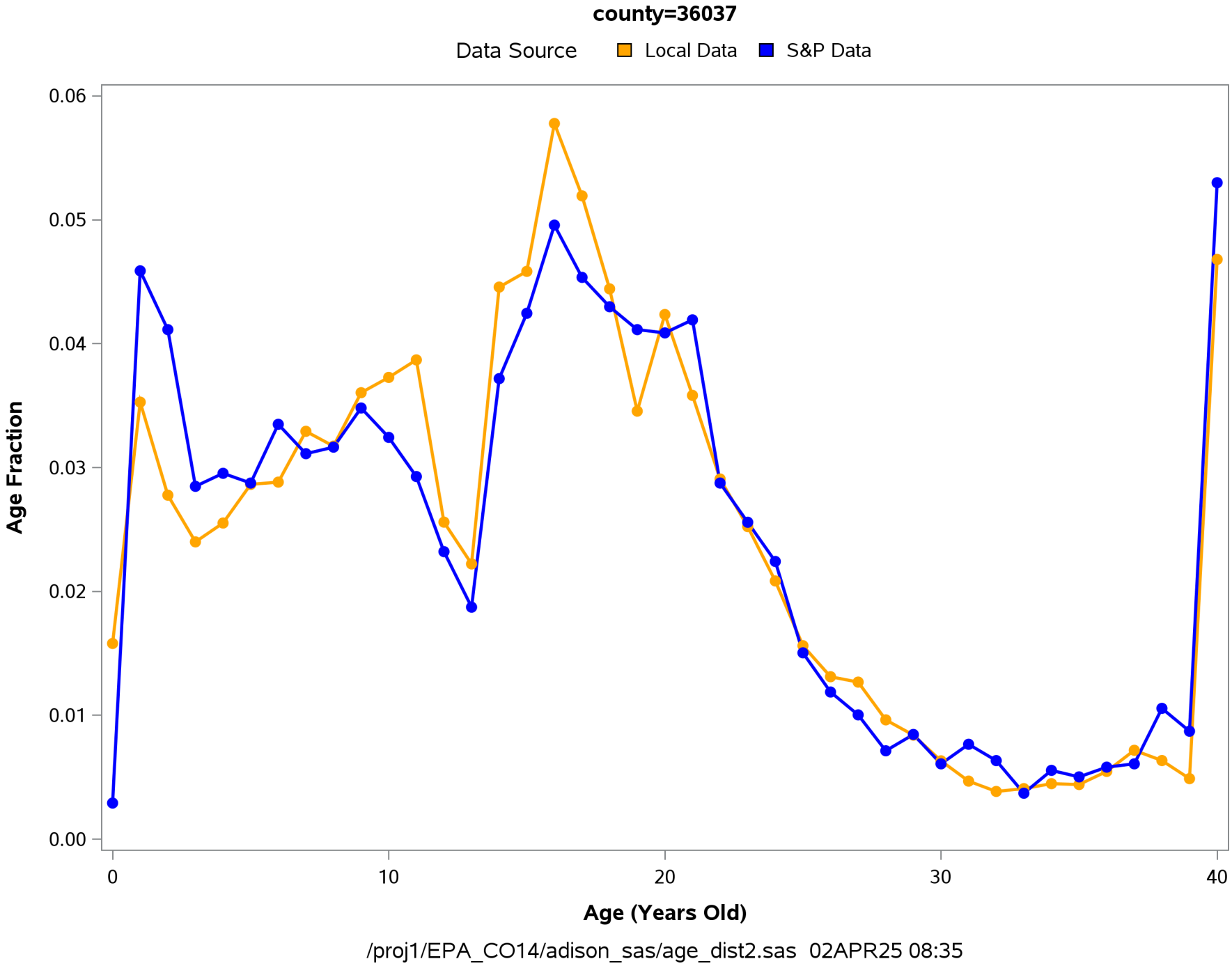
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=36039
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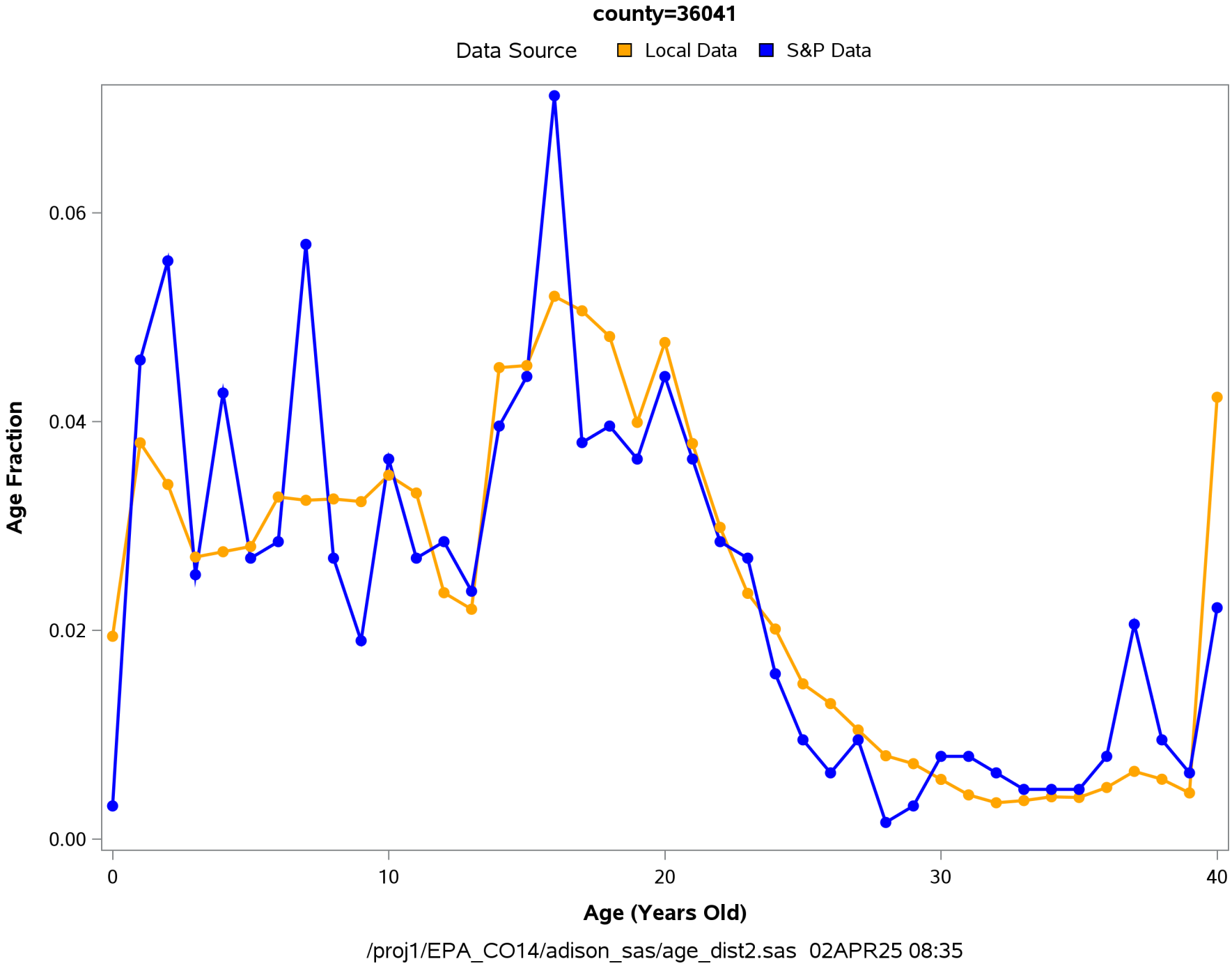
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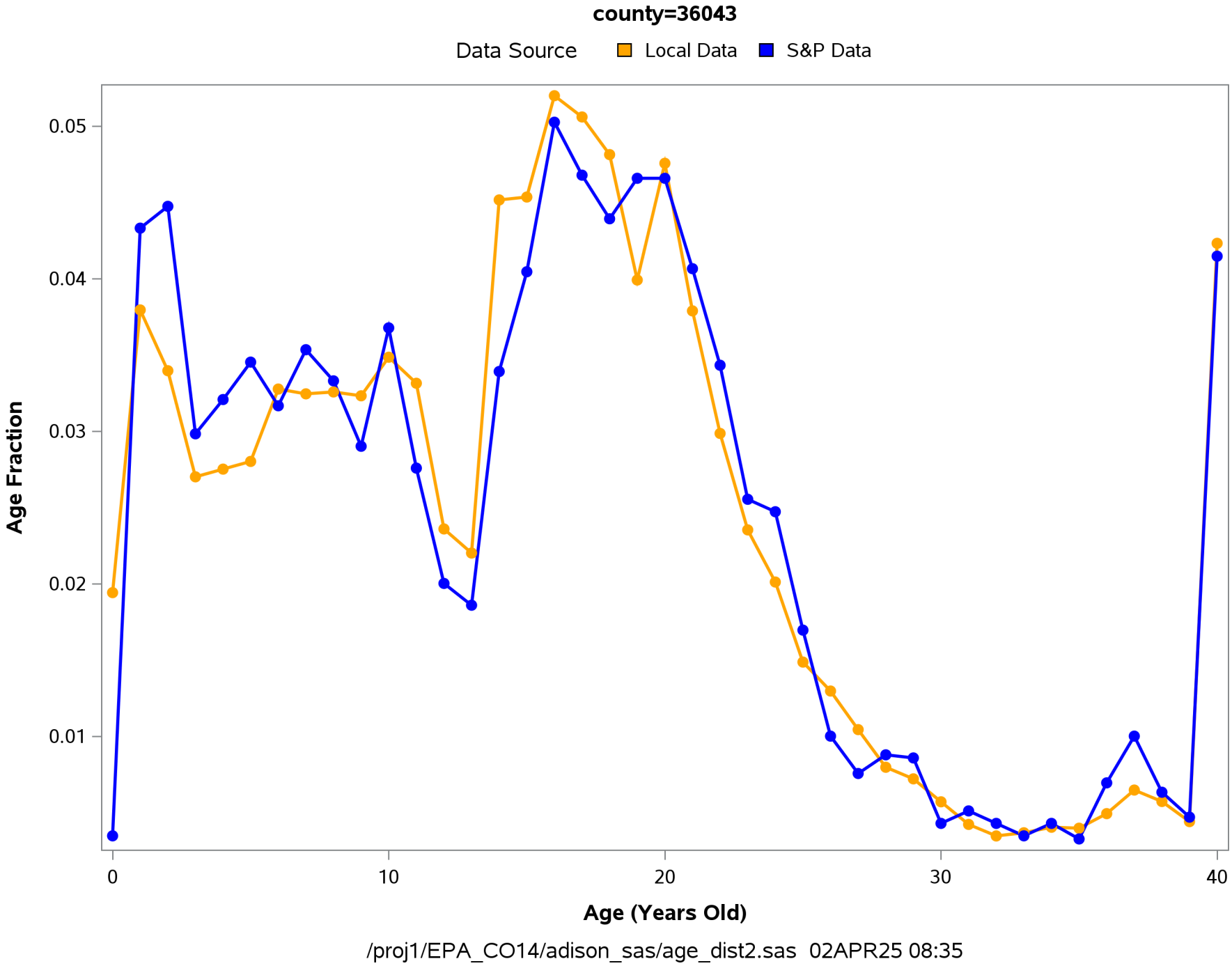
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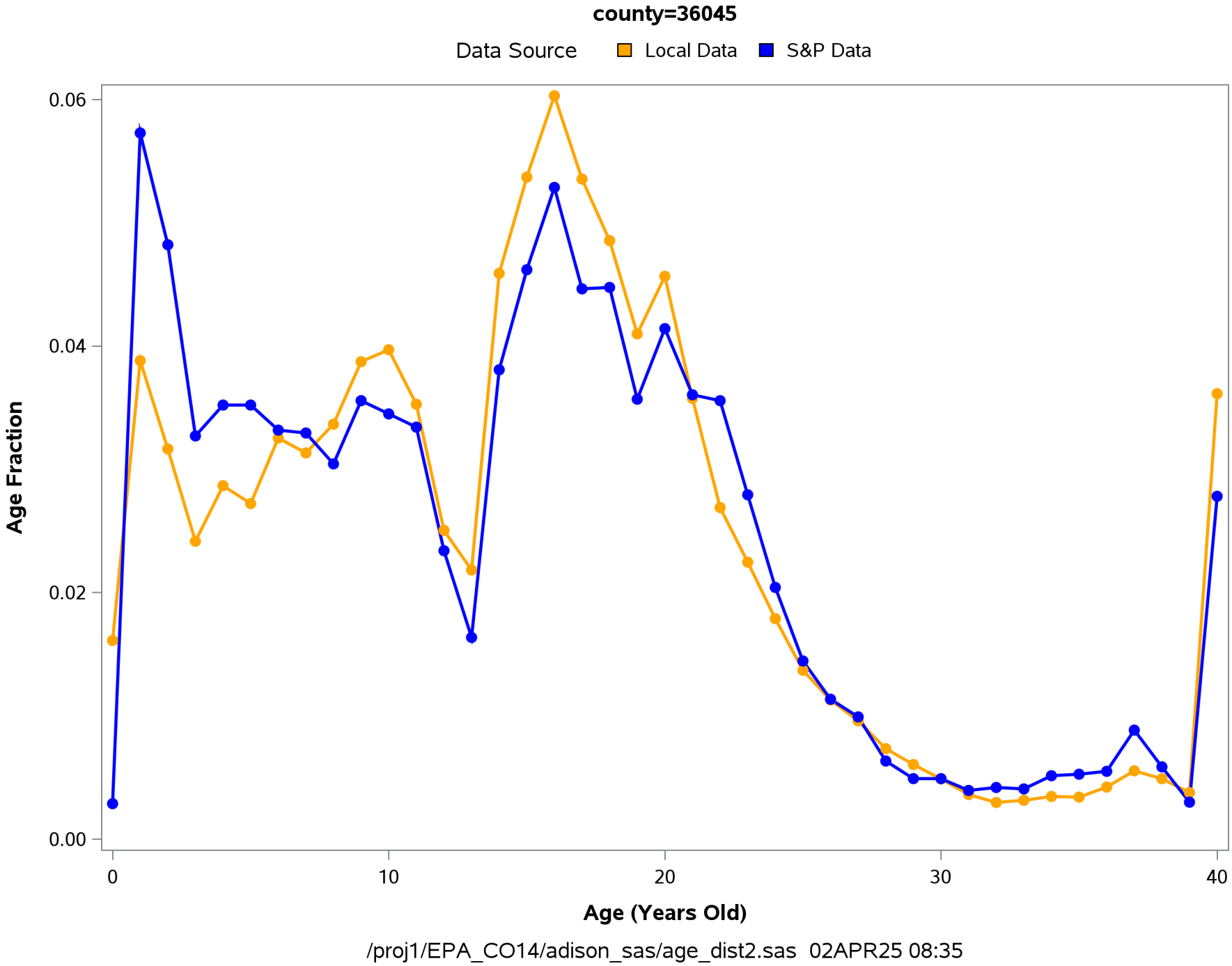
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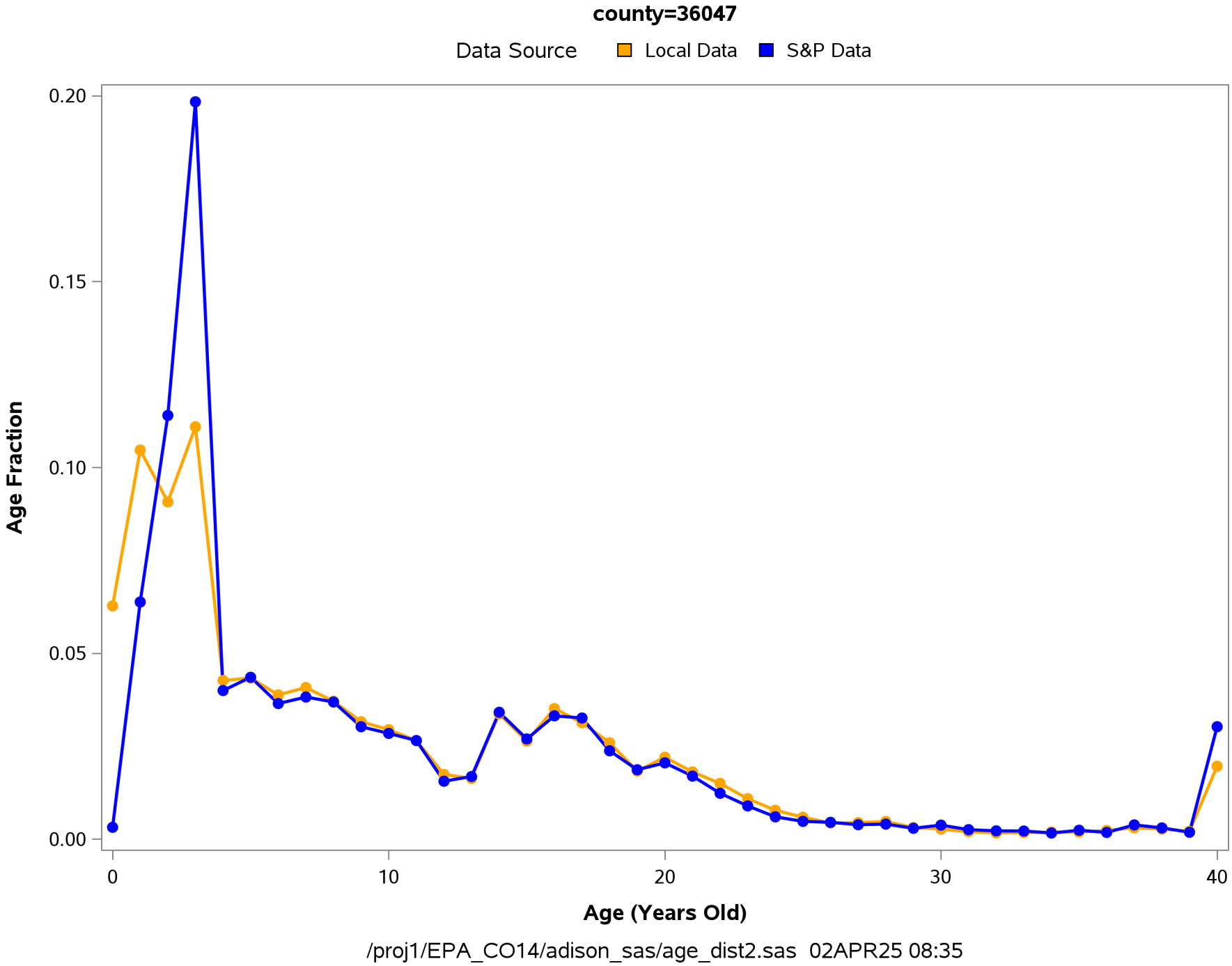
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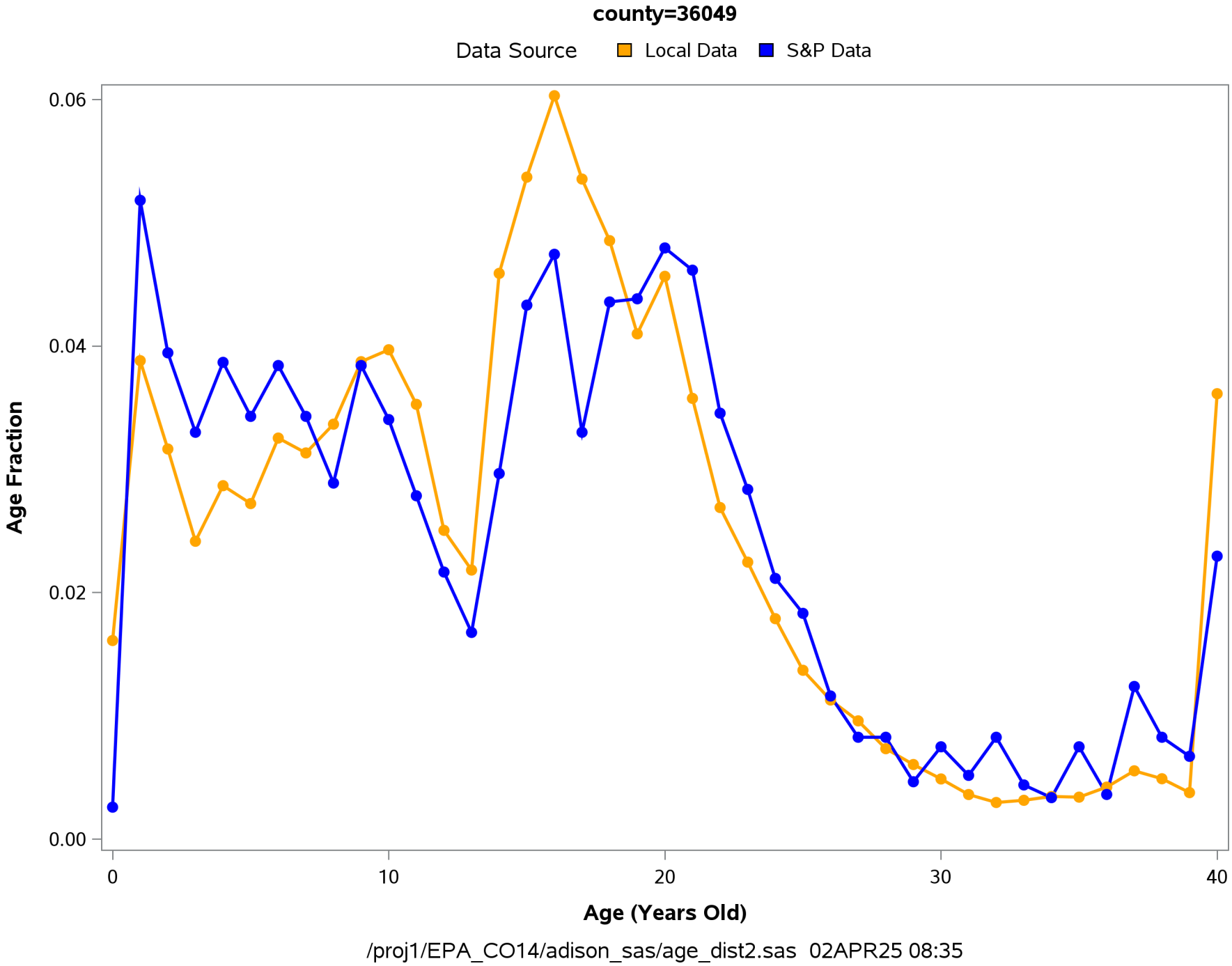
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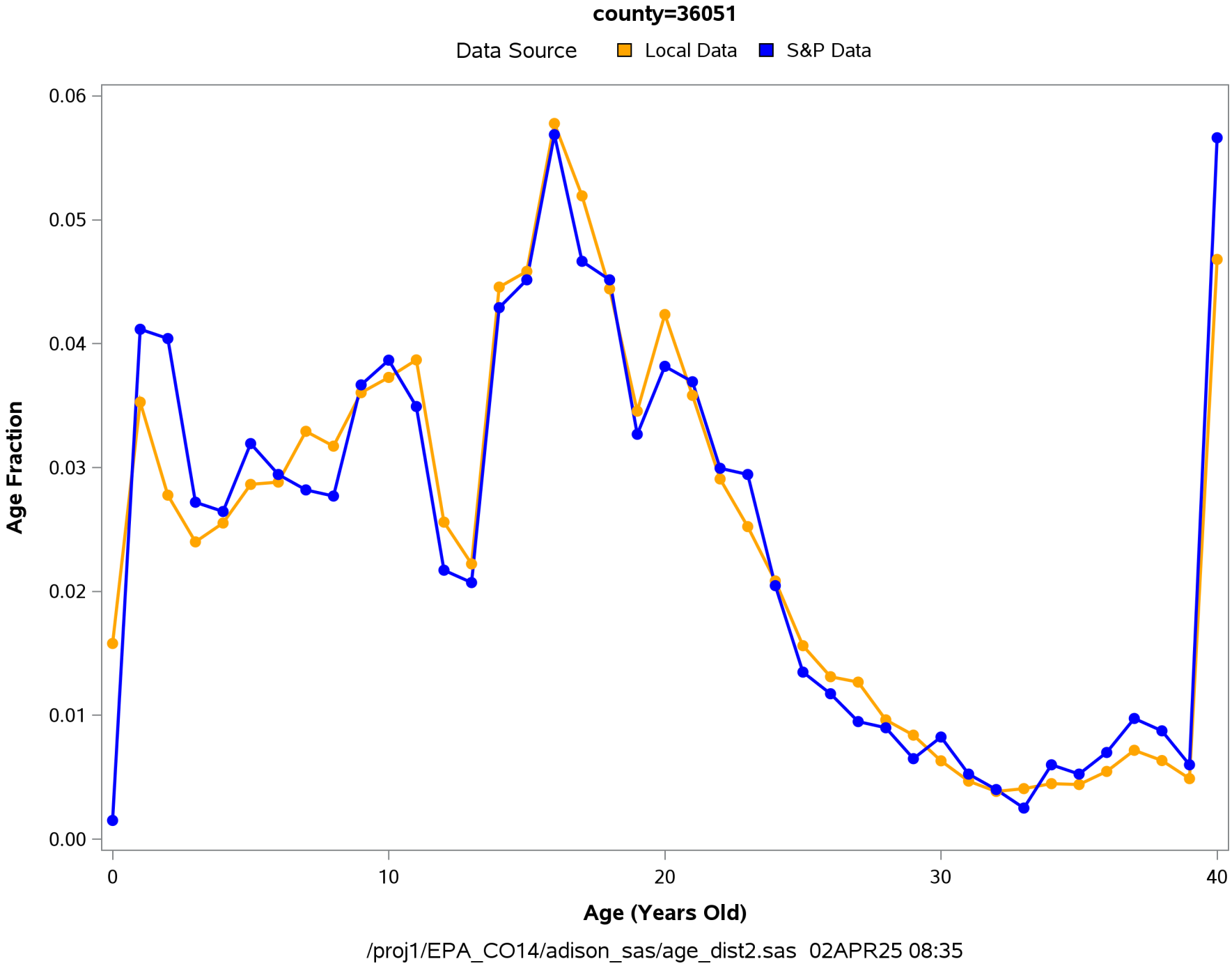
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Age (Years Old)
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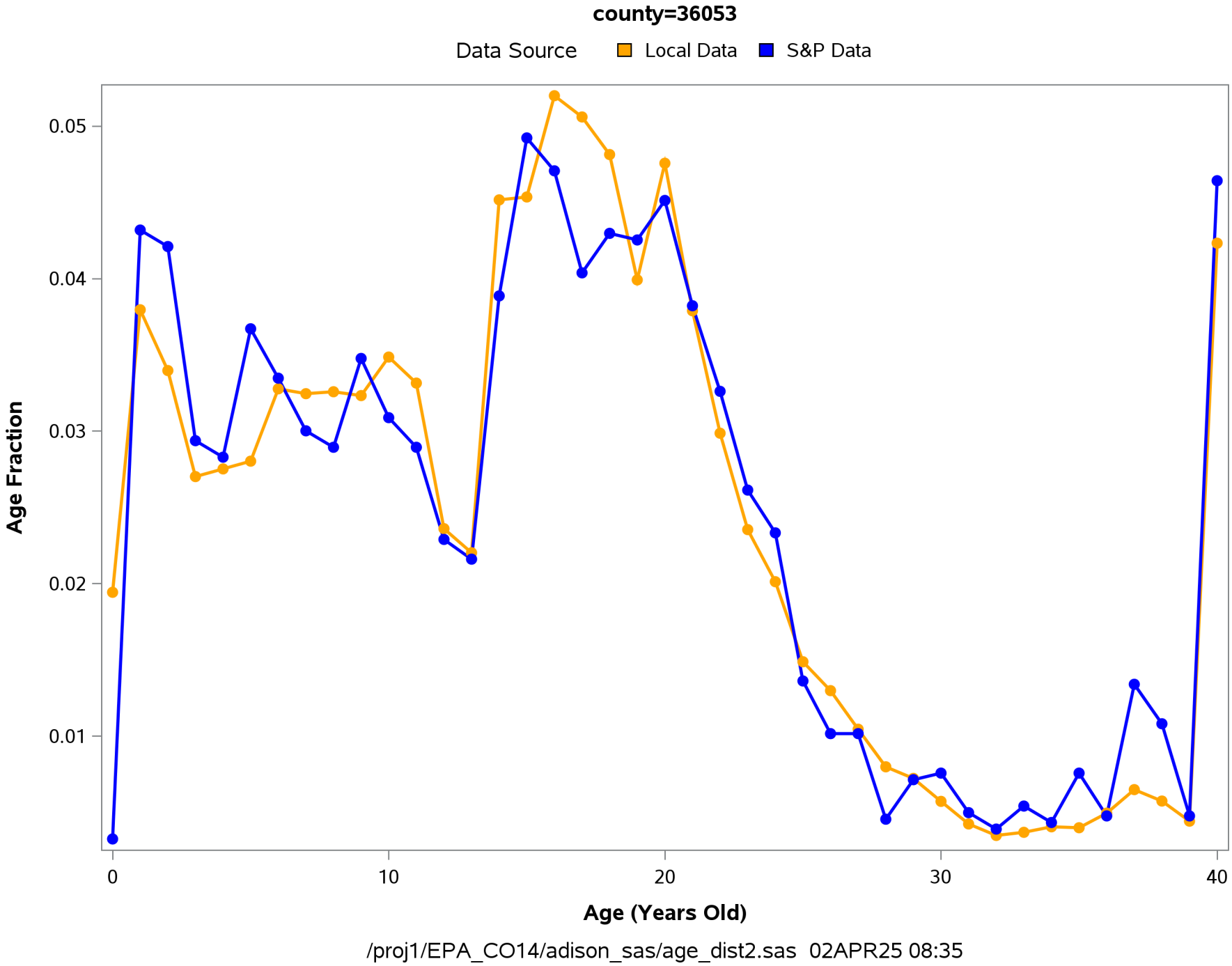
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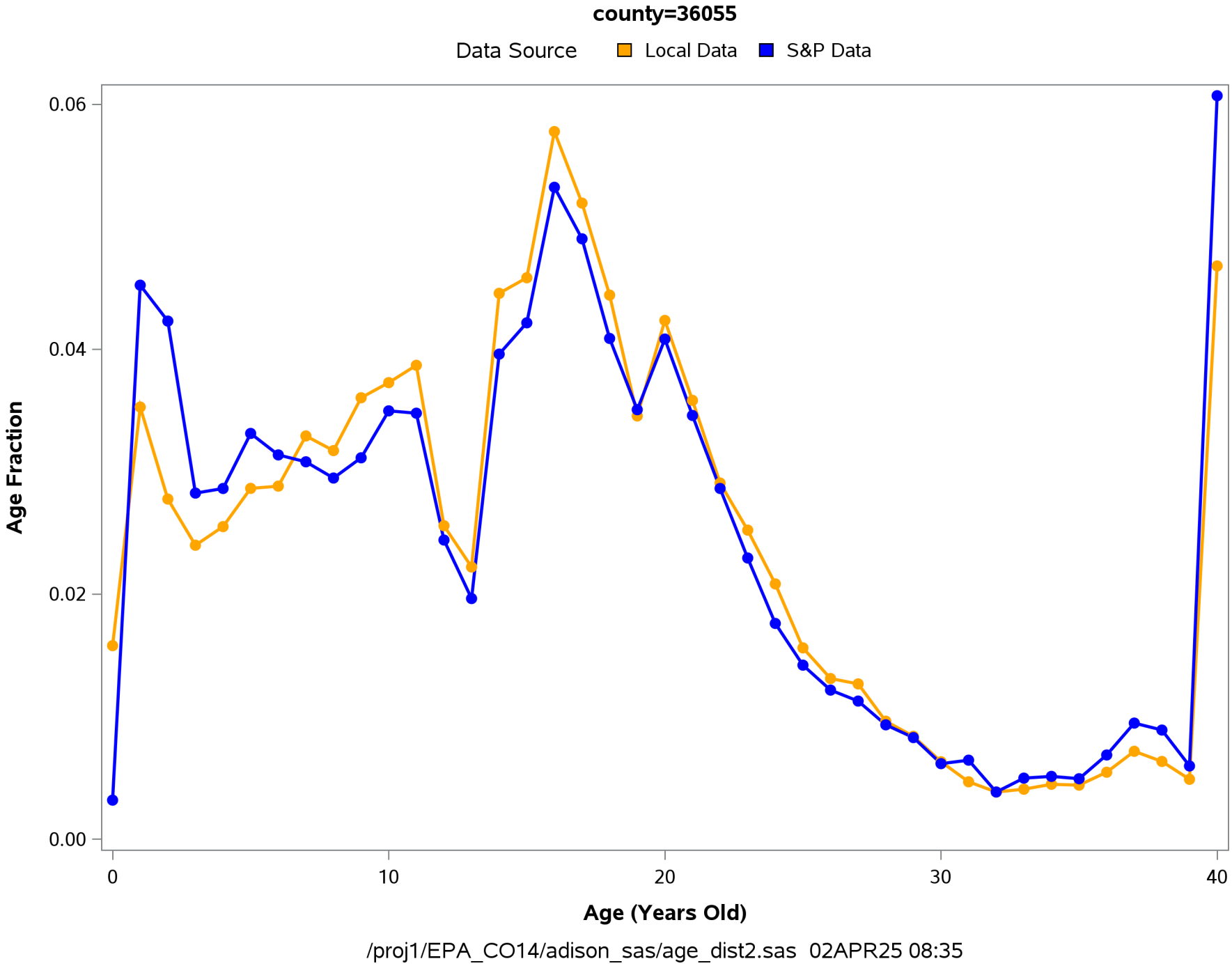
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county=36057
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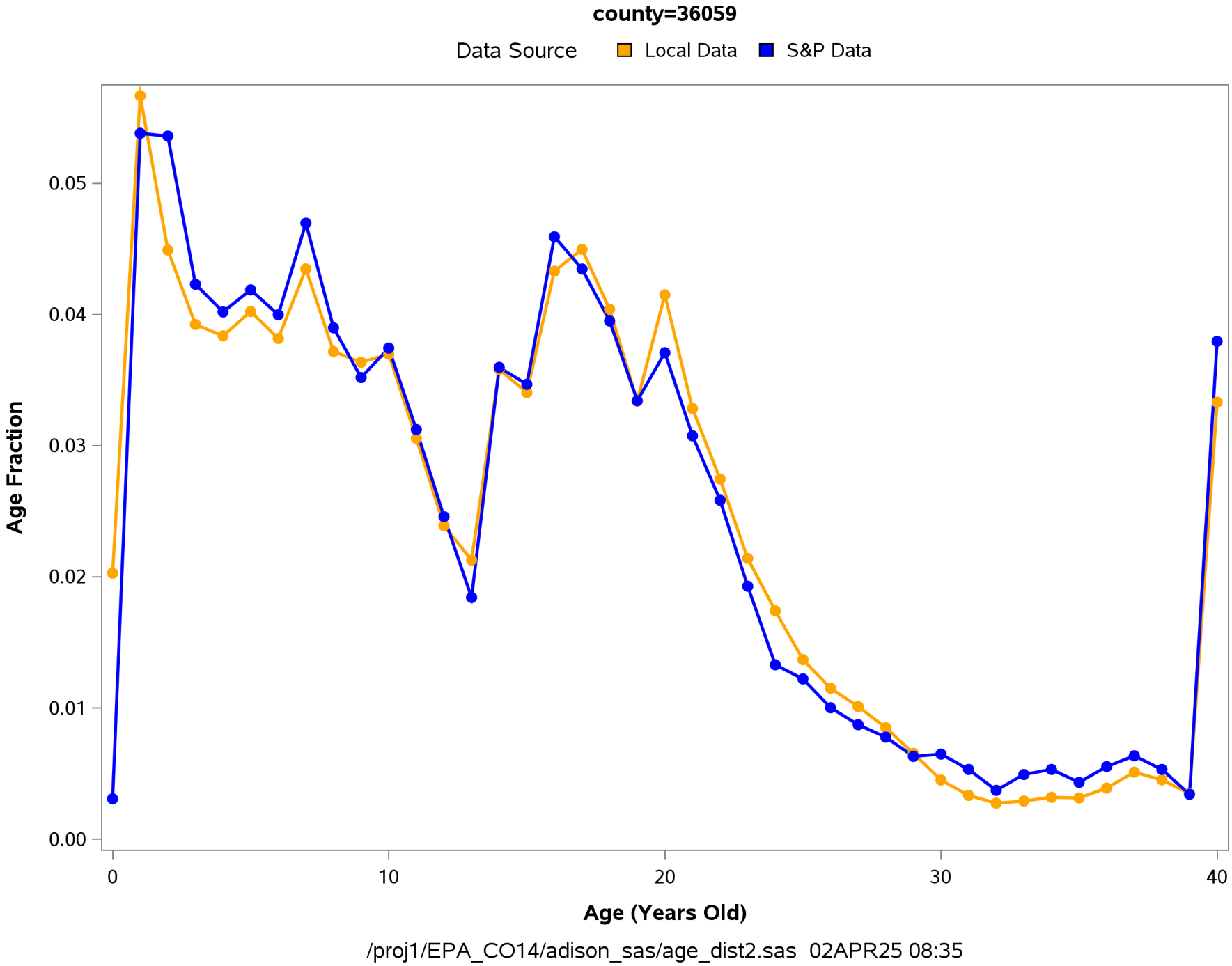
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Age (Years Old)
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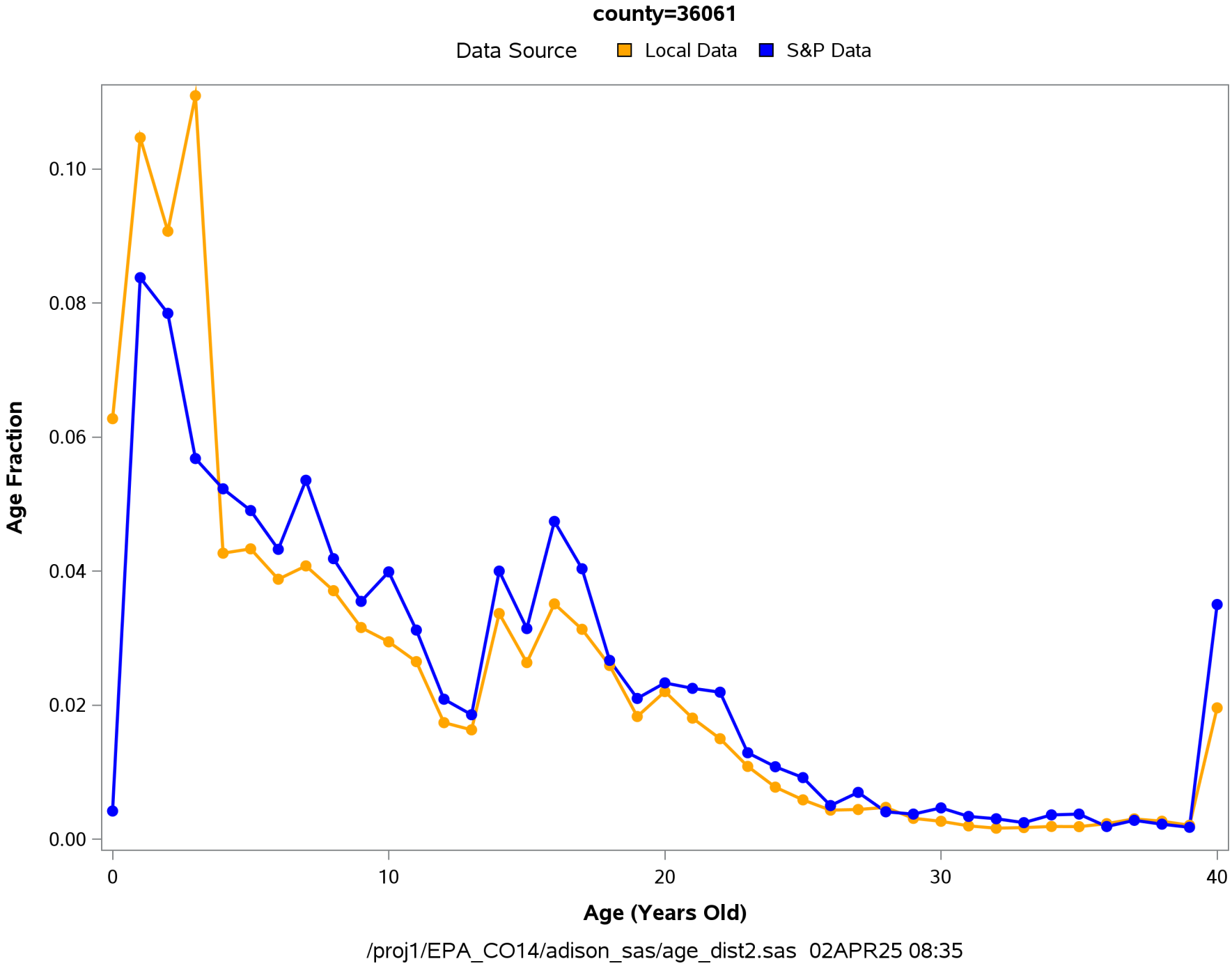
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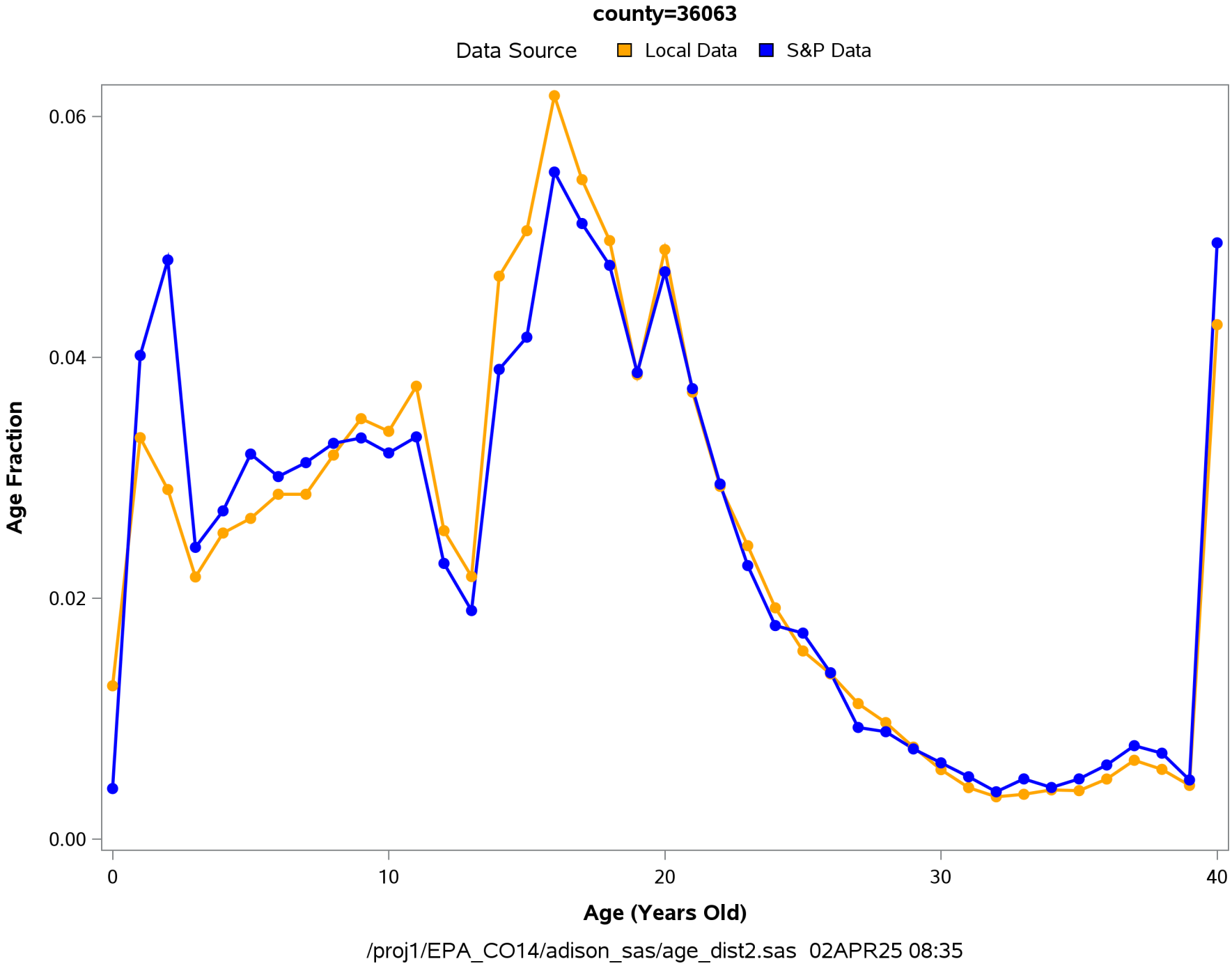
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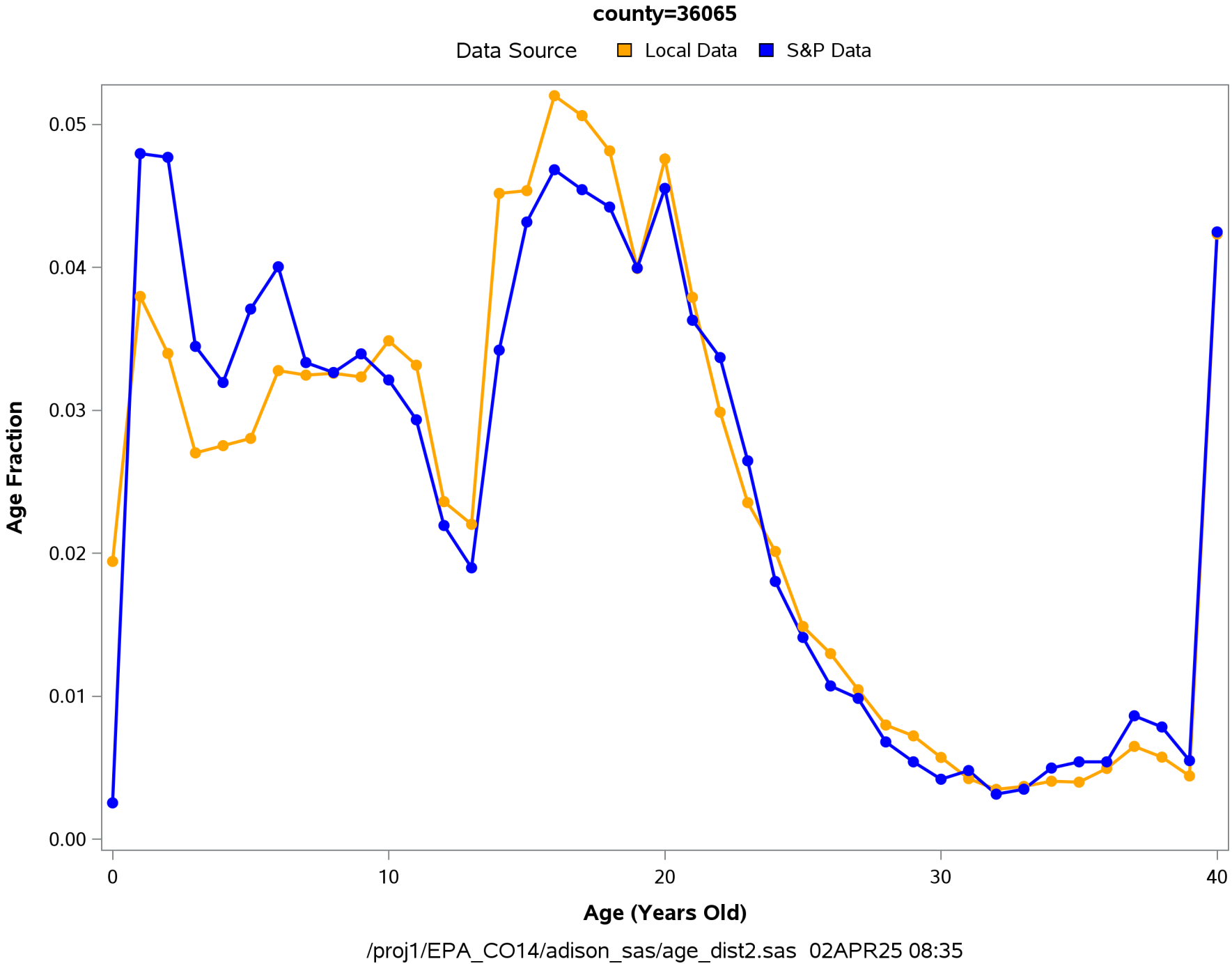
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Age (Years Old)
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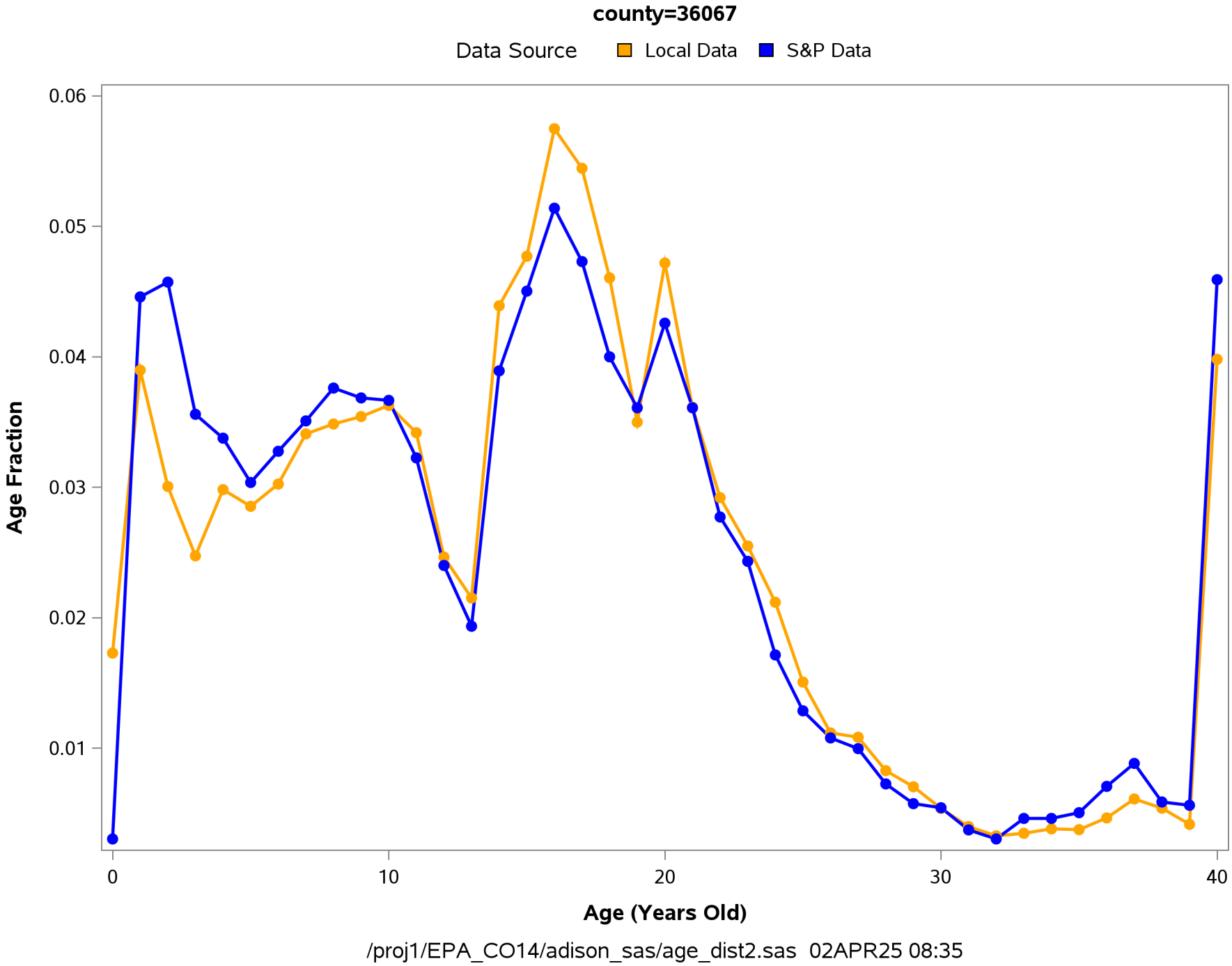
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Age (Years Old)
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county=36069
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Age (Years Old)
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county=36071
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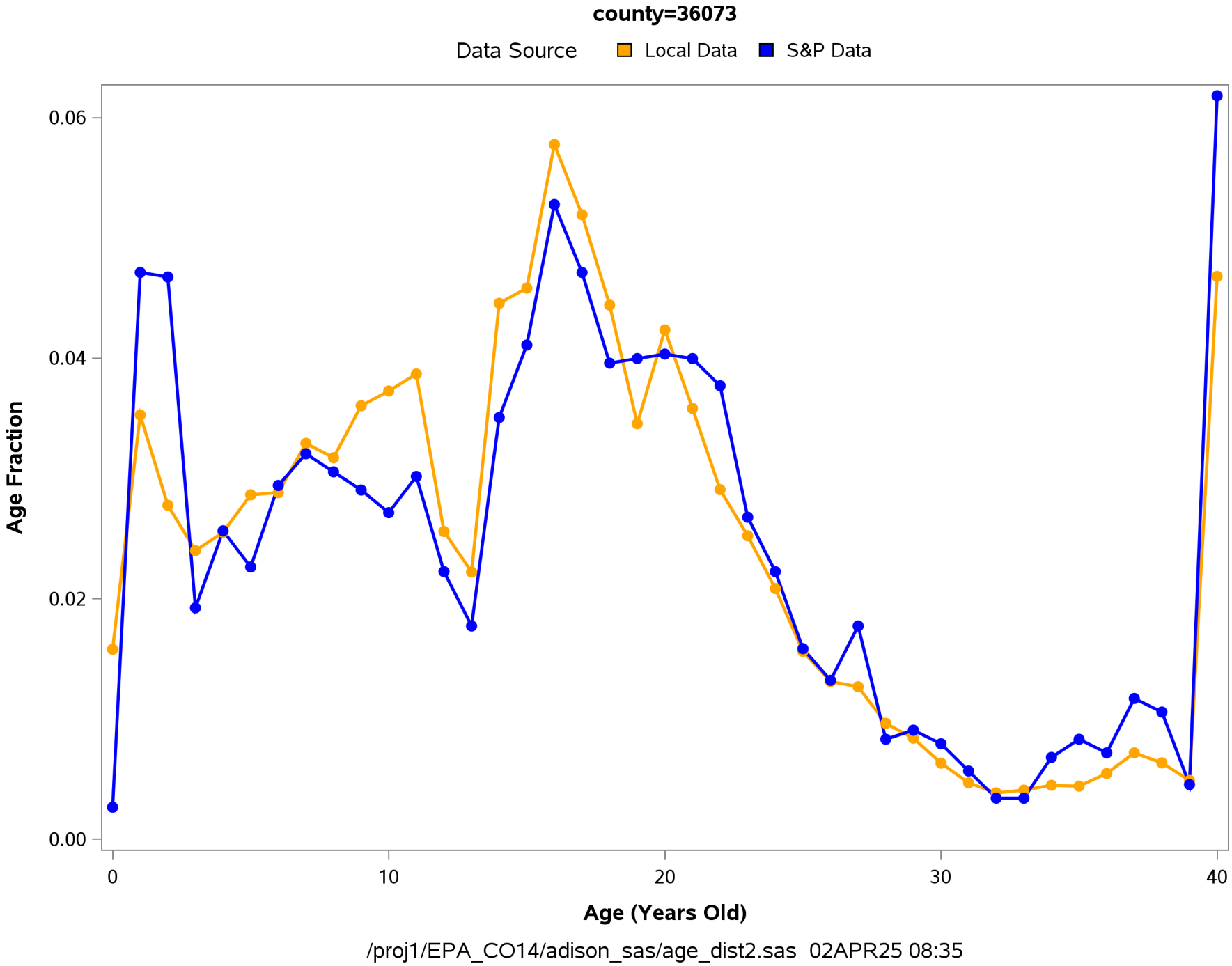
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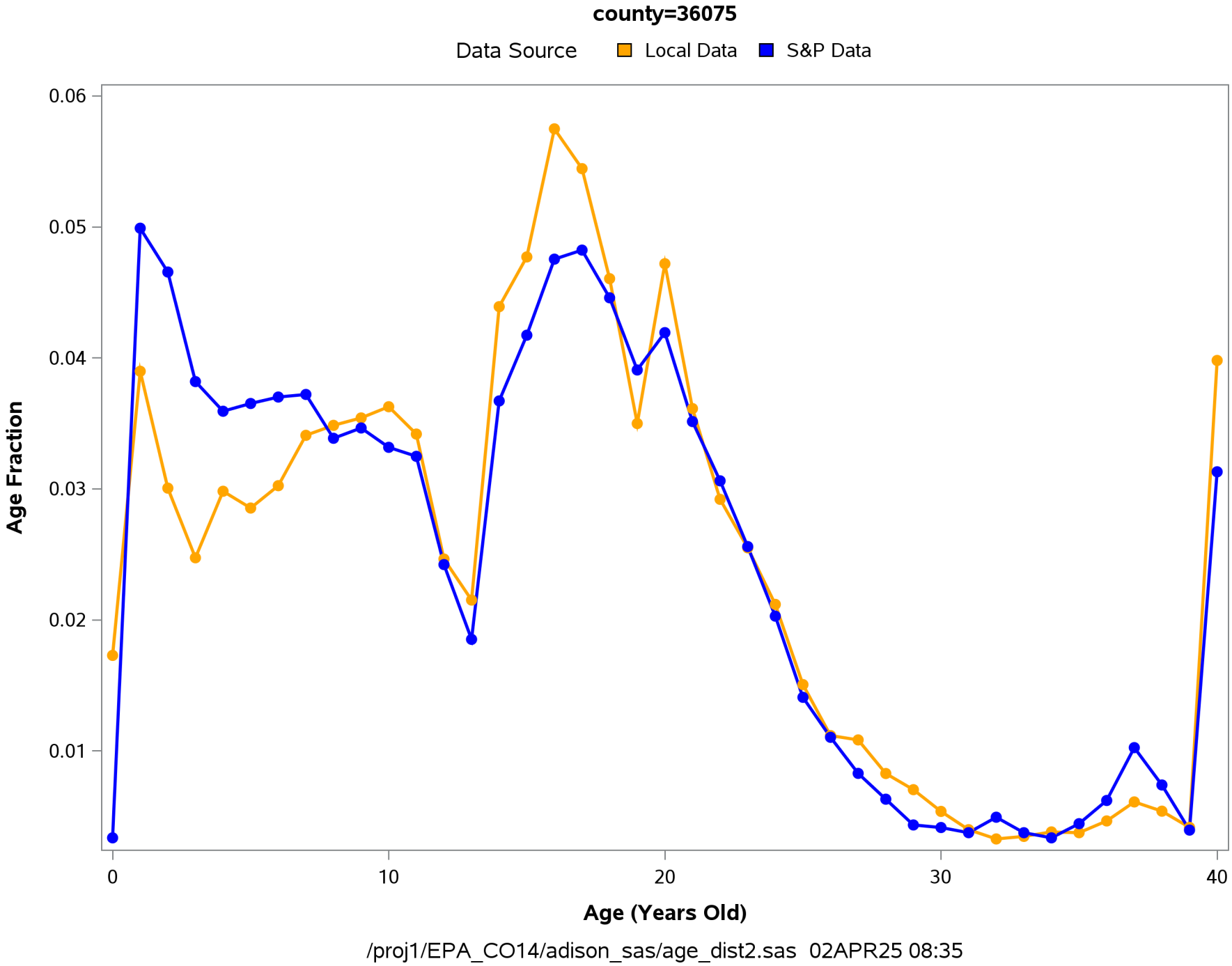
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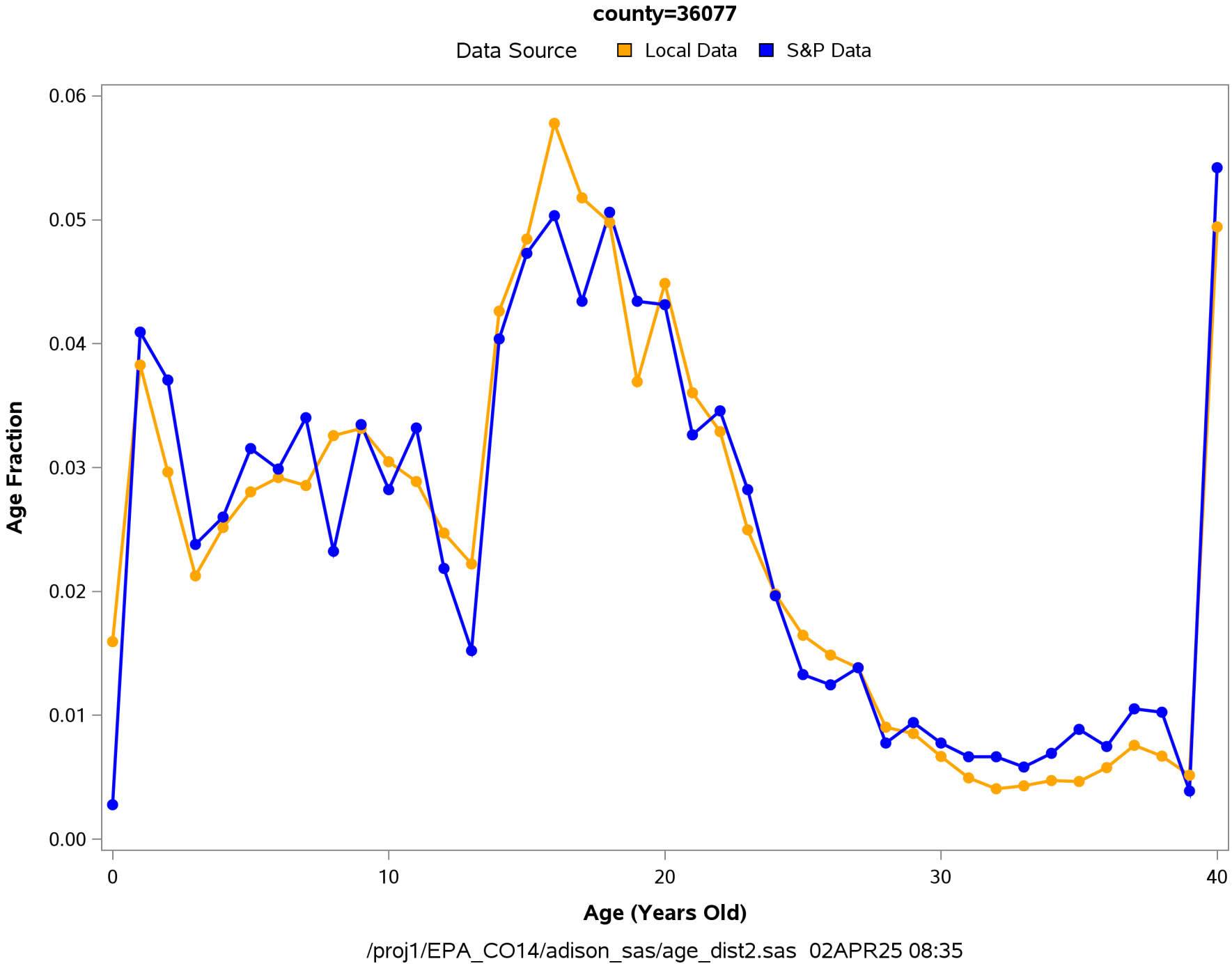
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Age (Years Old)
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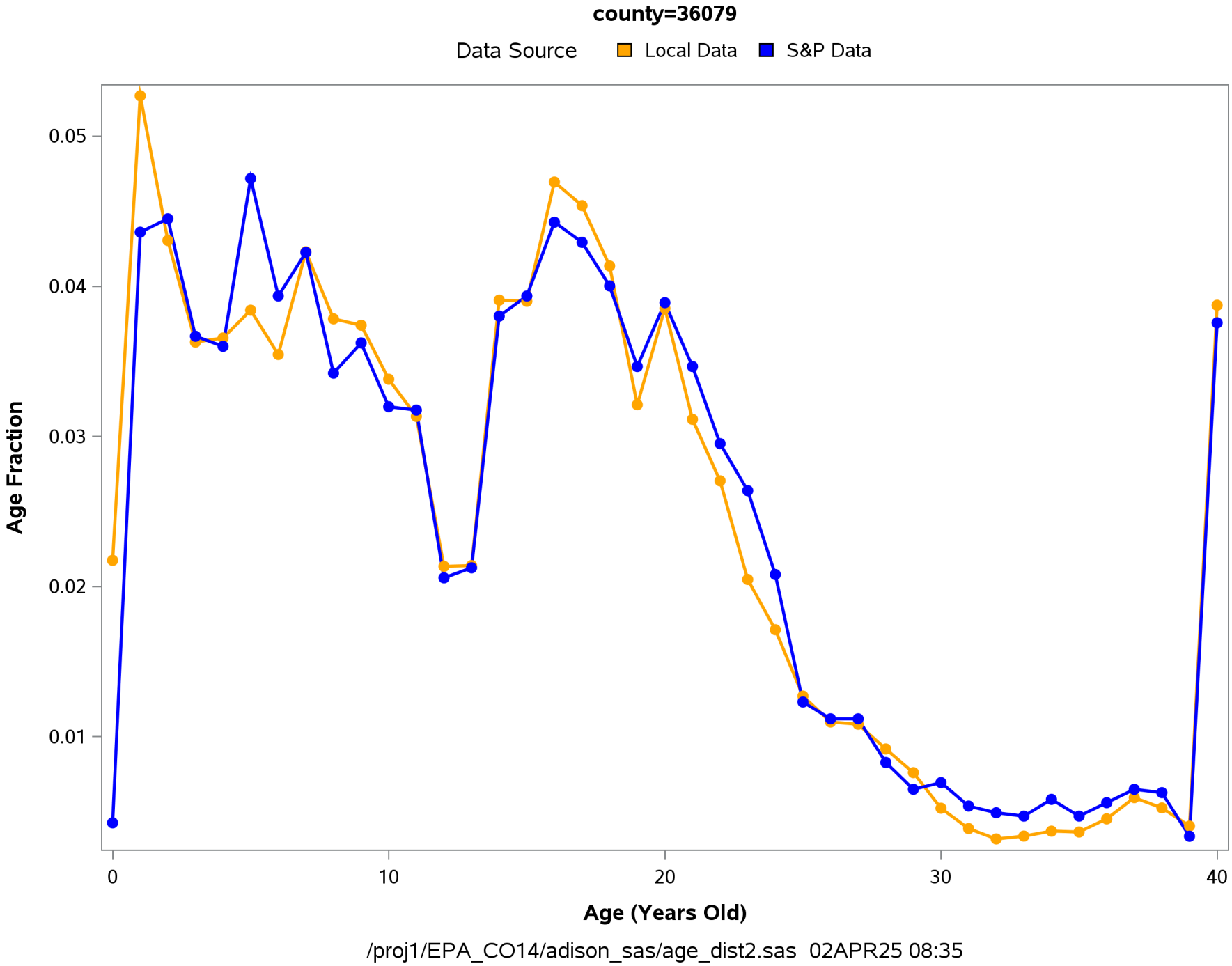
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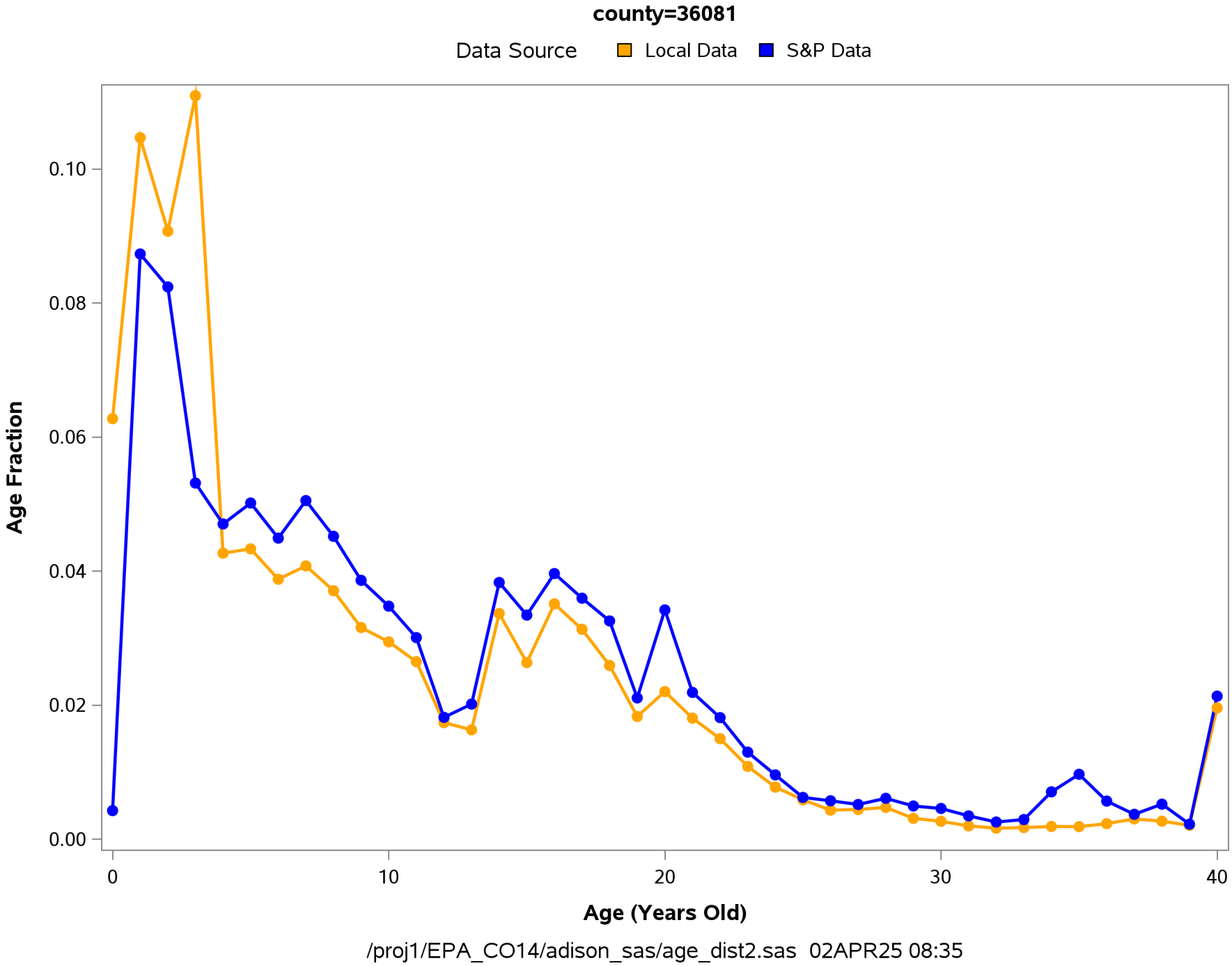
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
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county=36083
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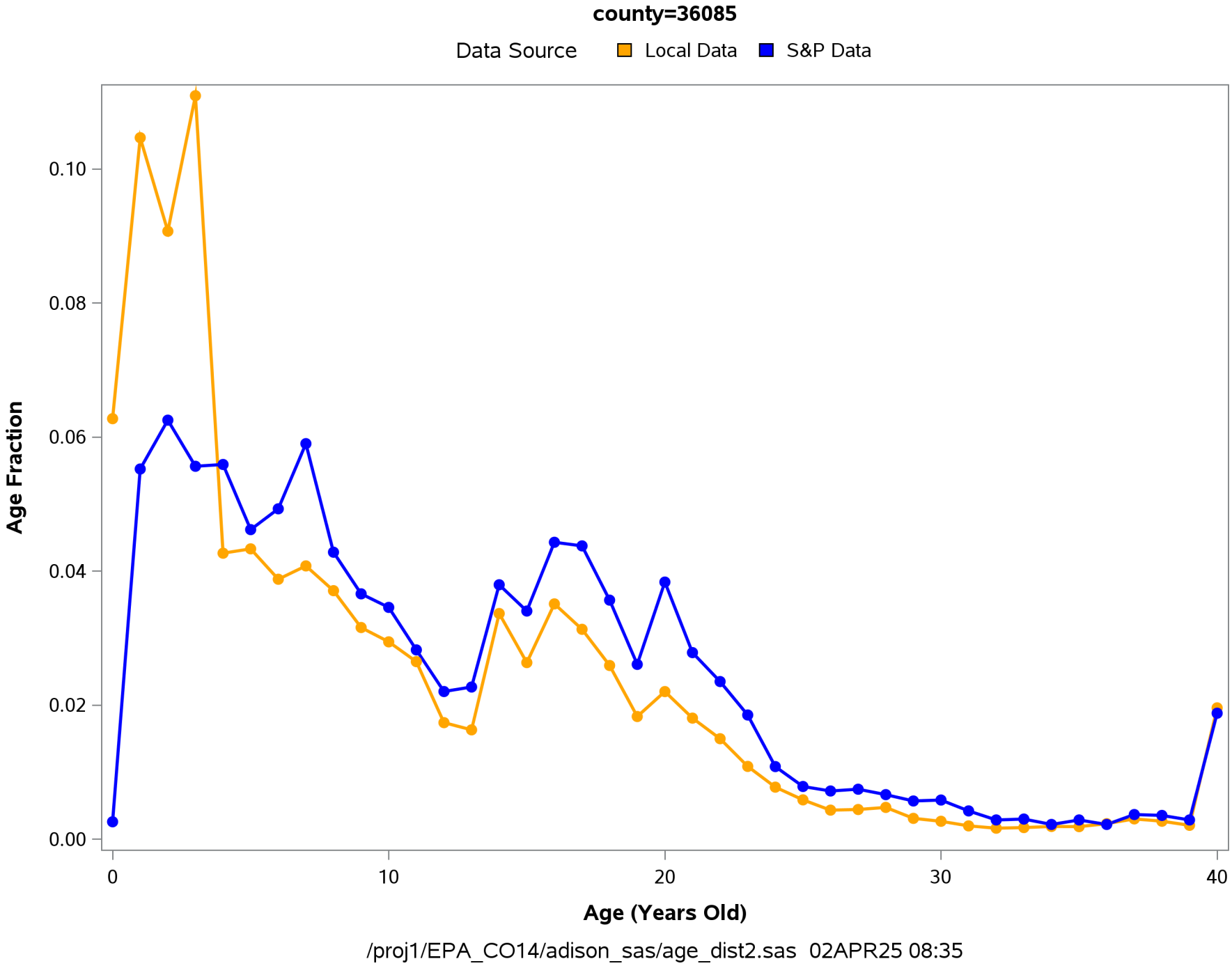
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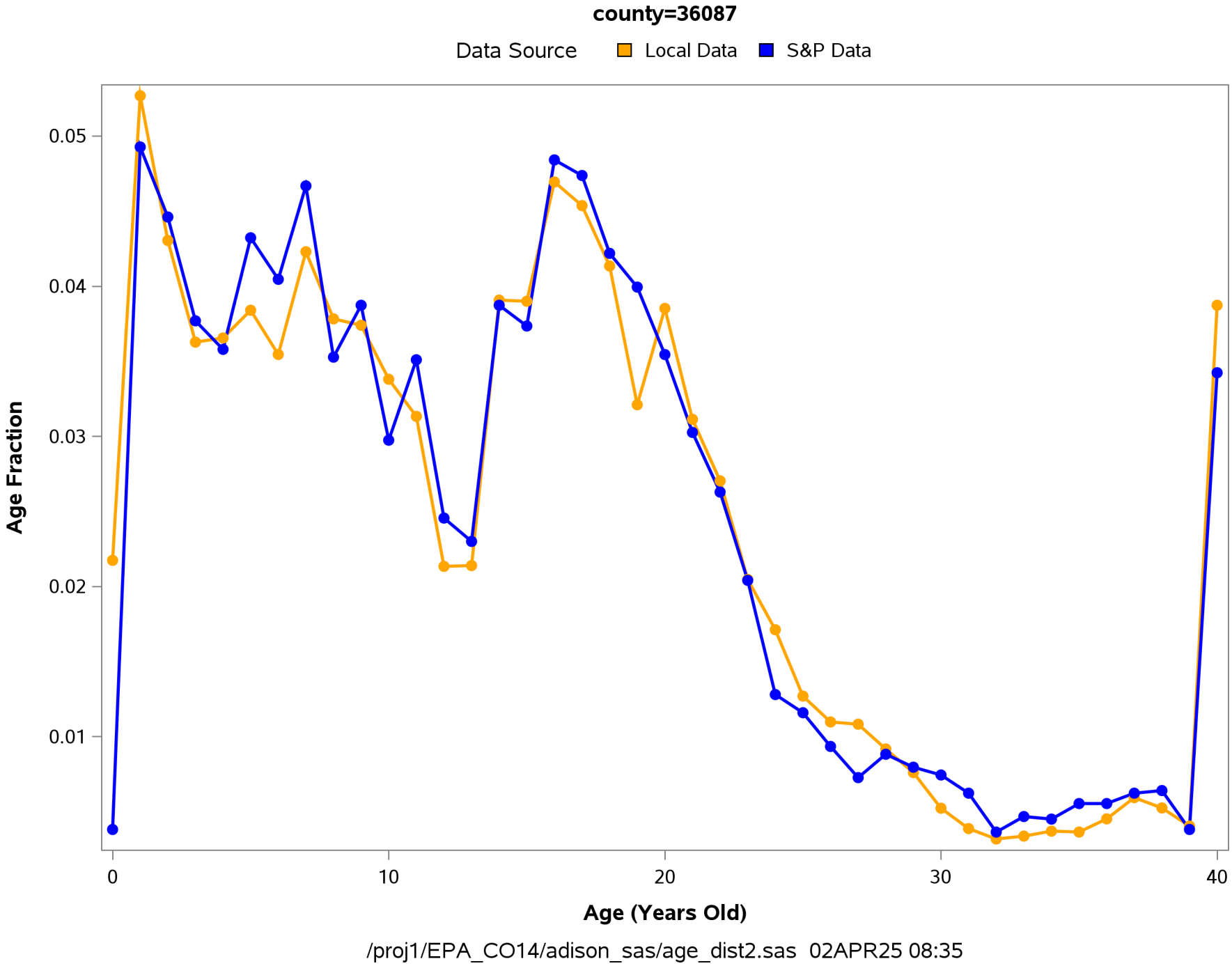
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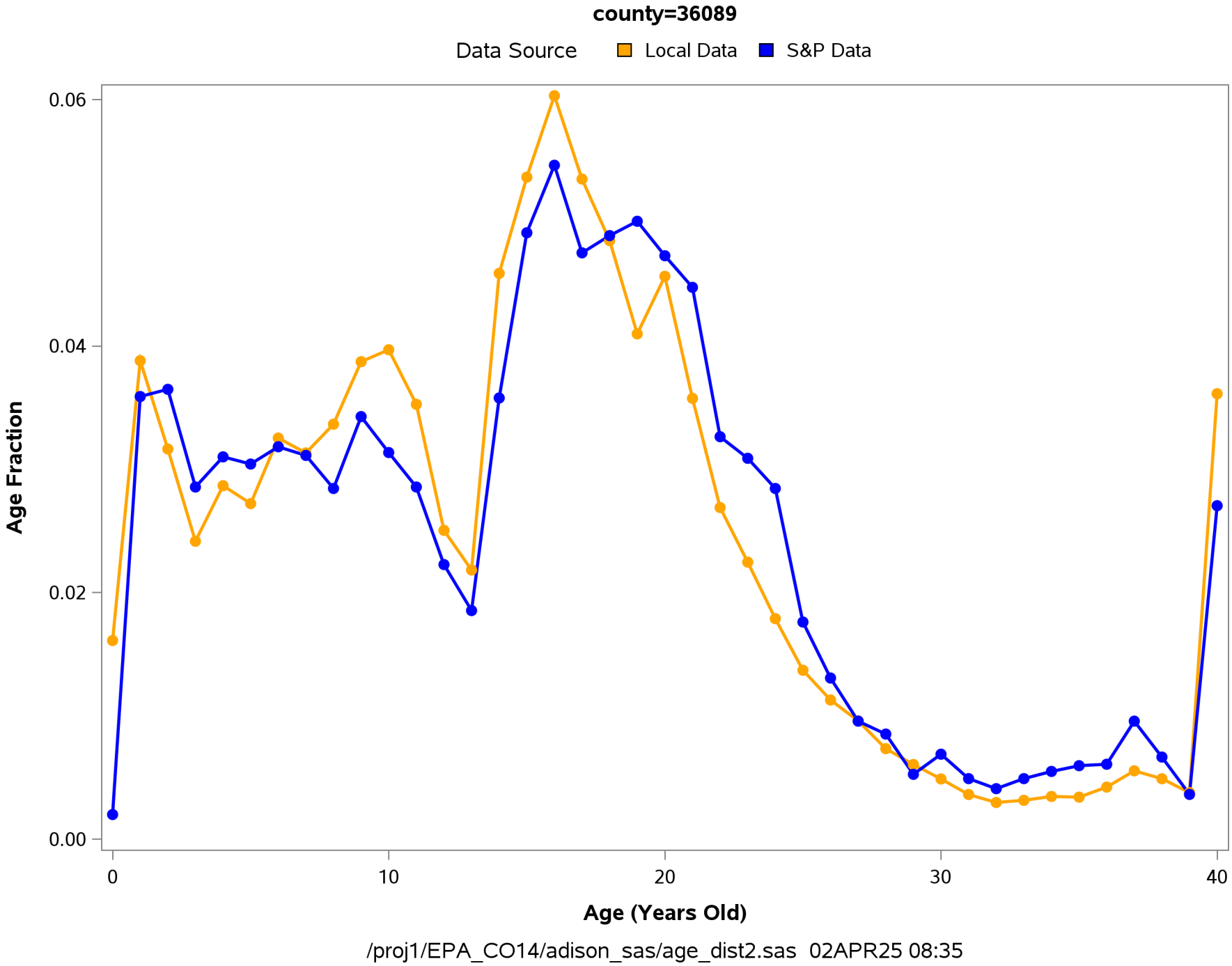
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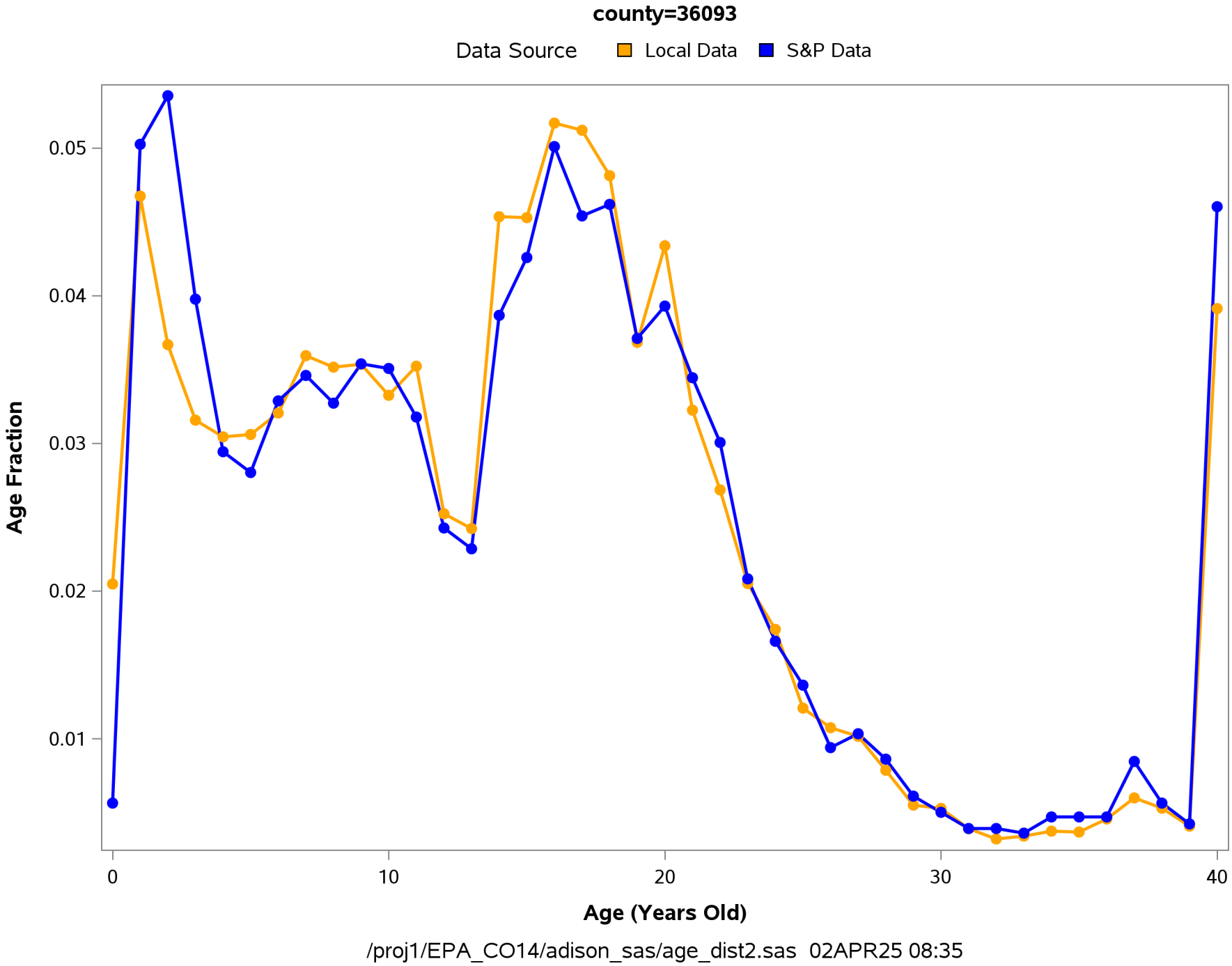
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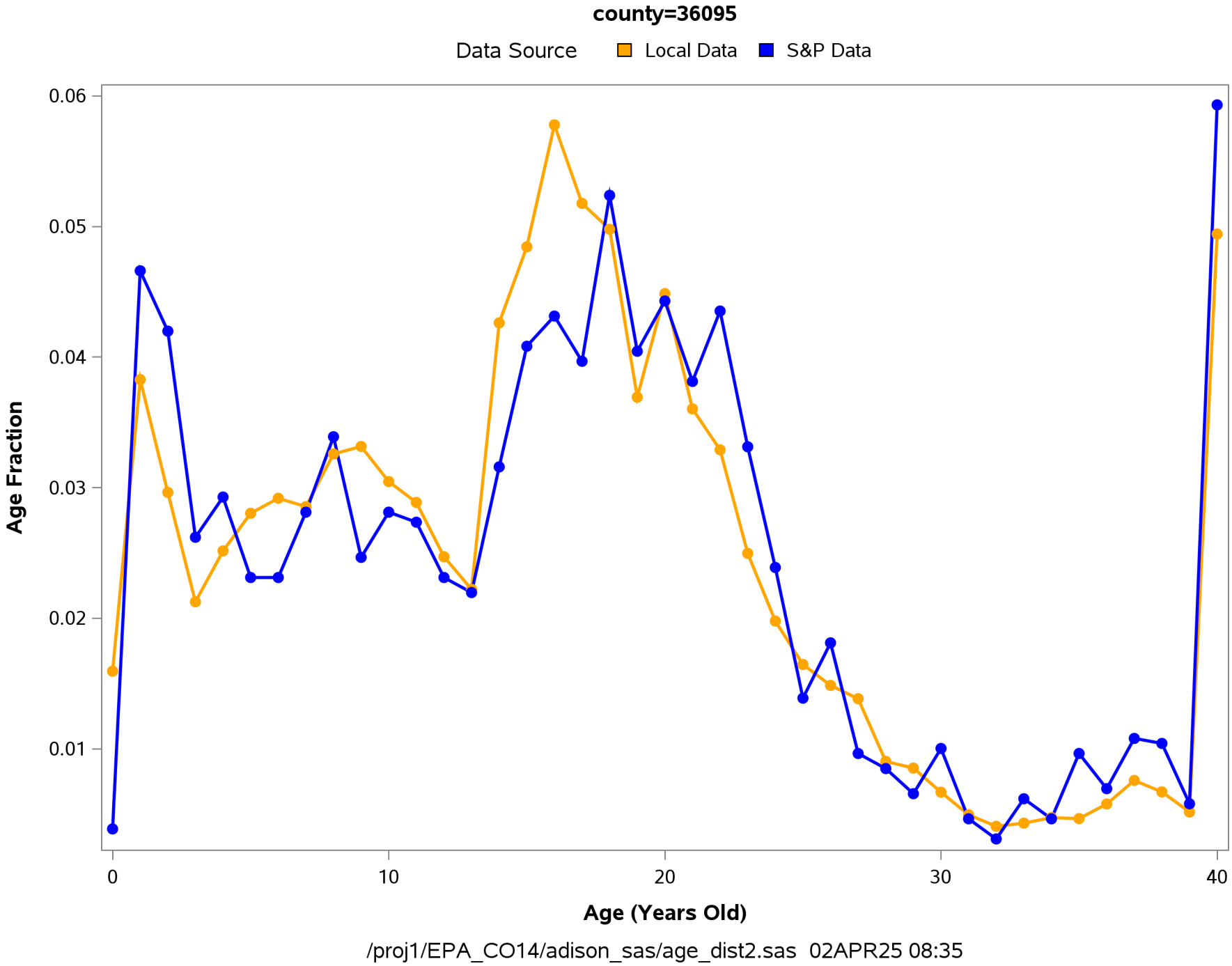
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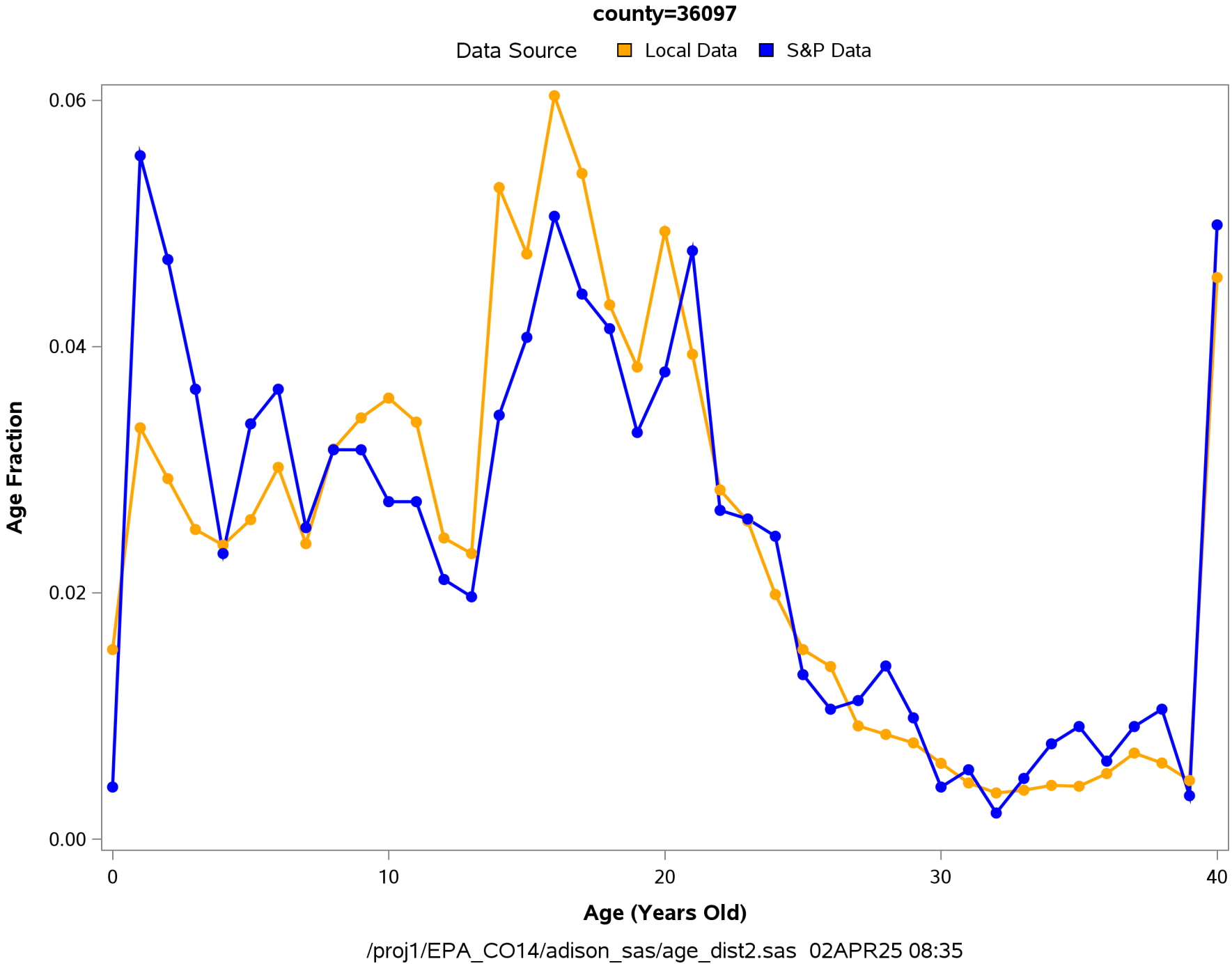
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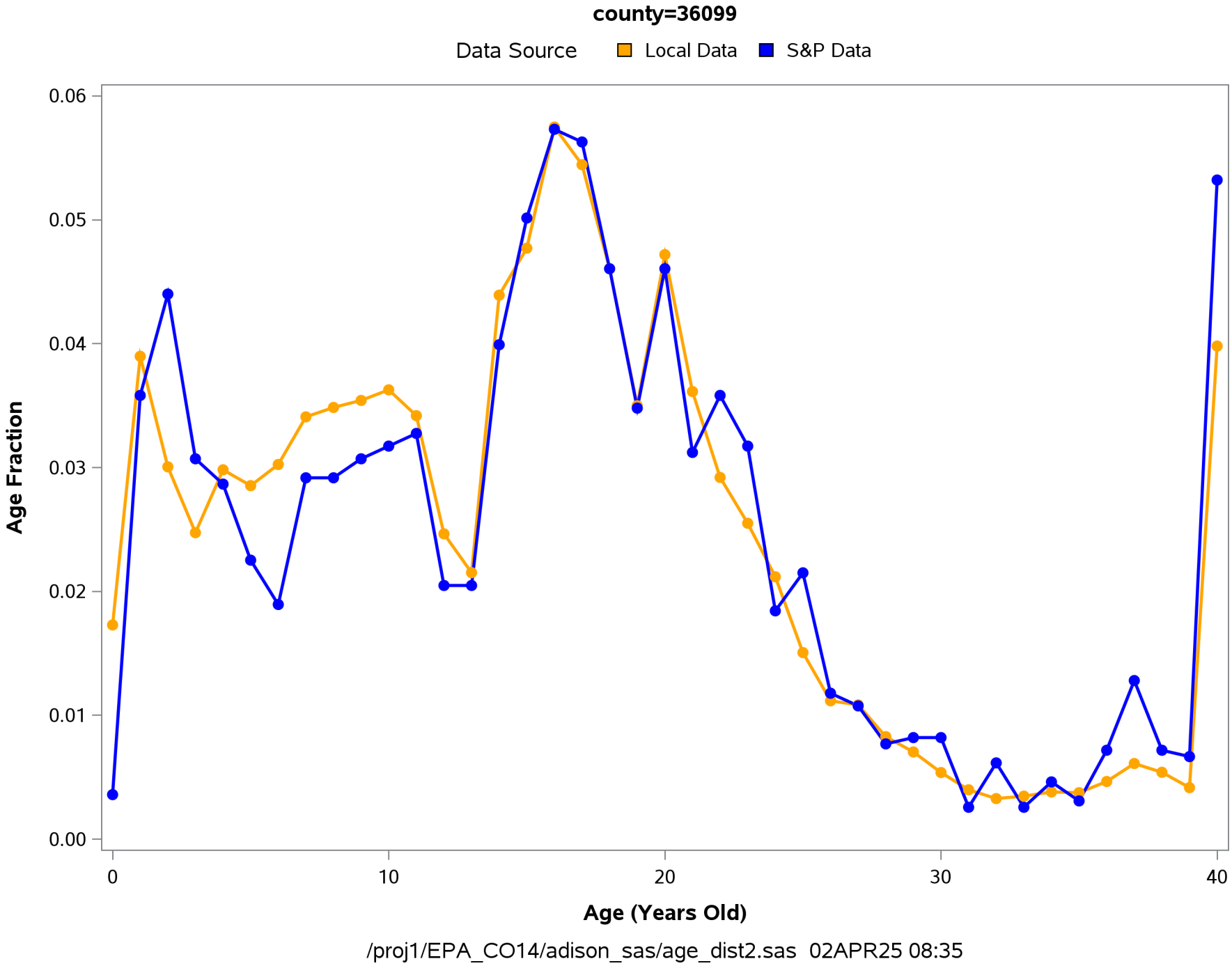
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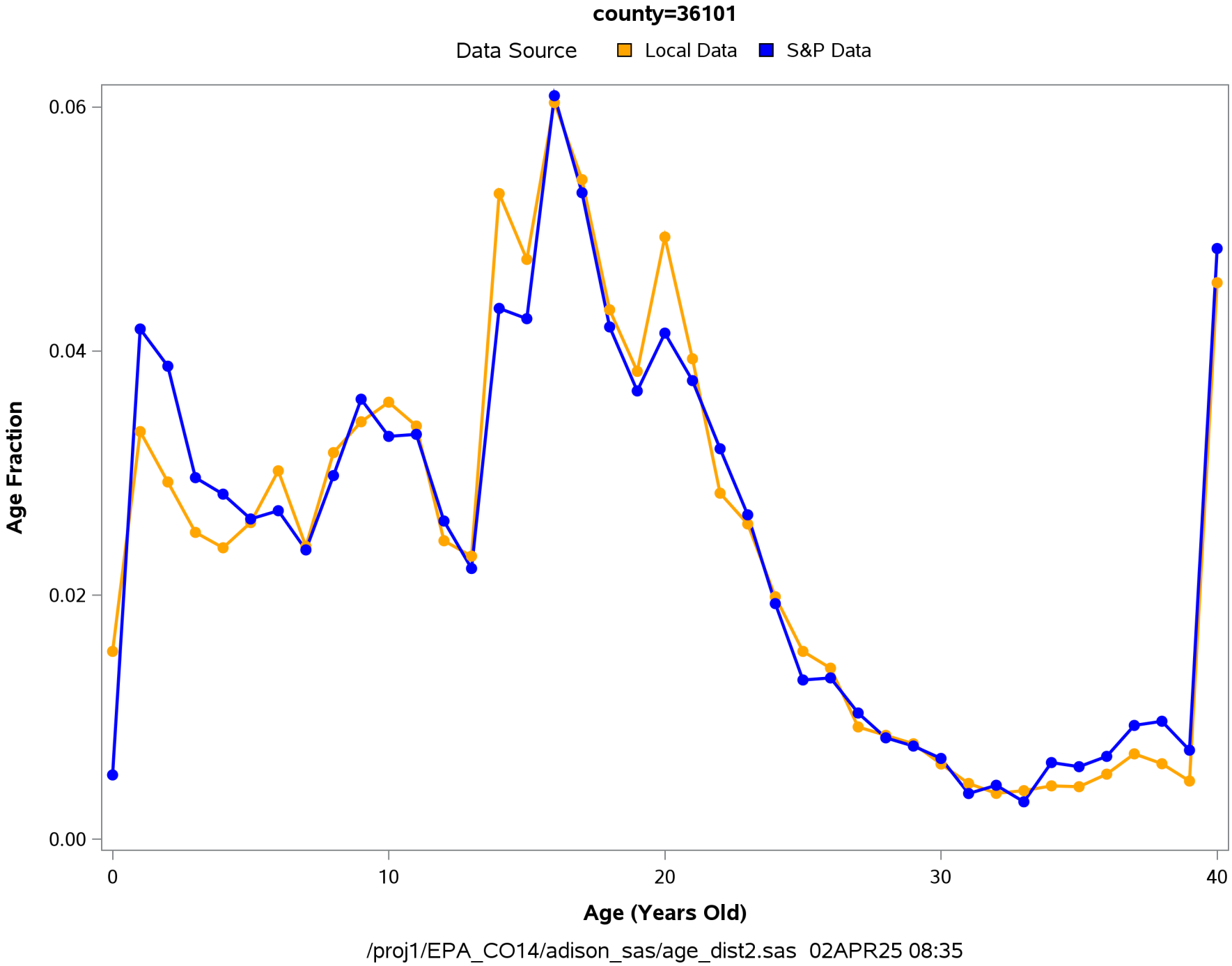
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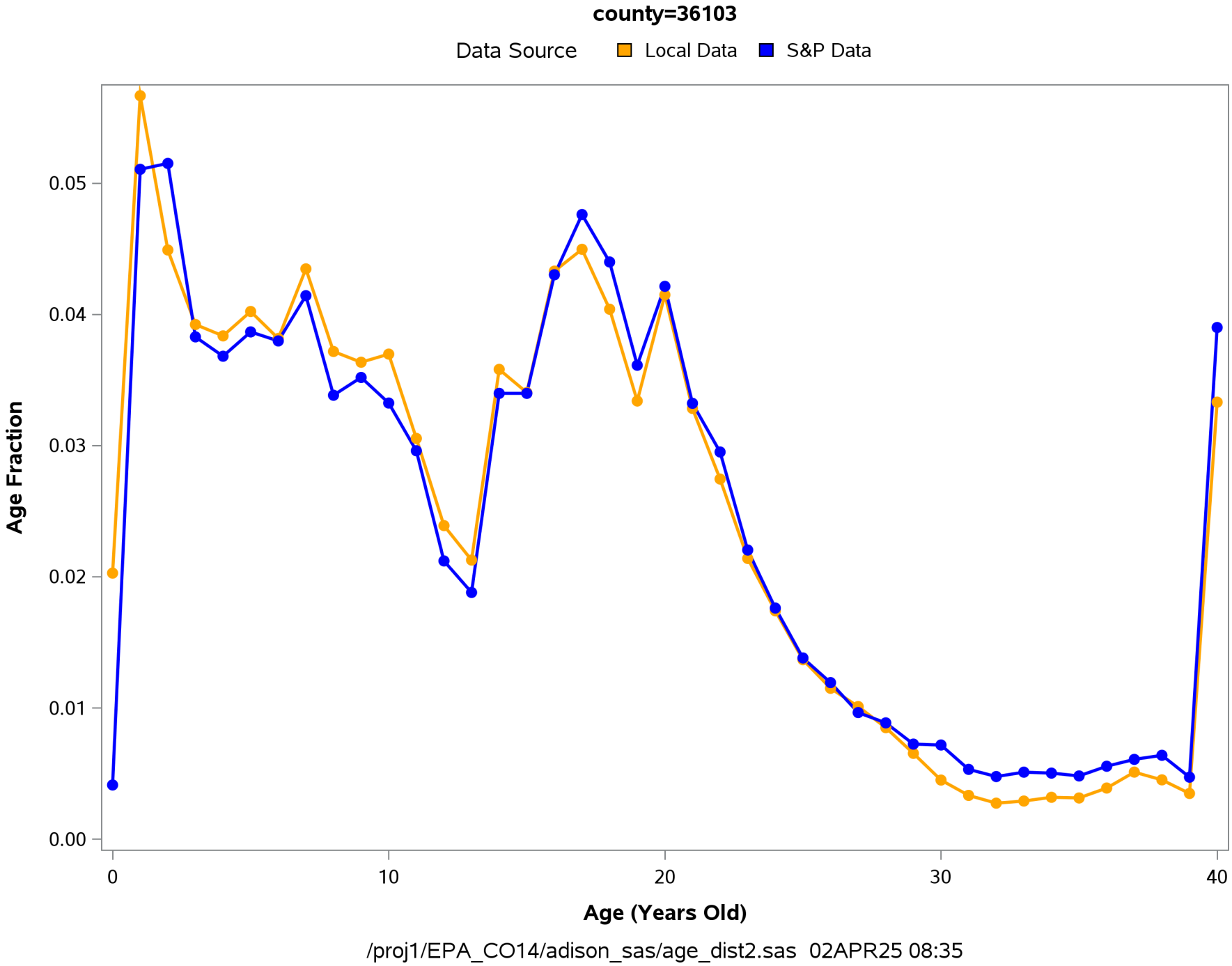
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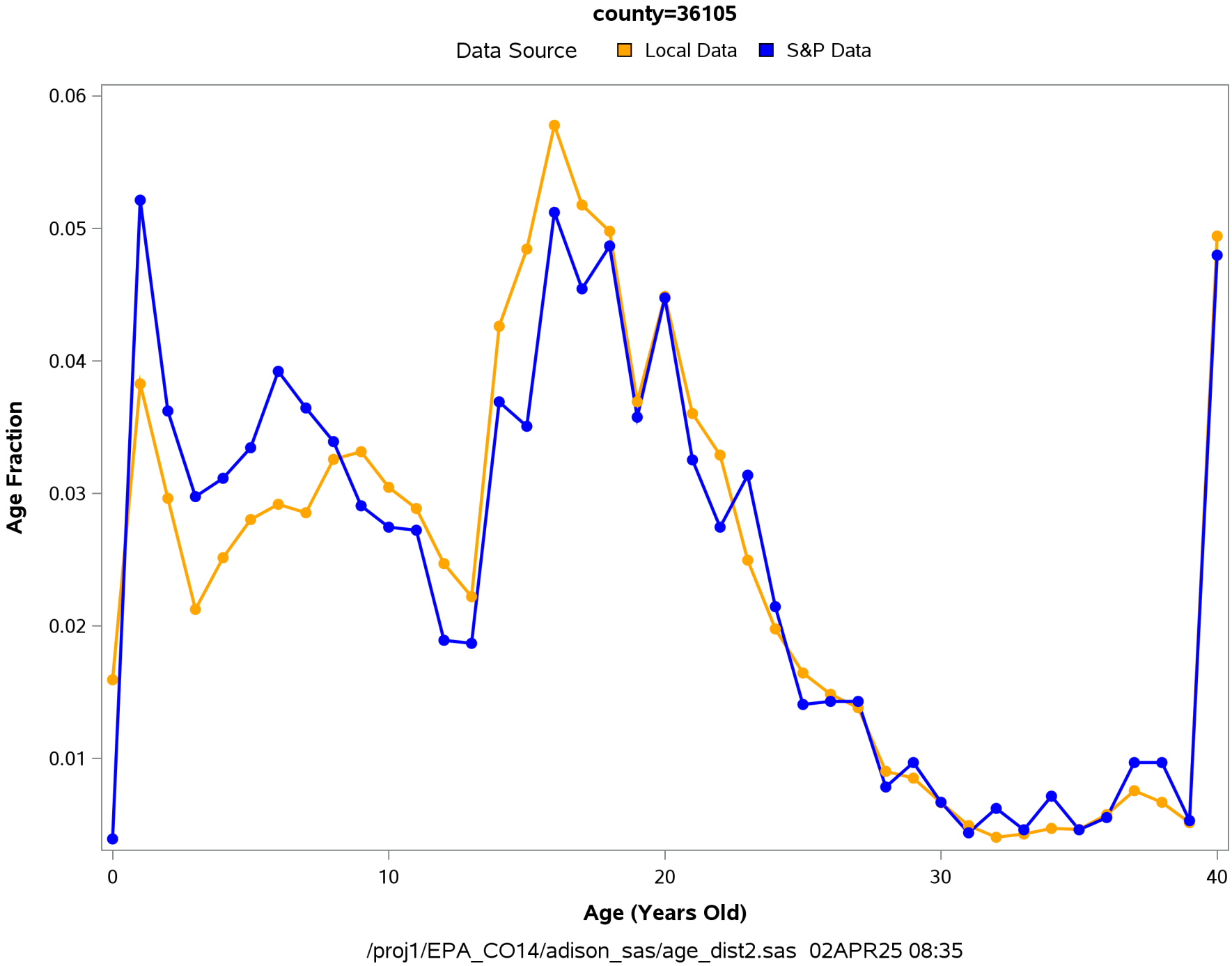
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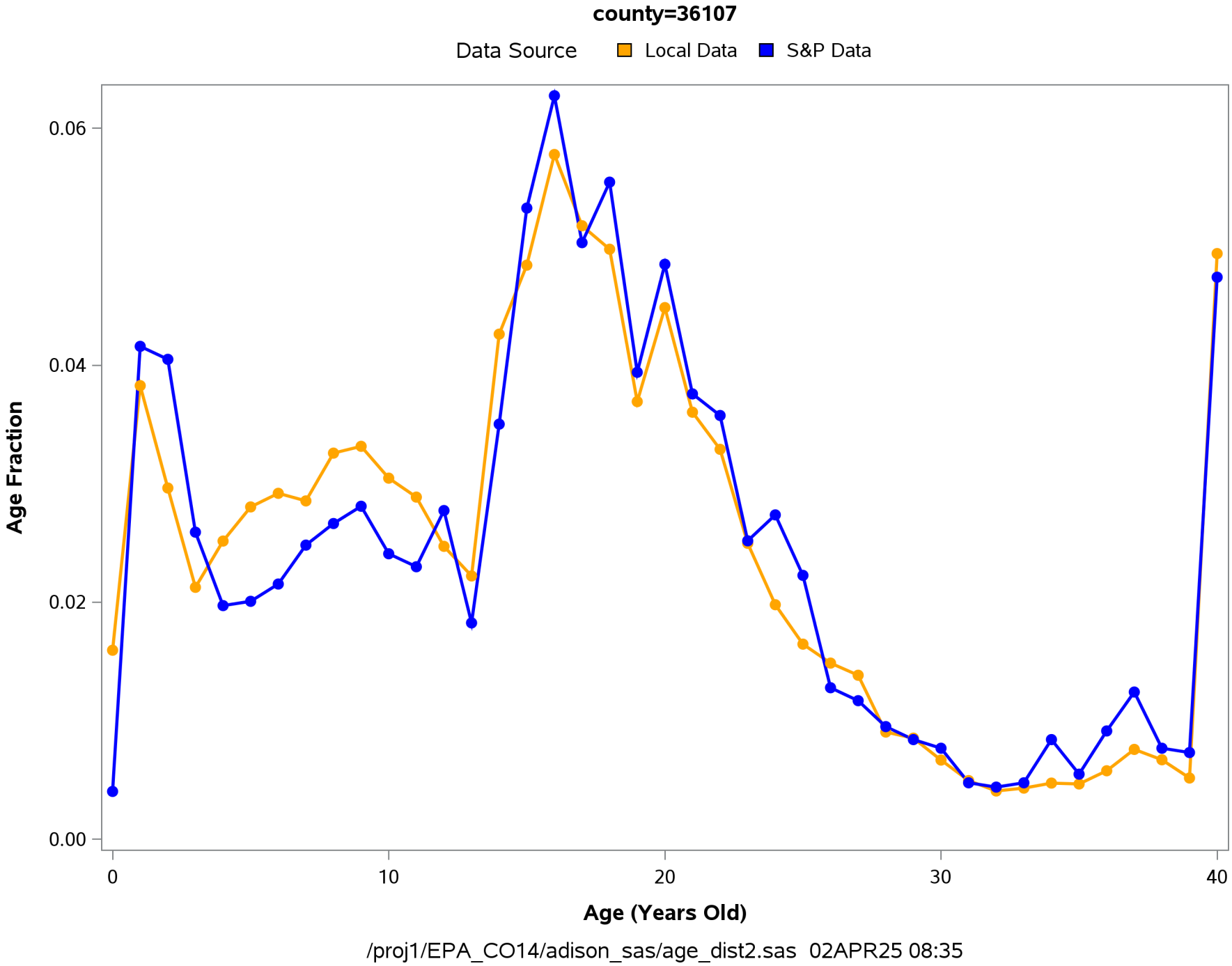
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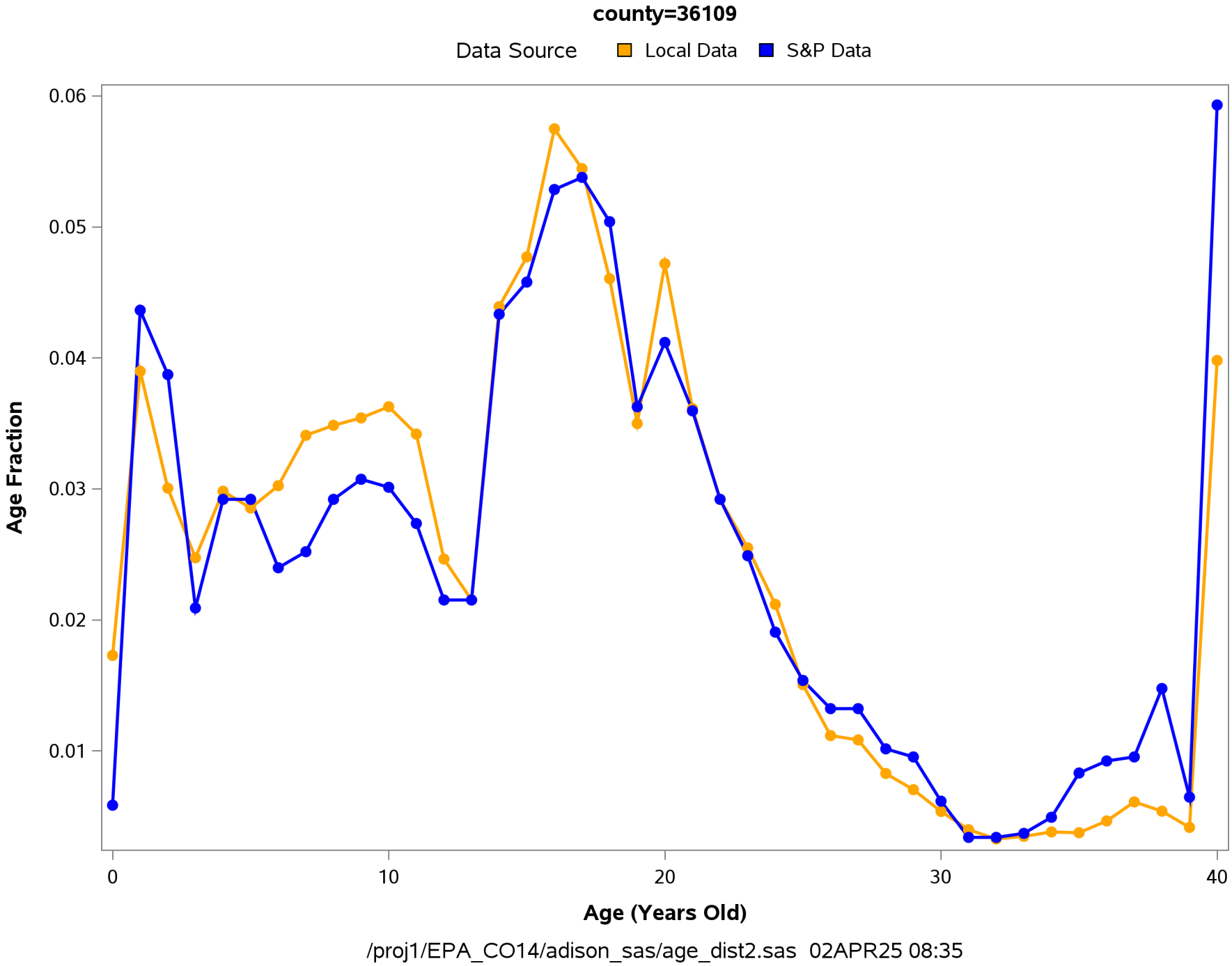
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Age (Years Old)
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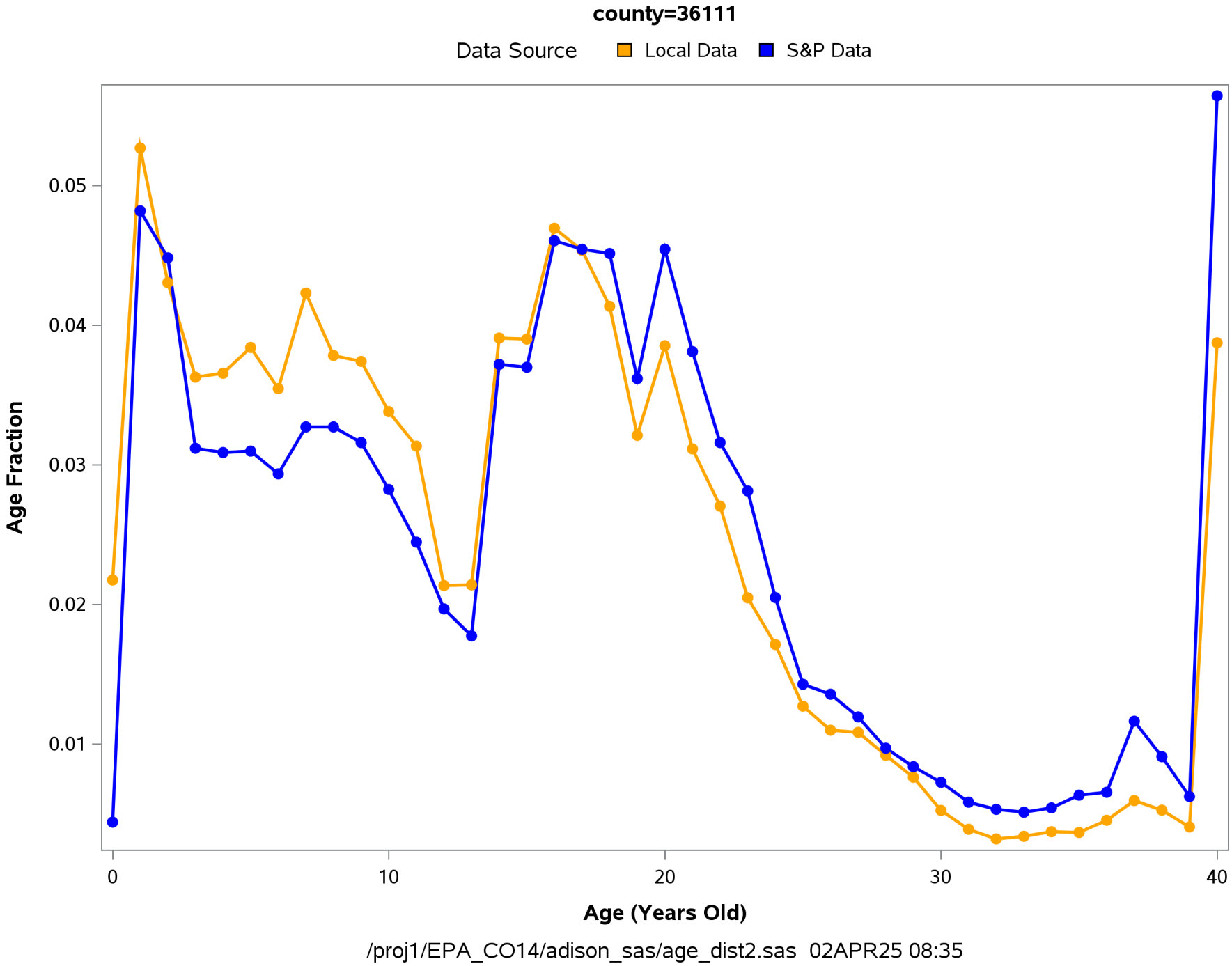
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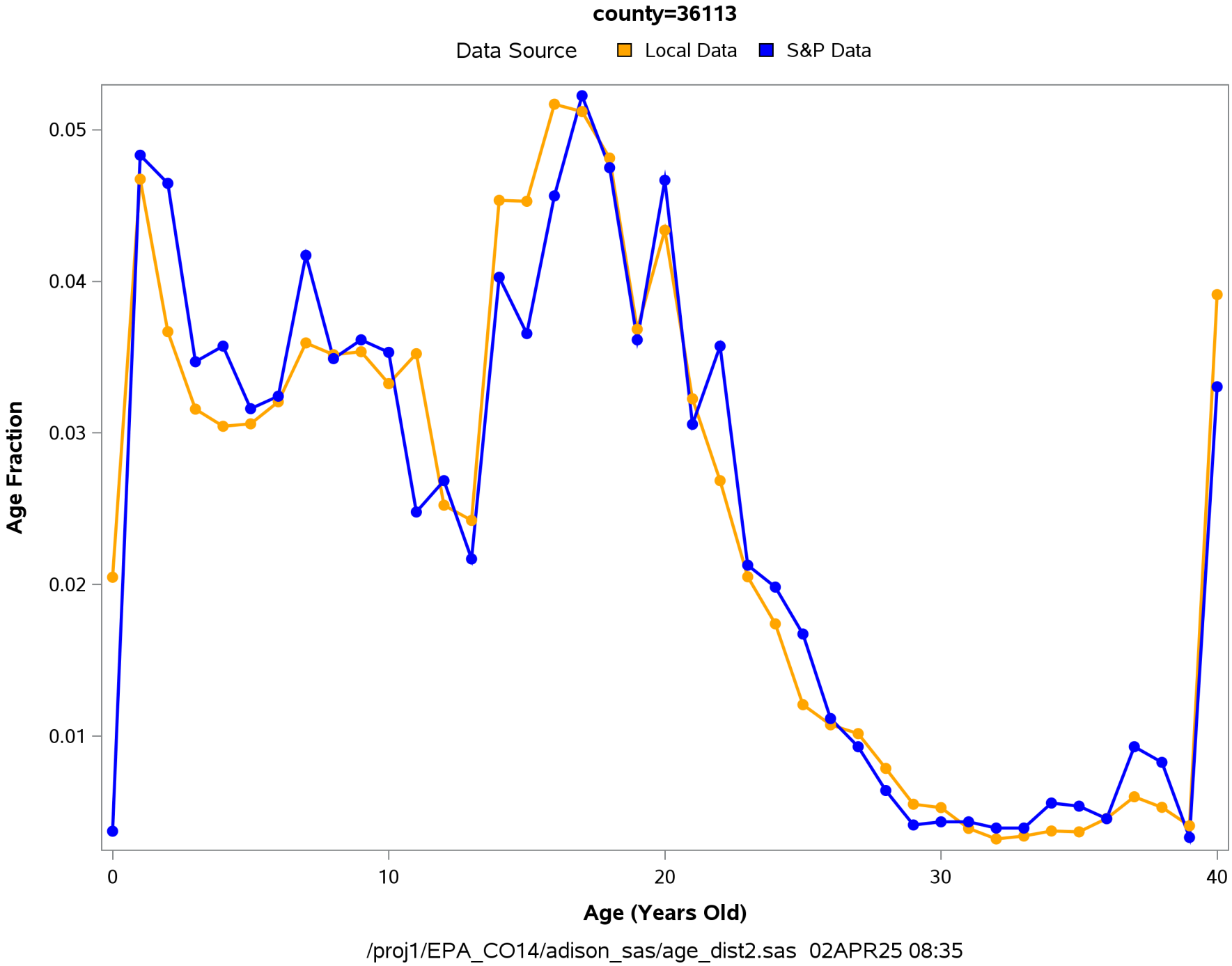
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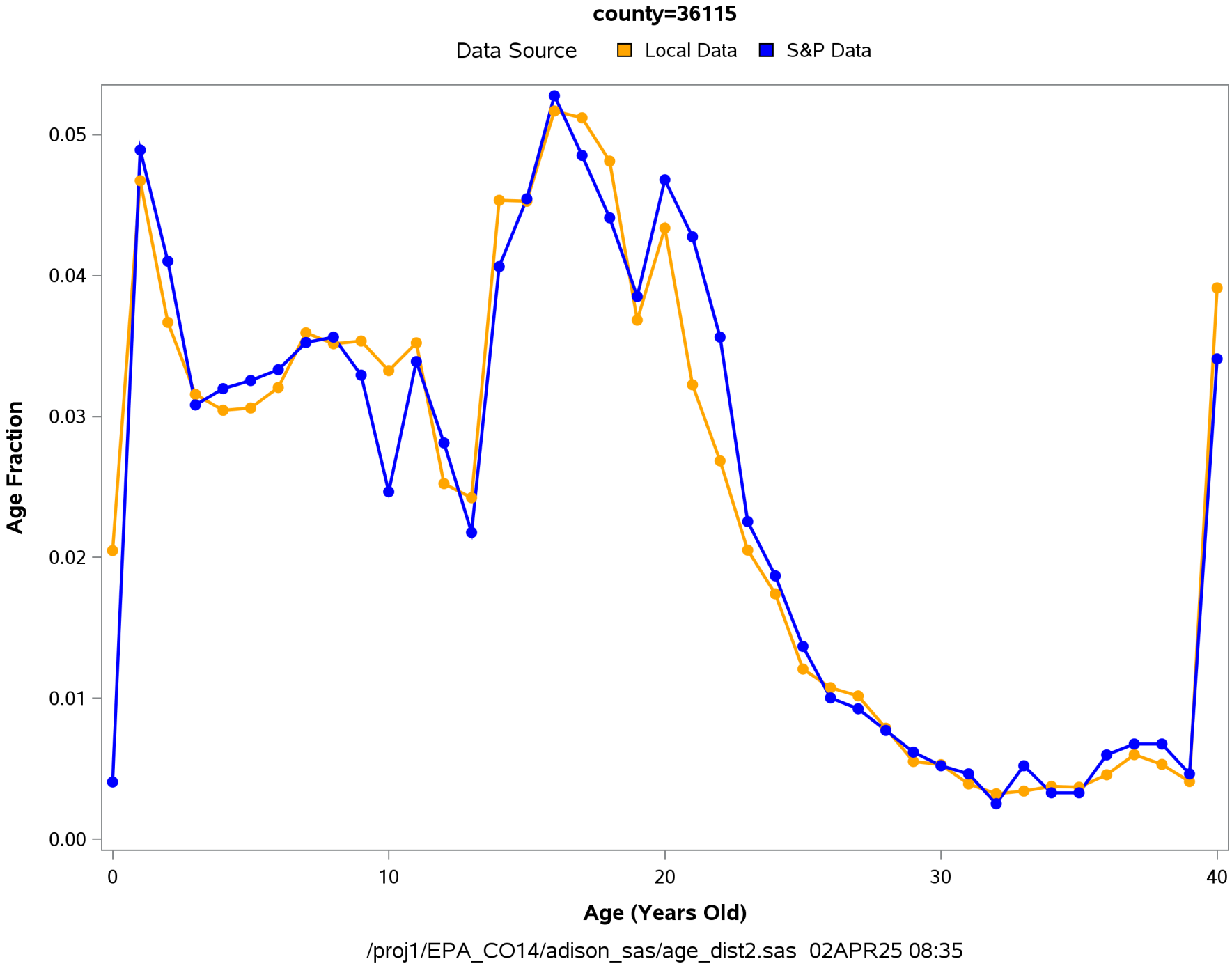
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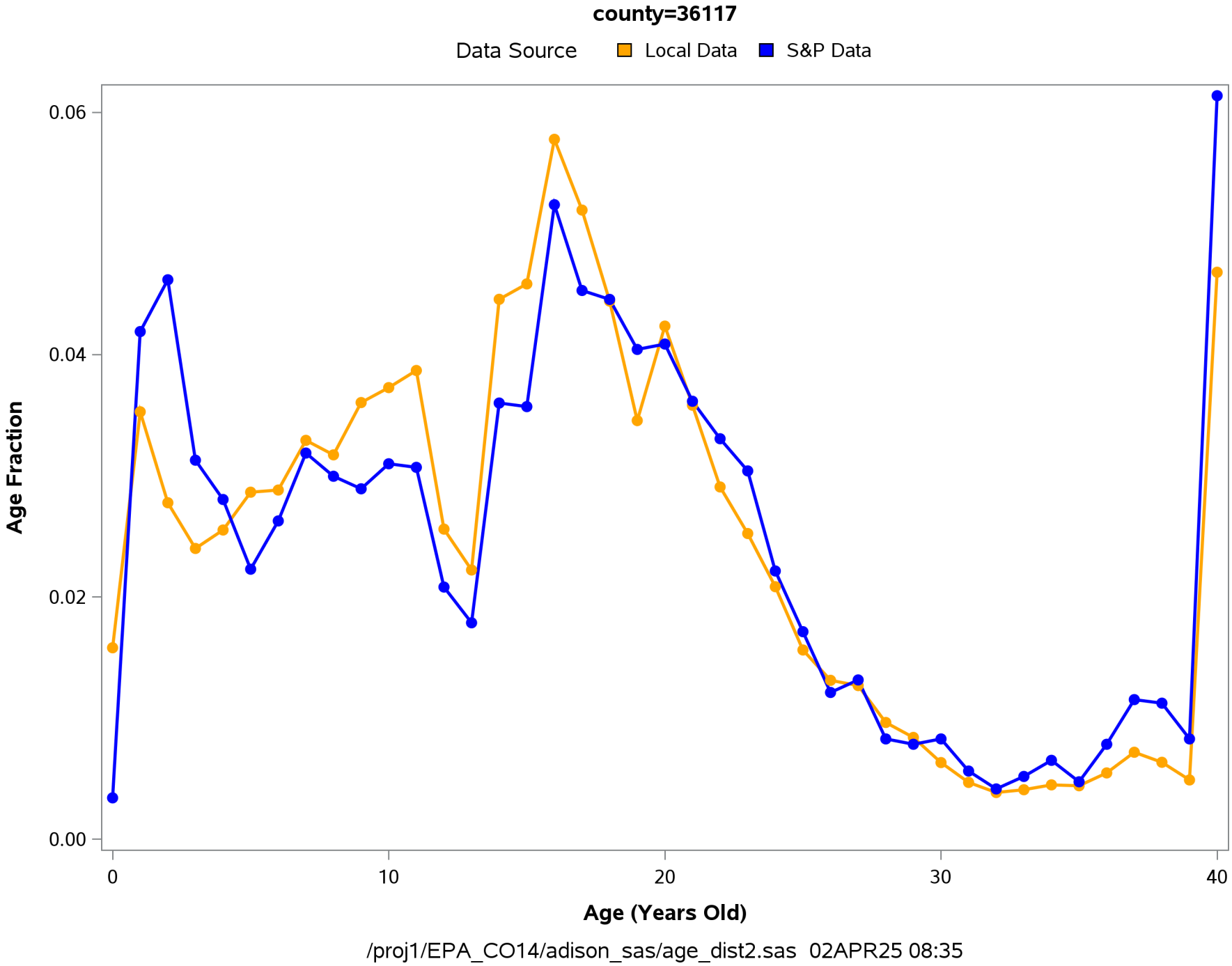
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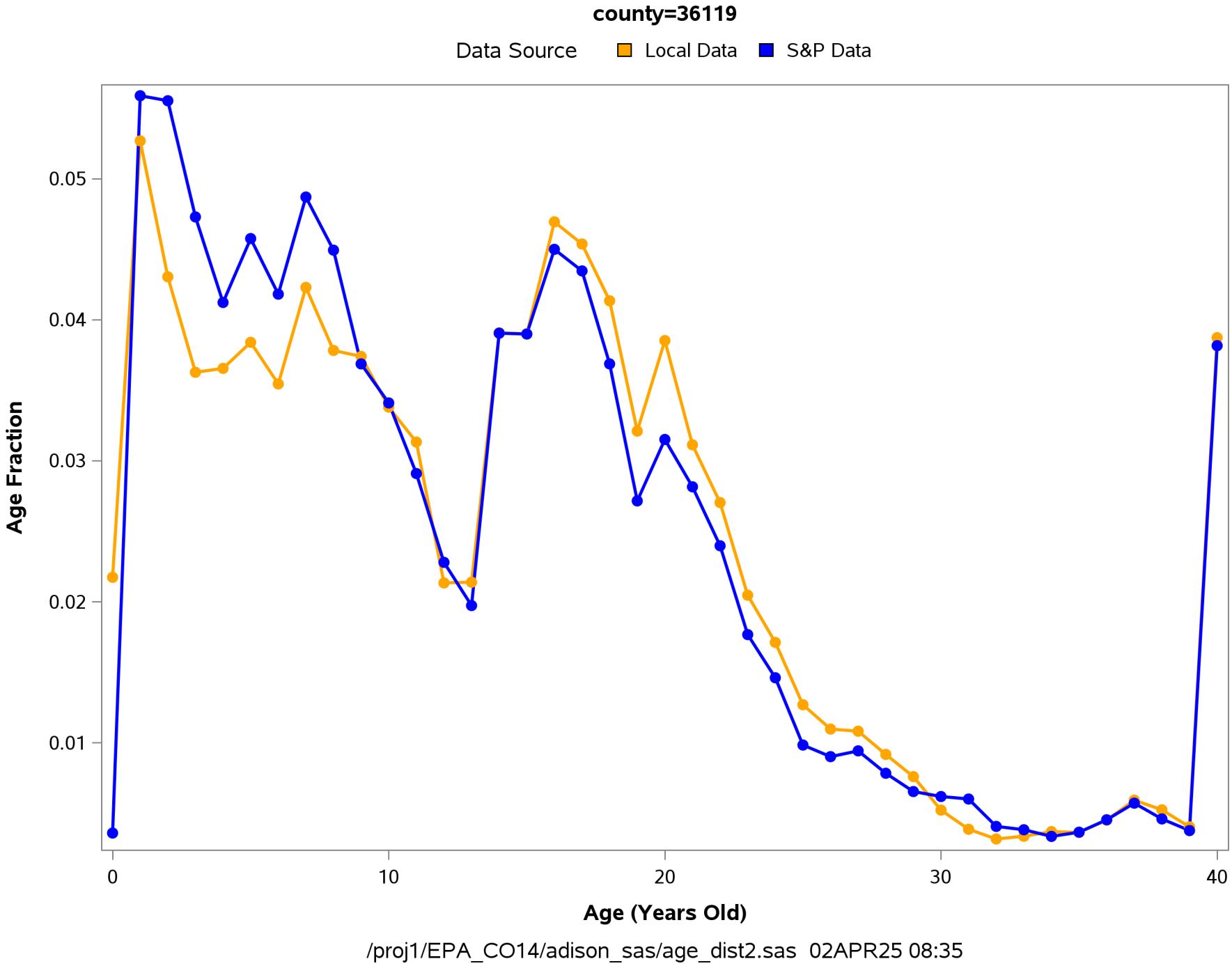
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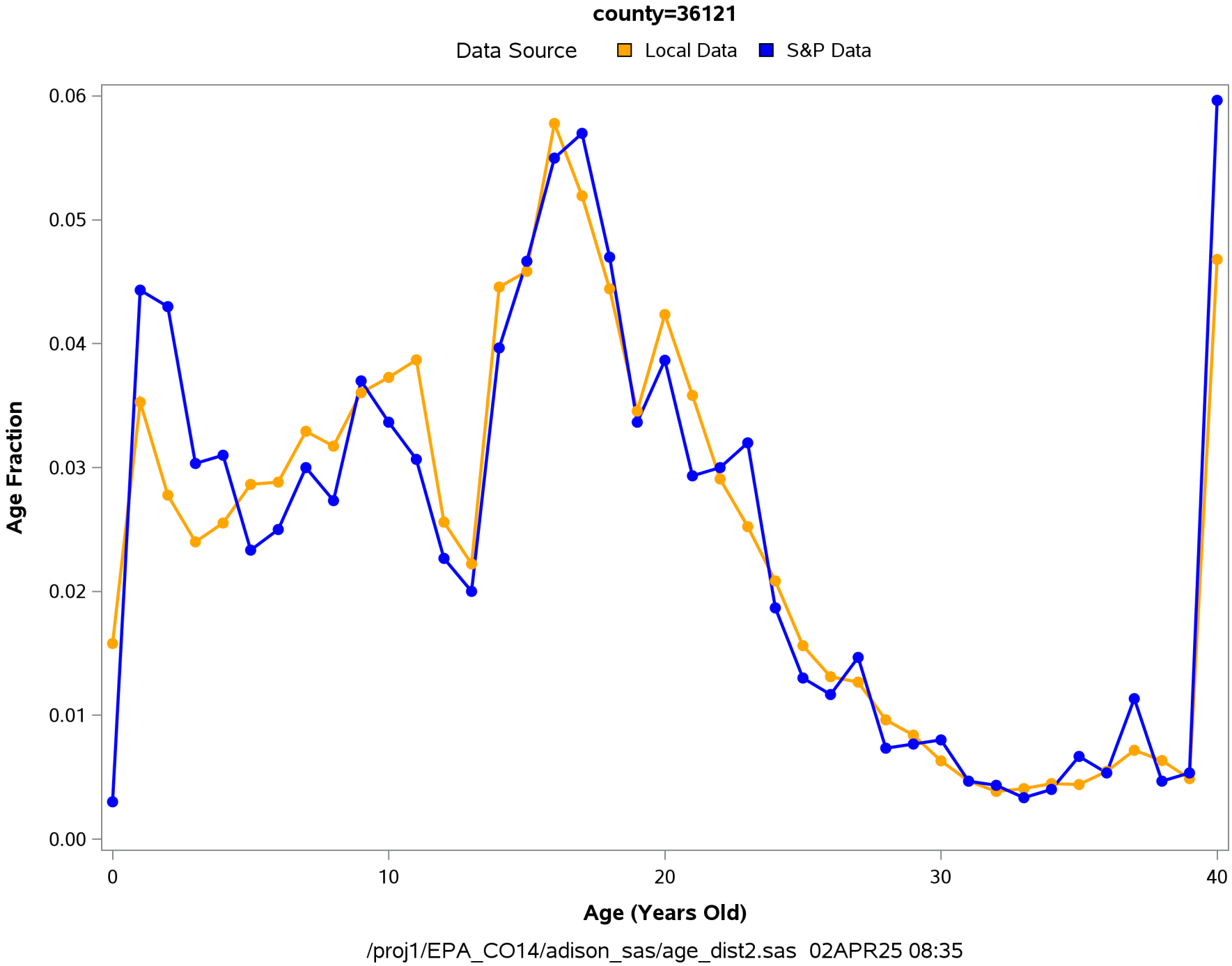
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Age (Years Old)
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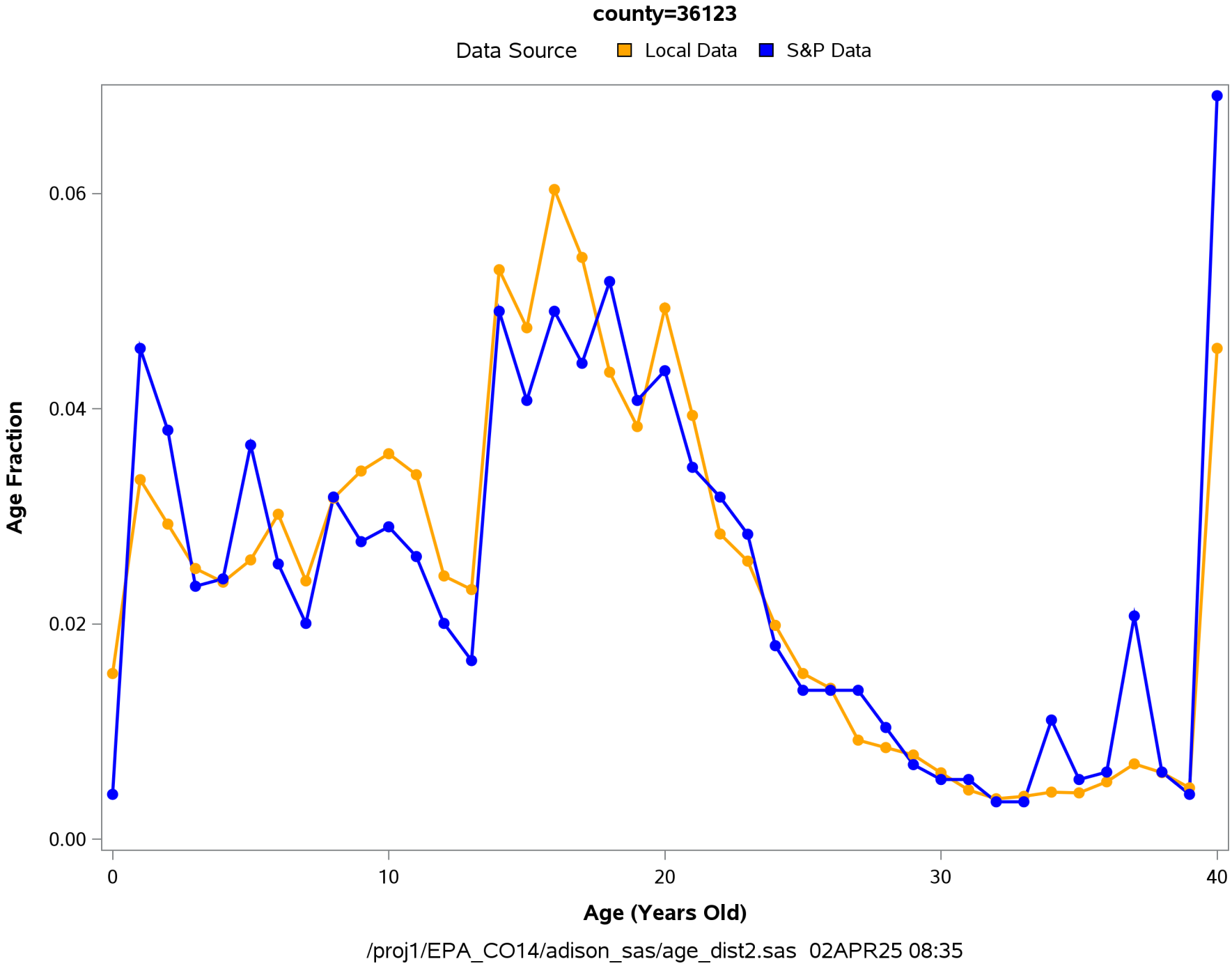
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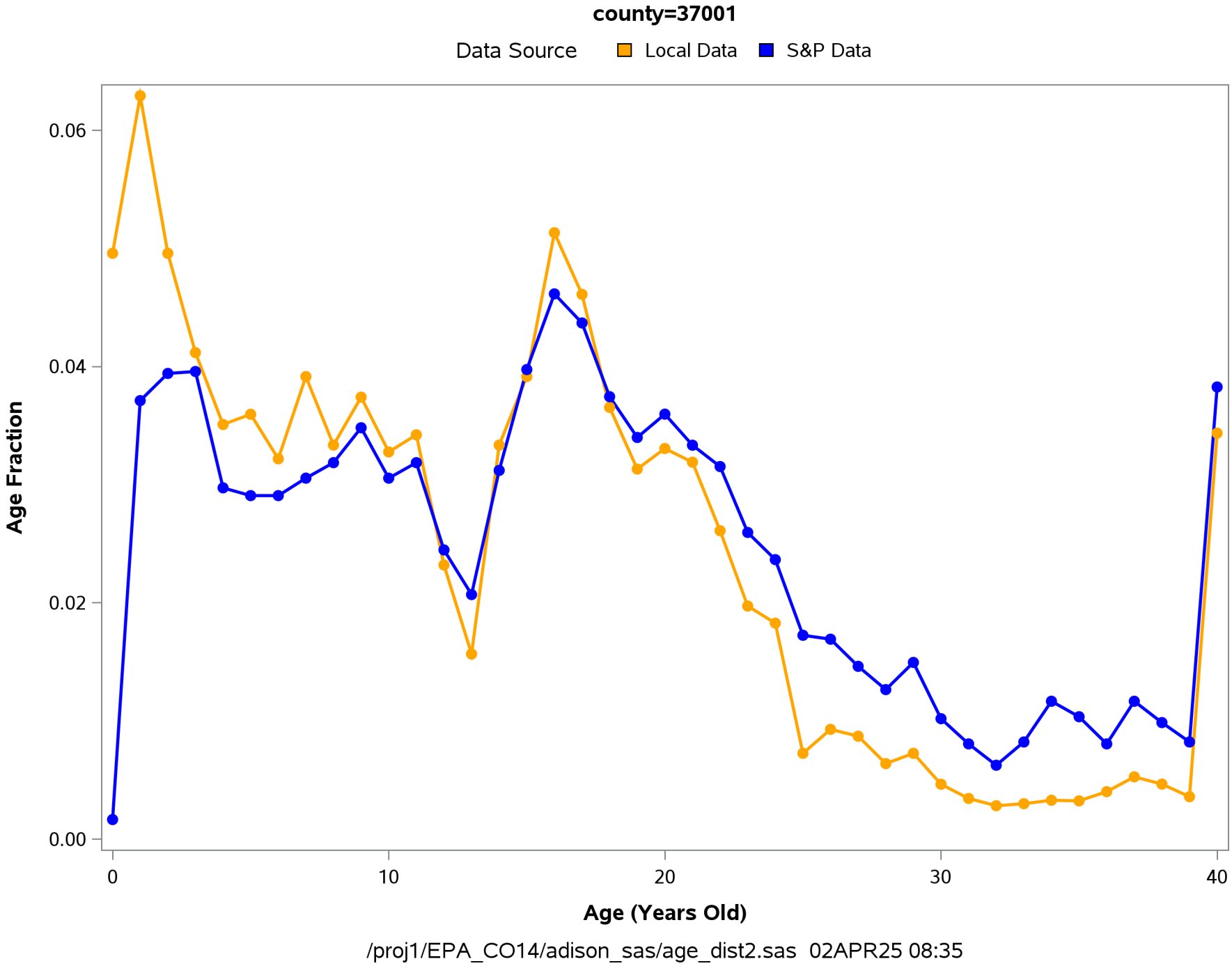
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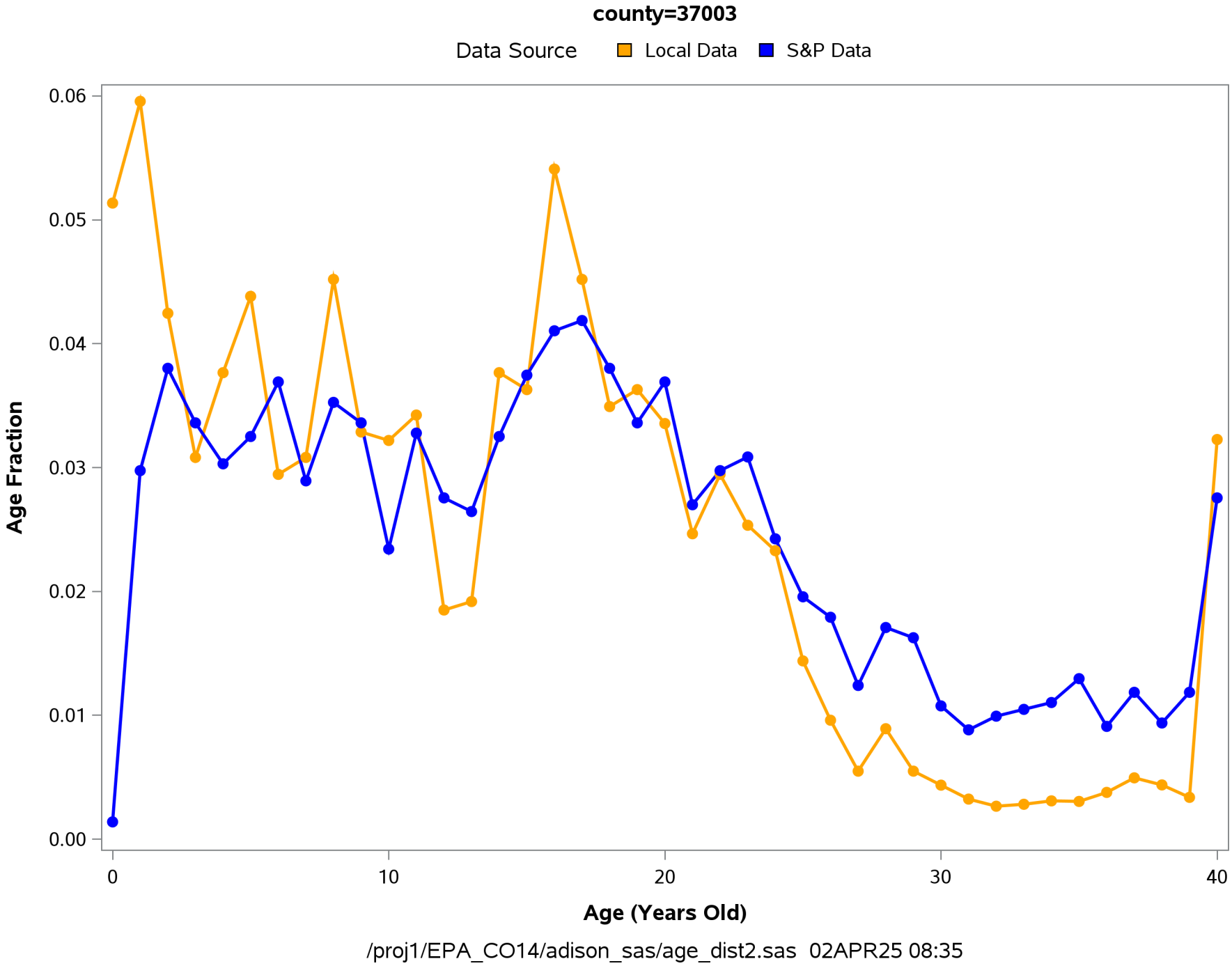
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Age (Years Old)
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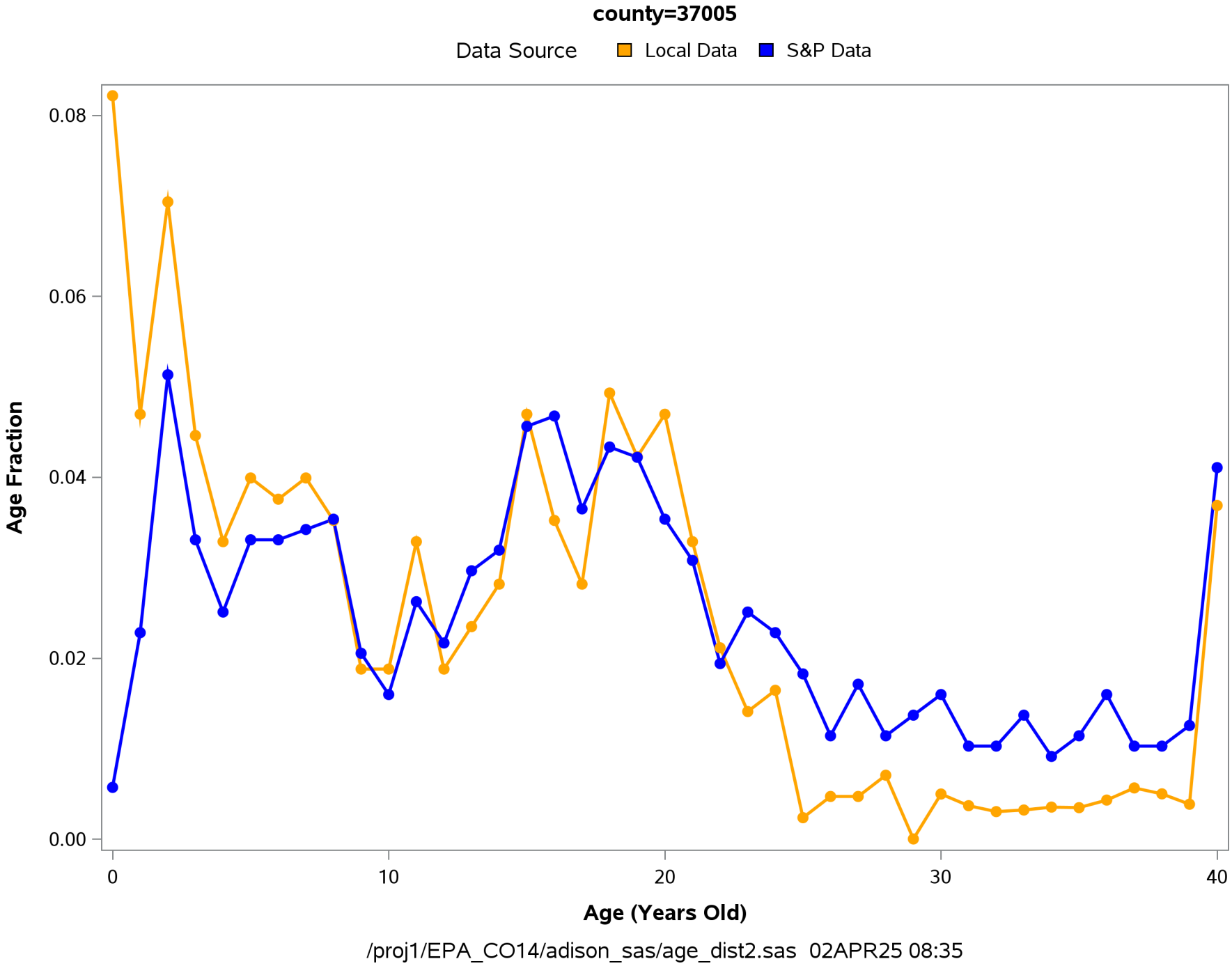
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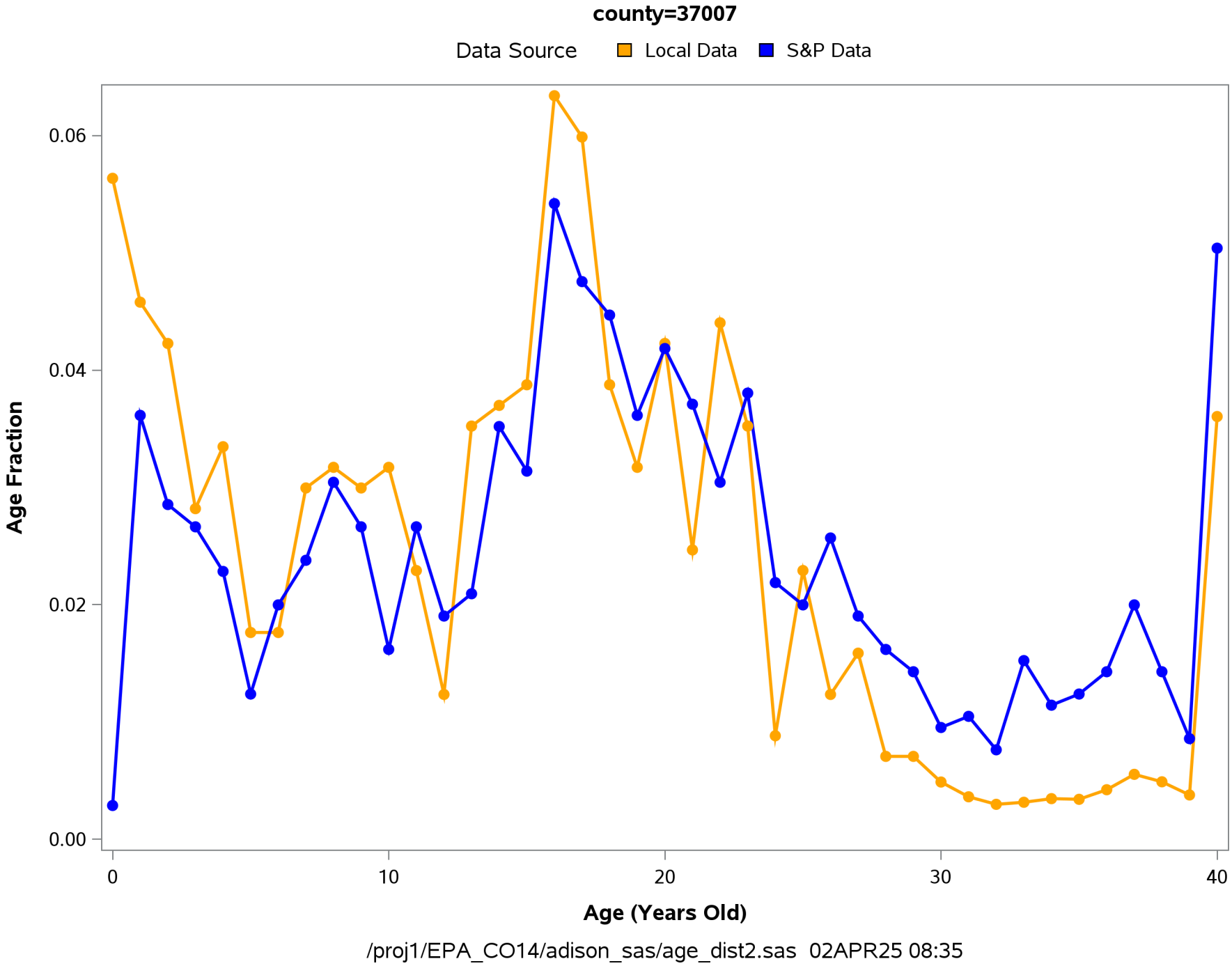
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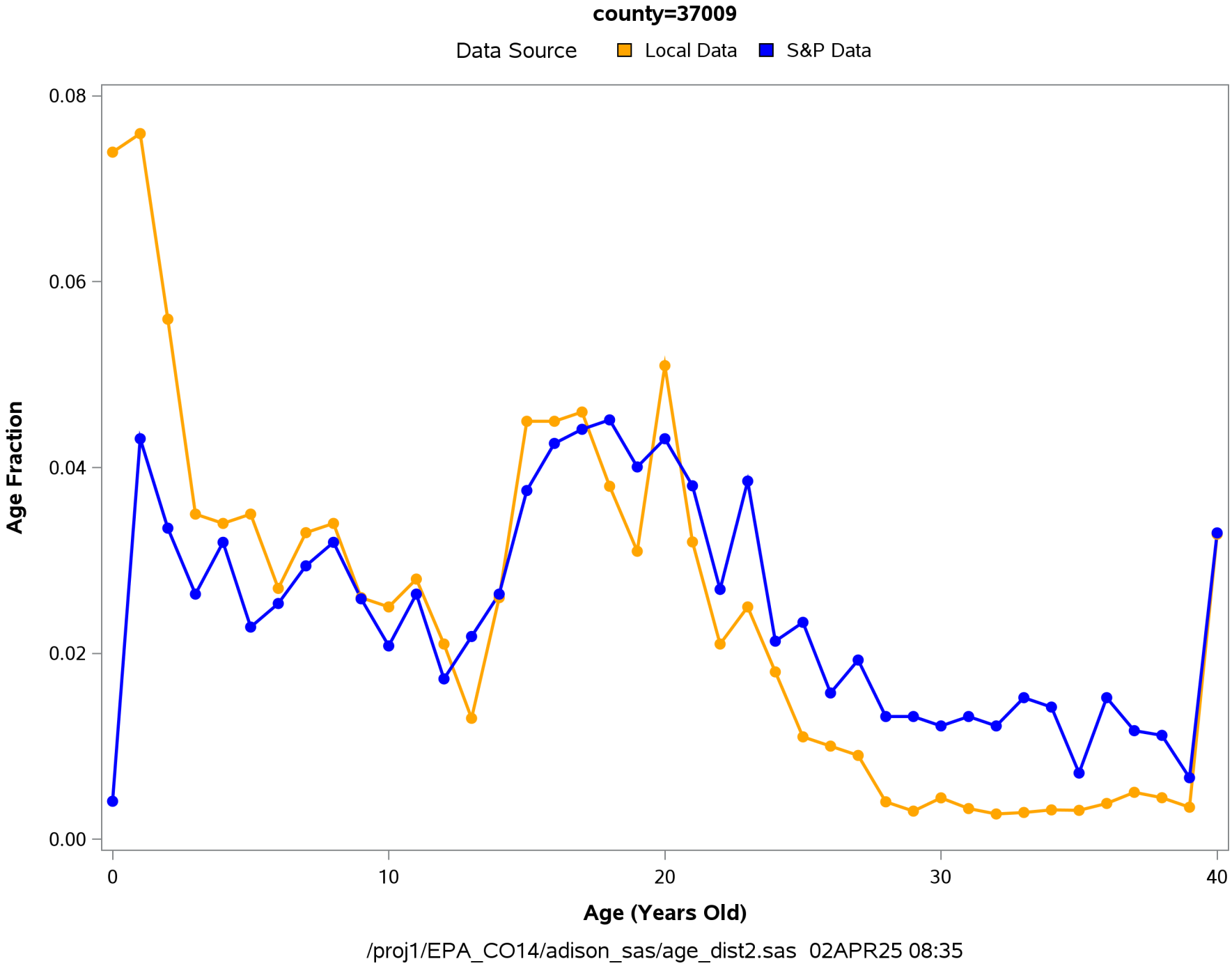
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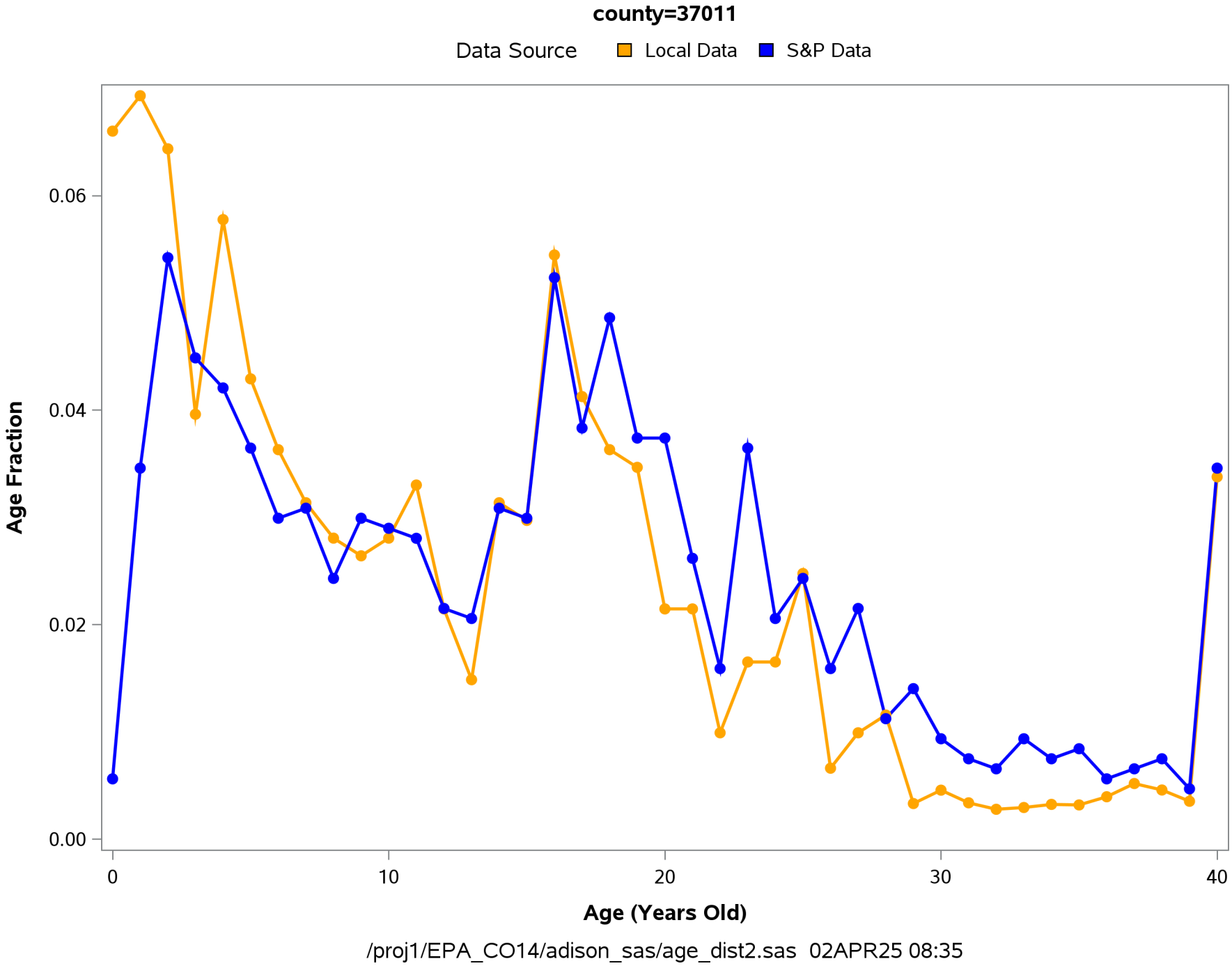
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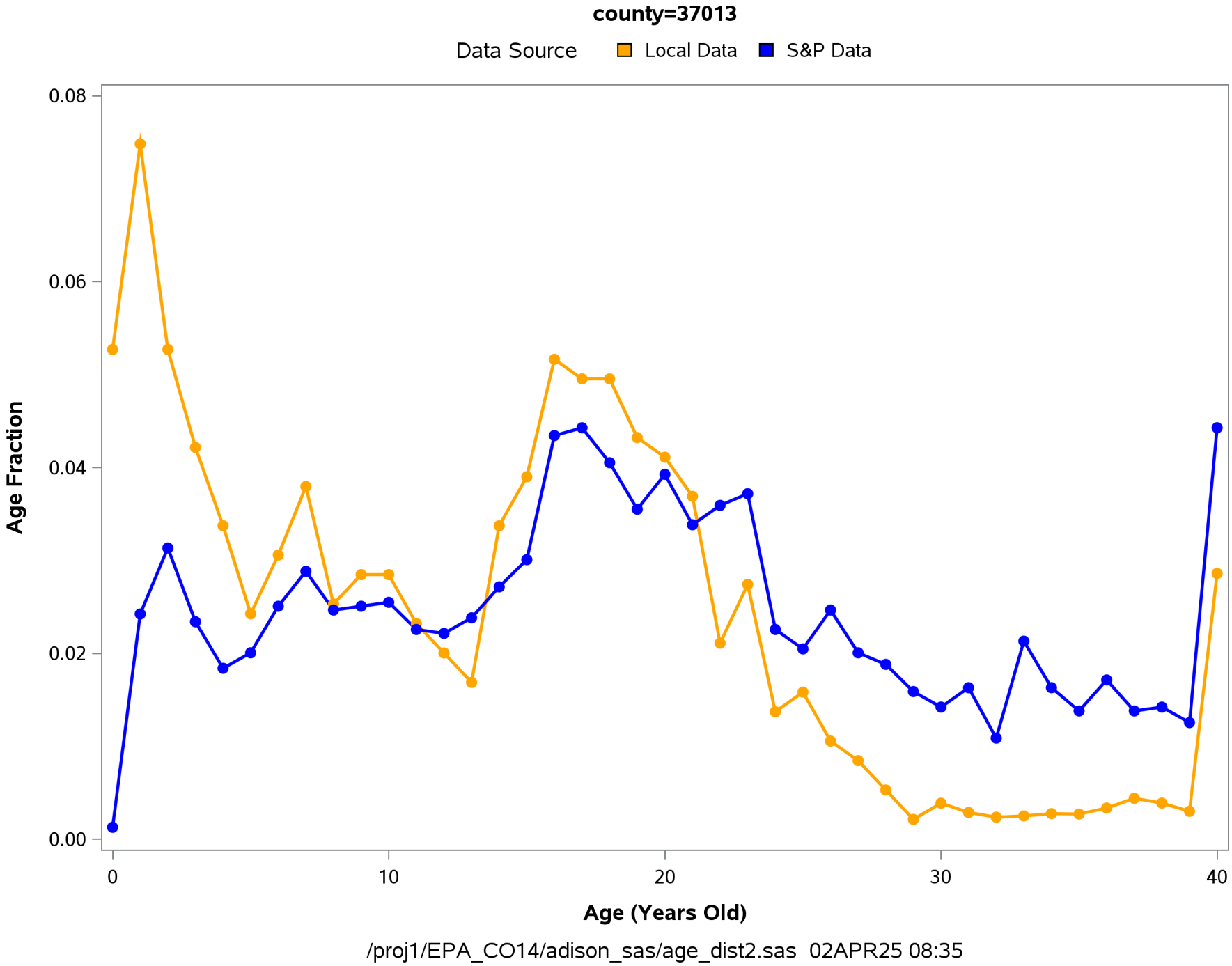
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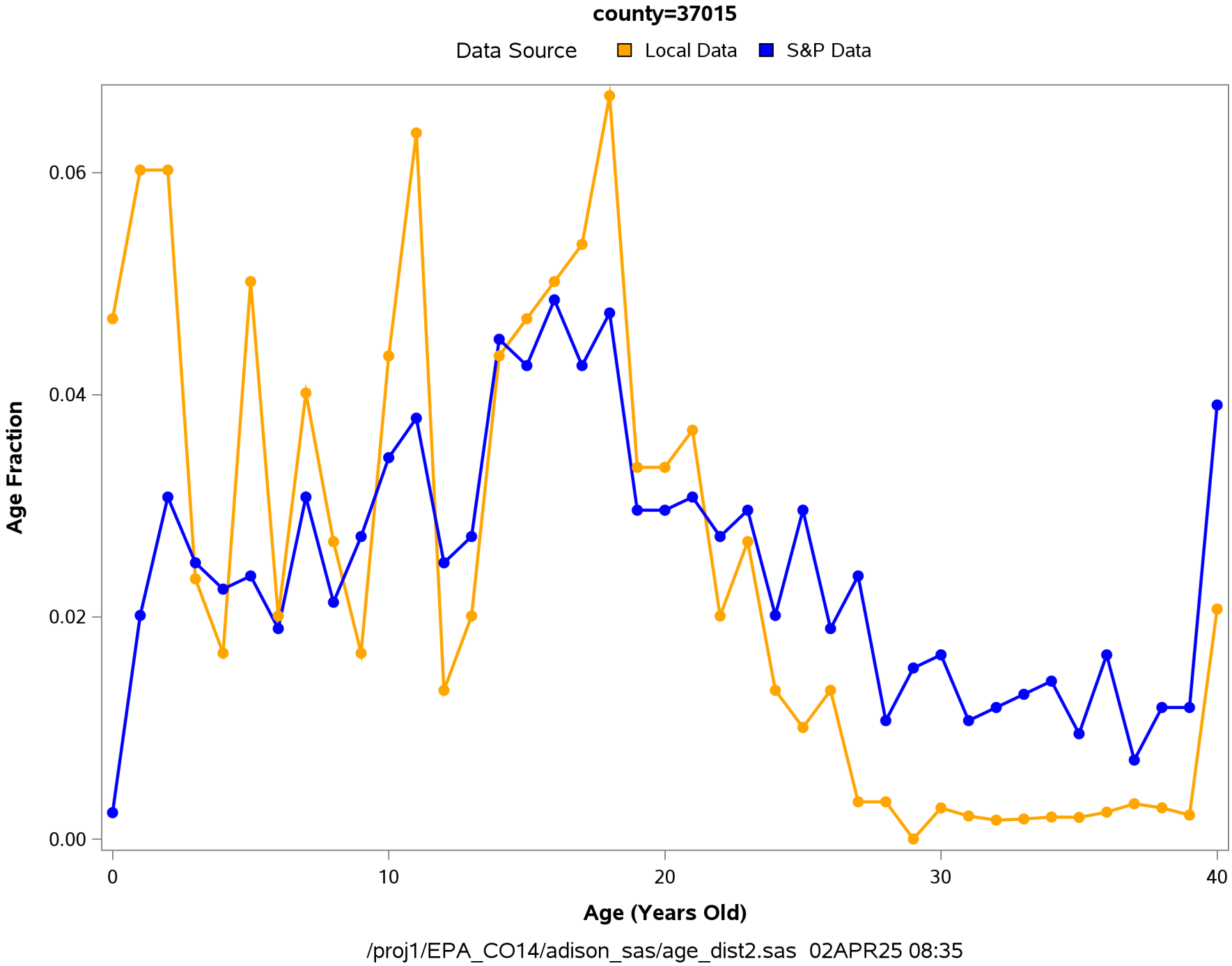
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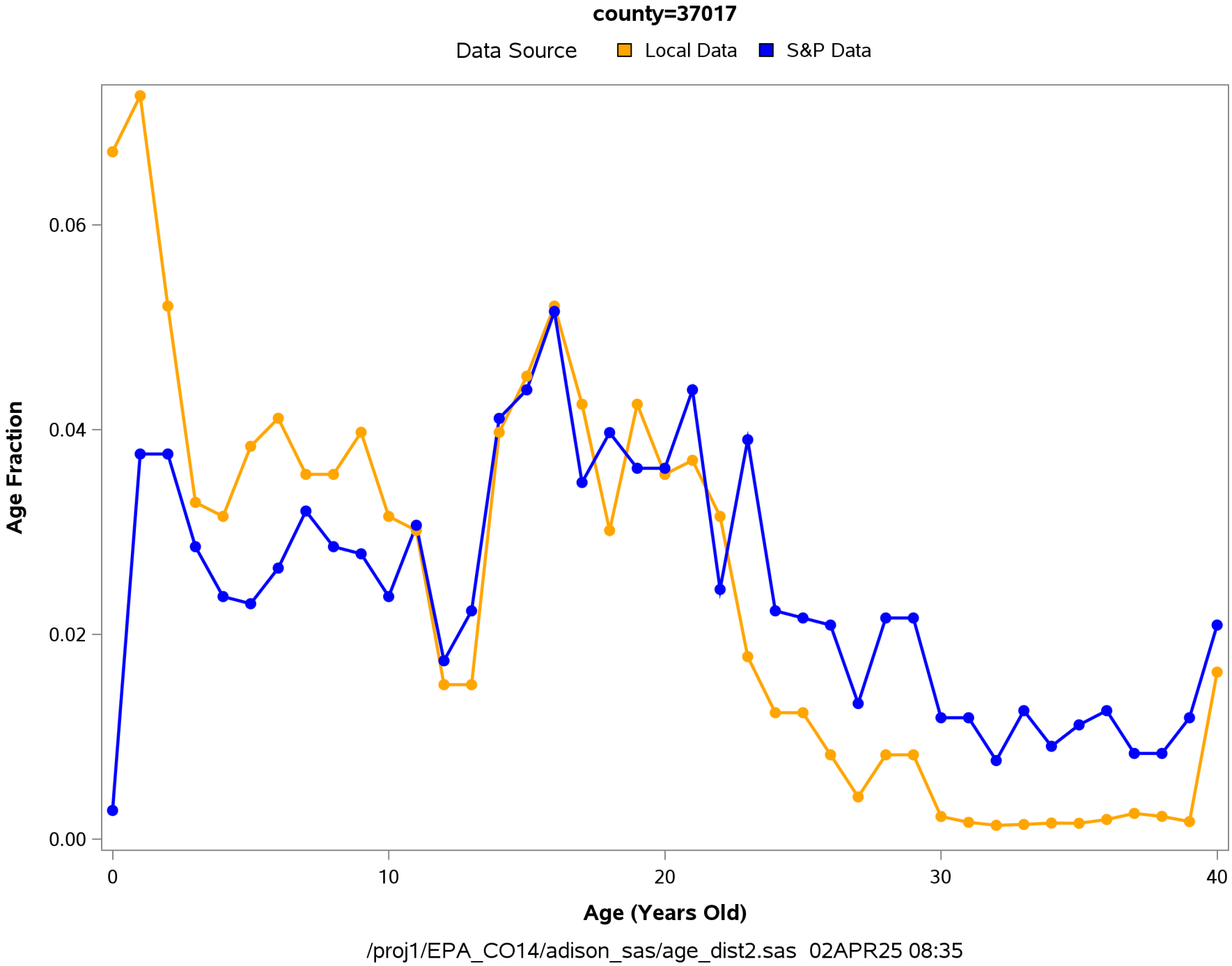
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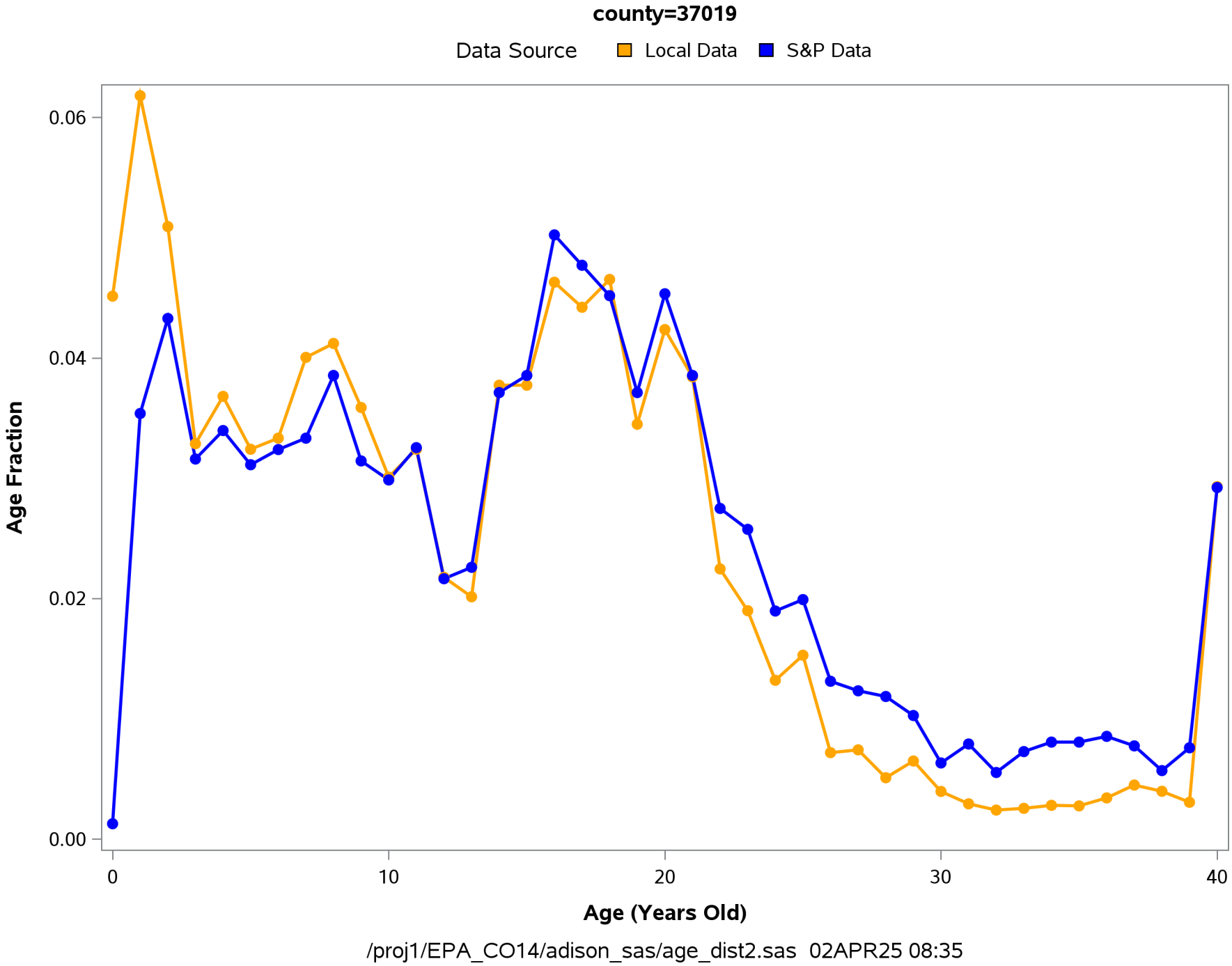
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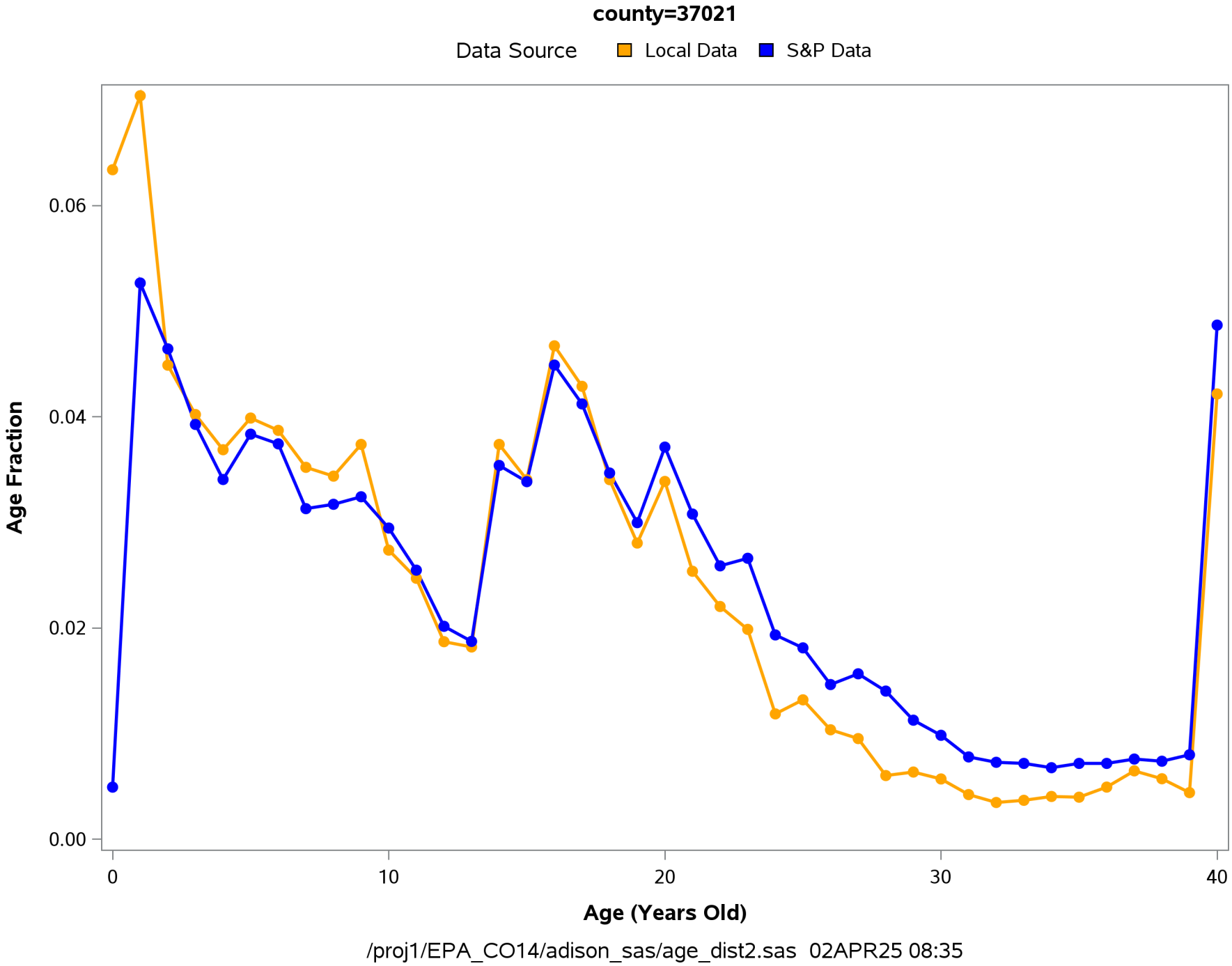
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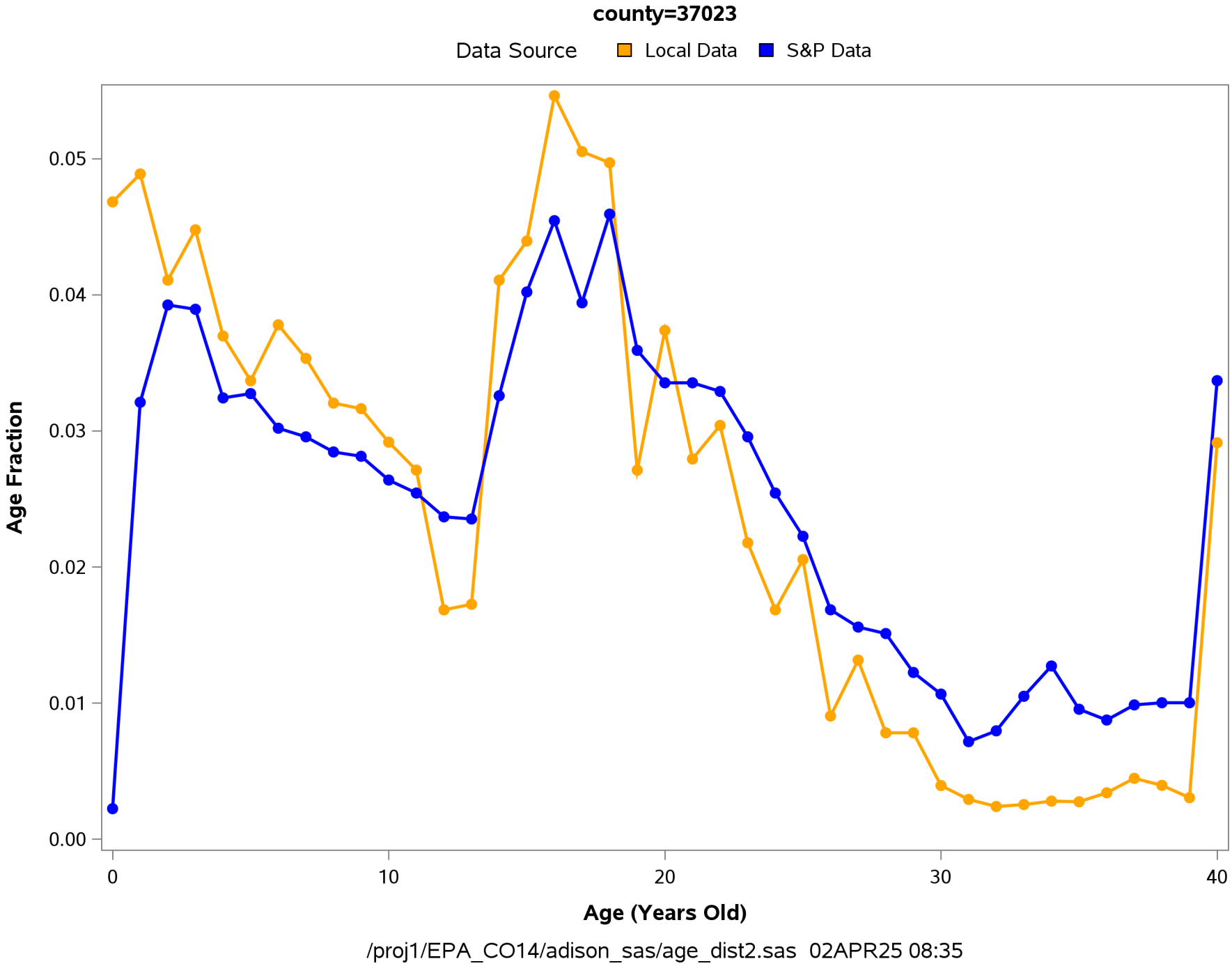
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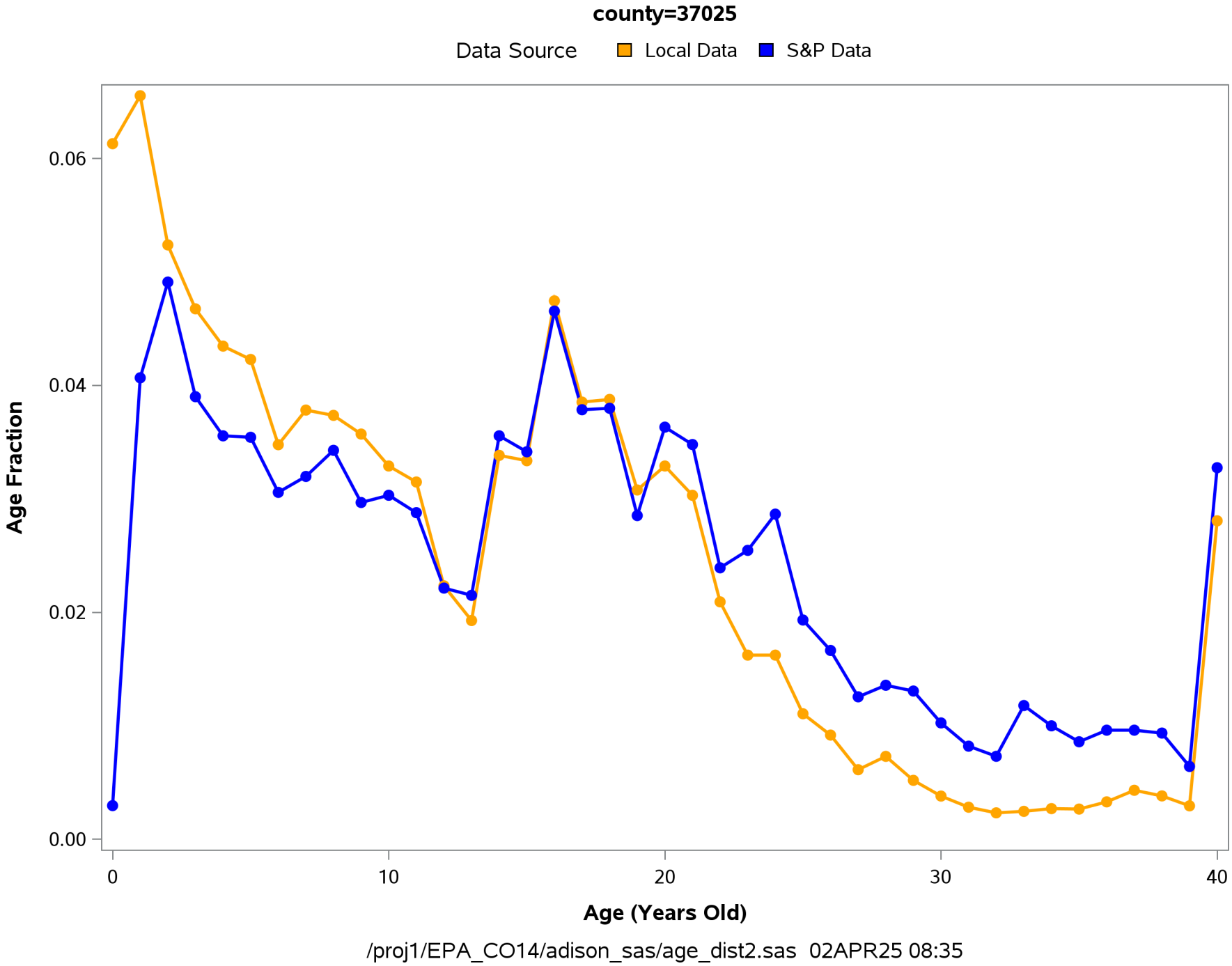
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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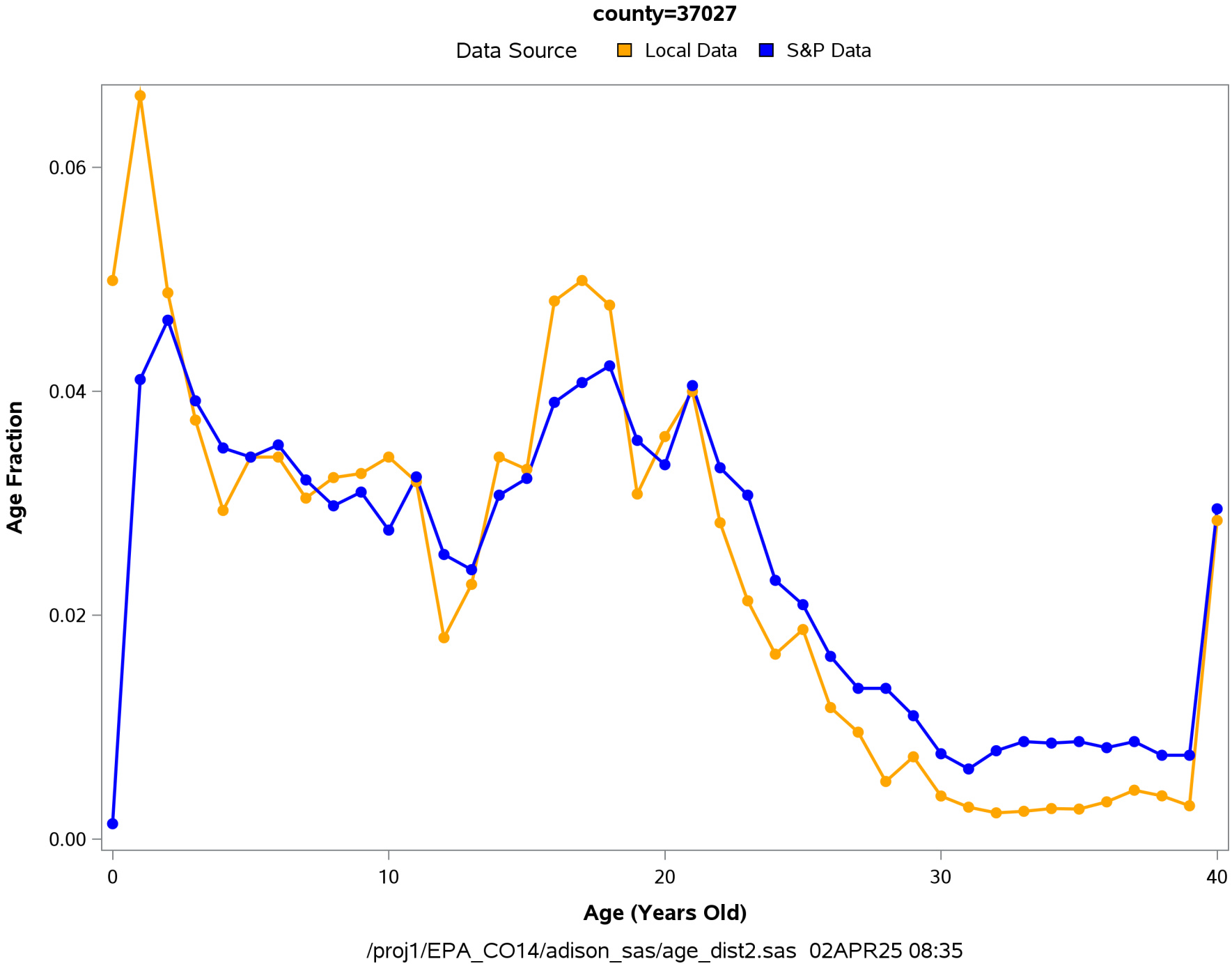
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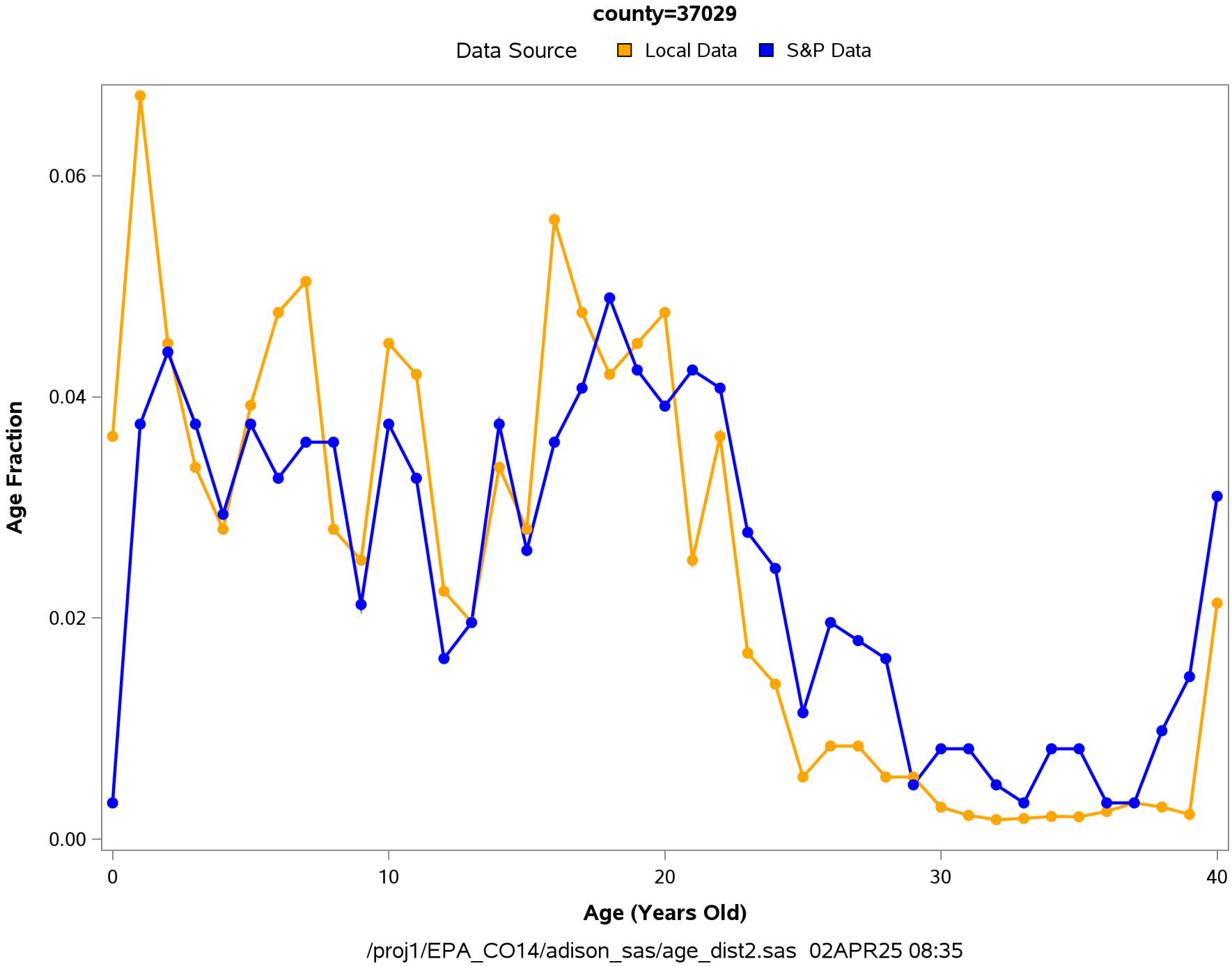
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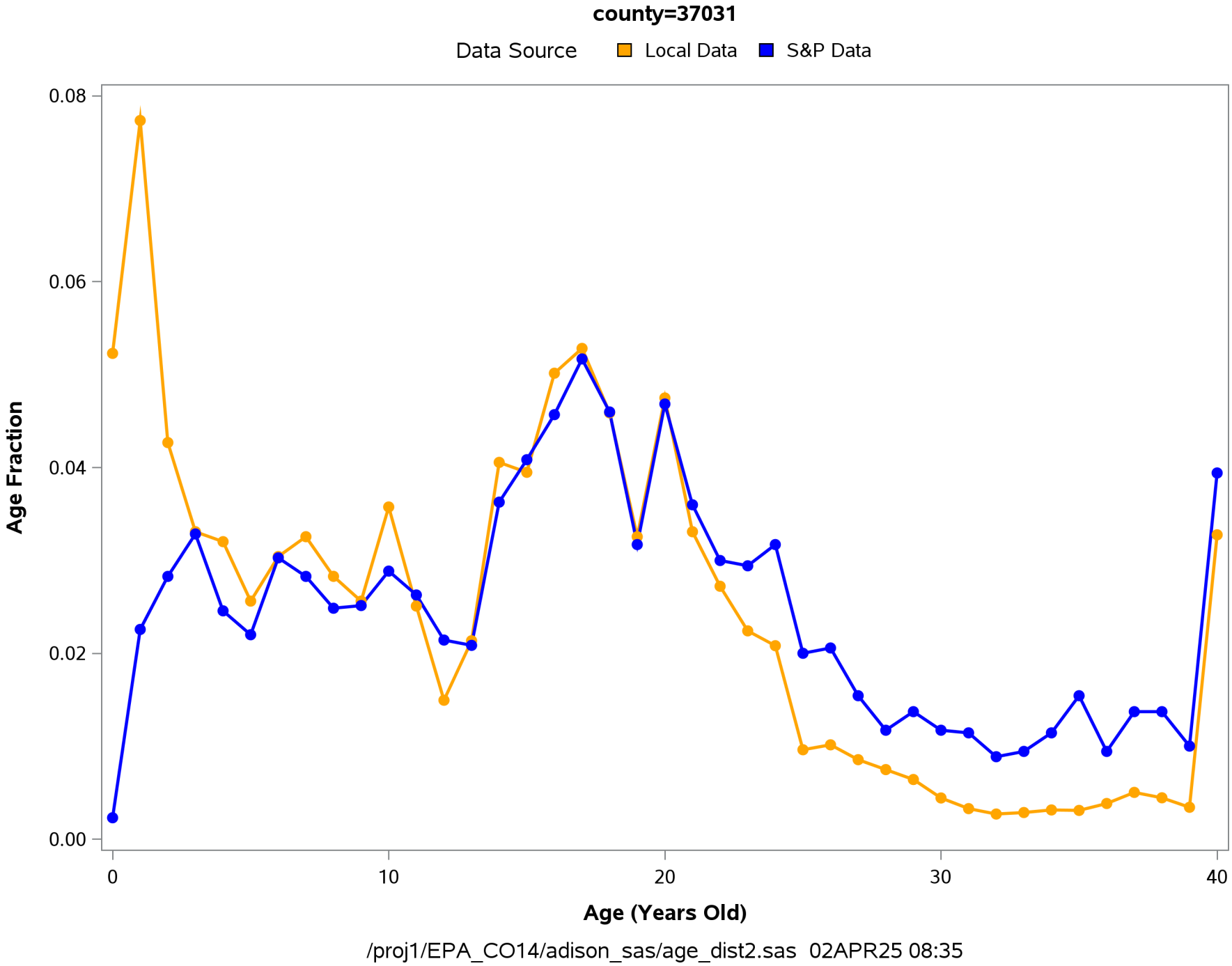
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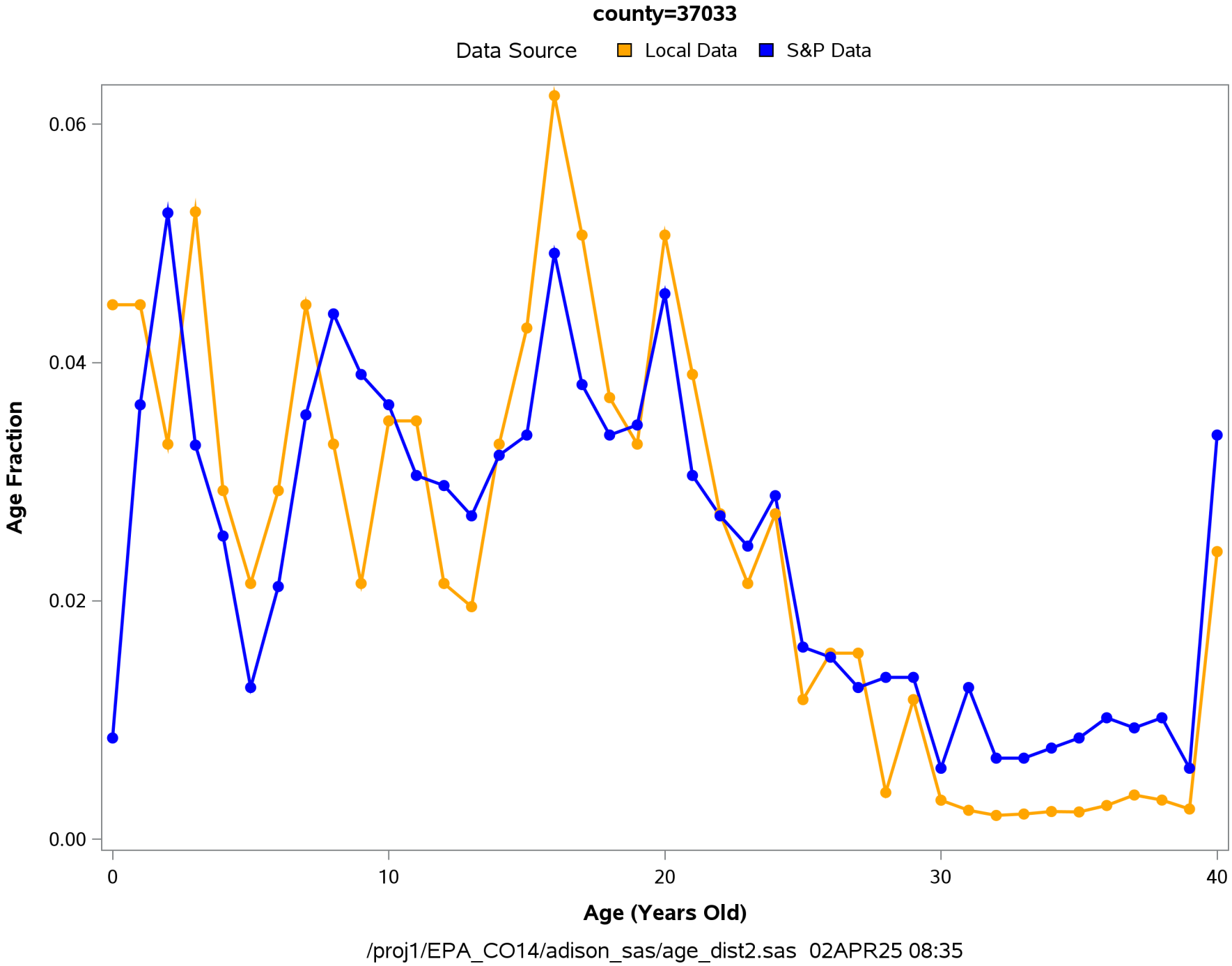
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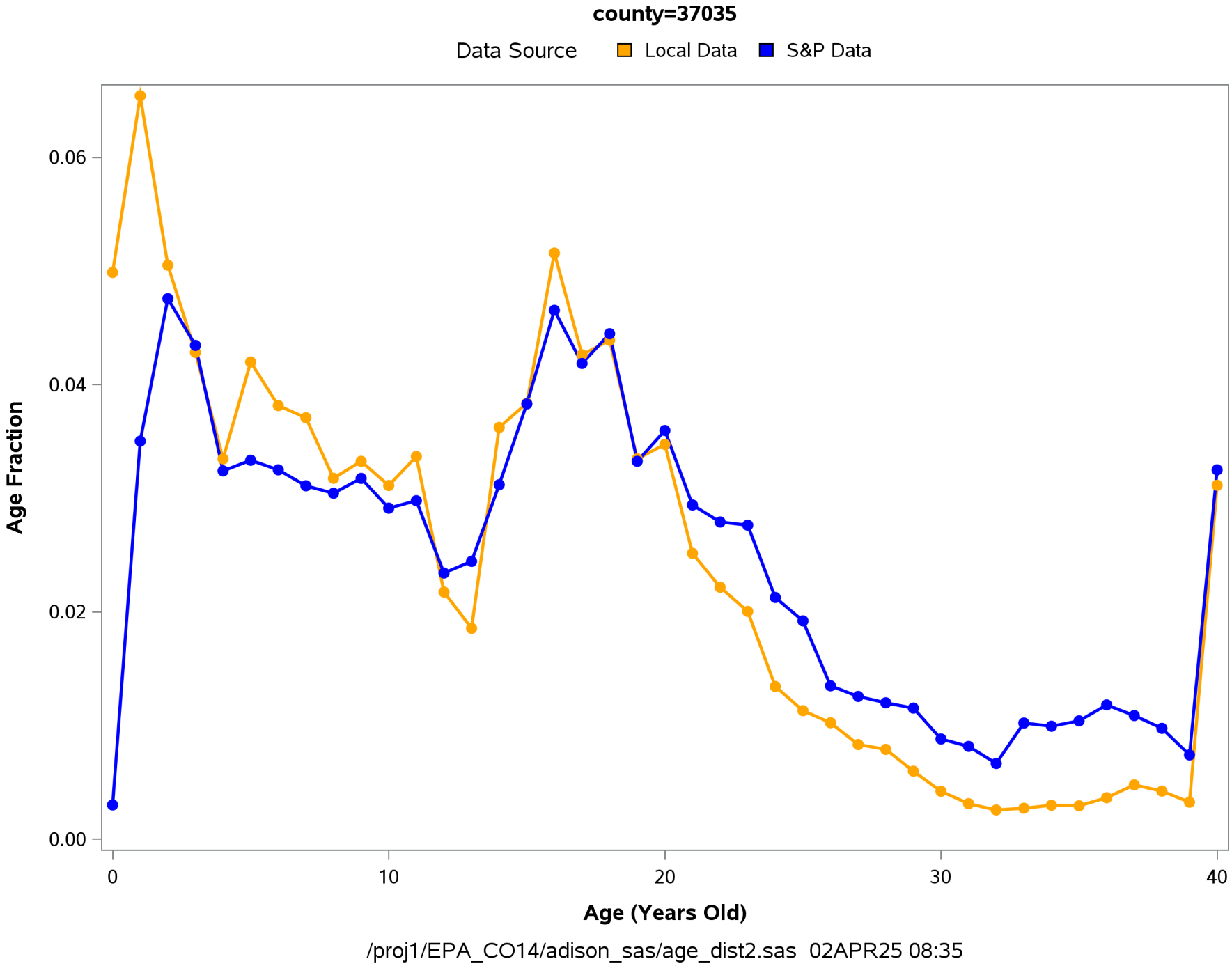
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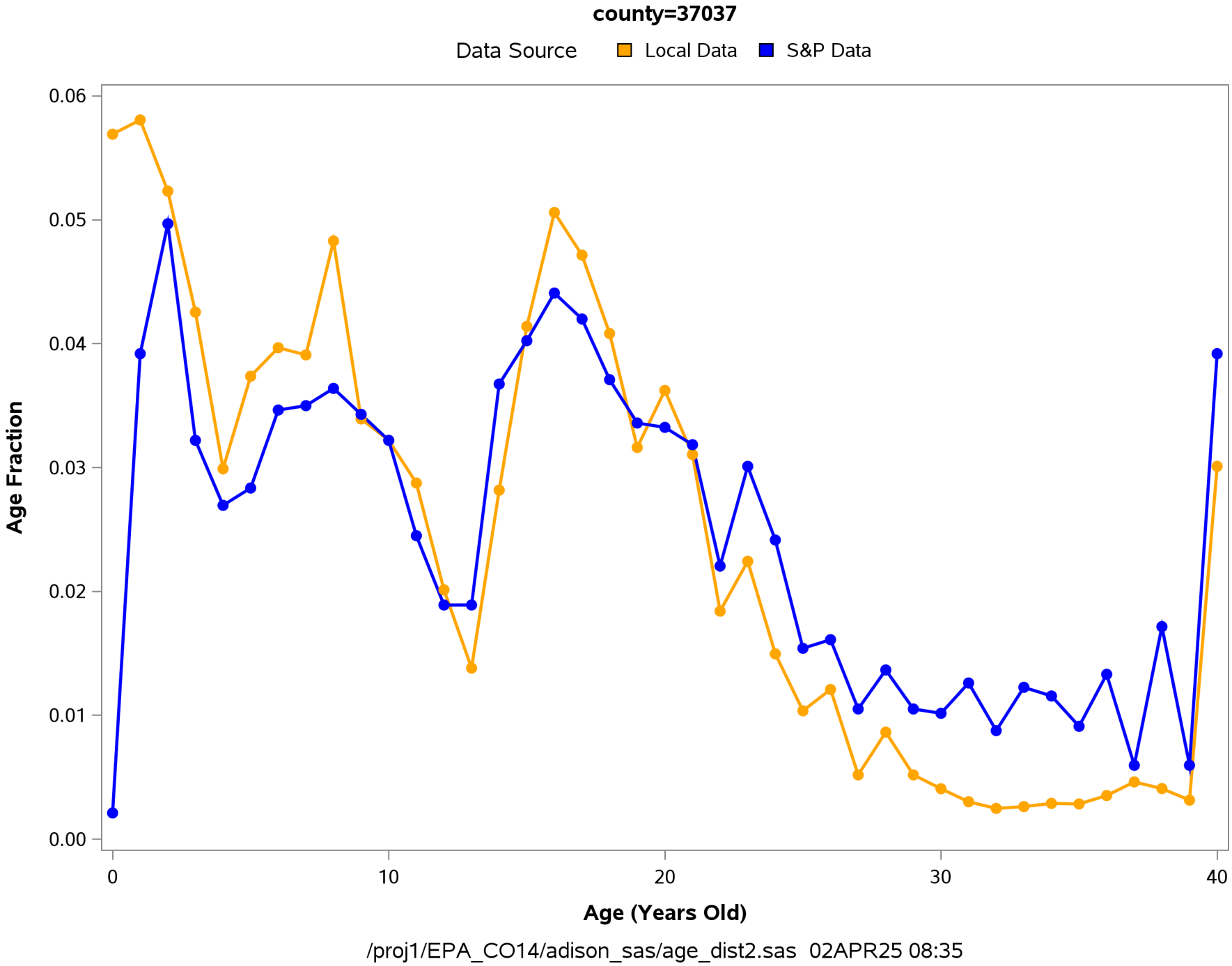
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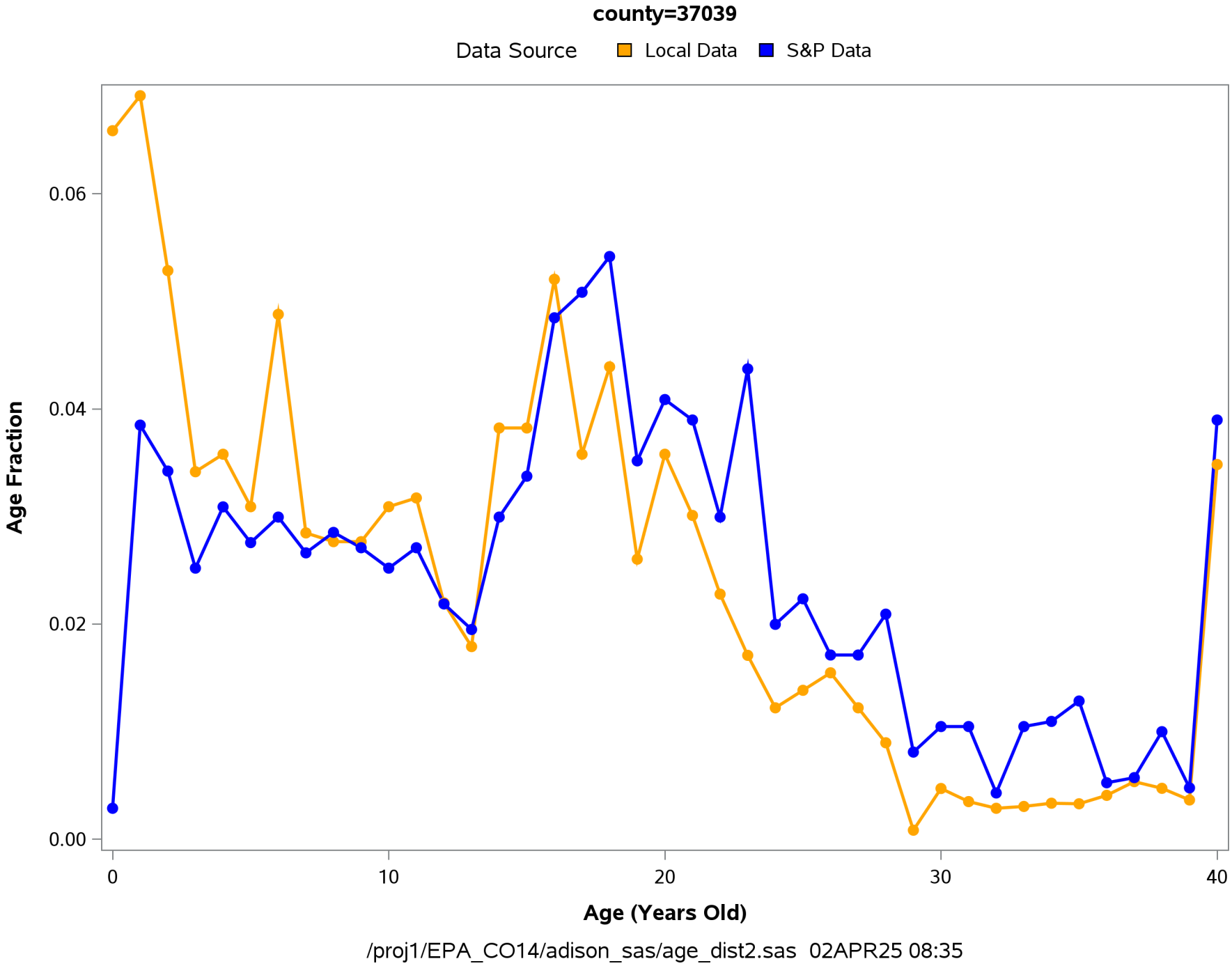
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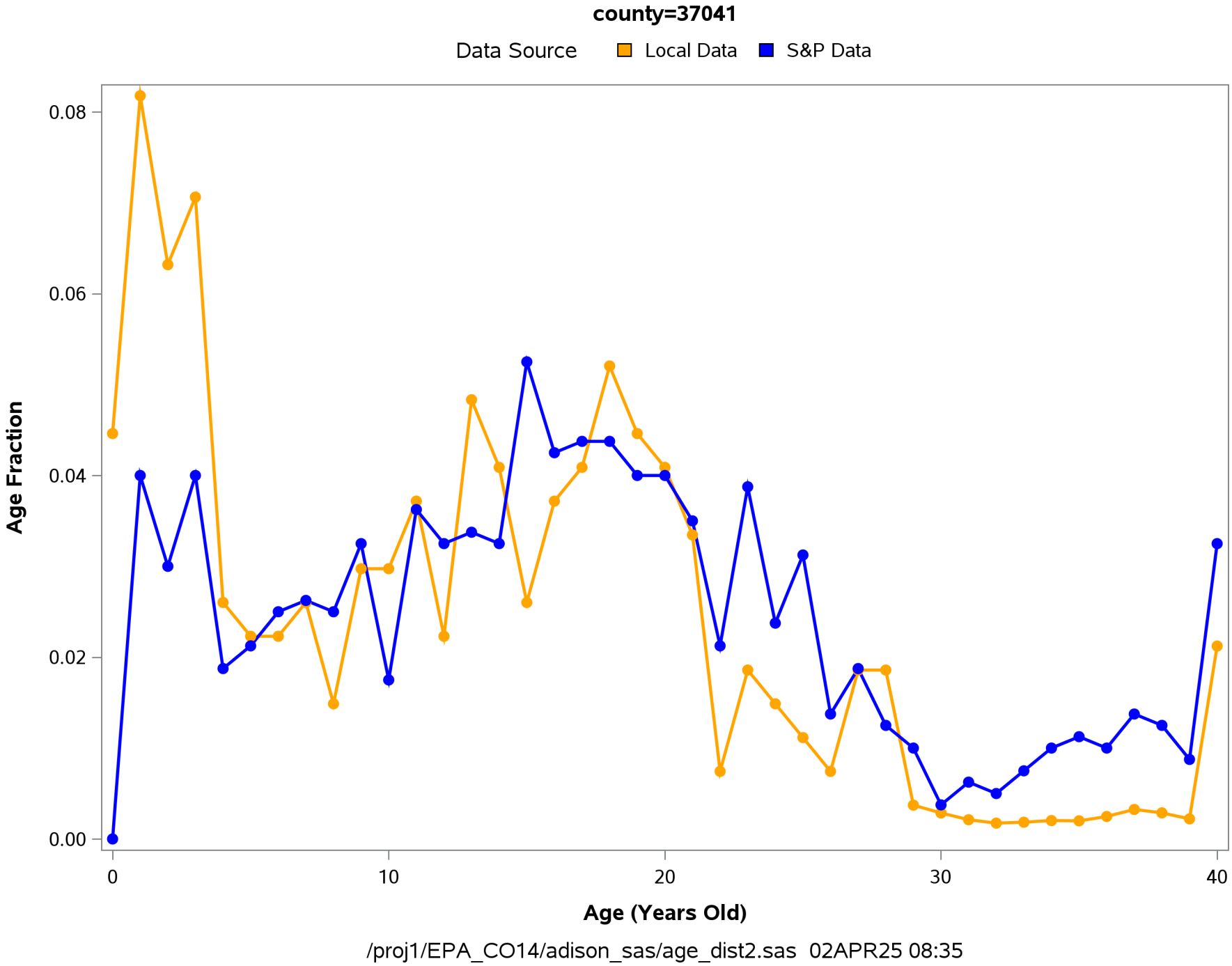
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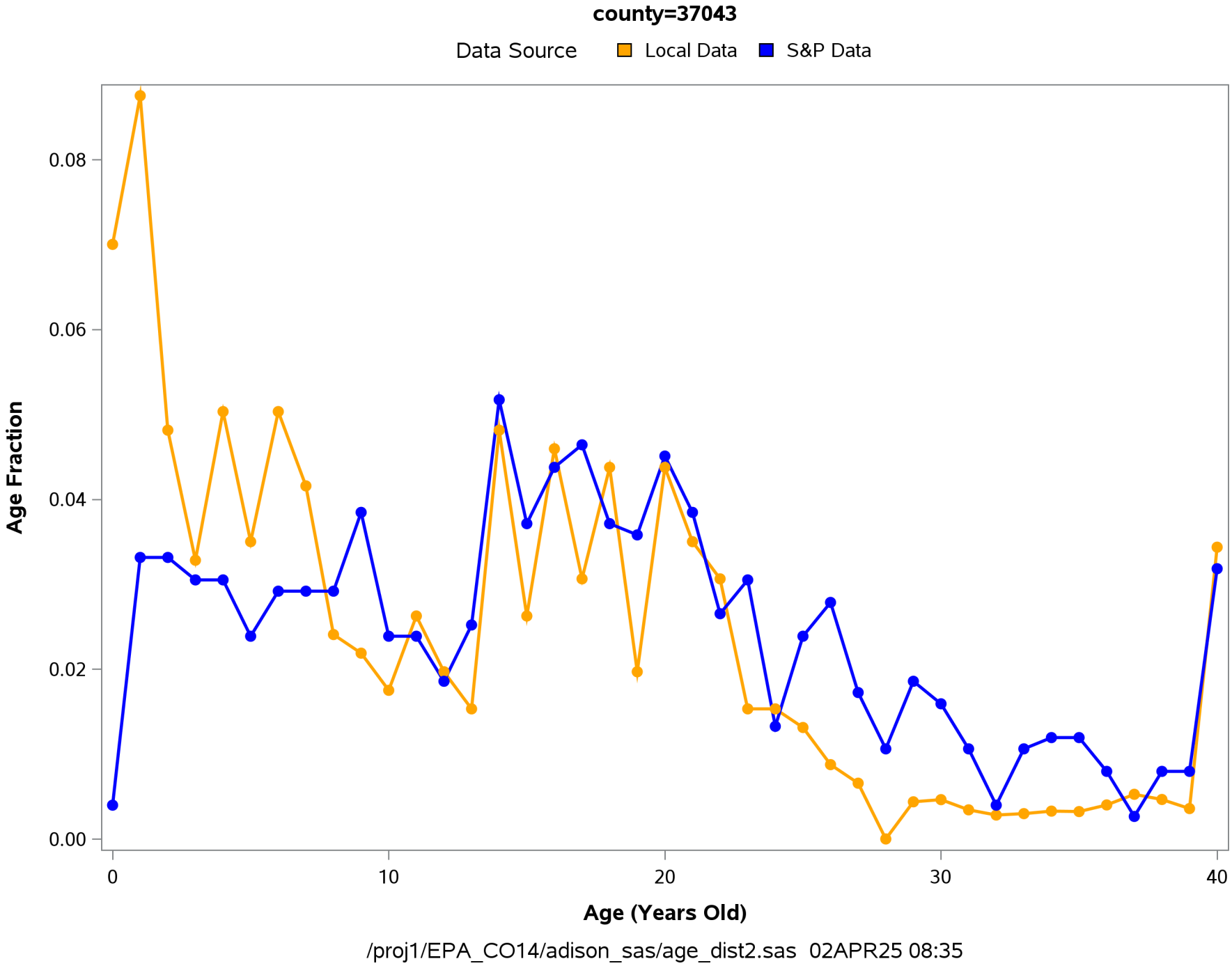
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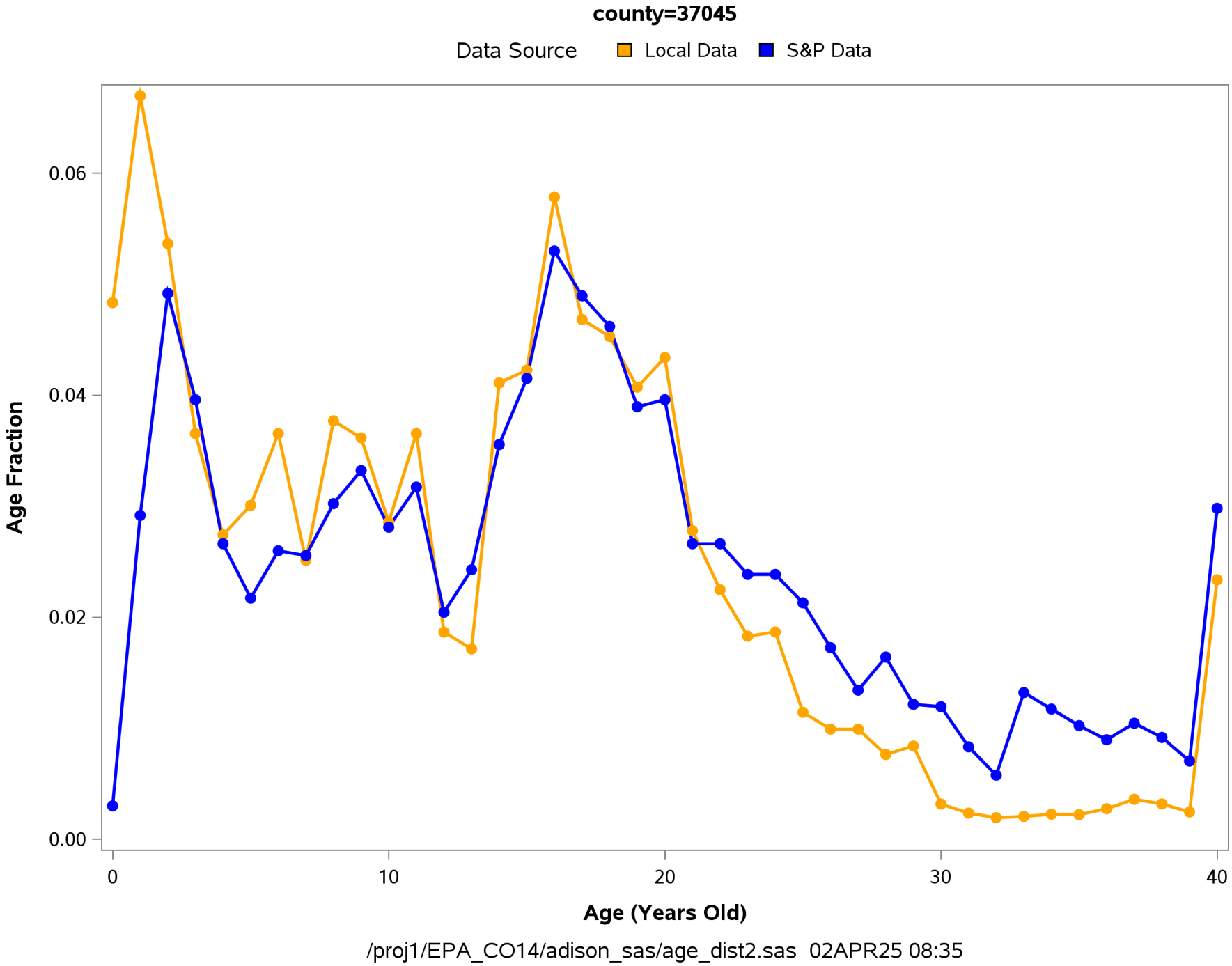
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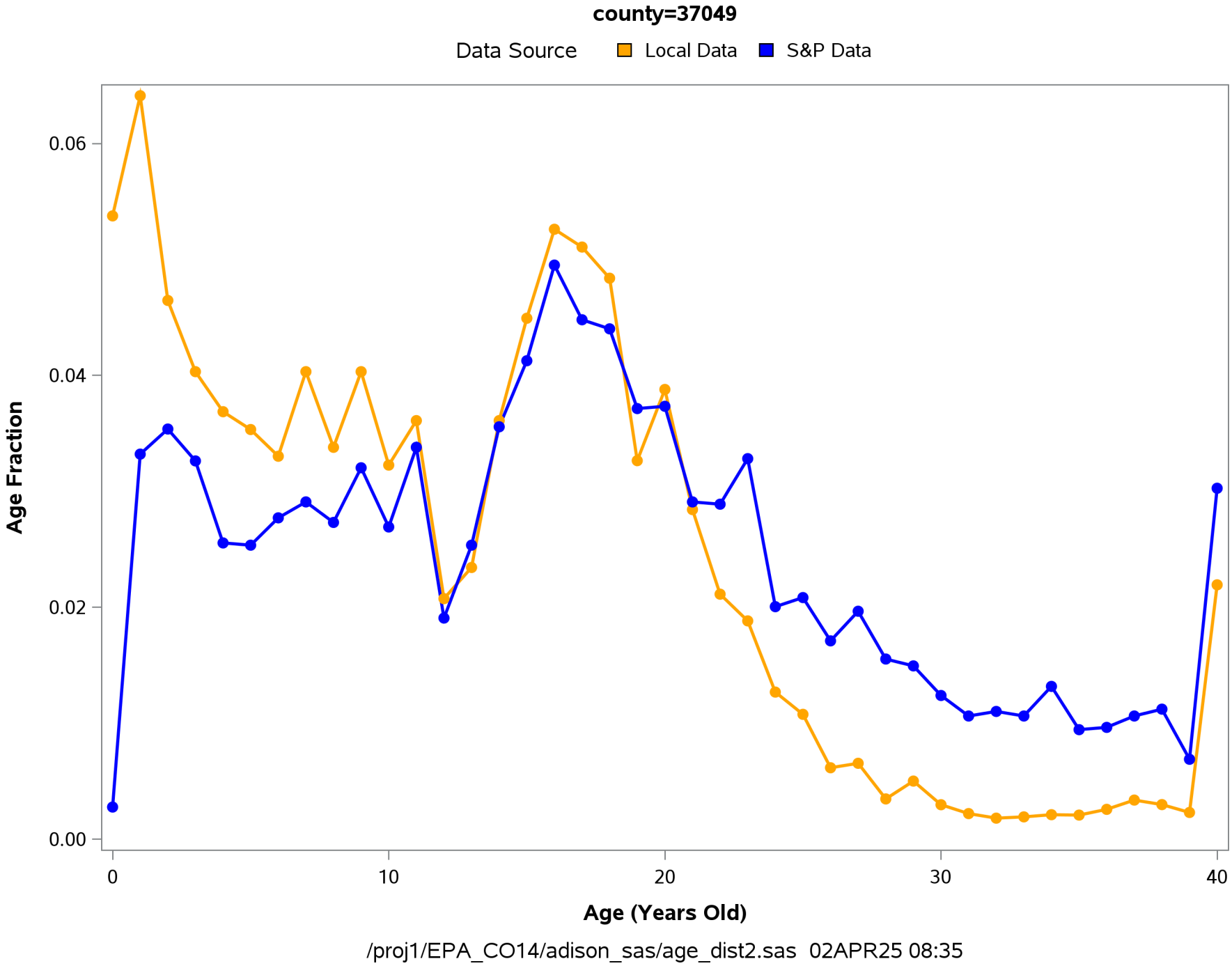
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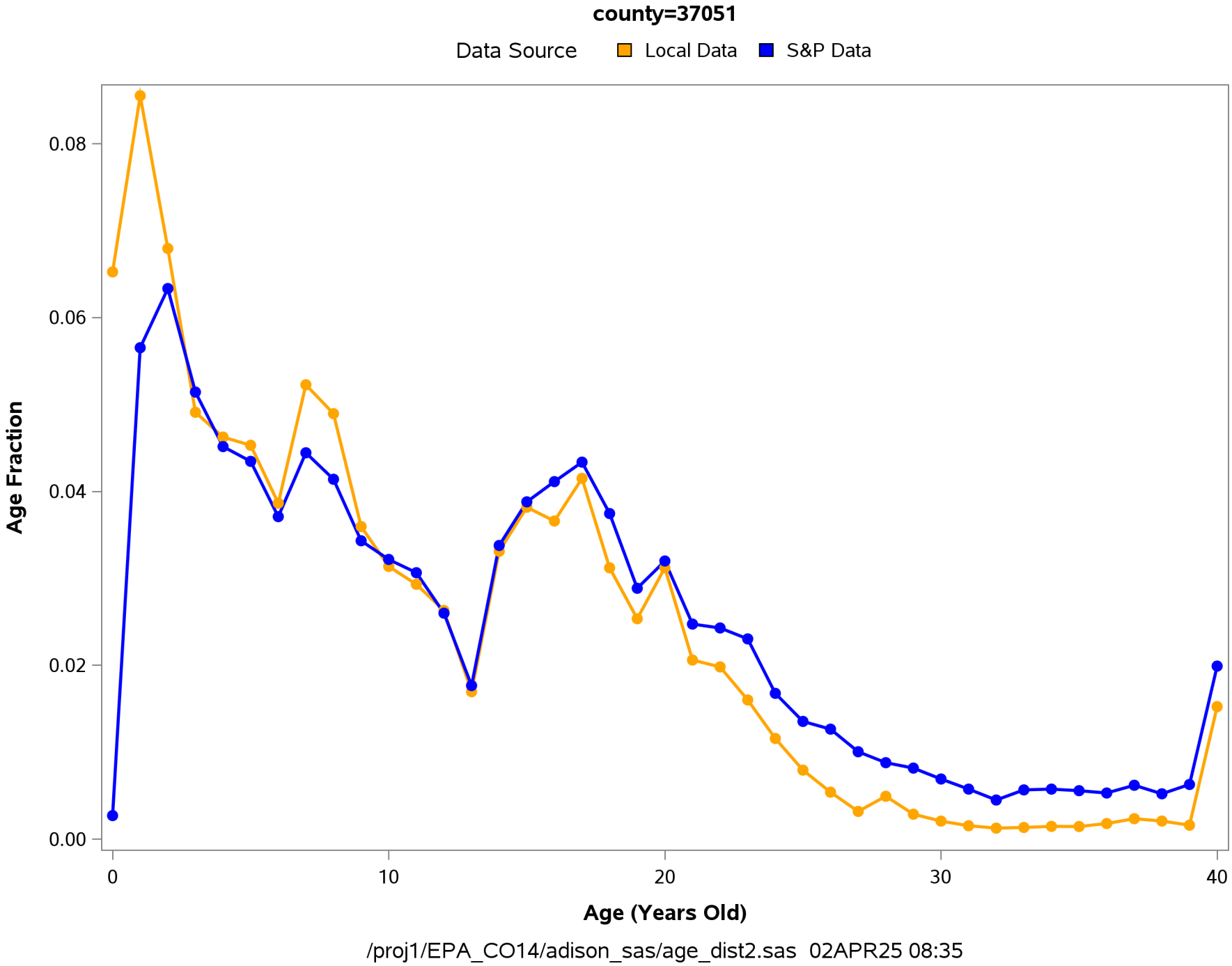
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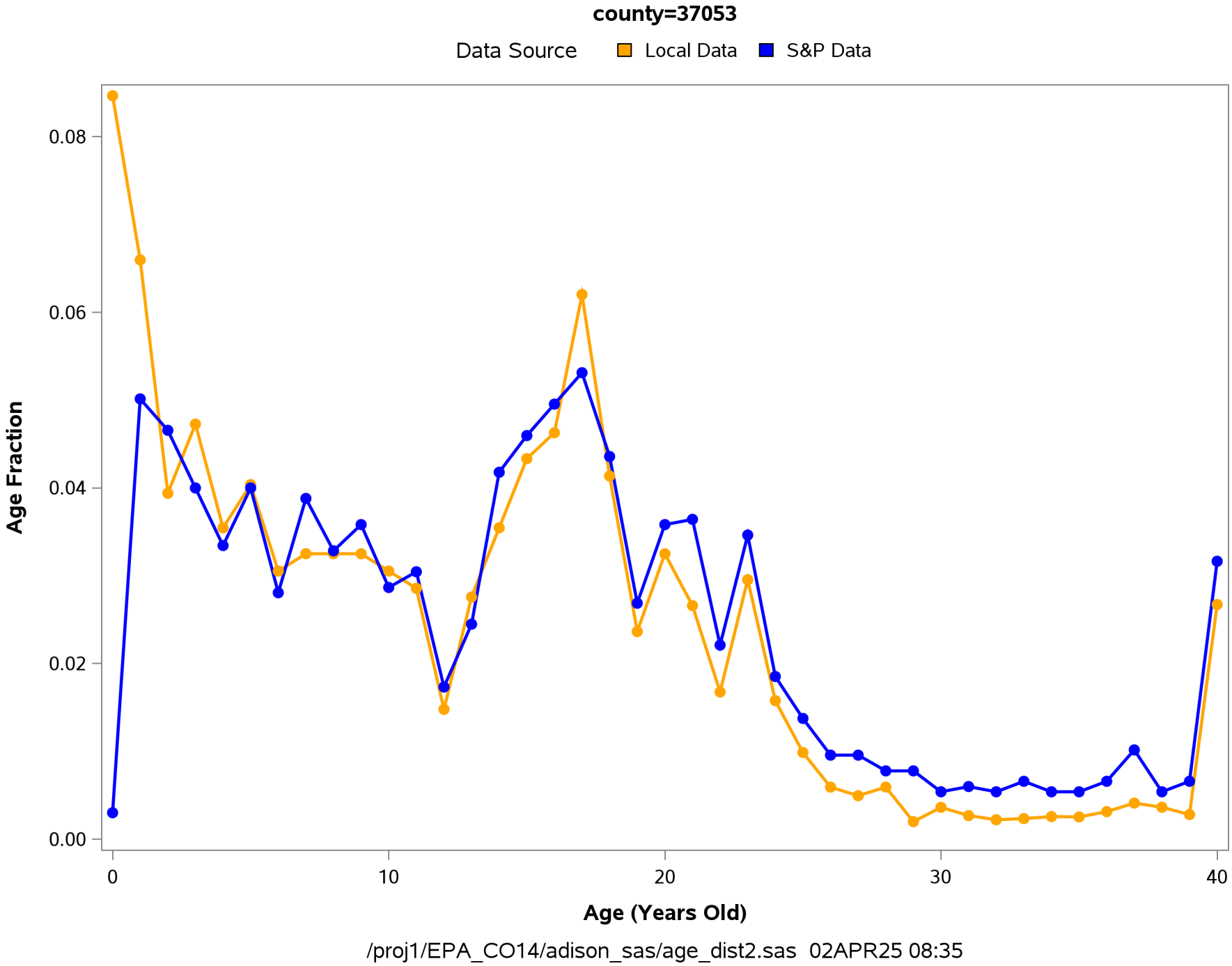
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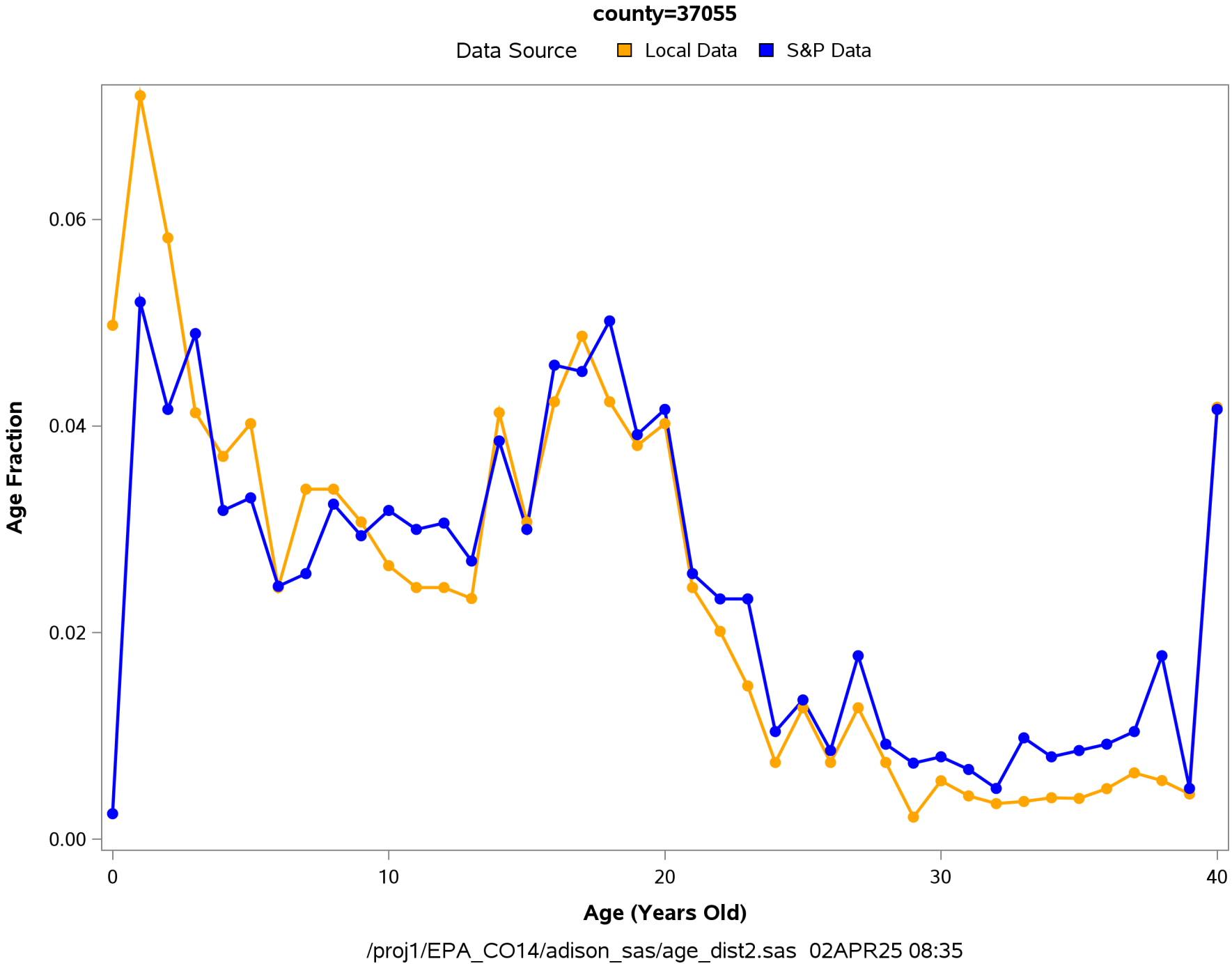
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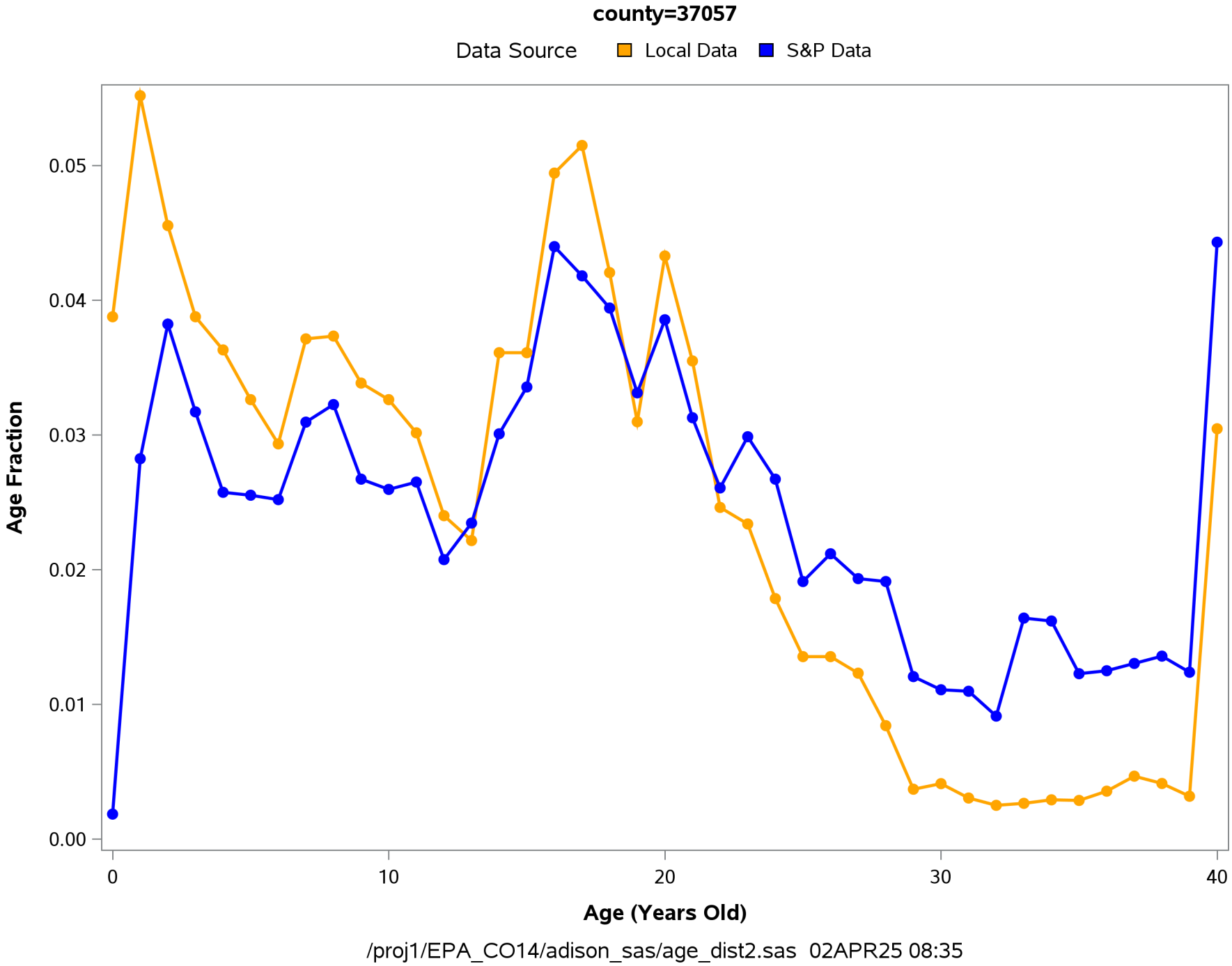
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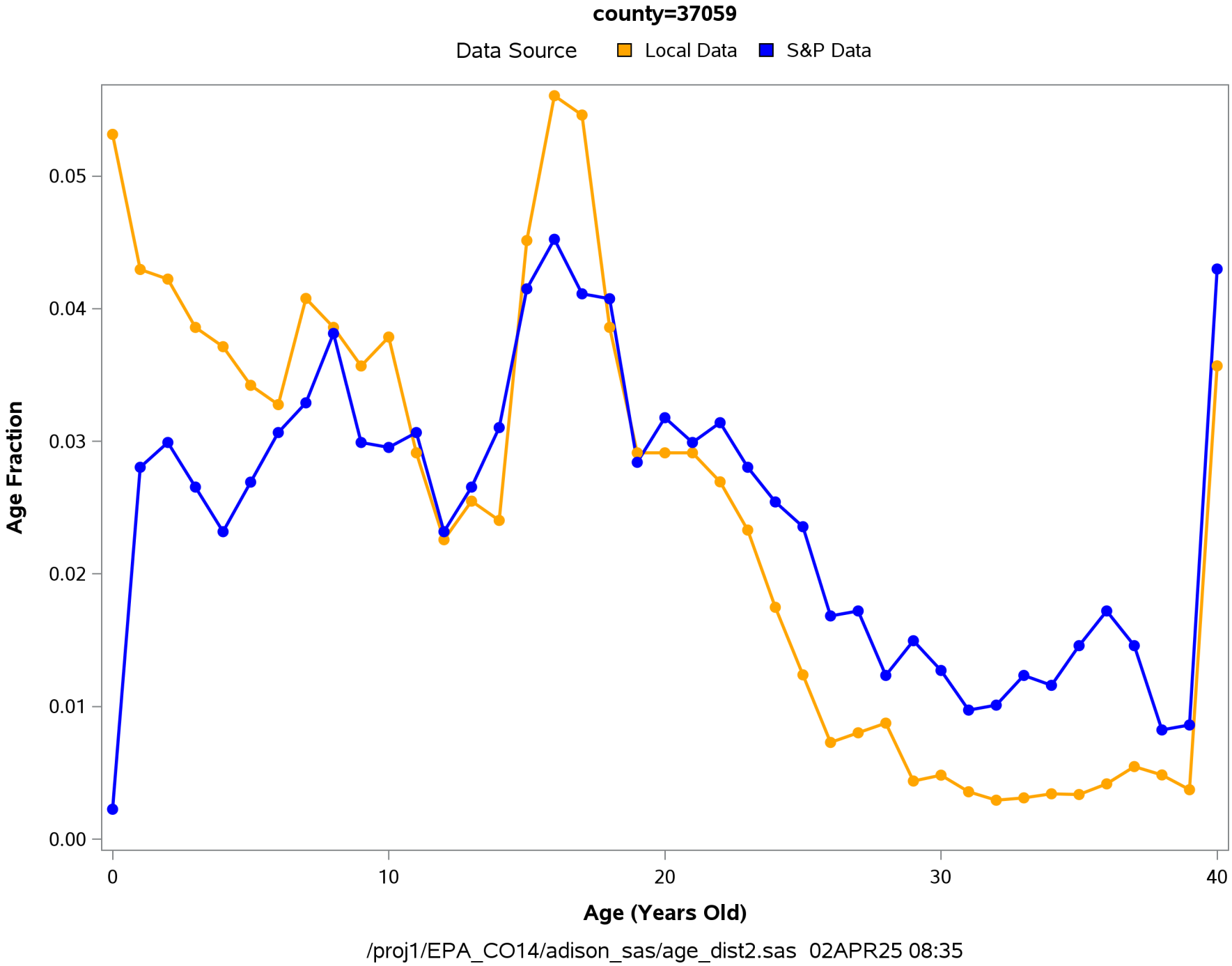
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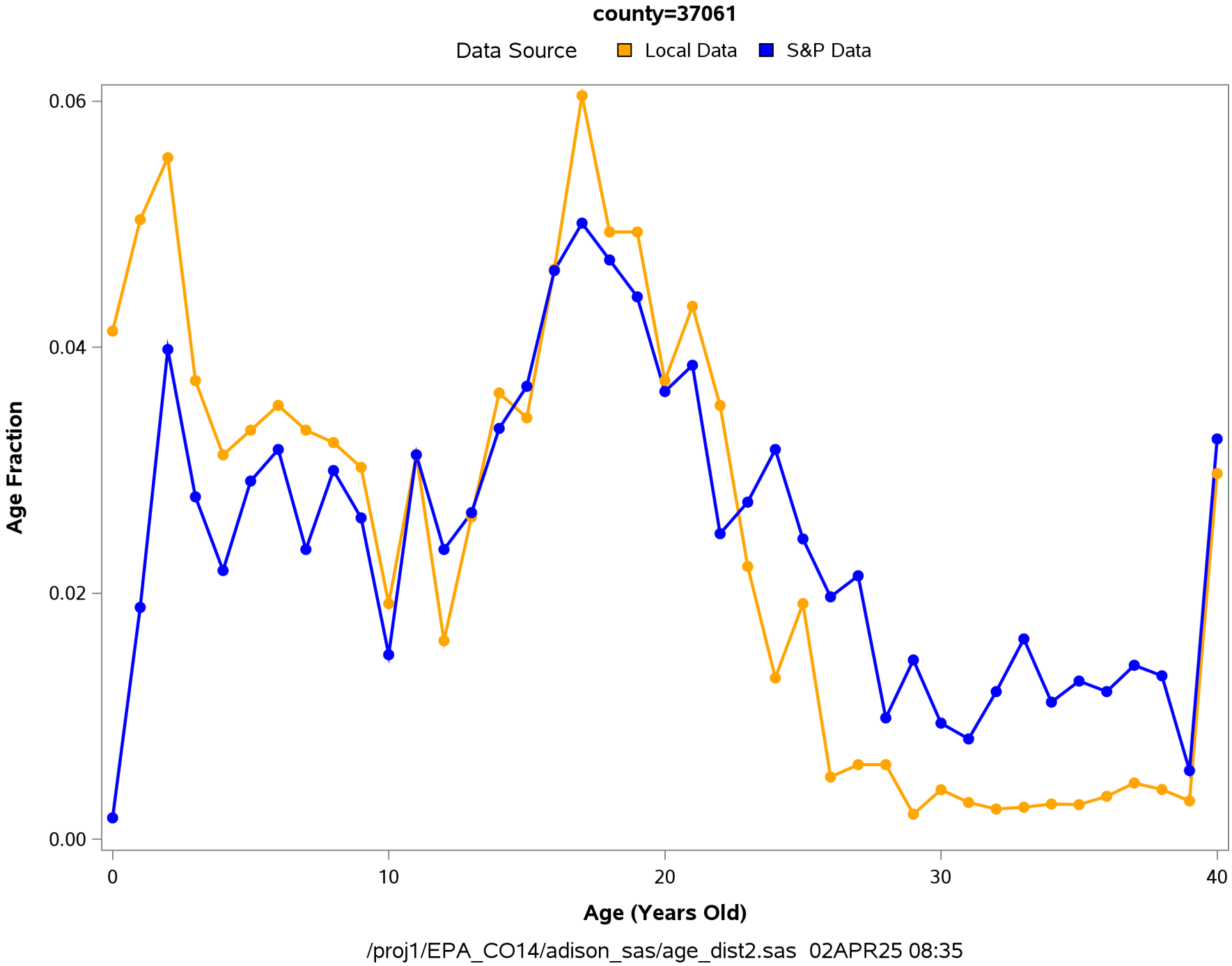
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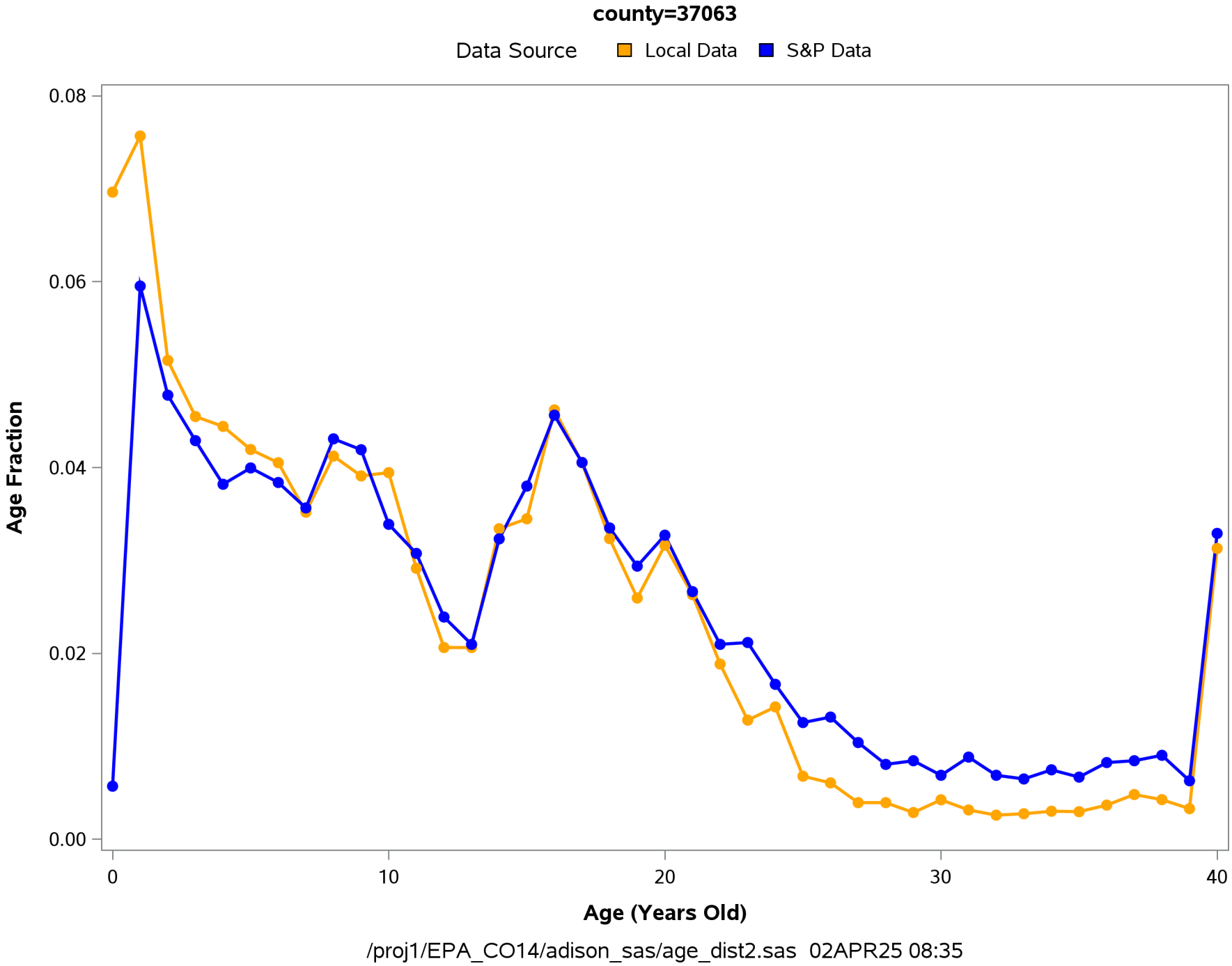
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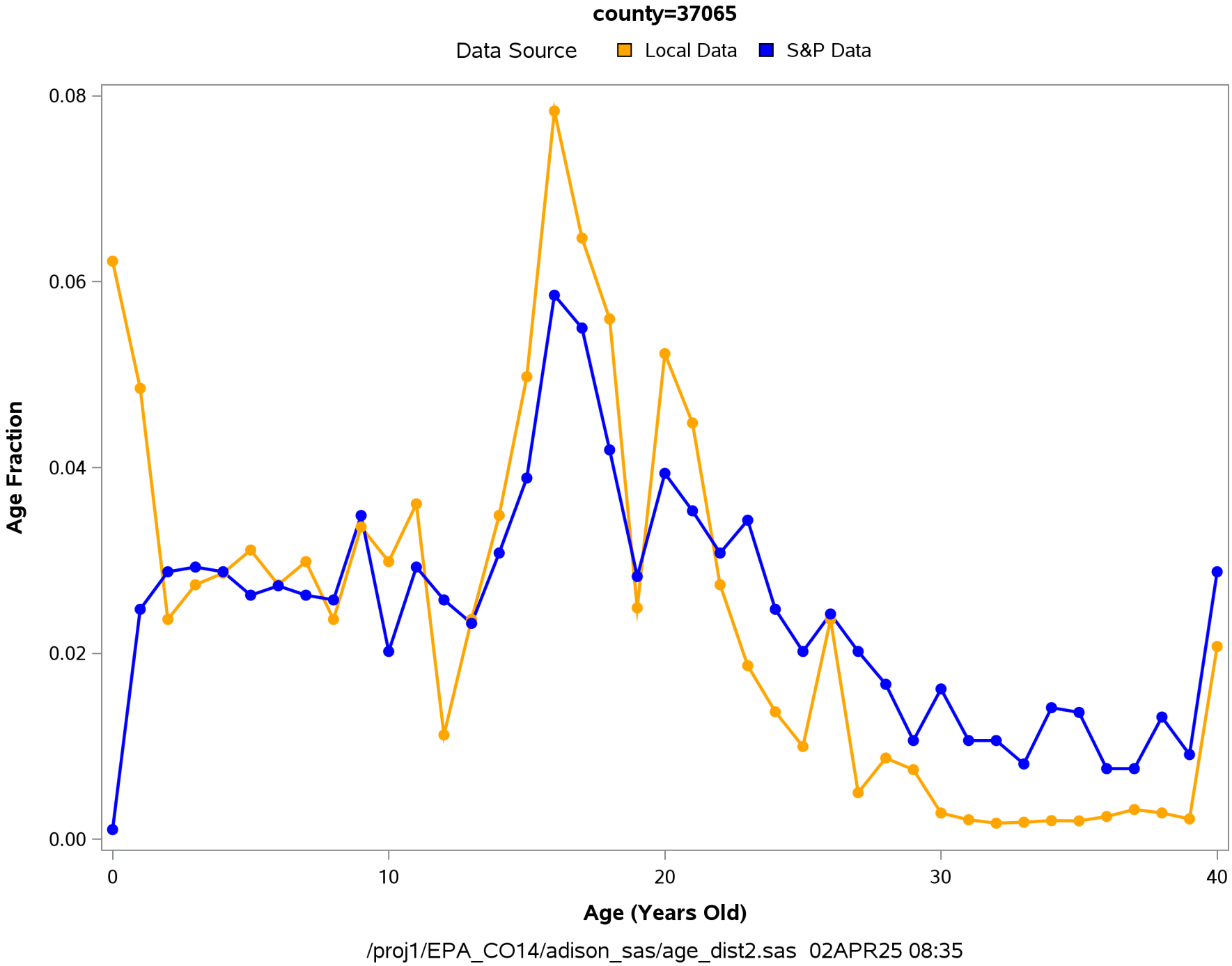
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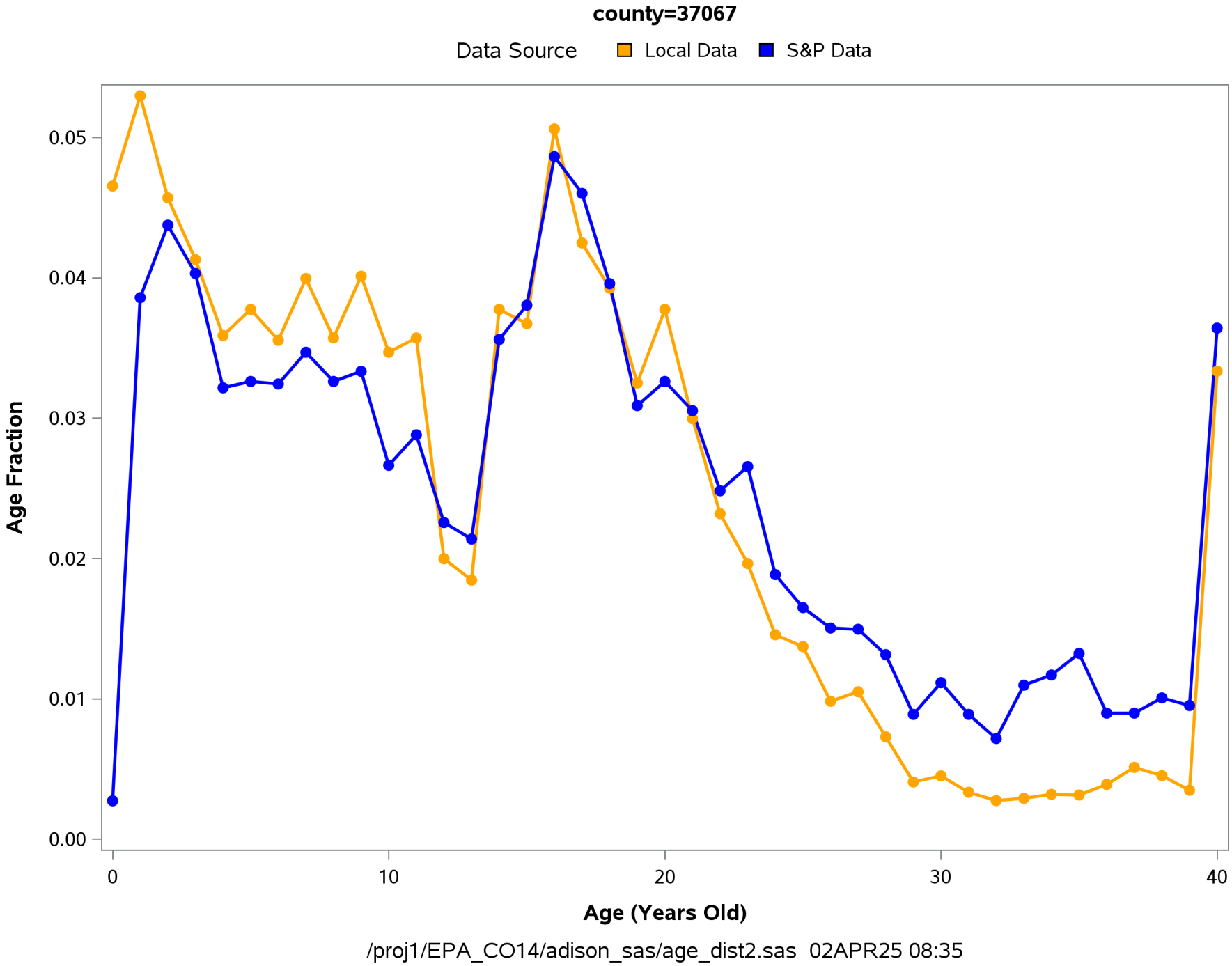
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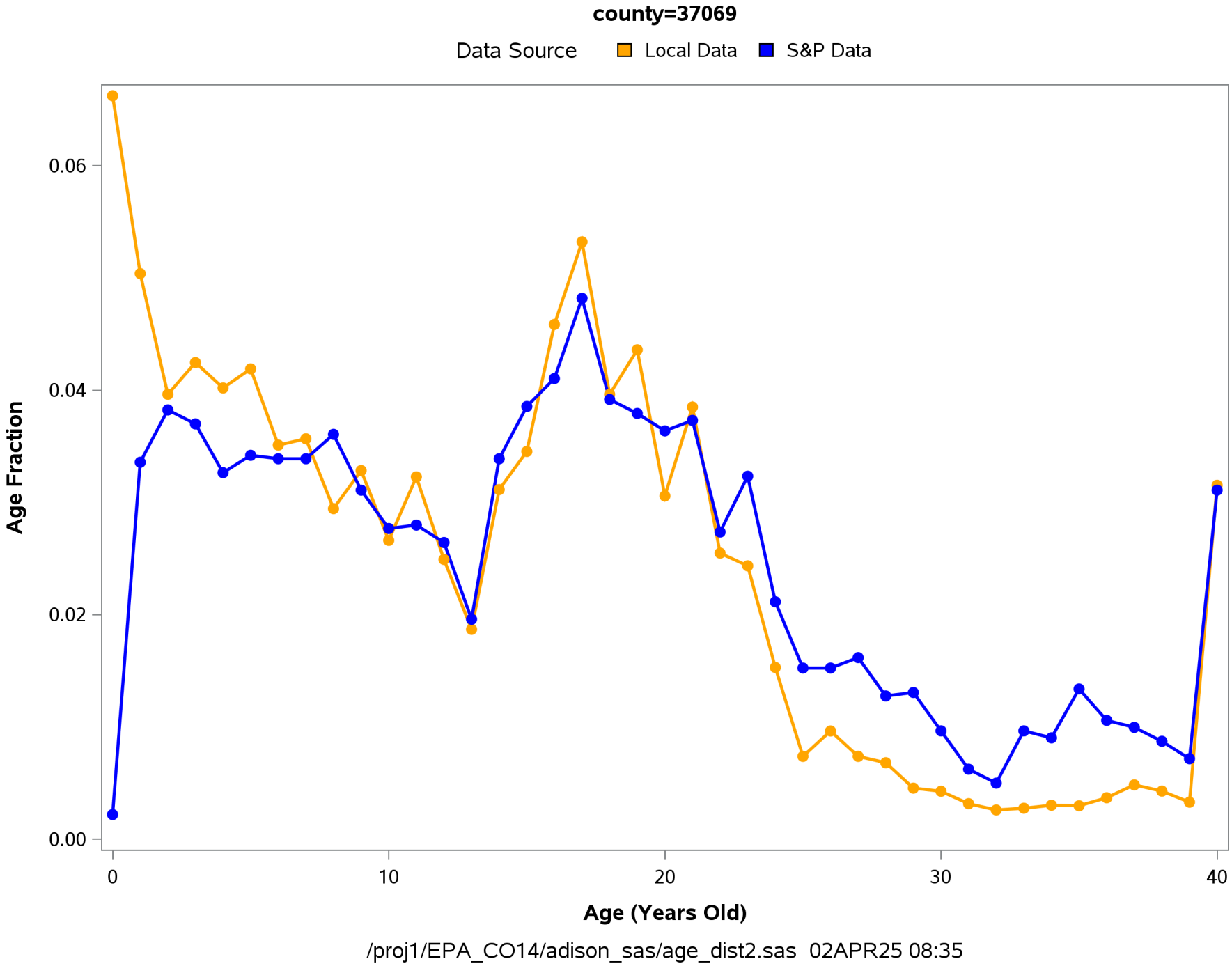
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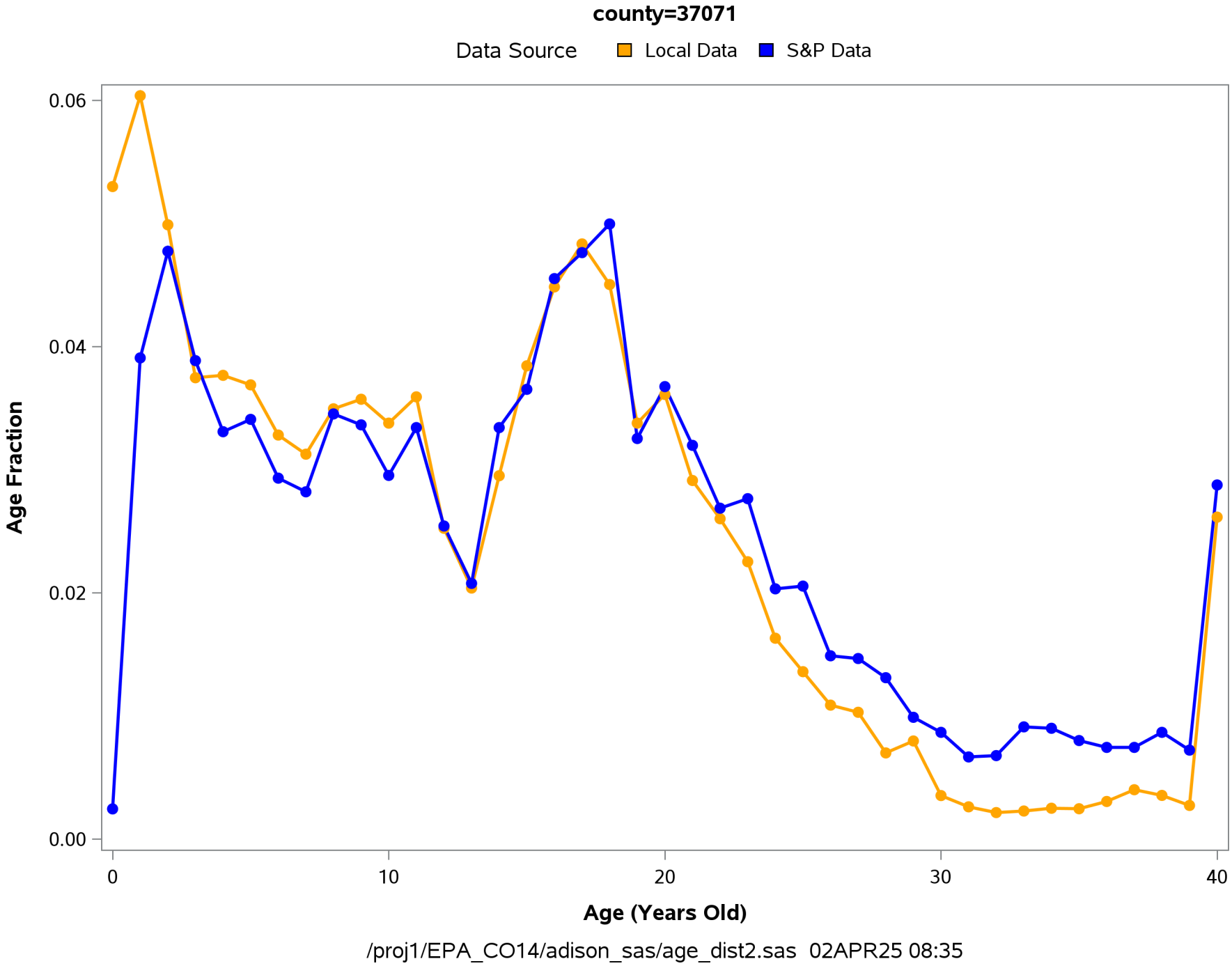
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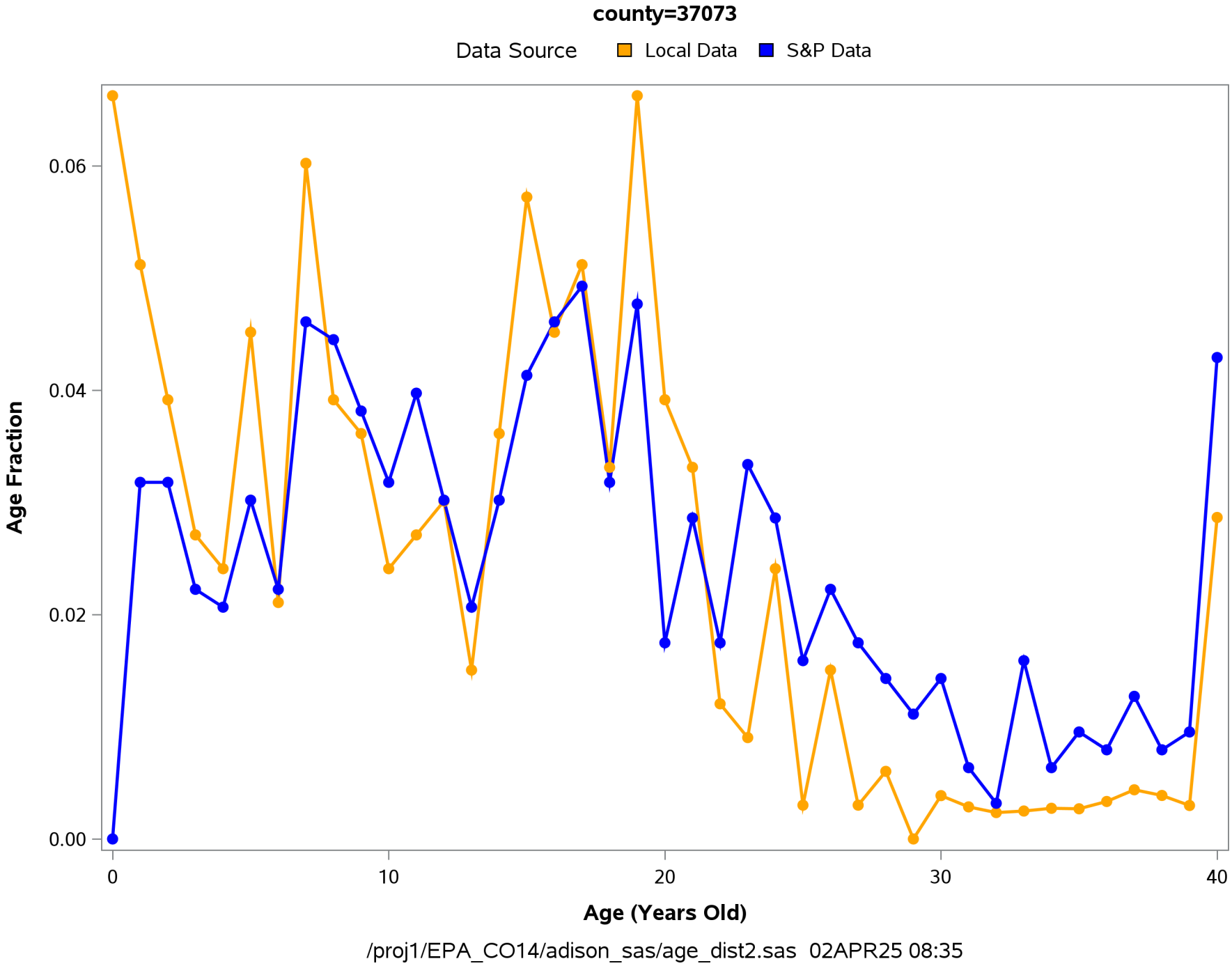
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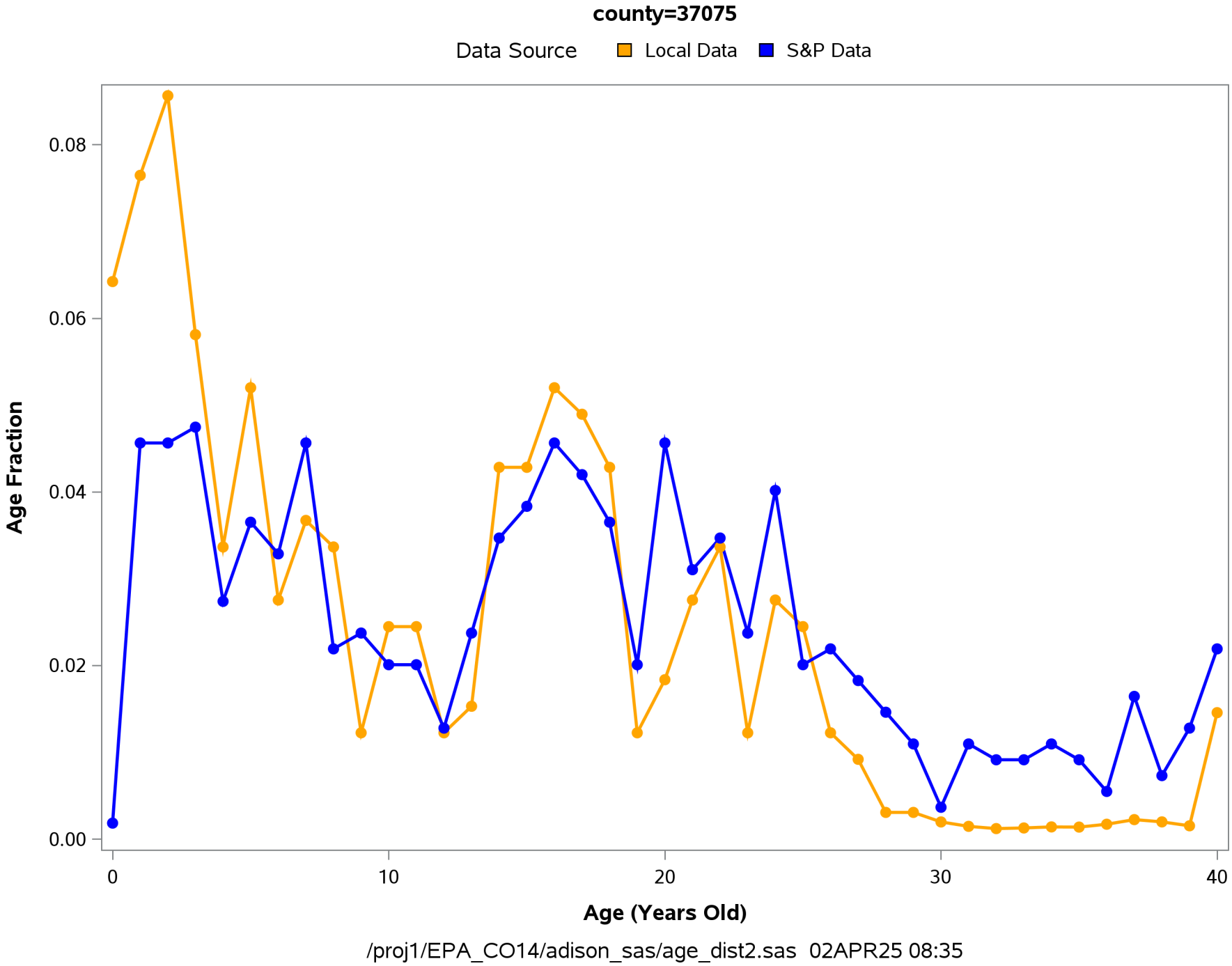
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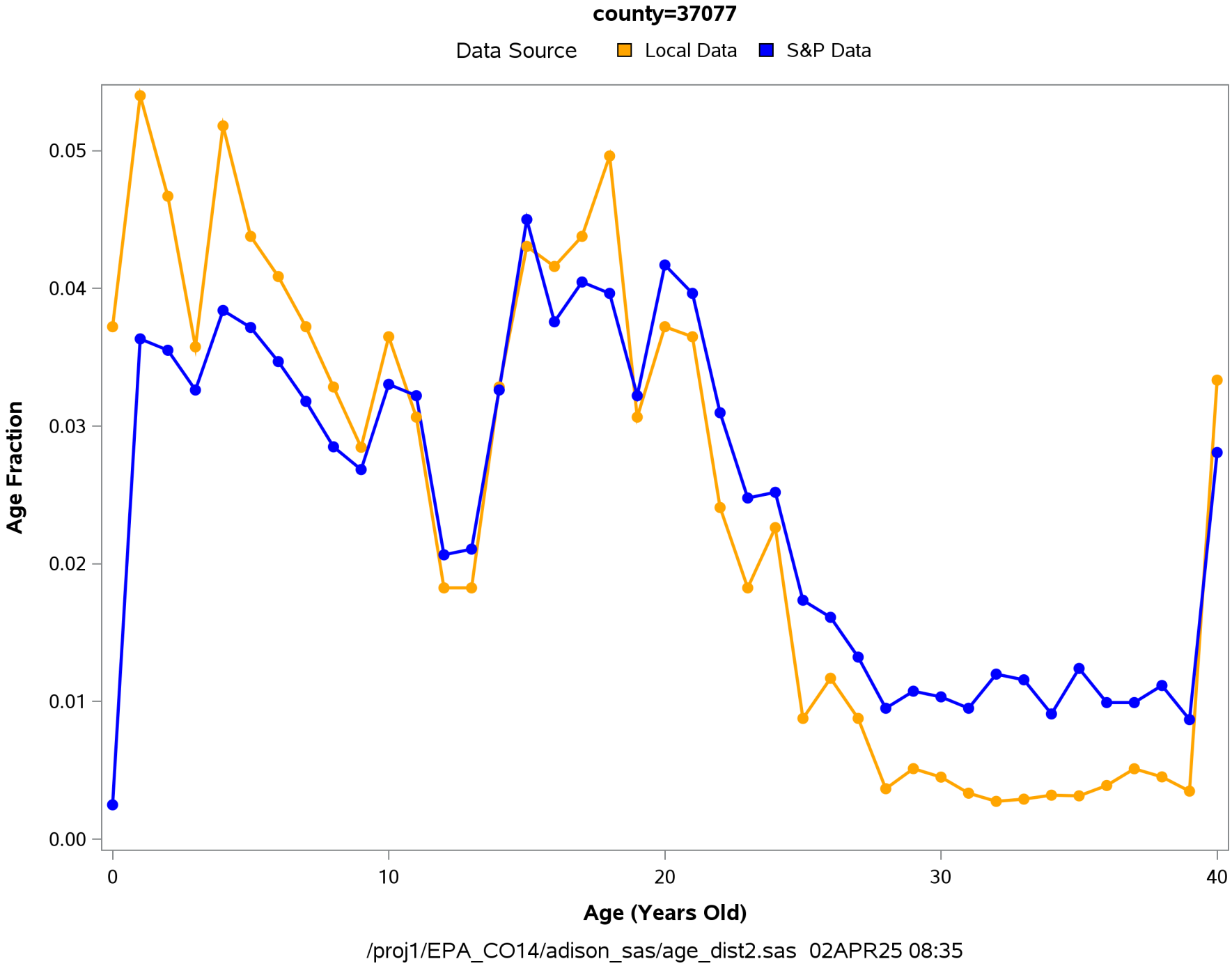
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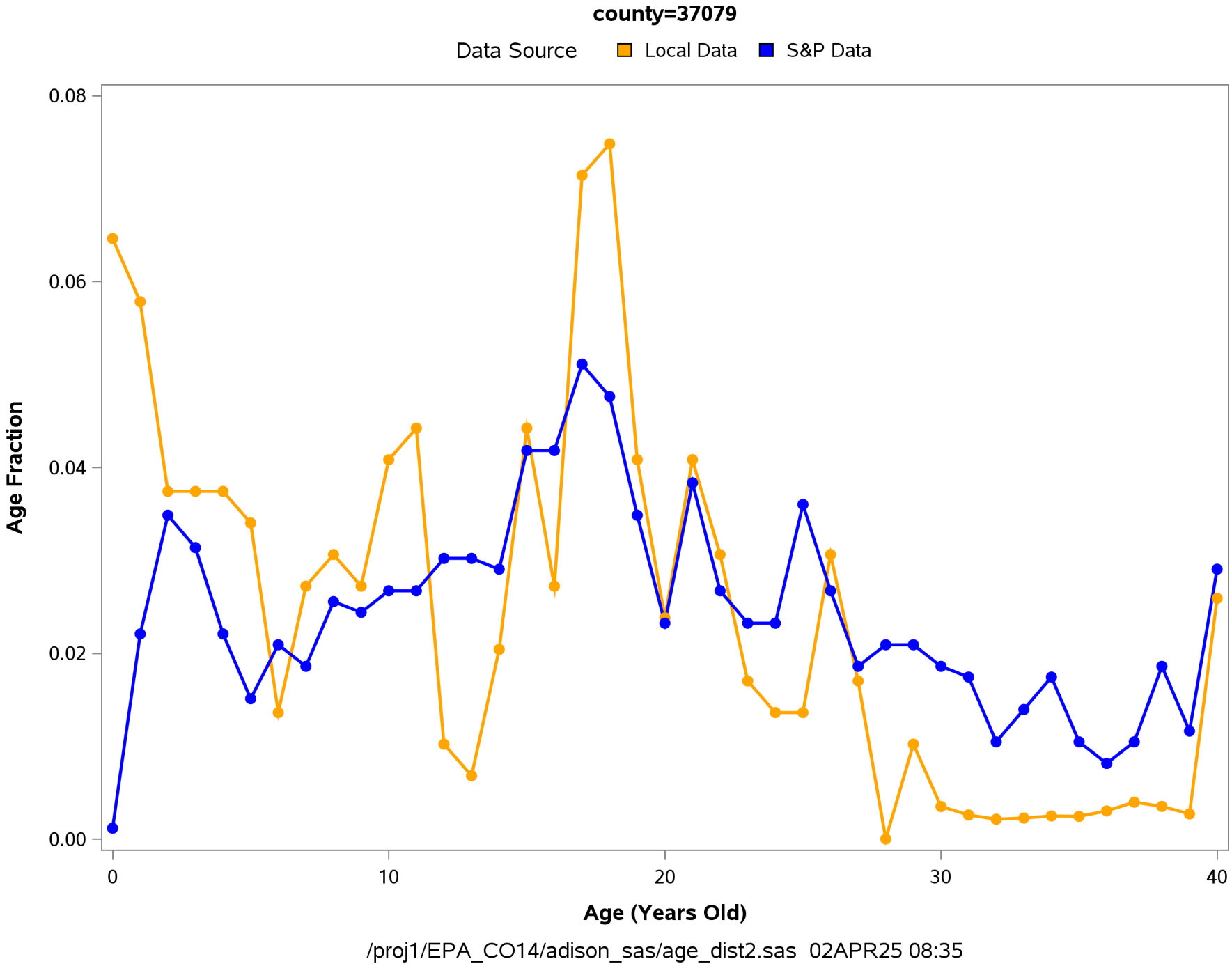
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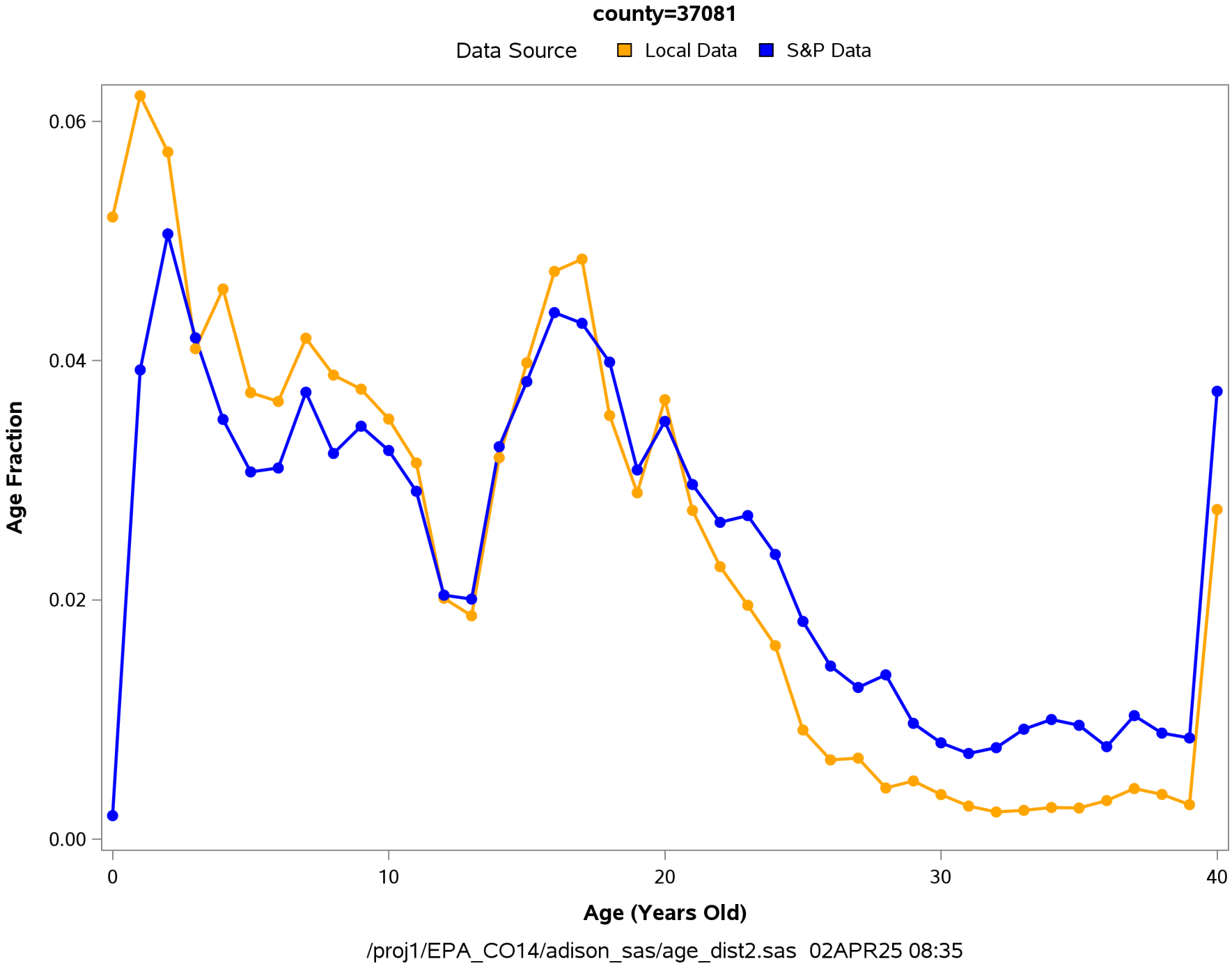
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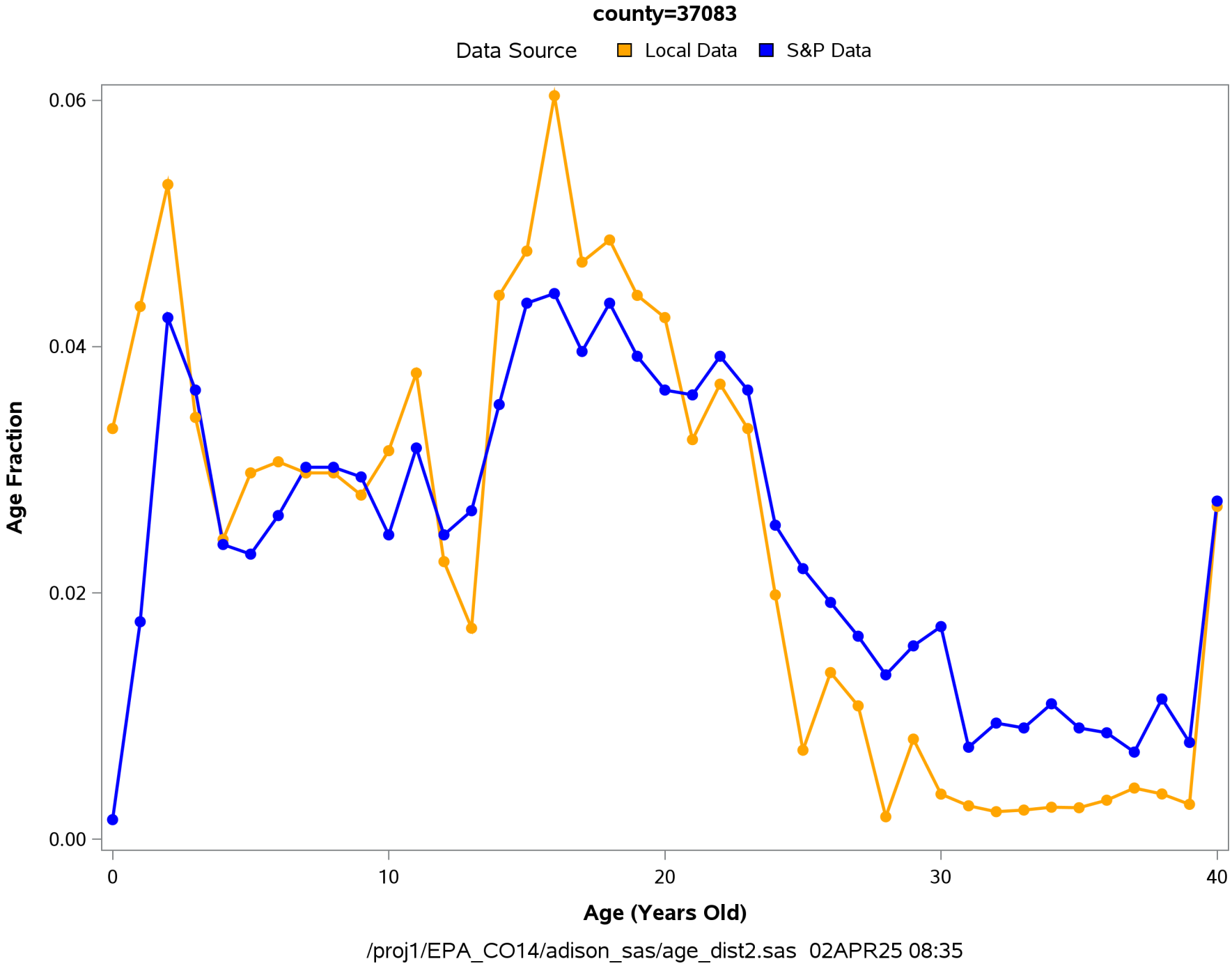
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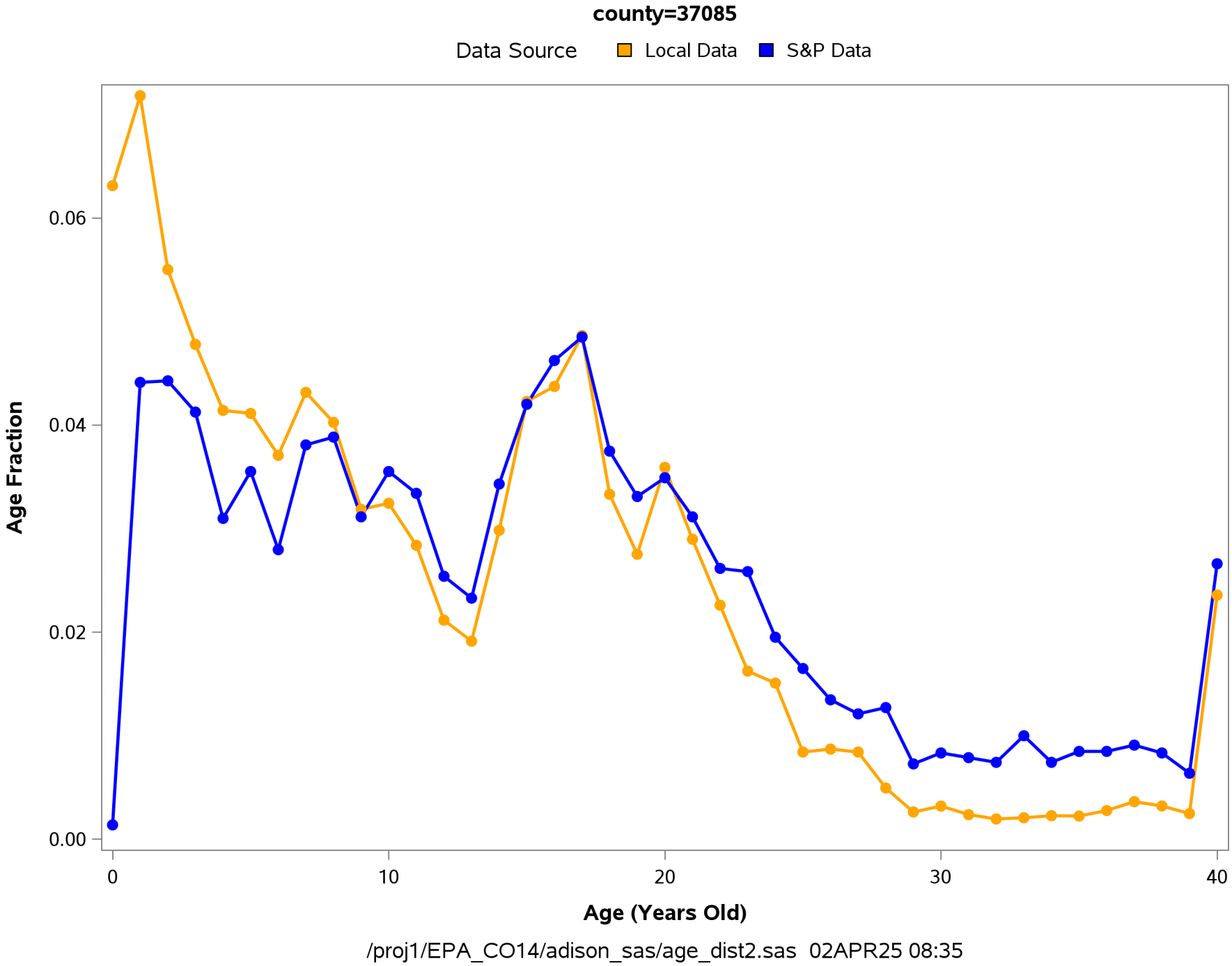
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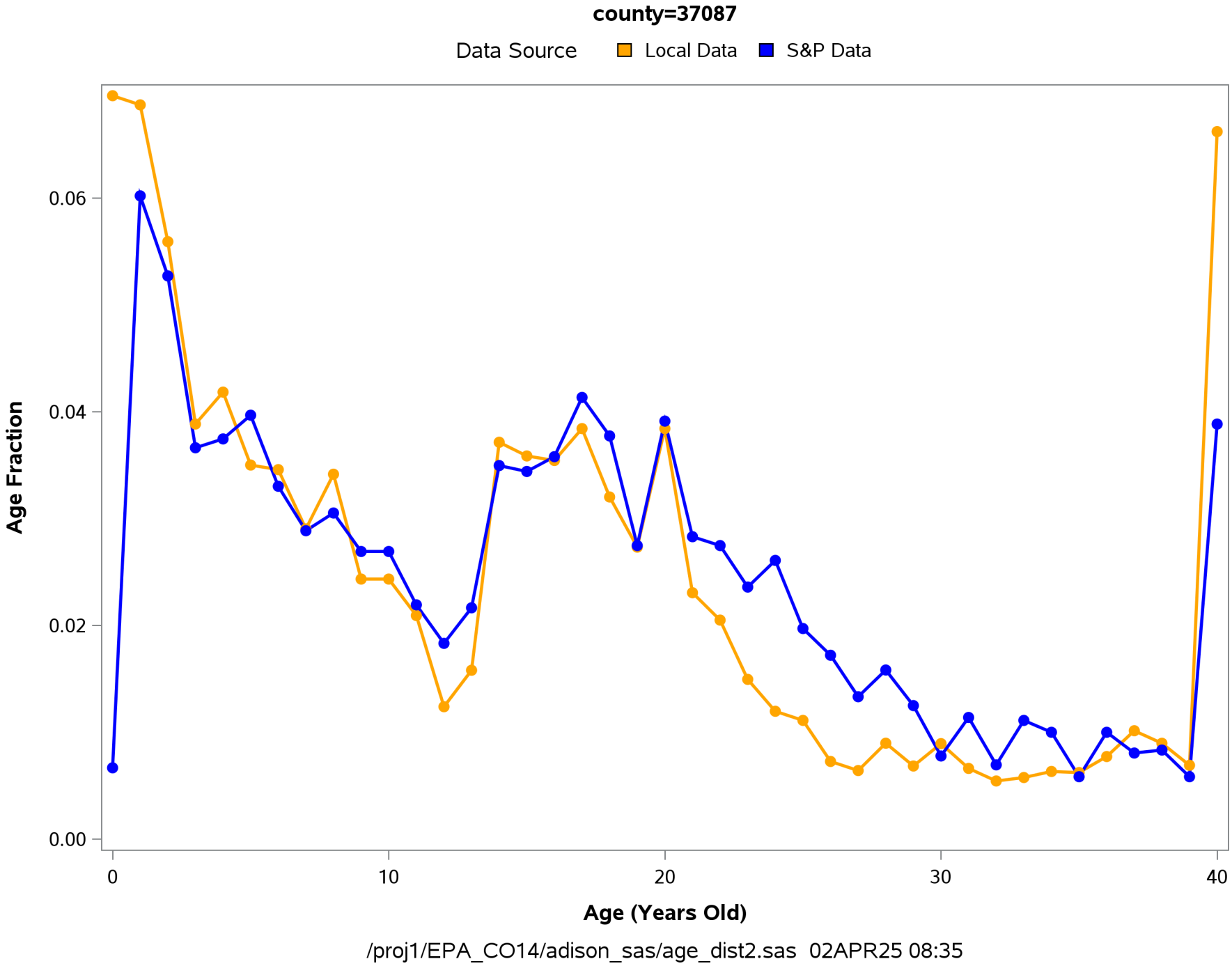
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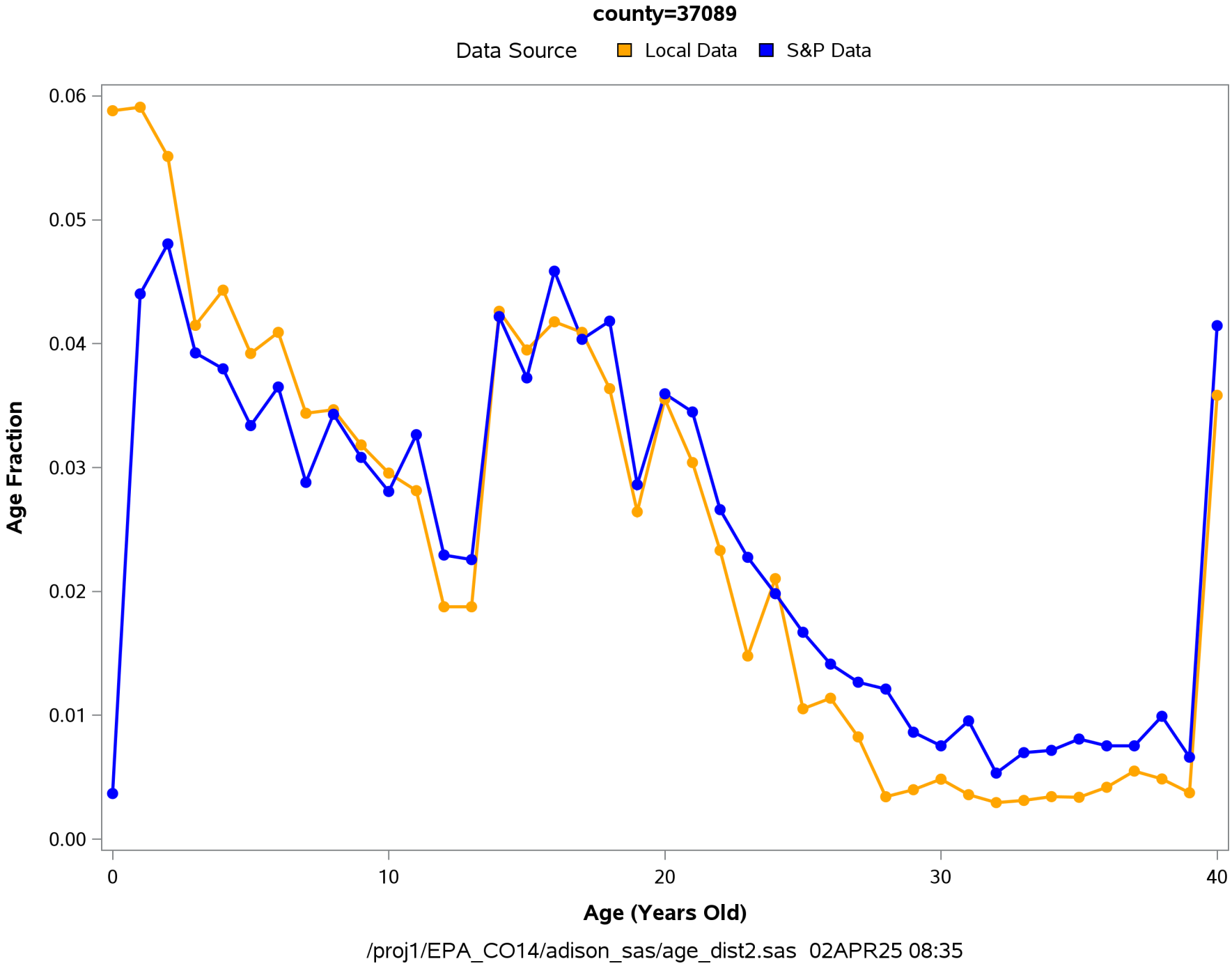
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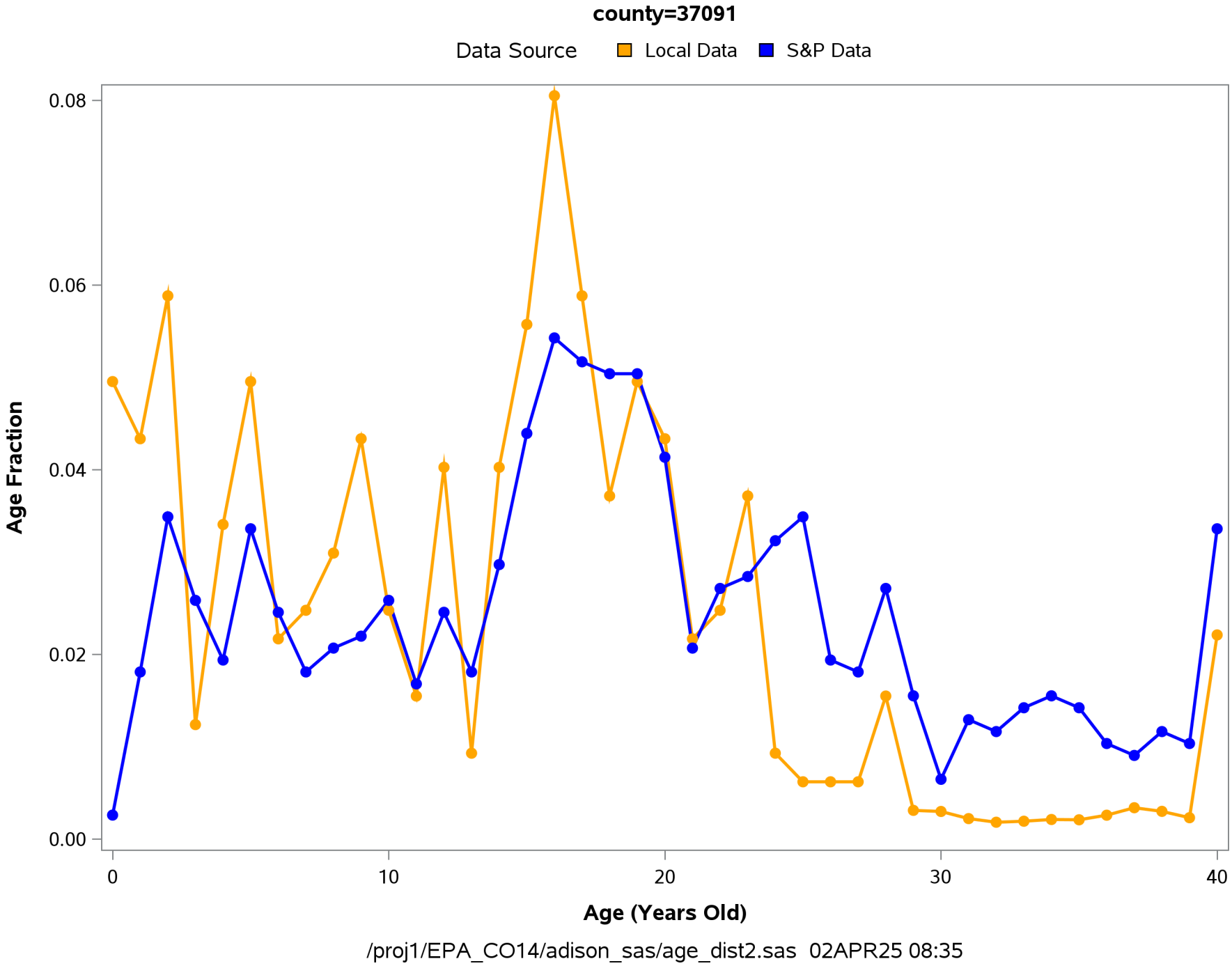
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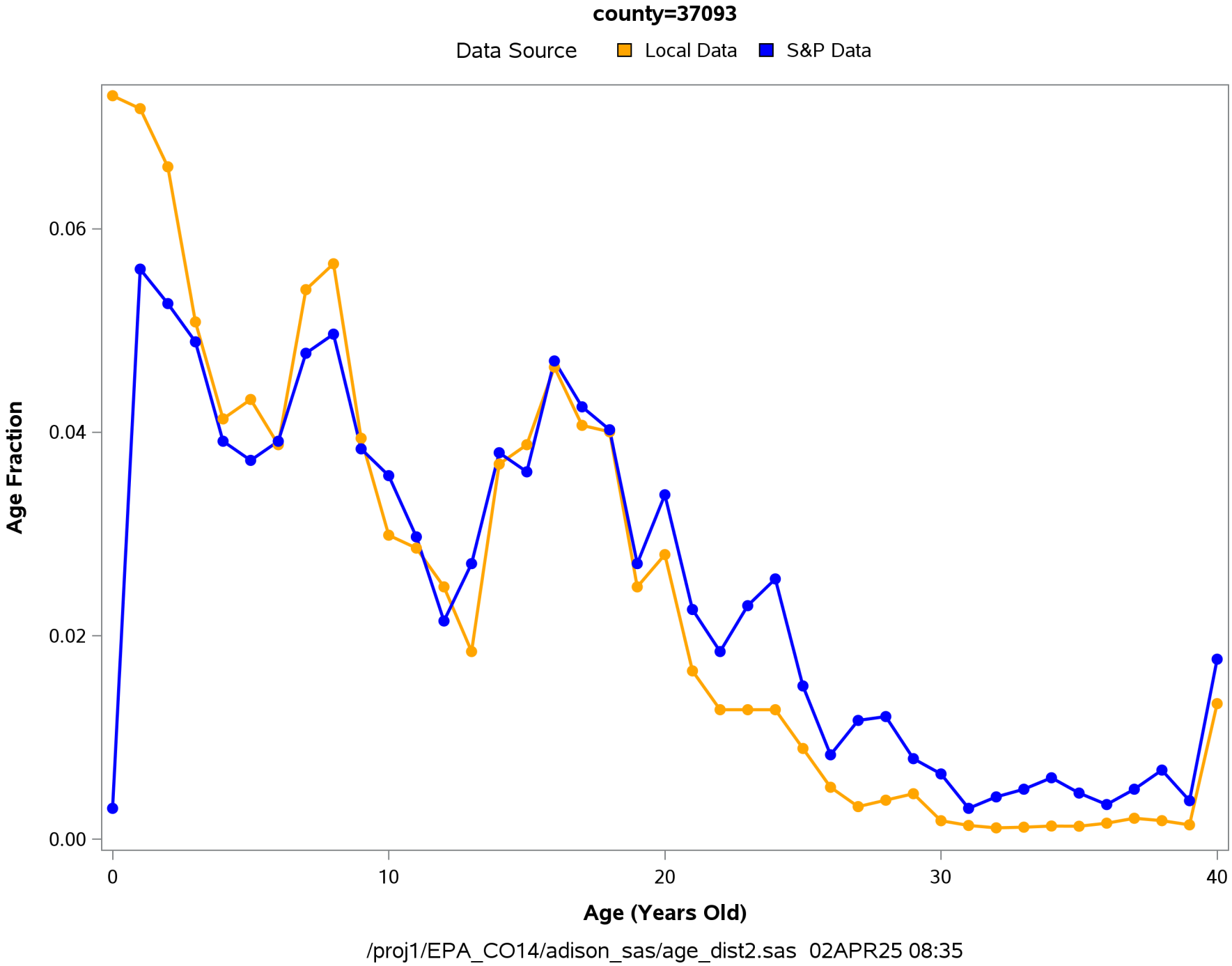
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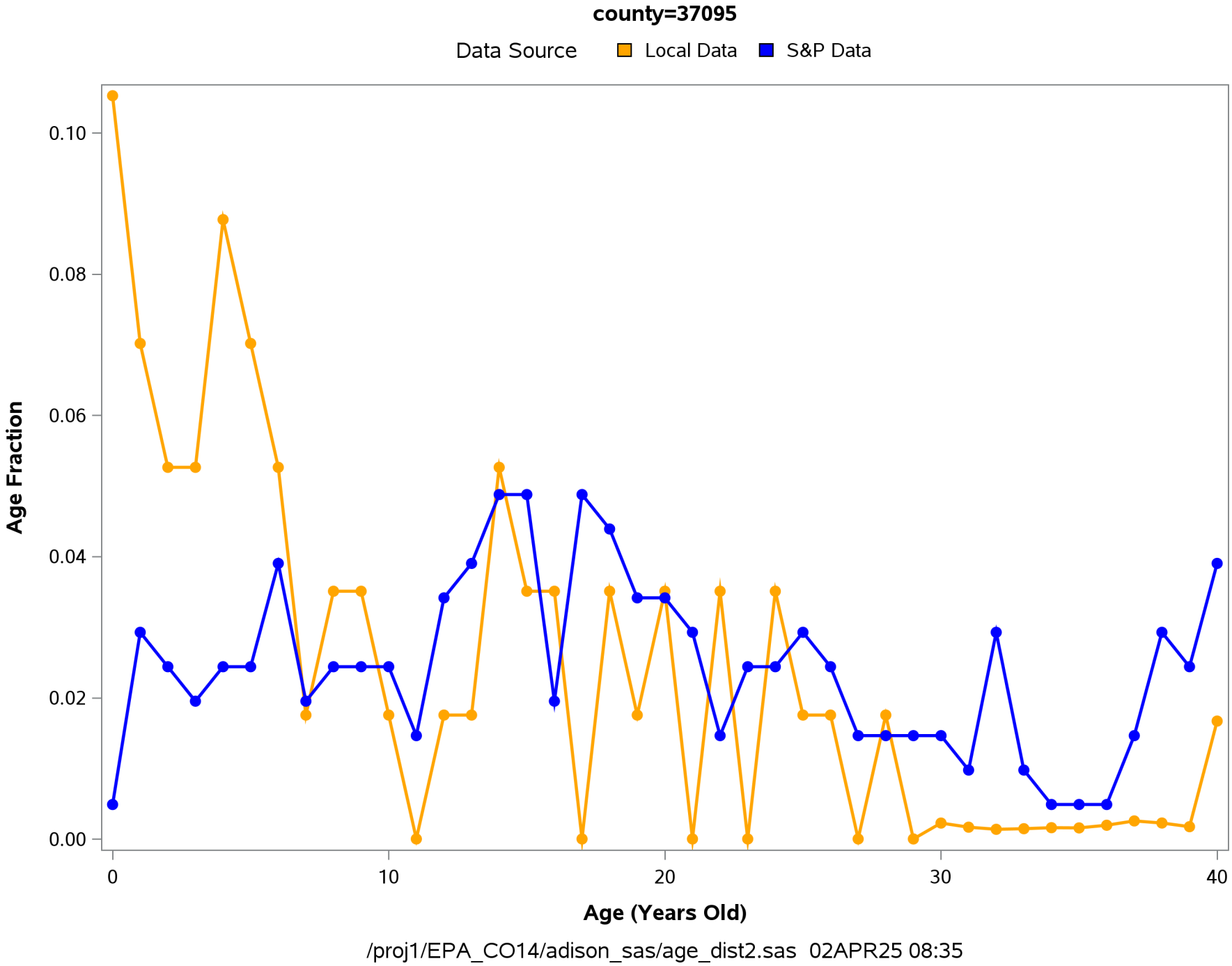
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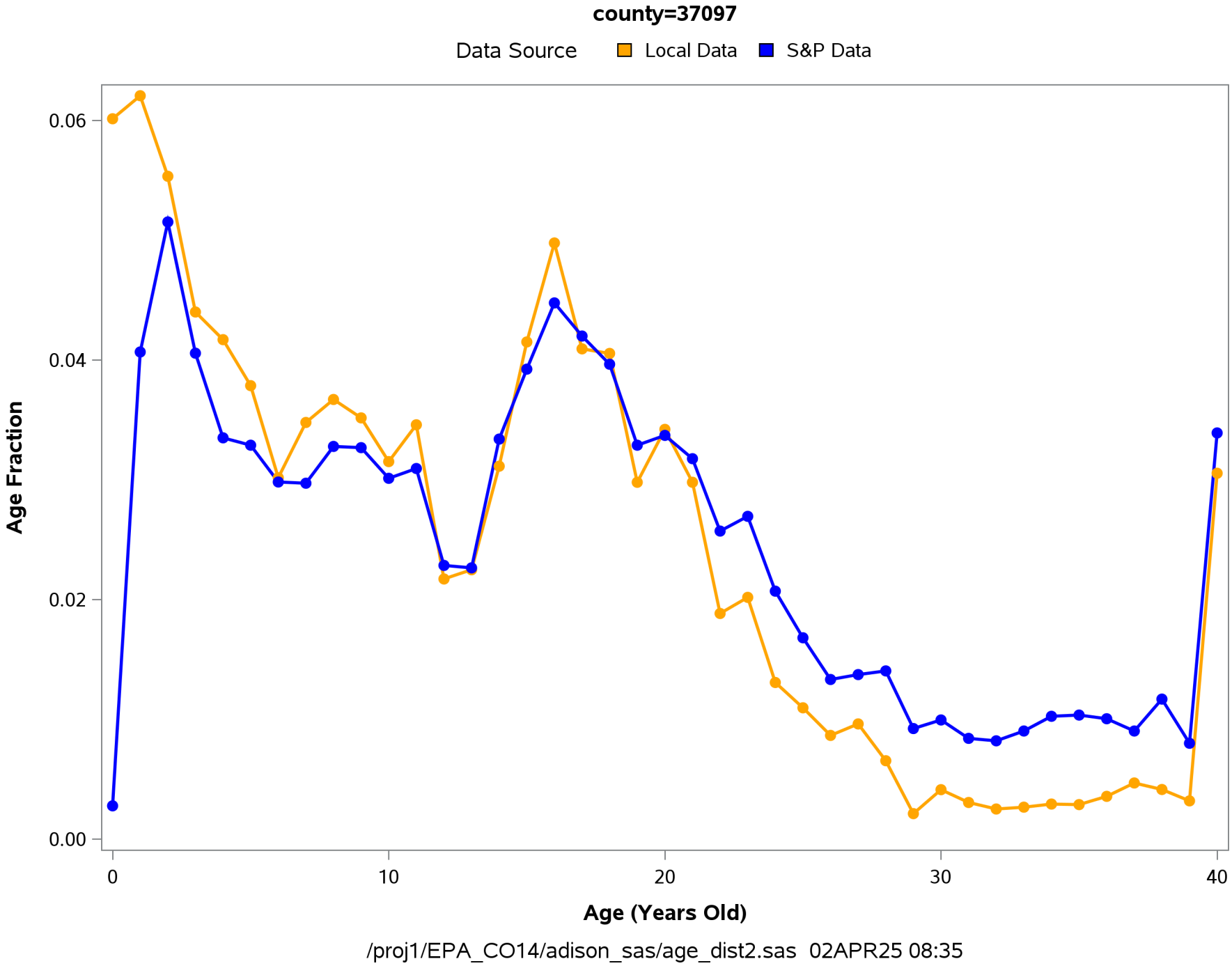
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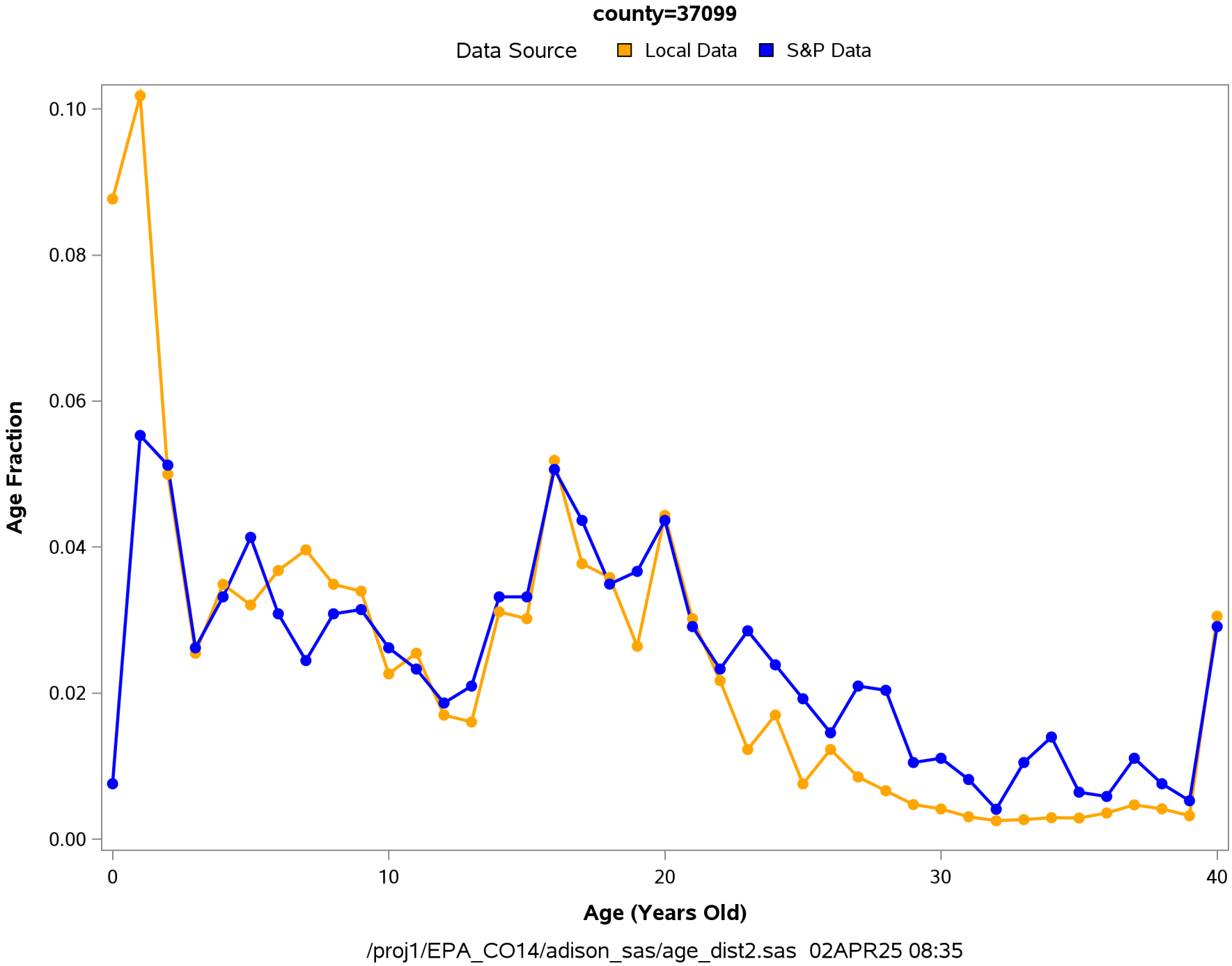
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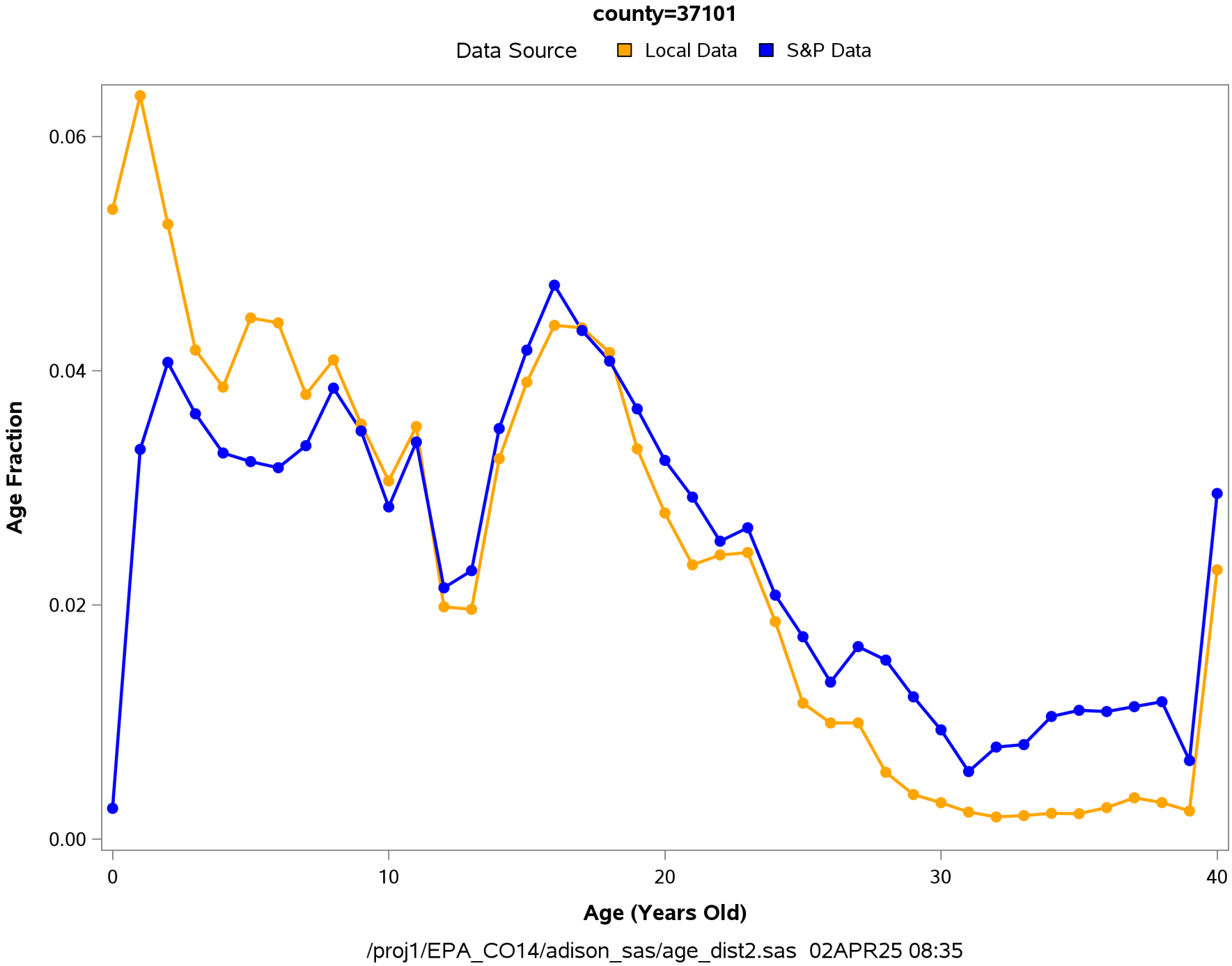
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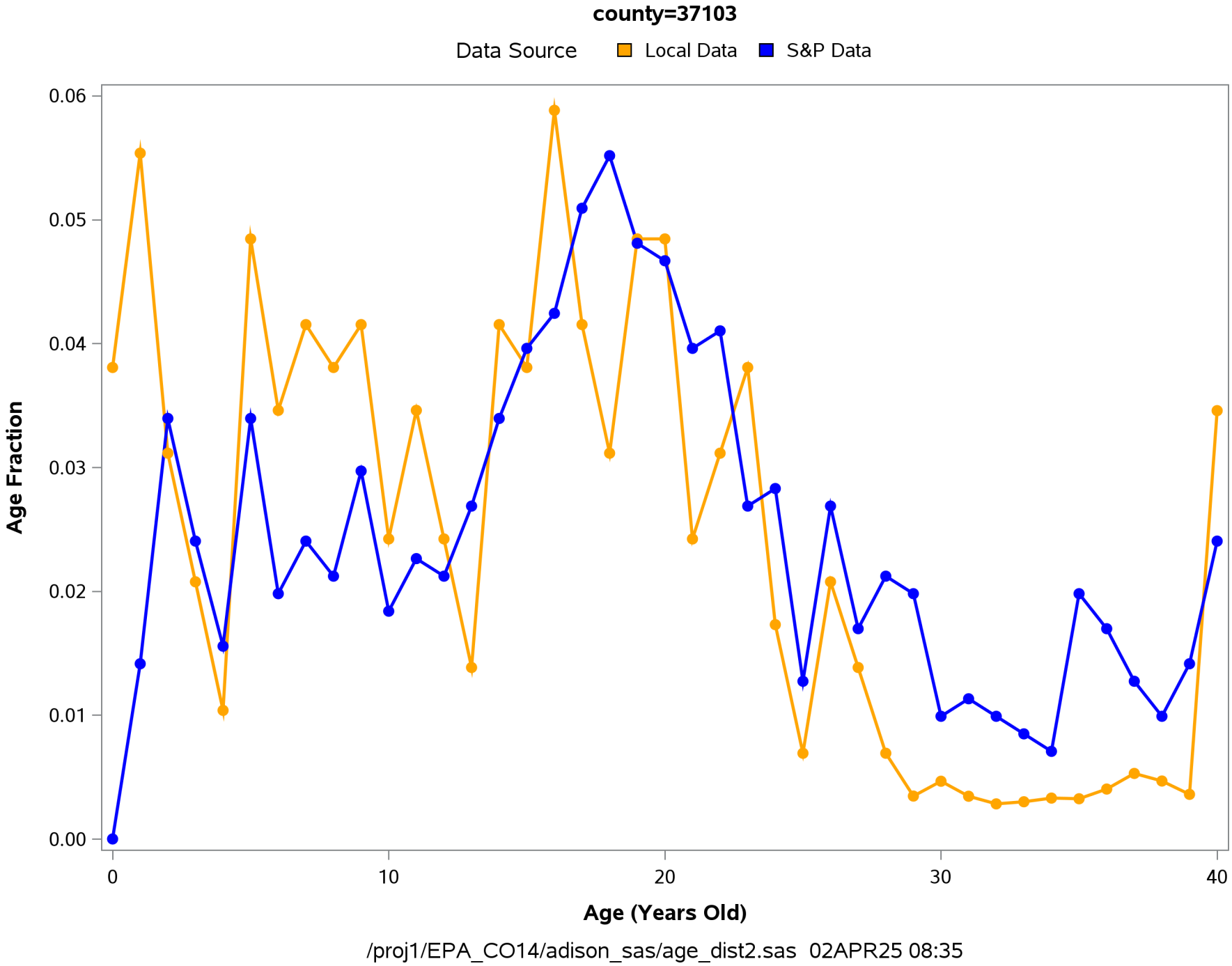
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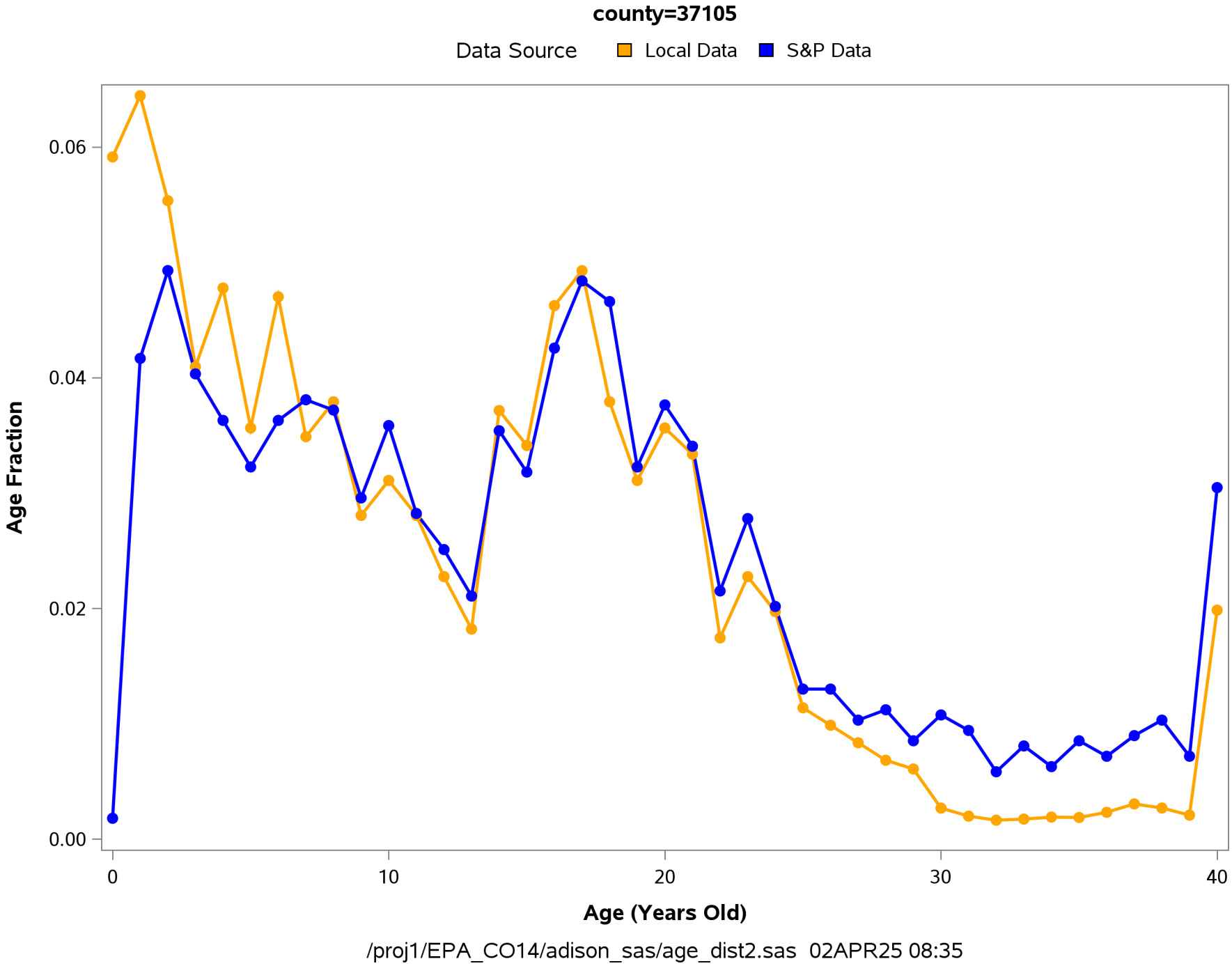
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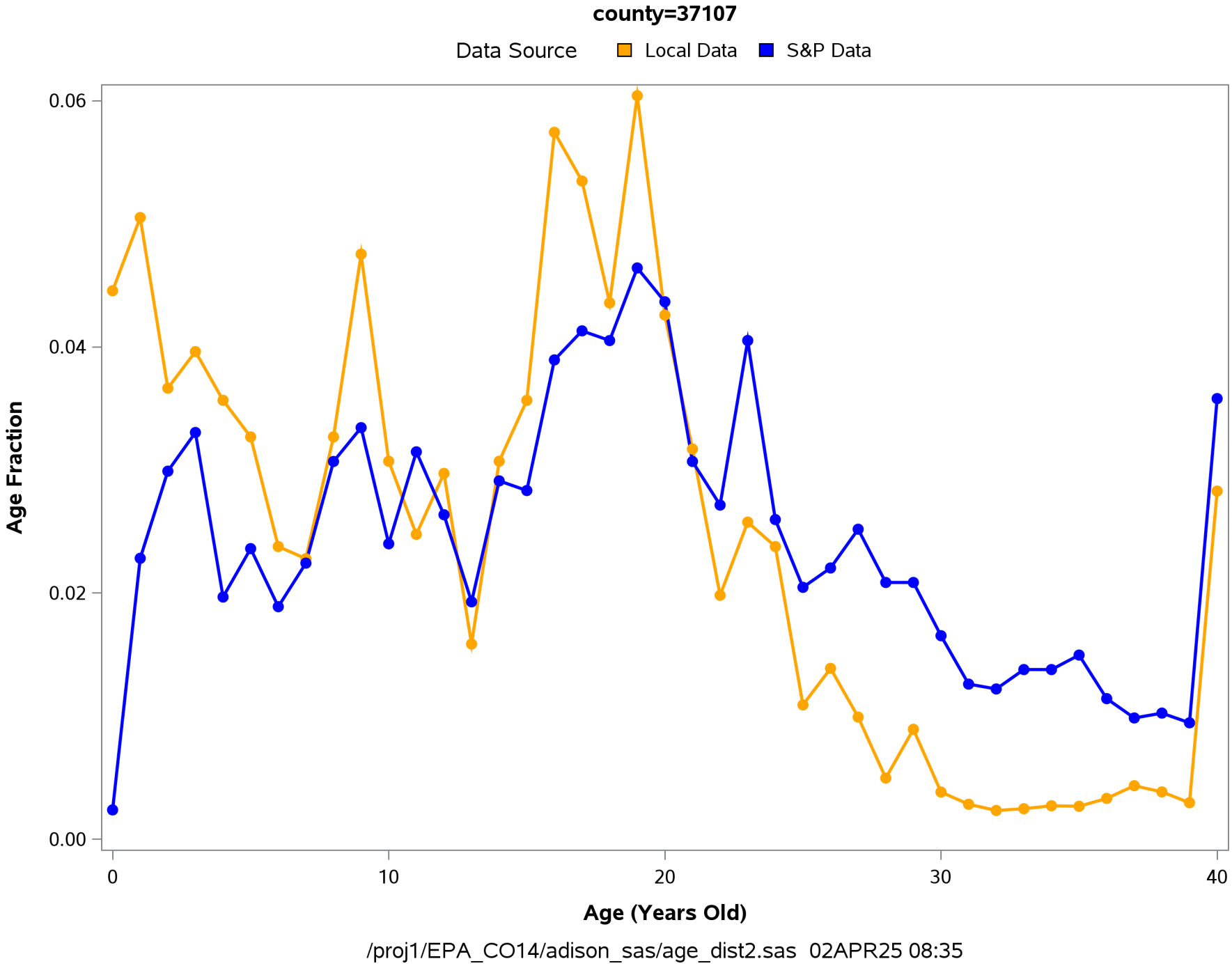
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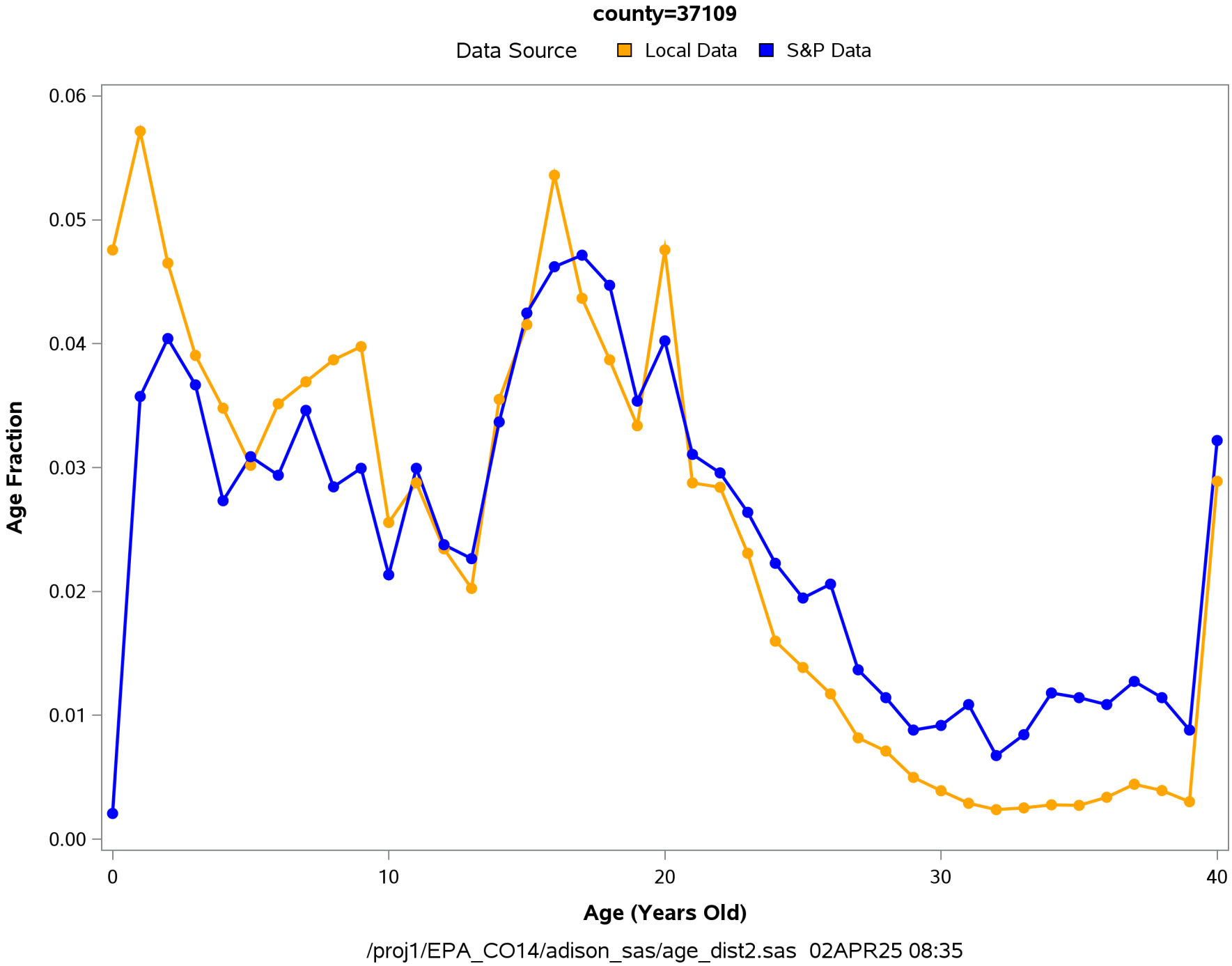
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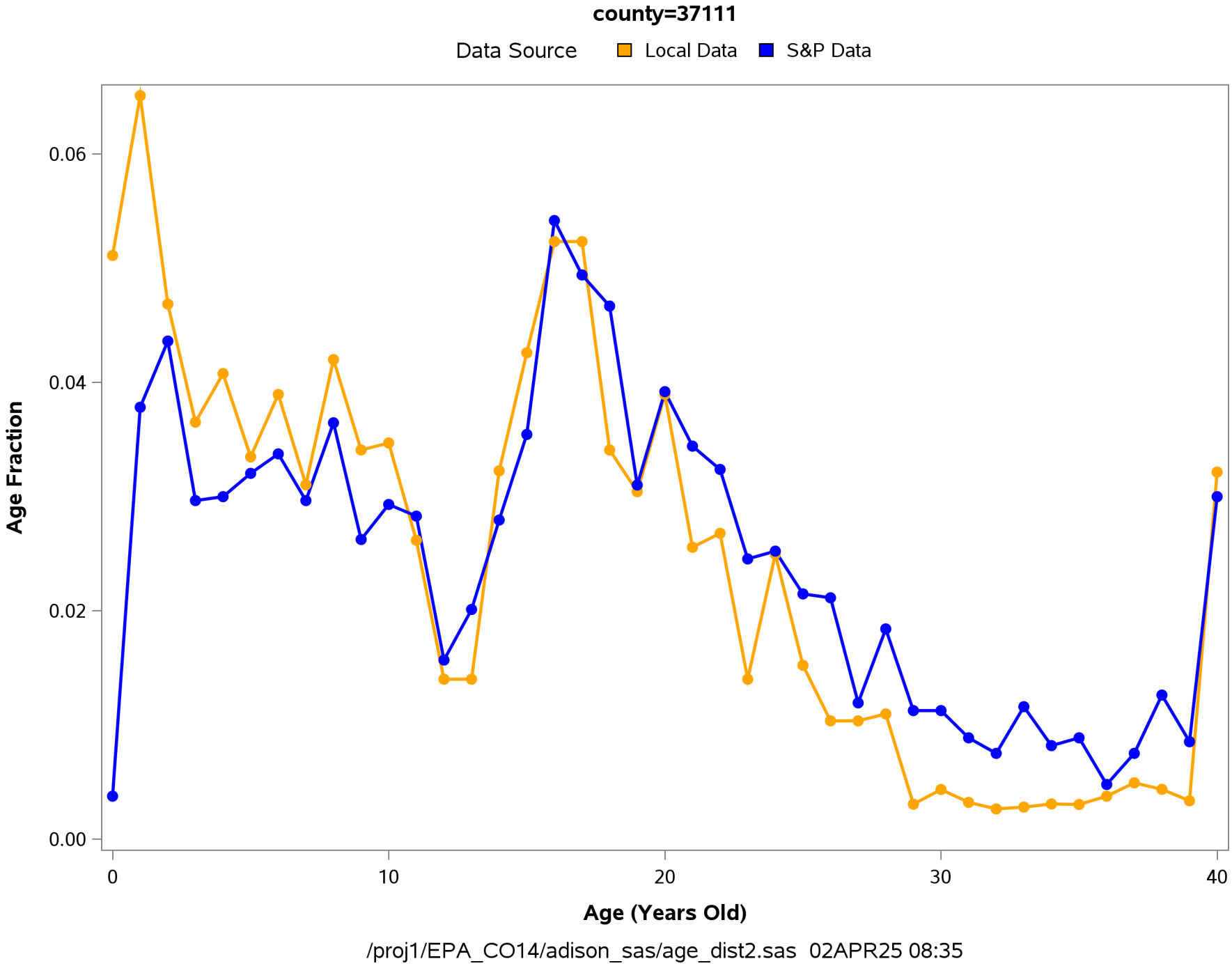
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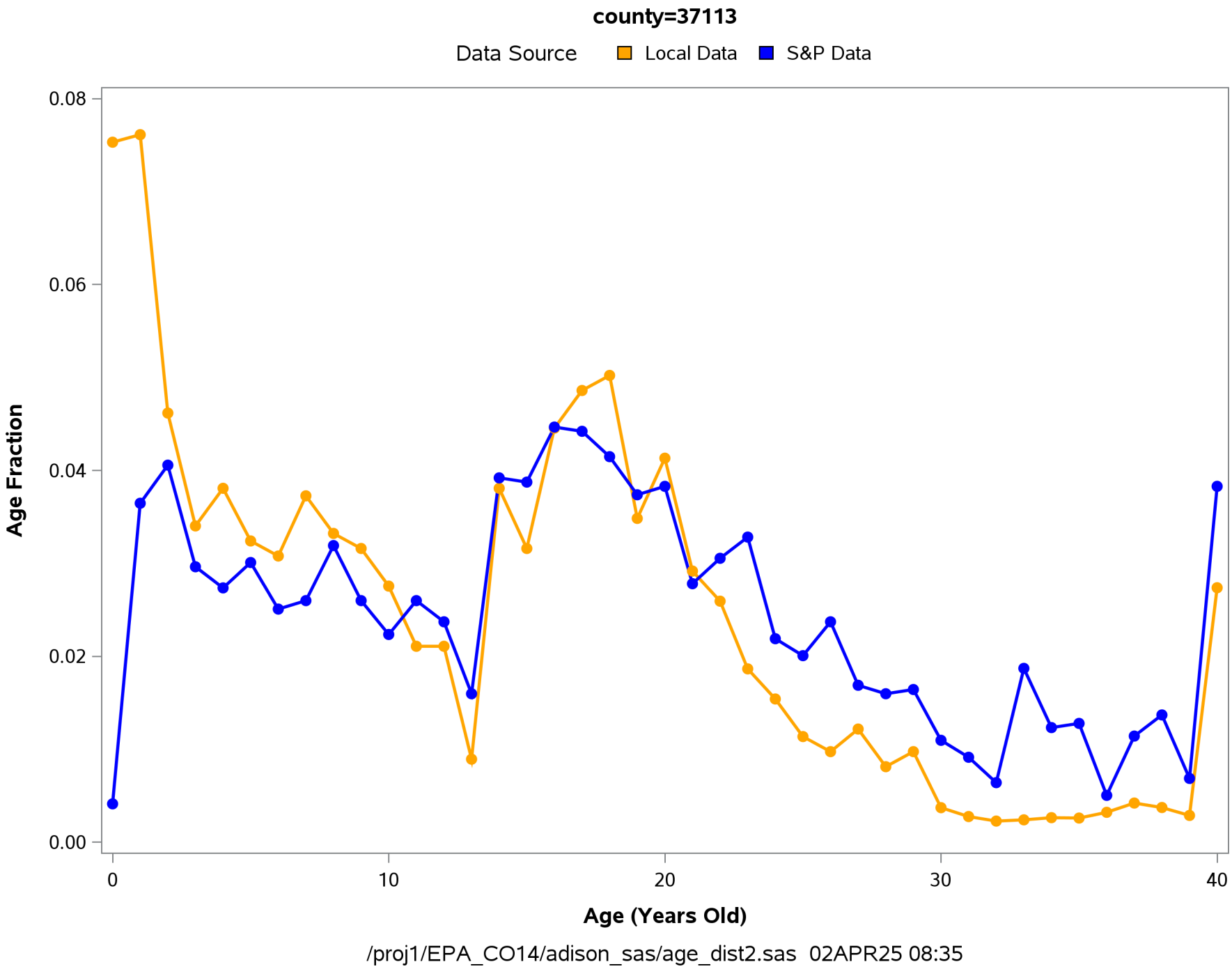
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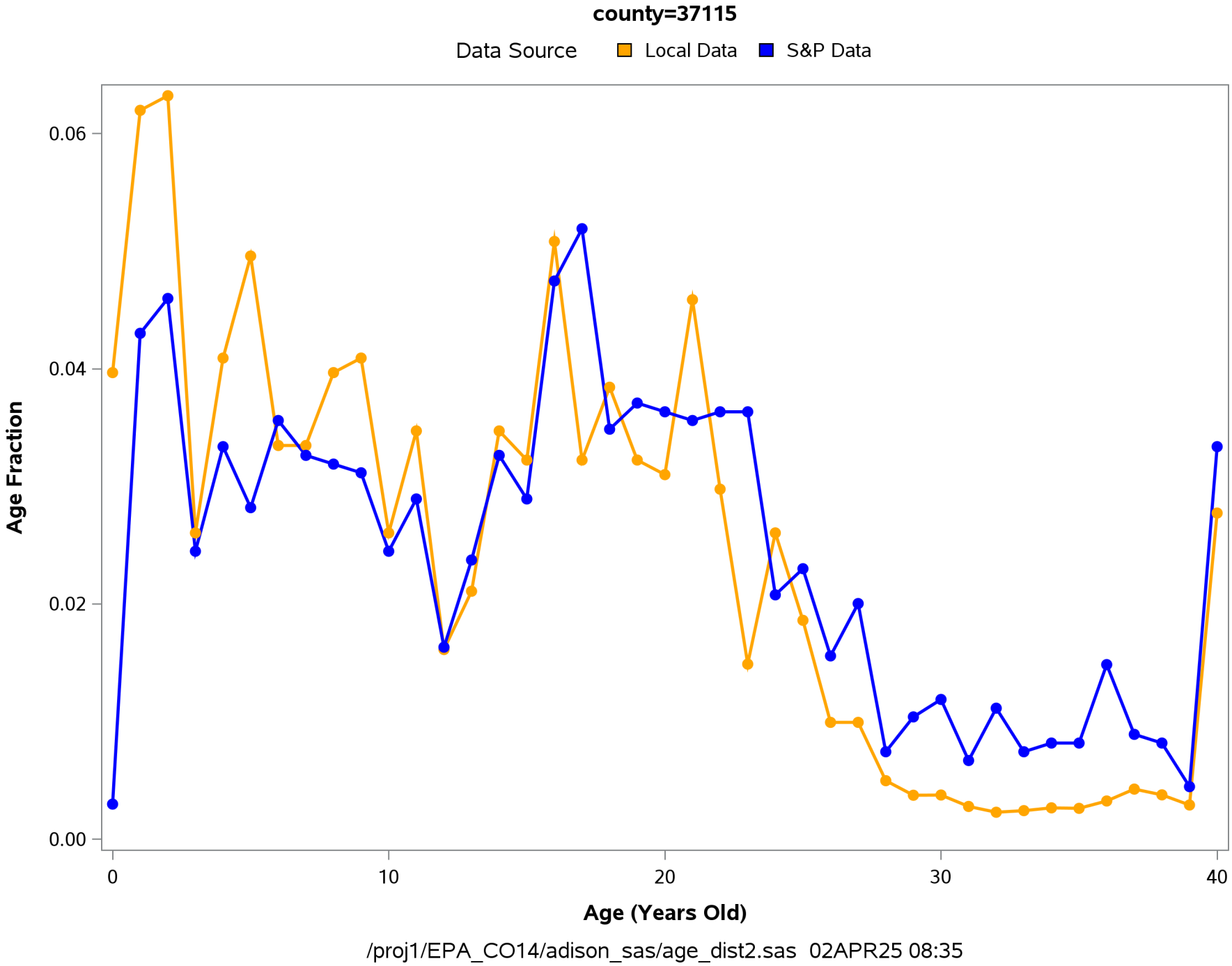
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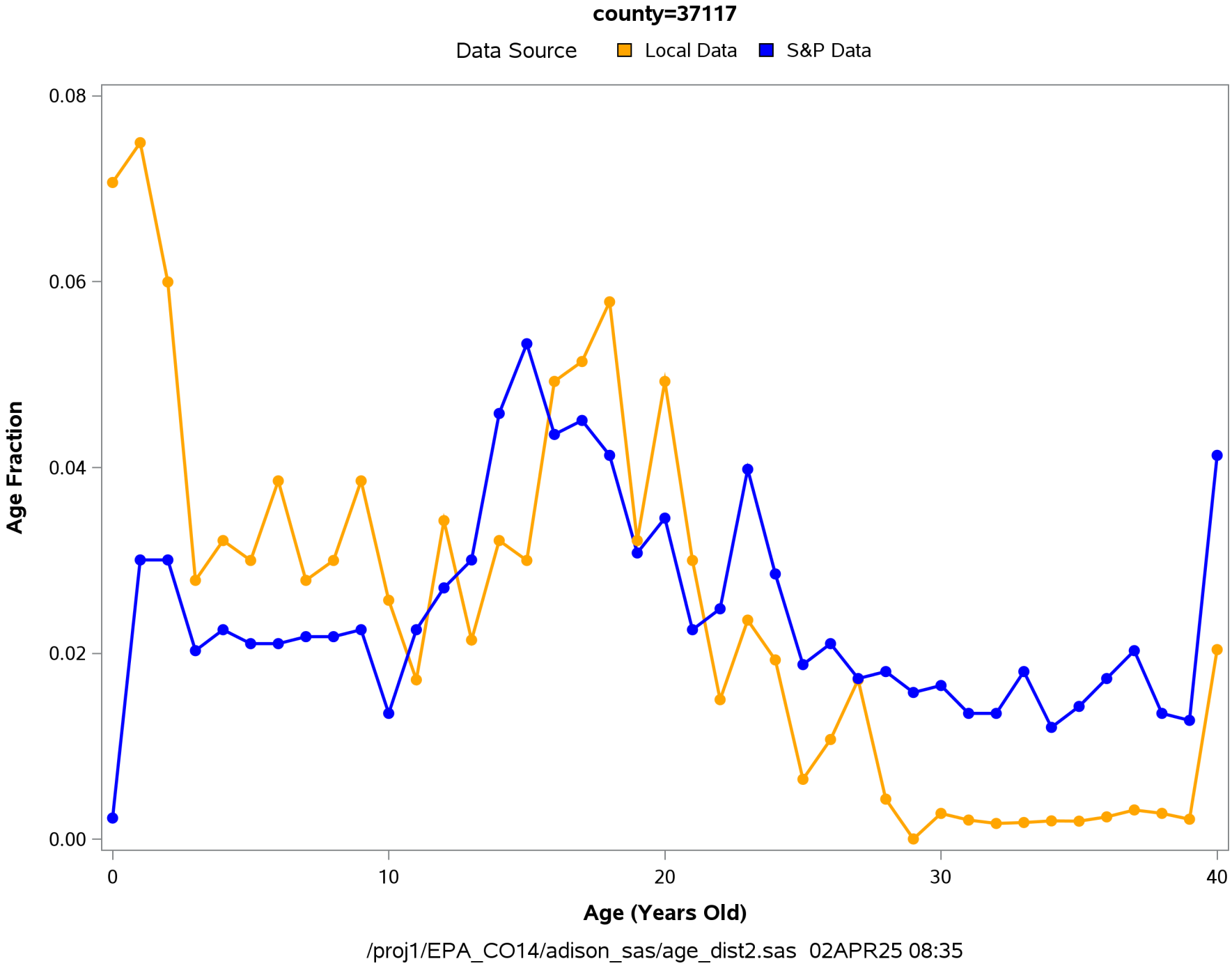
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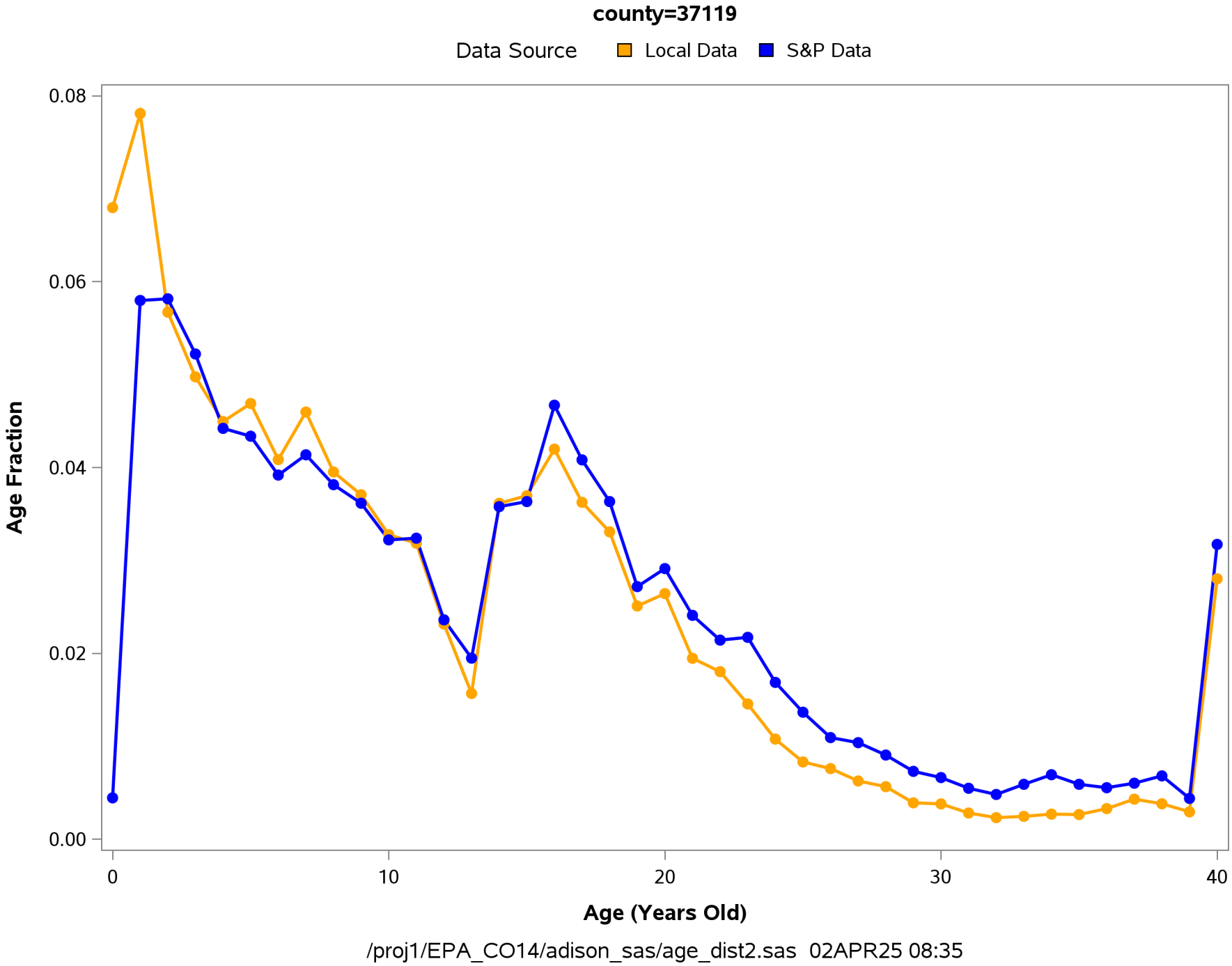
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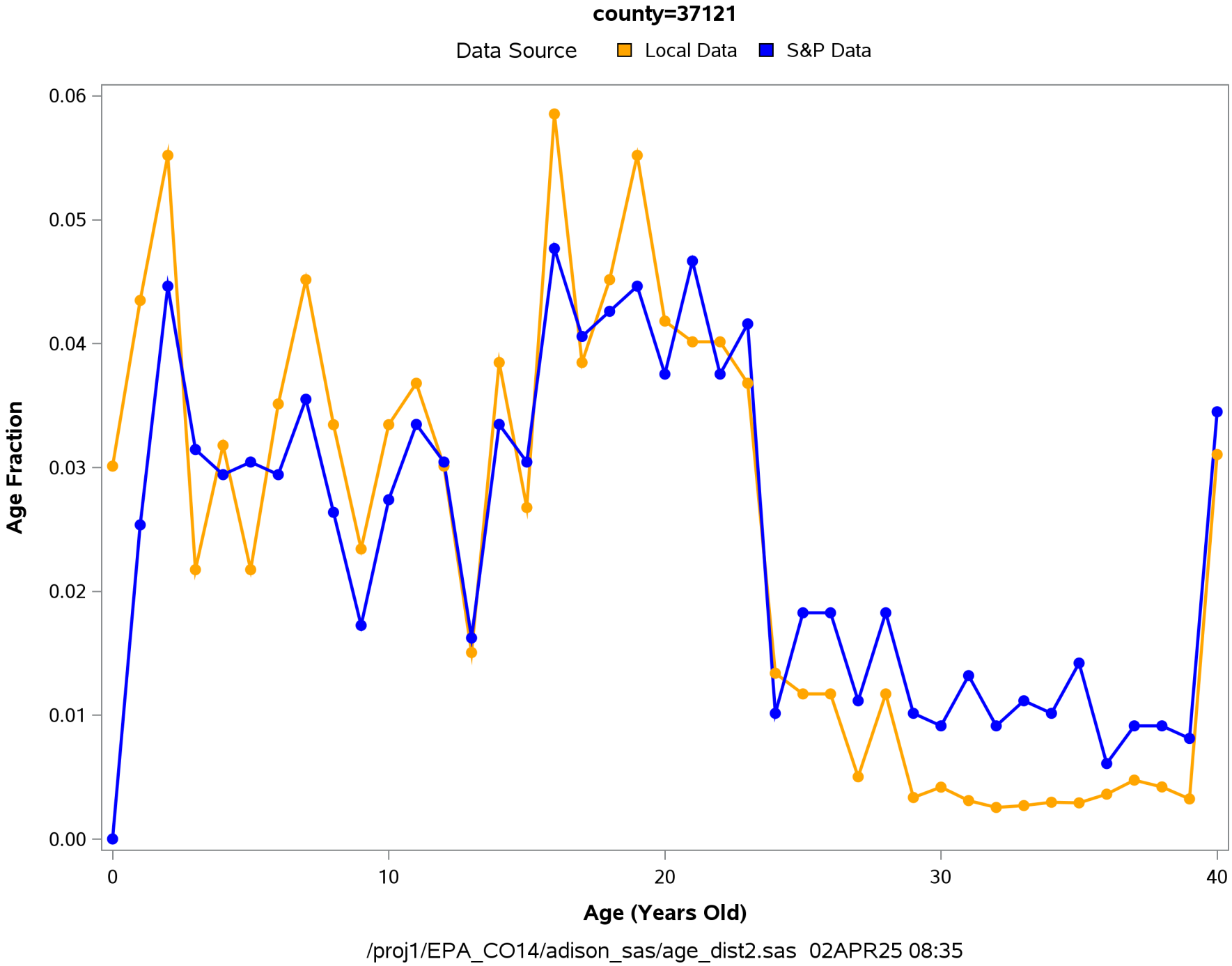
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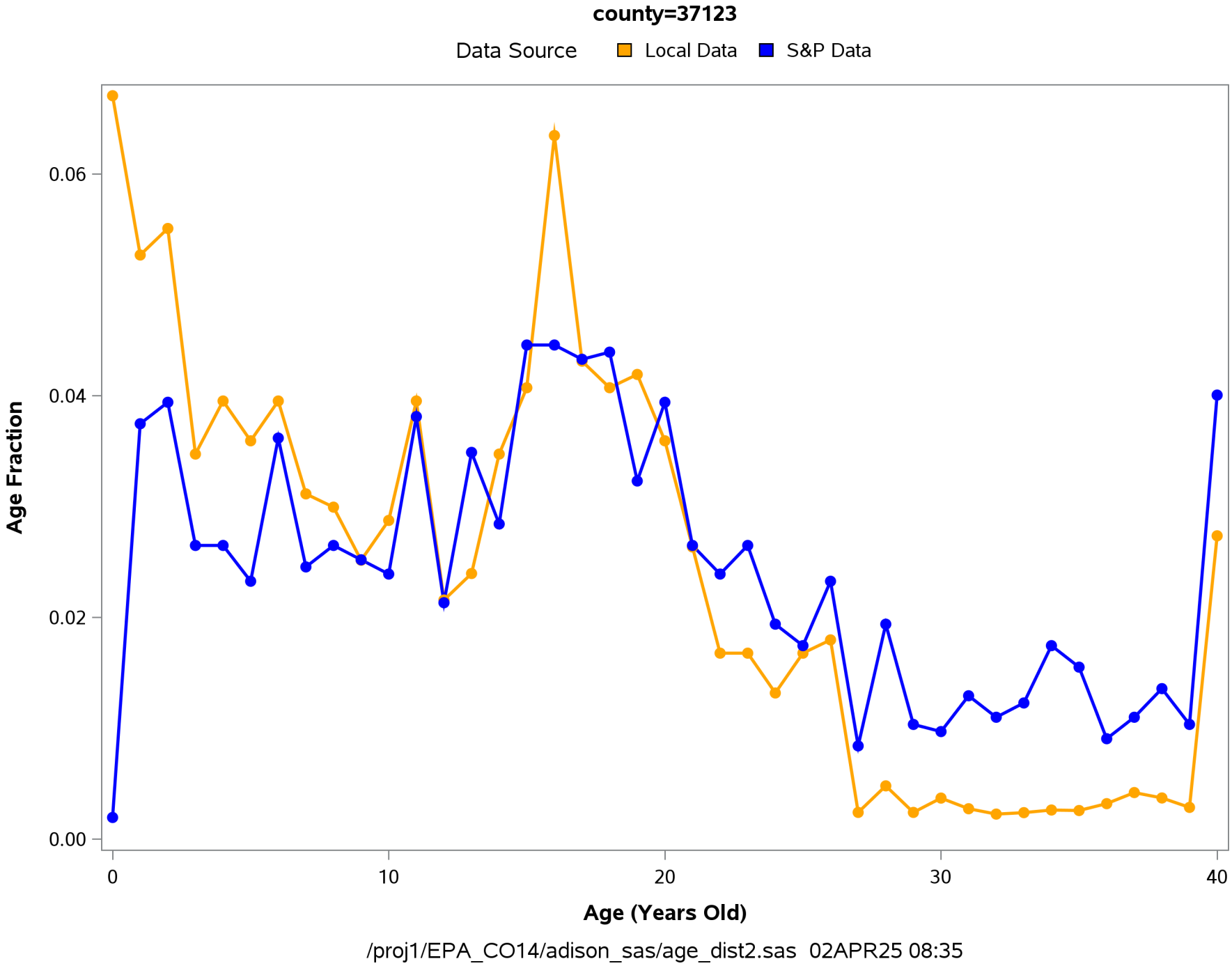
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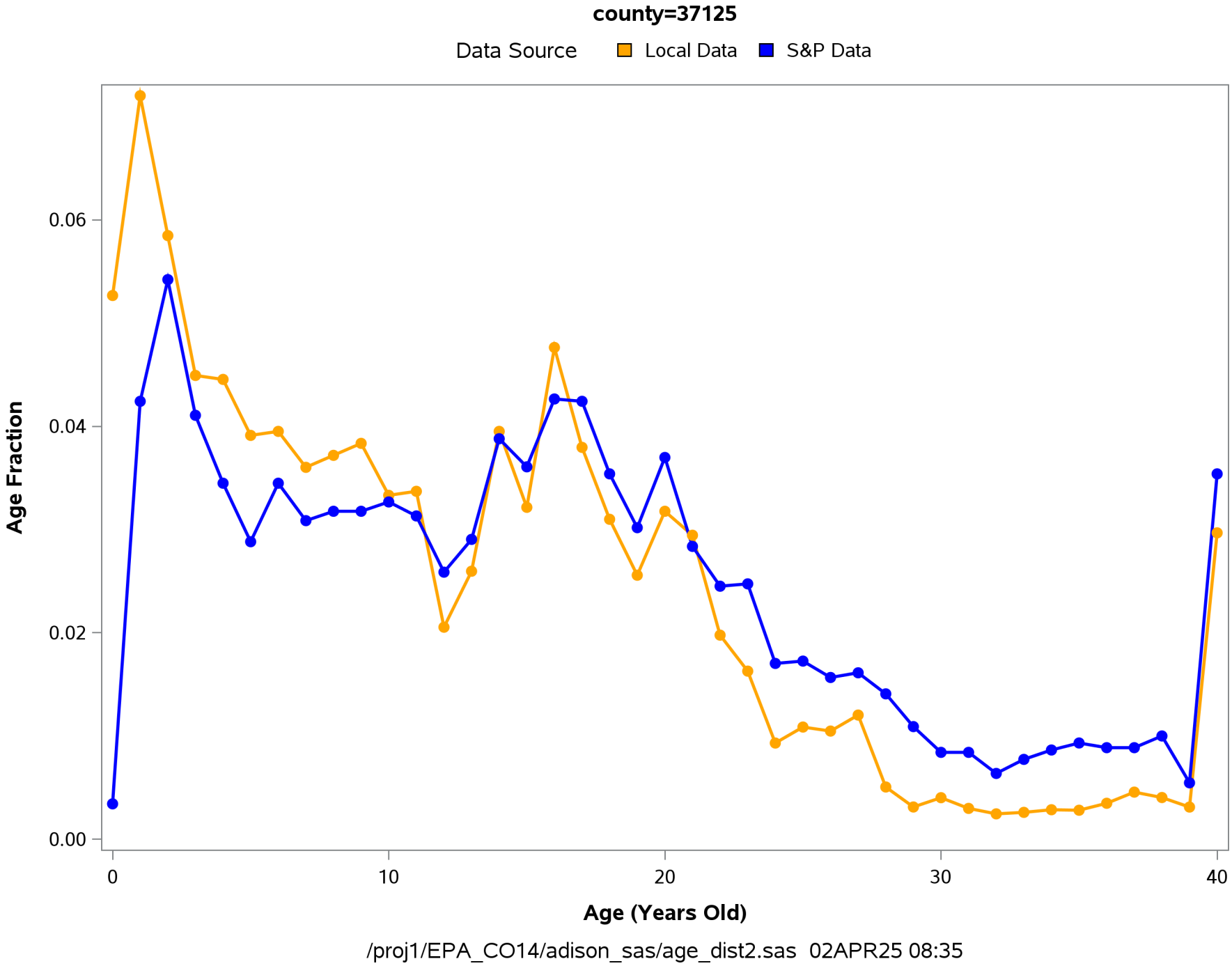
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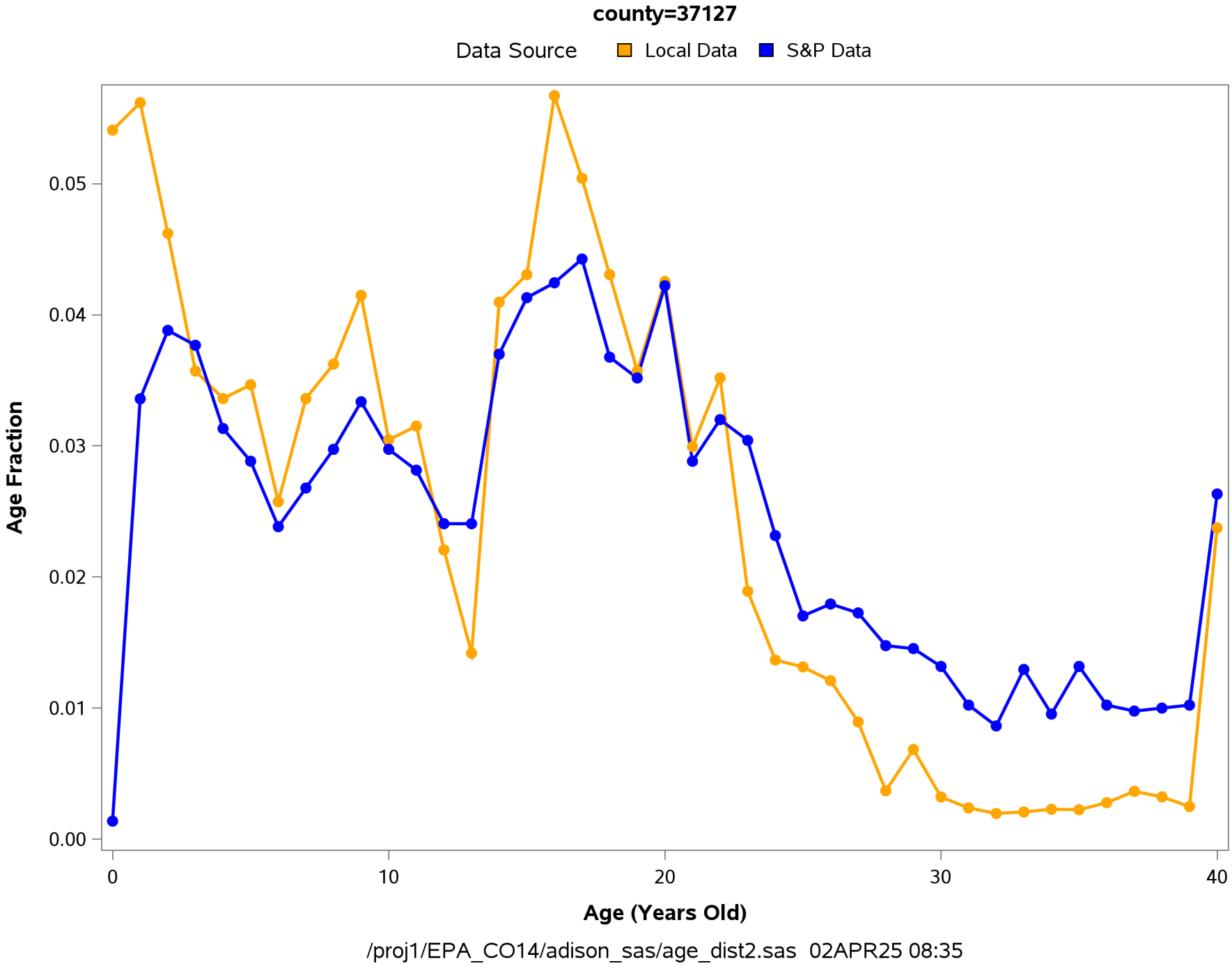
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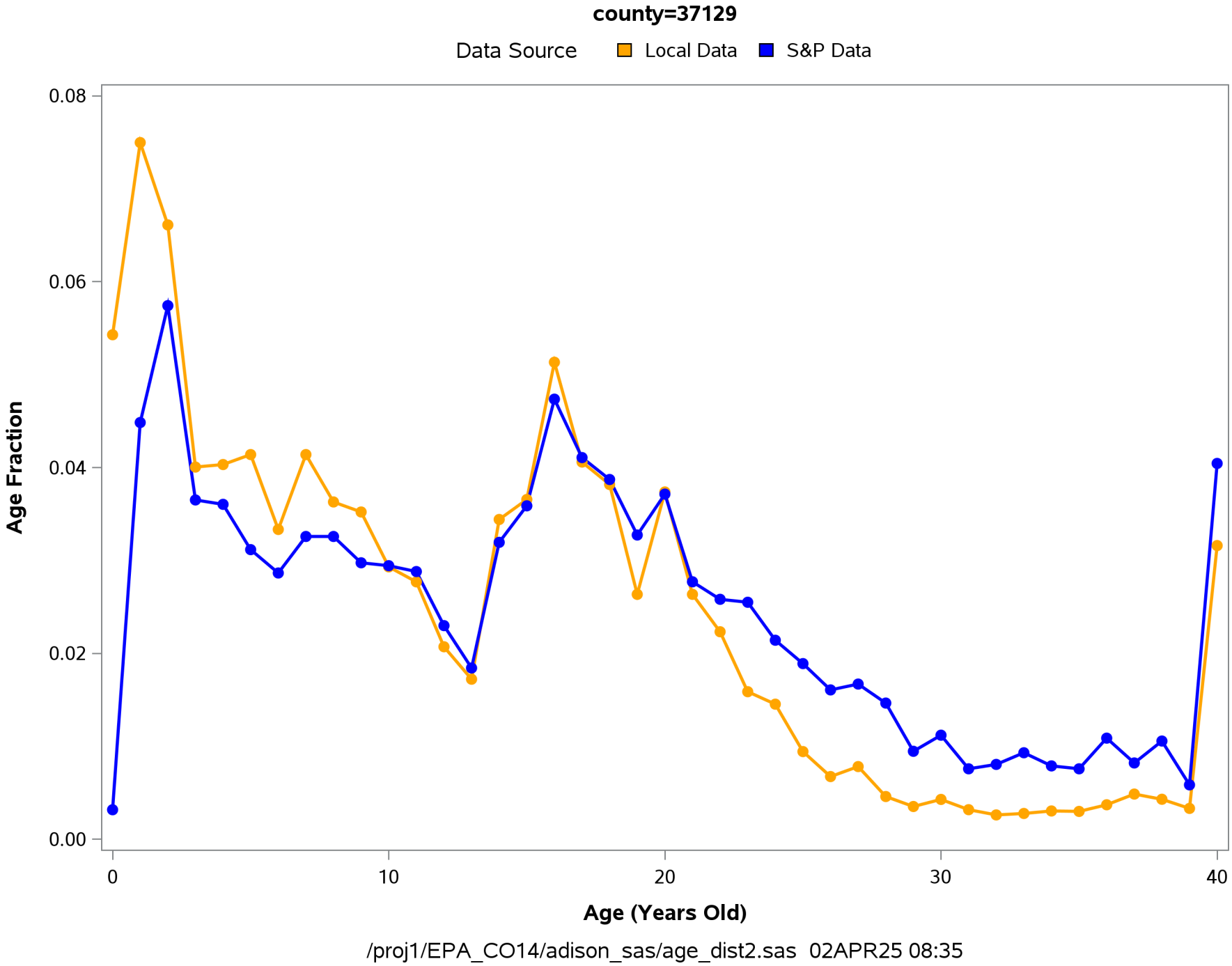
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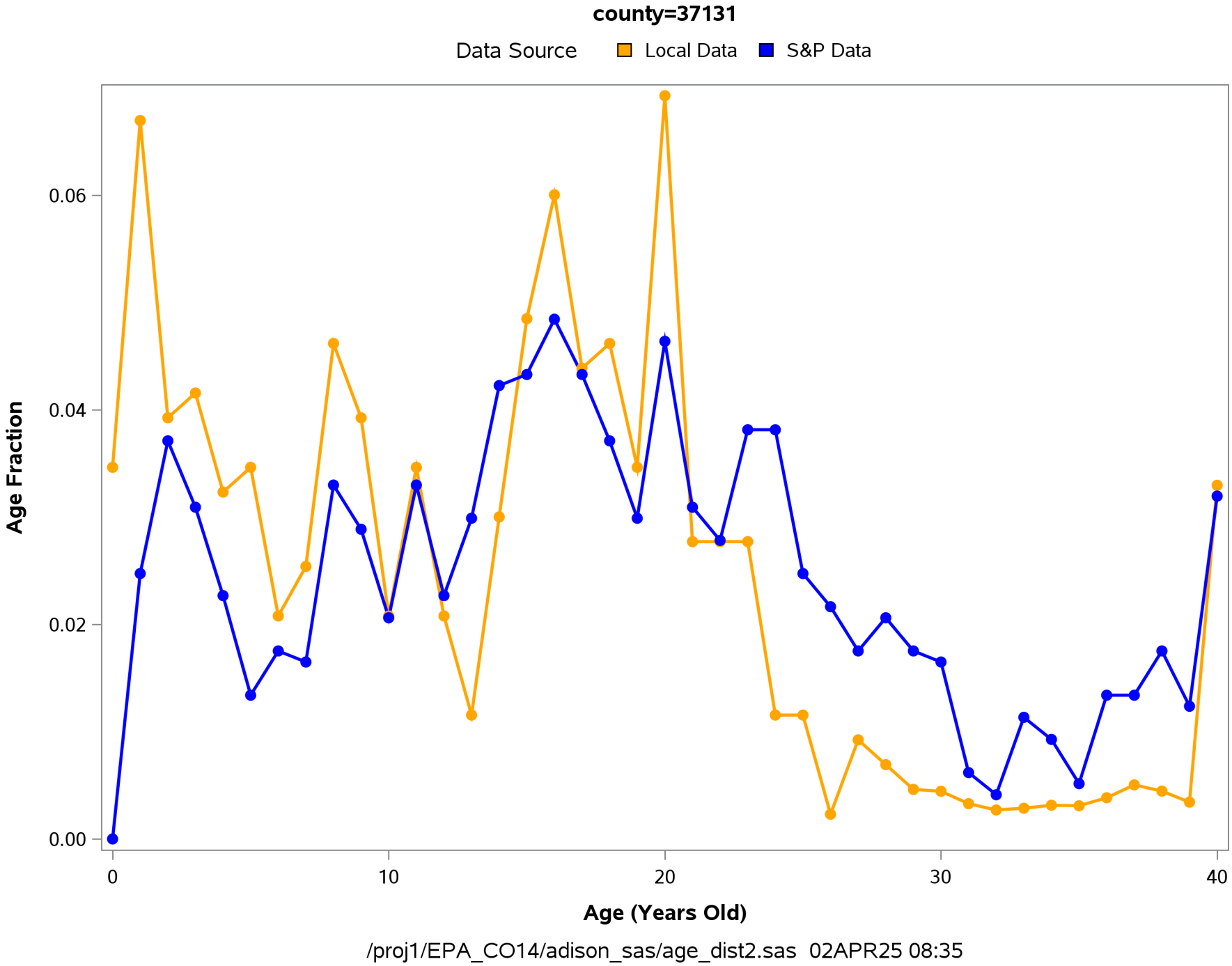
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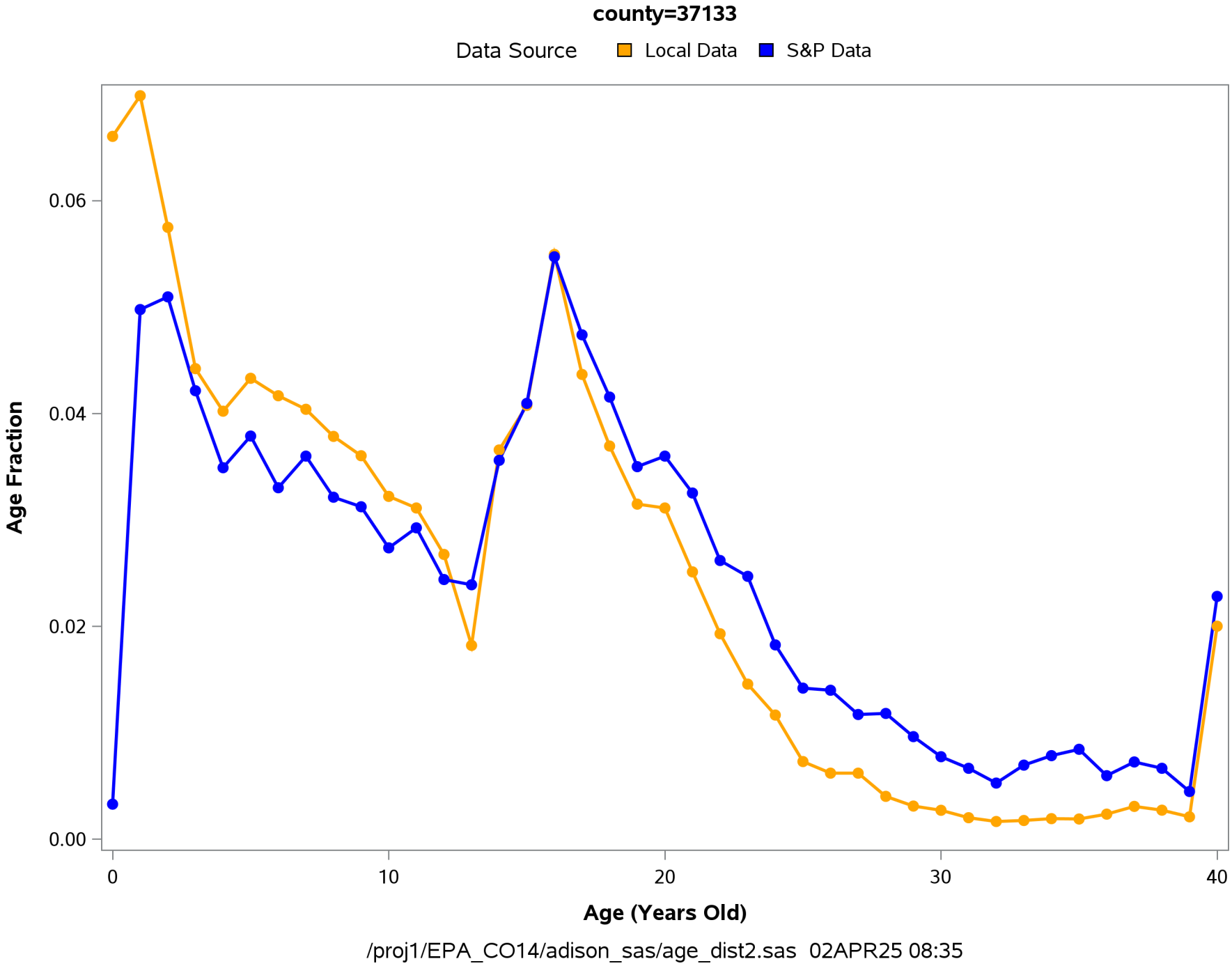
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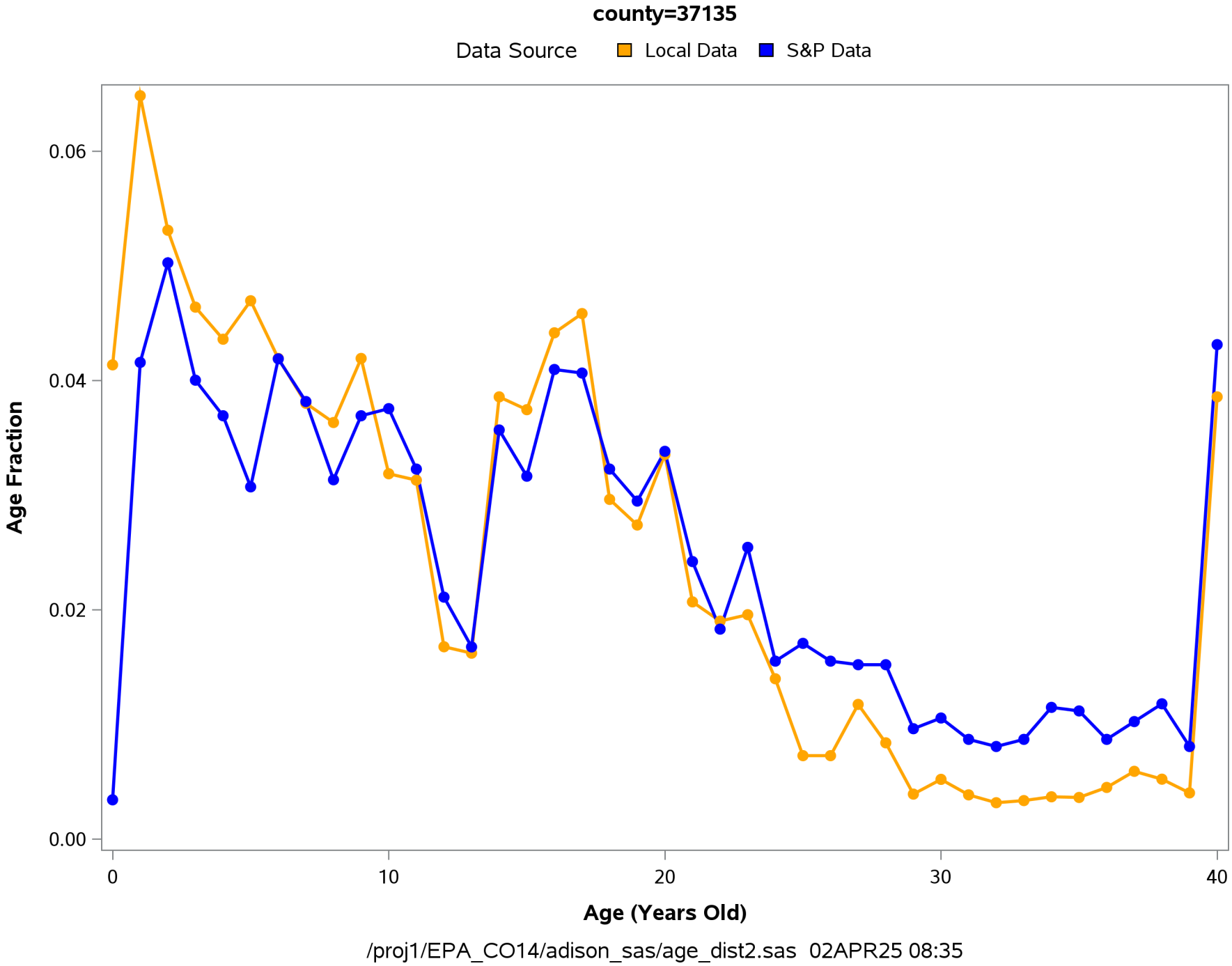
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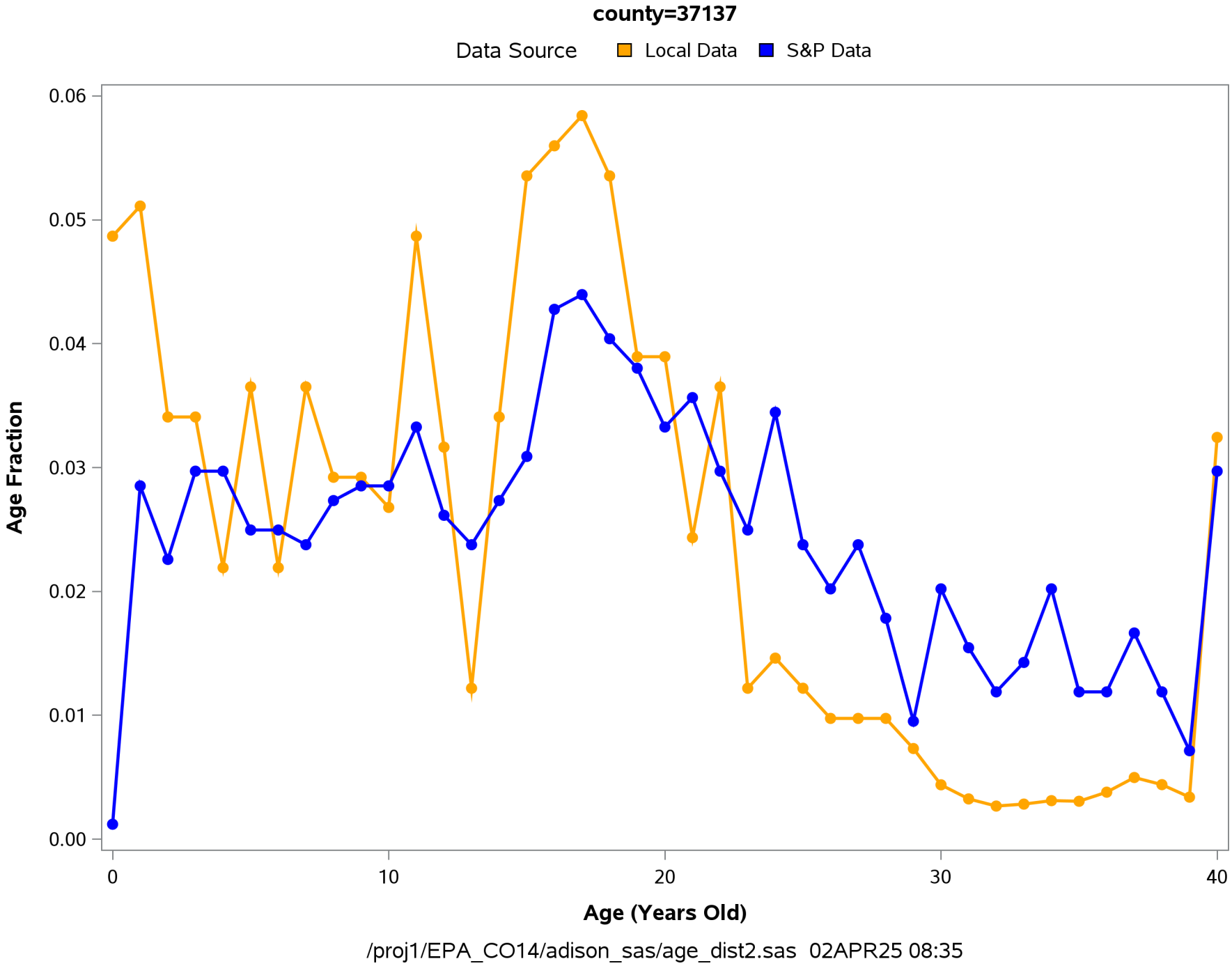
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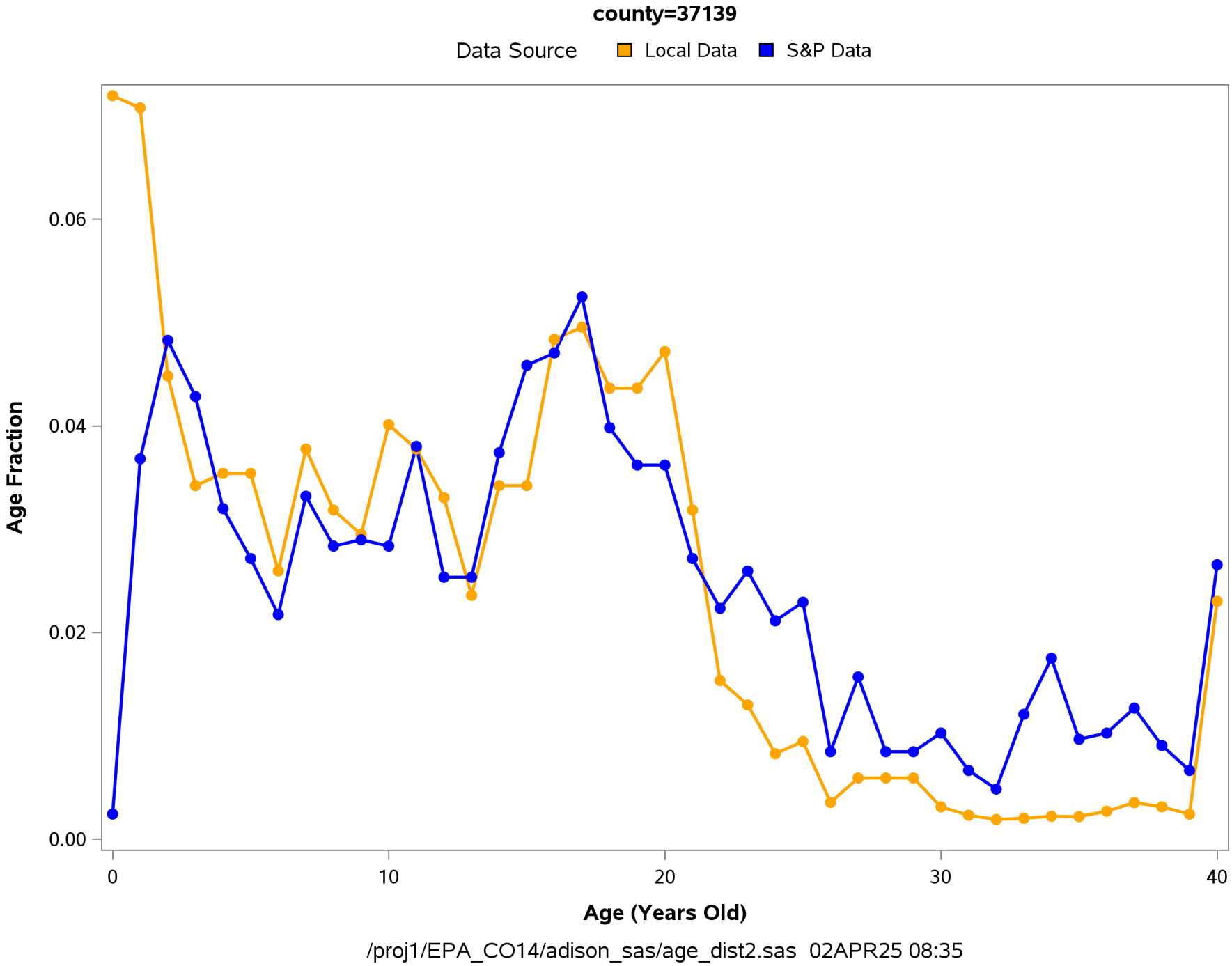
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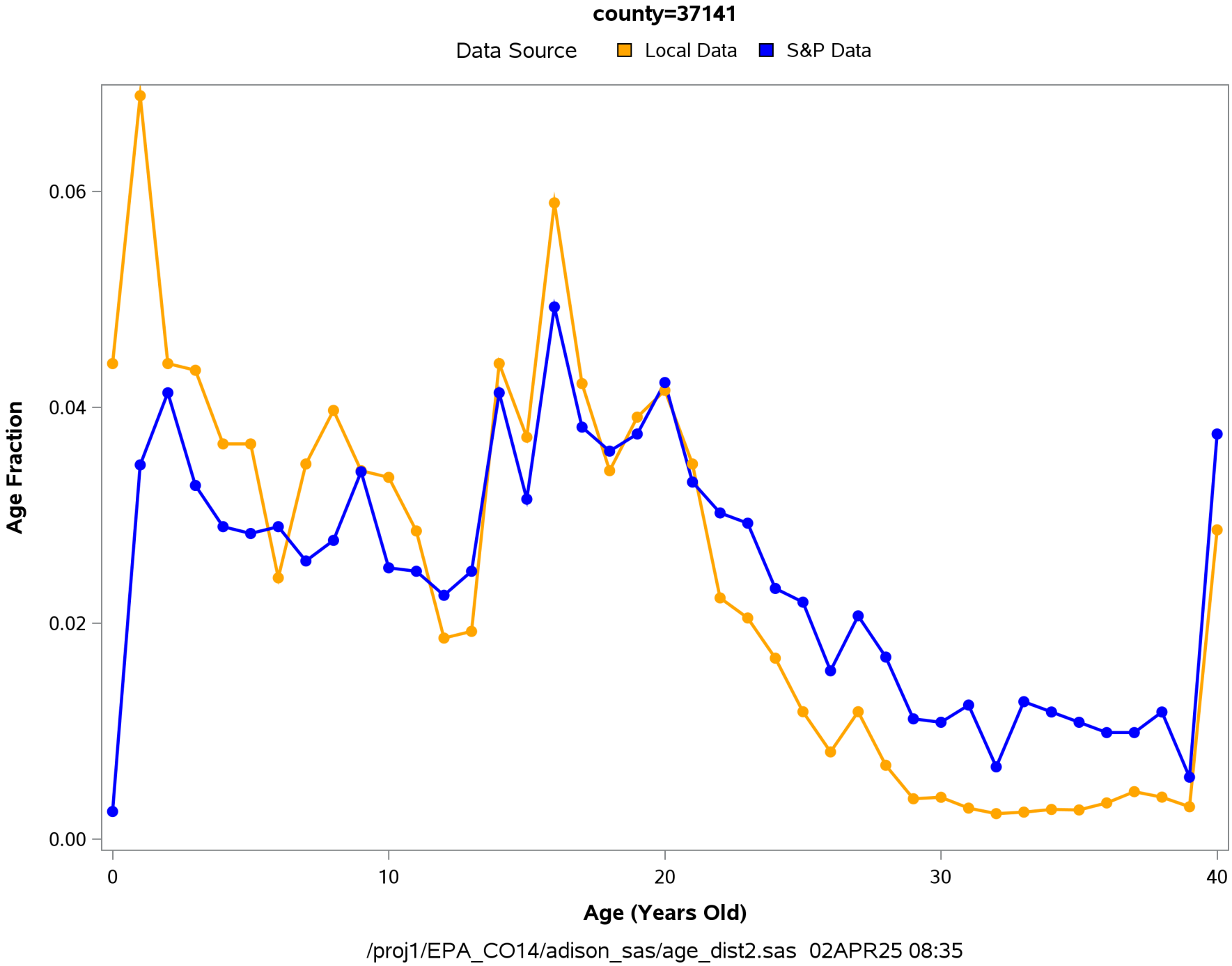
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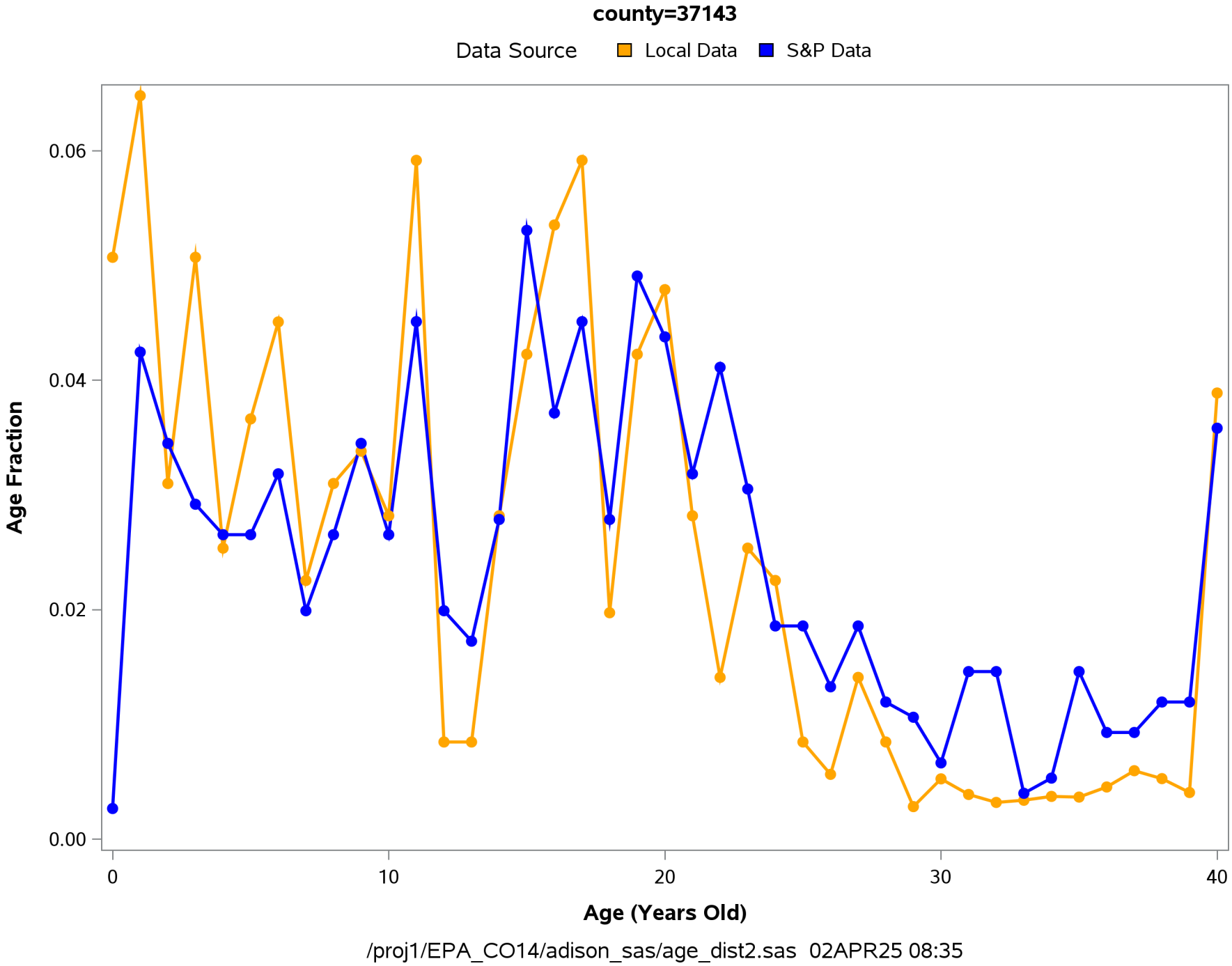
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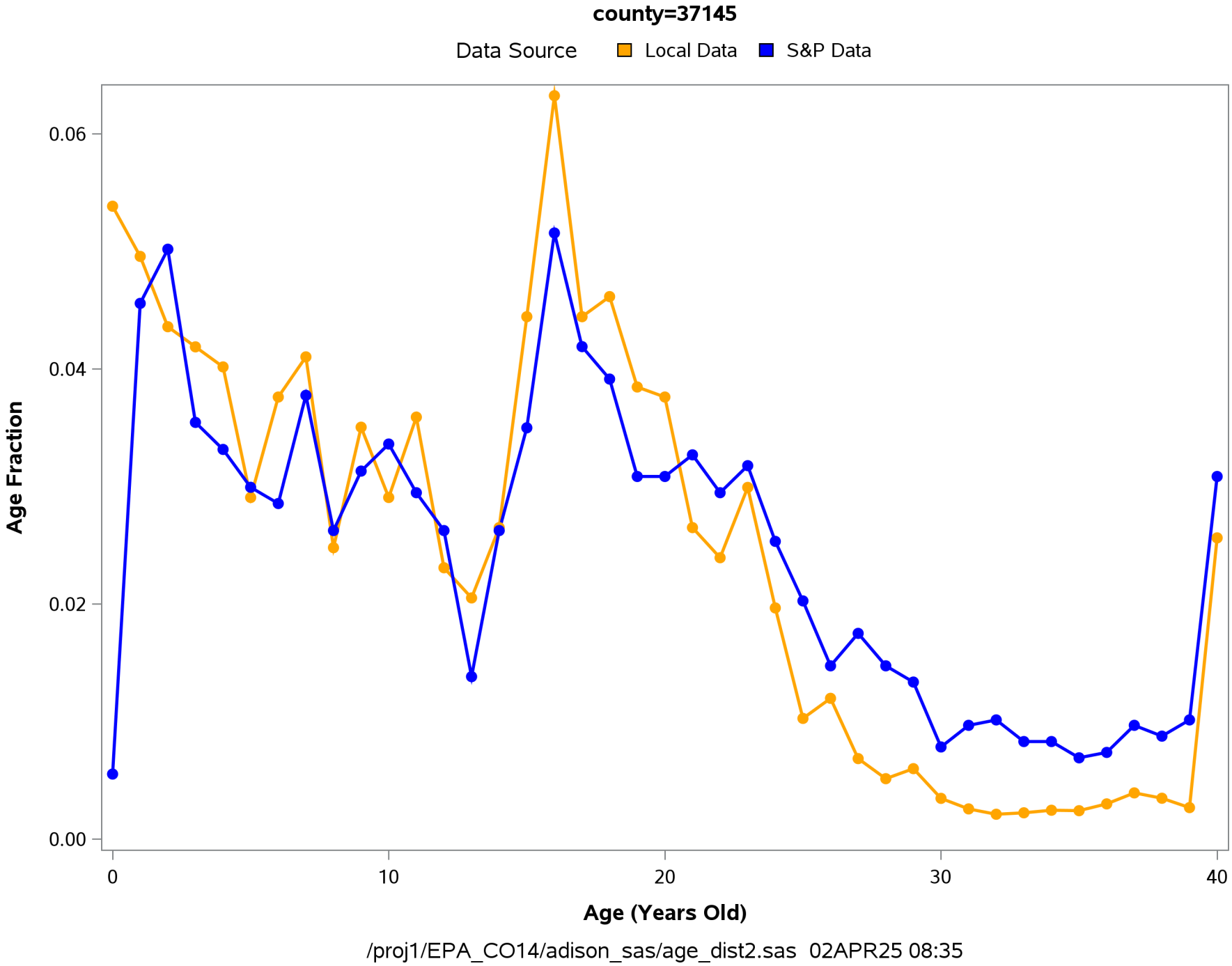
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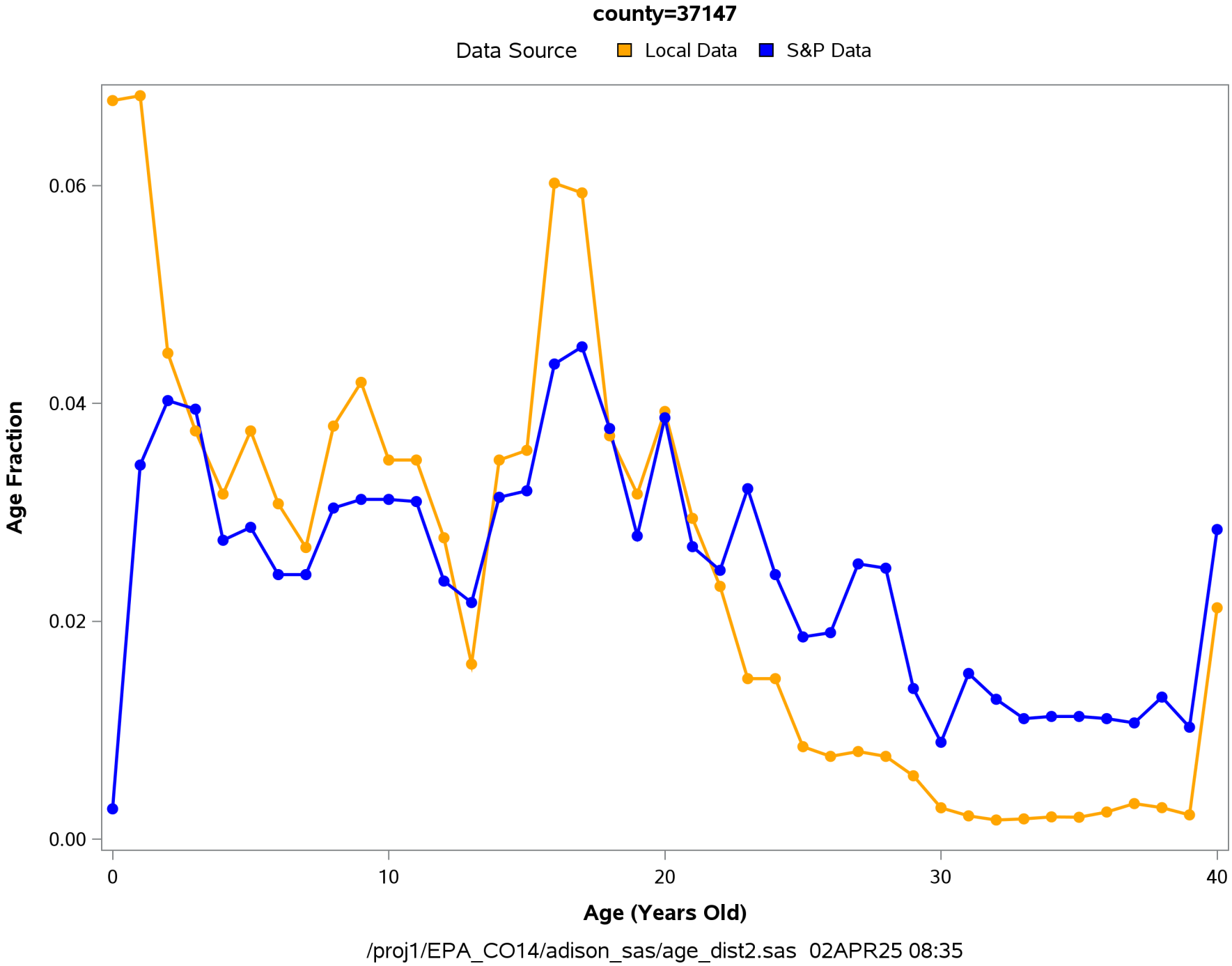
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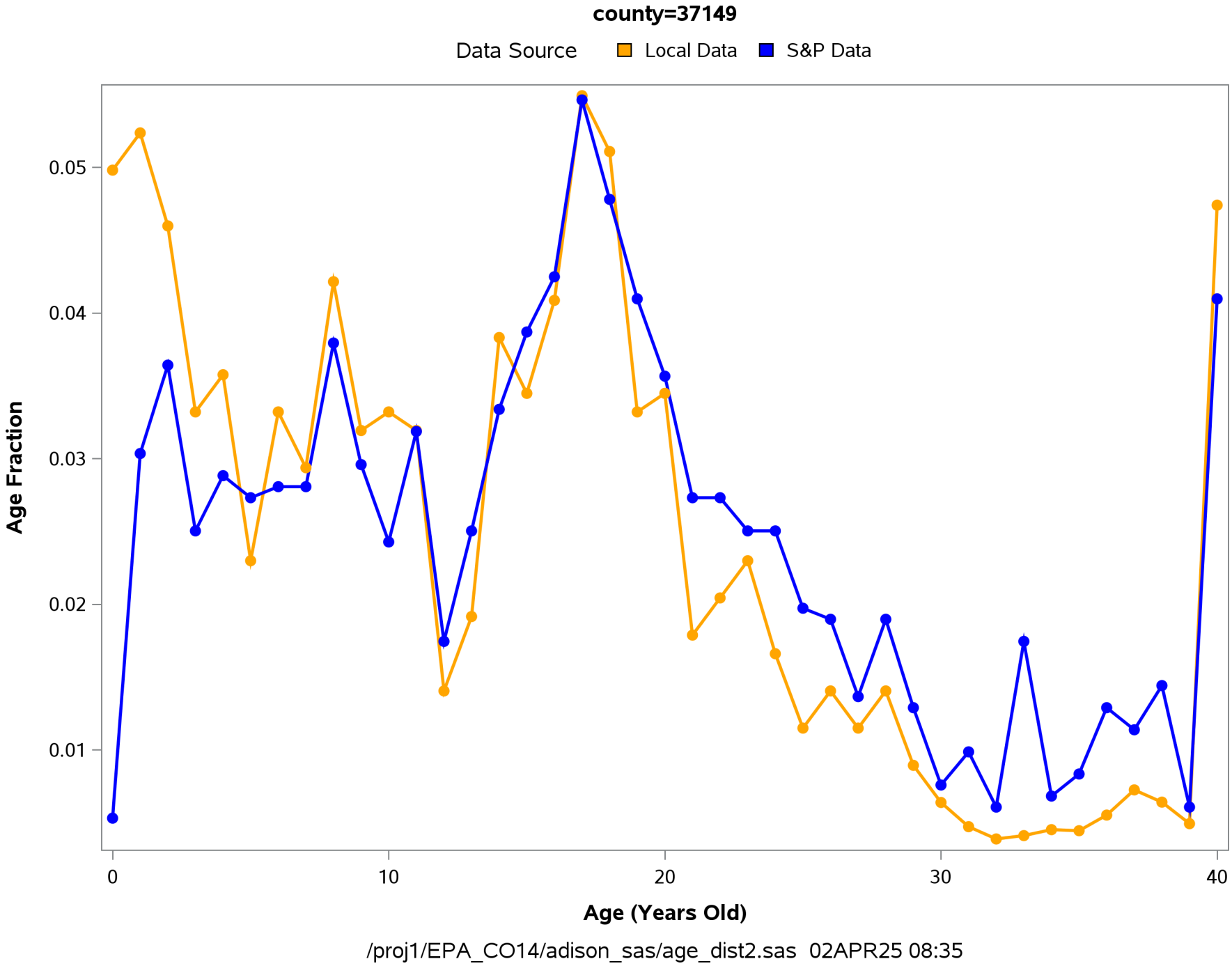
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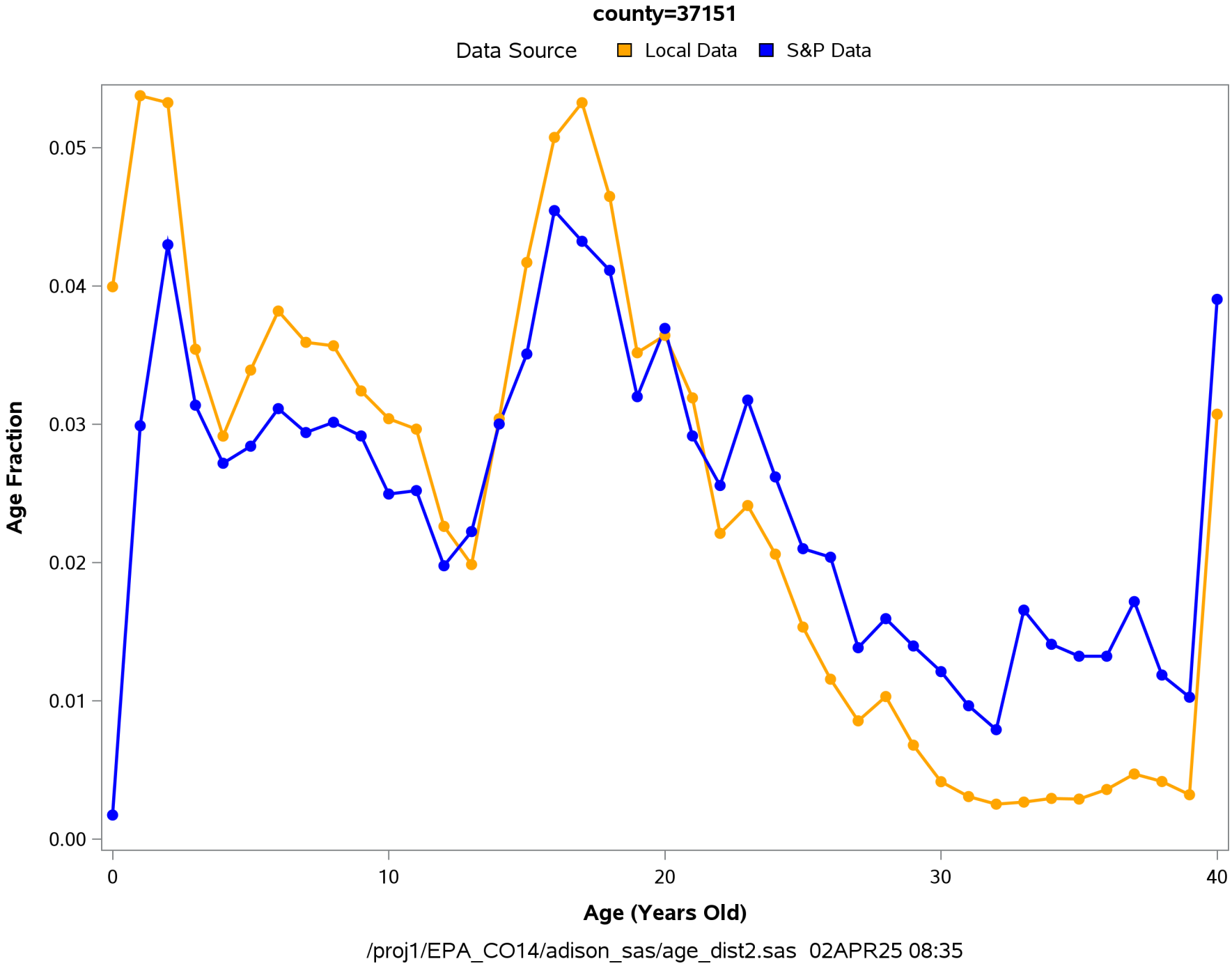
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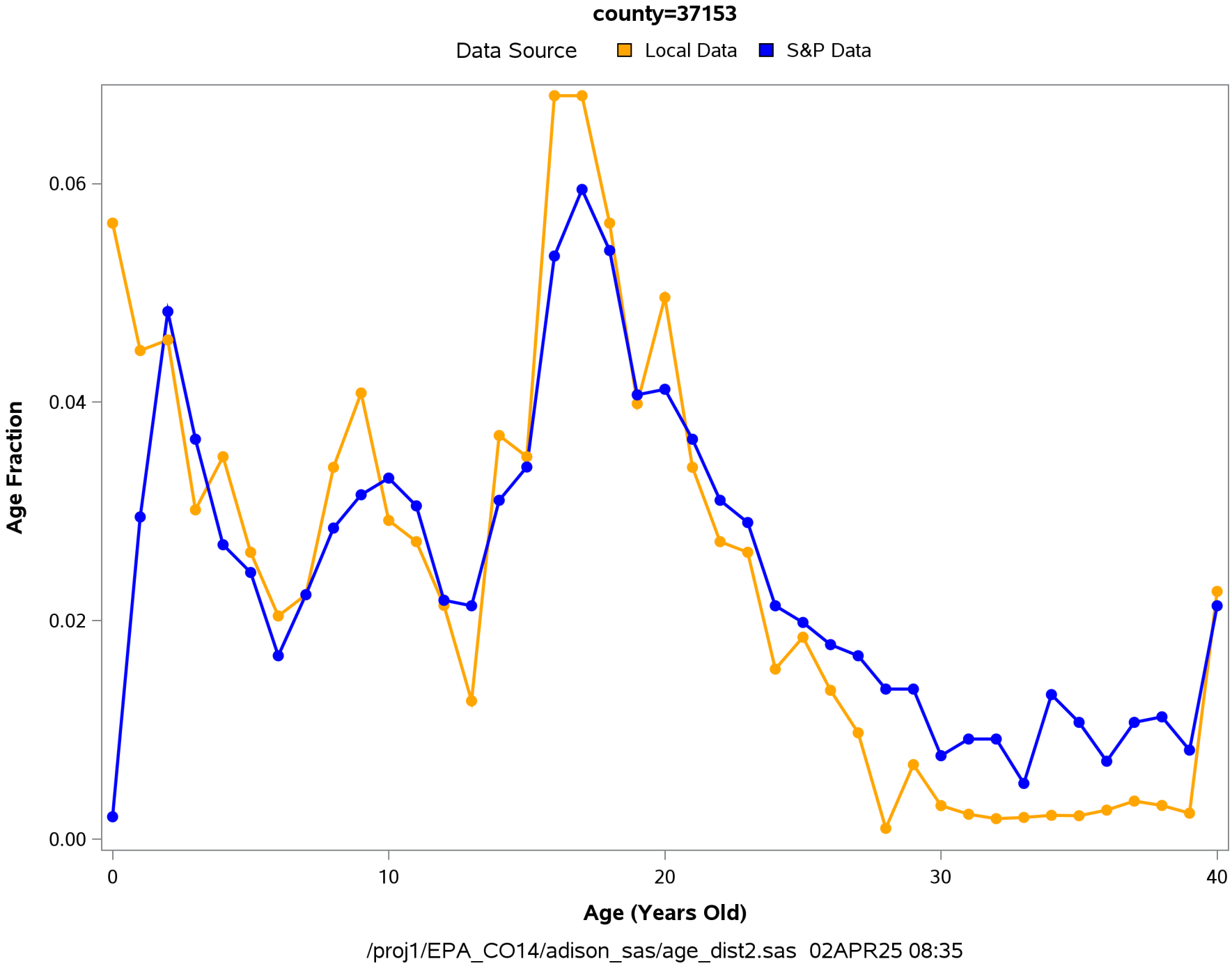
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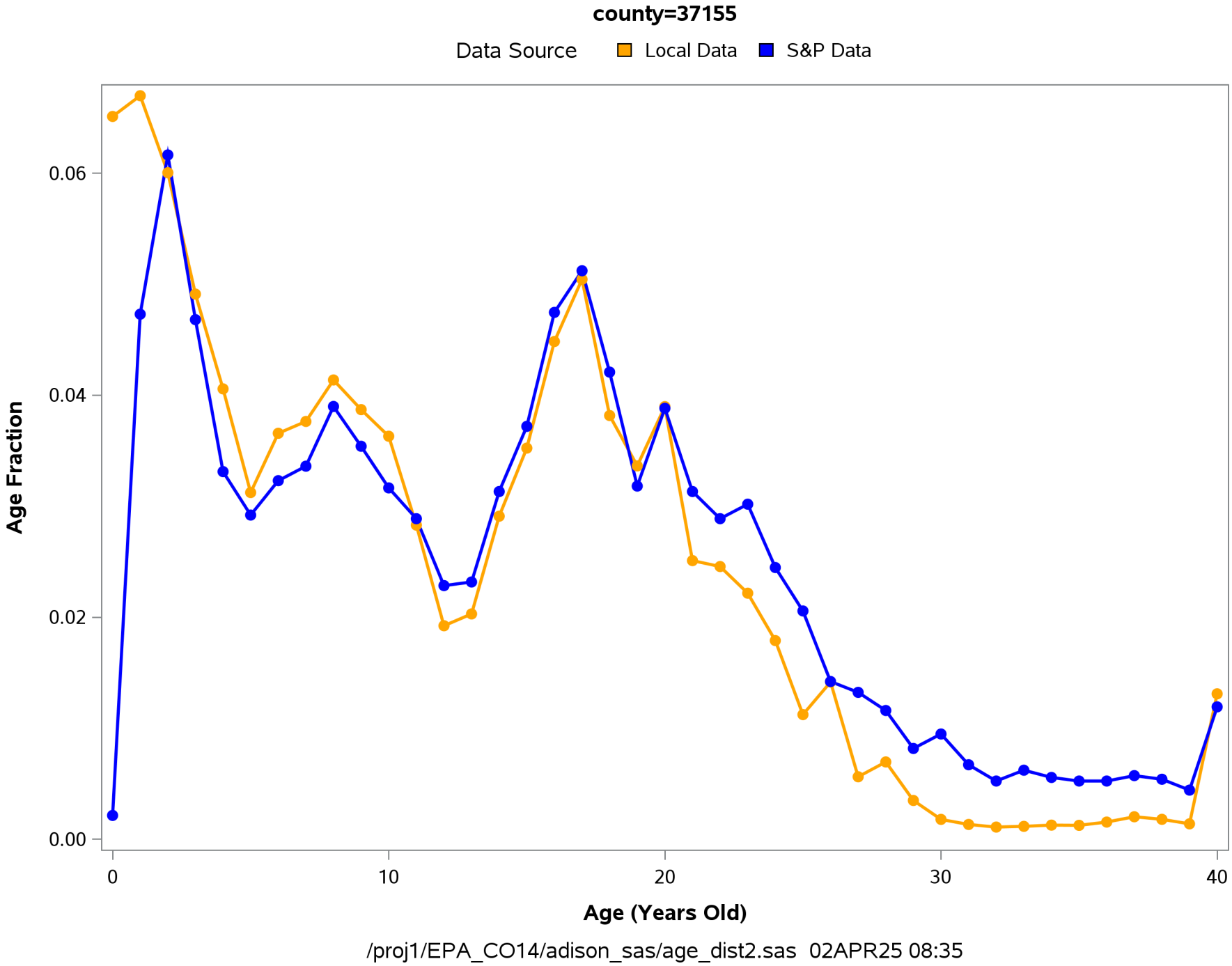
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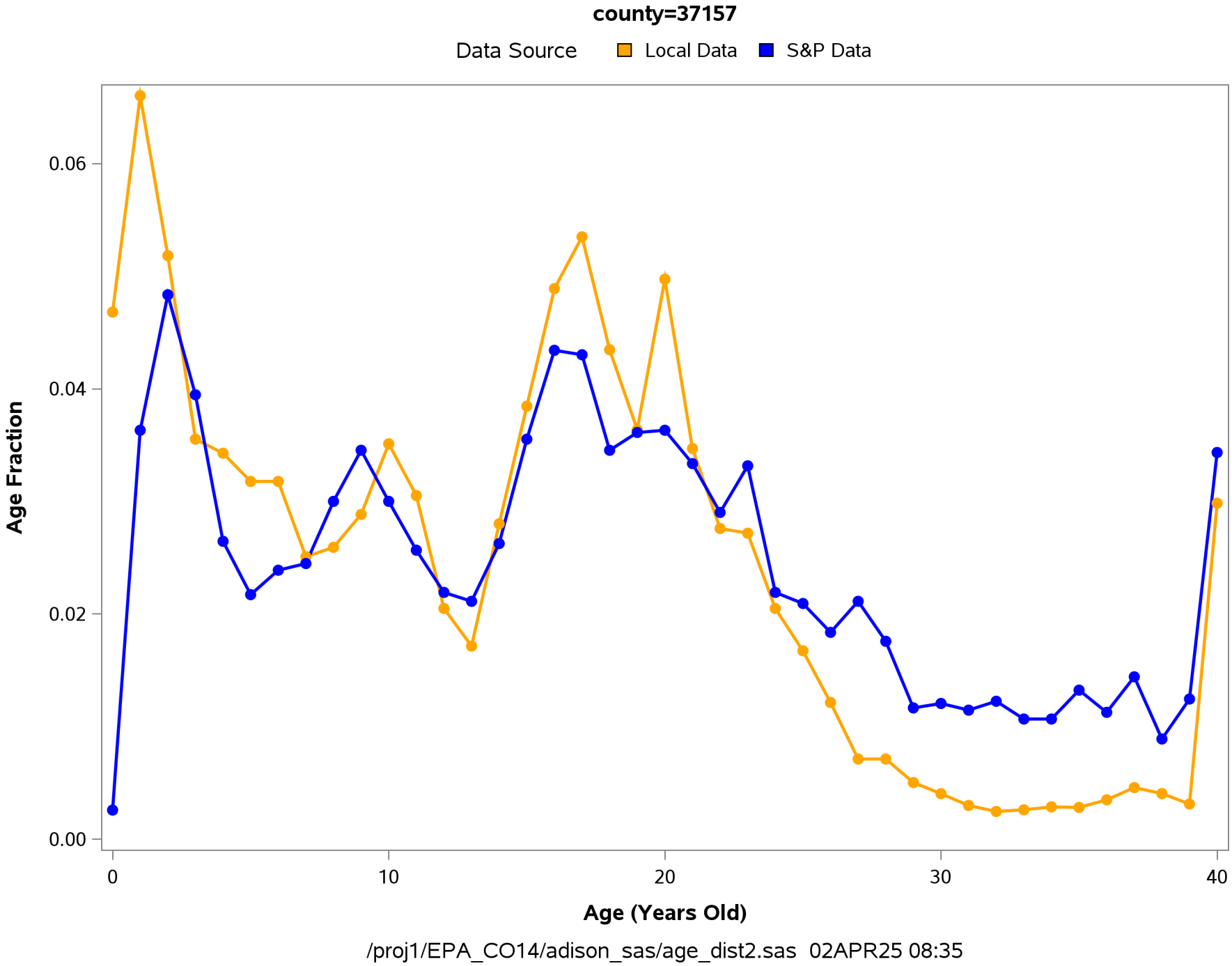
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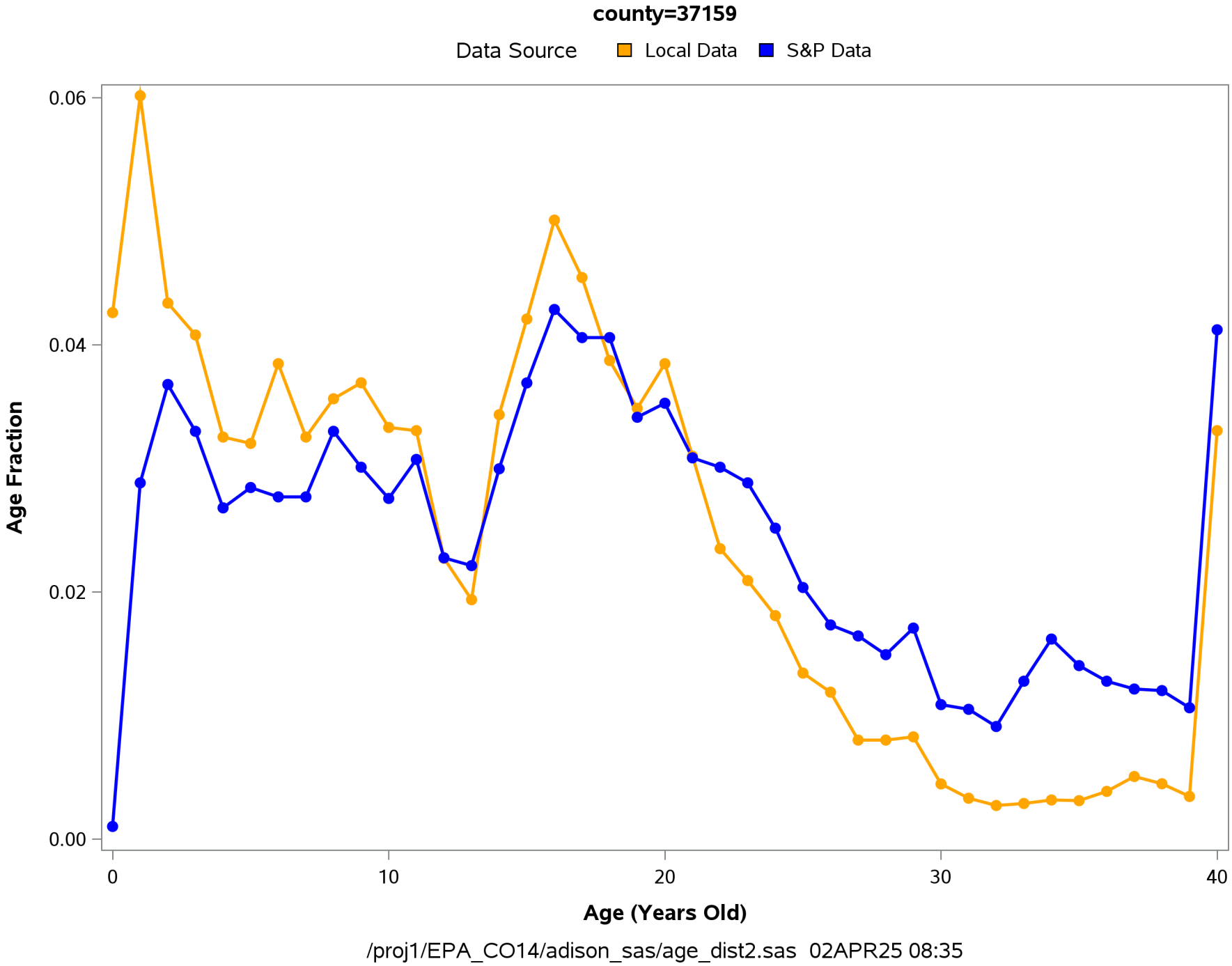
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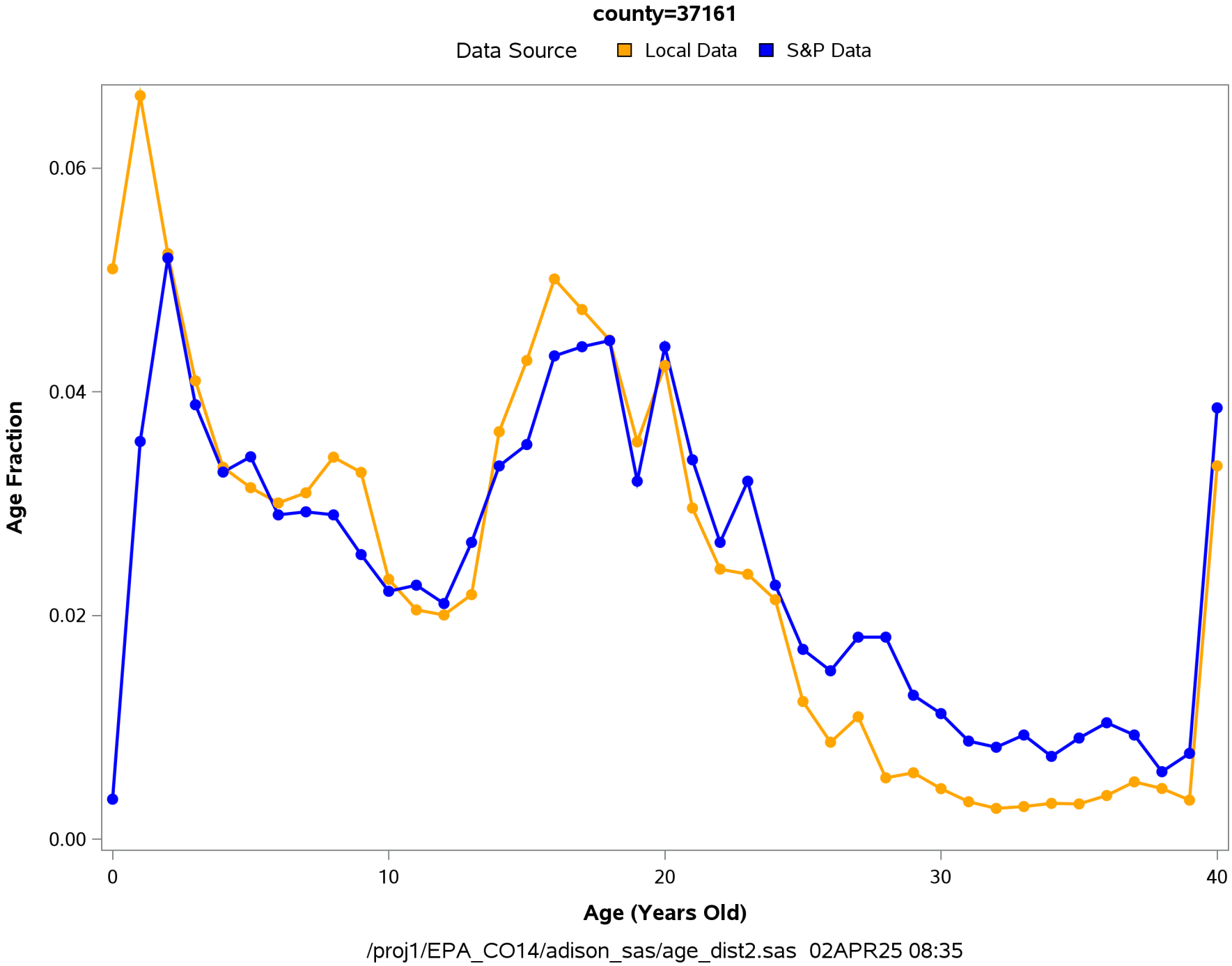
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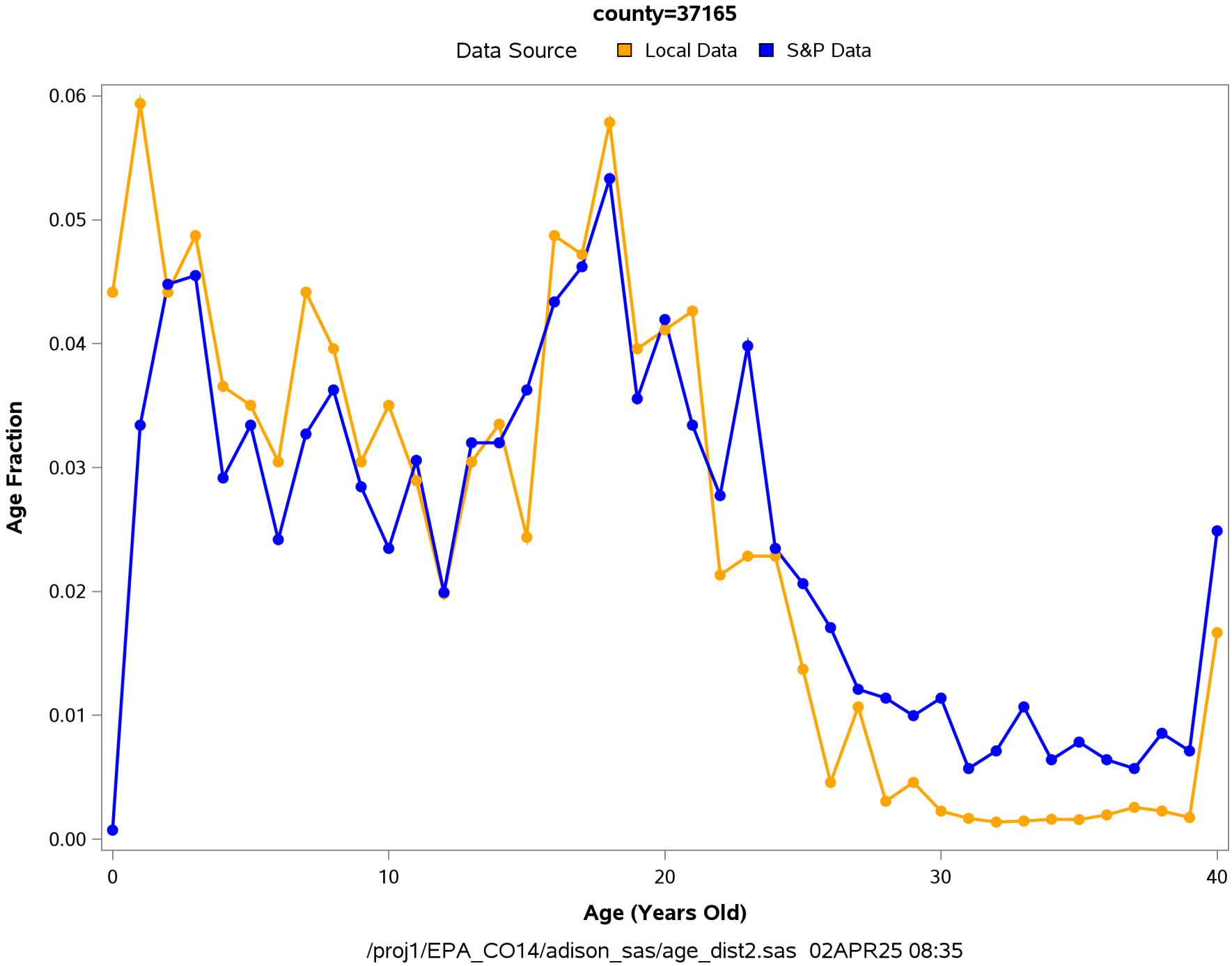
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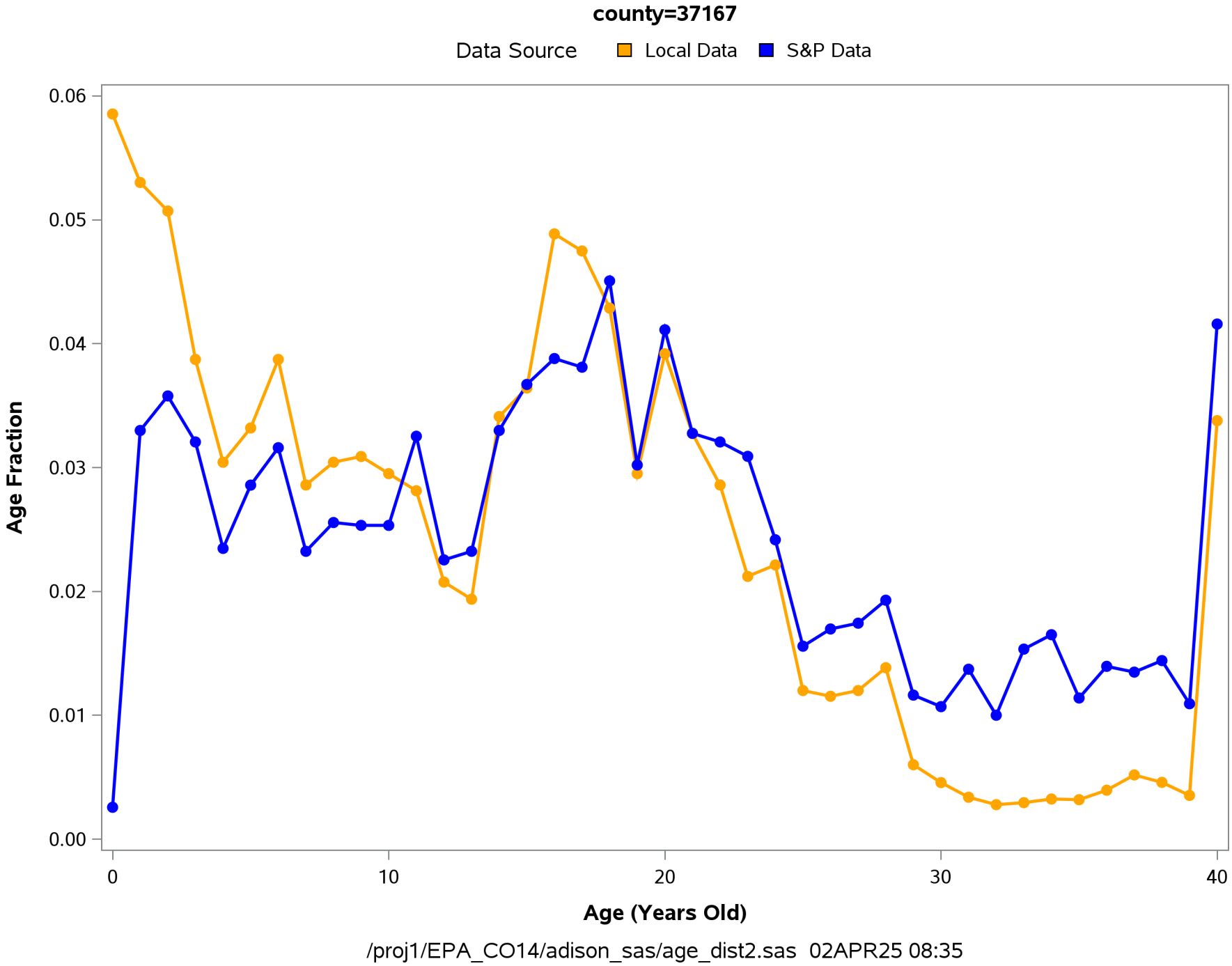
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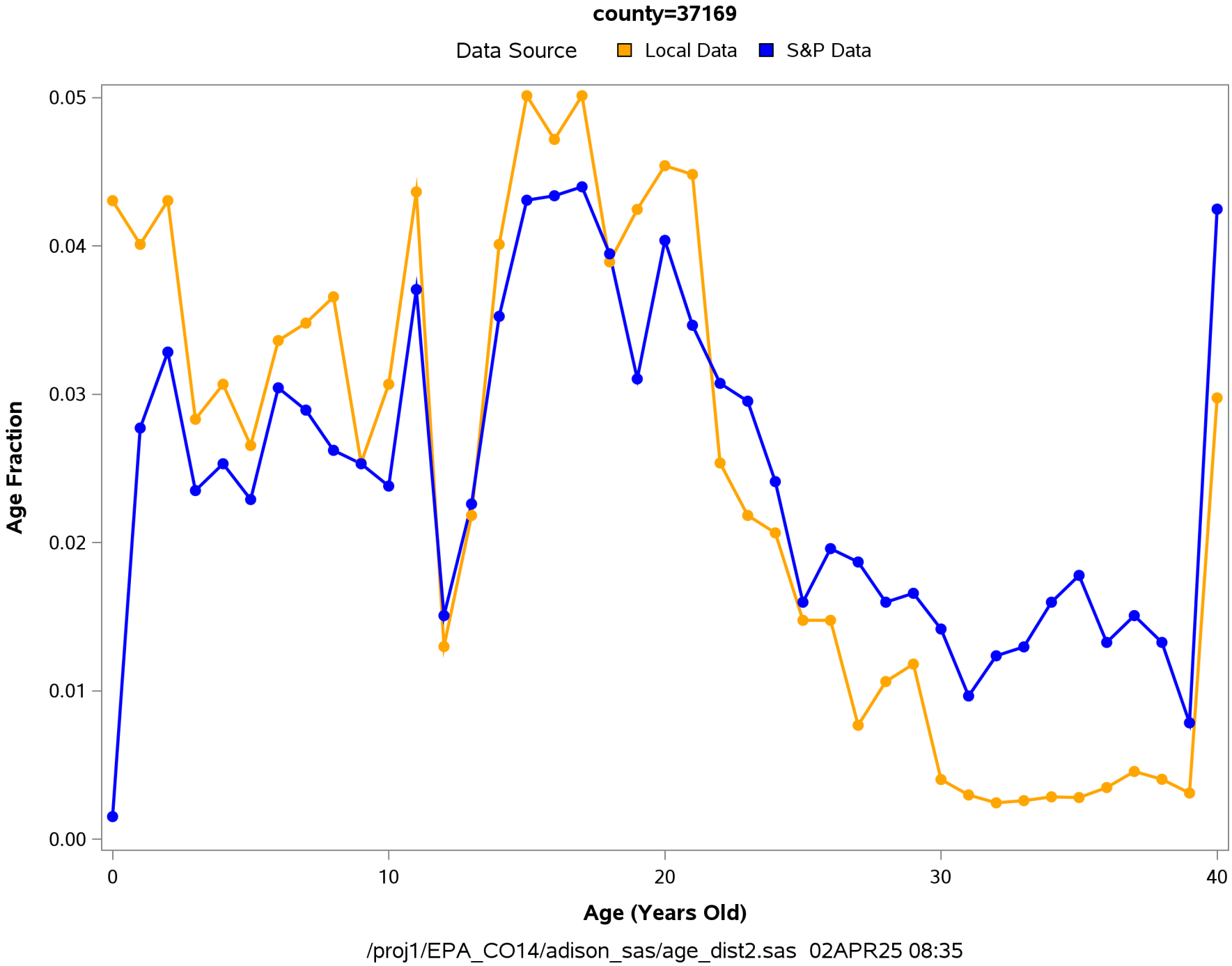
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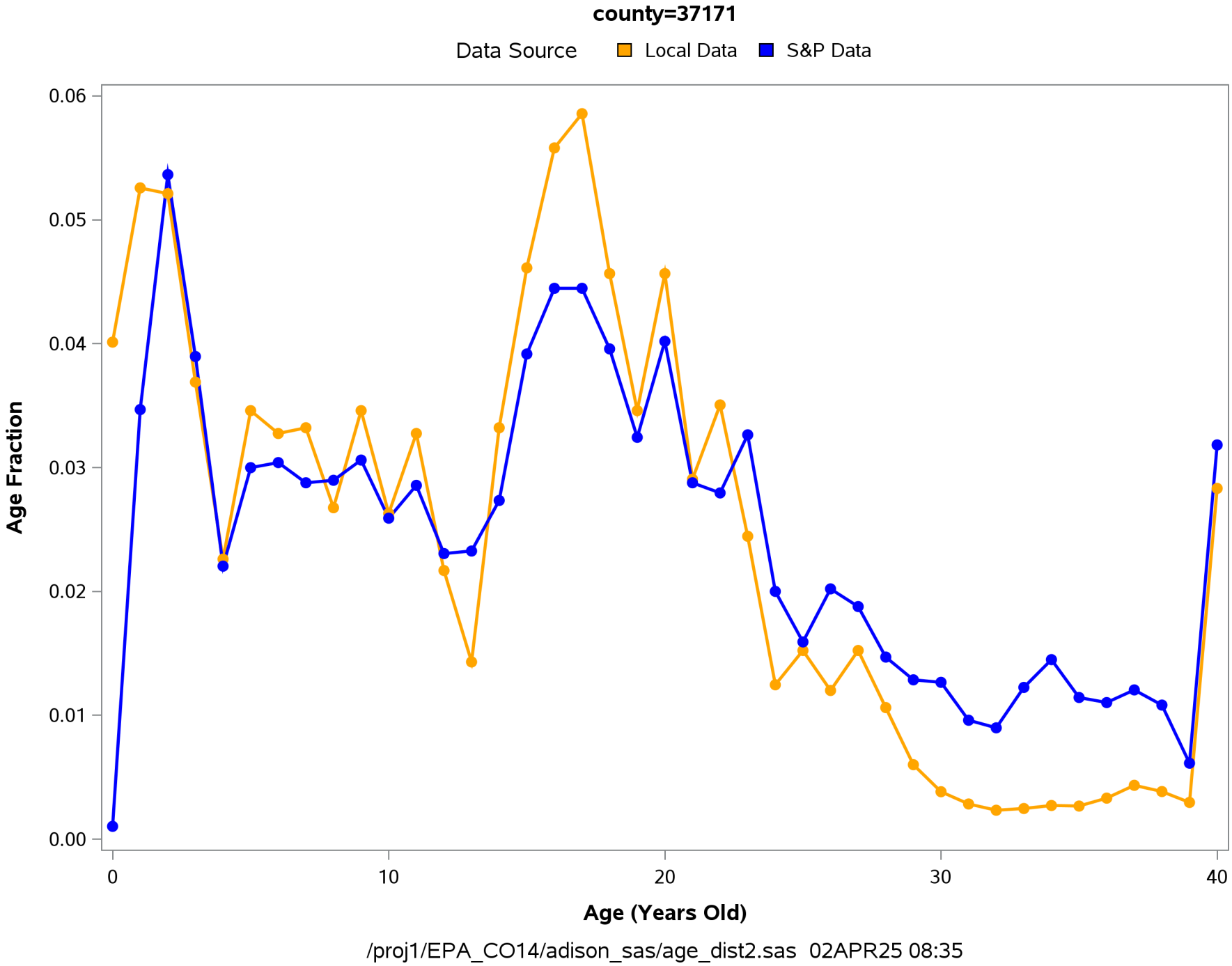
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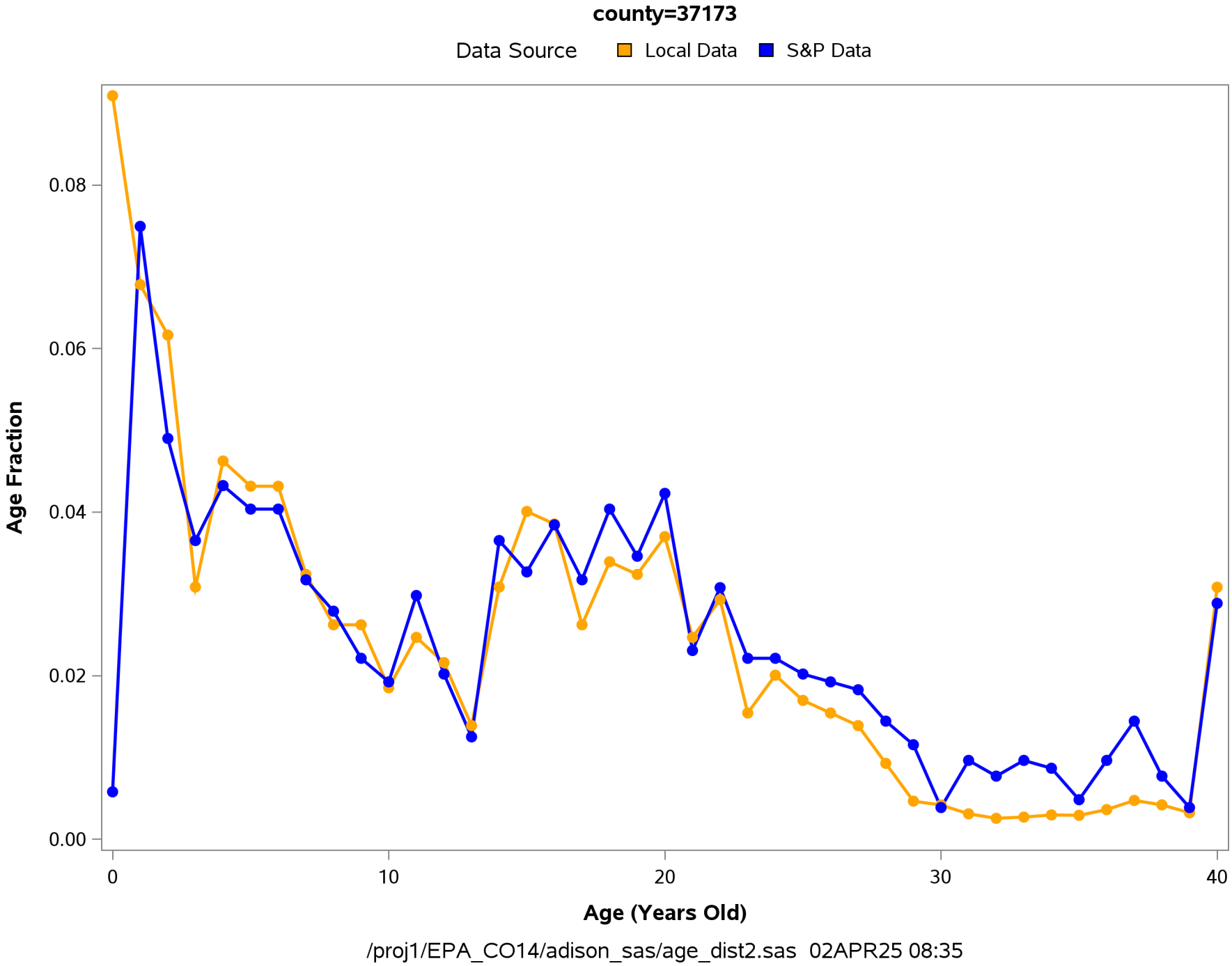
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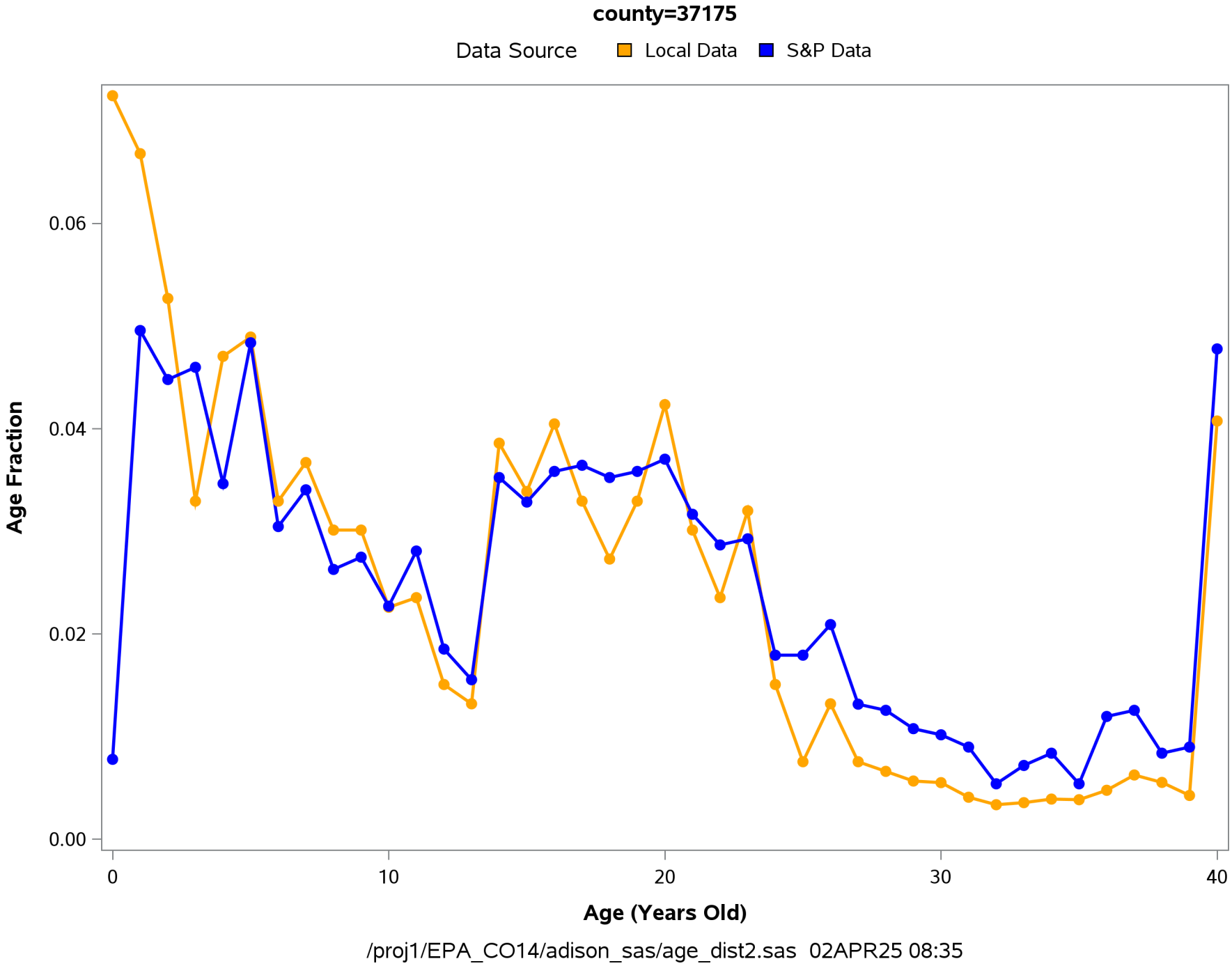
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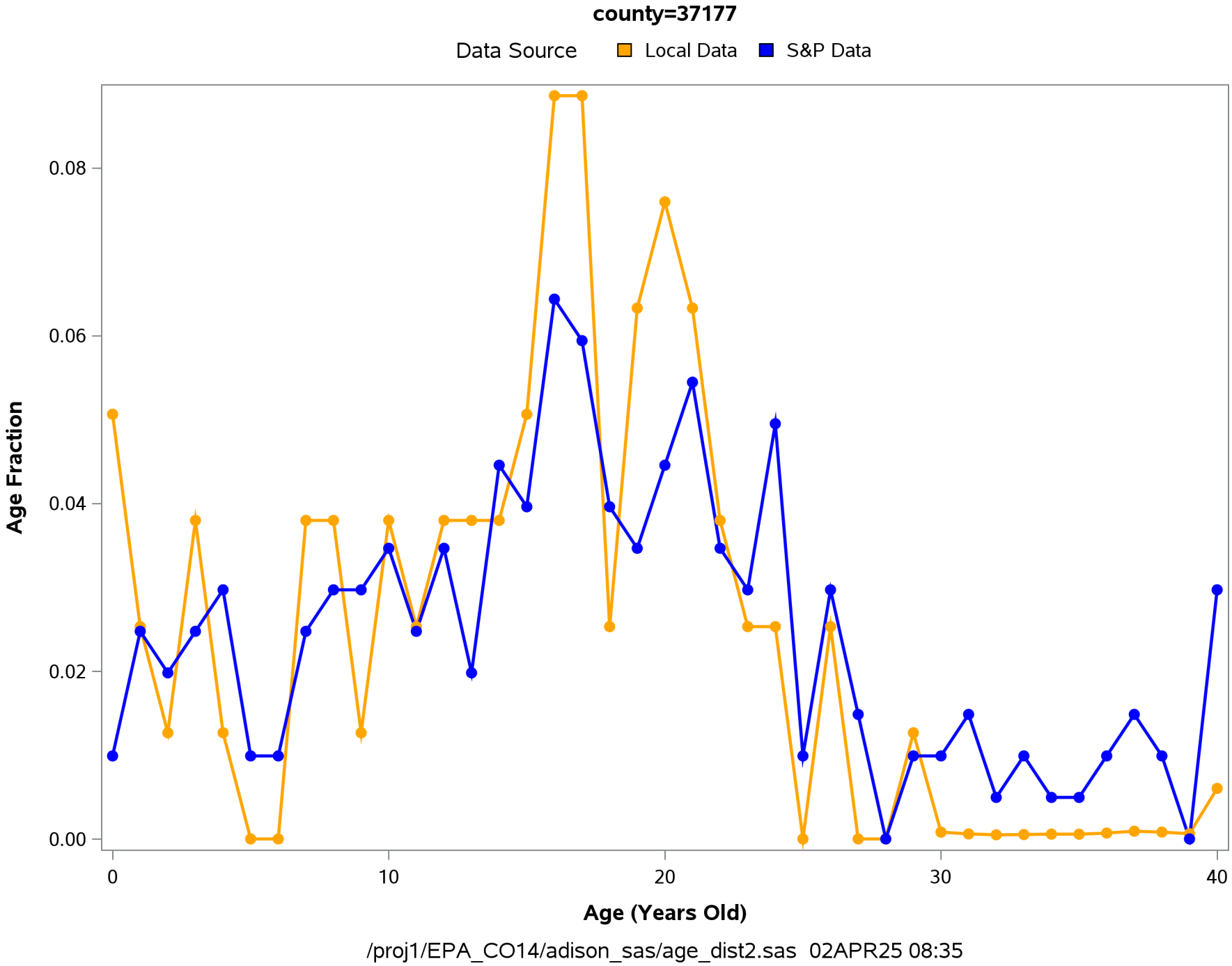
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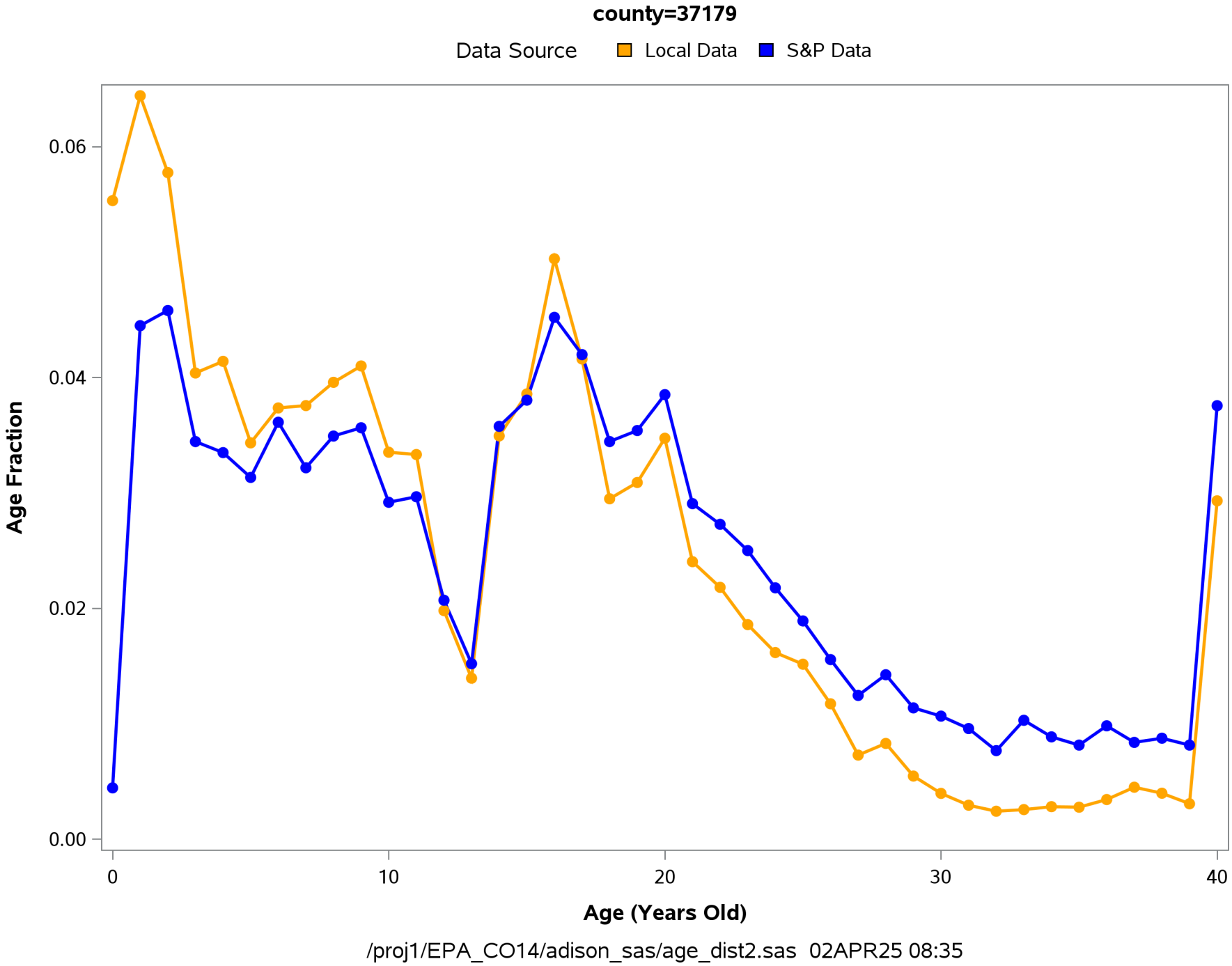
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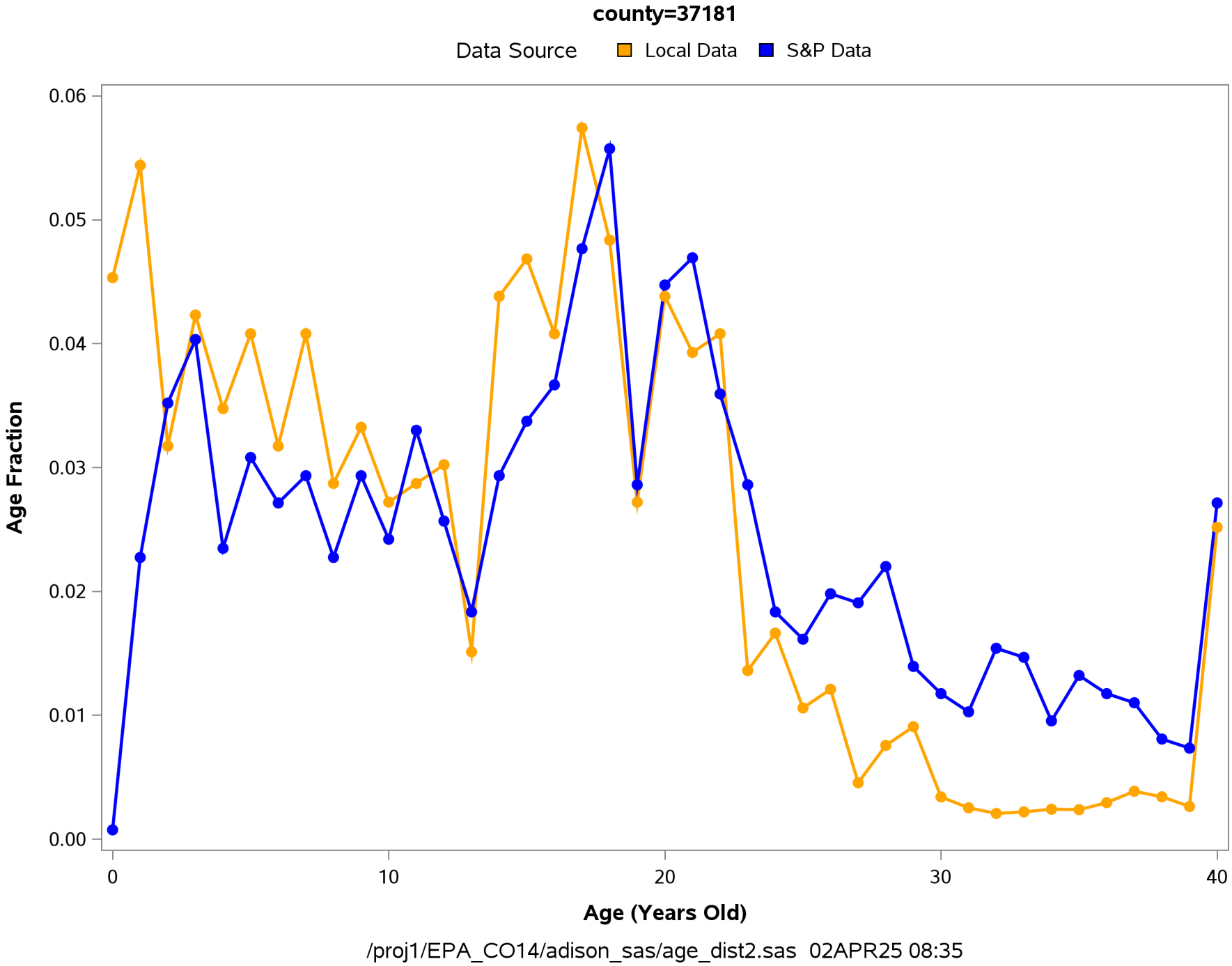
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Age (Years Old)
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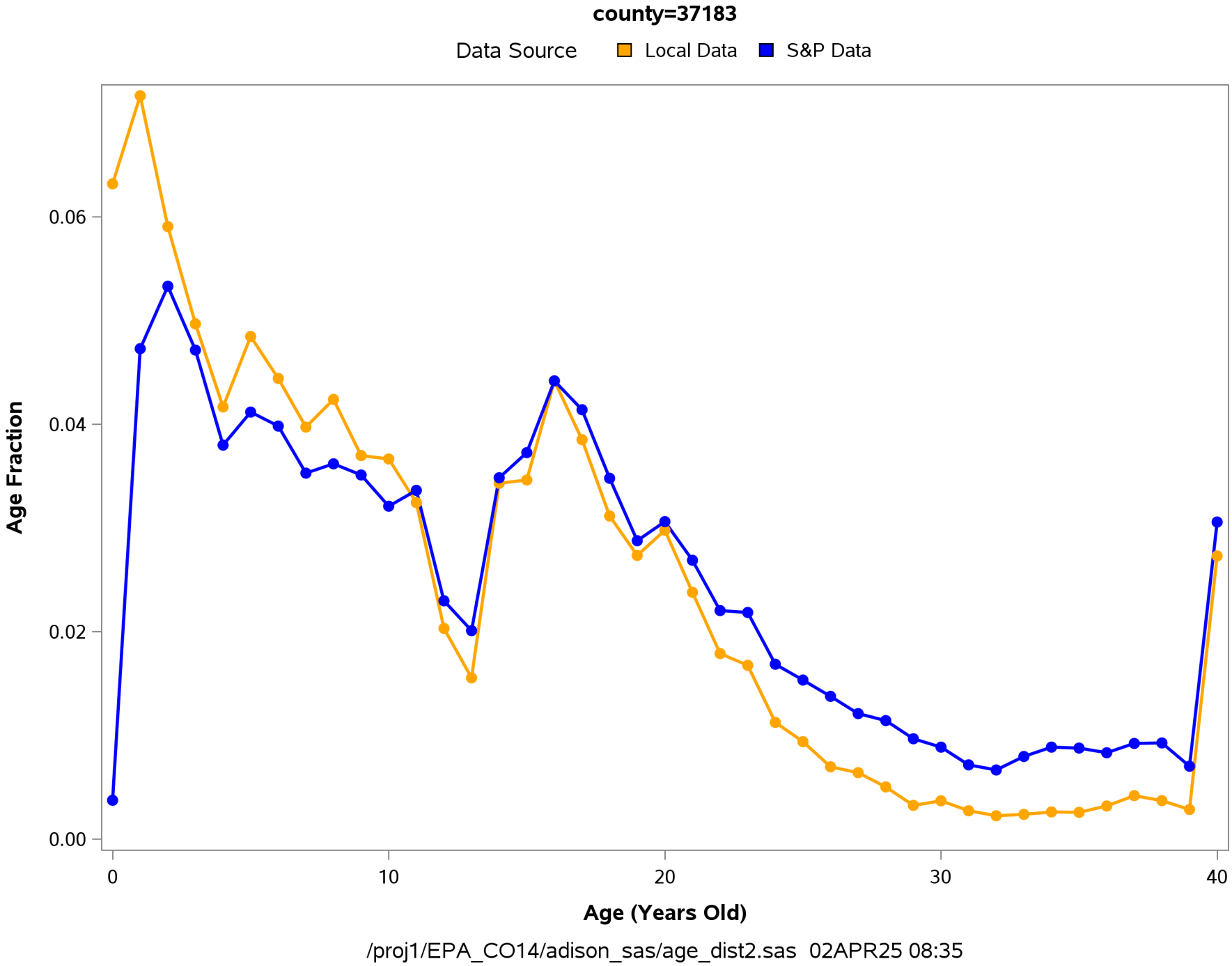
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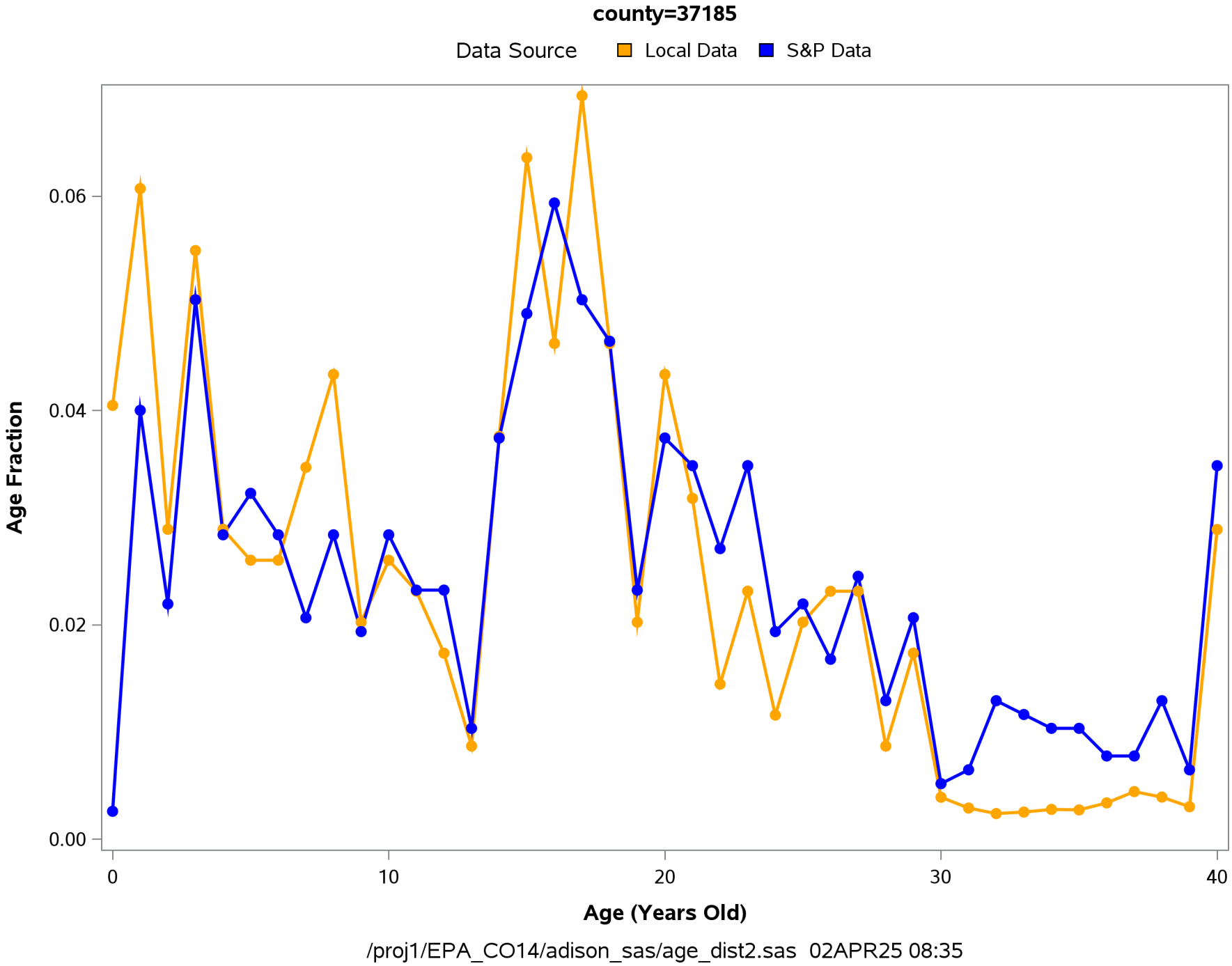
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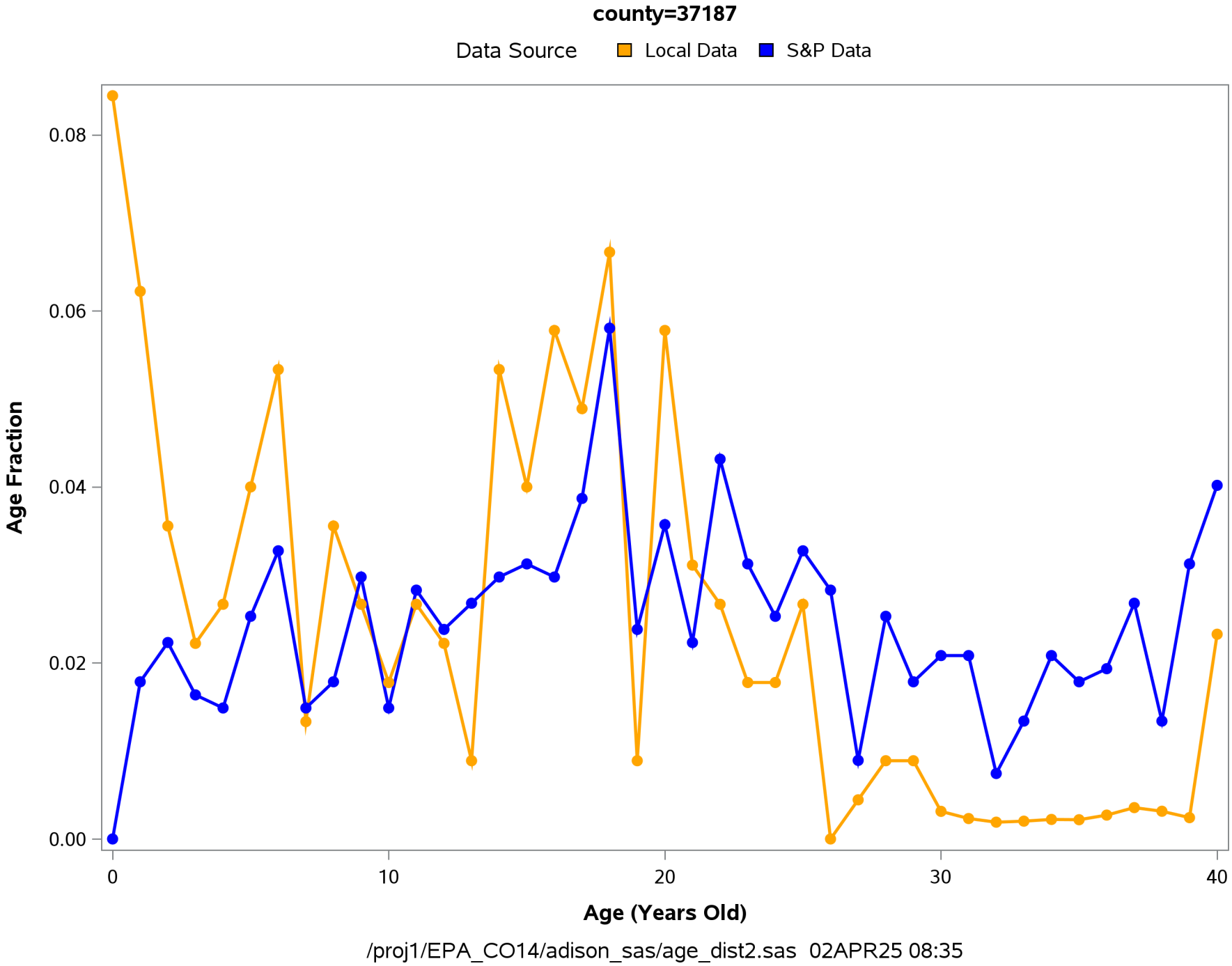
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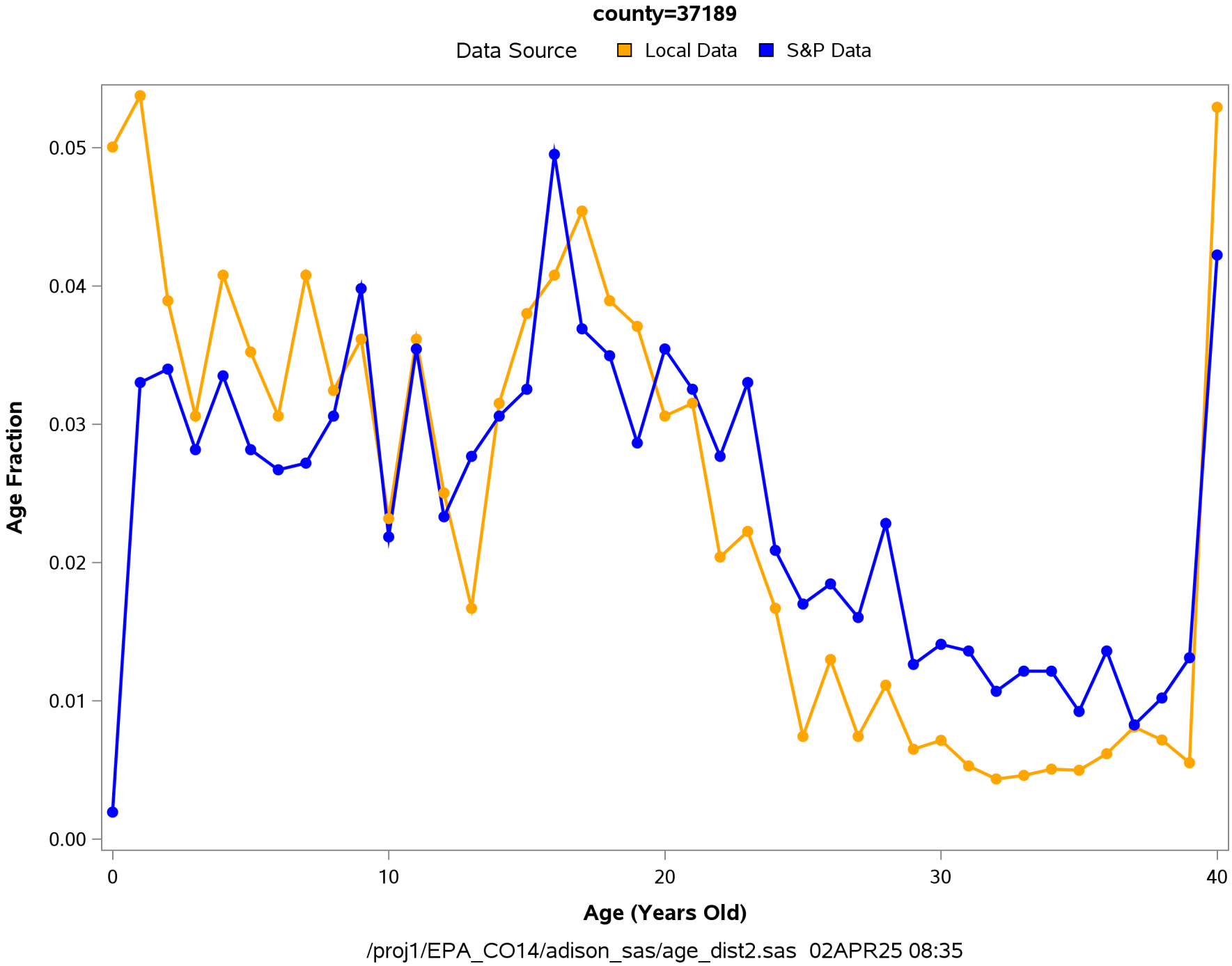
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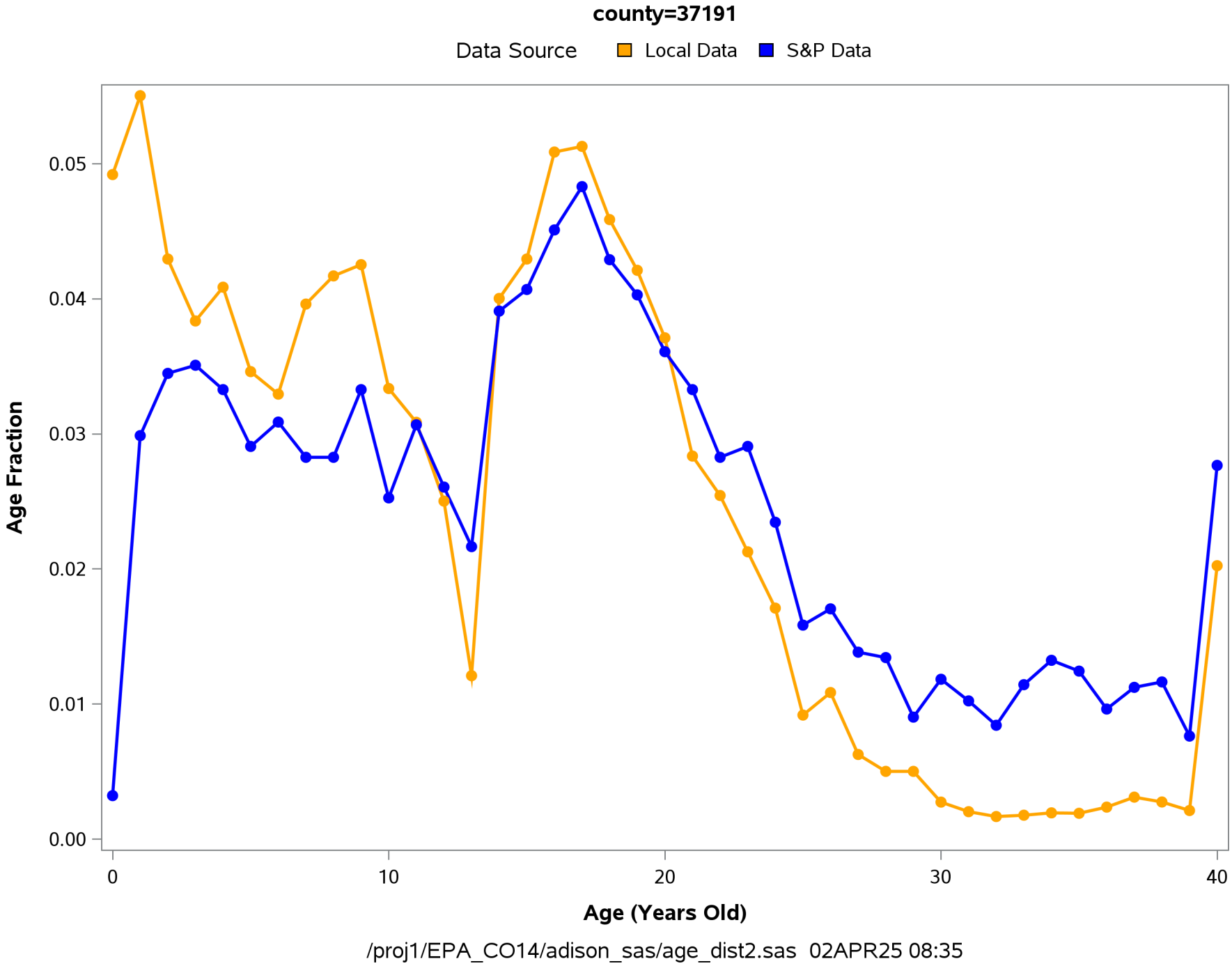
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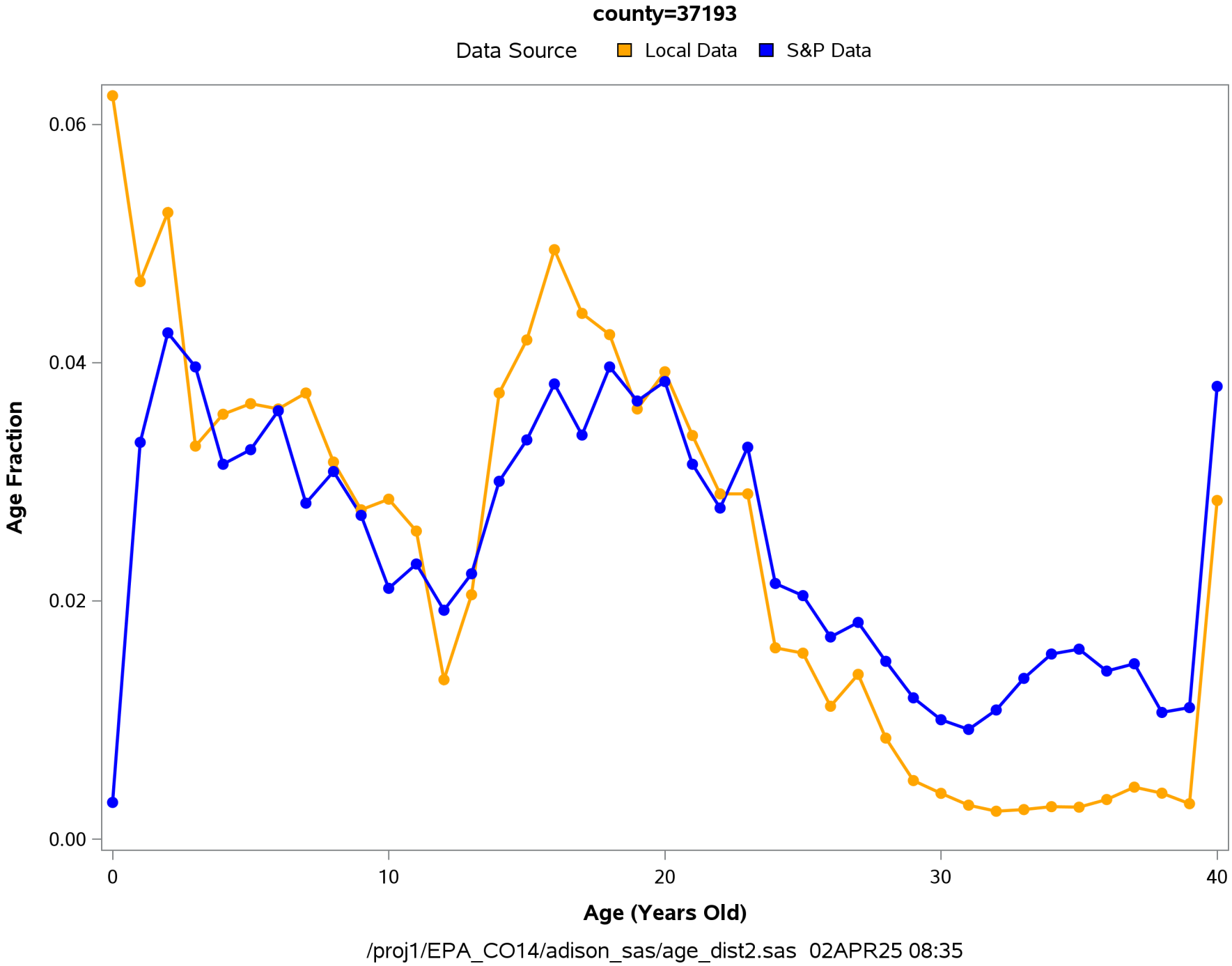
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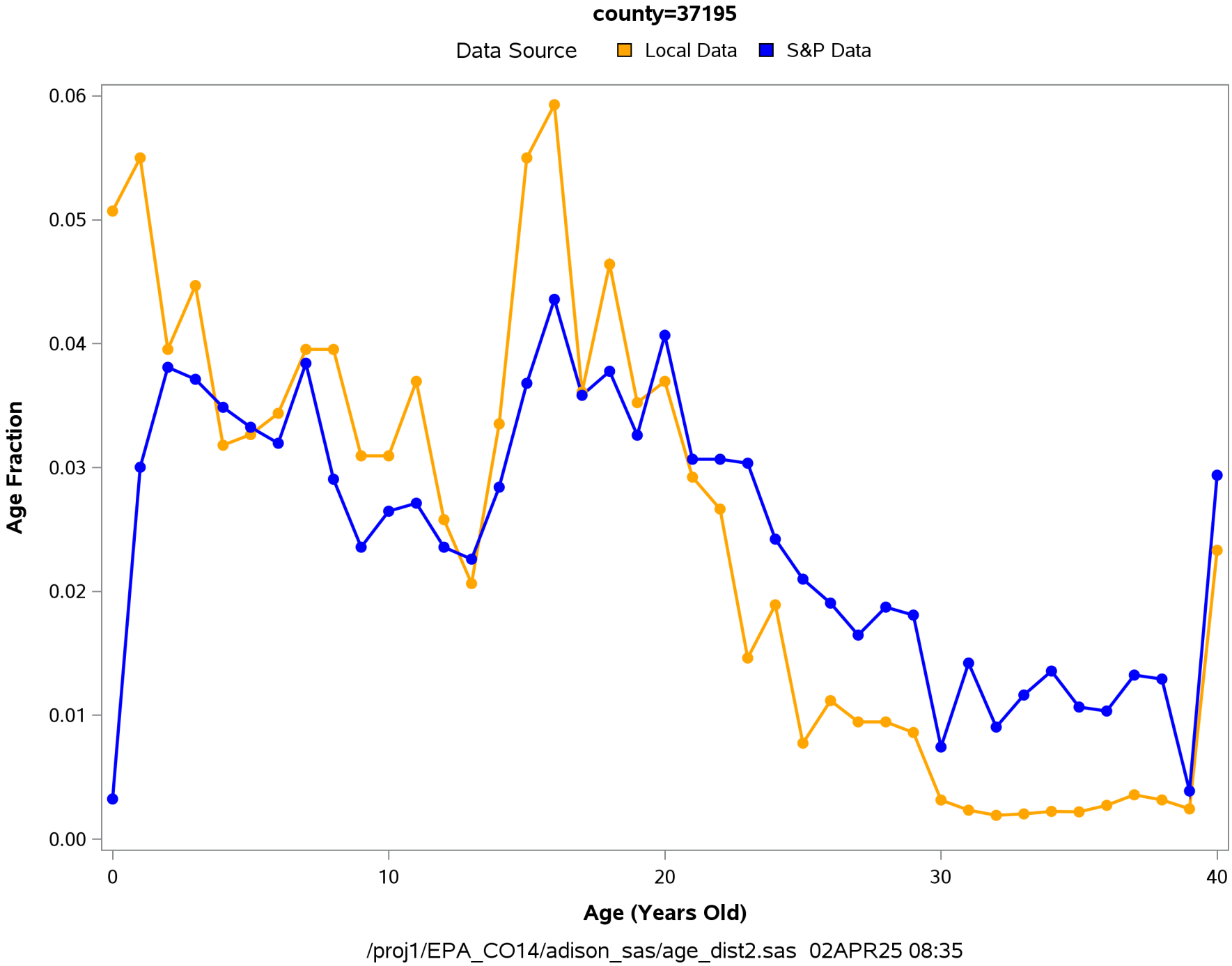
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Age (Years Old)
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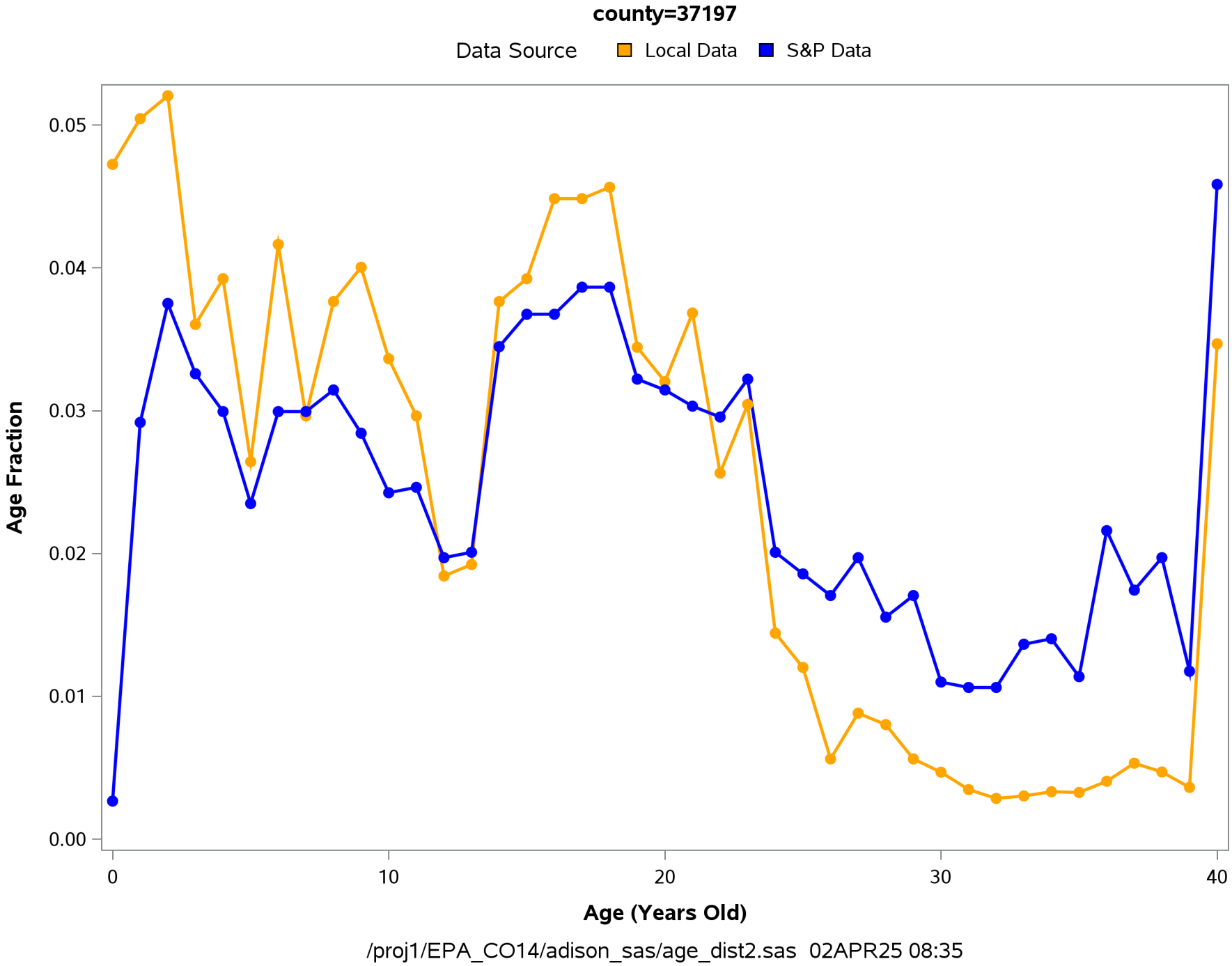
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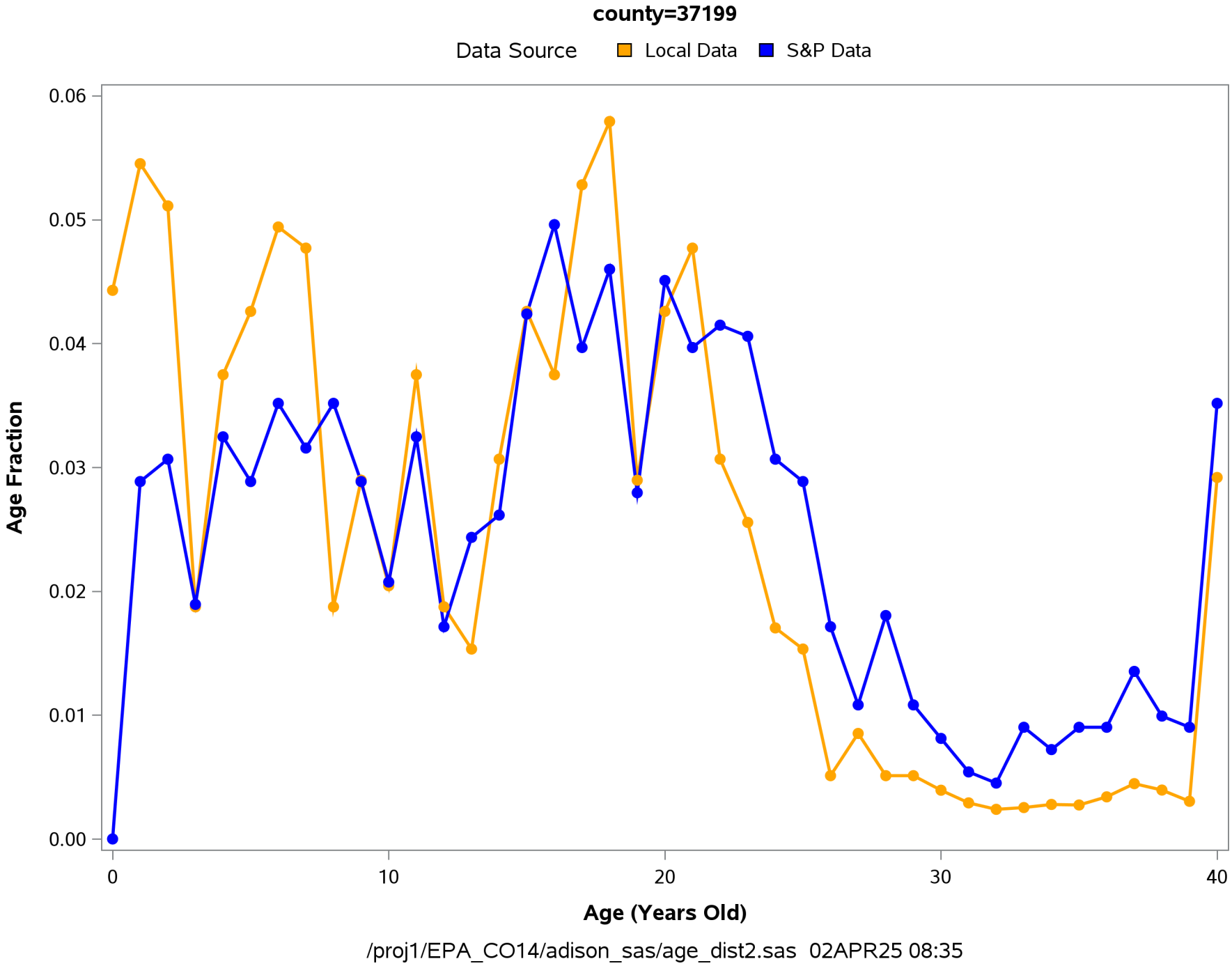
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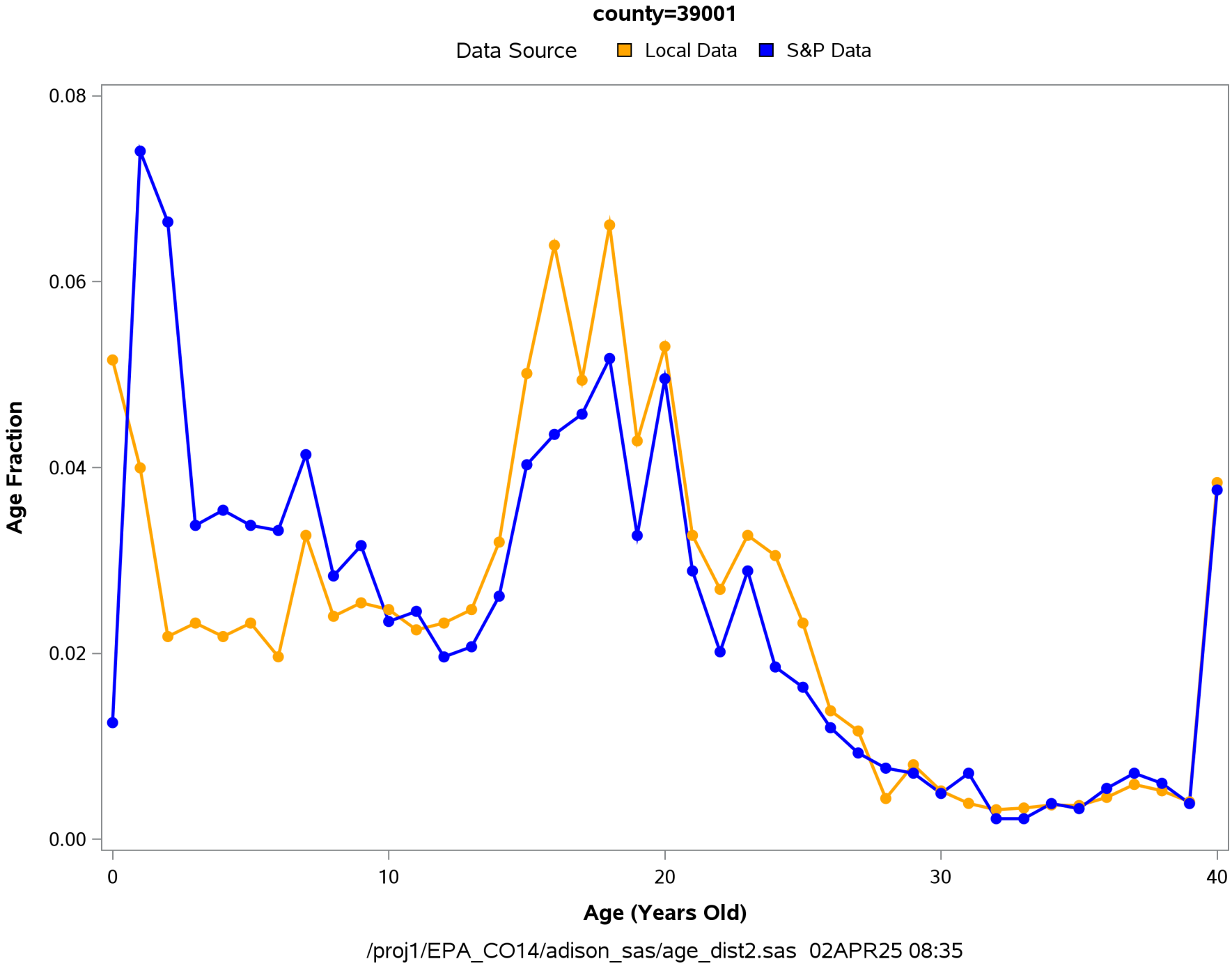
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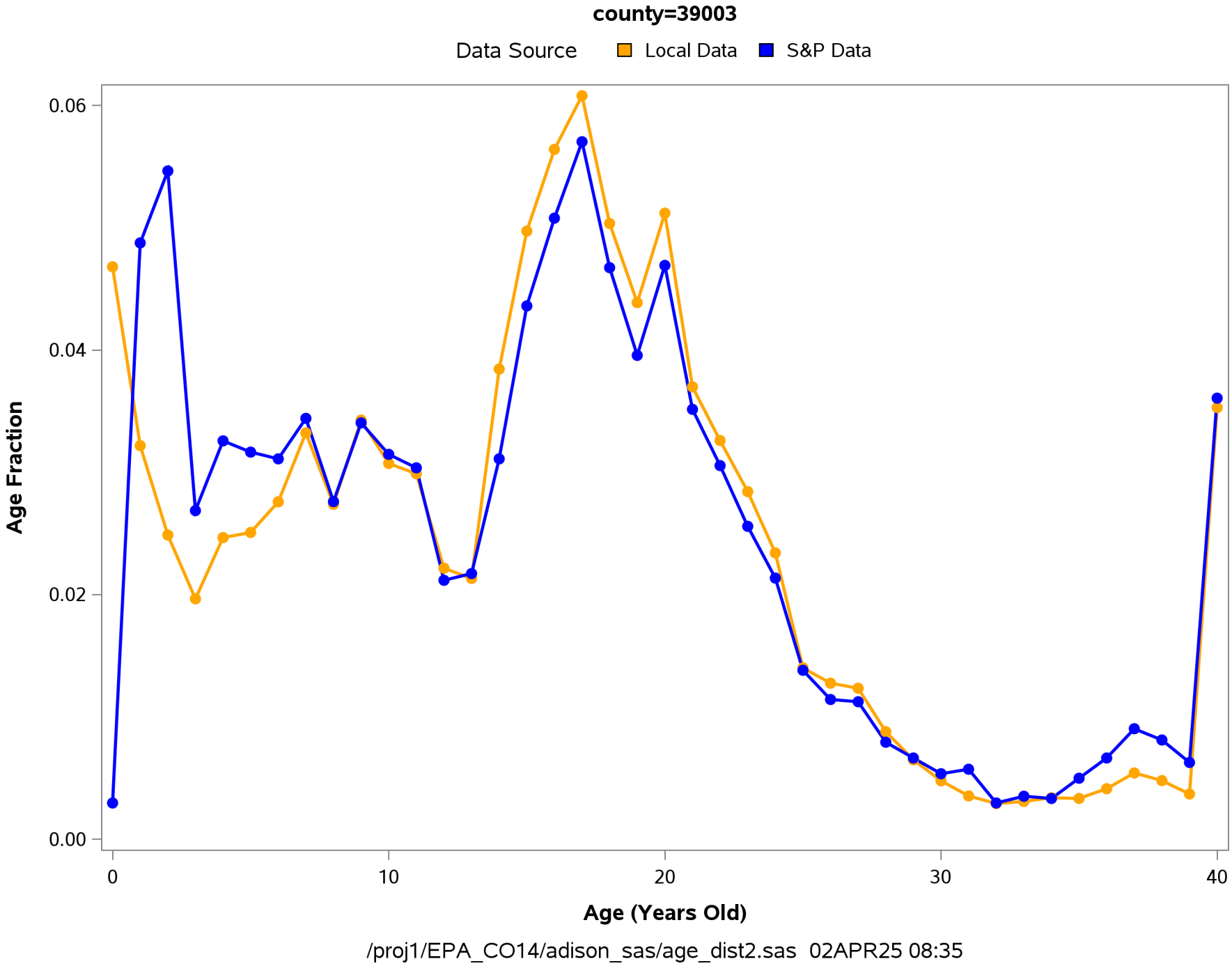
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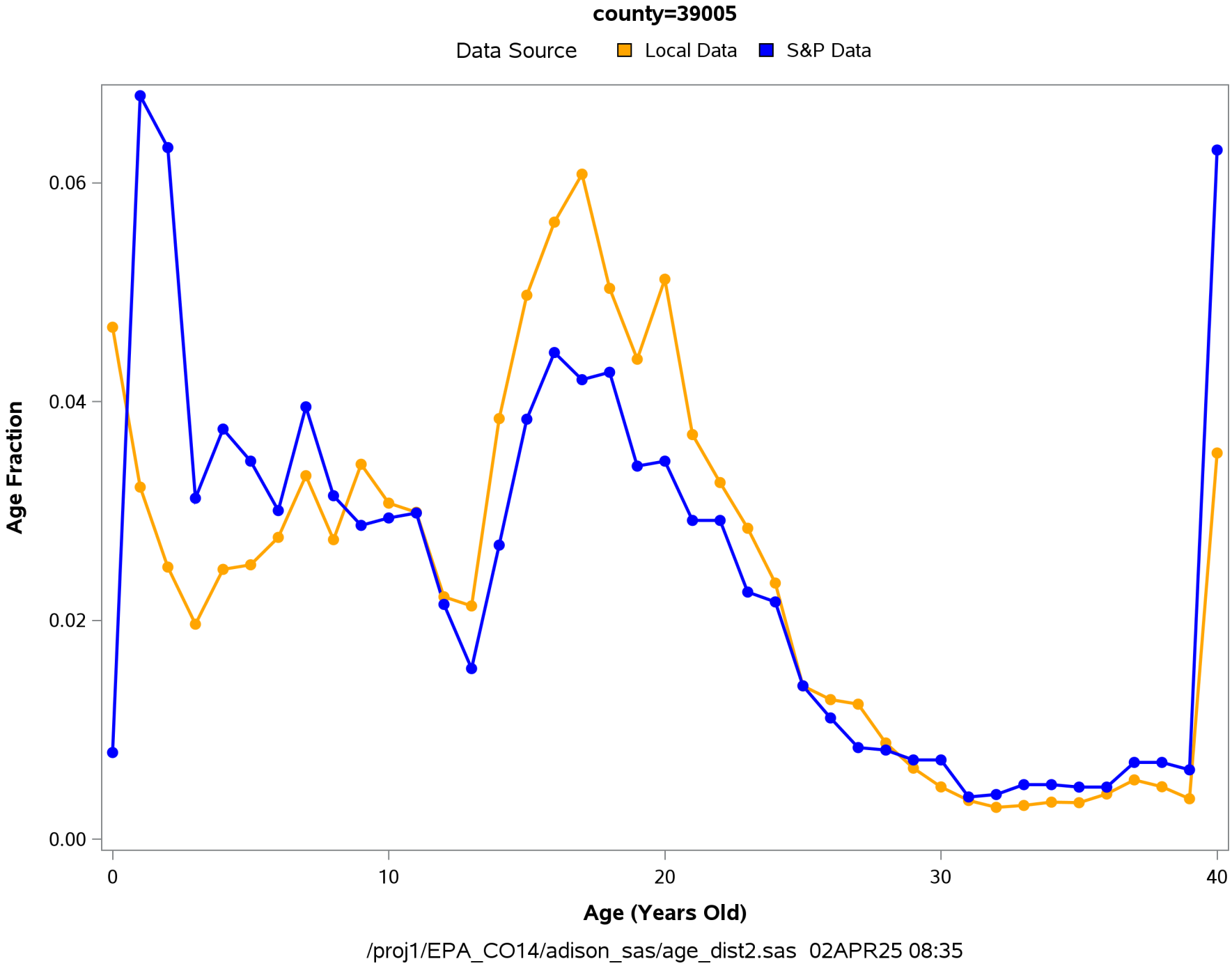
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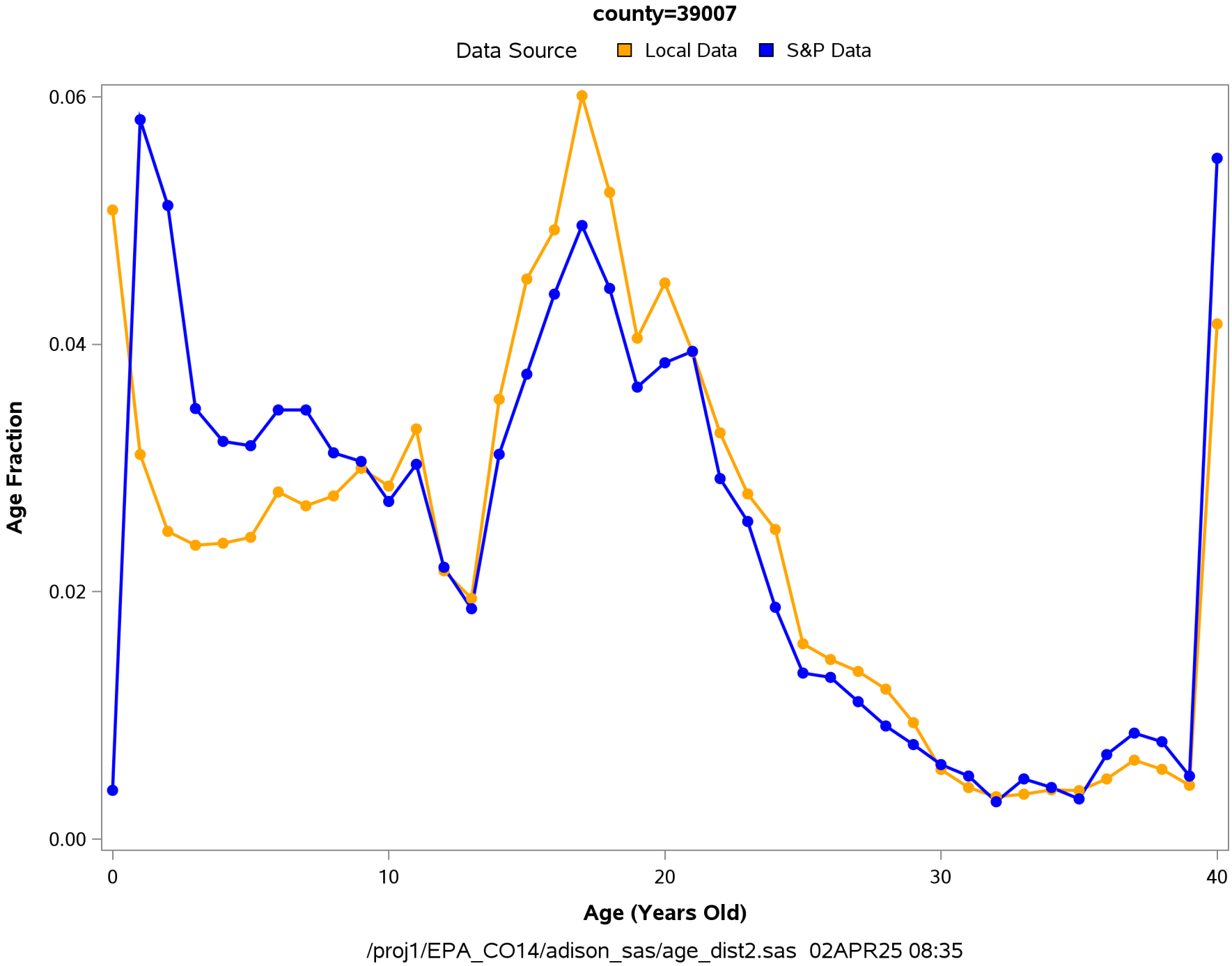
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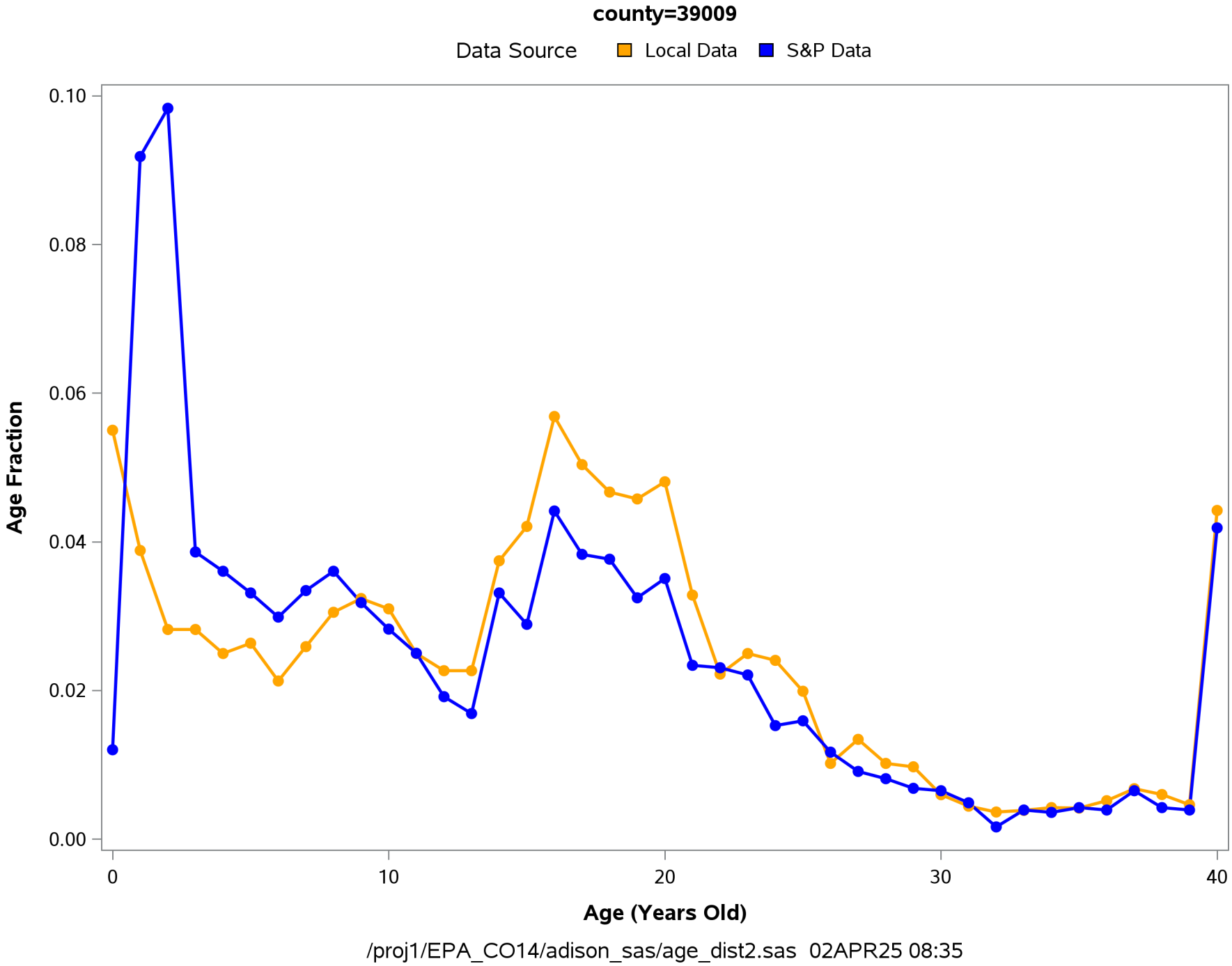
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Age (Years Old)
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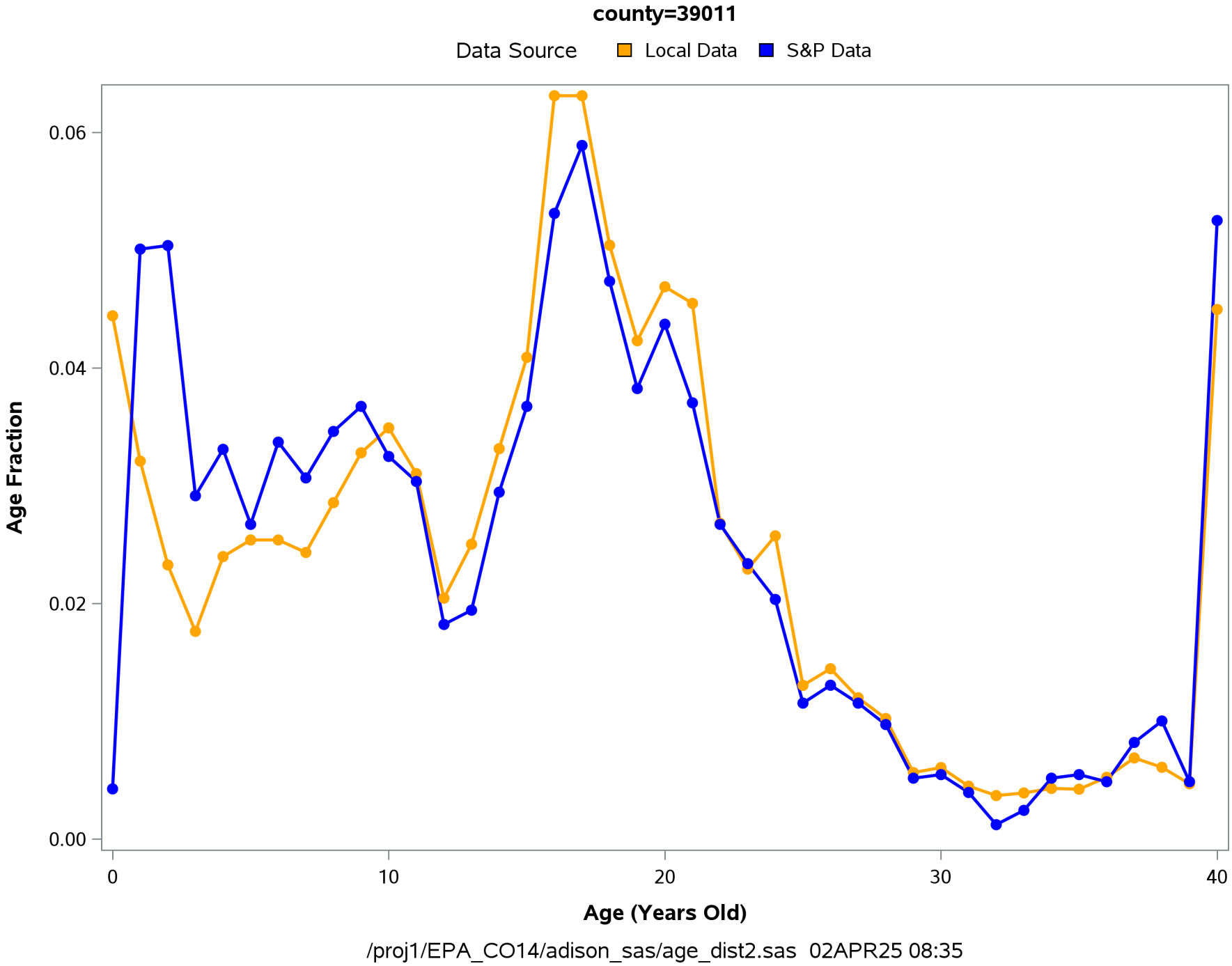
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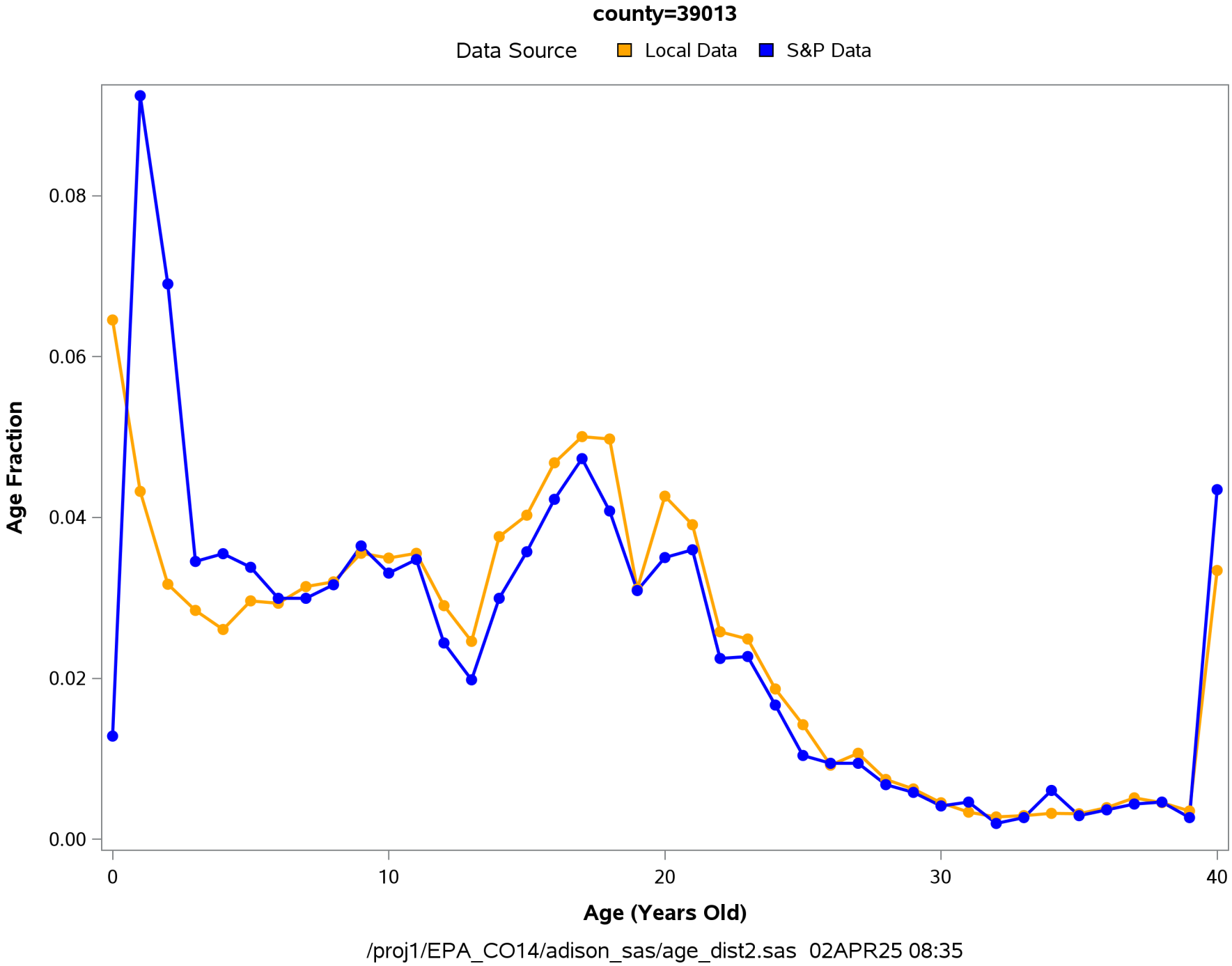
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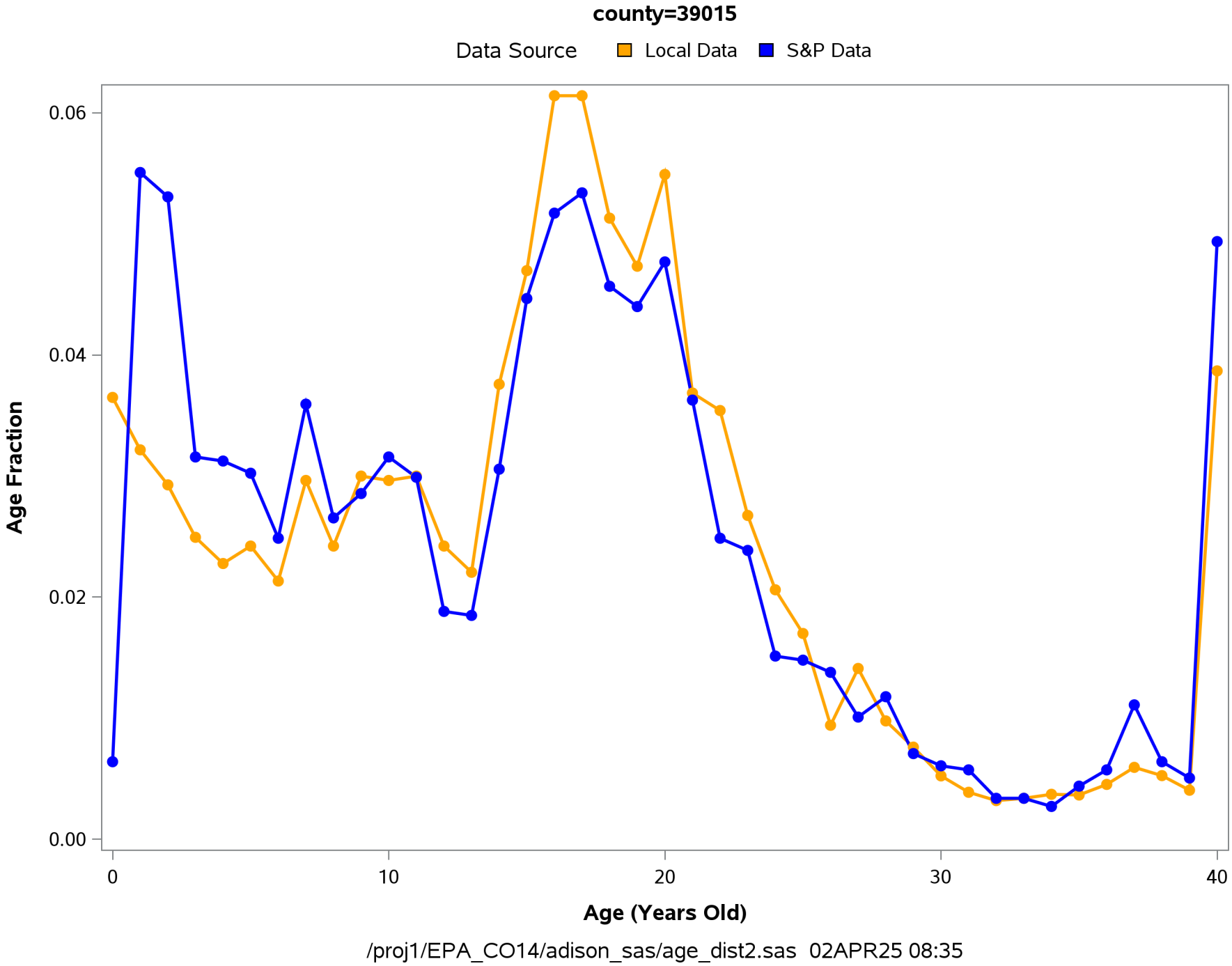
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Age (Years Old)
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county=39017
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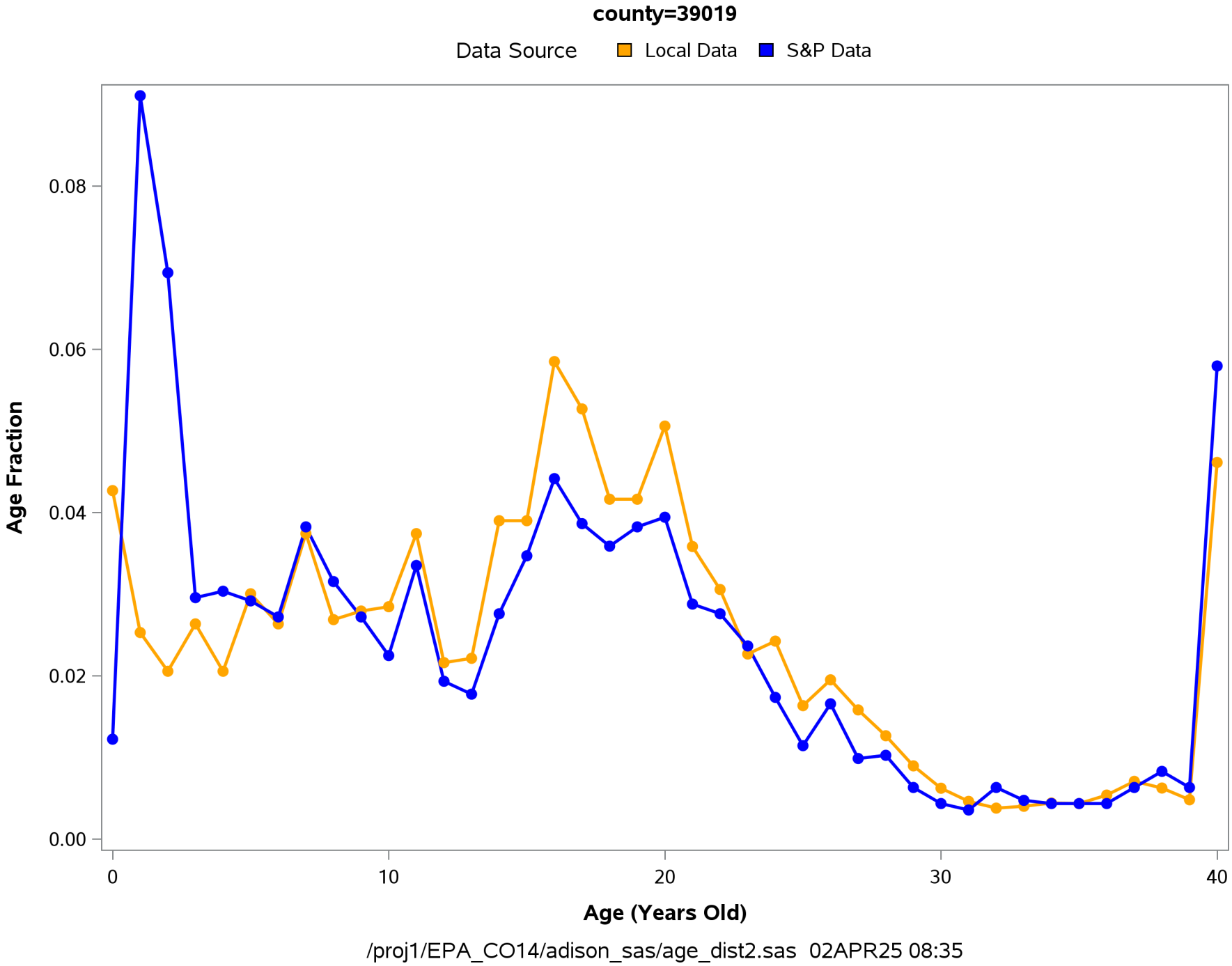
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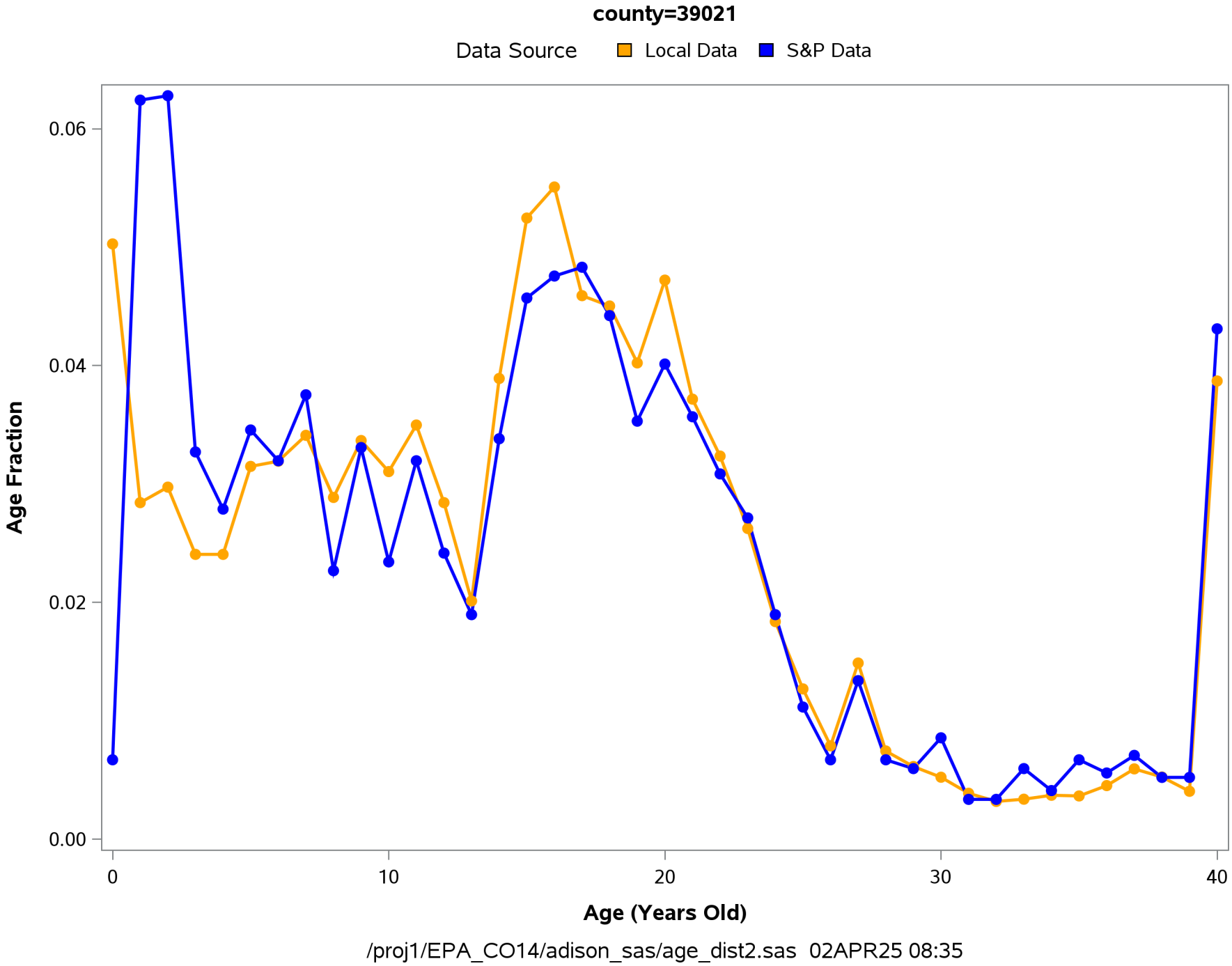
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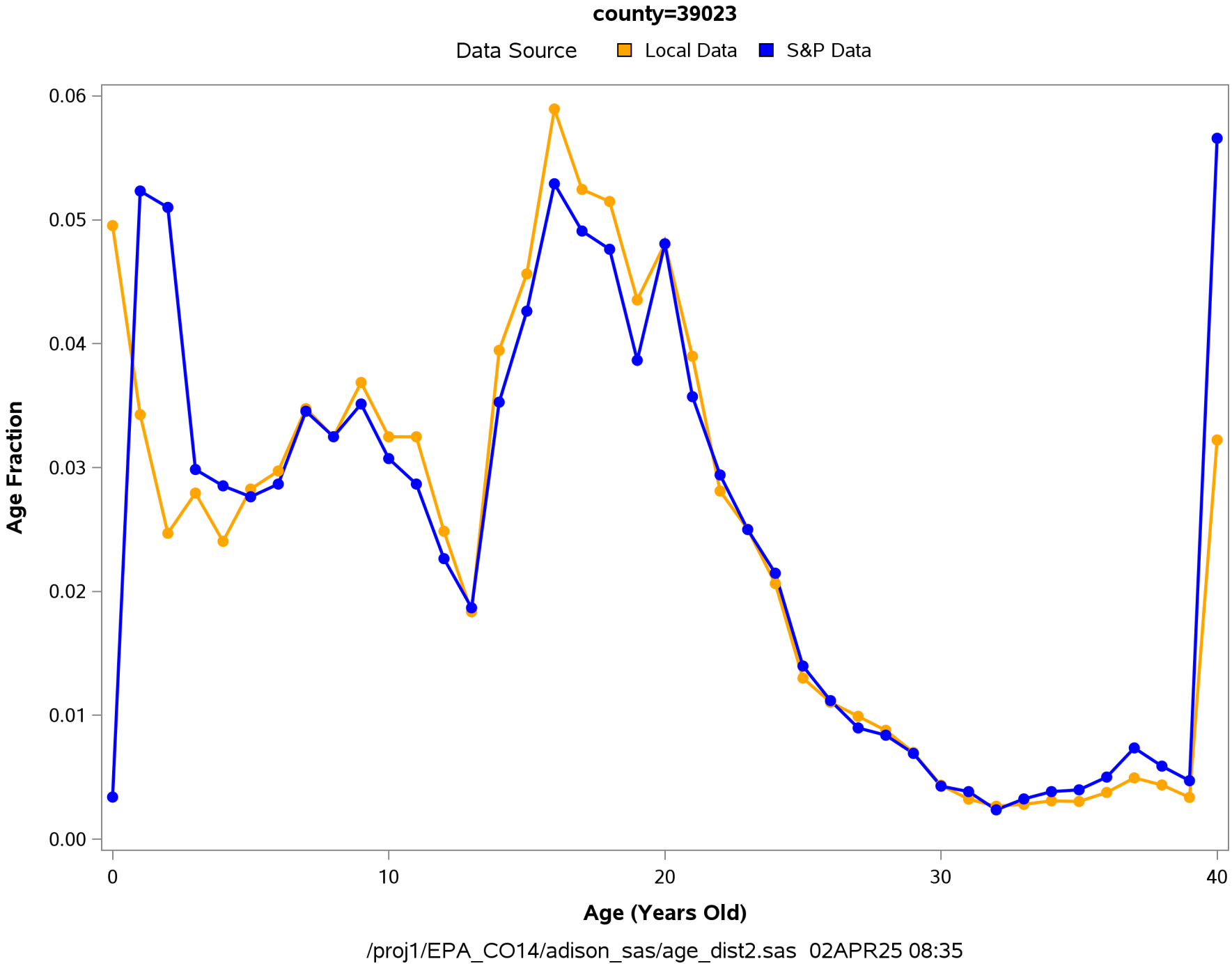
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Age (Years Old)
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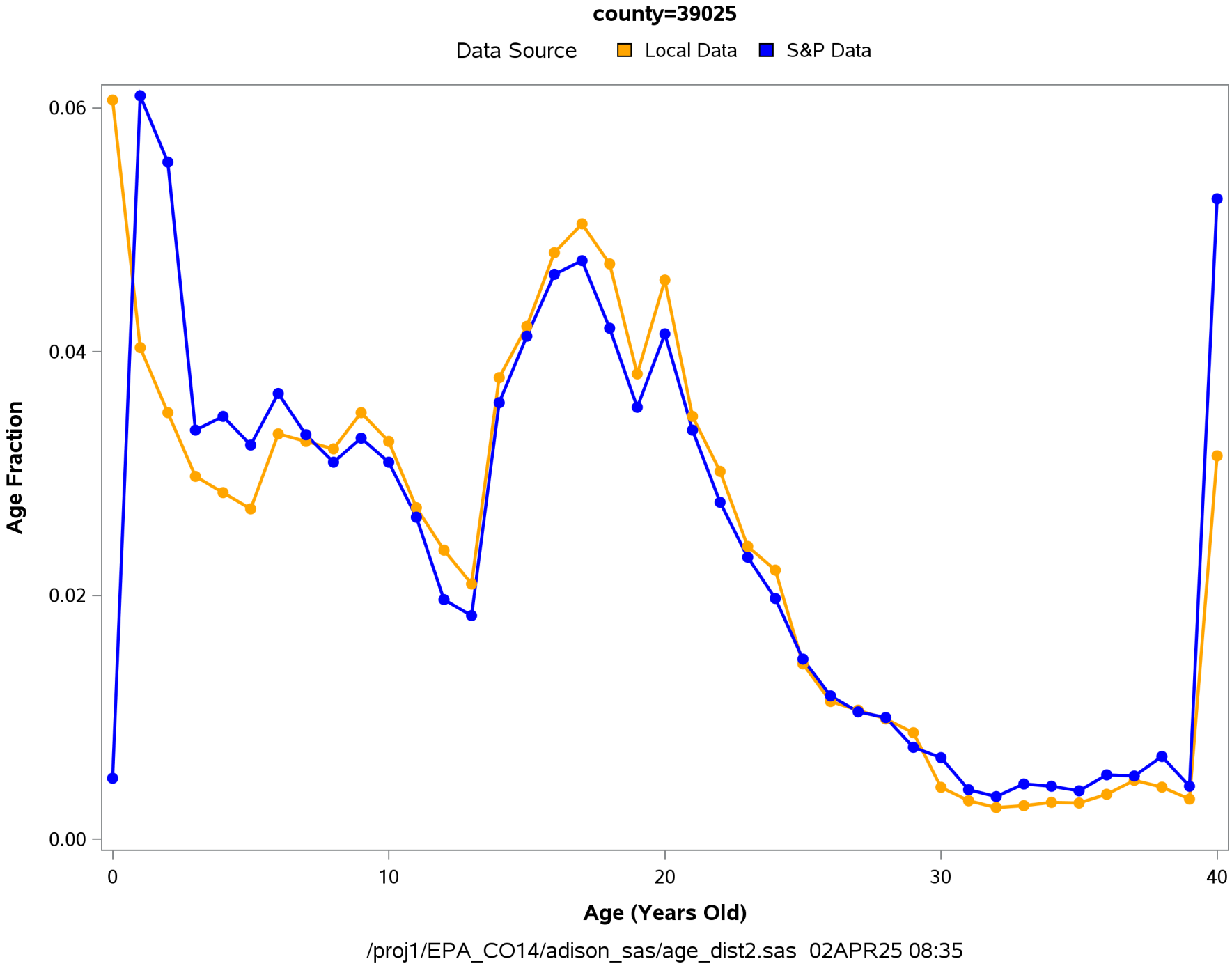
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county=39027
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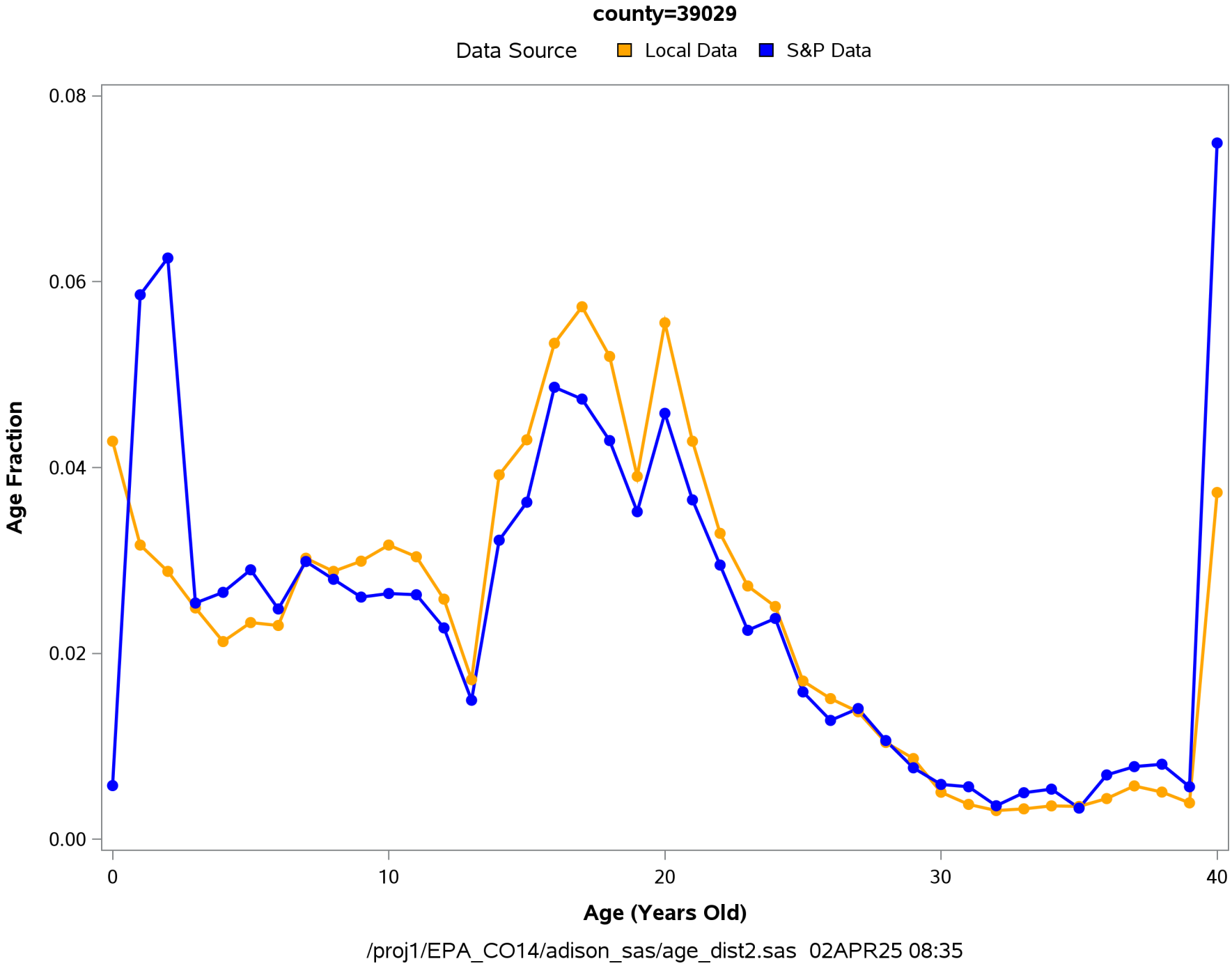
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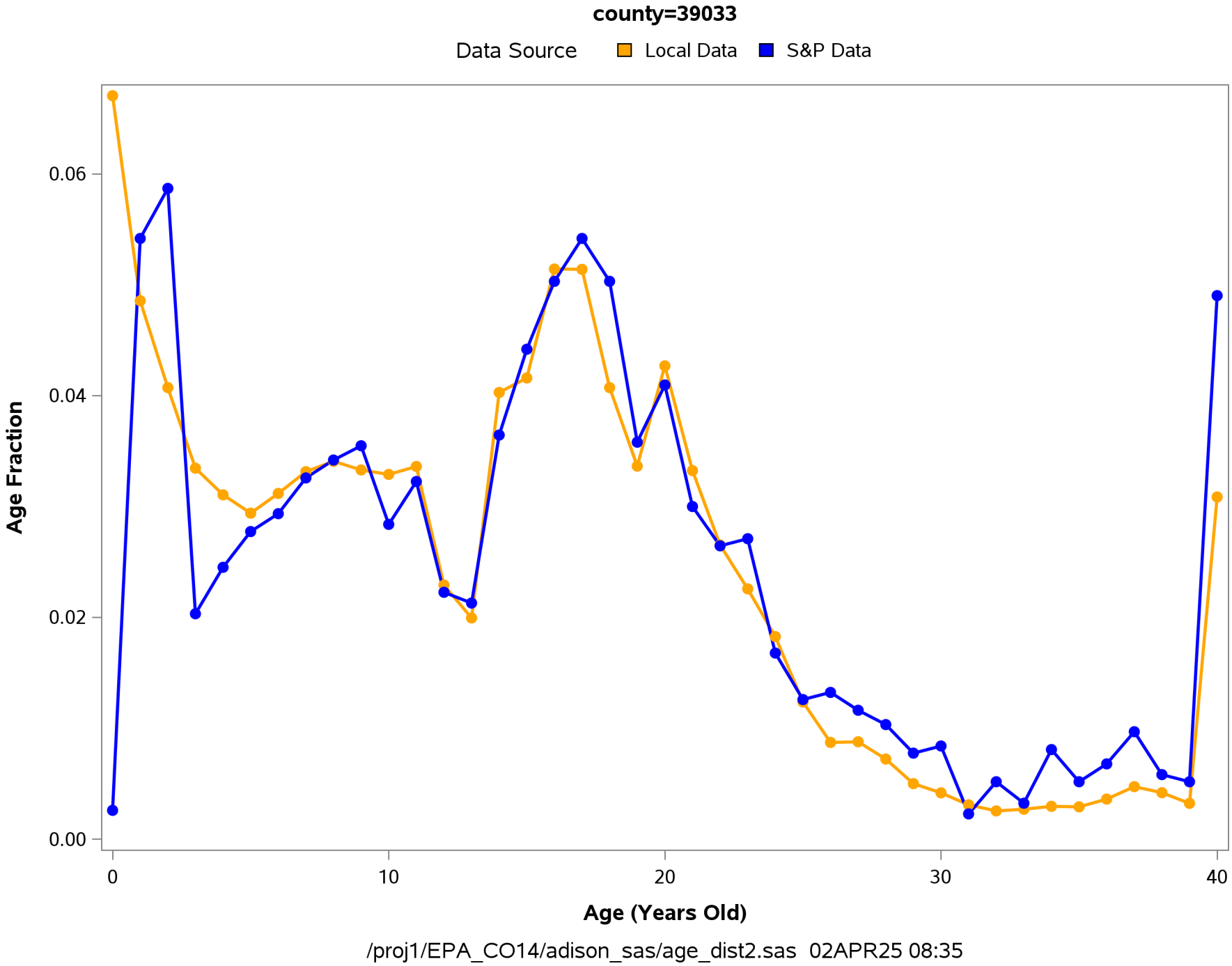
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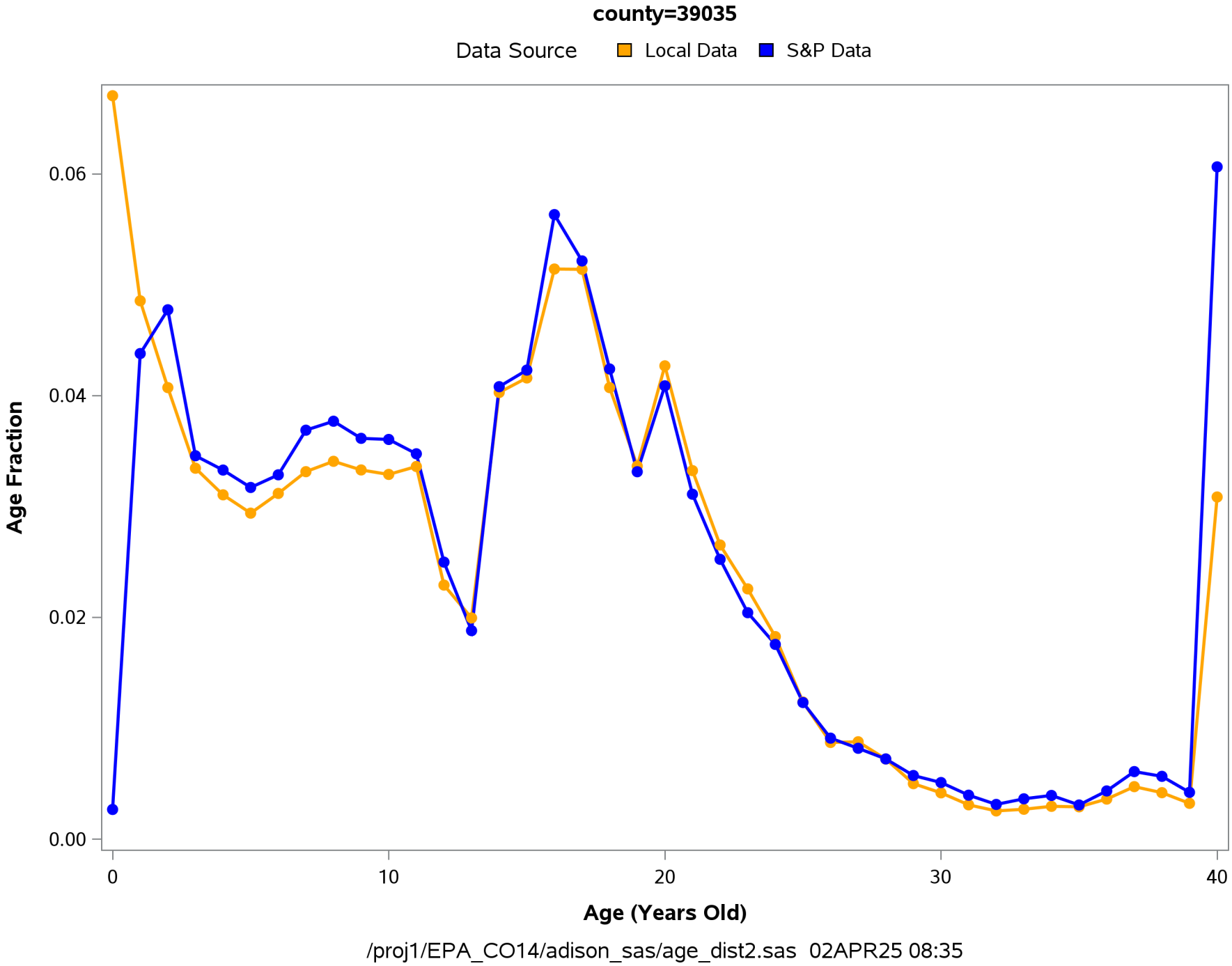
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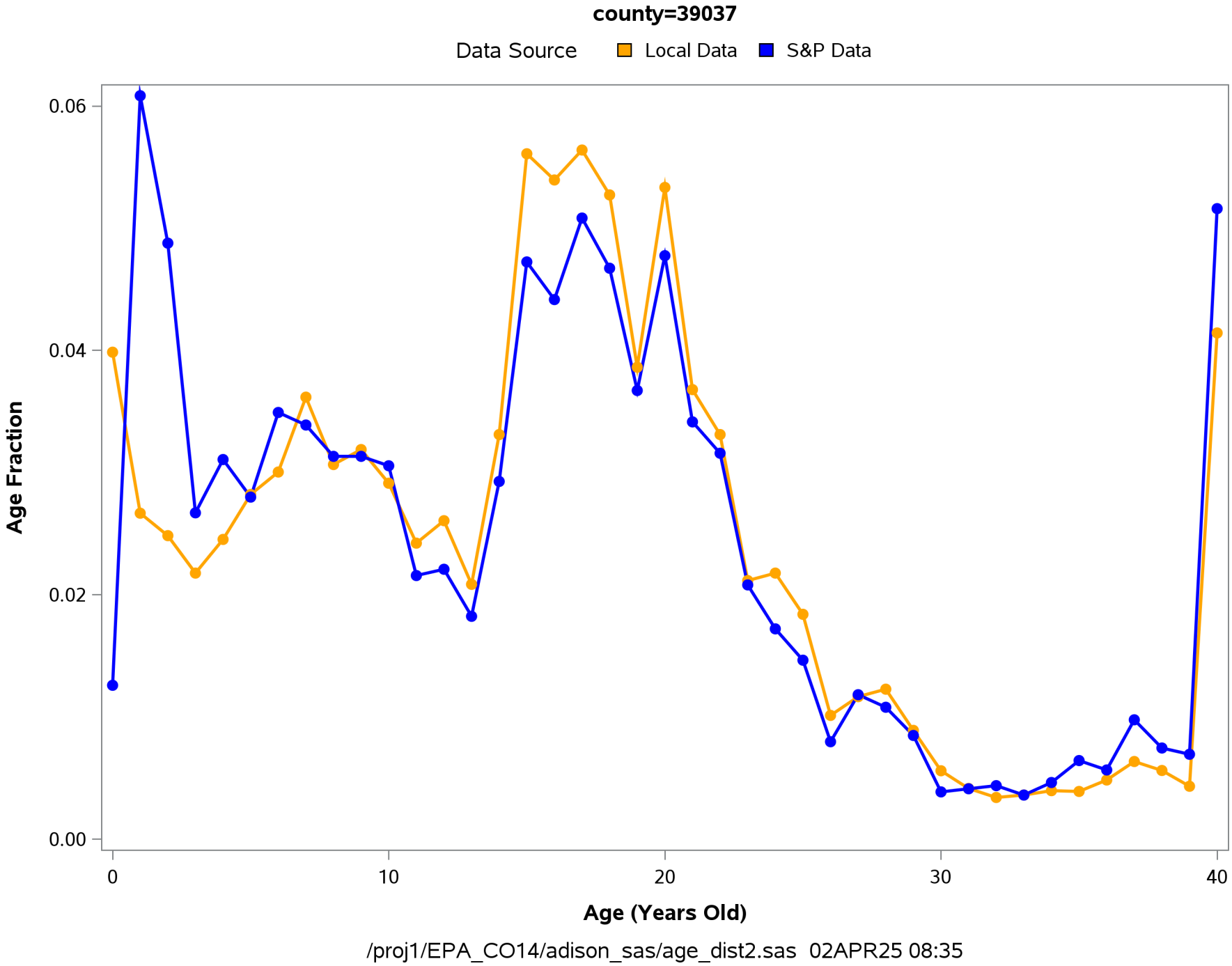
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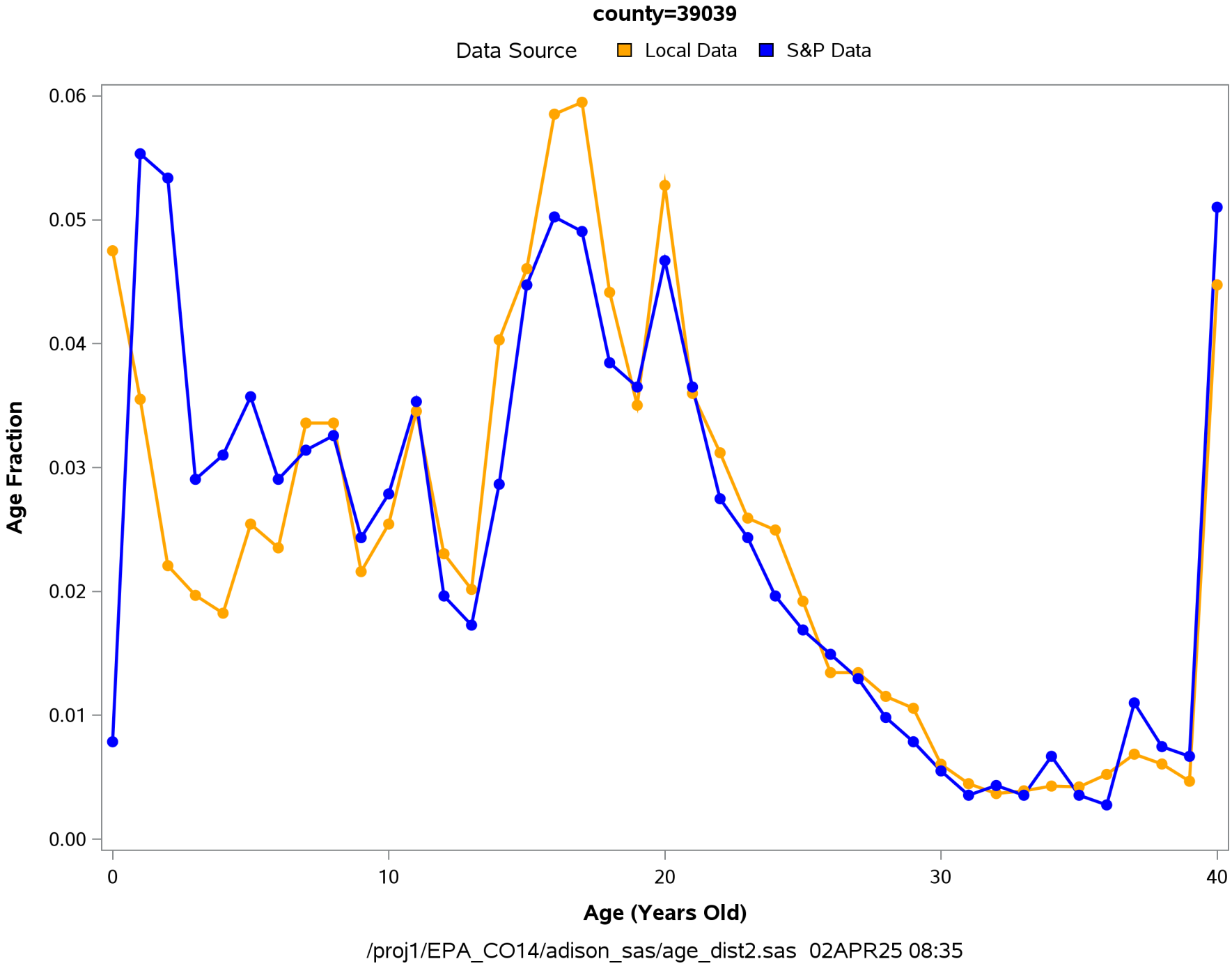
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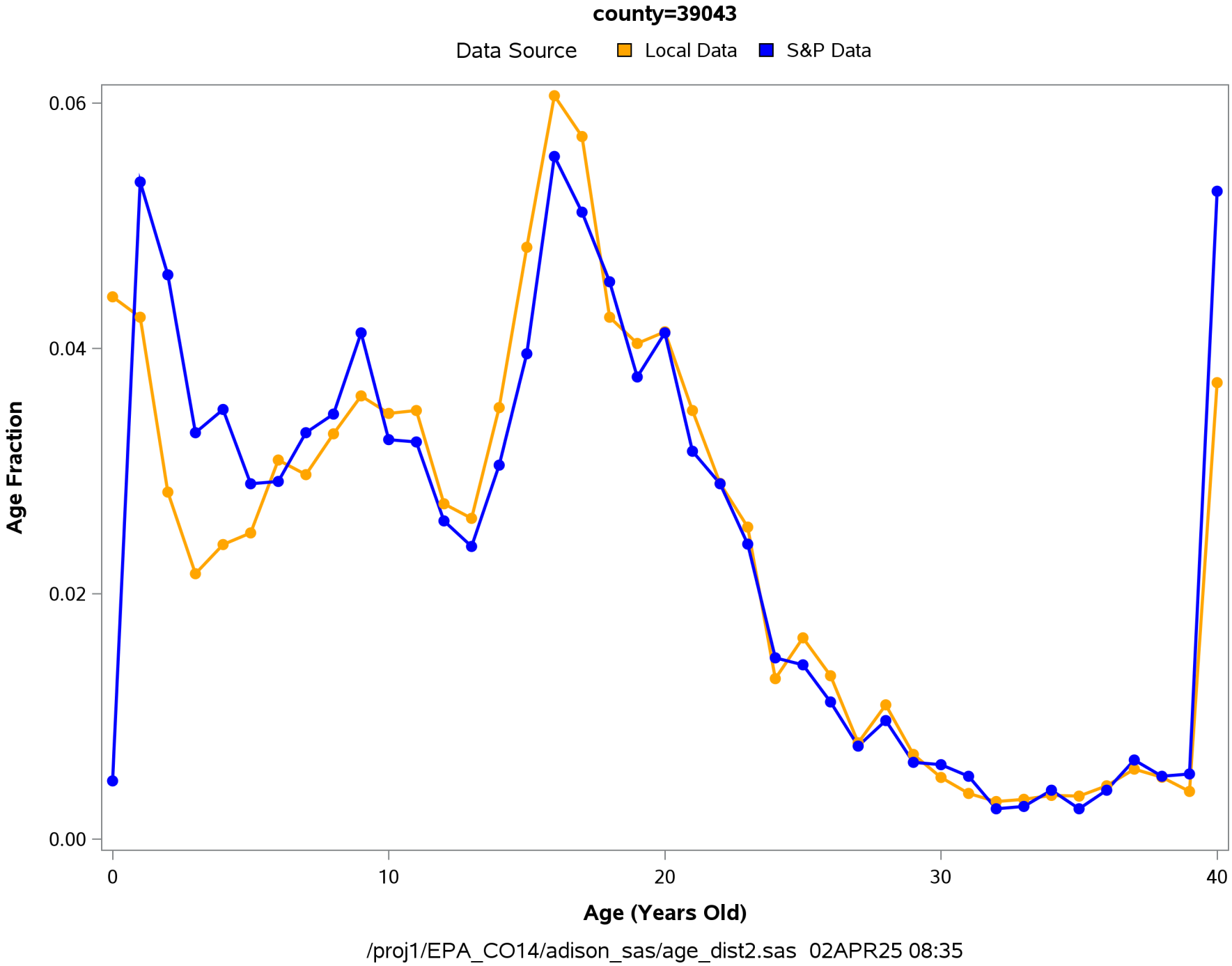
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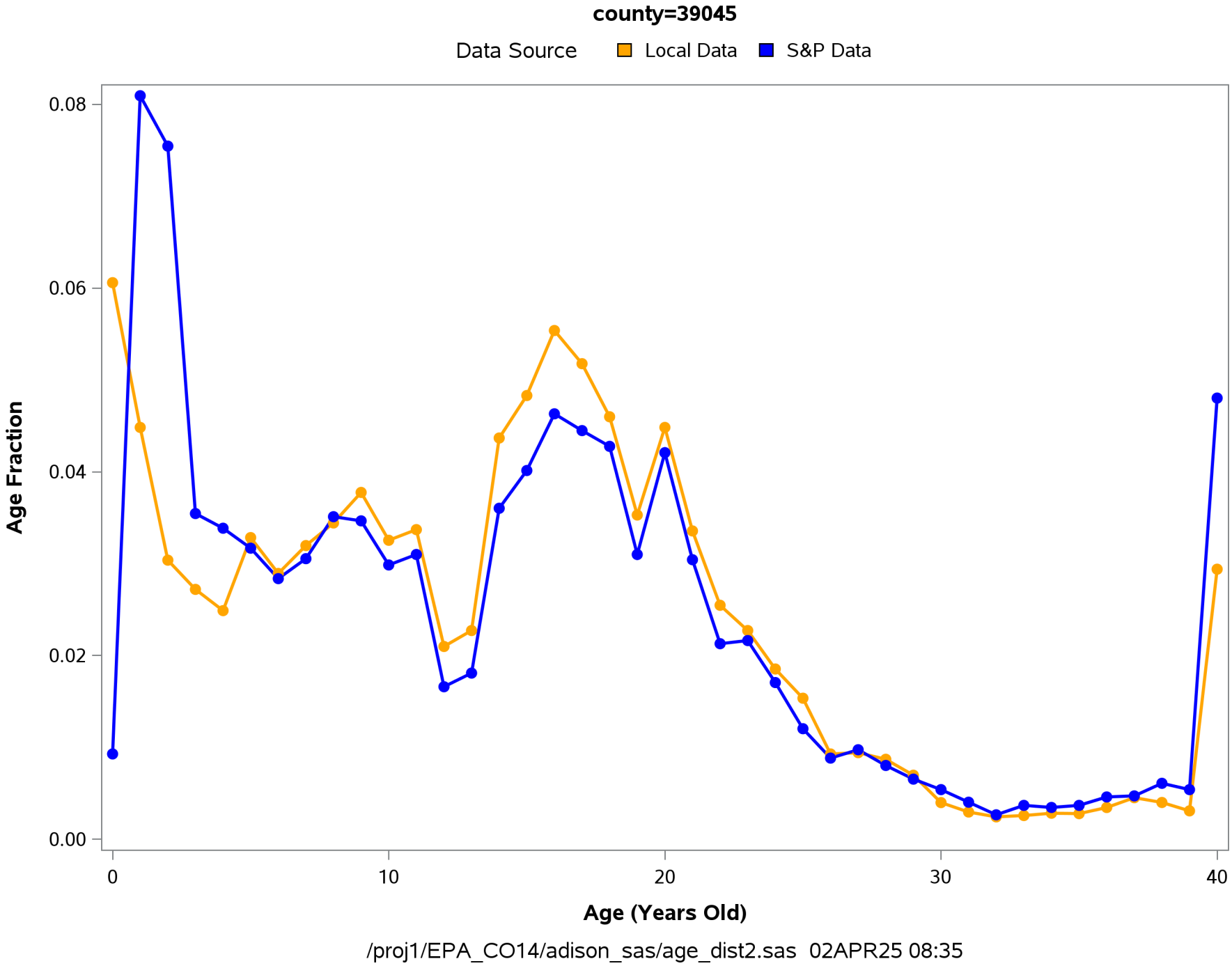
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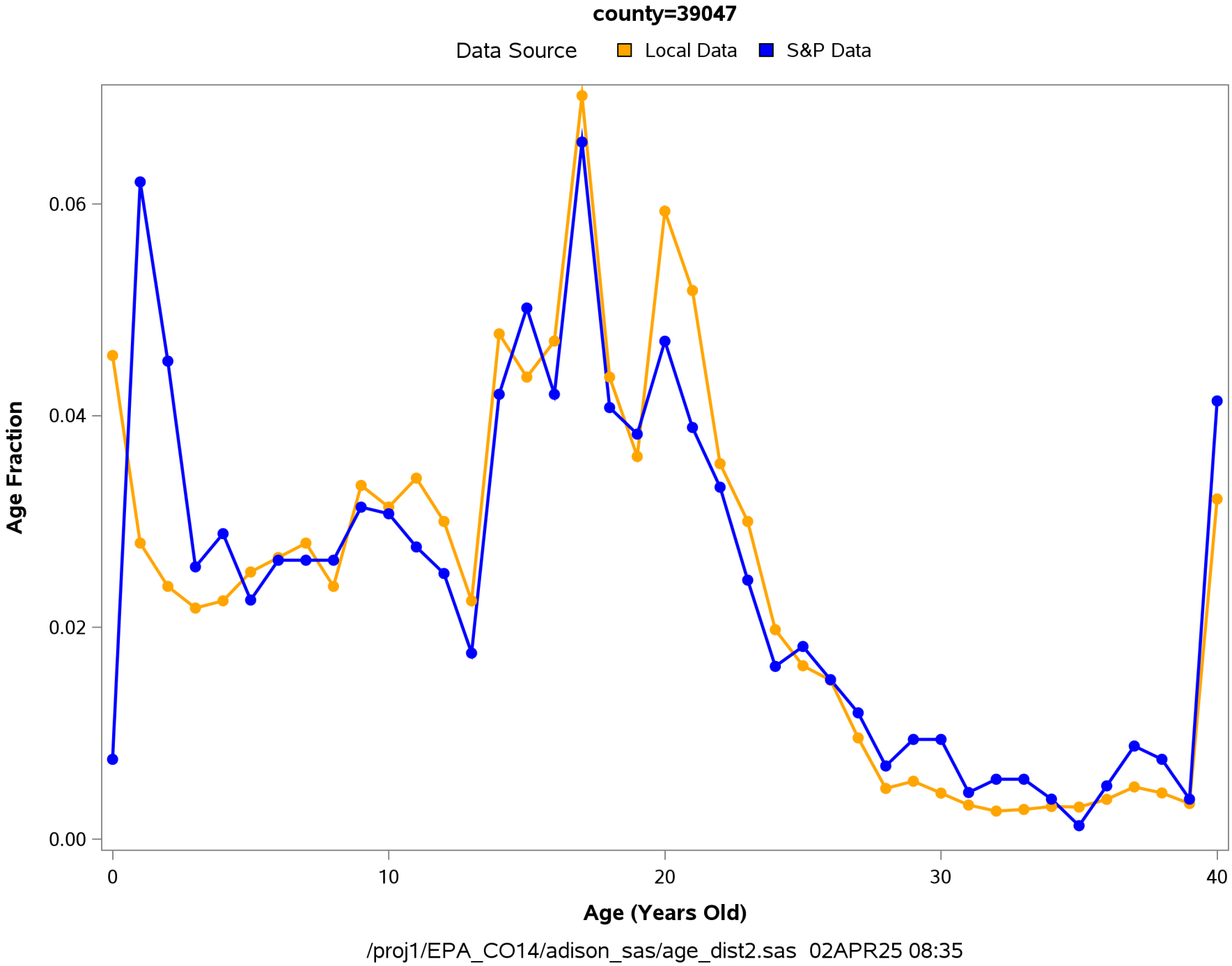
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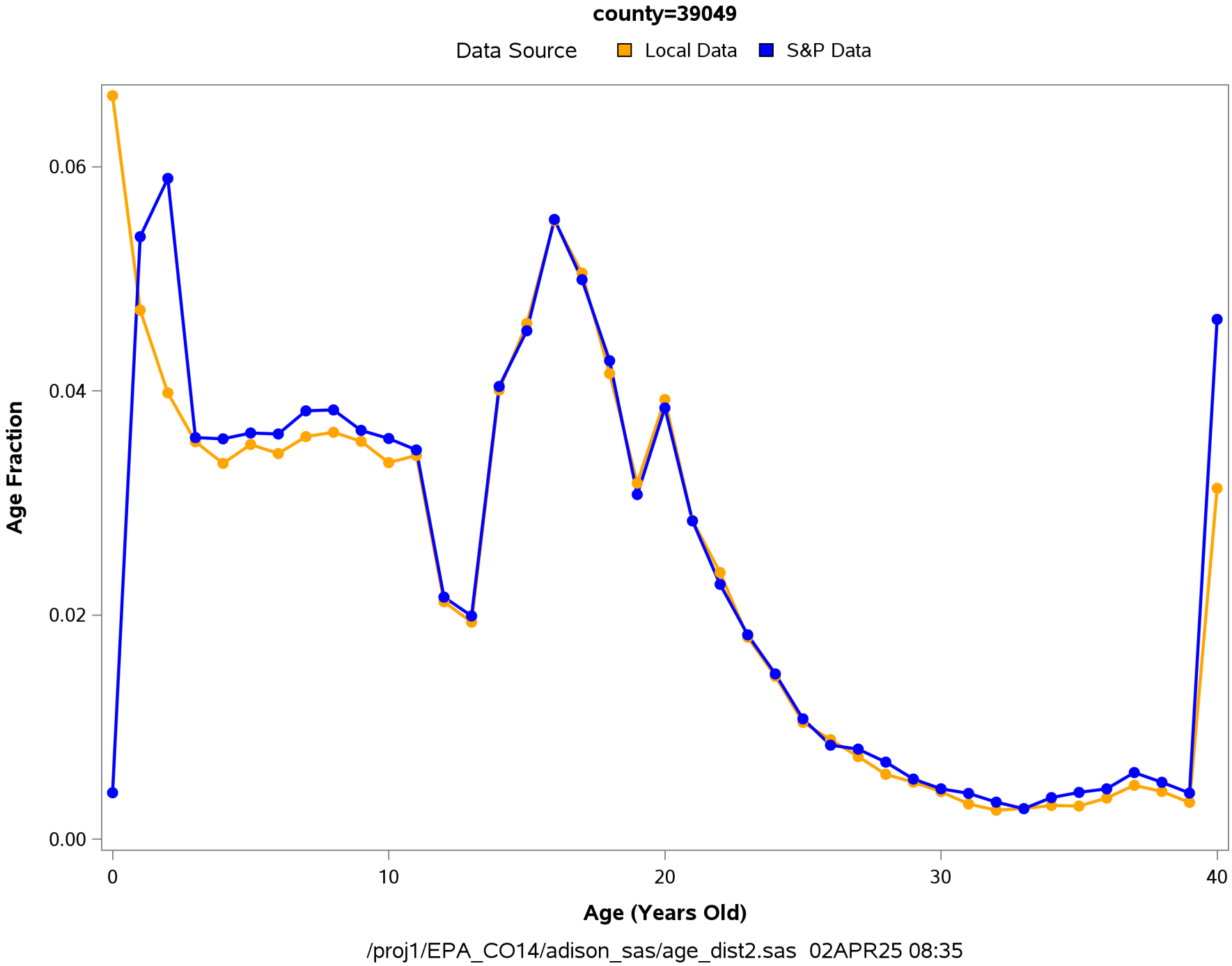
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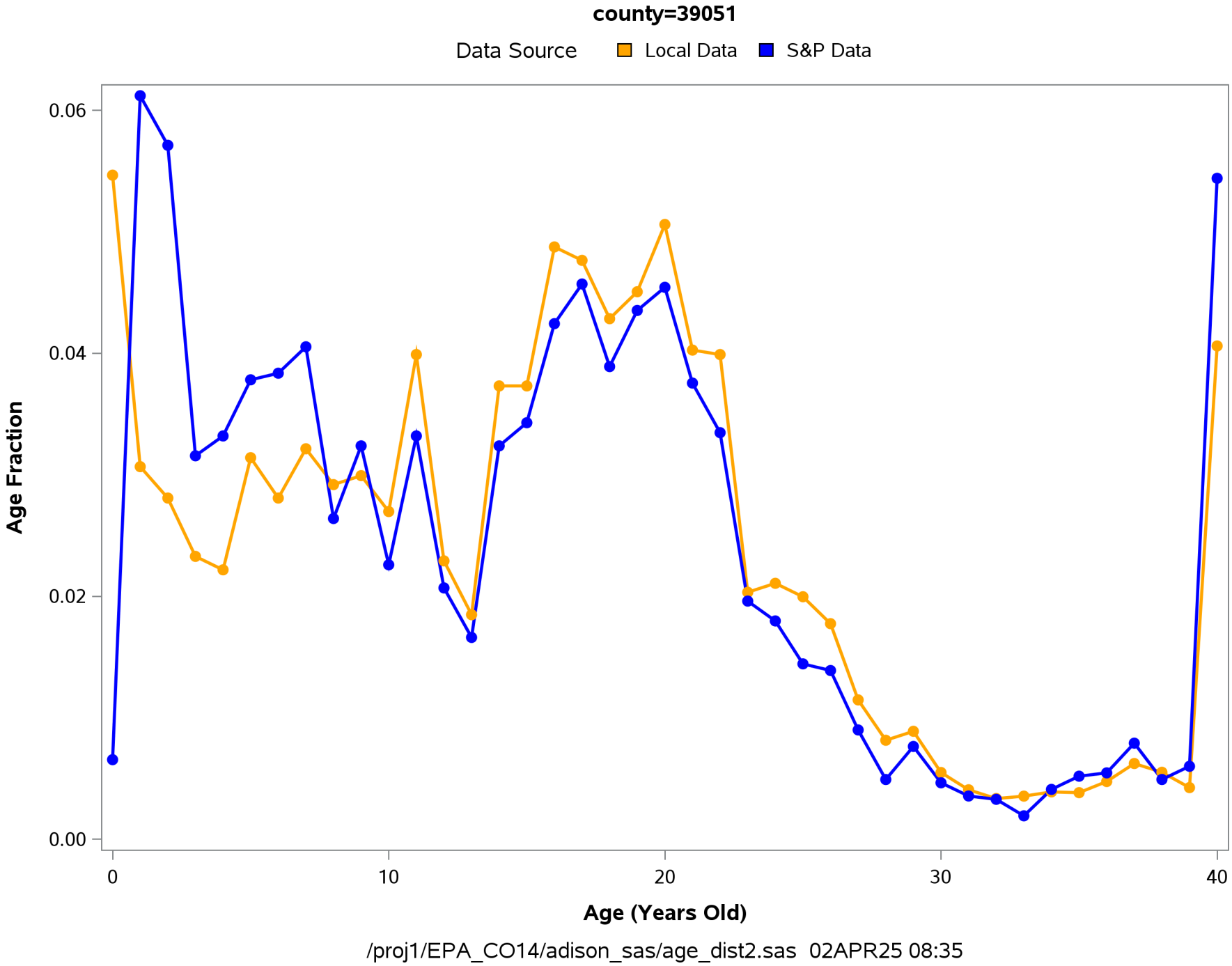
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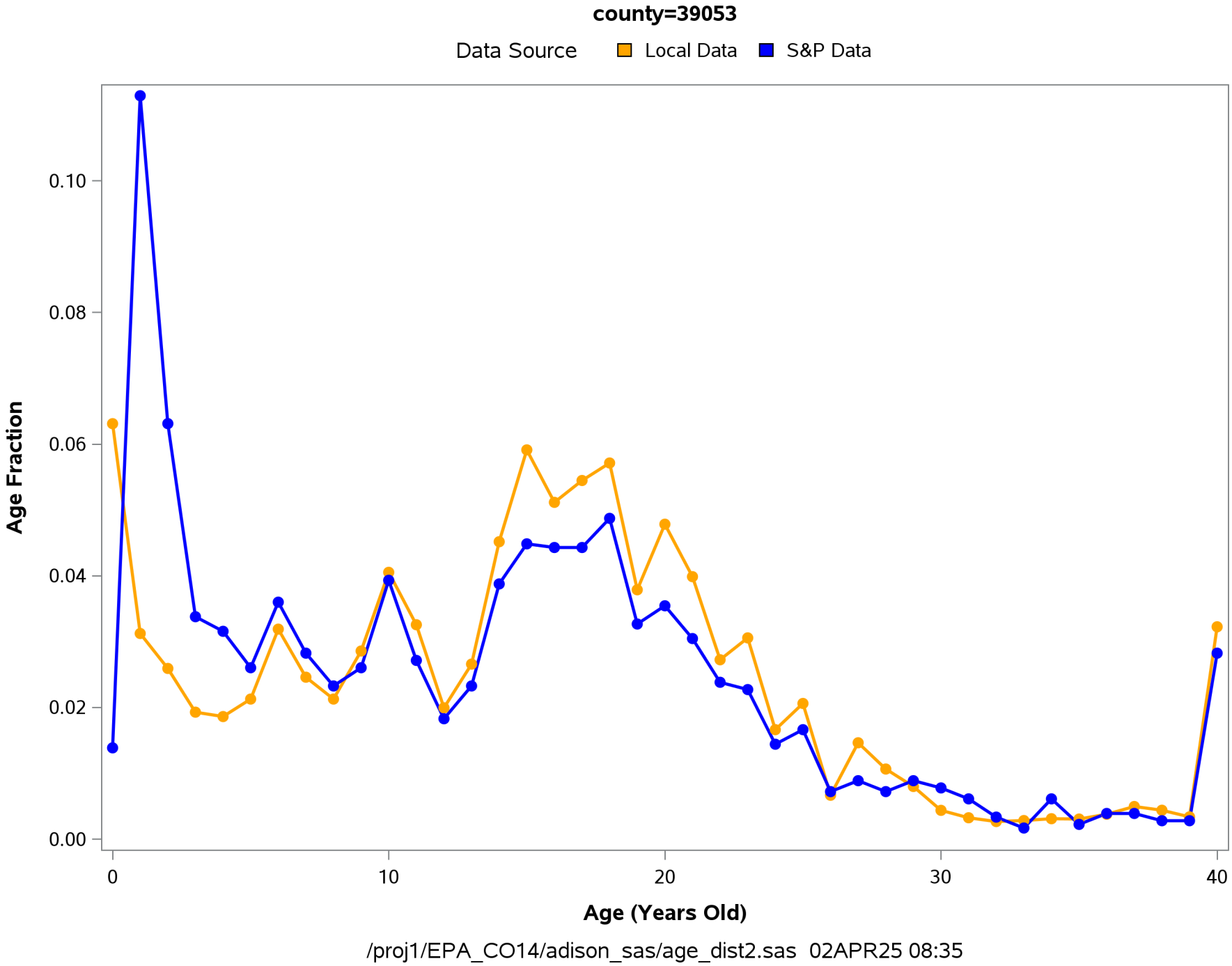
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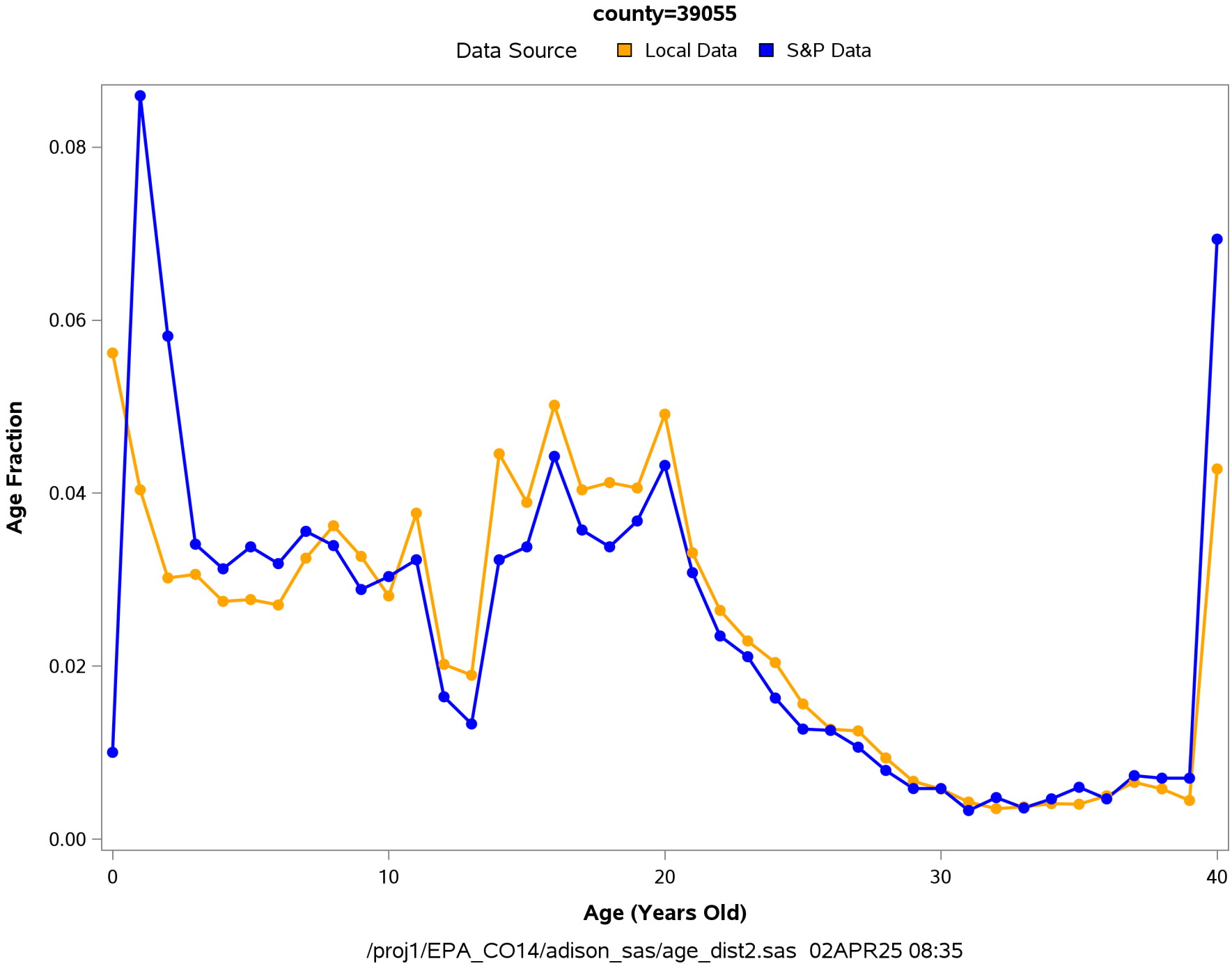
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county=39057
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Age Fraction
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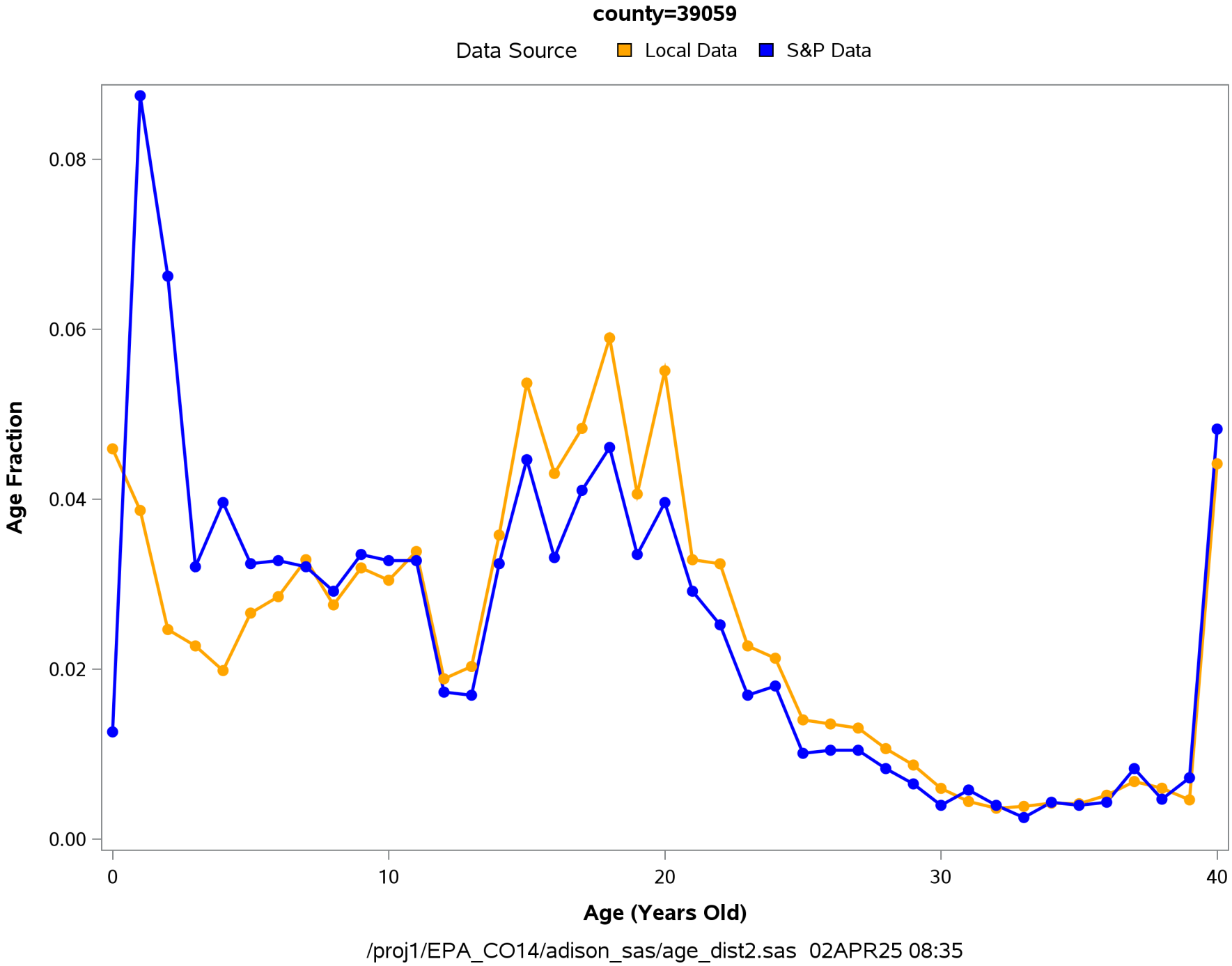
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Age (Years Old)
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Age (Years Old)
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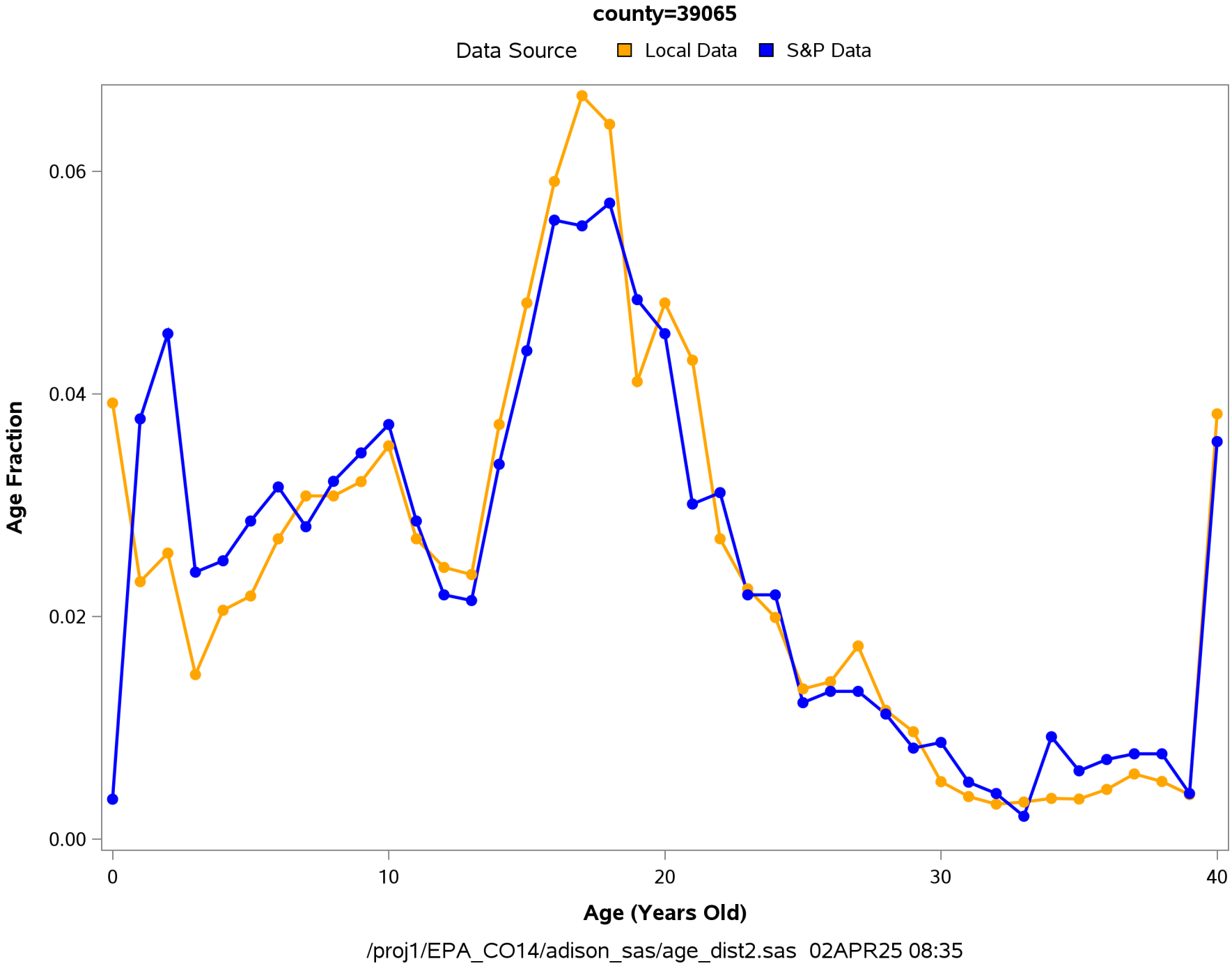
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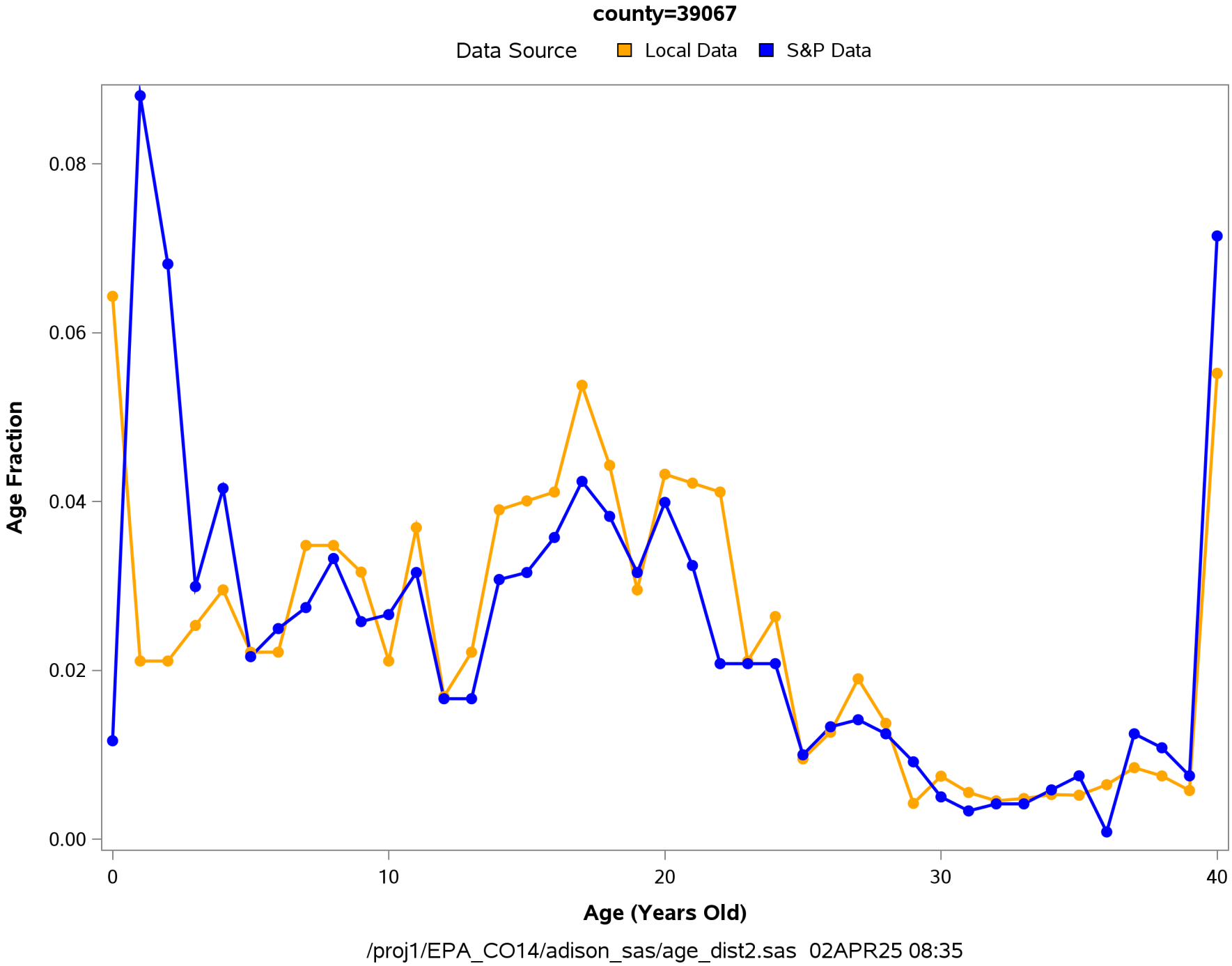
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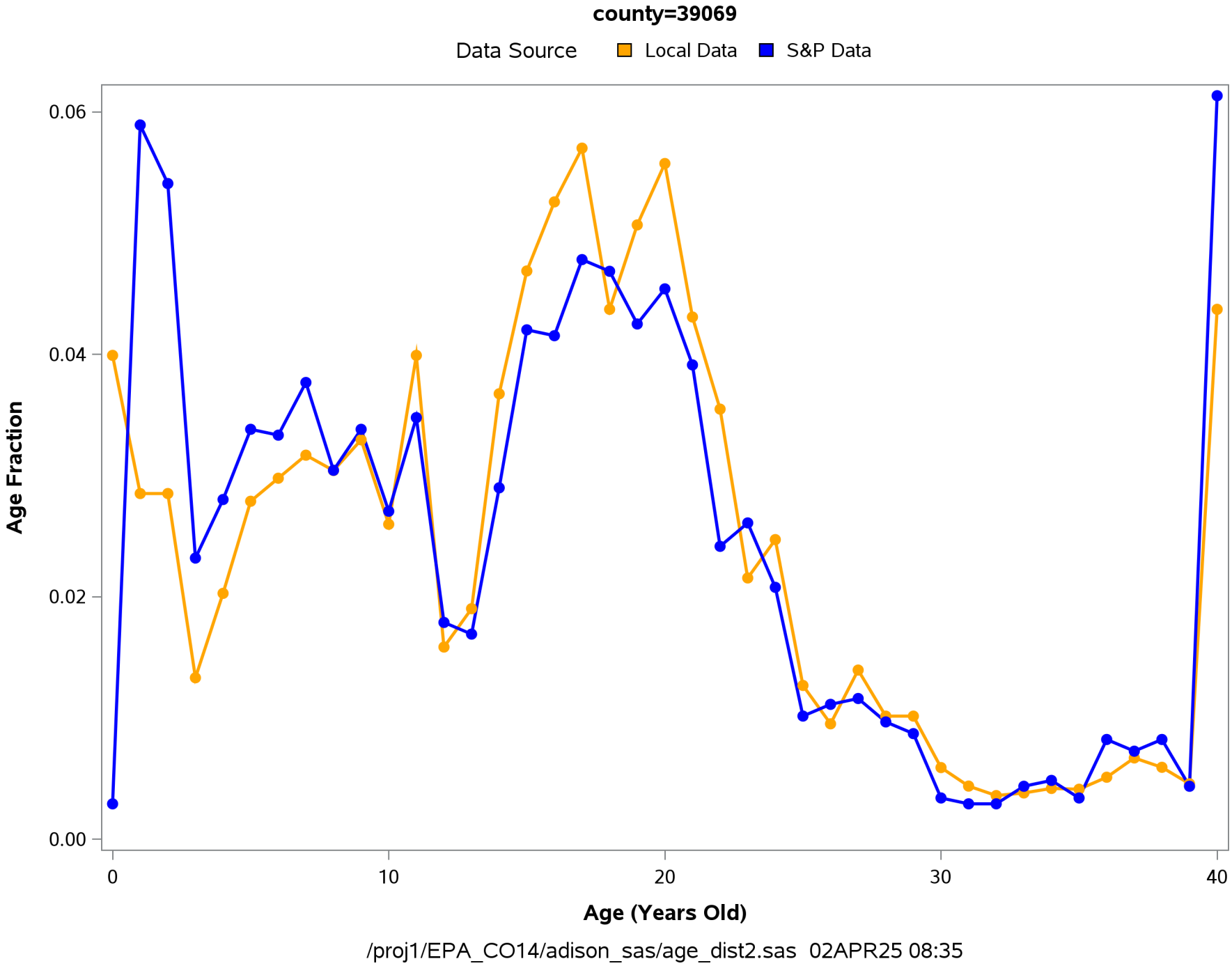
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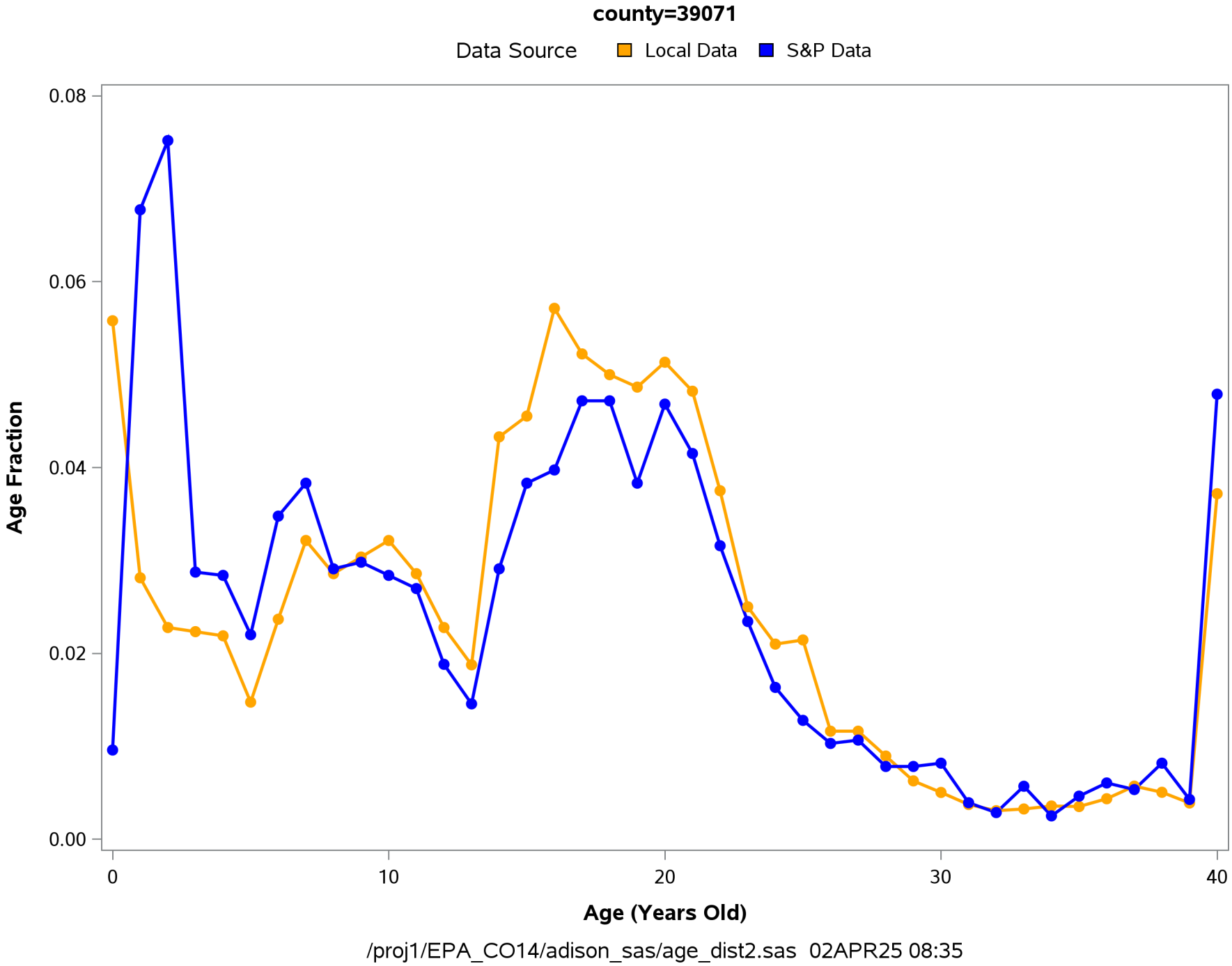
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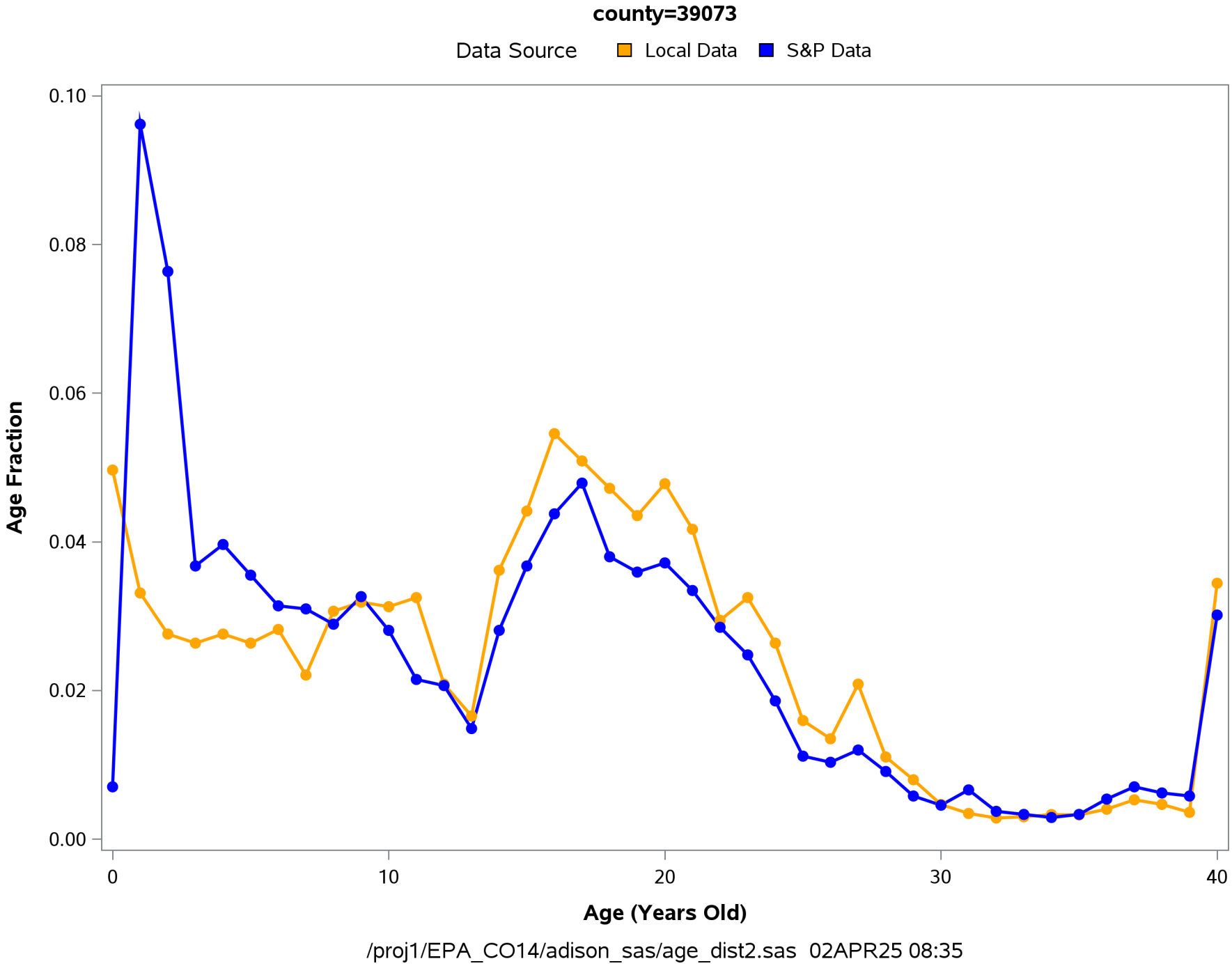
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Age (Years Old)
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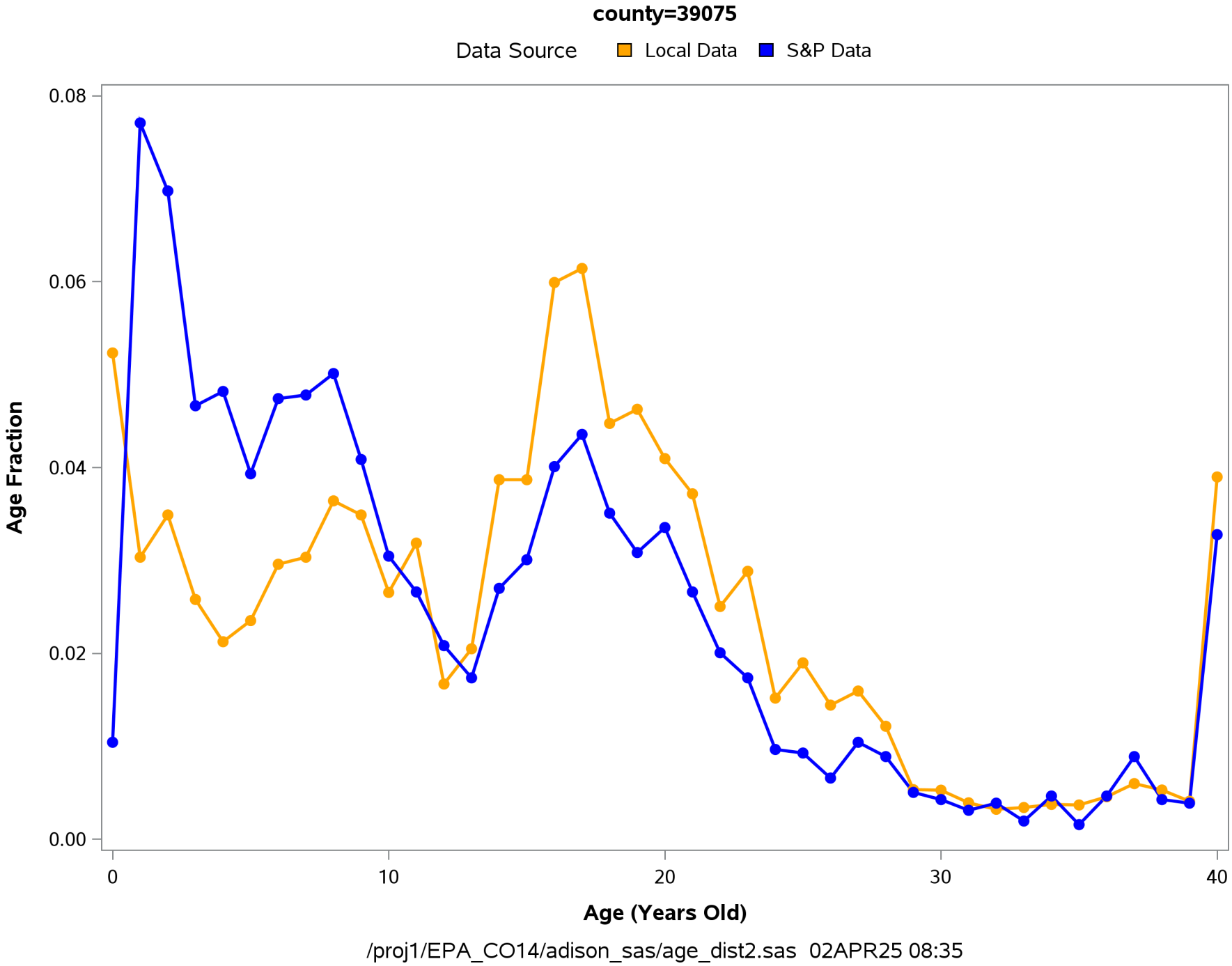
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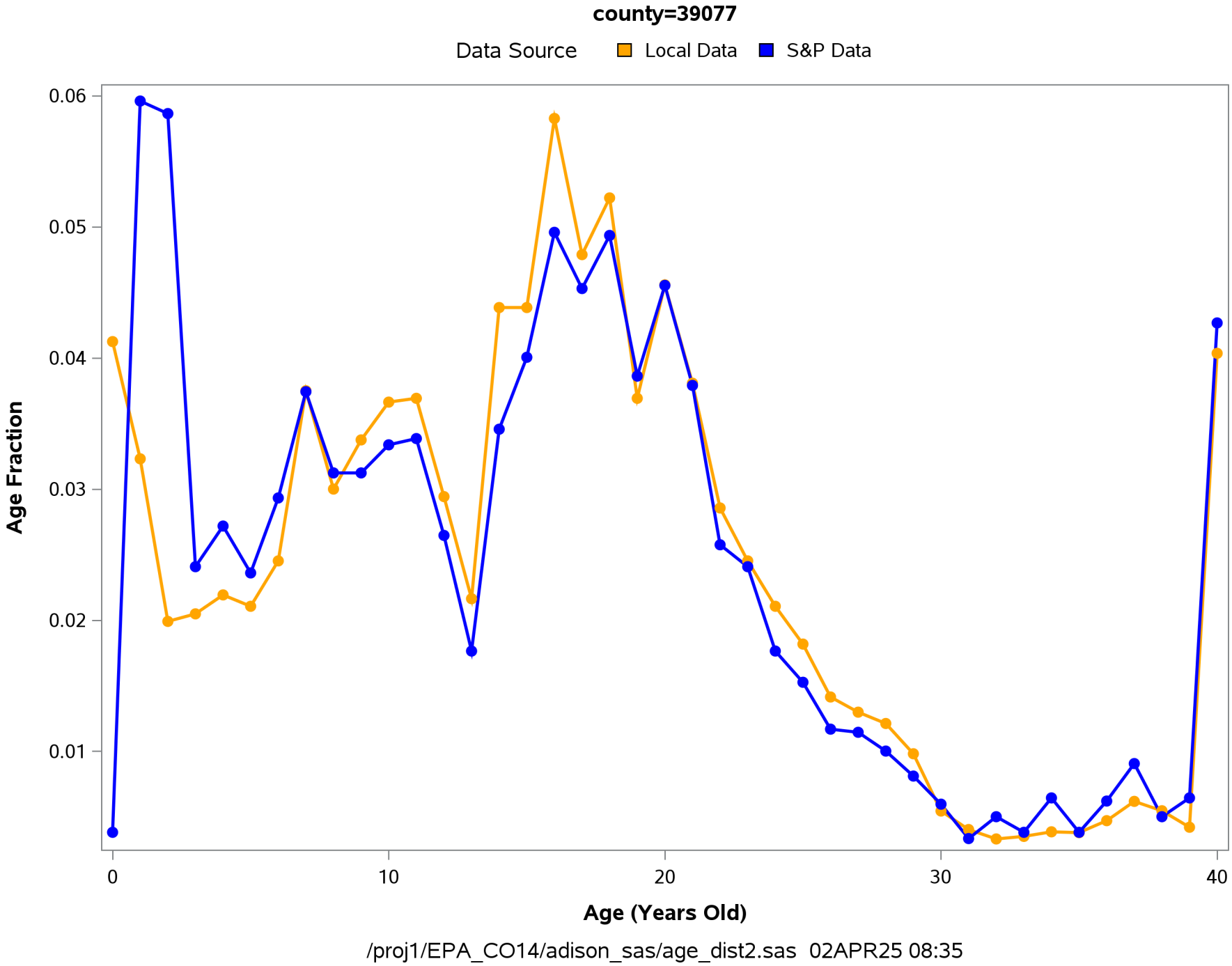
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Age (Years Old)
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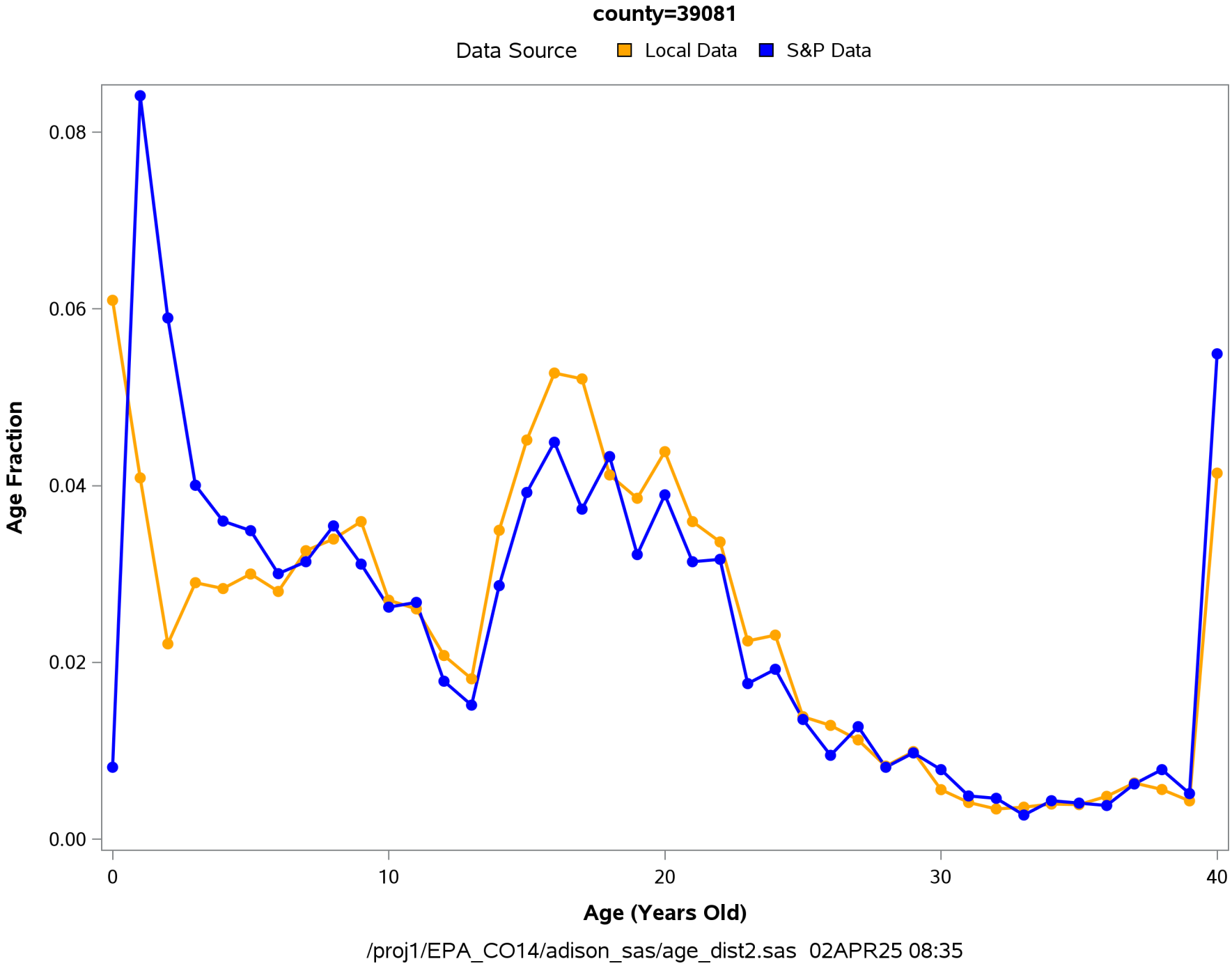
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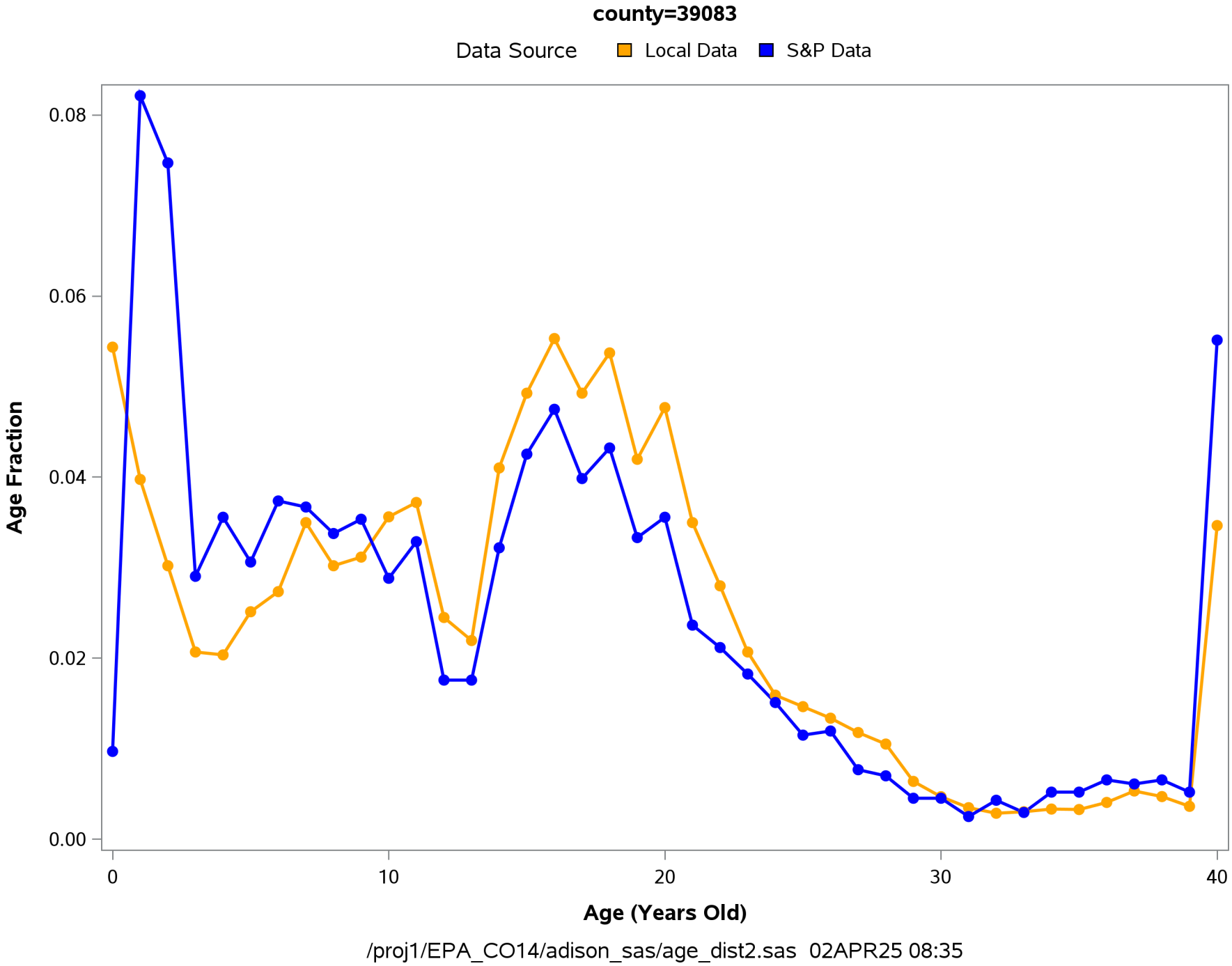
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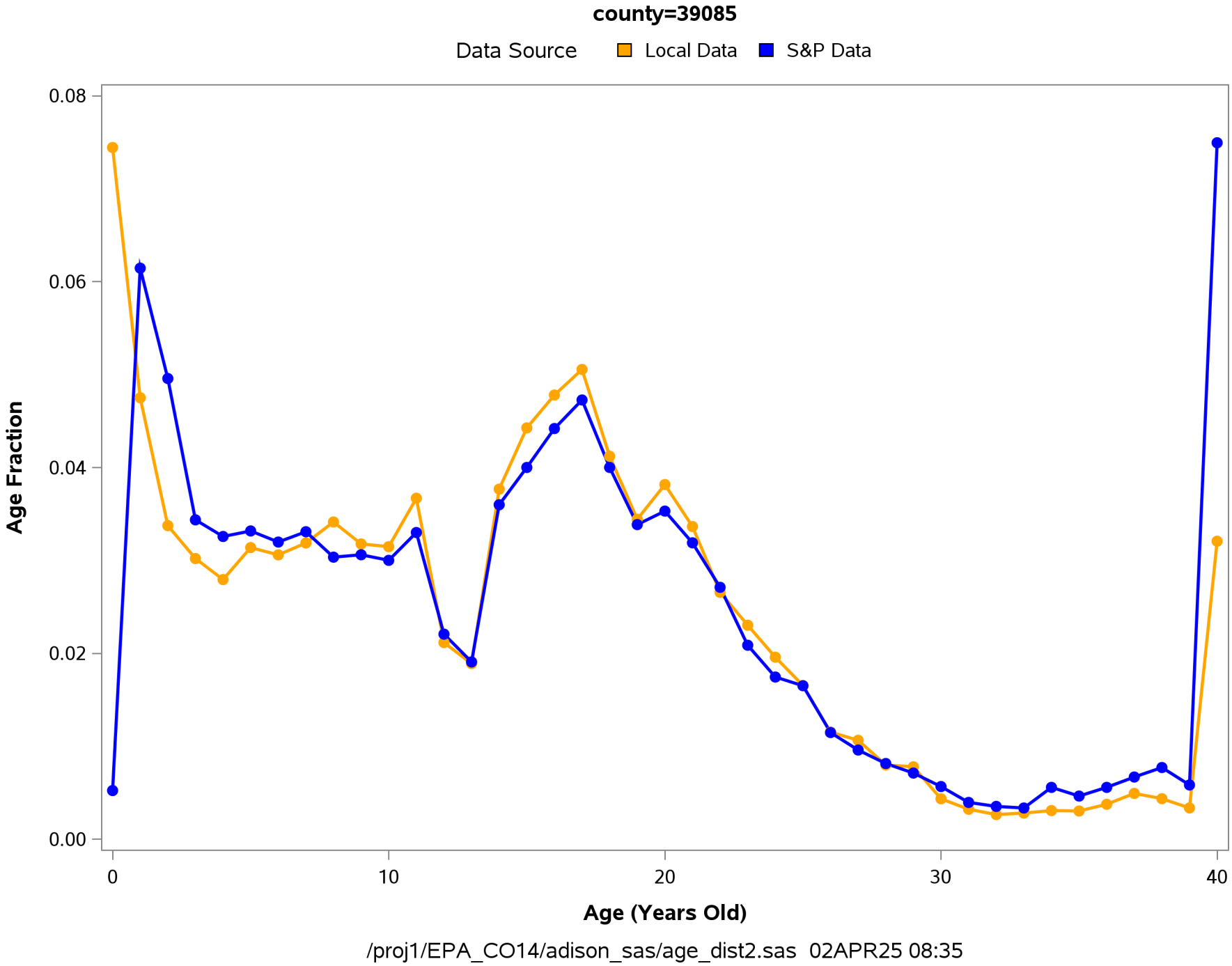
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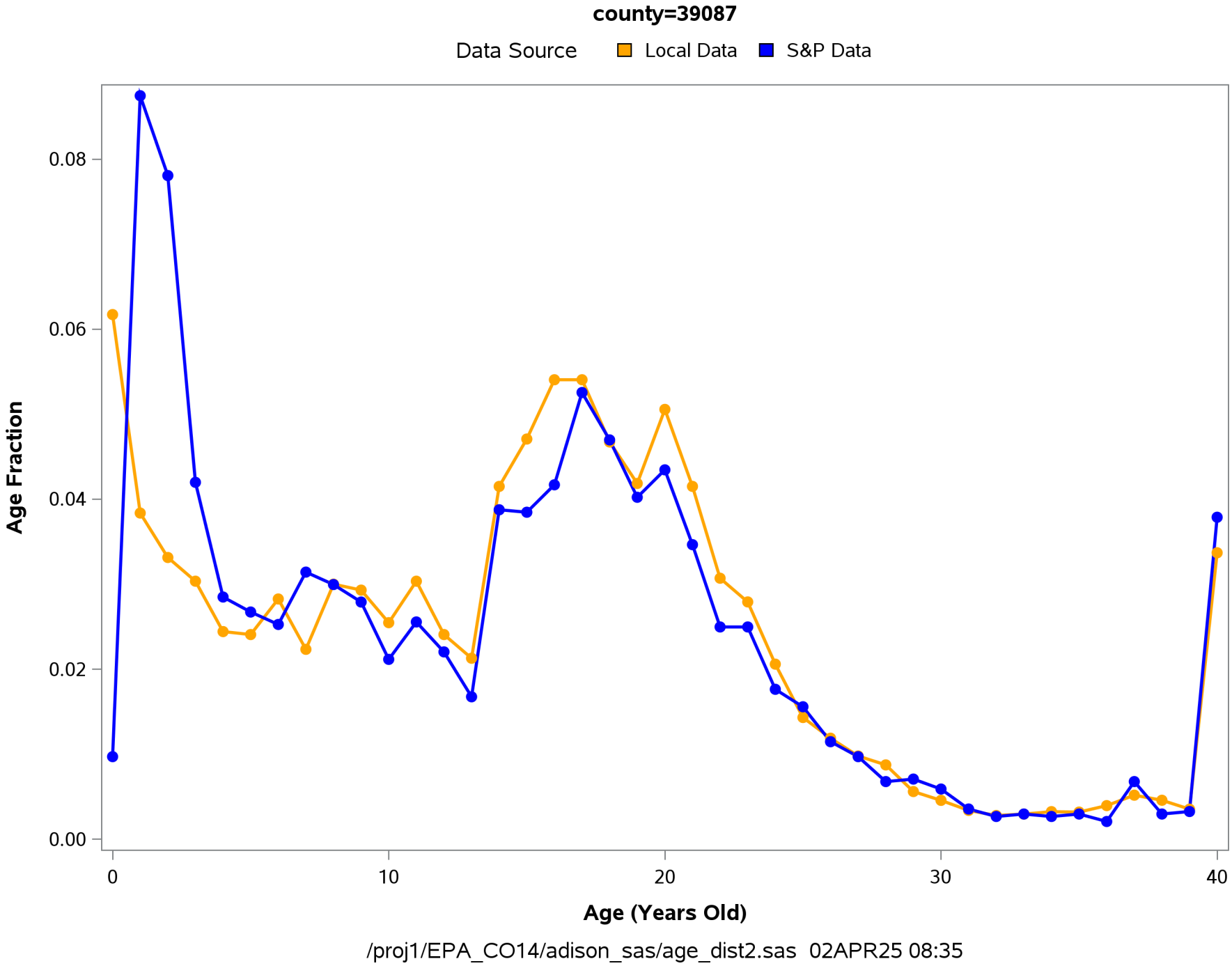
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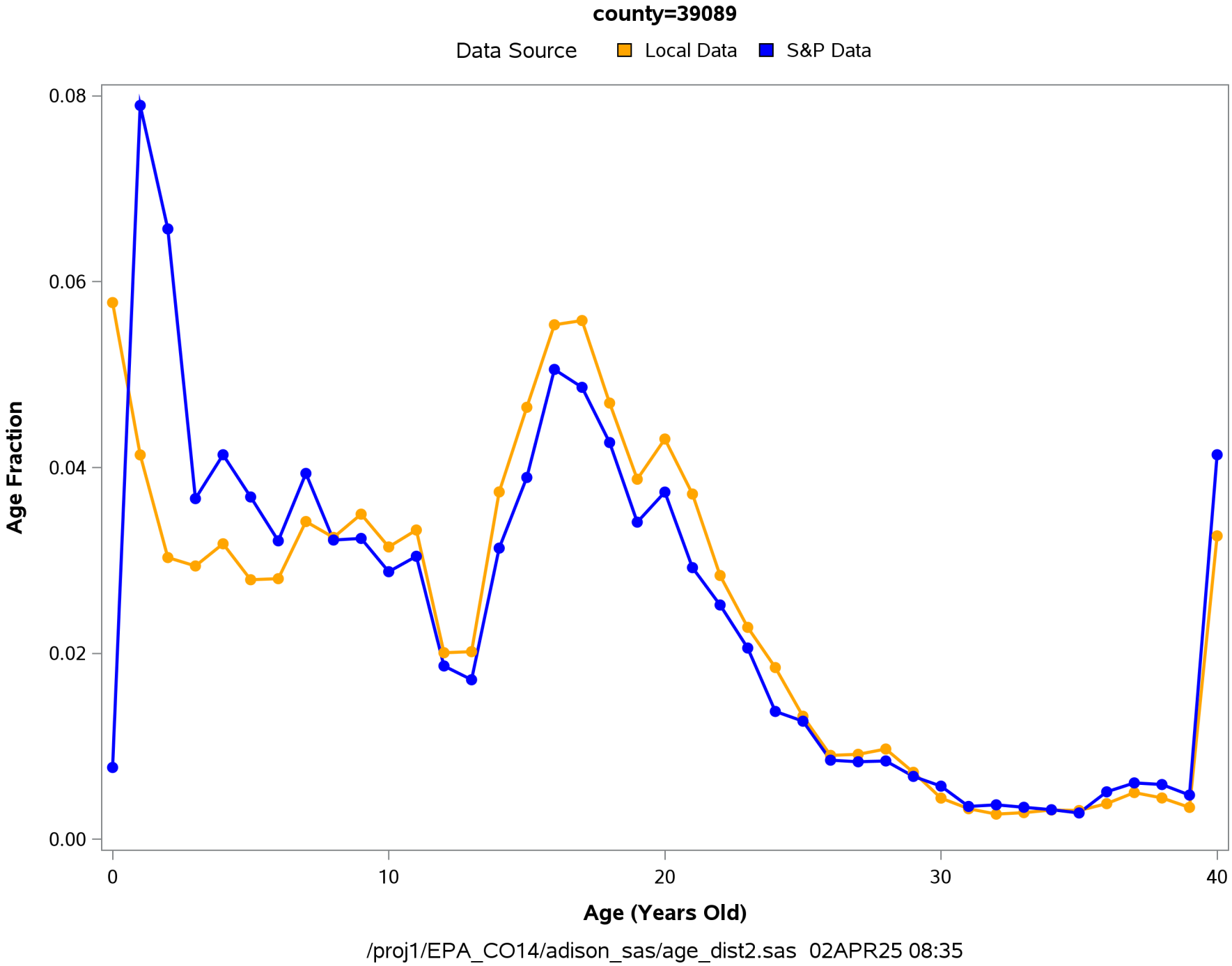
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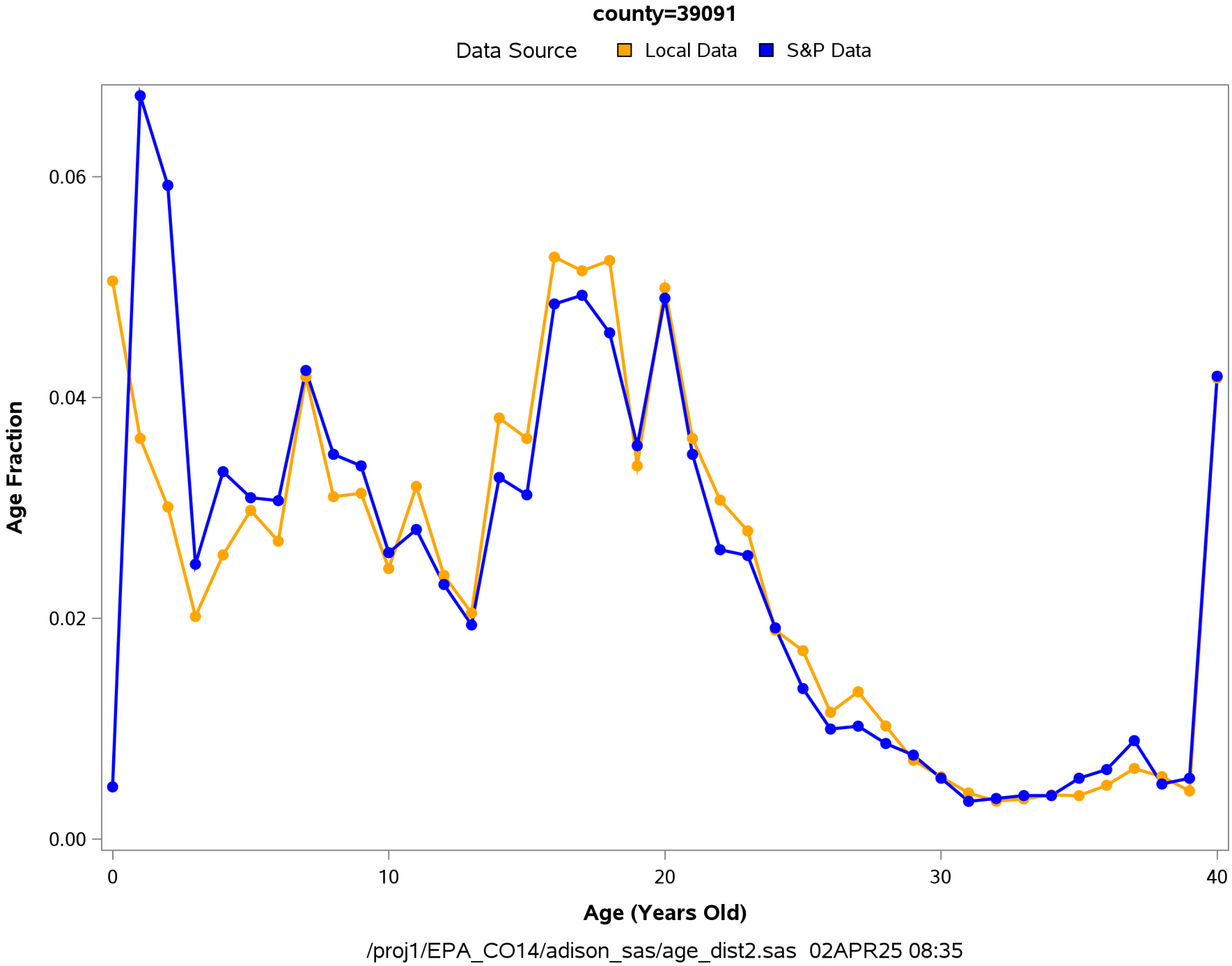
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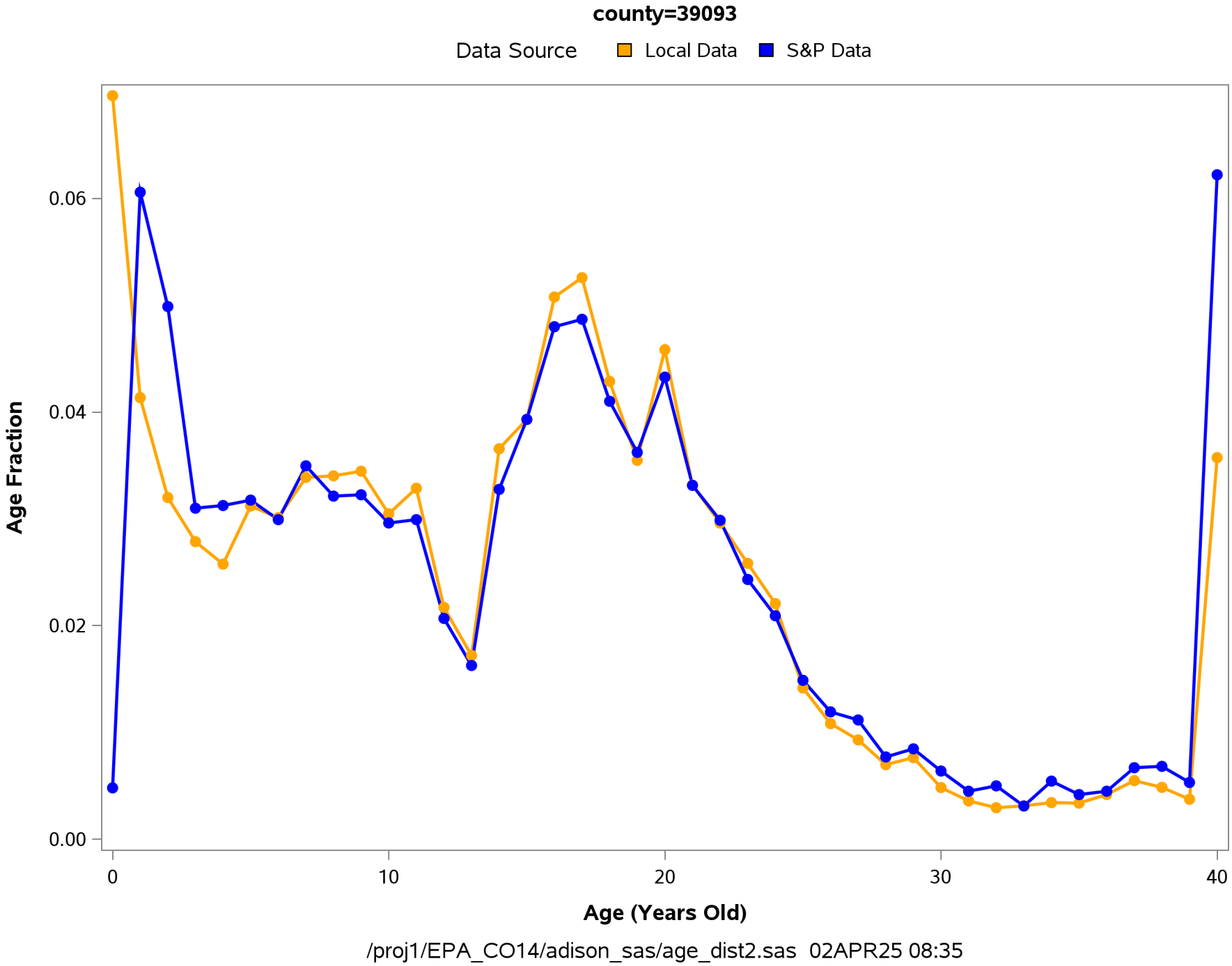
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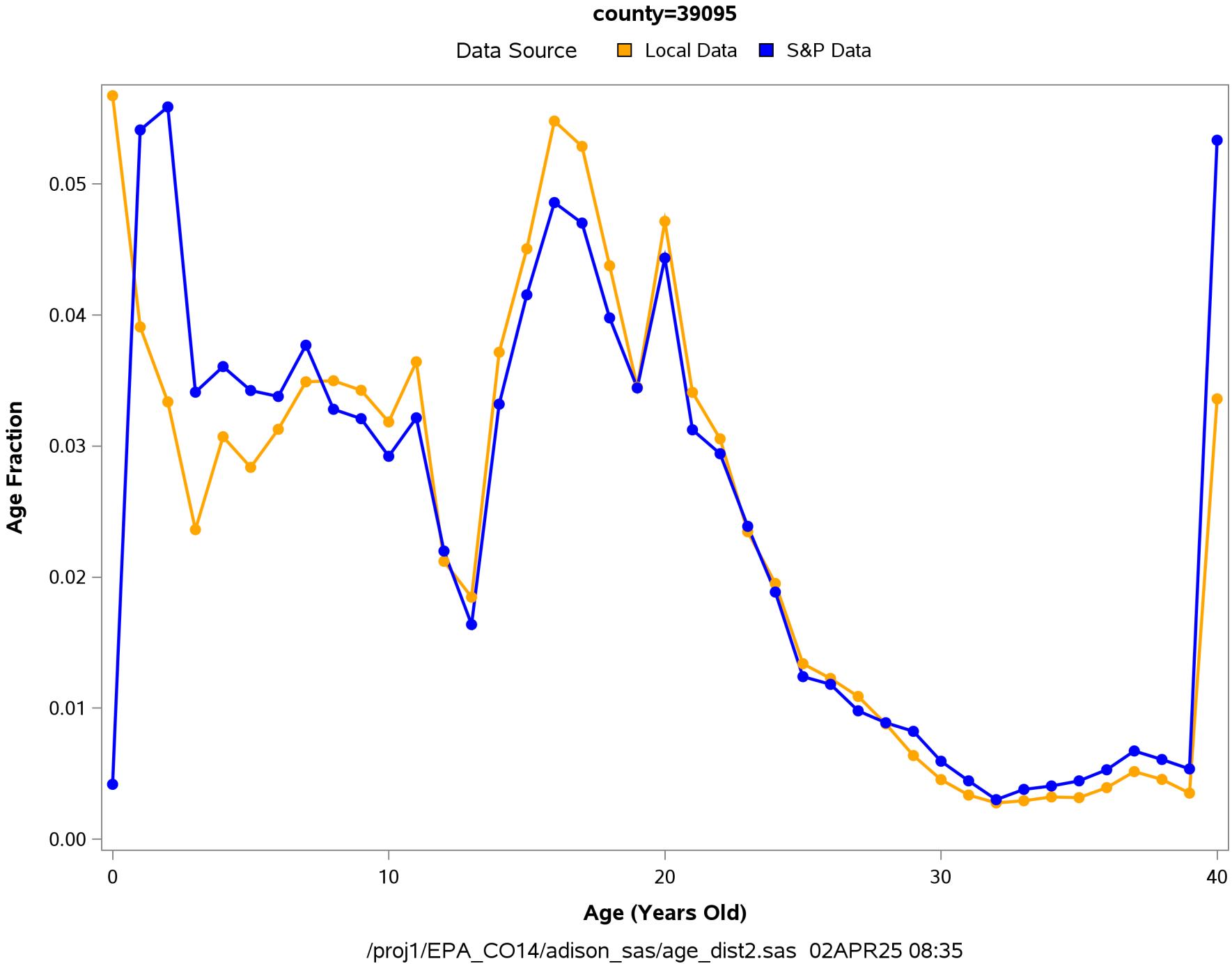
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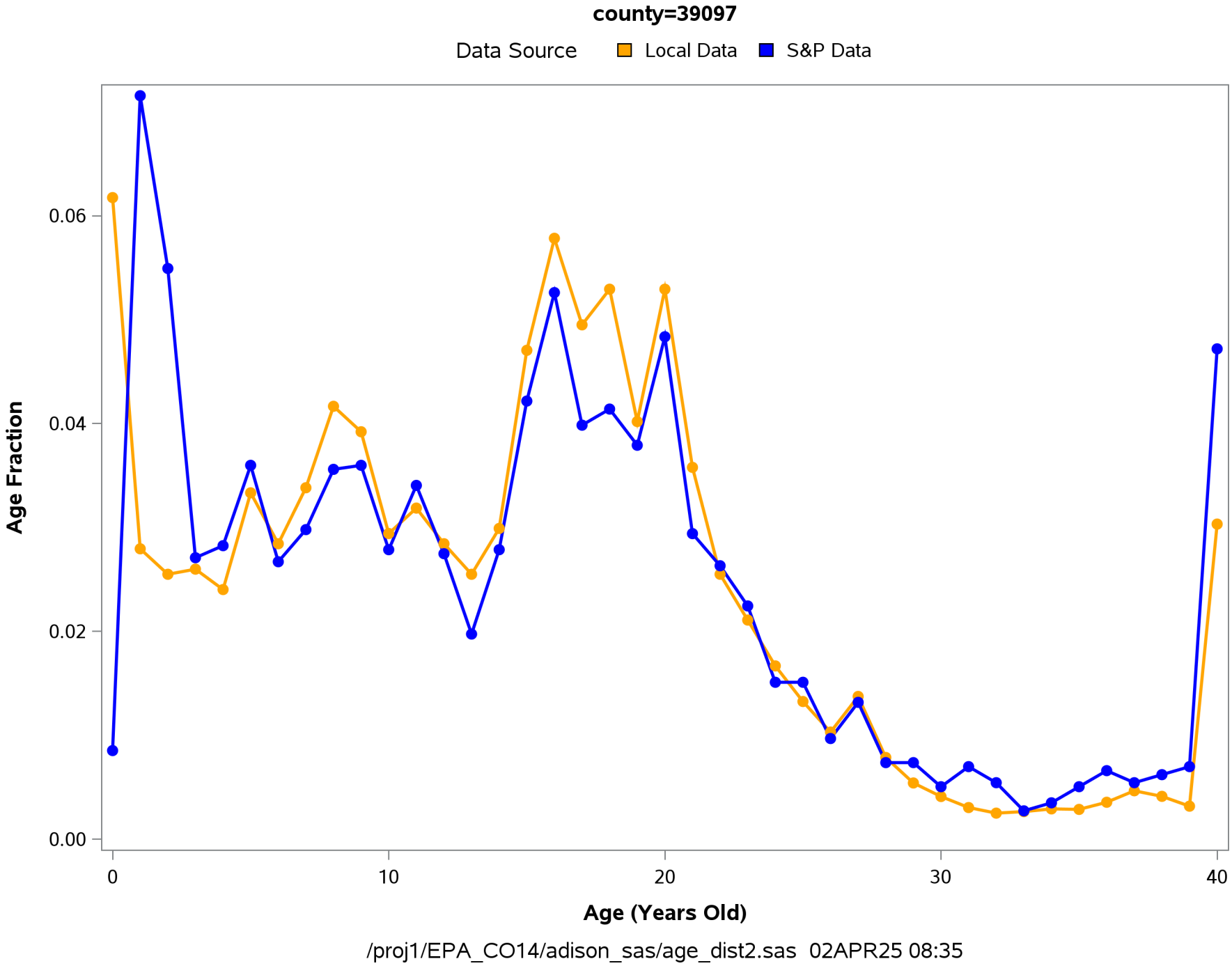
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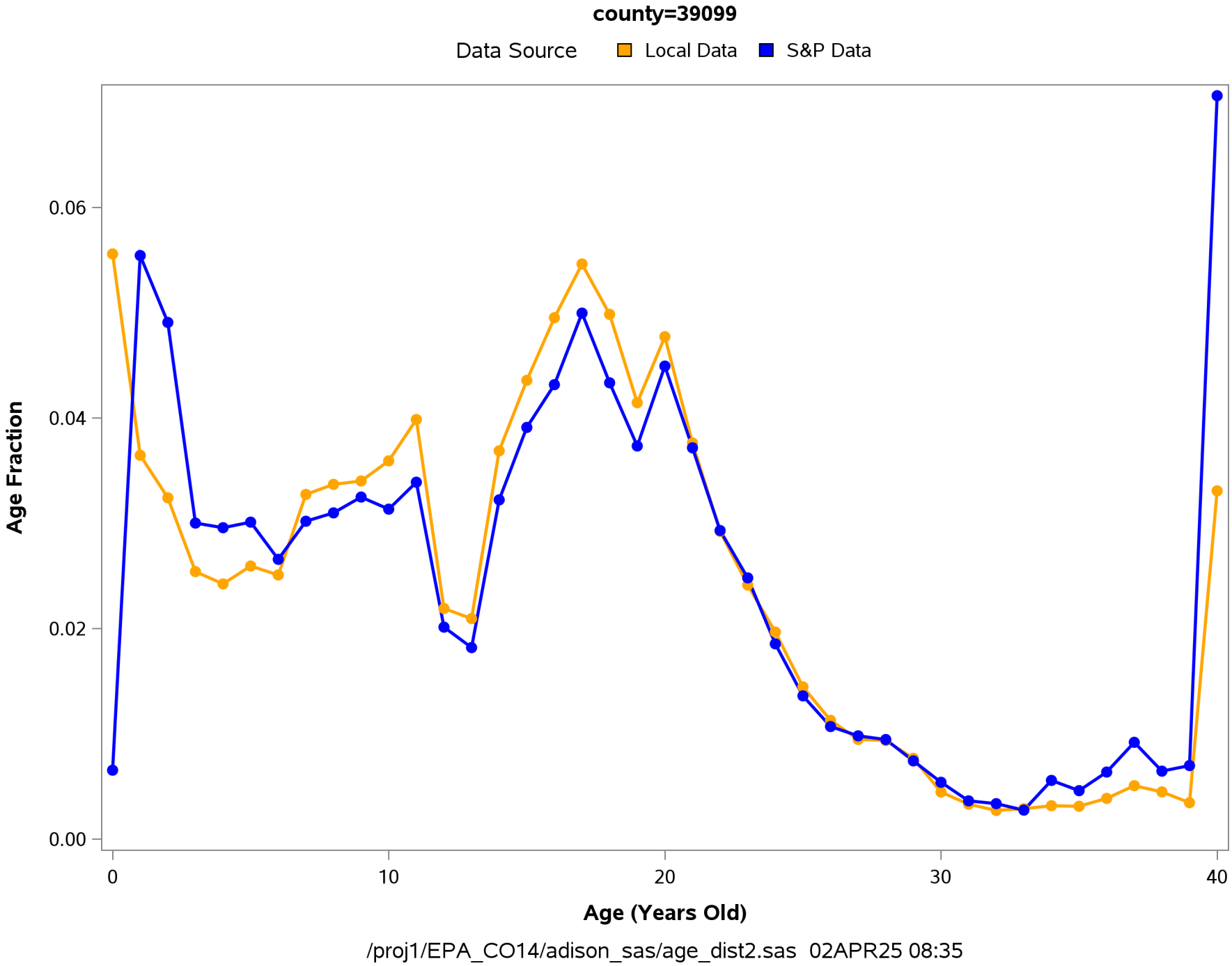
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Age (Years Old)
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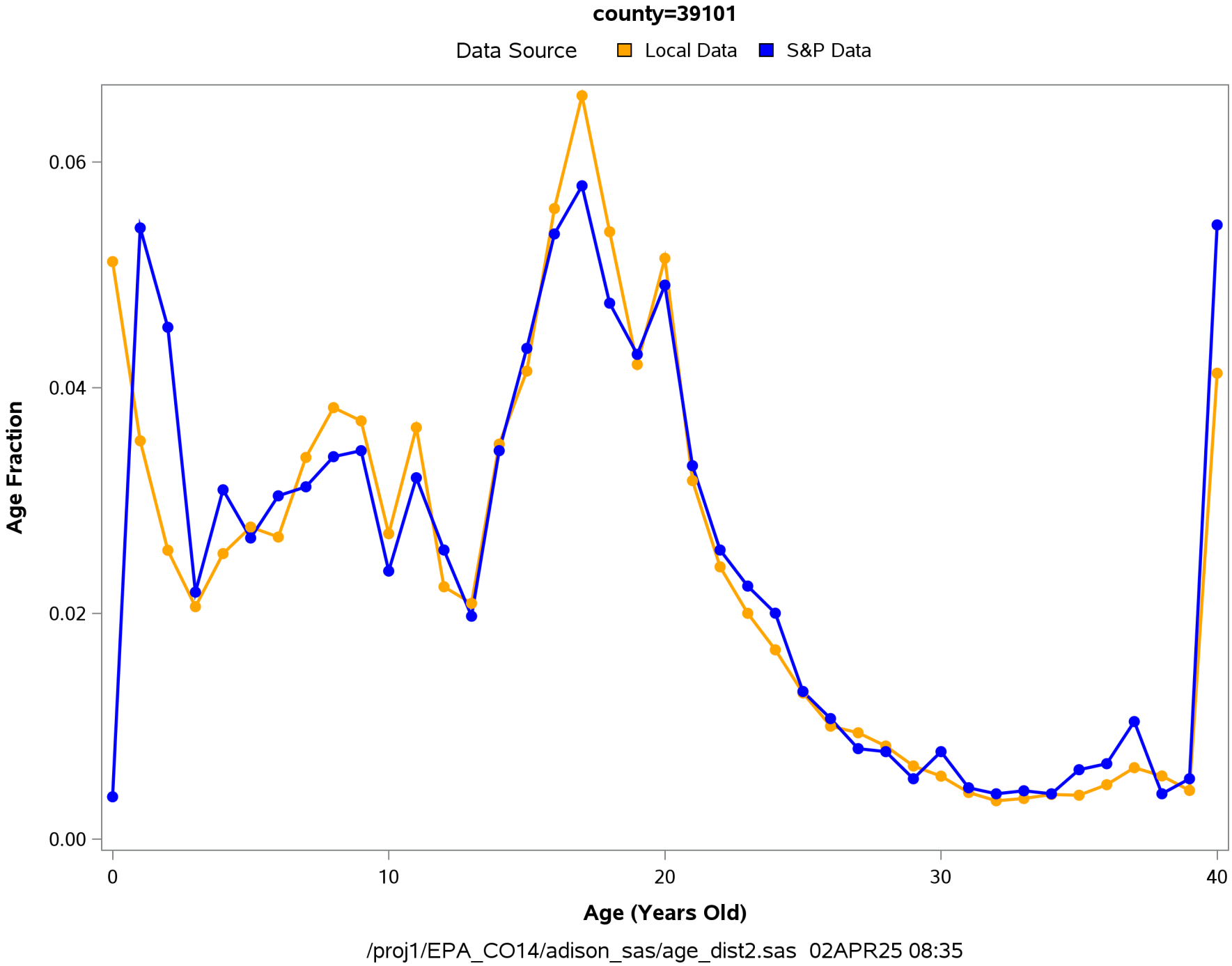
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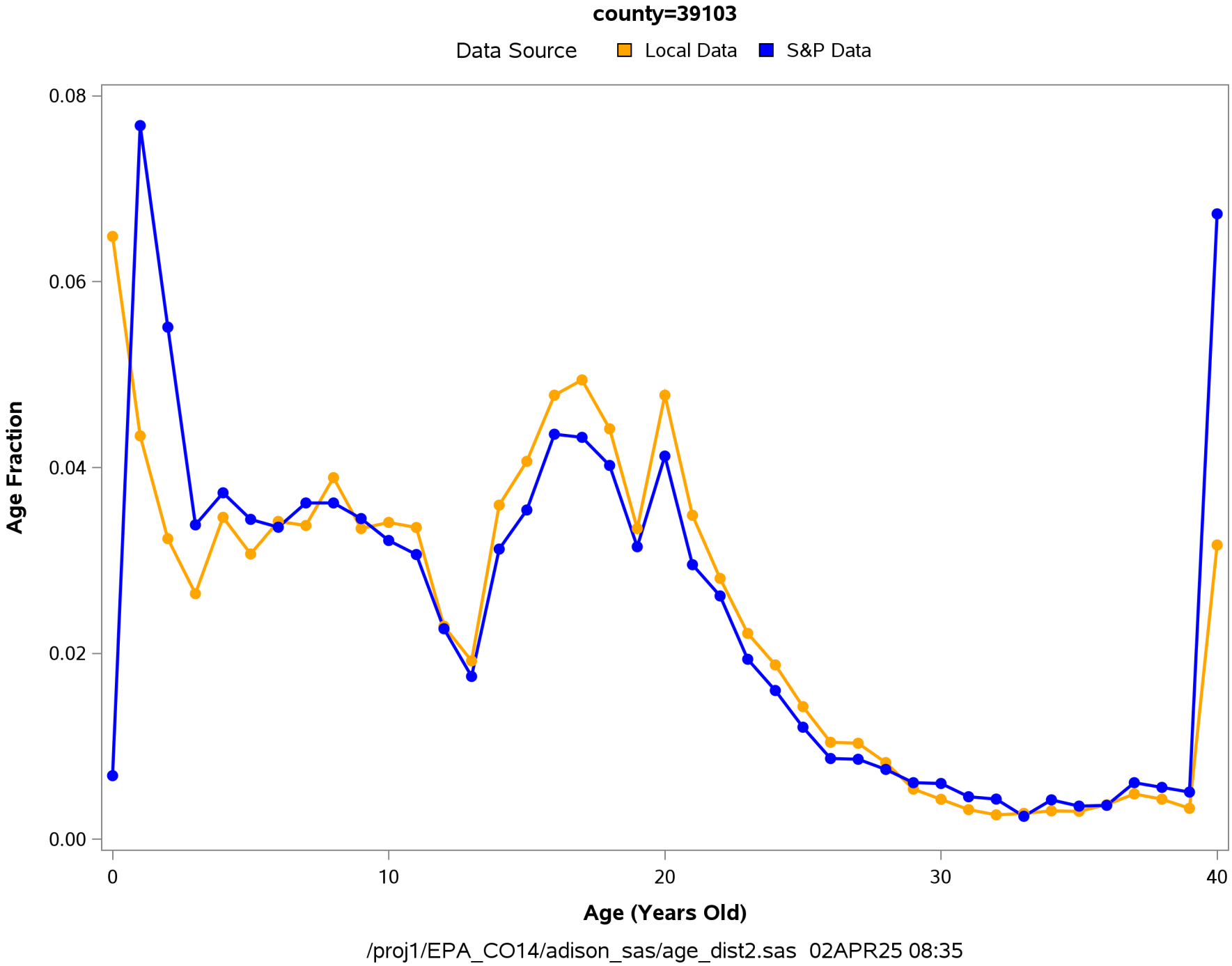
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
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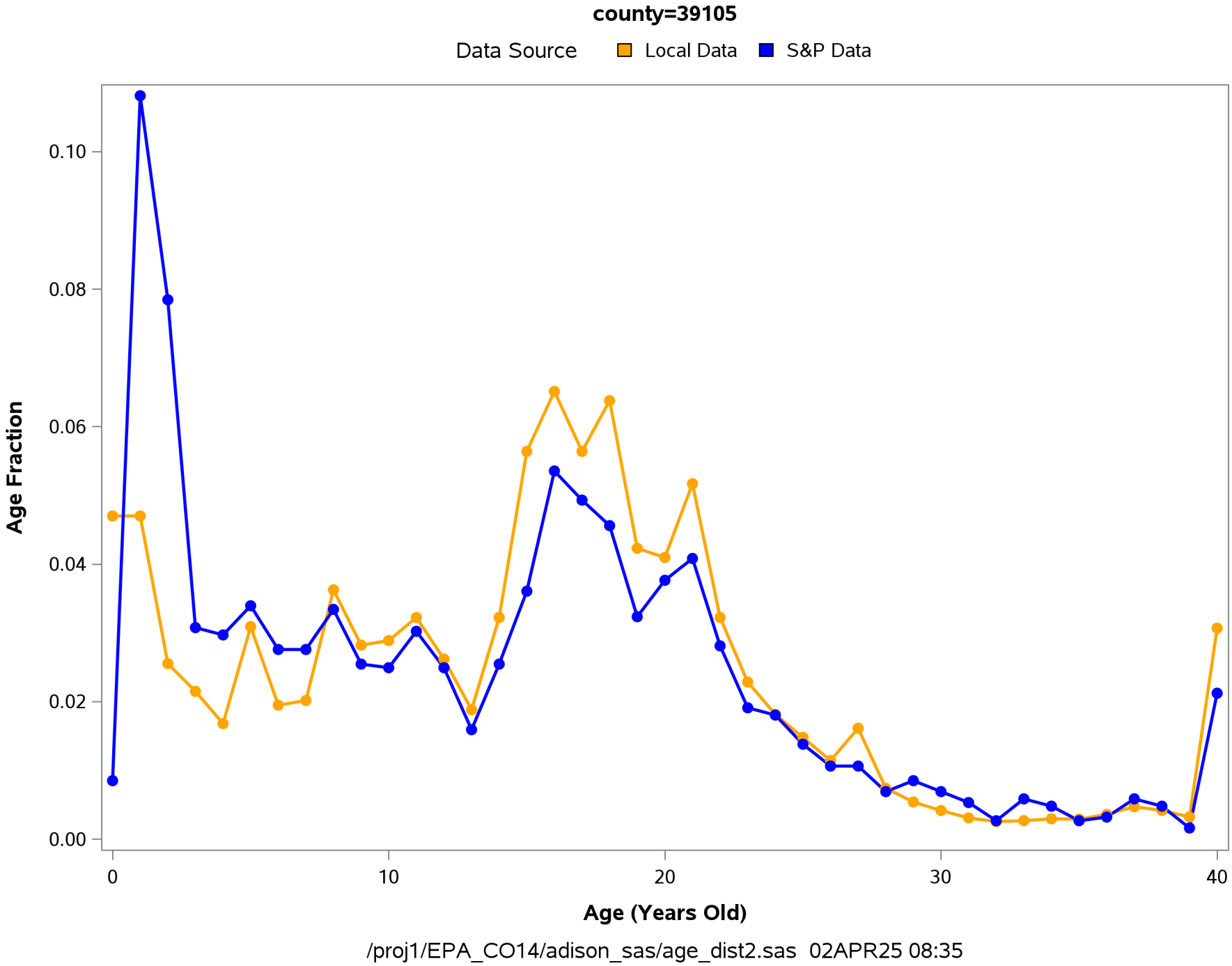
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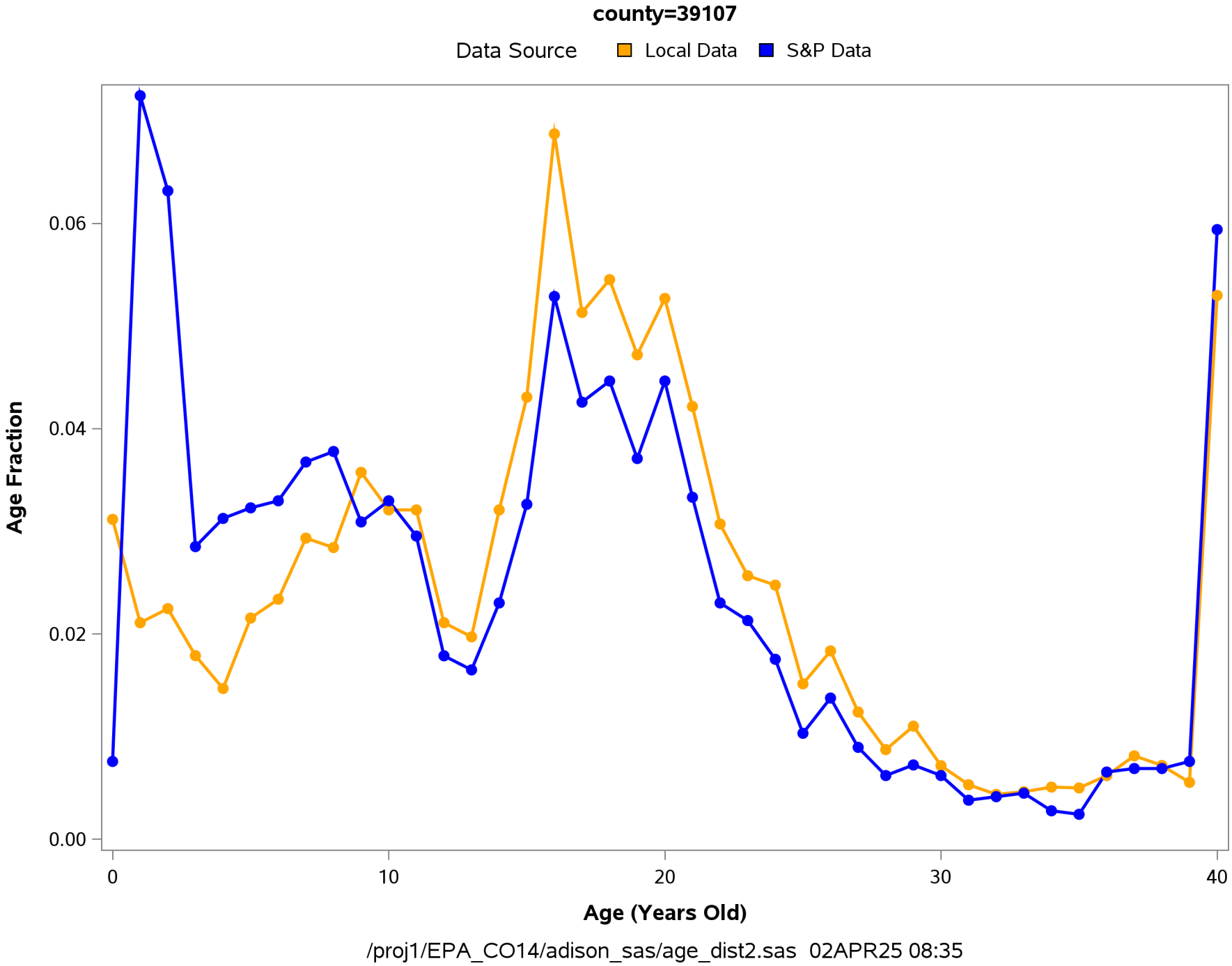
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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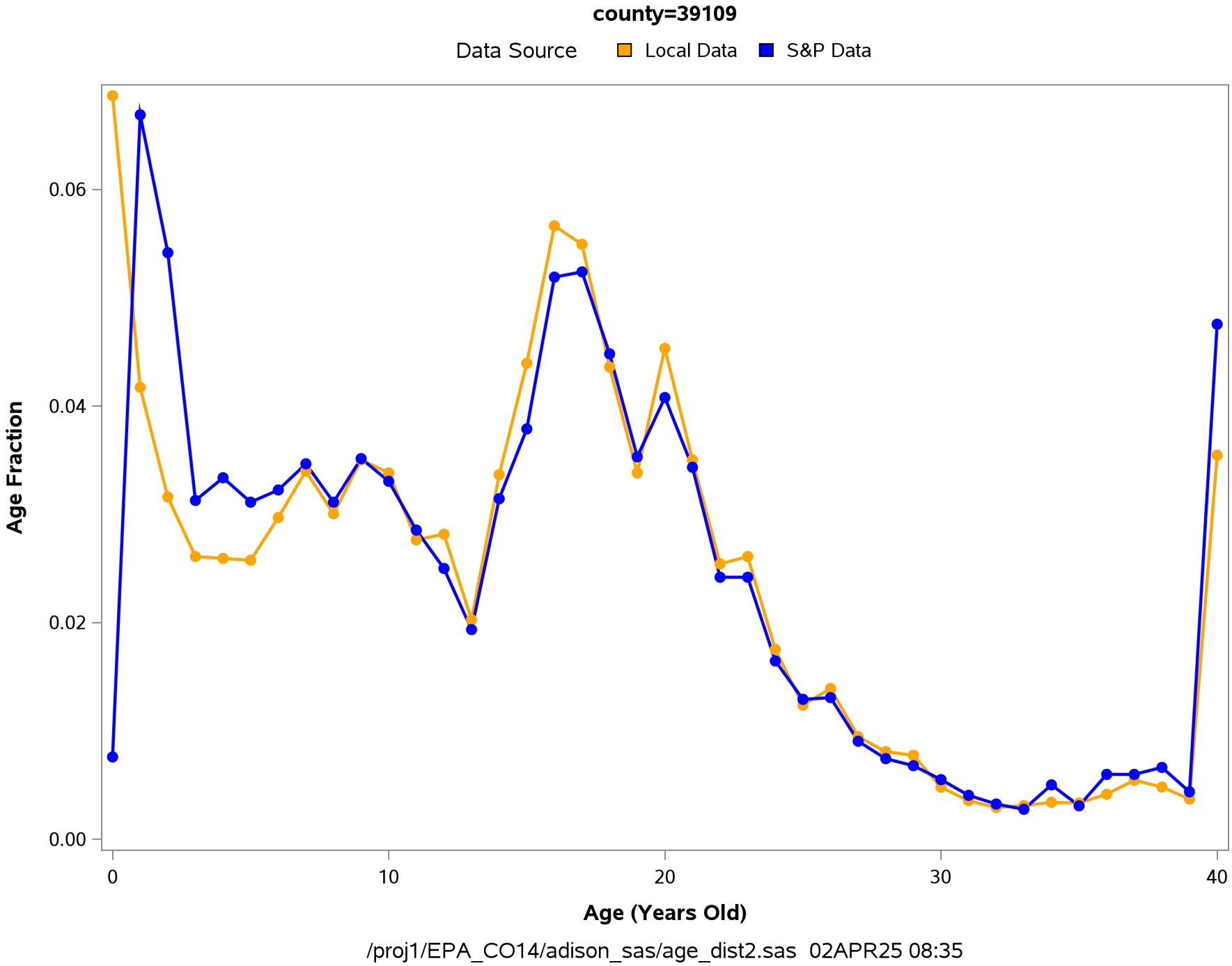
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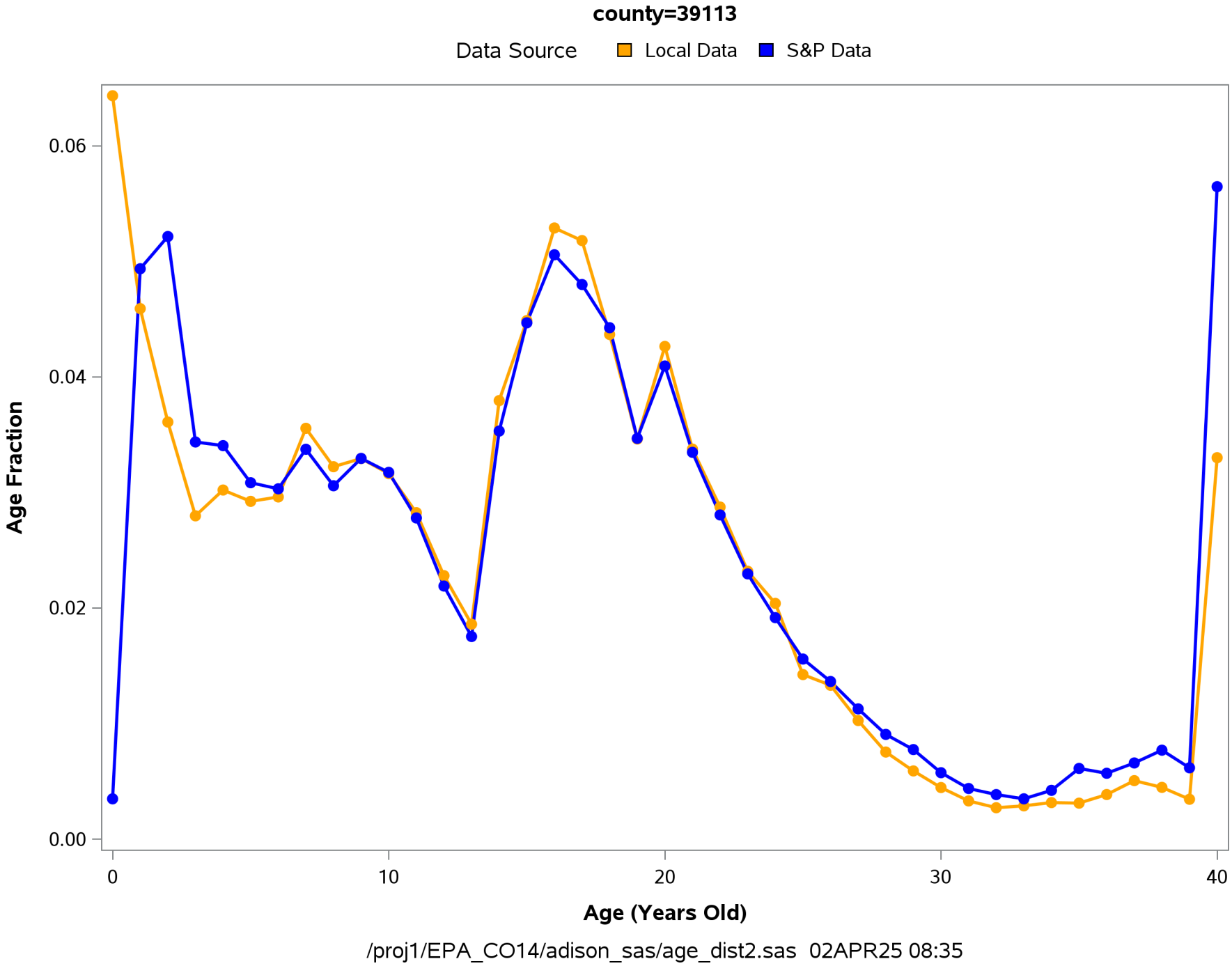
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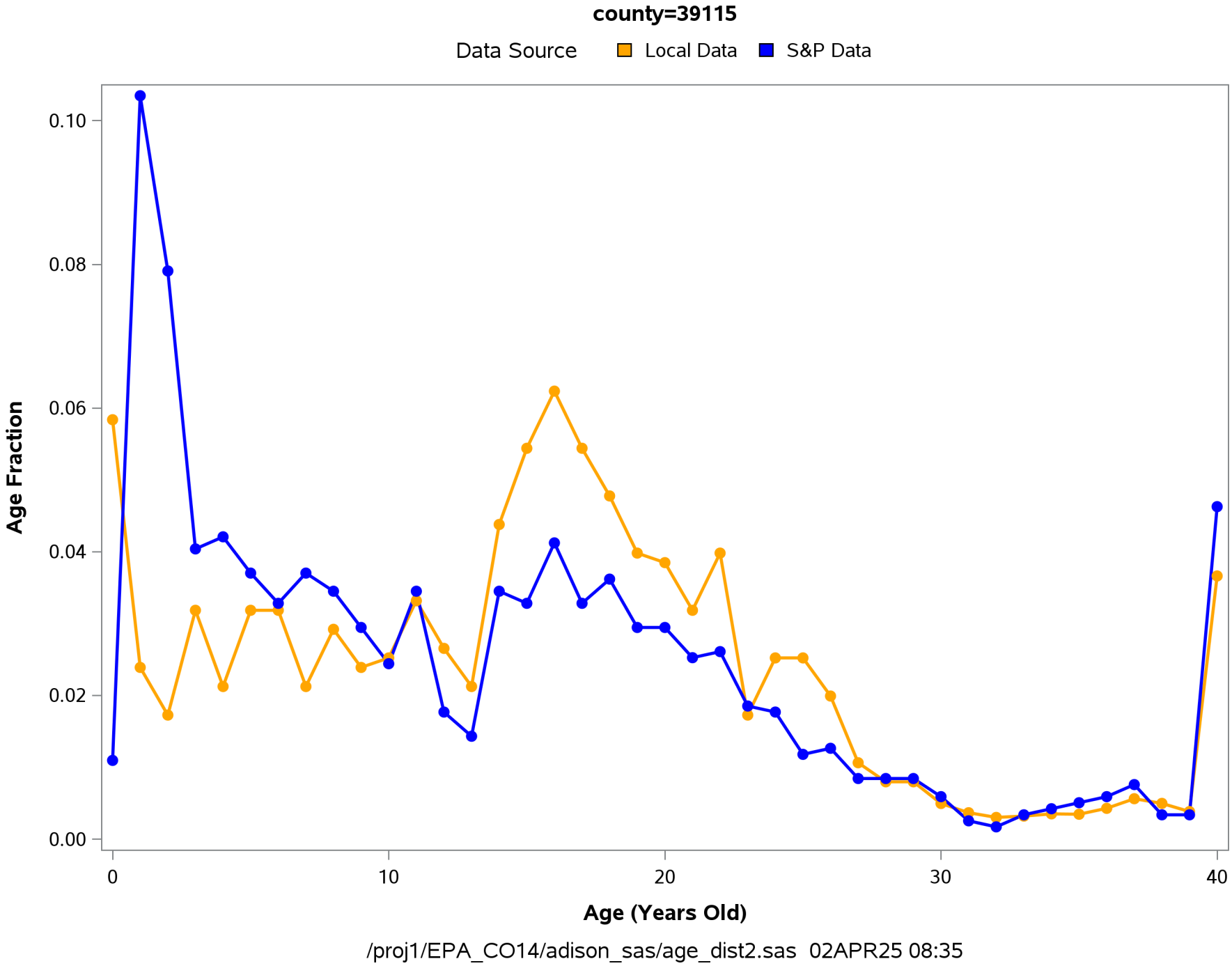
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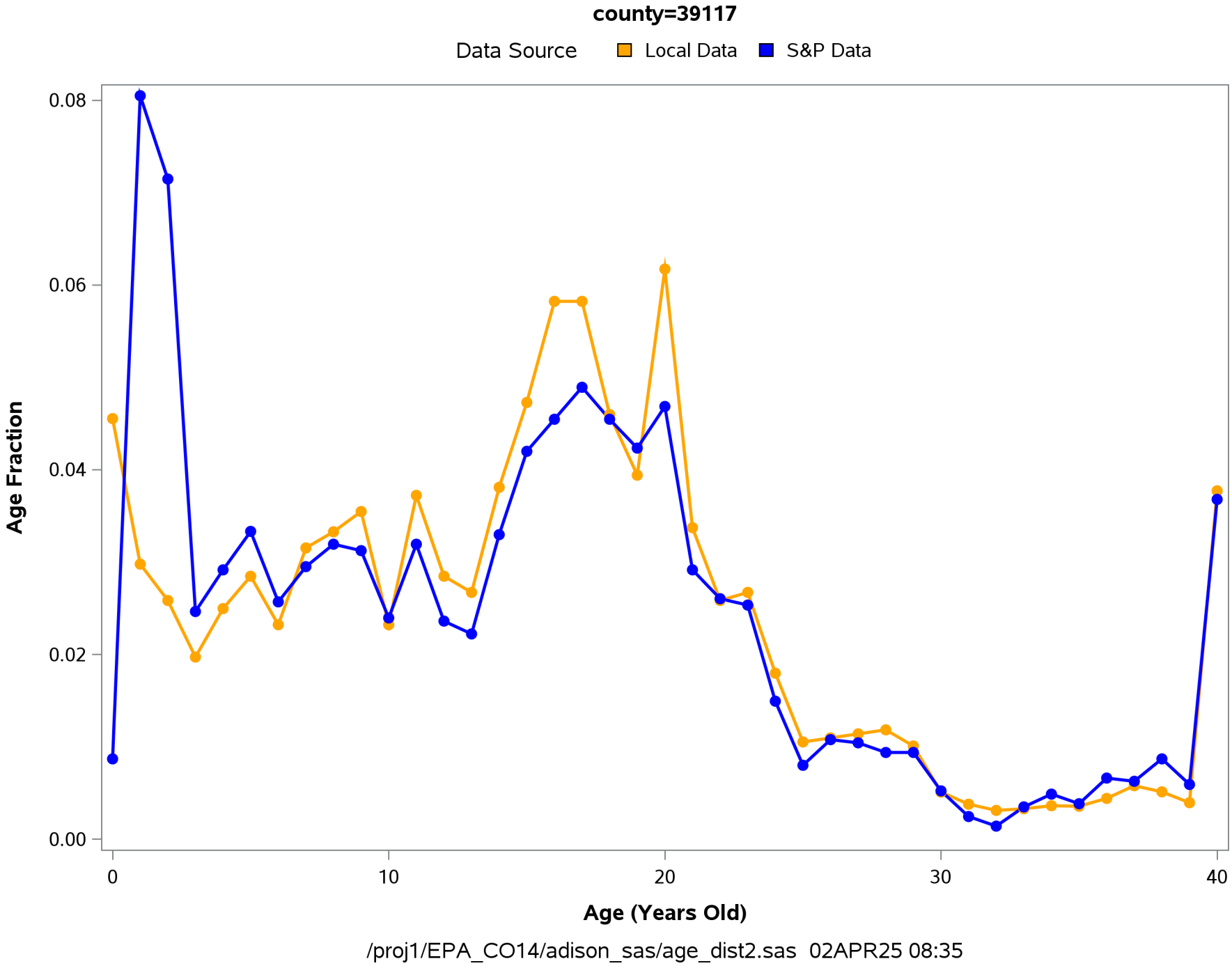
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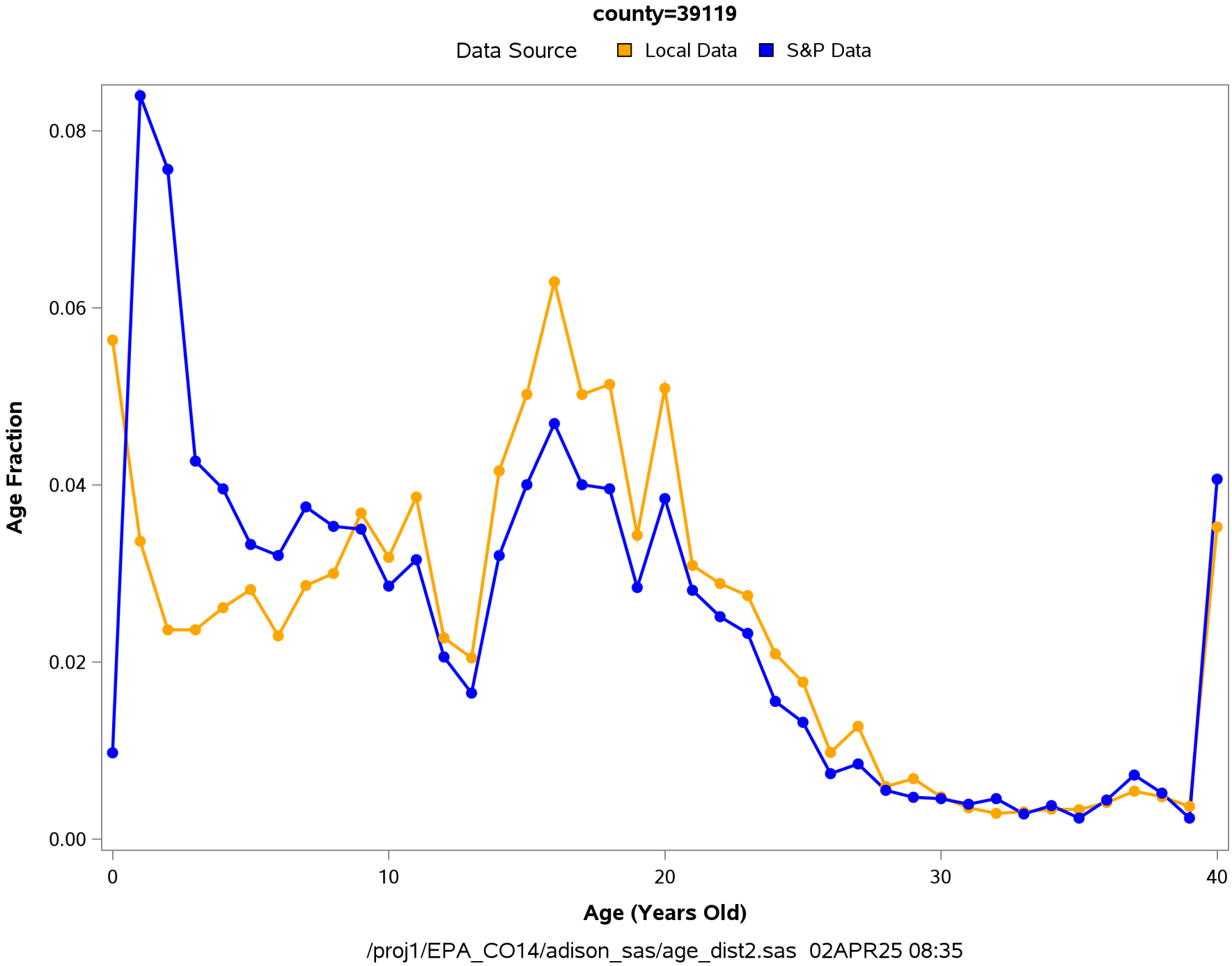
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Age (Years Old)
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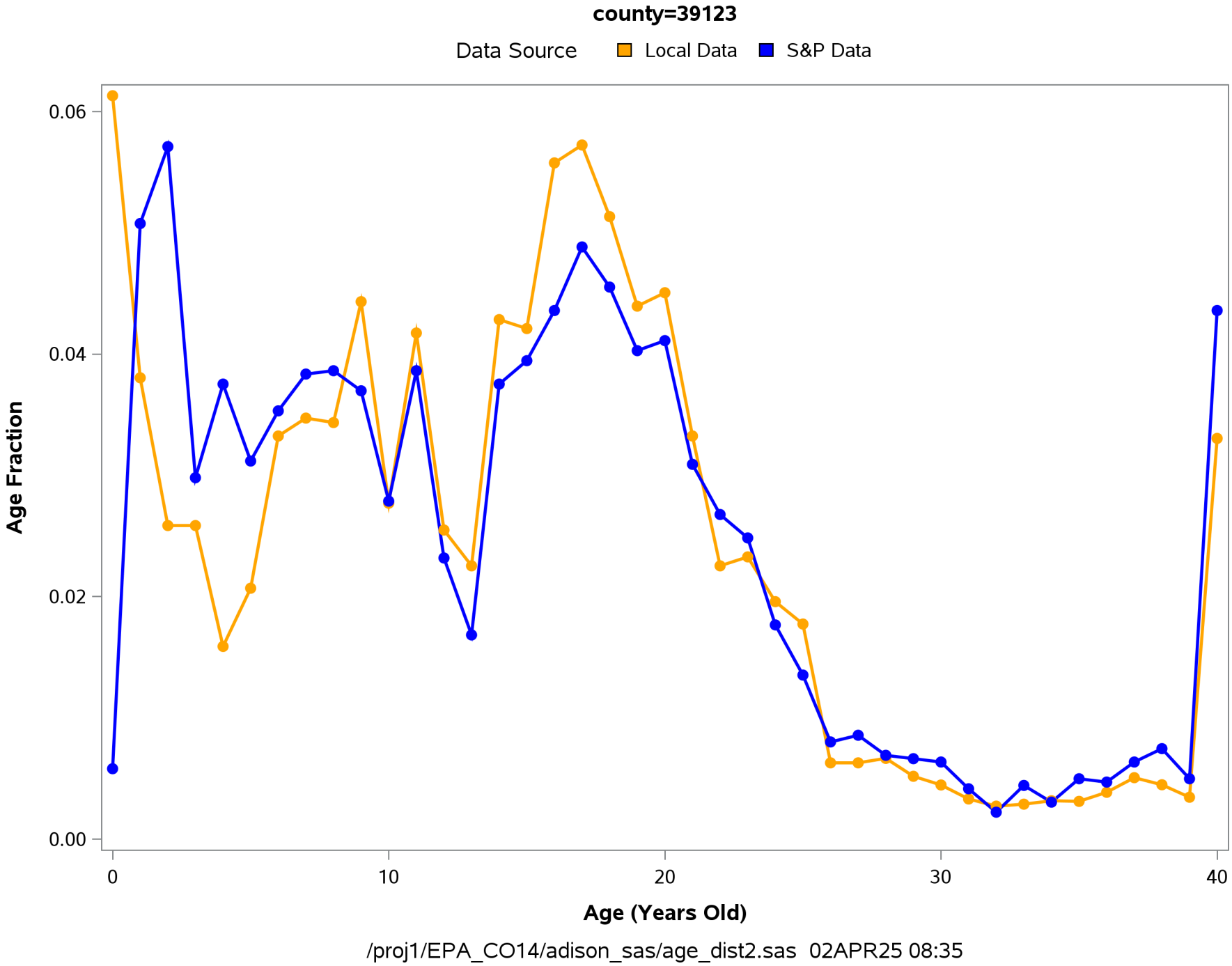
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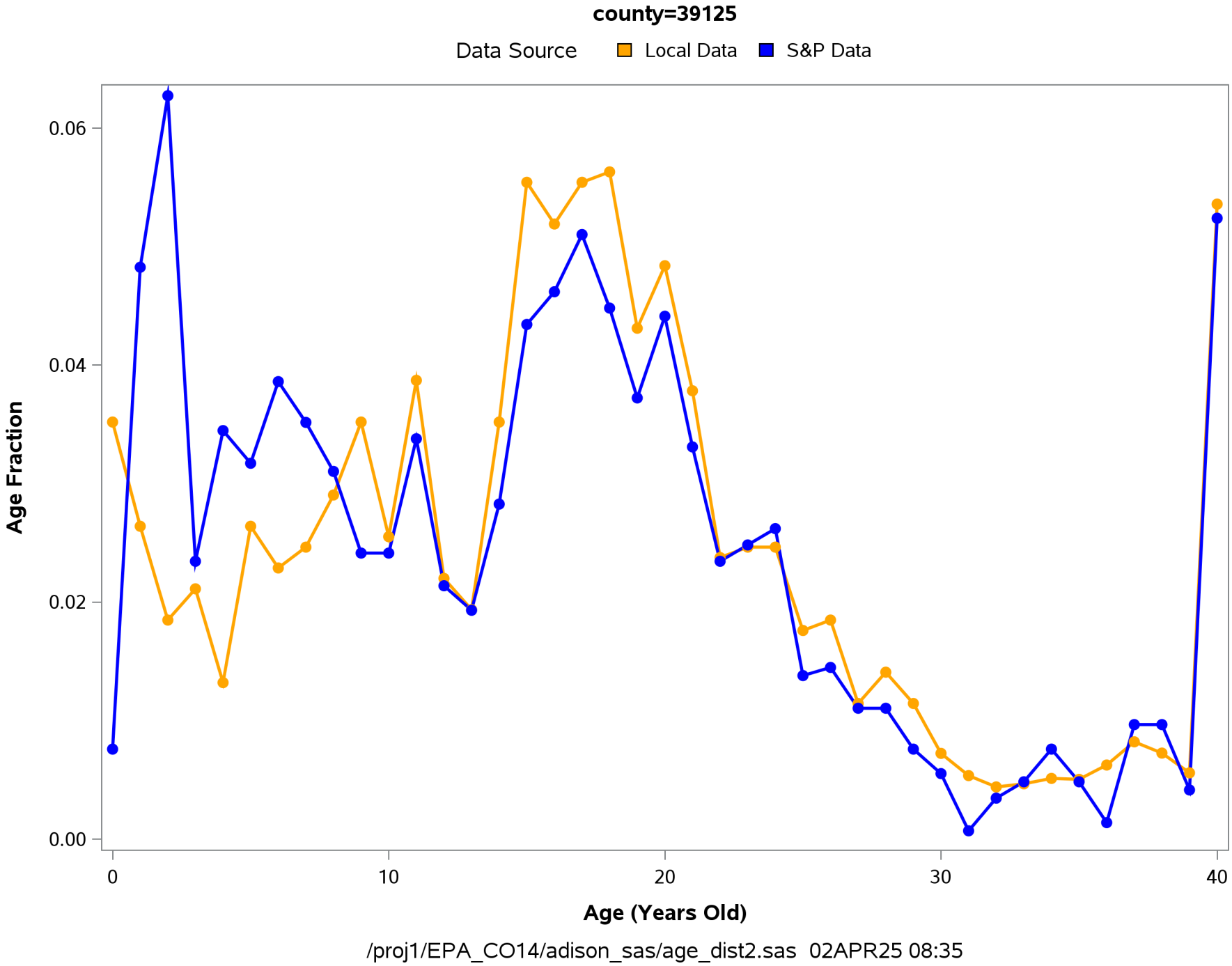
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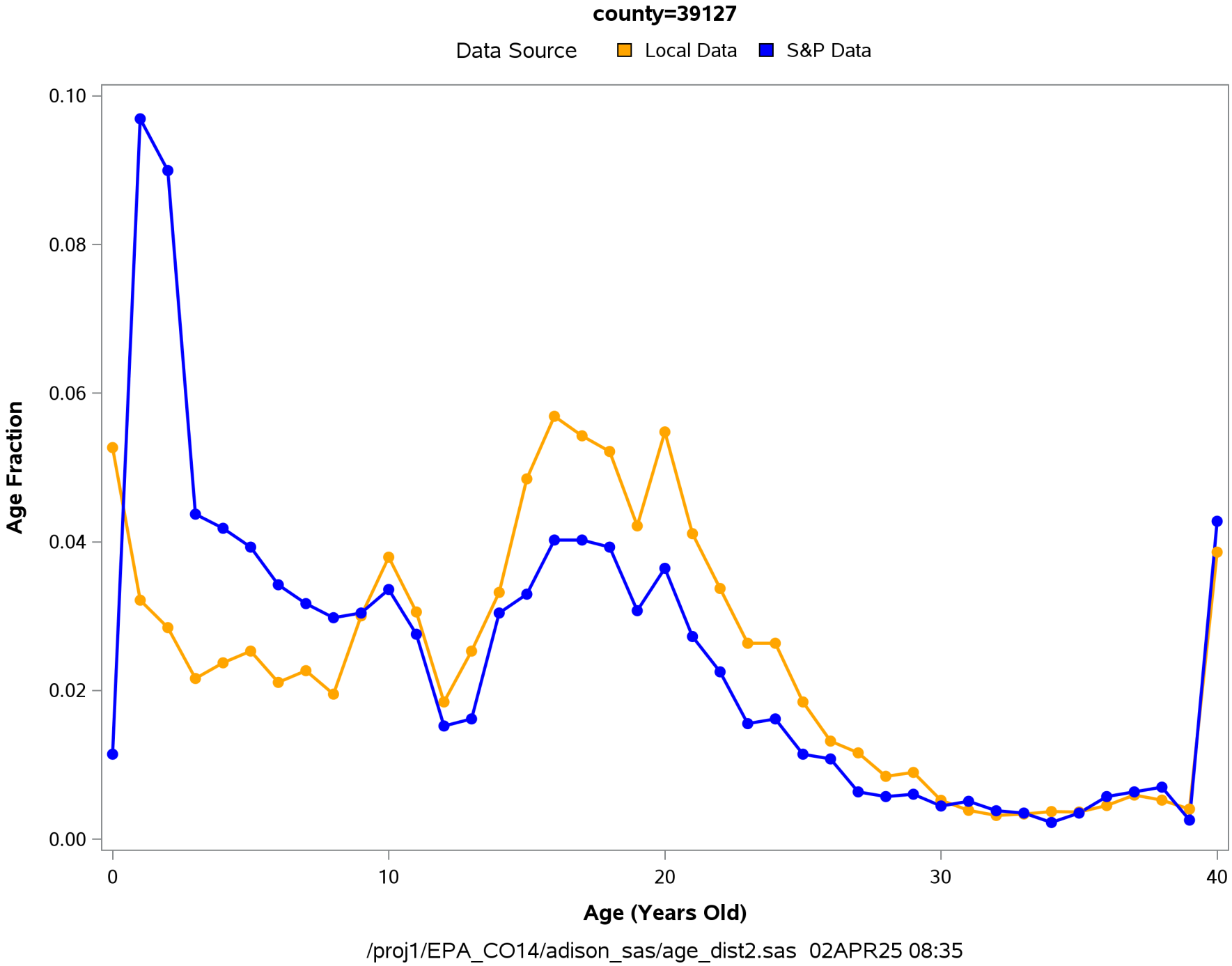
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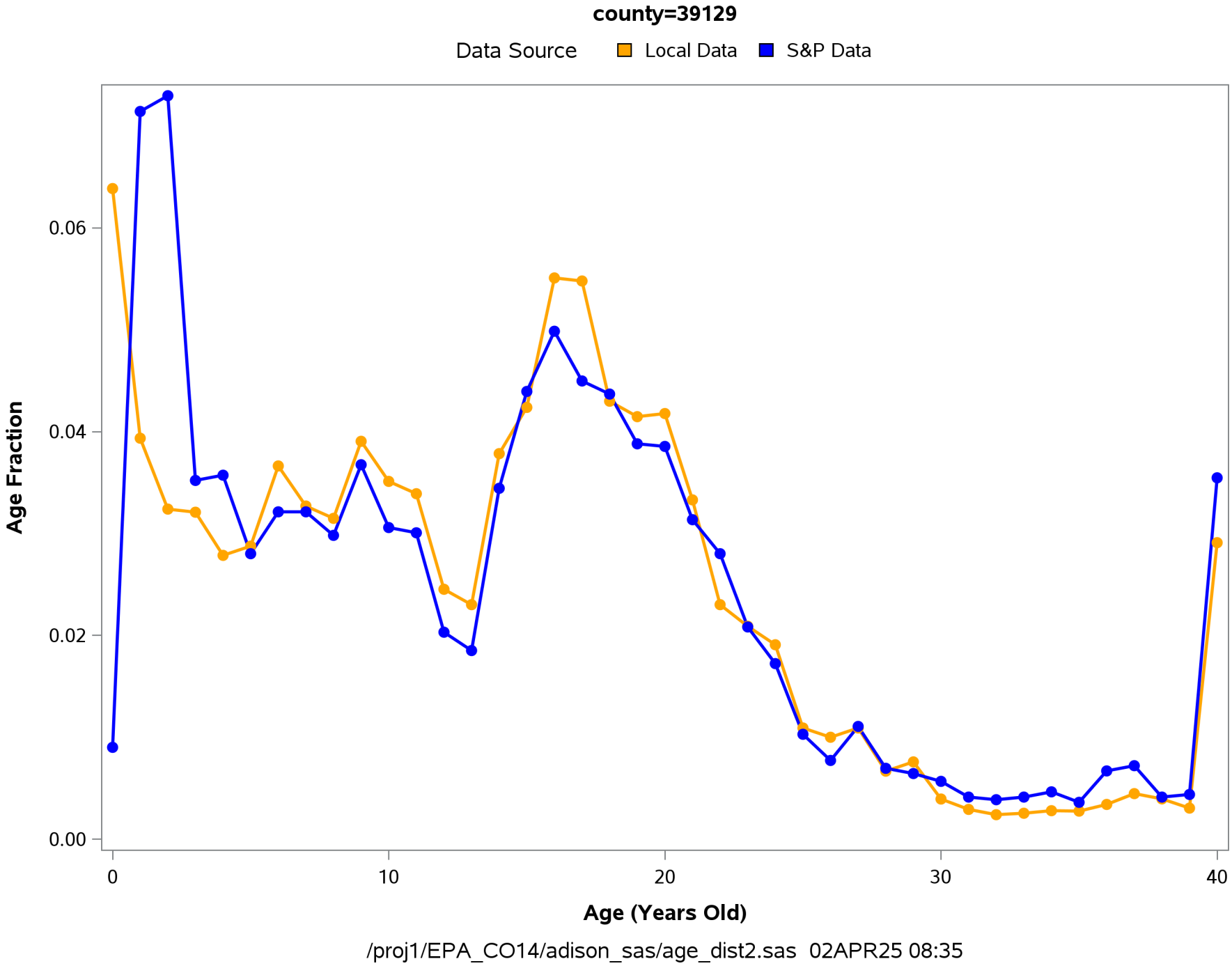
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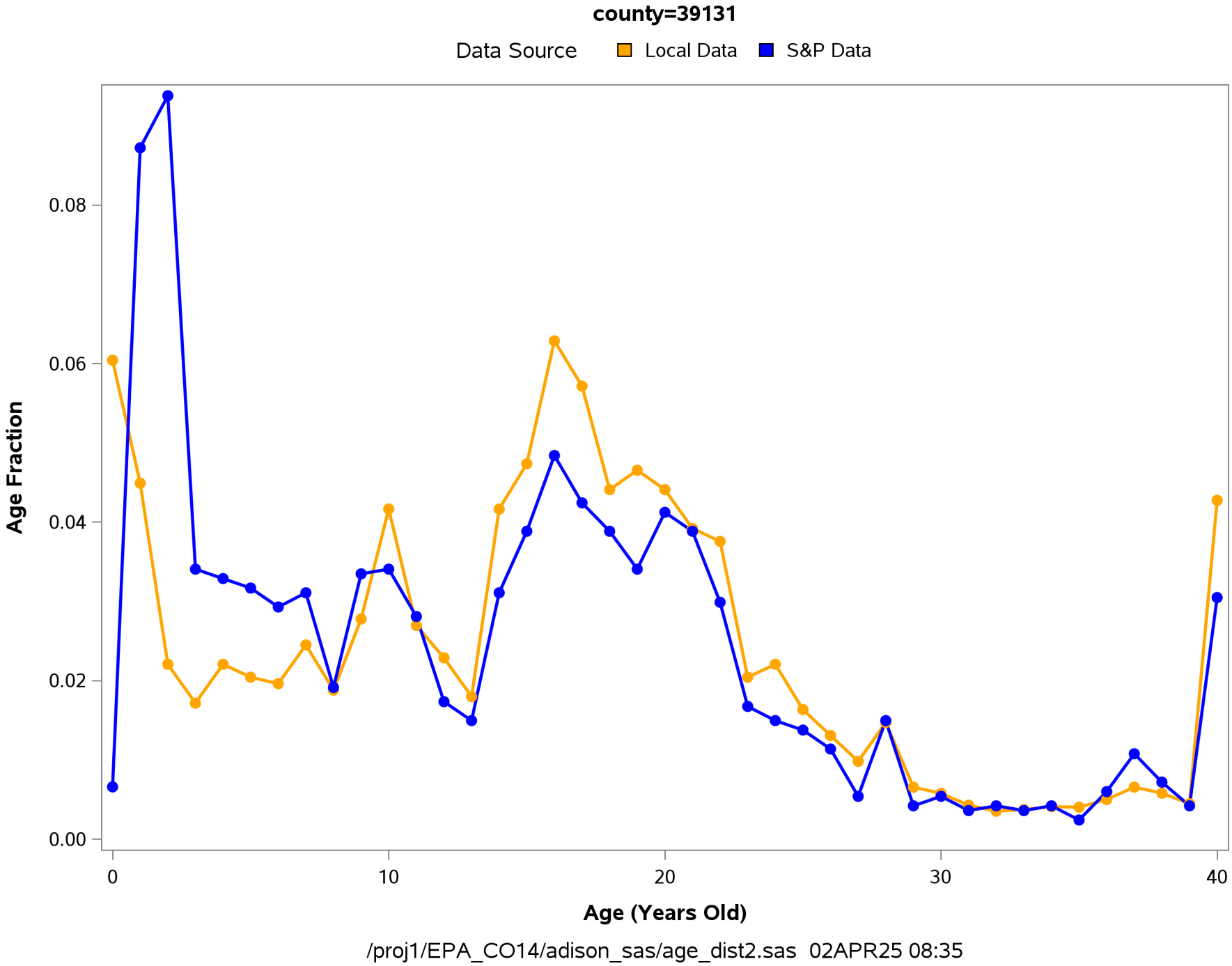
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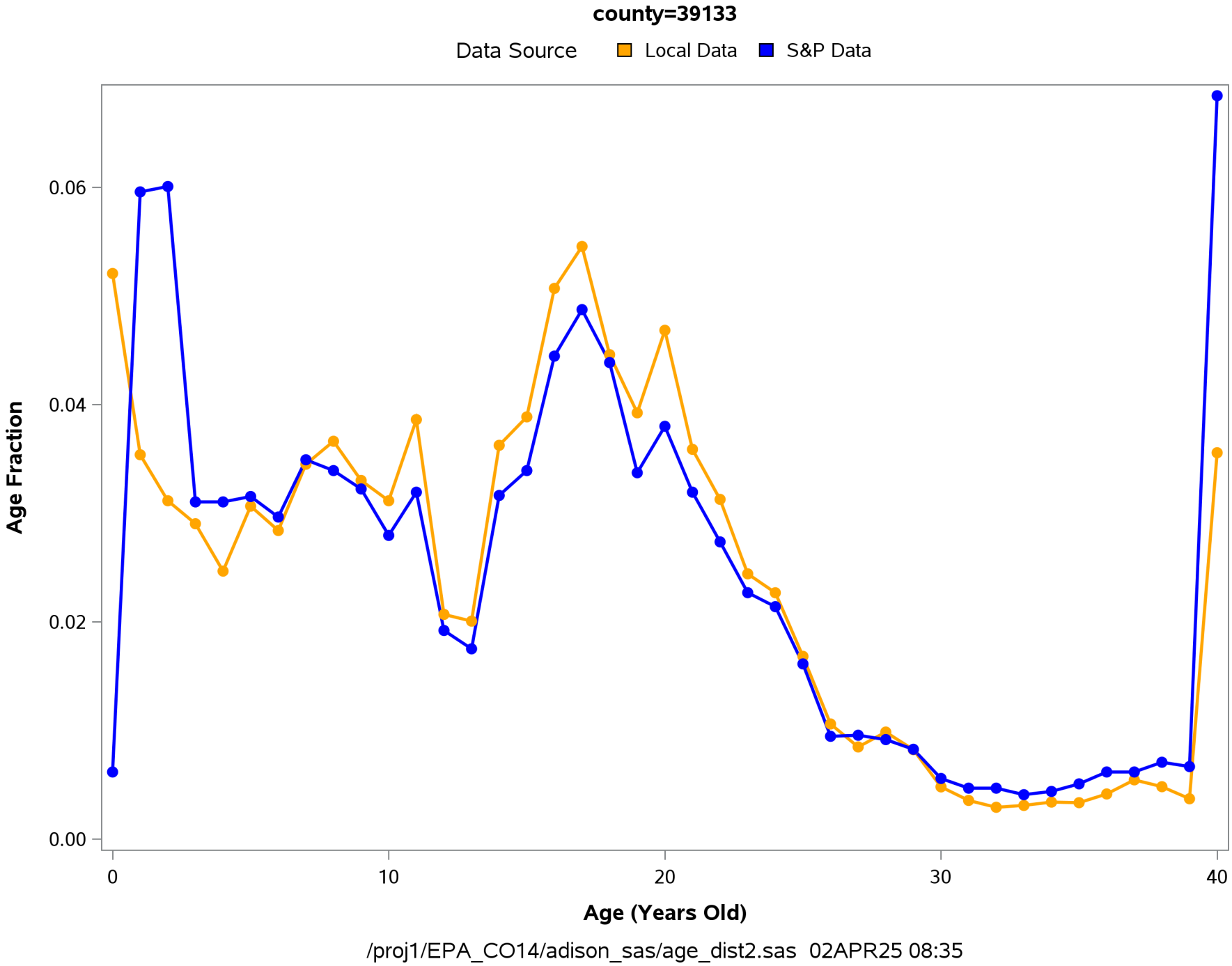
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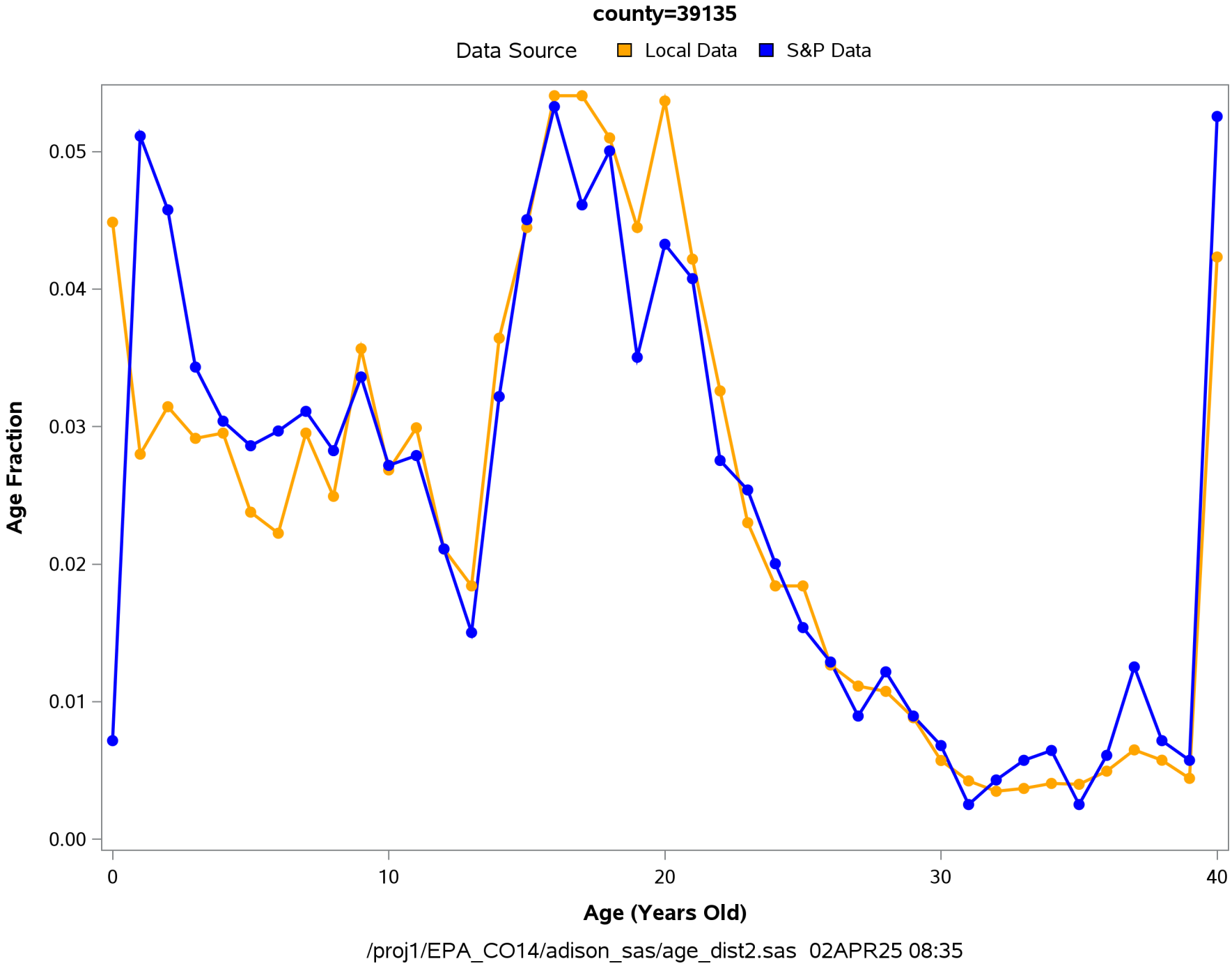
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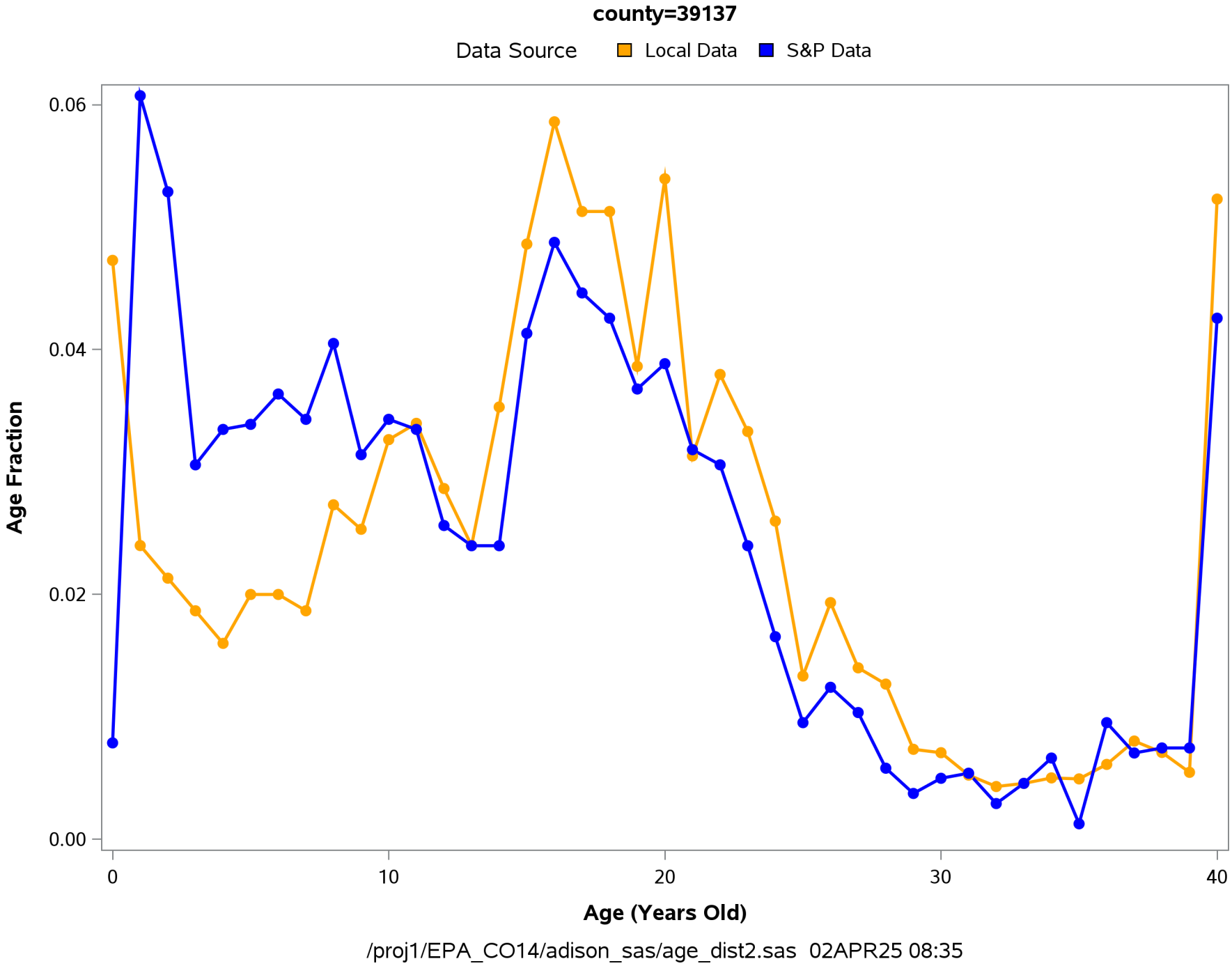
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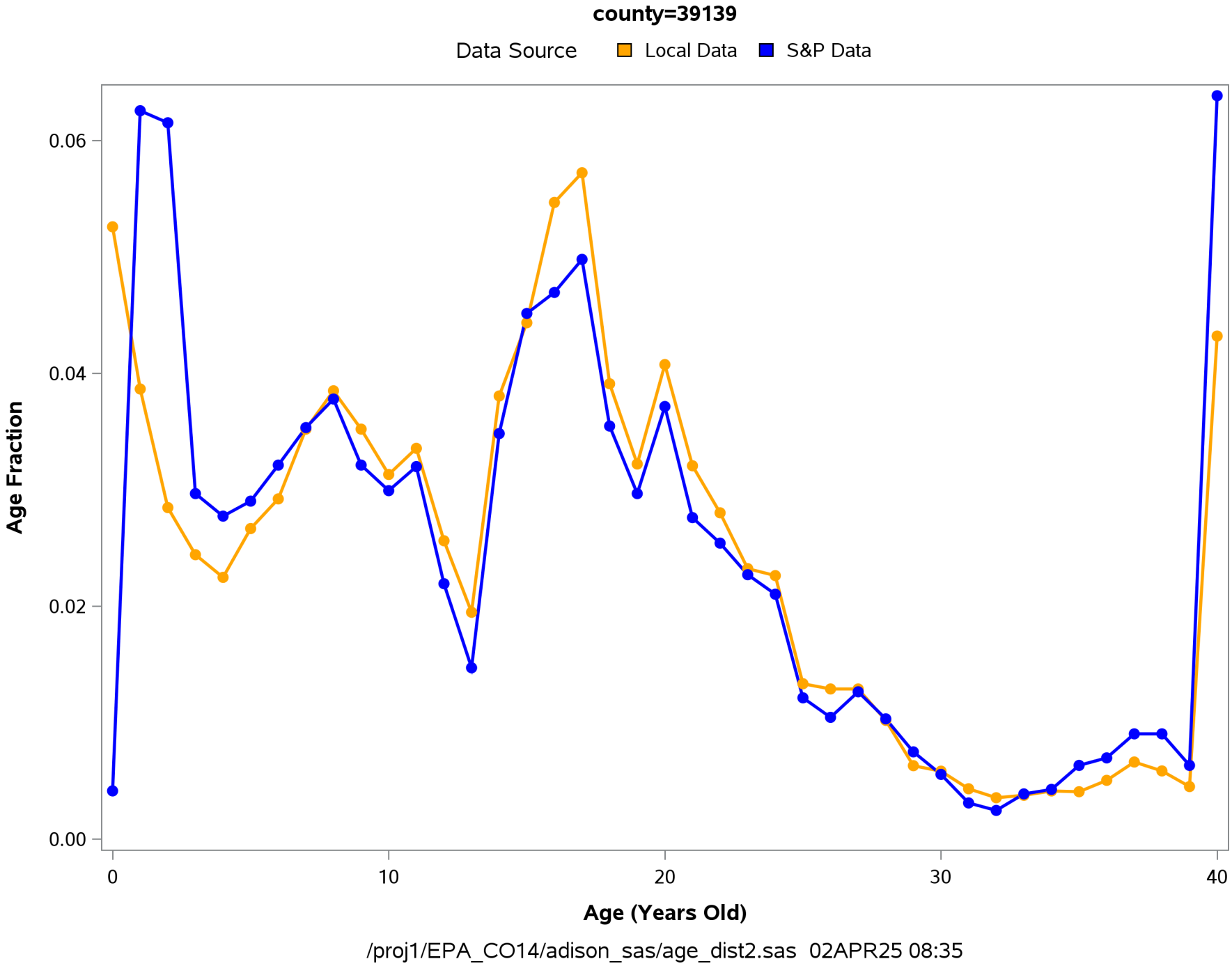
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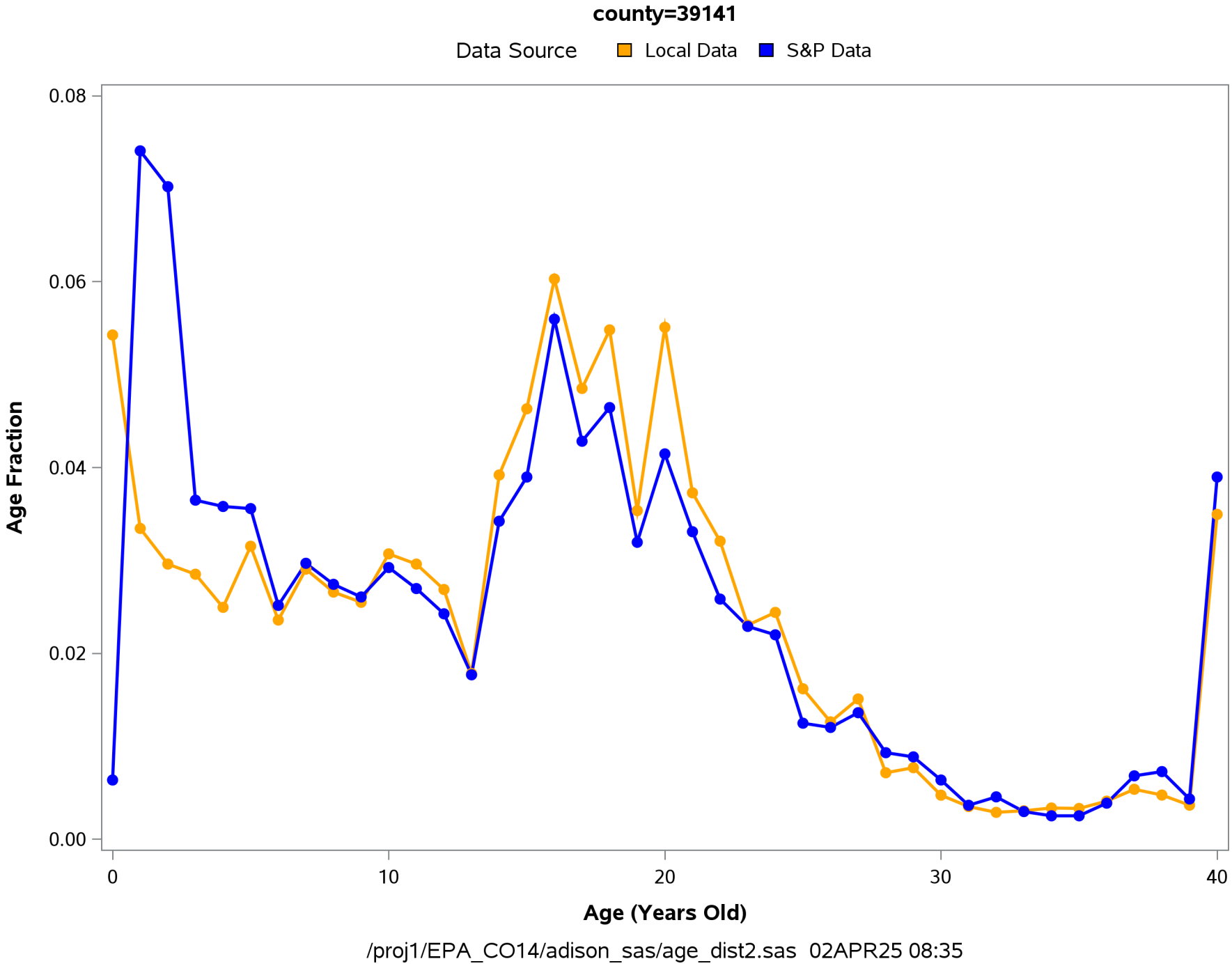
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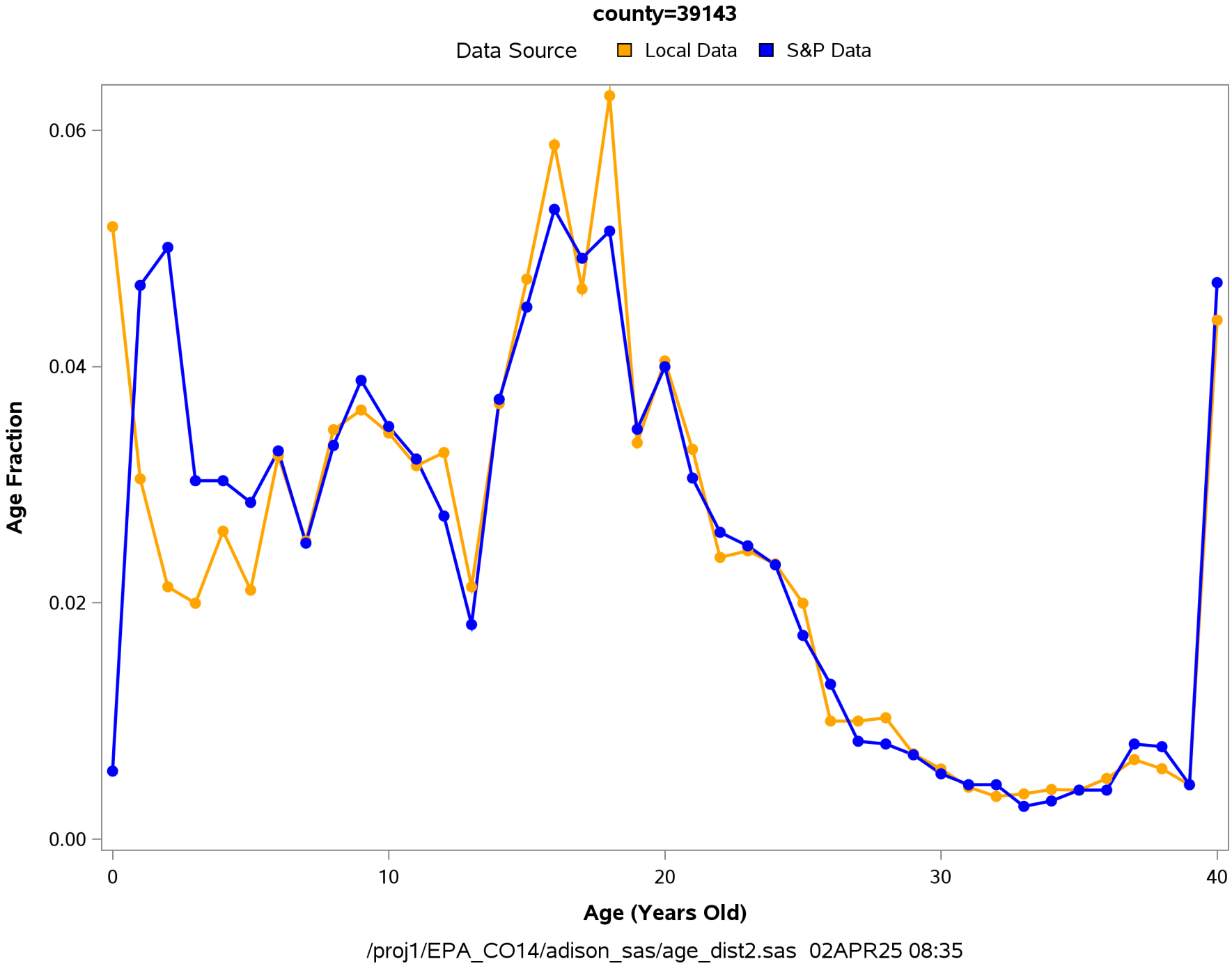
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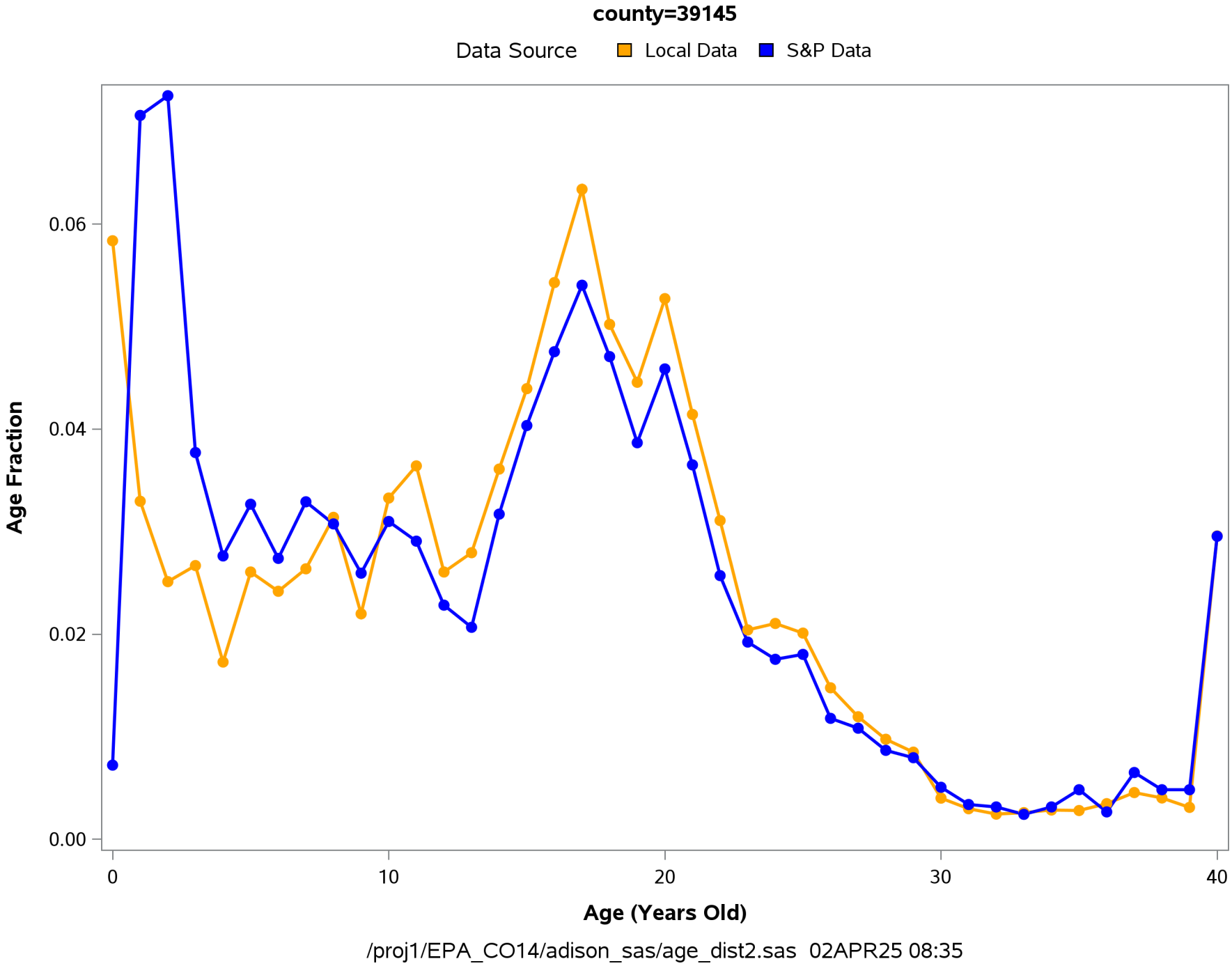
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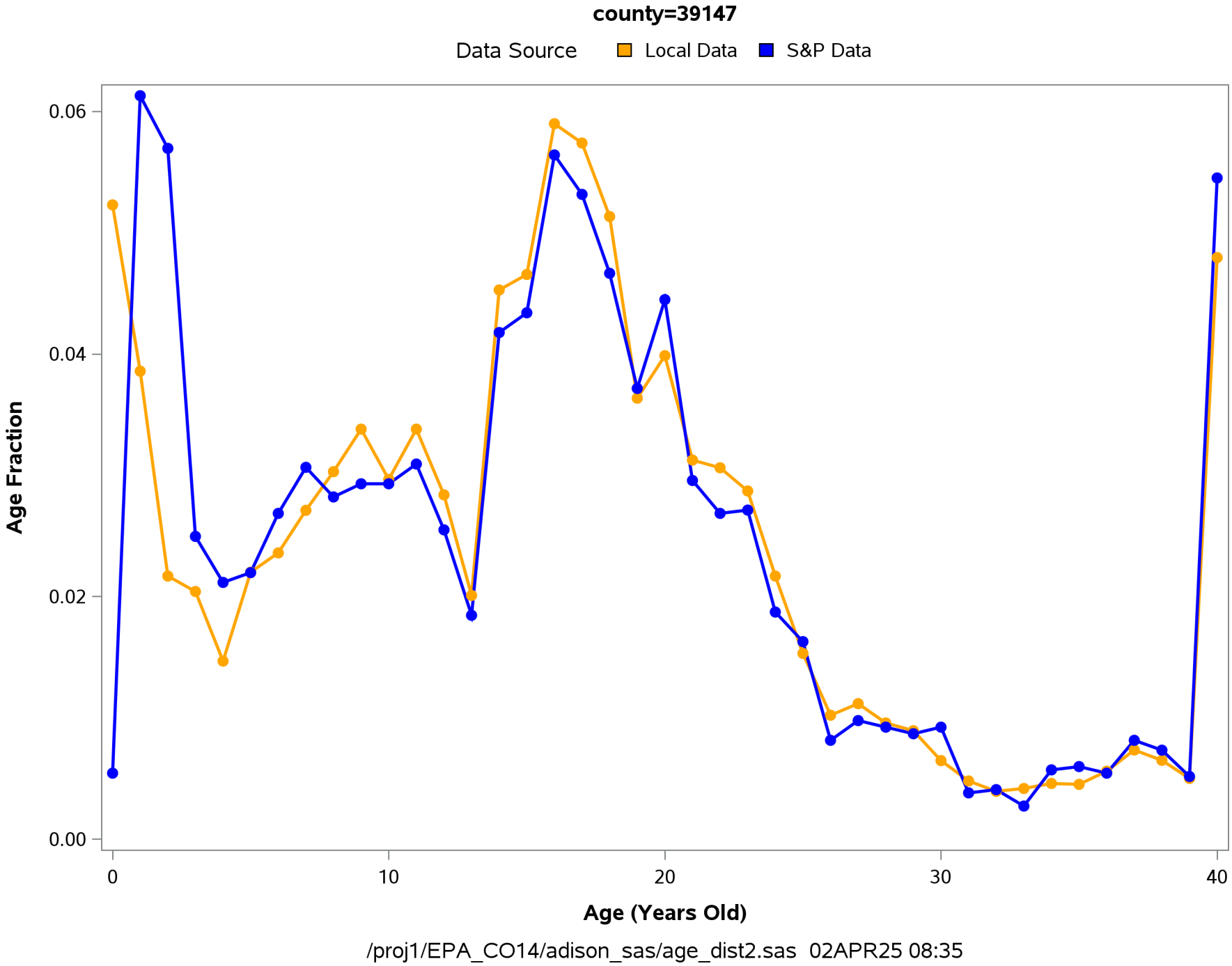
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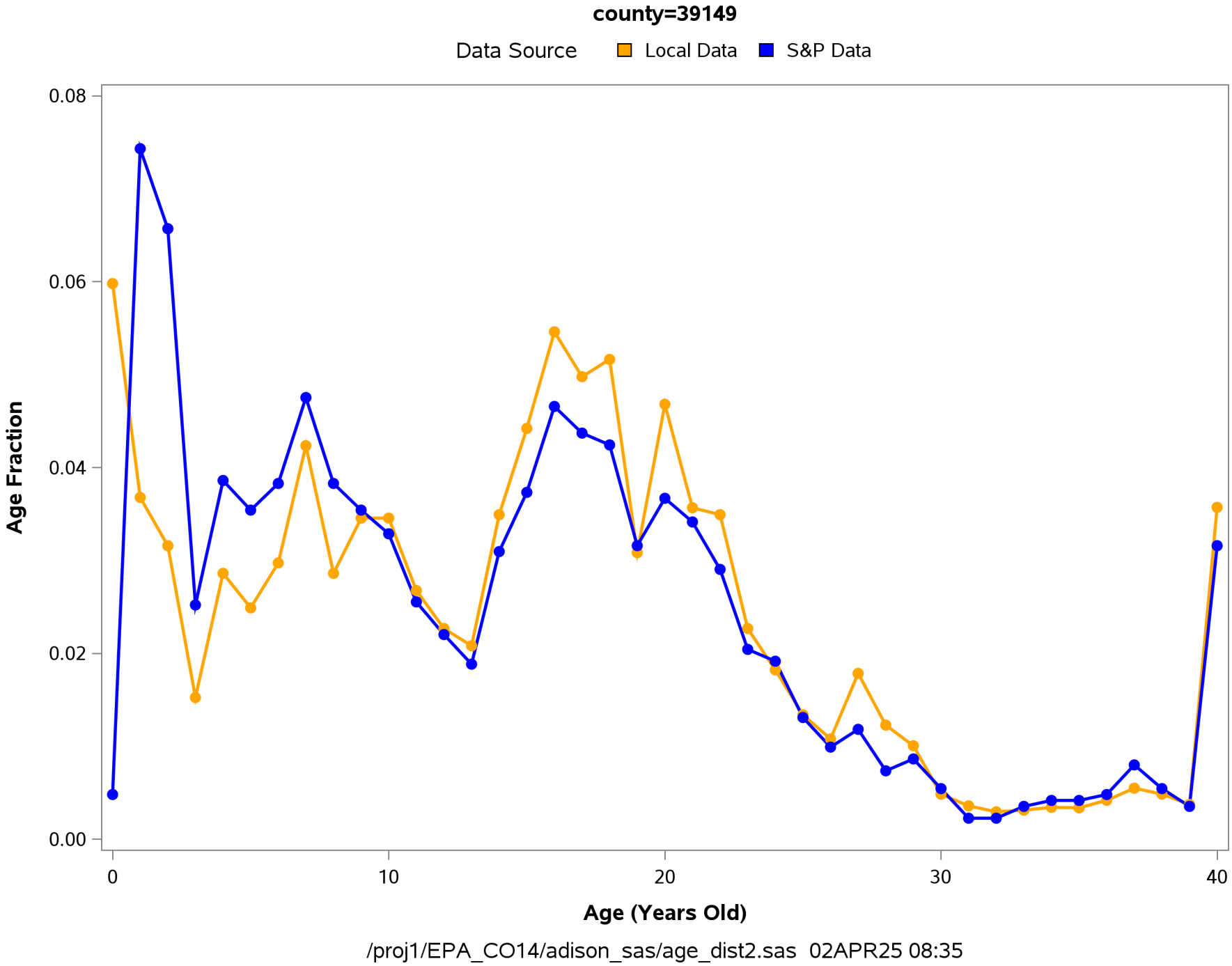
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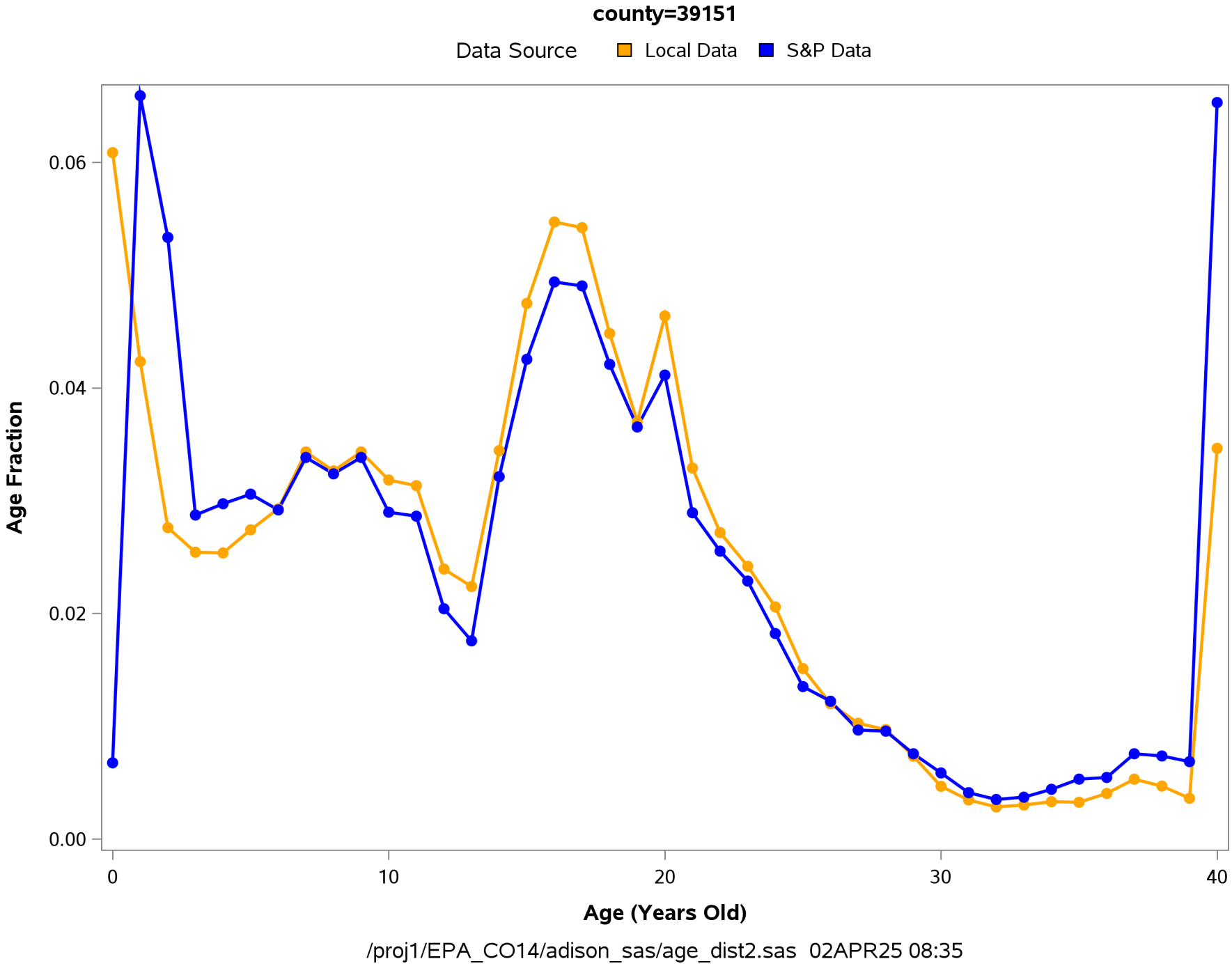
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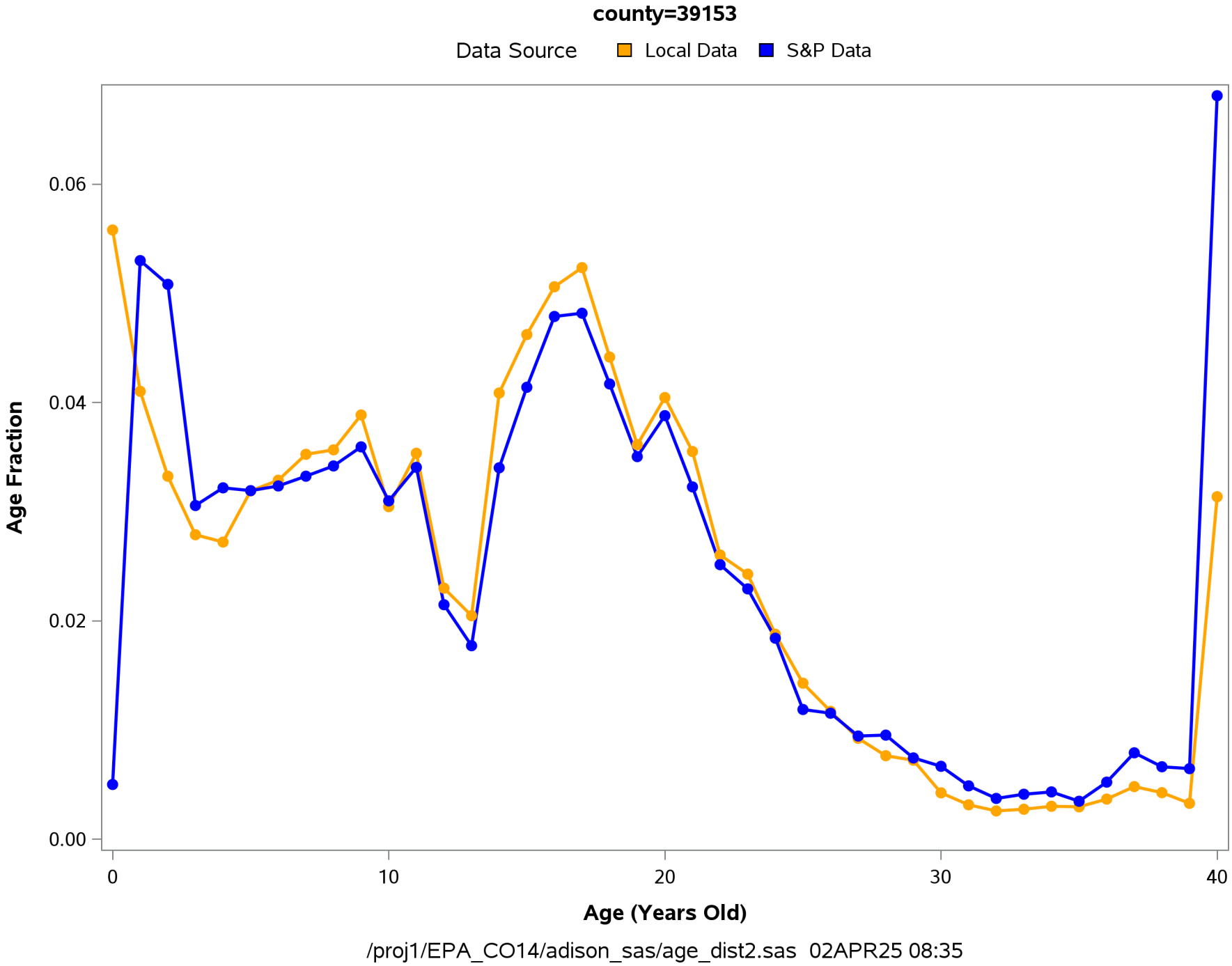
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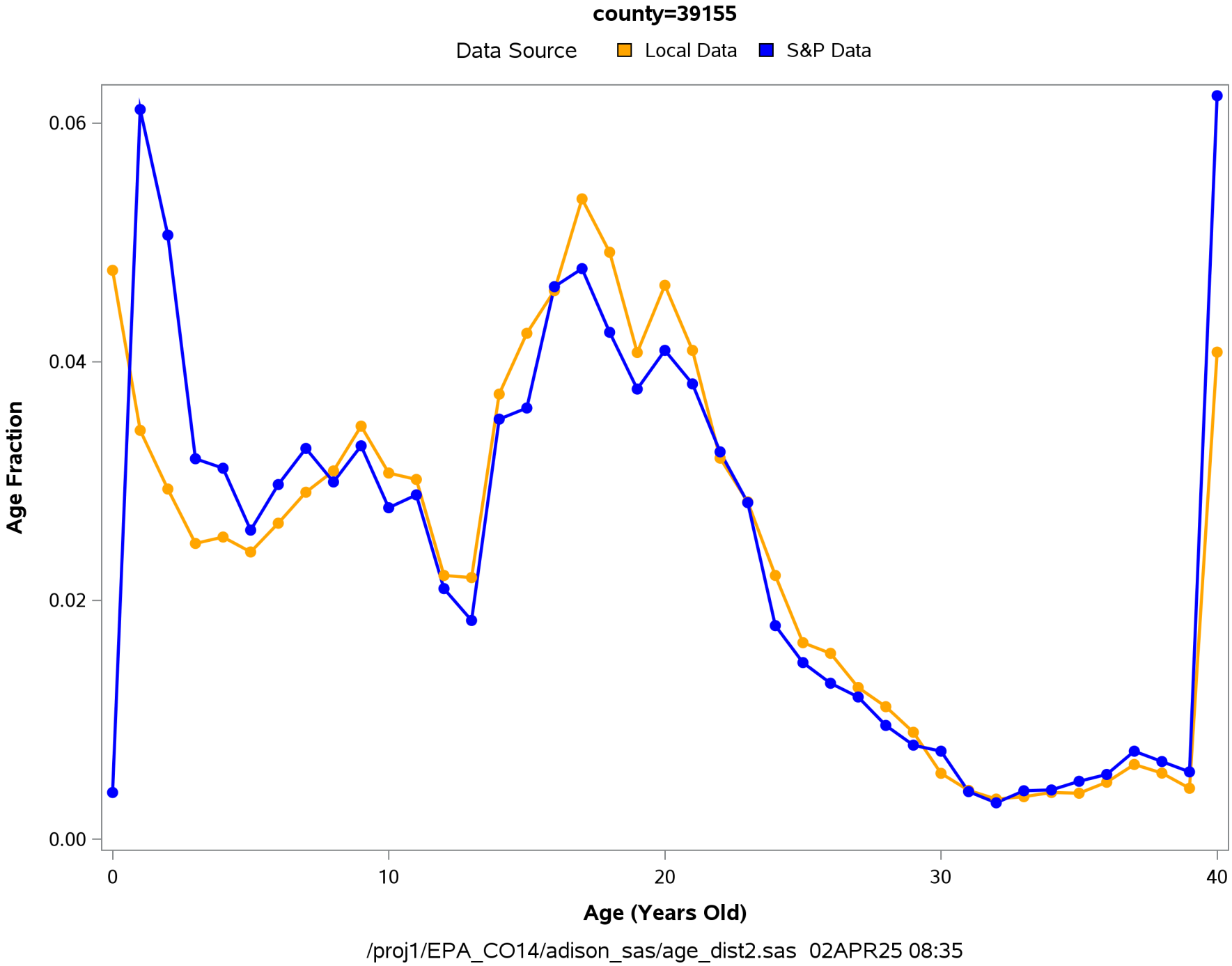
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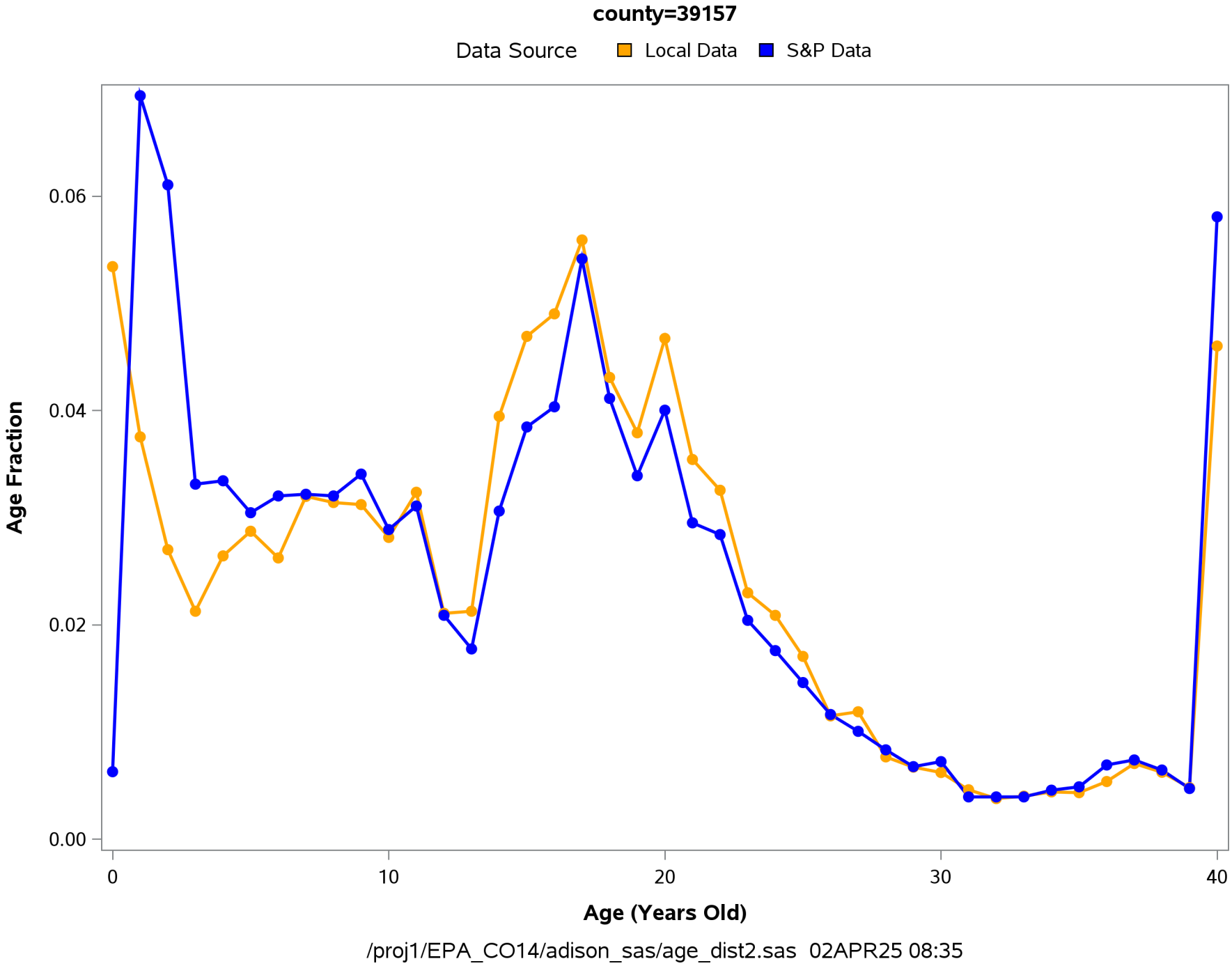
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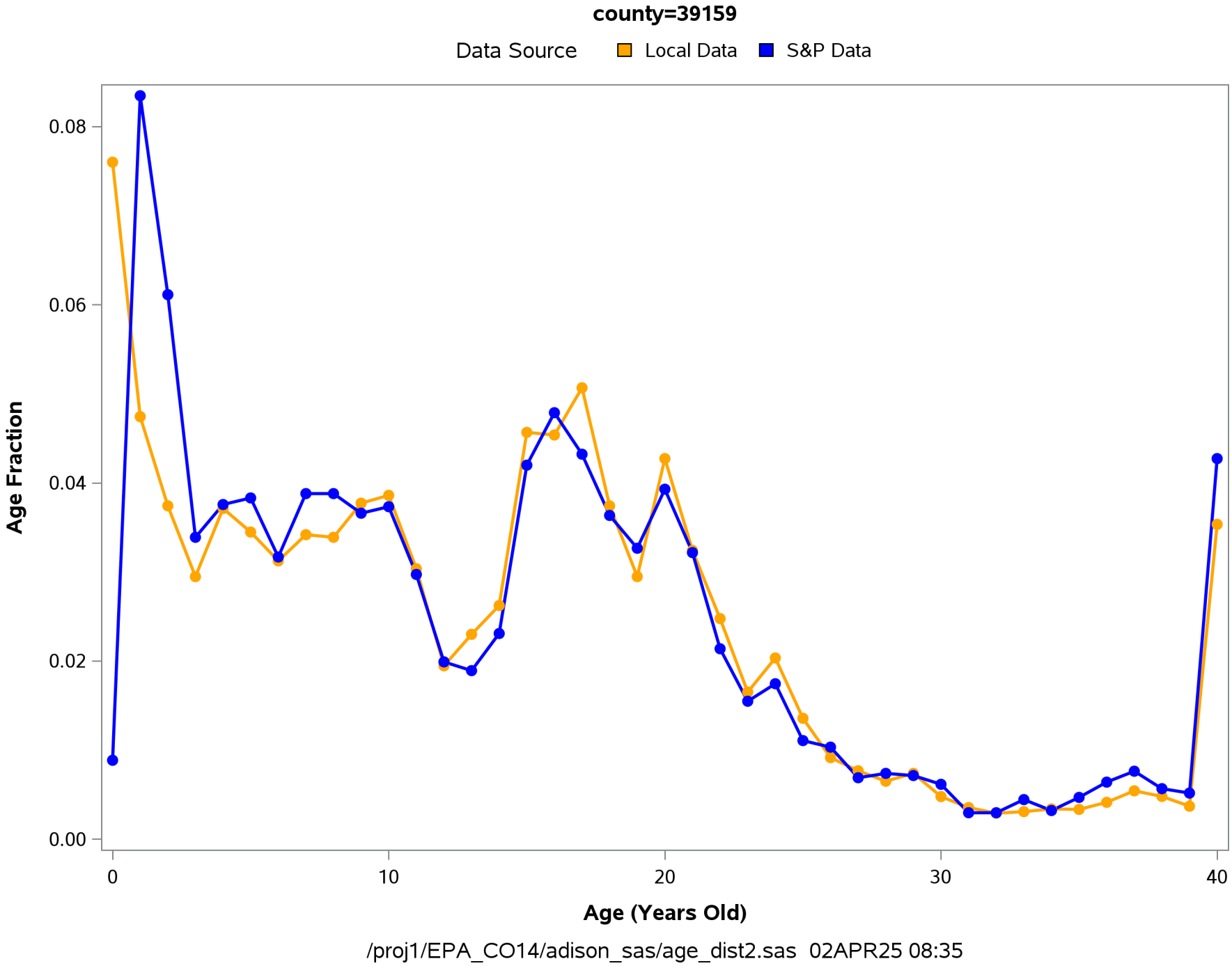
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Age (Years Old)
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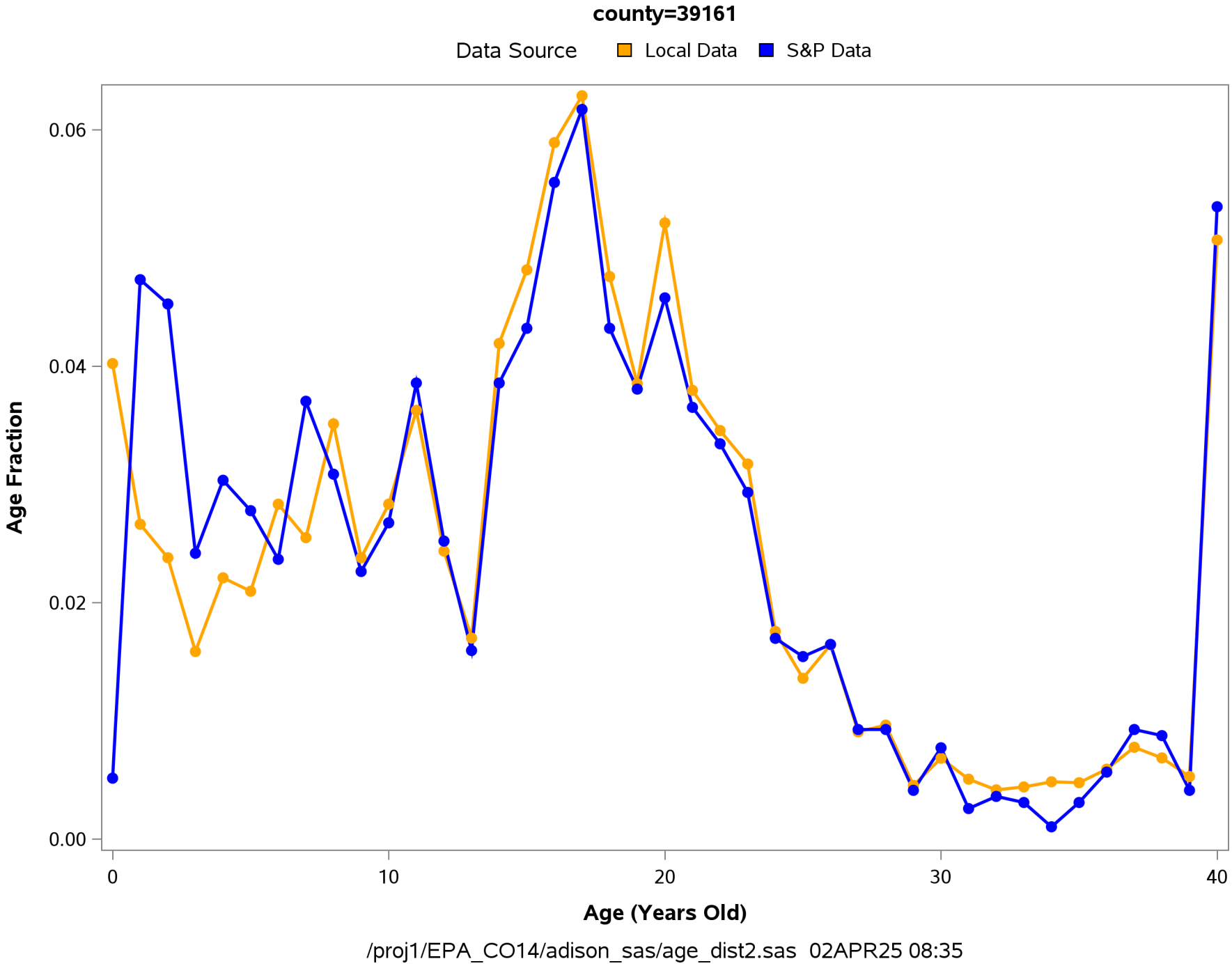
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Age (Years Old)
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county=39163
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Age (Years Old)
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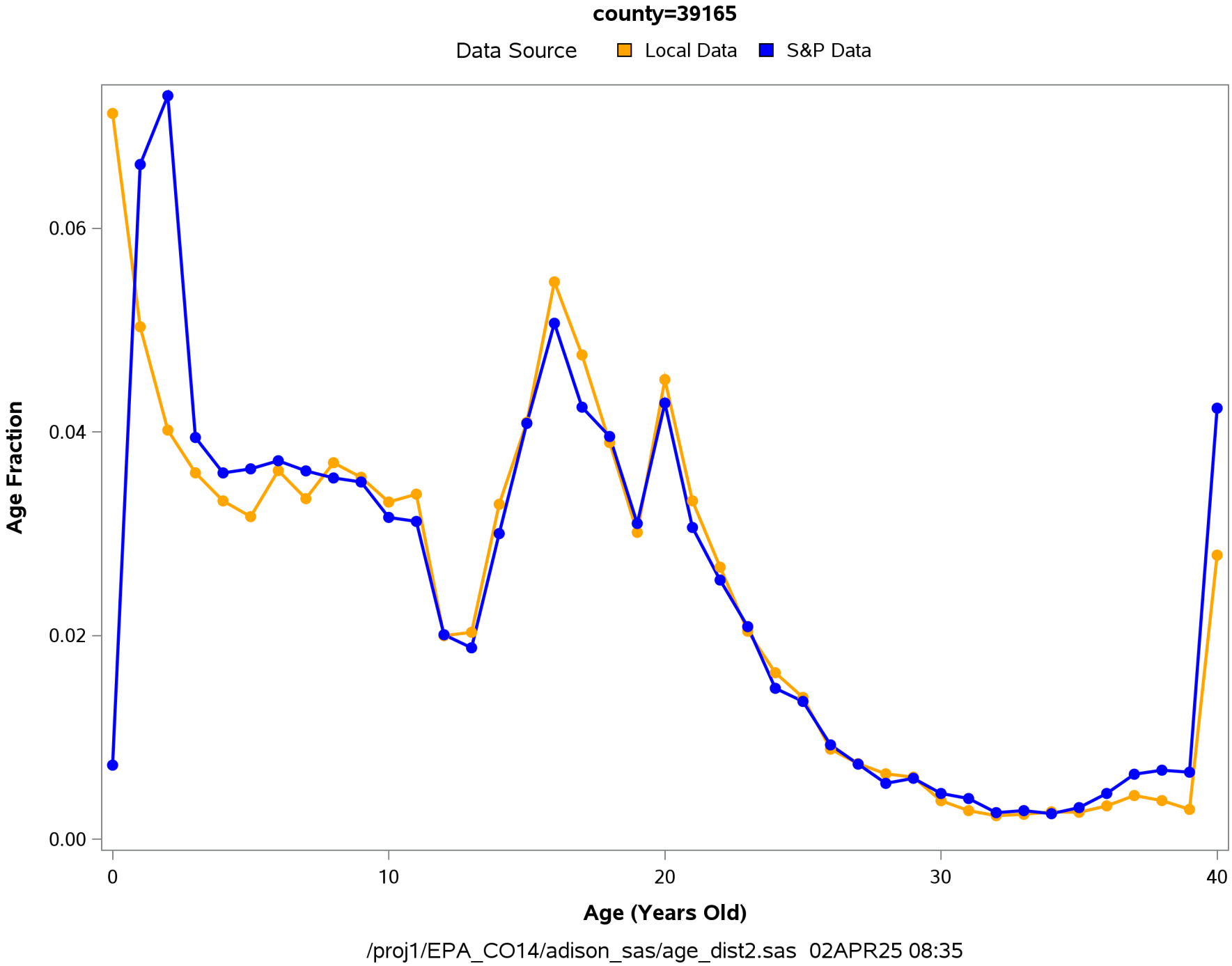
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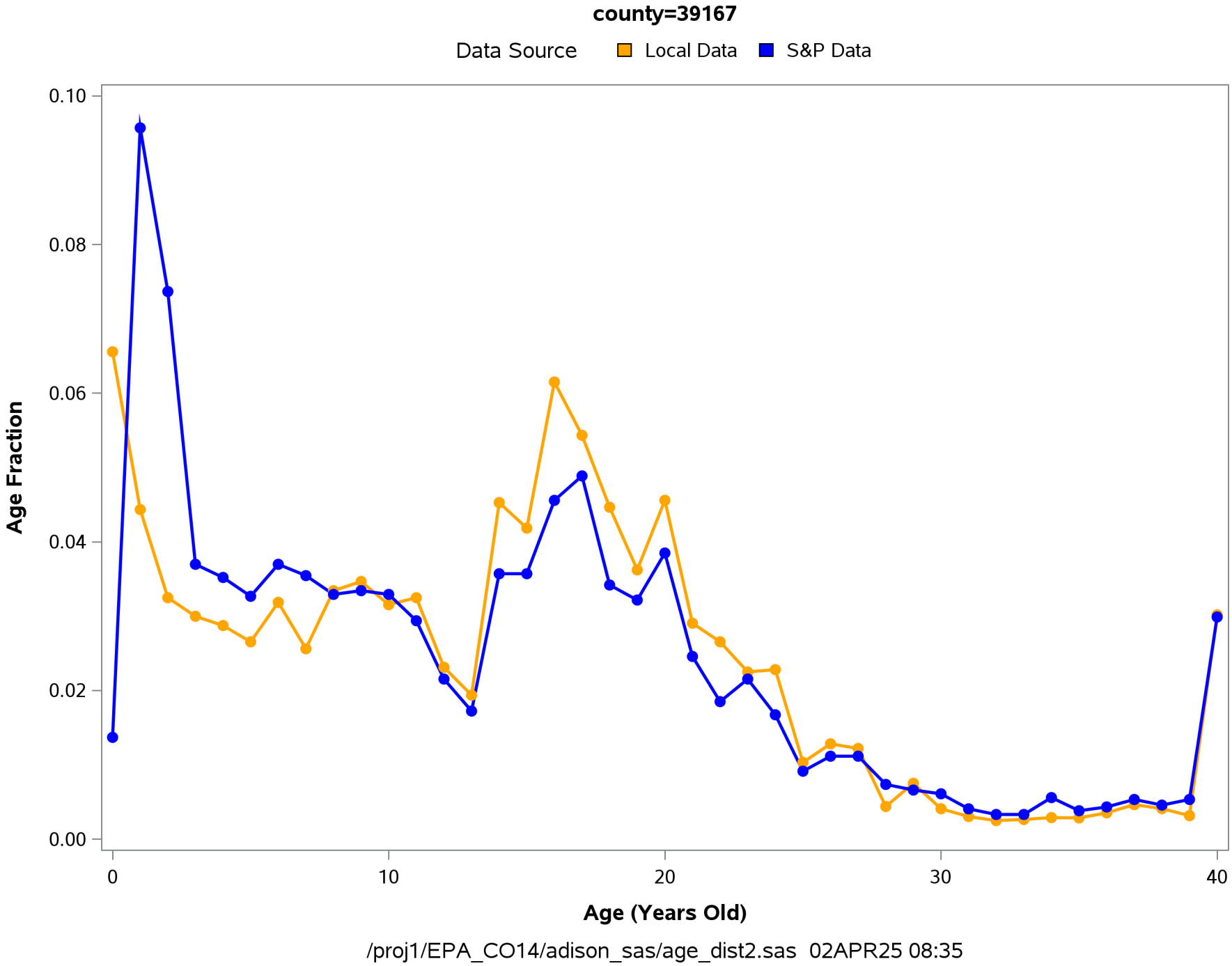
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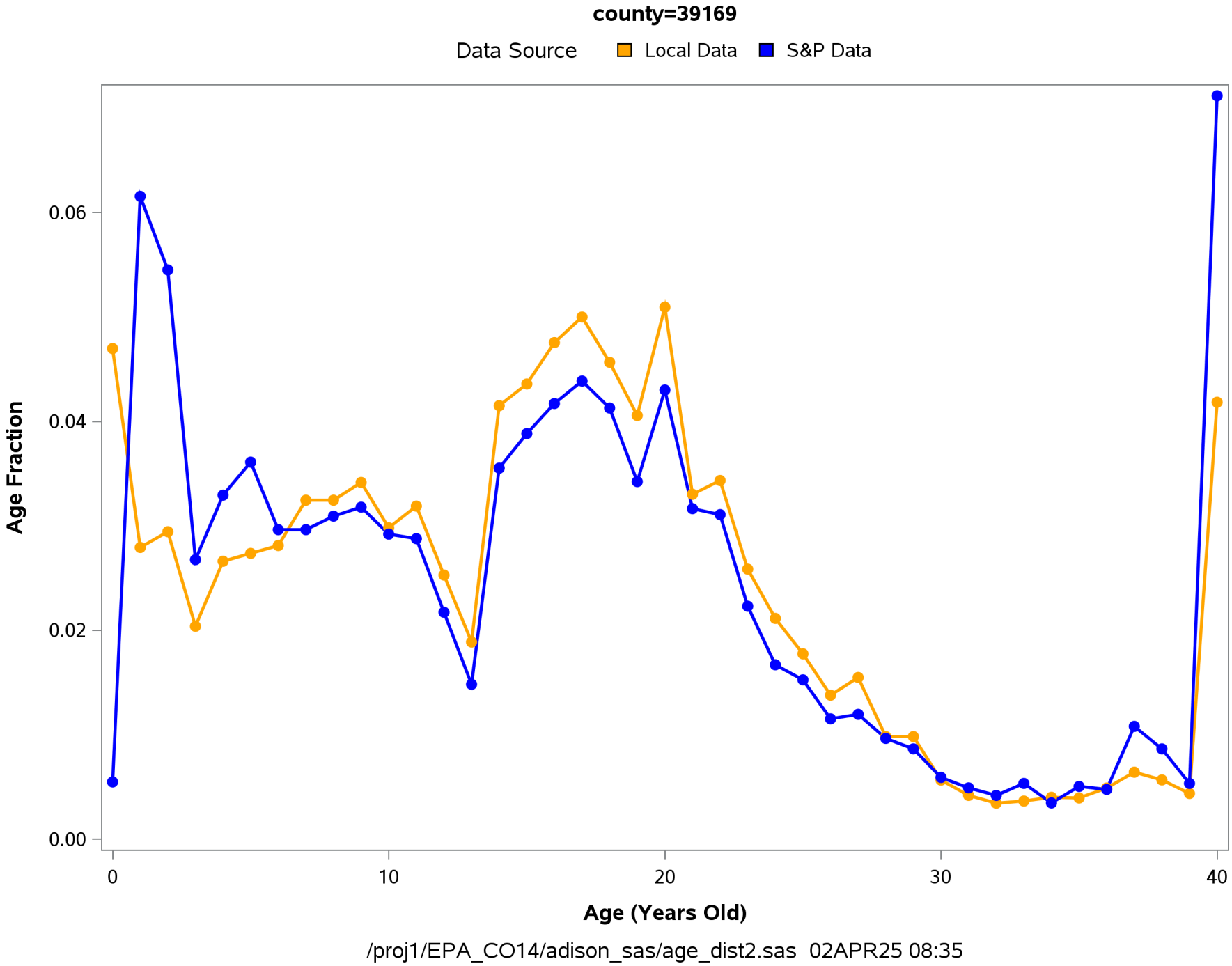
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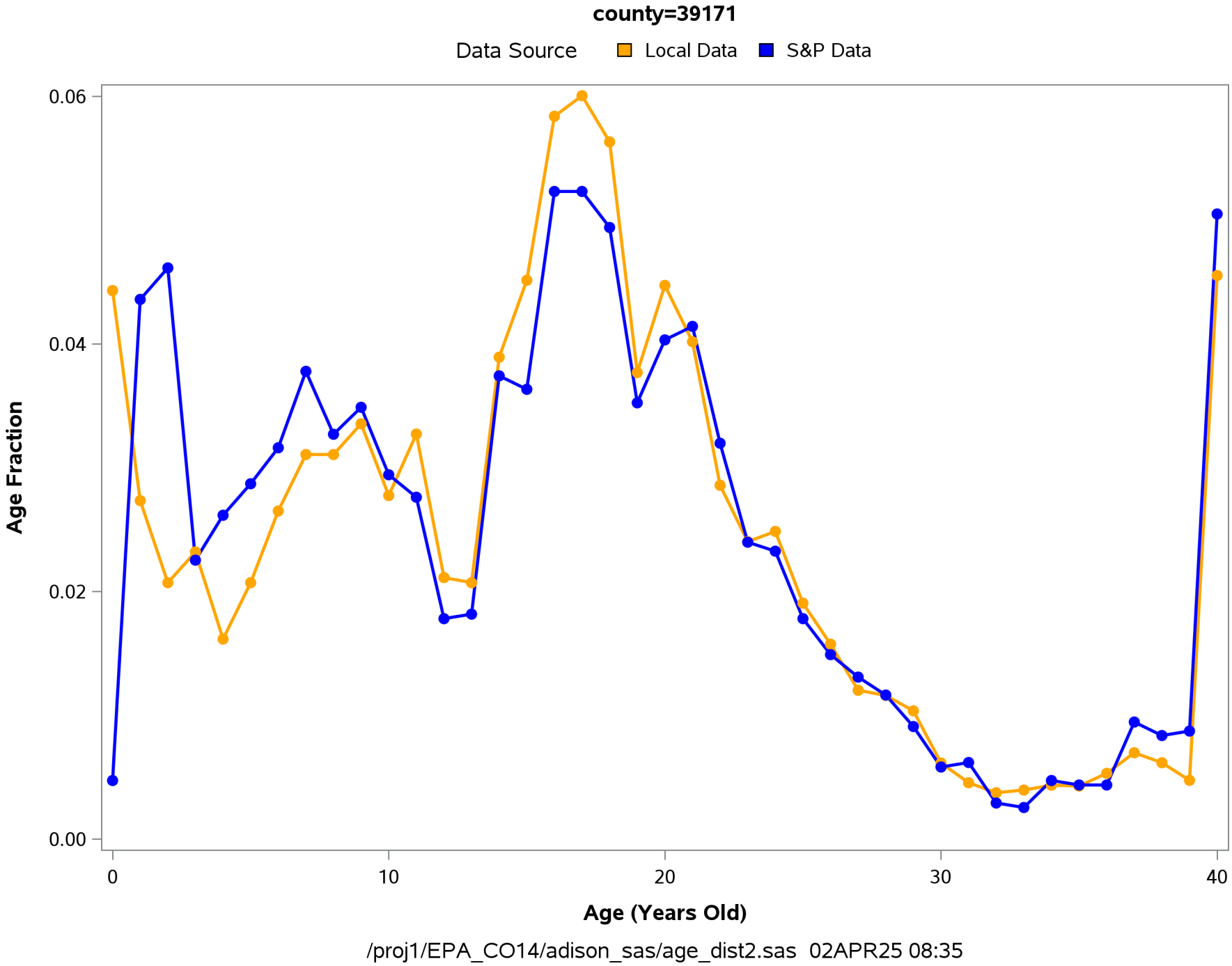
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Age (Years Old)
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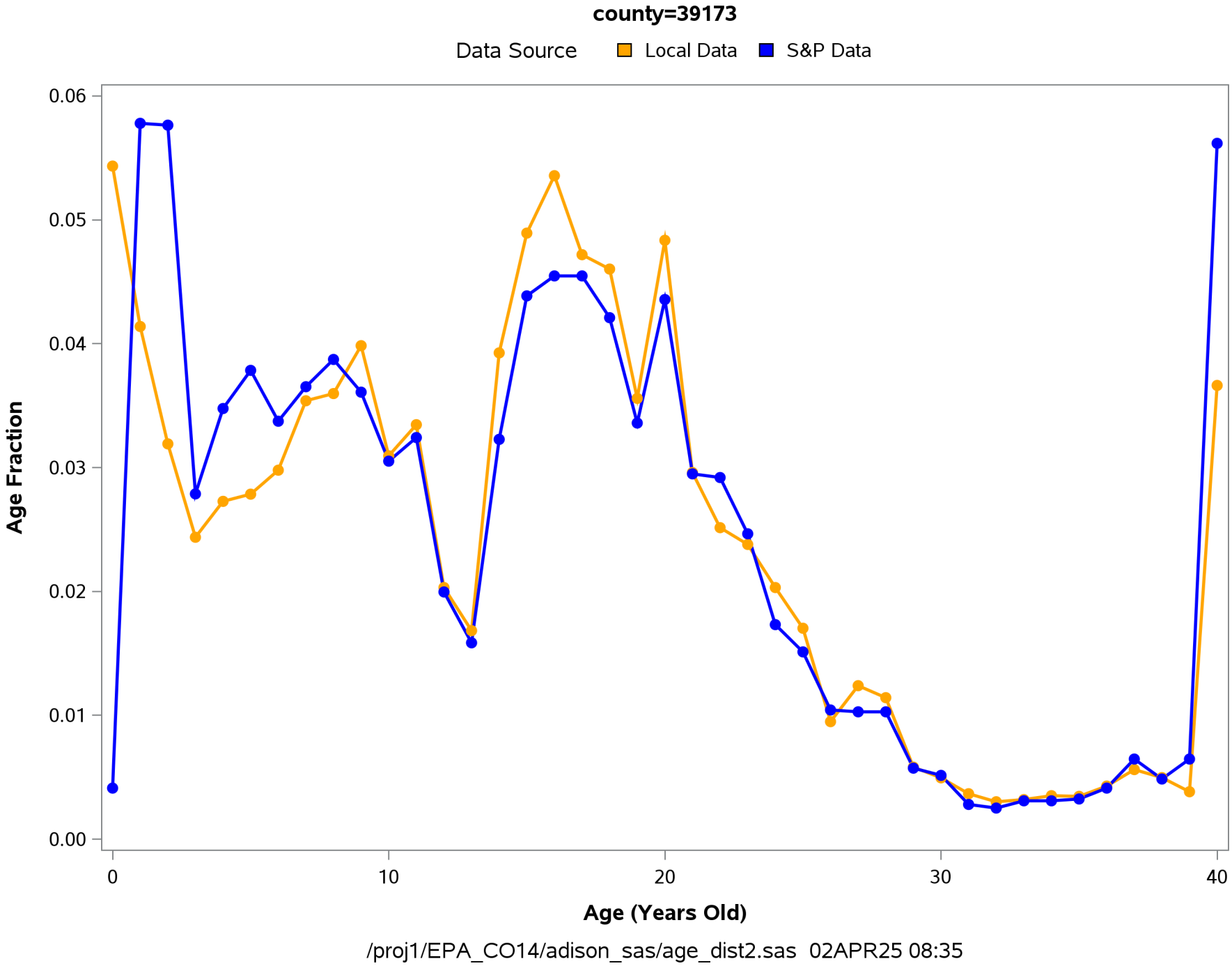
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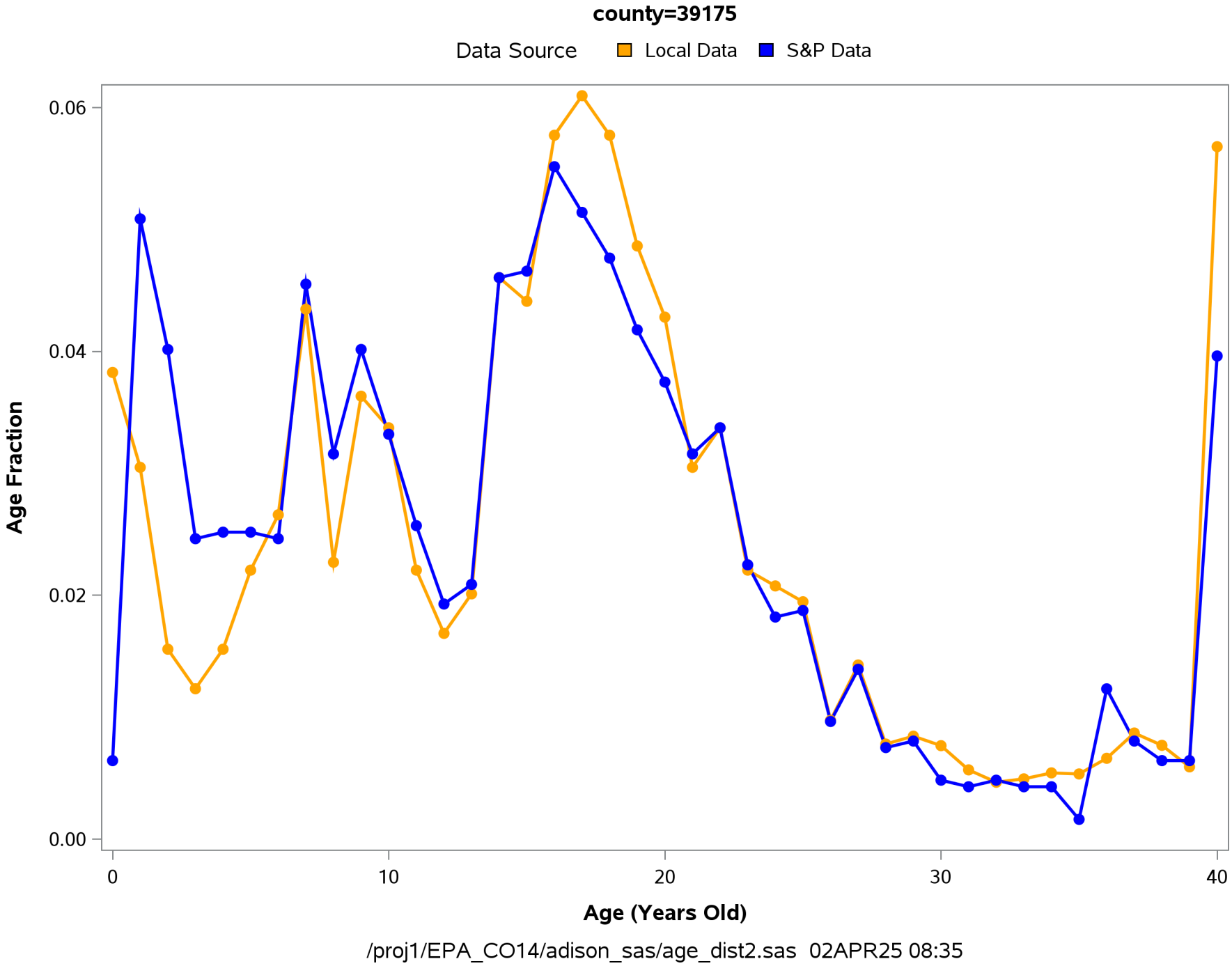
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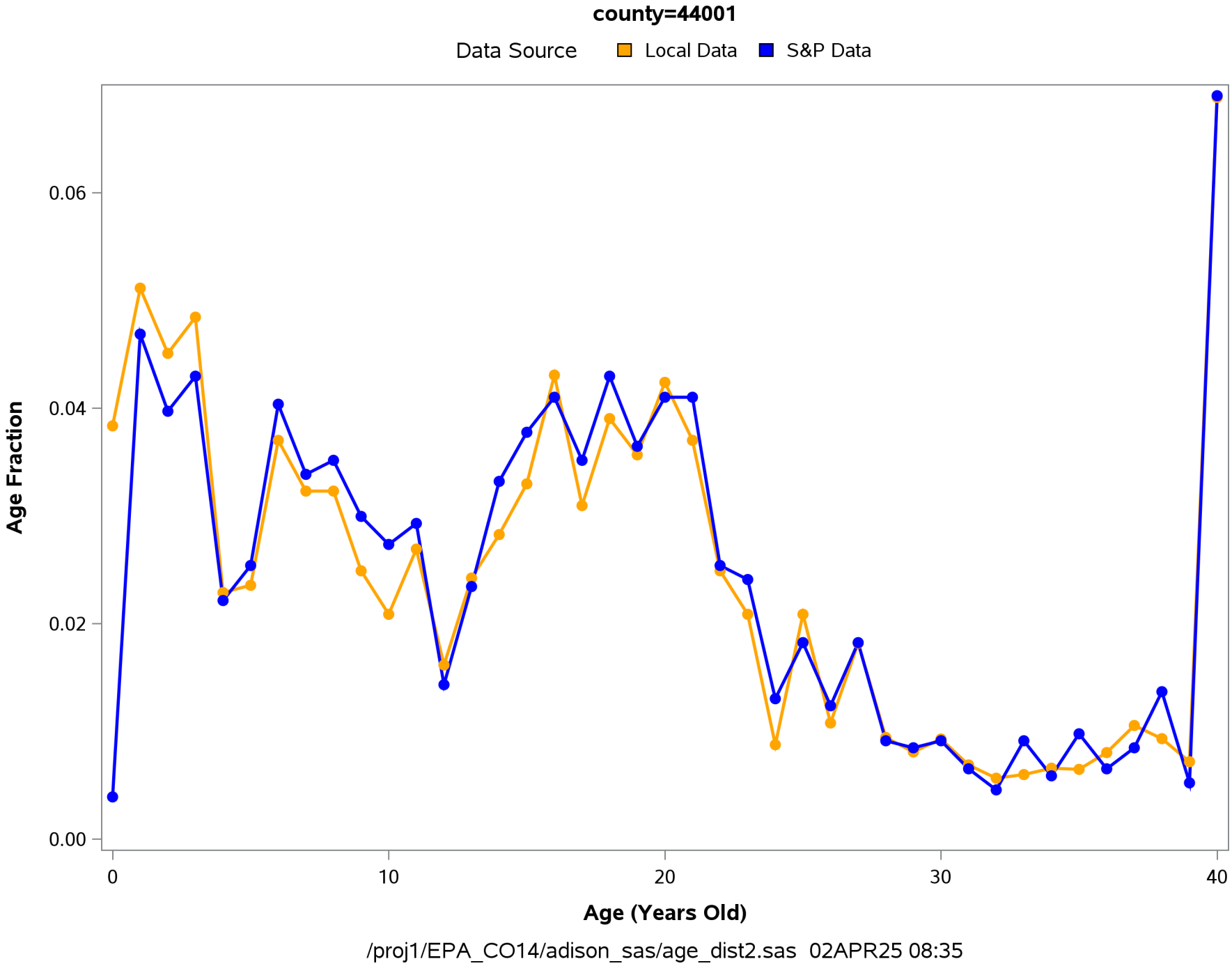
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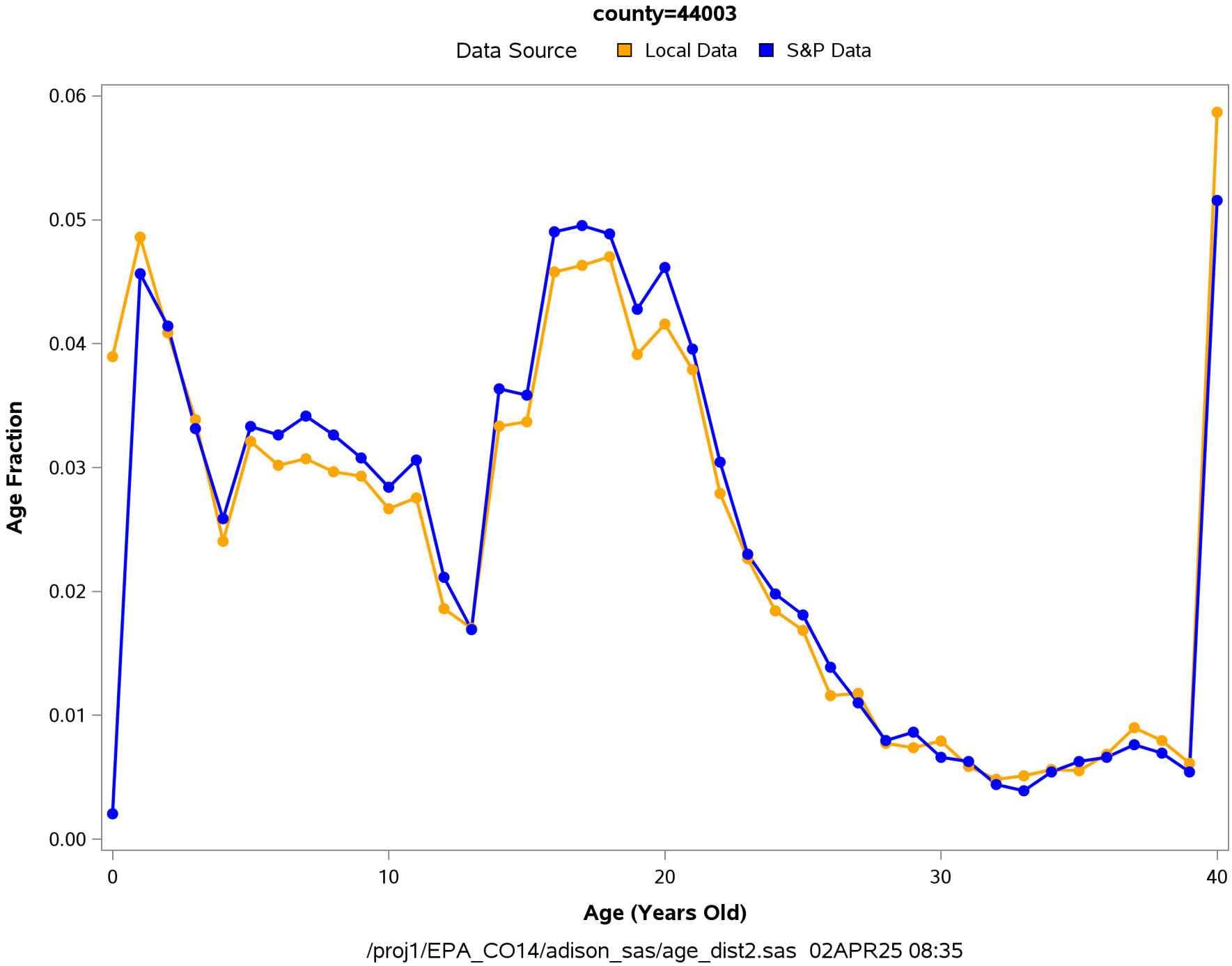
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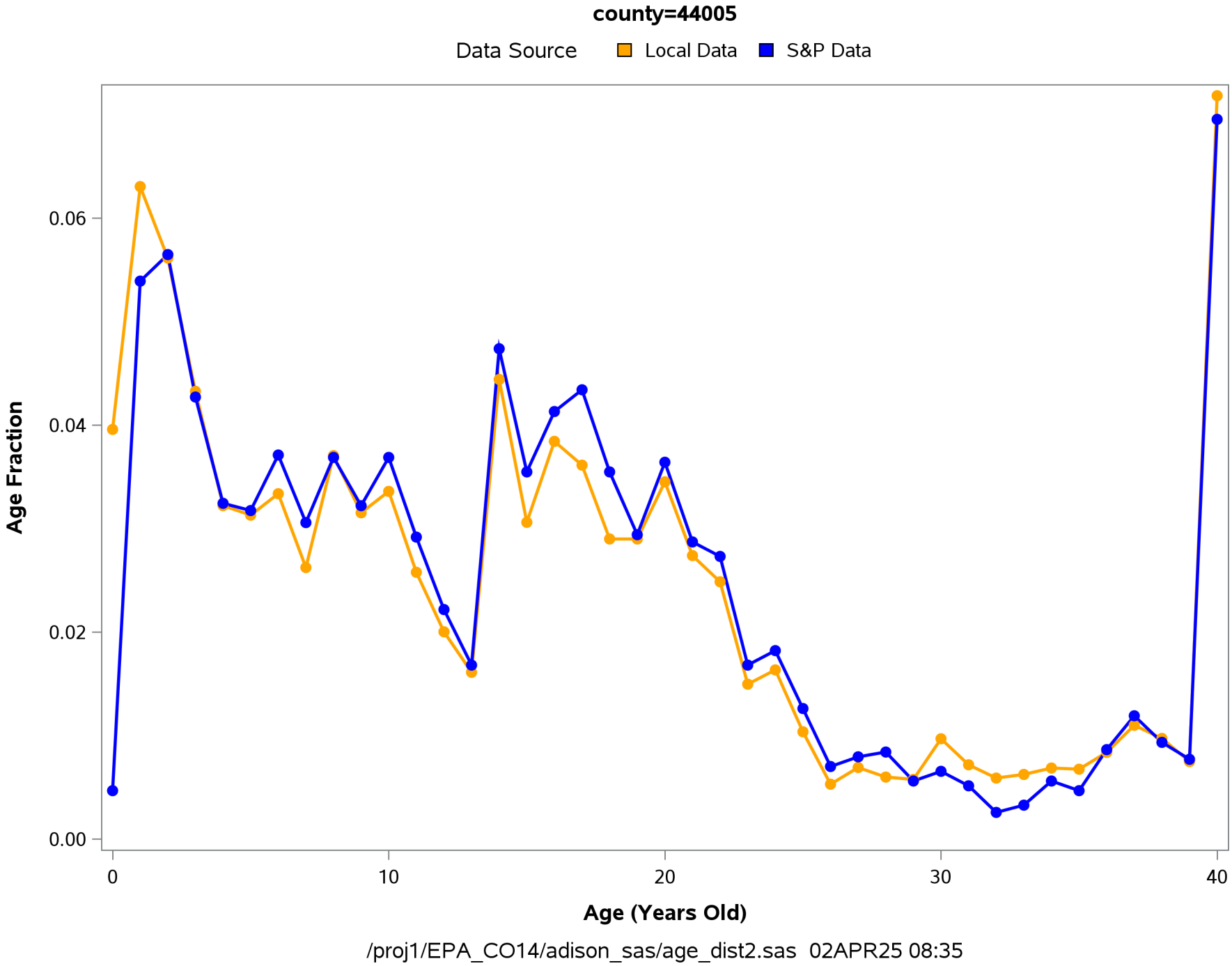
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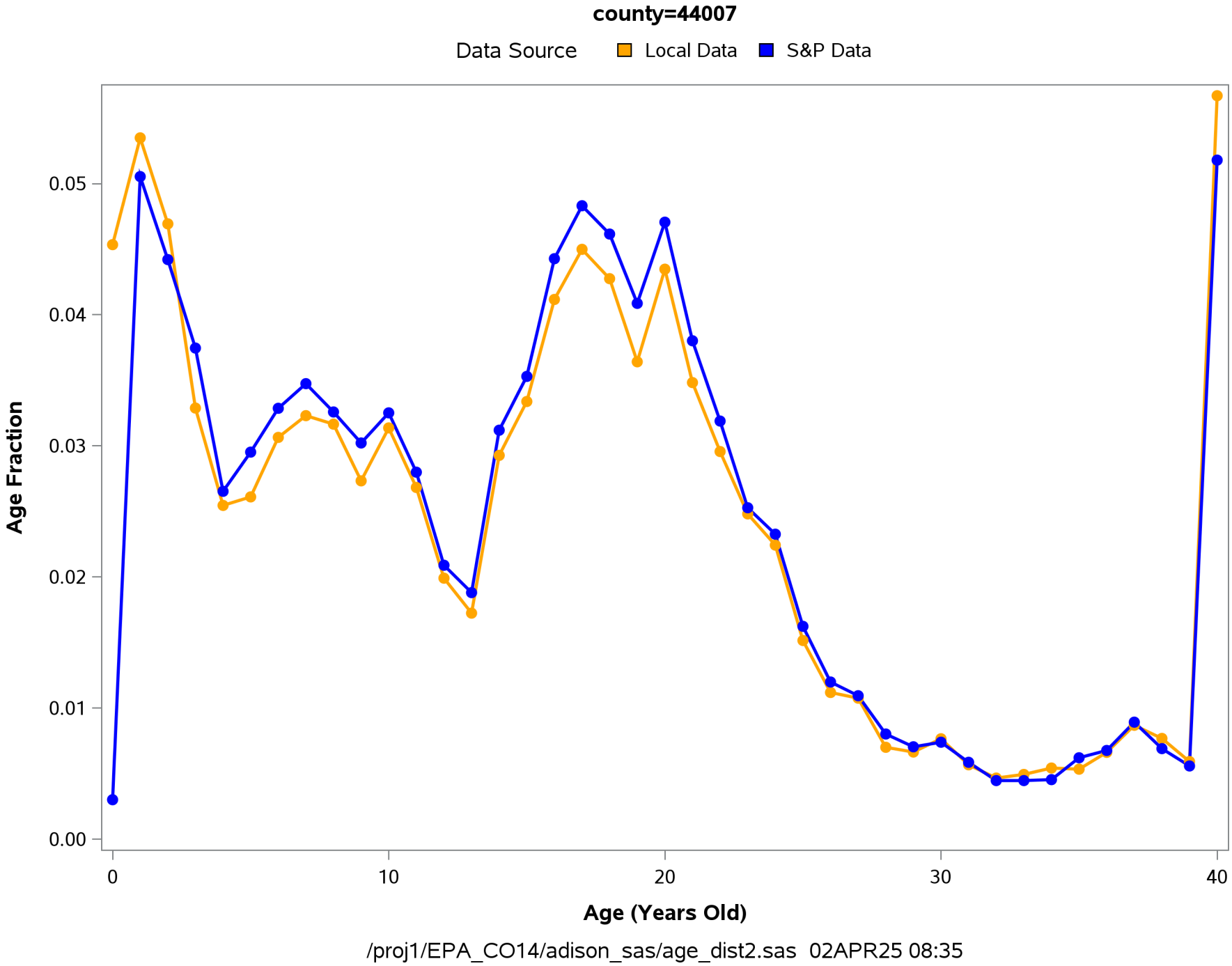
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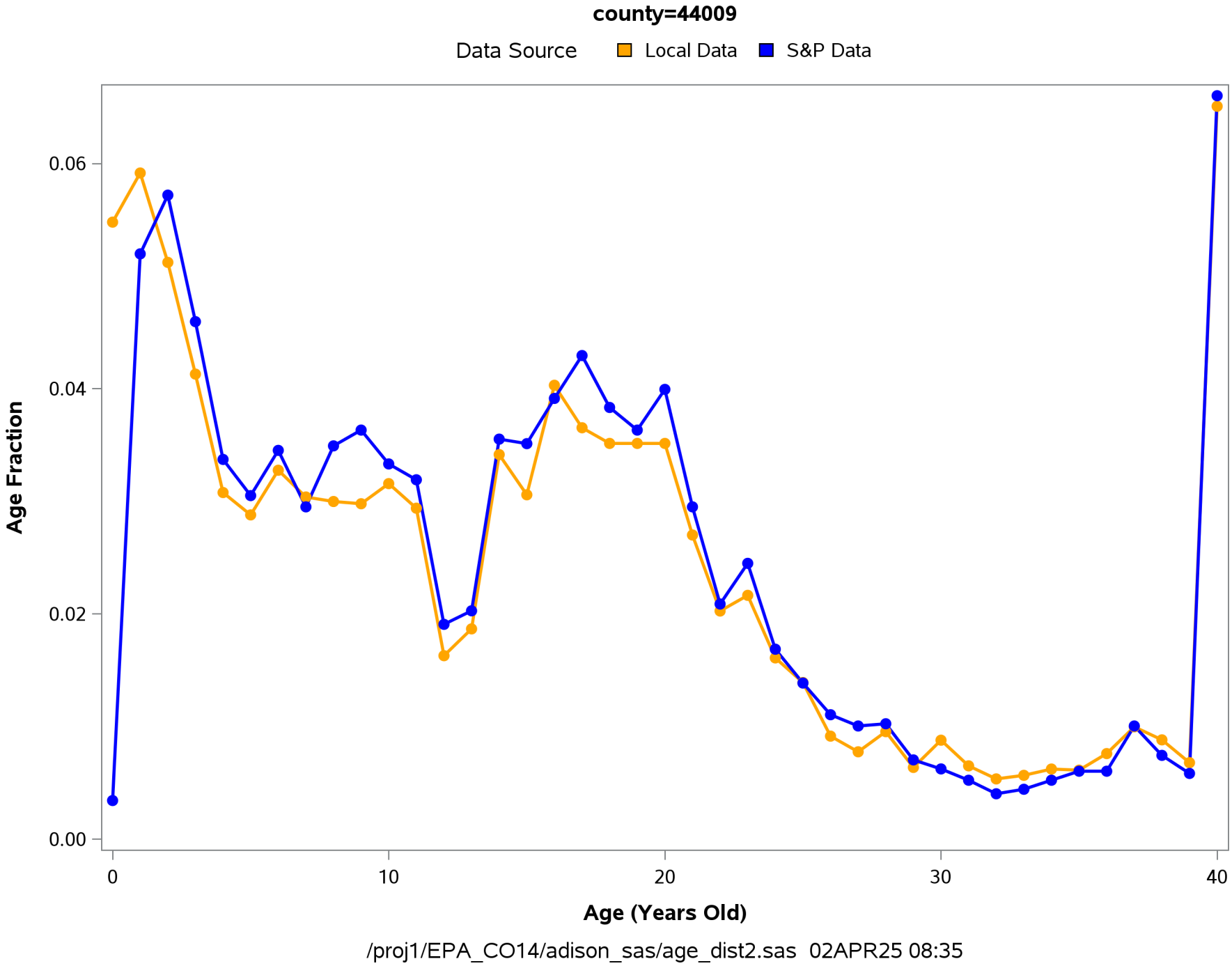
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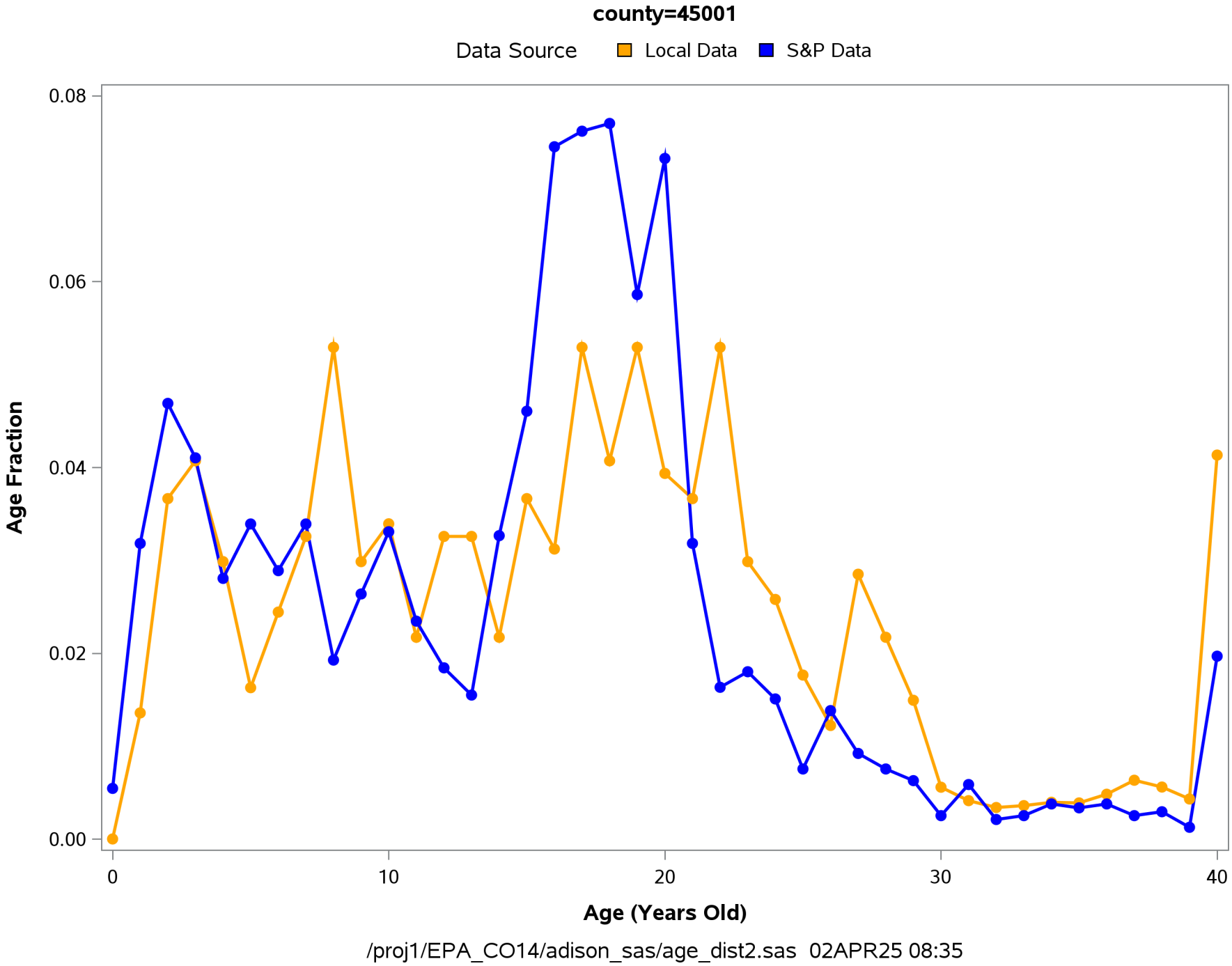
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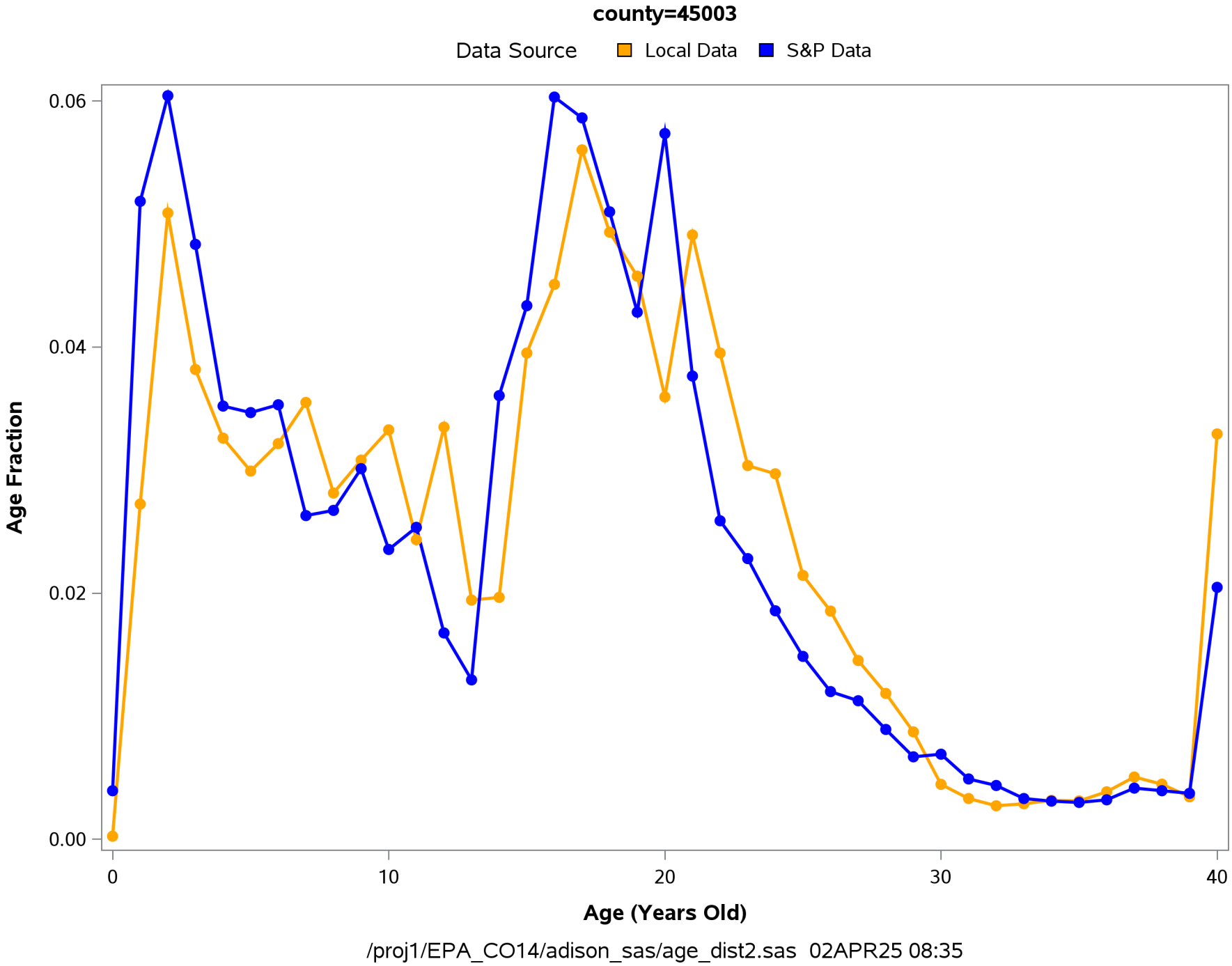
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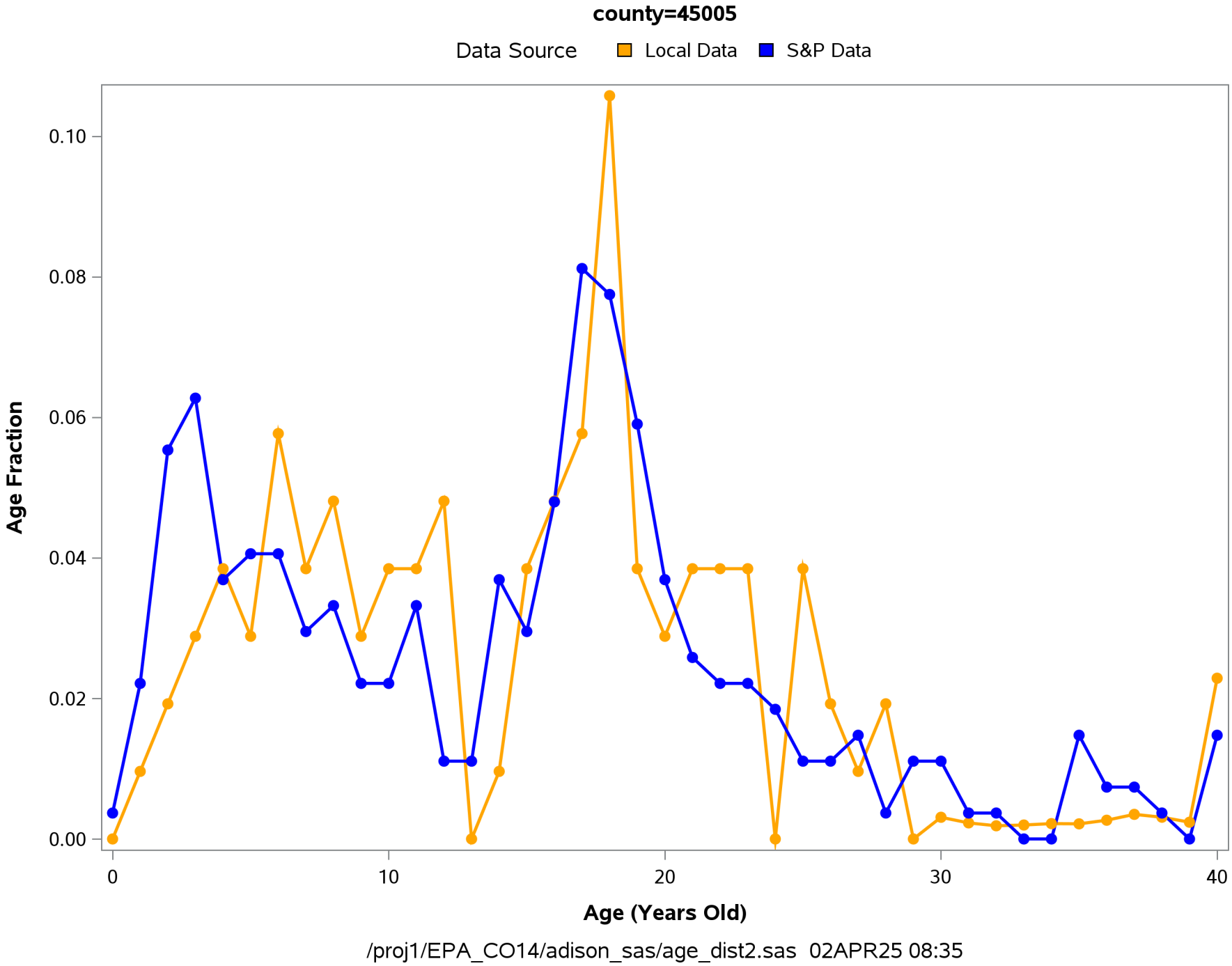
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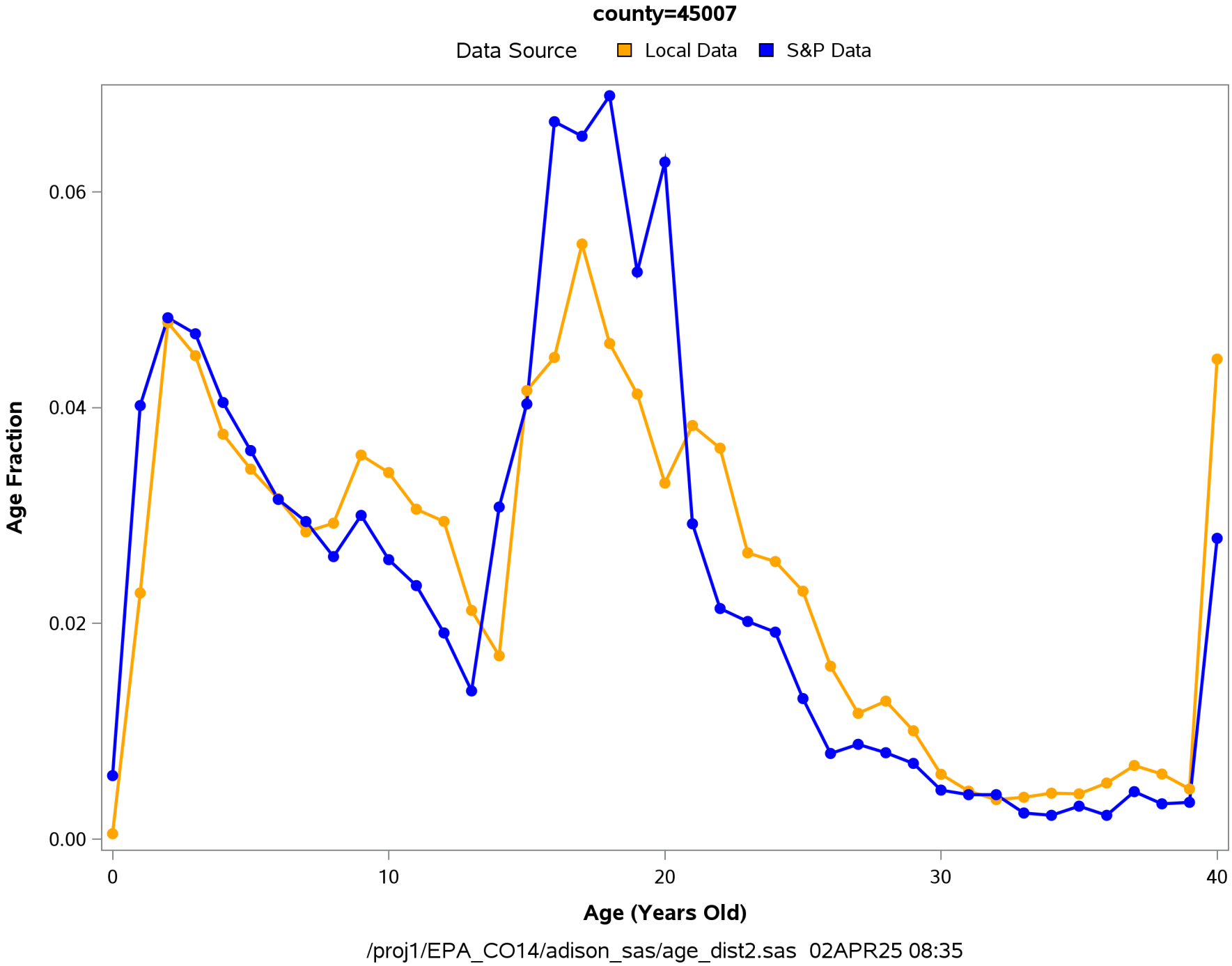
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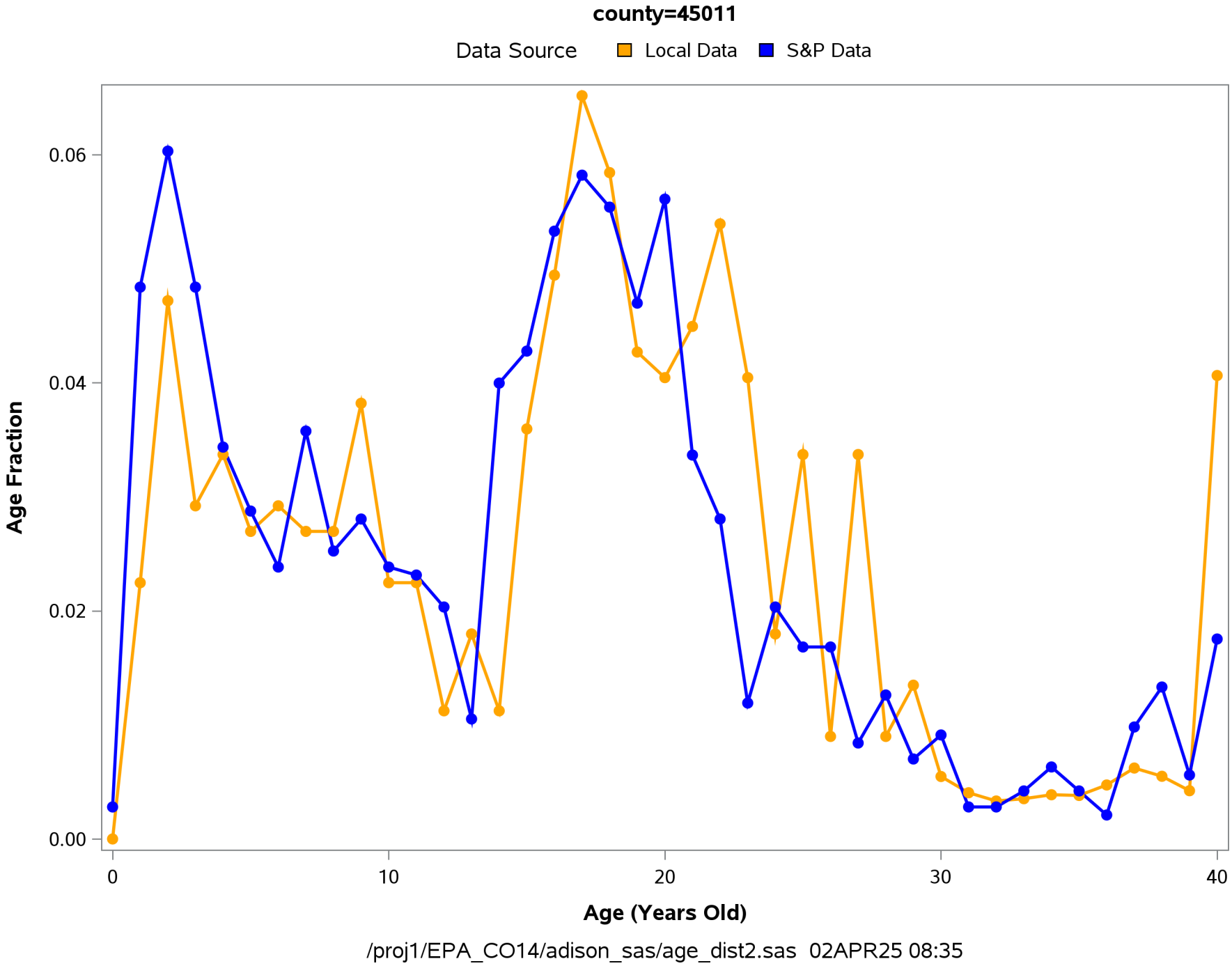
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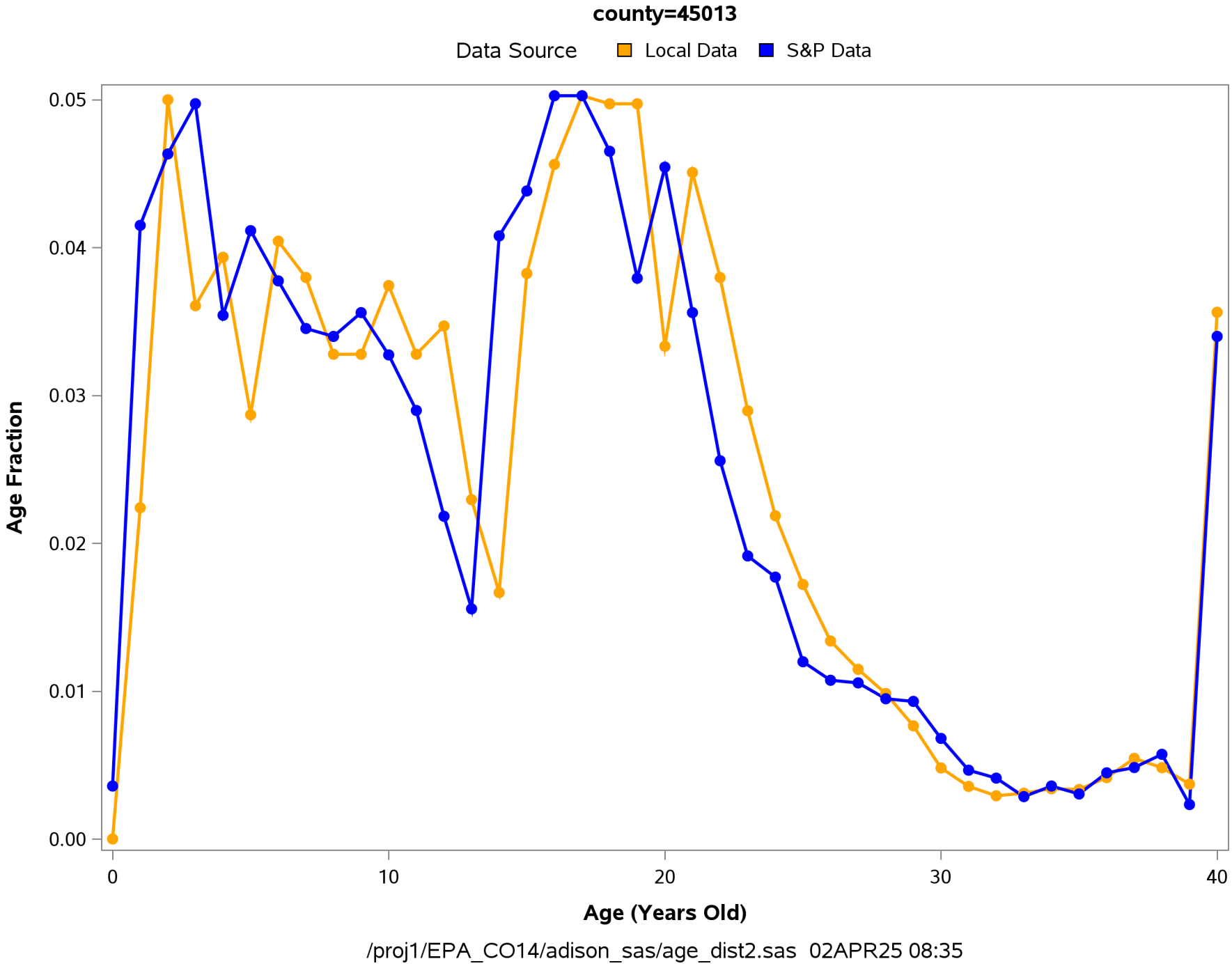
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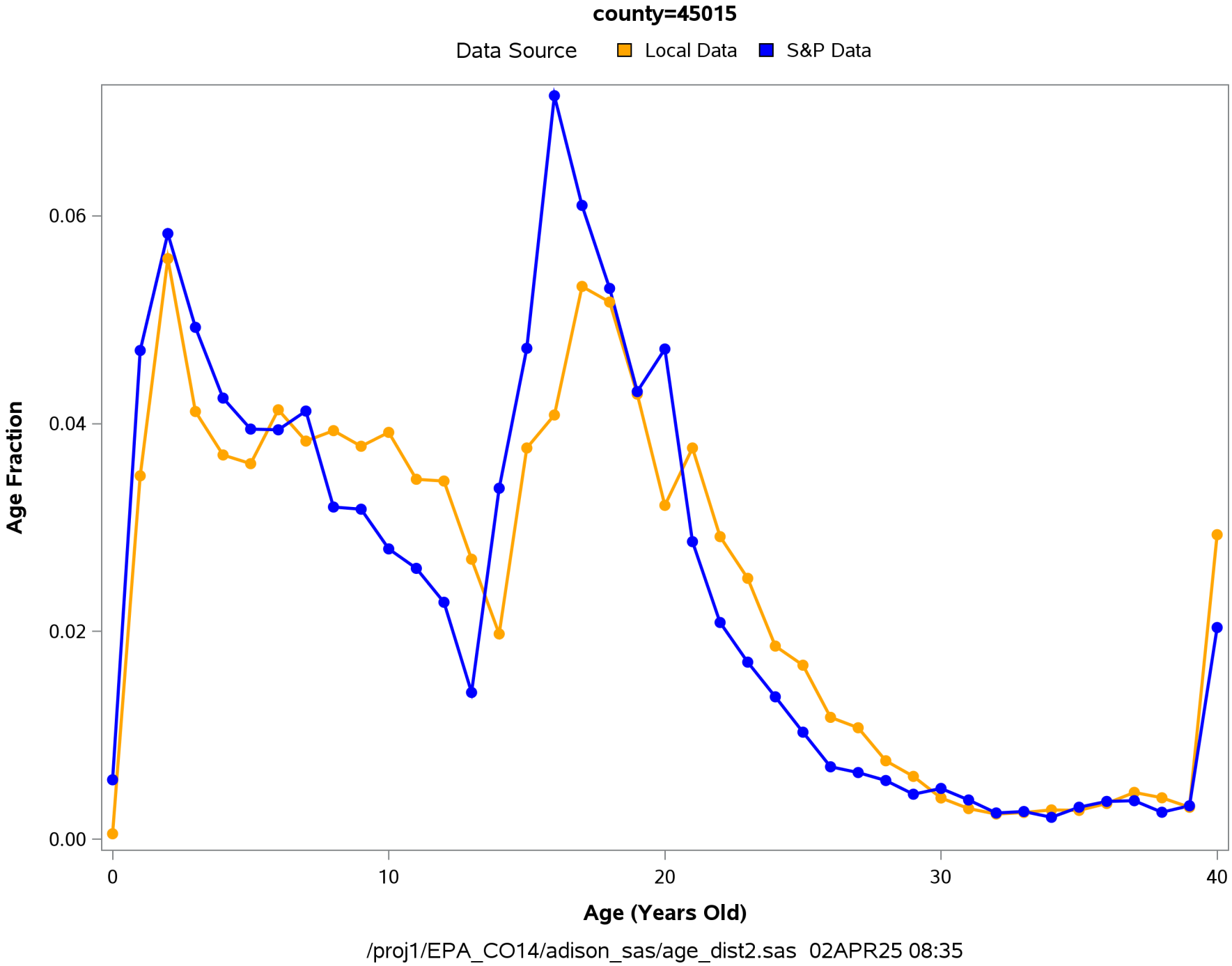
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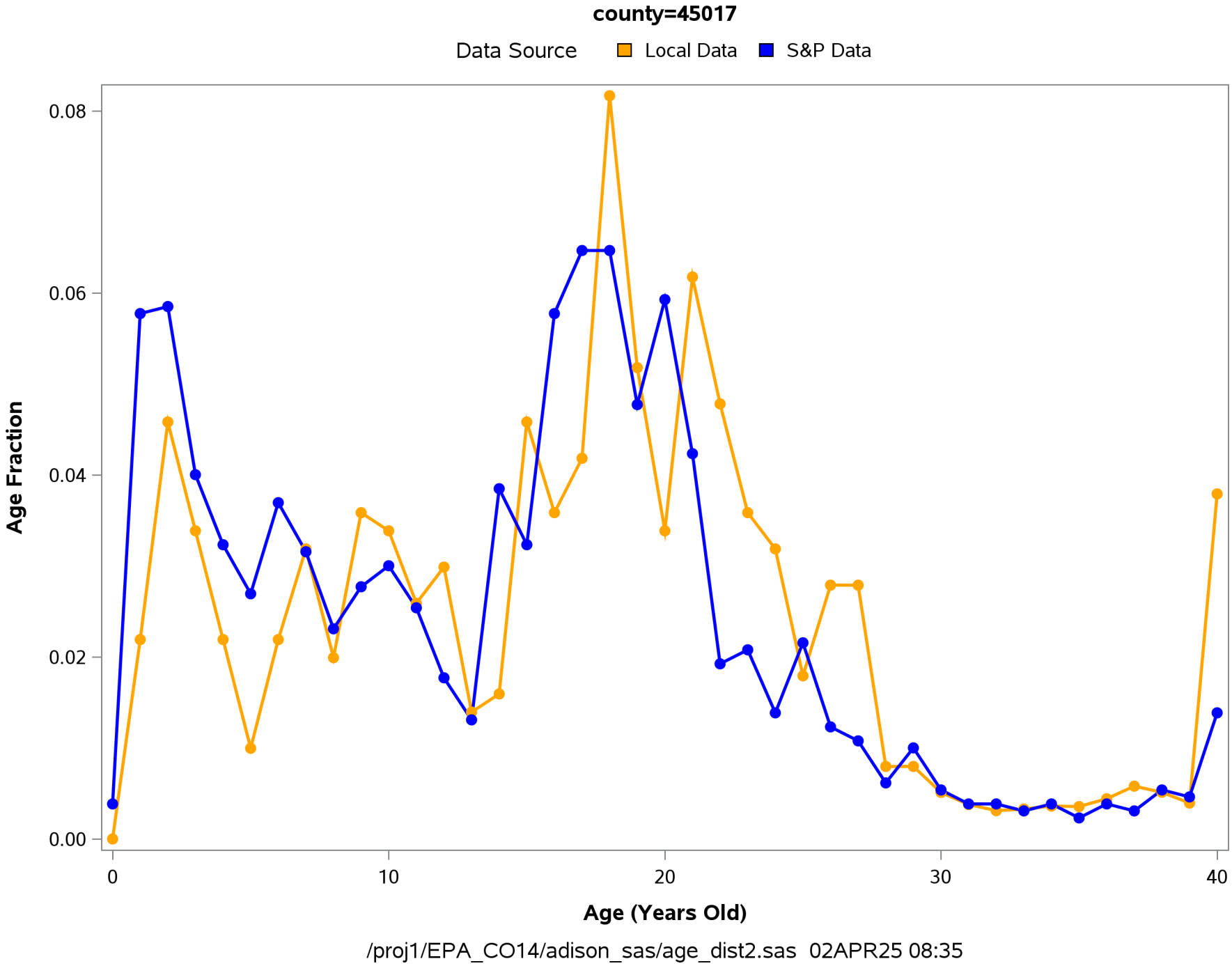
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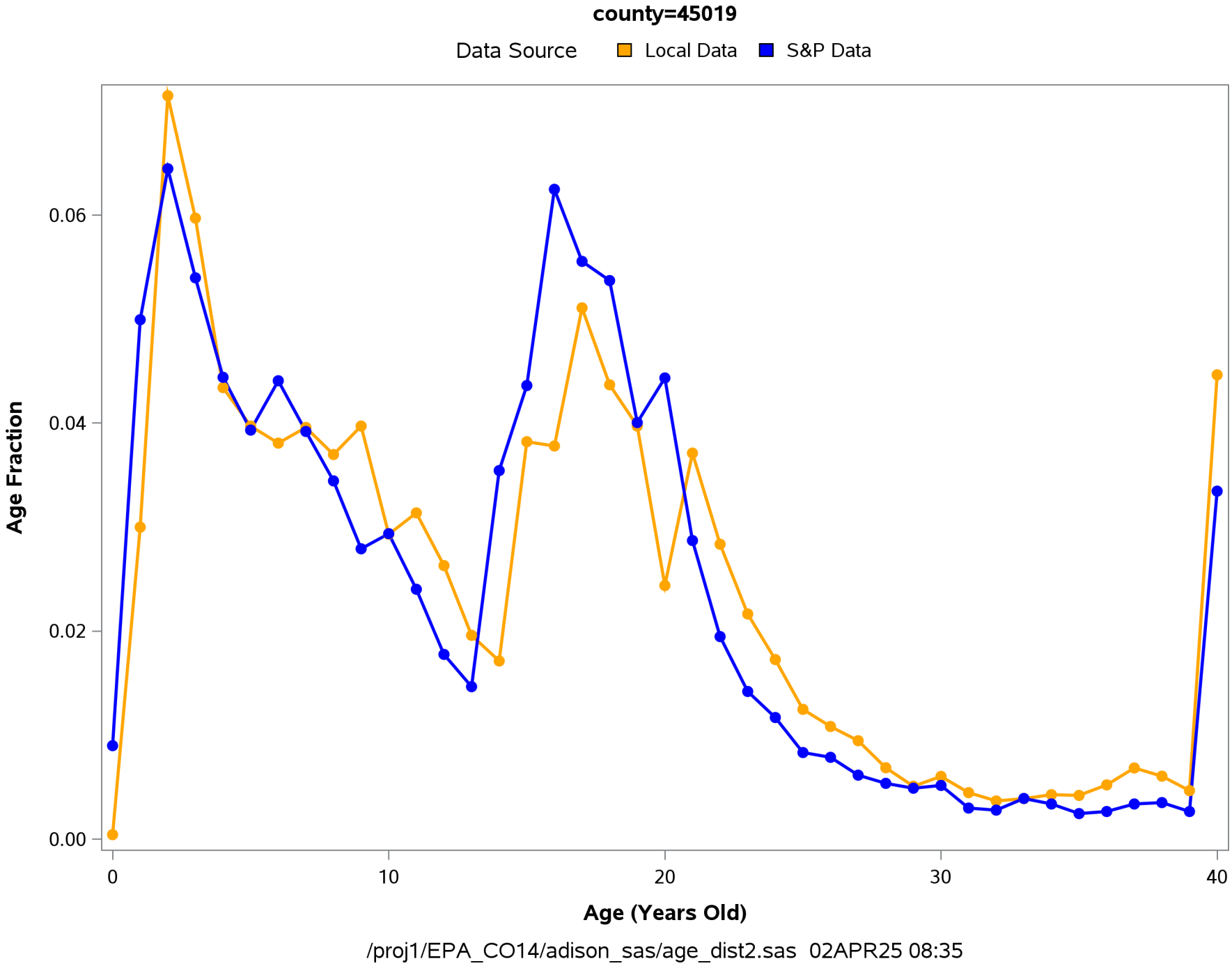
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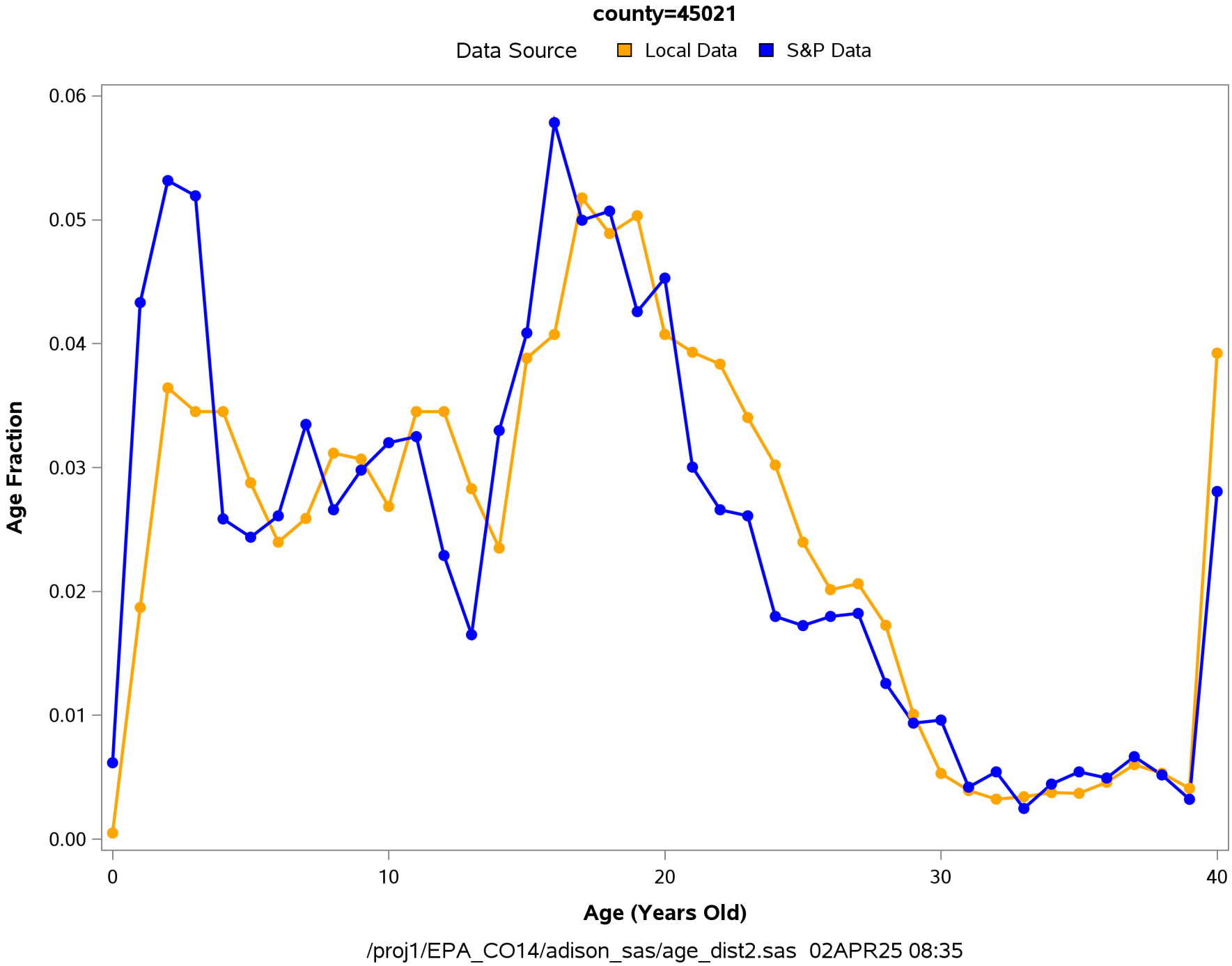
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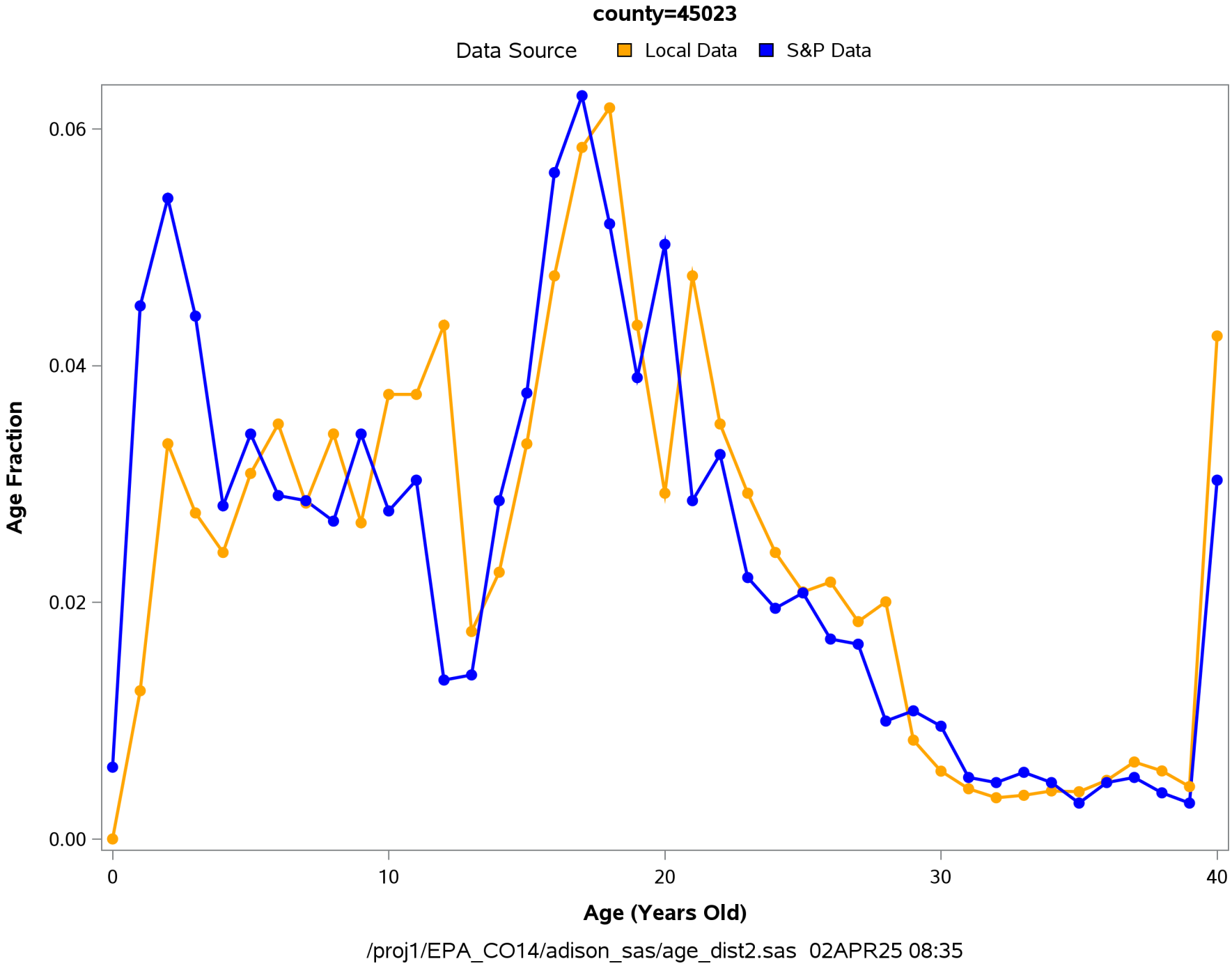
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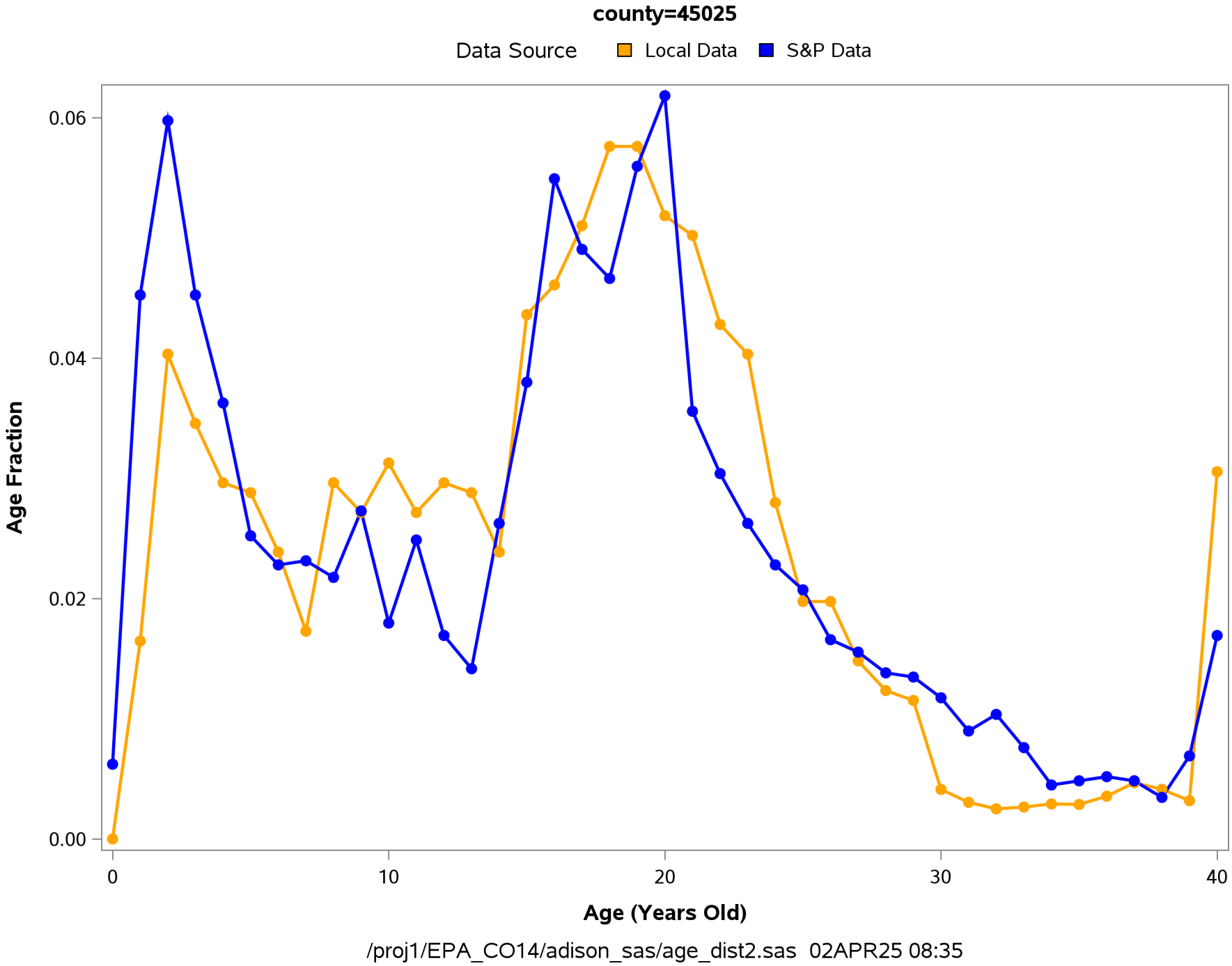
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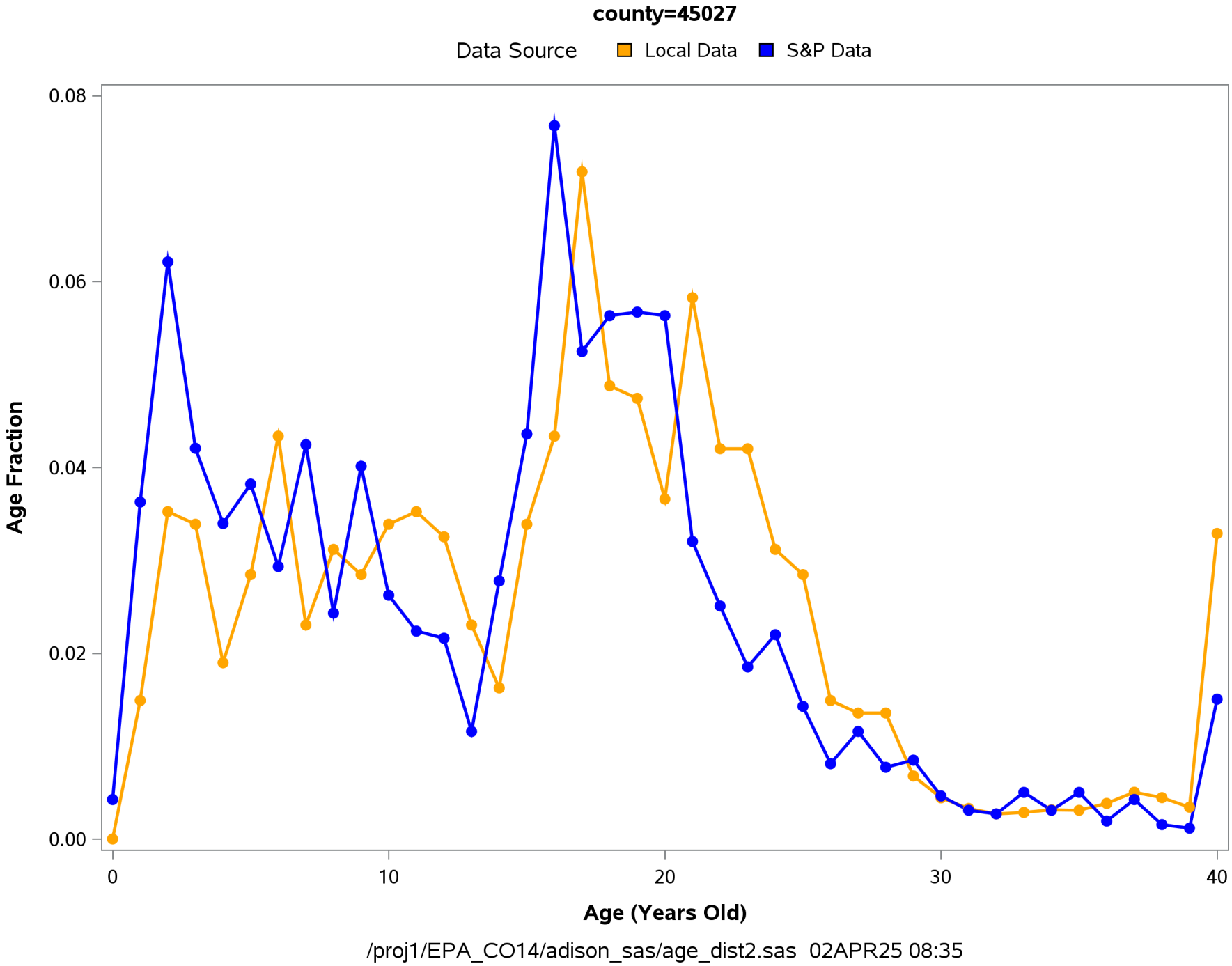
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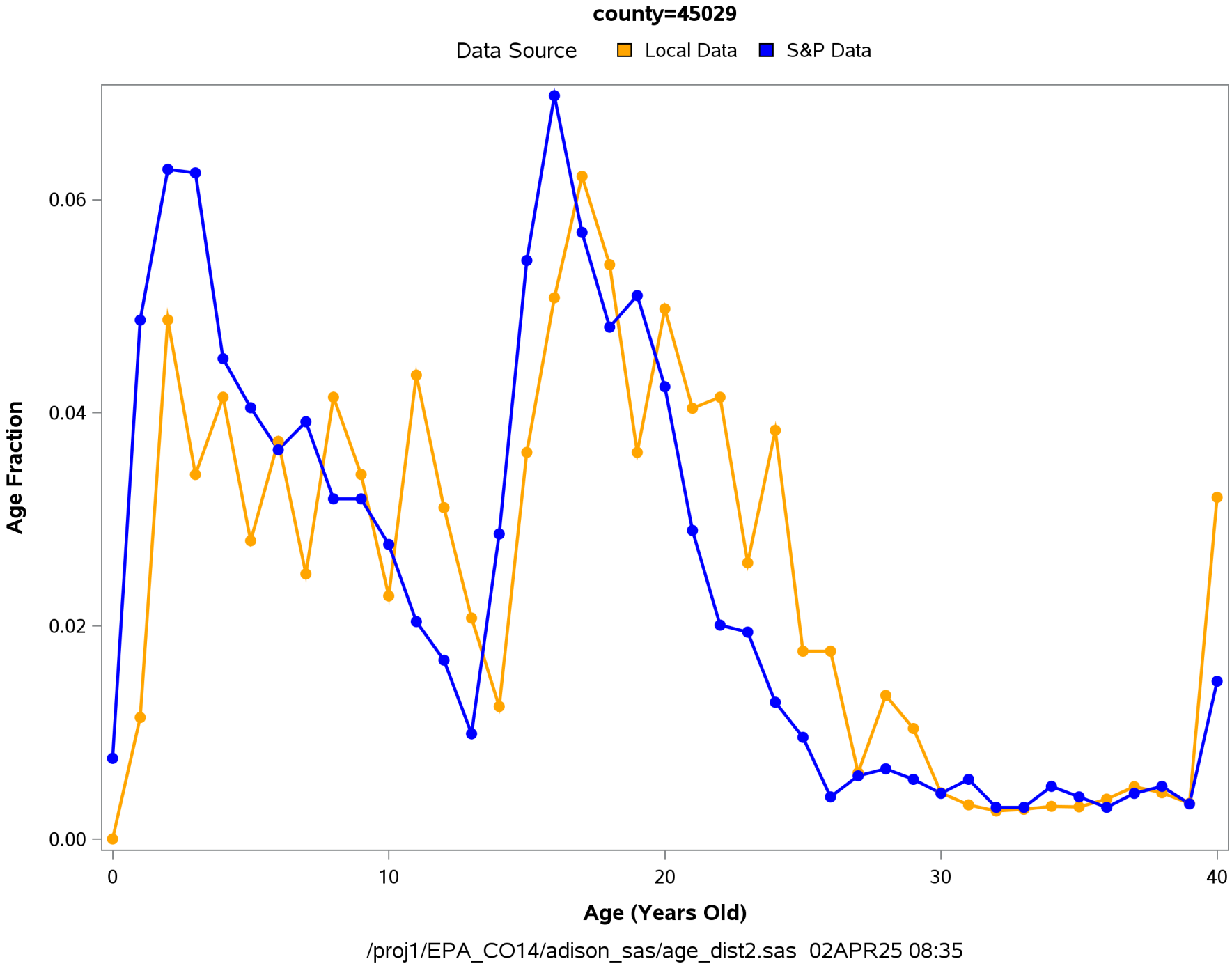
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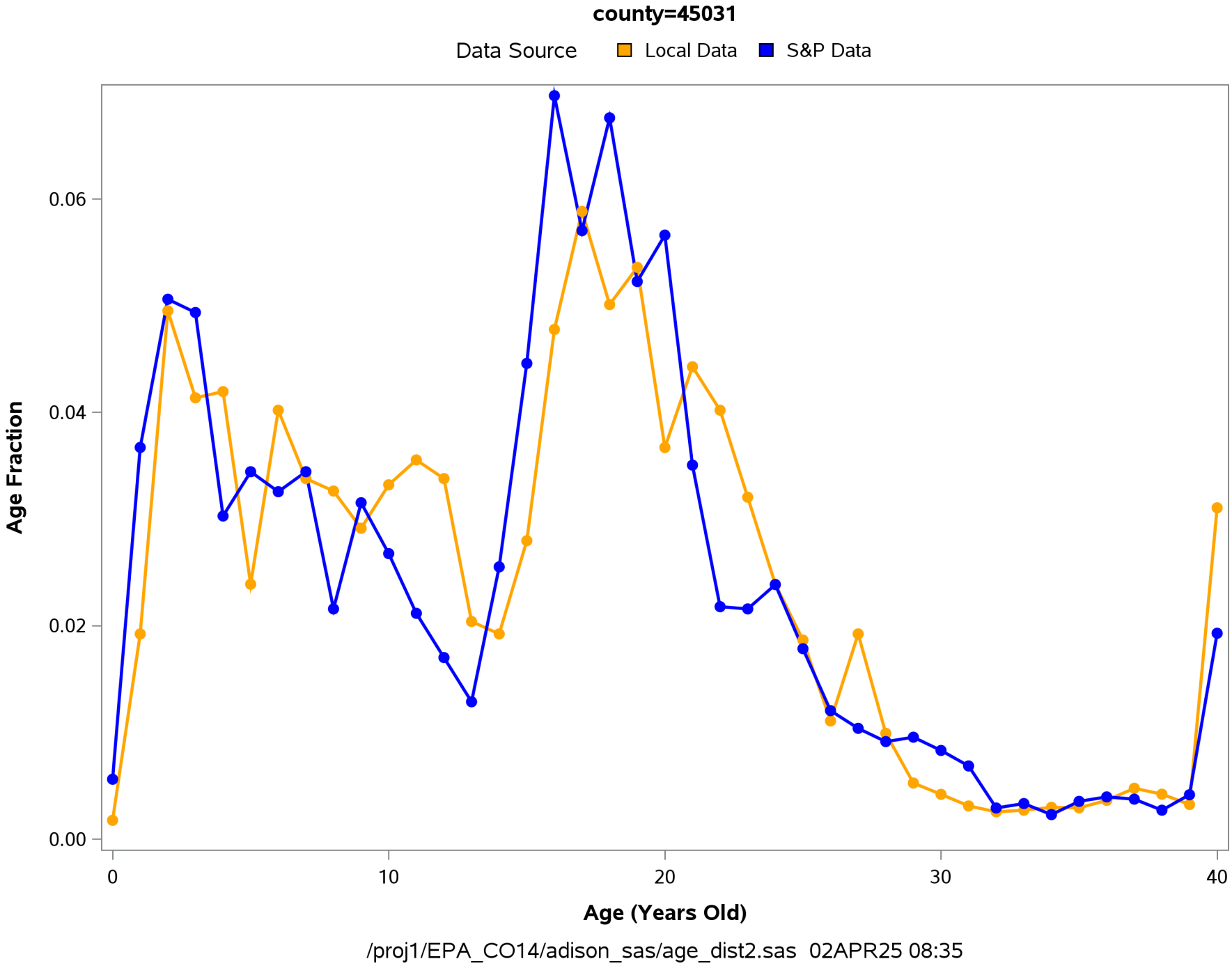
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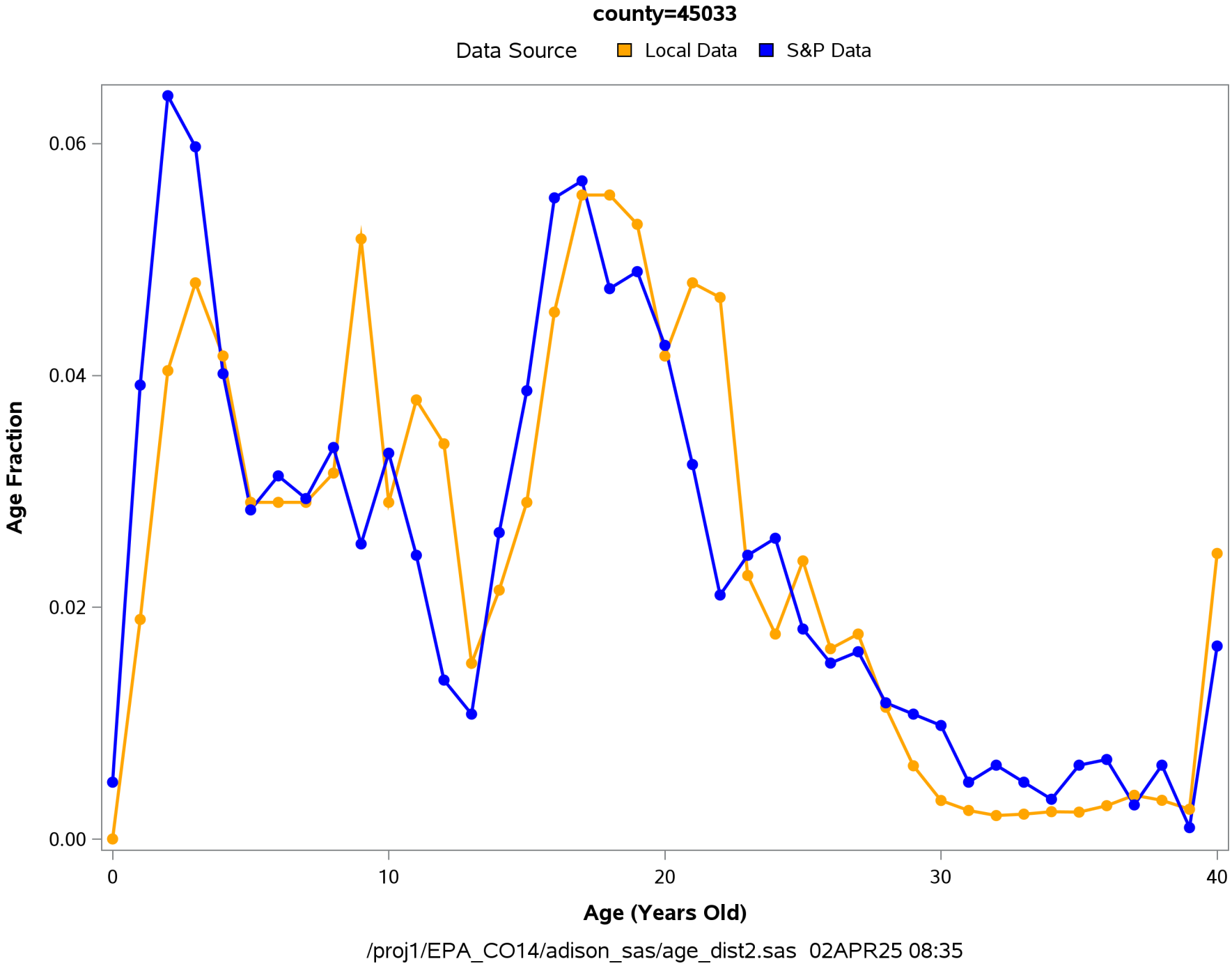
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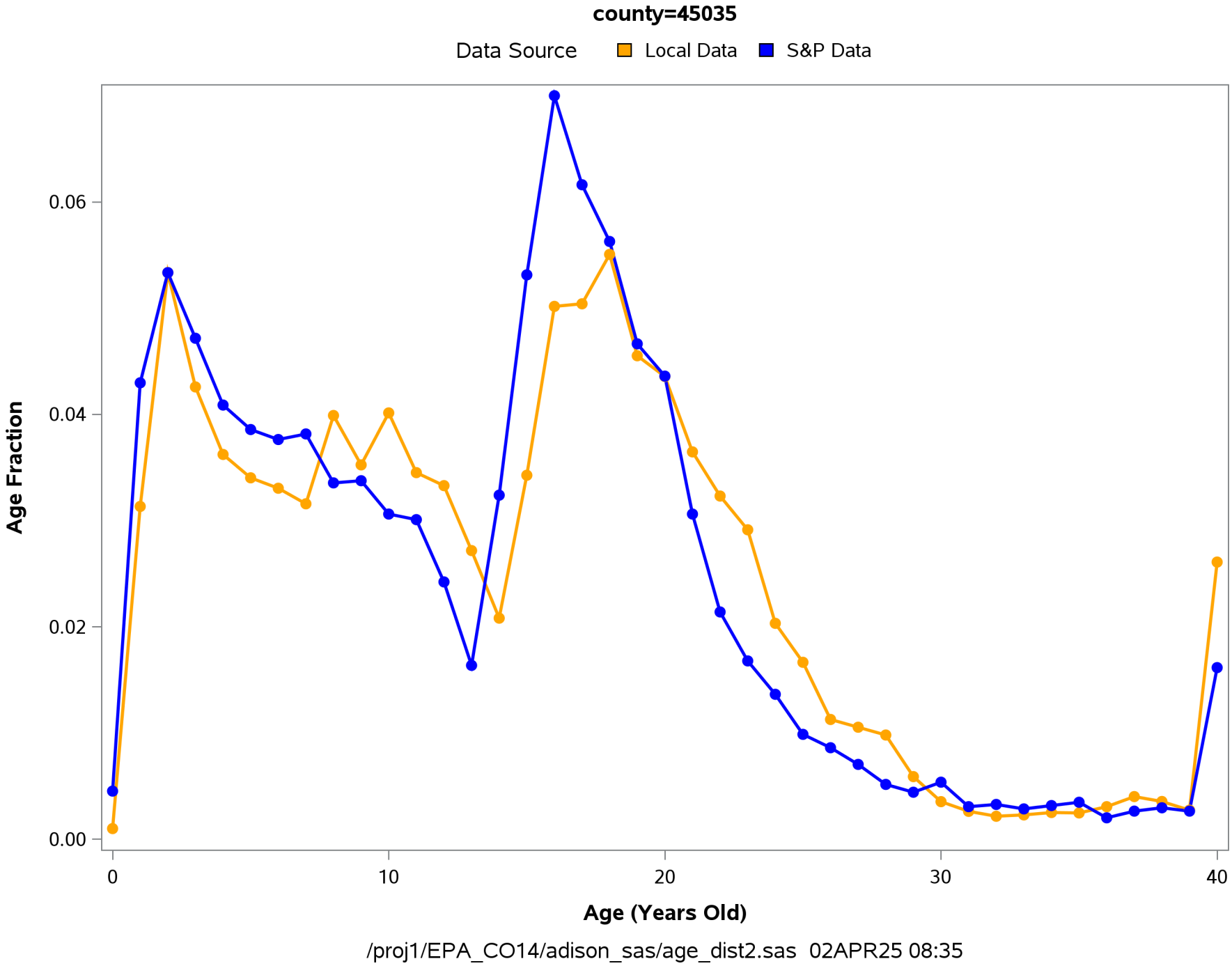
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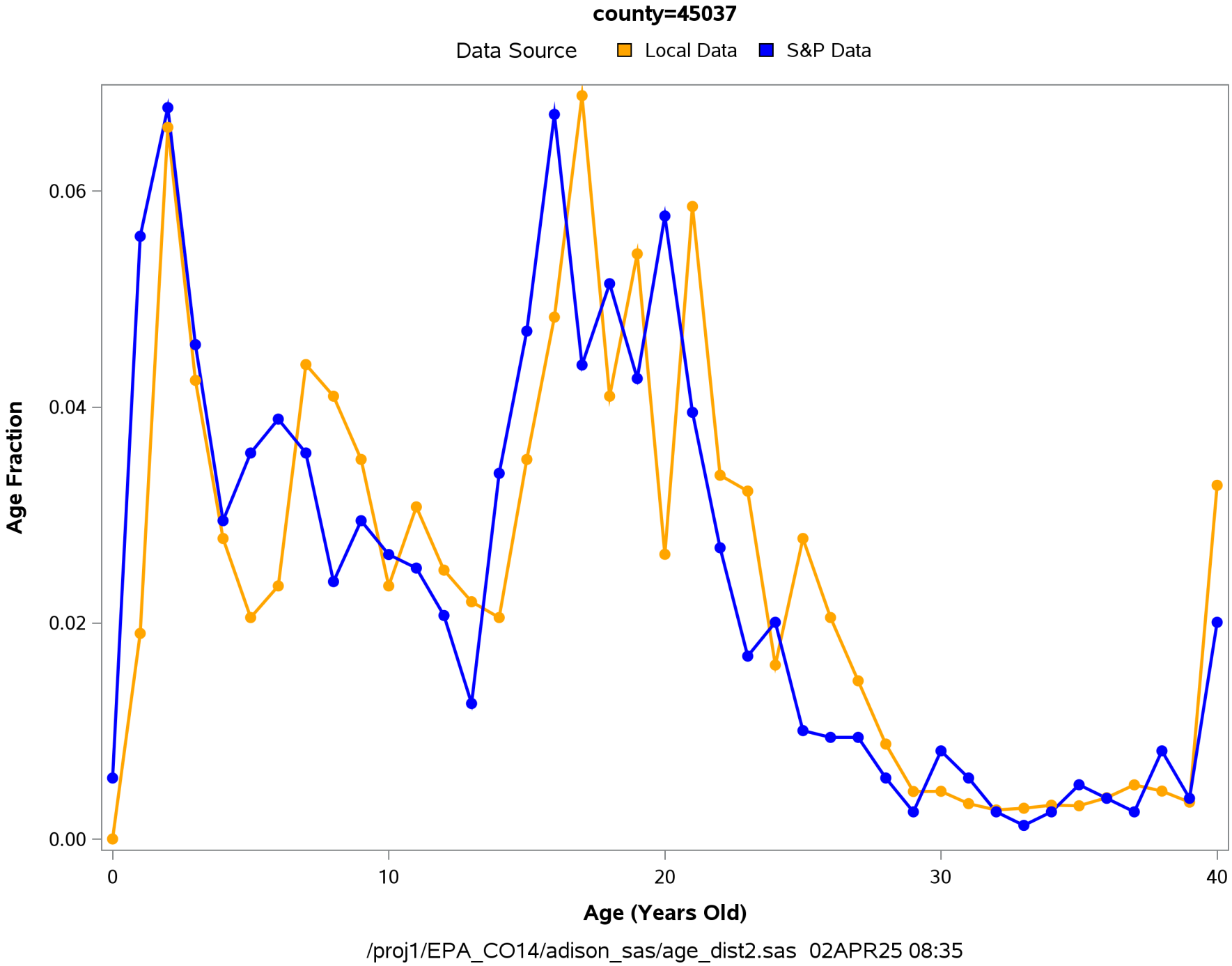
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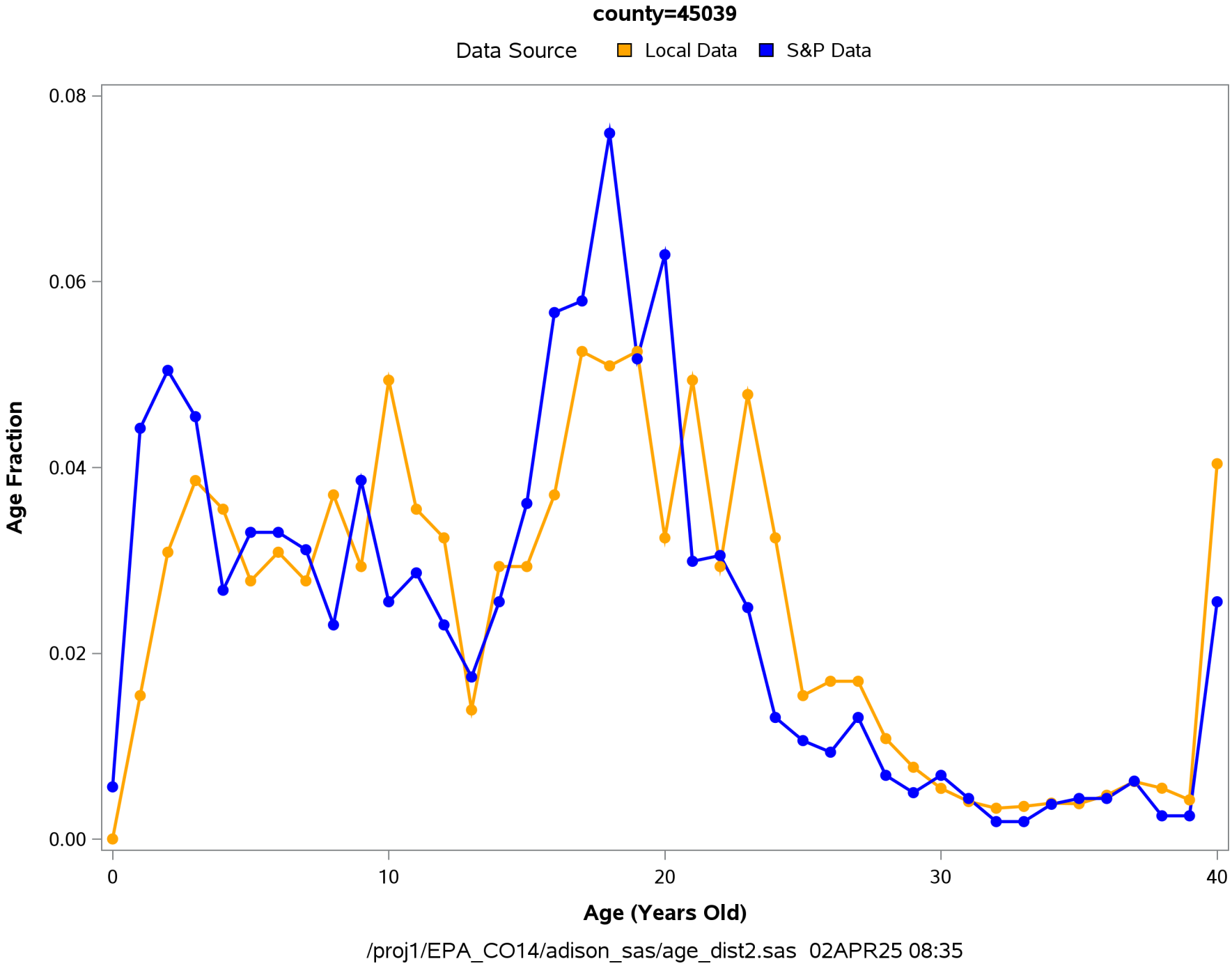
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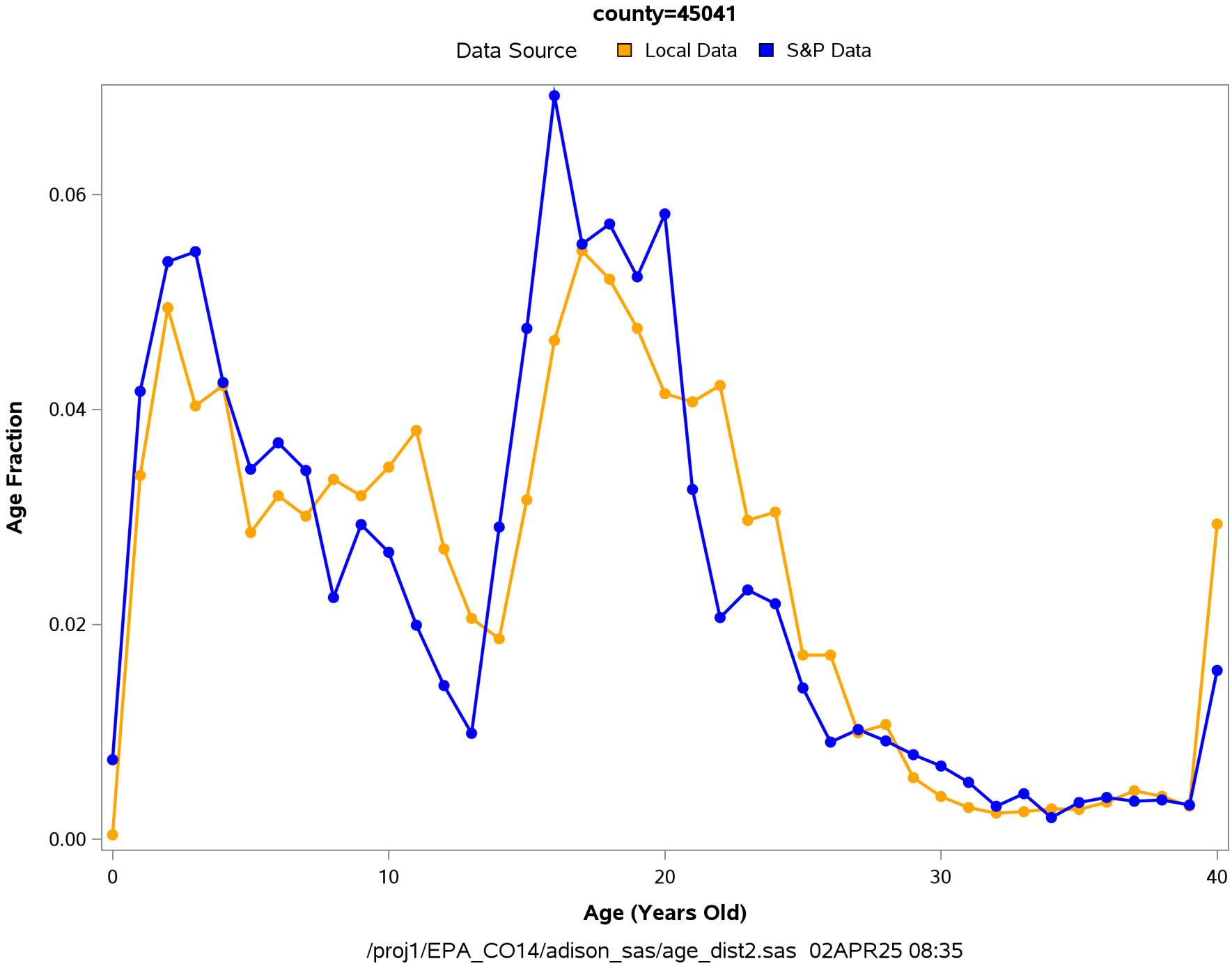
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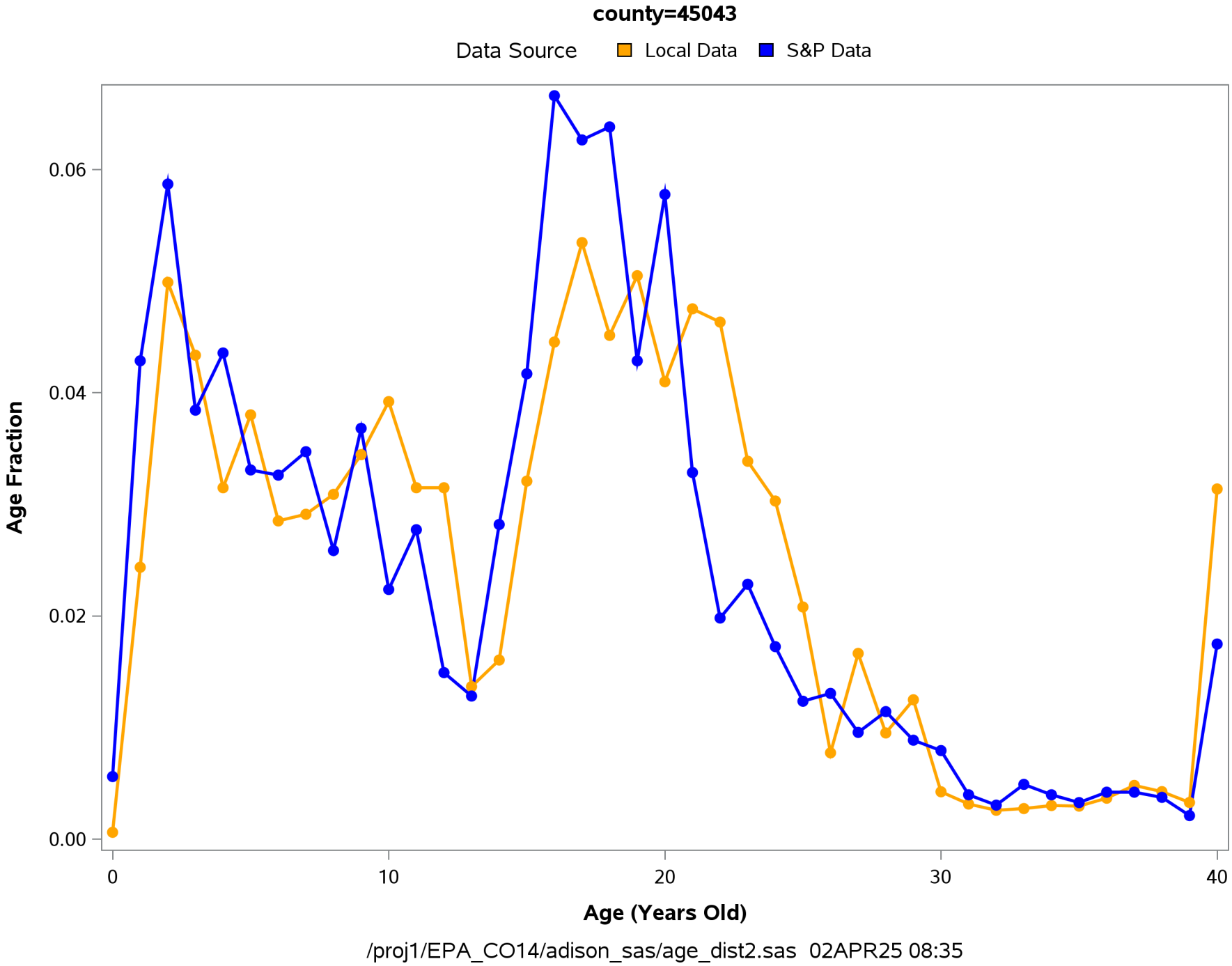
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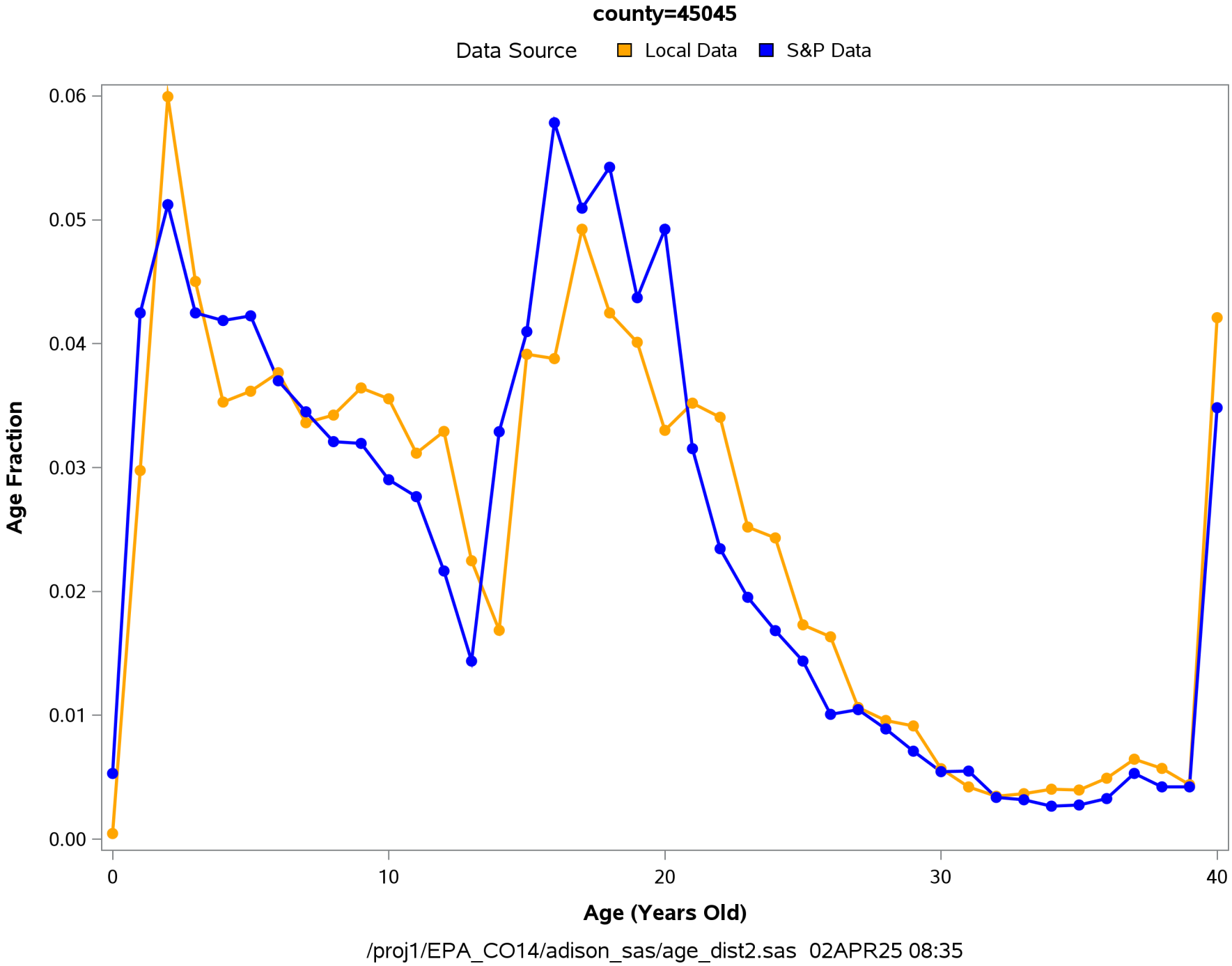
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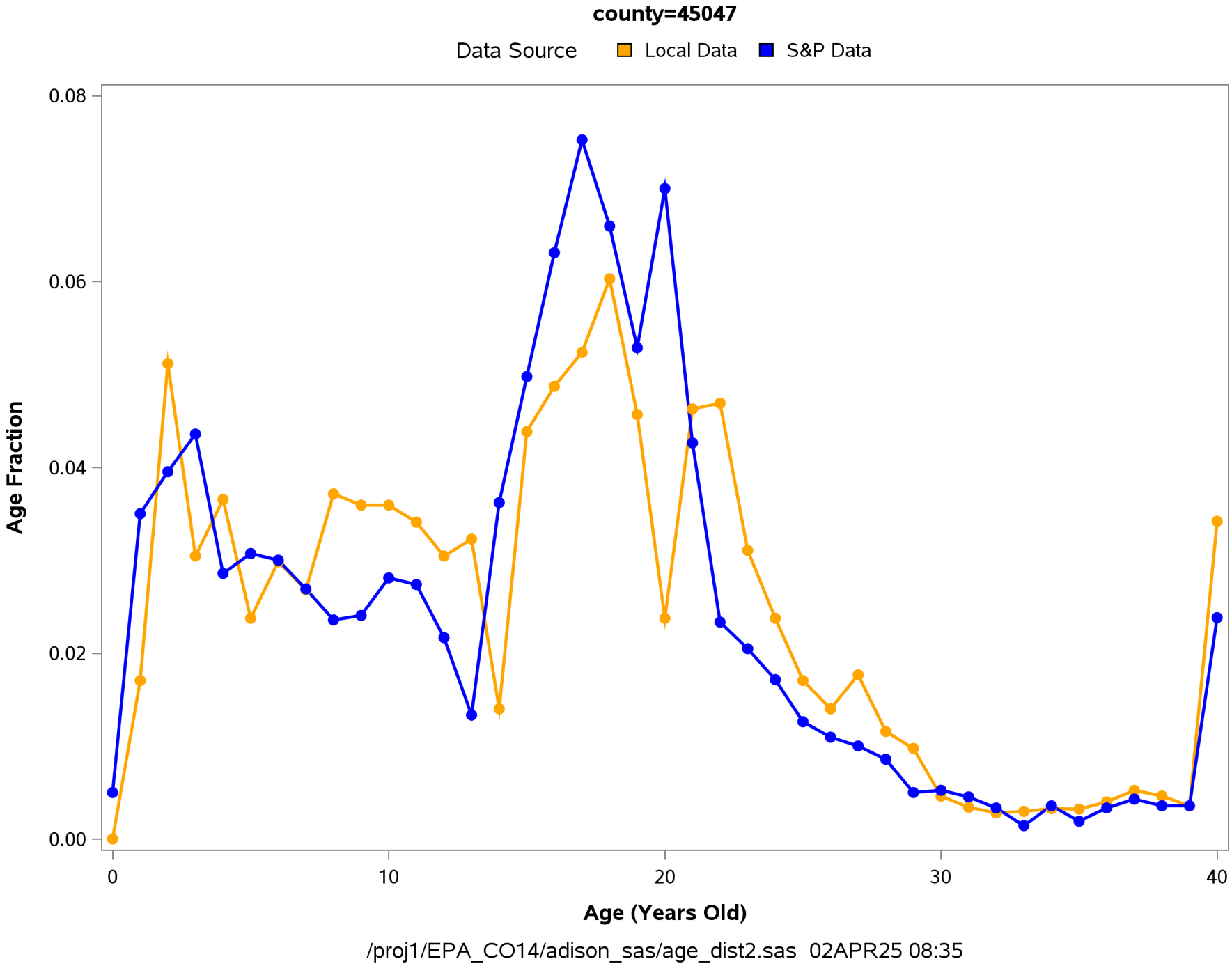
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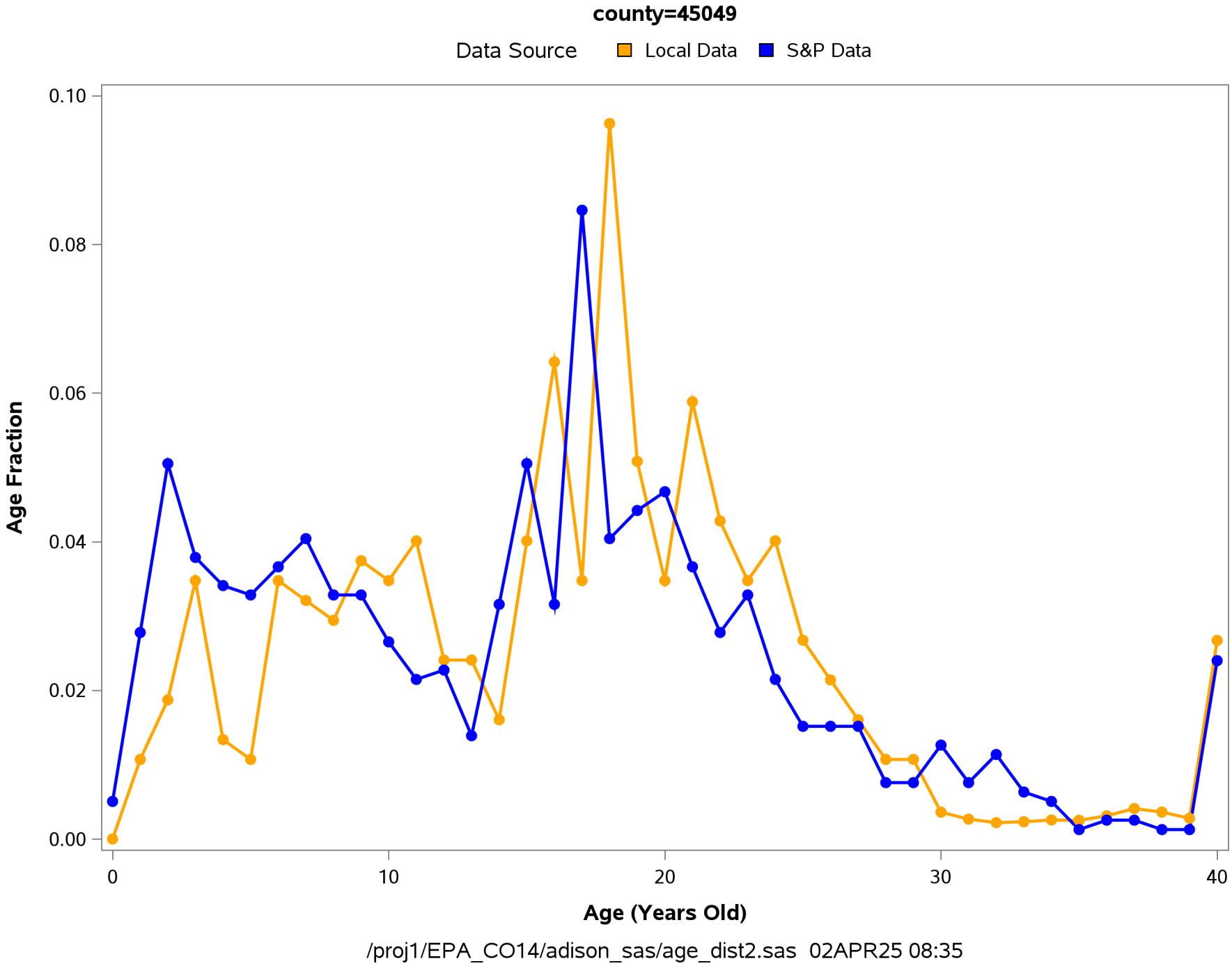
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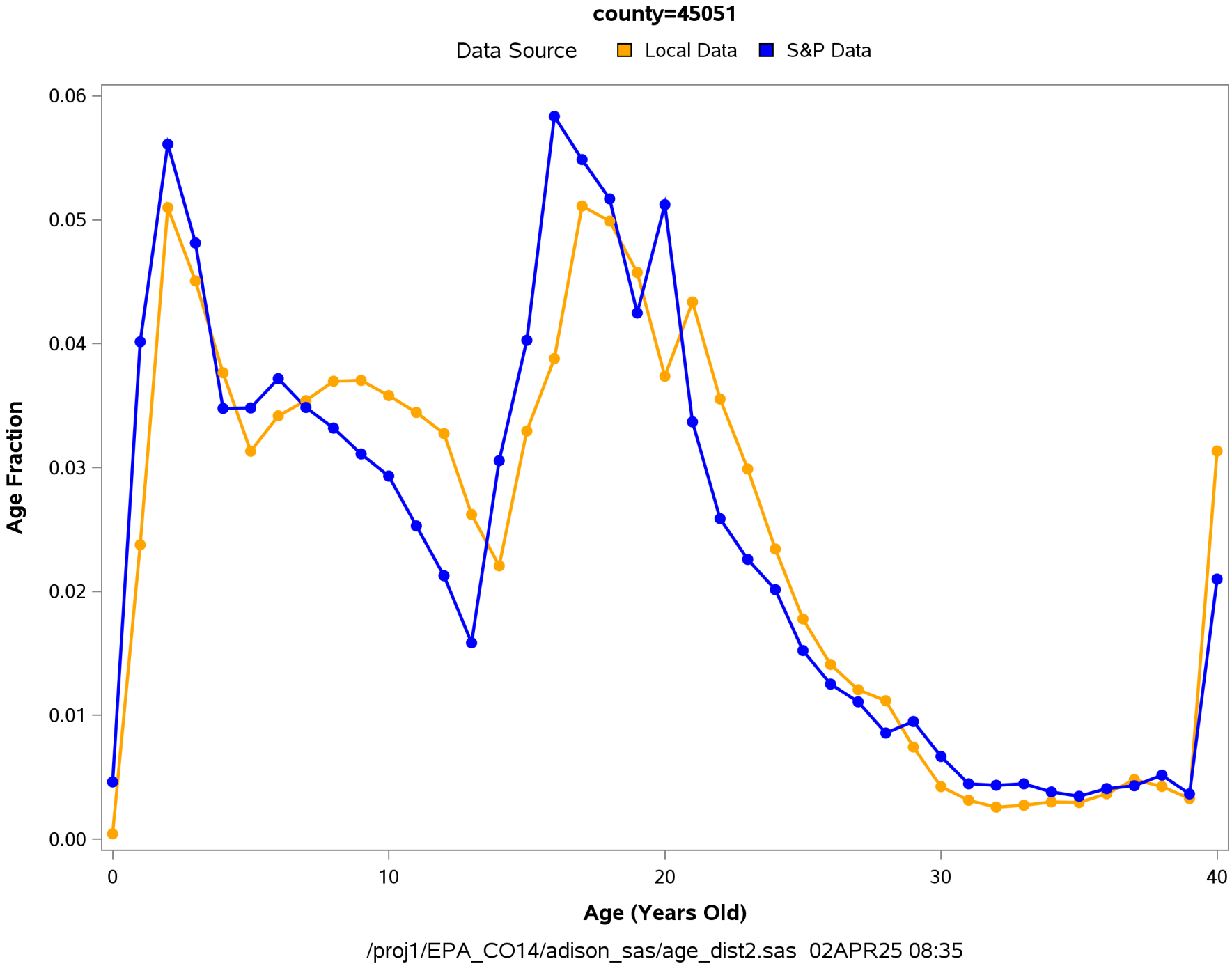
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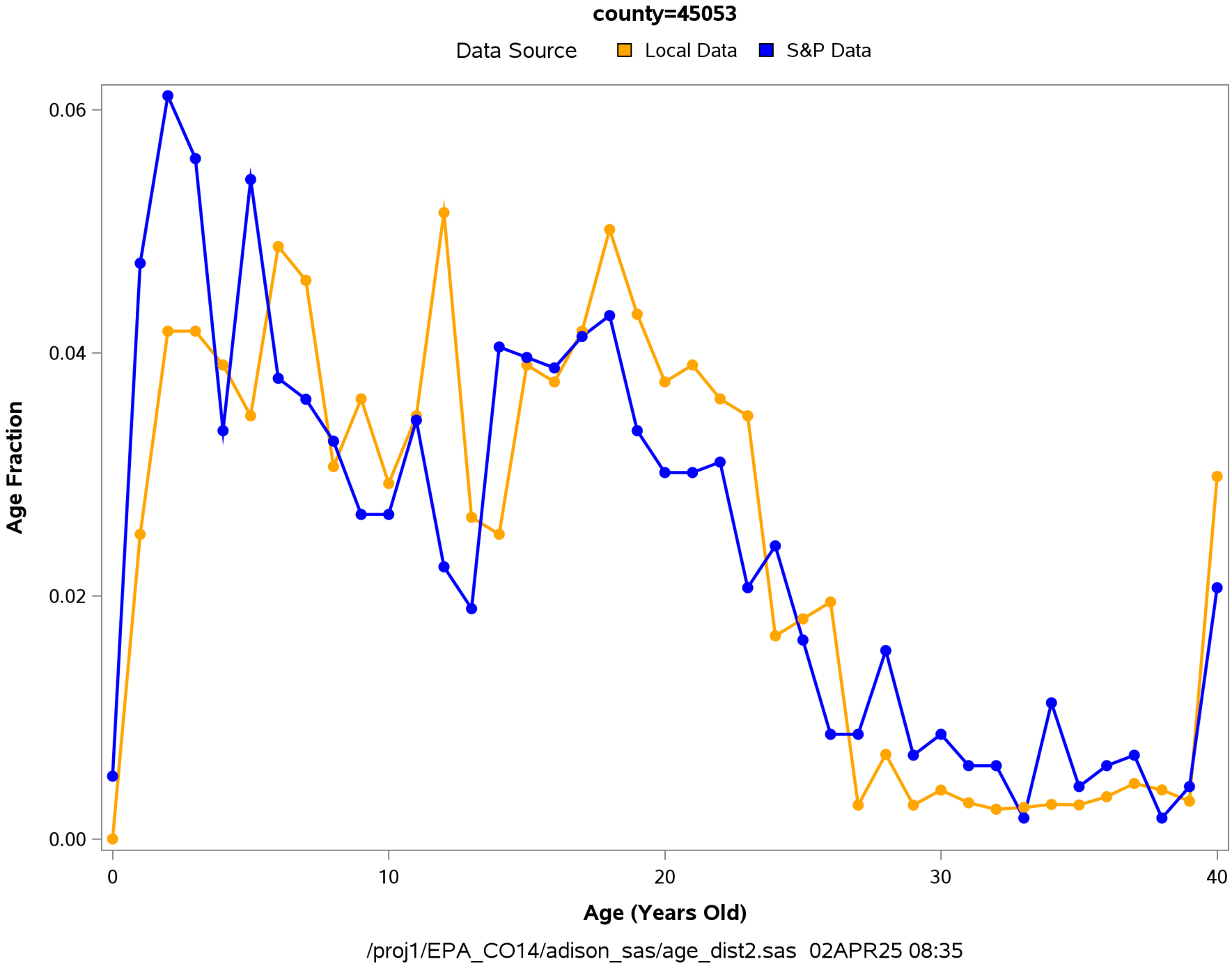
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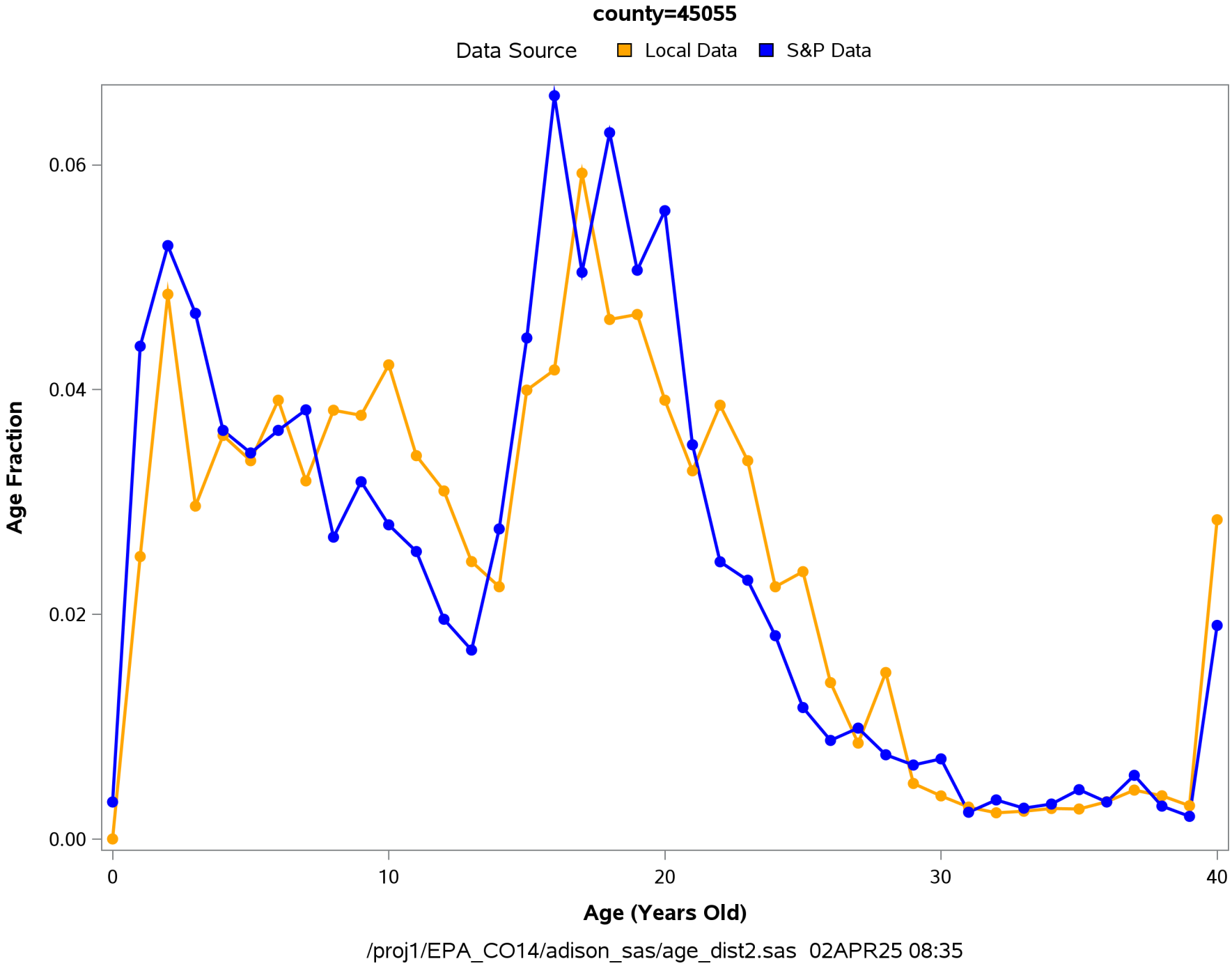
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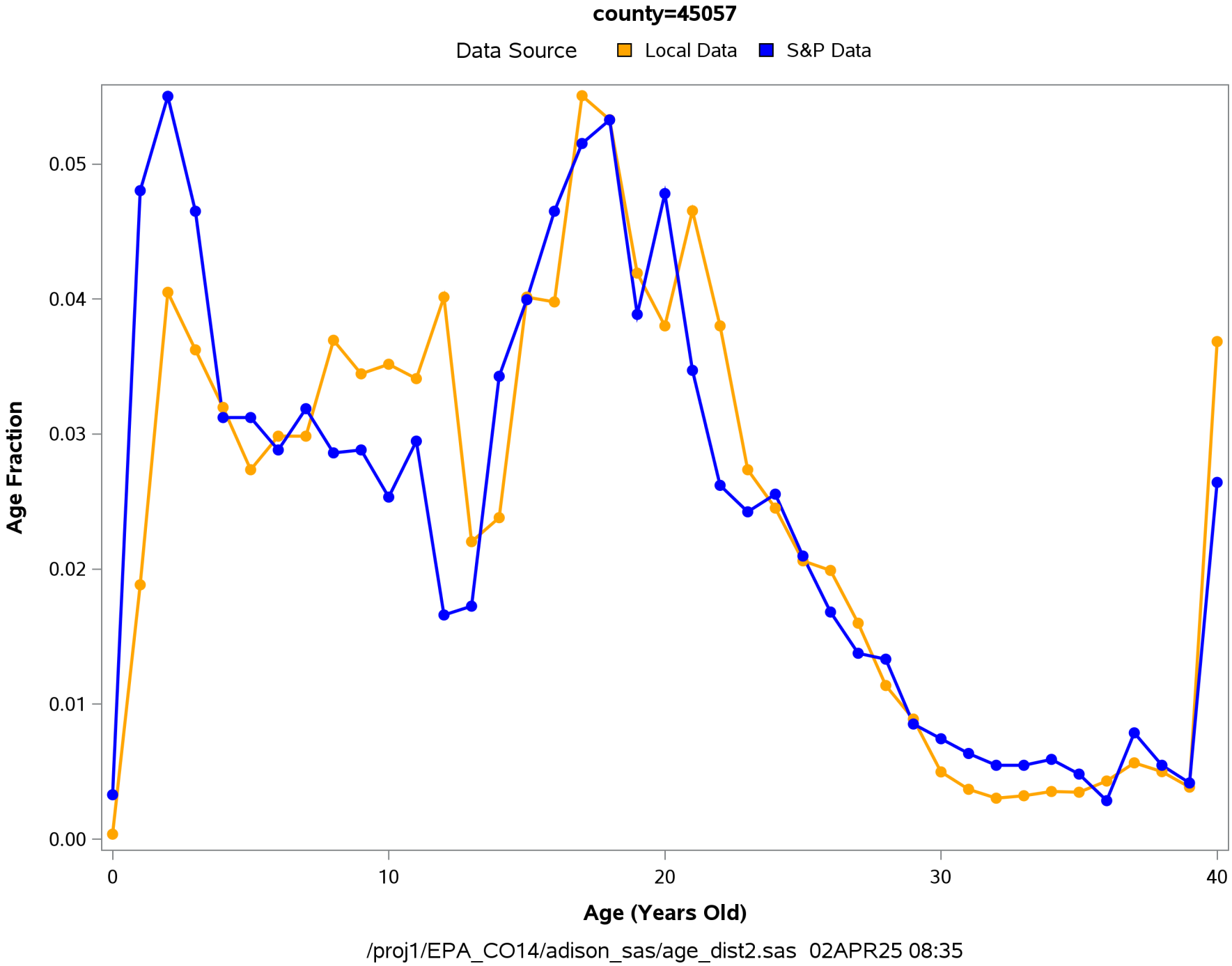
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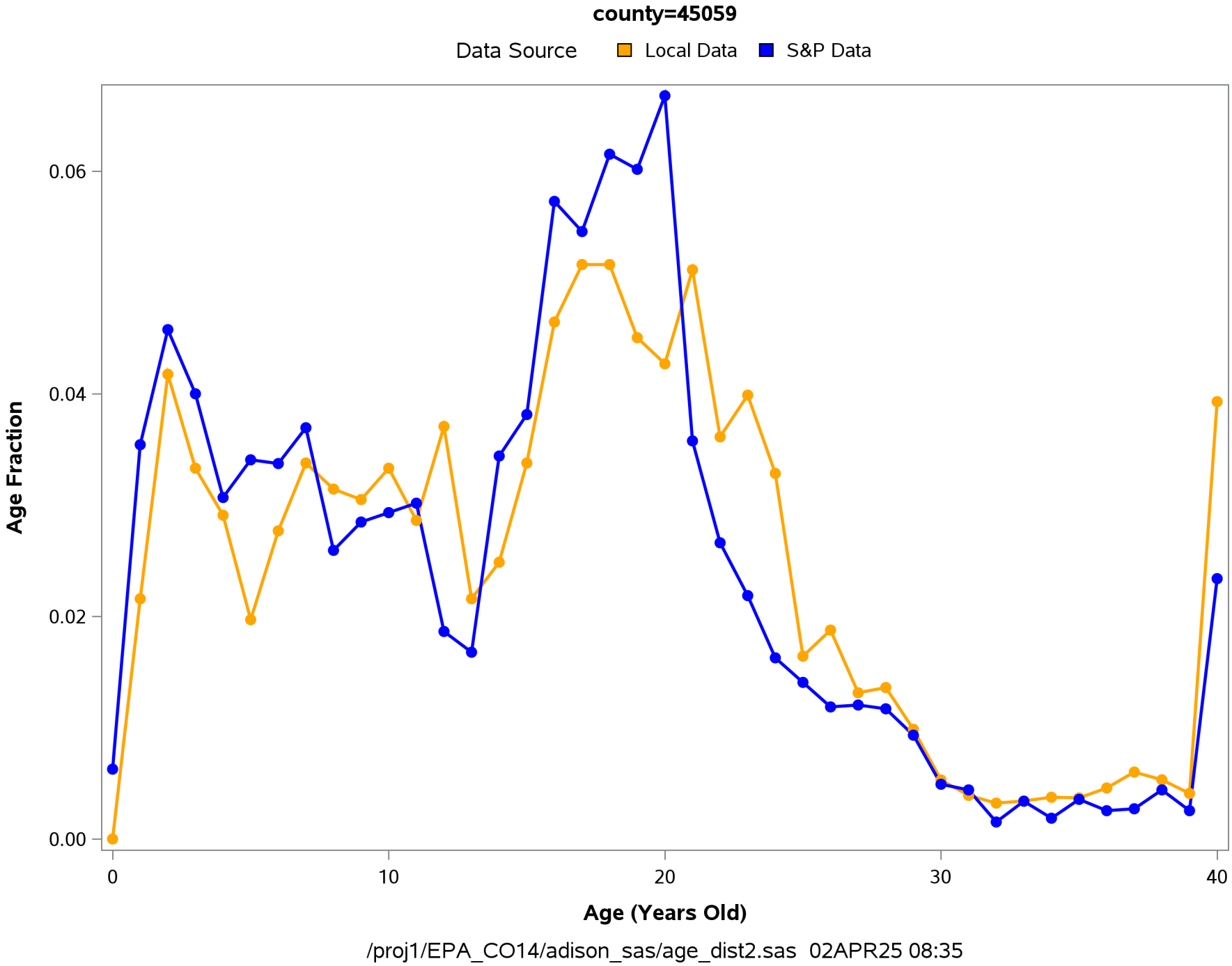
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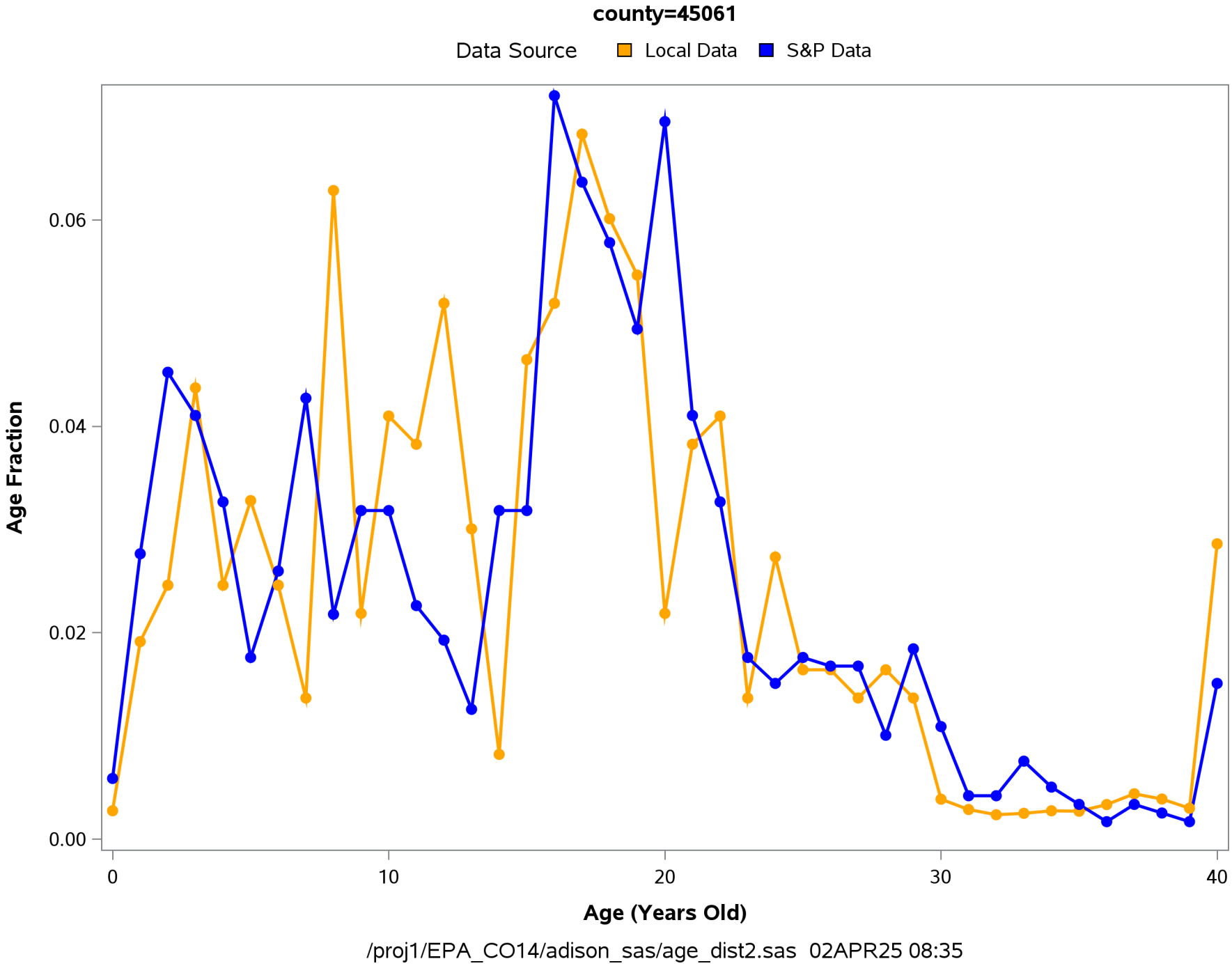
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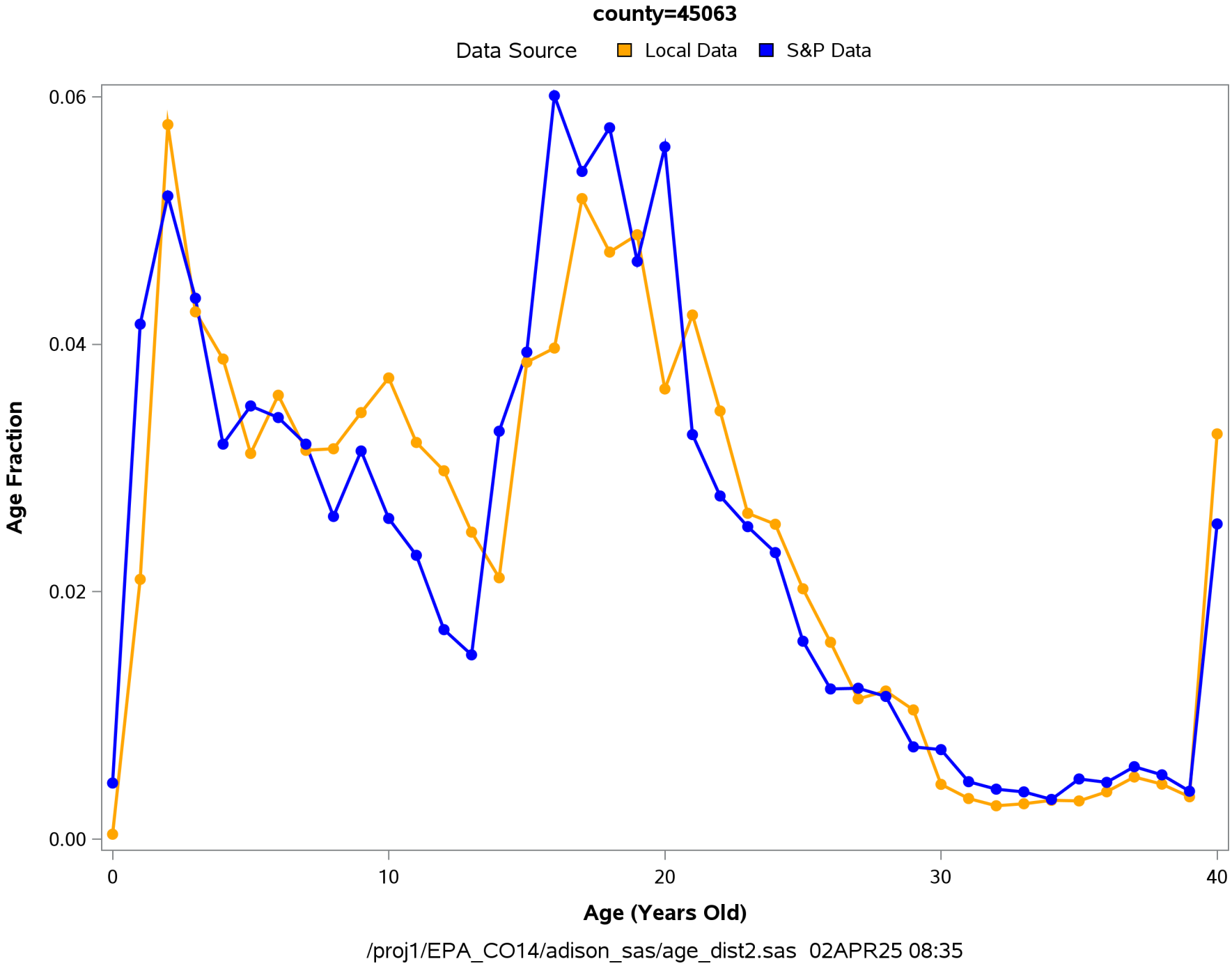
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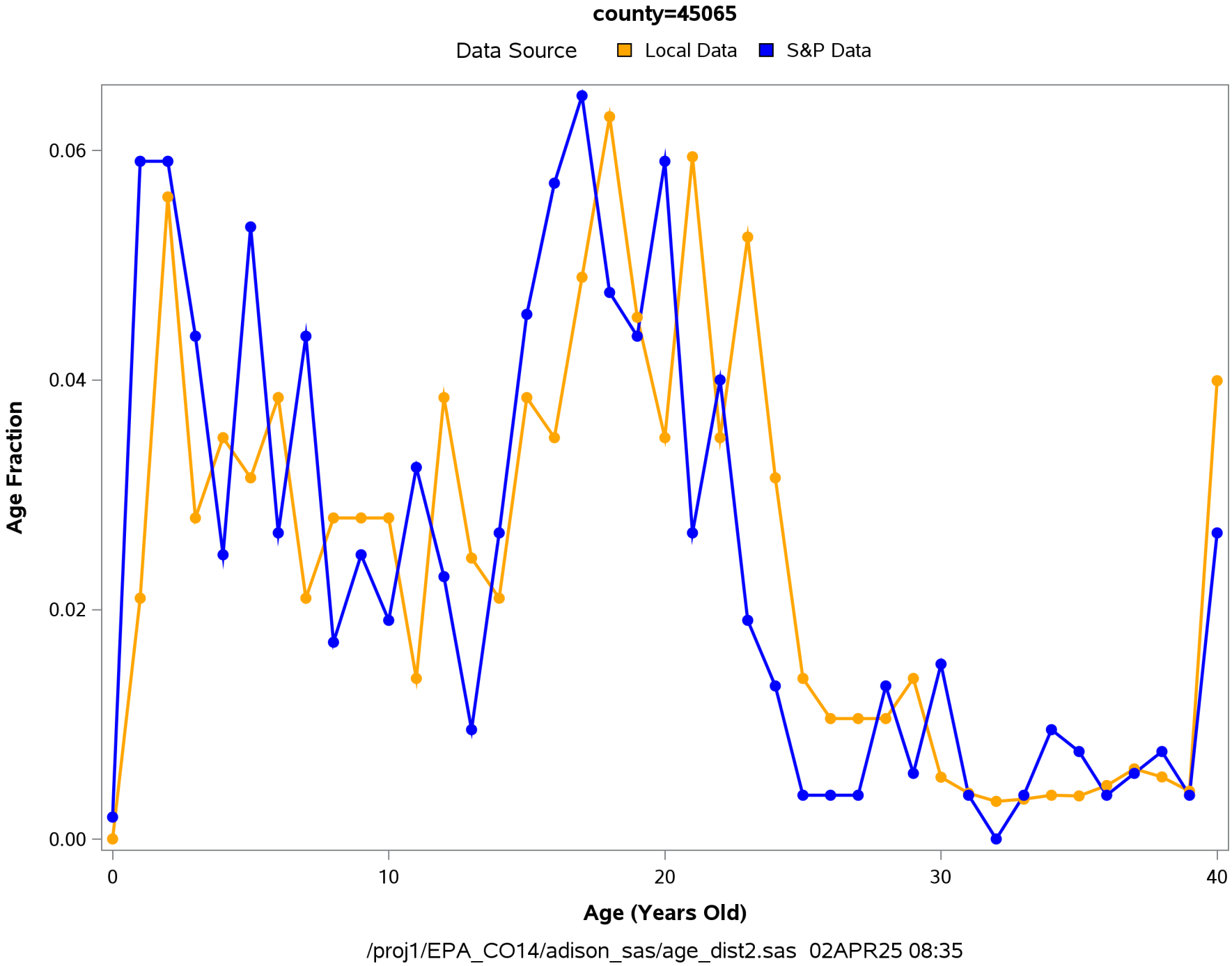
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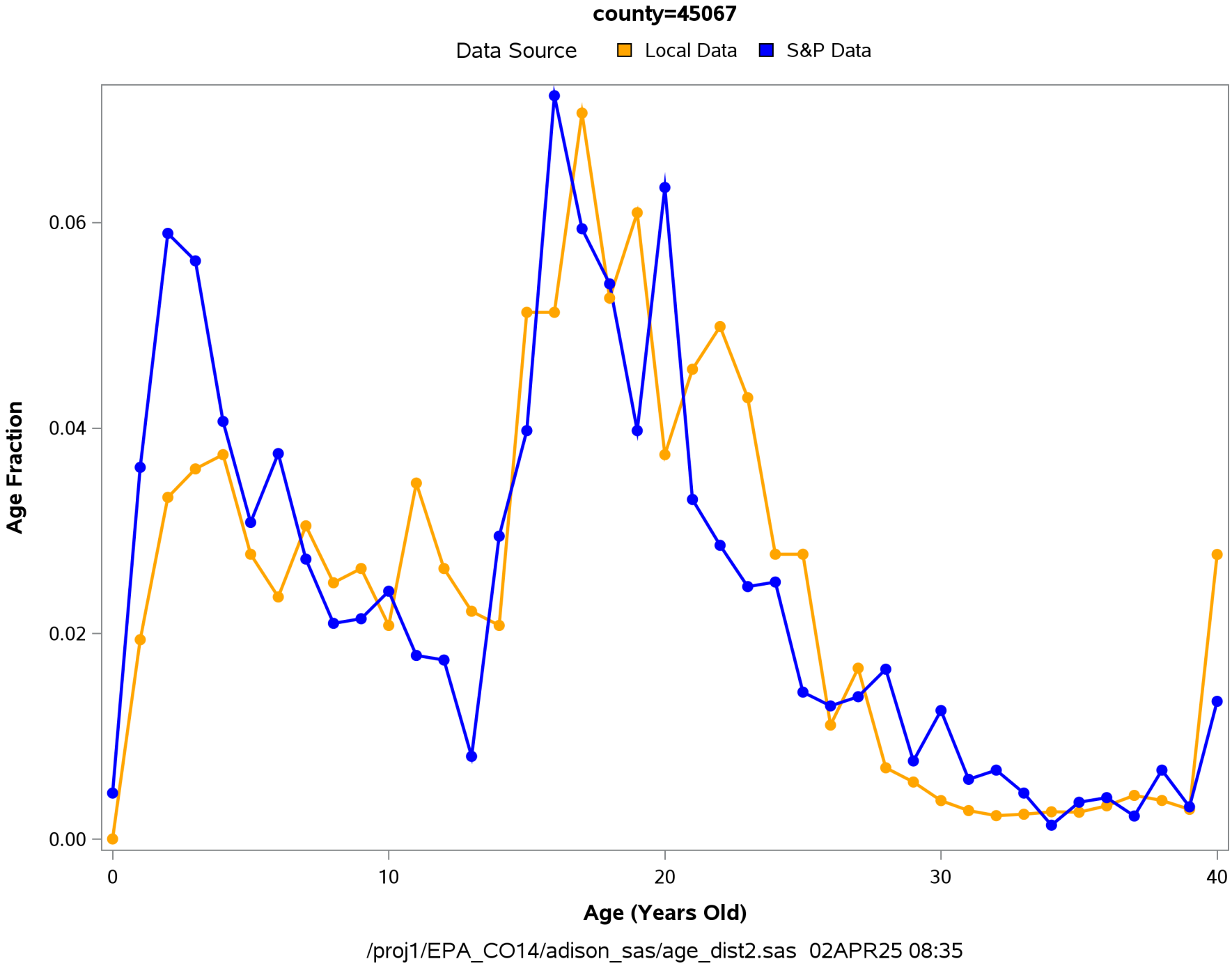
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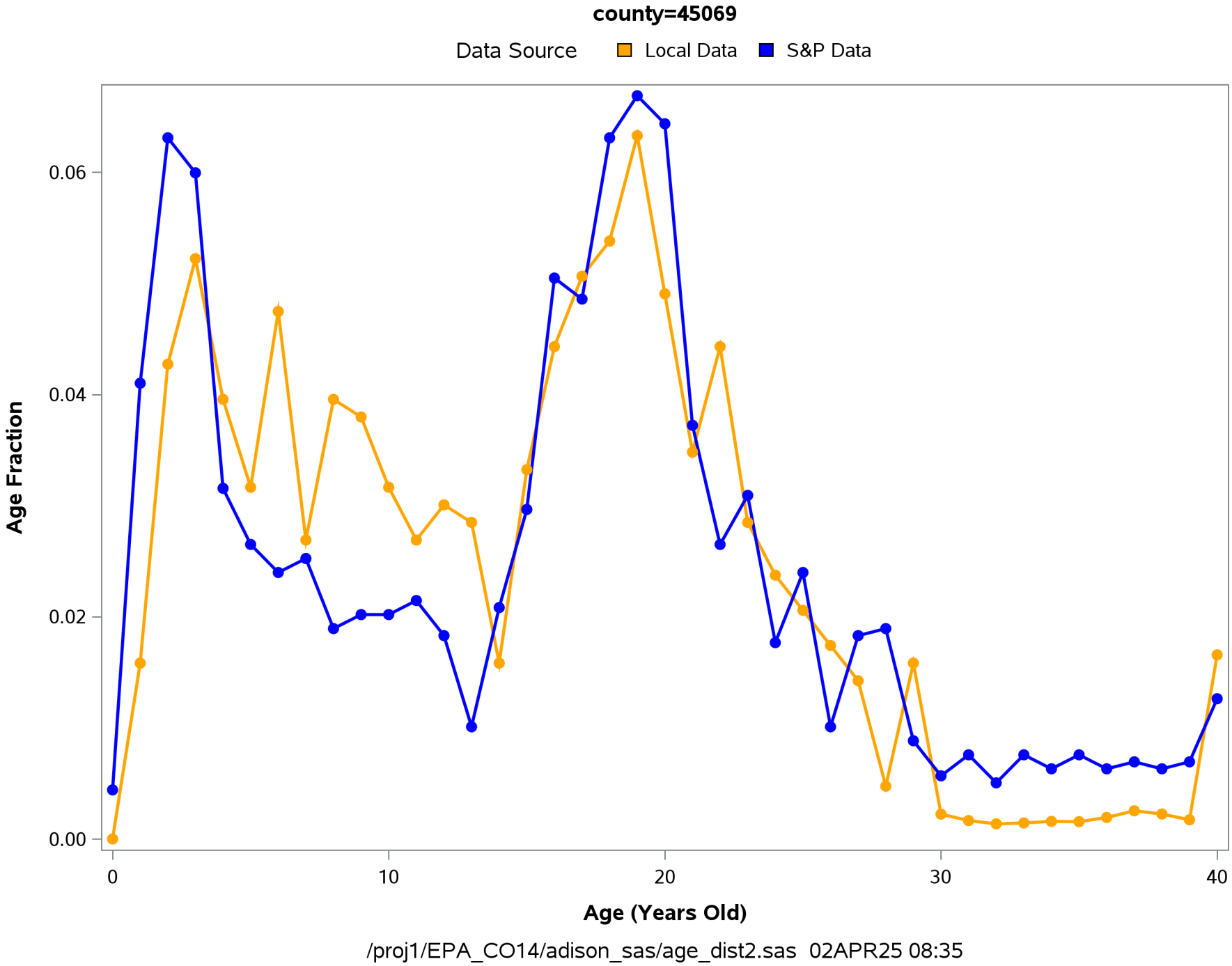
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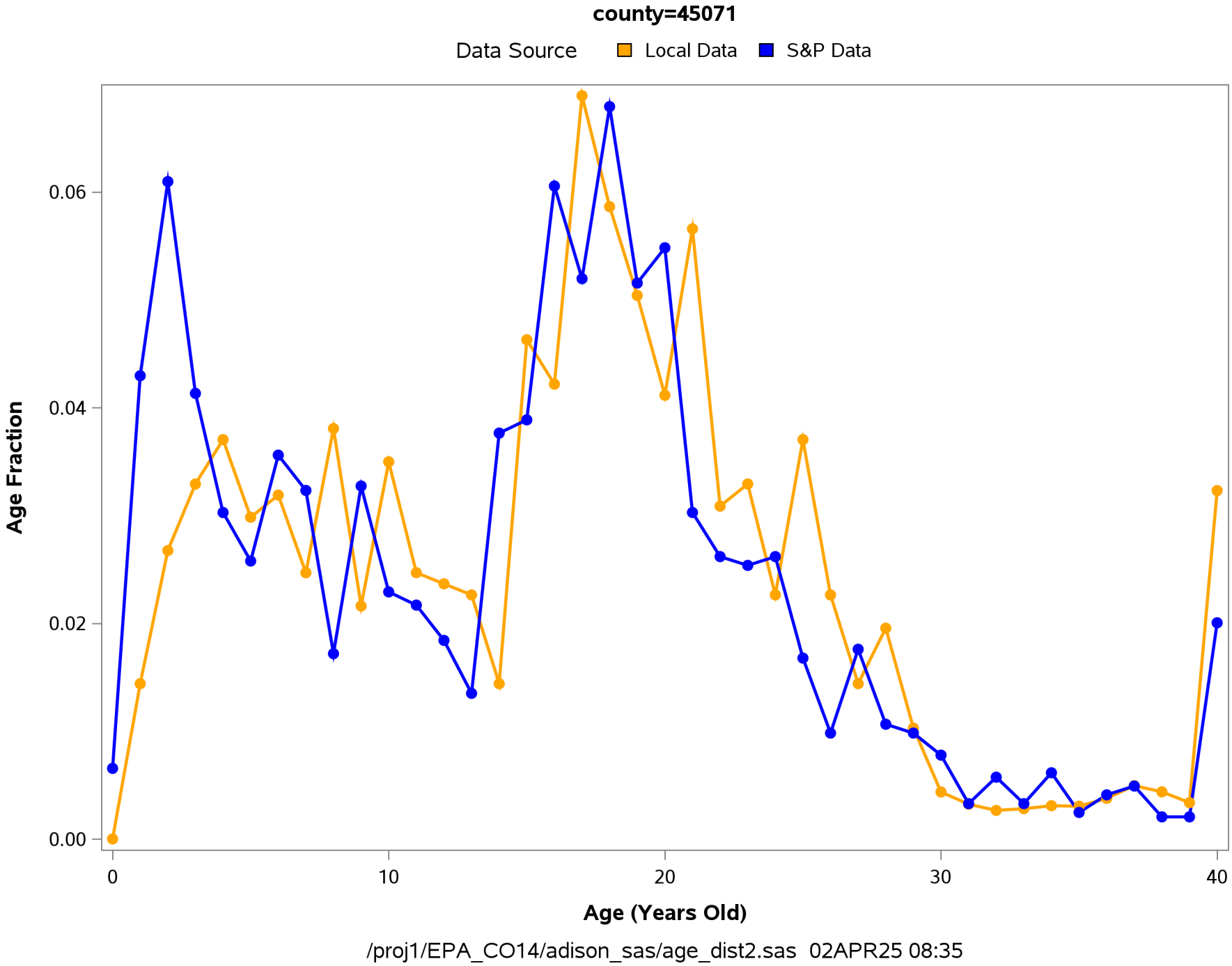
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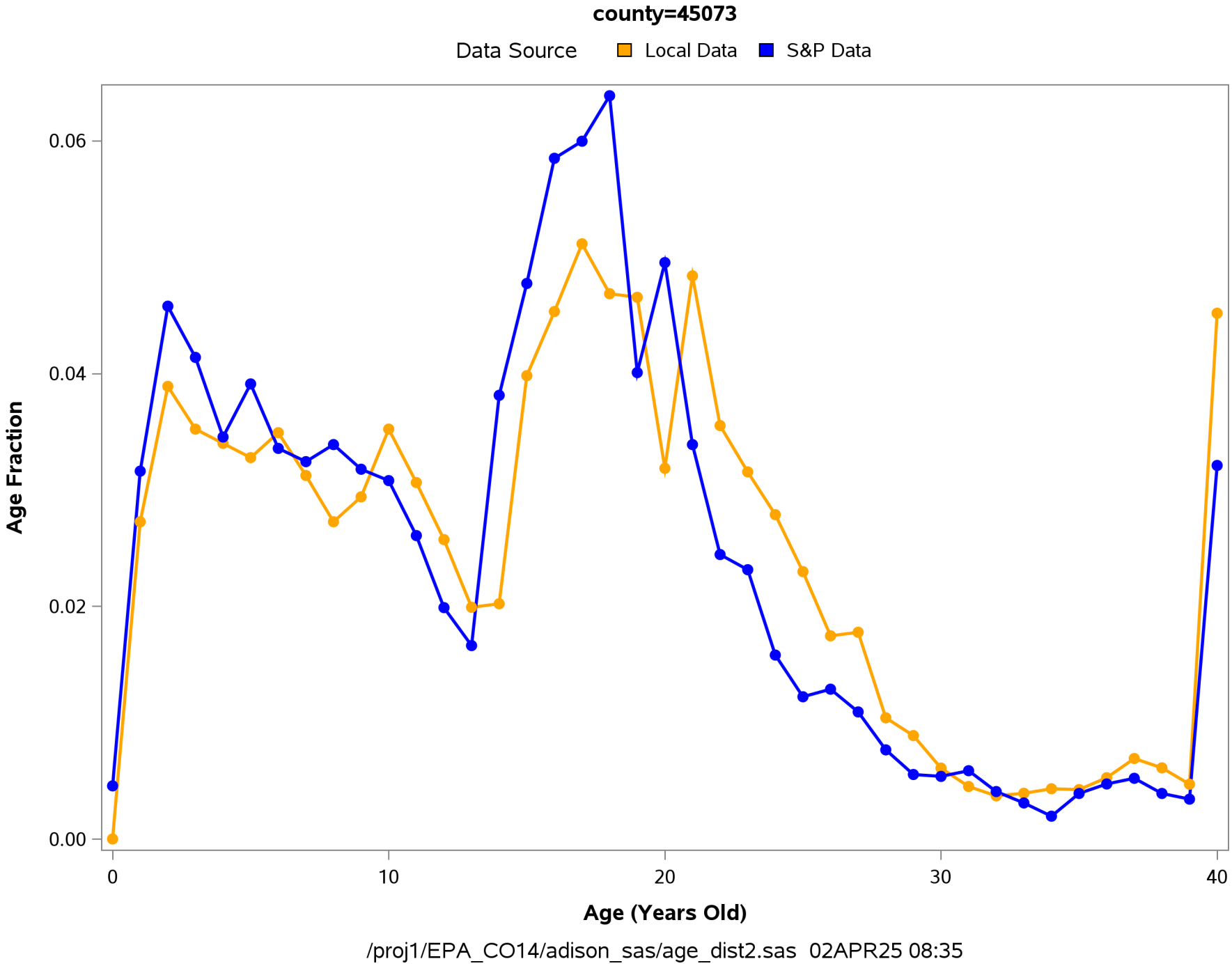
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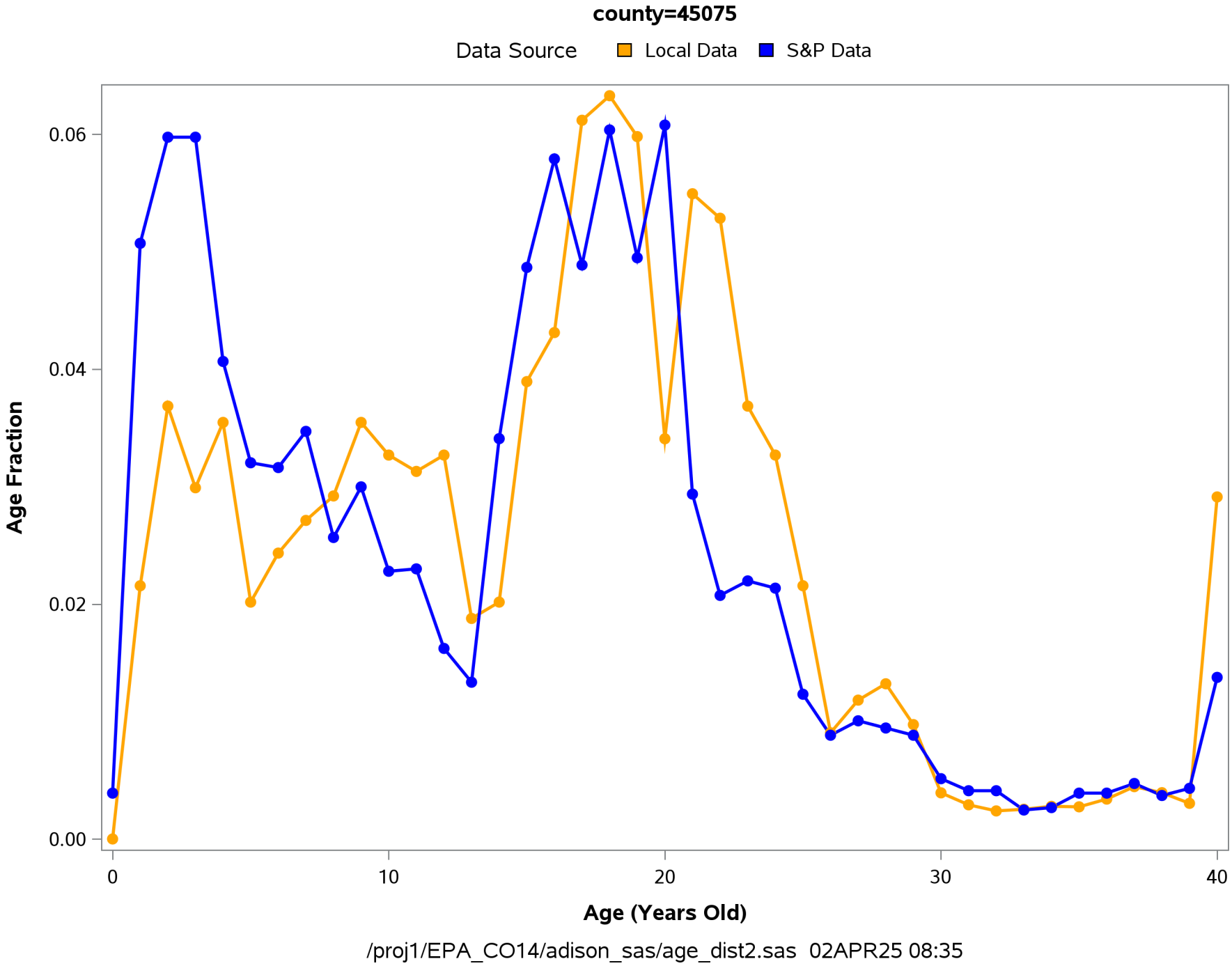
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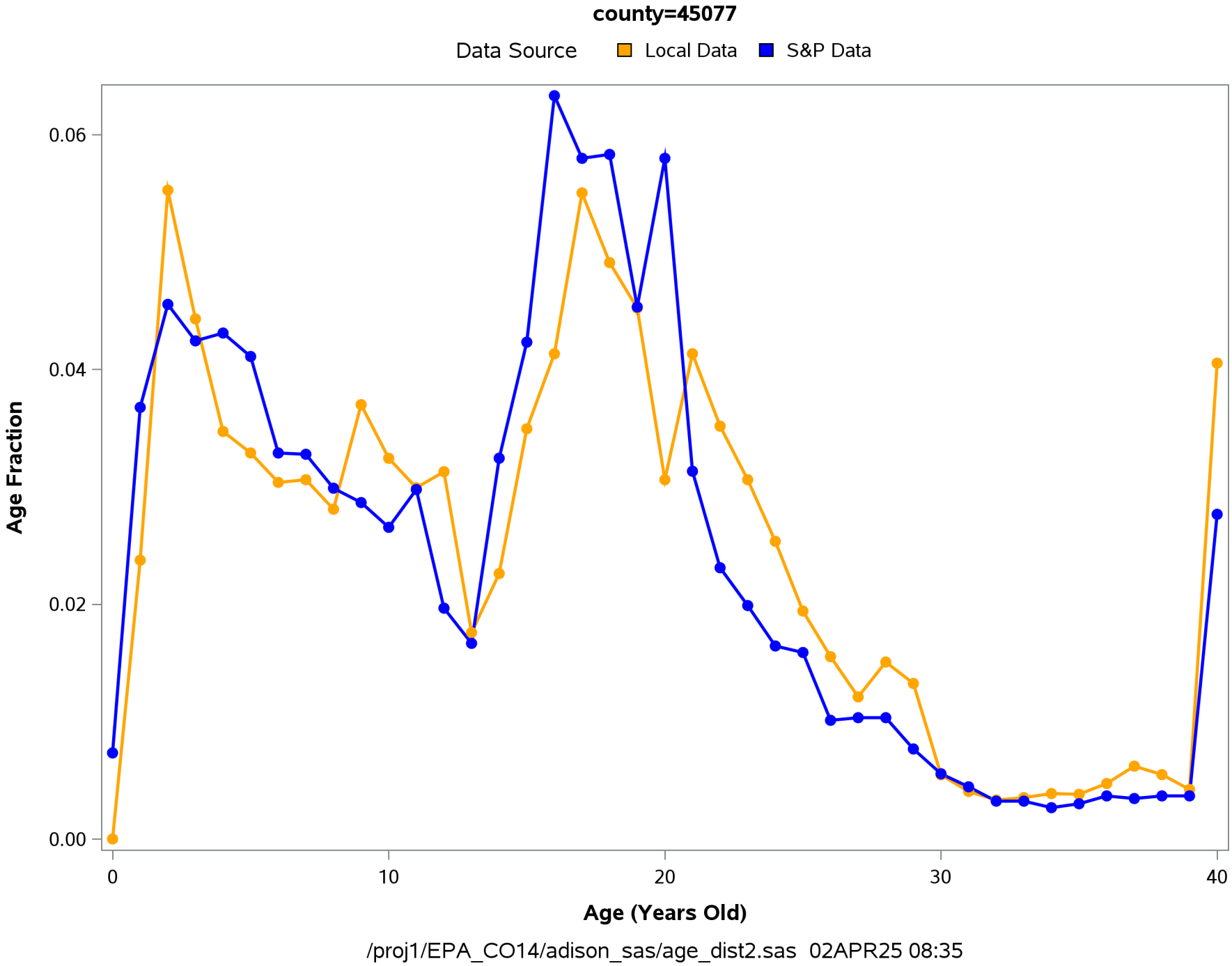
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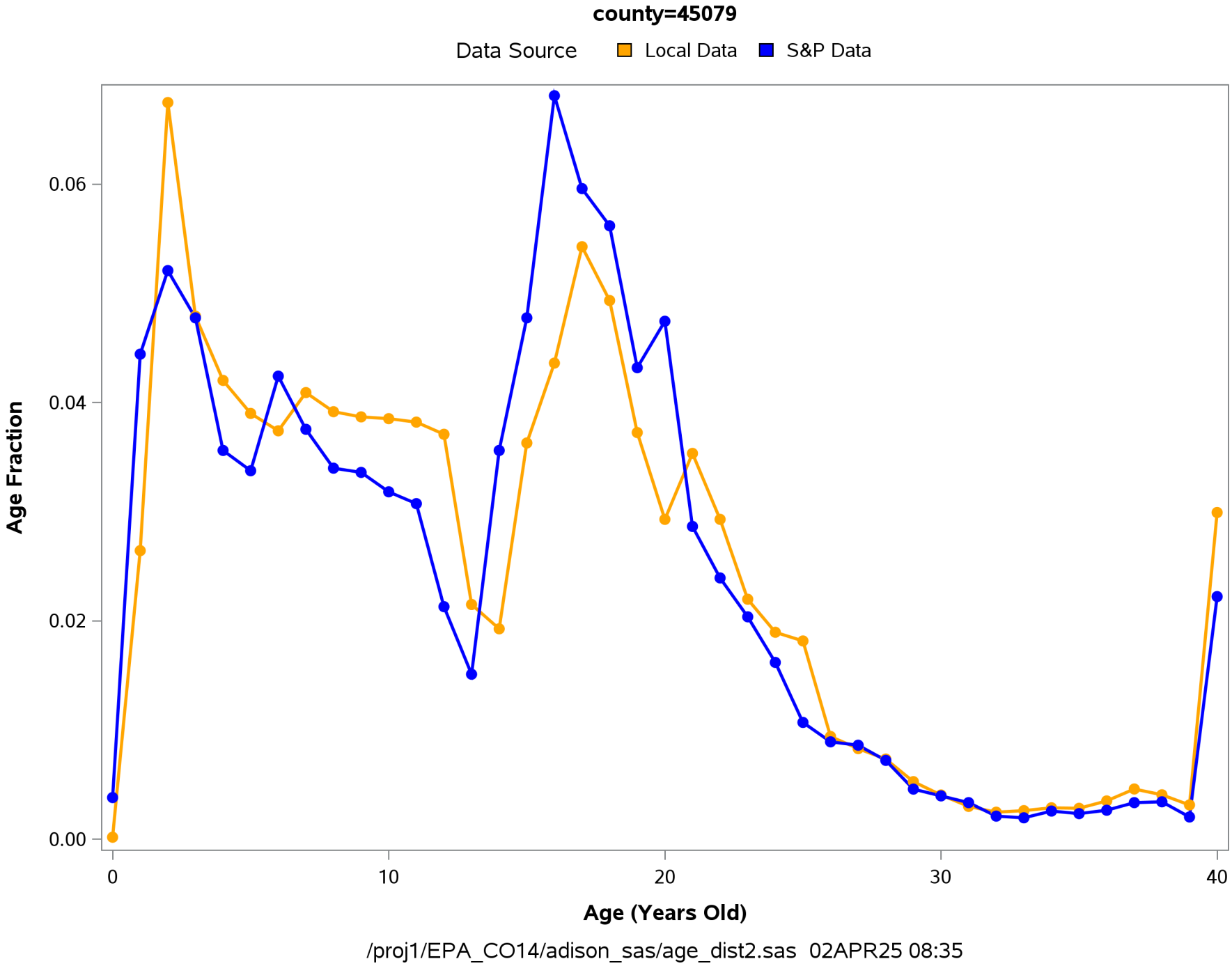
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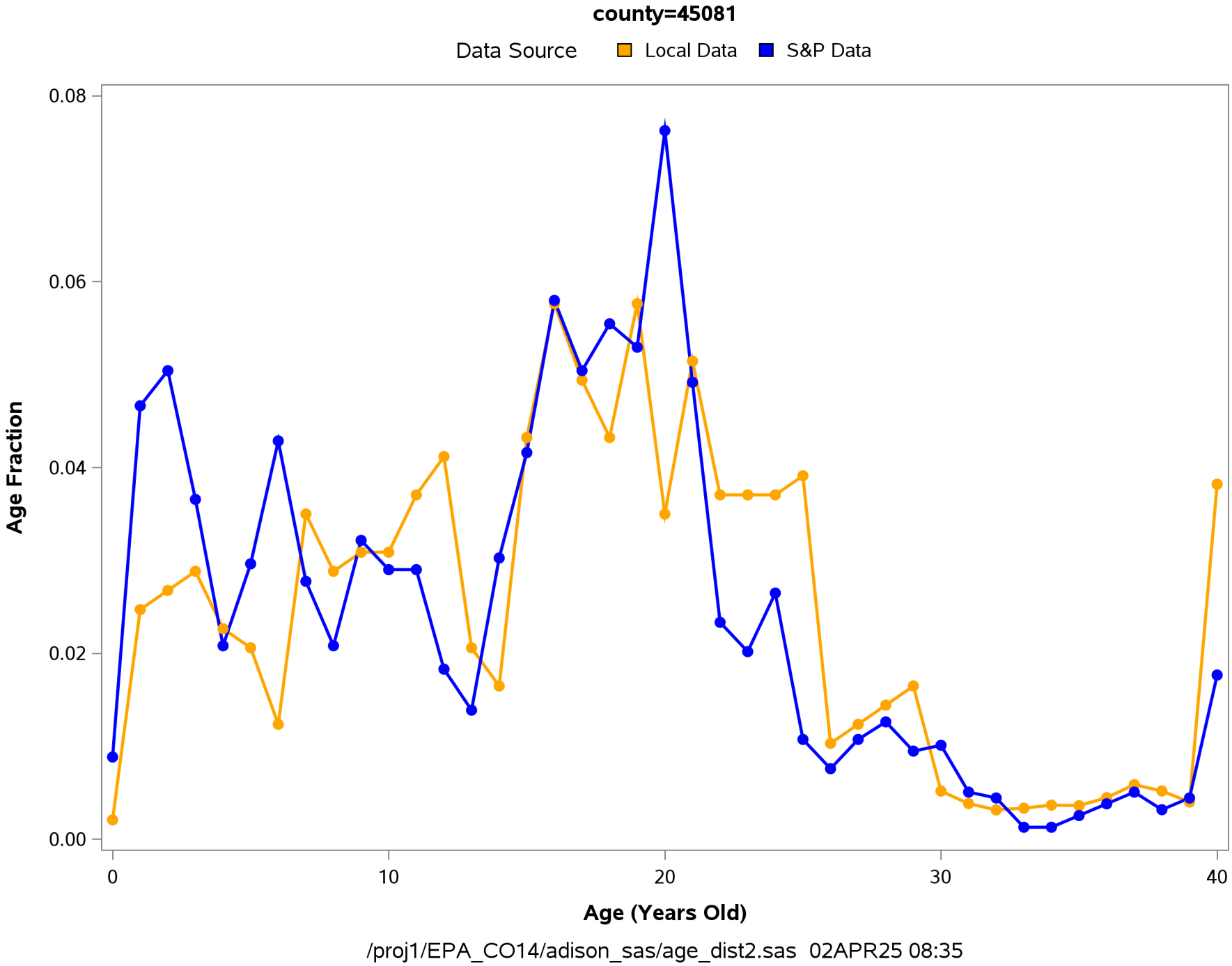
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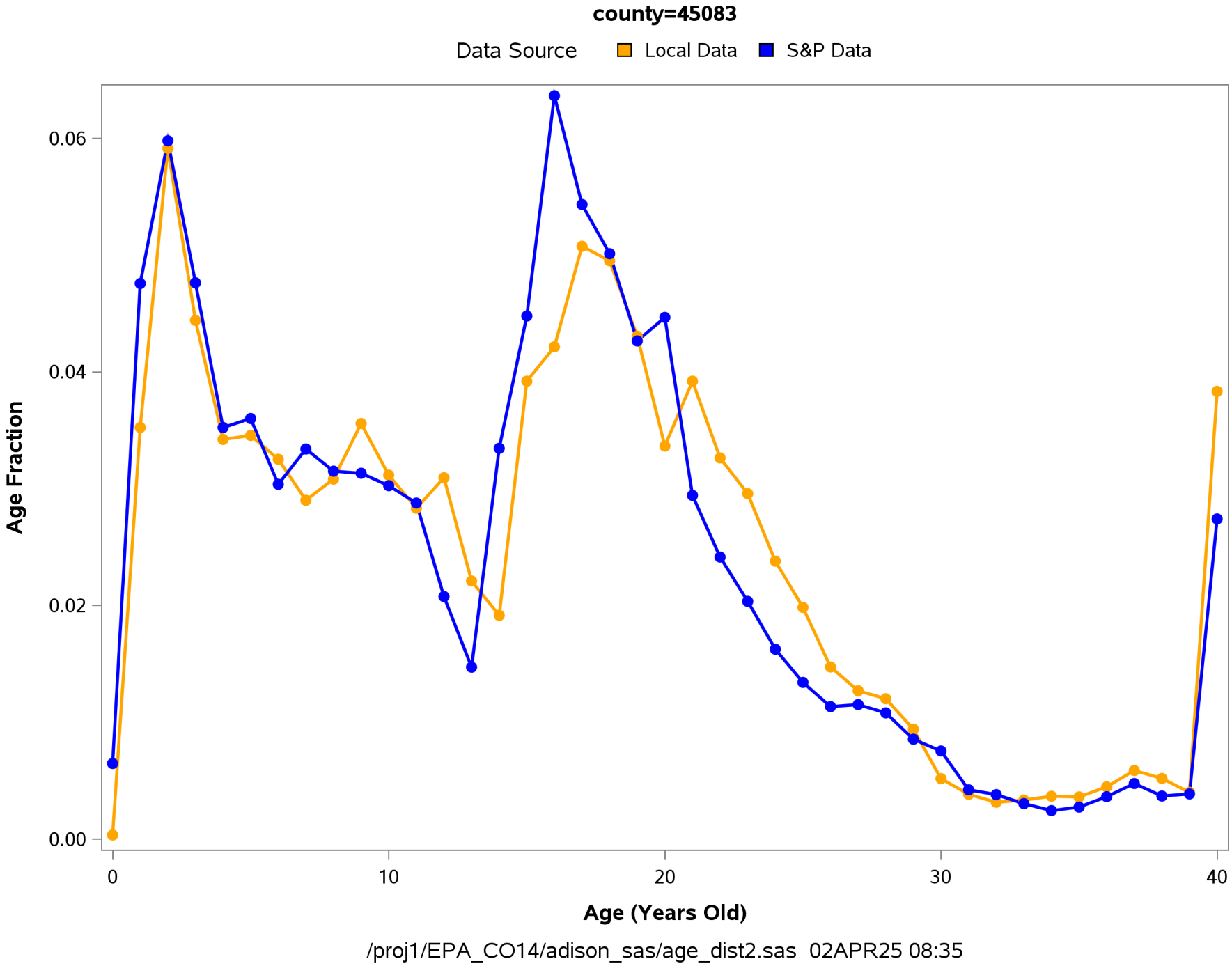
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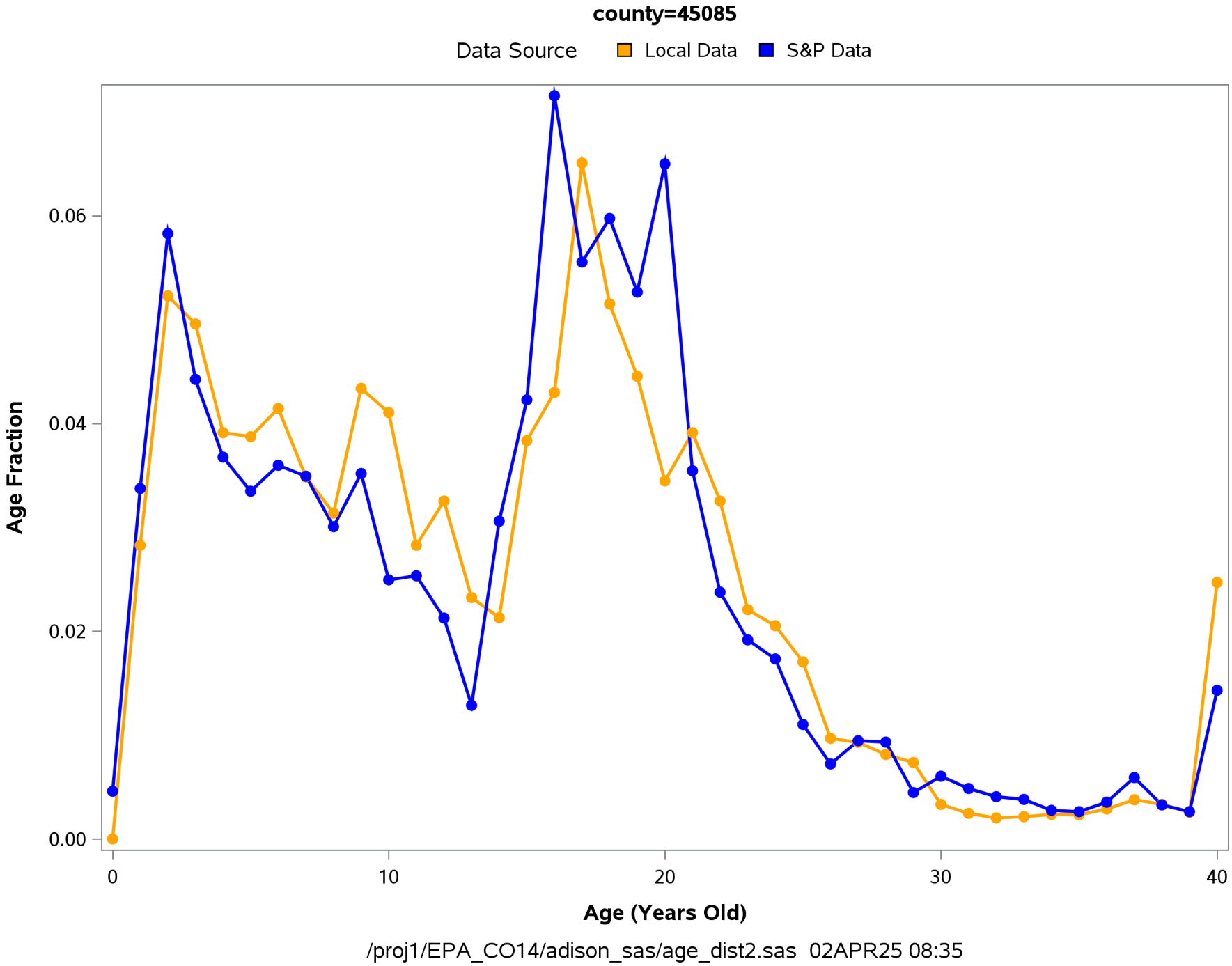
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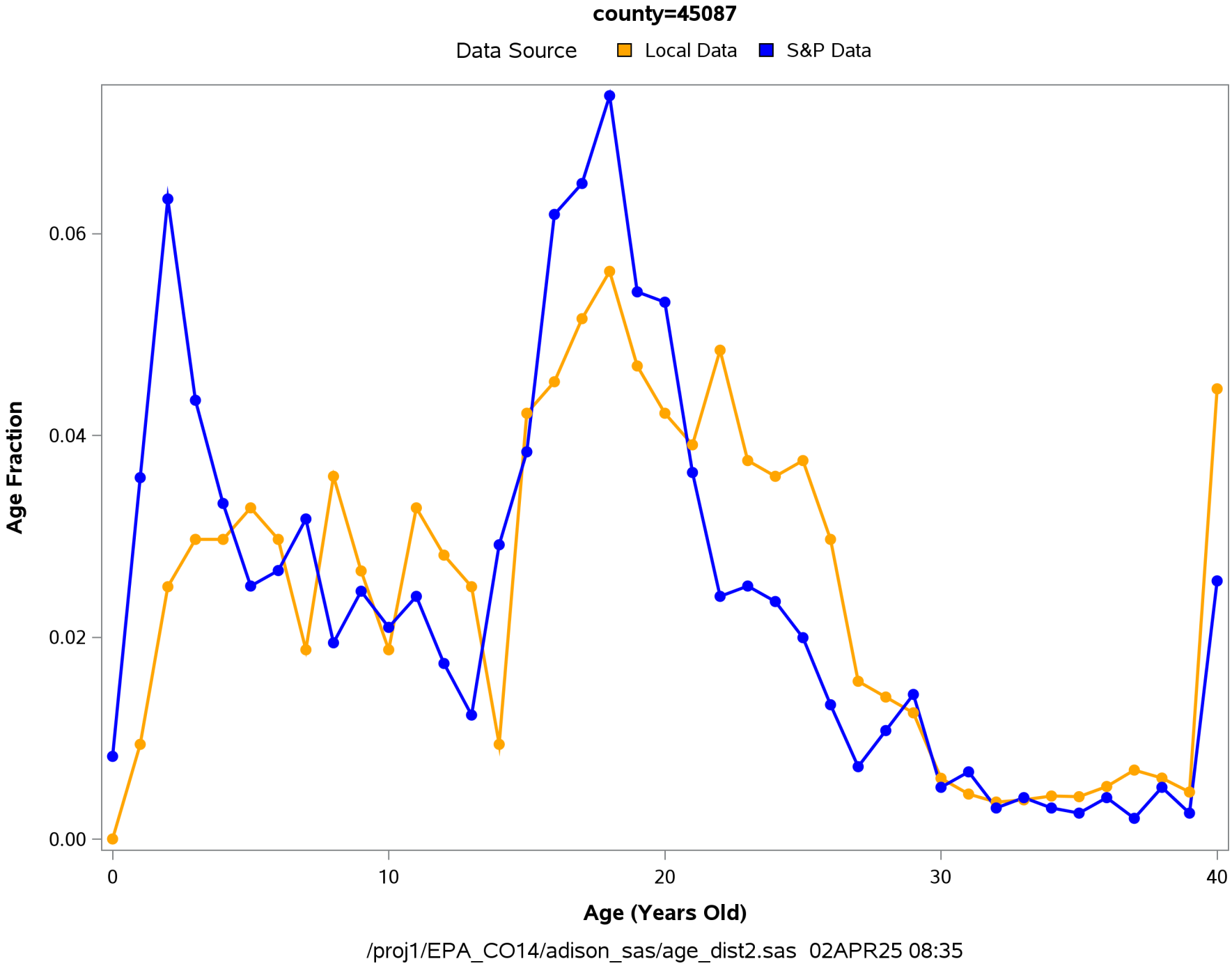
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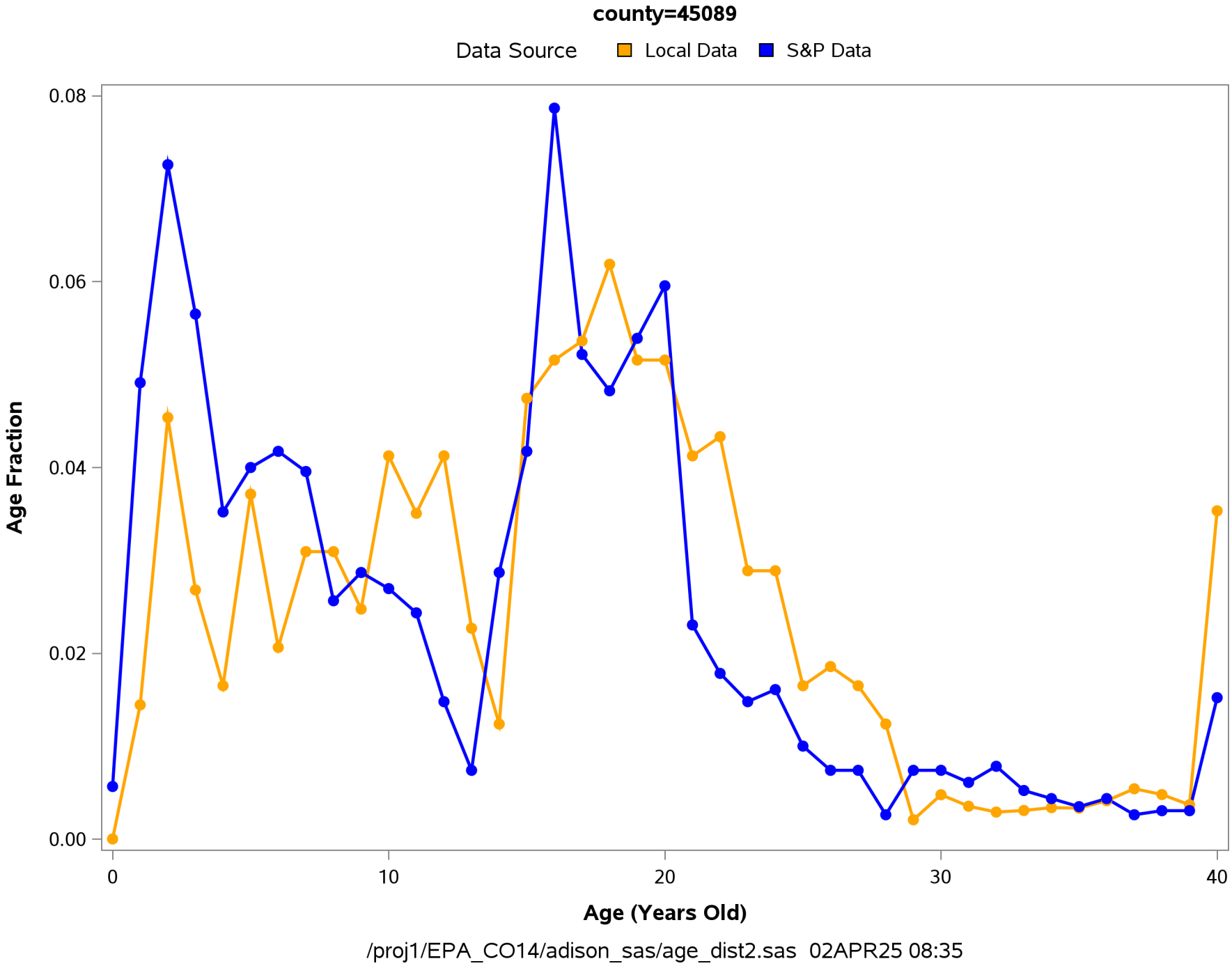
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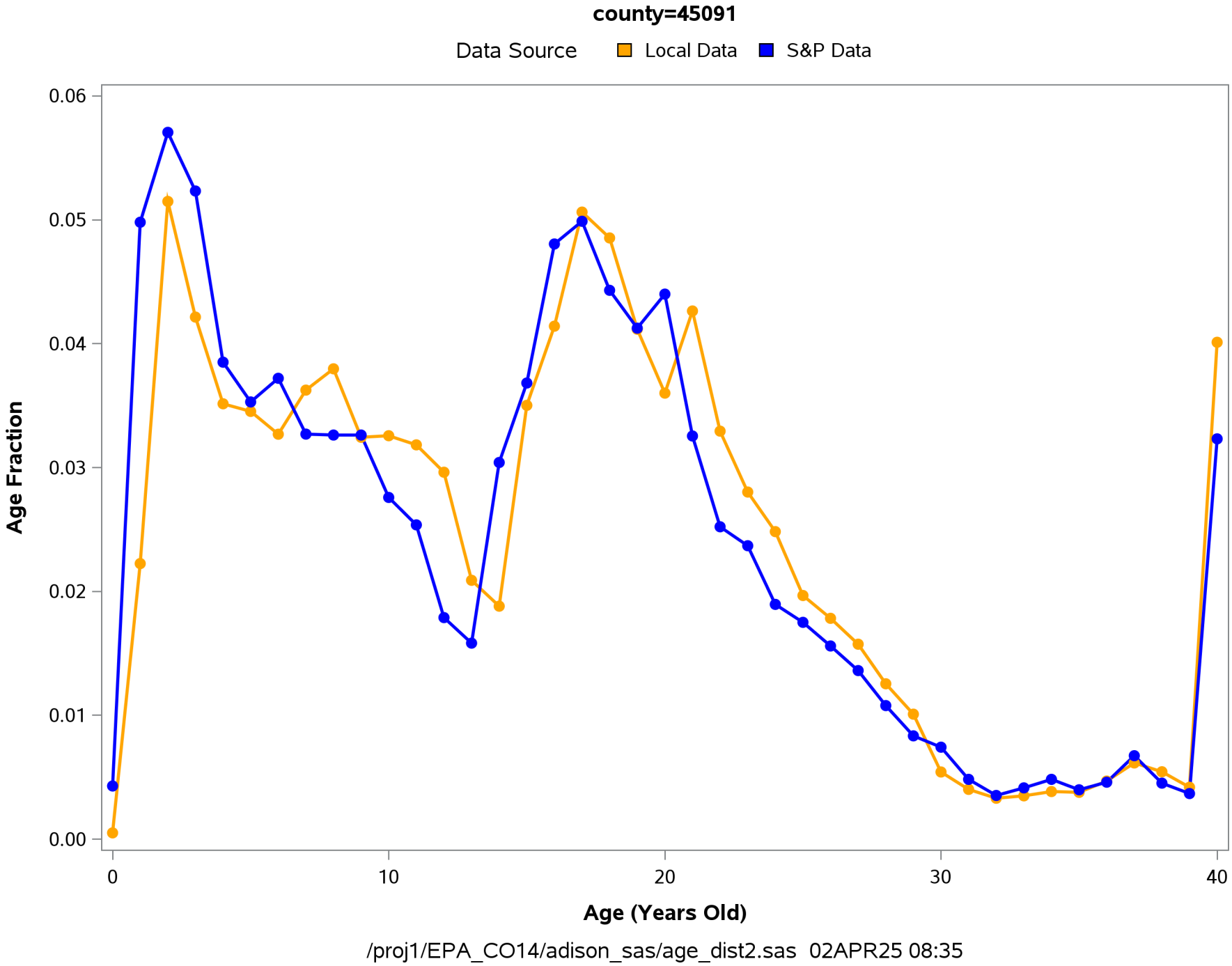
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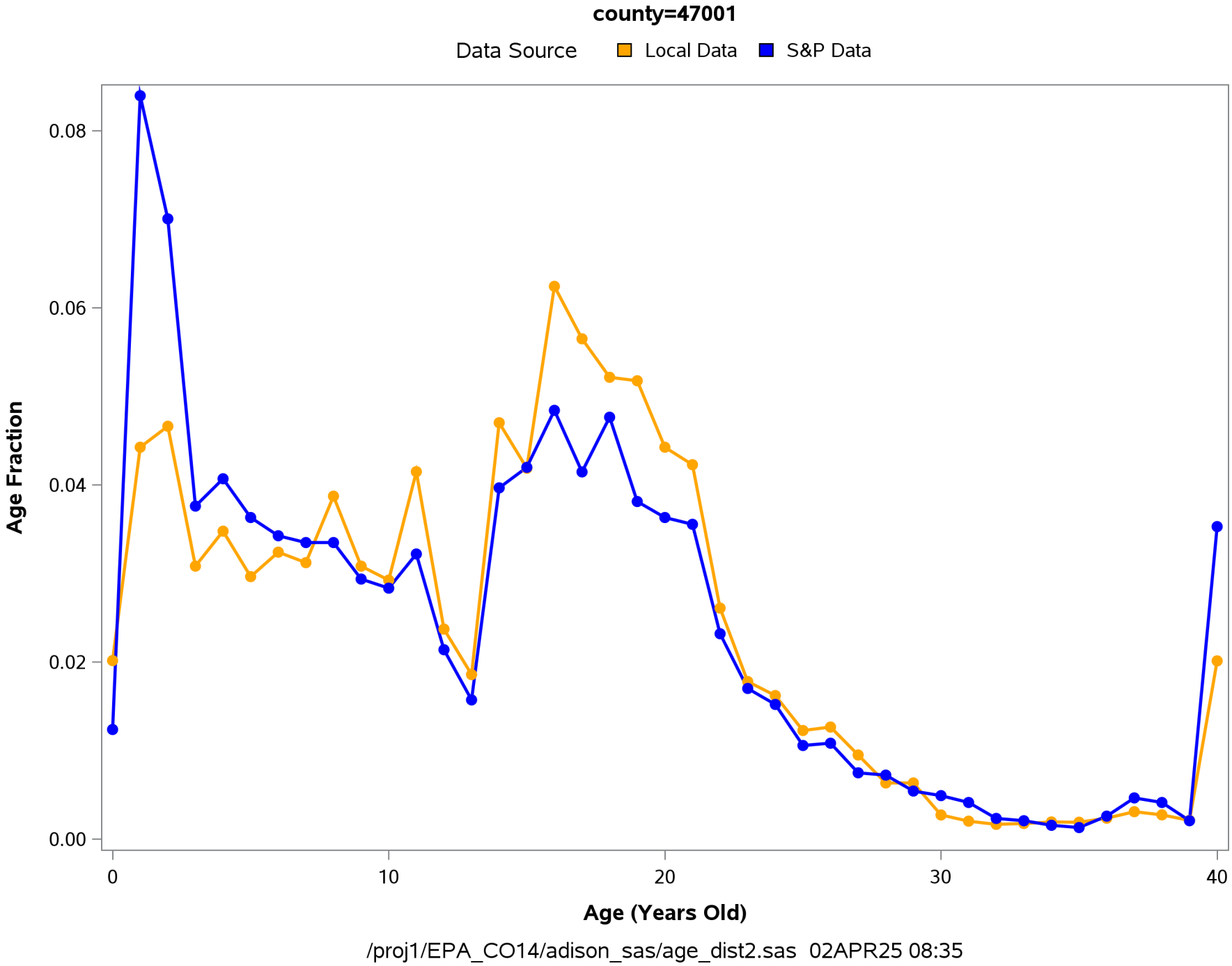
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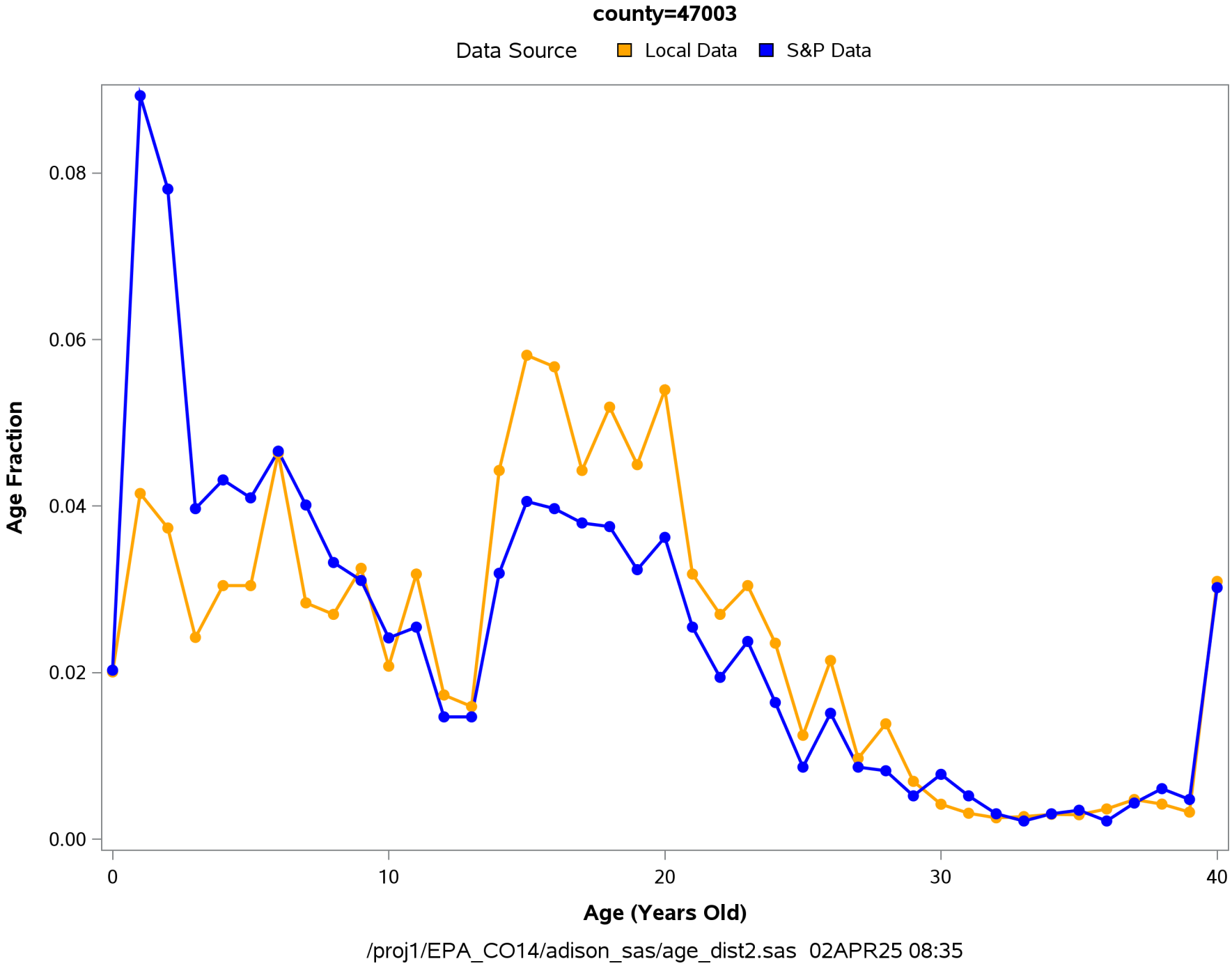
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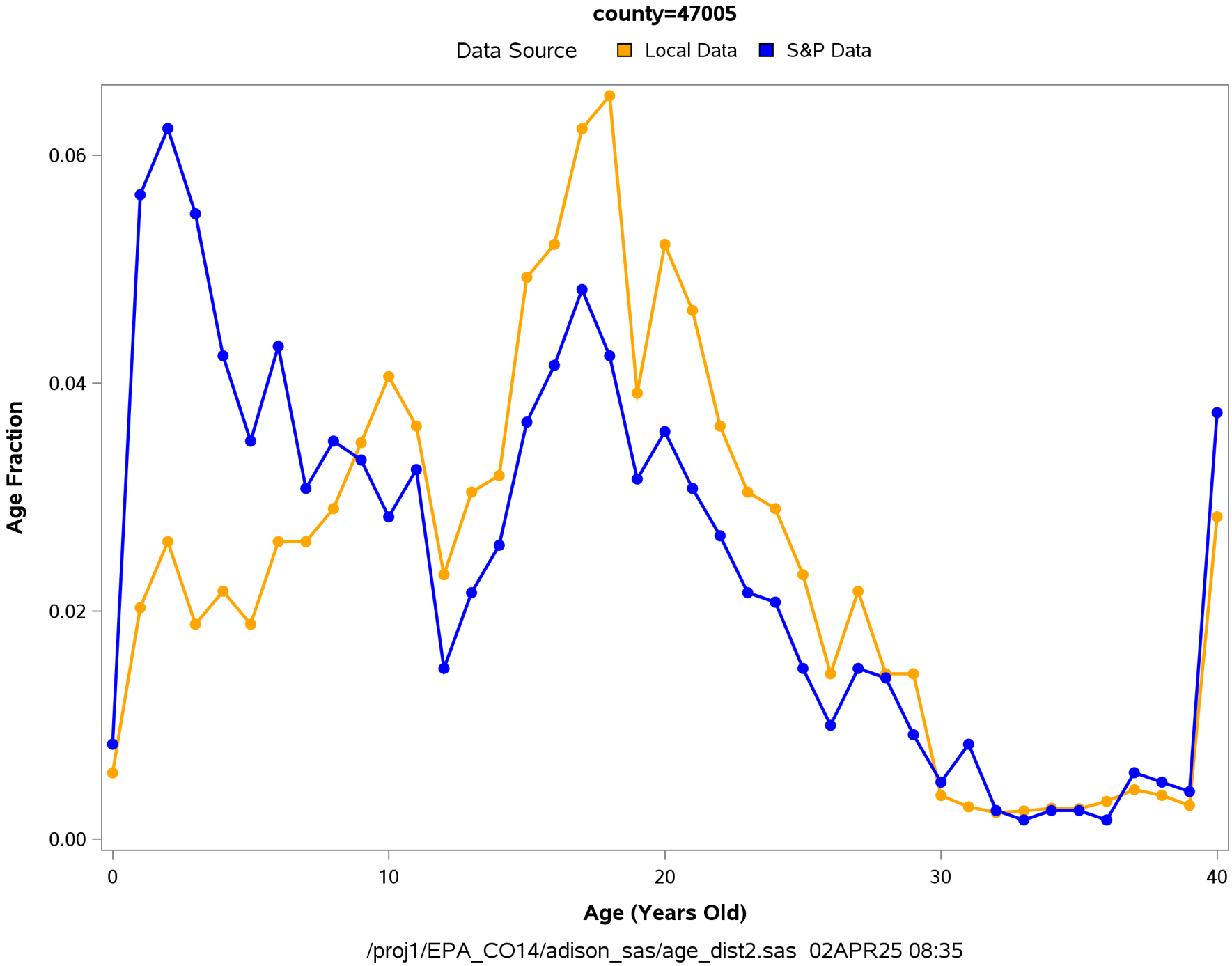
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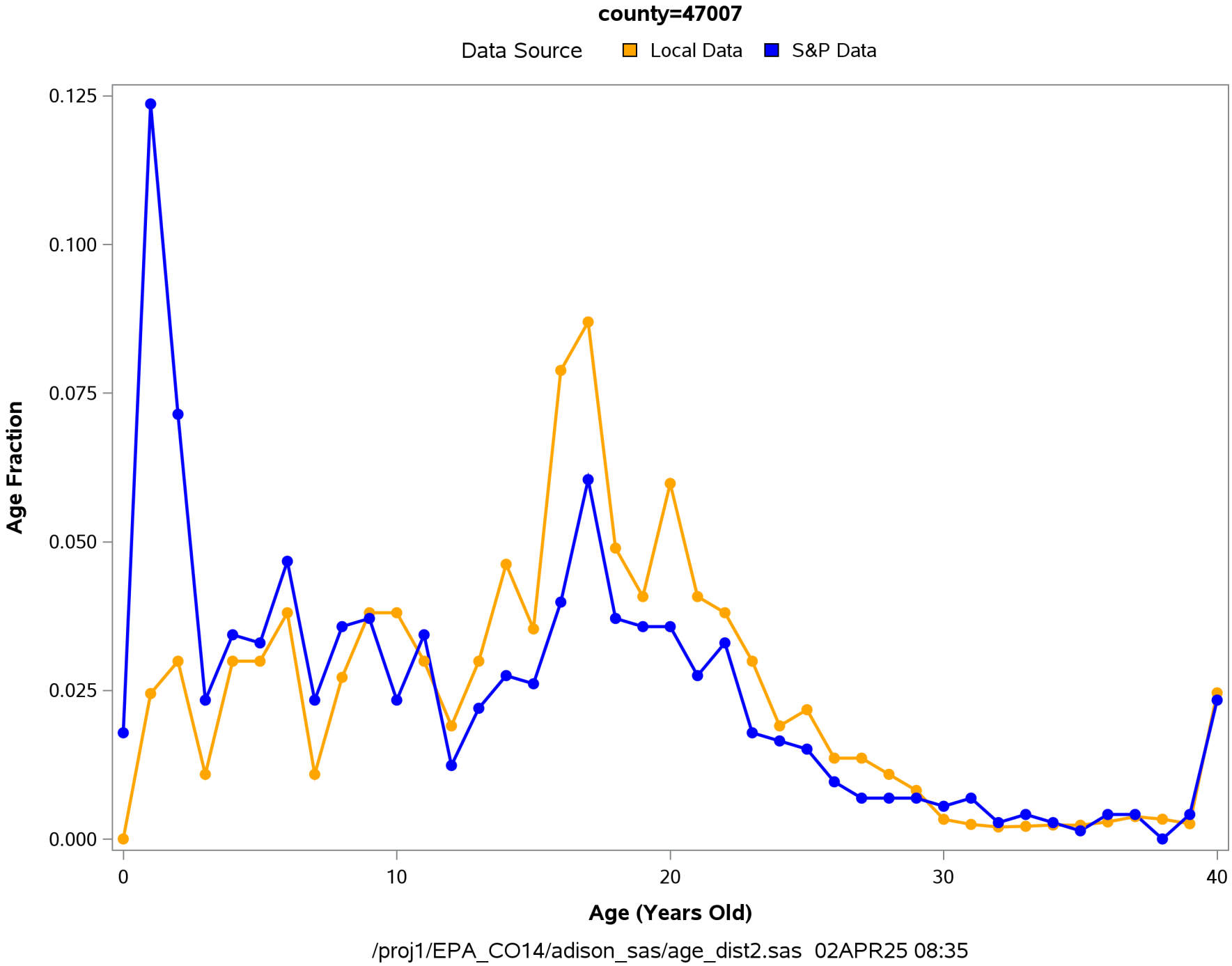
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Age (Years Old)
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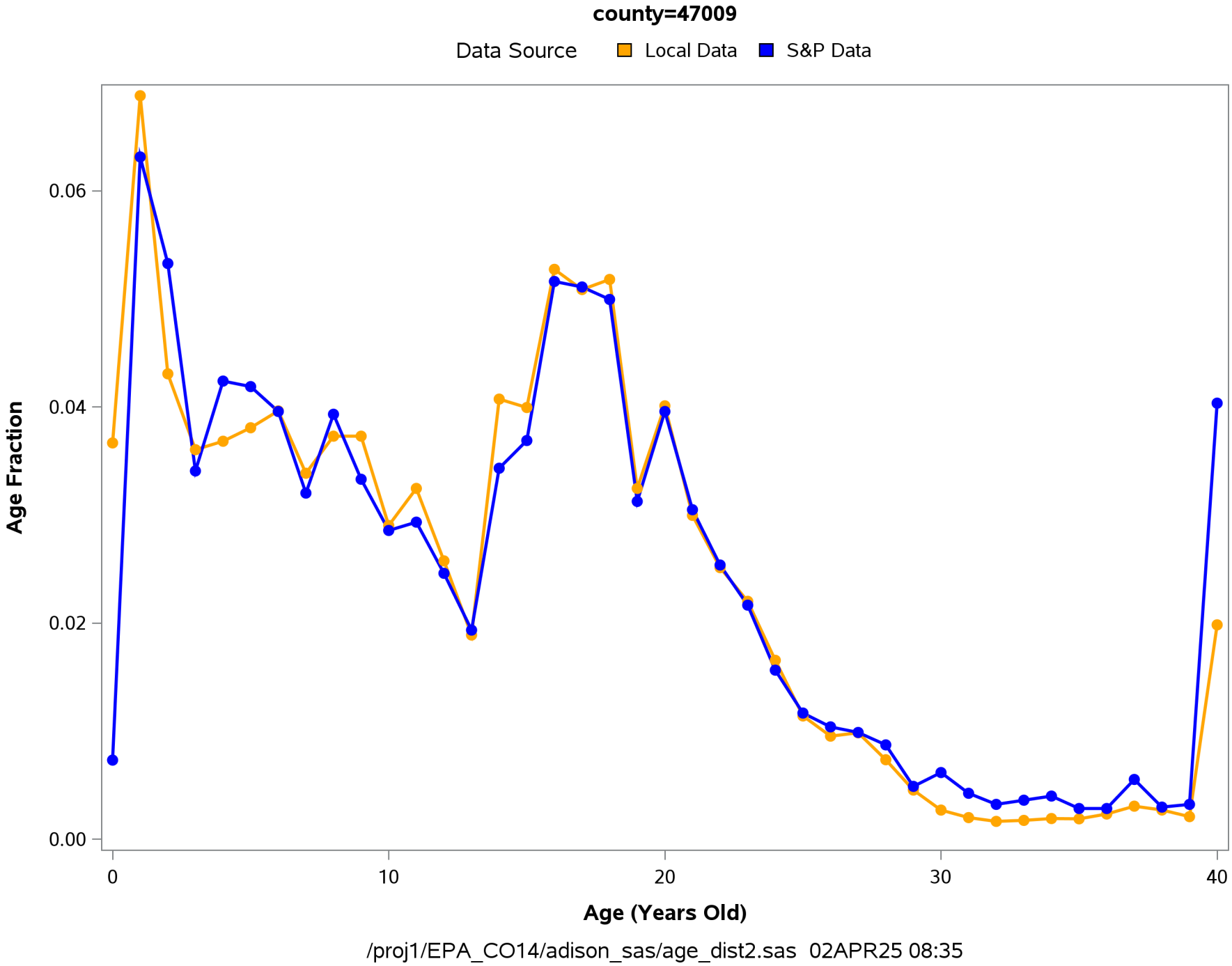
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county=47011
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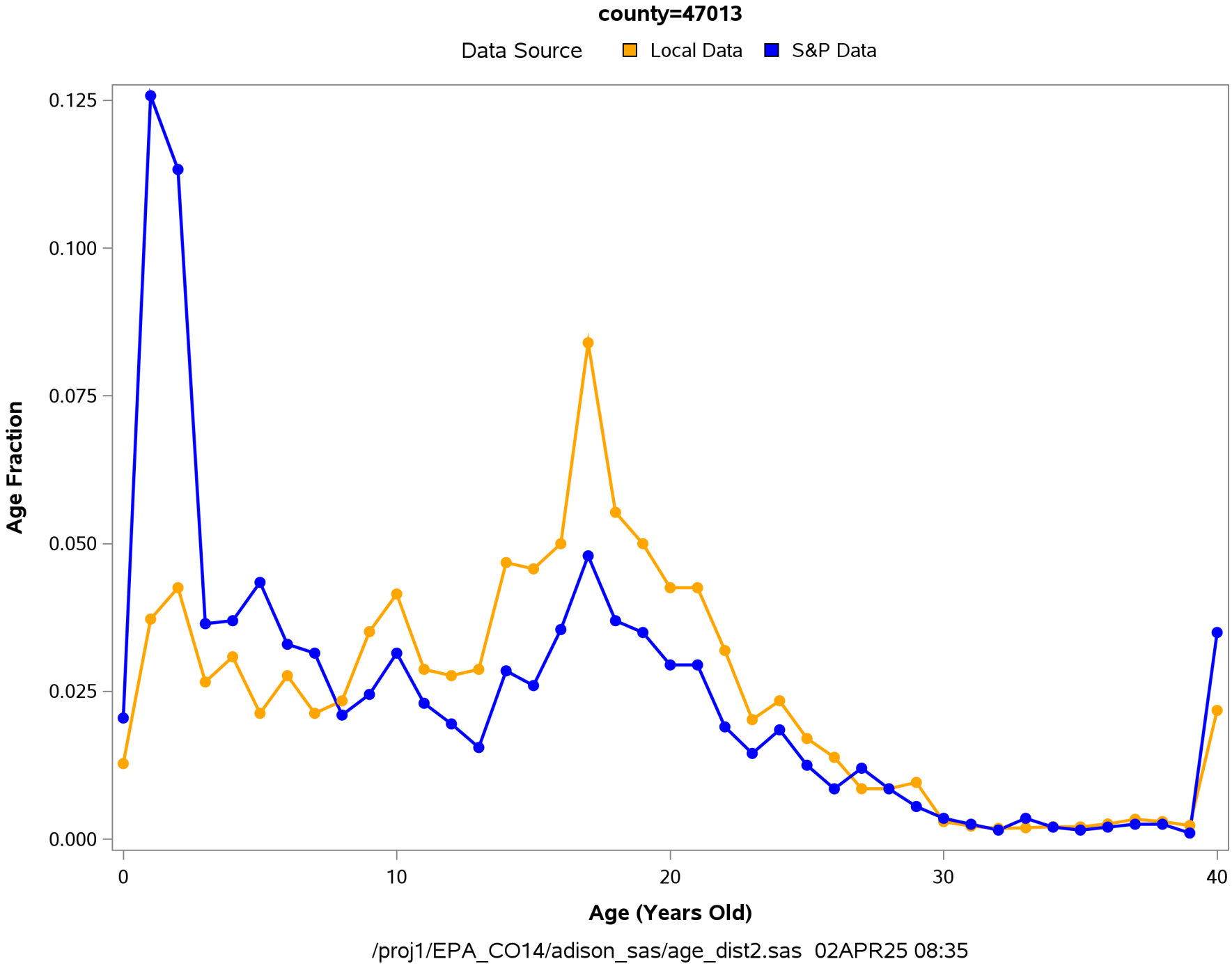
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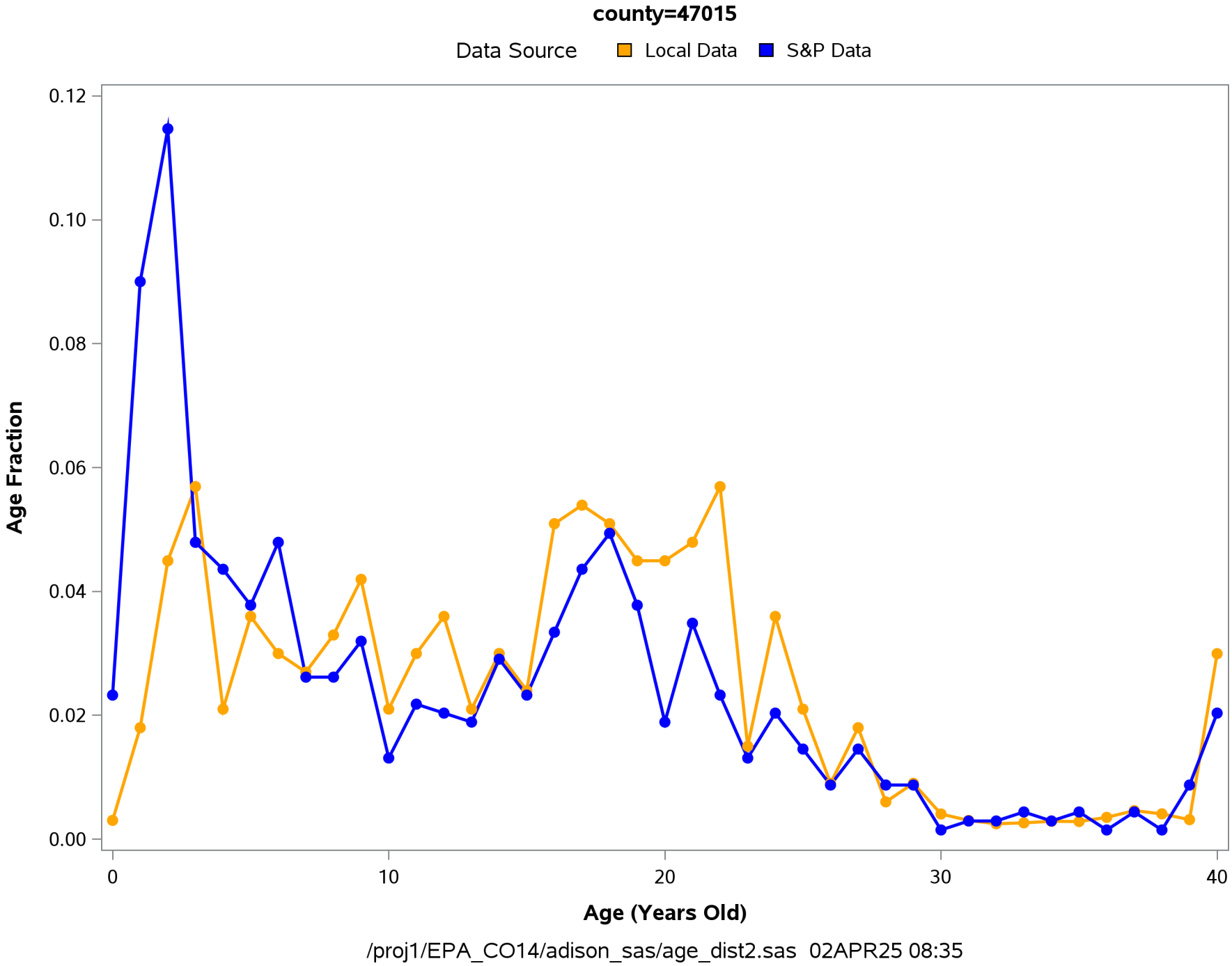
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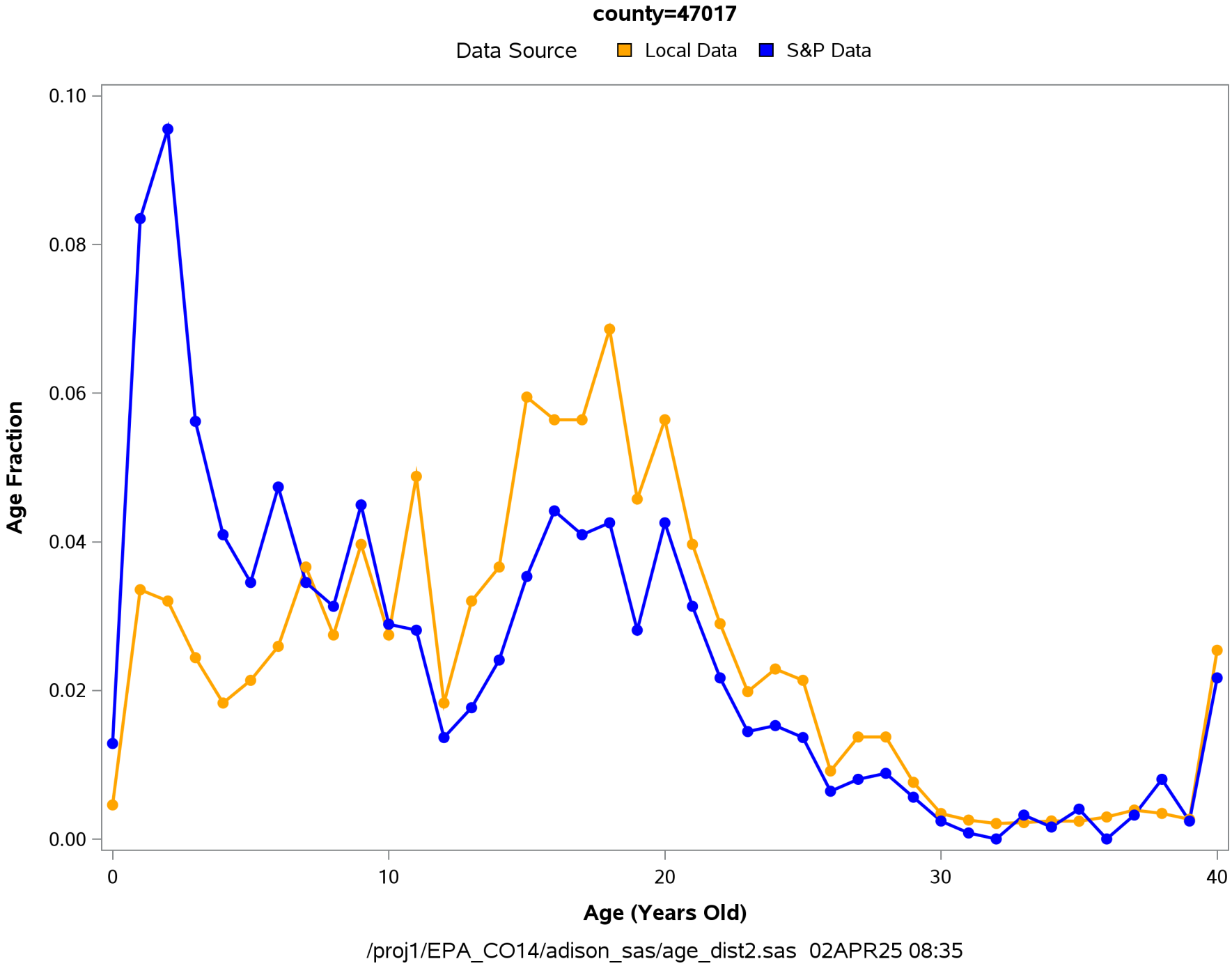
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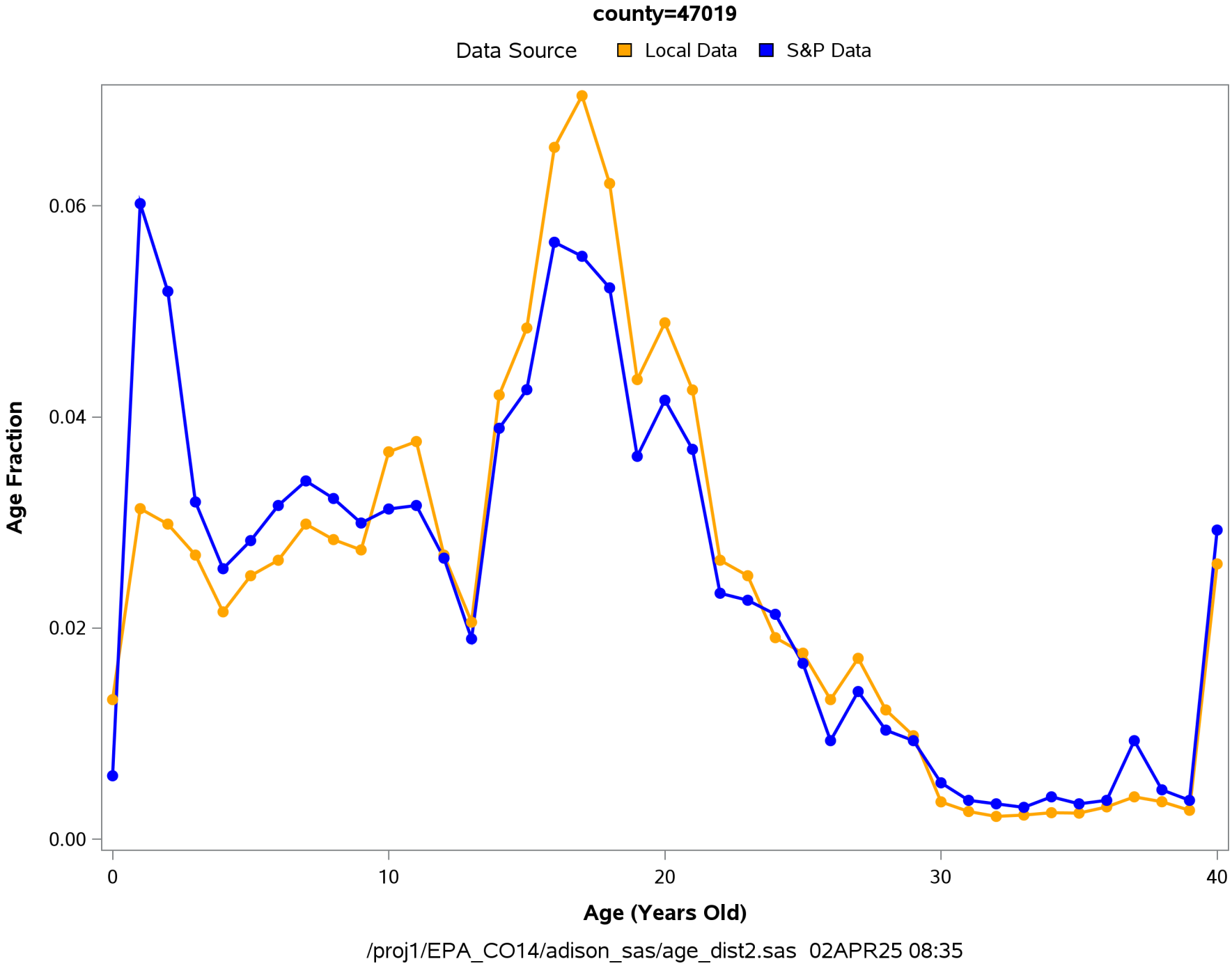
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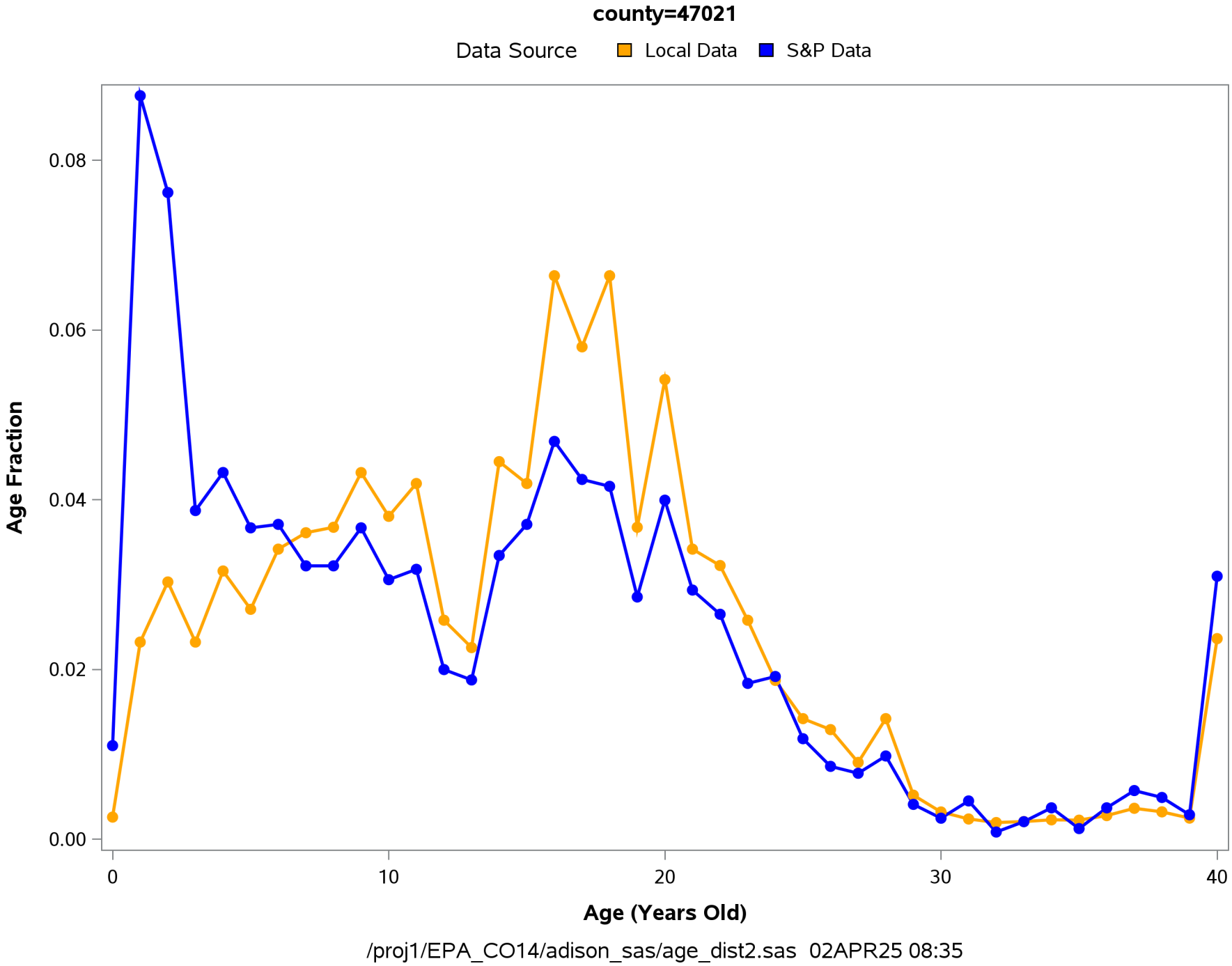
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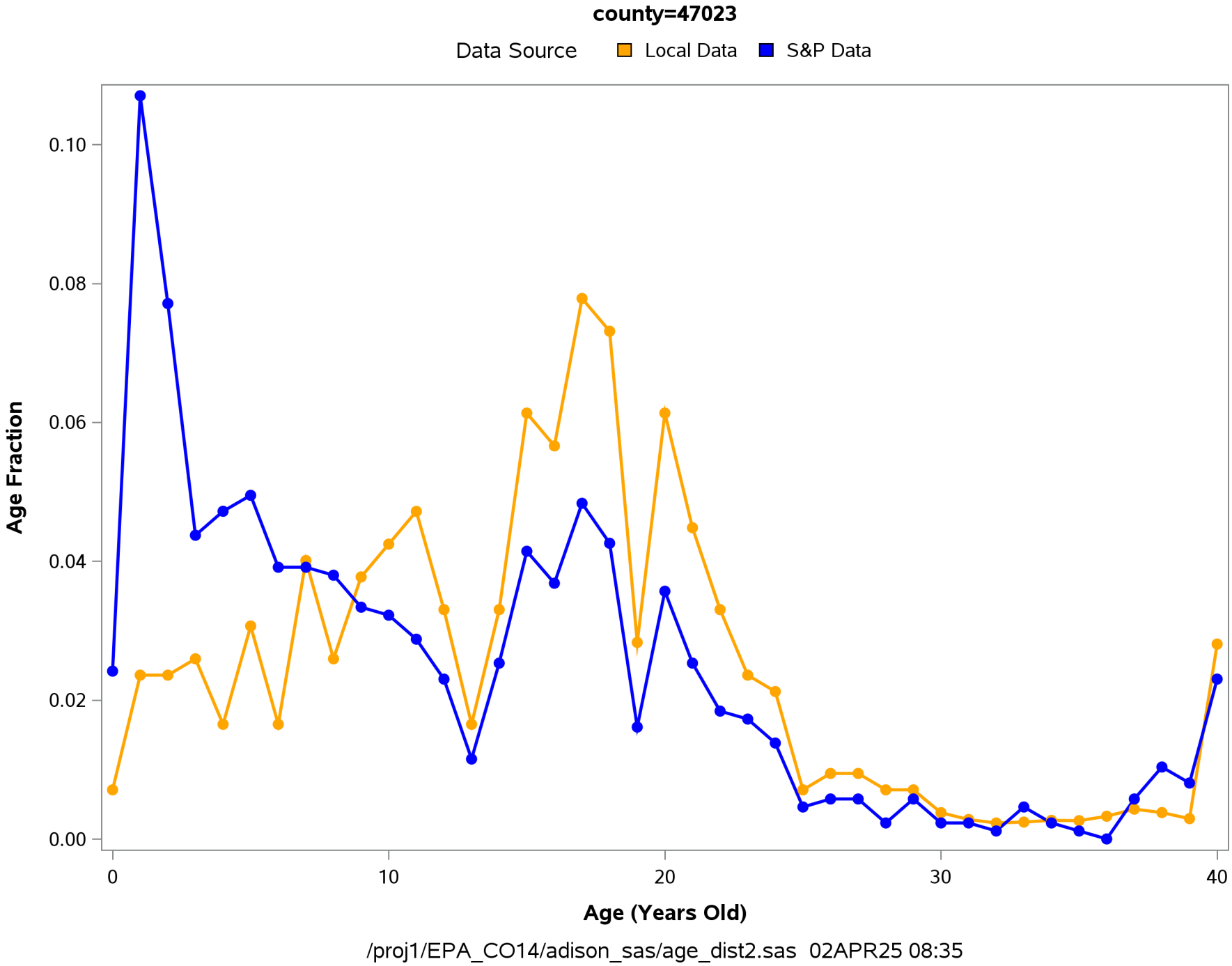
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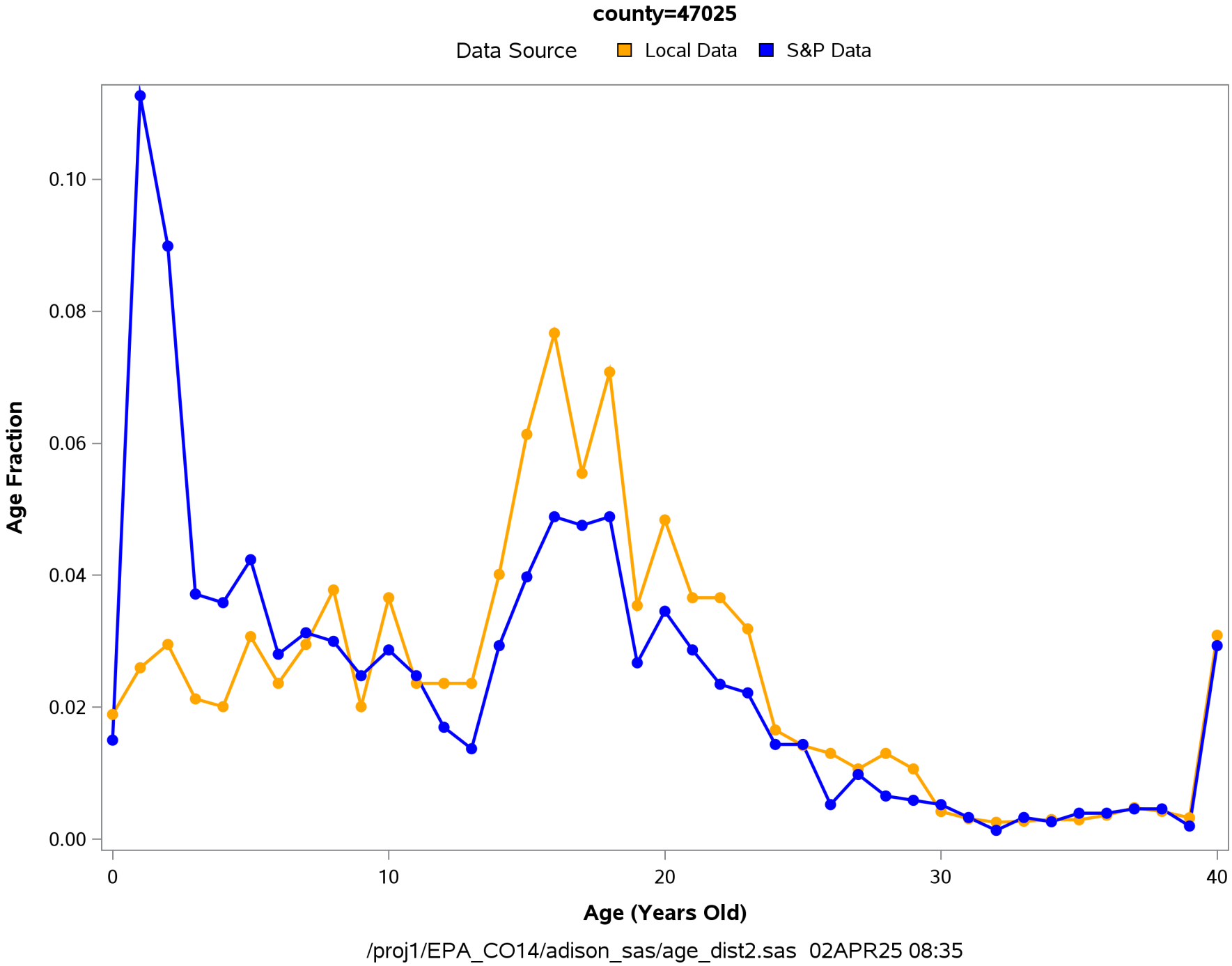
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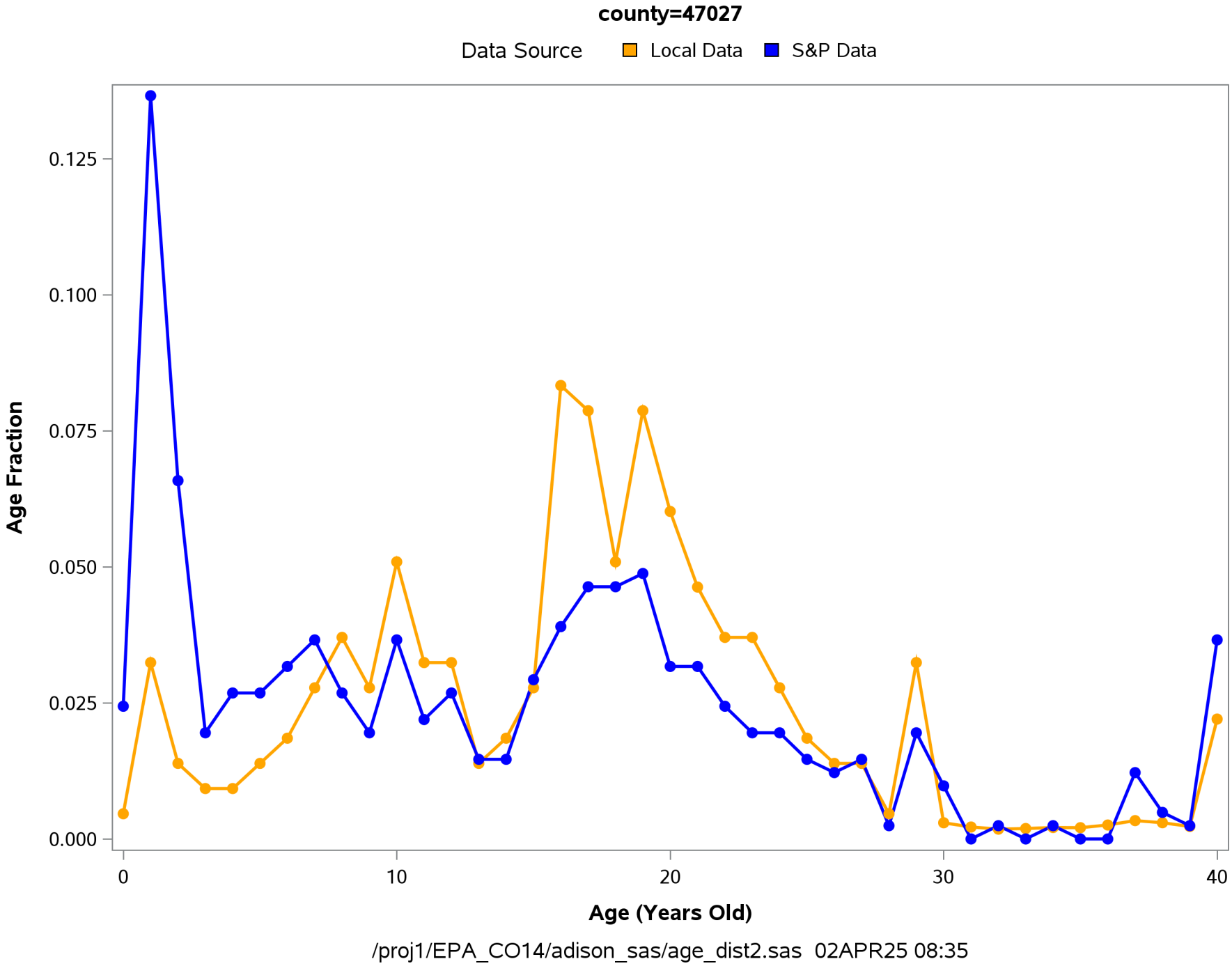
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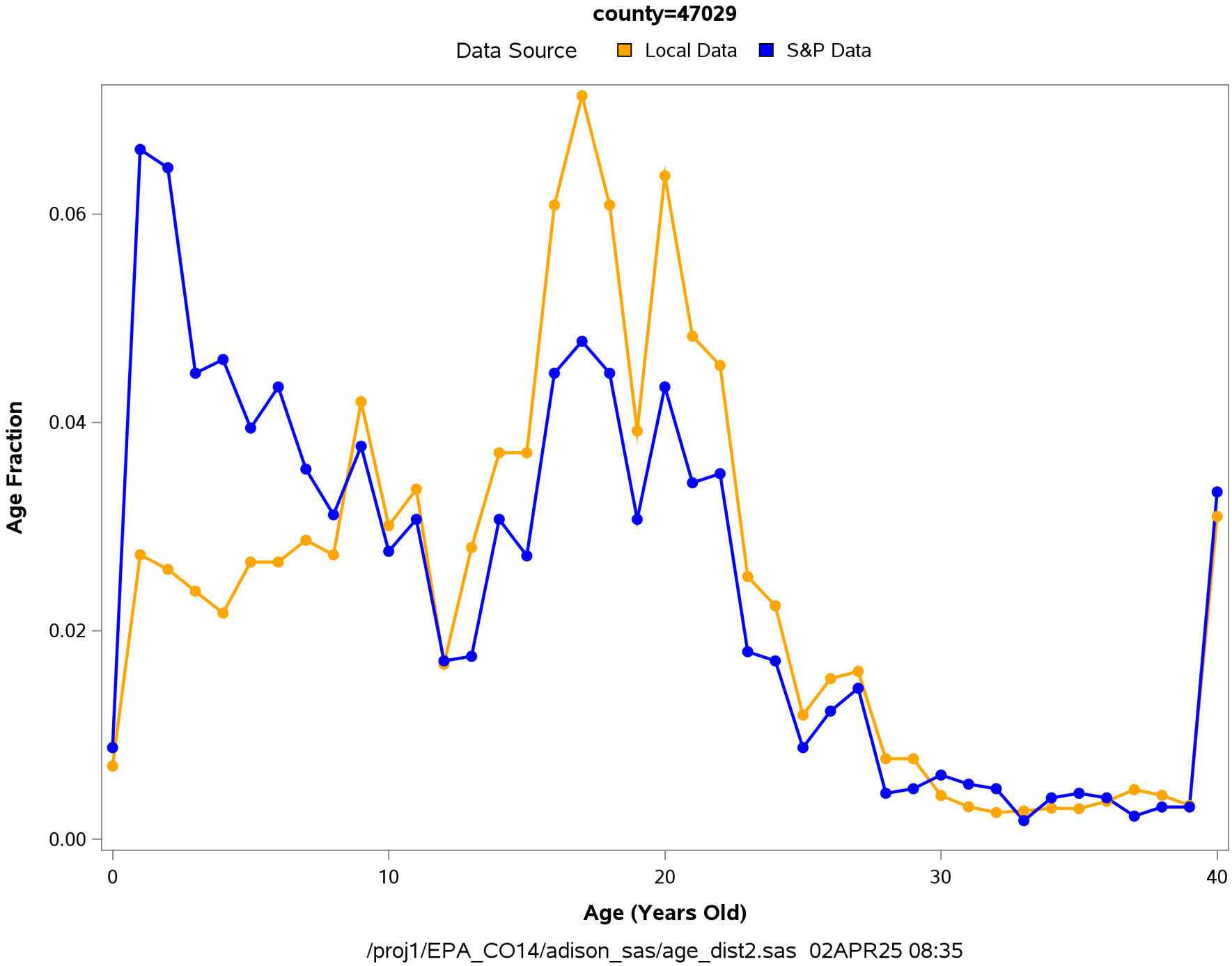
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Age Fraction
0.00
0.02
0.04
0.06
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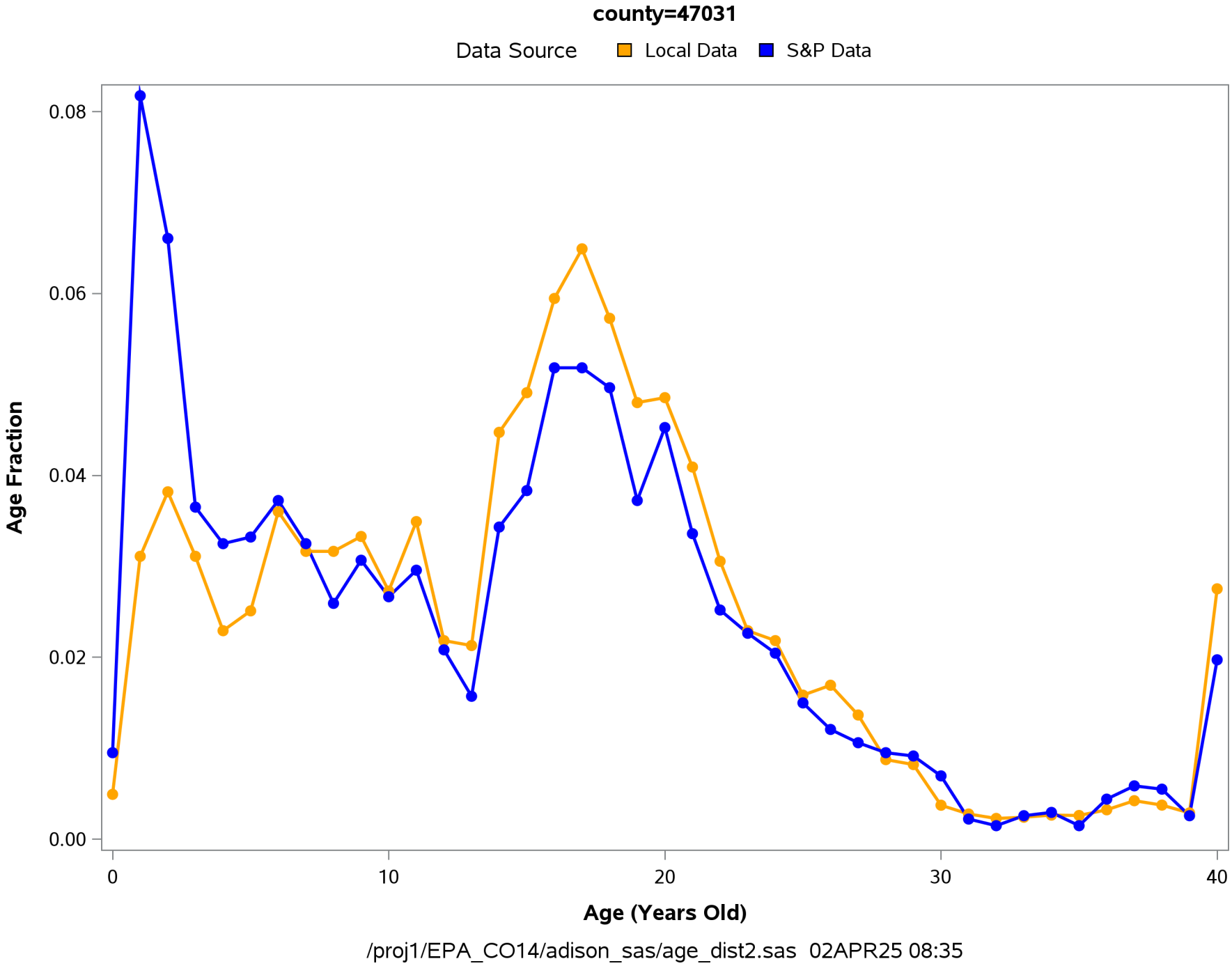
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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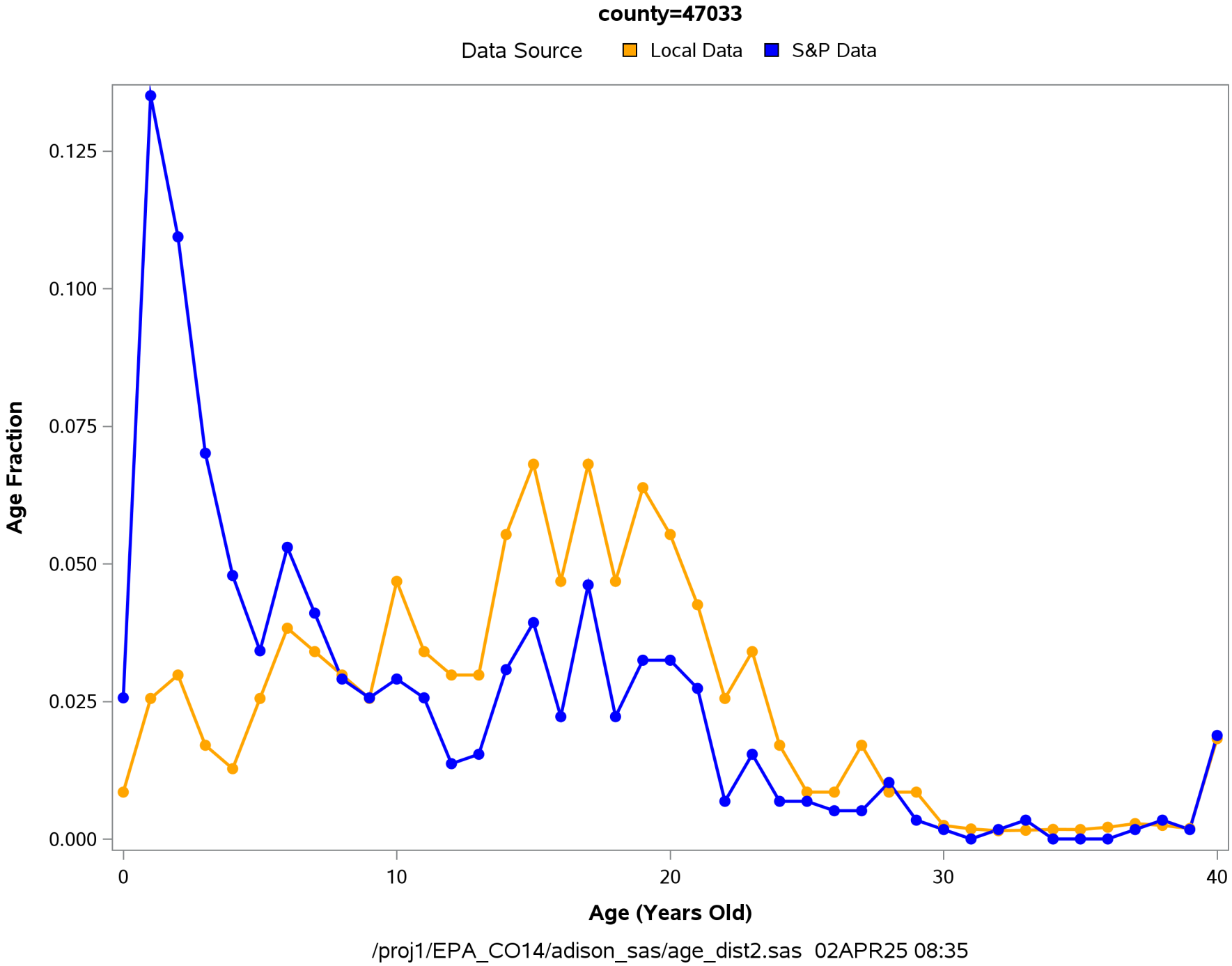
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=47033
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=47035
Data Source
Local Data
S&P Data
Age Fraction
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0.04
0.02
0.00
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Age (Years Old)
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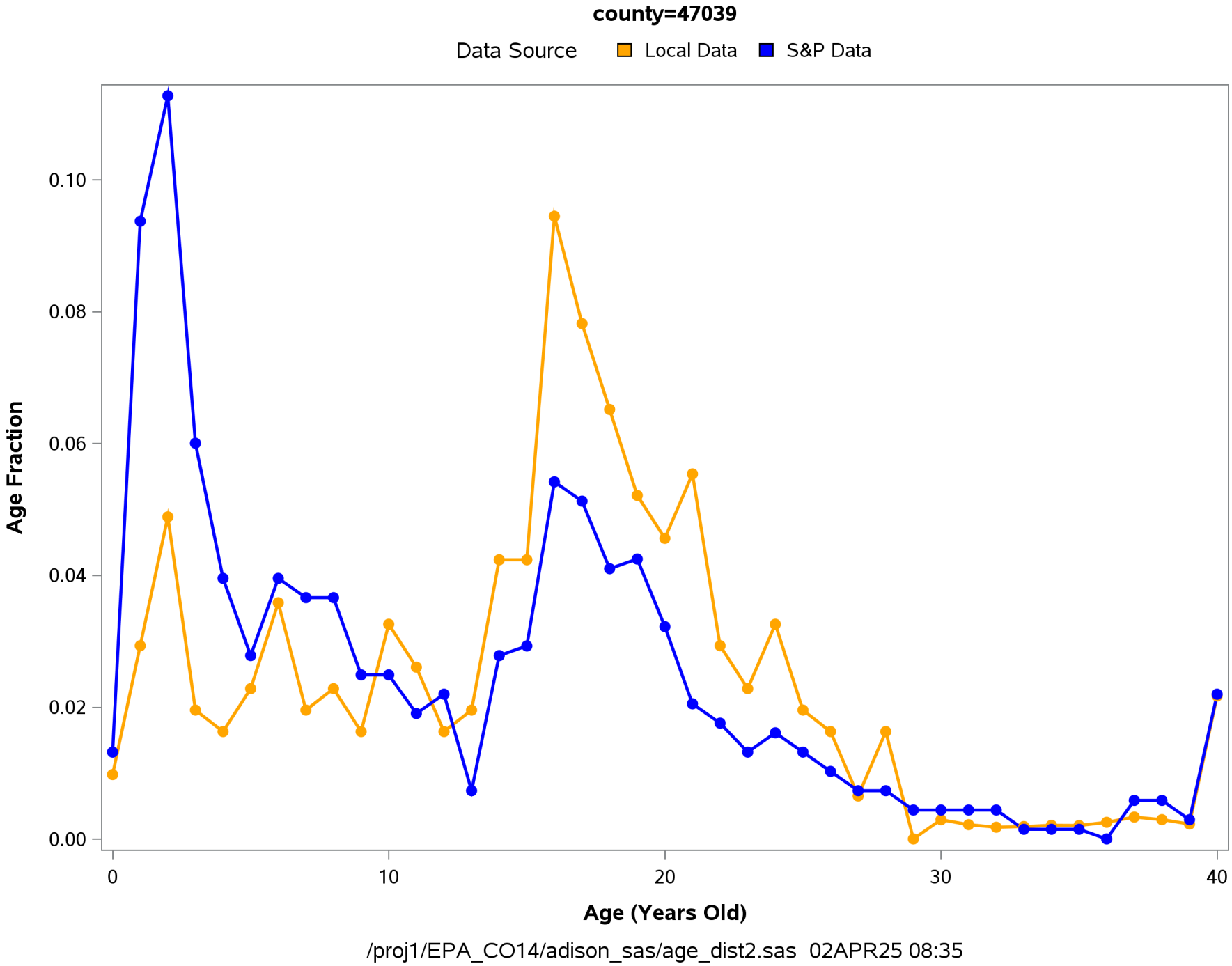
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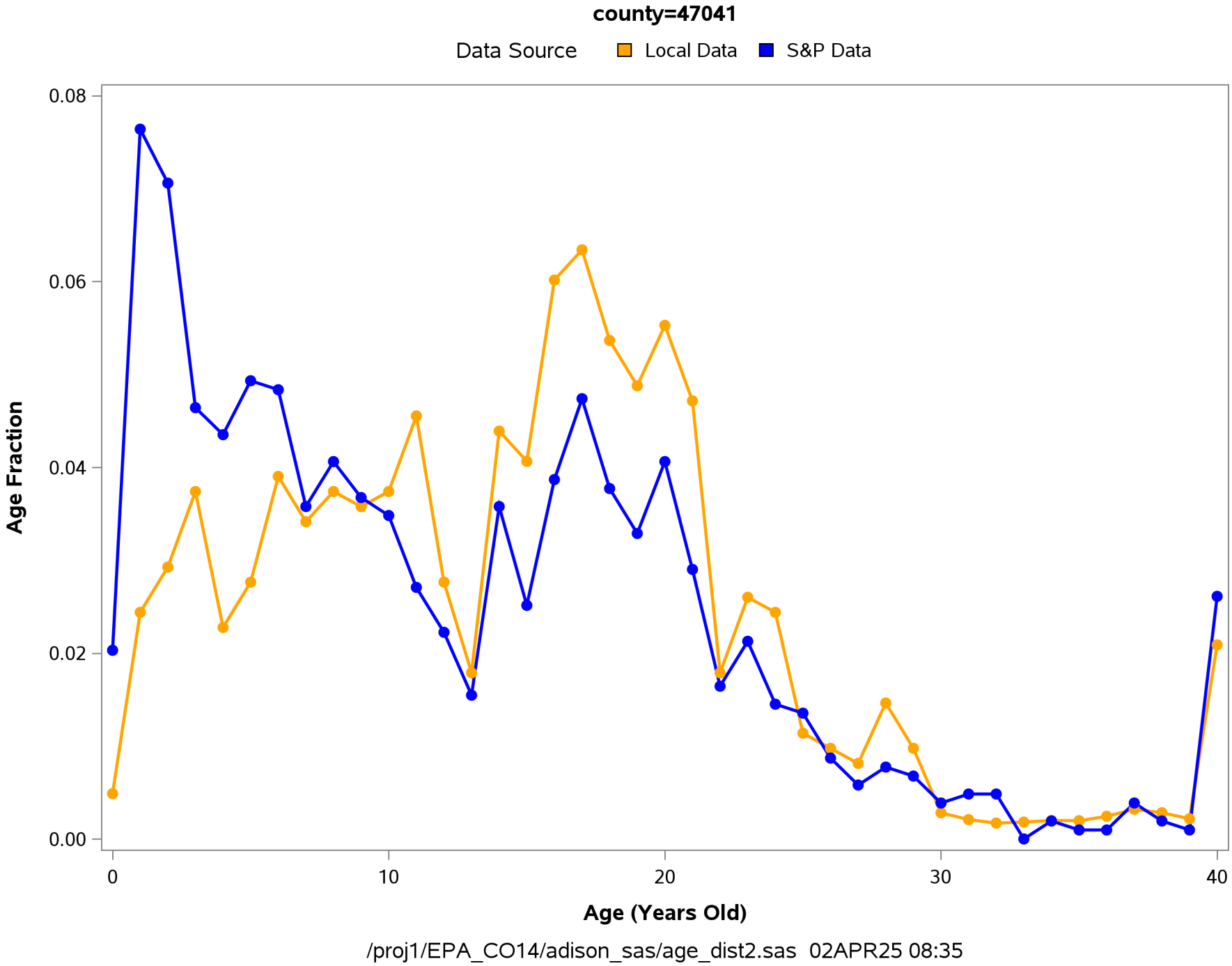
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=47041
Data Source
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Age (Years Old)
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county=47043
Data Source
Local Data
S&P Data
Age Fraction
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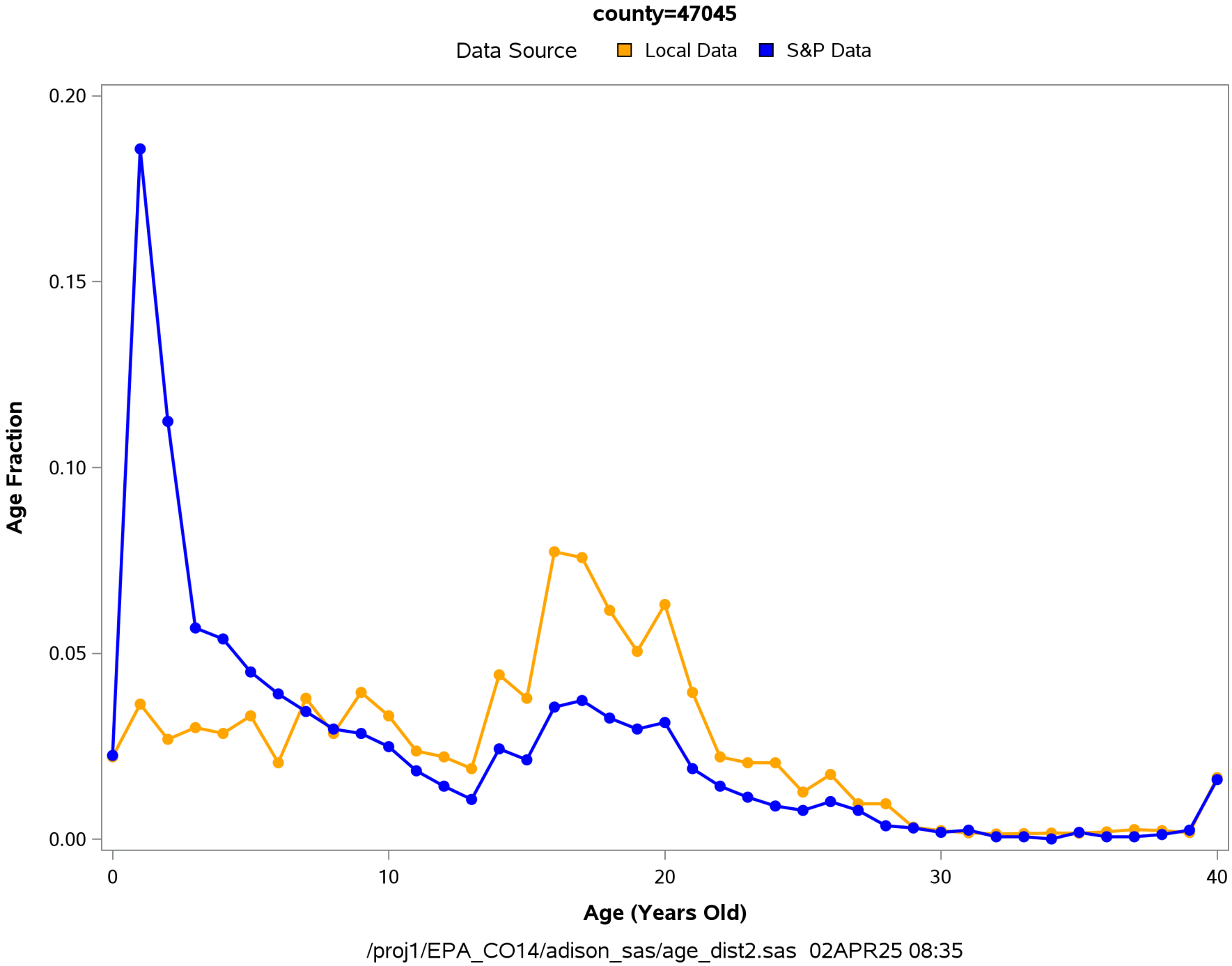
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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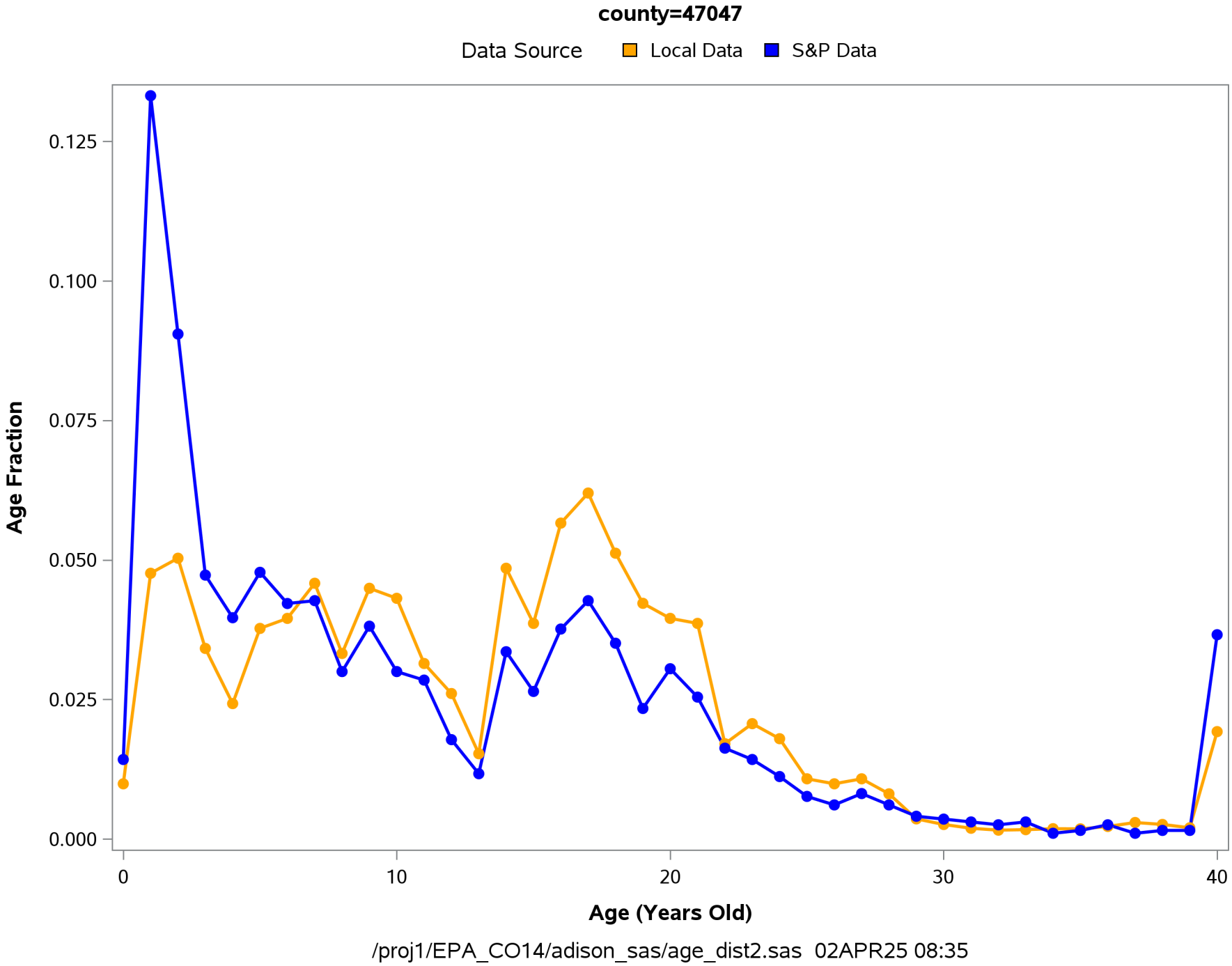
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age Fraction
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=47049
Data Source
Local Data
S&P Data
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Age Fraction
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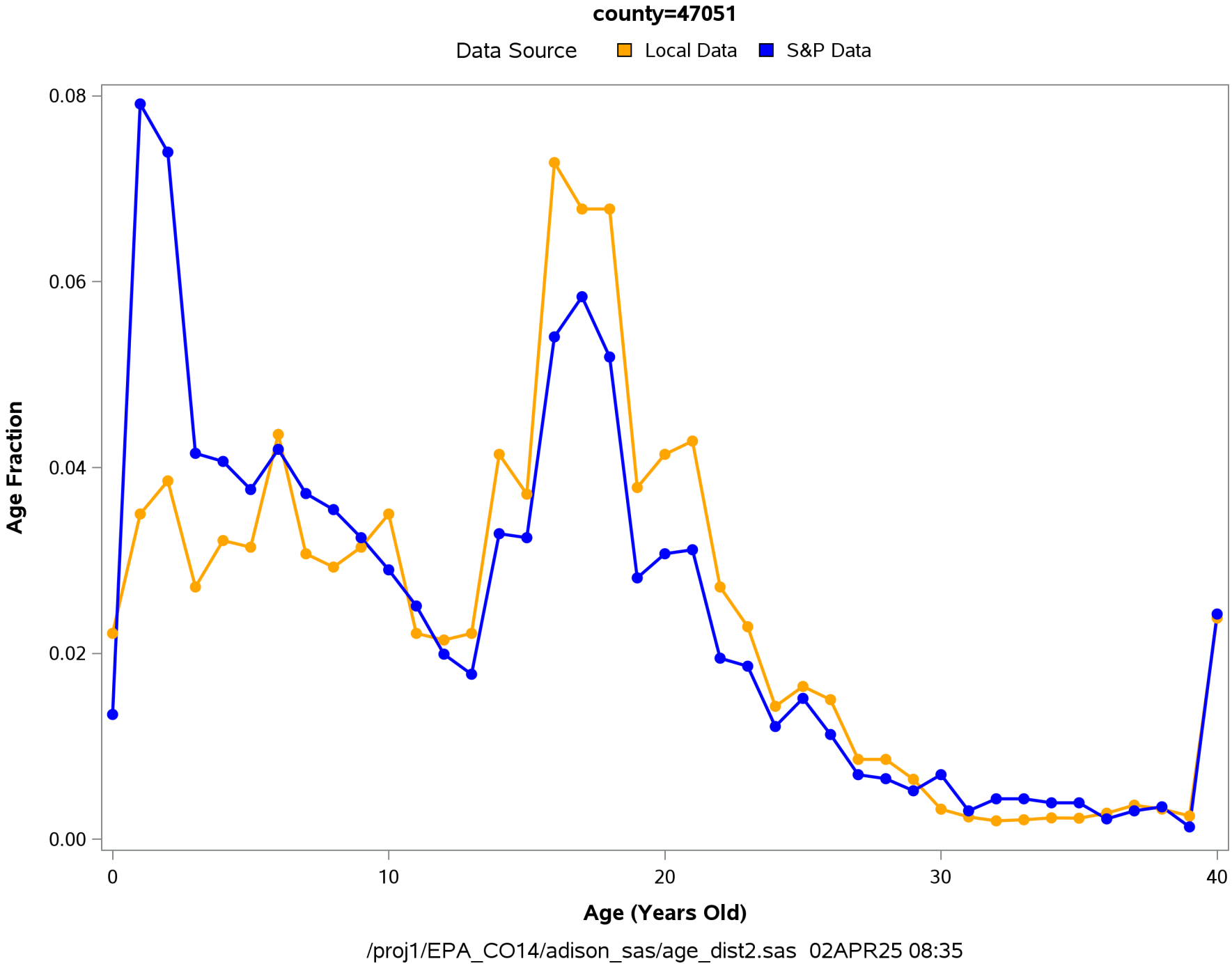
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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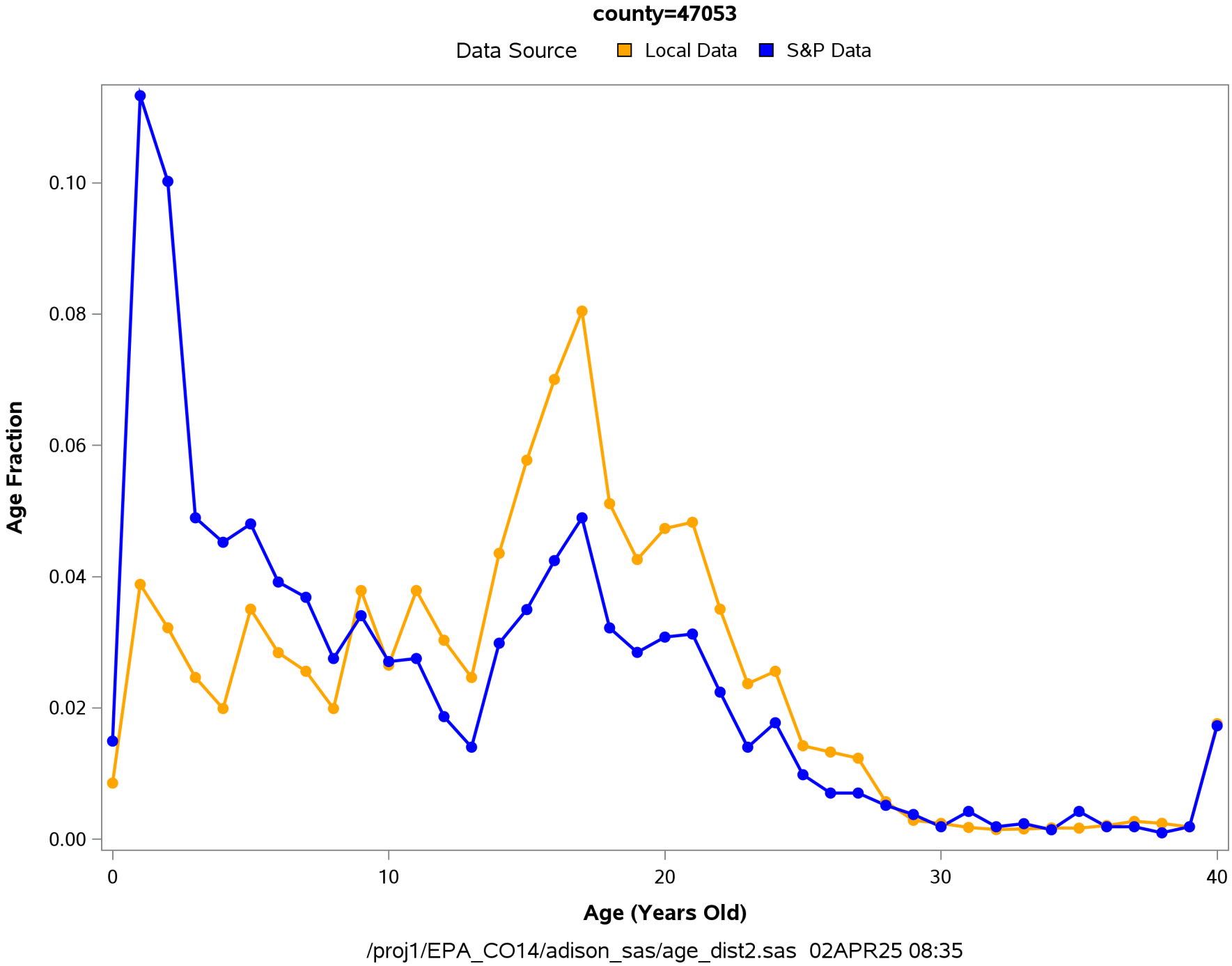
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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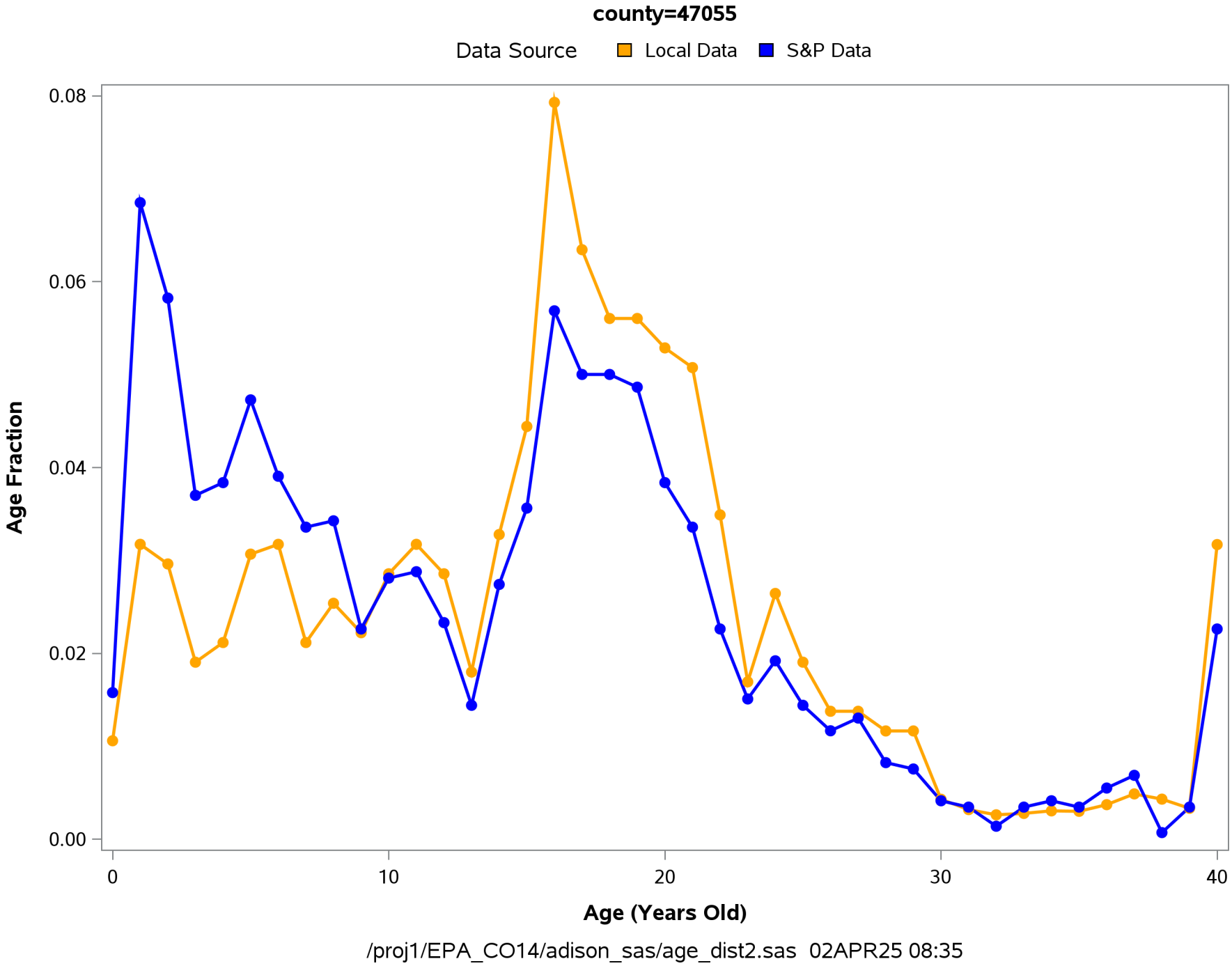
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
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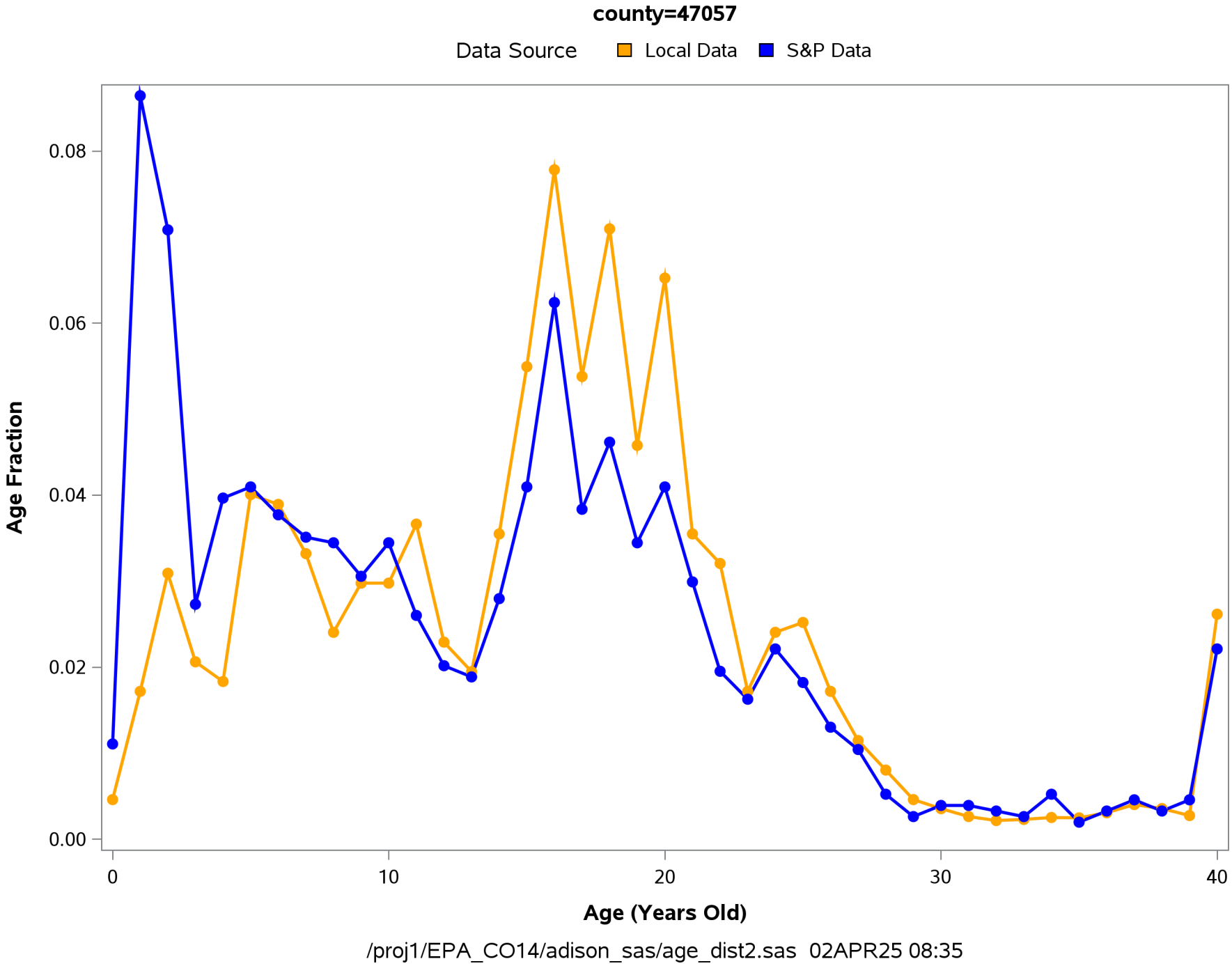
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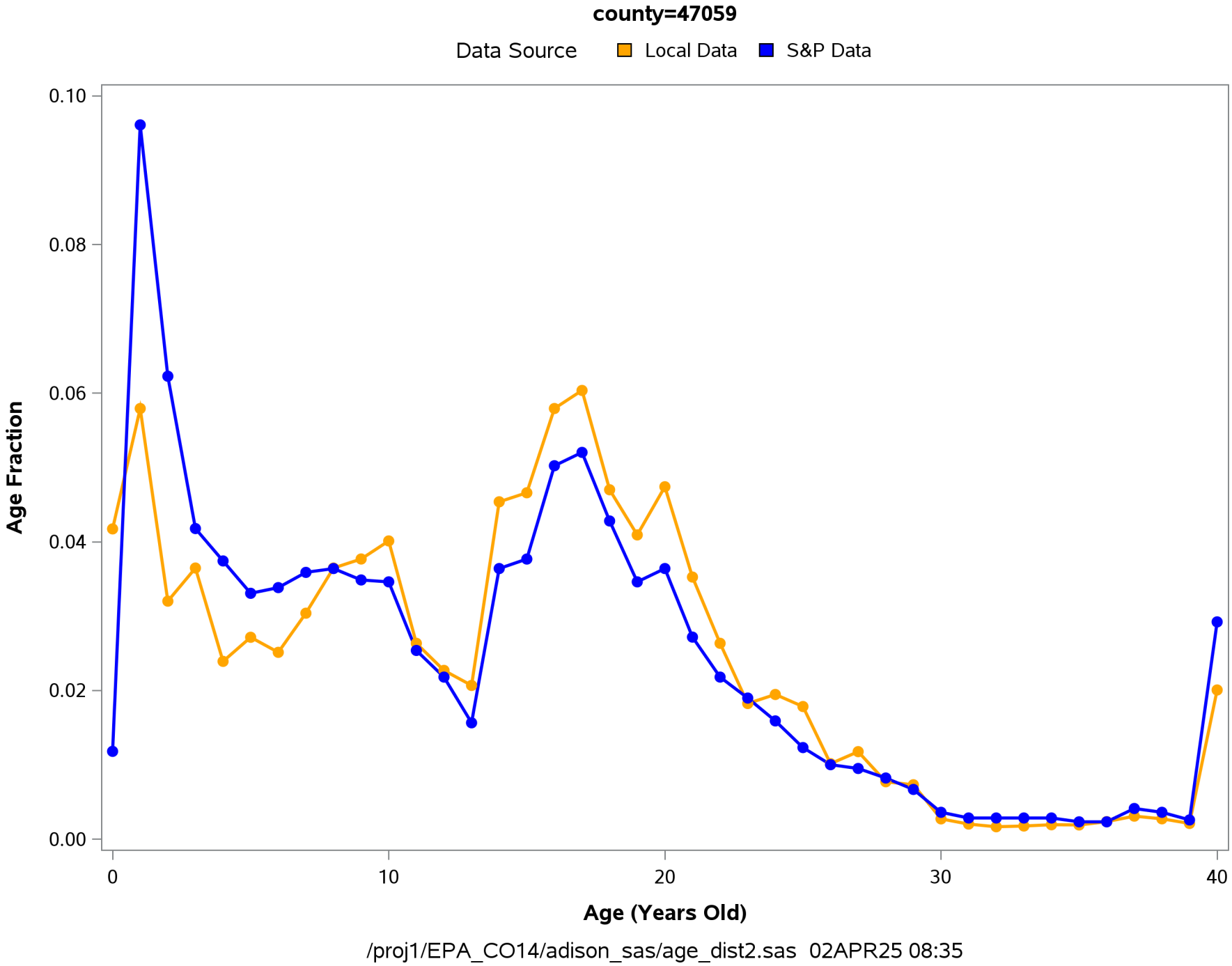
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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Age Fraction
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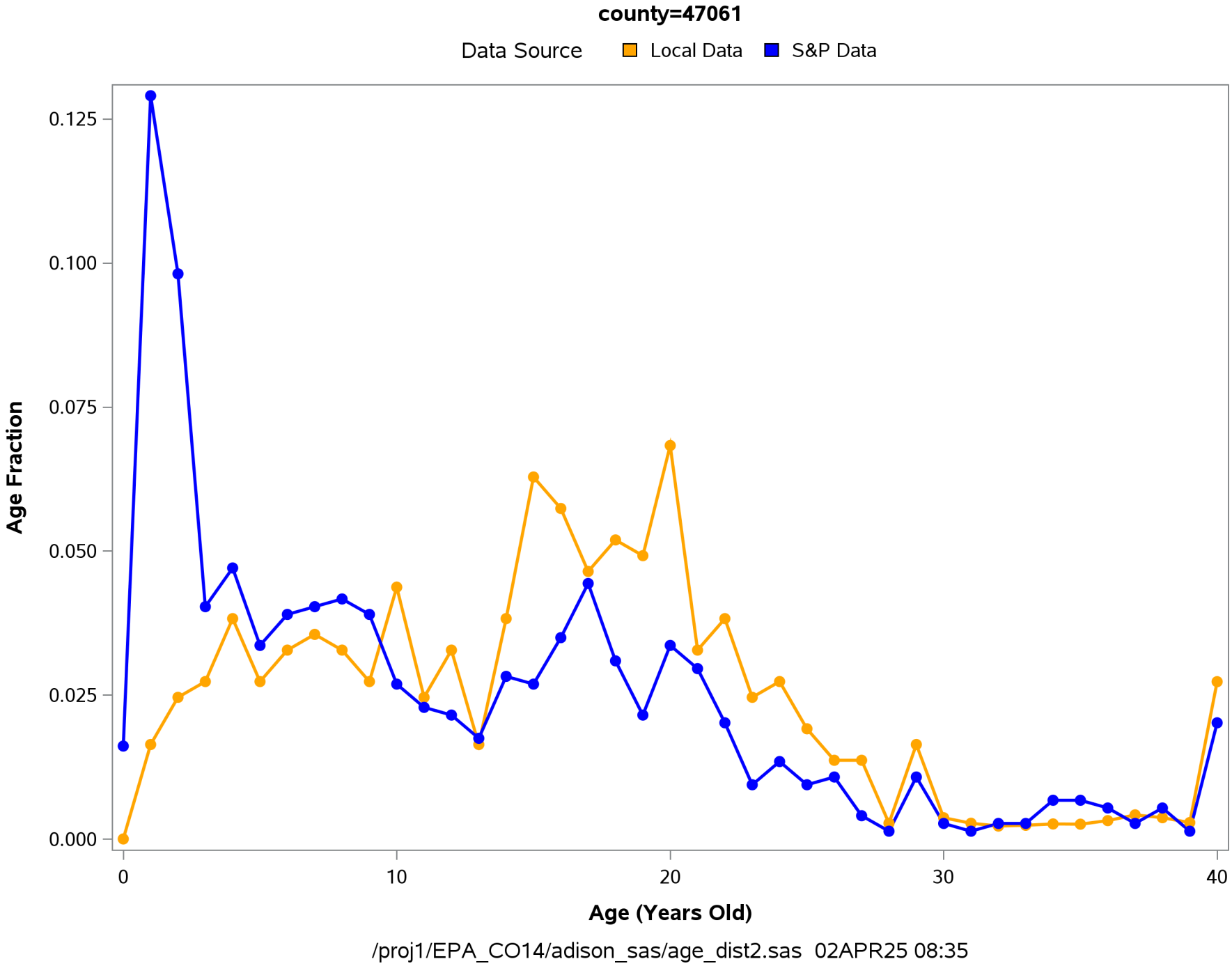
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=47061
Data Source
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Age Fraction
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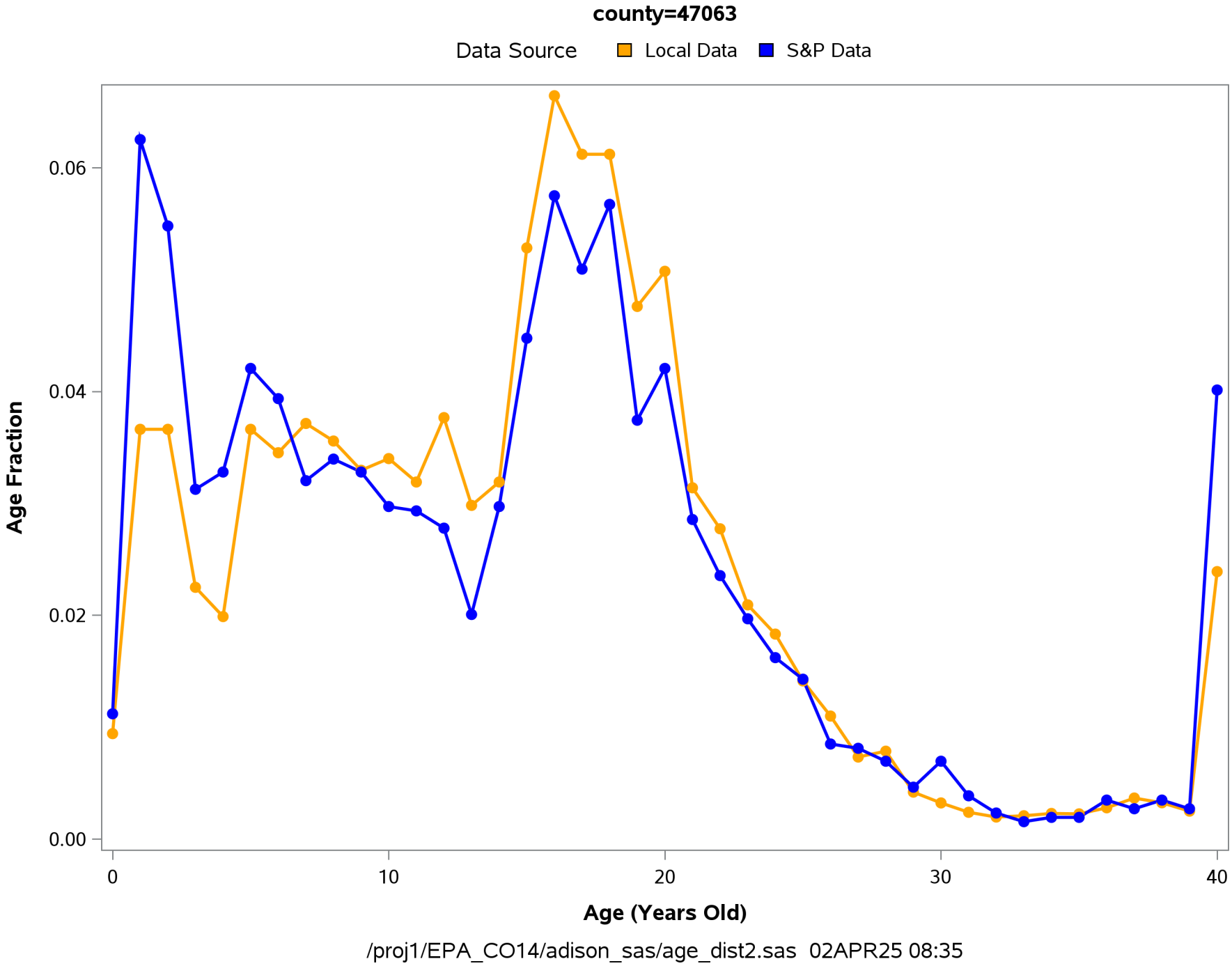
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=47063
Data Source
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S&P Data
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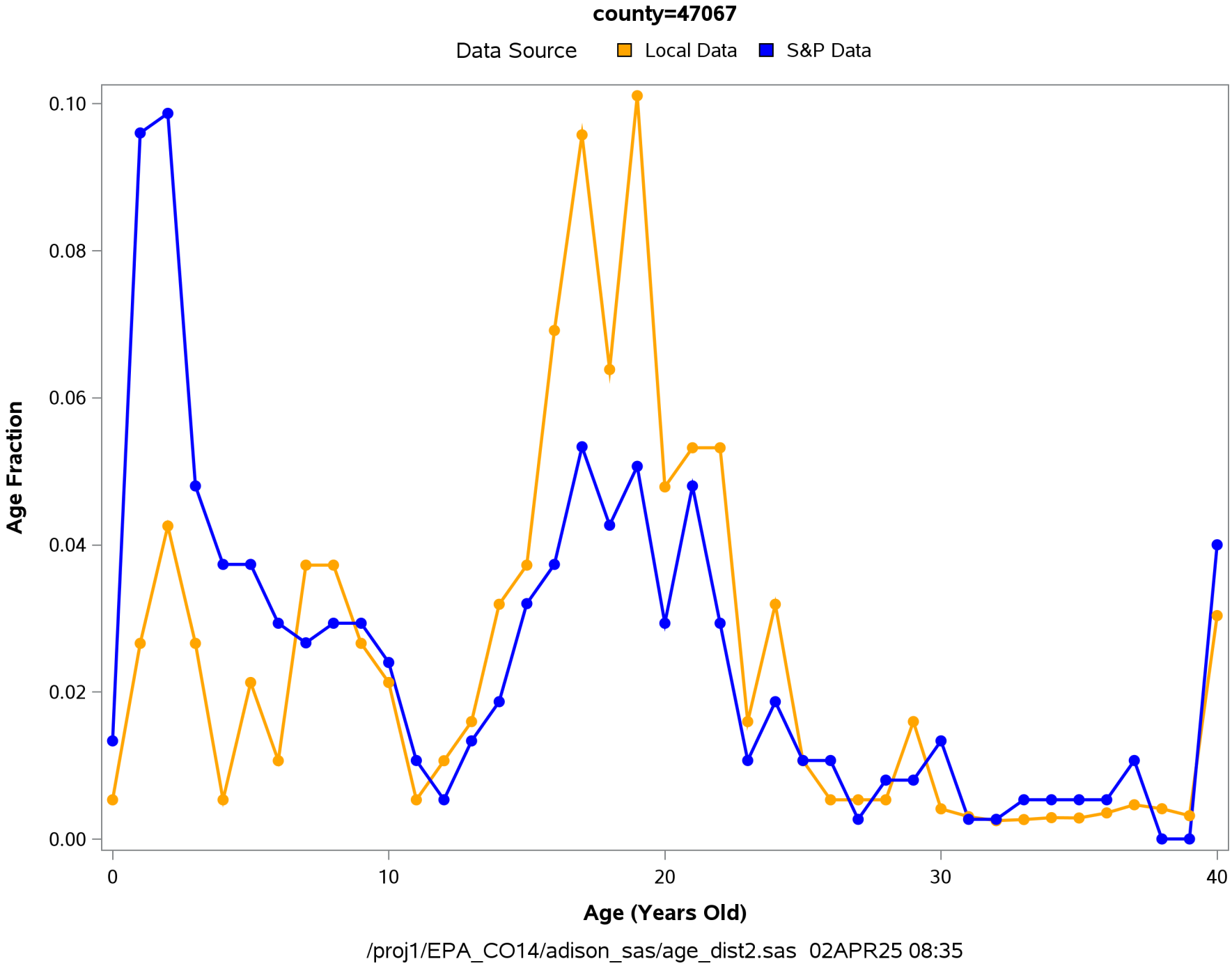
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age Fraction
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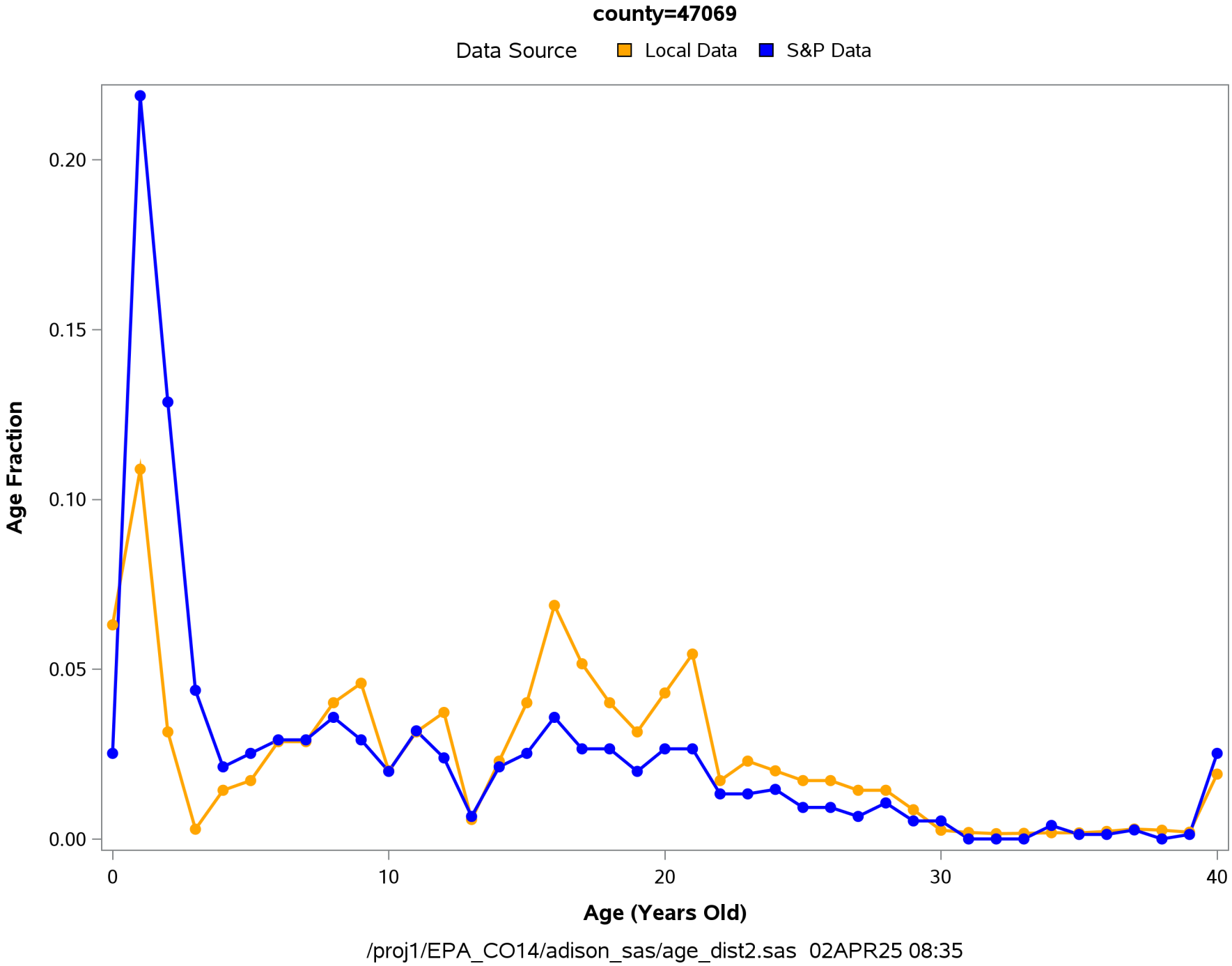
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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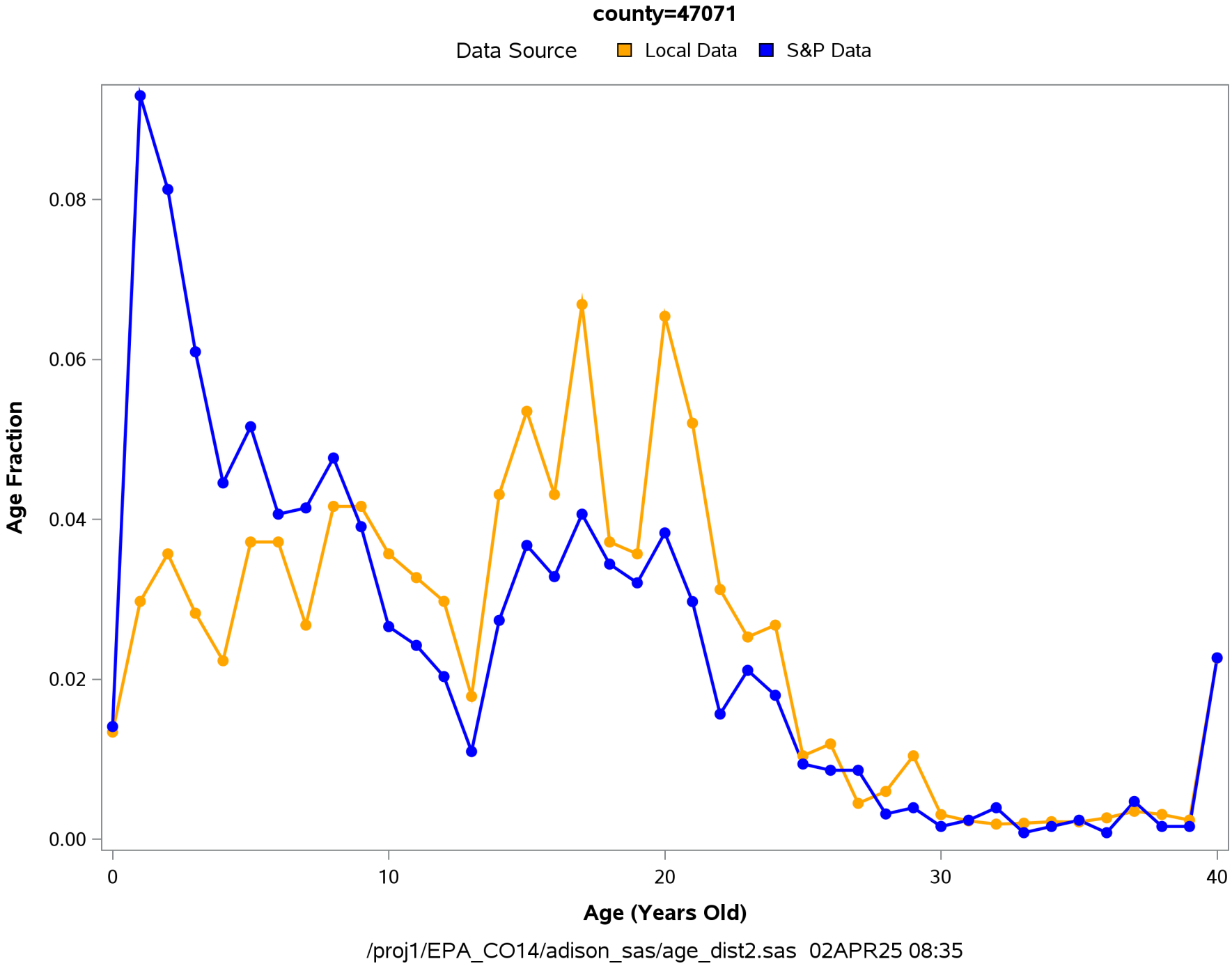
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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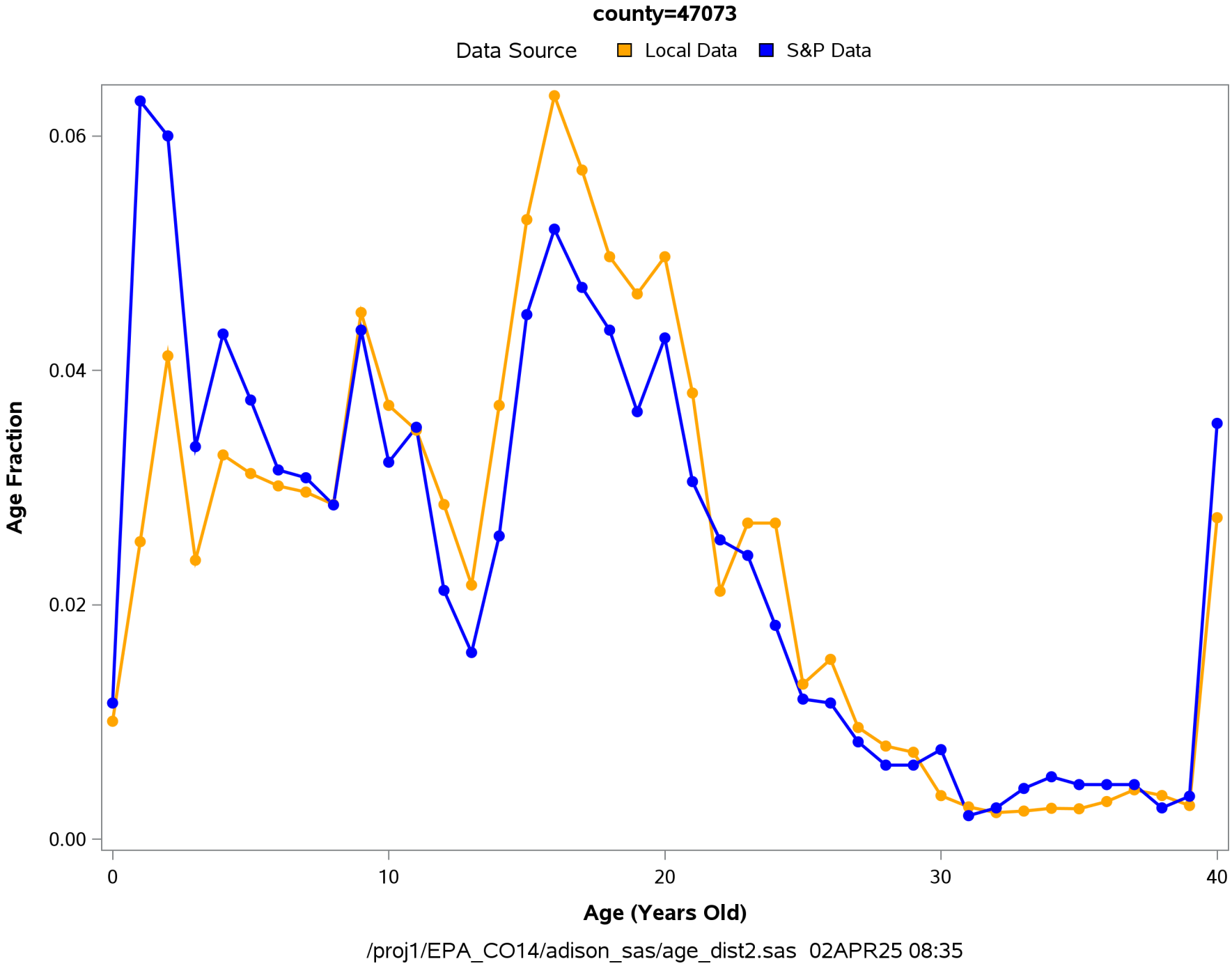
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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Age (Years Old)
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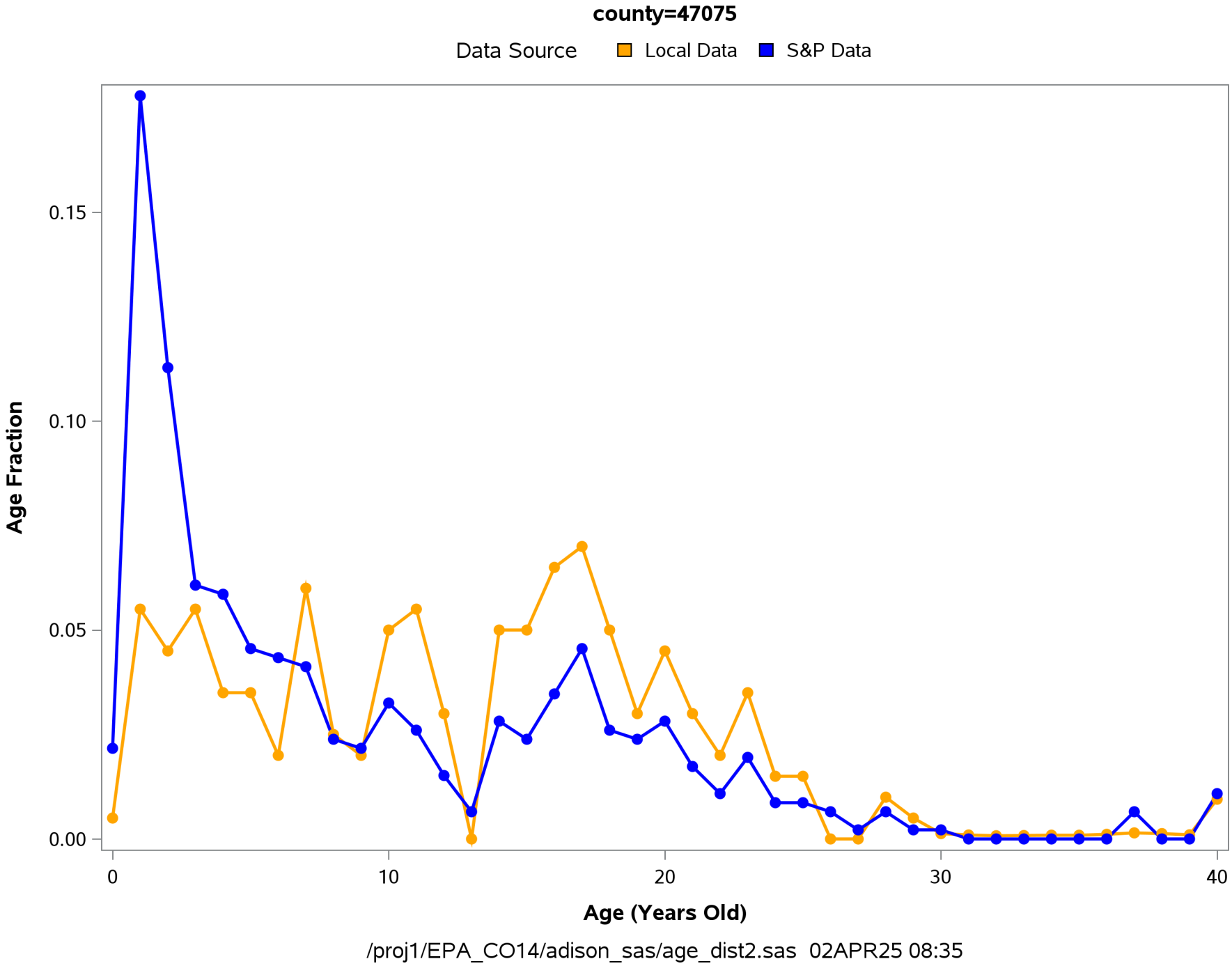
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Age (Years Old)
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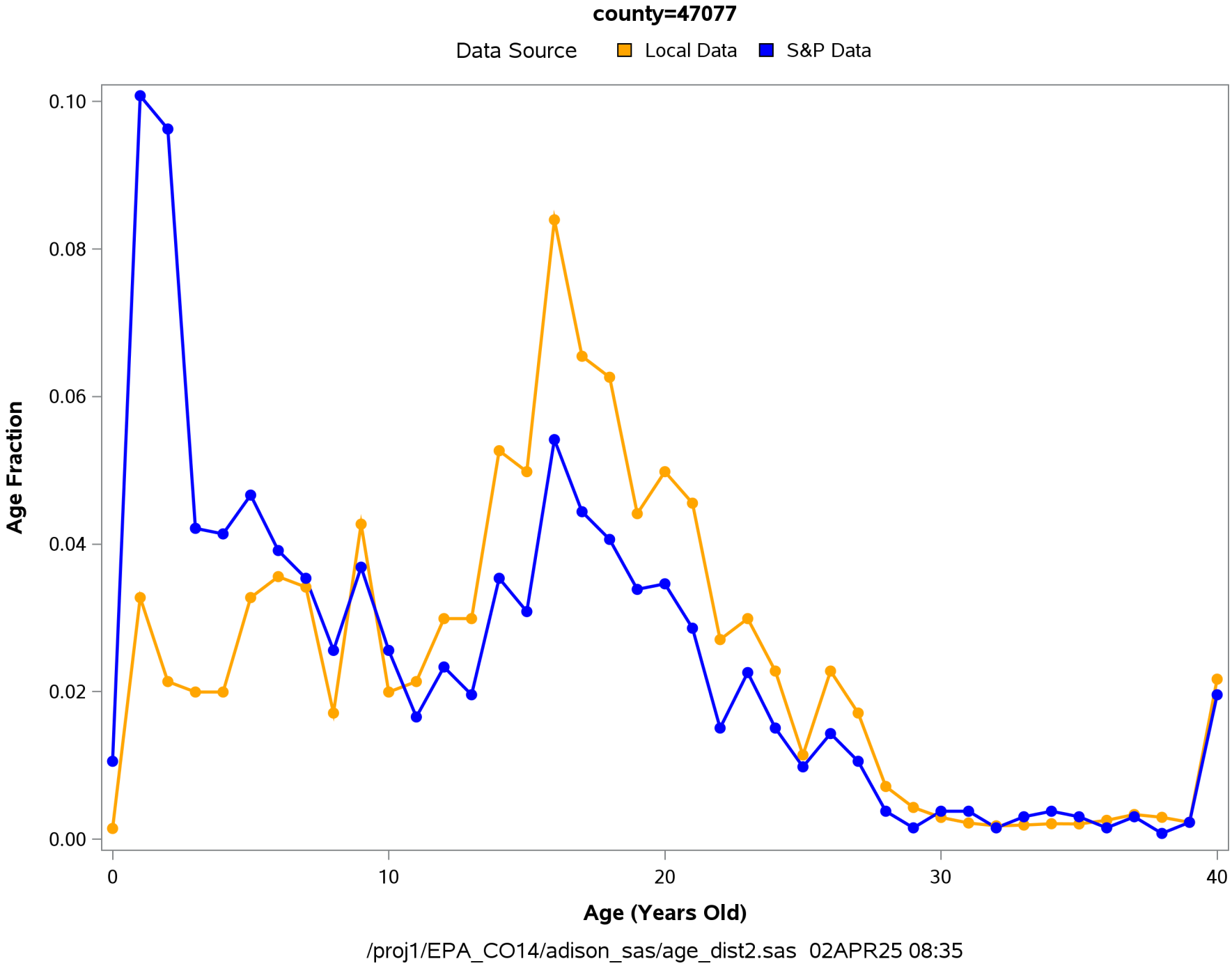
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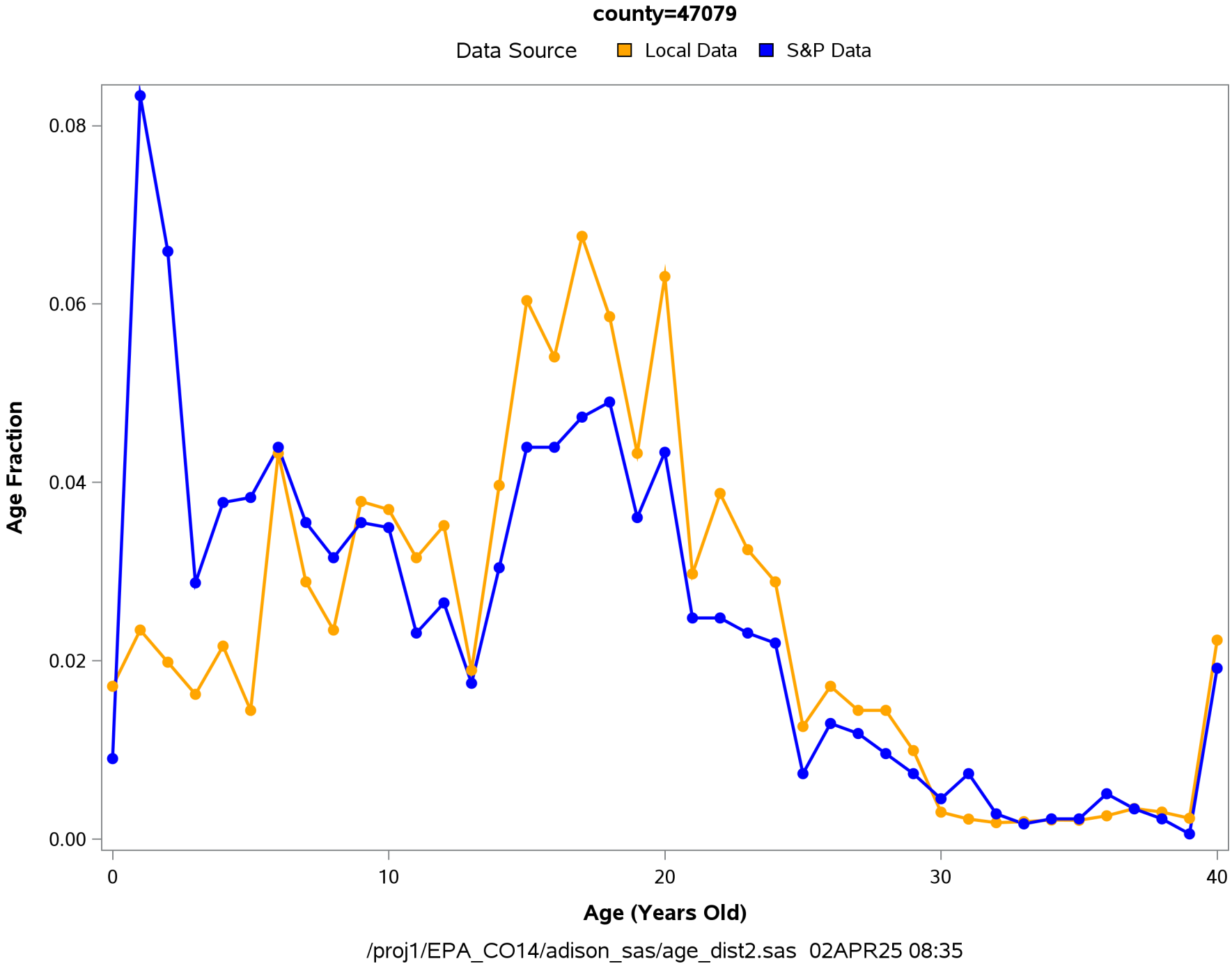
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=47079
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Age (Years Old)
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county=47081
Data Source
Local Data
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Age (Years Old)
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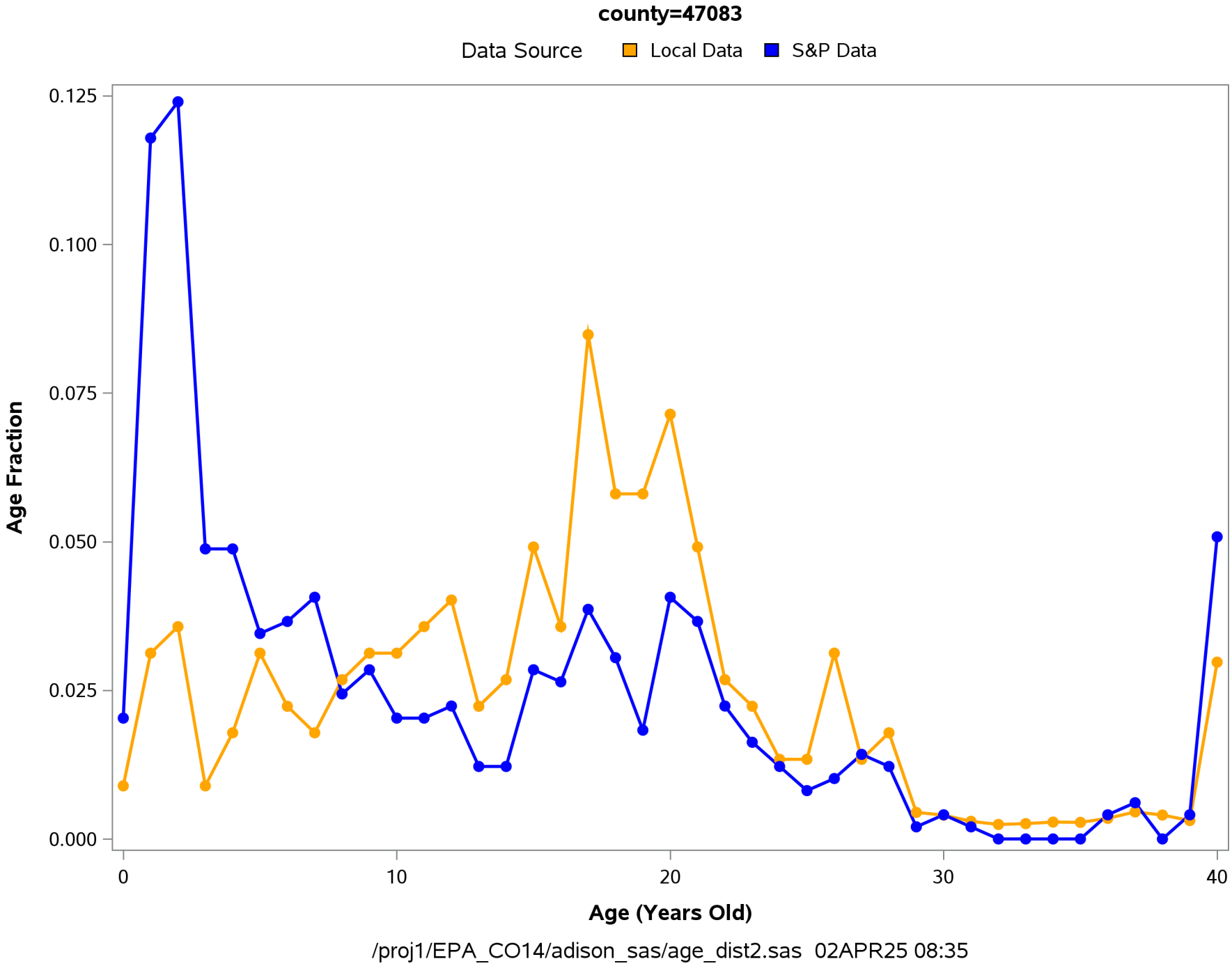
county=47083
Data Source
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=47085
Data Source
Local Data
S&P Data
Age Fraction
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Age (Years Old)
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county=47087
Data Source
Local Data
S&P Data
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Age (Years Old)
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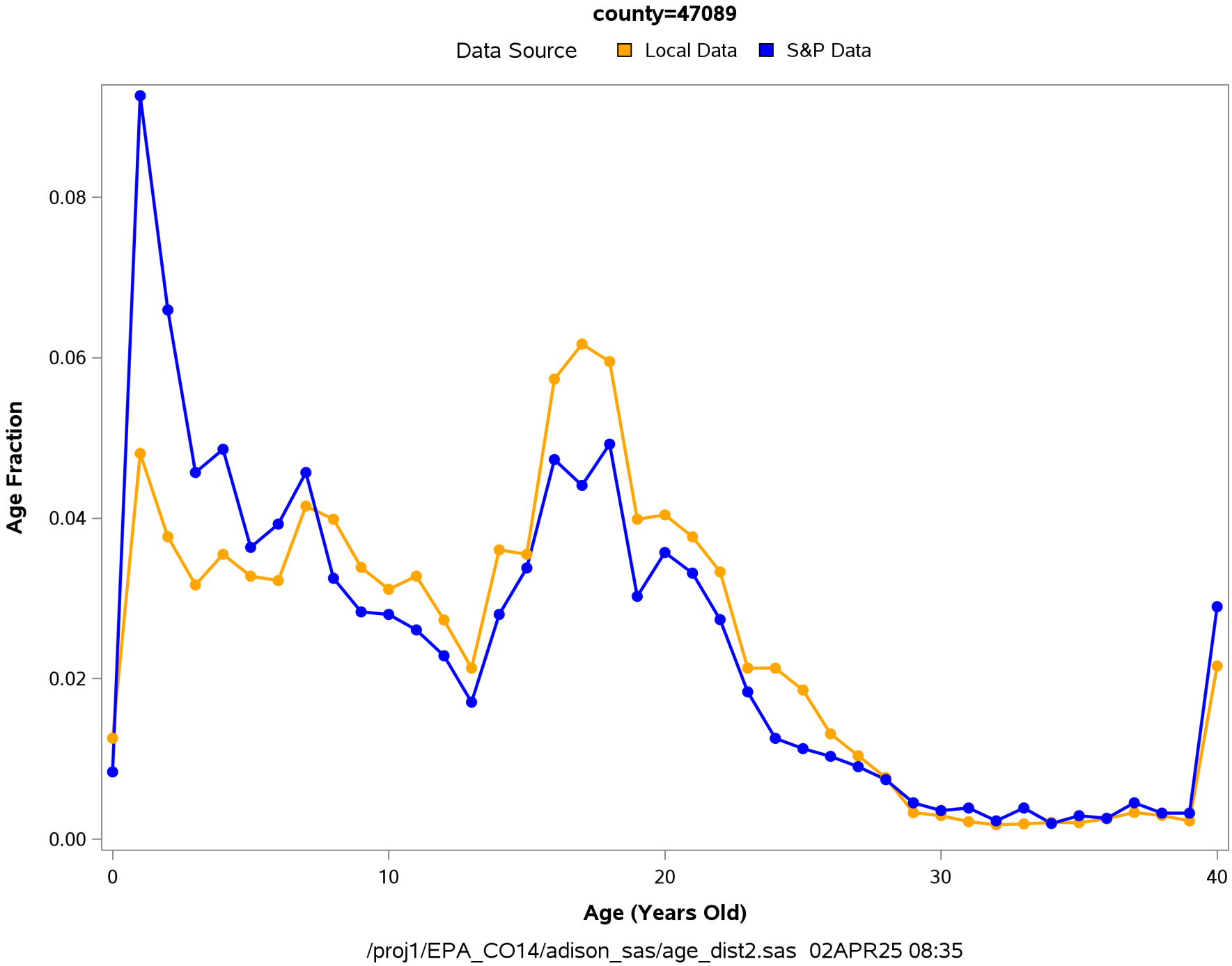
county=47089
Data Source
Local Data
S&P Data
Age Fraction
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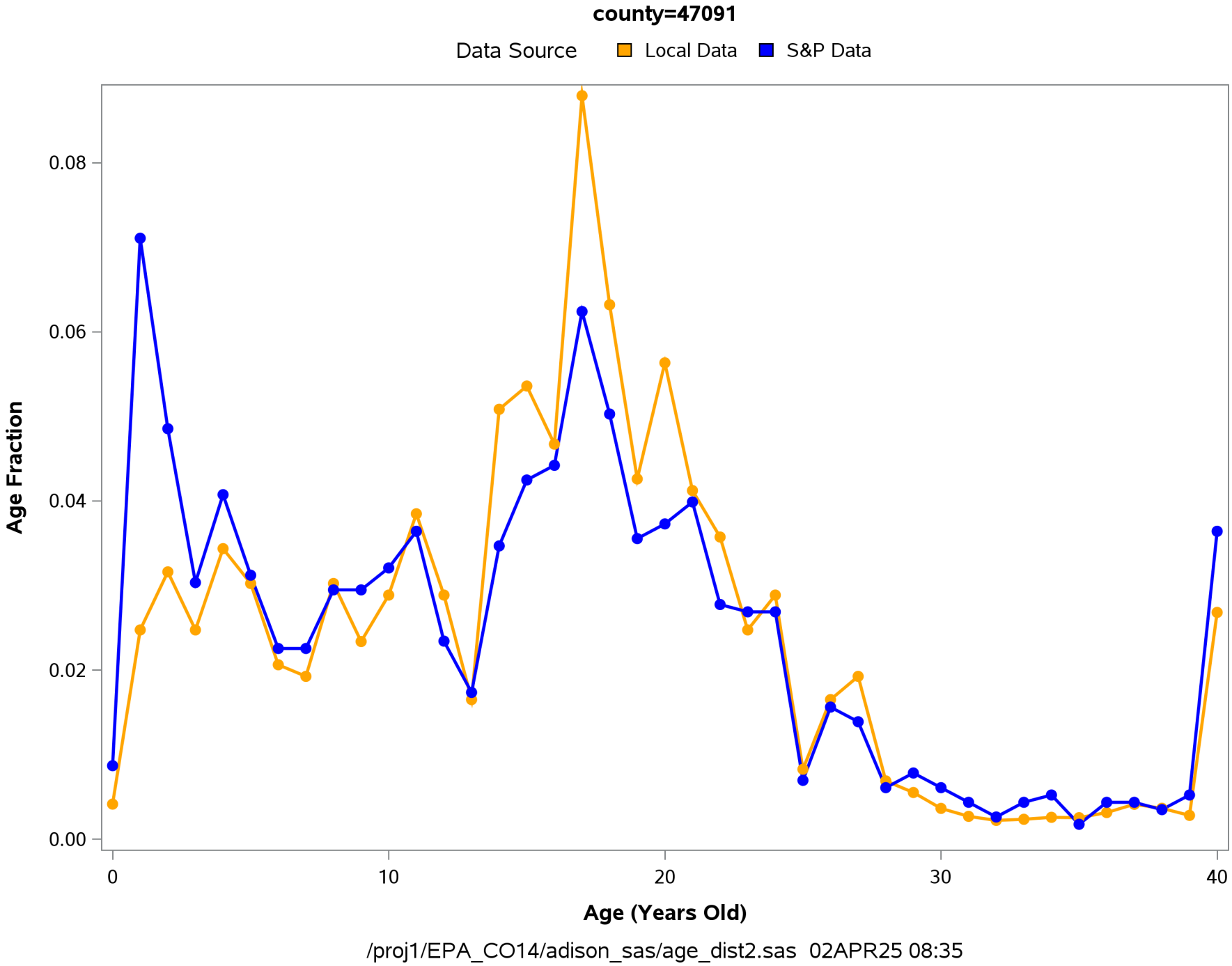
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=47091
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Age (Years Old)
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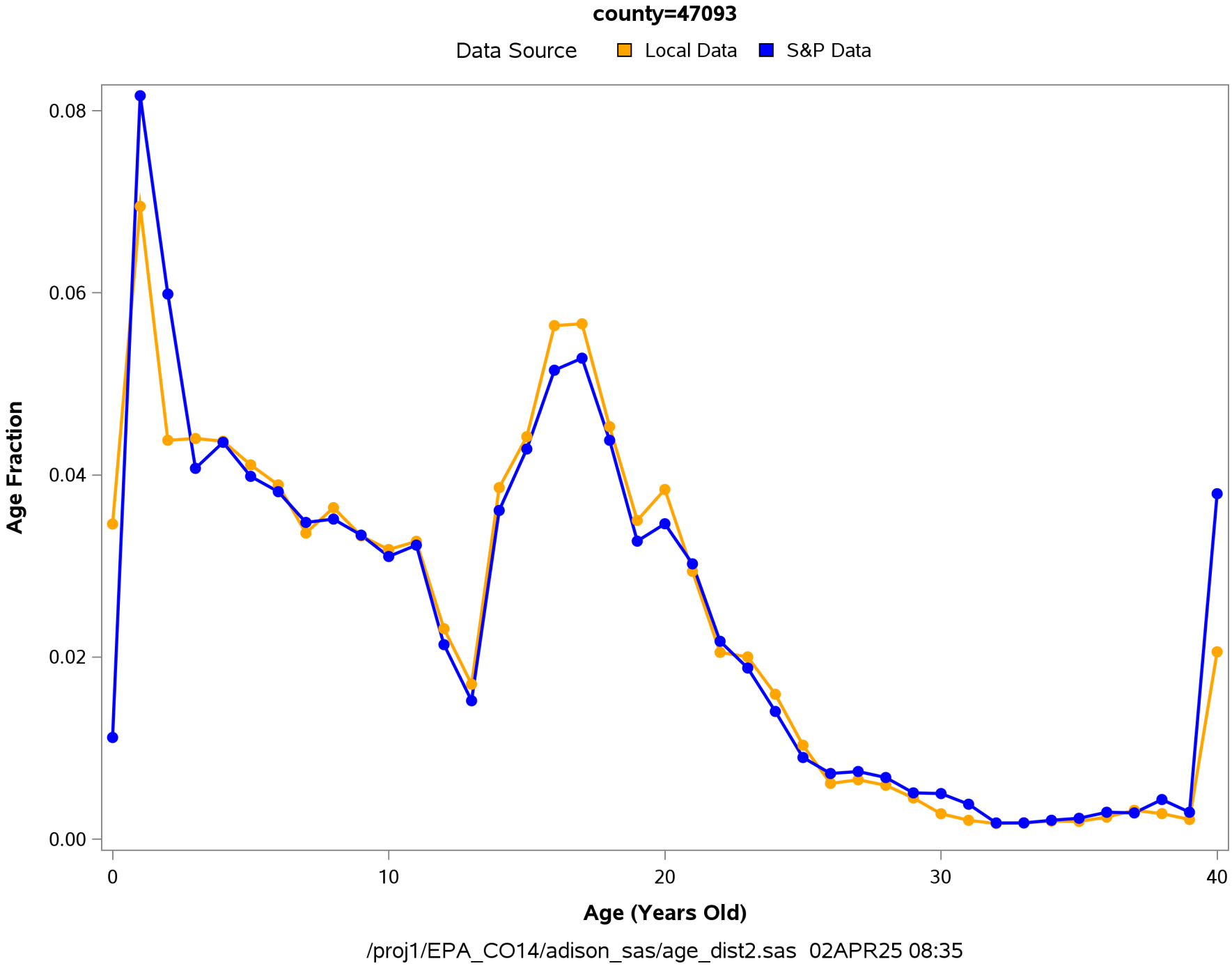
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Age (Years Old)
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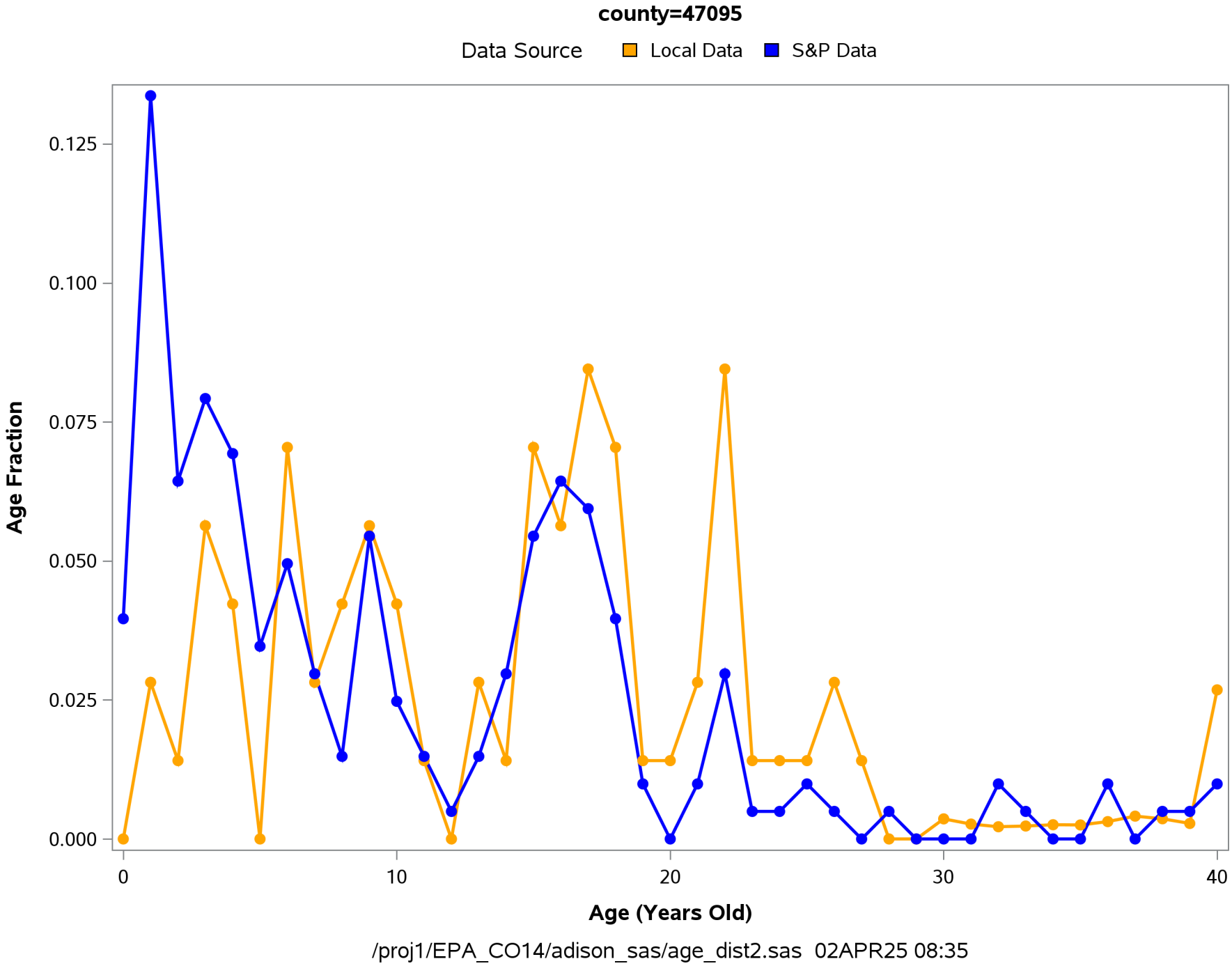
county=47095
Data Source
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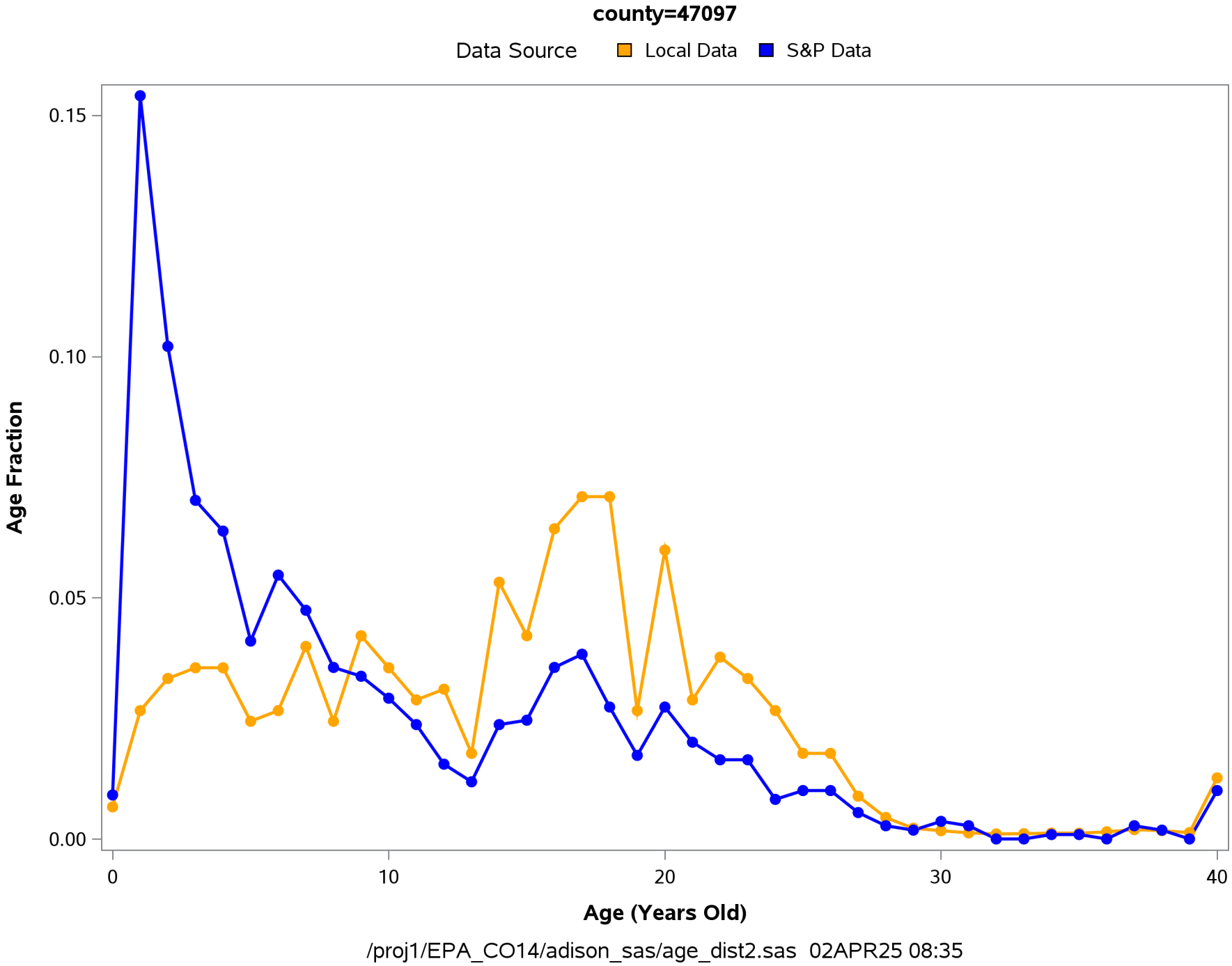
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=47097
Data Source
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Age (Years Old)
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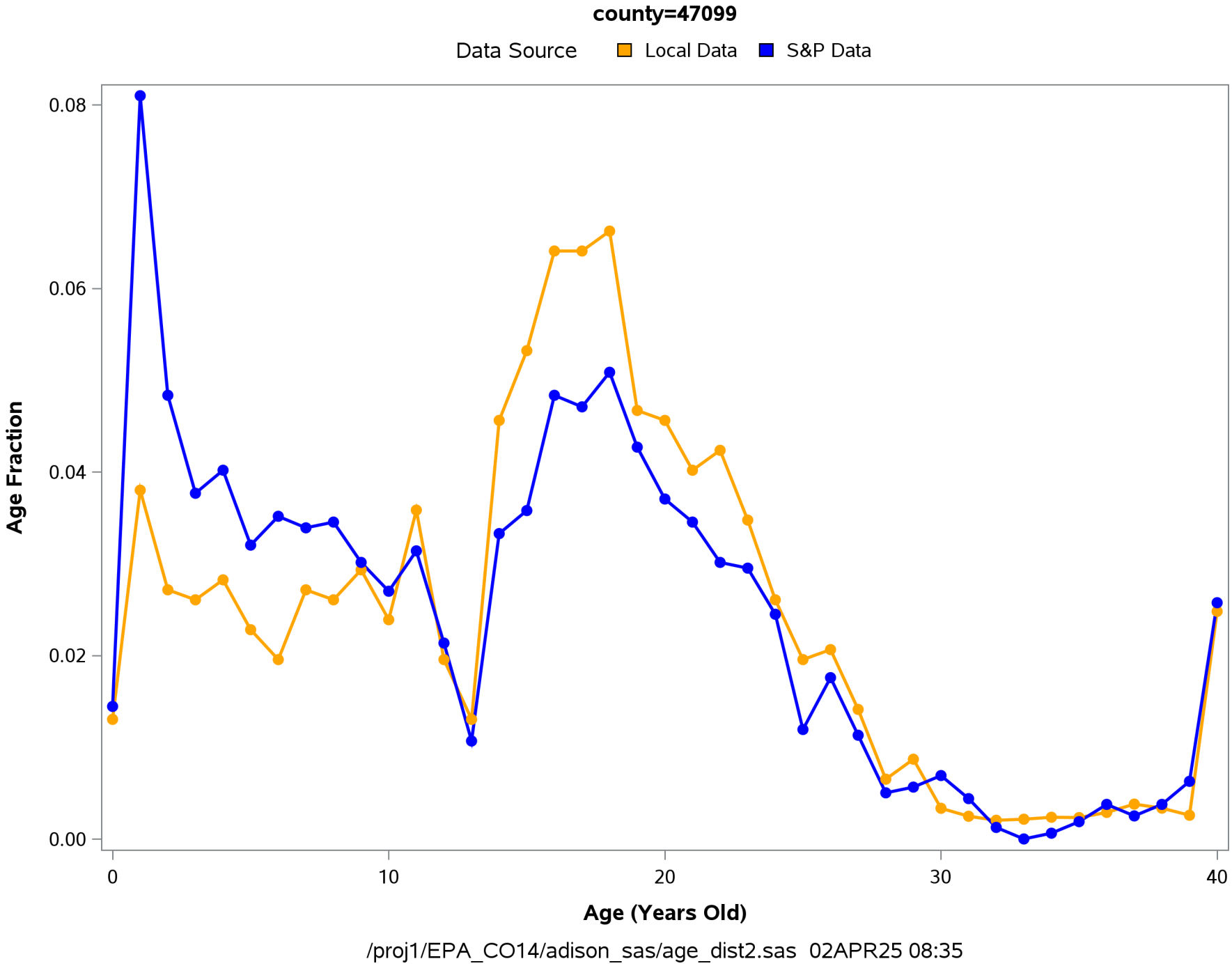
county=47099
Data Source
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S&P Data
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=47101
Data Source
Local Data
S&P Data
Age Fraction
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0.04
0.06
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=47103
Data Source
Local Data
S&P Data
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0.06
0.04
0.02
0.00
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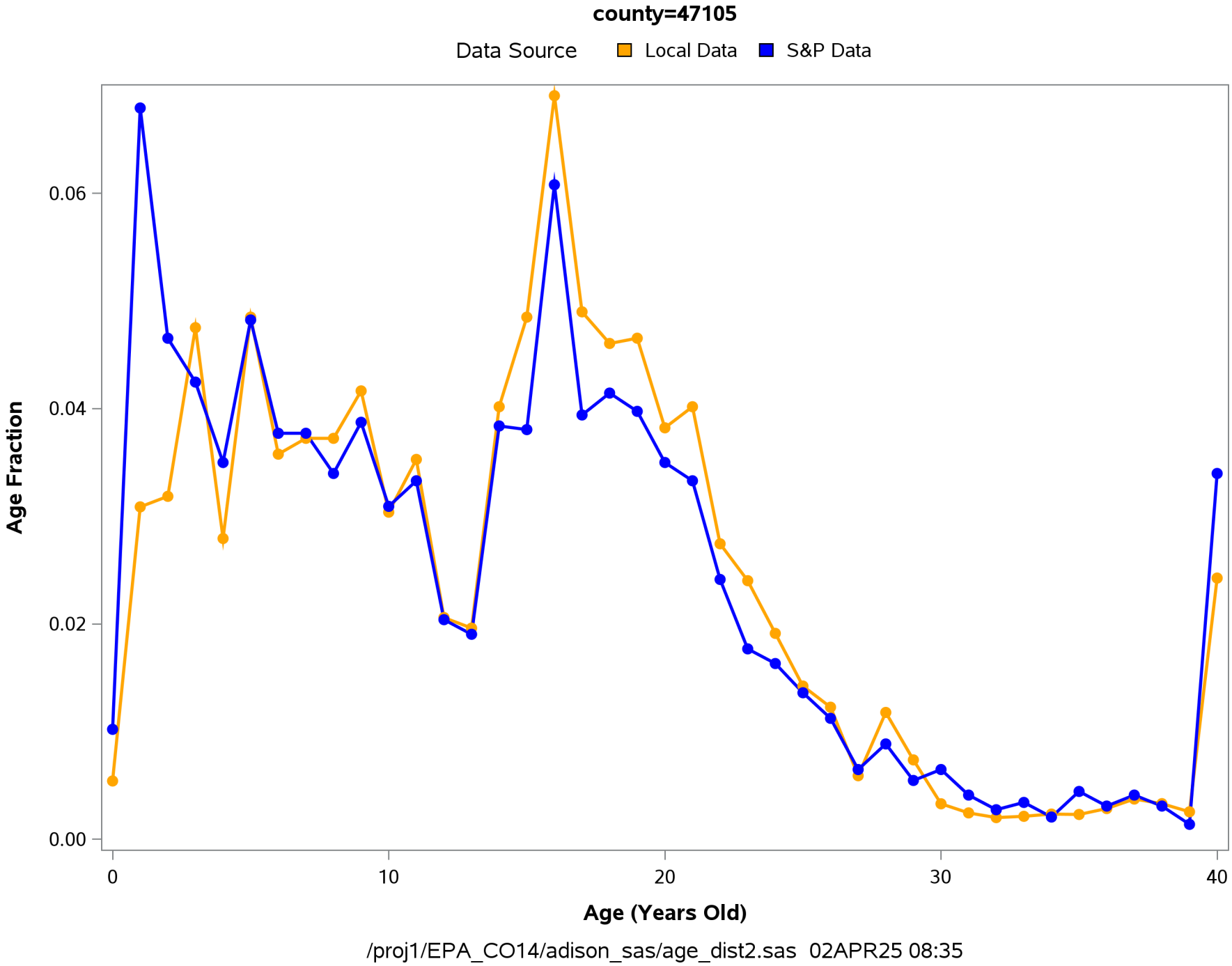
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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S&P Data
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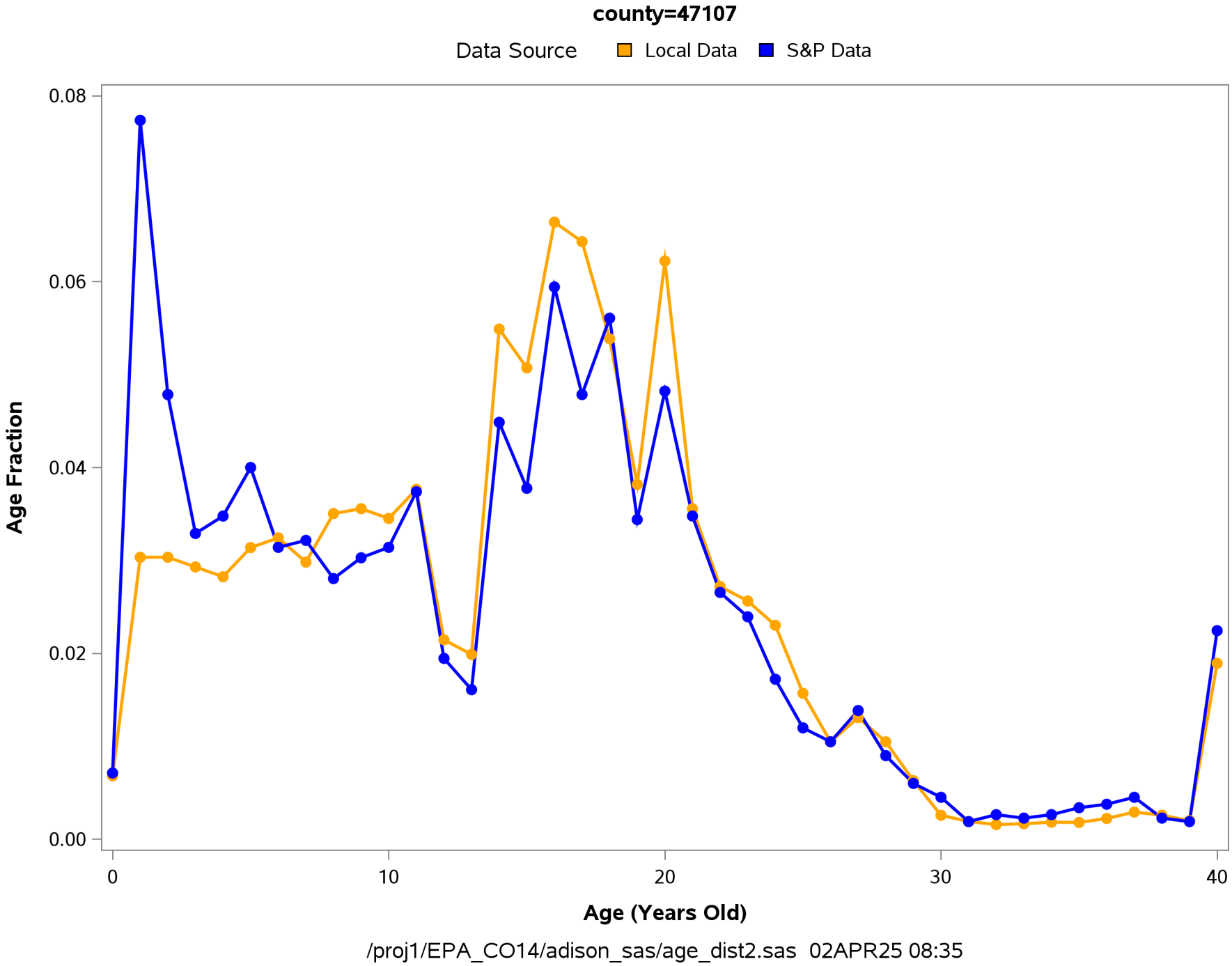
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=47107
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Age Fraction
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40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=47109
Data Source
Local Data
S&P Data
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0.06
0.04
0.02
0.00
Age Fraction
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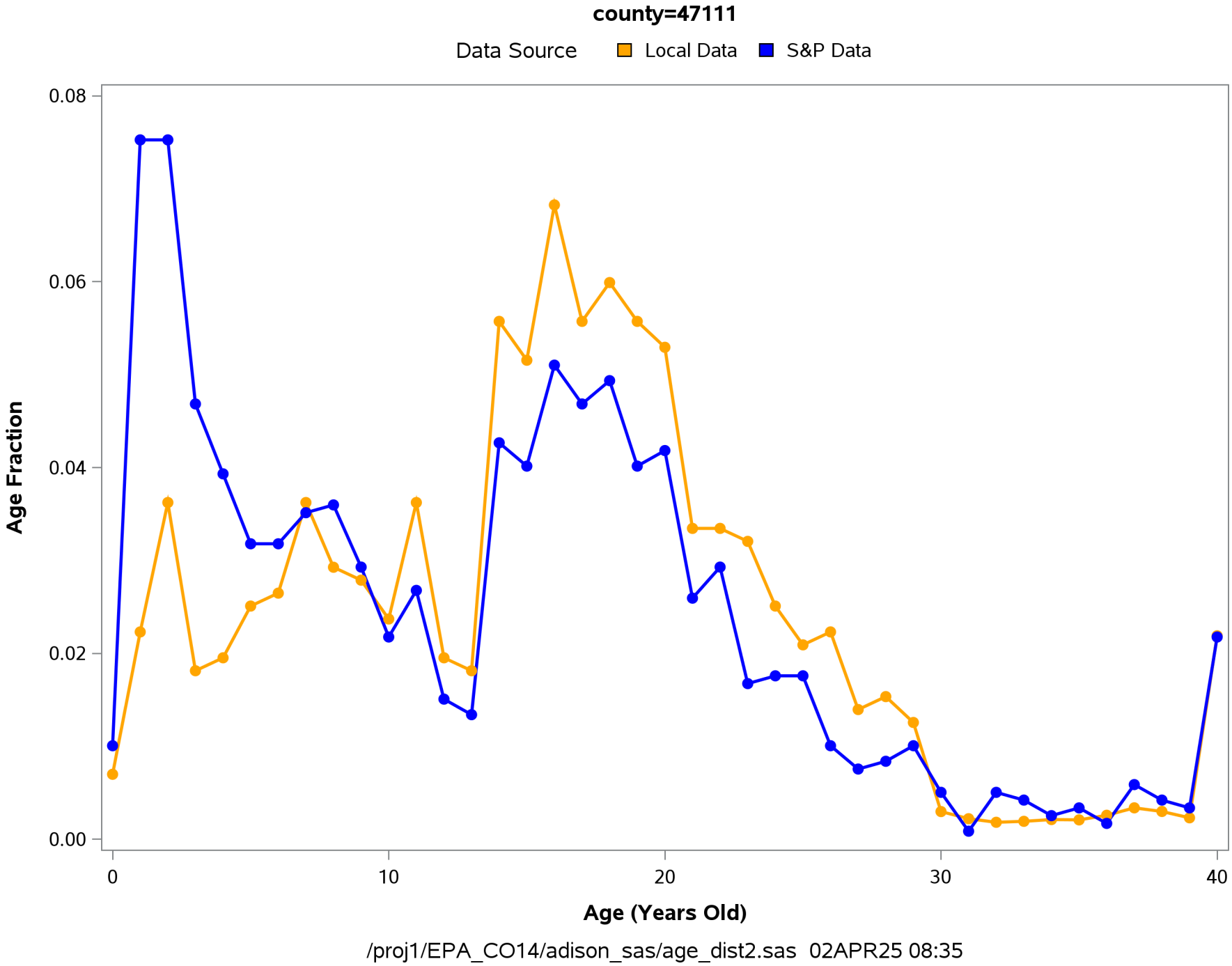
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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0.02
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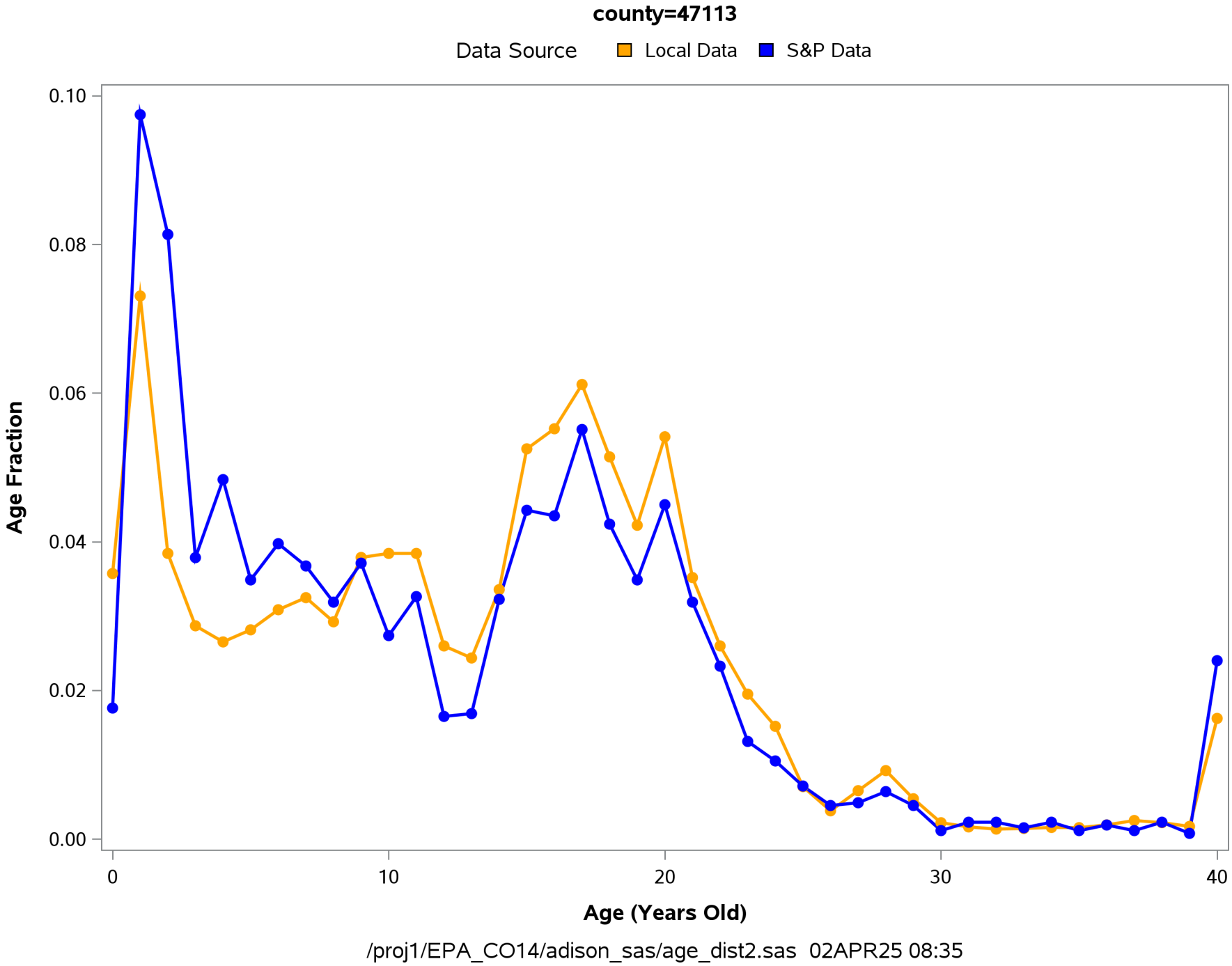
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=47113
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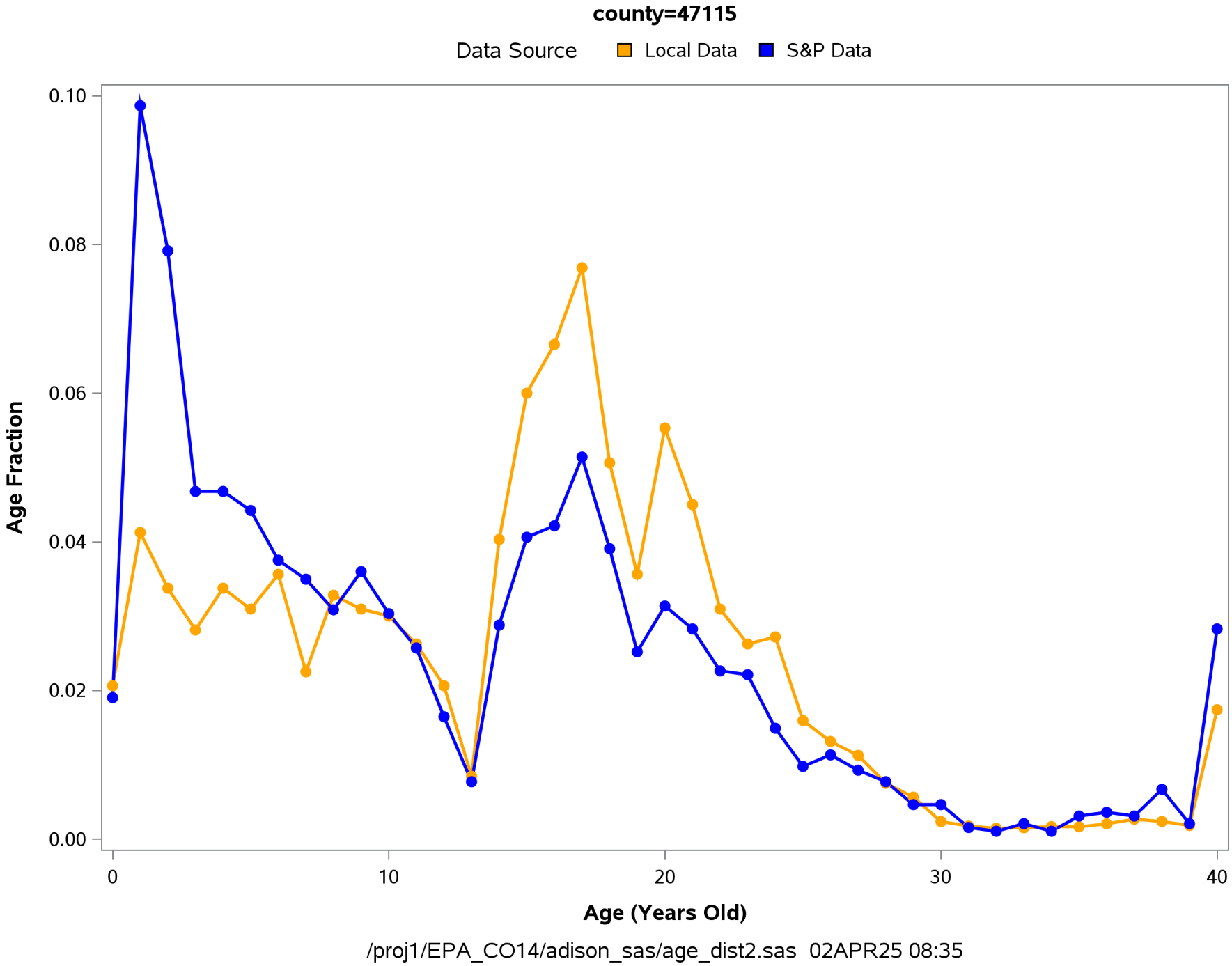
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
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county=47117
Data Source
Local Data
S&P Data
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0.04
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Age Fraction
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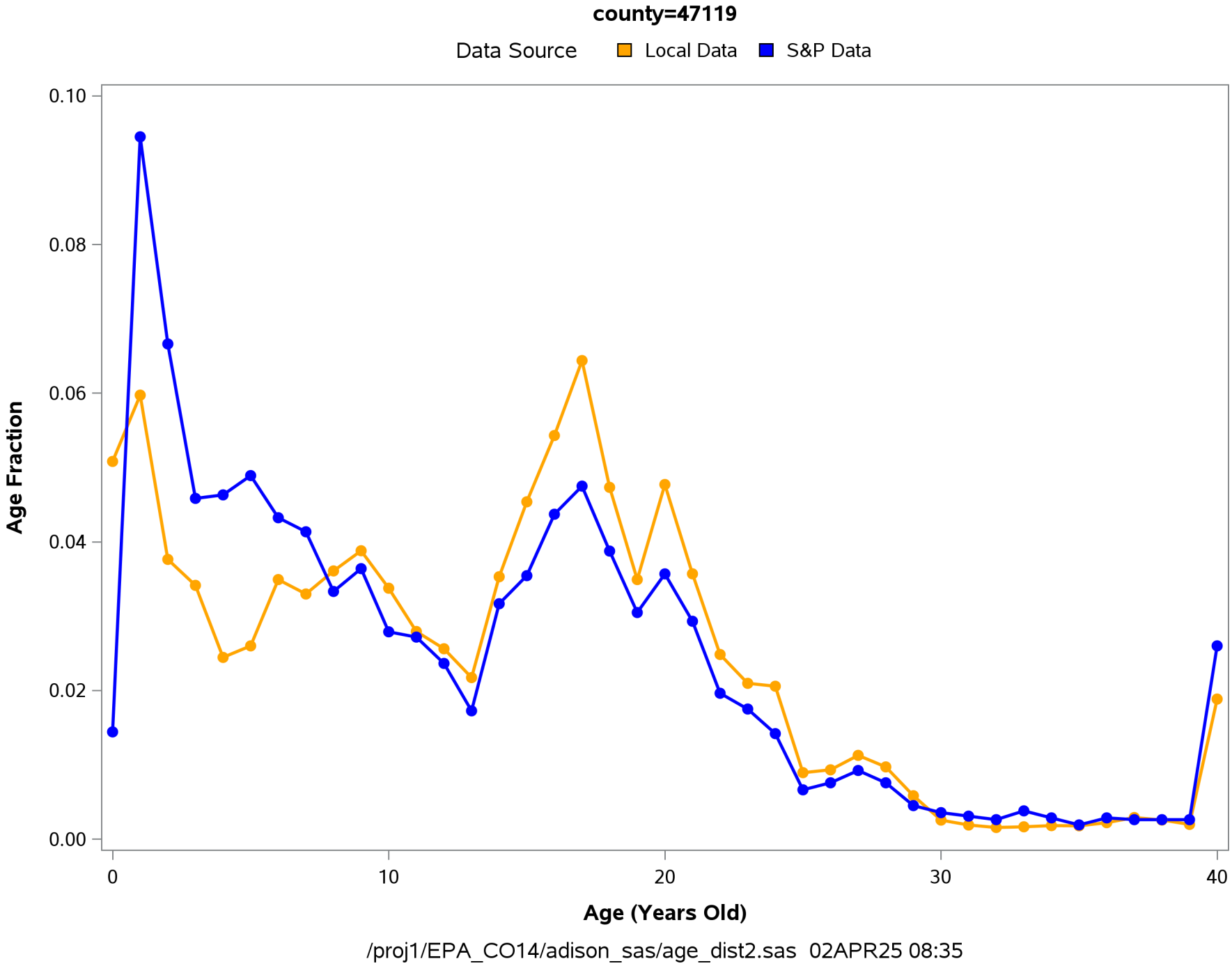
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age Fraction
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=47121
Data Source
Local Data
S&P Data
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0.02
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Age Fraction
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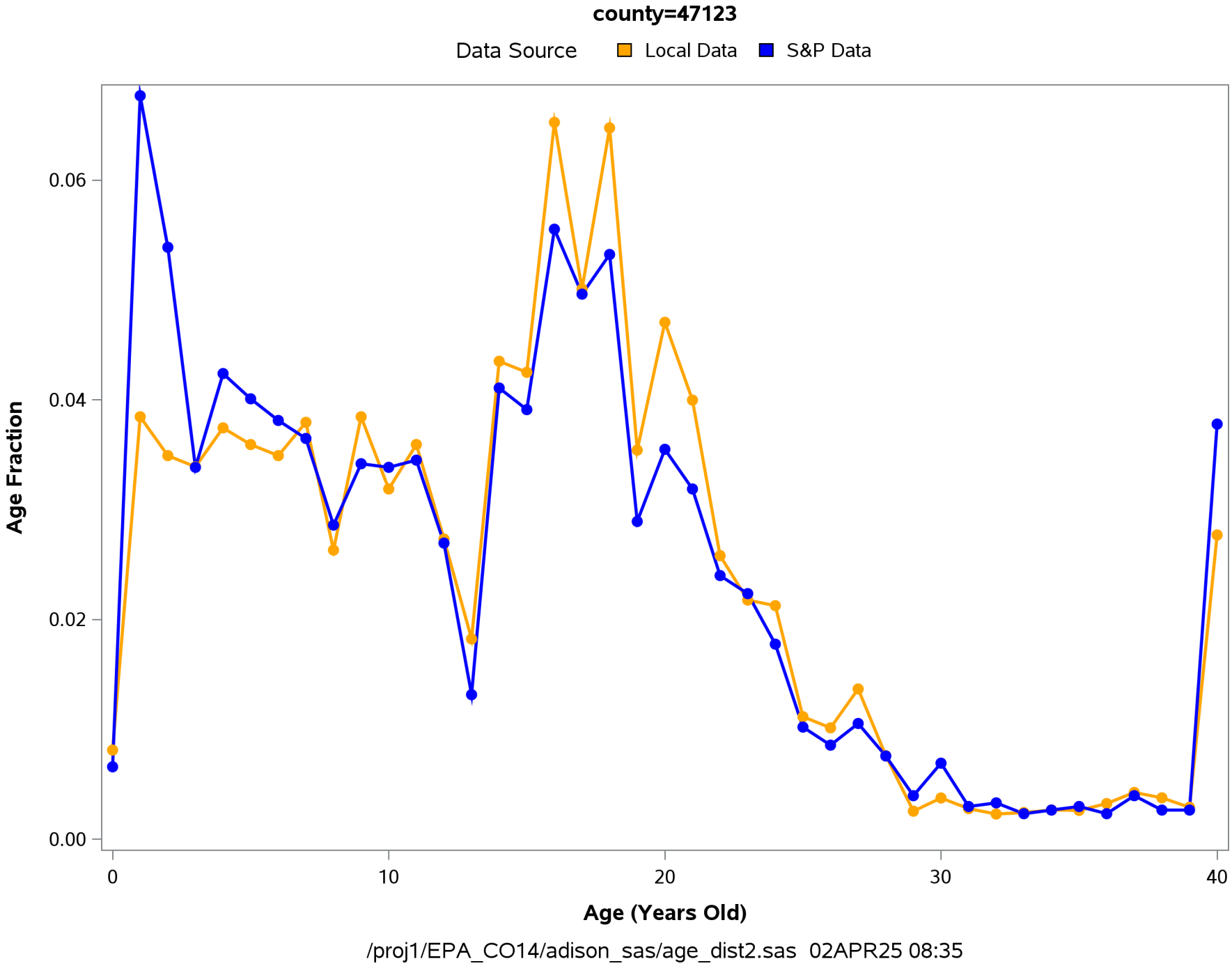
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=47125
Data Source
Local Data
S&P Data
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Age Fraction
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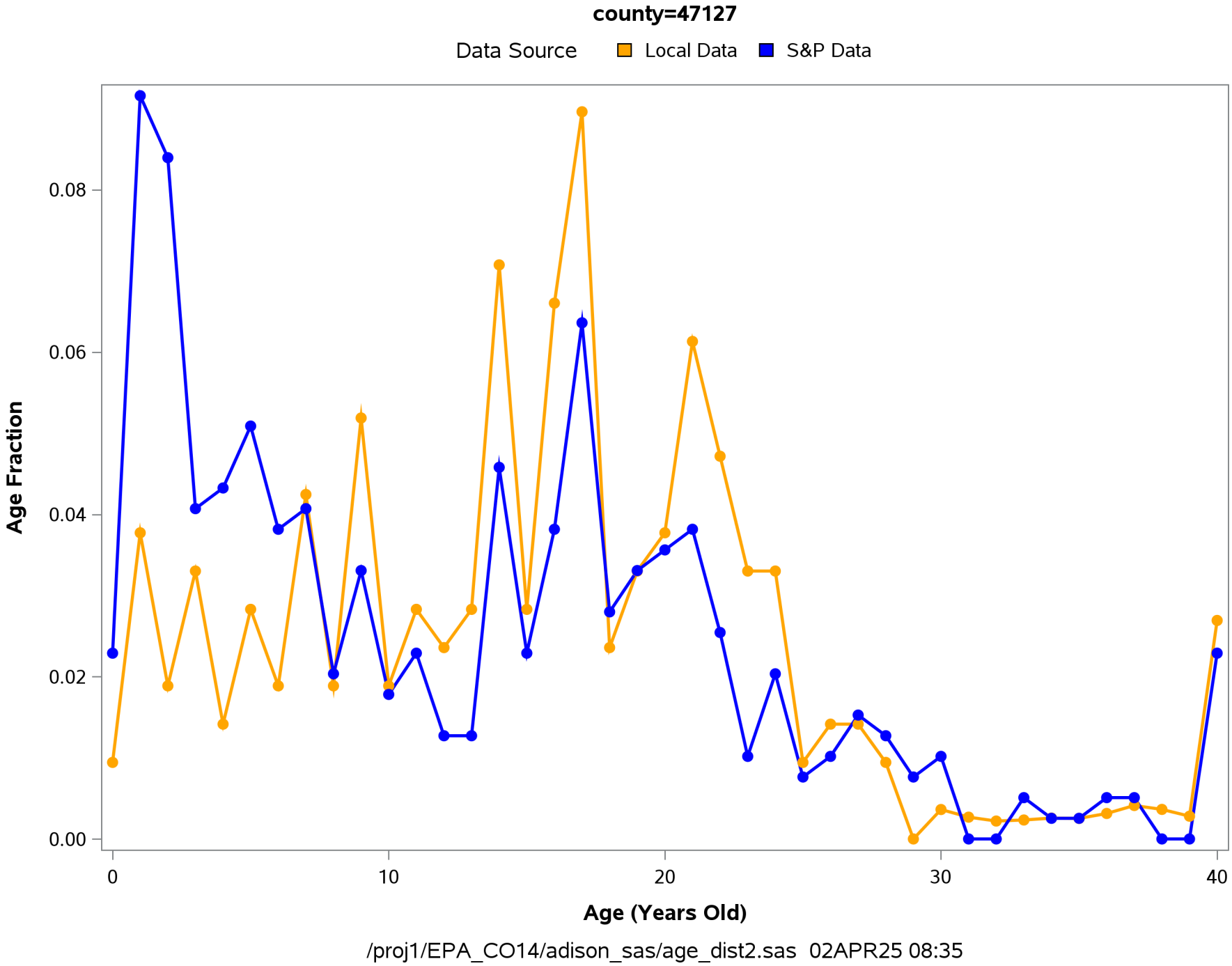
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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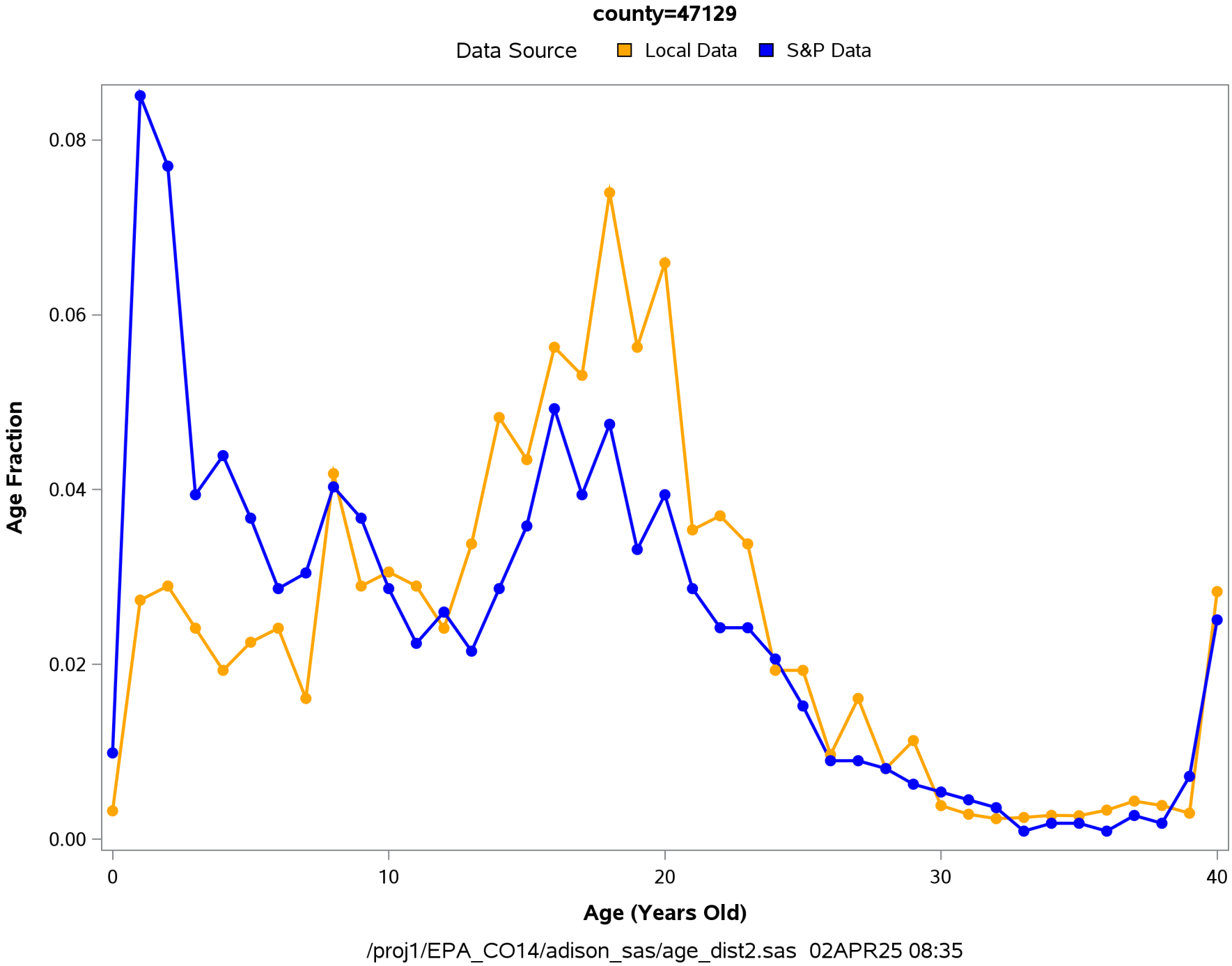
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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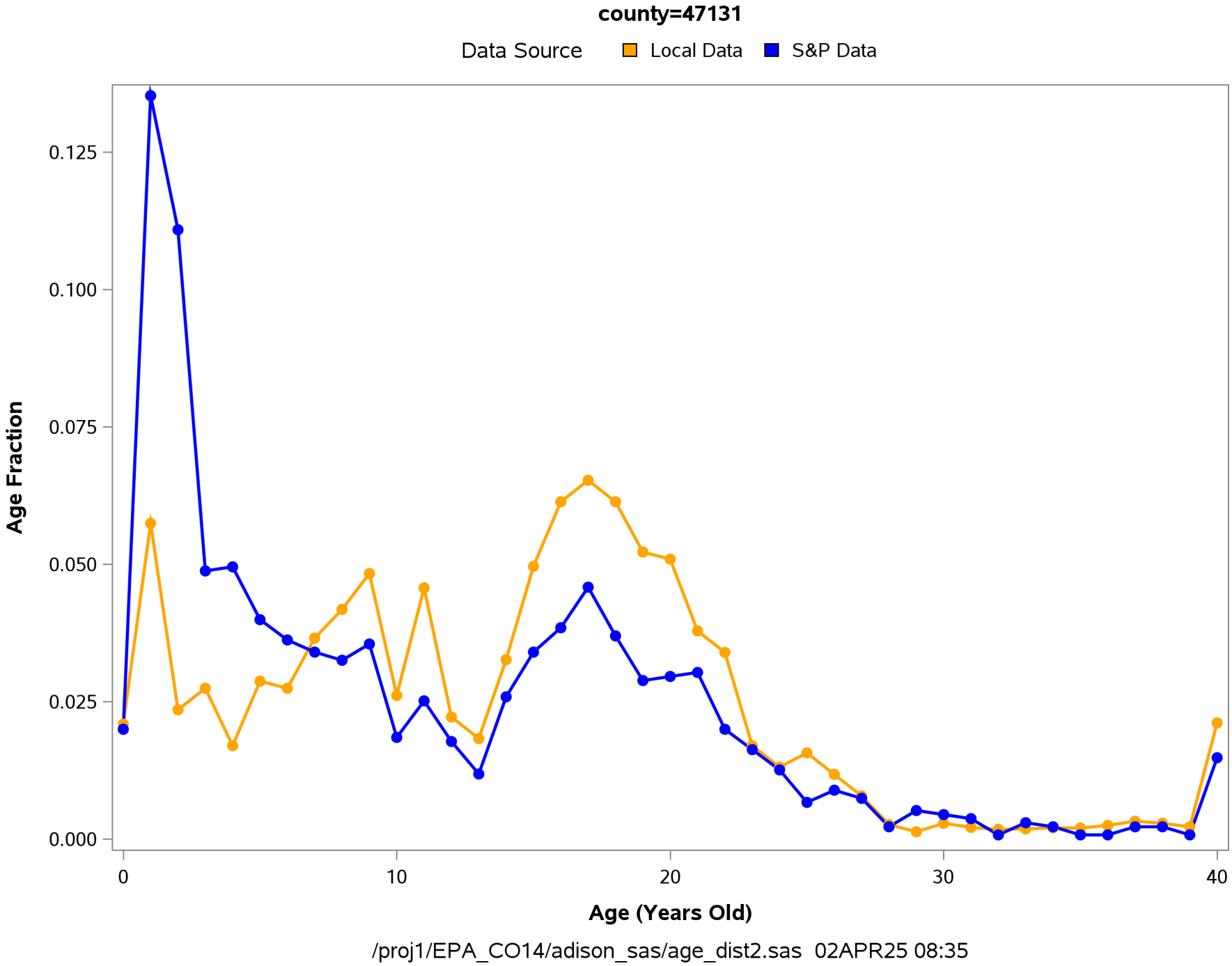
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Local Data
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30
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=47133
Data Source
Local Data
S&P Data
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0.075
0.050
0.025
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Age Fraction
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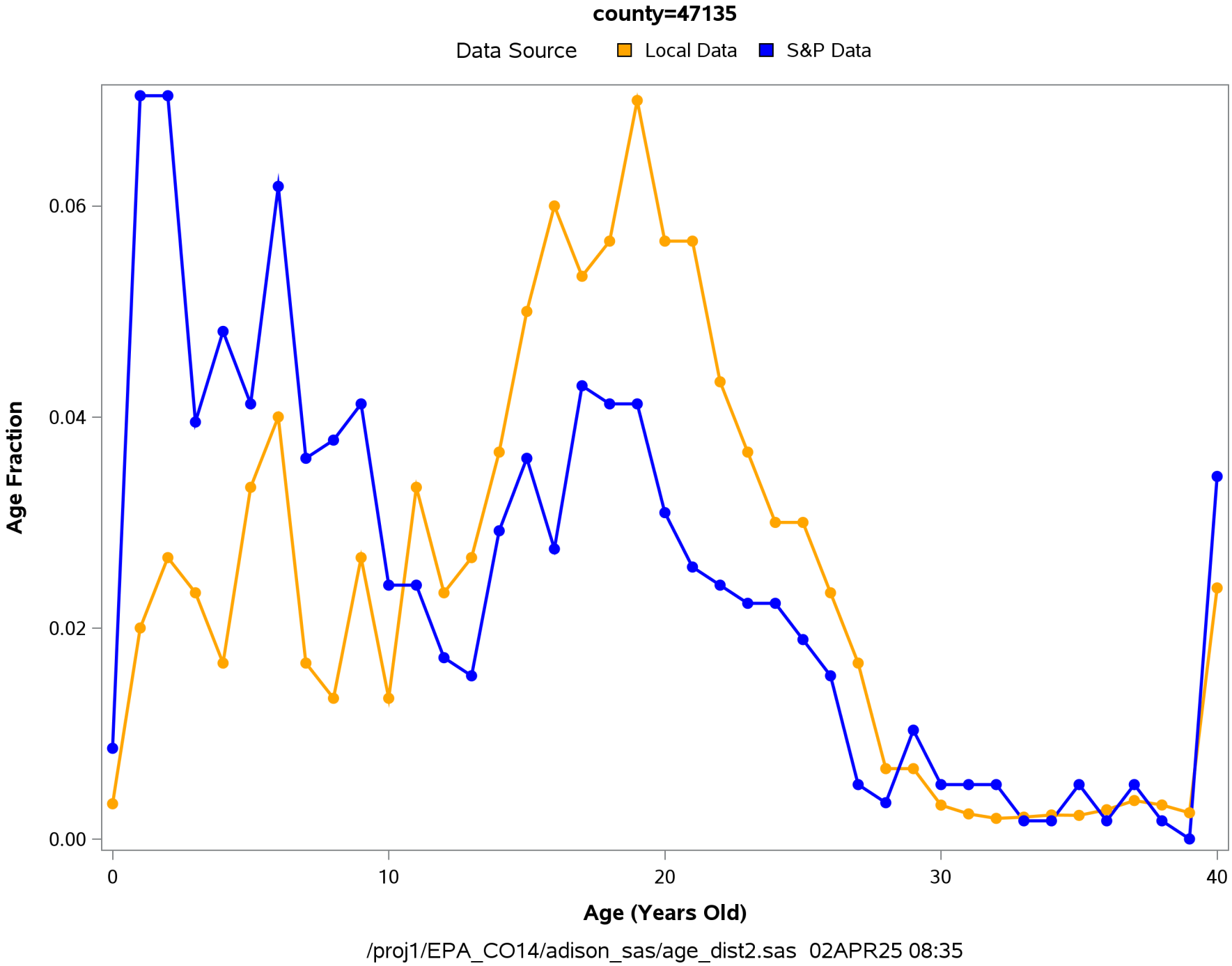
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
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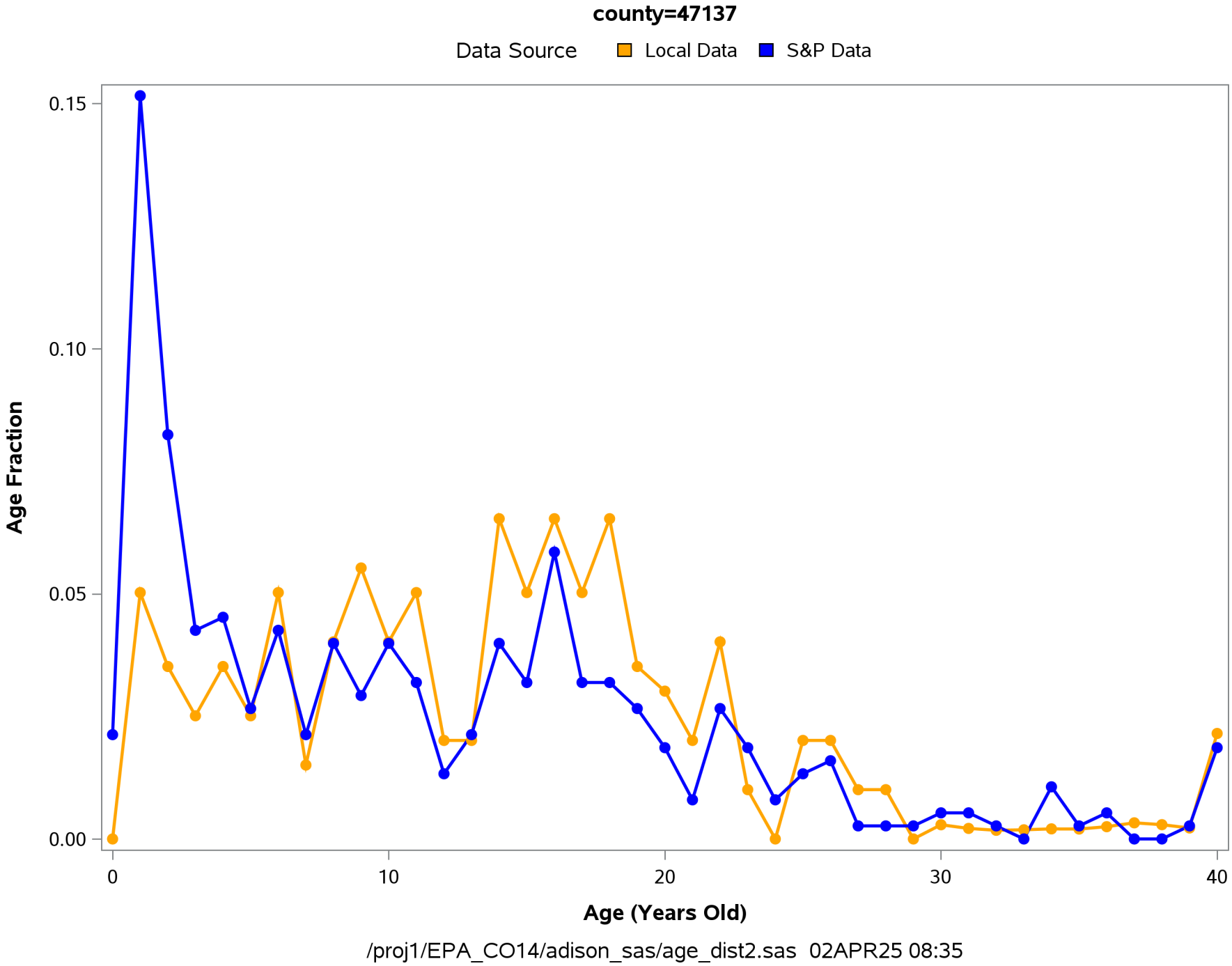
county=47137
Data Source
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0.05
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Age Fraction
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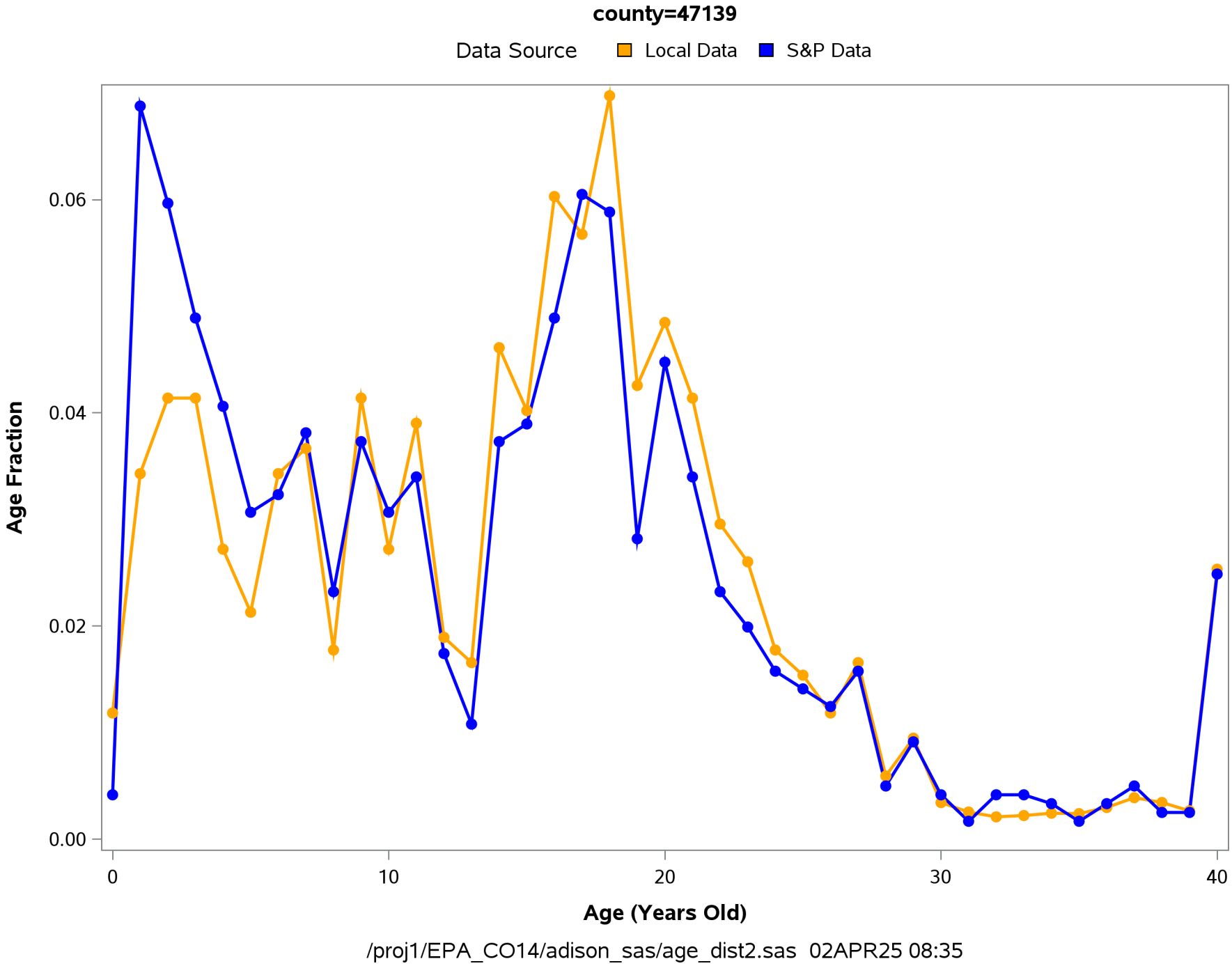
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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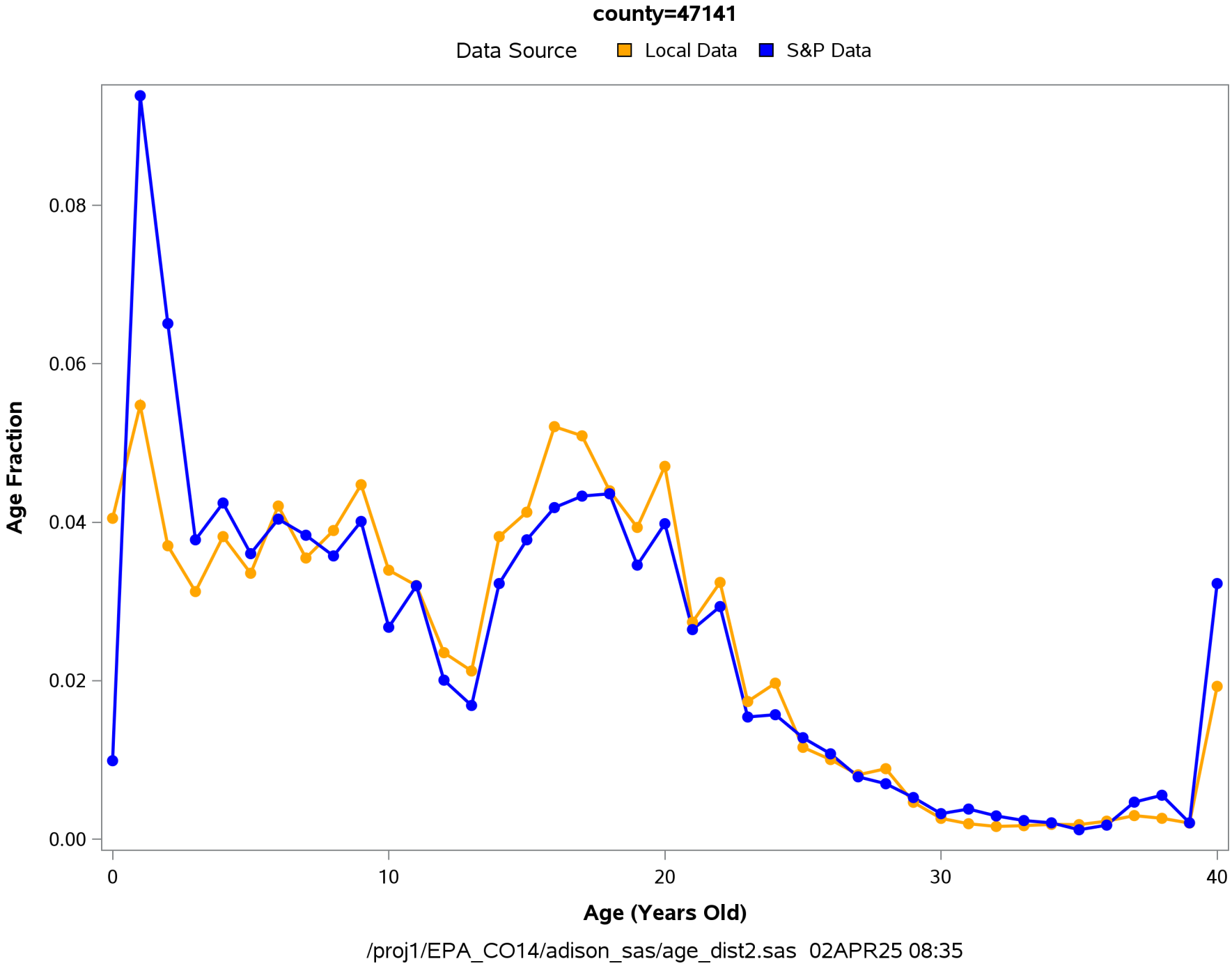
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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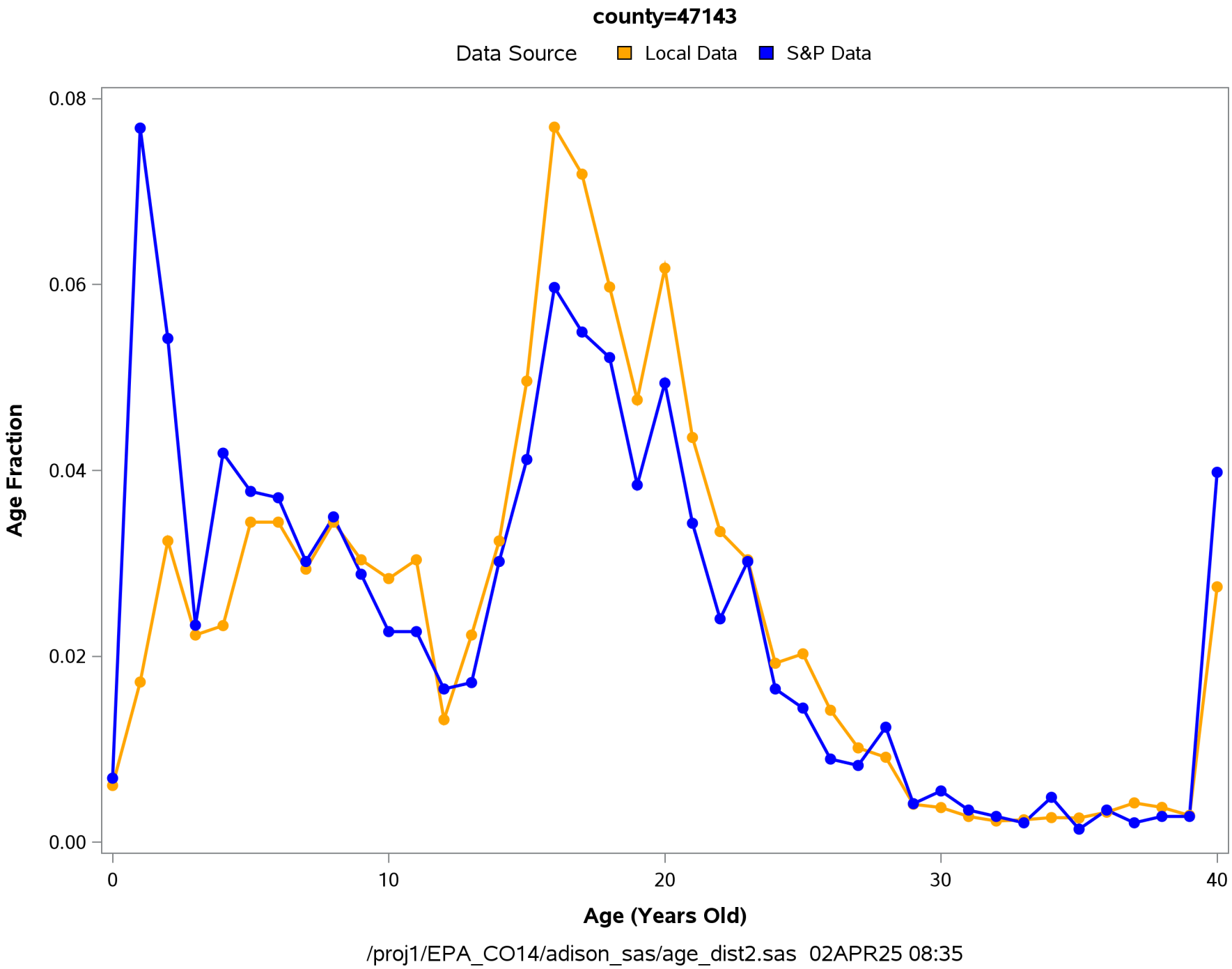
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=47143
Data Source
Local Data
S&P Data
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0.02
0.00
Age Fraction
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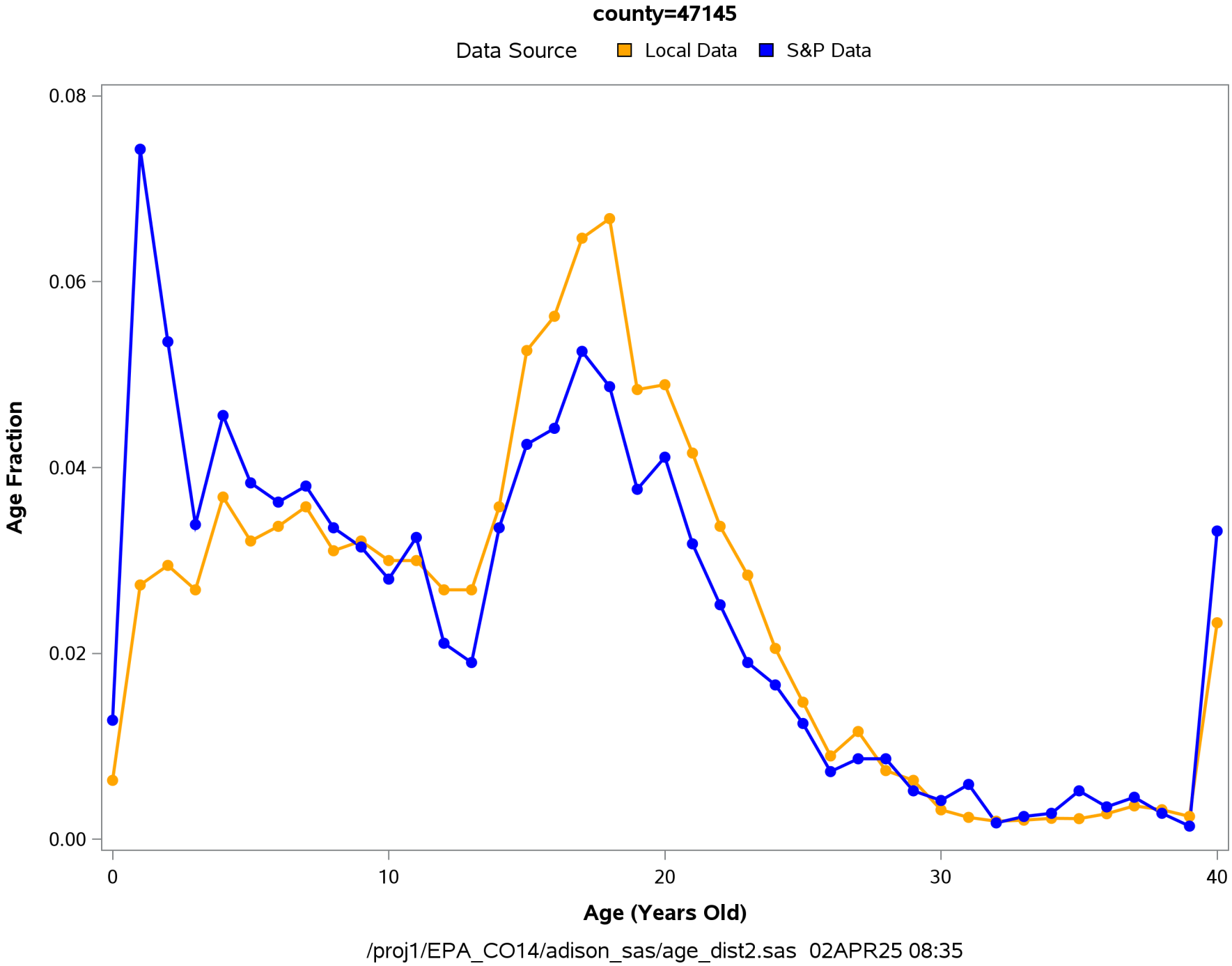
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=47145
Data Source
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Age Fraction
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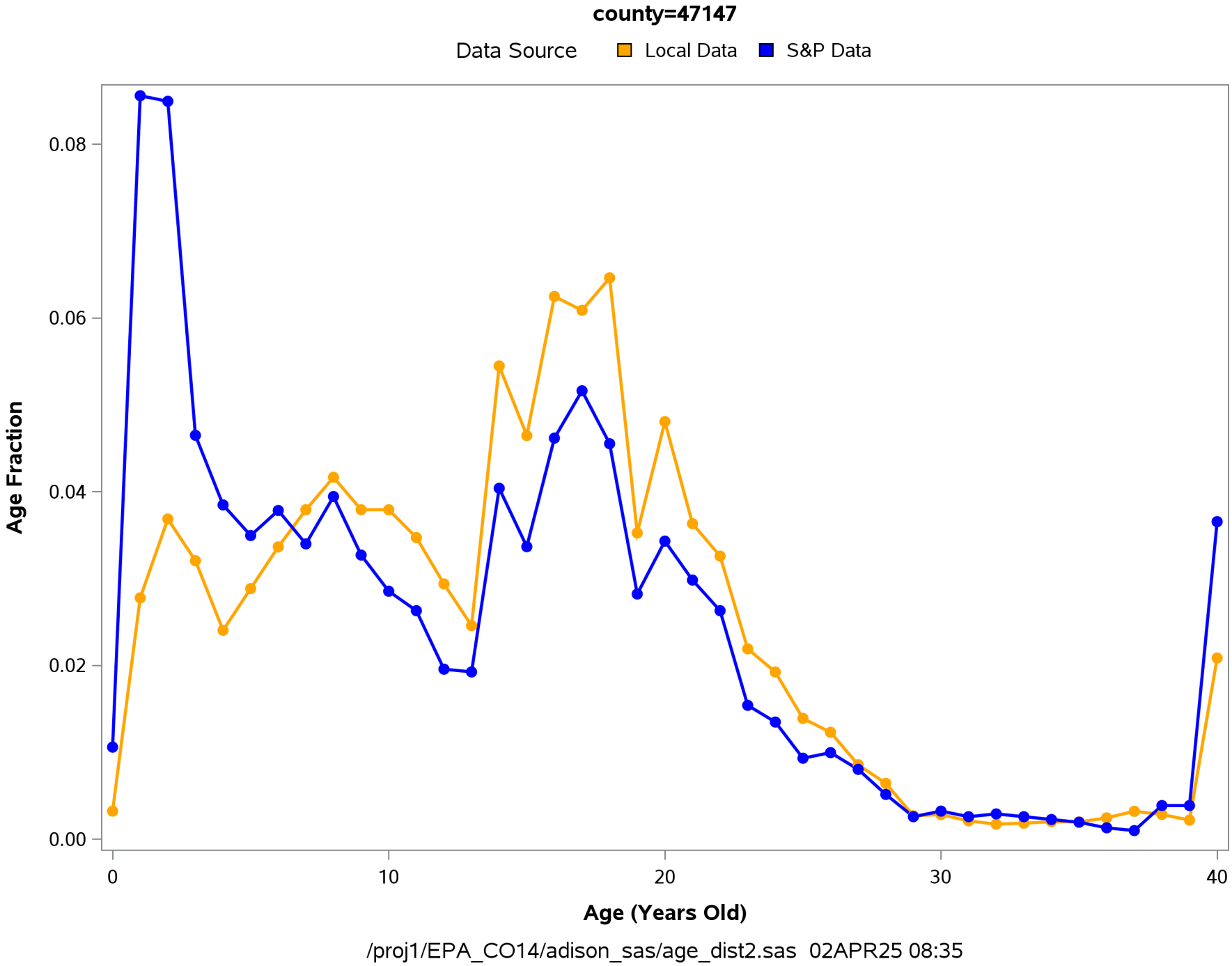
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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Age Fraction
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0.04
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0.00
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=47149
Data Source
Local Data
S&P Data
Age Fraction
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0.04
0.06
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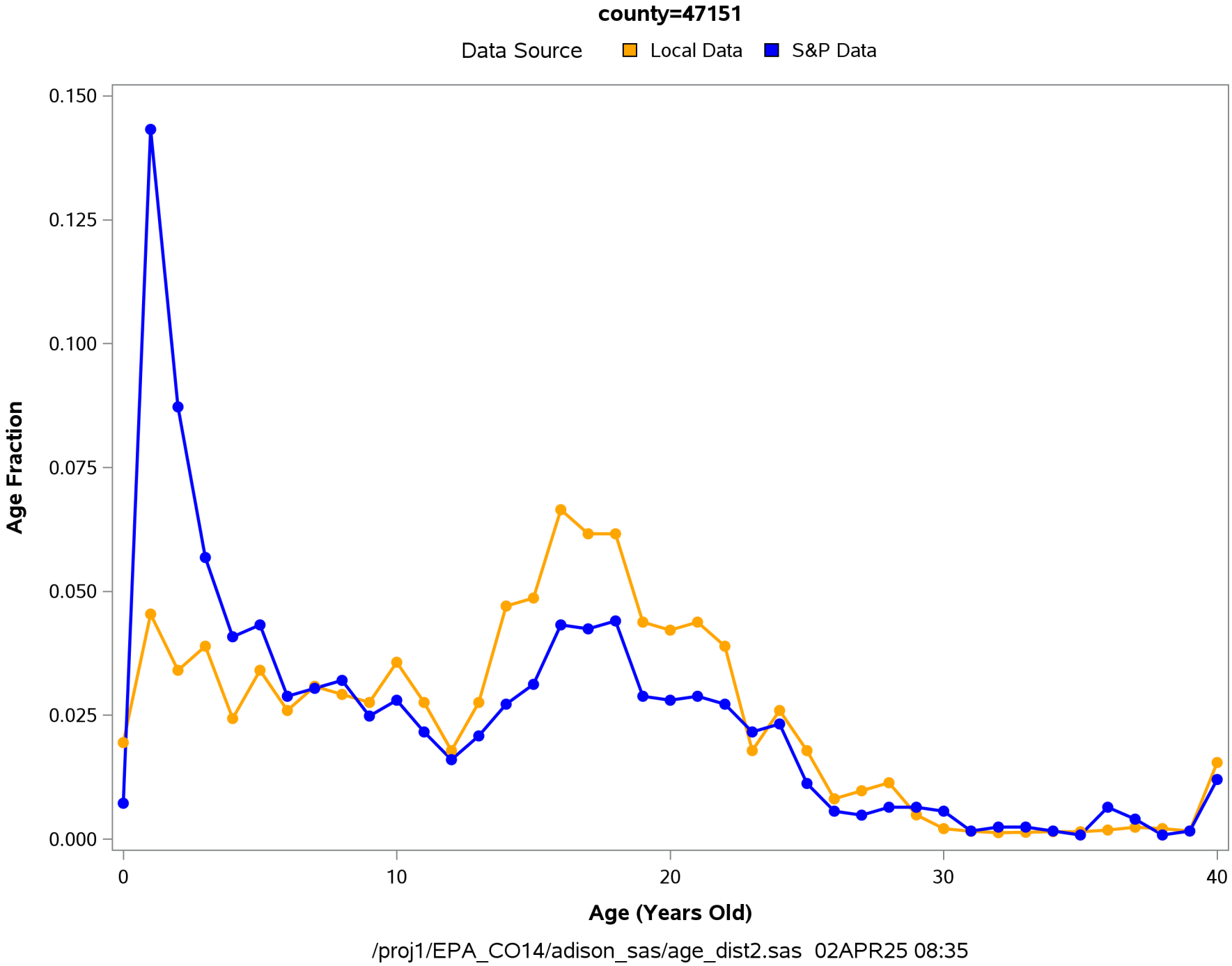
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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S&P Data
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0.050
0.025
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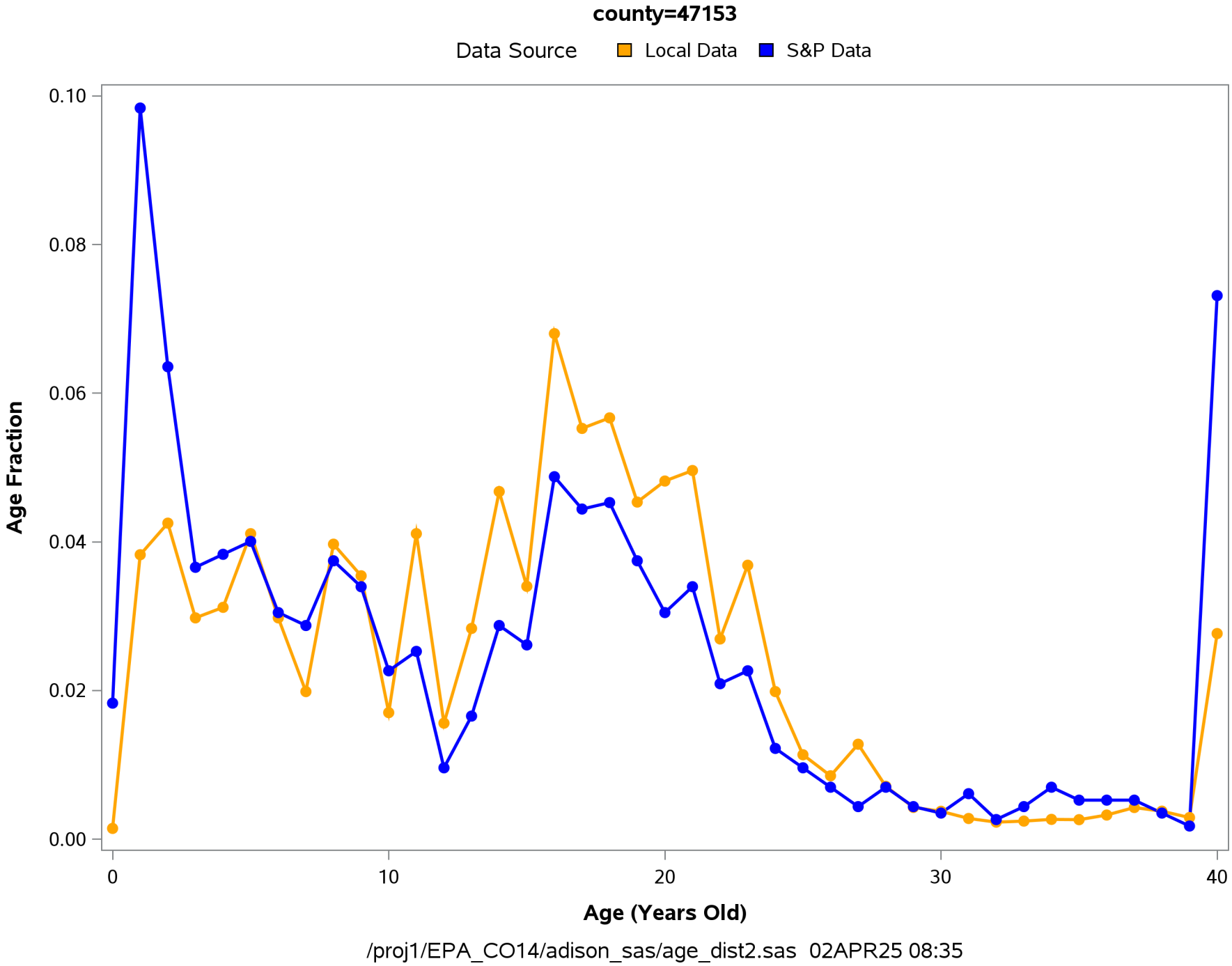
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
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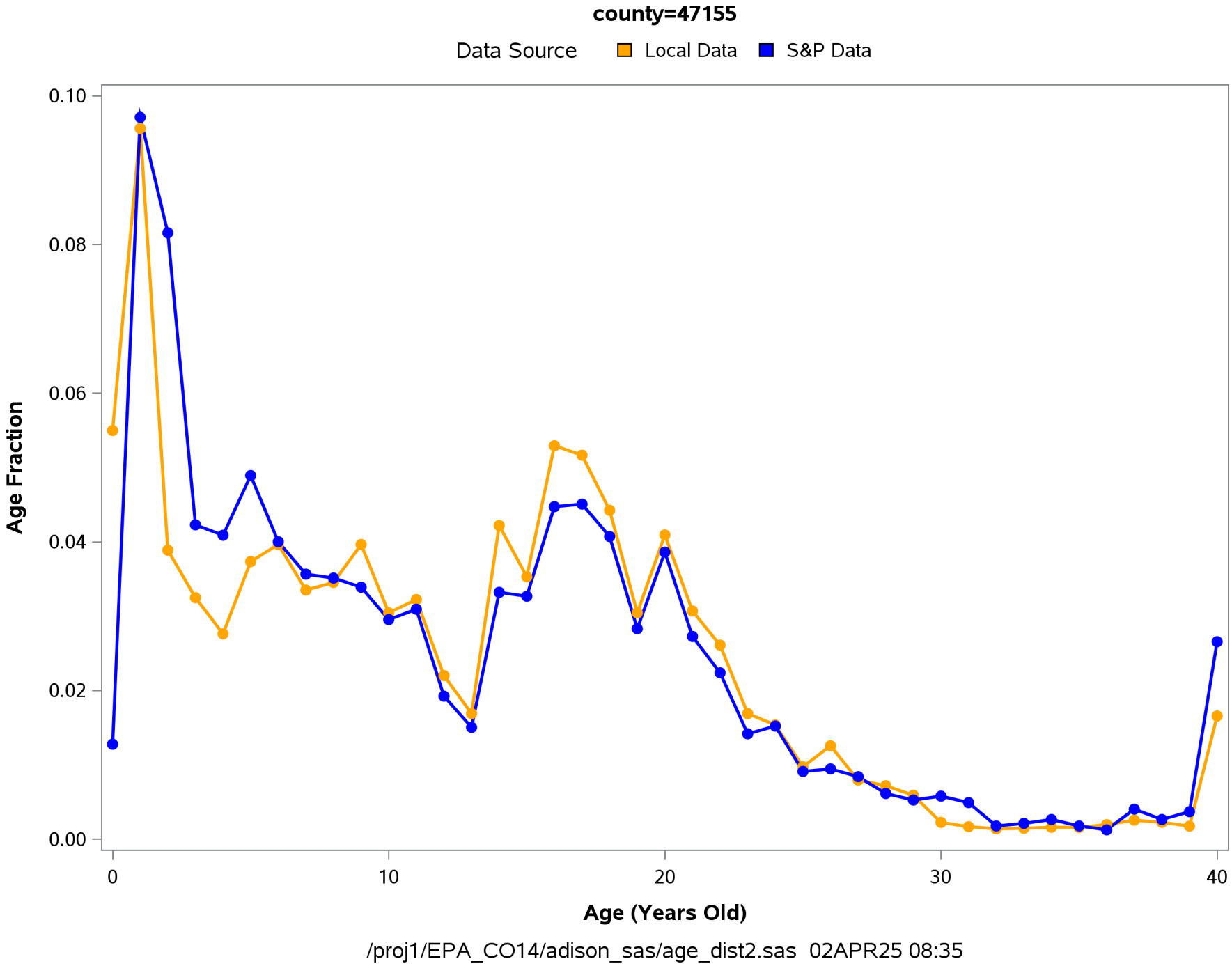
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Age (Years Old)
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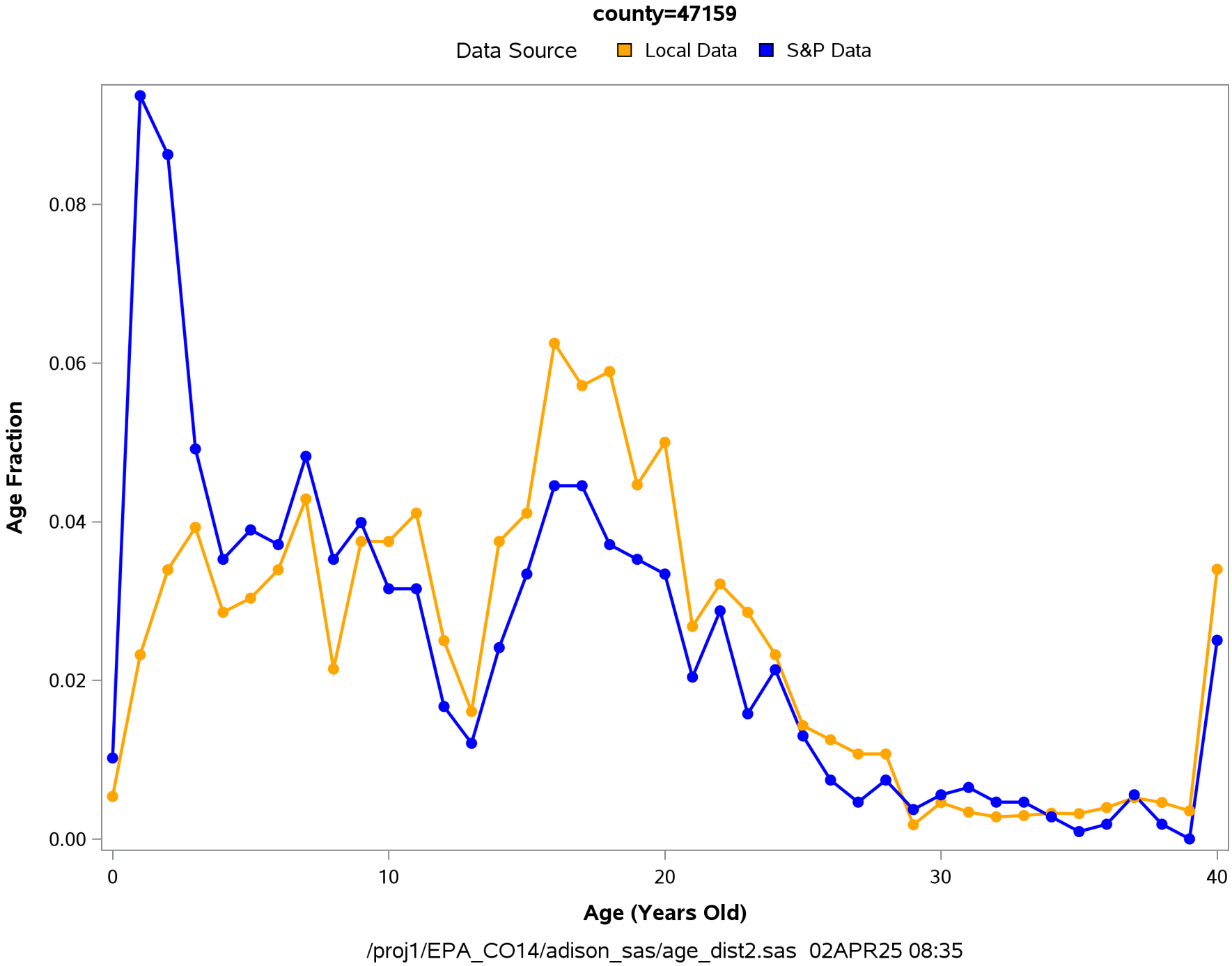
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Age (Years Old)
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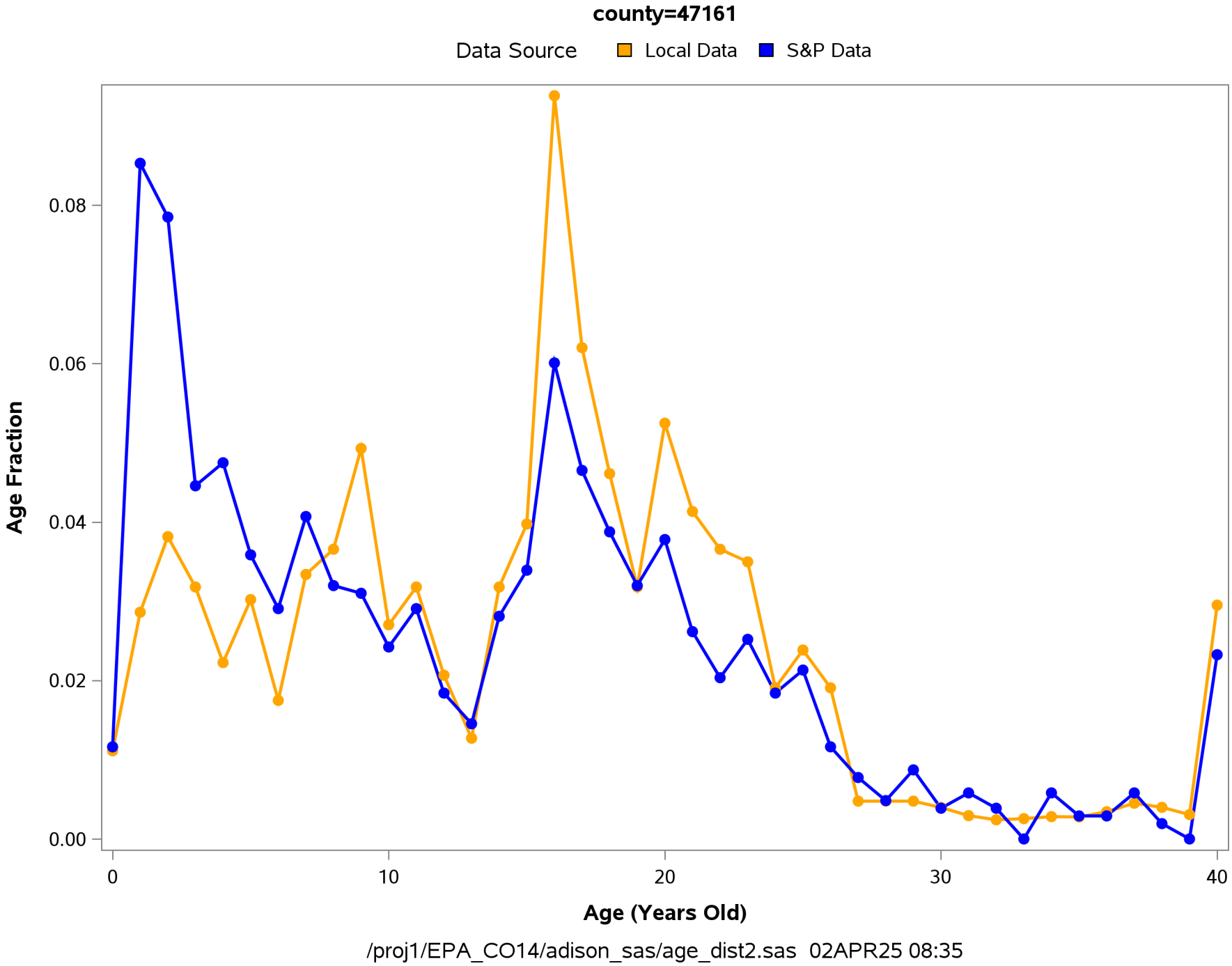
county=47161
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Age (Years Old)
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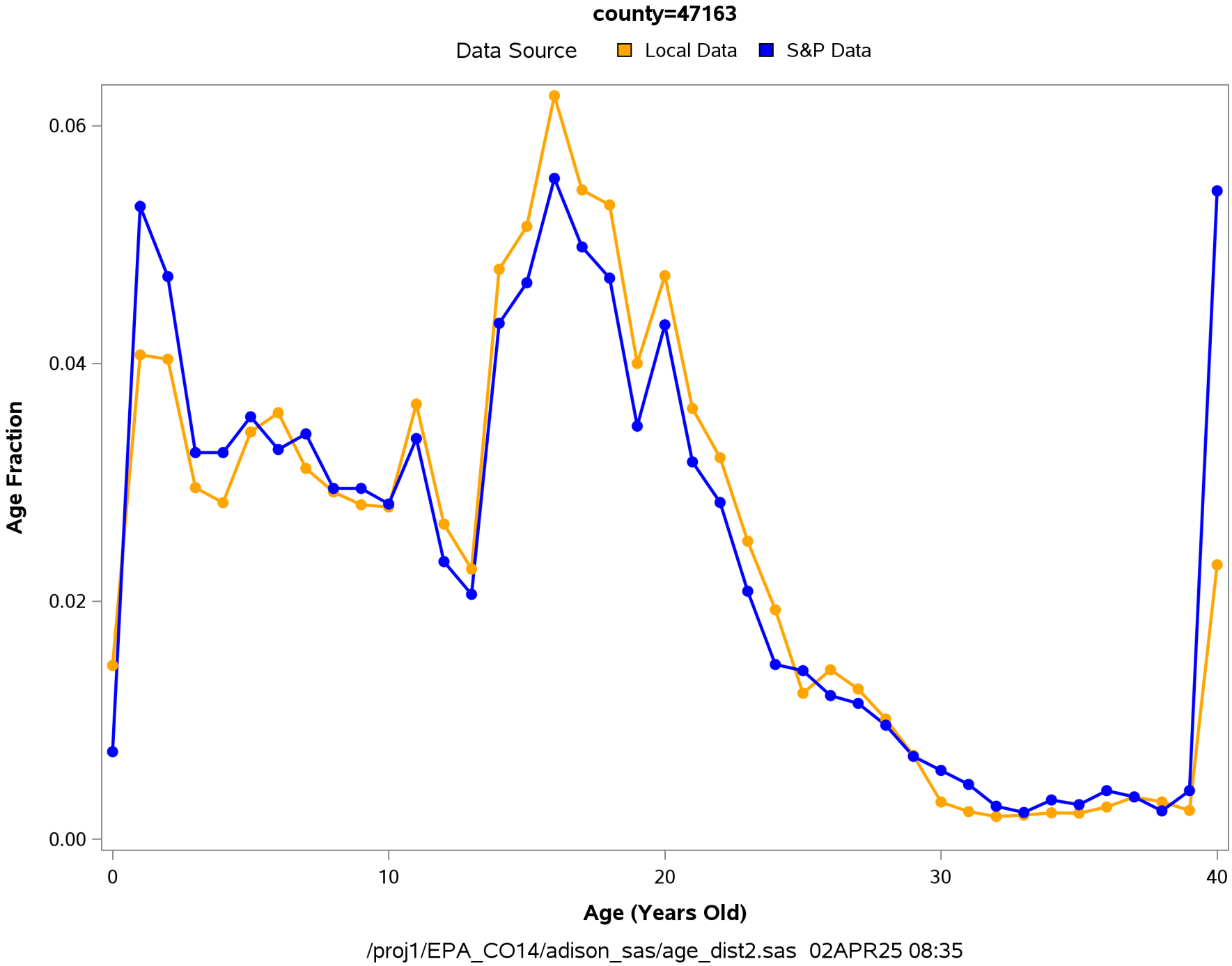
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Age (Years Old)
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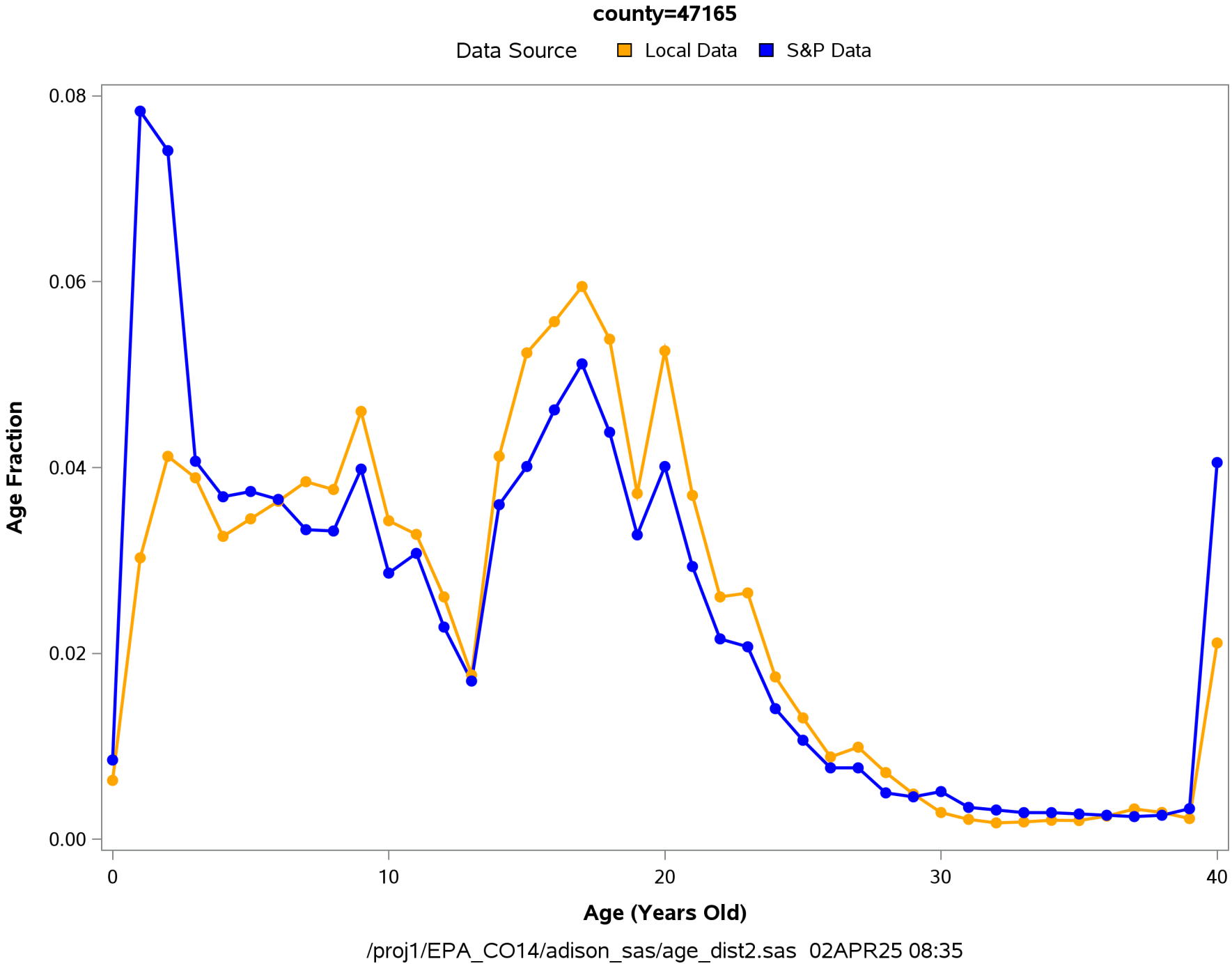
county=47165
Data Source
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Age Fraction
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=47167
Data Source
Local Data
S&P Data
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0.04
0.02
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Age Fraction
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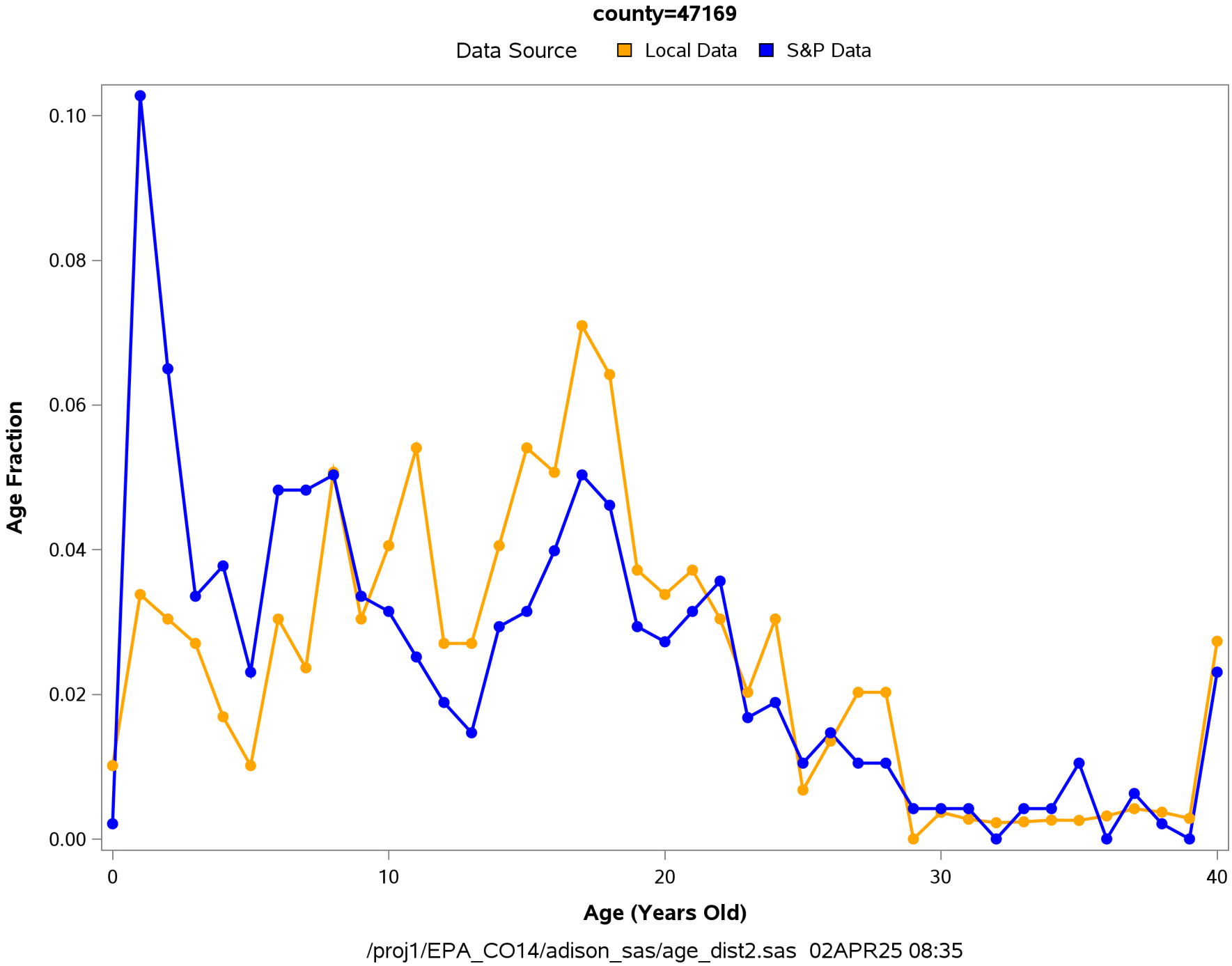
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
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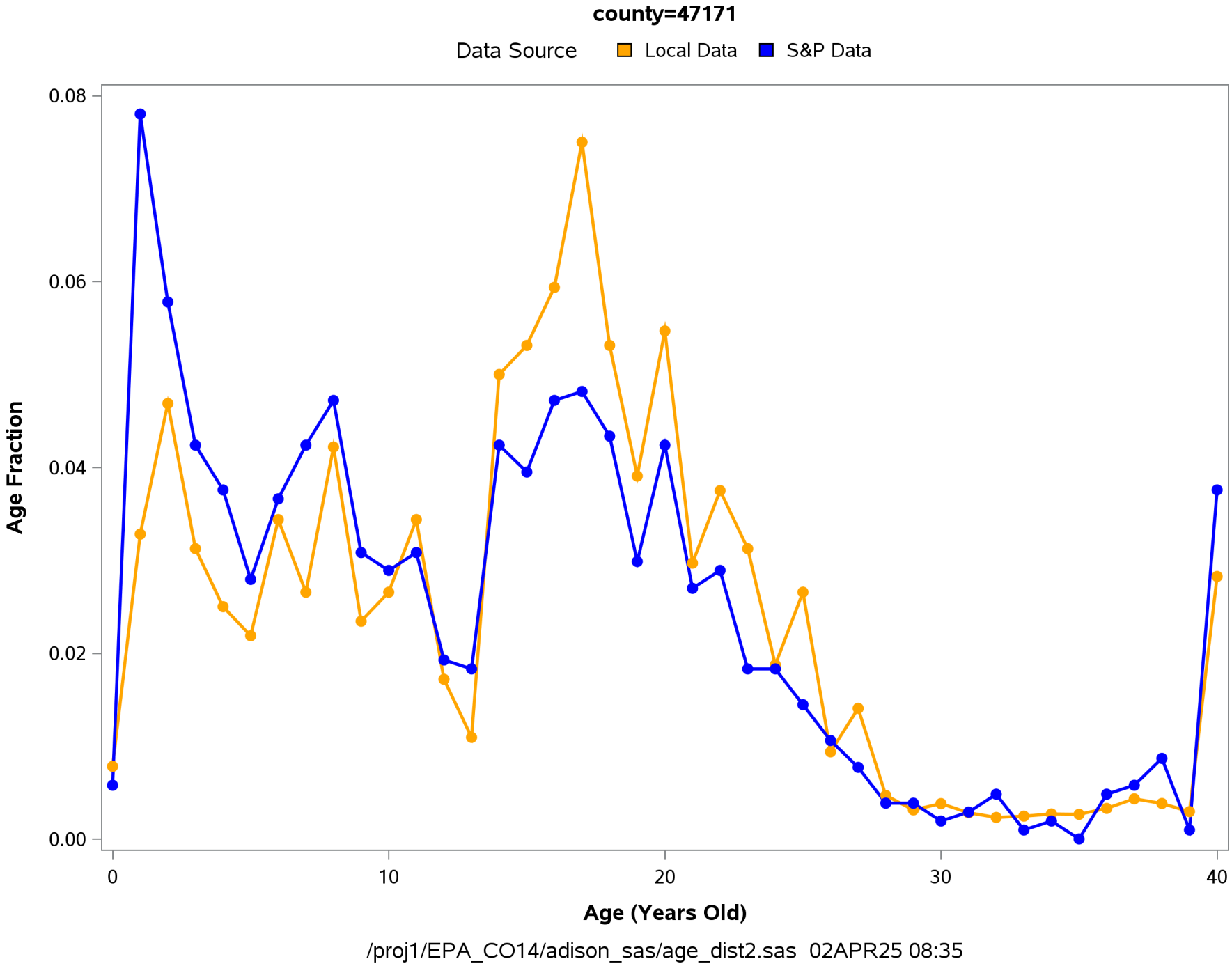
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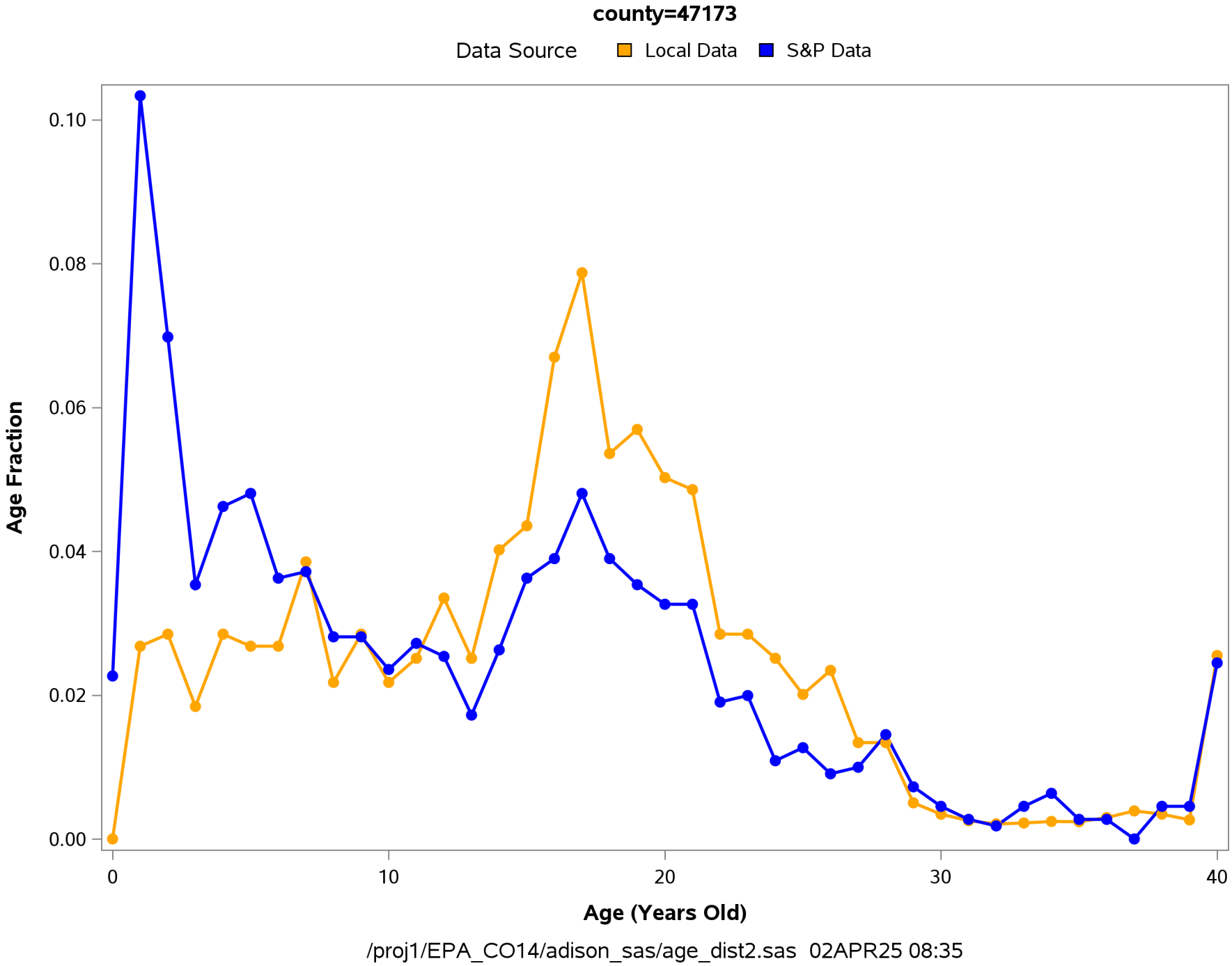
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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S&P Data
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0.02
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=47175
Data Source
Local Data
S&P Data
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0.02
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Age Fraction
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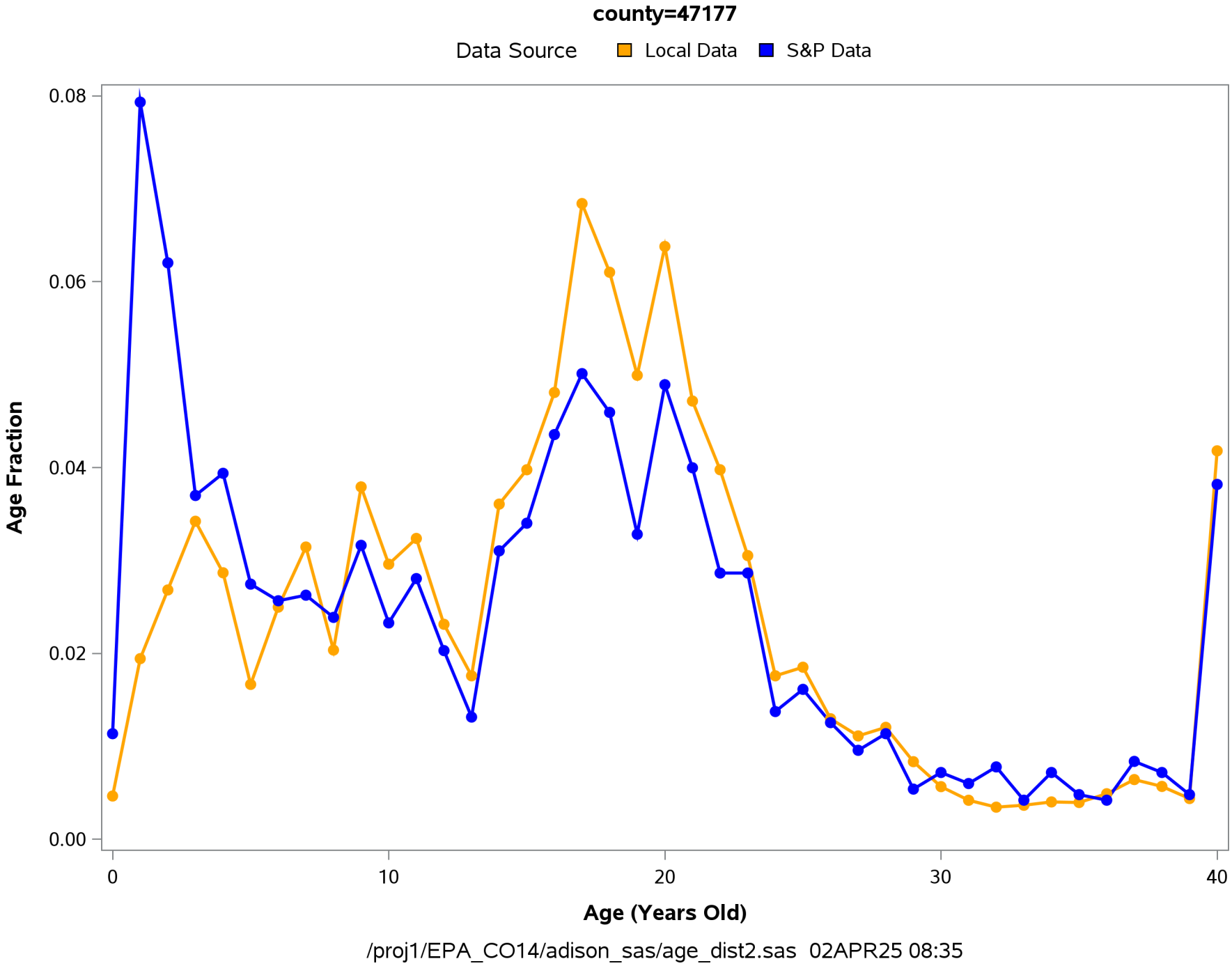
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=47177
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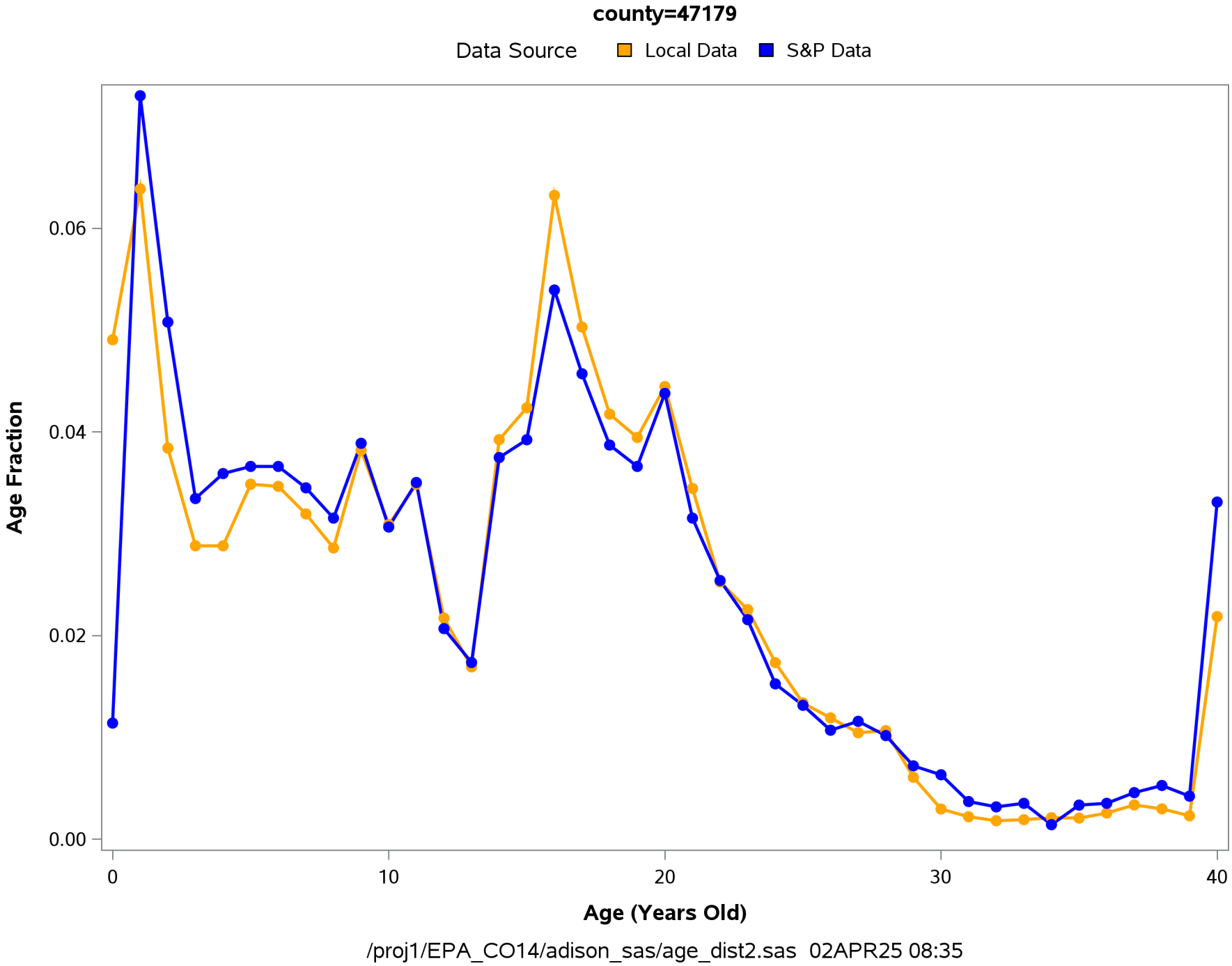
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=47179
Data Source
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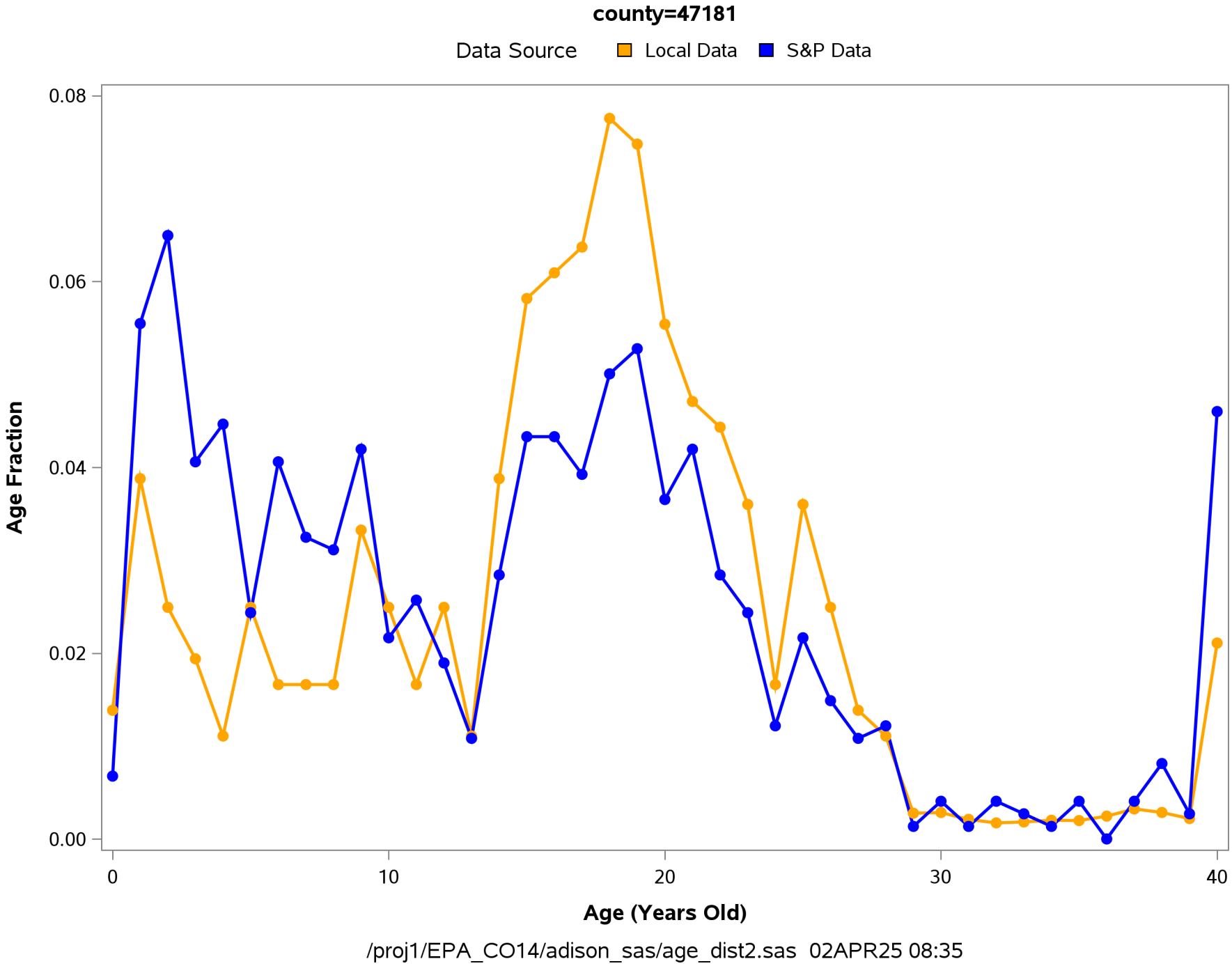
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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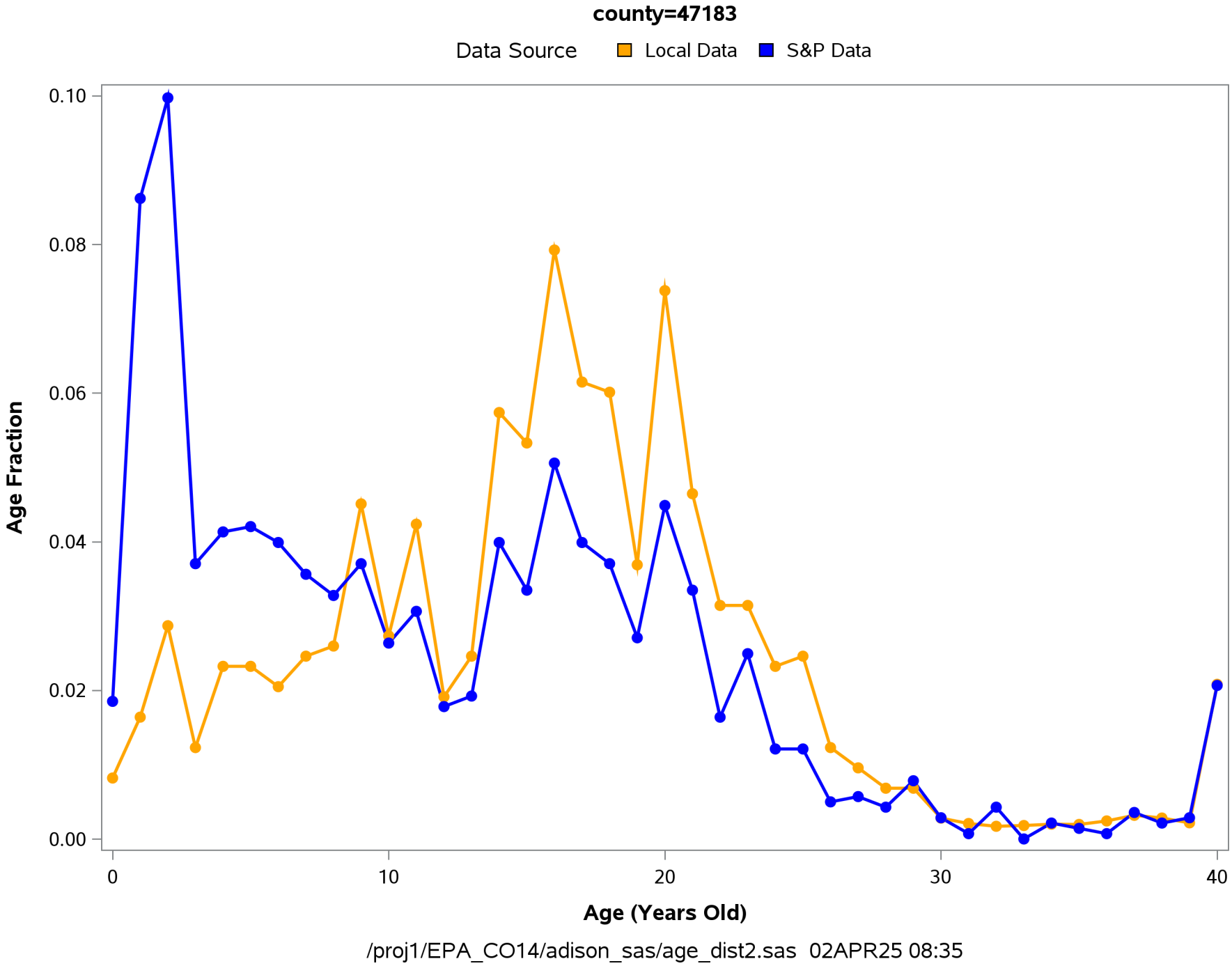
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=47183
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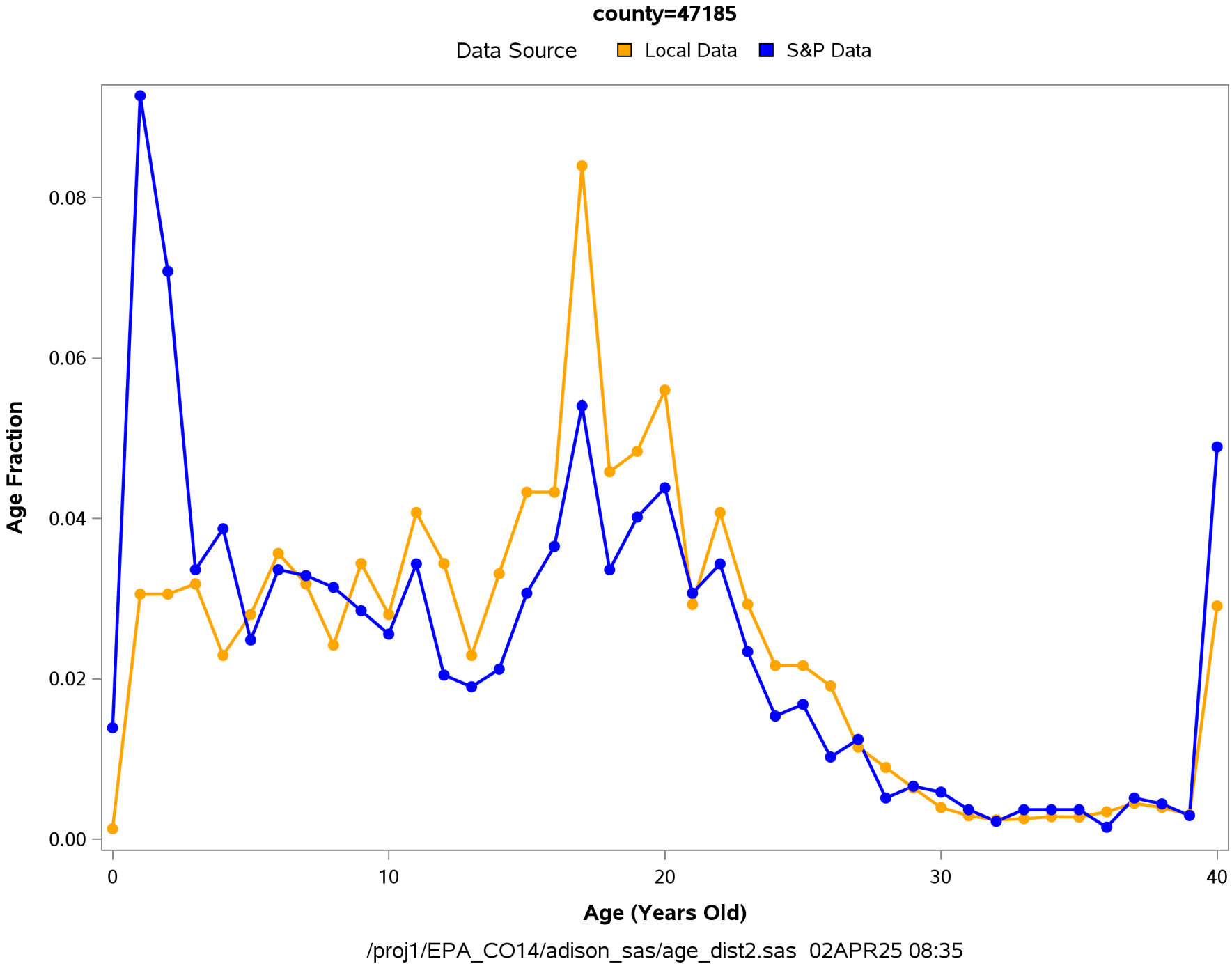
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=47185
Data Source
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S&P Data
Age Fraction
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40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=47187
Data Source
Local Data
S&P Data
Age Fraction
0.12
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0.08
0.06
0.04
0.02
0.00
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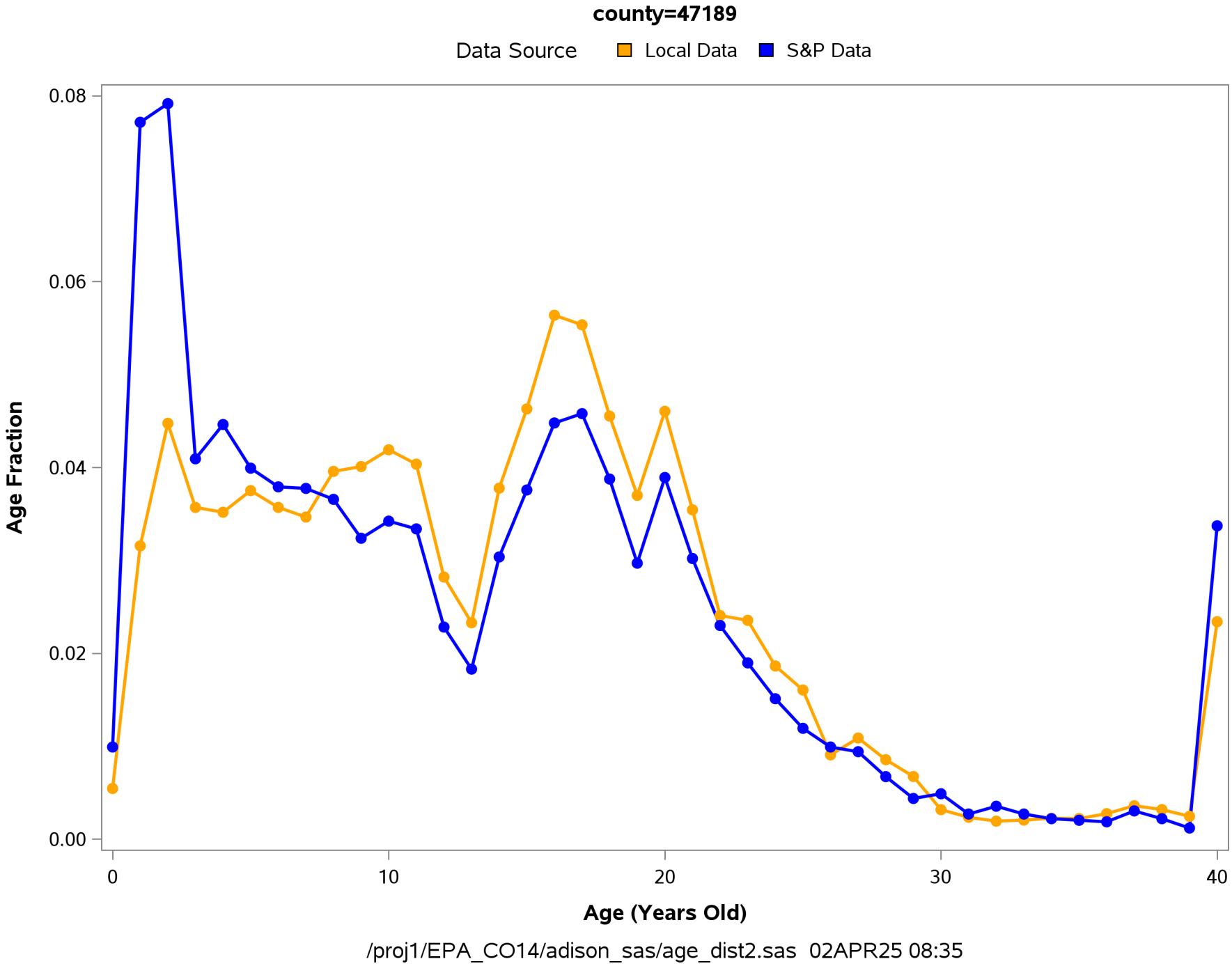
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=47189
Data Source
Local Data
S&P Data
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0.06
0.04
0.02
0.00
Age Fraction
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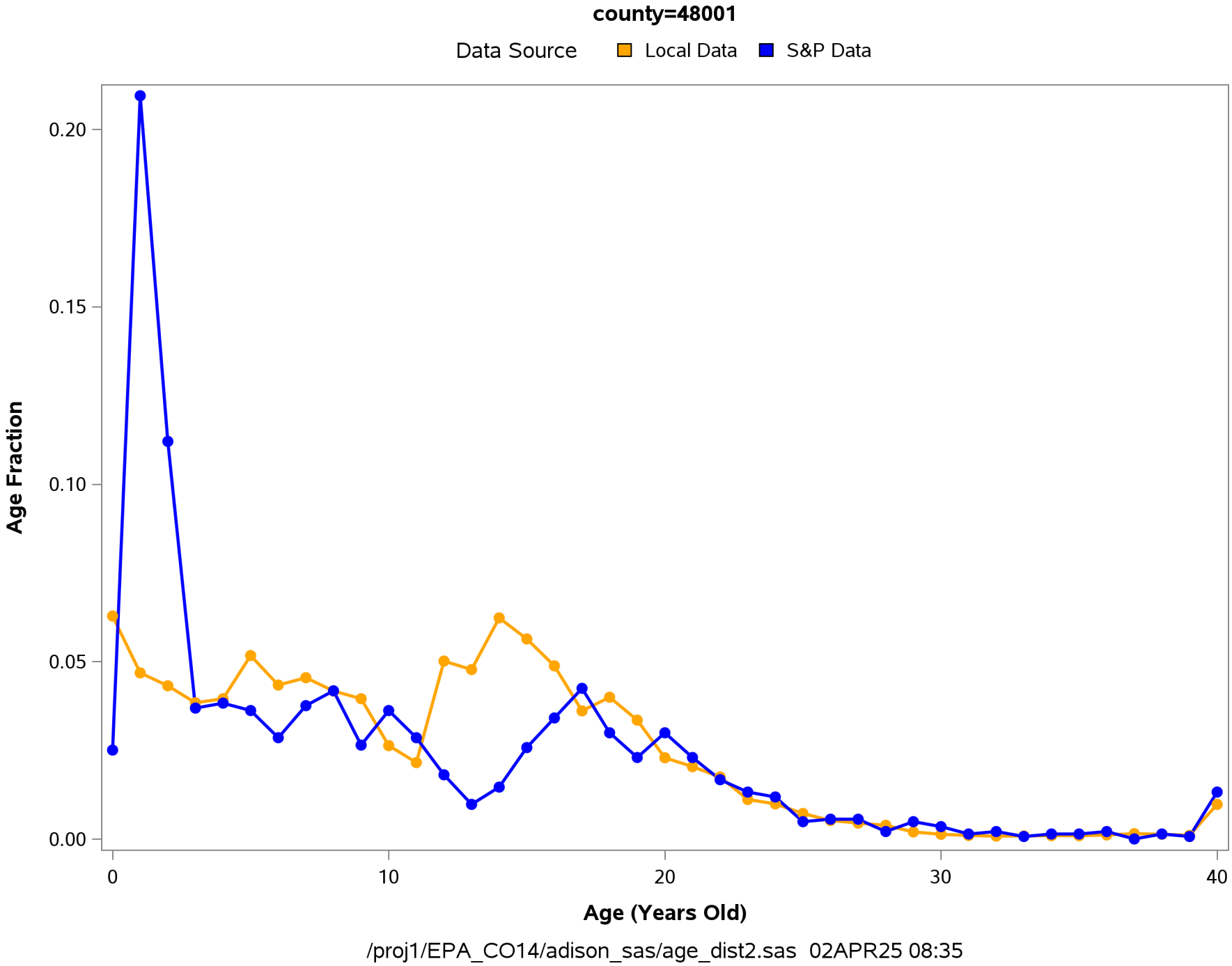
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48001
Data Source
Local Data
S&P Data
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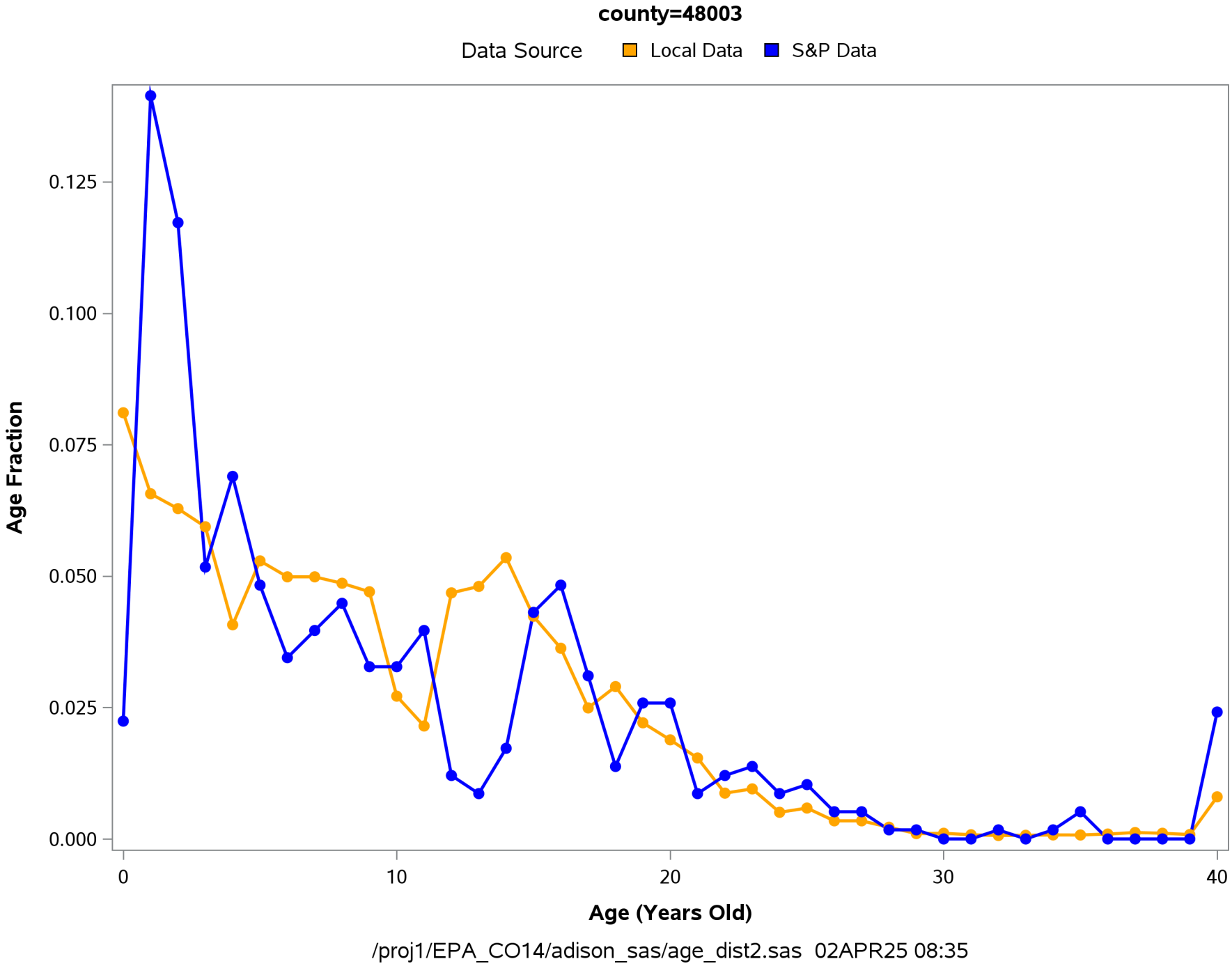
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
Local Data
S&P Data
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0.000
Age Fraction
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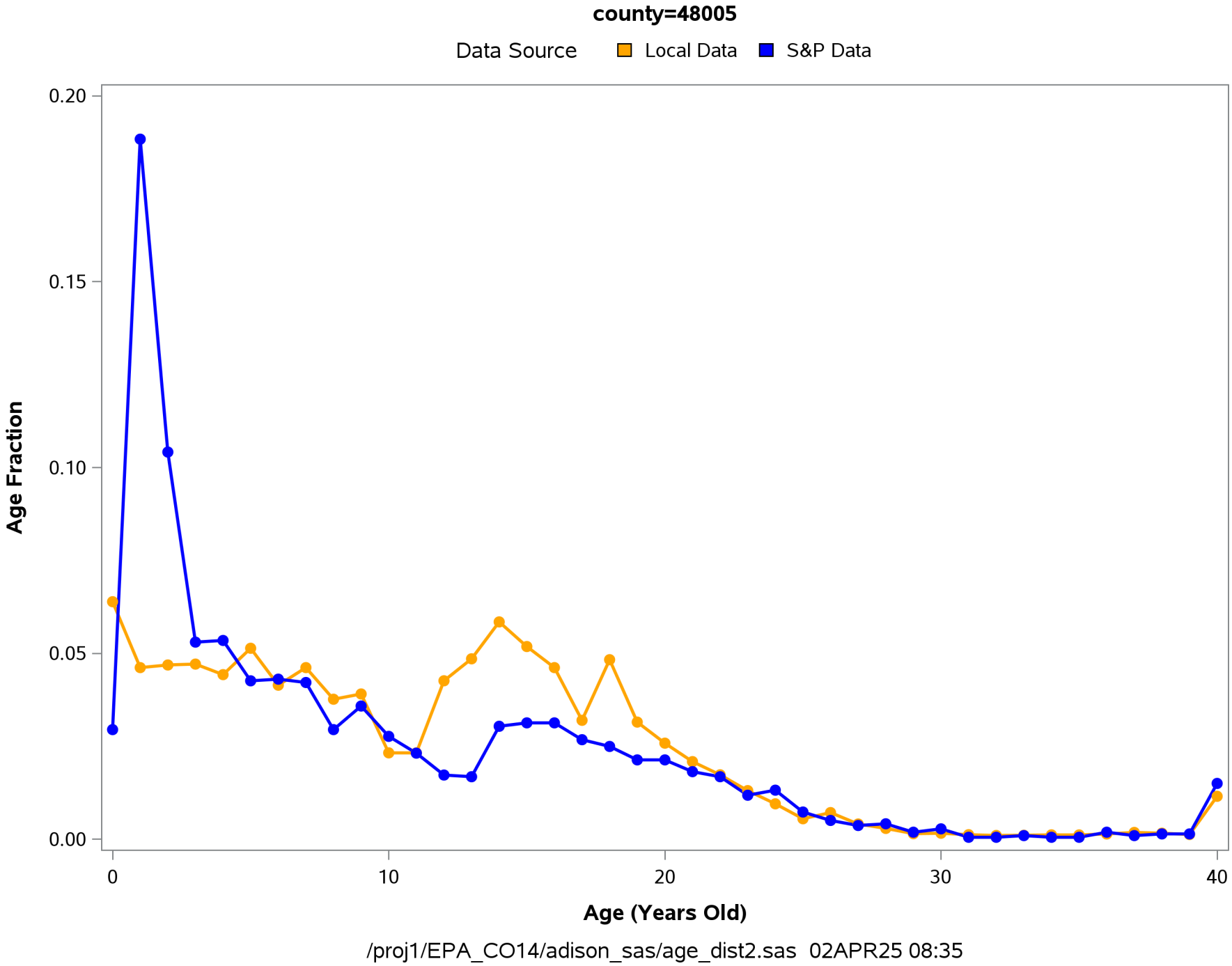
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48005
Data Source
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S&P Data
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Age Fraction
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48007
Data Source
Local Data
S&P Data
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0.06
0.04
0.02
0.00
Age Fraction
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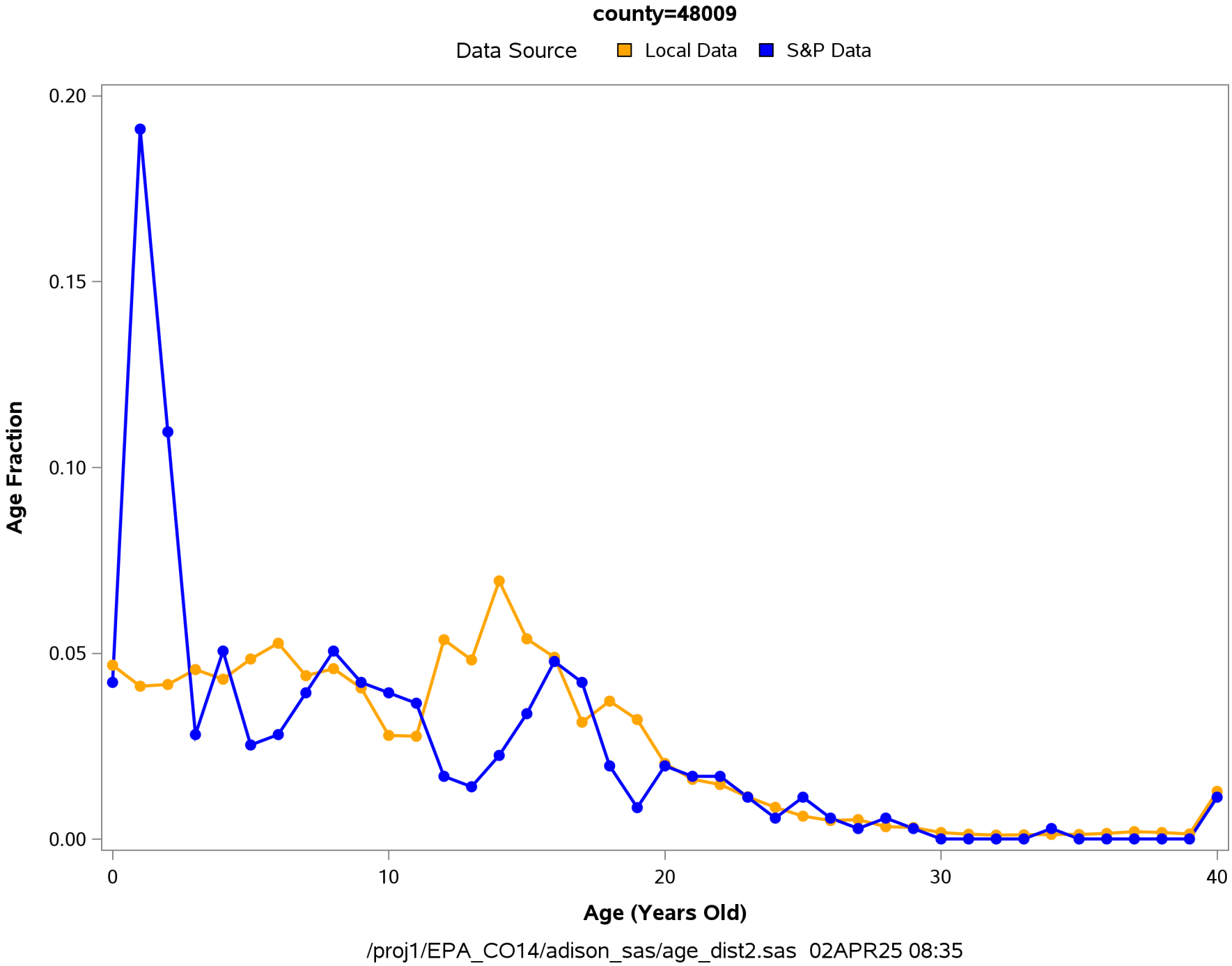
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
Local Data
S&P Data
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0.15
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0.05
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Age Fraction
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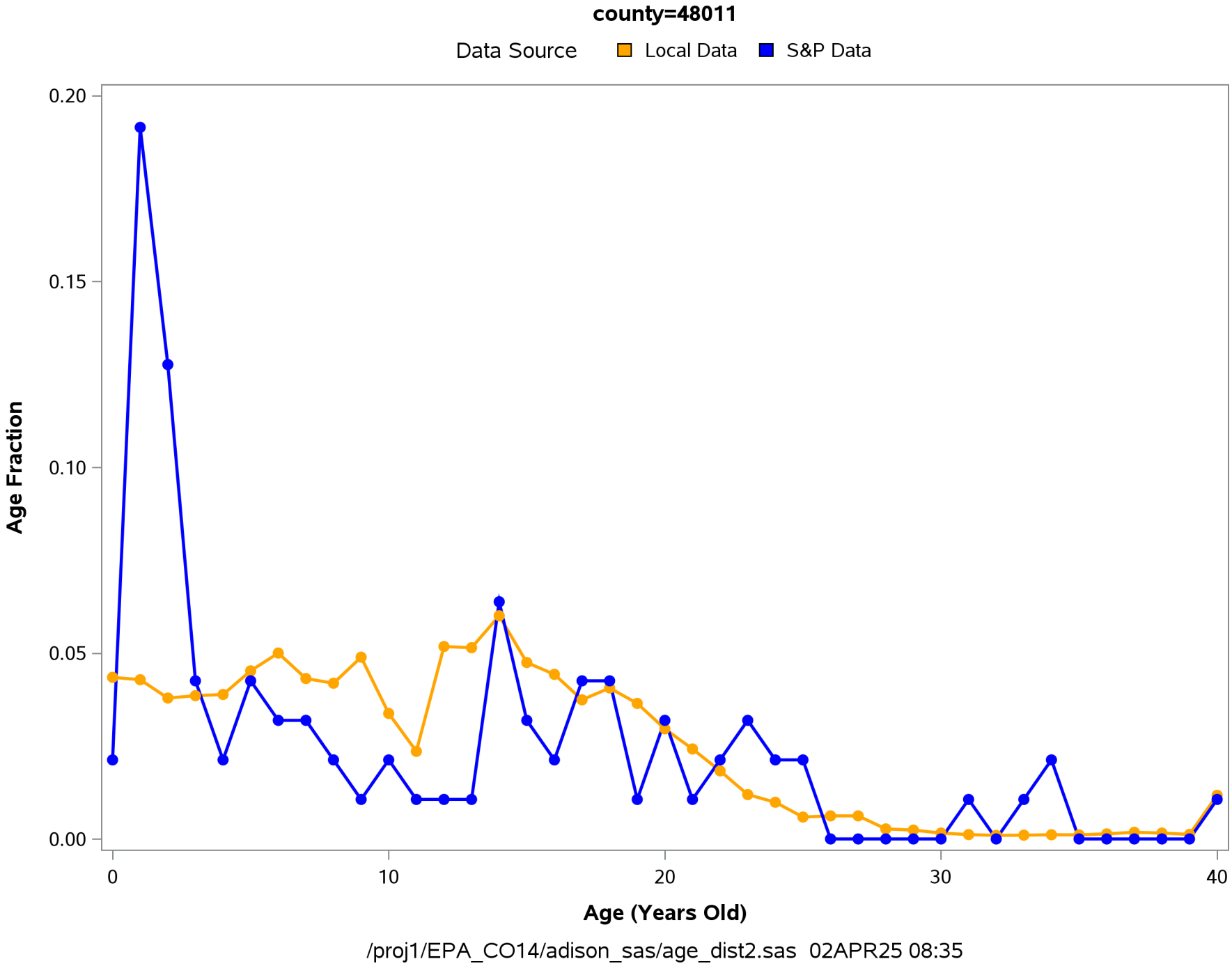
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Local Data
S&P Data
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0.05
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Age Fraction
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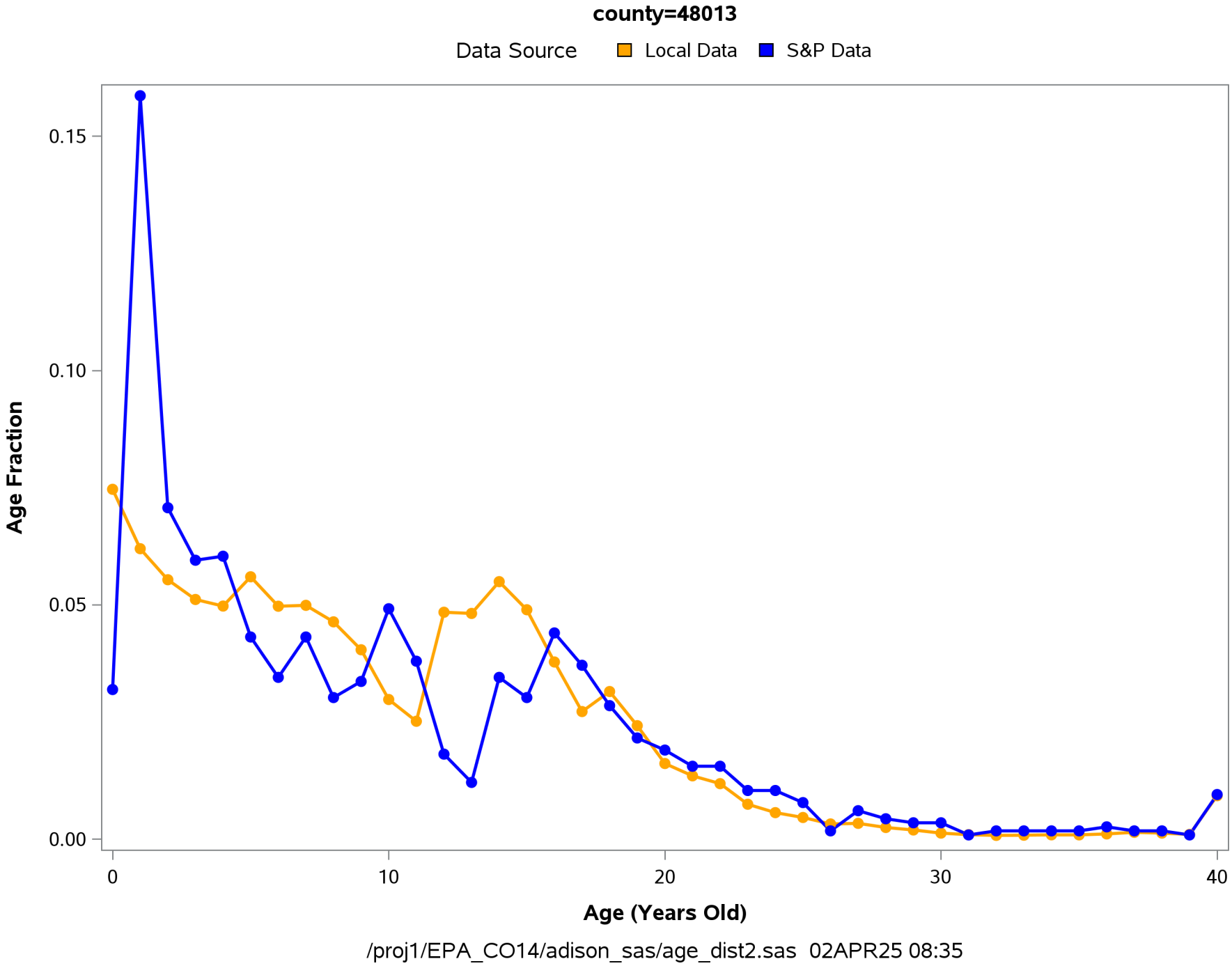
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48013
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Local Data
S&P Data
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0.00
Age Fraction
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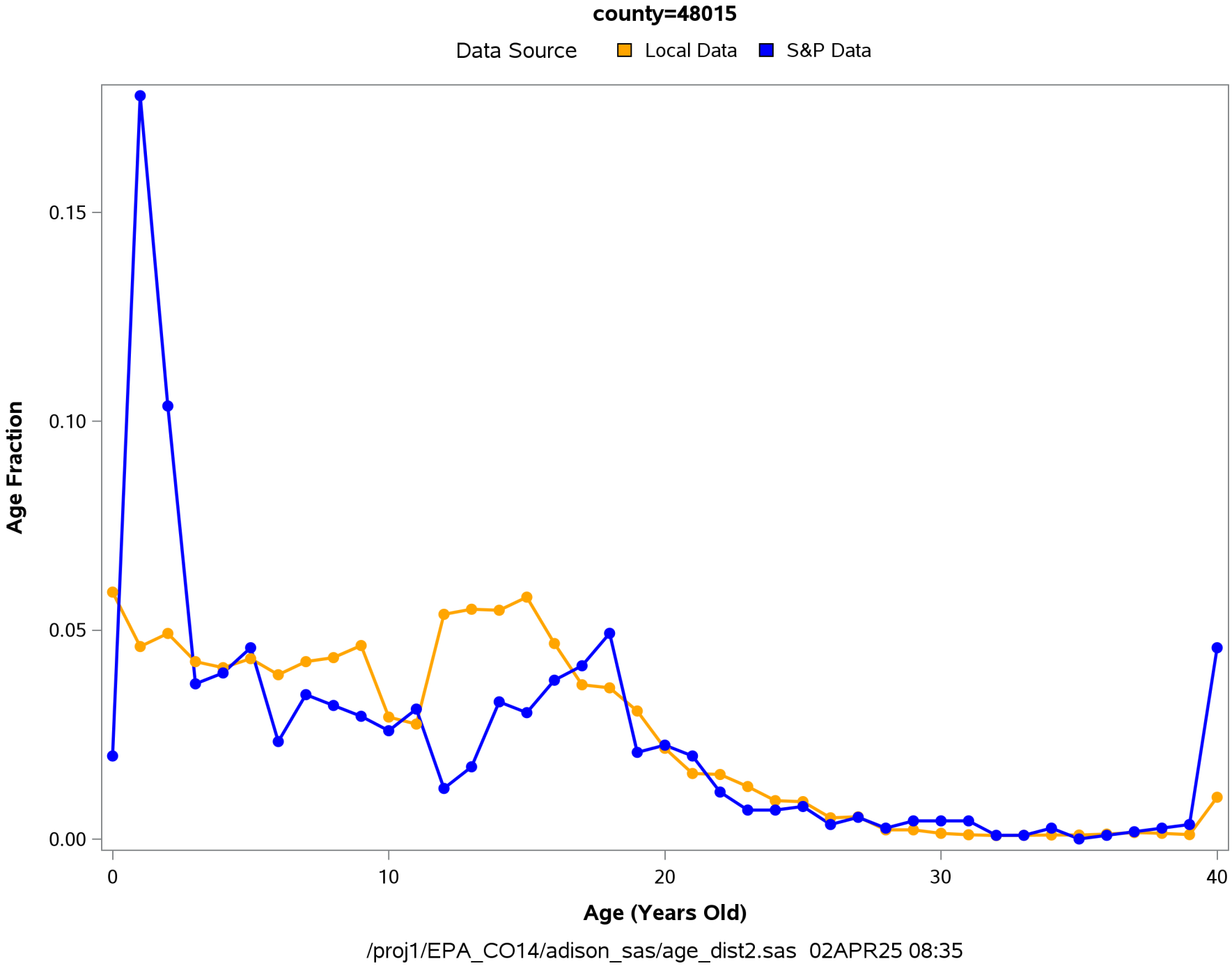
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48015
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Local Data
S&P Data
Age Fraction
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0.10
0.05
0.00
0
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48017
Data Source
Local Data
S&P Data
Age Fraction
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0.15
0.10
0.05
0.00
0
10
20
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48019
Data Source
Local Data
S&P Data
Age Fraction
0.10
0.08
0.06
0.04
0.02
0.00
0
10
20
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48021
Data Source
Local Data
S&P Data
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0.125
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0.075
0.050
0.025
0.000
Age Fraction
0
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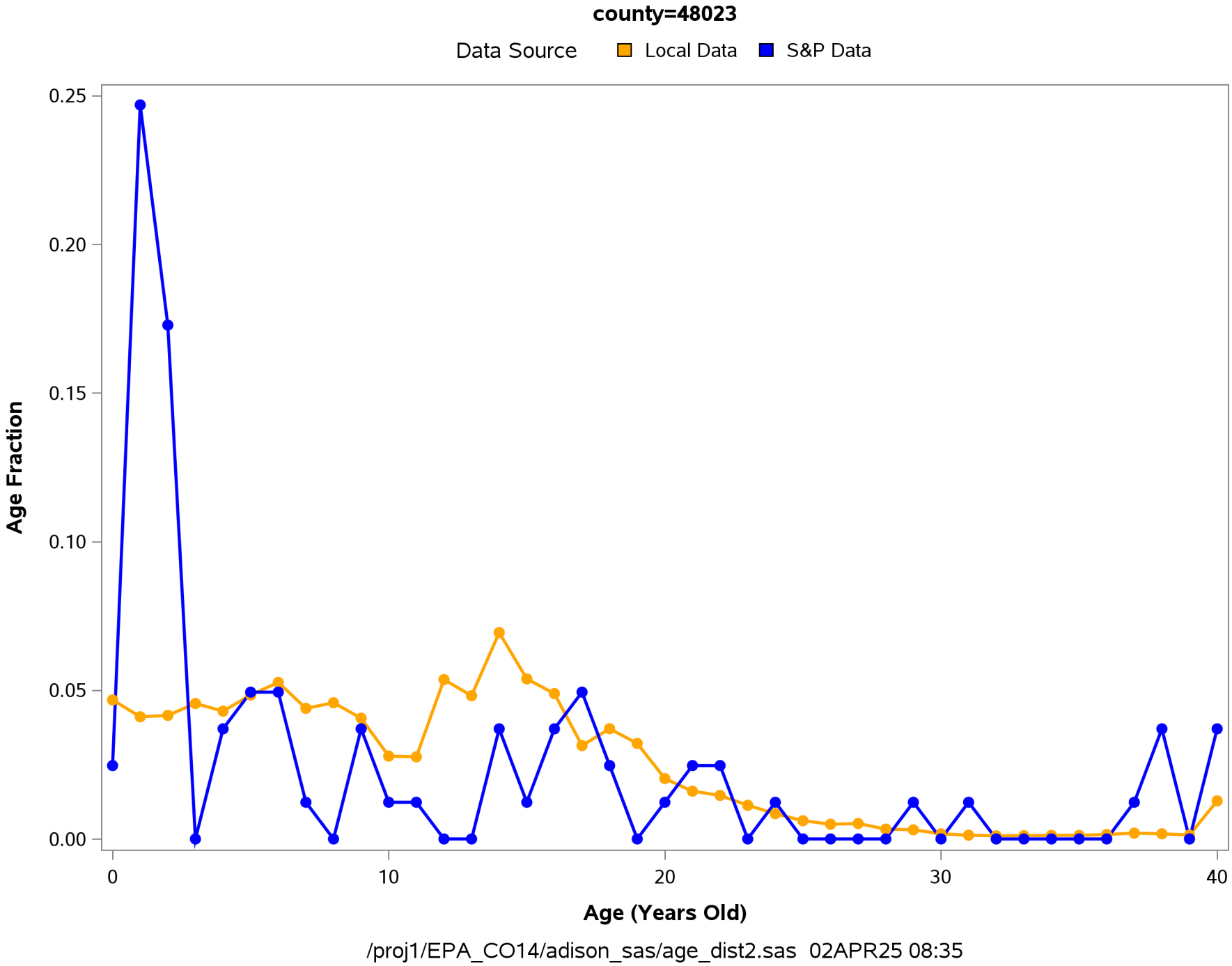
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48023
Data Source
Local Data
S&P Data
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0.15
0.10
0.05
0.00
Age Fraction
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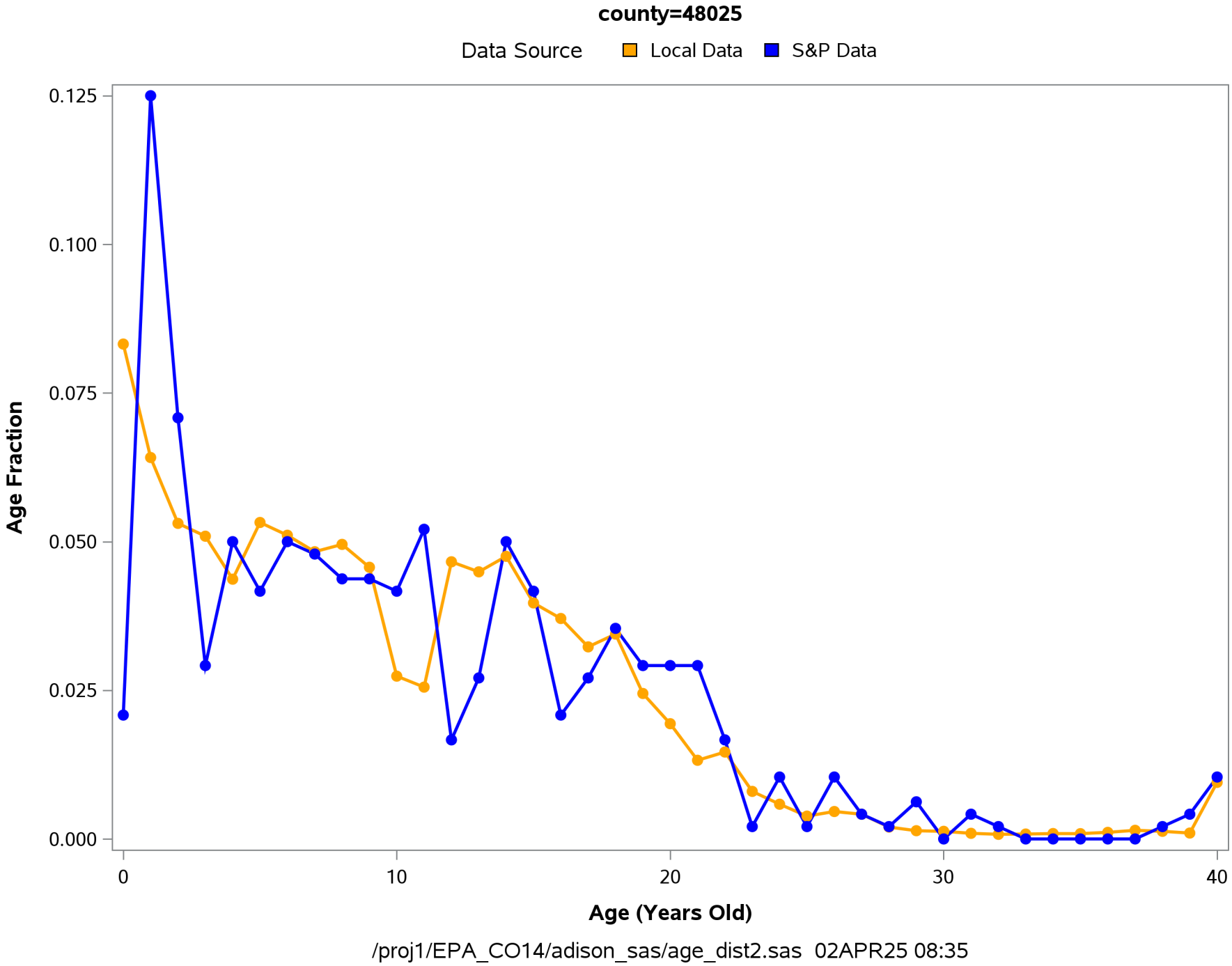
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48025
Data Source
Local Data
S&P Data
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0.075
0.050
0.025
0.000
Age Fraction
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20
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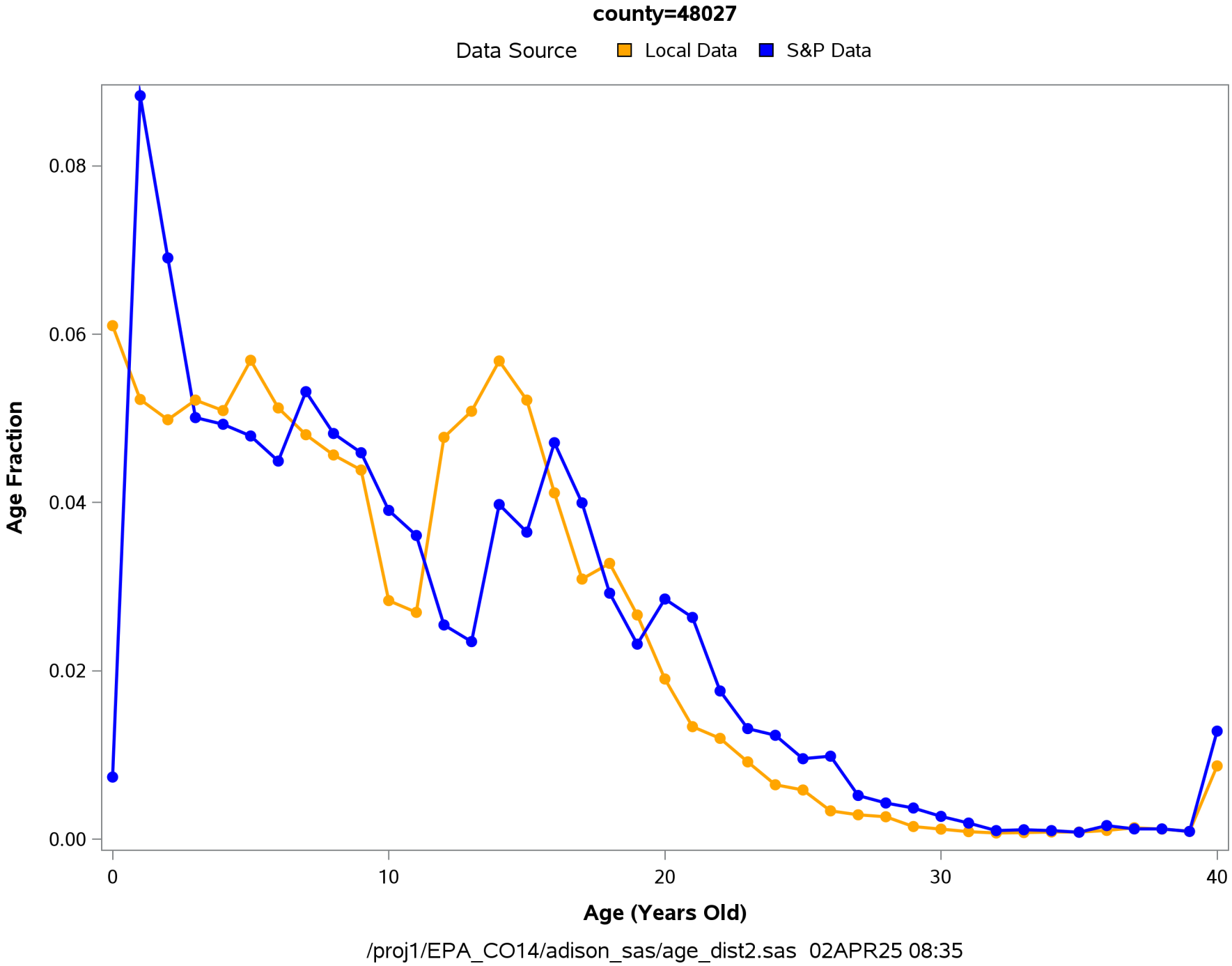
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48027
Data Source
Local Data
S&P Data
Age Fraction
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0.06
0.04
0.02
0.00
0
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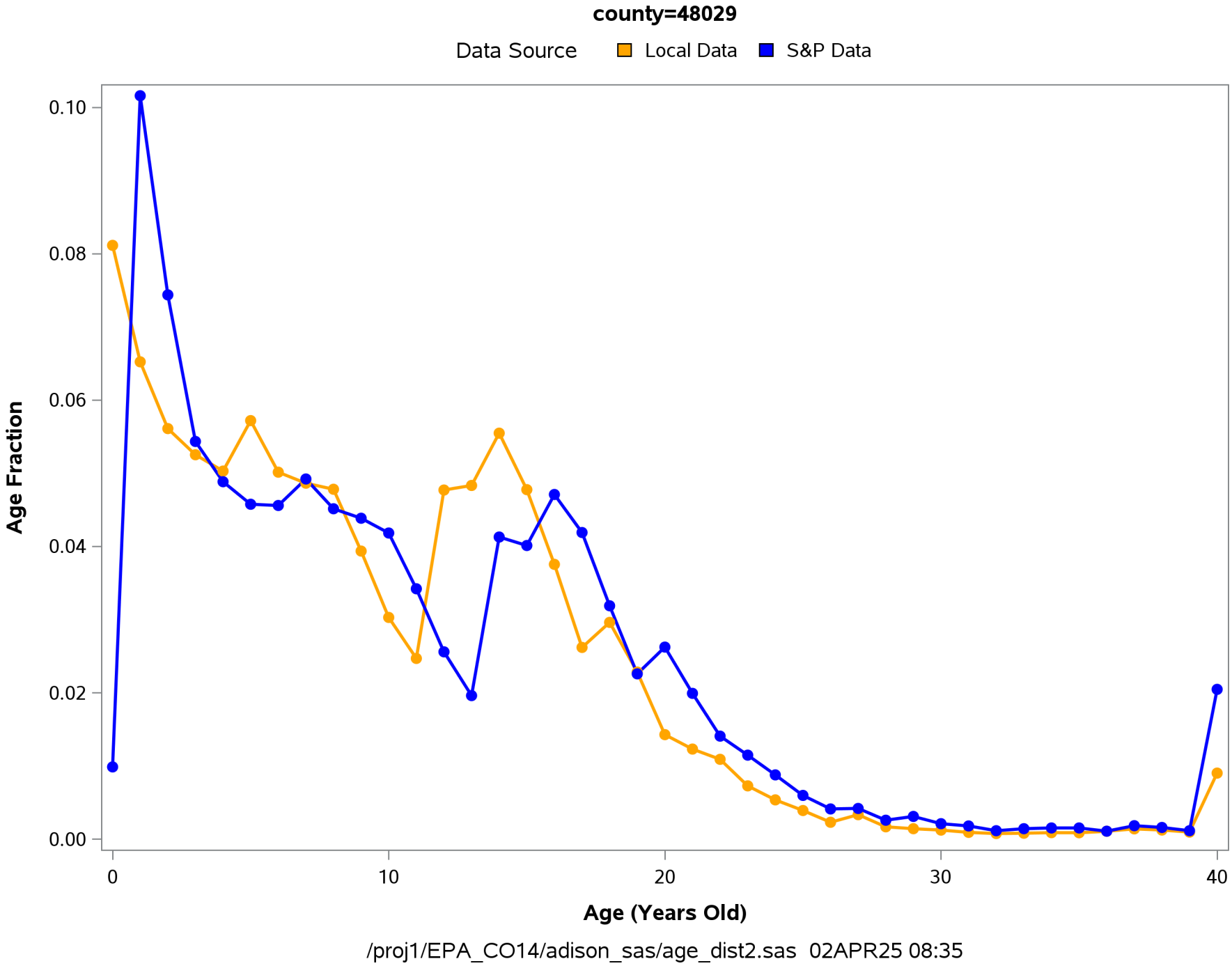
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48029
Data Source
Local Data
S&P Data
Age Fraction
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0.06
0.04
0.02
0.00
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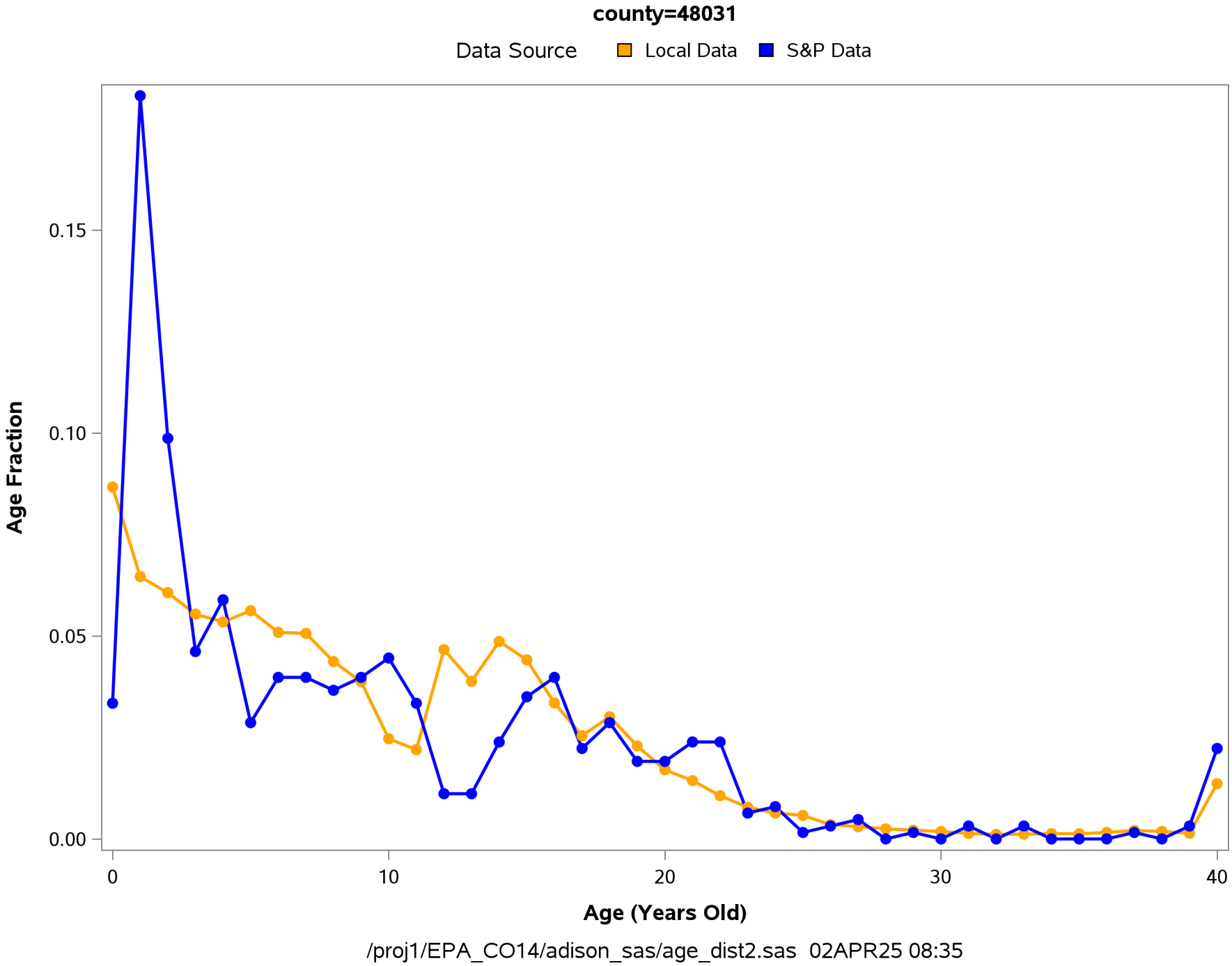
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48031
Data Source
Local Data
S&P Data
Age Fraction
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0.05
0.00
0
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30
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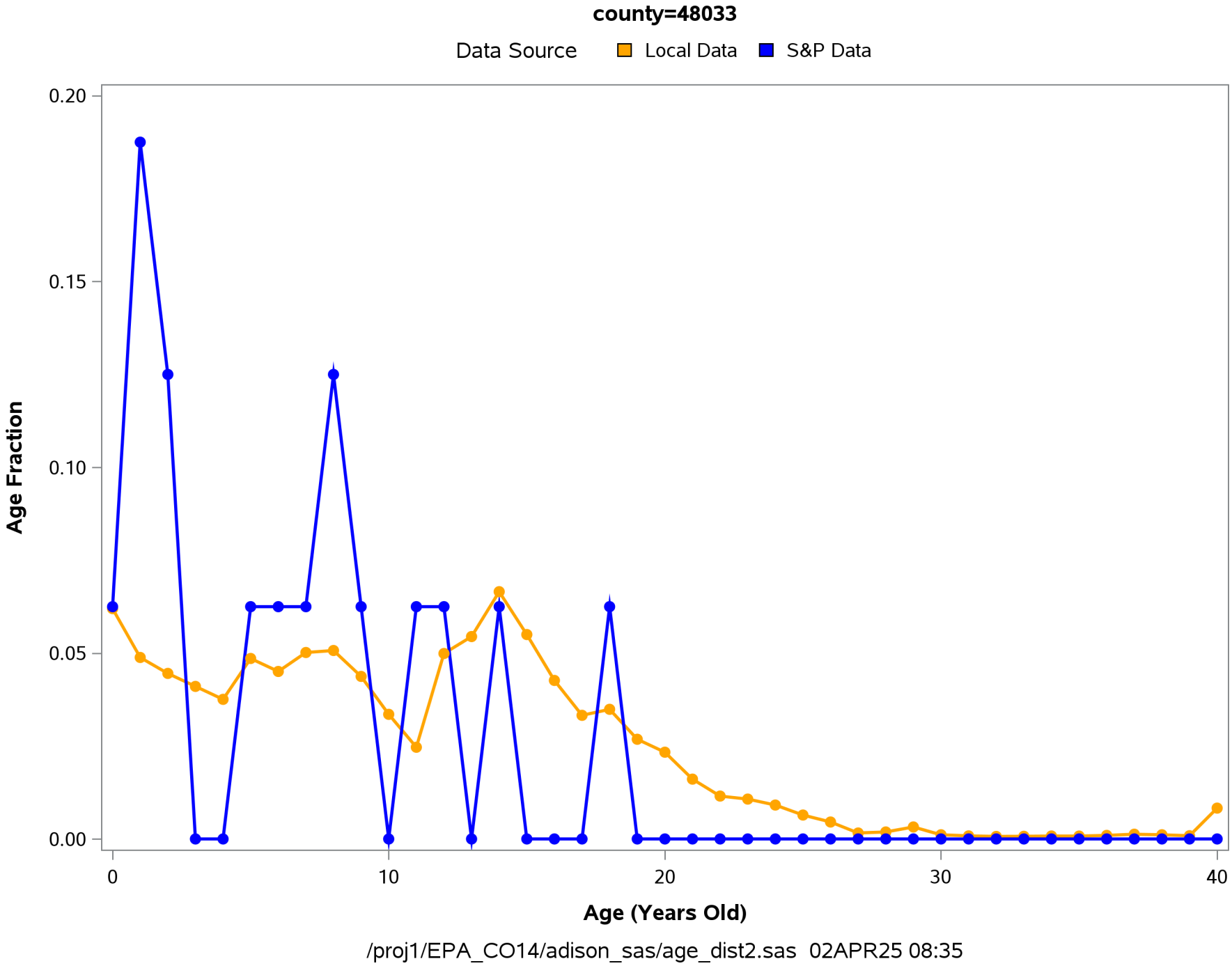
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48033
Data Source
Local Data
S&P Data
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0.10
0.05
0.00
Age Fraction
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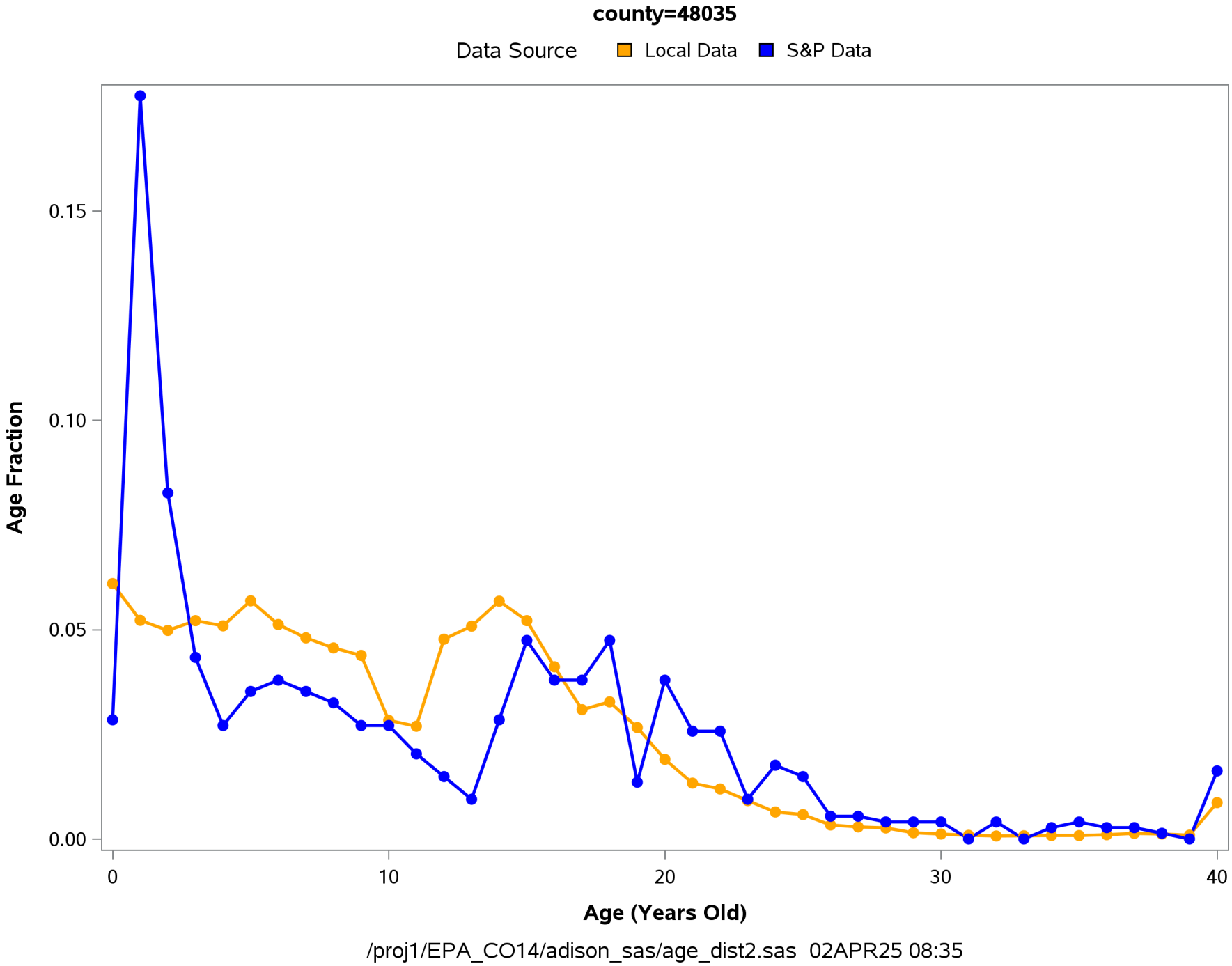
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48035
Data Source
Local Data
S&P Data
Age Fraction
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0.05
0.00
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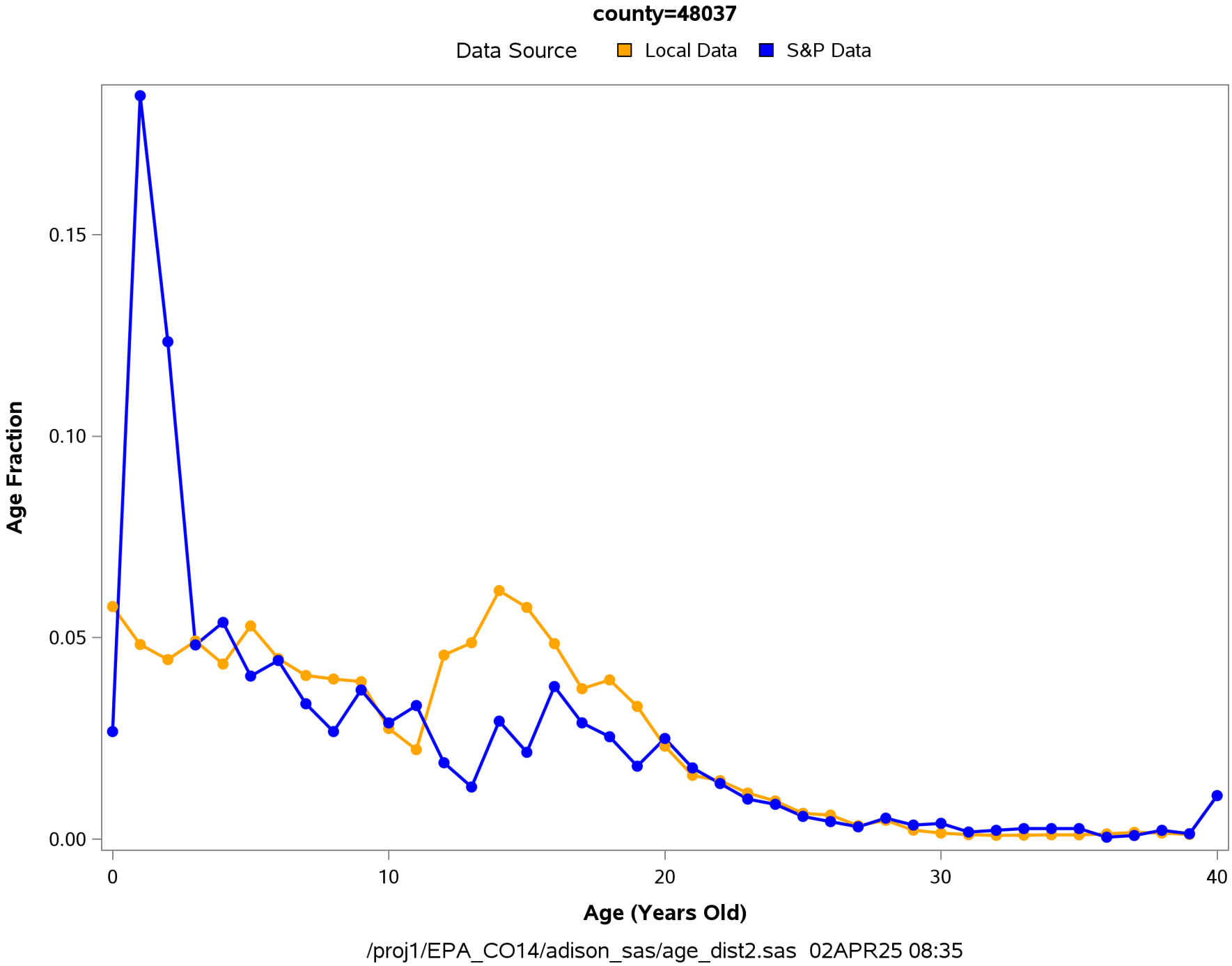
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48037
Data Source
Local Data
S&P Data
Age Fraction
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0.10
0.05
0.00
0
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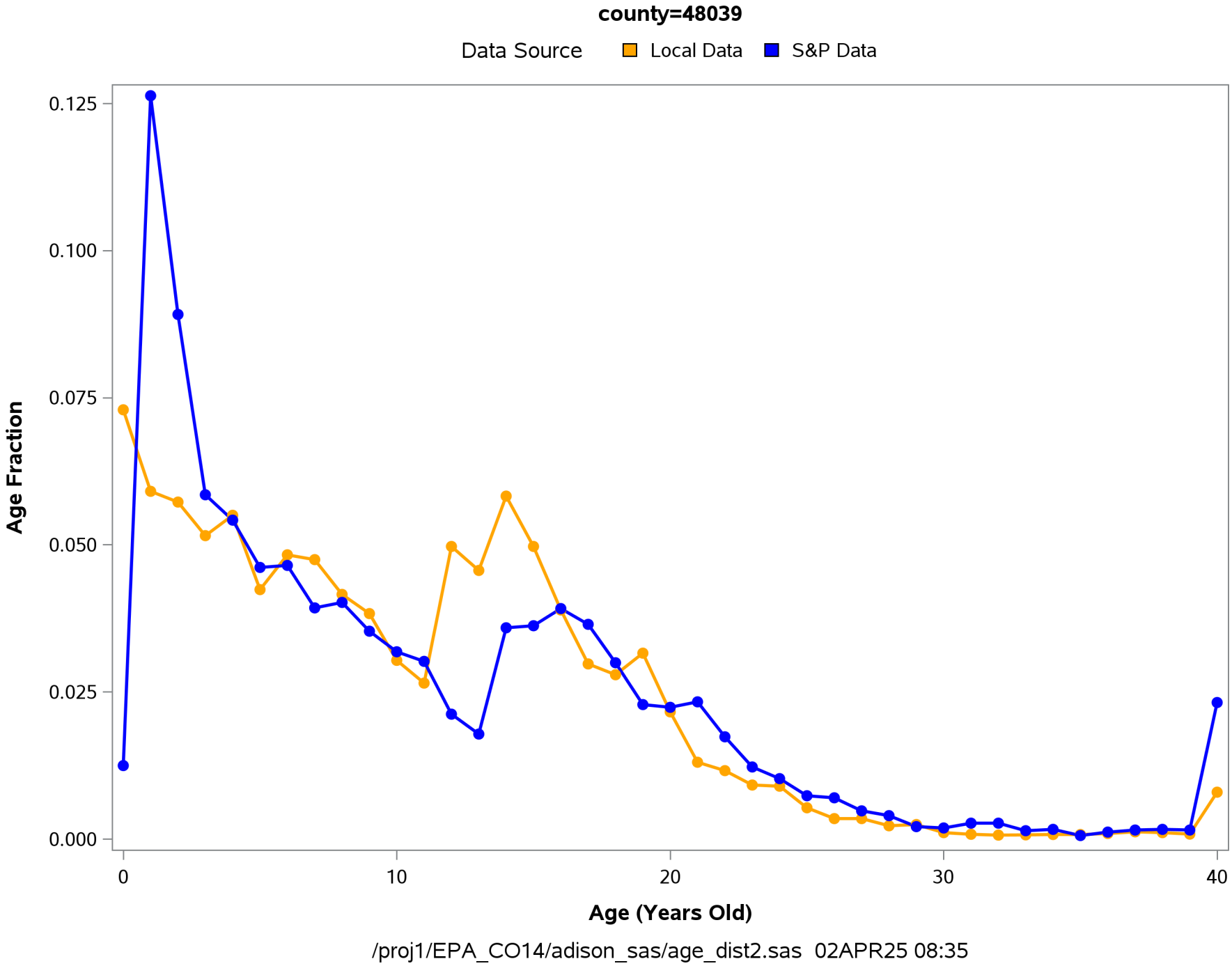
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48039
Data Source
Local Data
S&P Data
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0.075
0.050
0.025
0.000
Age Fraction
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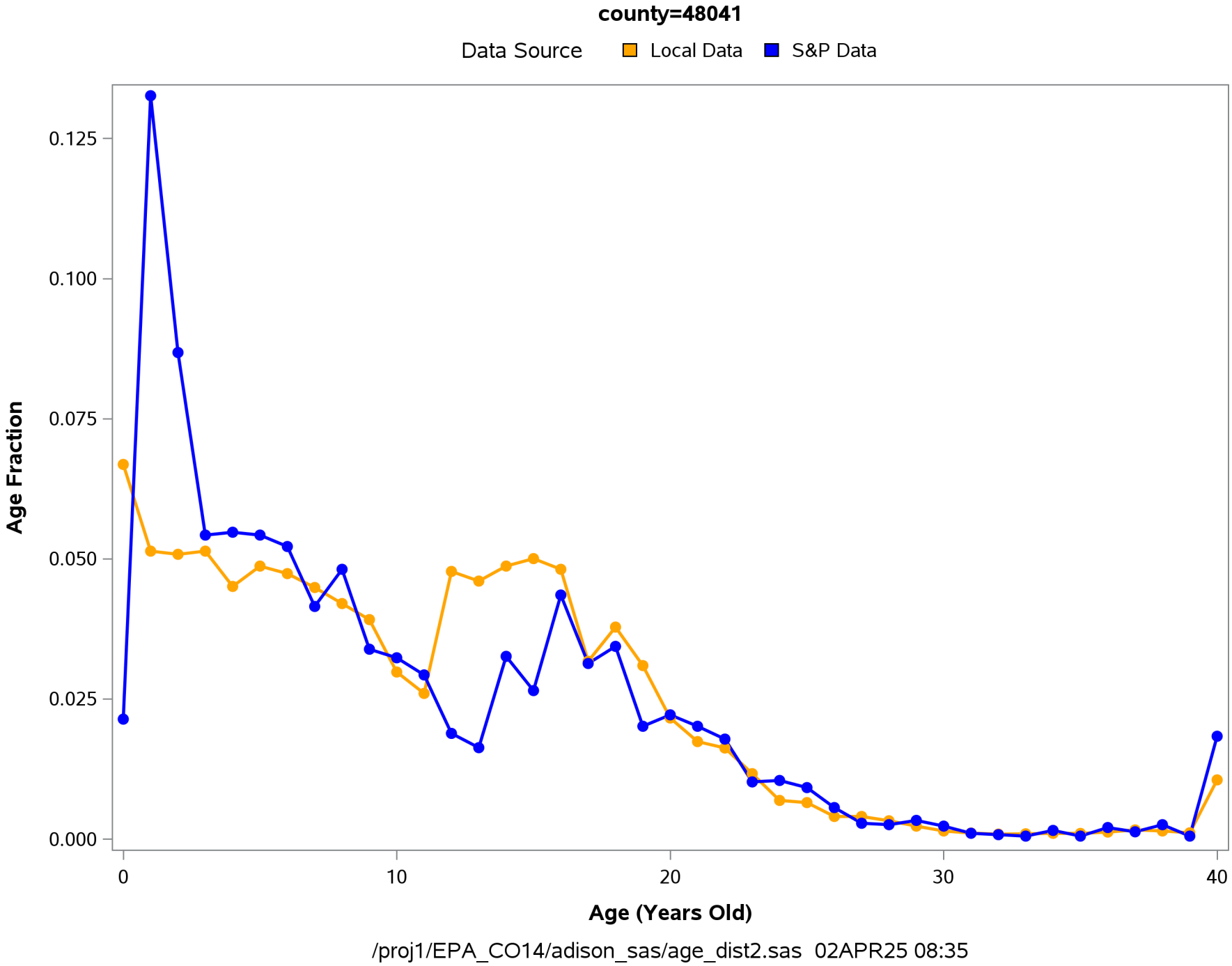
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48041
Data Source
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S&P Data
Age Fraction
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0.050
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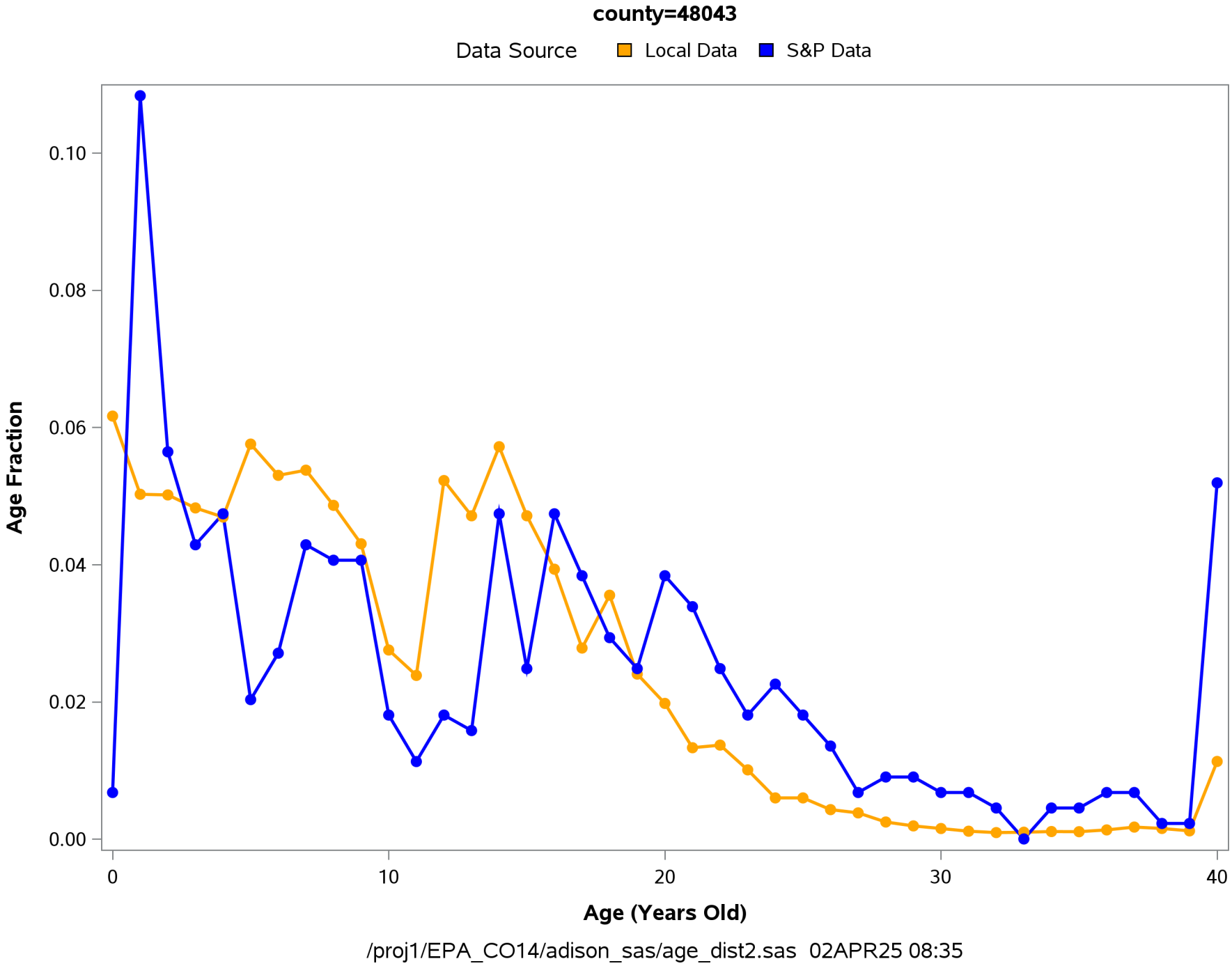
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48043
Data Source
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S&P Data
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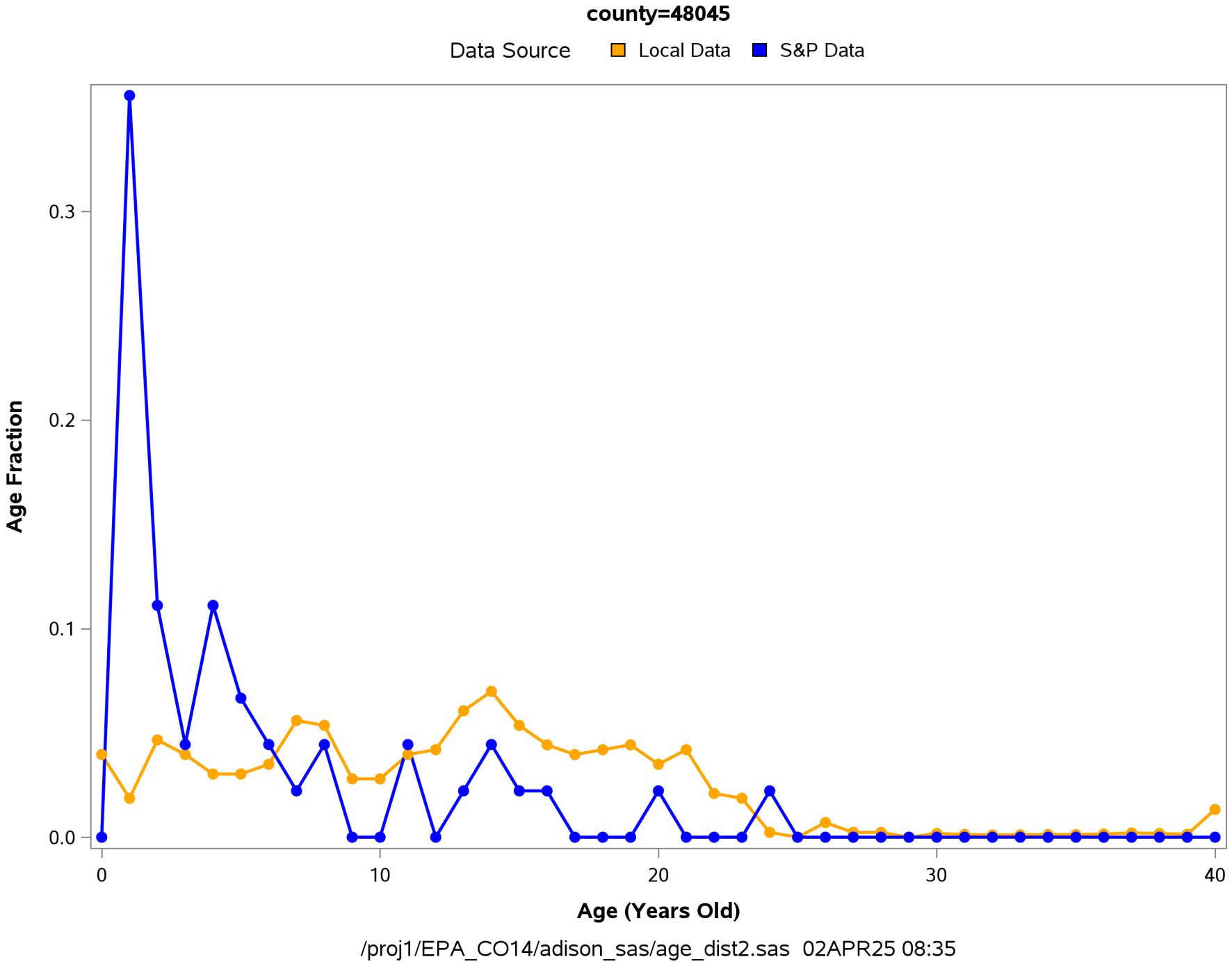
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48045
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Age (Years Old)
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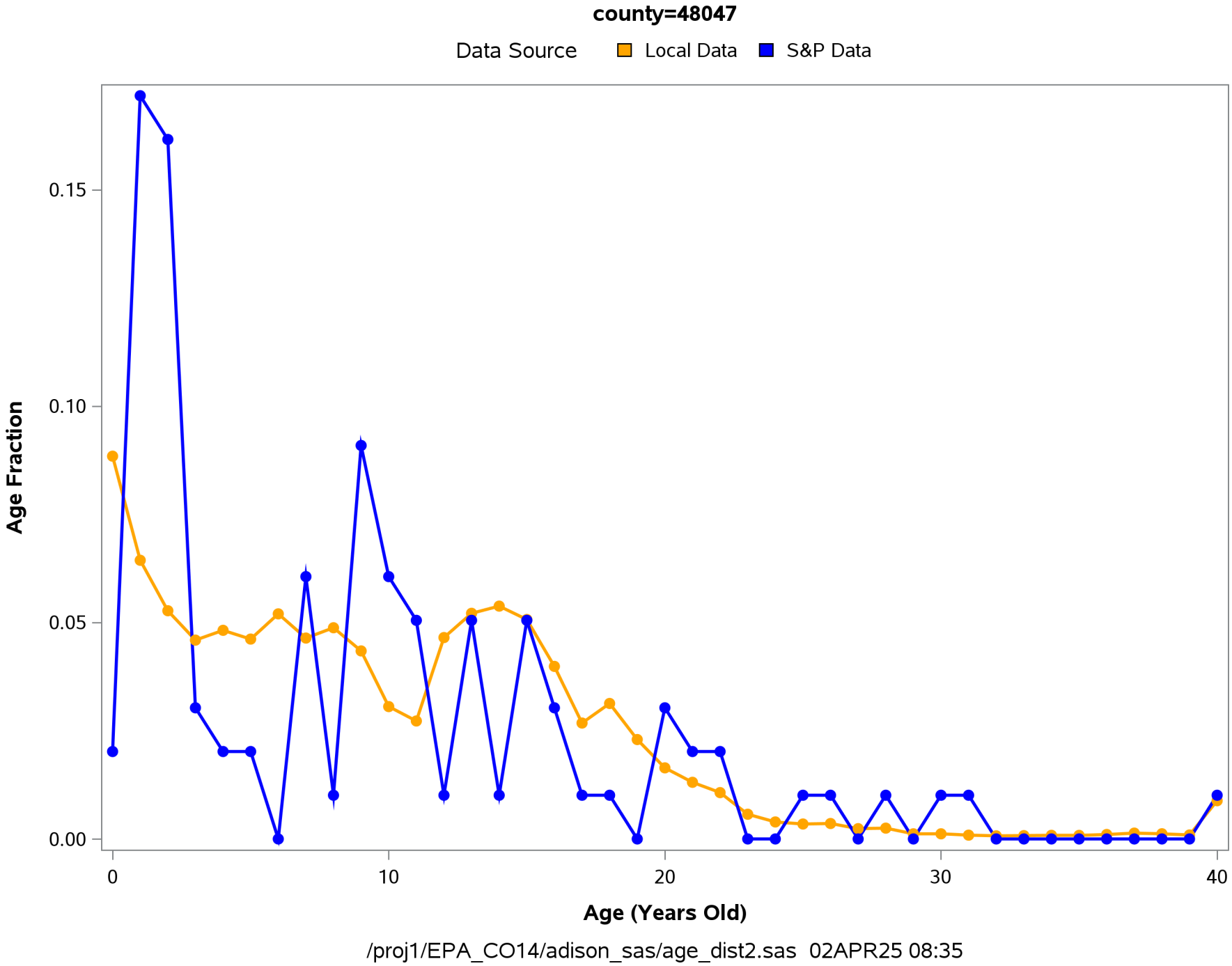
county=48047
Data Source
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S&P Data
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48049
Data Source
Local Data
S&P Data
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0.08
0.06
0.04
0.02
0.00
Age Fraction
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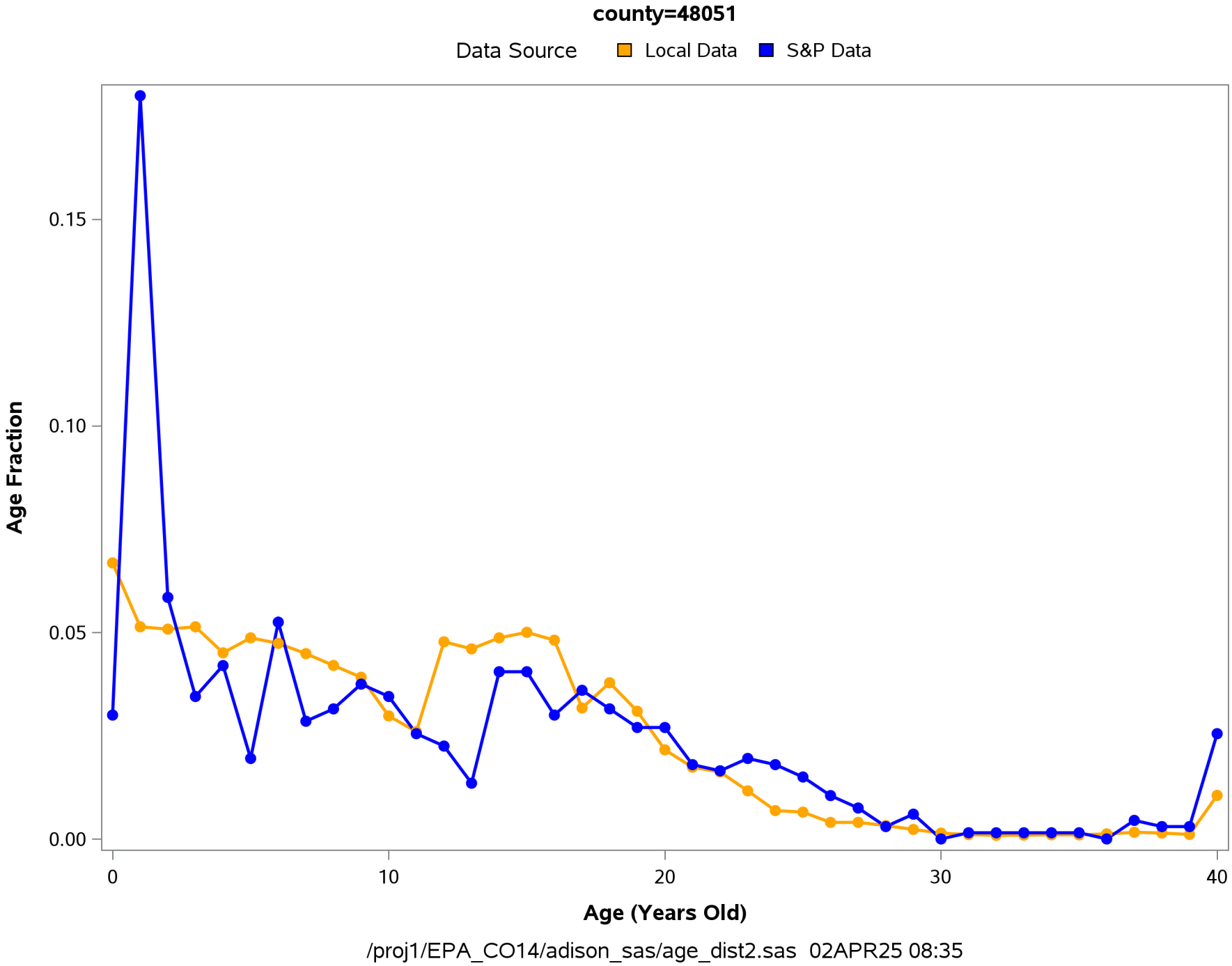
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48051
Data Source
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S&P Data
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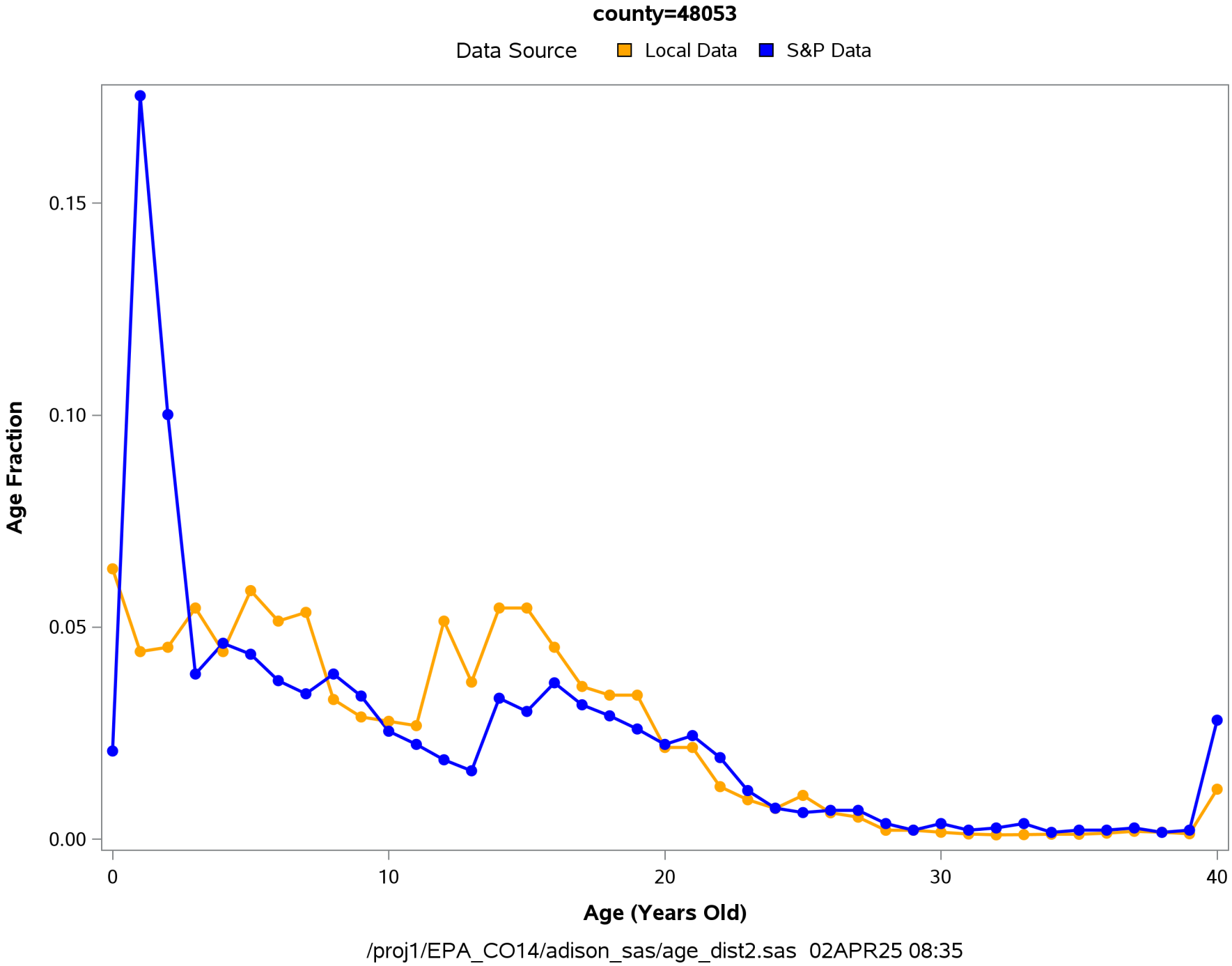
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48053
Data Source
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S&P Data
Age Fraction
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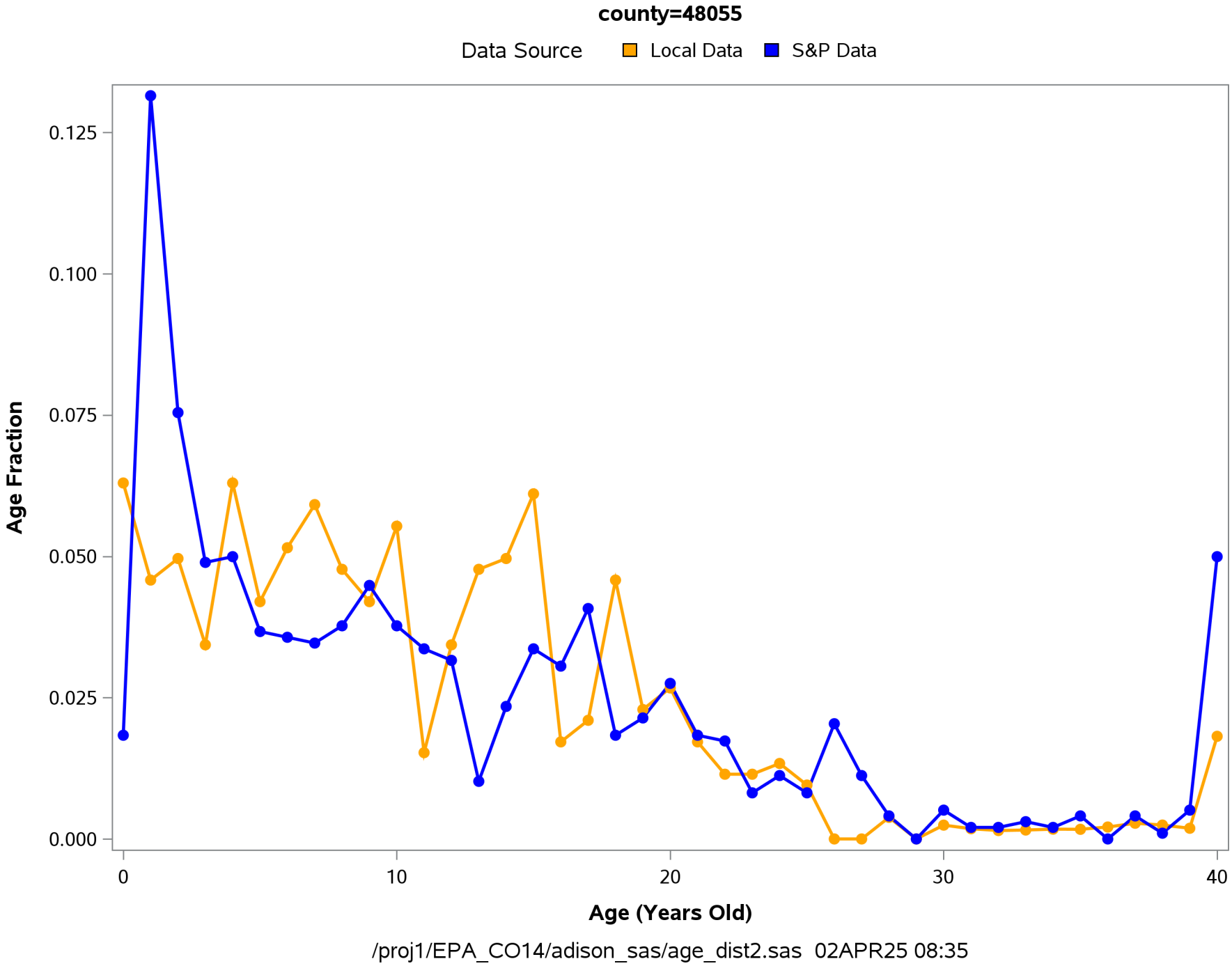
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48055
Data Source
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S&P Data
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0.000
Age Fraction
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20
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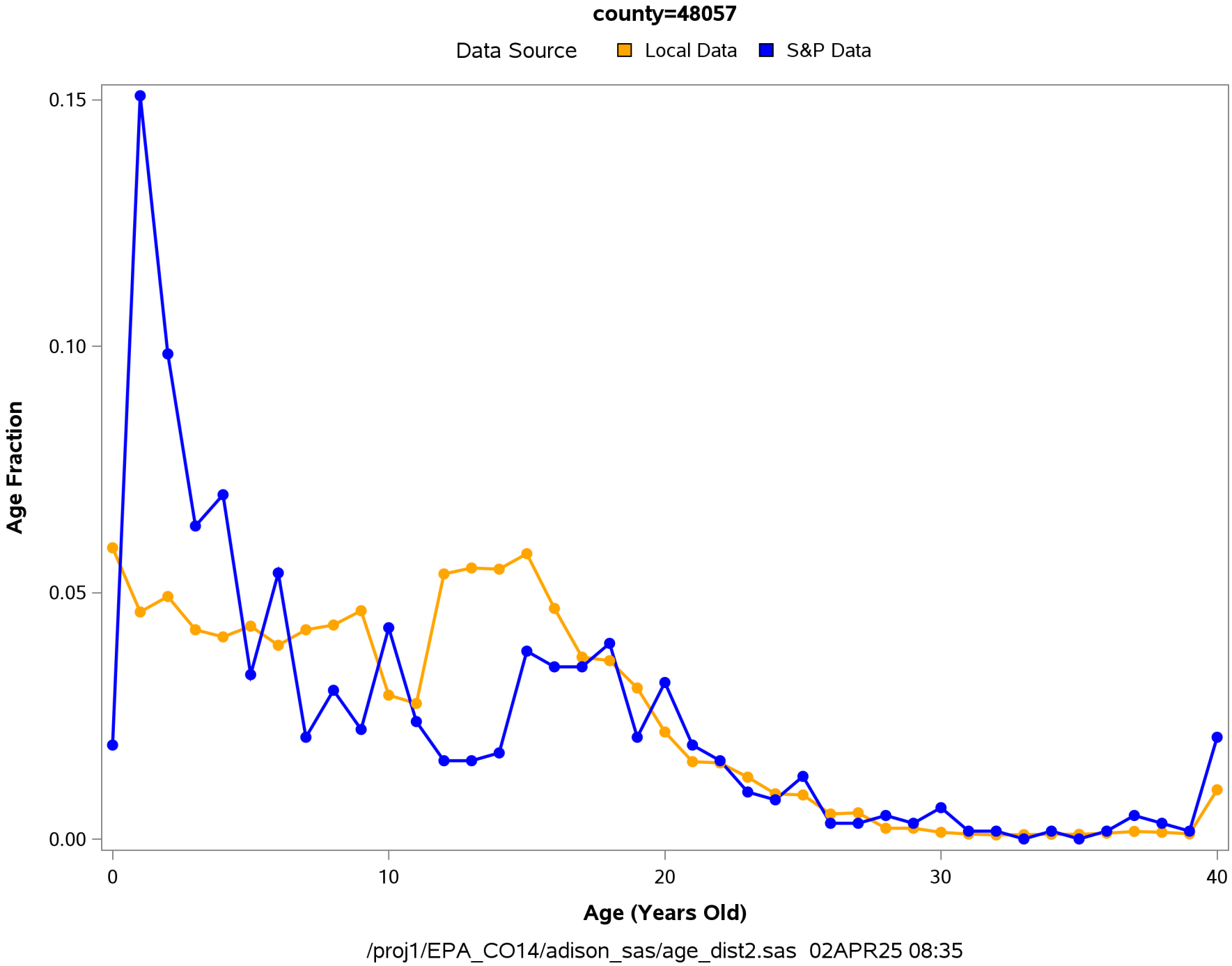
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48057
Data Source
Local Data
S&P Data
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0.00
Age Fraction
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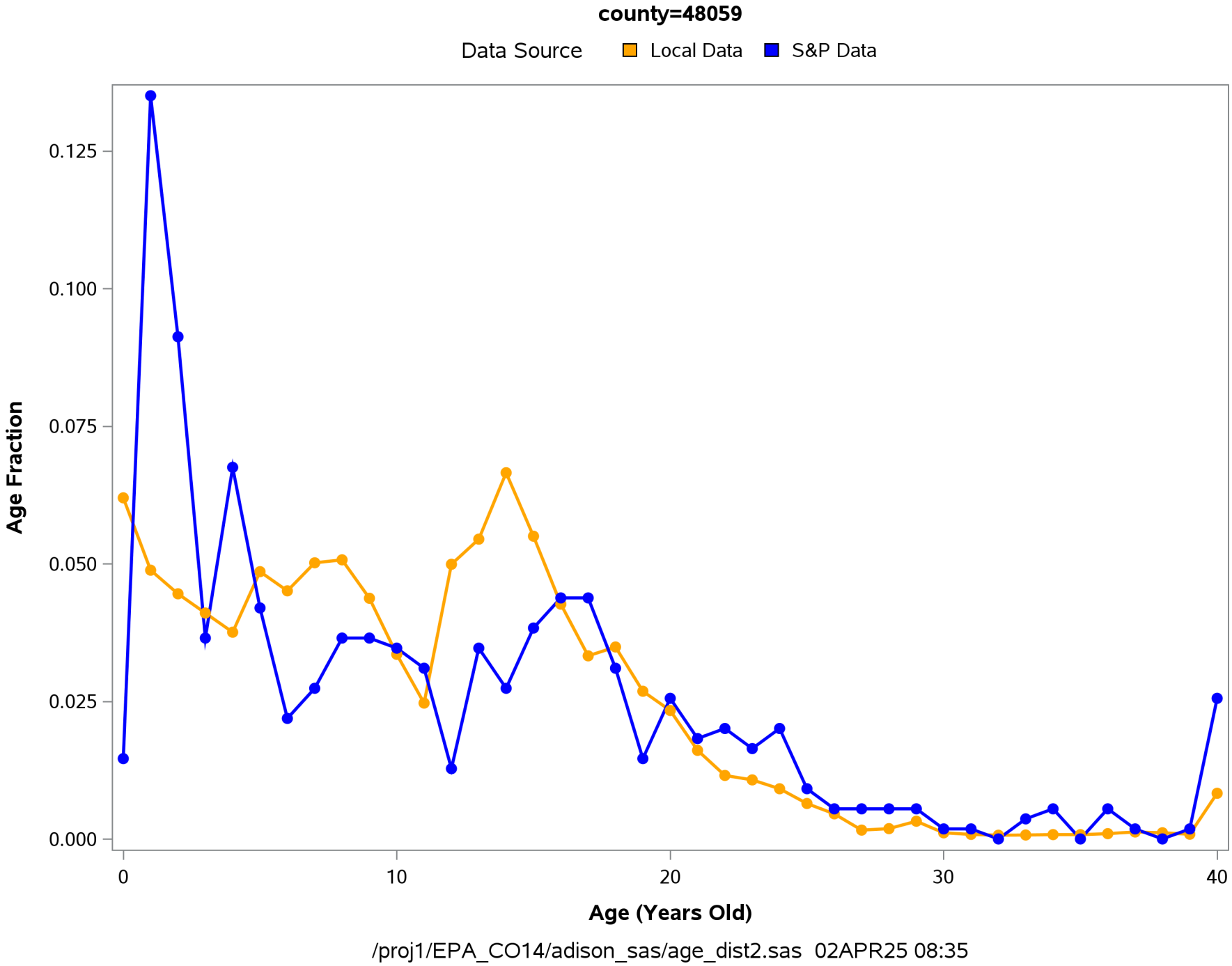
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48059
Data Source
Local Data
S&P Data
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Age Fraction
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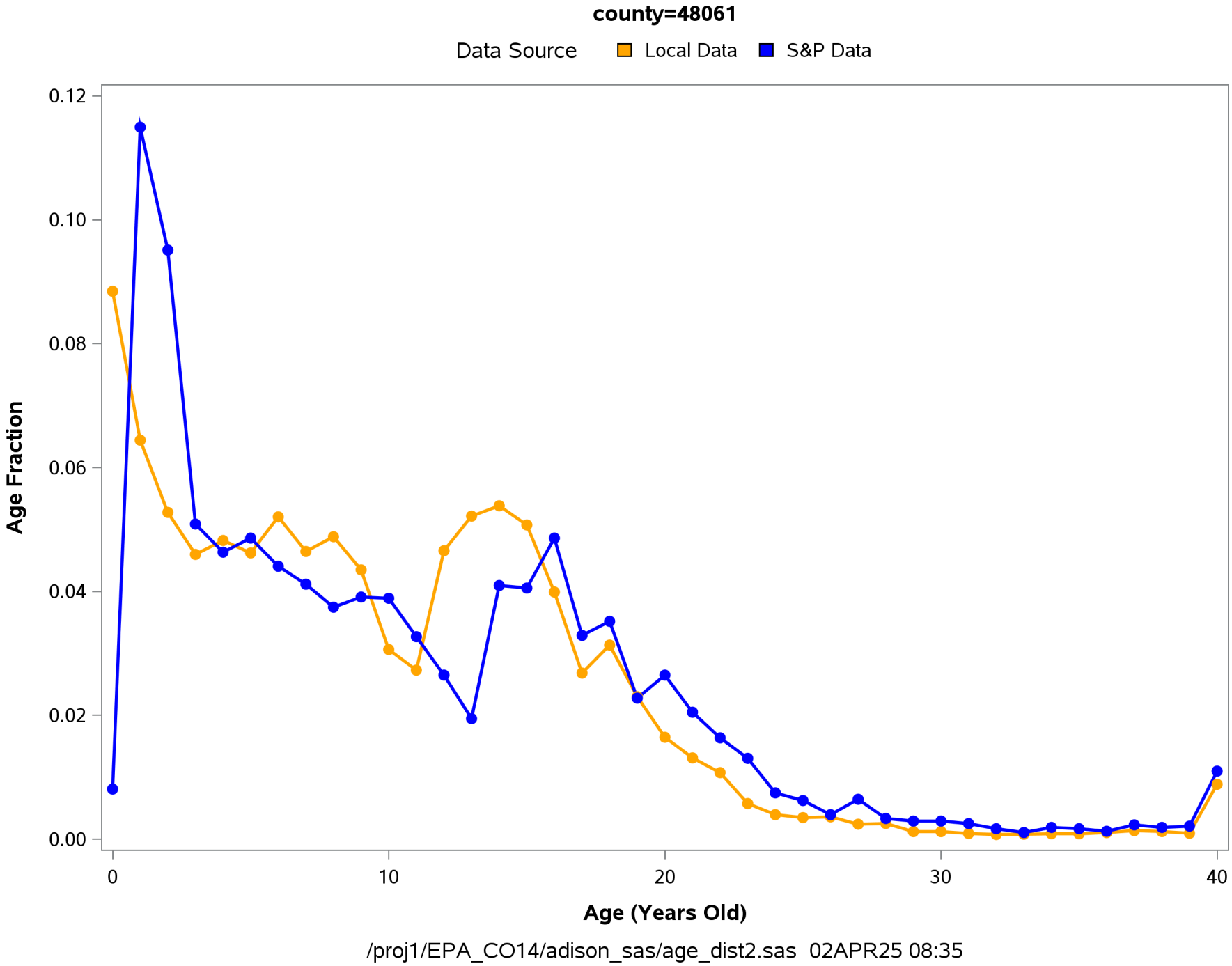
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48061
Data Source
Local Data
S&P Data
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0.04
0.02
0.00
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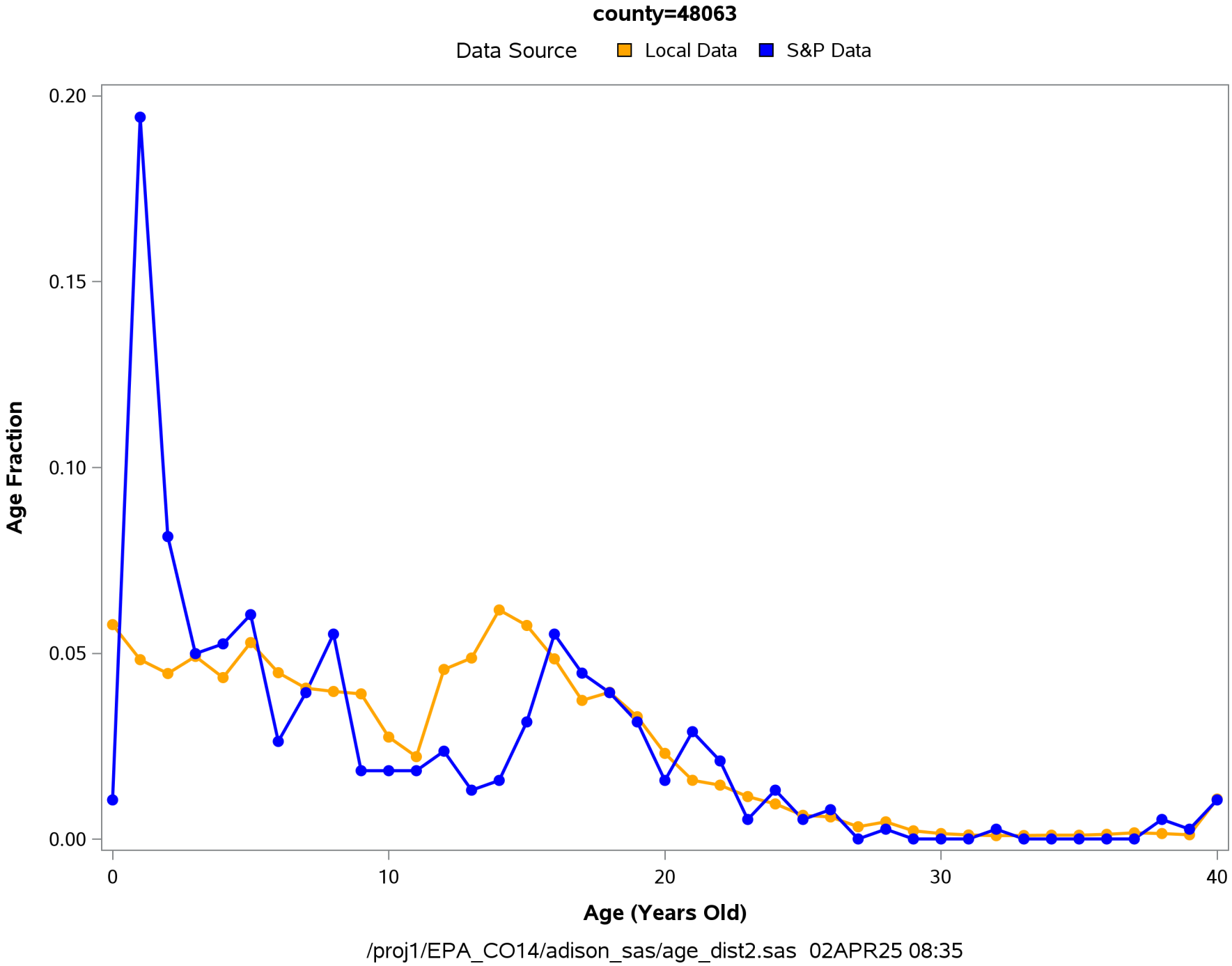
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48063
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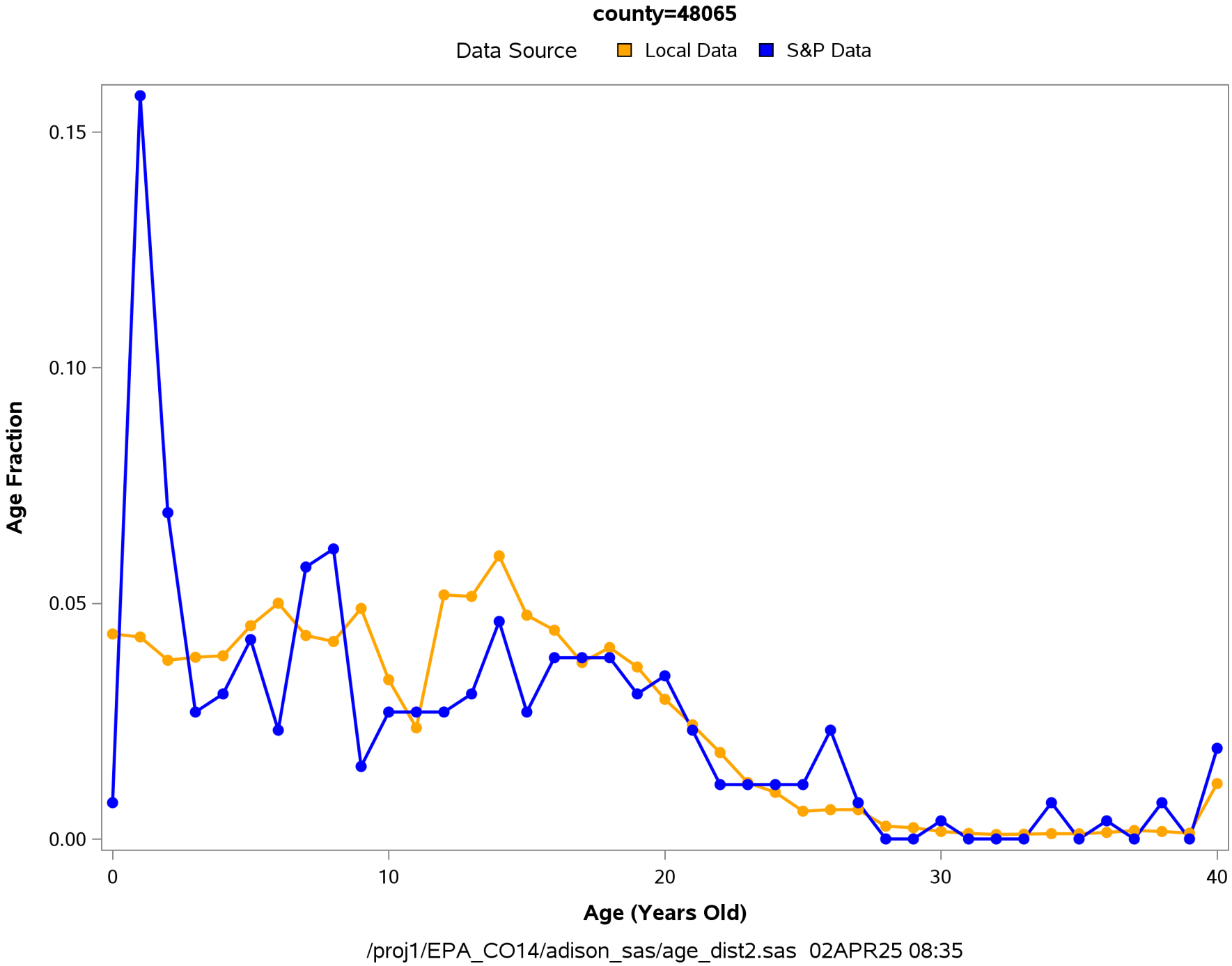
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48065
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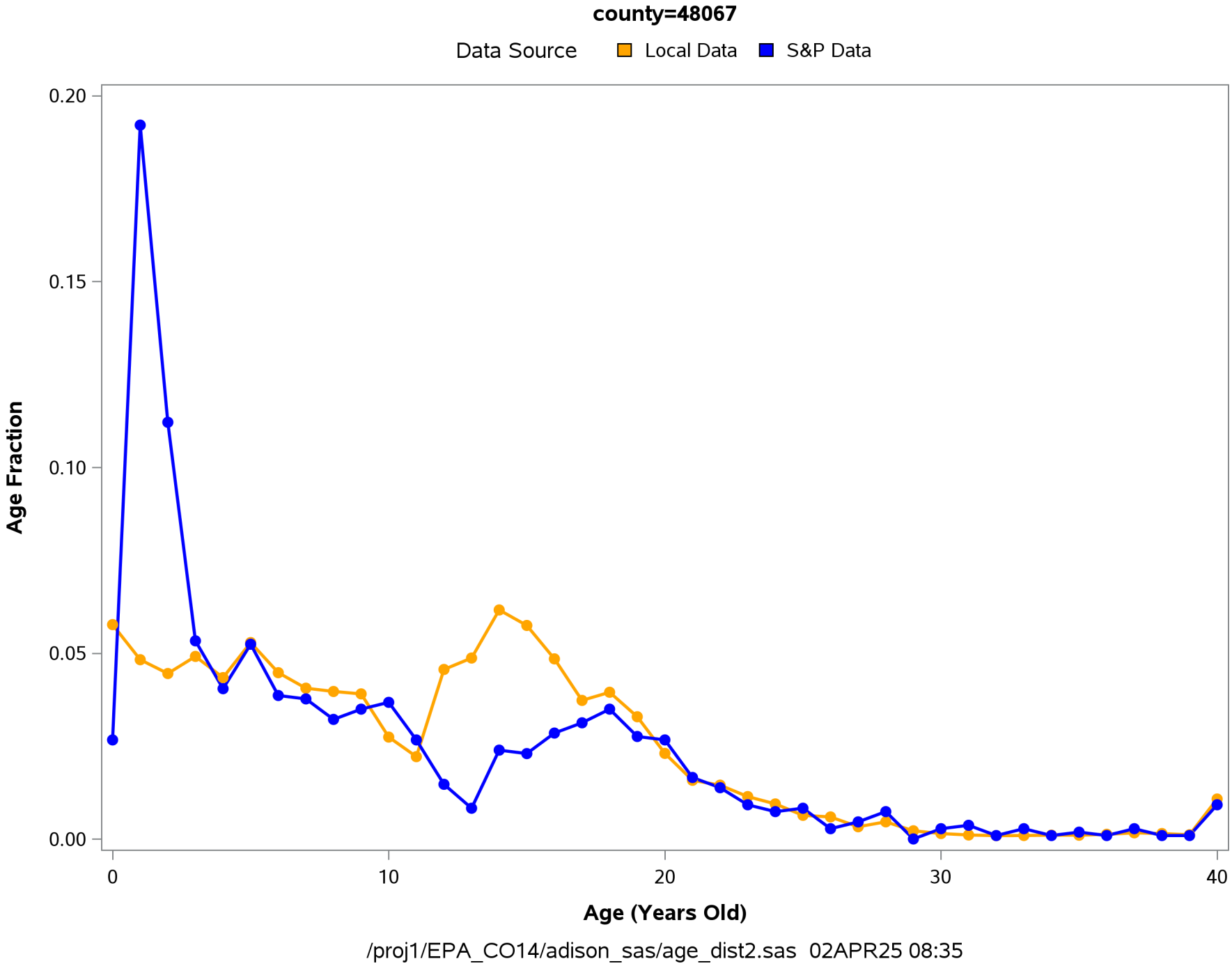
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48067
Data Source
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S&P Data
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0.05
0.00
Age Fraction
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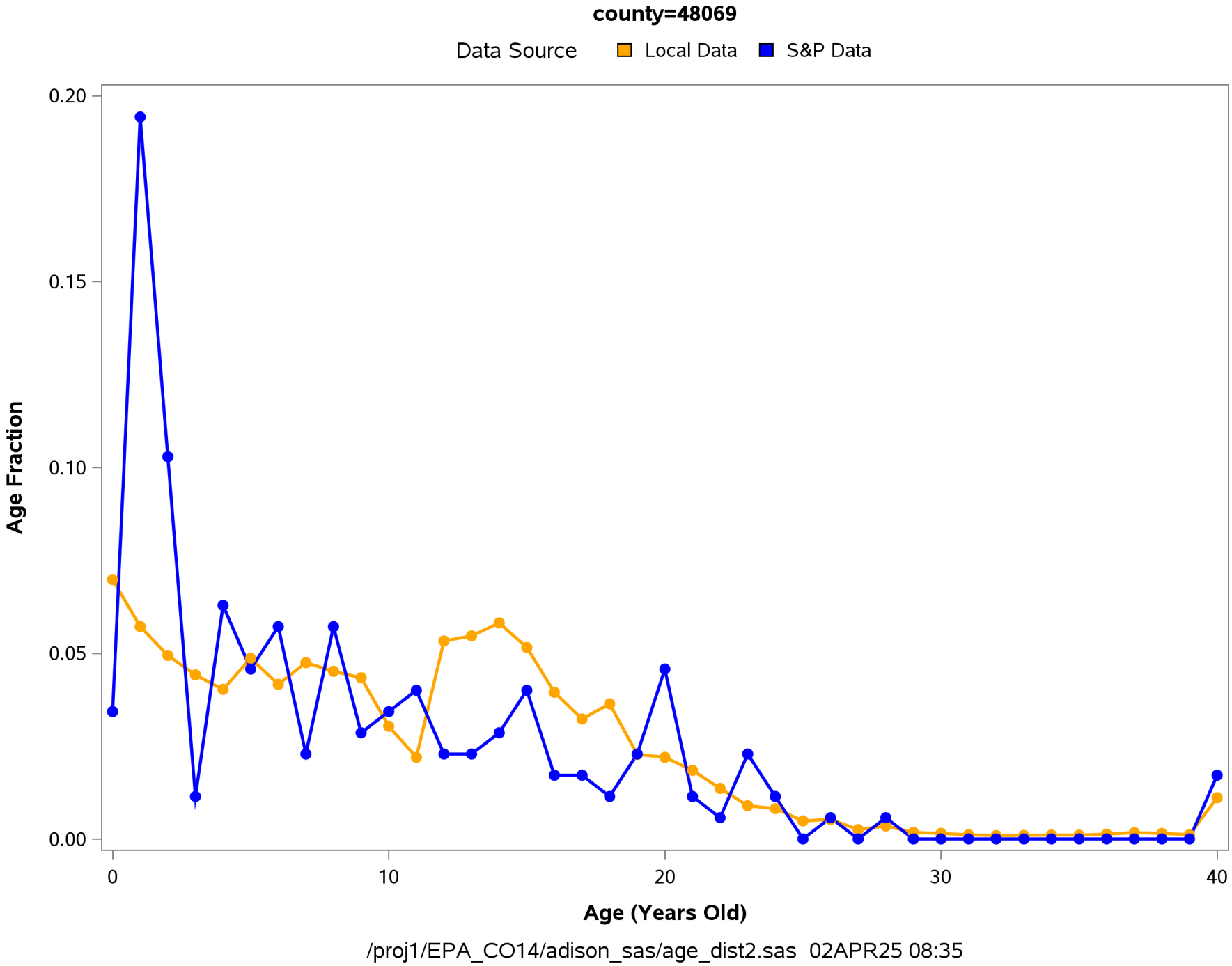
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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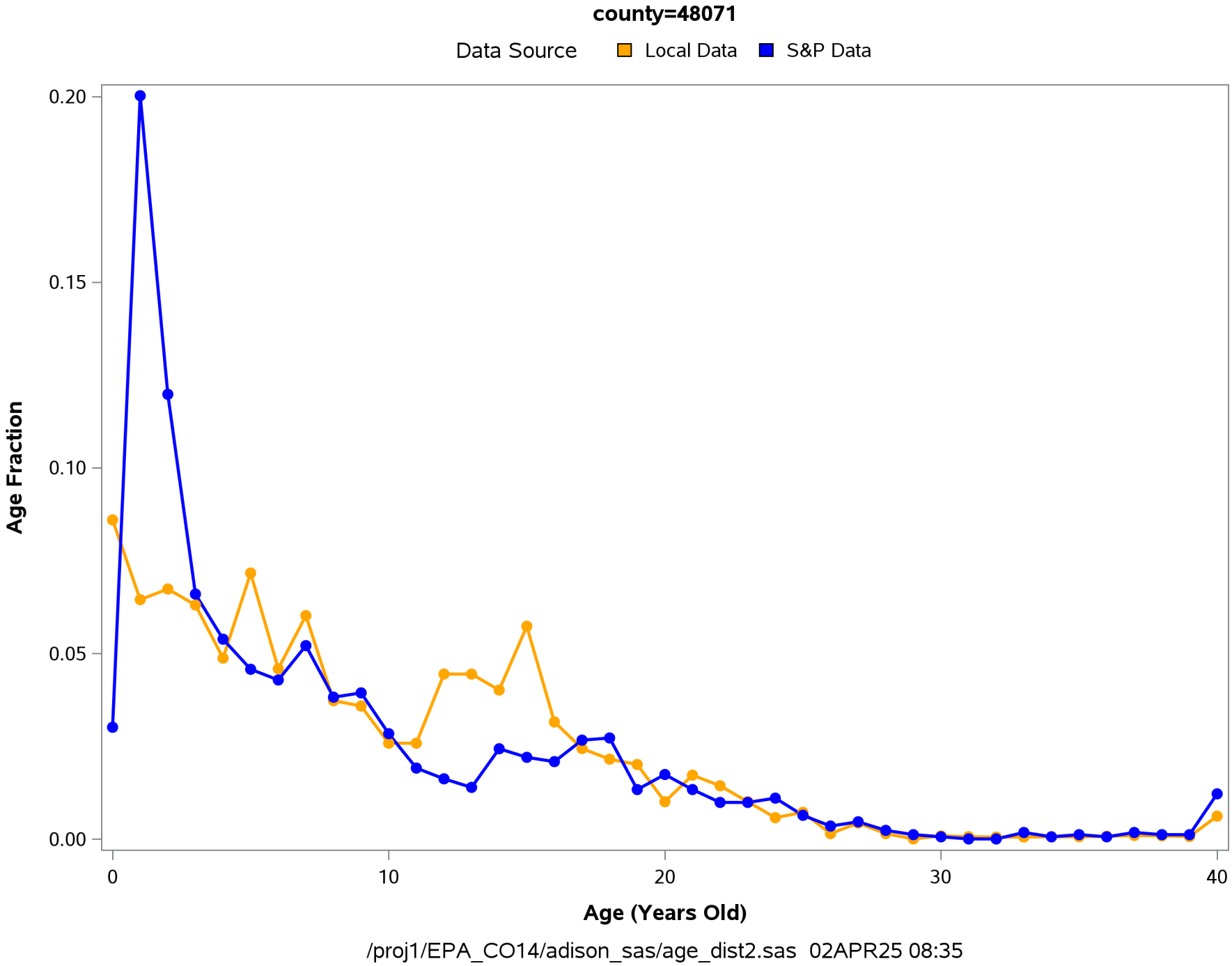
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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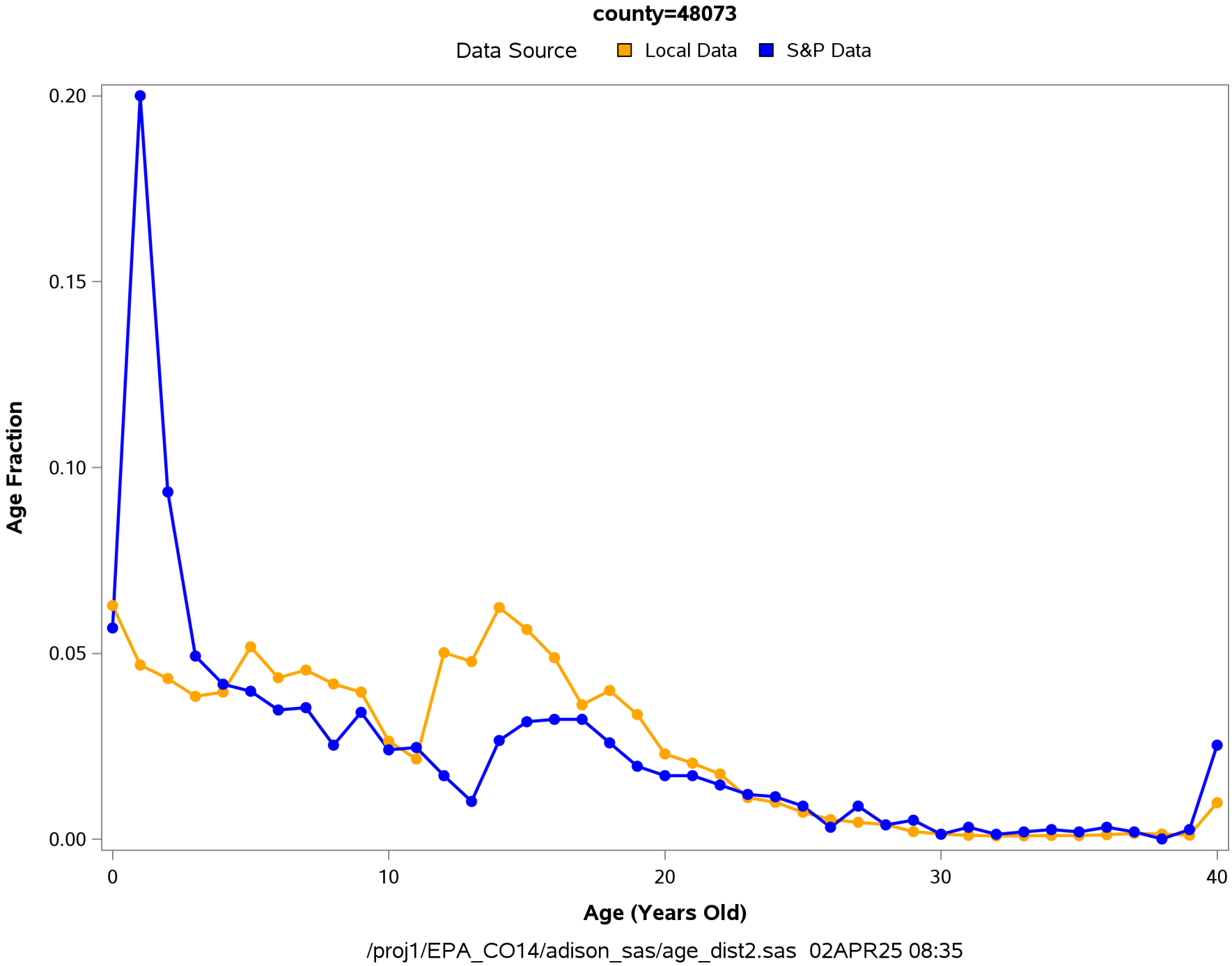
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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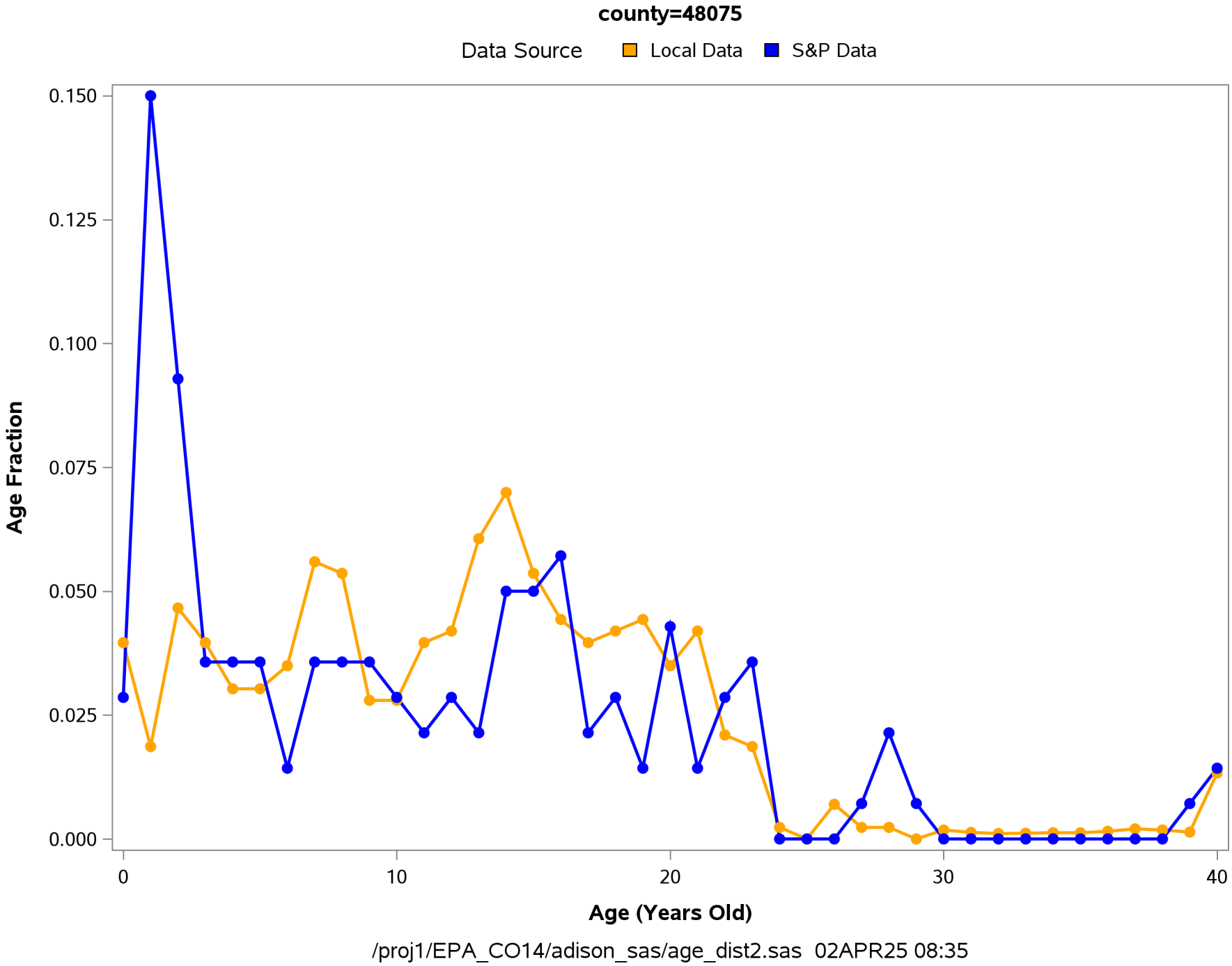
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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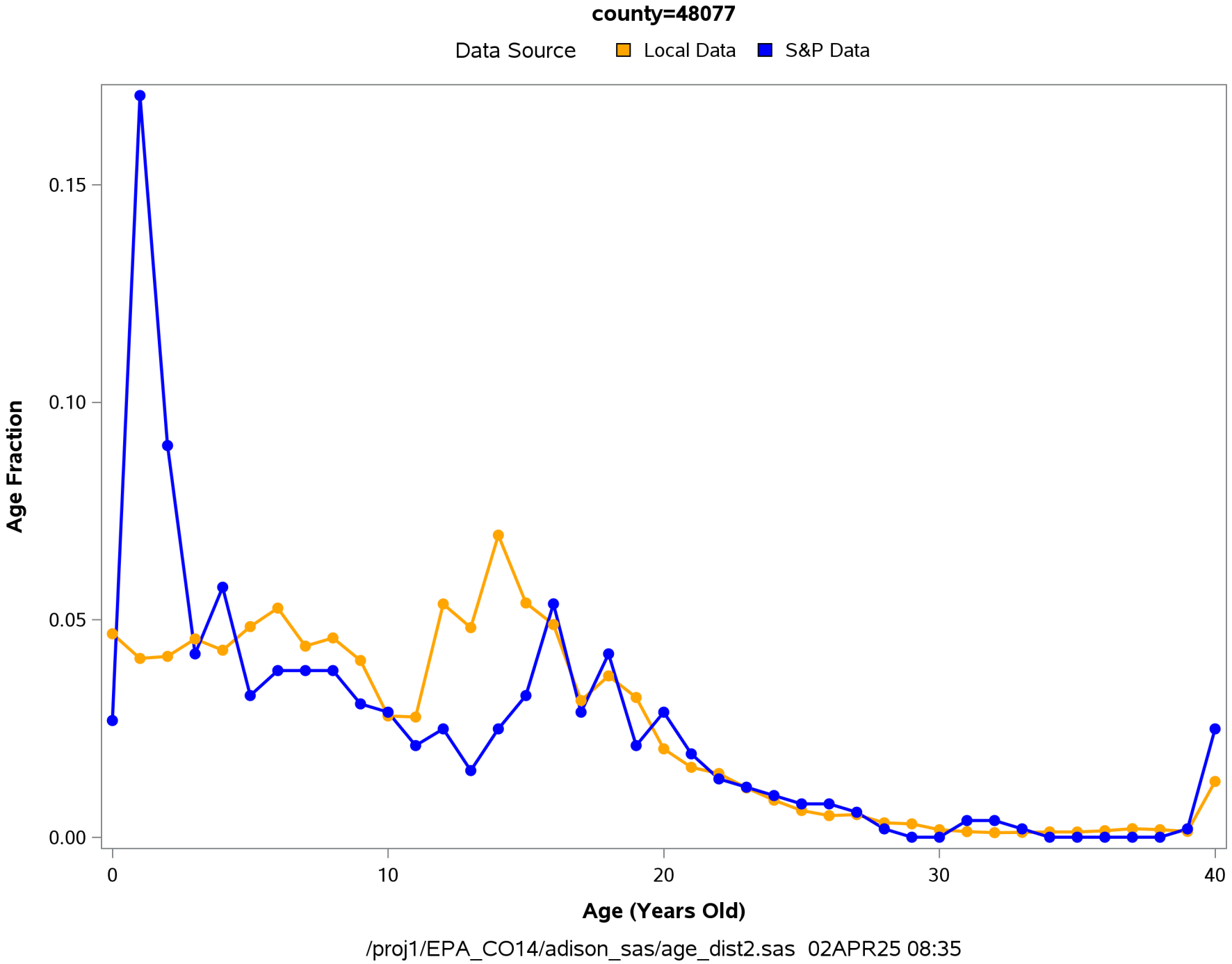
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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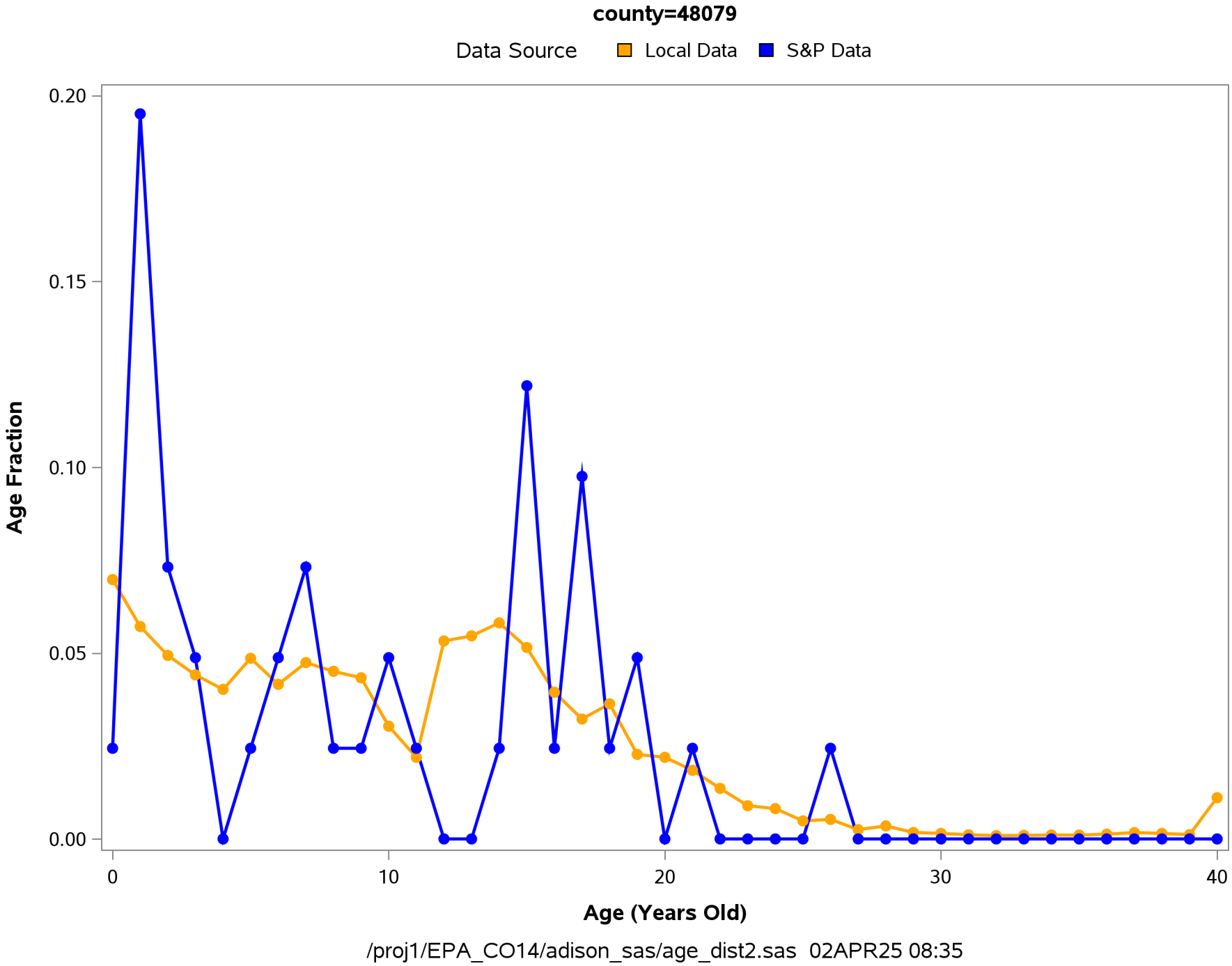
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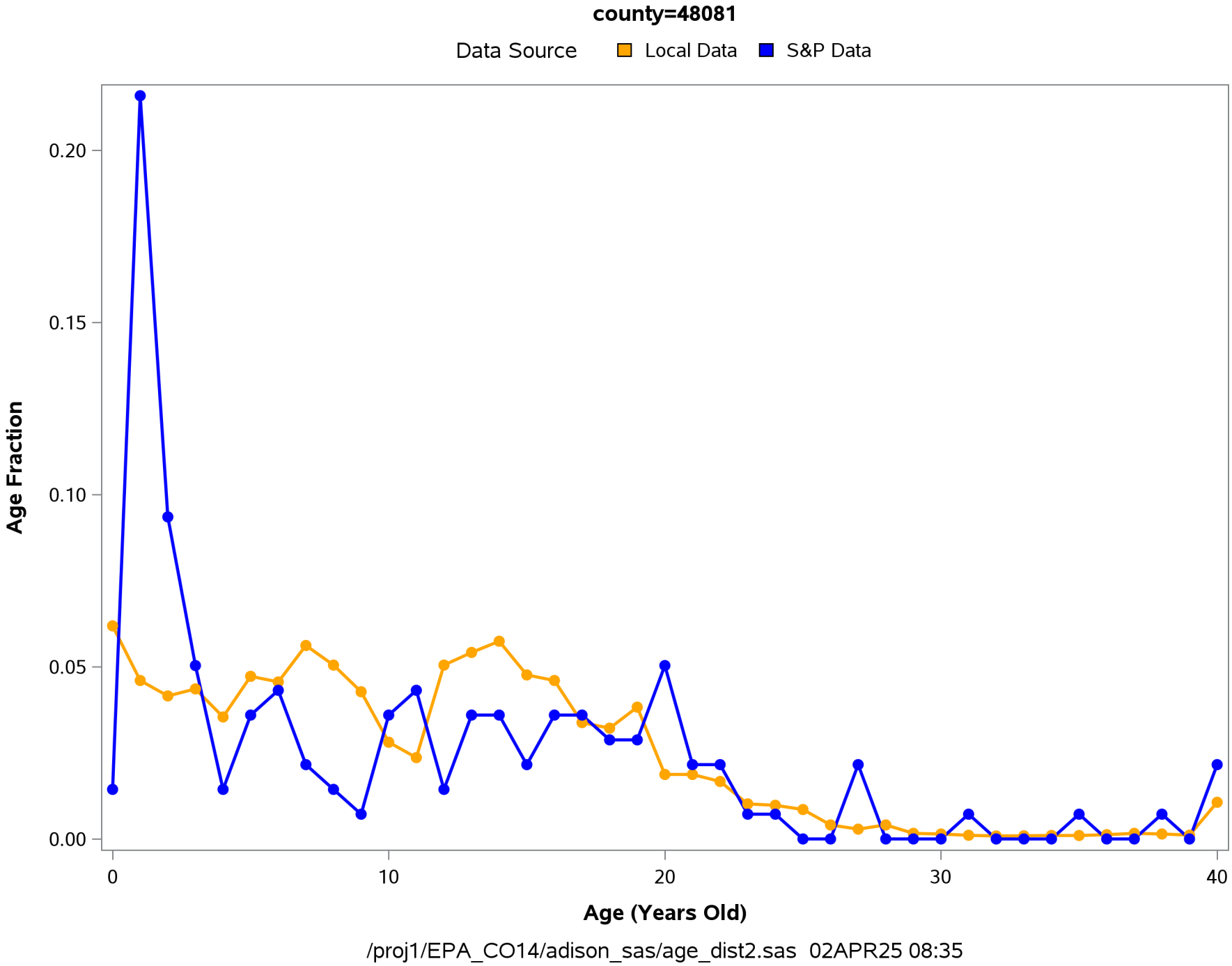
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48083
Data Source
Local Data
S&P Data
Age Fraction
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Age (Years Old)
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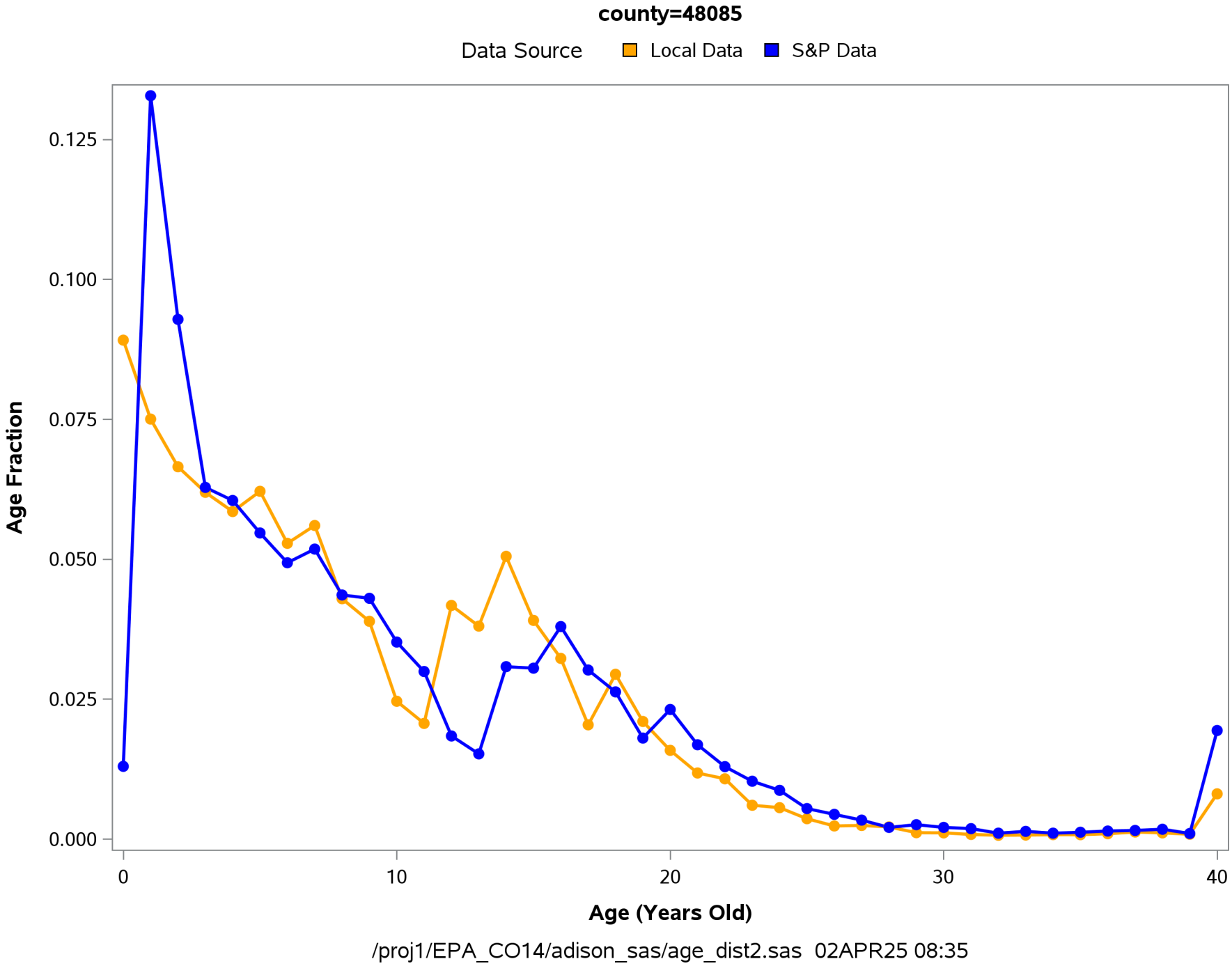
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Age (Years Old)
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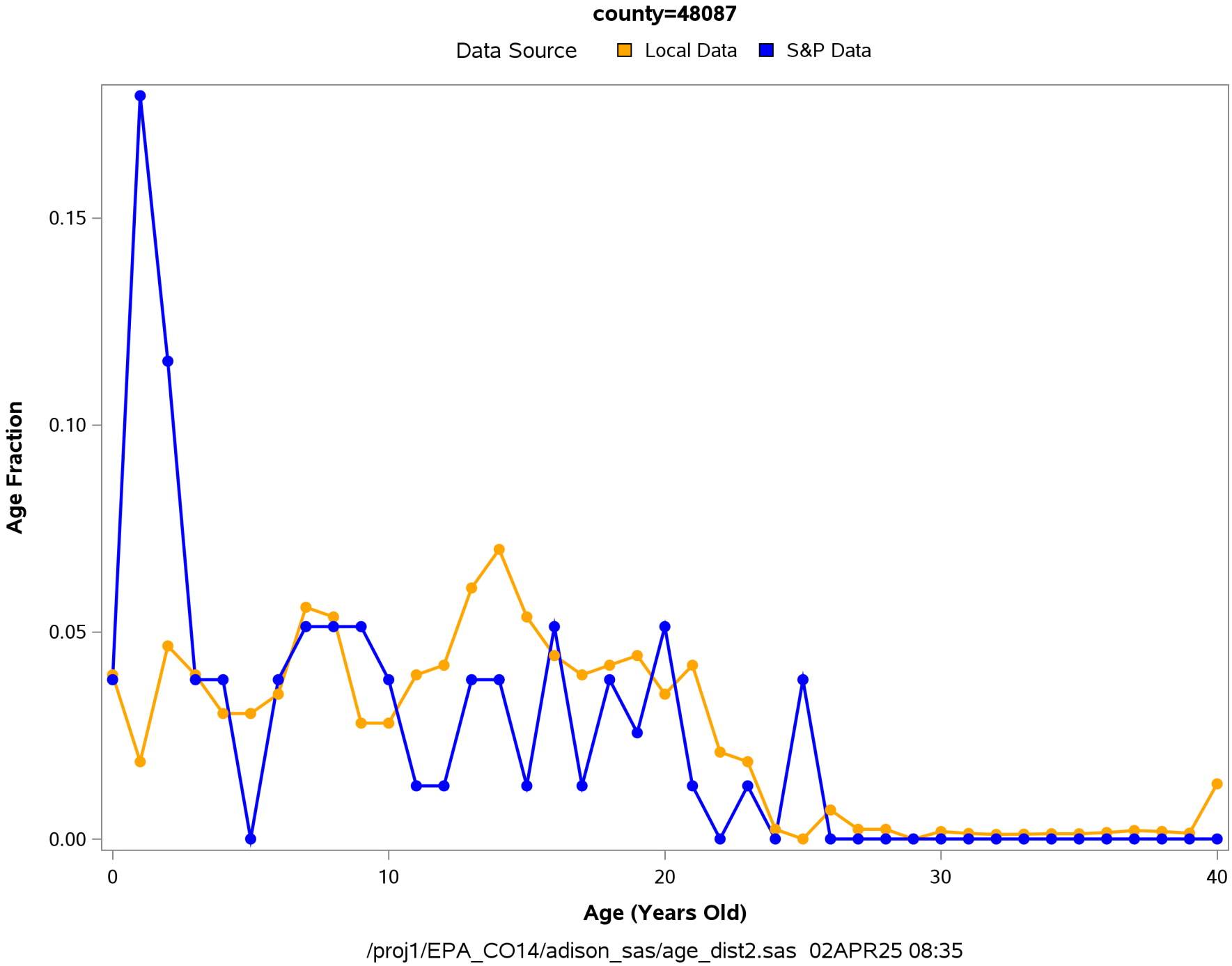
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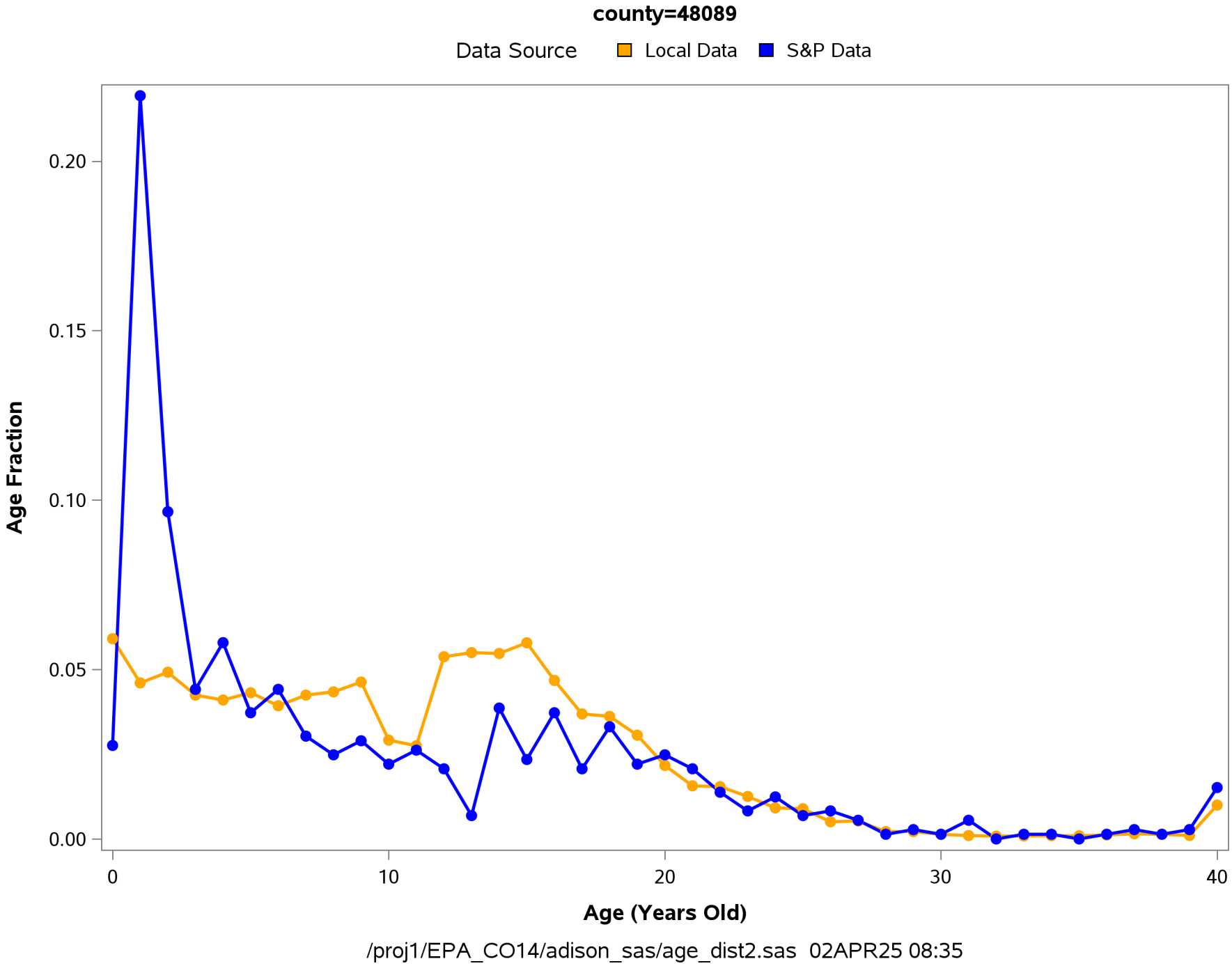
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Age (Years Old)
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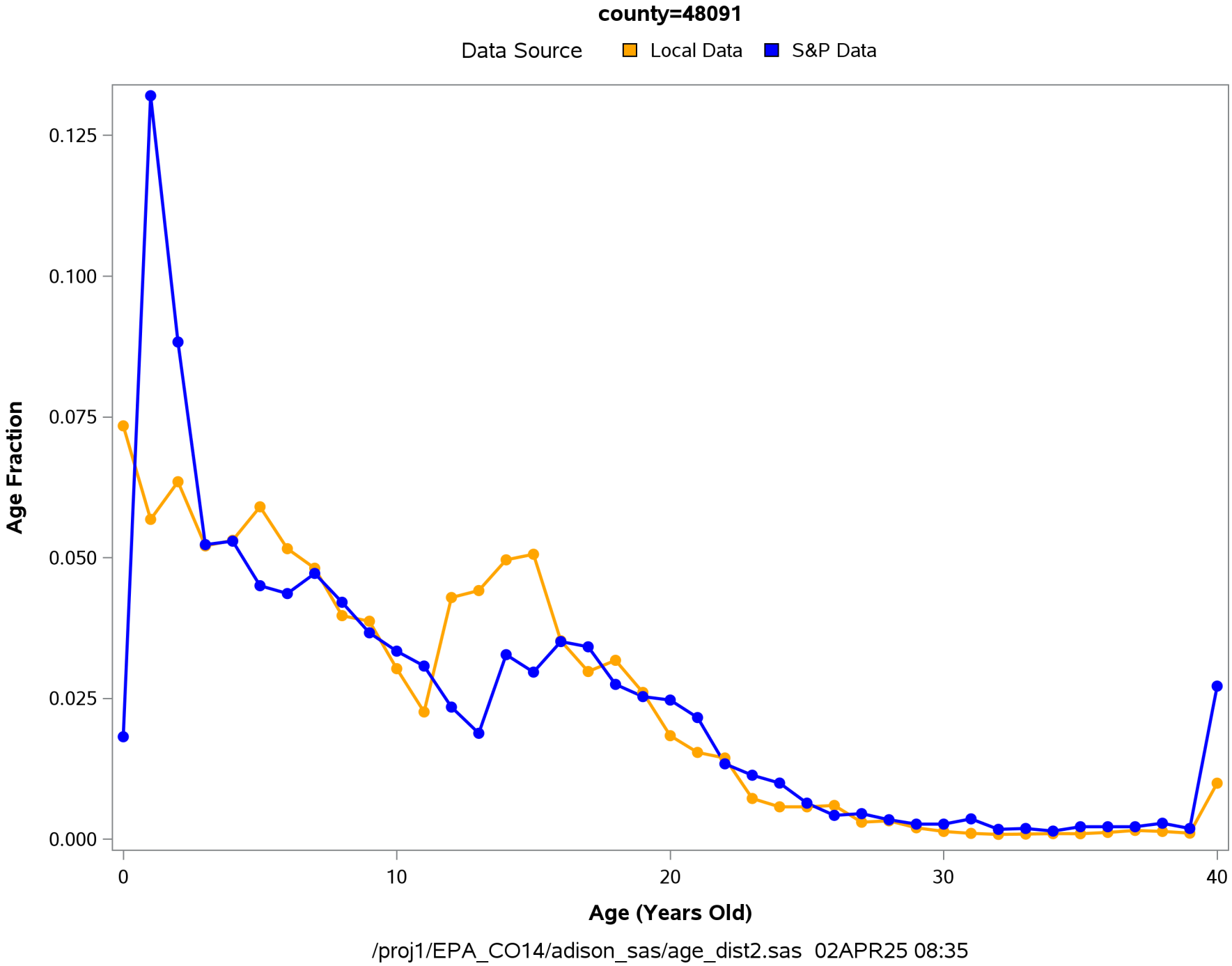
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Age (Years Old)
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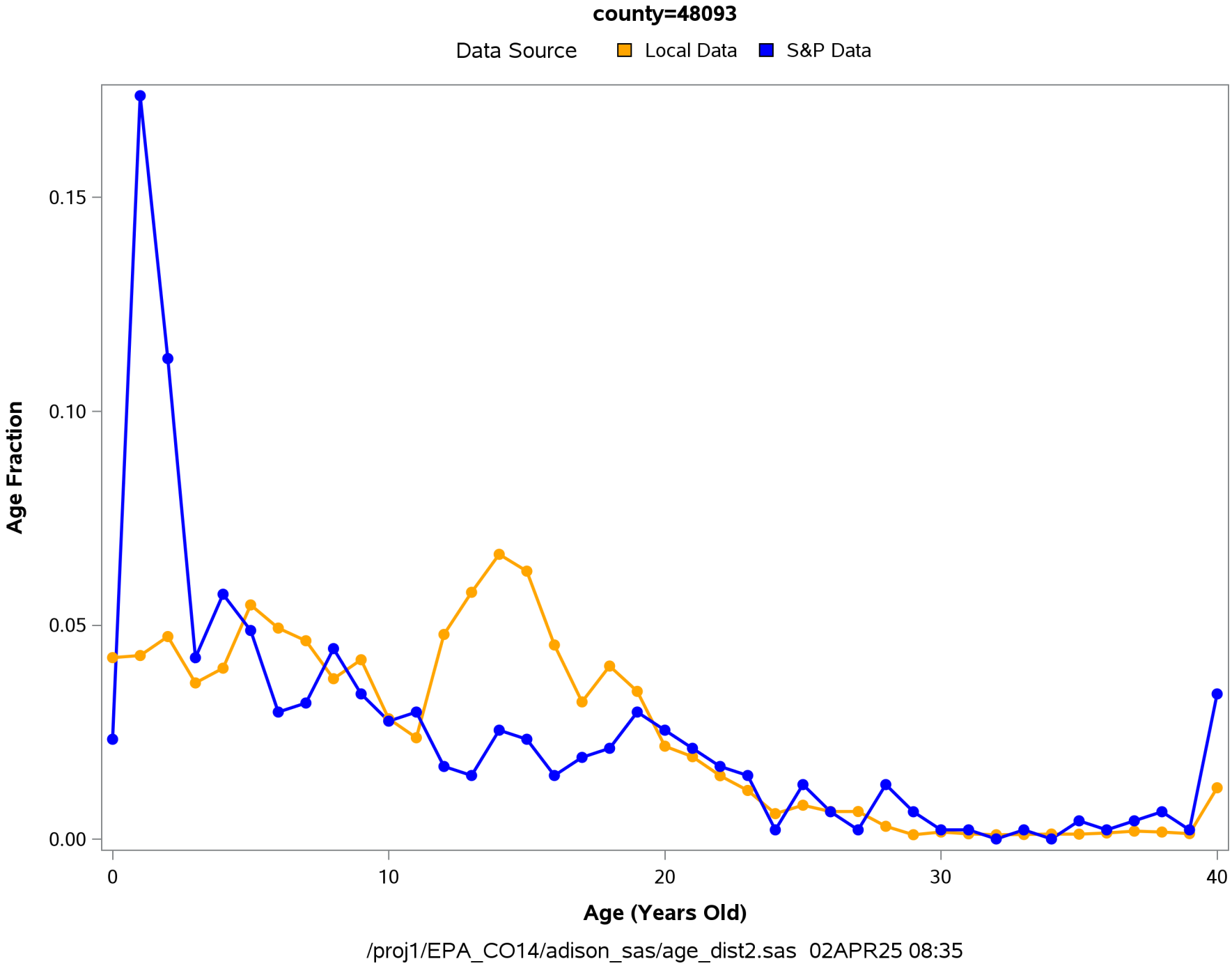
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Age (Years Old)
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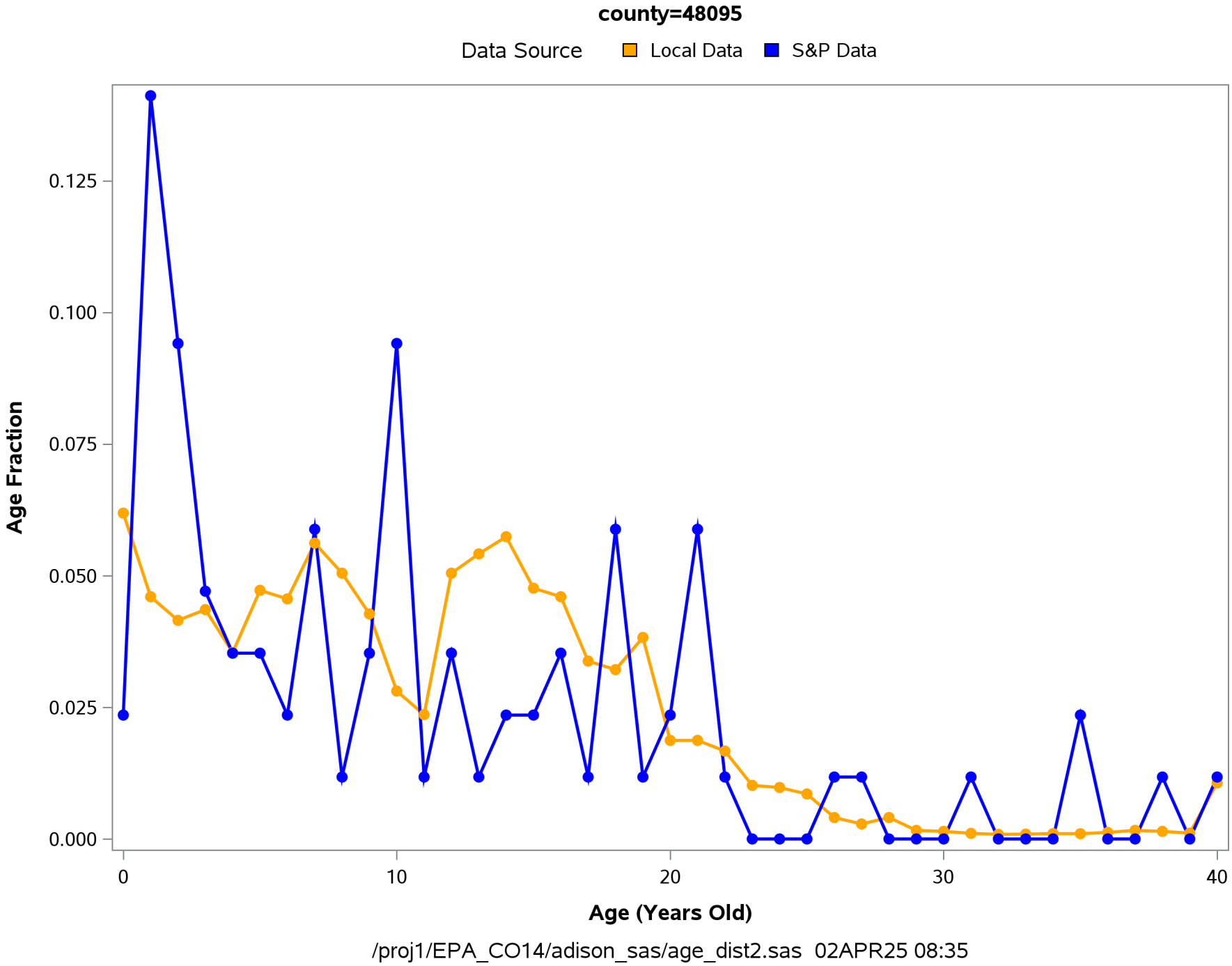
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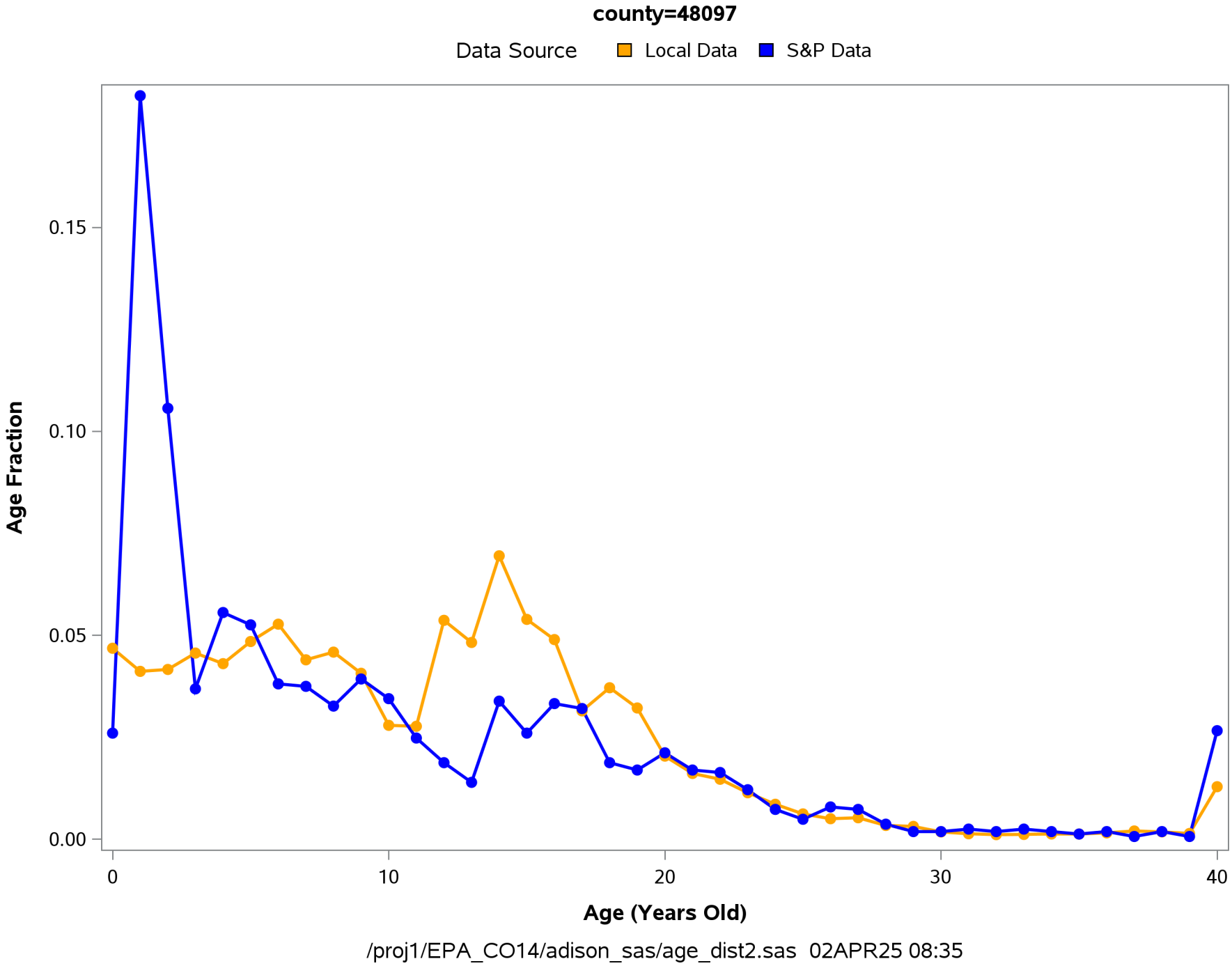
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48099
Data Source
Local Data
S&P Data
Age Fraction
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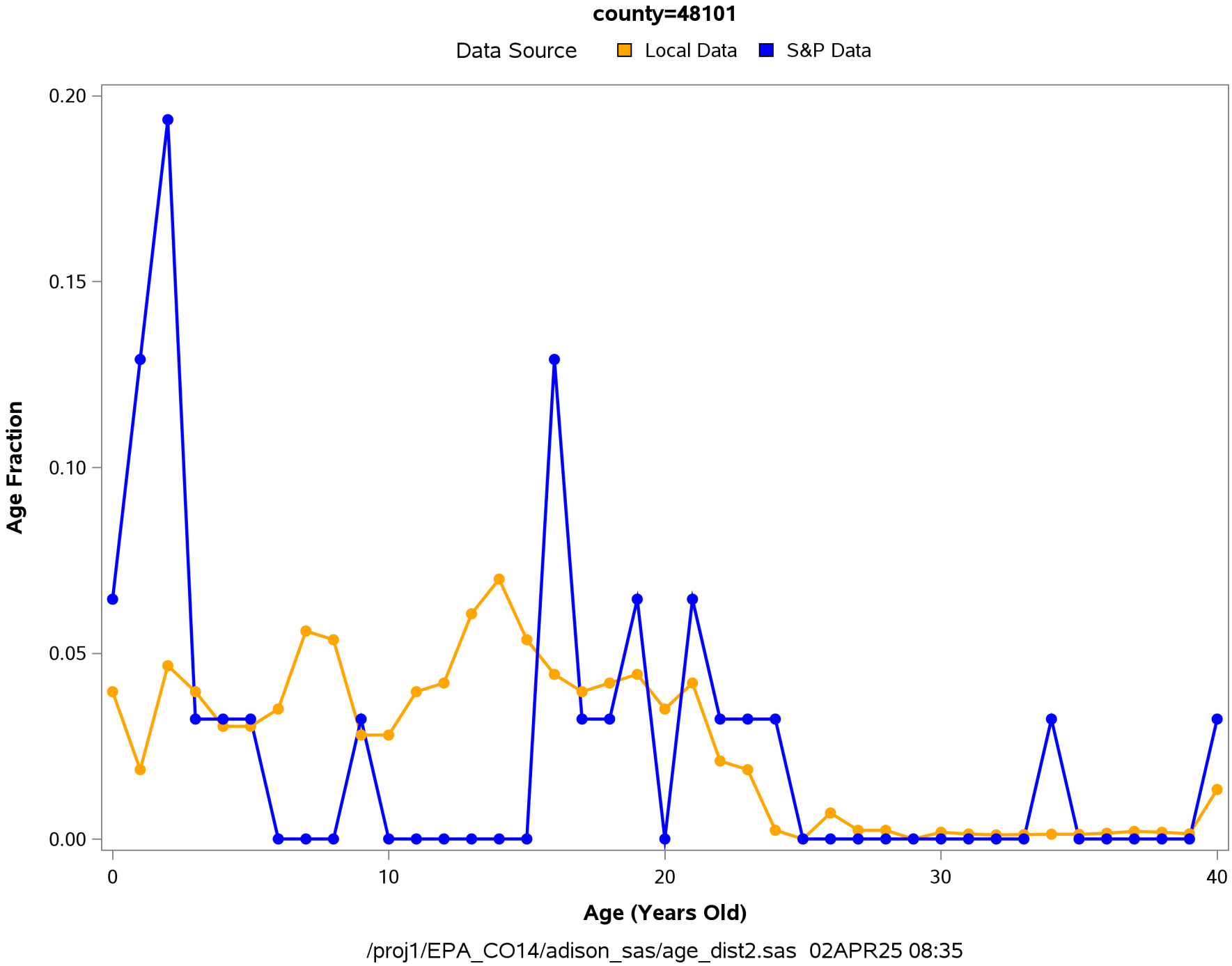
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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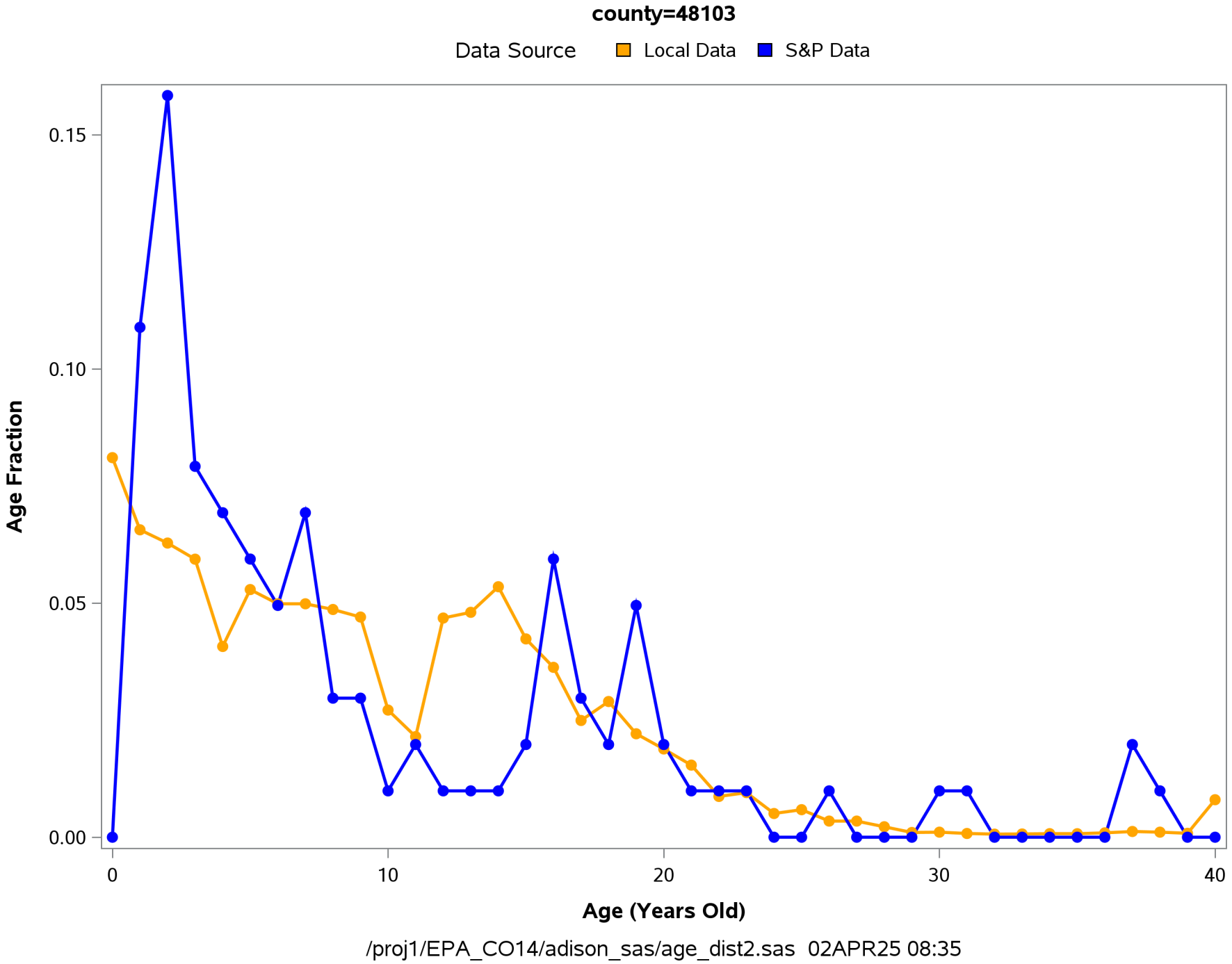
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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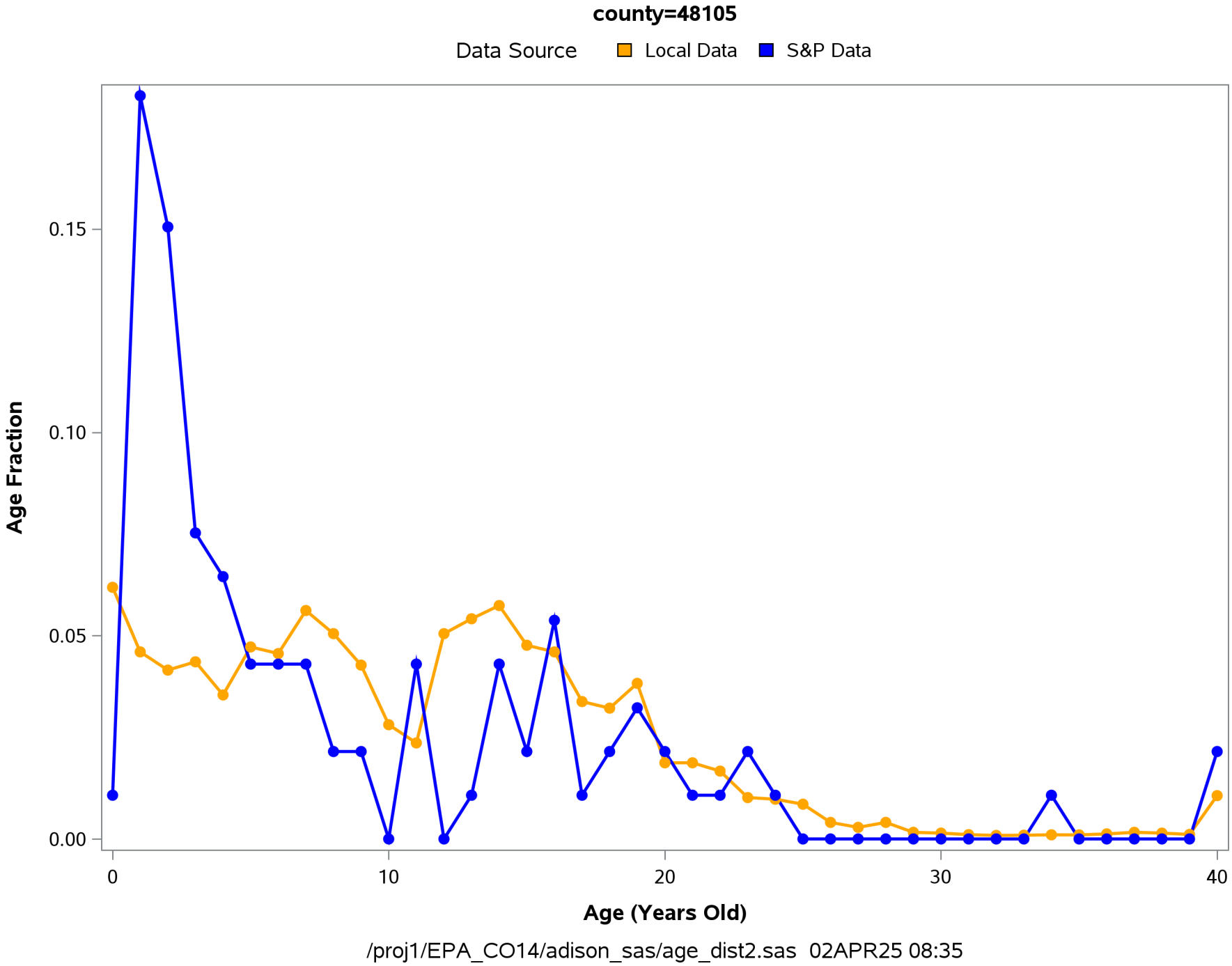
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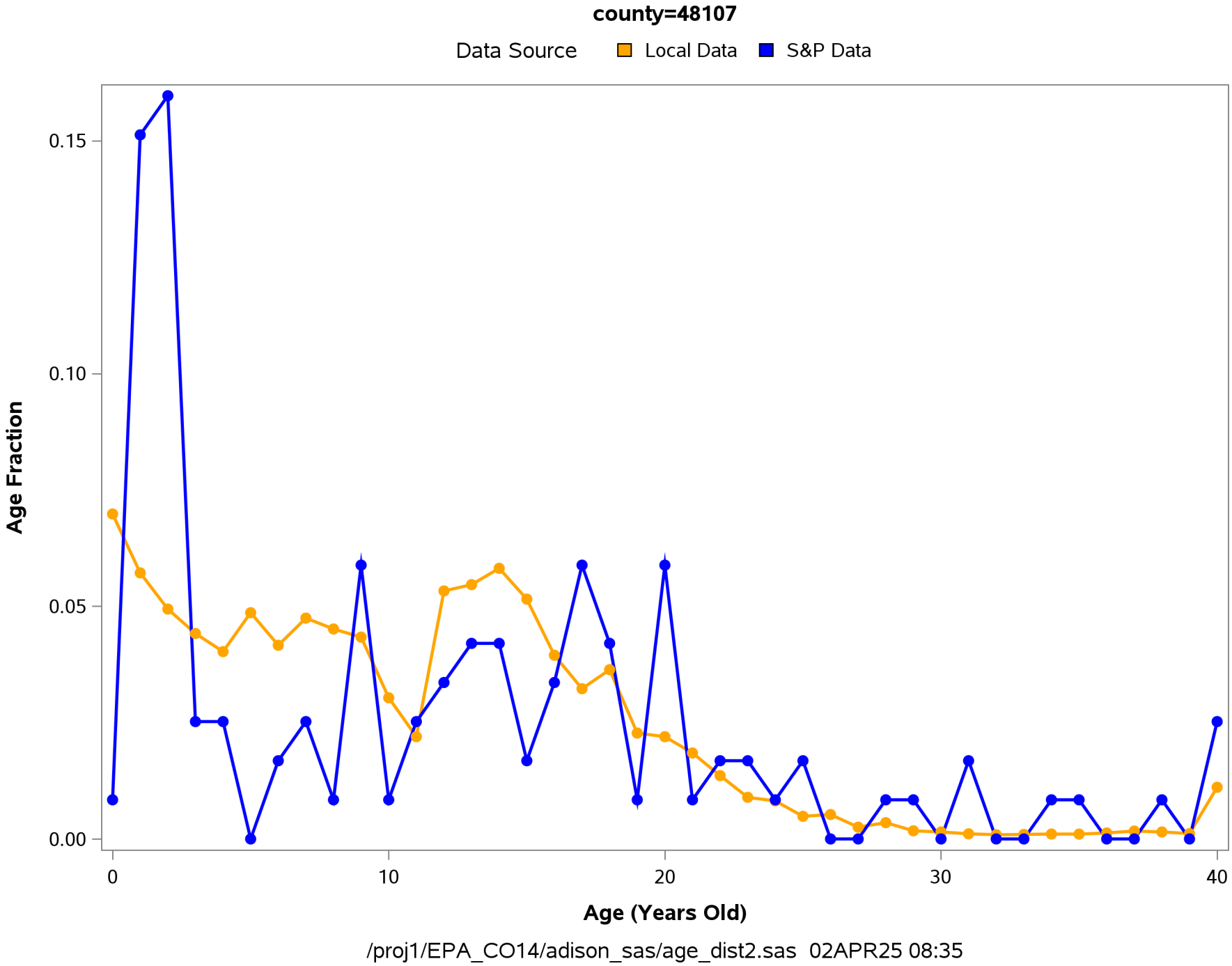
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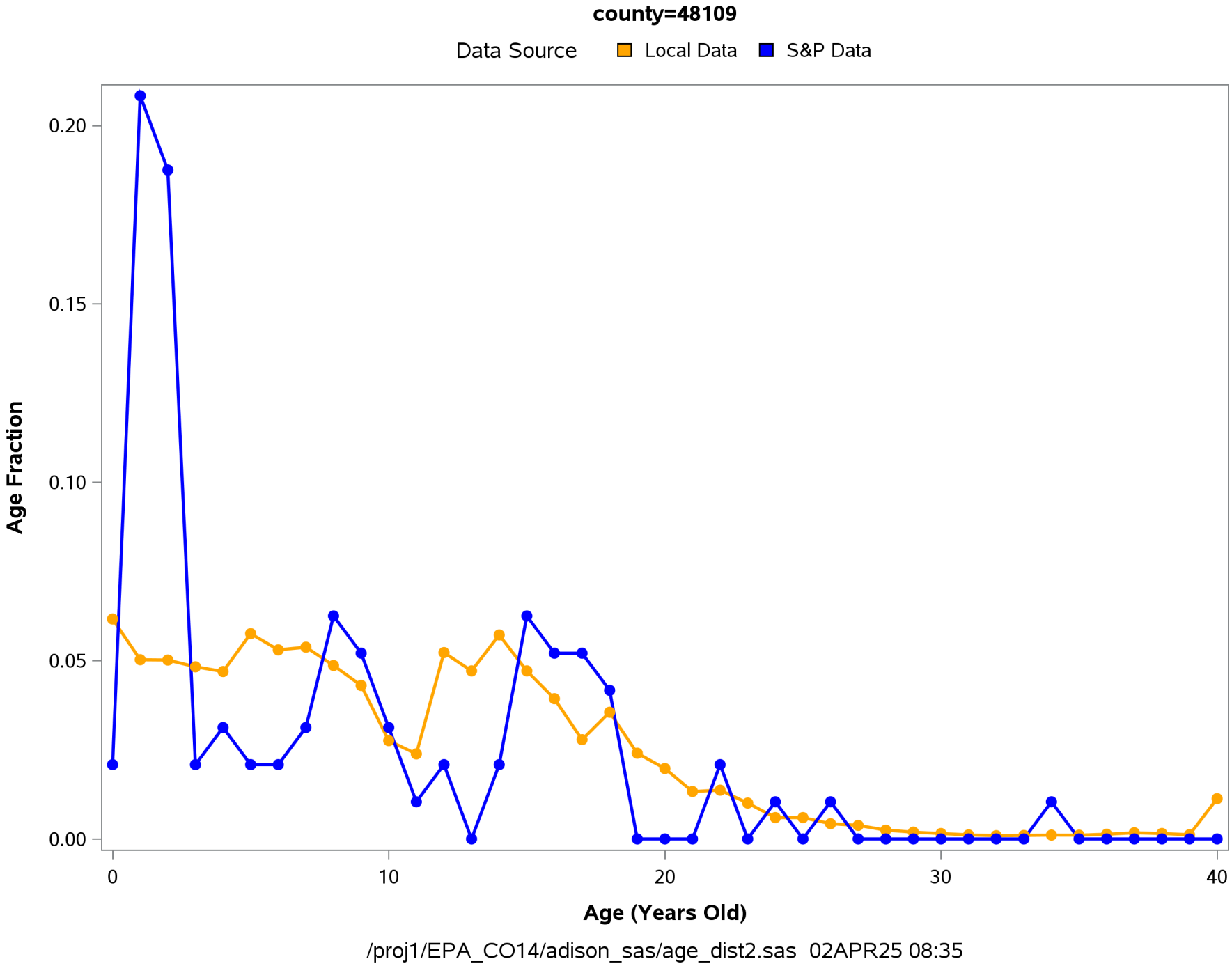
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Age (Years Old)
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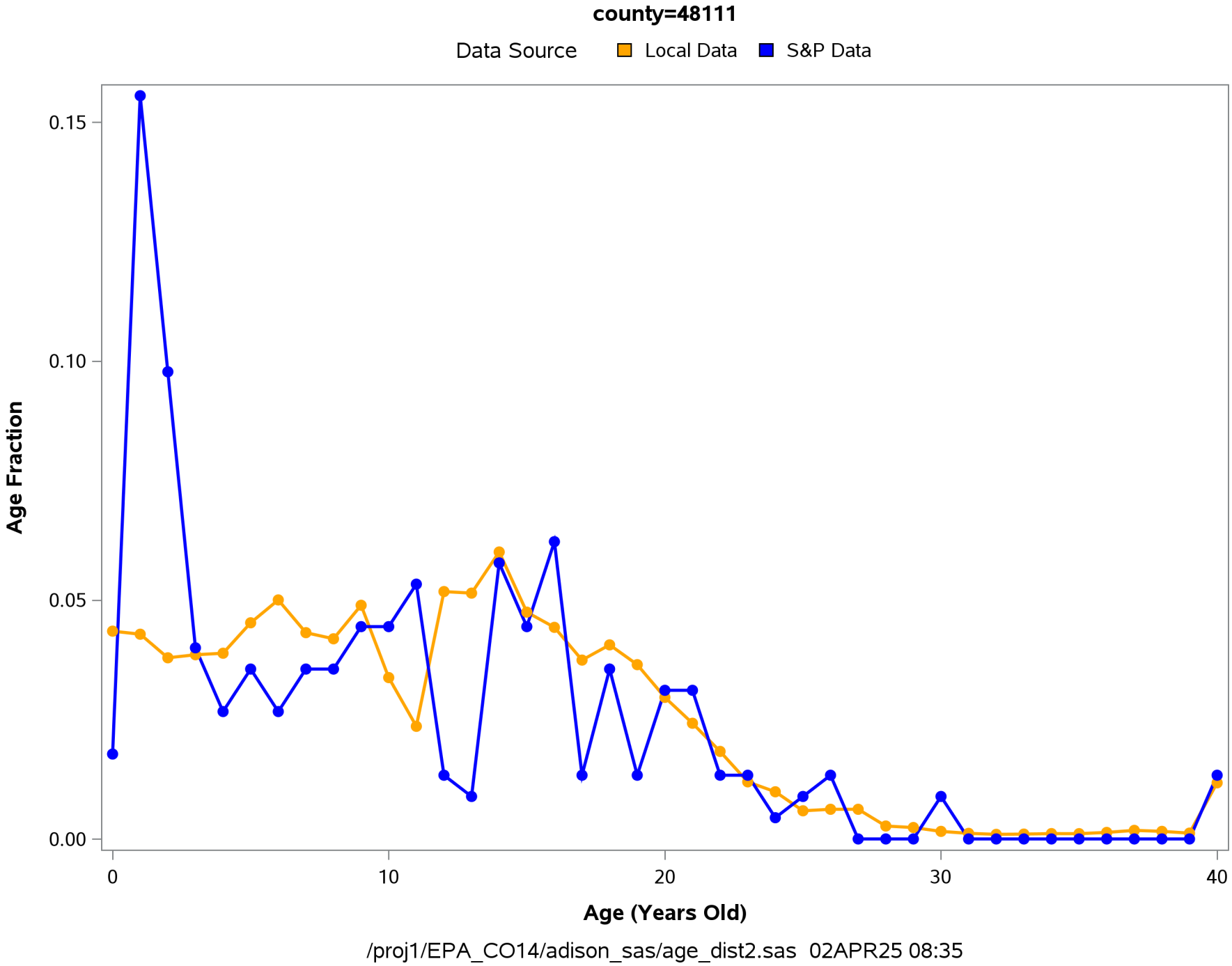
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Age (Years Old)
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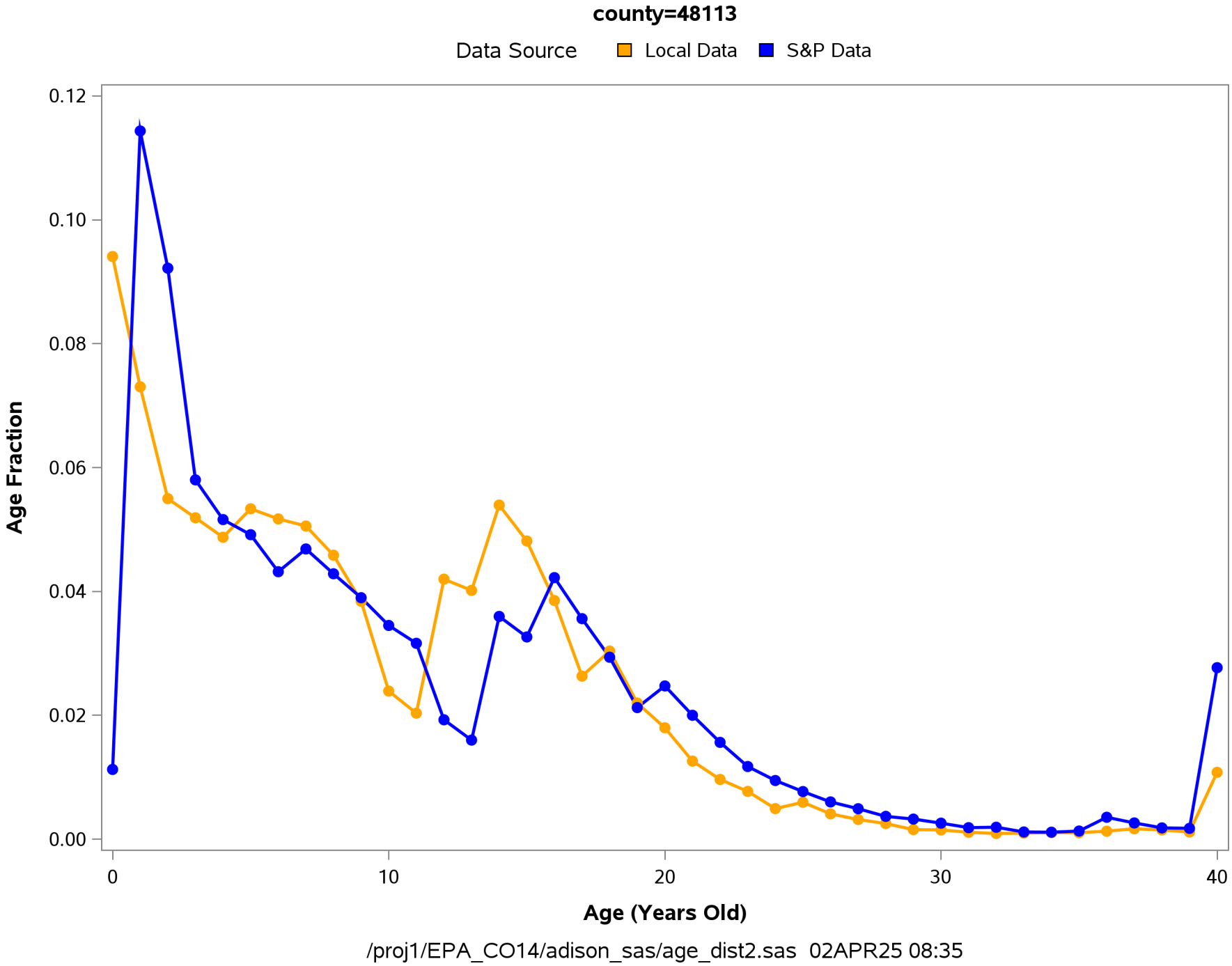
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Age (Years Old)
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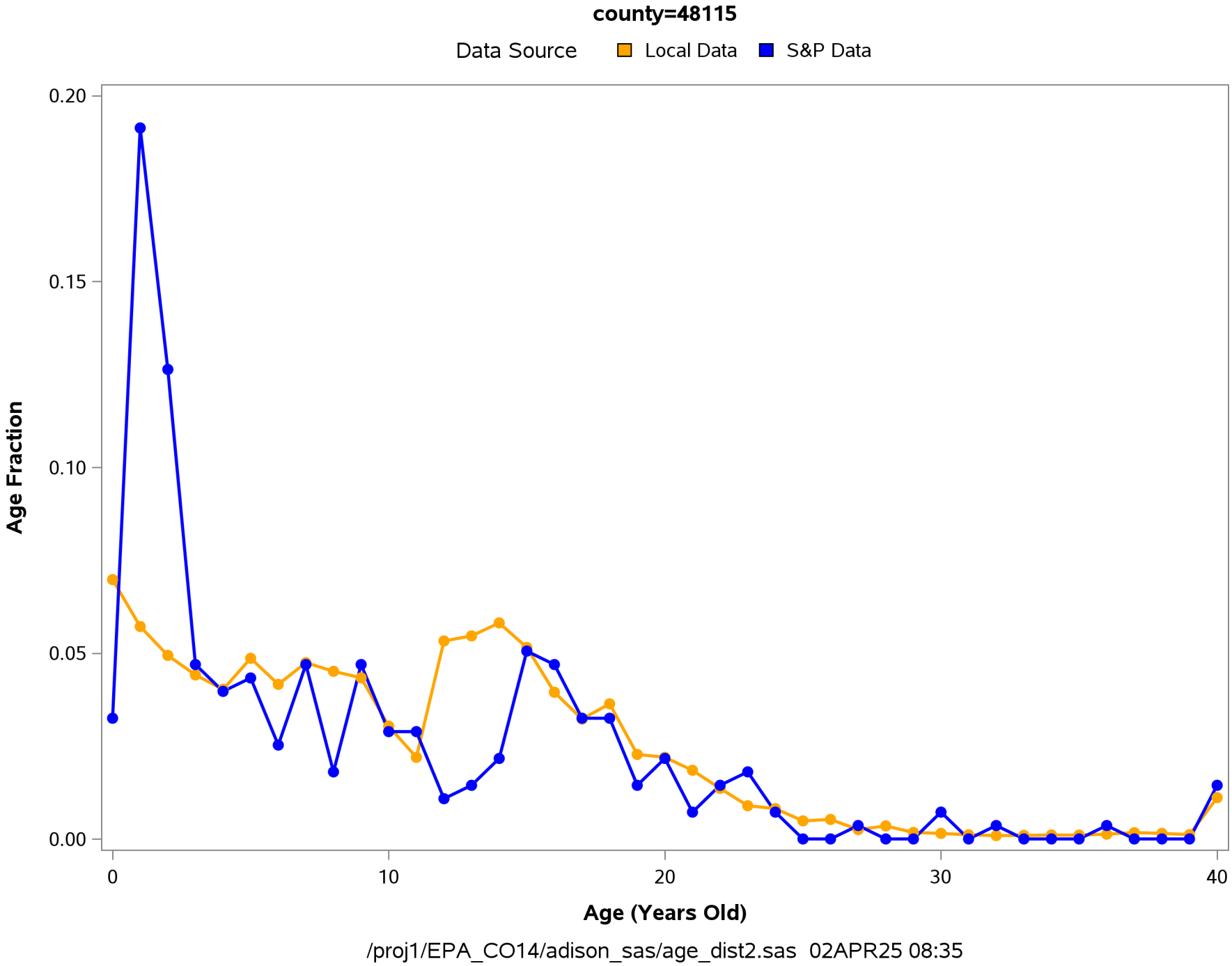
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Age (Years Old)
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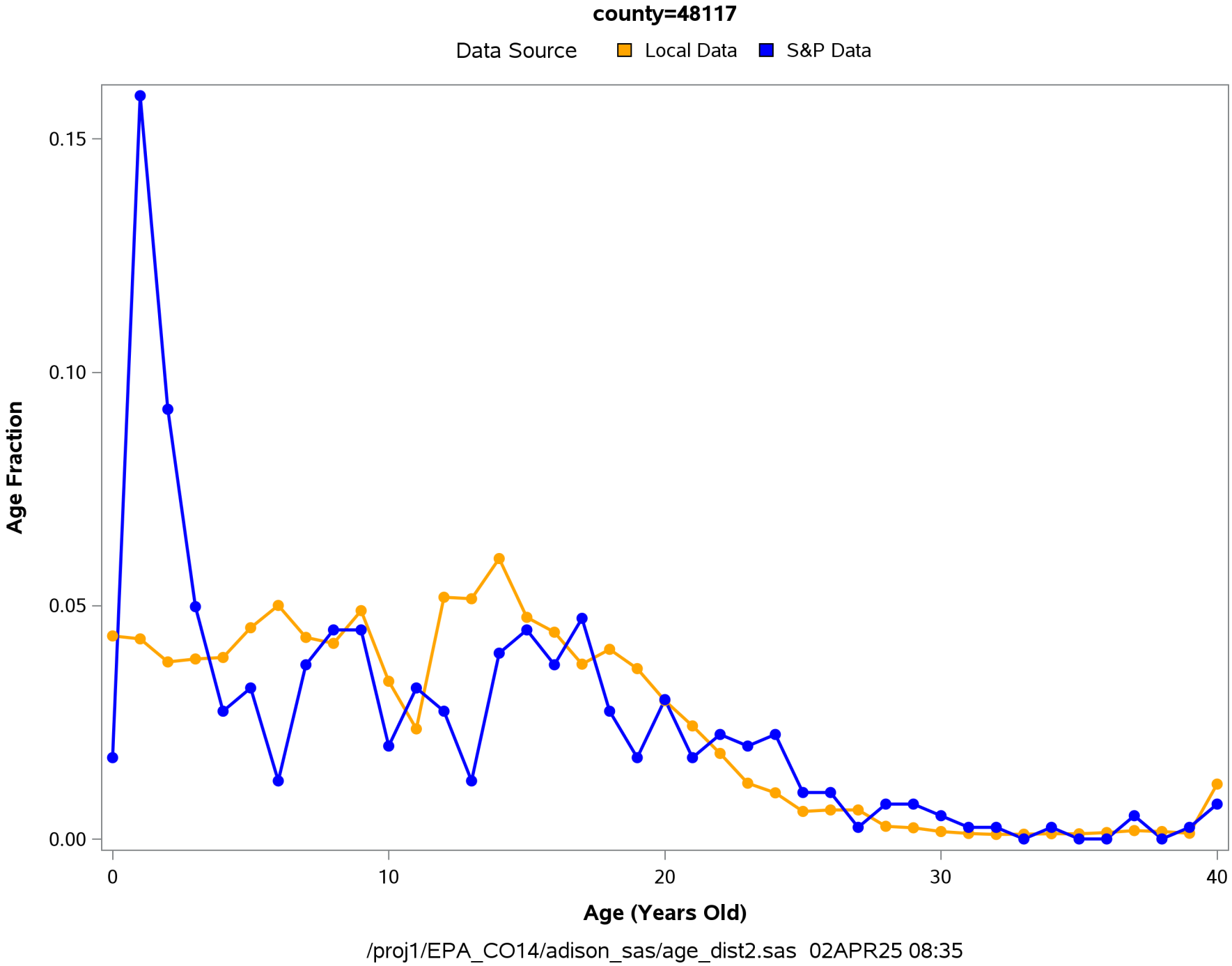
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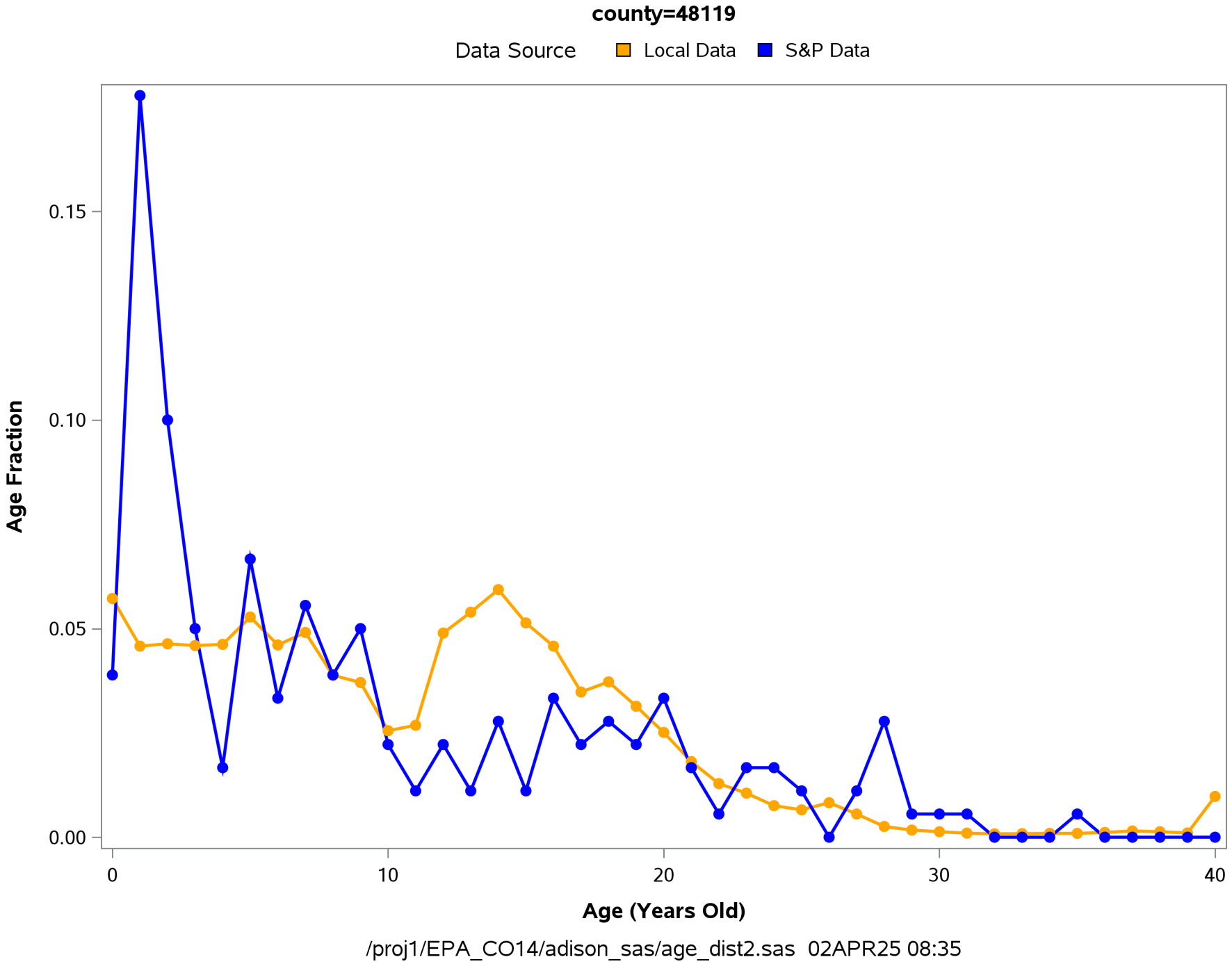
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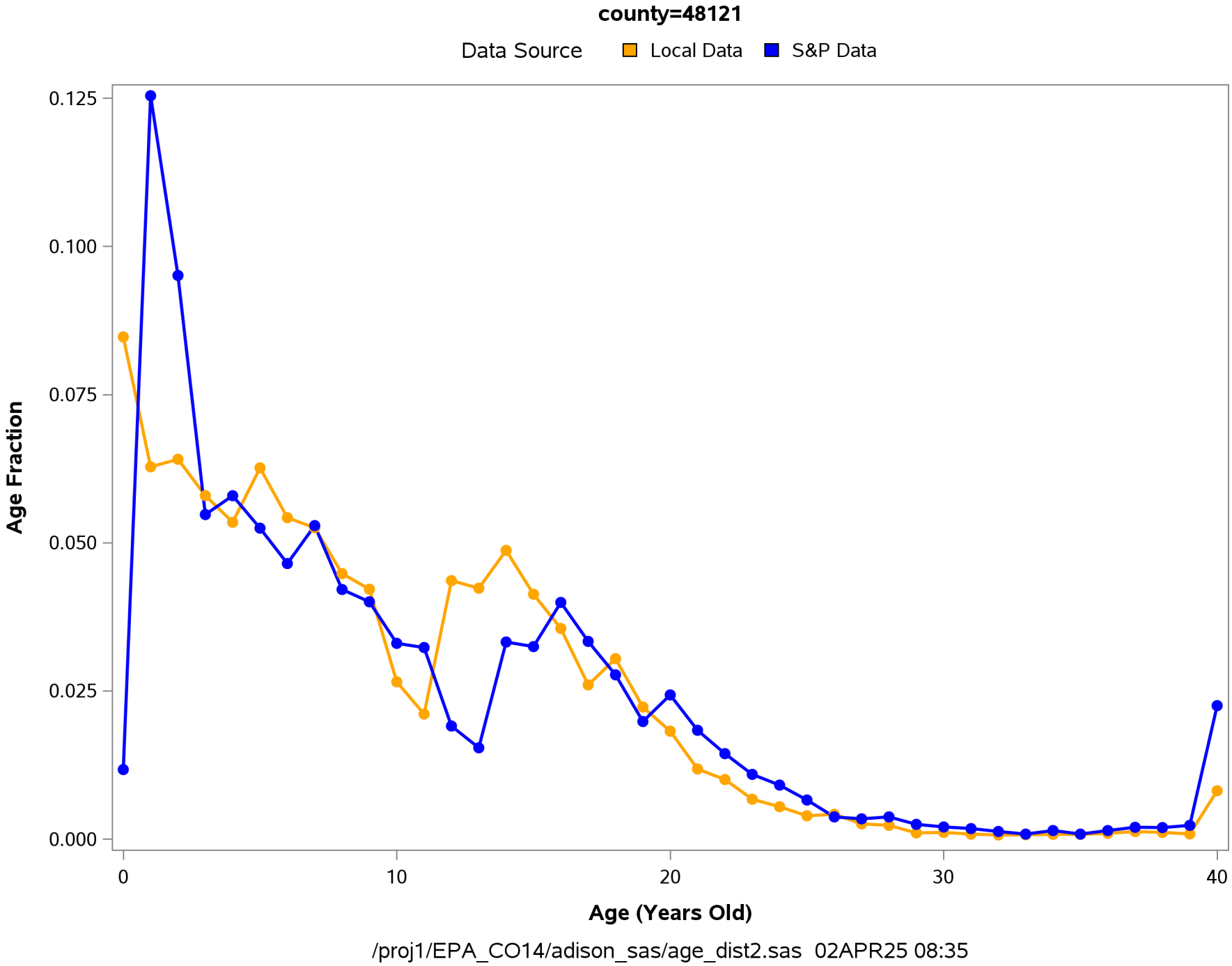
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Age (Years Old)
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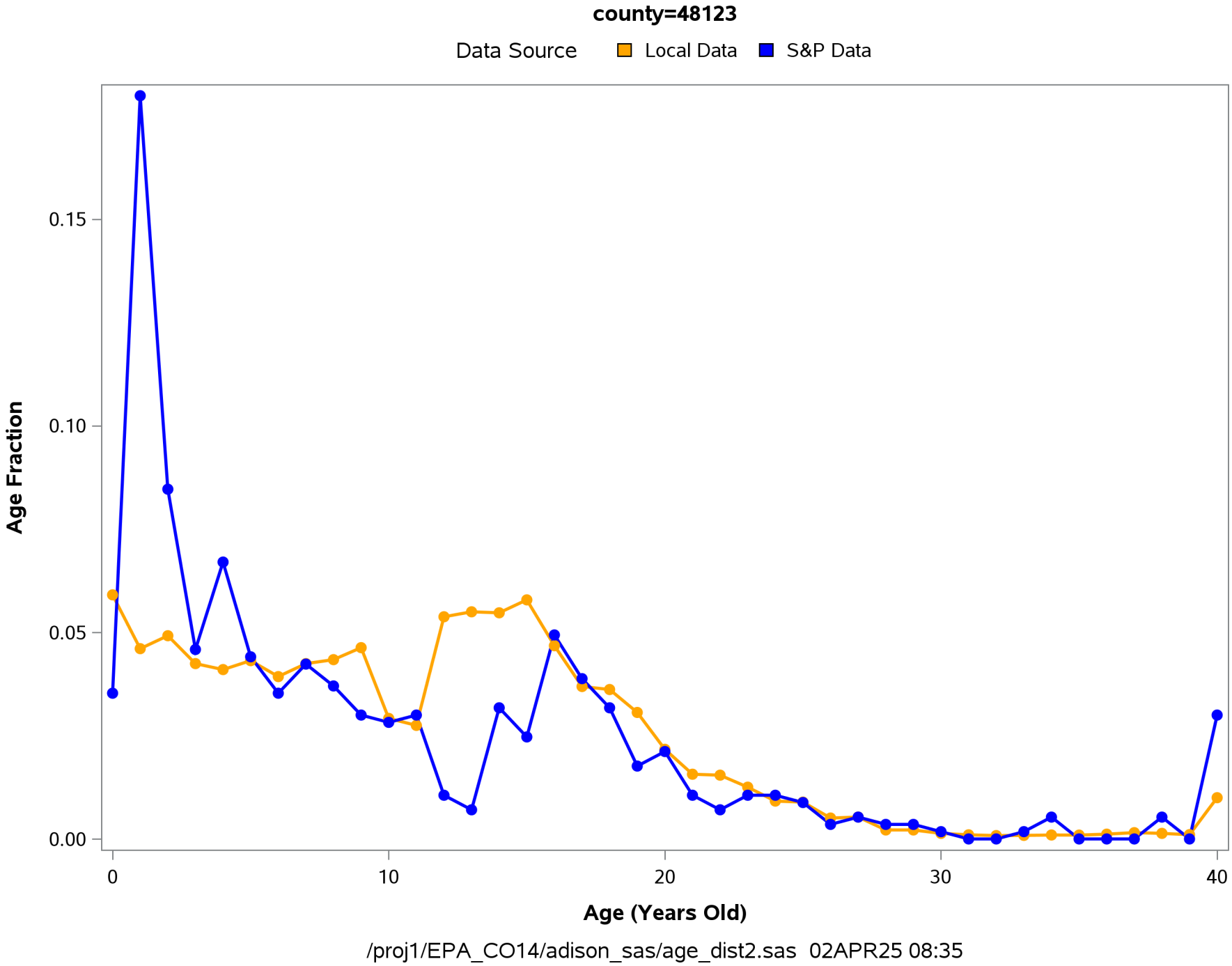
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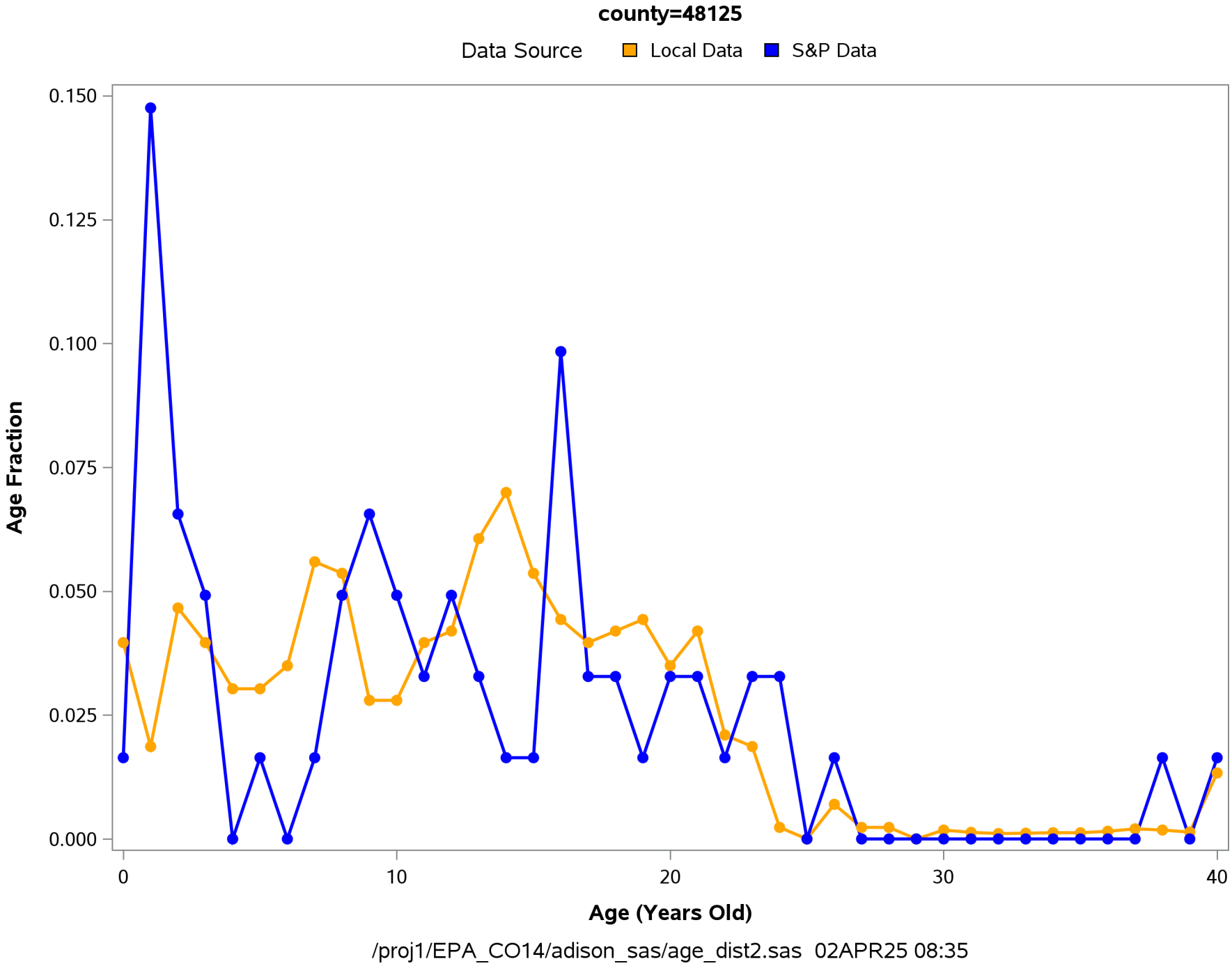
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Age (Years Old)
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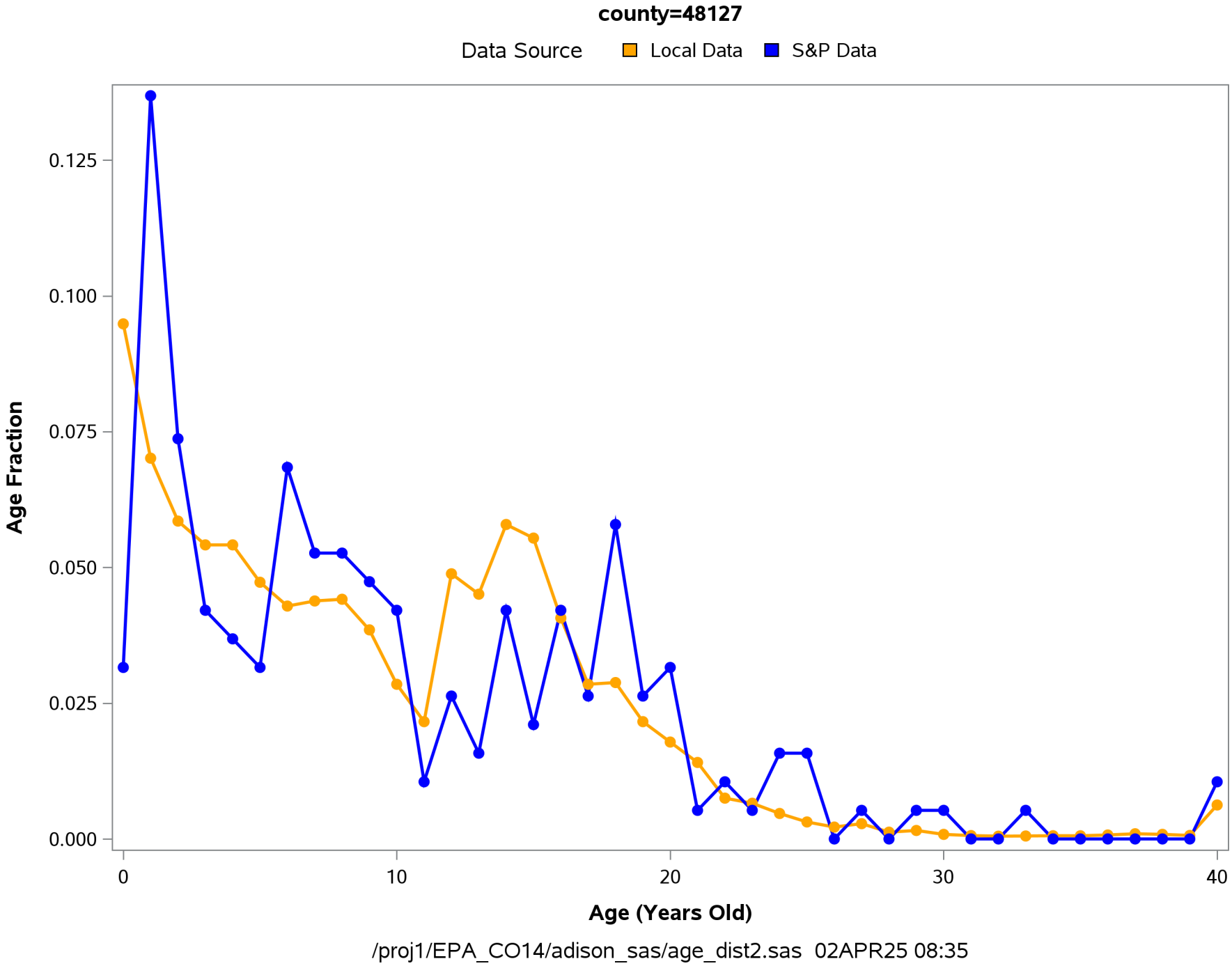
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Age (Years Old)
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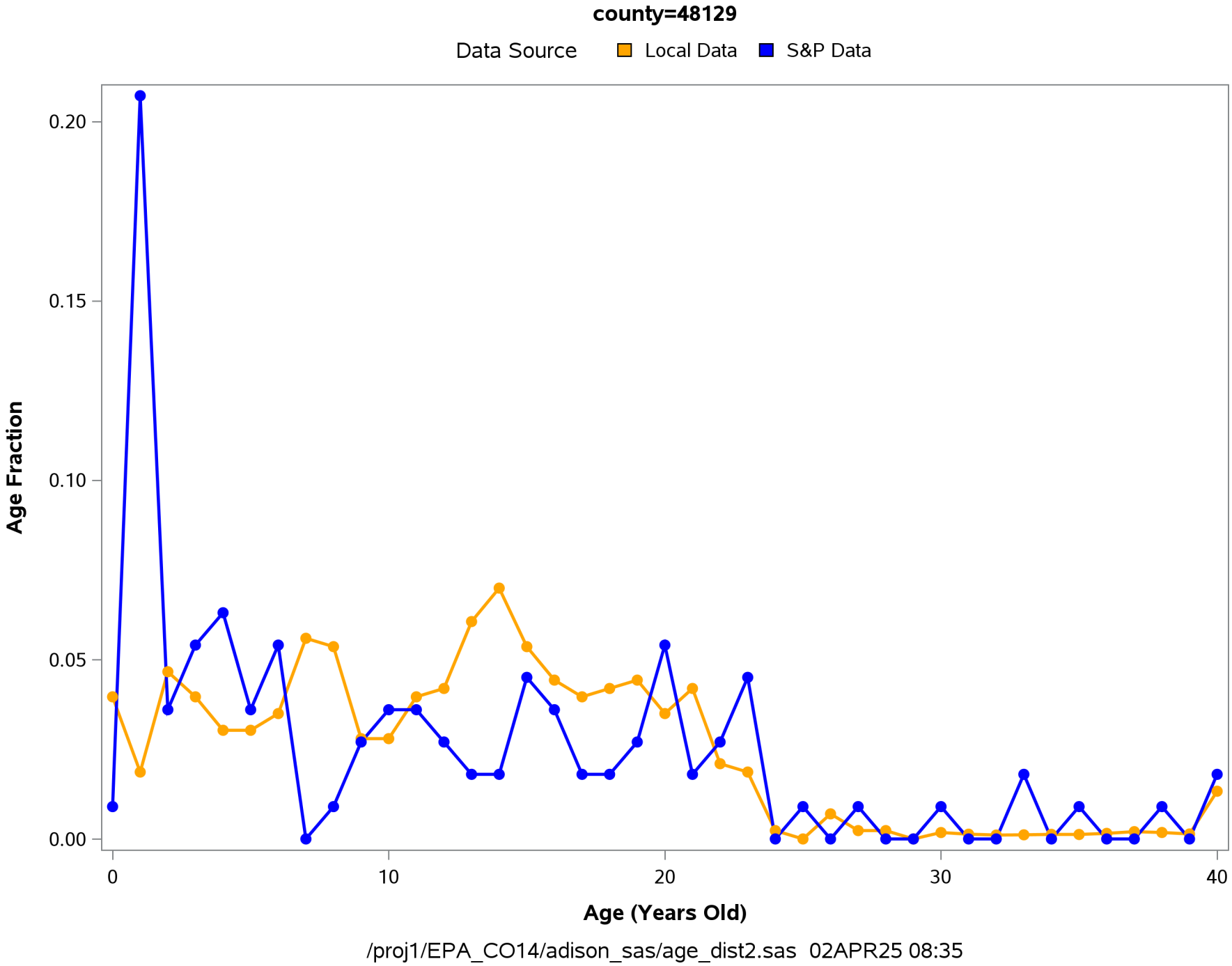
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Age (Years Old)
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county=48131
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Age (Years Old)
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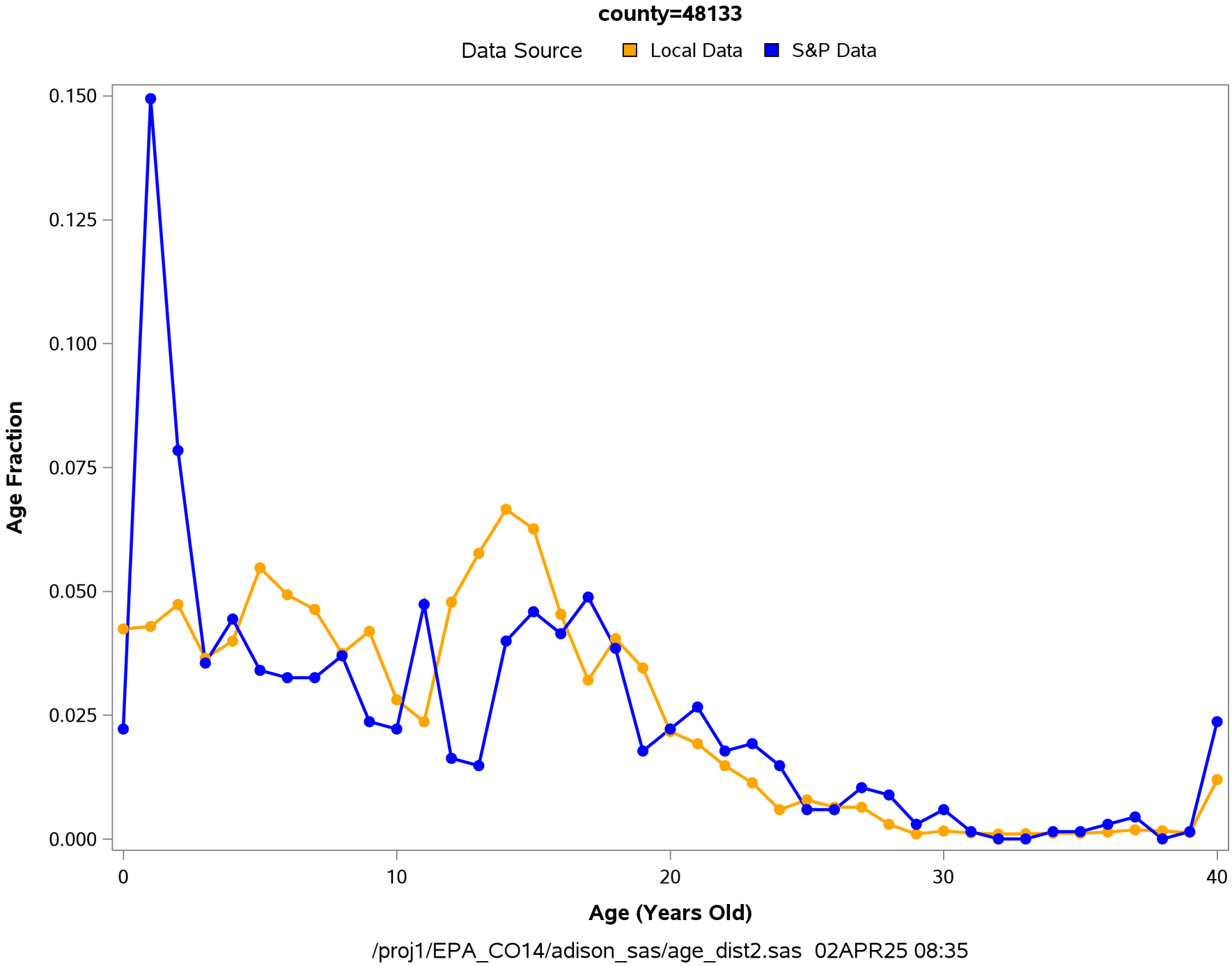
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Age (Years Old)
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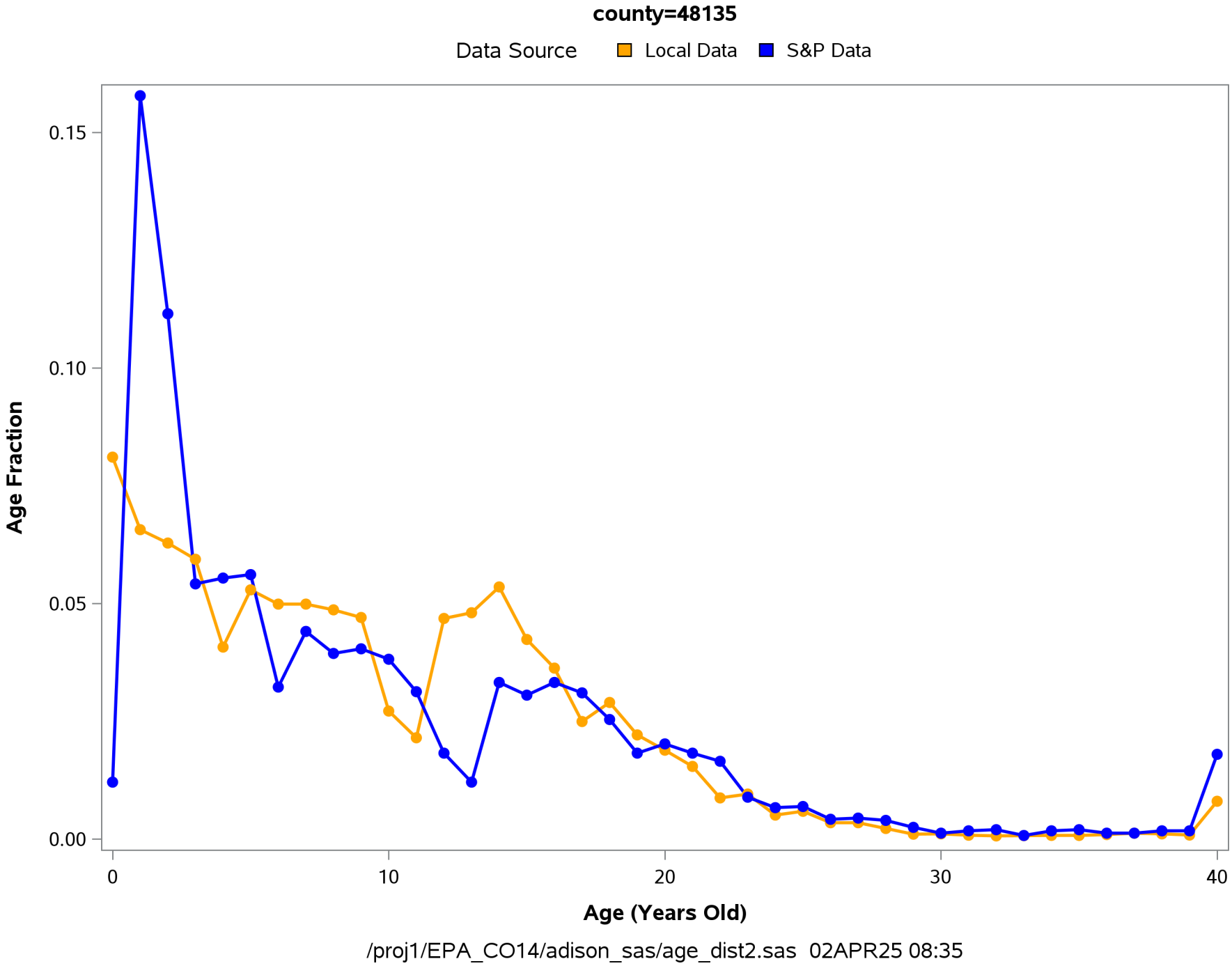
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Age (Years Old)
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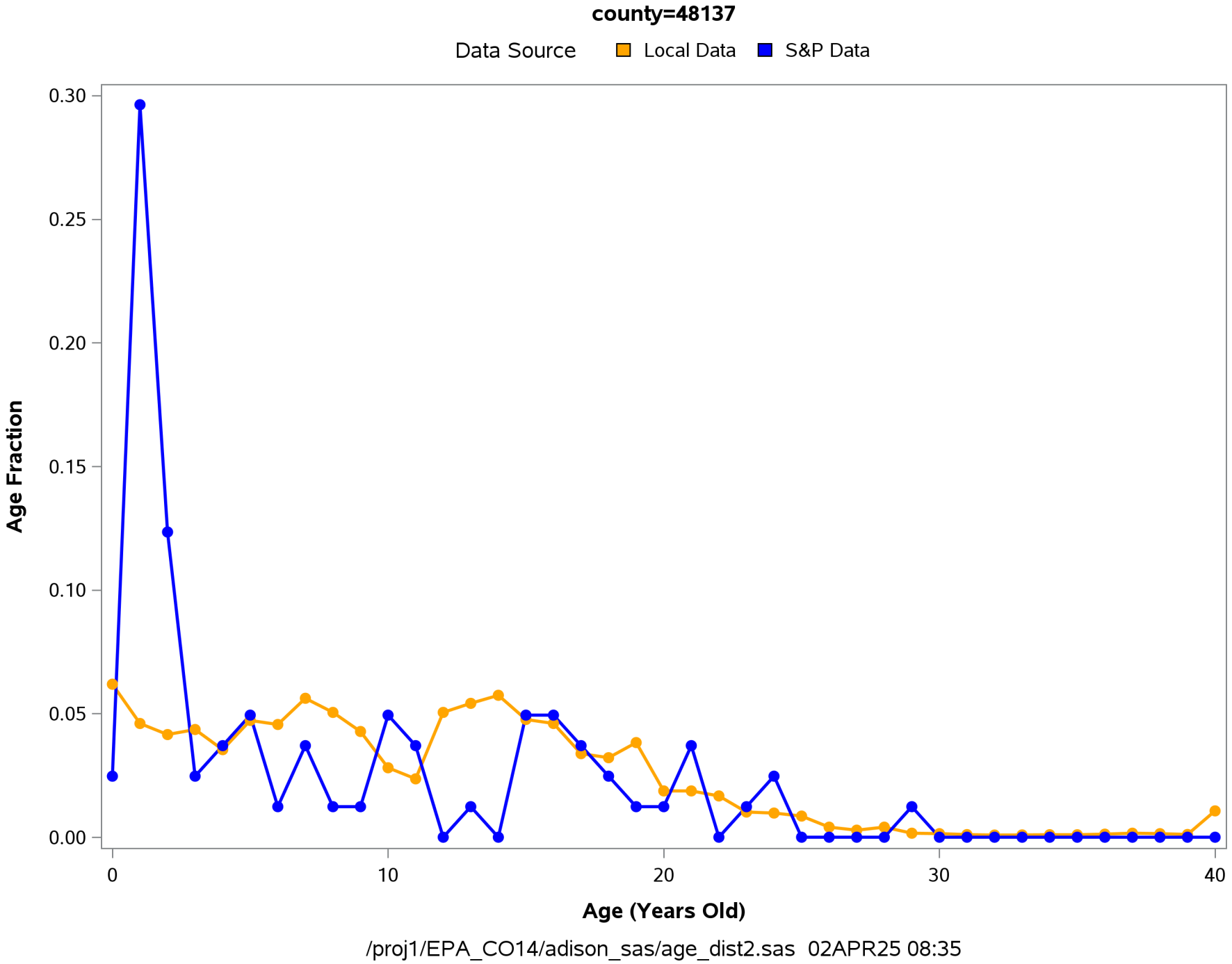
county=48137
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0.00
Age Fraction
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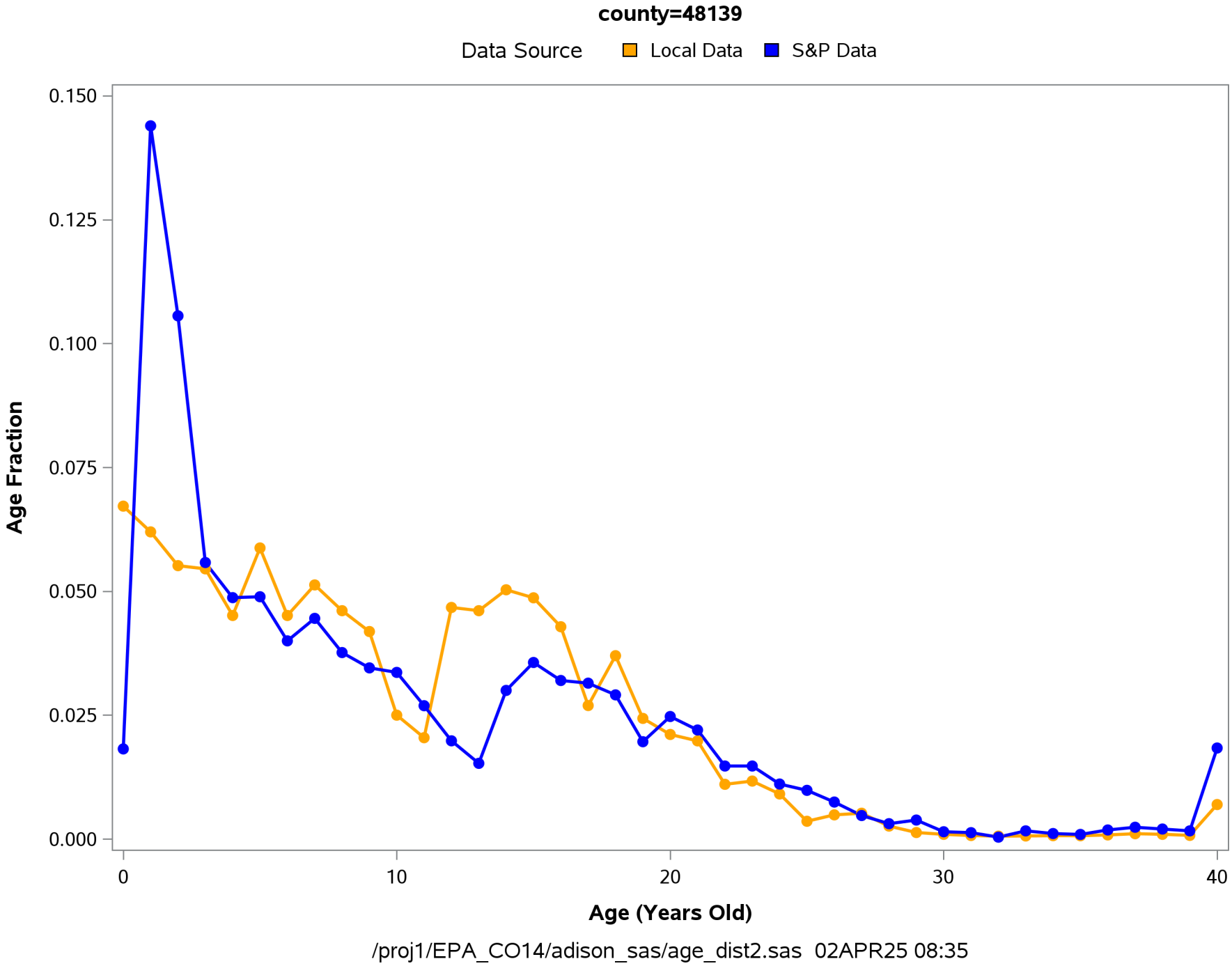
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48139
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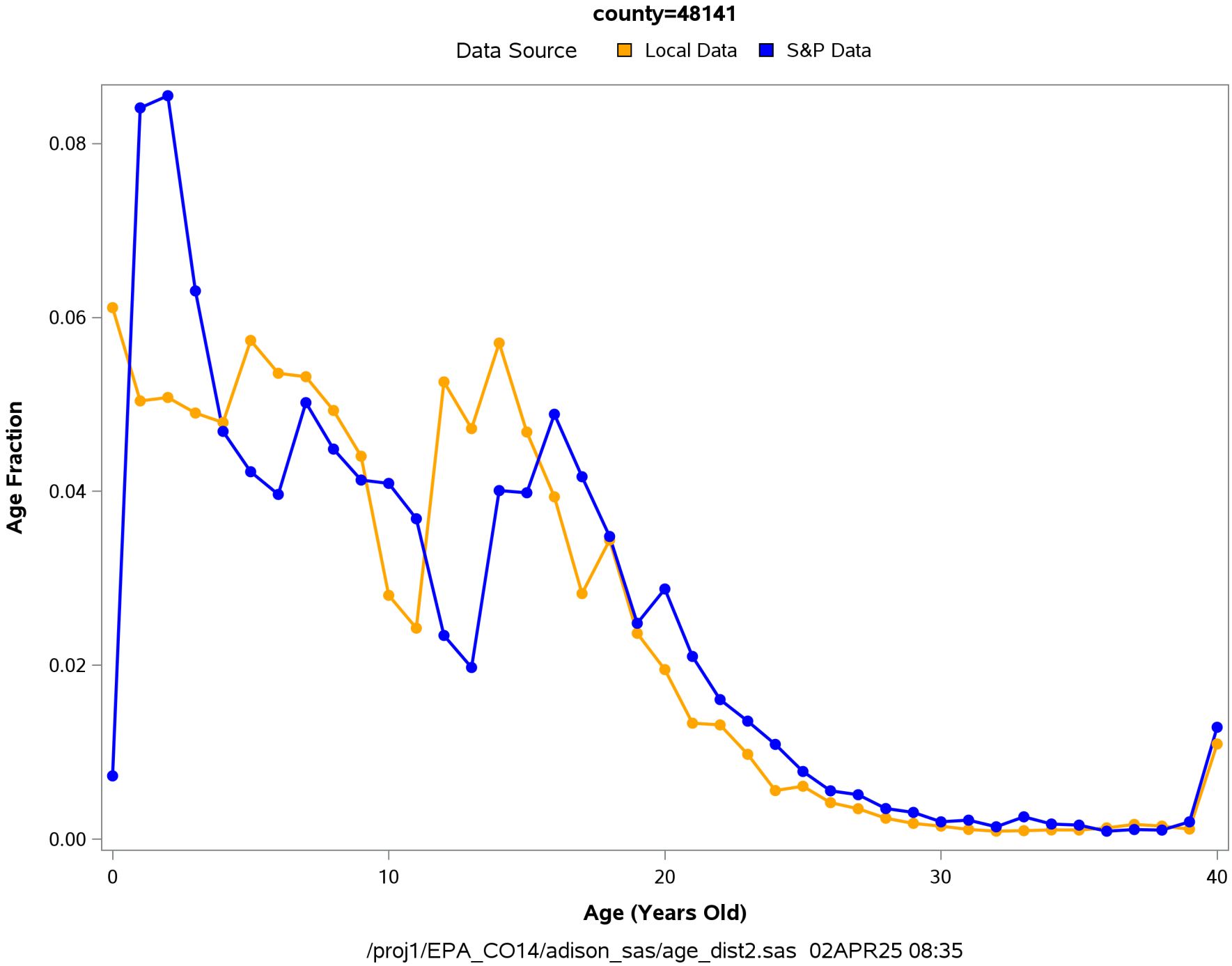
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48141
Data Source
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S&P Data
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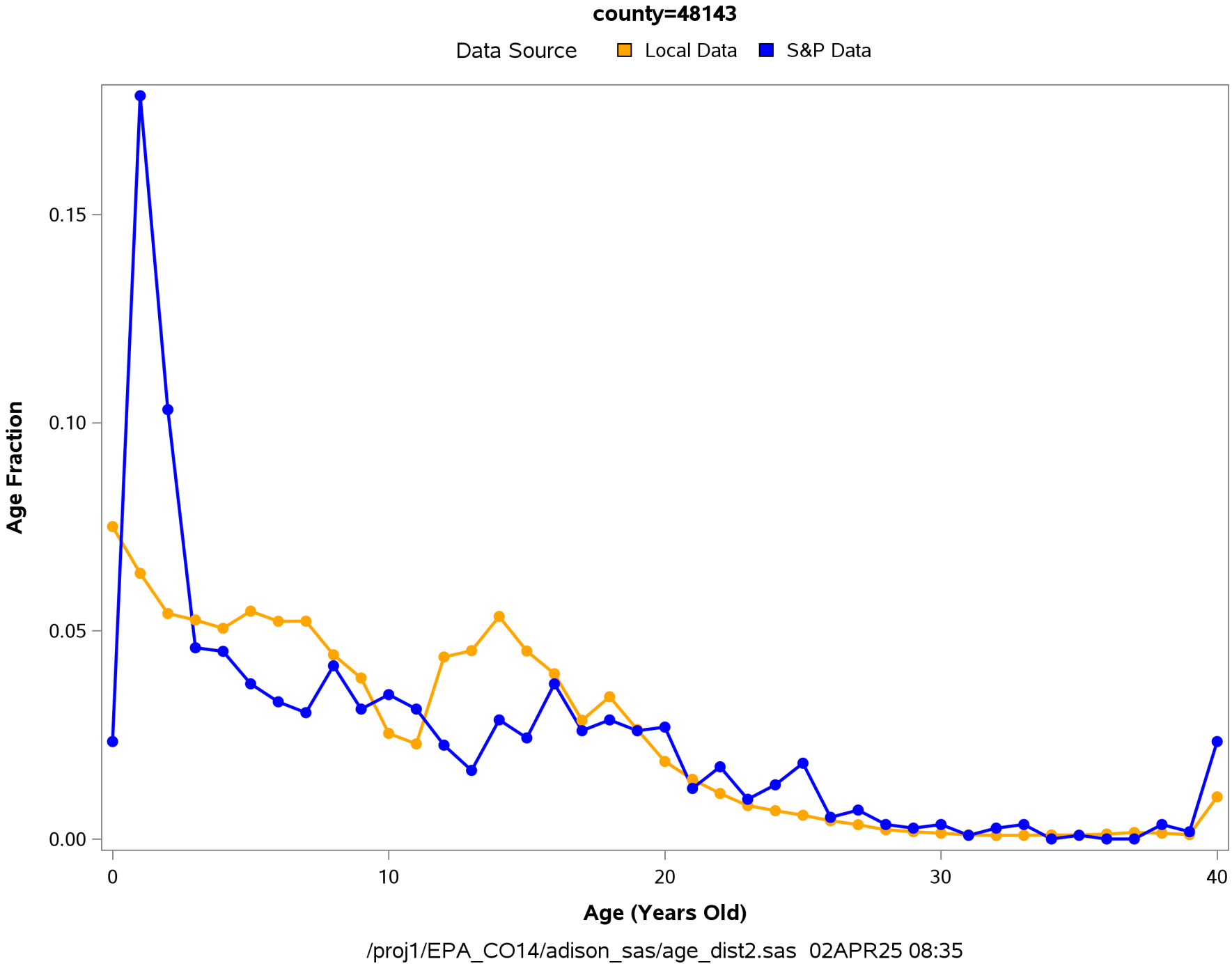
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48143
Data Source
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S&P Data
Age Fraction
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48145
Data Source
Local Data
S&P Data
Age Fraction
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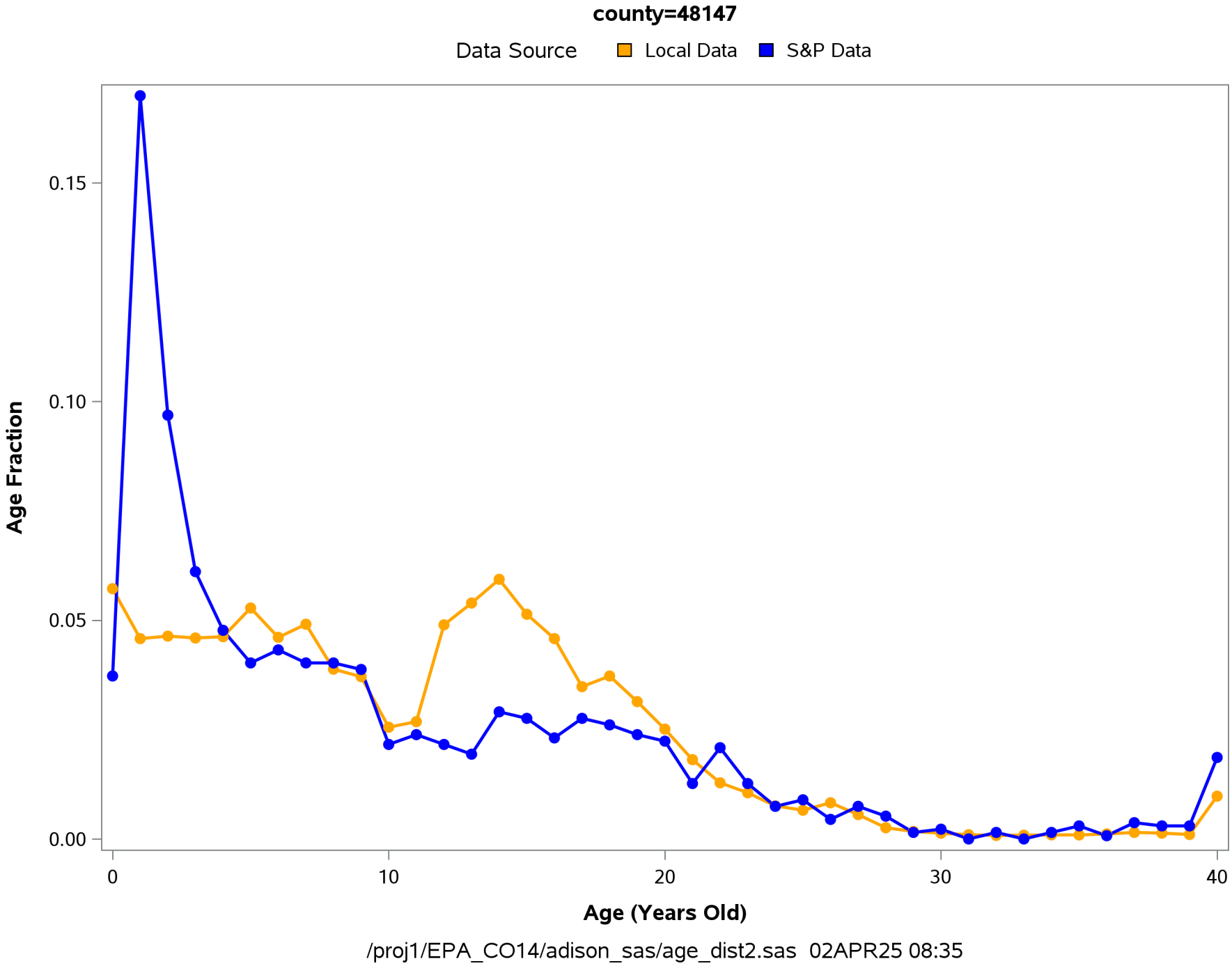
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48147
Data Source
Local Data
S&P Data
Age Fraction
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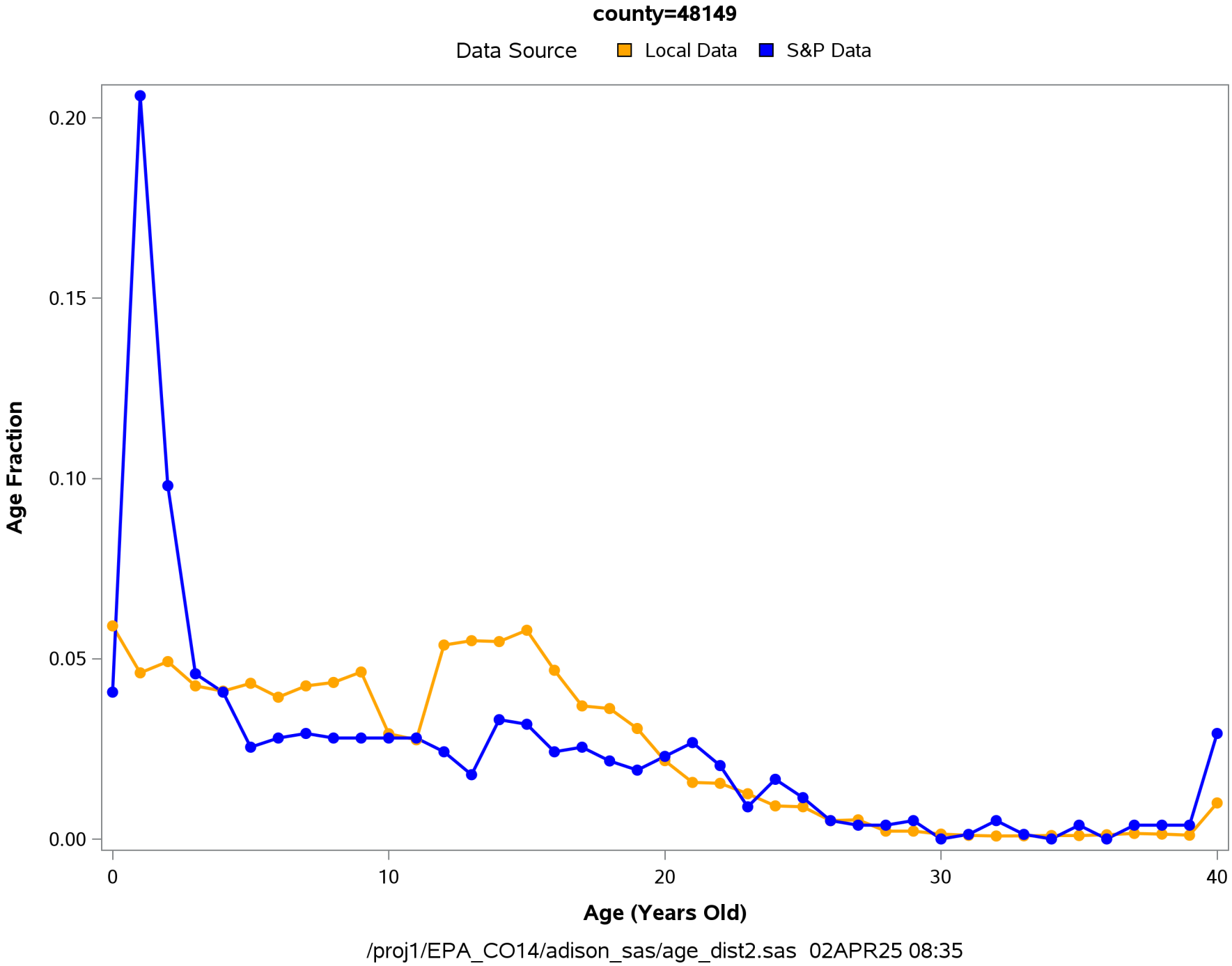
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48149
Data Source
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S&P Data
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0.05
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Age Fraction
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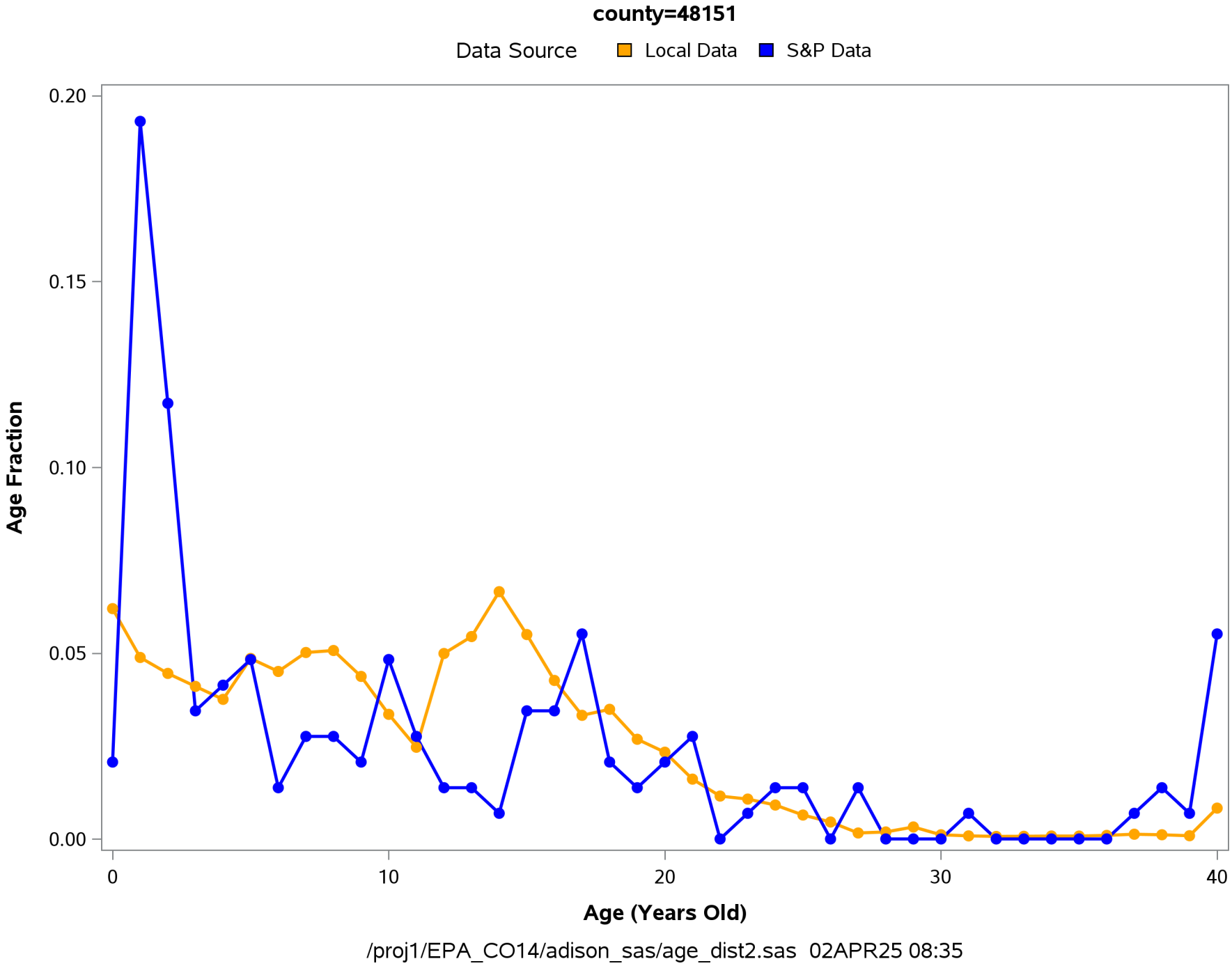
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48151
Data Source
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S&P Data
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Age Fraction
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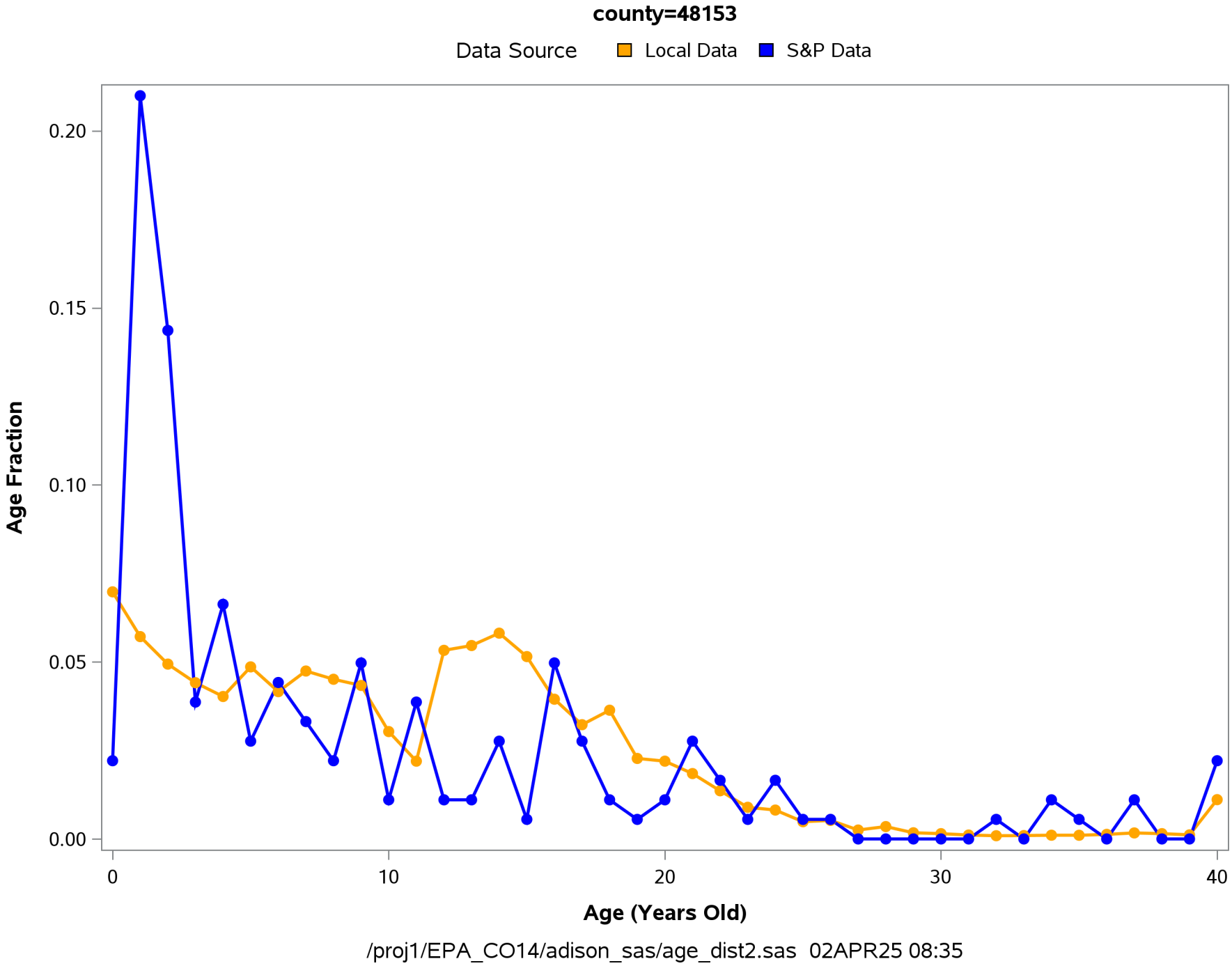
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48153
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Age Fraction
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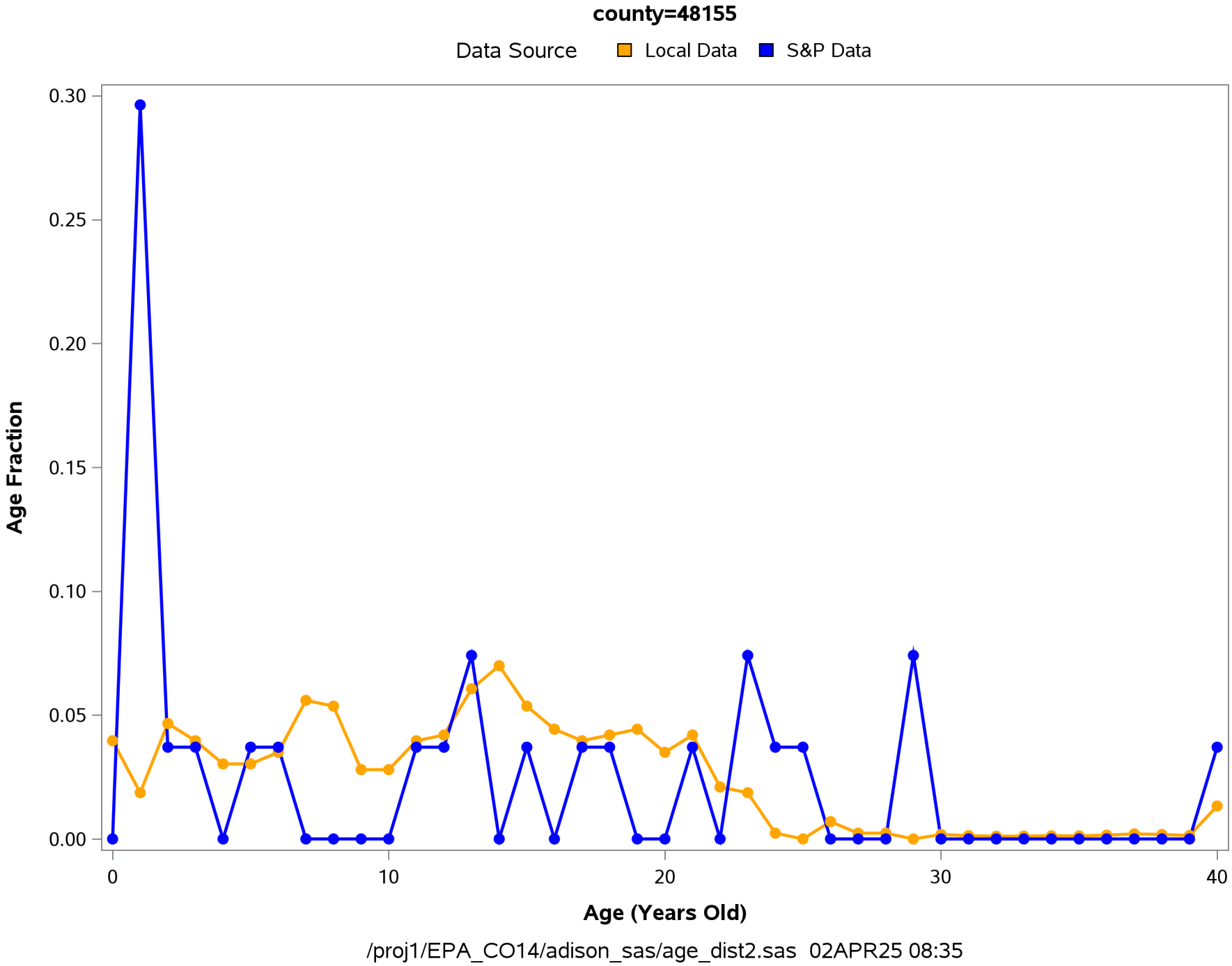
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48155
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Local Data
S&P Data
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0.15
0.10
0.05
0.00
Age Fraction
0
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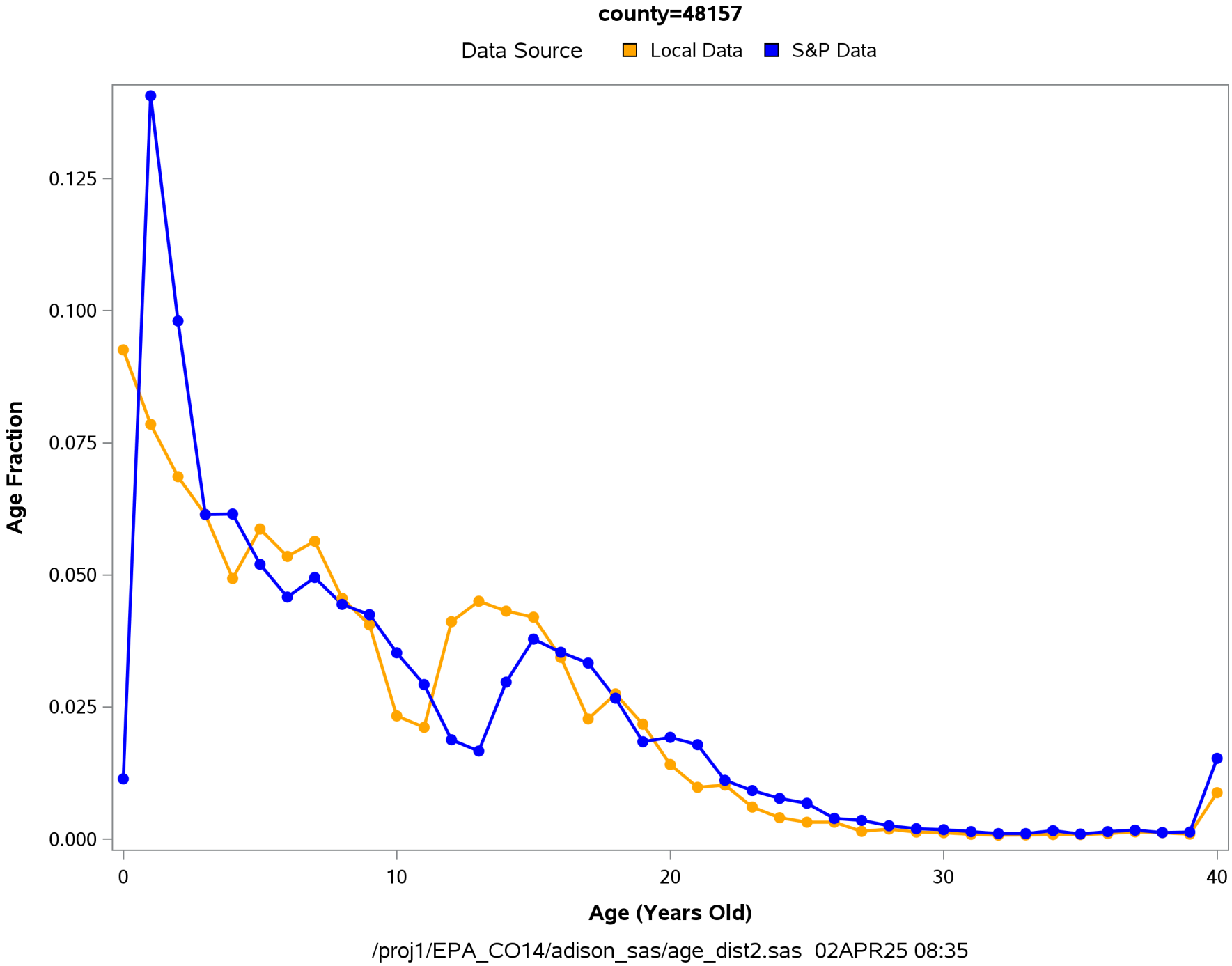
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48157
Data Source
Local Data
S&P Data
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0.025
0.000
Age Fraction
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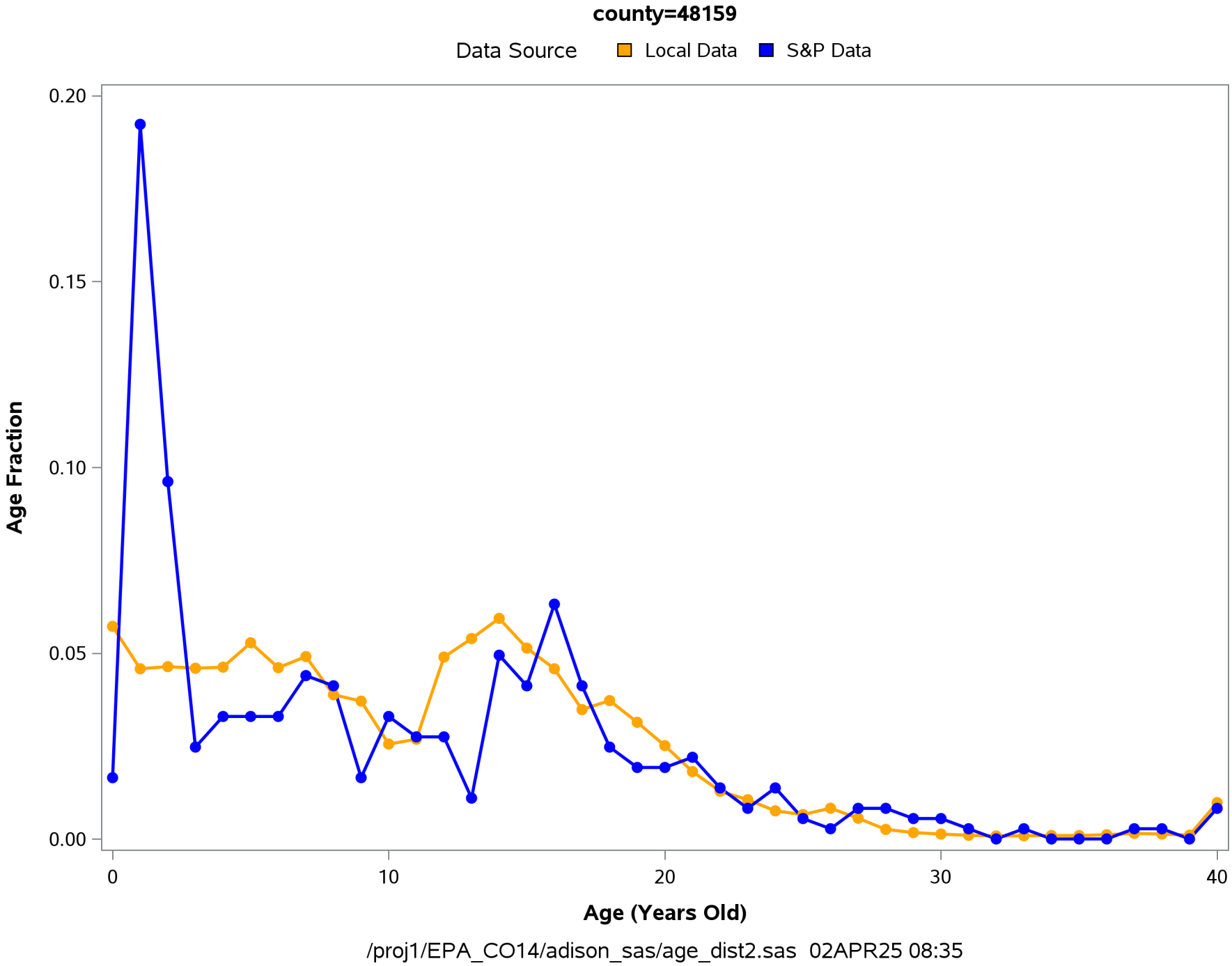
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48159
Data Source
Local Data
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Age Fraction
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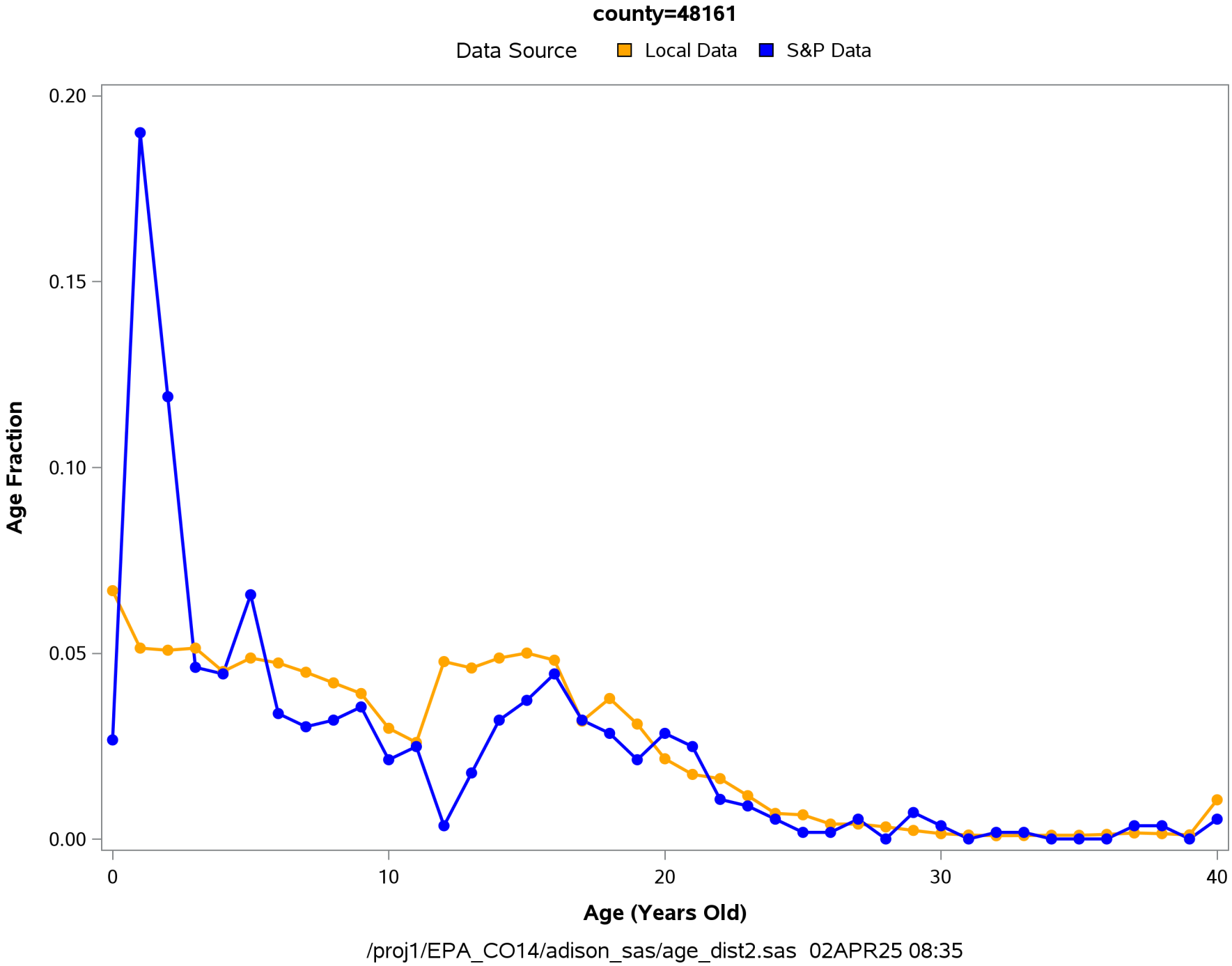
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48161
Data Source
Local Data
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0.10
0.05
0.00
Age Fraction
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30
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48163
Data Source
Local Data
S&P Data
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0.075
0.050
0.025
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Age Fraction
0
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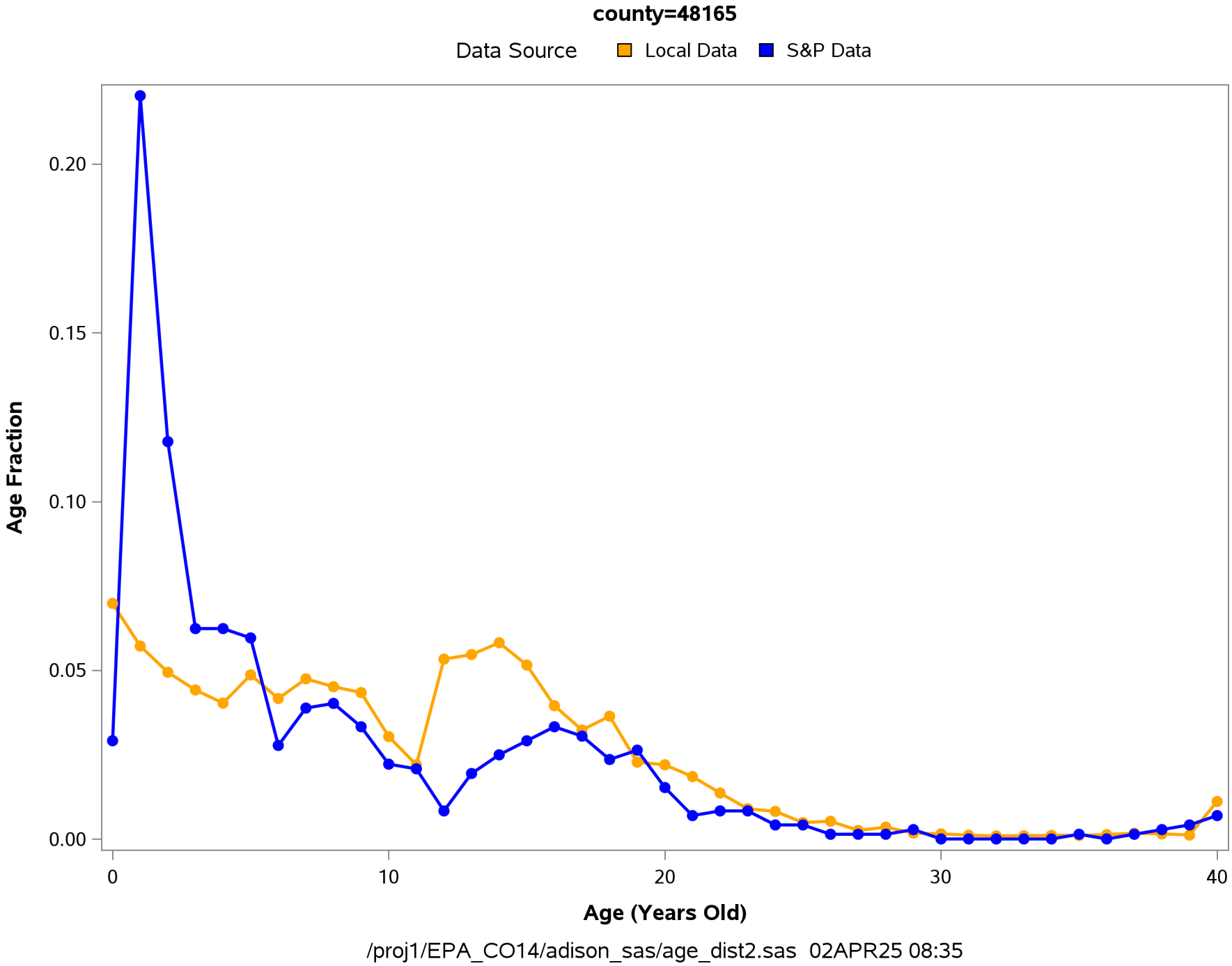
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48165
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S&P Data
Age Fraction
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0.05
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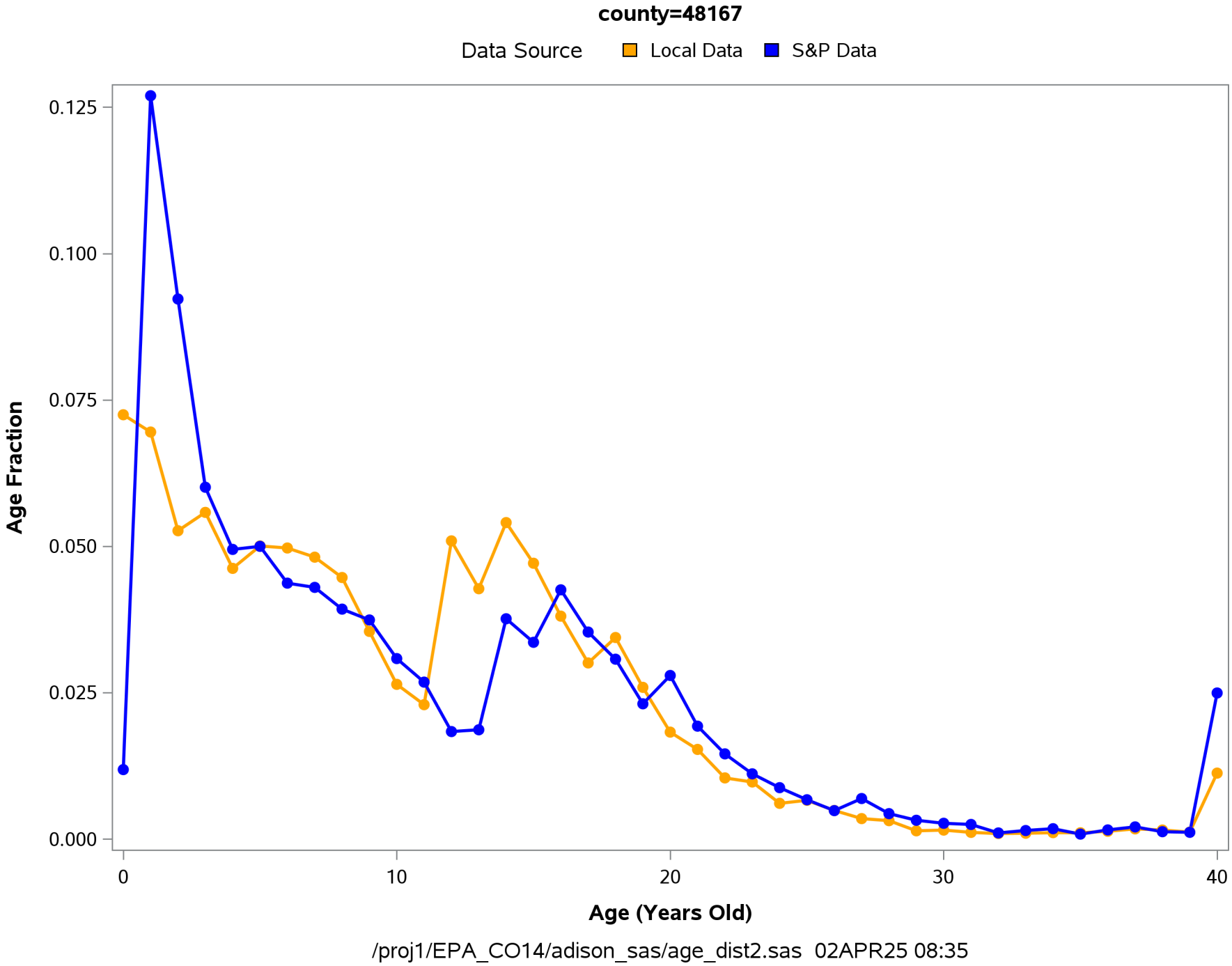
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48167
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0.025
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Age Fraction
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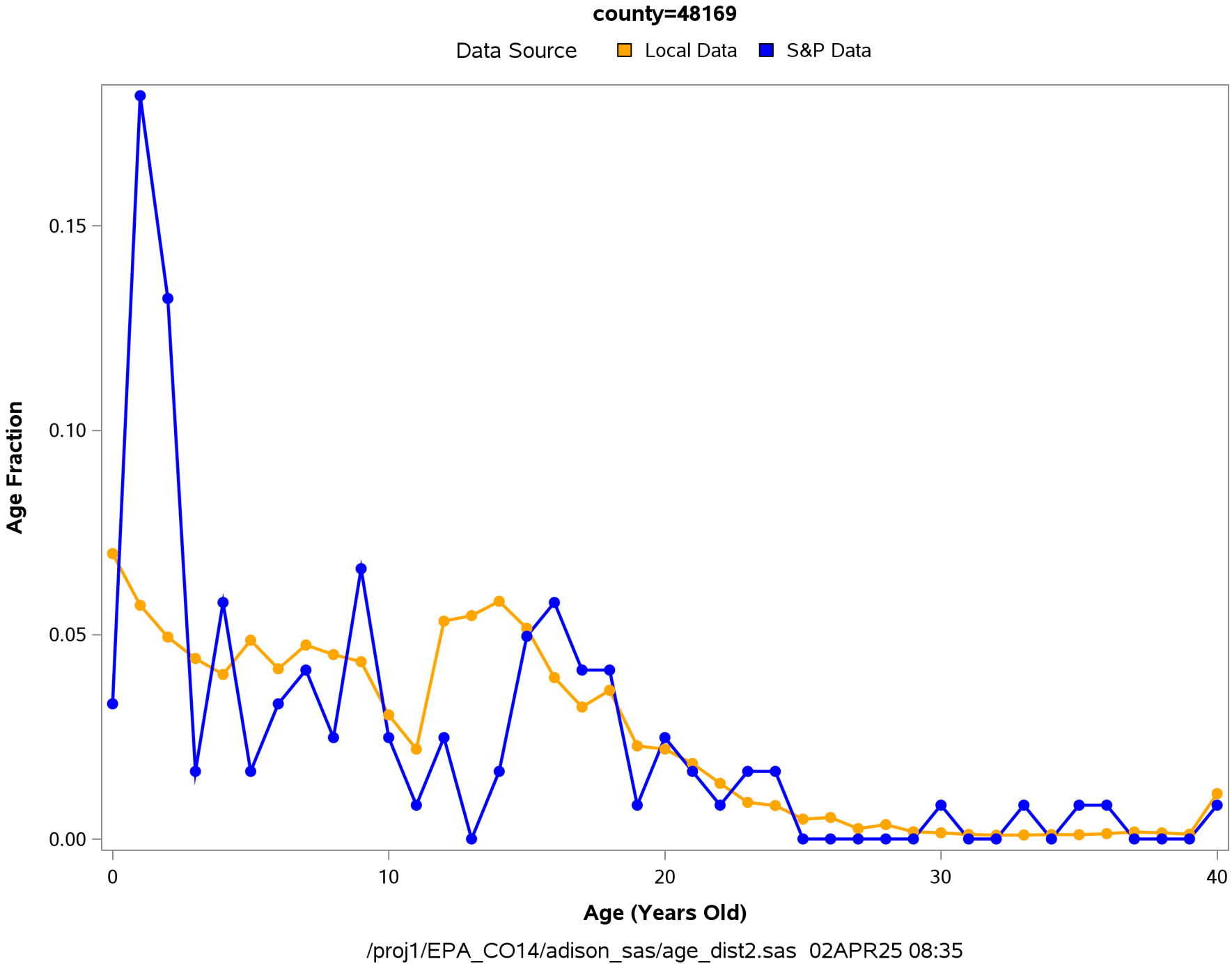
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48169
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Age Fraction
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48171
Data Source
Local Data
S&P Data
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0.075
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0.025
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Age Fraction
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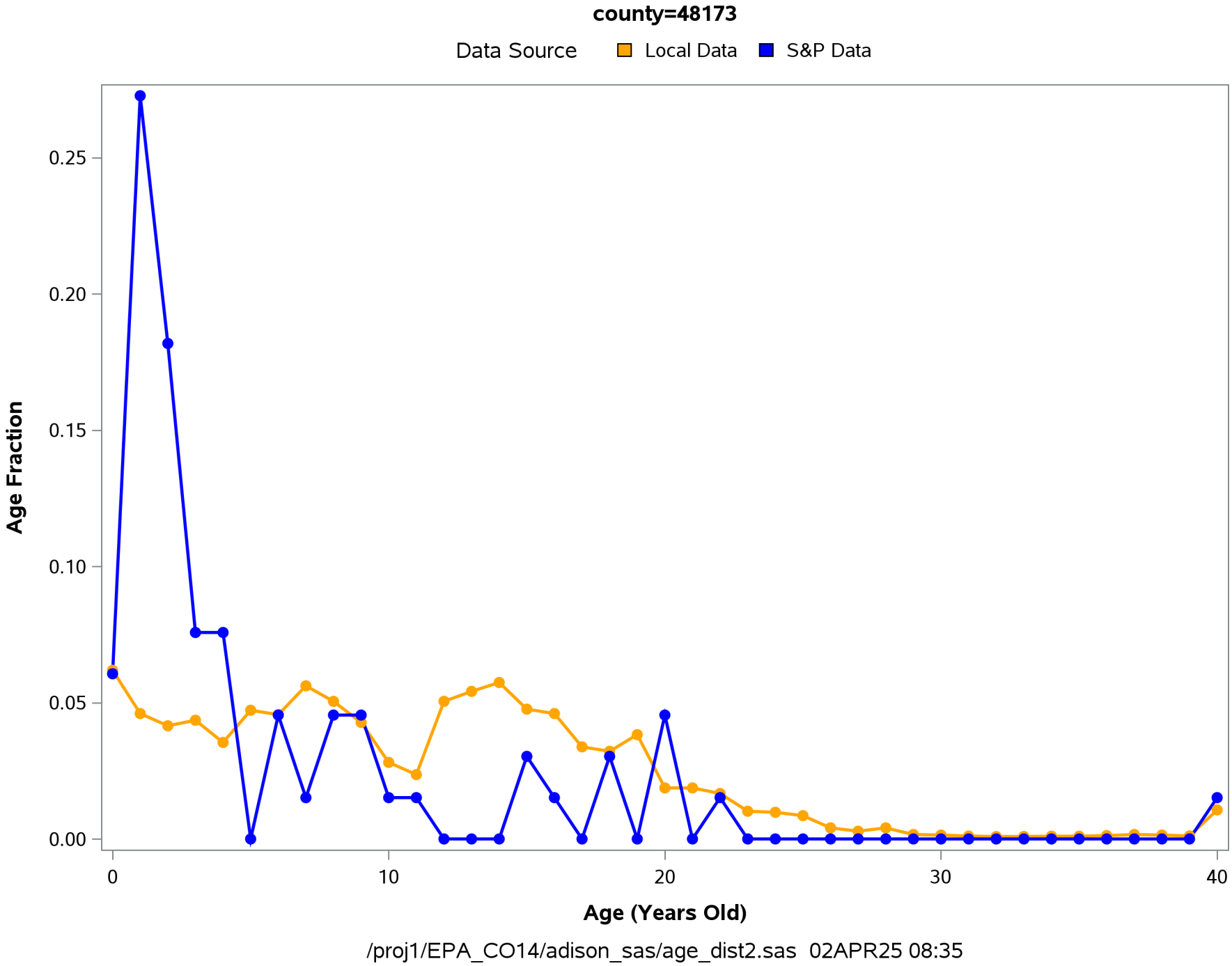
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48173
Data Source
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Age Fraction
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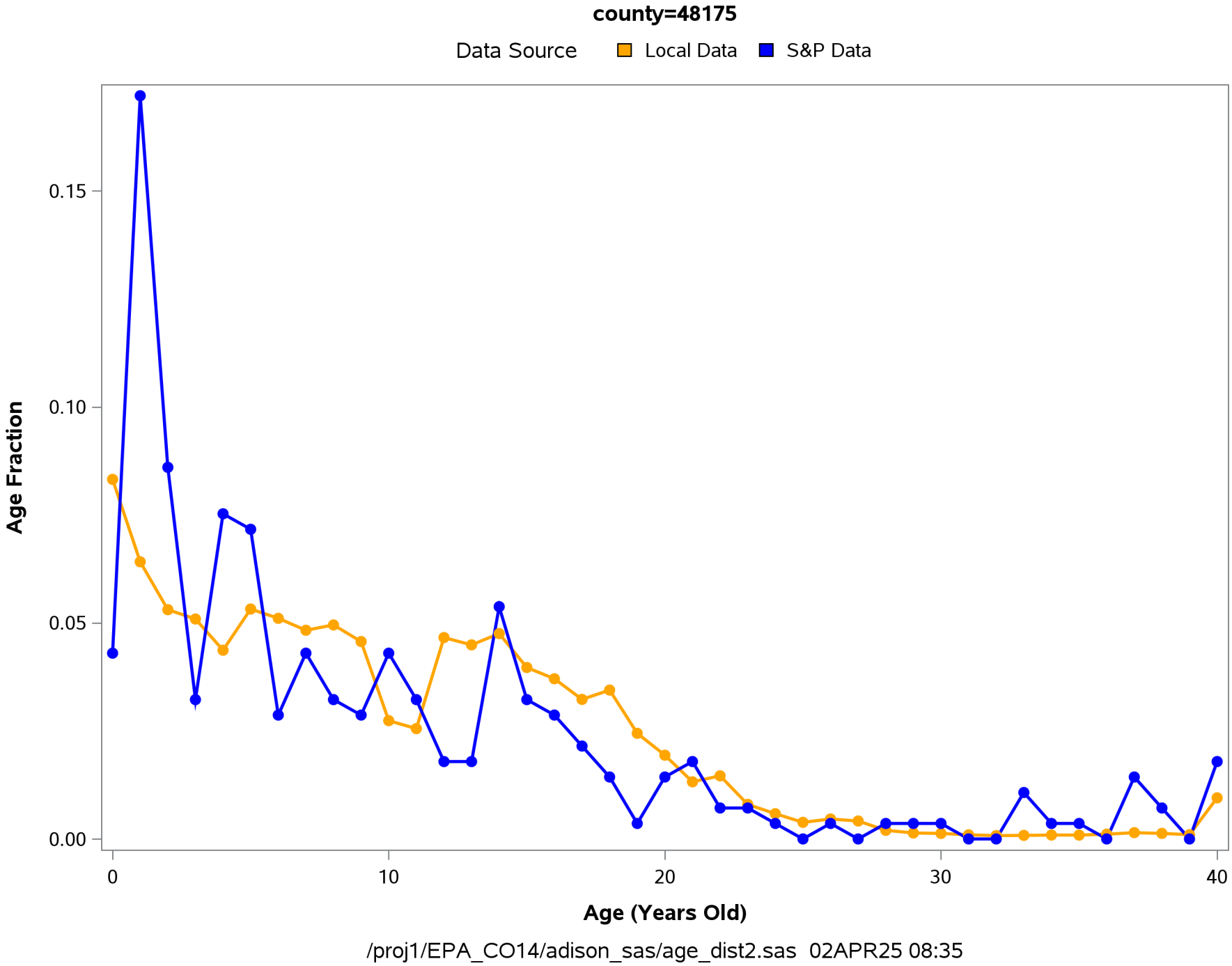
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48175
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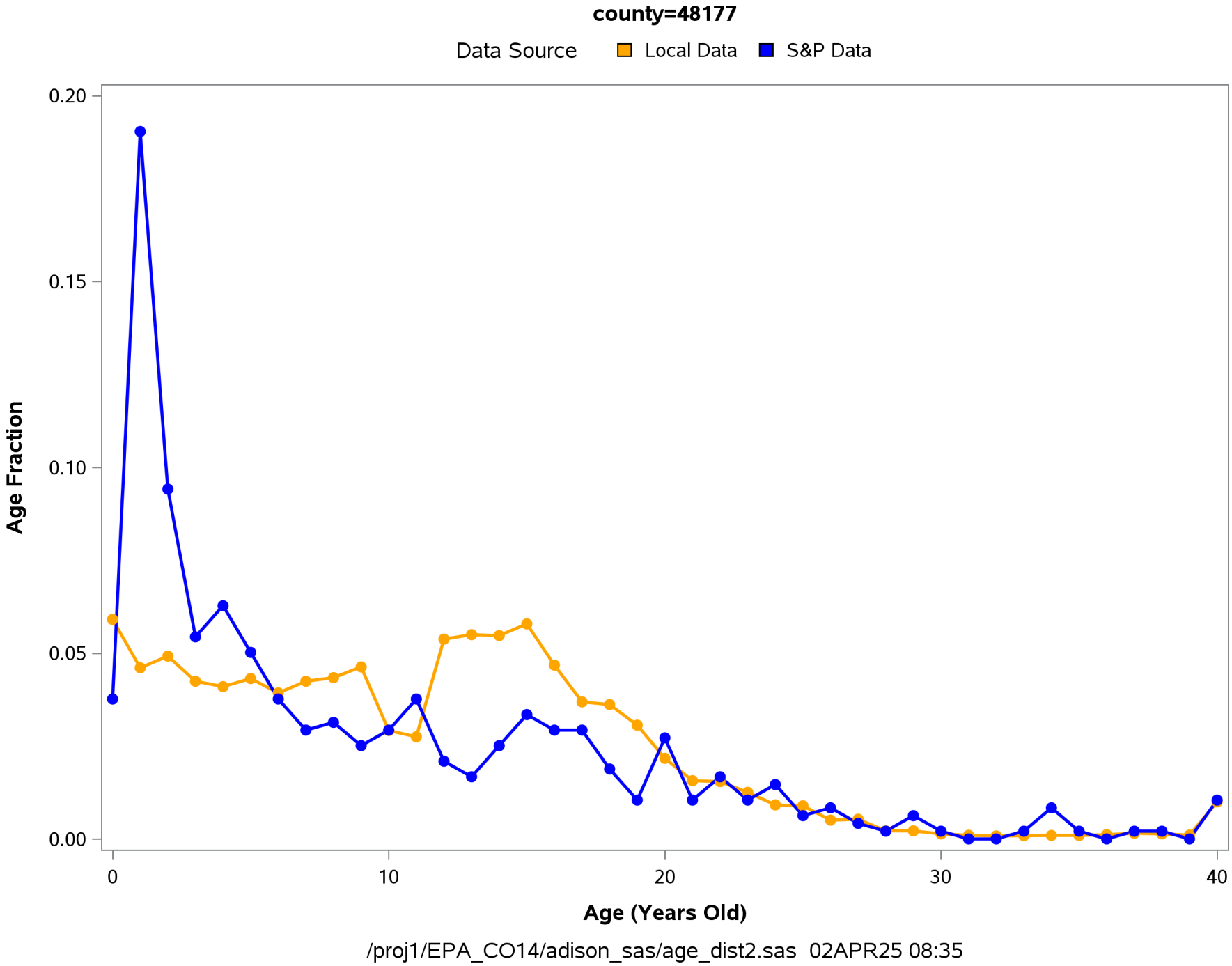
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48177
Data Source
Local Data
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Age Fraction
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48179
Data Source
Local Data
S&P Data
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0.06
0.04
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Age Fraction
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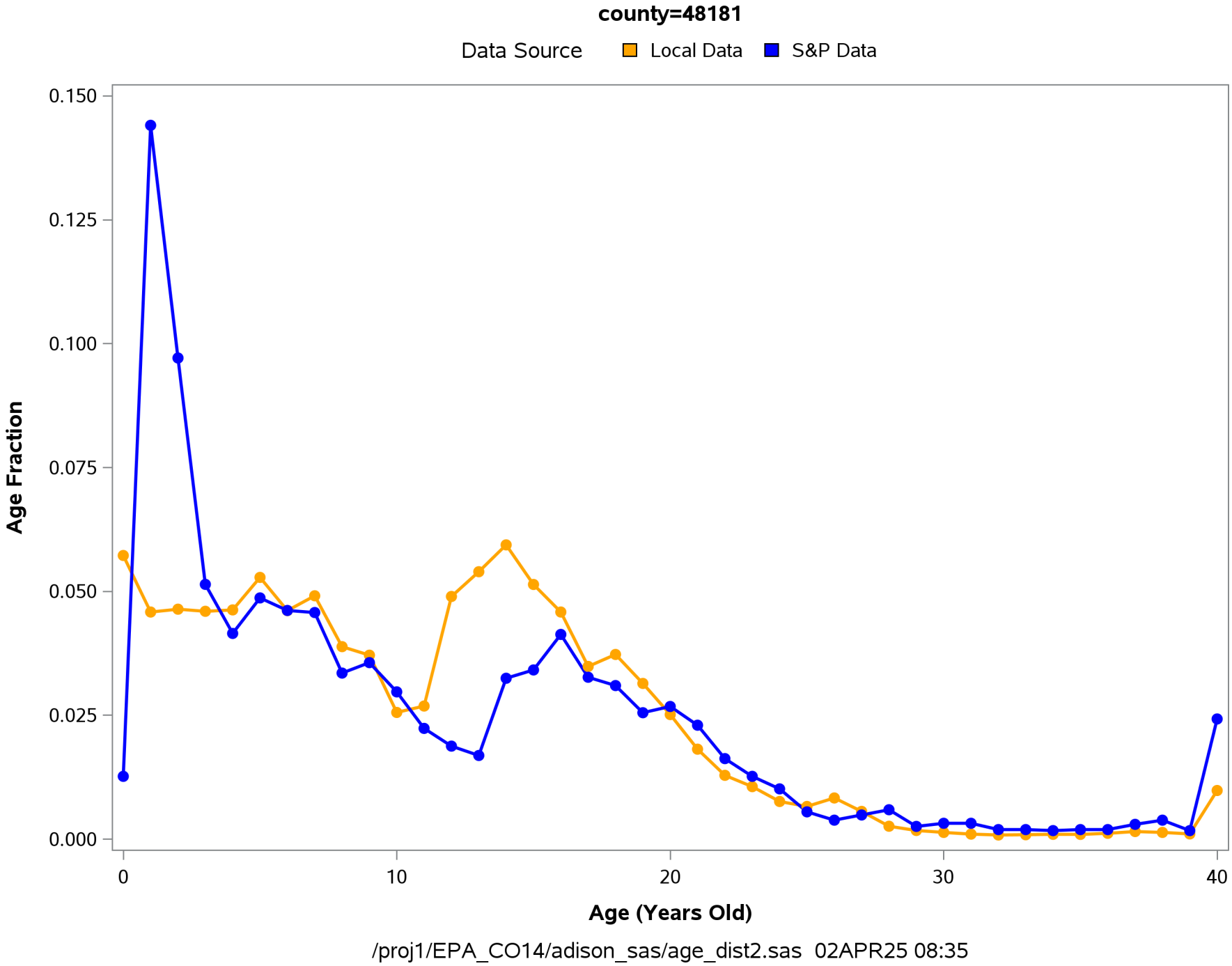
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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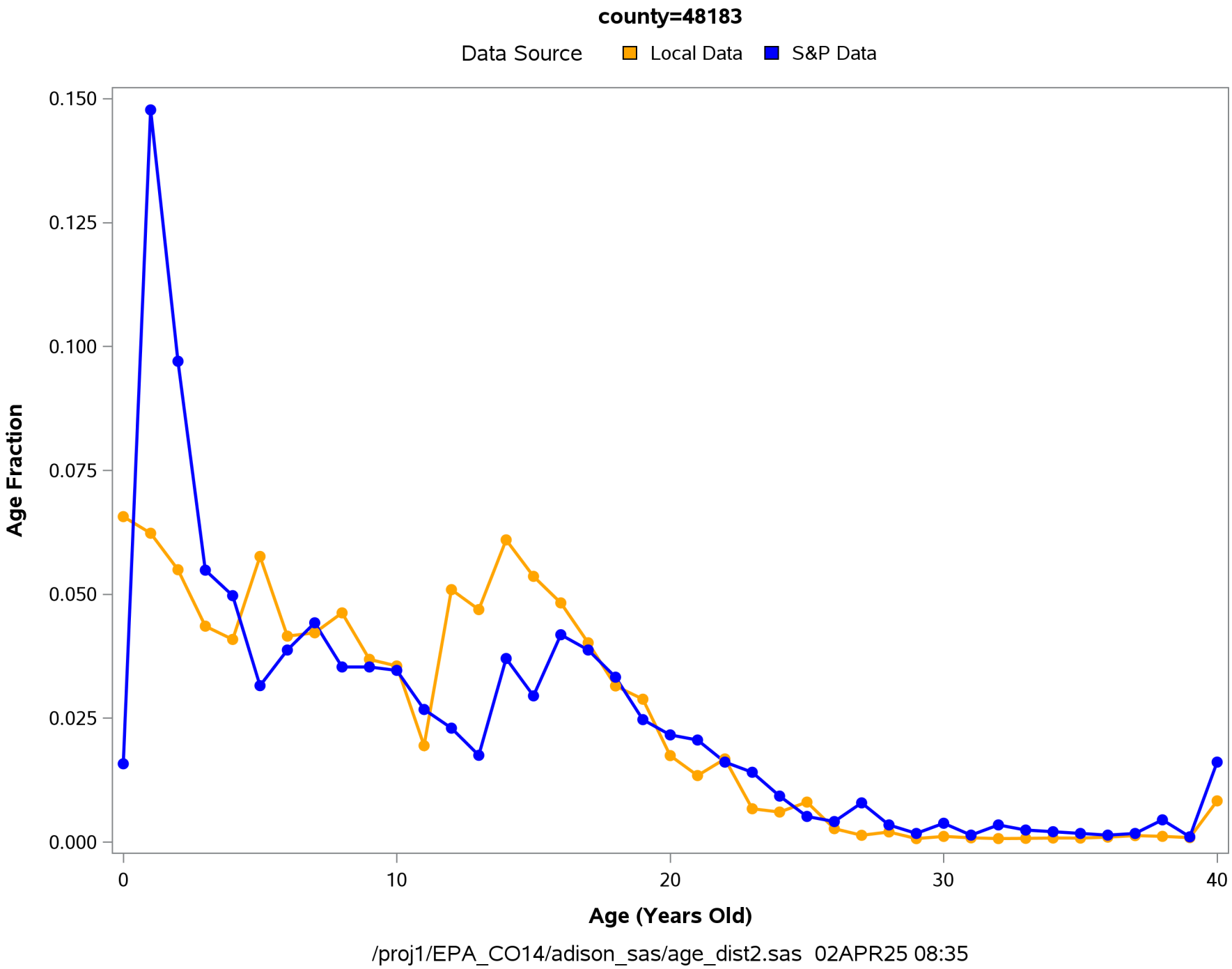
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48183
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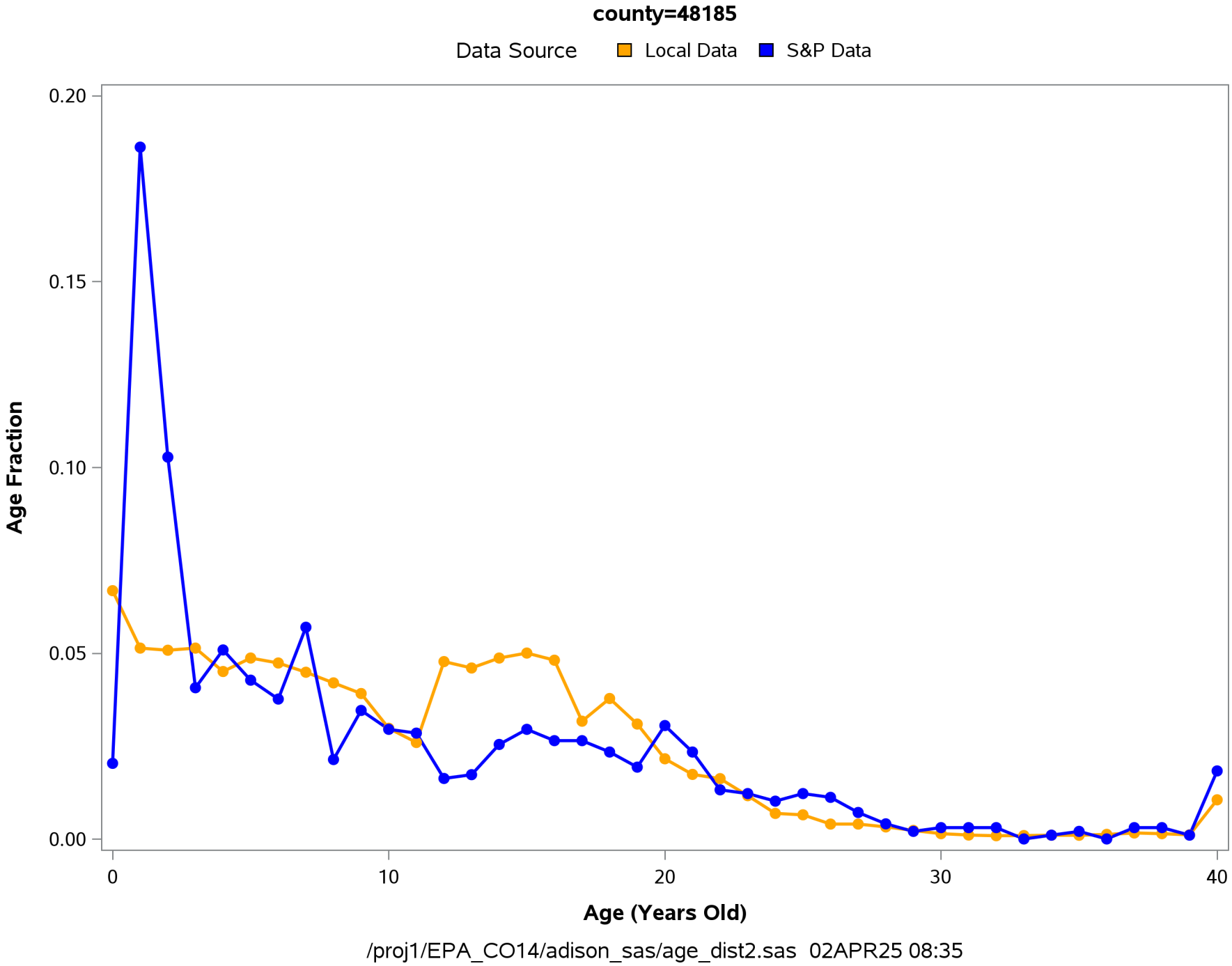
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48185
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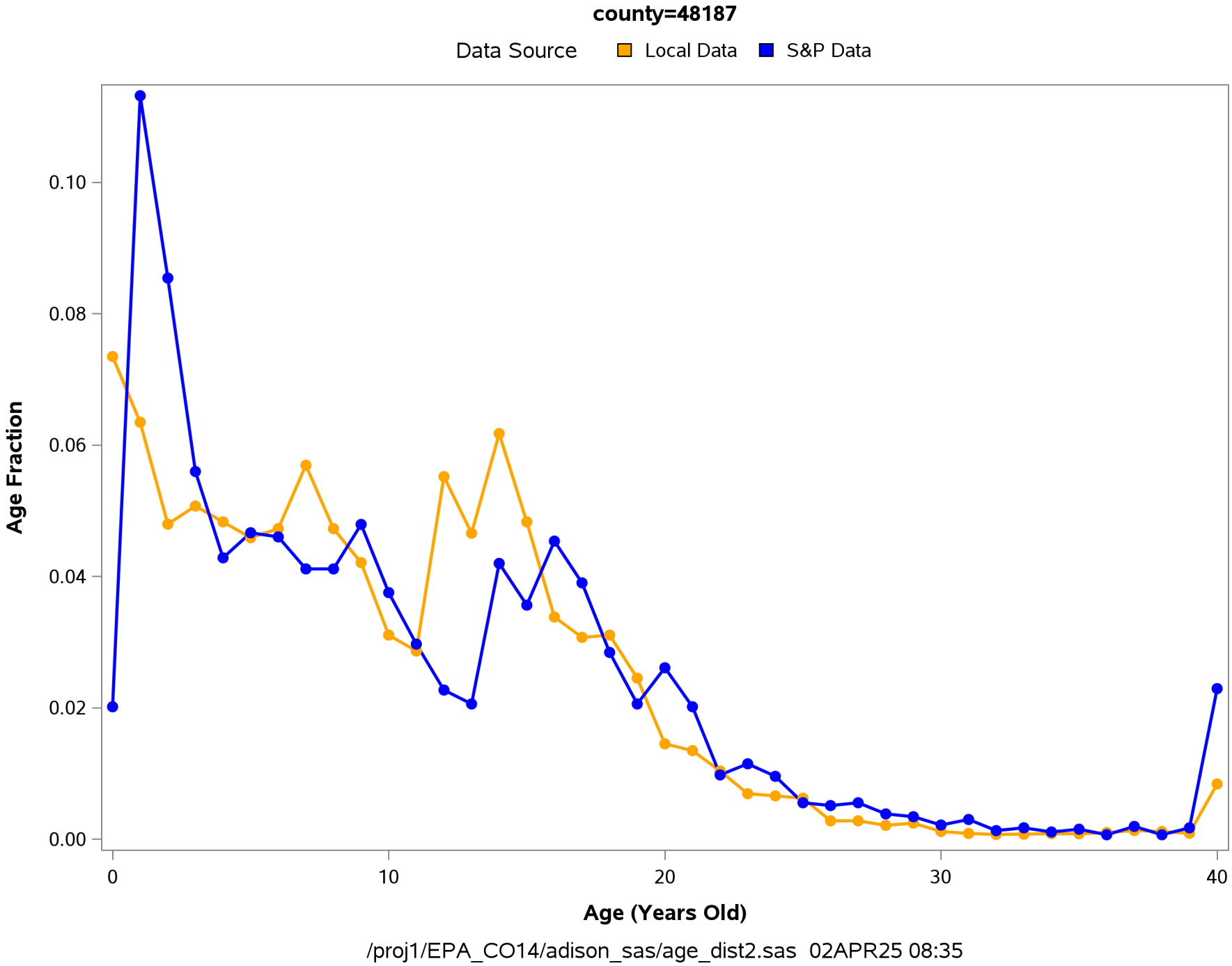
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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0.02
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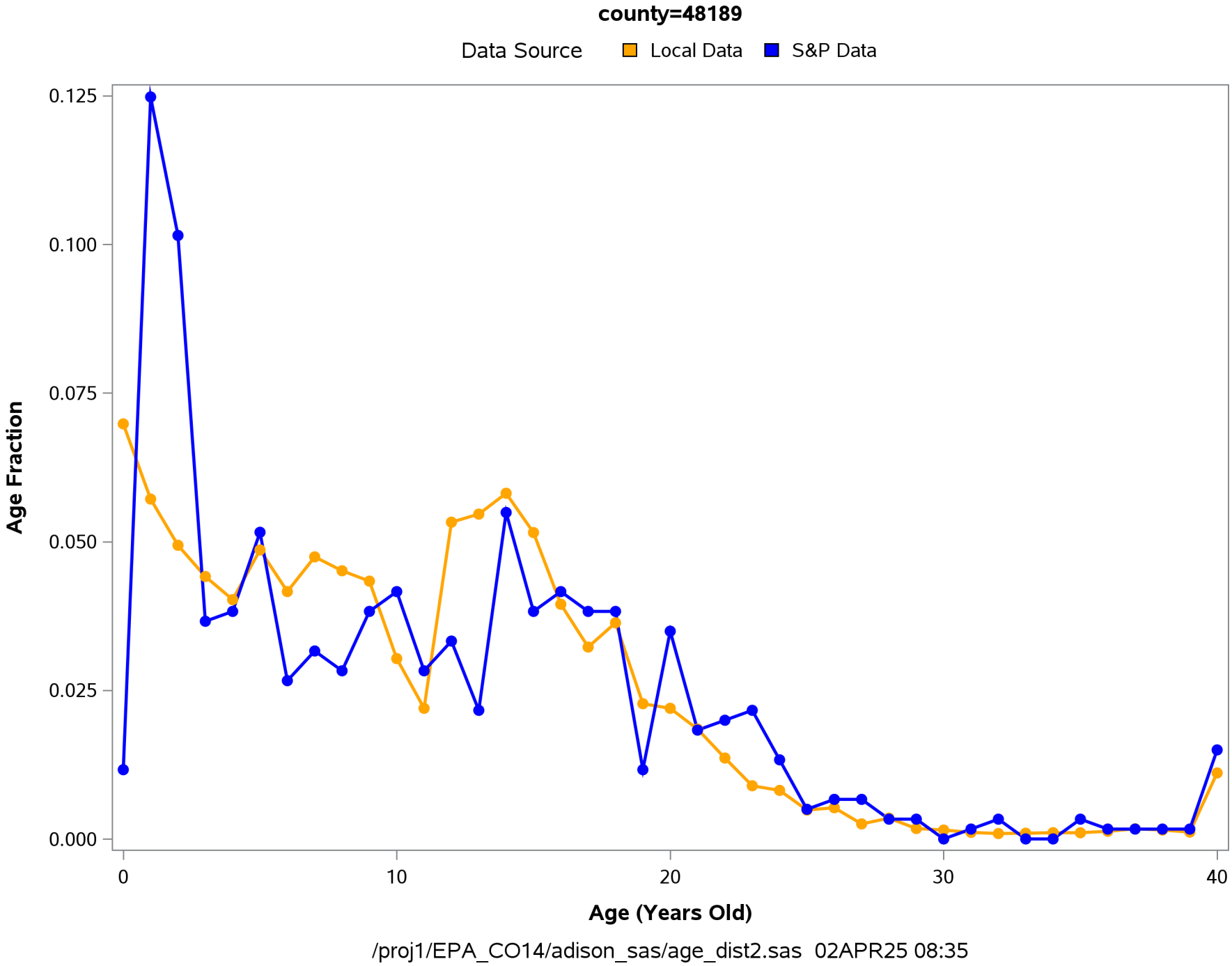
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48189
Data Source
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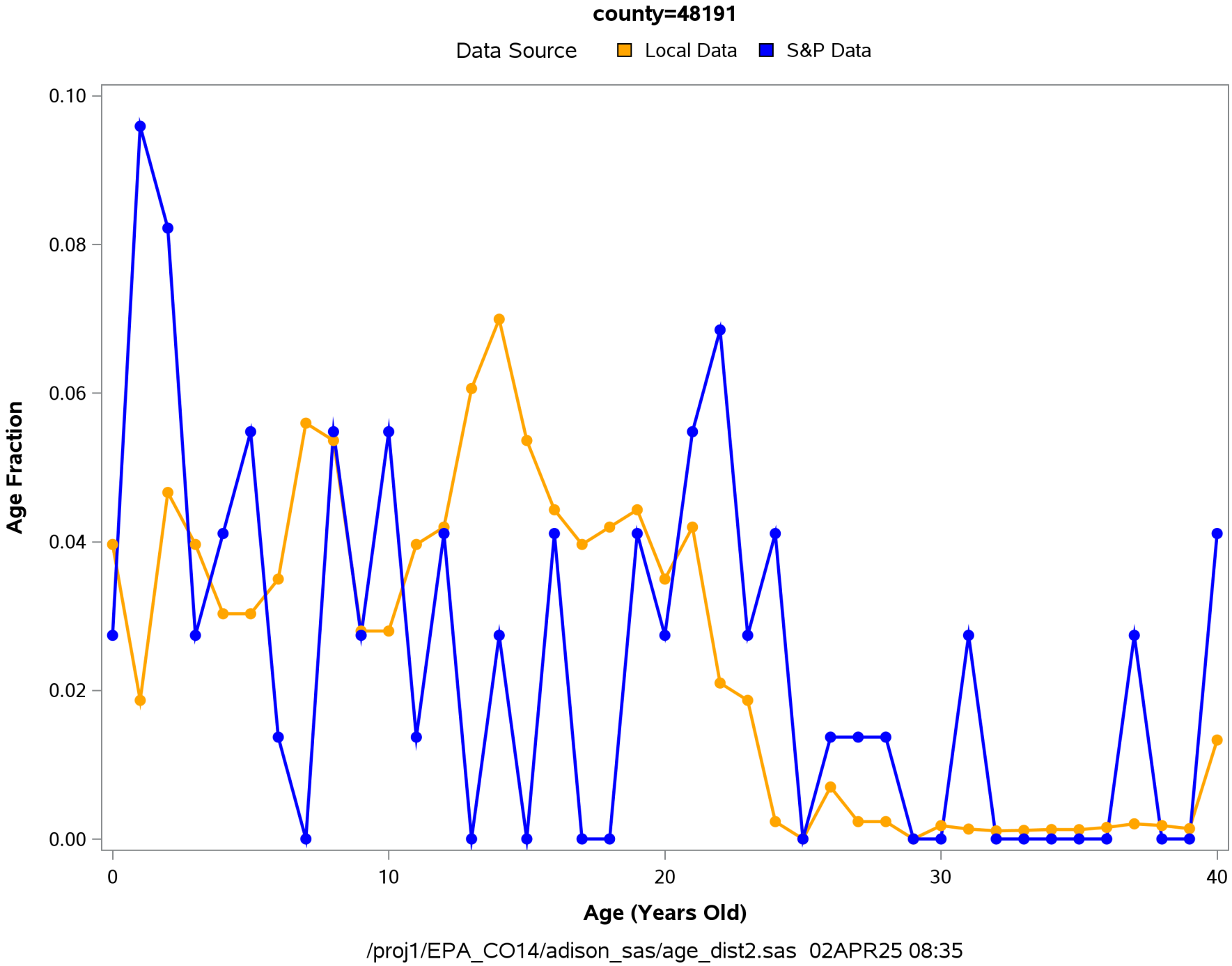
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48191
Data Source
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0.02
0.00
Age Fraction
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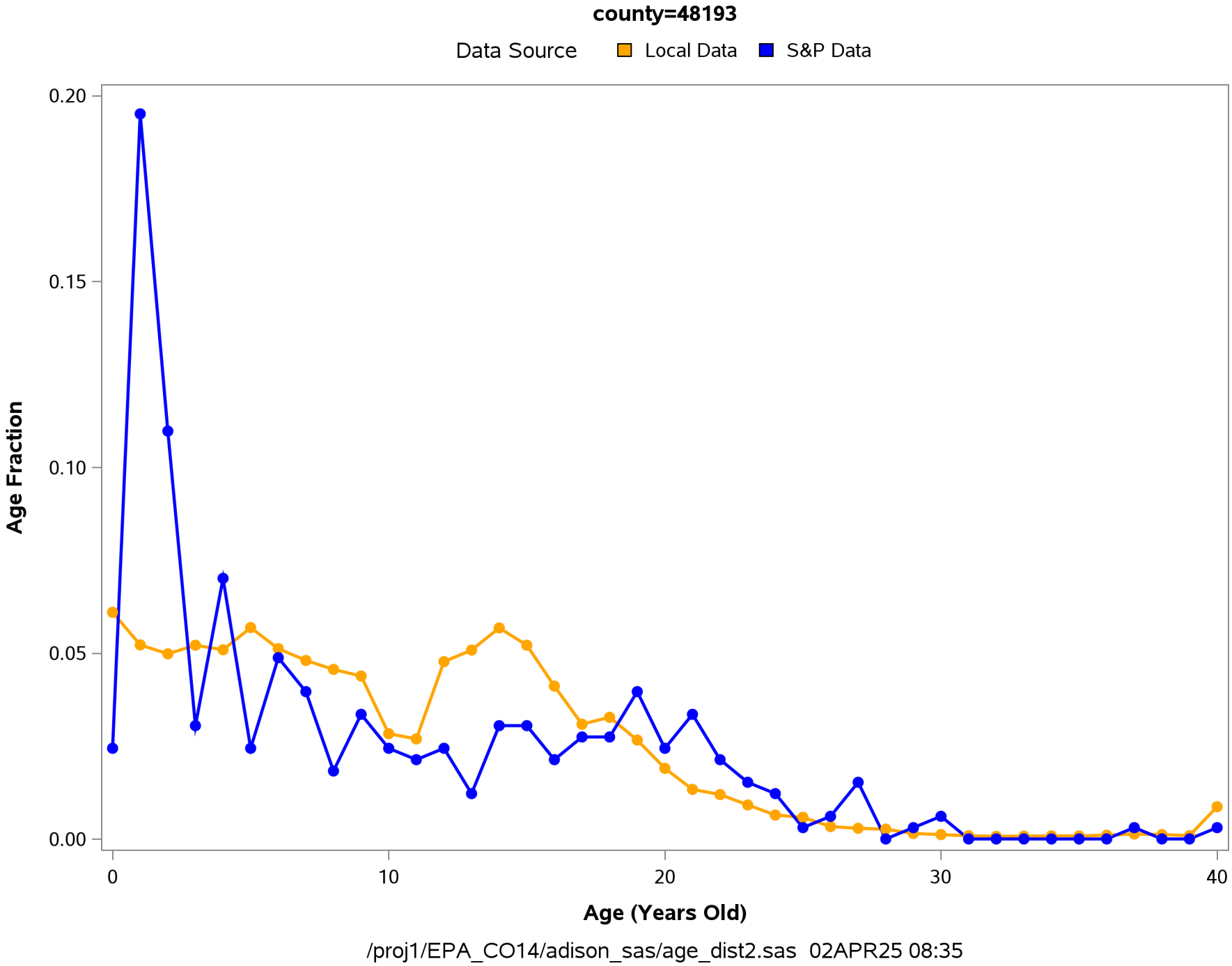
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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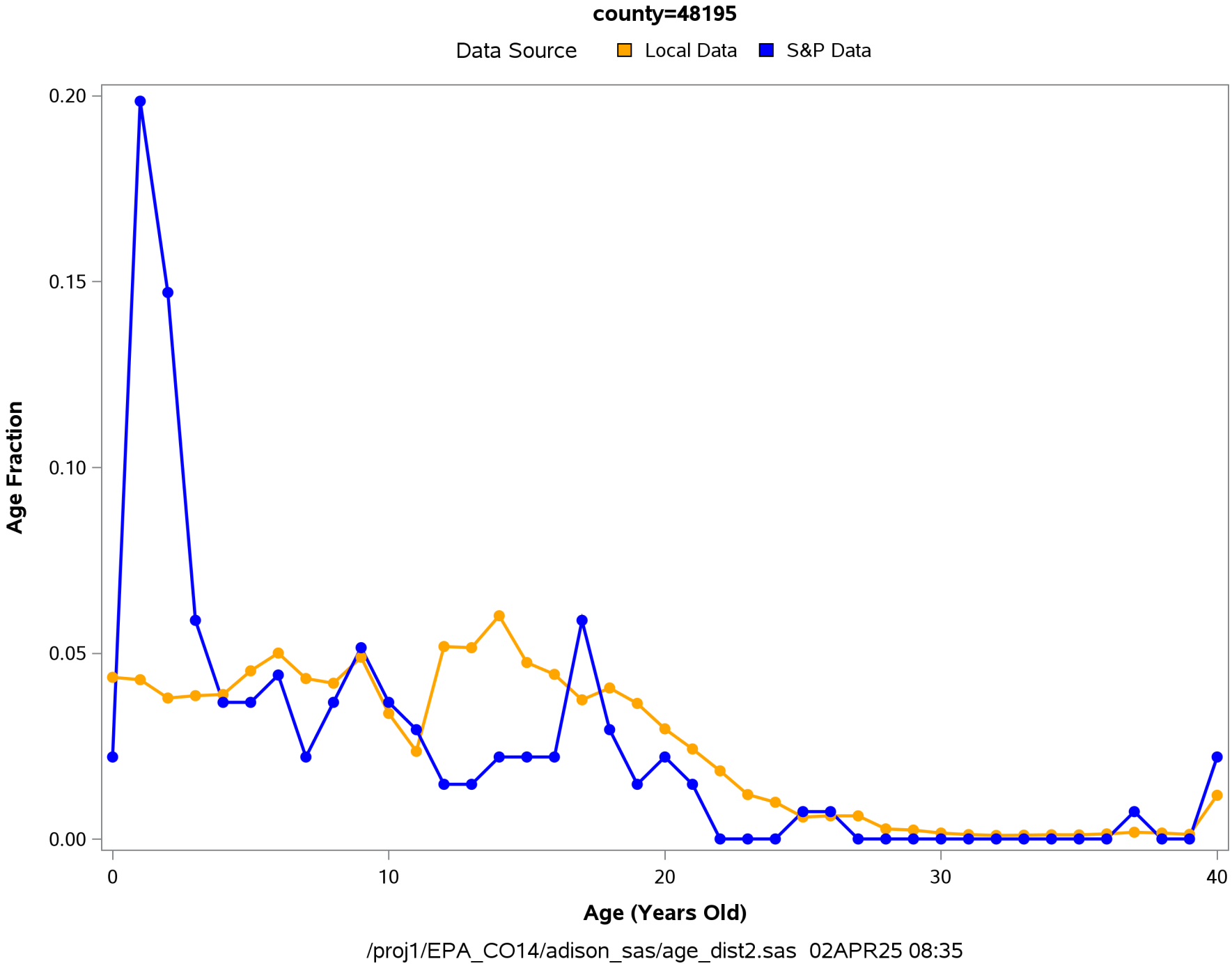
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48195
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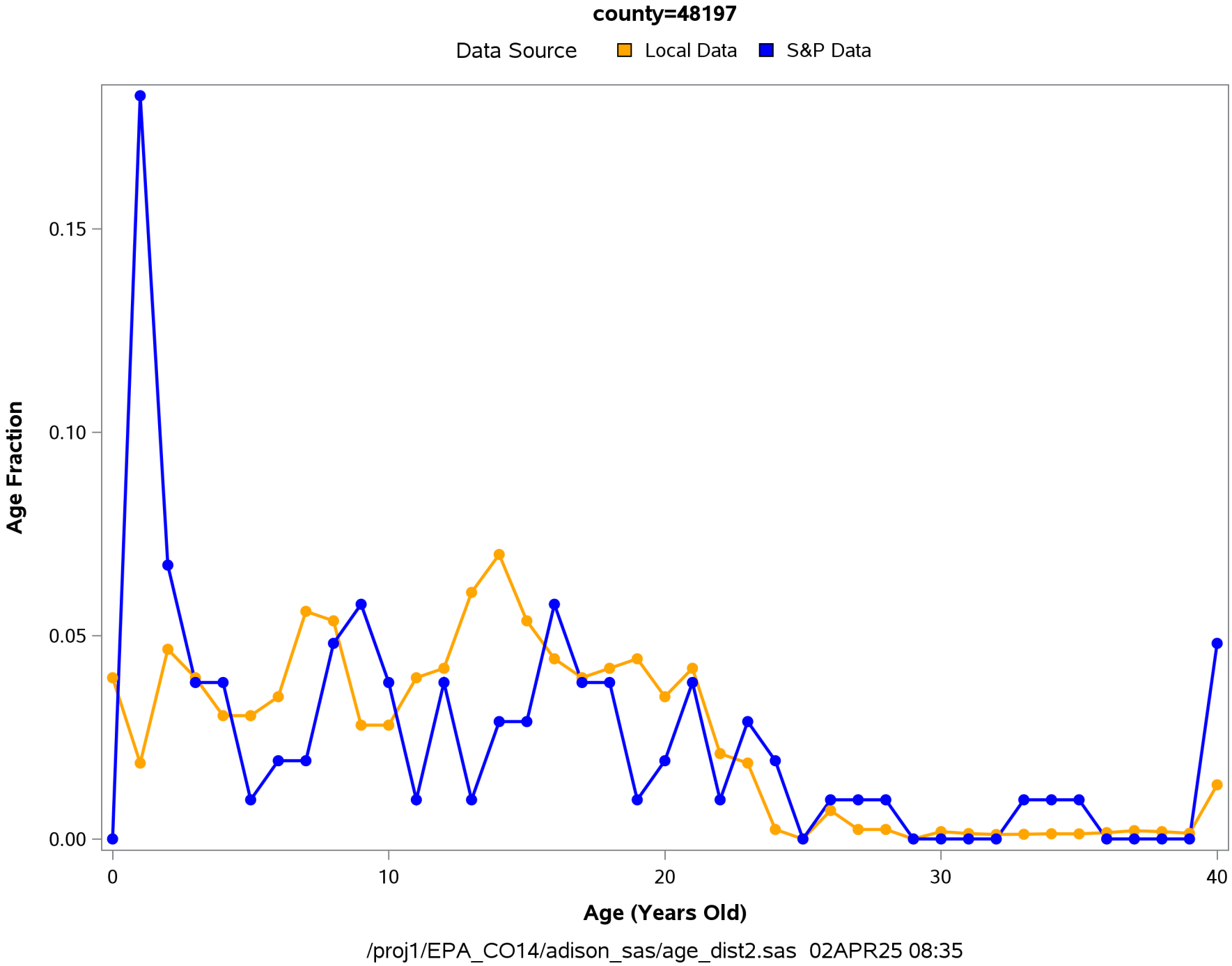
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48197
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S&P Data
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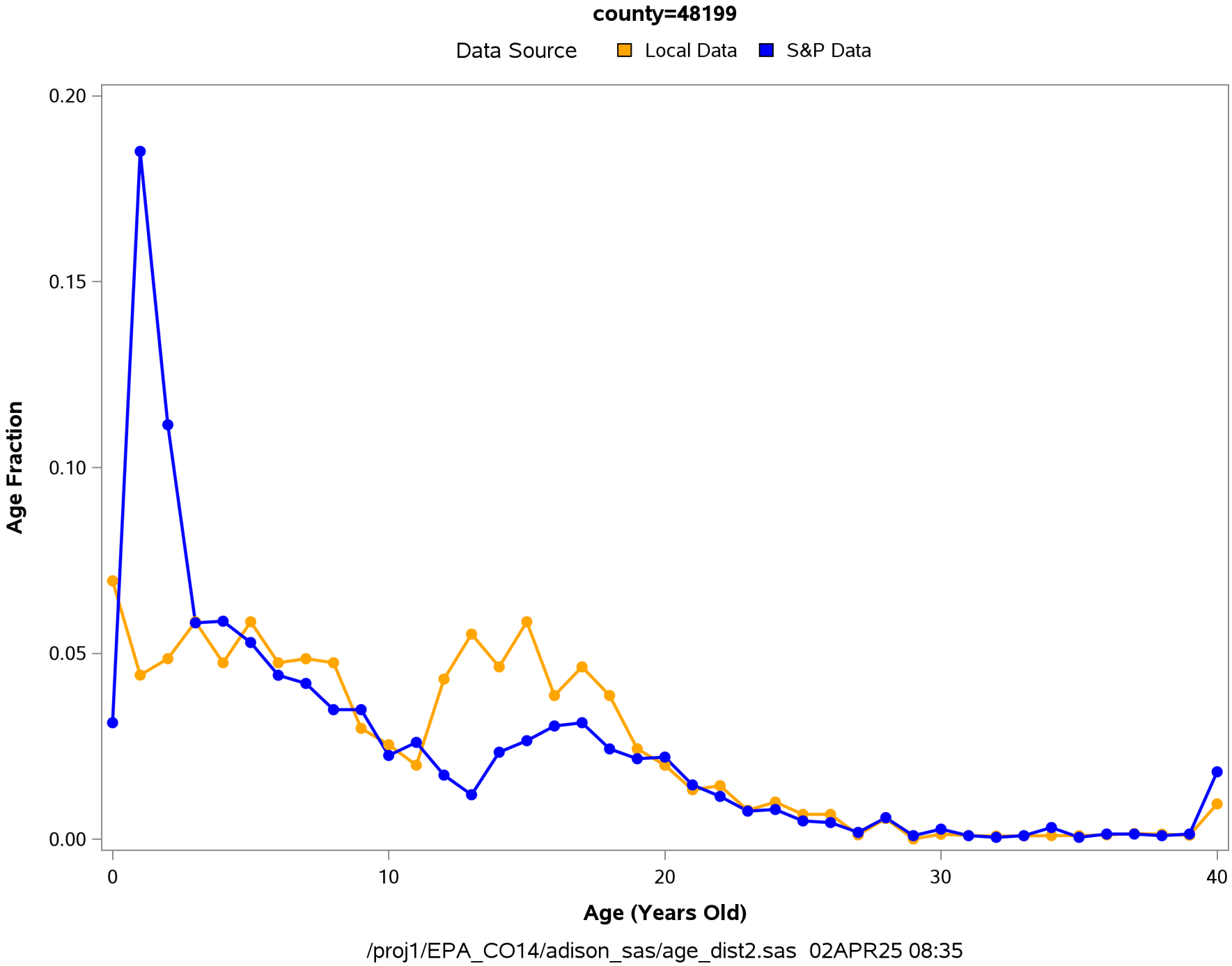
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48199
Data Source
Local Data
S&P Data
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0.05
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Age Fraction
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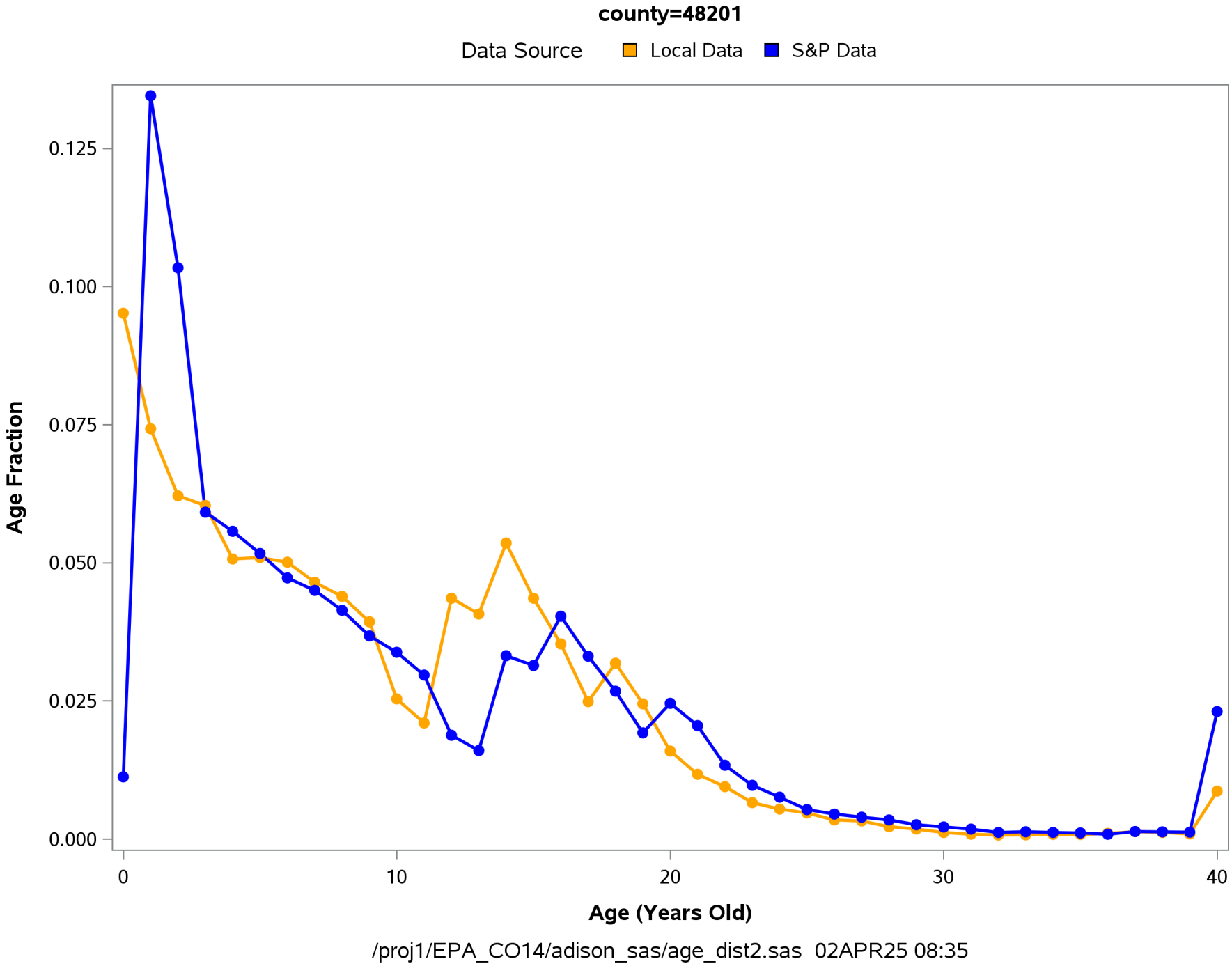
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48201
Data Source
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S&P Data
Age Fraction
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40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48203
Data Source
Local Data
S&P Data
Age Fraction
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0.05
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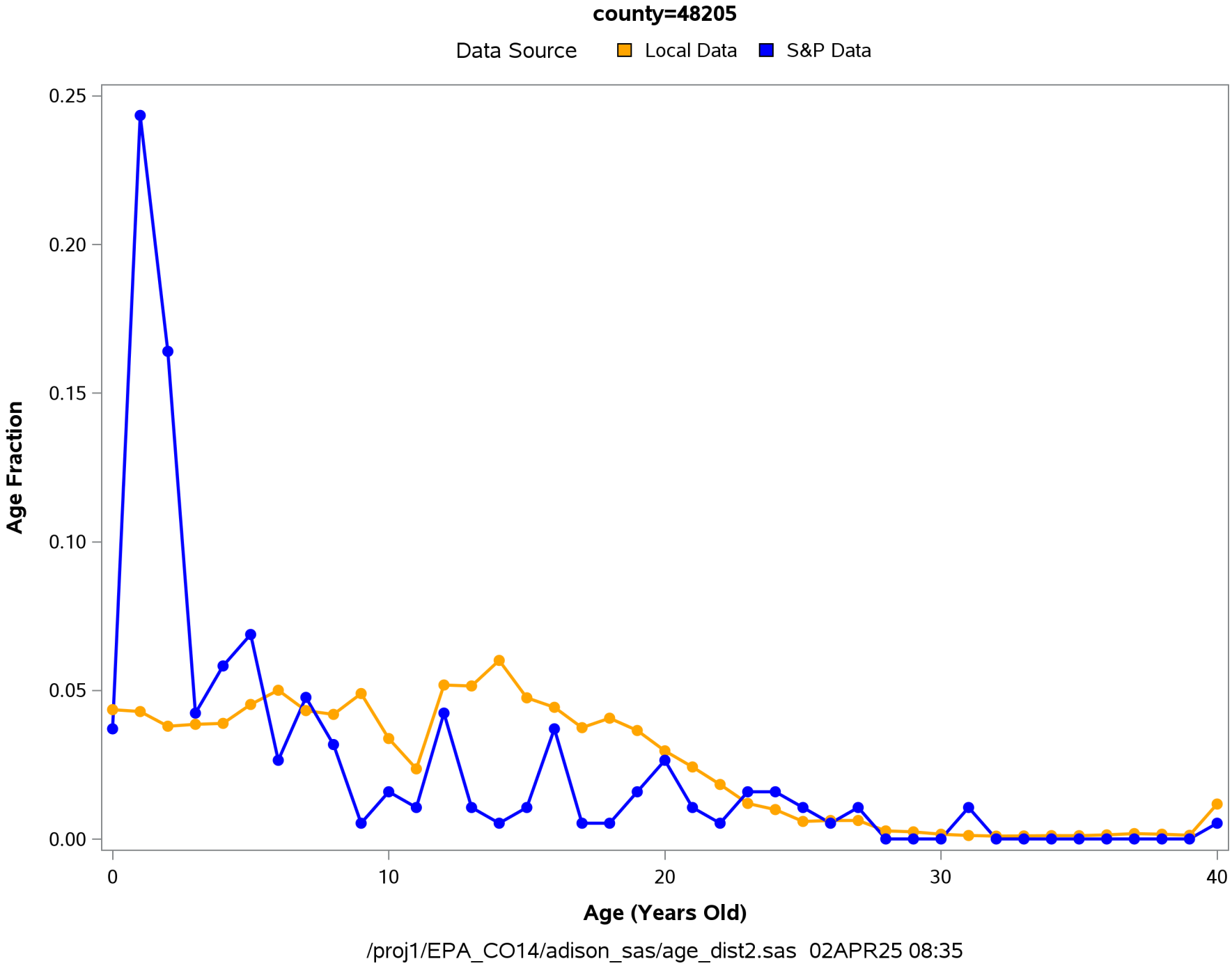
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48205
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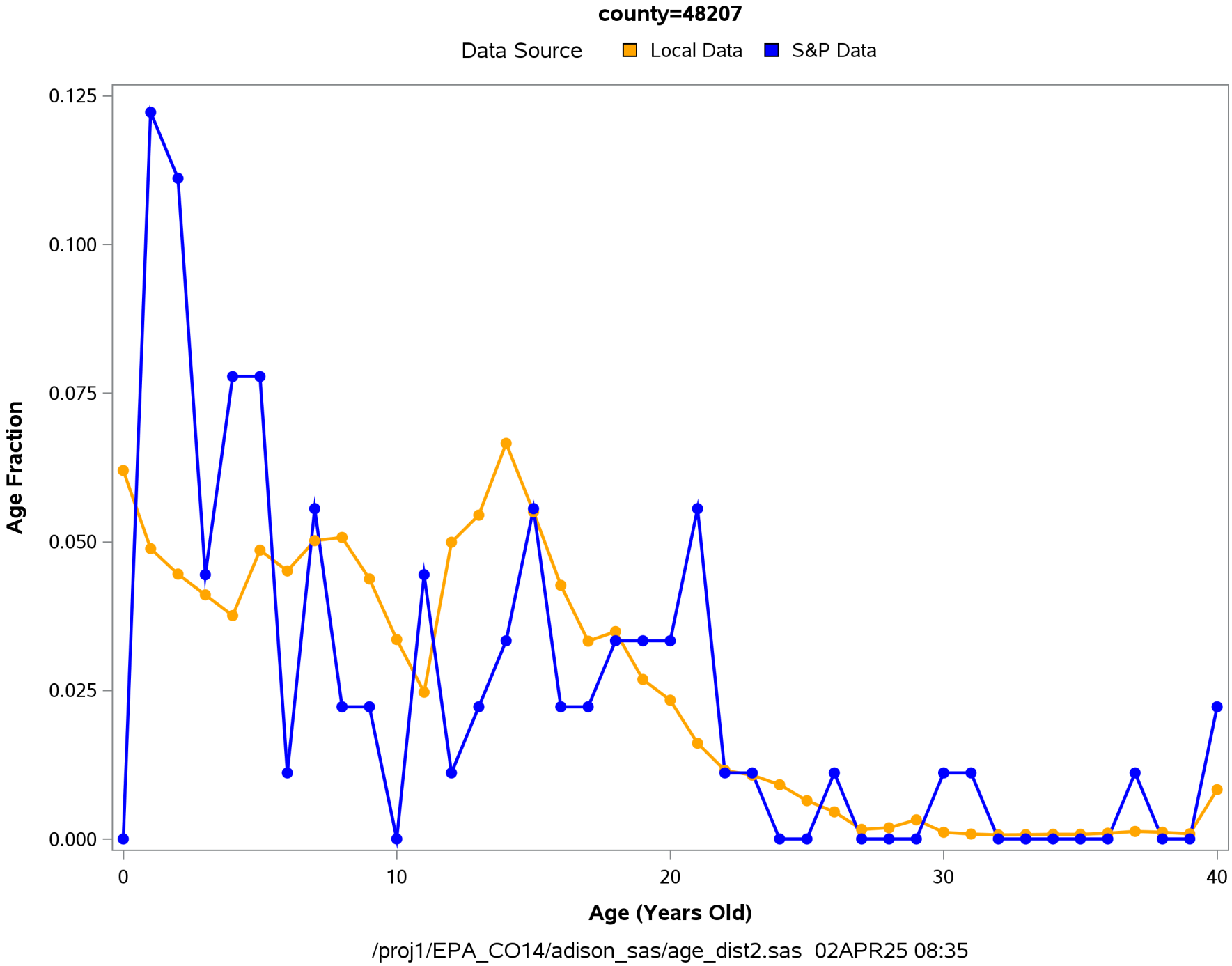
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48207
Data Source
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S&P Data
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Age Fraction
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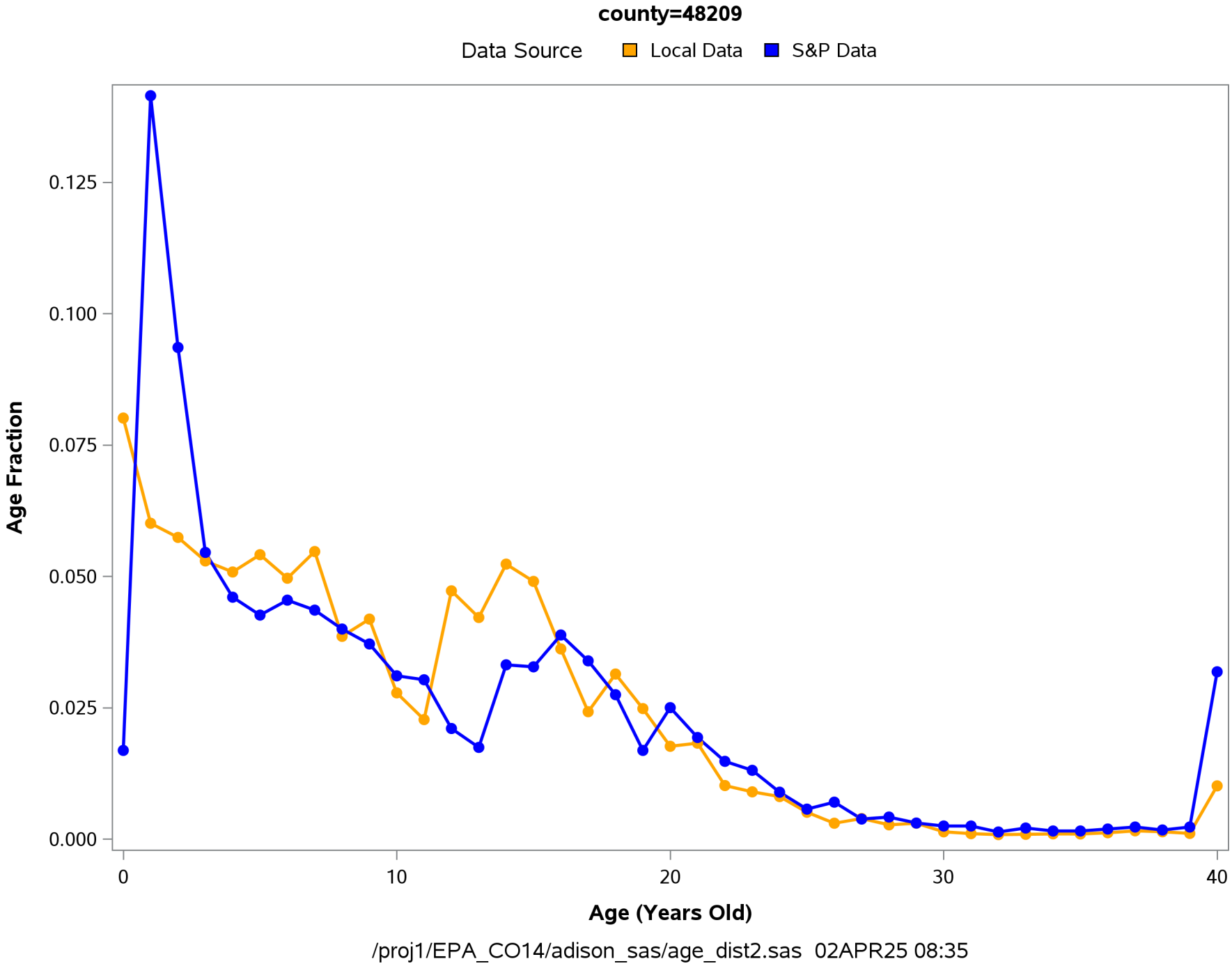
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
Local Data
S&P Data
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0.075
0.050
0.025
0.000
Age Fraction
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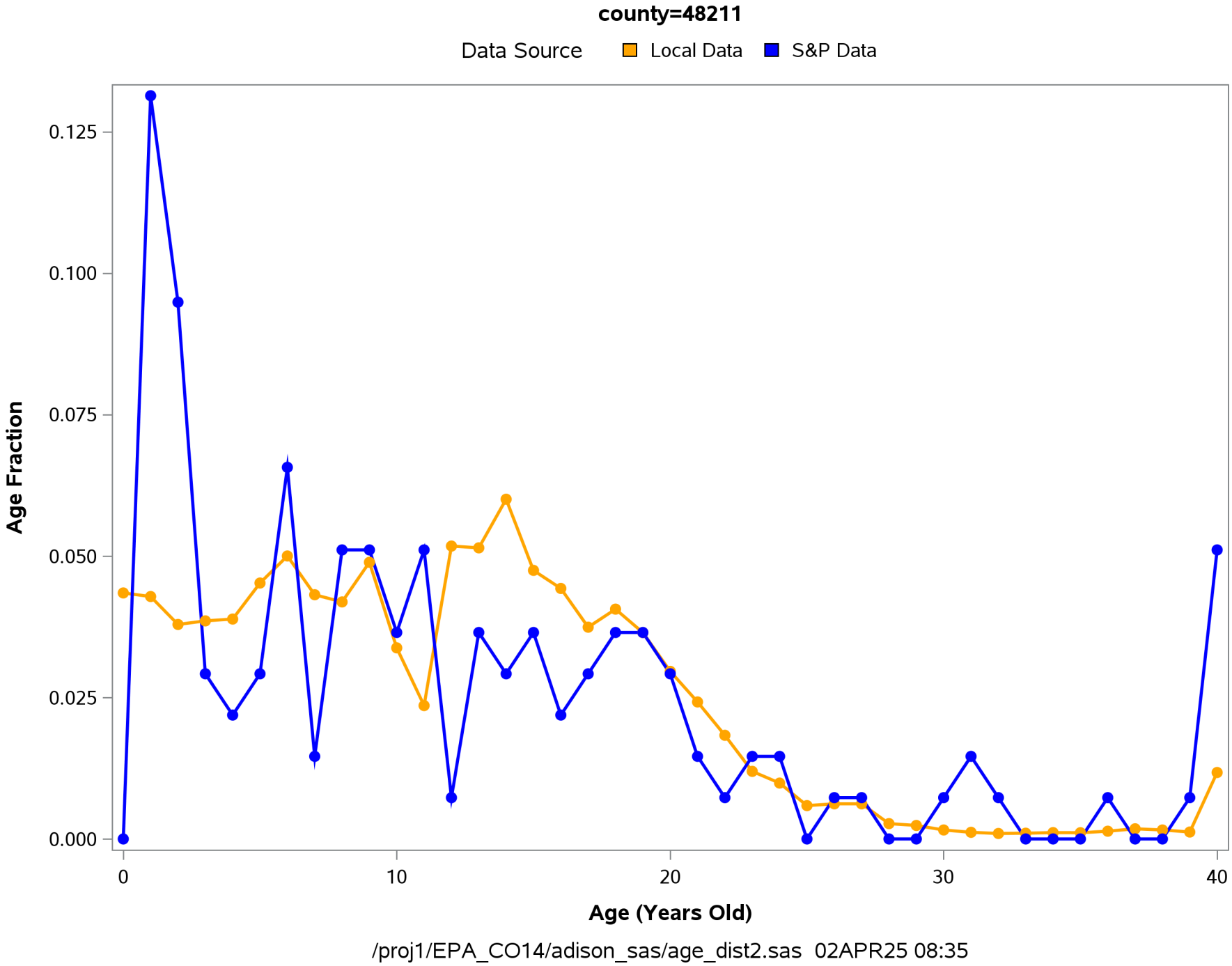
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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S&P Data
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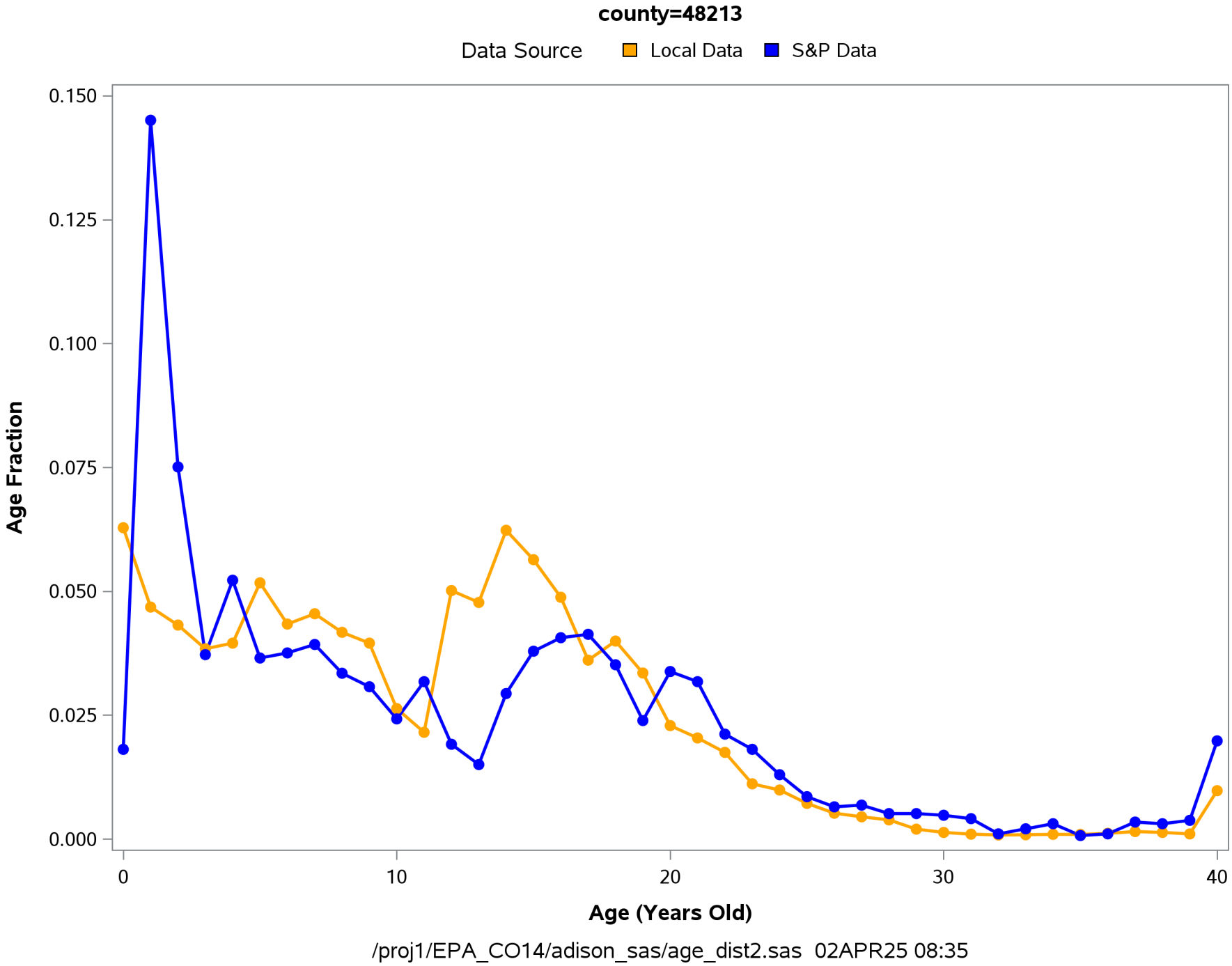
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Local Data
S&P Data
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0.025
0.000
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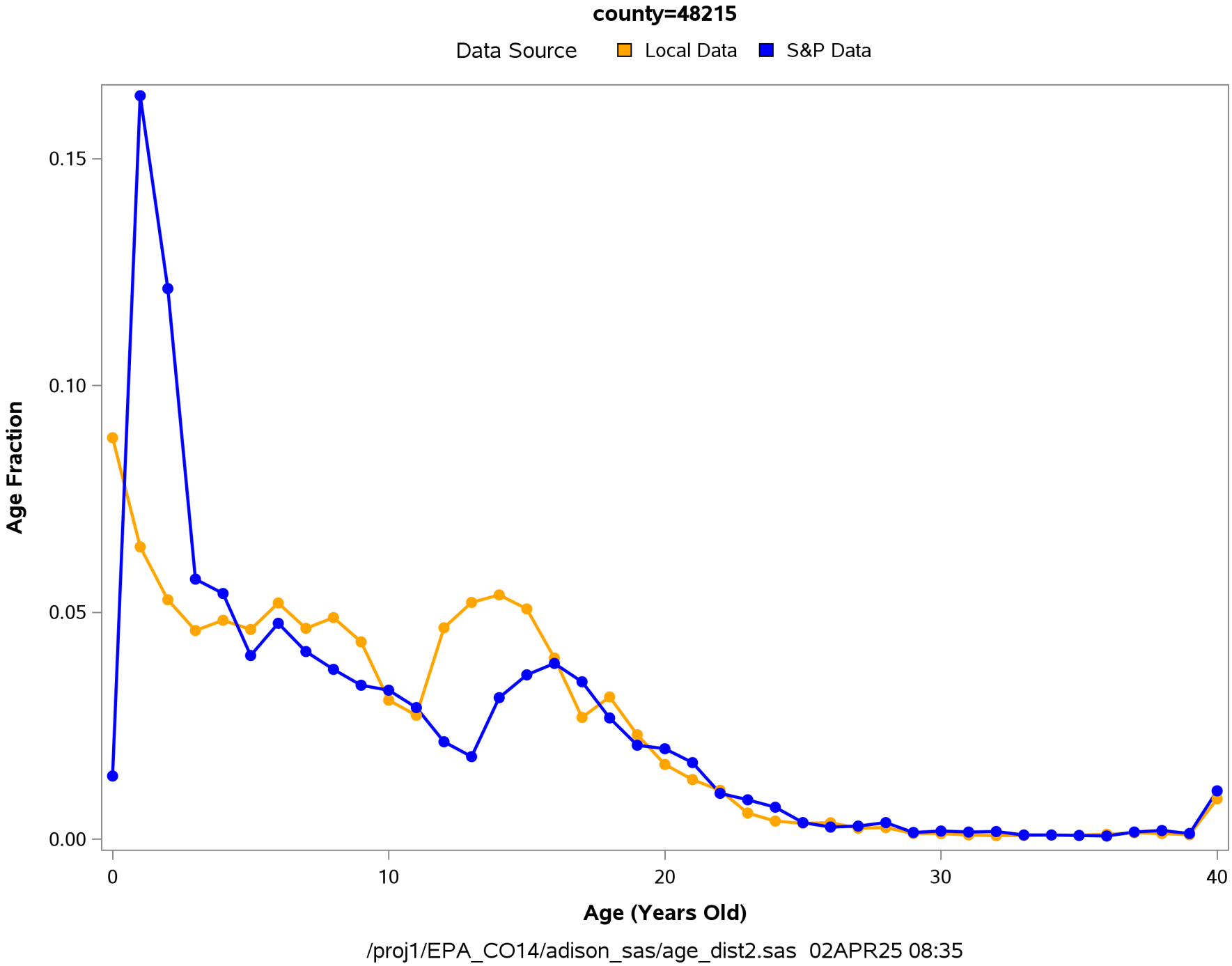
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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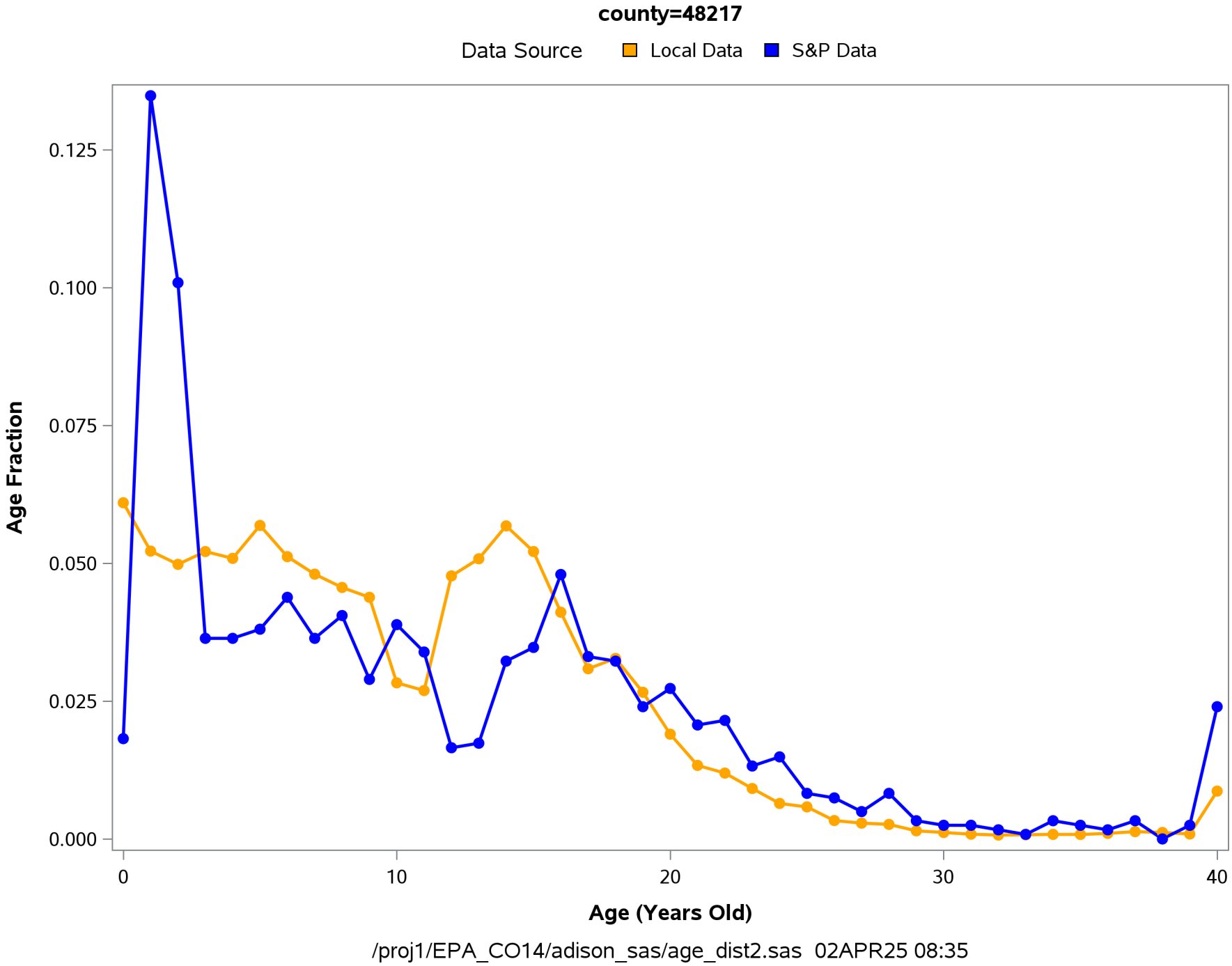
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age Fraction
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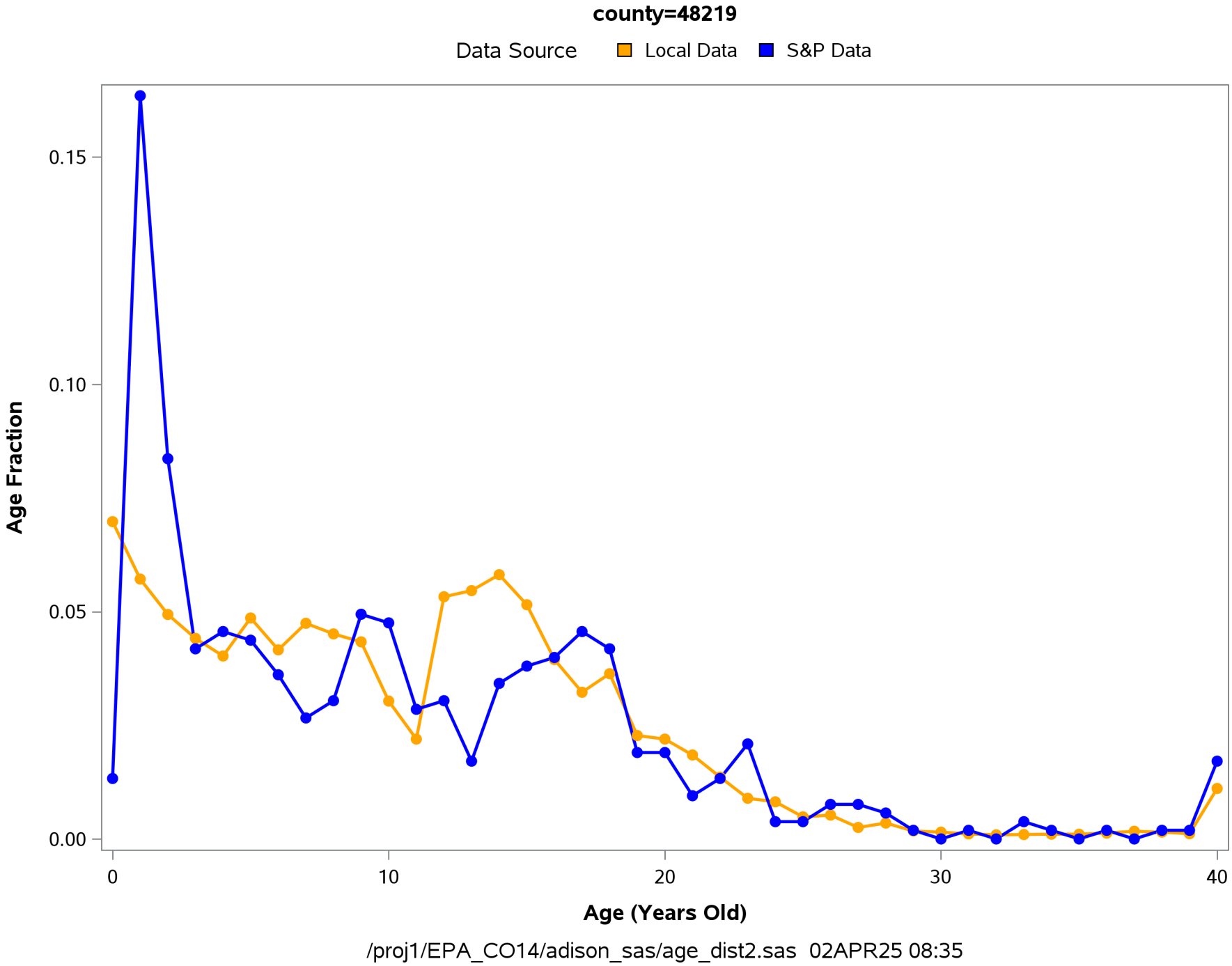
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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0.00
Age Fraction
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48221
Data Source
Local Data
S&P Data
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0.075
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0.025
0.000
Age Fraction
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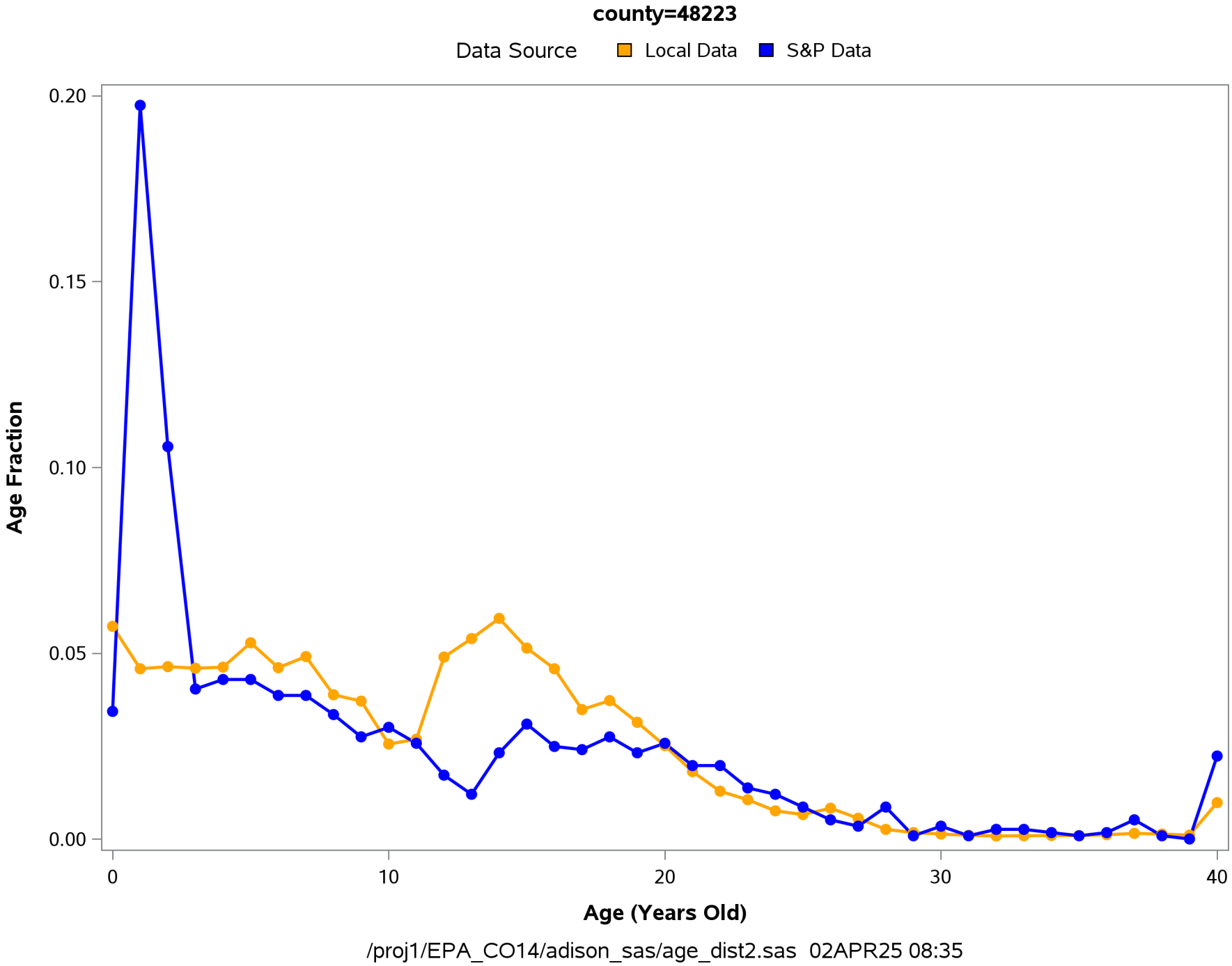
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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Age Fraction
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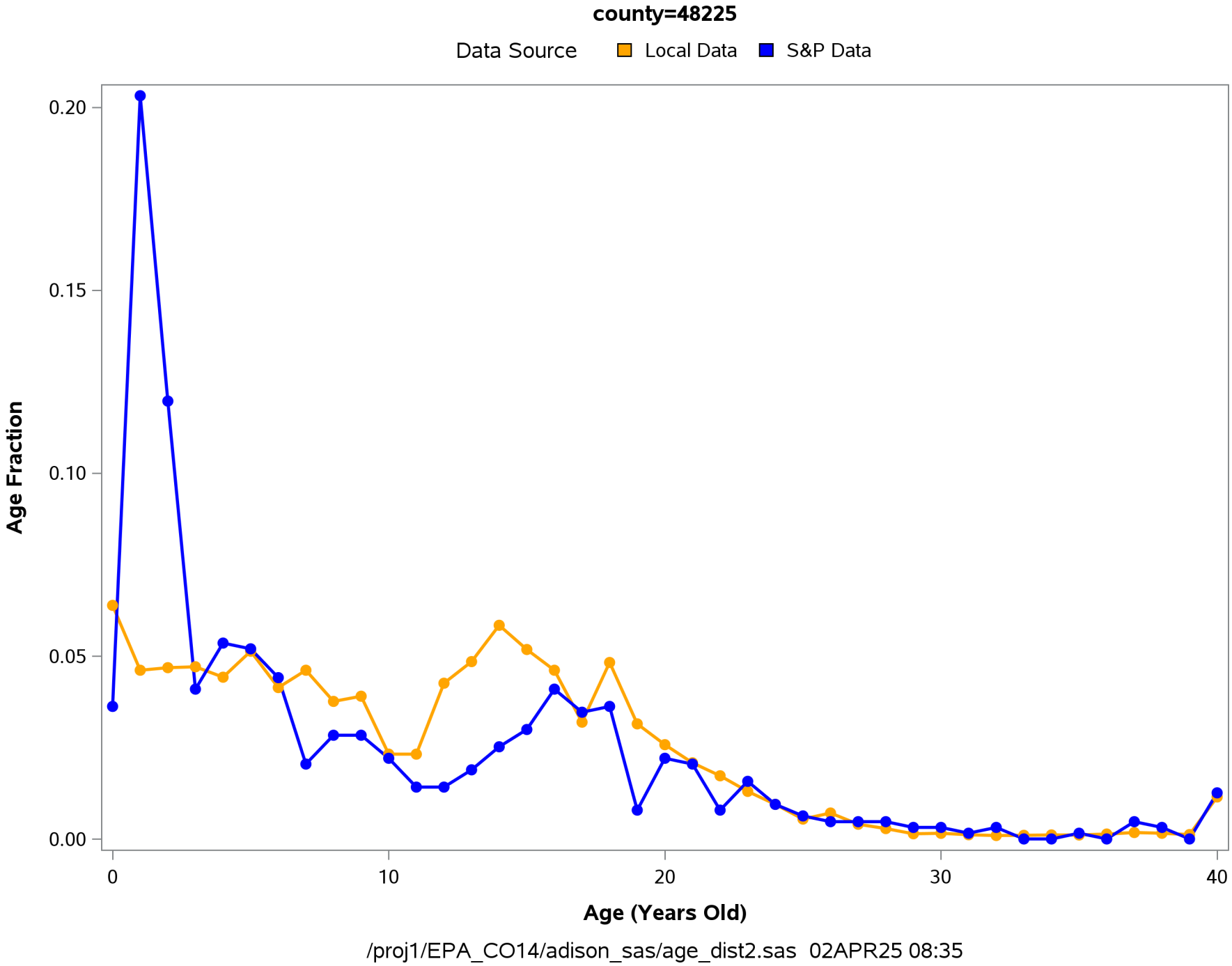
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age Fraction
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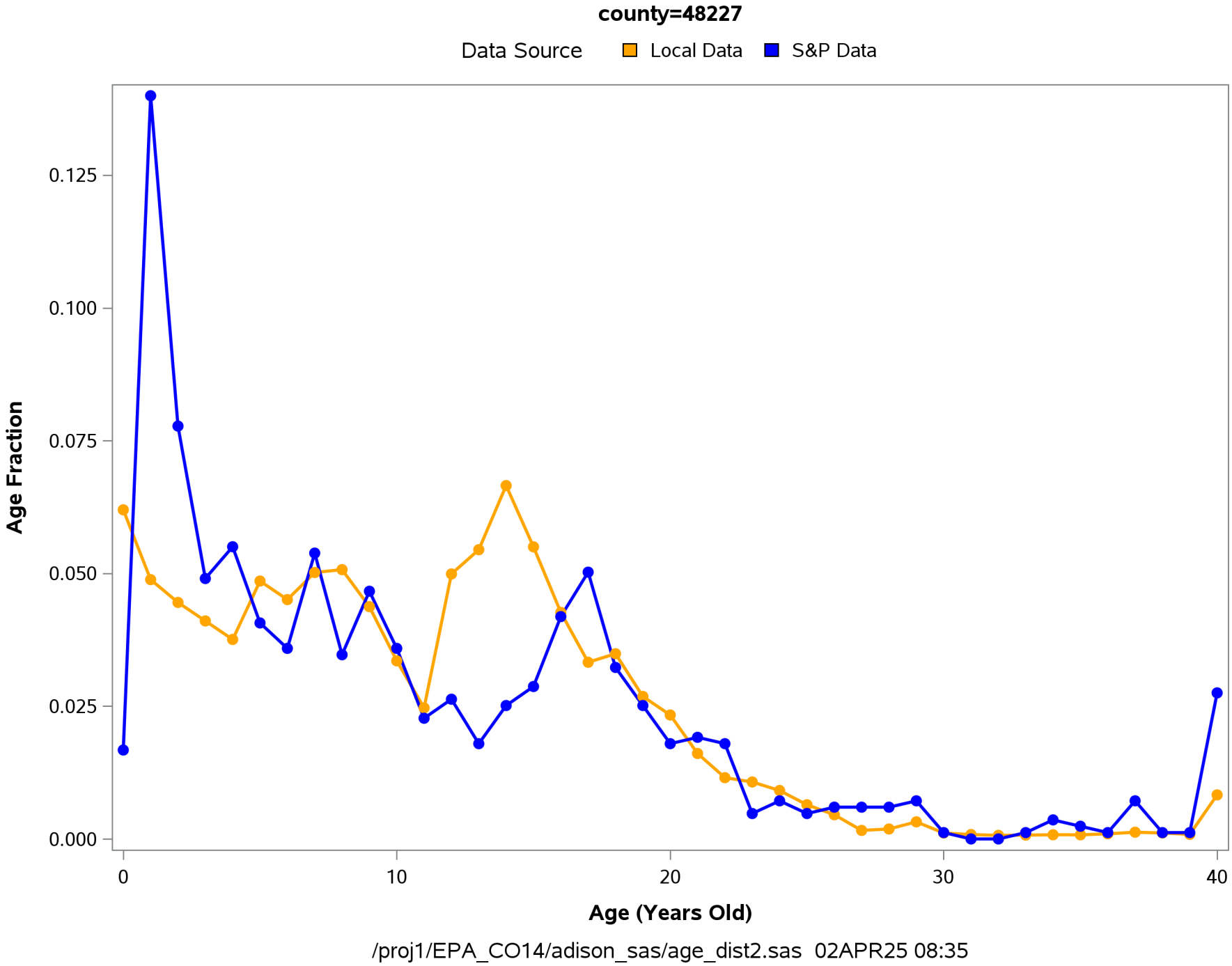
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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S&P Data
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0.050
0.025
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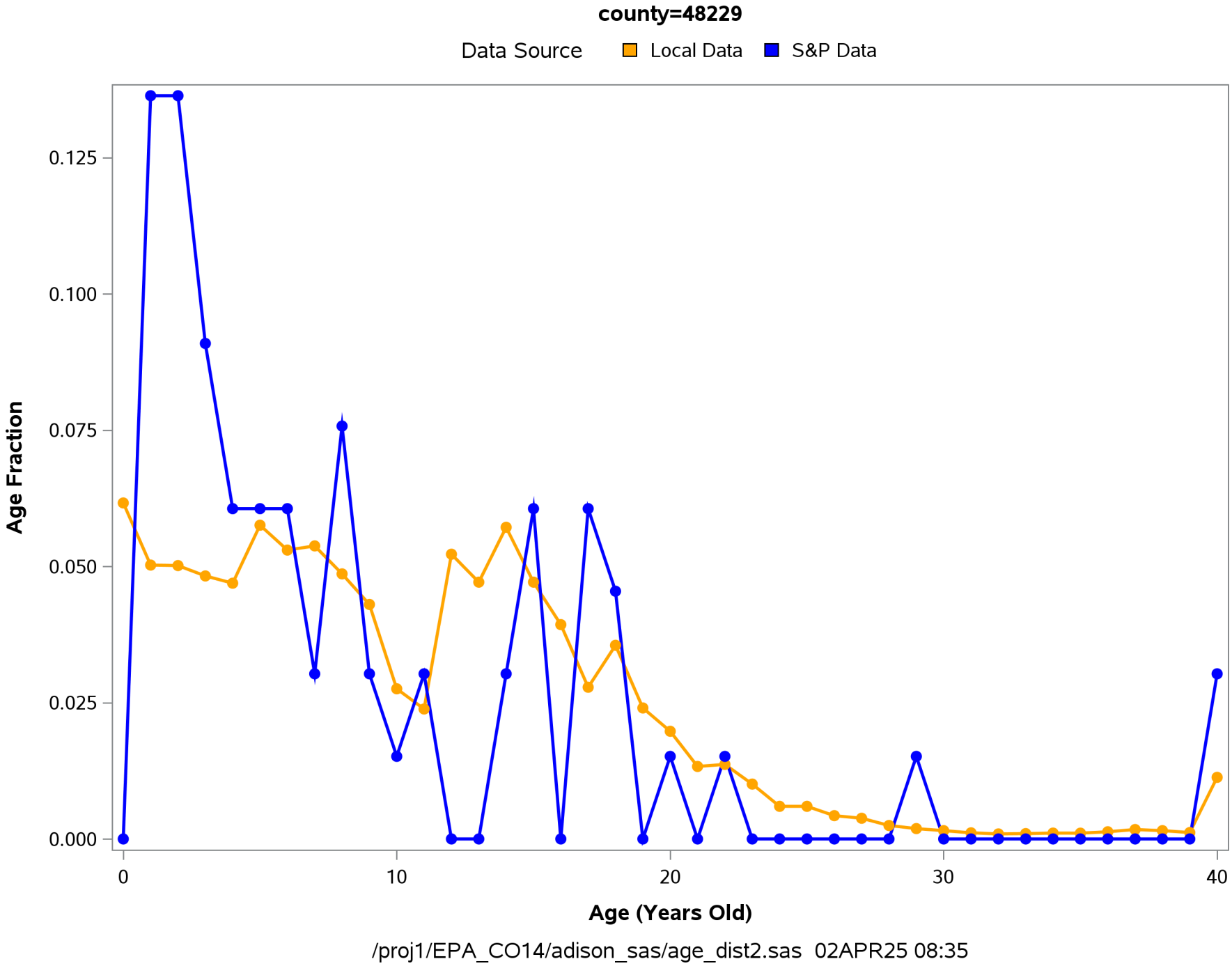
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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Age Fraction
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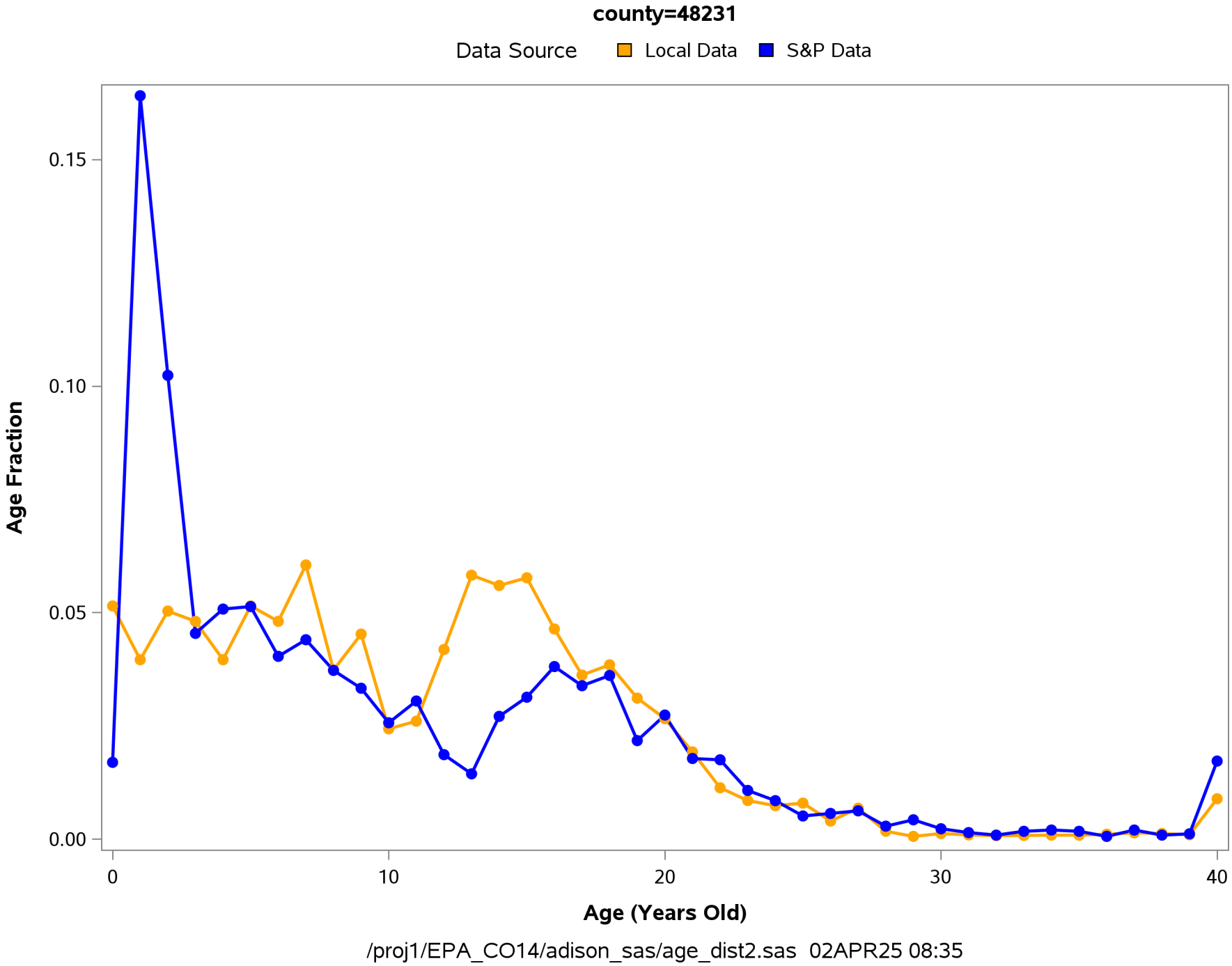
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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S&P Data
Age Fraction
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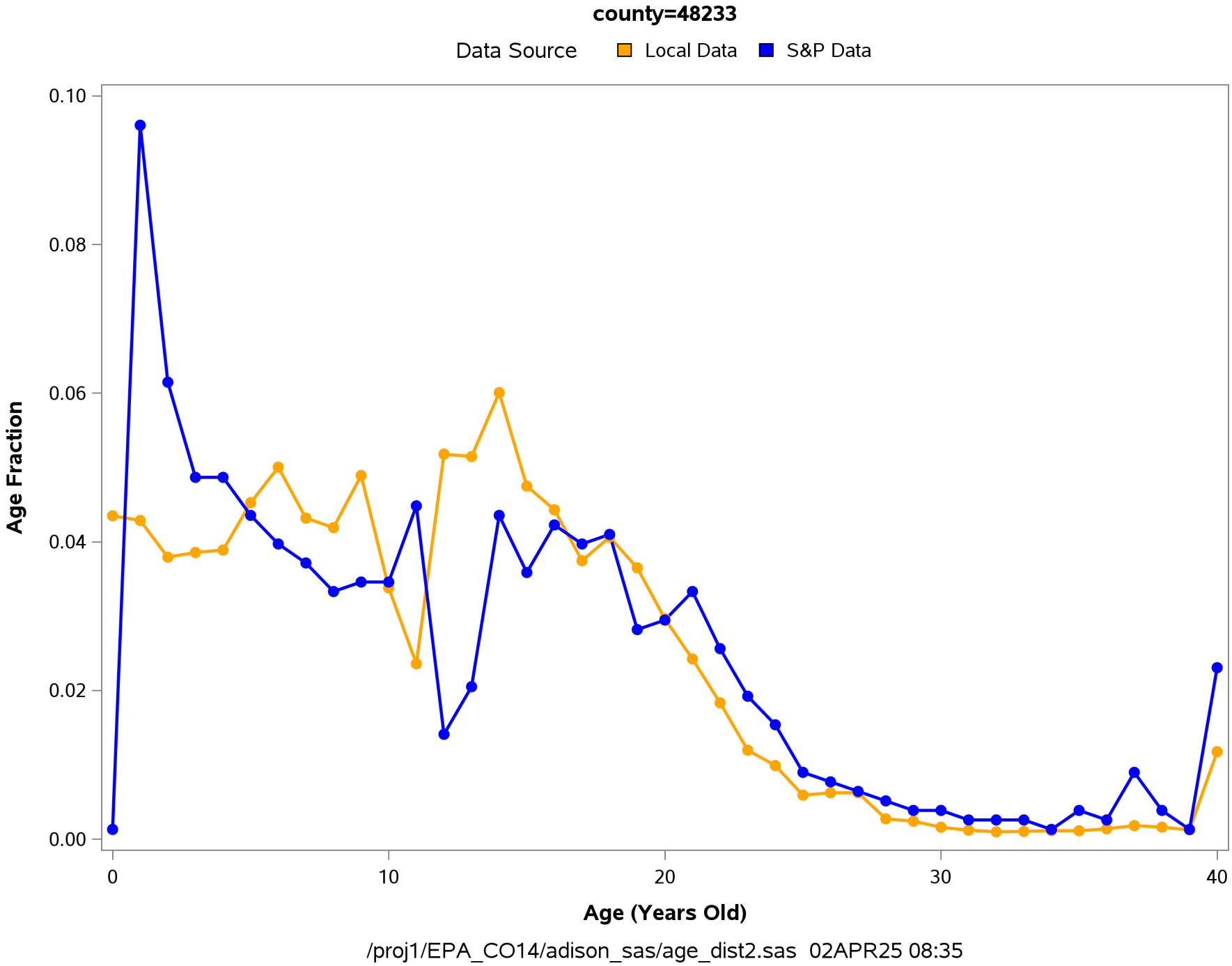
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Local Data
S&P Data
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0.02
0.00
Age Fraction
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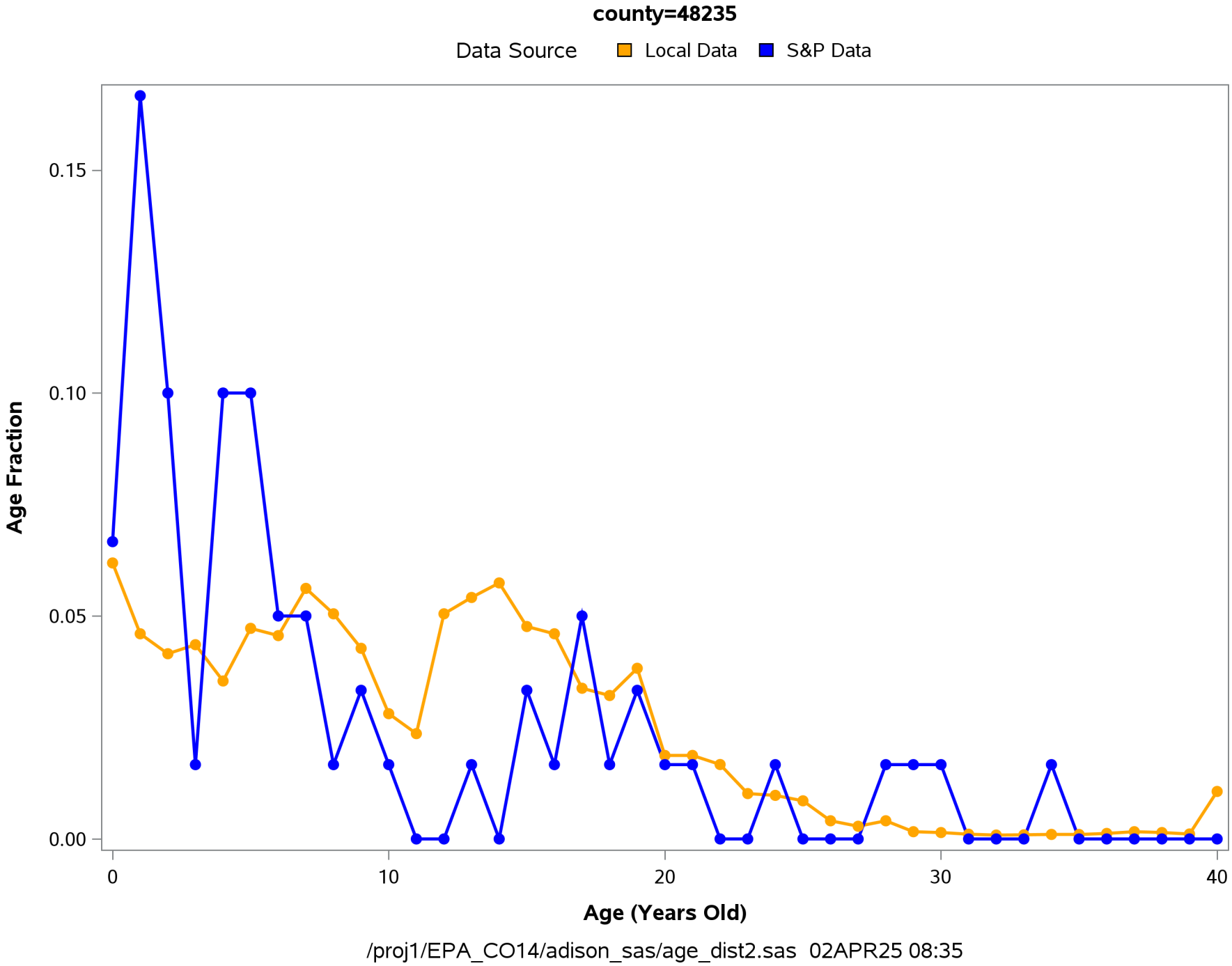
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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0.05
0.00
Age Fraction
0
10
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40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48237
Data Source
Local Data
S&P Data
Age Fraction
0.20
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0.10
0.05
0.00
0
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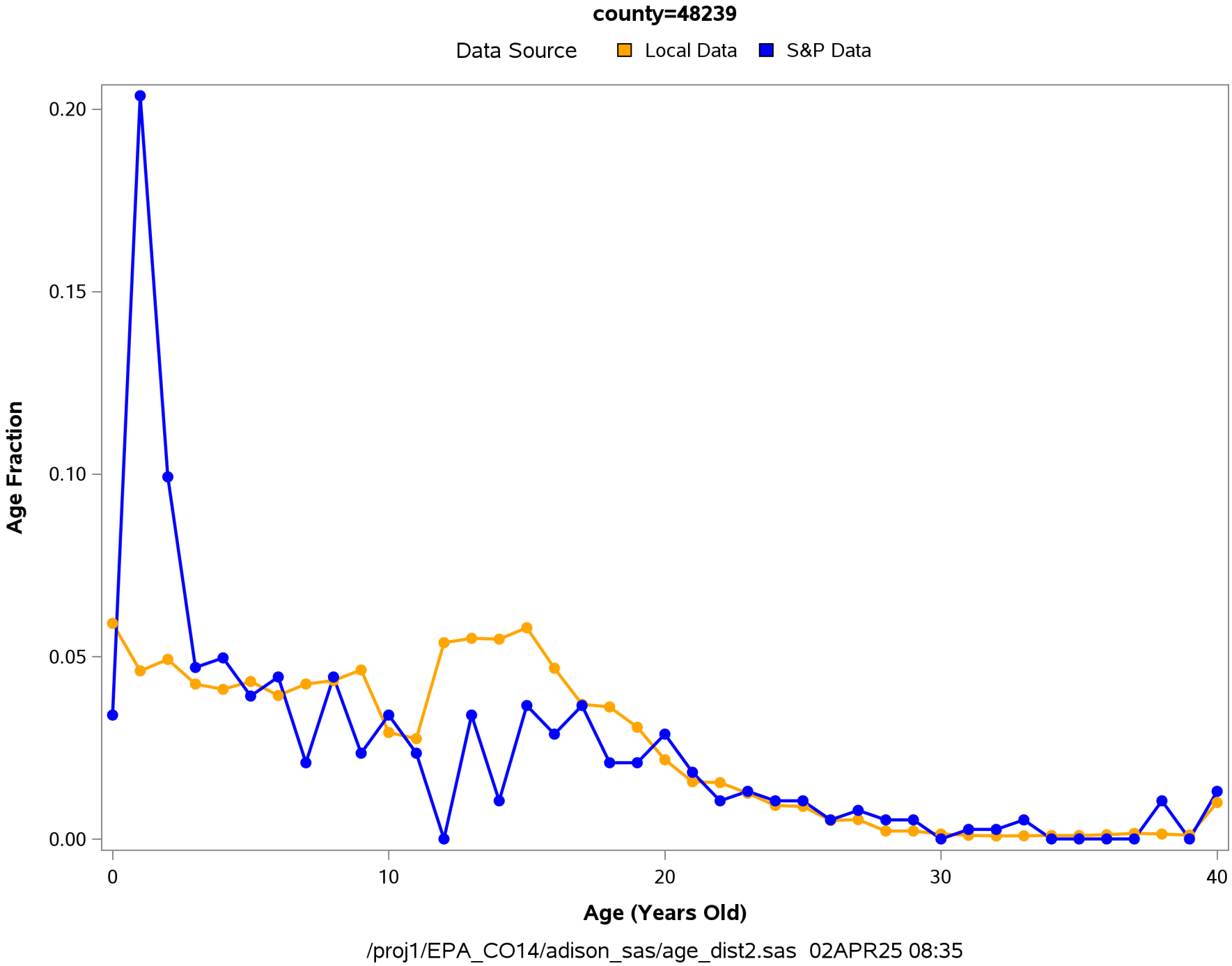
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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Age Fraction
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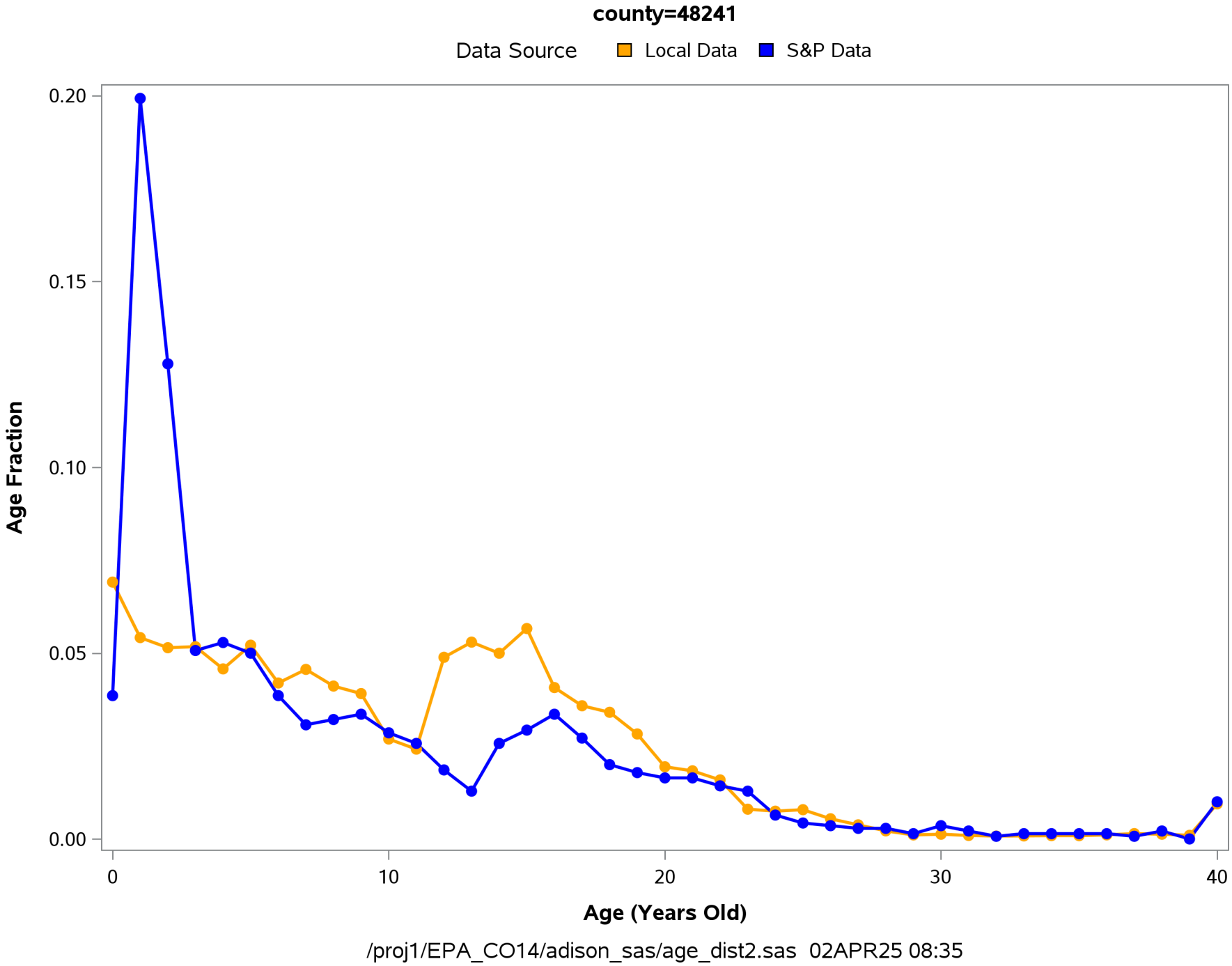
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age Fraction
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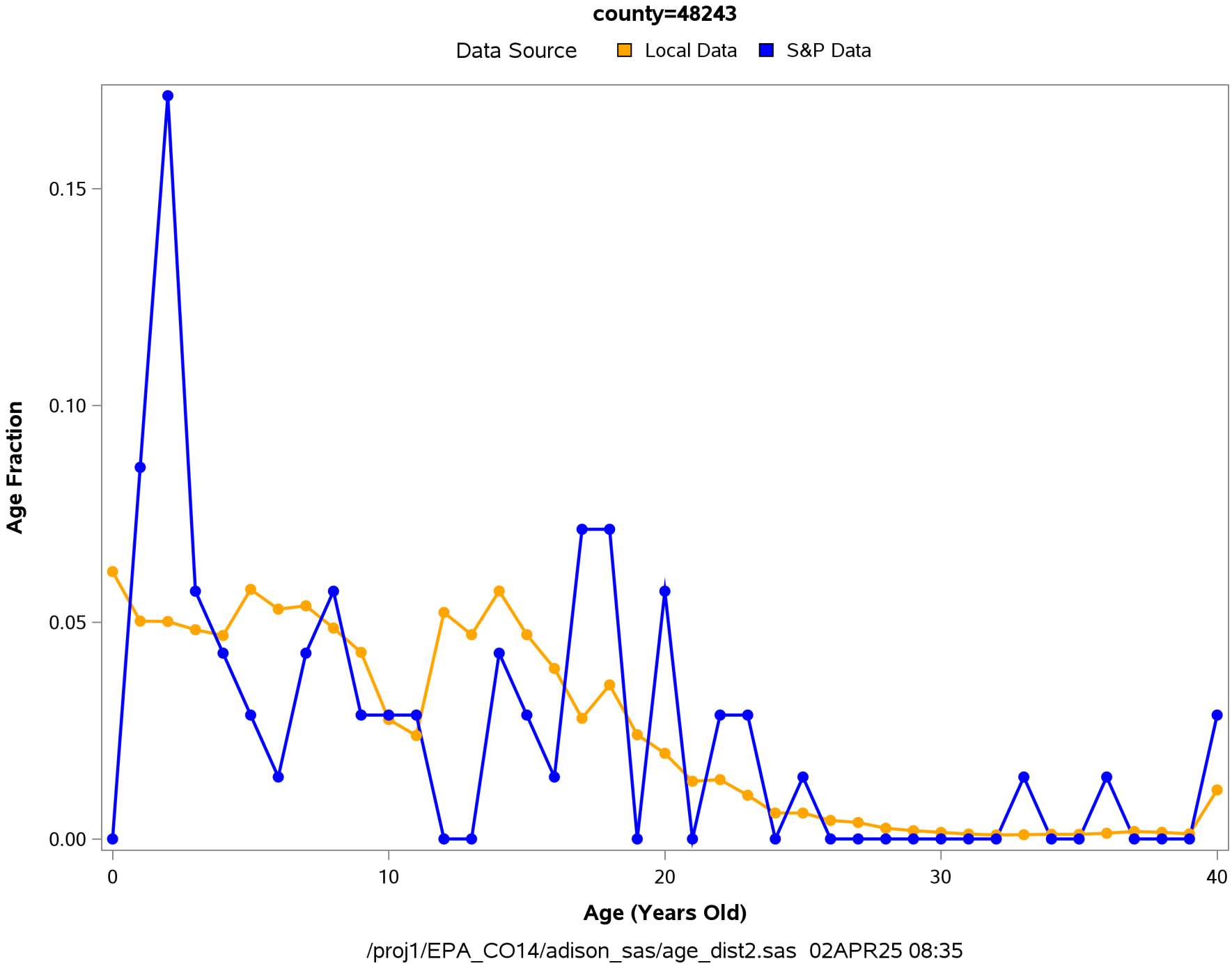
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48243
Data Source
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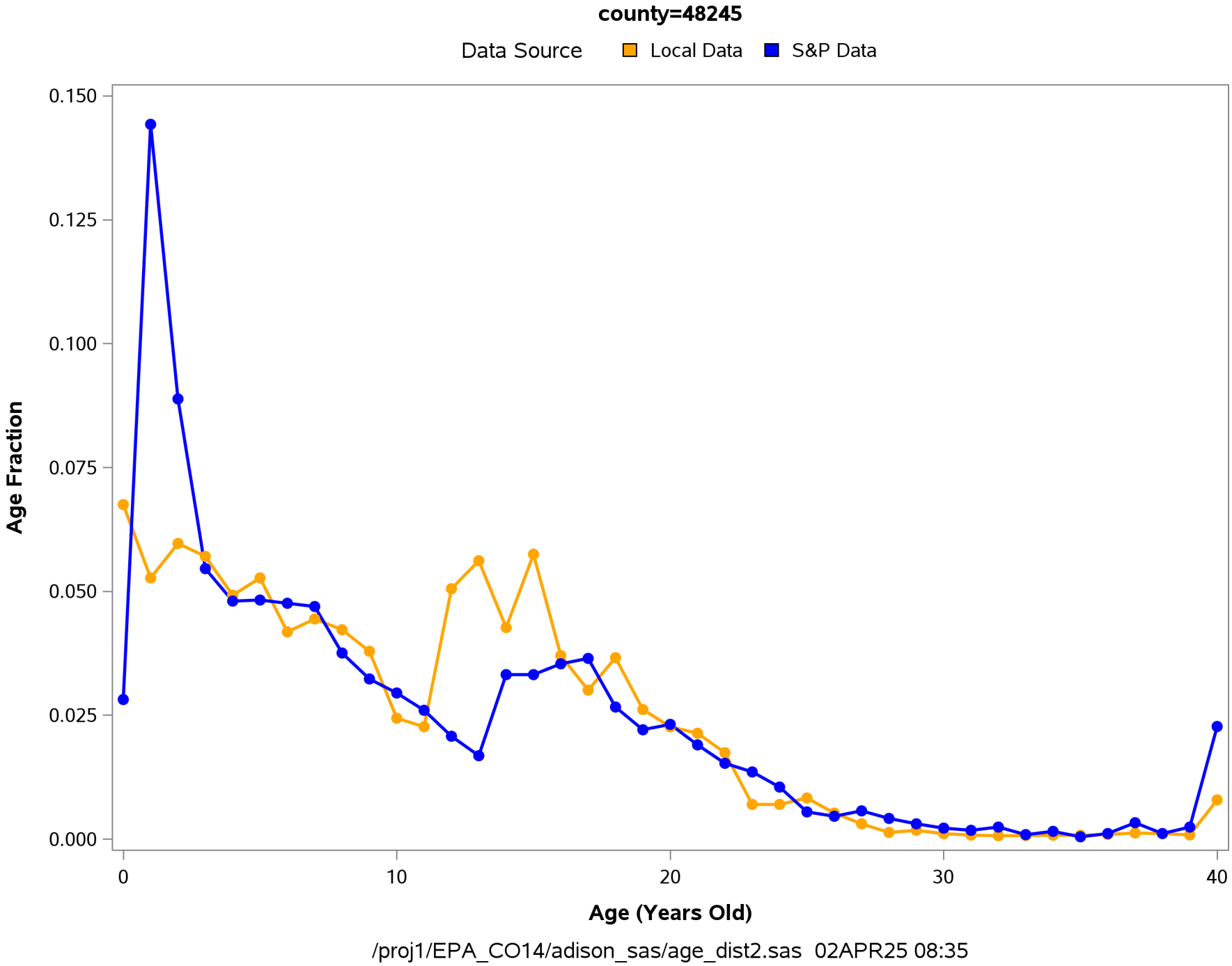
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age Fraction
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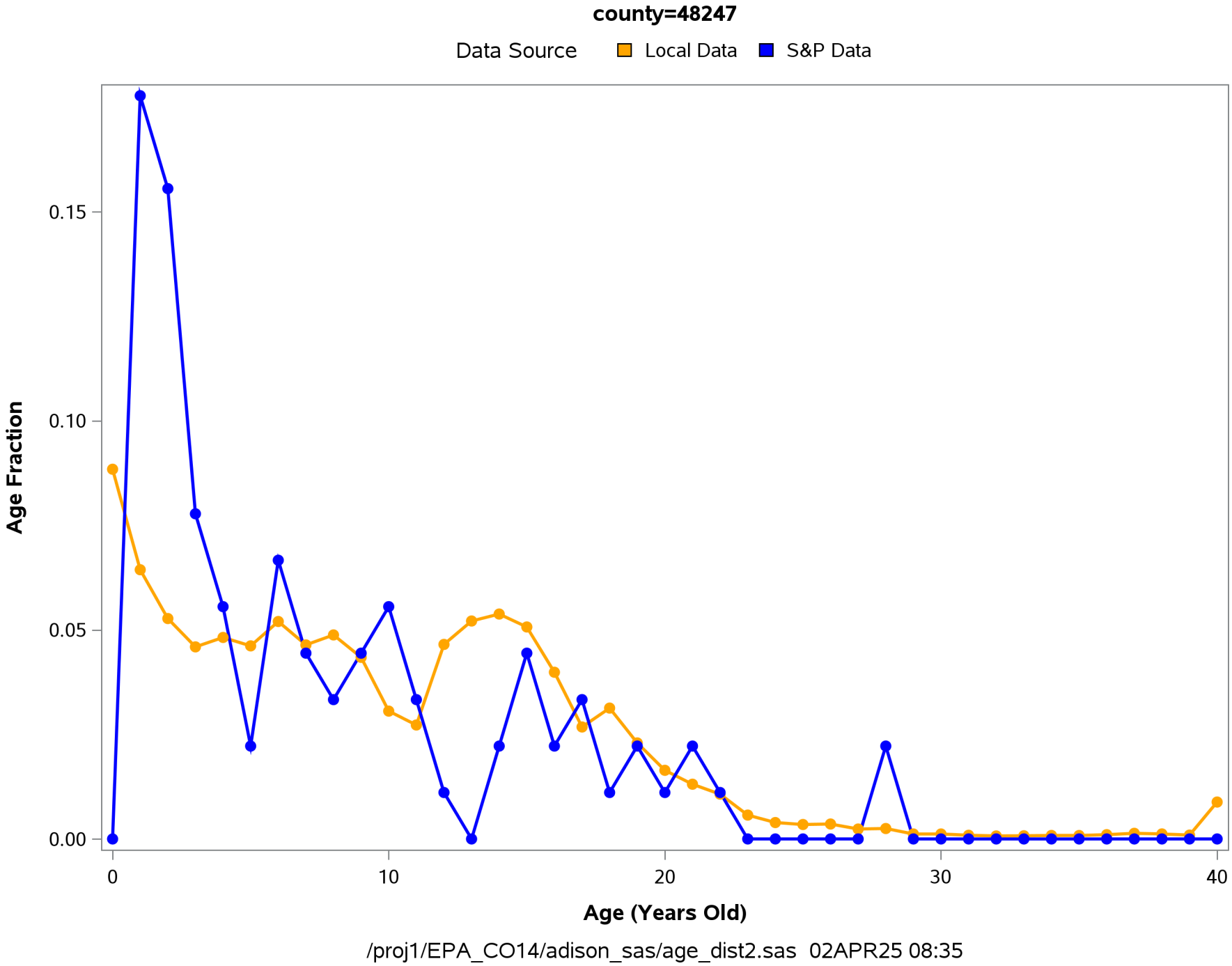
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48249
Data Source
Local Data
S&P Data
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Age Fraction
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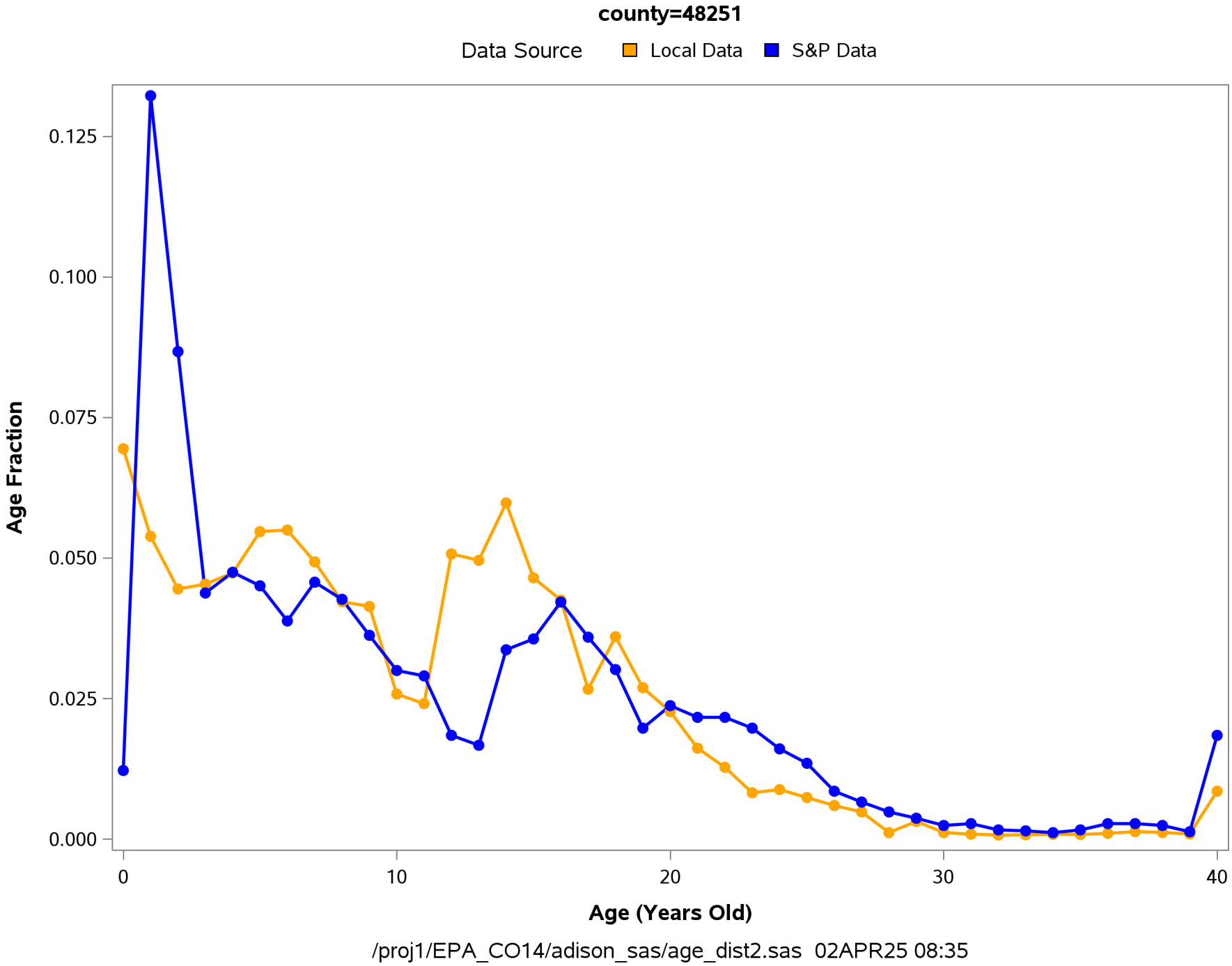
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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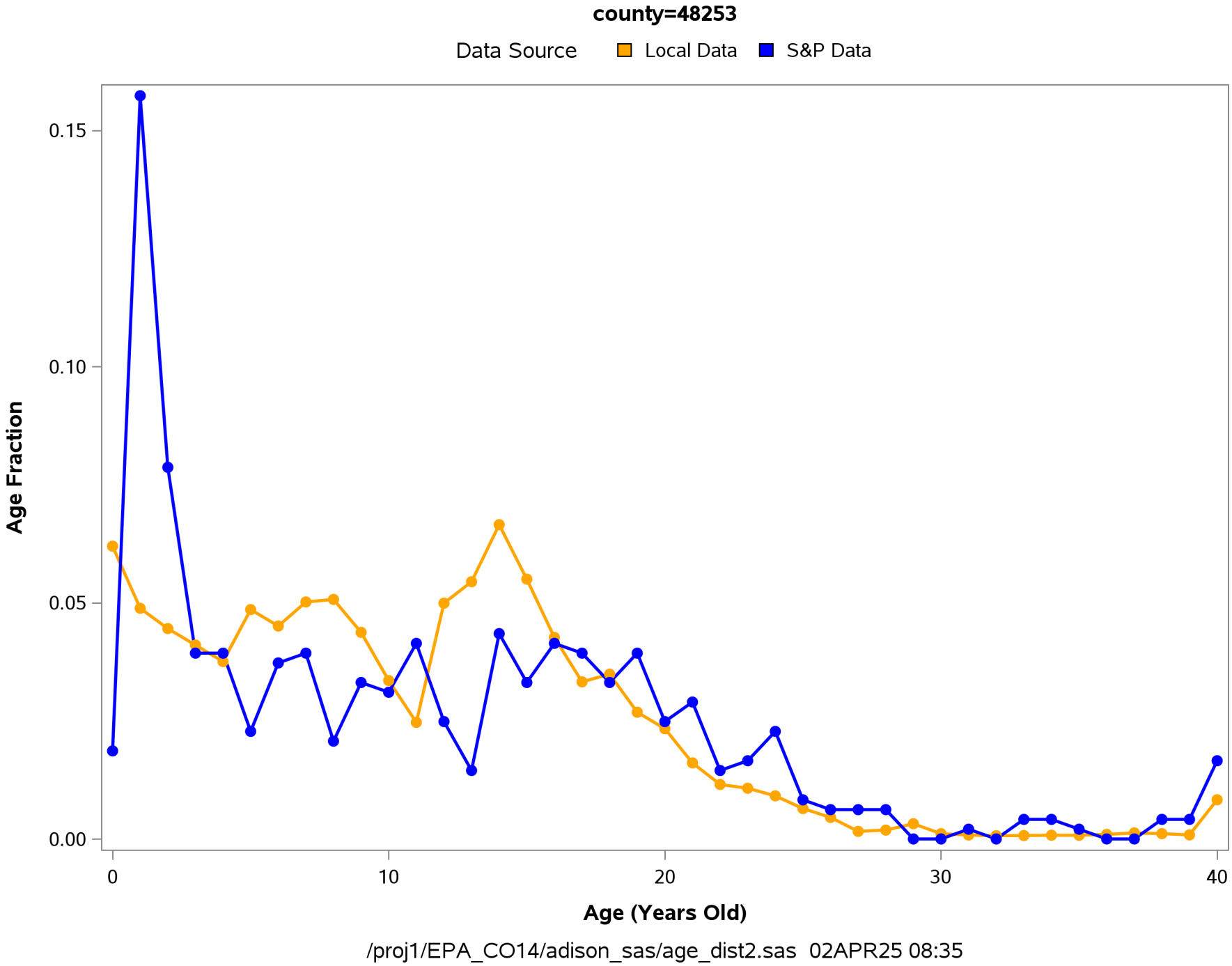
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48253
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Age (Years Old)
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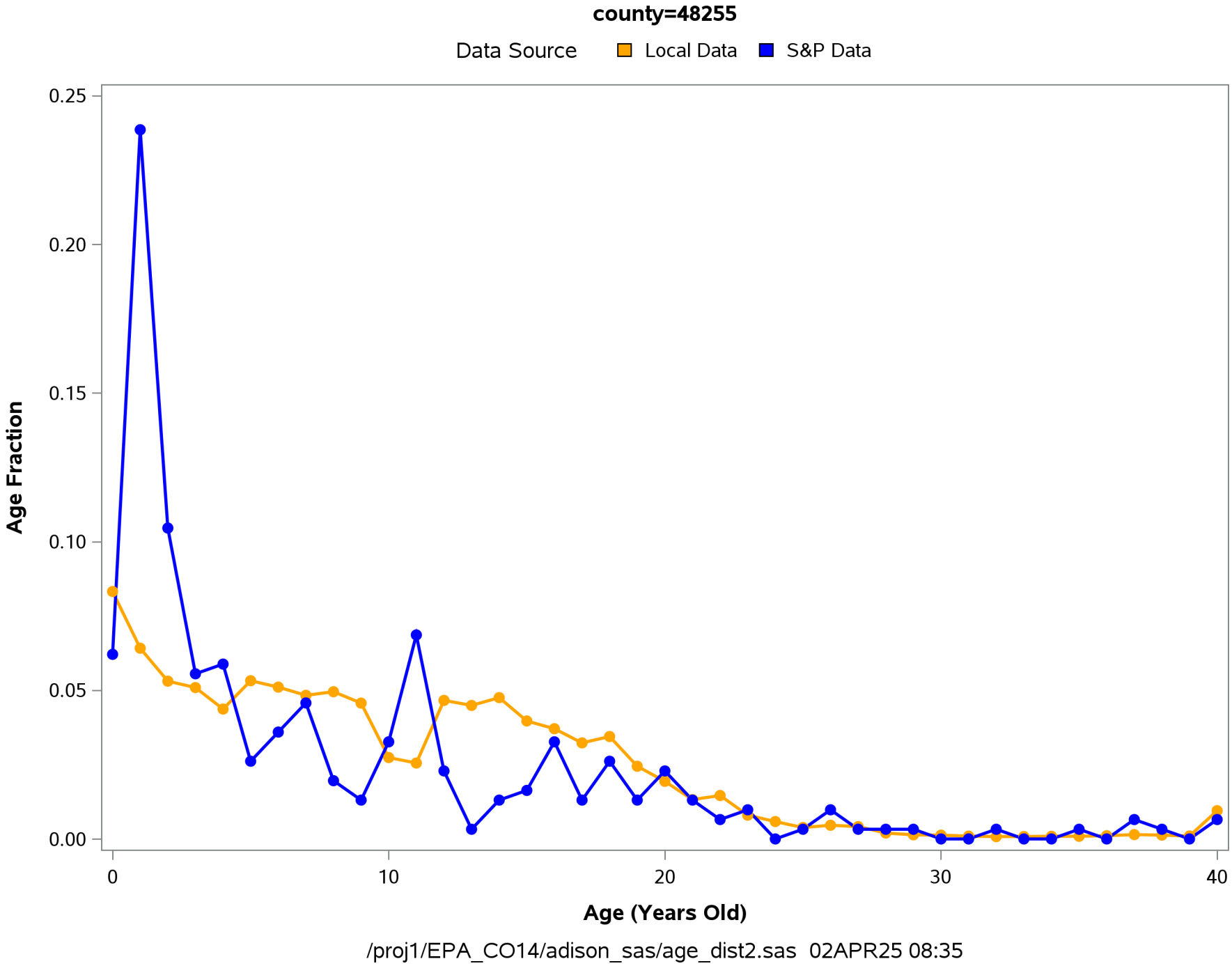
county=48255
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Age (Years Old)
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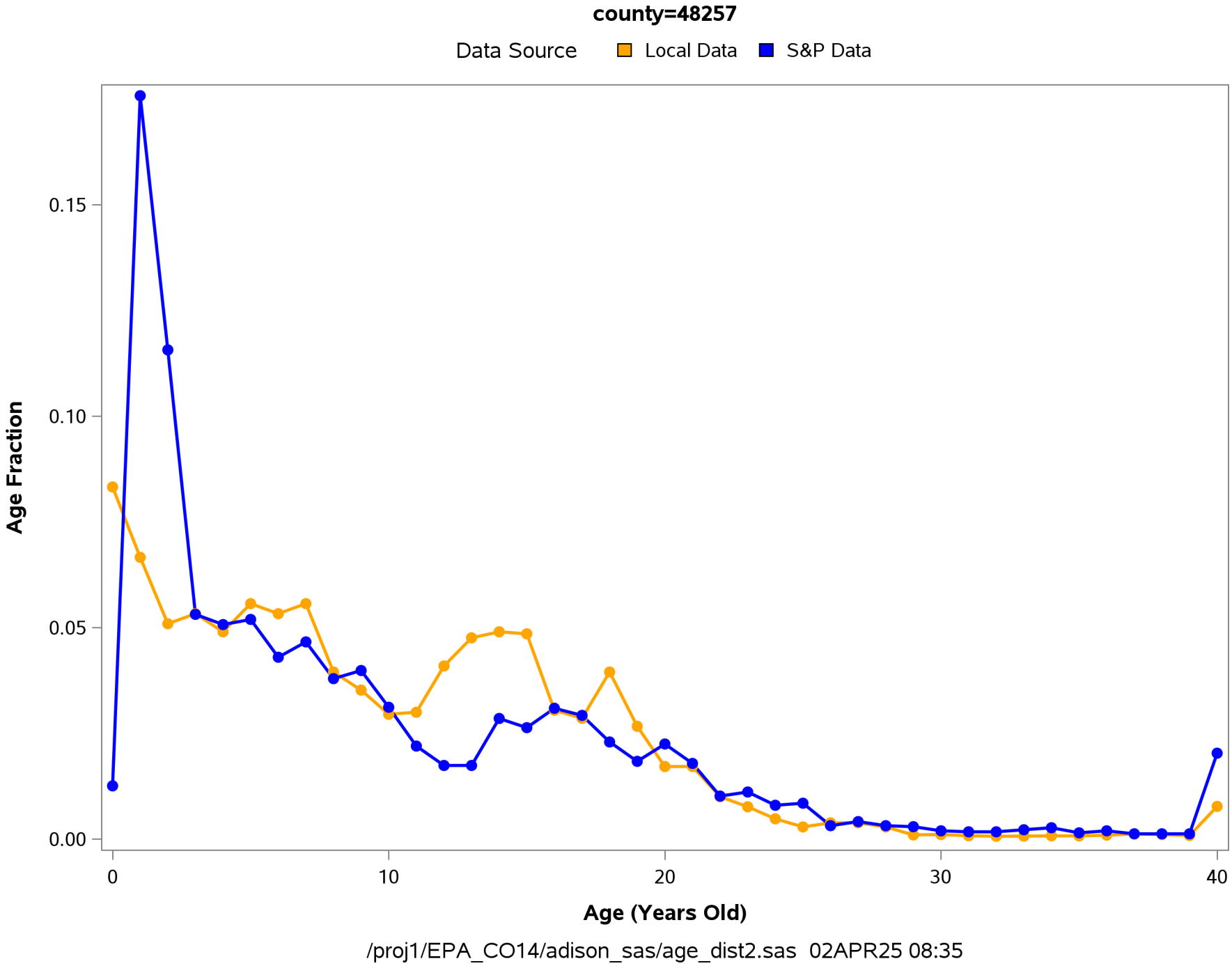
county=48257
Data Source
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Age (Years Old)
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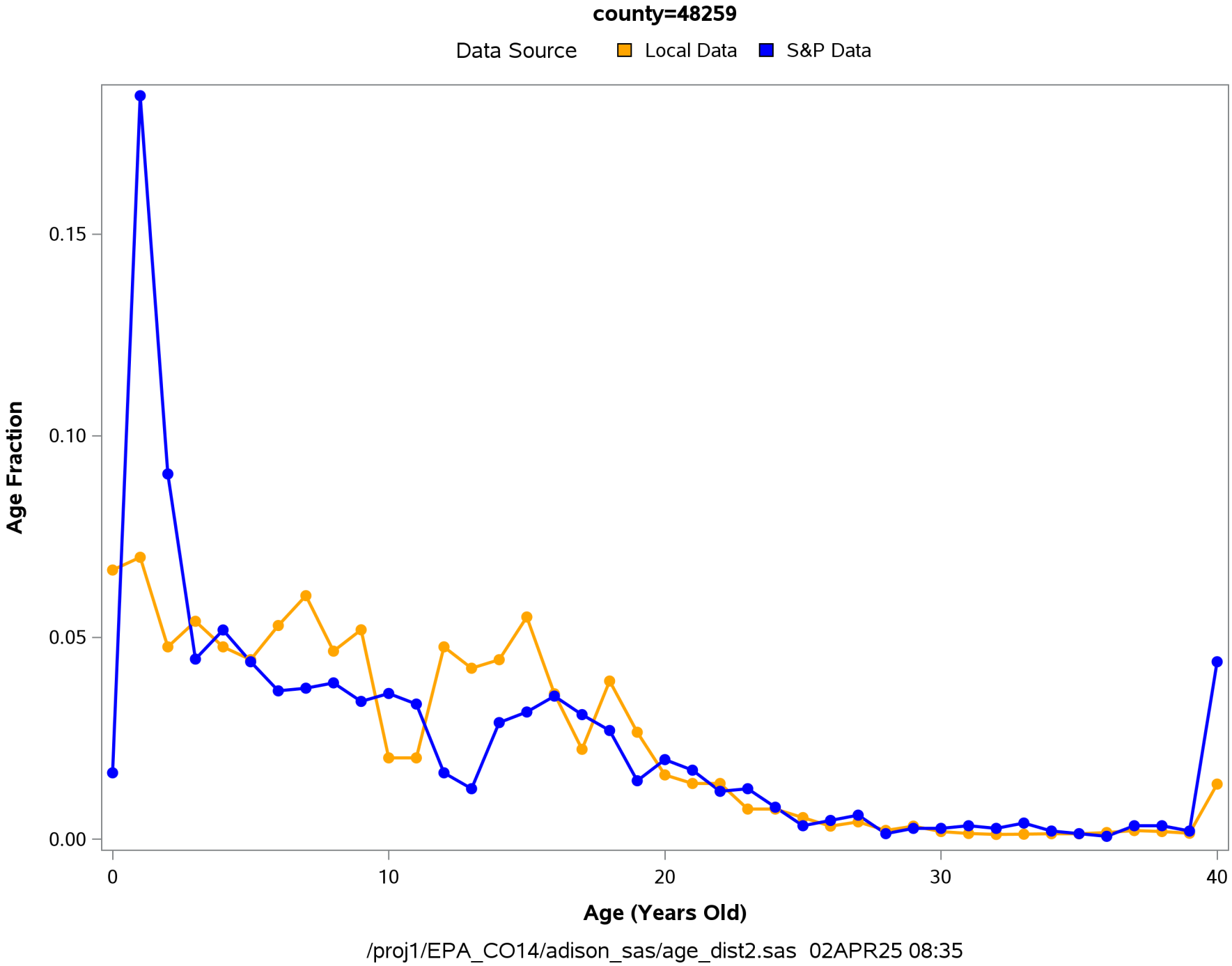
county=48259
Data Source
Local Data
S&P Data
Age Fraction
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0.05
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30
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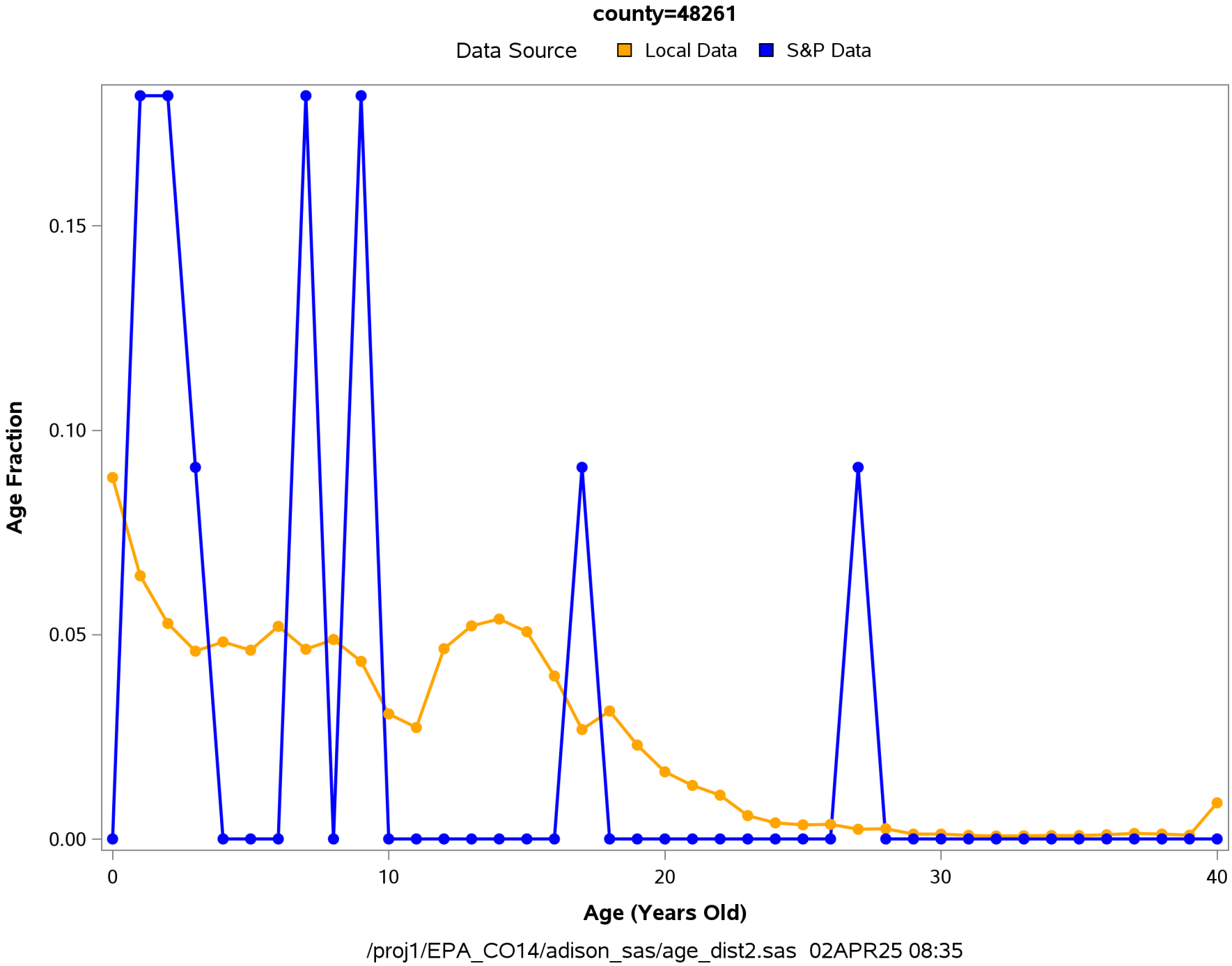
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48261
Data Source
Local Data
S&P Data
Age Fraction
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0.05
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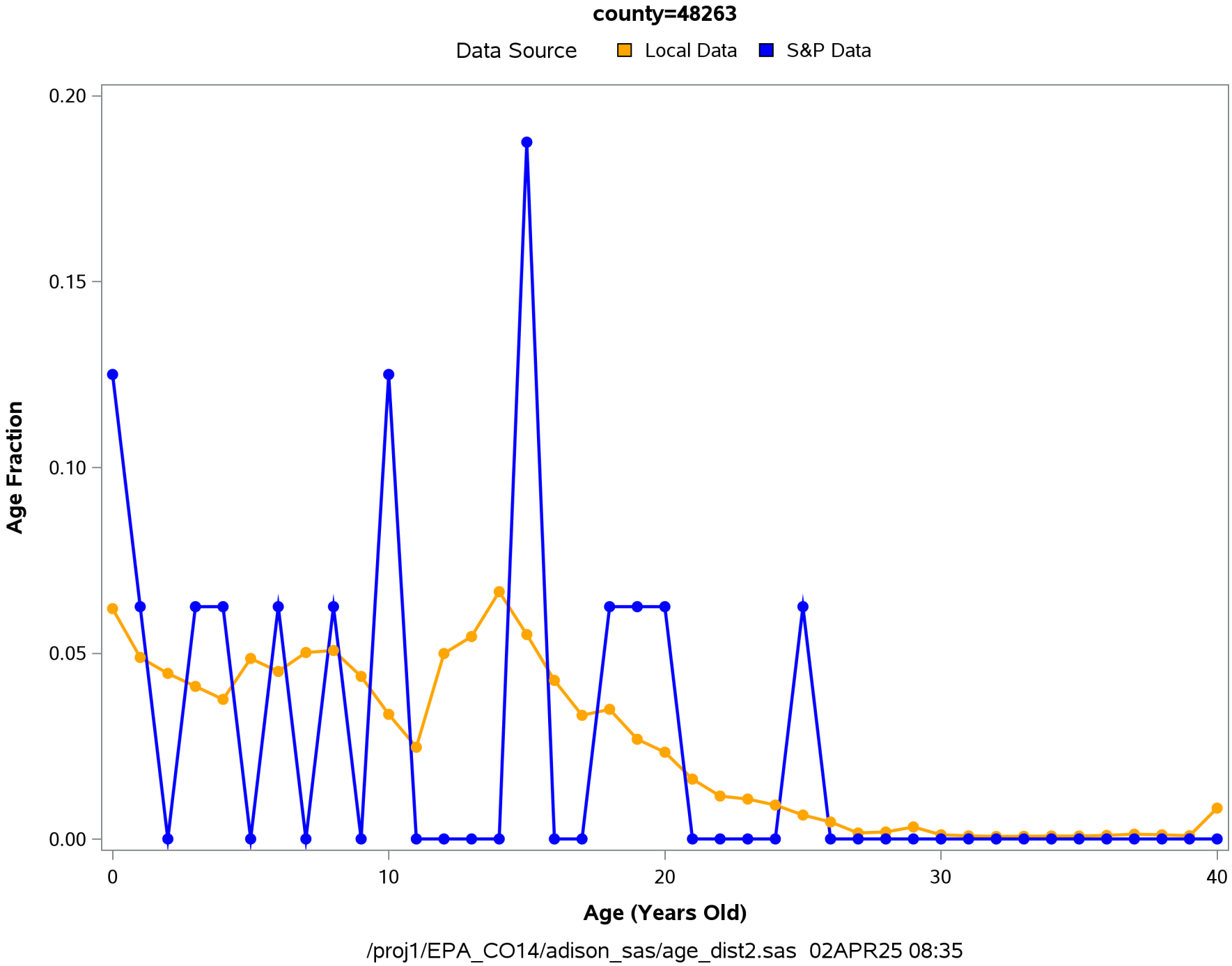
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48263
Data Source
Local Data
S&P Data
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0.10
0.05
0.00
Age Fraction
0
10
20
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48265
Data Source
Local Data
S&P Data
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0.06
0.04
0.02
0.00
Age Fraction
0
10
20
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48267
Data Source
Local Data
S&P Data
Age Fraction
0.15
0.10
0.05
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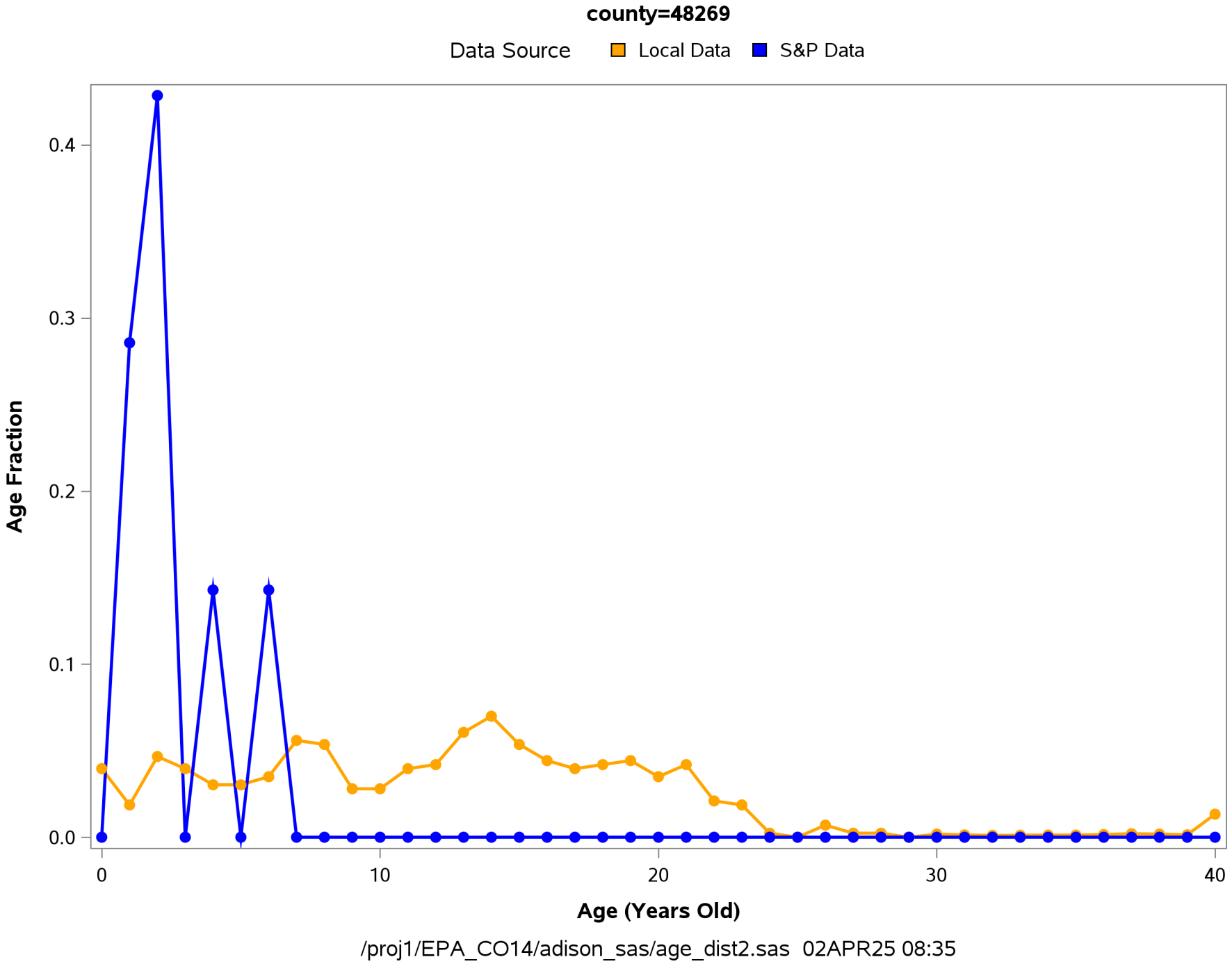
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
Local Data
S&P Data
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40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48271
Data Source
Local Data
S&P Data
Age Fraction
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0.15
0.10
0.05
0.00
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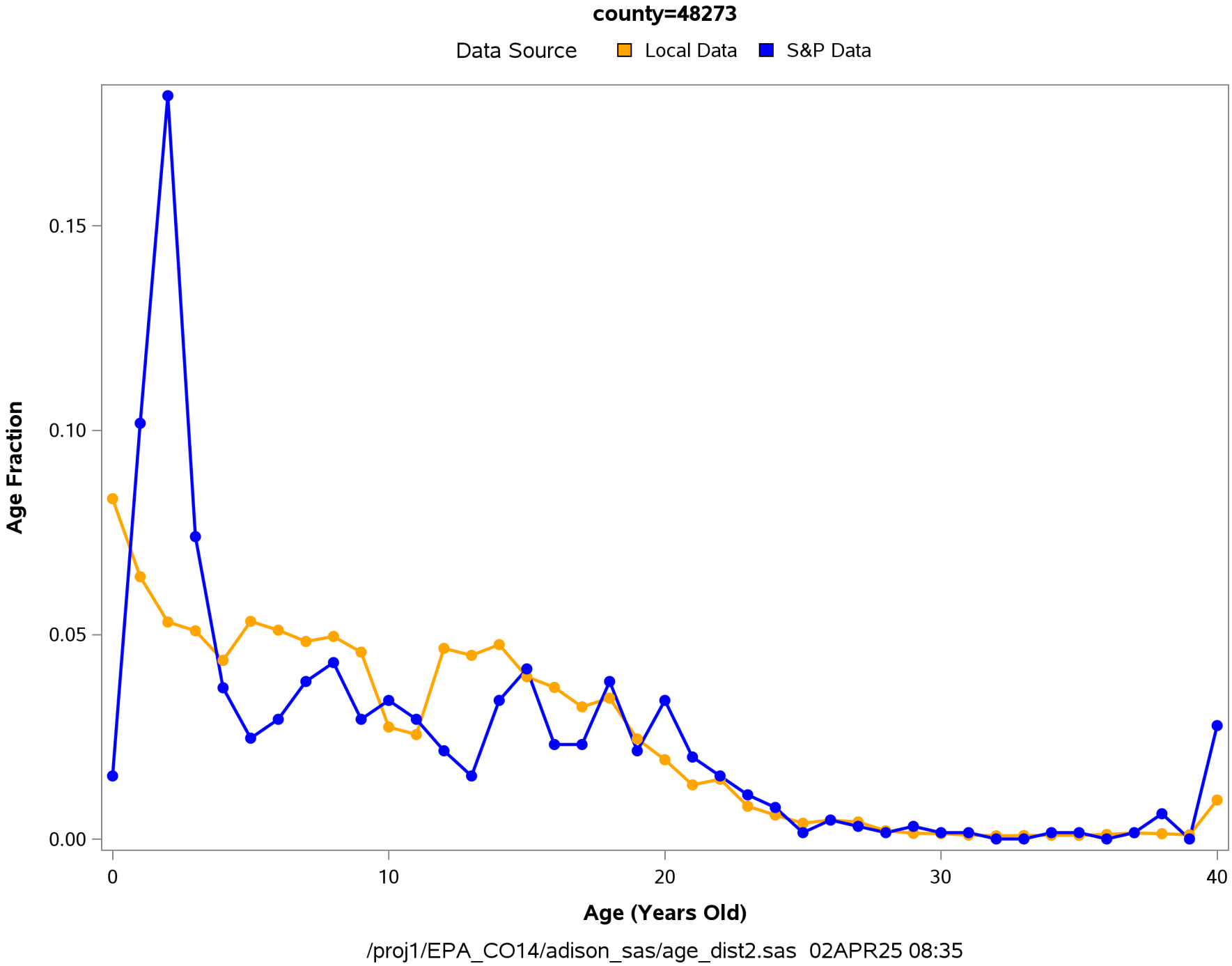
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48273
Data Source
Local Data
S&P Data
Age Fraction
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0.05
0.00
0
10
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30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48275
Data Source
Local Data
S&P Data
Age Fraction
0.15
0.10
0.05
0.00
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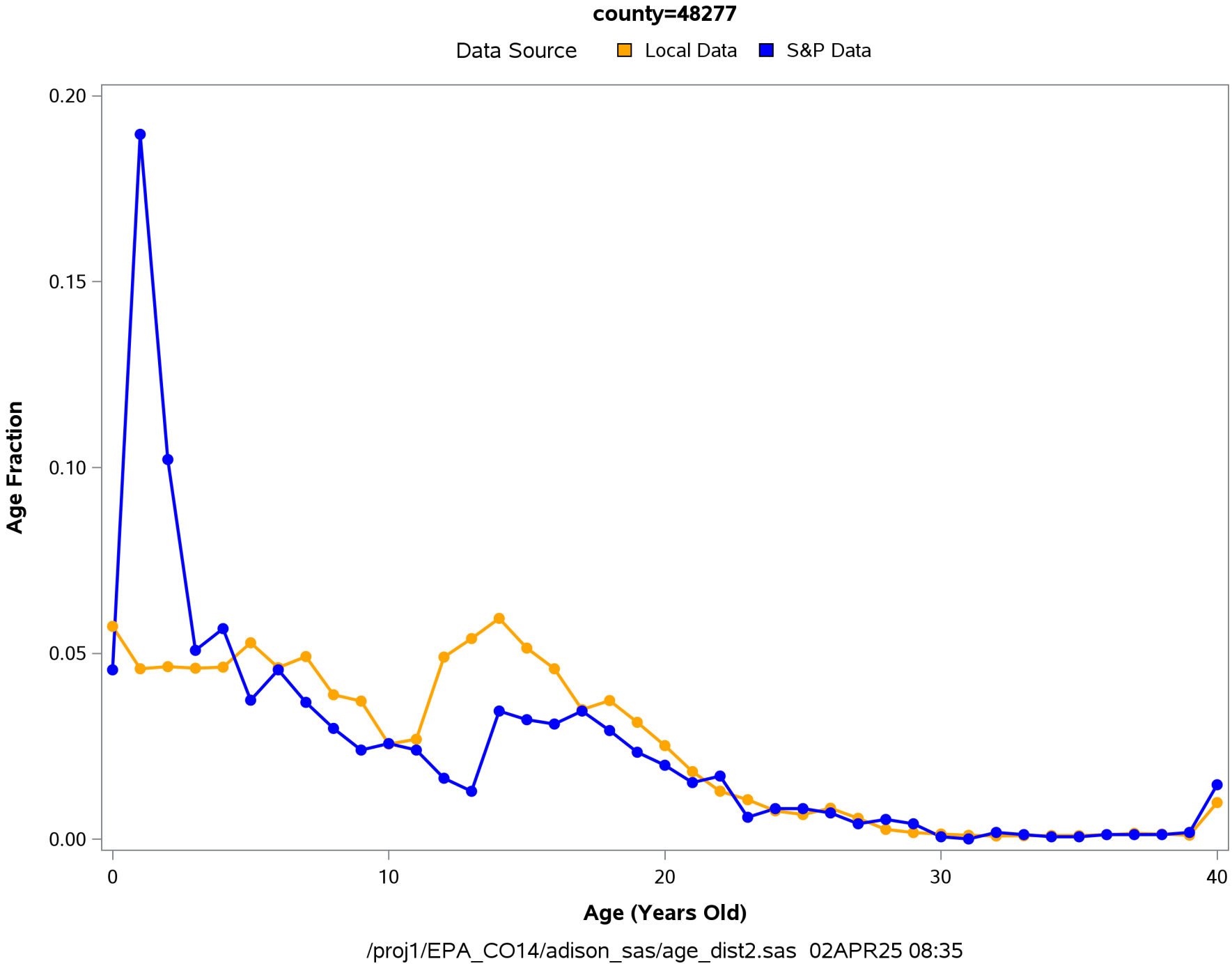
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48277
Data Source
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Age Fraction
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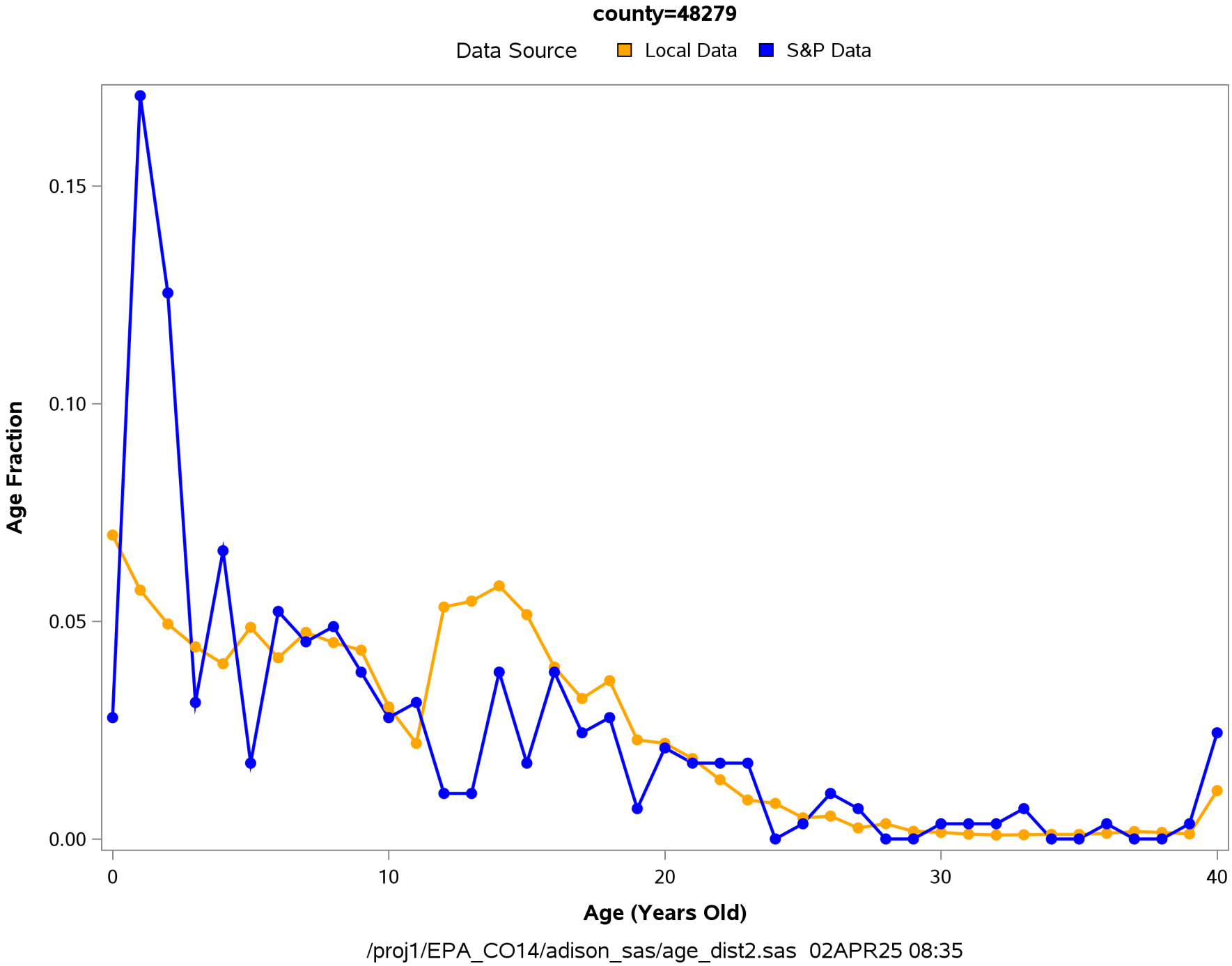
county=48279
Data Source
Local Data
S&P Data
Age Fraction
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0.05
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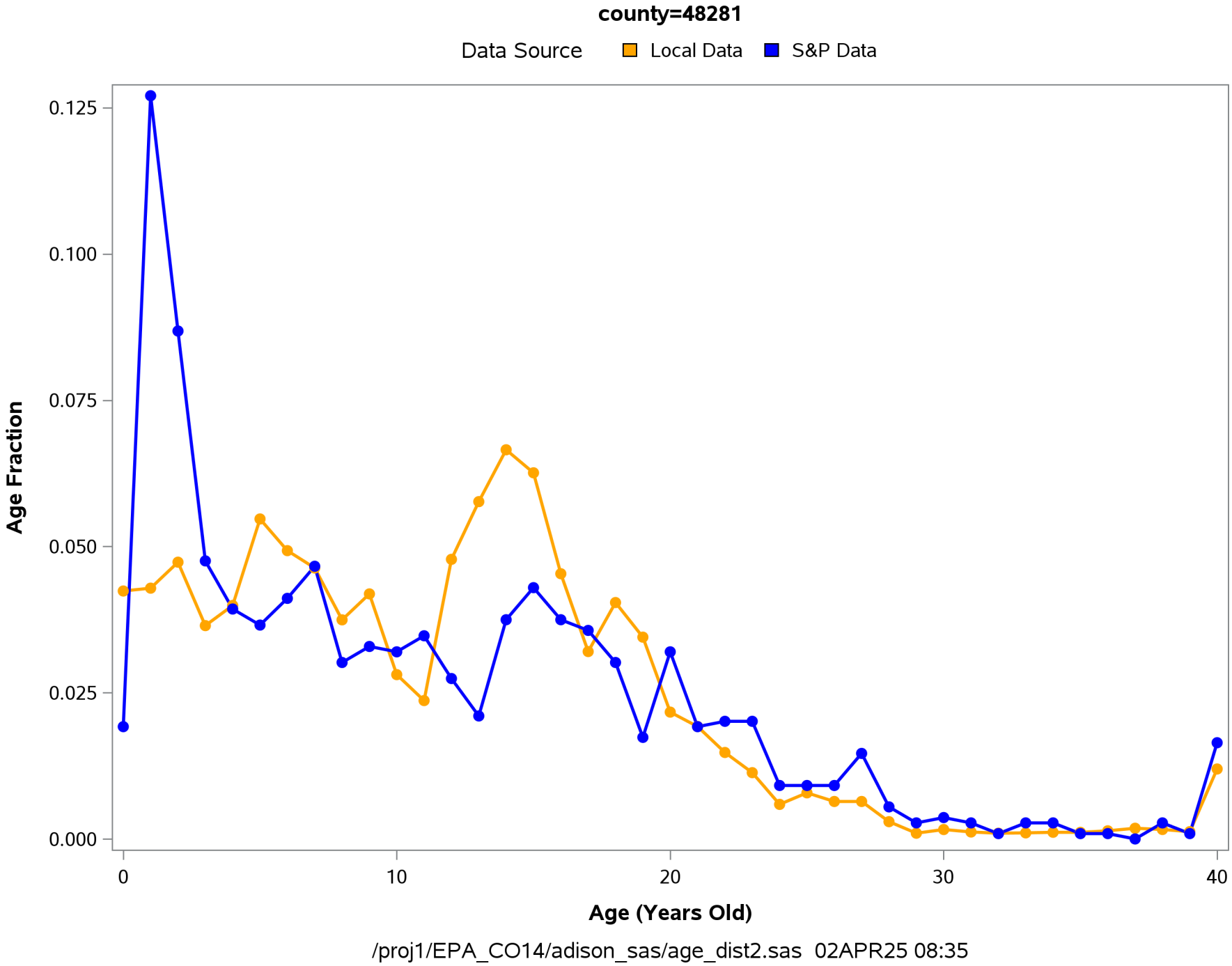
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48281
Data Source
Local Data
S&P Data
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0.050
0.025
0.000
Age Fraction
0
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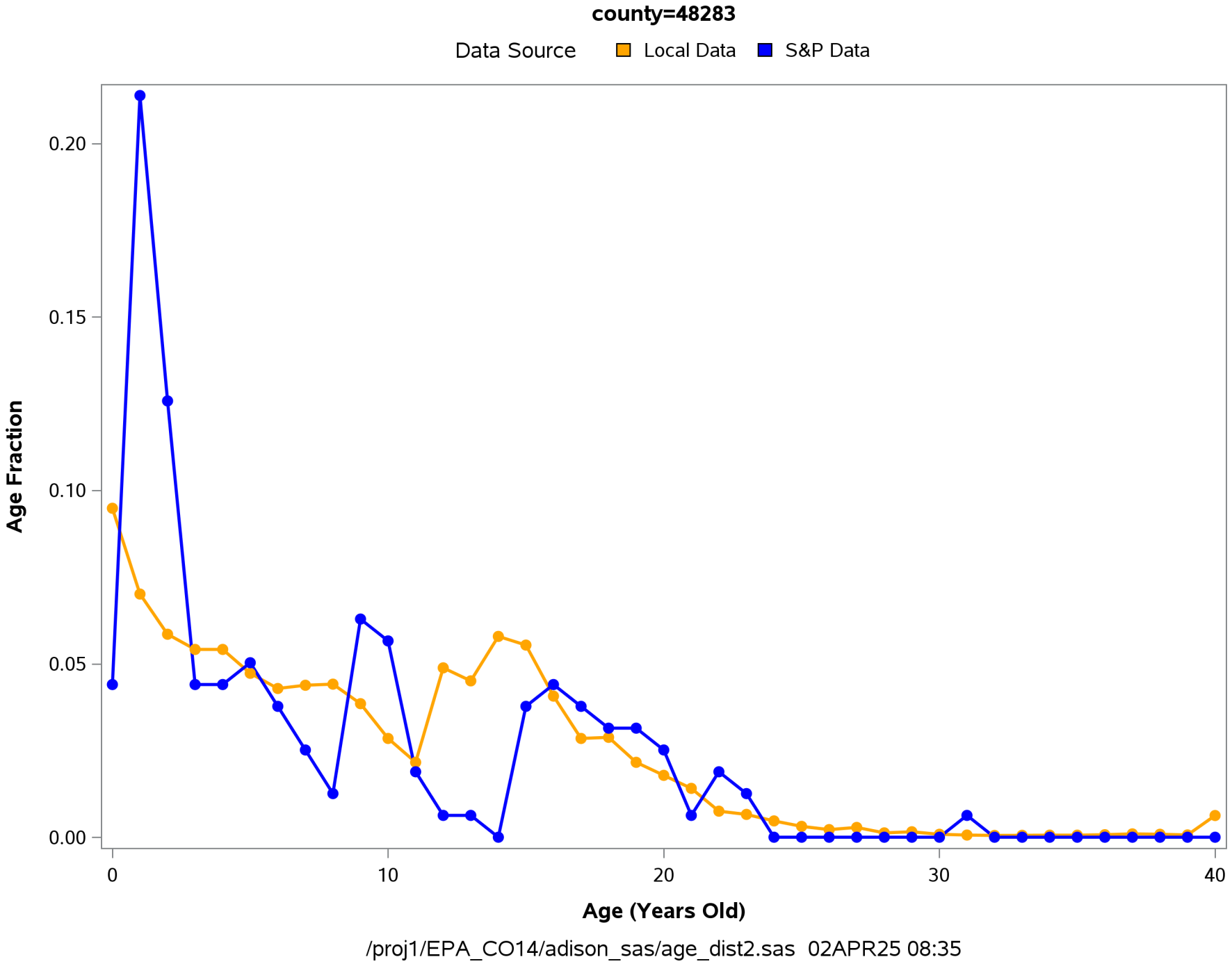
20
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48283
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Local Data
S&P Data
Age Fraction
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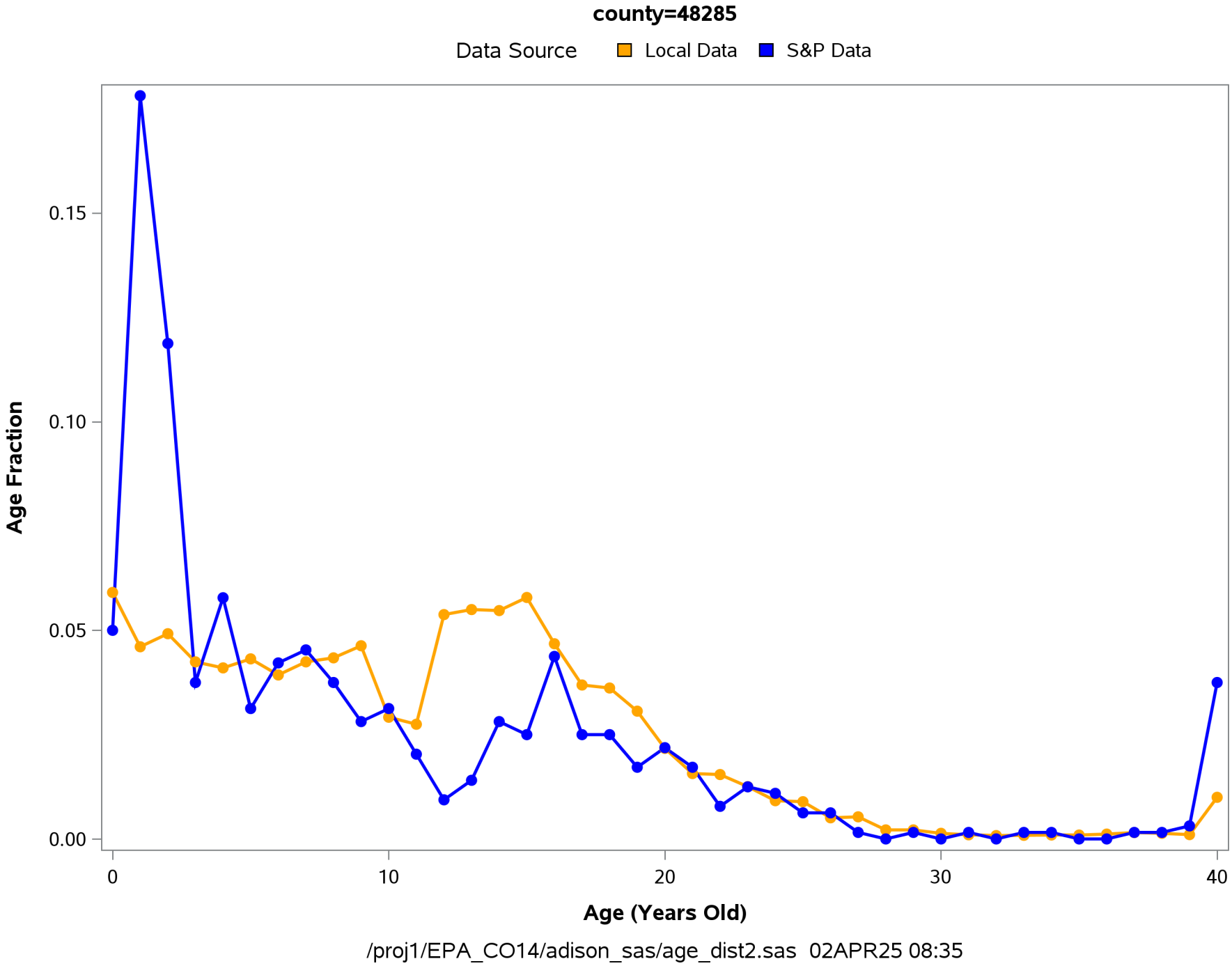
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48285
Data Source
Local Data
S&P Data
Age Fraction
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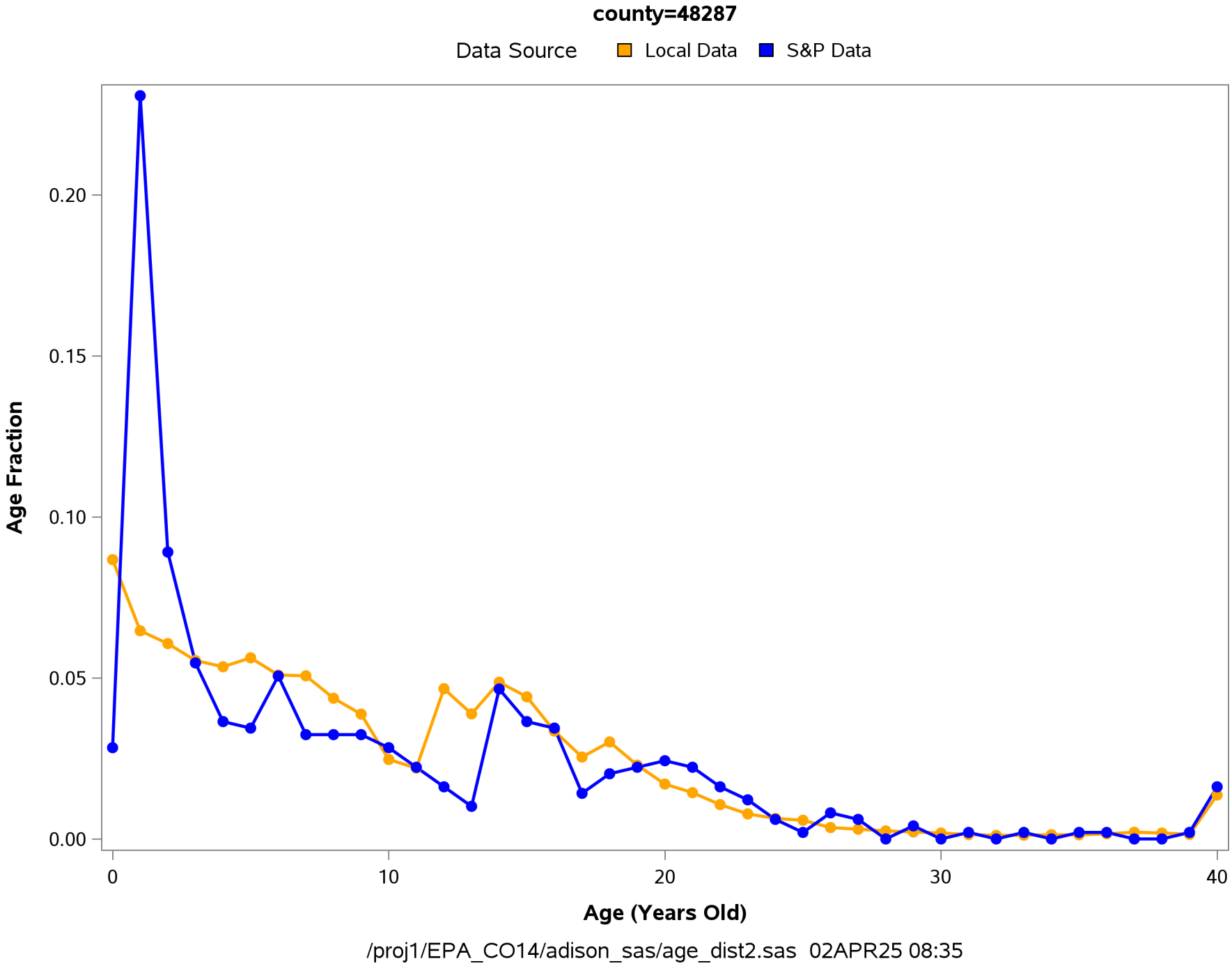
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48287
Data Source
Local Data
S&P Data
Age Fraction
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30
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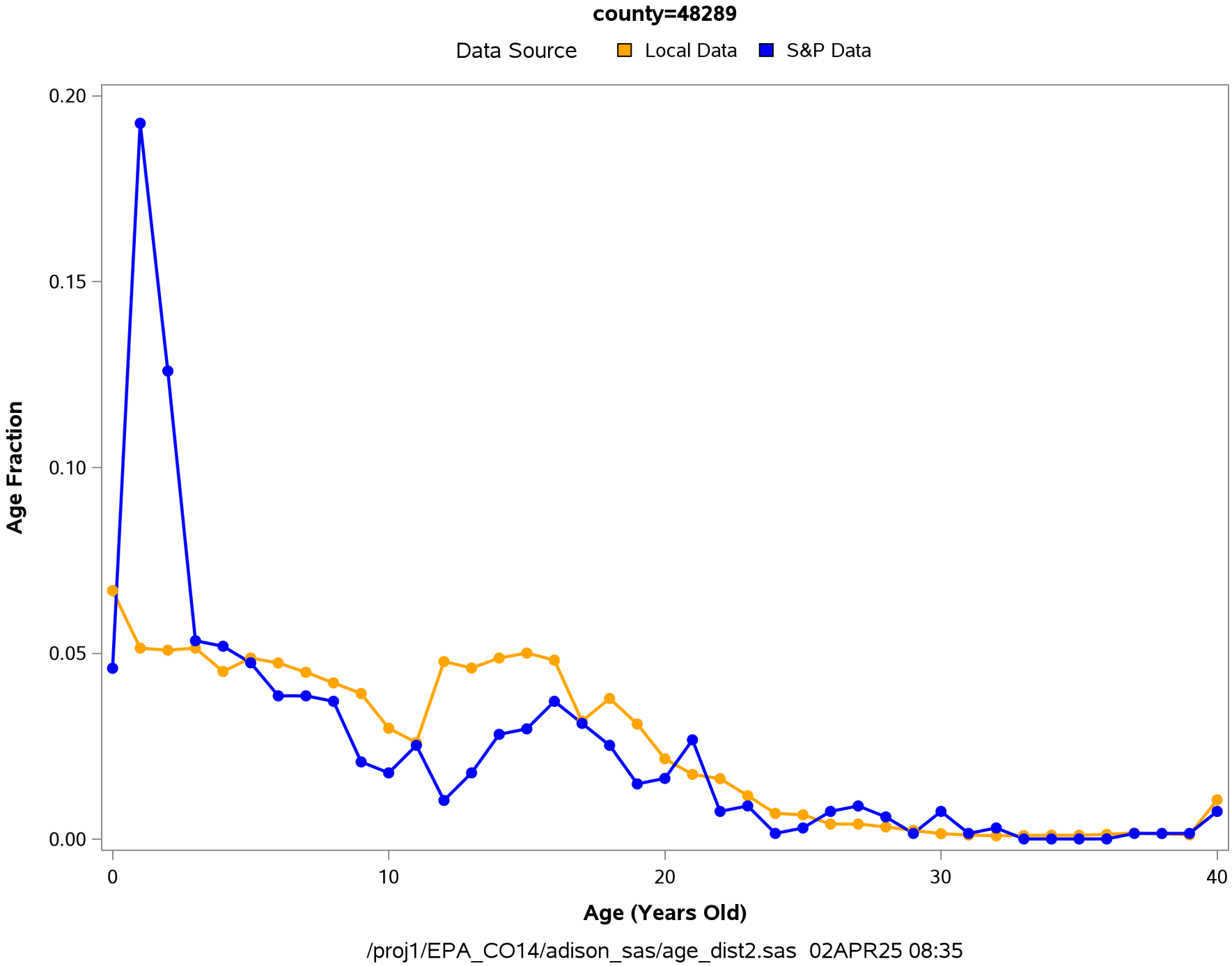
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48289
Data Source
Local Data
S&P Data
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Age Fraction
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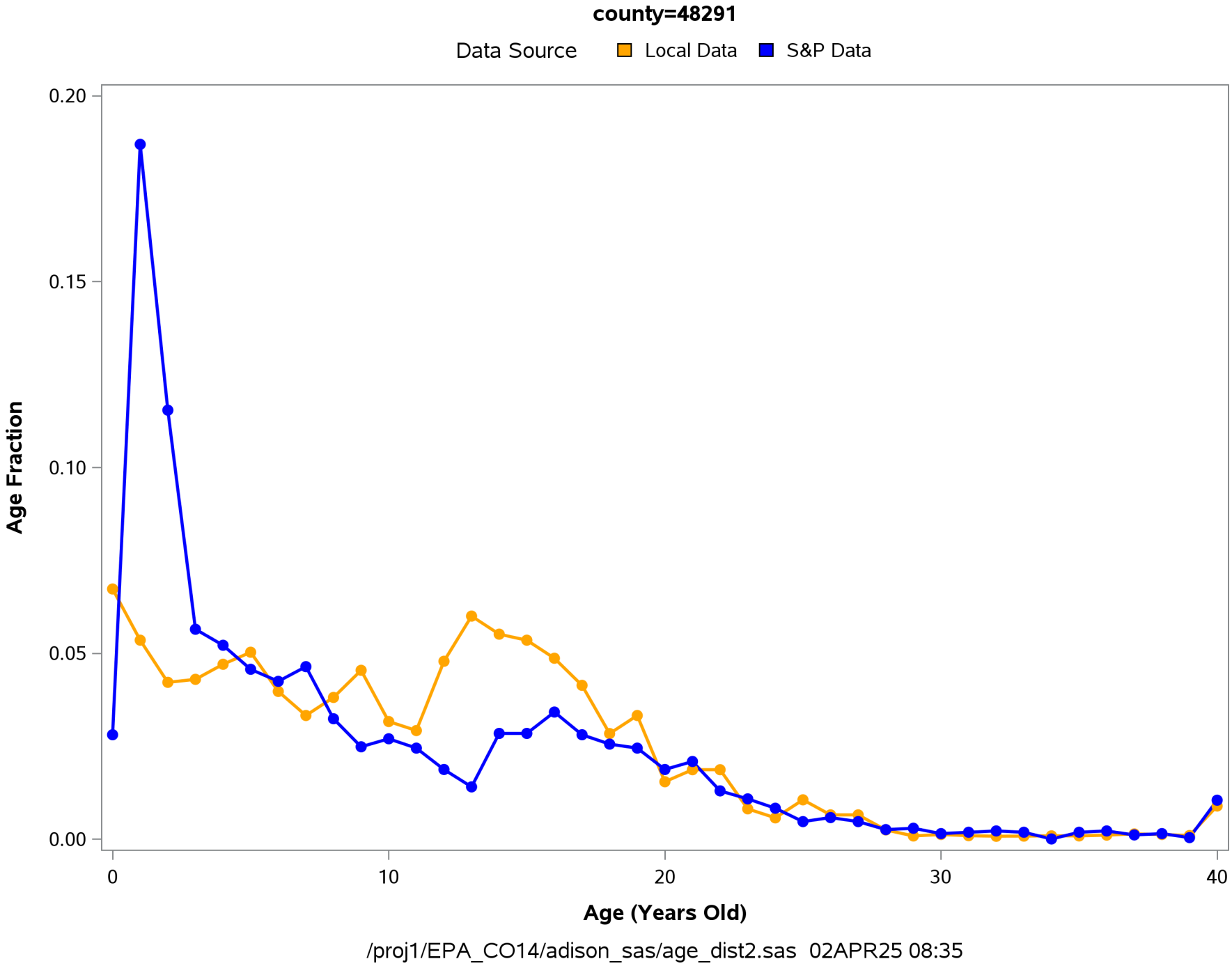
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48291
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S&P Data
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Age Fraction
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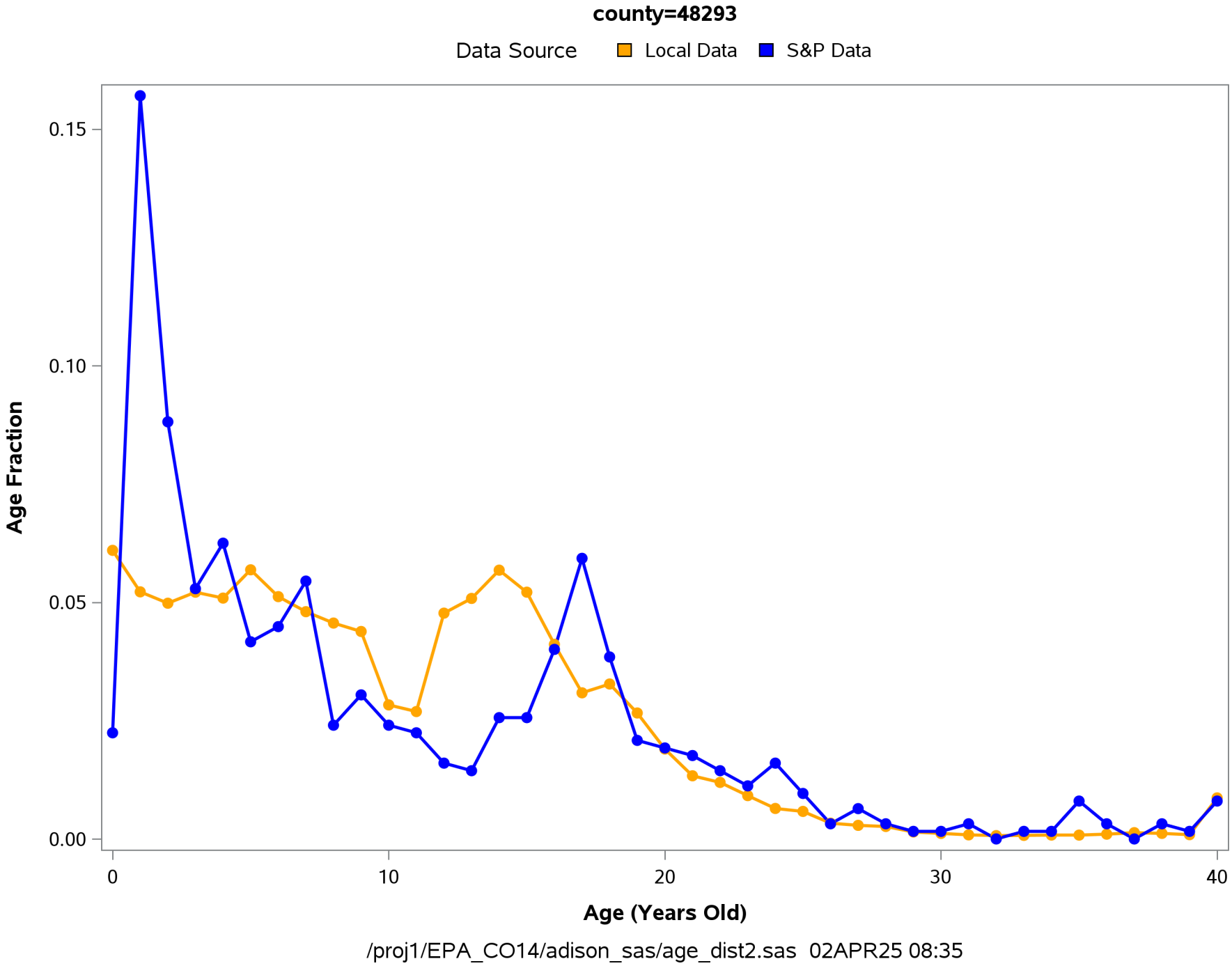
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48293
Data Source
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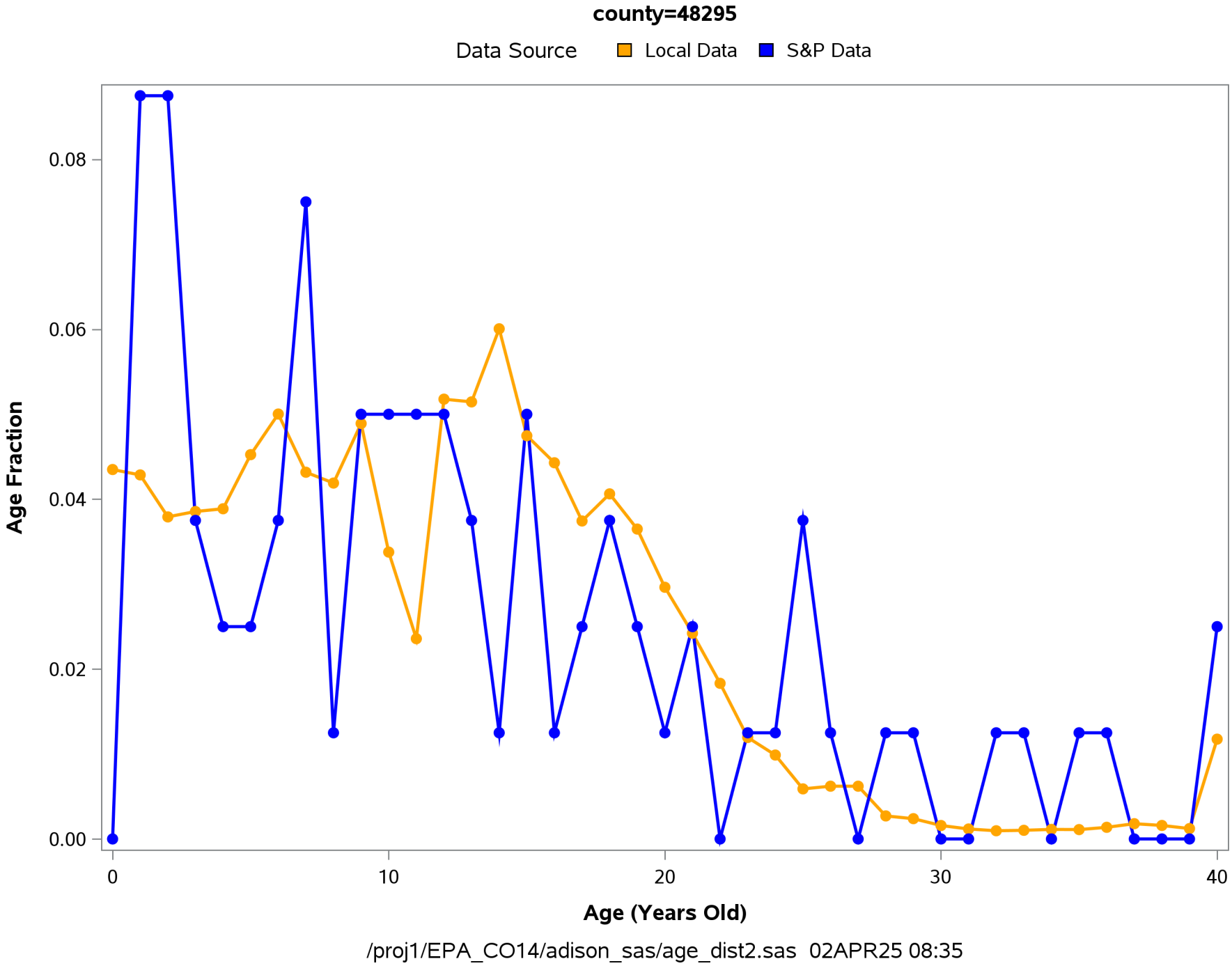
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48295
Data Source
Local Data
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Age Fraction
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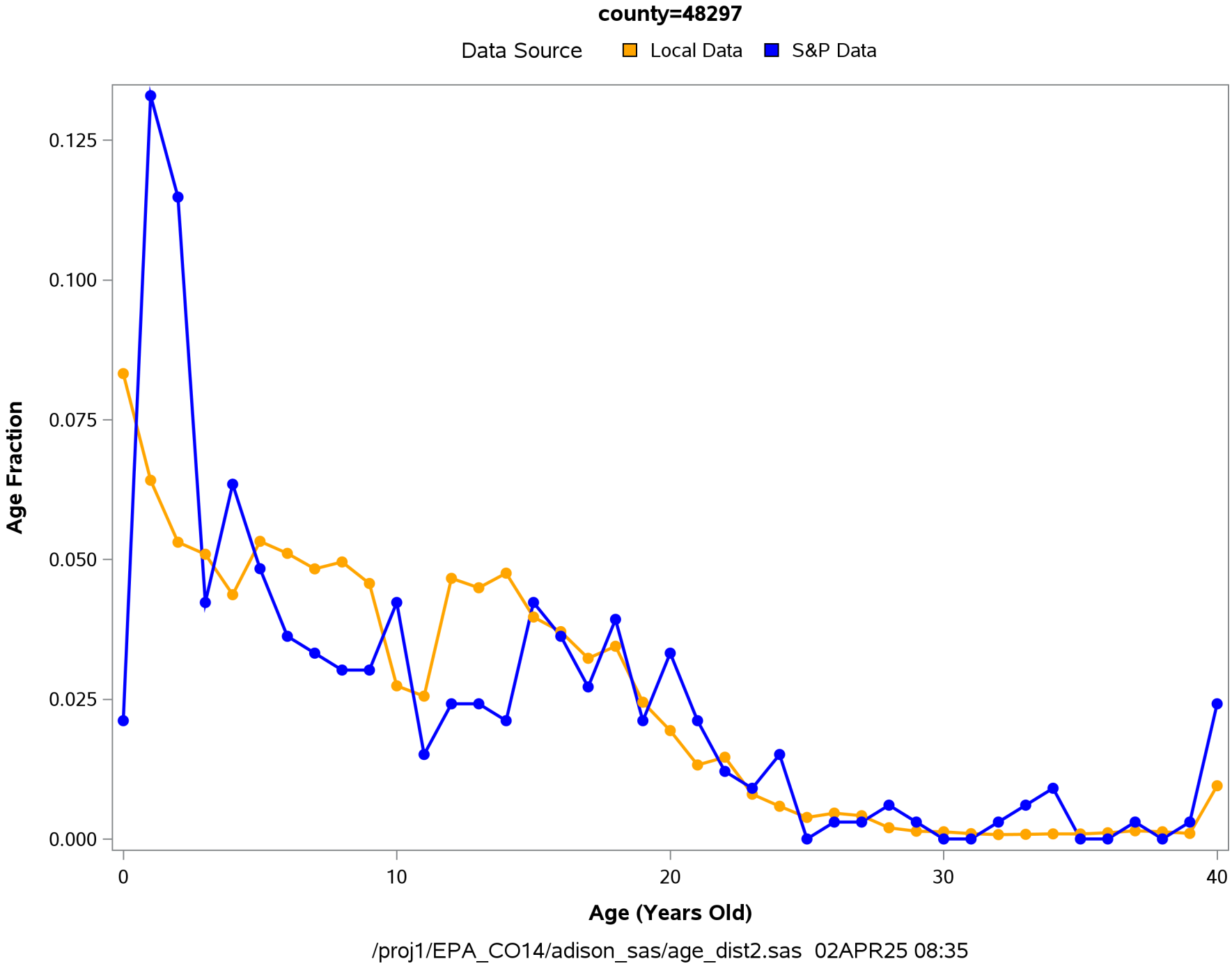
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48297
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Local Data
S&P Data
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0.050
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0.000
Age Fraction
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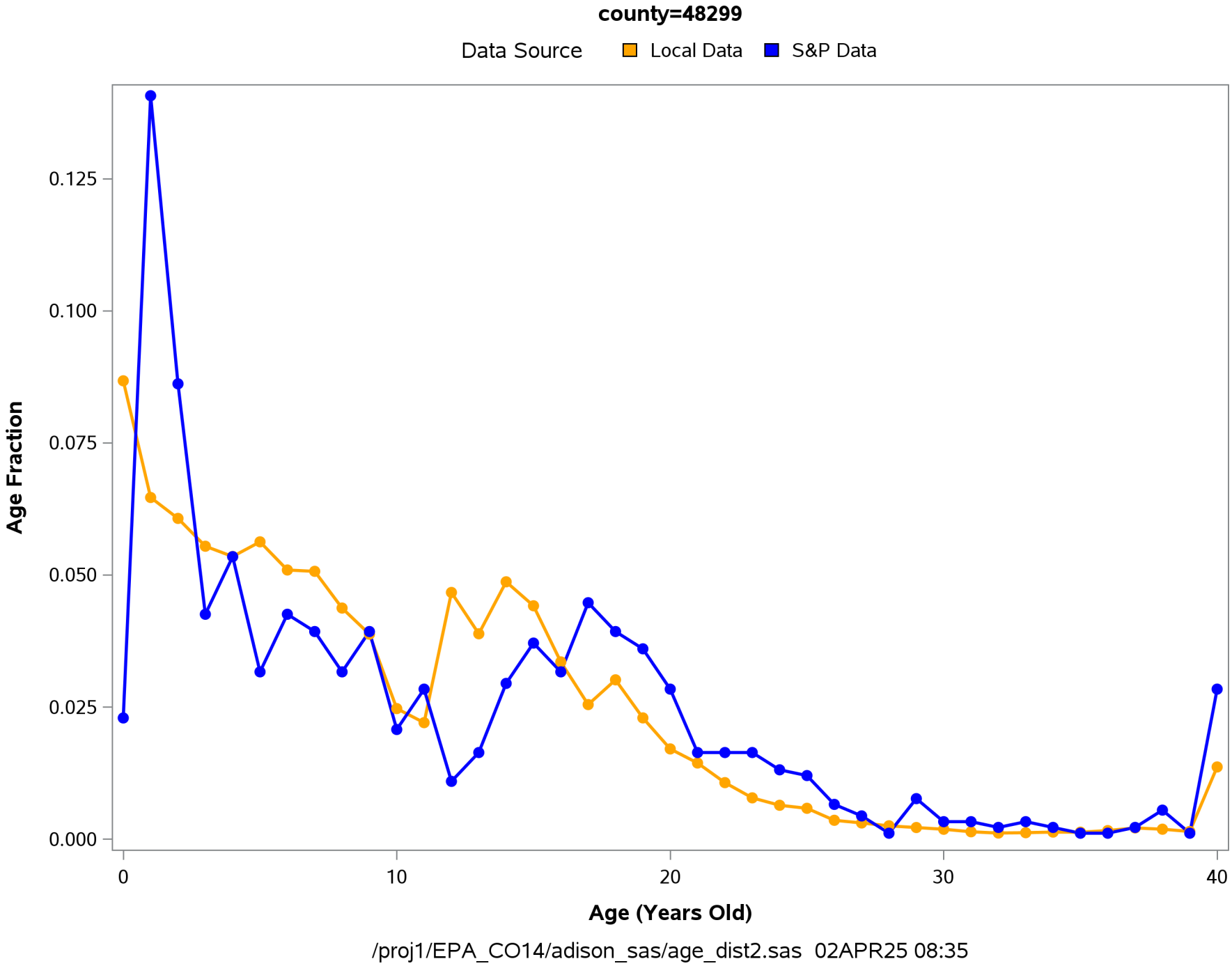
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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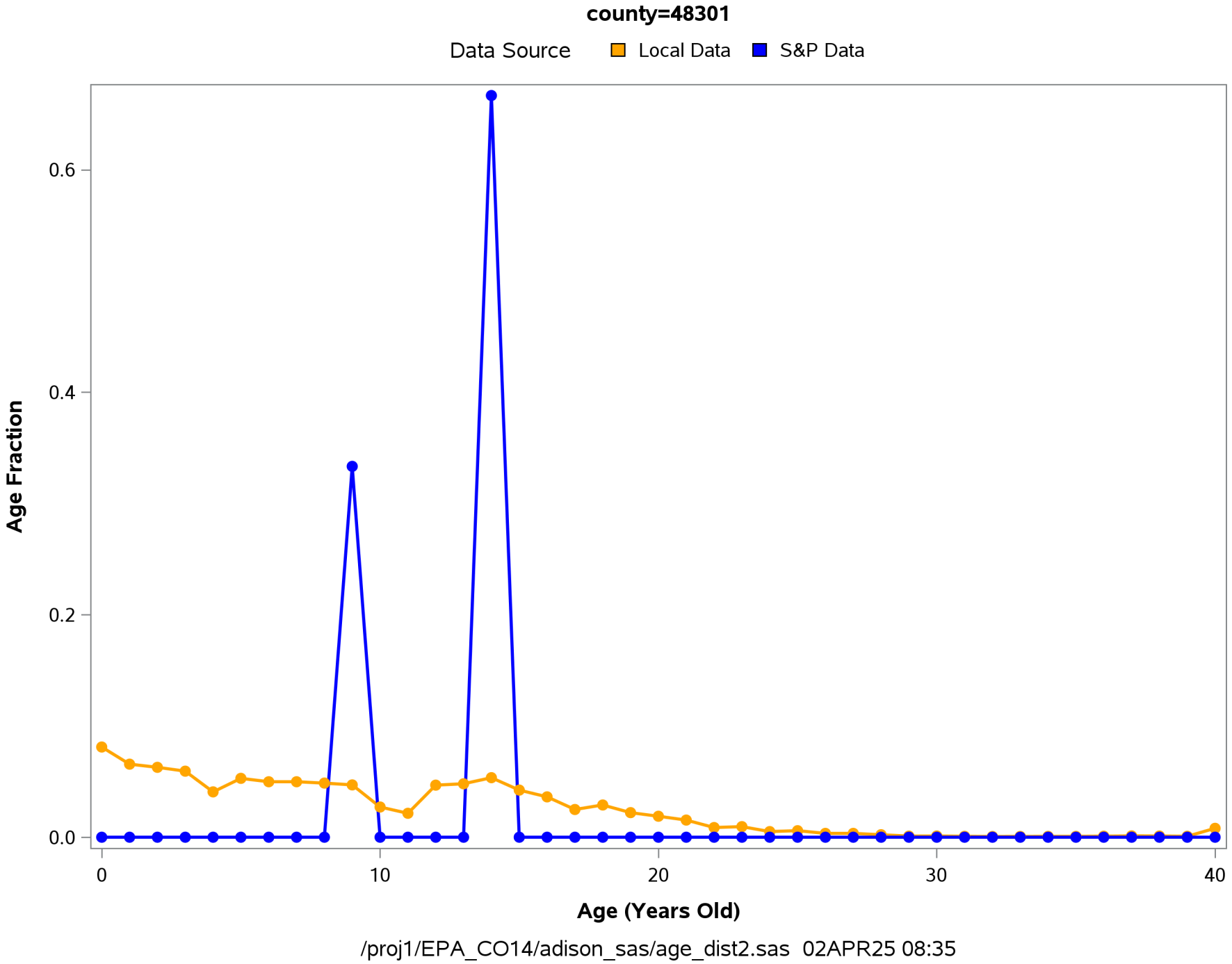
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48301
Data Source
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S&P Data
Age Fraction
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0
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30
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48303
Data Source
Local Data
S&P Data
Age Fraction
0.125
0.100
0.075
0.050
0.025
0.000
0
10
20
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48305
Data Source
Local Data
S&P Data
Age Fraction
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0.10
0.05
0.00
0
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30
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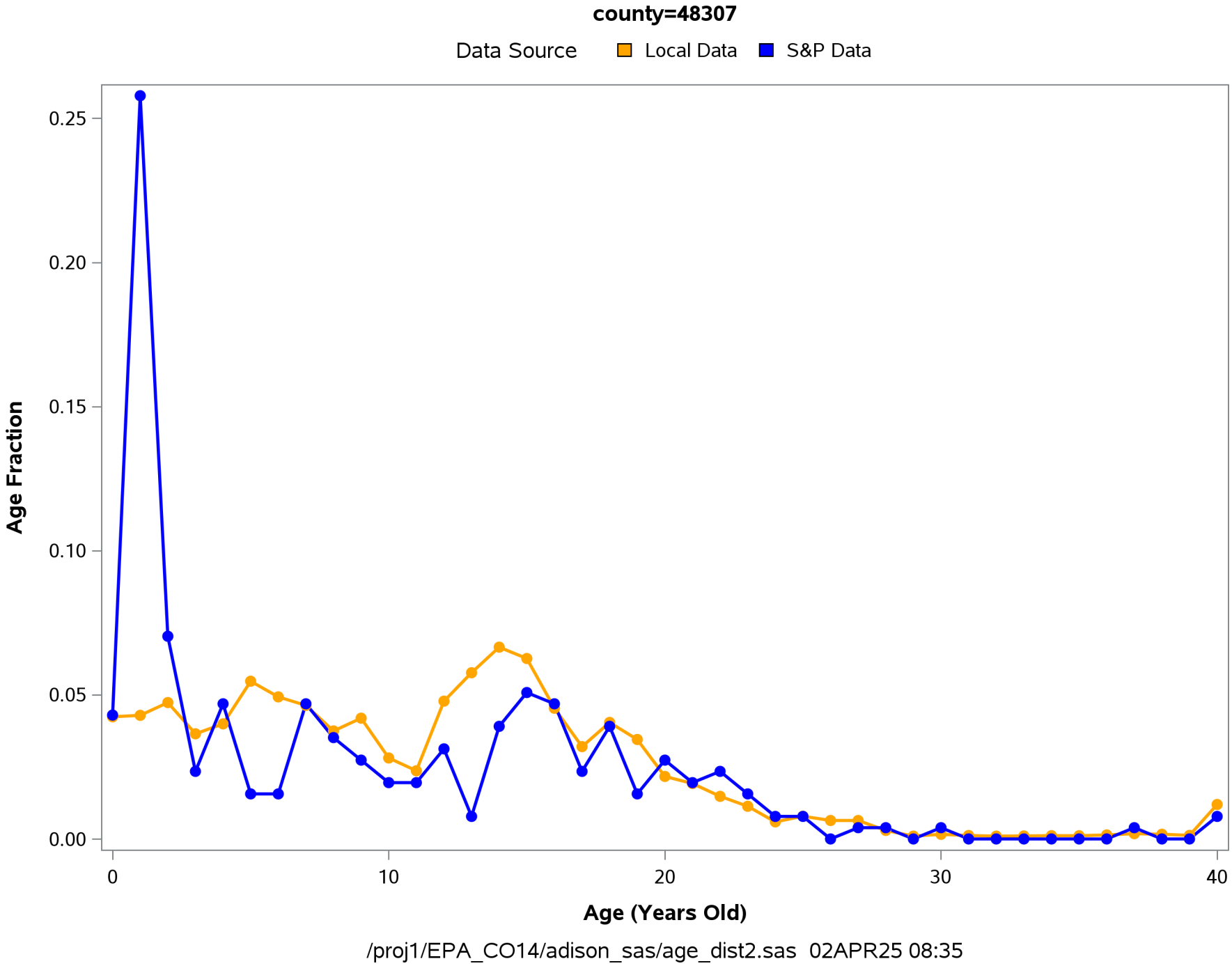
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48307
Data Source
Local Data
S&P Data
Age Fraction
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0.10
0.05
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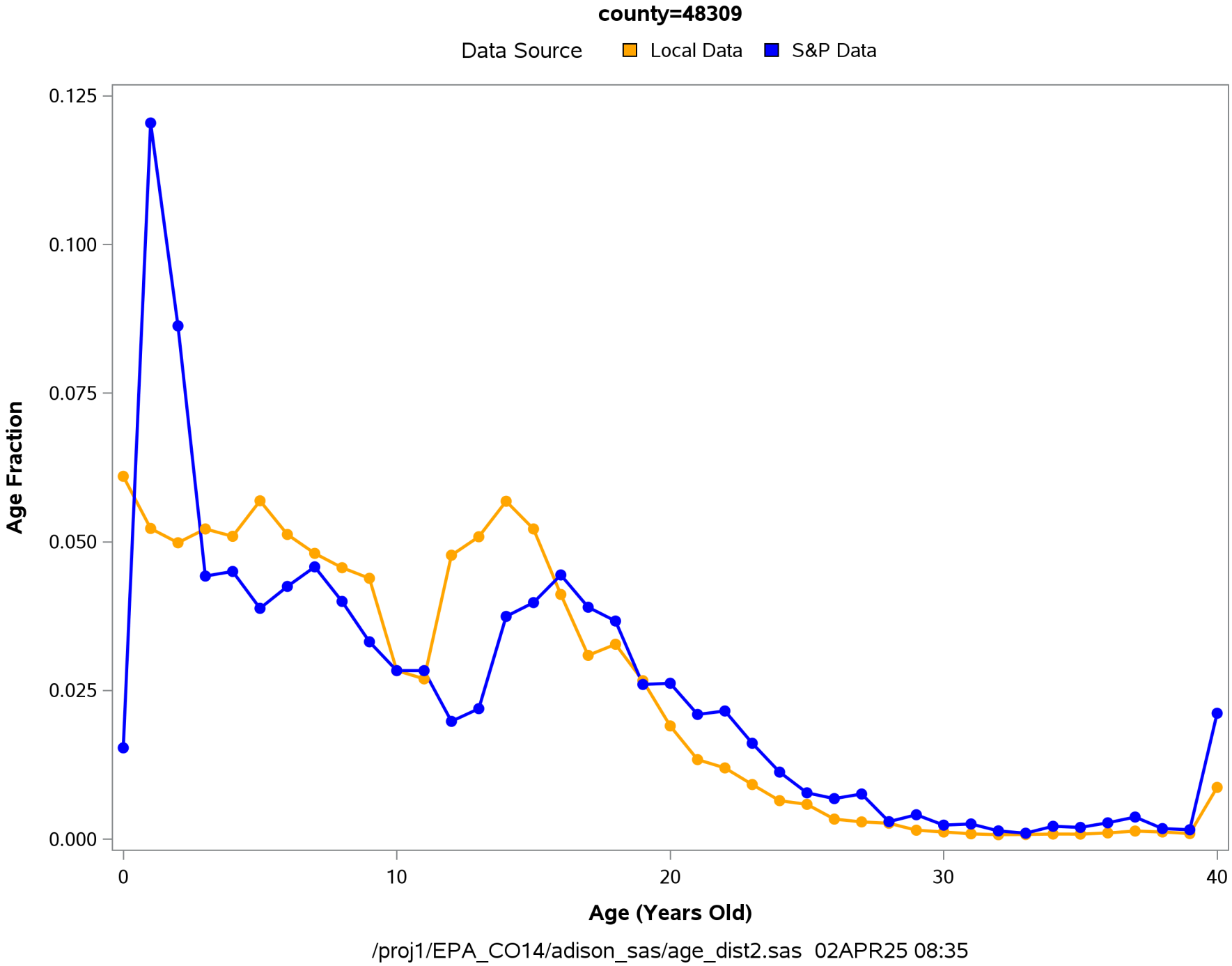
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48309
Data Source
Local Data
S&P Data
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0.075
0.050
0.025
0.000
Age Fraction
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30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48311
Data Source
Local Data
S&P Data
Age Fraction
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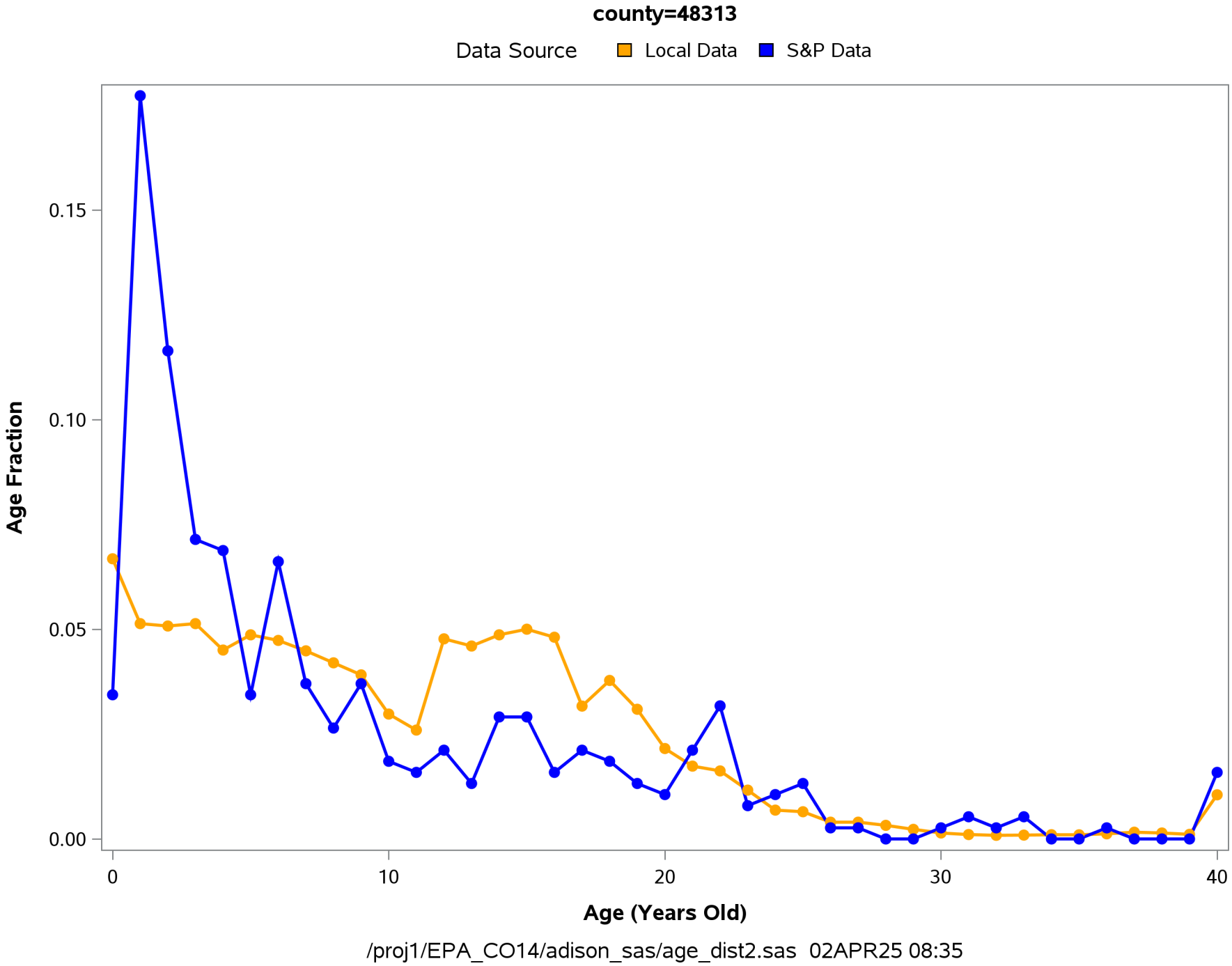
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48313
Data Source
Local Data
S&P Data
Age Fraction
0.15
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0.05
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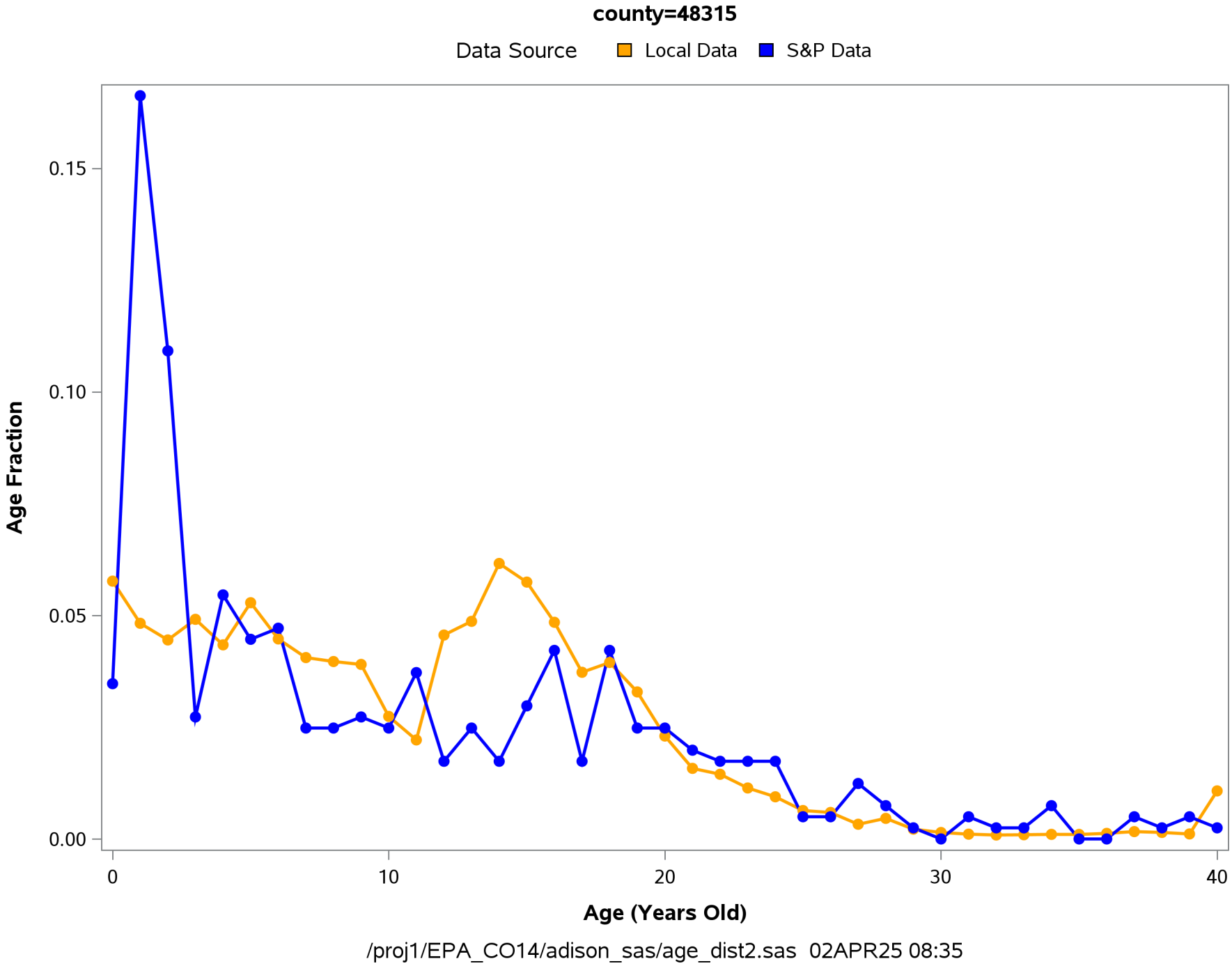
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48315
Data Source
Local Data
S&P Data
Age Fraction
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0.05
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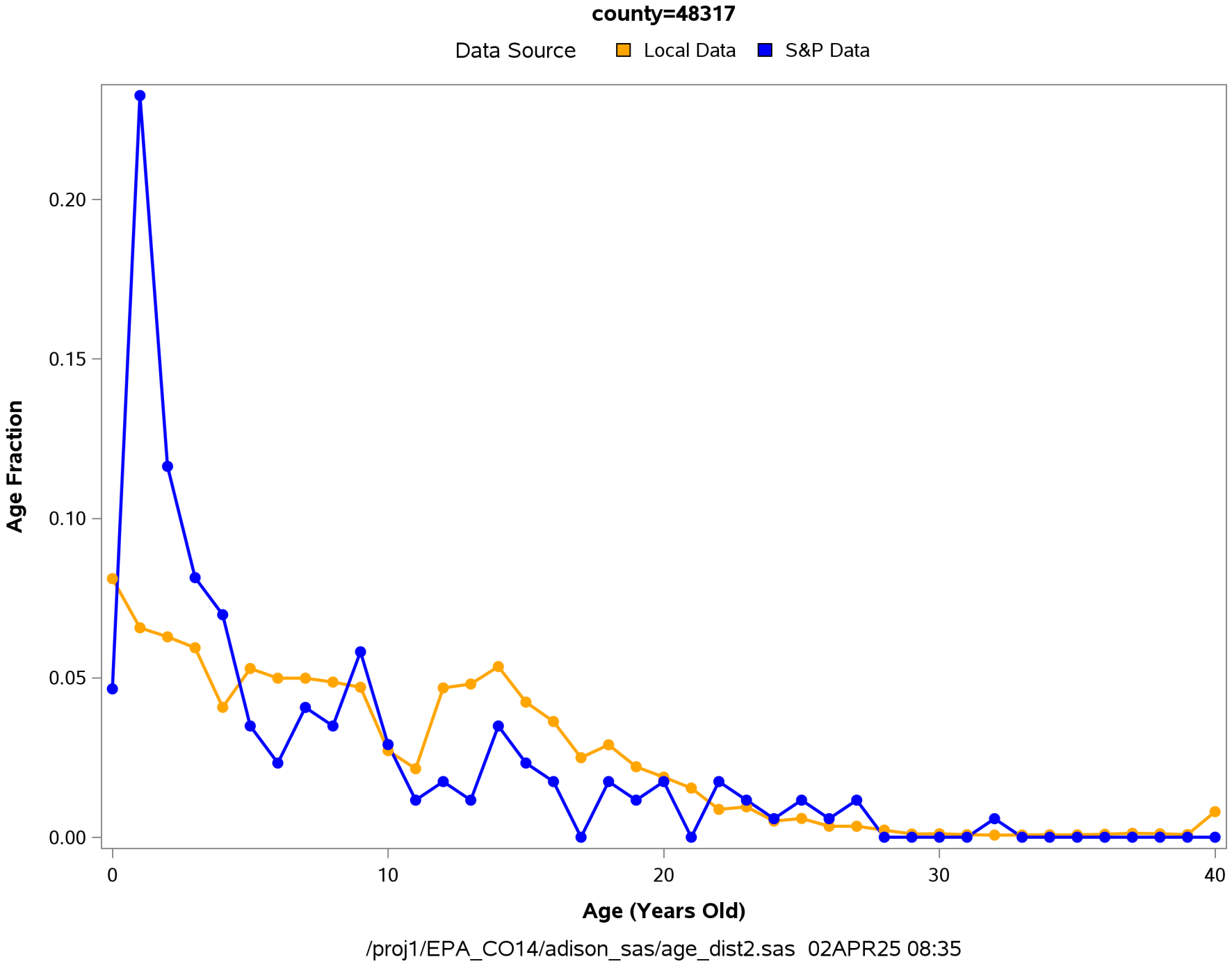
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48317
Data Source
Local Data
S&P Data
Age Fraction
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0.05
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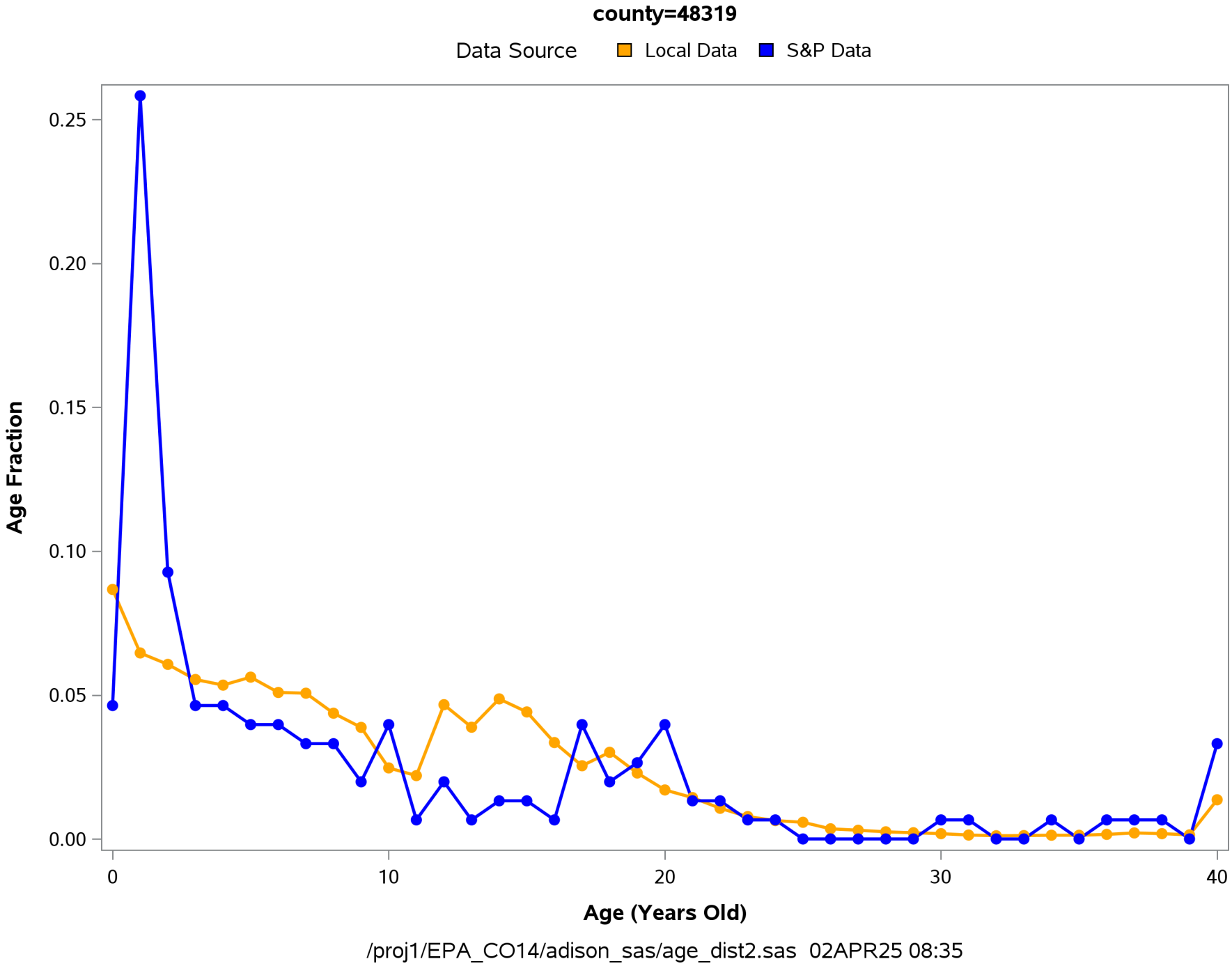
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48319
Data Source
Local Data
S&P Data
Age Fraction
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0.05
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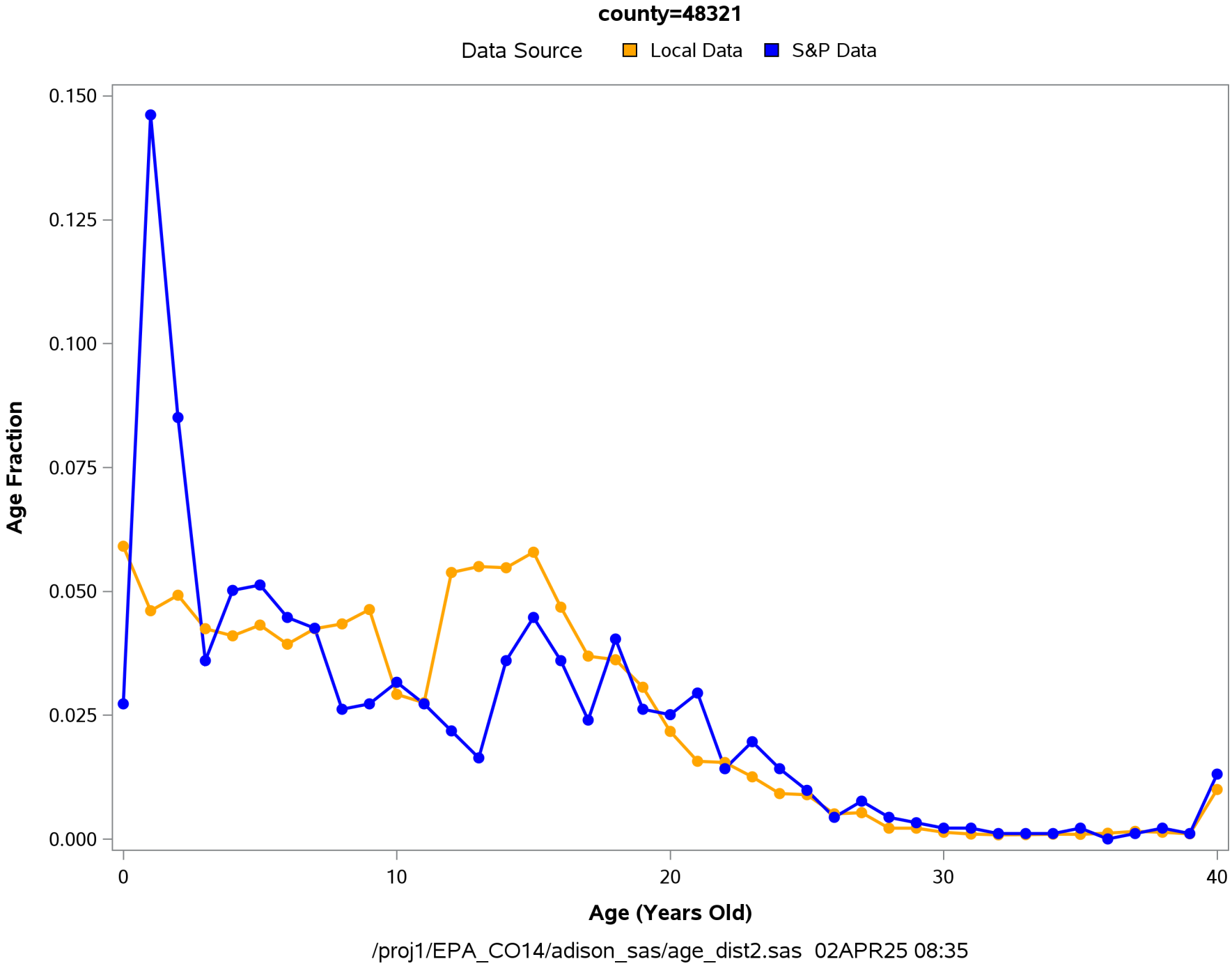
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48321
Data Source
Local Data
S&P Data
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0.075
0.050
0.025
0.000
Age Fraction
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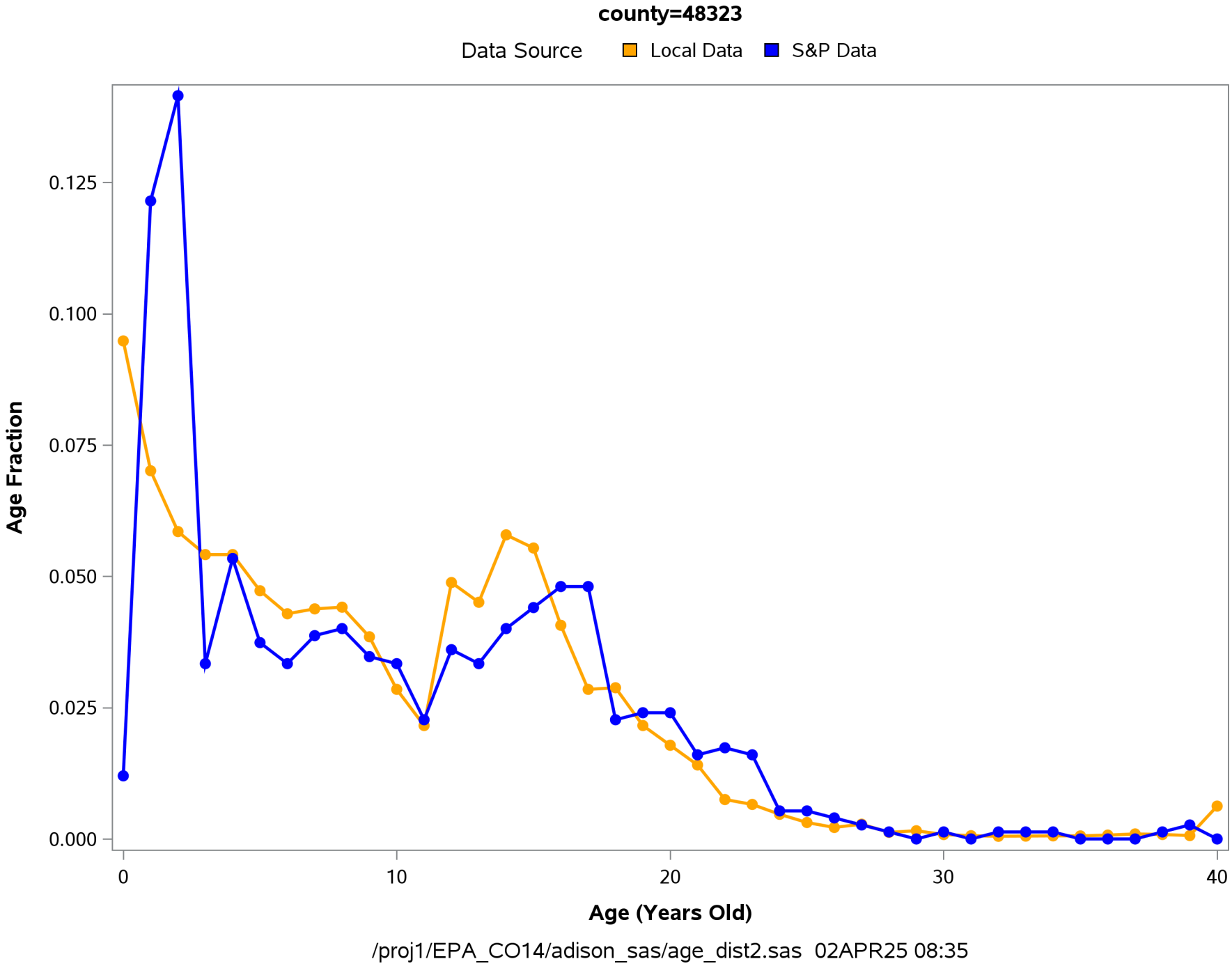
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48323
Data Source
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0.075
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Age Fraction
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48325
Data Source
Local Data
S&P Data
Age Fraction
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0.05
0.00
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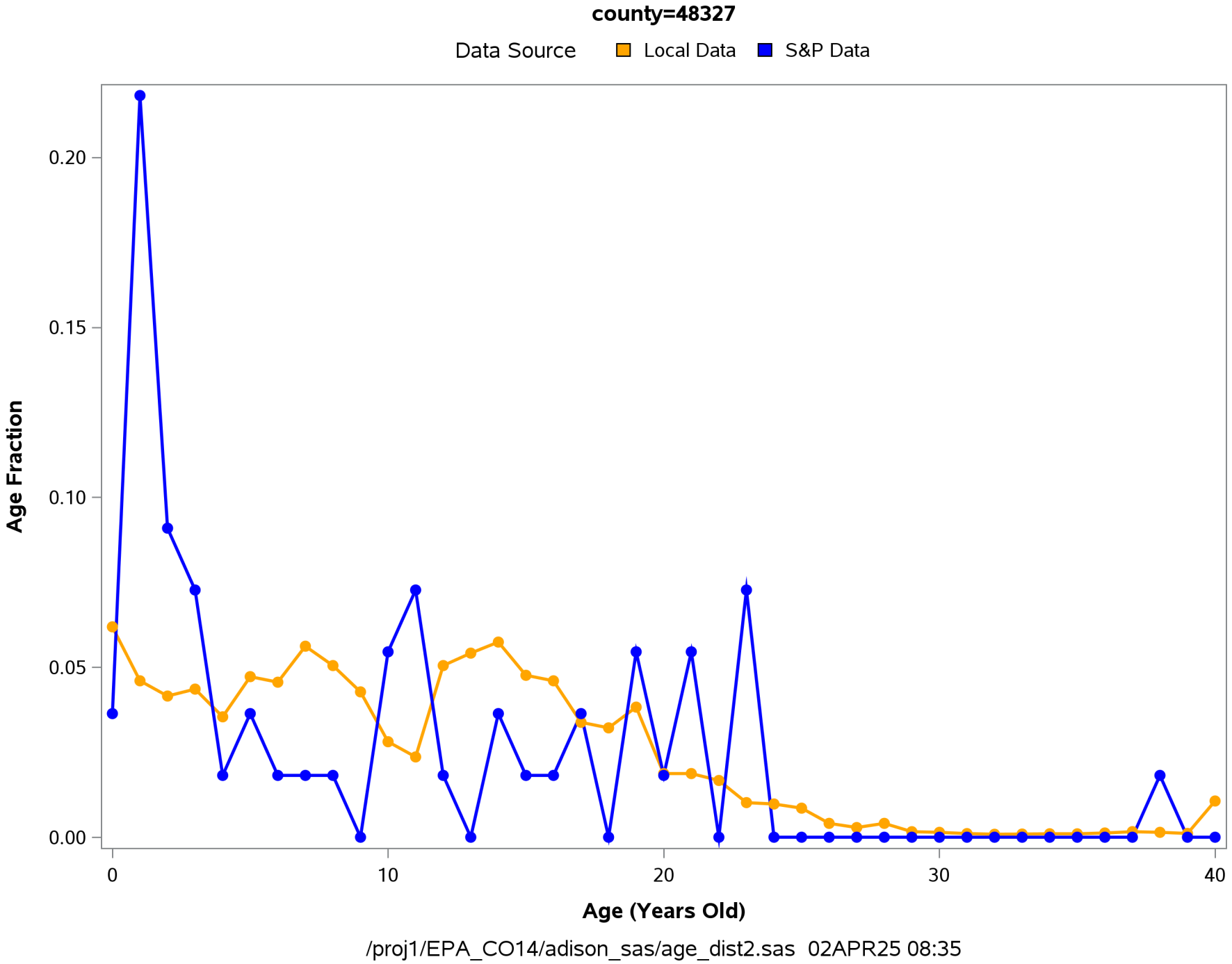
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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S&P Data
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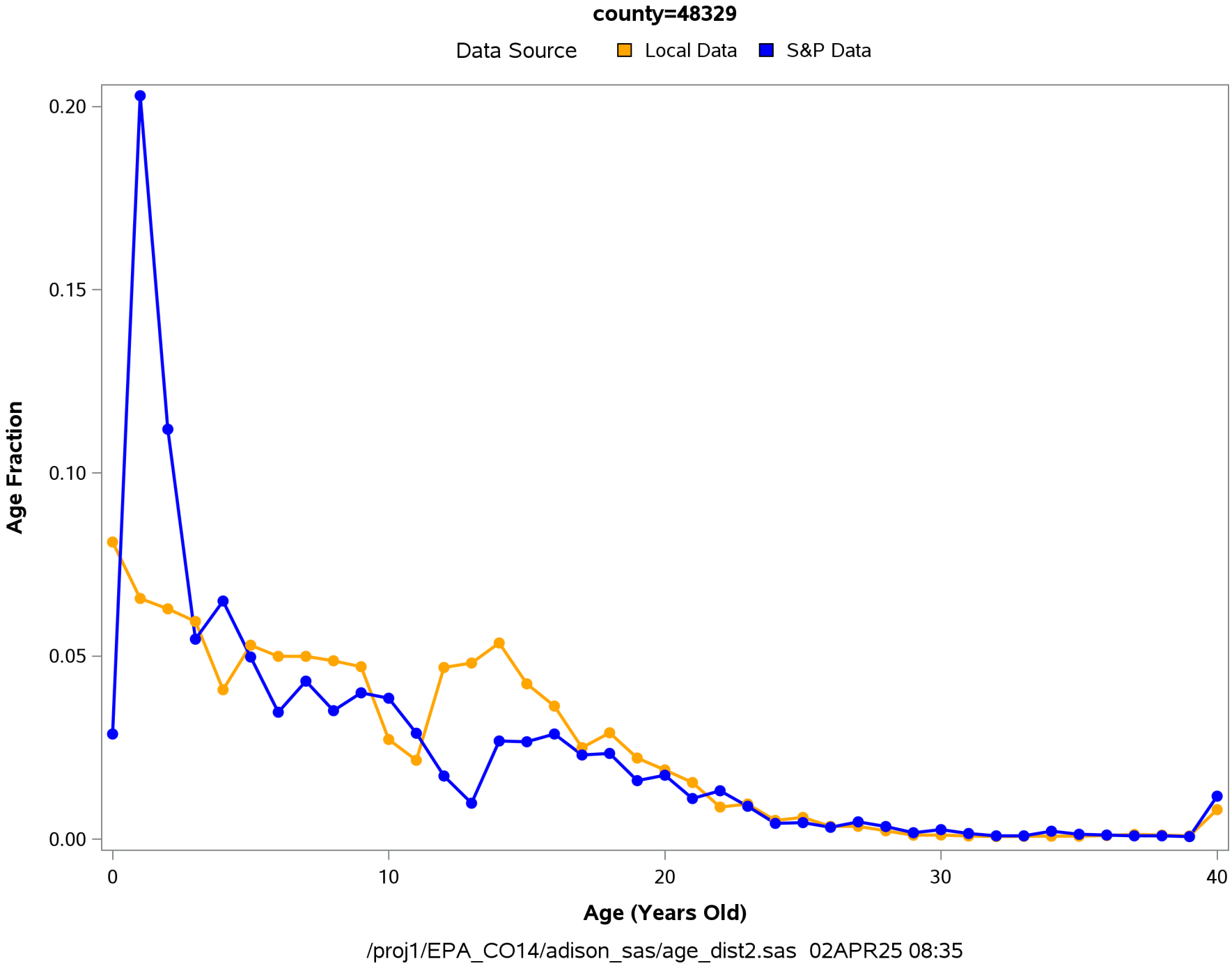
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48329
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Local Data
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Age Fraction
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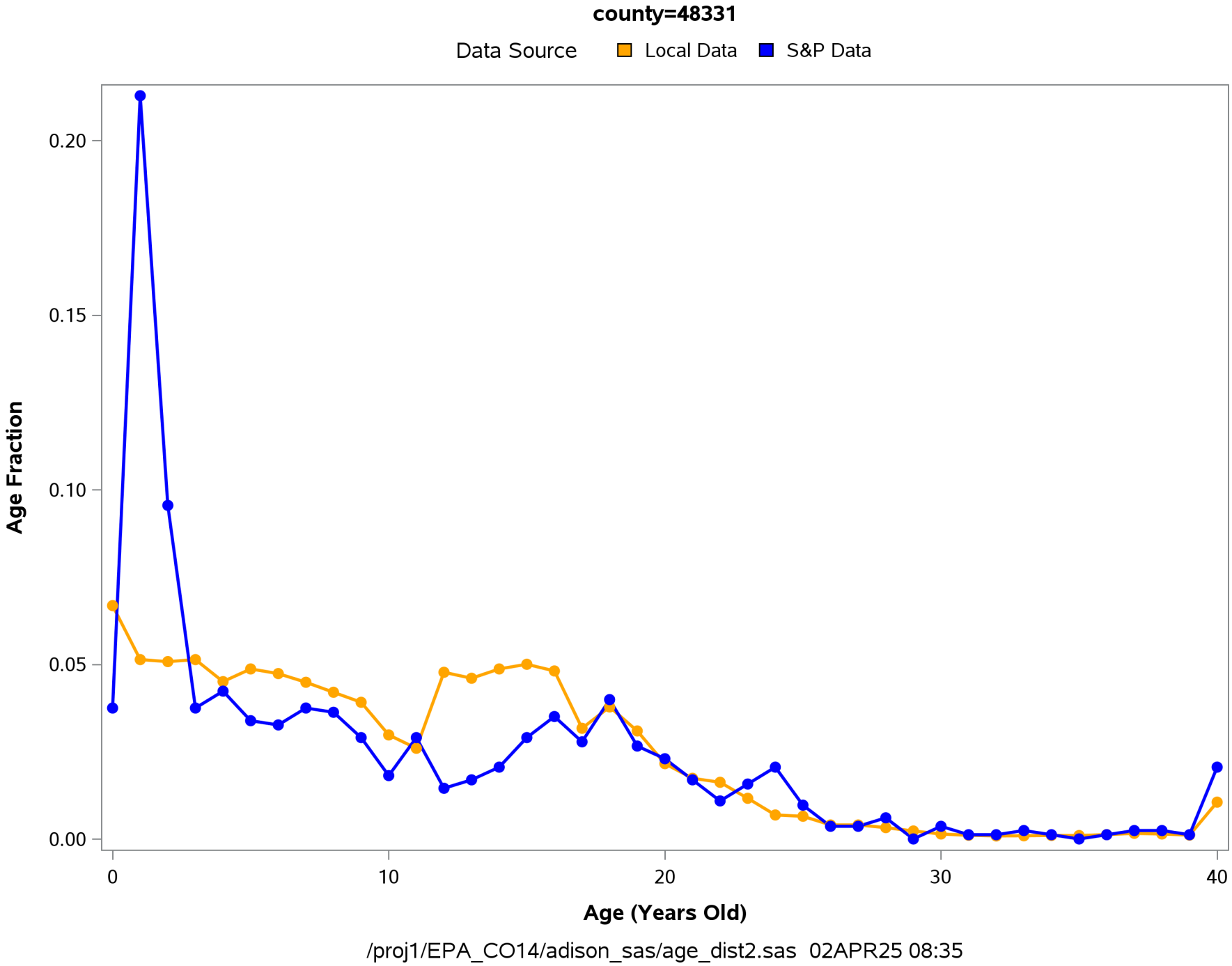
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48331
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Age (Years Old)
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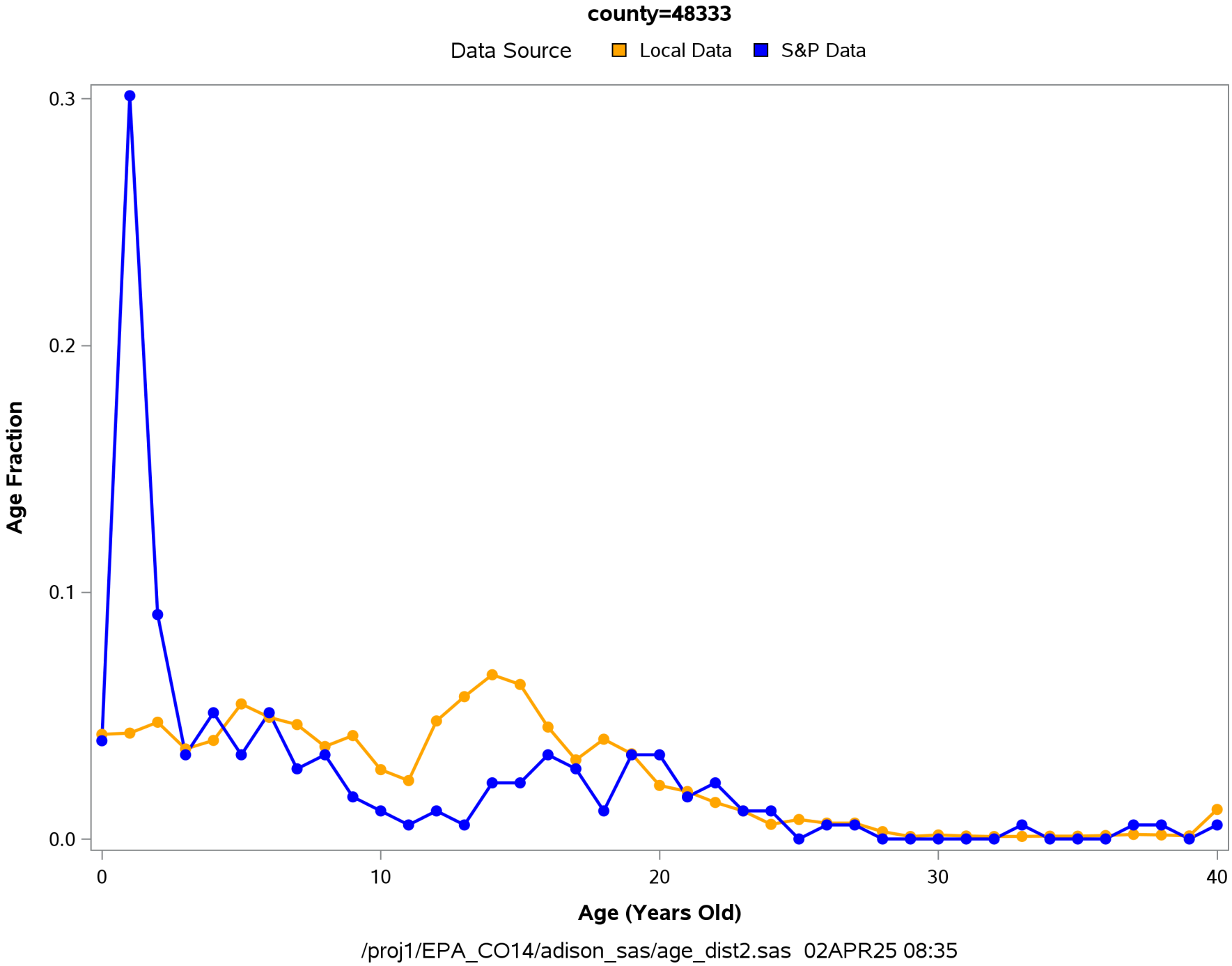
county=48333
Data Source
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Age Fraction
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48335
Data Source
Local Data
S&P Data
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Age Fraction
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30
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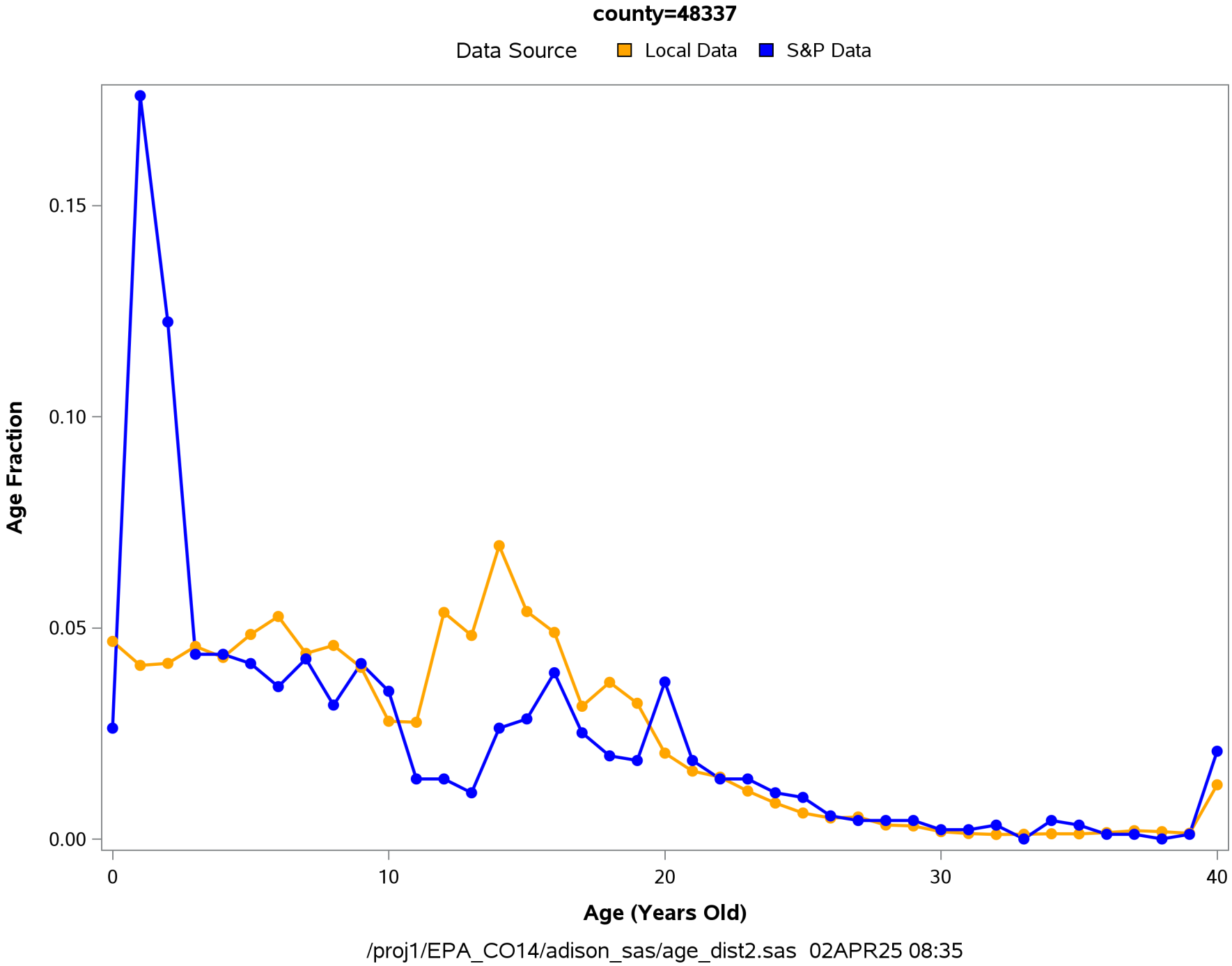
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48337
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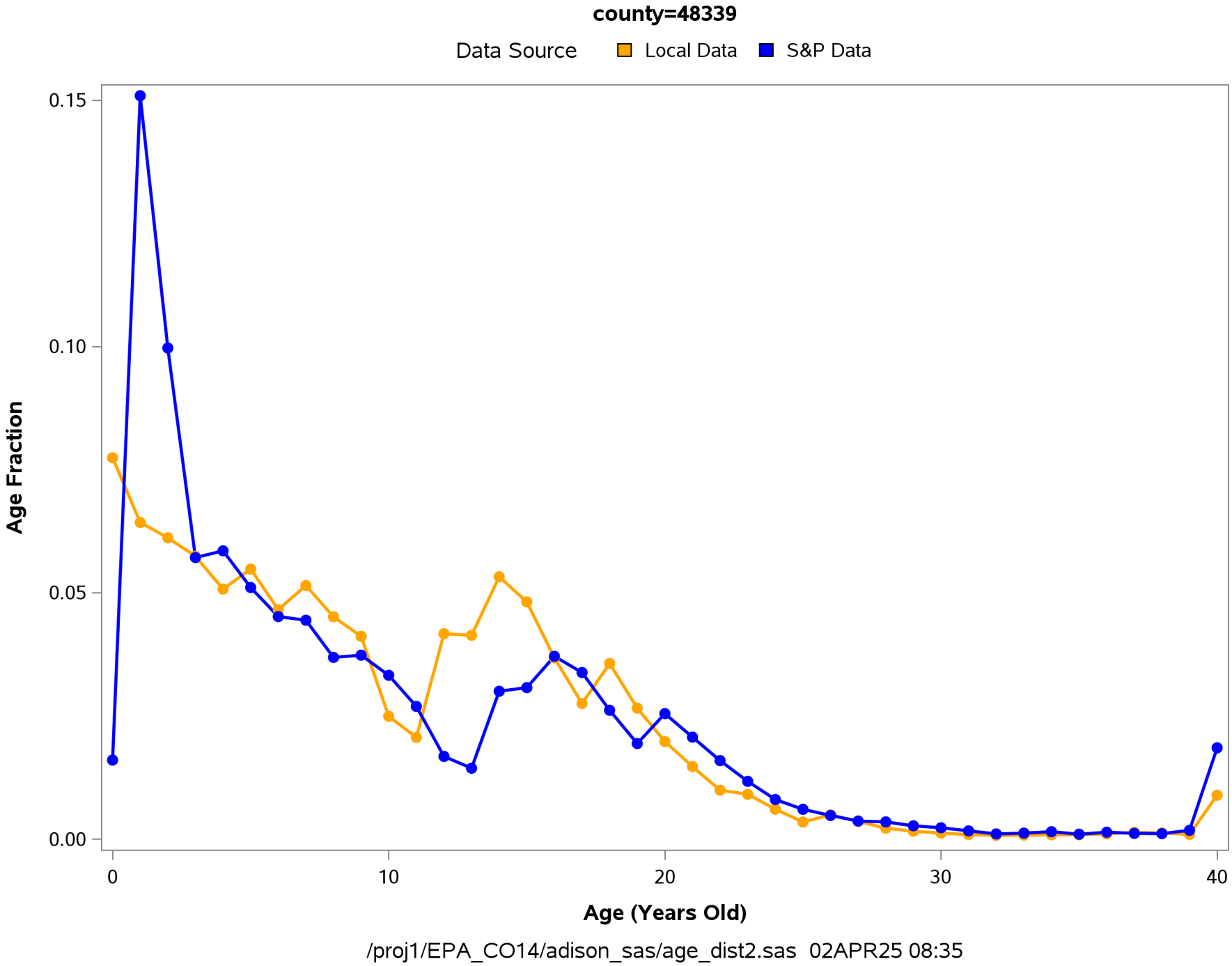
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48339
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Age (Years Old)
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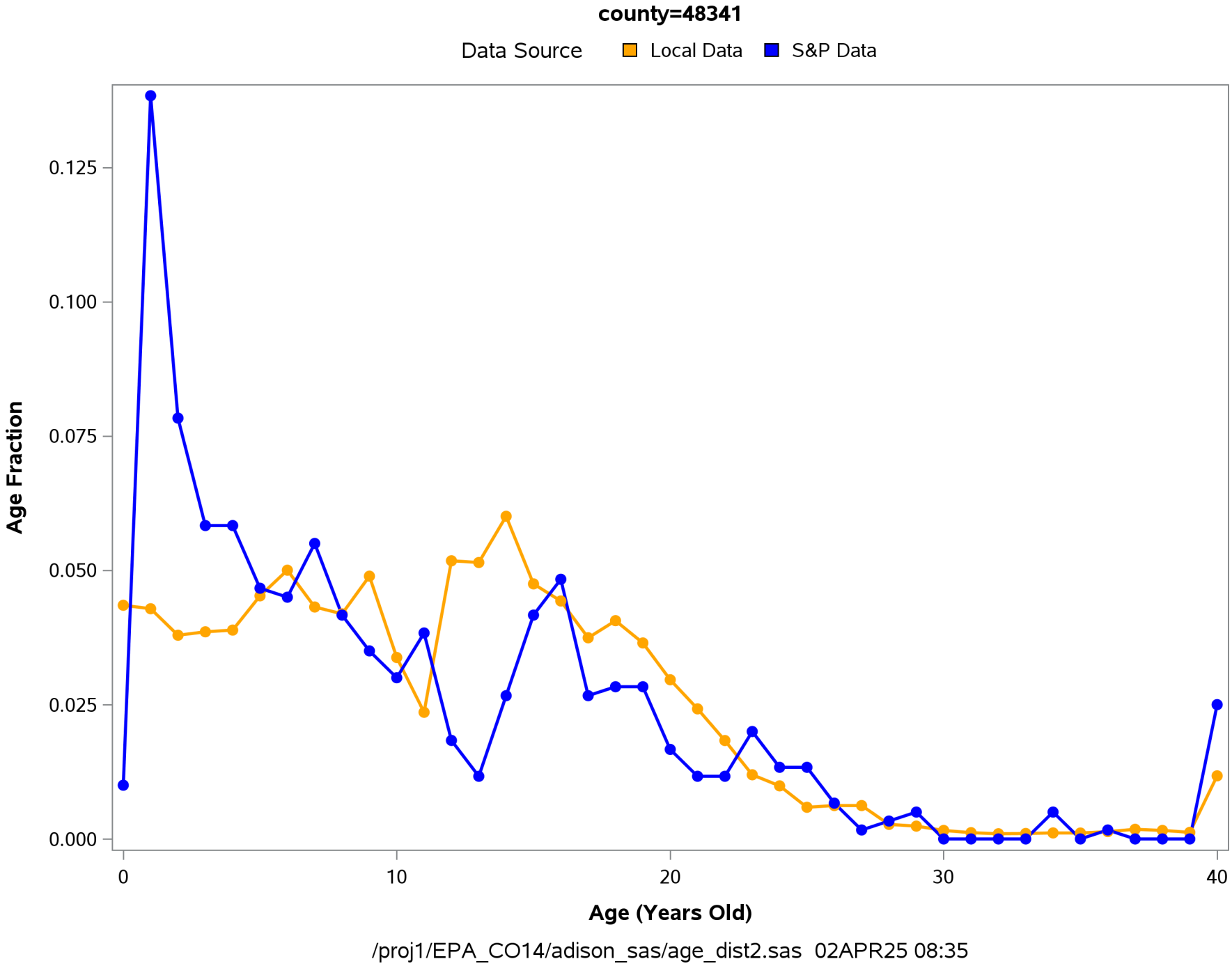
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Data Source
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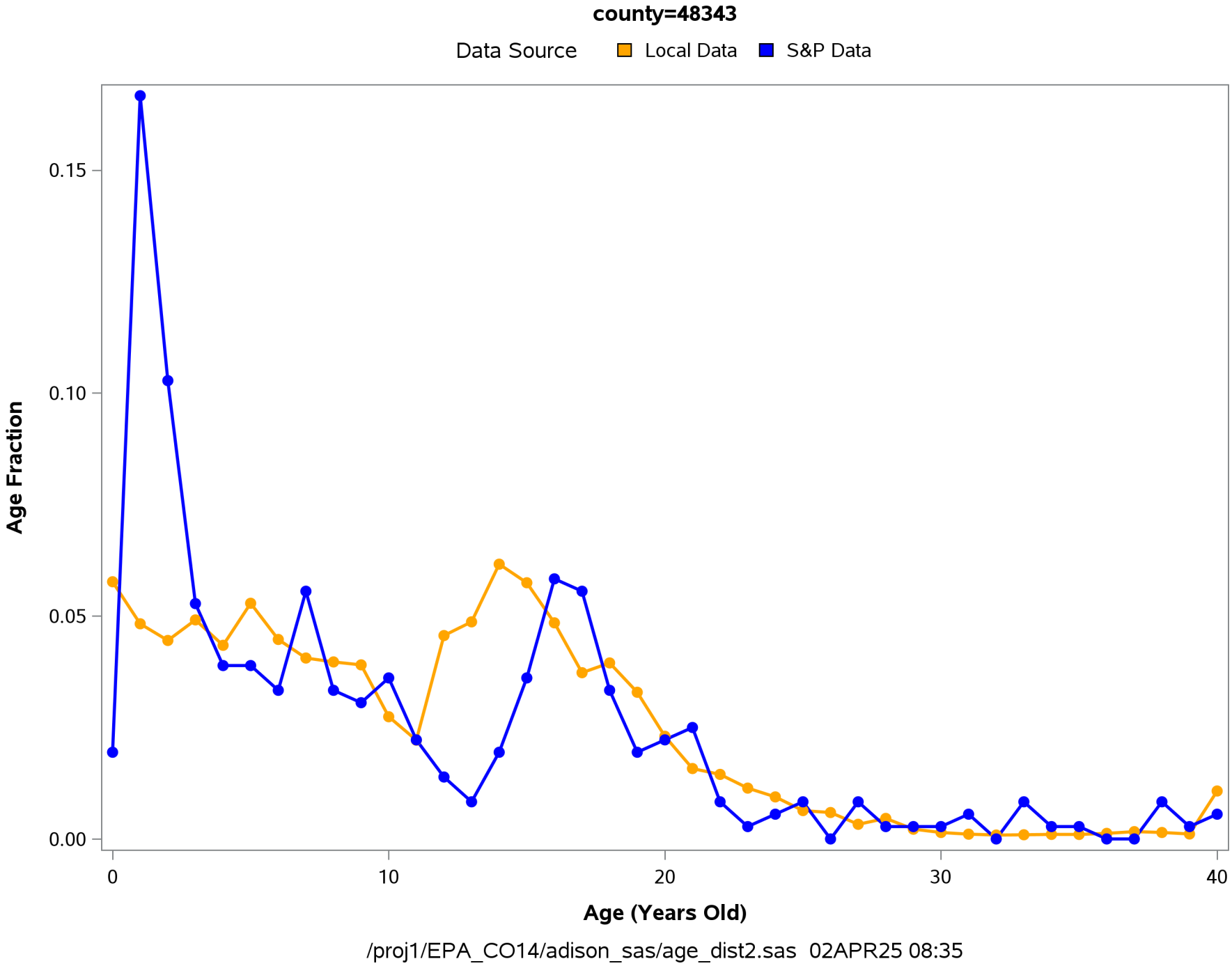
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48343
Data Source
Local Data
S&P Data
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Age Fraction
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Age (Years Old)
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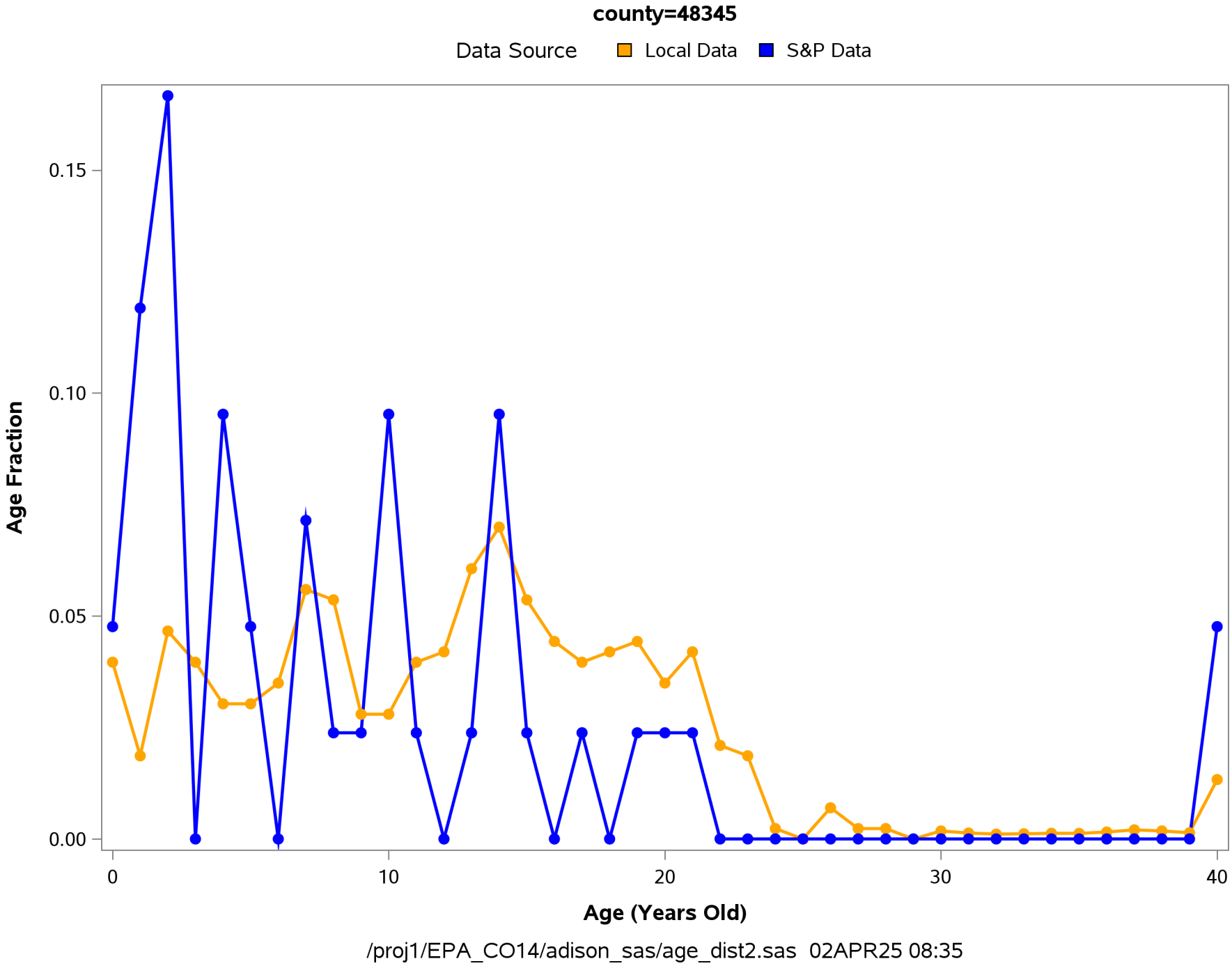
county=48345
Data Source
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Age (Years Old)
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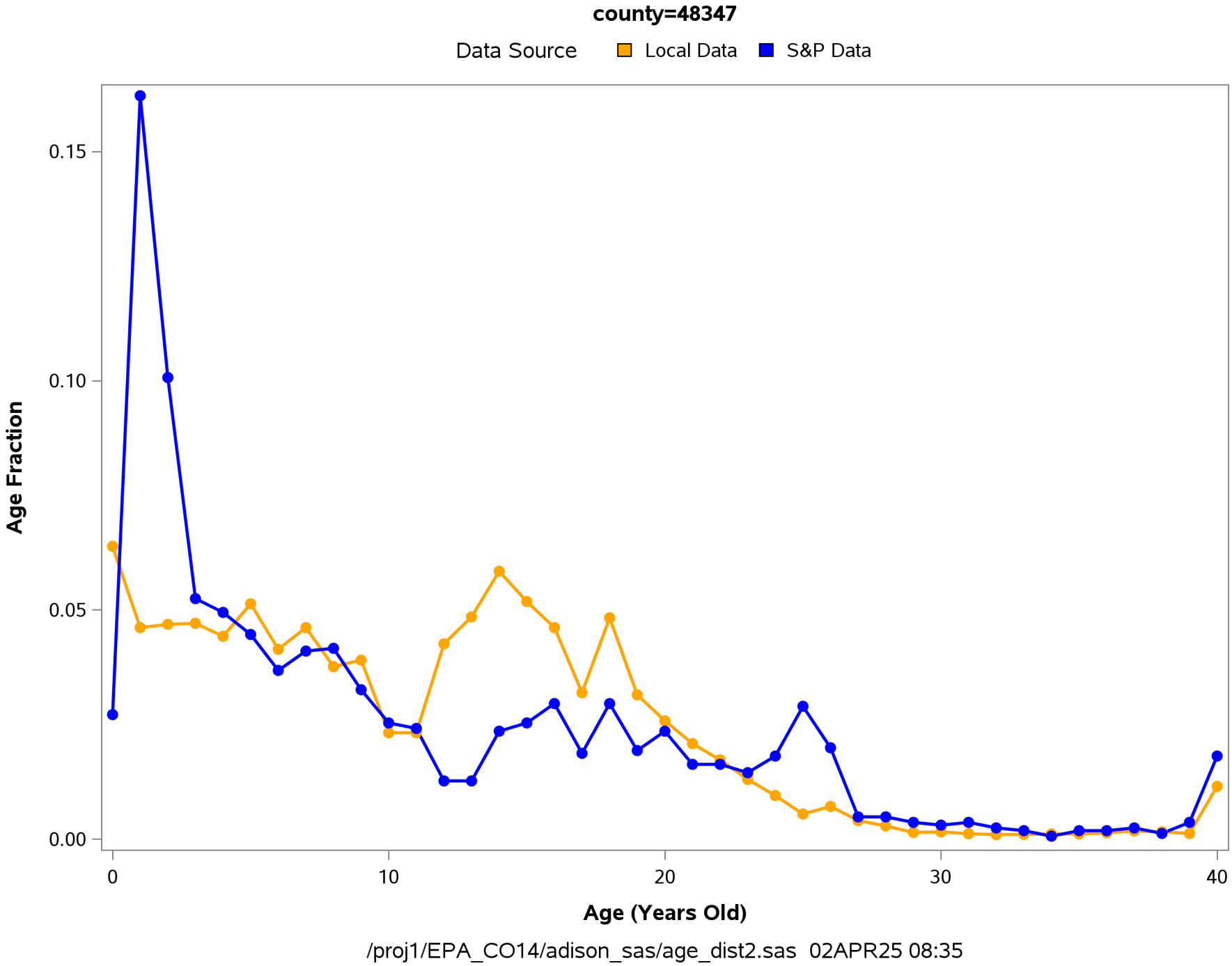
county=48347
Data Source
Local Data
S&P Data
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0.05
0.00
Age Fraction
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30
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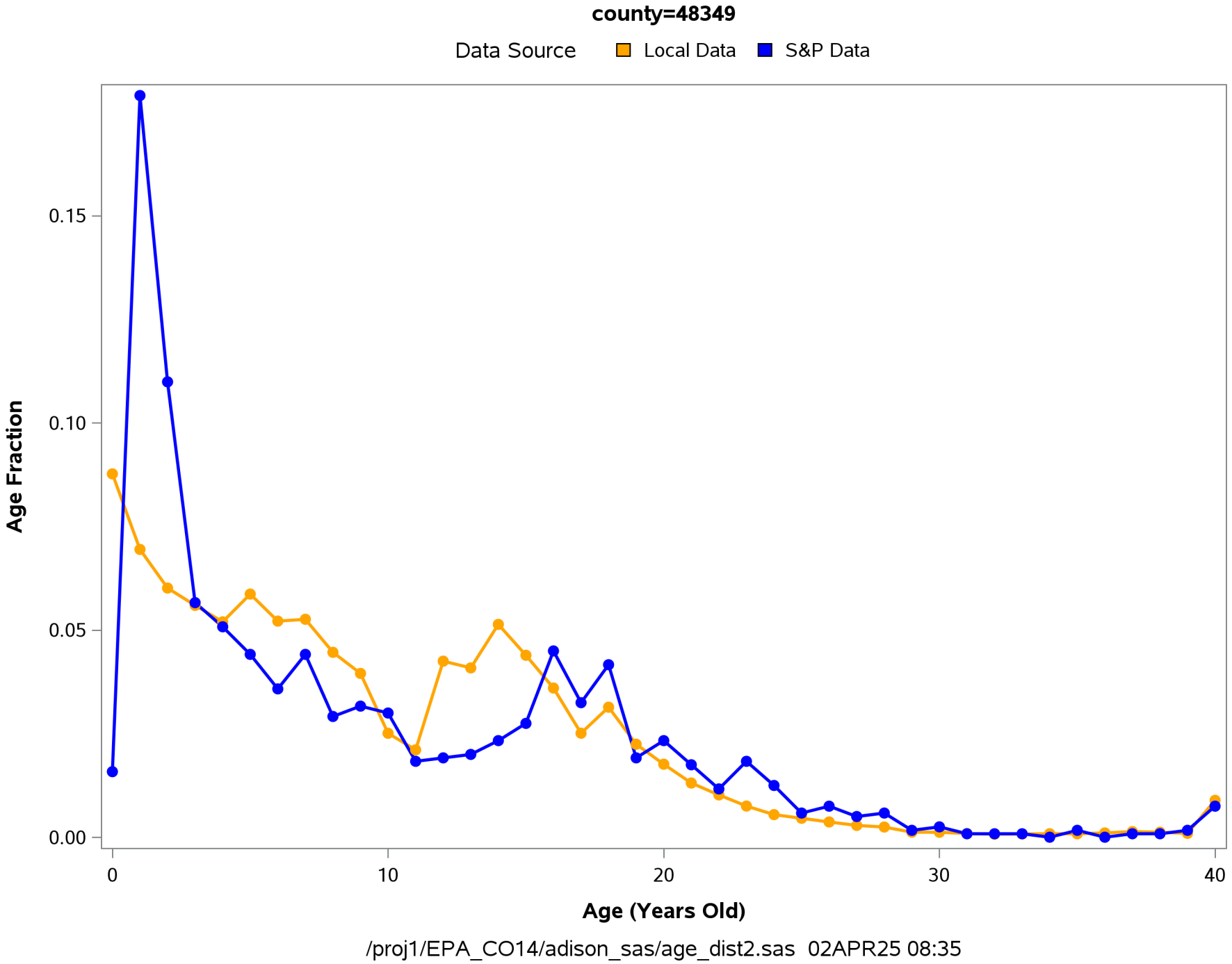
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48349
Data Source
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S&P Data
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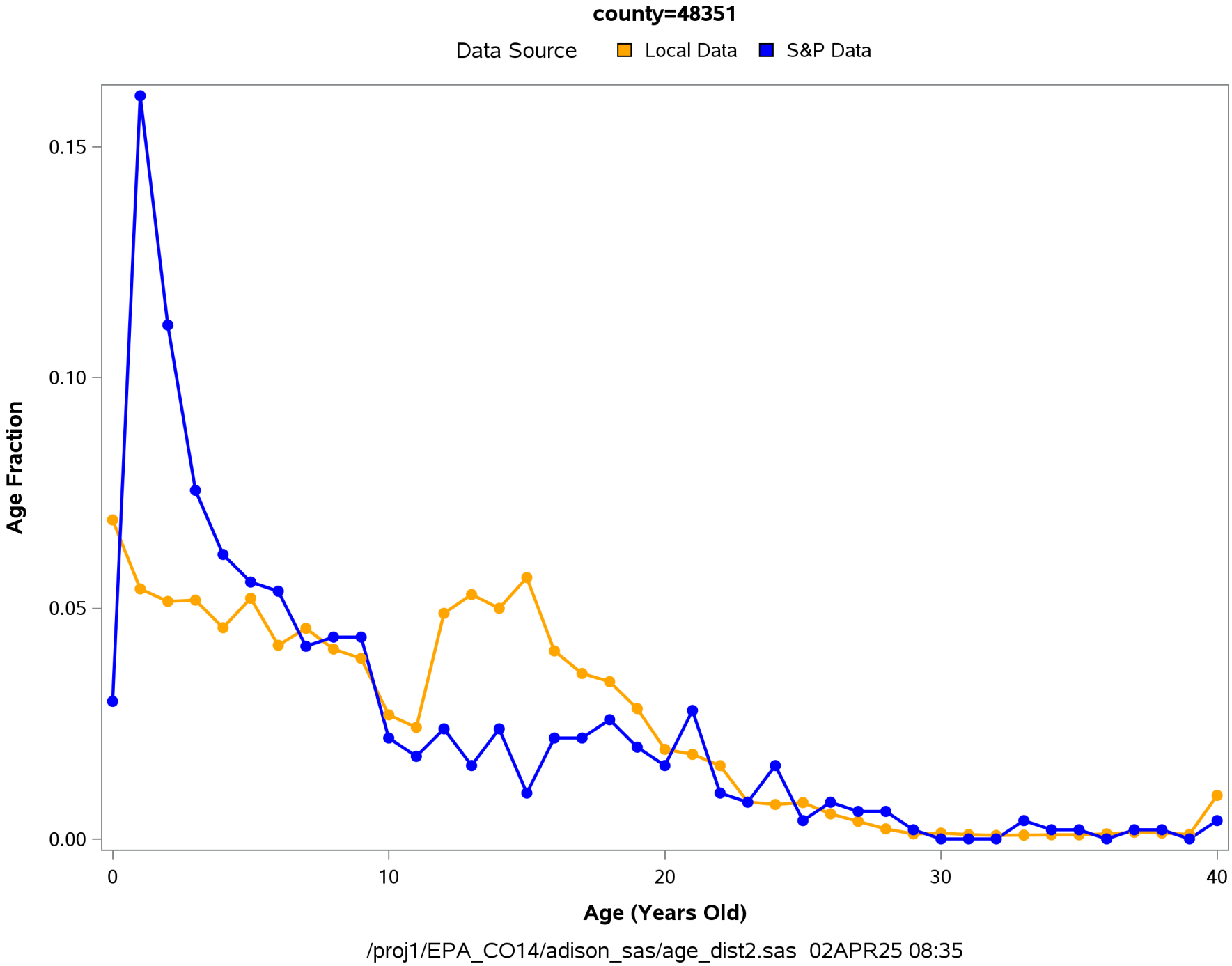
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48351
Data Source
Local Data
S&P Data
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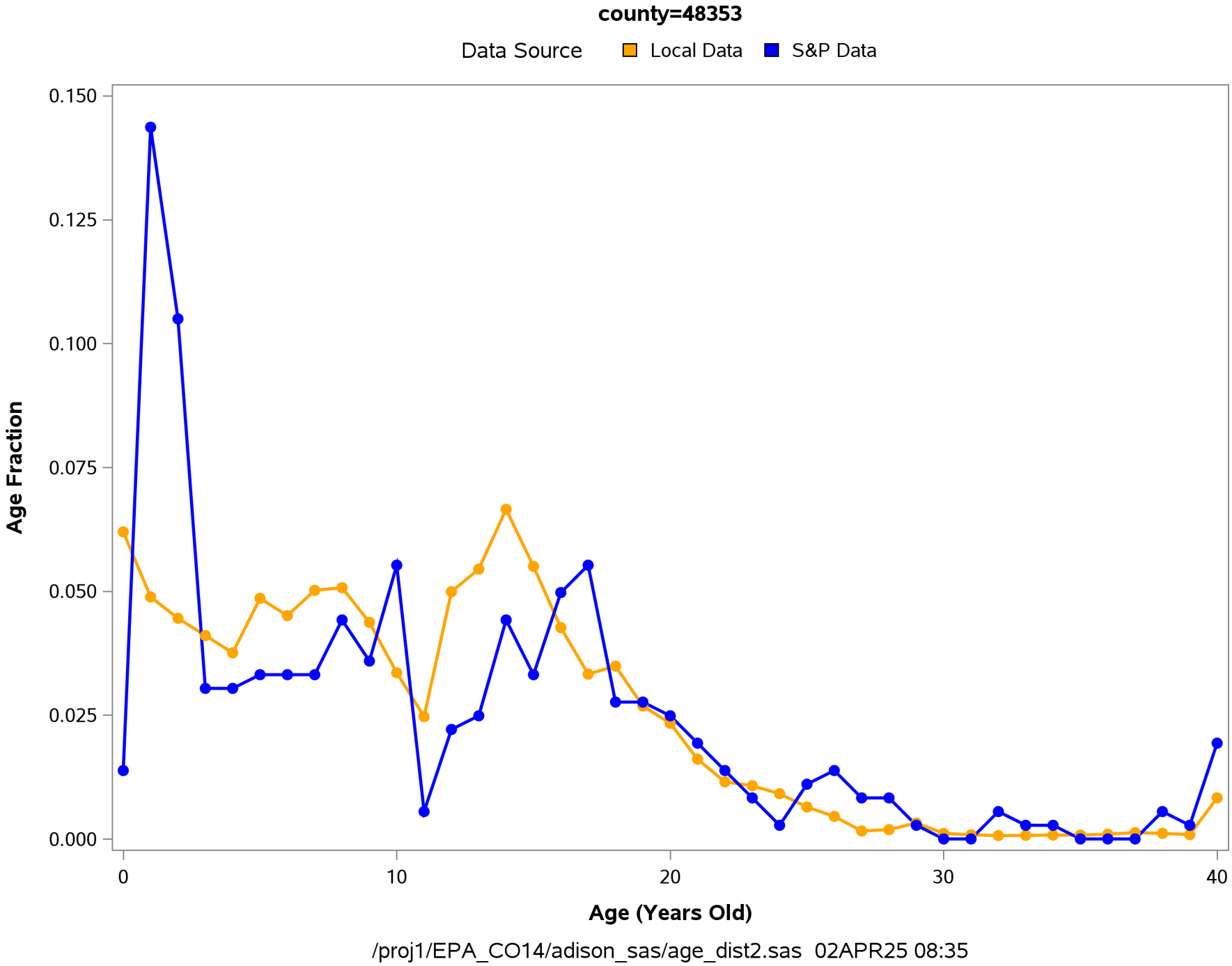
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48353
Data Source
Local Data
S&P Data
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0.050
0.025
0.000
Age Fraction
0
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30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48355
Data Source
Local Data
S&P Data
Age Fraction
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0.06
0.04
0.02
0.00
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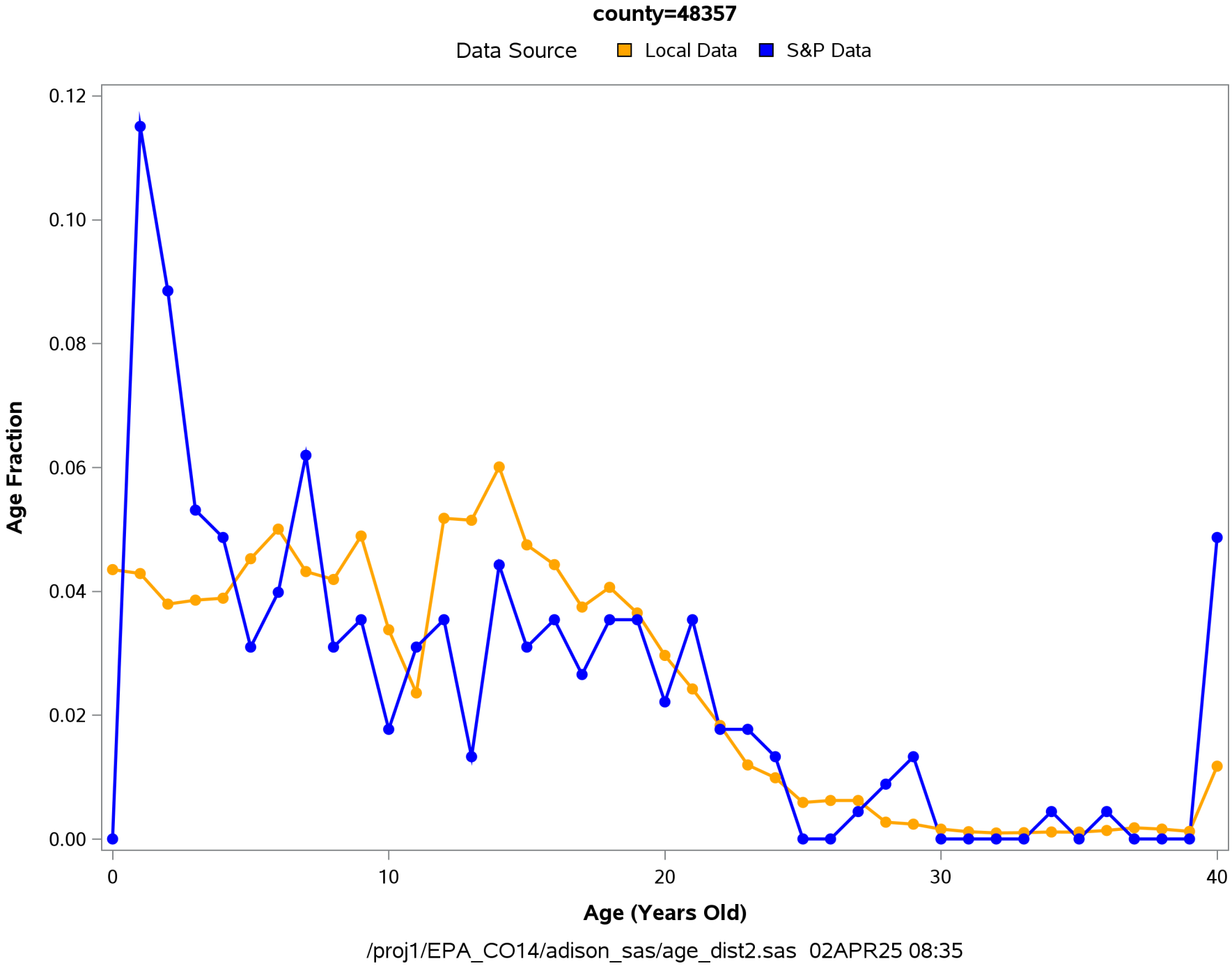
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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0.02
0.00
Age Fraction
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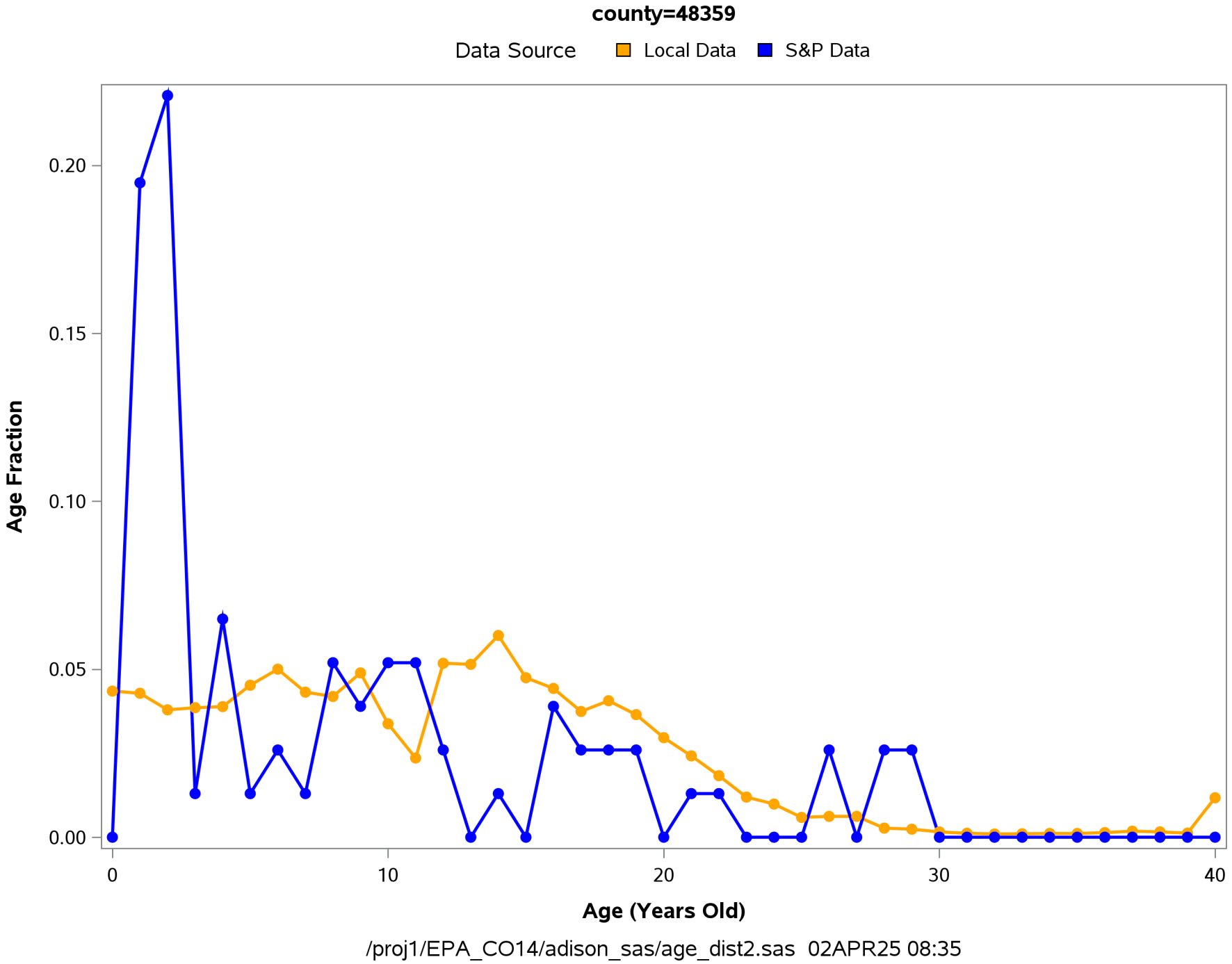
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48359
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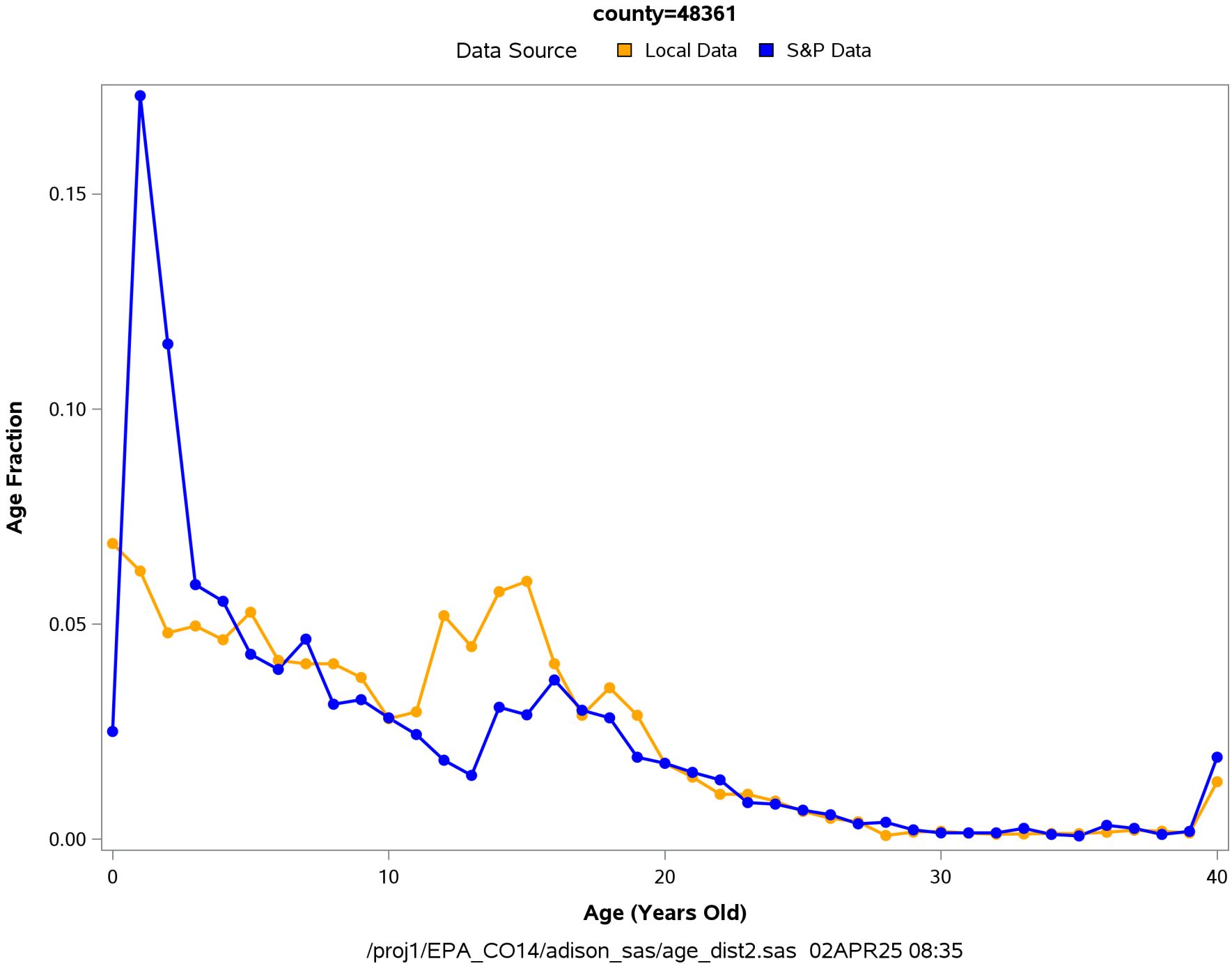
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48361
Data Source
Local Data
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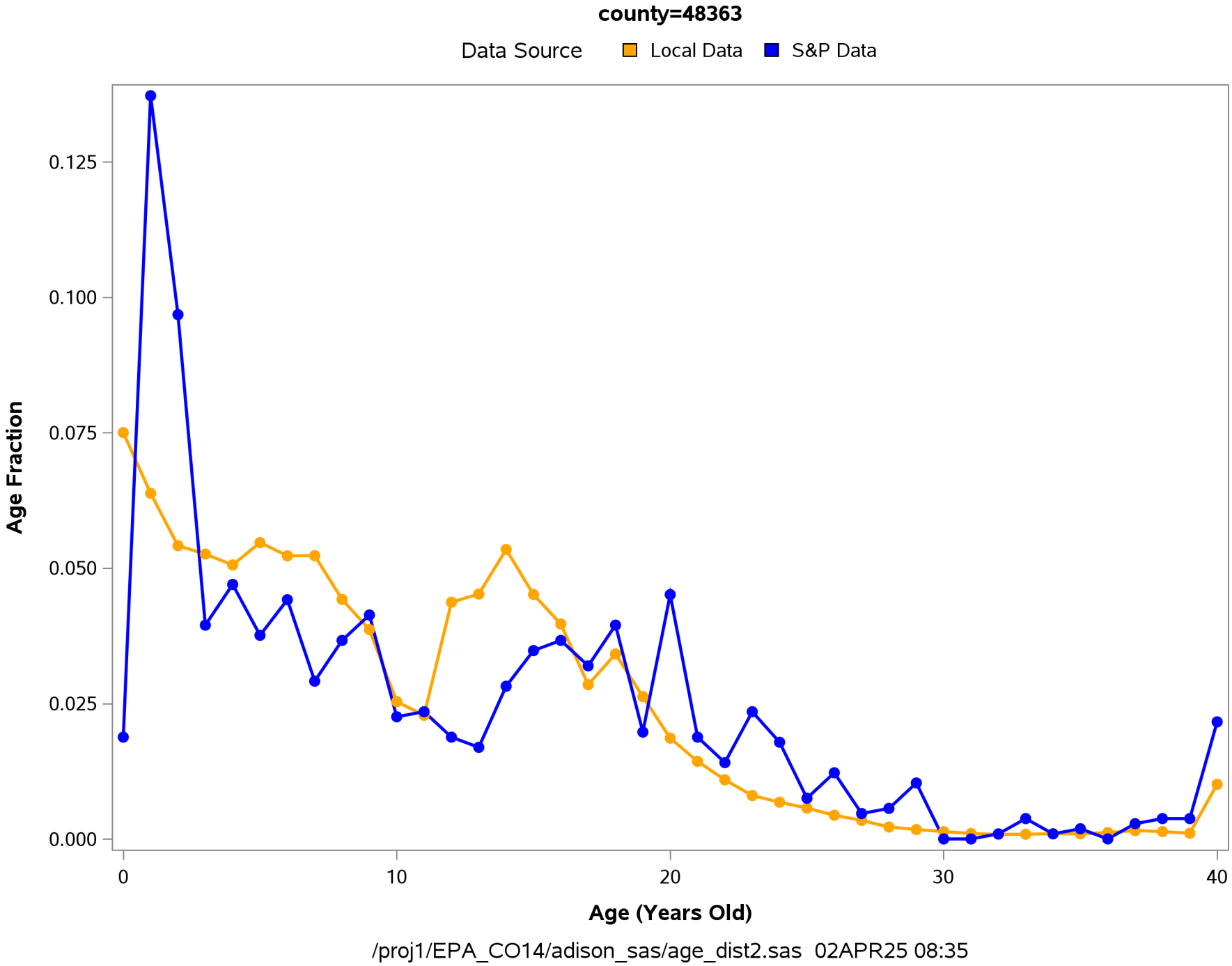
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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0.000
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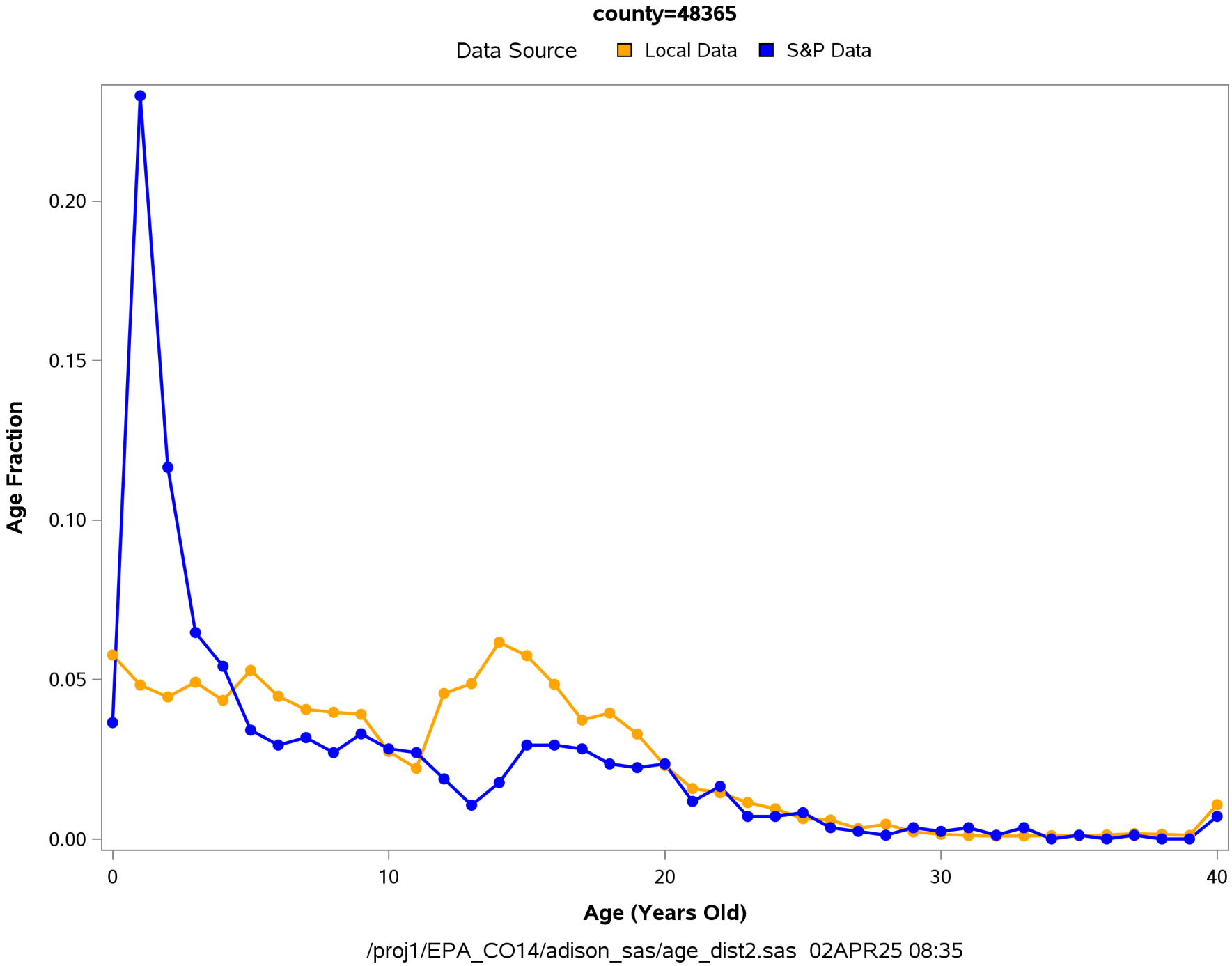
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
Local Data
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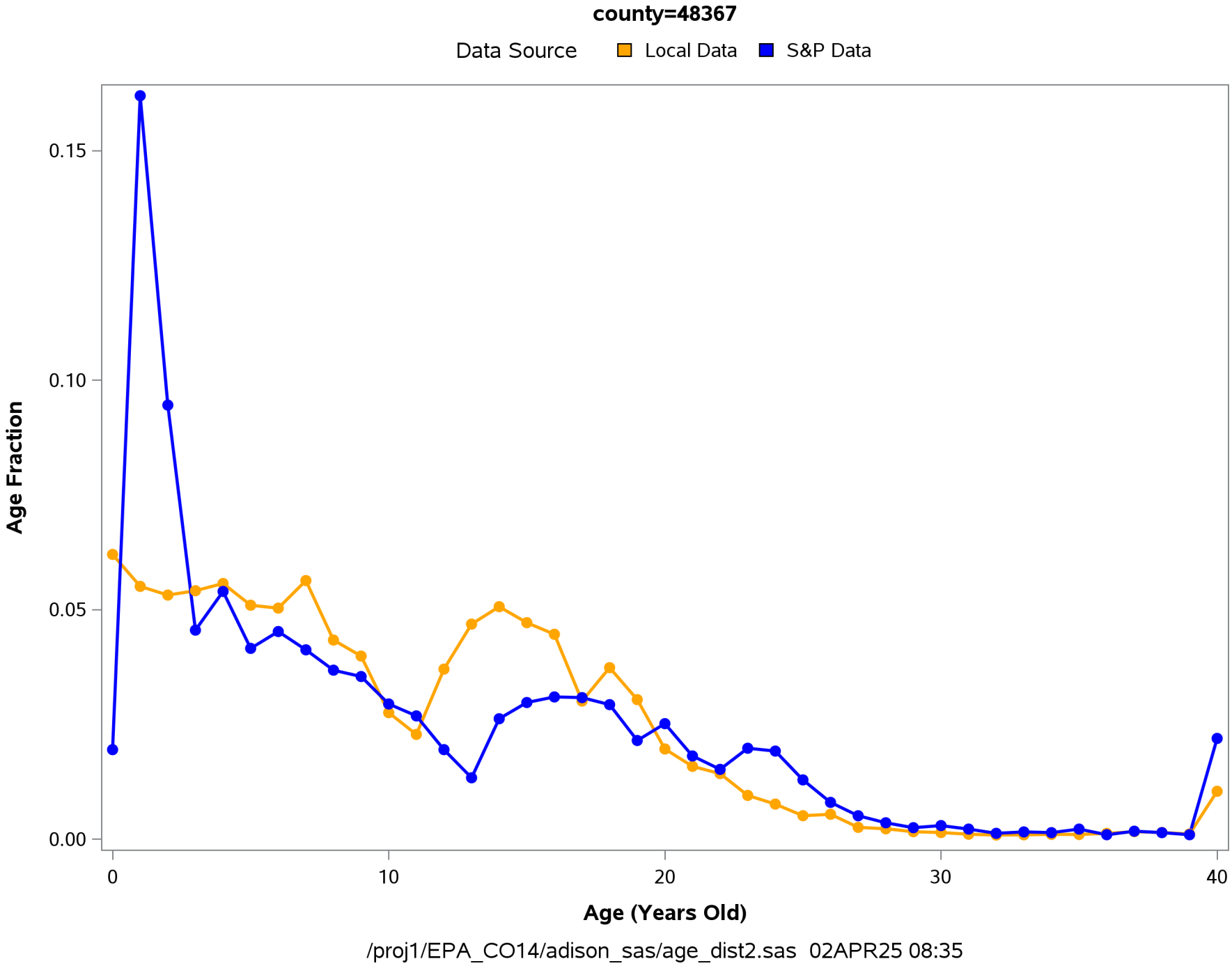
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48367
Data Source
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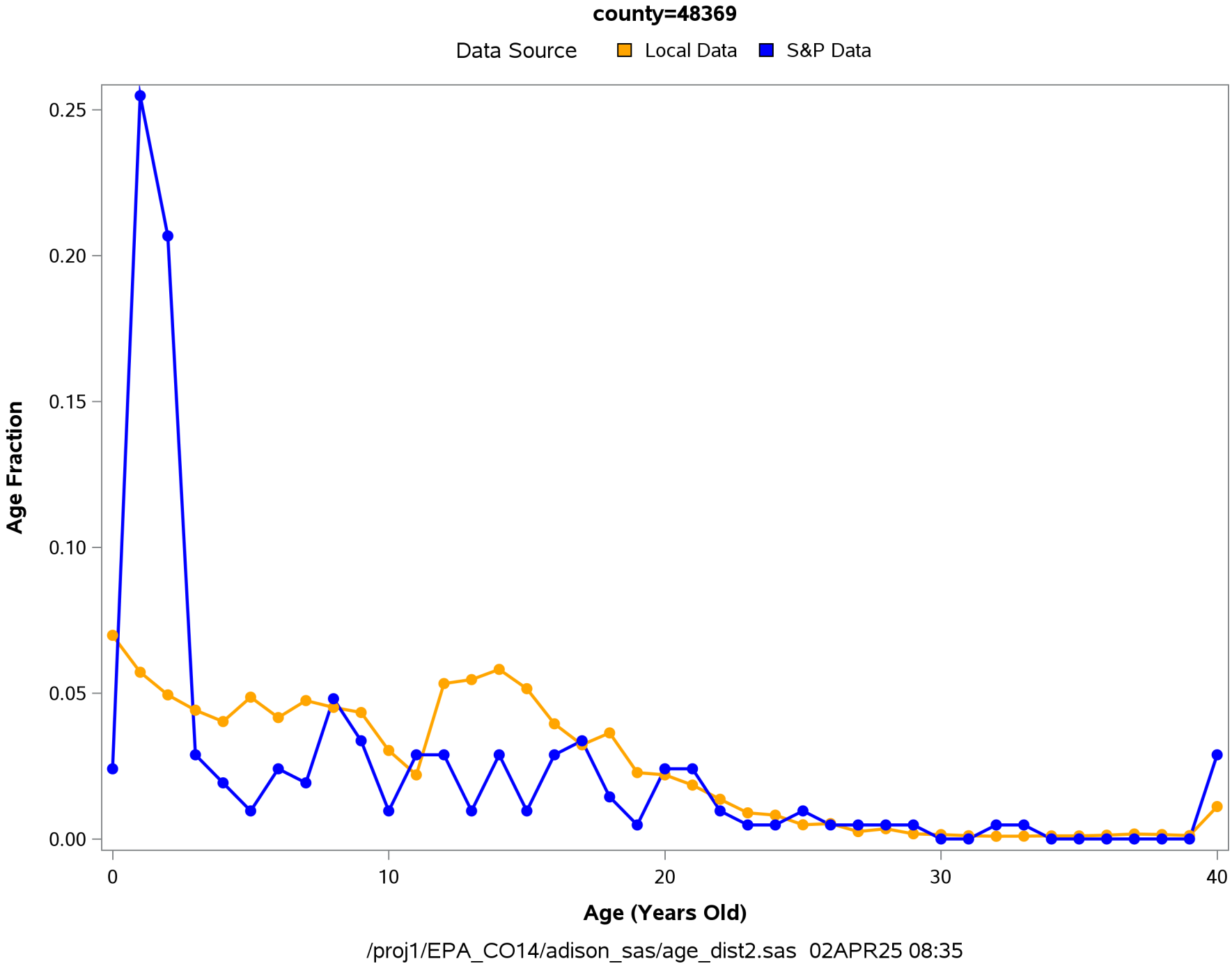
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48369
Data Source
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S&P Data
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0.00
Age Fraction
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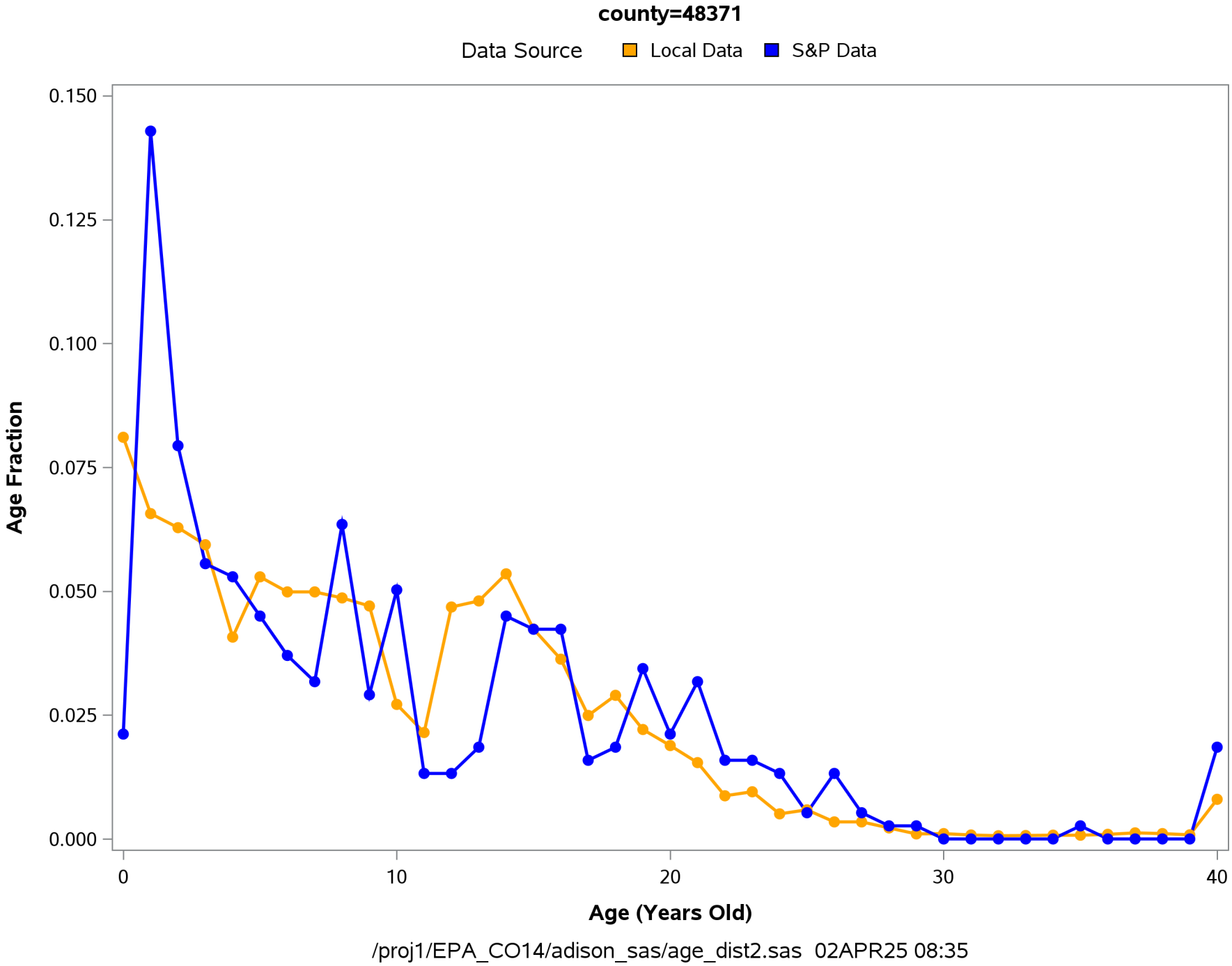
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
Local Data
S&P Data
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Age Fraction
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48373
Data Source
Local Data
S&P Data
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Age Fraction
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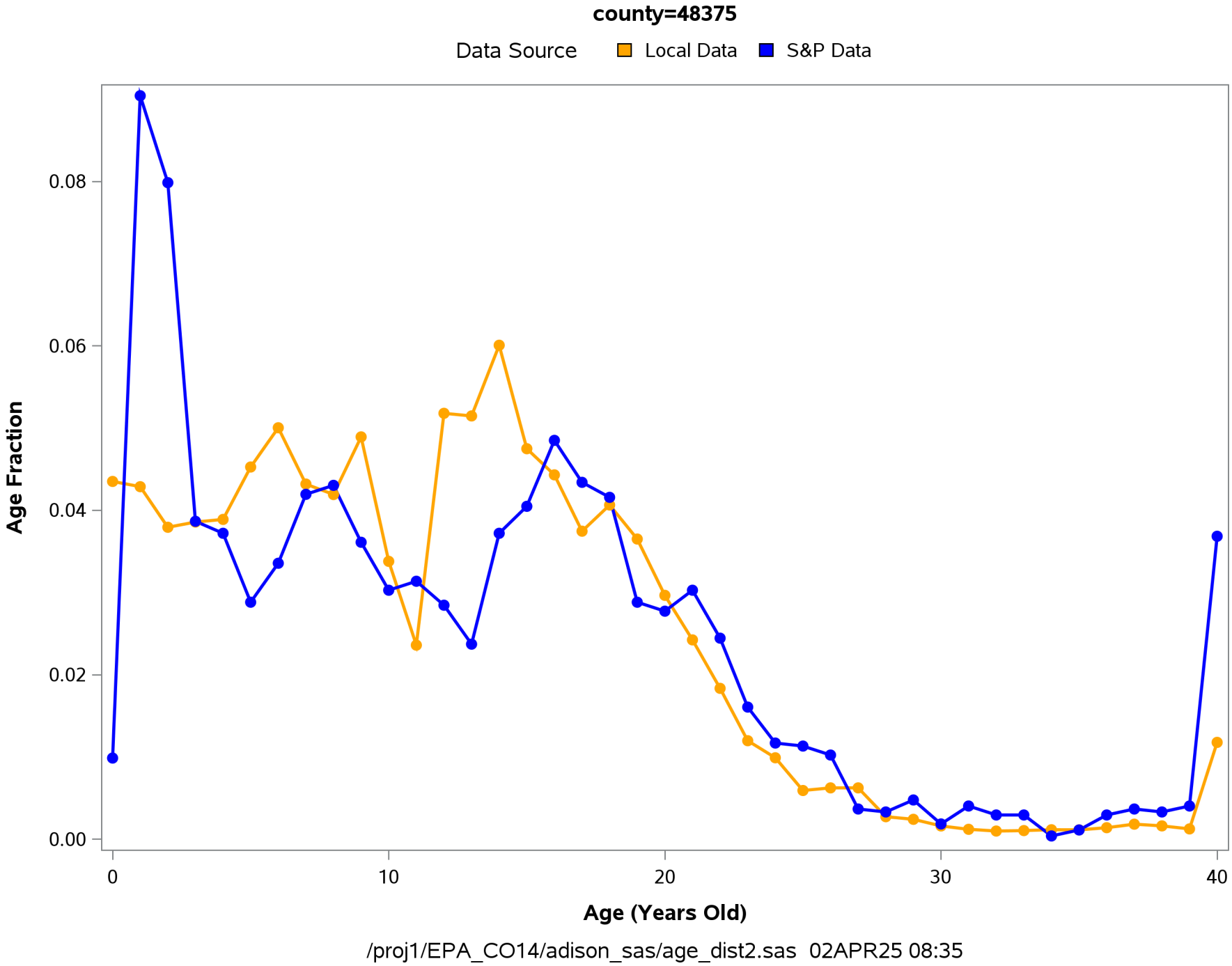
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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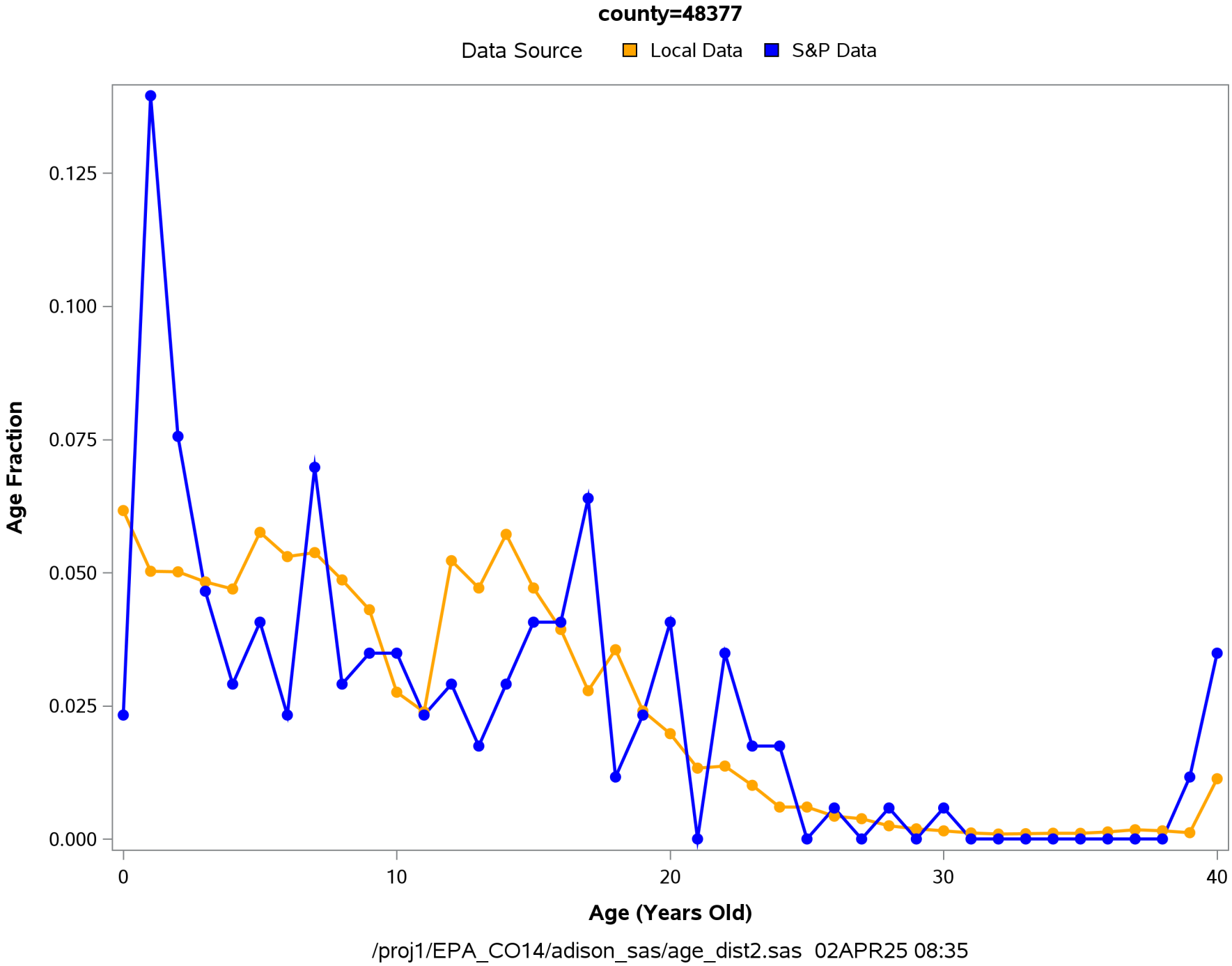
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age Fraction
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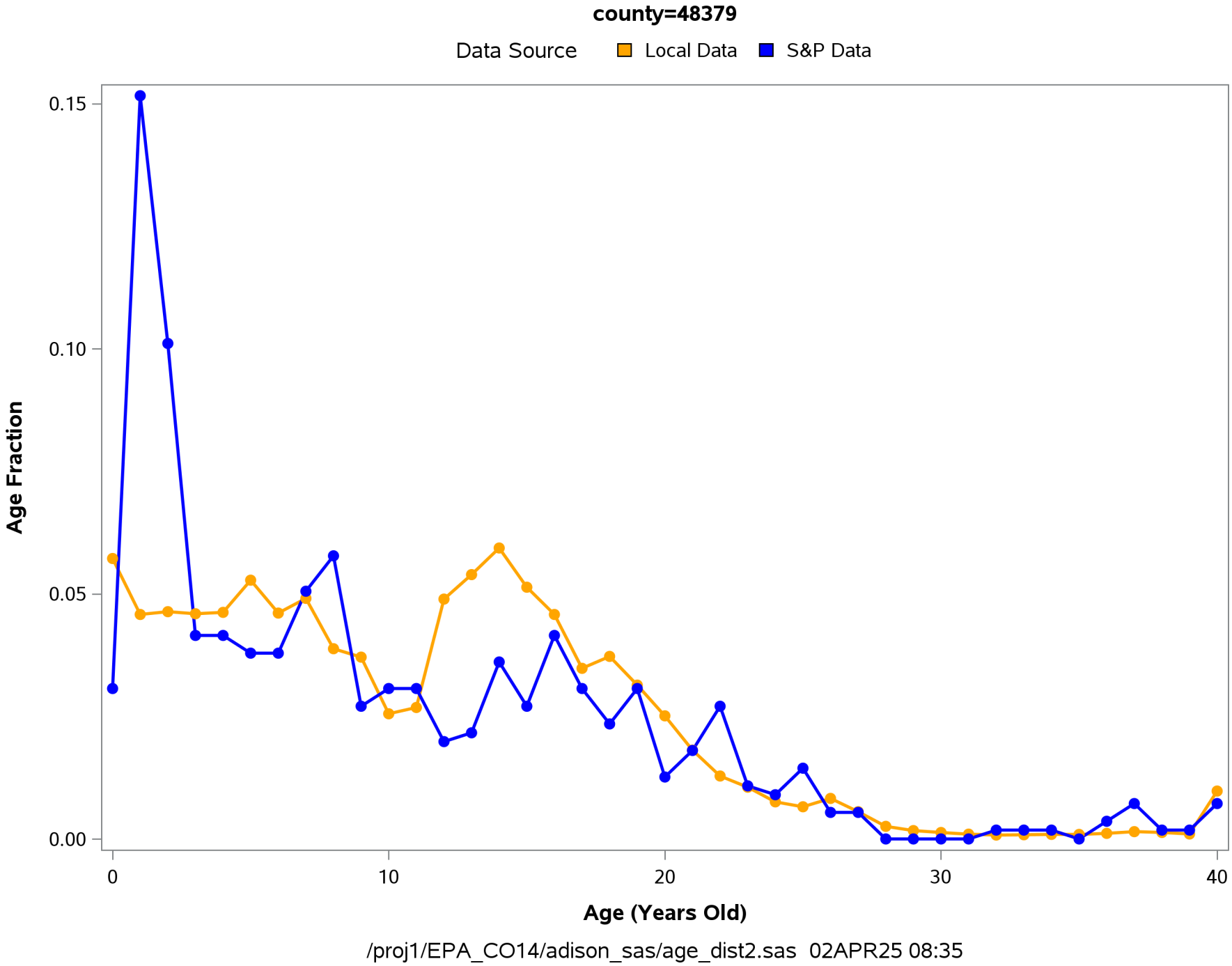
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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Age Fraction
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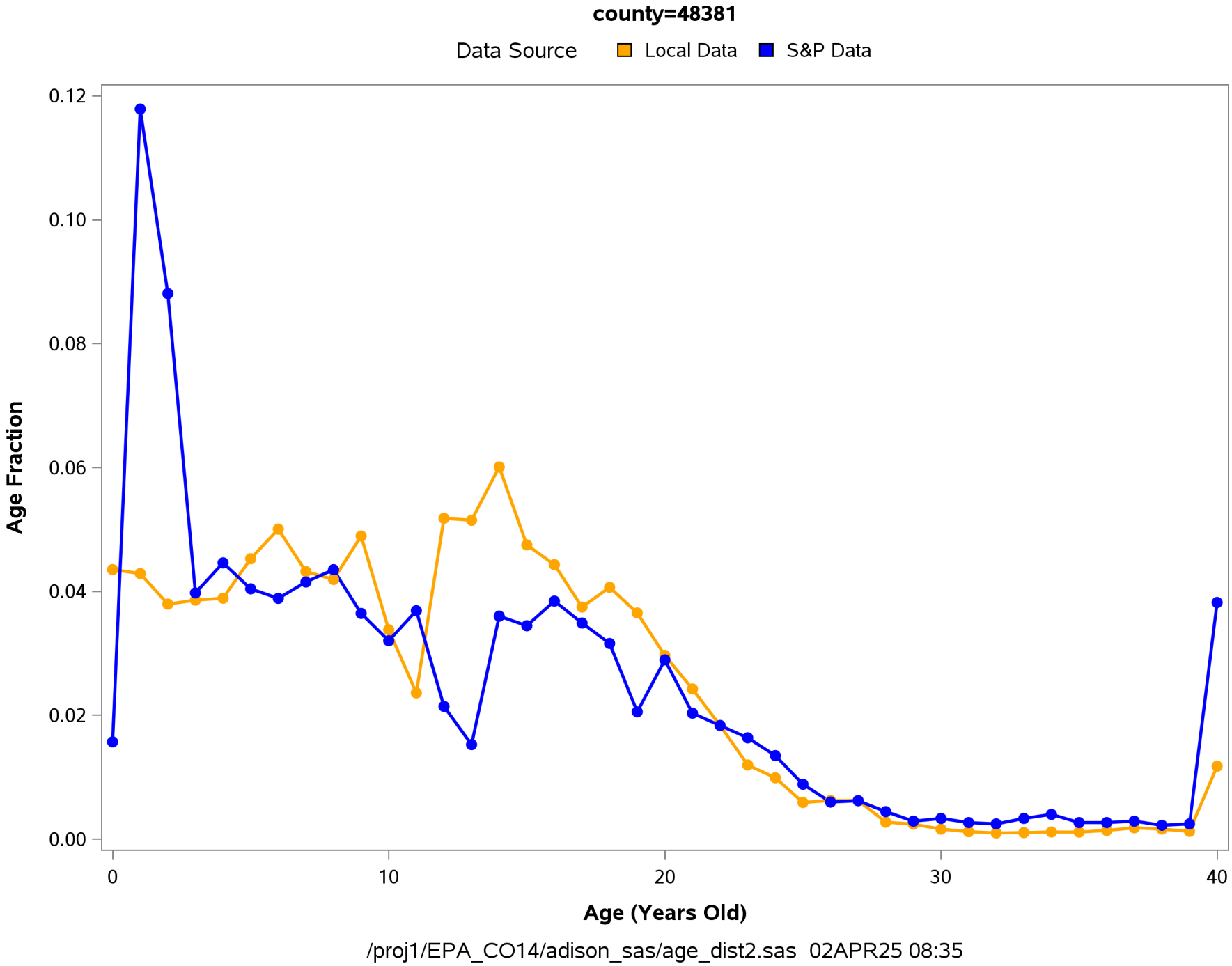
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48381
Data Source
Local Data
S&P Data
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0.04
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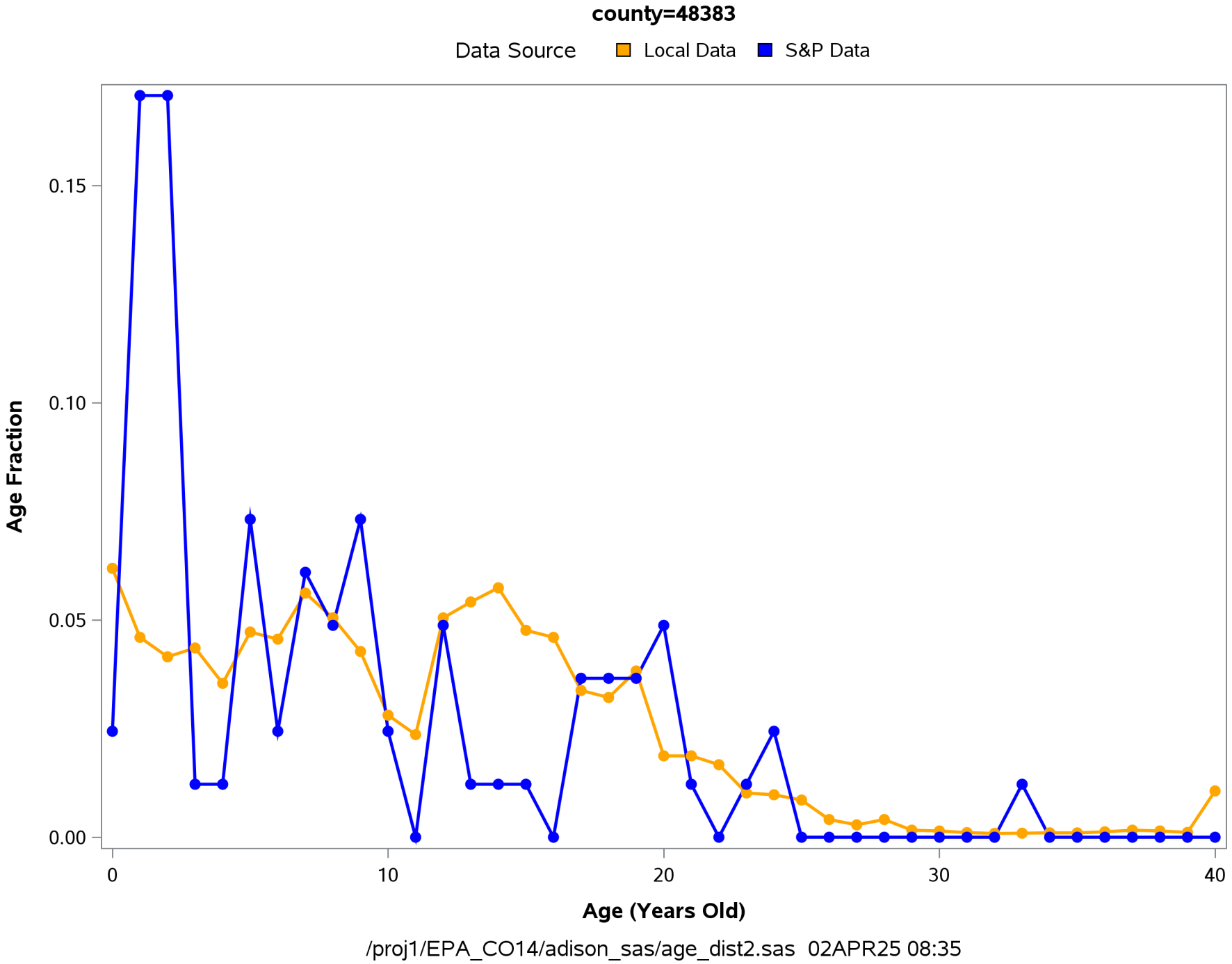
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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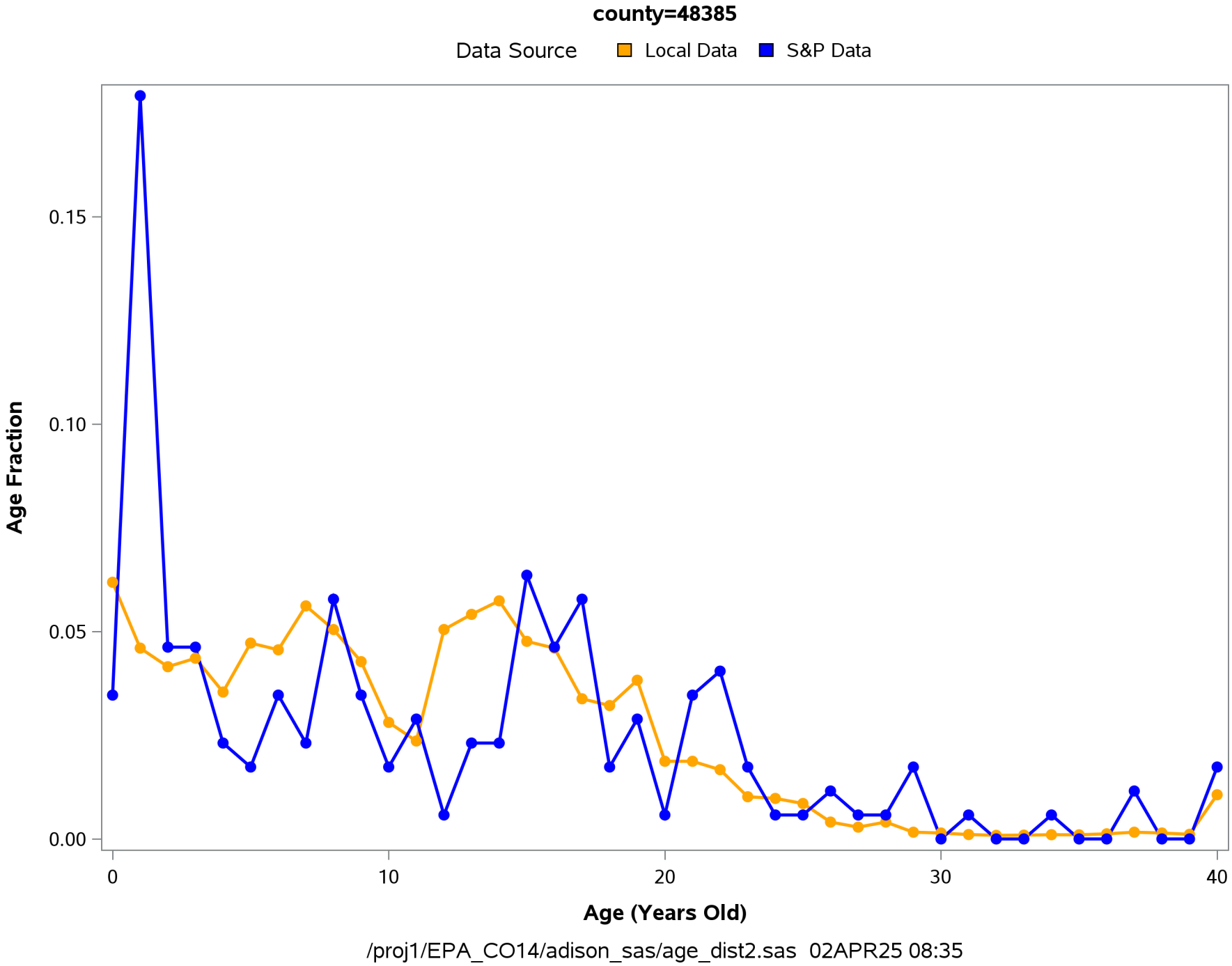
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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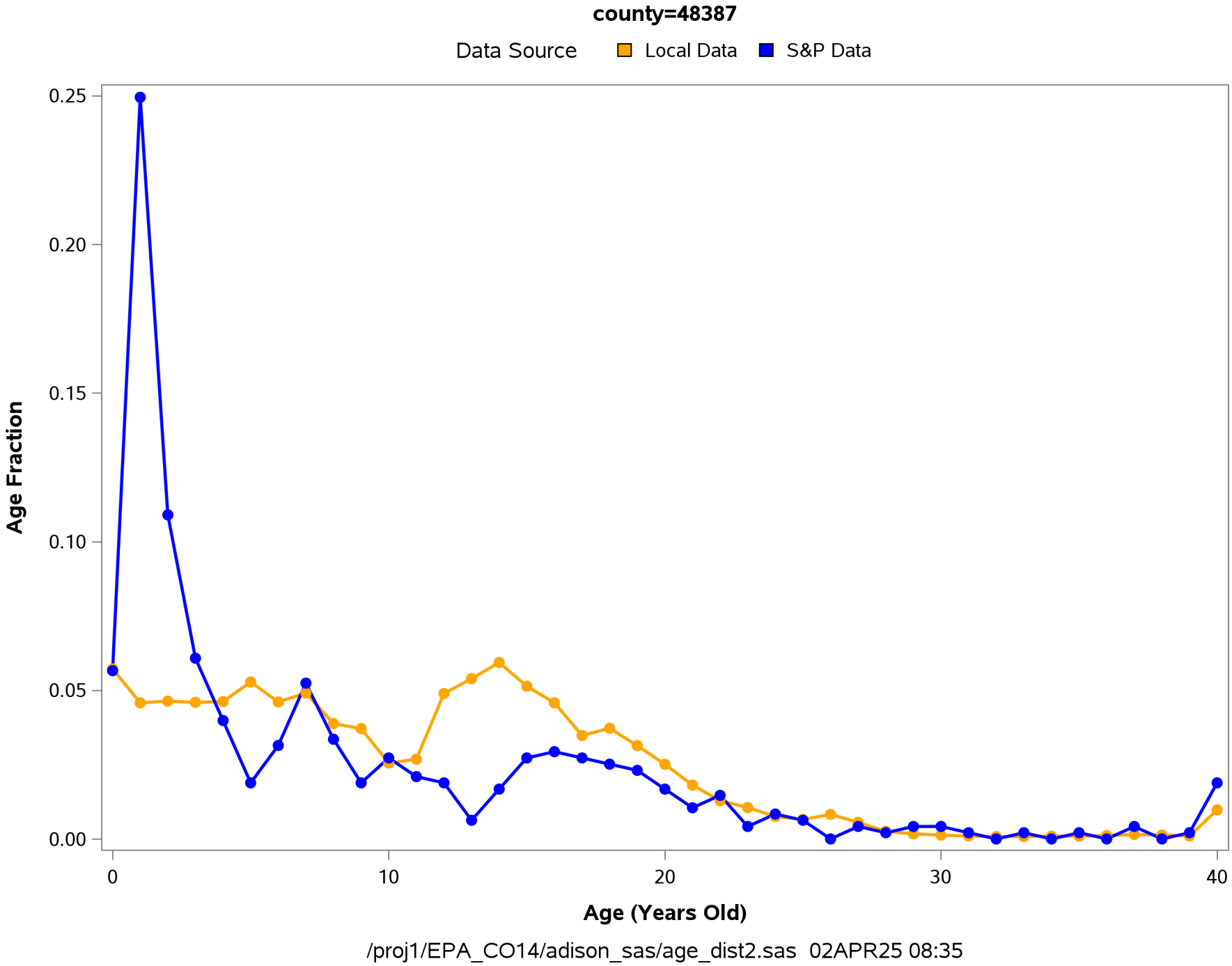
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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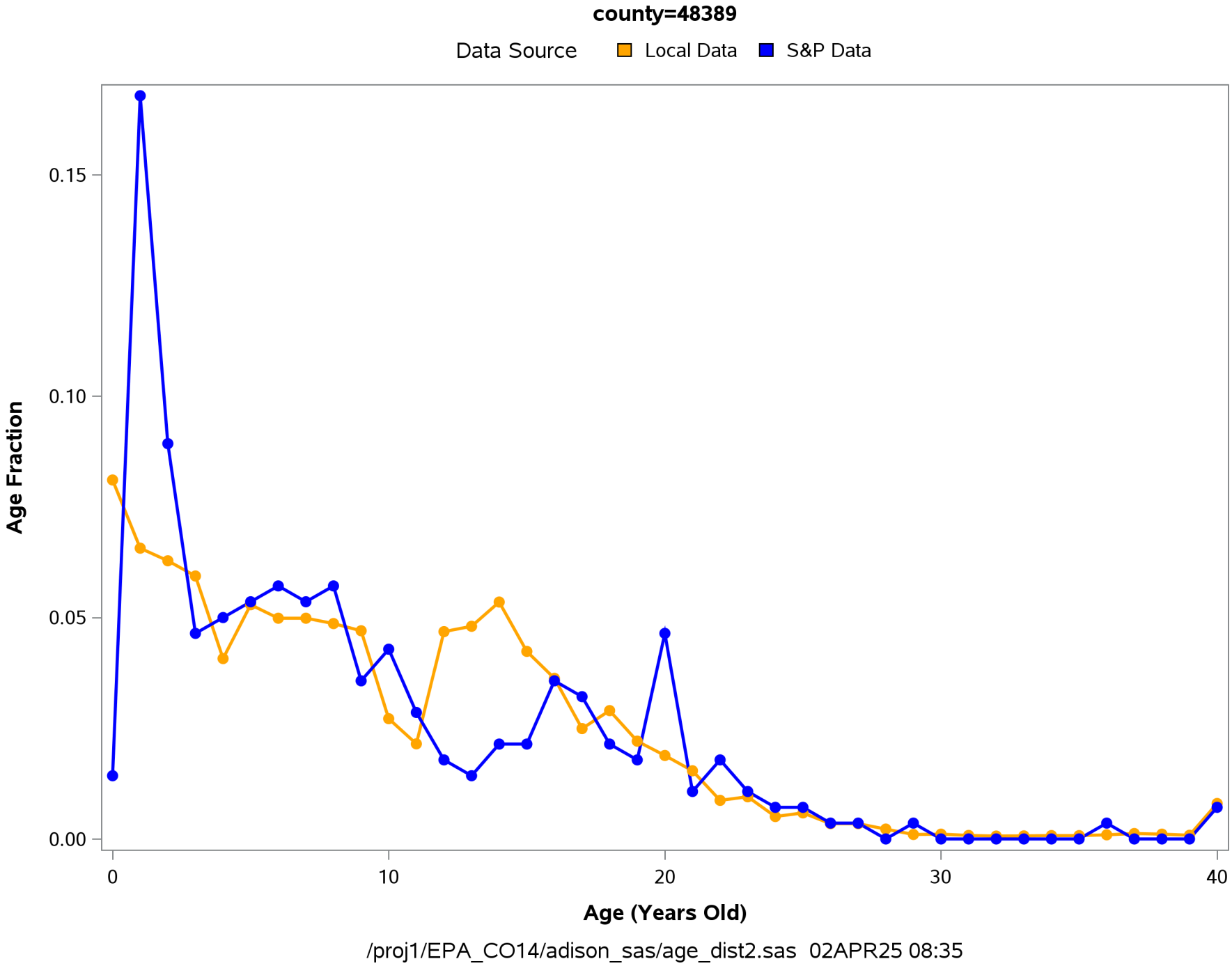
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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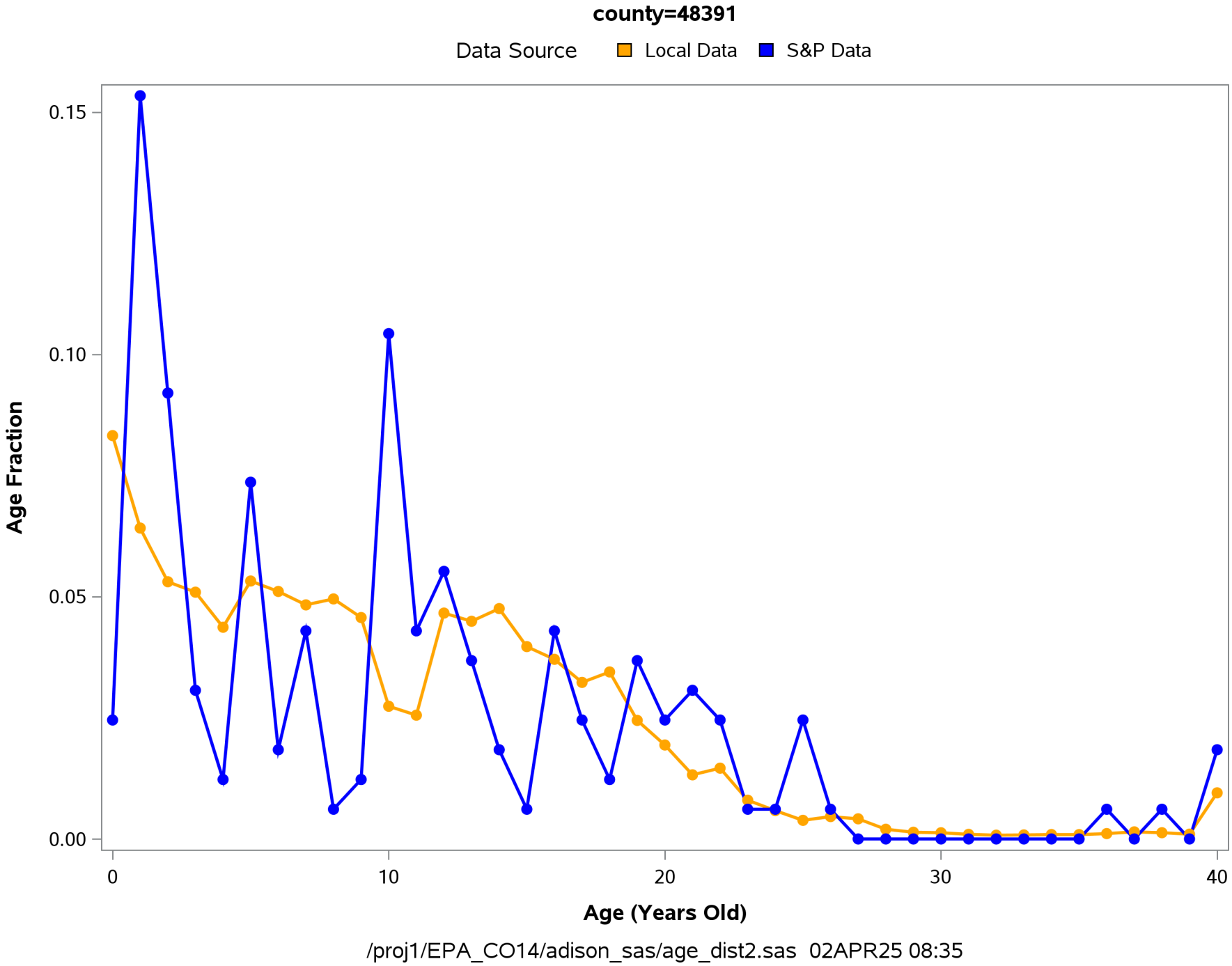
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48391
Data Source
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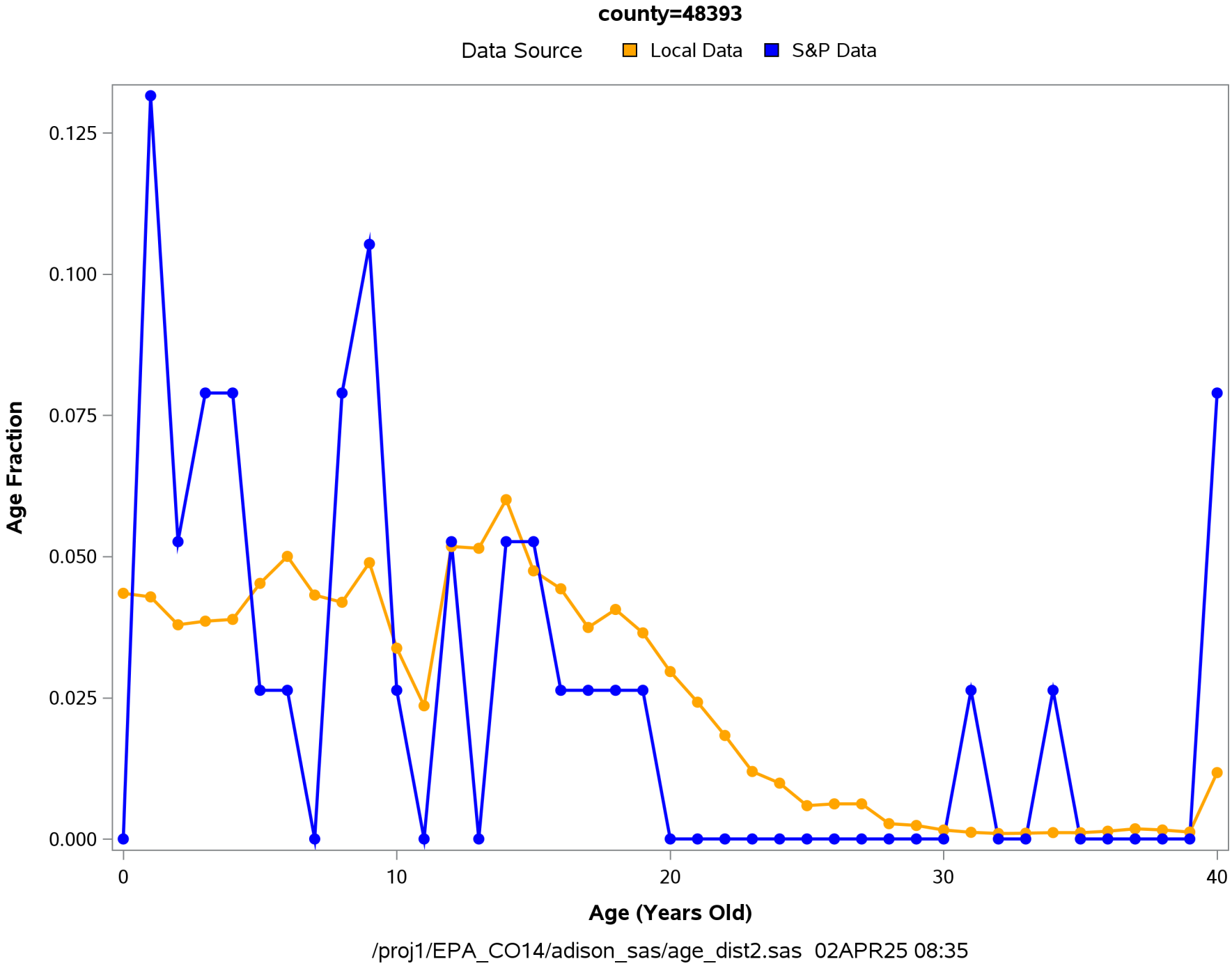
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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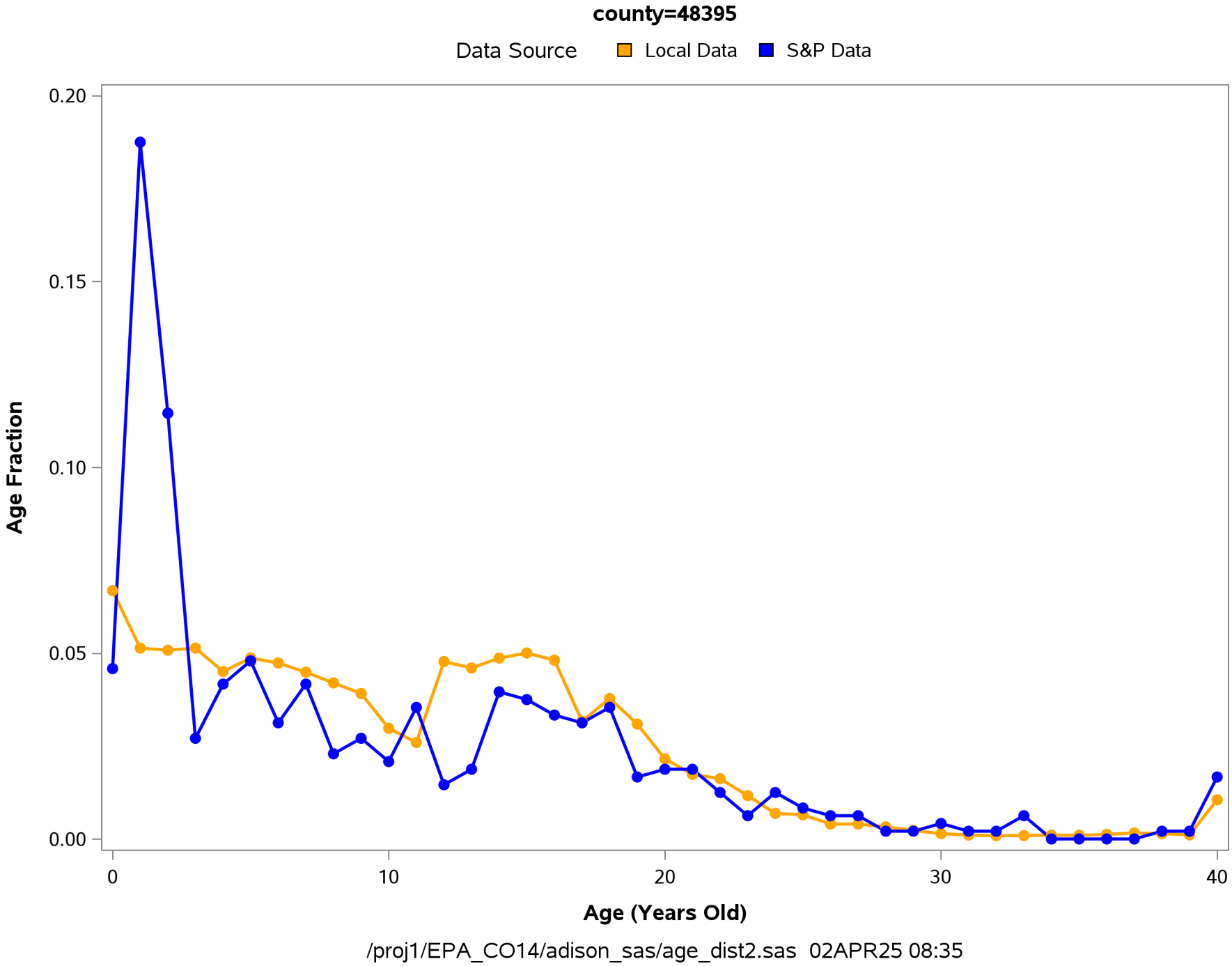
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age Fraction
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48397
Data Source
Local Data
S&P Data
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Age Fraction
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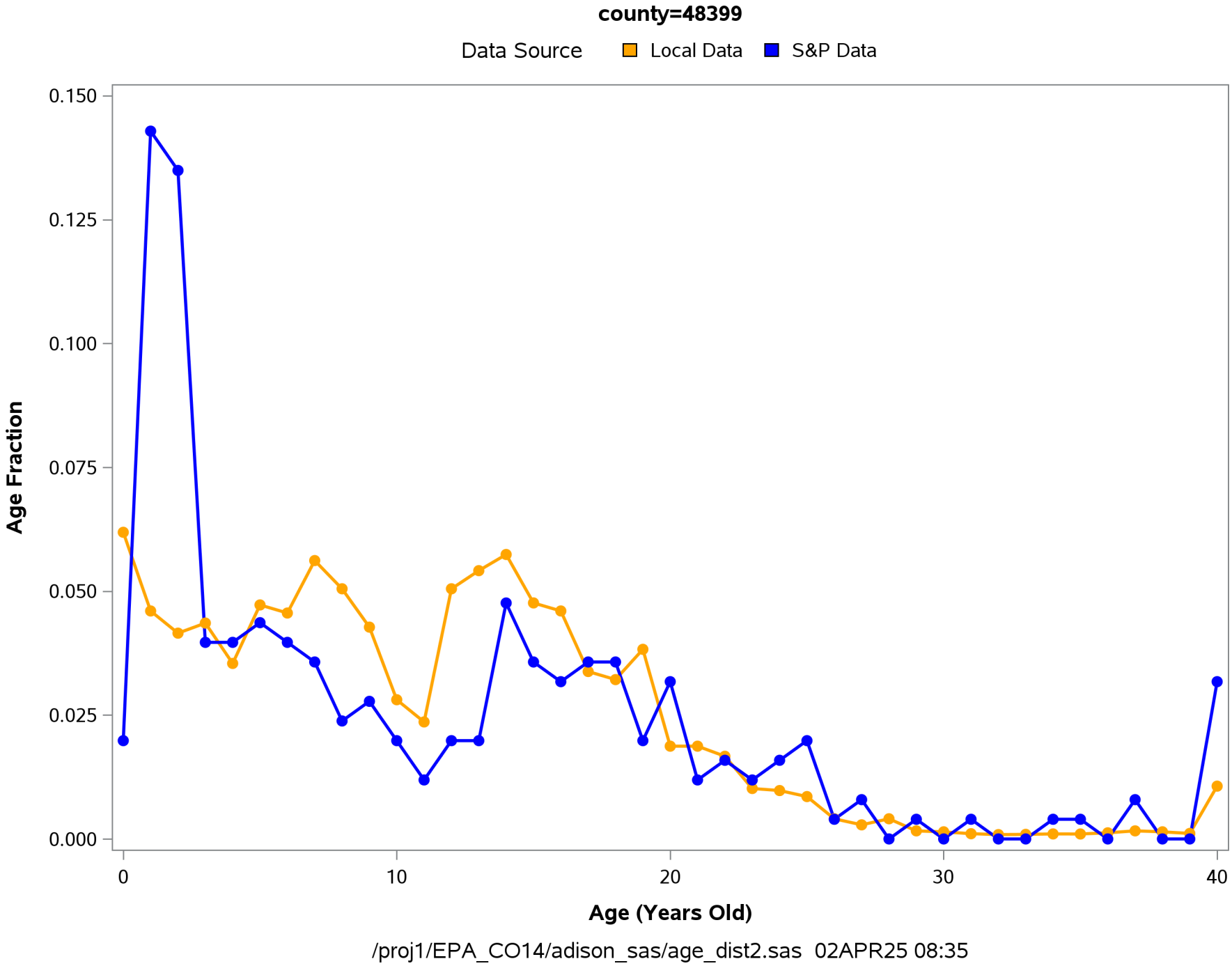
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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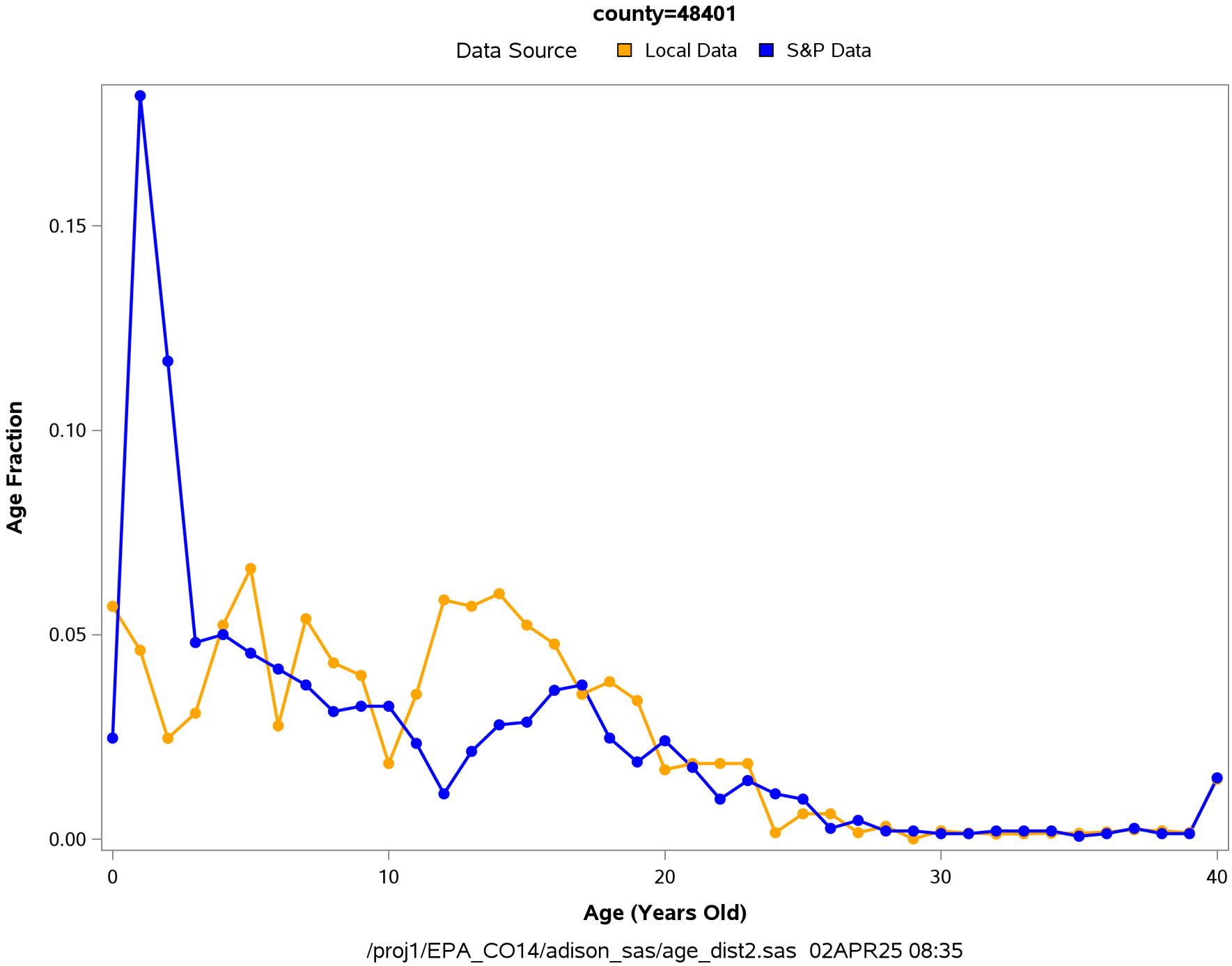
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
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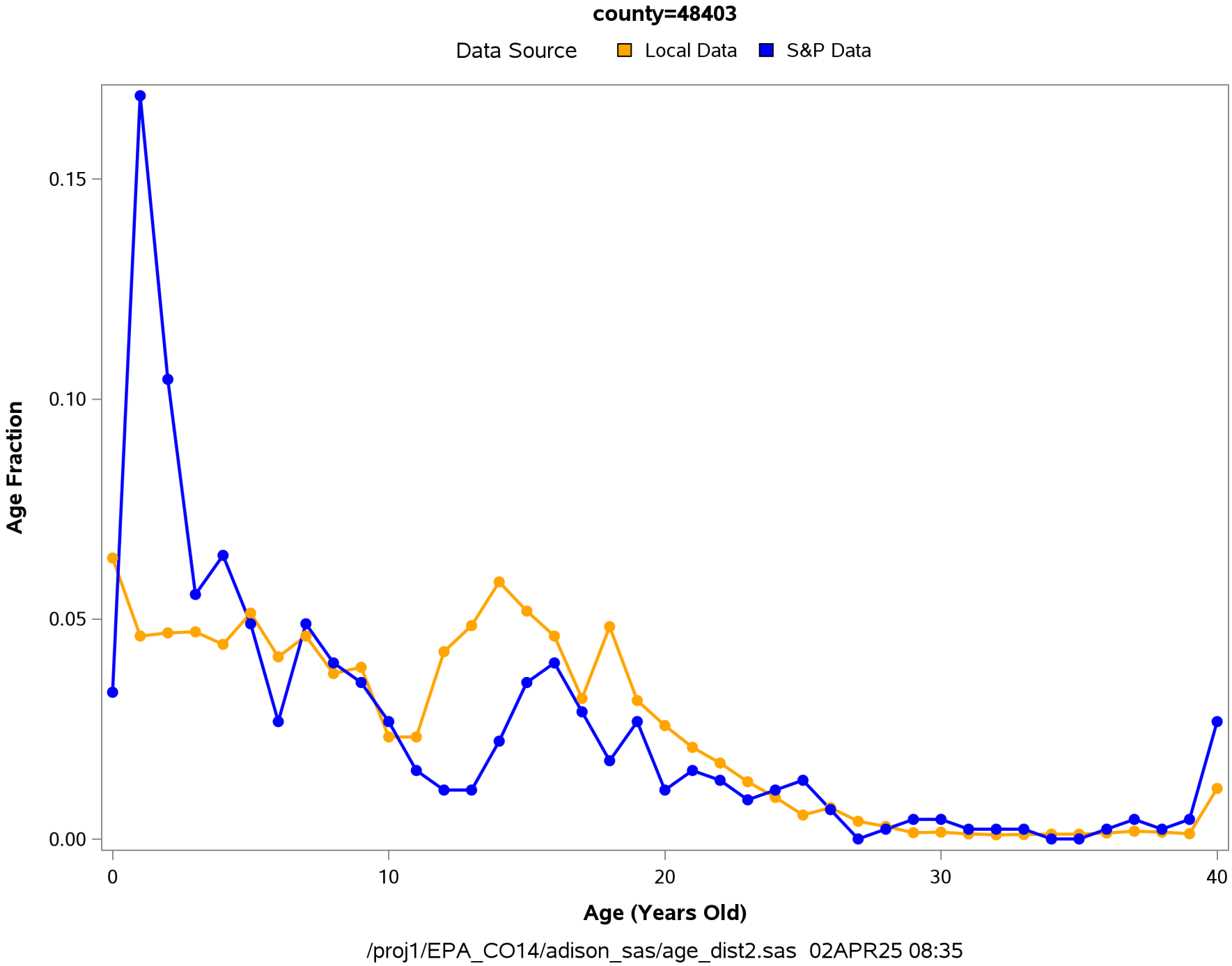
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Age (Years Old)
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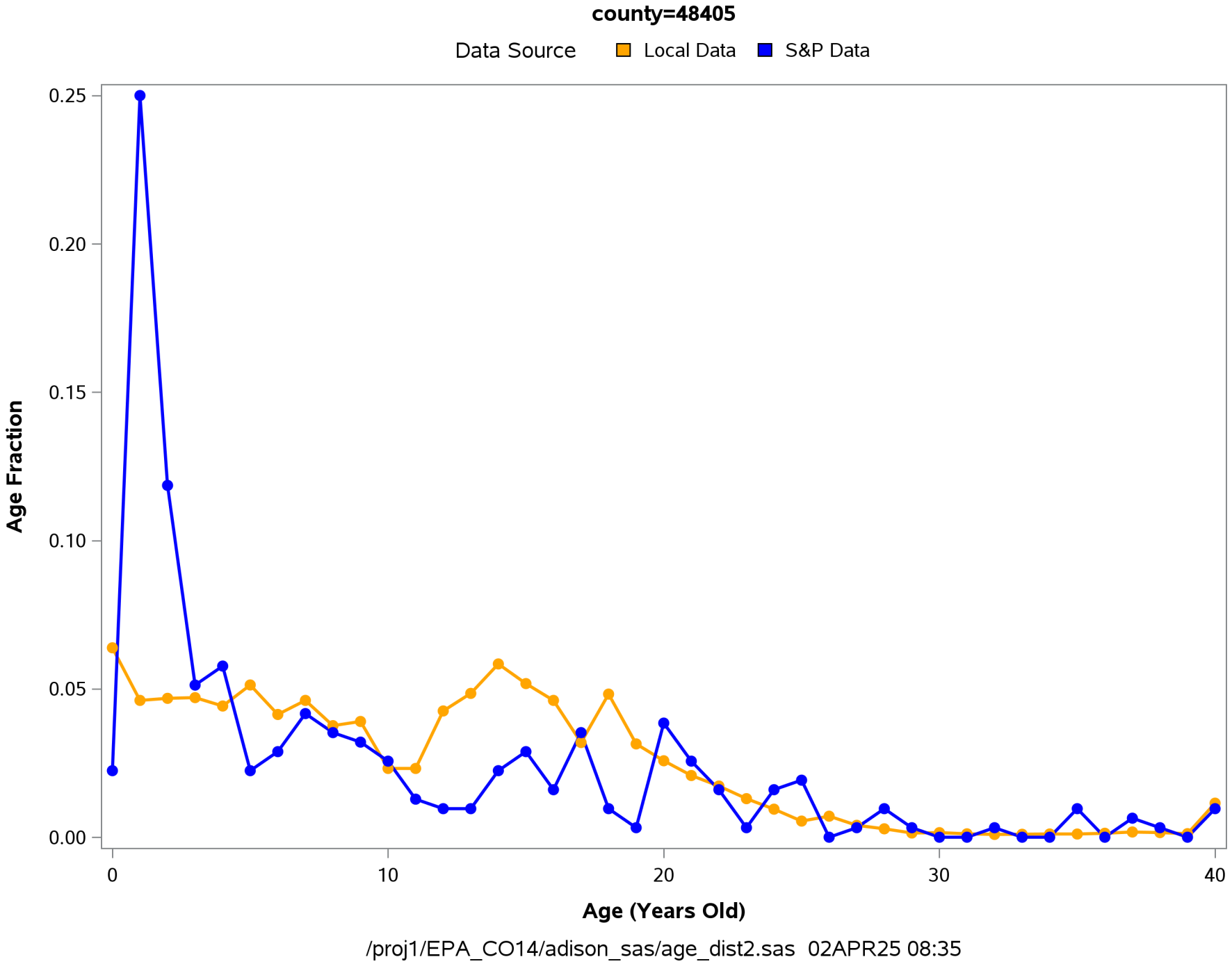
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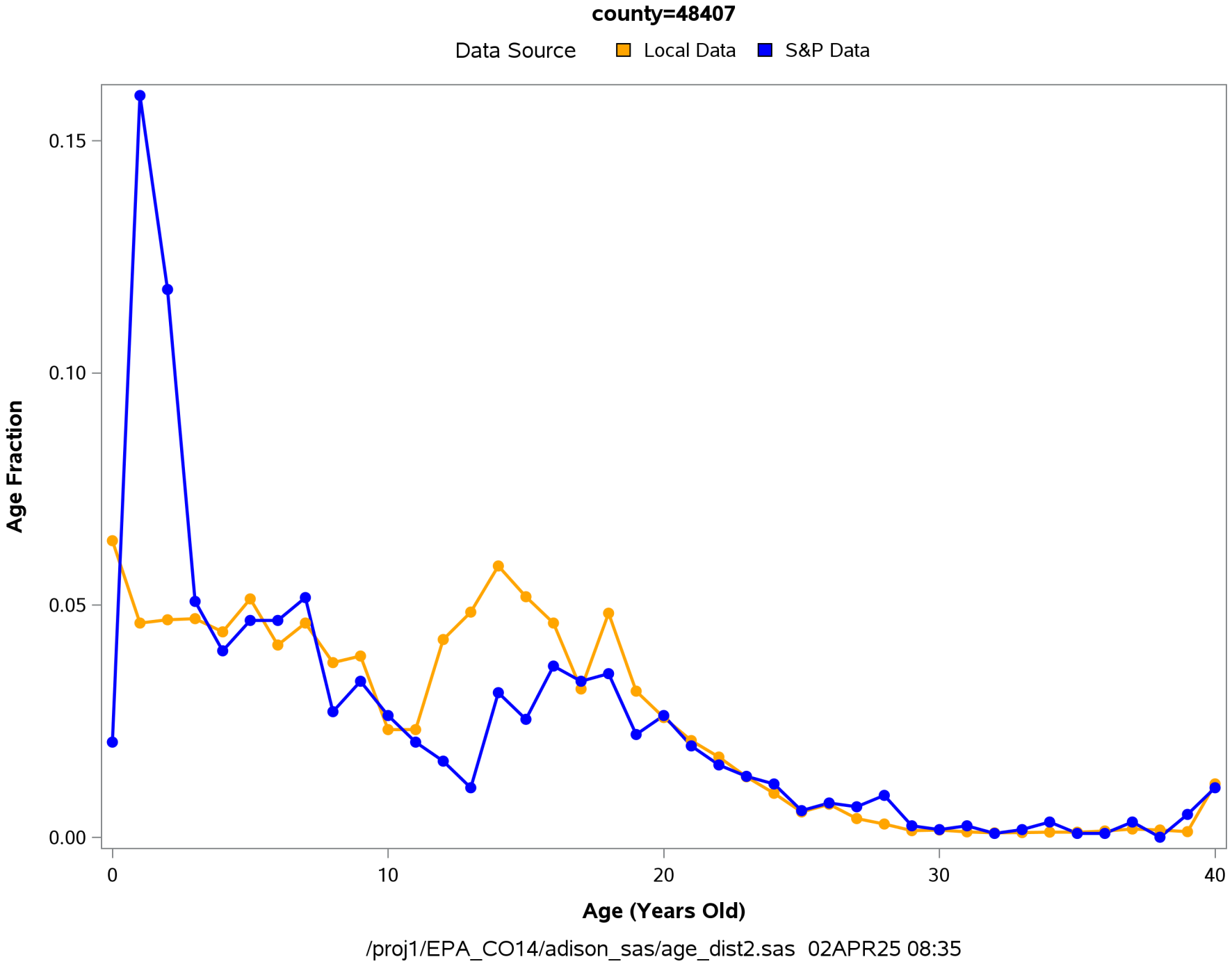
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
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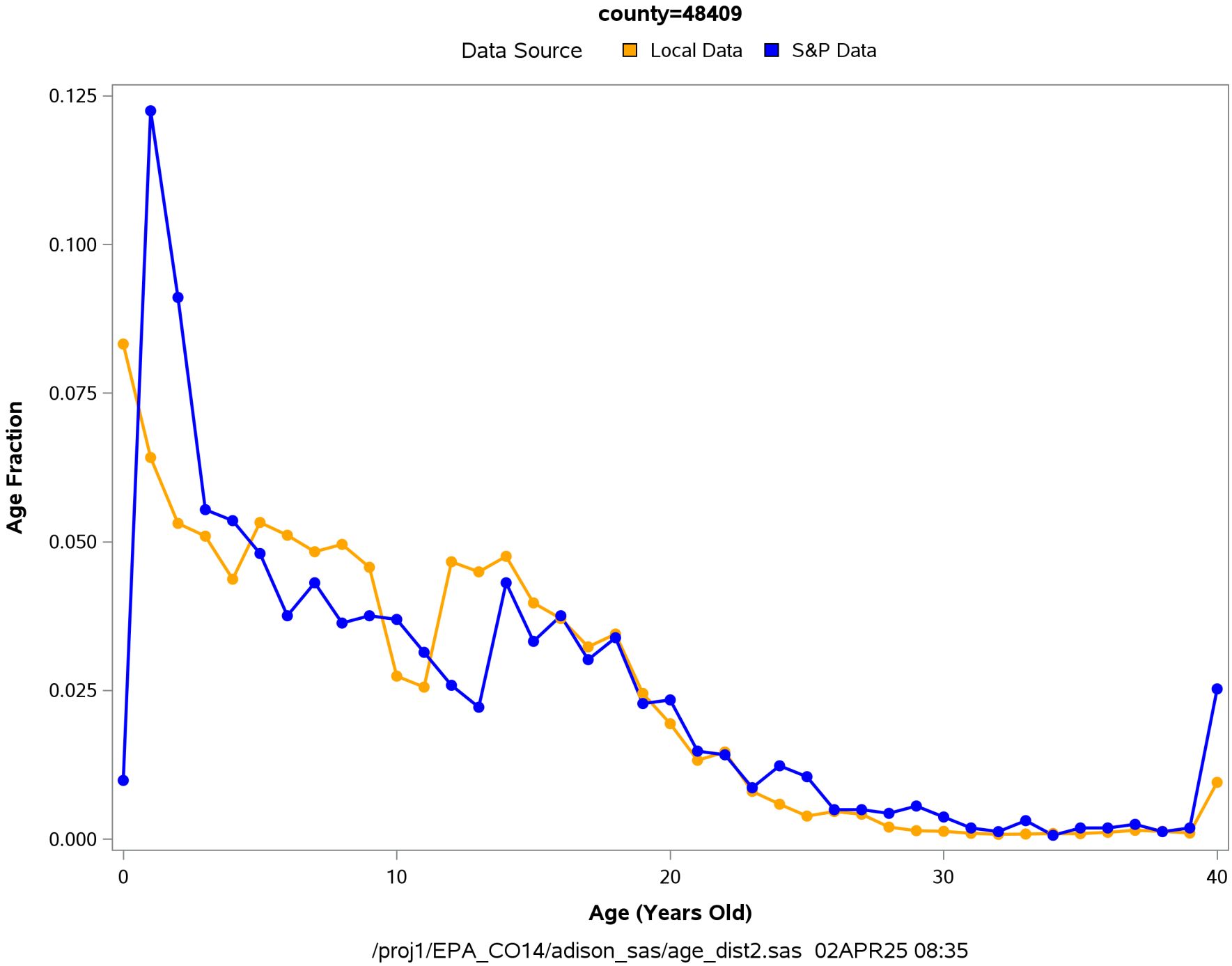
county=48409
Data Source
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S&P Data
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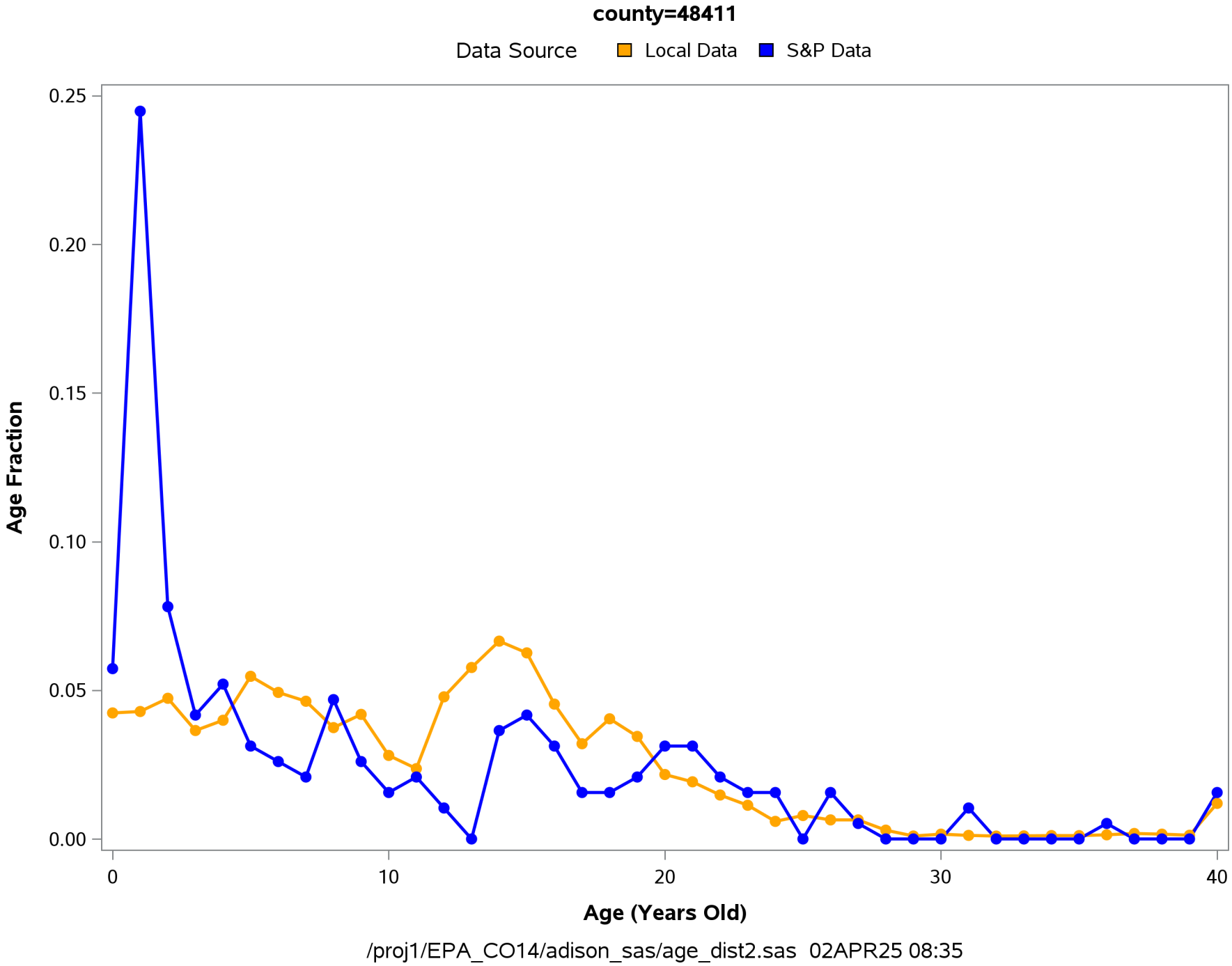
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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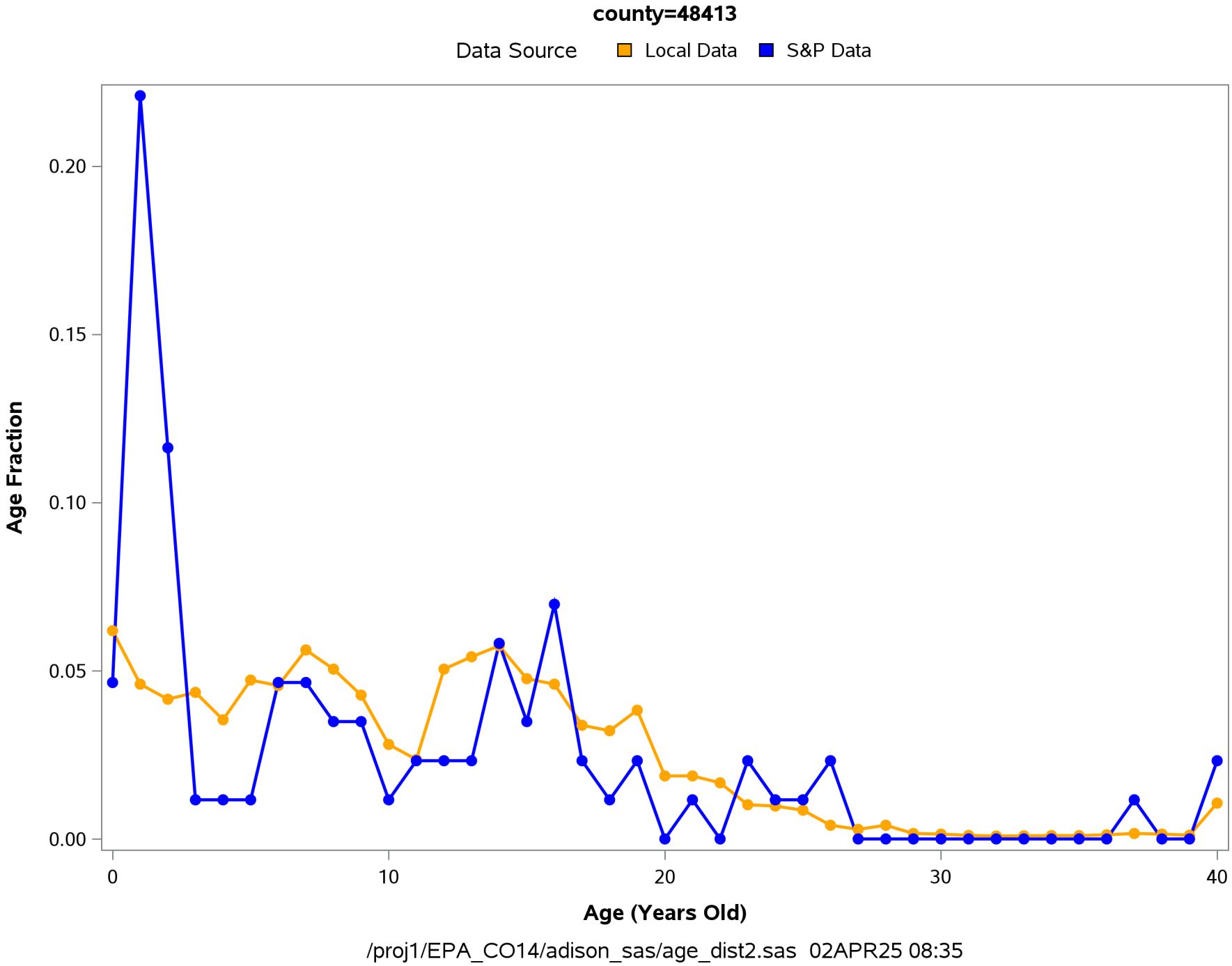
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48413
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30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=48415
Data Source
Local Data
S&P Data
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0.075
0.050
0.025
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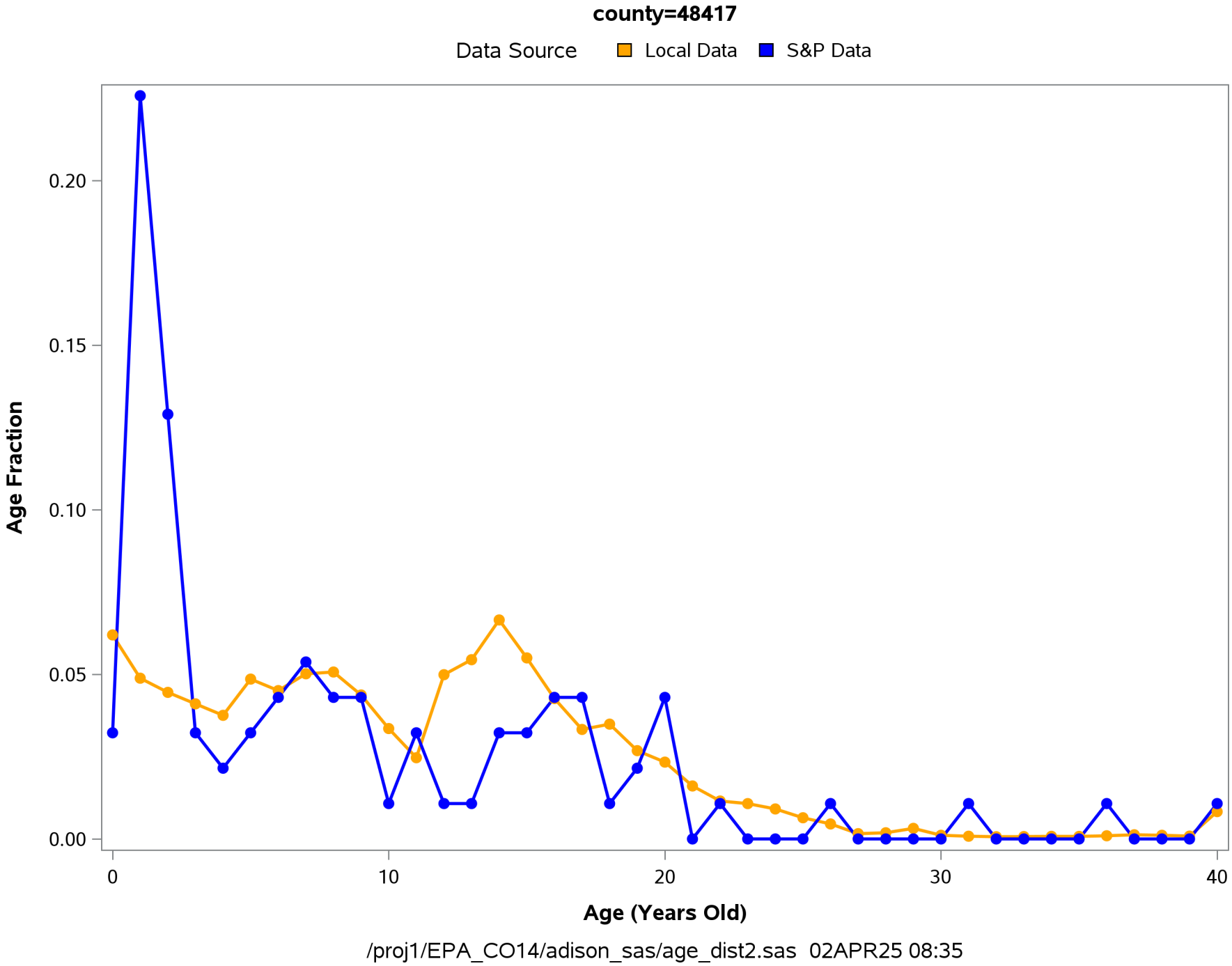
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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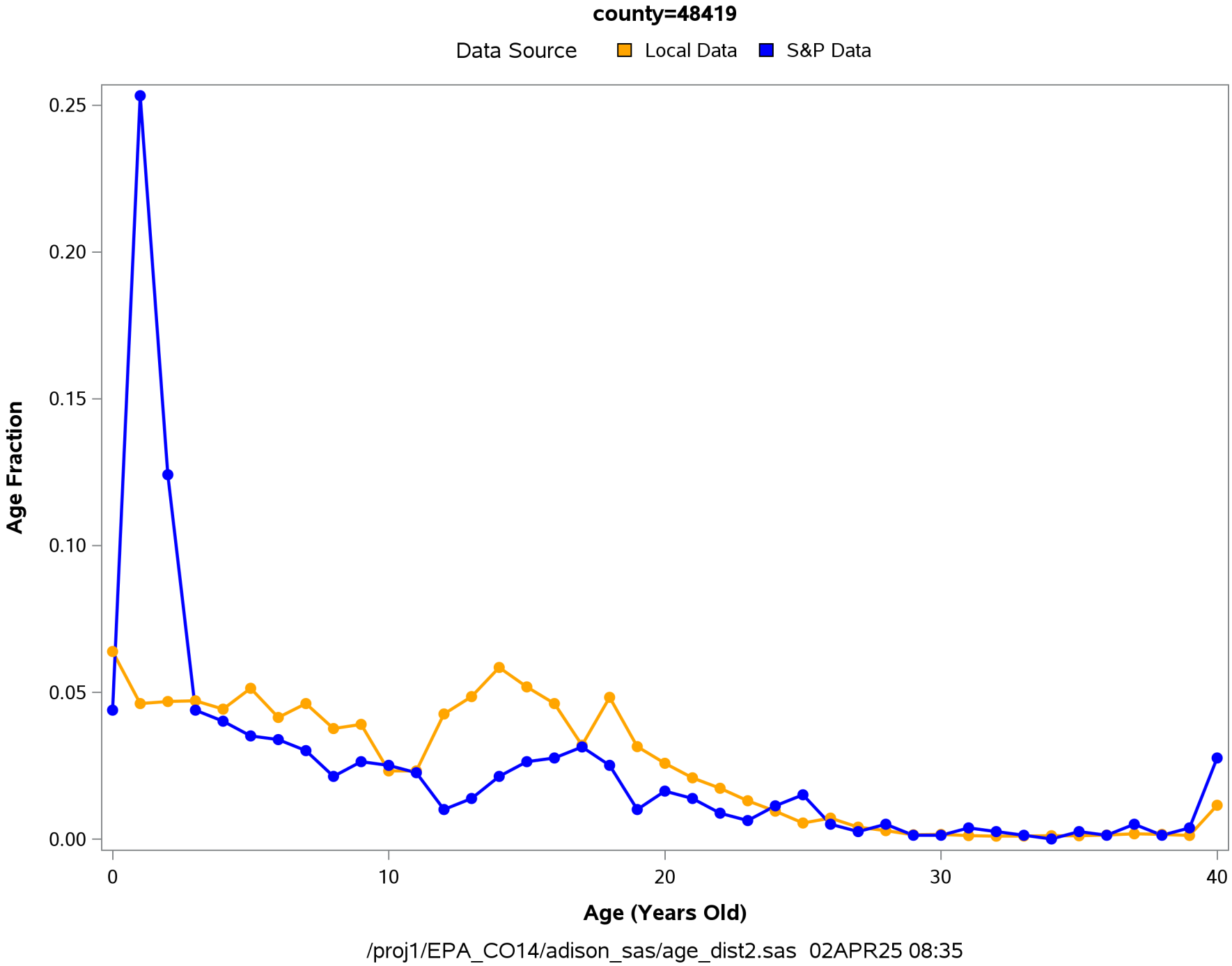
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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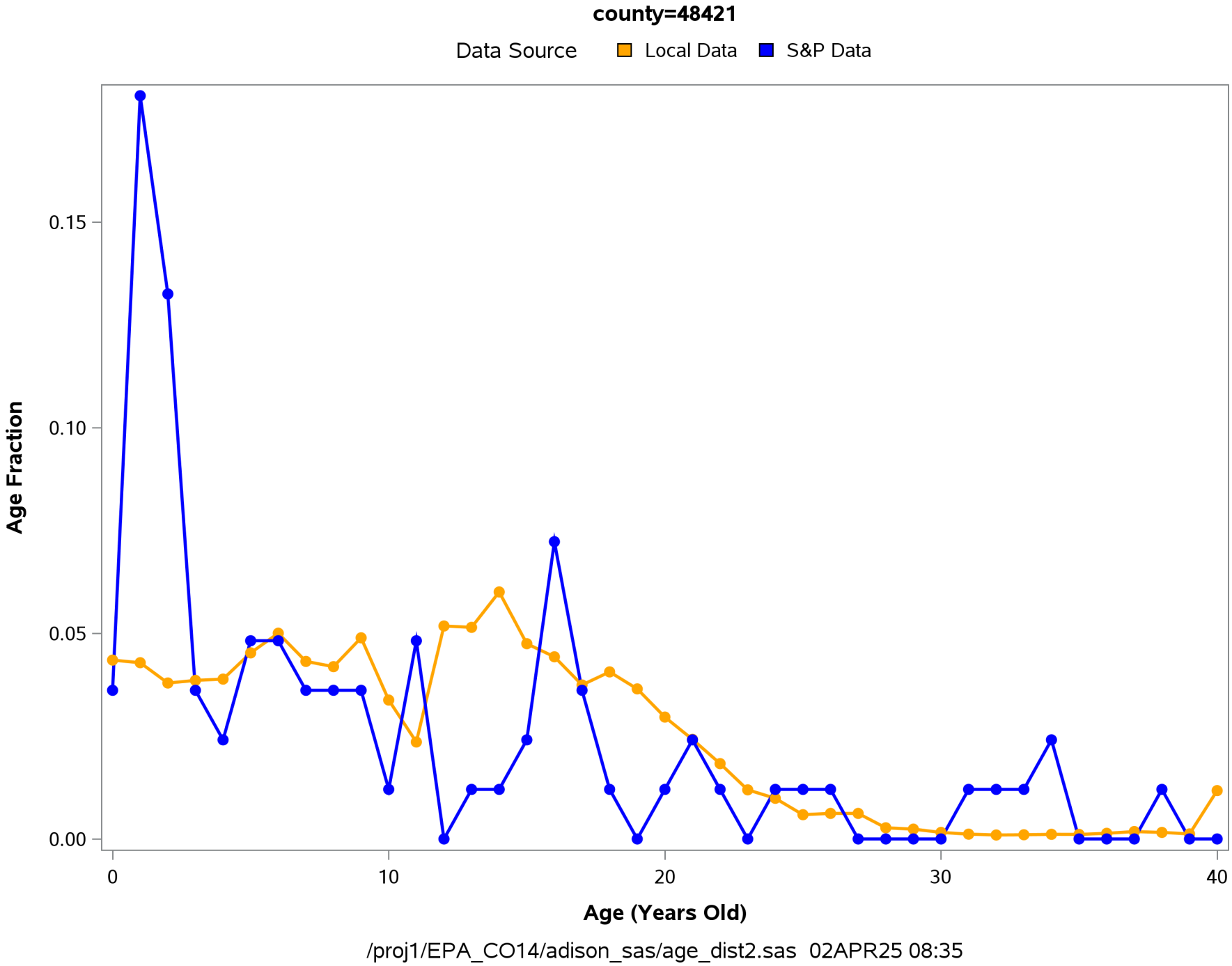
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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S&P Data
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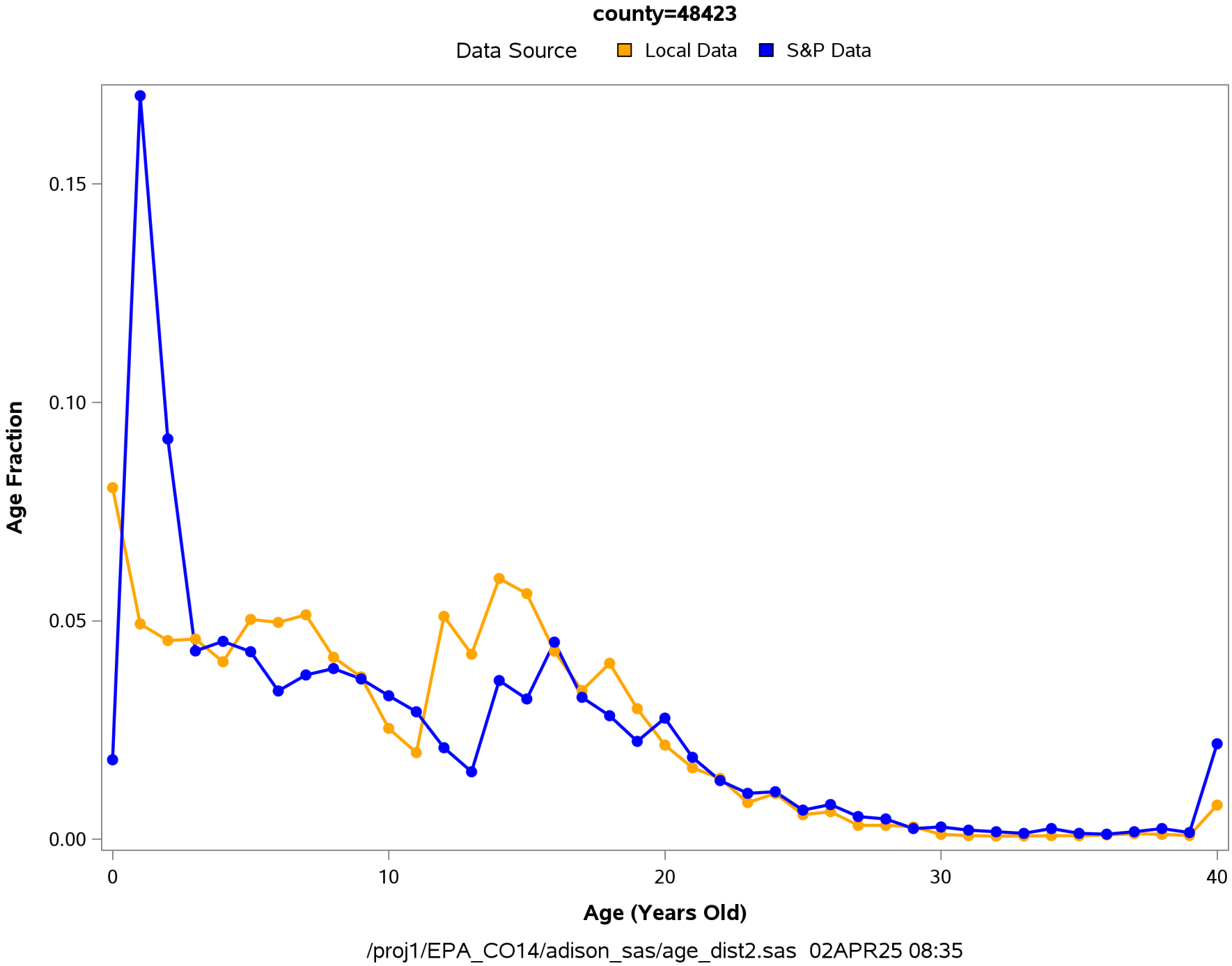
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=48423
Data Source
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S&P Data
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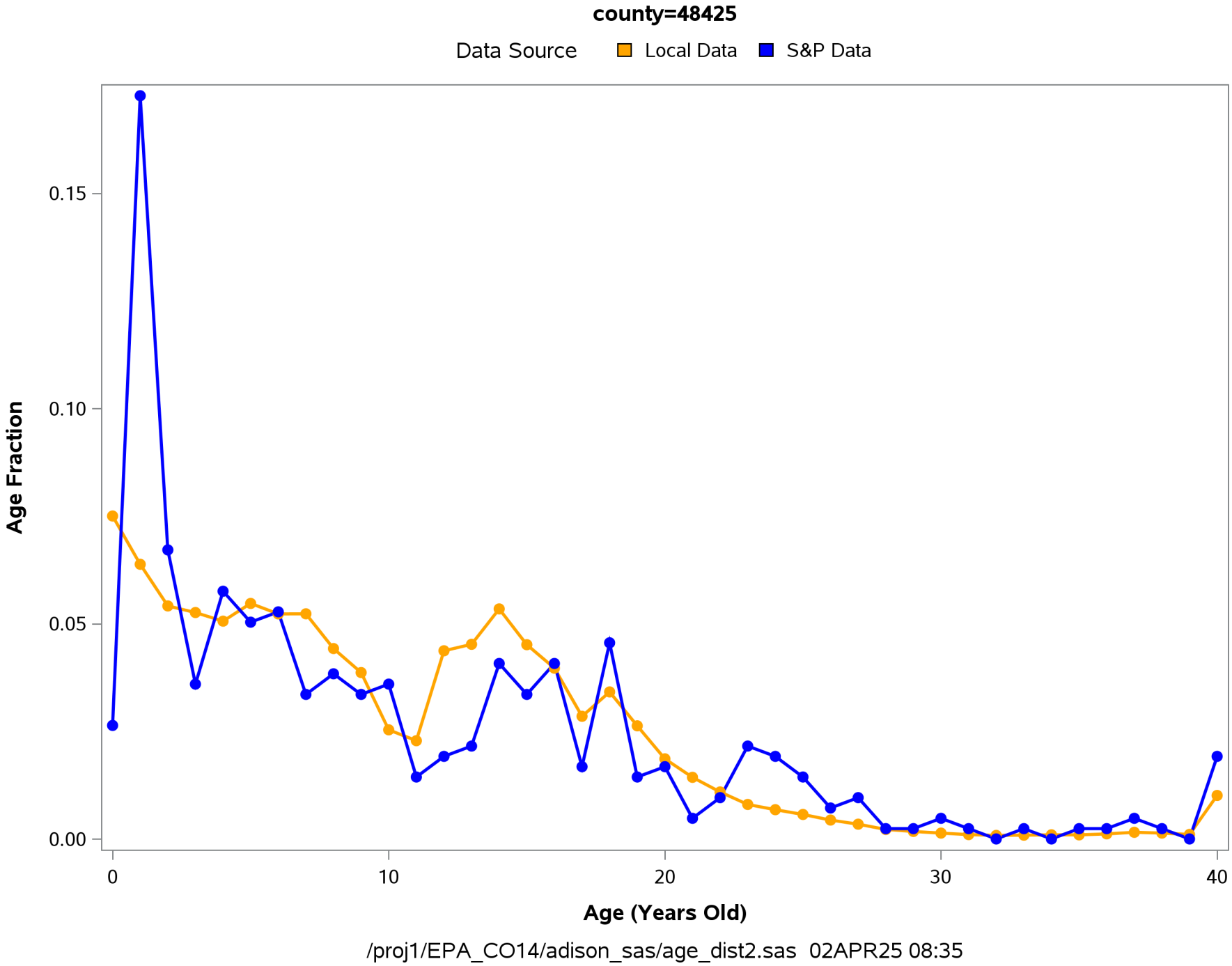
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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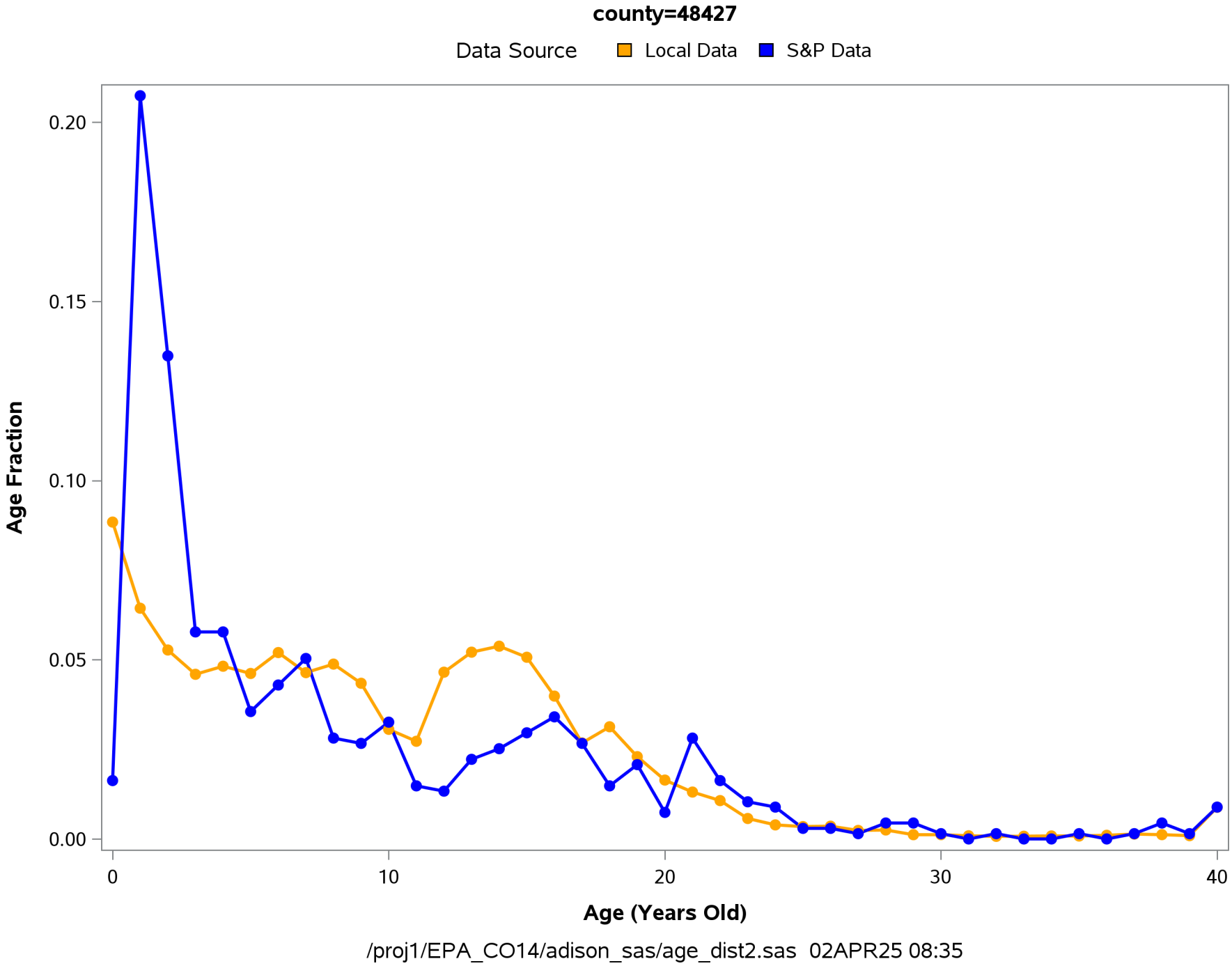
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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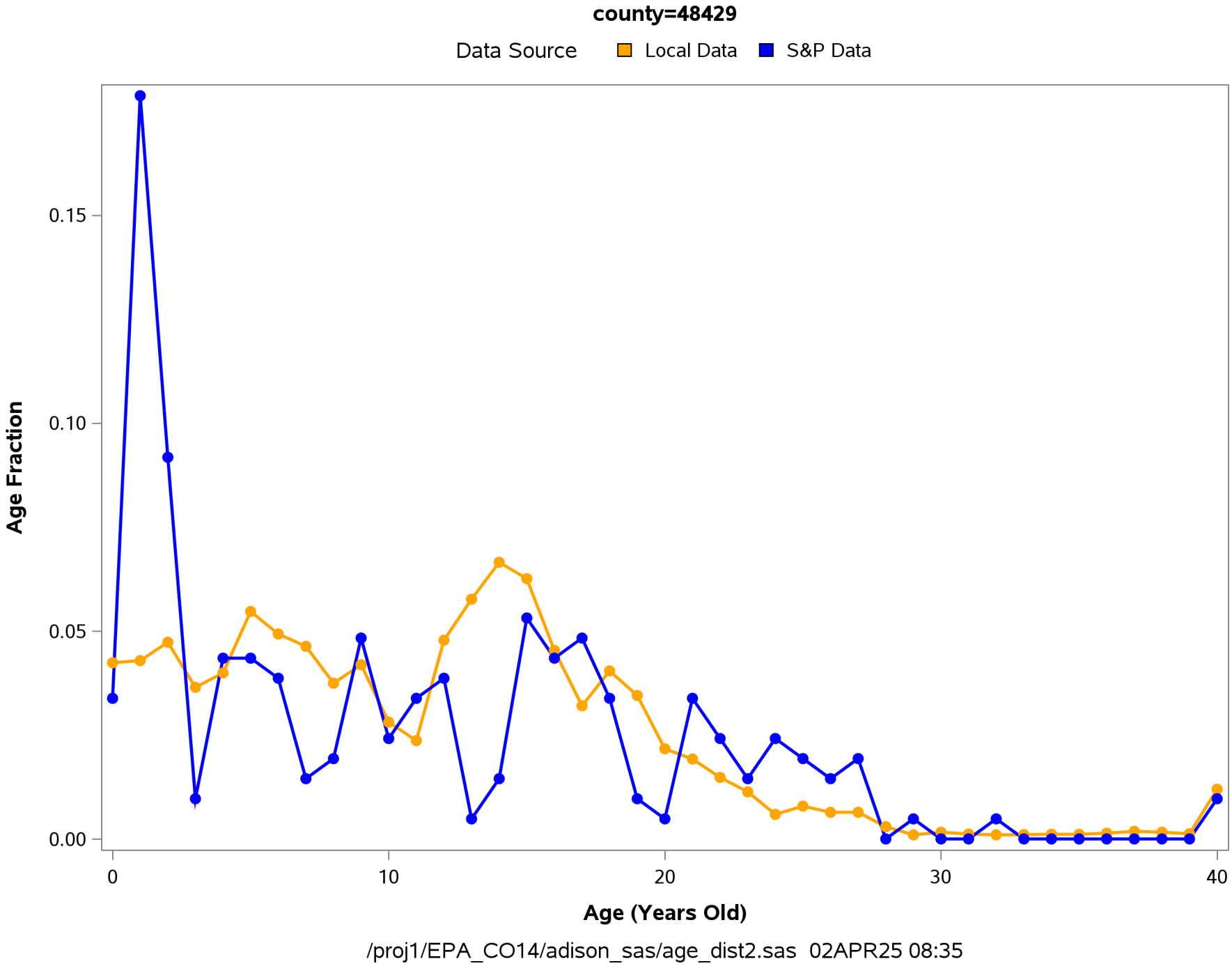
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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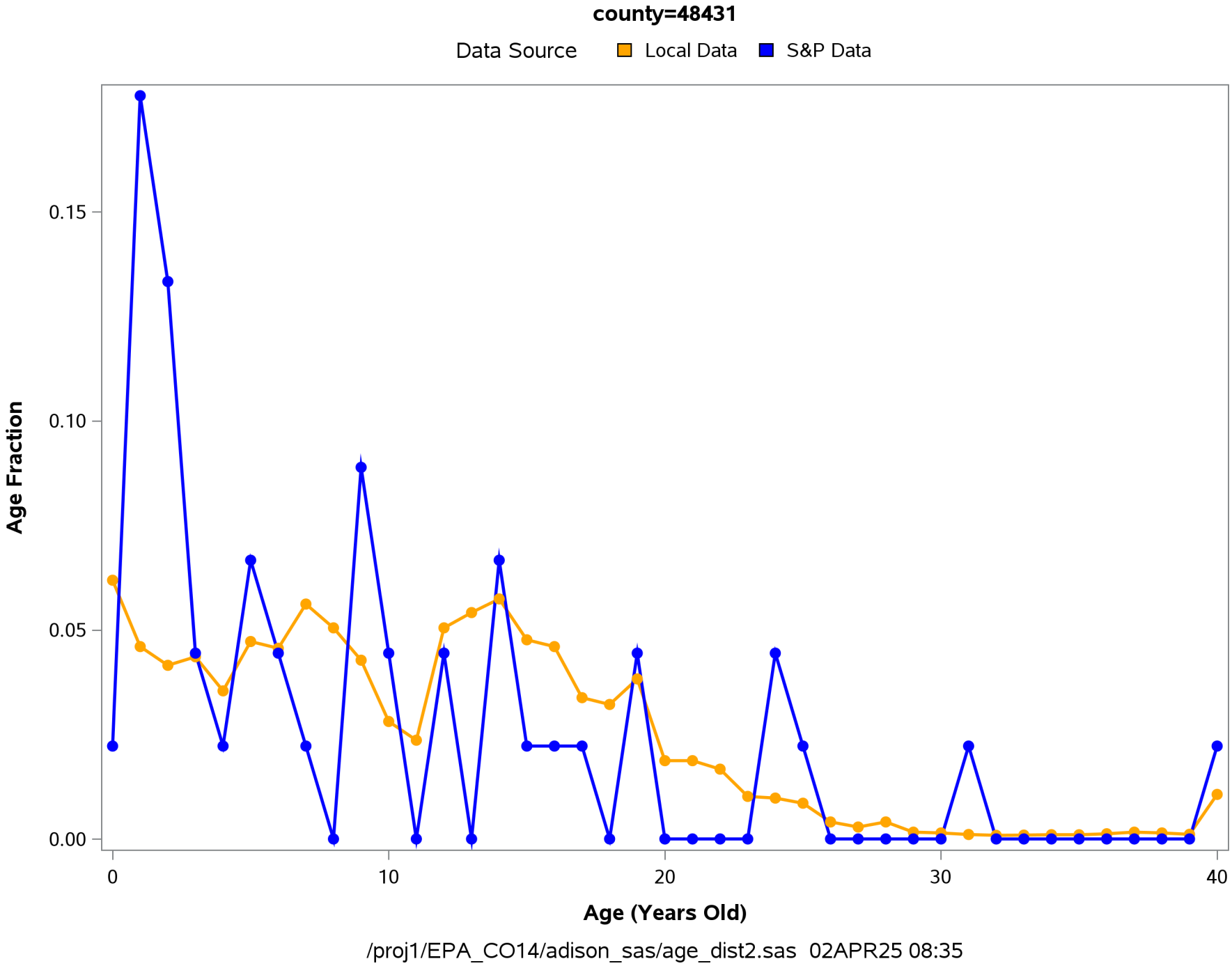
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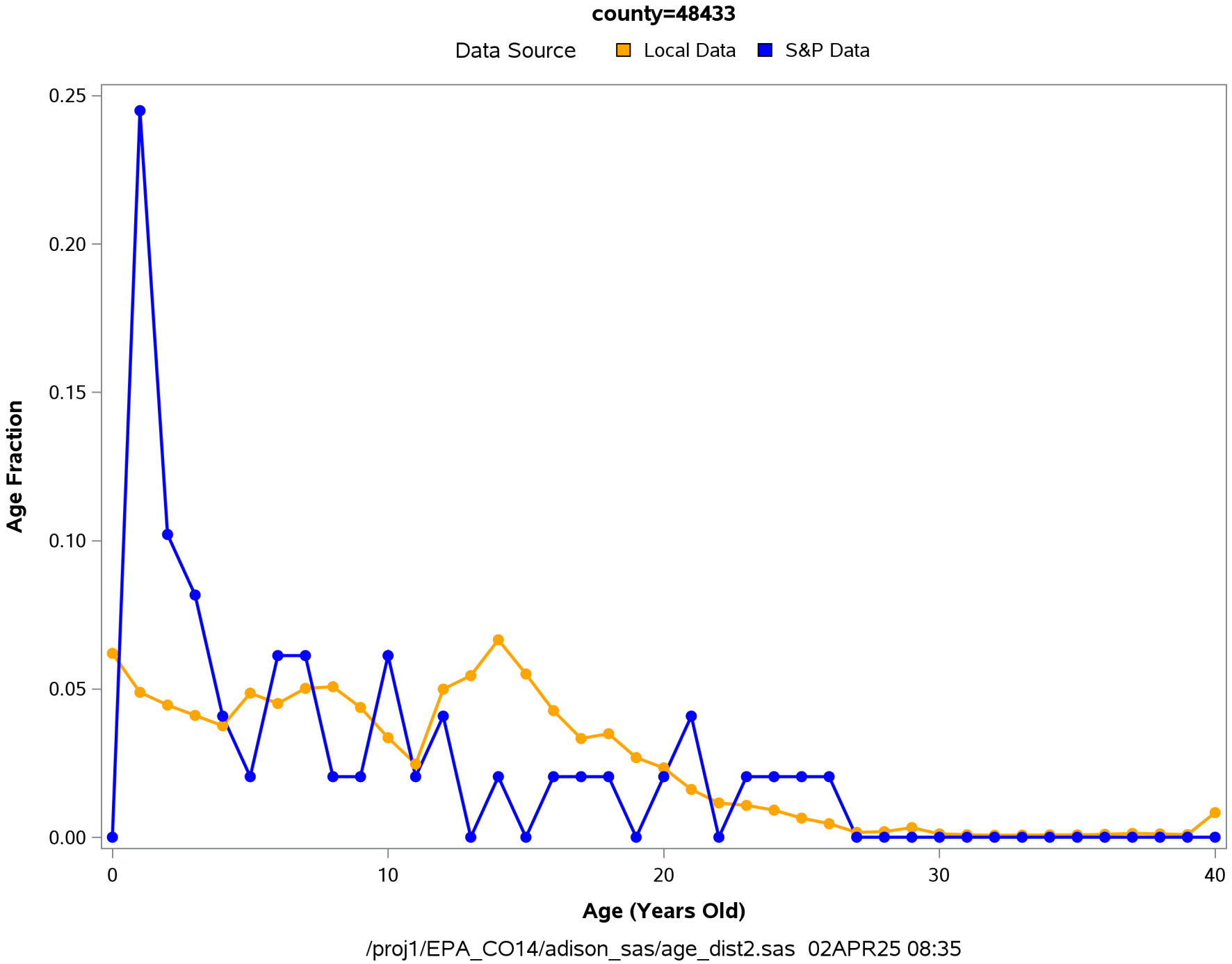
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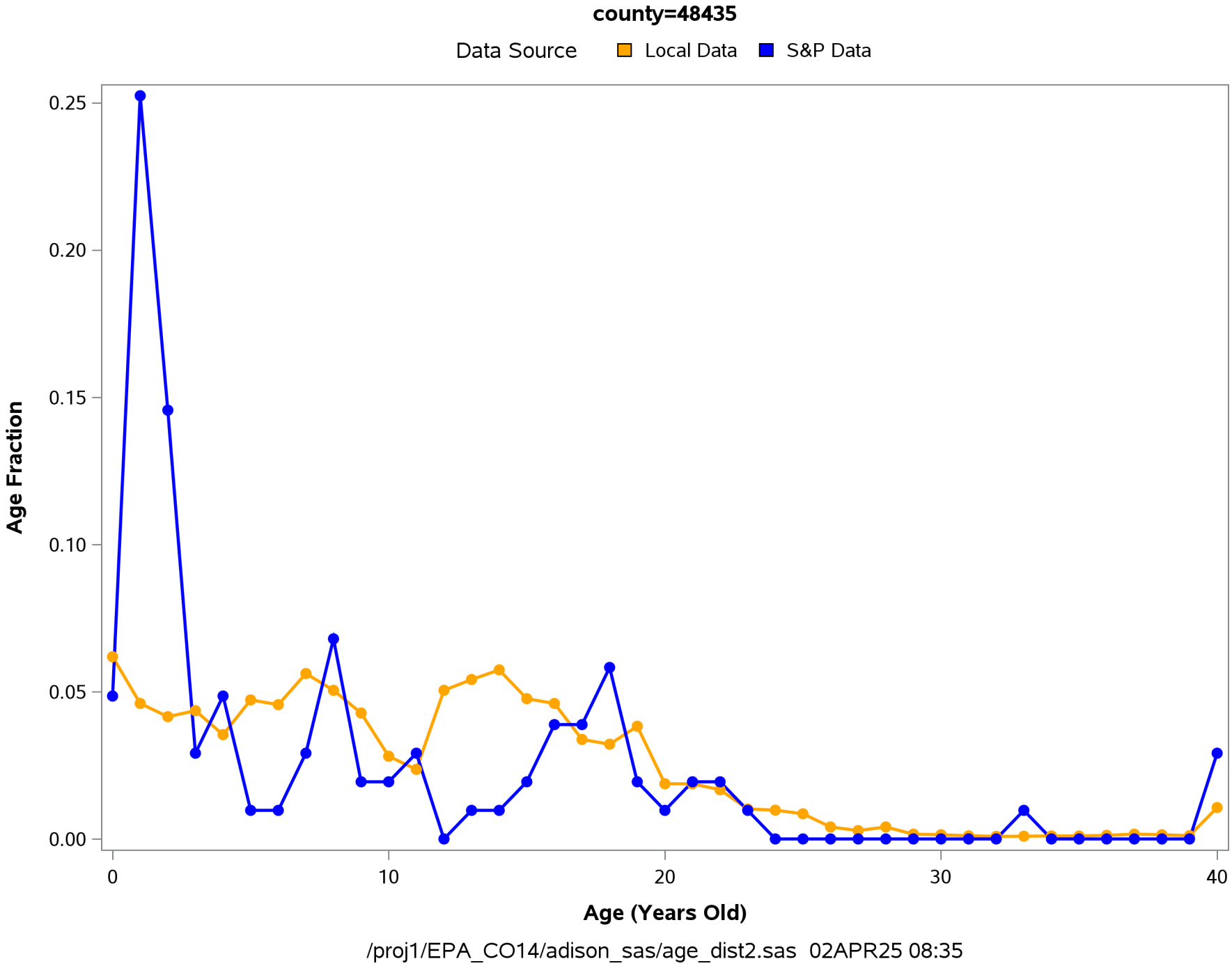
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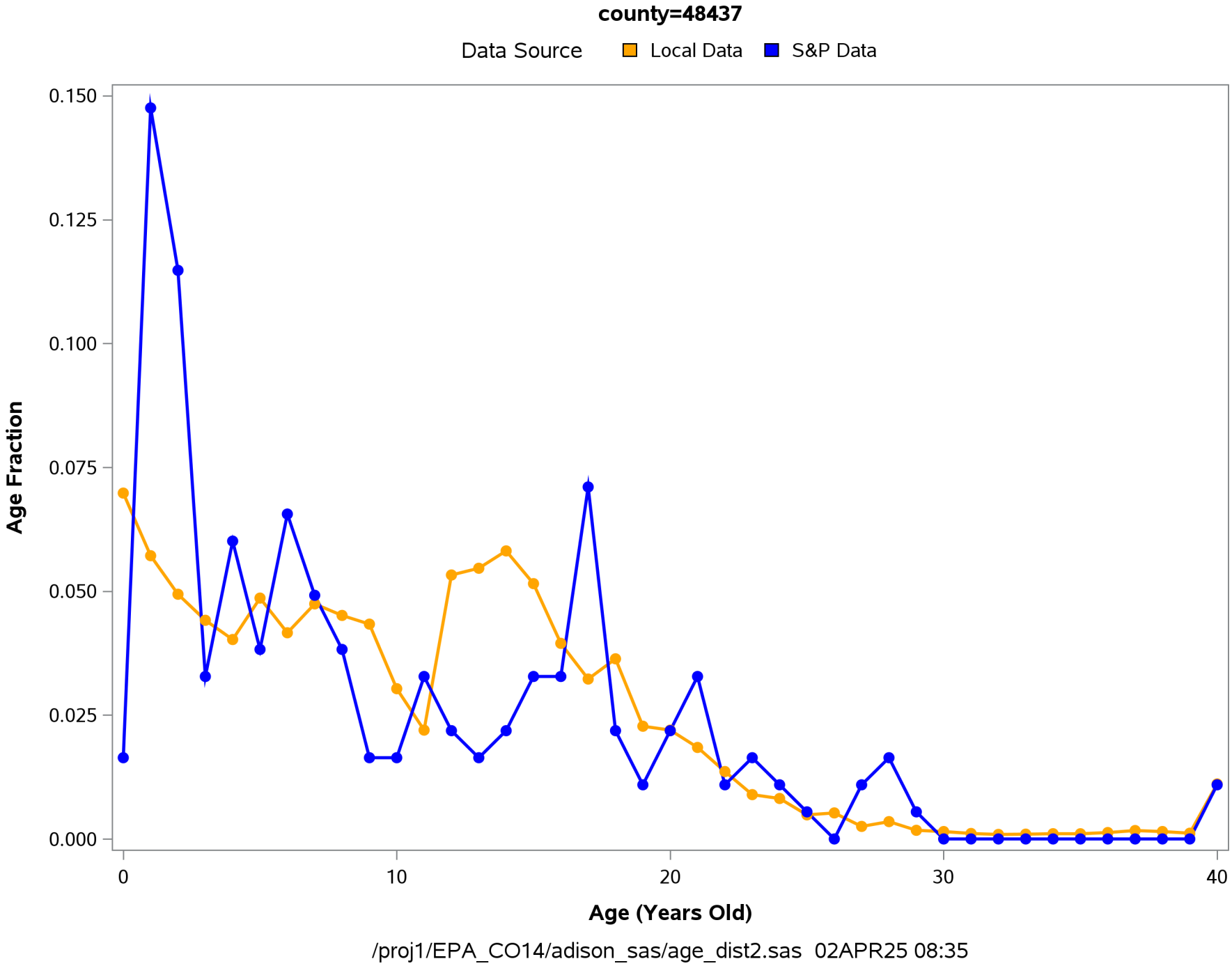
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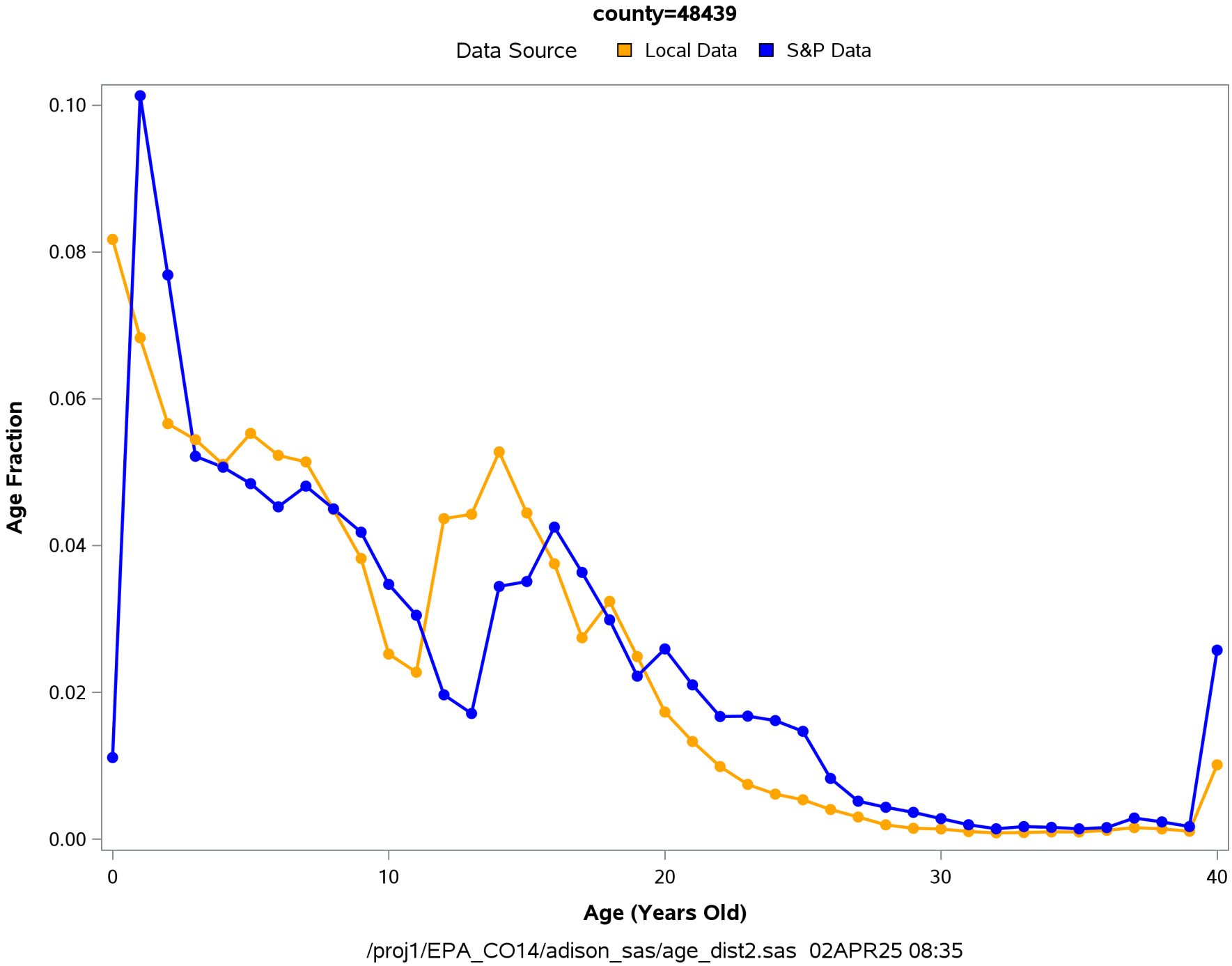
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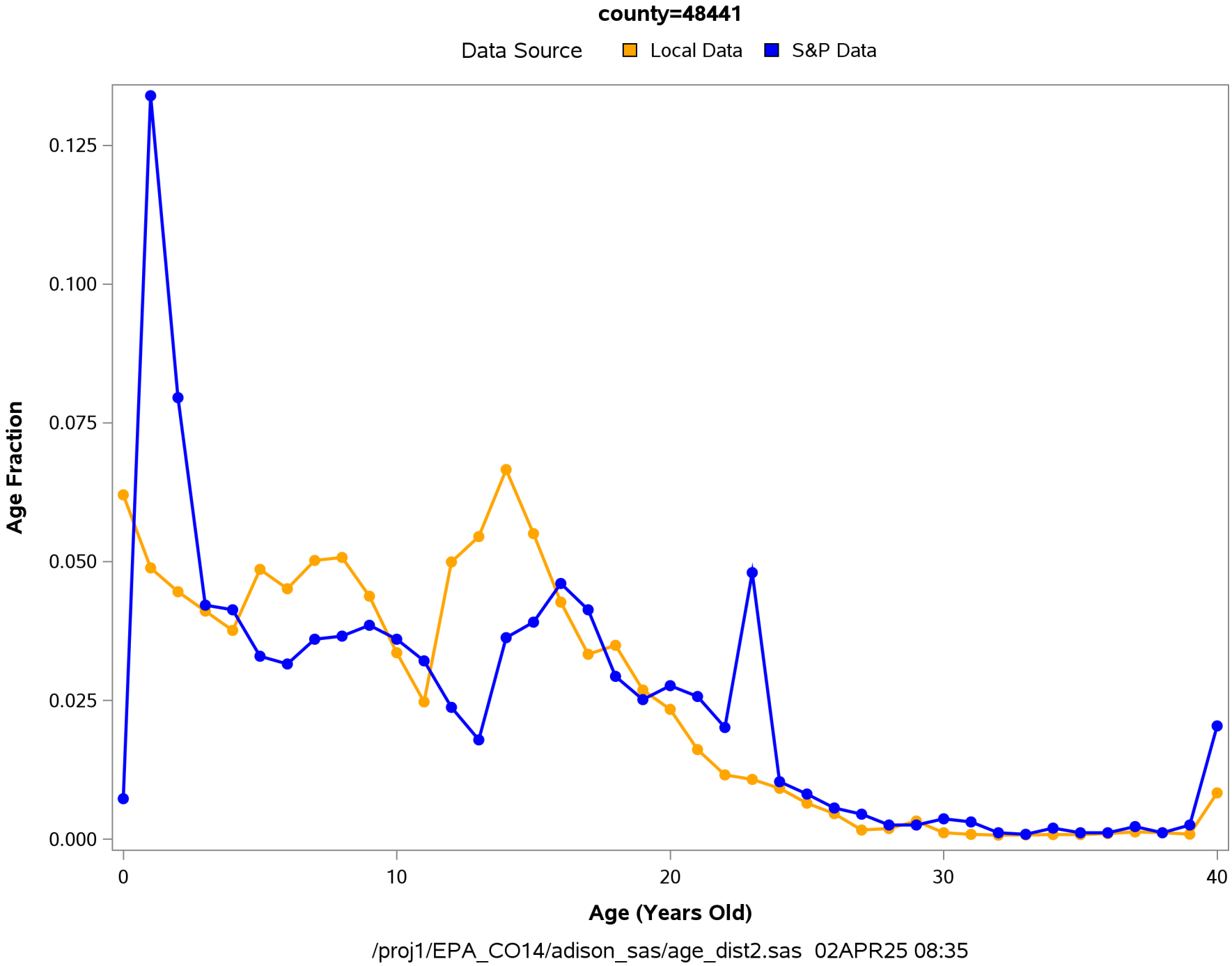
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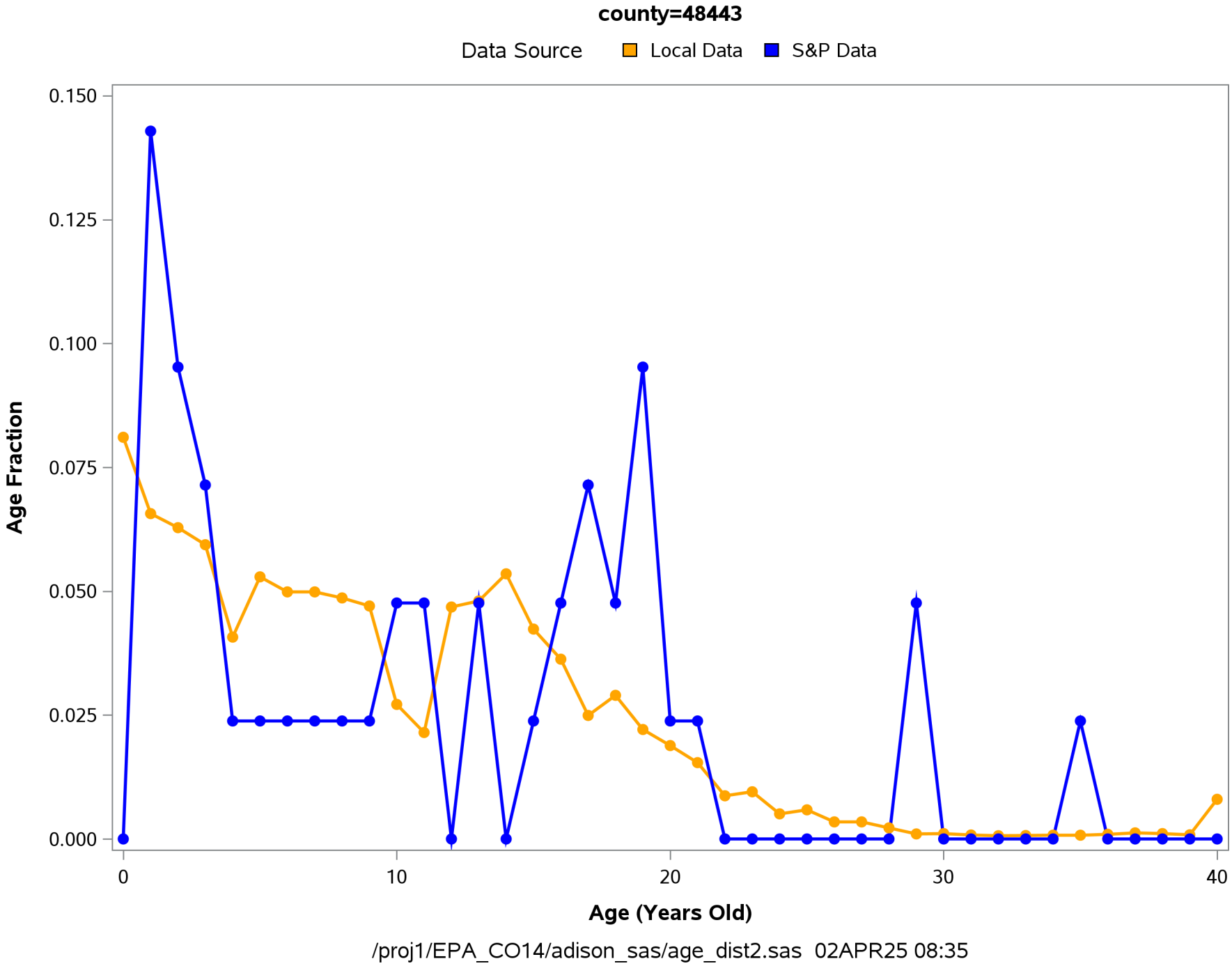
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Age (Years Old)
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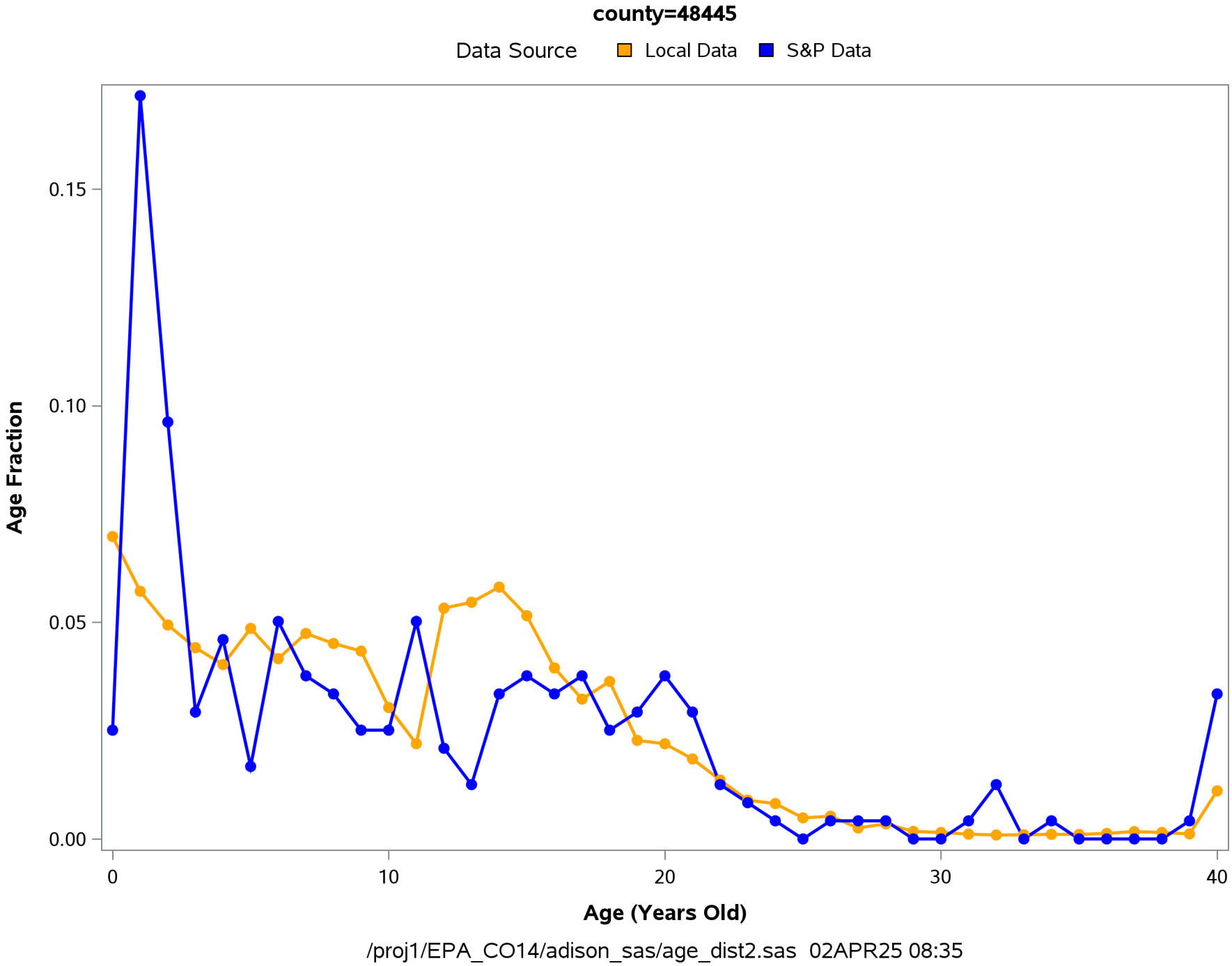
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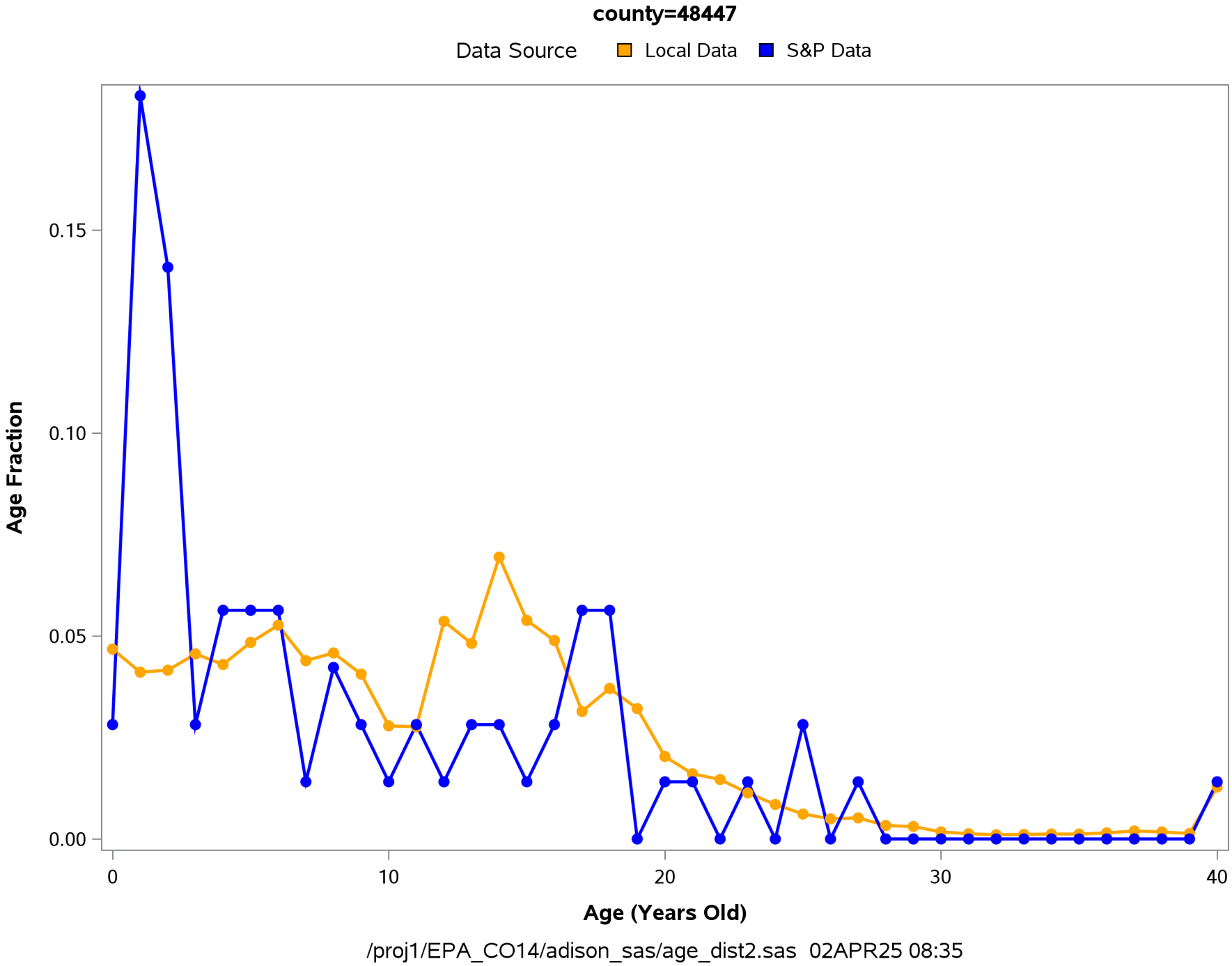
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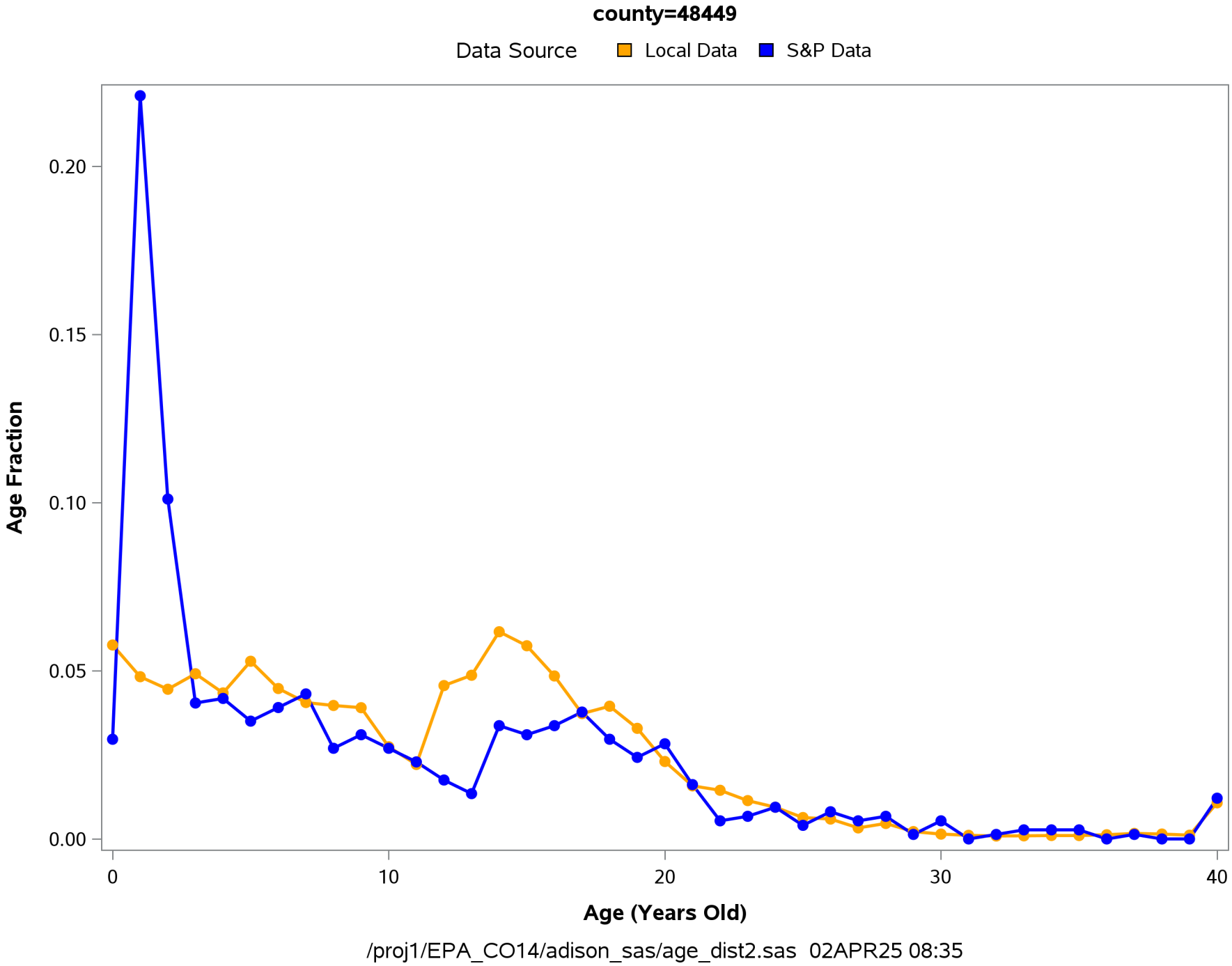
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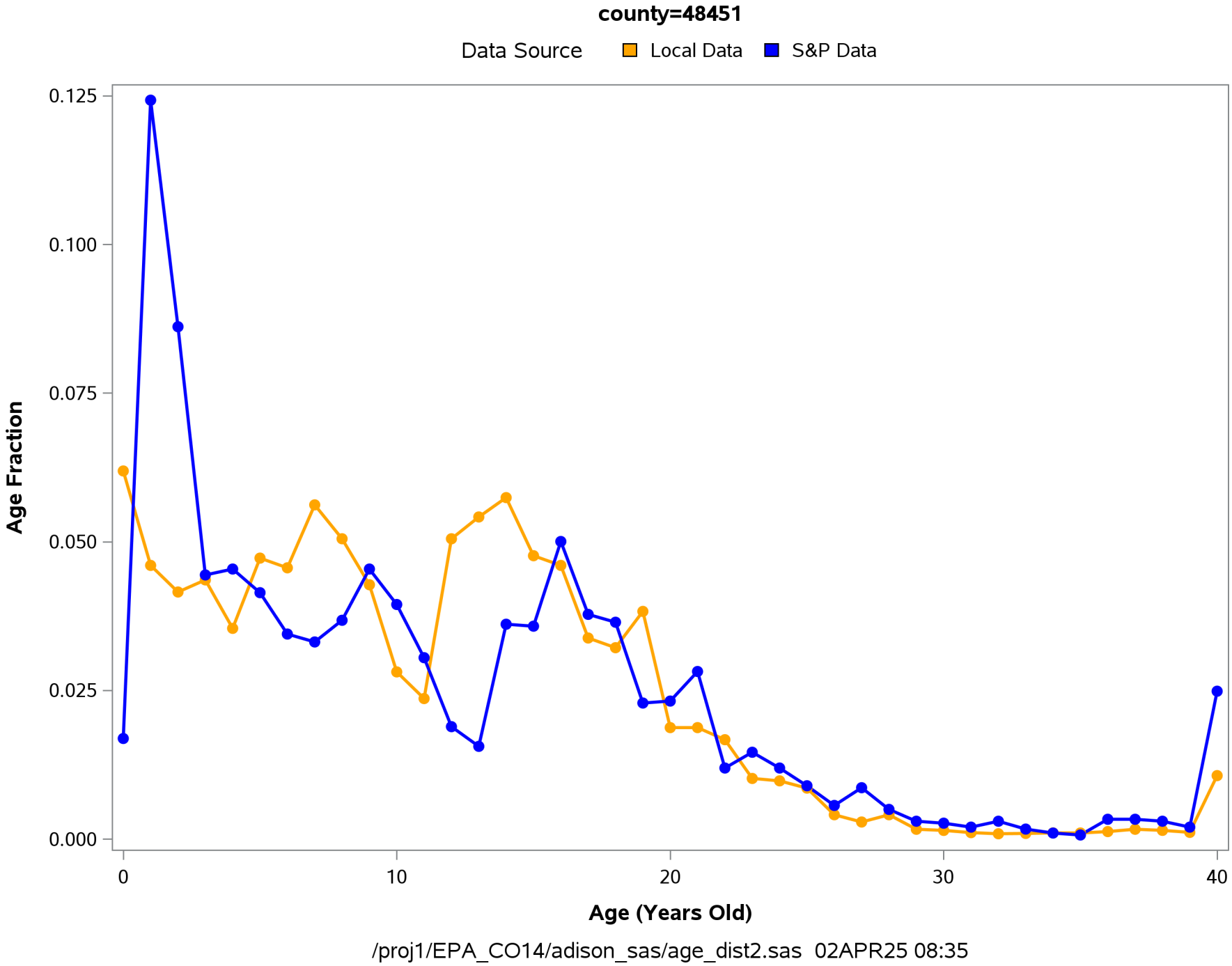
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Age (Years Old)
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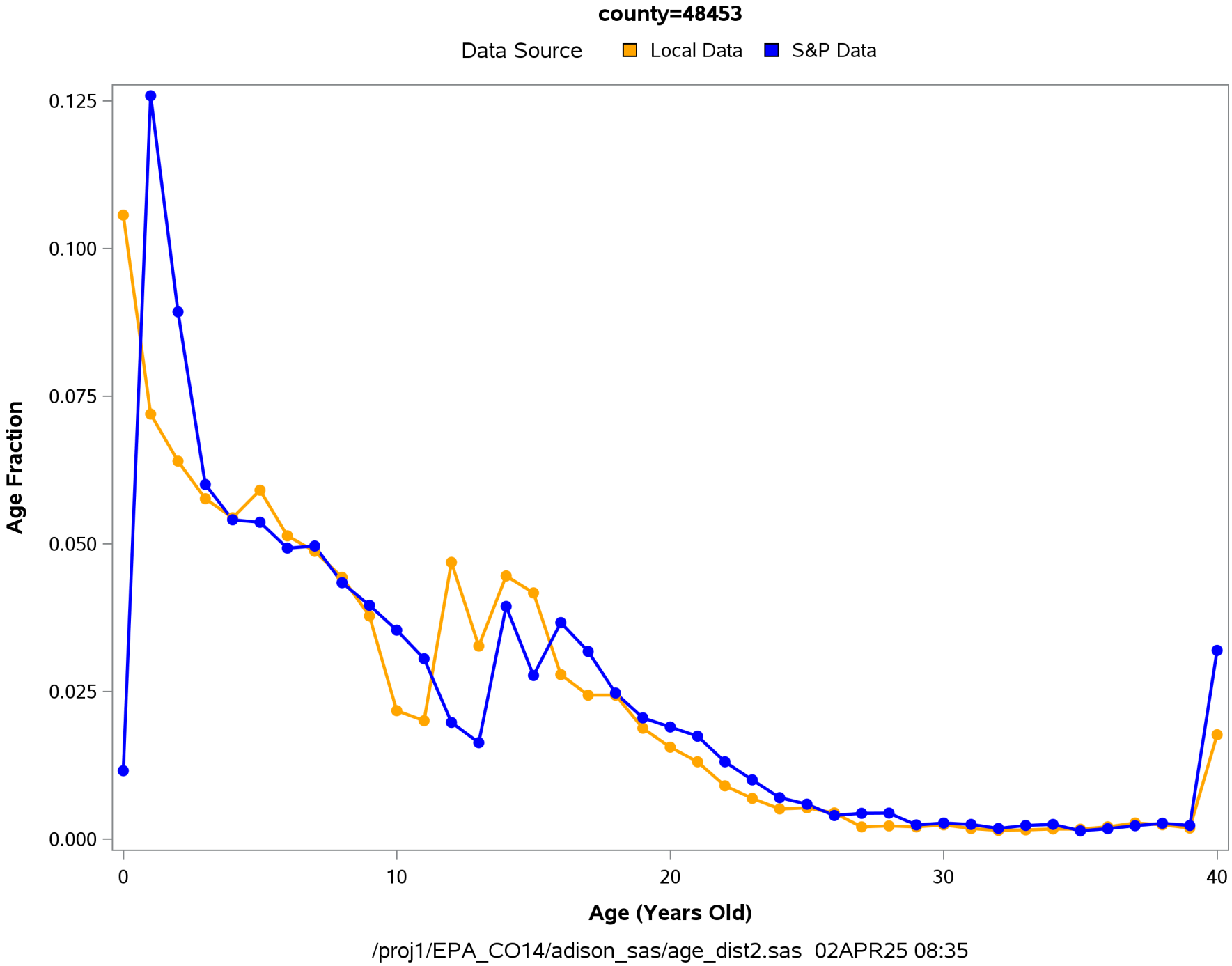
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Age (Years Old)
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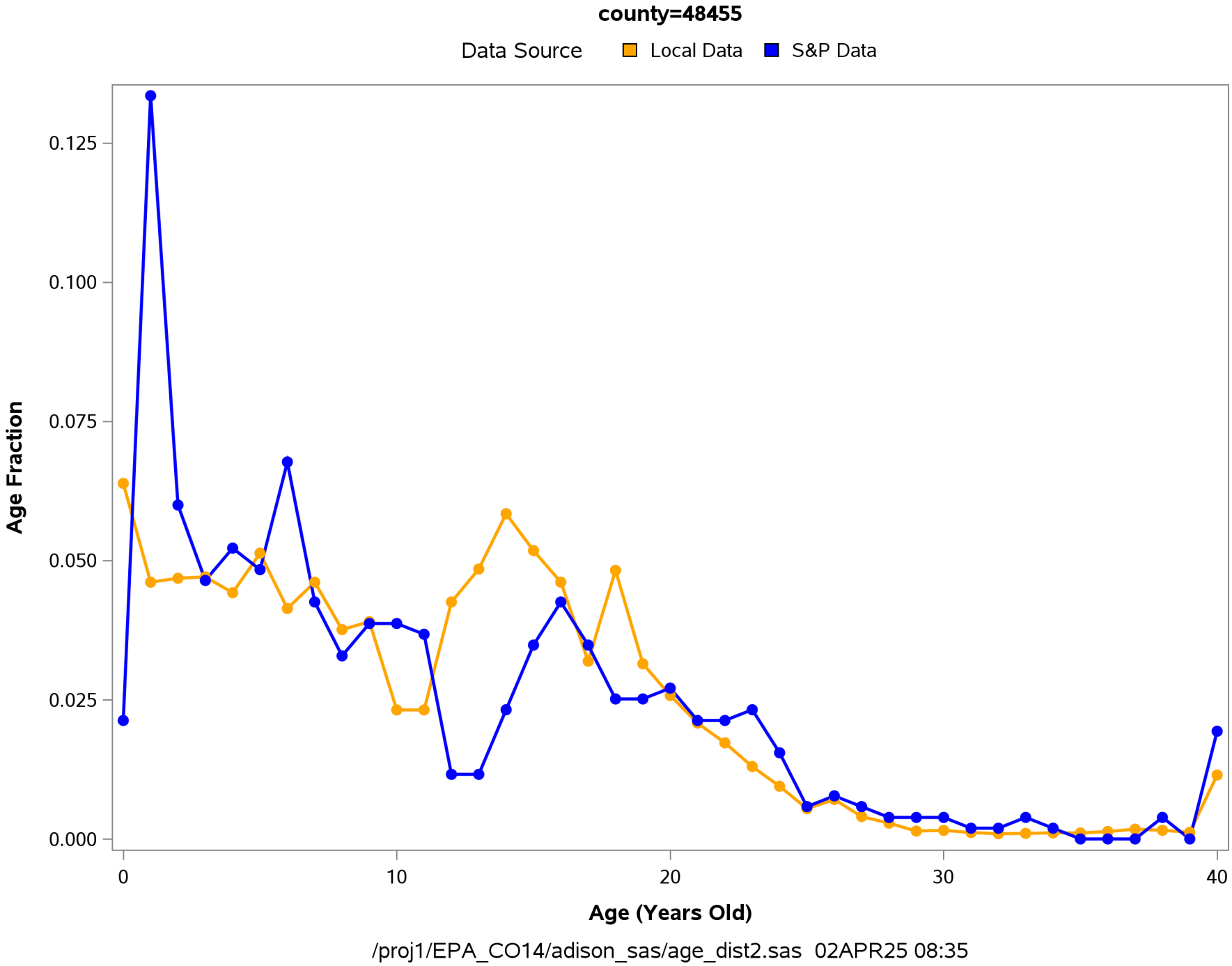
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Age (Years Old)
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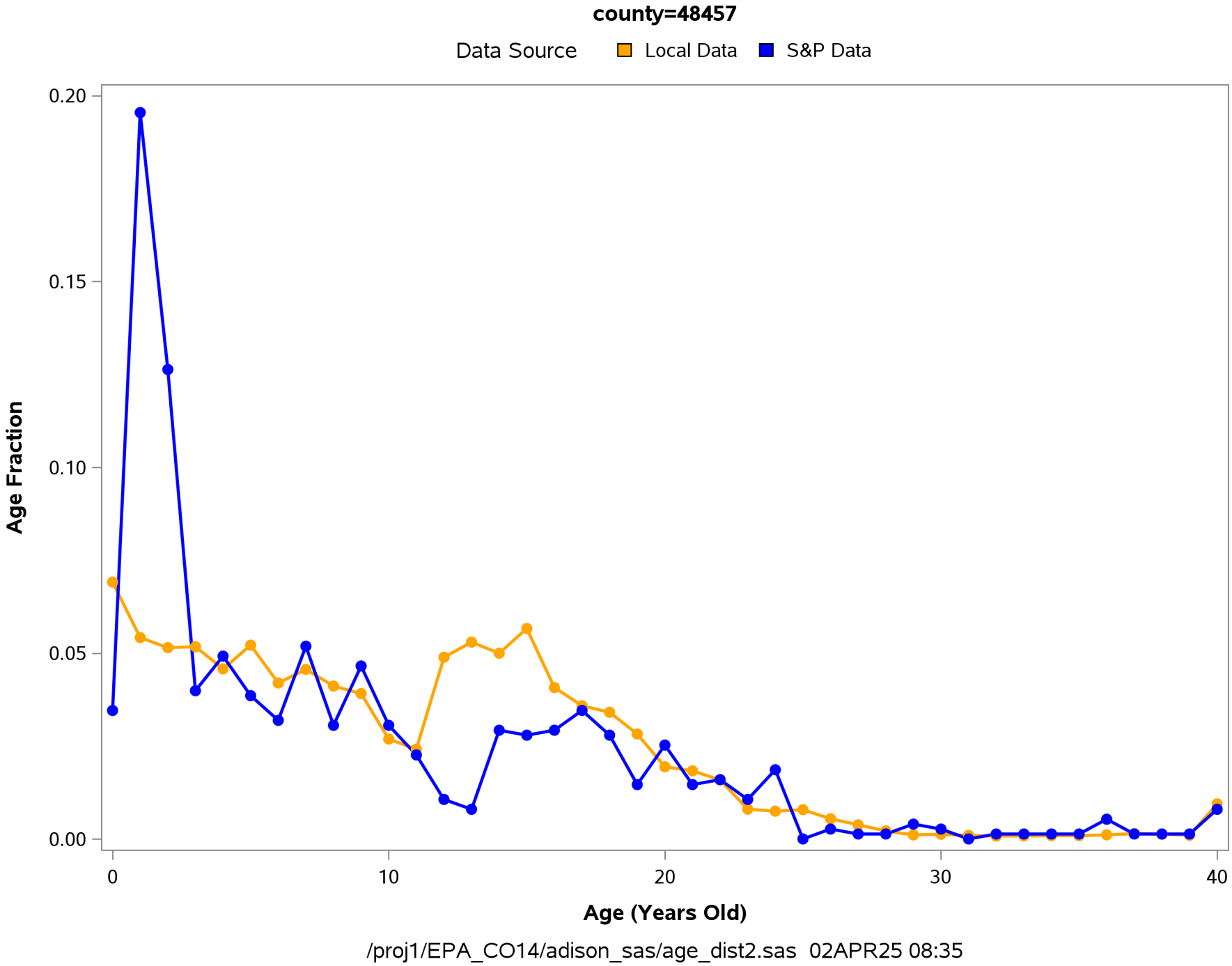
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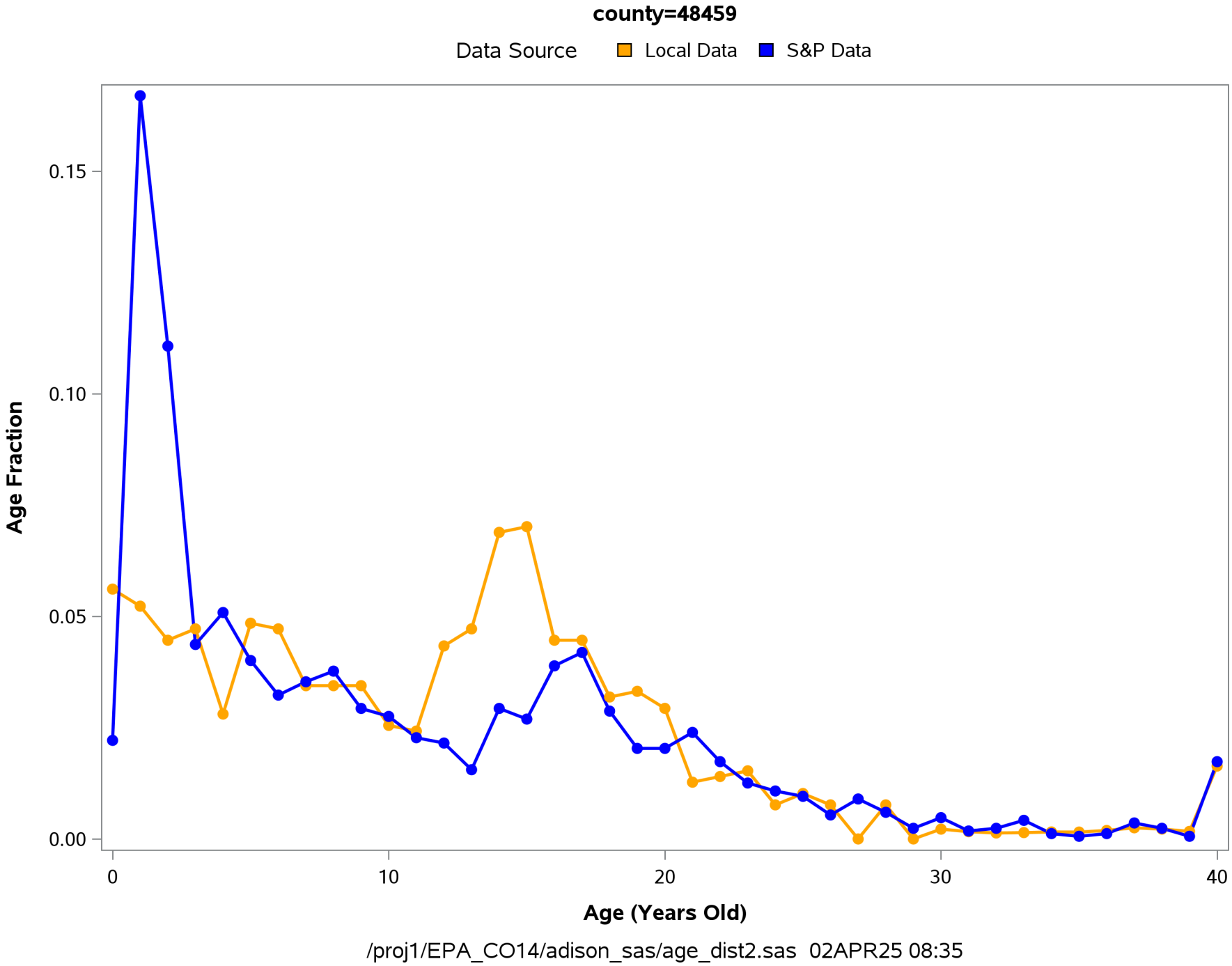
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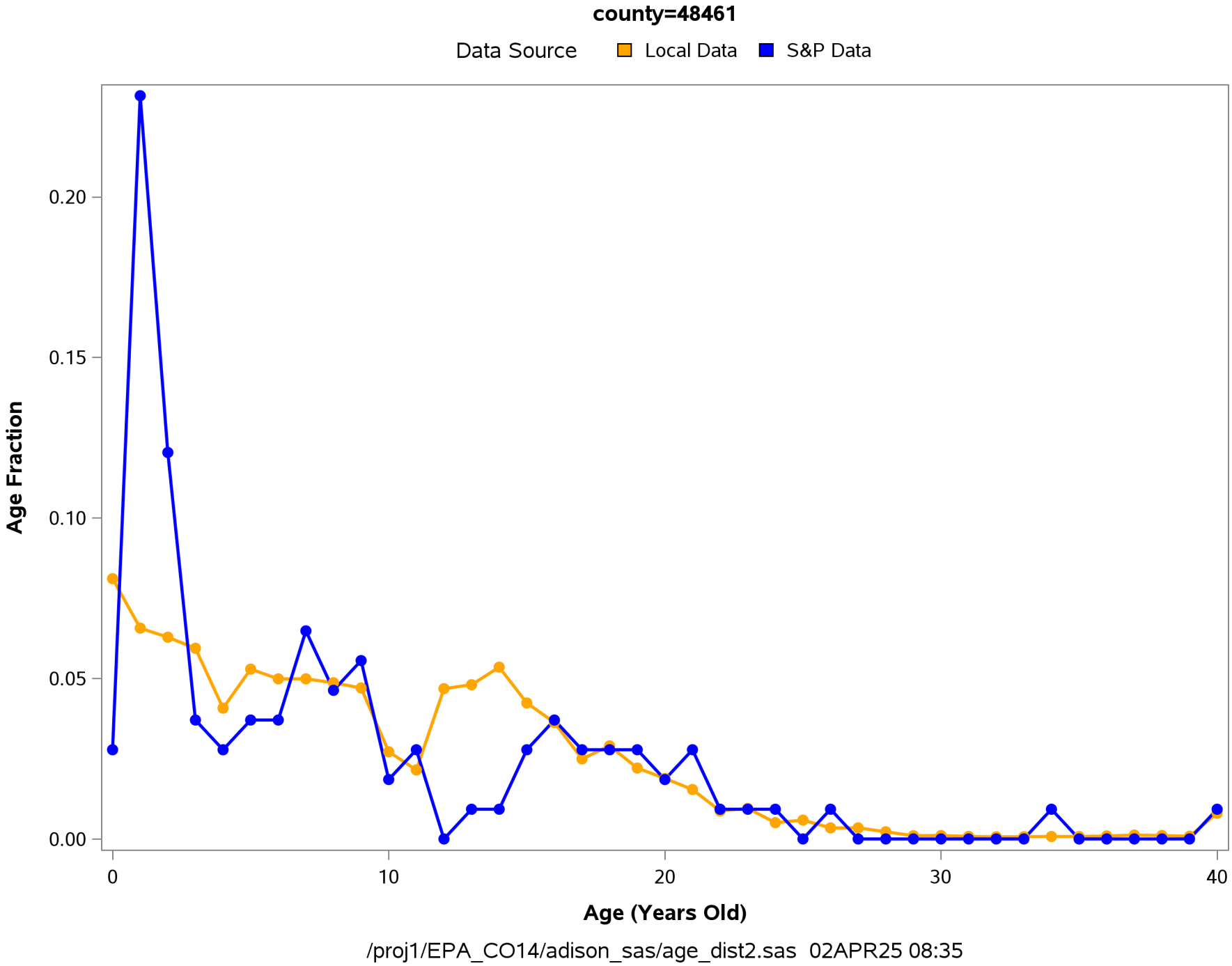
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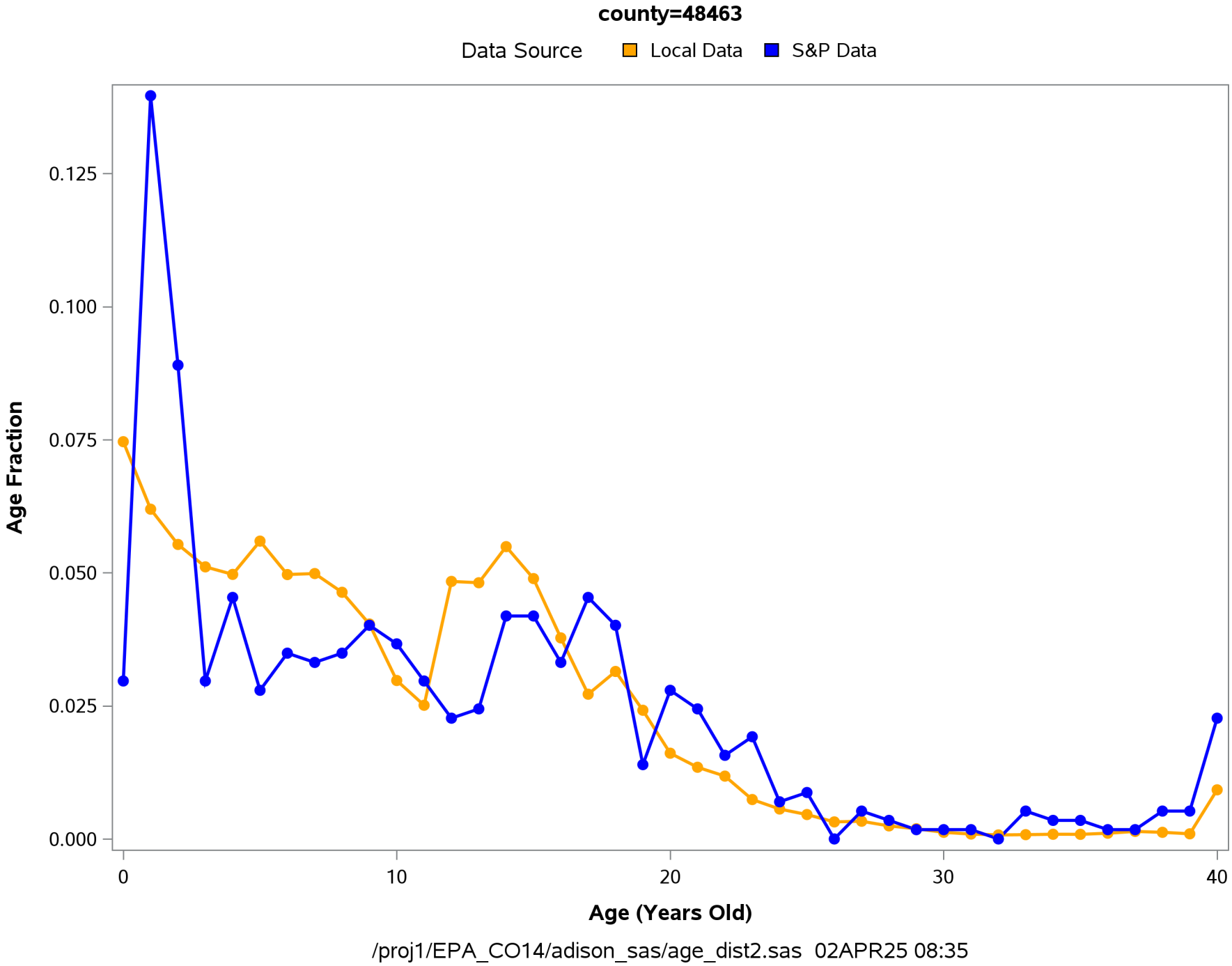
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Age (Years Old)
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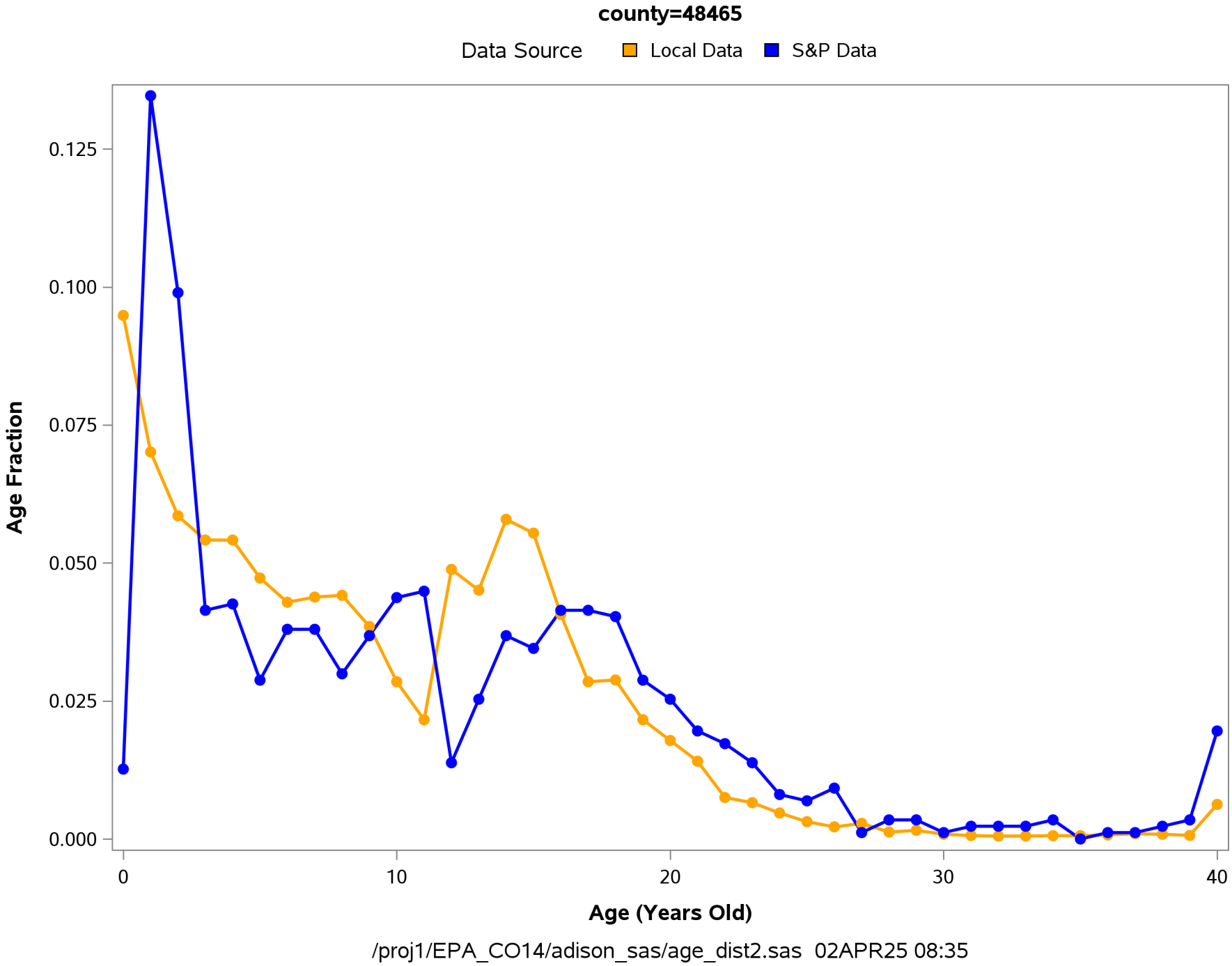
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Age (Years Old)
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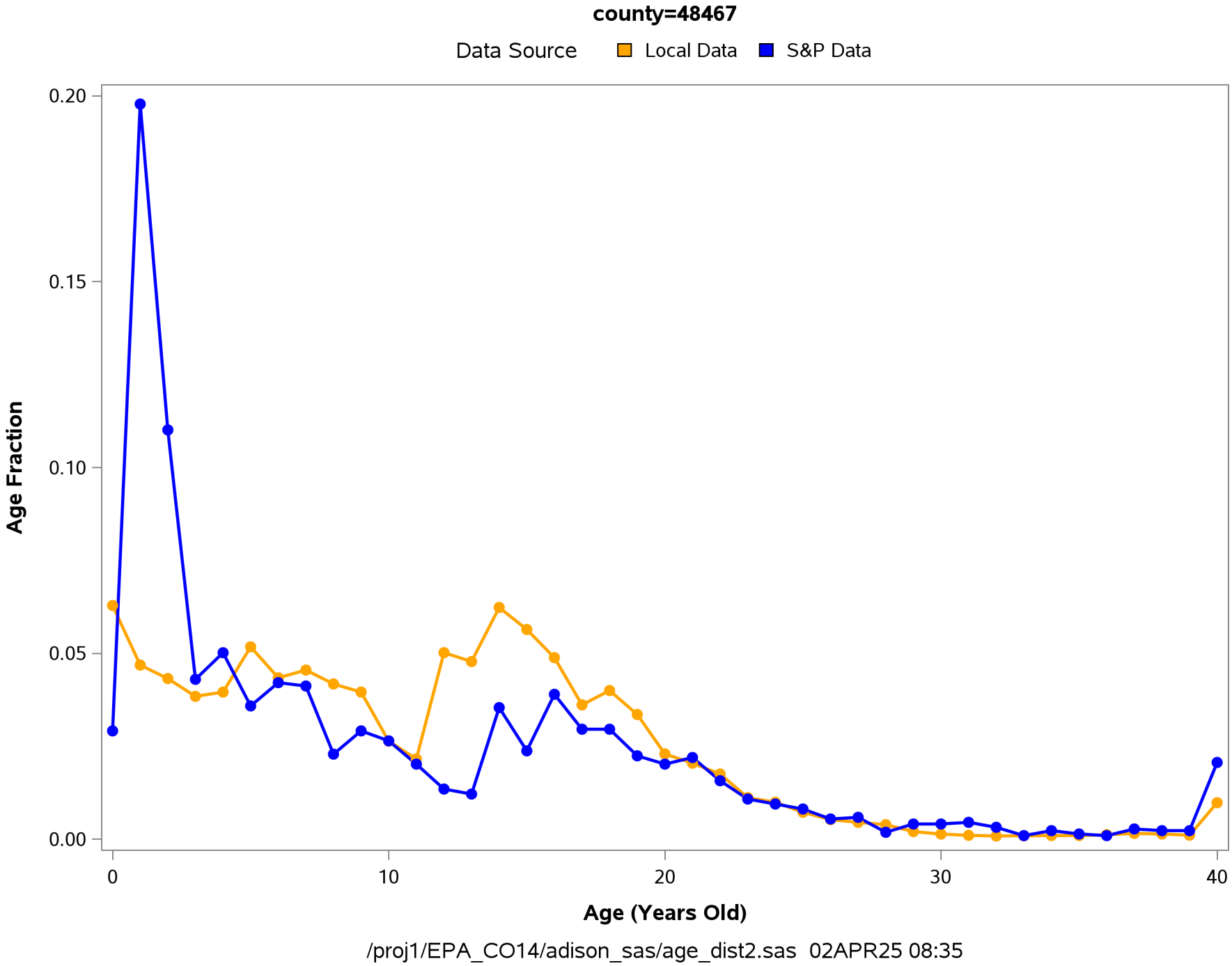
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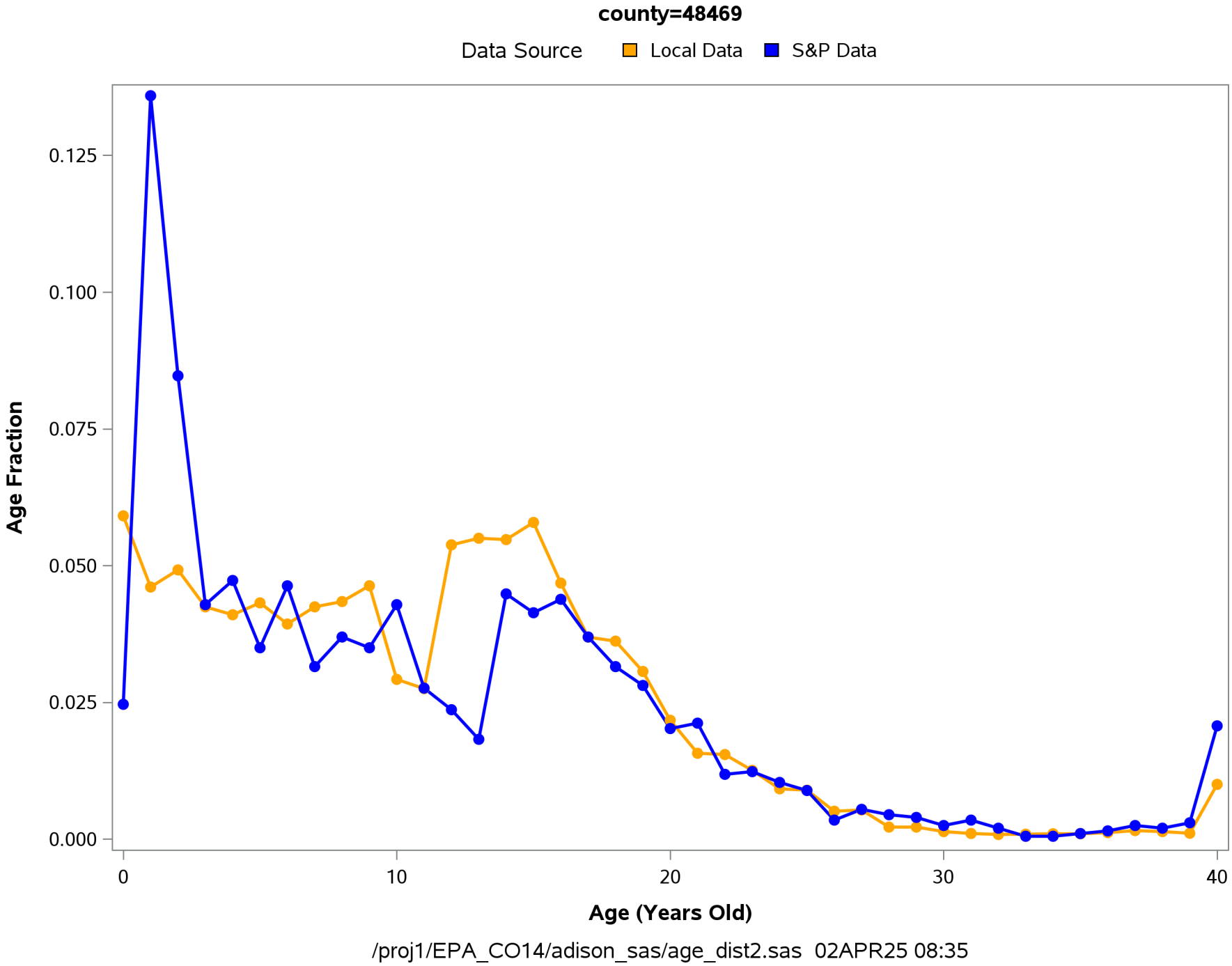
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Age (Years Old)
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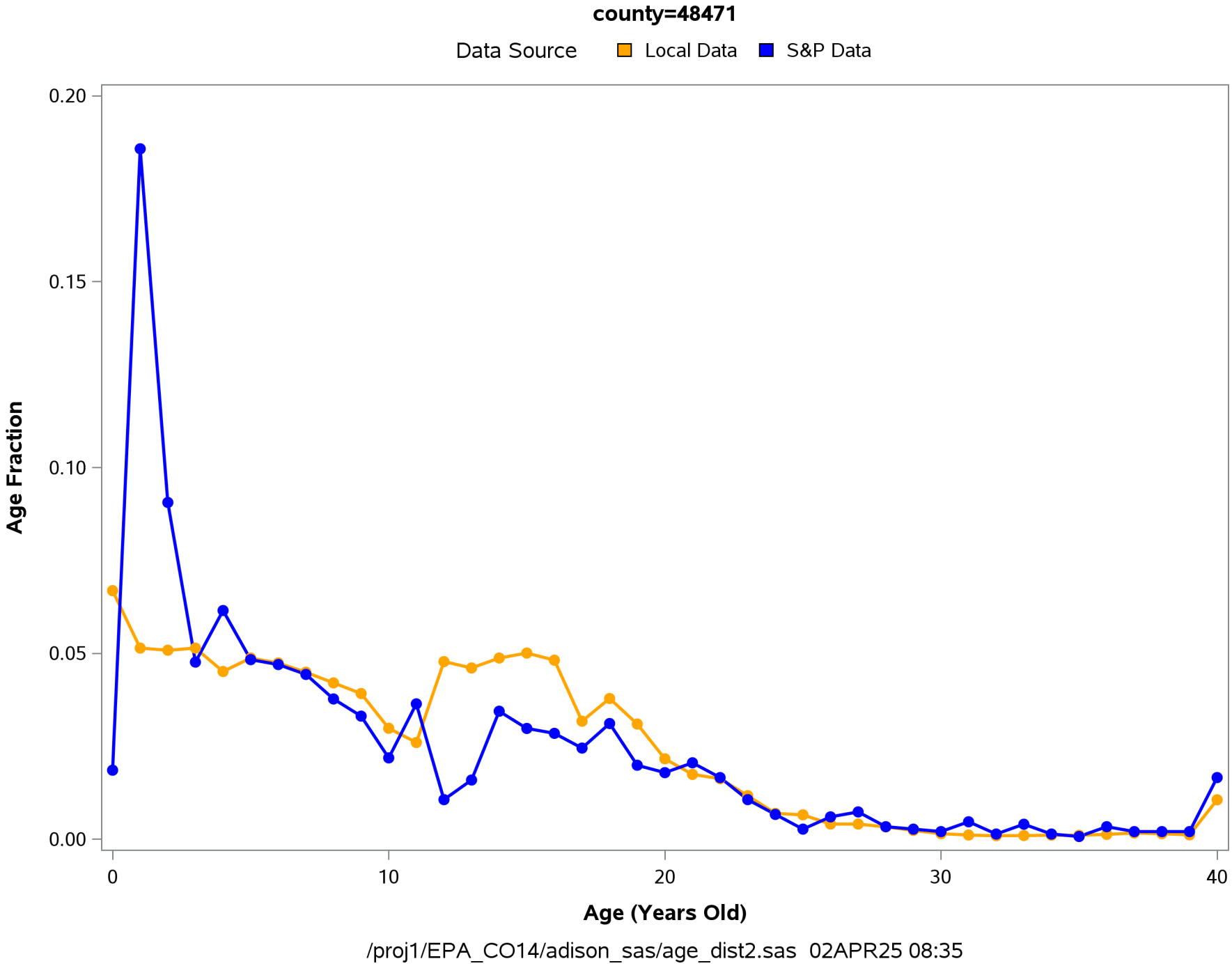
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Age (Years Old)
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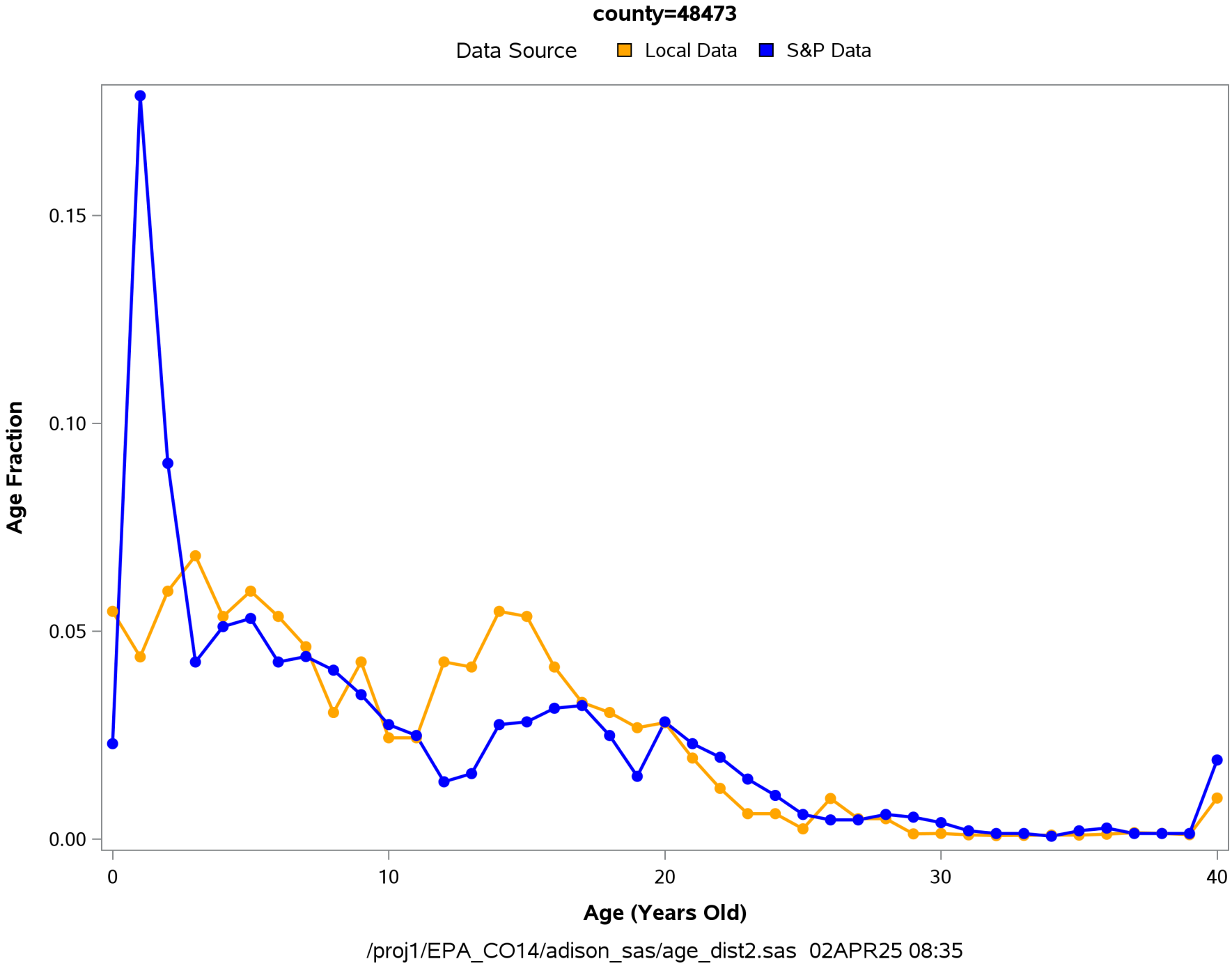
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Age (Years Old)
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county=48475
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Age (Years Old)
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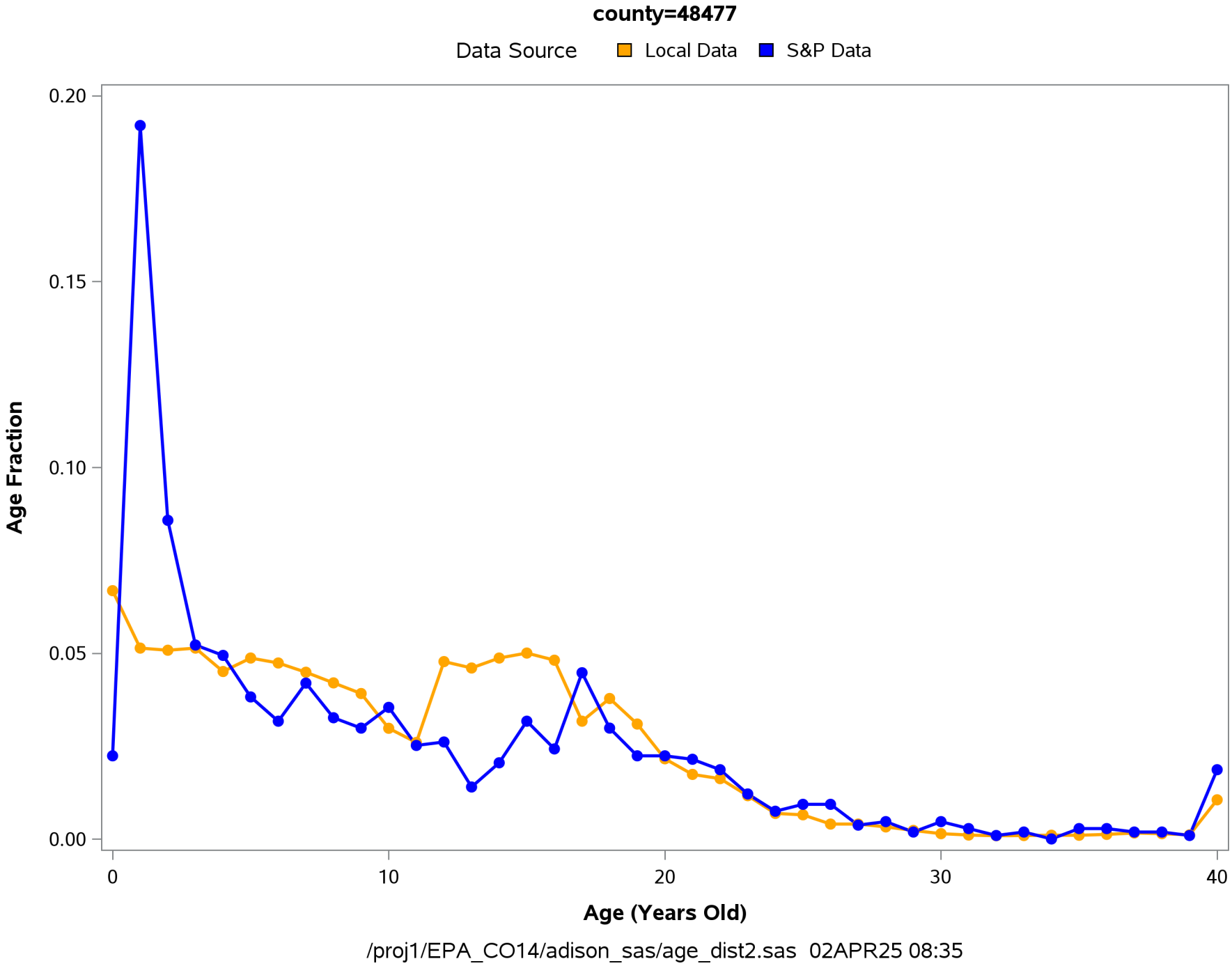
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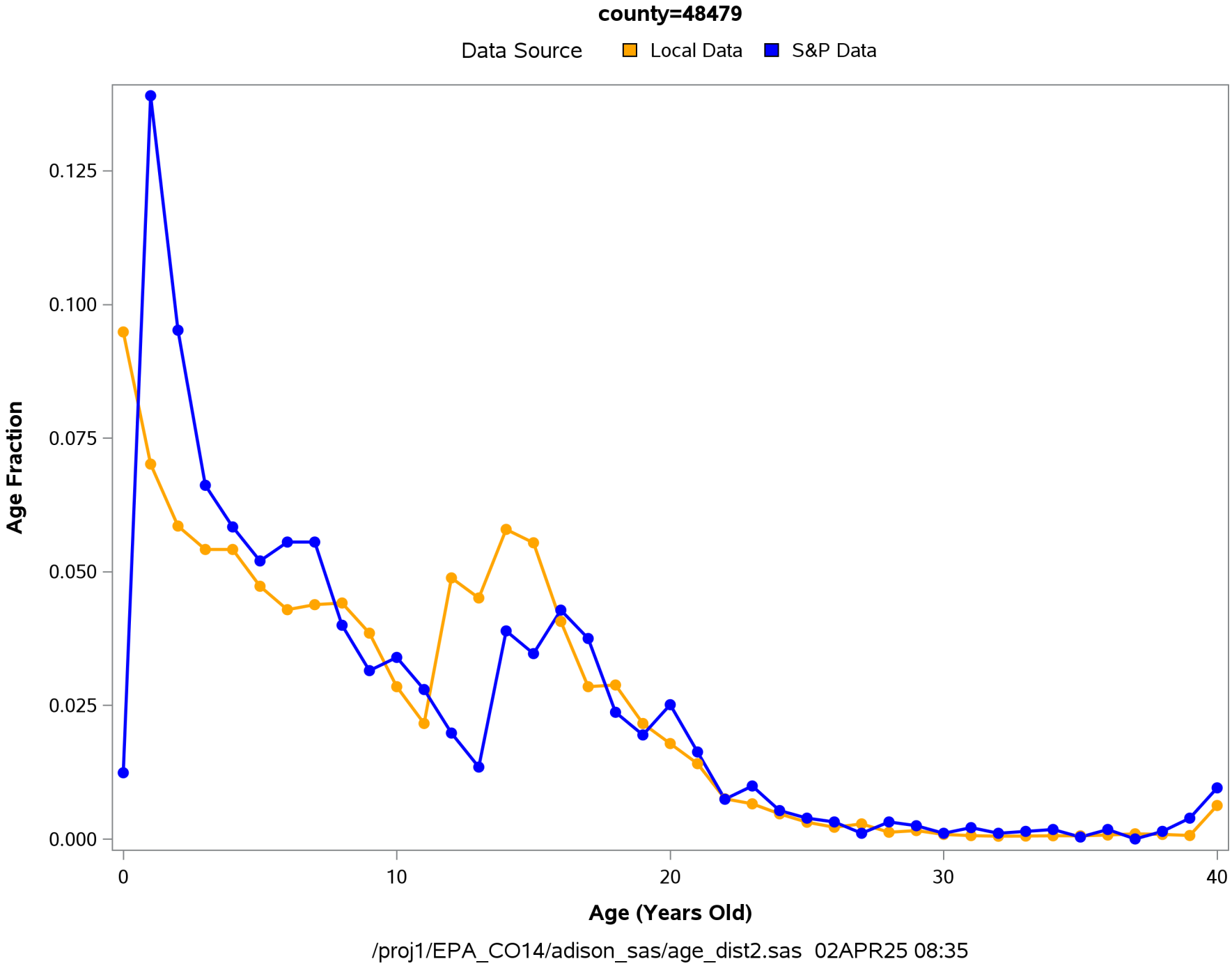
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Age (Years Old)
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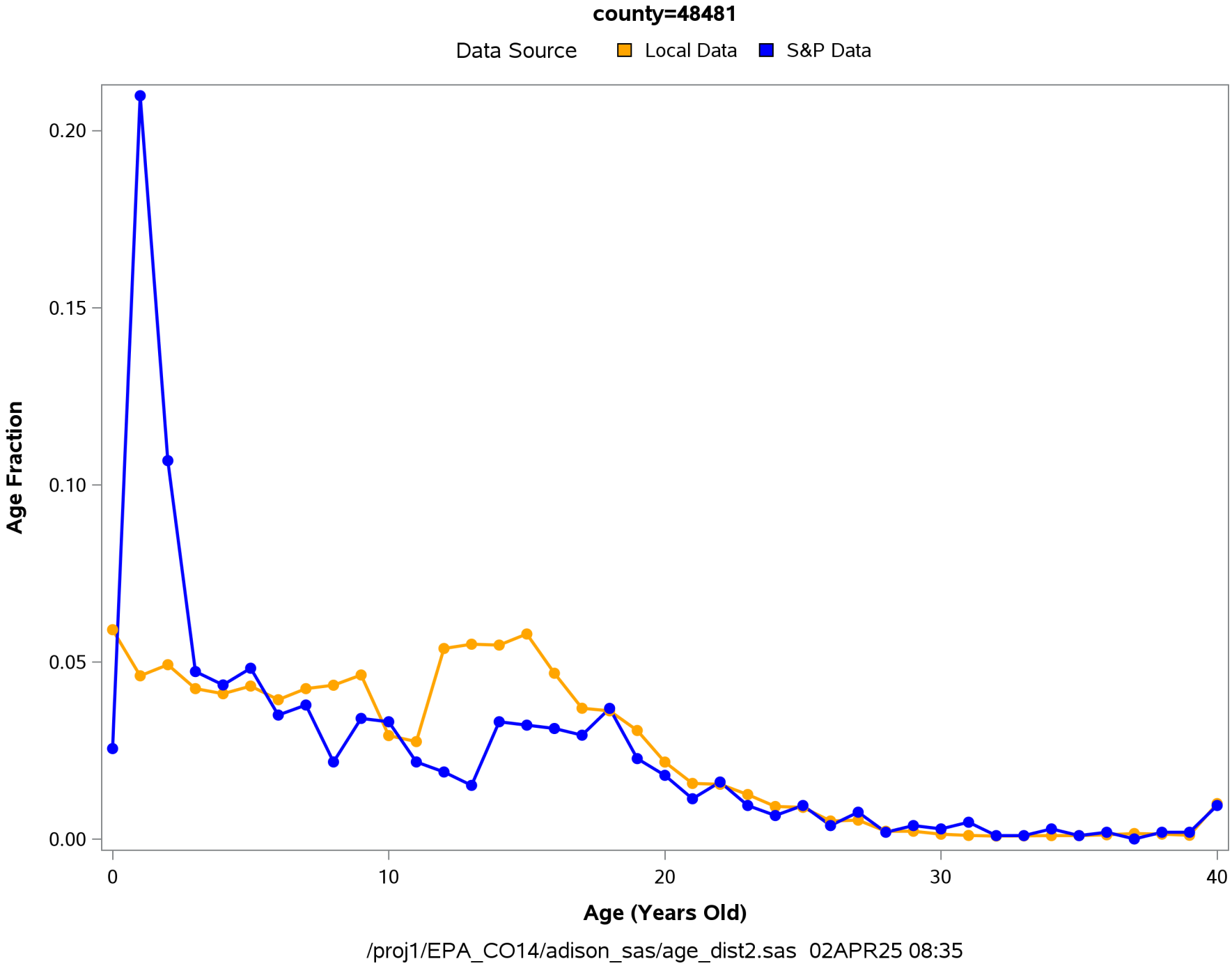
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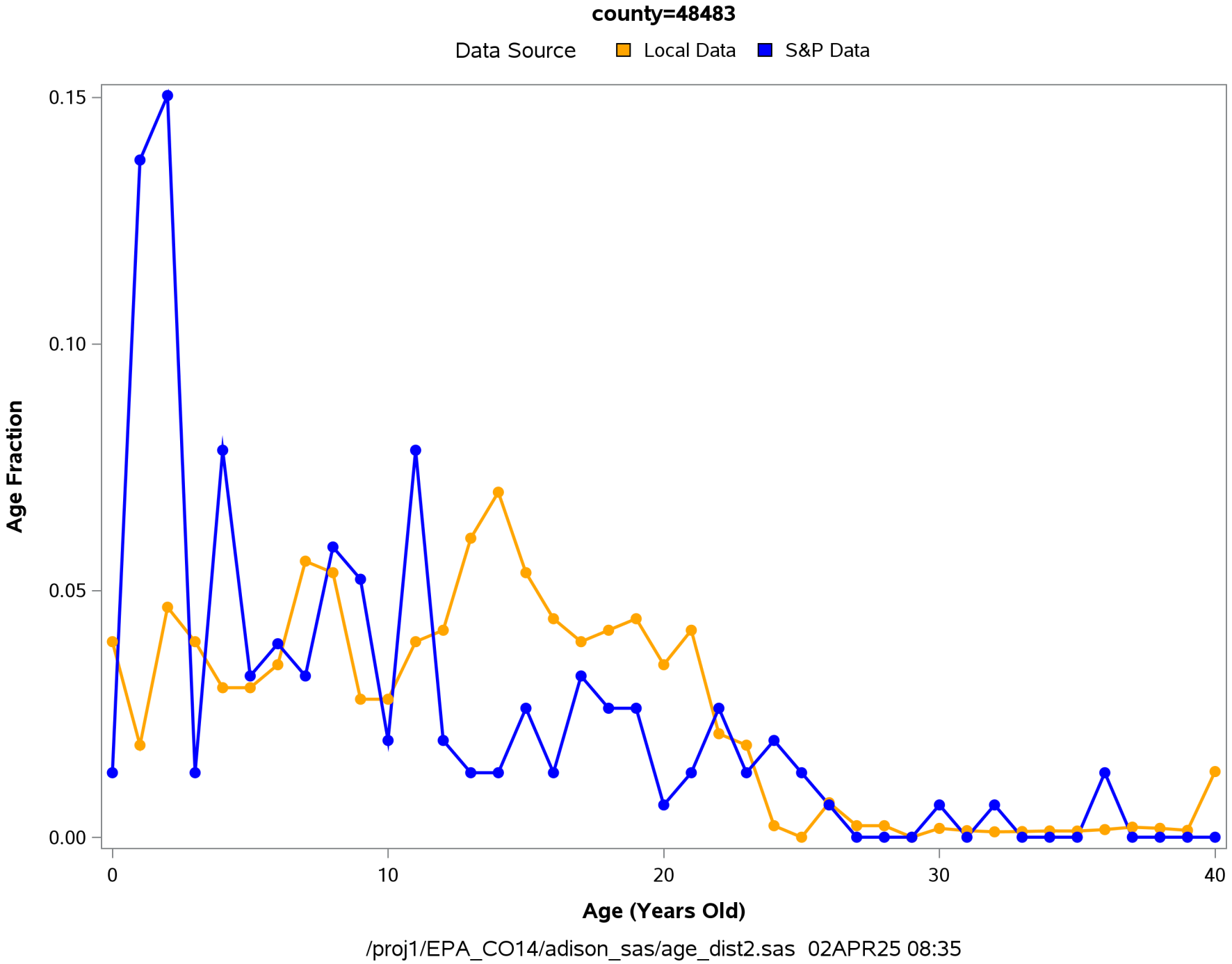
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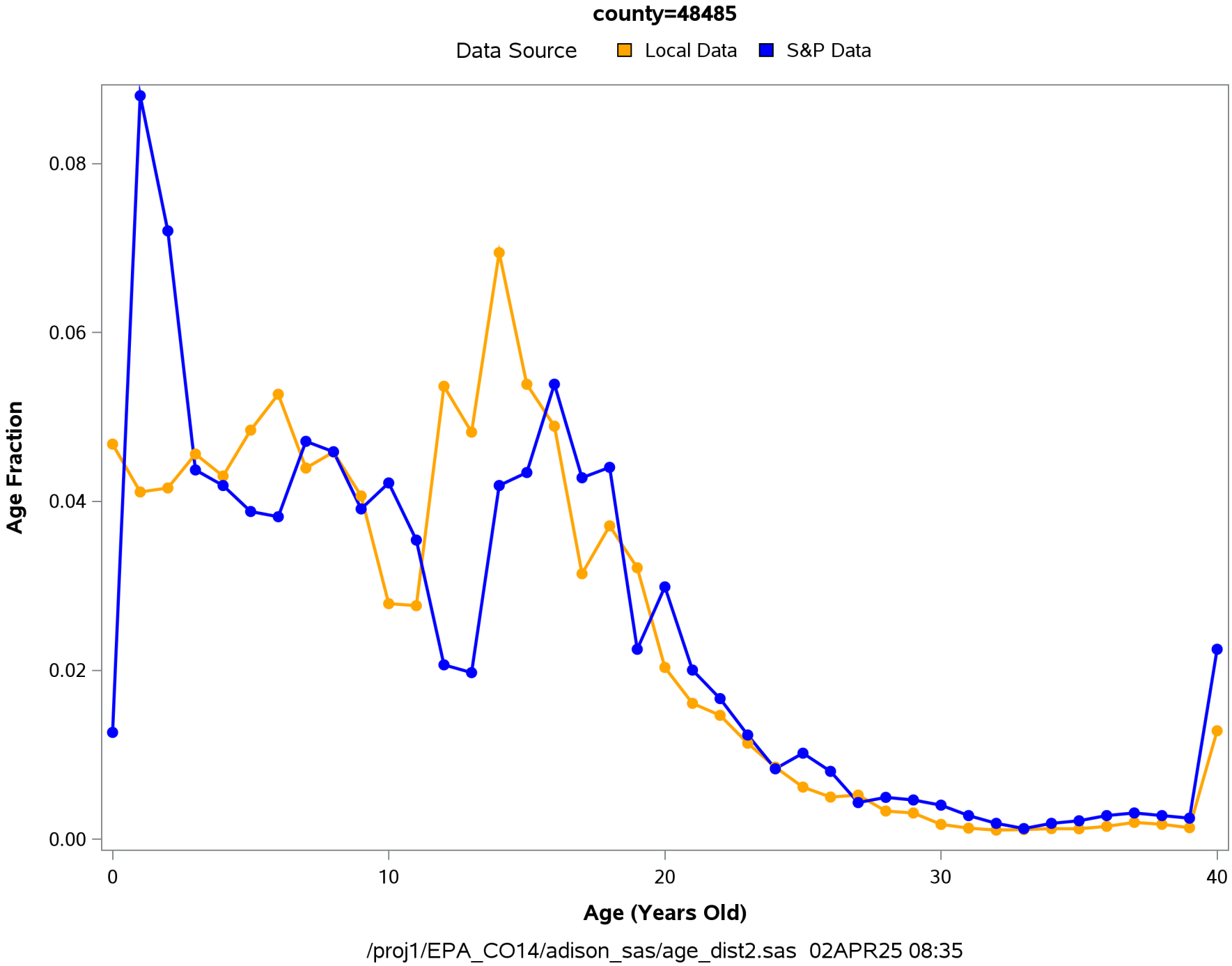
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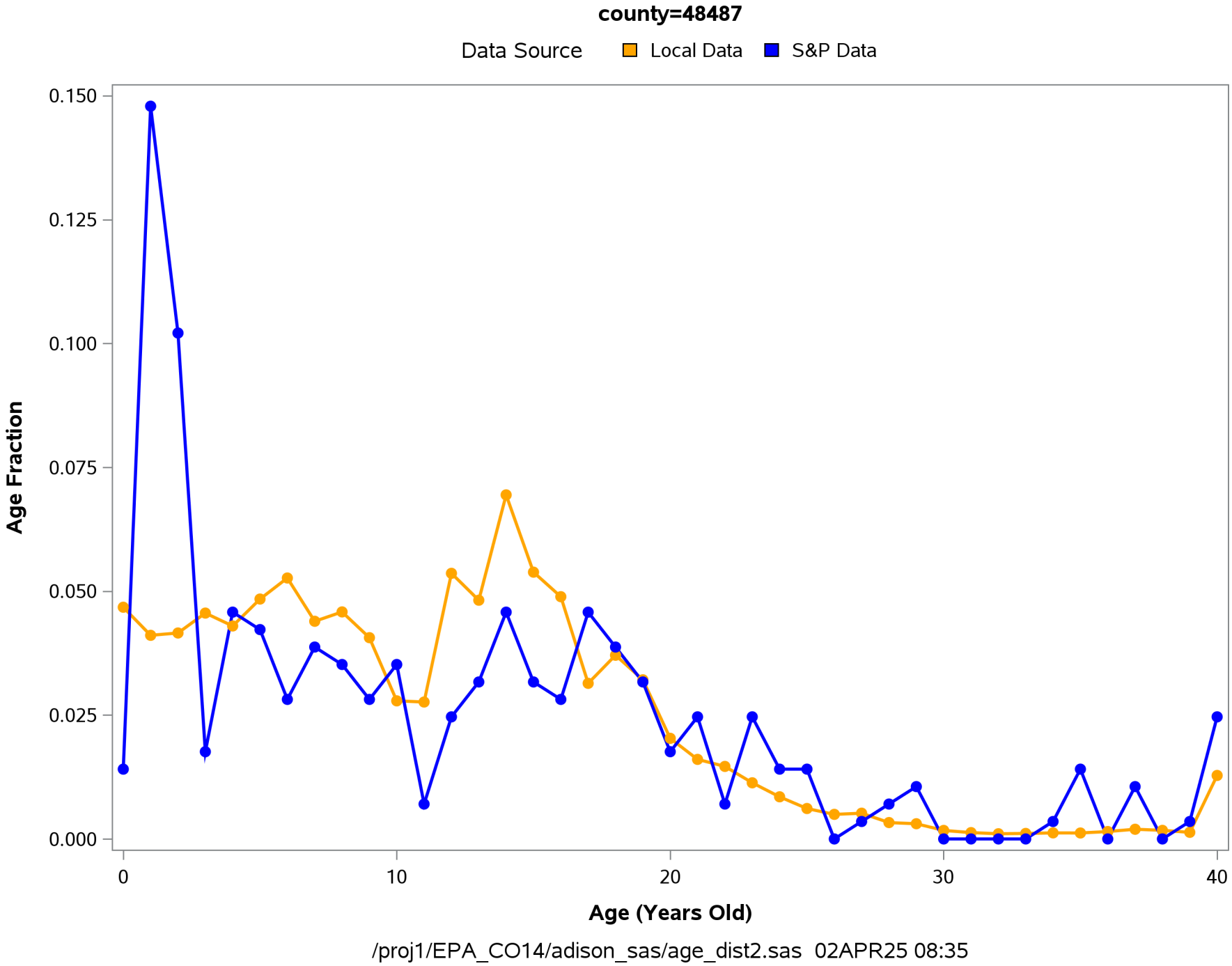
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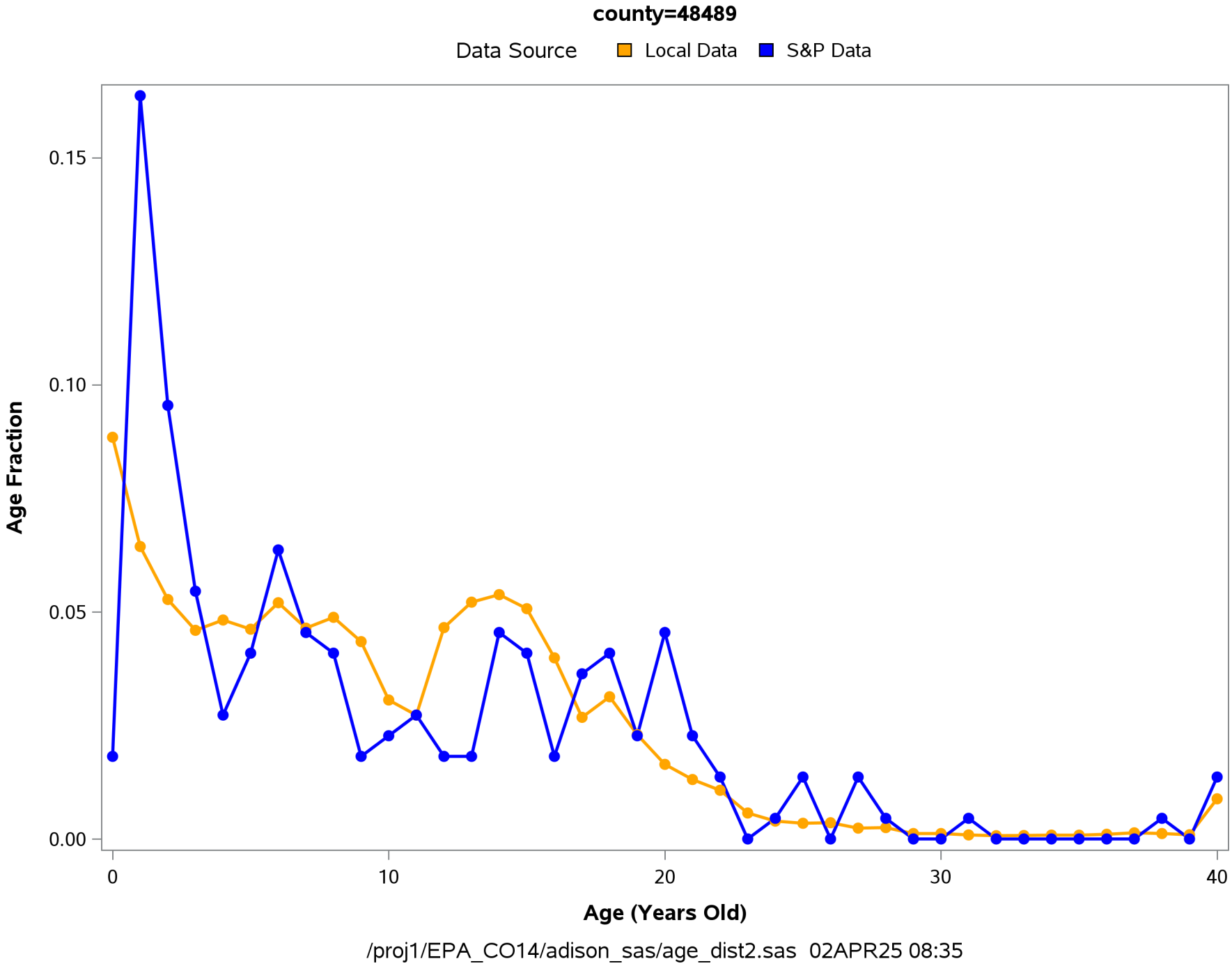
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Age (Years Old)
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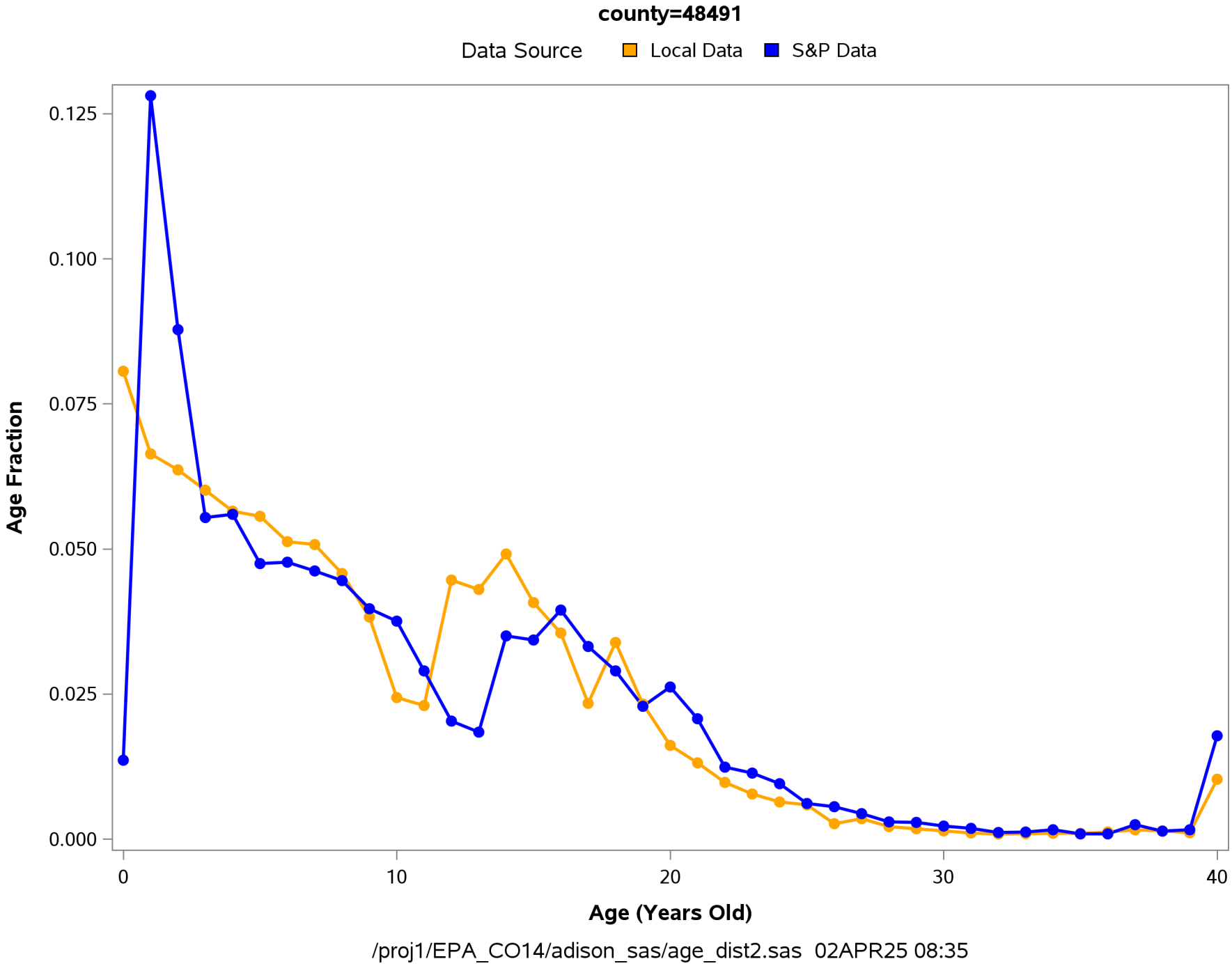
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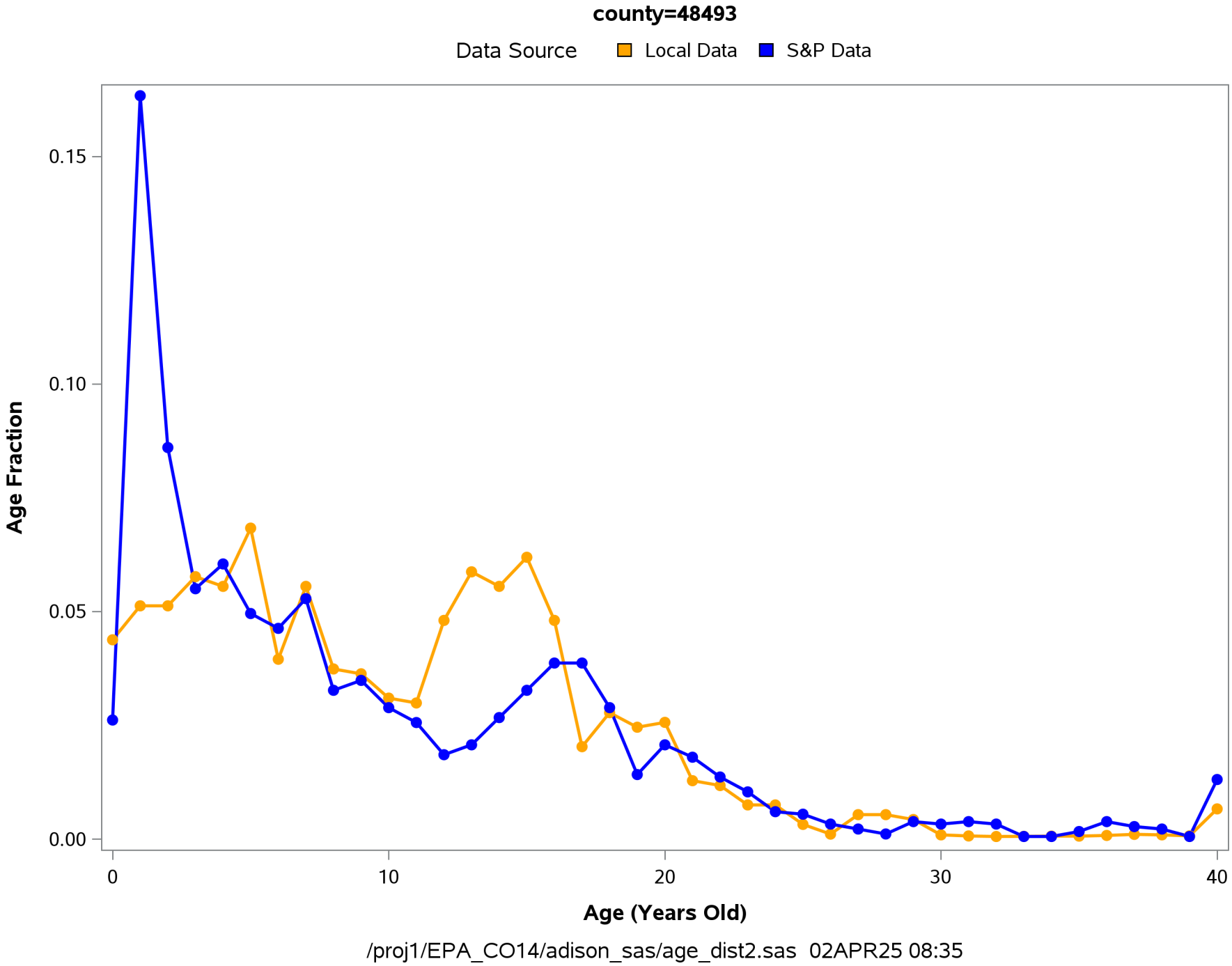
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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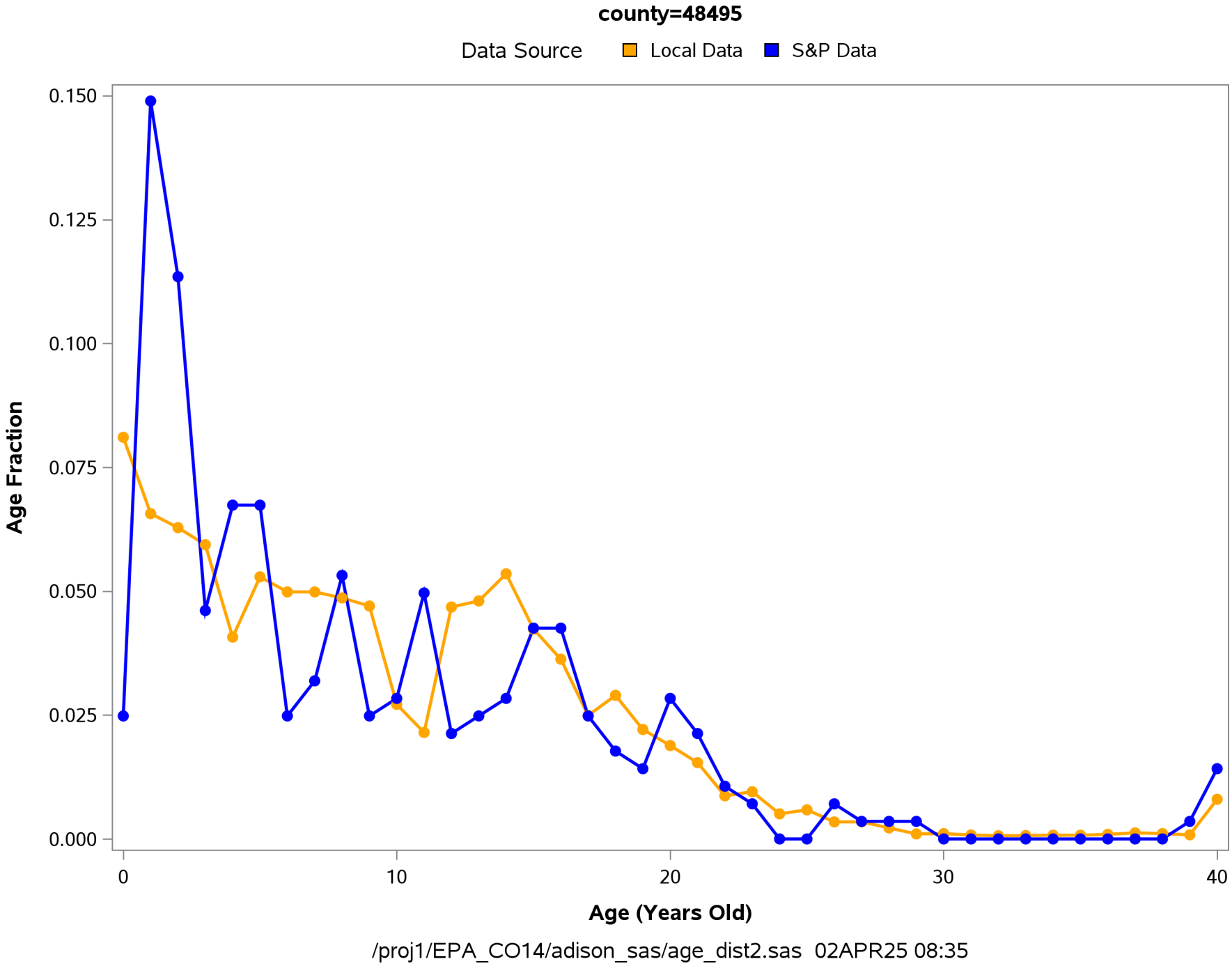
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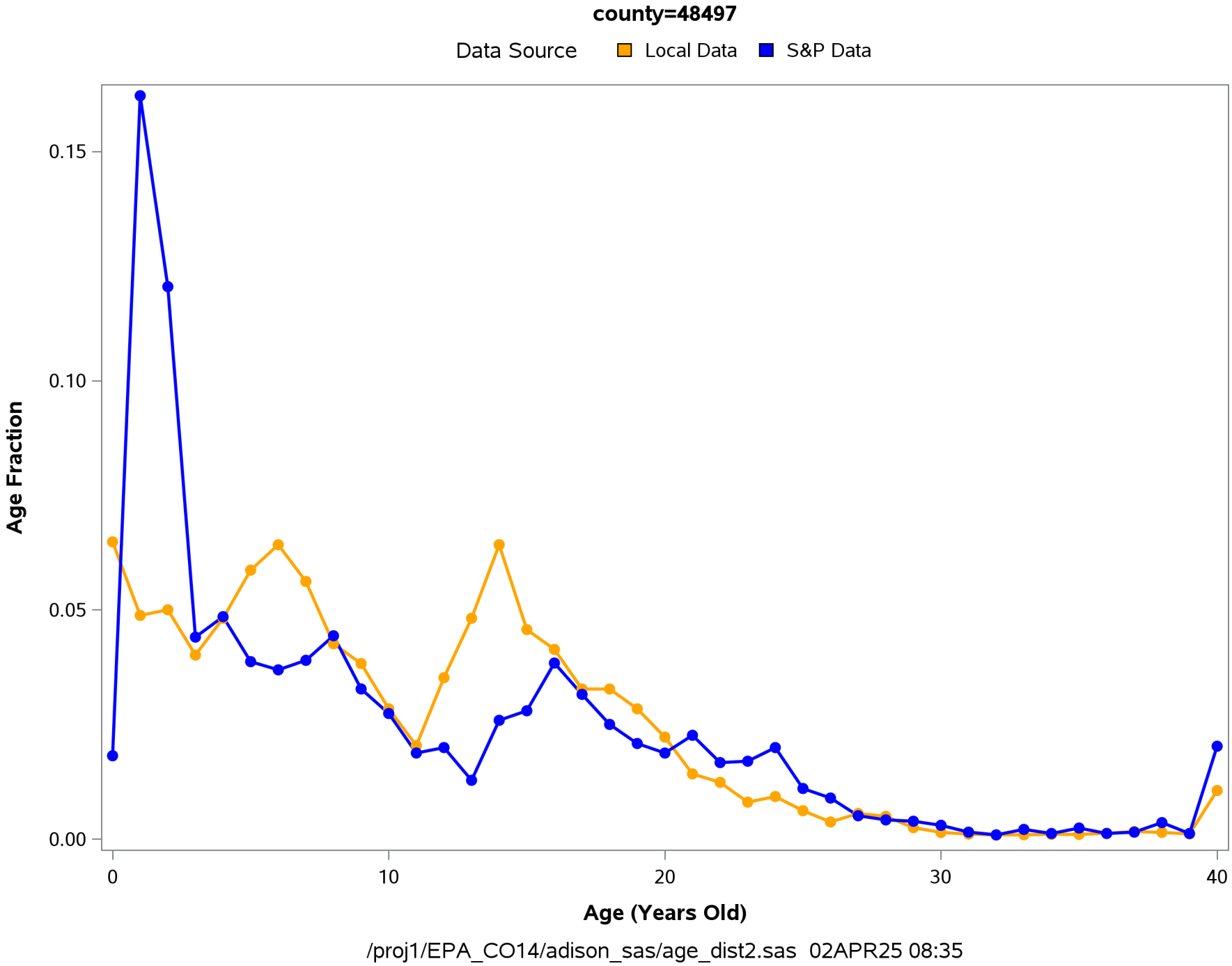
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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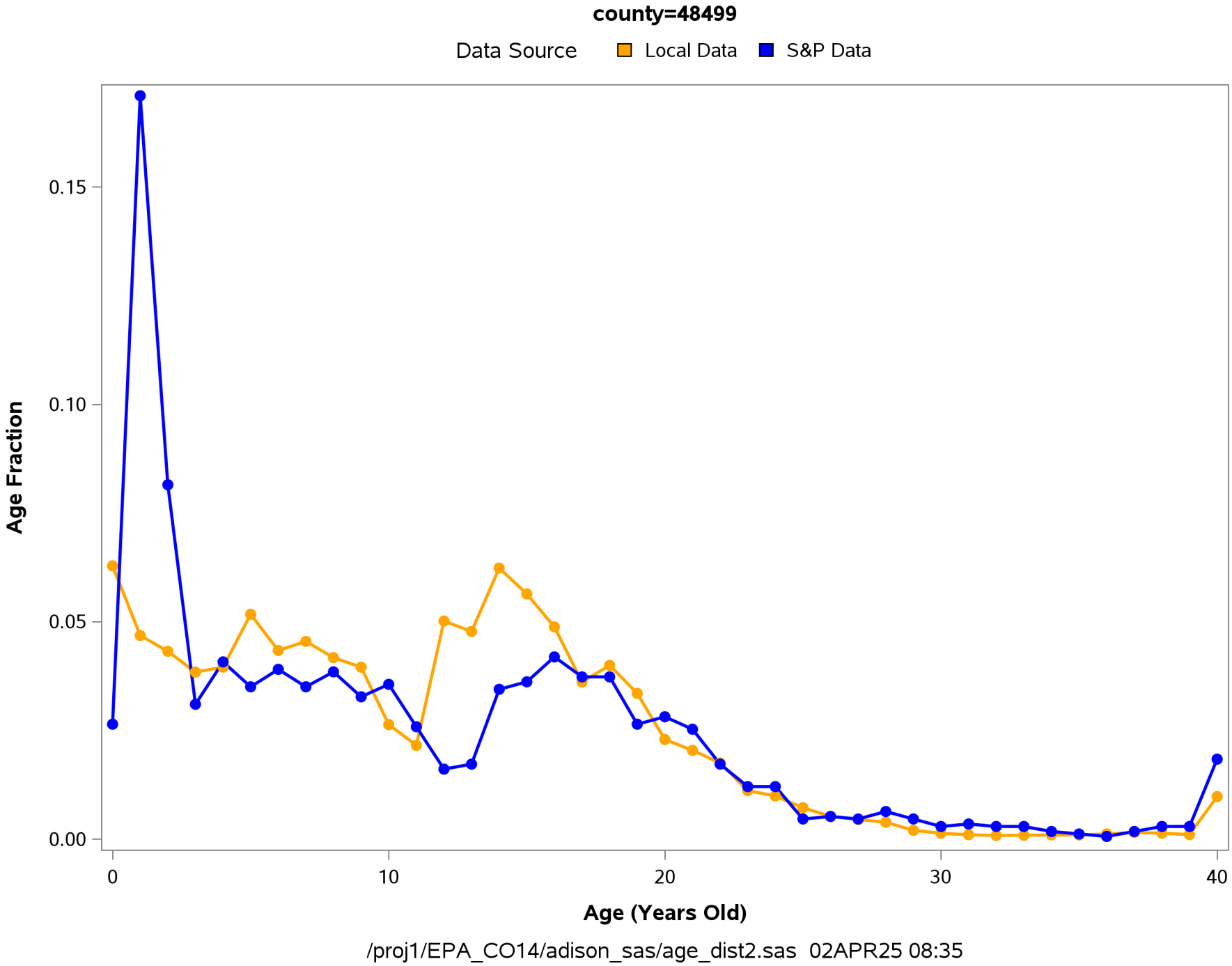
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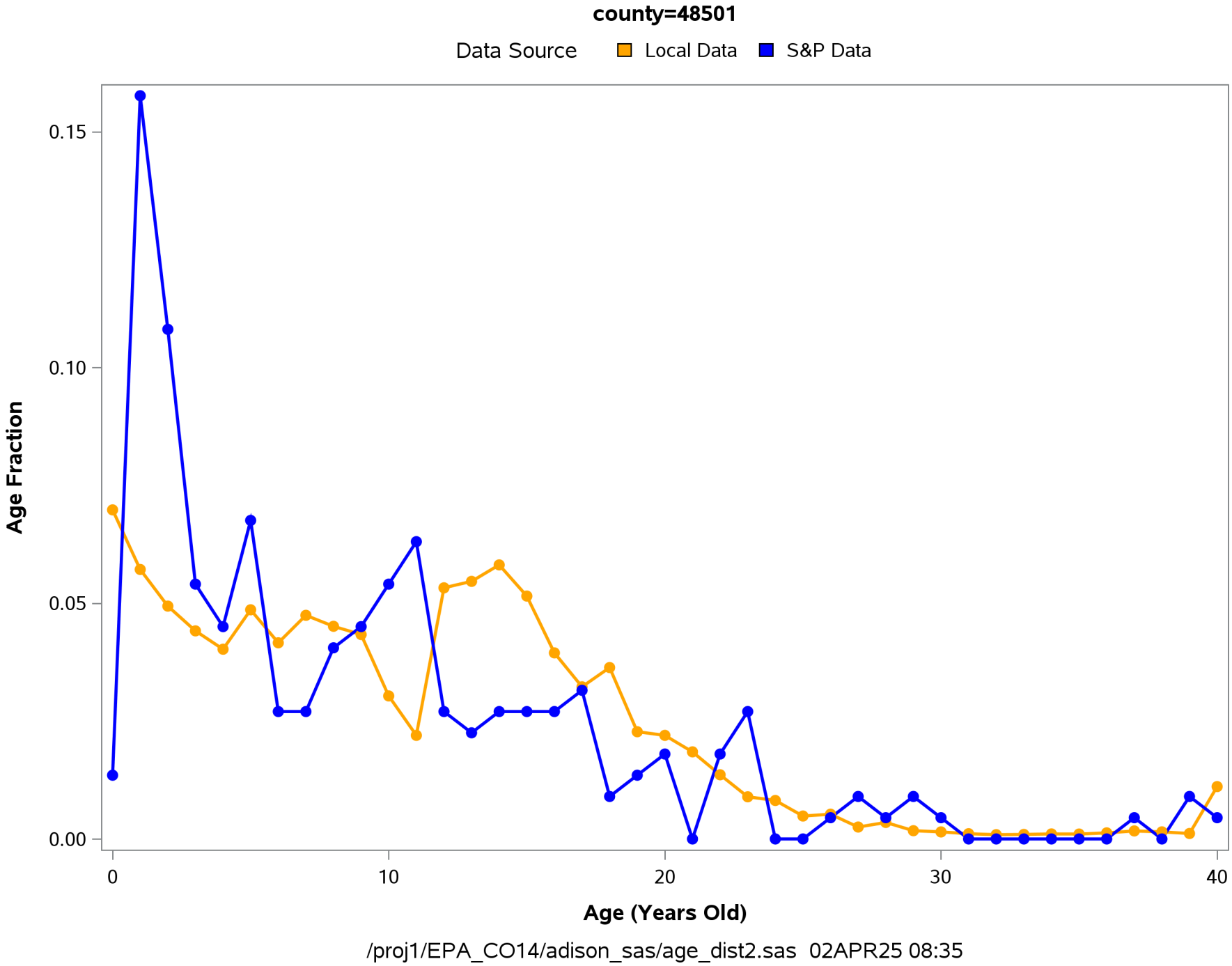
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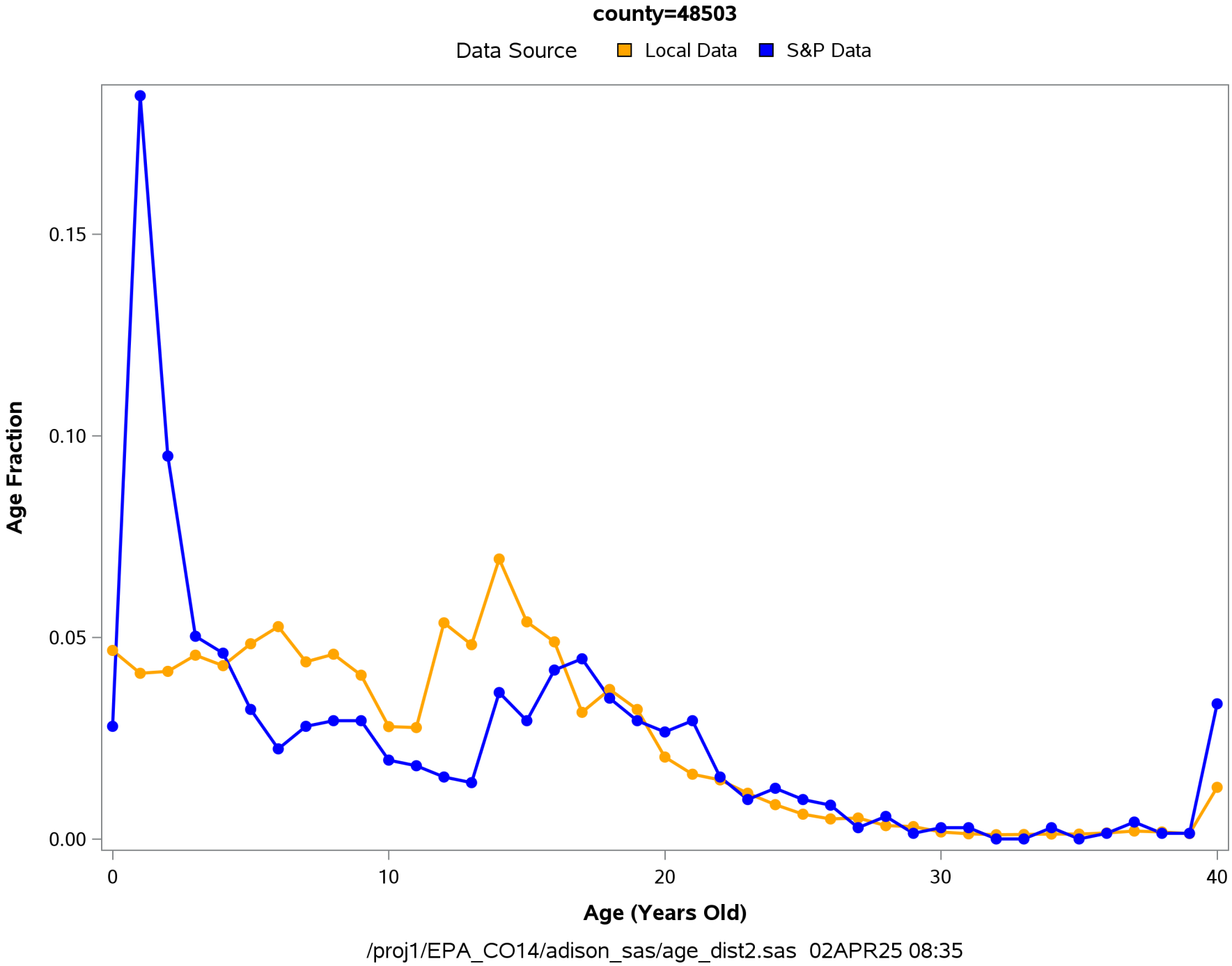
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Age (Years Old)
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county=48505
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Local Data
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Age Fraction
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Age (Years Old)
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Age (Years Old)
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Age (Years Old)
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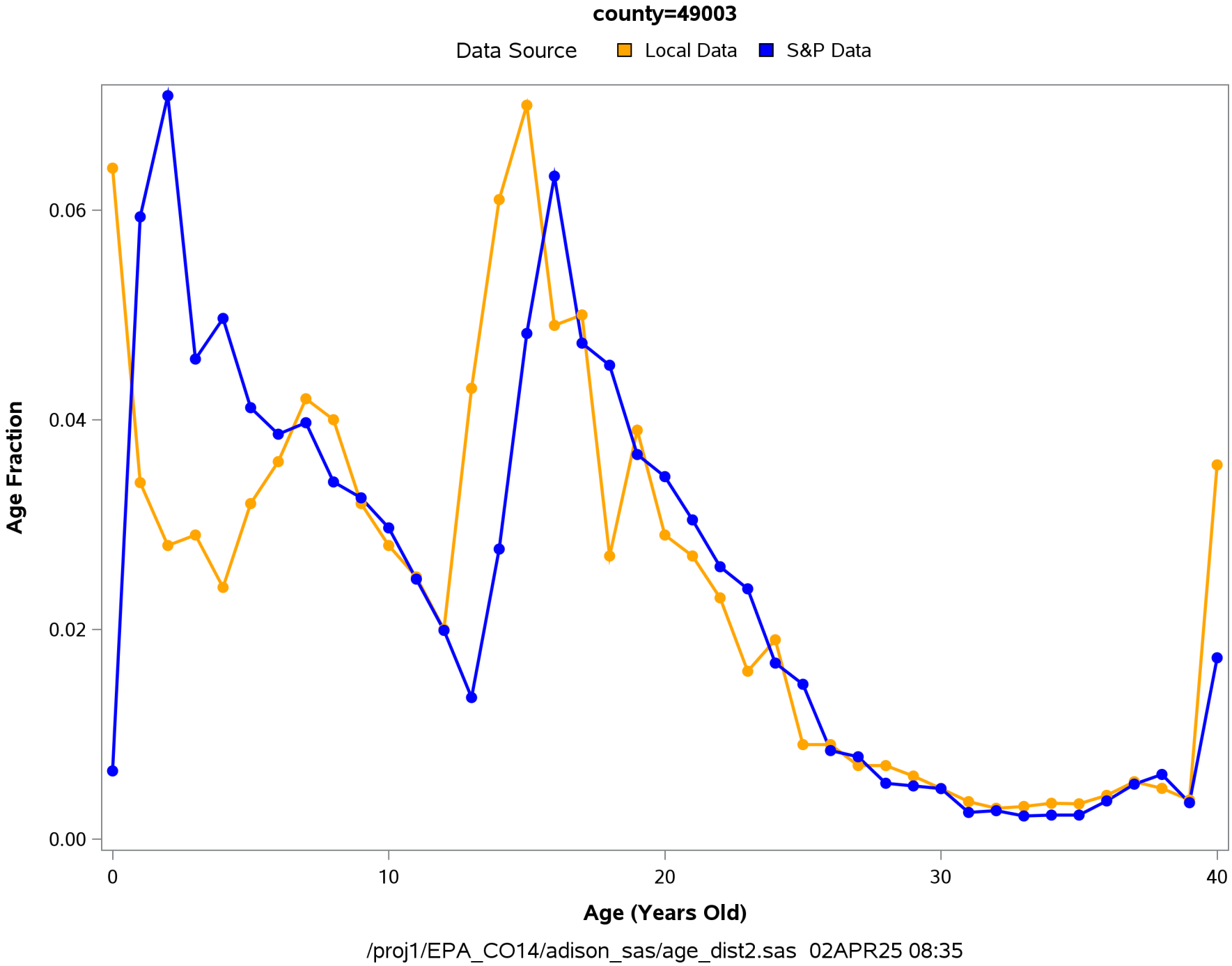
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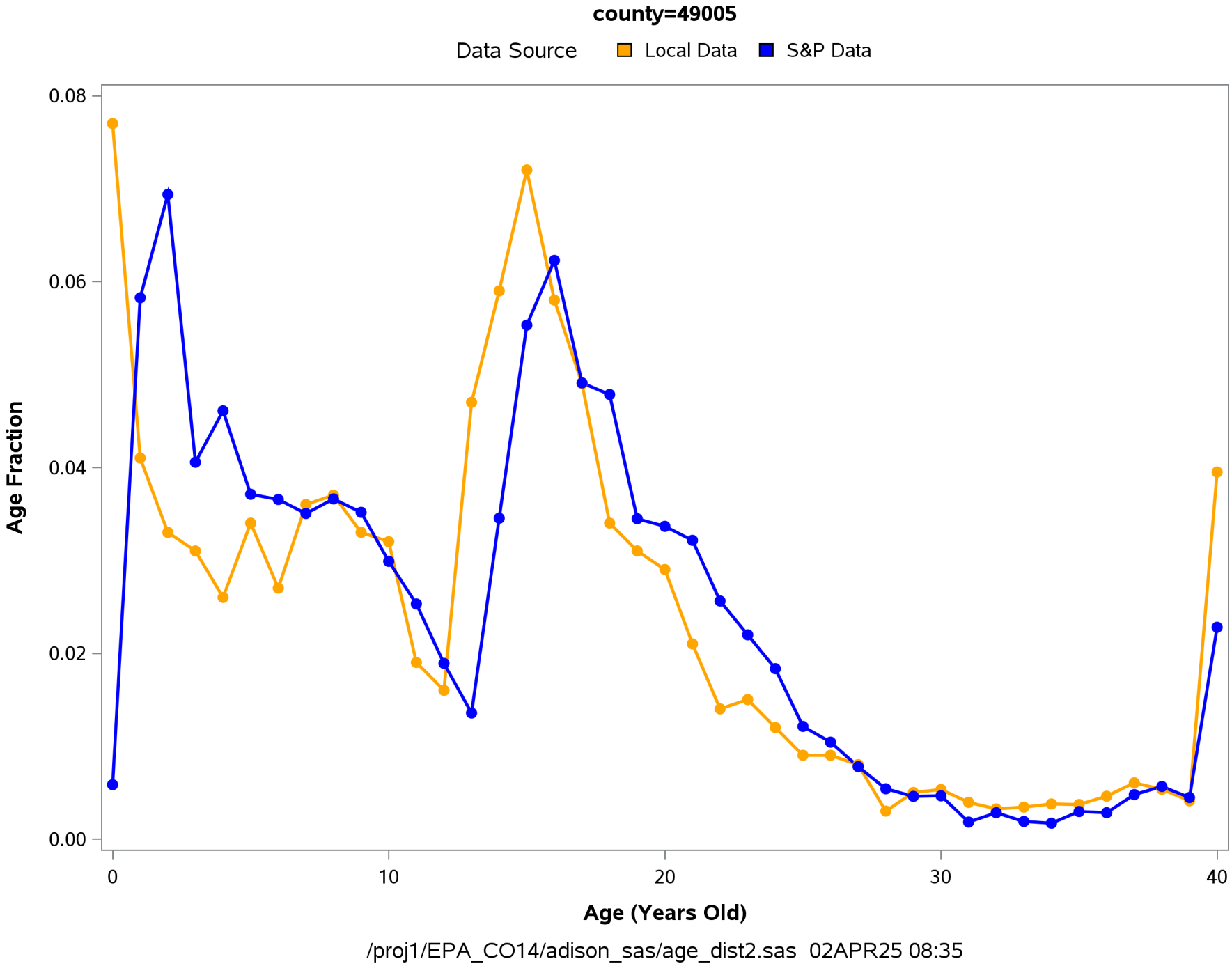
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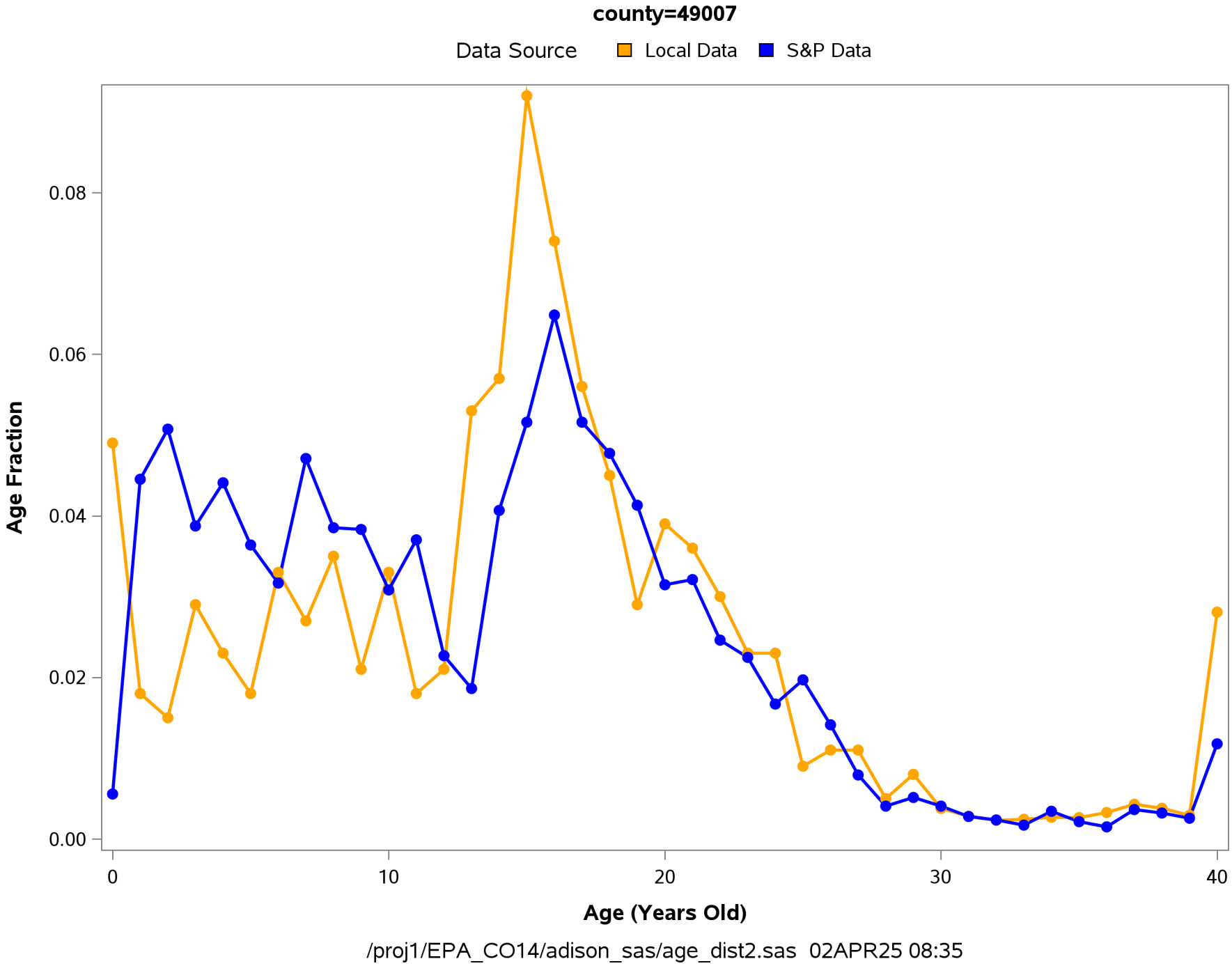
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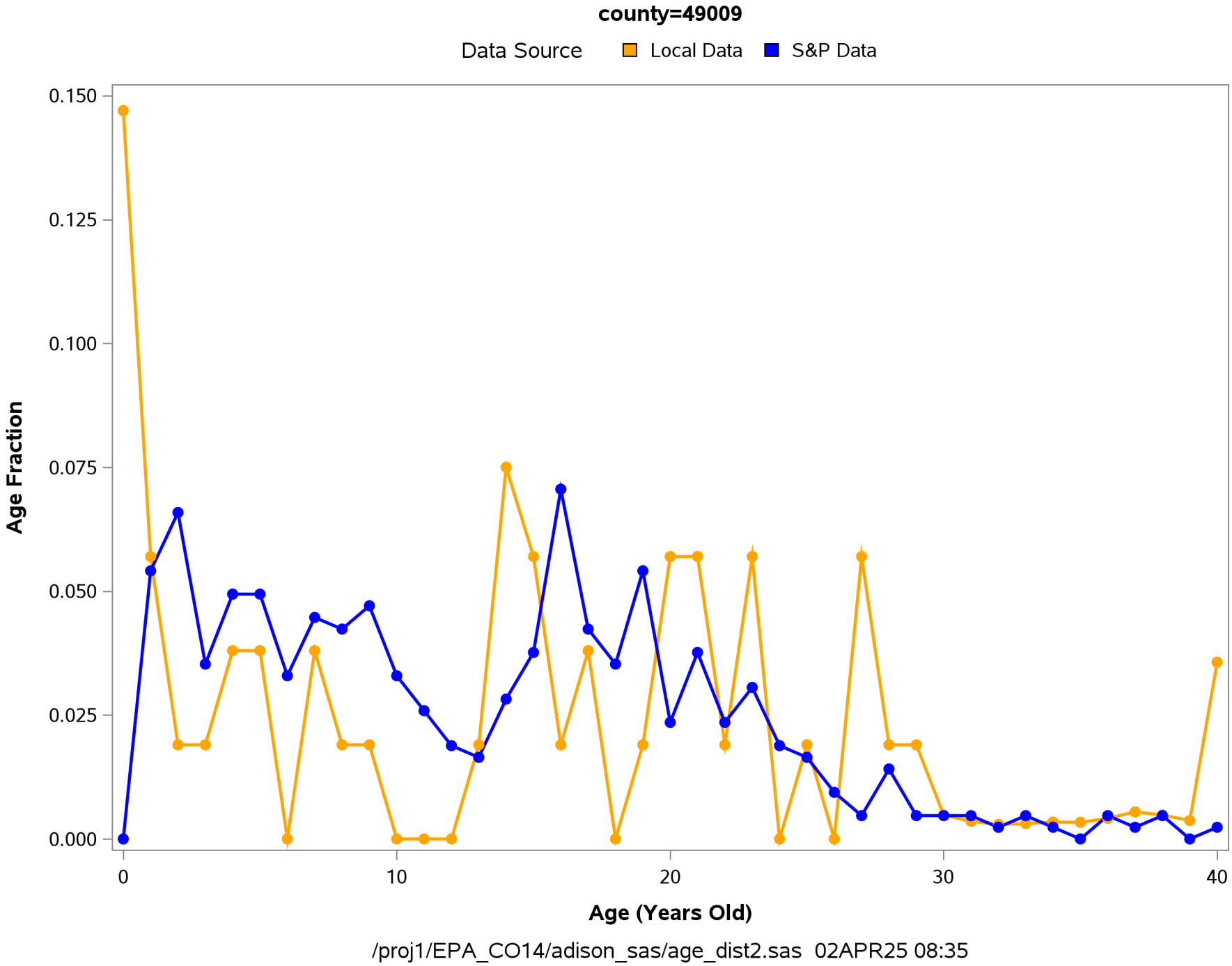
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Age (Years Old)
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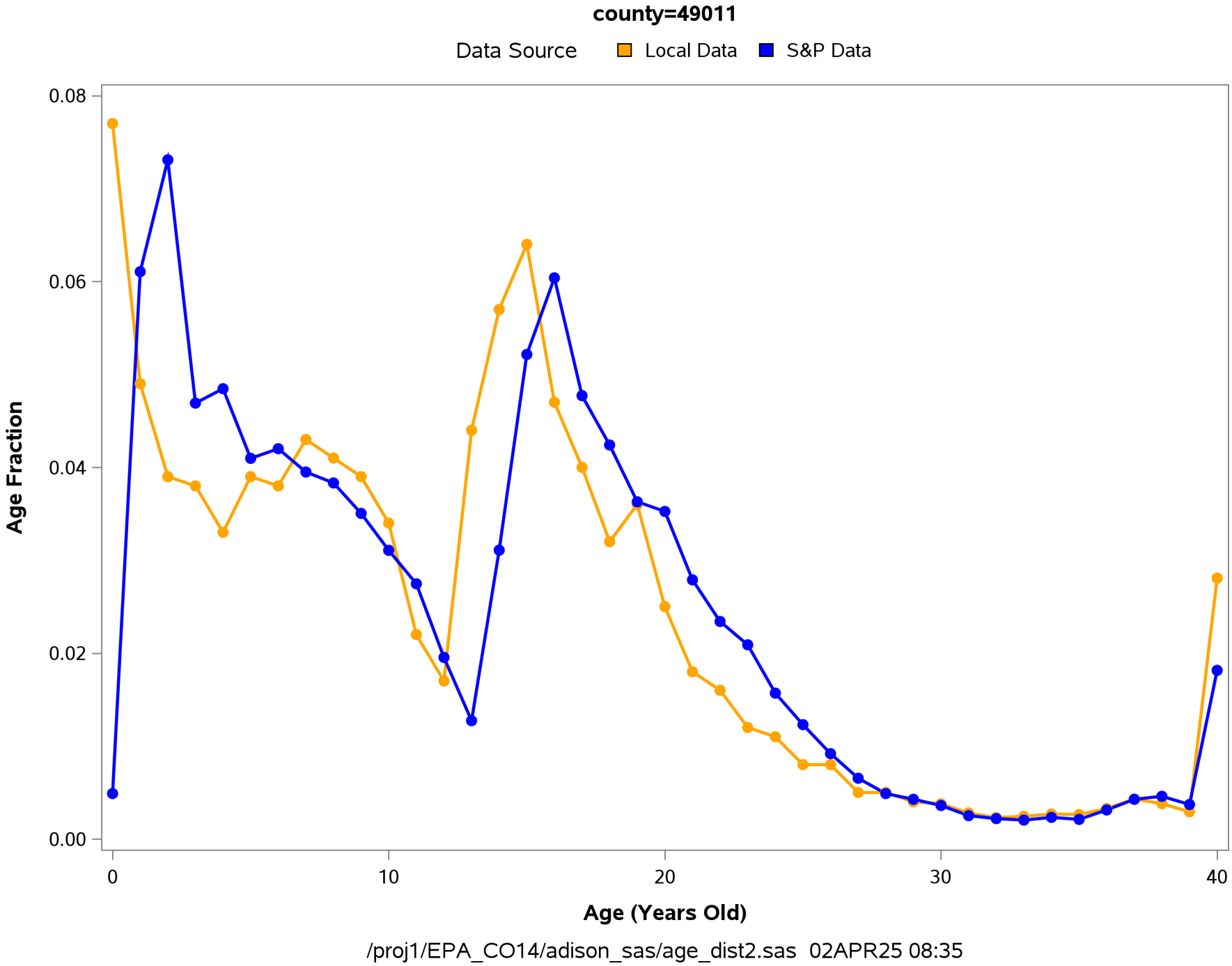
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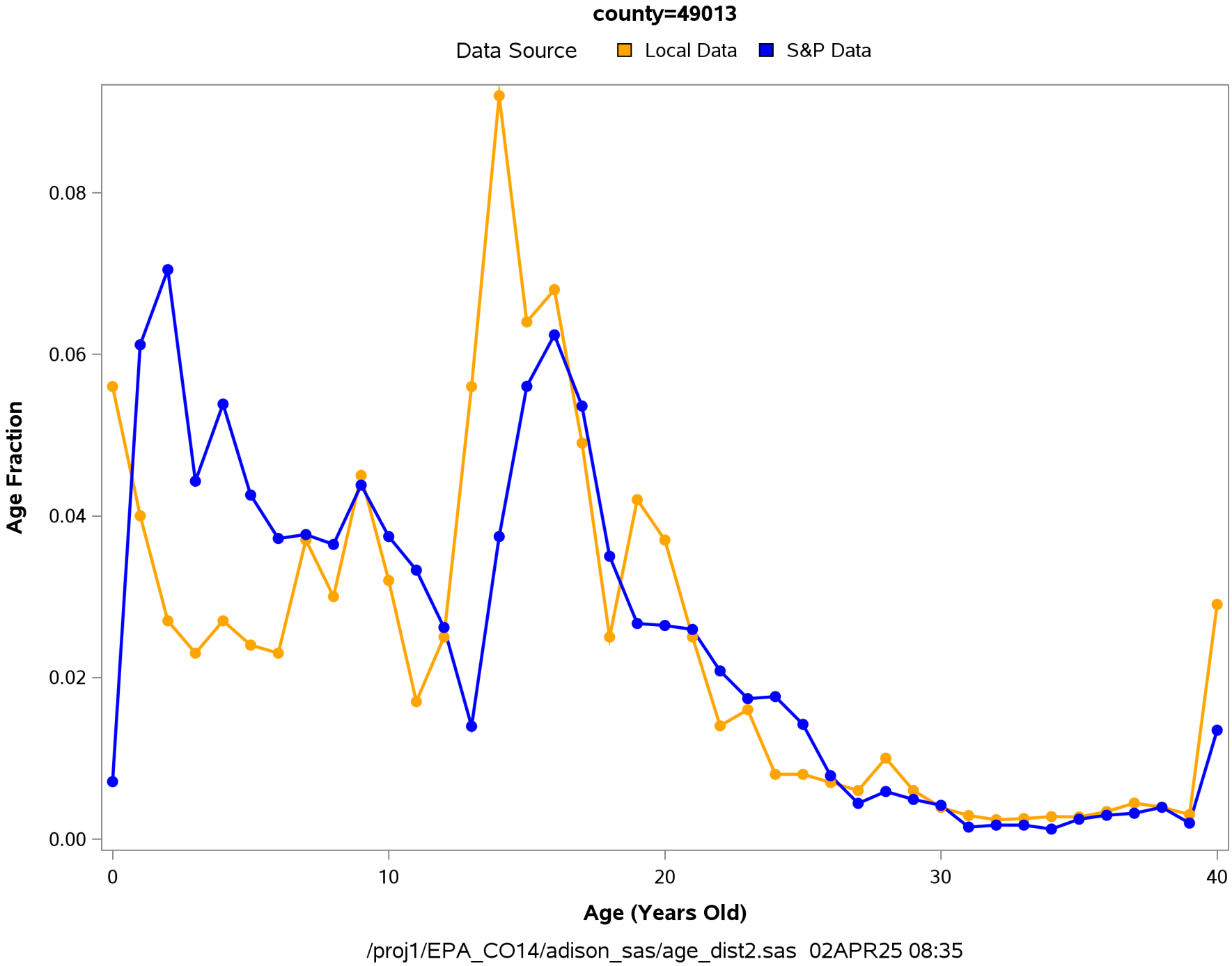
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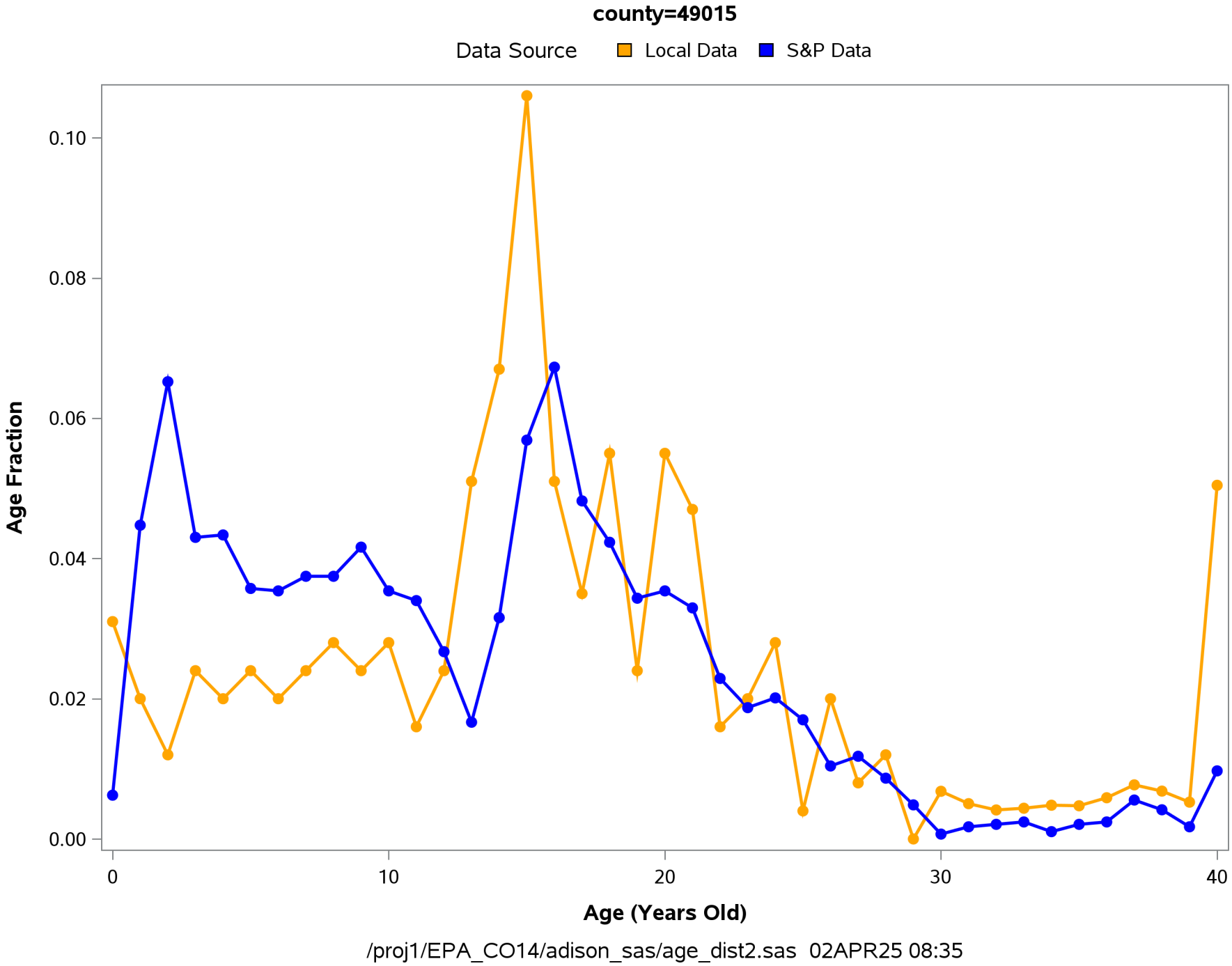
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Age (Years Old)
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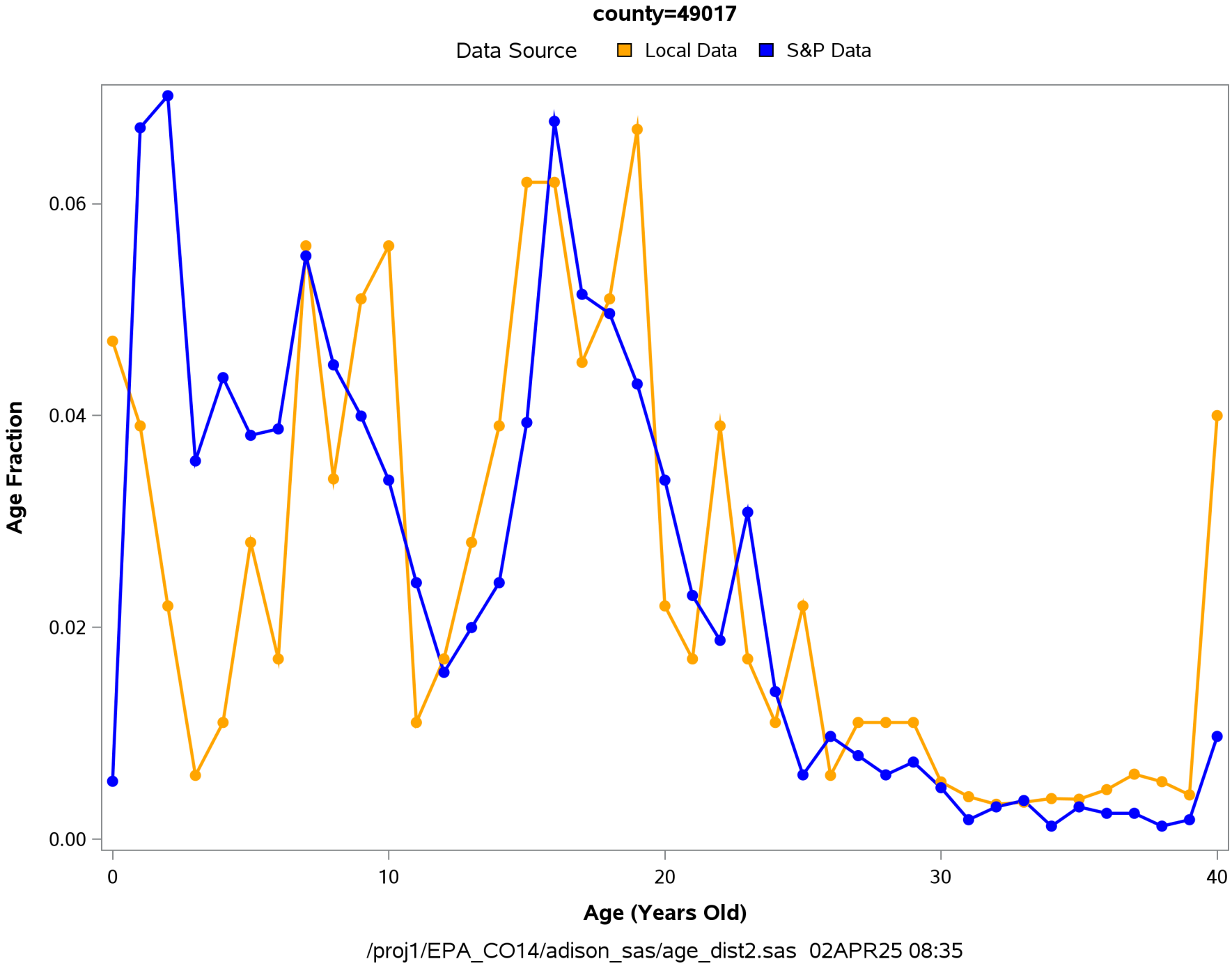
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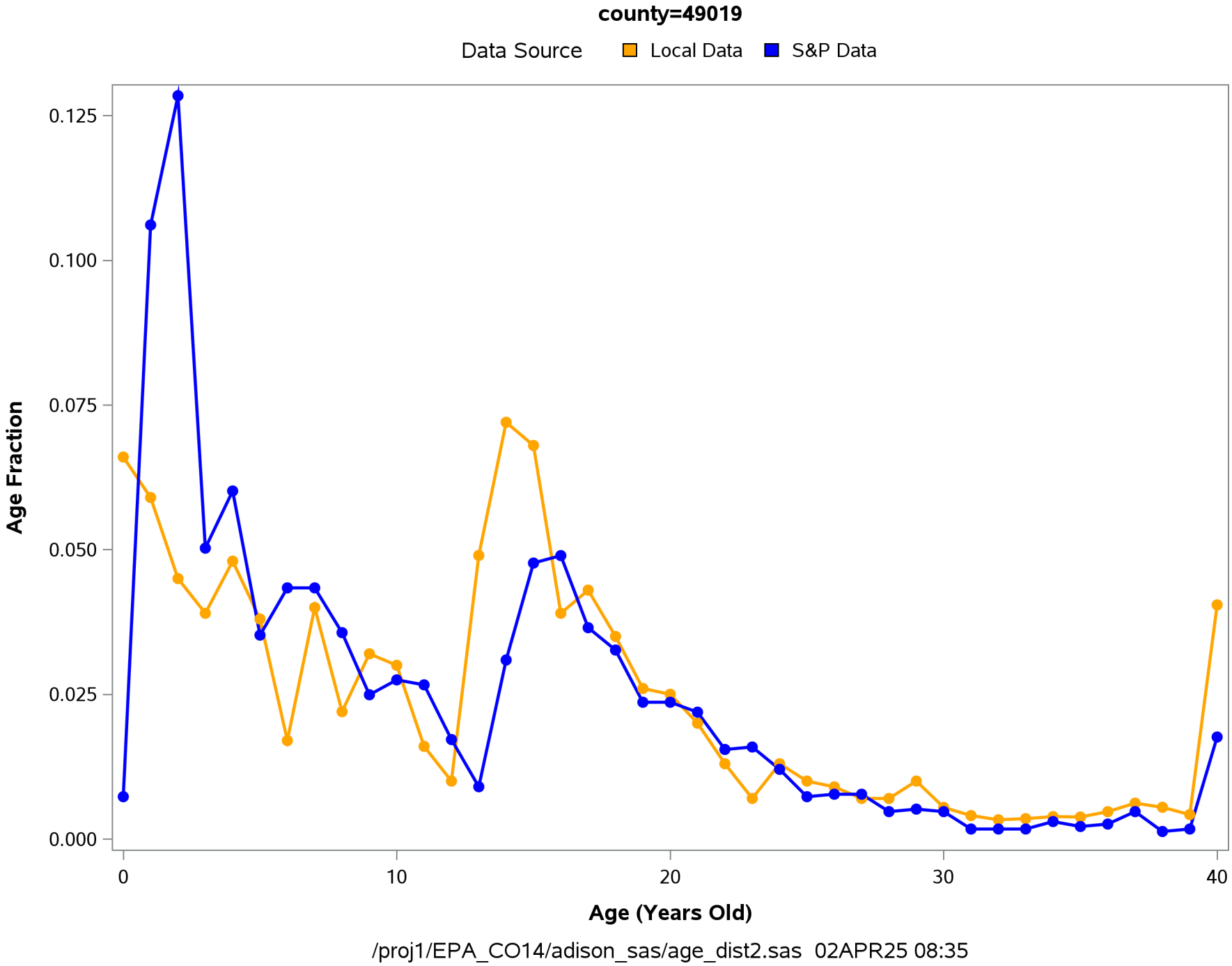
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Age (Years Old)
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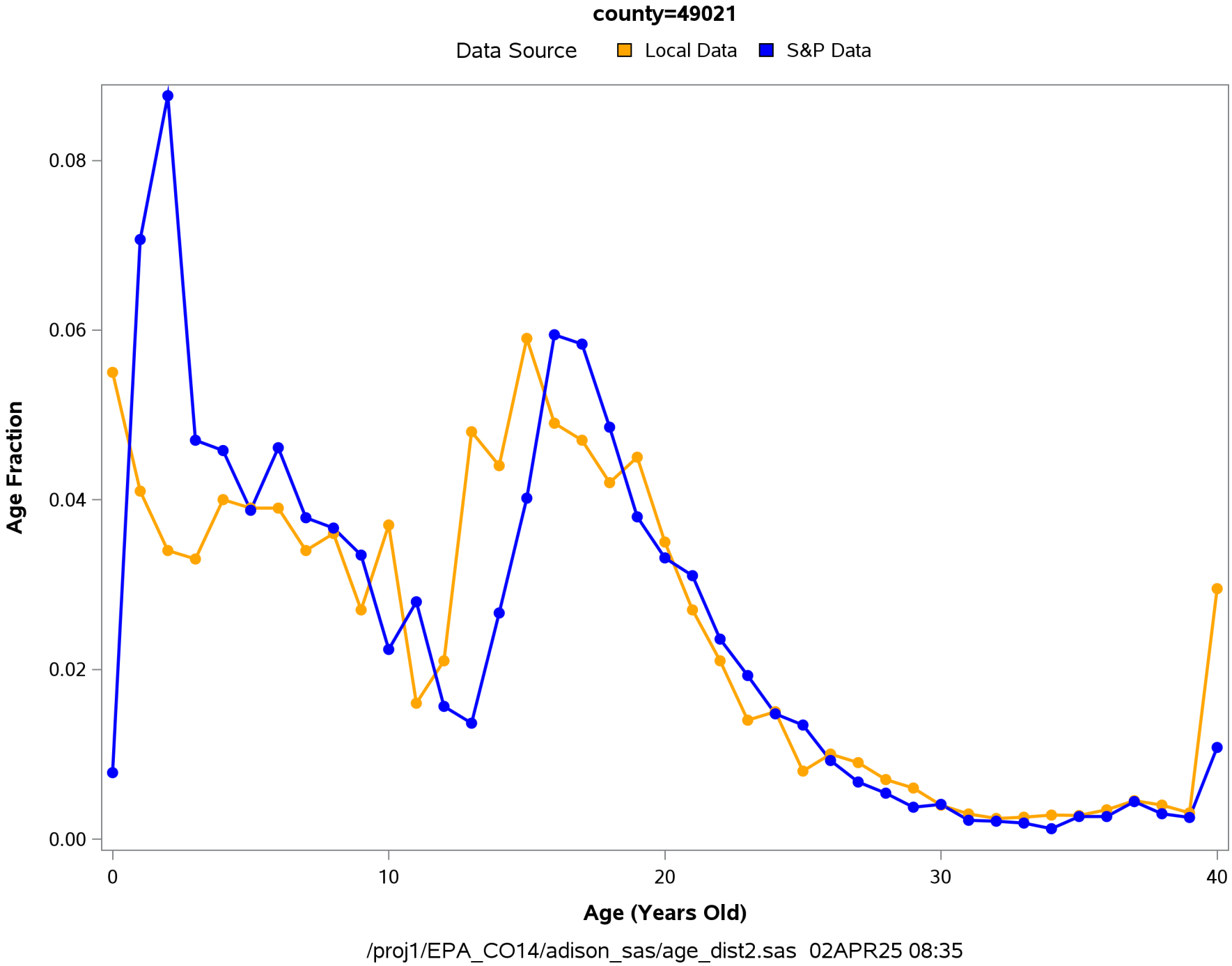
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Age (Years Old)
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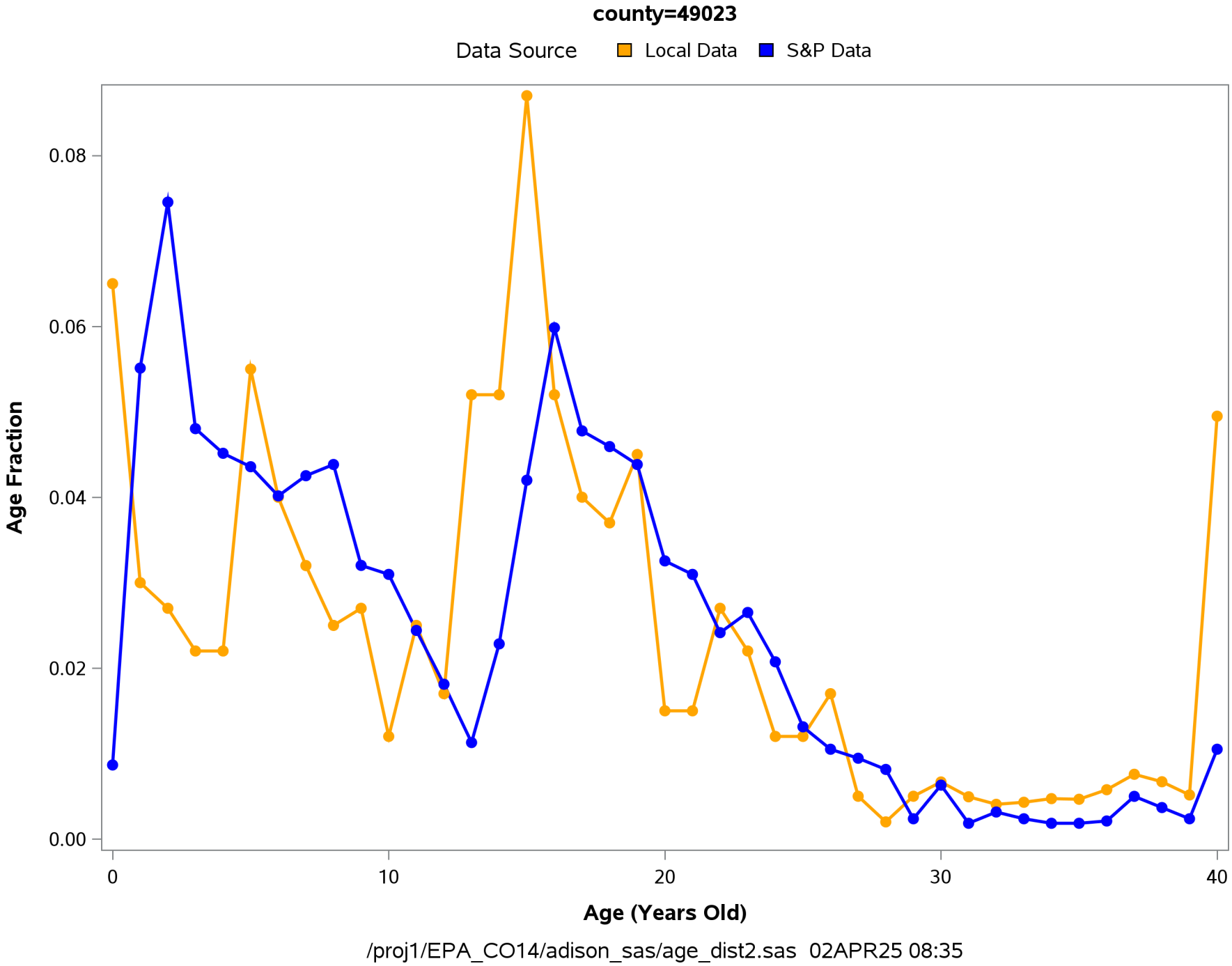
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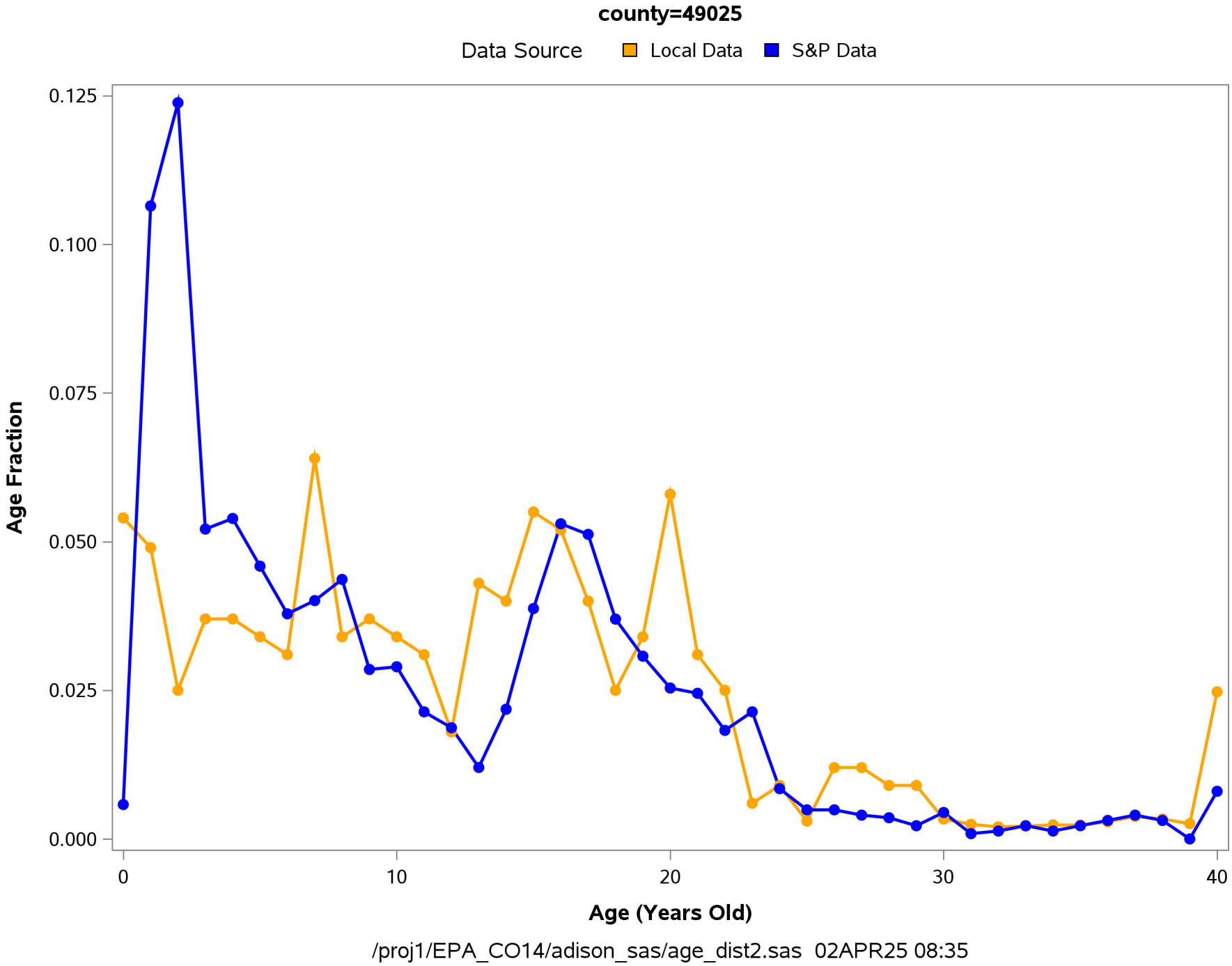
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Age (Years Old)
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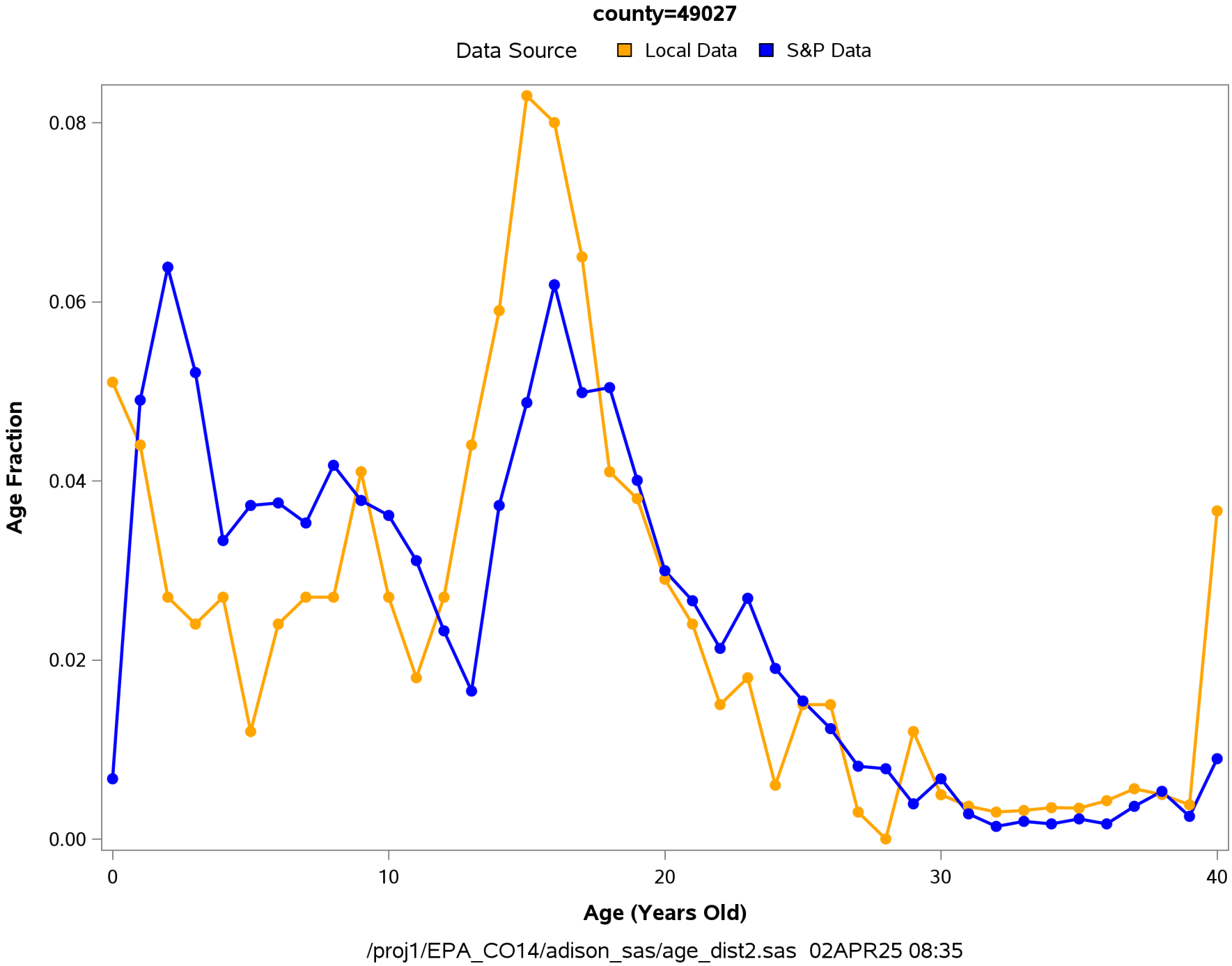
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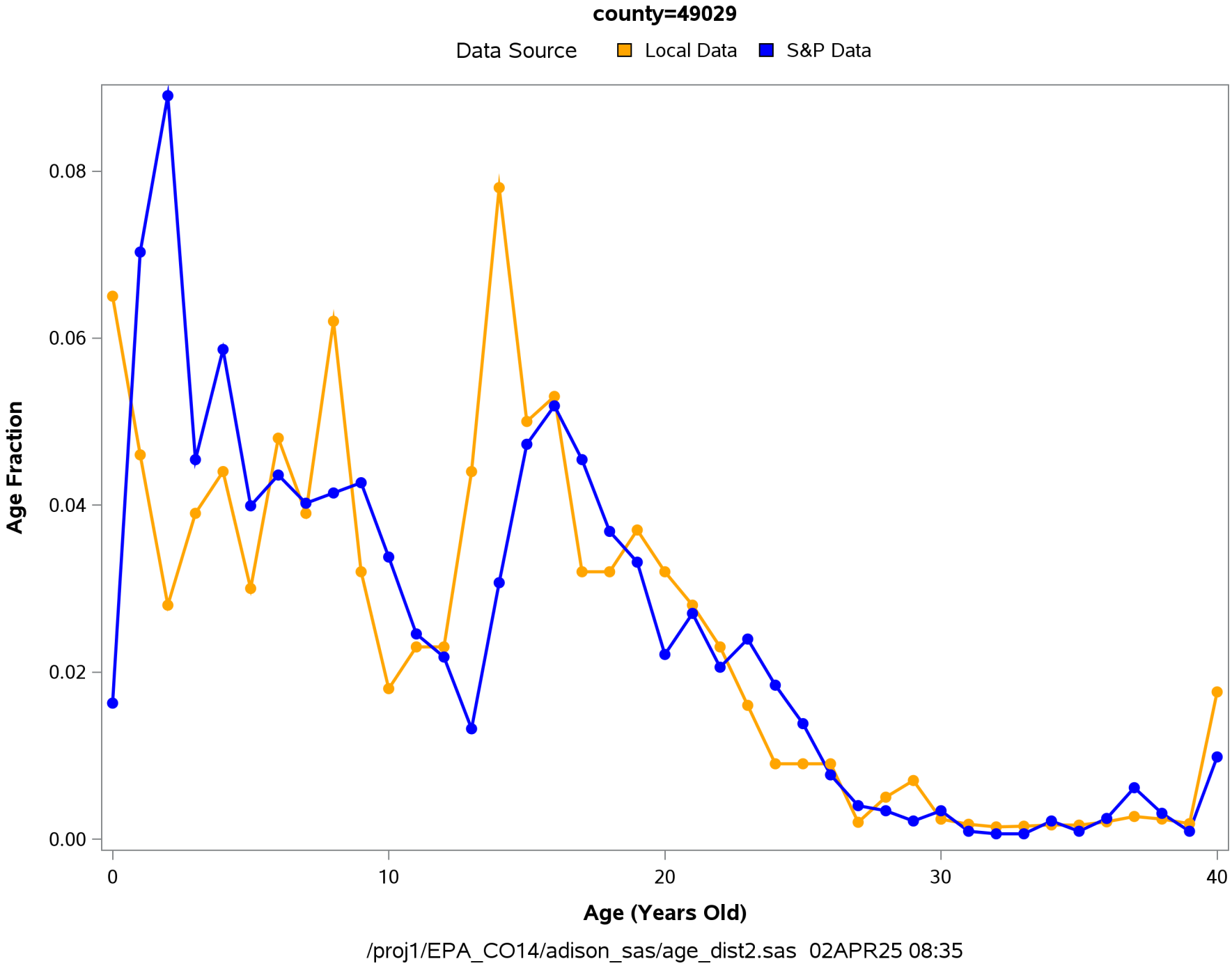
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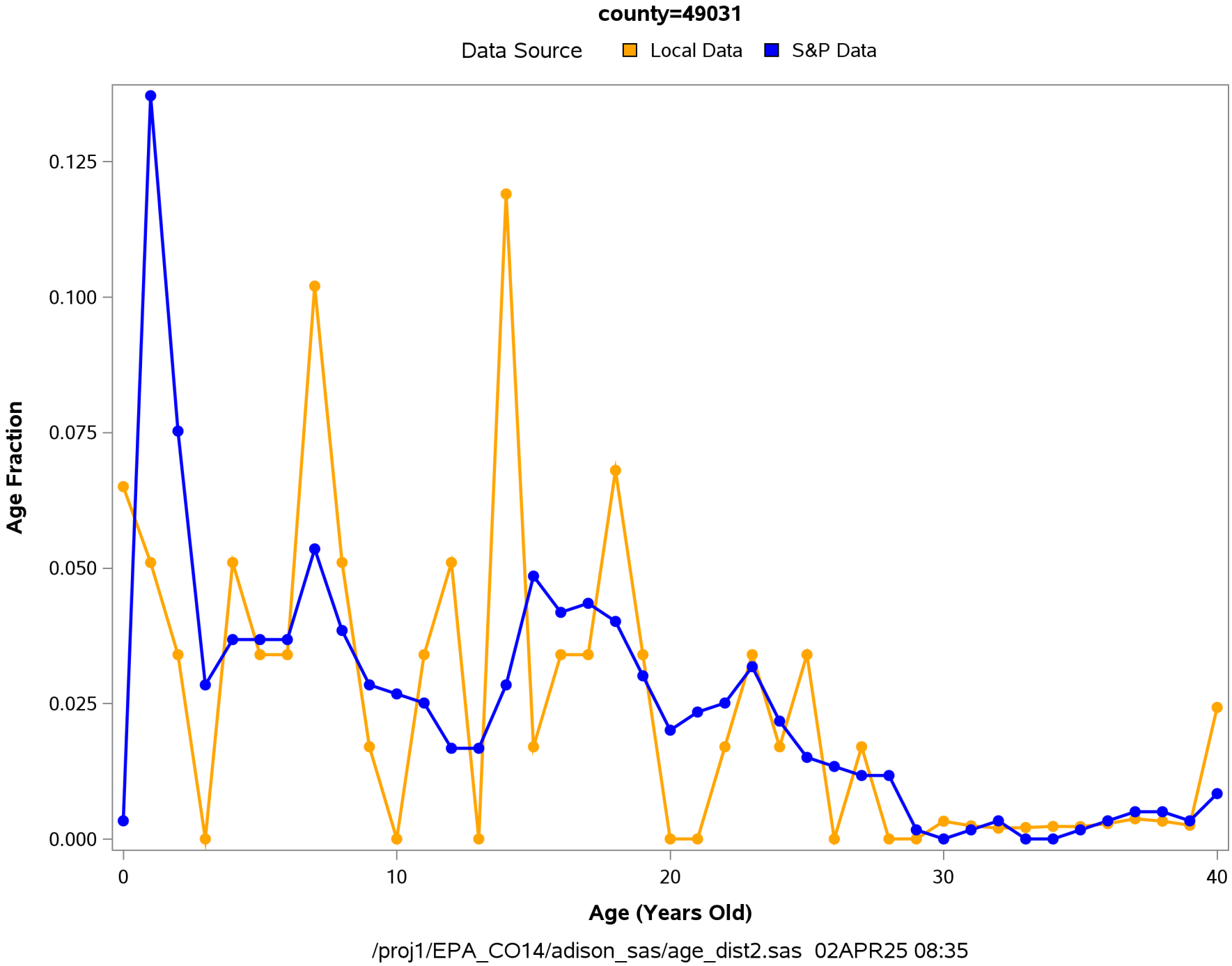
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Age (Years Old)
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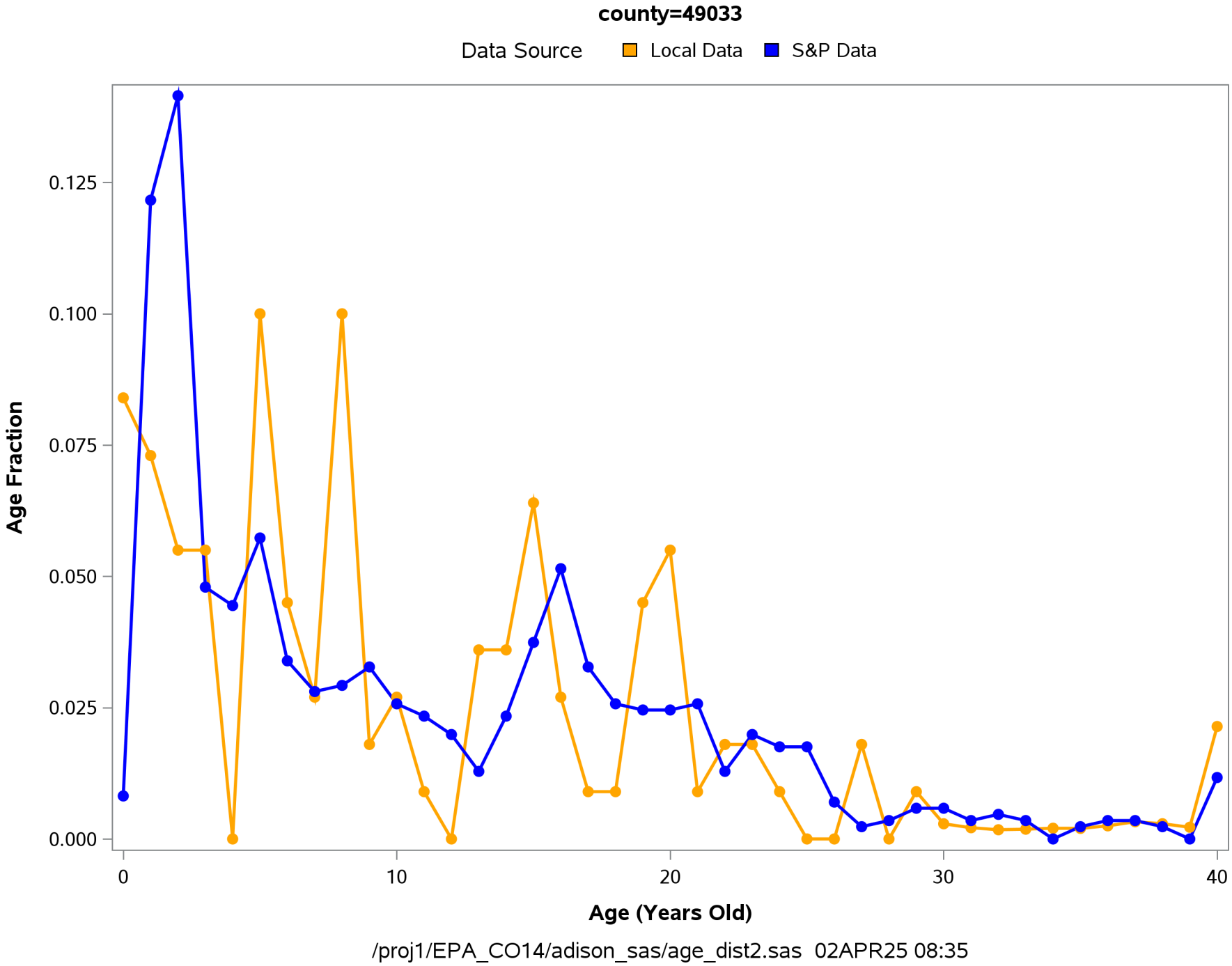
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Age (Years Old)
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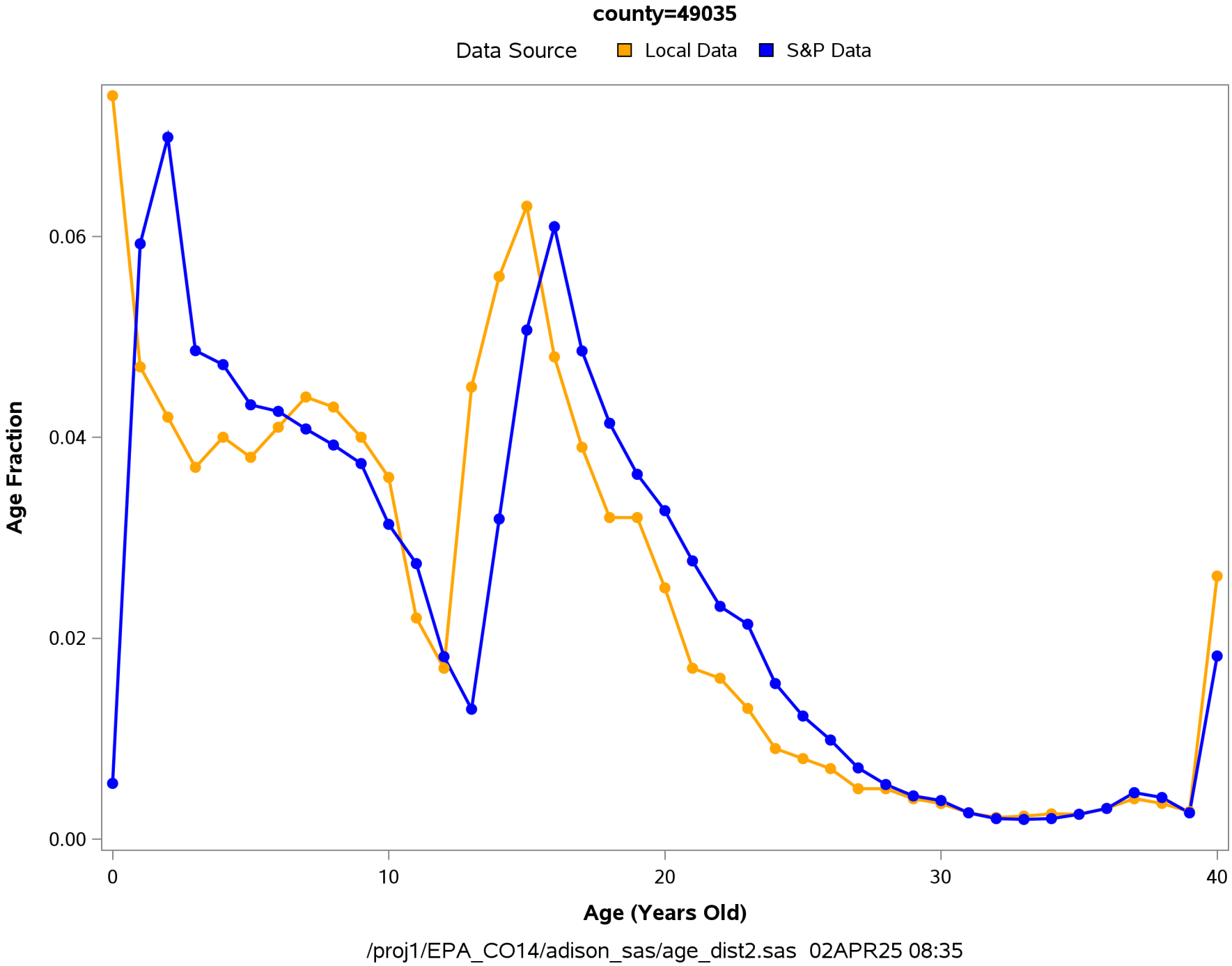
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=49037
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S&P Data
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Age (Years Old)
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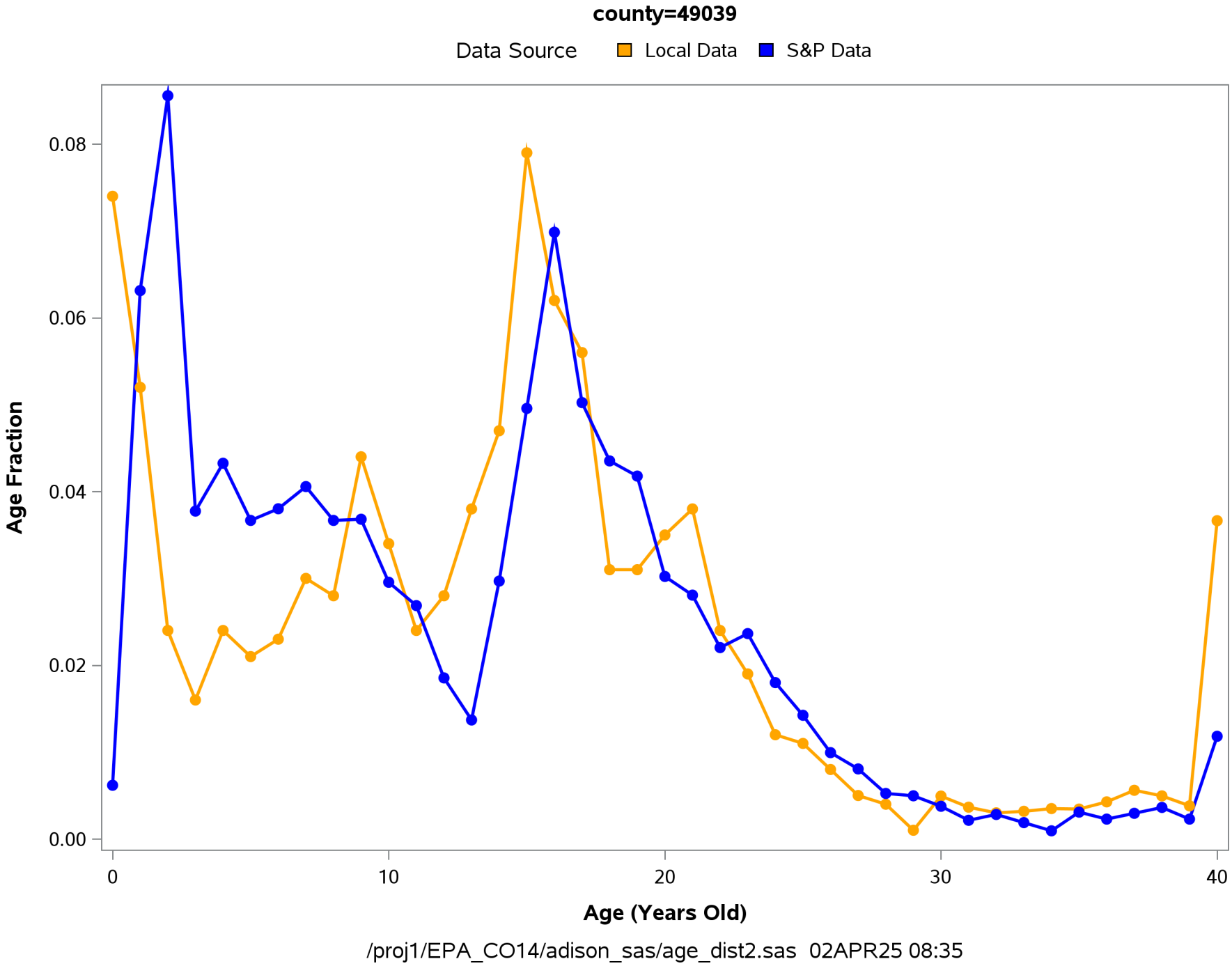
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Age (Years Old)
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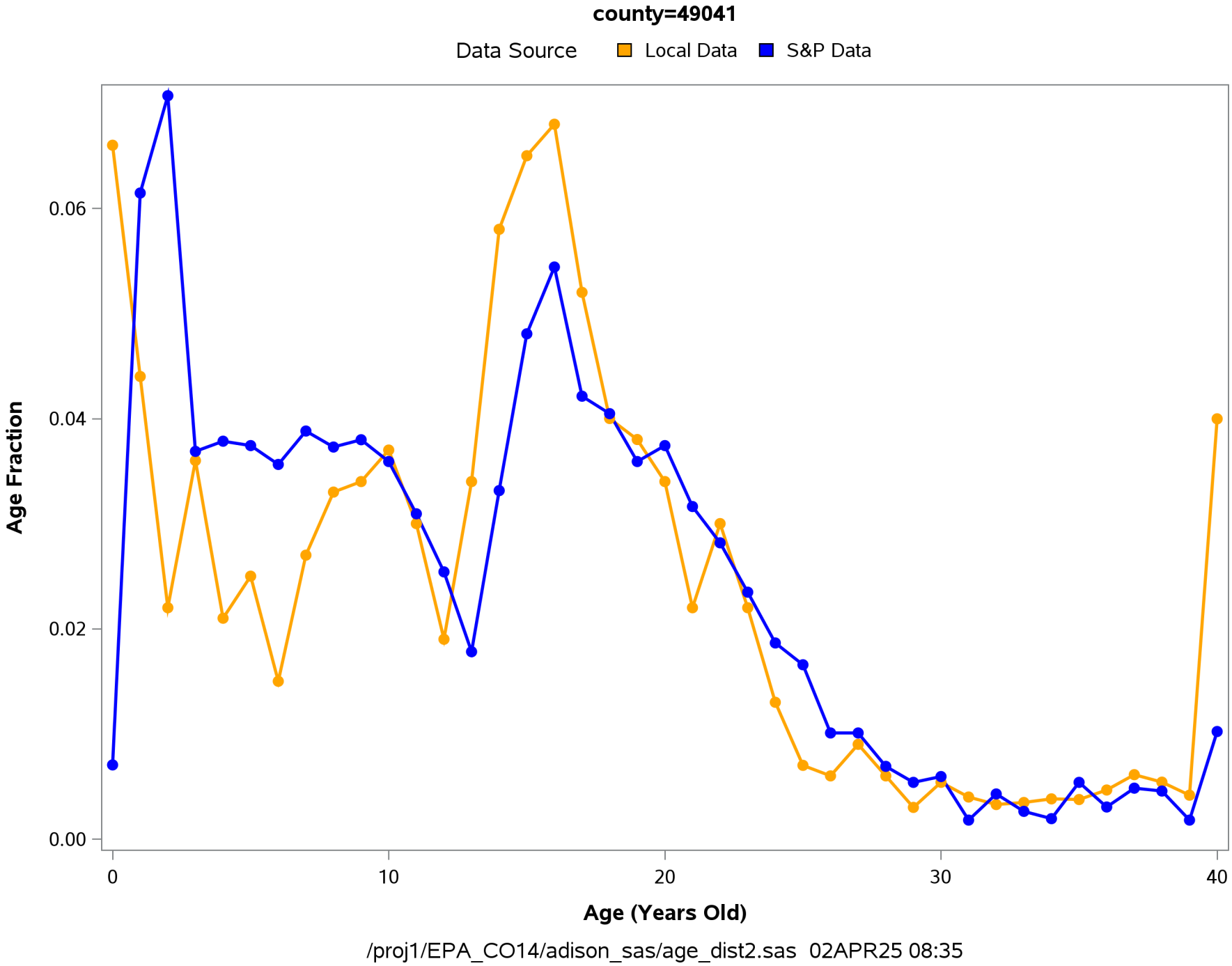
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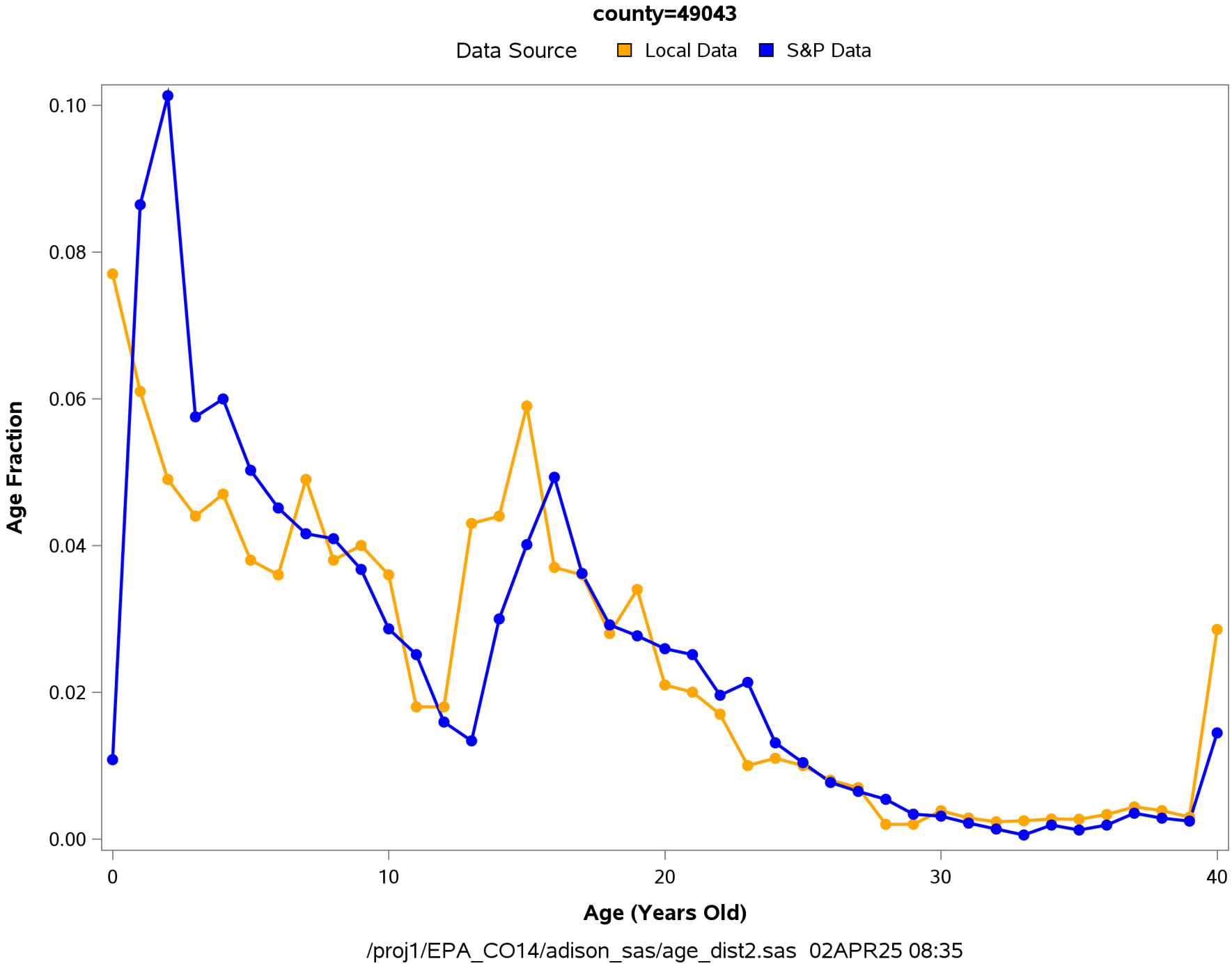
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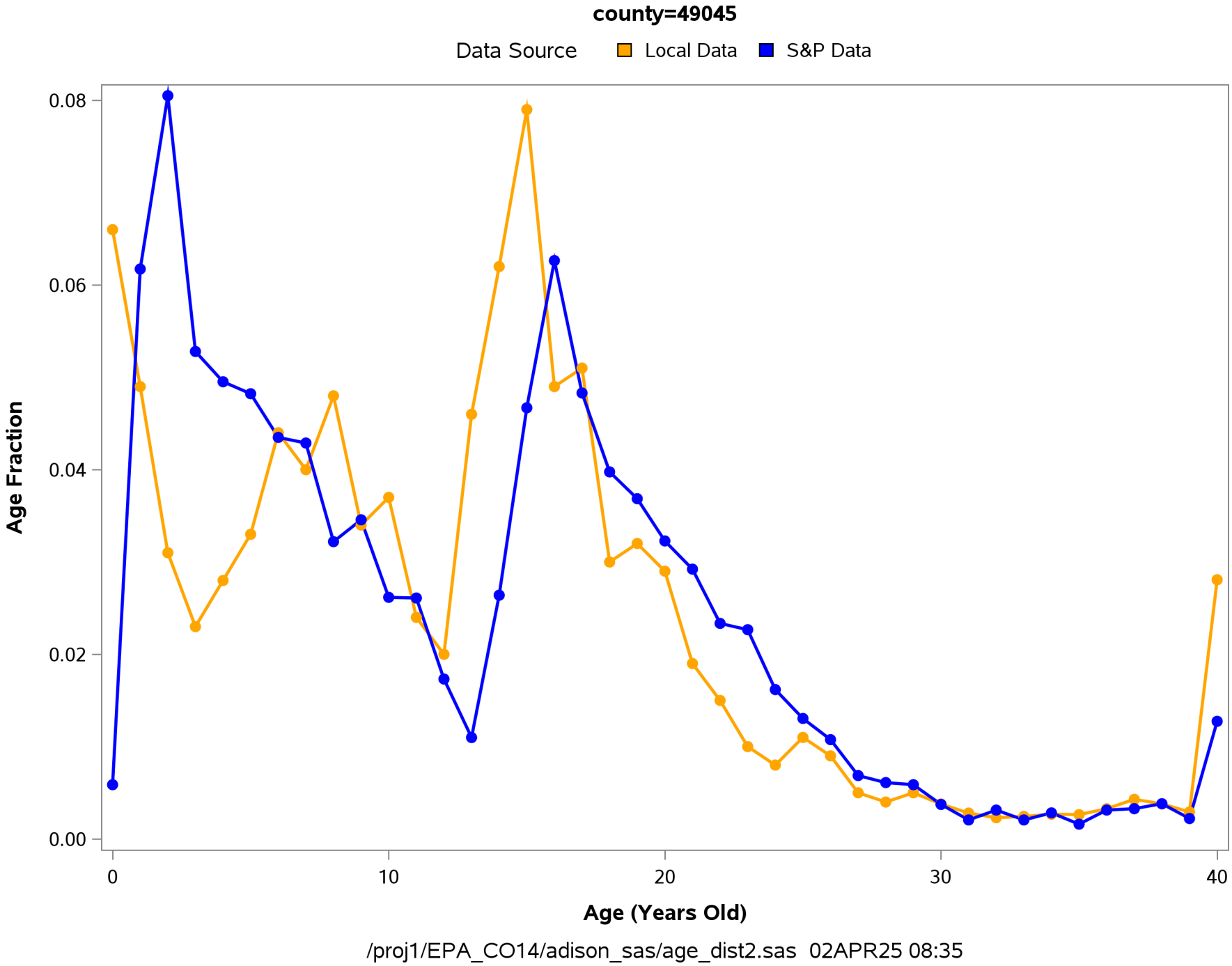
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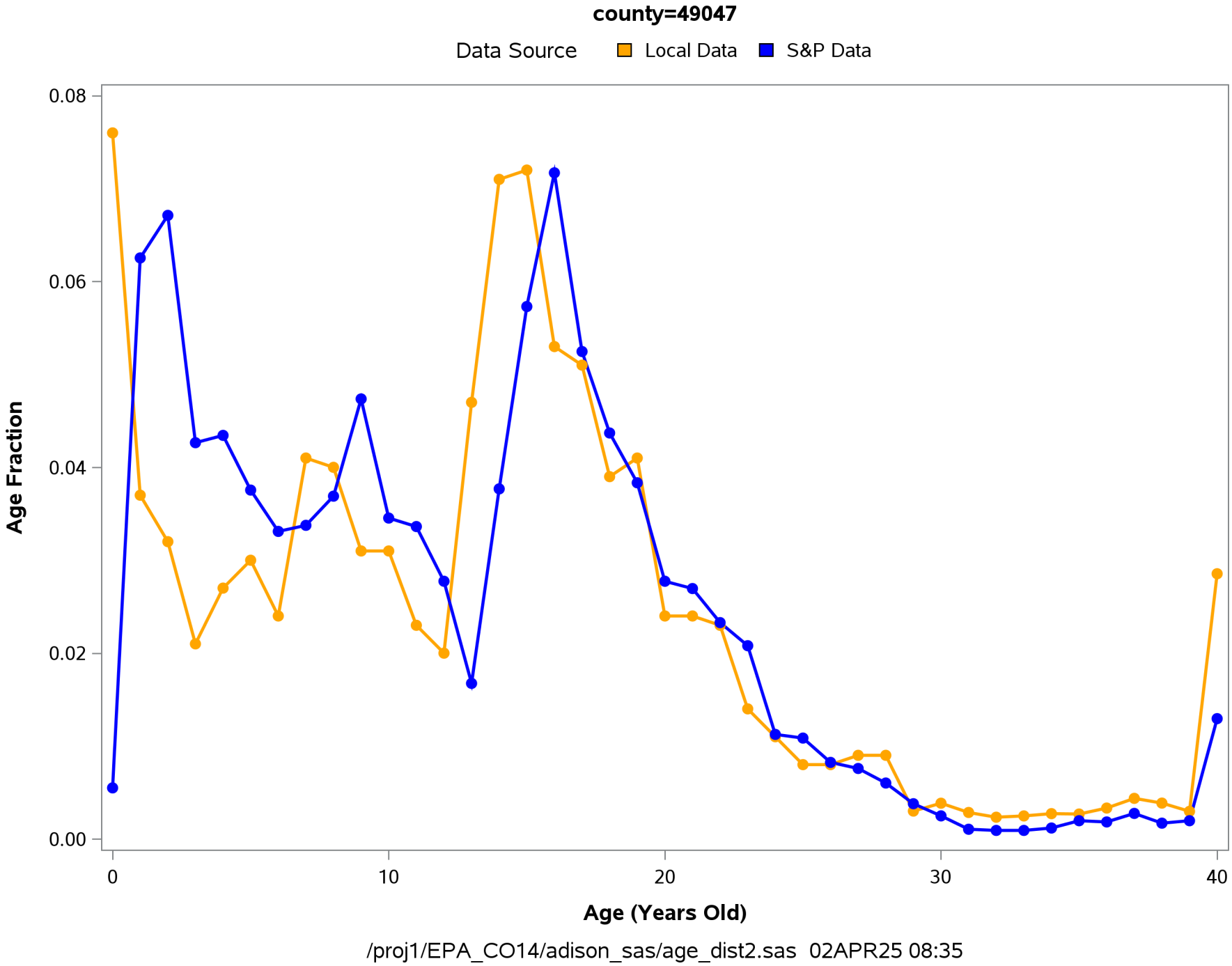
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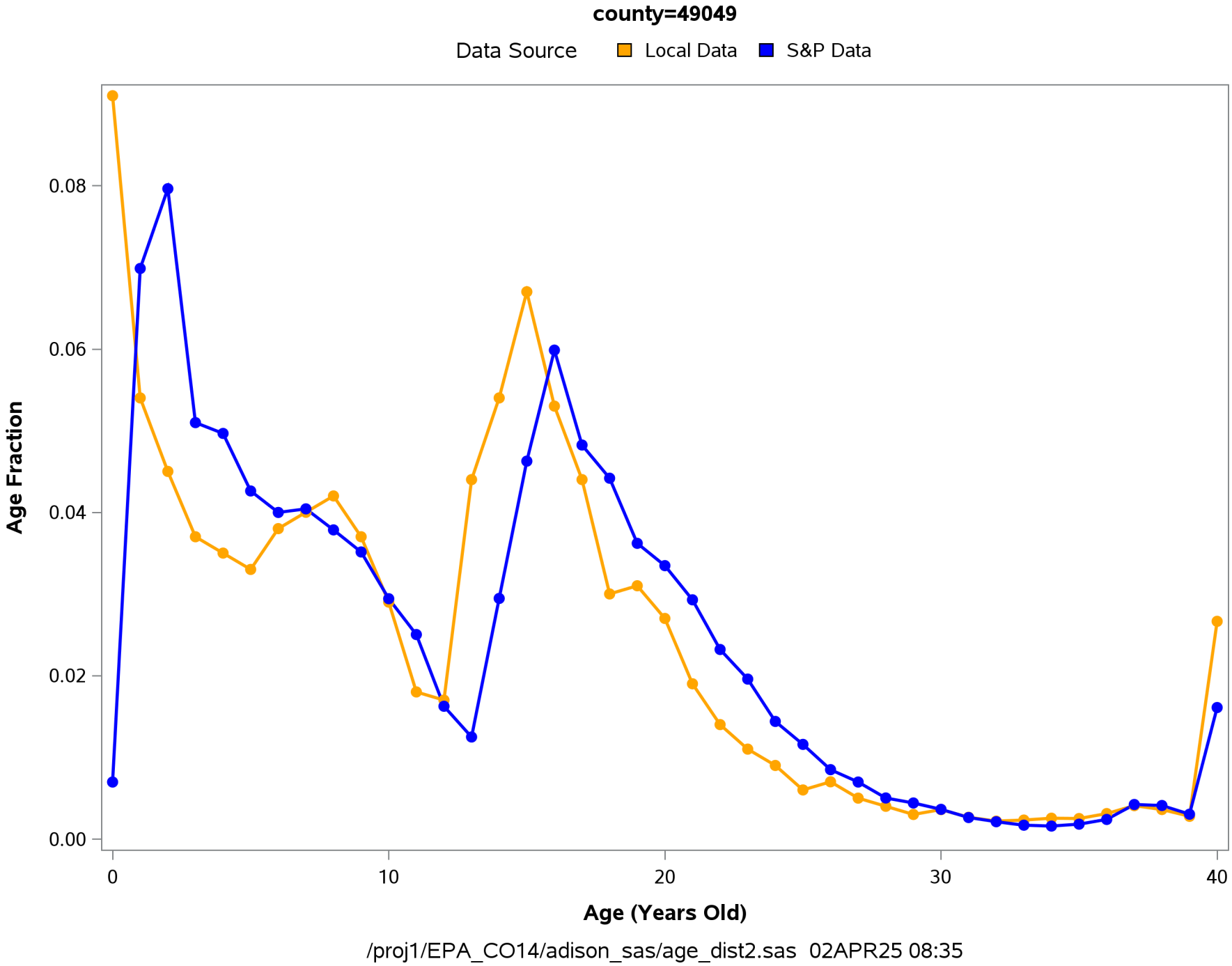
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Age (Years Old)
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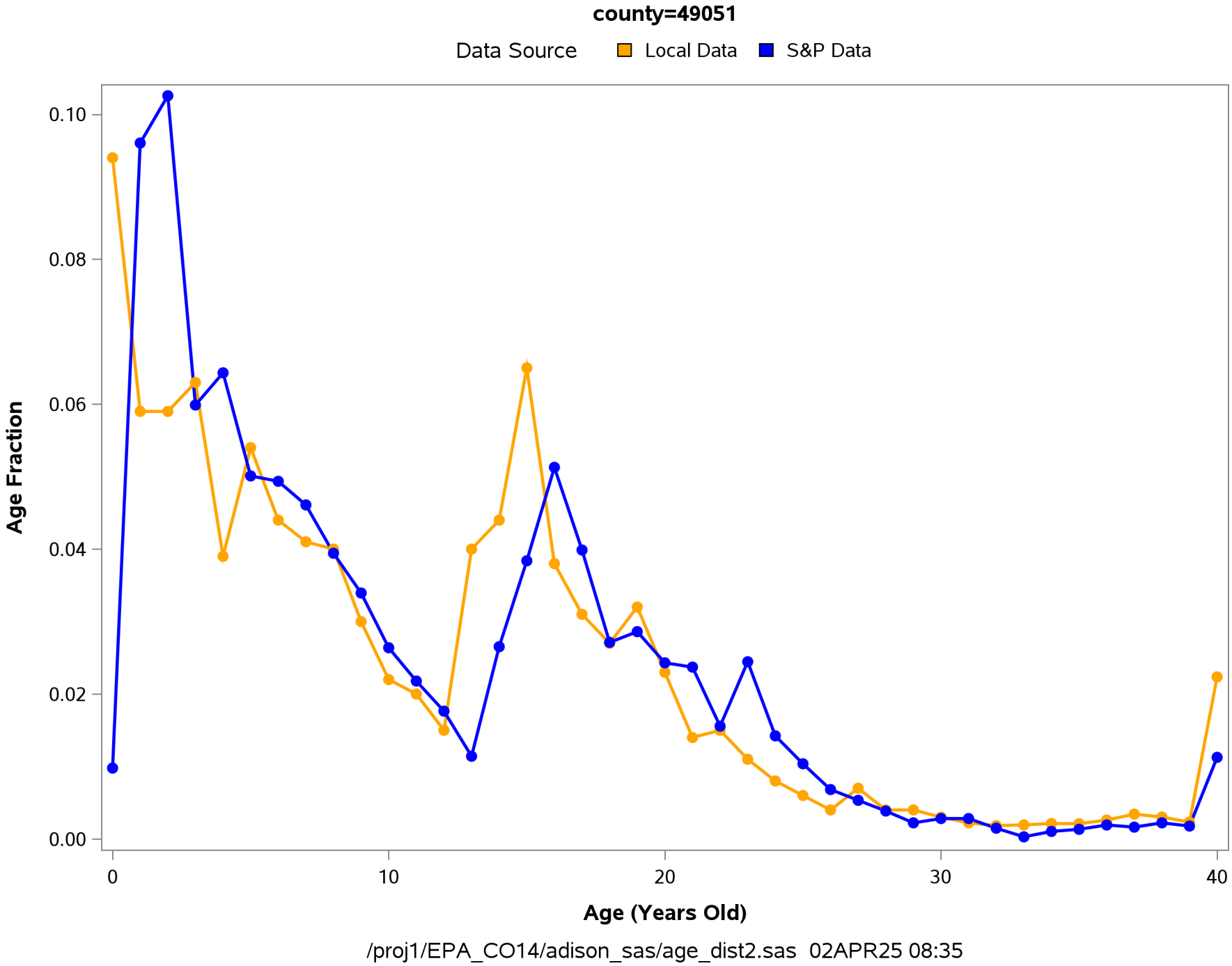
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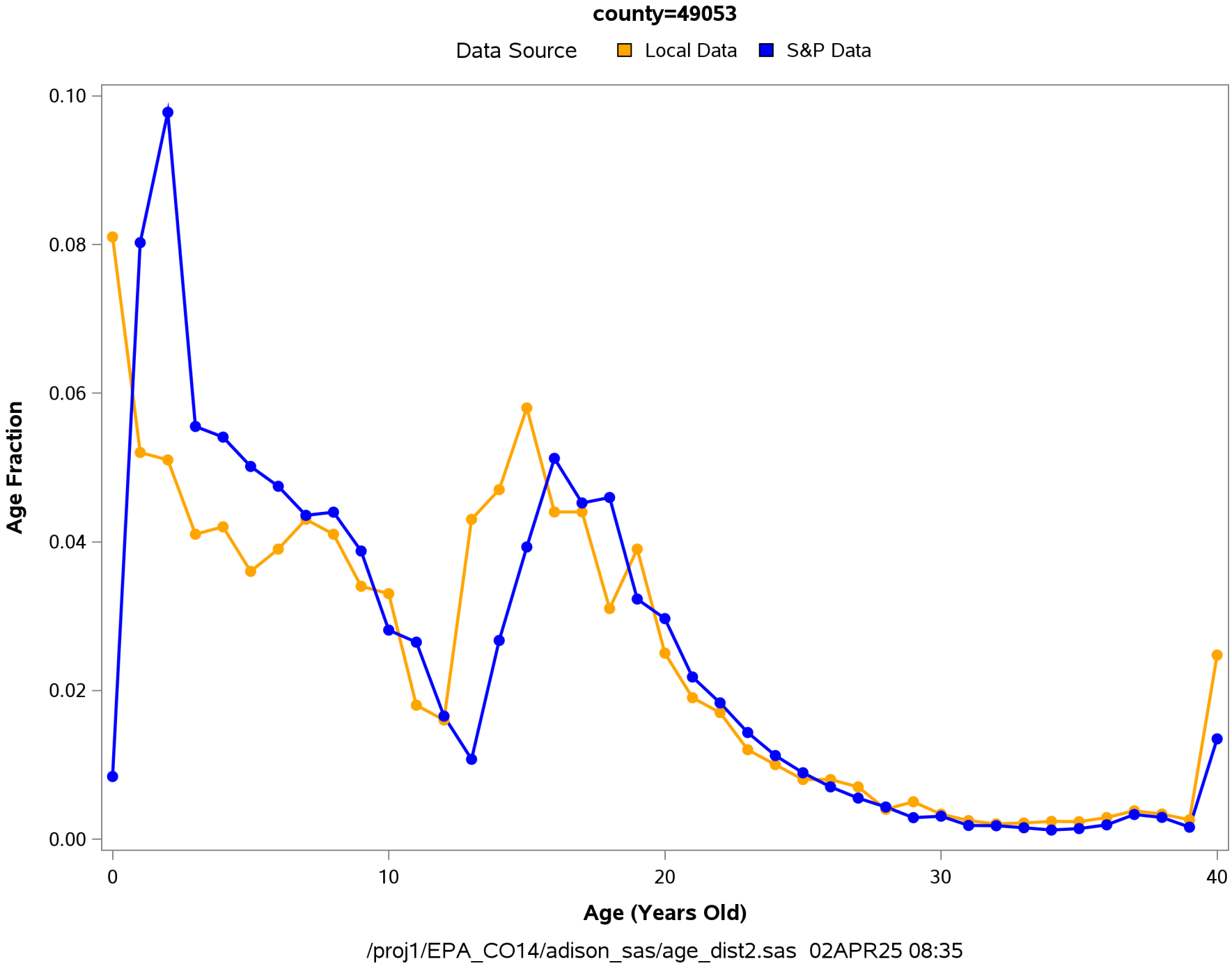
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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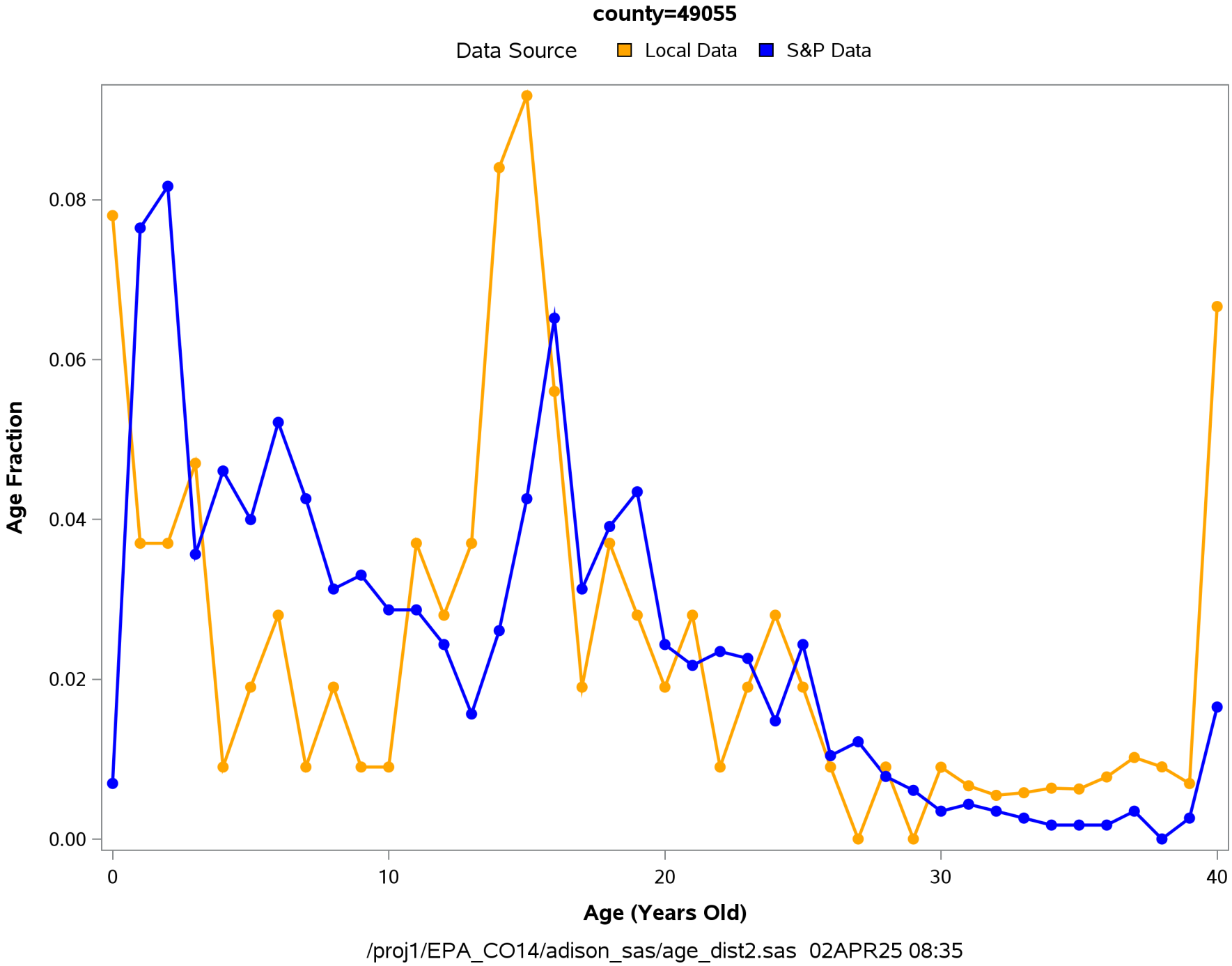
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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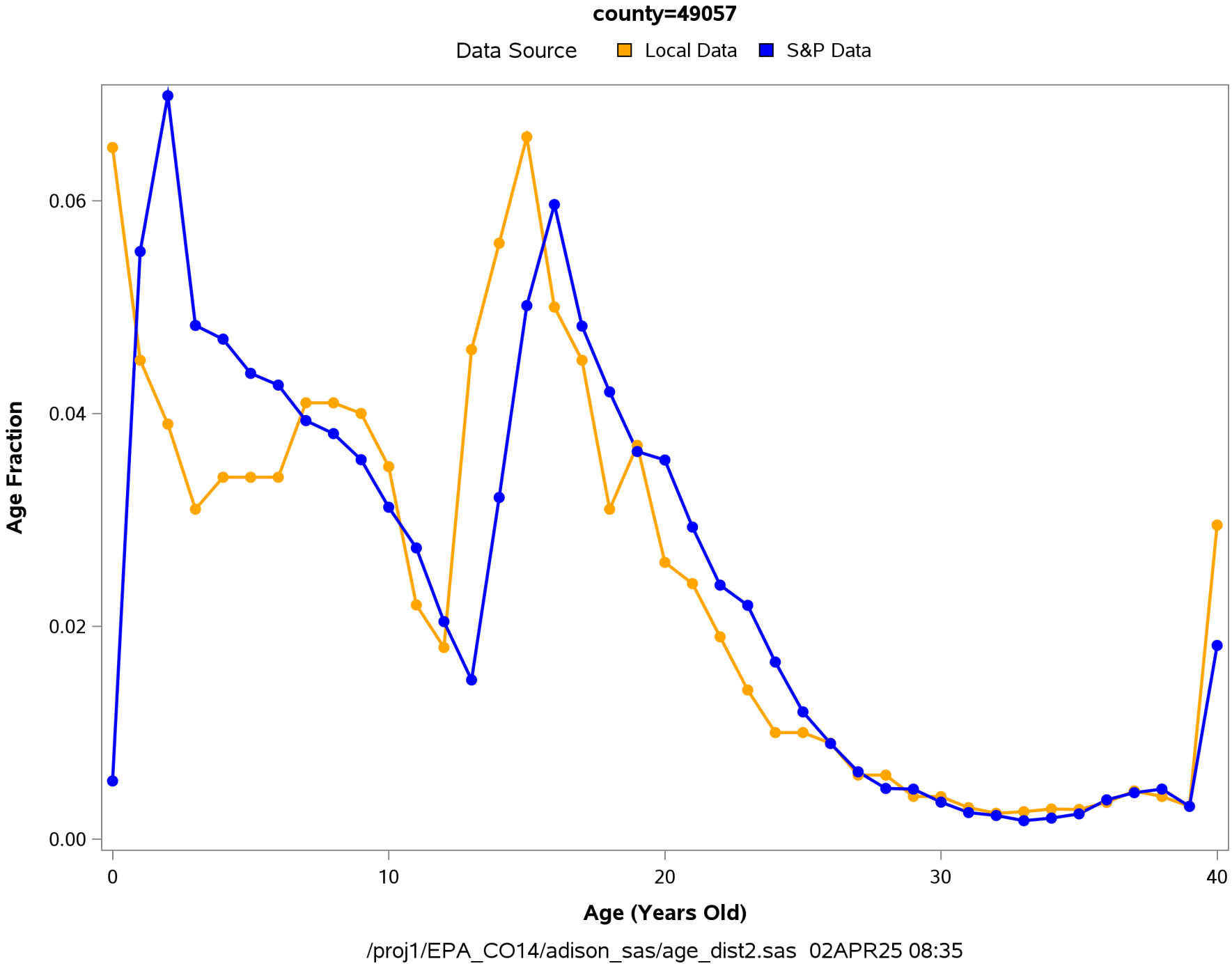
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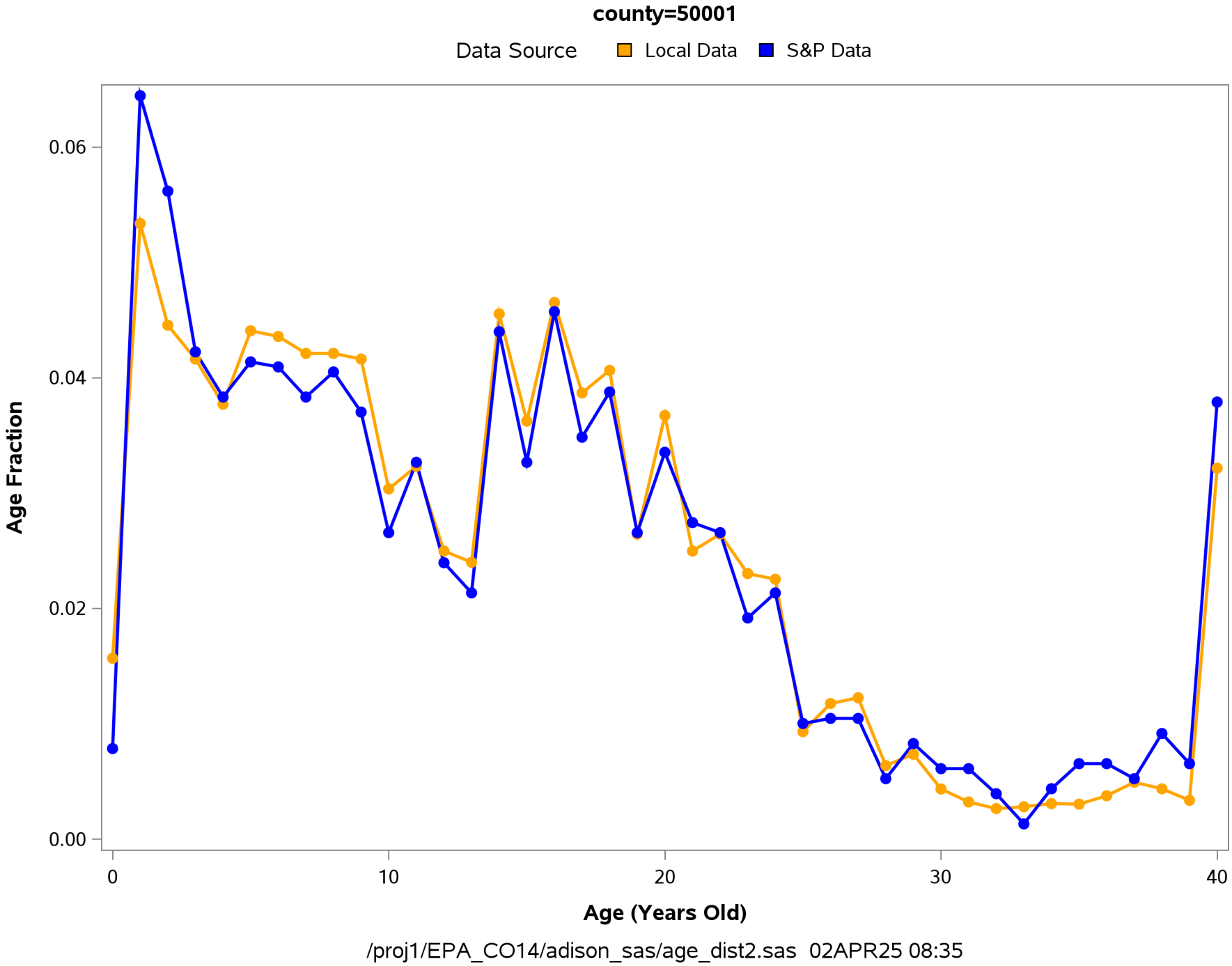
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county=50003
Data Source
Local Data
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Age Fraction
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Age (Years Old)
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county=50005
Data Source
Local Data
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Age Fraction
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Age (Years Old)
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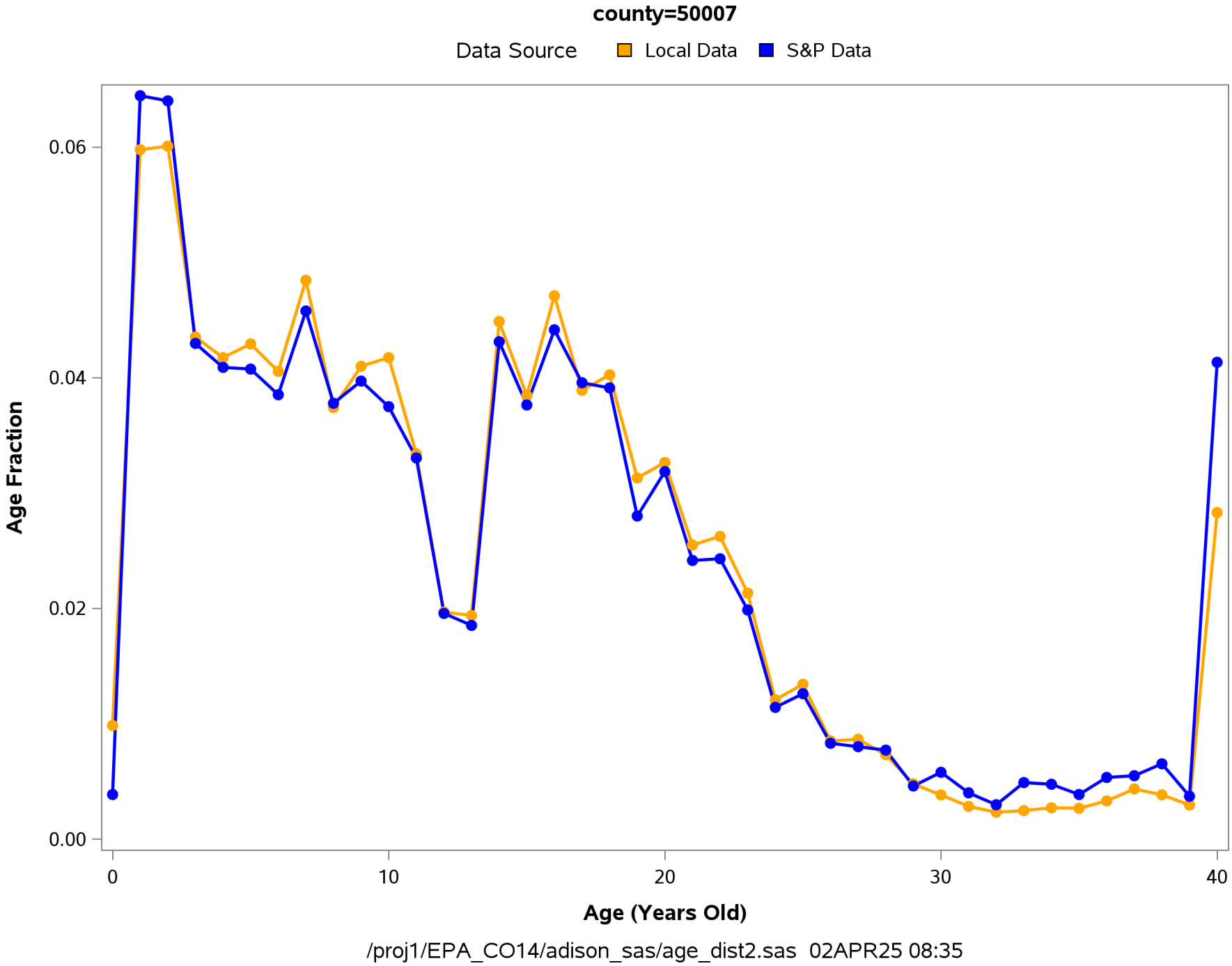
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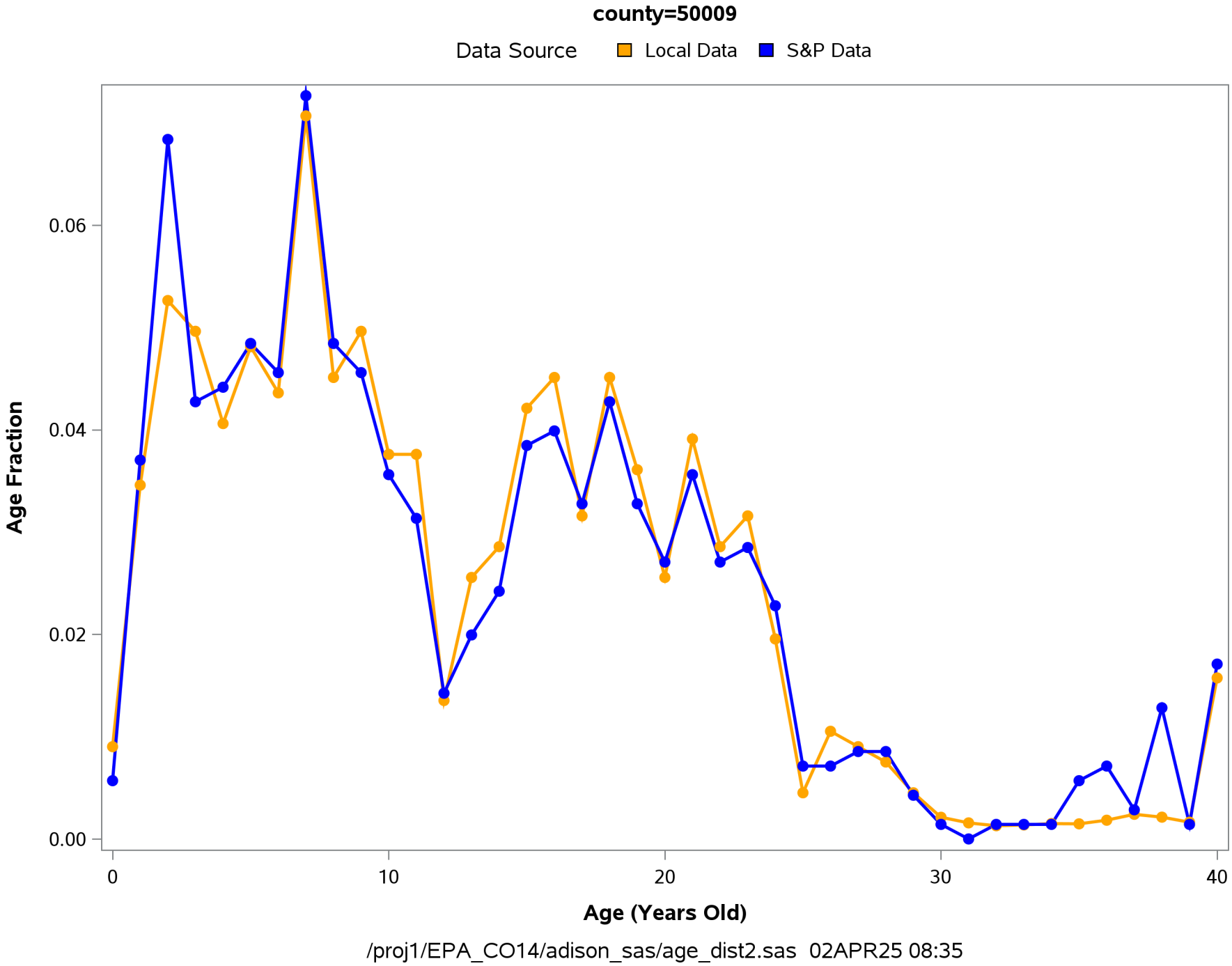
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Age (Years Old)
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county=50011
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Age (Years Old)
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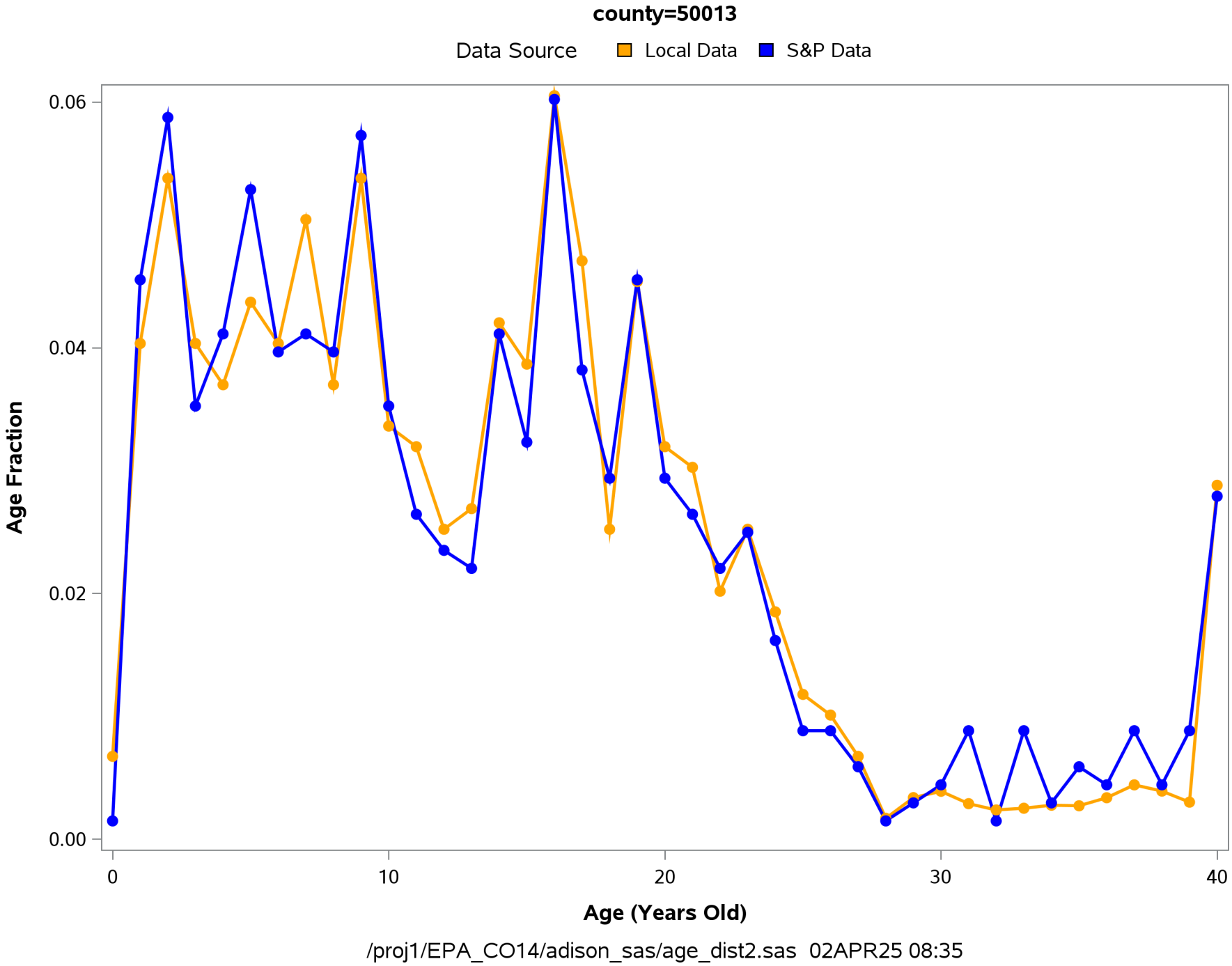
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Age (Years Old)
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county=50015
Data Source
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Age (Years Old)
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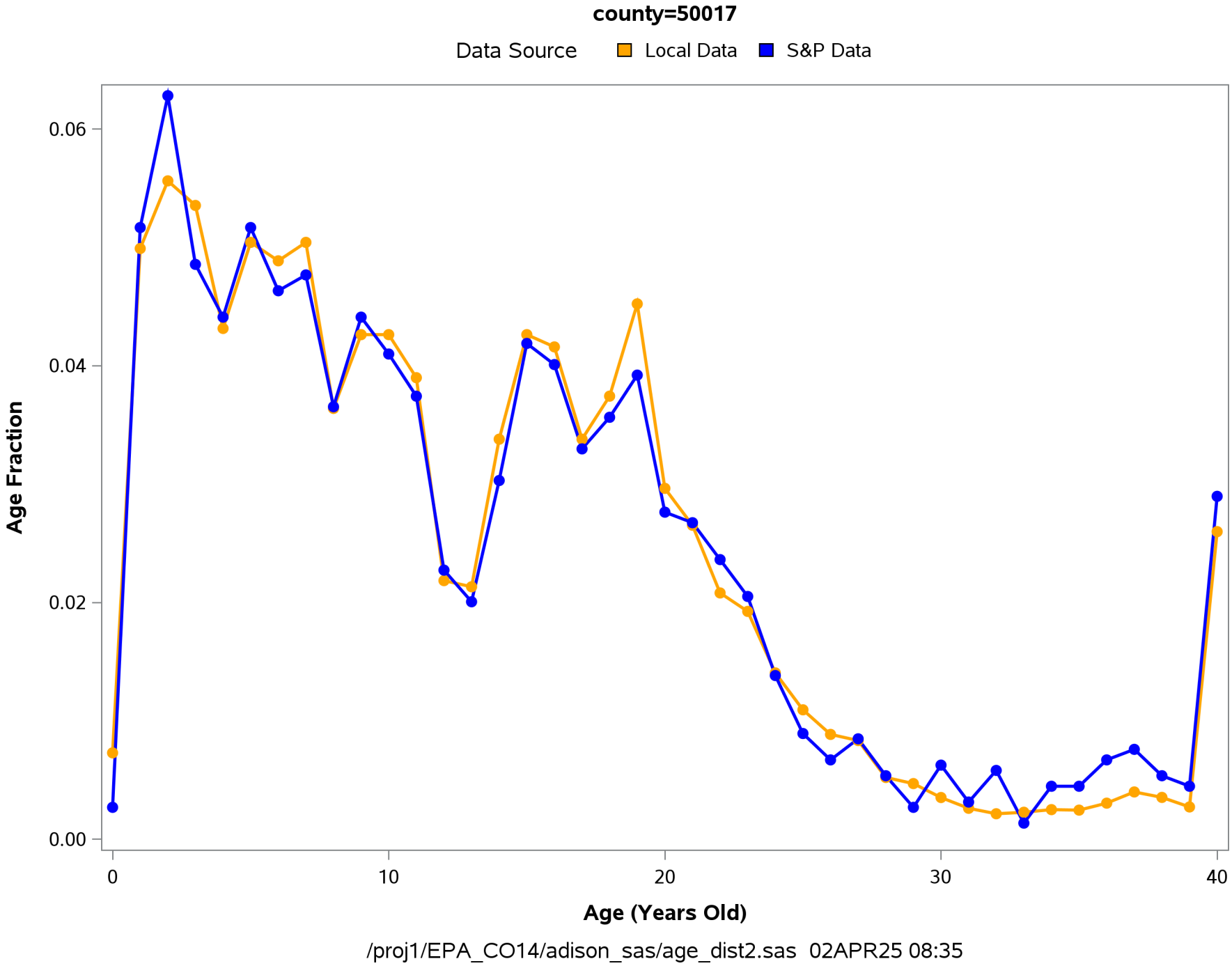
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Age (Years Old)
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county=50019
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Age (Years Old)
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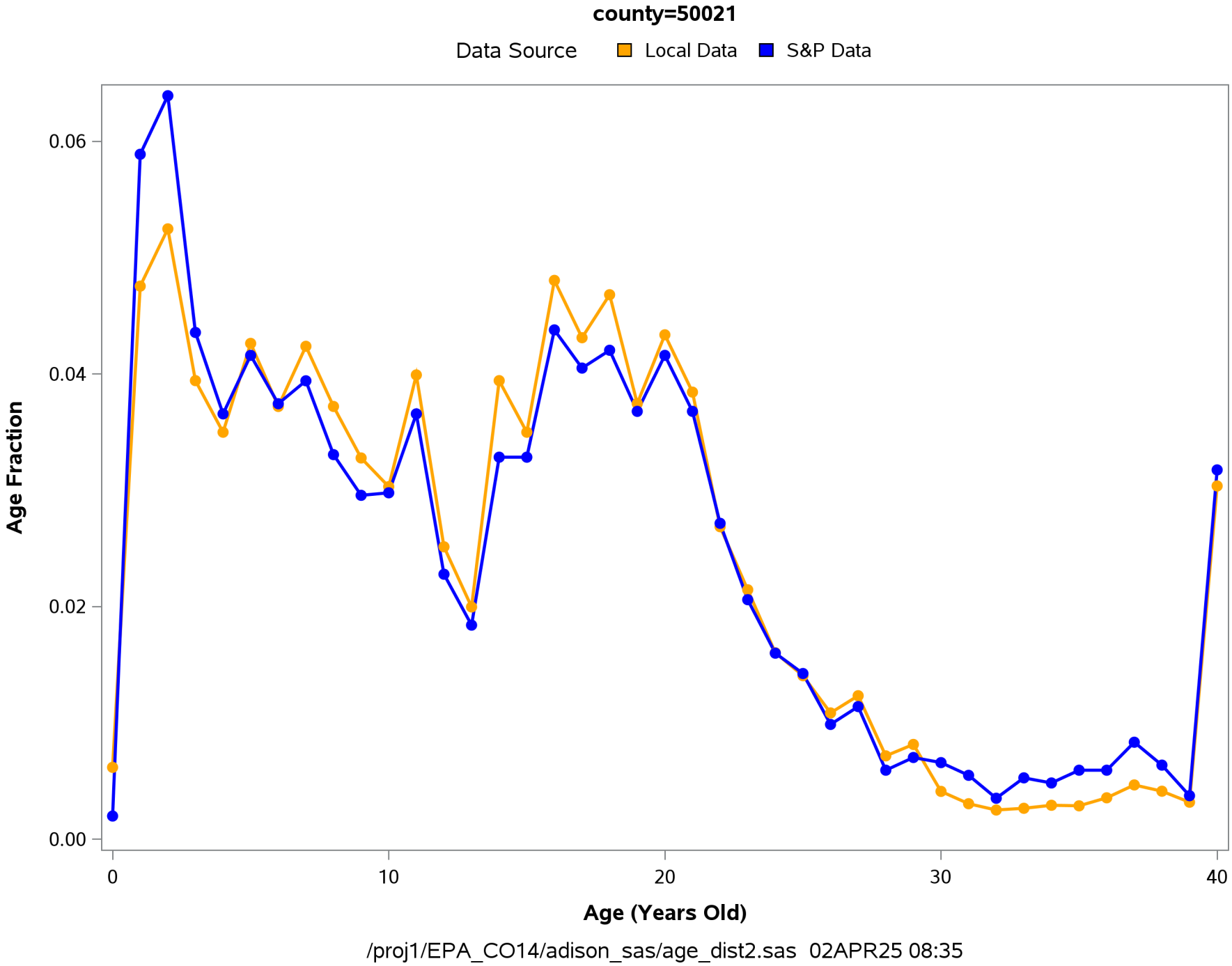
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Age (Years Old)
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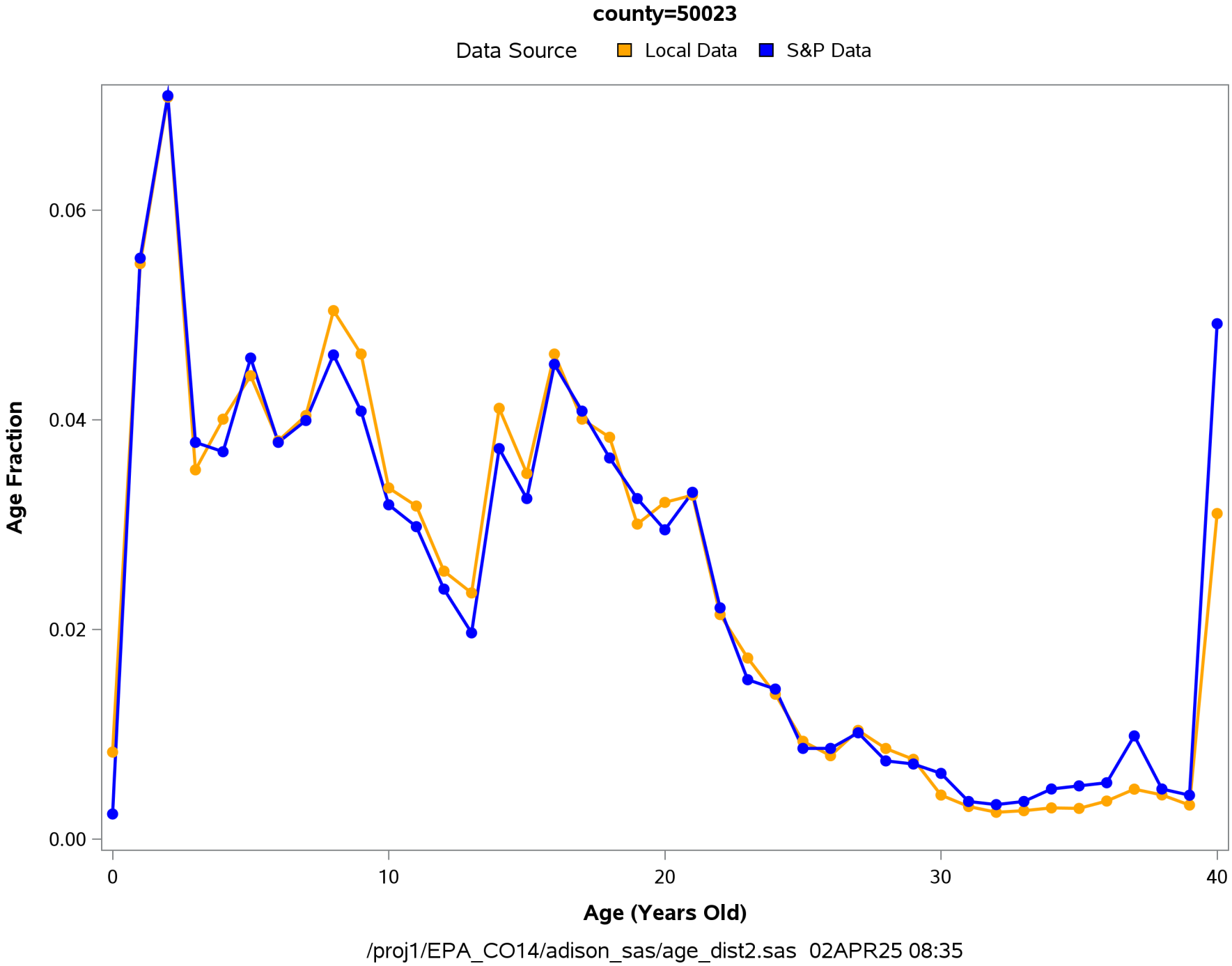
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Age (Years Old)
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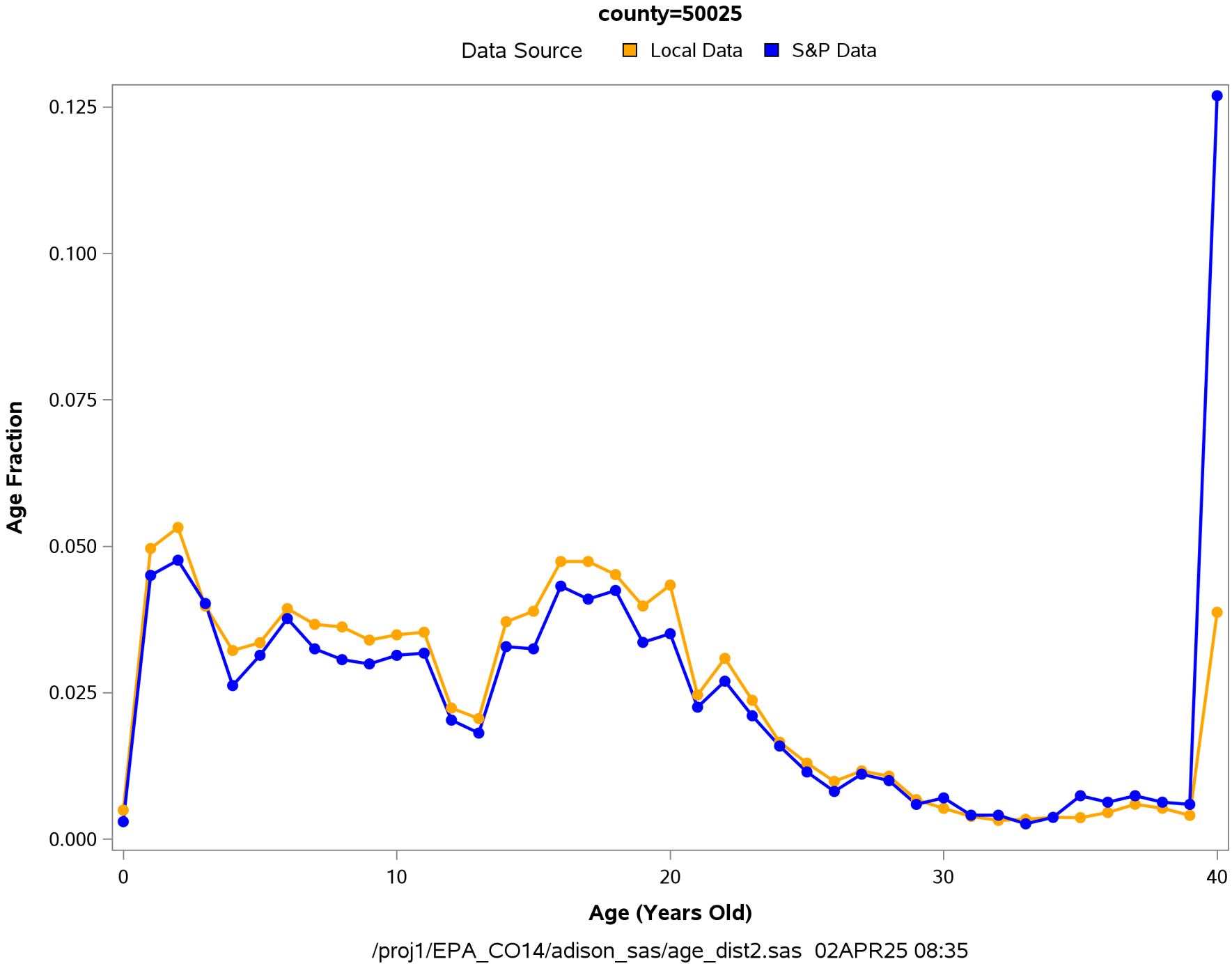
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=50027
Data Source
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Age Fraction
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Age (Years Old)
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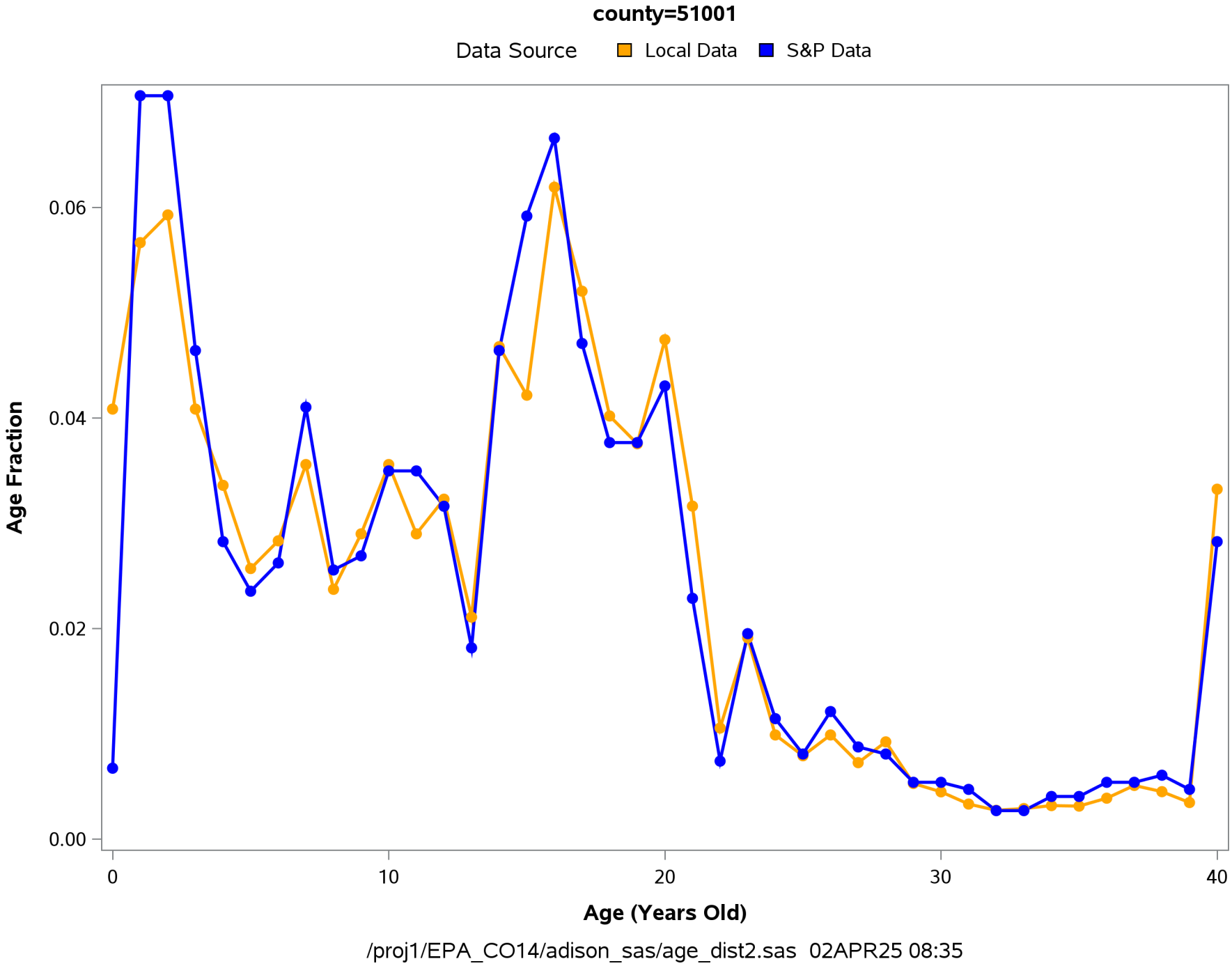
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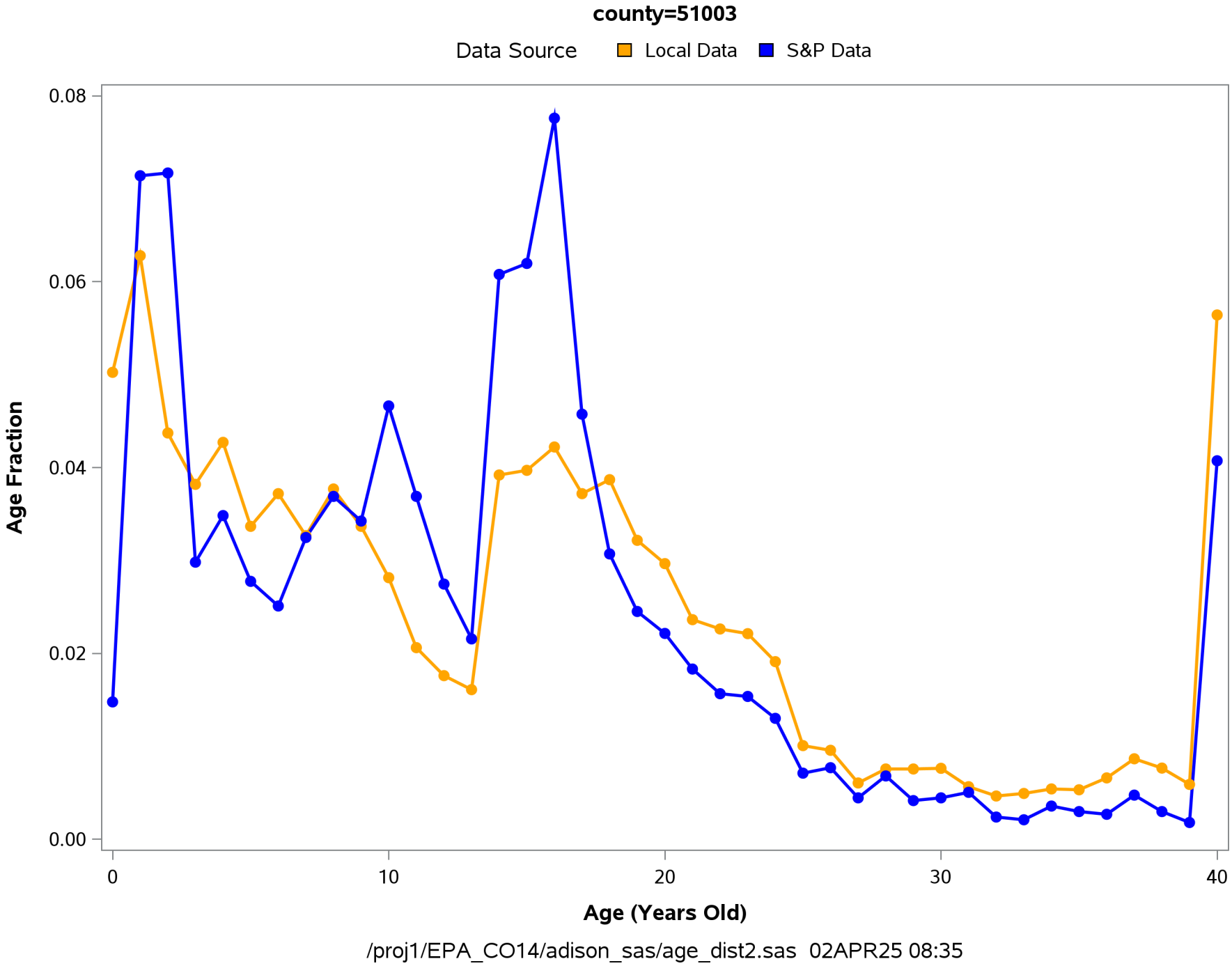
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Age (Years Old)
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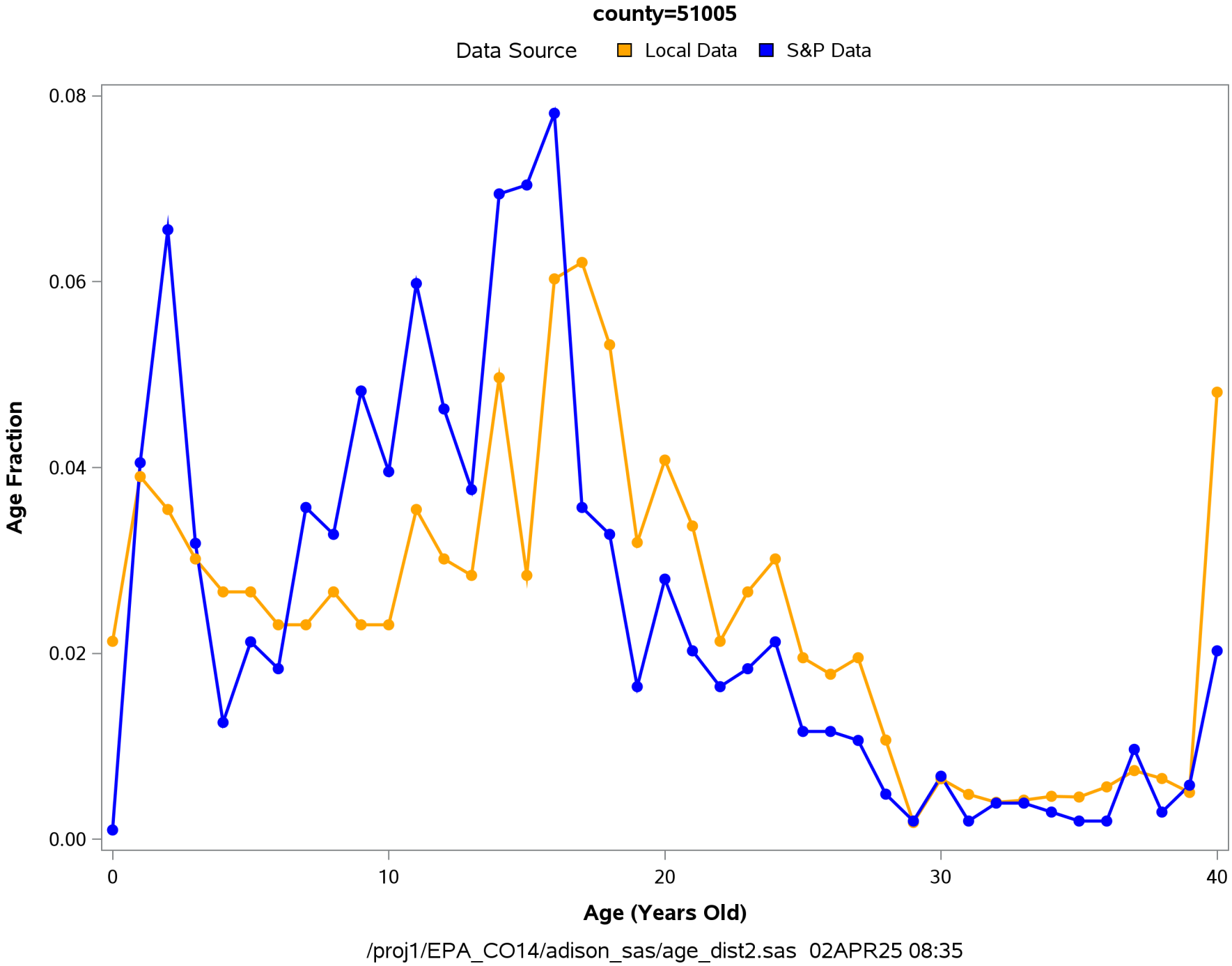
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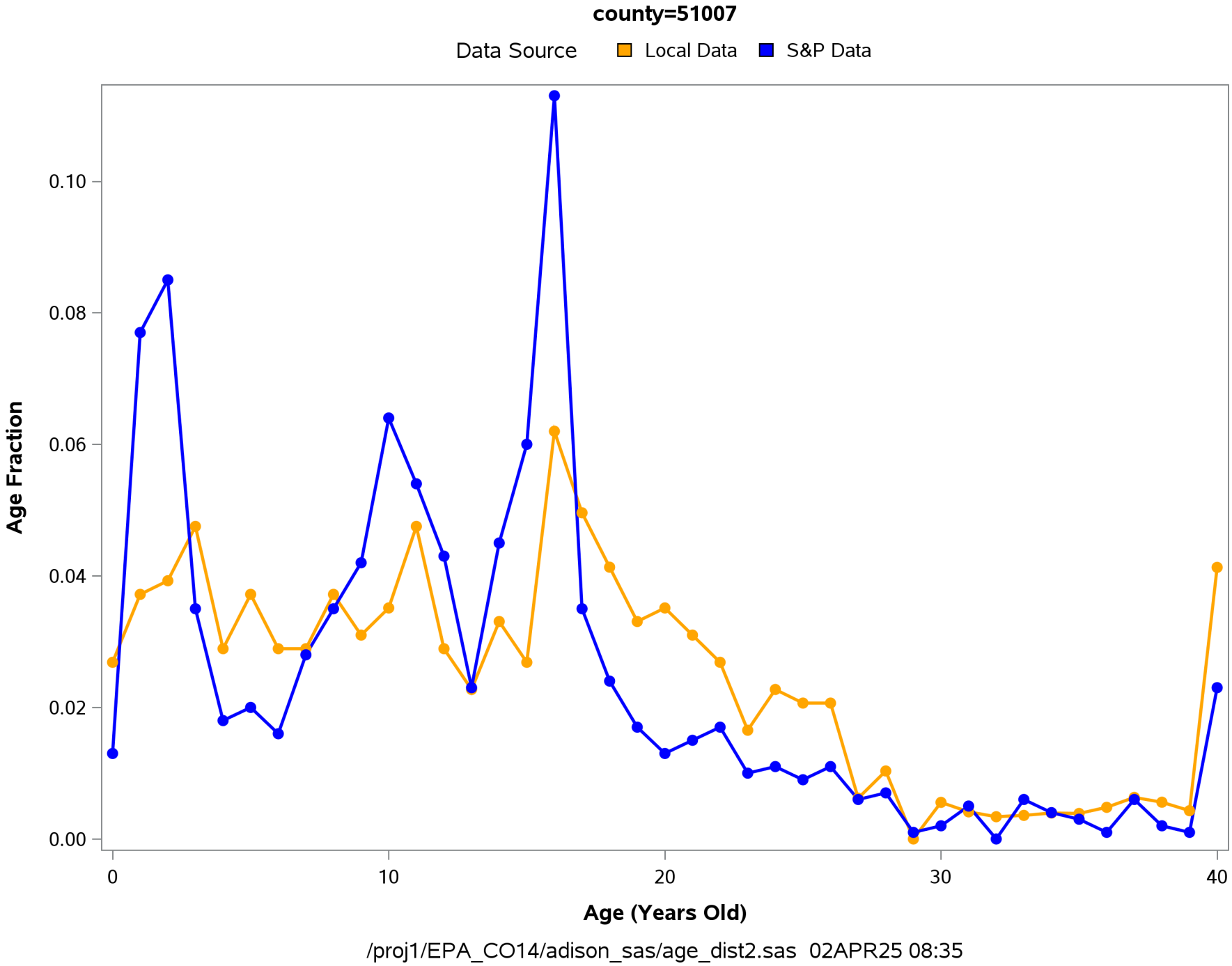
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Age (Years Old)
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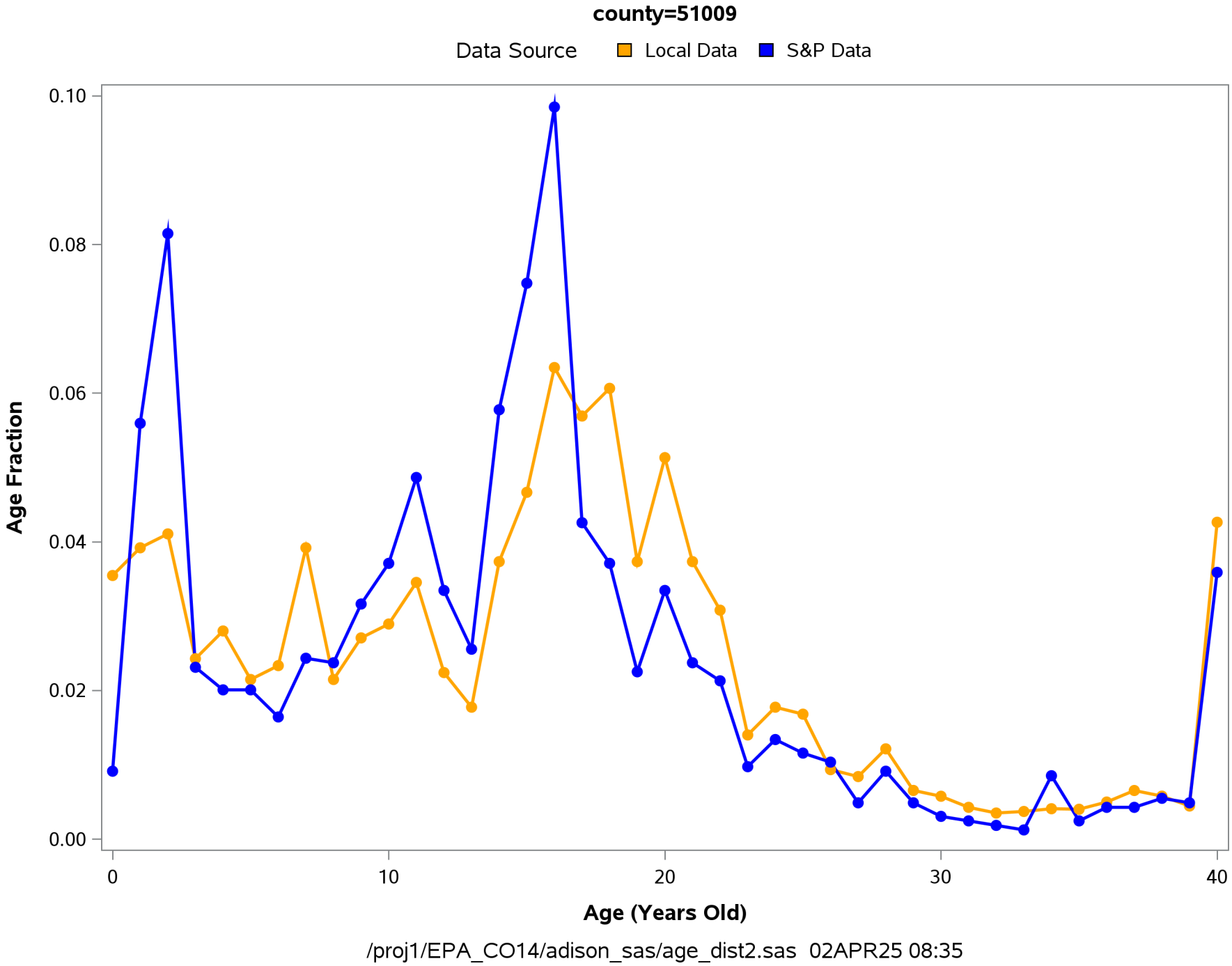
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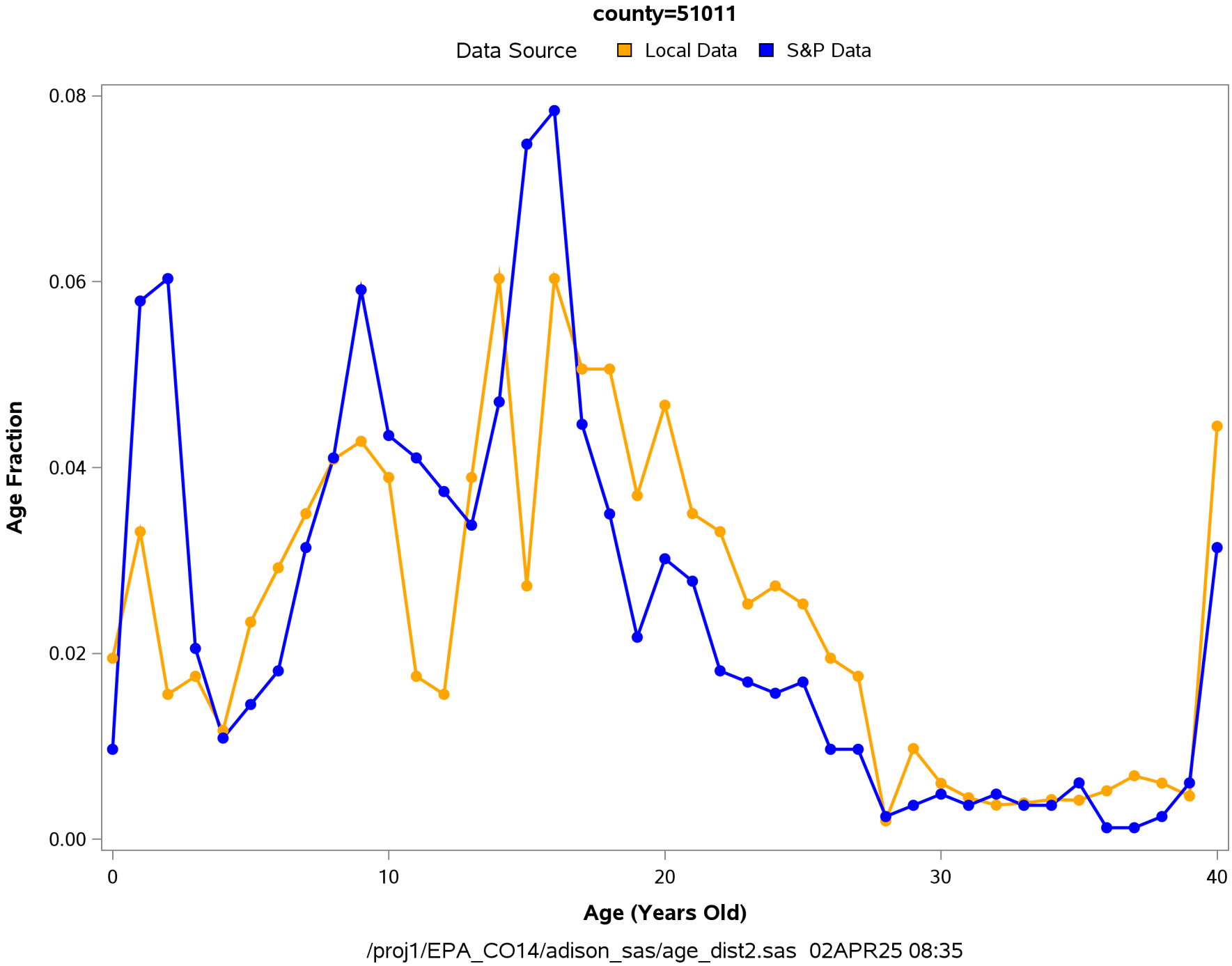
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
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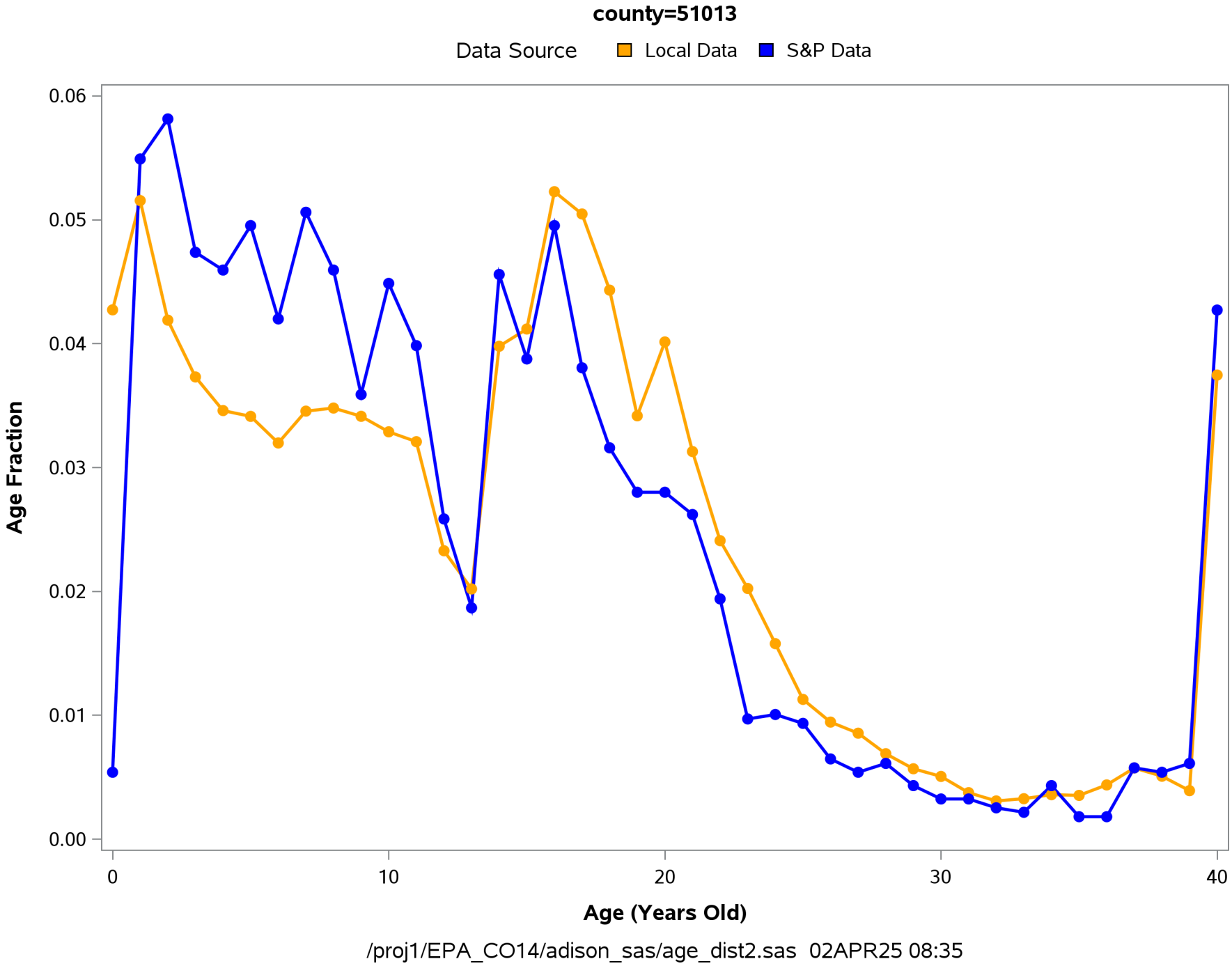
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Age (Years Old)
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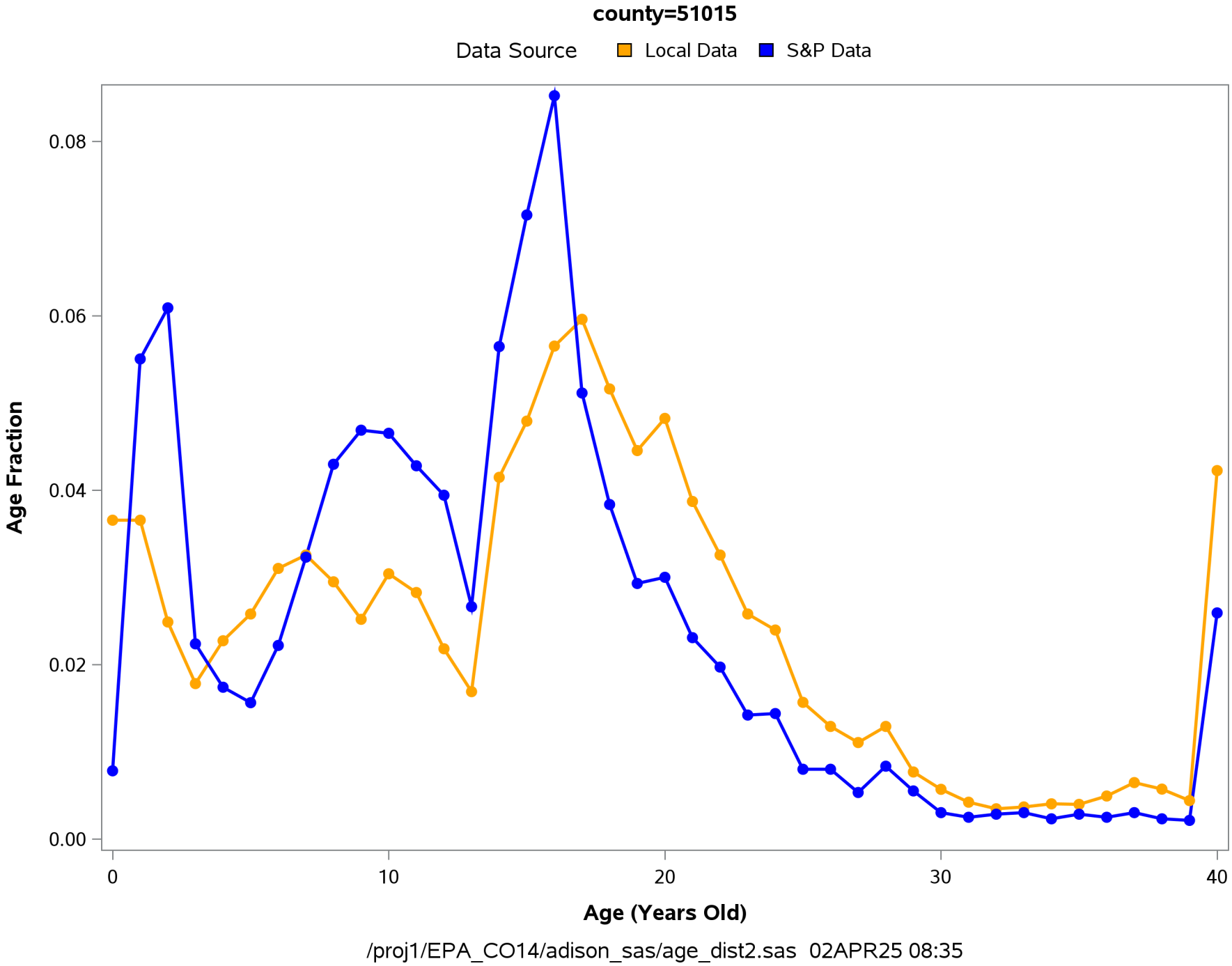
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Age (Years Old)
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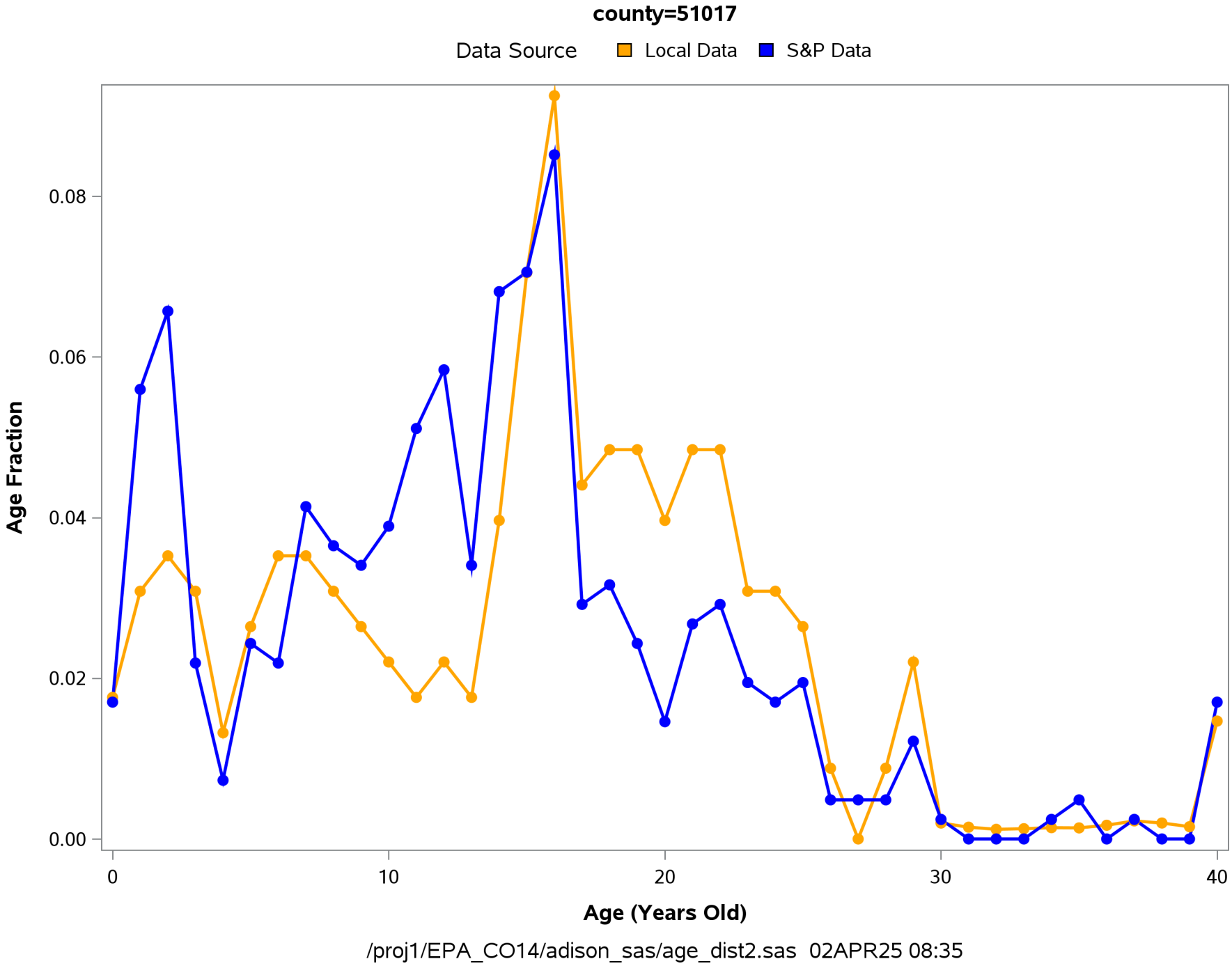
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Age (Years Old)
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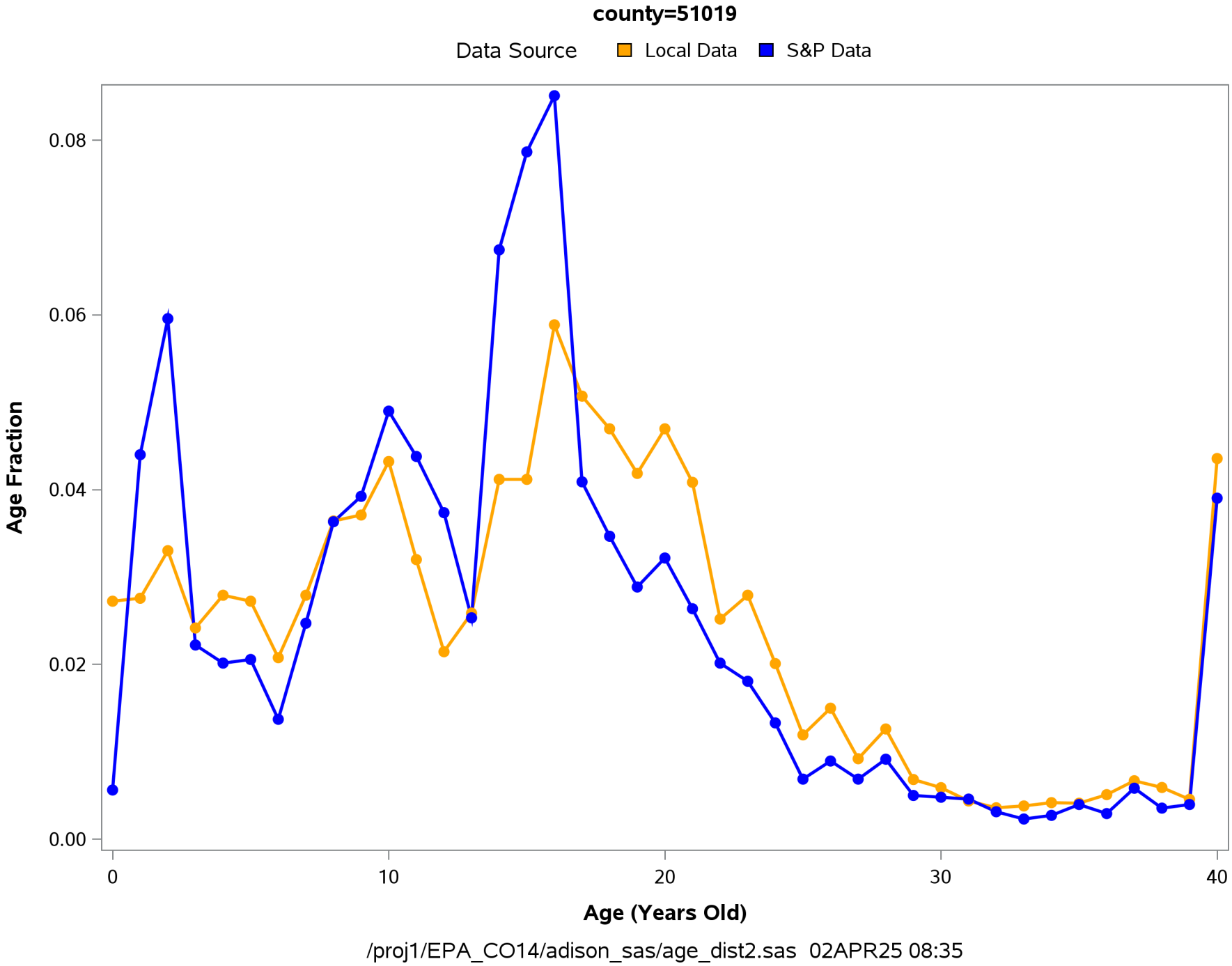
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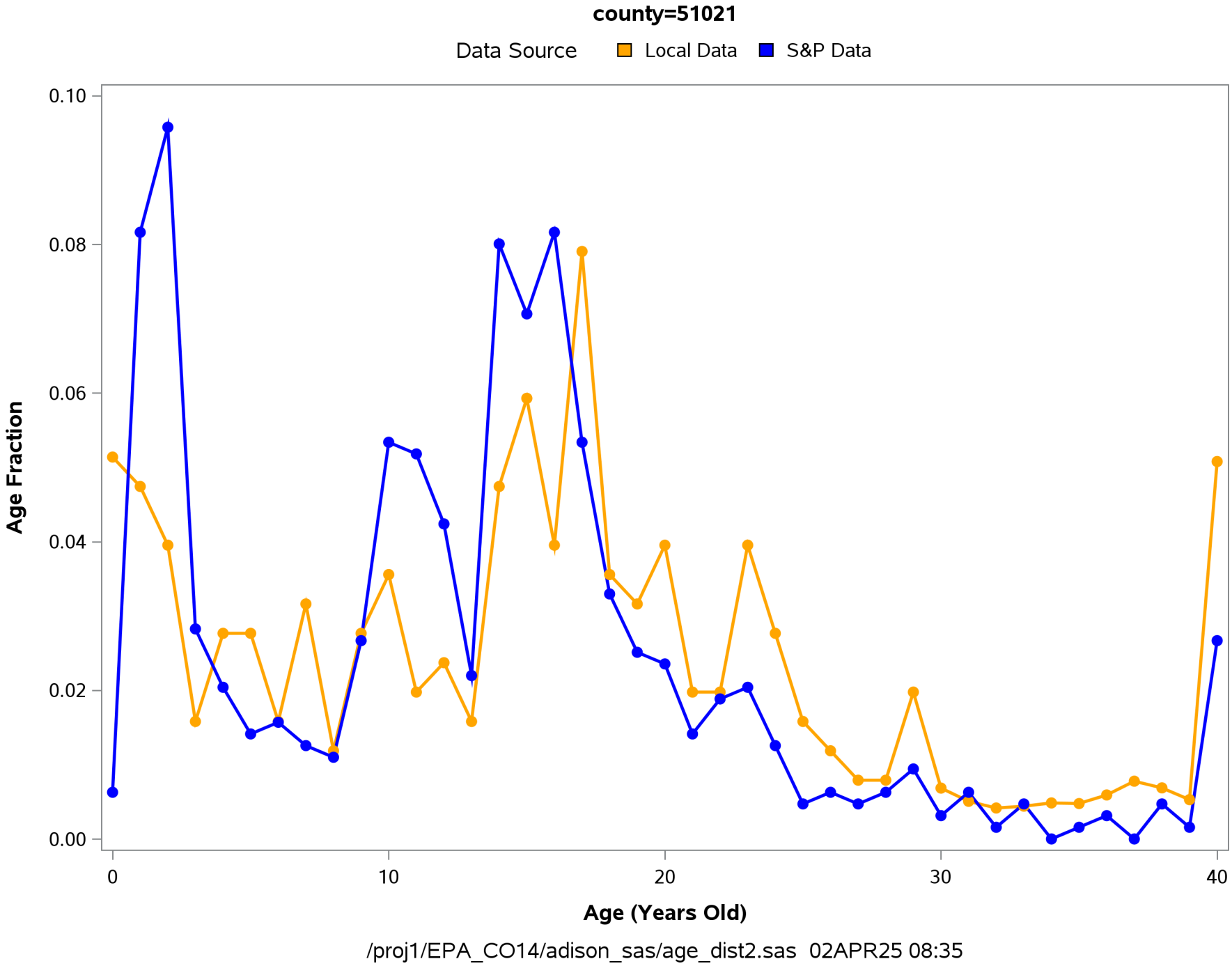
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
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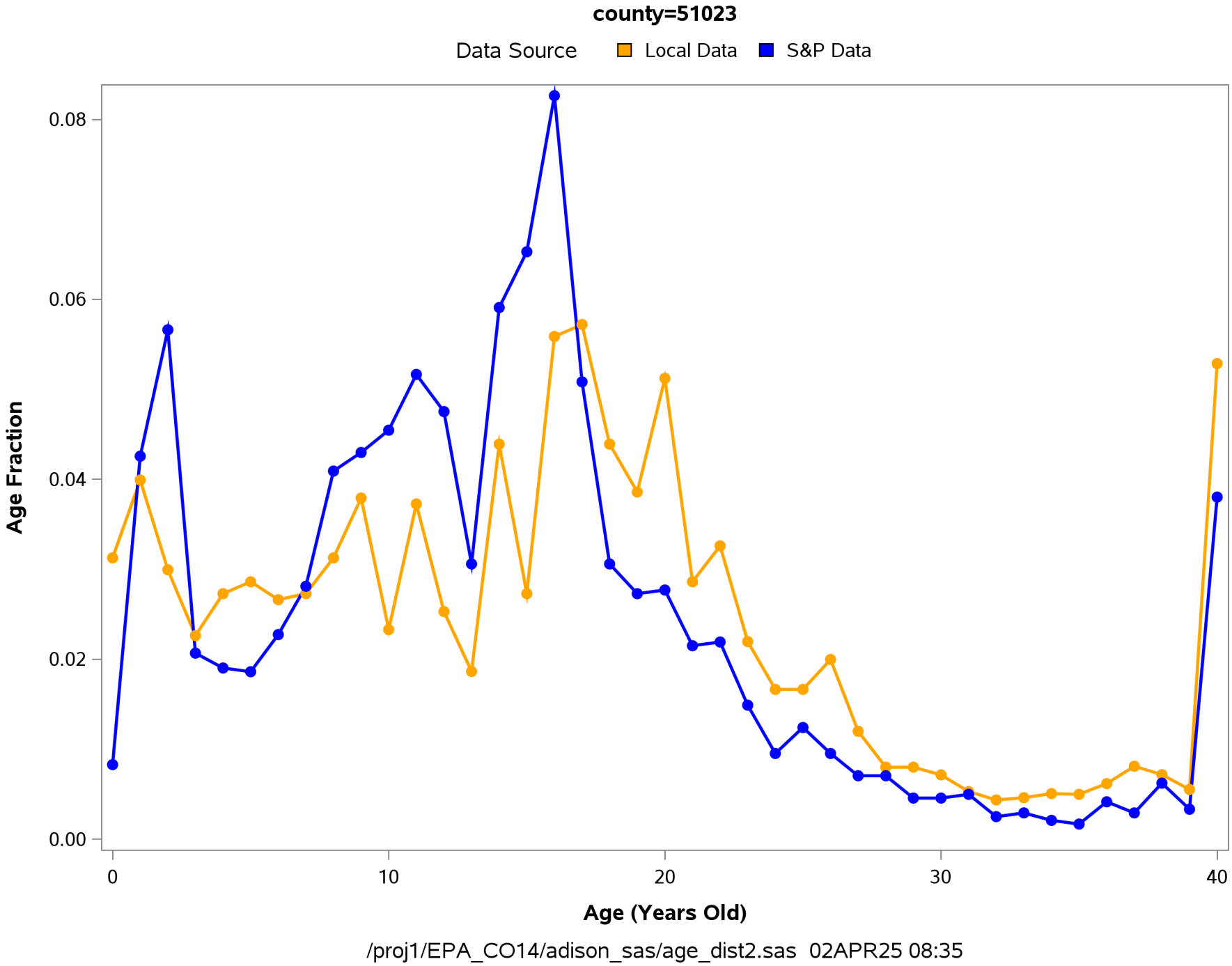
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Age (Years Old)
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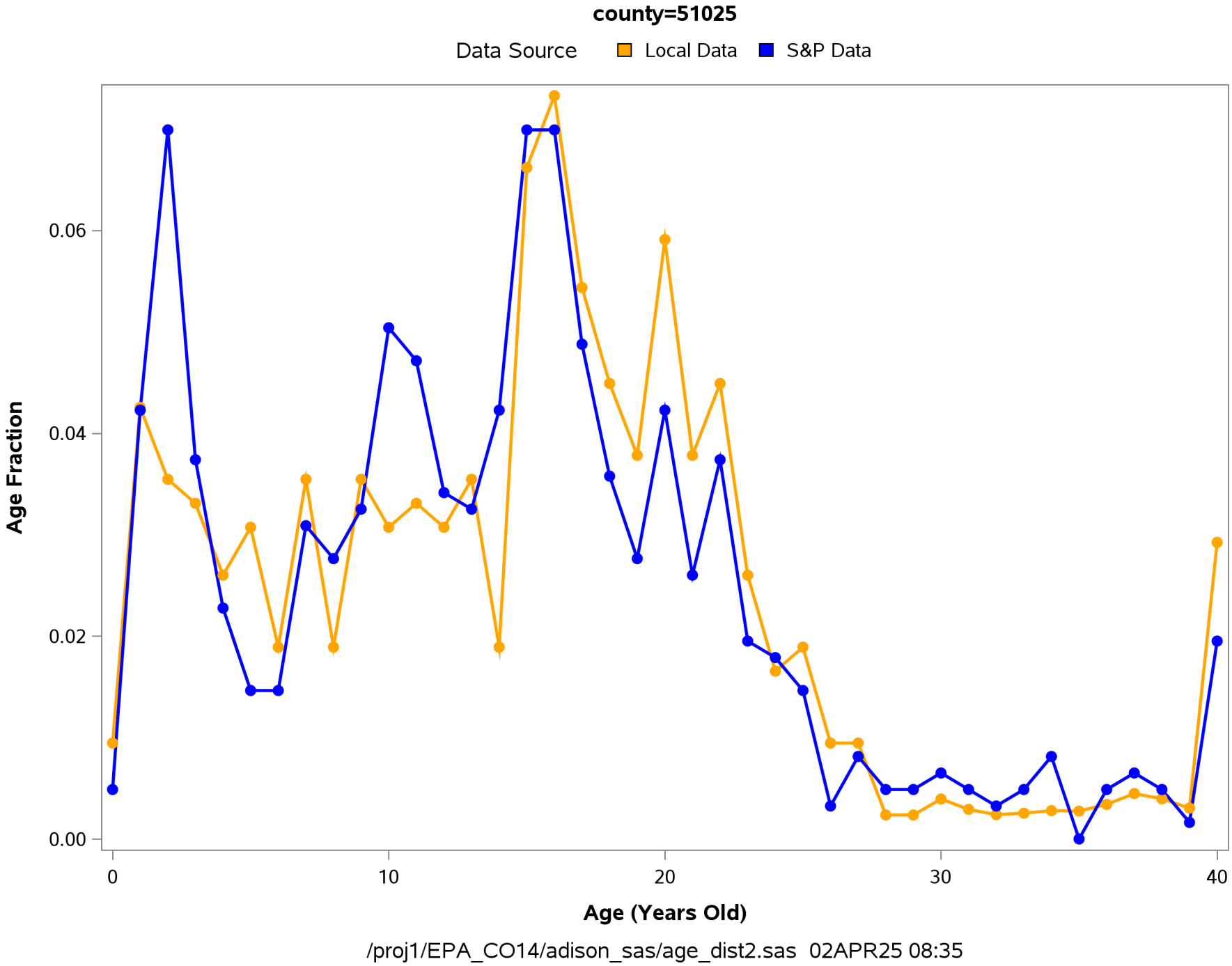
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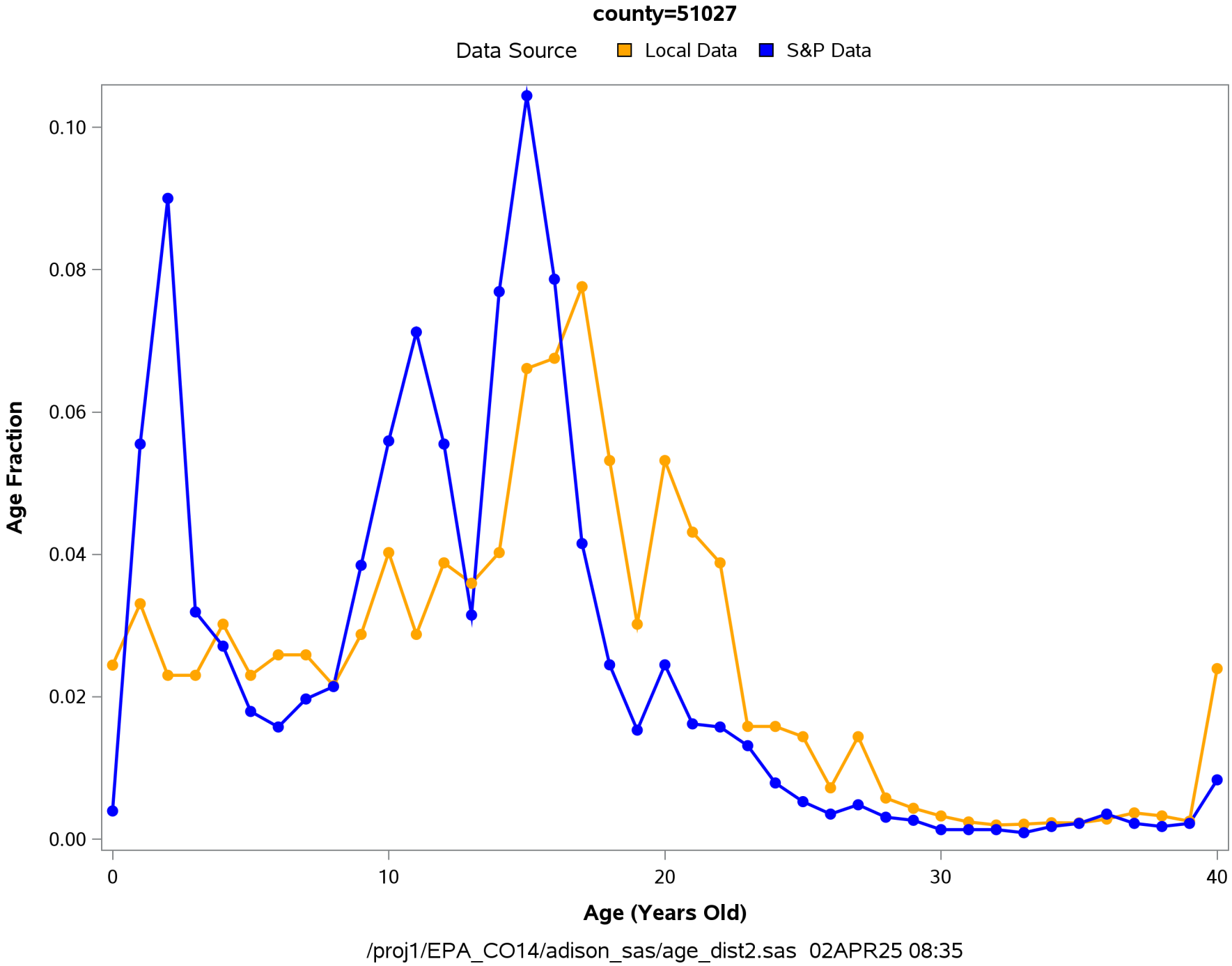
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Age Fraction
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=51029
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Local Data
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Age (Years Old)
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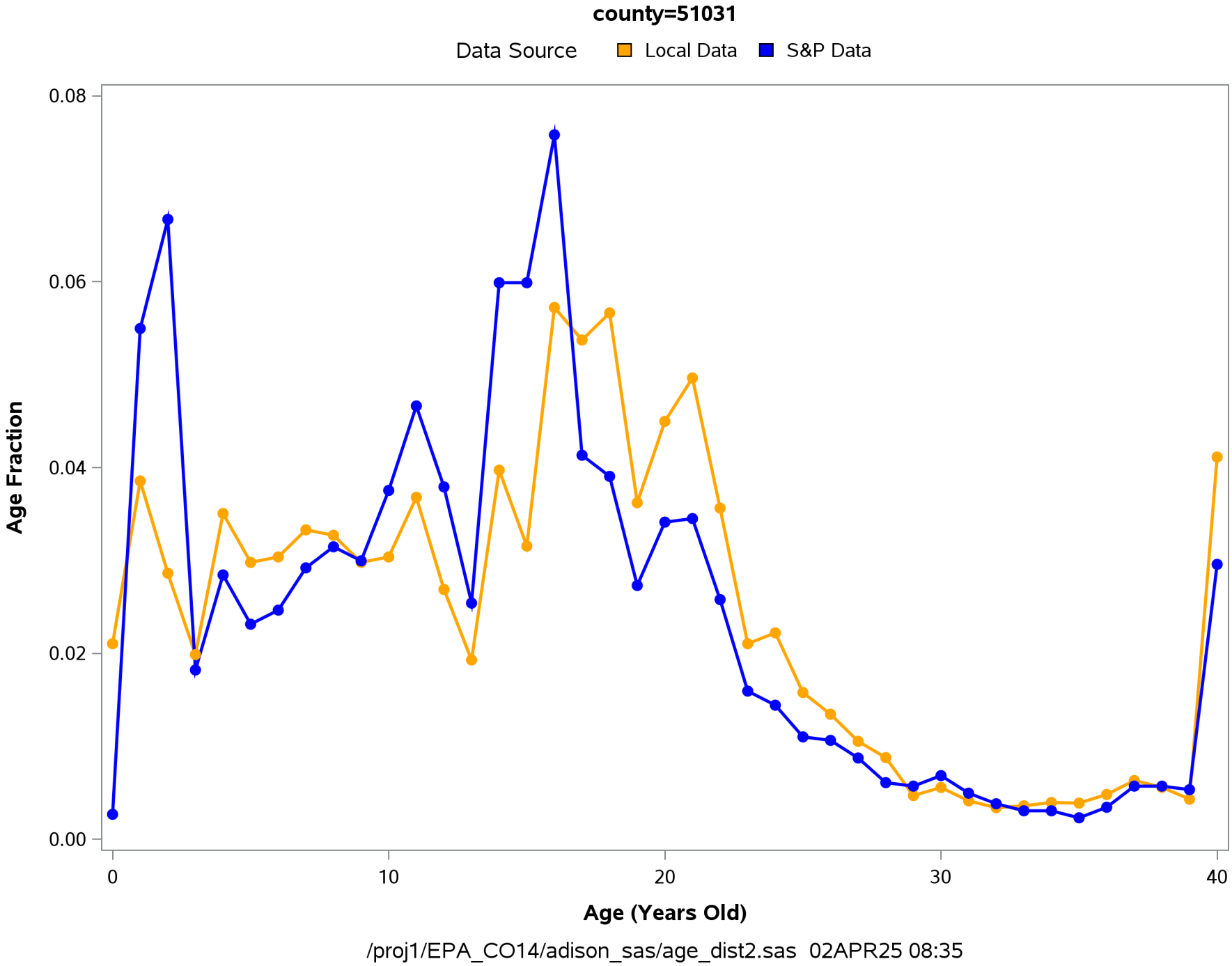
county=51031
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Age (Years Old)
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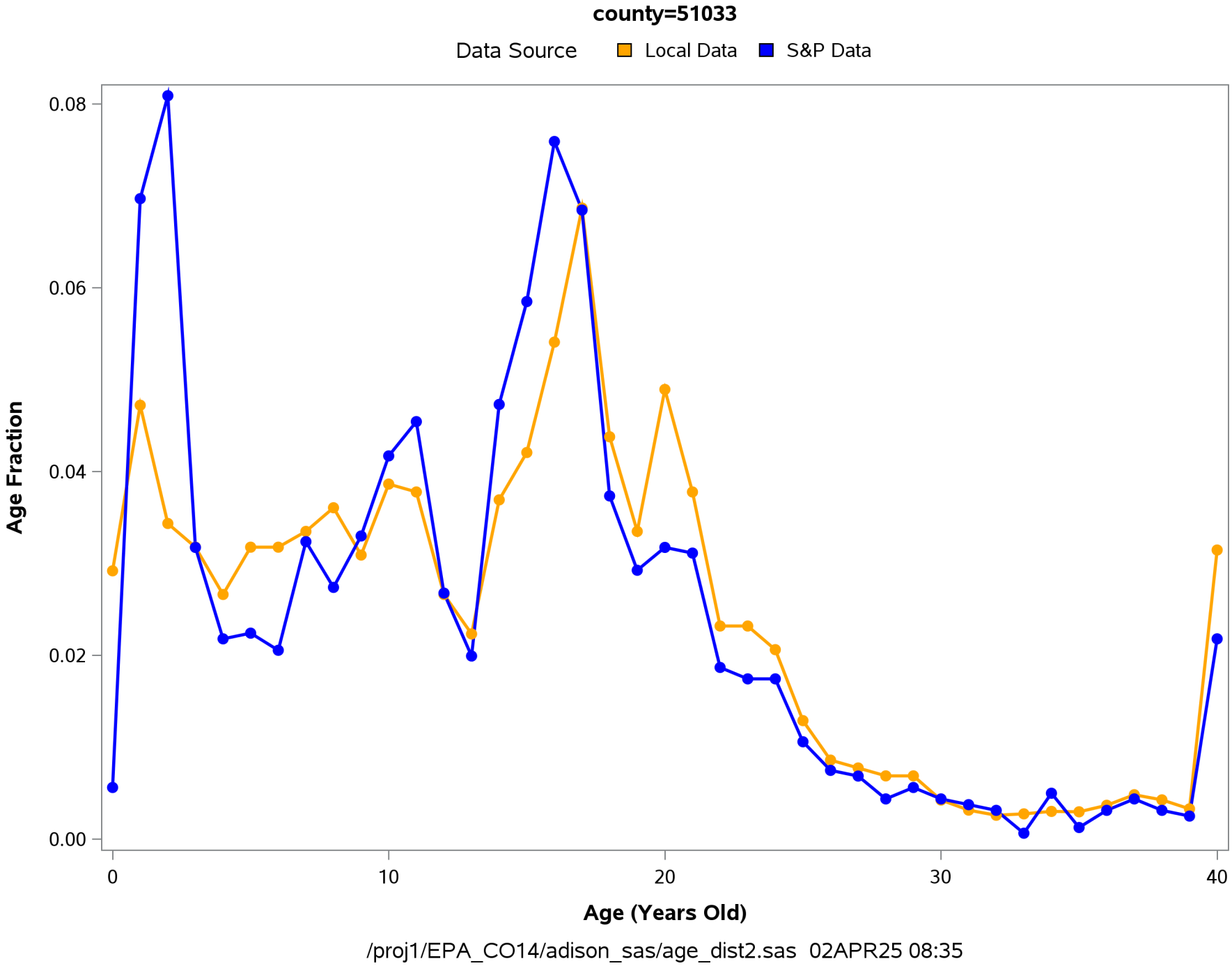
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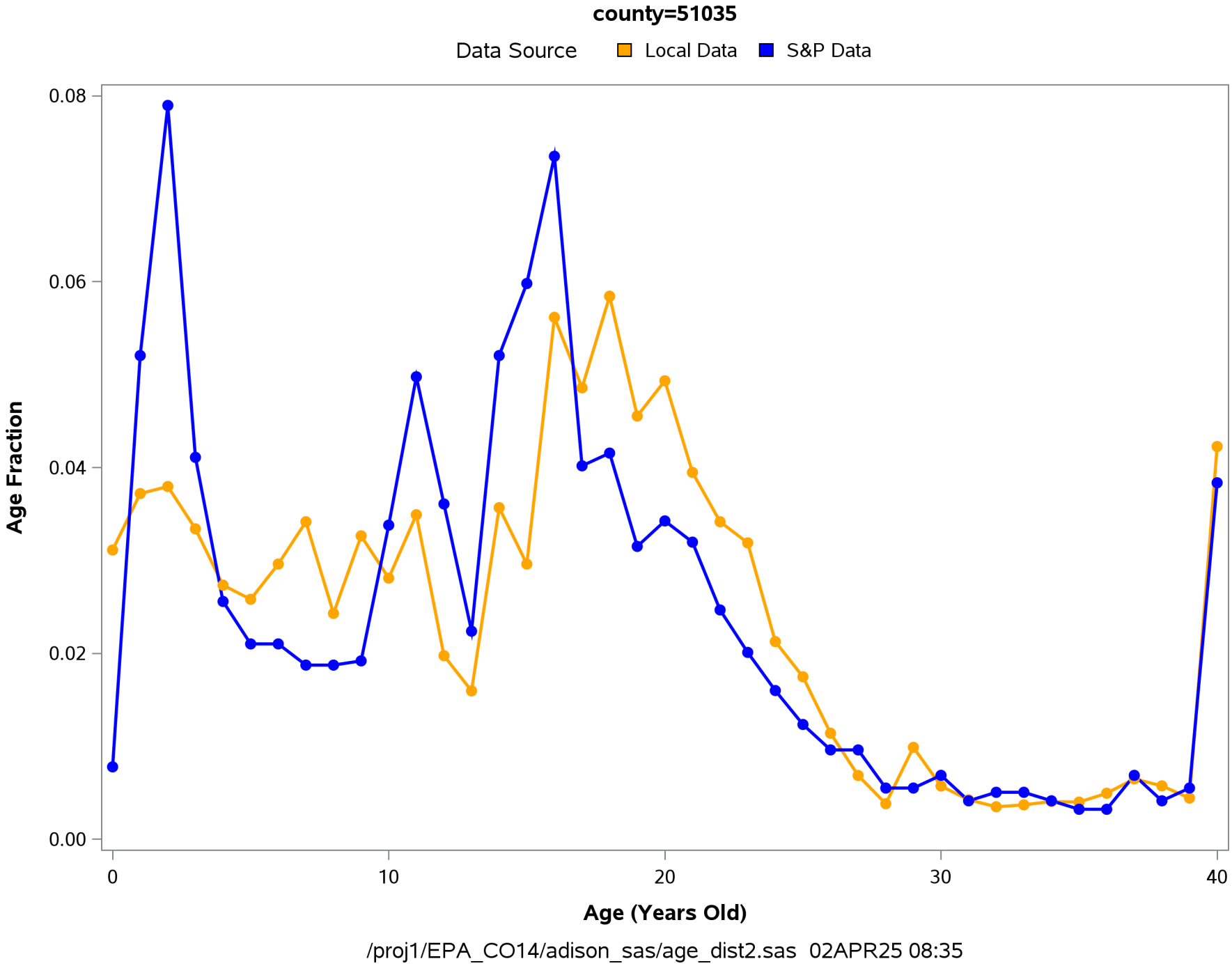
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Age (Years Old)
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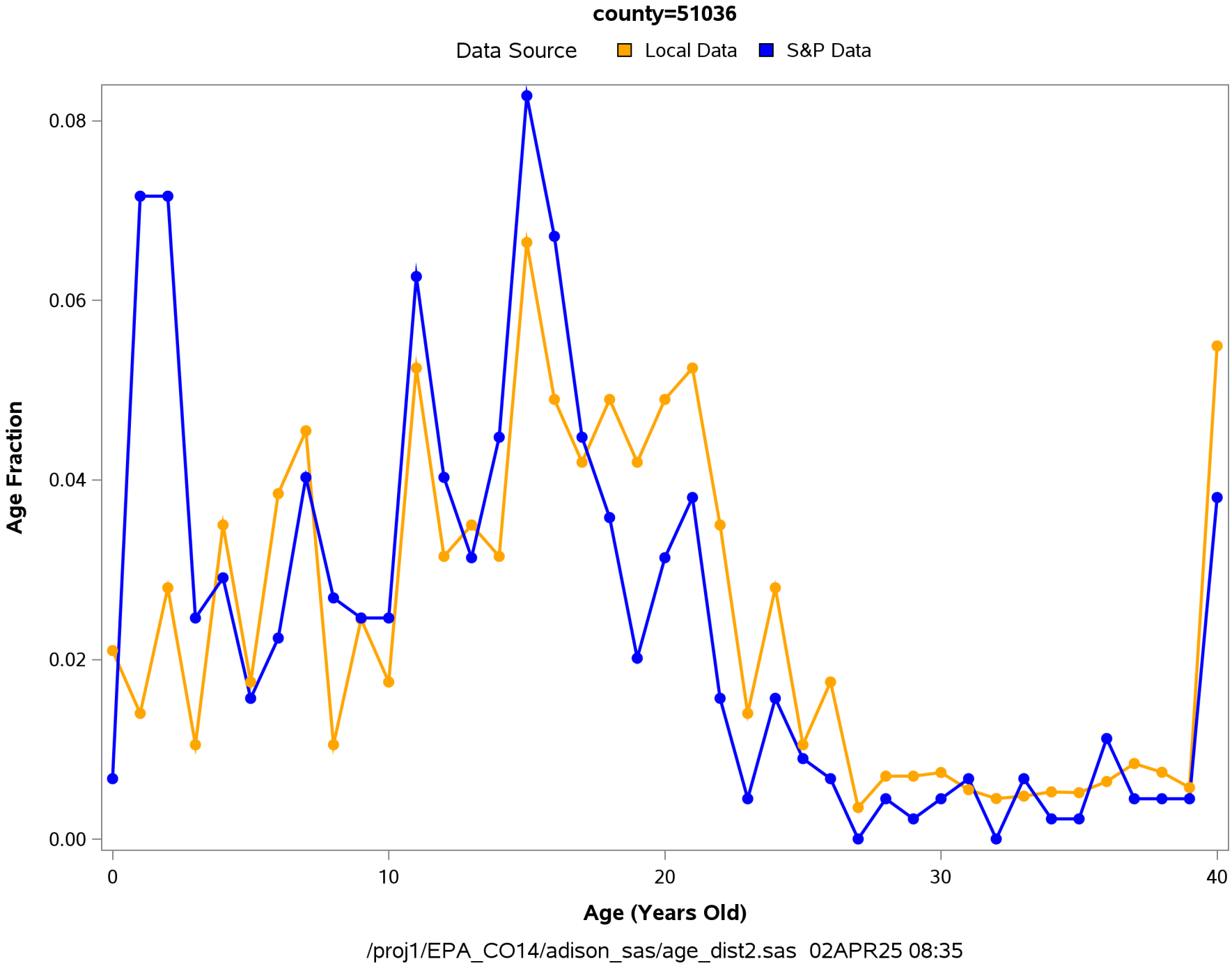
county=51036
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Age (Years Old)
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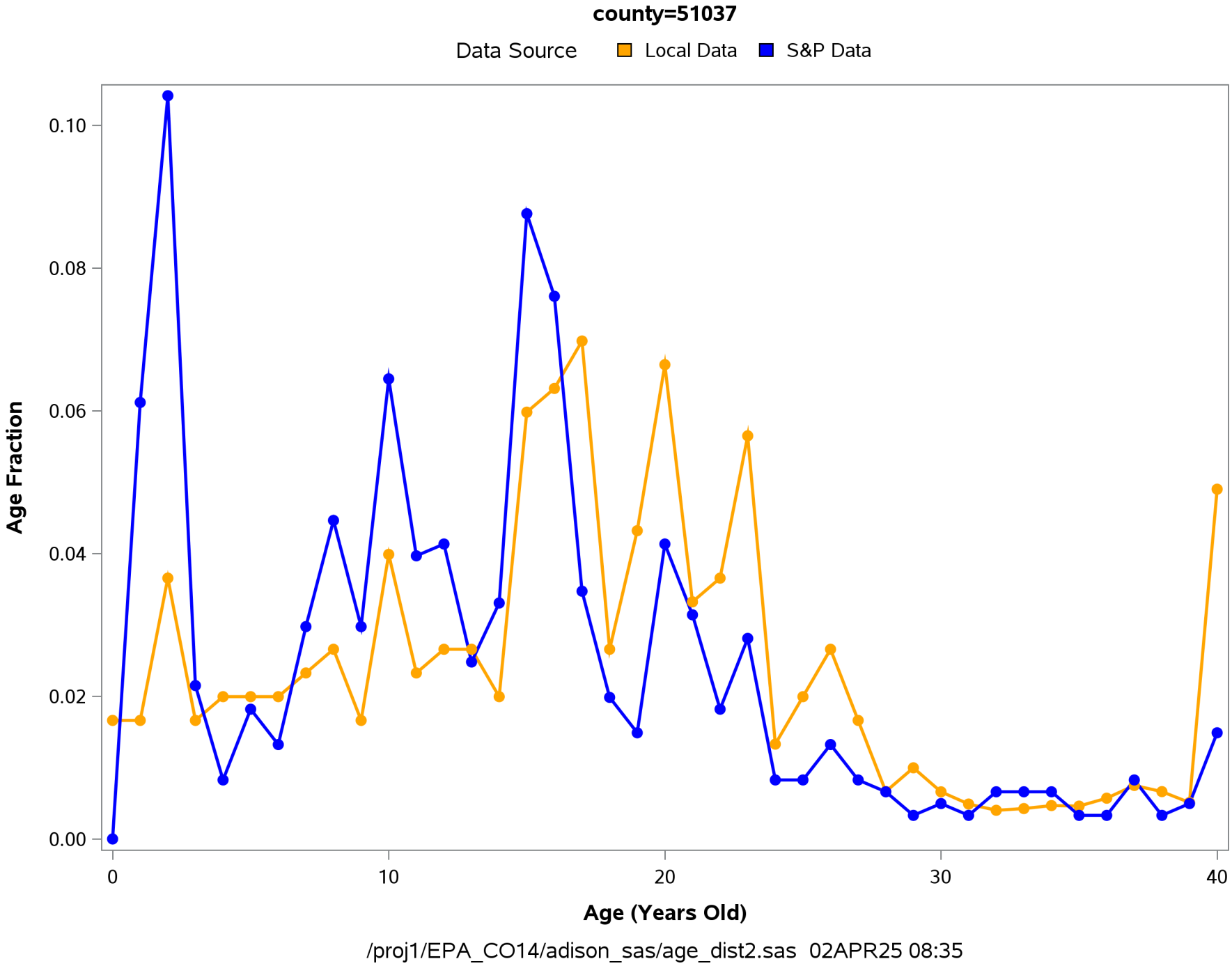
county=51037
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S&P Data
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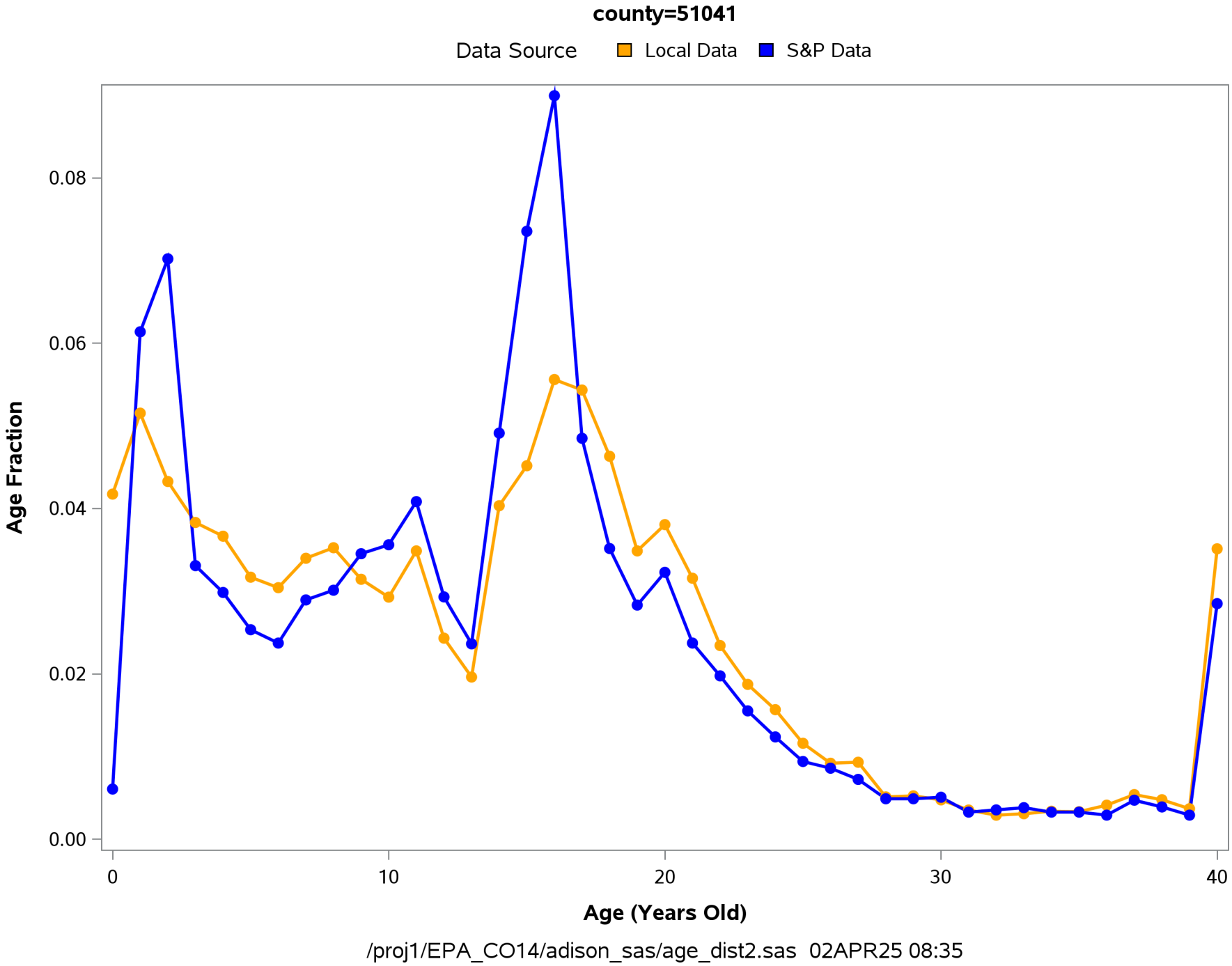
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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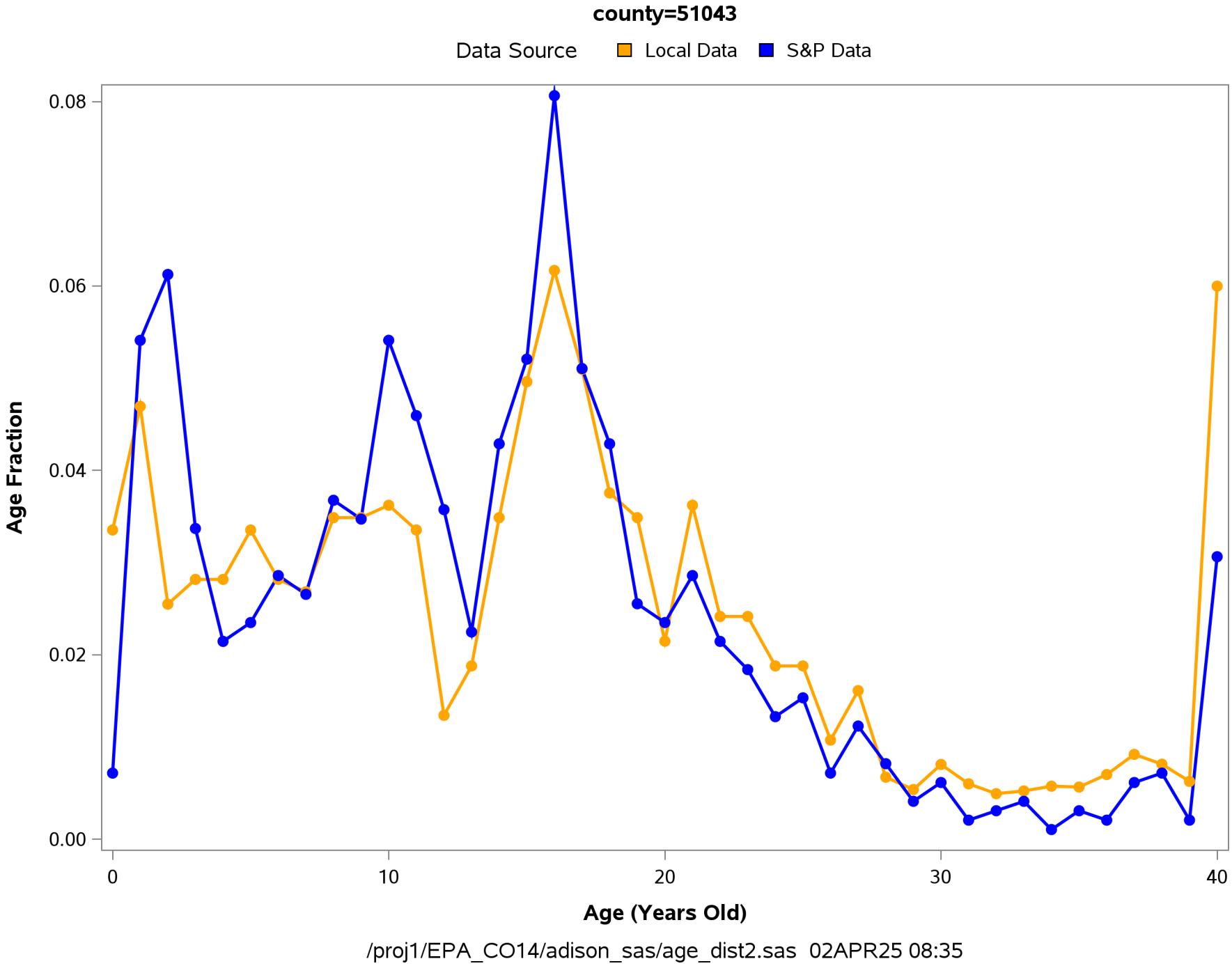
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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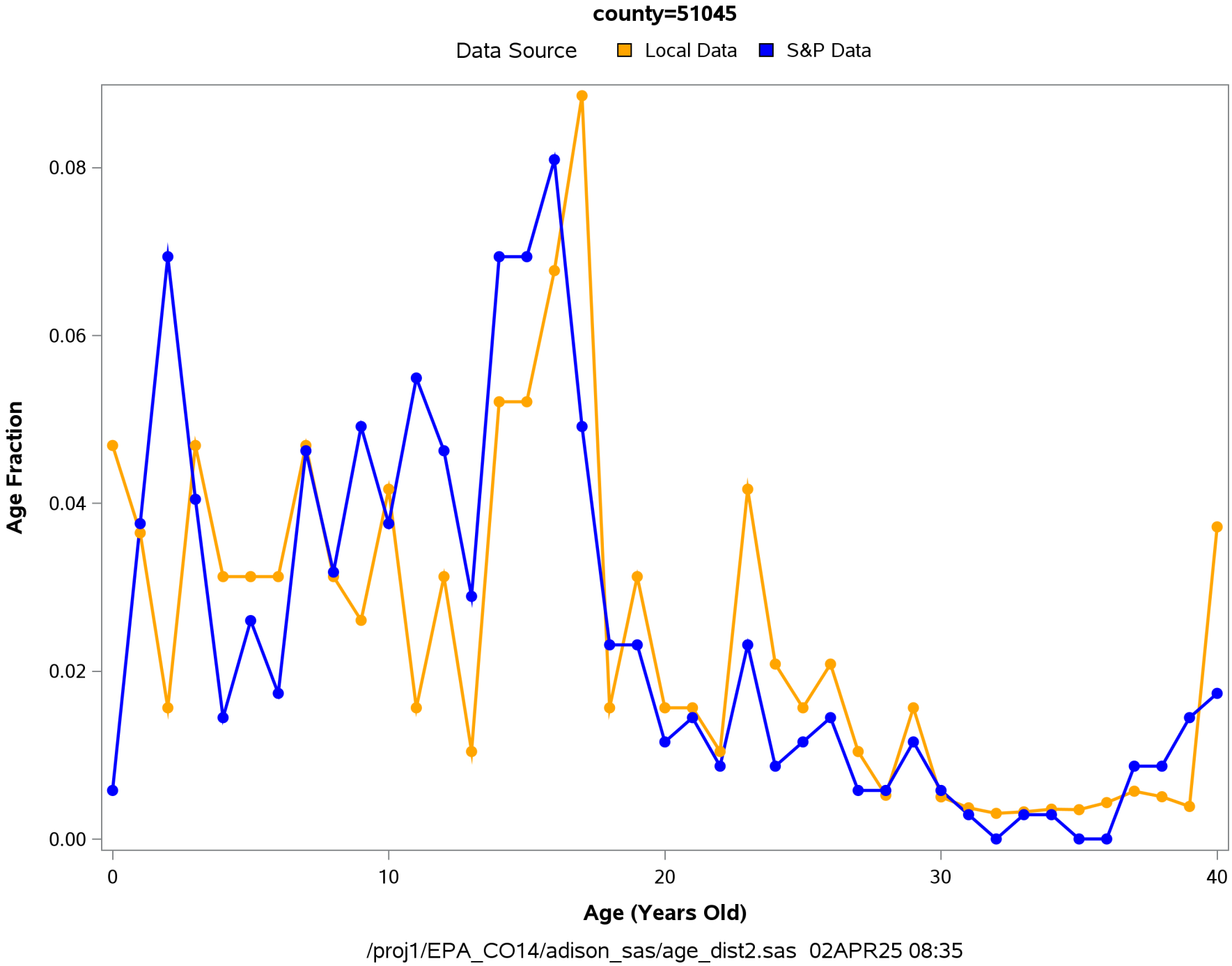
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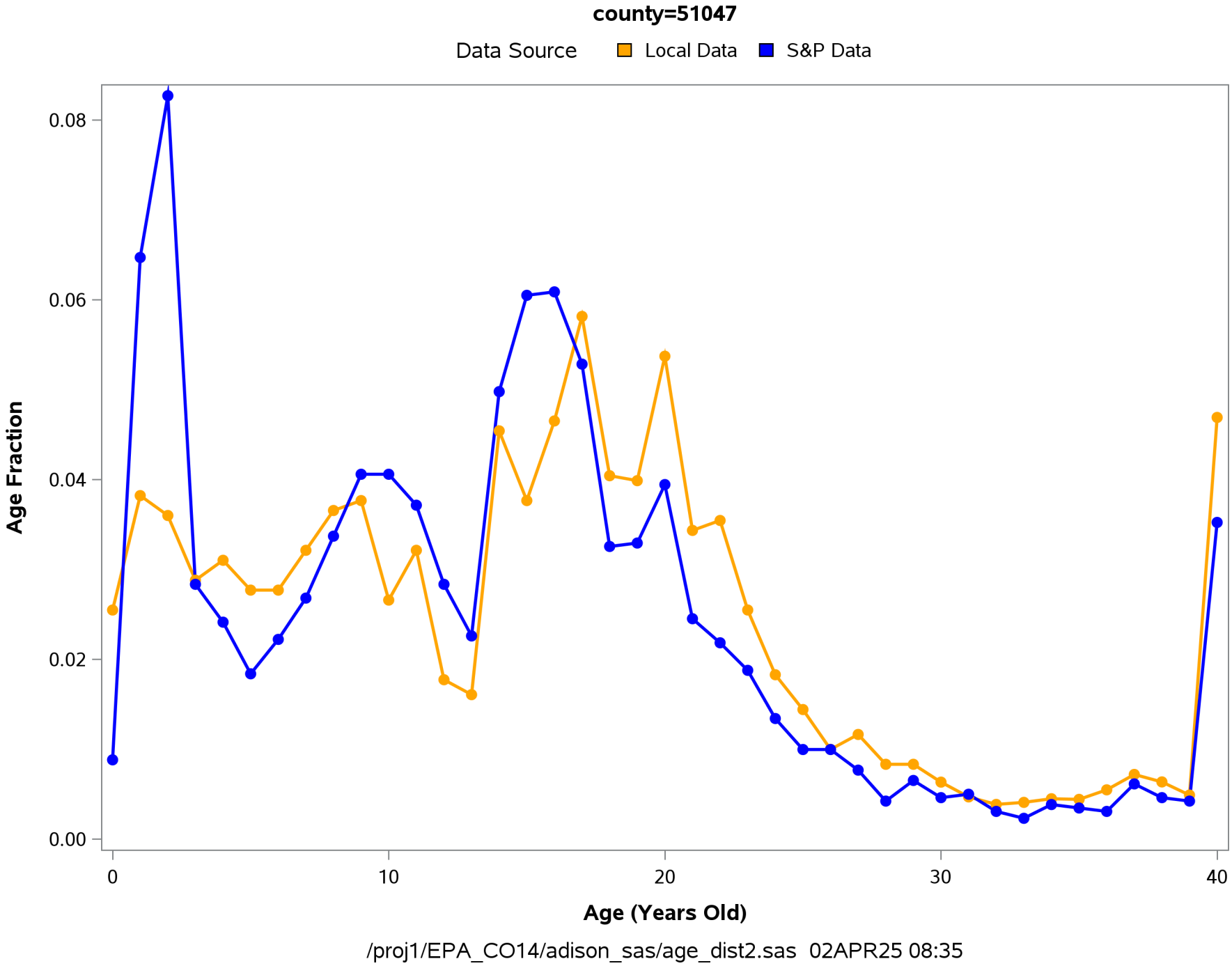
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Age (Years Old)
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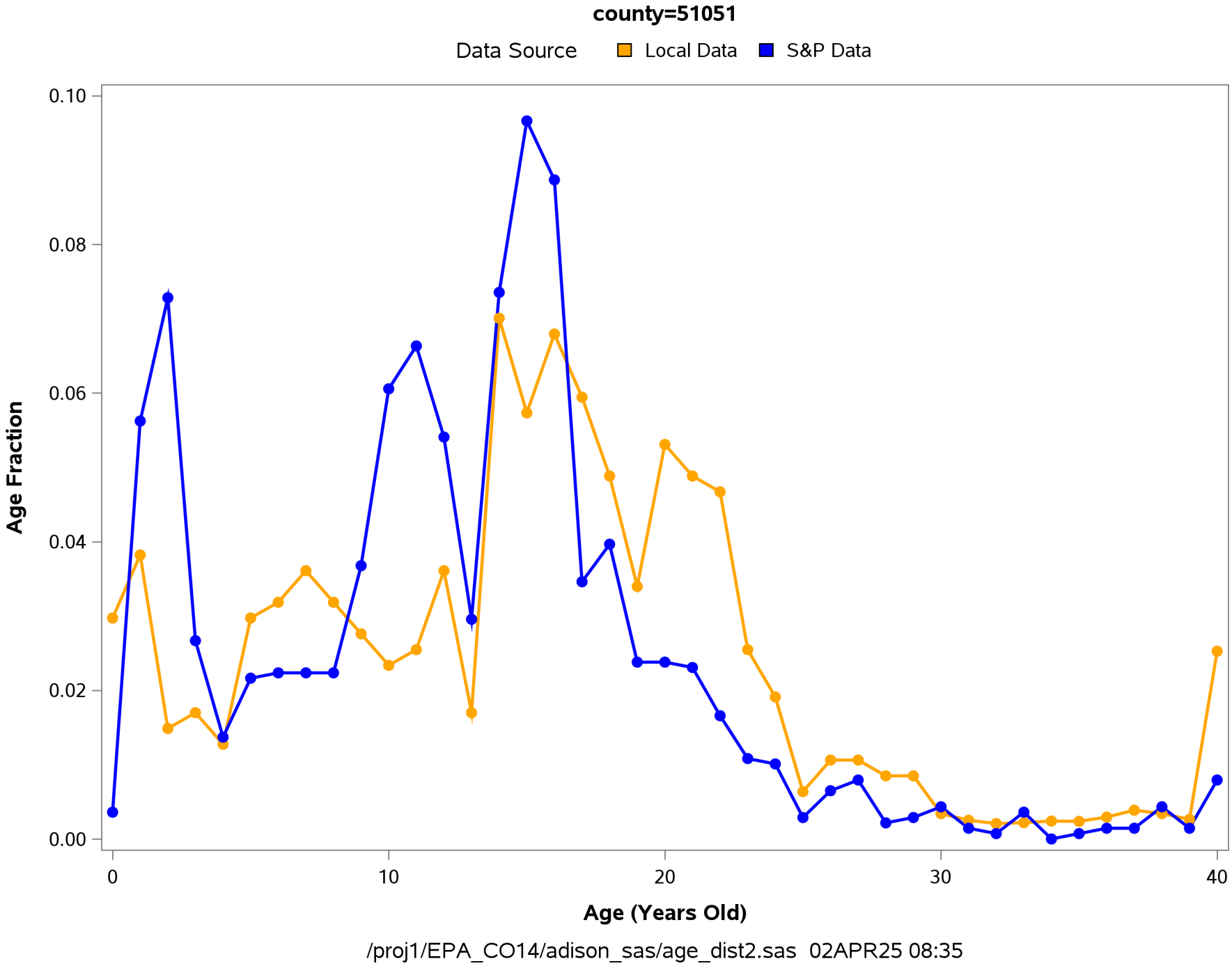
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Age (Years Old)
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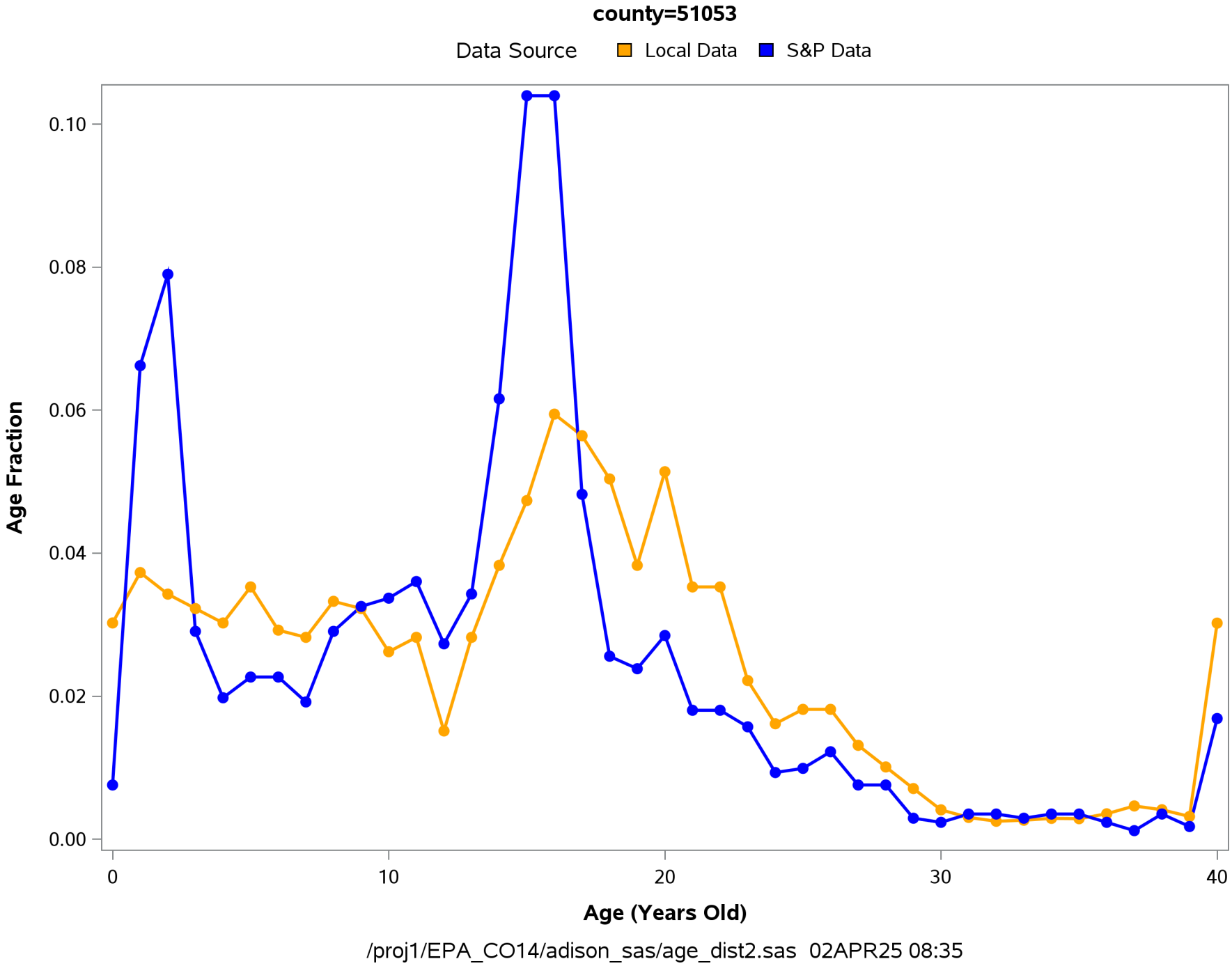
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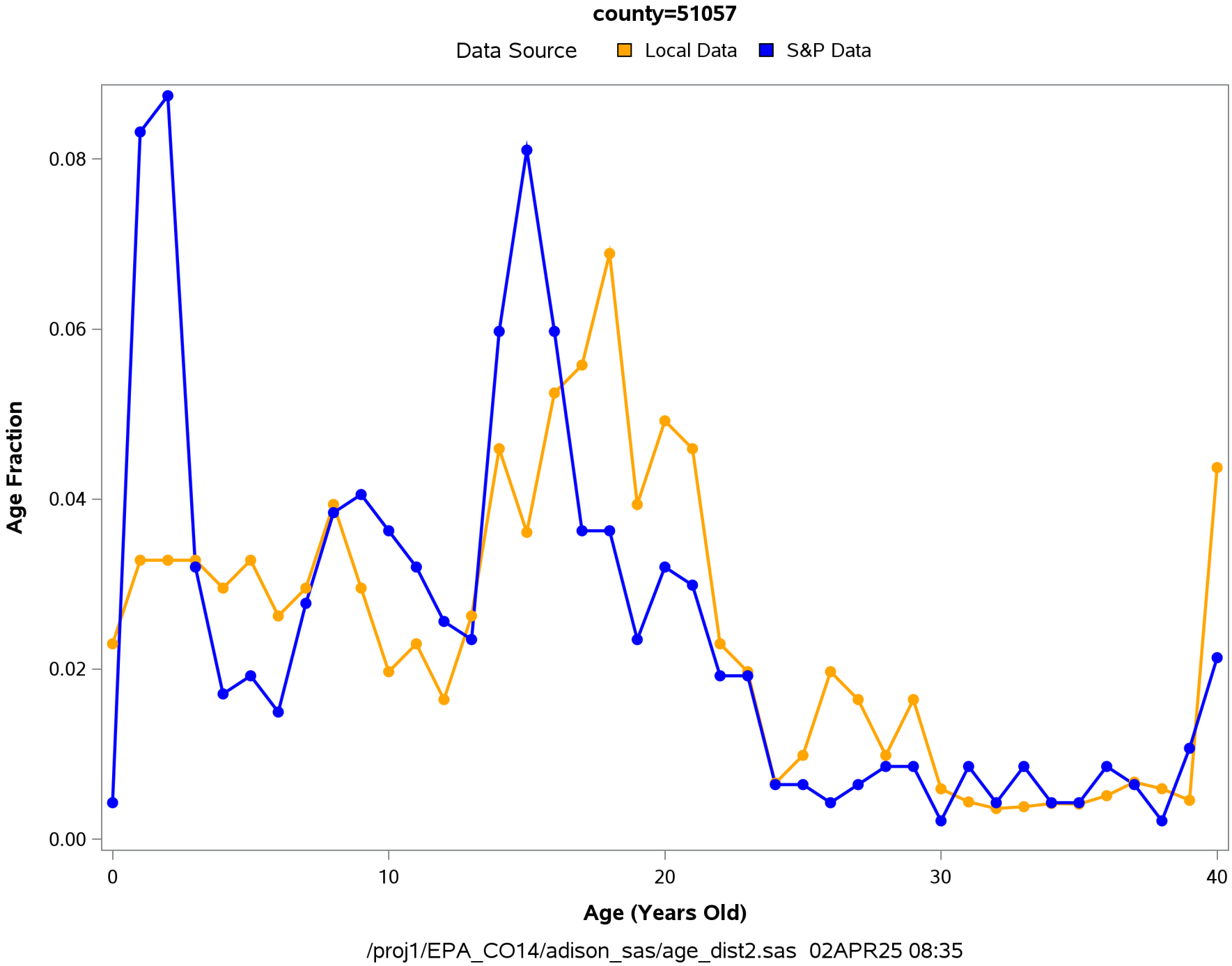
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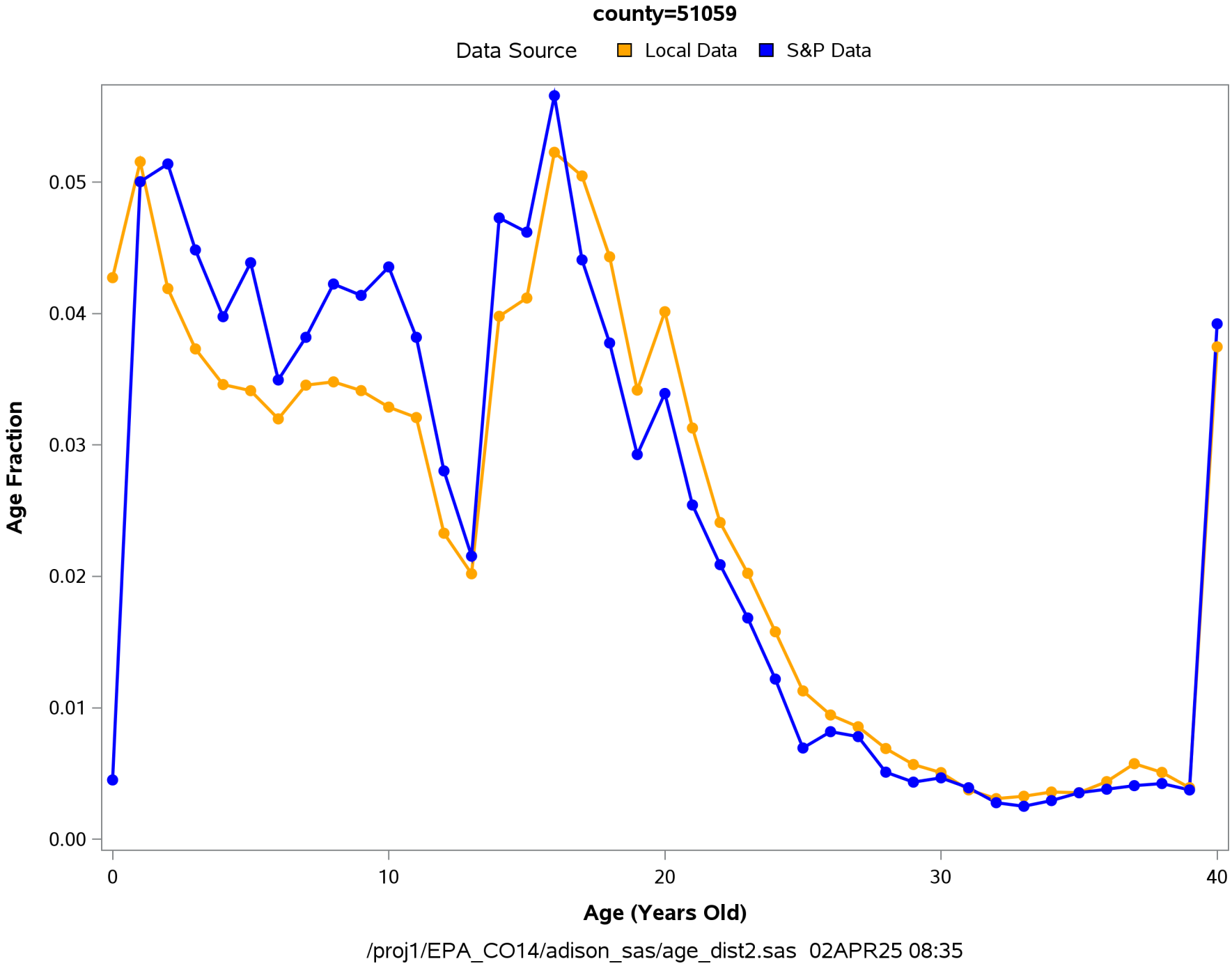
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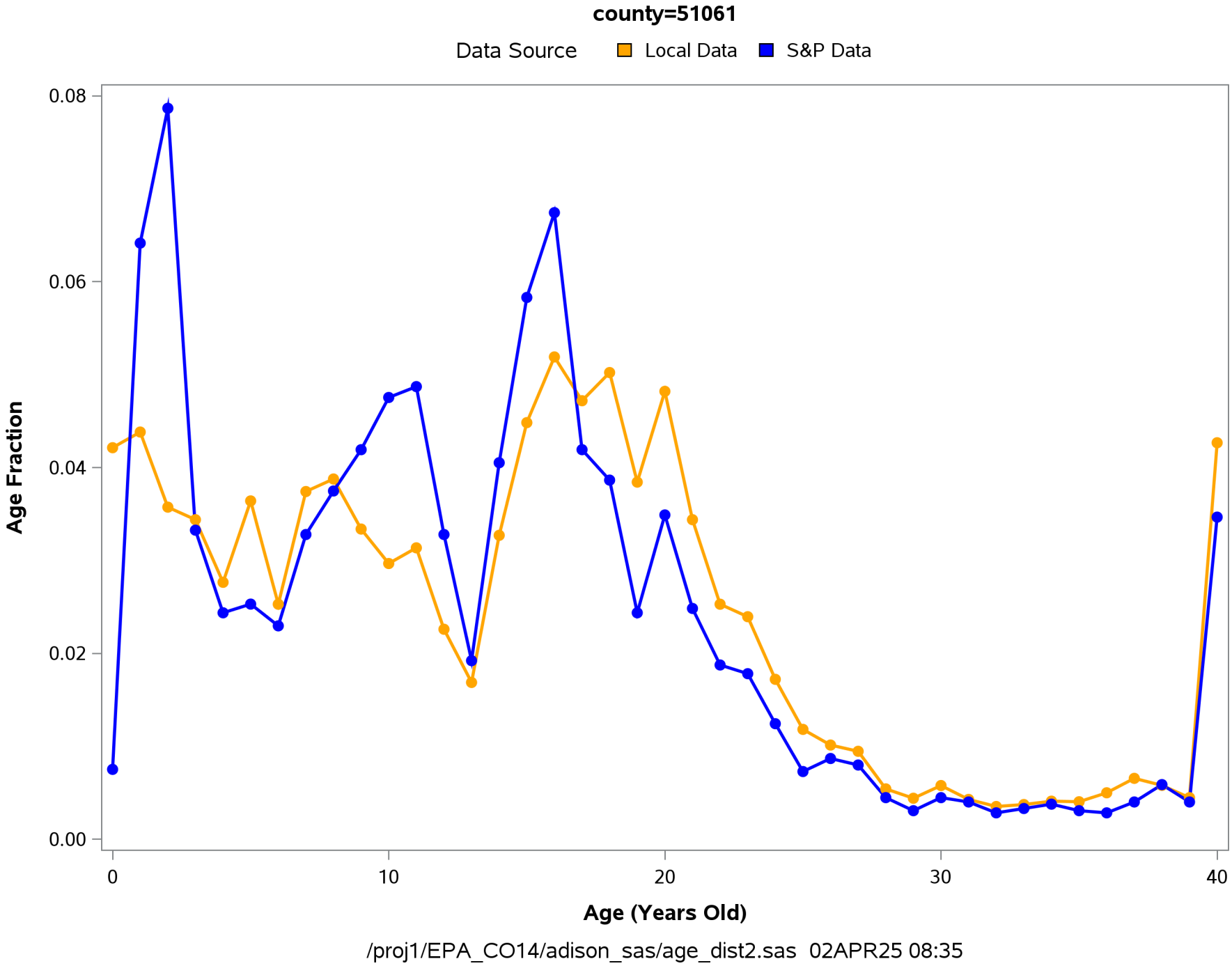
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Age (Years Old)
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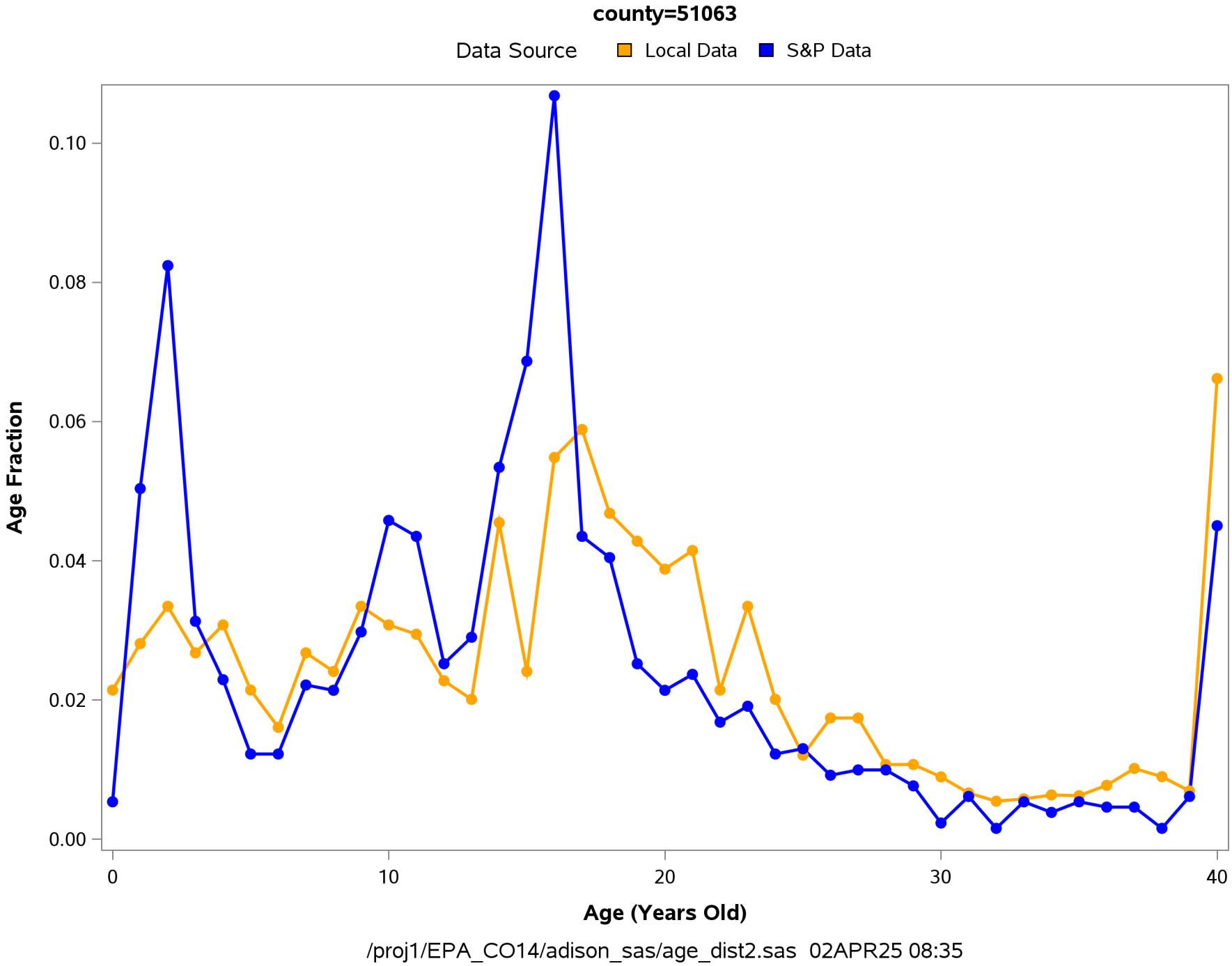
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Age (Years Old)
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county=51065
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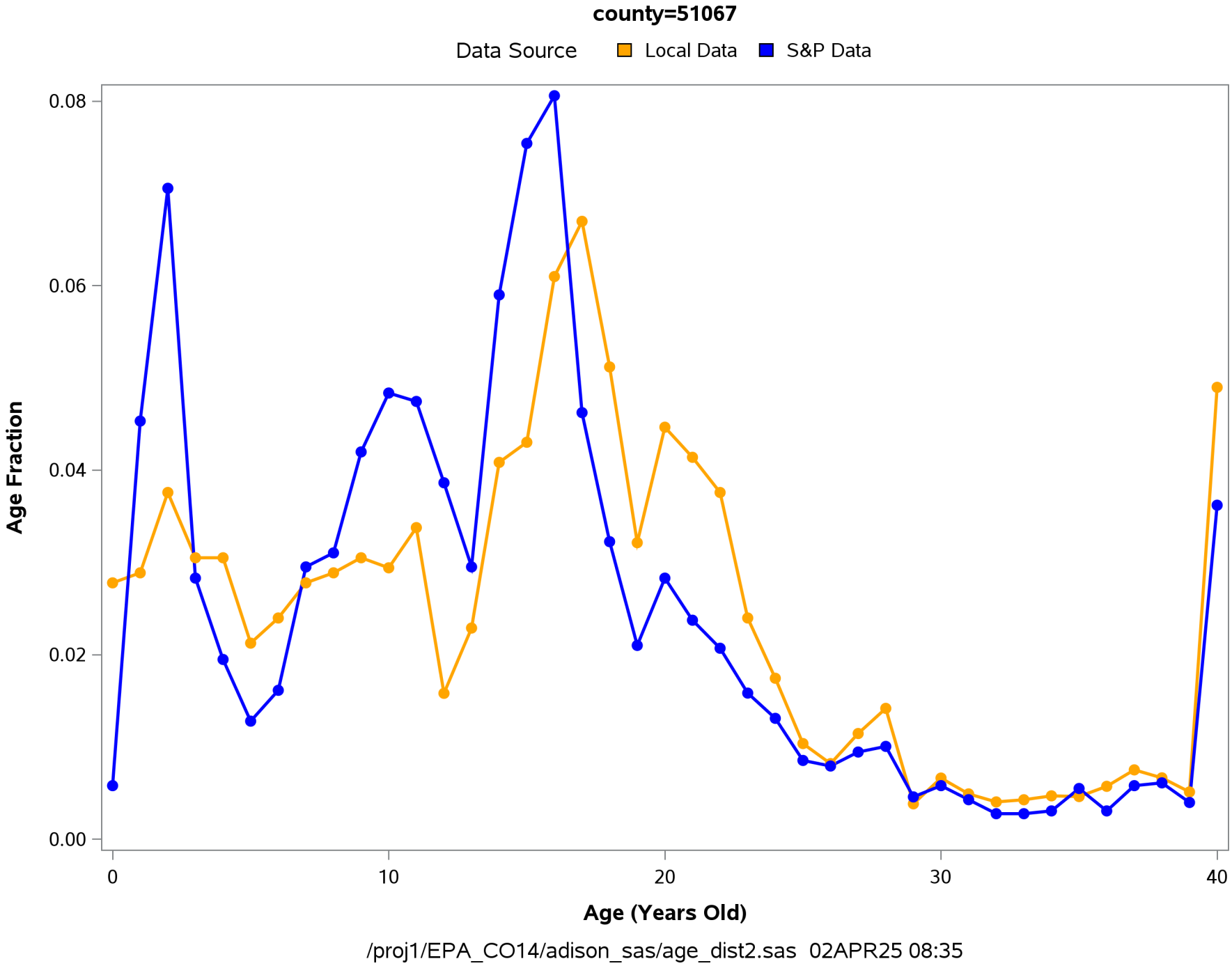
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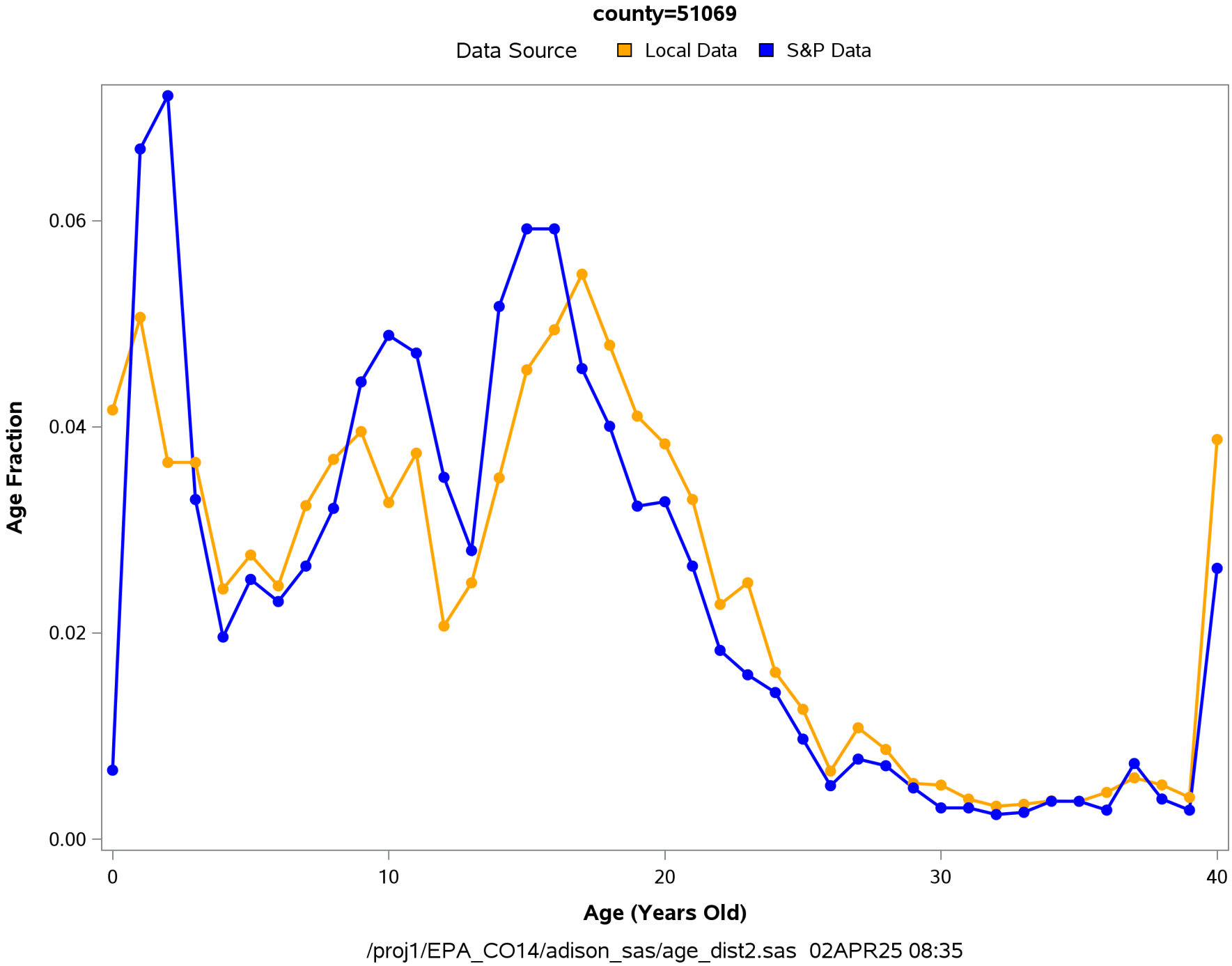
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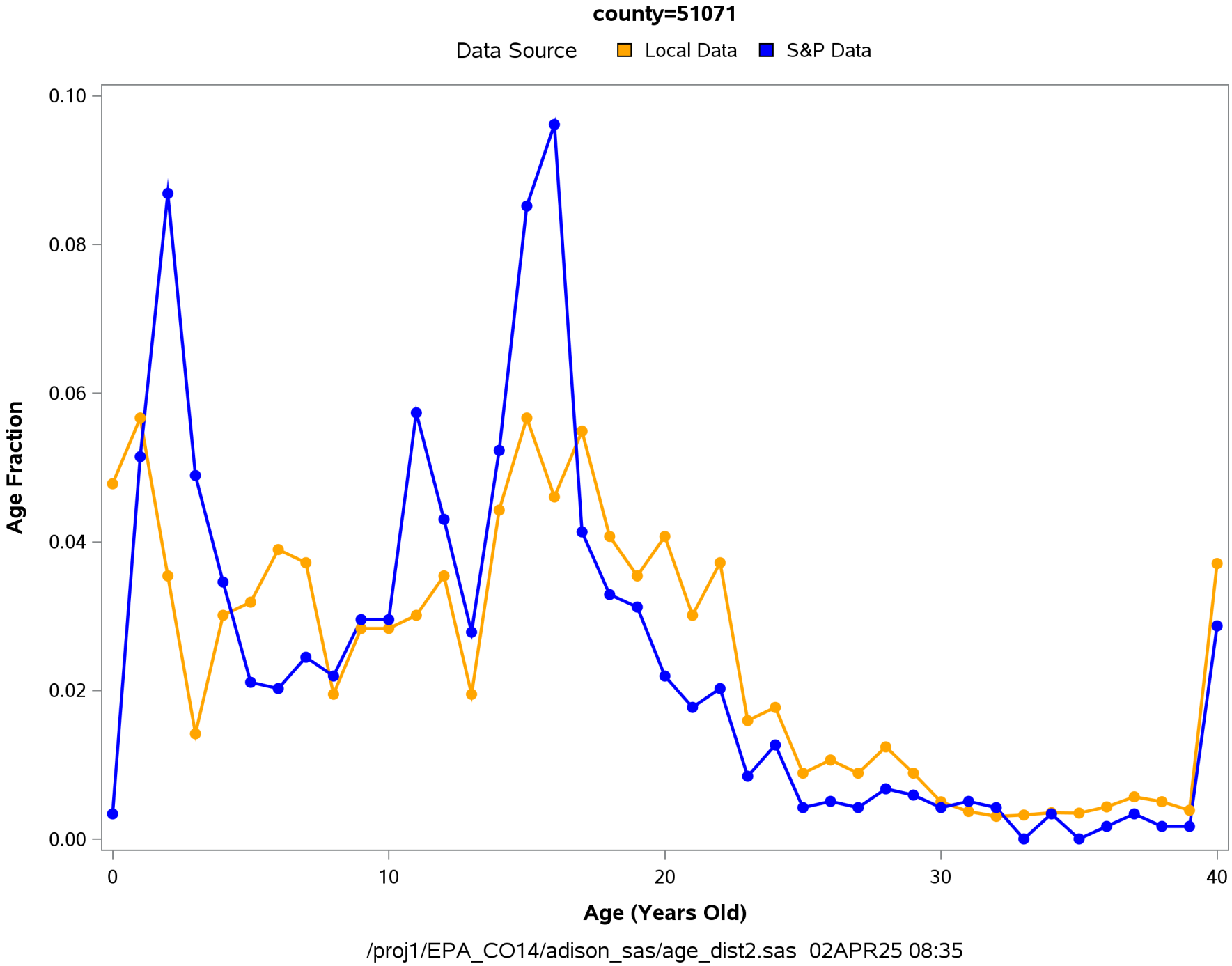
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Age (Years Old)
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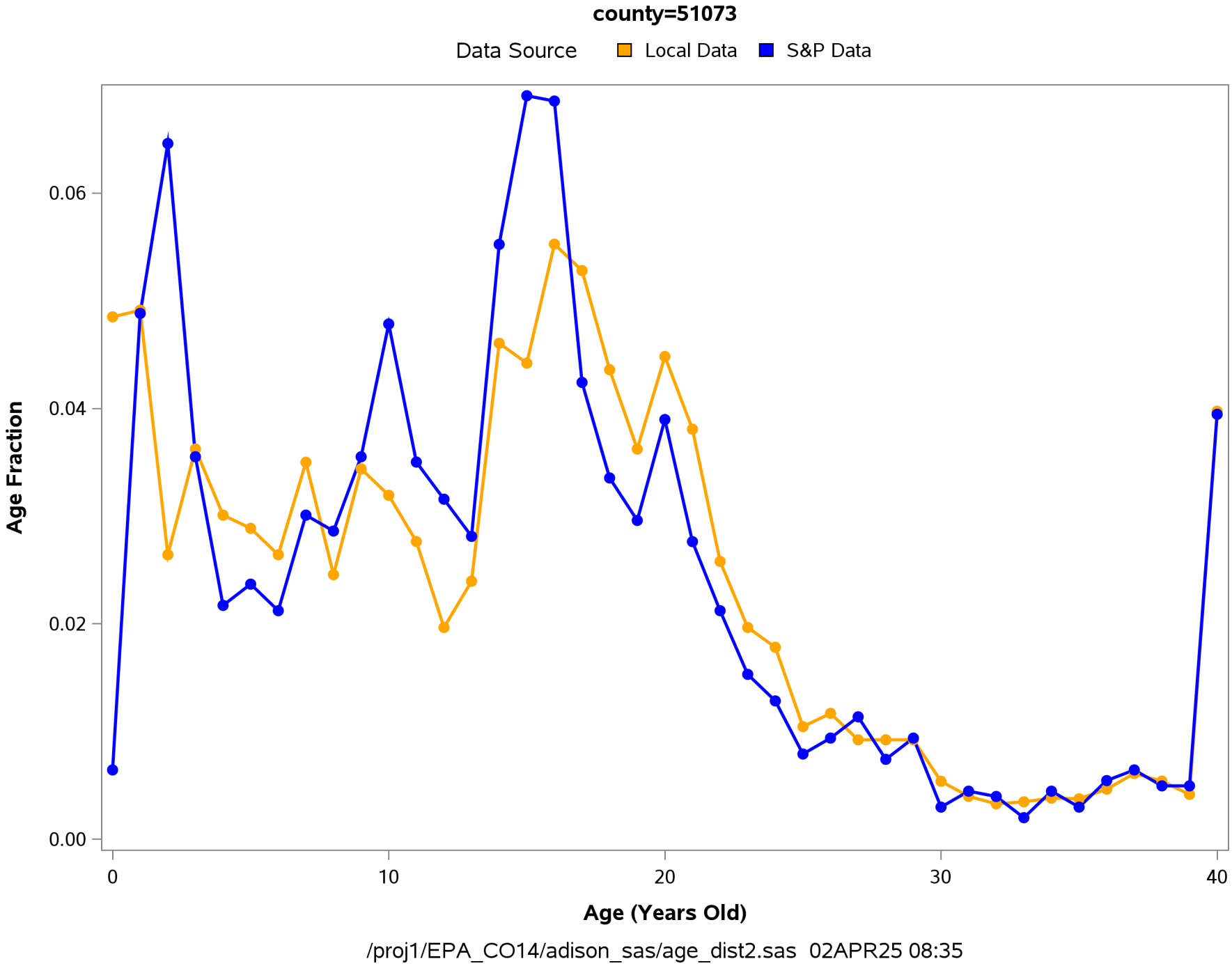
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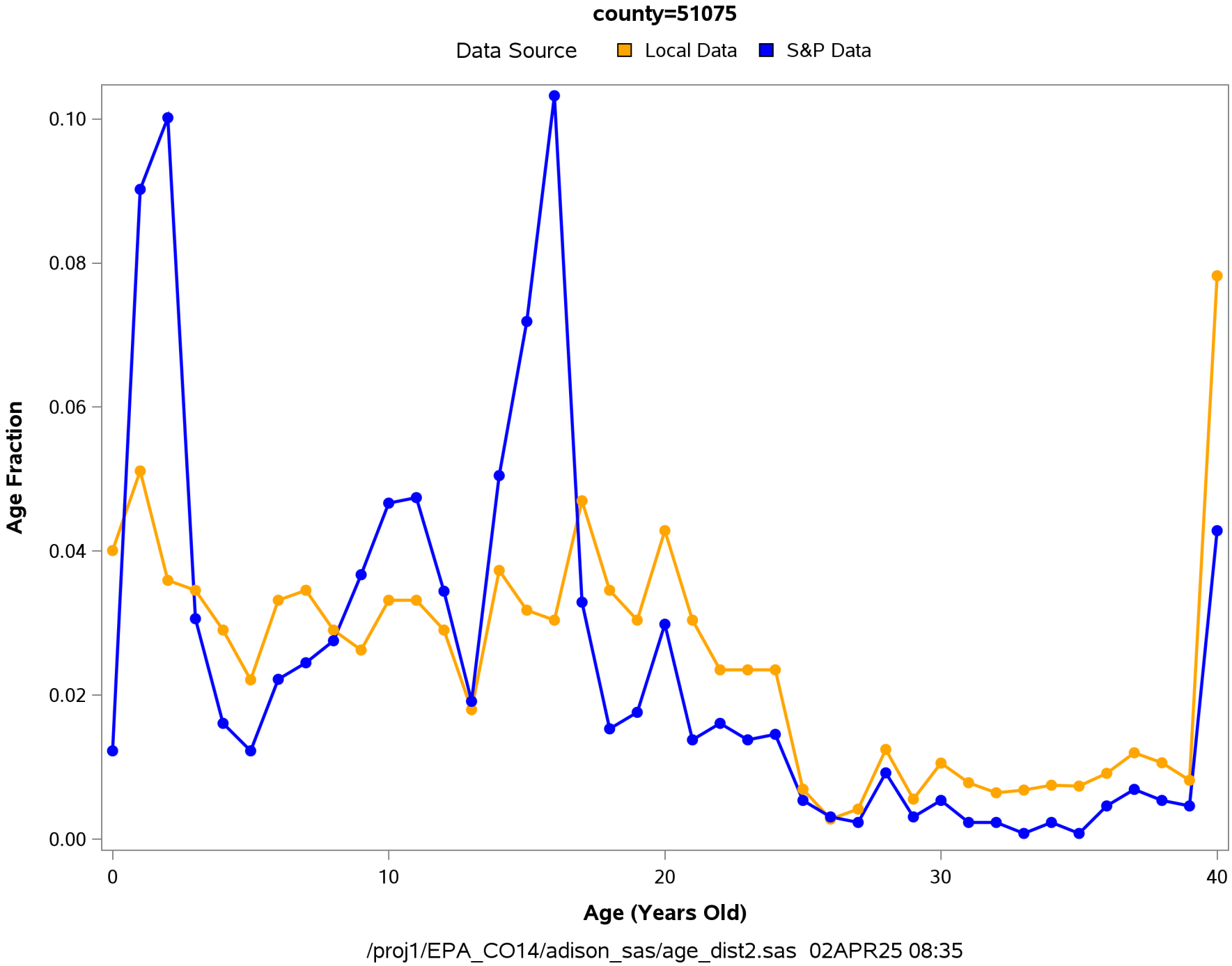
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Age (Years Old)
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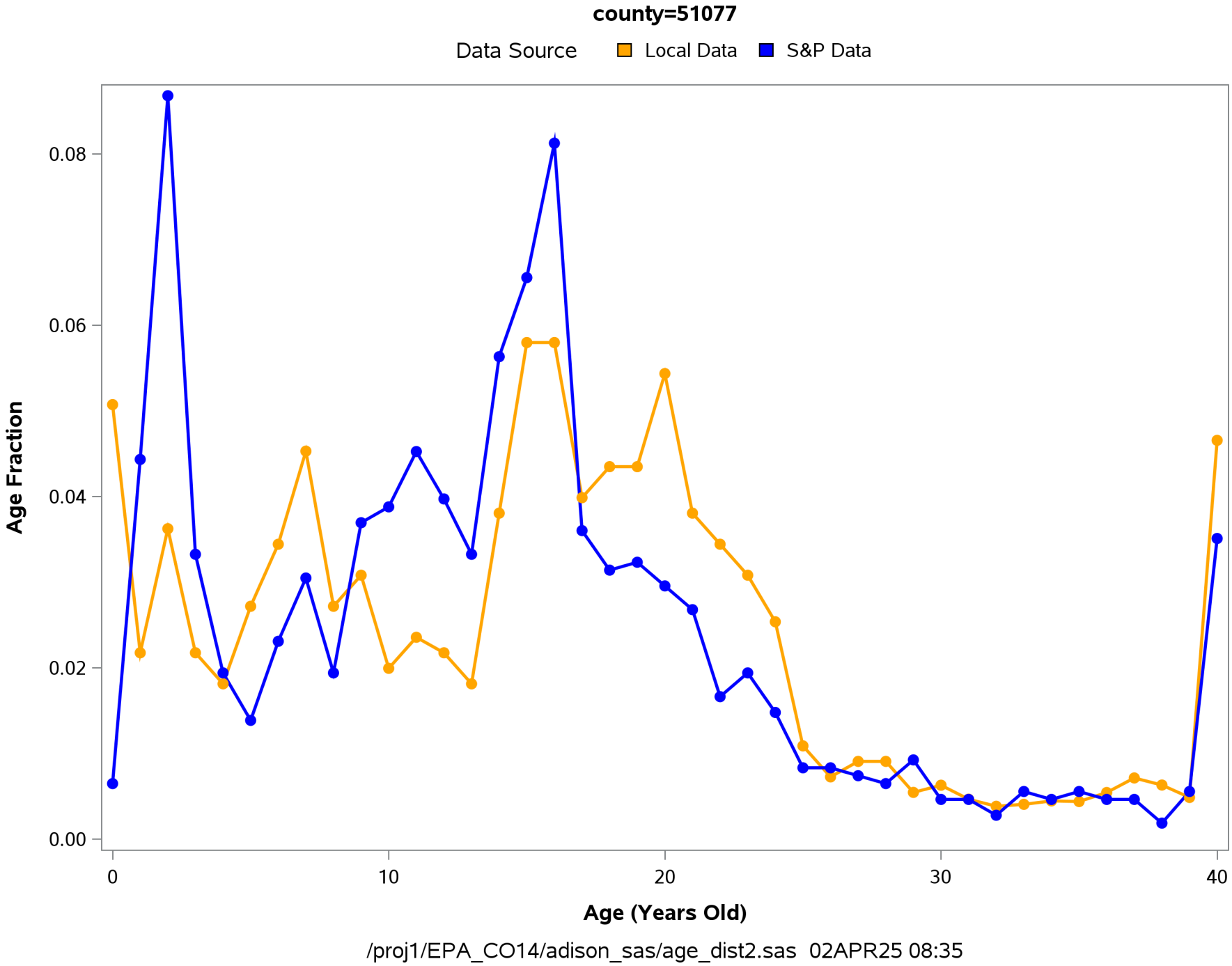
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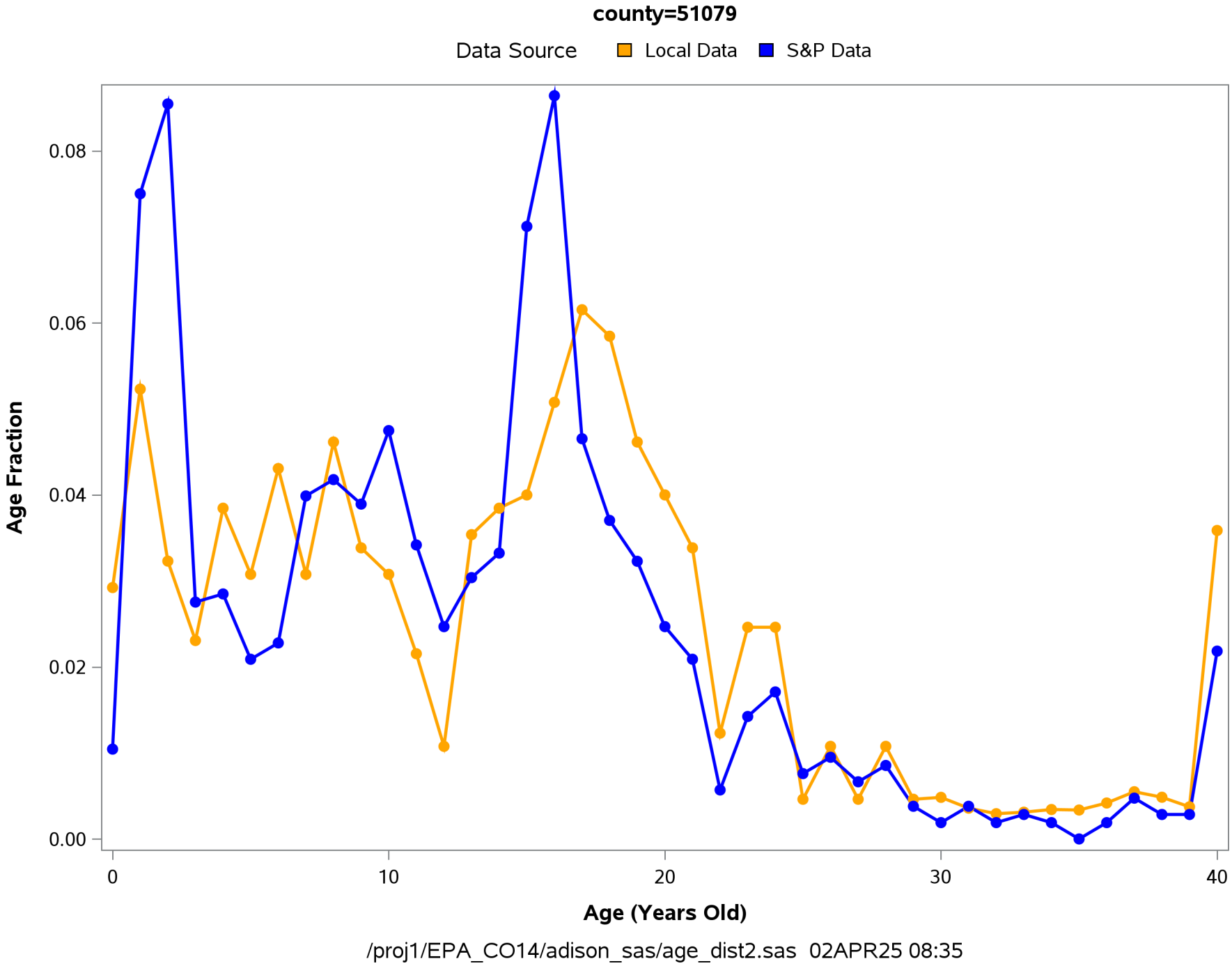
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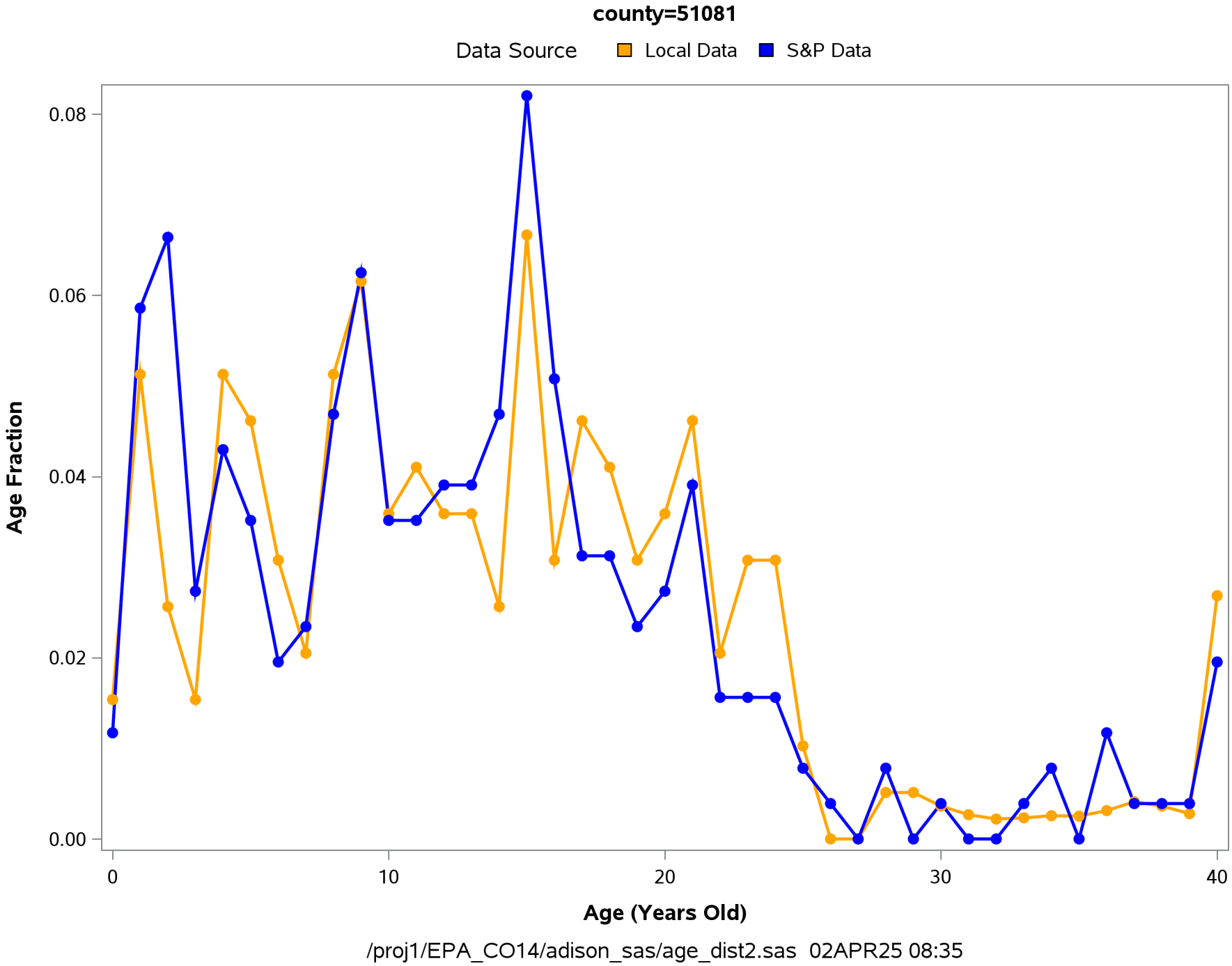
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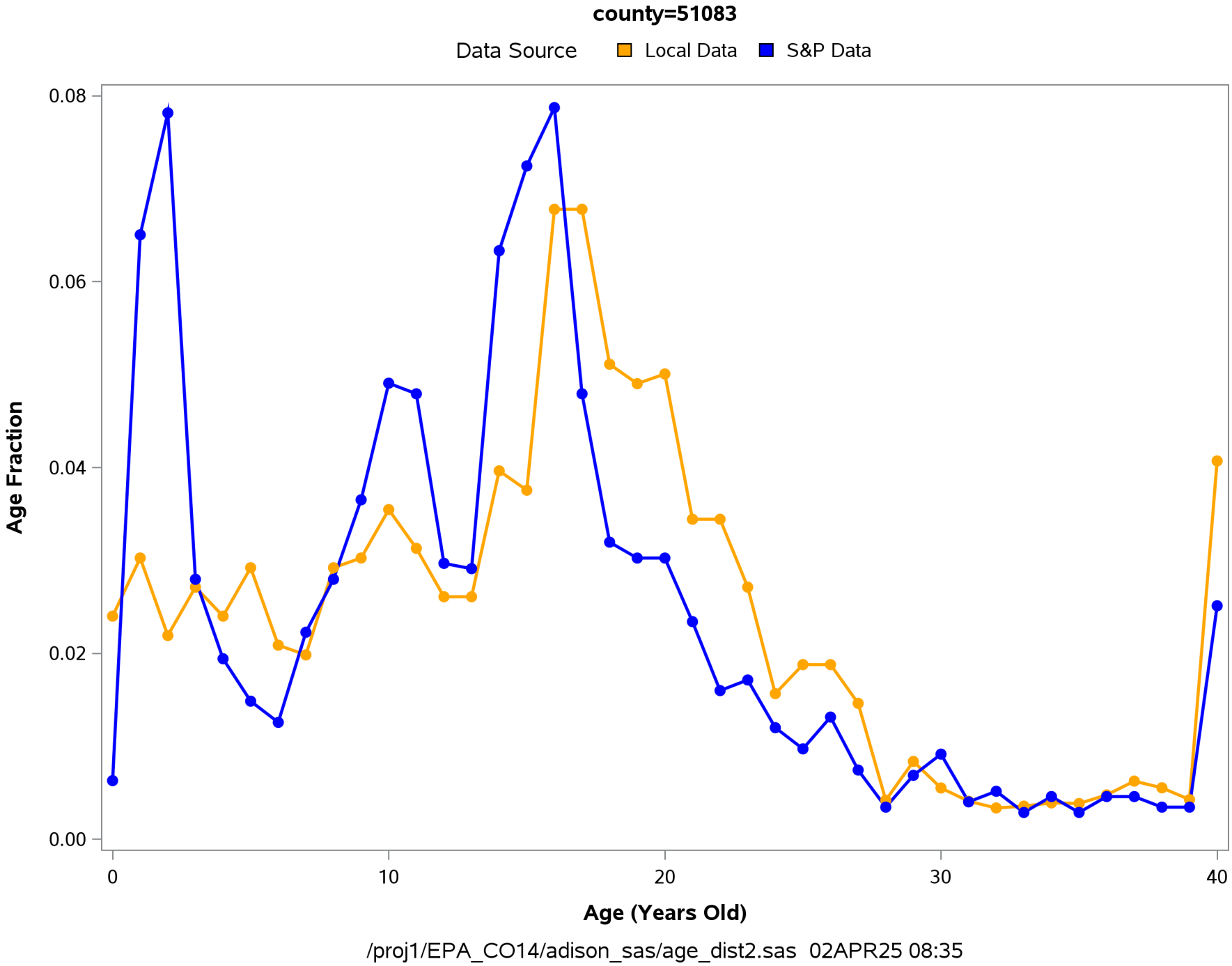
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Age (Years Old)
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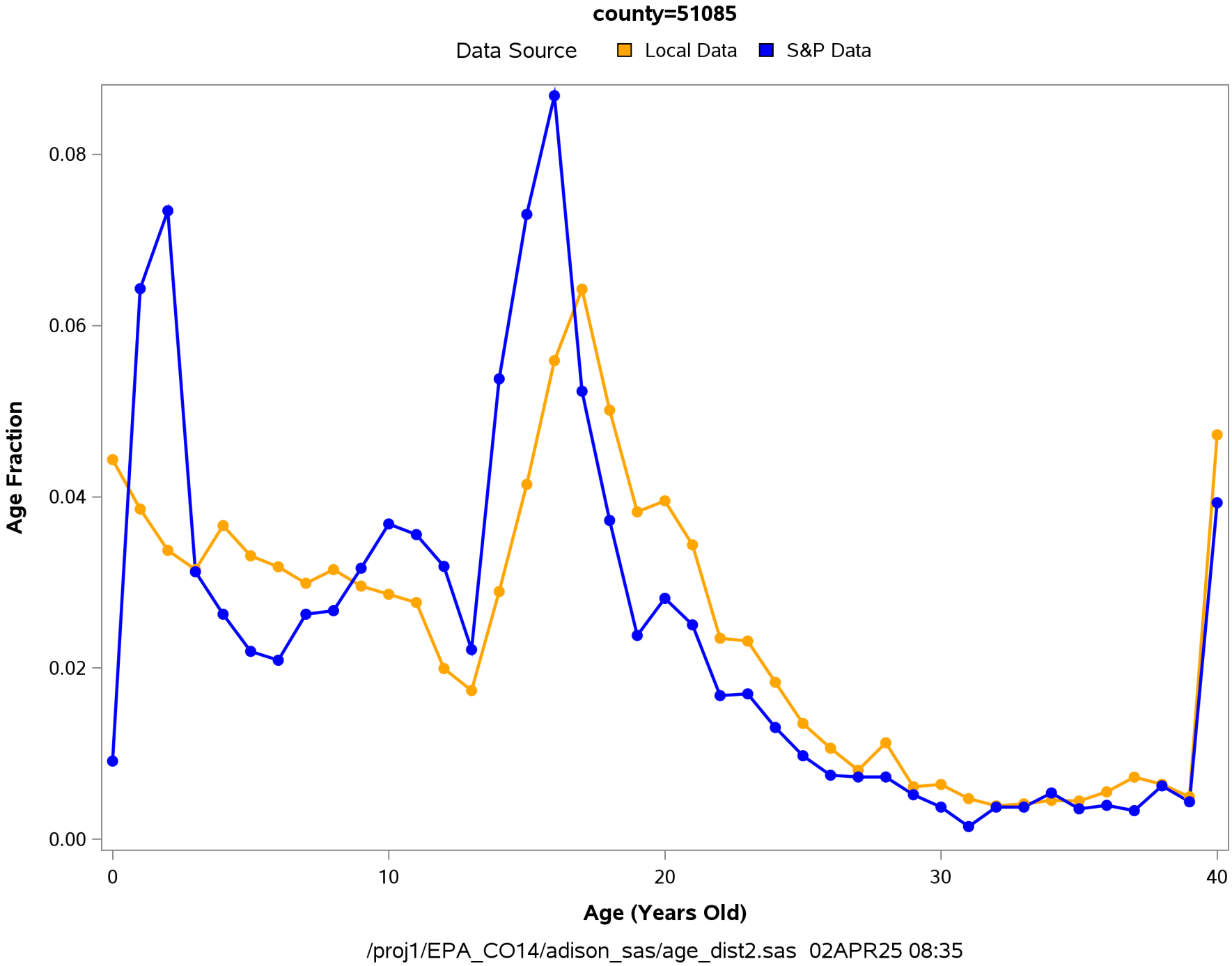
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Age (Years Old)
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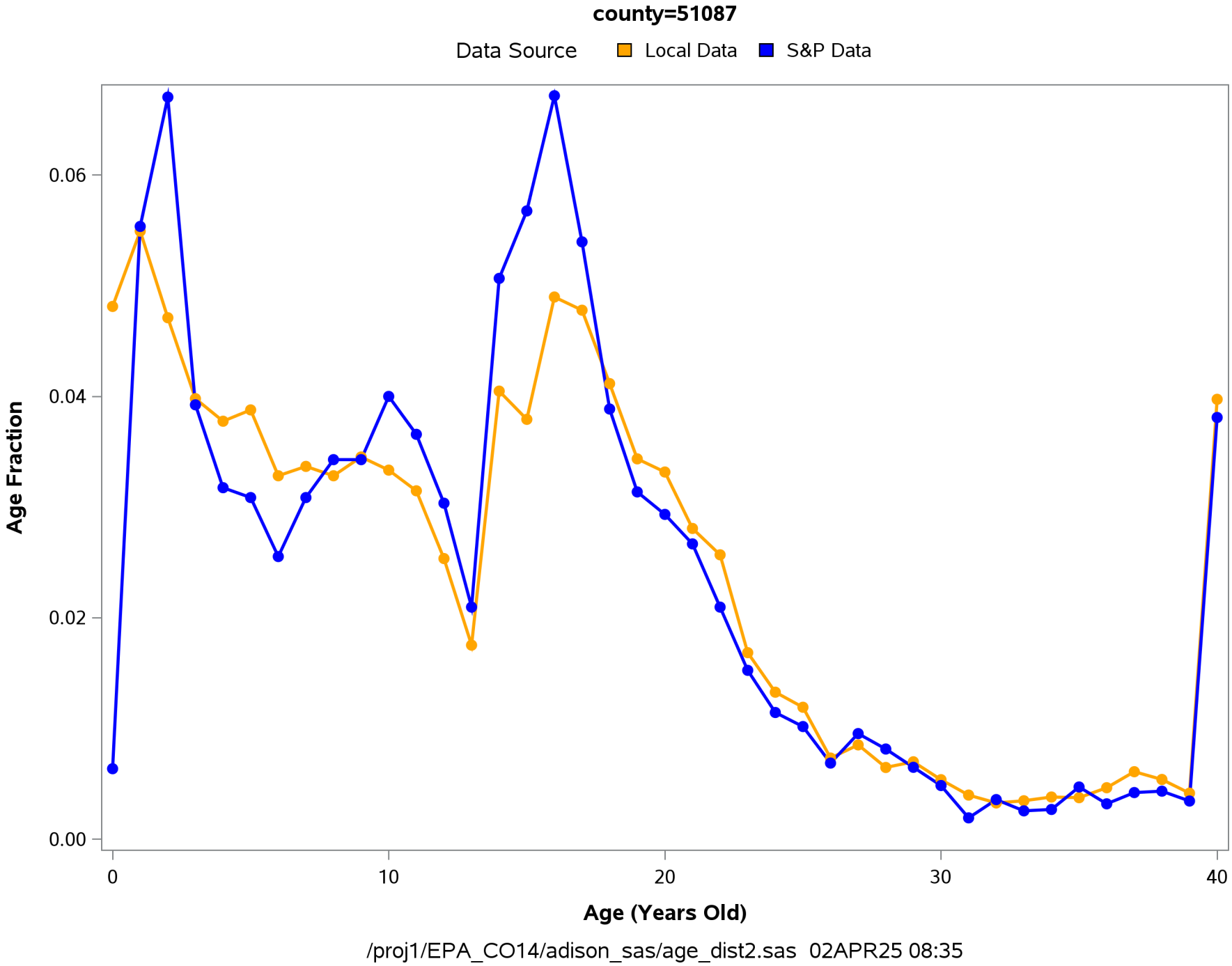
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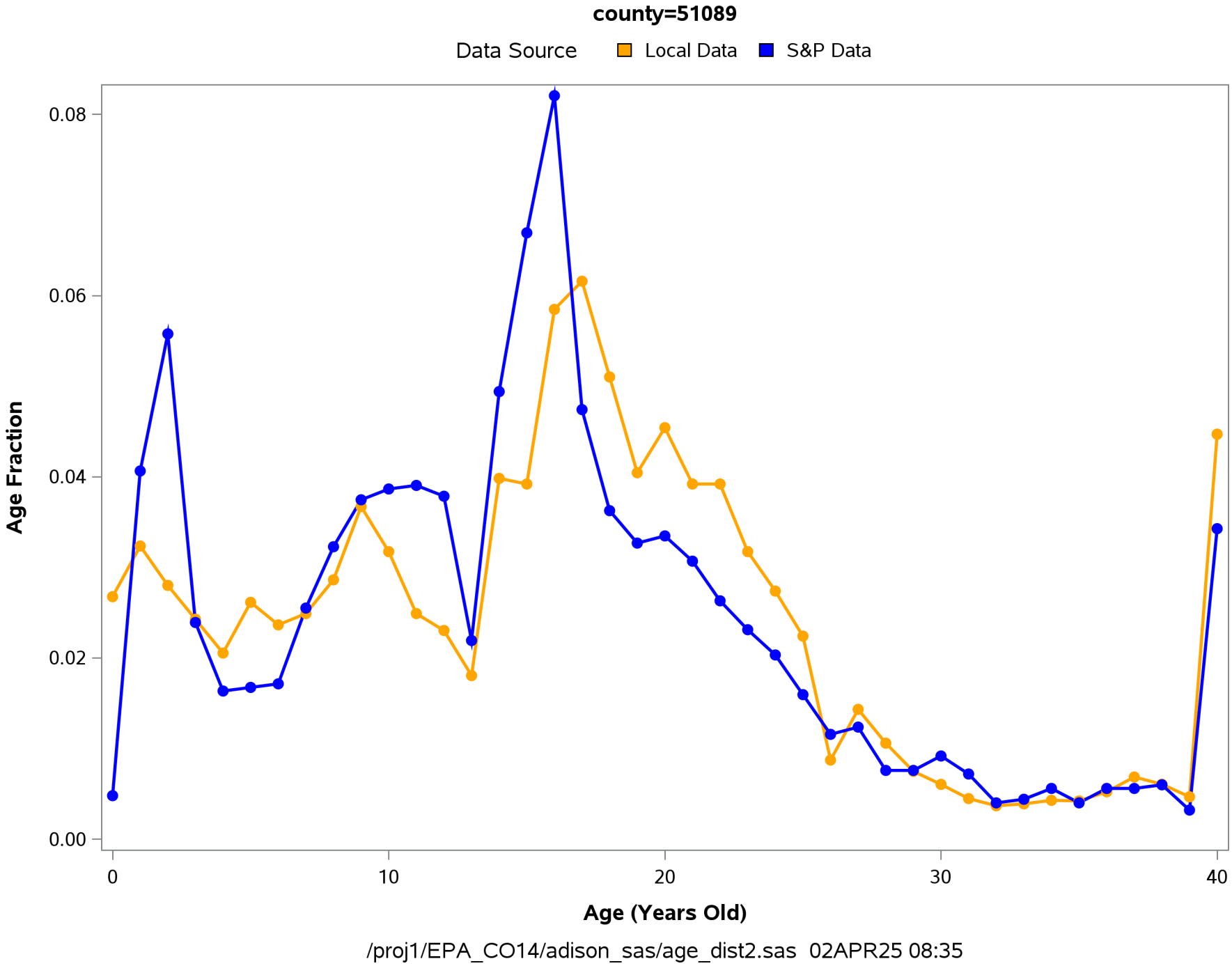
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county=51091
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Age (Years Old)
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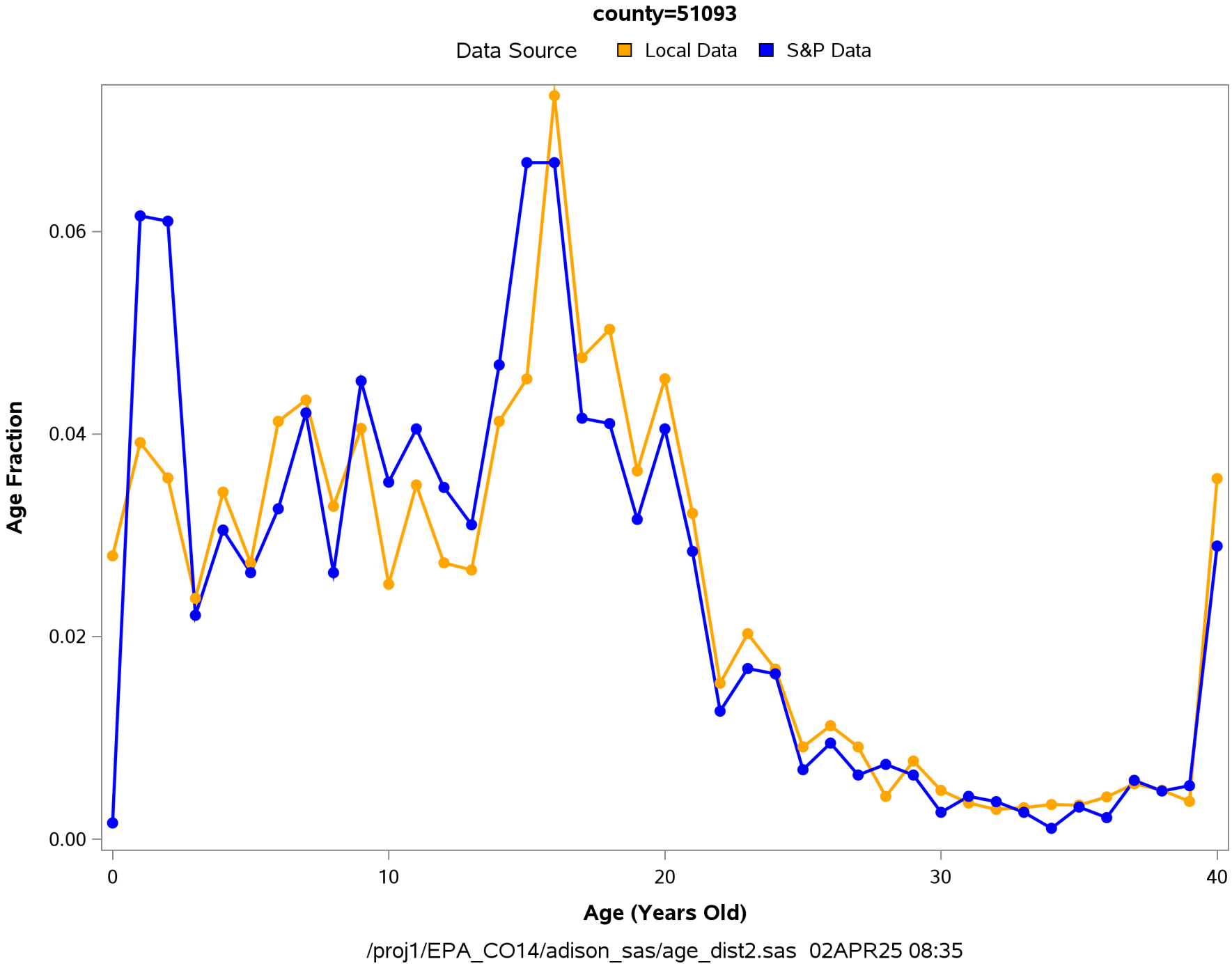
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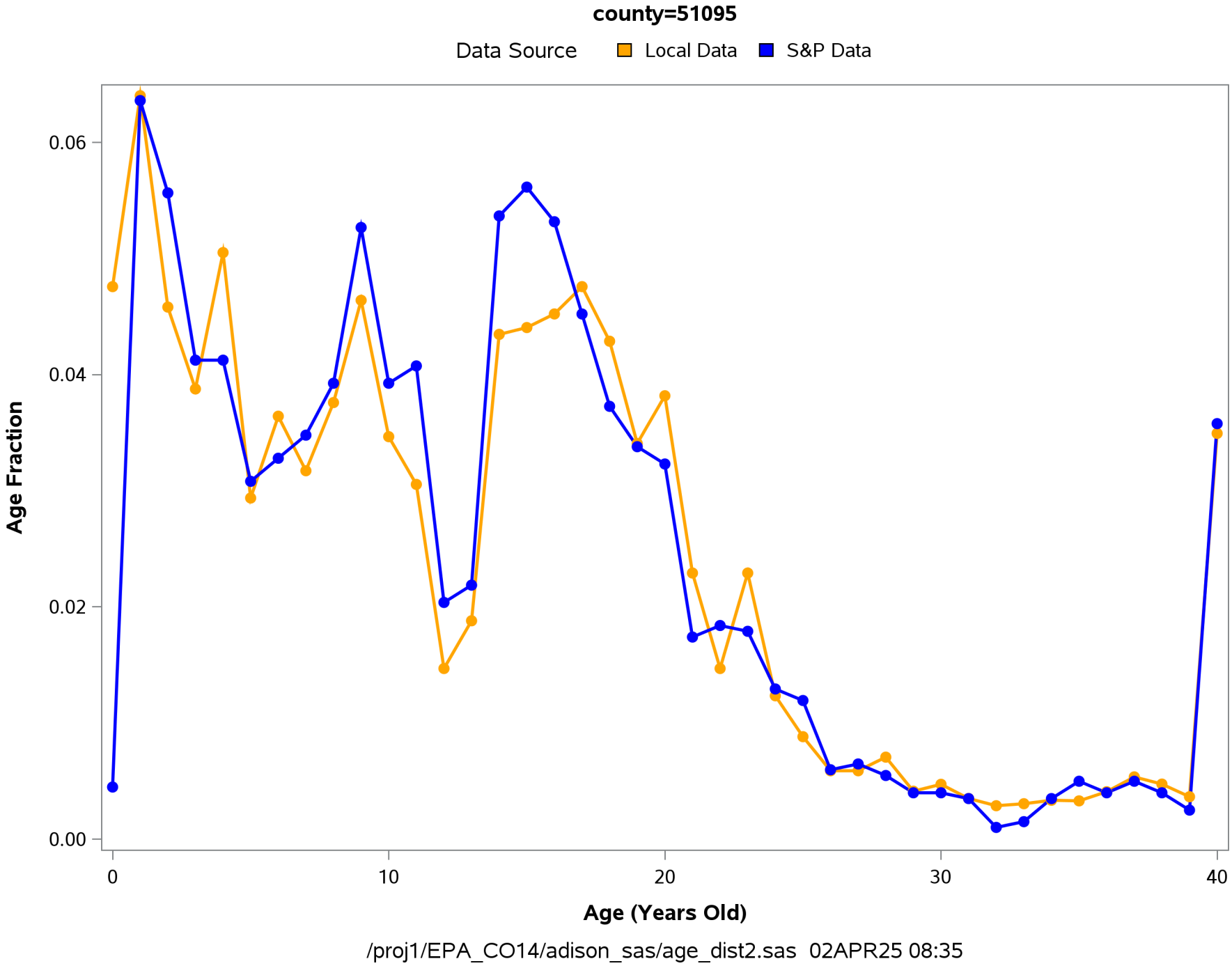
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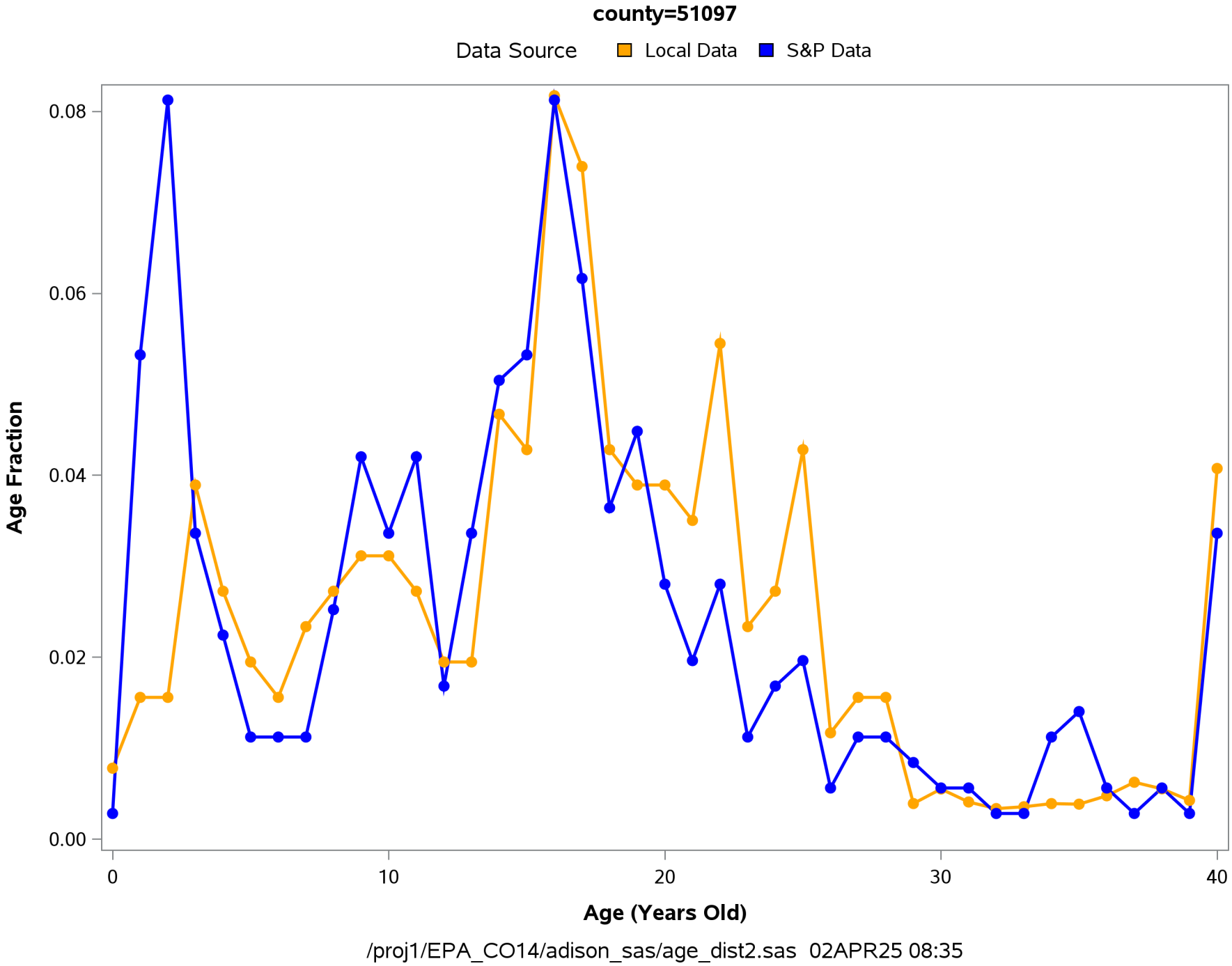
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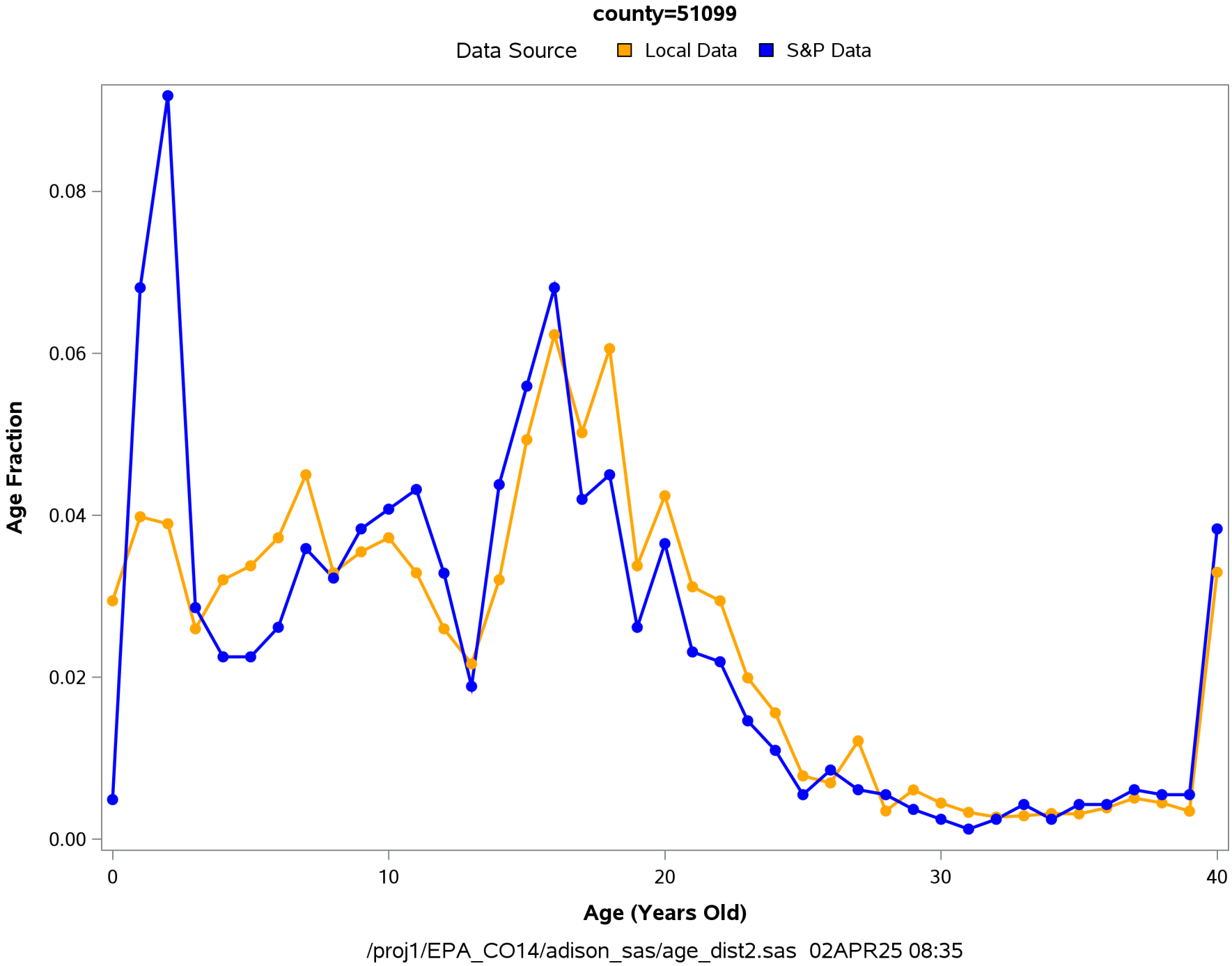
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Age (Years Old)
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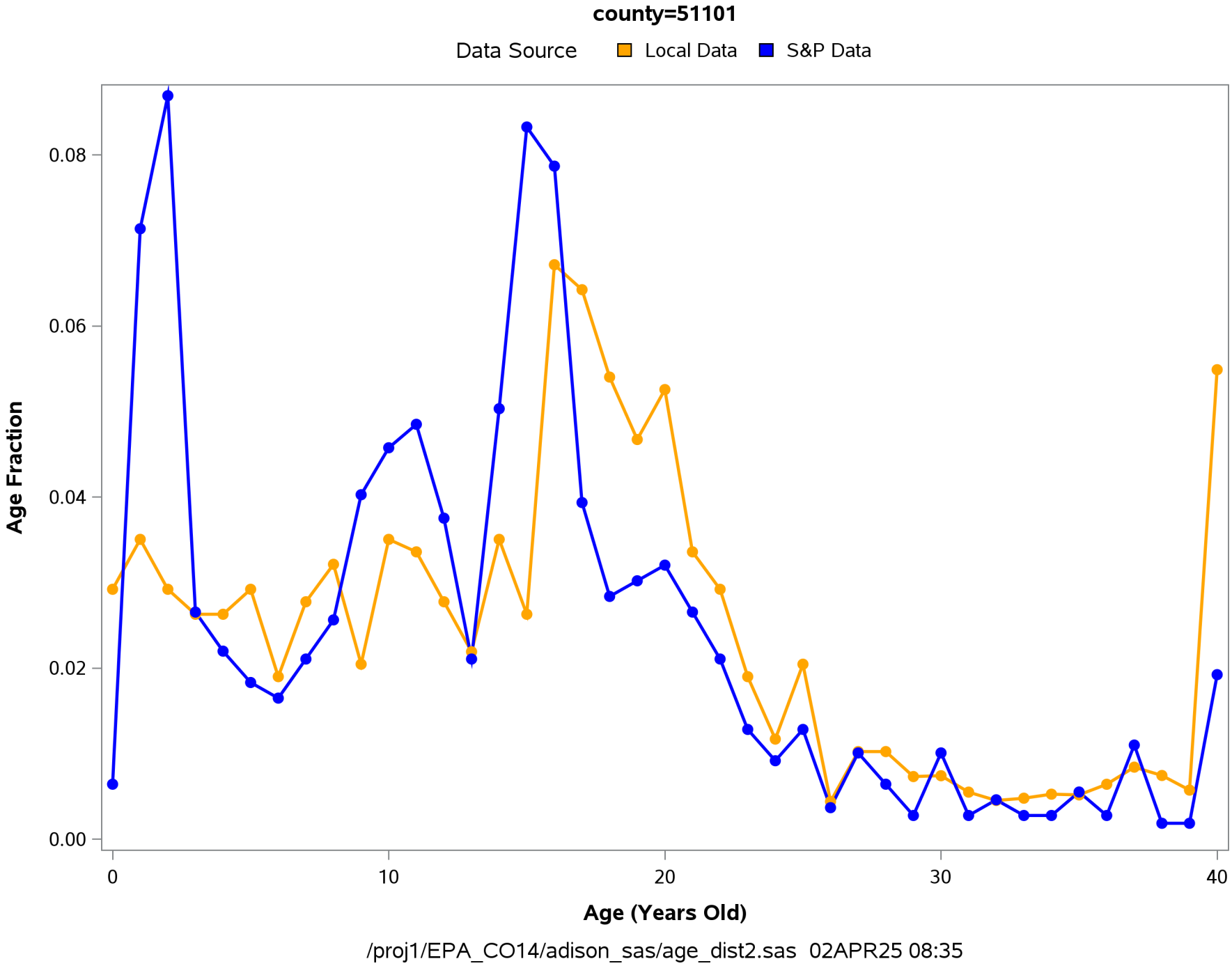
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Age (Years Old)
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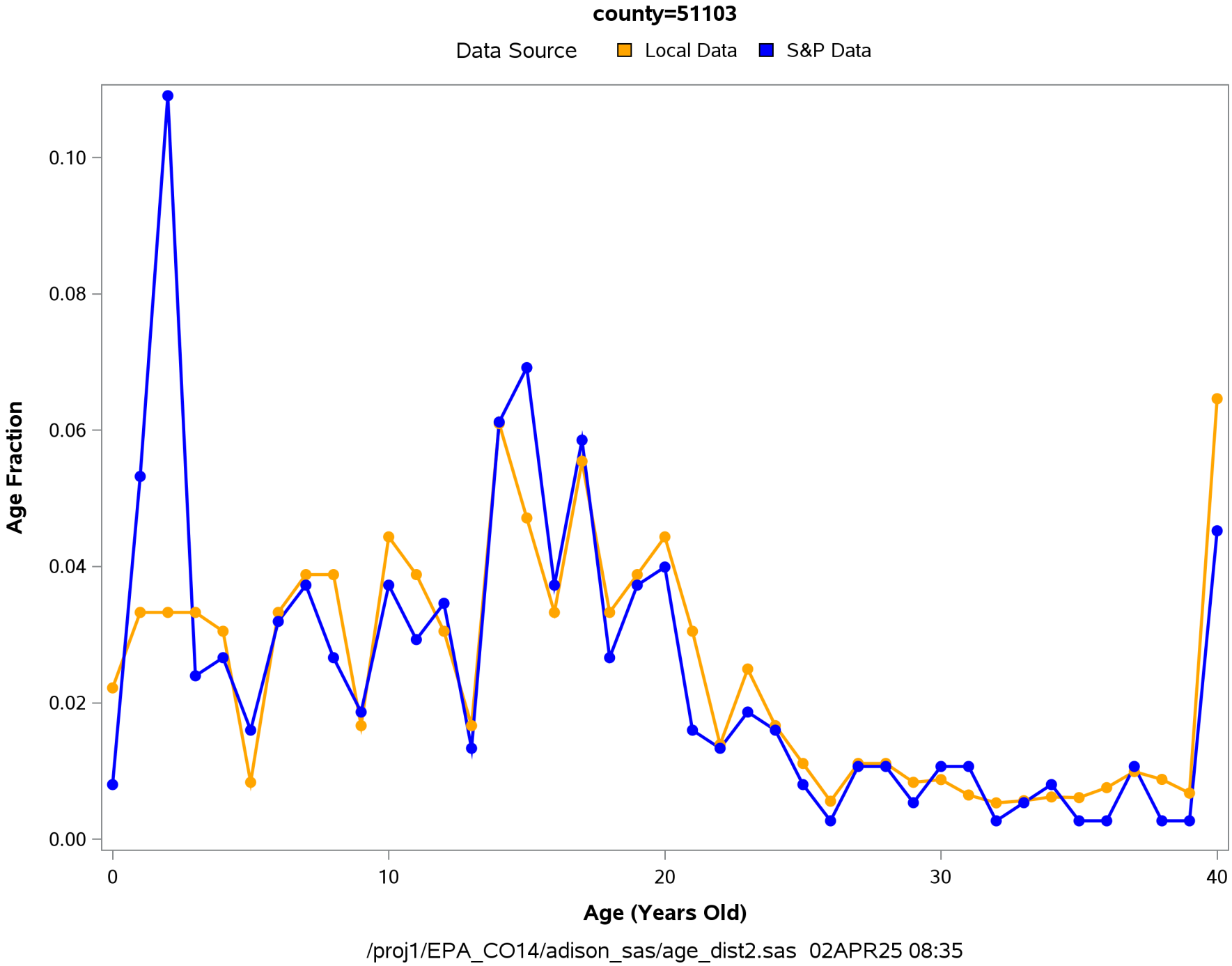
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Age (Years Old)
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county=51105
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Age (Years Old)
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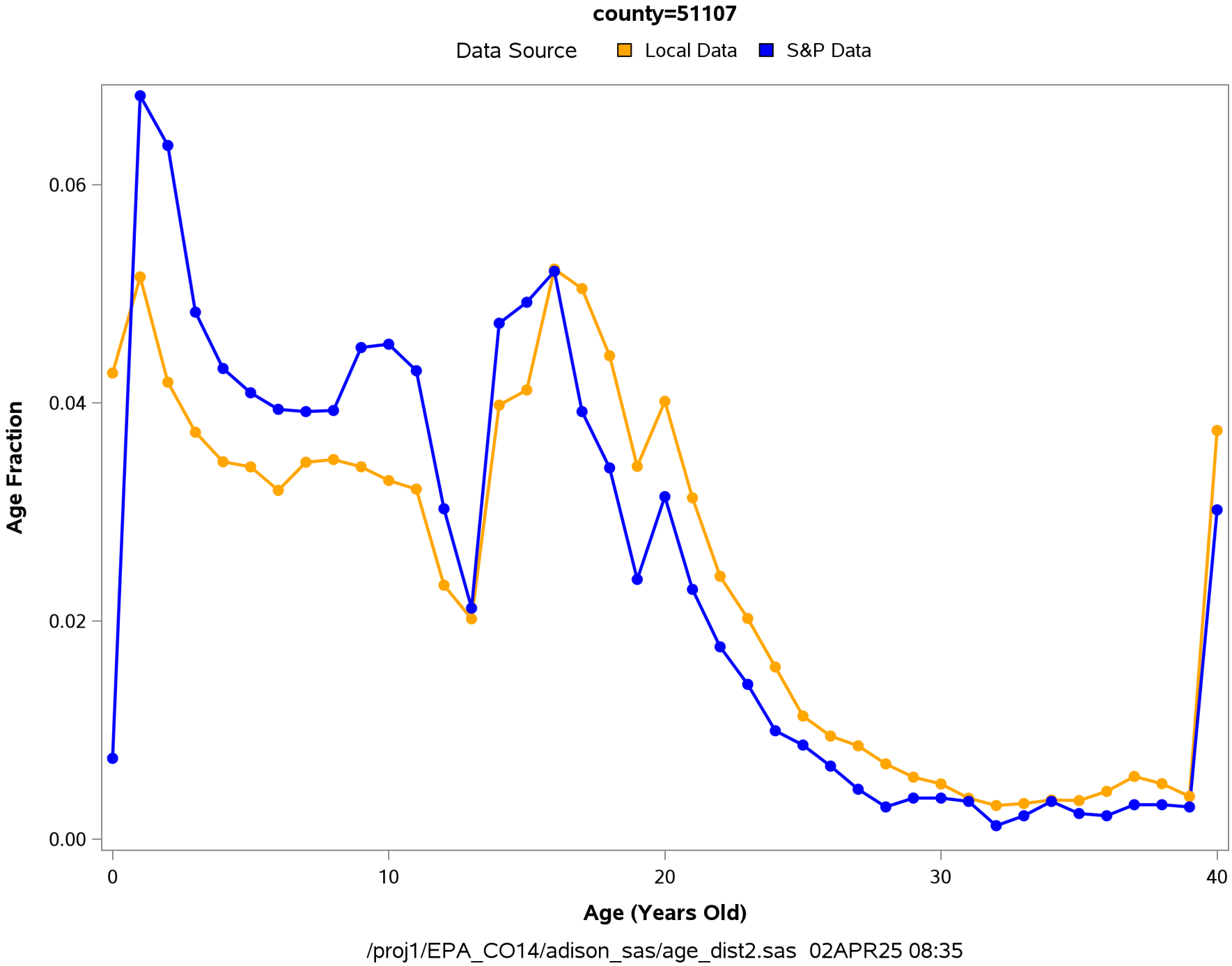
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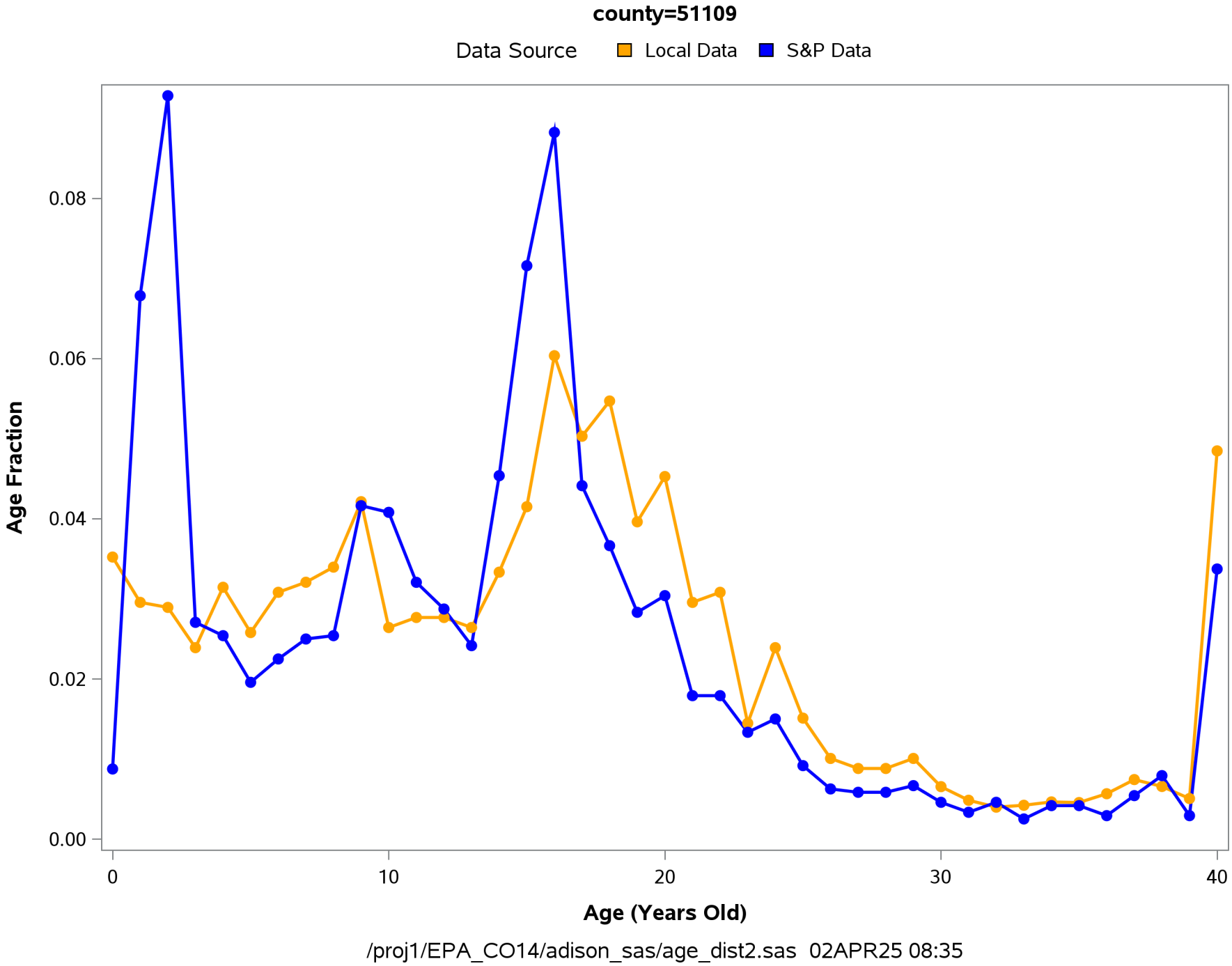
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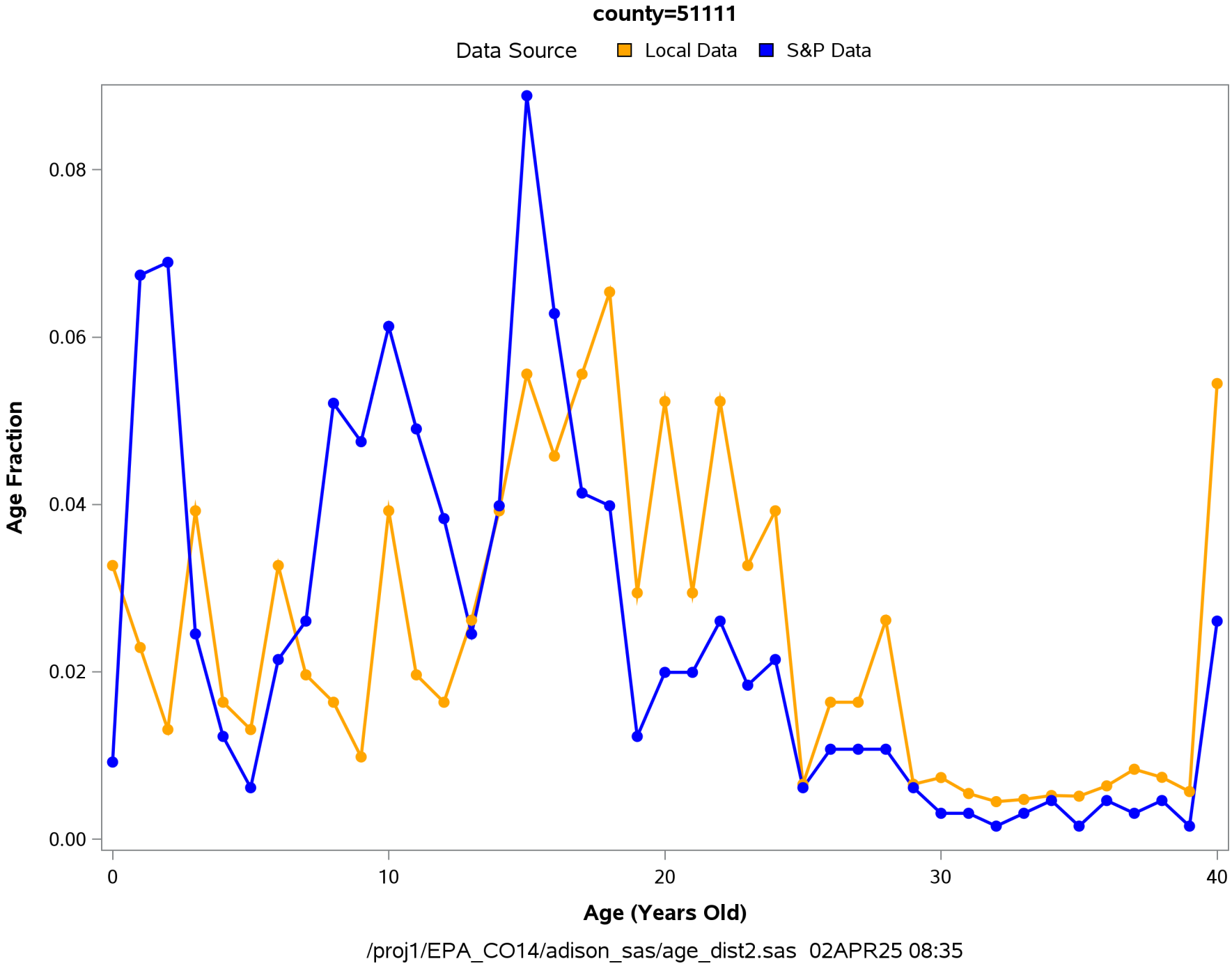
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Age (Years Old)
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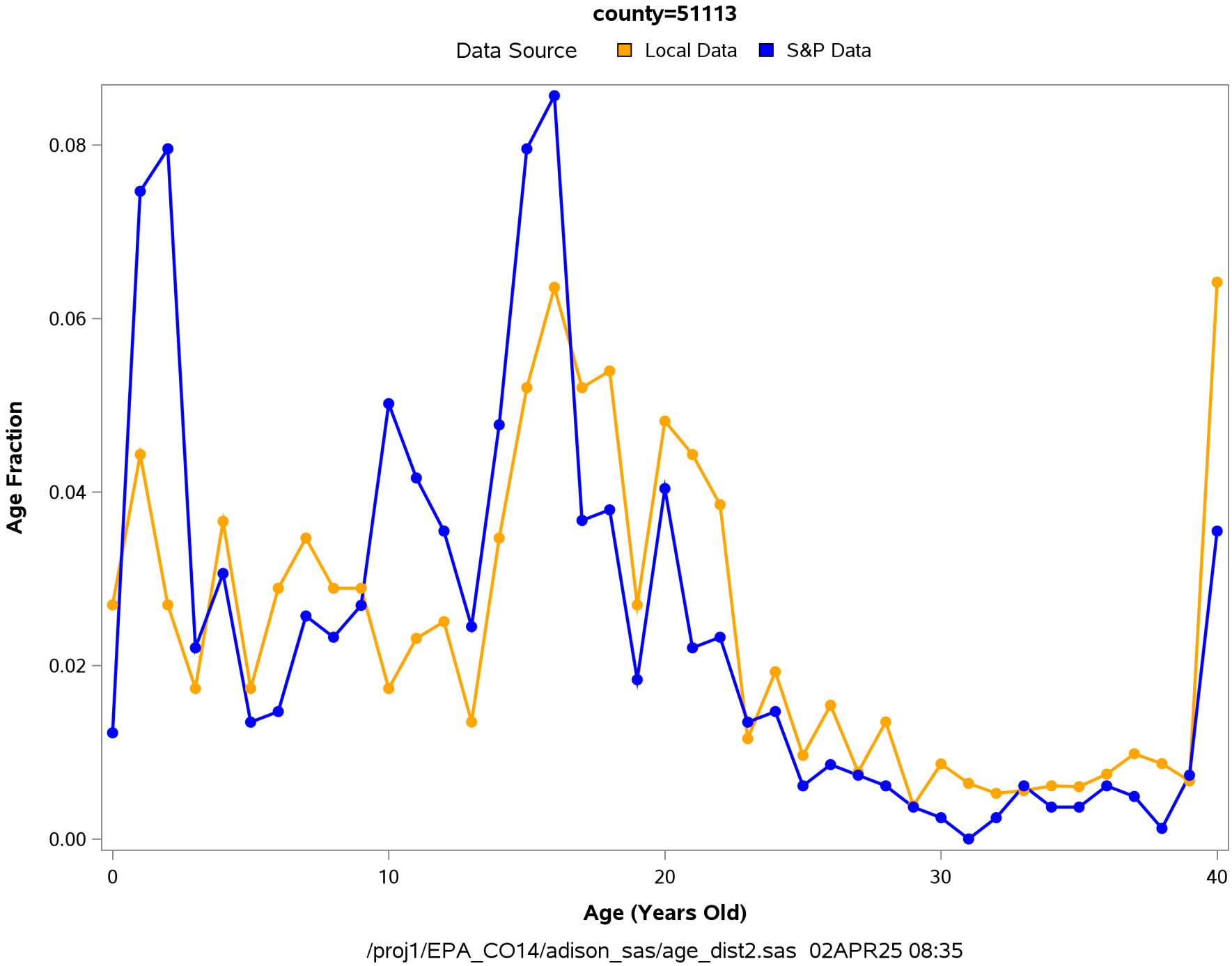
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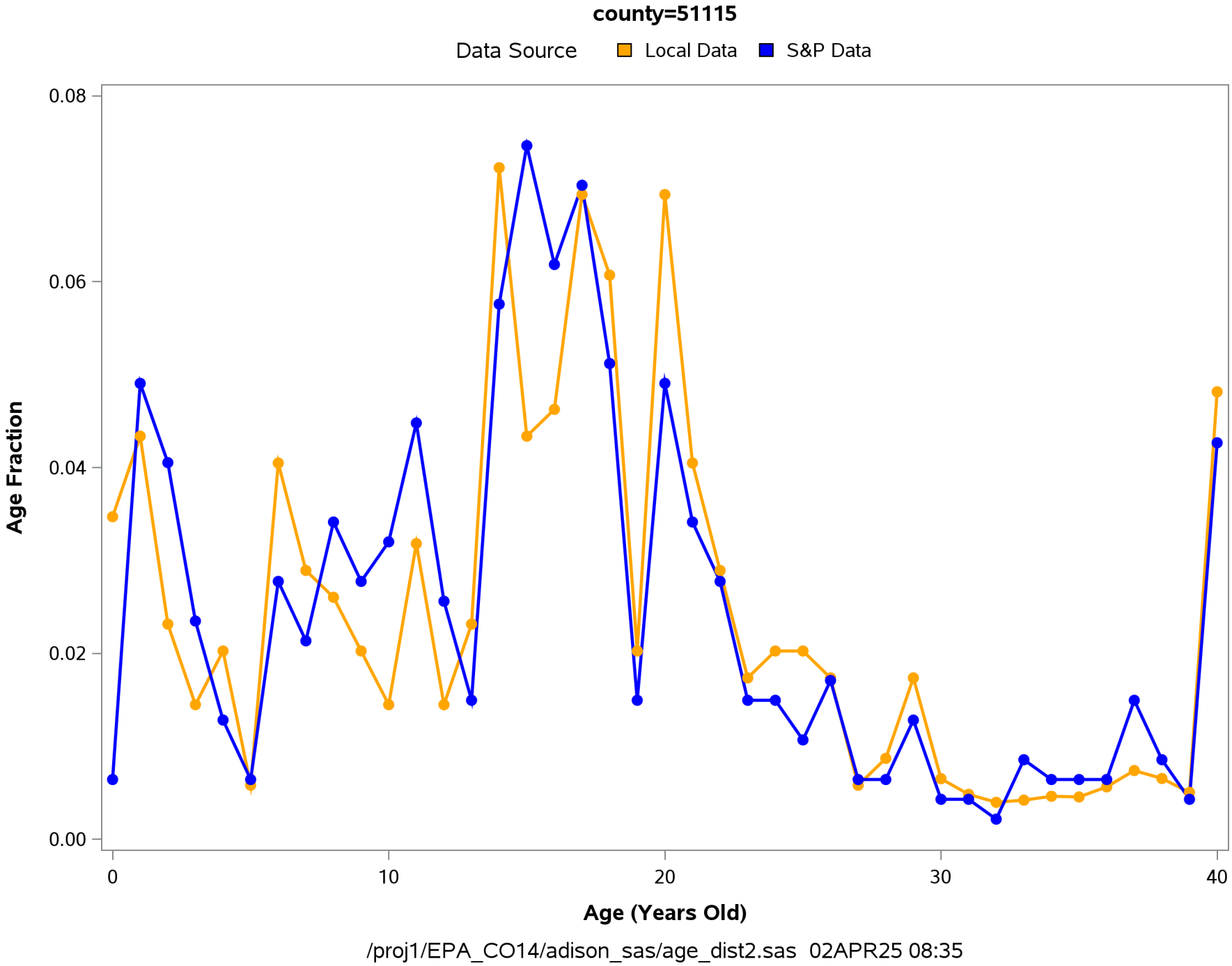
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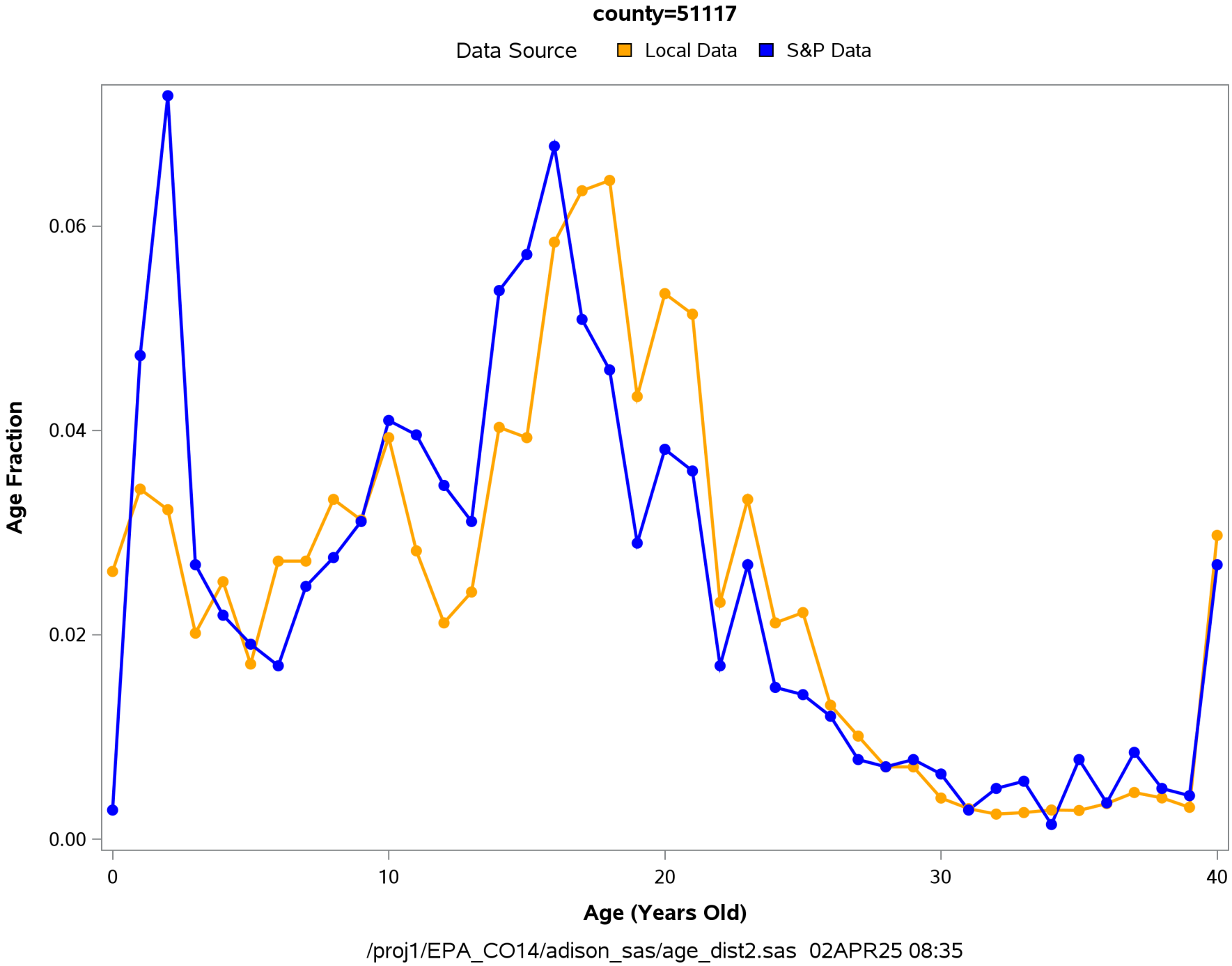
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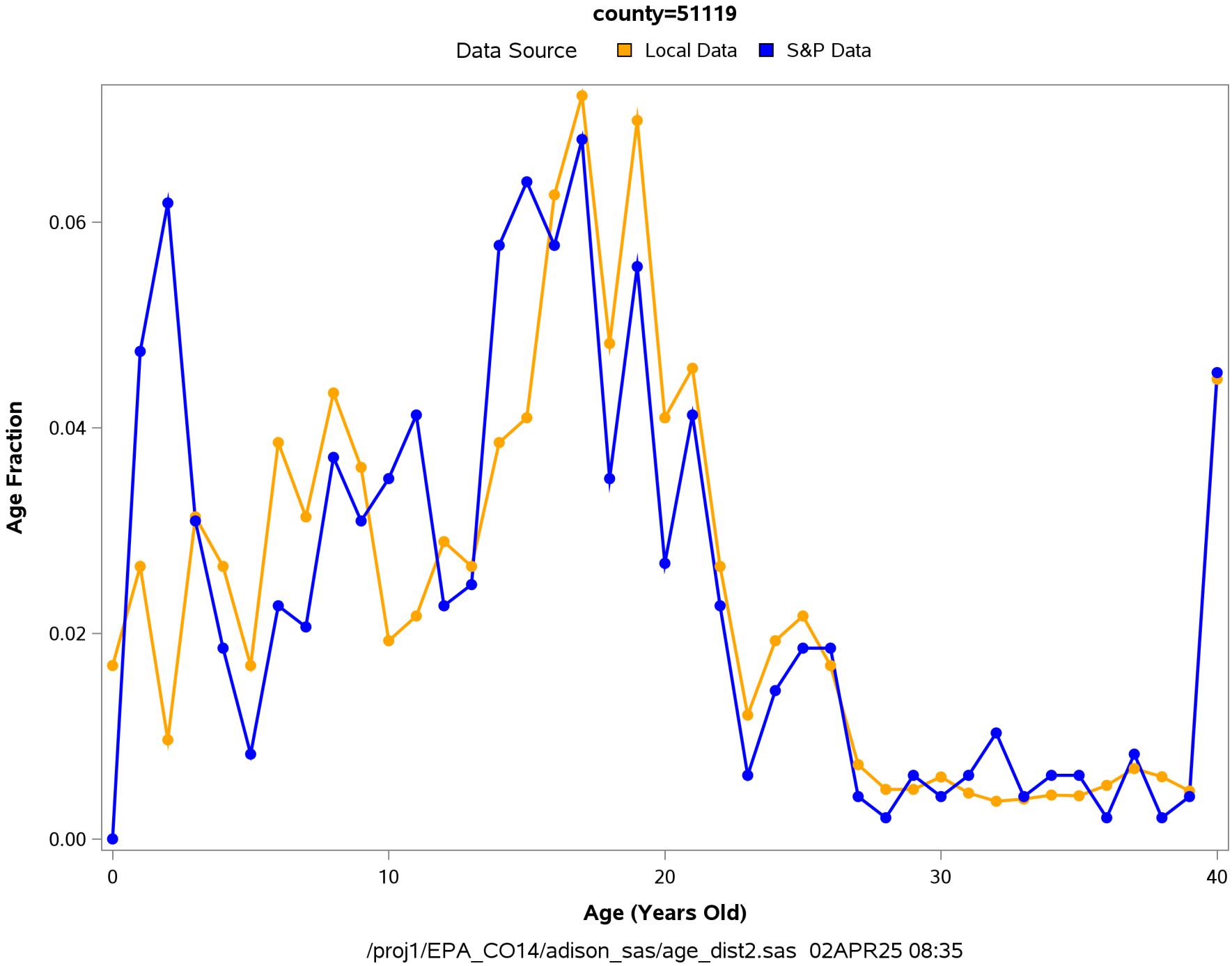
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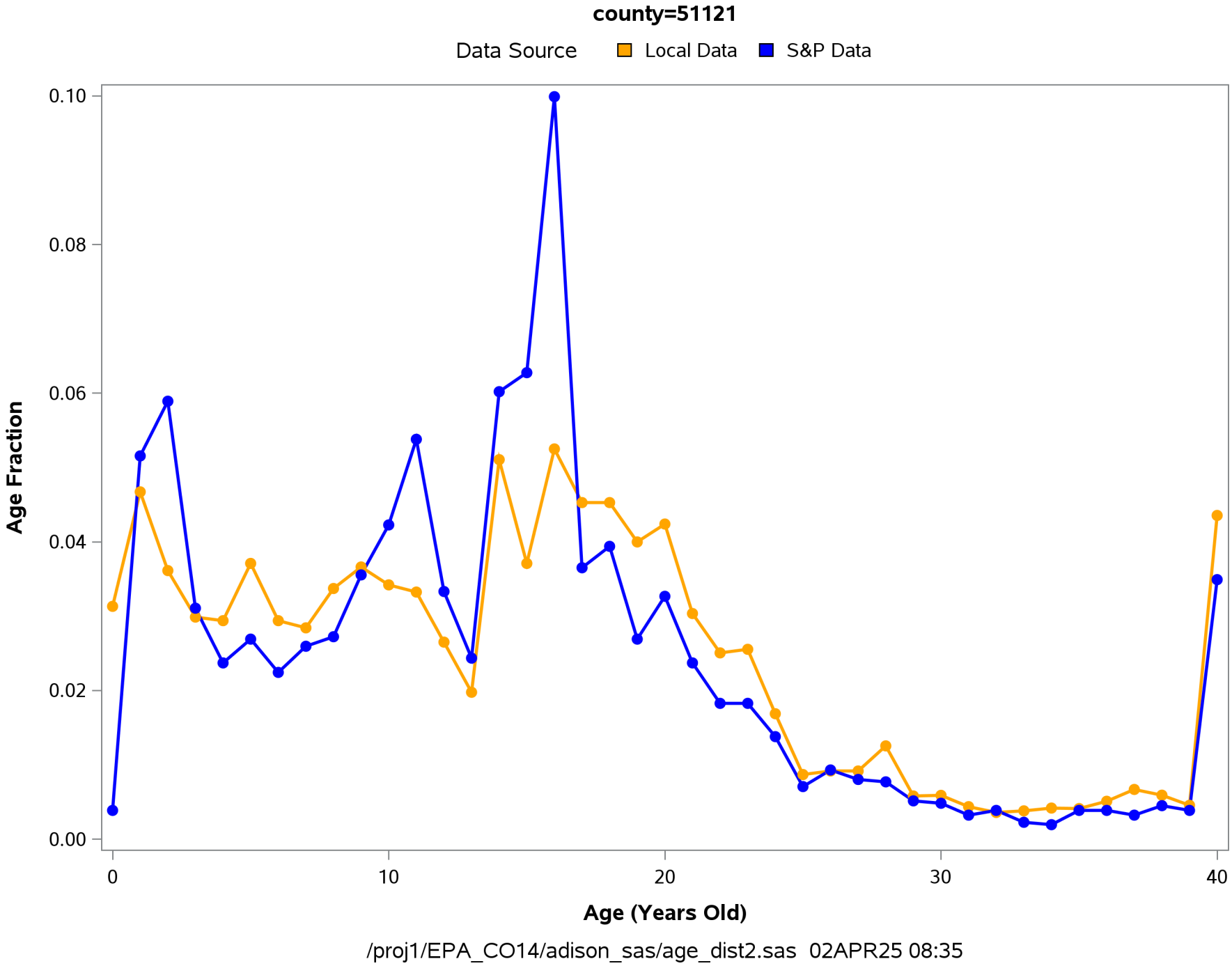
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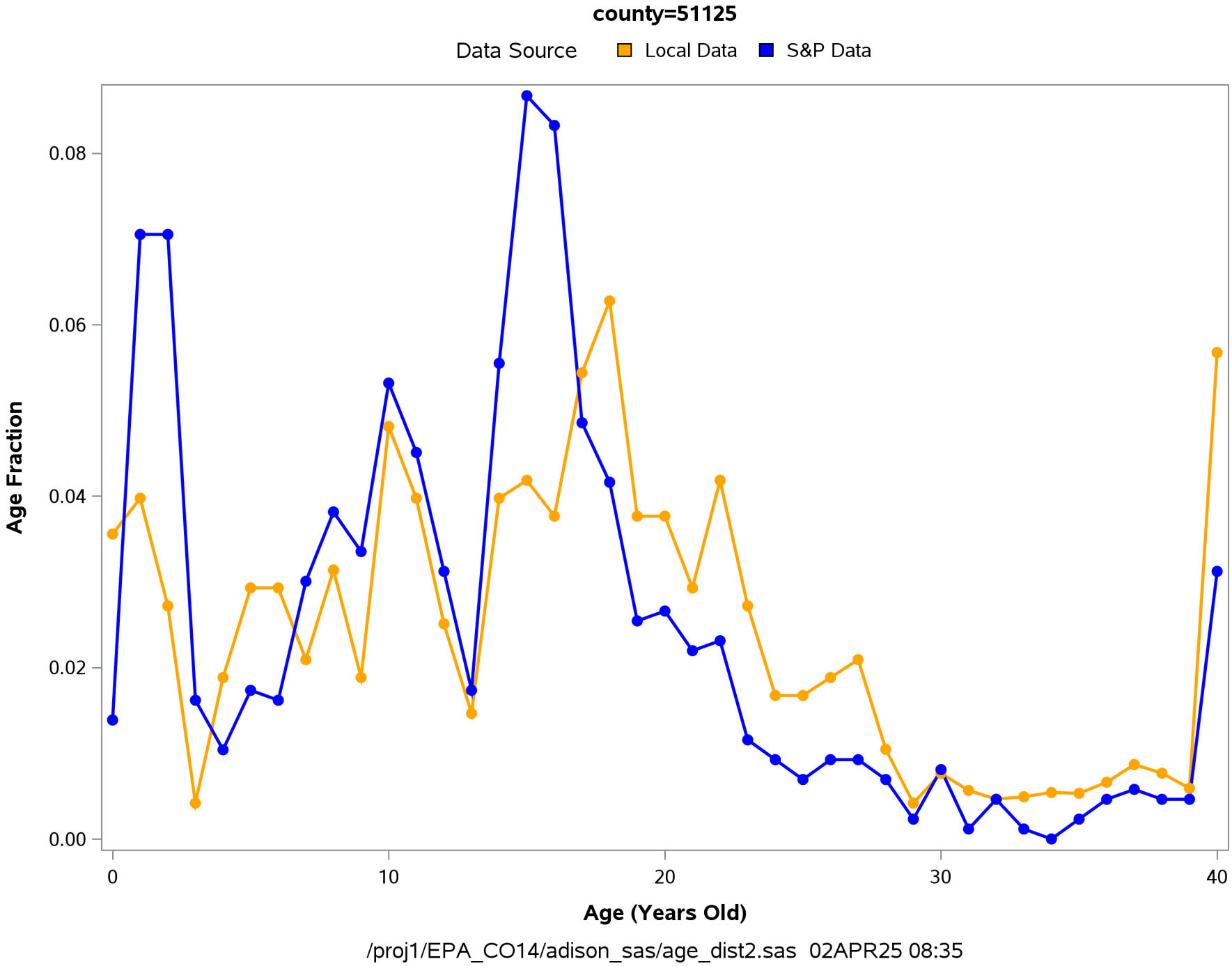
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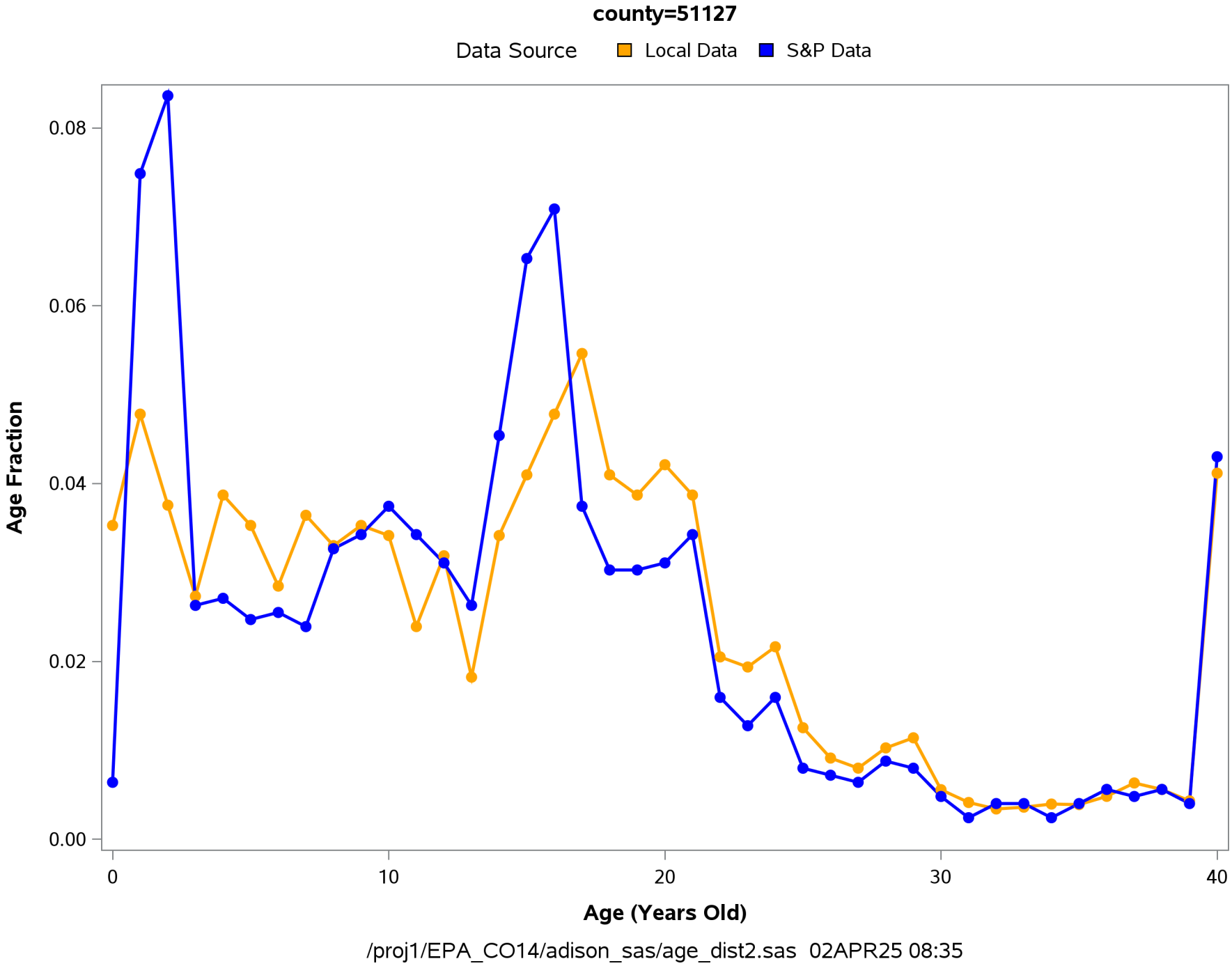
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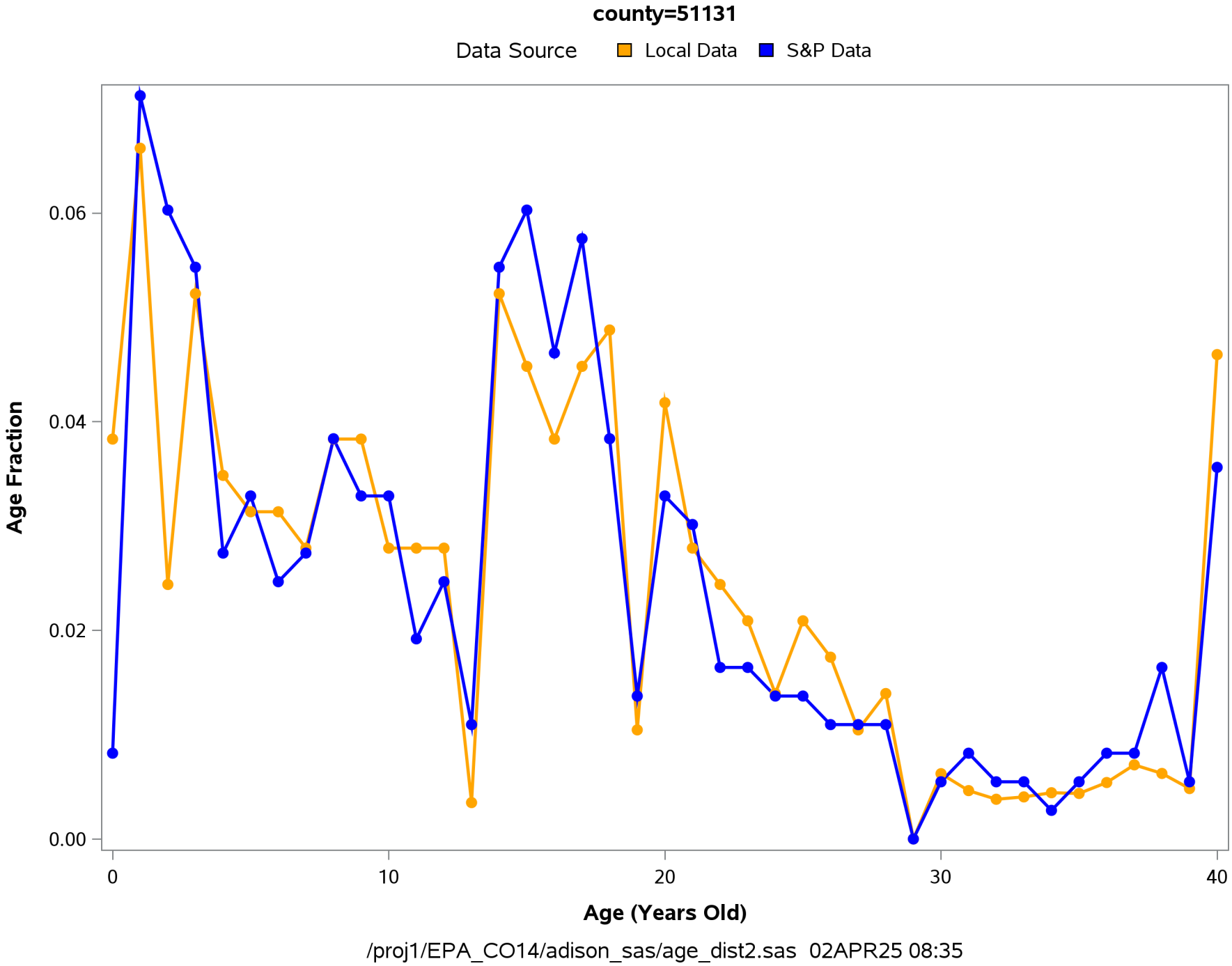
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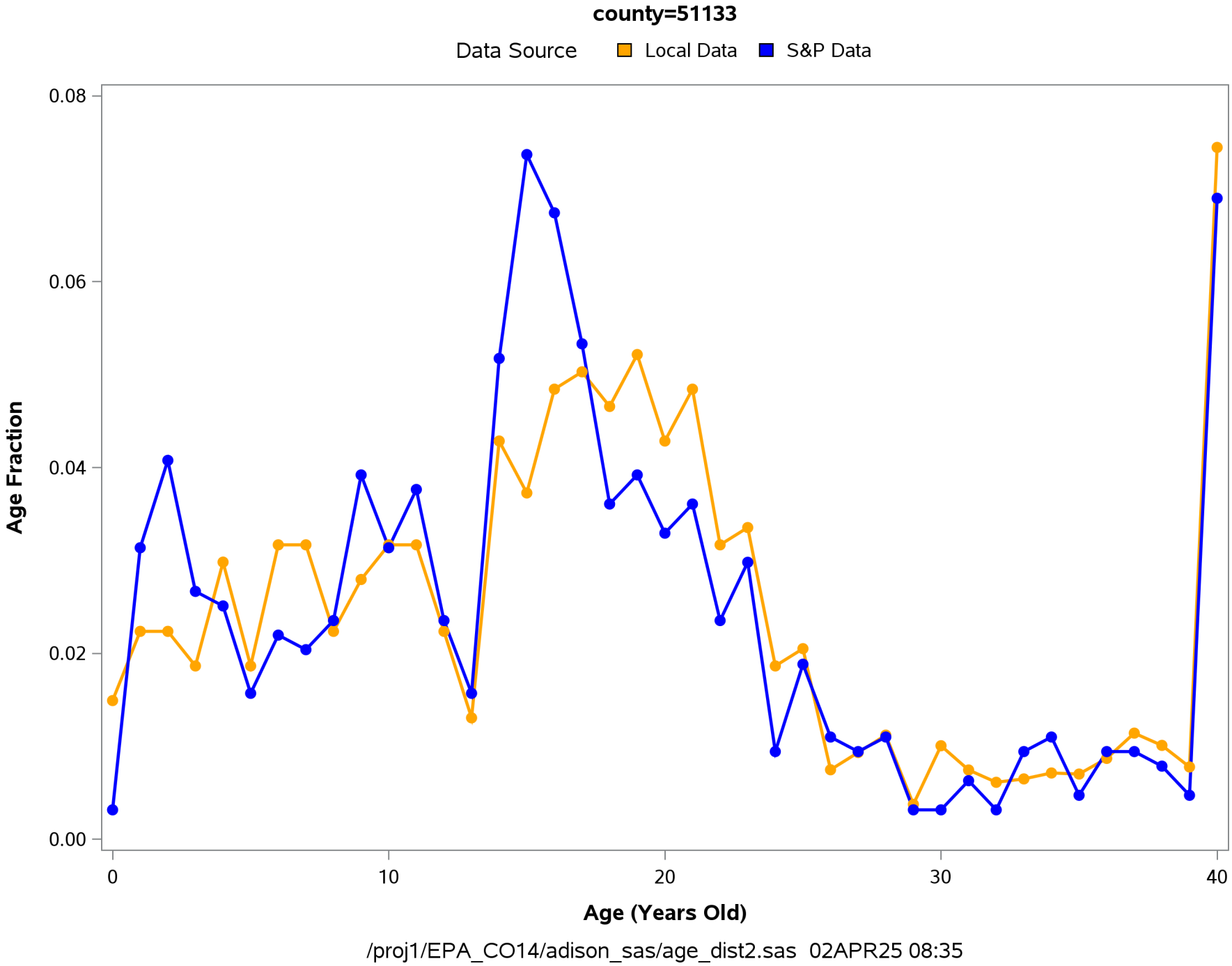
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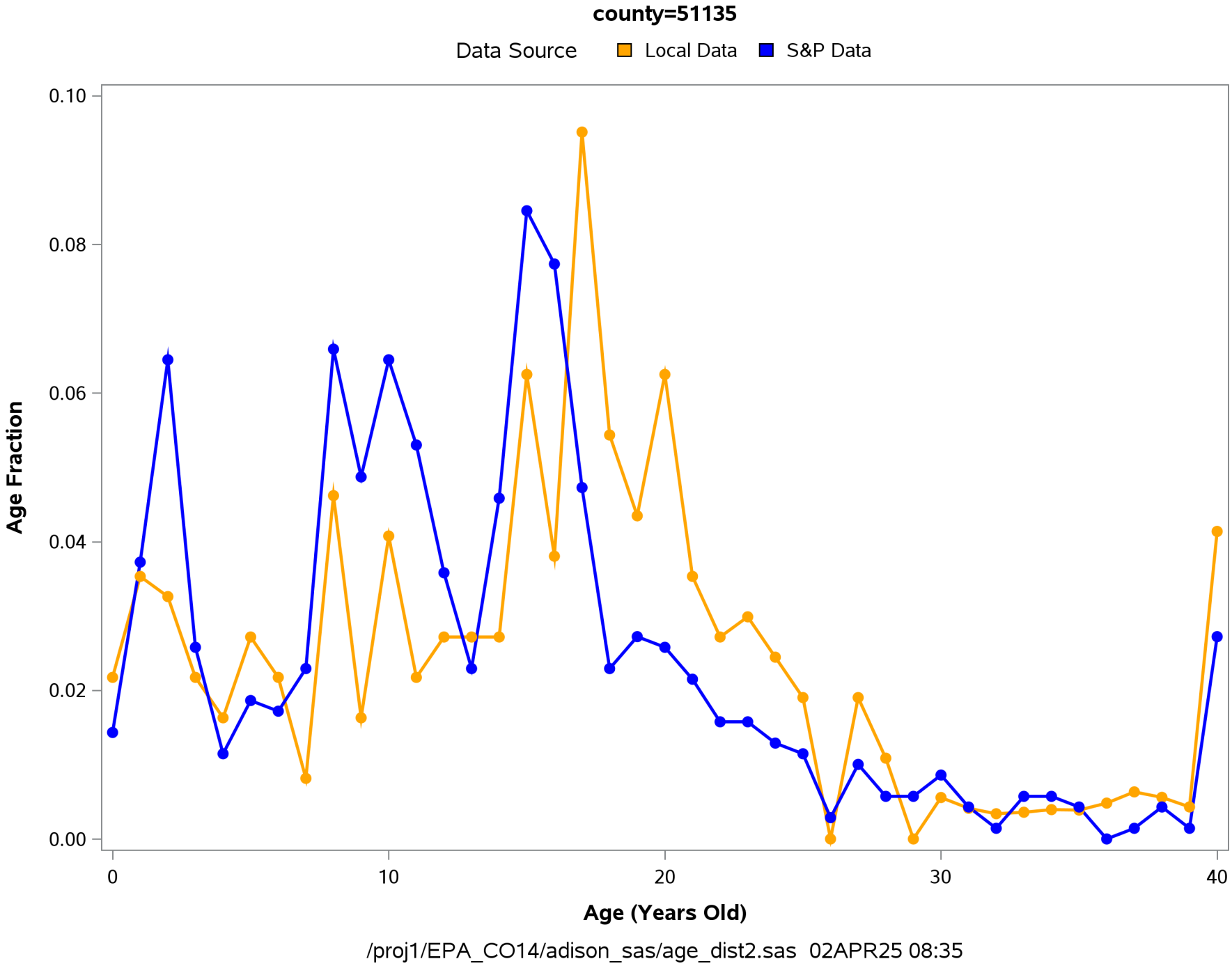
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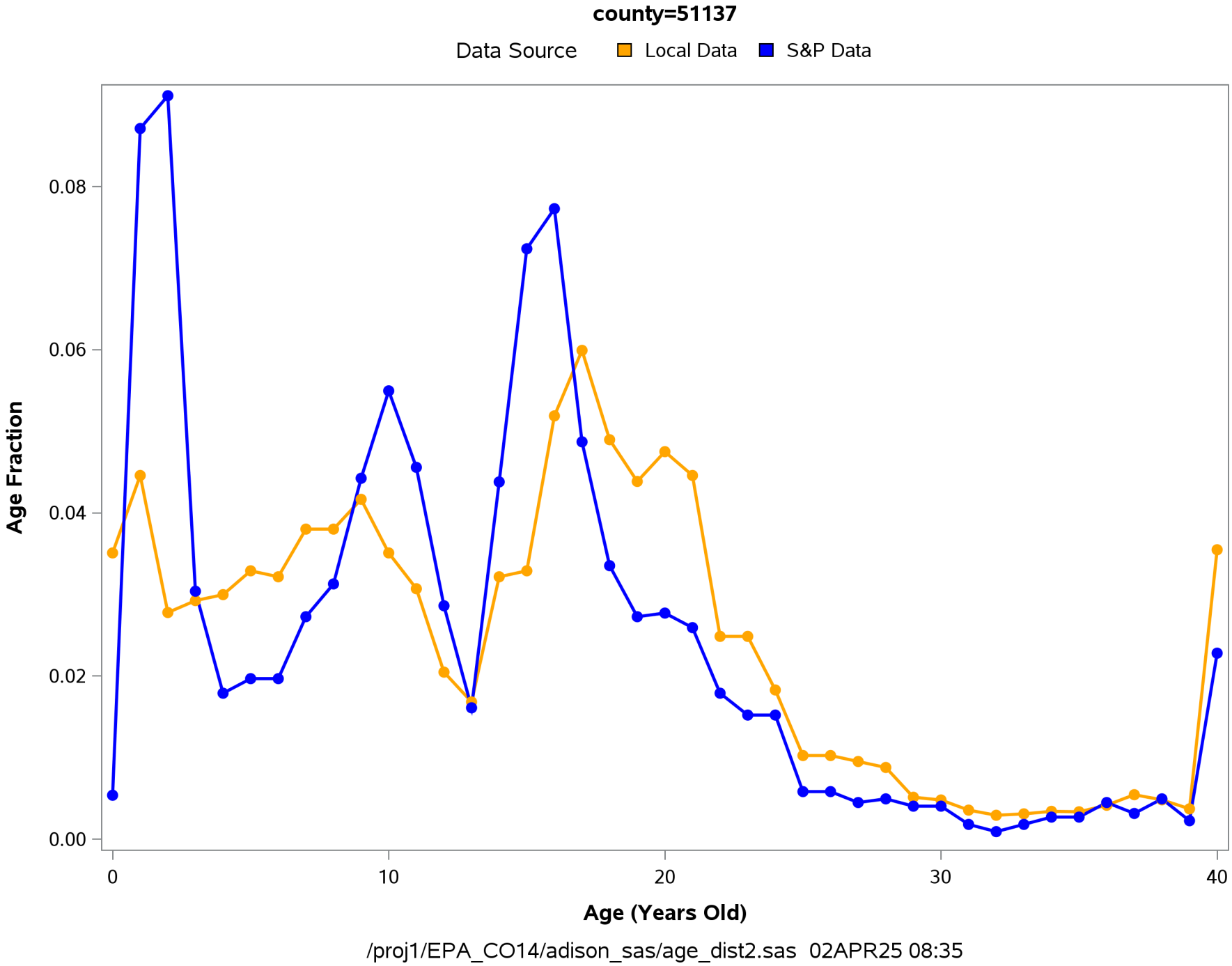
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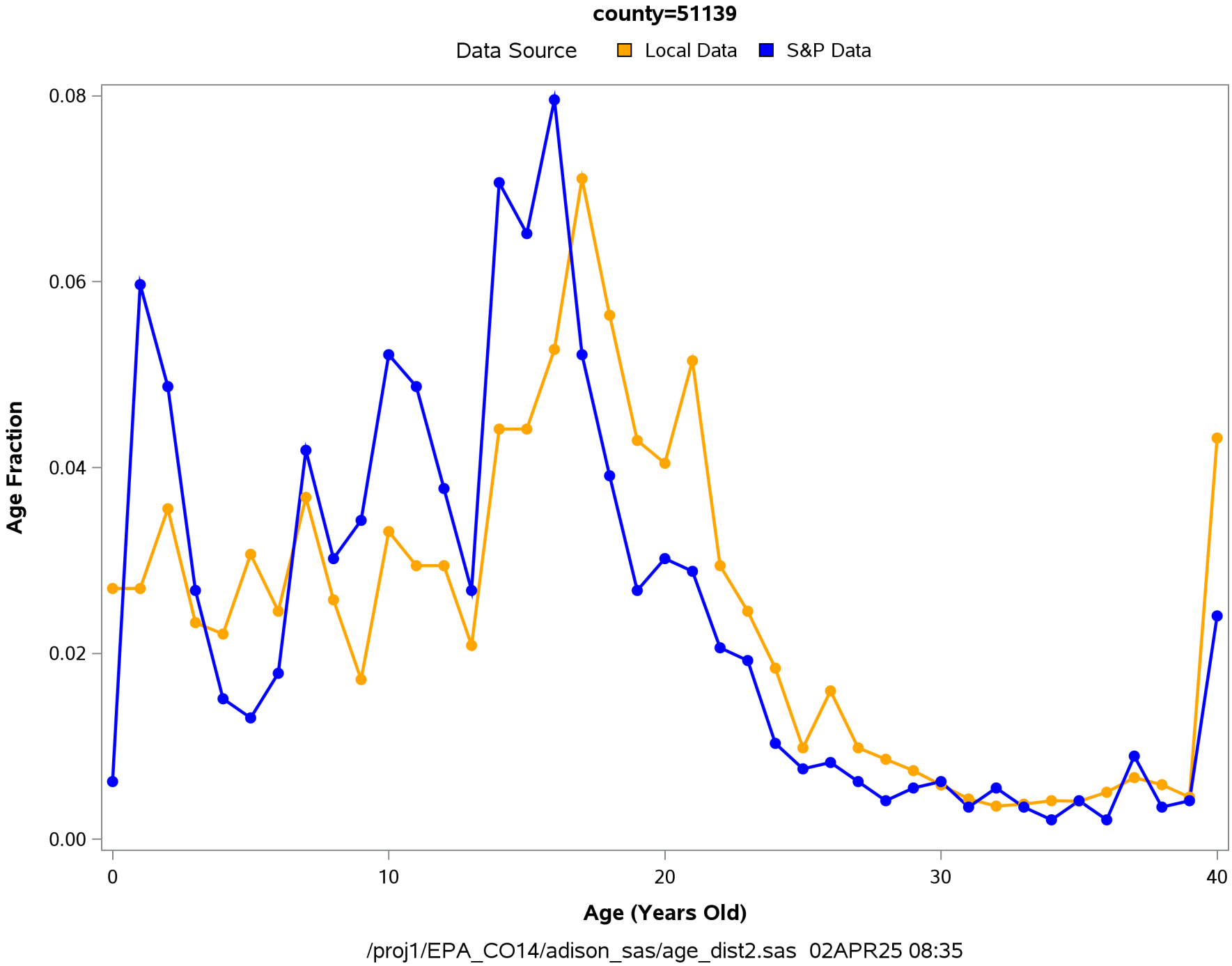
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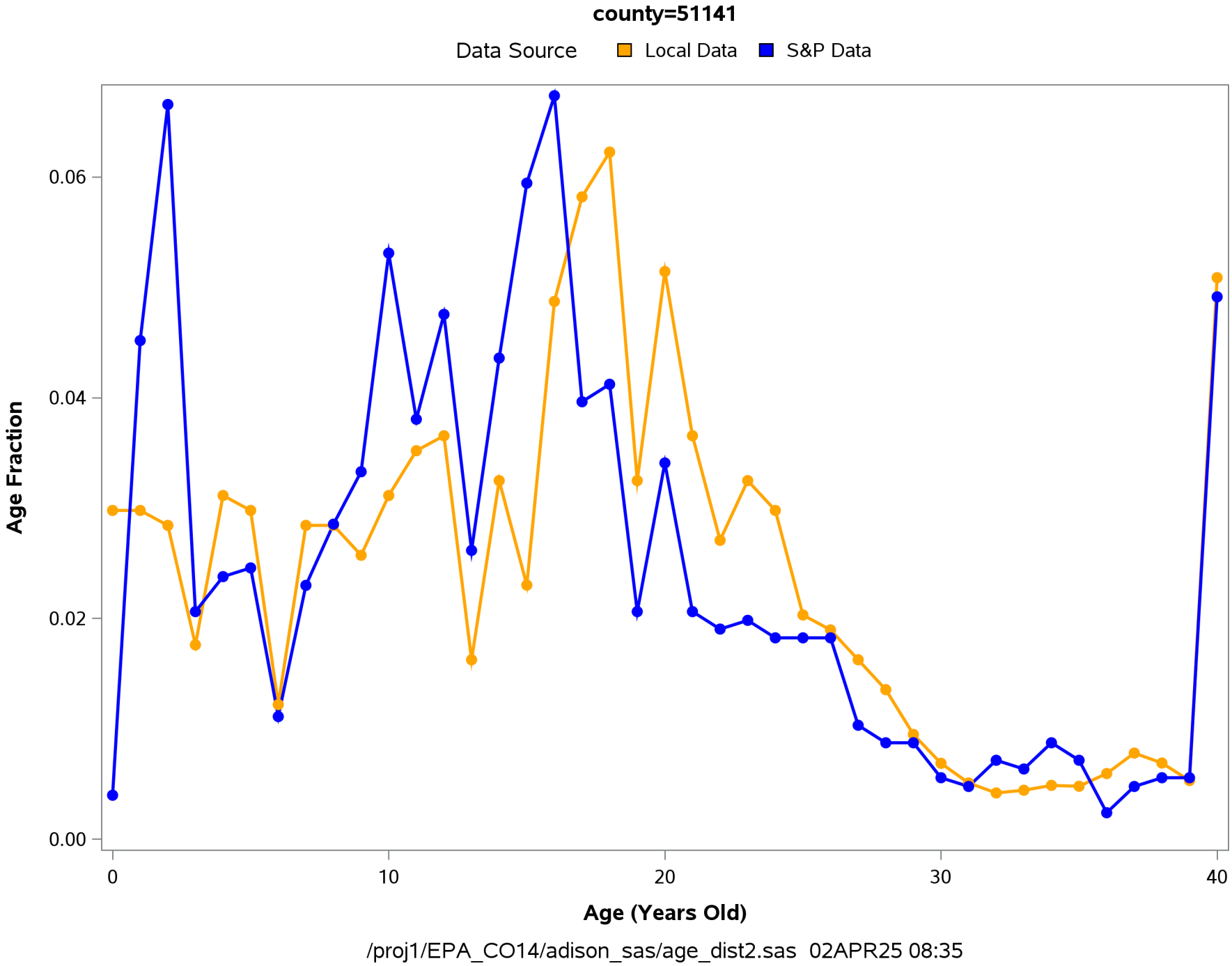
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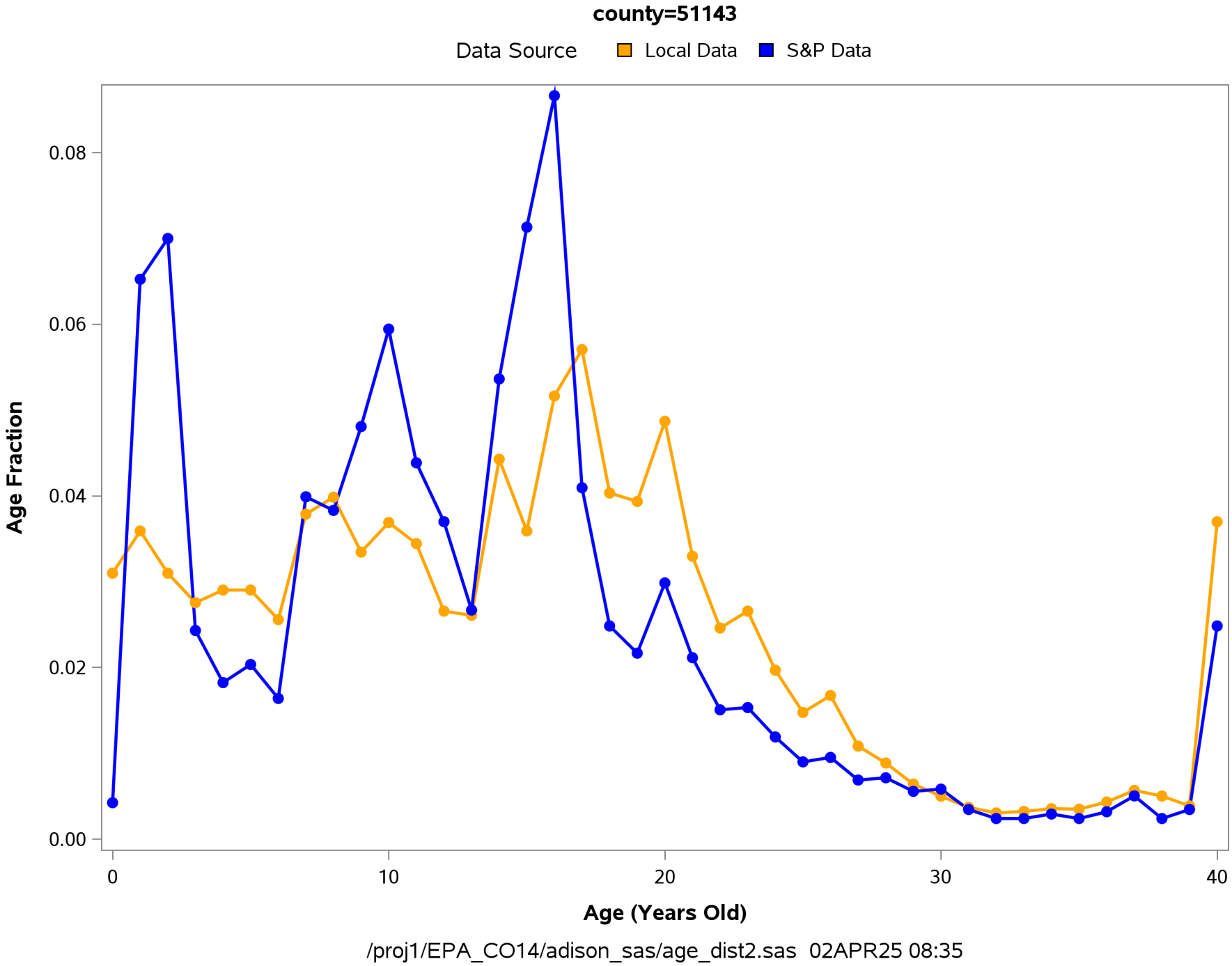
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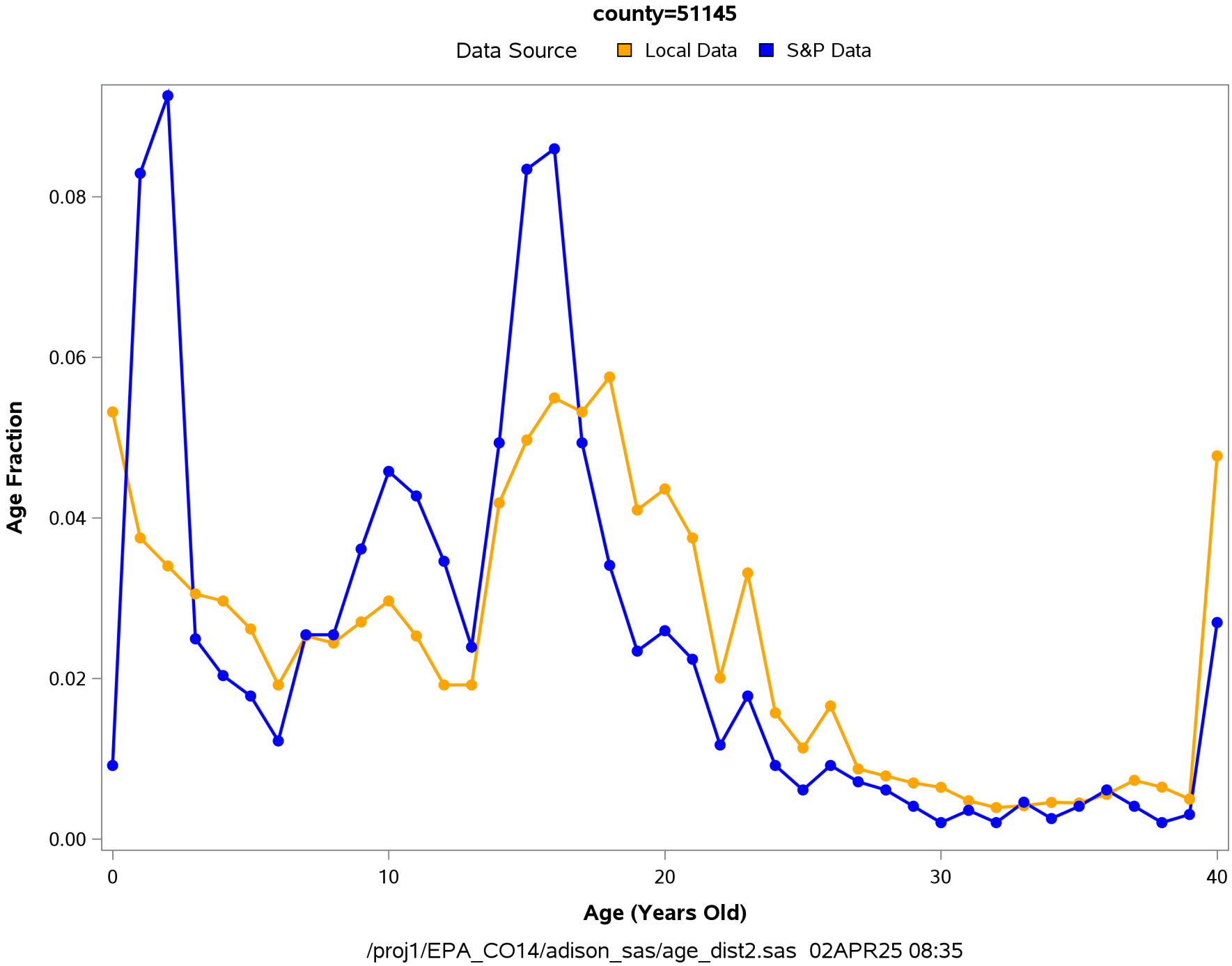
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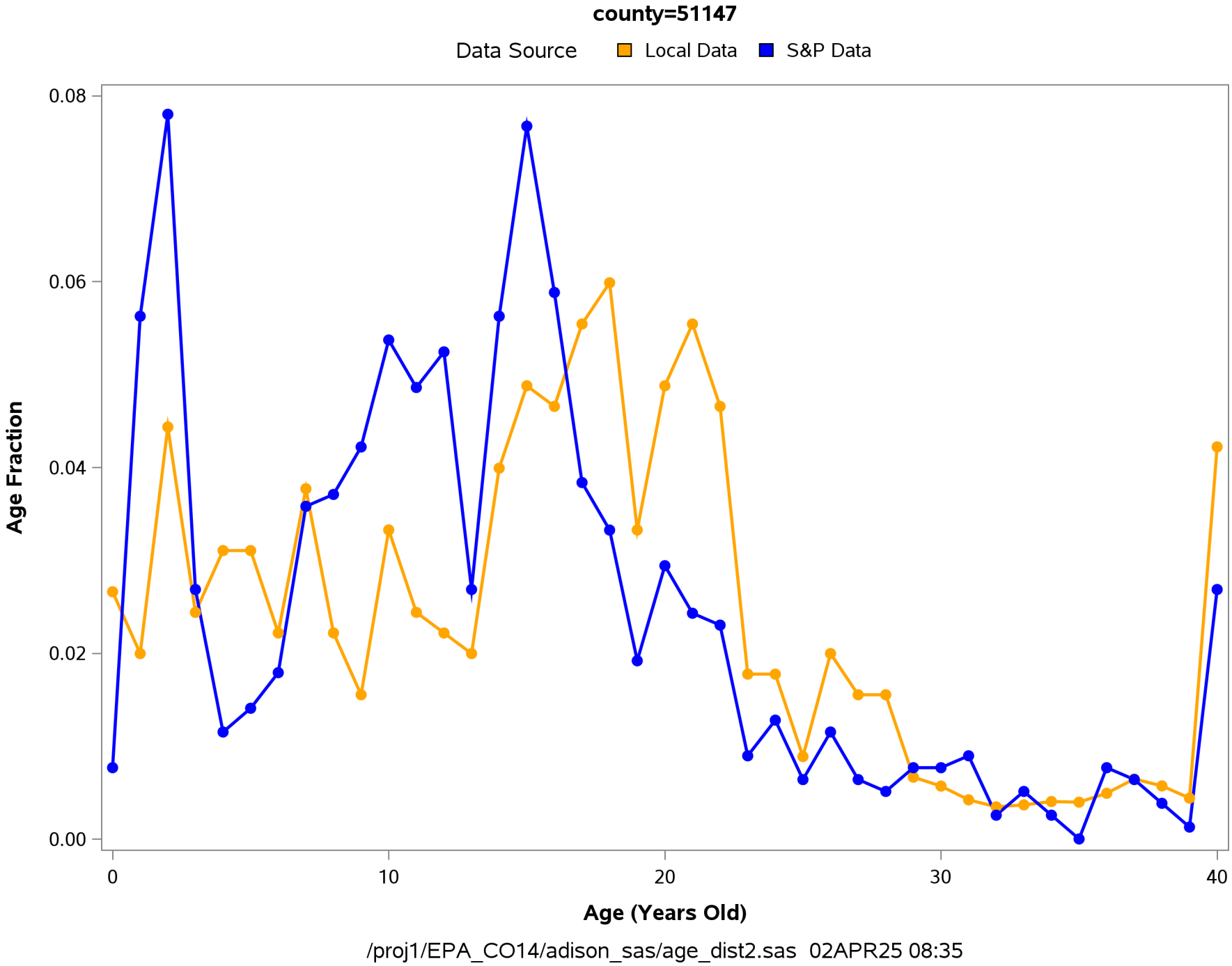
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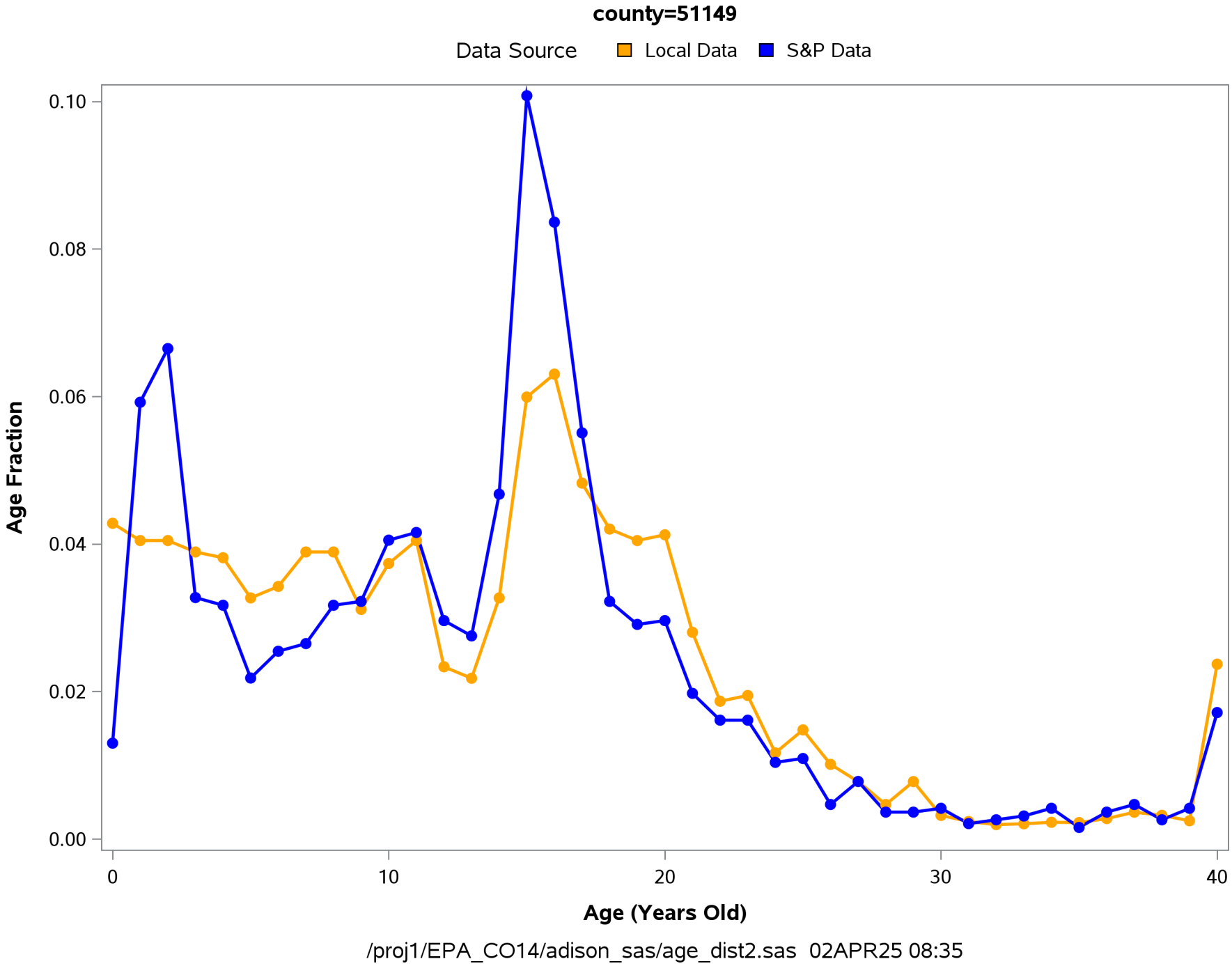
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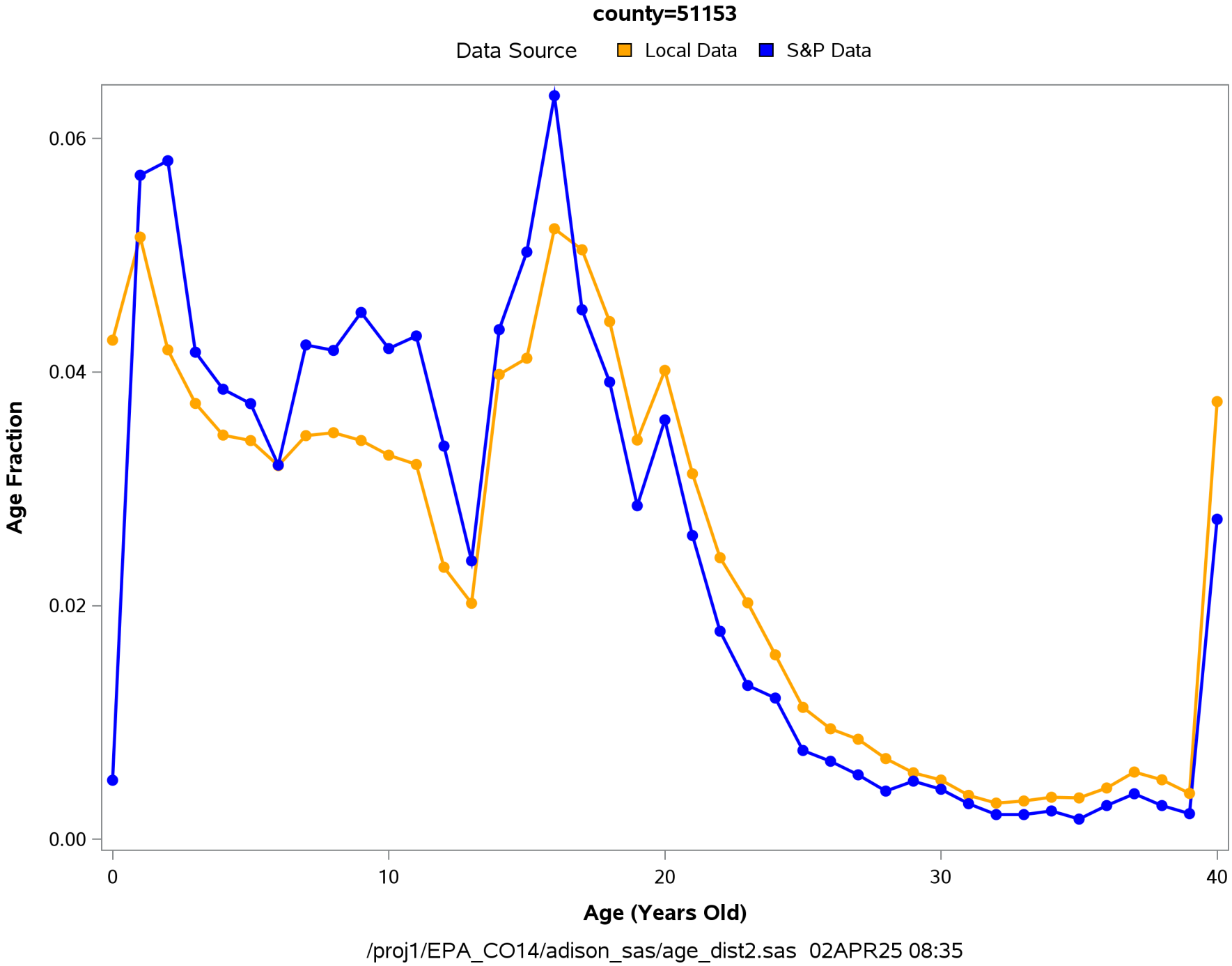
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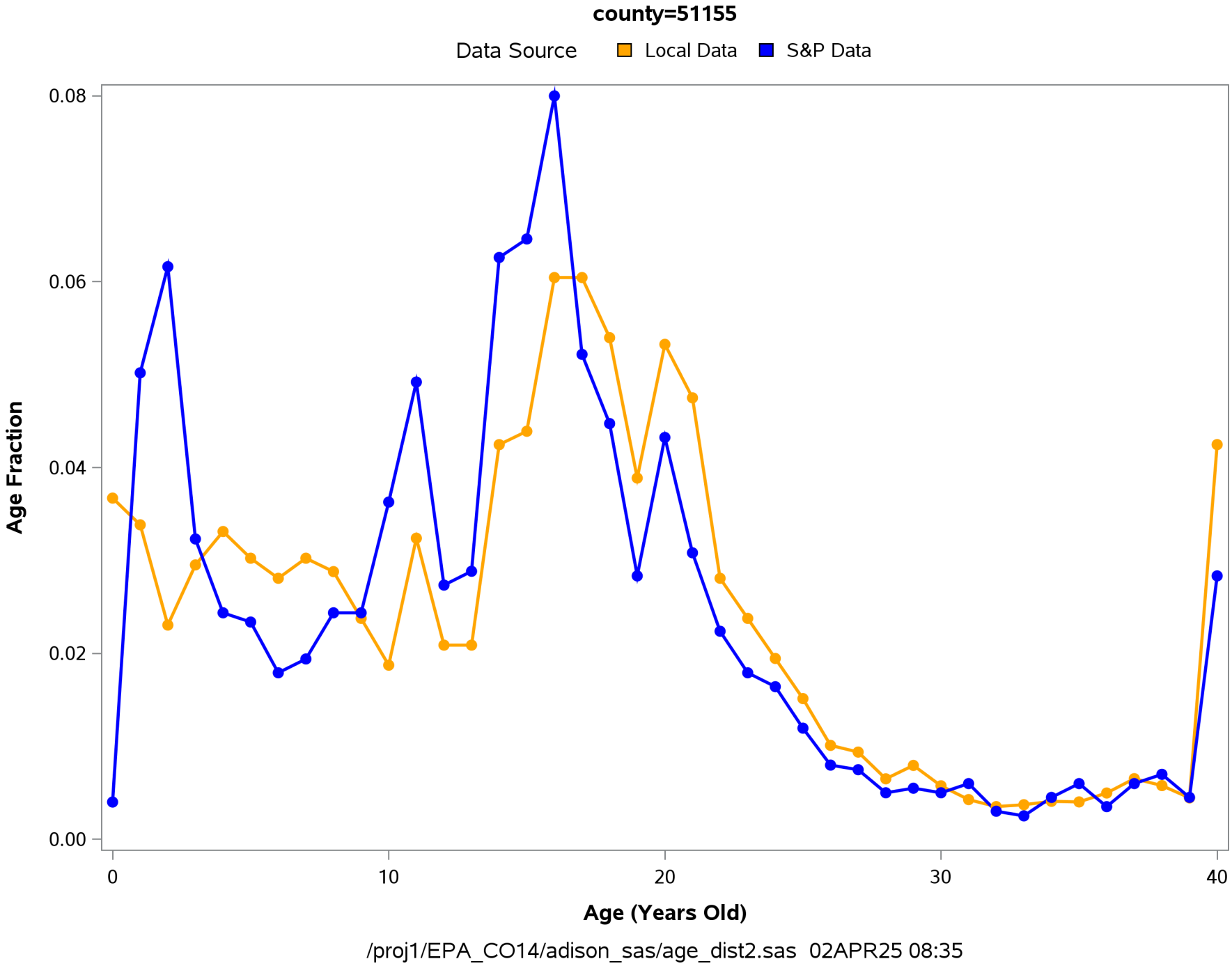
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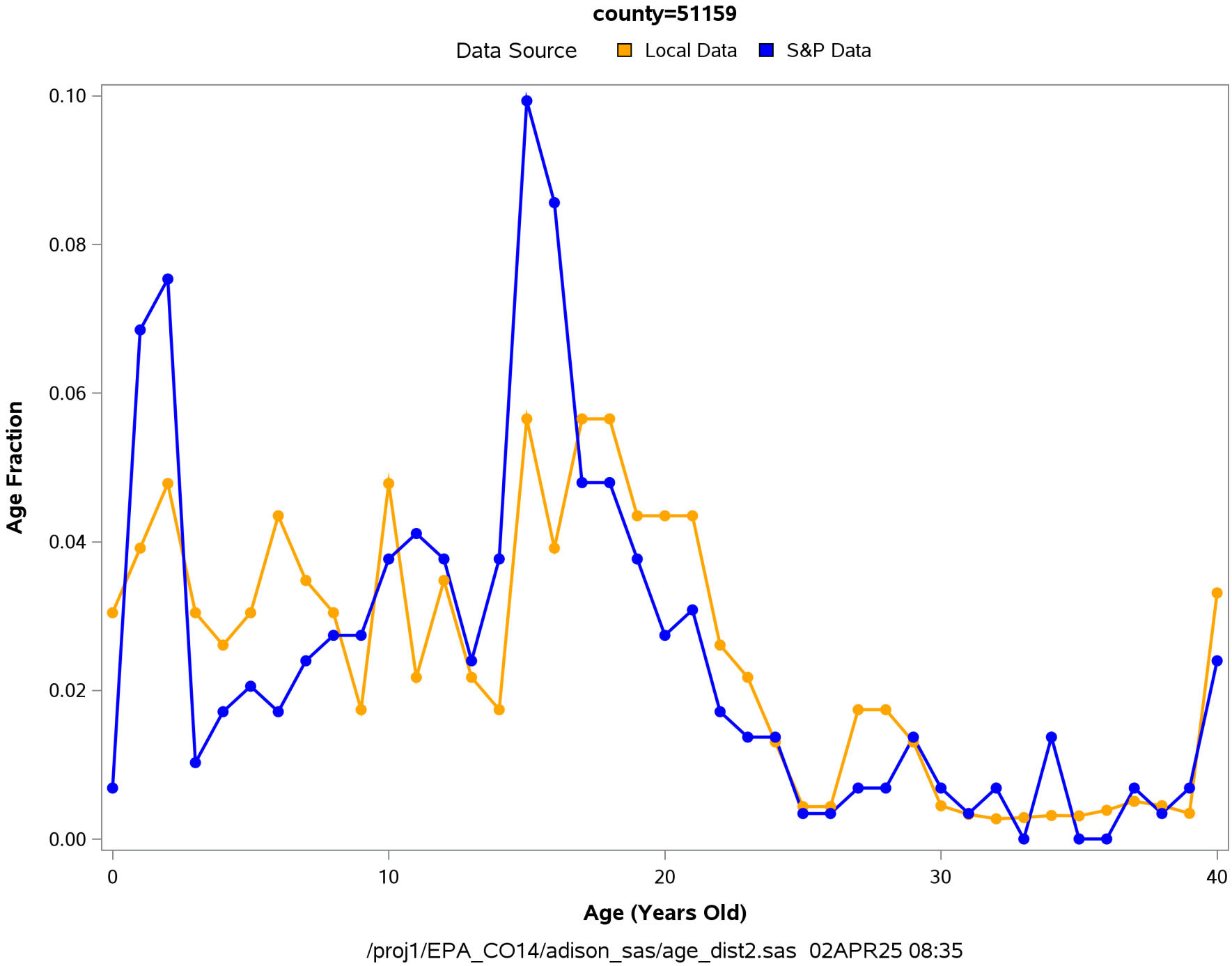
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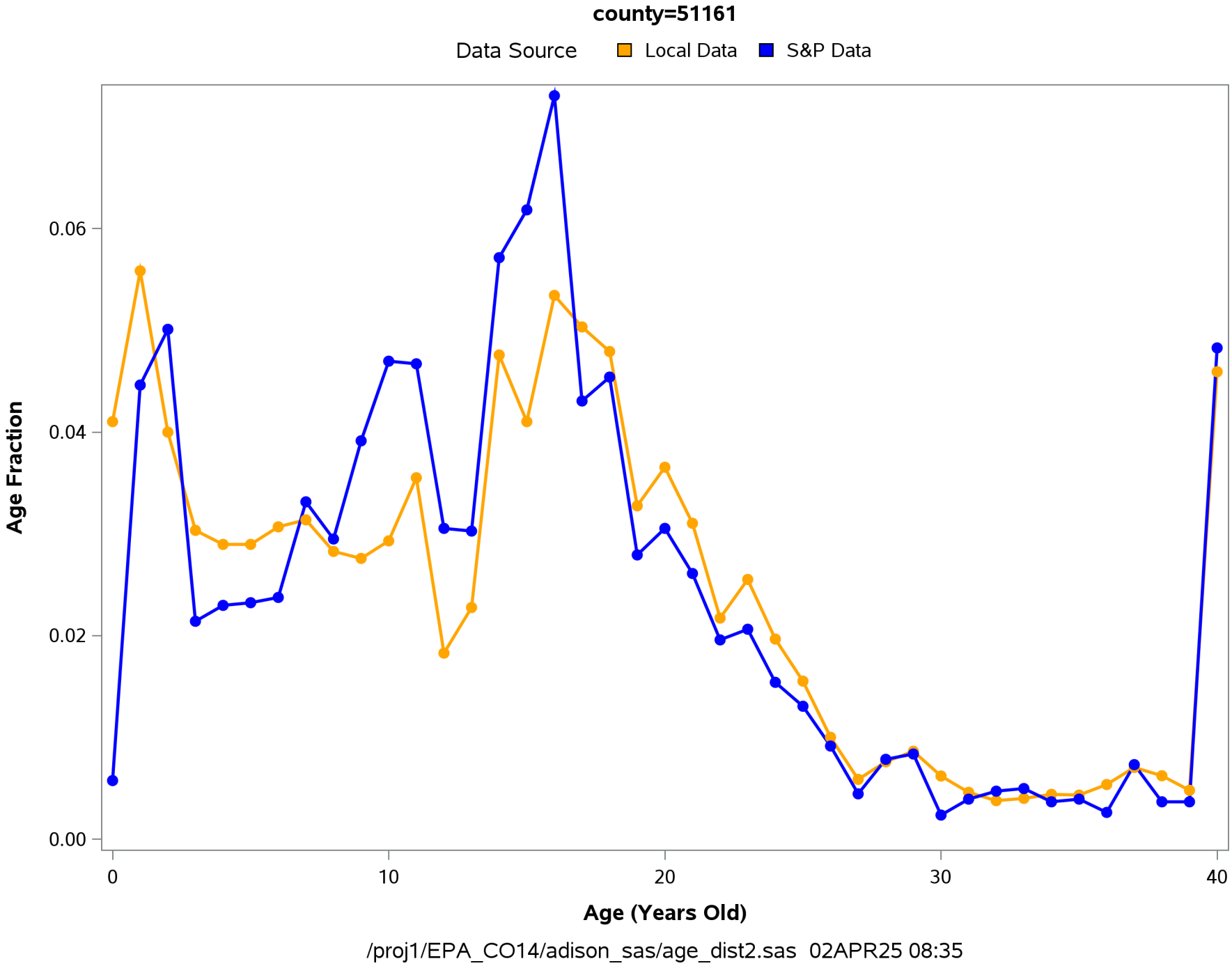
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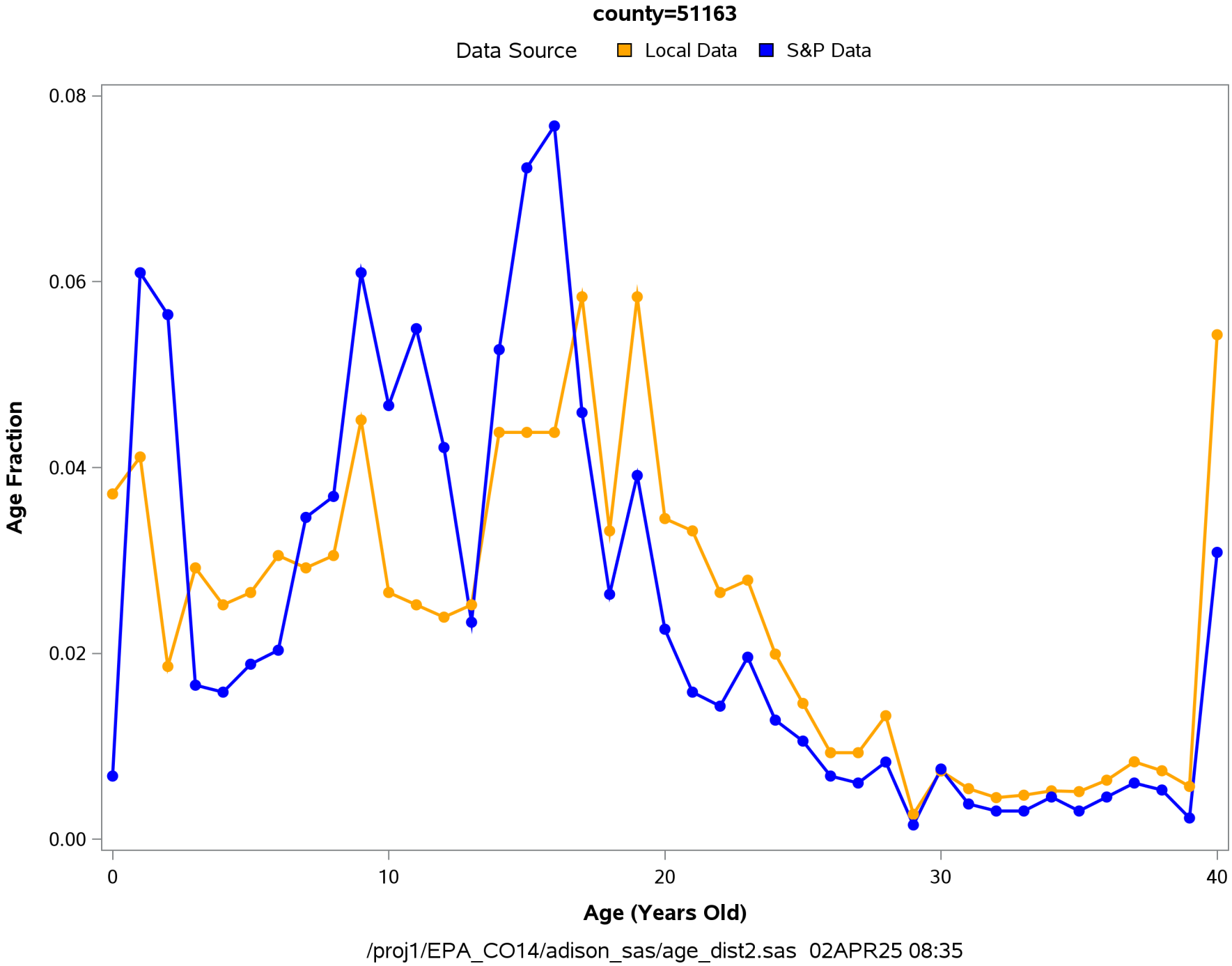
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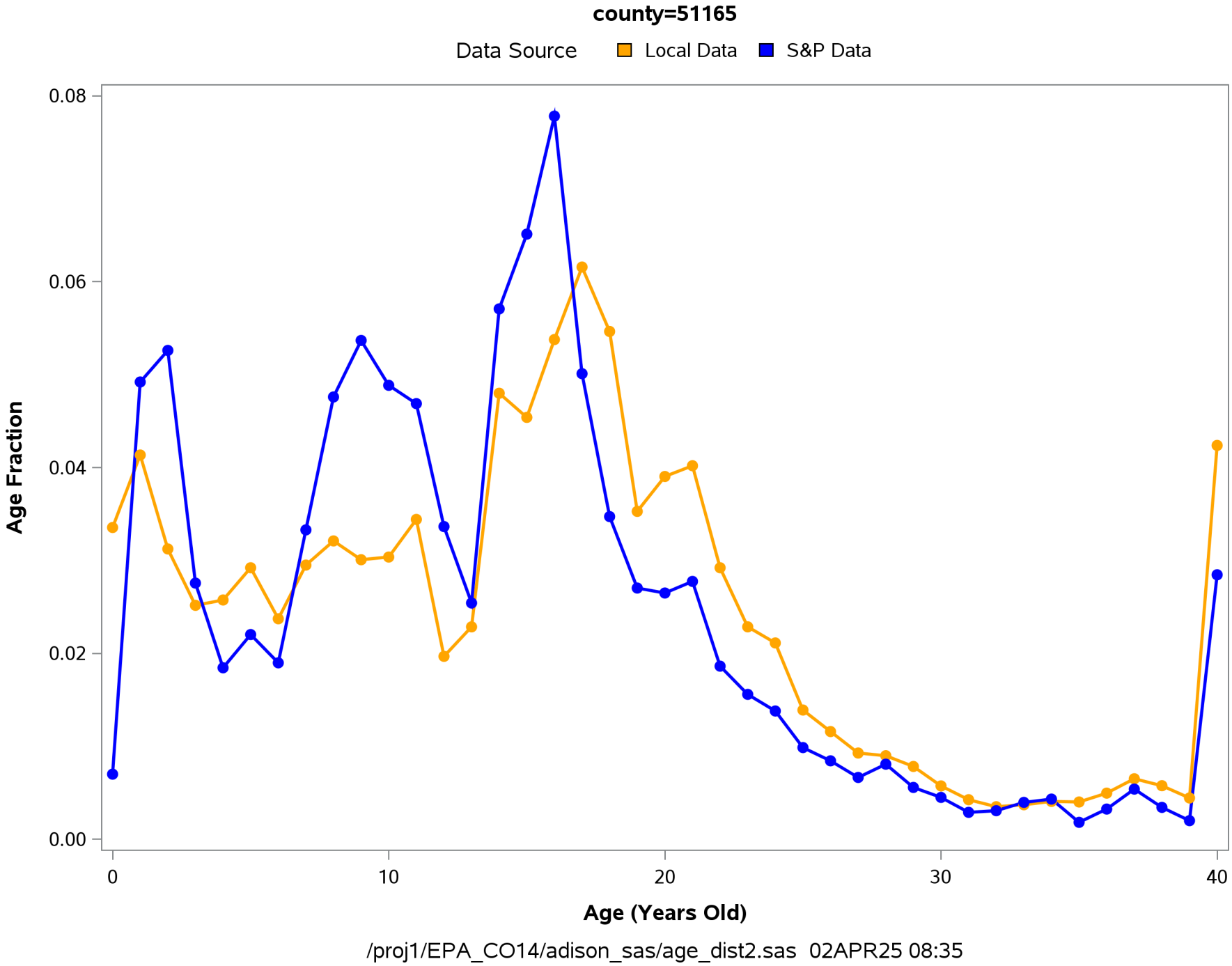
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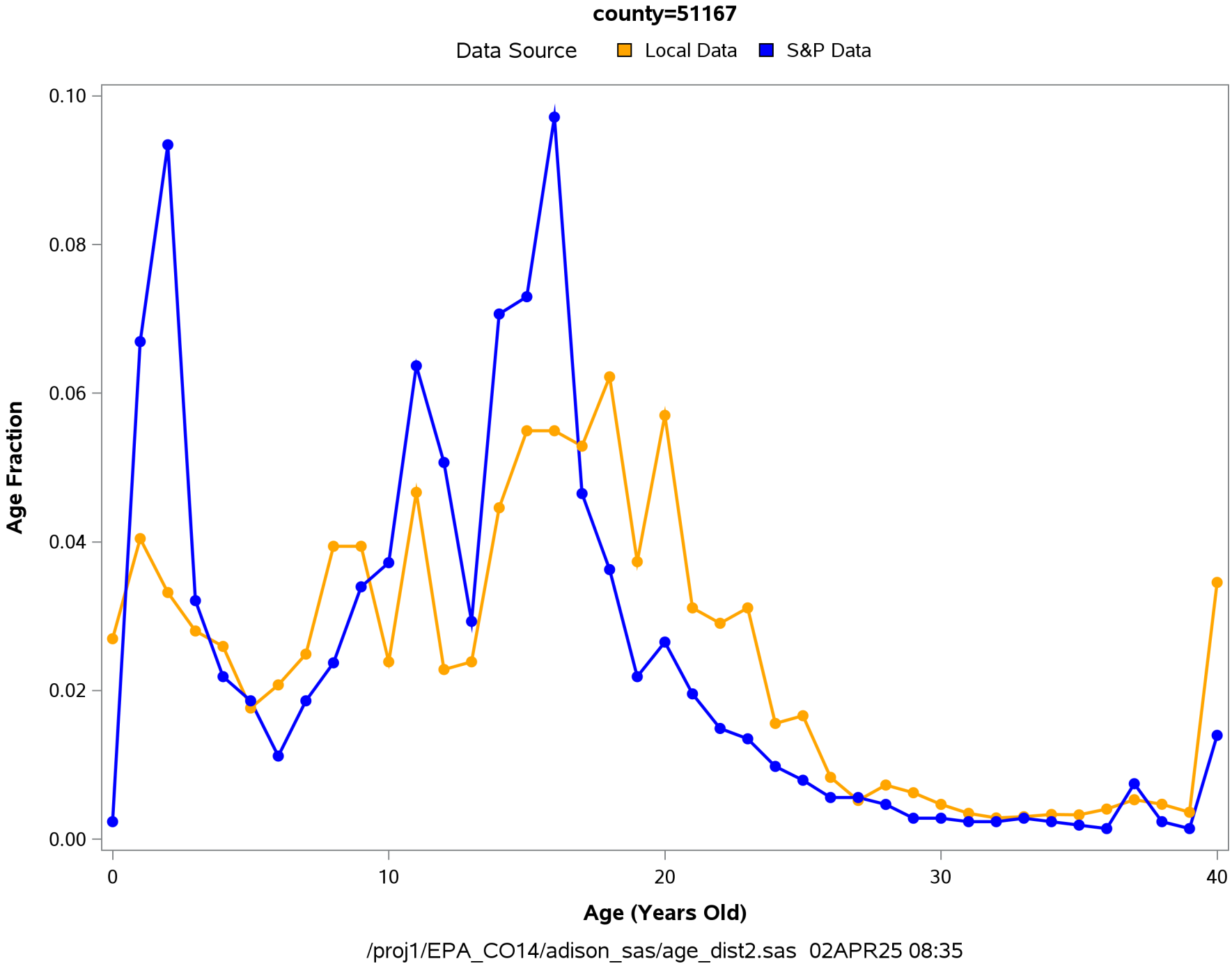
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Age (Years Old)
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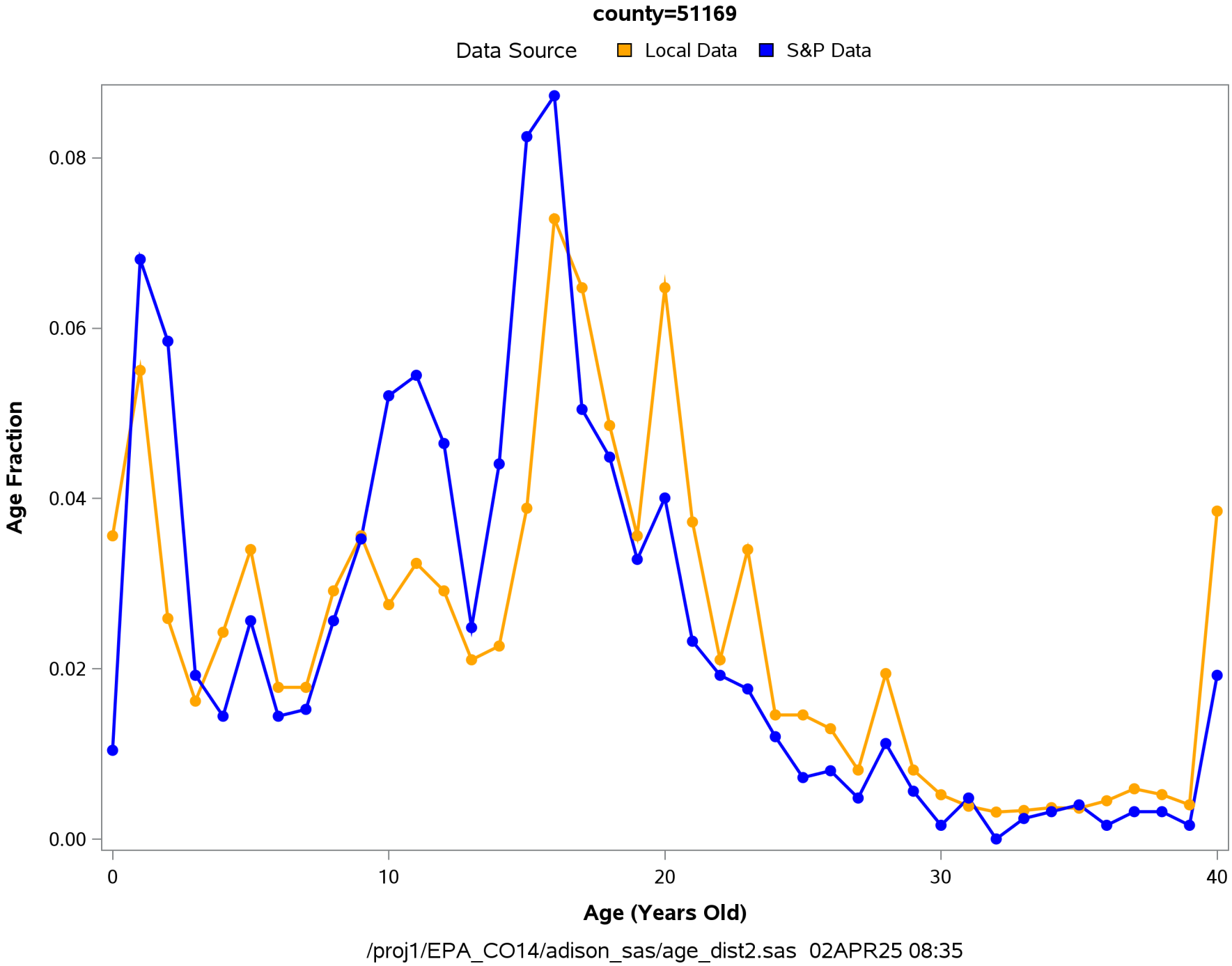
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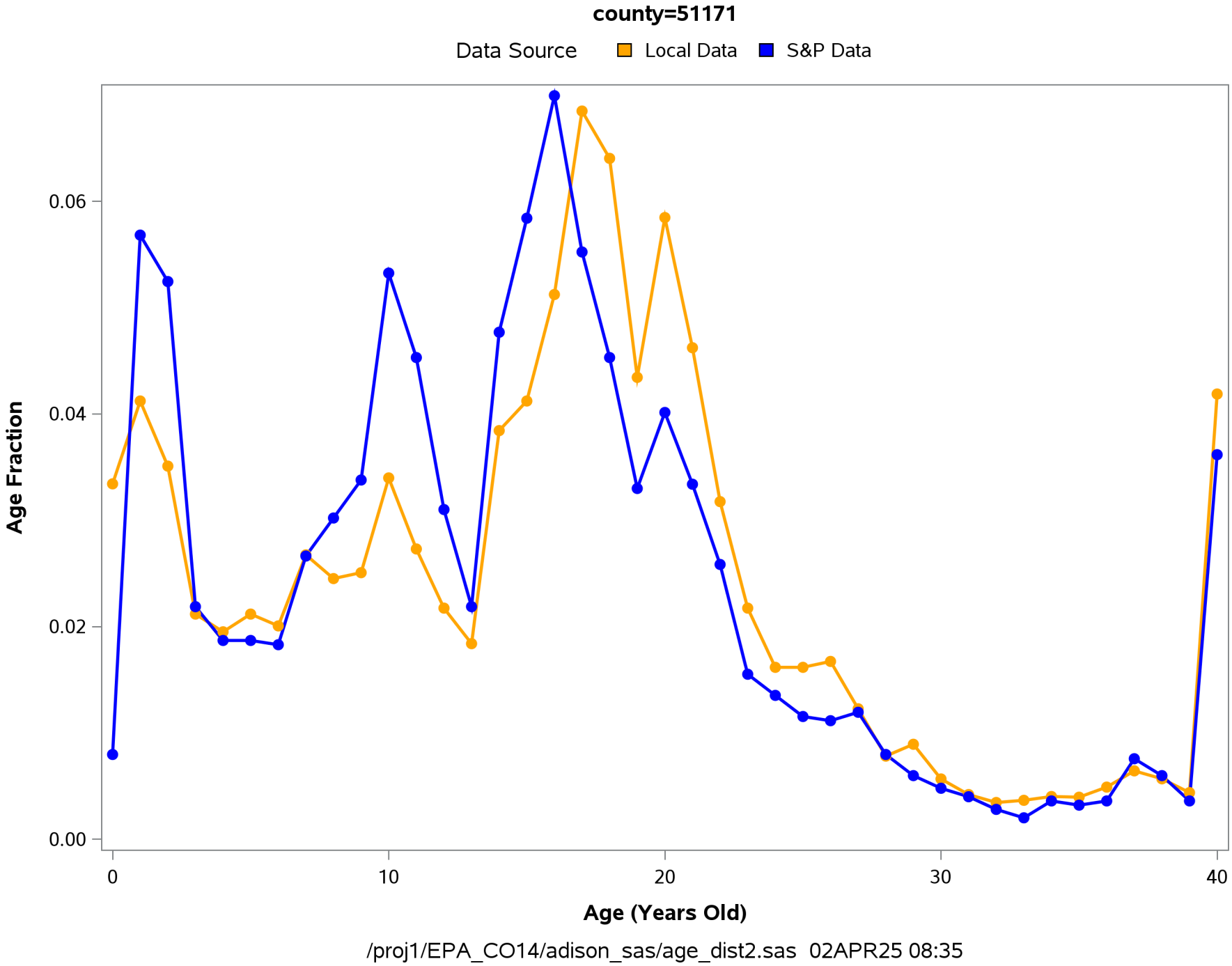
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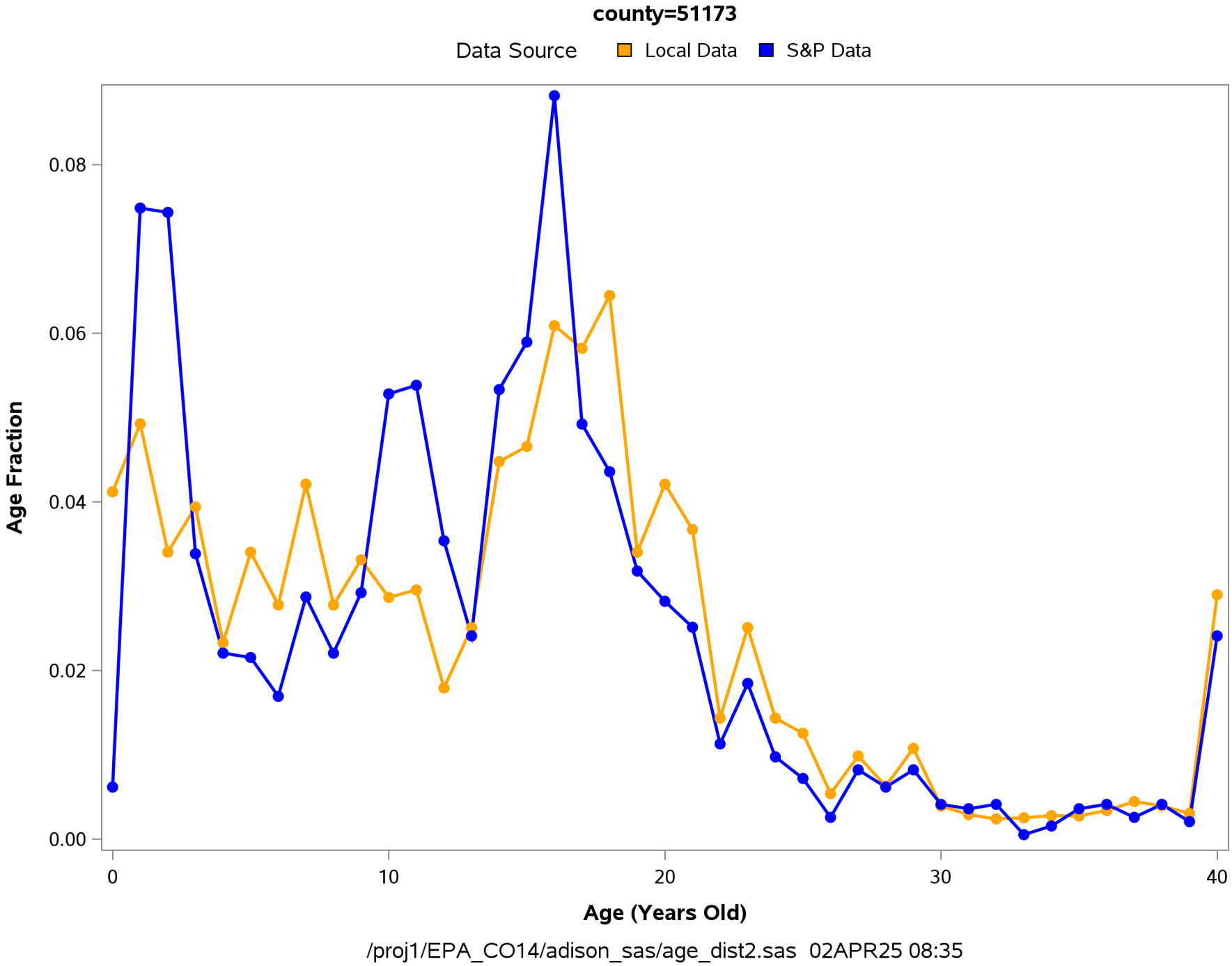
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county=51175
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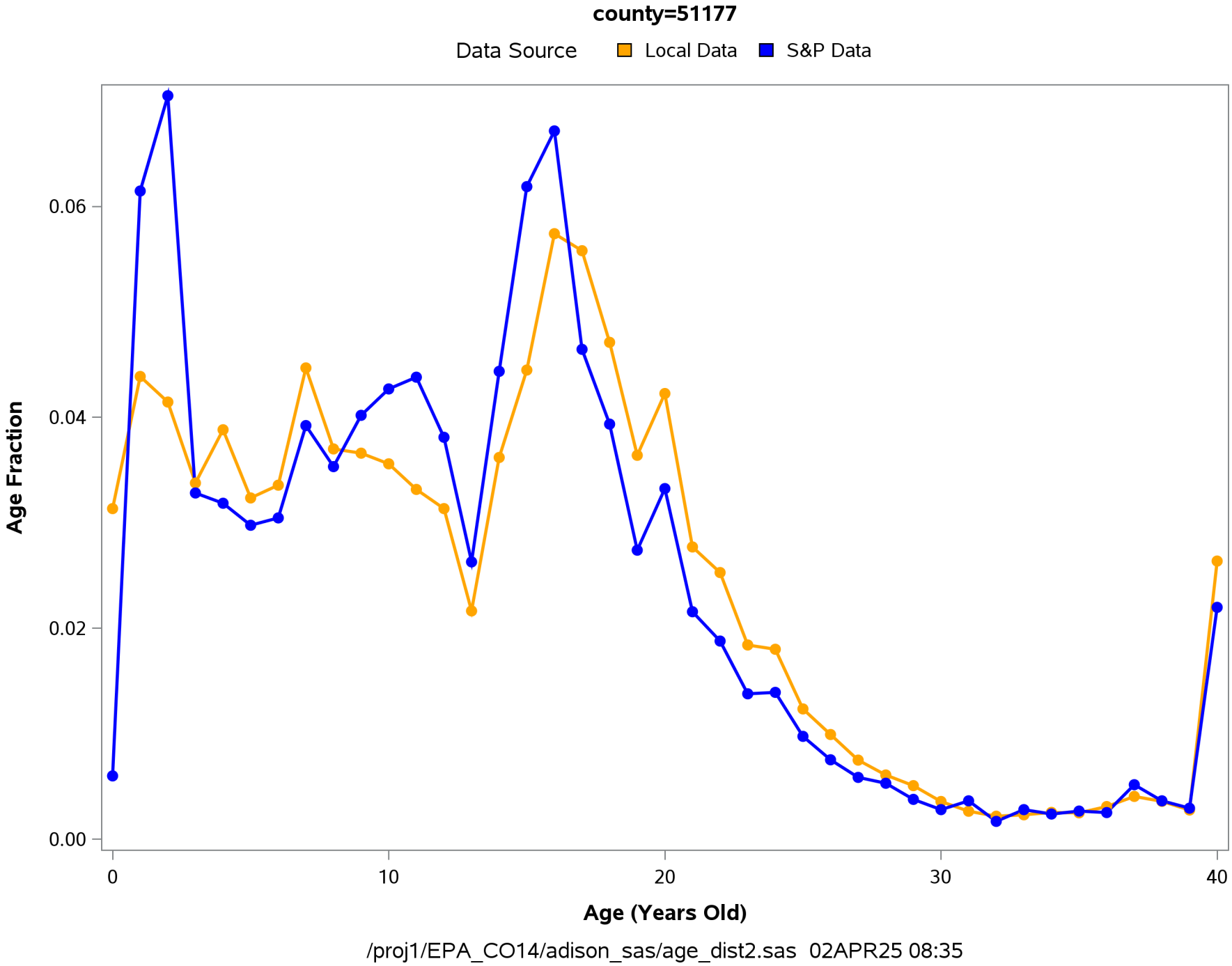
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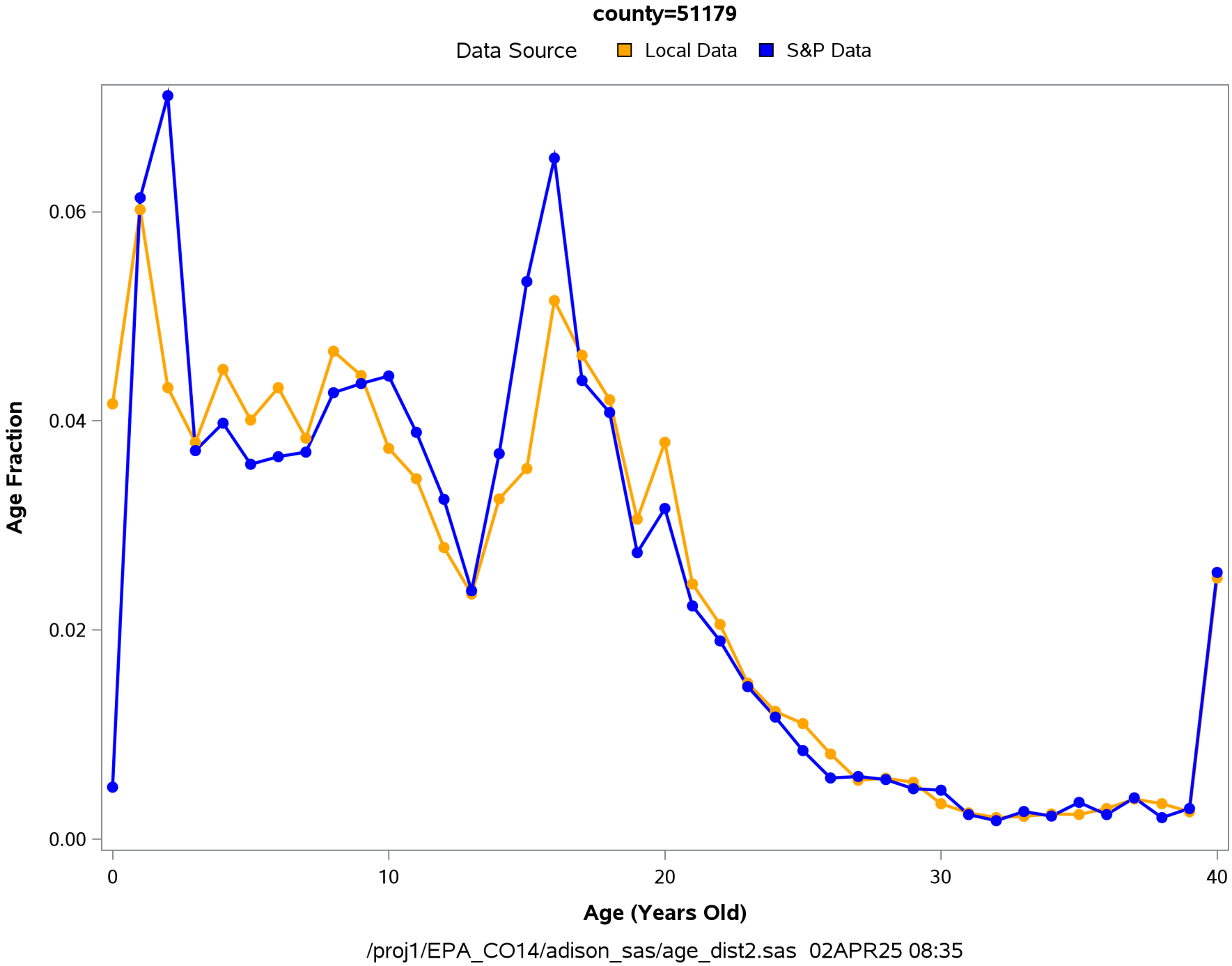
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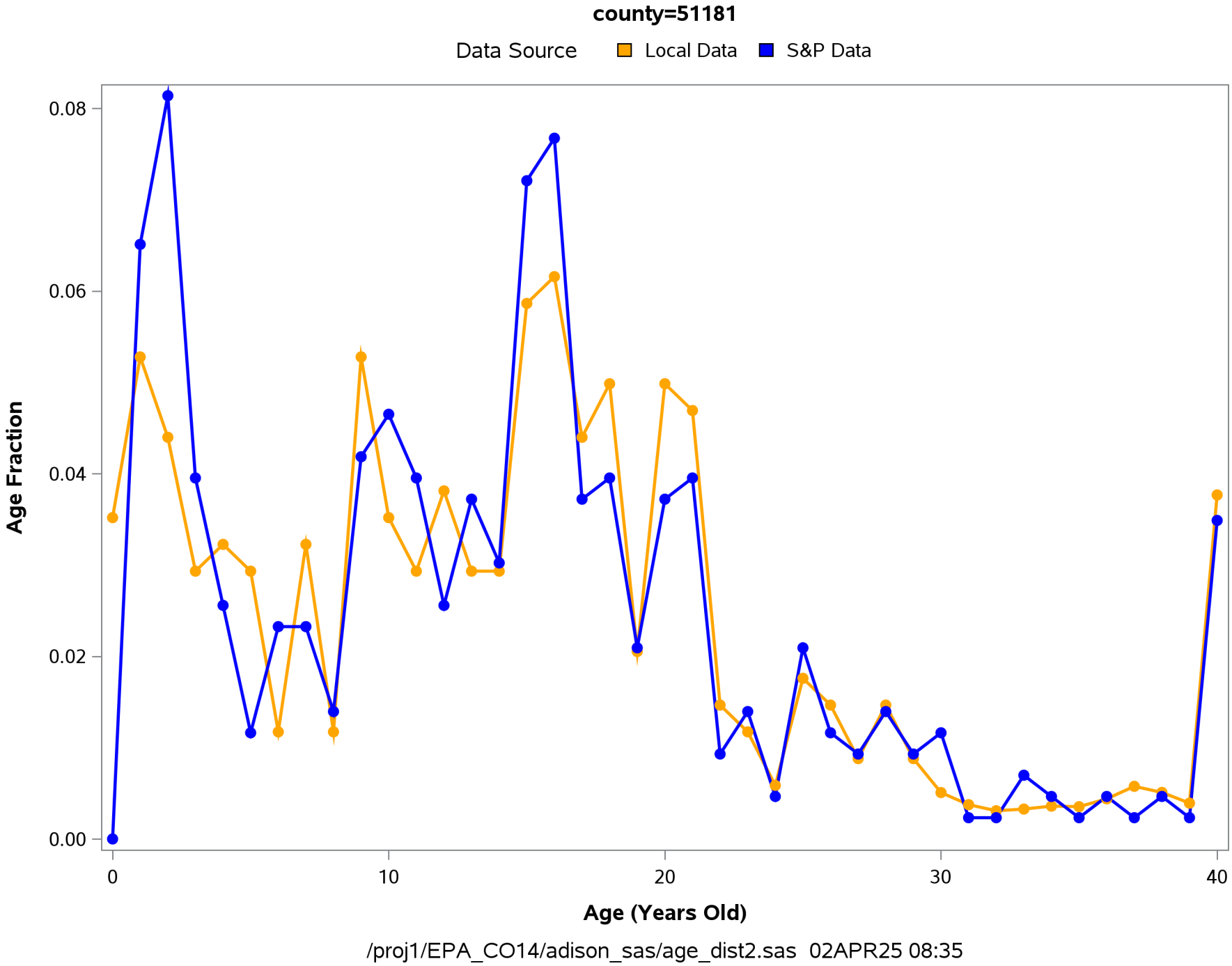
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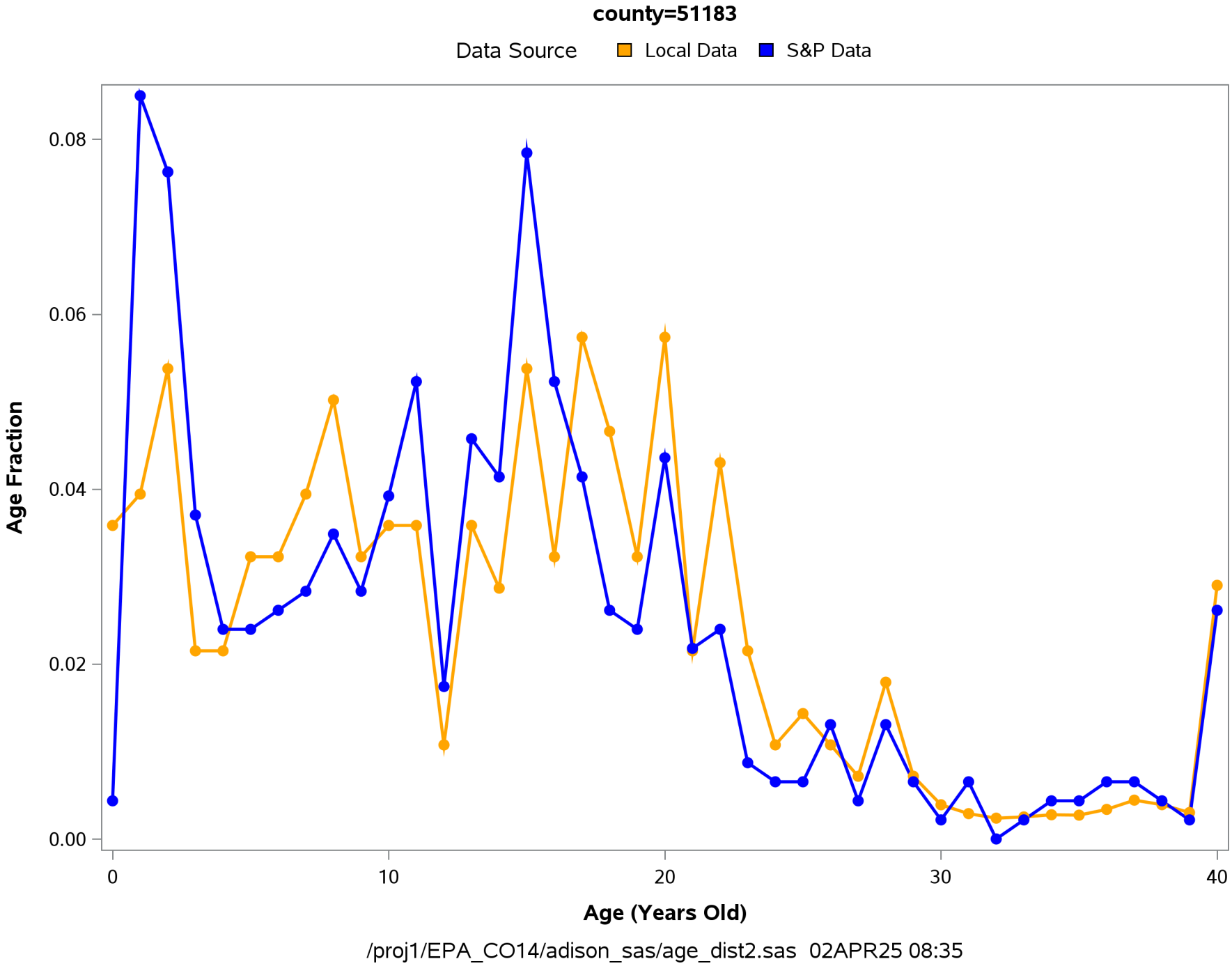
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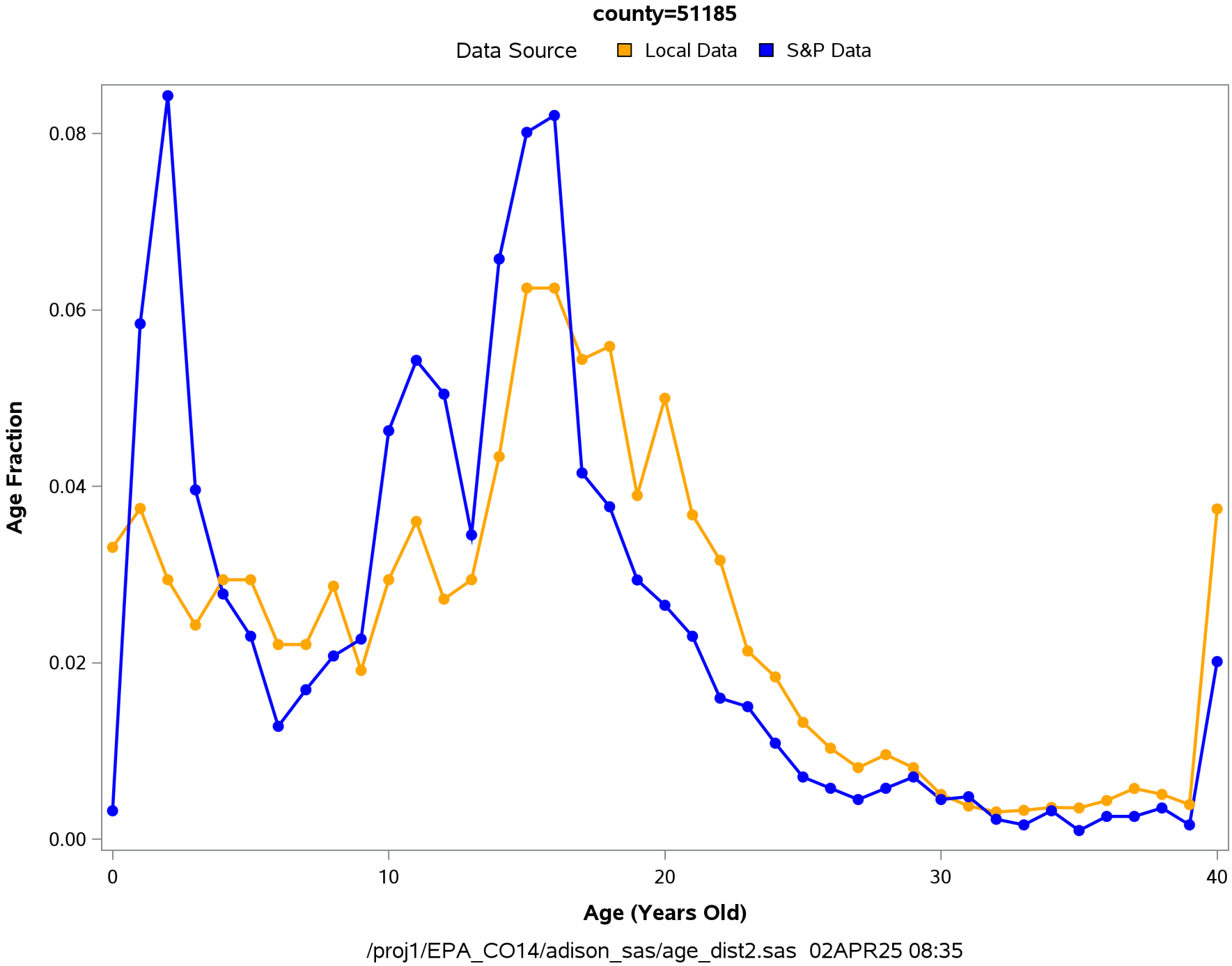
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Age (Years Old)
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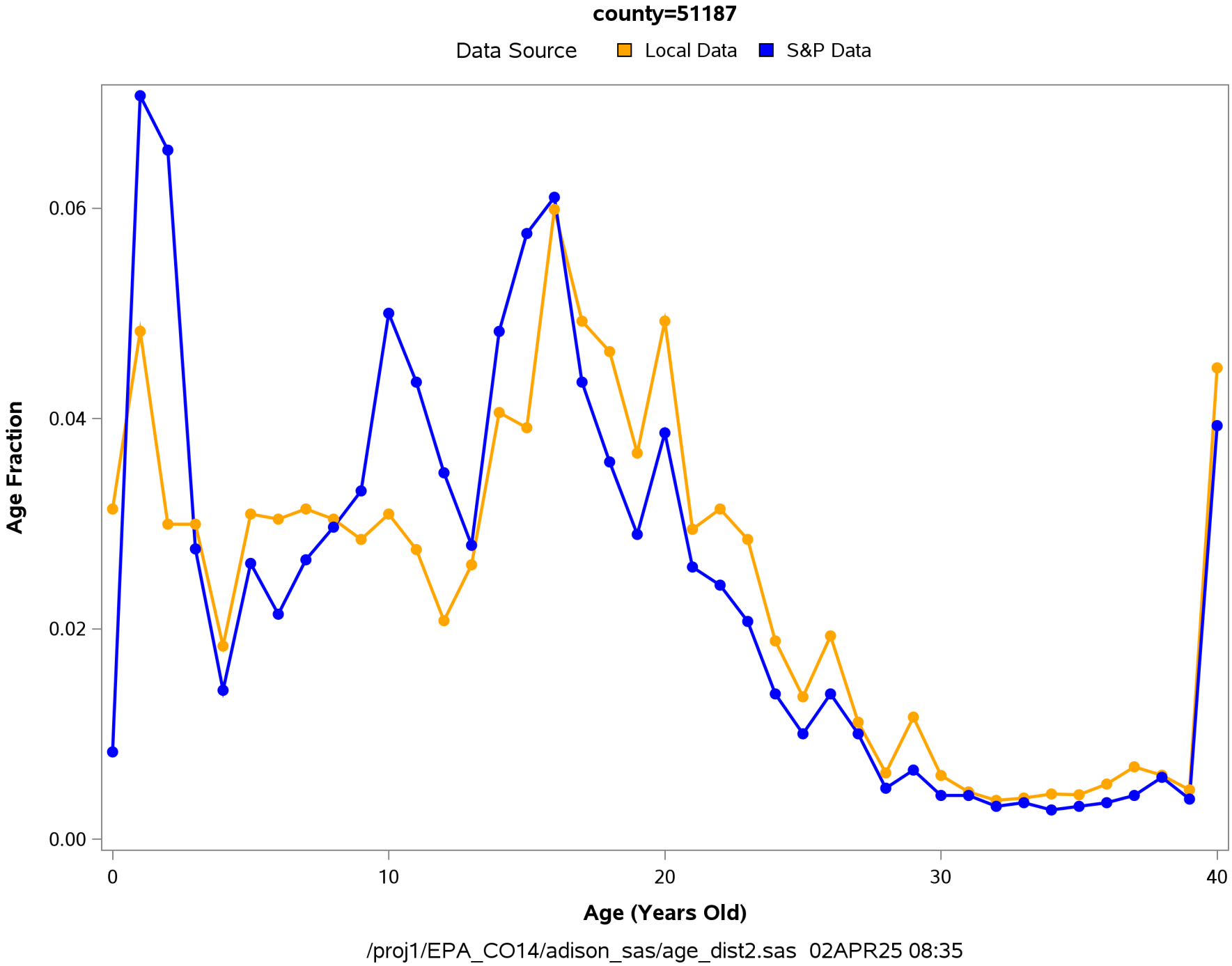
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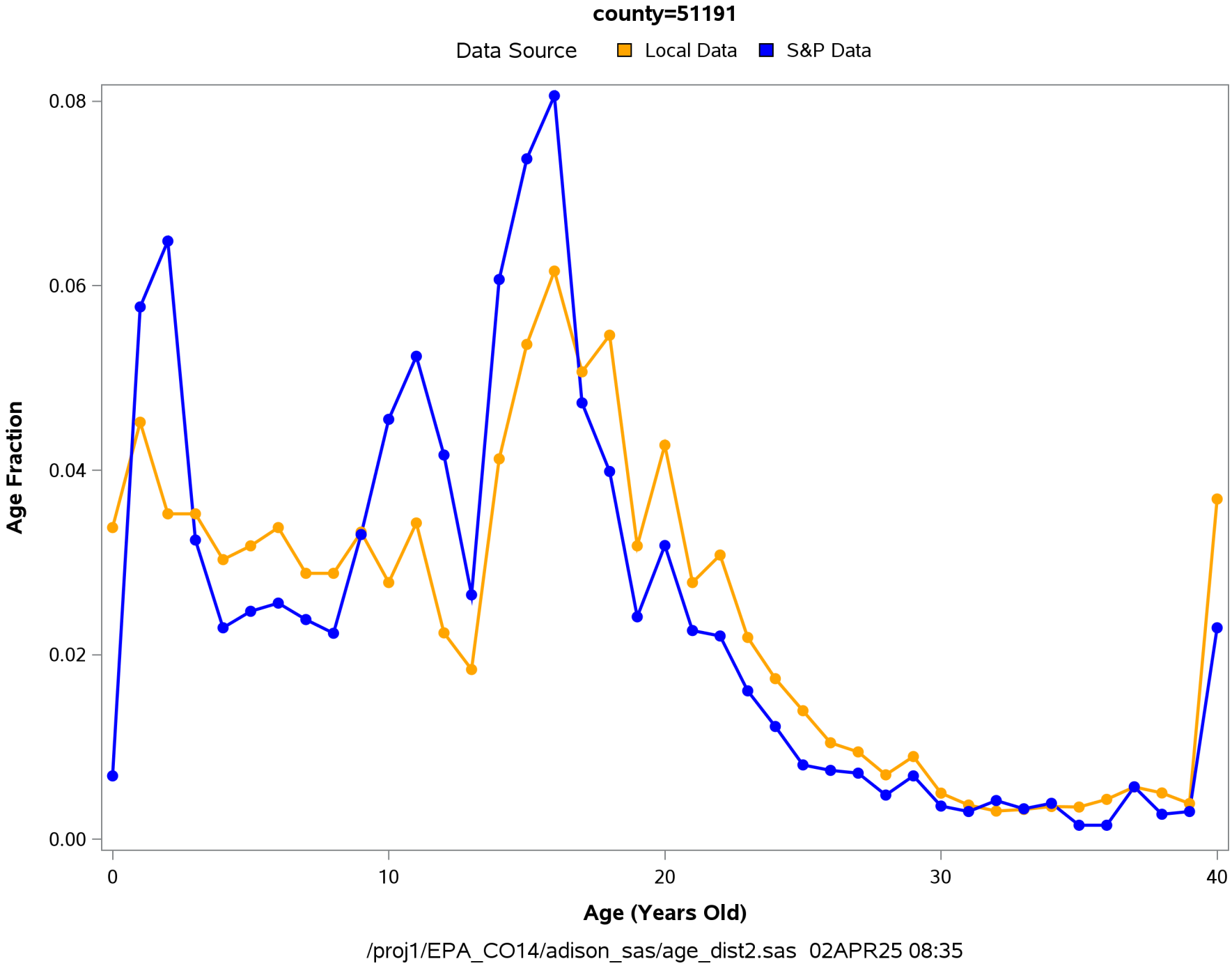
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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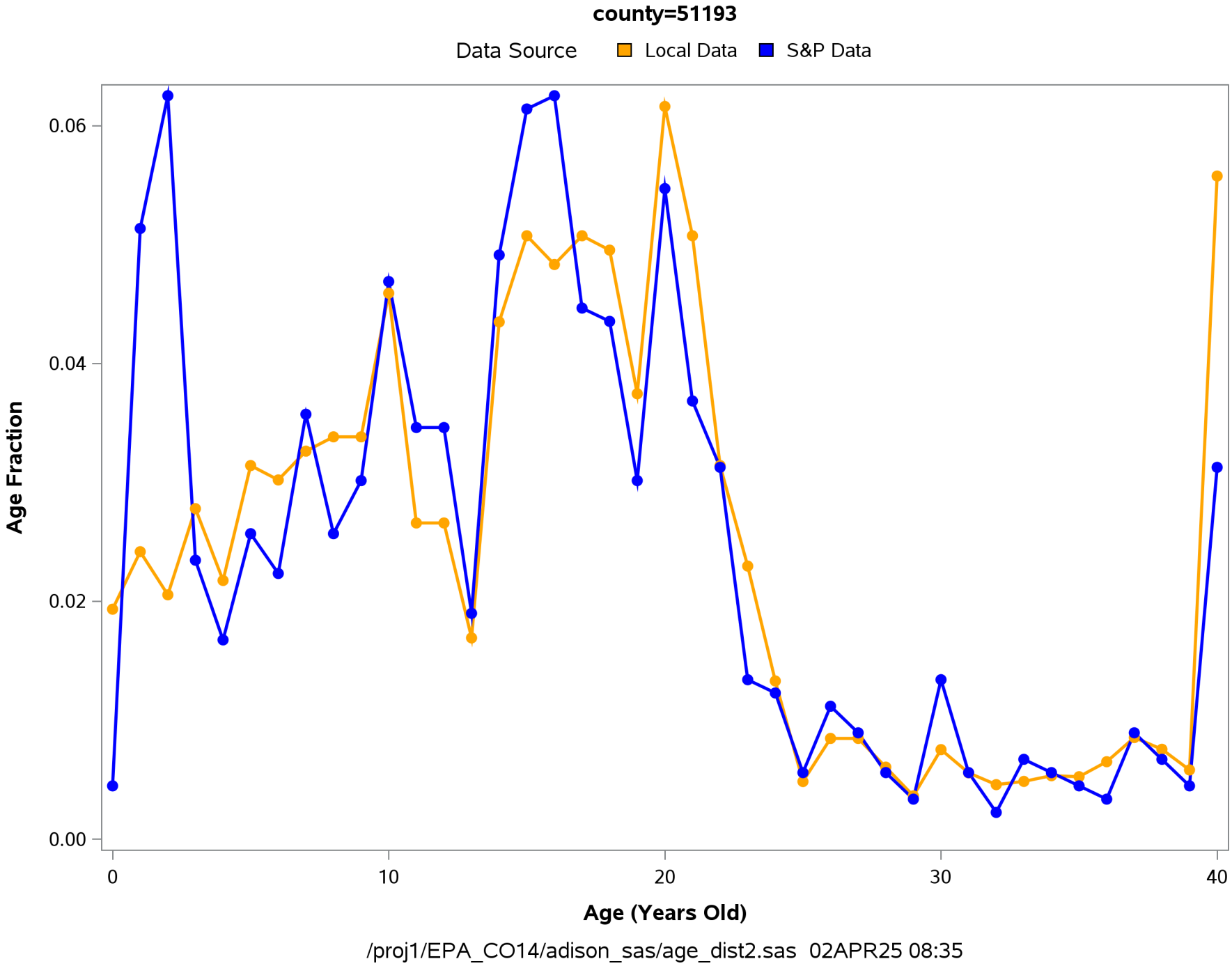
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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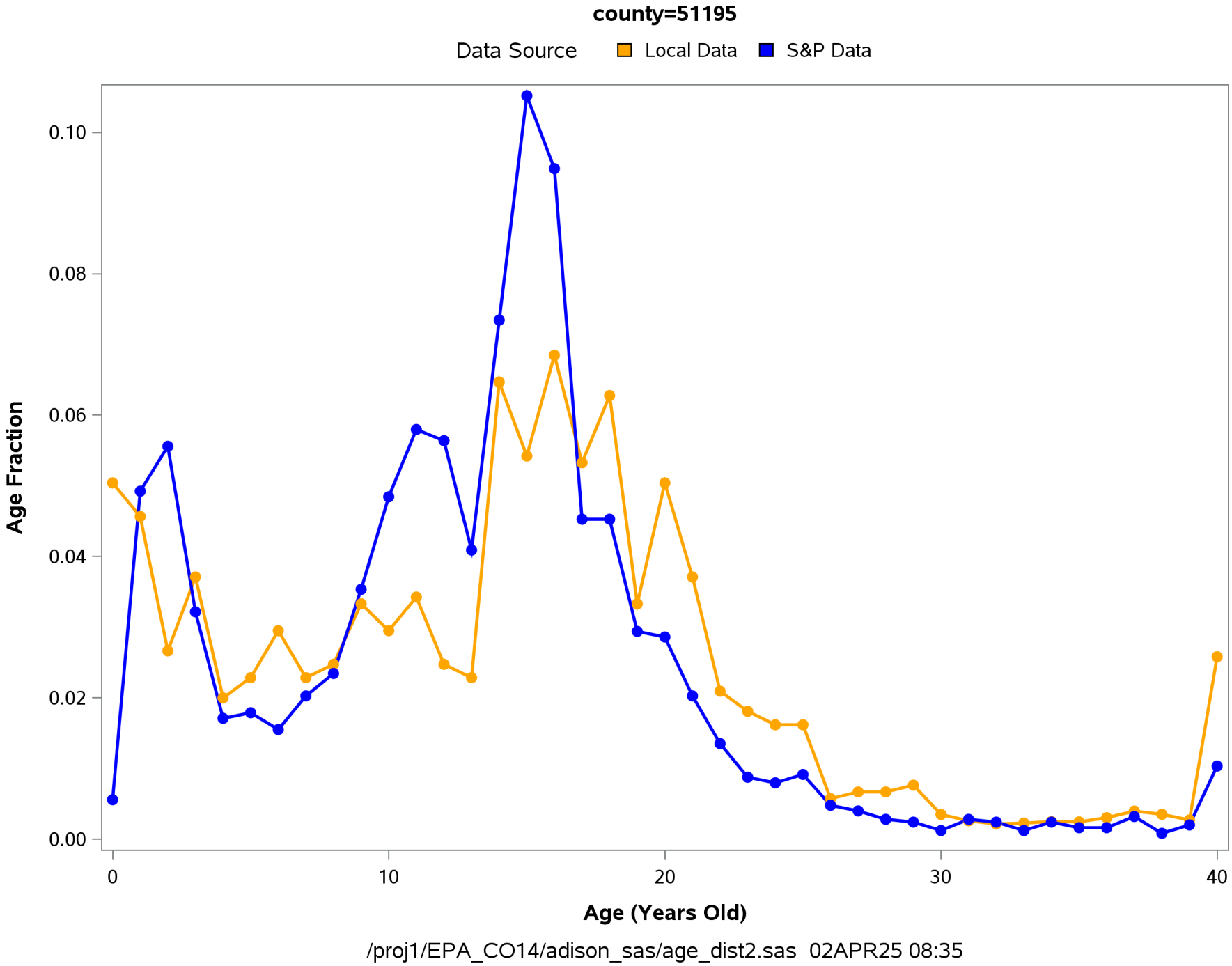
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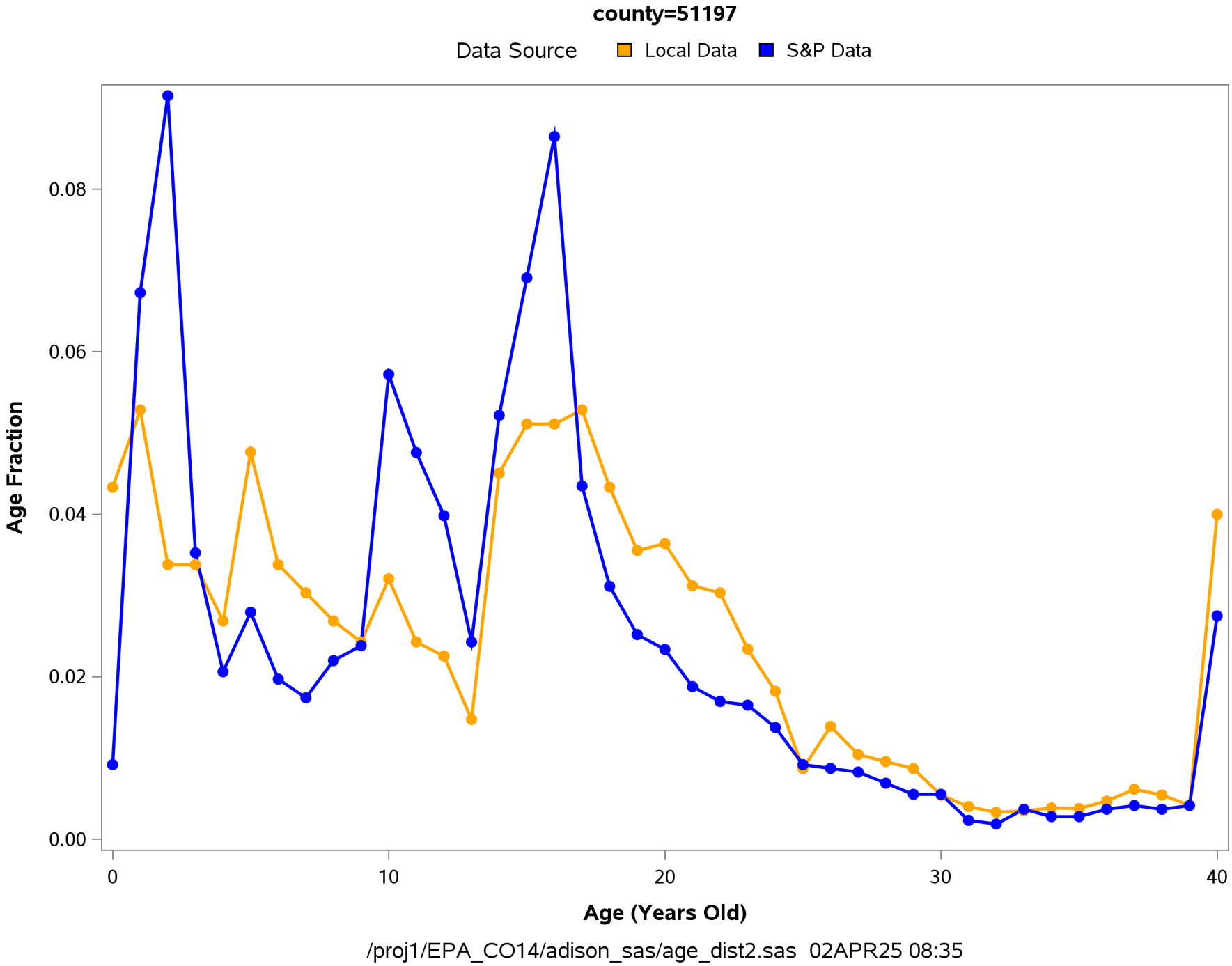
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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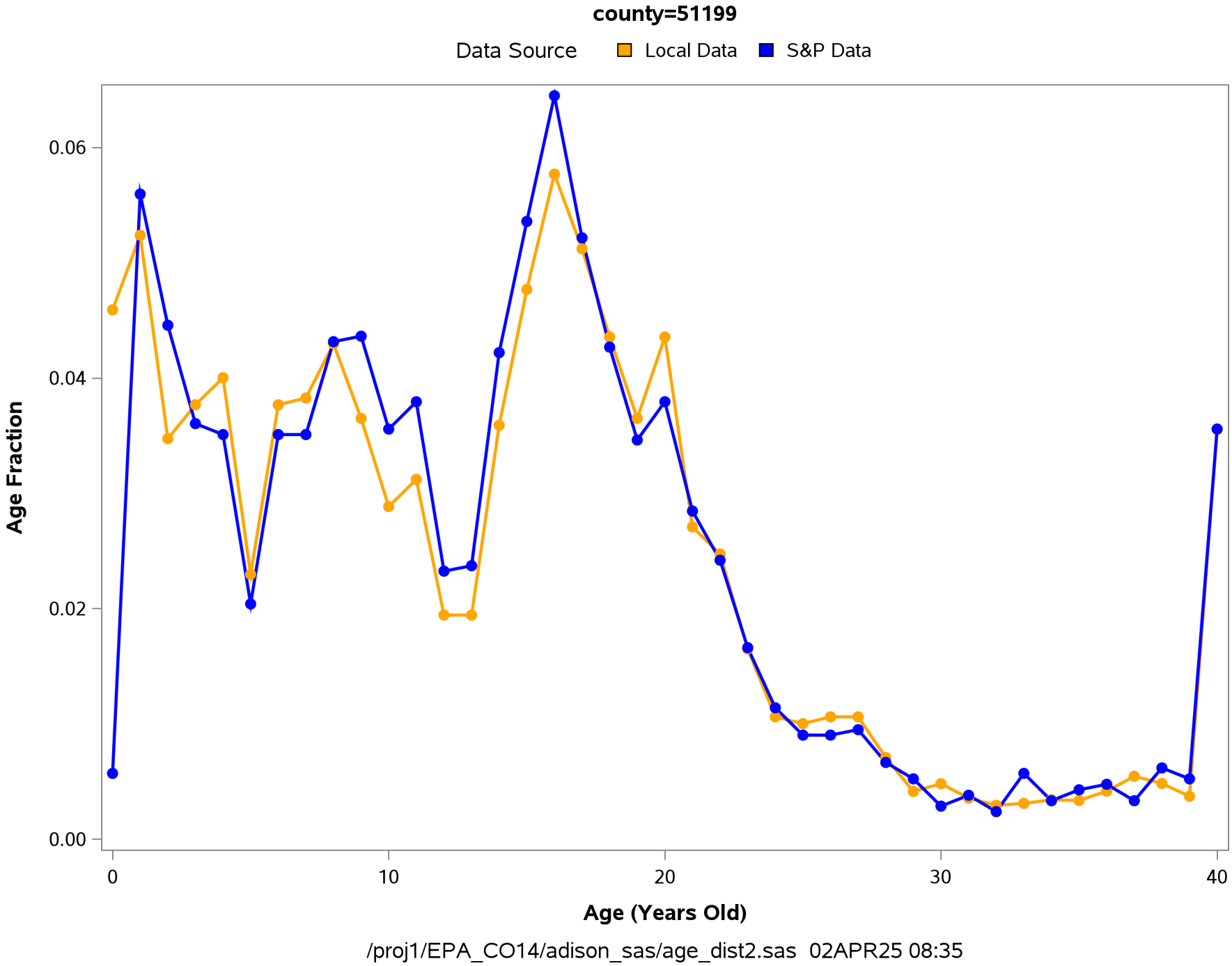
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Age (Years Old)
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county=51510
Data Source
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Age (Years Old)
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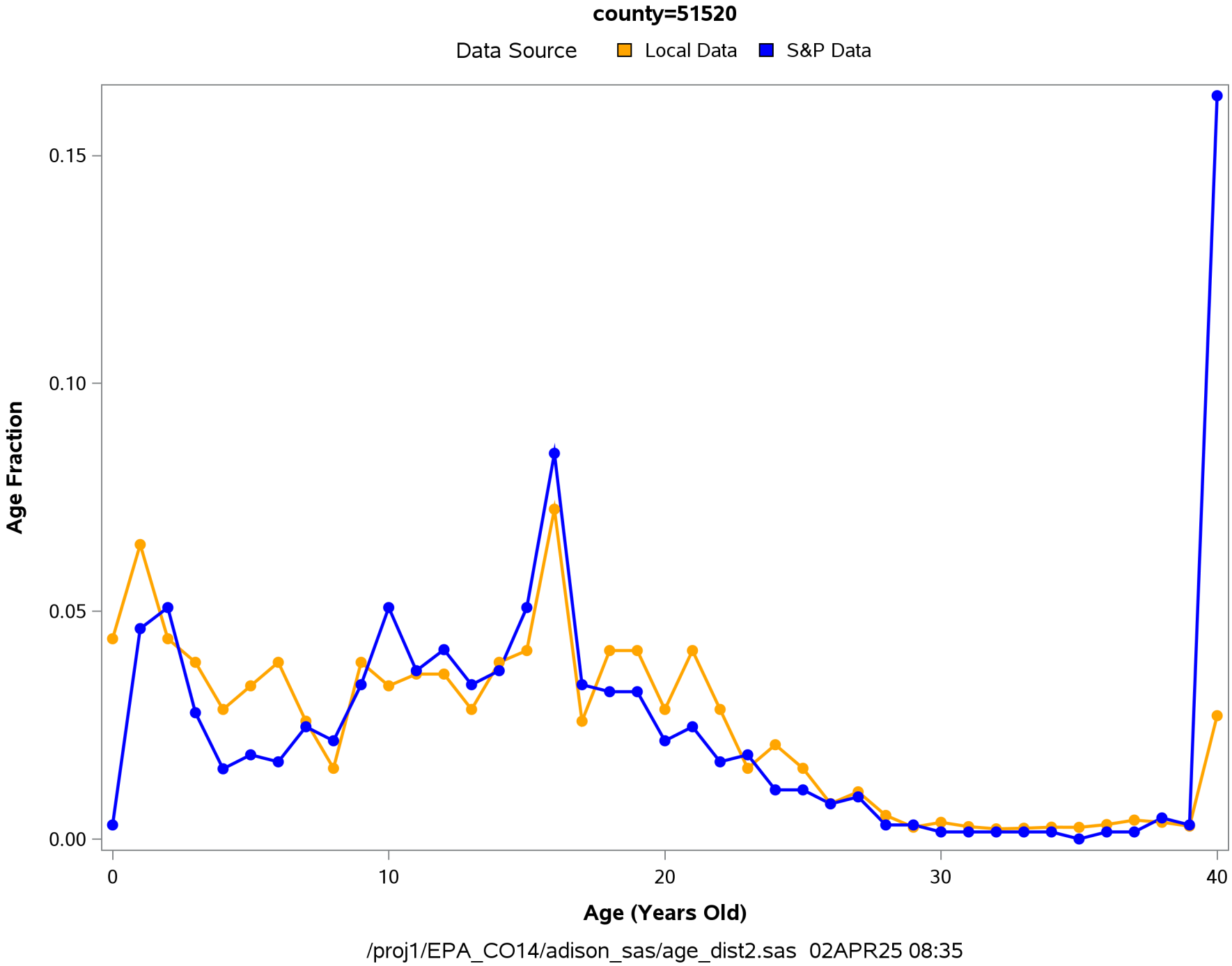
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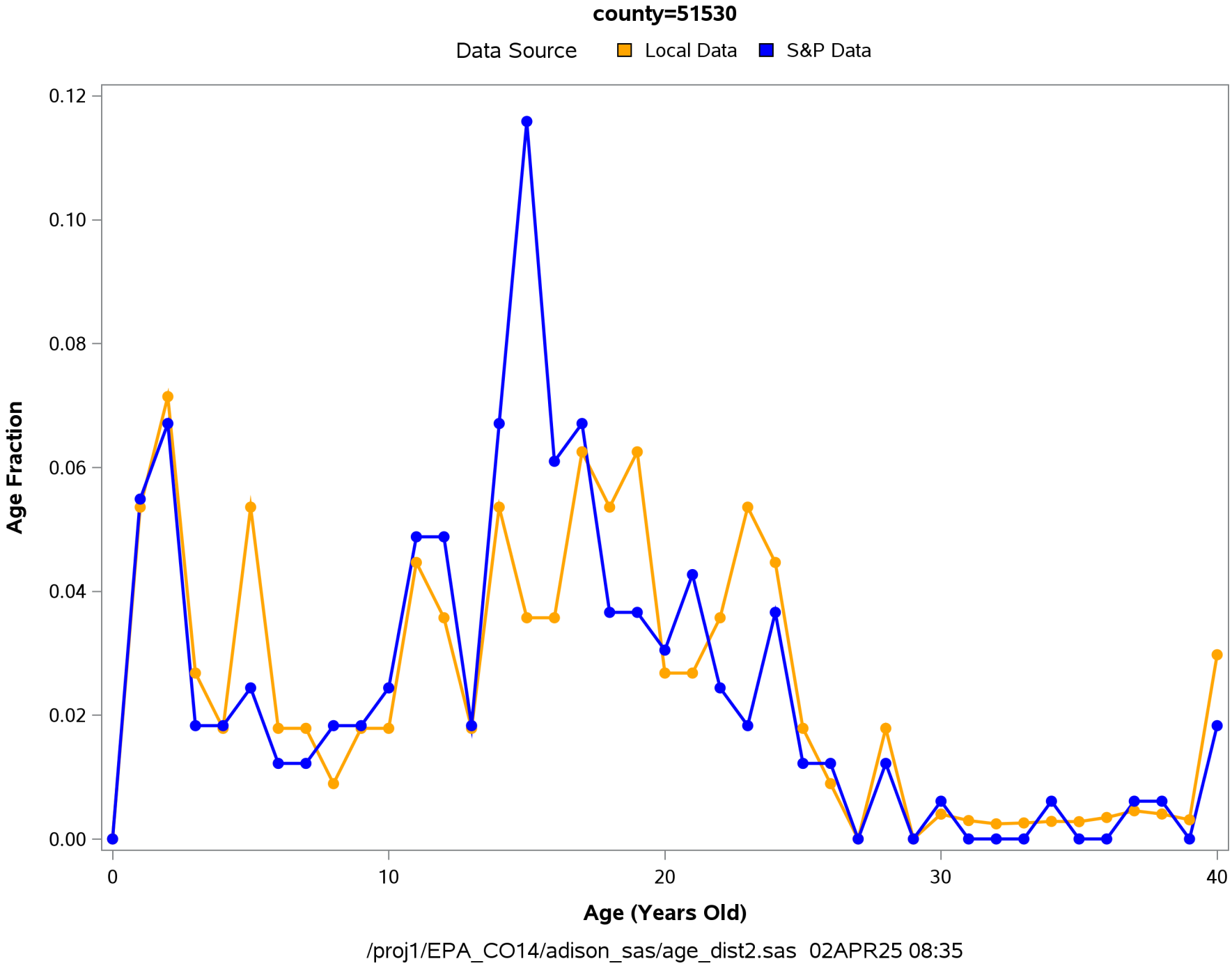
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Age (Years Old)
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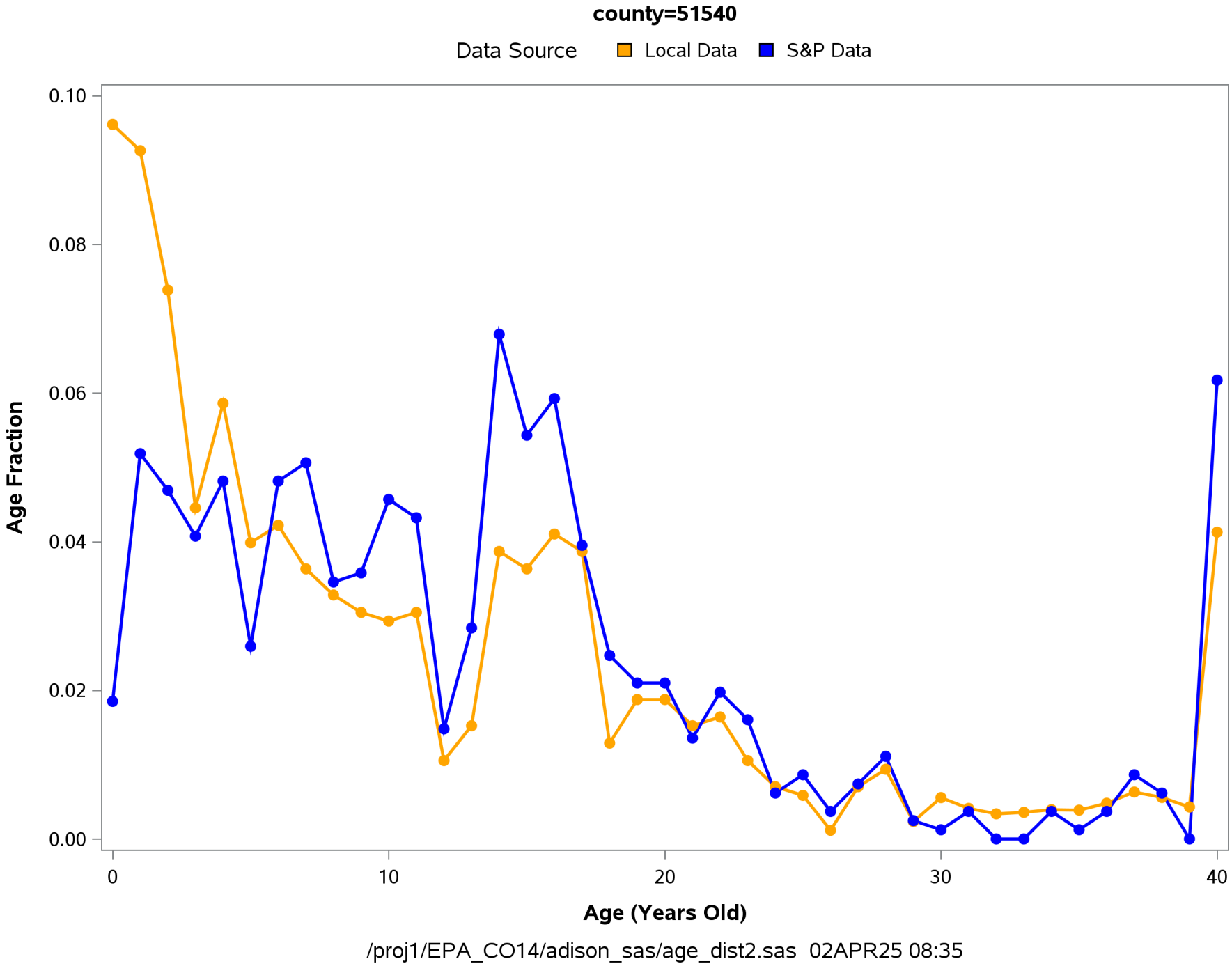
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Age (Years Old)
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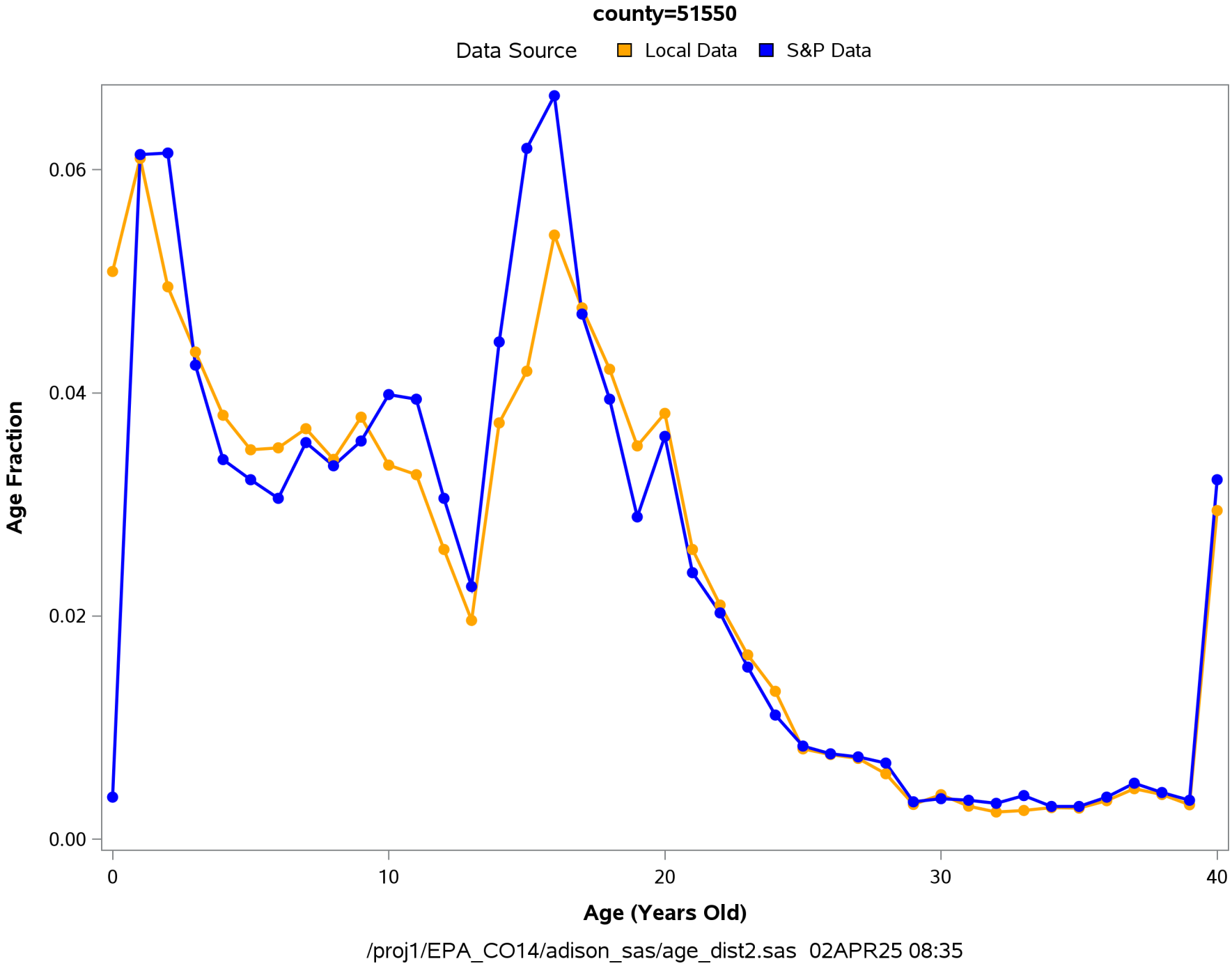
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Age (Years Old)
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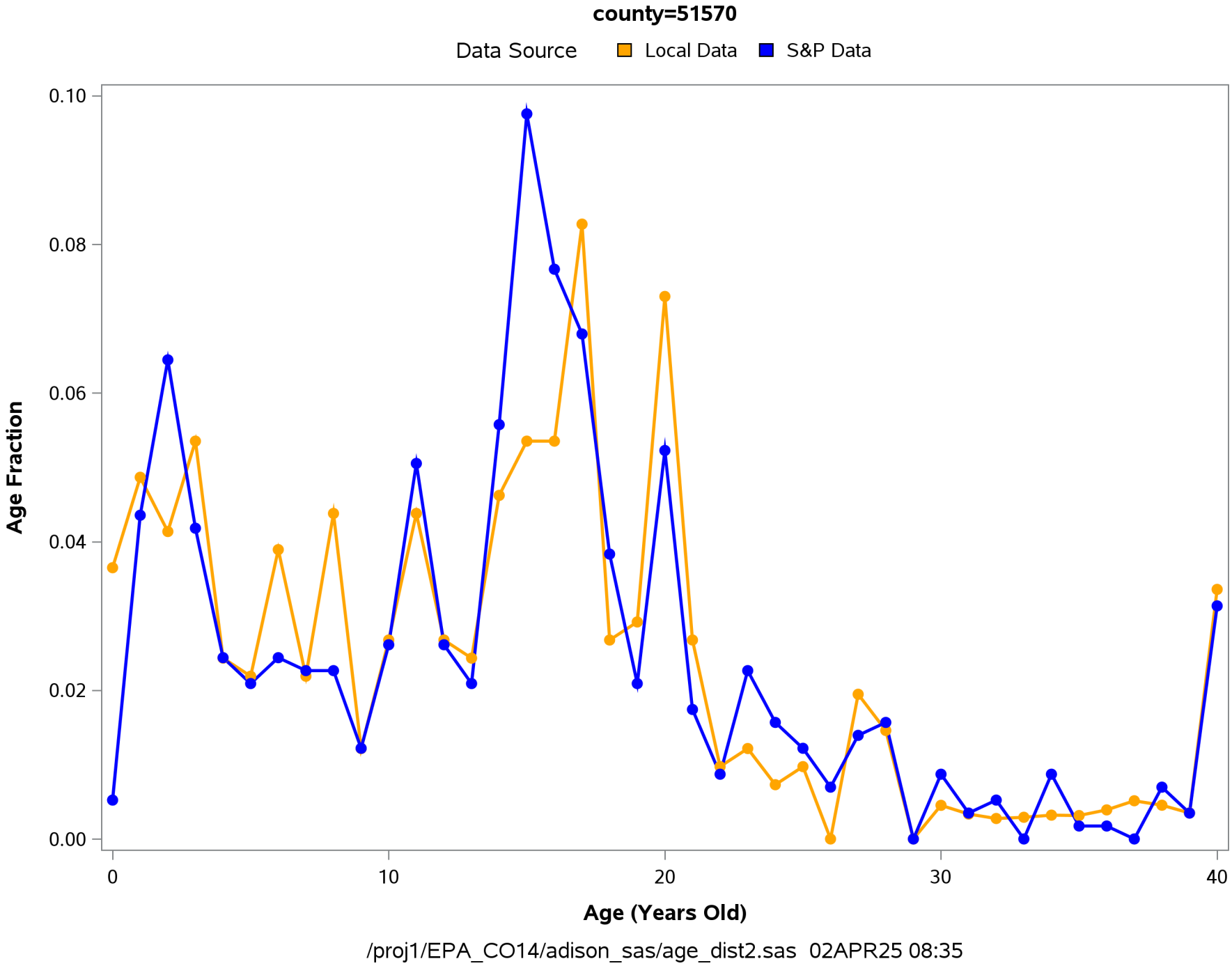
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Age (Years Old)
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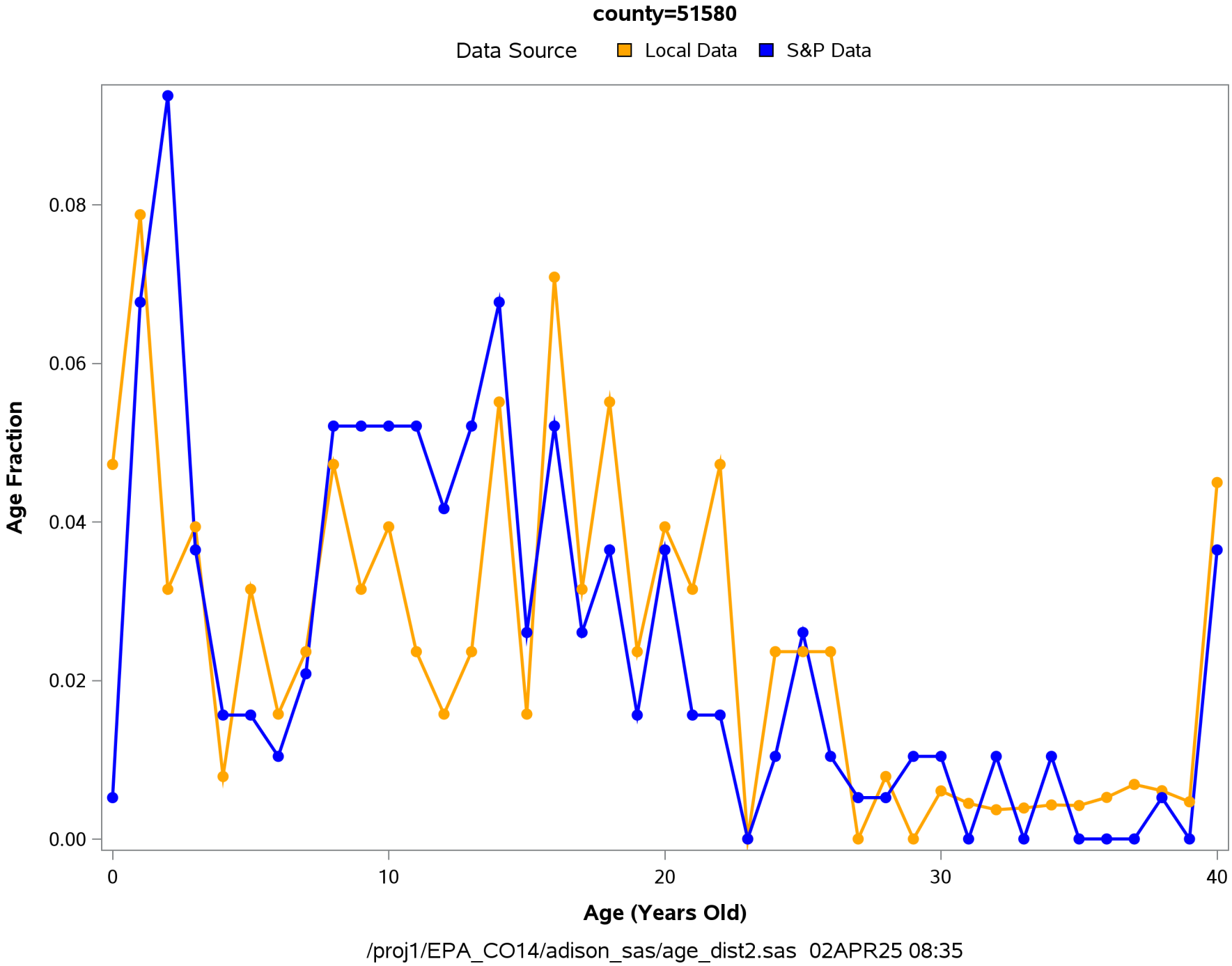
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Age (Years Old)
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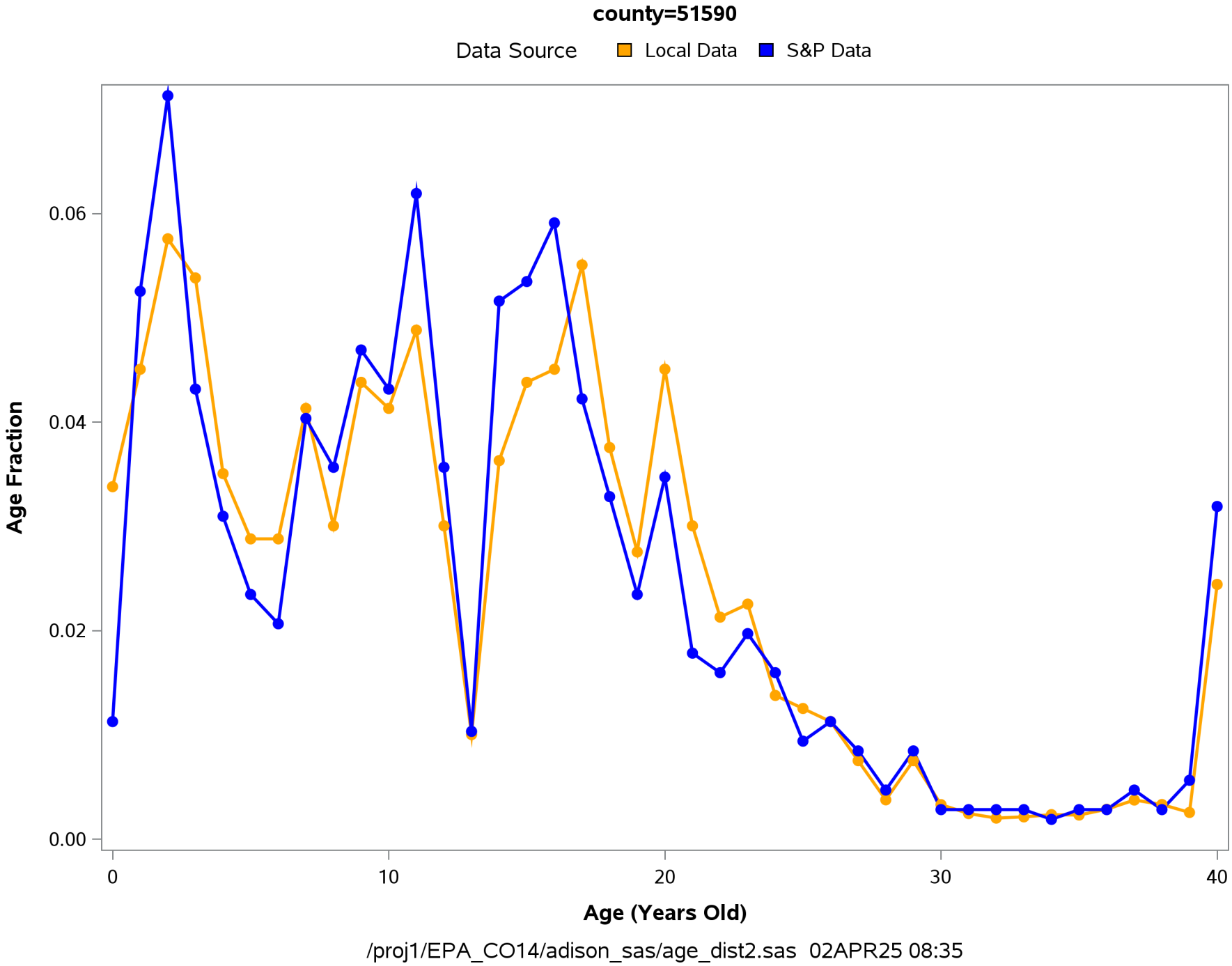
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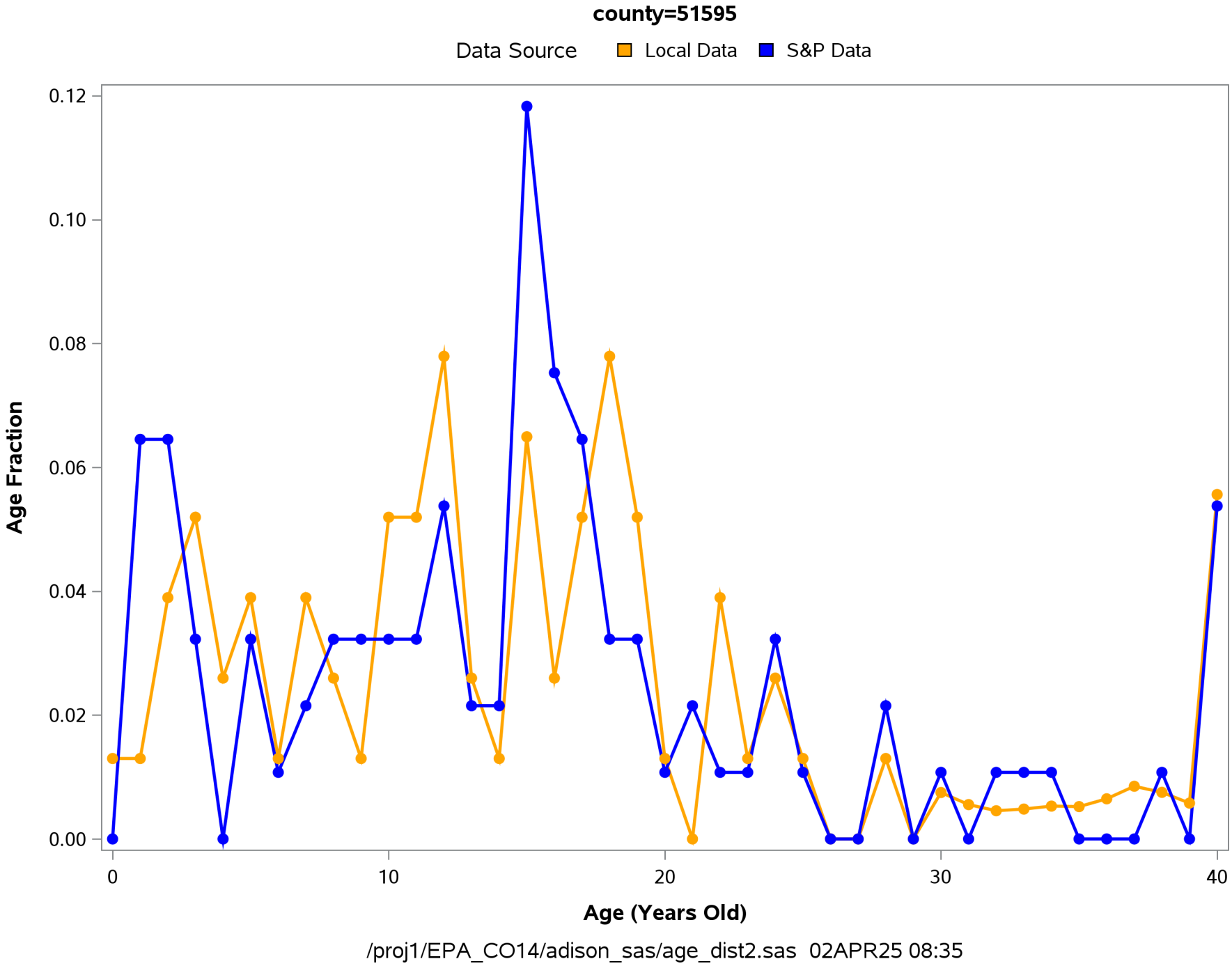
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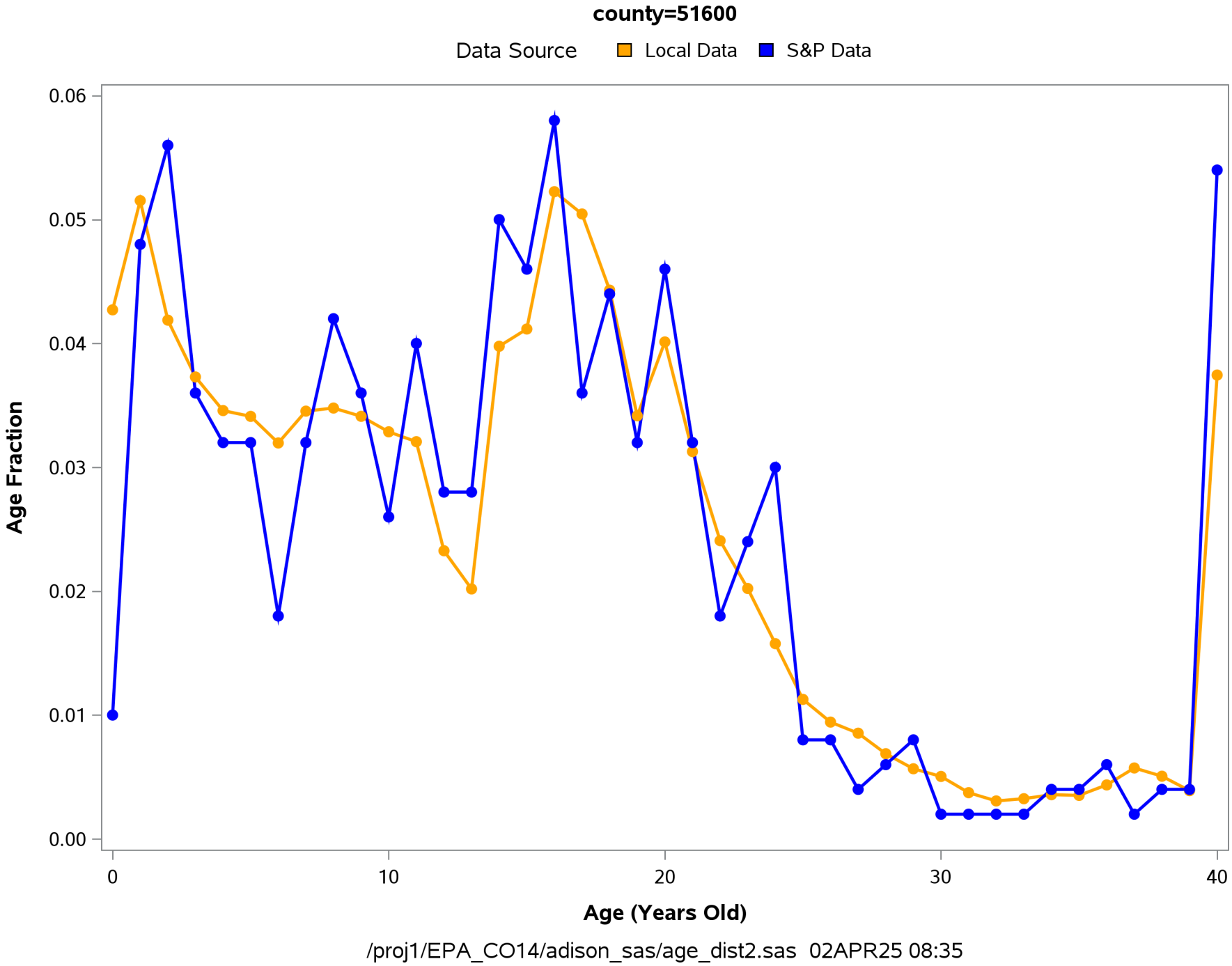
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=51610
Data Source
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S&P Data
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Age (Years Old)
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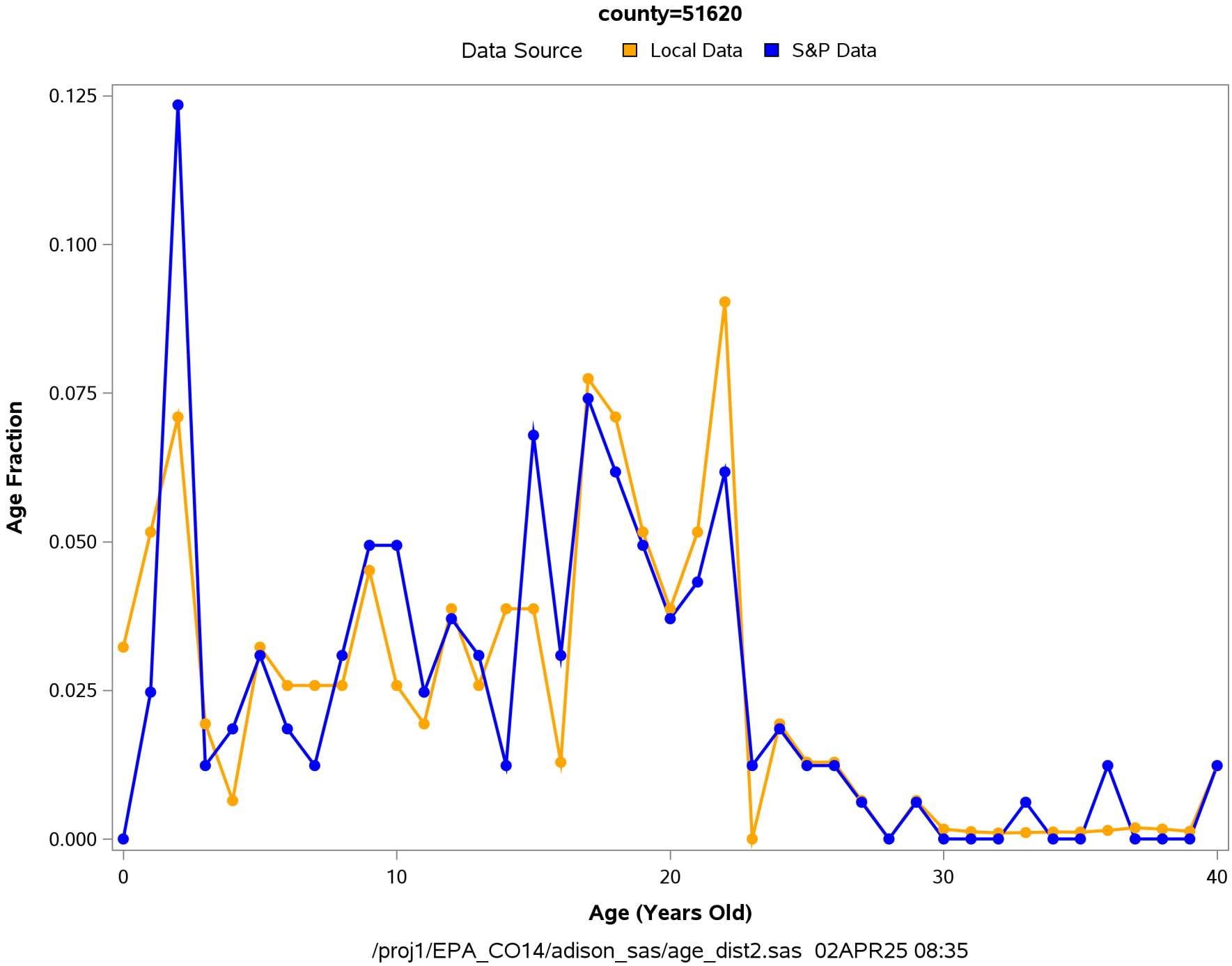
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Age (Years Old)
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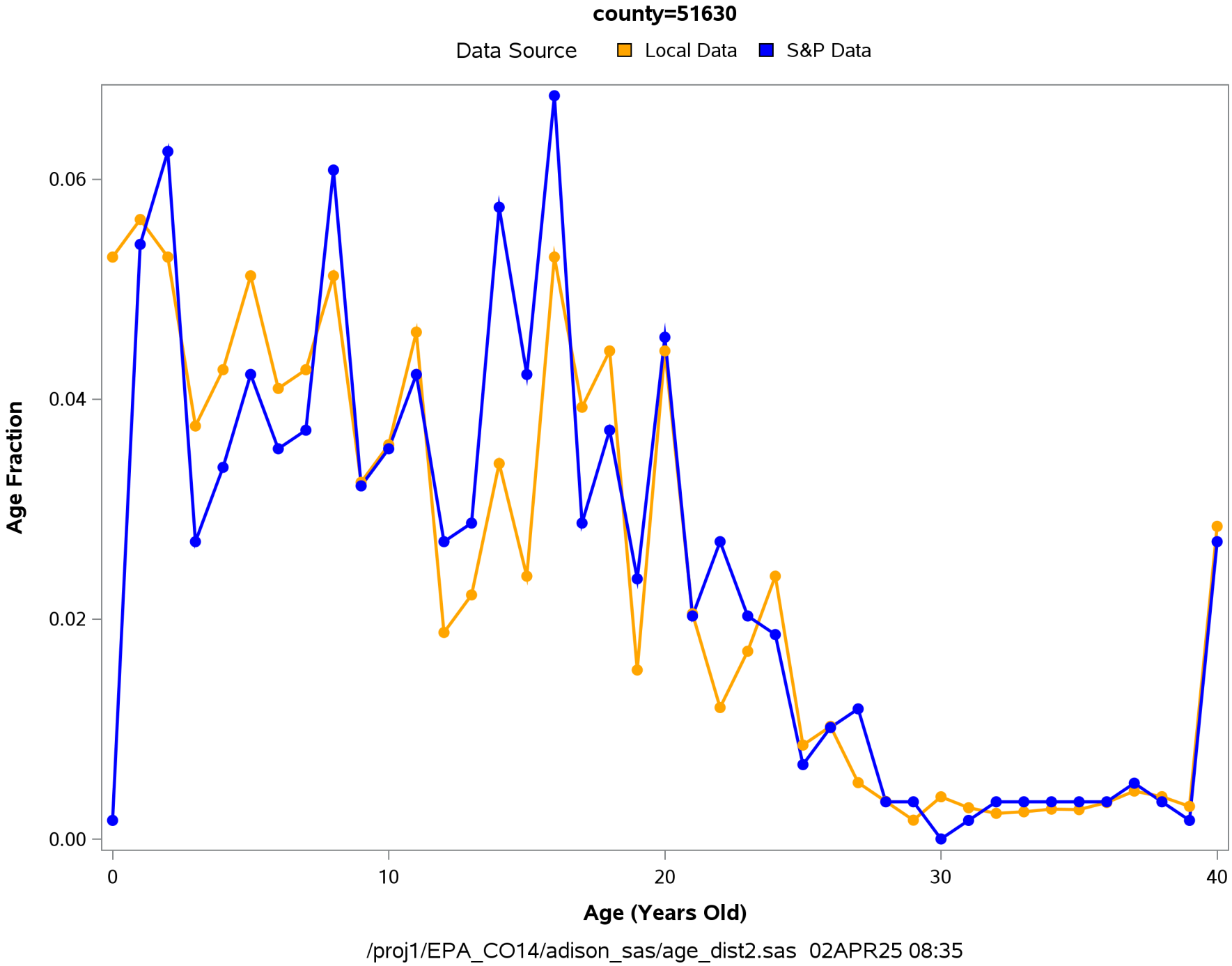
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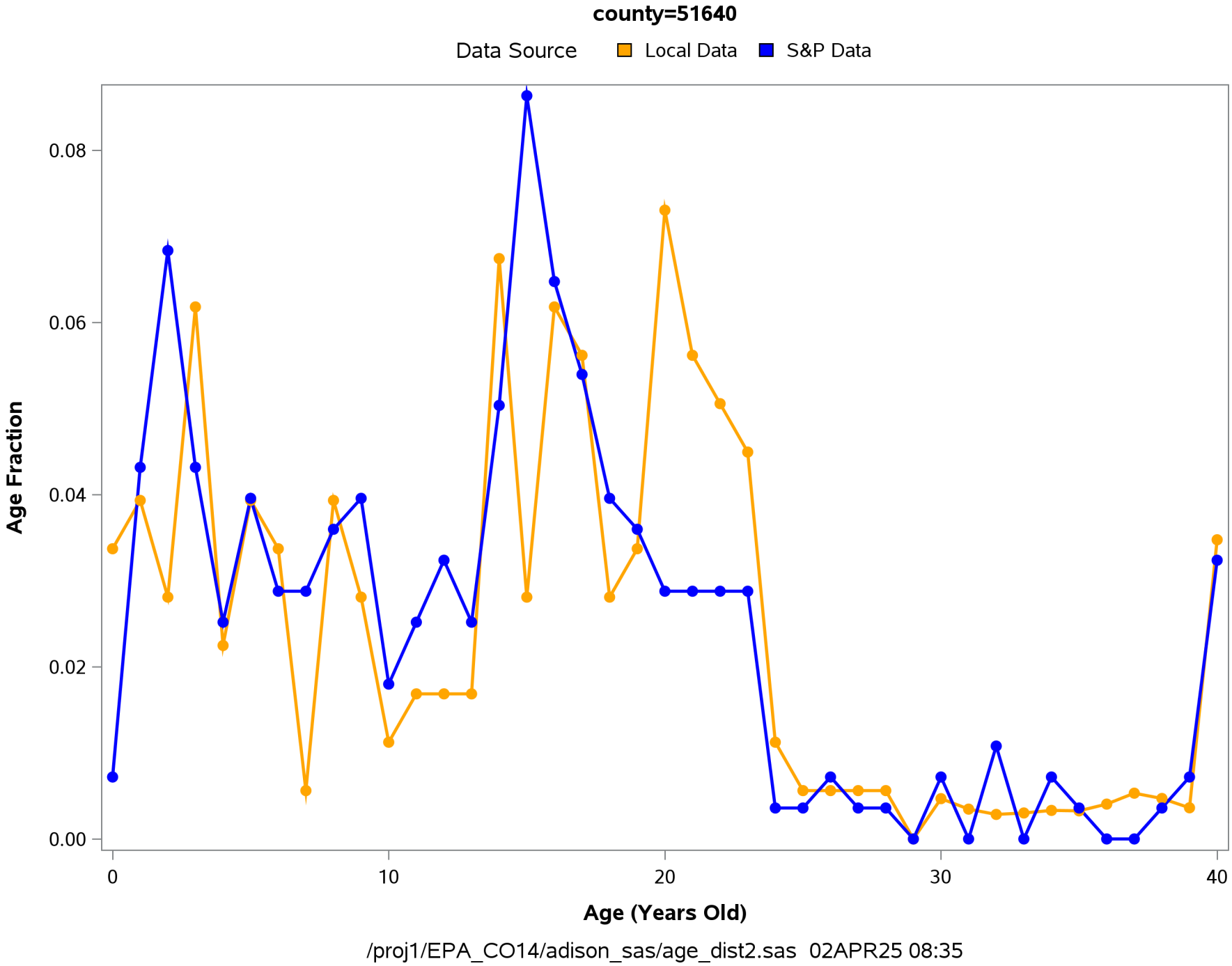
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Age (Years Old)
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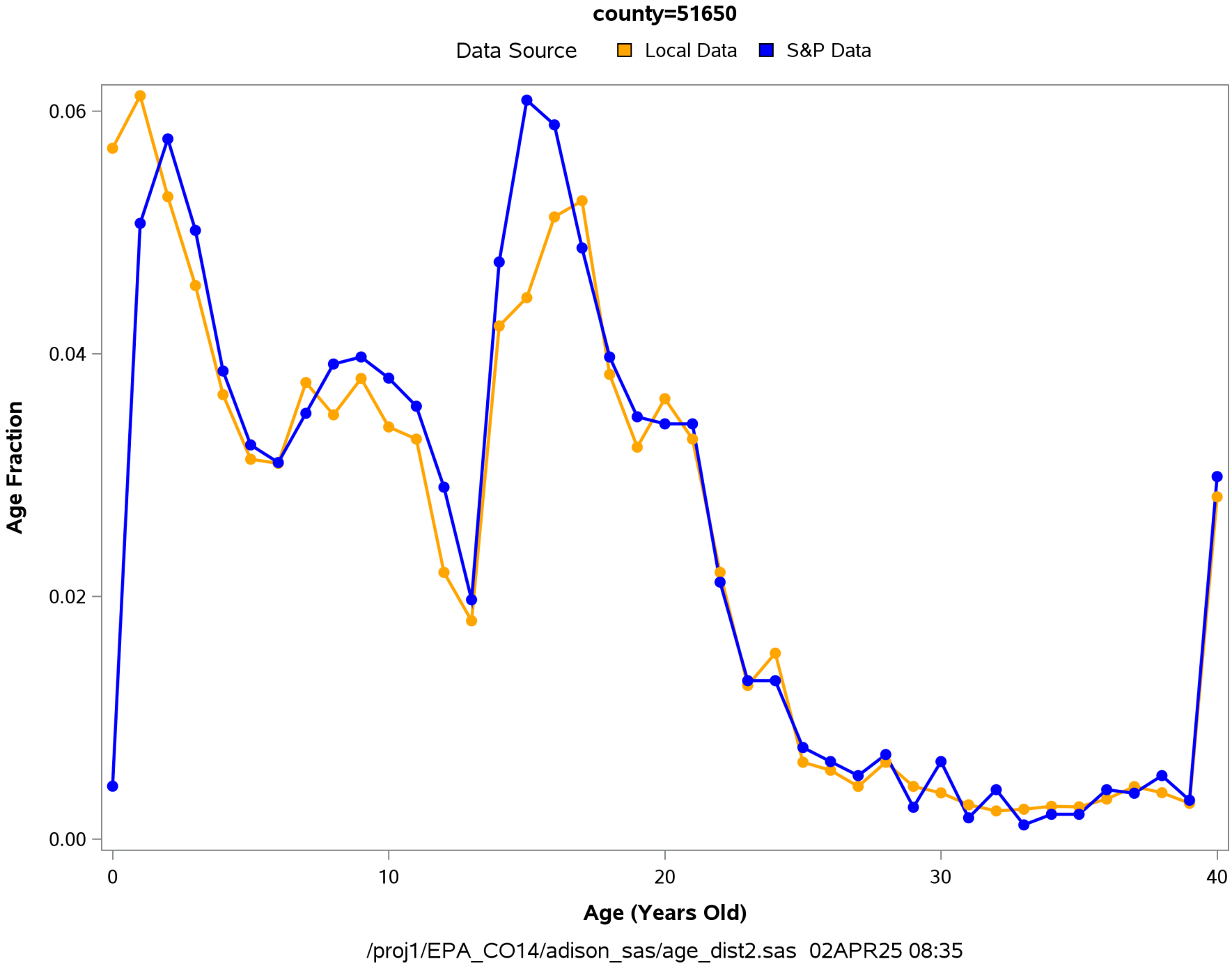
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Age (Years Old)
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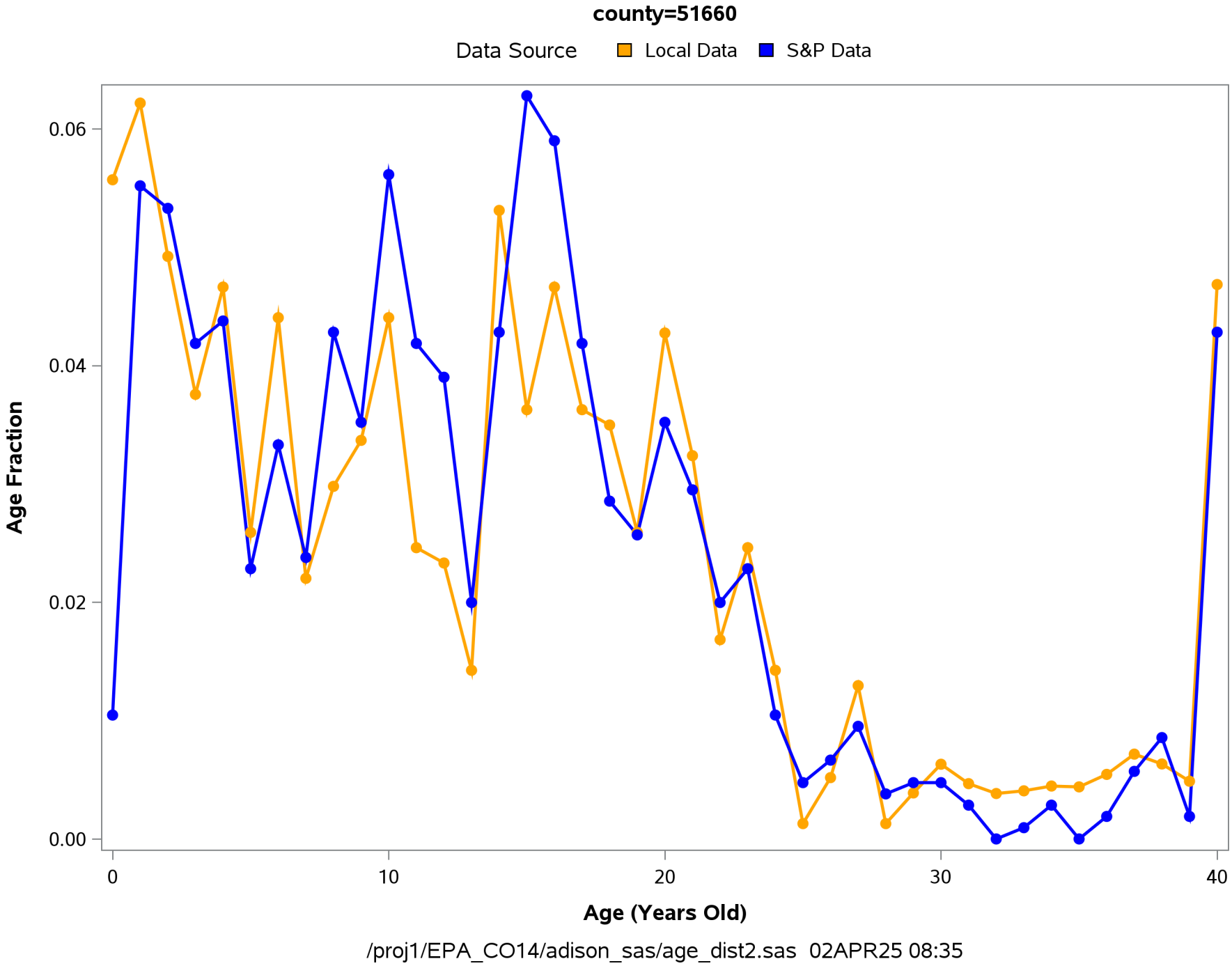
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Age (Years Old)
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county=51670
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Age (Years Old)
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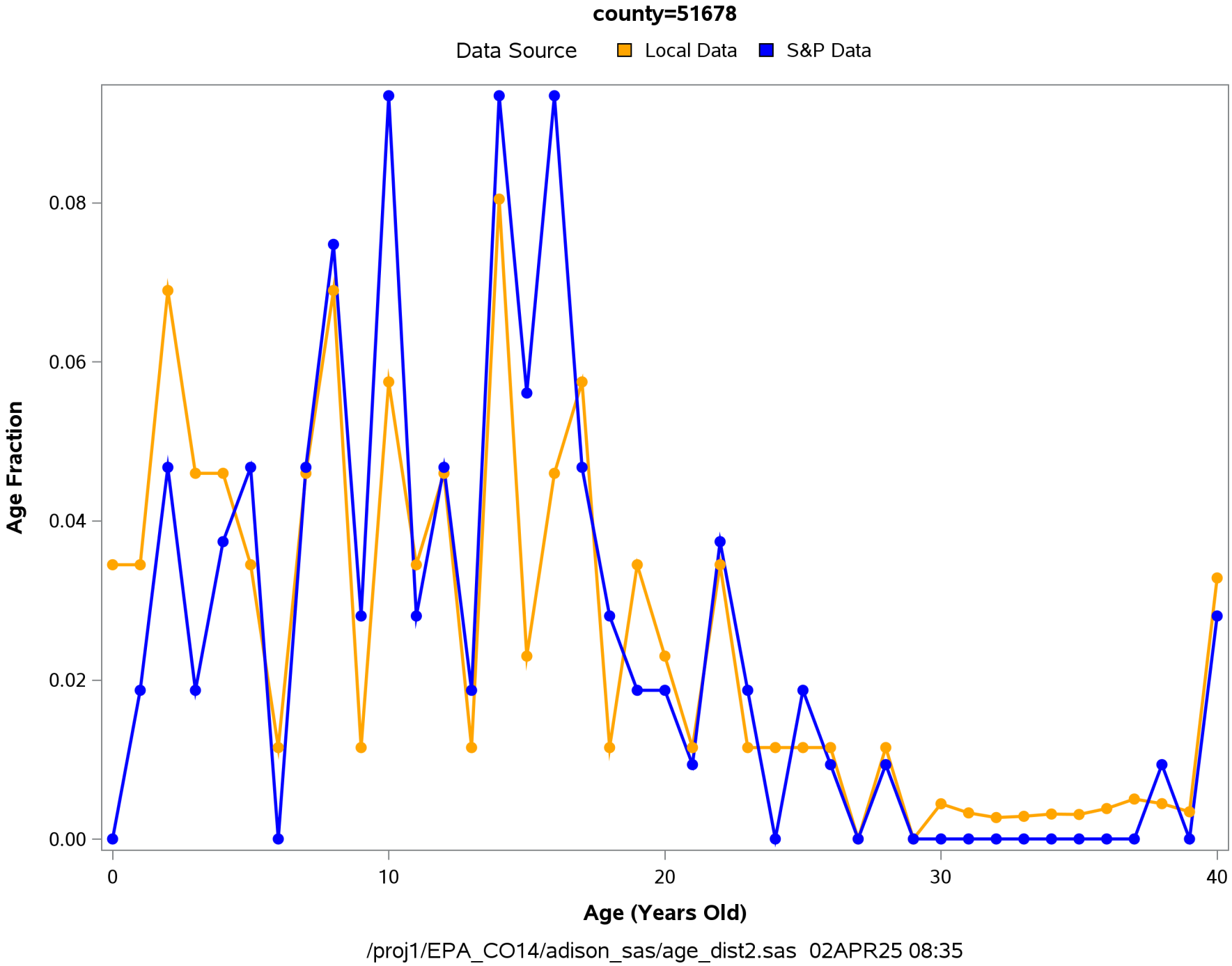
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Age (Years Old)
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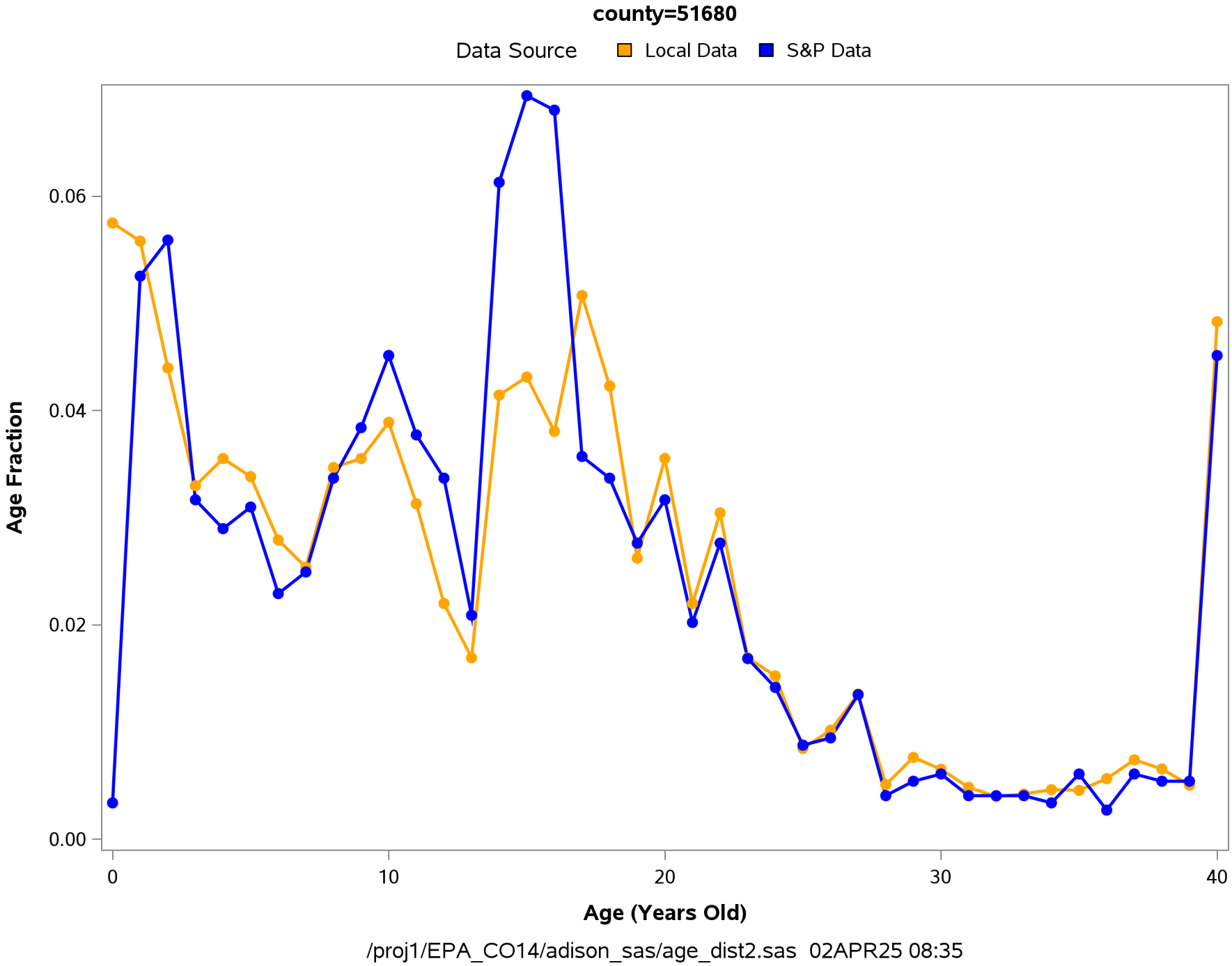
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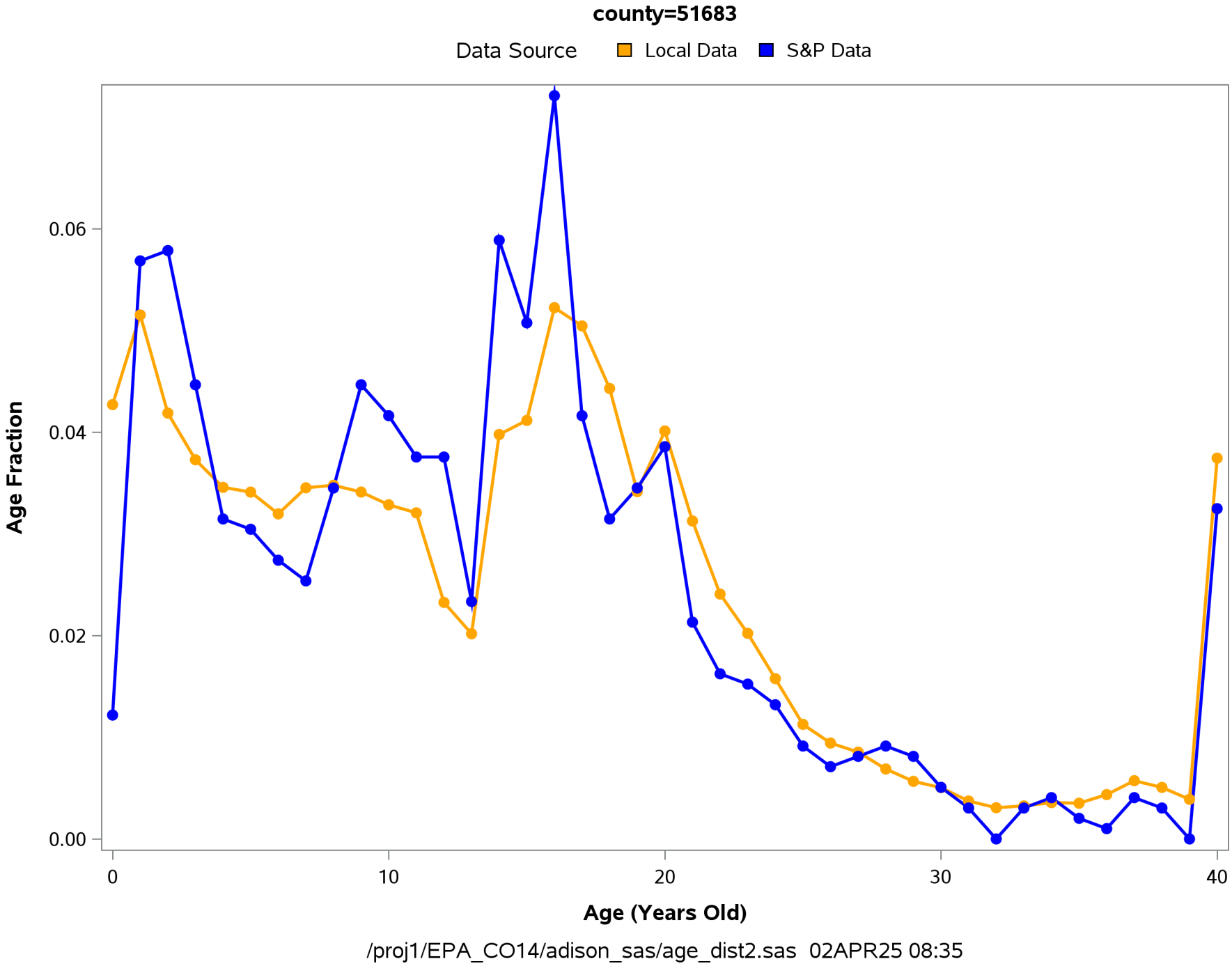
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Age (Years Old)
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county=51685
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Age (Years Old)
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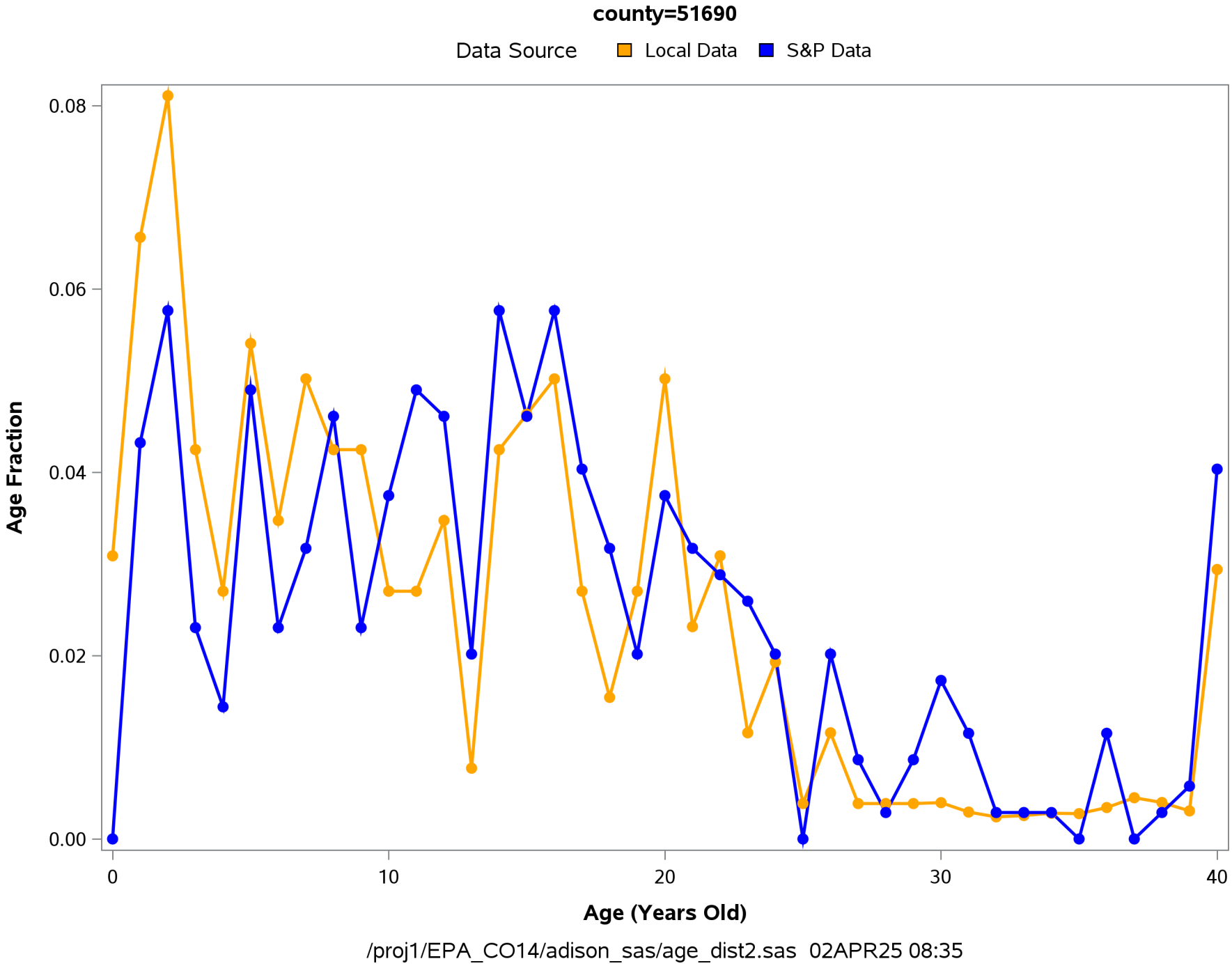
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Age (Years Old)
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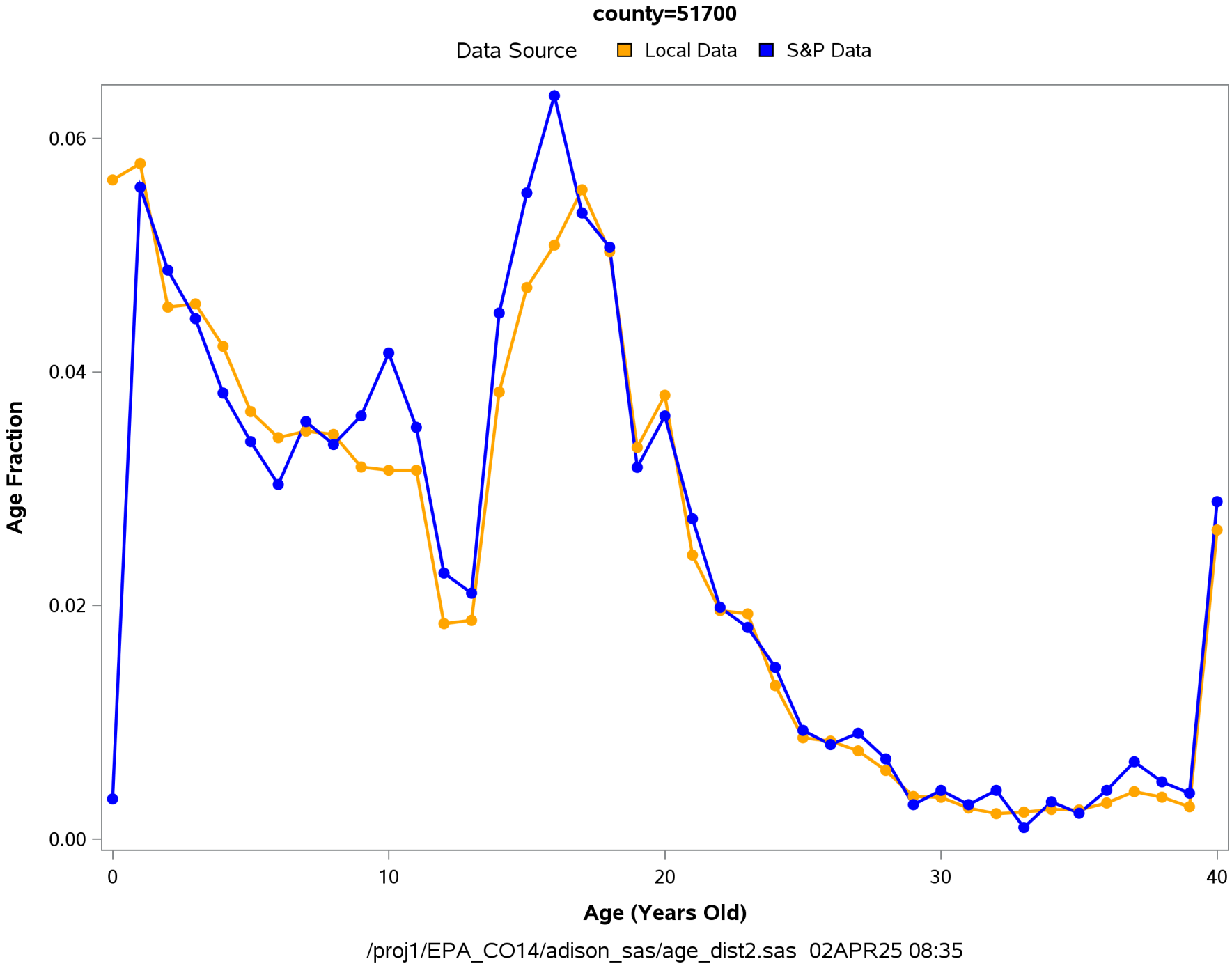
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Age (Years Old)
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county=51710
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Age (Years Old)
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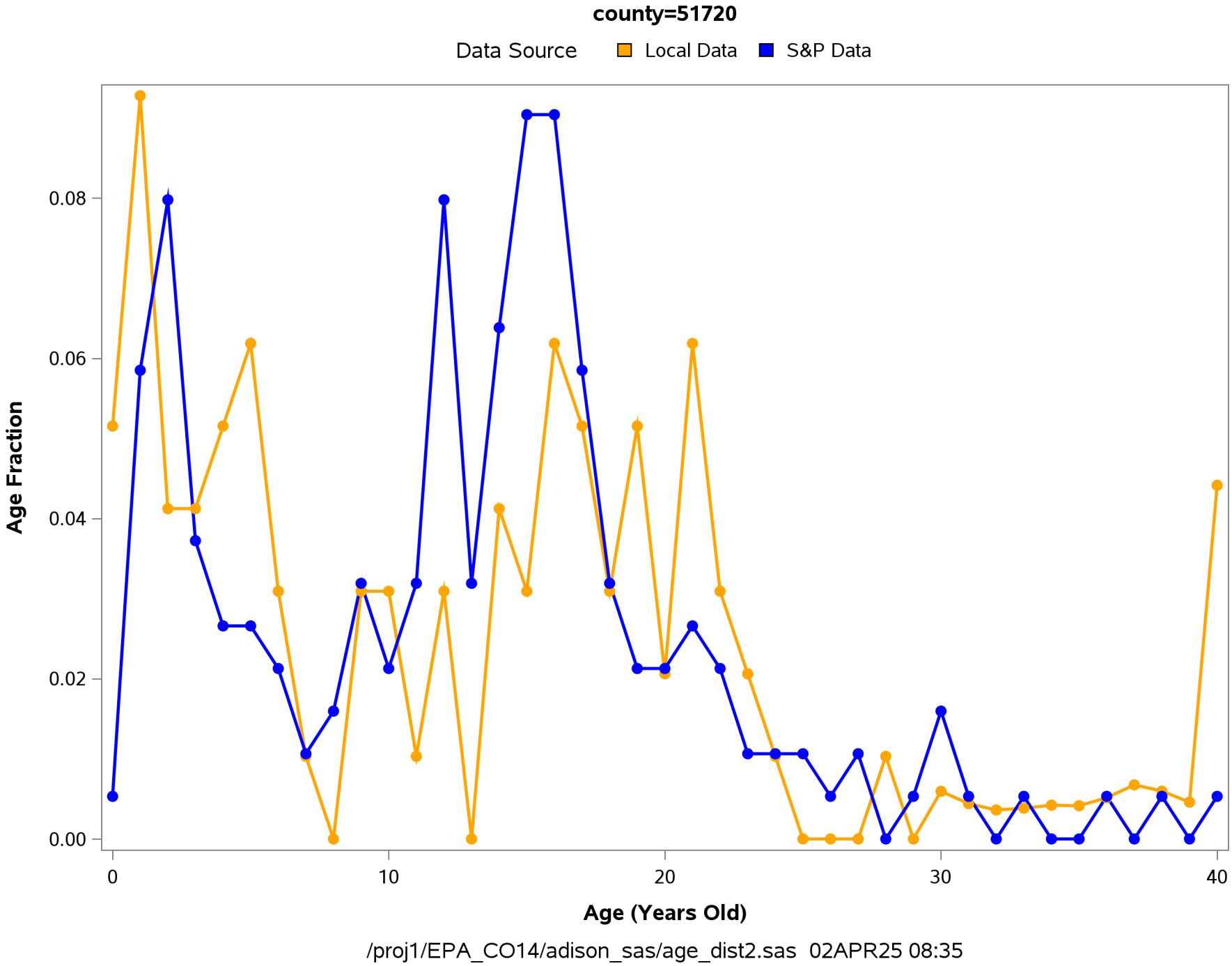
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Age (Years Old)
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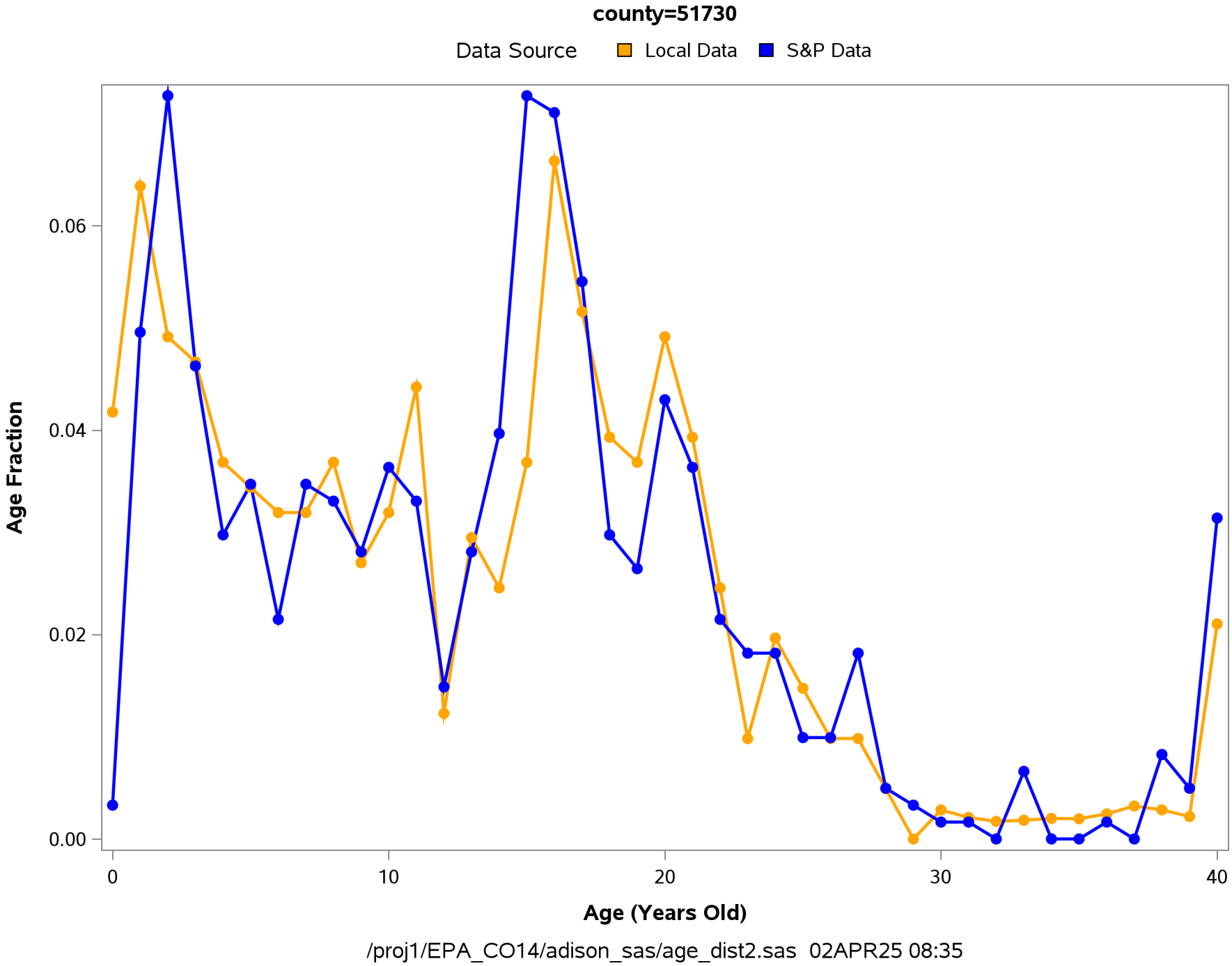
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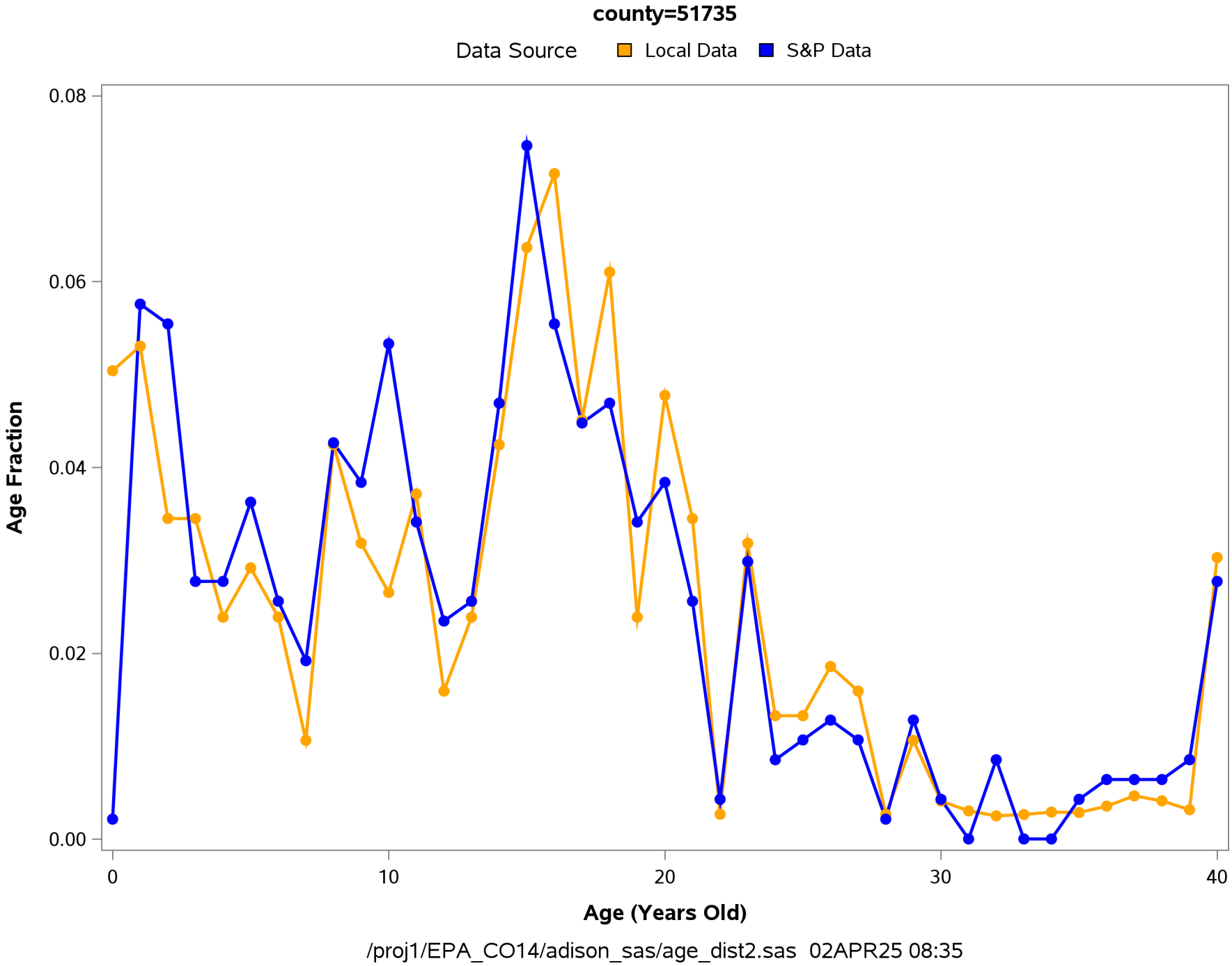
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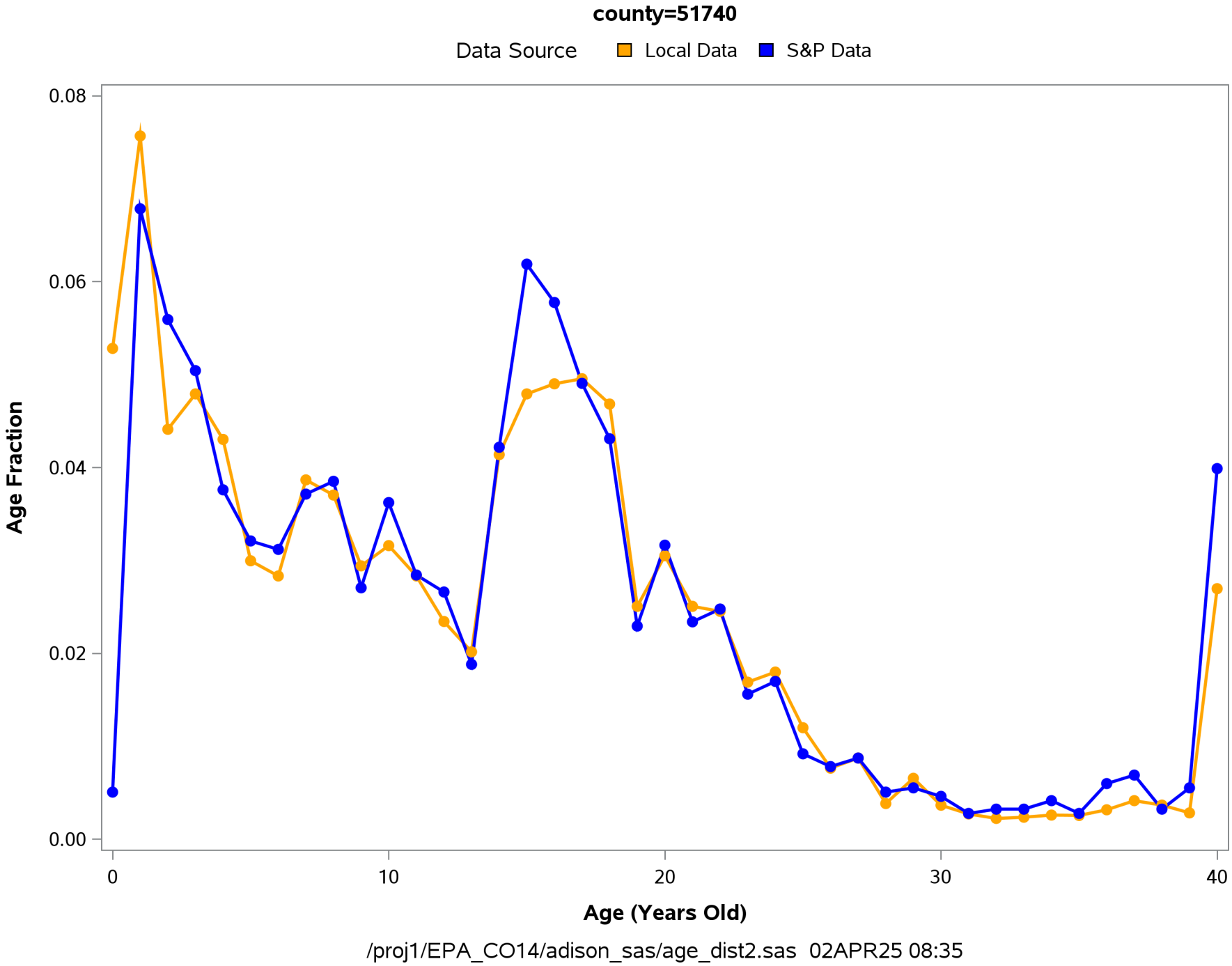
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Age (Years Old)
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county=51750
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Age (Years Old)
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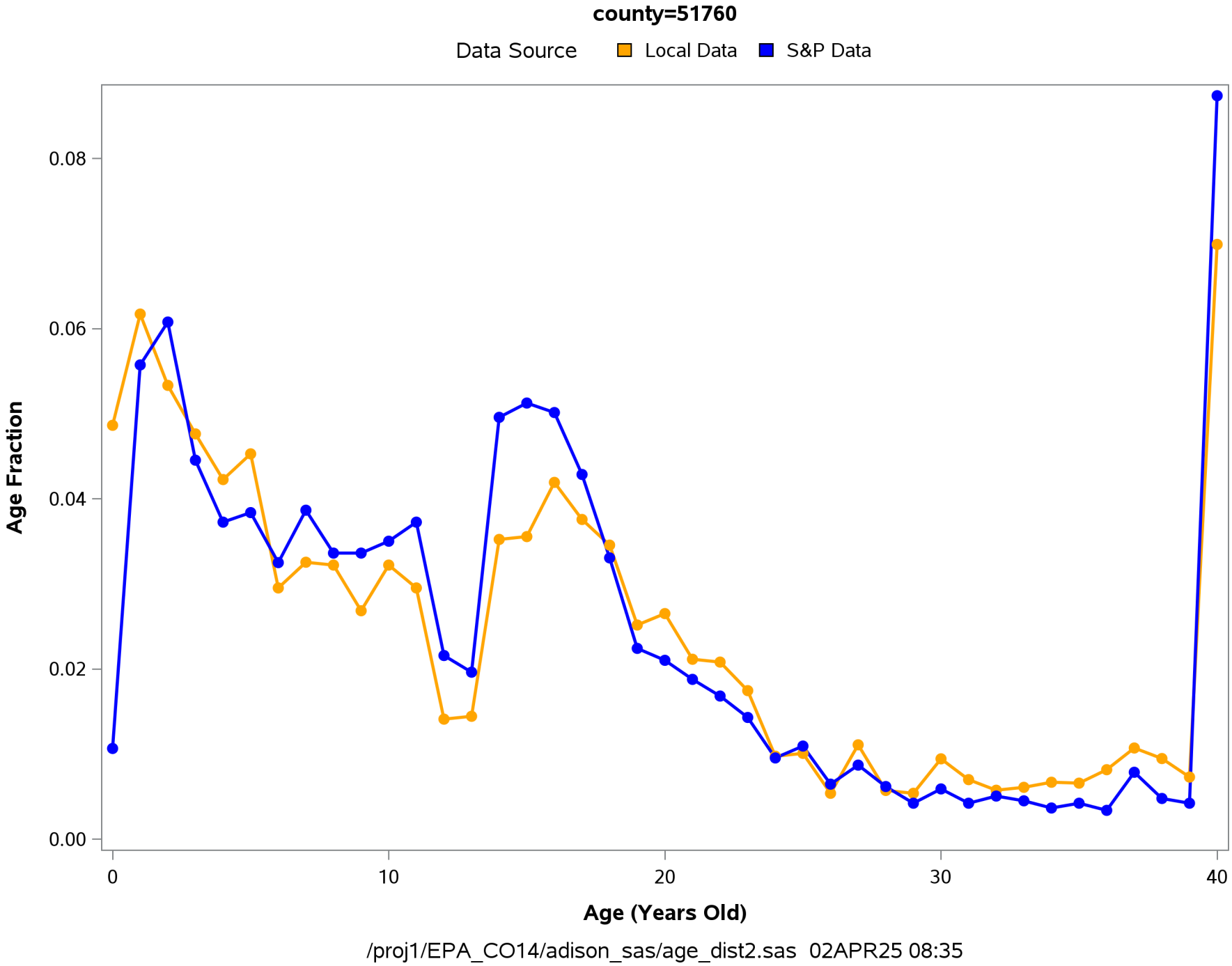
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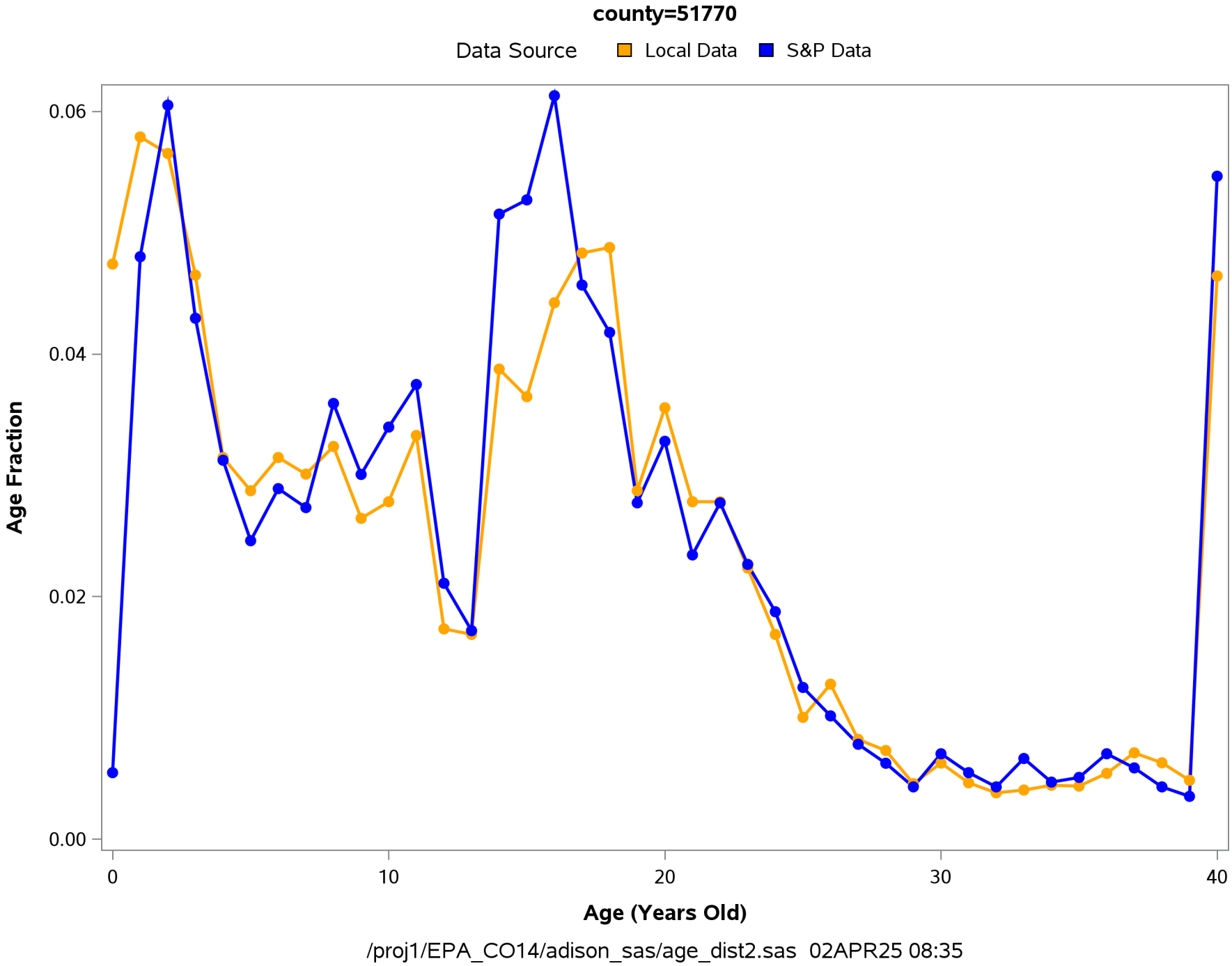
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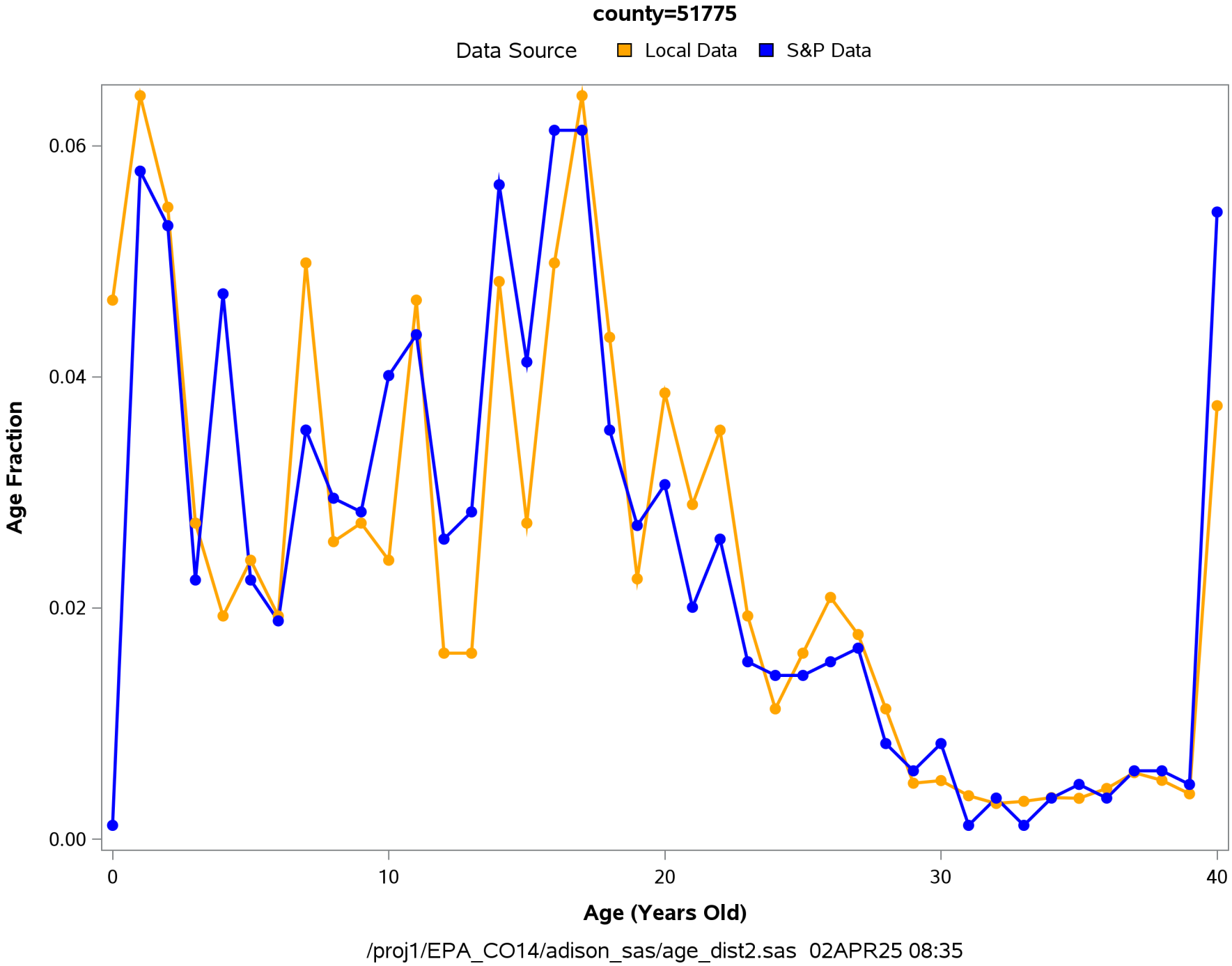
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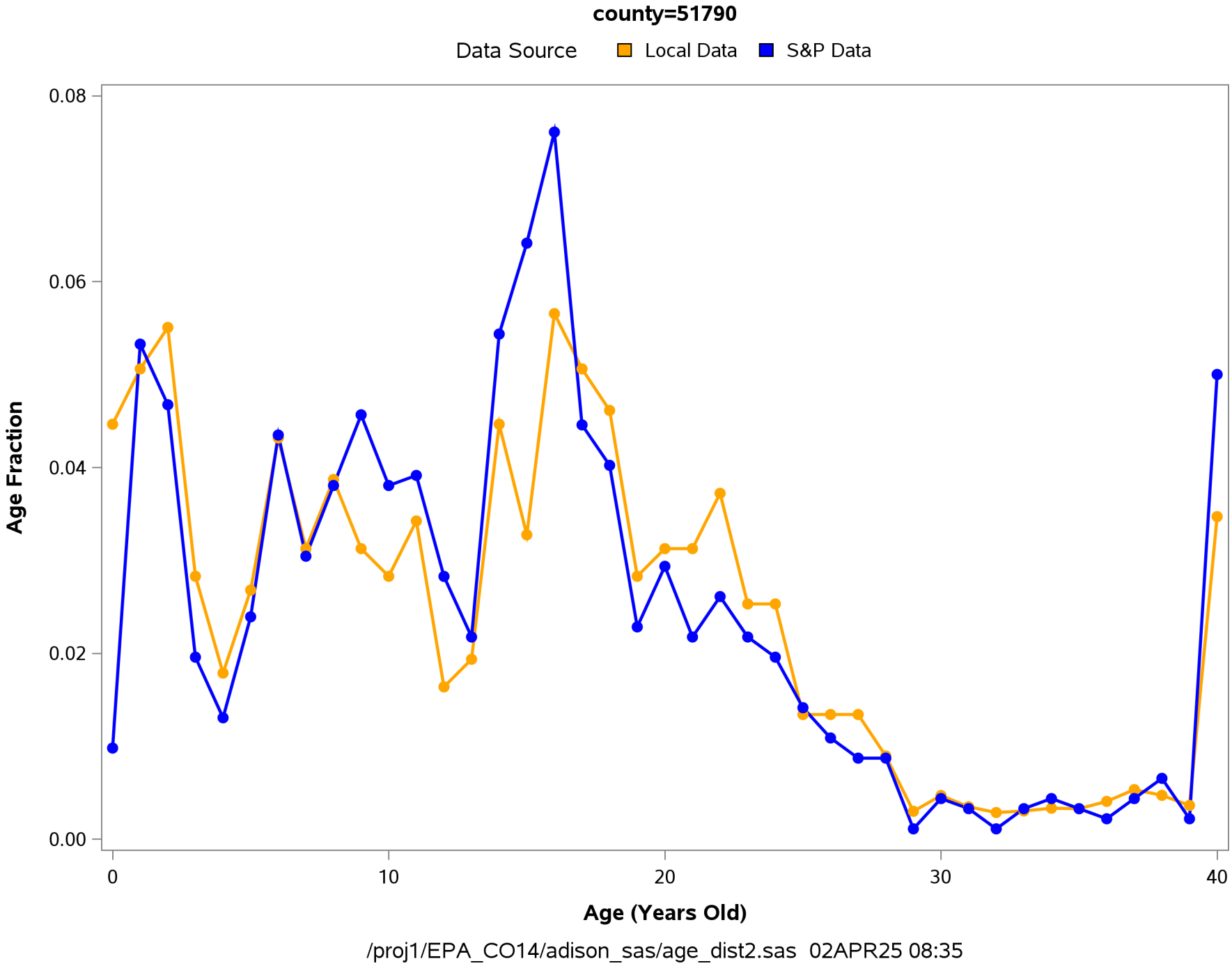
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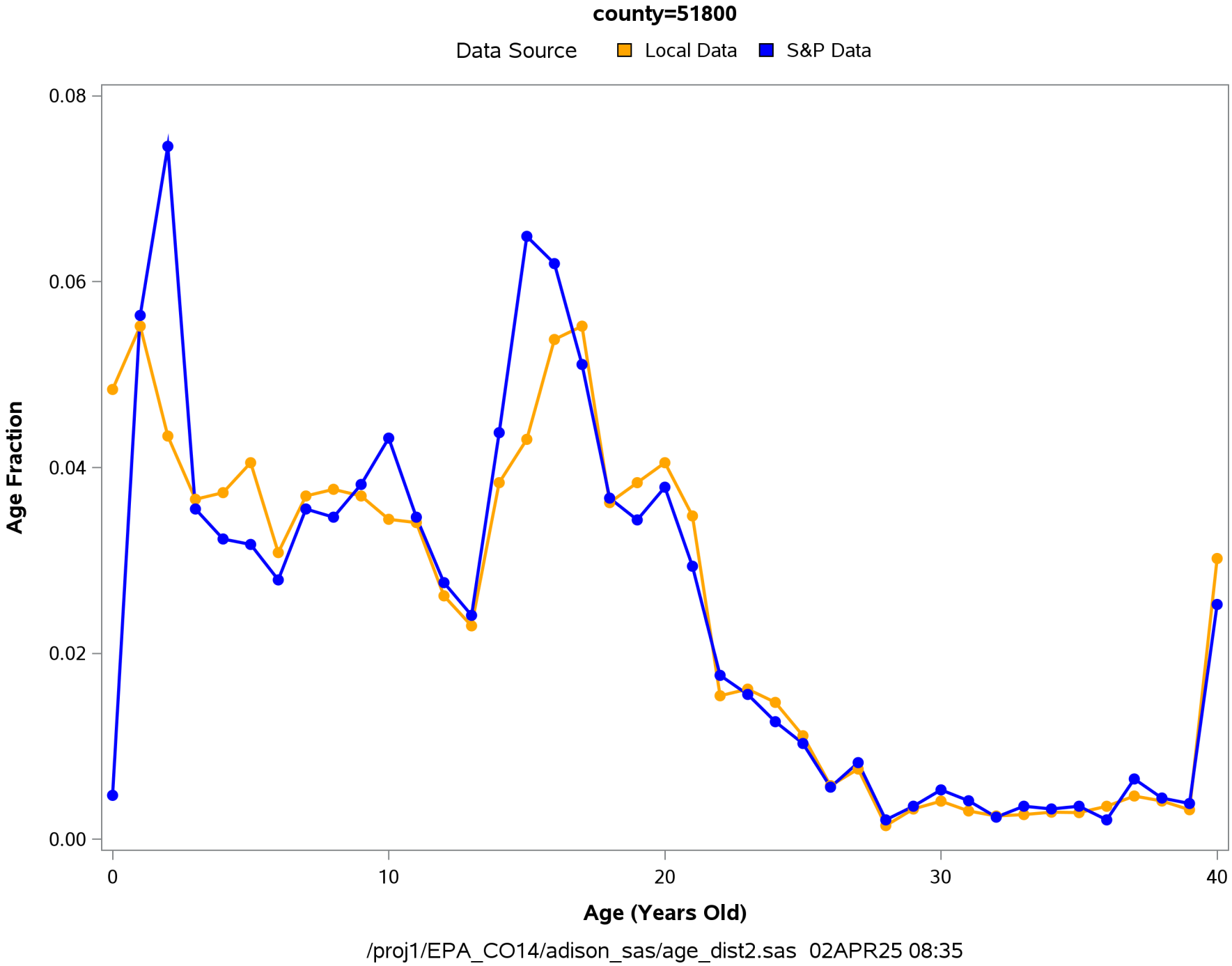
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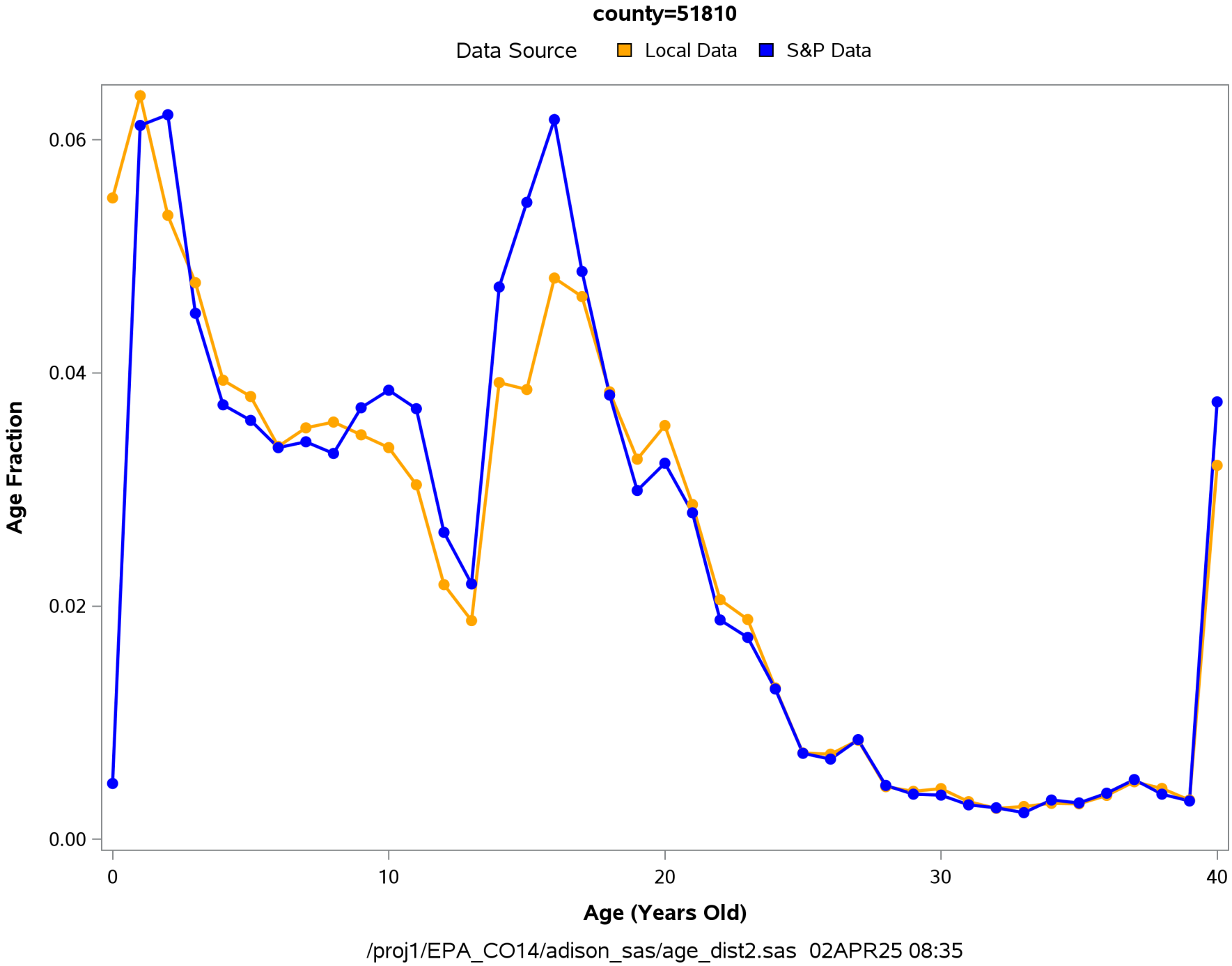
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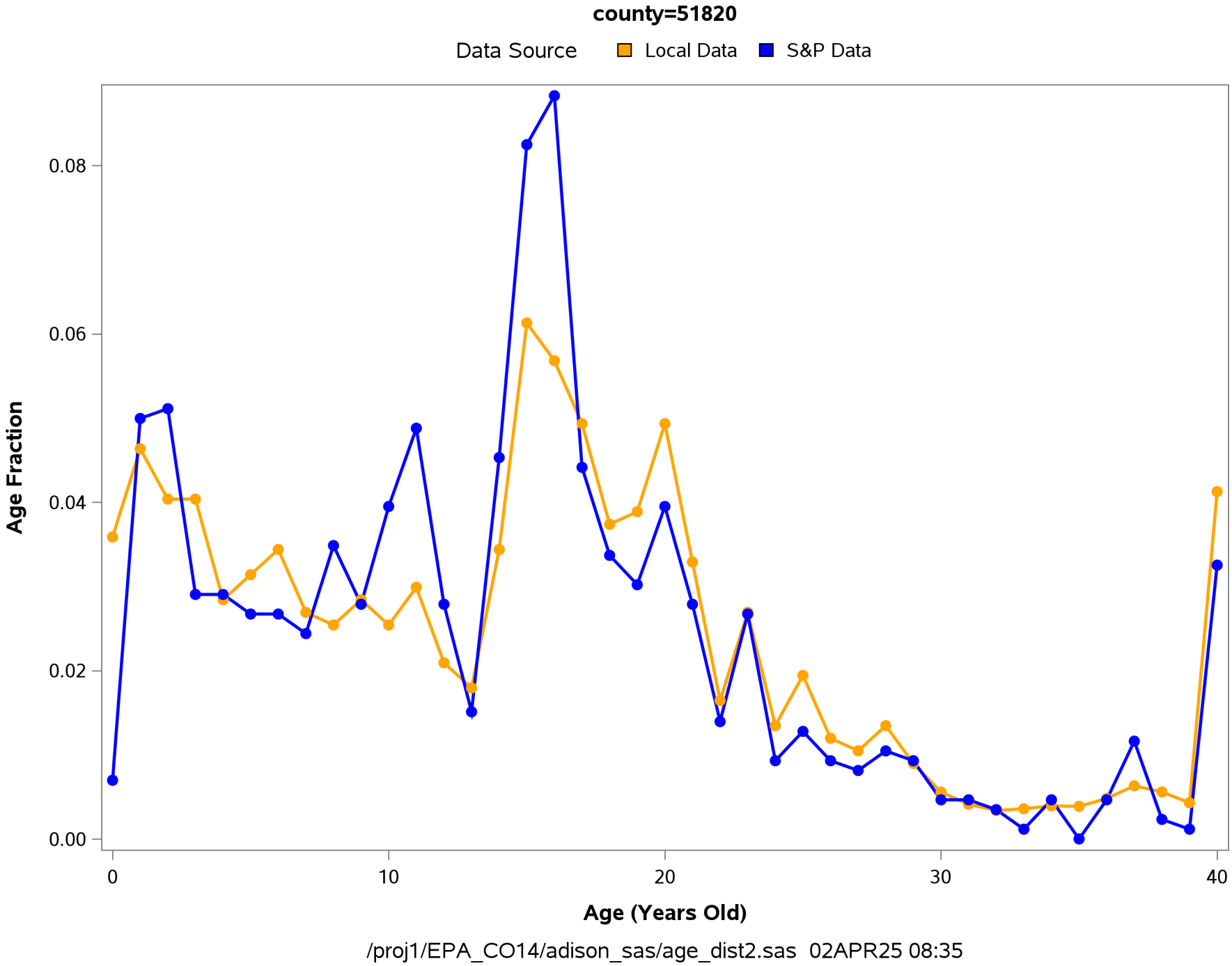
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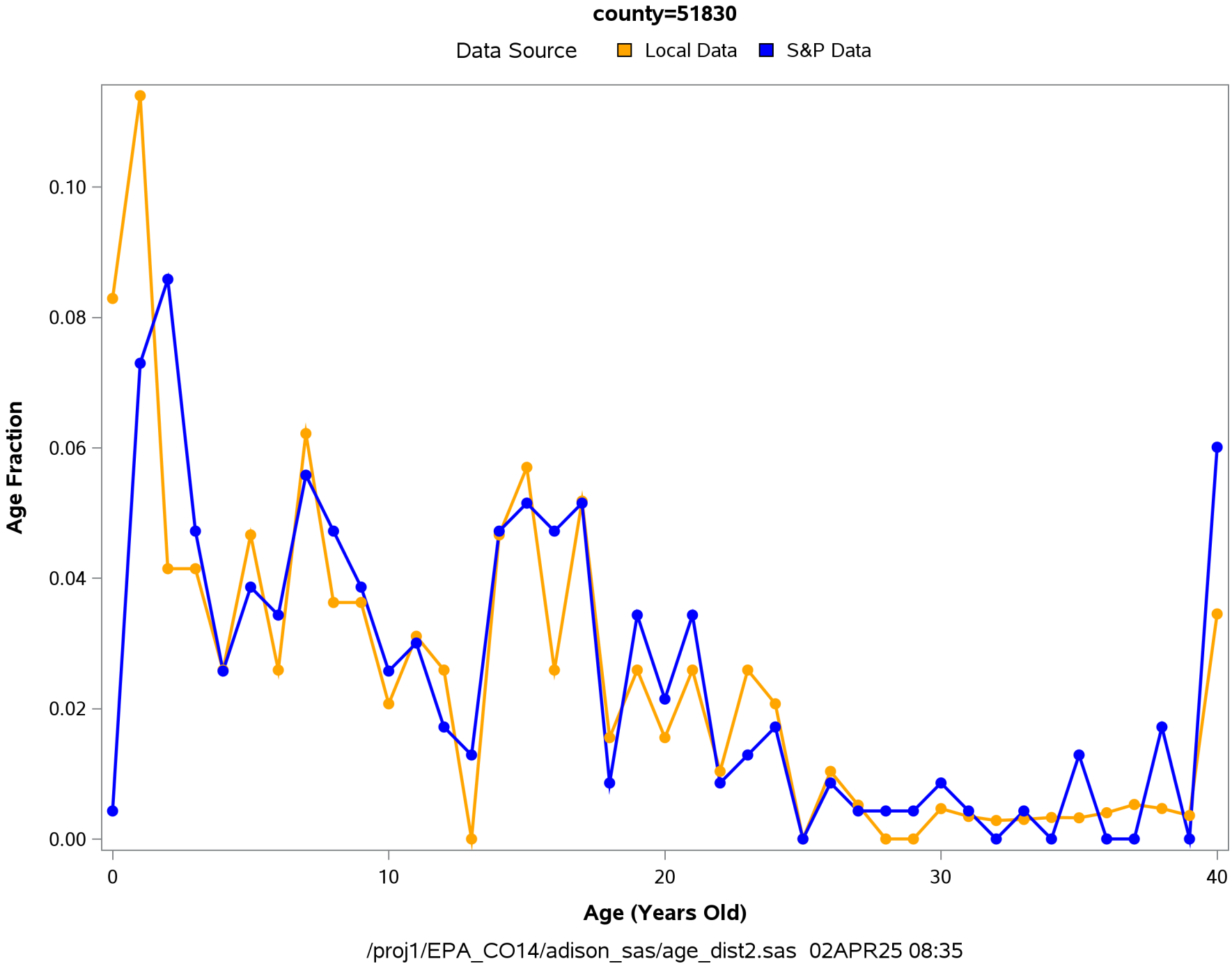
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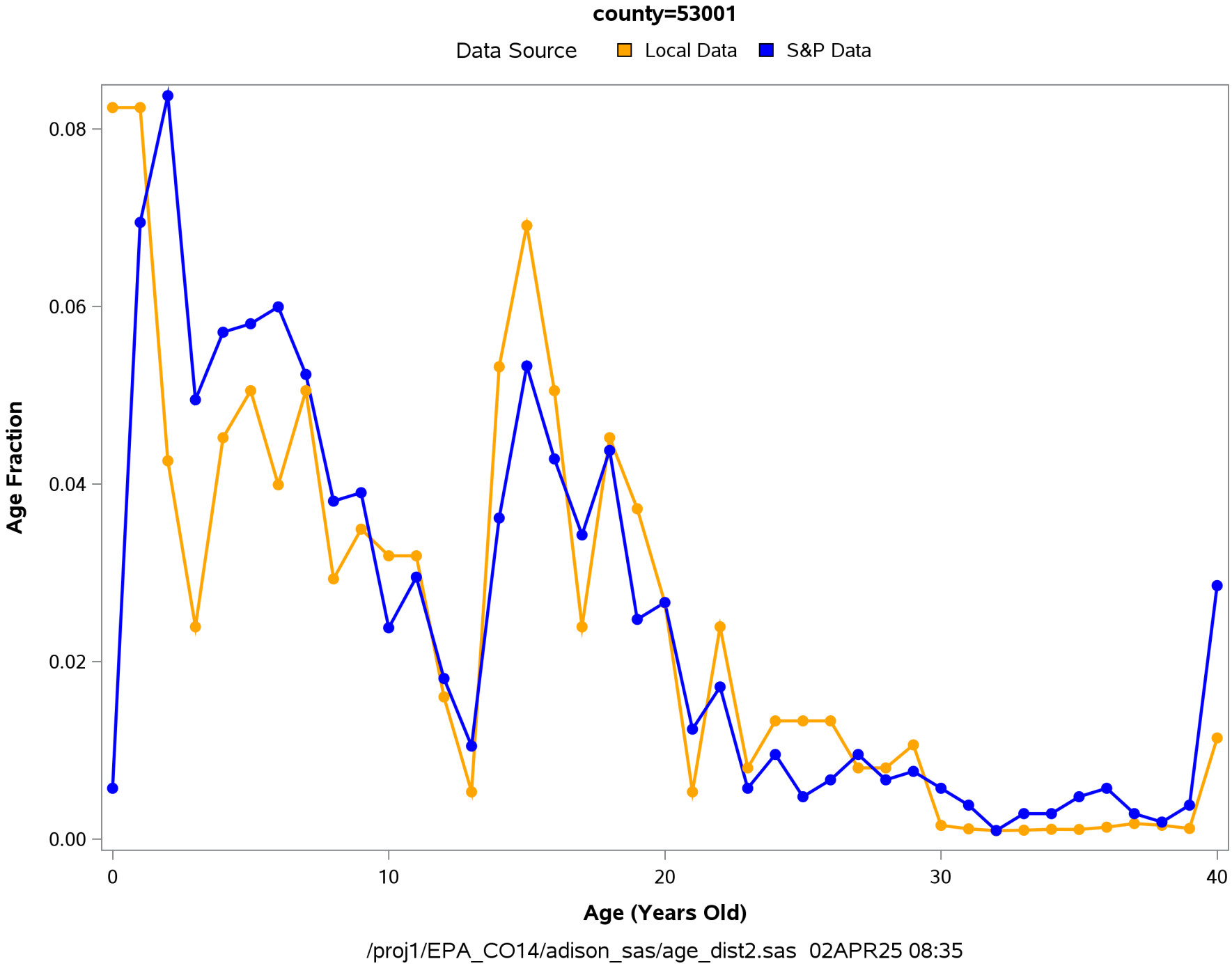
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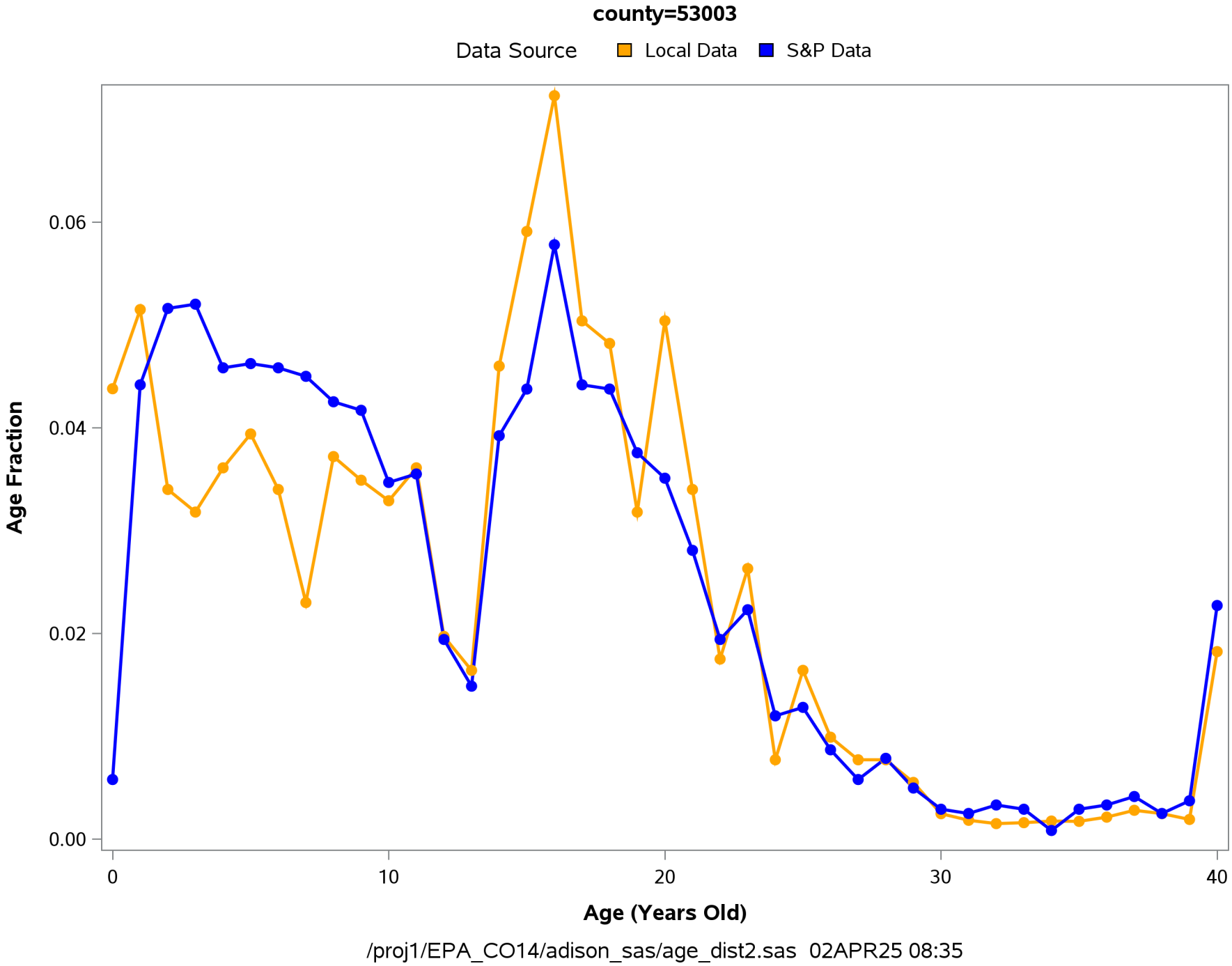
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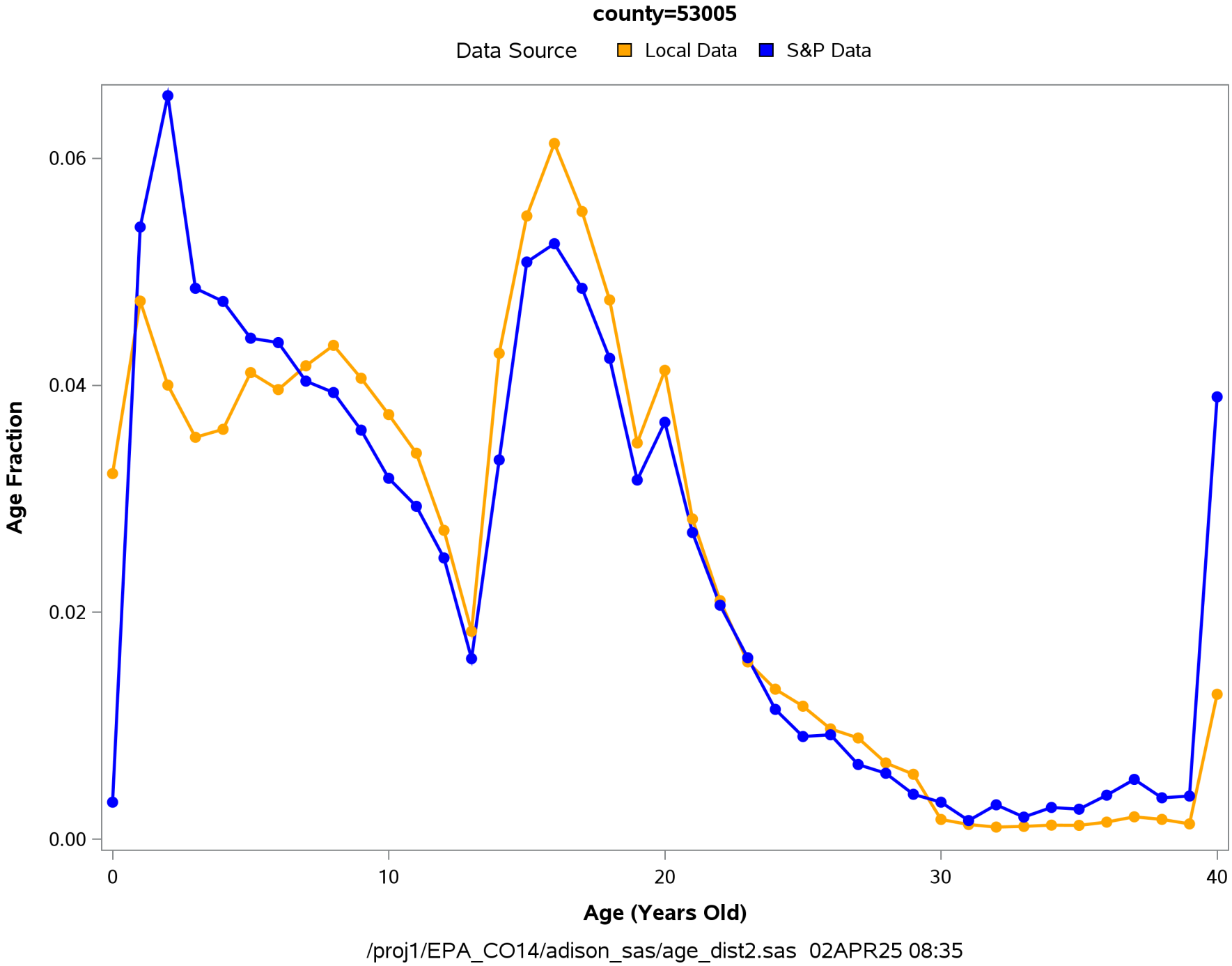
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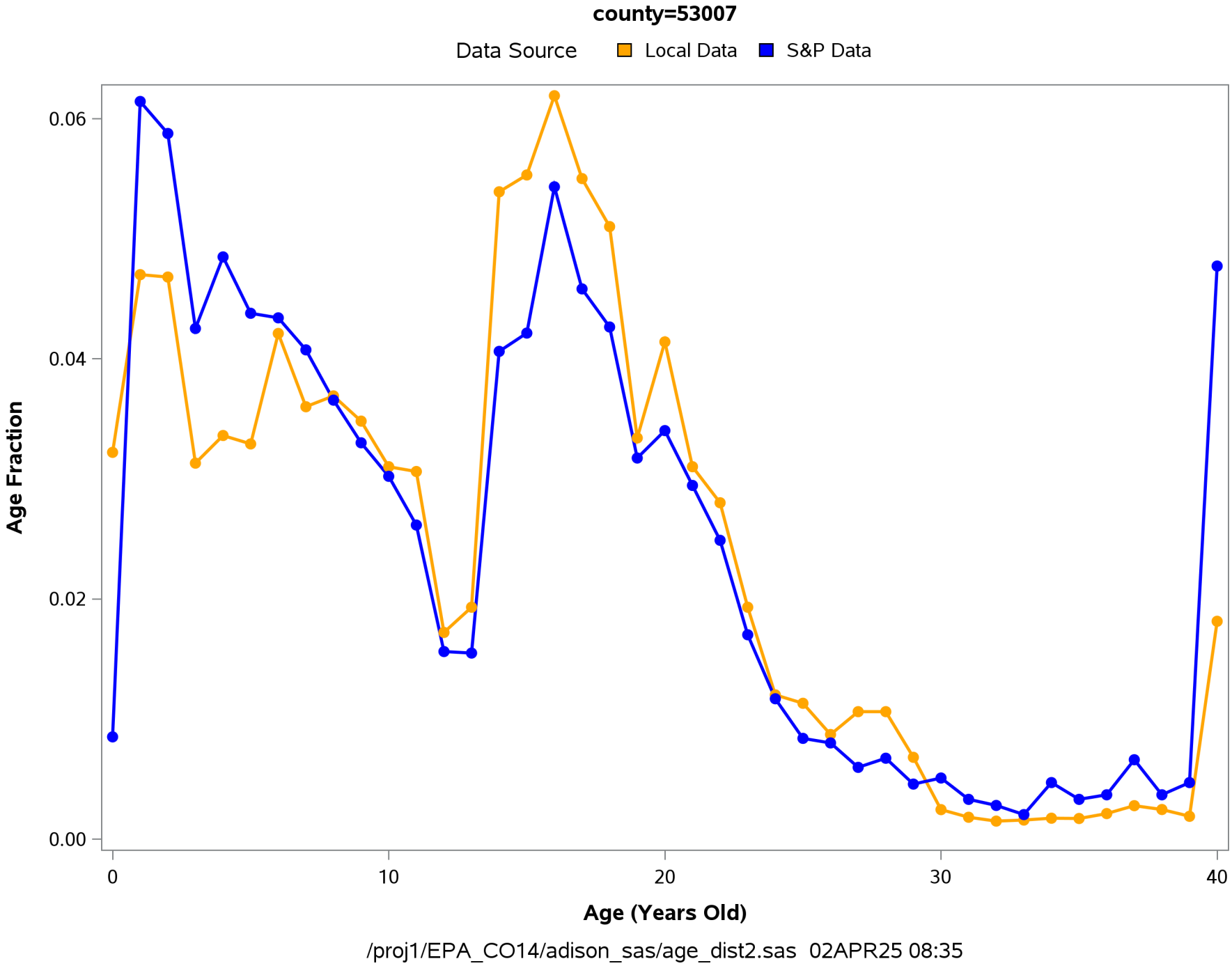
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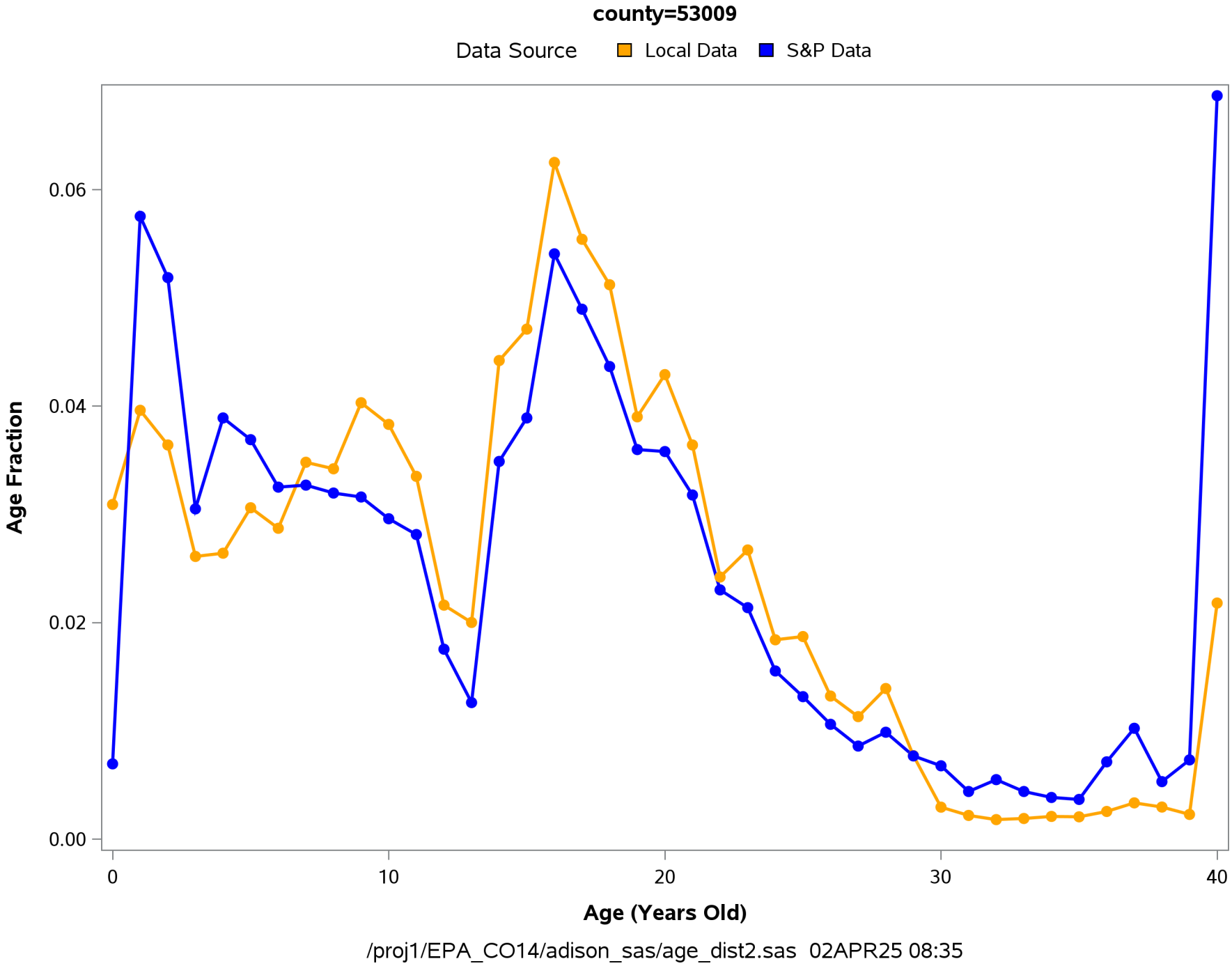
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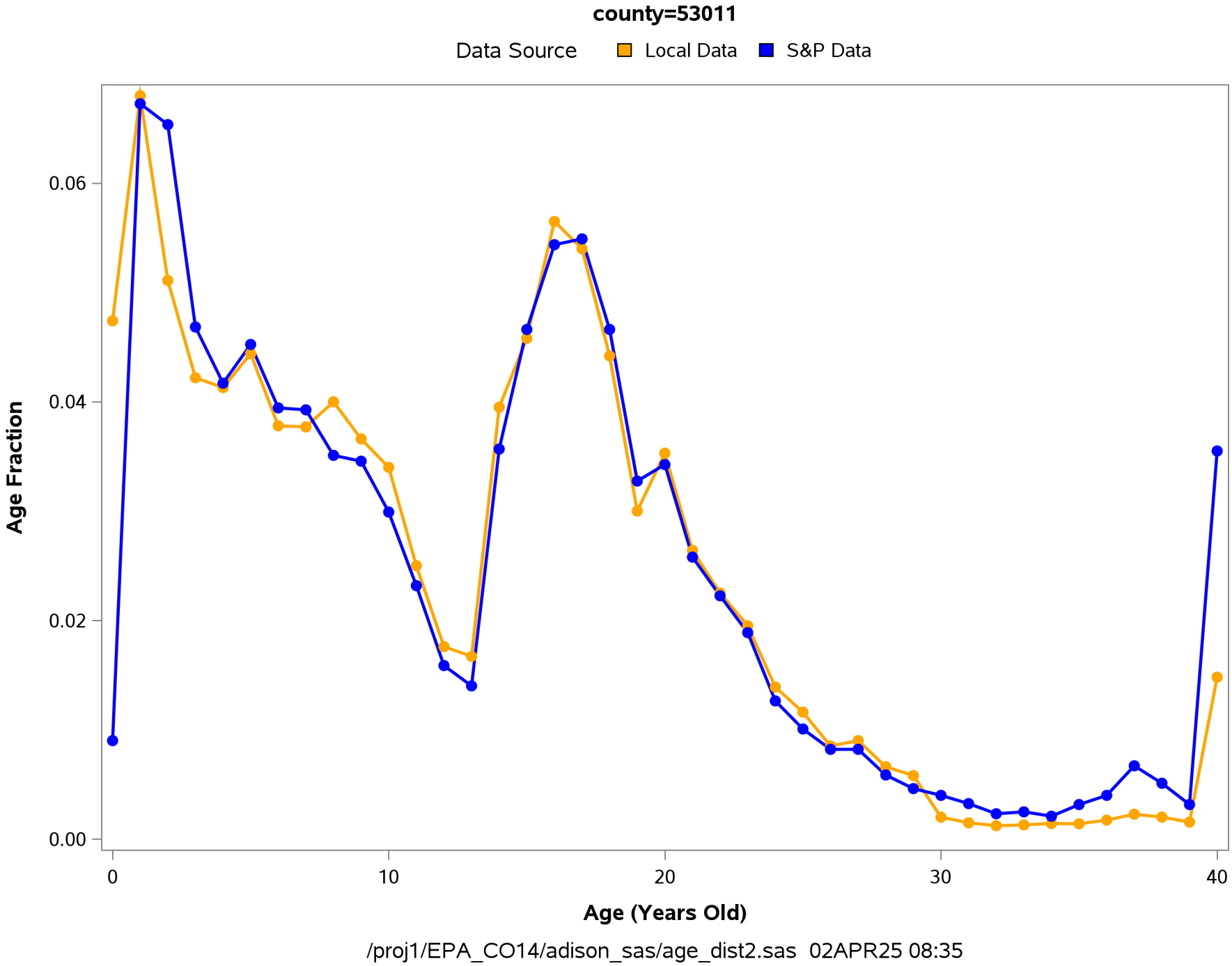
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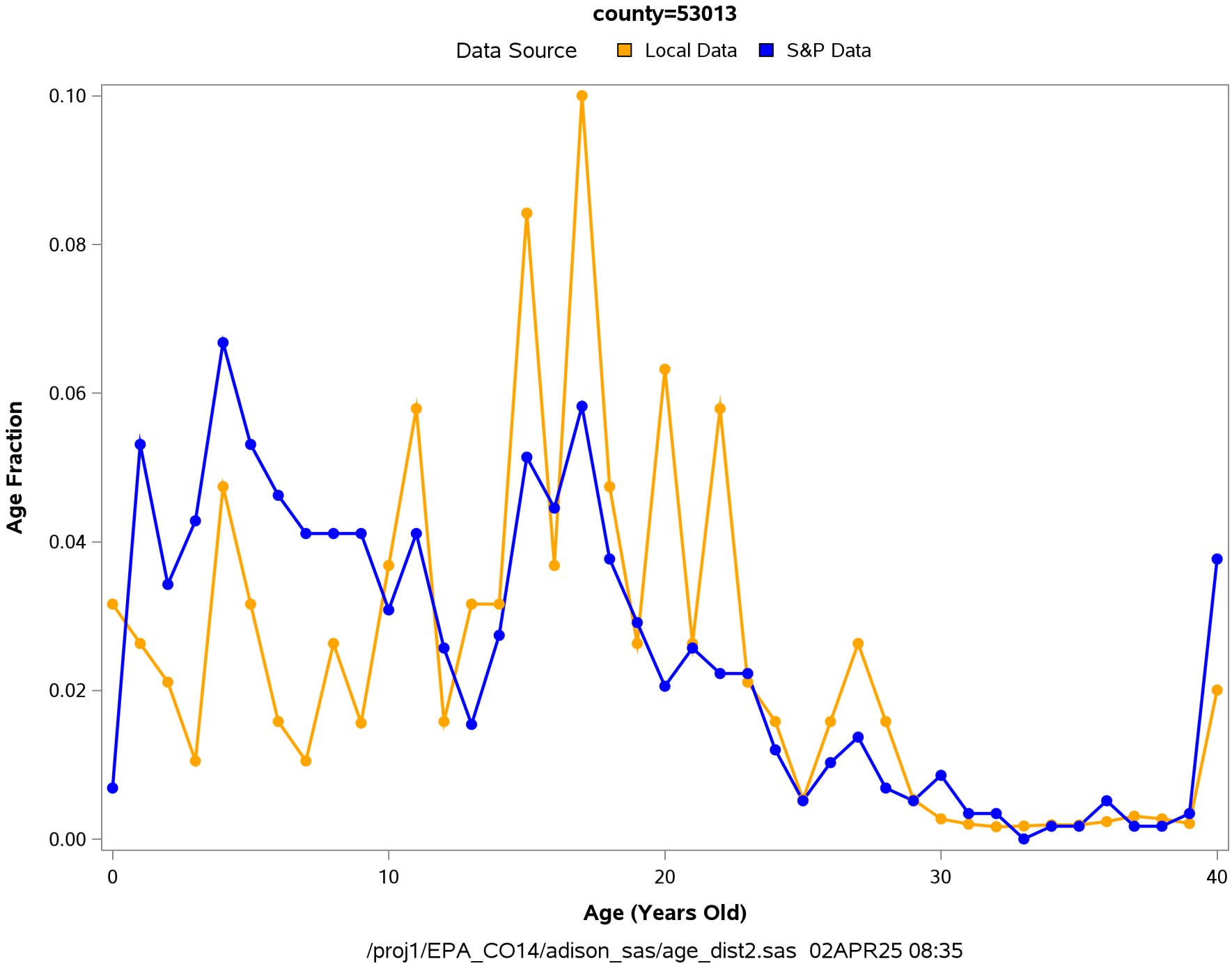
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Age (Years Old)
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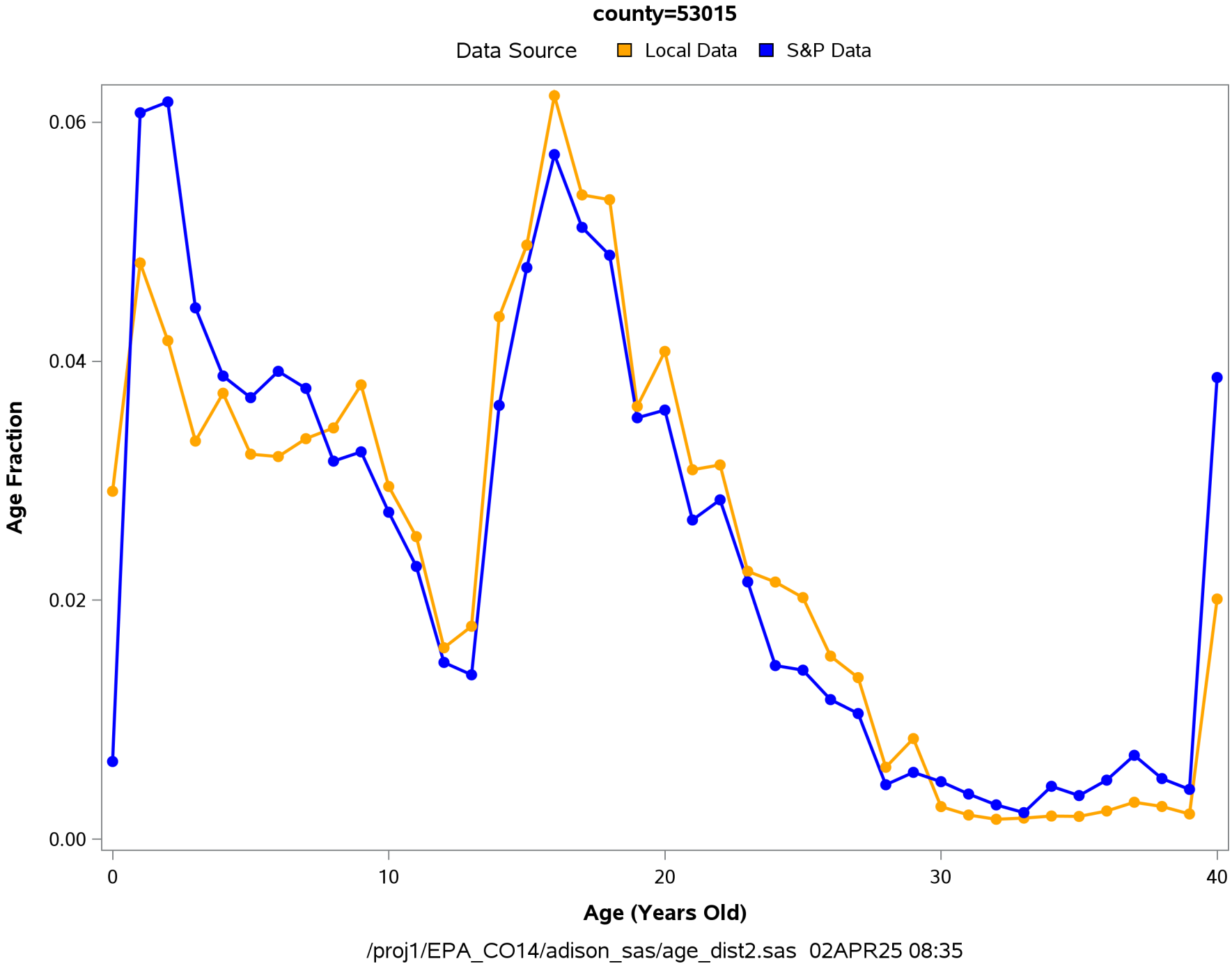
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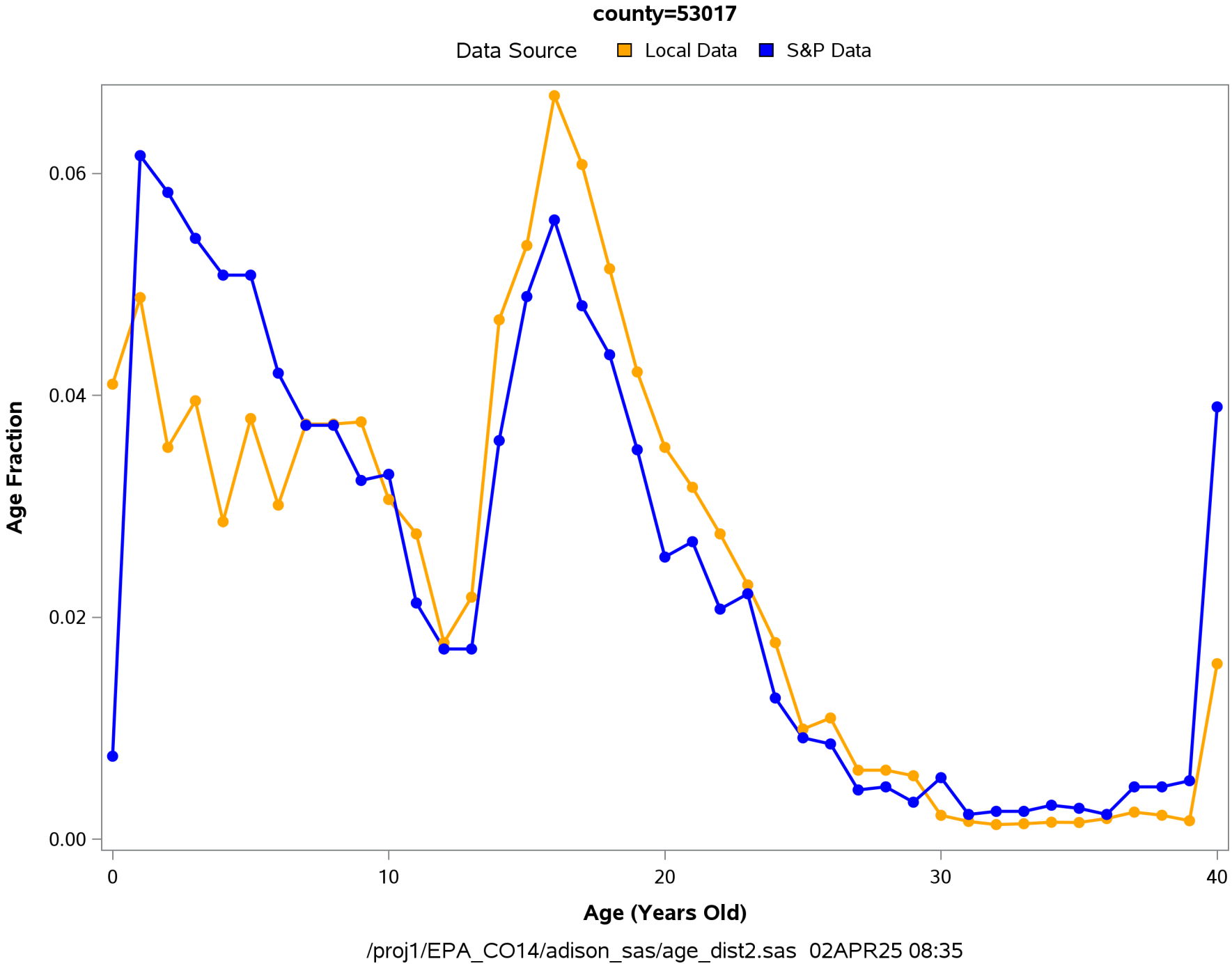
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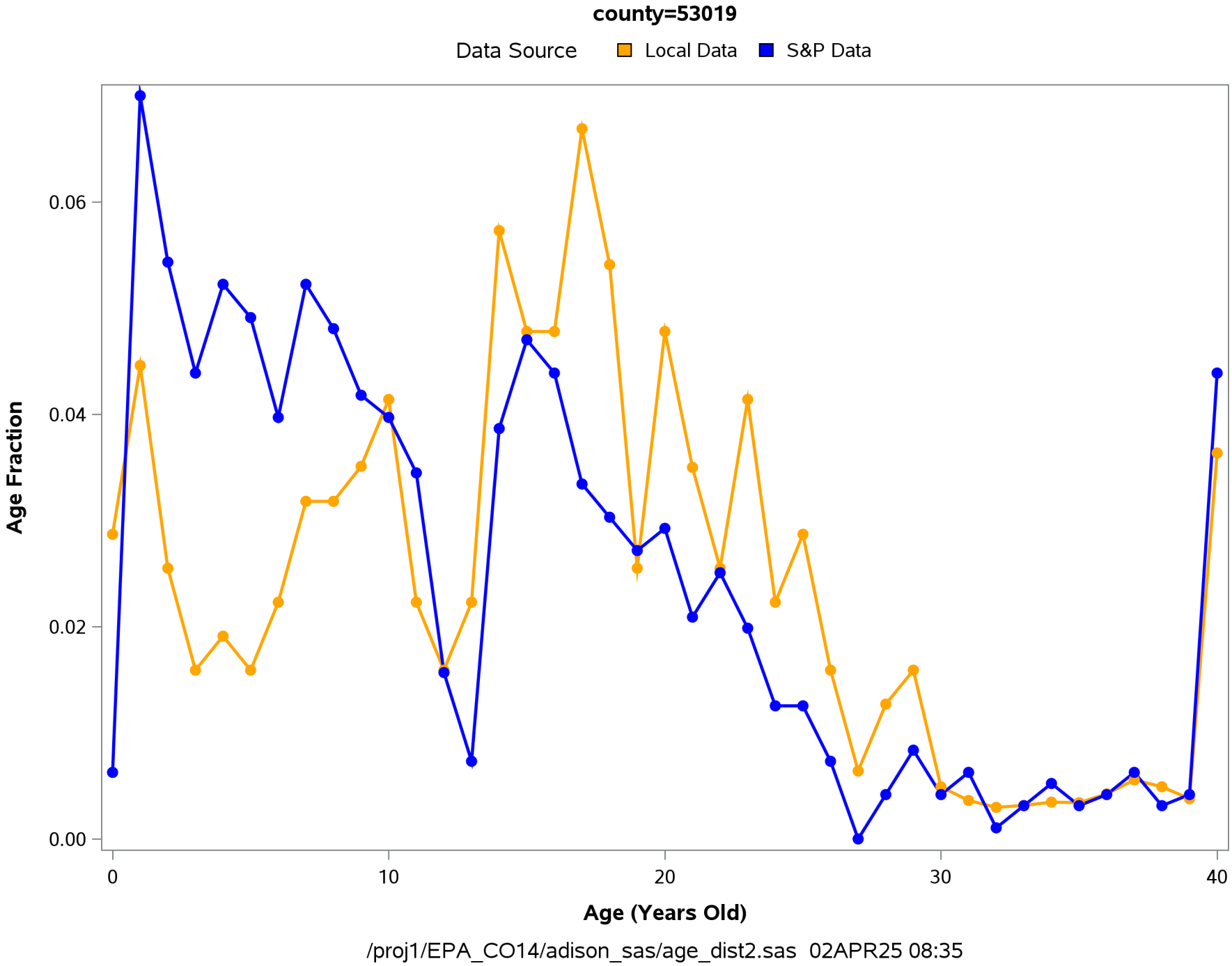
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county=53021
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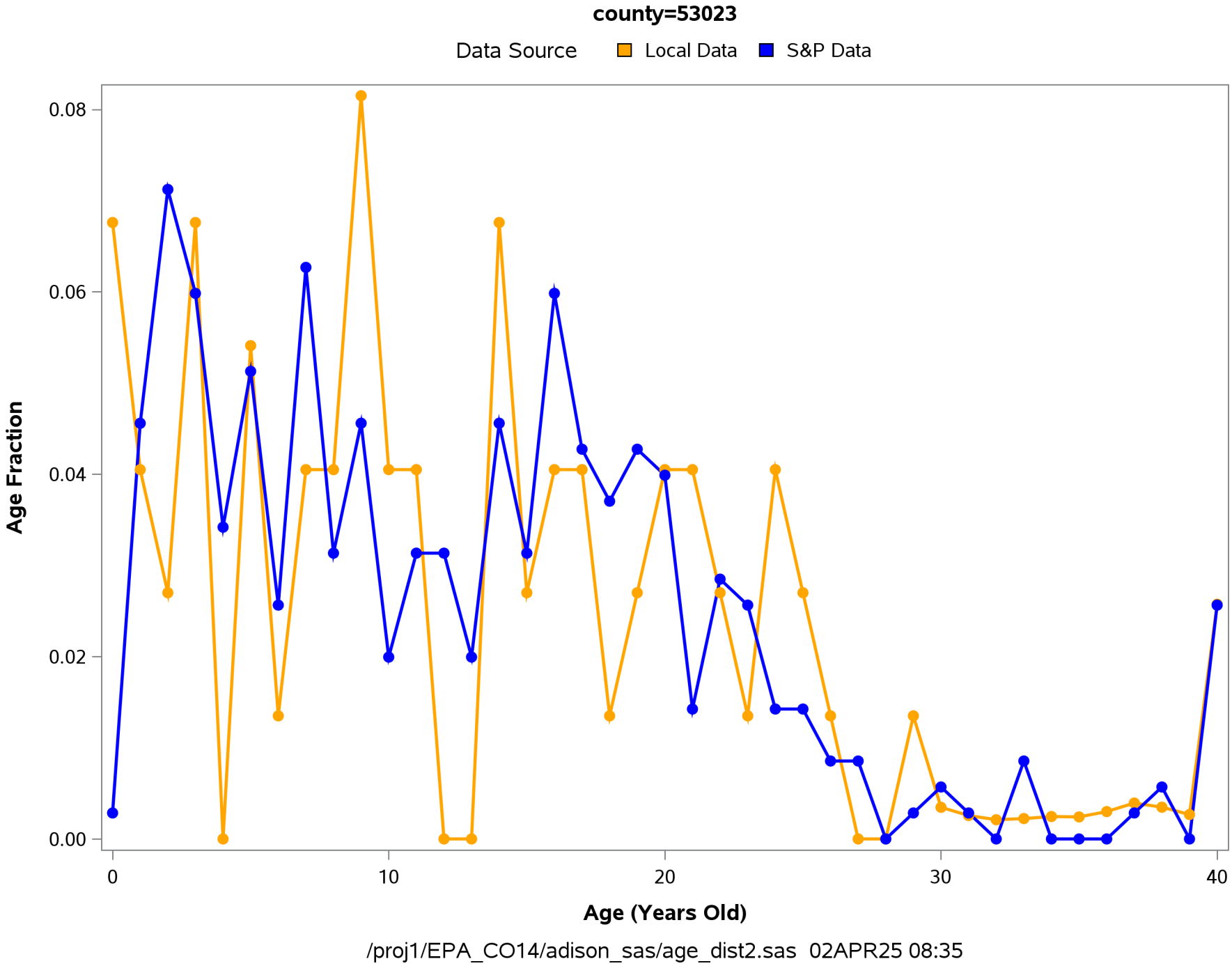
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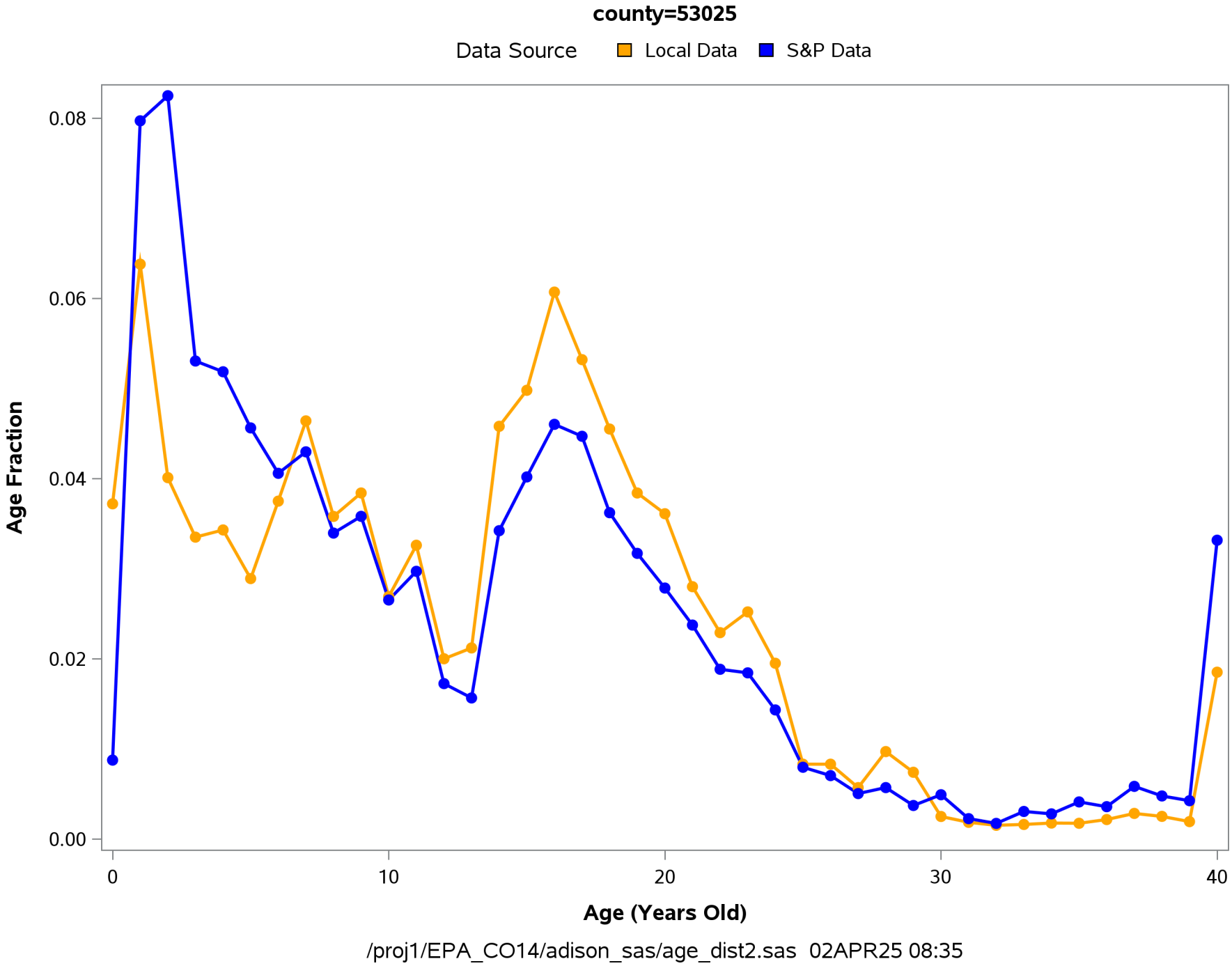
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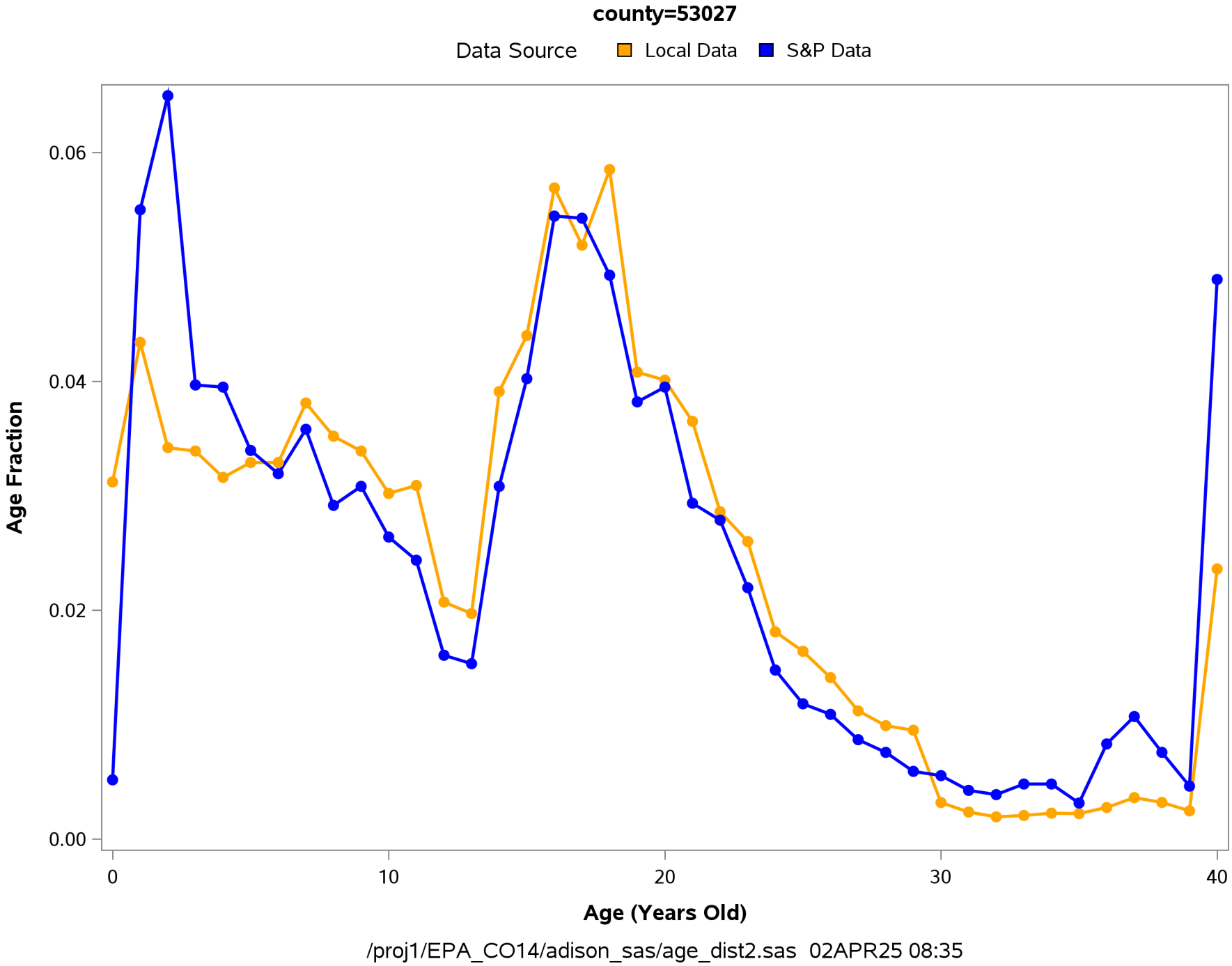
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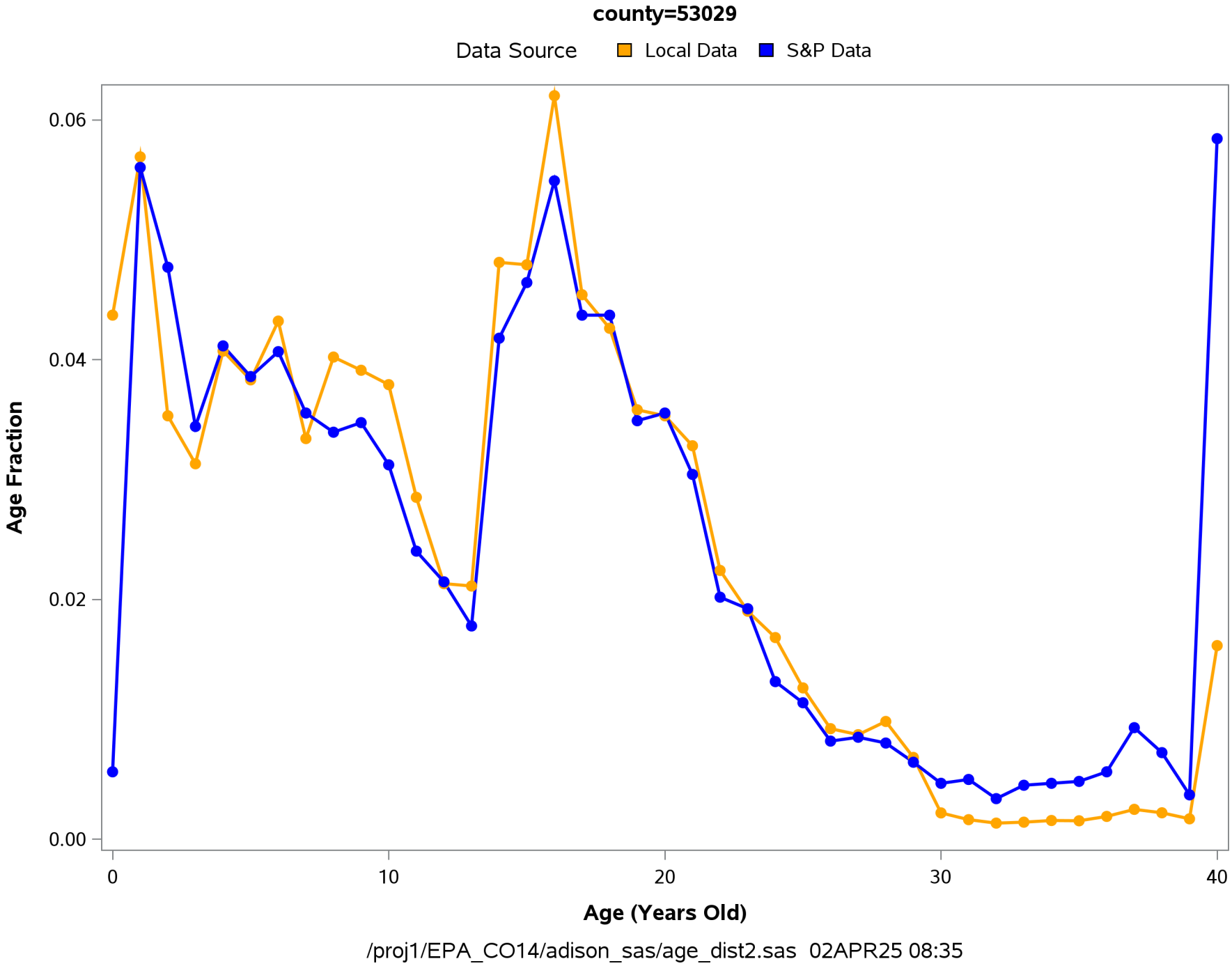
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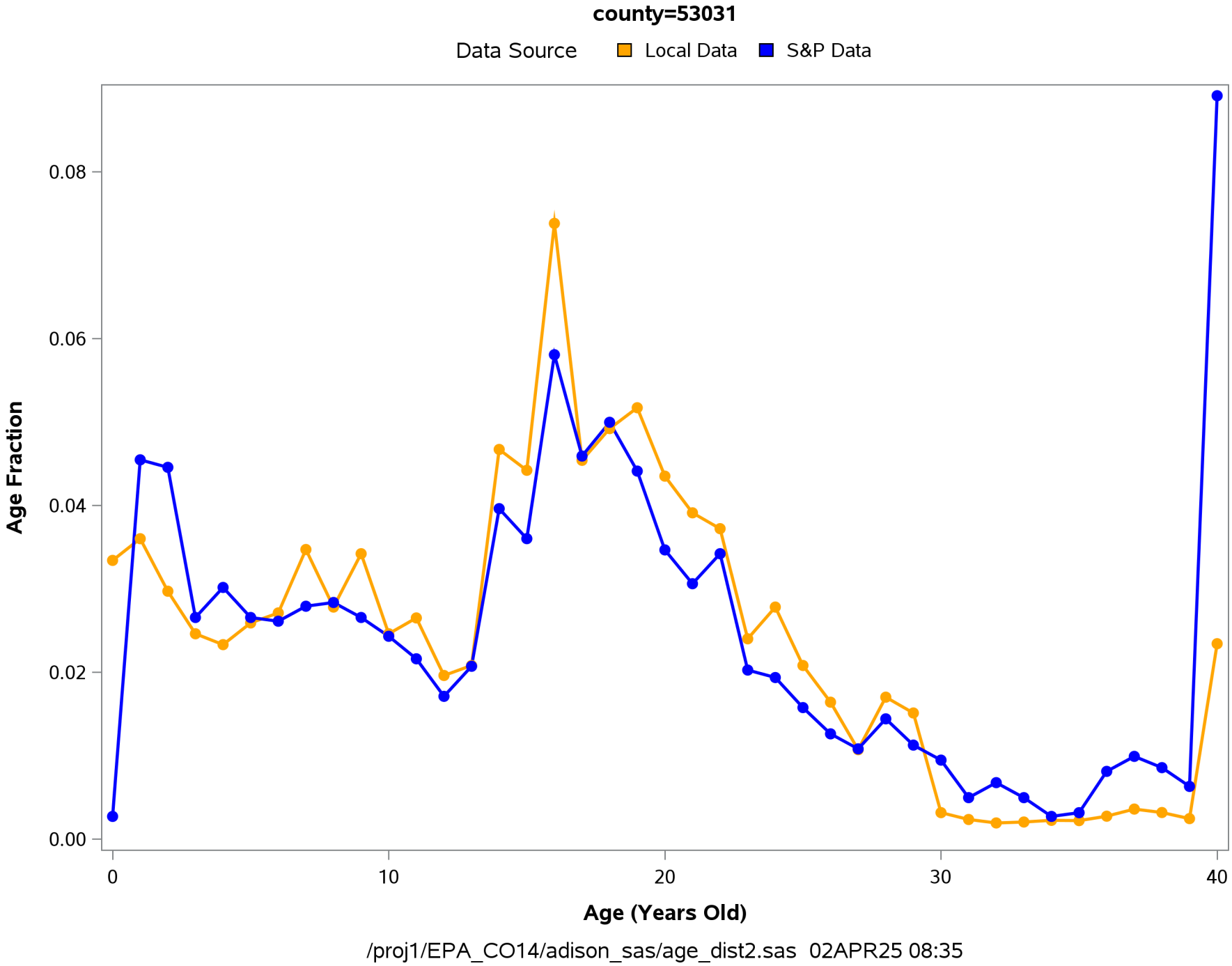
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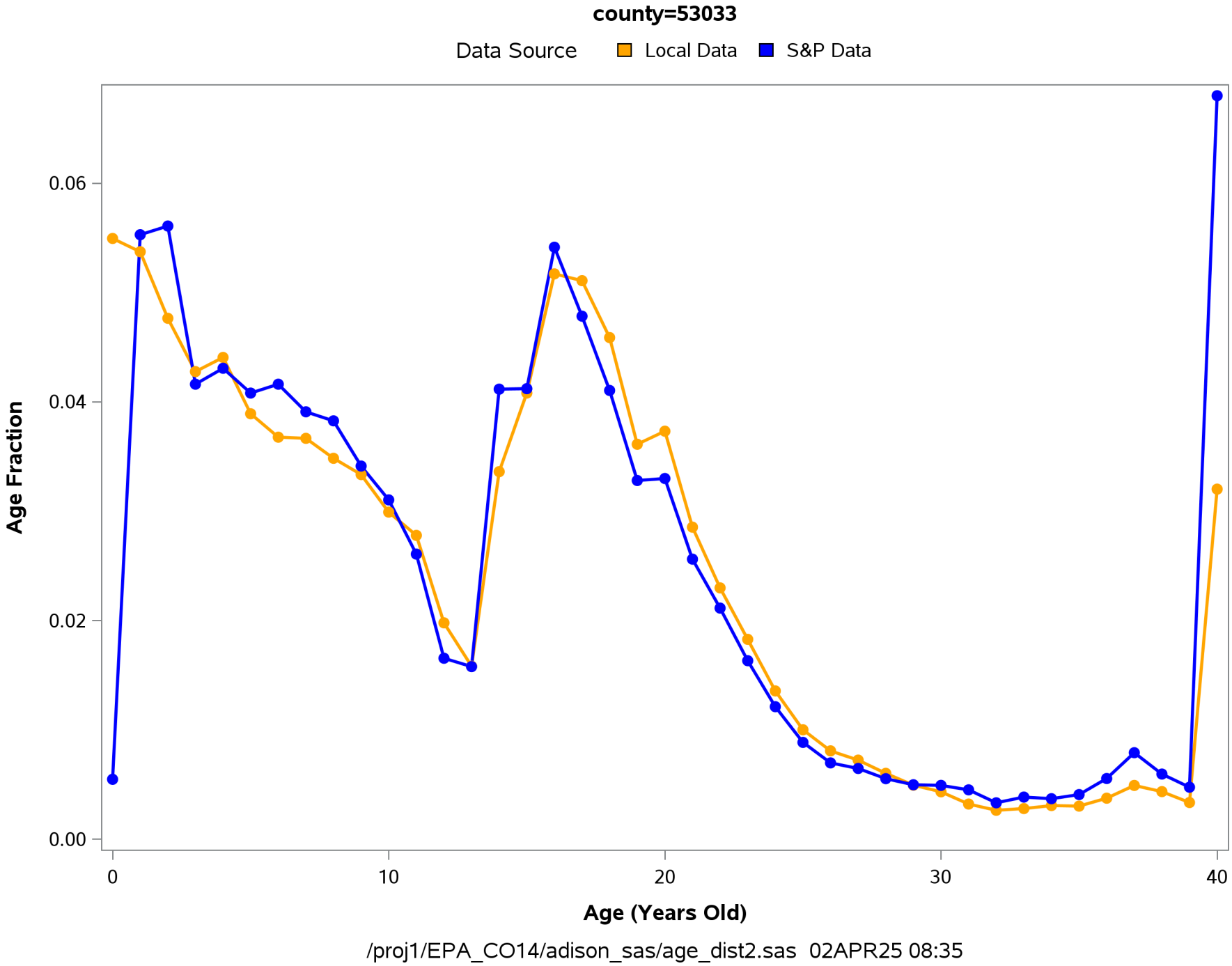
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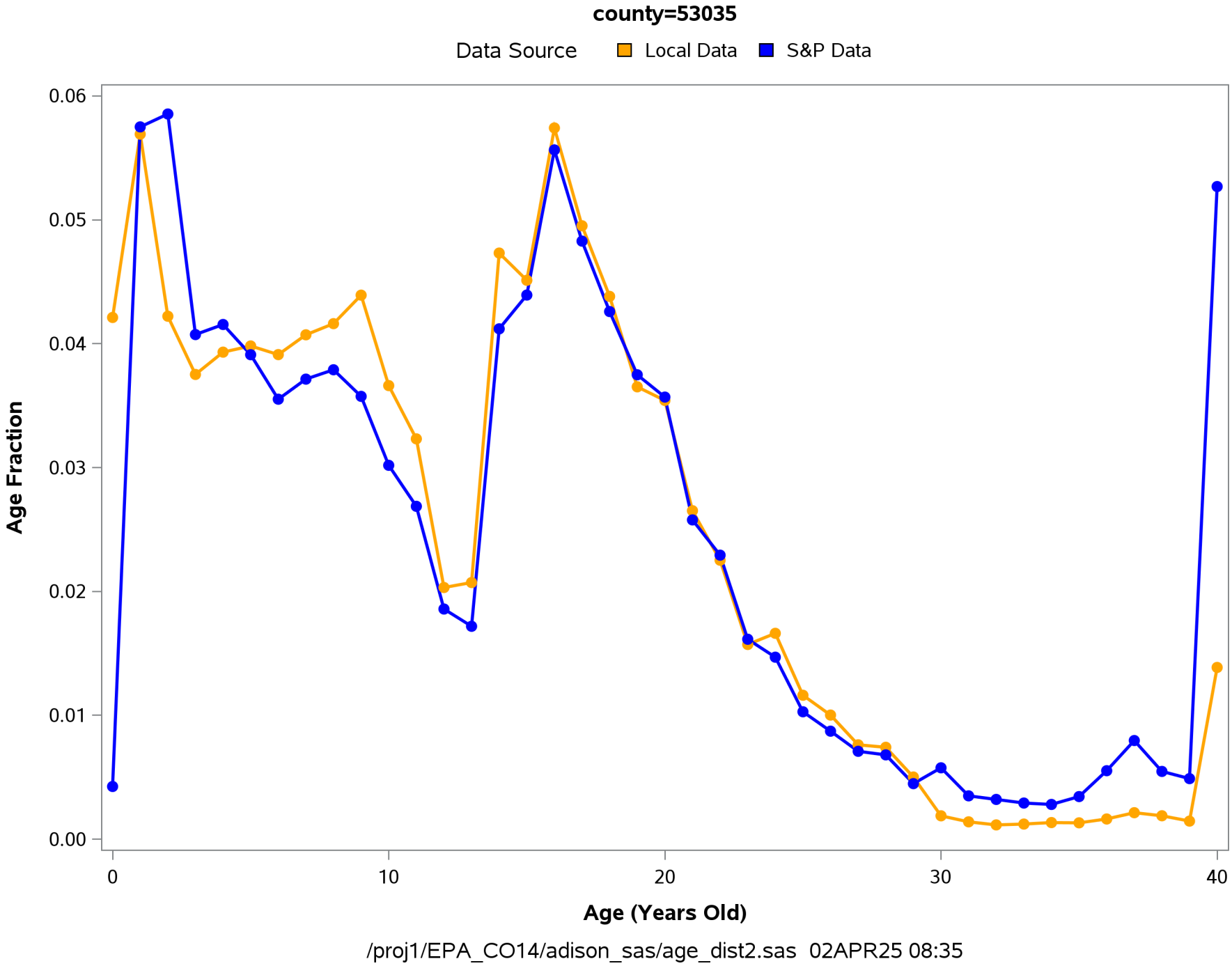
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Age (Years Old)
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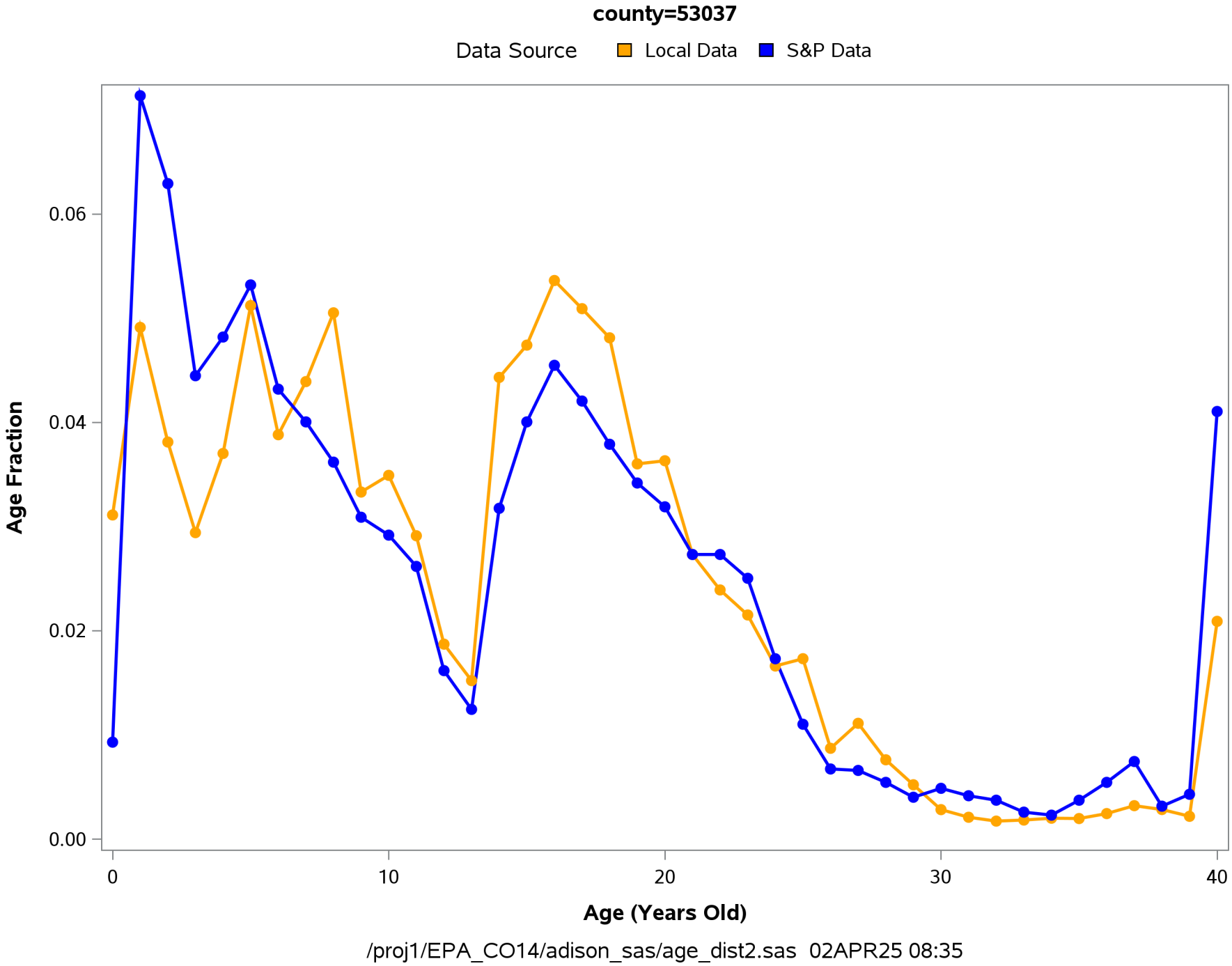
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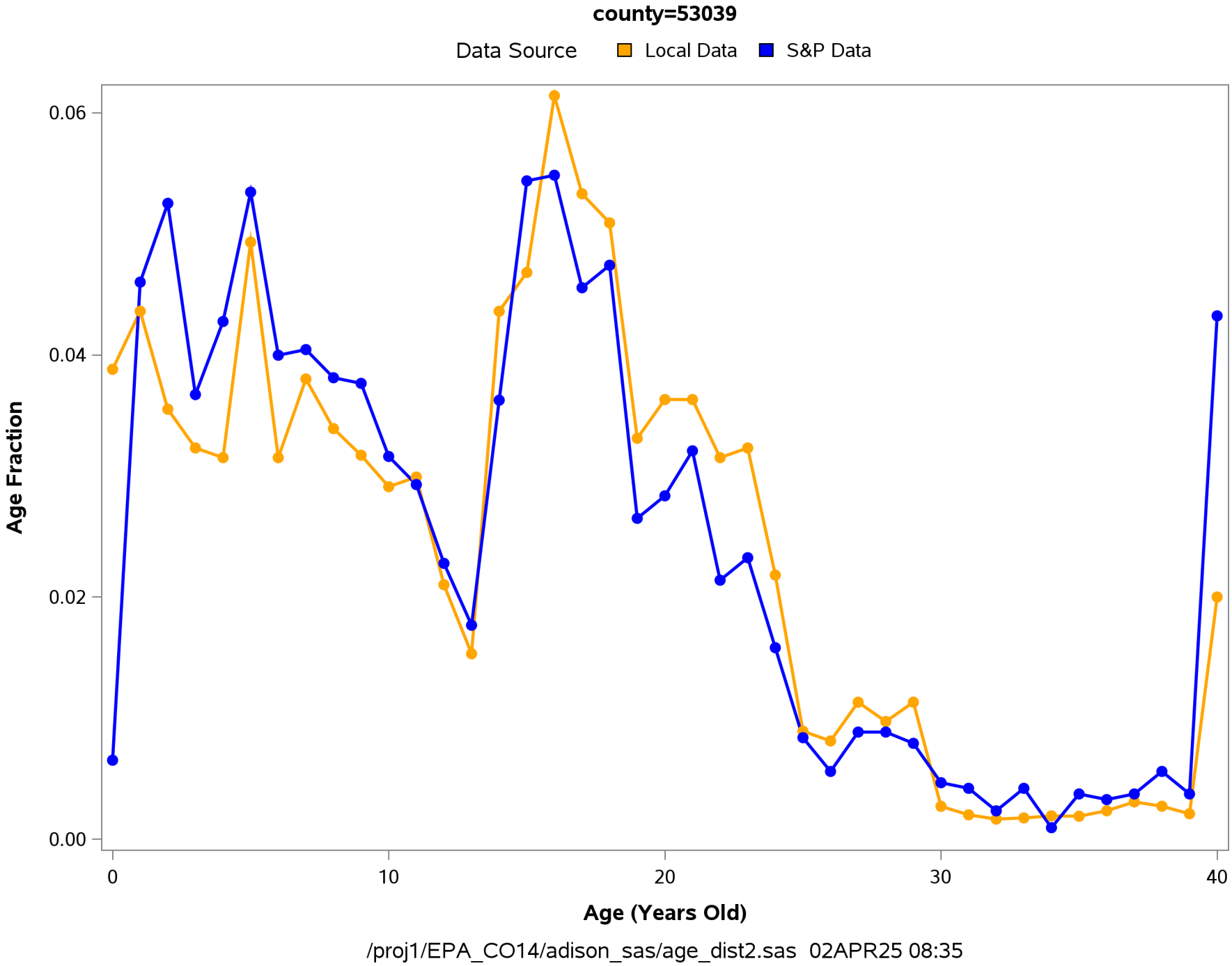
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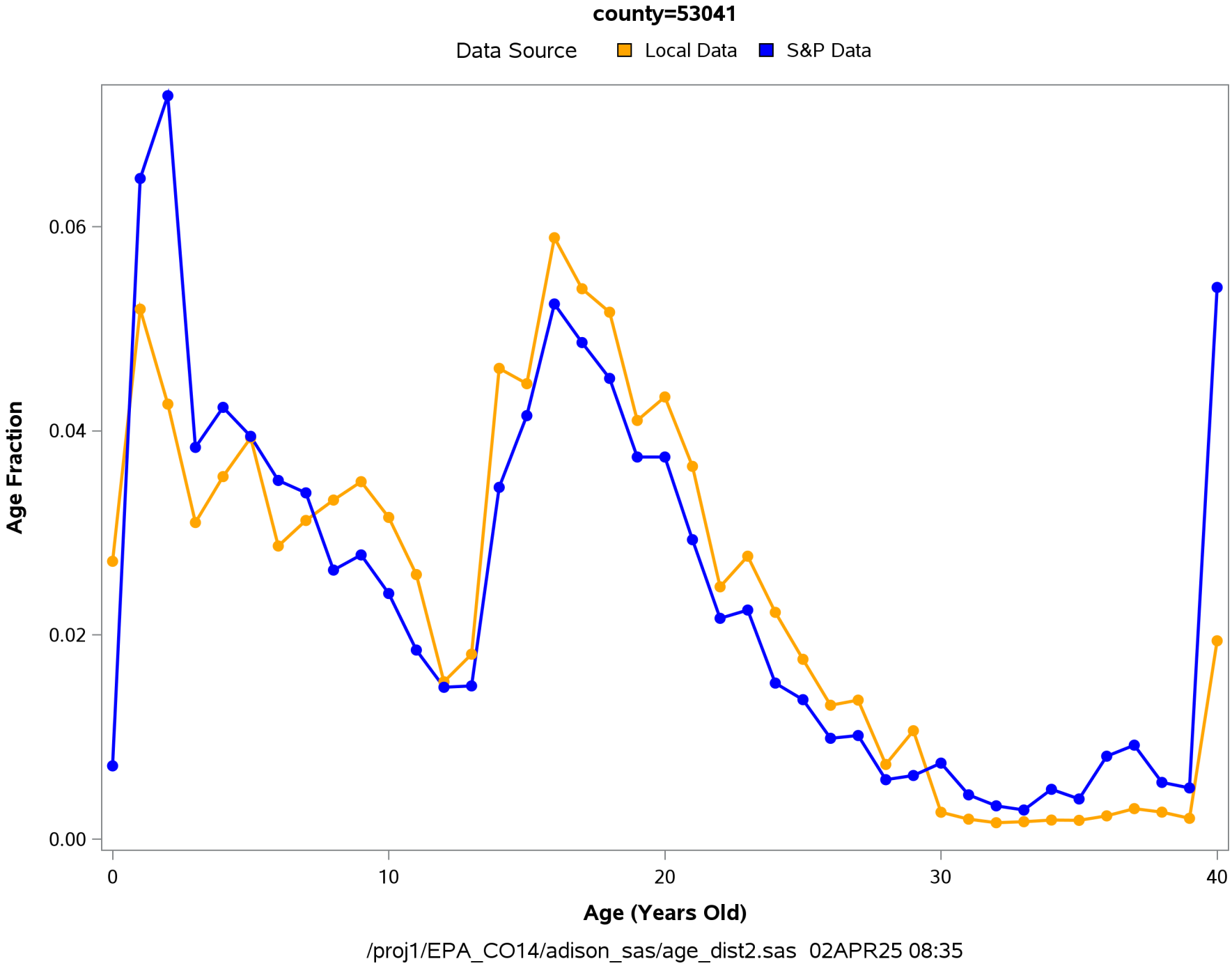
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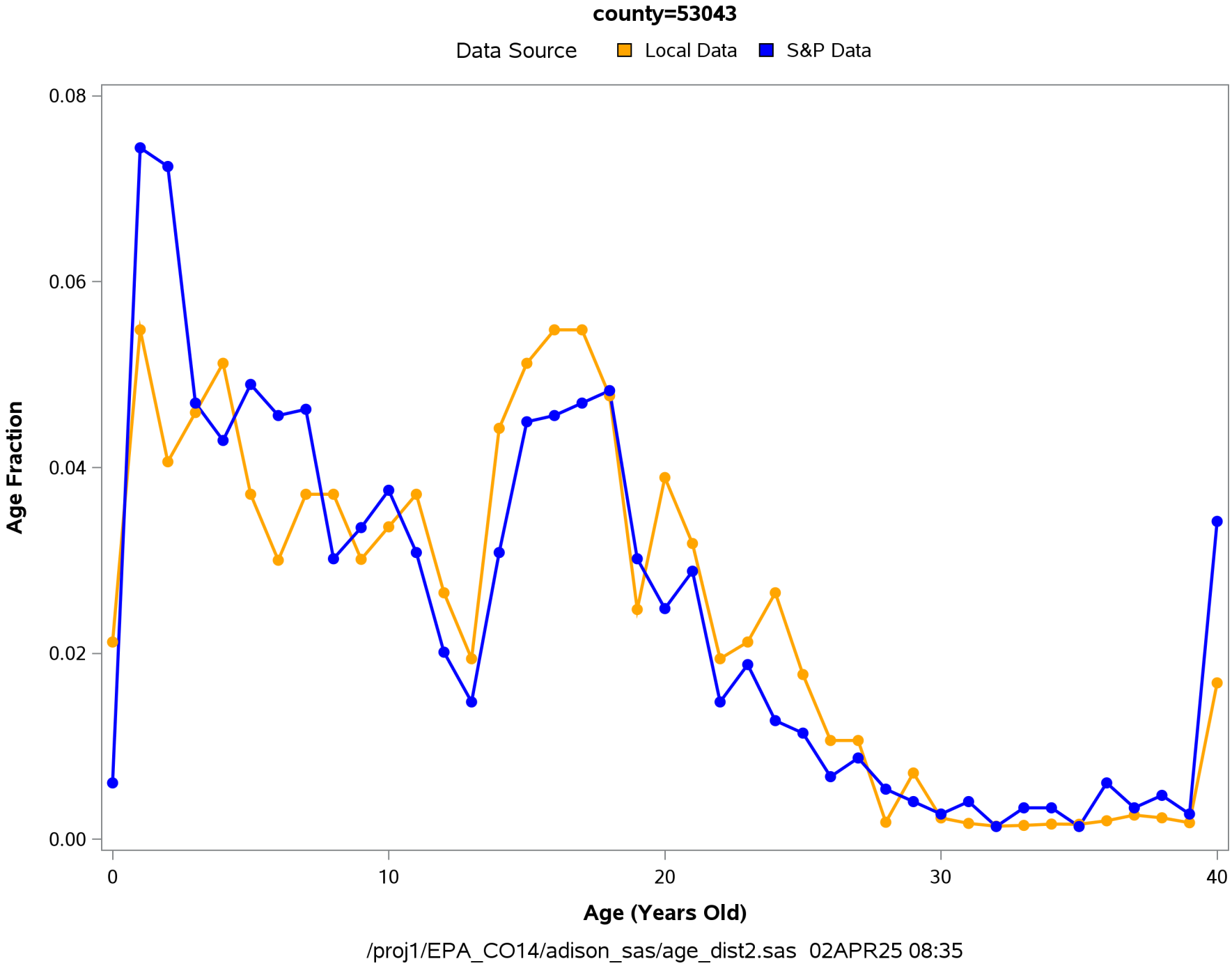
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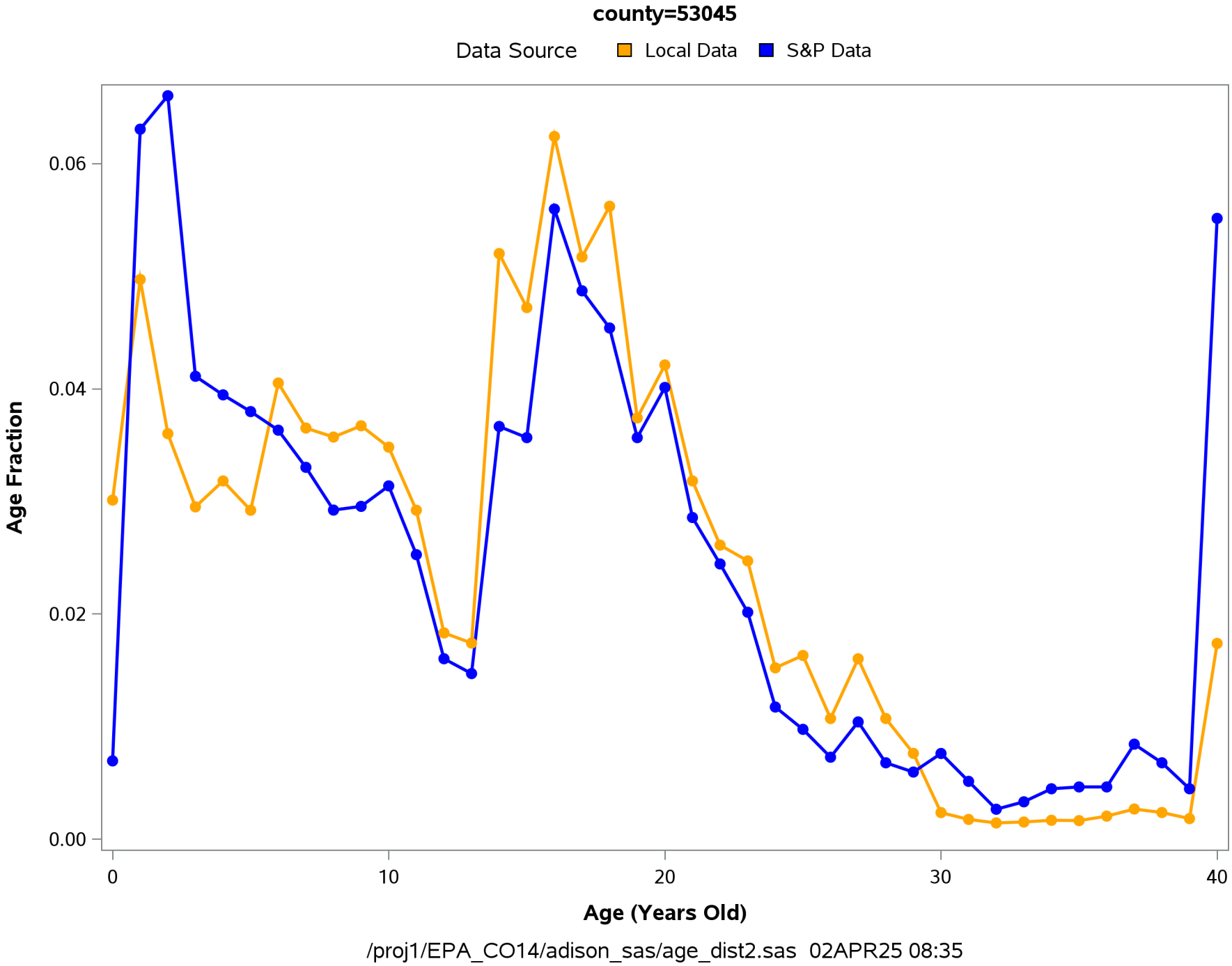
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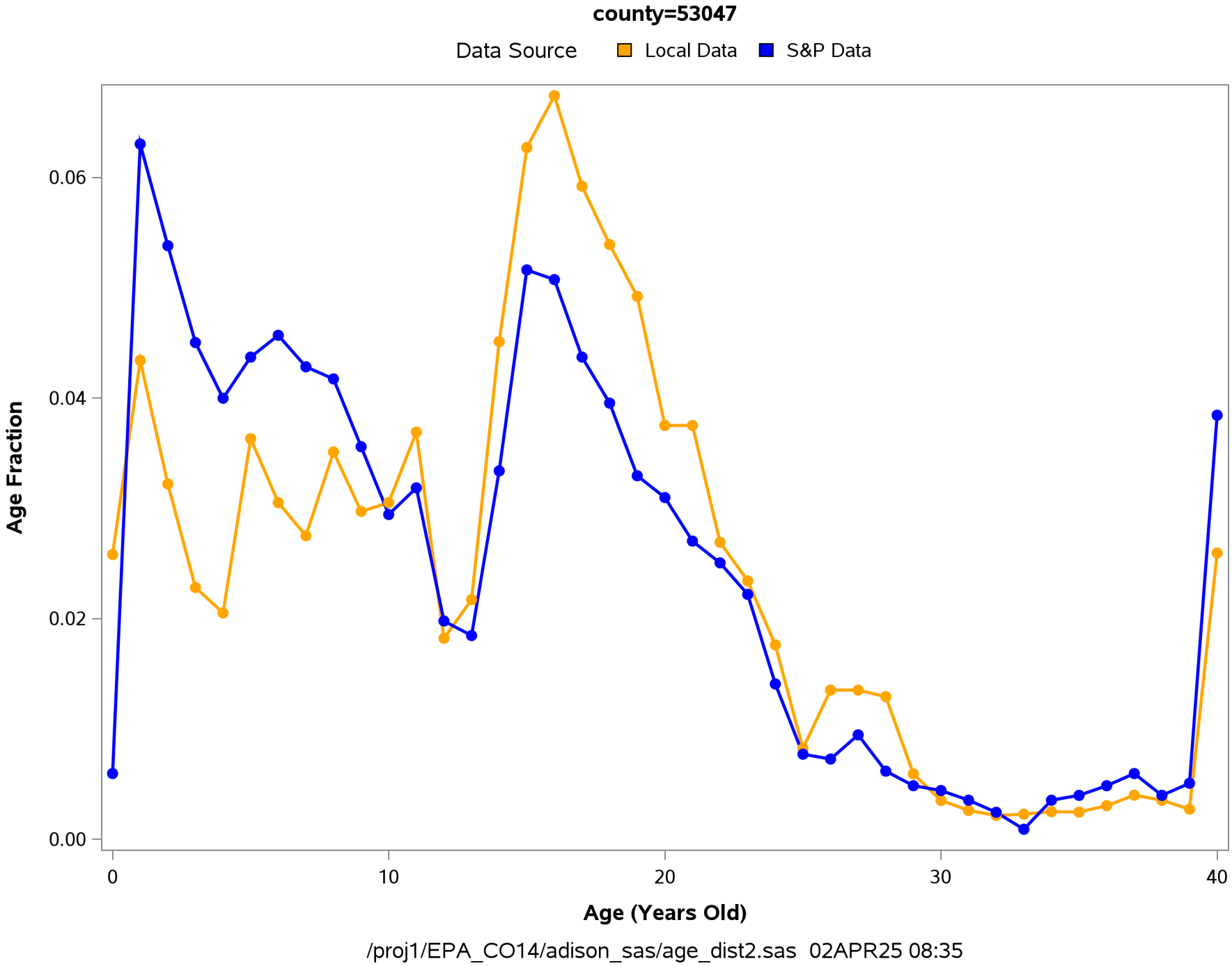
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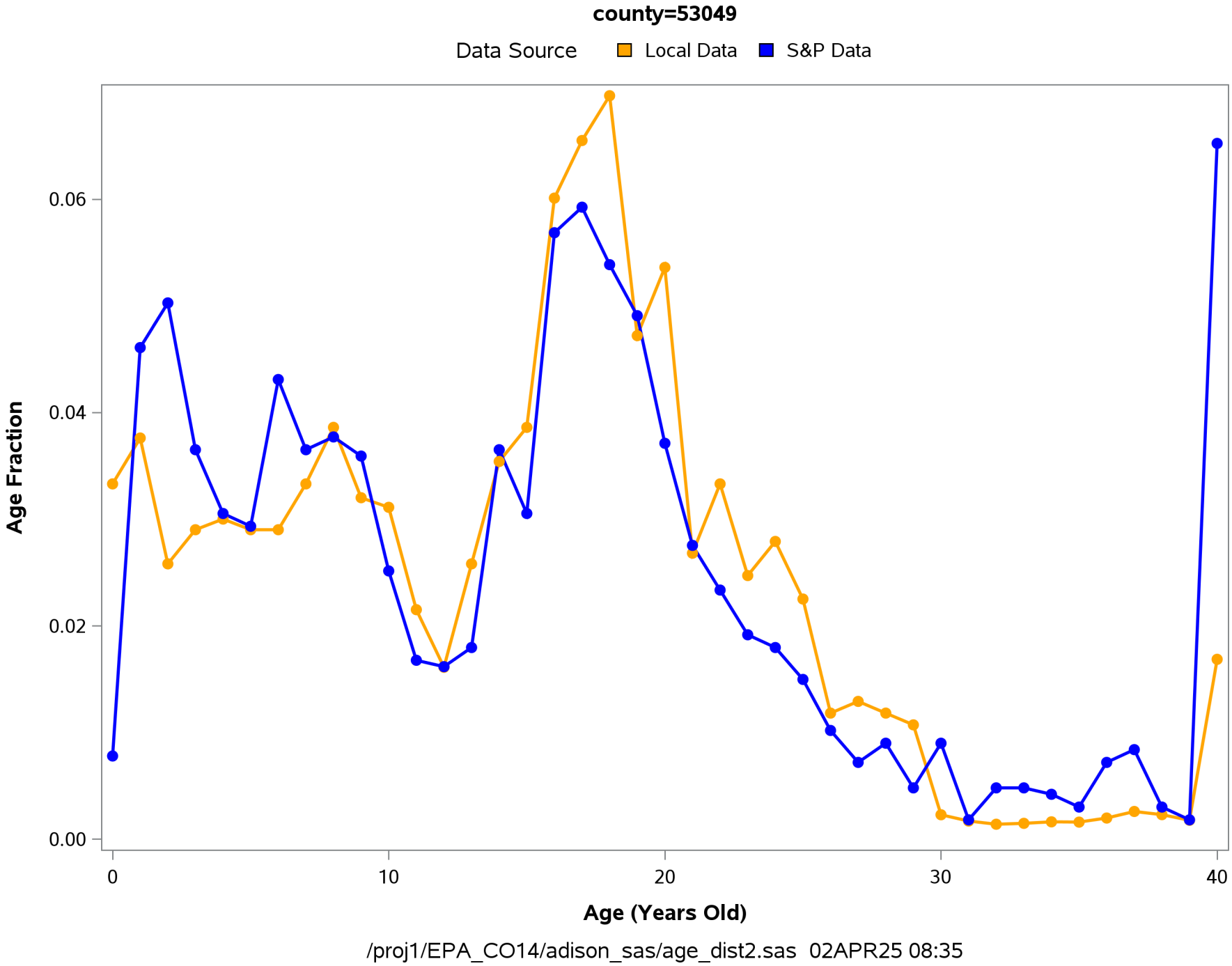
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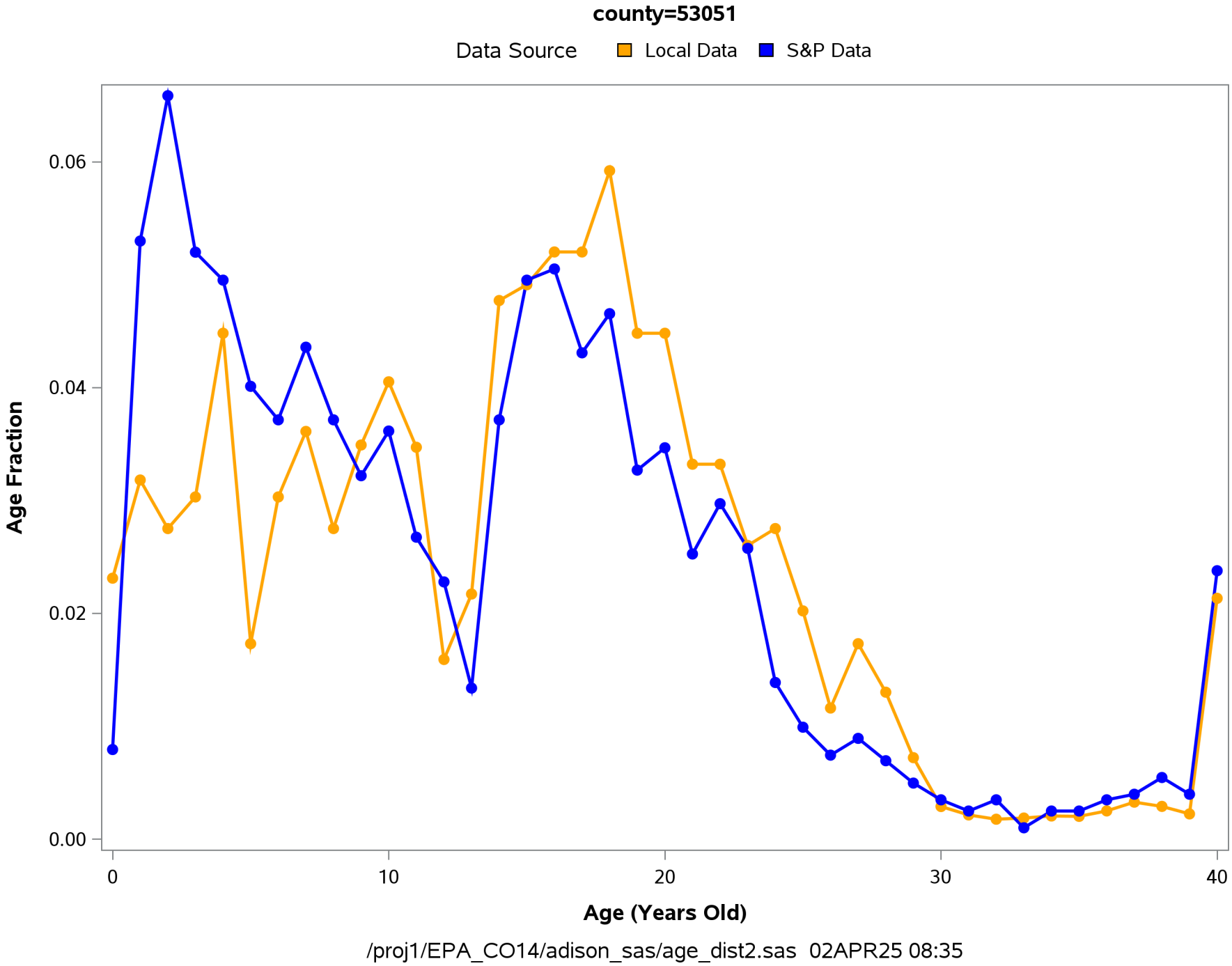
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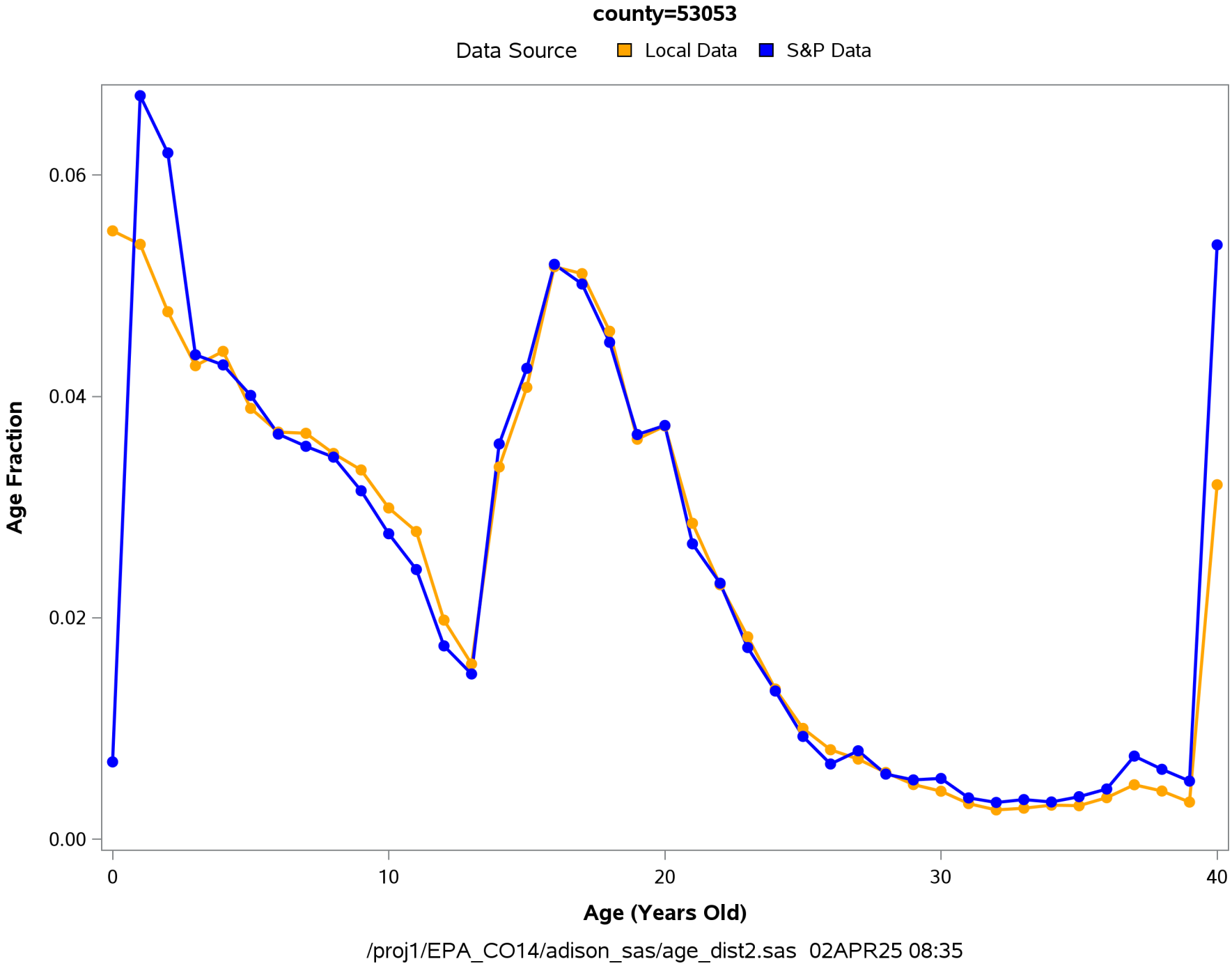
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Age (Years Old)
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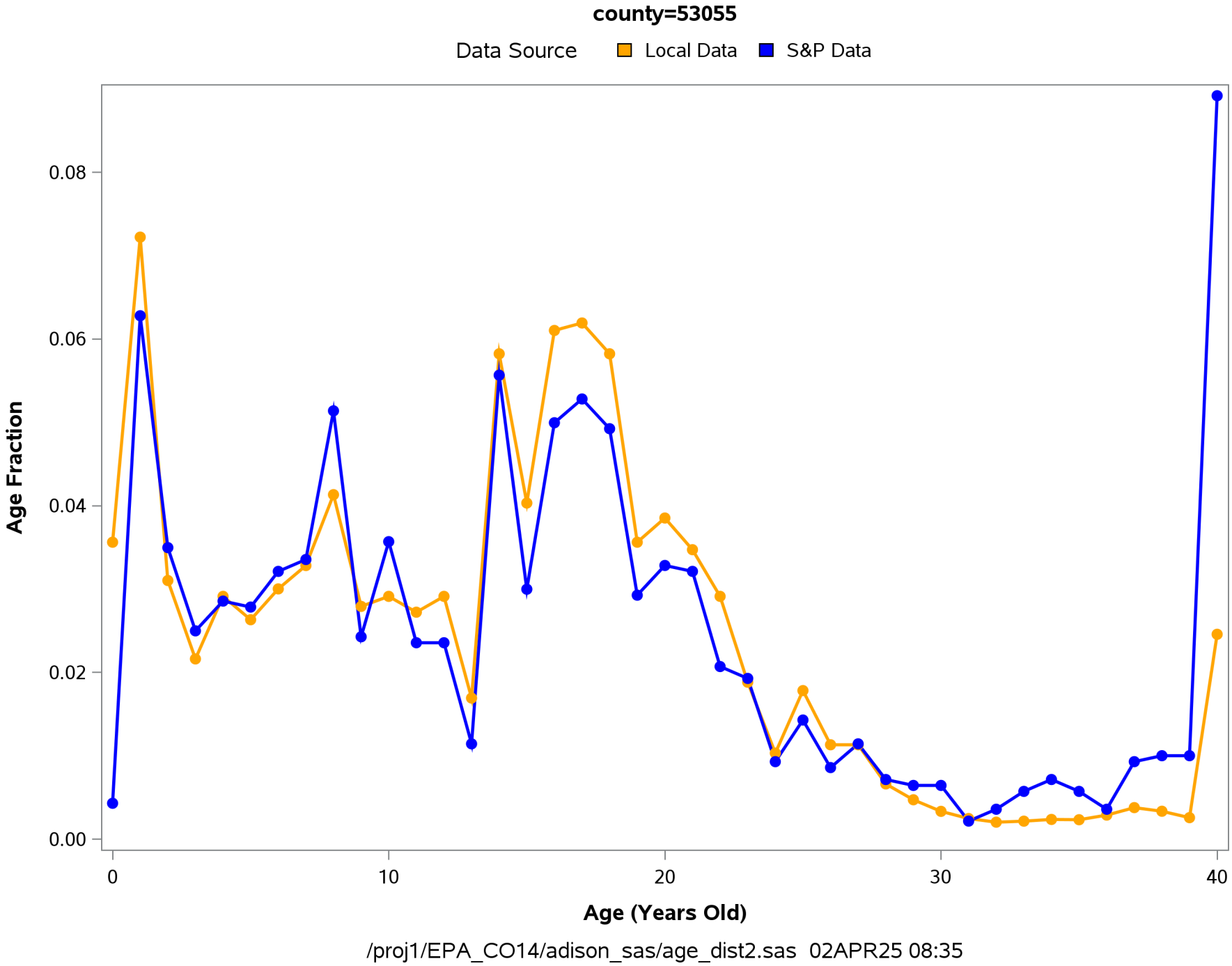
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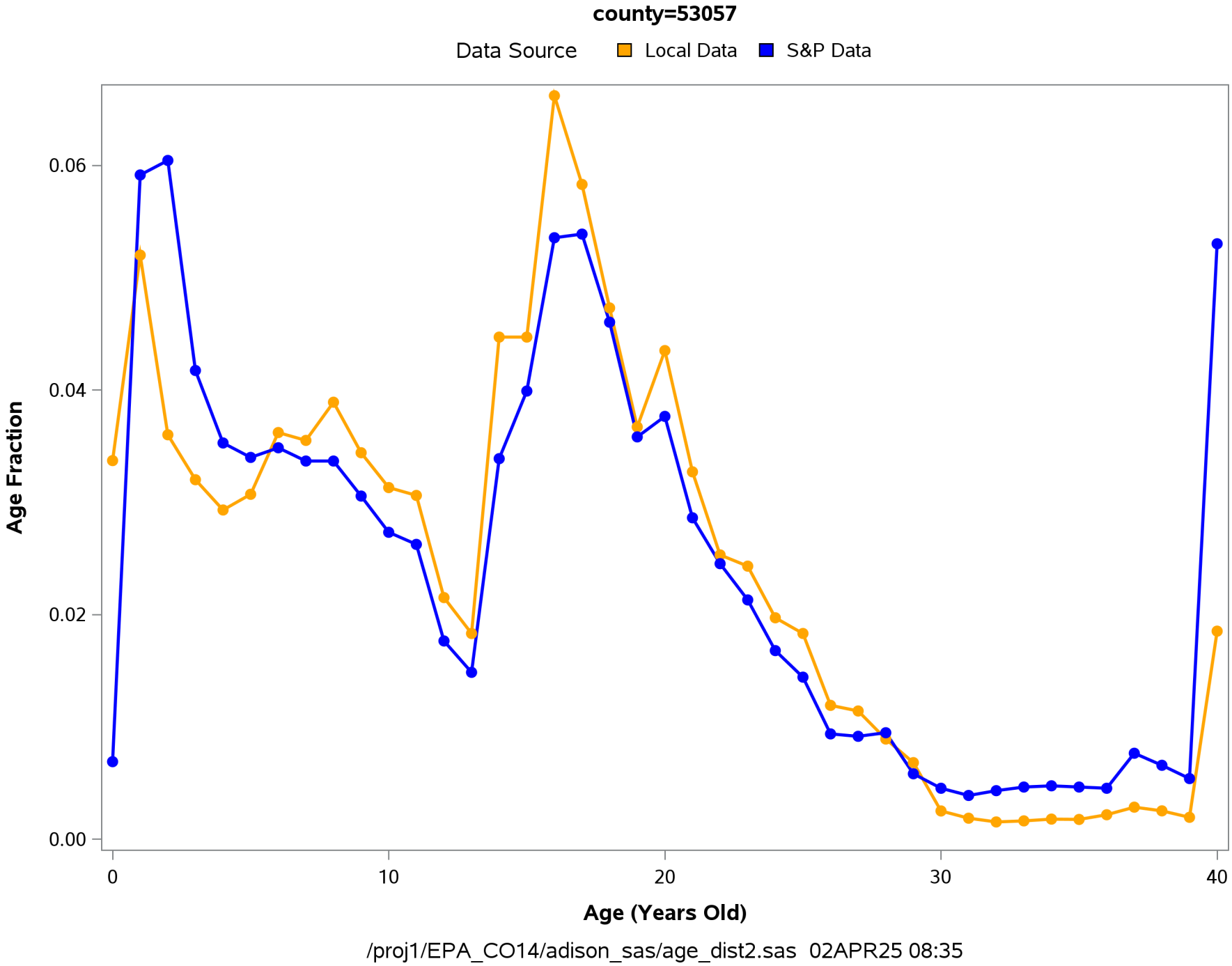
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Age (Years Old)
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county=53059
Data Source
Local Data
S&P Data
Age Fraction
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Age (Years Old)
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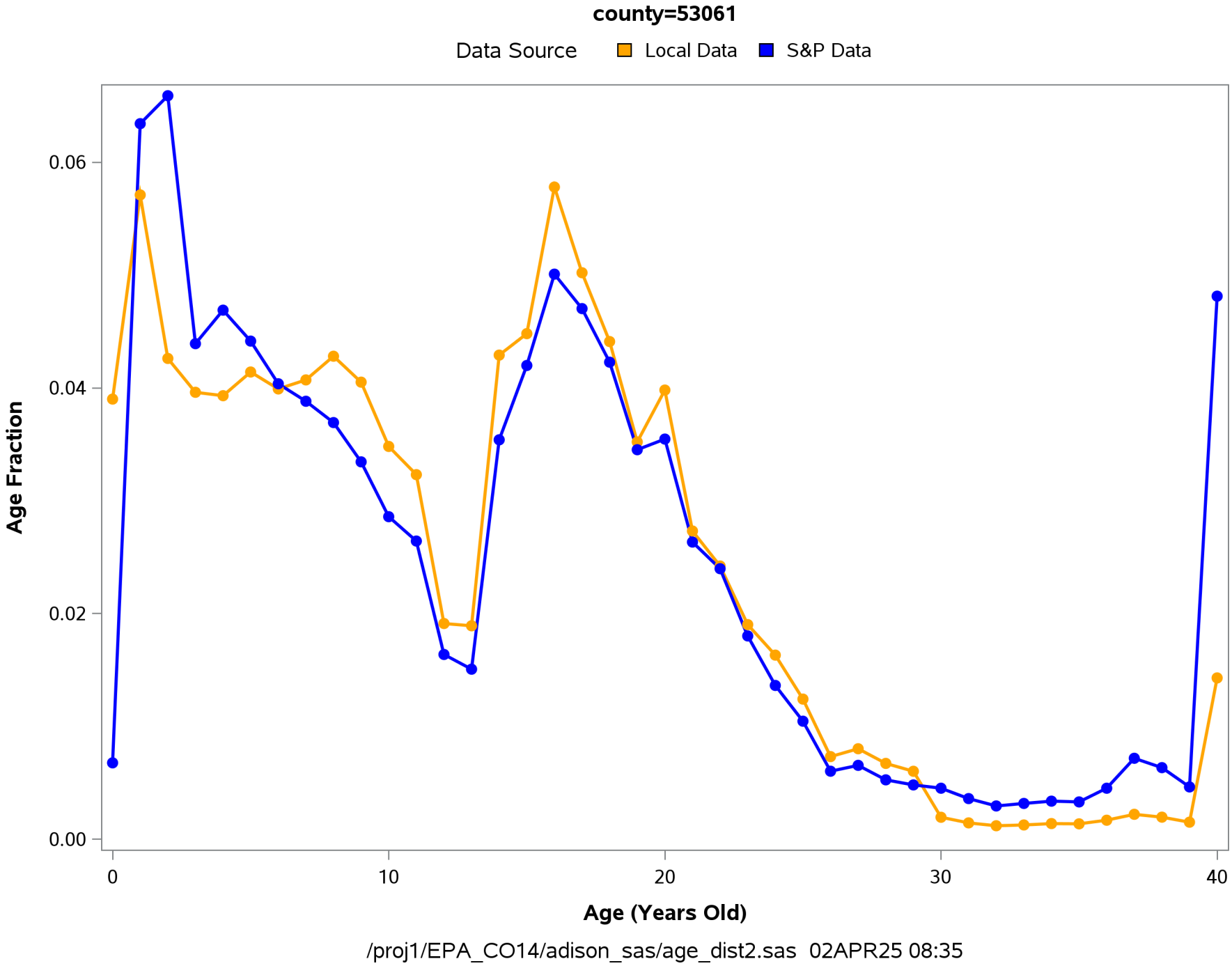
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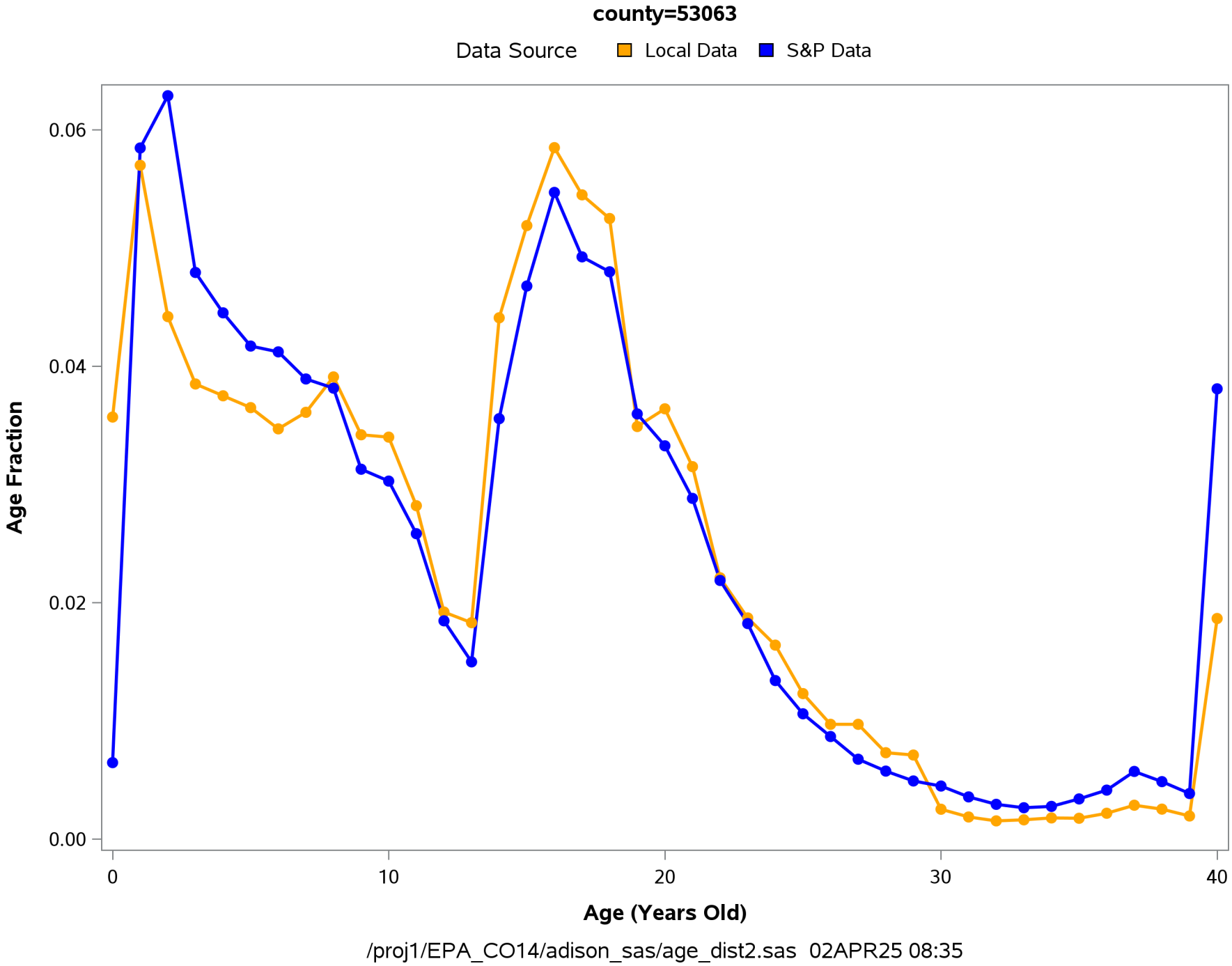
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Age (Years Old)
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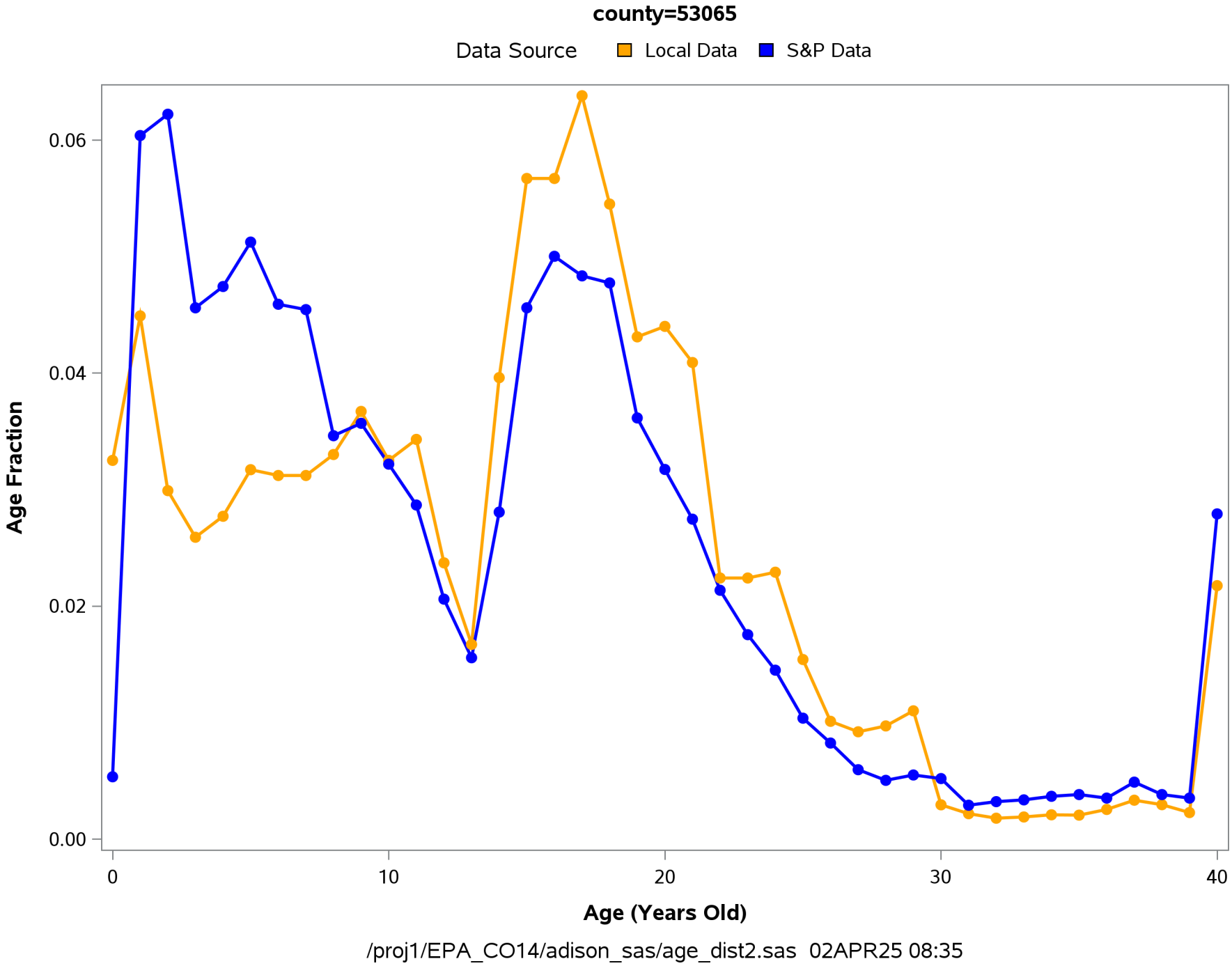
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Age (Years Old)
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county=53067
Data Source
Local Data
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Age Fraction
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Age (Years Old)
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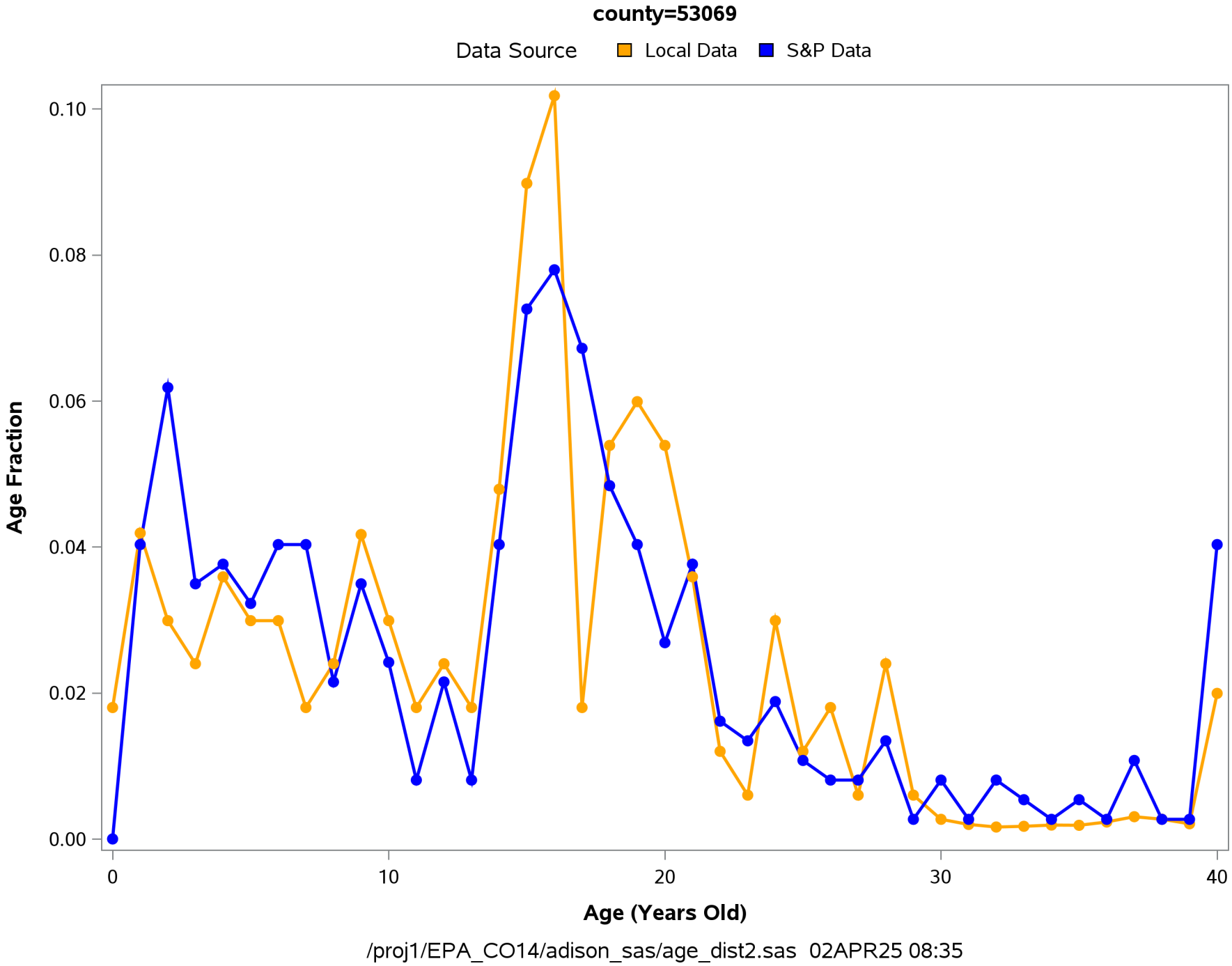
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Age (Years Old)
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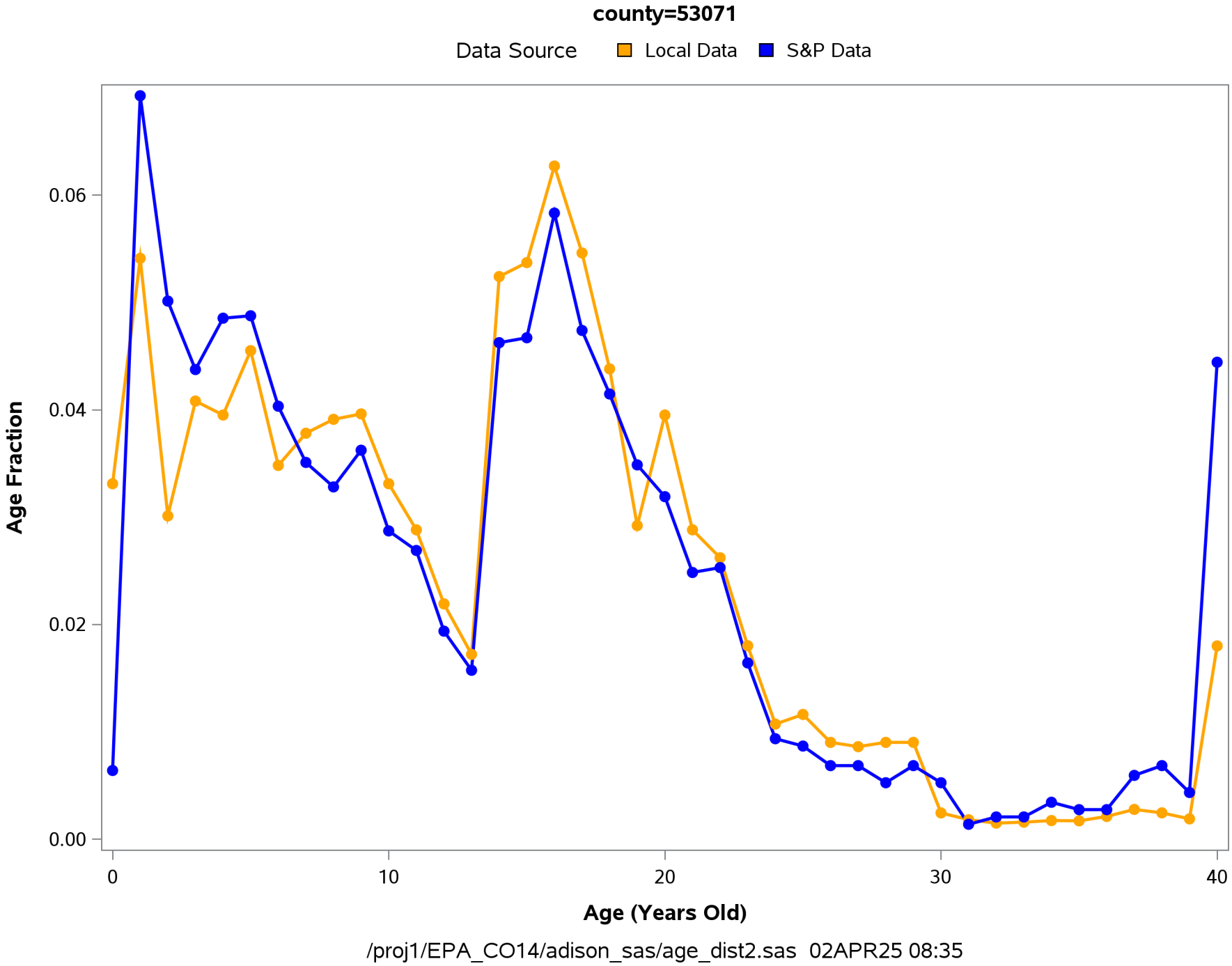
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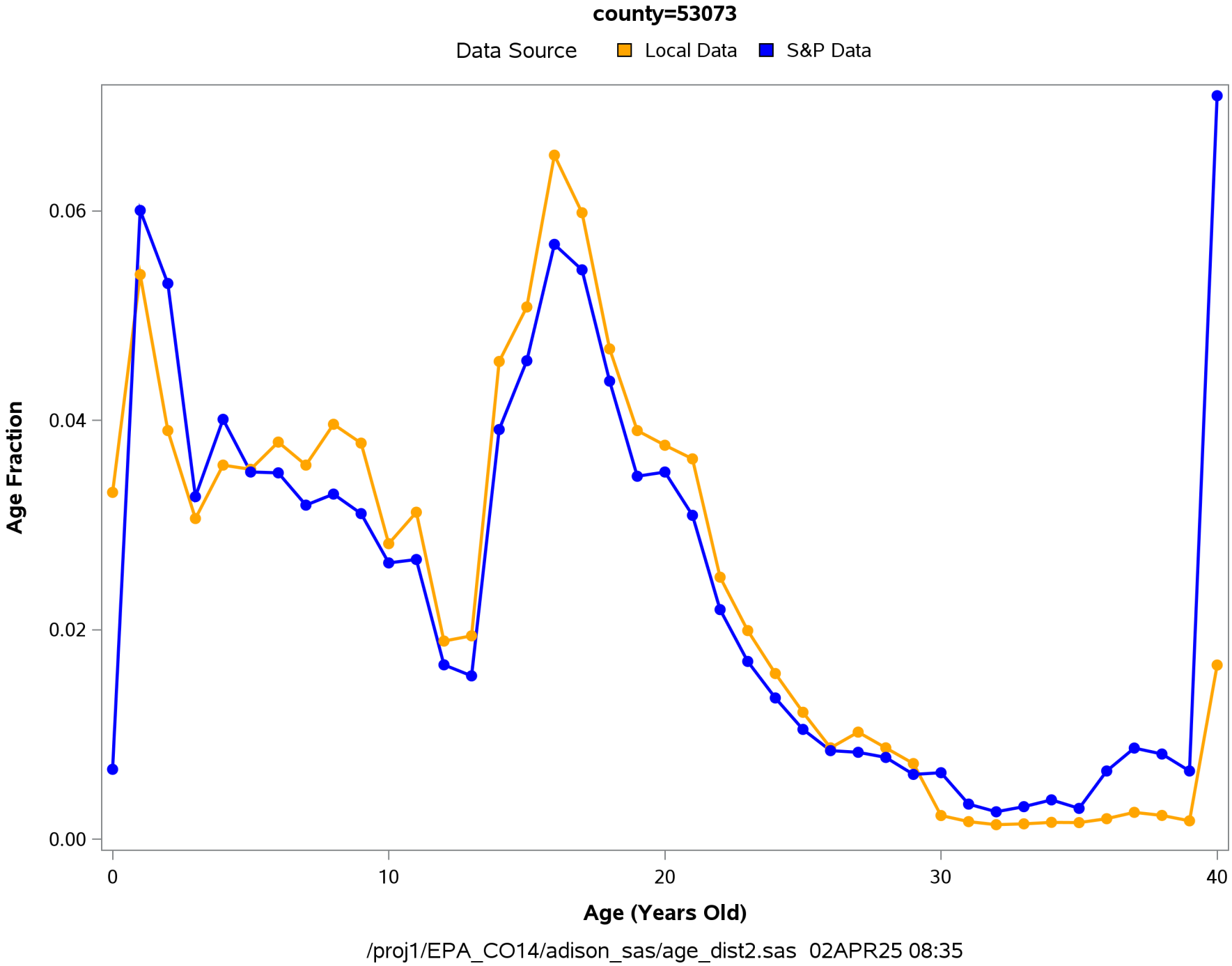
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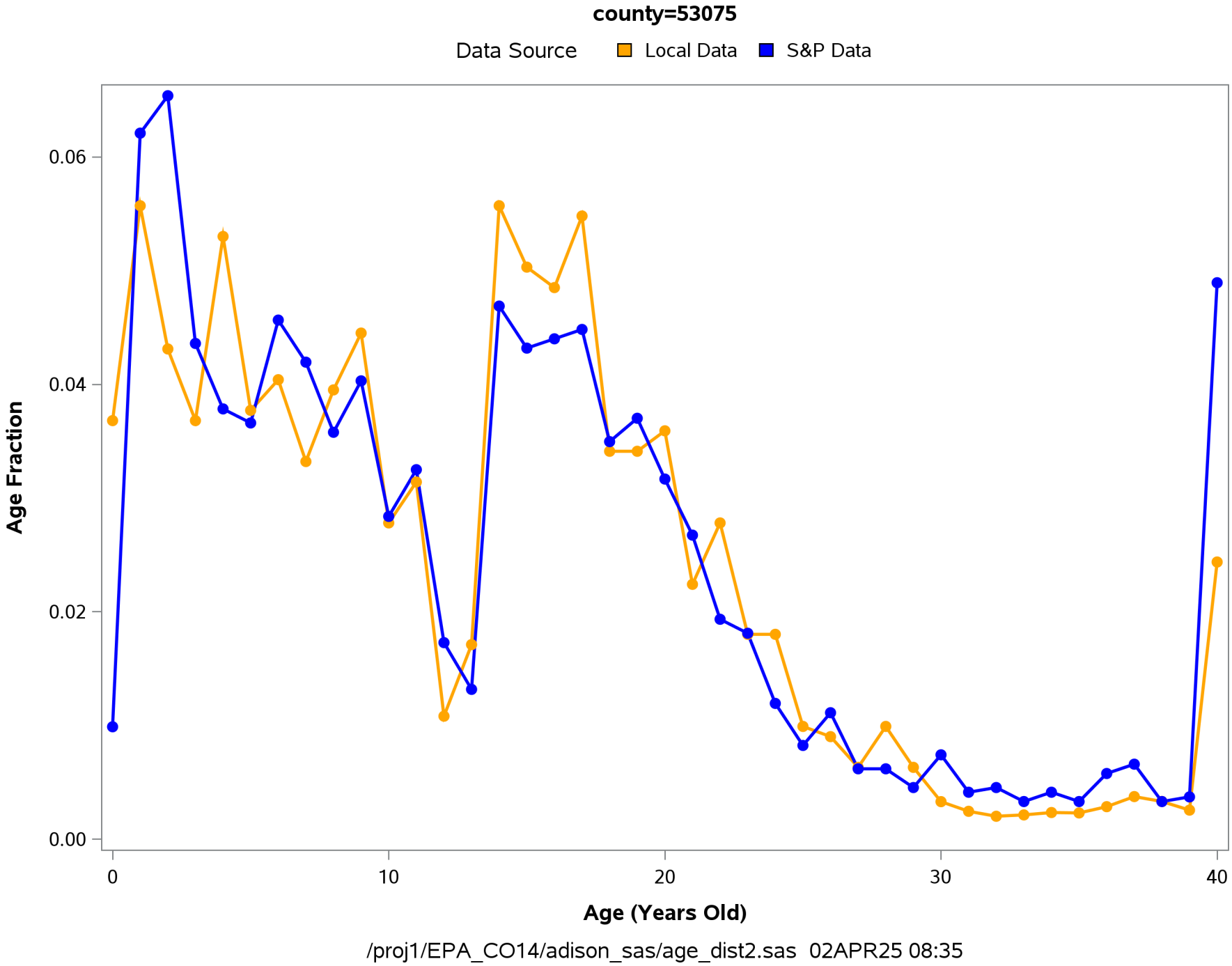
county=53075
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Age (Years Old)
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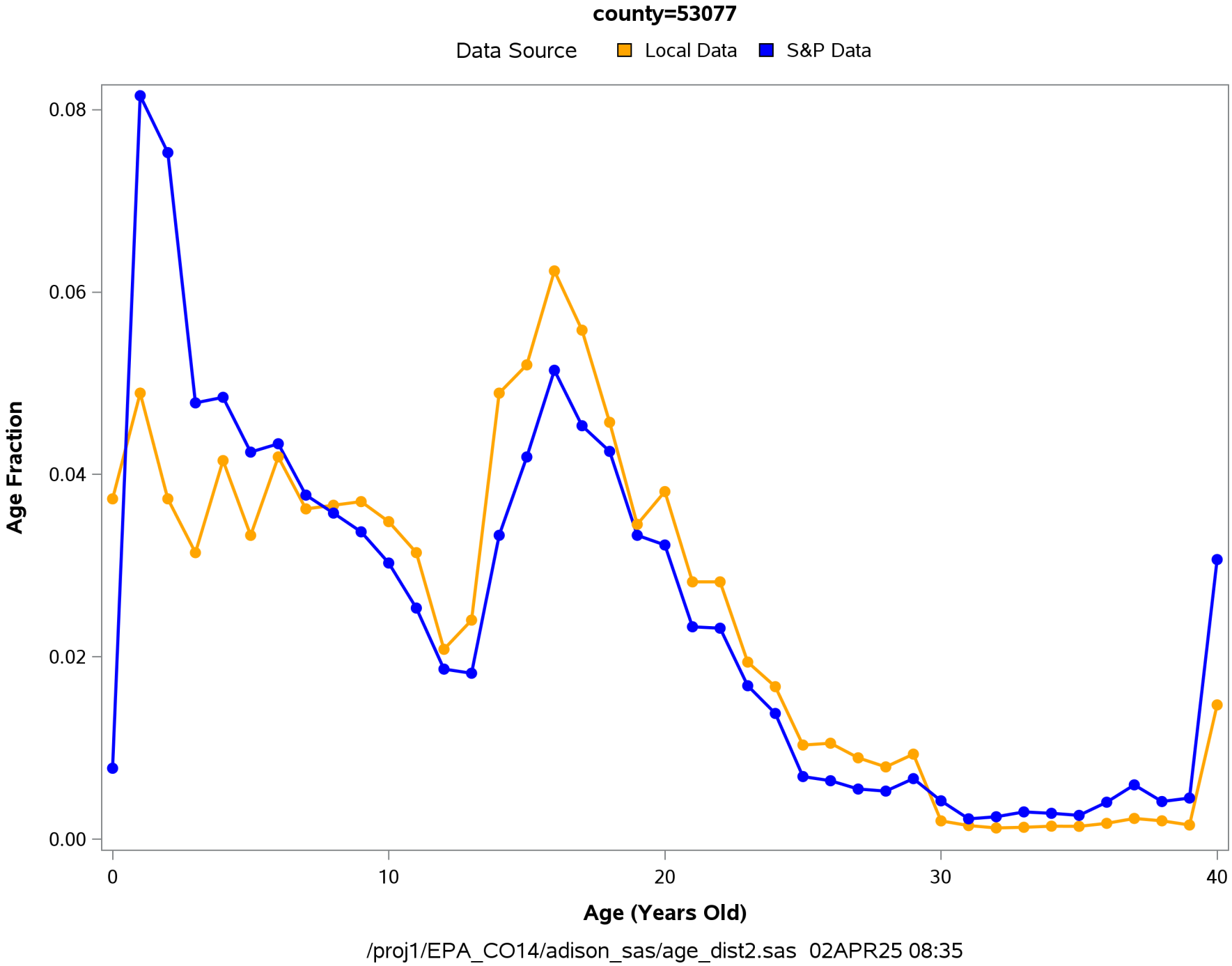
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Age (Years Old)
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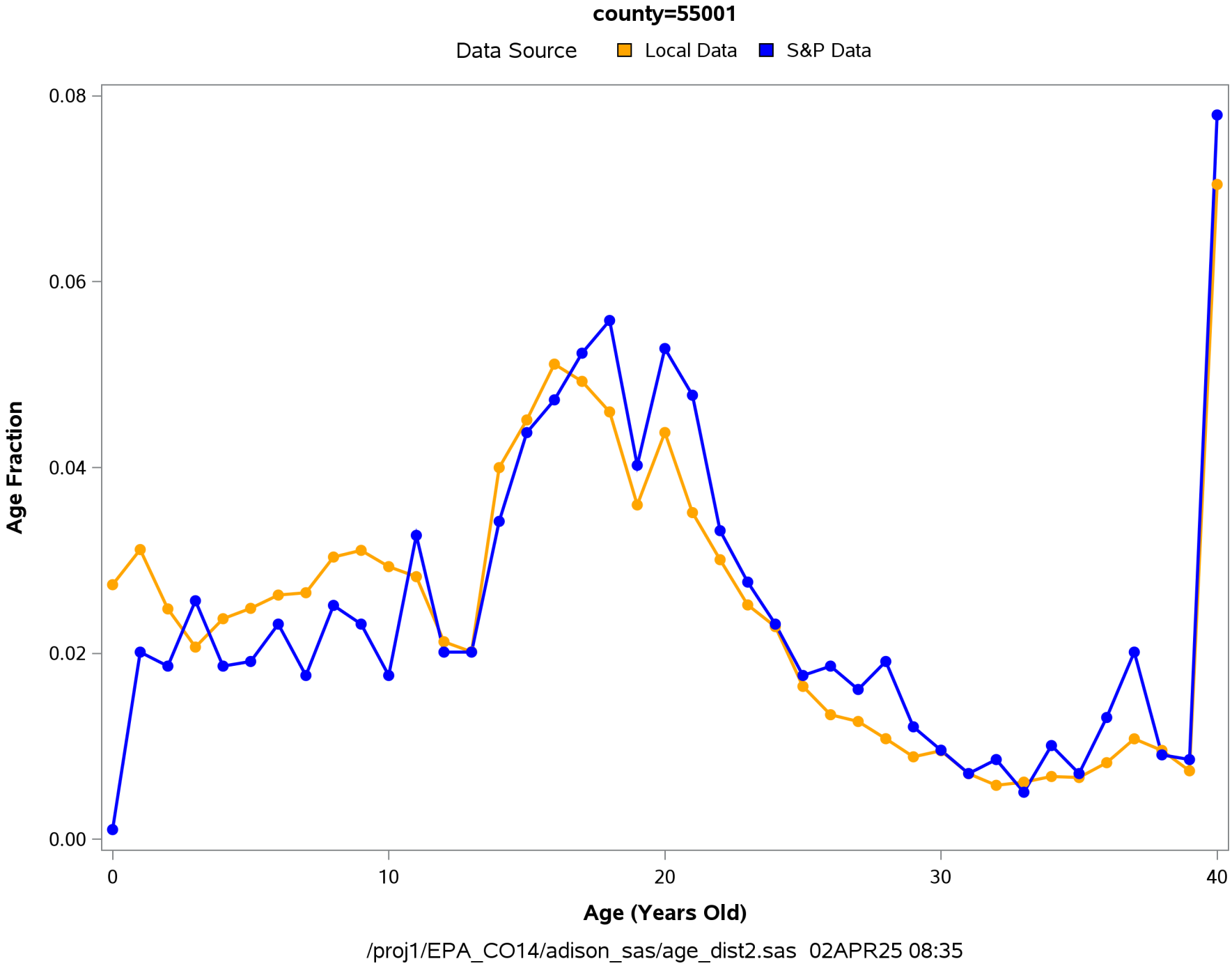
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Age (Years Old)
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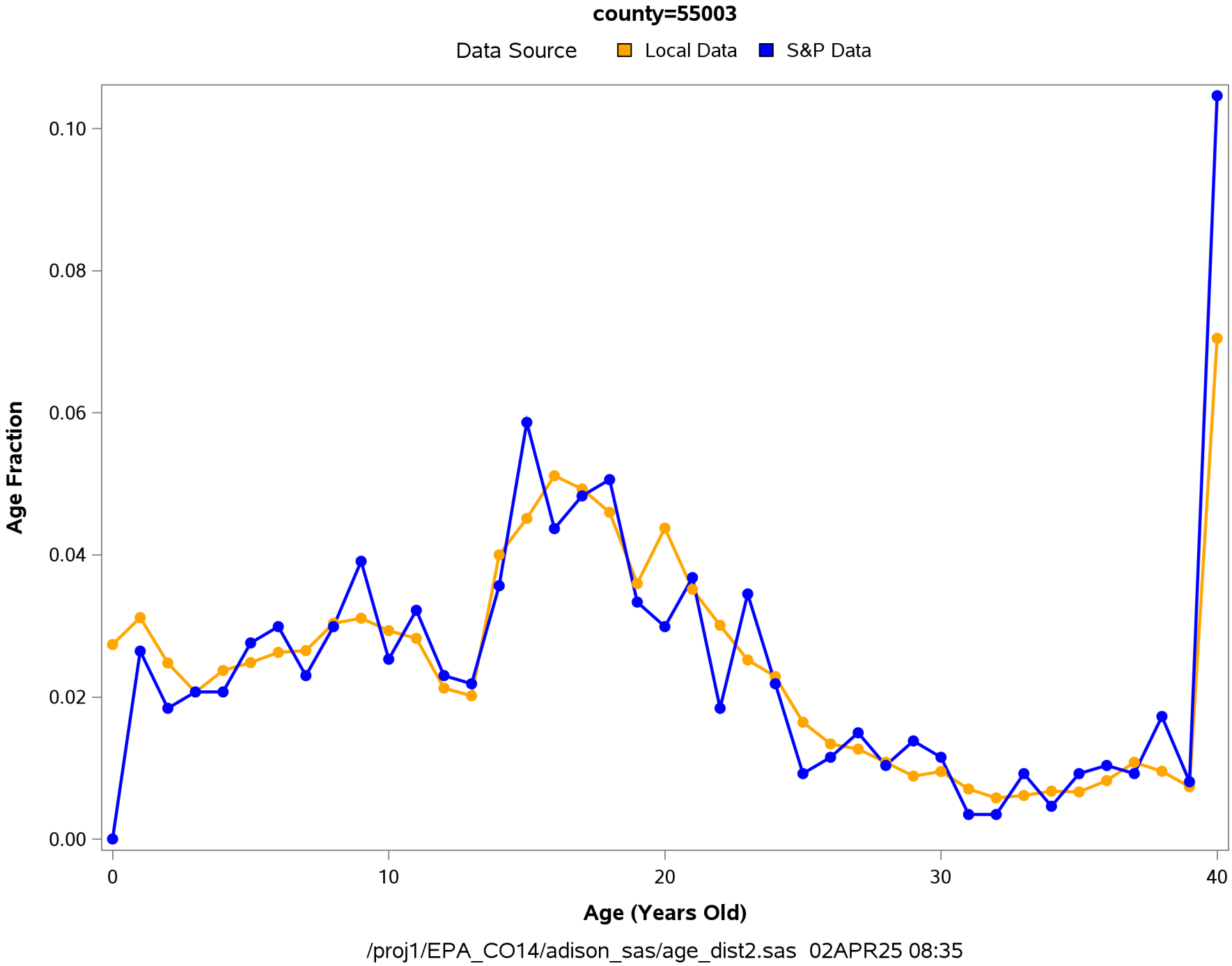
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Age (Years Old)
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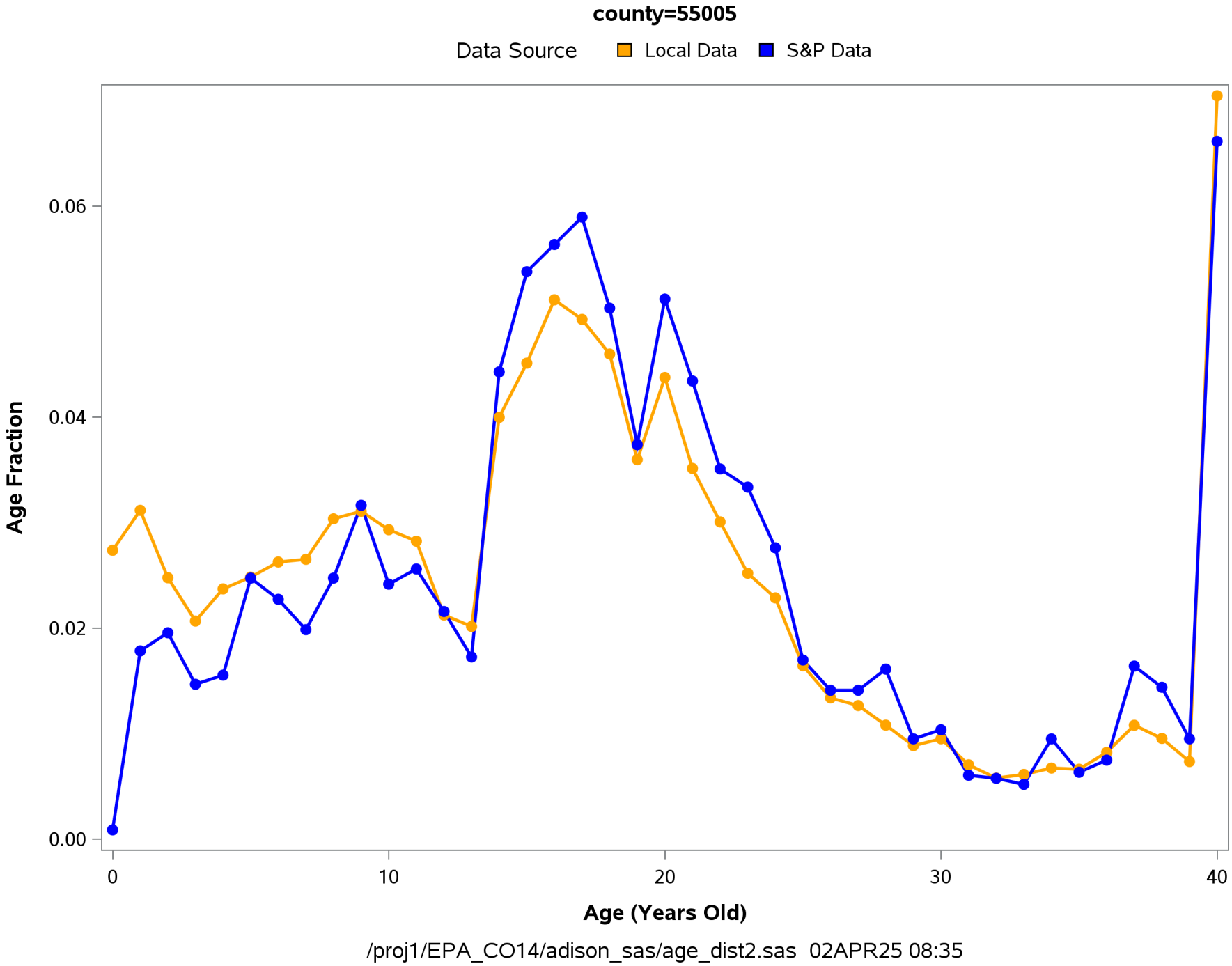
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county=55007
Data Source
Local Data
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Age Fraction
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Age (Years Old)
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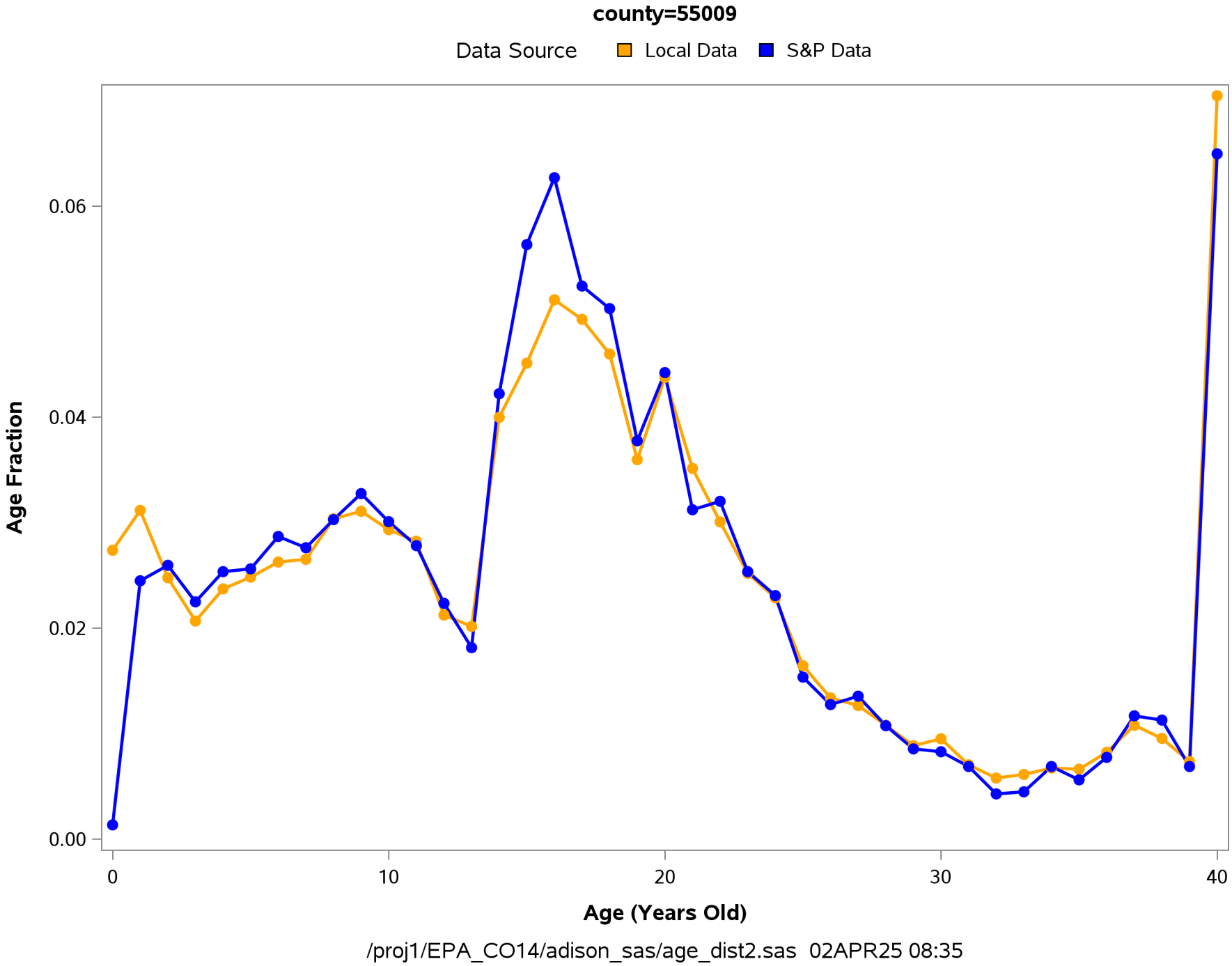
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Age (Years Old)
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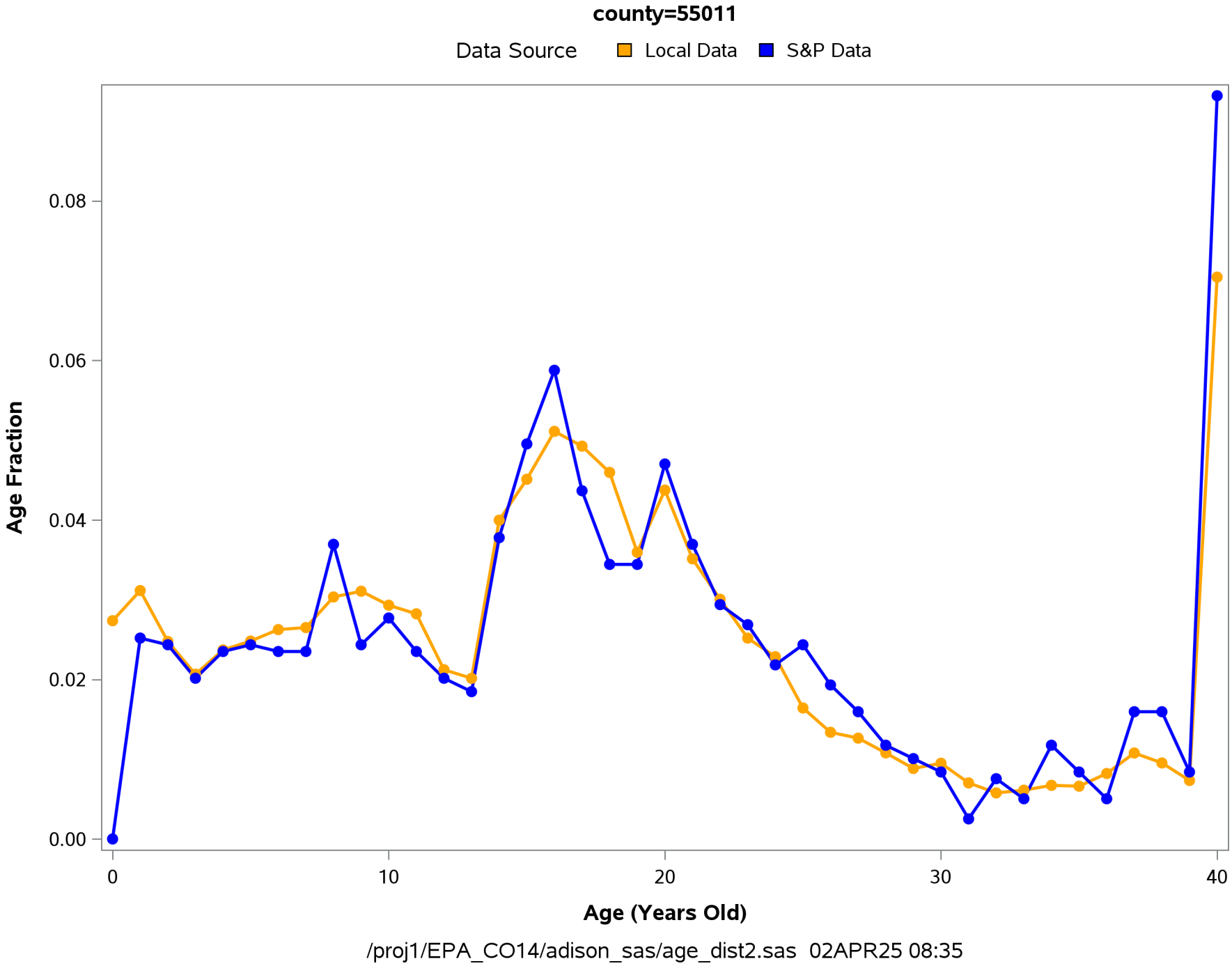
county=55011
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=55013
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Age (Years Old)
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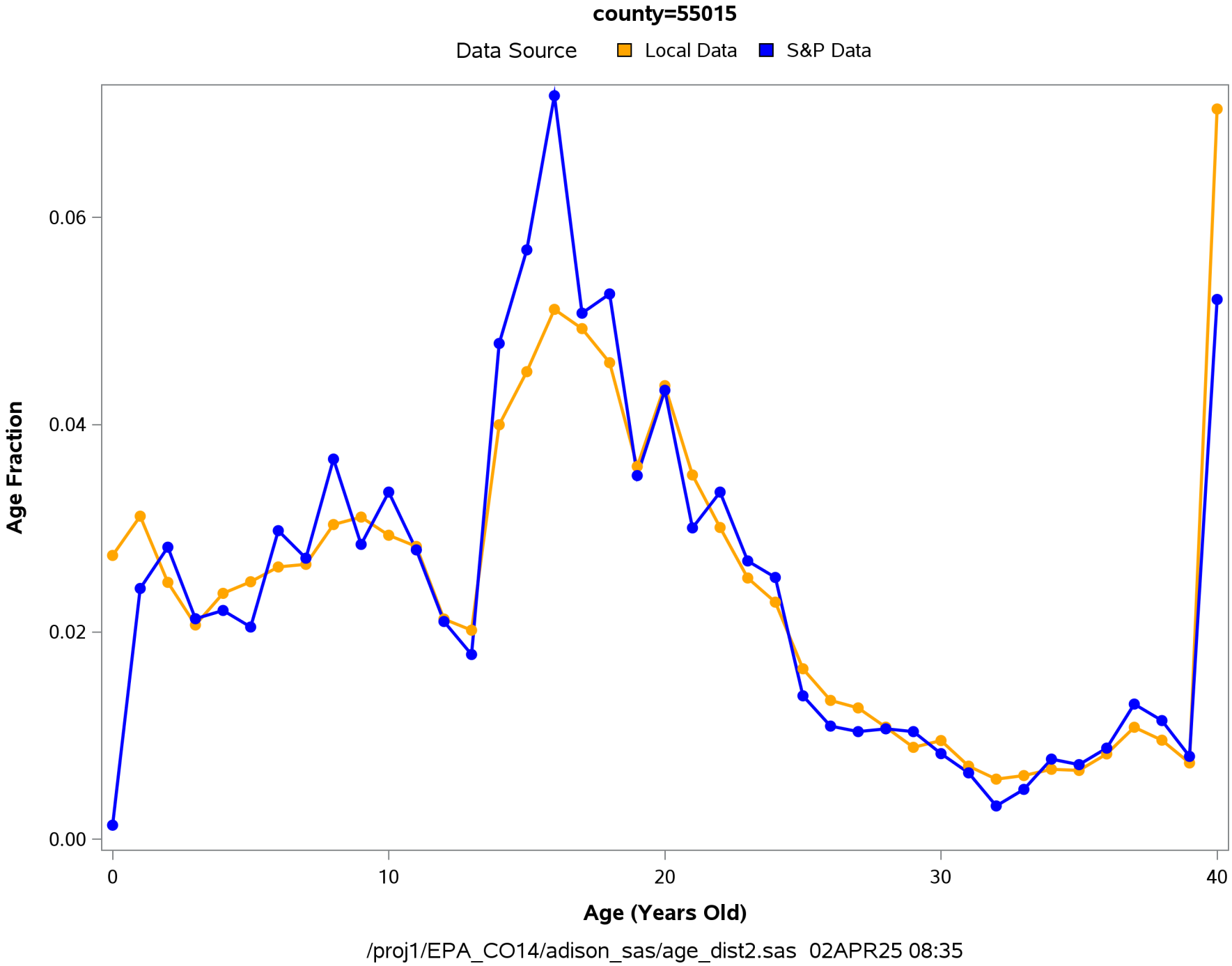
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Age (Years Old)
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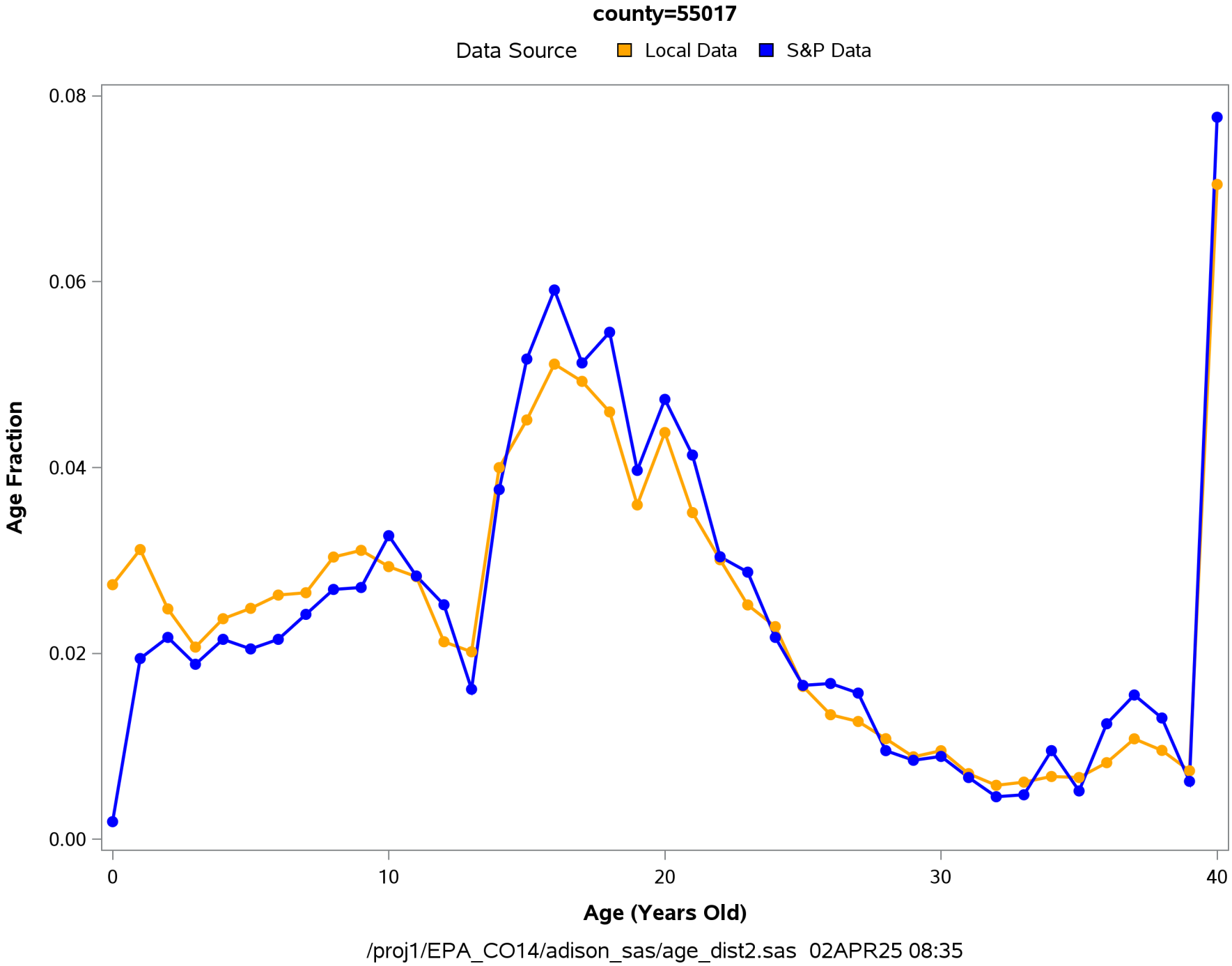
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Age (Years Old)
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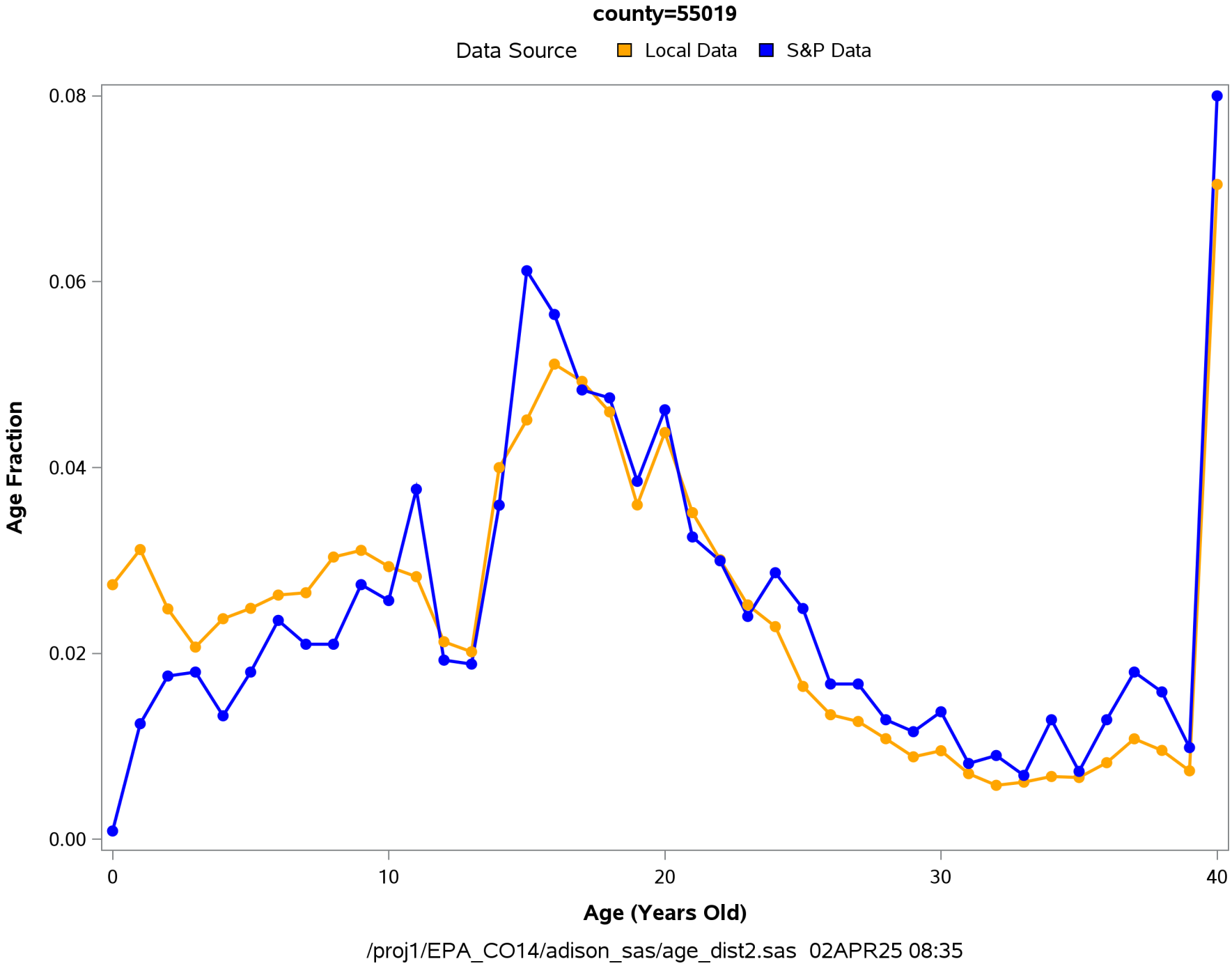
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Age (Years Old)
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county=55021
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S&P Data
Age Fraction
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Age (Years Old)
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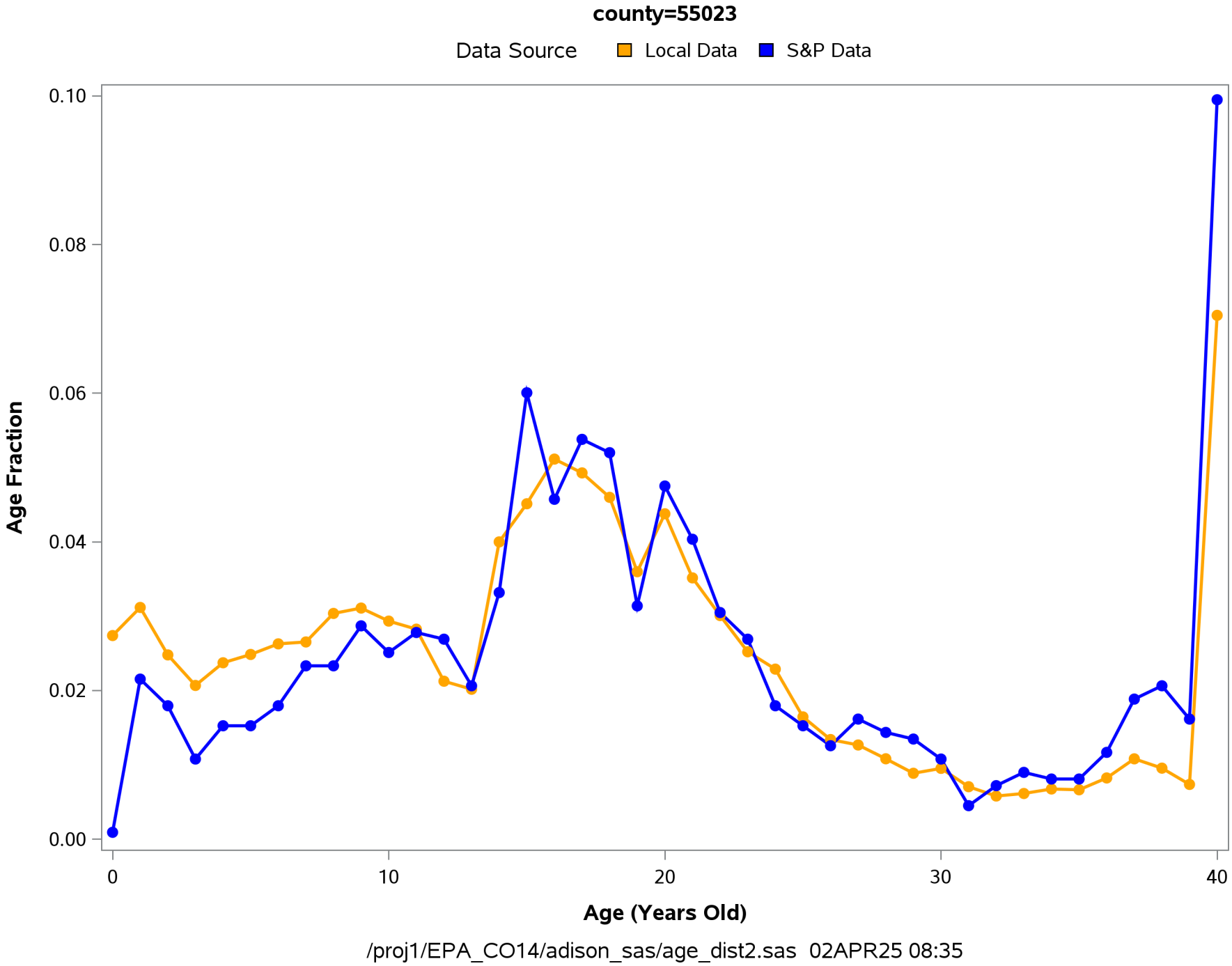
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Age (Years Old)
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county=55025
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Age (Years Old)
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county=55027
Data Source
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S&P Data
Age Fraction
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Age (Years Old)
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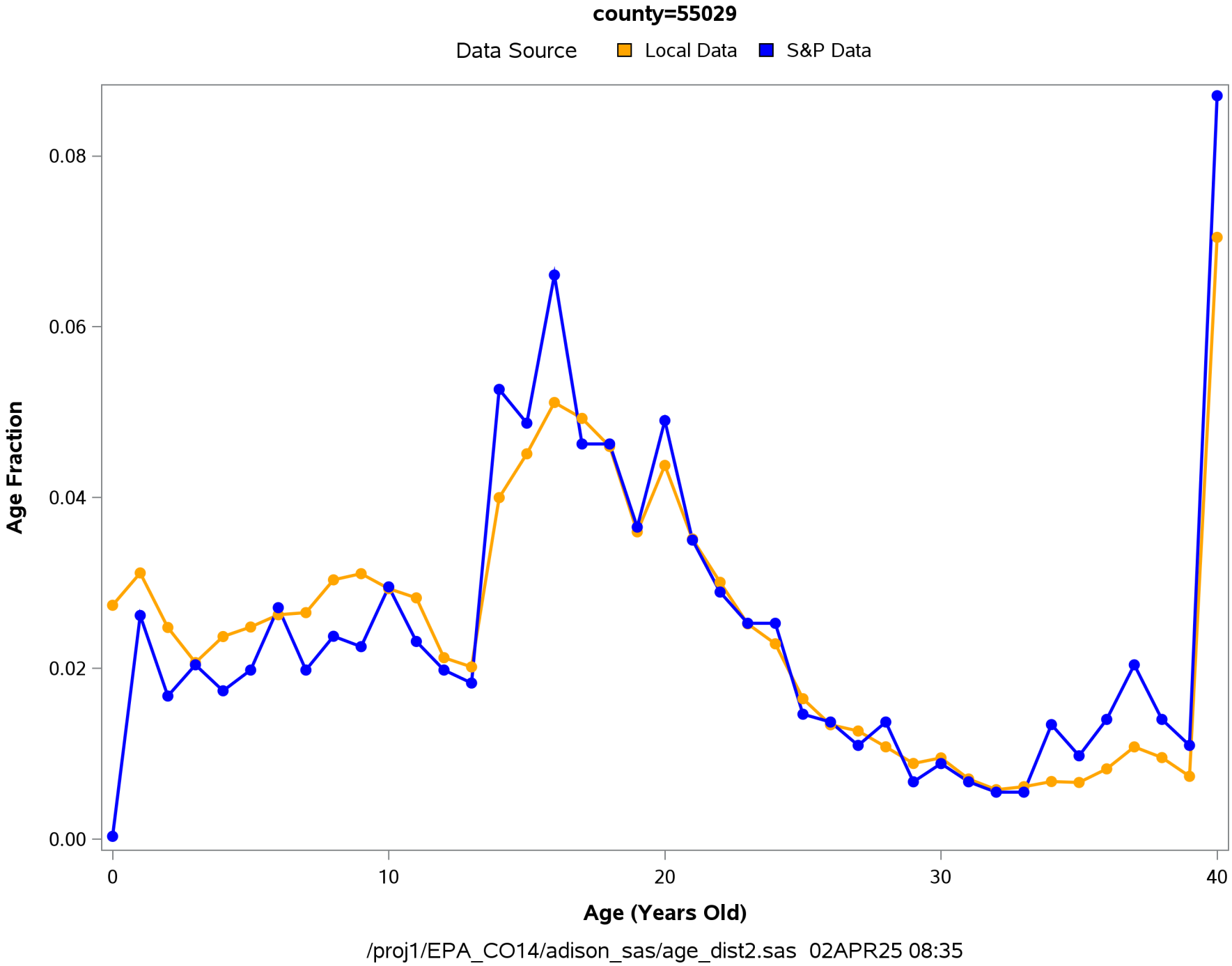
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Age (Years Old)
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county=55031
Data Source
Local Data
S&P Data
Age Fraction
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Age (Years Old)
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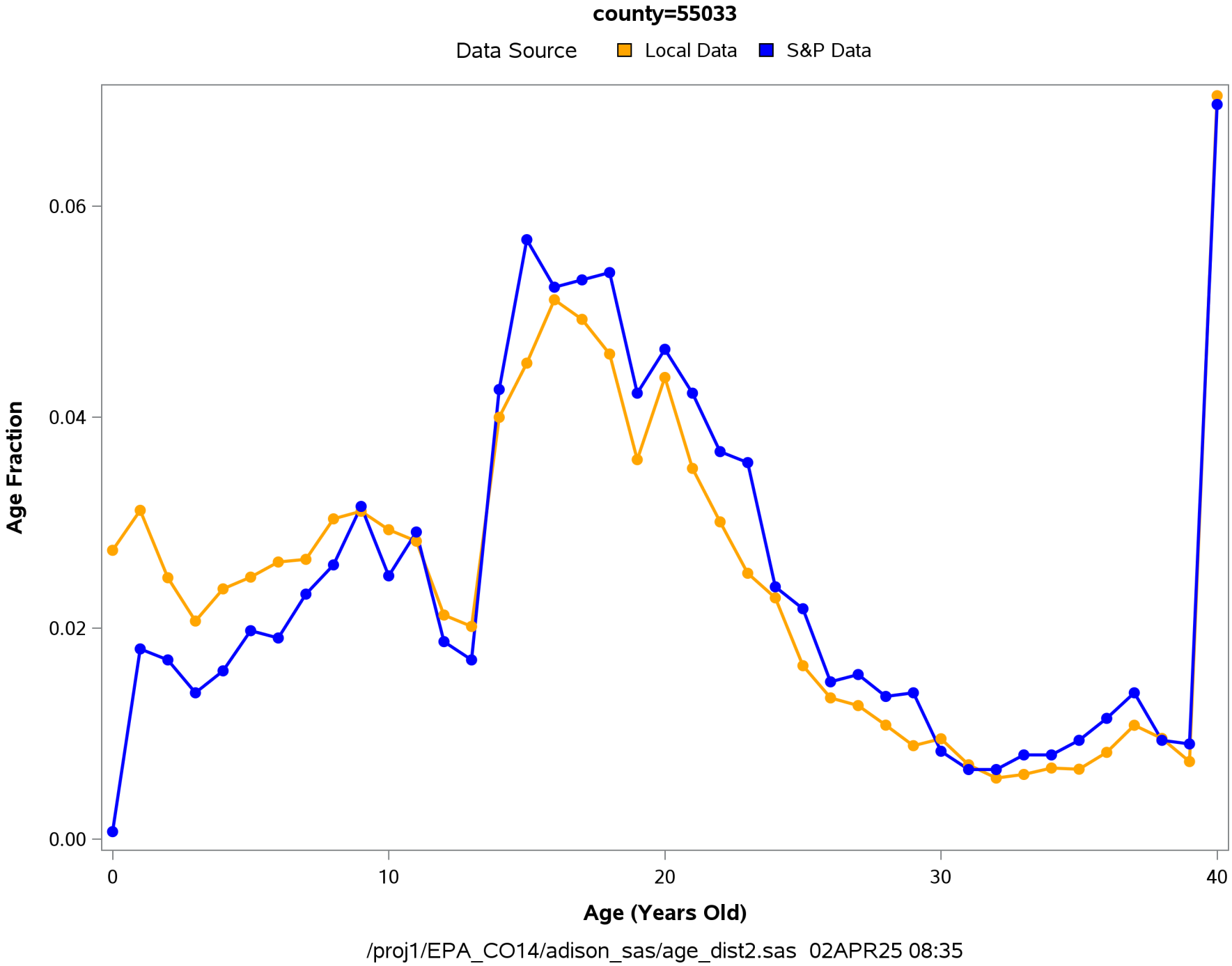
county=55033
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Age (Years Old)
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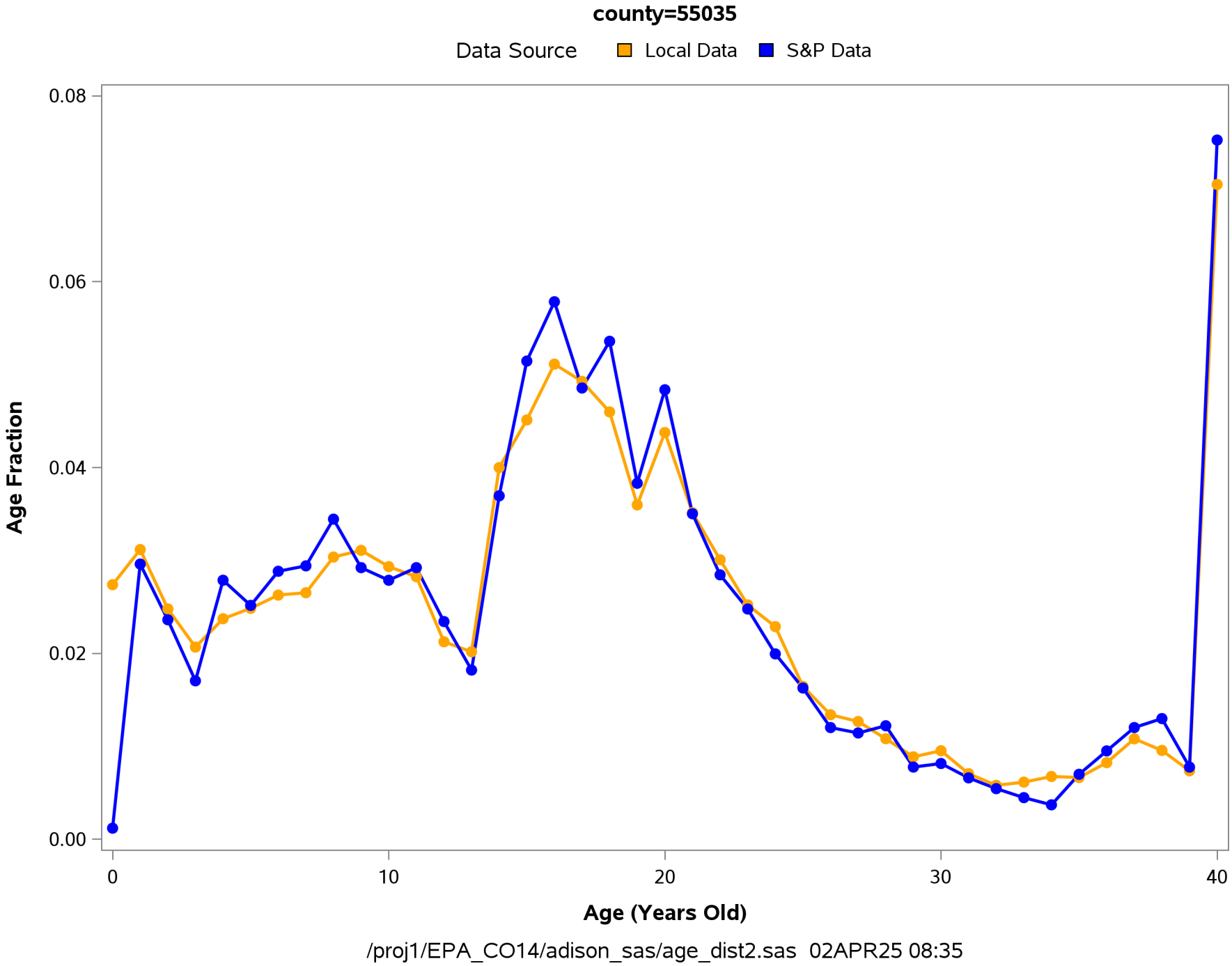
county=55035
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=55037
Data Source
Local Data
S&P Data
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0.00
Age Fraction
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=55039
Data Source
Local Data
S&P Data
Age Fraction
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0.02
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=55041
Data Source
Local Data
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0.02
0.00
Age Fraction
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=55043
Data Source
Local Data
S&P Data
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0.02
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Age (Years Old)
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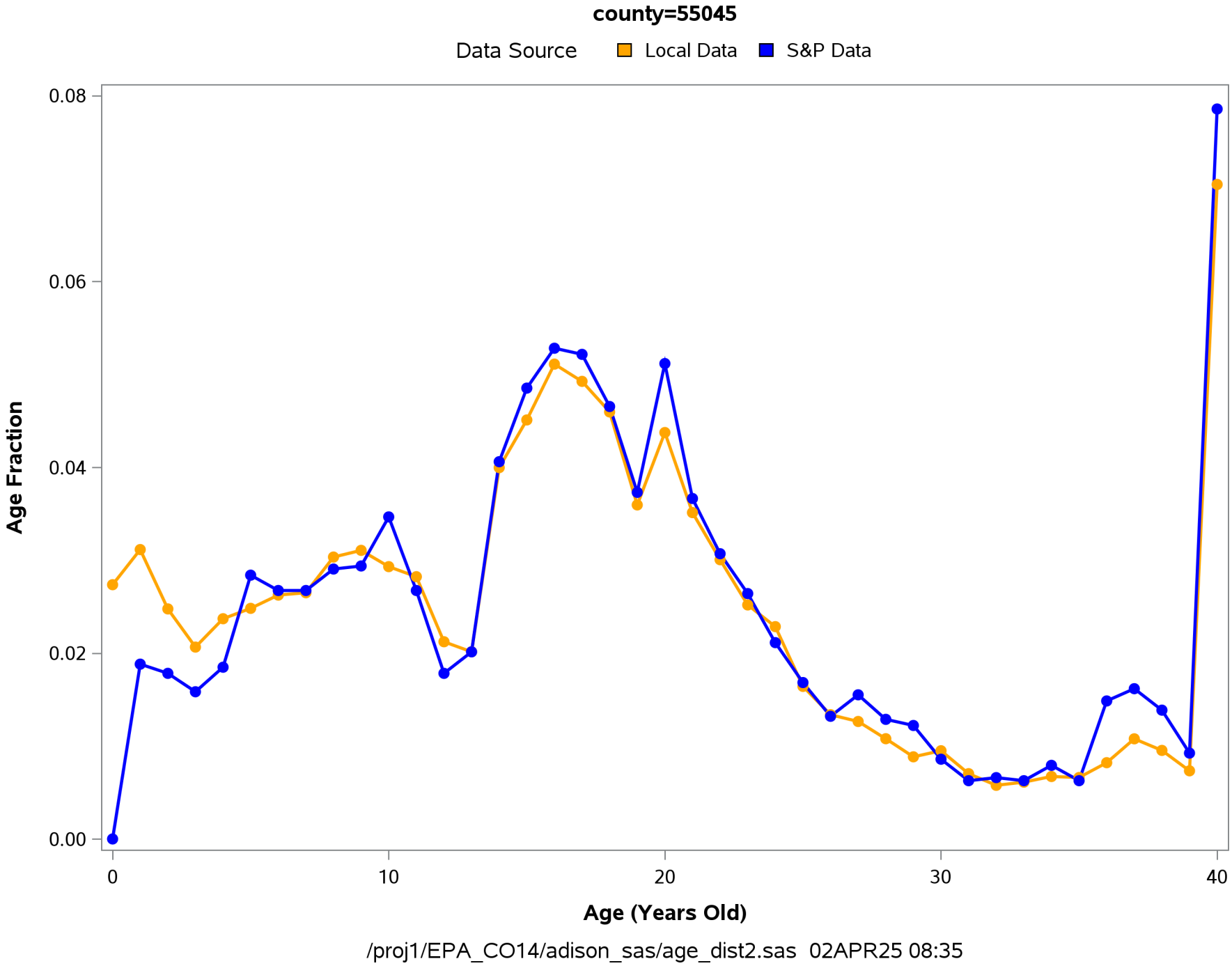
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Age (Years Old)
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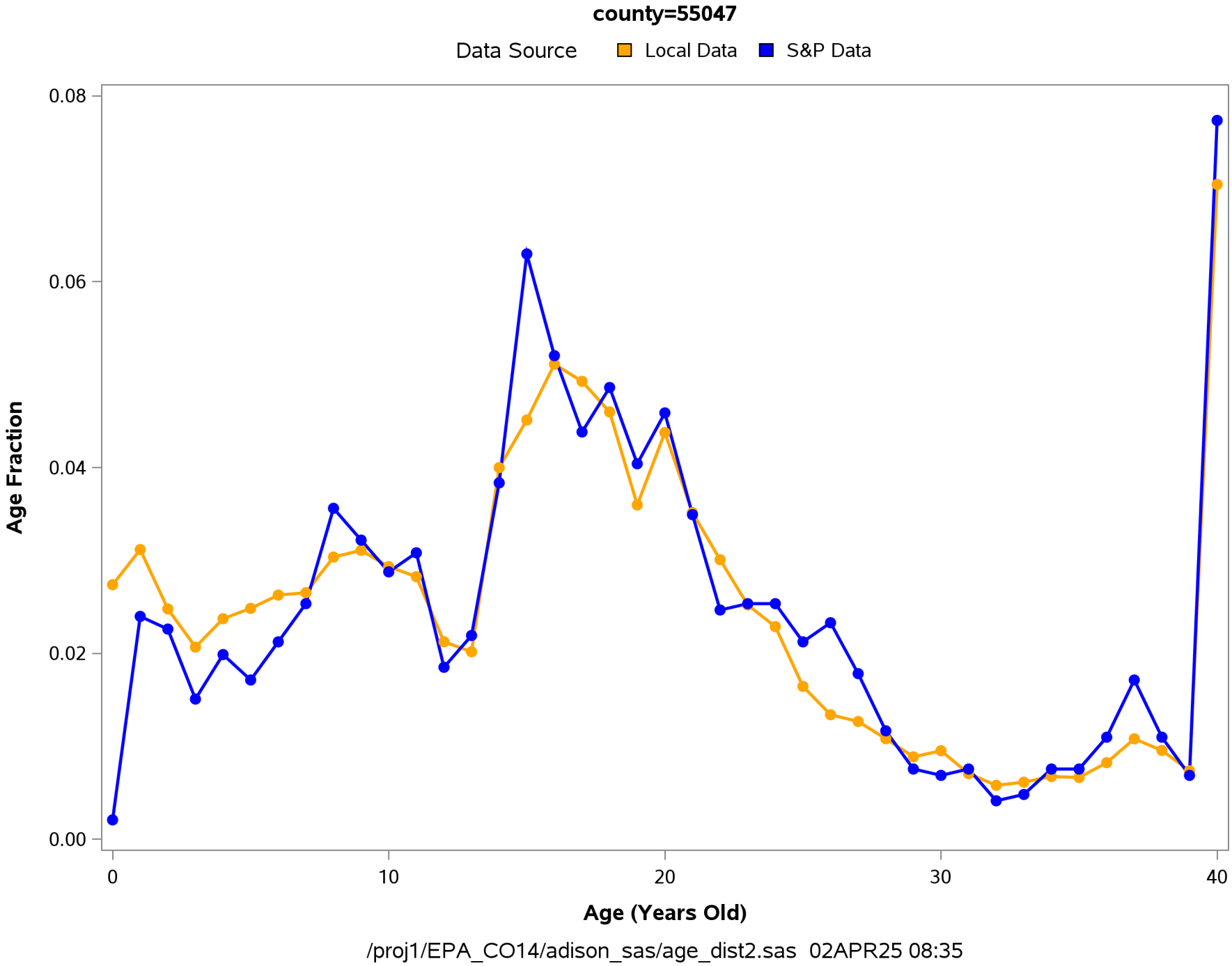
county=55047
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Age Fraction
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Age (Years Old)
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county=55049
Data Source
Local Data
S&P Data
Age Fraction
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Age (Years Old)
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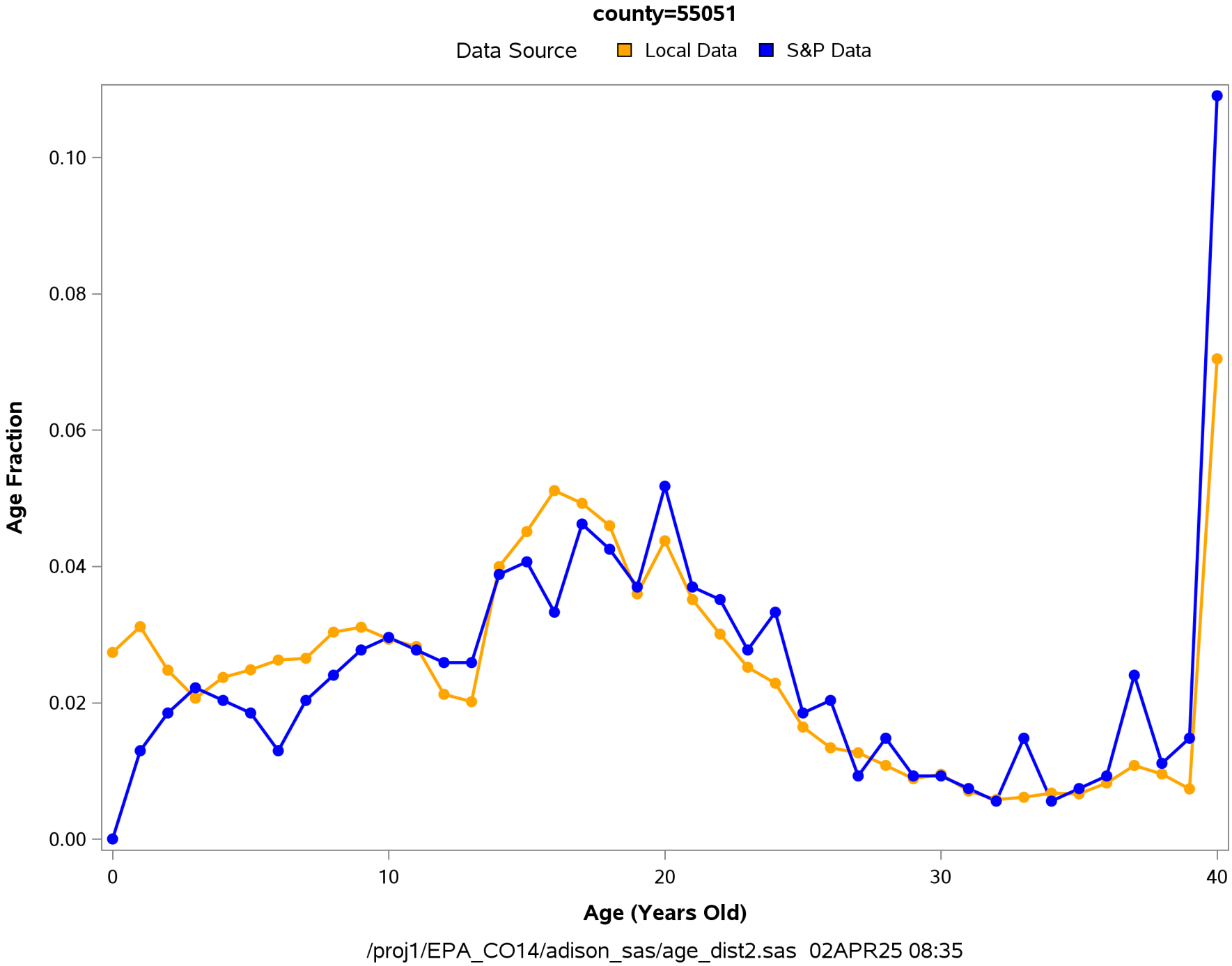
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Age (Years Old)
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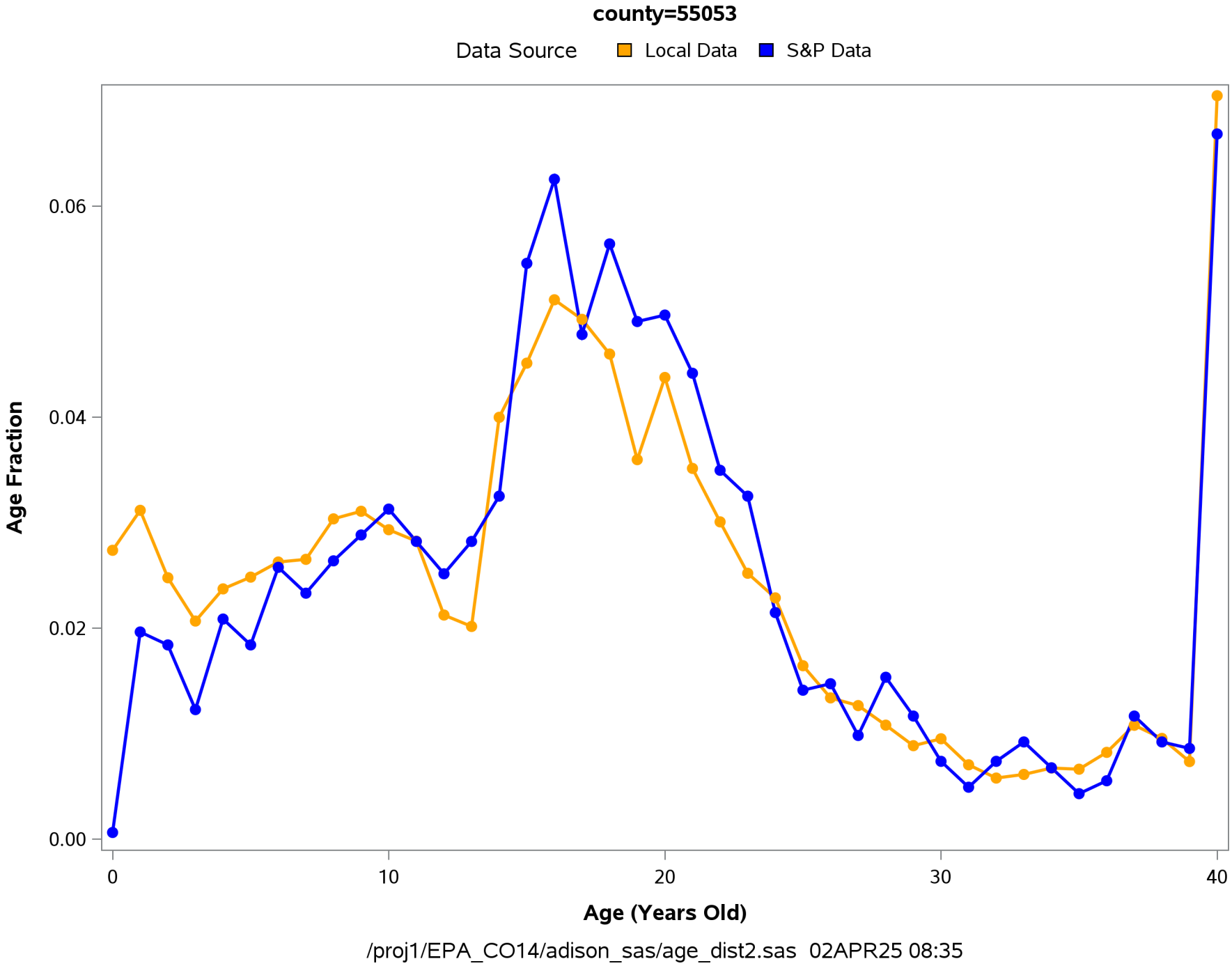
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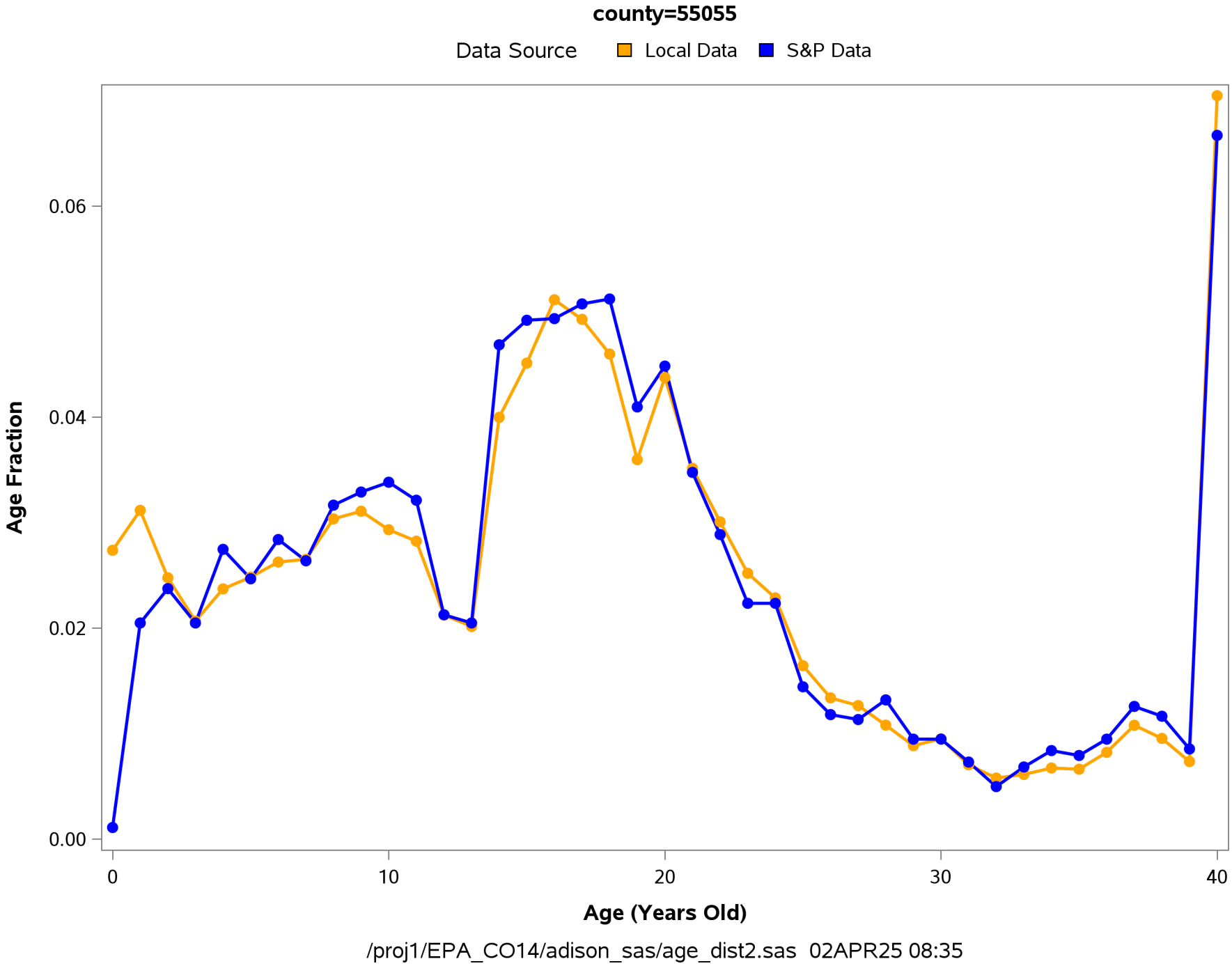
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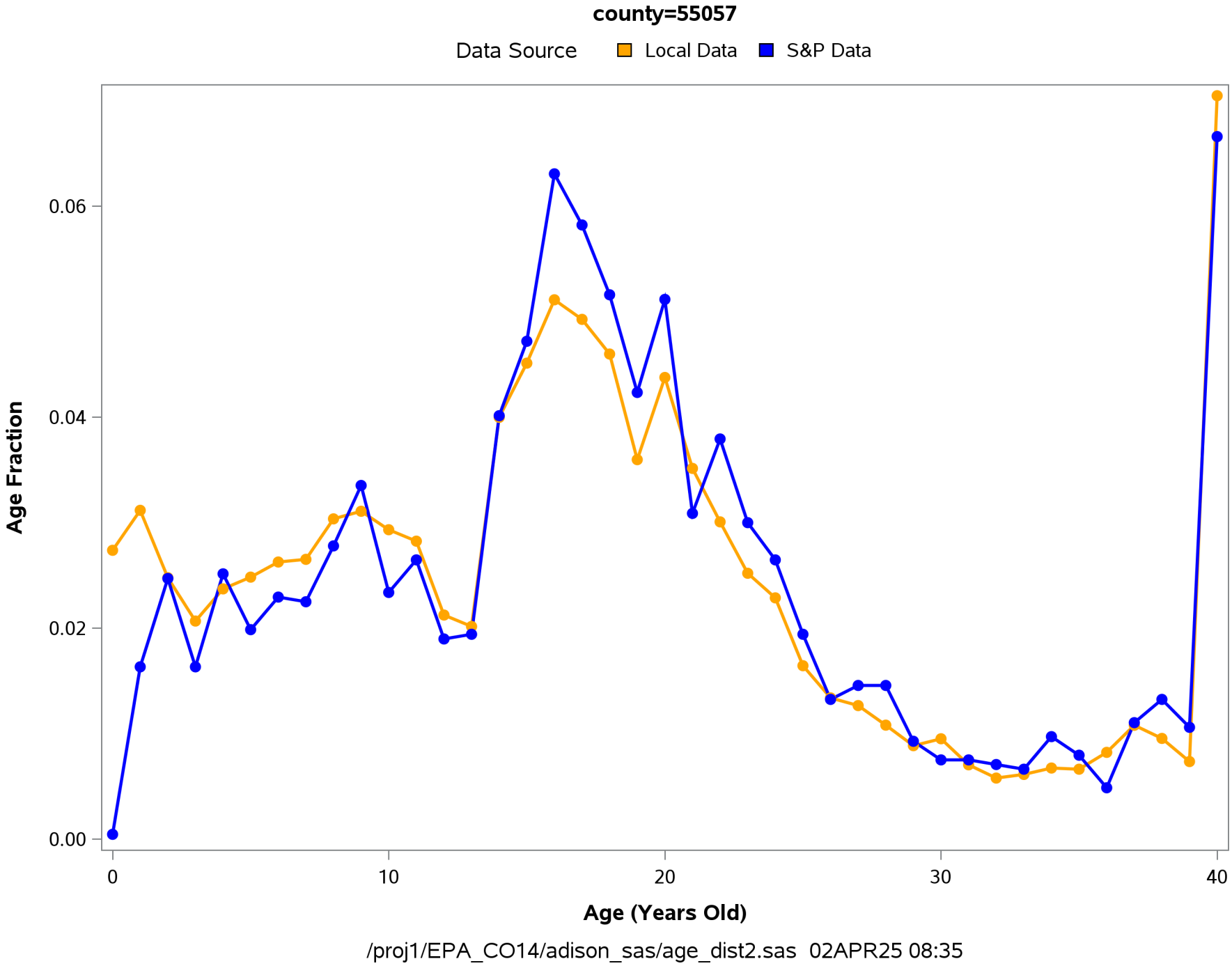
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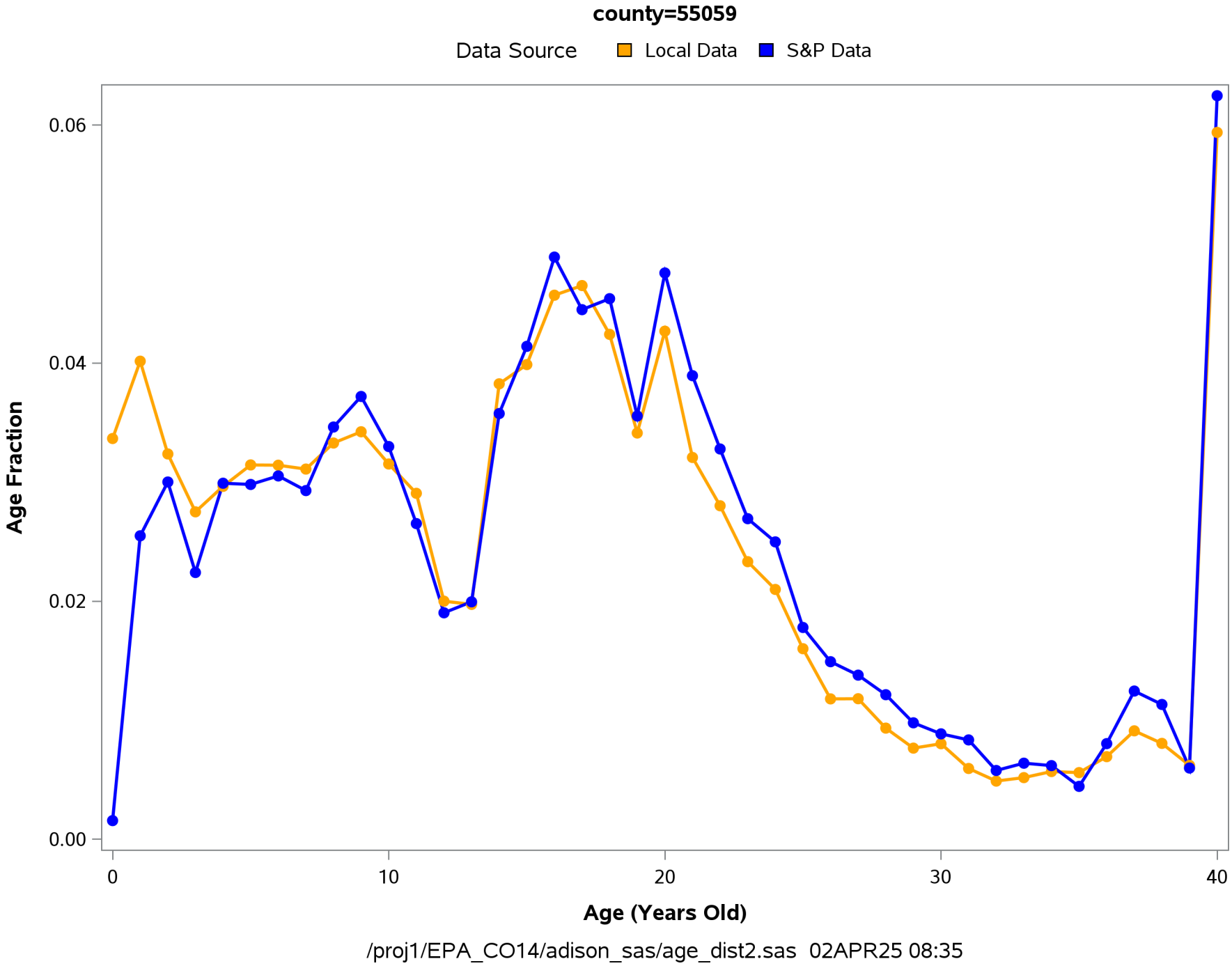
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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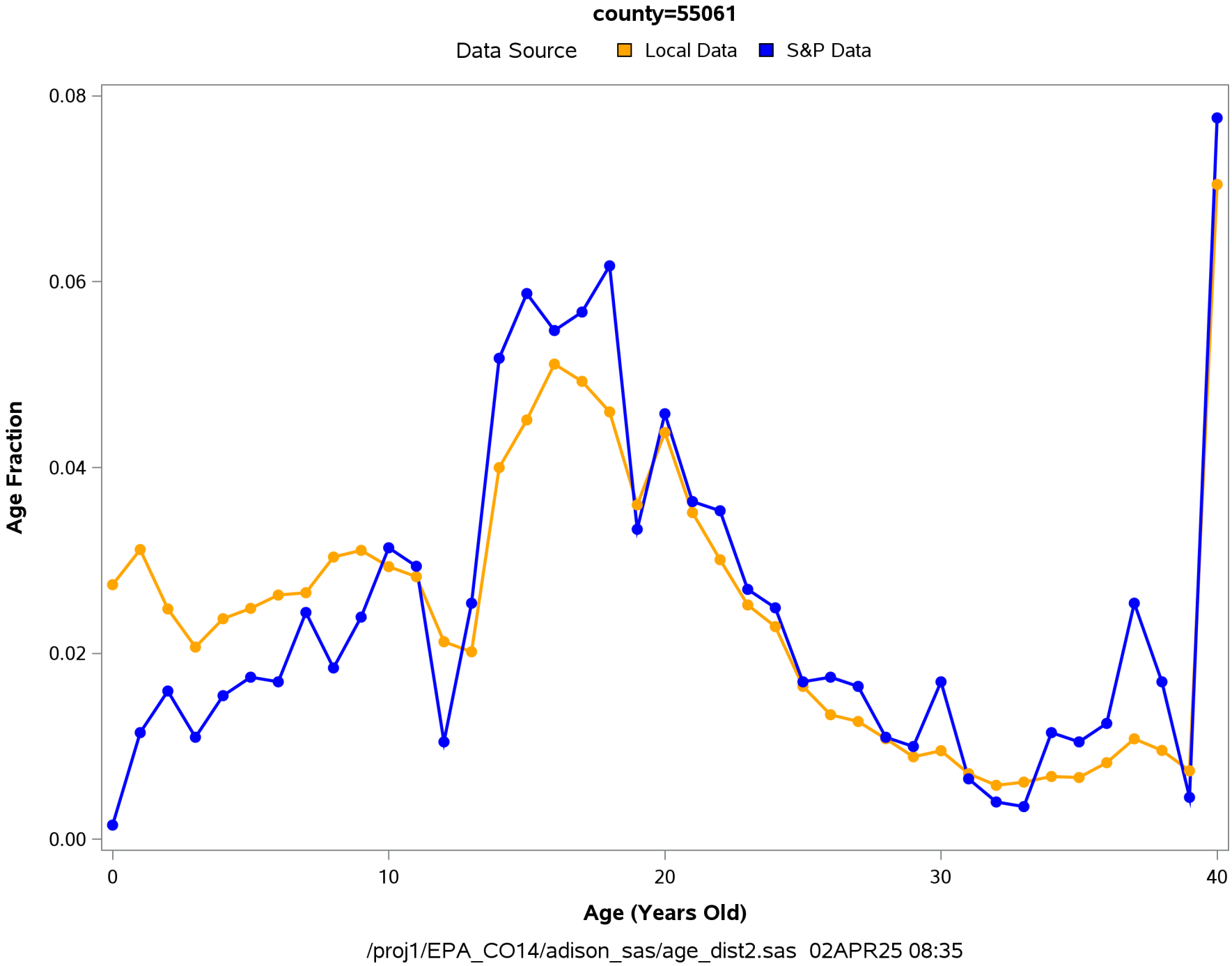
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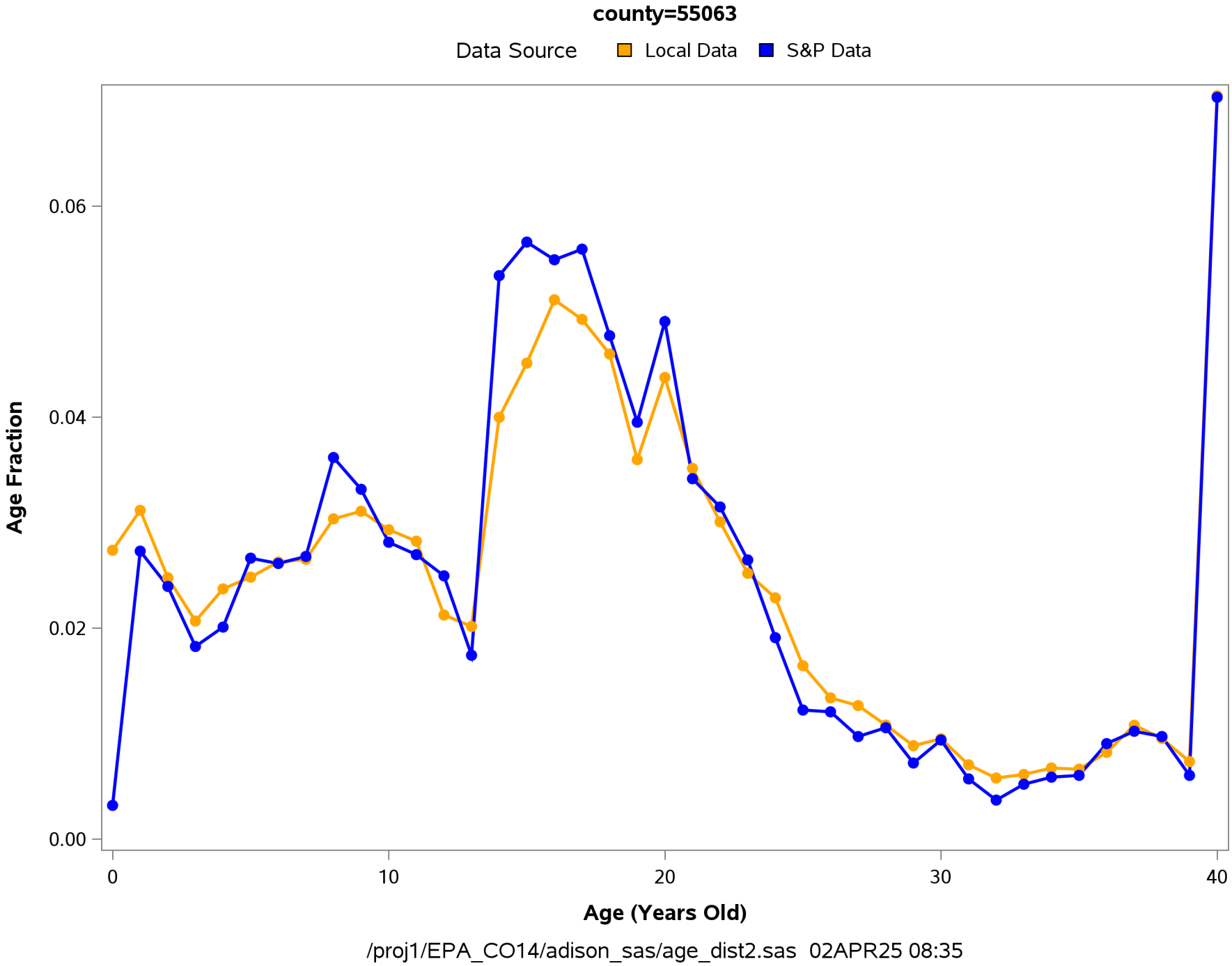
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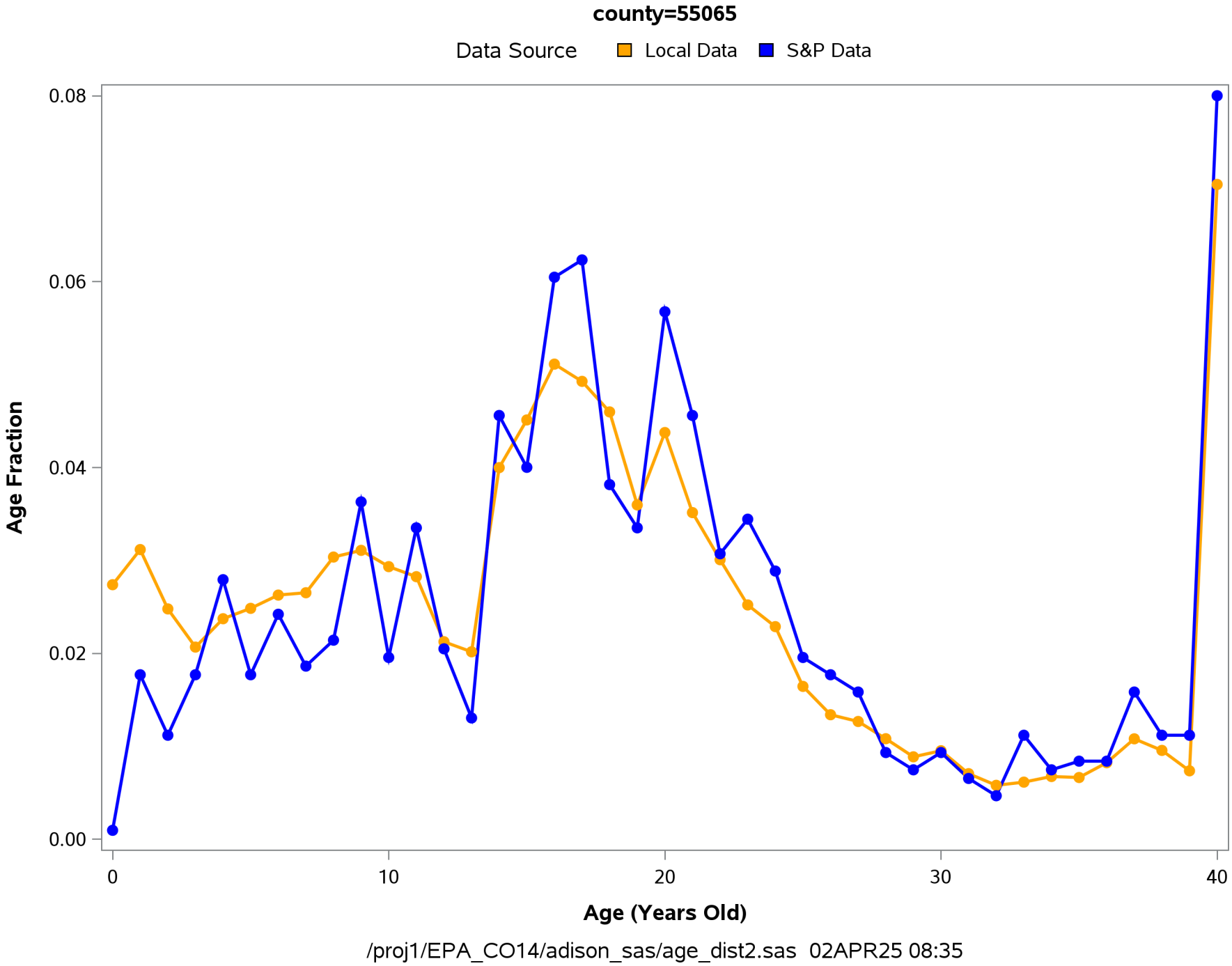
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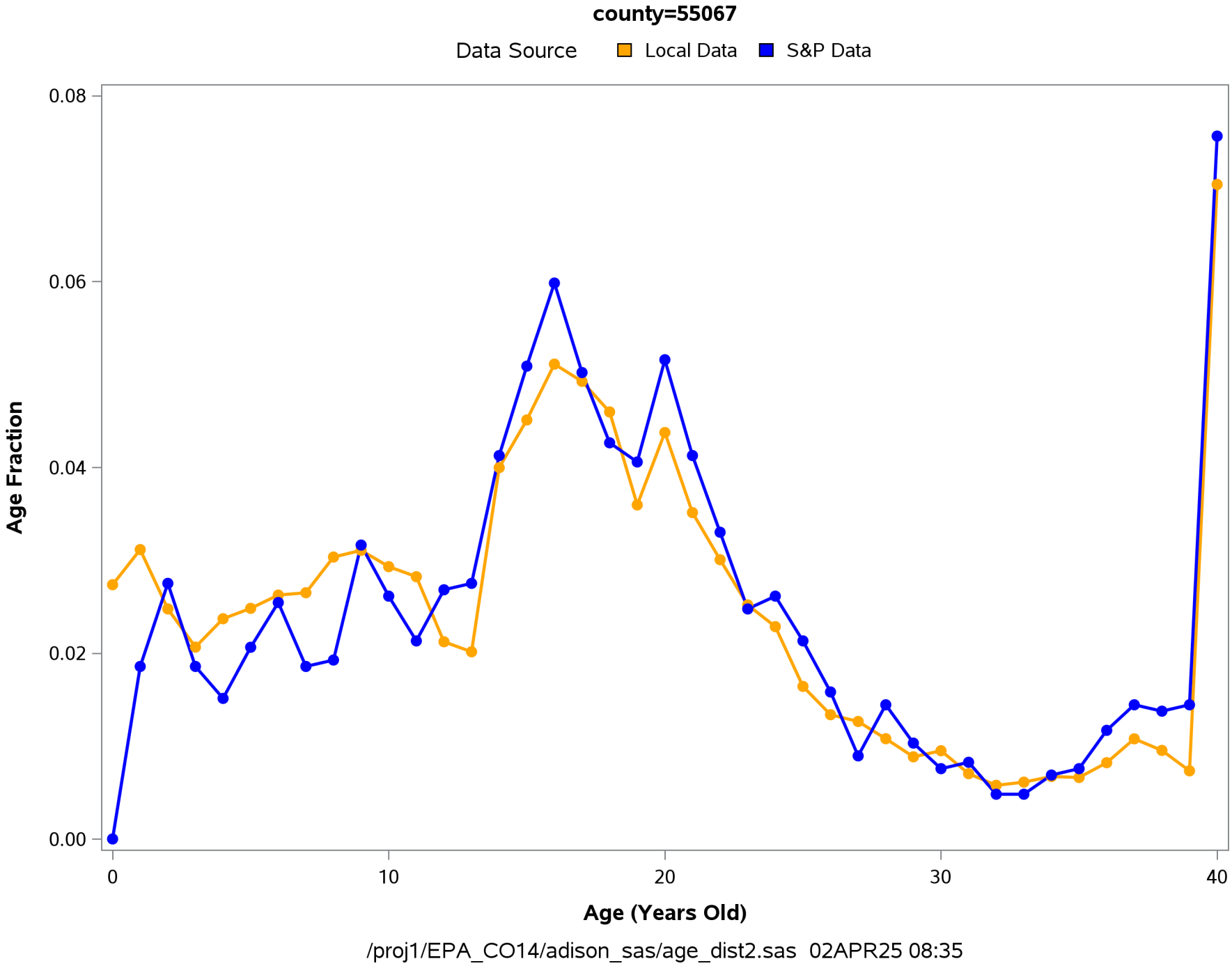
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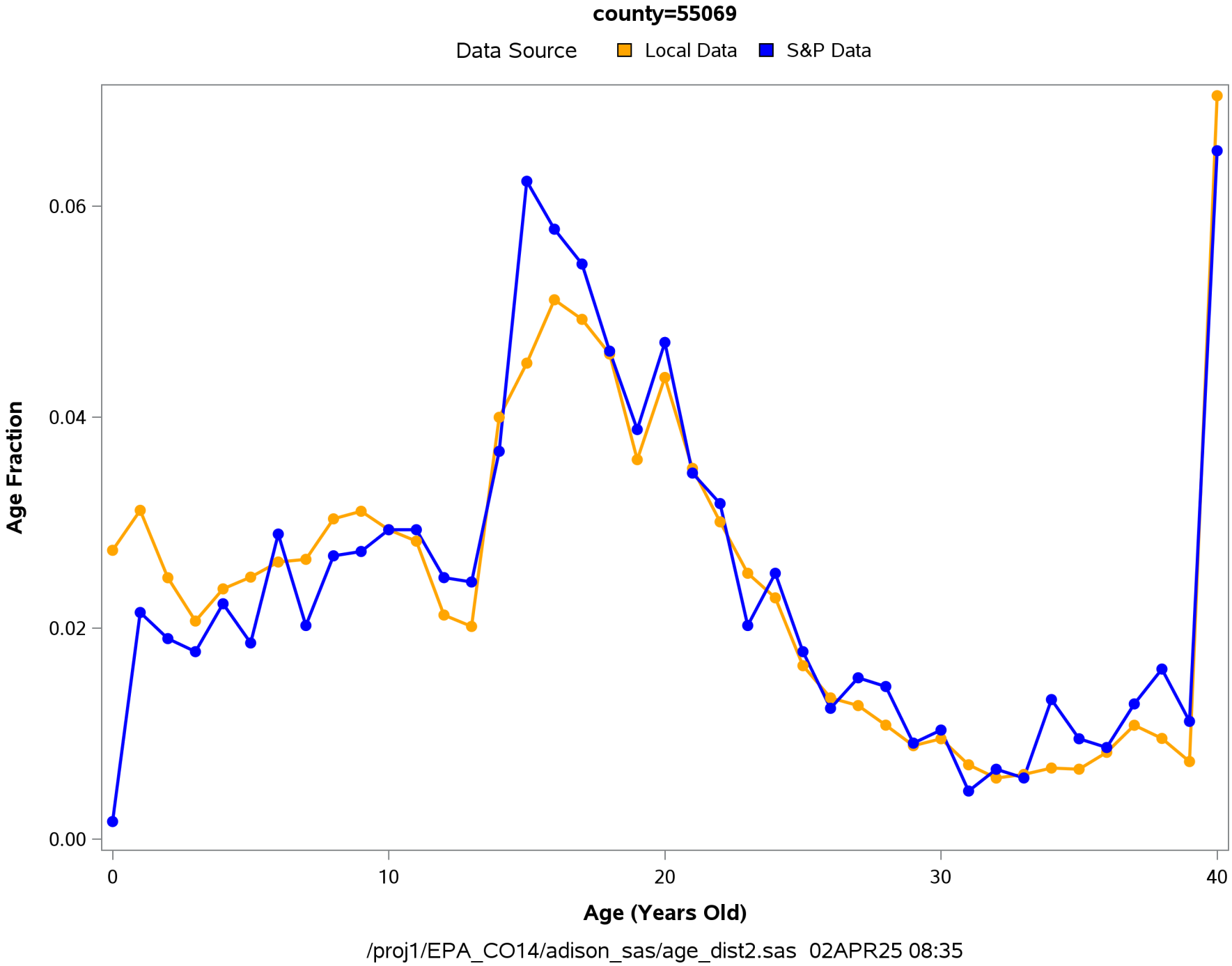
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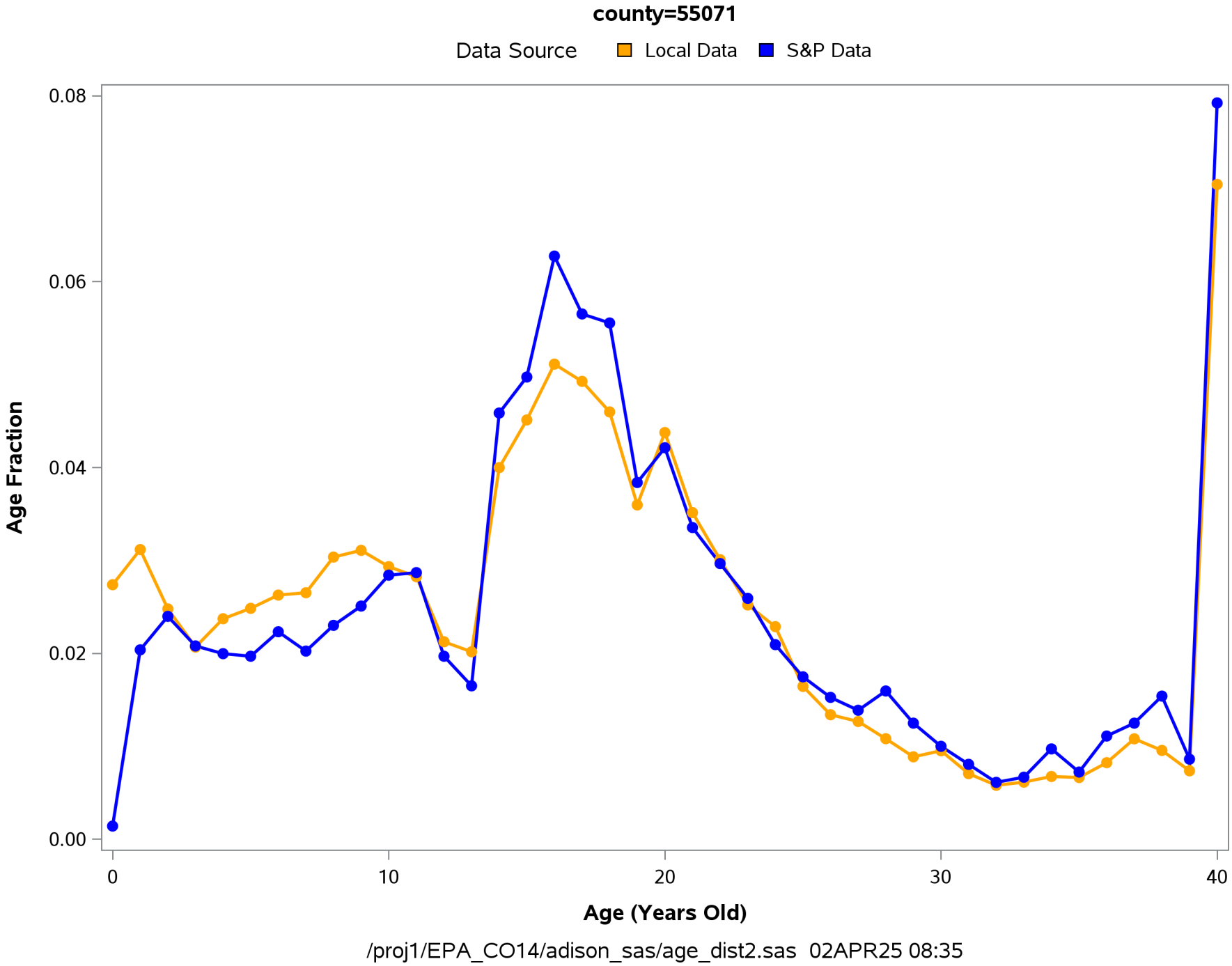
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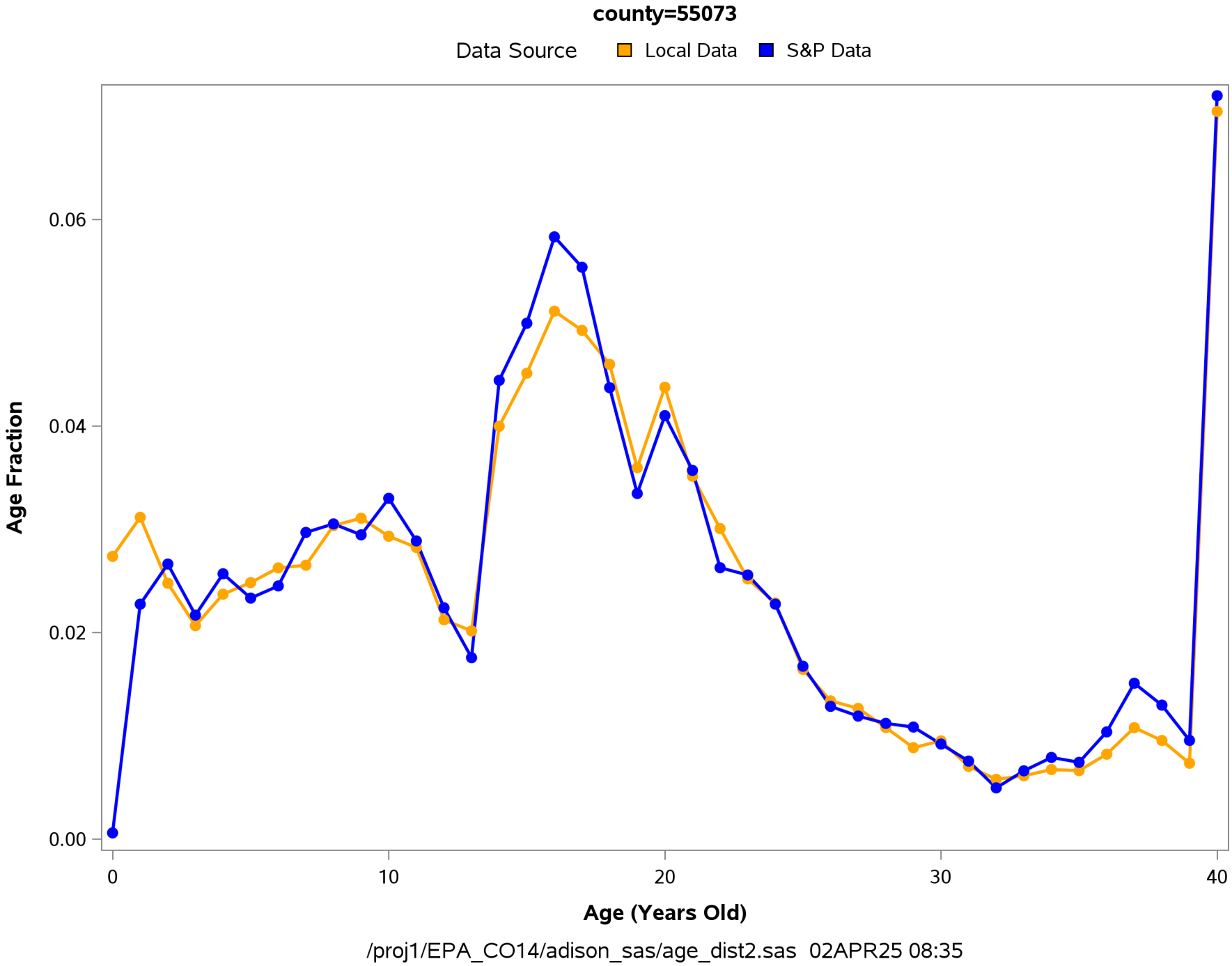
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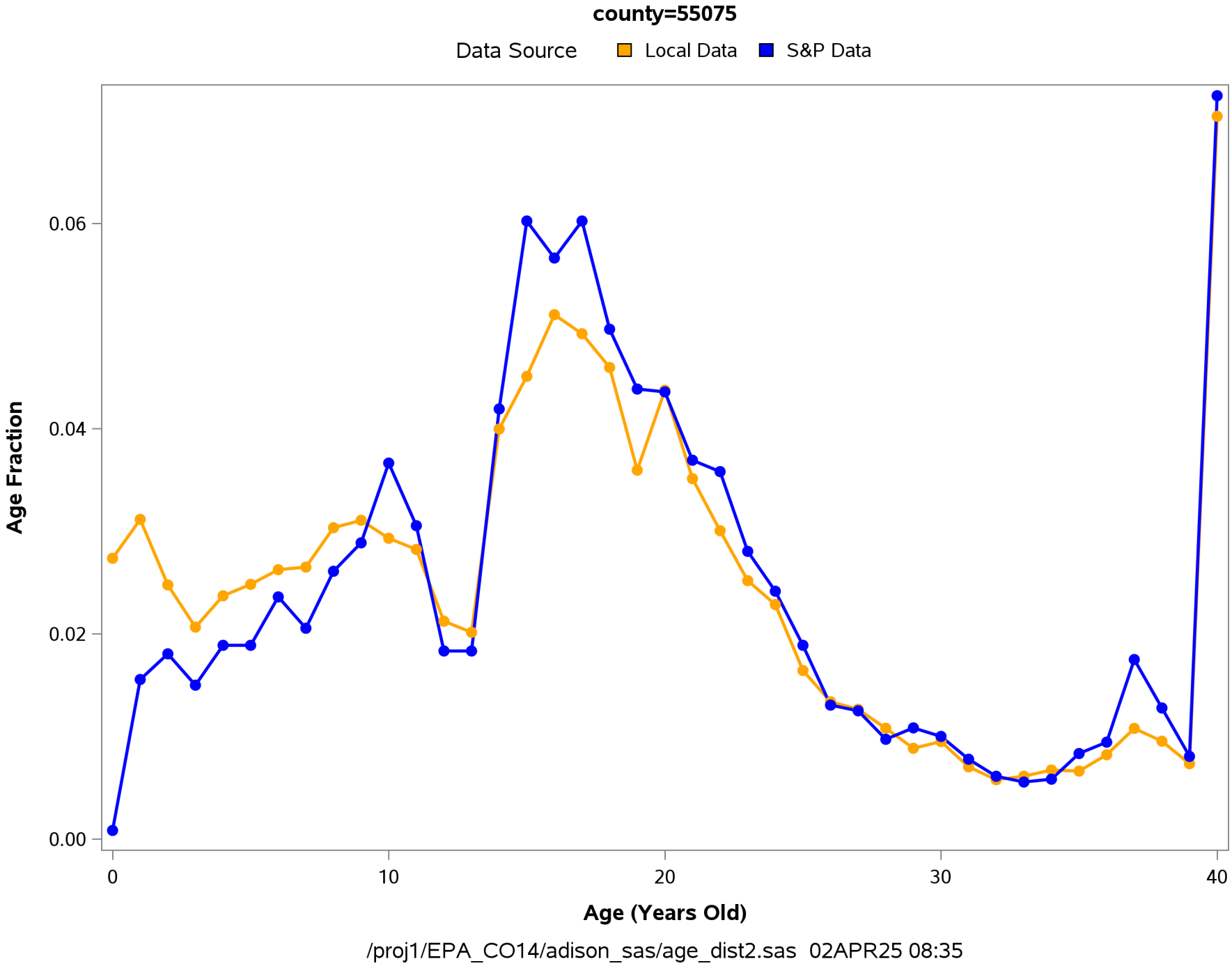
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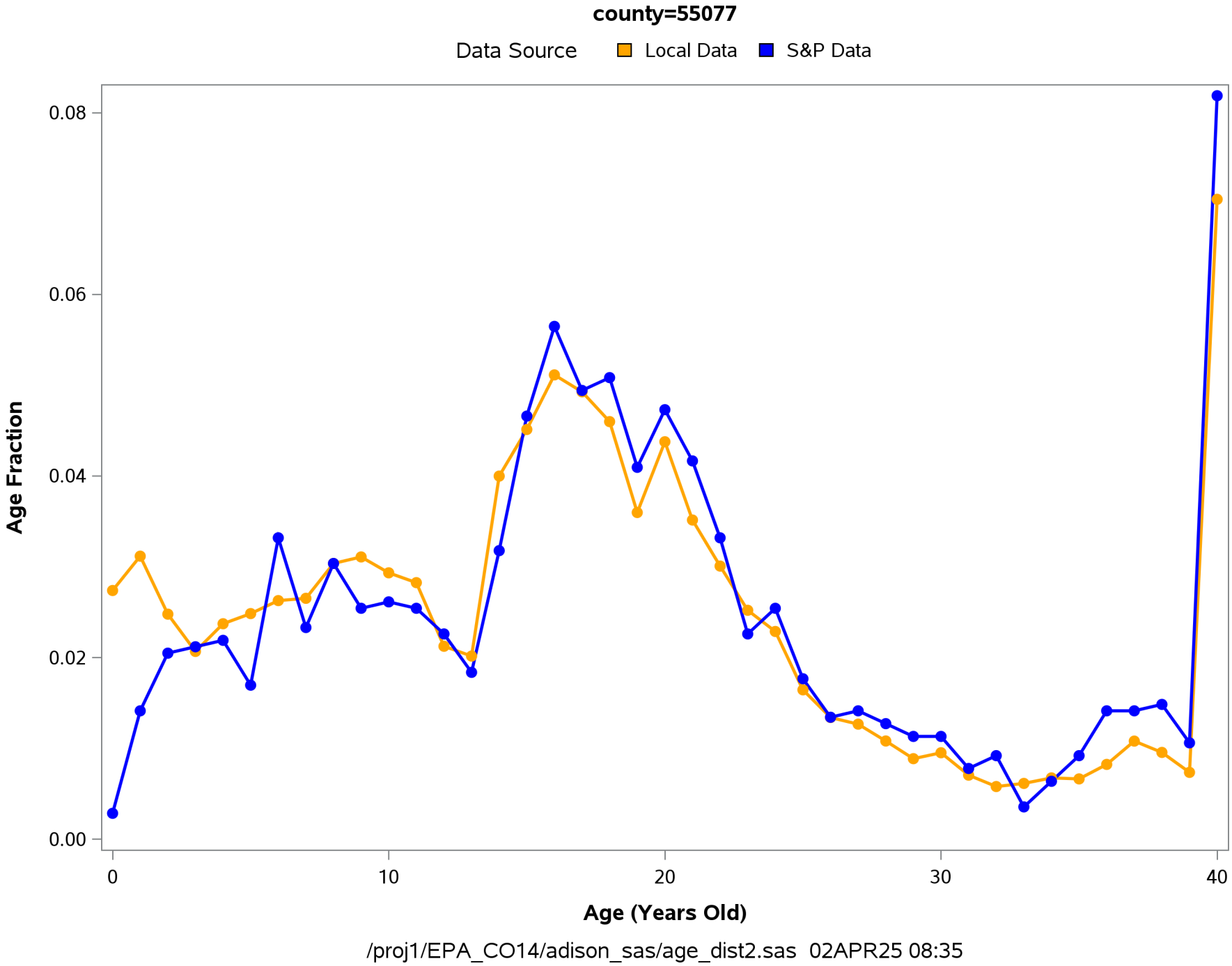
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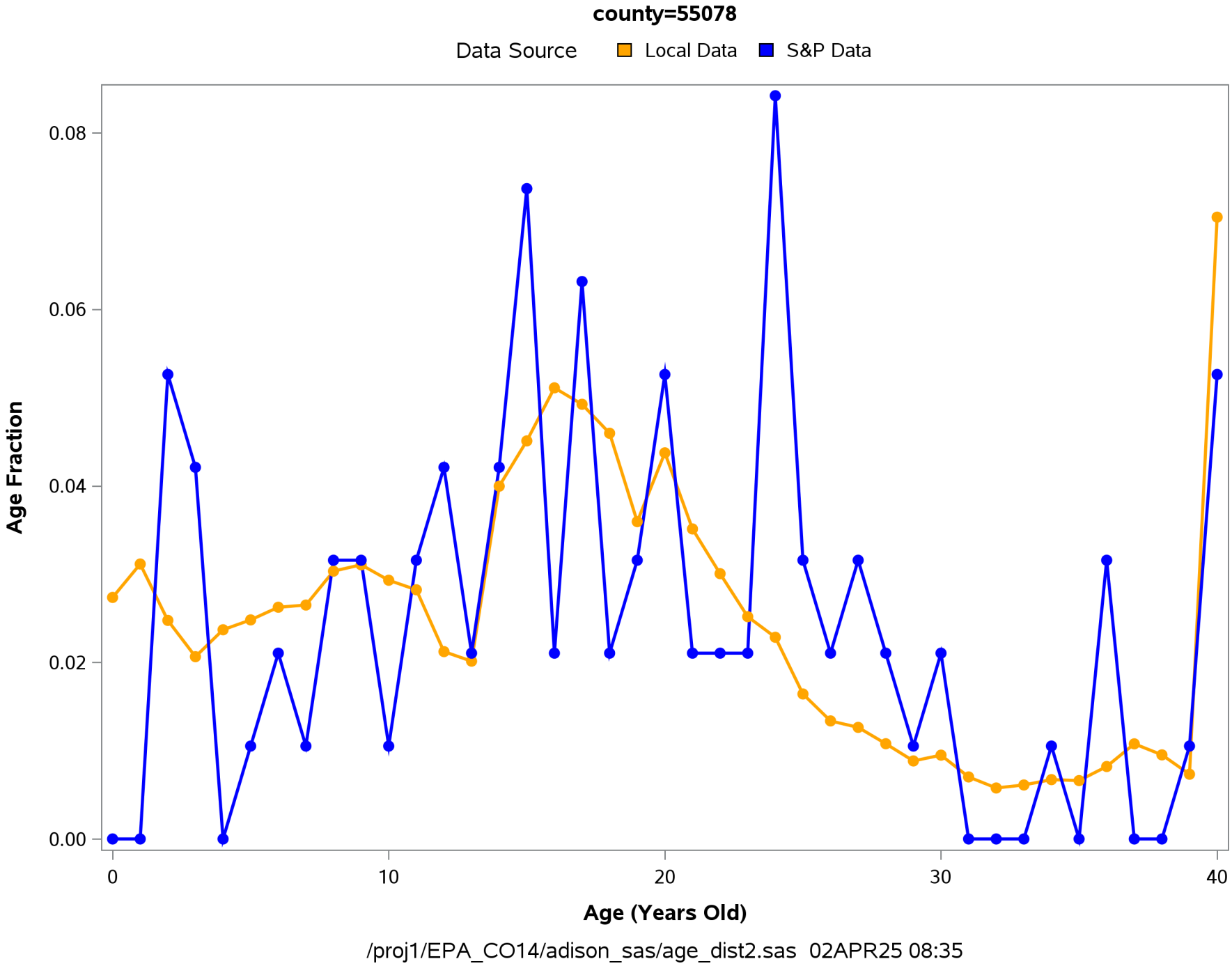
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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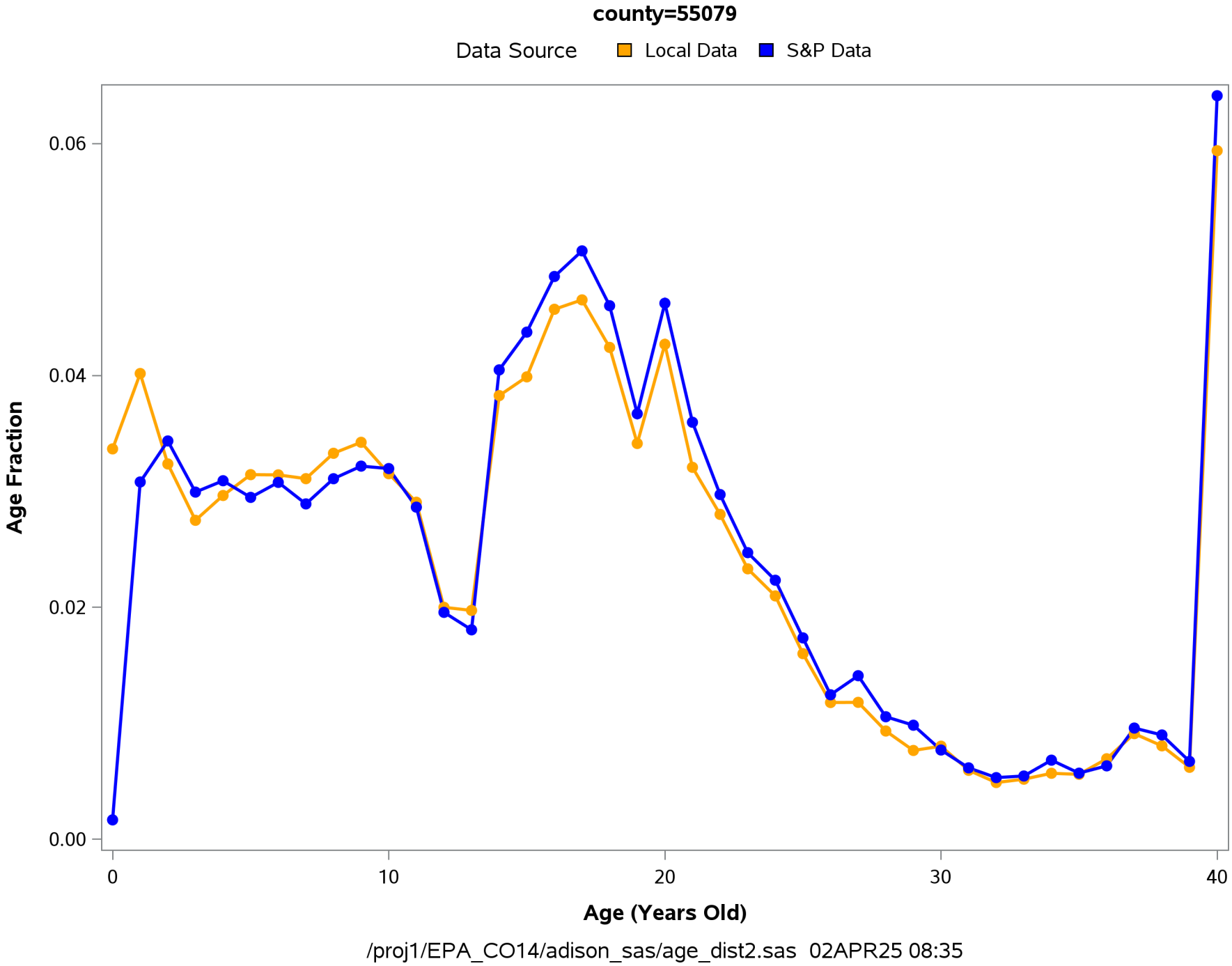
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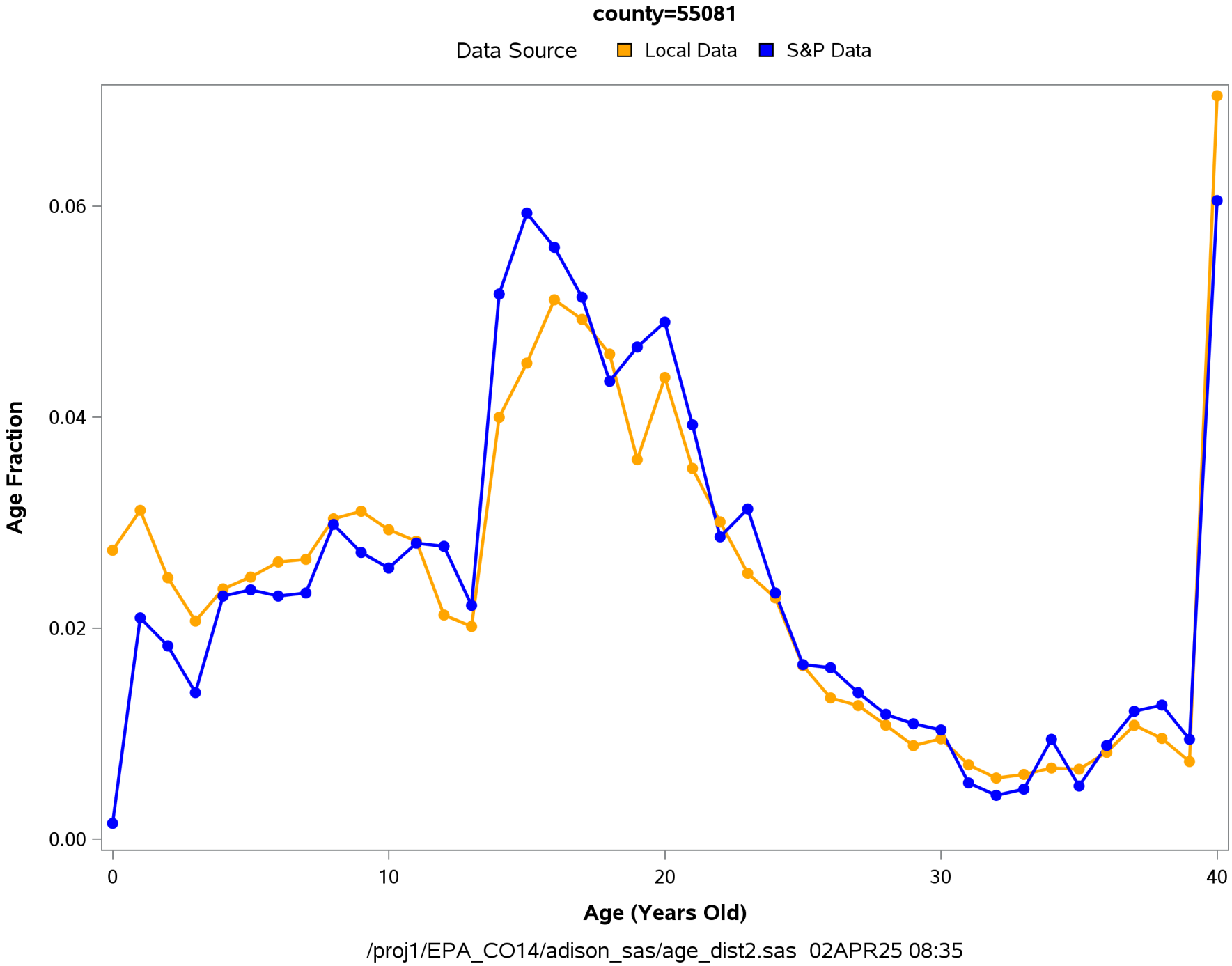
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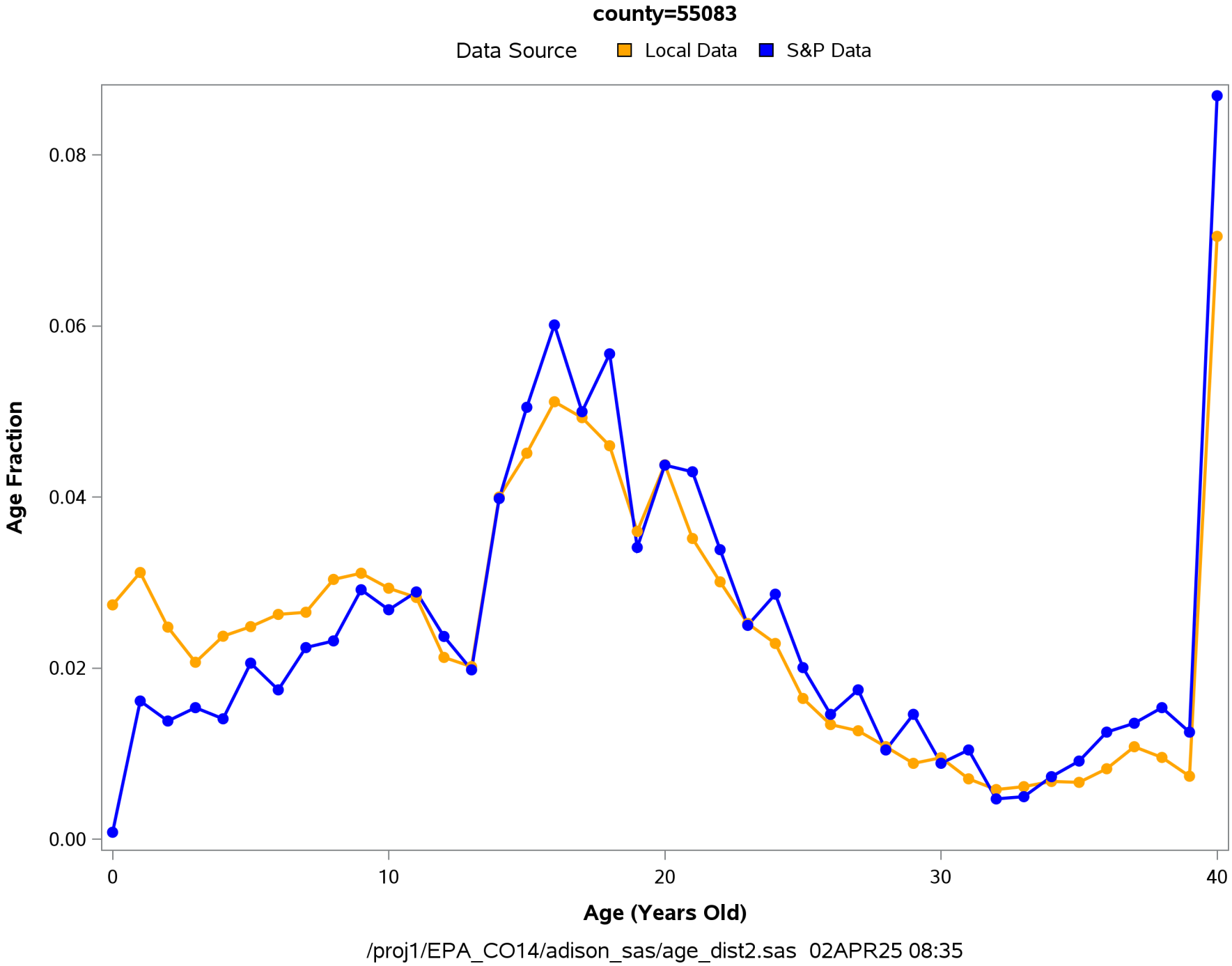
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=55085
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=55087
Data Source
Local Data
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0.02
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Age Fraction
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Age (Years Old)
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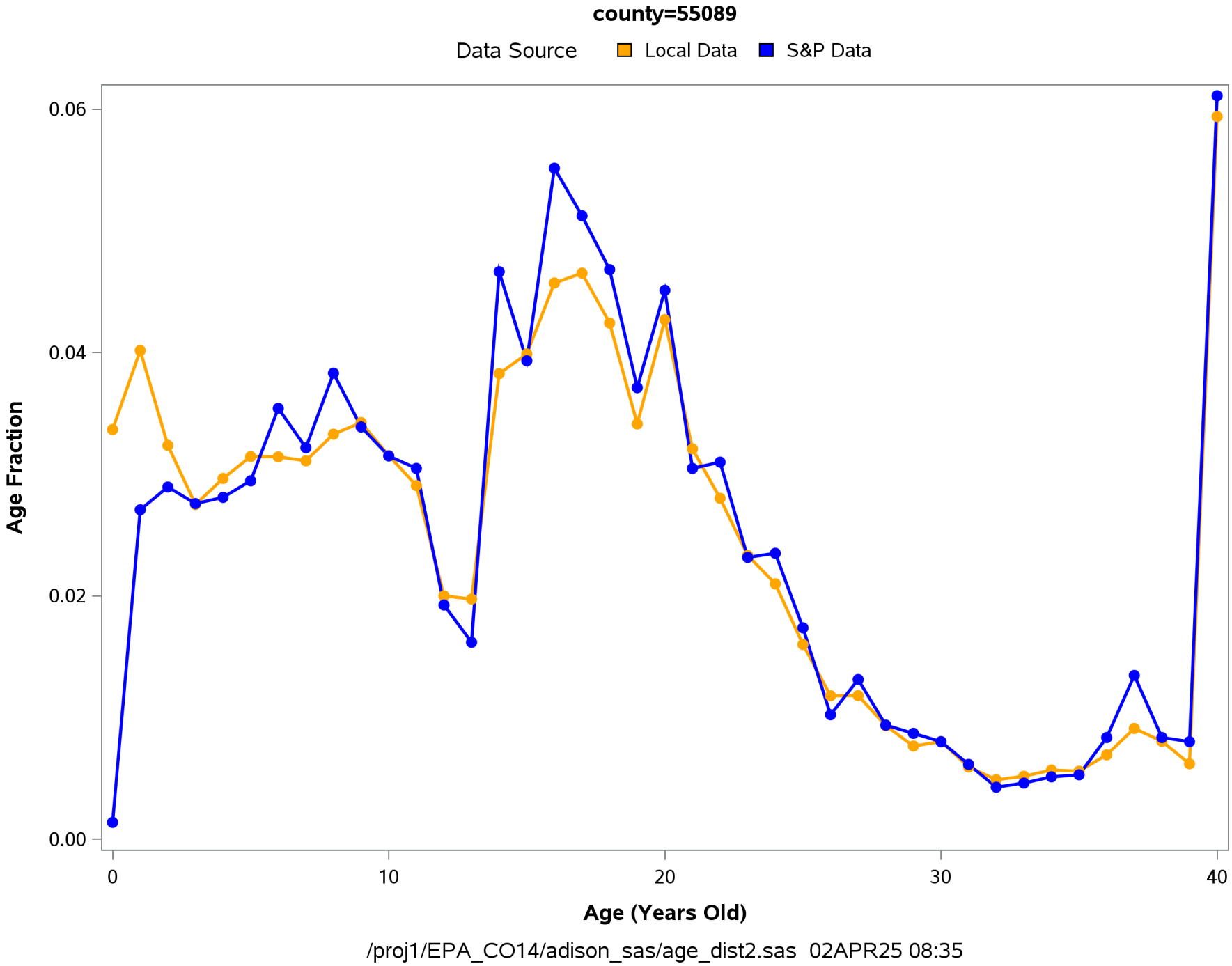
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Age (Years Old)
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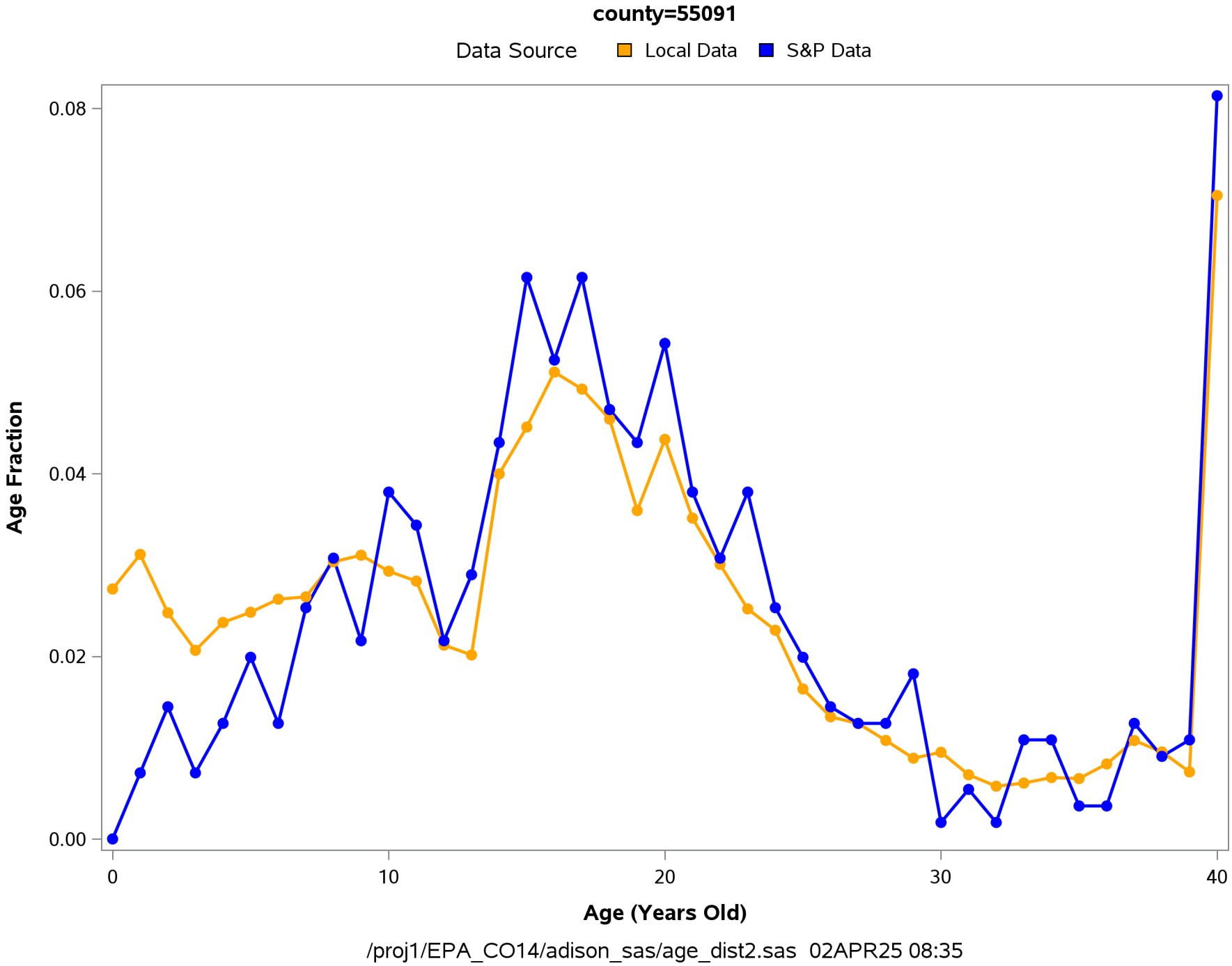
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Age (Years Old)
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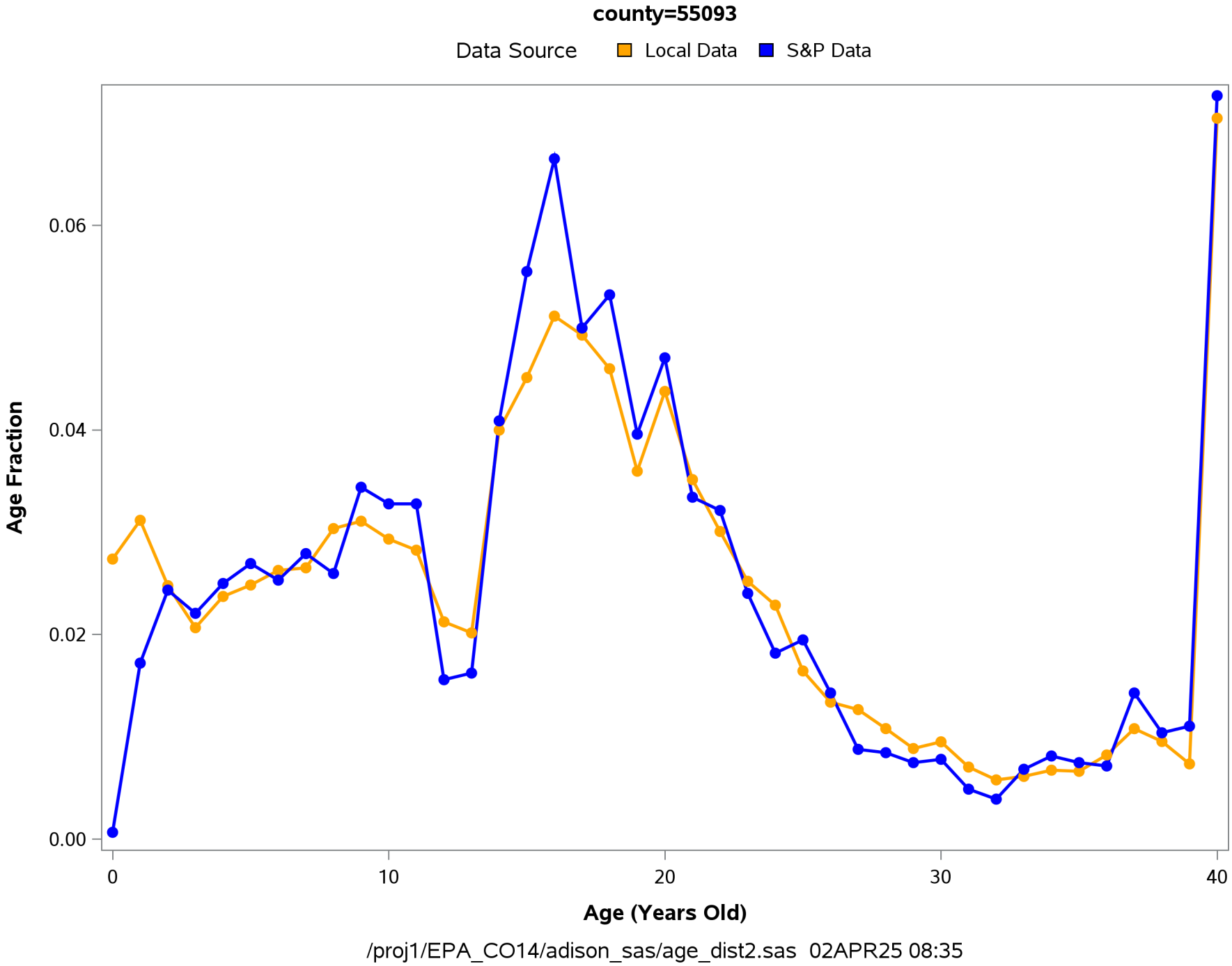
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Age (Years Old)
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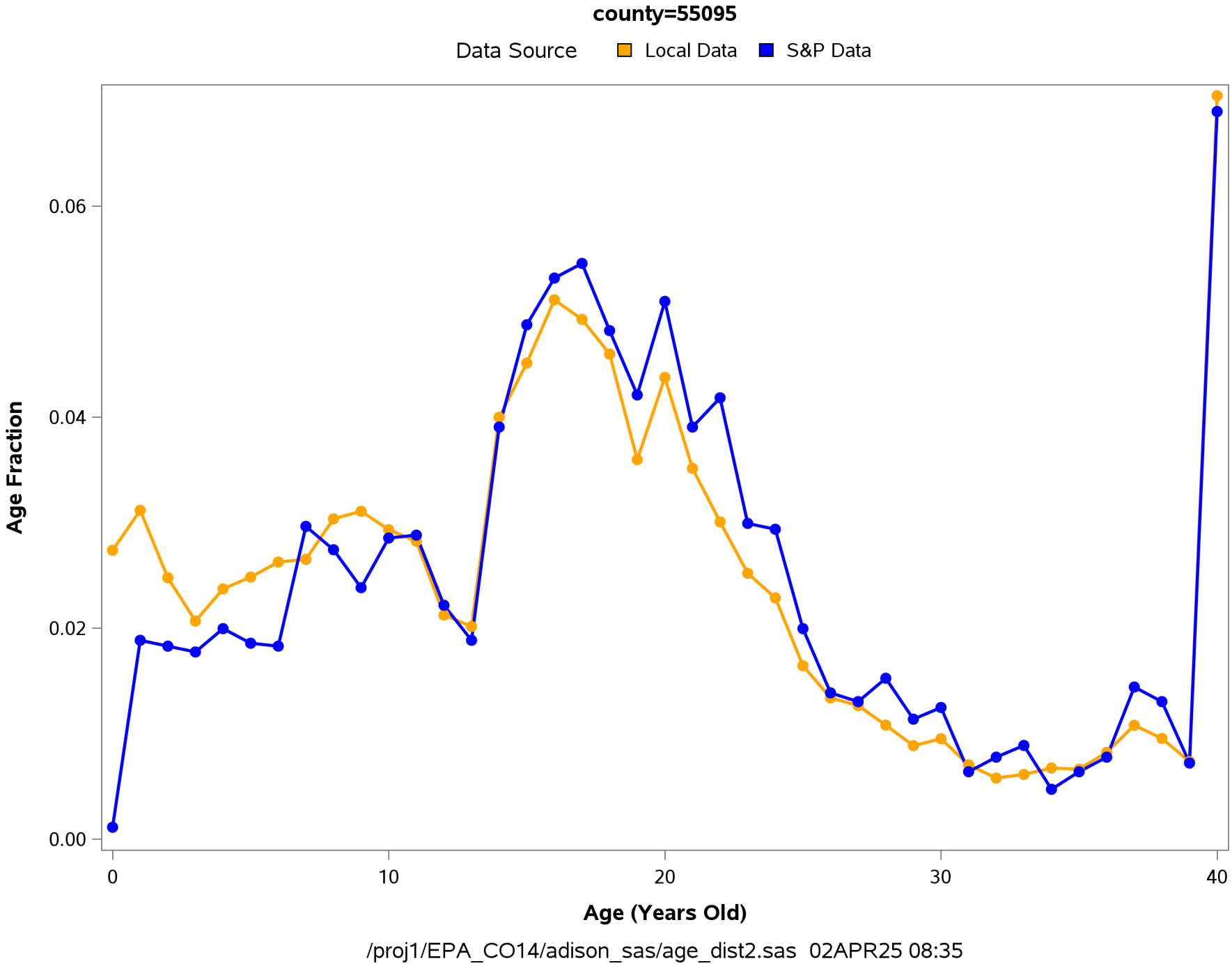
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Age (Years Old)
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county=55097
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Age (Years Old)
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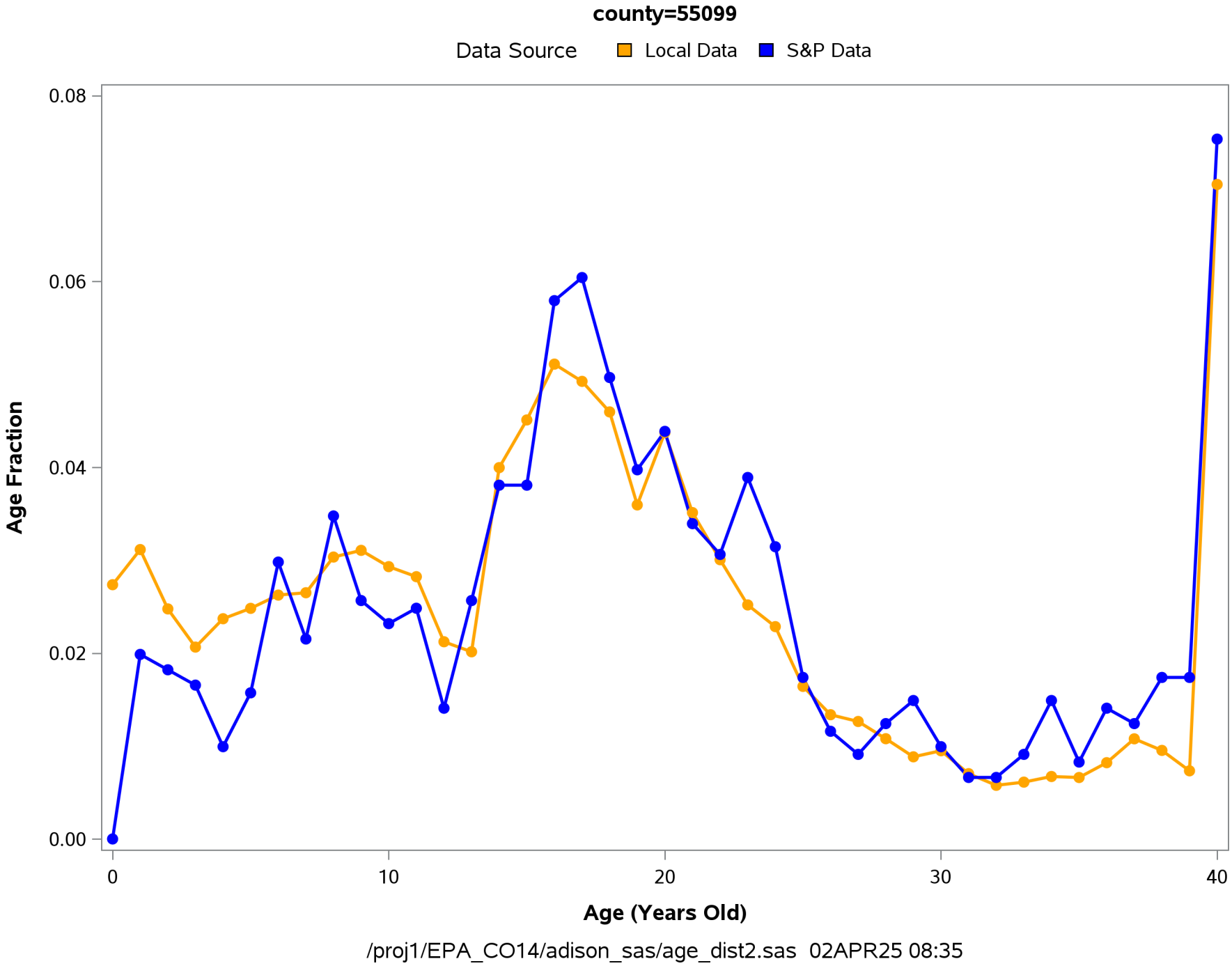
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Age (Years Old)
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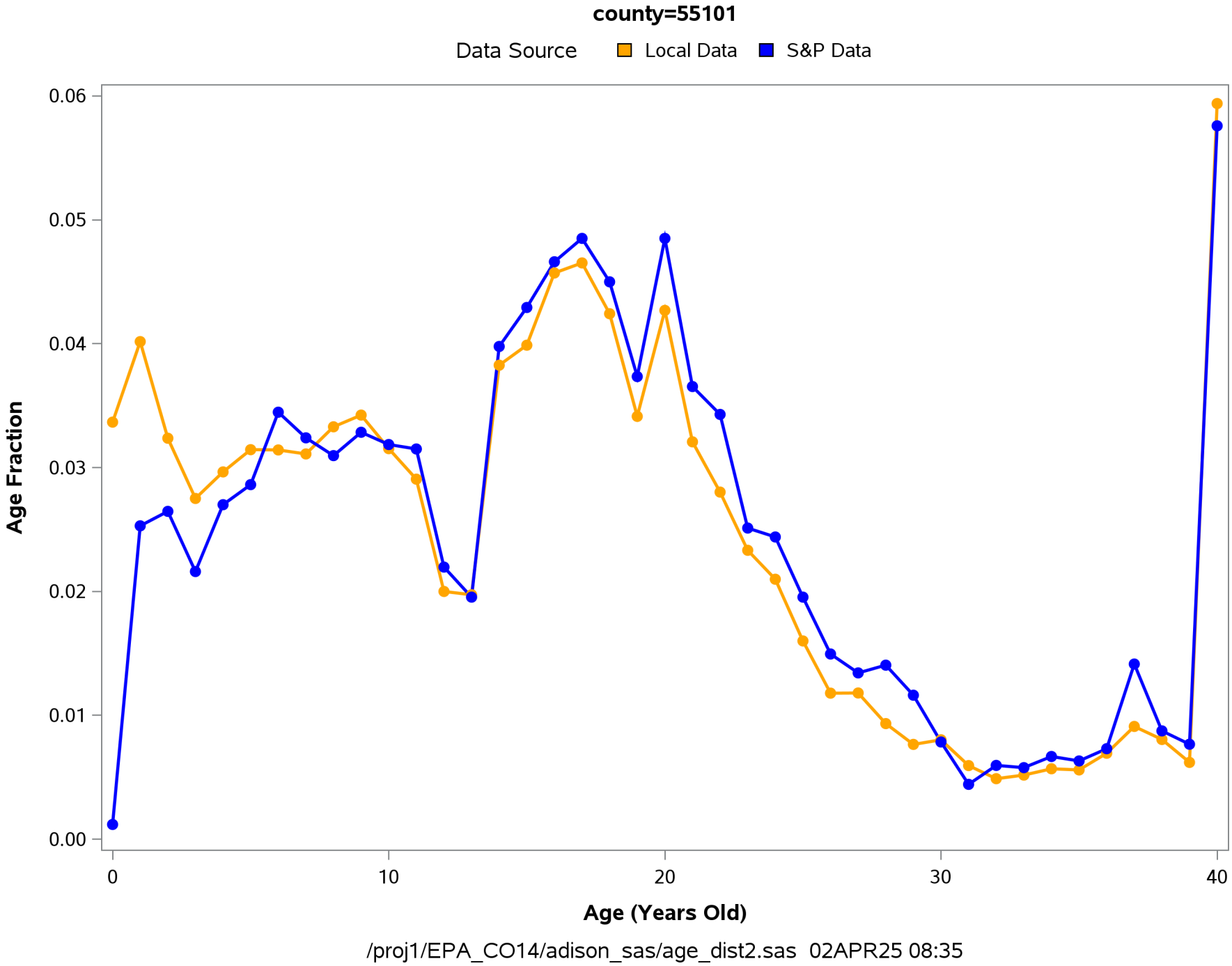
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Age (Years Old)
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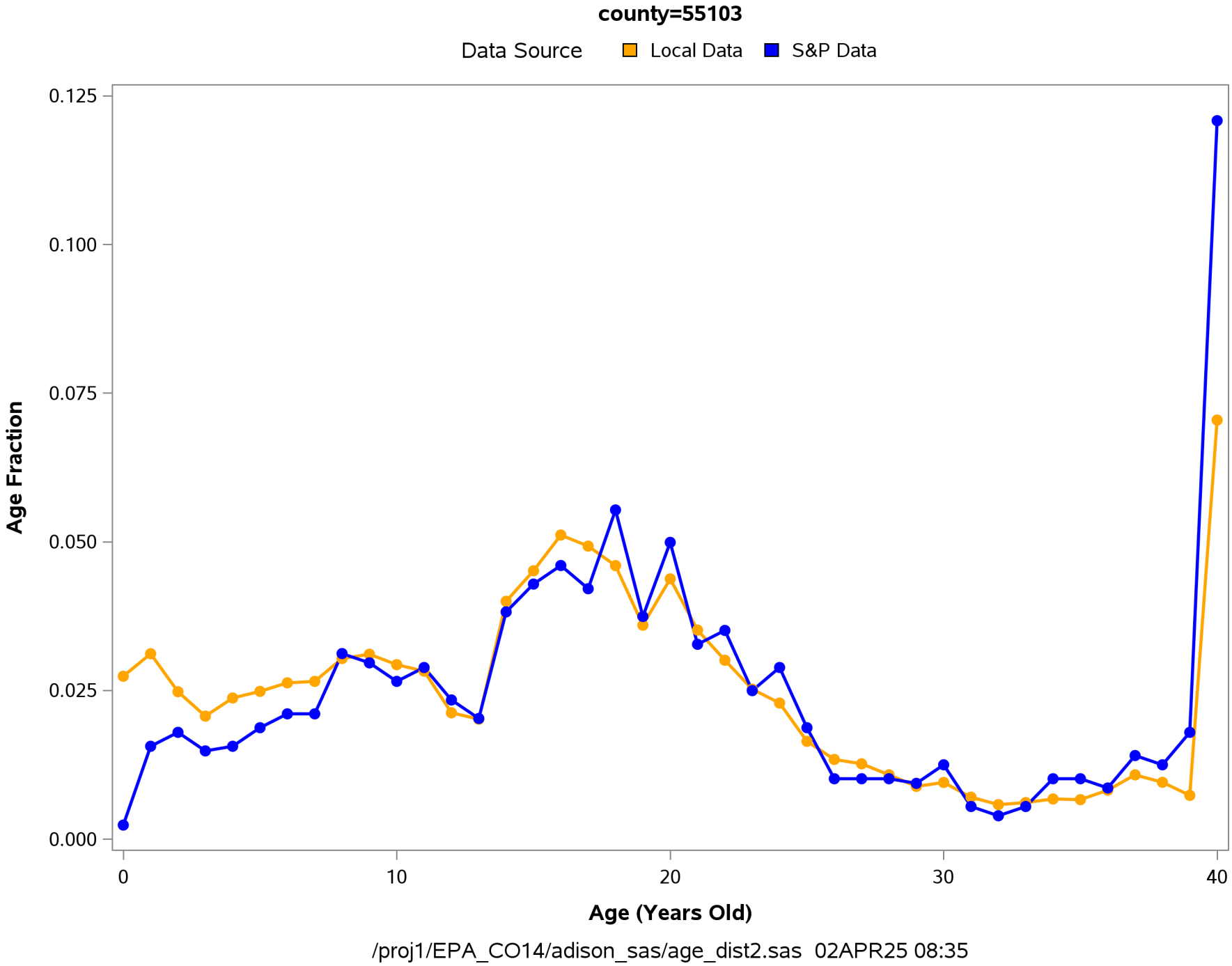
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Age (Years Old)
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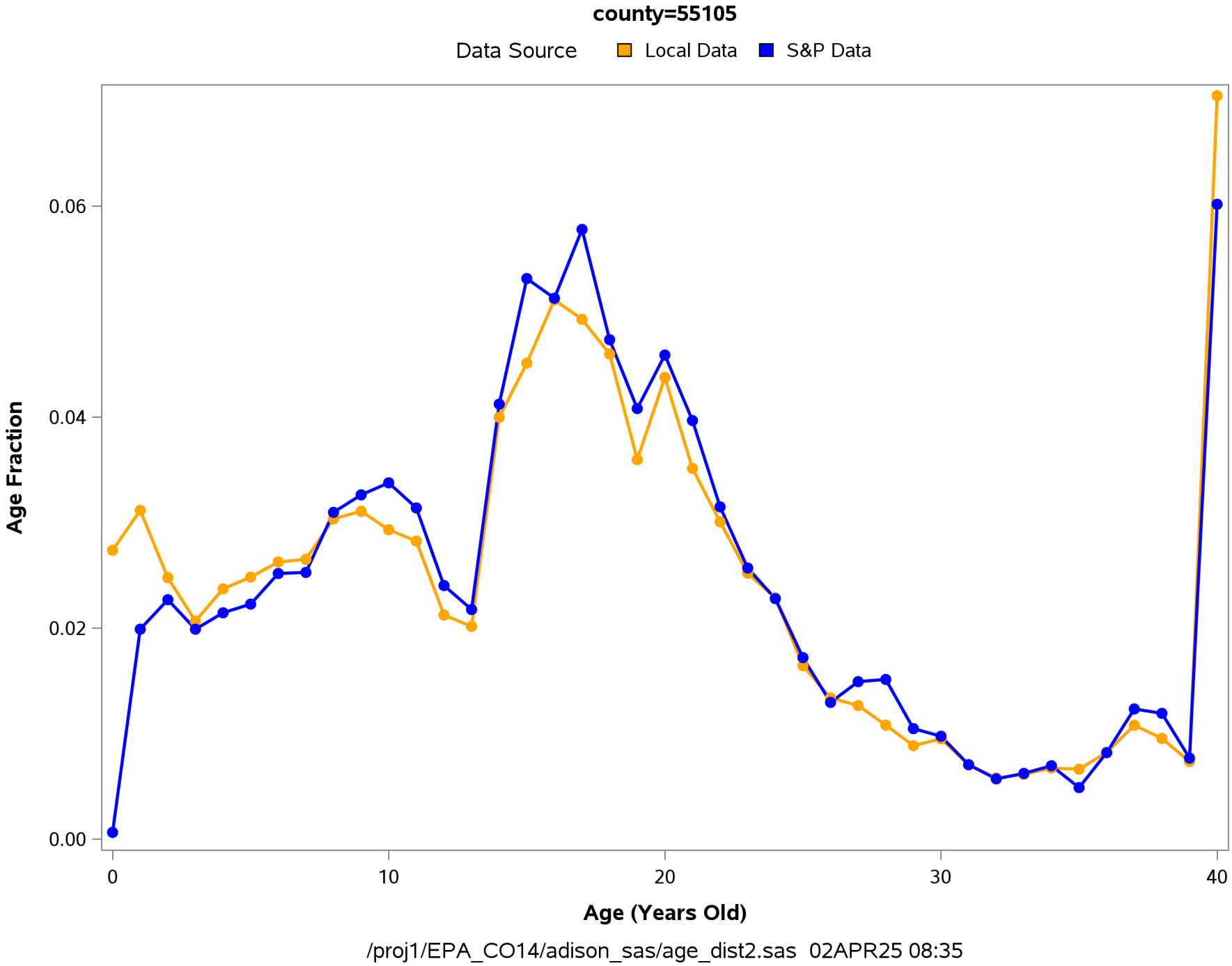
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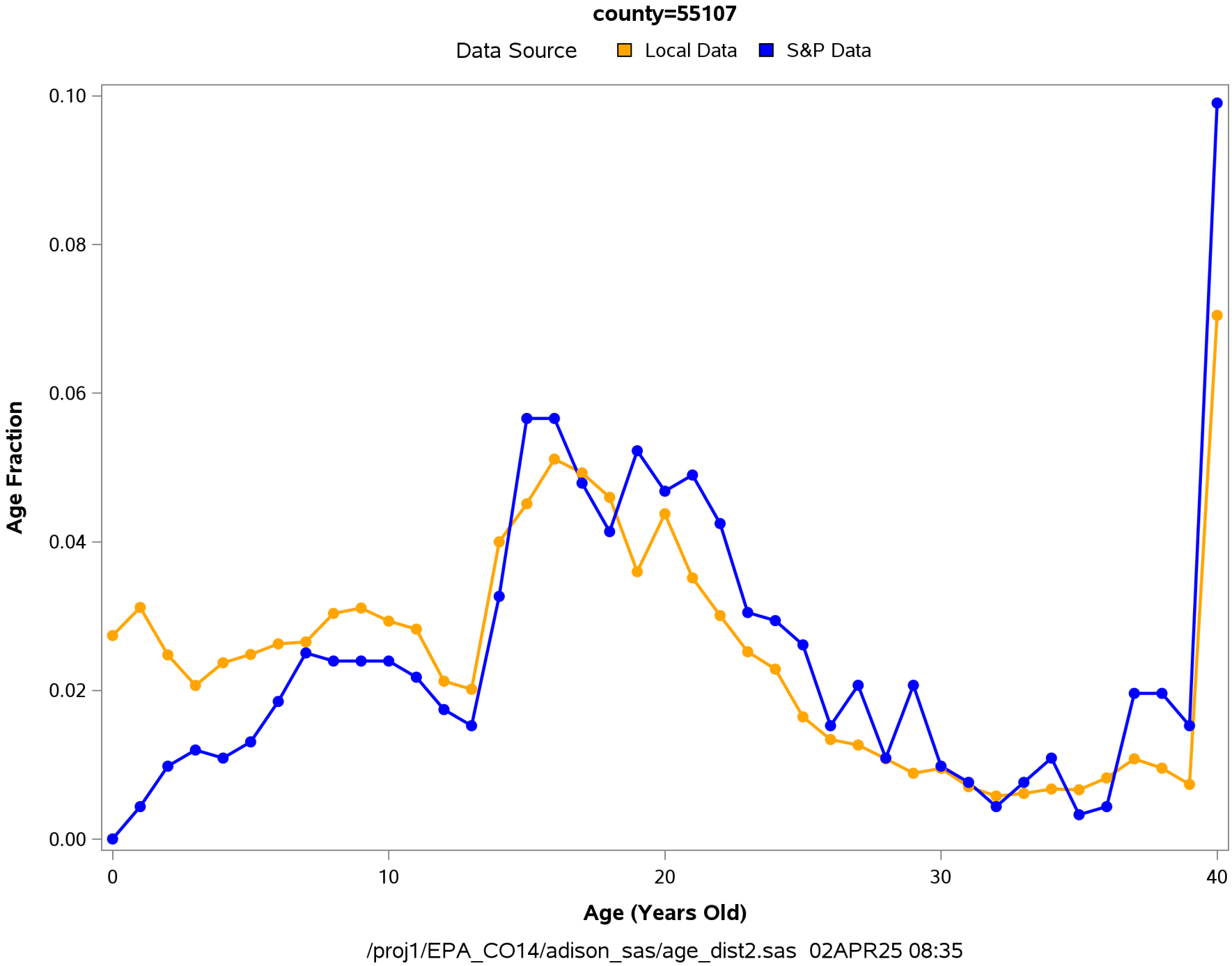
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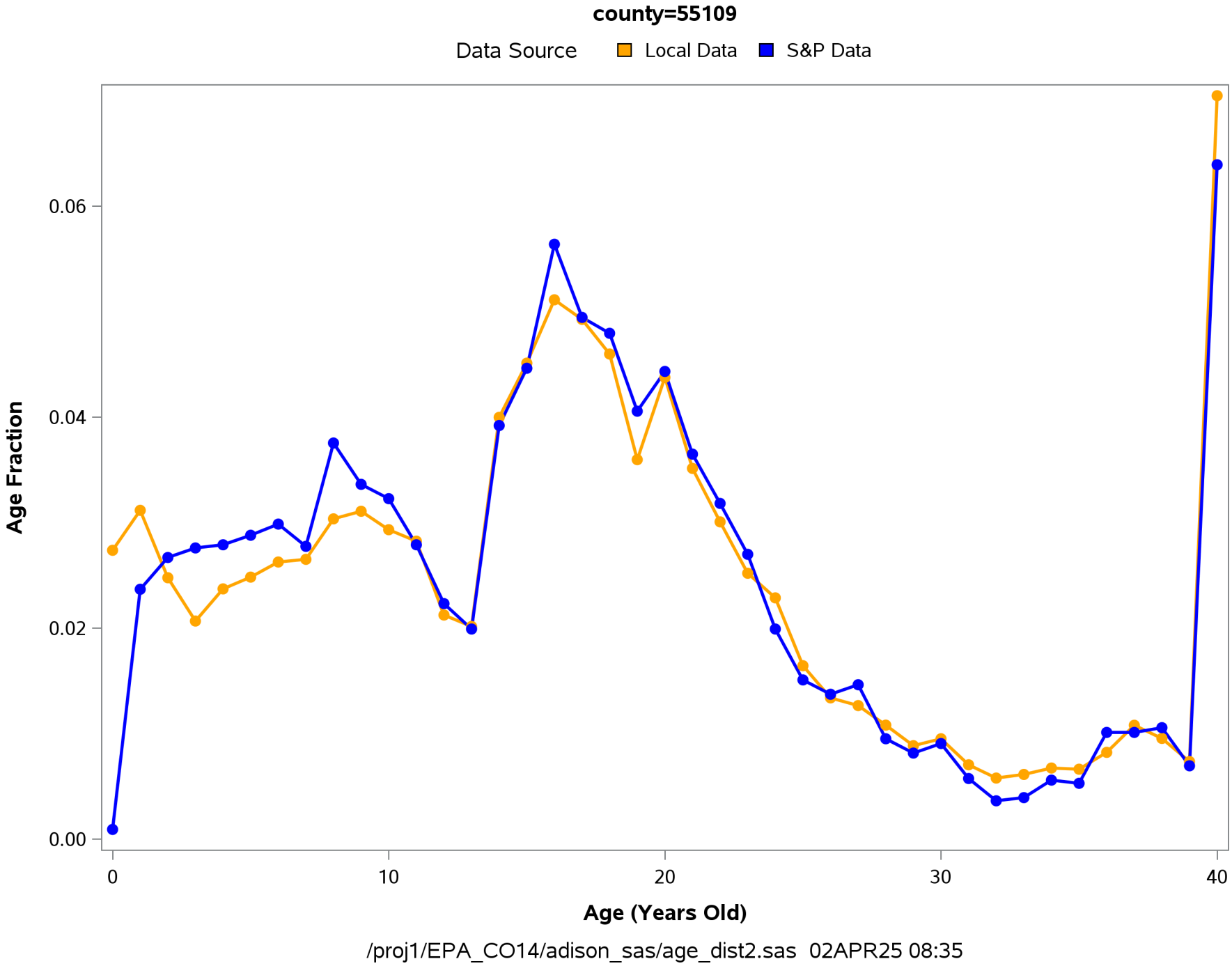
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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county=55111
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Age (Years Old)
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county=55113
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Age (Years Old)
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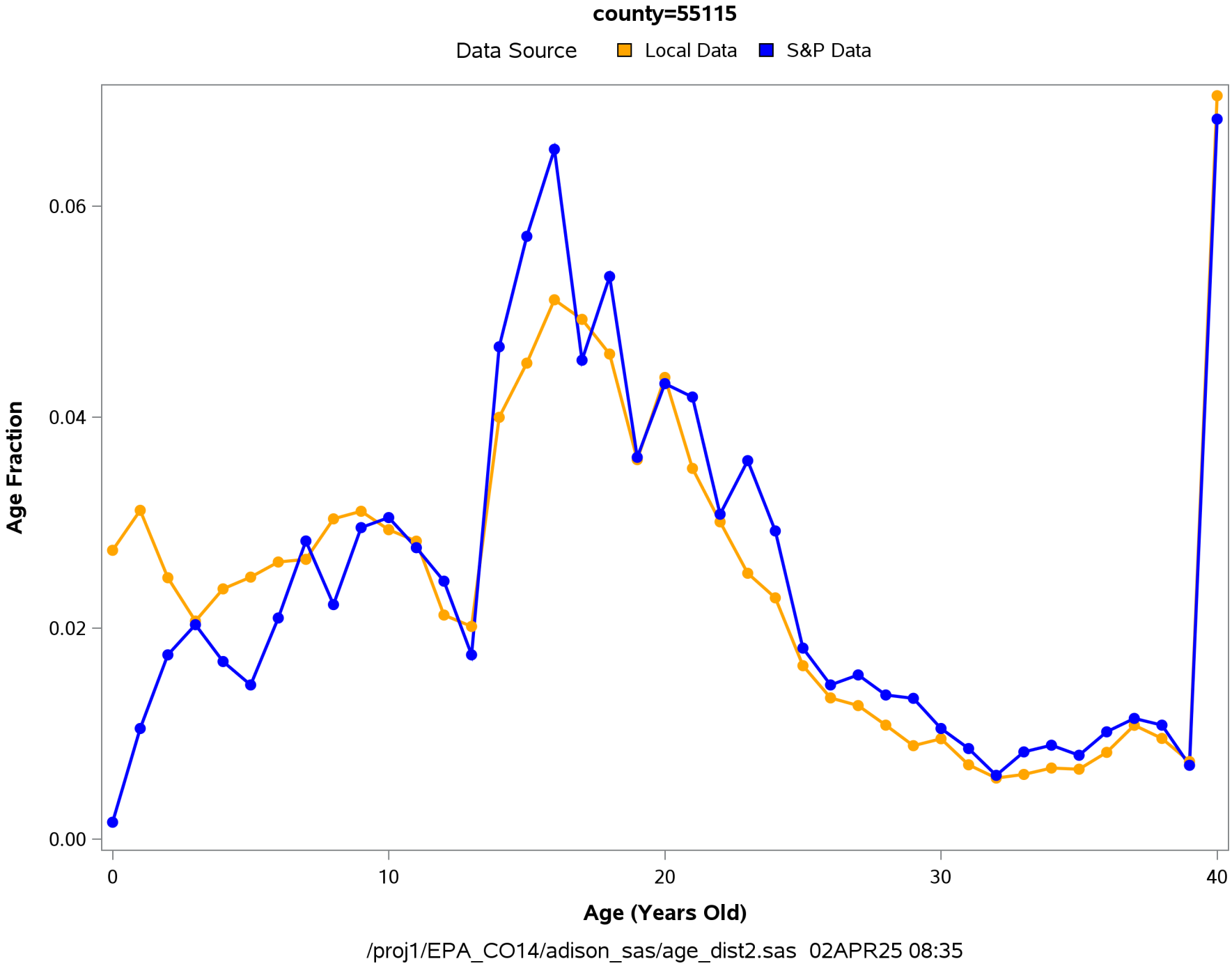
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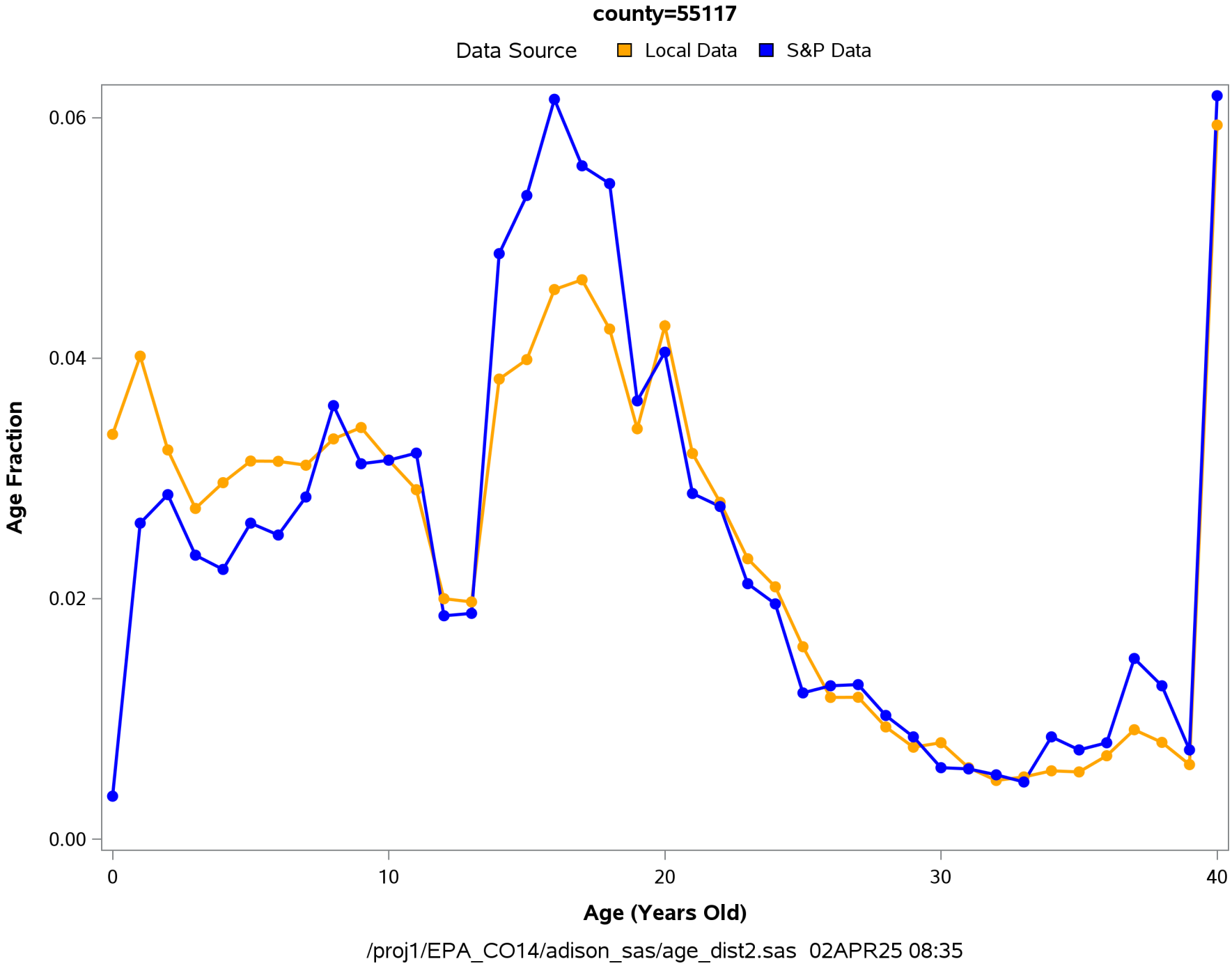
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Age (Years Old)
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county=55119
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Age (Years Old)
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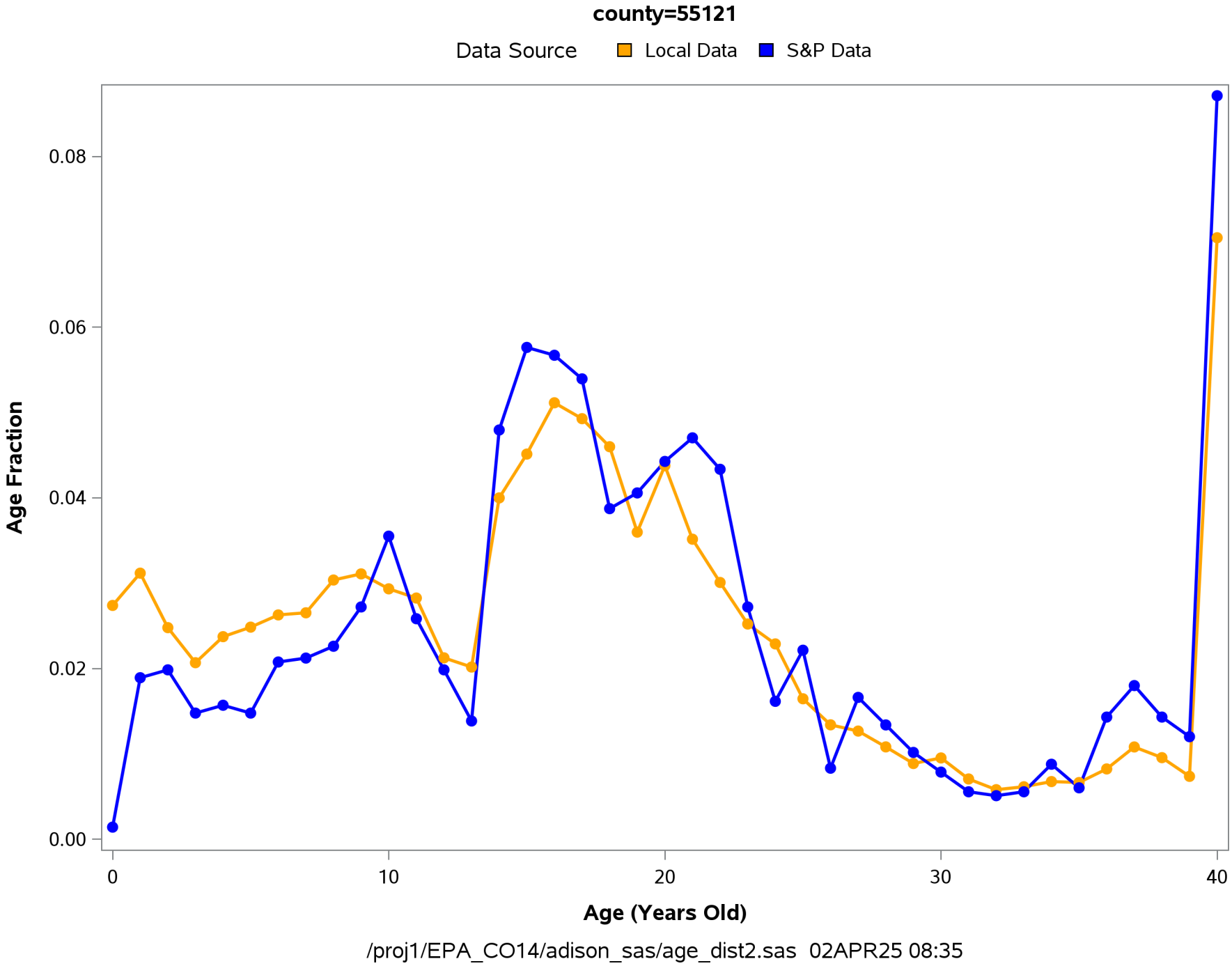
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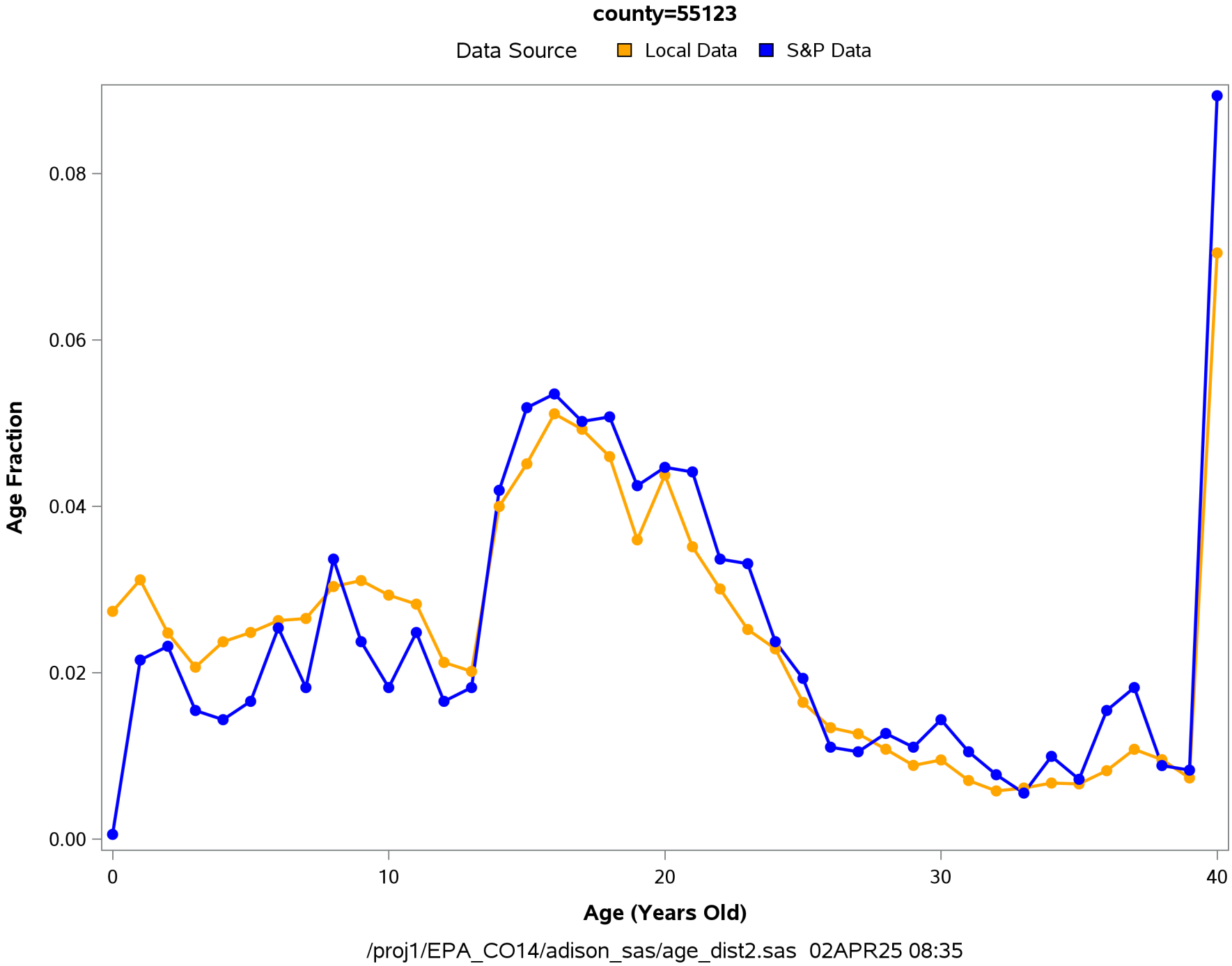
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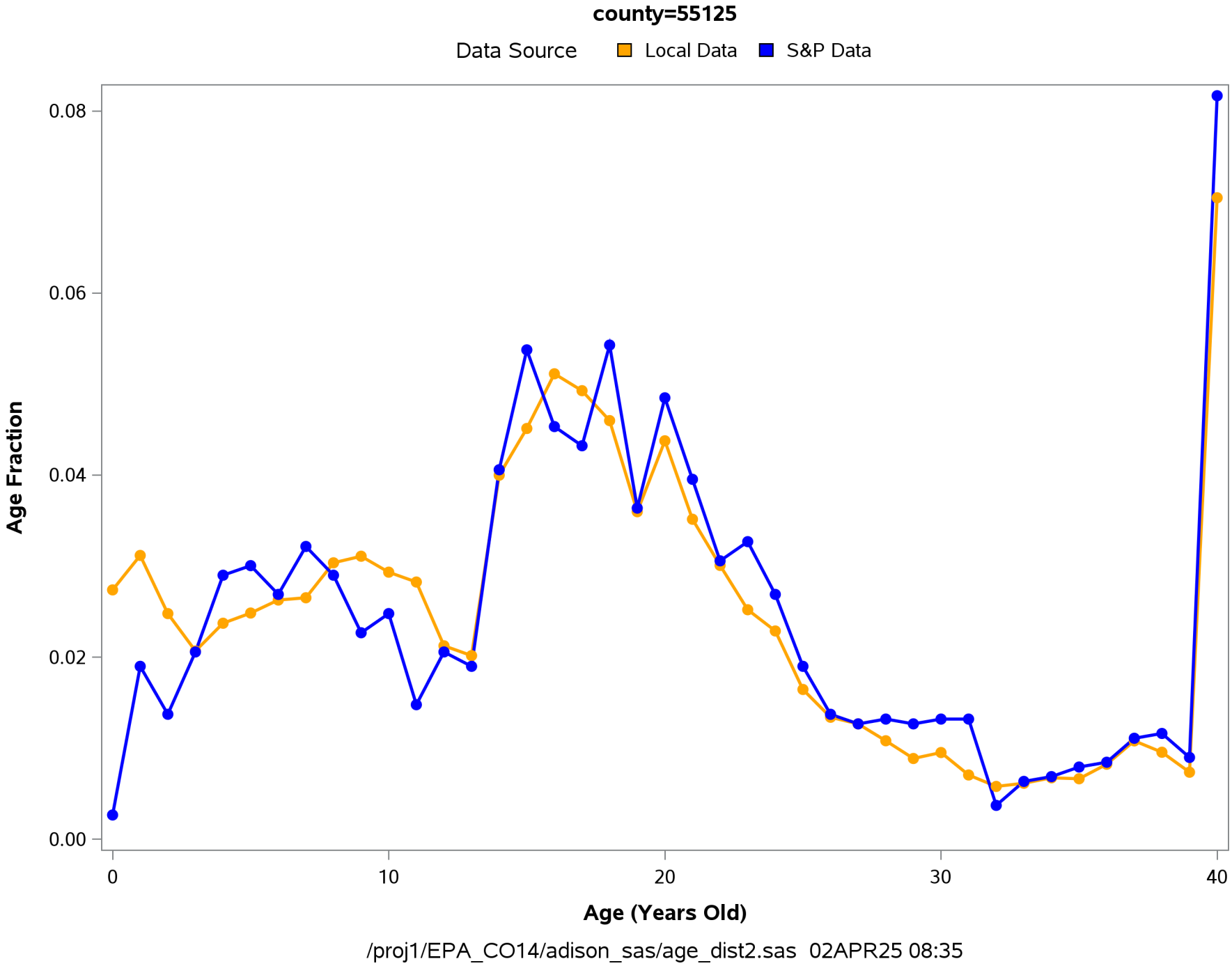
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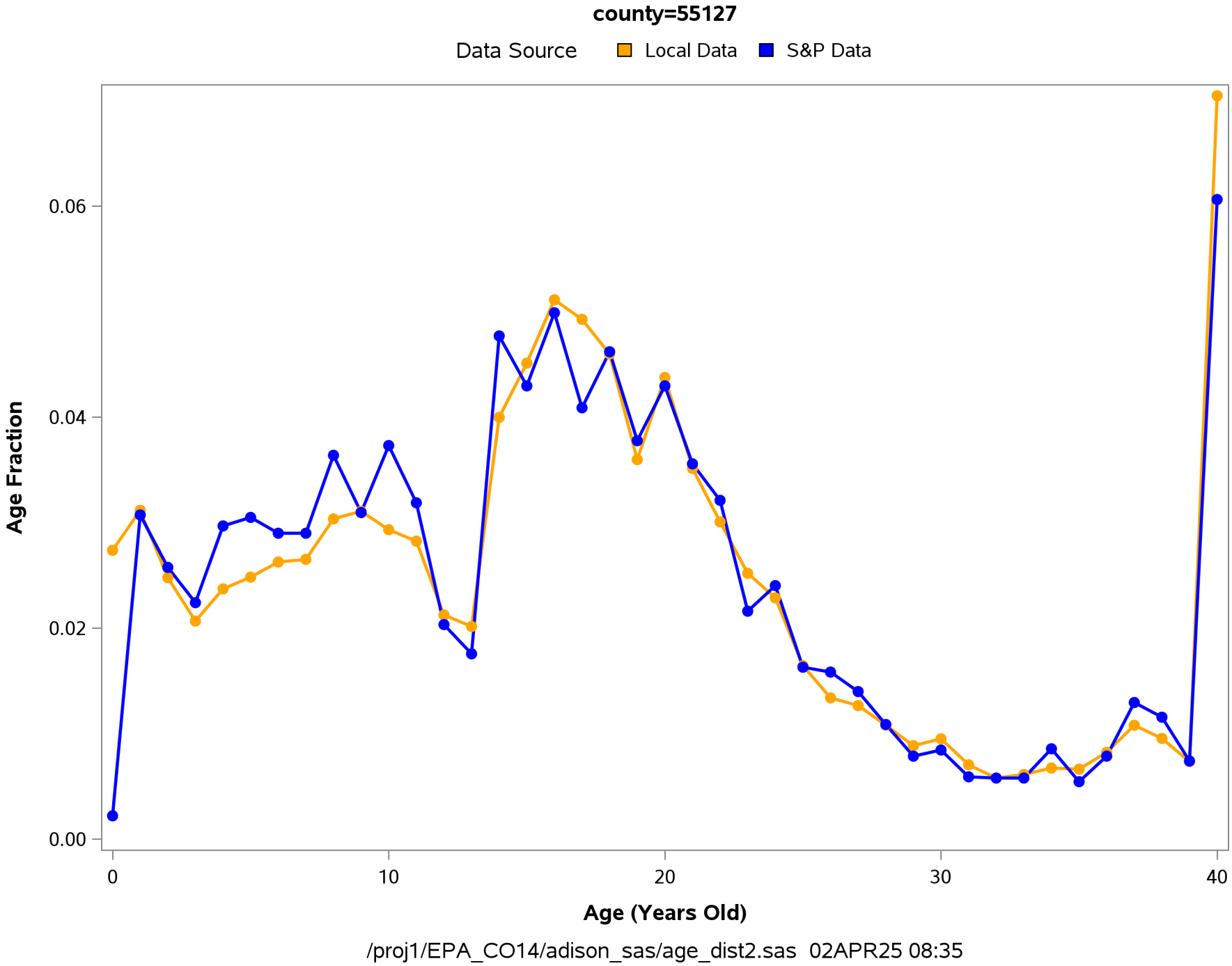
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=55127
Data Source
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Age (Years Old)
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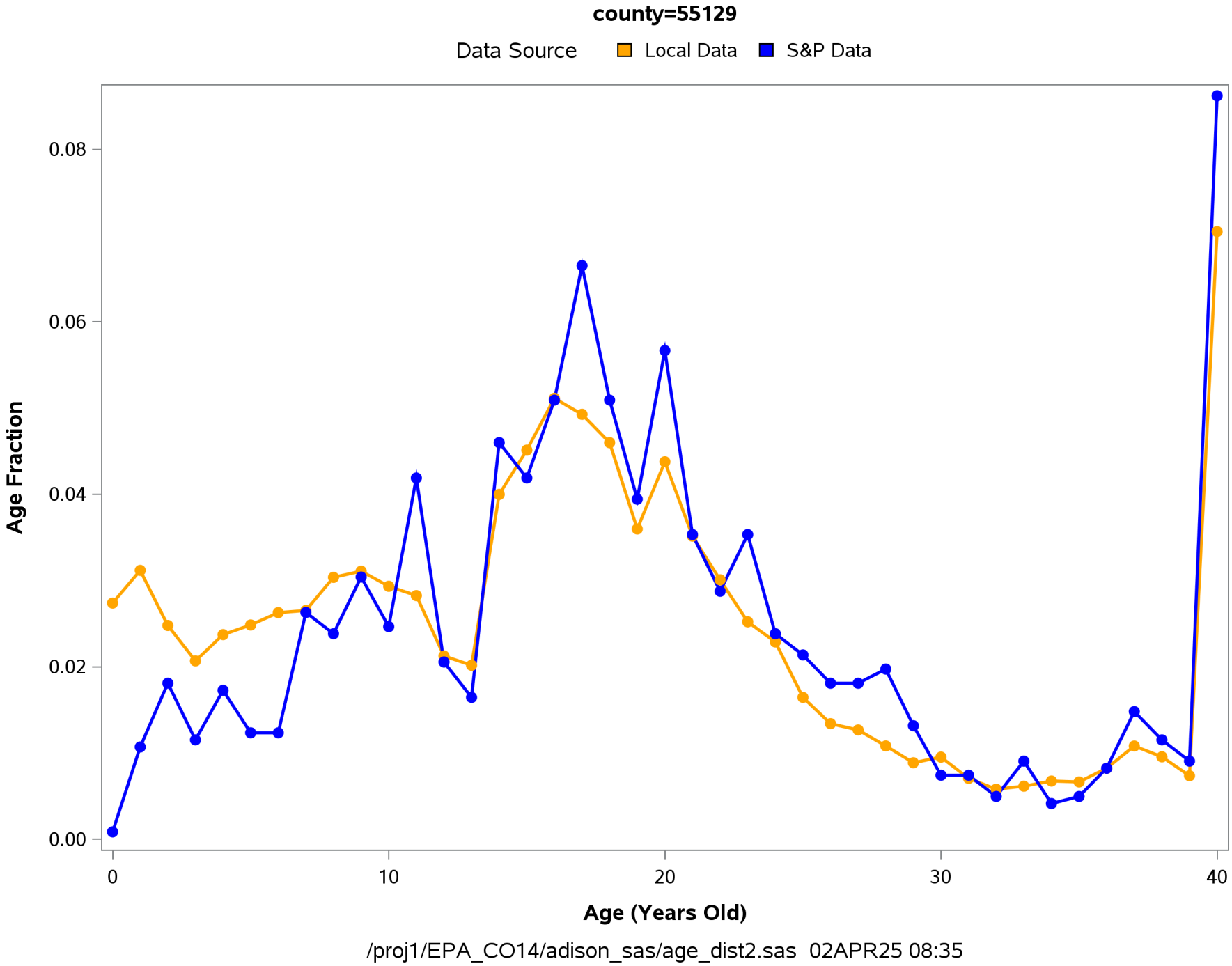
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Age Fraction
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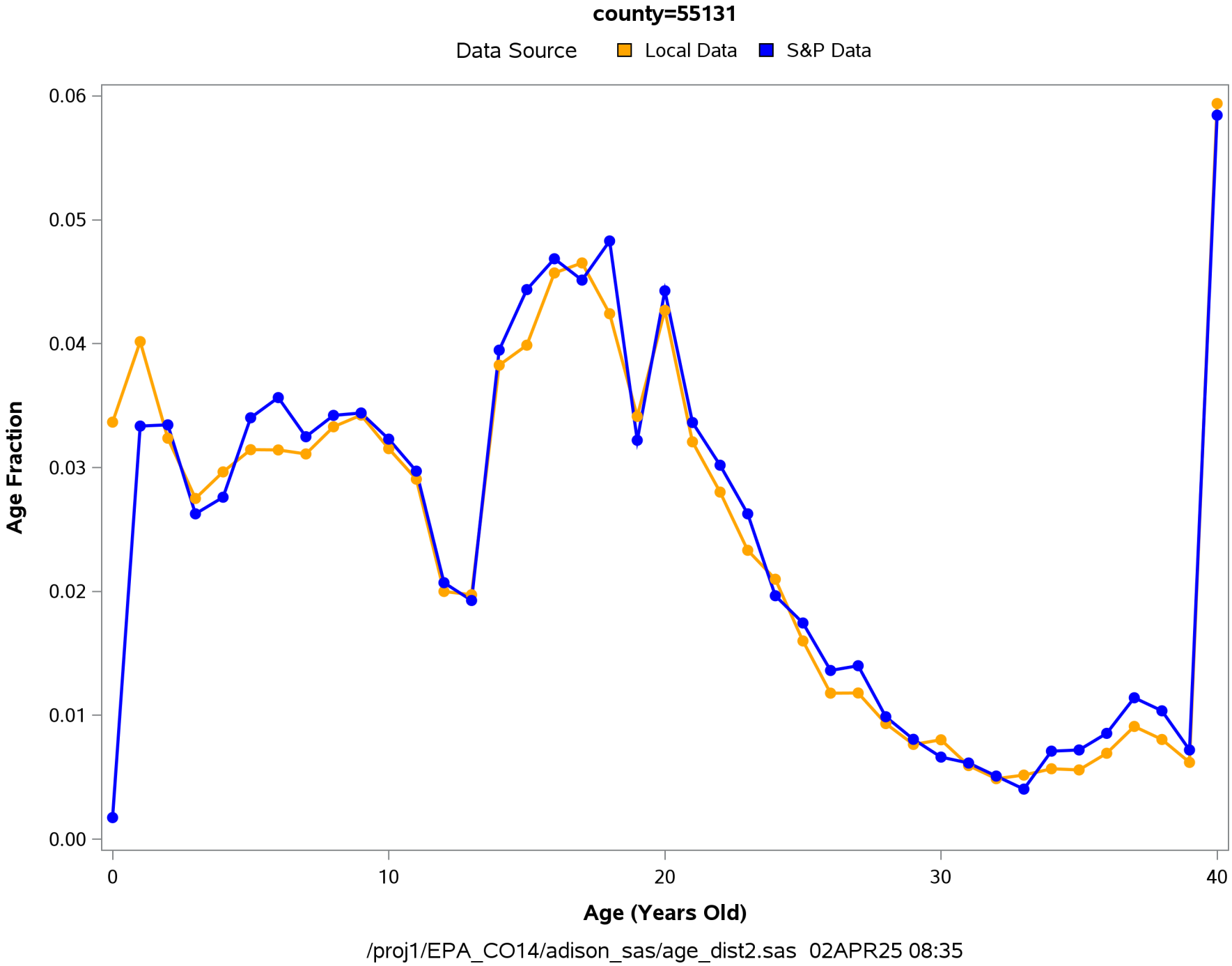
20
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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S&P Data
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0.05
0.04
0.03
0.02
0.01
0.00
Age Fraction
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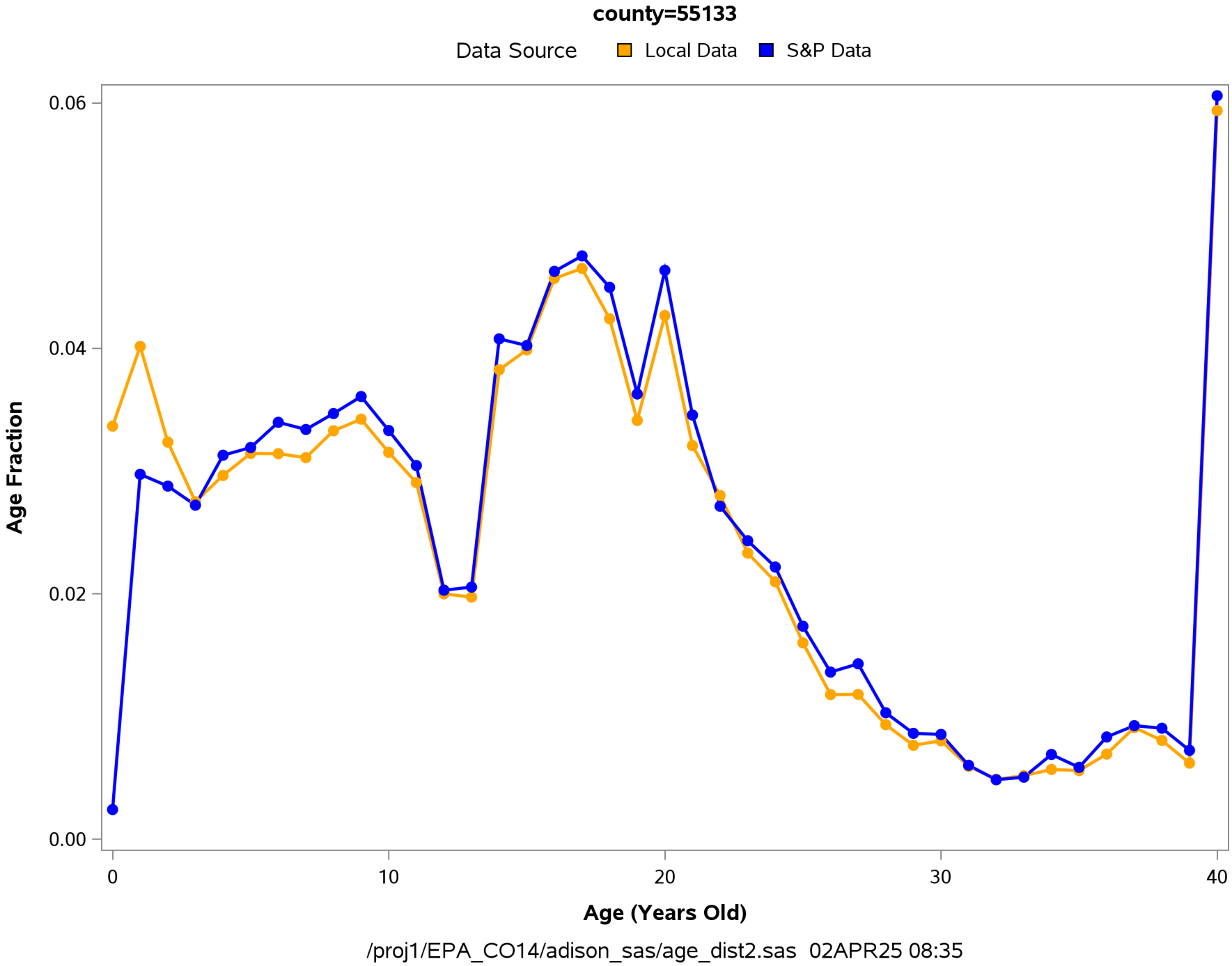
20
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=55133
Data Source
Local Data
S&P Data
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0.04
0.02
0.00
Age Fraction
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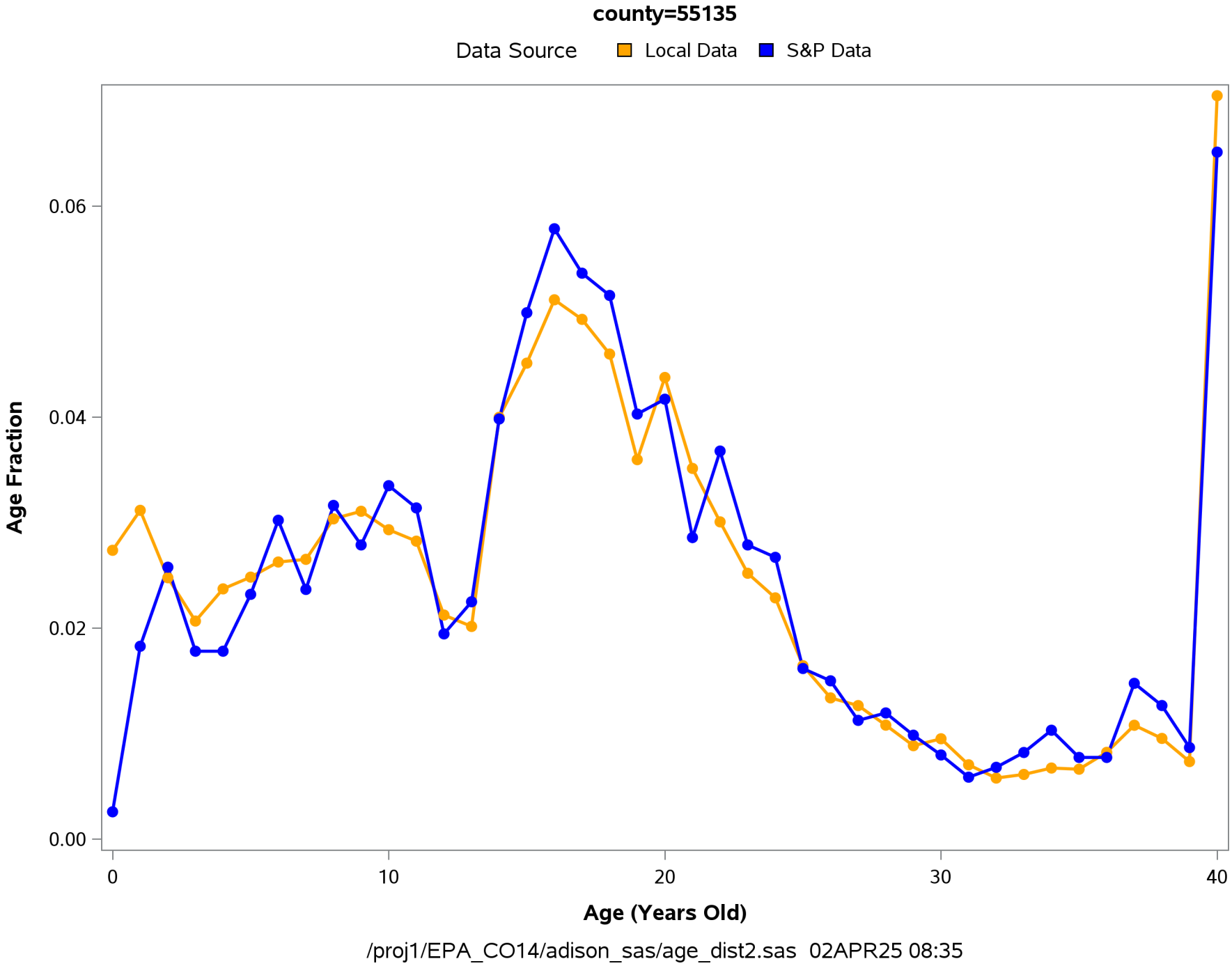
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35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Data Source
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S&P Data
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0.04
0.06
0
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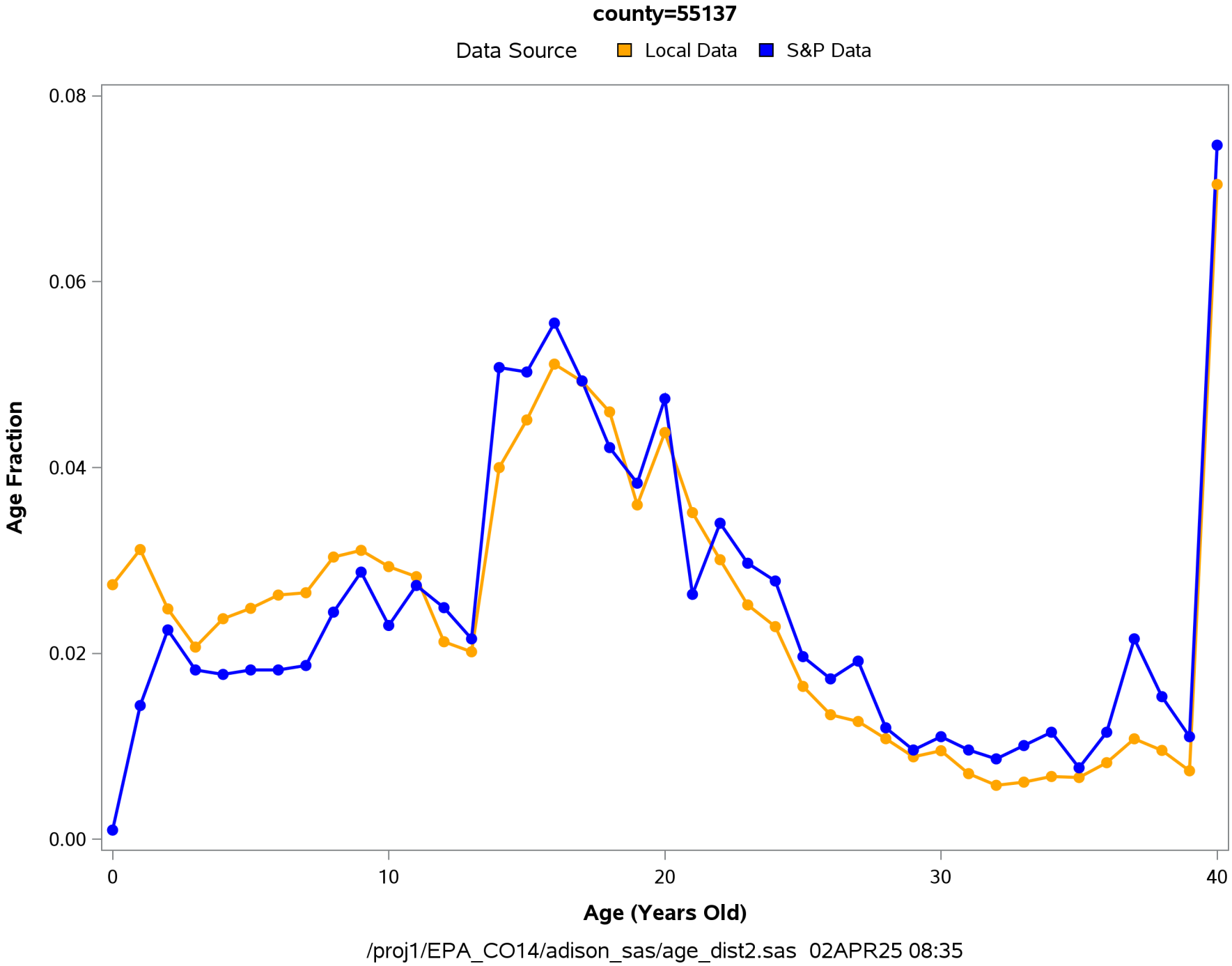
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35


county=55137
Data Source
Local Data
S&P Data
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0.02
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Age Fraction
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Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=55139
Data Source
Local Data
S&P Data
Age Fraction
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0.02
0.04
0.06
0
10
20
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35

county=55141
Data Source
Local Data
S&P Data
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0.06
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0.02
0.00
Age Fraction
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20
30
40
Age (Years Old)
/proj1/EPA_CO14/adison_sas/age_dist2.sas 02APR25 08:35