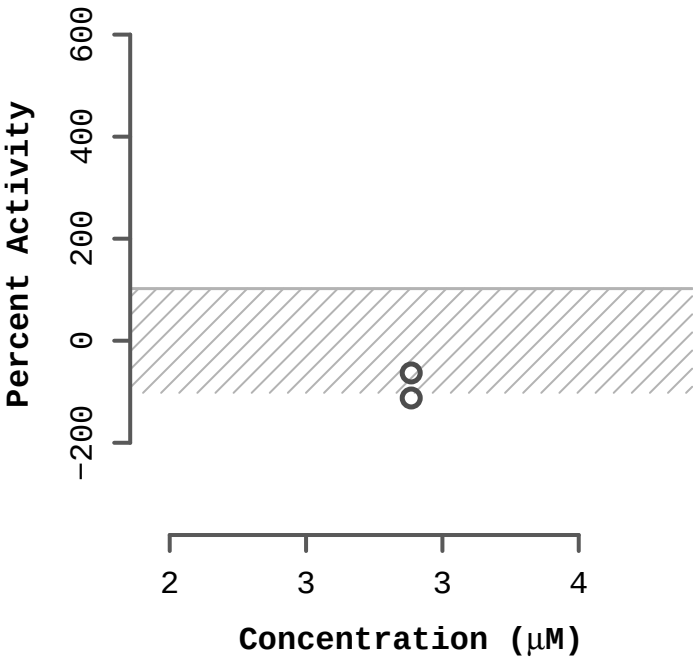


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Sodium benzoate
CHID: 20140 CASRN: 532-32-1
SPID(S): TP0001411G12
M4ID: 30273745

HILL MODEL: Not applicable.

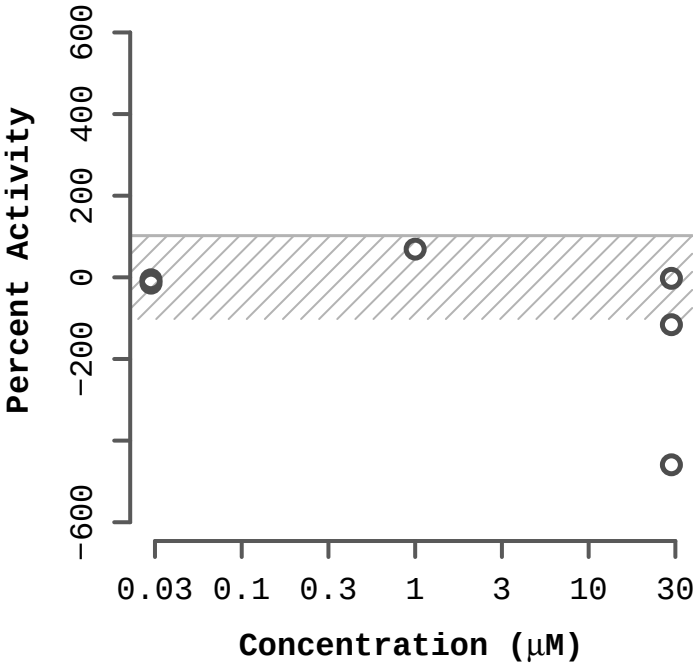
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	NA	NA	NA
PROB:	NA	NA	NA
RMSE:	NA	NA	NA

MAX_MEAN: -87.6 MAX_MED: -87.6 BMAD: 34.1

COFF: 102 HIT-CALL: -1 FITC: 2 ACTP: NA

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Cadmium chloride
CHID: 20226 CASRN: 10108-64-2
SPID(S): EPAPLT0154E01
M4ID: 30273574

HILL MODEL: Not applicable.

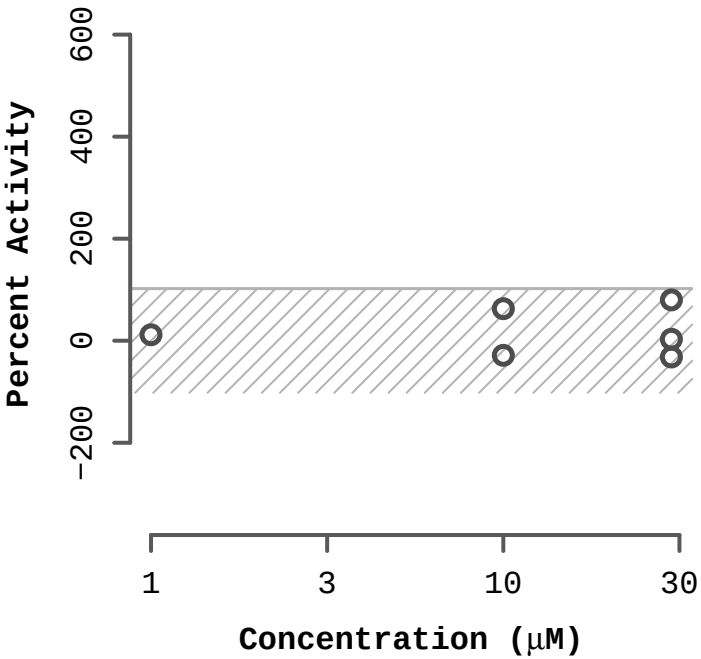
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	NA	NA	NA
PROB:	NA	NA	NA
RMSE:	NA	NA	NA

MAX_MEAN: 69.2 MAX_MED: 69.2 BMAD: 34.1

COFF: 102 HIT-CALL: -1 FITC: 2 ACTP: NA

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Diphenolic acid
CHID: 22436 CASRN: 126−00−1
SPID(S): EPAPLT0154D01
M4ID: 30273563

HILL MODEL: Not applicable.

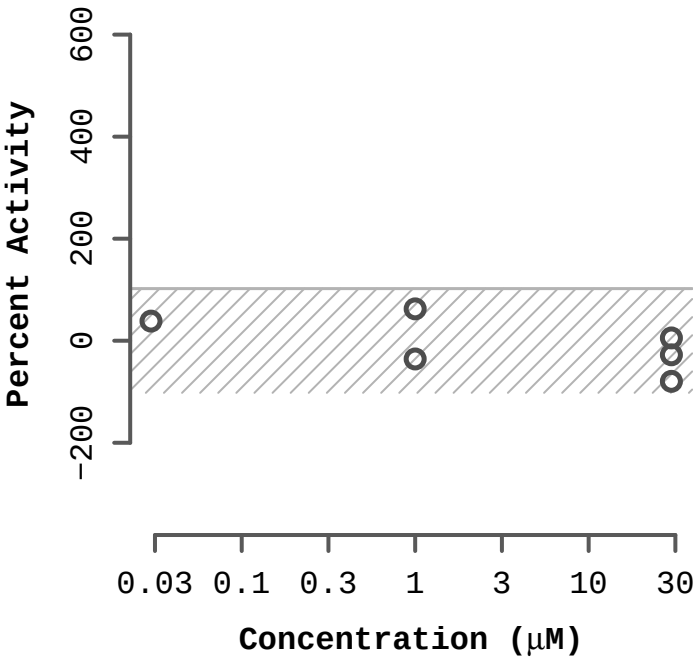
GAIN−LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	NA	NA	NA
PROB:	NA	NA	NA
RMSE:	NA	NA	NA

MAX_MEAN: 17.2 MAX_MED: 17.2 BMAD: 34.1

COFF: 102 HIT−CALL: −1 FITC: 2 ACTP: NA

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 1,4-Butanediol
CHID: 24666 CASRN: 110-63-4
SPID(S): EPAPLT0154E02
M4ID: 30273575

HILL MODEL: Not applicable.

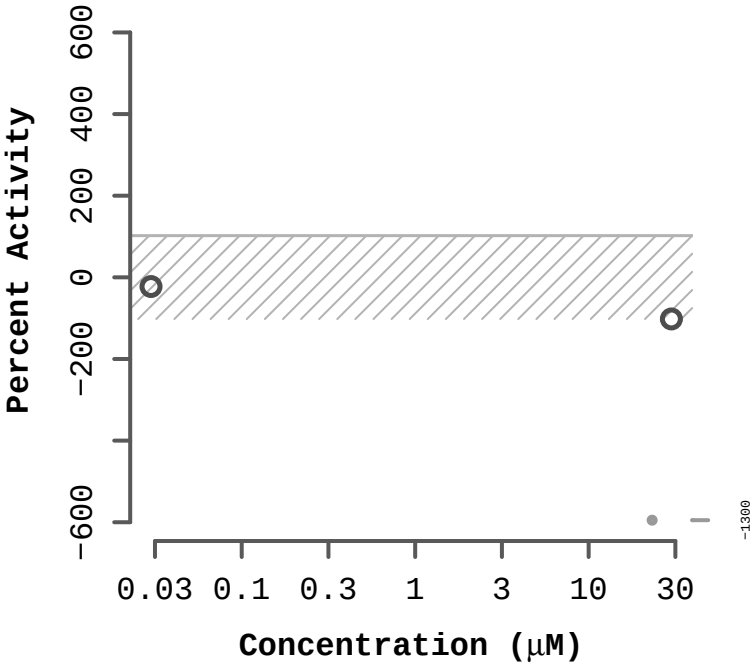
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	NA	NA	NA
PROB:	NA	NA	NA
RMSE:	NA	NA	NA

MAX_MEAN: 38.5 MAX_MED: 38.5 BMAD: 34.1

COFF: 102 HIT-CALL: -1 FITC: 2 ACTP: NA

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 1,2−Diphenoxyethane
CHID: 26706 CASRN: 104−66−5
SPID(S): EPAPLT0154A04
M4ID: 30273535 BRK

HILL MODEL: Not applicable.

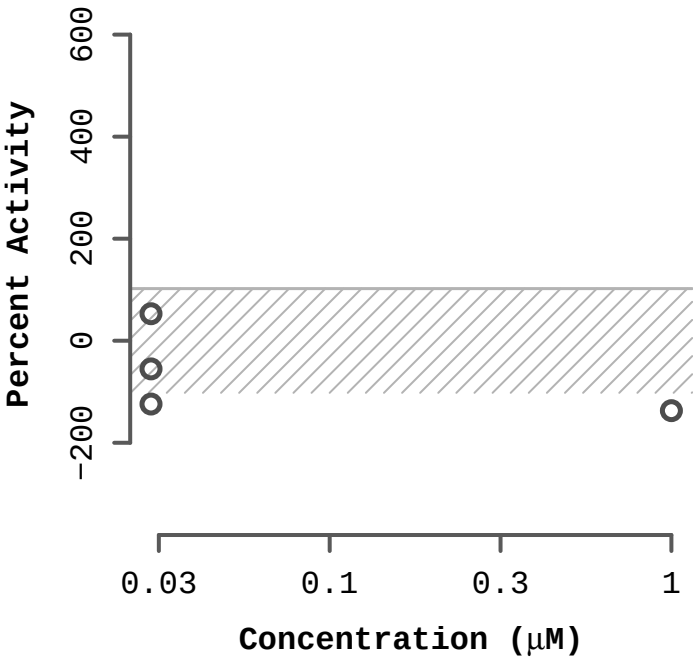
GAIN−LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	NA	NA	NA
PROB:	NA	NA	NA
RMSE:	NA	NA	NA

MAX_MEAN: −22.4 MAX_MED: −22.4 BMAD: 34.1

COFF: 102 HIT−CALL: −1 FITC: 2 ACTP: NA

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Denatonium saccharide
CHID: 34361 CASRN: 90823-38-4
SPID(S): EPAPLT0154H02
M4ID: 30273604

HILL MODEL: Not applicable.

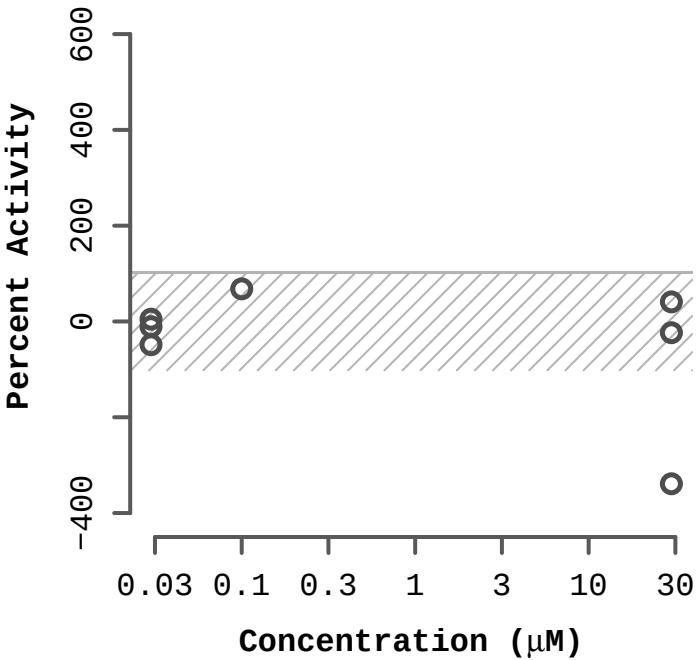
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	NA	NA	NA
PROB:	NA	NA	NA
RMSE:	NA	NA	NA

MAX_MEAN: -42.1 MAX_MED: -55.1 BMAD: 34.1

COFF: 102 HIT-CALL: -1 FITC: 2 ACTP: NA

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Trimethoxyphenylsilane
CHID: 40700 CASRN: 2996-92-1
SPID(S): EPAPLT0154H01
M4ID: 30273603

HILL MODEL: Not applicable.

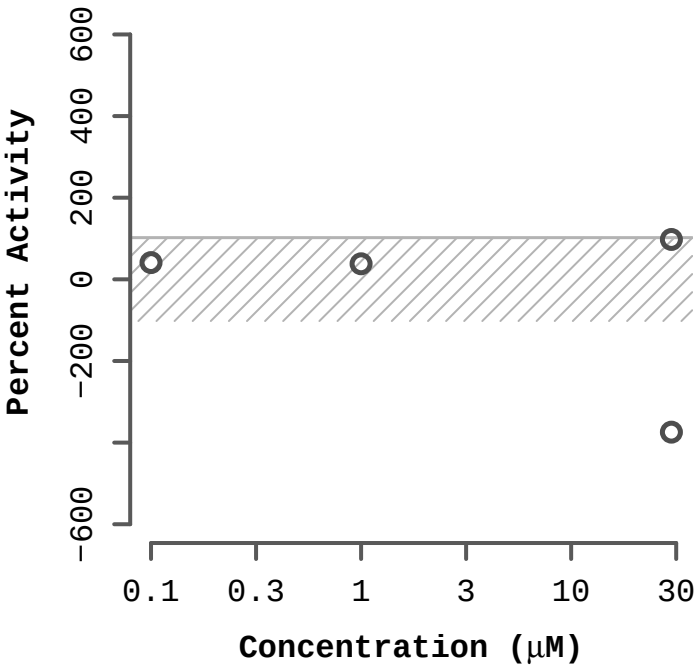
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	NA	NA	NA
PROB:	NA	NA	NA
RMSE:	NA	NA	NA

MAX_MEAN: 68.1 MAX_MED: 68.1 BMAD: 34.1

COFF: 102 HIT-CALL: -1 FITC: 2 ACTP: NA

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Methyl phenylacetate
CHID: 44352 CASRN: 101-41-7
SPID(S): EPAPLT0154D07
M4ID: 30273569

HILL MODEL: Not applicable.

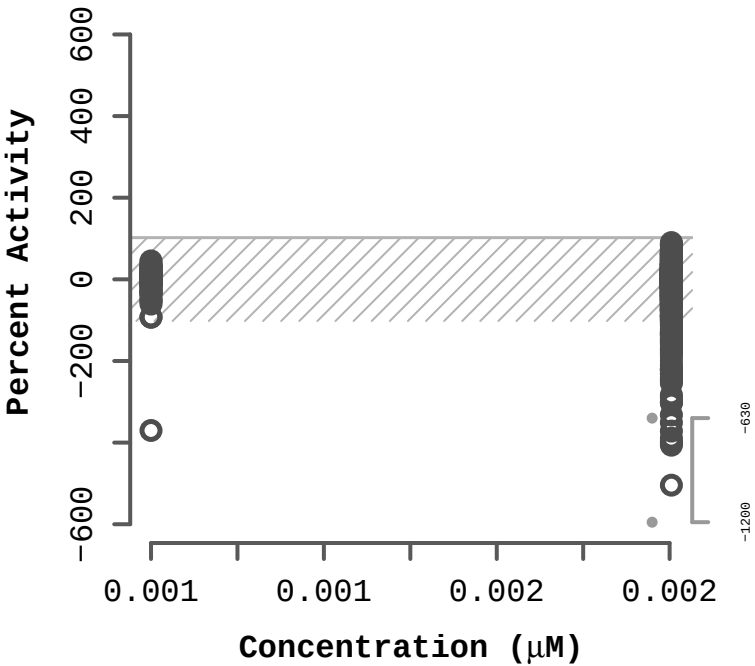
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	NA	NA	NA
PROB:	NA	NA	NA
RMSE:	NA	NA	NA

MAX_MEAN: 41.2 MAX_MED: 41.2 BMAD: 34.1

COFF: 102 HIT-CALL: -1 FITC: 2 ACTP: NA

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: DMSO (spid not in DB)
CHID: NA CASRN: NA
SPID(S): DMSO
M4ID: 30273531 BRK

HILL MODEL: Not applicable.

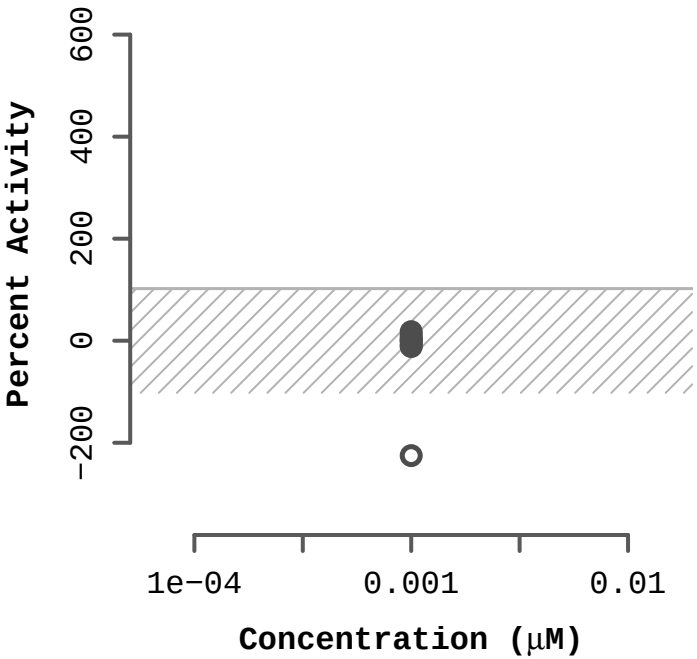
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	NA	NA	NA
PROB:	NA	NA	NA
RMSE:	NA	NA	NA

MAX_MEAN: −7.89 MAX_MED: −0.17 BMAD: 34.1

COFF: 102 HIT-CALL: −1 FITC: 2 ACTP: NA

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Water (spid not in DB)
CHID: NA CASRN: NA
SPID(S): Water
M4ID: 30274046

HILL MODEL: Not applicable.

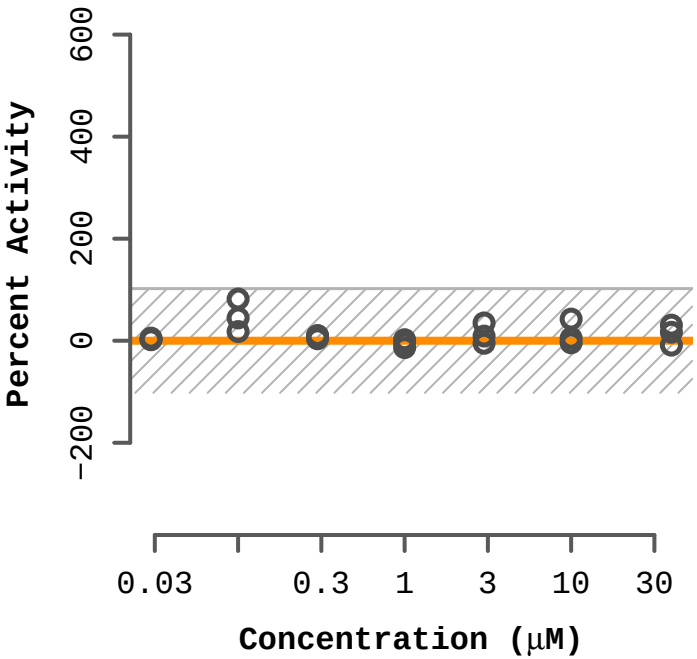
GAIN−LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	NA	NA	NA
PROB:	NA	NA	NA
RMSE:	NA	NA	NA

MAX_MEAN: −26.6 MAX_MED: 4.16e−16 BMAD: 34.1

COFF: 102 HIT−CALL: −1 FITC: 2 ACTP: NA

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Acetamide
CHID: 20005 CASRN: 60-35-5
SPID(S): TP0001413E02
M4ID: 30273903

HILL MODEL: Not applicable.

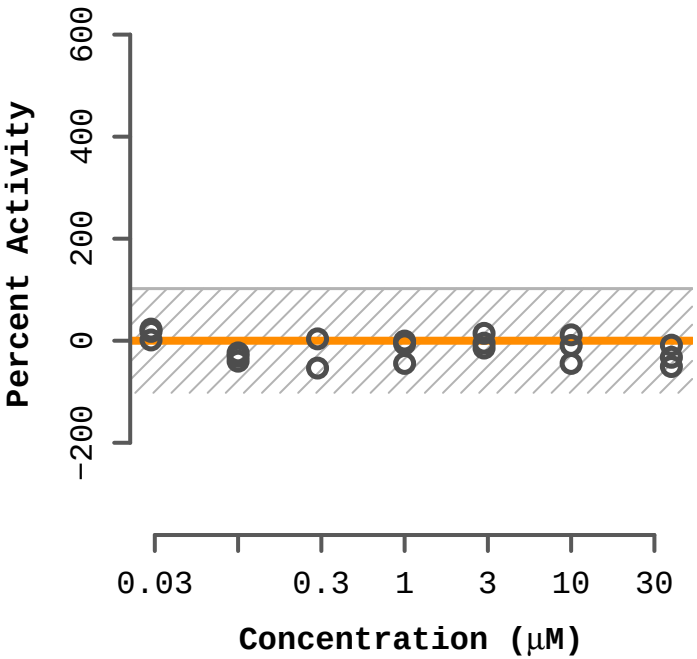
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	193.16	NA	NA
PROB:	1	NA	NA
RMSE:	25.77	NA	NA

MAX_MEAN: 48.2 MAX_MED: 44.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Acetaminophen
CHID: 20006 CASRN: 103-90-2
SPID(S): TP0001413C09
M4ID: 30273886

HILL MODEL: Not applicable.

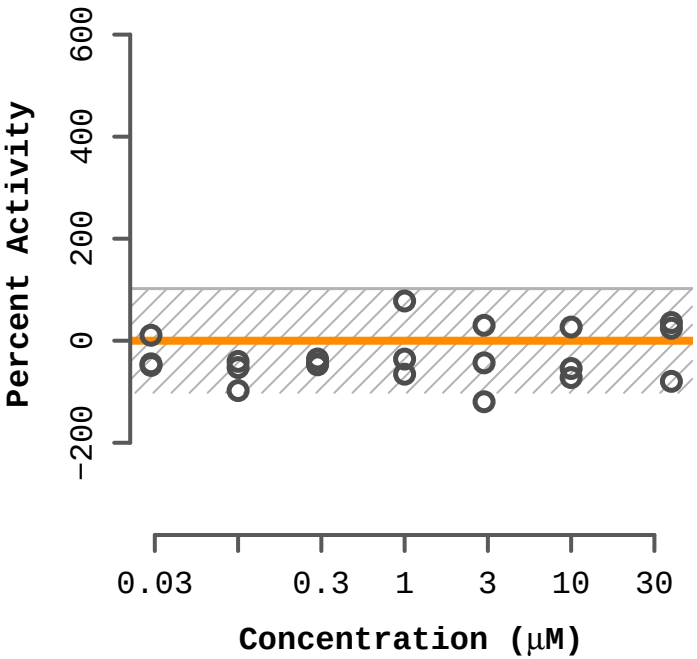
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	192.96	NA	NA
PROB:	1	NA	NA
RMSE:	27.53	NA	NA

MAX_MEAN: 14.3 MAX_MED: 18.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Acifluorfen
CHID: 20022 CASRN: 50594-66-6
SPID(S): TP0001414F10
M4ID: 30274019

HILL MODEL: Not applicable.

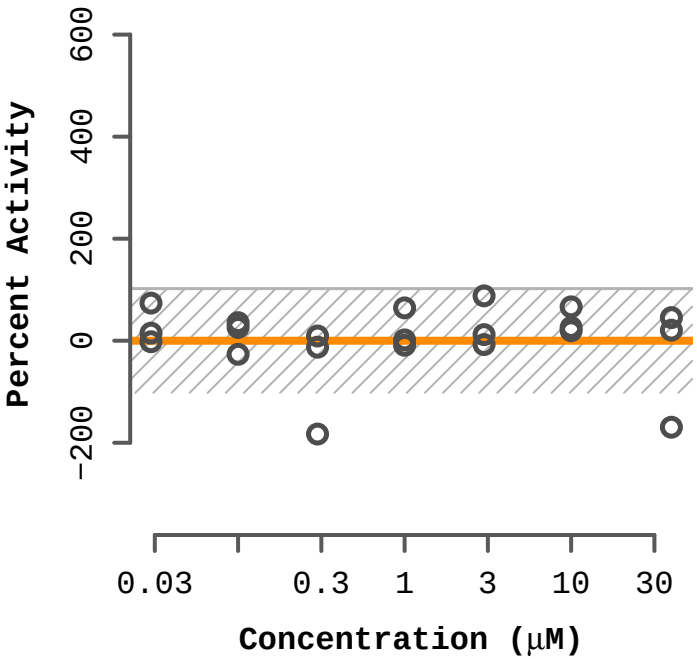
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	234.89	NA	NA
PROB:	1	NA	NA
RMSE:	57.63	NA	NA

MAX_MEAN: -6.44 MAX_MED: 24.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Aldrin
CHID: 20040 CASRN: 309-00-2
SPID(S): TP0001412G10
M4ID: 30273839

HILL MODEL: Not applicable.

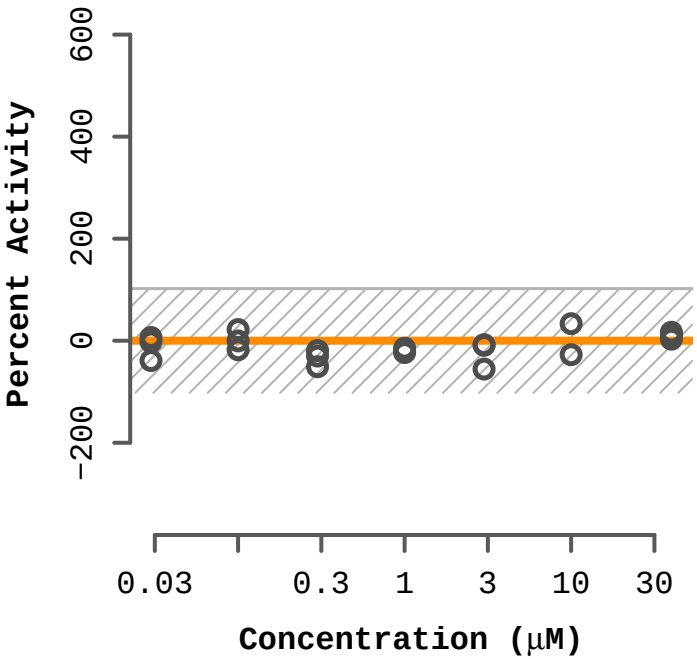
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	232.93	NA	NA
PROB:	1	NA	NA
RMSE:	65.78	NA	NA

MAX_MEAN: 37.4 MAX_MED: 26.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-Aminoanthraquinone
CHID: 20068 CASRN: 117-79-3
SPID(S): TP0001413C04
M4ID: 30273881

HILL MODEL: Not applicable.

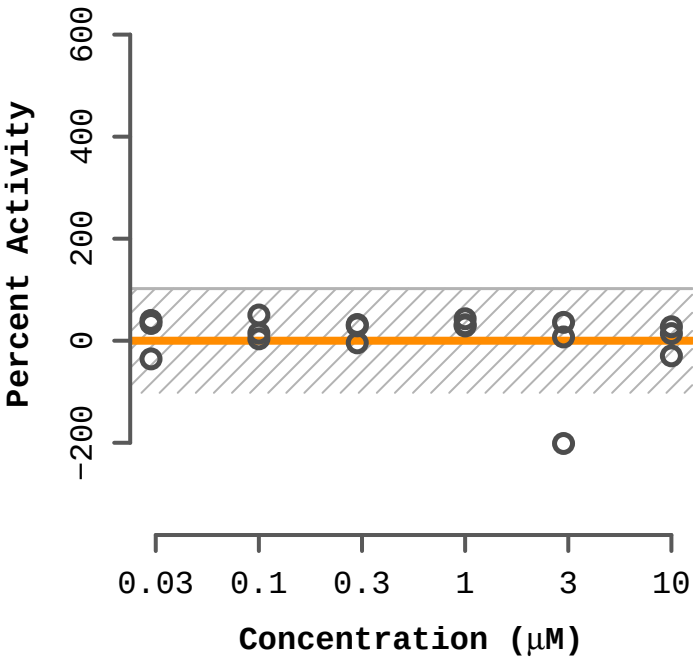
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	189.64	NA	NA
PROB:	1	NA	NA
RMSE:	25.44	NA	NA

MAX_MEAN: 10.6 MAX_MED: 12 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-Amino-5-azotoluene
CHID: 20069 CASRN: 97-56-3
SPID(S): TP0001413E04
M4ID: 30273905

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	190.36	NA	NA
PROB:	1	NA	NA
RMSE:	55.82	NA	NA

MAX_MEAN: 34.5 MAX_MED: 33.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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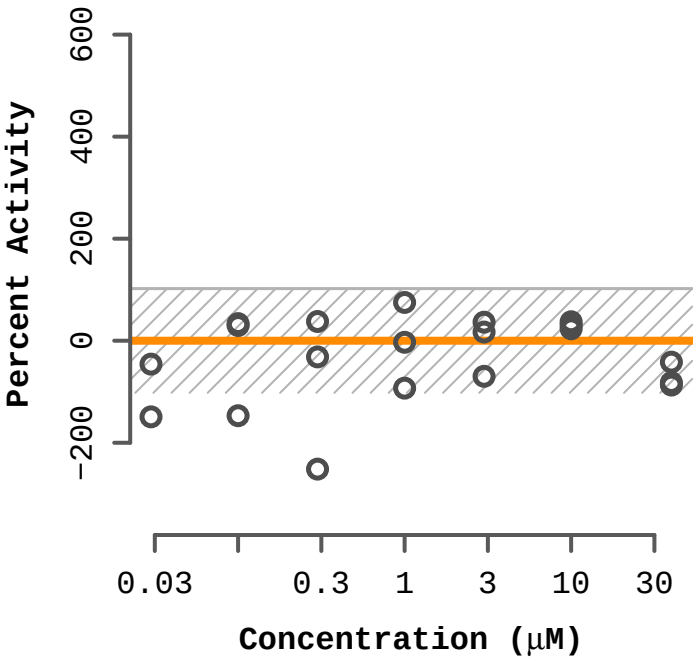

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: (E)−Anethole
CHID: 20087 CASRN: 4180−23−8
SPID(S): TP0001414D06
M4ID: 30273991

HILL MODEL: Not applicable.

GAIN−LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	236.23	NA	NA
PROB:	1	NA	NA
RMSE:	87.54	NA	NA

MAX_MEAN: 30.5 MAX_MED: 30.7 BMAD: 34.1

COFF: 102 HIT−CALL: 0 FITC: 4 ACTP: 0

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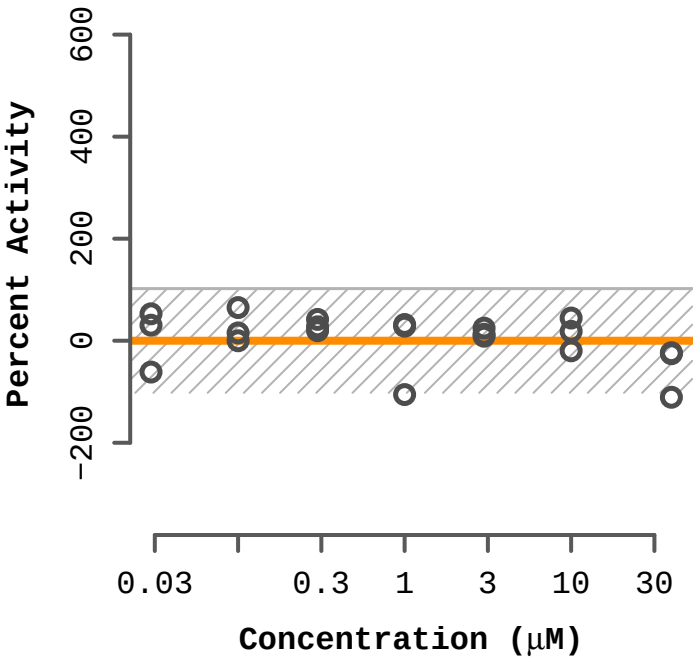


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Anilazine
CHID: 20089 CASRN: 101-05-3
SPID(S): TP0001412F05
M4ID: 30273822

HILL MODEL: Not applicable.

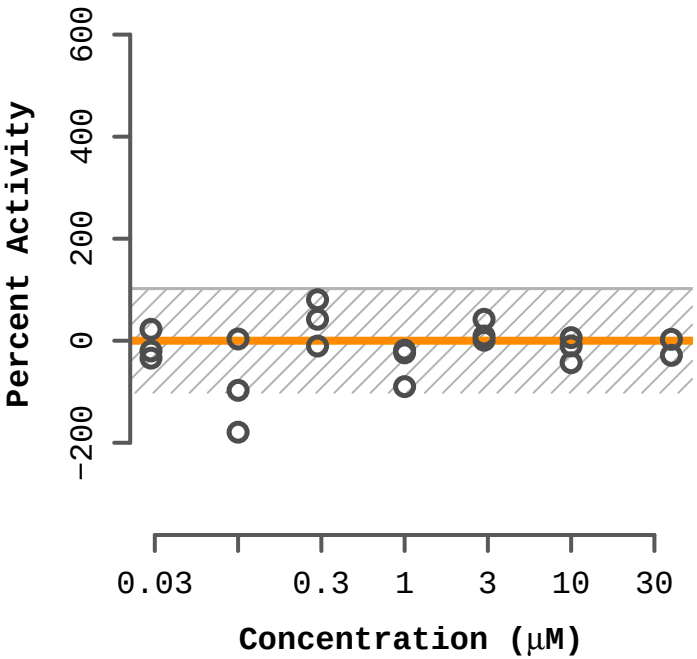
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	222.69	NA	NA
PROB:	1	NA	NA
RMSE:	46.19	NA	NA

MAX_MEAN: 29.6 MAX_MED: 30.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Sodium L-ascorbate
CHID: 20105 CASRN: 134-03-2
SPID(S): TP0001414H01
M4ID: 30274034

HILL MODEL: Not applicable.

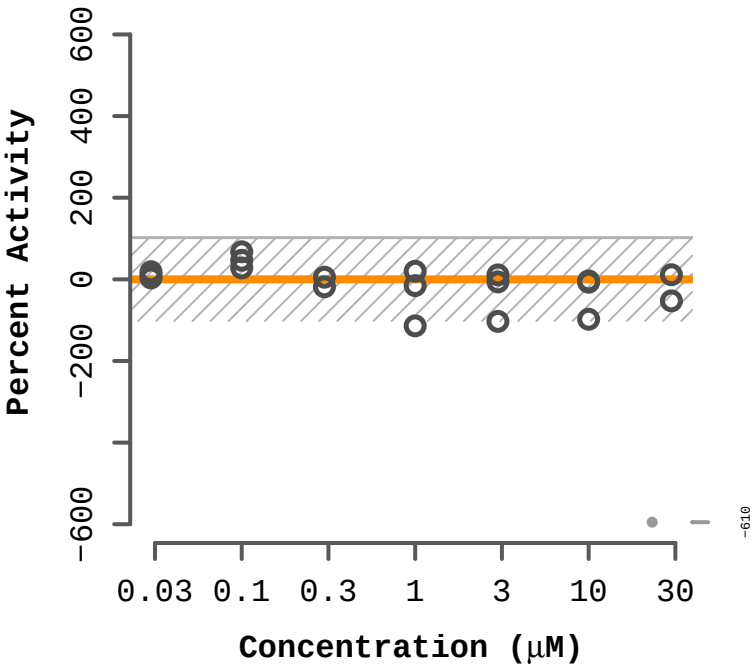
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	216.58	NA	NA
PROB:	1	NA	NA
RMSE:	57.31	NA	NA

MAX_MEAN: 37.4 MAX_MED: 42.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Aspartame
CHID: 20107 CASRN: 22839-47-0
SPID(S): EPAPLT0167D08
M4ID: 30273633 BRK

HILL MODEL: Not applicable.

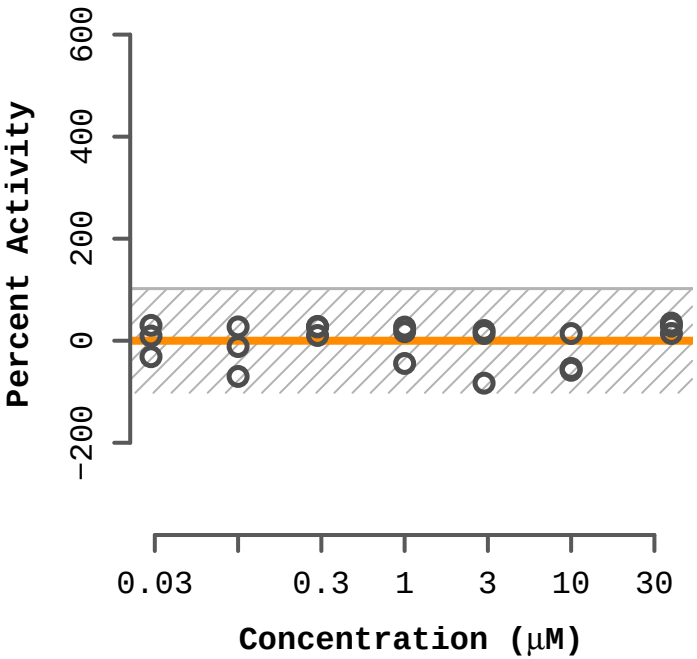
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	231.98	NA	NA
PROB:	1	NA	NA
RMSE:	143.76	NA	NA

MAX_MEAN: 47.4 MAX_MED: 46.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Aspirin
CHID: 20108 CASRN: 50-78-2
SPID(S): TP0001414H08
M4ID: 30274041

HILL MODEL: Not applicable.

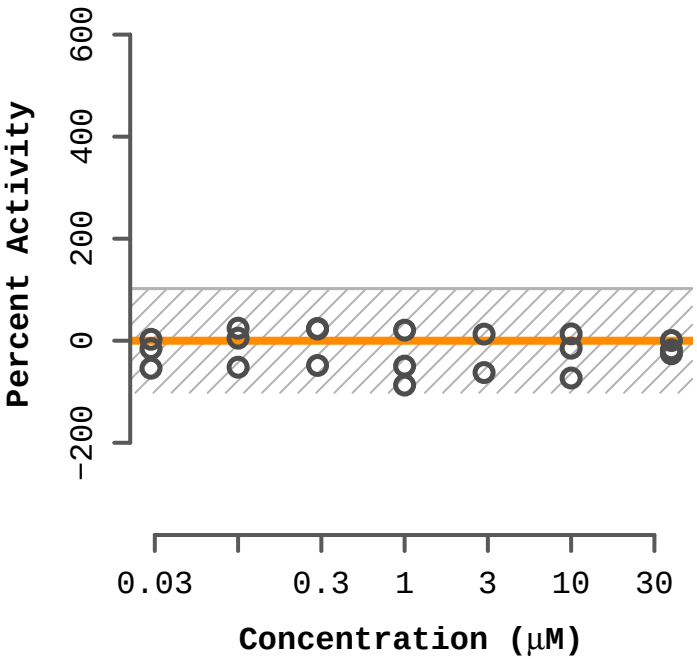
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	214.88	NA	NA
PROB:	1	NA	NA
RMSE:	36.92	NA	NA

MAX_MEAN: 25.9 MAX_MED: 28.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Azathioprine
CHID: 20119 CASRN: 446-86-6
SPID(S): TP0001412G07
M4ID: 30273836

HILL MODEL: Not applicable.

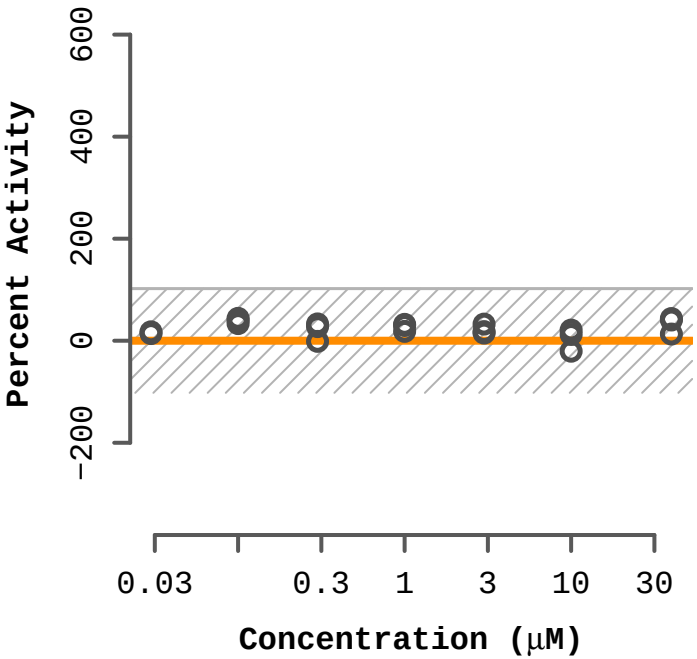
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	206.96	NA	NA
PROB:	1	NA	NA
RMSE:	39.44	NA	NA

MAX_MEAN: -0.402 MAX_MED: 23 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Sodium azide
CHID: 20121 CASRN: 26628-22-8
SPID(S): TP0001413C02
M4ID: 30273879

HILL MODEL: Not applicable.

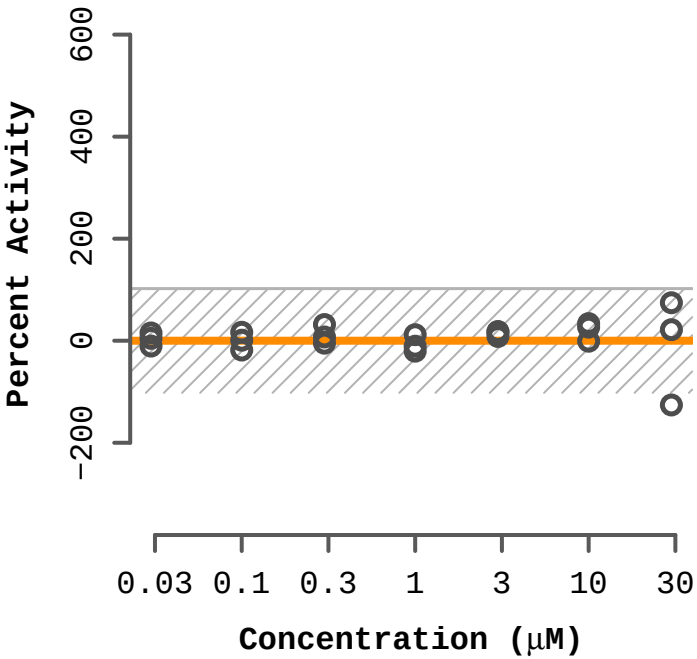
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	195.55	NA	NA
PROB:	1	NA	NA
RMSE:	27.99	NA	NA

MAX_MEAN: 39.2 MAX_MED: 40.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Azinphos-methyl
CHID: 20122 CASRN: 86-50-0
SPID(S): EPAPLT0167C10
M4ID: 30273629

HILL MODEL: Not applicable.

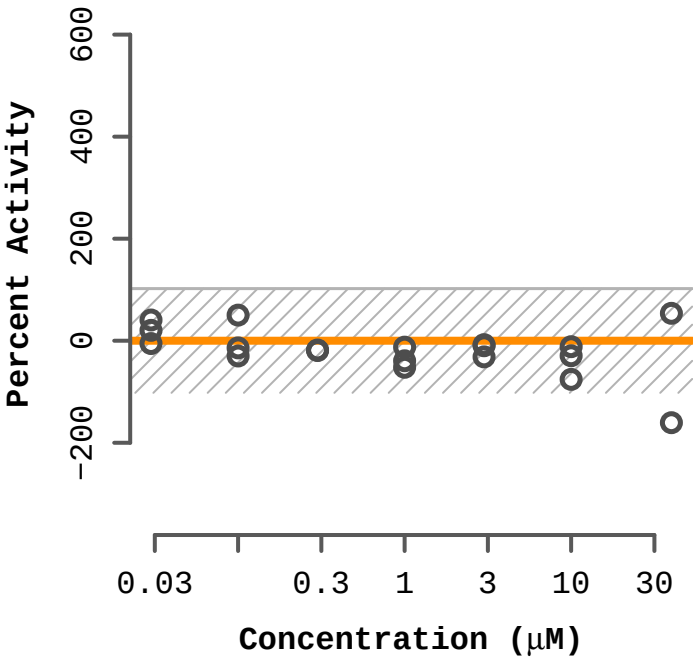
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	203.65	NA	NA
PROB:	1	NA	NA
RMSE:	35.95	NA	NA

MAX_MEAN: 19.8 MAX_MED: 26.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Azinphos-methyl
CHID: 20122 CASRN: 86-50-0
SPID(S): TP0001413E09
M4ID: 30273910

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	201.18	NA	NA
PROB:	1	NA	NA
RMSE:	49.93	NA	NA

MAX_MEAN: 18.6 MAX_MED: 20.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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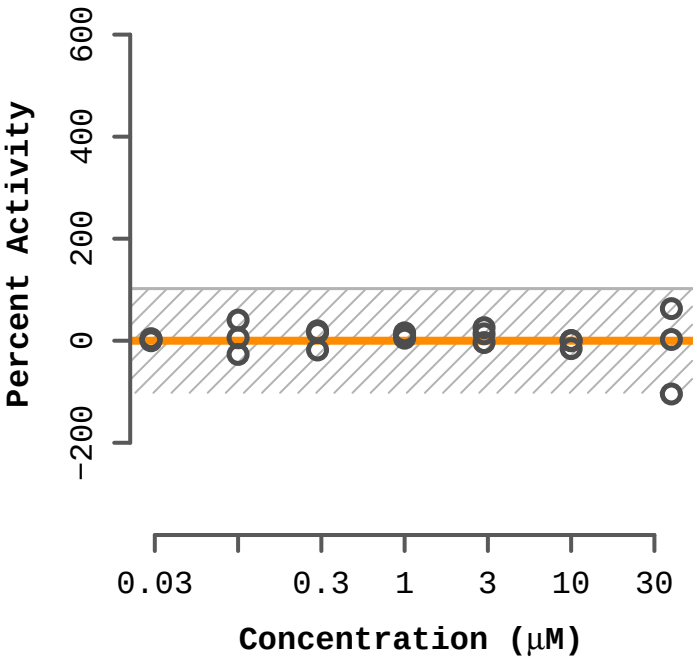


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 3'-Azido-3'-deoxythymidine
CHID: 20127 CASRN: 30516-87-1
SPID(S): TP0001413H08
M4ID: 30273945

HILL MODEL: Not applicable.

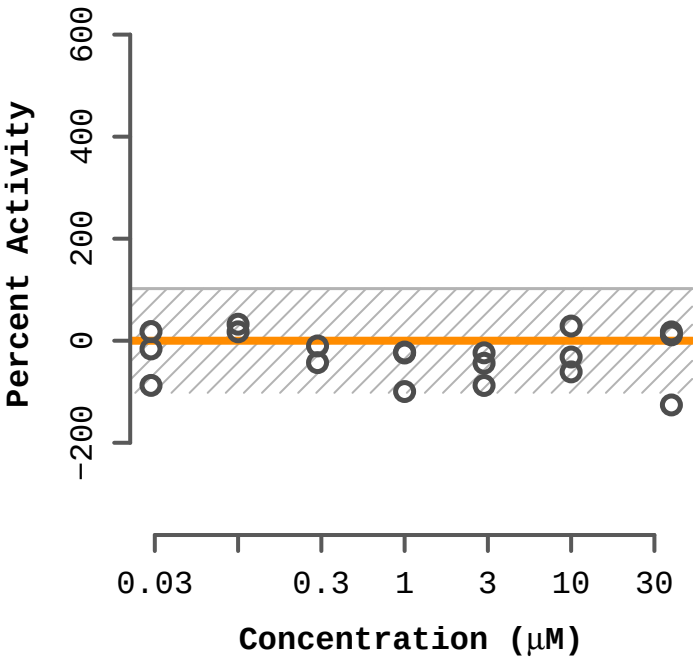
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	197.56	NA	NA
PROB:	1	NA	NA
RMSE:	30.63	NA	NA

MAX_MEAN: 11.9 MAX_MED: 16.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Benzidine
CHID: 20137 CASRN: 92-87-5
SPID(S): TP0001414E04
M4ID: 30274001

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	207.45	NA	NA
PROB:	1	NA	NA
RMSE:	53.58	NA	NA

MAX_MEAN: 25 MAX_MED: 25 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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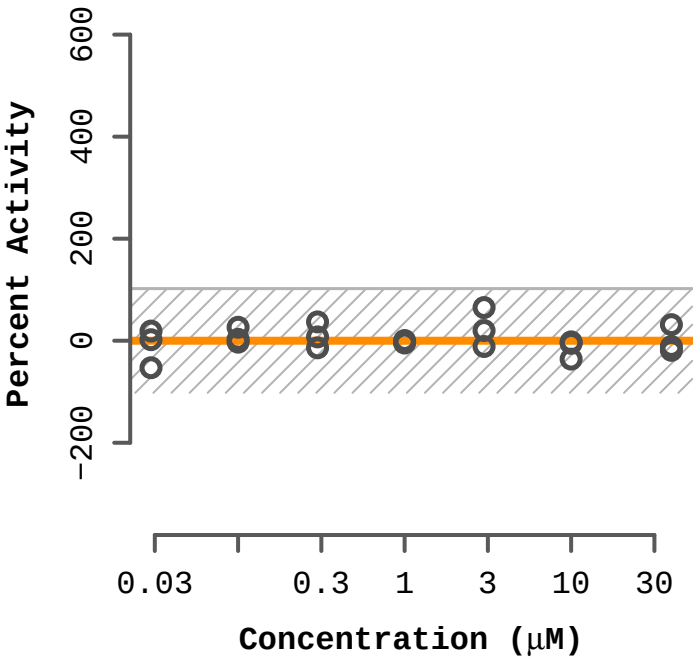

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,3-Benzofuran
CHID: 20141 CASRN: 271-89-6
SPID(S): TP0001412B12
M4ID: 30273781

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	195.58	NA	NA
PROB:	1	NA	NA
RMSE:	24.96	NA	NA

MAX_MEAN: 24.7 MAX_MED: 20.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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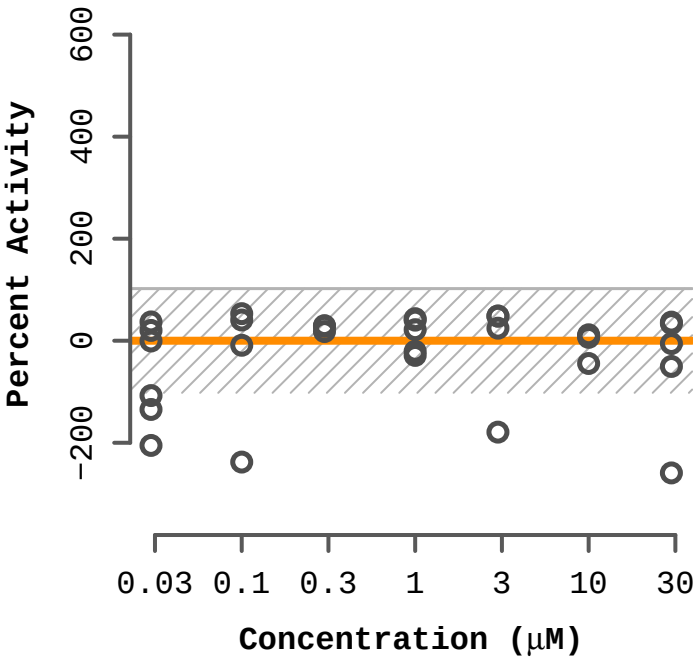

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 6-Phenyl-1,3,5-triazine-2,4-diamine
CHID: 20142 CASRN: 91-76-9
SPID(S): EPAPLT0154A11
M4ID: 30273541

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	361.34	NA	NA
PROB:	1	NA	NA
RMSE:	90.46	NA	NA

MAX_MEAN: 25.3 MAX_MED: 36.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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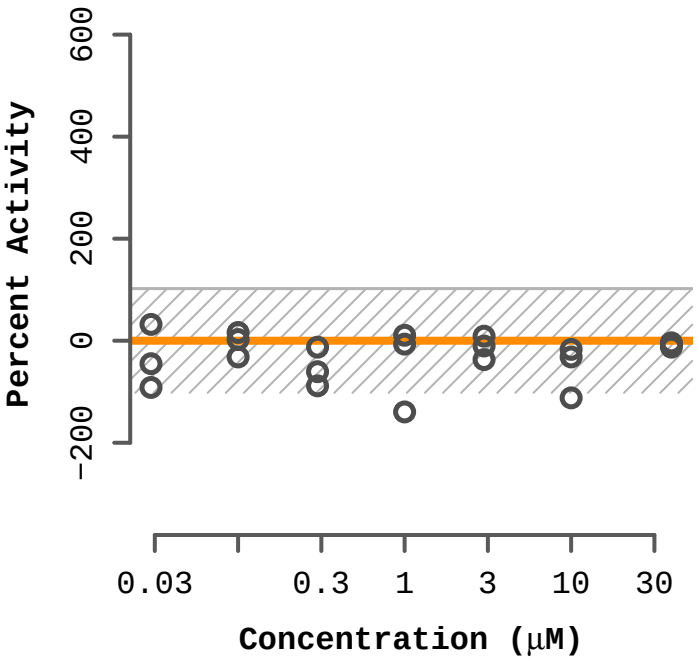

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Benzoic acid
CHID: 20143 CASRN: 65-85-0
SPID(S): TP0001411D07
M4ID: 30273704

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	226.41	NA	NA
PROB:	1	NA	NA
RMSE:	53.26	NA	NA

MAX_MEAN: -4.36 MAX_MED: 2.39 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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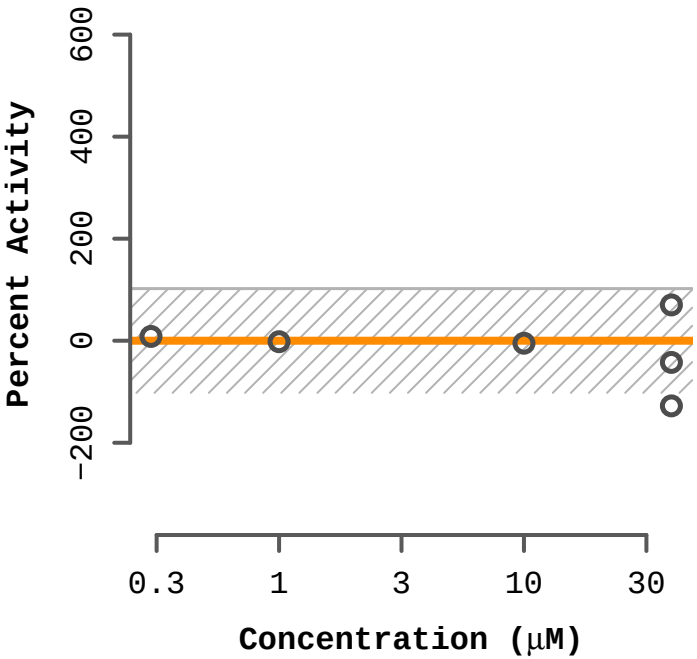

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 1,2,3-Benzotriazole
CHID: 20147 CASRN: 95-14-7
SPID(S): TP0001411A11
M4ID: 30273672

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	68.4	NA	NA
PROB:	1	NA	NA
RMSE:	62.07	NA	NA

MAX_MEAN: 8.44 MAX_MED: 8.44 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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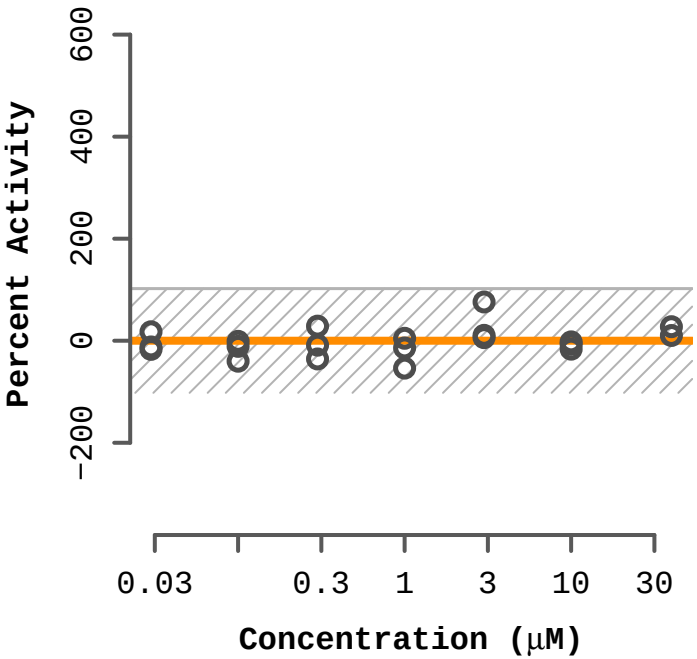


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Benzotrichloride
CHID: 20148 CASRN: 98-07-7
SPID(S): TP0001413B12
M4ID: 30273877

HILL MODEL: Not applicable.

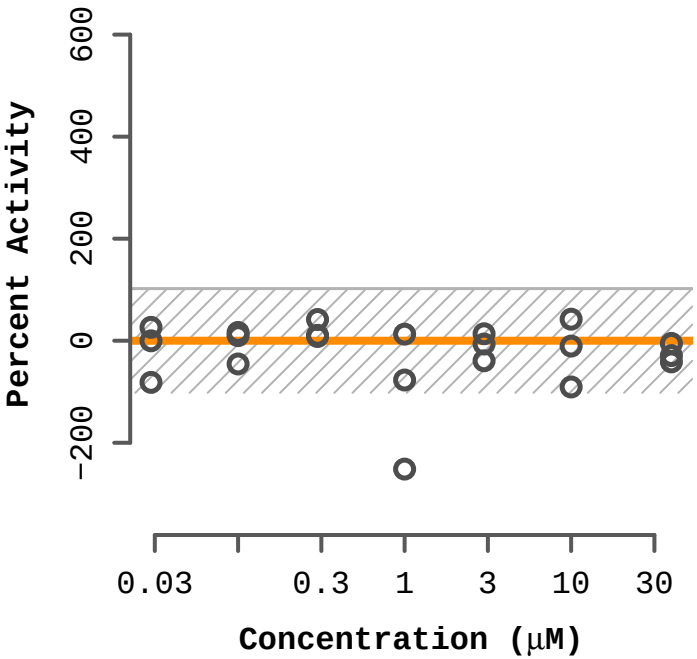
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	189.39	NA	NA
PROB:	1	NA	NA
RMSE:	27.26	NA	NA

MAX_MEAN: 30.9 MAX_MED: 19 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Benzyl alcohol
CHID: 20152 CASRN: 100-51-6
SPID(S): TP0001411C02
M4ID: 30273687

HILL MODEL: Not applicable.

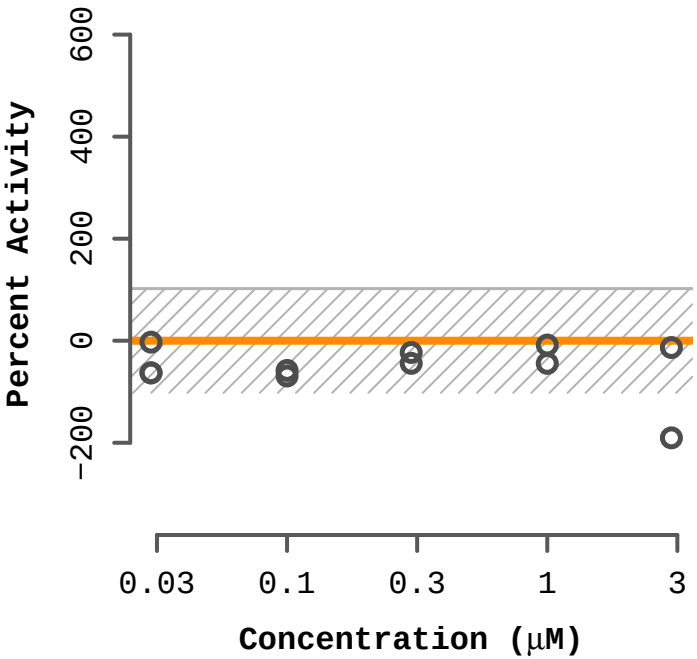
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	229	NA	NA
PROB:	1	NA	NA
RMSE:	67.43	NA	NA

MAX_MEAN: 20.3 MAX_MED: 10.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Clorophene
CHID: 20154 CASRN: 120-32-1
SPID(S): TP0001414E06
M4ID: 30274003

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	126.19	NA	NA
PROB:	1	NA	NA
RMSE:	71.99	NA	NA

MAX_MEAN: −26.3 MAX_MED: −26.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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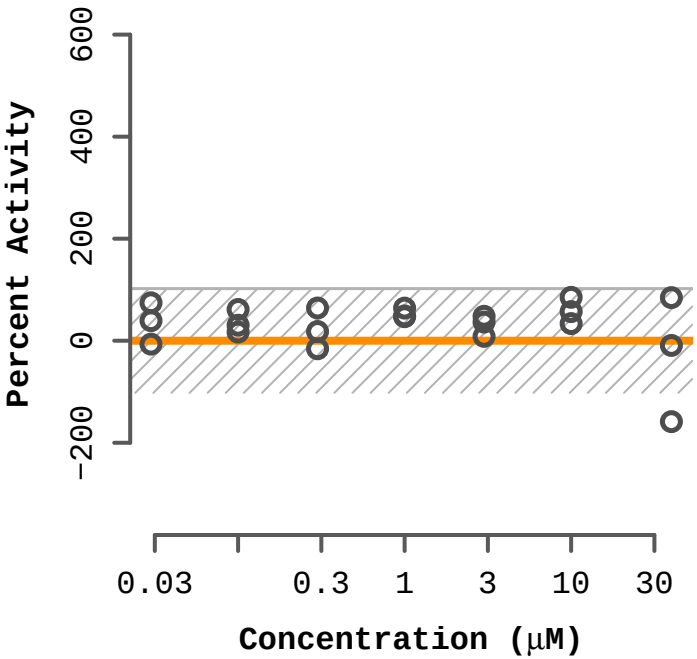


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Biphenyl
CHID: 20161 CASRN: 92-52-4
SPID(S): TP0001412F04
M4ID: 30273821

HILL MODEL: Not applicable.

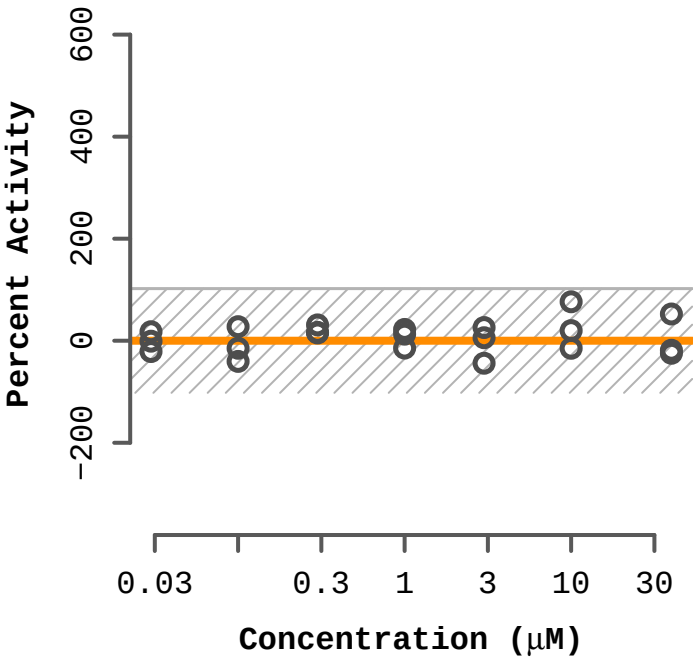
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	233.82	NA	NA
PROB:	1	NA	NA
RMSE:	59.06	NA	NA

MAX_MEAN: 58.7 MAX_MED: 57.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Pentaerythritol dibromide
CHID: 20164 CASRN: 3296-90-0
SPID(S): TP0001414B04
M4ID: 30273965

HILL MODEL: Not applicable.

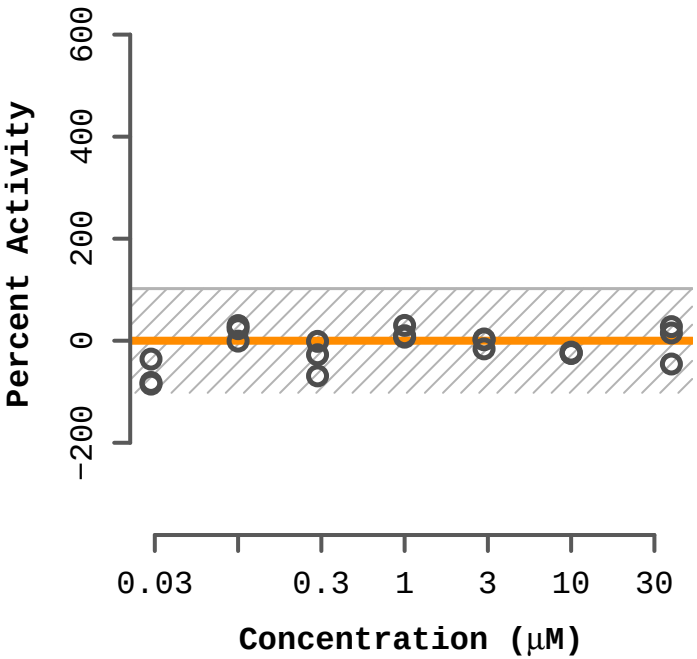
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	205.04	NA	NA
PROB:	1	NA	NA
RMSE:	29.7	NA	NA

MAX_MEAN: 27.2 MAX_MED: 19.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Bis(2-chloroethyl) ether
CHID: 20168 CASRN: 111-44-4
SPID(S): TP0001412E02
M4ID: 30273807

HILL MODEL: Not applicable.

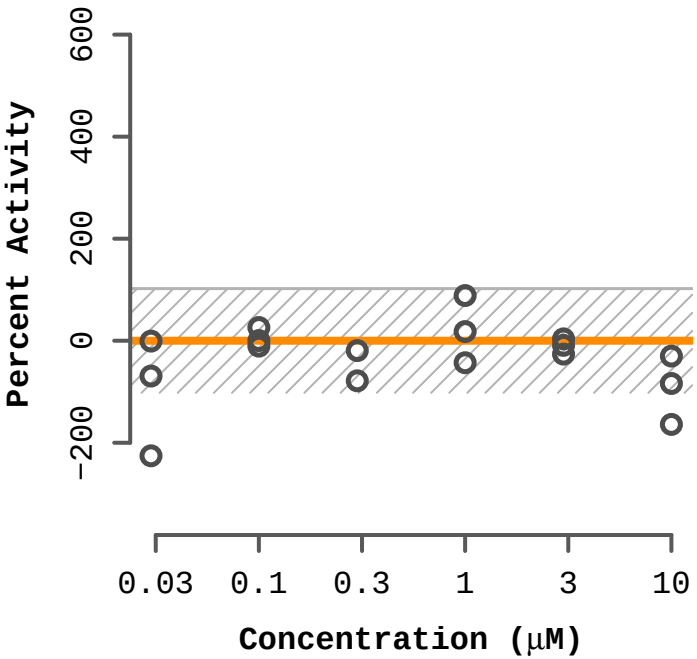
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	212.69	NA	NA
PROB:	1	NA	NA
RMSE:	36.67	NA	NA

MAX_MEAN: 17.6 MAX_MED: 23.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Bisphenol A
CHID: 20182 CASRN: 80-05-7
SPID(S): TP0001411D06
M4ID: 30273703

HILL MODEL: Not applicable.

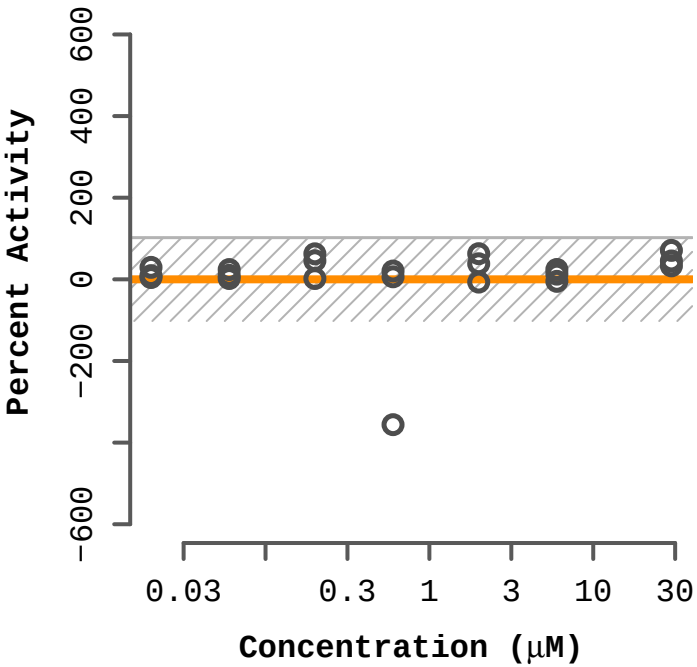
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	196.16	NA	NA
PROB:	1	NA	NA
RMSE:	79.91	NA	NA

MAX_MEAN: 21.2 MAX_MED: 18 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: FD&C Blue No. 1
CHID: 20189 CASRN: 3844-45-9
SPID(S): TP0001413A05
M4ID: 30273858

HILL MODEL: Not applicable.

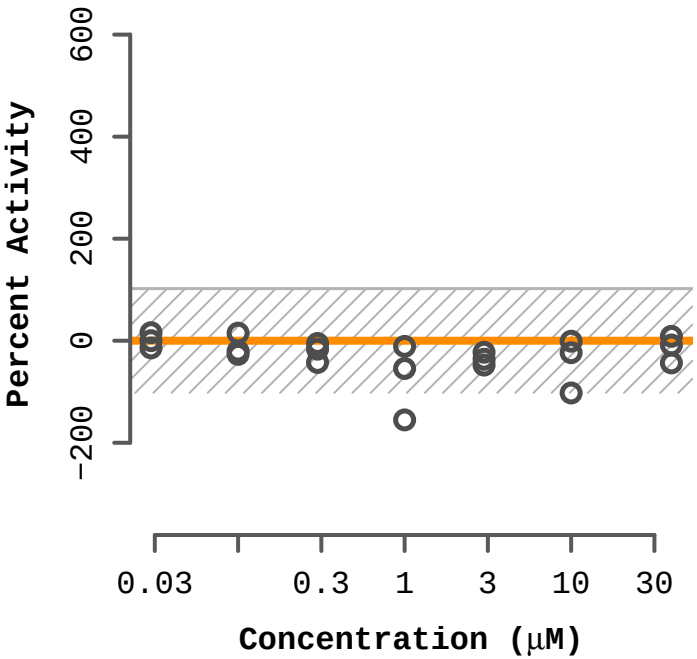
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	226.98	NA	NA
PROB:	1	NA	NA
RMSE:	84.3	NA	NA

MAX_MEAN: 49.7 MAX_MED: 45.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Boric acid (H3BO3)
CHID: 20194 CASRN: 10043-35-3
SPID(S): TP0001413G02
M4ID: 30273927

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	218.66	NA	NA
PROB:	1	NA	NA
RMSE:	47.9	NA	NA

MAX_MEAN: 0.691 MAX_MED: 0.202 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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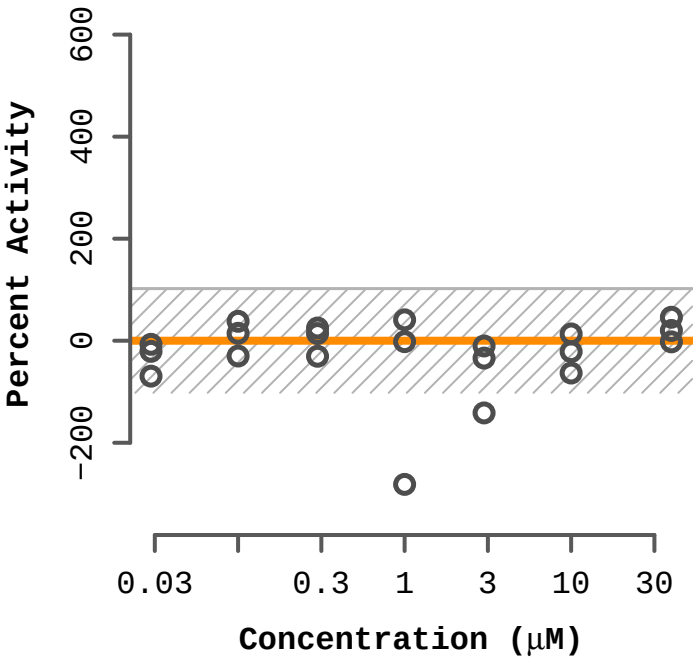

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: tert-Butylhydroquinone
CHID: 20220 CASRN: 1948-33-0
SPID(S): TP0001413A10
M4ID: 30273863

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	231.13	NA	NA
PROB:	1	NA	NA
RMSE:	75.28	NA	NA

MAX_MEAN: 21.4 MAX_MED: 20.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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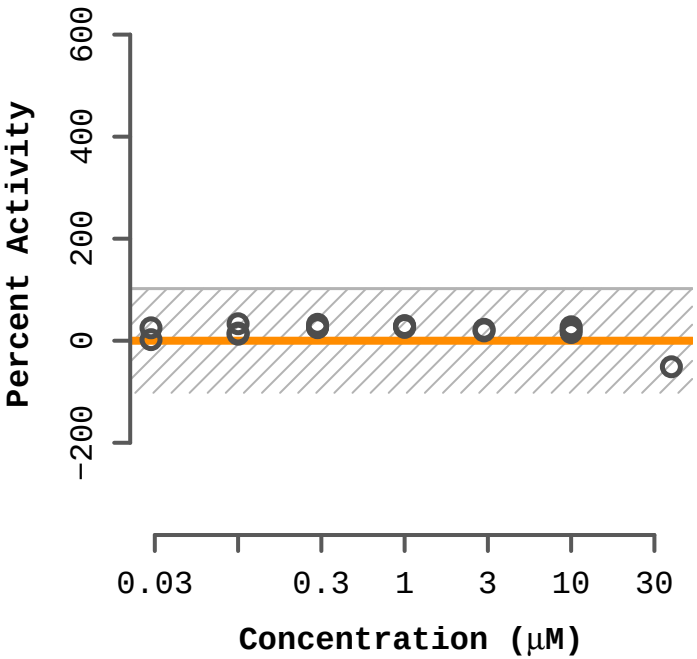

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Caffeine
CHID: 20232 CASRN: 58-08-2
SPID(S): TP0001411F04
M4ID: 30273725

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	164.69	NA	NA
PROB:	1	NA	NA
RMSE:	26.47	NA	NA

MAX_MEAN: 28.2 MAX_MED: 28.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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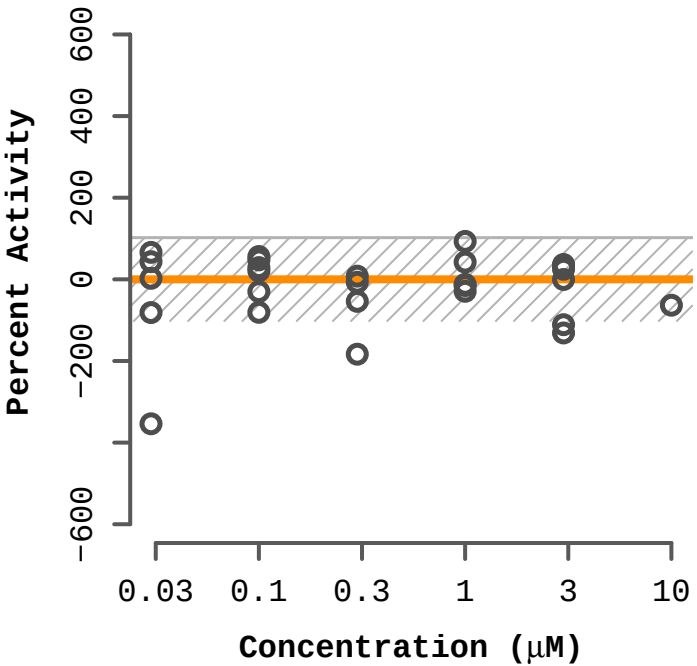

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Capsaicin
CHID: 20241 CASRN: 404-86-4
SPID(S): EPAPLT0154B01
M4ID: 30273542

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	315.15	NA	NA
PROB:	1	NA	NA
RMSE:	93.71	NA	NA

MAX_MEAN: 15.8 MAX_MED: 24.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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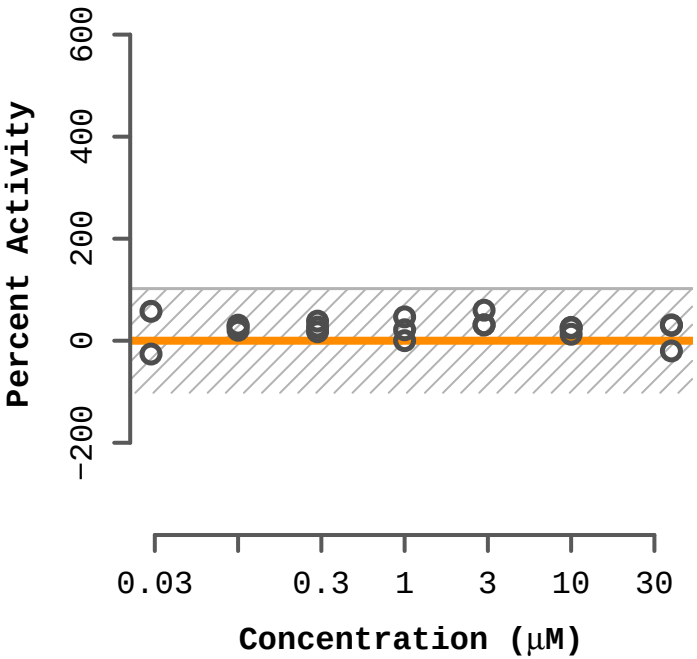

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Captafol
CHID: 20242 CASRN: 2425-06-1
SPID(S): TP0001414D03
M4ID: 30273988

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	200.74	NA	NA
PROB:	1	NA	NA
RMSE:	32.1	NA	NA

MAX_MEAN: 40.7 MAX_MED: 31.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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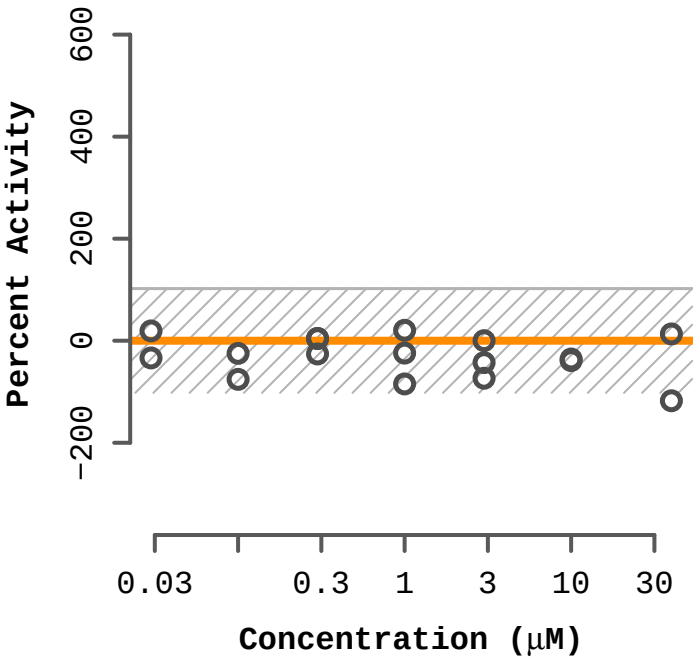

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Carbaryl
CHID: 20247 CASRN: 63-25-2
SPID(S): TP0001414F07
M4ID: 30274016

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	182.72	NA	NA
PROB:	1	NA	NA
RMSE:	48.96	NA	NA

MAX_MEAN: -5.65 MAX_MED: 4.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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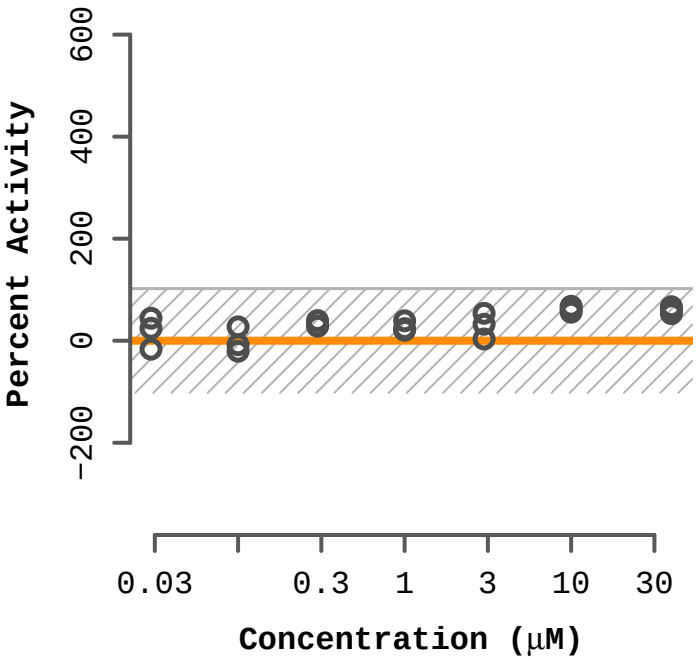

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Chlordane
CHID: 20267 CASRN: 57-74-9
SPID(S): TP0001411E05
M4ID: 30273714

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	221.46	NA	NA
PROB:	1	NA	NA
RMSE:	41.48	NA	NA

MAX_MEAN: 61.9 MAX_MED: 62.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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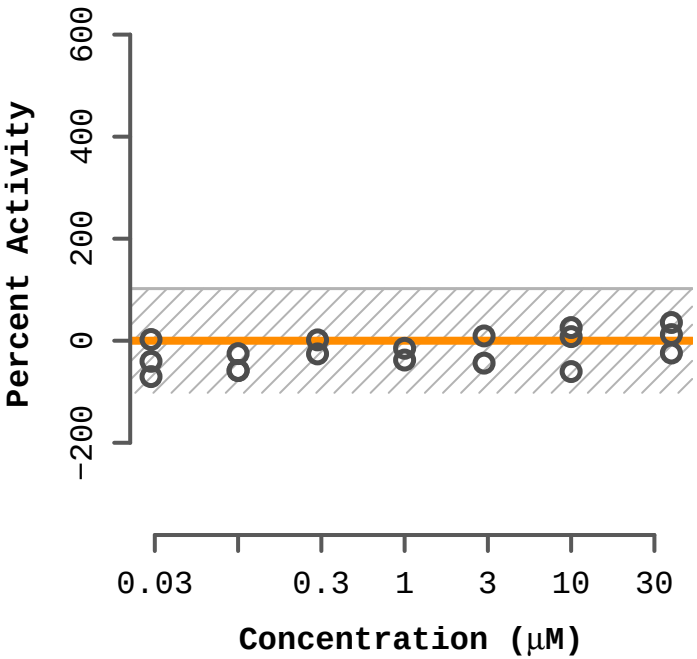

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Chlorendic acid
CHID: 20268 CASRN: 115-28-6
SPID(S): TP0001414E05
M4ID: 30274002

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	185.23	NA	NA
PROB:	1	NA	NA
RMSE:	37.06	NA	NA

MAX_MEAN: 7.97 MAX_MED: 12.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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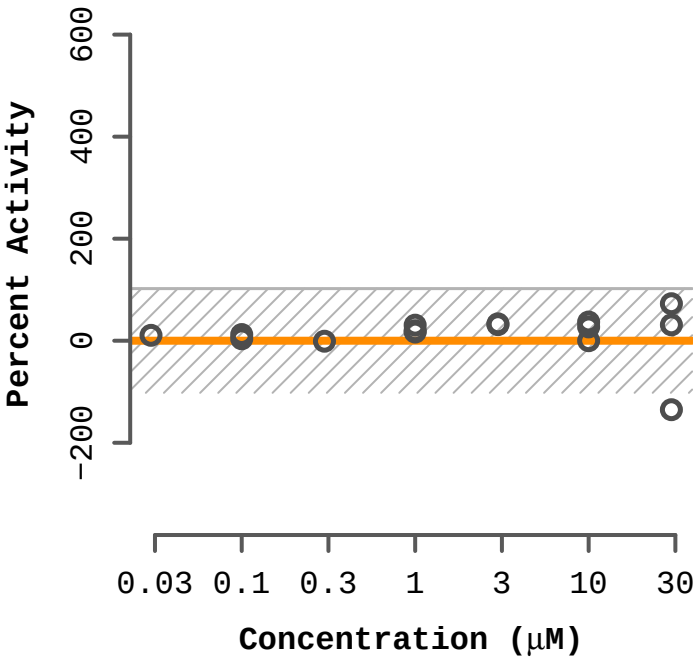

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-Chloro-1,4-diaminobenzene sulfate
CHID: 20284 CASRN: 61702-44-1
SPID(S): EPAPLT0154F07
M4ID: 30273589

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	155.71	NA	NA
PROB:	1	NA	NA
RMSE:	45.16	NA	NA

MAX_MEAN: 32.4 MAX_MED: 32.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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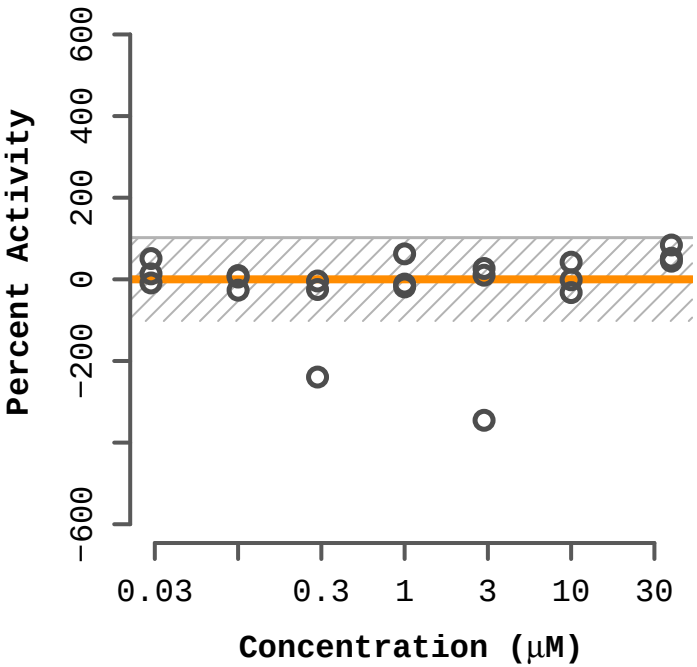


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Chlorothalonil
CHID: 20319 CASRN: 1897-45-6
SPID(S): TP0001414A10
M4ID: 30273959

HILL MODEL: Not applicable.

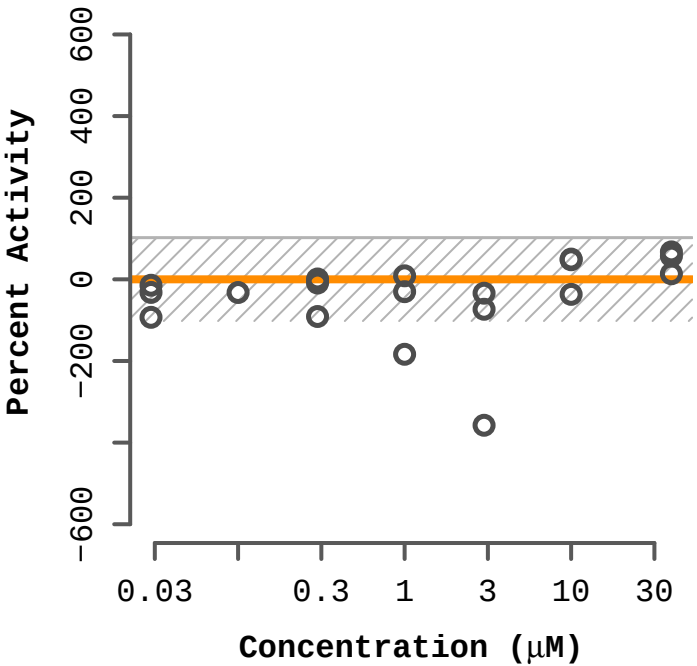
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	239.63	NA	NA
PROB:	1	NA	NA
RMSE:	97.73	NA	NA

MAX_MEAN: 60.2 MAX_MED: 51.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Clomiphene citrate (1:1)
CHID: 20337 CASRN: 50-41-9
SPID(S): TP0001411H07
M4ID: 30273752

HILL MODEL: Not applicable.

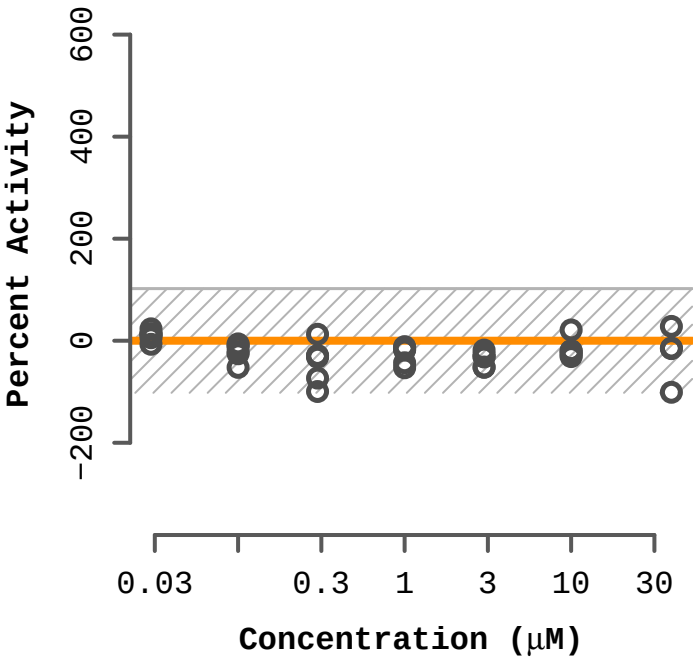
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	224.47	NA	NA
PROB:	1	NA	NA
RMSE:	103.2	NA	NA

MAX_MEAN: 46.1 MAX_MED: 57.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Daminozide
CHID: 20370 CASRN: 1596-84-5
SPID(S): TP0001413D06
M4ID: 30273895

HILL MODEL: Not applicable.

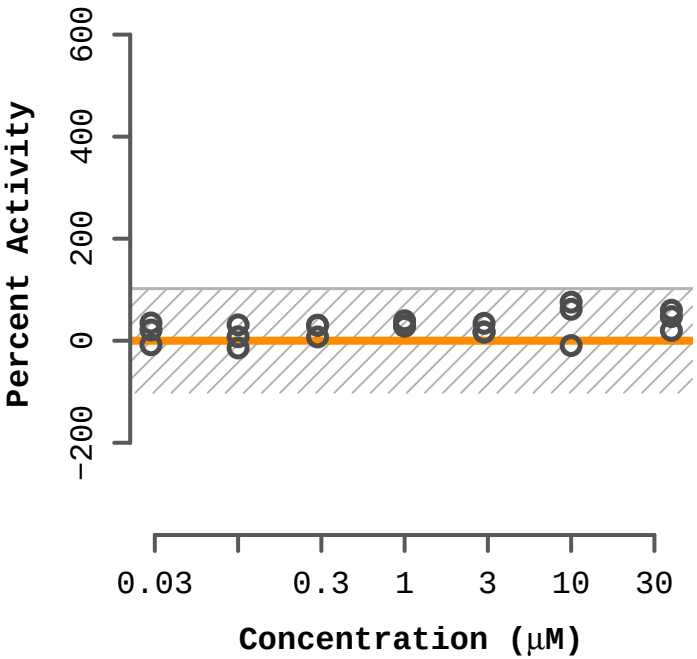
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	401.81	NA	NA
PROB:	1	NA	NA
RMSE:	36.21	NA	NA

MAX_MEAN: 10.2 MAX_MED: 12.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: p,p'−DDE
CHID: 20374 CASRN: 72−55−9
SPID(S): TP0001411H04
M4ID: 30273749

HILL MODEL: Not applicable.

GAIN−LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	213.04	NA	NA
PROB:	1	NA	NA
RMSE:	34.99	NA	NA

MAX_MEAN: 42.7 MAX_MED: 61.7 BMAD: 34.1

COFF: 102 HIT−CALL: 0 FITC: 4 ACTP: 0

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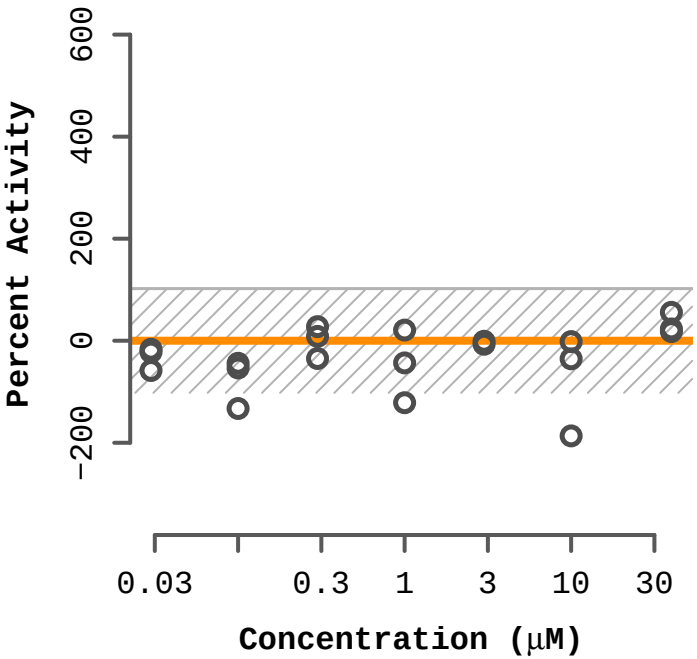


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Dichlorodiphenyltrichloroethane
CHID: 20375 CASRN: 50-29-3
SPID(S): TP0001412C08
M4ID: 30273789

HILL MODEL: Not applicable.

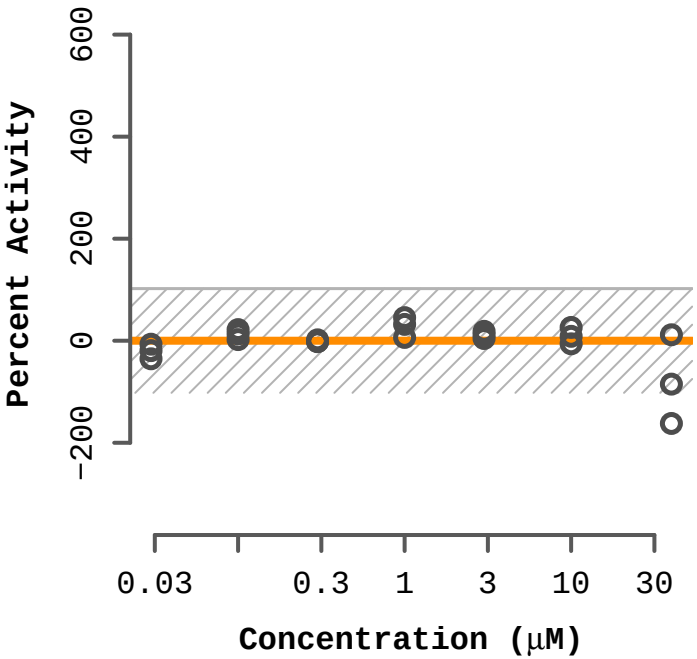
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	222.98	NA	NA
PROB:	1	NA	NA
RMSE:	65.48	NA	NA

MAX_MEAN: 32.3 MAX_MED: 23.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Diallyl phthalate
CHID: 20392 CASRN: 131-17-9
SPID(S): TP0001411D09
M4ID: 30273706

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	208.43	NA	NA
PROB:	1	NA	NA
RMSE:	43.85	NA	NA

MAX_MEAN: 28 MAX_MED: 32.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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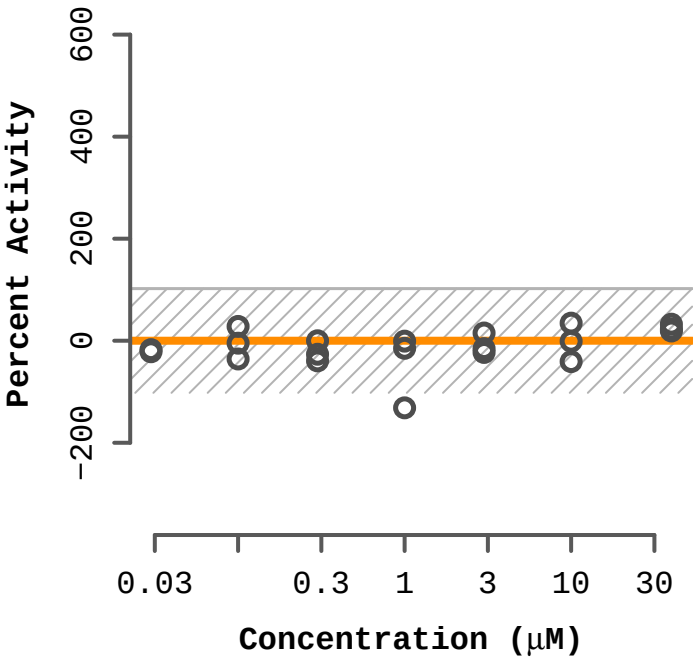

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,4-Diaminotoluene
CHID: 20402 CASRN: 95-80-7
SPID(S): TP0001413D09
M4ID: 30273898

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	199.06	NA	NA
PROB:	1	NA	NA
RMSE:	37.7	NA	NA

MAX_MEAN: 24.9 MAX_MED: 23 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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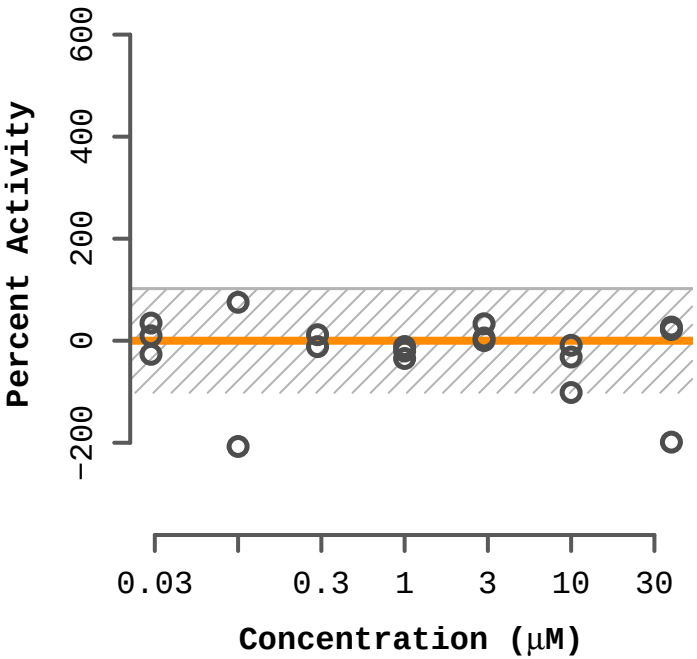


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Dichlorprop
CHID: 20440 CASRN: 120-36-5
SPID(S): TP0001412G03
M4ID: 30273832

HILL MODEL: Not applicable.

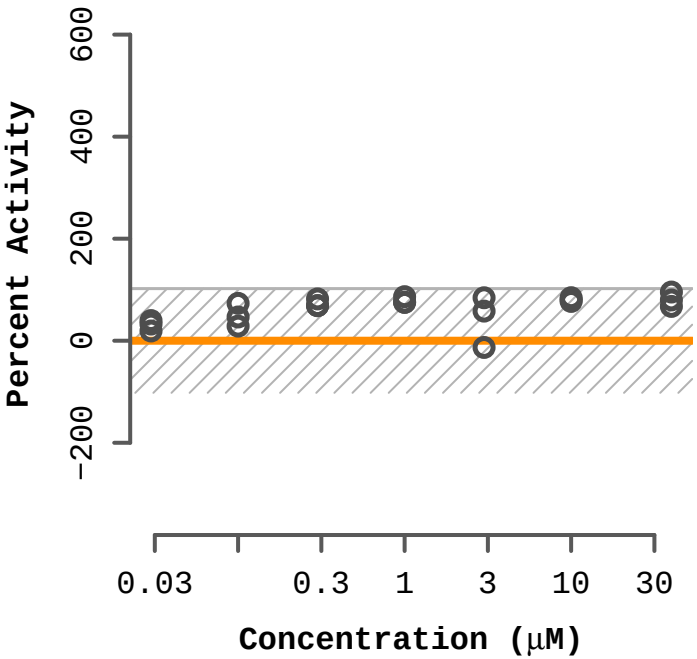
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	212.94	NA	NA
PROB:	1	NA	NA
RMSE:	74.64	NA	NA

MAX_MEAN: 13.1 MAX_MED: 22 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Dieldrin
CHID: 20453 CASRN: 60-57-1
SPID(S): TP0001412F07
M4ID: 30273824

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	243.02	NA	NA
PROB:	1	NA	NA
RMSE:	67.84	NA	NA

MAX_MEAN: 81 MAX_MED: 80.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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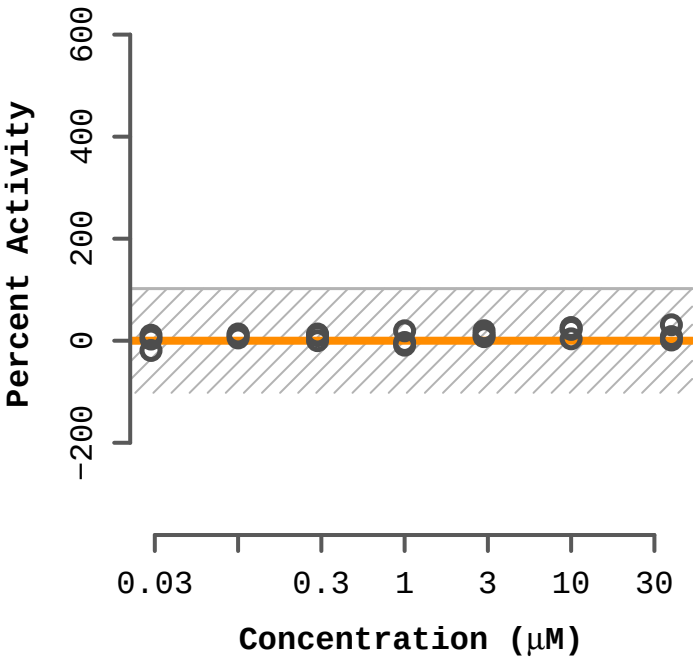


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Dimethoate
CHID: 20479 CASRN: 60-51-5
SPID(S): TP0001412D05
M4ID: 30273798

HILL MODEL: Not applicable.

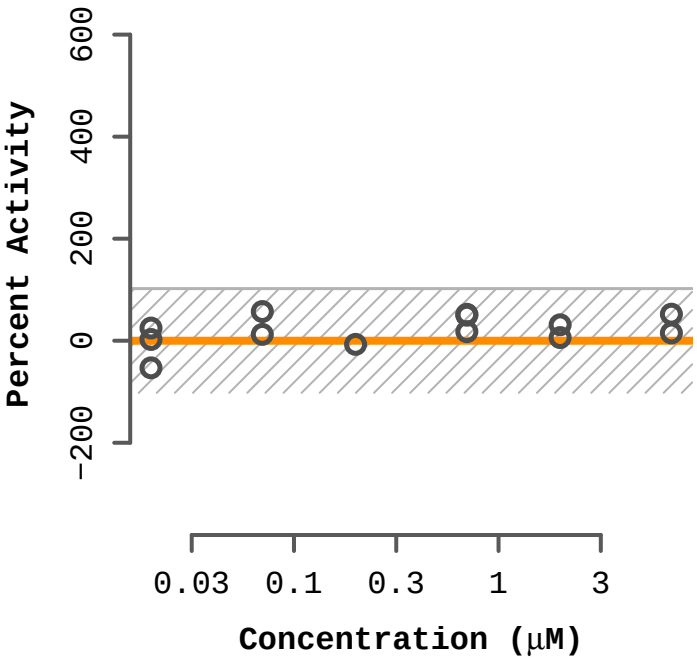
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	175.79	NA	NA
PROB:	1	NA	NA
RMSE:	14.47	NA	NA

MAX_MEAN: 17.3 MAX_MED: 22.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Methadone hydrochloride
CHID: 20501 CASRN: 1095-90-5
SPID(S): TP0001412E10
M4ID: 30273815

HILL MODEL: Not applicable.

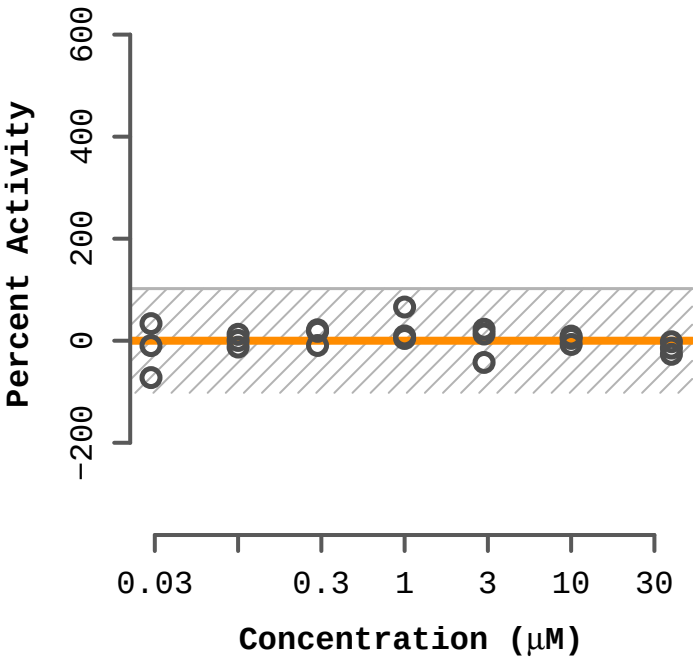
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	133.35	NA	NA
PROB:	1	NA	NA
RMSE:	35.54	NA	NA

MAX_MEAN: 39.9 MAX_MED: 50.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Dimethylaminoethanol
CHID: 20505 CASRN: 108-01-0
SPID(S): TP0001412E01
M4ID: 30273806

HILL MODEL: Not applicable.

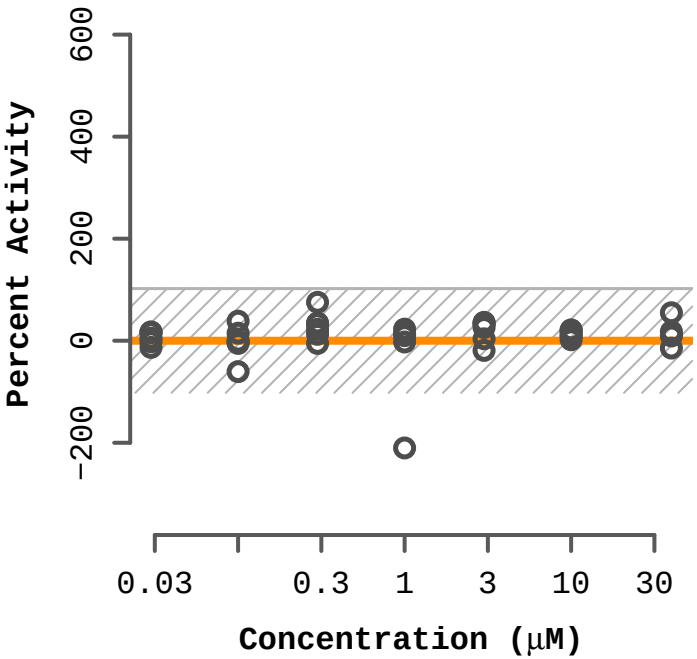
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	198.14	NA	NA
PROB:	1	NA	NA
RMSE:	27.33	NA	NA

MAX_MEAN: 26.7 MAX_MED: 18.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: N,N−Dimethylformamide
CHID: 20515 CASRN: 68−12−2
SPID(S): TP0001413D02
M4ID: 30273891

HILL MODEL: Not applicable.

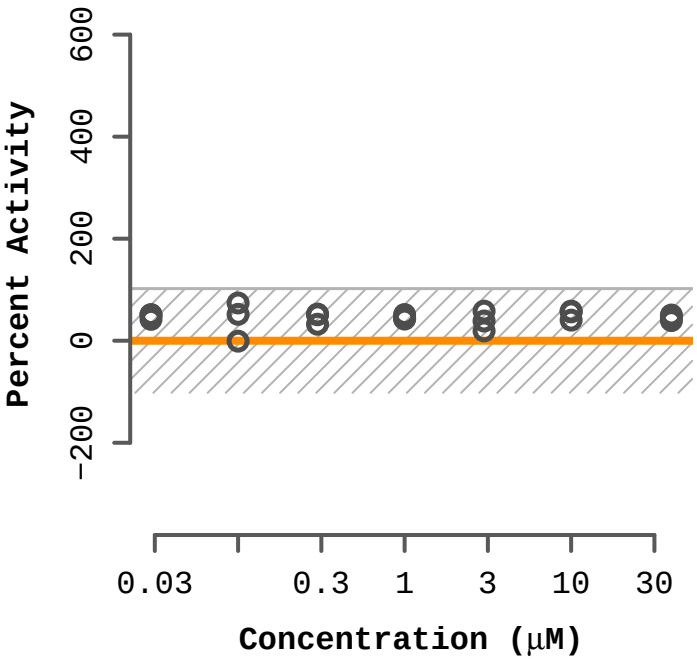
GAIN−LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	389.31	NA	NA
PROB:	1	NA	NA
RMSE:	41.79	NA	NA

MAX_MEAN: 28.9 MAX_MED: 29.5 BMAD: 34.1

COFF: 102 HIT−CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Endrin
CHID: 20561 CASRN: 72-20-8
SPID(S): TP0001414E02
M4ID: 30273999

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	228.3	NA	NA
PROB:	1	NA	NA
RMSE:	47.57	NA	NA

MAX_MEAN: 51.8 MAX_MED: 56.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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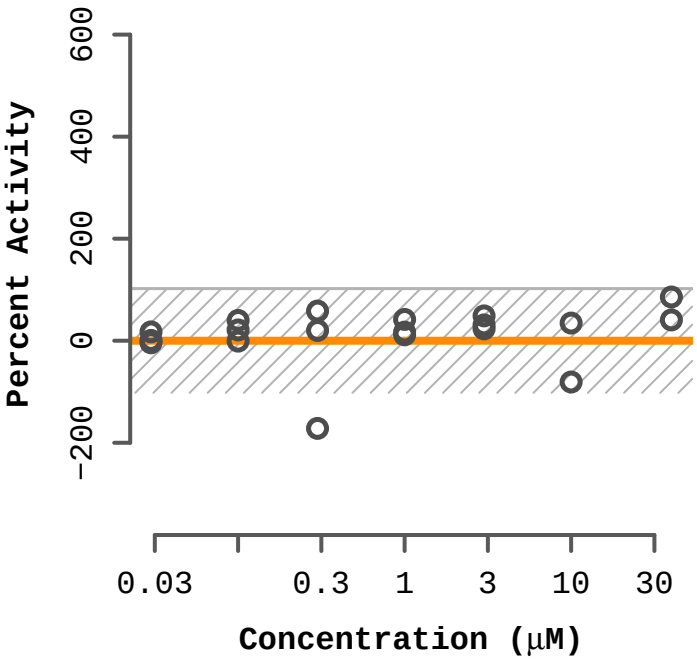


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Eugenol
CHID: 20617 CASRN: 97-53-0
SPID(S): TP0001412H09
M4ID: 30273850

HILL MODEL: Not applicable.

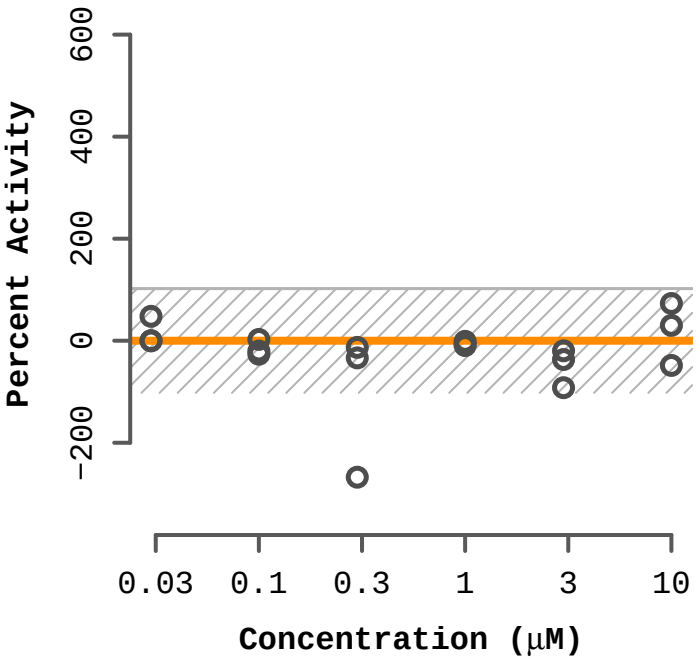
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	205.77	NA	NA
PROB:	1	NA	NA
RMSE:	55.48	NA	NA

MAX_MEAN: 63.3 MAX_MED: 63.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Fenthion
CHID: 20620 CASRN: 55-38-9
SPID(S): TP0001414A03
M4ID: 30273952

HILL MODEL: Not applicable.

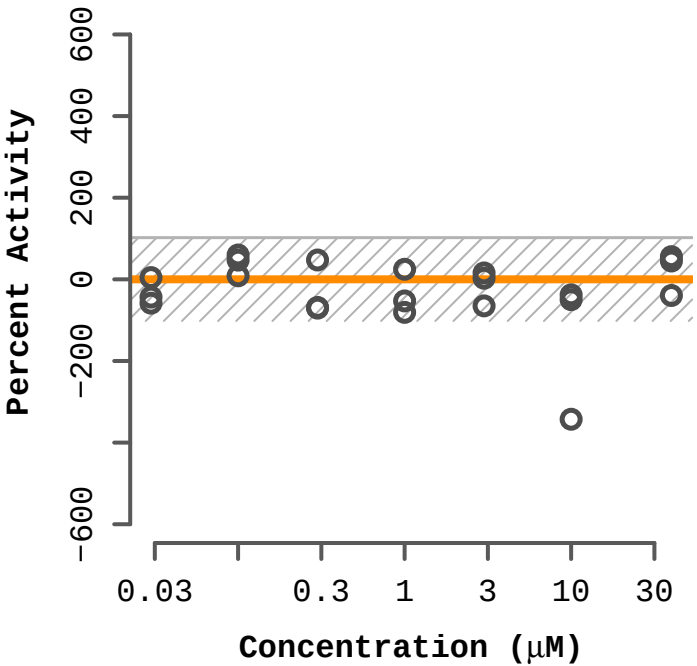
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	196.46	NA	NA
PROB:	1	NA	NA
RMSE:	72.69	NA	NA

MAX_MEAN: 18.3 MAX_MED: 30.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Furfural
CHID: 20647 CASRN: 98-01-1
SPID(S): TP0001412A07
M4ID: 30273764

HILL MODEL: Not applicable.

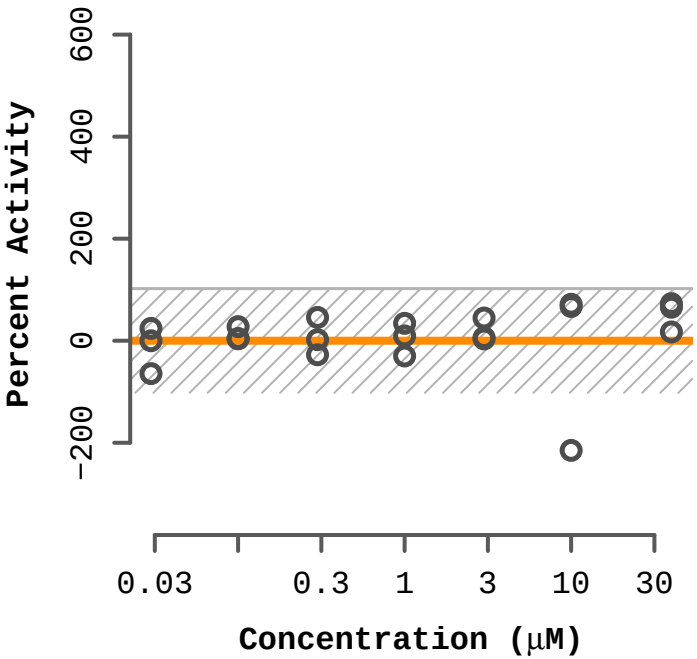
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	240.71	NA	NA
PROB:	1	NA	NA
RMSE:	88.79	NA	NA

MAX_MEAN: 38.5 MAX_MED: 47.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Heptachlor
CHID: 20679 CASRN: 76-44-8
SPID(S): TP0001411C06
M4ID: 30273691

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	228.53	NA	NA
PROB:	1	NA	NA
RMSE:	61.06	NA	NA

MAX_MEAN: 51.9 MAX_MED: 67.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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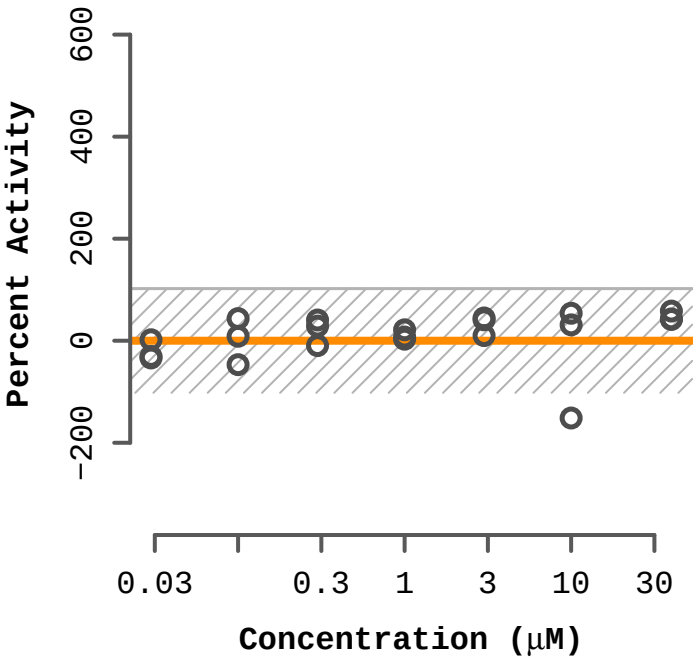


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Lindane
CHID: 20686 CASRN: 58-89-9
SPID(S): TP0001413B01
M4ID: 30273866

HILL MODEL: Not applicable.

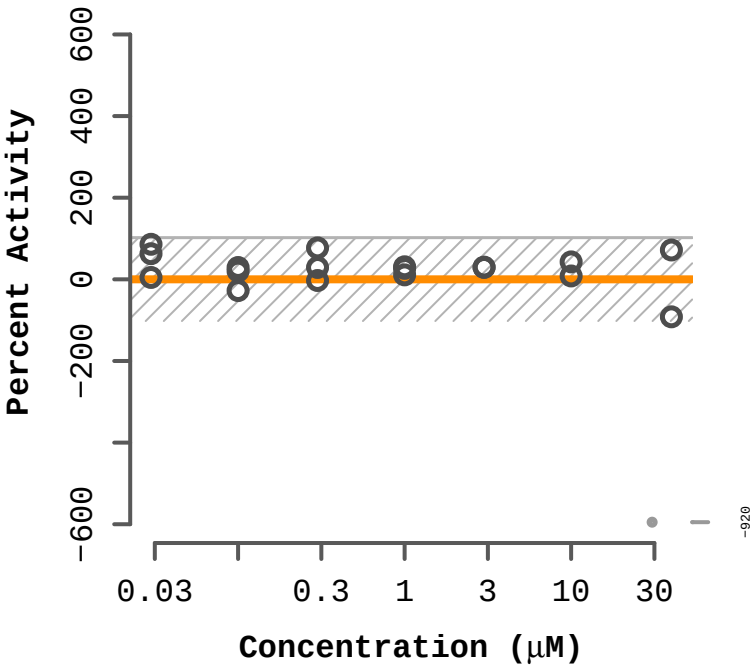
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	221.77	NA	NA
PROB:	1	NA	NA
RMSE:	47.26	NA	NA

MAX_MEAN: 47.6 MAX_MED: 42.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 1,2-Diphenylhydrazine
CHID: 20710 CASRN: 122-66-7
SPID(S): TP0001414F02
M4ID: 30274011 BRK

HILL MODEL: Not applicable.

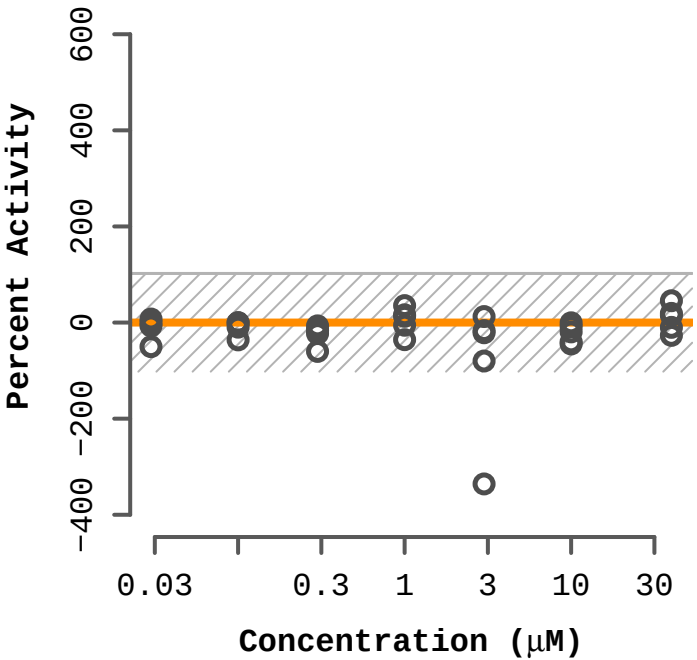
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	226.05	NA	NA
PROB:	1	NA	NA
RMSE:	216.18	NA	NA

MAX_MEAN: 51.2 MAX_MED: 62.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Hydrochlorothiazide
CHID: 20713 CASRN: 58-93-5
SPID(S): TP0001413B09
M4ID: 30273874

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	335.62	NA	NA
PROB:	1	NA	NA
RMSE:	64.96	NA	NA

MAX_MEAN: 8.6 MAX_MED: 14.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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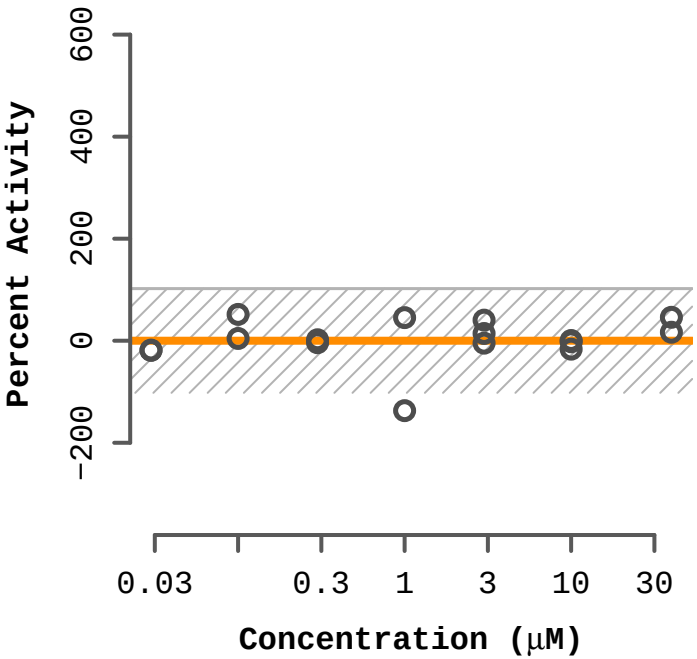


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Indomethacin
CHID: 20740 CASRN: 53-86-1
SPID(S): TP0001412H12
M4ID: 30273853

HILL MODEL: Not applicable.

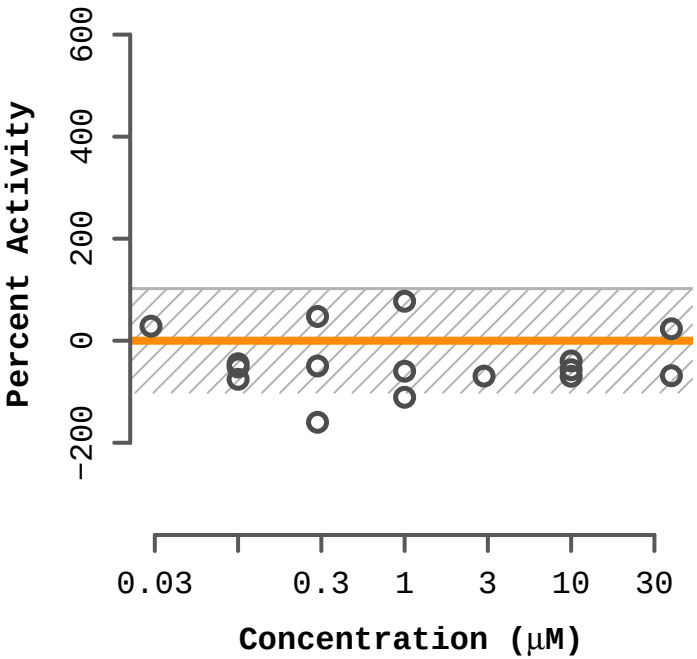
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	162.17	NA	NA
PROB:	1	NA	NA
RMSE:	42.4	NA	NA

MAX_MEAN: 31.3 MAX_MED: 31.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Malaoxon
CHID: 20790 CASRN: 1634-78-2
SPID(S): TP0001414C10
M4ID: 30273983

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	186.27	NA	NA
PROB:	1	NA	NA
RMSE:	72	NA	NA

MAX_MEAN: 28.6 MAX_MED: 28.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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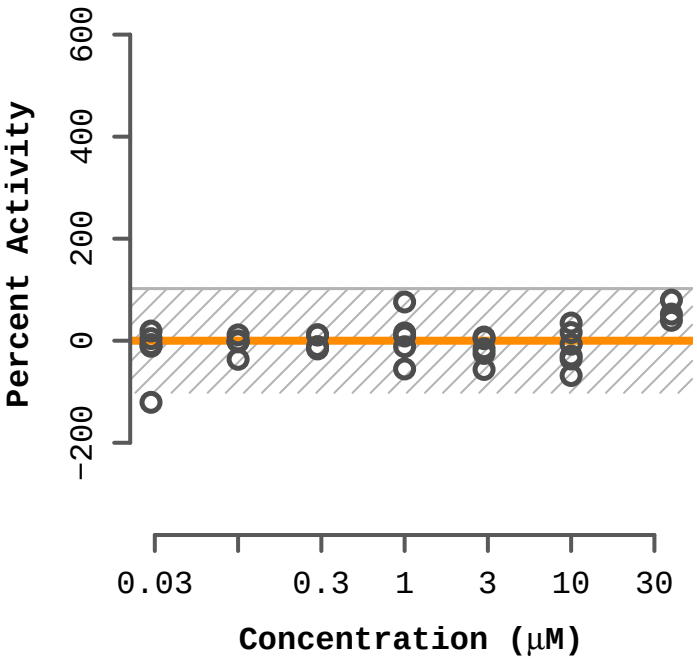


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Mercuric chloride
CHID: 20811 CASRN: 7487-94-7
SPID(S): TP0001413F02
M4ID: 30273915

HILL MODEL: Not applicable.

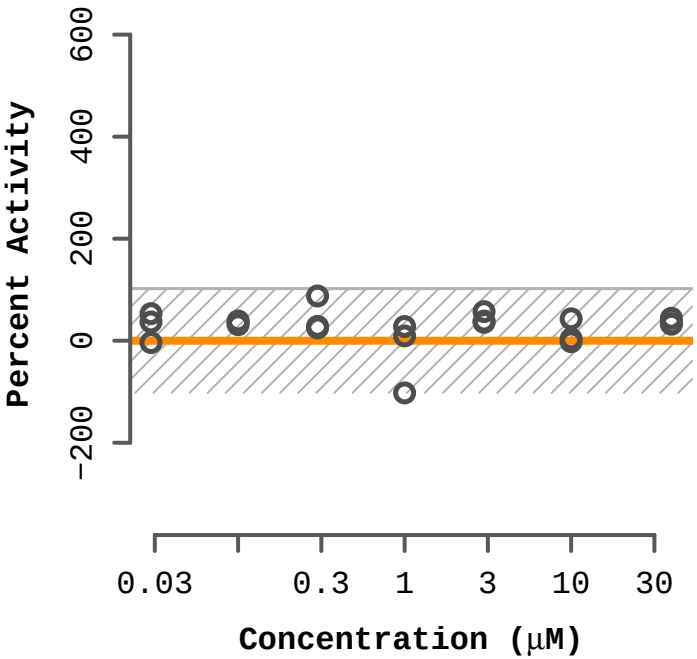
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	333.71	NA	NA
PROB:	1	NA	NA
RMSE:	38.79	NA	NA

MAX_MEAN: 57.4 MAX_MED: 52.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: N-Methyl-2-pyrrolidone
CHID: 20856 CASRN: 872-50-4
SPID(S): TP0001411E04
M4ID: 30273713

HILL MODEL: Not applicable.

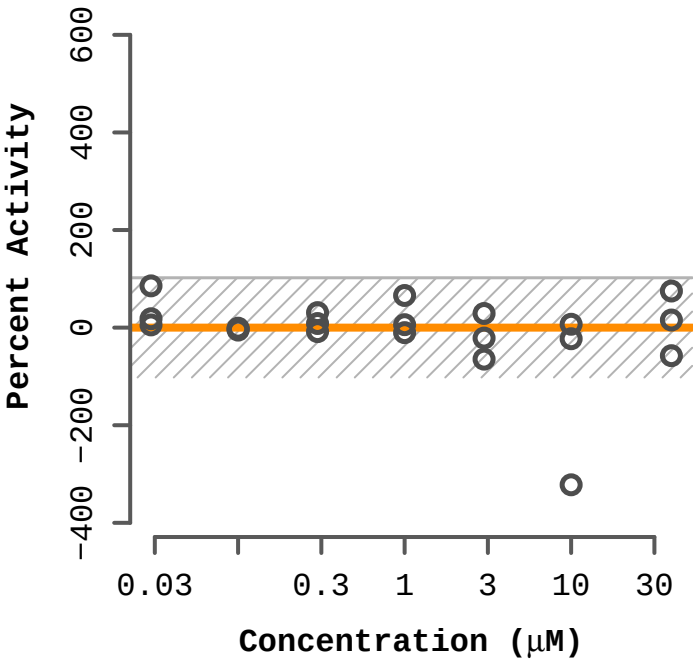
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	222.25	NA	NA
PROB:	1	NA	NA
RMSE:	43.9	NA	NA

MAX_MEAN: 47.1 MAX_MED: 38.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Mirex
CHID: 20895 CASRN: 2385-85-5
SPID(S): TP0001413B03
M4ID: 30273868

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	228.82	NA	NA
PROB:	1	NA	NA
RMSE:	79.34	NA	NA

MAX_MEAN: 36.6 MAX_MED: 18.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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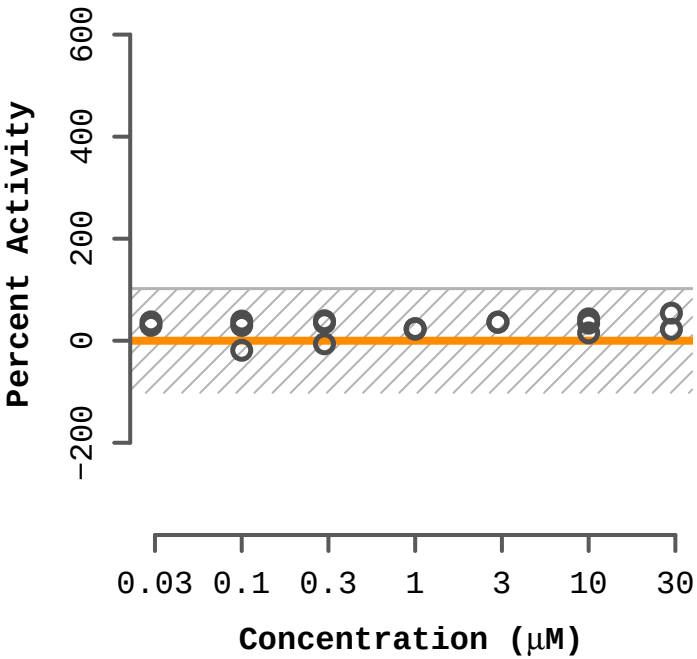

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Nalidixic acid
CHID: 20912 CASRN: 389-08-2
SPID(S): EPAPLT0154E05
M4ID: 30273578

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	172.31	NA	NA
PROB:	1	NA	NA
RMSE:	32.82	NA	NA

MAX_MEAN: 38.3 MAX_MED: 38.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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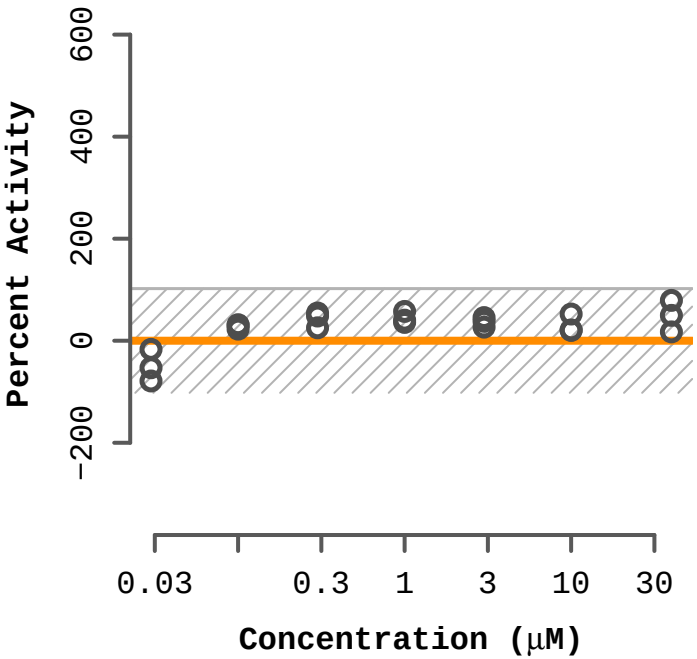

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-Naphthylamine
CHID: 20921 CASRN: 91-59-8
SPID(S): TP0001412E11
M4ID: 30273816

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	224.06	NA	NA
PROB:	1	NA	NA
RMSE:	44.07	NA	NA

MAX_MEAN: 48.8 MAX_MED: 49.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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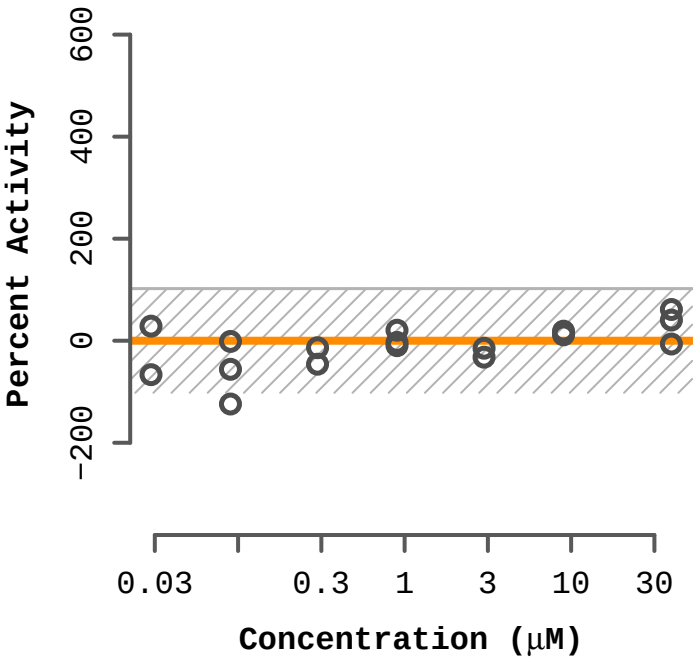

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Nitrilotriacetic acid
CHID: 20939 CASRN: 139-13-9
SPID(S): TP0001414G05
M4ID: 30274026

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	178.23	NA	NA
PROB:	1	NA	NA
RMSE:	44.56	NA	NA

MAX_MEAN: 31.8 MAX_MED: 40.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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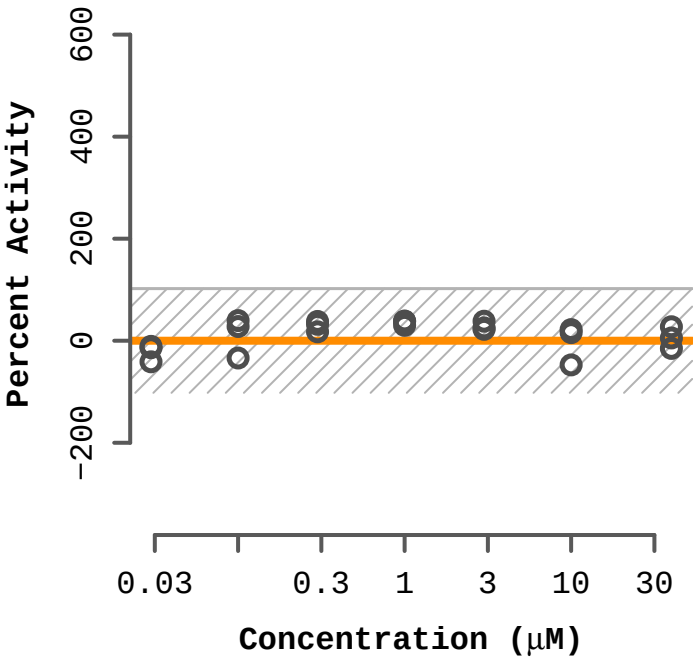


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: N-Nitrosodiethylamine
CHID: 21028 CASRN: 55-18-5
SPID(S): TP0001412F10
M4ID: 30273827

HILL MODEL: Not applicable.

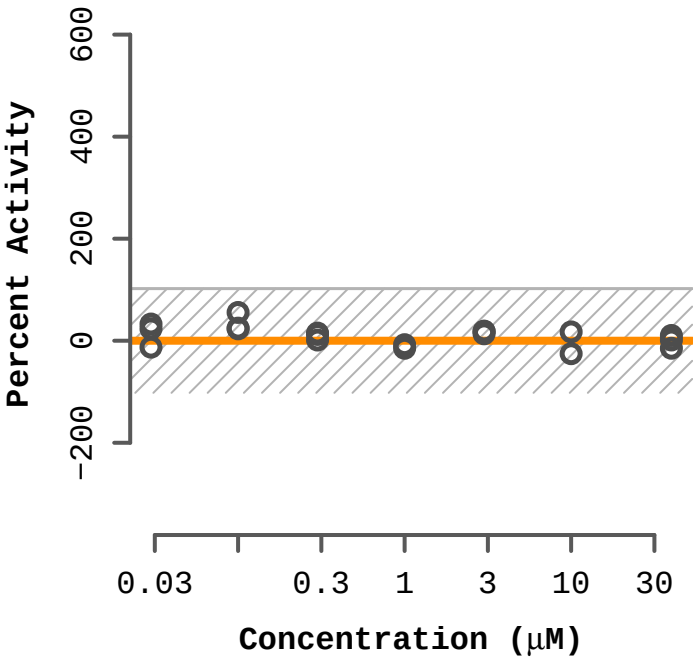
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	208.24	NA	NA
PROB:	1	NA	NA
RMSE:	29.86	NA	NA

MAX_MEAN: 35.7 MAX_MED: 38.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: N-Nitrosodipropylamine
CHID: 21032 CASRN: 621-64-7
SPID(S): TP0001411G03
M4ID: 30273736

HILL MODEL: Not applicable.

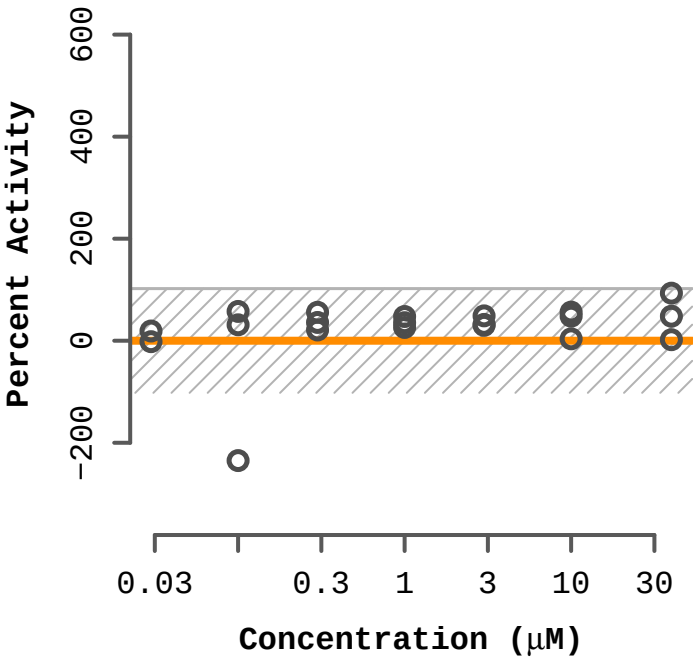
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	173.9	NA	NA
PROB:	1	NA	NA
RMSE:	21.57	NA	NA

MAX_MEAN: 34.5 MAX_MED: 24.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Phenobarbital sodium
CHID: 21123 CASRN: 57-30-7
SPID(S): TP0001414H03
M4ID: 30274036

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	221.5	NA	NA
PROB:	1	NA	NA
RMSE:	66.97	NA	NA

MAX_MEAN: 47.8 MAX_MED: 48.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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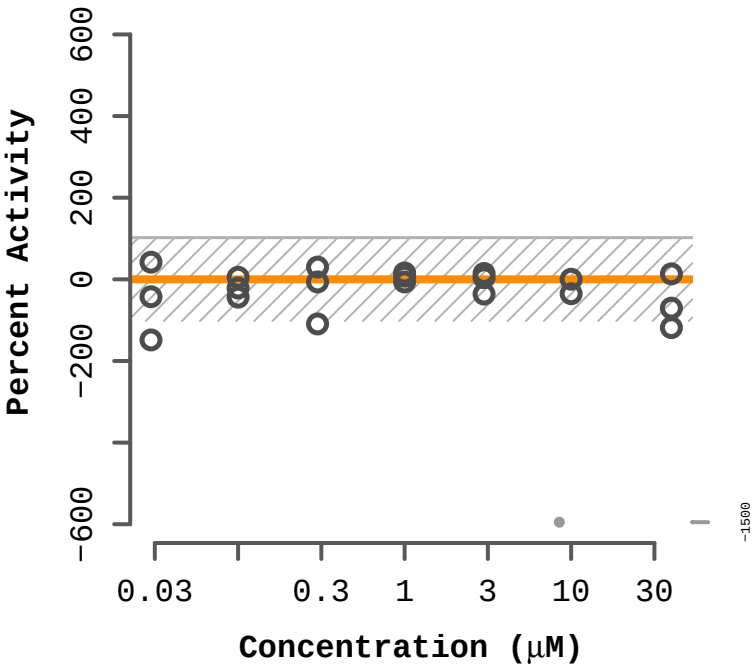

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Piperazine
CHID: 21164 CASRN: 110-85-0
SPID(S): TP0001412A08
M4ID: 30273765 BRK

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	255.76	NA	NA
PROB:	1	NA	NA
RMSE:	341.59	NA	NA

MAX_MEAN: 5.72 MAX_MED: 7.75 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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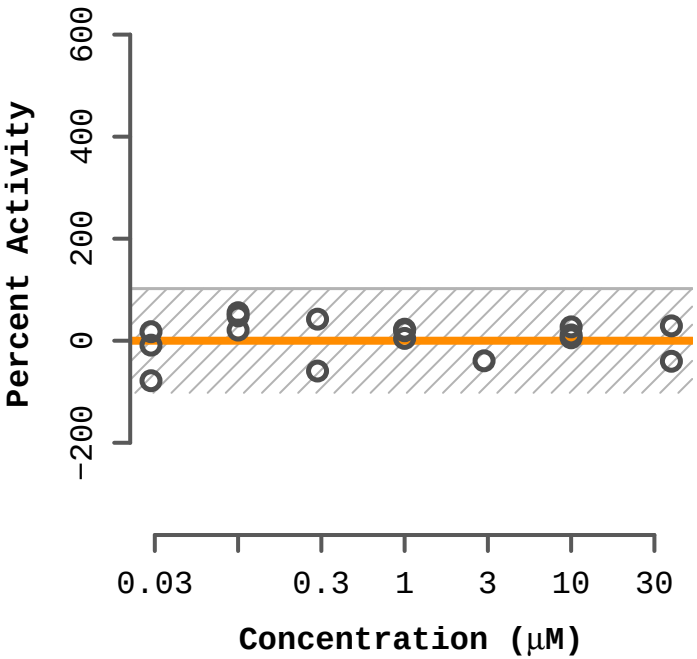


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 6-Propyl-2-thiouracil
CHID: 21209 CASRN: 51-52-5
SPID(S): TP0001412B08
M4ID: 30273777

HILL MODEL: Not applicable.

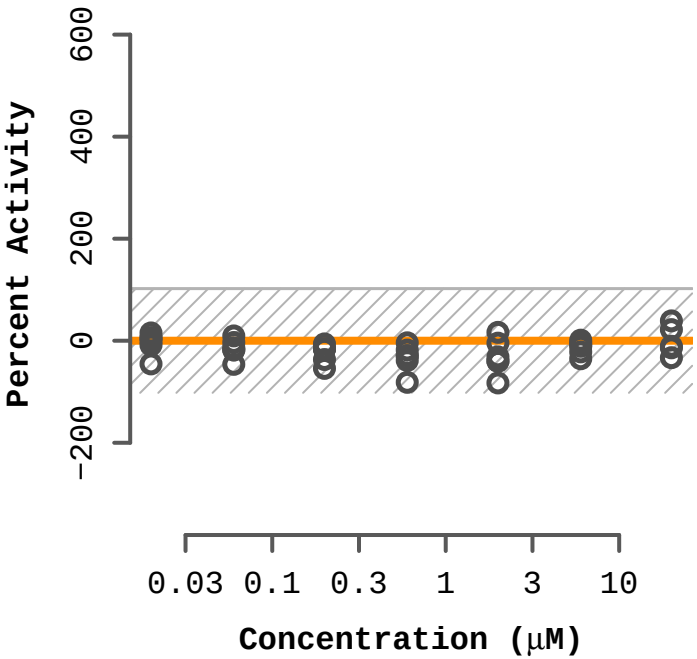
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	174.99	NA	NA
PROB:	1	NA	NA
RMSE:	37.19	NA	NA

MAX_MEAN: 41.6 MAX_MED: 48.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Rifampicin
CHID: 21244 CASRN: 13292-46-1
SPID(S): TP0001413D05
M4ID: 30273894

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	397.63	NA	NA
PROB:	1	NA	NA
RMSE:	30.23	NA	NA

MAX_MEAN: 0.626 MAX_MED: 1.87 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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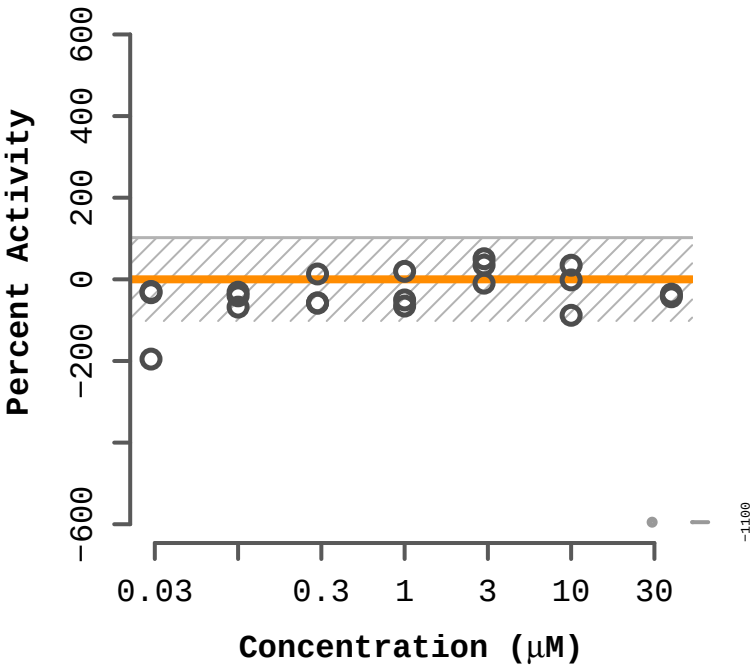


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Rotenone
CHID: 21248 CASRN: 83-79-4
SPID(S): TP0001412B10
M4ID: 30273779 BRK

HILL MODEL: Not applicable.

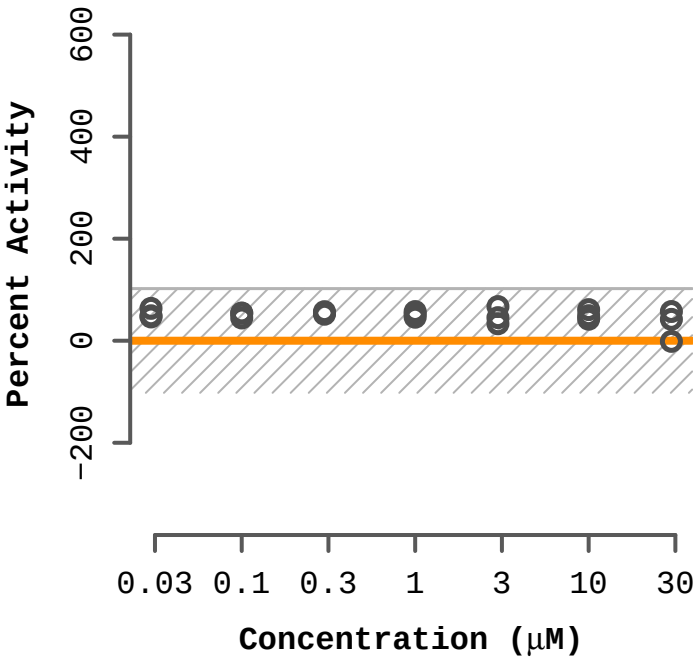
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	255.86	NA	NA
PROB:	1	NA	NA
RMSE:	246.96	NA	NA

MAX_MEAN: 25.5 MAX_MED: 35 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Saccharin
CHID: 21251 CASRN: 81-07-2
SPID(S): EPAPLT0154G09
M4ID: 30273601

HILL MODEL: Not applicable.

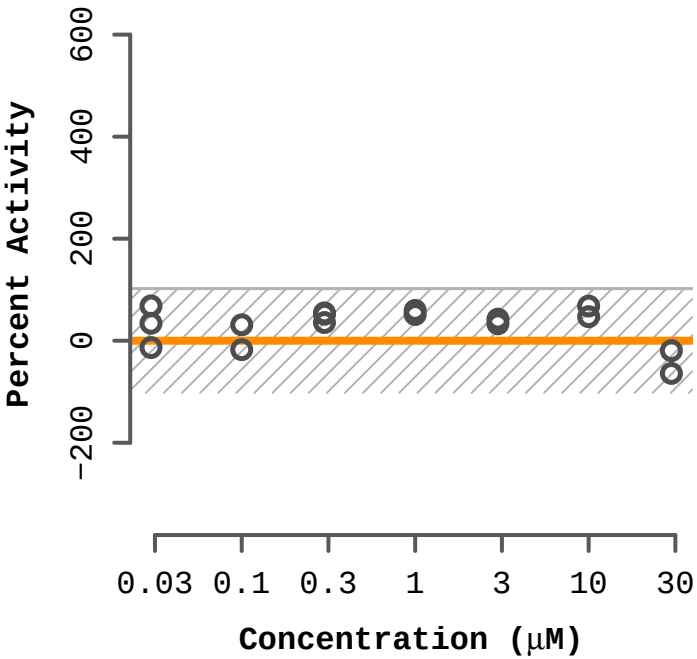
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	231.25	NA	NA
PROB:	1	NA	NA
RMSE:	50.77	NA	NA

MAX_MEAN: 54.4 MAX_MED: 54.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Sulfasalazine
CHID: 21256 CASRN: 599-79-1
SPID(S): EPAPLT0154D03
M4ID: 30273565

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	173.36	NA	NA
PROB:	1	NA	NA
RMSE:	46.55	NA	NA

MAX_MEAN: 57.6 MAX_MED: 57.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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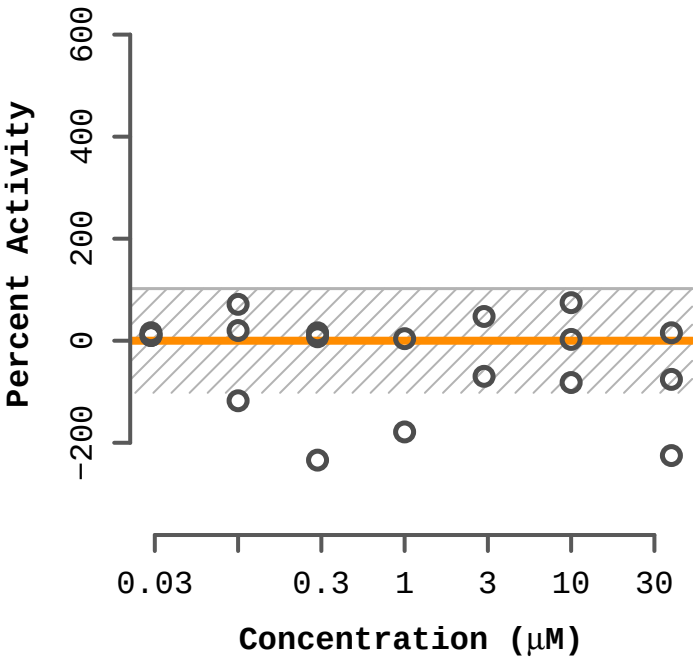


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,4,6-Tris(tert-butyl)phenol
CHID: 21311 CASRN: 732-26-3
SPID(S): TP0001412E09
M4ID: 30273814

HILL MODEL: Not applicable.

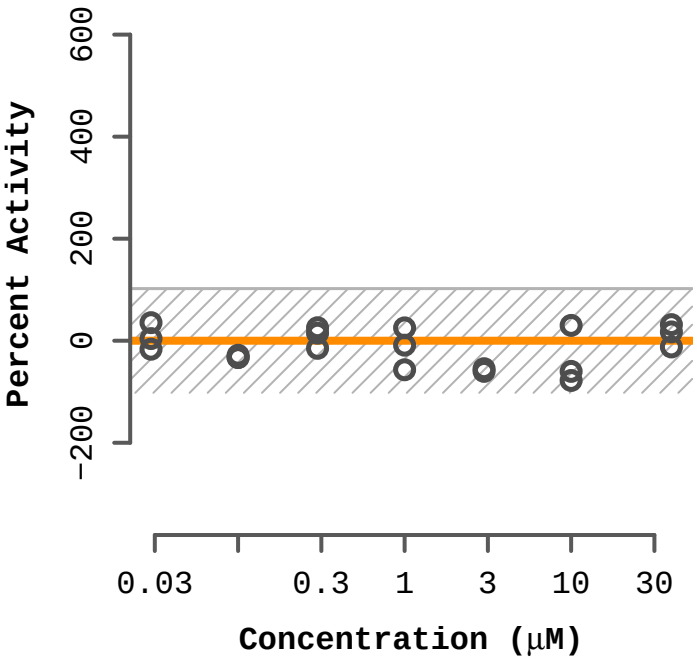
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	228.45	NA	NA
PROB:	1	NA	NA
RMSE:	98.09	NA	NA

MAX_MEAN: 12.2 MAX_MED: 20.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Theophylline
CHID: 21336 CASRN: 58-55-9
SPID(S): TP0001414H06
M4ID: 30274039

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	205.96	NA	NA
PROB:	1	NA	NA
RMSE:	37.52	NA	NA

MAX_MEAN: 12.3 MAX_MED: 17.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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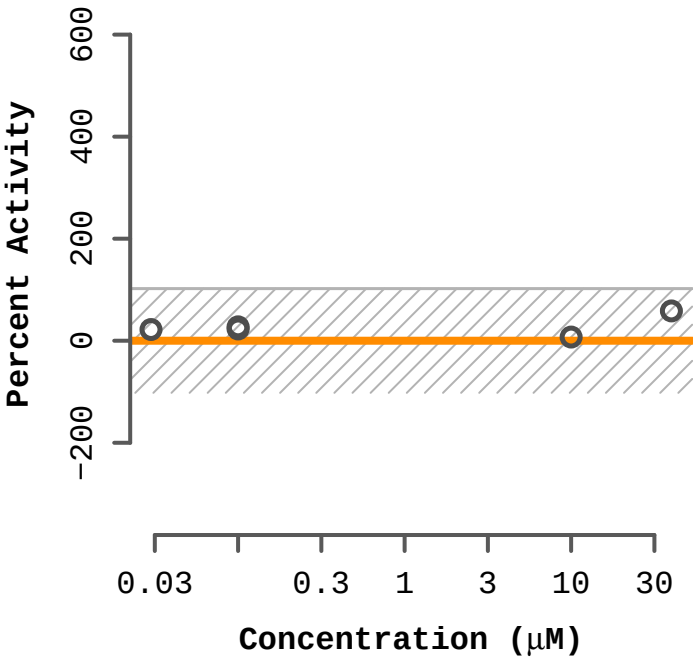

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Trichloroacetic acid
CHID: 21378 CASRN: 76-03-9
SPID(S): TP0001411G10
M4ID: 30273743

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	51.48	NA	NA
PROB:	1	NA	NA
RMSE:	32.37	NA	NA

MAX_MEAN: 58.5 MAX_MED: 58.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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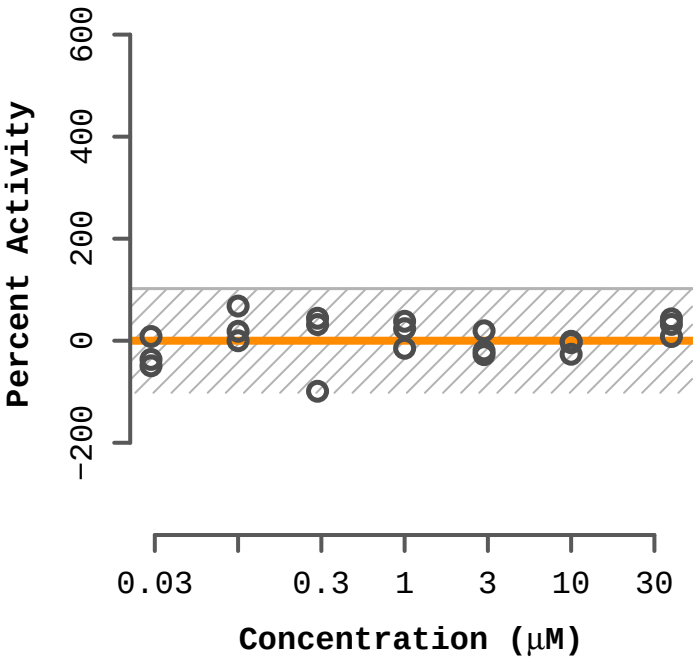

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Folpet
CHID: 21385 CASRN: 133-07-3
SPID(S): TP0001412E03
M4ID: 30273808

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	213.84	NA	NA
PROB:	1	NA	NA
RMSE:	37.13	NA	NA

MAX_MEAN: 28.9 MAX_MED: 32 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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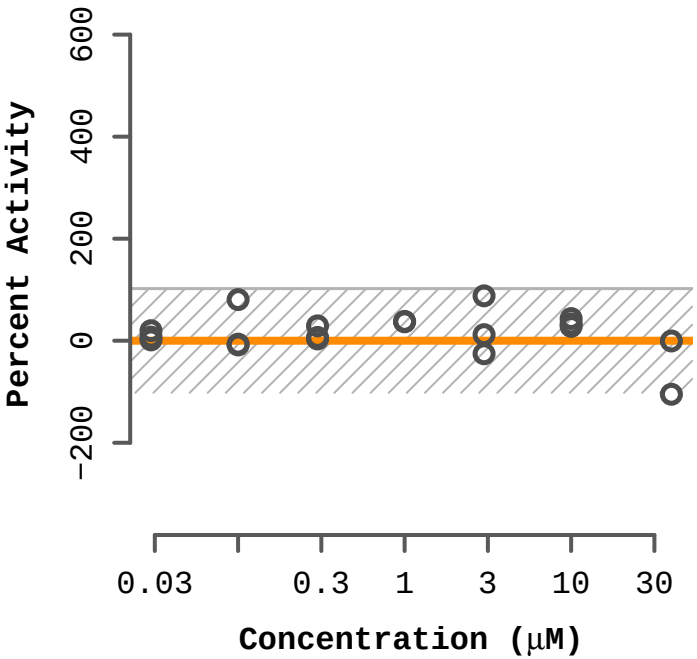

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tris(2-chloroethyl) phosphate
CHID: 21411 CASRN: 115-96-8
SPID(S): TP0001413A06
M4ID: 30273859

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	197.06	NA	NA
PROB:	1	NA	NA
RMSE:	42.39	NA	NA

MAX_MEAN: 37.6 MAX_MED: 37.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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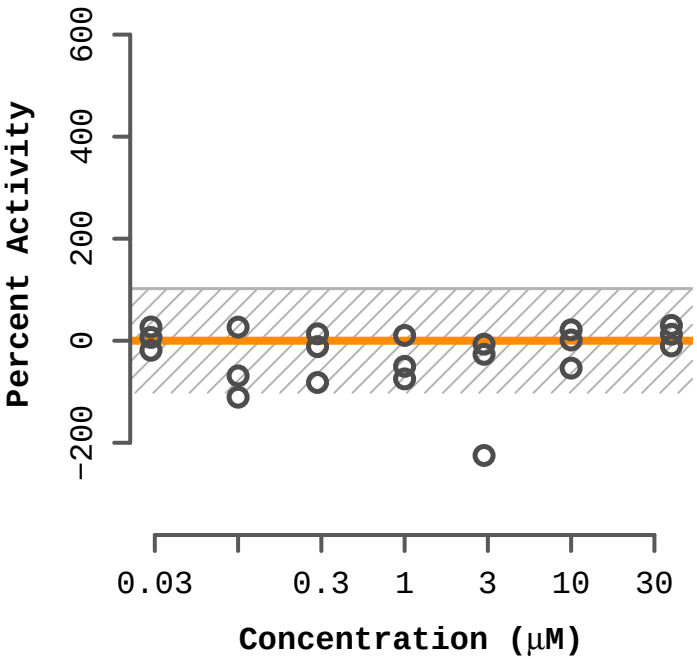

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tris(2-ethylhexyl) phosphate
CHID: 21414 CASRN: 78-42-2
SPID(S): TP0001412D07
M4ID: 30273800

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	230.87	NA	NA
PROB:	1	NA	NA
RMSE:	65.41	NA	NA

MAX_MEAN: 10.9 MAX_MED: 12.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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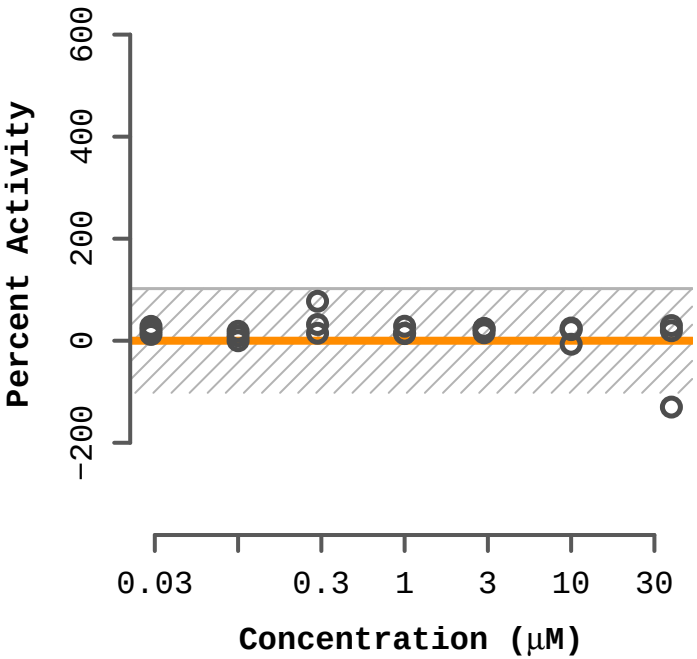

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: FD&C Yellow 6
CHID: 21456 CASRN: 2783-94-0
SPID(S): TP0001414G03
M4ID: 30274024

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	209.23	NA	NA
PROB:	1	NA	NA
RMSE:	38.41	NA	NA

MAX_MEAN: 41.3 MAX_MED: 31.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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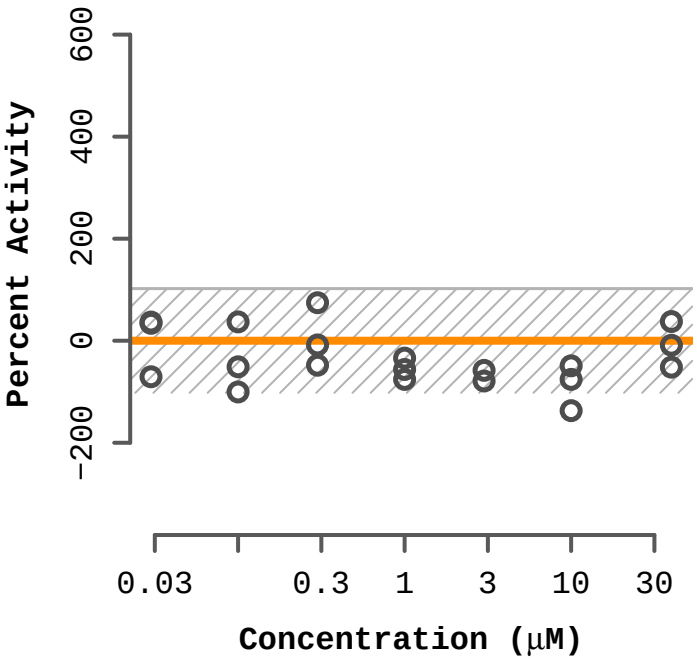

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Butanoic acid
CHID: 21515 CASRN: 107-92-6
SPID(S): TP0001414D07
M4ID: 30273992

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	227.48	NA	NA
PROB:	1	NA	NA
RMSE:	63.32	NA	NA

MAX_MEAN: 6.16 MAX_MED: 34.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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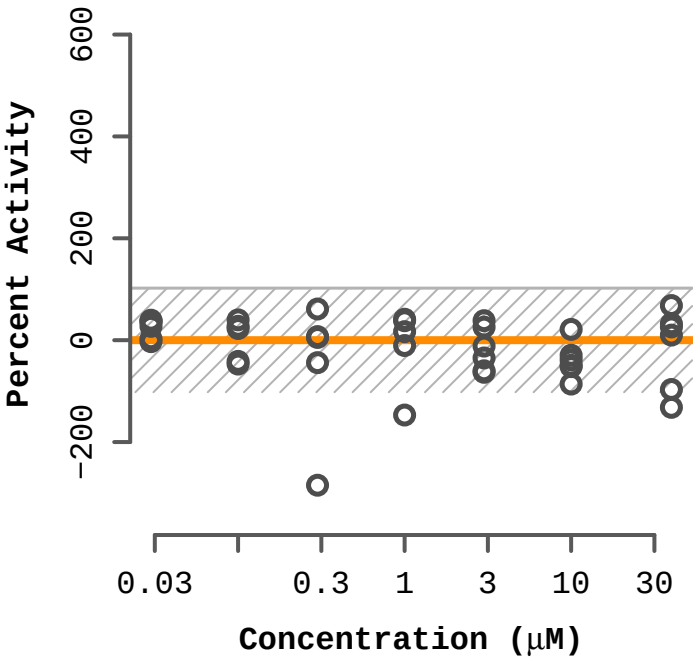


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-(2-Butoxyethoxy)ethanol
CHID: 21519 CASRN: 112-34-5
SPID(S): TP0001414C02
M4ID: 30273975

HILL MODEL: Not applicable.

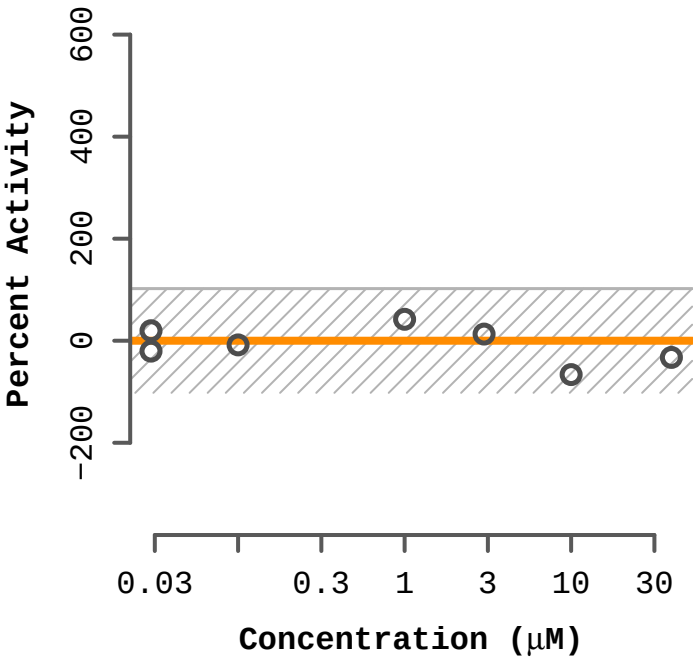
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	432.01	NA	NA
PROB:	1	NA	NA
RMSE:	68.57	NA	NA

MAX_MEAN: 23.3 MAX_MED: 31.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Dalapon
CHID: 21575 CASRN: 75-99-0
SPID(S): TP0001411A07
M4ID: 30273668

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	72.01	NA	NA
PROB:	1	NA	NA
RMSE:	34.37	NA	NA

MAX_MEAN: 42.1 MAX_MED: 42.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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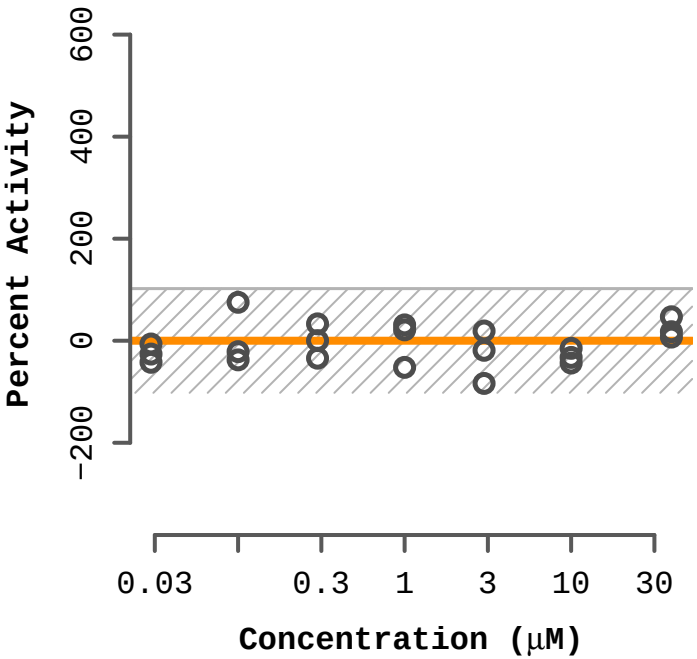


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Hexanedioic acid
CHID: 21605 CASRN: 124-04-9
SPID(S): TP0001411H11
M4ID: 30273756

HILL MODEL: Not applicable.

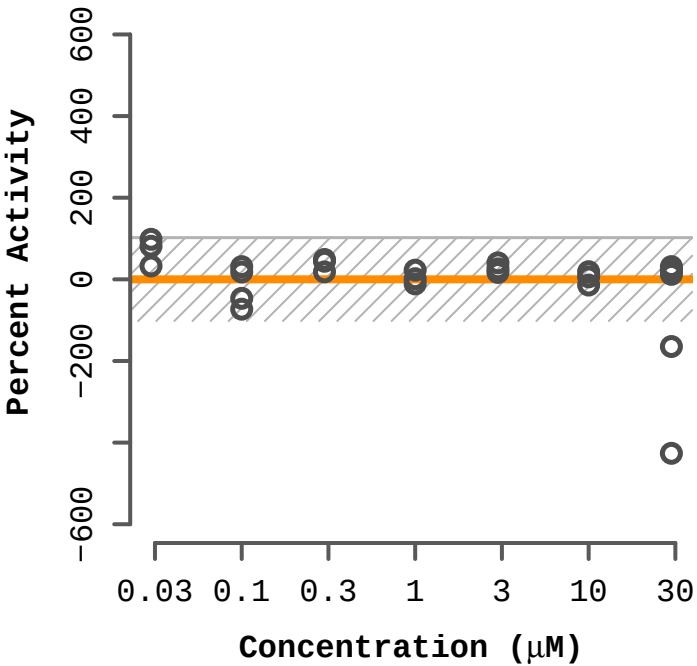
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	216.04	NA	NA
PROB:	1	NA	NA
RMSE:	37.76	NA	NA

MAX_MEAN: 24 MAX_MED: 21.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Nonanal
CHID: 21639 CASRN: 124-19-6
SPID(S): EPAPLT0154F04
M4ID: 30273586

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	282.48	NA	NA
PROB:	1	NA	NA
RMSE:	99.09	NA	NA

MAX_MEAN: 70.8 MAX_MED: 81.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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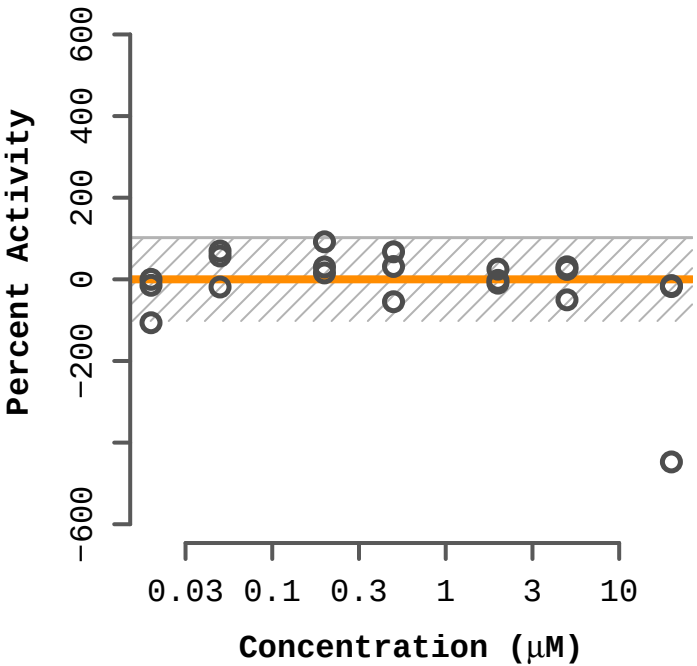


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Octadecanoic acid
CHID: 21642 CASRN: 57-11-4
SPID(S): TP0001411E07
M4ID: 30273716

HILL MODEL: Not applicable.

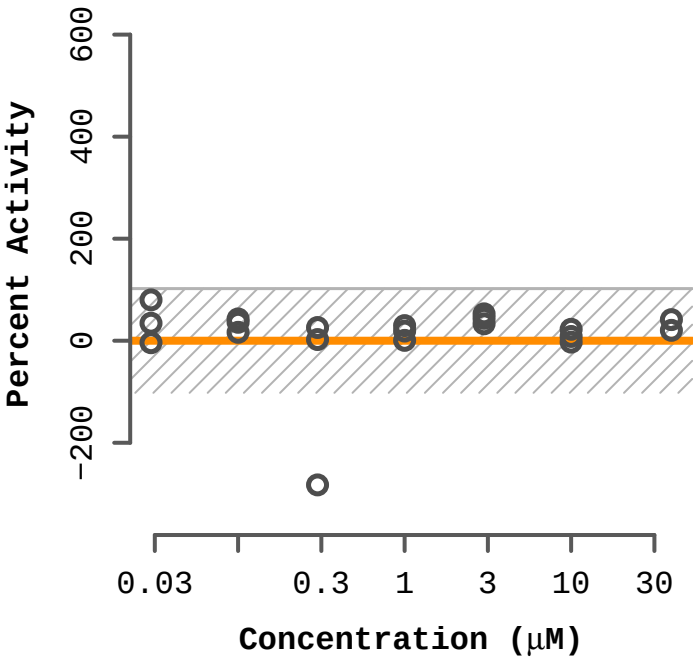
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	239.72	NA	NA
PROB:	1	NA	NA
RMSE:	107.69	NA	NA

MAX_MEAN: 46 MAX_MED: 57.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Pentanal
CHID: 21653 CASRN: 110-62-3
SPID(S): TP0001412H05
M4ID: 30273846

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	215.25	NA	NA
PROB:	1	NA	NA
RMSE:	71.17	NA	NA

MAX_MEAN: 43.3 MAX_MED: 43.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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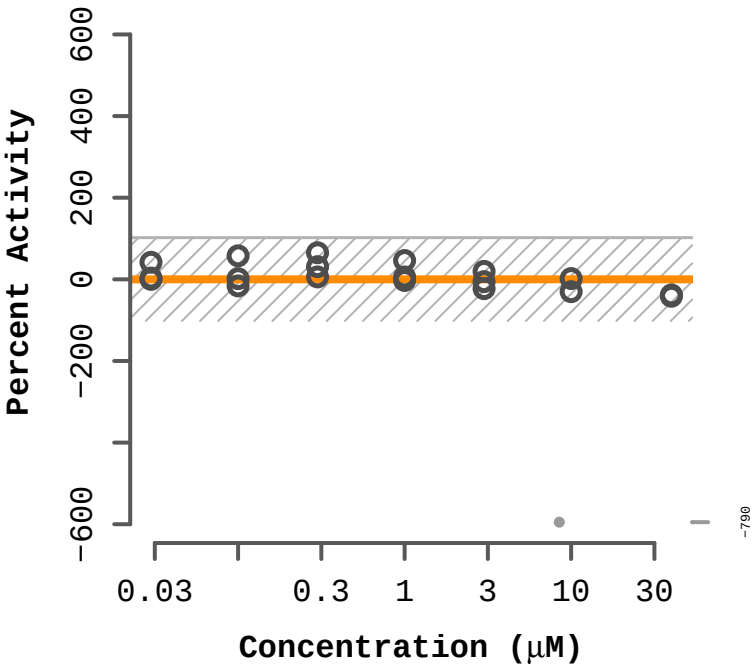


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: N,N-Diethylethanolamine
CHID: 21837 CASRN: 100-37-8
SPID(S): TP0001412G09
M4ID: 30273838 BRK

HILL MODEL: Not applicable.

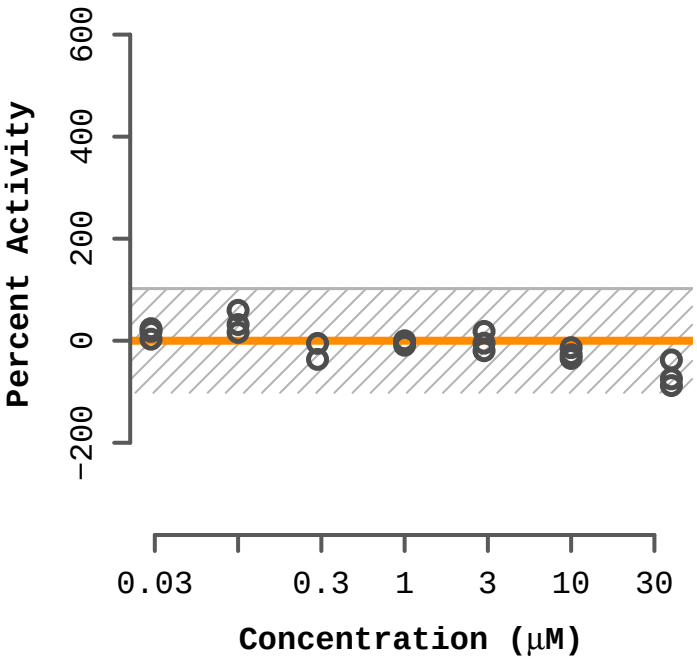
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	222.18	NA	NA
PROB:	1	NA	NA
RMSE:	178.36	NA	NA

MAX_MEAN: 34.2 MAX_MED: 31.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-Methyl-2,4-pentanediol
CHID: 21885 CASRN: 107-41-5
SPID(S): TP0001411B06
M4ID: 30273679

HILL MODEL: Not applicable.

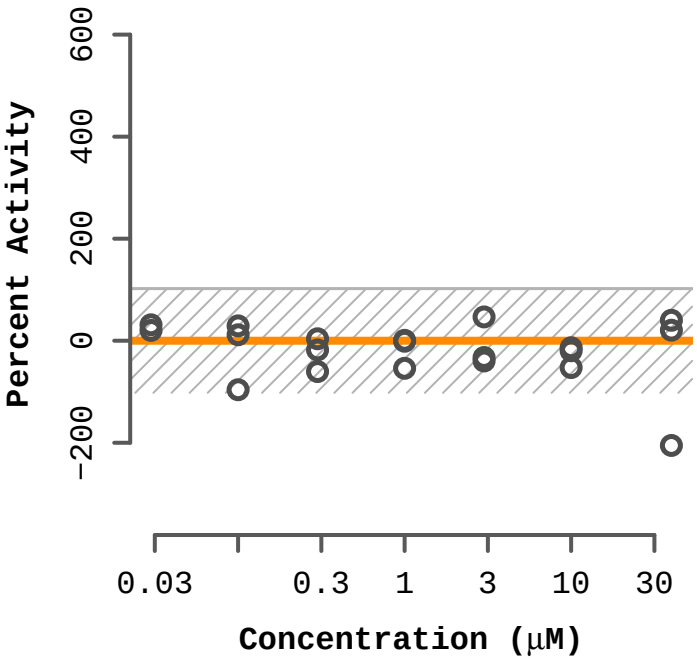
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	192.05	NA	NA
PROB:	1	NA	NA
RMSE:	36.1	NA	NA

MAX_MEAN: 36 MAX_MED: 31.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 1-Decanol
CHID: 21946 CASRN: 112-30-1
SPID(S): TP0001414F03
M4ID: 30274012

HILL MODEL: Not applicable.

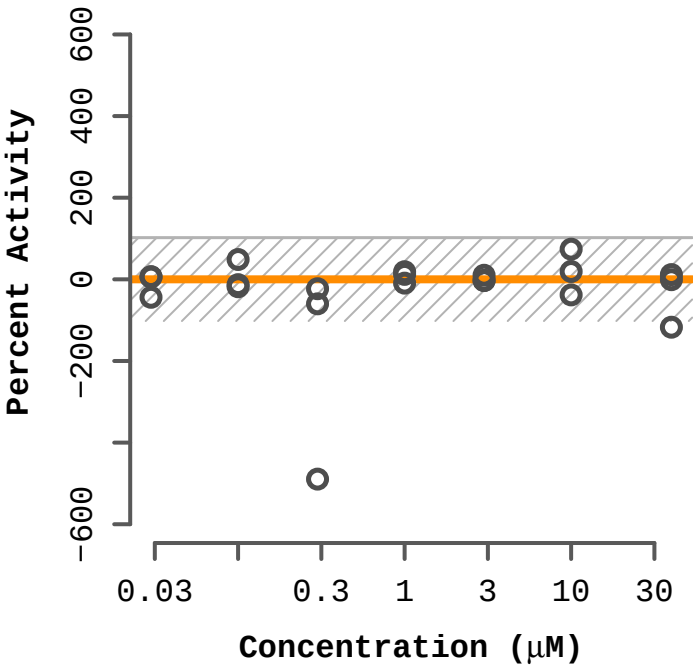
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	216.47	NA	NA
PROB:	1	NA	NA
RMSE:	59.5	NA	NA

MAX_MEAN: 25.8 MAX_MED: 25.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: EPN
CHID: 22174 CASRN: 2104-64-5
SPID(S): TP0001413D11
M4ID: 30273900

HILL MODEL: Not applicable.

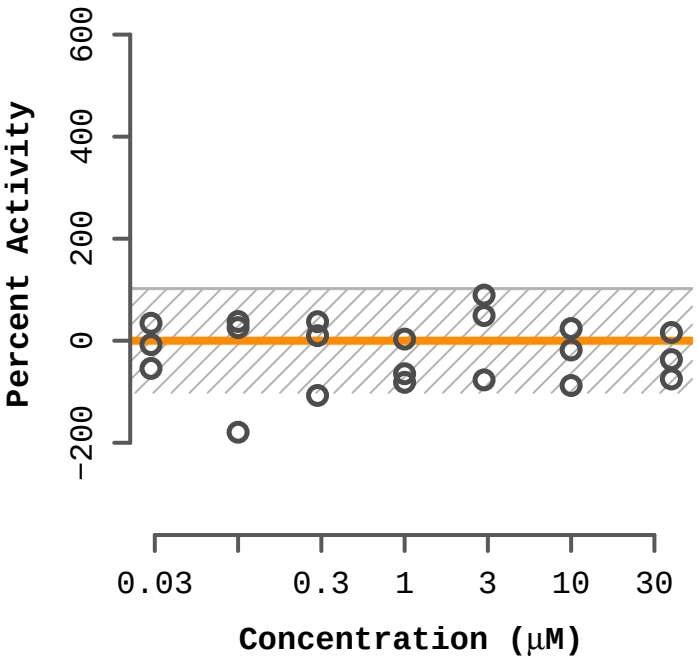
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	232.36	NA	NA
PROB:	1	NA	NA
RMSE:	113.46	NA	NA

MAX_MEAN: 18.4 MAX_MED: 19.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,3,6-Trimethylphenol
CHID: 22187 CASRN: 2416-94-6
SPID(S): TP0001412D08
M4ID: 30273801

HILL MODEL: Not applicable.

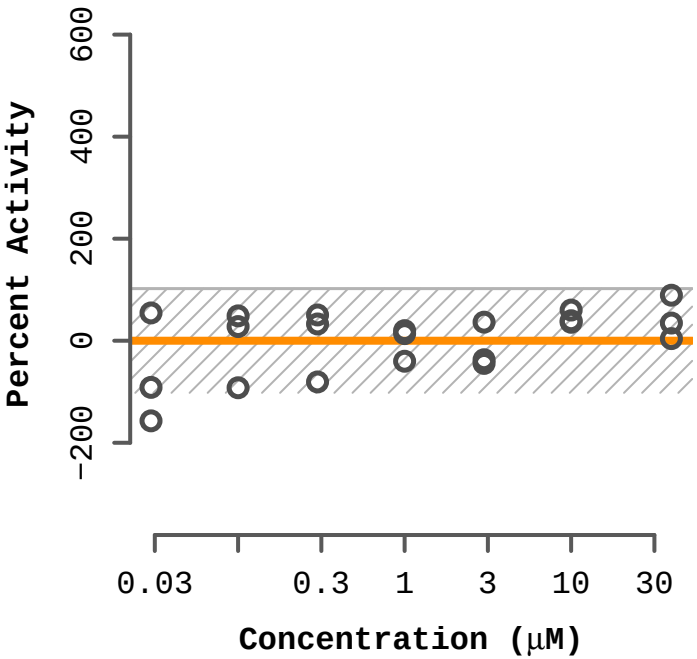
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	238.8	NA	NA
PROB:	1	NA	NA
RMSE:	67.05	NA	NA

MAX_MEAN: 20.8 MAX_MED: 49.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Permethrin
CHID: 22292 CASRN: 52645-53-1
SPID(S): TP0001414F11
M4ID: 30274020

HILL MODEL: Not applicable.

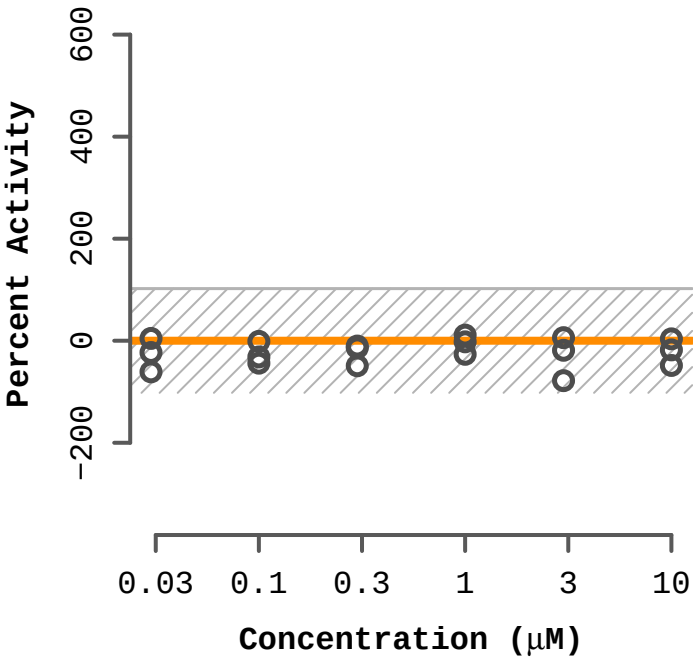
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	236.25	NA	NA
PROB:	1	NA	NA
RMSE:	61.85	NA	NA

MAX_MEAN: 45.2 MAX_MED: 39.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 5alpha-Dihydrotestosterone
CHID: 22364 CASRN: 521-18-6
SPID(S): TP0001413E06
M4ID: 30273907

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	179.54	NA	NA
PROB:	1	NA	NA
RMSE:	33.27	NA	NA

MAX_MEAN: −5.84 MAX_MED: −2.09 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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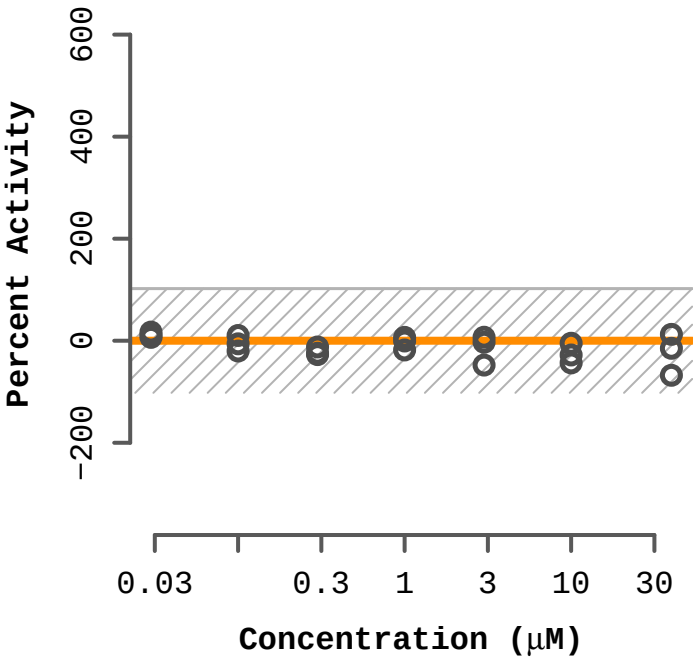

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 17alpha-Estradiol
CHID: 22377 CASRN: 57-91-0
SPID(S): TP0001413F12
M4ID: 30273925

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	195.16	NA	NA
PROB:	1	NA	NA
RMSE:	24.71	NA	NA

MAX_MEAN: 11.5 MAX_MED: 10.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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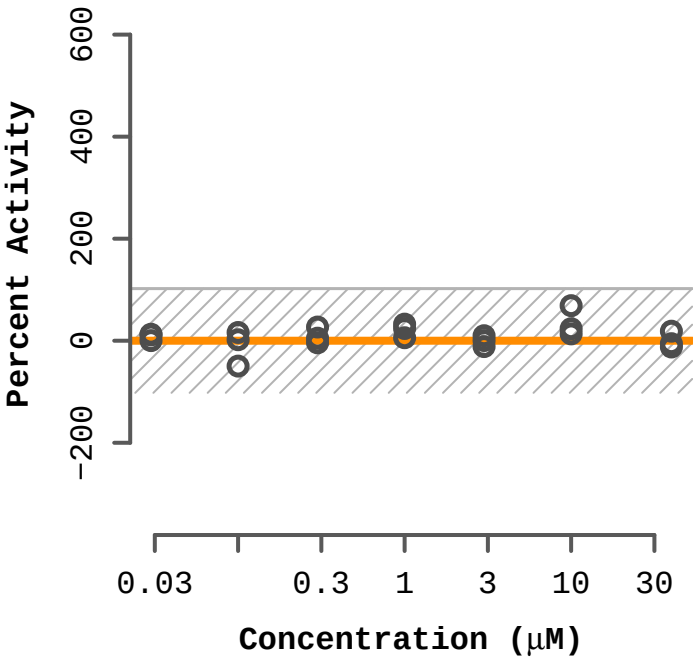

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: meso-Hexestrol
CHID: 22381 CASRN: 84-16-2
SPID(S): TP0001413F05
M4ID: 30273918

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	192.04	NA	NA
PROB:	1	NA	NA
RMSE:	23.61	NA	NA

MAX_MEAN: 35.3 MAX_MED: 24.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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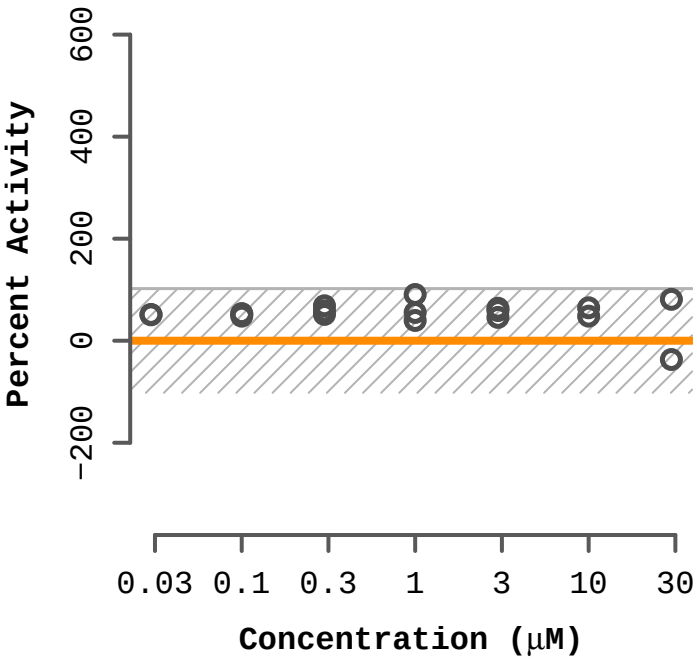


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,2'−Dihydroxy−4−methoxybenzophenone
CHID: 22403 CASRN: 131−53−3
SPID(S): EPAPLT0154C02
M4ID: 30273554

HILL MODEL: Not applicable.

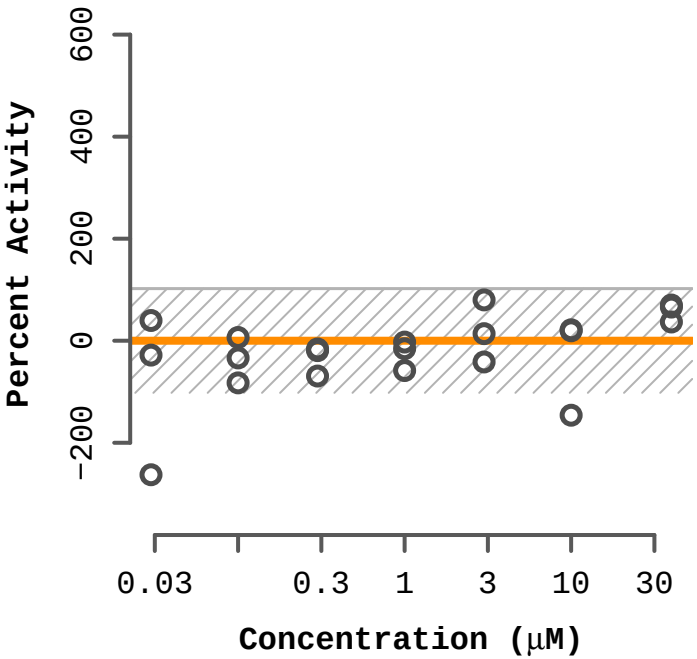
GAIN−LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	203.28	NA	NA
PROB:	1	NA	NA
RMSE:	58.2	NA	NA

MAX_MEAN: 62 MAX_MED: 59.2 BMAD: 34.1

COFF: 102 HIT−CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Phenolphthalin
CHID: 22439 CASRN: 81-90-3
SPID(S): TP0001411C08
M4ID: 30273693

HILL MODEL: Not applicable.

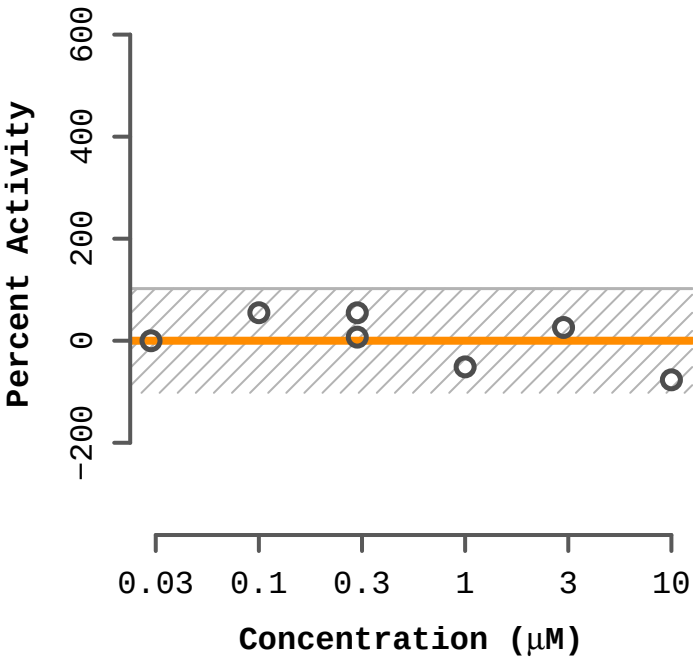
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	239.87	NA	NA
PROB:	1	NA	NA
RMSE:	78.52	NA	NA

MAX_MEAN: 57.6 MAX_MED: 66 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Bisphenol B
CHID: 22442 CASRN: 77-40-7
SPID(S): TP0001411B04
M4ID: 30273677

HILL MODEL: Not applicable.

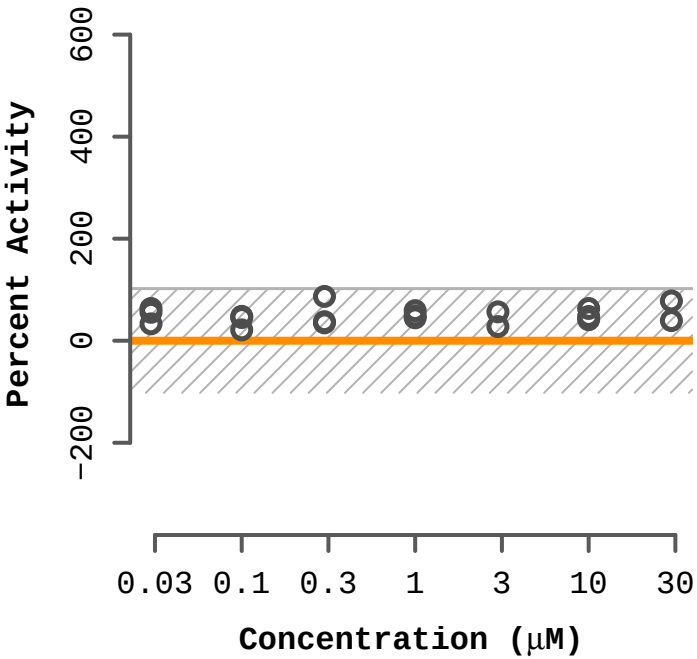
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	76.71	NA	NA
PROB:	1	NA	NA
RMSE:	46.67	NA	NA

MAX_MEAN: 55 MAX_MED: 55 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Bis(4-hydroxyphenyl)methane
CHID: 22445 CASRN: 620-92-8
SPID(S): EPAPLT0154E04
M4ID: 30273577

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	209.58	NA	NA
PROB:	1	NA	NA
RMSE:	51.67	NA	NA

MAX_MEAN: 58.8 MAX_MED: 58.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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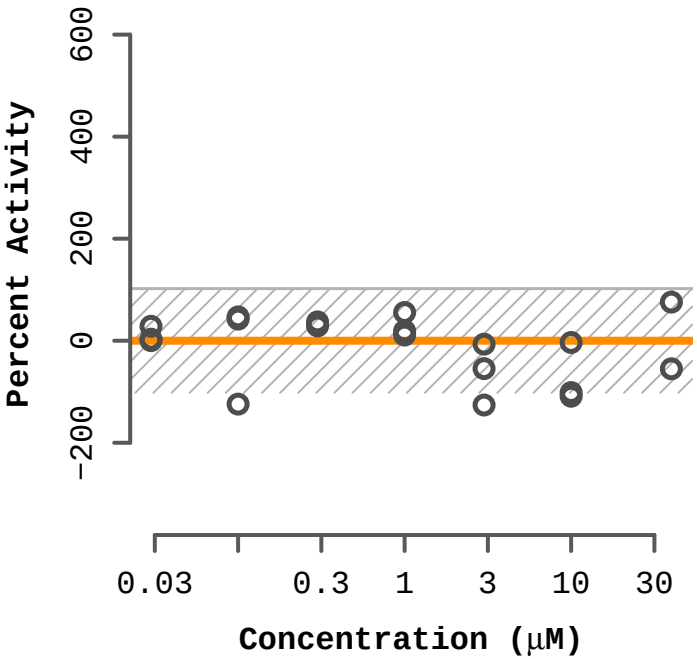

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Diisobutyl phthalate
CHID: 22522 CASRN: 84-69-5
SPID(S): TP0001412B11
M4ID: 30273780

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	224.79	NA	NA
PROB:	1	NA	NA
RMSE:	61.96	NA	NA

MAX_MEAN: 32.4 MAX_MED: 42.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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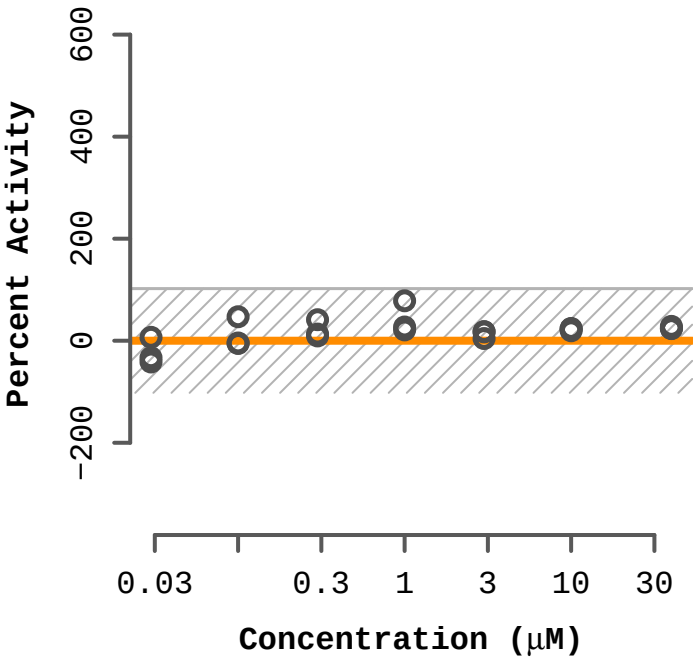

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4-Aminofolic acid
CHID: 22588 CASRN: 54-62-6
SPID(S): TP0001413A11
M4ID: 30273864

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	205.05	NA	NA
PROB:	1	NA	NA
RMSE:	29.71	NA	NA

MAX_MEAN: 42.2 MAX_MED: 27 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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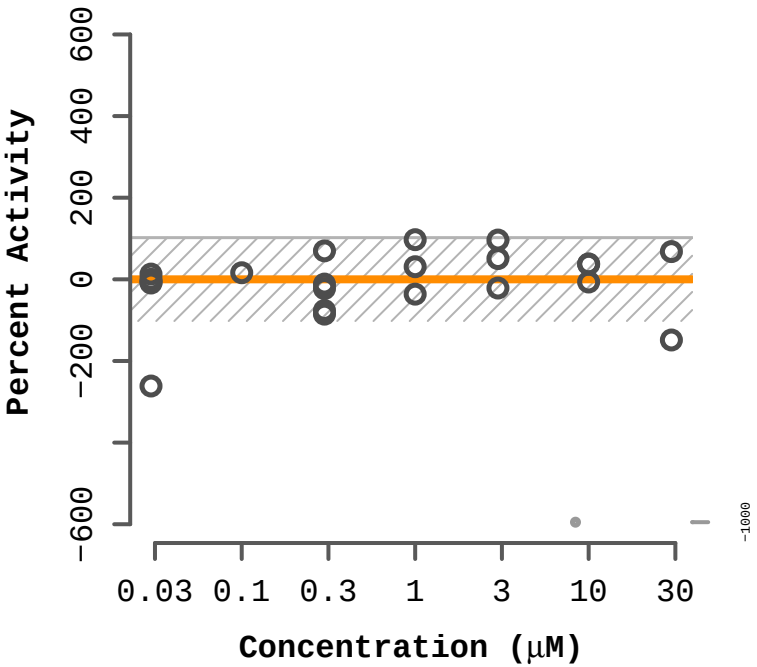


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Buspirone
CHID: 22707 CASRN: 36505-84-7
SPID(S): EPAPLT0167A09
M4ID: 30273618 BRK

HILL MODEL: Not applicable.

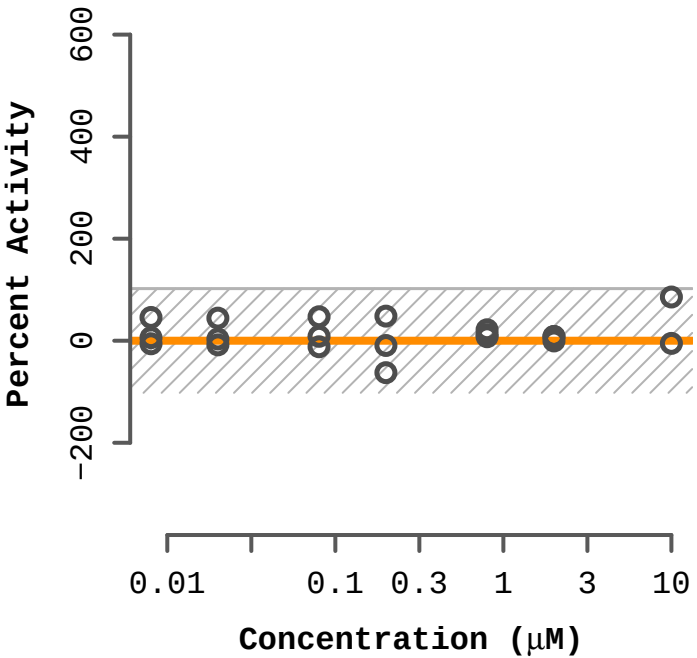
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	285	NA	NA
PROB:	1	NA	NA
RMSE:	228.65	NA	NA

MAX_MEAN: 42 MAX_MED: 50.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Erythromycin
CHID: 22991 CASRN: 114-07-8
SPID(S): TP0001412H04
M4ID: 30273845

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	196.3	NA	NA
PROB:	1	NA	NA
RMSE:	32.53	NA	NA

MAX_MEAN: 40.3 MAX_MED: 40.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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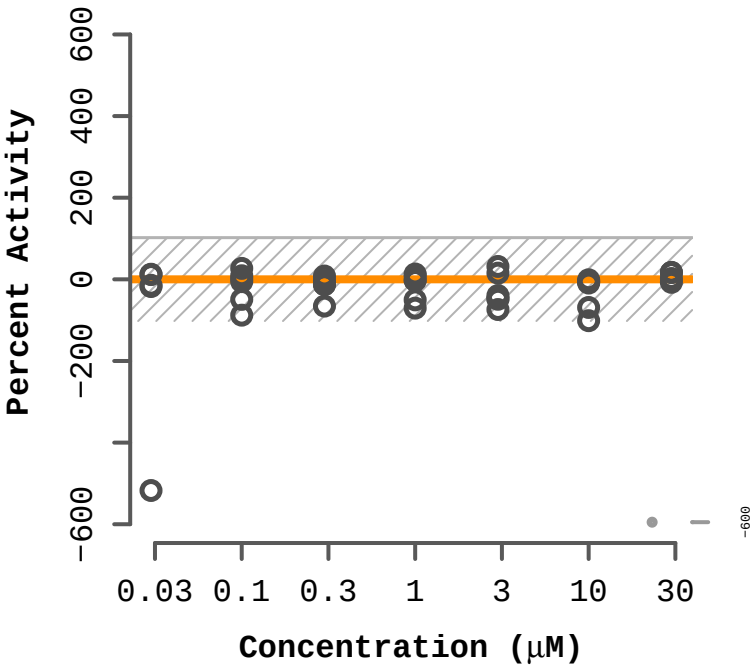


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Famotidine
CHID: 23039 CASRN: 76824-35-6
SPID(S): EPAPLT0167C01
M4ID: 30273624 BRK

HILL MODEL: Not applicable.

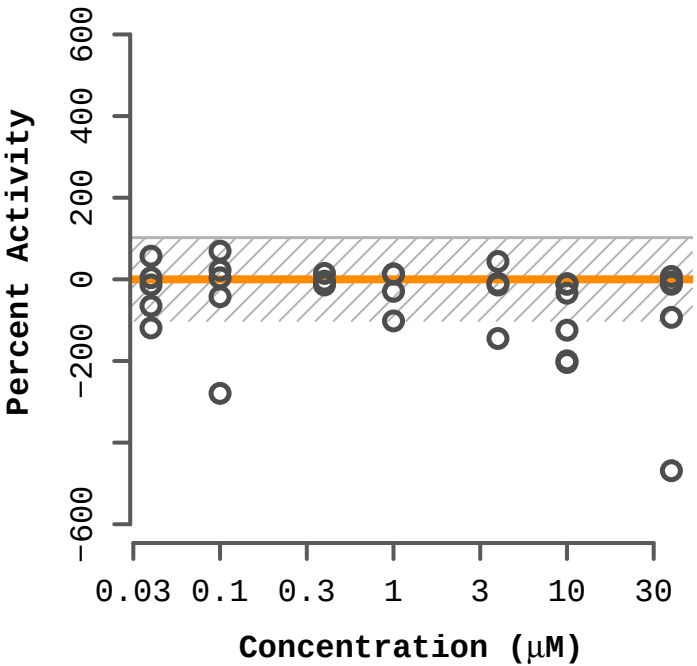
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	435.1	NA	NA
PROB:	1	NA	NA
RMSE:	132.37	NA	NA

MAX_MEAN: -17.1 MAX_MED: 2.14 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Metformin
CHID: 23270 CASRN: 657-24-9
SPID(S): EPAPLT0167A02
M4ID: 30273614

HILL MODEL: Not applicable.

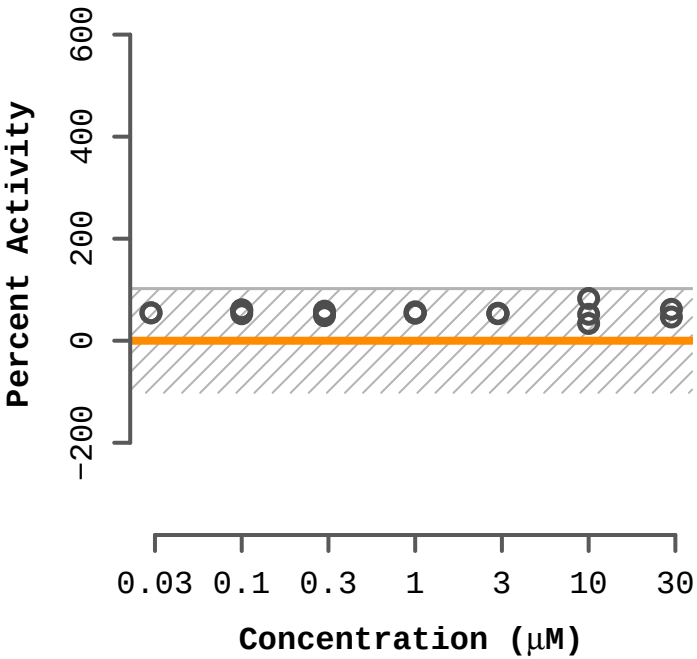
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	396.63	NA	NA
PROB:	1	NA	NA
RMSE:	119.23	NA	NA

MAX_MEAN: -3.11 MAX_MED: 3.77 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Methylprednisolone
CHID: 23300 CASRN: 83-43-2
SPID(S): EPAPLT0154H04
M4ID: 30273606

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	236.62	NA	NA
PROB:	1	NA	NA
RMSE:	55.79	NA	NA

MAX_MEAN: 57.9 MAX_MED: 60 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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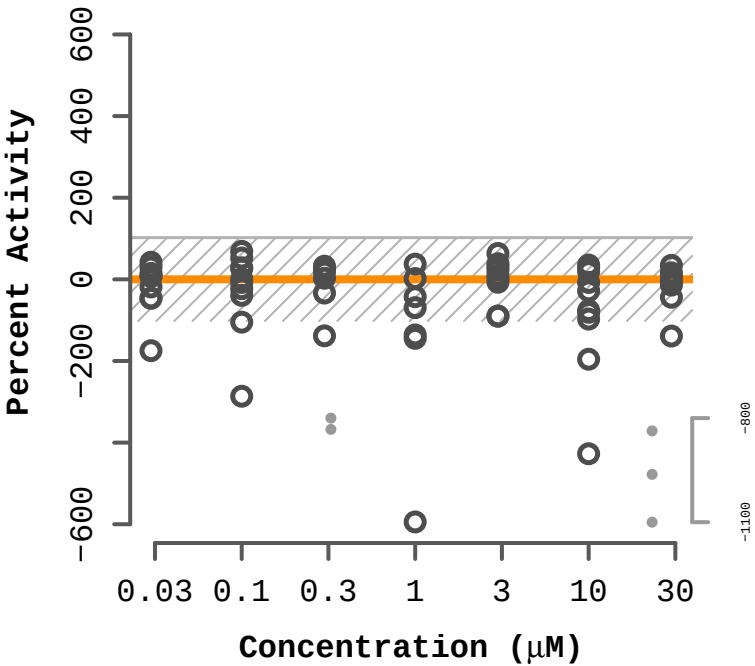


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Metoprolol
CHID: 23309 CASRN: 51384-51-1
SPID(S): EPAPLT0167A04
M4ID: 30273615 BRK

HILL MODEL: Not applicable.

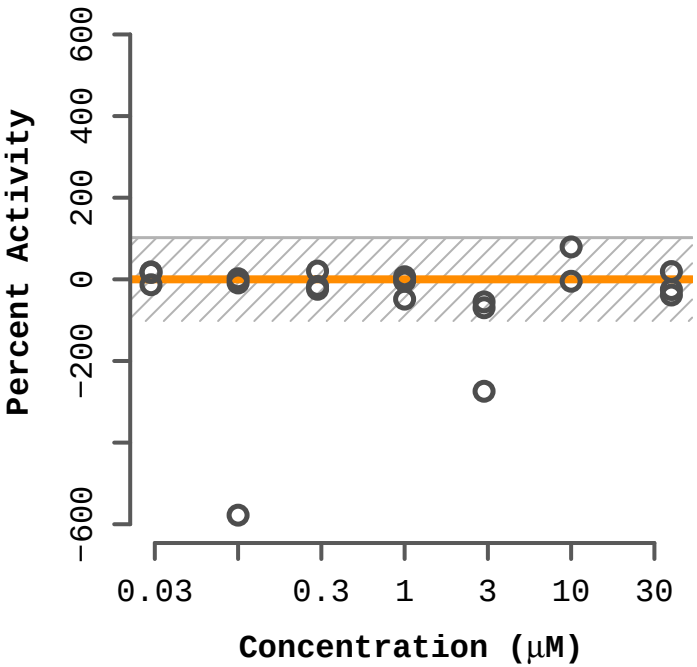
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	832.53	NA	NA
PROB:	1	NA	NA
RMSE:	286.1	NA	NA

MAX_MEAN: −2.13 MAX_MED: 9.81 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Simvastatin
CHID: 23581 CASRN: 79902-63-9
SPID(S): TP0001412G08
M4ID: 30273837

HILL MODEL: Not applicable.

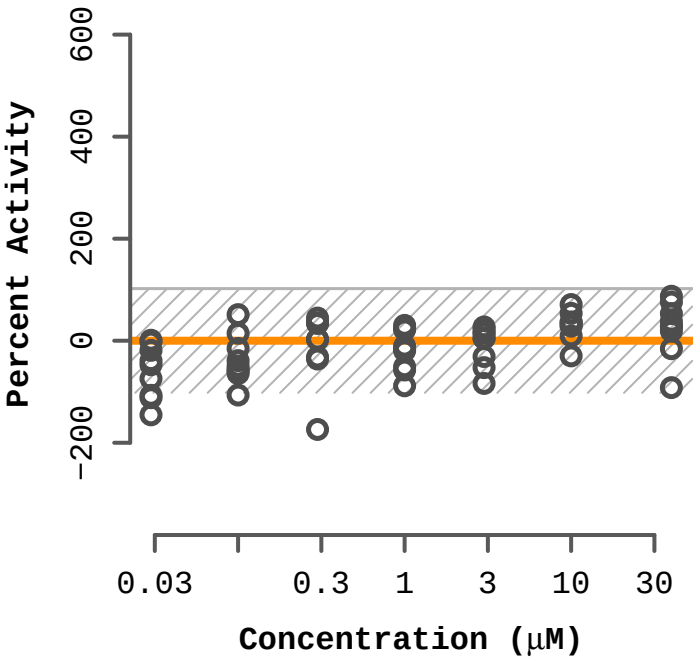
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	234.62	NA	NA
PROB:	1	NA	NA
RMSE:	146.66	NA	NA

MAX_MEAN: 37.5 MAX_MED: 37.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 6-Thioguanine
CHID: 23652 CASRN: 154-42-7
SPID(S): TP0001414C03
M4ID: 30273976

HILL MODEL: Not applicable.

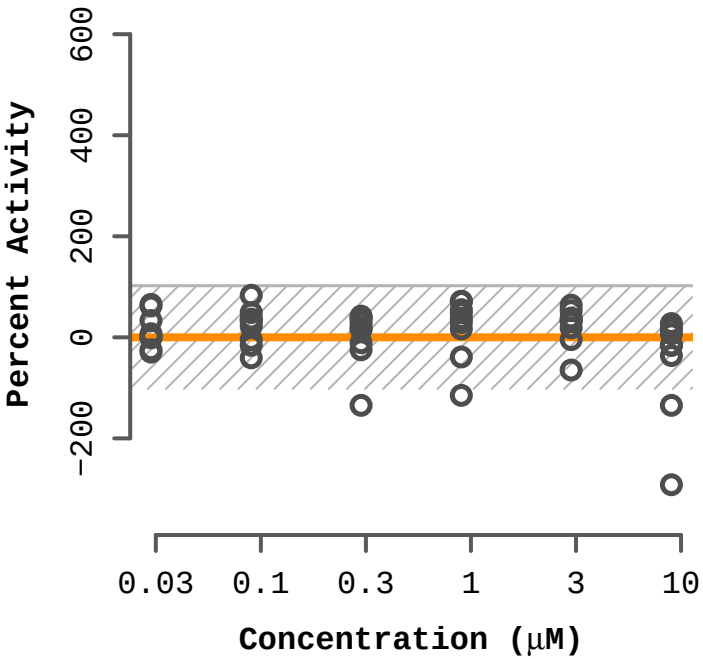
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	666.38	NA	NA
PROB:	1	NA	NA
RMSE:	56.01	NA	NA

MAX_MEAN: 29.6 MAX_MED: 33.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Pentamidine isethionate
CHID: 23796 CASRN: 140-64-7
SPID(S): TP0001414C04
M4ID: 30273977

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	574.69	NA	NA
PROB:	1	NA	NA
RMSE:	62.2	NA	NA

MAX_MEAN: 21.8 MAX_MED: 37.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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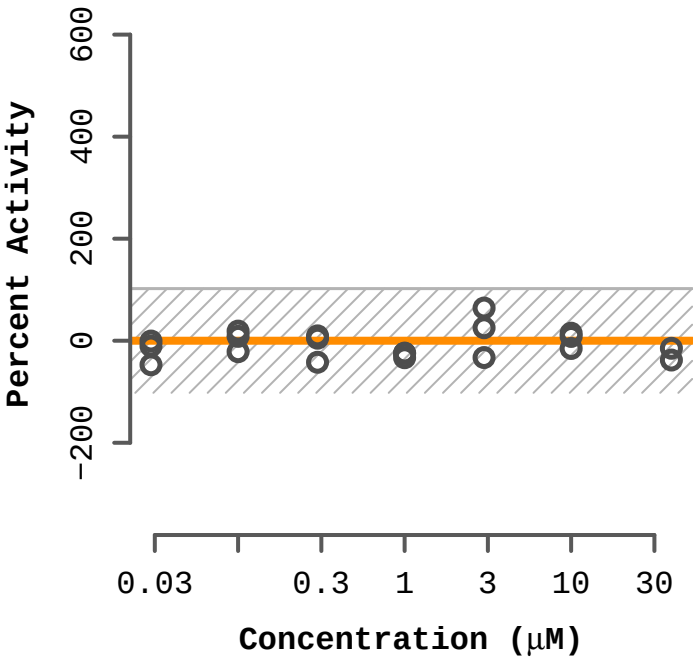

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Acephate
CHID: 23846 CASRN: 30560-19-1
SPID(S): TP0001411F12
M4ID: 30273733

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	193.33	NA	NA
PROB:	1	NA	NA
RMSE:	27.76	NA	NA

MAX_MEAN: 18.9 MAX_MED: 25.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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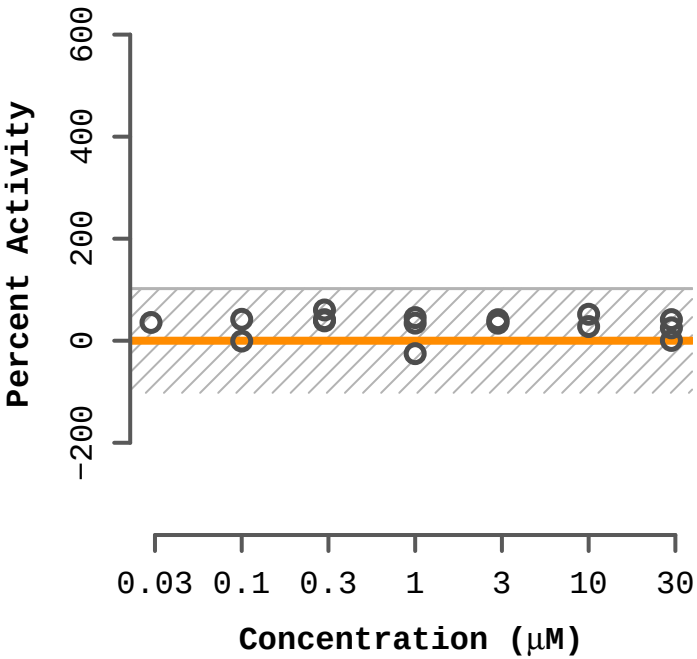


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Anthracene
CHID: 23878 CASRN: 120-12-7
SPID(S): EPAPLT0167C05
M4ID: 30273627

HILL MODEL: Not applicable.

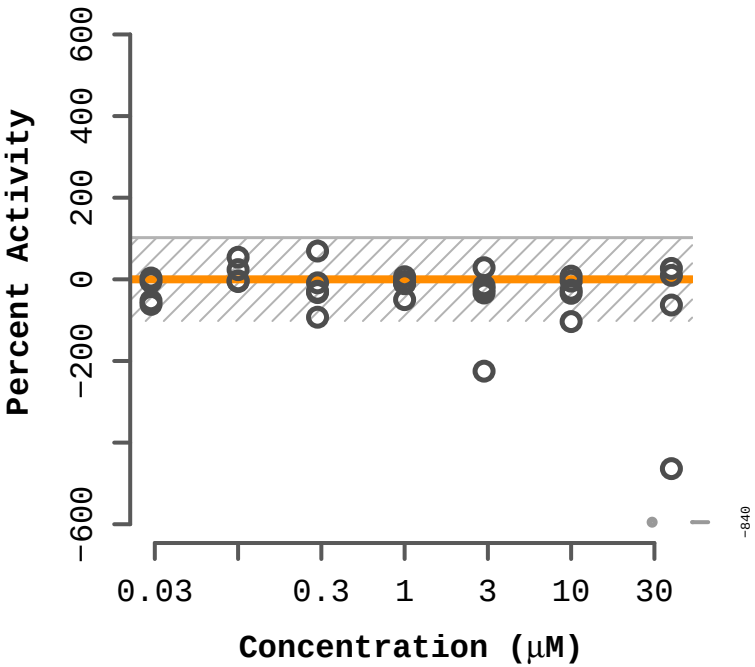
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	176.87	NA	NA
PROB:	1	NA	NA
RMSE:	37.52	NA	NA

MAX_MEAN: 46.9 MAX_MED: 41.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Clofentezine
CHID: 23881 CASRN: 74115-24-5
SPID(S): TP0001413B06
M4ID: 30273871 BRK

HILL MODEL: Not applicable.

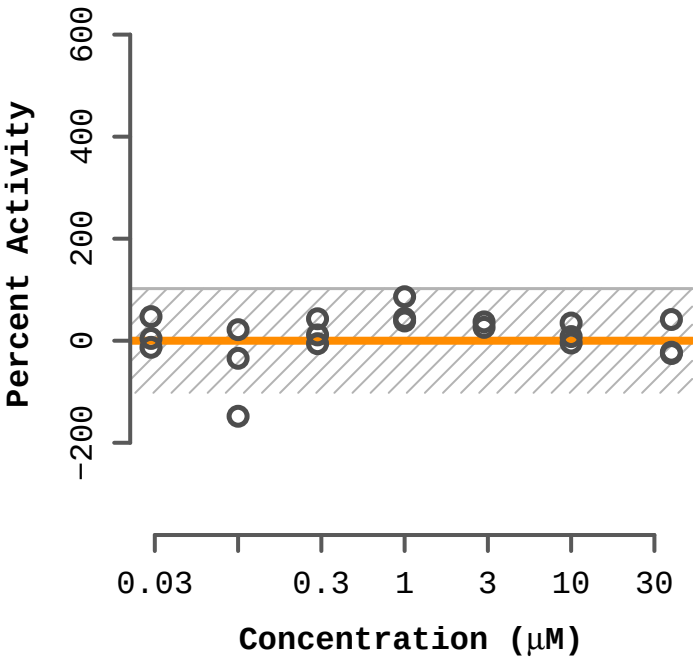
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	390.2	NA	NA
PROB:	1	NA	NA
RMSE:	176.45	NA	NA

MAX_MEAN: 17.3 MAX_MED: 10.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Bentazone
CHID: 23901 CASRN: 25057-89-0
SPID(S): TP0001414B03
M4ID: 30273964

HILL MODEL: Not applicable.

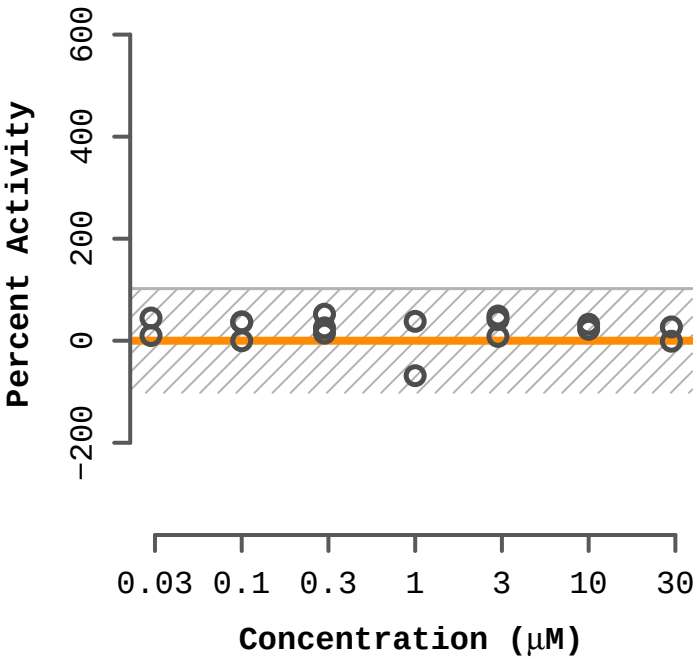
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	210.63	NA	NA
PROB:	1	NA	NA
RMSE:	47.5	NA	NA

MAX_MEAN: 56.3 MAX_MED: 43.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Butylphthalyl butylglycolate
CHID: 23938 CASRN: 85-70-1
SPID(S): EPAPLT0154E10
M4ID: 30273583

HILL MODEL: Not applicable.

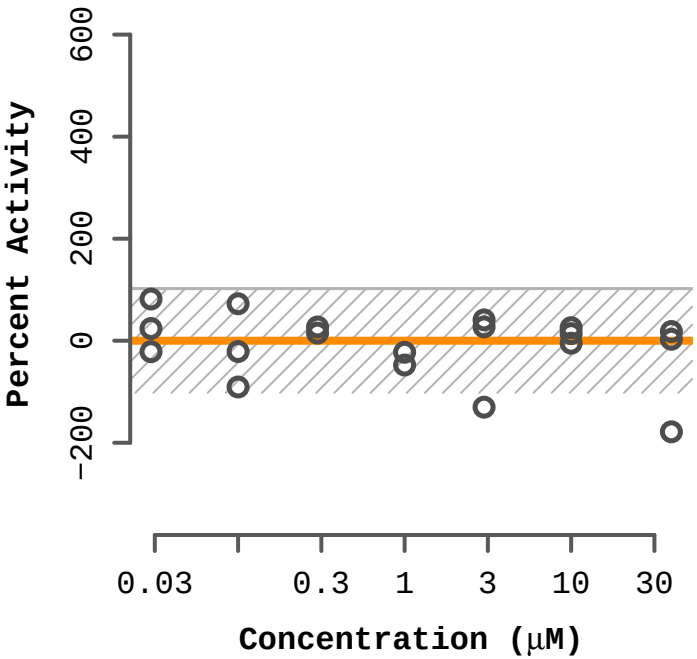
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	173.67	NA	NA
PROB:	1	NA	NA
RMSE:	35.11	NA	NA

MAX_MEAN: 33 MAX_MED: 41.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Diisopropyl methylphosphonate
CHID: 24051 CASRN: 1445-75-6
SPID(S): TP0001411D12
M4ID: 30273709

HILL MODEL: Not applicable.

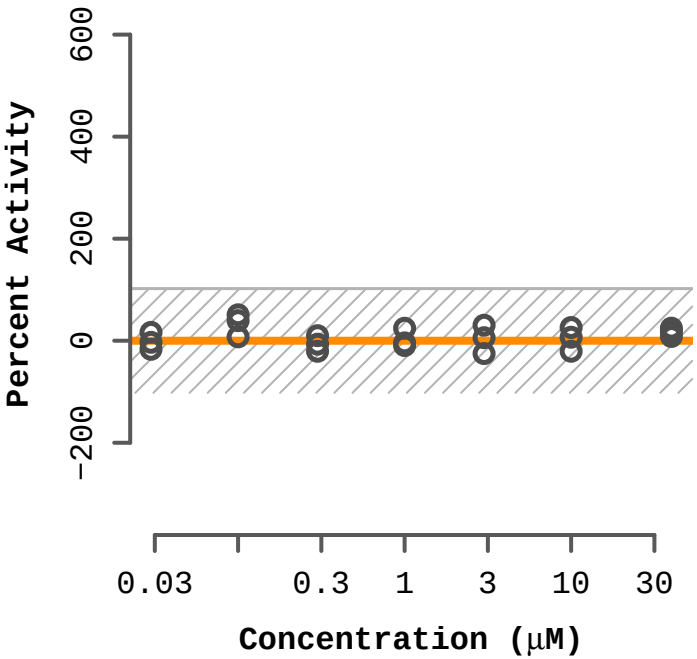
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	211.66	NA	NA
PROB:	1	NA	NA
RMSE:	63.99	NA	NA

MAX_MEAN: 28.1 MAX_MED: 27.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Dimethipin
CHID: 24052 CASRN: 55290-64-7
SPID(S): TP0001414A09
M4ID: 30273958

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	192.28	NA	NA
PROB:	1	NA	NA
RMSE:	21.59	NA	NA

MAX_MEAN: 32.7 MAX_MED: 39.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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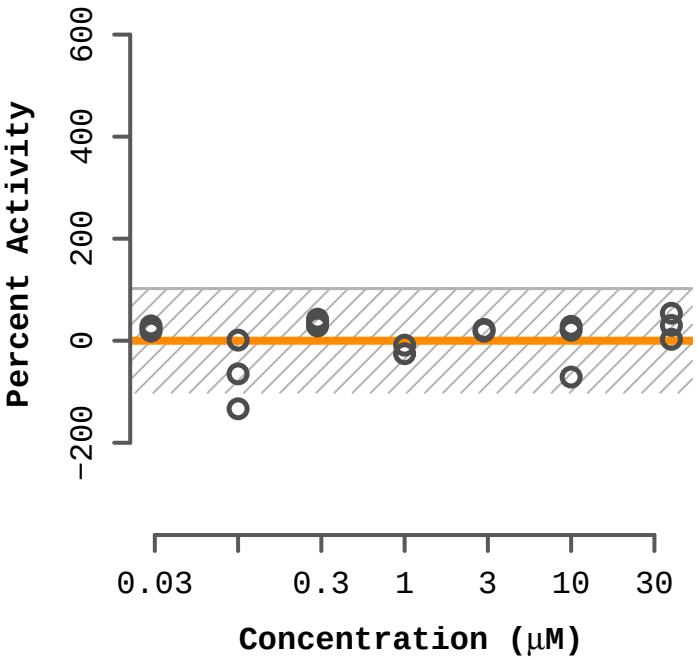


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Dimethyl sulfate
CHID: 24055 CASRN: 77-78-1
SPID(S): TP0001414A06
M4ID: 30273955

HILL MODEL: Not applicable.

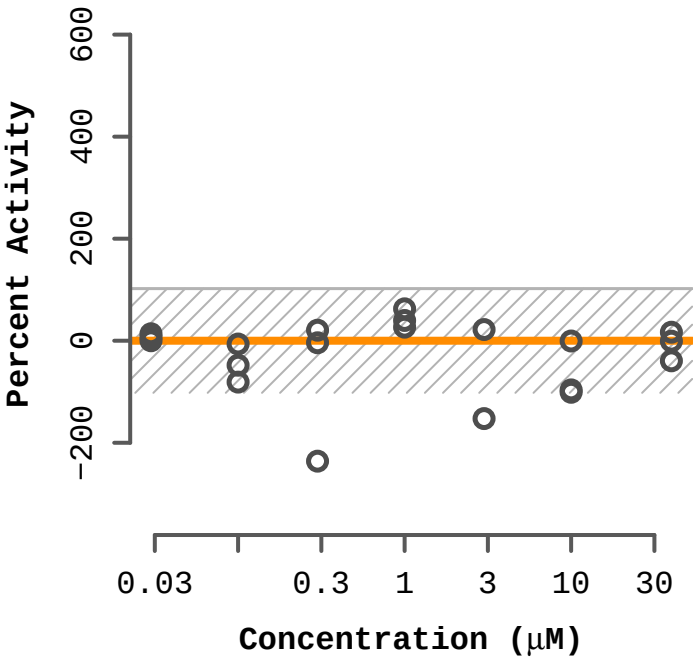
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	199.87	NA	NA
PROB:	1	NA	NA
RMSE:	45.58	NA	NA

MAX_MEAN: 36.2 MAX_MED: 37.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 1,3-Dinitrobenzene
CHID: 24065 CASRN: 99-65-0
SPID(S): TP0001413A09
M4ID: 30273862

HILL MODEL: Not applicable.

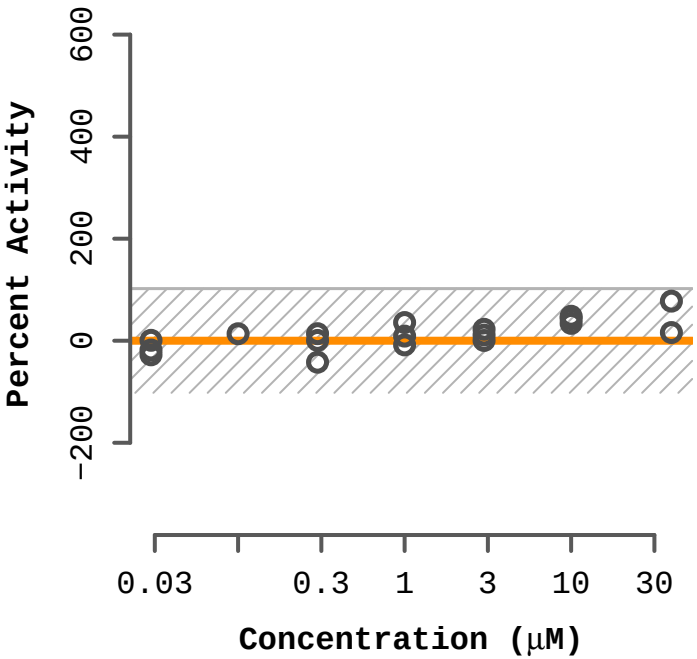
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	227.65	NA	NA
PROB:	1	NA	NA
RMSE:	76.34	NA	NA

MAX_MEAN: 43 MAX_MED: 39.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 1,2-Dinitrobenzene
CHID: 24066 CASRN: 528-29-0
SPID(S): TP0001411B09
M4ID: 30273682

HILL MODEL: Not applicable.

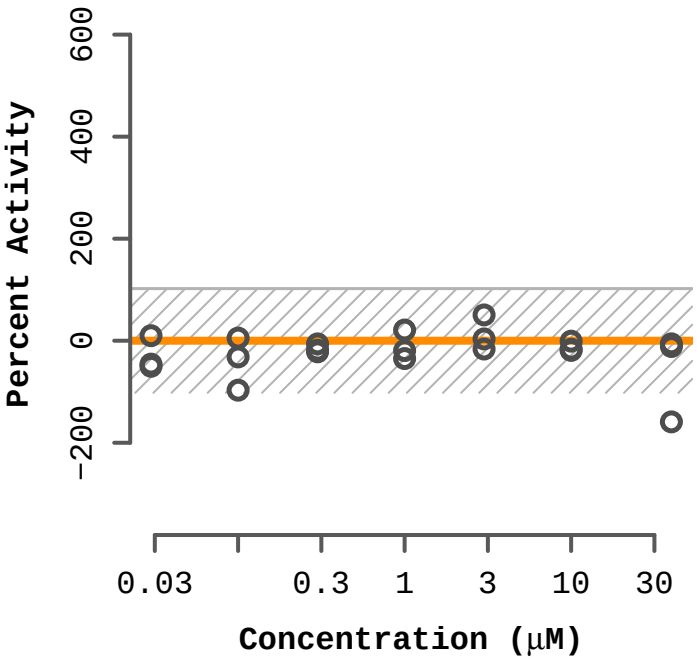
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	176.68	NA	NA
PROB:	1	NA	NA
RMSE:	30.68	NA	NA

MAX_MEAN: 46.9 MAX_MED: 46.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Ethion
CHID: 24086 CASRN: 563-12-2
SPID(S): TP0001411G07
M4ID: 30273740

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	216.94	NA	NA
PROB:	1	NA	NA
RMSE:	47.27	NA	NA

MAX_MEAN: 12.7 MAX_MED: 3.61 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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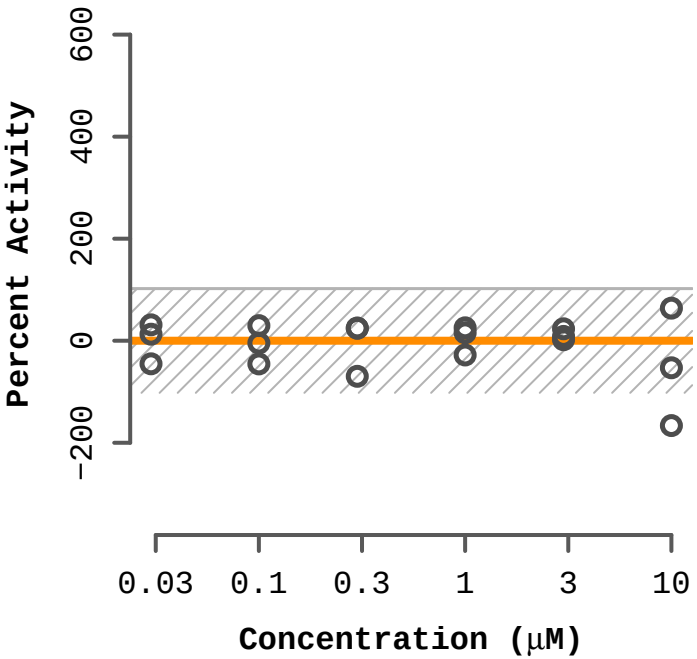


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Fenamiphos
CHID: 24102 CASRN: 22224-92-6
SPID(S): TP0001414B10
M4ID: 30273971

HILL MODEL: Not applicable.

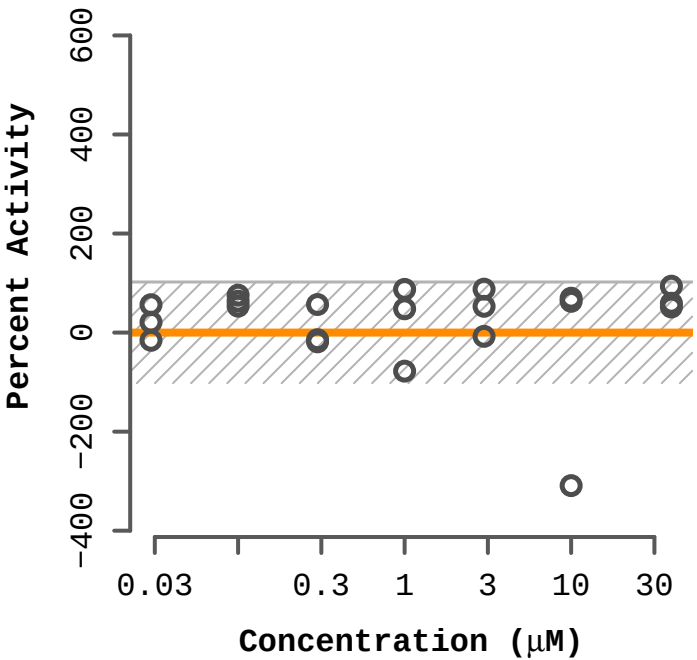
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	192.28	NA	NA
PROB:	1	NA	NA
RMSE:	52.19	NA	NA

MAX_MEAN: 11.3 MAX_MED: 24.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Heptachlor epoxide B
CHID: 24126 CASRN: 1024-57-3
SPID(S): TP0001412F11
M4ID: 30273828

HILL MODEL: Not applicable.

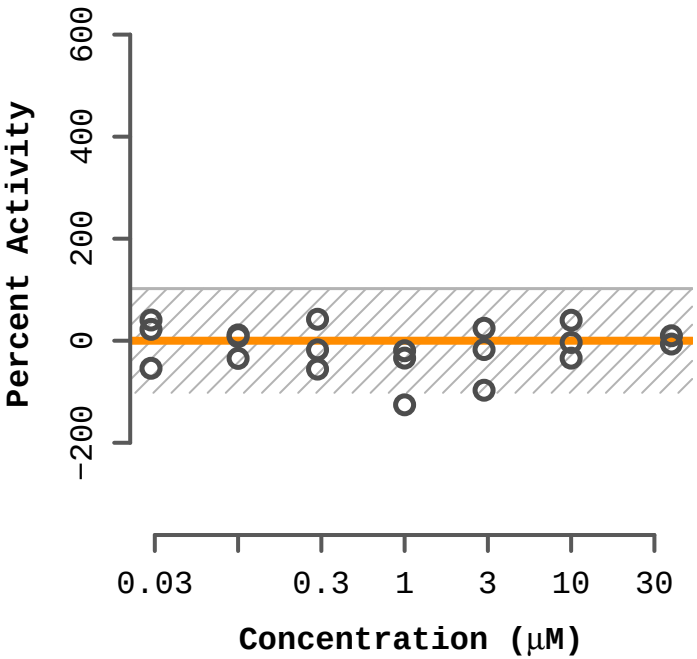
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	246.16	NA	NA
PROB:	1	NA	NA
RMSE:	88.92	NA	NA

MAX_MEAN: 68.3 MAX_MED: 63.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Linuron
CHID: 24163 CASRN: 330-55-2
SPID(S): TP0001414F08
M4ID: 30274017

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	210.81	NA	NA
PROB:	1	NA	NA
RMSE:	45.92	NA	NA

MAX_MEAN: 3.02 MAX_MED: 22.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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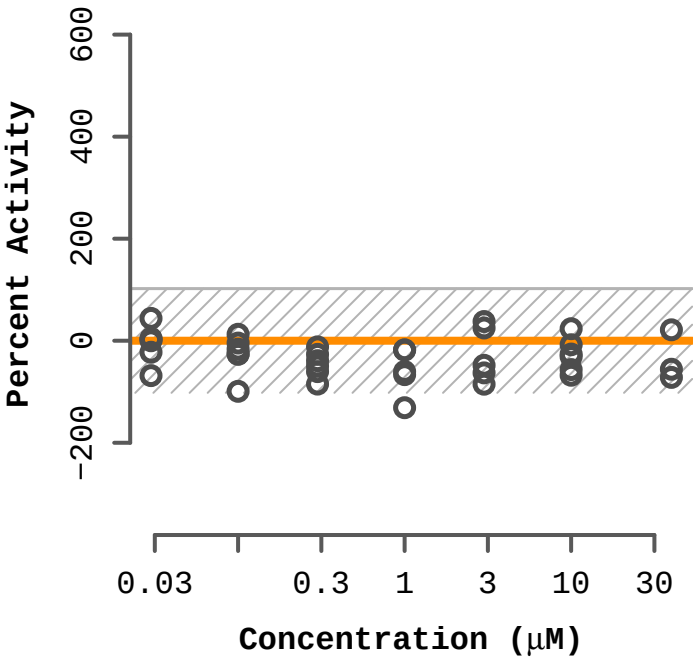

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Mepiquat chloride
CHID: 24170 CASRN: 24307-26-4
SPID(S): TP0001413D03
M4ID: 30273892

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	399.97	NA	NA
PROB:	1	NA	NA
RMSE:	50.6	NA	NA

MAX_MEAN: -6.54 MAX_MED: 1.47 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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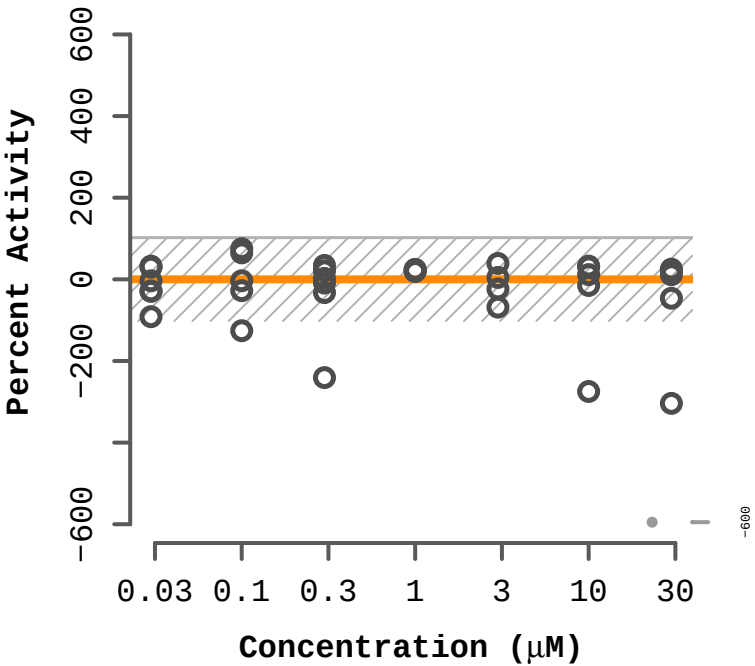


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Methamidophos
CHID: 24177 CASRN: 10265-92-6
SPID(S): EPAPLT0167A08
M4ID: 30273617 BRK

HILL MODEL: Not applicable.

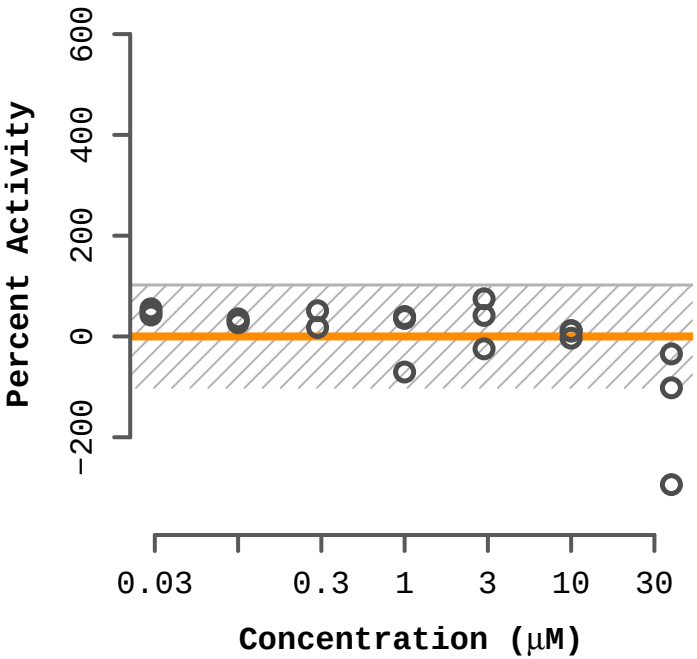
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	425.95	NA	NA
PROB:	1	NA	NA
RMSE:	133.15	NA	NA

MAX_MEAN: 22.1 MAX_MED: 22.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Propiconazole
CHID: 24280 CASRN: 60207-90-1
SPID(S): TP0001413E10
M4ID: 30273911

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	225.81	NA	NA
PROB:	1	NA	NA
RMSE:	79.69	NA	NA

MAX_MEAN: 48.5 MAX_MED: 47.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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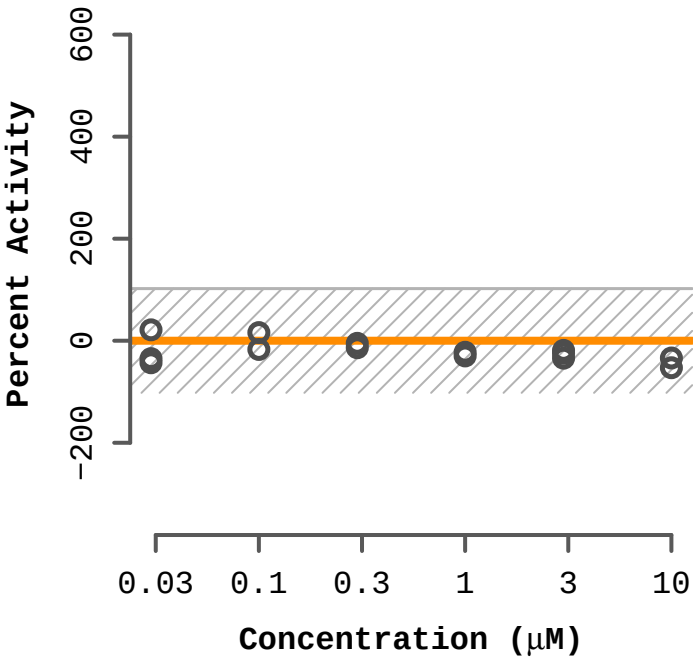

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Imazethapyr
CHID: 24287 CASRN: 81335-77-5
SPID(S): TP0001411F06
M4ID: 30273727

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	138.28	NA	NA
PROB:	1	NA	NA
RMSE:	28.98	NA	NA

MAX_MEAN: -0.505 MAX_MED: -0.505 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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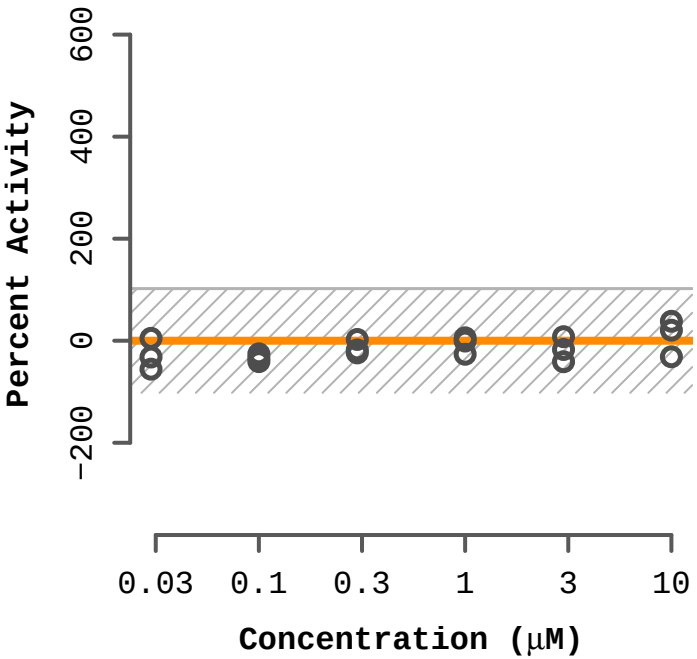


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,4,5-Trichlorophenol
CHID: 24359 CASRN: 95-95-4
SPID(S): TP0001414A02
M4ID: 30273951

HILL MODEL: Not applicable.

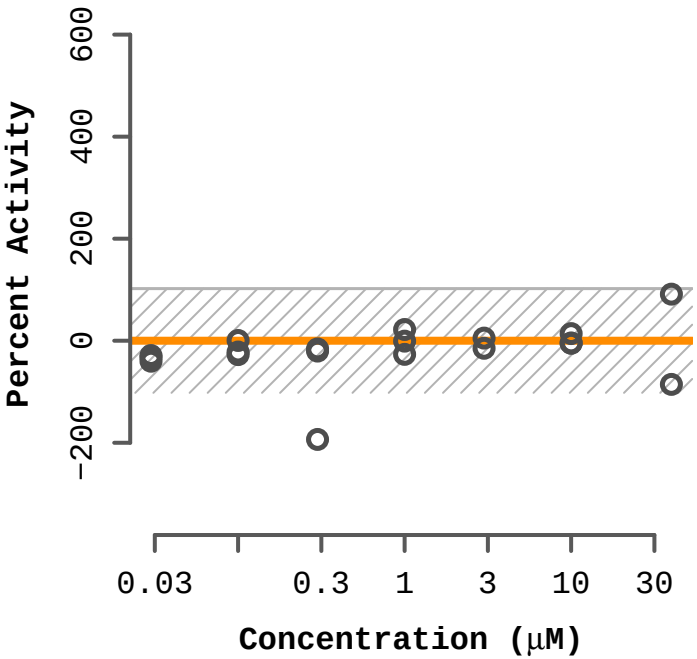
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	175.56	NA	NA
PROB:	1	NA	NA
RMSE:	28.06	NA	NA

MAX_MEAN: 9.15 MAX_MED: 20.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Bronopol
CHID: 24652 CASRN: 52-51-7
SPID(S): TP0001411G06
M4ID: 30273739

HILL MODEL: Not applicable.

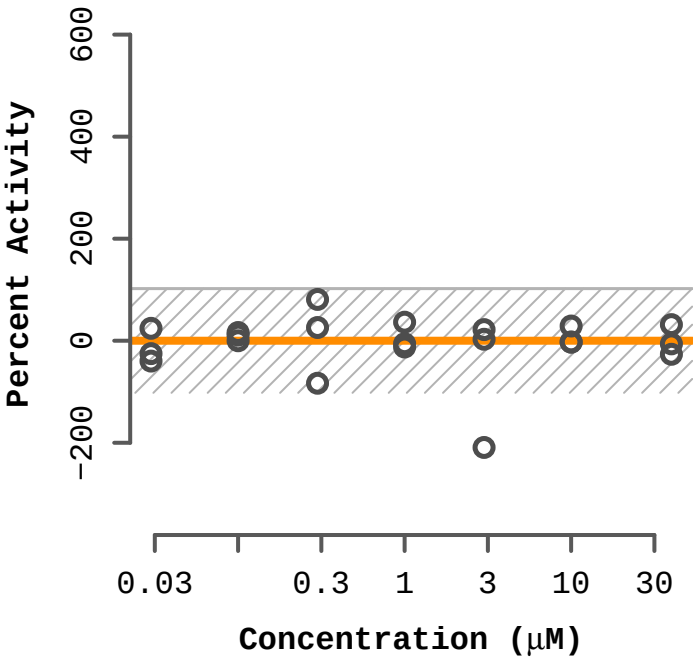
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	201.04	NA	NA
PROB:	1	NA	NA
RMSE:	56.27	NA	NA

MAX_MEAN: 2.94 MAX_MED: 2.94 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Carbendazim
CHID: 24729 CASRN: 10605-21-7
SPID(S): TP0001412D10
M4ID: 30273803

HILL MODEL: Not applicable.

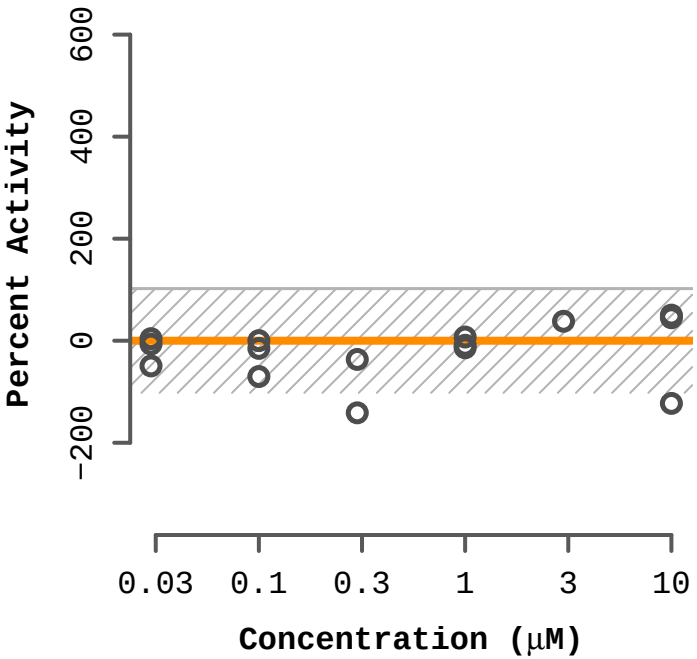
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	219.94	NA	NA
PROB:	1	NA	NA
RMSE:	55.93	NA	NA

MAX_MEAN: 9.07 MAX_MED: 26 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Chlorpromazine hydrochloride
CHID: 24827 CASRN: 69-09-0
SPID(S): TP0001414F05
M4ID: 30274014

HILL MODEL: Not applicable.

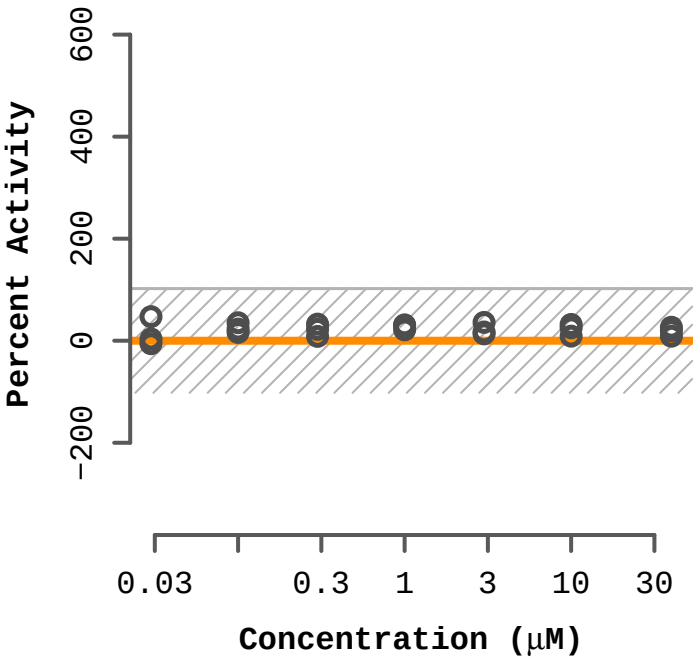
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	165.13	NA	NA
PROB:	1	NA	NA
RMSE:	57.92	NA	NA

MAX_MEAN: 38.2 MAX_MED: 45.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 3,7-Dimethyl-2,6-octadienal
CHID: 24836 CASRN: 5392-40-5
SPID(S): TP0001414H04
M4ID: 30274037

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	199.95	NA	NA
PROB:	1	NA	NA
RMSE:	24.87	NA	NA

MAX_MEAN: 27.6 MAX_MED: 30.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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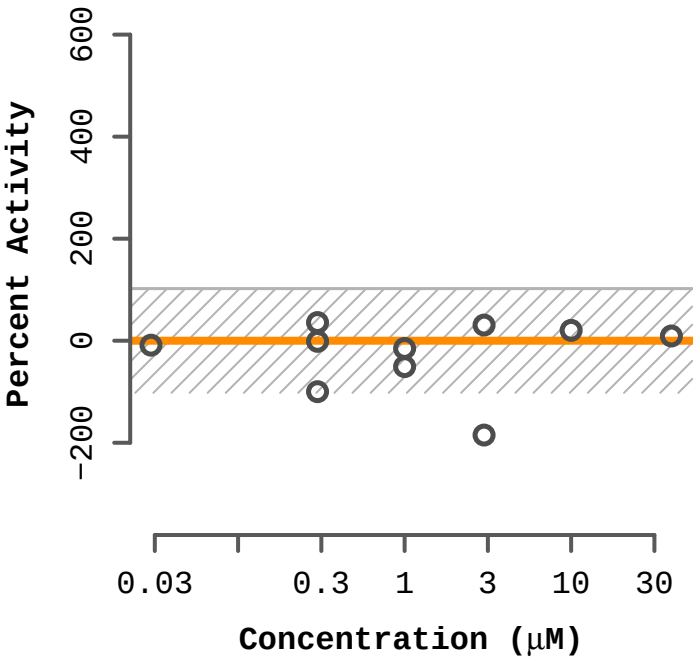

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Colchicine
CHID: 24845 CASRN: 64-86-8
SPID(S): TP0001411B02
M4ID: 30273675

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	113.15	NA	NA
PROB:	1	NA	NA
RMSE:	70.51	NA	NA

MAX_MEAN: 20.4 MAX_MED: 20.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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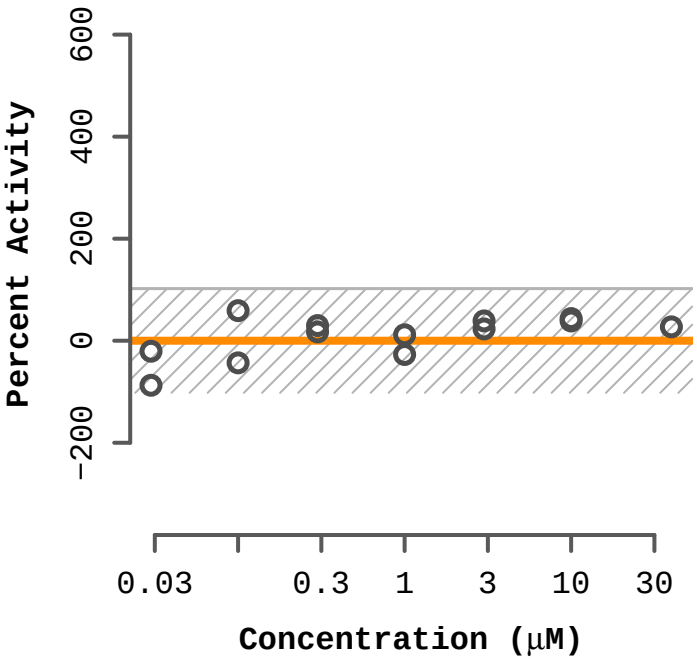

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Cumene hydroperoxide
CHID: 24869 CASRN: 80-15-9
SPID(S): TP0001411D03
M4ID: 30273700

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	136.83	NA	NA
PROB:	1	NA	NA
RMSE:	40.8	NA	NA

MAX_MEAN: 41.2 MAX_MED: 41.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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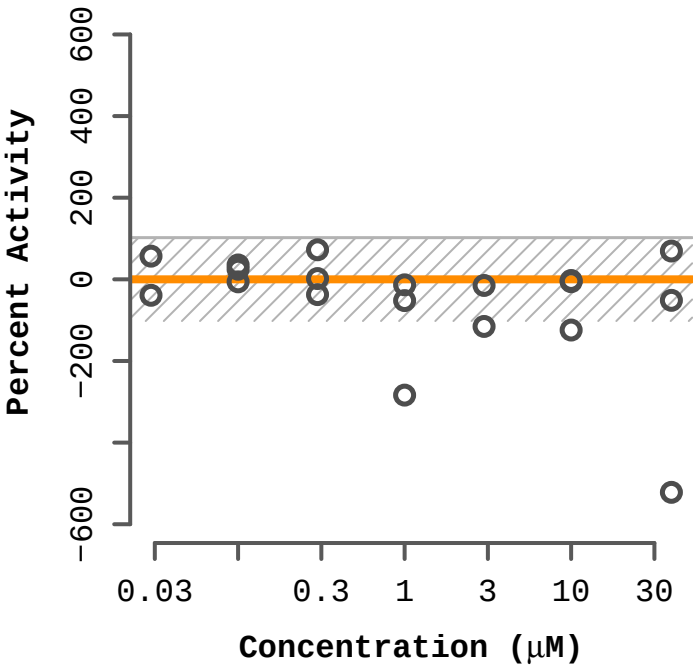


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 3,4-Diaminotoluene
CHID: 24930 CASRN: 496-72-0
SPID(S): TP0001411C12
M4ID: 30273697

HILL MODEL: Not applicable.

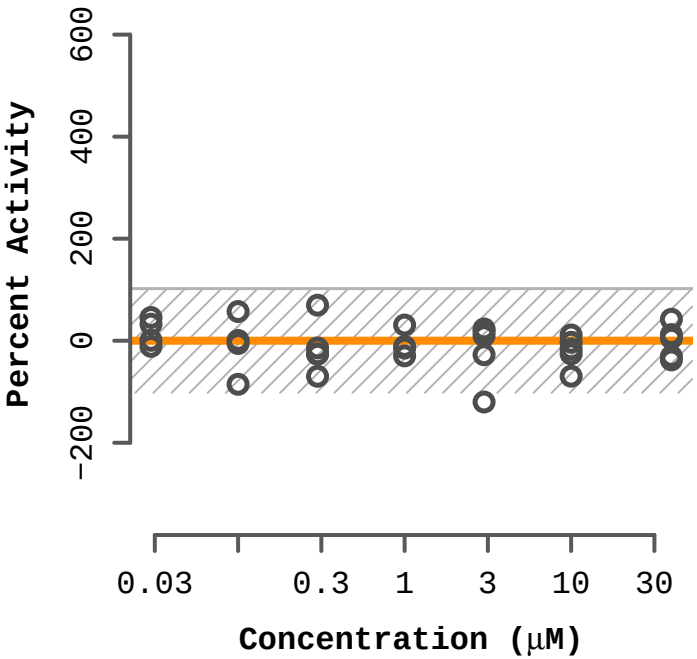
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	233.45	NA	NA
PROB:	1	NA	NA
RMSE:	146.06	NA	NA

MAX_MEAN: 18.1 MAX_MED: 24.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Dibromoacetonitrile
CHID: 24940 CASRN: 3252-43-5
SPID(S): TP0001413B07
M4ID: 30273872

HILL MODEL: Not applicable.

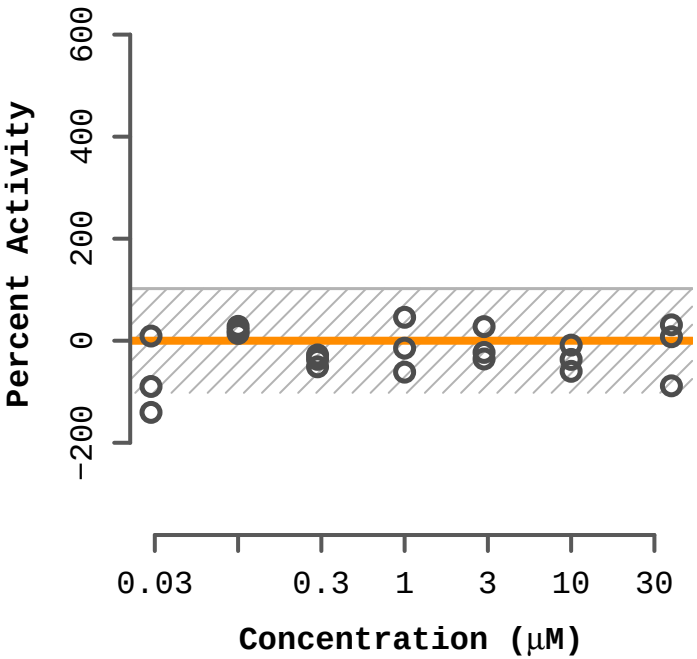
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	329.14	NA	NA
PROB:	1	NA	NA
RMSE:	40.93	NA	NA

MAX_MEAN: 17 MAX_MED: 16.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 1,3-Dichloro-2-propanol
CHID: 25010 CASRN: 96-23-1
SPID(S): TP0001412G12
M4ID: 30273841

HILL MODEL: Not applicable.

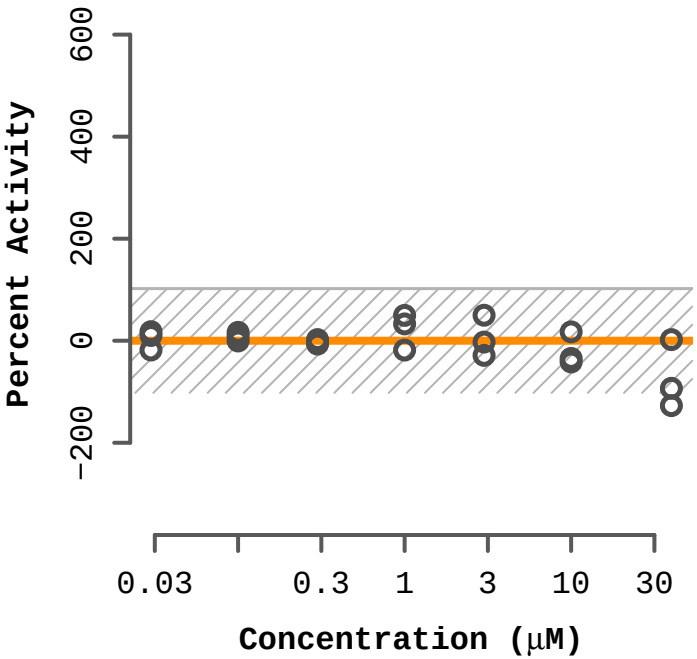
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	227.31	NA	NA
PROB:	1	NA	NA
RMSE:	51.86	NA	NA

MAX_MEAN: 21 MAX_MED: 20.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Dicumyl peroxide
CHID: 25017 CASRN: 80-43-3
SPID(S): TP0001411D08
M4ID: 30273705

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	213.9	NA	NA
PROB:	1	NA	NA
RMSE:	41.66	NA	NA

MAX_MEAN: 21.5 MAX_MED: 33 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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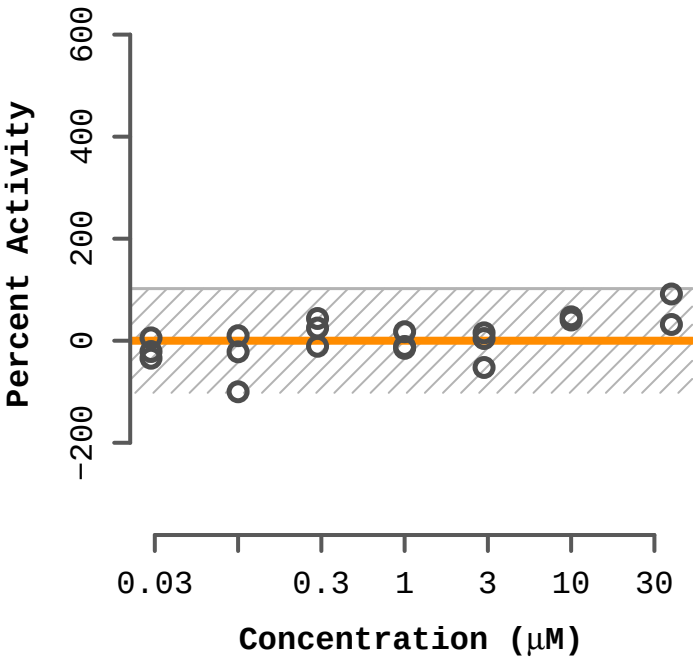

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Diethylene glycol monomethyl ether
CHID: 25049 CASRN: 111-77-3
SPID(S): TP0001414B06
M4ID: 30273967

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	196.56	NA	NA
PROB:	1	NA	NA
RMSE:	40.9	NA	NA

MAX_MEAN: 61.8 MAX_MED: 61.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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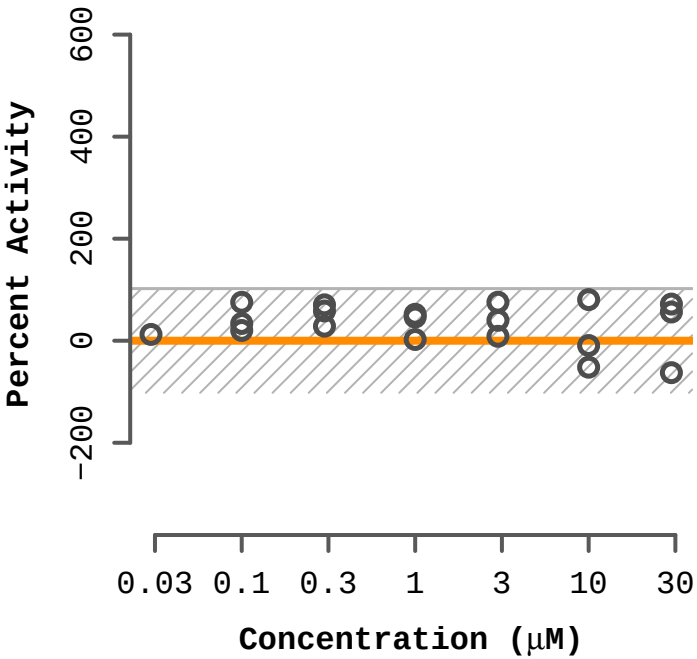

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Diethylenetriamine
CHID: 25050 CASRN: 111-40-0
SPID(S): EPAPLT0154C09
M4ID: 30273560

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	208.89	NA	NA
PROB:	1	NA	NA
RMSE:	51.5	NA	NA

MAX_MEAN: 52.5 MAX_MED: 58.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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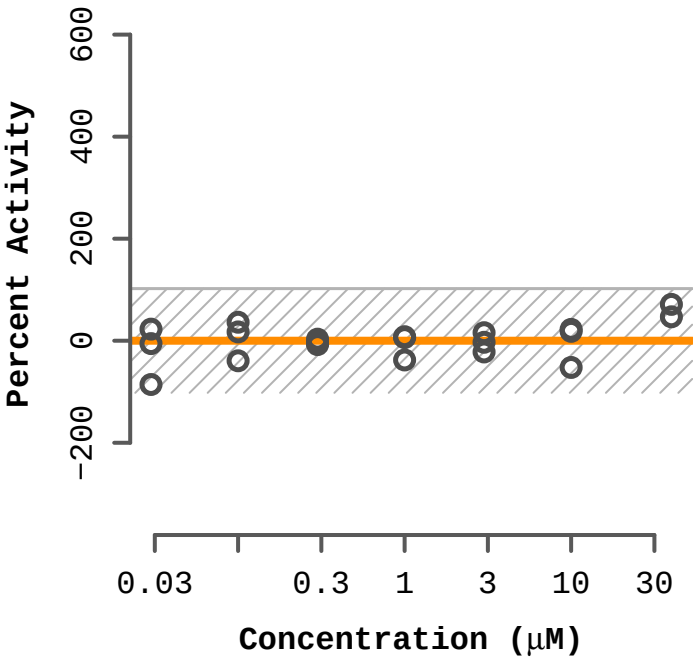

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Bis(2-ethylhexyl) decanedioate
CHID: 25055 CASRN: 122-62-3
SPID(S): TP0001412B07
M4ID: 30273776

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	200.72	NA	NA
PROB:	1	NA	NA
RMSE:	34.84	NA	NA

MAX_MEAN: 59.1 MAX_MED: 59.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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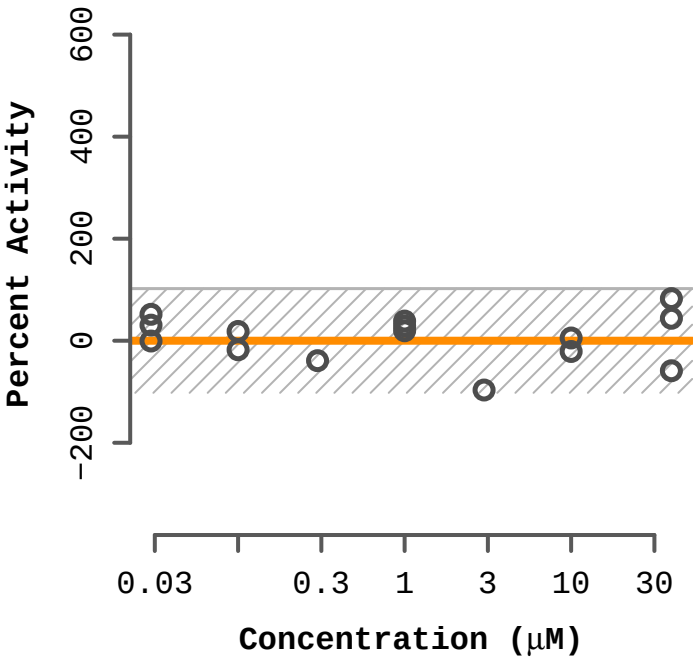


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Sodium dodecylbenzenesulfonate
CHID: 25219 CASRN: 25155-30-0
SPID(S): TP0001413A03
M4ID: 30273856

HILL MODEL: Not applicable.

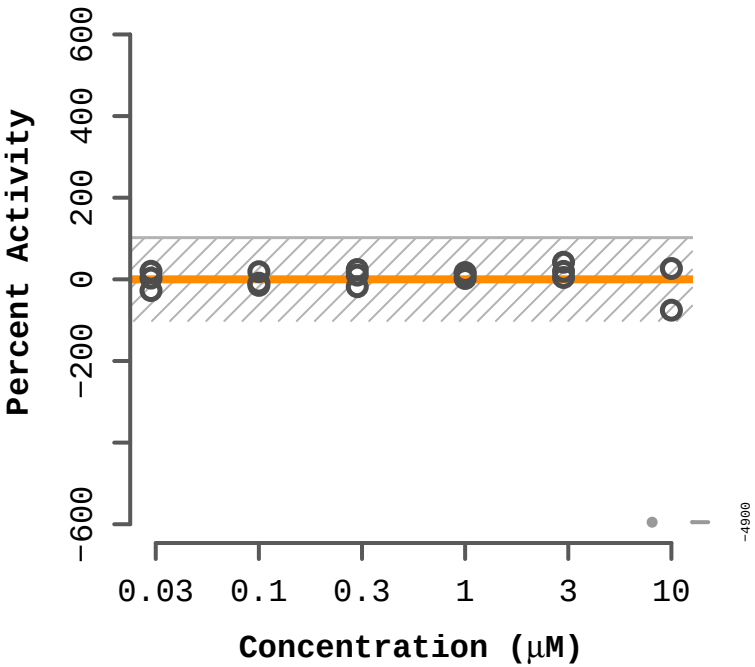
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	159.98	NA	NA
PROB:	1	NA	NA
RMSE:	45.12	NA	NA

MAX_MEAN: 29.1 MAX_MED: 44.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-Ethylhexyl diphenyl phosphate
CHID: 25300 CASRN: 1241-94-7
SPID(S): EPAPLT0169D05
M4ID: 30273659 BRK

HILL MODEL: Not applicable.

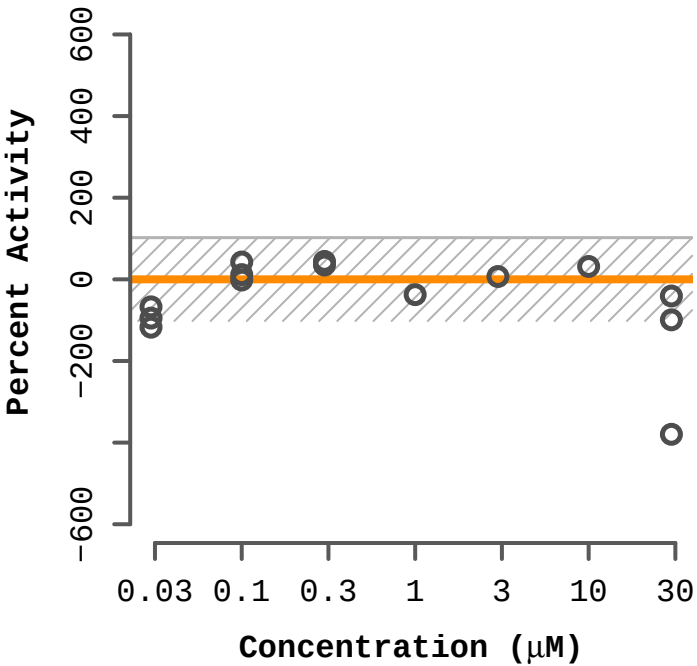
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	215.64	NA	NA
PROB:	1	NA	NA
RMSE:	1143.76	NA	NA

MAX_MEAN: 22.1 MAX_MED: 19.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-Ethylhexyl glycidyl ether
CHID: 25301 CASRN: 2461-15-6
SPID(S): EPAPLT0154A09
M4ID: 30273539

HILL MODEL: Not applicable.

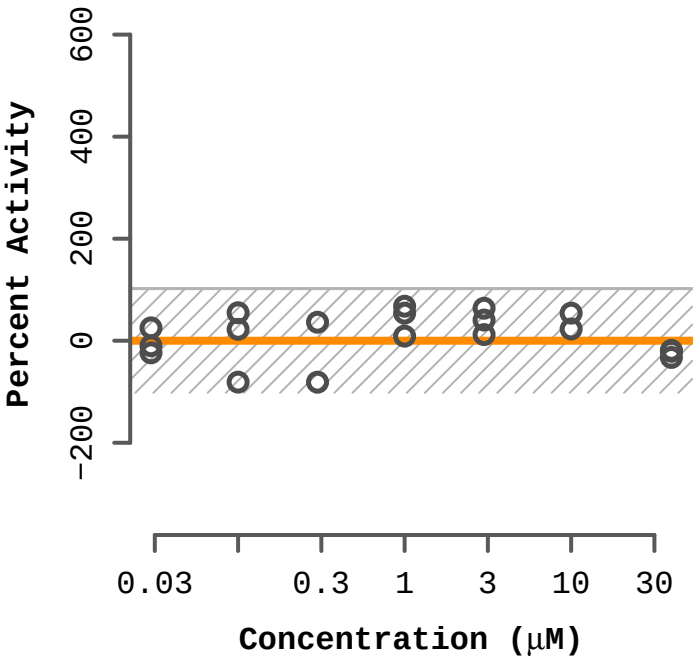
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	168.81	NA	NA
PROB:	1	NA	NA
RMSE:	116.63	NA	NA

MAX_MEAN: 39.6 MAX_MED: 39.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Isoproterenol hydrochloride
CHID: 25486 CASRN: 51-30-9
SPID(S): TP0001411G01
M4ID: 30273734

HILL MODEL: Not applicable.

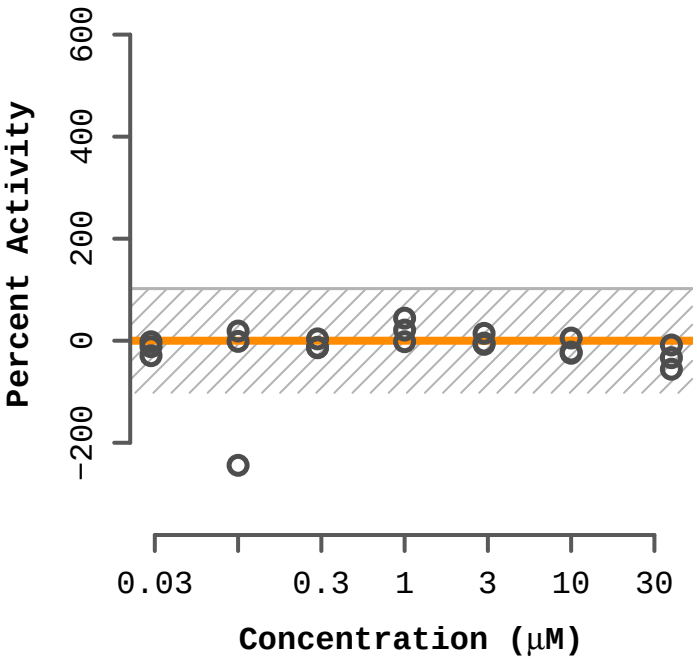
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	202.74	NA	NA
PROB:	1	NA	NA
RMSE:	44.75	NA	NA

MAX_MEAN: 43.6 MAX_MED: 54.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 1,2-Phenylenediamine
CHID: 25881 CASRN: 95-54-5
SPID(S): TP0001413F08
M4ID: 30273921

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	209.19	NA	NA
PROB:	1	NA	NA
RMSE:	57.5	NA	NA

MAX_MEAN: 21.1 MAX_MED: 21 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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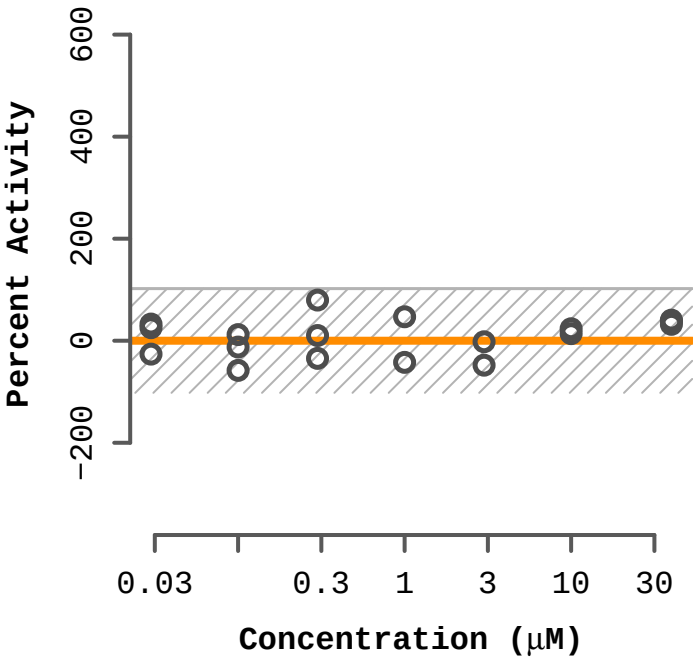

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Sodium dehydroacetate
CHID: 26029 CASRN: 4418-26-2
SPID(S): TP0001414G08
M4ID: 30274029

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	185.61	NA	NA
PROB:	1	NA	NA
RMSE:	37.25	NA	NA

MAX_MEAN: 37.1 MAX_MED: 38.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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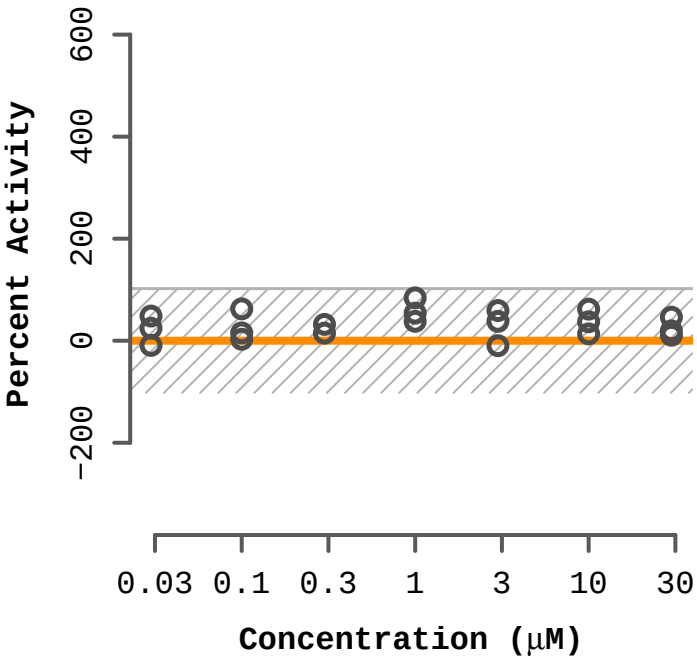

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: p-Xylenol blue
CHID: 26303 CASRN: 125-31-5
SPID(S): EPAPLT0154F10
M4ID: 30273592

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	209.24	NA	NA
PROB:	1	NA	NA
RMSE:	40.62	NA	NA

MAX_MEAN: 58.8 MAX_MED: 54.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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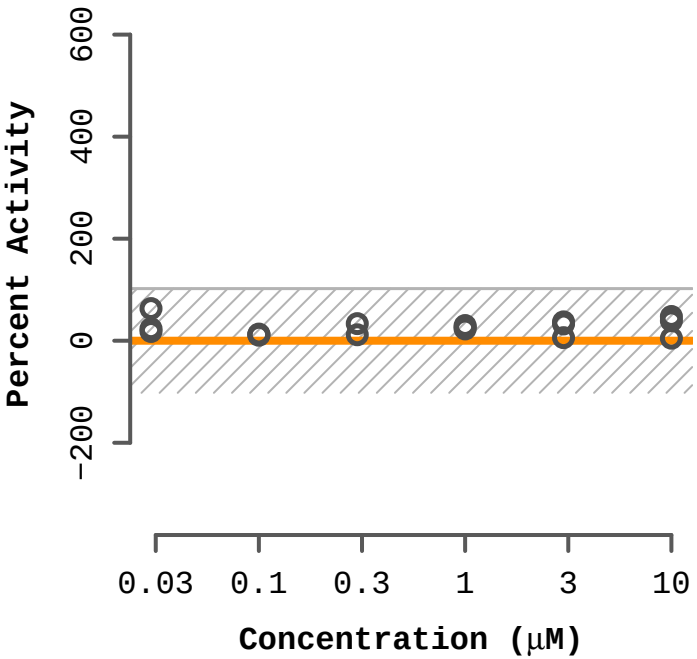

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-Tert-Butyl-5-methylphenol
CHID: 26529 CASRN: 88-60-8
SPID(S): TP0001412C10
M4ID: 30273791

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	167.6	NA	NA
PROB:	1	NA	NA
RMSE:	29.75	NA	NA

MAX_MEAN: 35 MAX_MED: 39.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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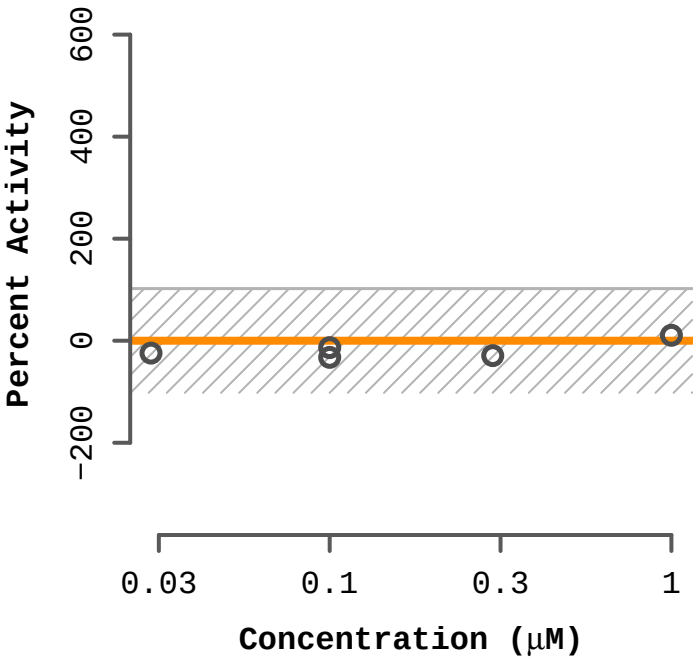

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Triethylene glycol bis(2-ethylhexanoate)
CHID: 26564 CASRN: 94-28-0
SPID(S): TP0001411H02
M4ID: 30273747

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	48.77	NA	NA
PROB:	1	NA	NA
RMSE:	23.62	NA	NA

MAX_MEAN: 10.7 MAX_MED: 10.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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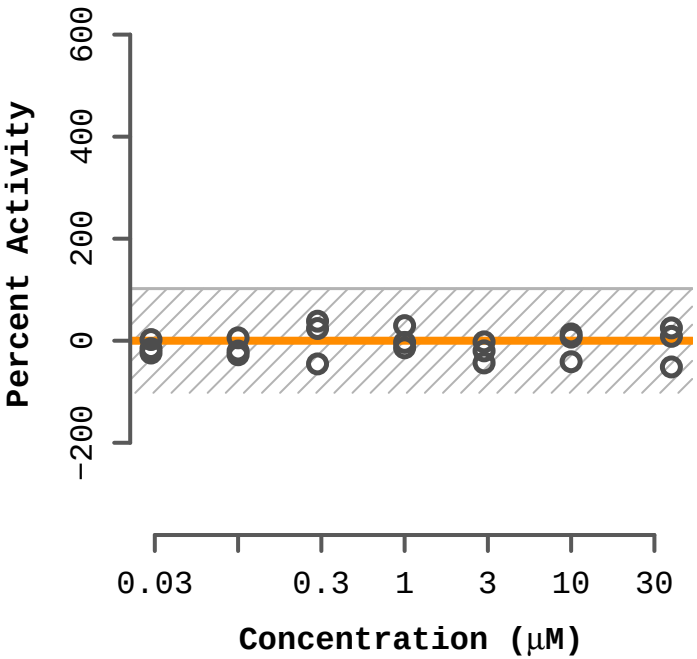

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 3-Pyridinecarbonitrile
CHID: 26665 CASRN: 100-54-9
SPID(S): TP0001413G07
M4ID: 30273932

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	201.58	NA	NA
PROB:	1	NA	NA
RMSE:	26.5	NA	NA

MAX_MEAN: 5.65 MAX_MED: 24 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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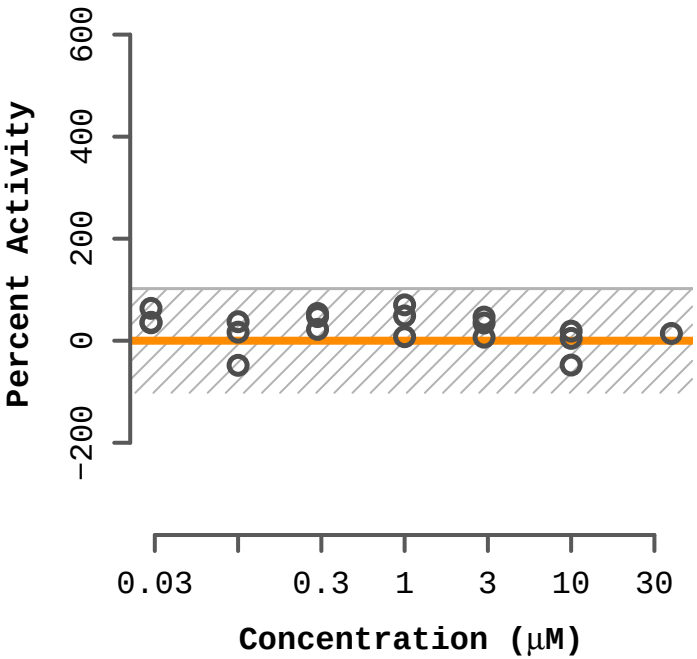


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 1-Dodecanol
CHID: 26918 CASRN: 112-53-8
SPID(S): TP0001412A03
M4ID: 30273760

HILL MODEL: Not applicable.

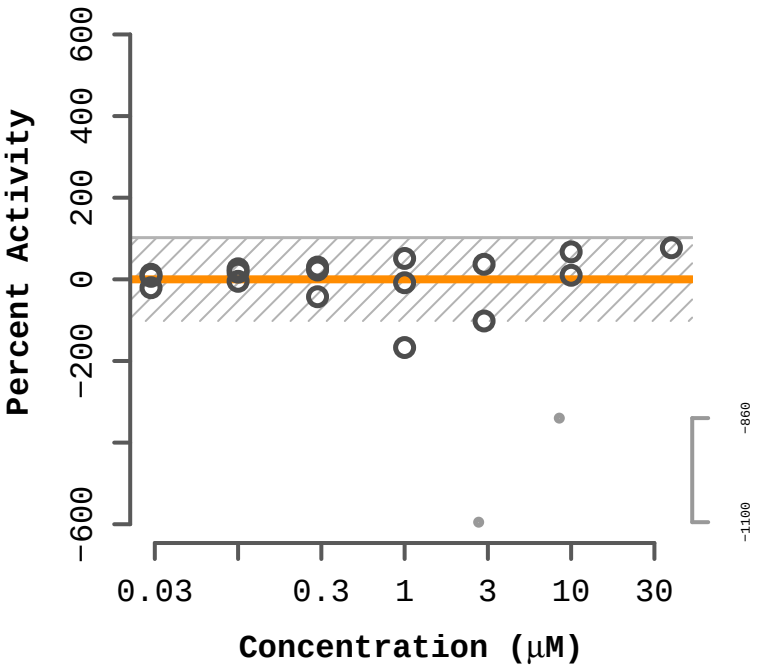
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	198.78	NA	NA
PROB:	1	NA	NA
RMSE:	39.63	NA	NA

MAX_MEAN: 45 MAX_MED: 48.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,4-Di-tert-pentylphenol
CHID: 26974 CASRN: 120-95-6
SPID(S): TP0001413A08
M4ID: 30273861 BRK

HILL MODEL: Not applicable.

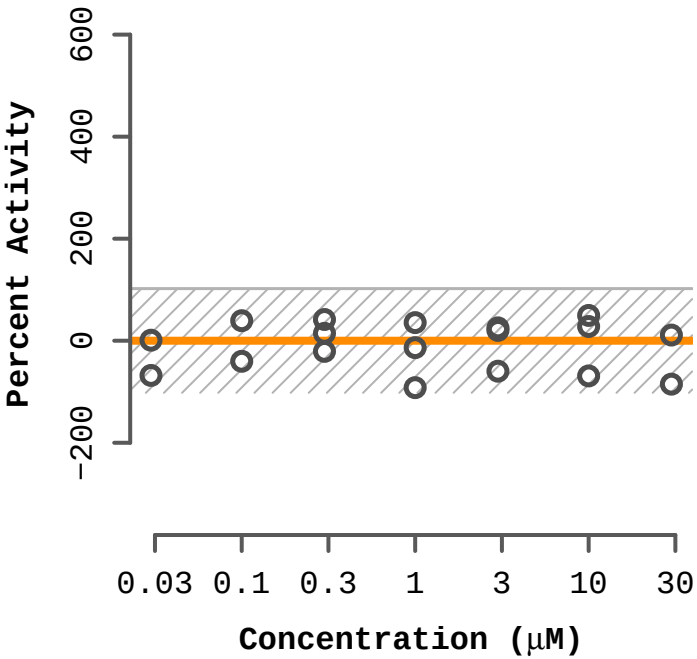
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	250.82	NA	NA
PROB:	1	NA	NA
RMSE:	324.55	NA	NA

MAX_MEAN: 77.4 MAX_MED: 77.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,2-Dimethylpropane-1,3-diol
CHID: 27036 CASRN: 126-30-7
SPID(S): EPAPLT0154G05
M4ID: 30273597

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	193.81	NA	NA
PROB:	1	NA	NA
RMSE:	47.16	NA	NA

MAX_MEAN: 11.8 MAX_MED: 28 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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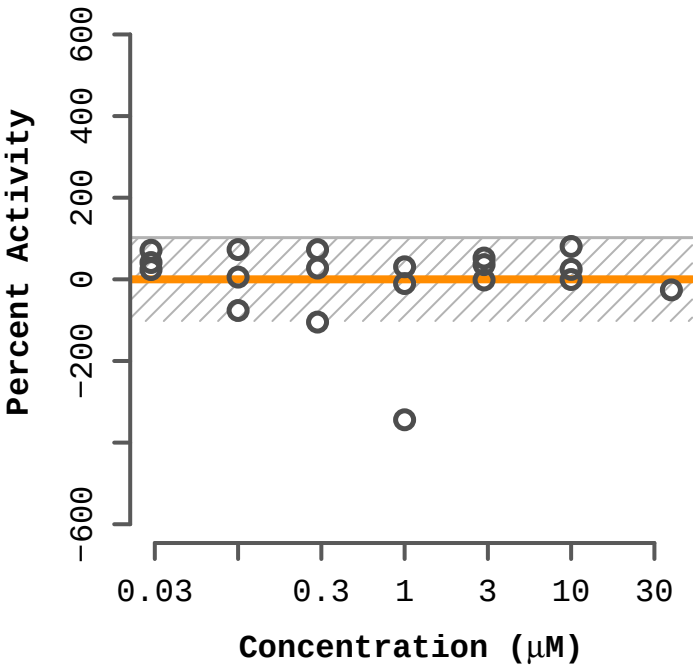

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: alpha-Isomethylionone
CHID: 27047 CASRN: 127-51-5
SPID(S): TP0001411F03
M4ID: 30273724

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	219.83	NA	NA
PROB:	1	NA	NA
RMSE:	93.69	NA	NA

MAX_MEAN: 45.6 MAX_MED: 41.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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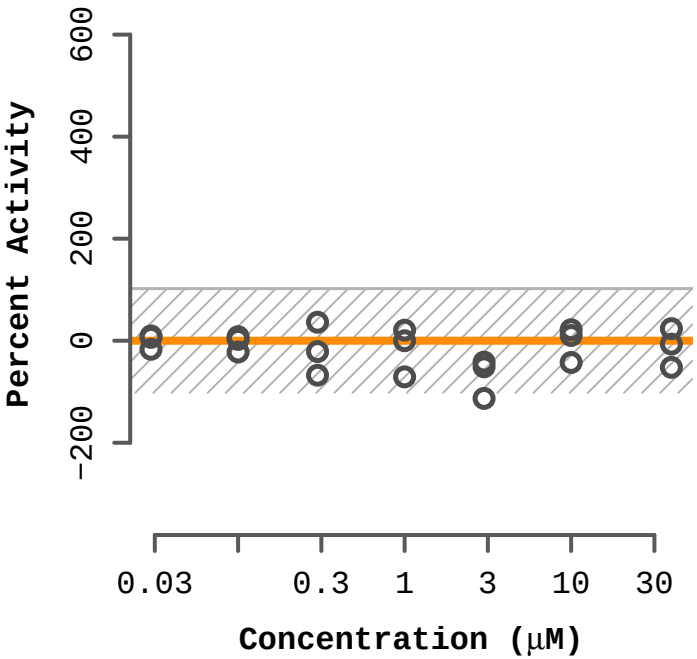

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Sodium dimethyldithiocarbamate
CHID: 27050 CASRN: 128-04-1
SPID(S): TP0001413H12
M4ID: 30273949

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	217.11	NA	NA
PROB:	1	NA	NA
RMSE:	41.16	NA	NA

MAX_MEAN: -0.231 MAX_MED: 10.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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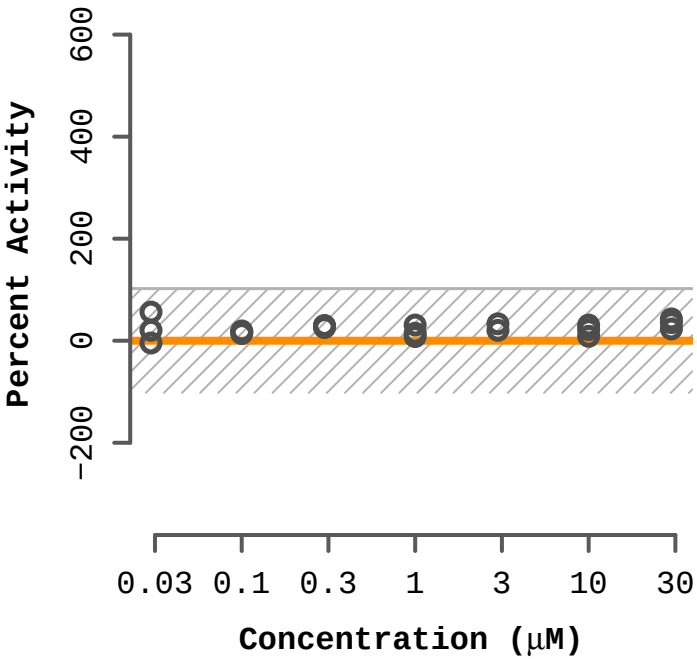

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Bis(2-ethylhexyl) phosphate
CHID: 27134 CASRN: 298-07-7
SPID(S): EPAPLT0154A06
M4ID: 30273536

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	193.84	NA	NA
PROB:	1	NA	NA
RMSE:	27.16	NA	NA

MAX_MEAN: 33.8 MAX_MED: 35.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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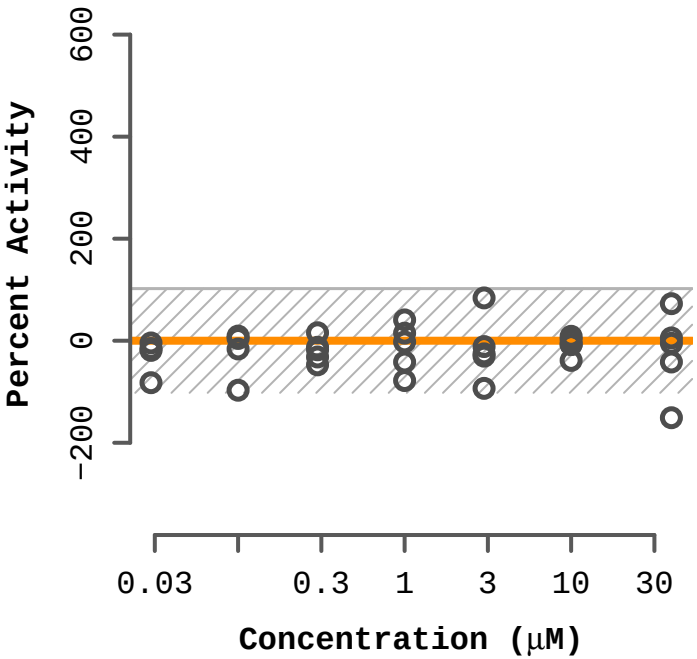

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4,4'−Bipyridine
CHID: 27200 CASRN: 553−26−4
SPID(S): TP0001413B08
M4ID: 30273873

HILL MODEL: Not applicable.

GAIN−LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	349.39	NA	NA
PROB:	1	NA	NA
RMSE:	49.16	NA	NA

MAX_MEAN: −8.49 MAX_MED: −2.18 BMAD: 34.1

COFF: 102 HIT−CALL: 0 FITC: 4 ACTP: 0

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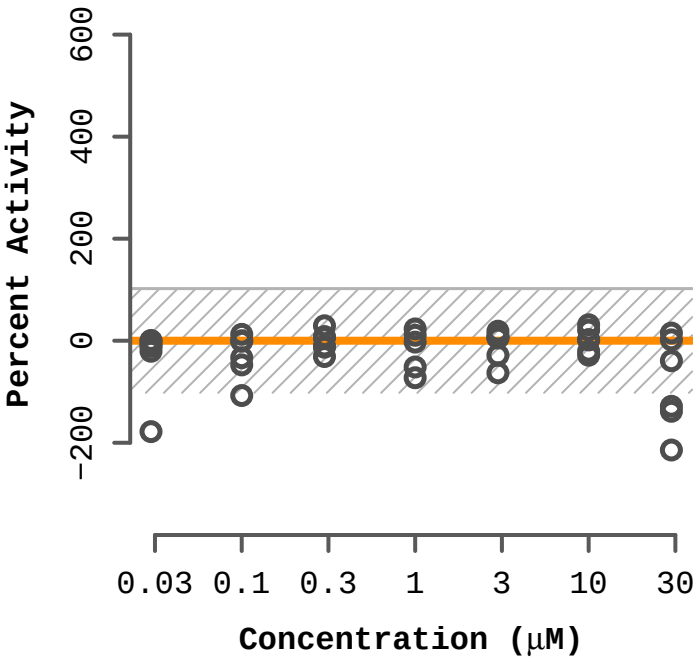

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Octamethylcyclotetrasiloxane
CHID: 27205 CASRN: 556-67-2
SPID(S): EPAPLT0167H03
M4ID: 30273649

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	437.23	NA	NA
PROB:	1	NA	NA
RMSE:	60.33	NA	NA

MAX_MEAN: 1.23 MAX_MED: 5.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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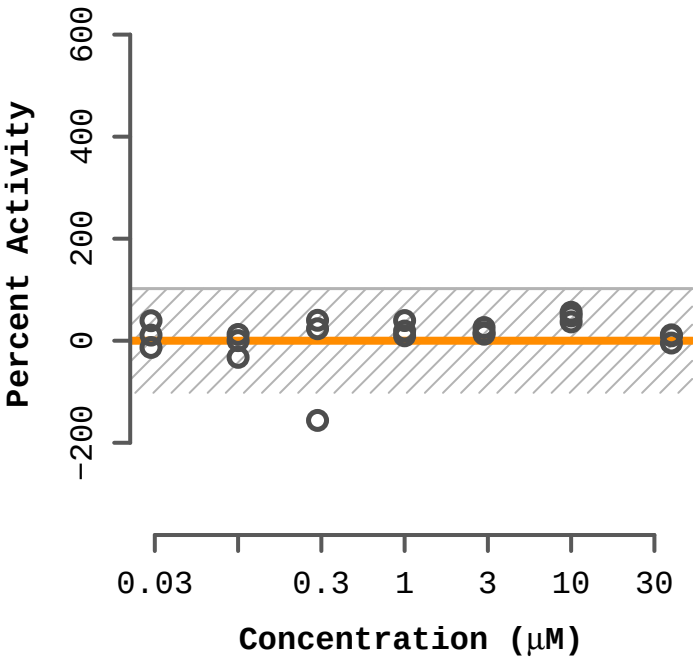


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Sorbitan, mono-(9Z)-9-octadecenoate
CHID: 27397 CASRN: 1338-43-8
SPID(S): TP0001411C09
M4ID: 30273694

HILL MODEL: Not applicable.

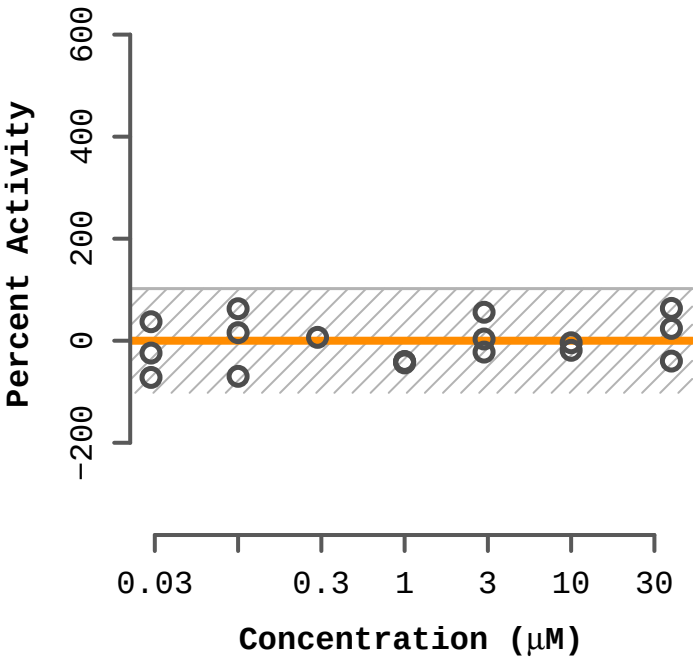
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	213.85	NA	NA
PROB:	1	NA	NA
RMSE:	43.54	NA	NA

MAX_MEAN: 47.2 MAX_MED: 48.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4-Chlorobenzotrichloride
CHID: 27593 CASRN: 5216-25-1
SPID(S): TP0001414F06
M4ID: 30274015

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	190.12	NA	NA
PROB:	1	NA	NA
RMSE:	41.95	NA	NA

MAX_MEAN: 15.9 MAX_MED: 24.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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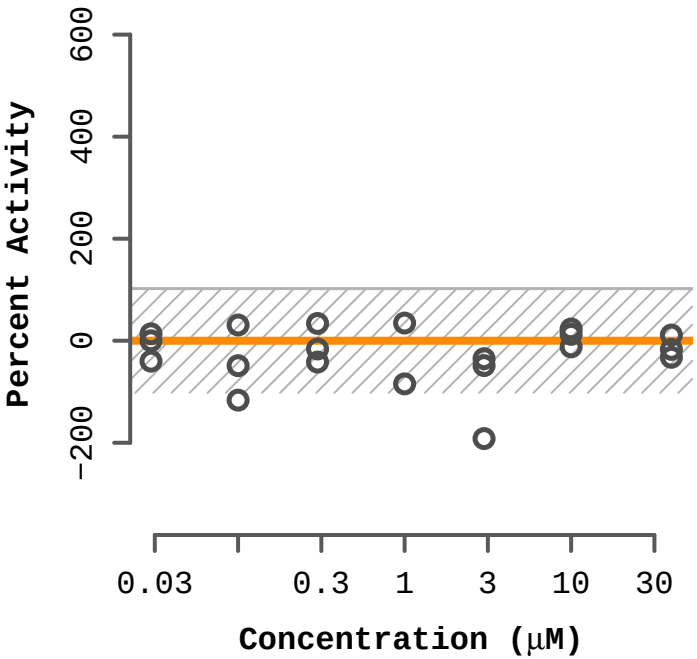


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,2,4-Trimethyl-1,3-pentanediol diisobutyrate
CHID: 27635 CASRN: 6846-50-0
SPID(S): TP0001414G07
M4ID: 30274028

HILL MODEL: Not applicable.

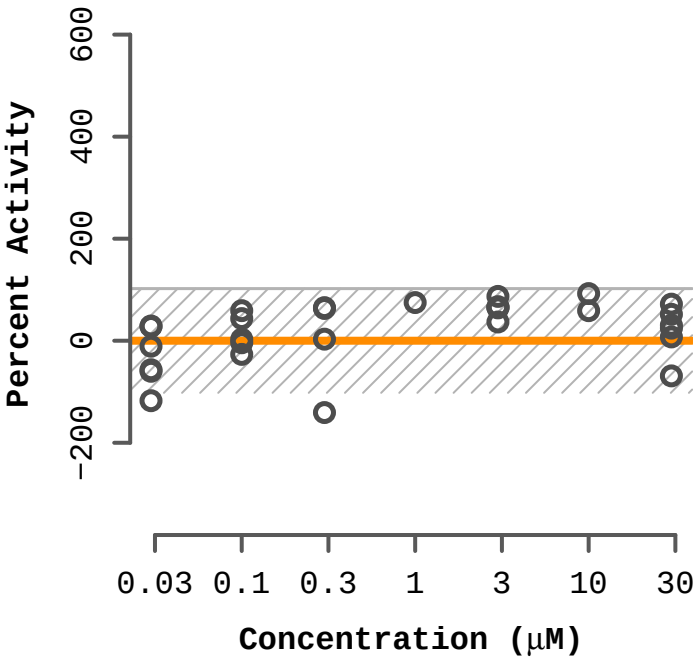
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	218.55	NA	NA
PROB:	1	NA	NA
RMSE:	60.34	NA	NA

MAX_MEAN: 7.87 MAX_MED: 12.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Ethyltriacetoxysilane
CHID: 27792 CASRN: 17689-77-9
SPID(S): EPAPLT0154F03
M4ID: 30273585

HILL MODEL: Not applicable.

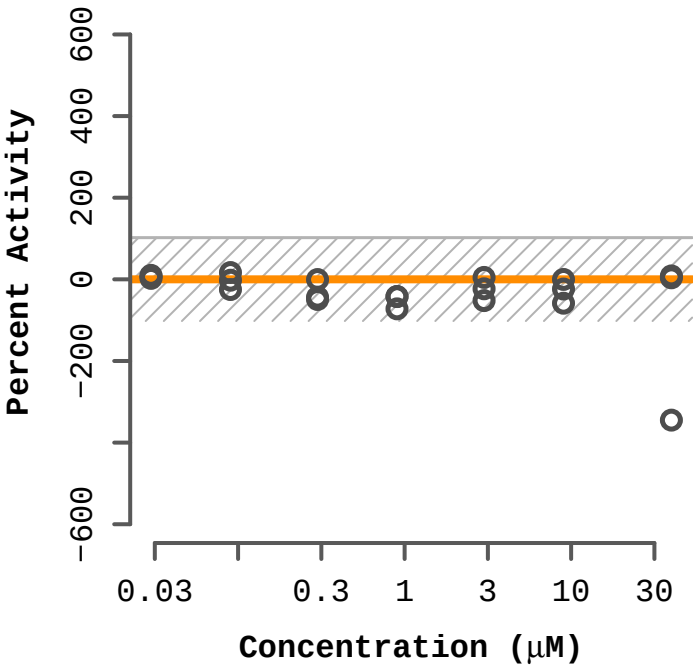
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	326.78	NA	NA
PROB:	1	NA	NA
RMSE:	61.62	NA	NA

MAX_MEAN: 75.7 MAX_MED: 75.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Dodecylbenzene sulfonate triethanolamine(1:1)
CHID: 27932 CASRN: 27323-41-7
SPID(S): TP0001413G01
M4ID: 30273926

HILL MODEL: Not applicable.

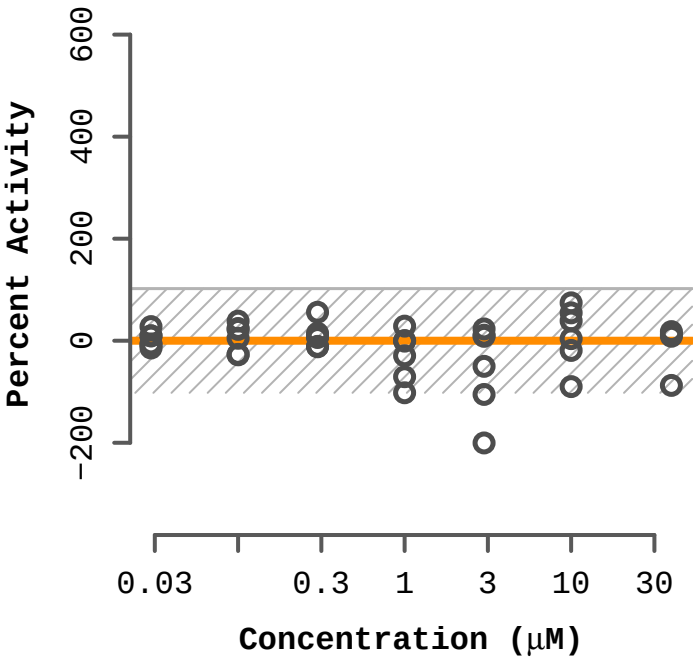
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	225.87	NA	NA
PROB:	1	NA	NA
RMSE:	81.77	NA	NA

MAX_MEAN: 6.51 MAX_MED: 7.31 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Hexanedioic acid, diisononyl ester
CHID: 27982 CASRN: 33703-08-1
SPID(S): TP0001414C01
M4ID: 30273974

HILL MODEL: Not applicable.

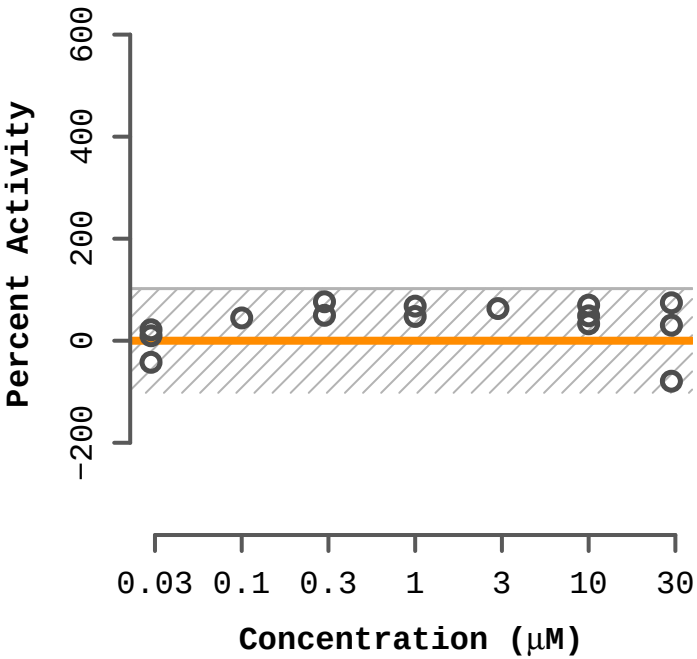
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	421.42	NA	NA
PROB:	1	NA	NA
RMSE:	51.78	NA	NA

MAX_MEAN: 10.6 MAX_MED: 21.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Potassium nitrate
CHID: 29692 CASRN: 7757-79-1
SPID(S): EPAPLT0154H07
M4ID: 30273609

HILL MODEL: Not applicable.

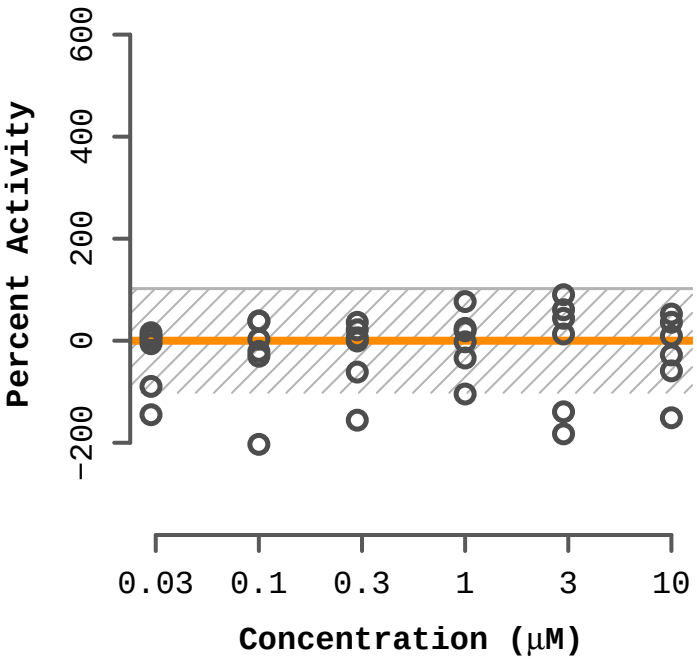
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	167.44	NA	NA
PROB:	1	NA	NA
RMSE:	54.58	NA	NA

MAX_MEAN: 63.2 MAX_MED: 63.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Ketoconazole
CHID: 29879 CASRN: 65277-42-1
SPID(S): TP0001413H04
M4ID: 30273941

HILL MODEL: Not applicable.

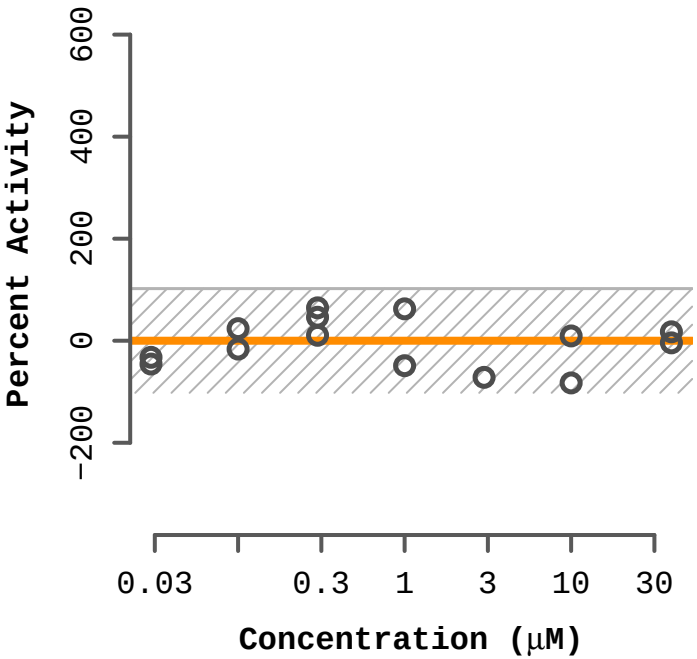
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	416.09	NA	NA
PROB:	1	NA	NA
RMSE:	78.44	NA	NA

MAX_MEAN: -3.27 MAX_MED: 28.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 8:2 Fluorotelomer alcohol
CHID: 29904 CASRN: 678-39-7
SPID(S): TP0001411E03
M4ID: 30273712

HILL MODEL: Not applicable.

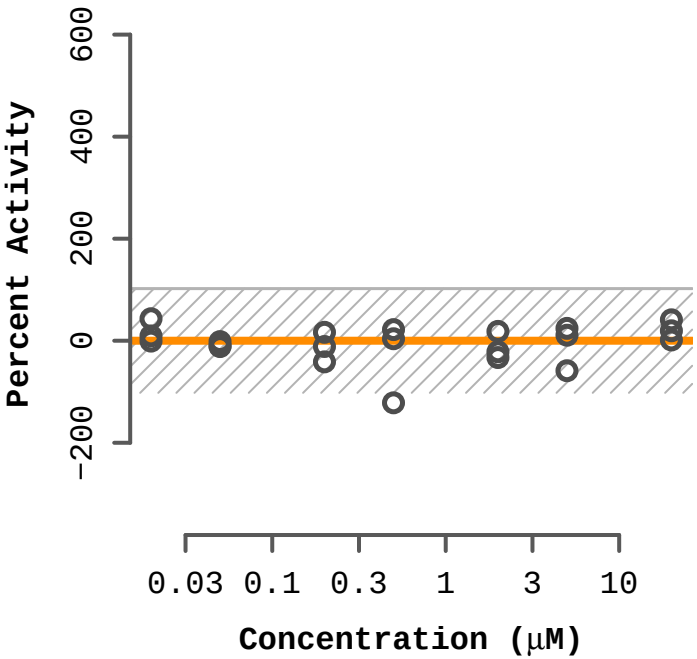
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	150.45	NA	NA
PROB:	1	NA	NA
RMSE:	45.57	NA	NA

MAX_MEAN: 40.5 MAX_MED: 46.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Diquat dibromide monohydrate
CHID: 31248 CASRN: 6385-62-2
SPID(S): TP0001413E03
M4ID: 30273904

HILL MODEL: Not applicable.

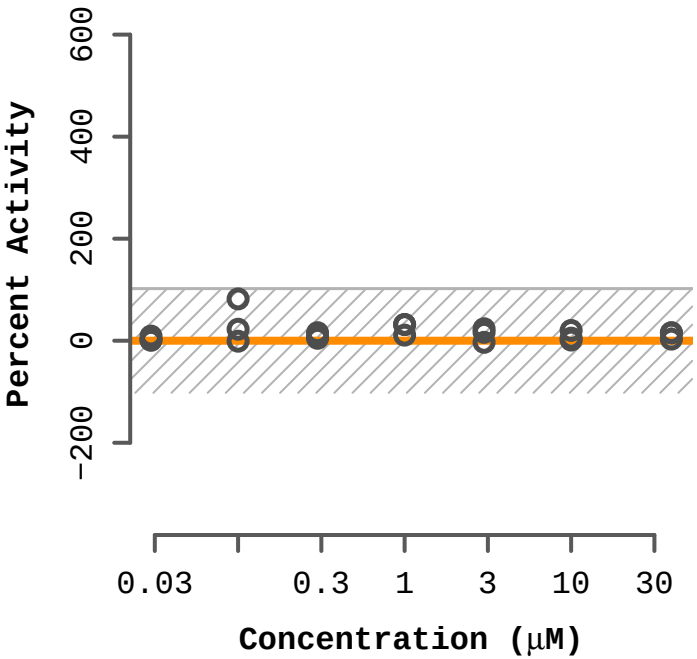
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	207.94	NA	NA
PROB:	1	NA	NA
RMSE:	36.32	NA	NA

MAX_MEAN: 20.7 MAX_MED: 19.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Perfluorohexanoic acid
CHID: 31862 CASRN: 307-24-4
SPID(S): TP0001412A09
M4ID: 30273766

HILL MODEL: Not applicable.

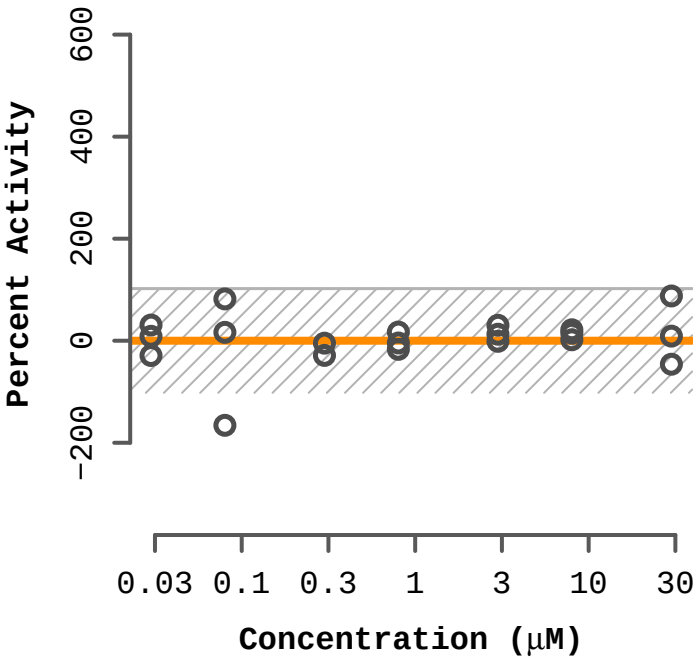
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	188.44	NA	NA
PROB:	1	NA	NA
RMSE:	23.48	NA	NA

MAX_MEAN: 34.6 MAX_MED: 31.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Perfluorooctanesulfonic acid
CHID: 31864 CASRN: 1763-23-1
SPID(S): TP0001412H11
M4ID: 30273852

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	208.26	NA	NA
PROB:	1	NA	NA
RMSE:	49.72	NA	NA

MAX_MEAN: 17 MAX_MED: 16.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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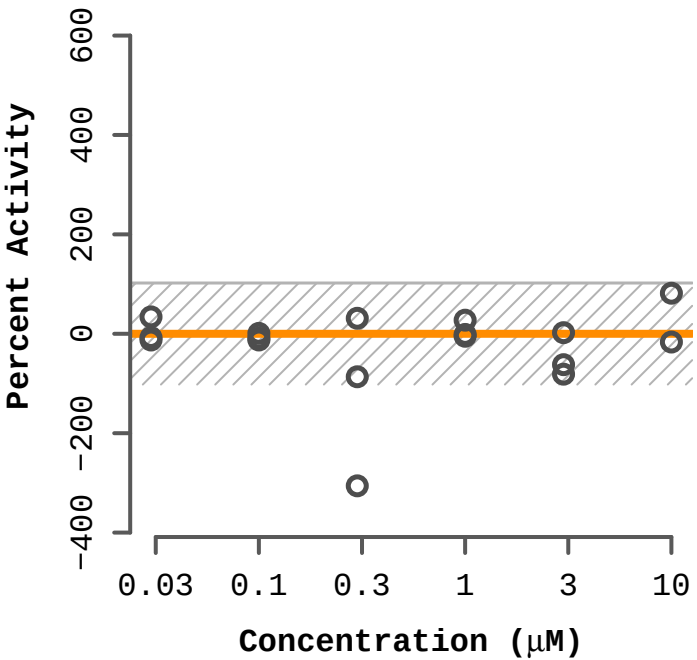

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Bensulide
CHID: 32329 CASRN: 741-58-2
SPID(S): TP0001414B05
M4ID: 30273966

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	190.52	NA	NA
PROB:	1	NA	NA
RMSE:	84.63	NA	NA

MAX_MEAN: 32.6 MAX_MED: 32.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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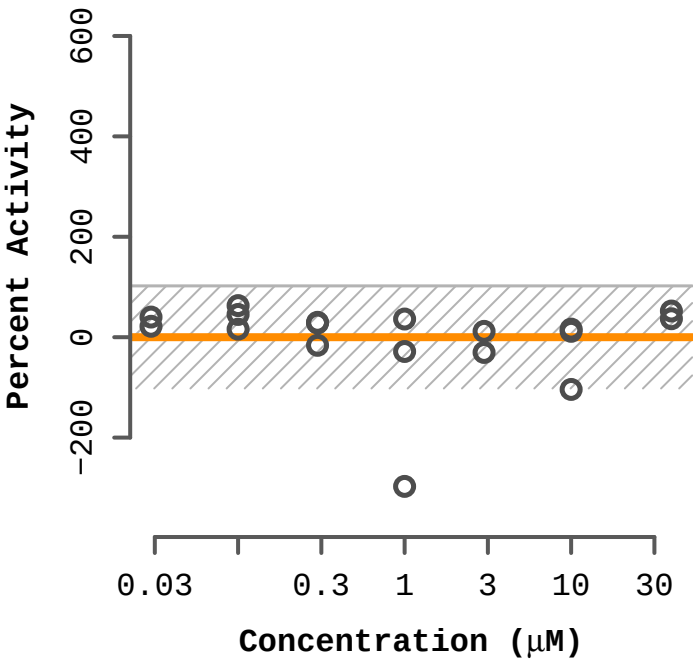

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Butralin
CHID: 32337 CASRN: 33629-47-9
SPID(S): TP0001412B04
M4ID: 30273773

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	200.76	NA	NA
PROB:	1	NA	NA
RMSE:	80.64	NA	NA

MAX_MEAN: 44.5 MAX_MED: 45.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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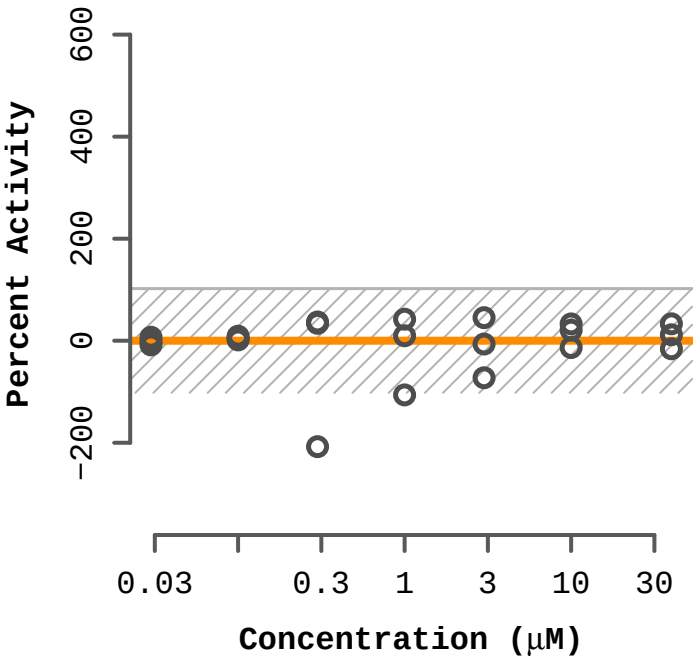

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Chlorpyrifos-methyl
CHID: 32352 CASRN: 5598-13-0
SPID(S): TP0001412E12
M4ID: 30273817

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	222.19	NA	NA
PROB:	1	NA	NA
RMSE:	57.53	NA	NA

MAX_MEAN: 13.5 MAX_MED: 34.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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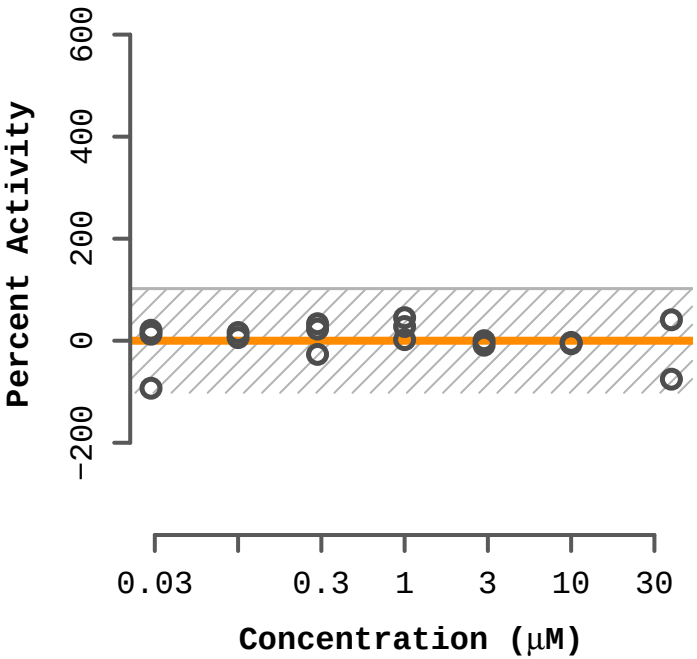

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Clodinafop-propargyl
CHID: 32354 CASRN: 105512-06-9
SPID(S): TP0001412B09
M4ID: 30273778

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	171.02	NA	NA
PROB:	1	NA	NA
RMSE:	36.14	NA	NA

MAX_MEAN: 25.1 MAX_MED: 27.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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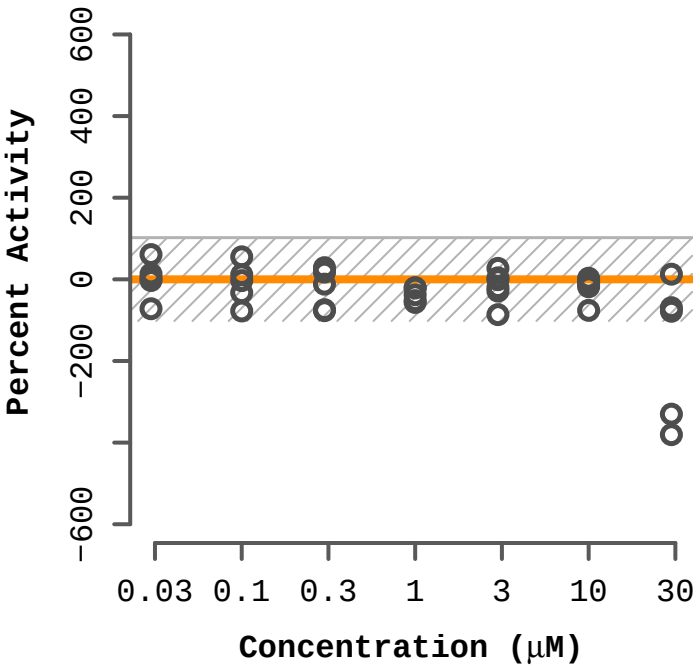

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Cymoxanil
CHID: 32358 CASRN: 57966-95-7
SPID(S): EPAPLT0167D07
M4ID: 30273632

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	417.24	NA	NA
PROB:	1	NA	NA
RMSE:	93.16	NA	NA

MAX_MEAN: 0.374 MAX_MED: 3.05 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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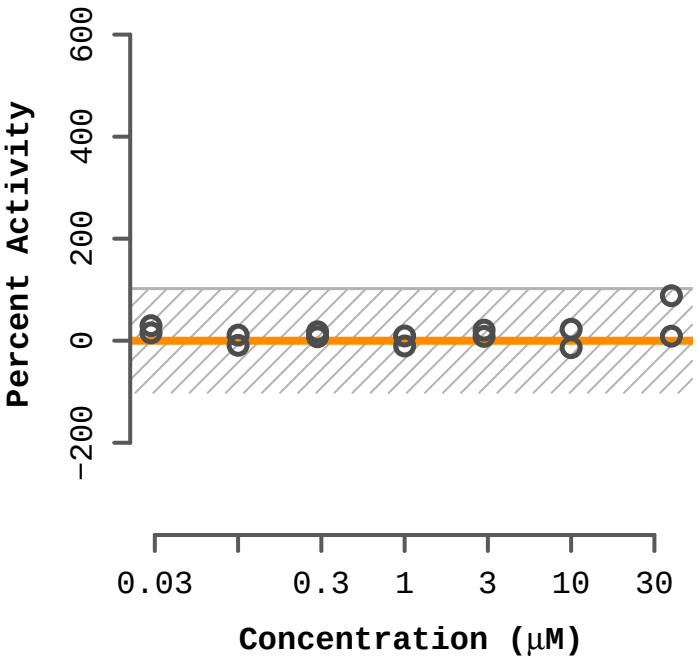

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Ethalfluralin
CHID: 32386 CASRN: 55283-68-6
SPID(S): TP0001413G12
M4ID: 30273937

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	130.65	NA	NA
PROB:	1	NA	NA
RMSE:	27.97	NA	NA

MAX_MEAN: 48.6 MAX_MED: 48.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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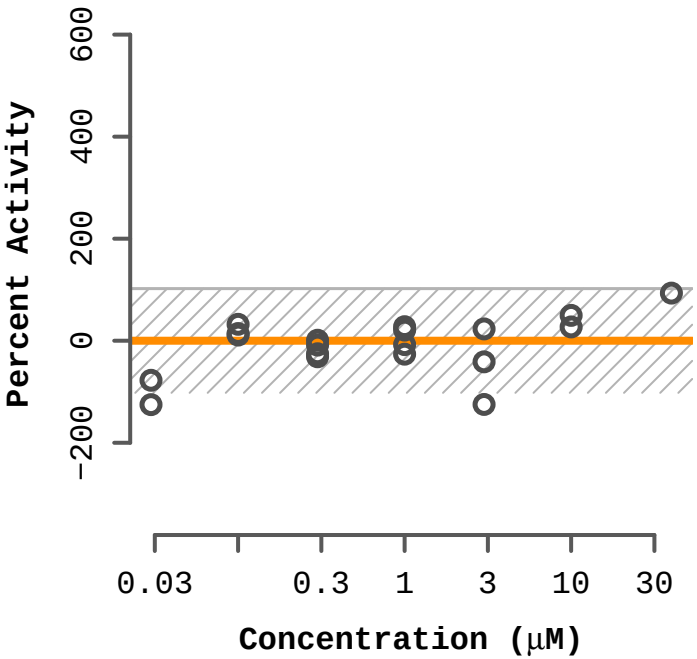

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Fludioxonil
CHID: 32398 CASRN: 131341-86-1
SPID(S): TP0001411A04
M4ID: 30273665

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	206.89	NA	NA
PROB:	1	NA	NA
RMSE:	54.51	NA	NA

MAX_MEAN: 93.4 MAX_MED: 93.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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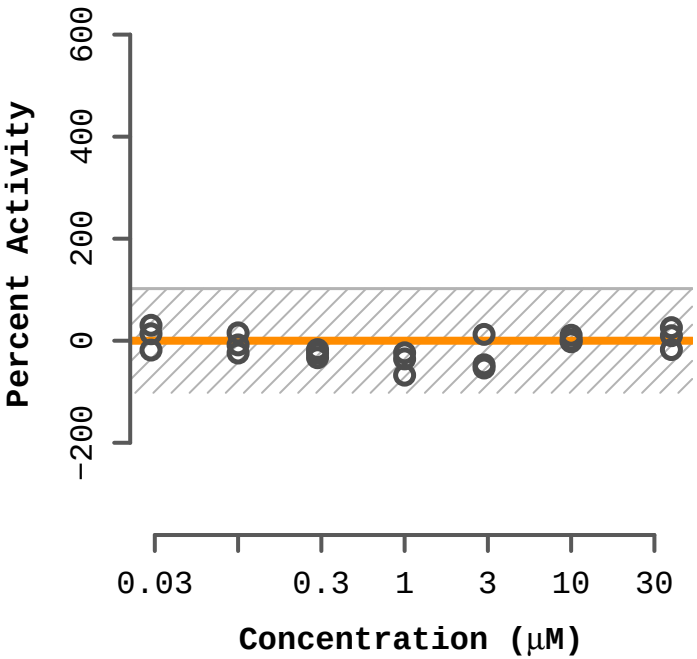

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Imidacloprid
CHID: 32442 CASRN: 138261-41-3
SPID(S): TP0001413G08
M4ID: 30273933

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	203.67	NA	NA
PROB:	1	NA	NA
RMSE:	28.53	NA	NA

MAX_MEAN: 8.6 MAX_MED: 13.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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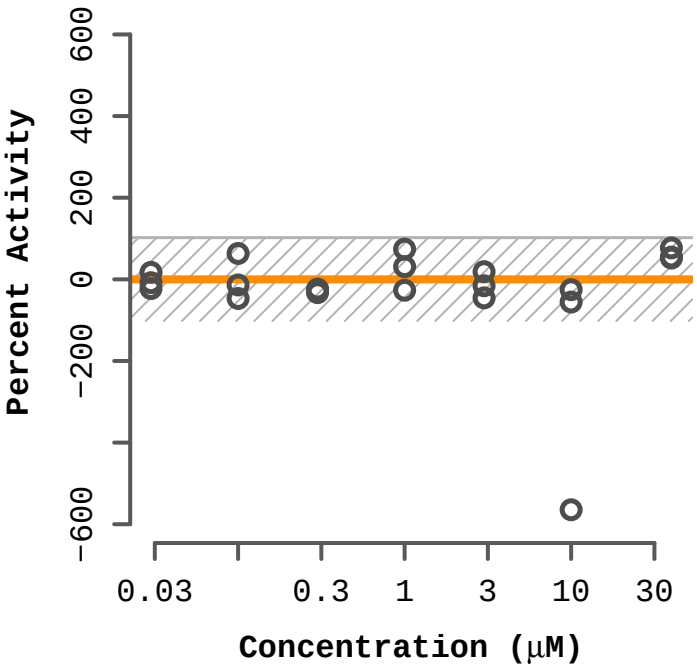


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tebupirimfos
CHID: 32482 CASRN: 96182-53-5
SPID(S): TP0001414A04
M4ID: 30273953

HILL MODEL: Not applicable.

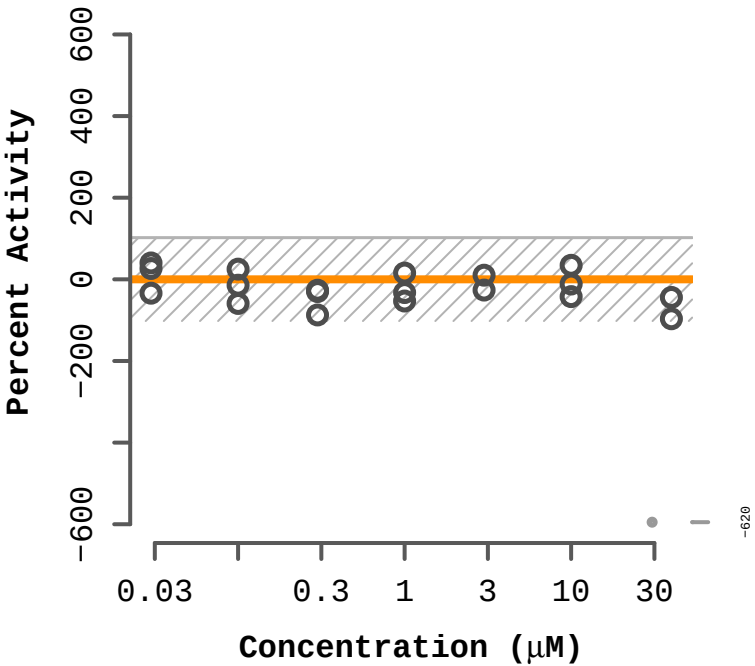
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	239.59	NA	NA
PROB:	1	NA	NA
RMSE:	129.72	NA	NA

MAX_MEAN: 61.3 MAX_MED: 54.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Acibenzolar-S-methyl
CHID: 32519 CASRN: 135158-54-2
SPID(S): TP0001412C06
M4ID: 30273787 BRK

HILL MODEL: Not applicable.

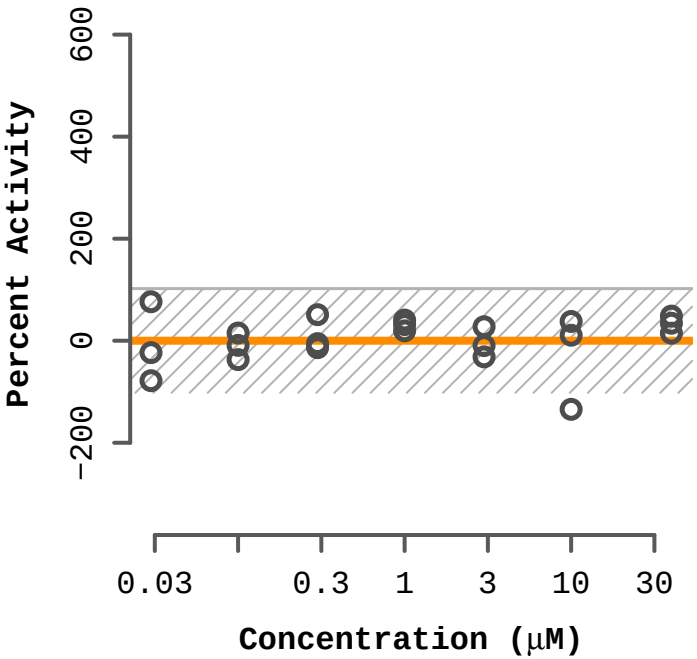
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	230.76	NA	NA
PROB:	1	NA	NA
RMSE:	144.36	NA	NA

MAX_MEAN: 11 MAX_MED: 26.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Octylbicycloheptenedicarboximide
CHID: 32562 CASRN: 113-48-4
SPID(S): TP0001412A05
M4ID: 30273762

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	221.77	NA	NA
PROB:	1	NA	NA
RMSE:	46.41	NA	NA

MAX_MEAN: 32.5 MAX_MED: 34.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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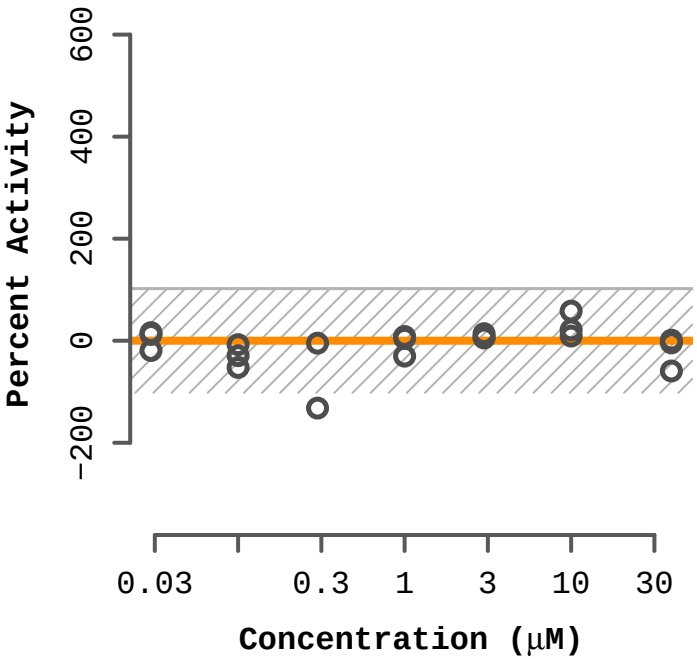

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Pirimicarb
CHID: 32569 CASRN: 23103-98-2
SPID(S): TP0001412F06
M4ID: 30273823

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	199.01	NA	NA
PROB:	1	NA	NA
RMSE:	39.1	NA	NA

MAX_MEAN: 29.5 MAX_MED: 21.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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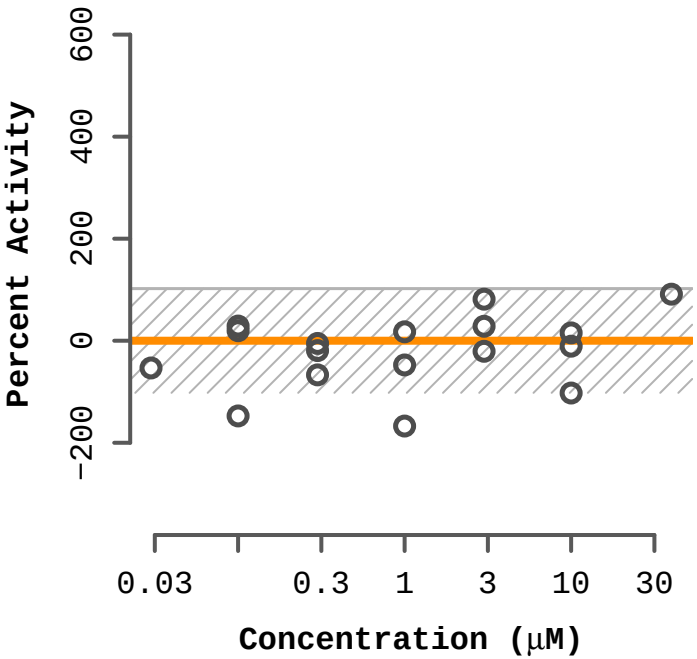

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Prallethrin
CHID: 32572 CASRN: 23031-36-9
SPID(S): TP0001414A12
M4ID: 30273961

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	195.54	NA	NA
PROB:	1	NA	NA
RMSE:	72.03	NA	NA

MAX_MEAN: 91.3 MAX_MED: 91.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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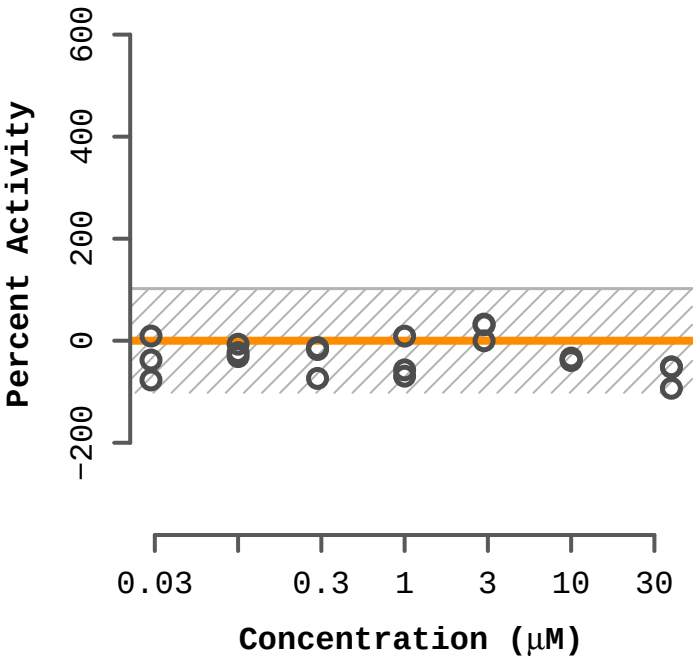

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Flumetsulam
CHID: 32615 CASRN: 98967-40-9
SPID(S): TP0001412C07
M4ID: 30273788

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	224.05	NA	NA
PROB:	1	NA	NA
RMSE:	45.29	NA	NA

MAX_MEAN: 21.3 MAX_MED: 31.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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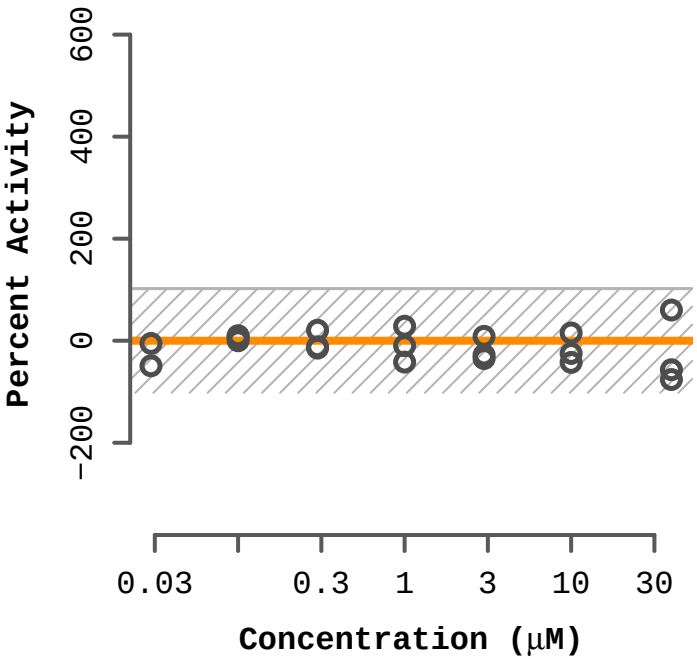

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Pymetrozine
CHID: 32637 CASRN: 123312-89-0
SPID(S): TP0001412C02
M4ID: 30273783

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	201.33	NA	NA
PROB:	1	NA	NA
RMSE:	34.19	NA	NA

MAX_MEAN: 5.87 MAX_MED: 7.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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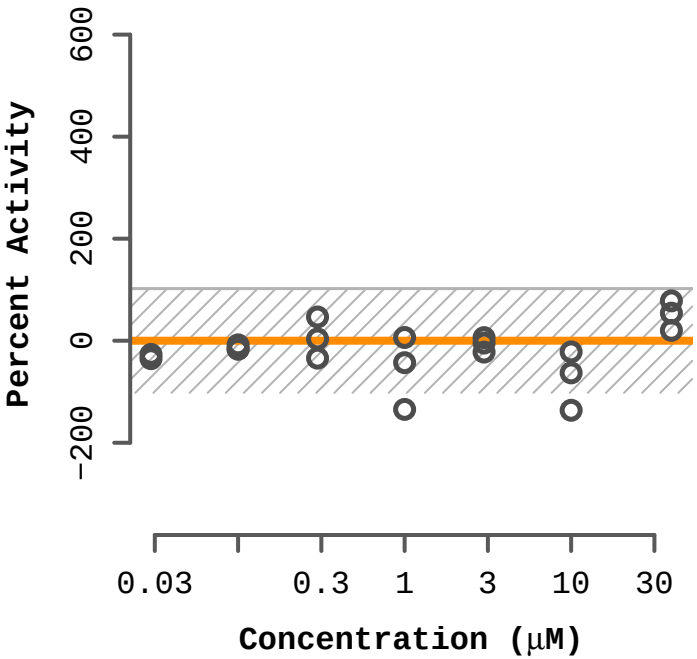


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Pyriproxyfen
CHID: 32640 CASRN: 95737-68-1
SPID(S): TP0001411C01
M4ID: 30273686

HILL MODEL: Not applicable.

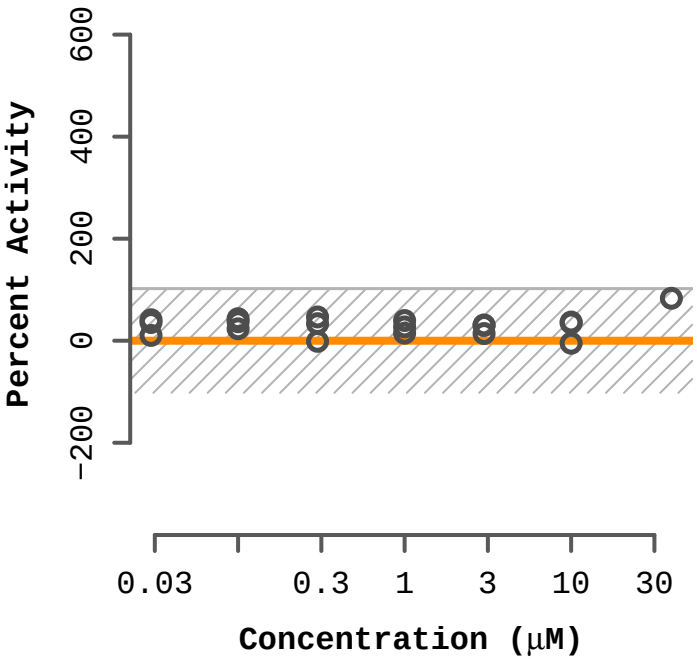
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	216.5	NA	NA
PROB:	1	NA	NA
RMSE:	54.27	NA	NA

MAX_MEAN: 50.9 MAX_MED: 54.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-(Thiocyanomethylthio)benzothiazole
CHID: 32647 CASRN: 21564-17-0
SPID(S): TP0001414G10
M4ID: 30274031

HILL MODEL: Not applicable.

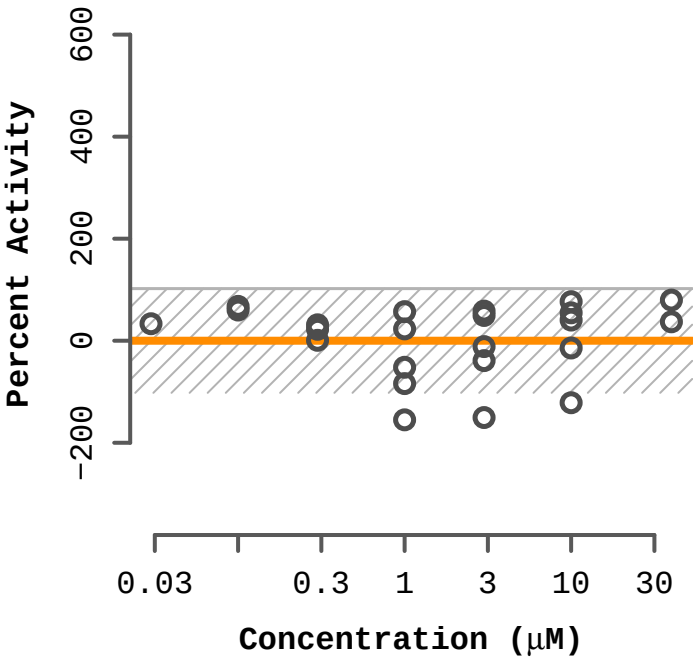
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	194.22	NA	NA
PROB:	1	NA	NA
RMSE:	35.78	NA	NA

MAX_MEAN: 83.3 MAX_MED: 83.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tetramethrin
CHID: 32649 CASRN: 7696-12-0
SPID(S): TP0001412A12
M4ID: 30273769

HILL MODEL: Not applicable.

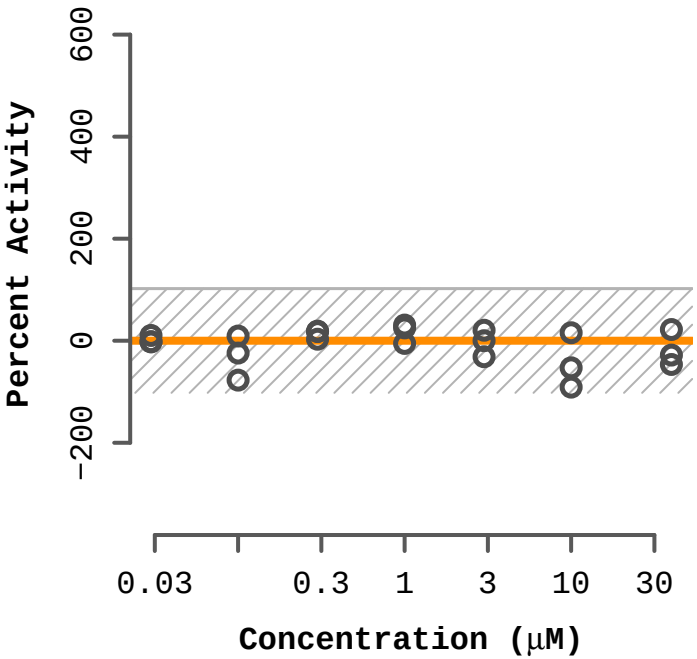
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	263.97	NA	NA
PROB:	1	NA	NA
RMSE:	69.69	NA	NA

MAX_MEAN: 63.8 MAX_MED: 63.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Pyrithiobac−sodium
CHID: 32673 CASRN: 123343−16−8
SPID(S): TP0001413F07
M4ID: 30273920

HILL MODEL: Not applicable.

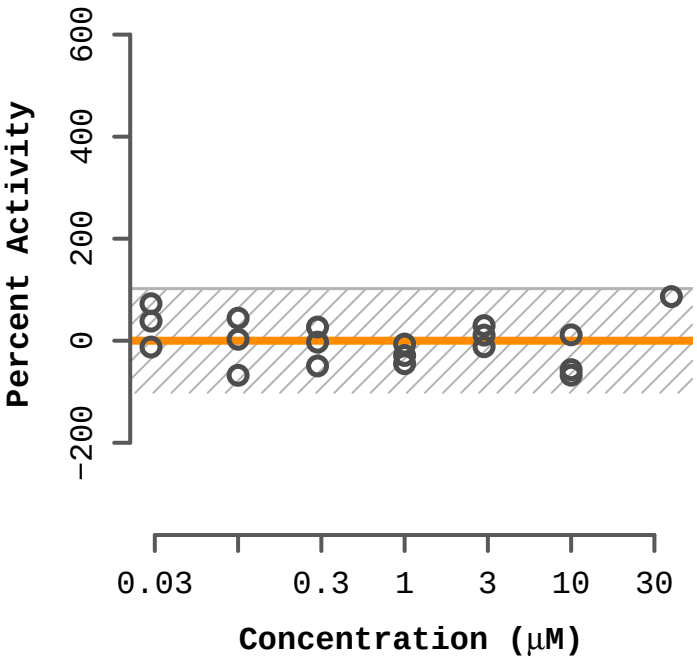
GAIN−LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	209.33	NA	NA
PROB:	1	NA	NA
RMSE:	34.64	NA	NA

MAX_MEAN: 16.9 MAX_MED: 25.2 BMAD: 34.1

COFF: 102 HIT−CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4-Nonylphenol
CHID: 33836 CASRN: 104-40-5
SPID(S): TP0001413E11
M4ID: 30273912

HILL MODEL: Not applicable.

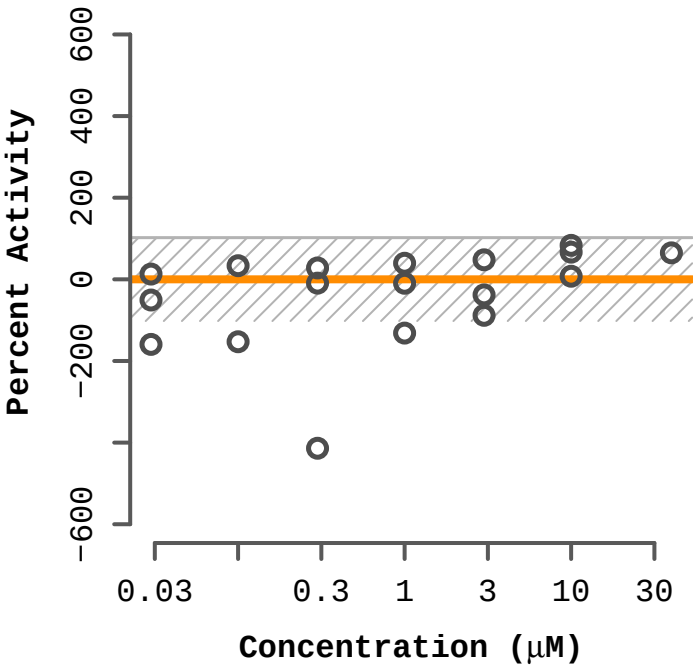
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	201.29	NA	NA
PROB:	1	NA	NA
RMSE:	43.56	NA	NA

MAX_MEAN: 86.6 MAX_MED: 86.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Haloperidol
CHID: 34150 CASRN: 52-86-8
SPID(S): TP0001412F01
M4ID: 30273818

HILL MODEL: Not applicable.

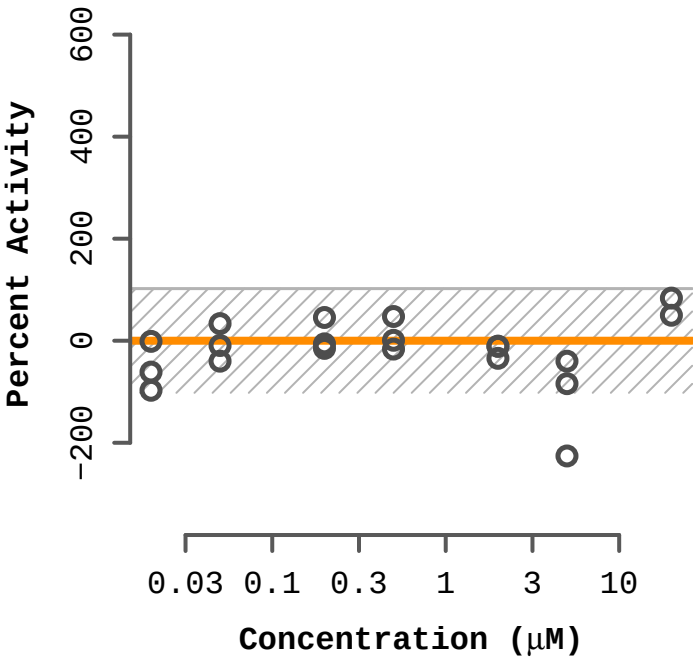
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	220.46	NA	NA
PROB:	1	NA	NA
RMSE:	122.66	NA	NA

MAX_MEAN: 65 MAX_MED: 66.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tamoxifen
CHID: 34187 CASRN: 10540-29-1
SPID(S): TP0001412F09
M4ID: 30273826

HILL MODEL: Not applicable.

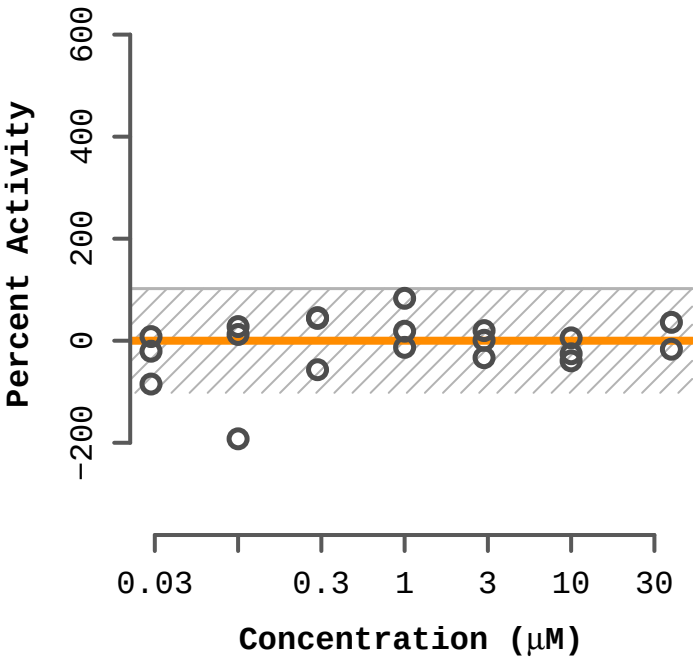
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	222.83	NA	NA
PROB:	1	NA	NA
RMSE:	67.63	NA	NA

MAX_MEAN: 66.8 MAX_MED: 66.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Prodiamine
CHID: 34210 CASRN: 29091-21-2
SPID(S): TP0001414B09
M4ID: 30273970

HILL MODEL: Not applicable.

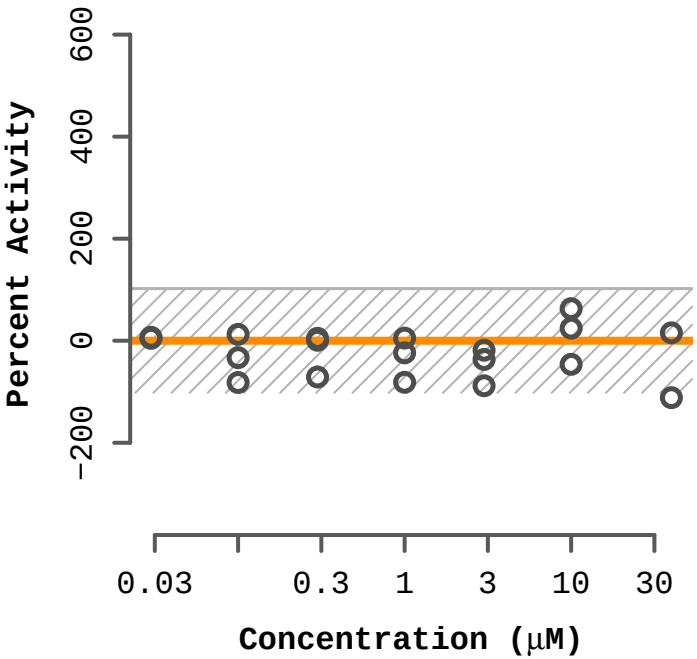
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	215.7	NA	NA
PROB:	1	NA	NA
RMSE:	57.23	NA	NA

MAX_MEAN: 29.7 MAX_MED: 43.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Spiroxamine
CHID: 34212 CASRN: 118134-30-8
SPID(S): TP0001413G09
M4ID: 30273934

HILL MODEL: Not applicable.

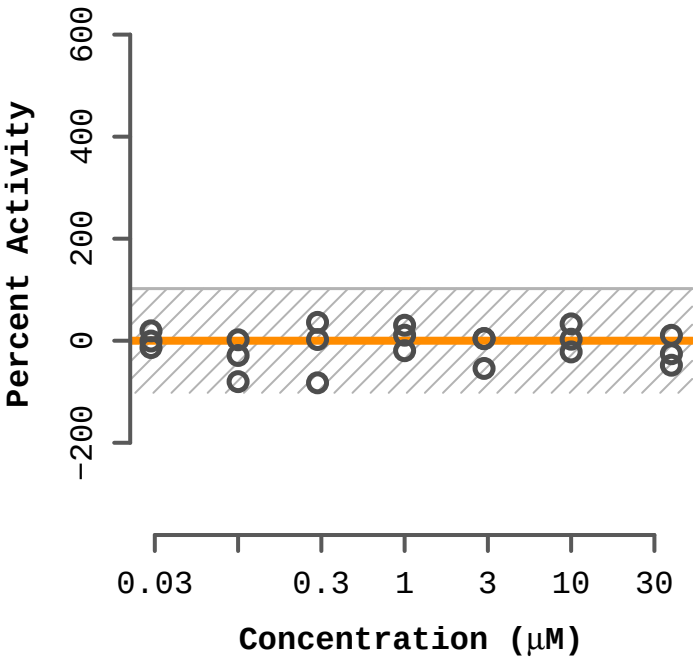
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	205.98	NA	NA
PROB:	1	NA	NA
RMSE:	50.87	NA	NA

MAX_MEAN: 13.8 MAX_MED: 24.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Clopyralid-olamine
CHID: 34265 CASRN: 57754-85-5
SPID(S): TP0001413F09
M4ID: 30273922

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	209.67	NA	NA
PROB:	1	NA	NA
RMSE:	34.48	NA	NA

MAX_MEAN: 7.26 MAX_MED: 10.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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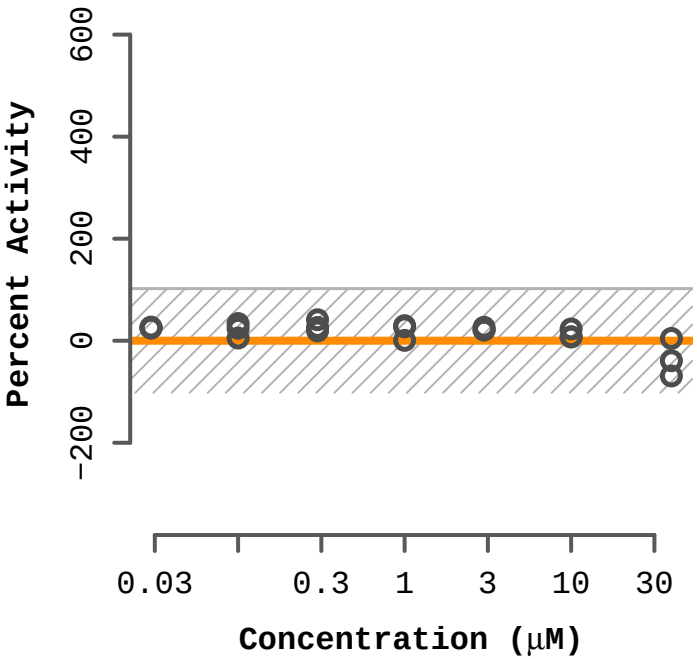

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 5-Heptyldihydro-2(3H)-furanone
CHID: 34287 CASRN: 104-67-6
SPID(S): TP0001413C08
M4ID: 30273885

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	204.04	NA	NA
PROB:	1	NA	NA
RMSE:	28.18	NA	NA

MAX_MEAN: 28.9 MAX_MED: 27.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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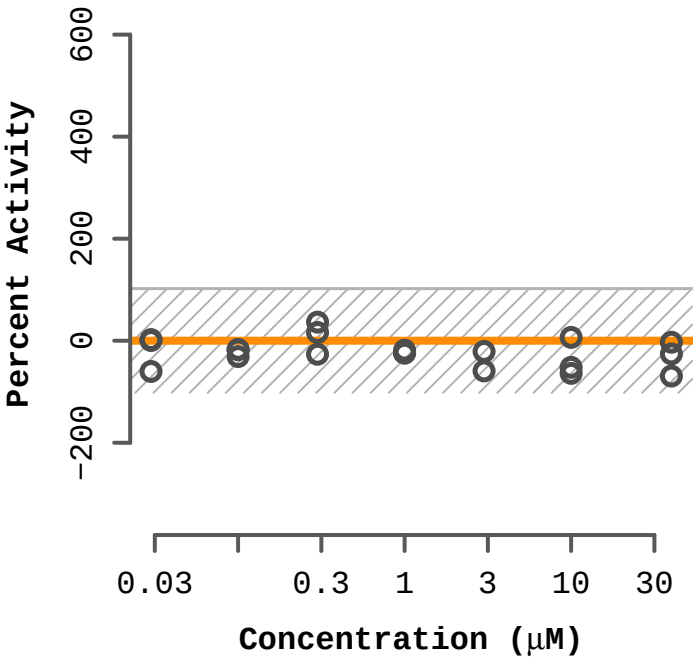


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Acetamiprid
CHID: 34300 CASRN: 135410-20-7
SPID(S): TP0001411G02
M4ID: 30273735

HILL MODEL: Not applicable.

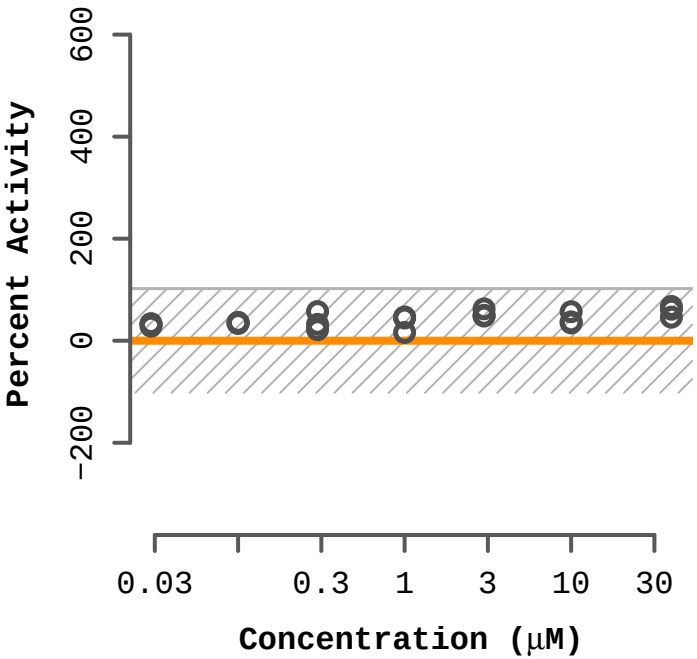
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	203.21	NA	NA
PROB:	1	NA	NA
RMSE:	35.5	NA	NA

MAX_MEAN: 8.77 MAX_MED: 16.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Clothianidin
CHID: 34465 CASRN: 210880-92-5
SPID(S): TP0001412C05
M4ID: 30273786

HILL MODEL: Not applicable.

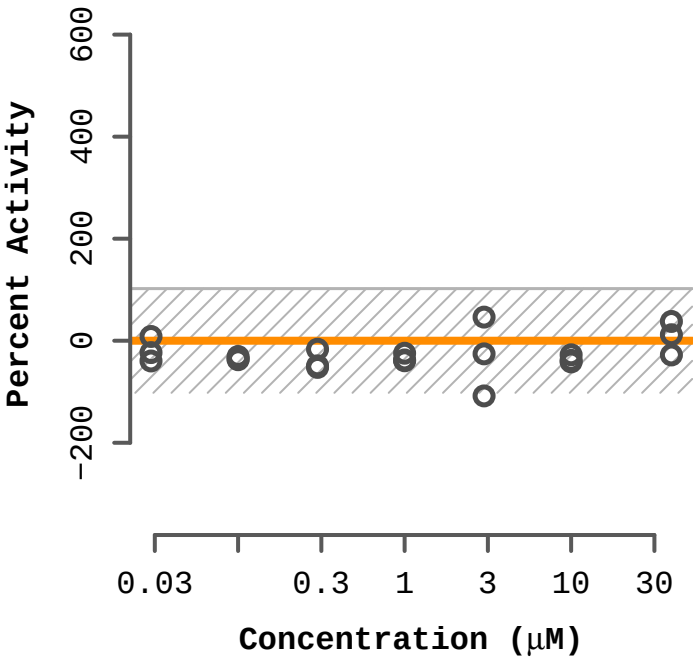
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	224.98	NA	NA
PROB:	1	NA	NA
RMSE:	44.2	NA	NA

MAX_MEAN: 58.5 MAX_MED: 61.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Cyanamide
CHID: 34490 CASRN: 420-04-2
SPID(S): TP0001413C03
M4ID: 30273880

HILL MODEL: Not applicable.

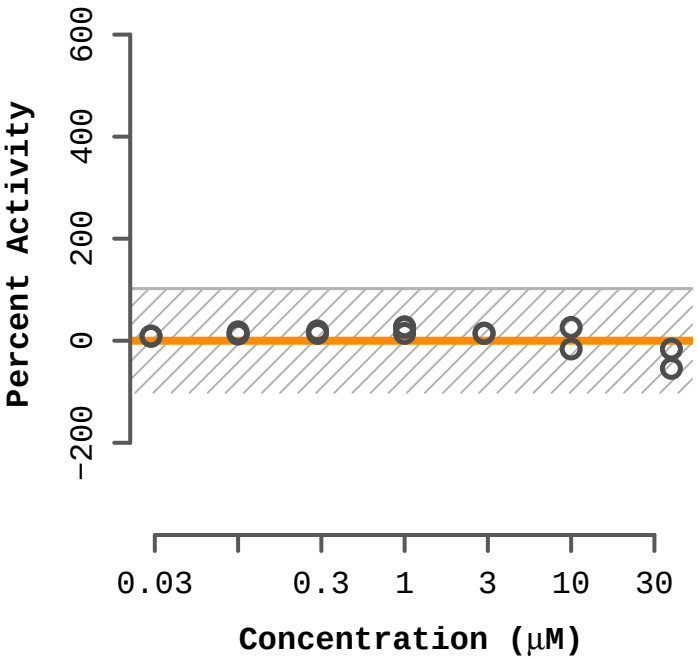
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	219.66	NA	NA
PROB:	1	NA	NA
RMSE:	41.12	NA	NA

MAX_MEAN: 7.3 MAX_MED: 11.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Fenamidone
CHID: 34590 CASRN: 161326-34-7
SPID(S): TP0001411F09
M4ID: 30273730

HILL MODEL: Not applicable.

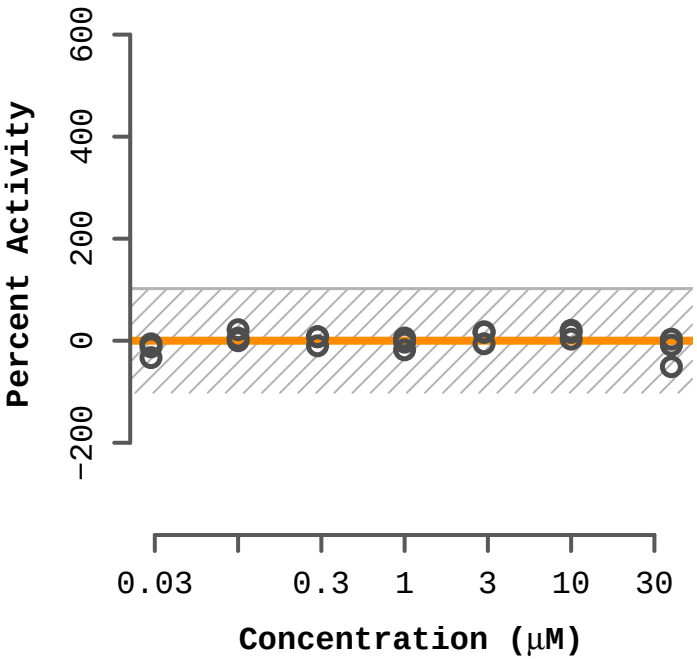
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	147.36	NA	NA
PROB:	1	NA	NA
RMSE:	21.83	NA	NA

MAX_MEAN: 22.7 MAX_MED: 26.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Fluroxypyr
CHID: 34627 CASRN: 69377-81-7
SPID(S): TP0001414A11
M4ID: 30273960

HILL MODEL: Not applicable.

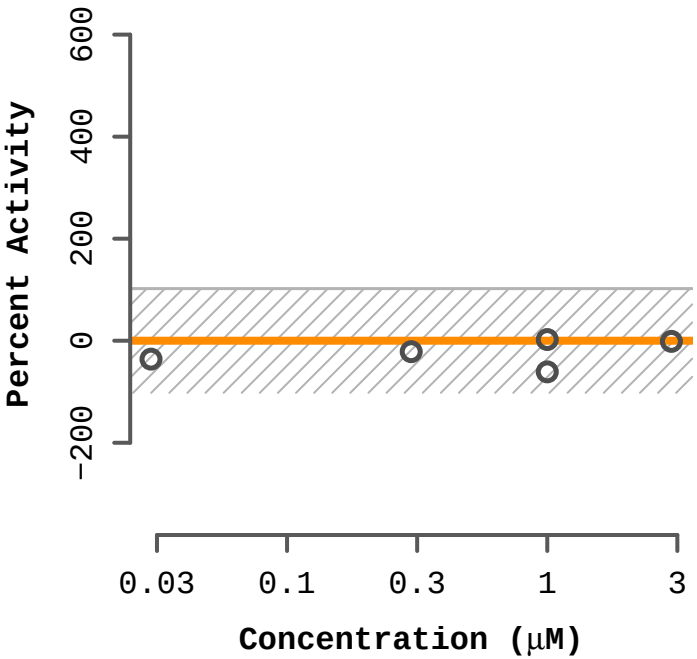
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	180.01	NA	NA
PROB:	1	NA	NA
RMSE:	17.37	NA	NA

MAX_MEAN: 13.4 MAX_MED: 16.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Hexaconazole
CHID: 34653 CASRN: 79983-71-4
SPID(S): TP0001411H01
M4ID: 30273746

HILL MODEL: Not applicable.

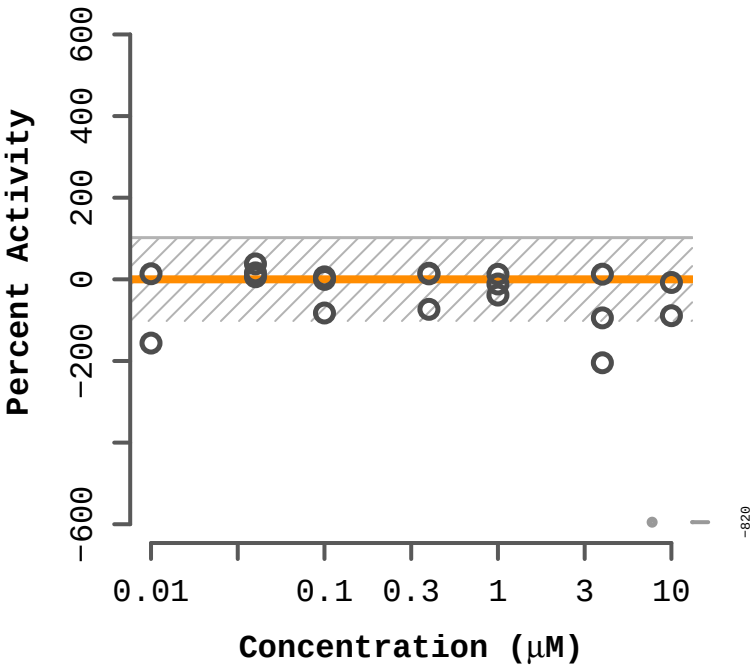
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	51.46	NA	NA
PROB:	1	NA	NA
RMSE:	33.1	NA	NA

MAX_MEAN: -1.23 MAX_MED: -1.23 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Topramezone
CHID: 34722 CASRN: 210631-68-8
SPID(S): EPAPLT0167D10
M4ID: 30273635 BRK

HILL MODEL: Not applicable.

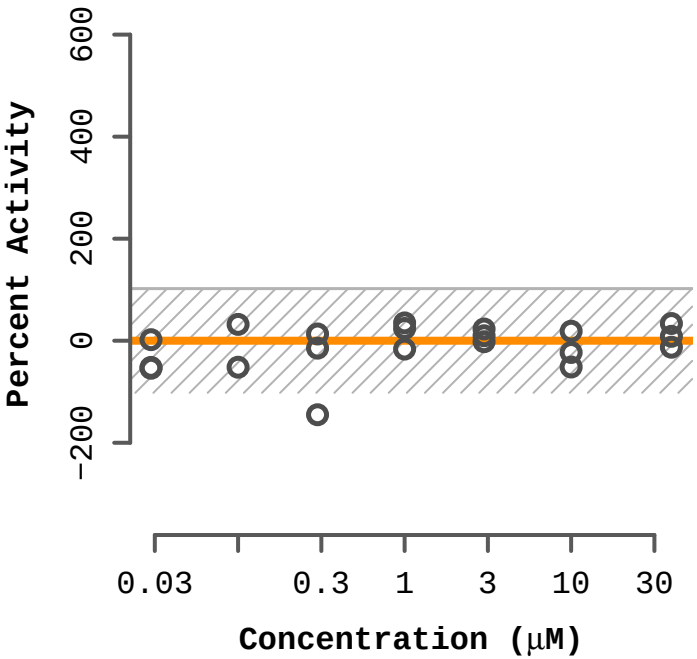
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	245.67	NA	NA
PROB:	1	NA	NA
RMSE:	196.66	NA	NA

MAX_MEAN: 20.1 MAX_MED: 15.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Quinoxyfen
CHID: 34881 CASRN: 124495-18-7
SPID(S): TP0001412A06
M4ID: 30273763

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	206.24	NA	NA
PROB:	1	NA	NA
RMSE:	43.8	NA	NA

MAX_MEAN: 14.2 MAX_MED: 24.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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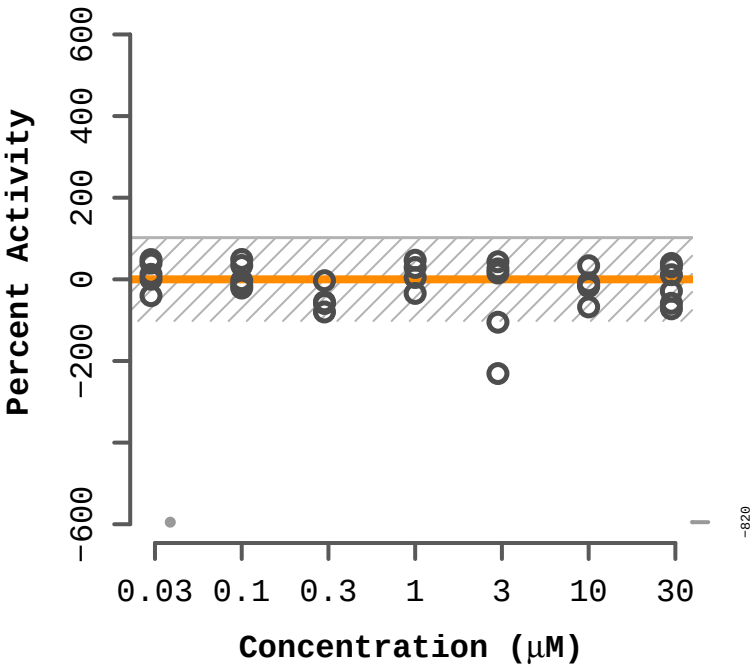


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Spirodiclofen
CHID: 34928 CASRN: 148477-71-8
SPID(S): EPAPLT0167D04
M4ID: 30273630 BRK

HILL MODEL: Not applicable.

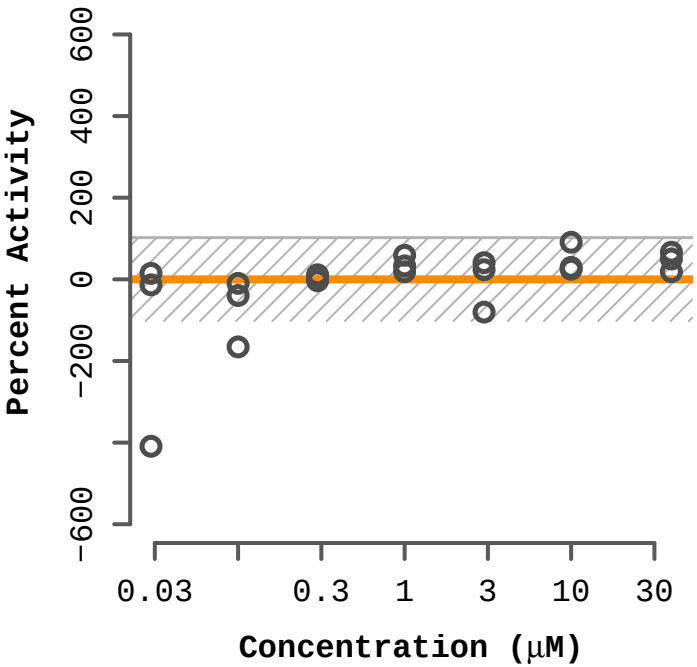
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	398.91	NA	NA
PROB:	1	NA	NA
RMSE:	149.53	NA	NA

MAX_MEAN: 11.5 MAX_MED: 16.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Spirodiclofen
CHID: 34928 CASRN: 148477-71-8
SPID(S): TP0001412F02
M4ID: 30273819

HILL MODEL: Not applicable.

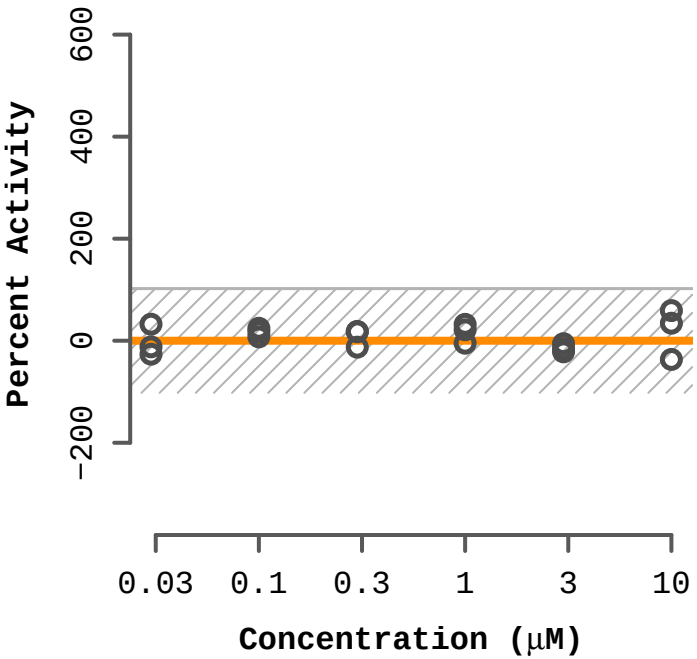
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	242.01	NA	NA
PROB:	1	NA	NA
RMSE:	104.06	NA	NA

MAX_MEAN: 48.4 MAX_MED: 49.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tetraconazole
CHID: 34956 CASRN: 112281-77-3
SPID(S): TP0001414B07
M4ID: 30273968

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	171.99	NA	NA
PROB:	1	NA	NA
RMSE:	25.76	NA	NA

MAX_MEAN: 19 MAX_MED: 34.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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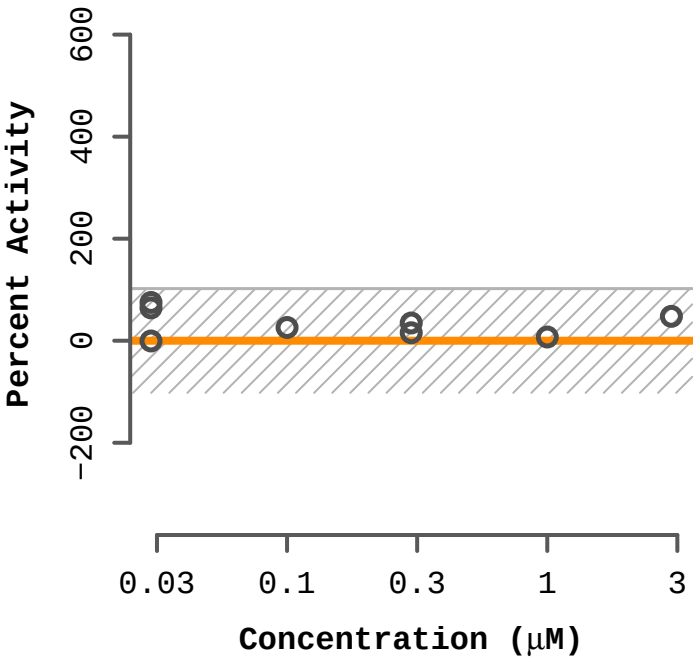

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Thiamethoxam
CHID: 34962 CASRN: 153719-23-4
SPID(S): TP0001411H03
M4ID: 30273748

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	85.43	NA	NA
PROB:	1	NA	NA
RMSE:	42.25	NA	NA

MAX_MEAN: 47.9 MAX_MED: 64.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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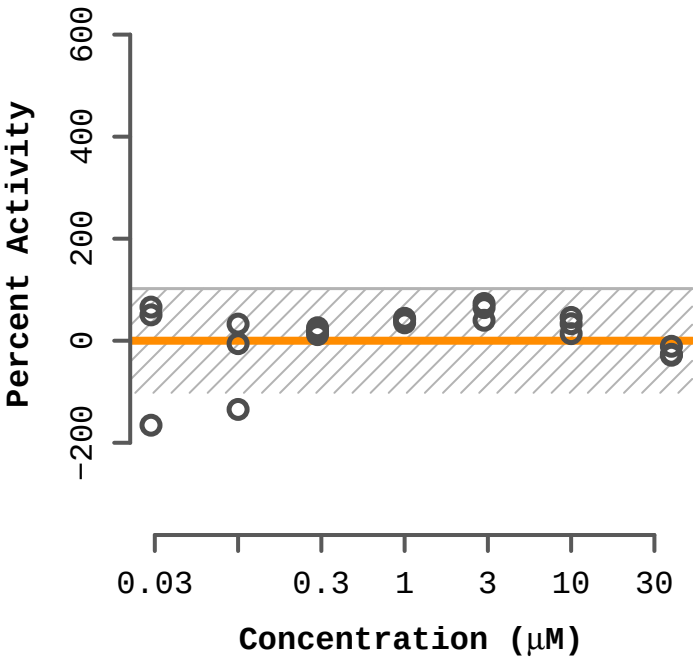

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Thymol
CHID: 34972 CASRN: 89-83-8
SPID(S): TP0001411H10
M4ID: 30273755

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	232.34	NA	NA
PROB:	1	NA	NA
RMSE:	60.07	NA	NA

MAX_MEAN: 59.4 MAX_MED: 65 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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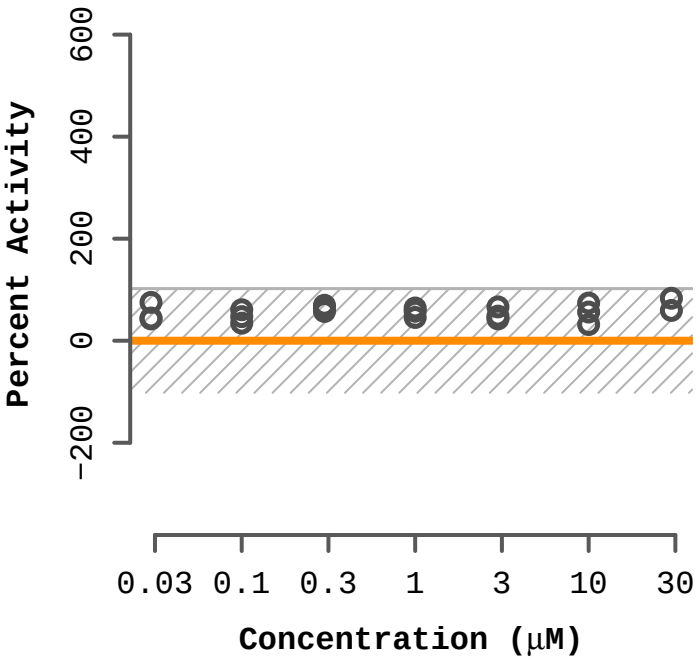


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Pregnenolone
CHID: 36541 CASRN: 145-13-1
SPID(S): EPAPLT0154B08
M4ID: 30273549

HILL MODEL: Not applicable.

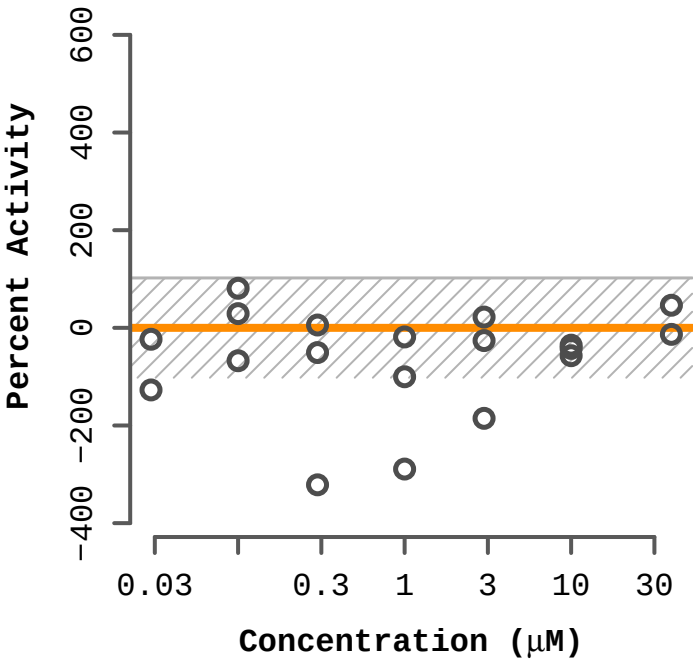
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	225.48	NA	NA
PROB:	1	NA	NA
RMSE:	57.92	NA	NA

MAX_MEAN: 71.4 MAX_MED: 71.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Diisobutyl adipate
CHID: 36690 CASRN: 141-04-8
SPID(S): TP0001412H08
M4ID: 30273849

HILL MODEL: Not applicable.

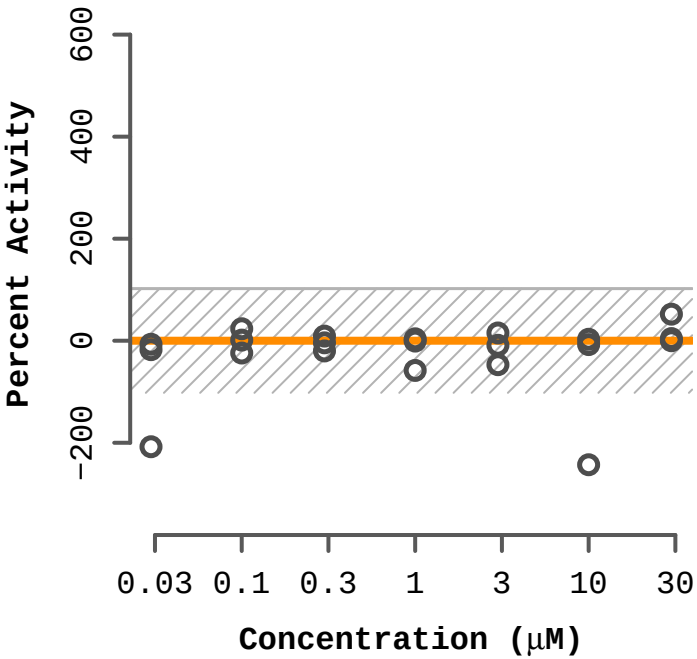
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	234.07	NA	NA
PROB:	1	NA	NA
RMSE:	119.8	NA	NA

MAX_MEAN: 16.5 MAX_MED: 29.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Amoxicillin
CHID: 37044 CASRN: 26787-78-0
SPID(S): EPAPLT0169F09
M4ID: 30273660

HILL MODEL: Not applicable.

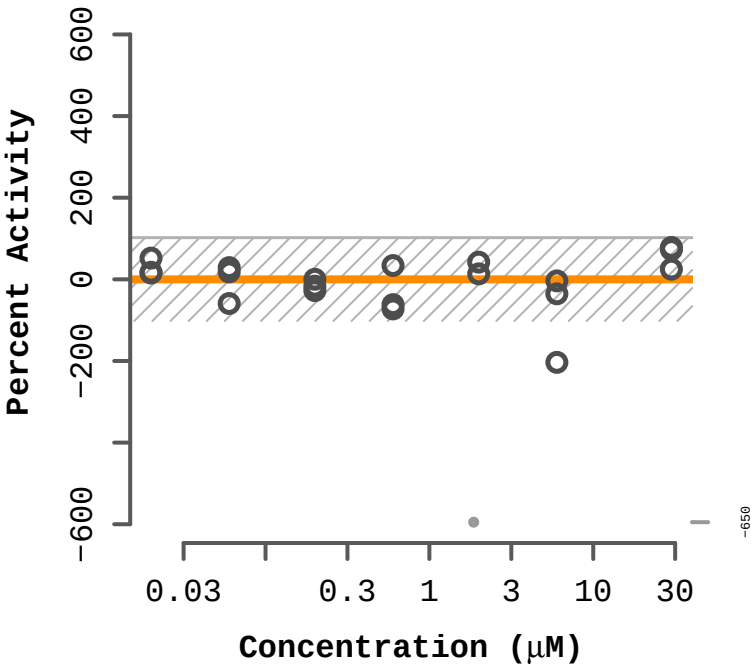
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	224.47	NA	NA
PROB:	1	NA	NA
RMSE:	73.32	NA	NA

MAX_MEAN: 18.8 MAX_MED: 4.31 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4-Hydroxytamoxifen
CHID: 37094 CASRN: 68392-35-8
SPID(S): TP0001411H06
M4ID: 30273751 BRK

HILL MODEL: Not applicable.

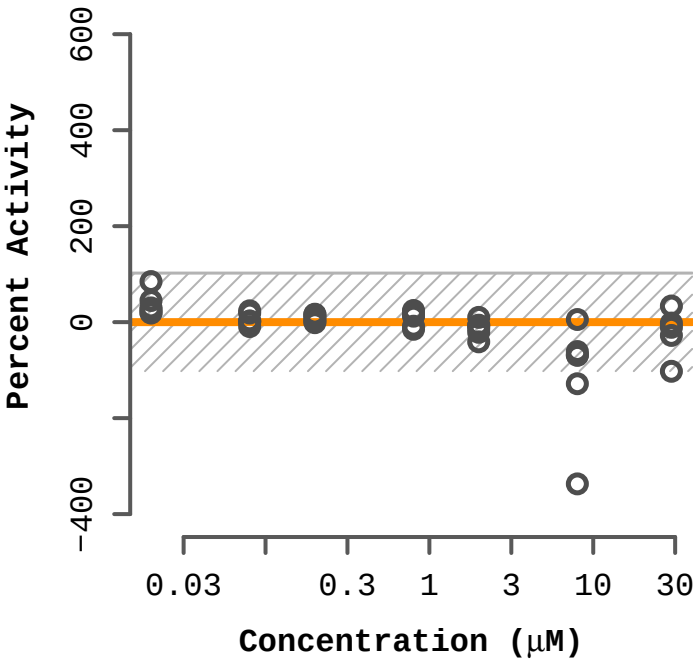
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	249.13	NA	NA
PROB:	1	NA	NA
RMSE:	153.88	NA	NA

MAX_MEAN: 58.8 MAX_MED: 73.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Amiodarone hydrochloride
CHID: 37185 CASRN: 19774-82-4
SPID(S): TP0001413D07
M4ID: 30273896

HILL MODEL: Not applicable.

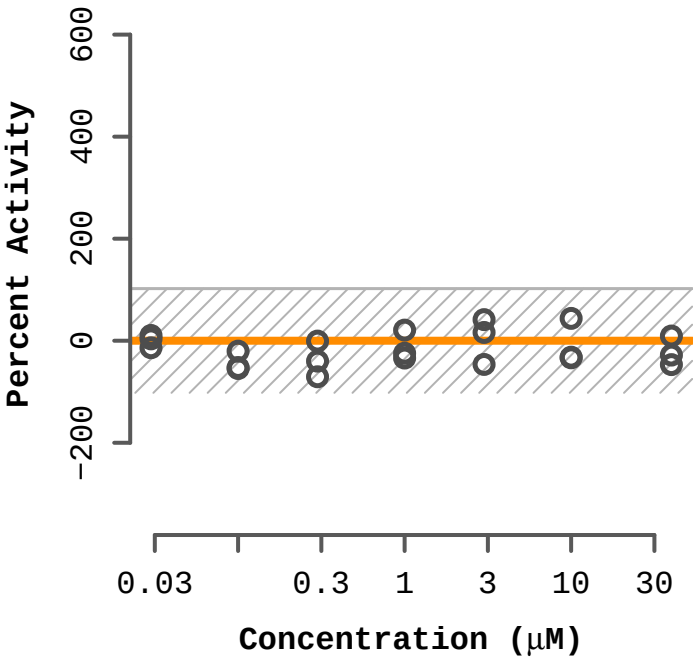
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	426.6	NA	NA
PROB:	1	NA	NA
RMSE:	64.99	NA	NA

MAX_MEAN: 37.4 MAX_MED: 27.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Deisopropylatrazine
CHID: 37495 CASRN: 1007-28-9
SPID(S): TP0001414A05
M4ID: 30273954

HILL MODEL: Not applicable.

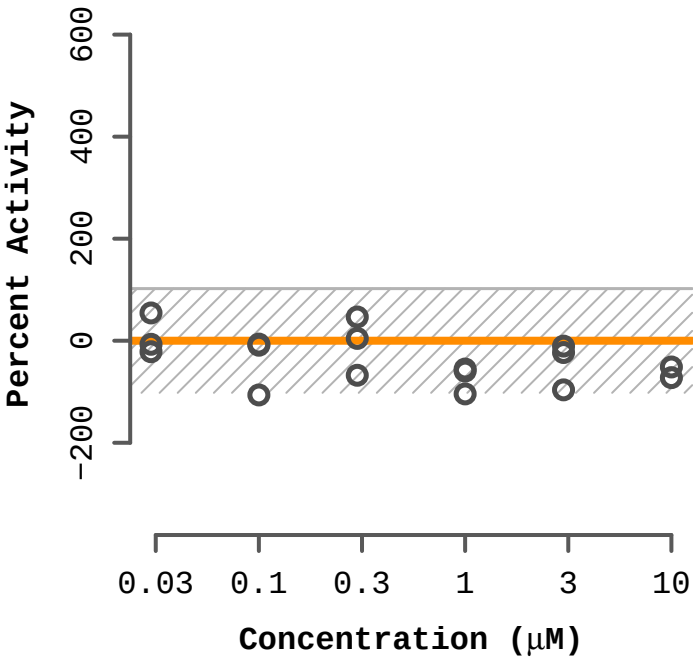
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	214.49	NA	NA
PROB:	1	NA	NA
RMSE:	35.49	NA	NA

MAX_MEAN: 3.78 MAX_MED: 16.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4,4',4''-Ethane-1,1,1-triyltriphenol
CHID: 37712 CASRN: 27955-94-8
SPID(S): TP0001411H12
M4ID: 30273757

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	190.01	NA	NA
PROB:	1	NA	NA
RMSE:	57.84	NA	NA

MAX_MEAN: 8.71 MAX_MED: 4.57 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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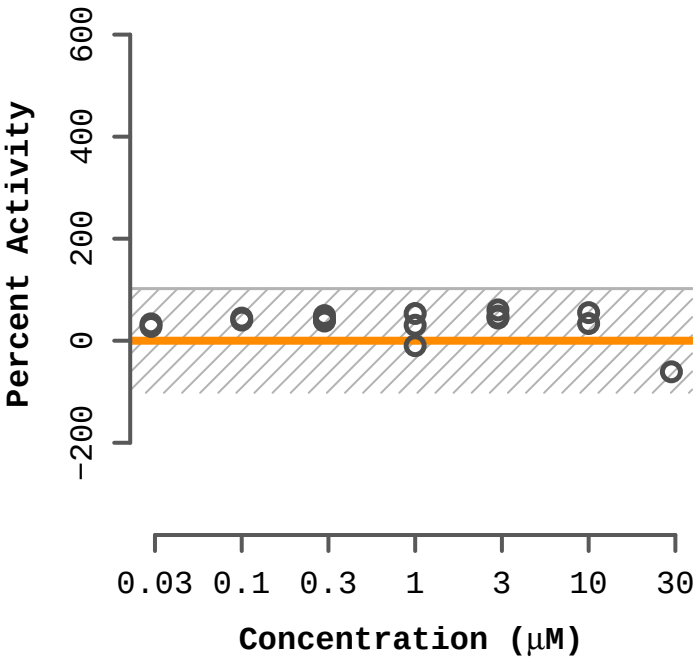


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4,4'−(9H−Fluorene−9,9−diyl)diphenol
CHID: 37731 CASRN: 3236−71−3
SPID(S): EPAPLT0154H10
M4ID: 30273612

HILL MODEL: Not applicable.

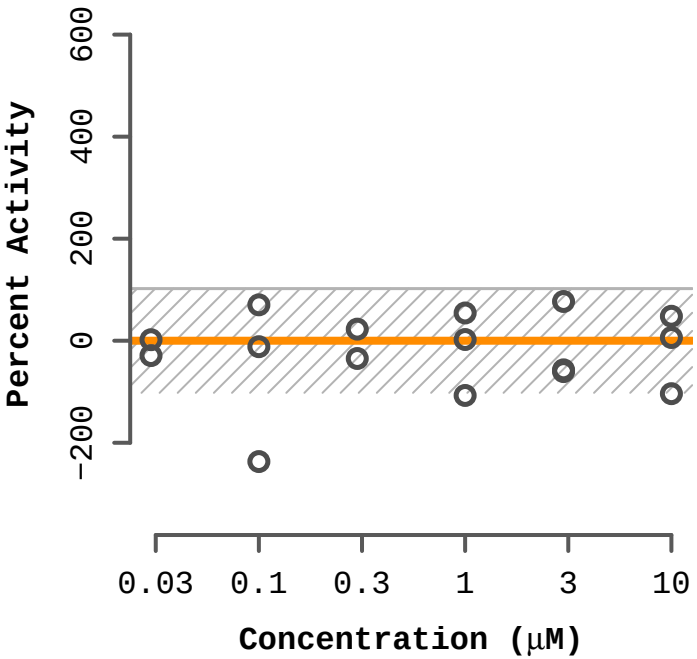
GAIN−LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	171.82	NA	NA
PROB:	1	NA	NA
RMSE:	43.92	NA	NA

MAX_MEAN: 51.2 MAX_MED: 48.4 BMAD: 34.1

COFF: 102 HIT−CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Chlorpyrifos oxon
CHID: 38666 CASRN: 5598-15-2
SPID(S): TP0001411D01
M4ID: 30273698

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	186.01	NA	NA
PROB:	1	NA	NA
RMSE:	80.67	NA	NA

MAX_MEAN: -5.98 MAX_MED: 6.35 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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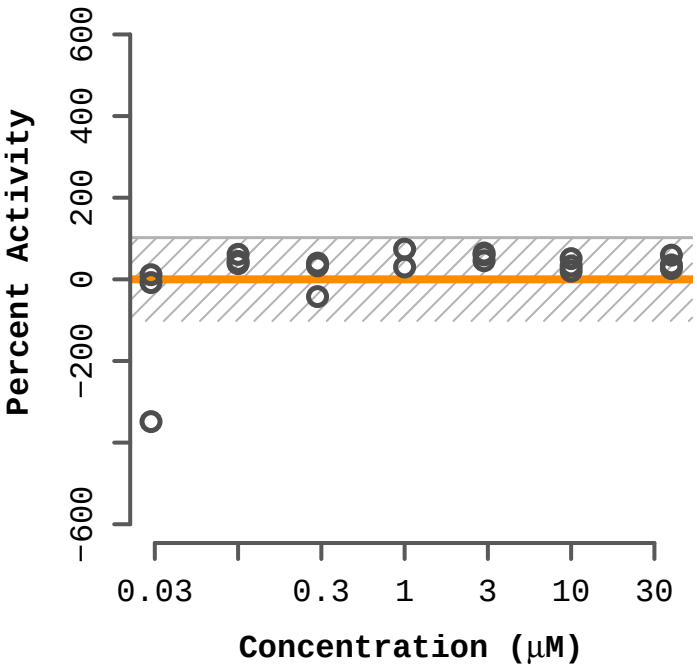

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Aldicarb
CHID: 39223 CASRN: 116-06-3
SPID(S): TP0001411E09
M4ID: 30273718

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	227.07	NA	NA
PROB:	1	NA	NA
RMSE:	89.2	NA	NA

MAX_MEAN: 56.7 MAX_MED: 59.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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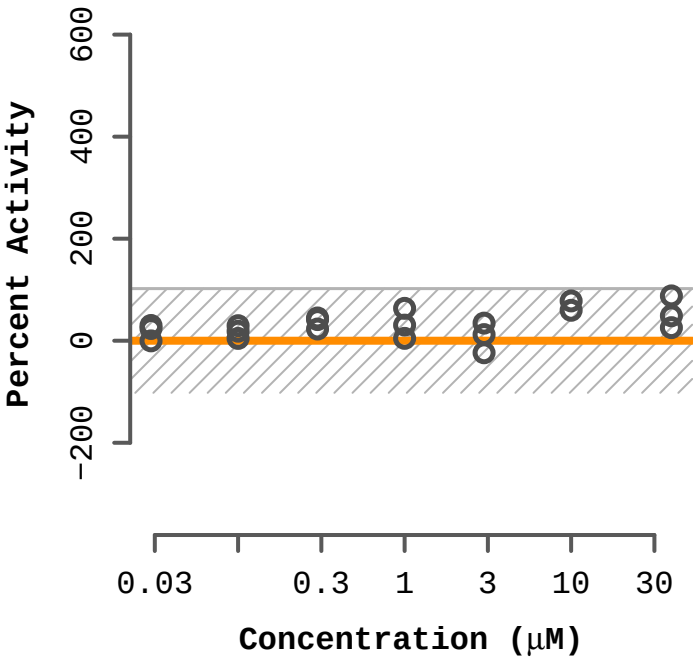

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: S-Bioallethrin
CHID: 39336 CASRN: 28434-00-6
SPID(S): TP0001414C11
M4ID: 30273984

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	209.57	NA	NA
PROB:	1	NA	NA
RMSE:	41.43	NA	NA

MAX_MEAN: 68.9 MAX_MED: 68.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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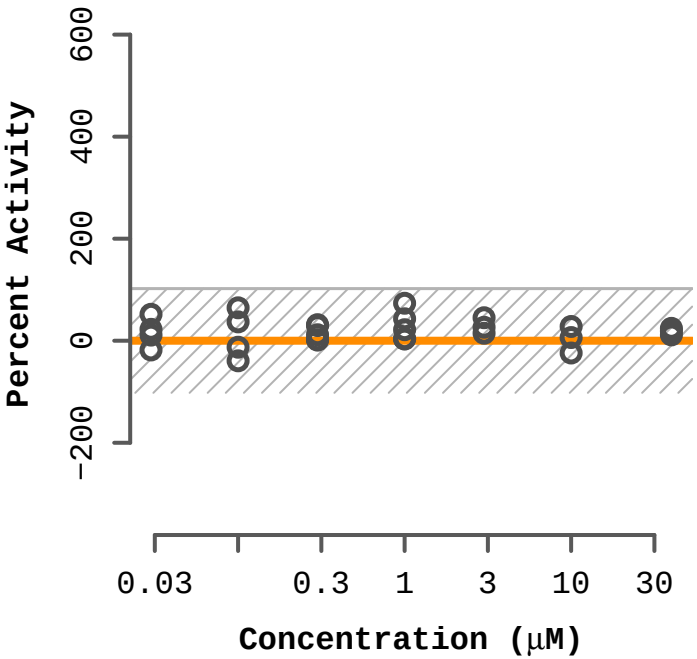

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Monomethyl phthalate
CHID: 40001 CASRN: 4376-18-5
SPID(S): TP0001413B10
M4ID: 30273875

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	265.98	NA	NA
PROB:	1	NA	NA
RMSE:	31.11	NA	NA

MAX_MEAN: 29.1 MAX_MED: 26.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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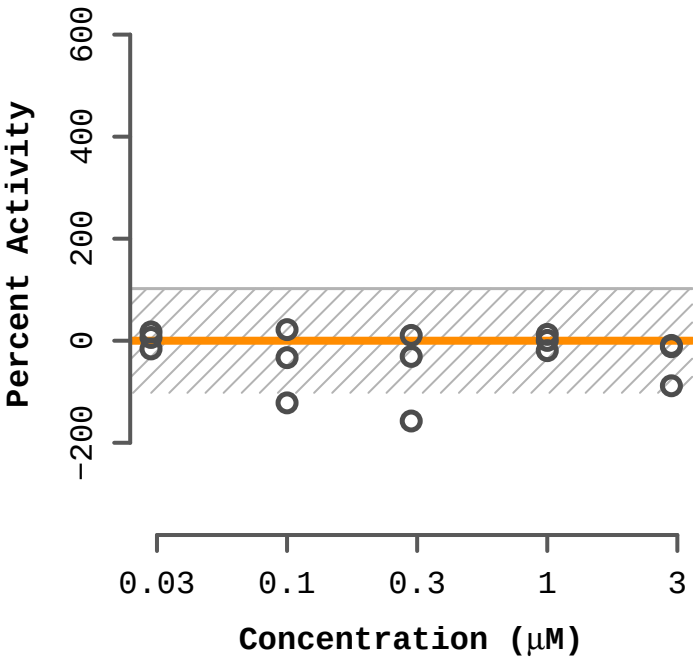

ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Octyl gallate
CHID: 40713 CASRN: 1034-01-1
SPID(S): TP0001413F06
M4ID: 30273919

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	162.59	NA	NA
PROB:	1	NA	NA
RMSE:	58.49	NA	NA

MAX_MEAN: 2.59 MAX_MED: 6.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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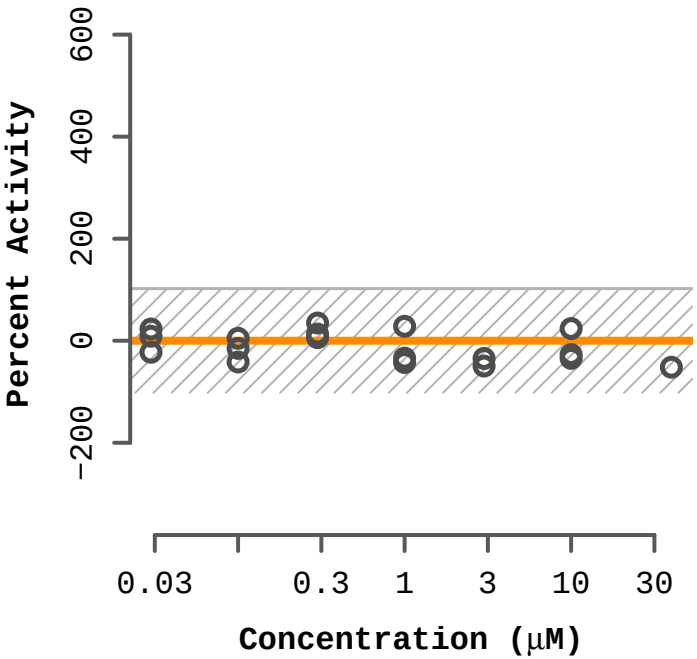


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4-Cyclohexylcyclohexanol
CHID: 40722 CASRN: 2433-14-9
SPID(S): TP0001413A07
M4ID: 30273860

HILL MODEL: Not applicable.

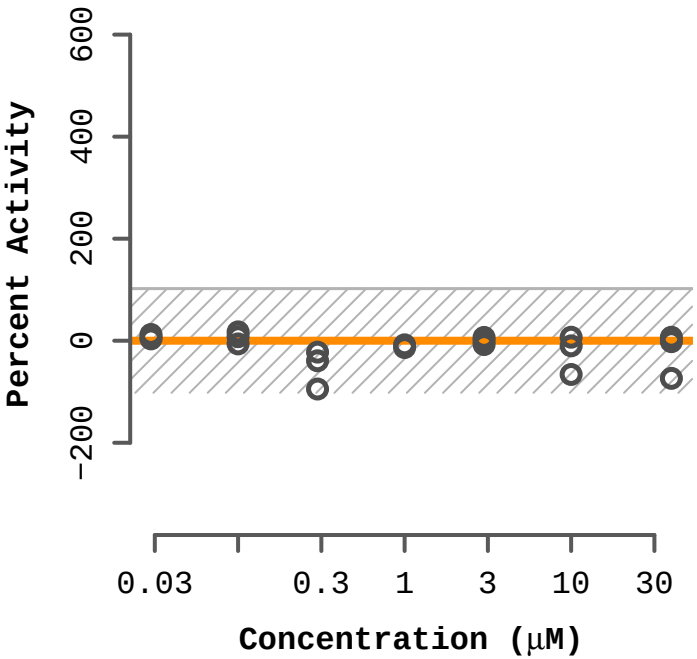
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	179.56	NA	NA
PROB:	1	NA	NA
RMSE:	30.86	NA	NA

MAX_MEAN: 18 MAX_MED: 13.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,2',4,4'−Tetrahydroxybenzophenone
CHID: 41306 CASRN: 131−55−5
SPID(S): TP0001413G05
M4ID: 30273930

HILL MODEL: Not applicable.

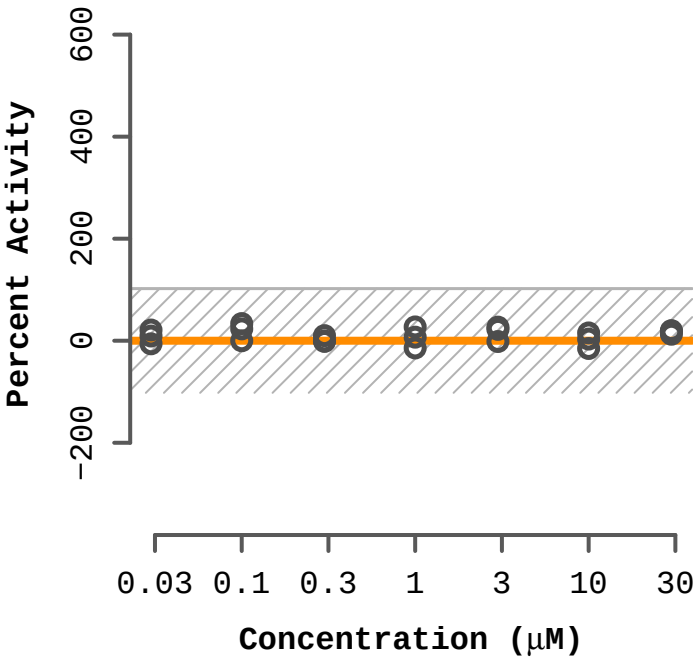
GAIN−LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	192.54	NA	NA
PROB:	1	NA	NA
RMSE:	33.12	NA	NA

MAX_MEAN: 7.68 MAX_MED: 8.02 BMAD: 34.1

COFF: 102 HIT−CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,6-Dimethyl-2-heptanol
CHID: 41424 CASRN: 13254-34-7
SPID(S): EPAPLT0154C03
M4ID: 30273555

HILL MODEL: Not applicable.

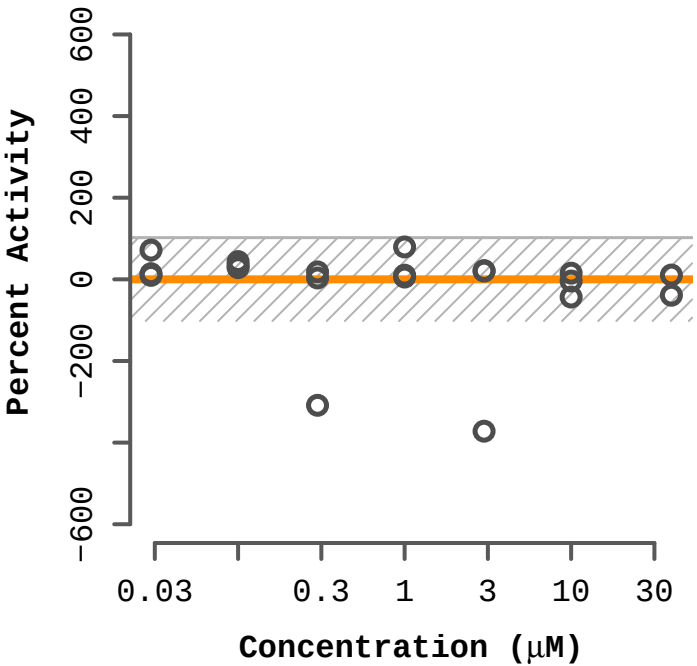
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	182.65	NA	NA
PROB:	1	NA	NA
RMSE:	16.82	NA	NA

MAX_MEAN: 19 MAX_MED: 23.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Propylbenzene
CHID: 42219 CASRN: 103-65-1
SPID(S): TP0001413B04
M4ID: 30273869

HILL MODEL: Not applicable.

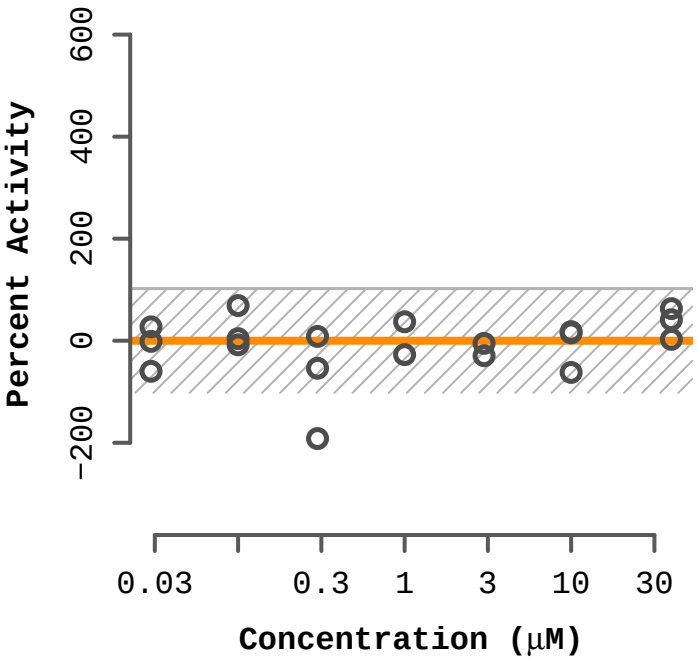
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	231.19	NA	NA
PROB:	1	NA	NA
RMSE:	112.75	NA	NA

MAX_MEAN: 35.4 MAX_MED: 33.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Sodium (2-pyridylthio)-N-oxide
CHID: 42390 CASRN: 3811-73-2
SPID(S): TP0001411D02
M4ID: 30273699

HILL MODEL: Not applicable.

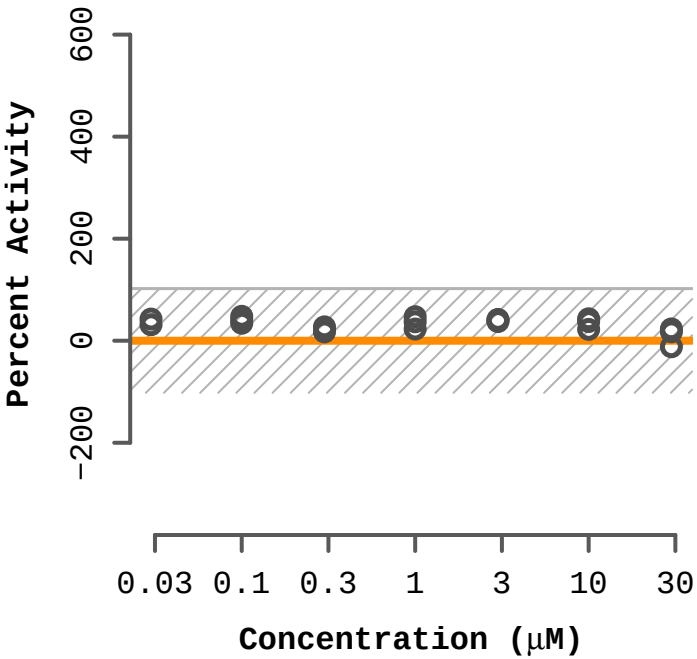
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	205	NA	NA
PROB:	1	NA	NA
RMSE:	57.12	NA	NA

MAX_MEAN: 35.7 MAX_MED: 41.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Zoalene
CHID: 42521 CASRN: 148-01-6
SPID(S): EPAPLT0154D09
M4ID: 30273571

HILL MODEL: Not applicable.

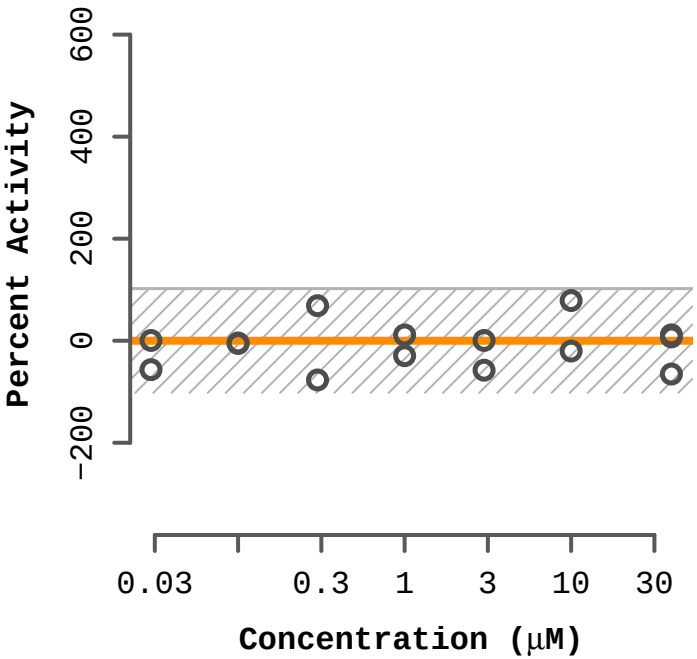
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	203.89	NA	NA
PROB:	1	NA	NA
RMSE:	33.98	NA	NA

MAX_MEAN: 40.9 MAX_MED: 40.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Pioglitazone hydrochloride
CHID: 44203 CASRN: 112529-15-4
SPID(S): TP0001413A01
M4ID: 30273854

HILL MODEL: Not applicable.

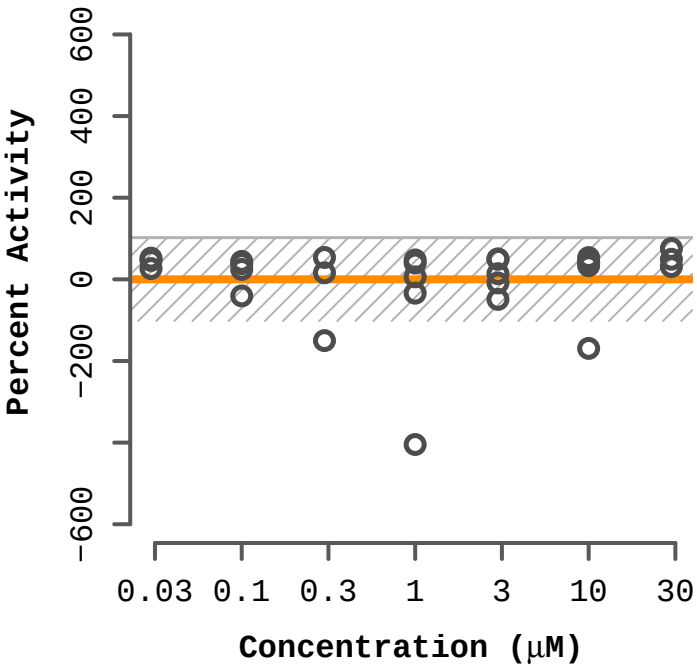
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	159.29	NA	NA
PROB:	1	NA	NA
RMSE:	44.18	NA	NA

MAX_MEAN: 29.3 MAX_MED: 29.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: p-Methylacetophenone
CHID: 44374 CASRN: 122-00-9
SPID(S): EPAPLT0154B07
M4ID: 30273548

HILL MODEL: Not applicable.

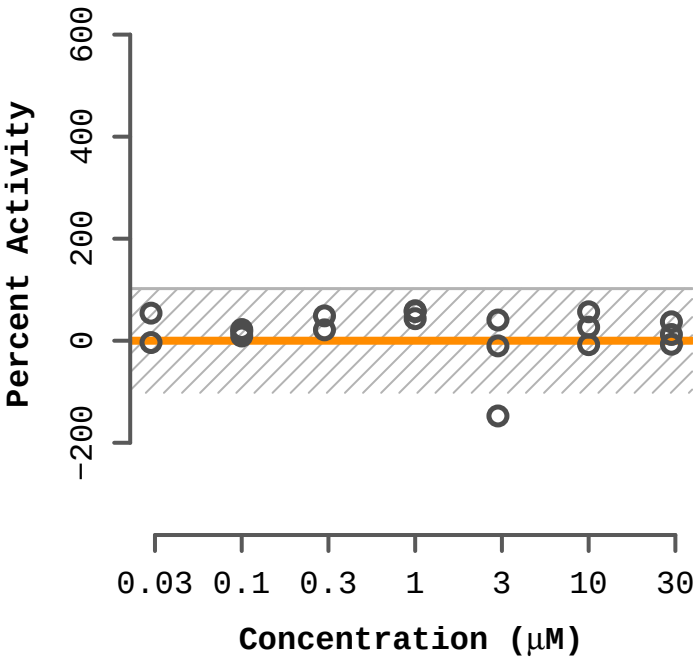
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	322.36	NA	NA
PROB:	1	NA	NA
RMSE:	96.07	NA	NA

MAX_MEAN: 52.2 MAX_MED: 49.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Ethenyl(triethoxy)silane
CHID: 44463 CASRN: 78-08-0
SPID(S): EPAPLT0154G08
M4ID: 30273600

HILL MODEL: Not applicable.

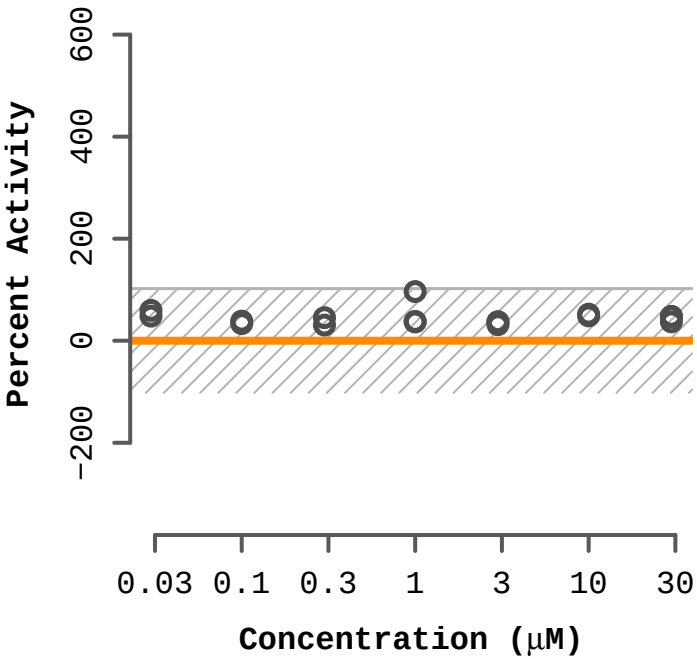
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	201.6	NA	NA
PROB:	1	NA	NA
RMSE:	48.31	NA	NA

MAX_MEAN: 53.1 MAX_MED: 57.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-Phenylethyl phenylacetate
CHID: 44494 CASRN: 102-20-5
SPID(S): EPAPLT0154H05
M4ID: 30273607

HILL MODEL: Not applicable.

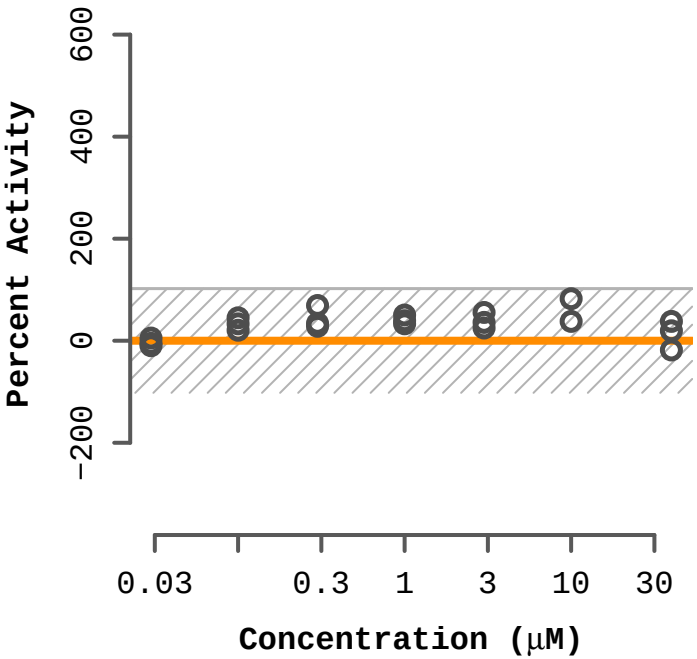
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	184.57	NA	NA
PROB:	1	NA	NA
RMSE:	47.48	NA	NA

MAX_MEAN: 57.1 MAX_MED: 53.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Glycidyl trimethylammonium chloride
CHID: 44643 CASRN: 3033-77-0
SPID(S): TP0001412E04
M4ID: 30273809

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	208.31	NA	NA
PROB:	1	NA	NA
RMSE:	39.4	NA	NA

MAX_MEAN: 60.2 MAX_MED: 60.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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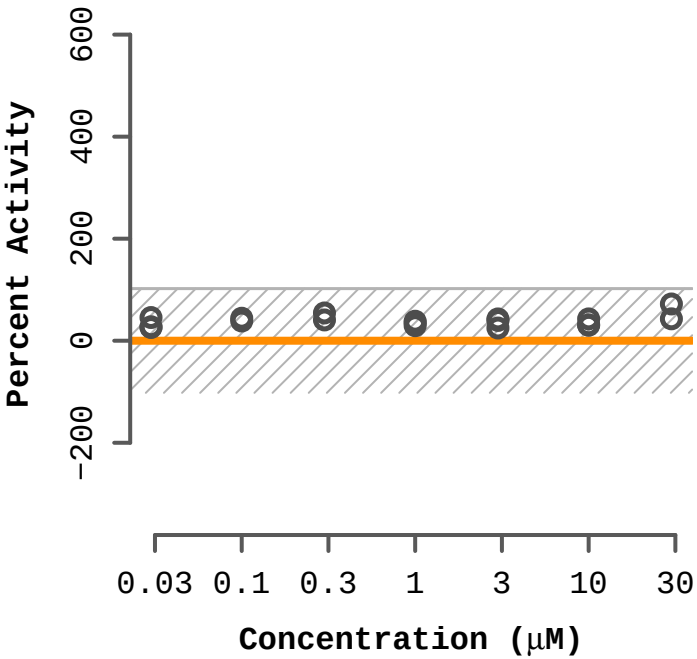


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Benzyl propanoate
CHID: 44791 CASRN: 122-63-4
SPID(S): EPAPLT0154A07
M4ID: 30273537

HILL MODEL: Not applicable.

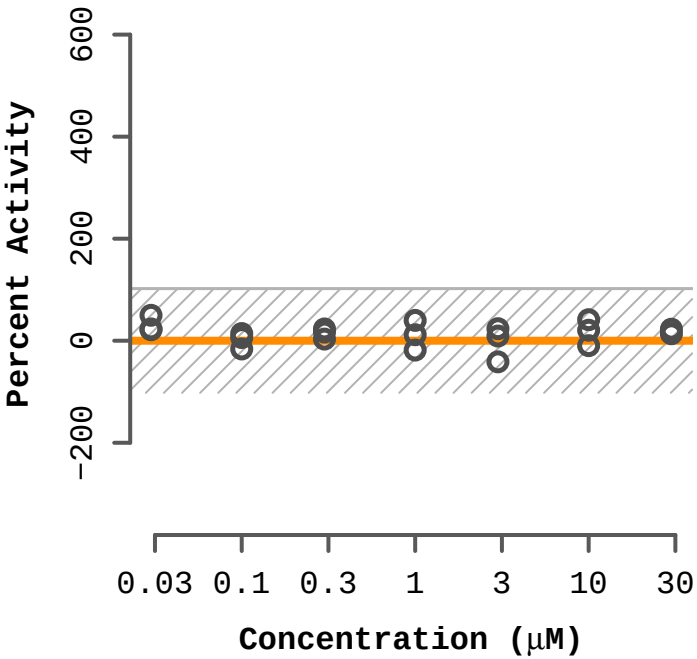
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	190.29	NA	NA
PROB:	1	NA	NA
RMSE:	40.82	NA	NA

MAX_MEAN: 57.6 MAX_MED: 57.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Ethyl 2-cyano-3,3-diphenylacrylate
CHID: 44821 CASRN: 5232-99-5
SPID(S): EPAPLT0154C08
M4ID: 30273559

HILL MODEL: Not applicable.

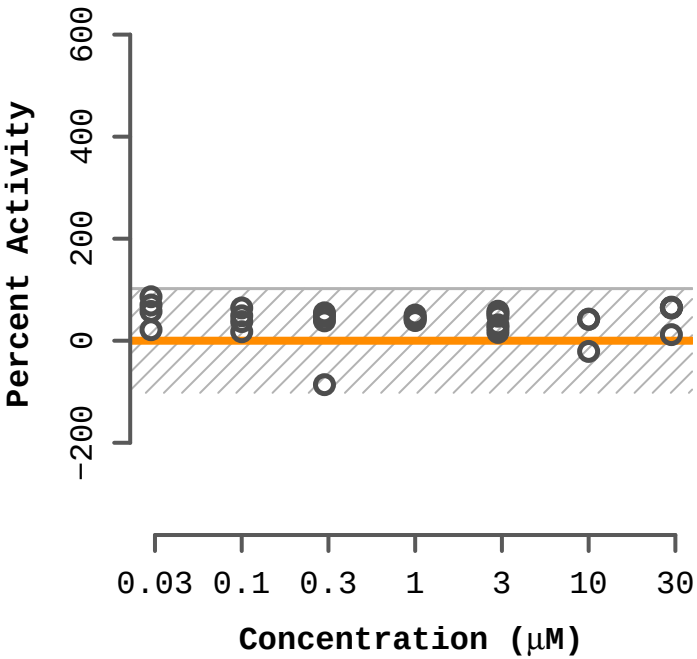
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	189.32	NA	NA
PROB:	1	NA	NA
RMSE:	24.68	NA	NA

MAX_MEAN: 31.5 MAX_MED: 23.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-[(4-Hydroxyphenyl)methyl]phenol
CHID: 44890 CASRN: 2467-03-0
SPID(S): EPAPLT0154F06
M4ID: 30273588

HILL MODEL: Not applicable.

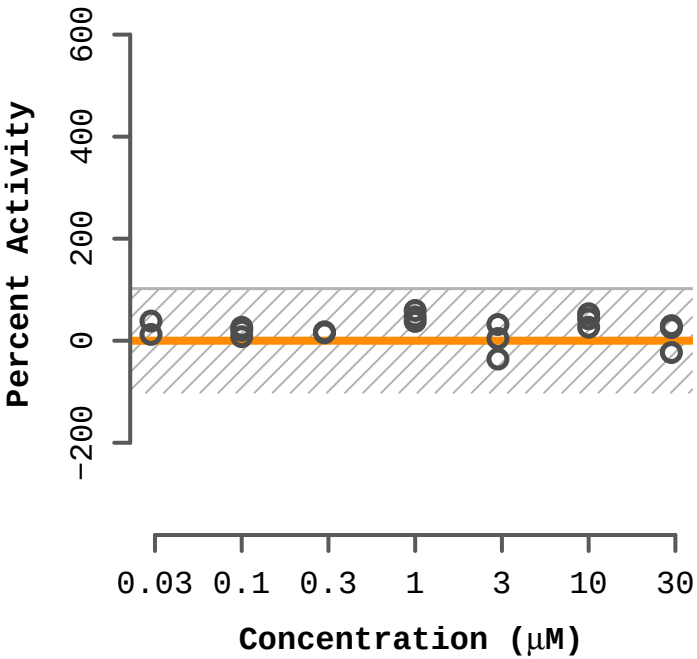
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	328.7	NA	NA
PROB:	1	NA	NA
RMSE:	51.04	NA	NA

MAX_MEAN: 58.9 MAX_MED: 64.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 1-(2-Hydroxyethyl)pyrrolidin-2-one
CHID: 44922 CASRN: 3445-11-2
SPID(S): EPAPLT0154G03
M4ID: 30273595

HILL MODEL: Not applicable.

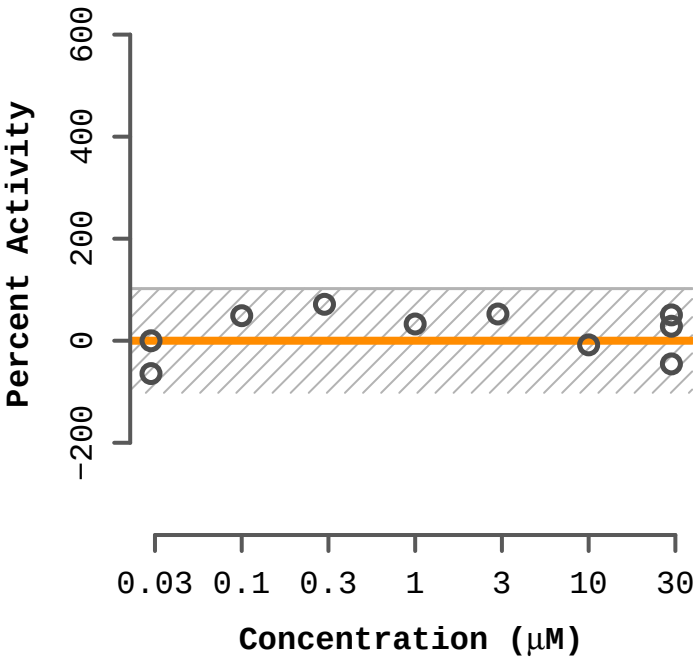
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	191.45	NA	NA
PROB:	1	NA	NA
RMSE:	32.67	NA	NA

MAX_MEAN: 48 MAX_MED: 46.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4,5-Dihydroxy-1,3-dimethylimidazolidin-2-one
CHID: 44934 CASRN: 3923-79-3
SPID(S): EPAPLT0154A10
M4ID: 30273540

HILL MODEL: Not applicable.

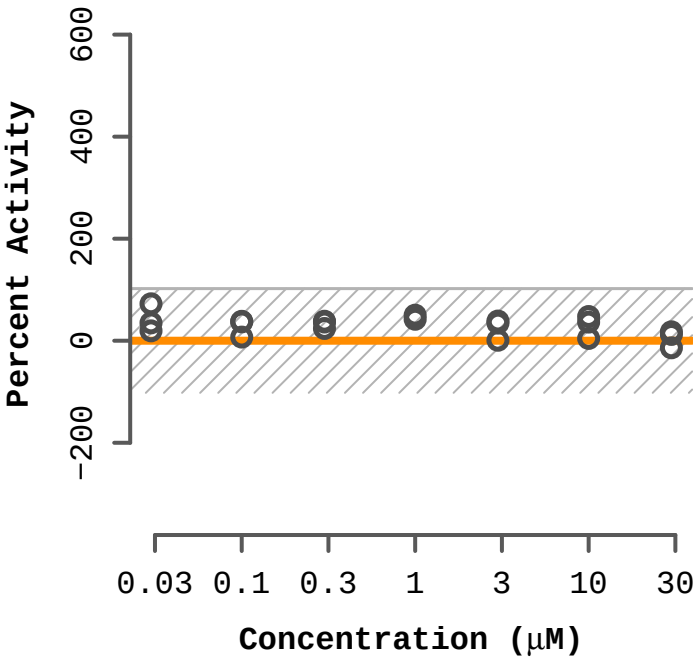
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	108.65	NA	NA
PROB:	1	NA	NA
RMSE:	45.82	NA	NA

MAX_MEAN: 71.4 MAX_MED: 71.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Bis{2-[2-(propan-2-yl)-1,3-oxazolidin-3-yl]eth
CHID: 44961 CASRN: 59719-67-4
SPID(S): EPAPLT0154D04
M4ID: 30273566

HILL MODEL: Not applicable.

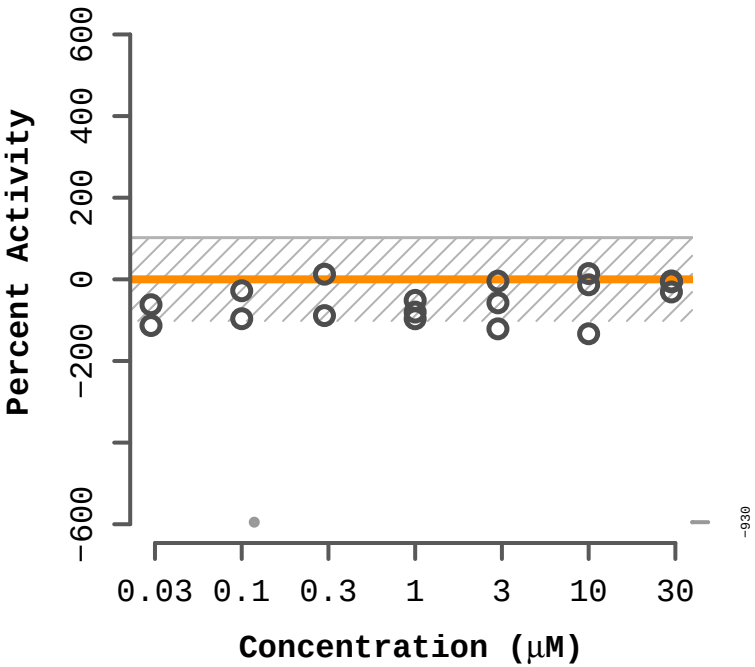
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	203.83	NA	NA
PROB:	1	NA	NA
RMSE:	34.92	NA	NA

MAX_MEAN: 46.1 MAX_MED: 46.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Ethyl 2-methylpentanoate
CHID: 47198 CASRN: 39255-32-8
SPID(S): EPAPLT0154H09
M4ID: 30273611 BRK

HILL MODEL: Not applicable.

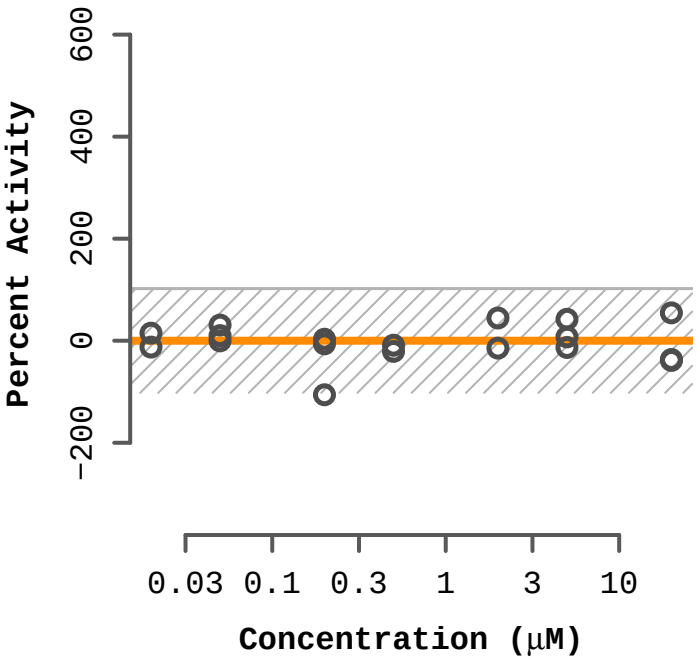
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	238.13	NA	NA
PROB:	1	NA	NA
RMSE:	224.27	NA	NA

MAX_MEAN: −13.6 MAX_MED: −6.16 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Fandosentan potassium salt
CHID: 47249 CASRN: 221246-12-4
SPID(S): TP0001414F04
M4ID: 30274013

HILL MODEL: Not applicable.

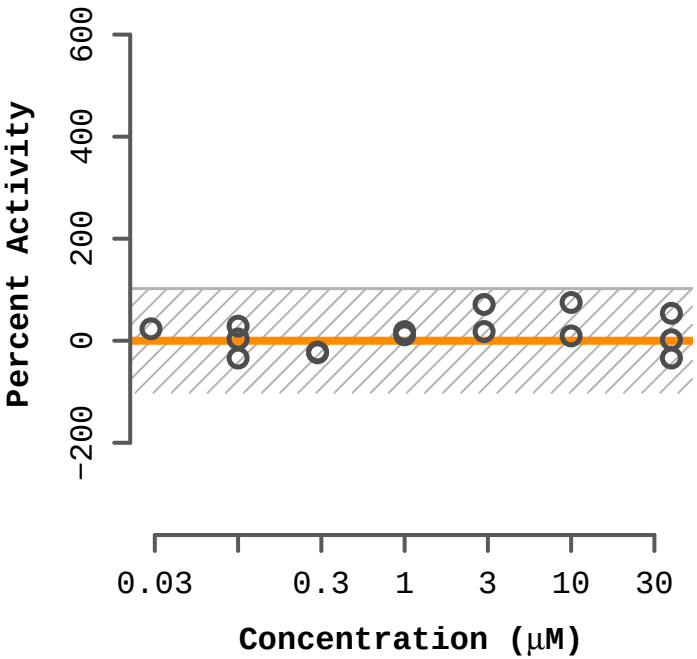
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	180.11	NA	NA
PROB:	1	NA	NA
RMSE:	35.91	NA	NA

MAX_MEAN: 15.1 MAX_MED: 15.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: CI-1029
CHID: 47262 CASRN: 207736-05-8
SPID(S): TP0001414E09
M4ID: 30274006

HILL MODEL: Not applicable.

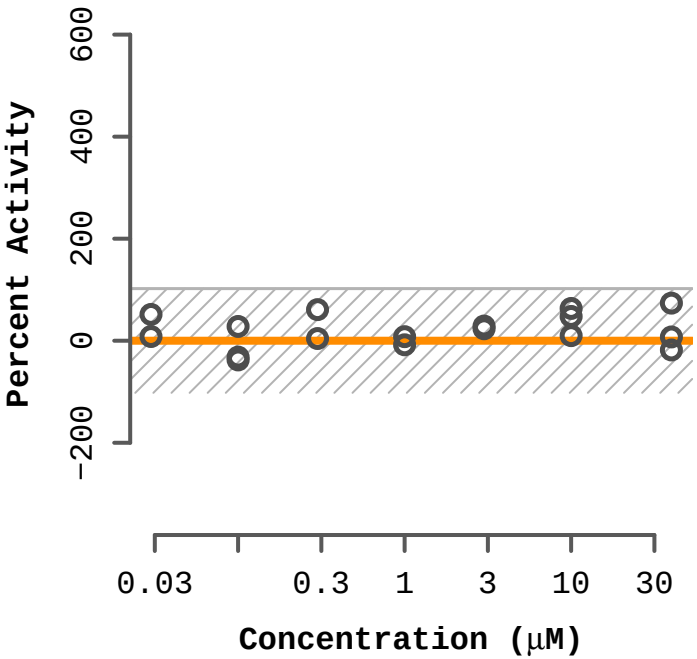
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	152.54	NA	NA
PROB:	1	NA	NA
RMSE:	35.76	NA	NA

MAX_MEAN: 44.6 MAX_MED: 44.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: CP-471358
CHID: 47265 CASRN: NOCAS_47265
SPID(S): TP0001412G04
M4ID: 30273833

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	174.64	NA	NA
PROB:	1	NA	NA
RMSE:	37.12	NA	NA

MAX_MEAN: 40.4 MAX_MED: 47.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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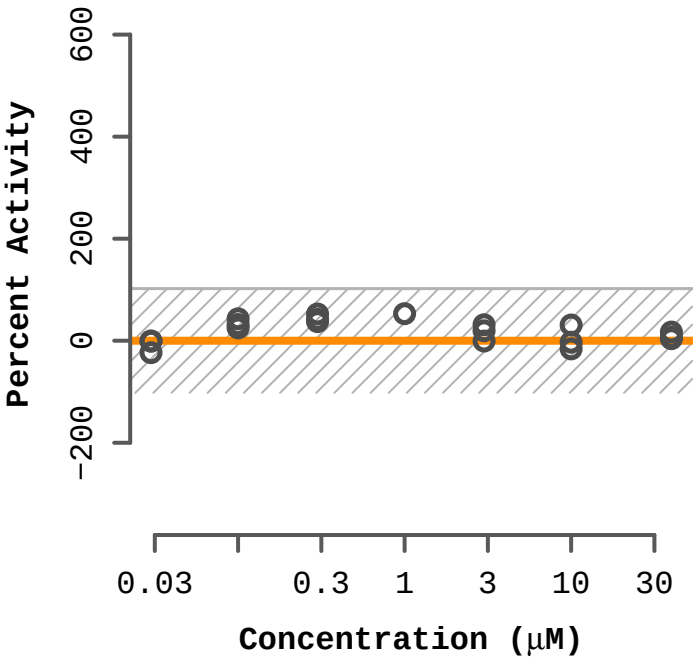


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: CI-959
CHID: 47268 CASRN: 104795-68-8
SPID(S): TP0001411G09
M4ID: 30273742

HILL MODEL: Not applicable.

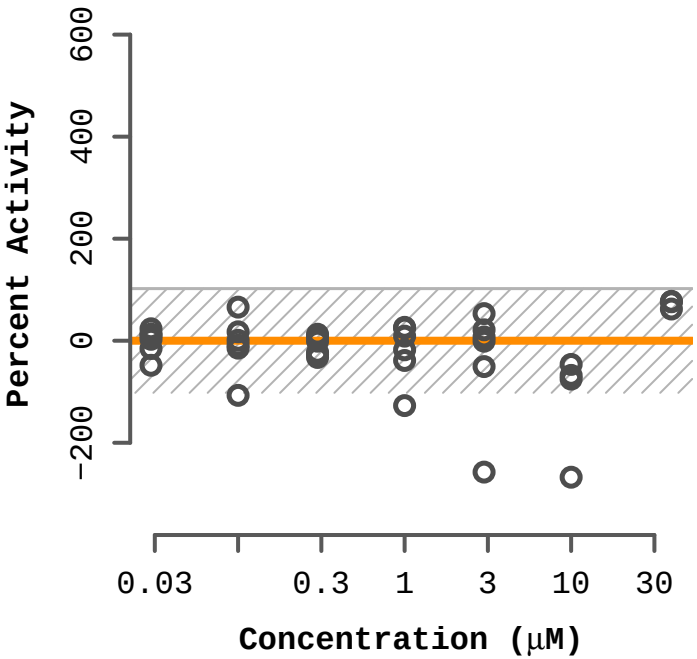
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	185.71	NA	NA
PROB:	1	NA	NA
RMSE:	28.76	NA	NA

MAX_MEAN: 53.1 MAX_MED: 53.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Elzasonan
CHID: 47277 CASRN: 361343-19-3
SPID(S): TP0001414B11
M4ID: 30273972

HILL MODEL: Not applicable.

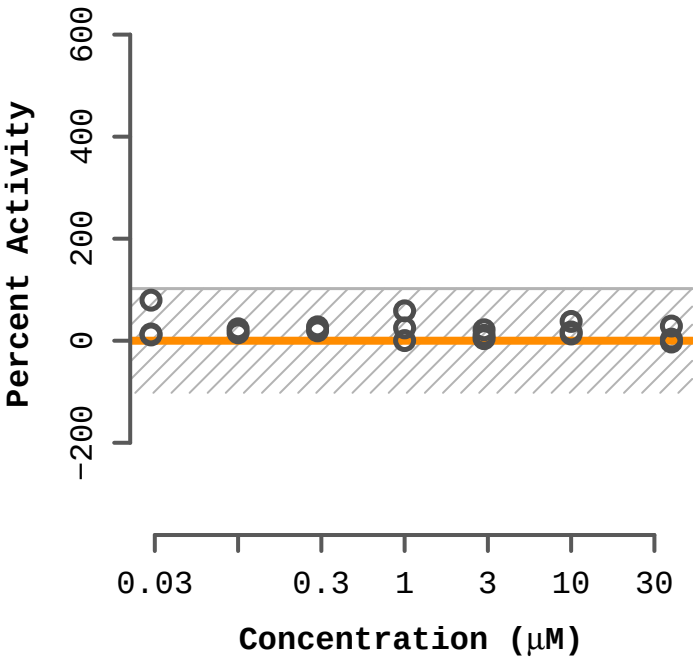
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	413.08	NA	NA
PROB:	1	NA	NA
RMSE:	75.95	NA	NA

MAX_MEAN: 72 MAX_MED: 76.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: CP-532623
CHID: 47279 CASRN: 261947-38-0
SPID(S): TP0001411D04
M4ID: 30273701

HILL MODEL: Not applicable.

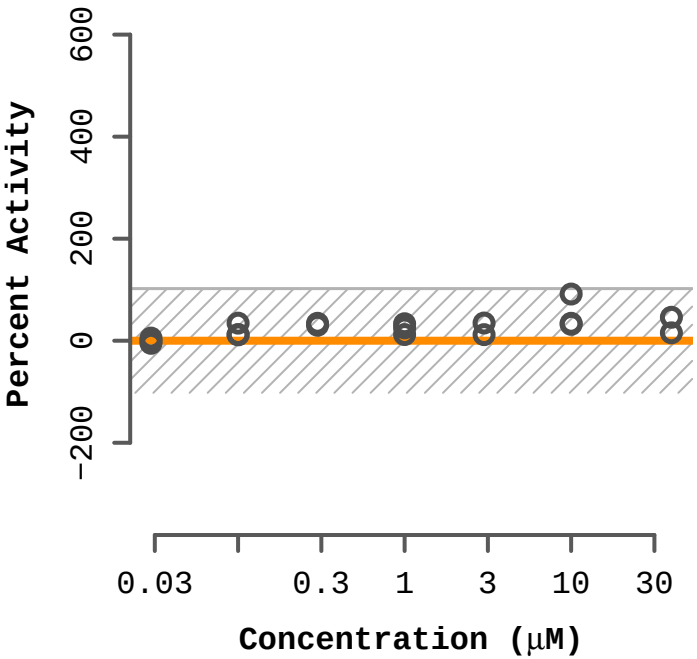
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	182.82	NA	NA
PROB:	1	NA	NA
RMSE:	29.01	NA	NA

MAX_MEAN: 34.8 MAX_MED: 25.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: PHA-00543613
CHID: 47284 CASRN: 478149-53-0
SPID(S): TP0001414F09
M4ID: 30274018

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	179.26	NA	NA
PROB:	1	NA	NA
RMSE:	33.2	NA	NA

MAX_MEAN: 52.7 MAX_MED: 34.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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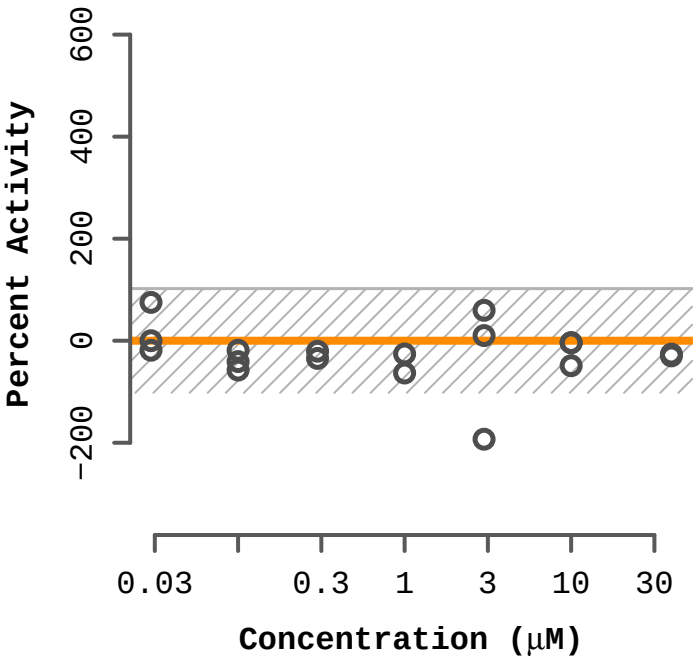


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: PD 0200347
CHID: 47292 CASRN: NOCAS_47292
SPID(S): TP0001411B07
M4ID: 30273680

HILL MODEL: Not applicable.

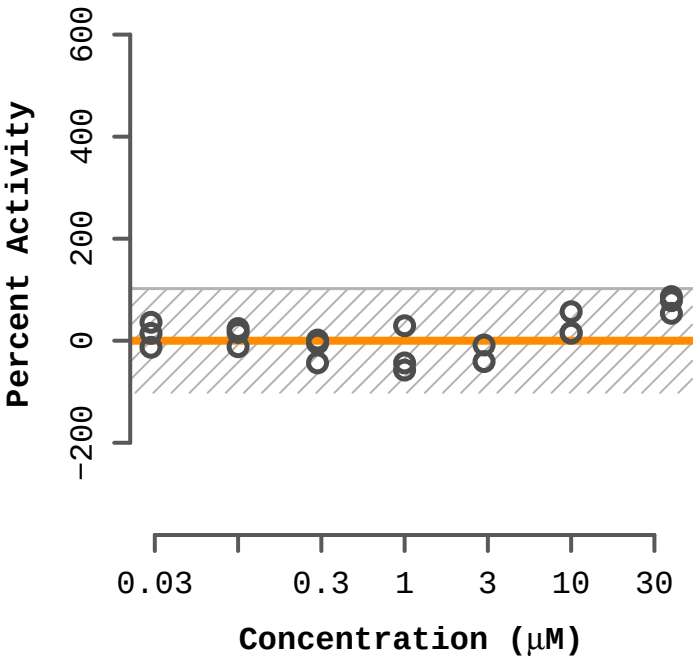
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	195.78	NA	NA
PROB:	1	NA	NA
RMSE:	58.91	NA	NA

MAX_MEAN: 18.9 MAX_MED: 10.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: UK-373911
CHID: 47295 CASRN: 291305-06-1
SPID(S): TP0001411H08
M4ID: 30273753

HILL MODEL: Not applicable.

GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	208.19	NA	NA
PROB:	1	NA	NA
RMSE:	40.39	NA	NA

MAX_MEAN: 73 MAX_MED: 78.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

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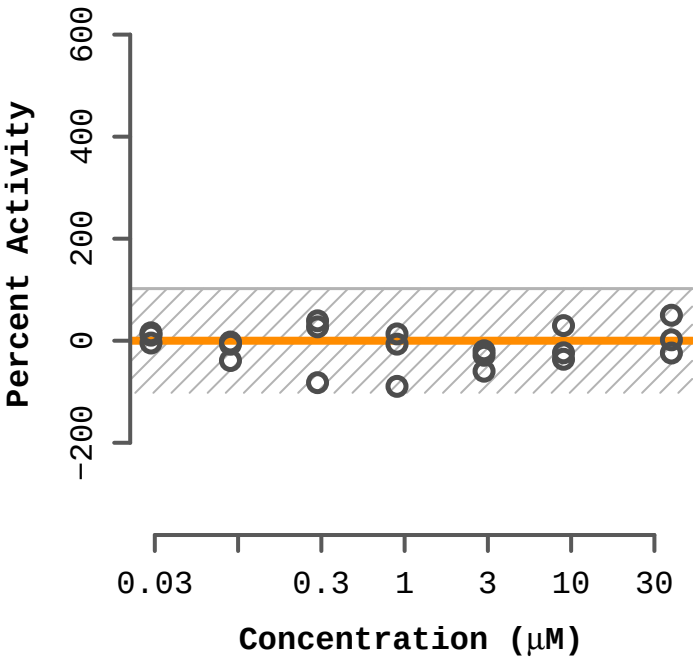


ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: SB243213A
CHID: 47322 CASRN: 200940-23-4
SPID(S): TP0001413E01
M4ID: 30273902

HILL MODEL: Not applicable.

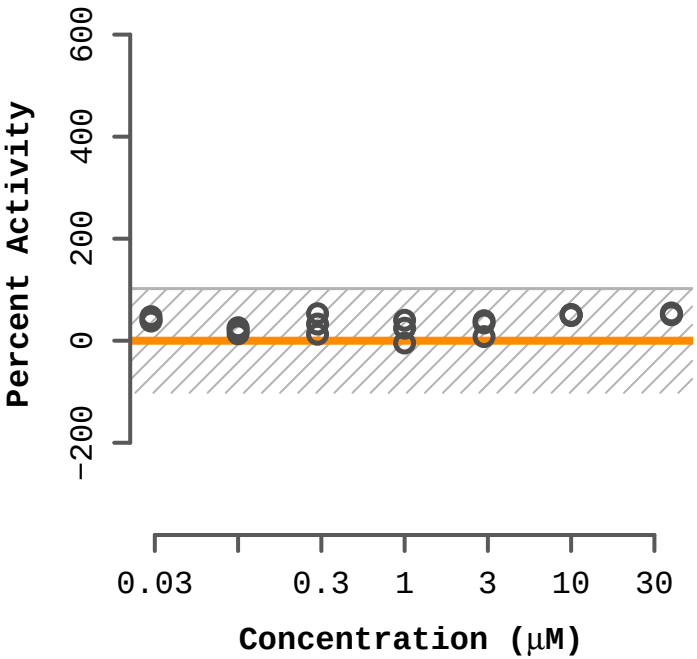
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	214.26	NA	NA
PROB:	1	NA	NA
RMSE:	37.66	NA	NA

MAX_MEAN: 9.3 MAX_MED: 27.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: SB281832
CHID: 47324 CASRN: 219790-72-4
SPID(S): TP0001414D09
M4ID: 30273994

HILL MODEL: Not applicable.

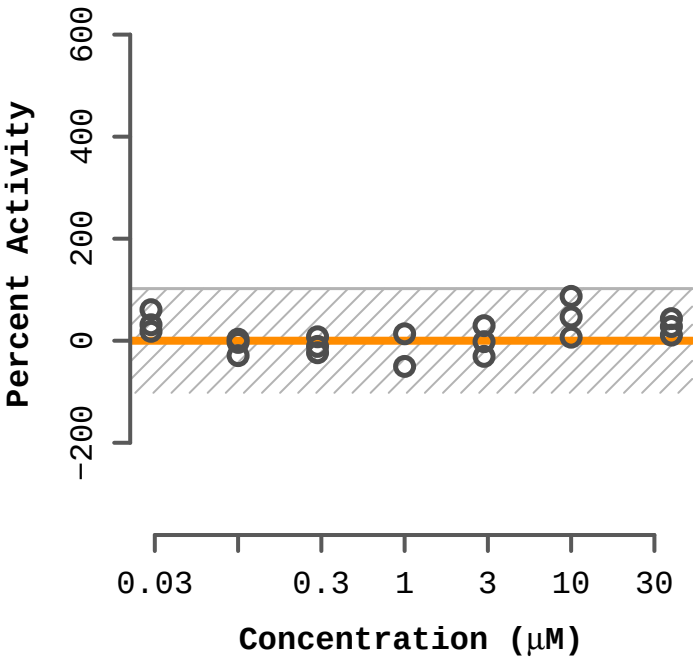
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	219.36	NA	NA
PROB:	1	NA	NA
RMSE:	38.9	NA	NA

MAX_MEAN: 52.7 MAX_MED: 52.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: PharmaGSID_47333
CHID: 47333 CASRN: NOCAS_47333
SPID(S): TP0001413F04
M4ID: 30273917

HILL MODEL: Not applicable.

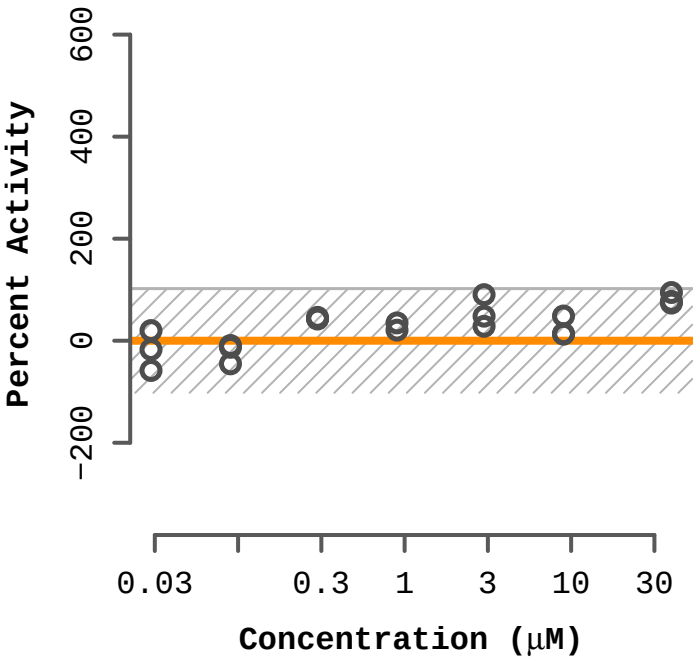
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	200.93	NA	NA
PROB:	1	NA	NA
RMSE:	34.46	NA	NA

MAX_MEAN: 46.9 MAX_MED: 46.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: SR125047
CHID: 47342 CASRN: NOCAS_47342
SPID(S): TP0001412H10
M4ID: 30273851

HILL MODEL: Not applicable.

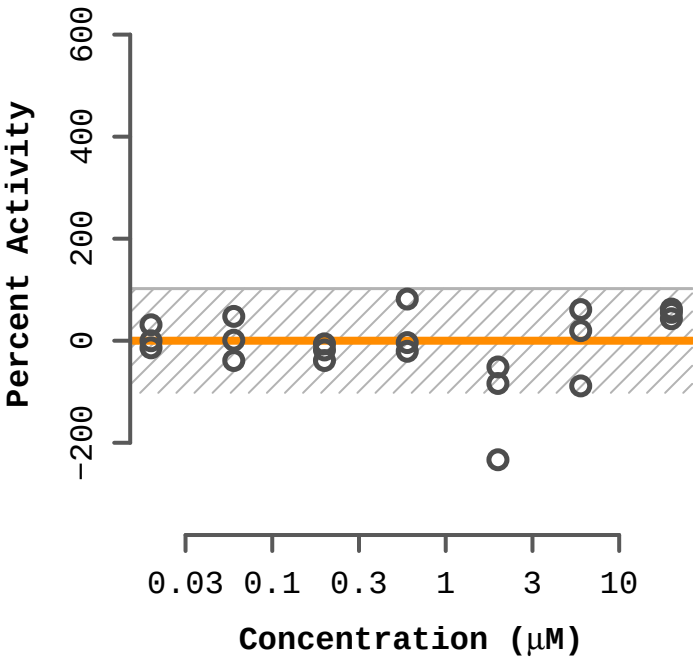
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	216.86	NA	NA
PROB:	1	NA	NA
RMSE:	49.1	NA	NA

MAX_MEAN: 81.9 MAX_MED: 77.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: SSR 241586 HCl
CHID: 47353 CASRN: NOCAS_47353
SPID(S): TP0001411F01
M4ID: 30273722

HILL MODEL: Not applicable.

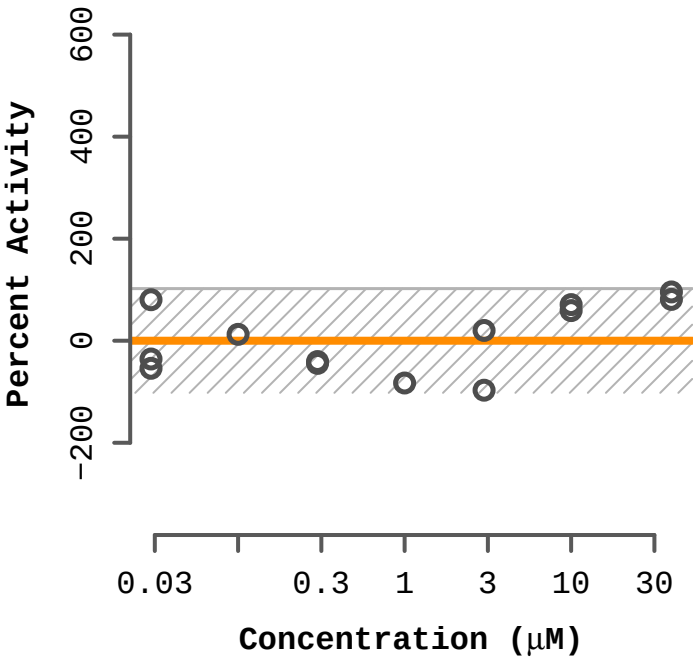
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	235.01	NA	NA
PROB:	1	NA	NA
RMSE:	68.58	NA	NA

MAX_MEAN: 53.7 MAX_MED: 55.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Nelivaptan
CHID: 47358 CASRN: 439687-69-1
SPID(S): TP0001411A08
M4ID: 30273669

HILL MODEL: Not applicable.

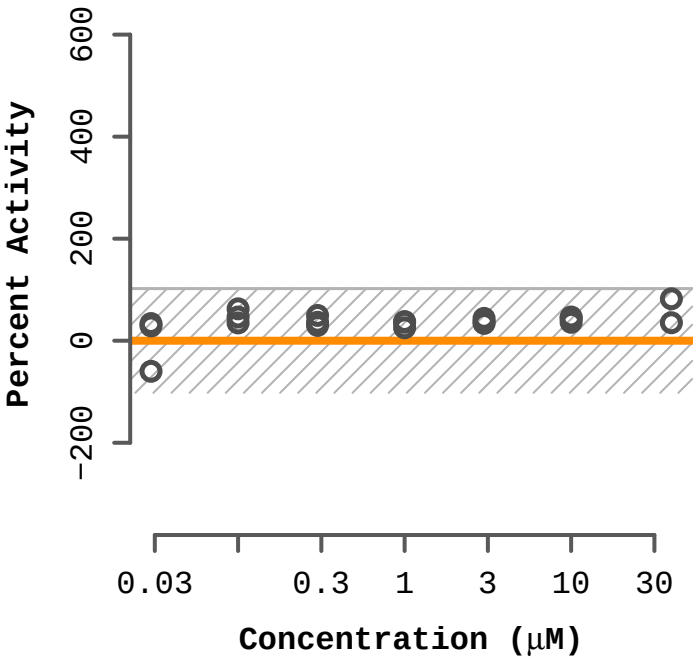
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	149.91	NA	NA
PROB:	1	NA	NA
RMSE:	65.26	NA	NA

MAX_MEAN: 88.4 MAX_MED: 88.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: SSR180711
CHID: 47359 CASRN: 298198-52-4
SPID(S): TP0001414G09
M4ID: 30274030

HILL MODEL: Not applicable.

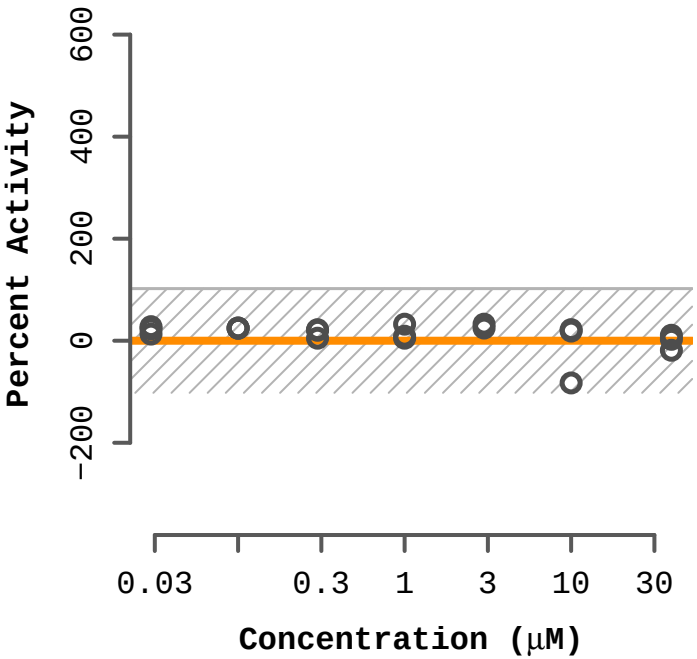
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	214.07	NA	NA
PROB:	1	NA	NA
RMSE:	44.08	NA	NA

MAX_MEAN: 58.8 MAX_MED: 58.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: AVE9423
CHID: 47375 CASRN: 862243-29-6
SPID(S): TP0001411E10
M4ID: 30273719

HILL MODEL: Not applicable.

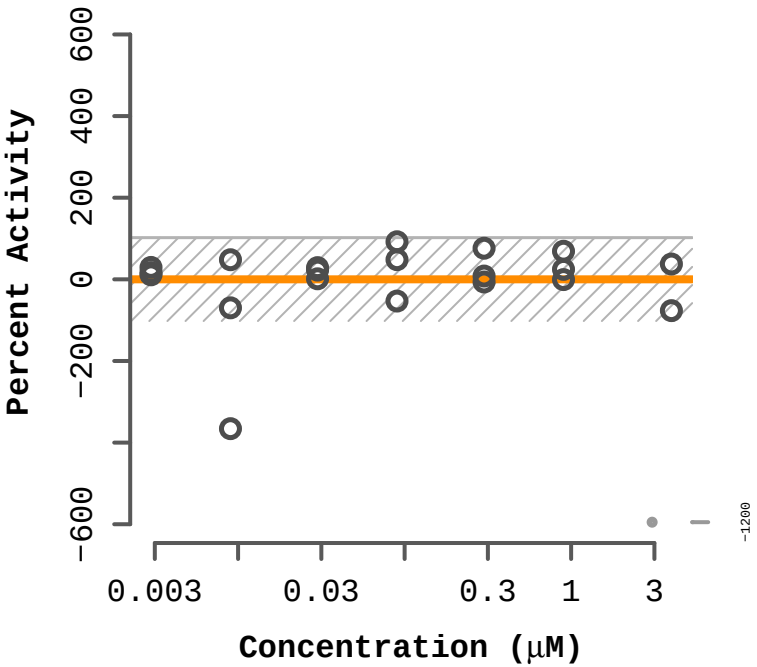
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	191.14	NA	NA
PROB:	1	NA	NA
RMSE:	27.59	NA	NA

MAX_MEAN: 28.7 MAX_MED: 28.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: AVE8923
CHID: 47381 CASRN: NOCAS_47381
SPID(S): TP0001414C08
M4ID: 30273981 BRK

HILL MODEL: Not applicable.

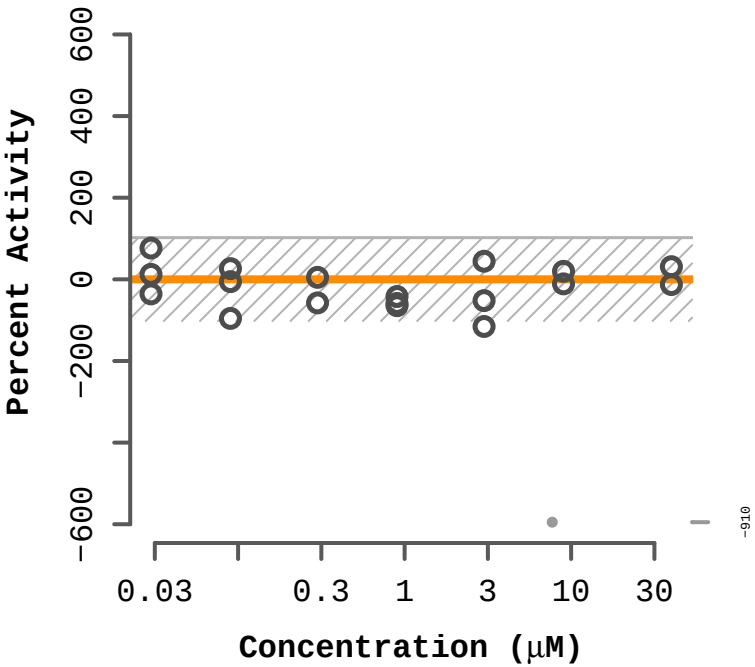
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	262.71	NA	NA
PROB:	1	NA	NA
RMSE:	283.52	NA	NA

MAX_MEAN: 31 MAX_MED: 48.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: SAR 150640
CHID: 47389 CASRN: 433212-21-6
SPID(S): TP0001414F12
M4ID: 30274021 BRK

HILL MODEL: Not applicable.

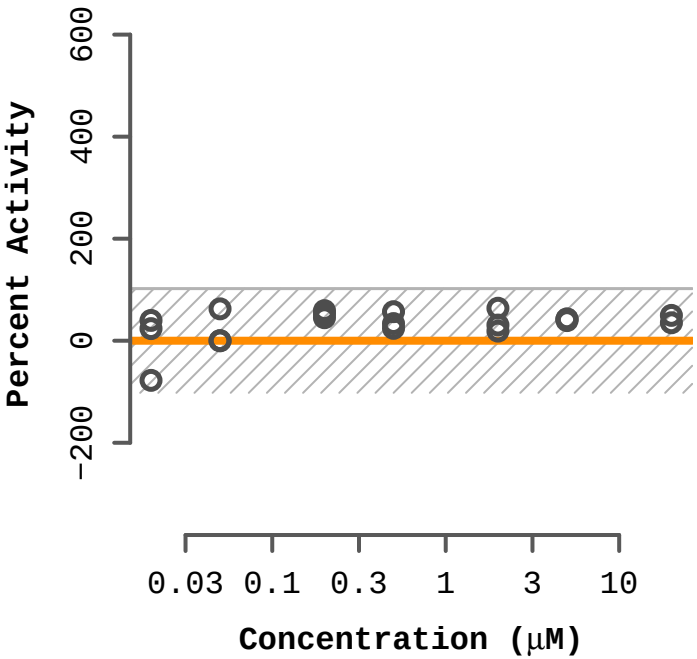
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	229.13	NA	NA
PROB:	1	NA	NA
RMSE:	214.14	NA	NA

MAX_MEAN: 17.8 MAX_MED: 12.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Pravastatin sodium
CHID: 47525 CASRN: 81131-70-6
SPID(S): TP0001412B05
M4ID: 30273774

HILL MODEL: Not applicable.

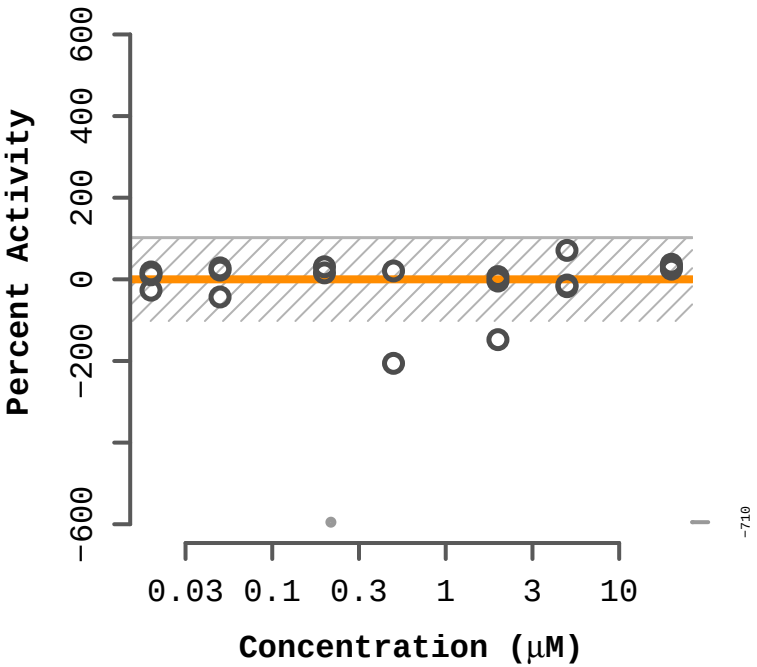
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	214.18	NA	NA
PROB:	1	NA	NA
RMSE:	44.54	NA	NA

MAX_MEAN: 52.4 MAX_MED: 53 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: C10−21 alkanesulfonic acids phenyl esters
CHID: 47526 CASRN: 91082−17−6
SPID(S): TP0001413B02
M4ID: 30273867 BRK

HILL MODEL: Not applicable.

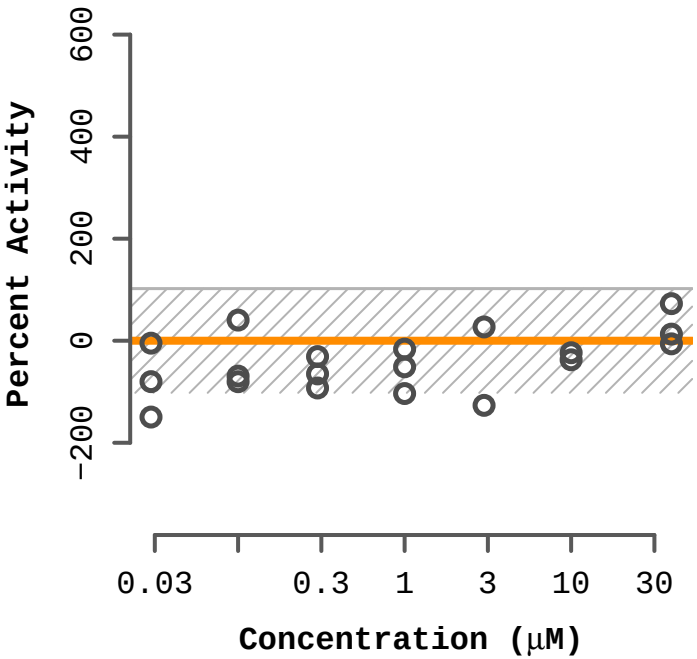
GAIN−LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	237.9	NA	NA
PROB:	1	NA	NA
RMSE:	171.09	NA	NA

MAX_MEAN: 31.1 MAX_MED: 31.2 BMAD: 34.1

COFF: 102 HIT−CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Perfluoroundecanoic acid
CHID: 47553 CASRN: 2058-94-8
SPID(S): TP0001411E11
M4ID: 30273720

HILL MODEL: Not applicable.

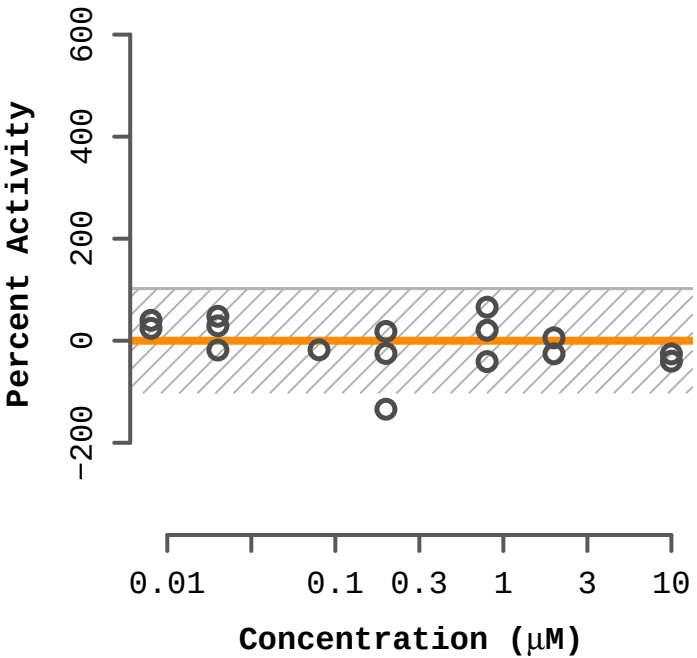
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	219.14	NA	NA
PROB:	1	NA	NA
RMSE:	70.04	NA	NA

MAX_MEAN: 26.6 MAX_MED: 13 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 1H,1H,2H,2H-Perfluorooctyl iodide
CHID: 47565 CASRN: 2043-57-4
SPID(S): TP0001413A04
M4ID: 30273857

HILL MODEL: Not applicable.

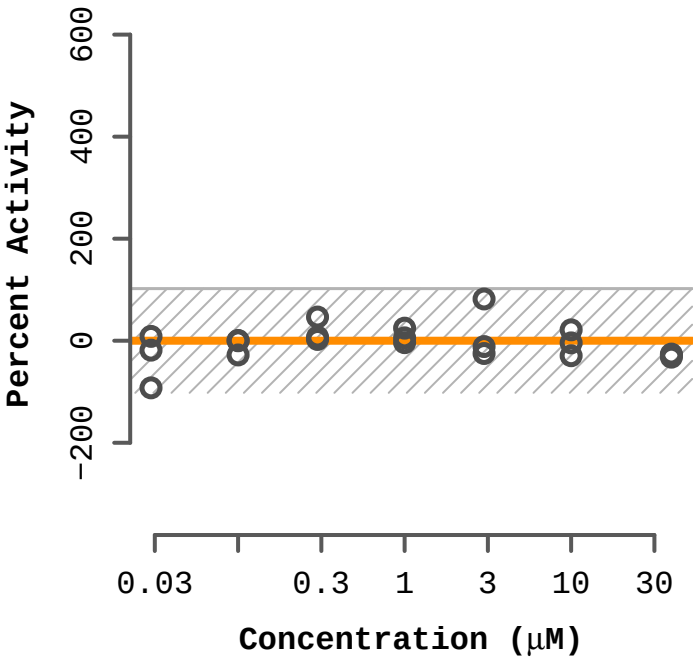
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	168.9	NA	NA
PROB:	1	NA	NA
RMSE:	46.32	NA	NA

MAX_MEAN: 32.2 MAX_MED: 32.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Cotinine
CHID: 47576 CASRN: 486-56-6
SPID(S): TP0001414C05
M4ID: 30273978

HILL MODEL: Not applicable.

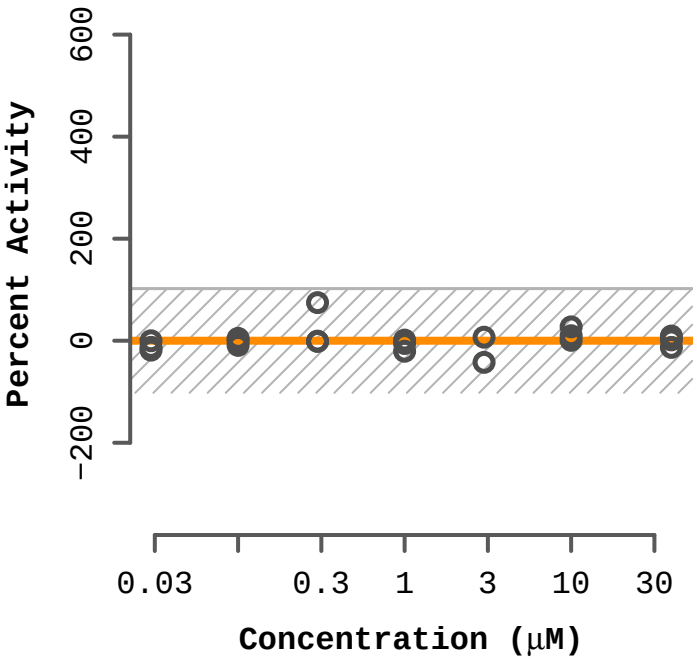
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	206.89	NA	NA
PROB:	1	NA	NA
RMSE:	33.74	NA	NA

MAX_MEAN: 18.8 MAX_MED: 7.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4,4'−Sulfonylbis[2−(prop−2−en−1−yl)phenol]
CHID: 47598 CASRN: 41481−66−7
SPID(S): TP0001413G04
M4ID: 30273929

HILL MODEL: Not applicable.

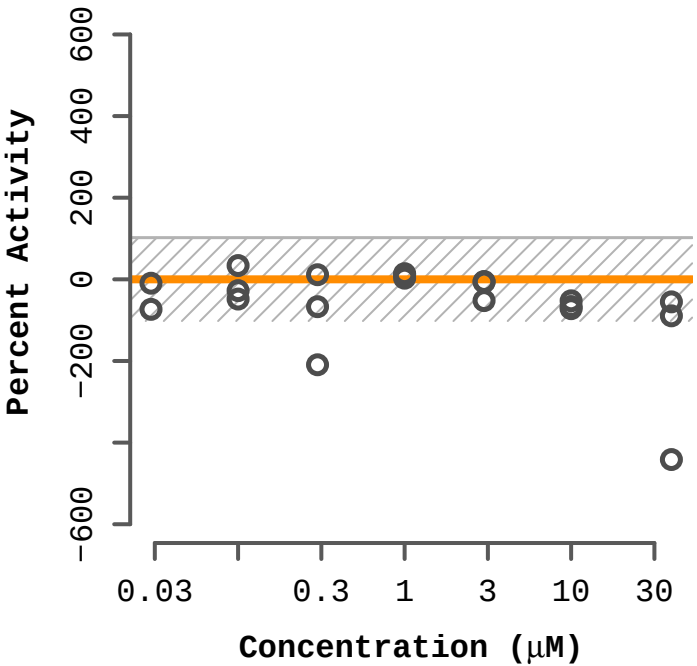
GAIN−LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	174.36	NA	NA
PROB:	1	NA	NA
RMSE:	21.91	NA	NA

MAX_MEAN: 24.3 MAX_MED: 9.86 BMAD: 34.1

COFF: 102 HIT−CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Cyclohexylphenylketone
CHID: 48182 CASRN: 712-50-5
SPID(S): TP0001411H05
M4ID: 30273750

HILL MODEL: Not applicable.

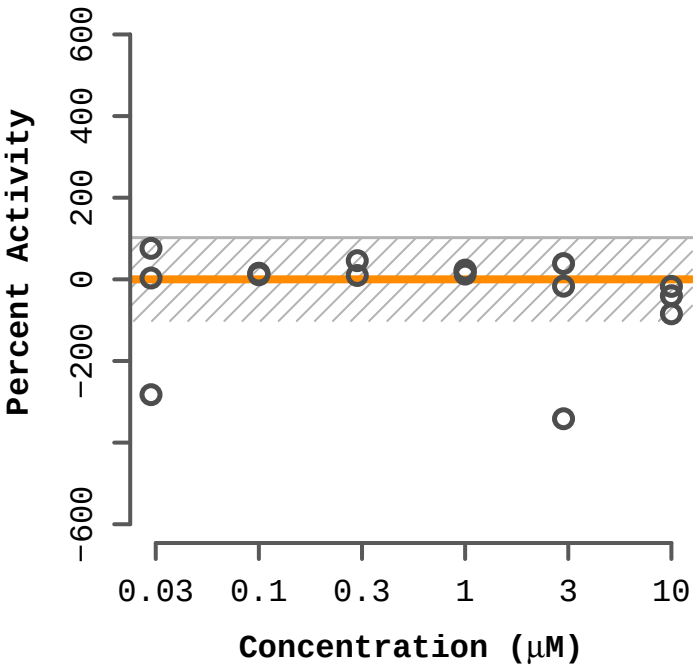
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	237.66	NA	NA
PROB:	1	NA	NA
RMSE:	118.2	NA	NA

MAX_MEAN: 9.48 MAX_MED: 11.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: PharmaGSID_48509
CHID: 48509 CASRN: NOCAS_48509
SPID(S): TP0001414H10
M4ID: 30274043

HILL MODEL: Not applicable.

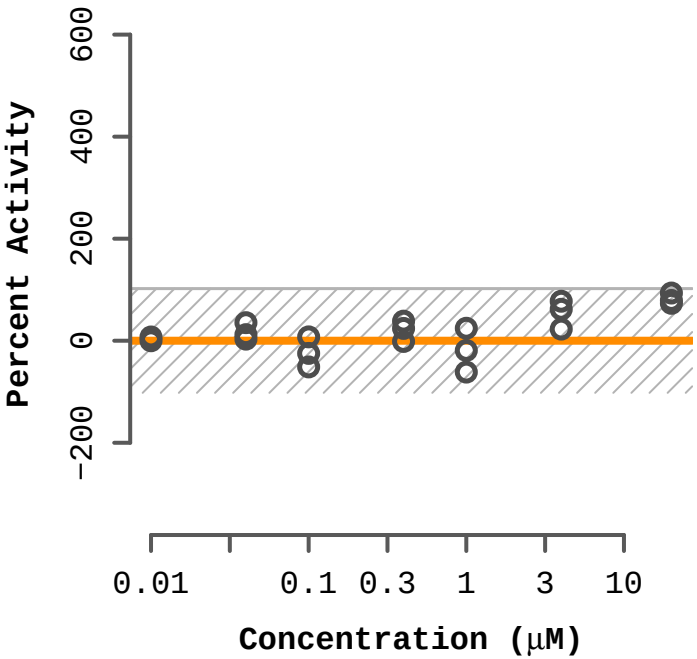
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	200.5	NA	NA
PROB:	1	NA	NA
RMSE:	112.93	NA	NA

MAX_MEAN: 27.7 MAX_MED: 27.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: HMR1171 trifluoroacetate (1:1)
CHID: 48522 CASRN: NOCAS_48522
SPID(S): TP0001413F03
M4ID: 30273916

HILL MODEL: Not applicable.

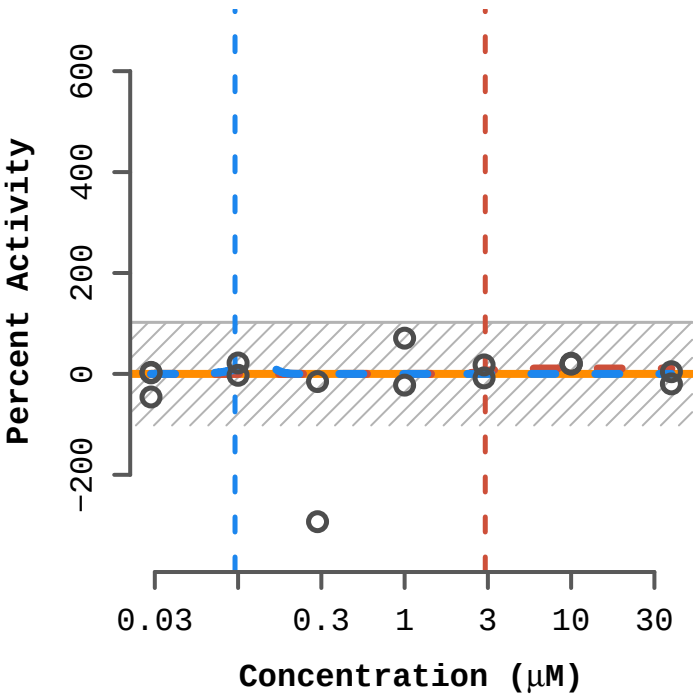
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	213.36	NA	NA
PROB:	1	NA	NA
RMSE:	45.97	NA	NA

MAX_MEAN: 82 MAX_MED: 79 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Acrylamide
CHID: 20027 CASRN: 79-06-1
SPID(S): TP0001413A02
M4ID: 30273855

HILL MODEL (in red):

	tp	ga	gw
val:	10.7	0.484	8
sd:	10.7	0.368	130

GAIN-LOSS MODEL (in blue):

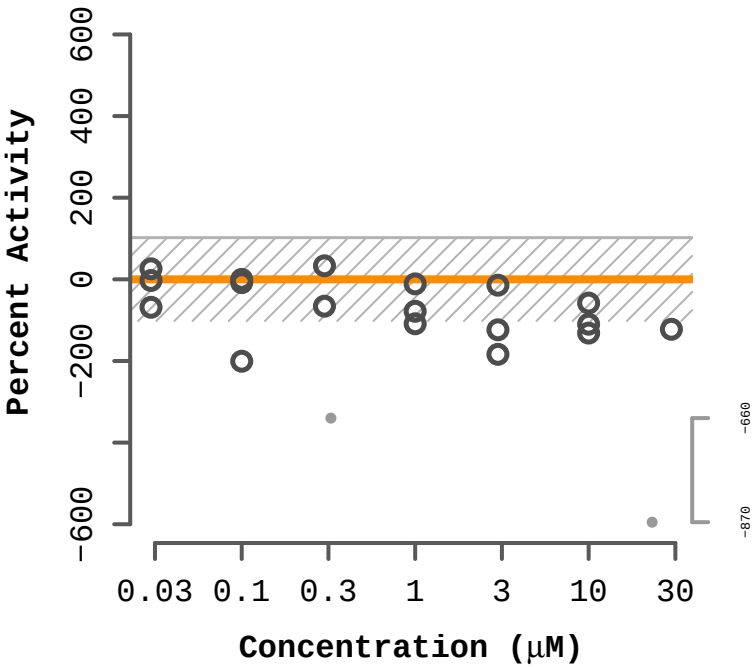
	tp	ga	gw	la	lw
val:	16.6	−1.02	6.98	−0.768	17.5
sd:	776	6.7	76.1	9.25	660

	CNST	HILL	GNLS
AIC:	168.77	173.78	178.47
PROB:	0.92	0.07	0.01
RMSE:	77.49	77.31	77.42

MAX_MEAN: 24.4 MAX_MED: 24.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.08

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-Amino-4-nitrophenol
CHID: 20062 CASRN: 99-57-0
SPID(S): EPAPLT0154D08
M4ID: 30273570 BRK

HILL MODEL: Failed to converge.

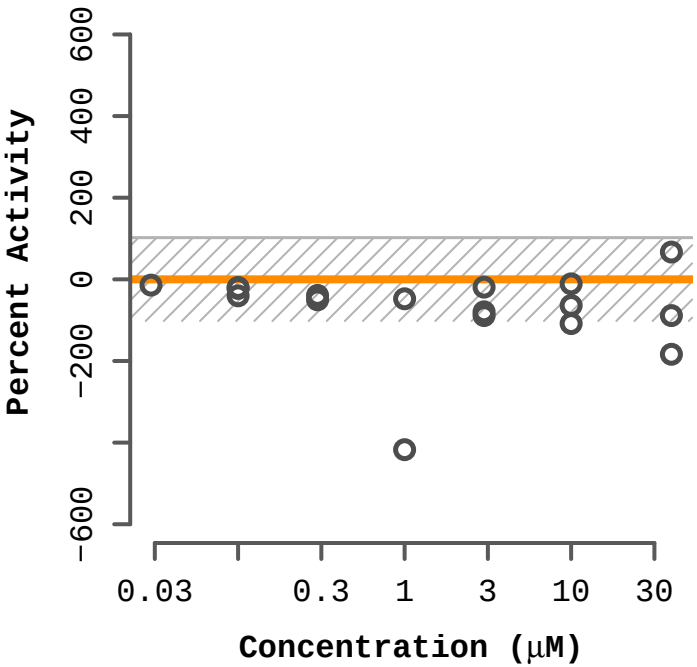
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	268.91	NA	NA
PROB:	1	NA	NA
RMSE:	260.67	NA	NA

MAX_MEAN: −15.1 MAX_MED: −2.76 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Atrazine
CHID: 20112 CASRN: 1912-24-9
SPID(S): TP0001411B12
M4ID: 30273685

HILL MODEL: Failed to converge.

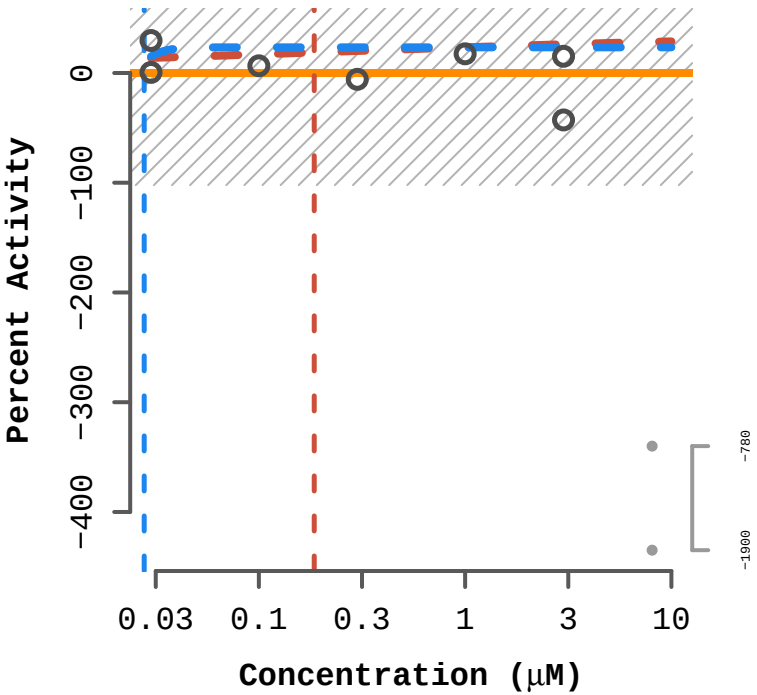
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	207.65	NA	NA
PROB:	1	NA	NA
RMSE:	123.59	NA	NA

MAX_MEAN: -14.1 MAX_MED: -14.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 5-Azacytidine
CHID: 20116 CASRN: 320-67-2
SPID(S): EPAPLT0167A06
M4ID: 30273616 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	37.5	-0.732	0.3
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

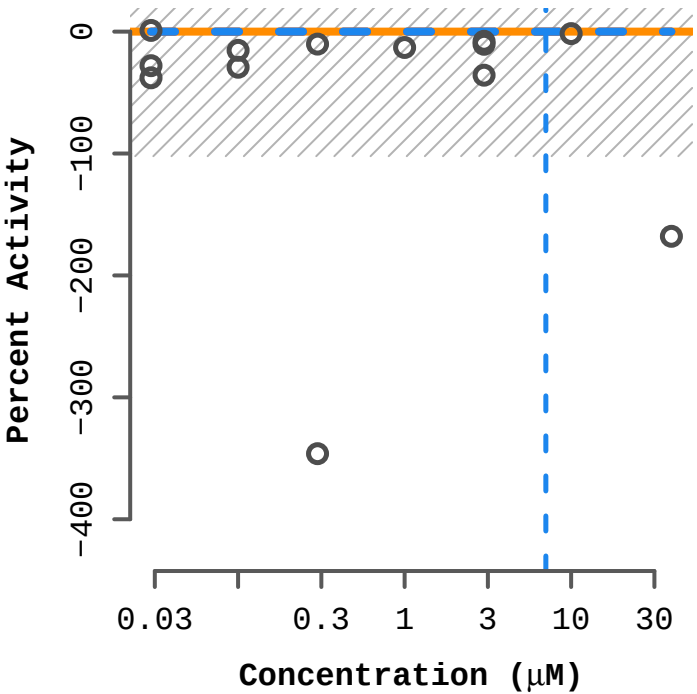
	tp	ga	gw	la	lw
val:	23.4	-1.56	7.88	2.74	10.4
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	205.19	208.84	212.41
PROB:	0.84	0.14	0.02
RMSE:	531.35	540.73	538.88

MAX_MEAN: 33.2 MAX_MED: 40.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.16

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Azobenzene
CHID: 20123 CASRN: 103-33-3
SPID(S): TP0001411G08
M4ID: 30273741

HILL MODEL (in red):

	tp	ga	gw
val:	1.42	2.1	7.77
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

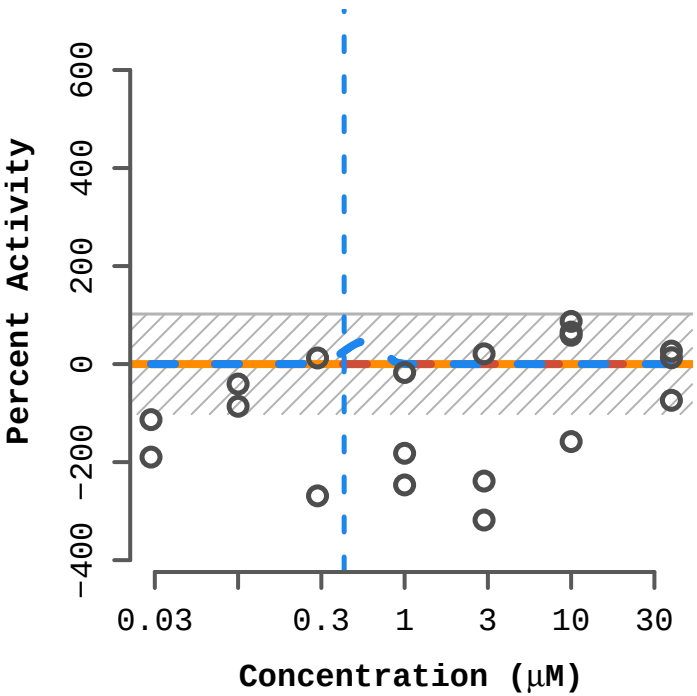
	tp	ga	gw	la	lw
val:	1.88e-09	0.848	5.98	3.14	15.4
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	195.85	201.85	205.85
PROB:	0.95	0.05	0.01
RMSE:	92.58	92.58	92.58

MAX_MEAN: 9.12 MAX_MED: 13.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Bifenthrin
CHID: 20160 CASRN: 82657-04-3
SPID(S): TP0001411B11
M4ID: 30273684

HILL MODEL (in red):

	tp	ga	gw
val:	60.5	2.1	7.72
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

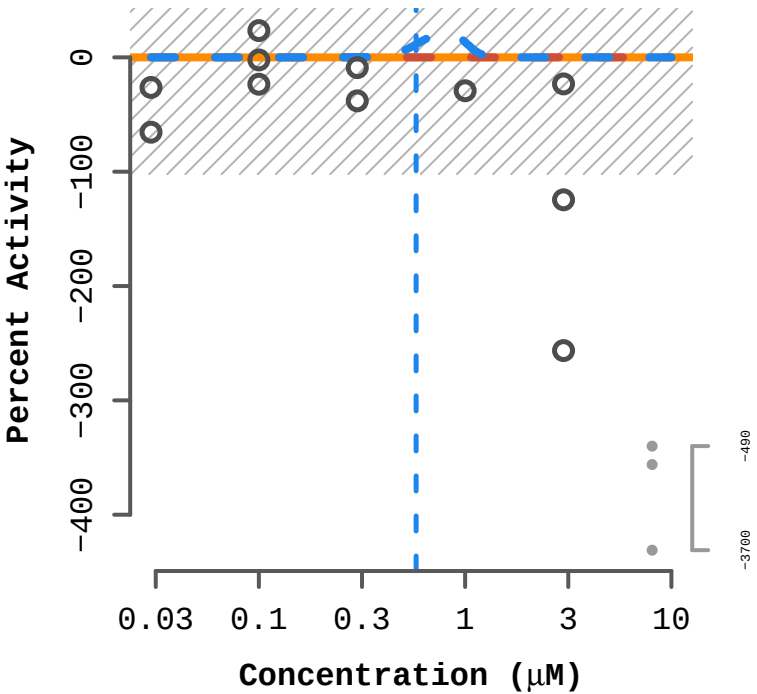
	tp	ga	gw	la	lw
val:	52.7	-0.363	8	-0.113	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	247.47	253.47	257.54
PROB:	0.95	0.05	0.01
RMSE:	150.38	150.38	150.7

MAX_MEAN: 13.4 MAX_MED: 62.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Benzyl butyl phthalate
CHID: 20205 CASRN: 85-68-7
SPID(S): TP0001413E05
M4ID: 30273906 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	1.94	1.5	7.51
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

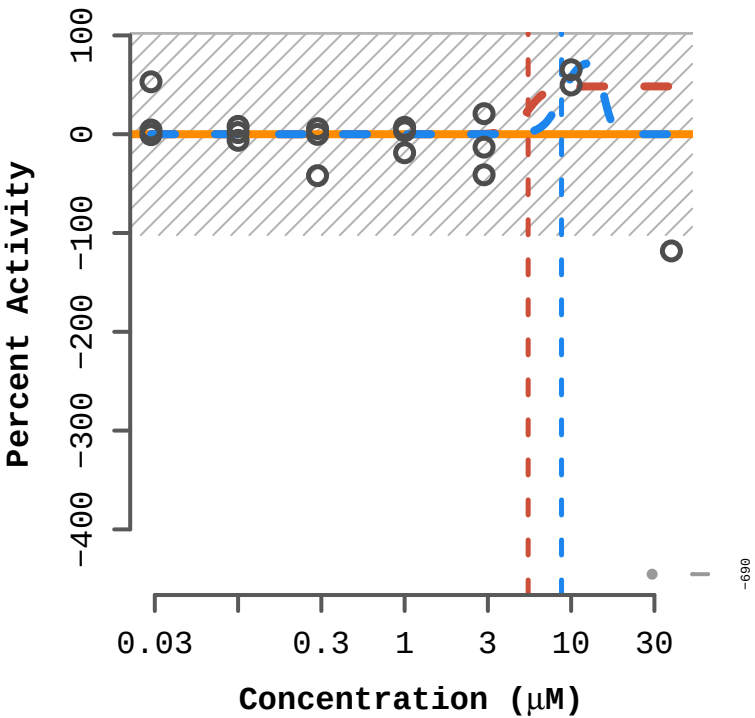
	tp	ga	gw	la	lw
val:	23	−0.238	7.86	0.0123	13.1
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	266.8	272.8	276.76
PROB:	0.95	0.05	0.01
RMSE:	923.35	923.35	923.34

MAX_MEAN: 13.1 MAX_MED: 32.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Dinoseb
CHID: 20207 CASRN: 88-85-7
SPID(S): TP0001412C11
M4ID: 30273792 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	48.4	0.742	8
sd:	18.6	0.322	9.78

GAIN-LOSS MODEL (in blue):

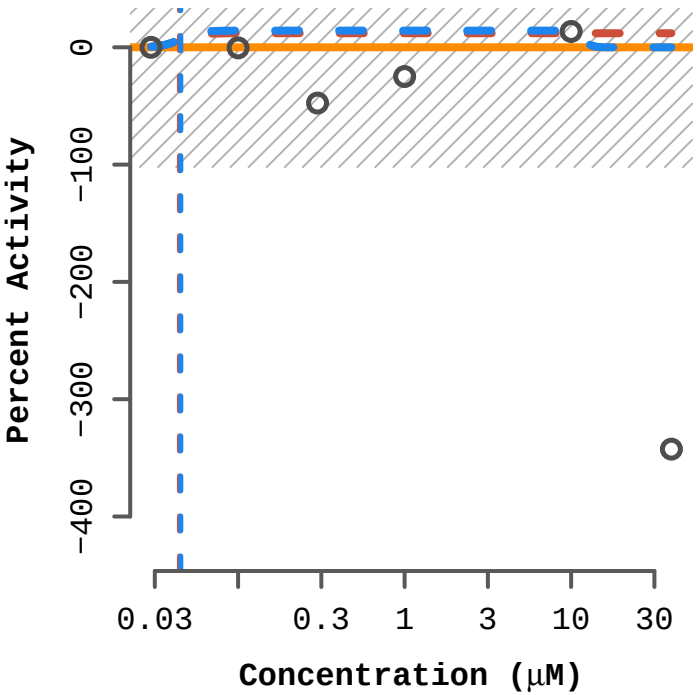
	tp	ga	gw	la	lw
val:	77.5	0.942	8	1.2	16
sd:	774	1.95	41.7	16	858

	CNST	HILL	GNLS
AIC:	215.56	218.77	218.64
PROB:	0.71	0.14	0.15
RMSE:	161.82	173.74	160.74

MAX_MEAN: 57.6 MAX_MED: 57.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.29

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Butylparaben
CHID: 20209 CASRN: 94-26-8
SPID(S): TP0001411A10
M4ID: 30273671

HILL MODEL (in red):

	tp	ga	gw
val:	12	−1.35	8
sd:	12.6	1.99	63.9

GAIN-LOSS MODEL (in blue):

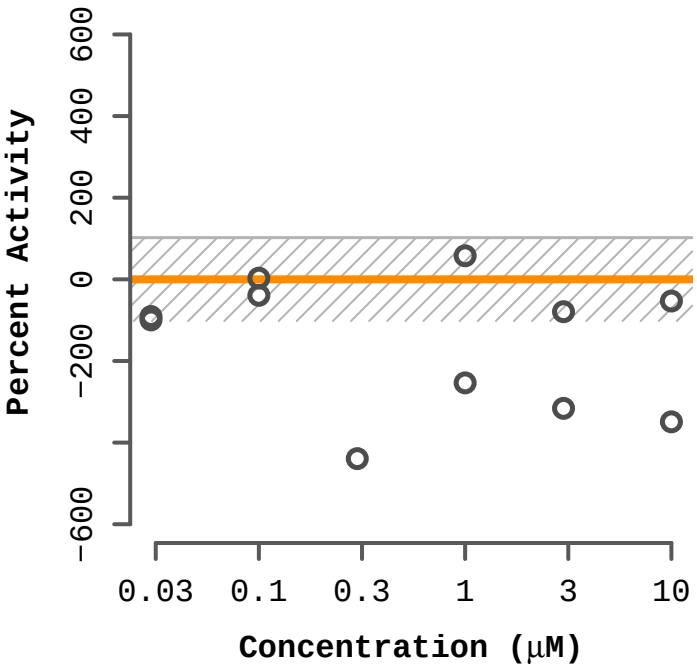
	tp	ga	gw	la	lw
val:	14.2	−1.34	8	1.07	18
sd:	13.5	1.92	62	7.81	1940

	CNST	HILL	GNLS
AIC:	125.83	131.04	134.68
PROB:	0.92	0.07	0.01
RMSE:	107.24	110.25	106.78

MAX_MEAN: 20.7 MAX_MED: 20.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.08

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Butylated hydroxyanisole
CHID: 20215 CASRN: 25013-16-5
SPID(S): EPAPLT0154B05
M4ID: 30273546

HILL MODEL: Failed to converge.

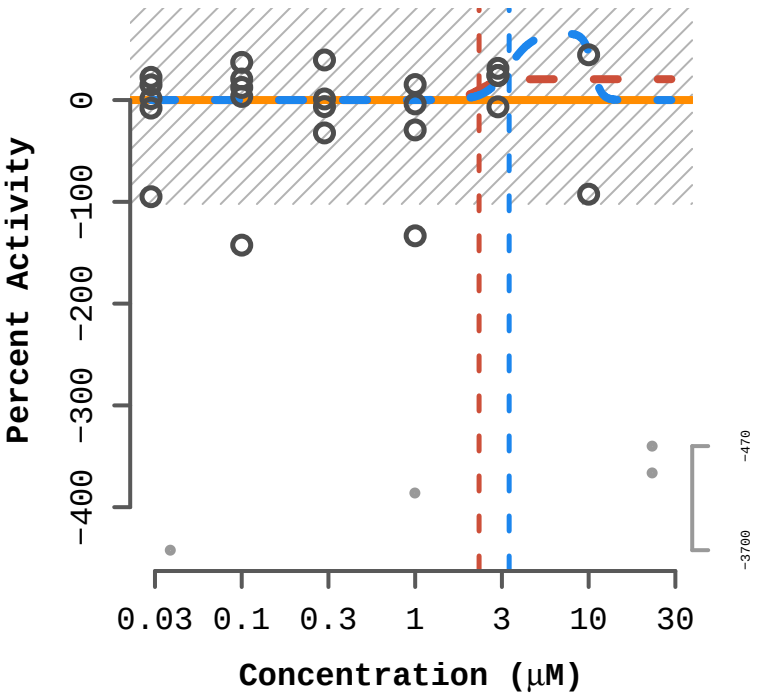
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	151.74	NA	NA
PROB:	1	NA	NA
RMSE:	215.53	NA	NA

MAX_MEAN: −18 MAX_MED: −18 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Chlorpheniramine maleate
CHID: 20321 CASRN: 113-92-8
SPID(S): EPAPLT0167C07
M4ID: 30273628 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	20.5	0.368	8
sd:	45.6	1.12	44.7

GAIN-LOSS MODEL (in blue):

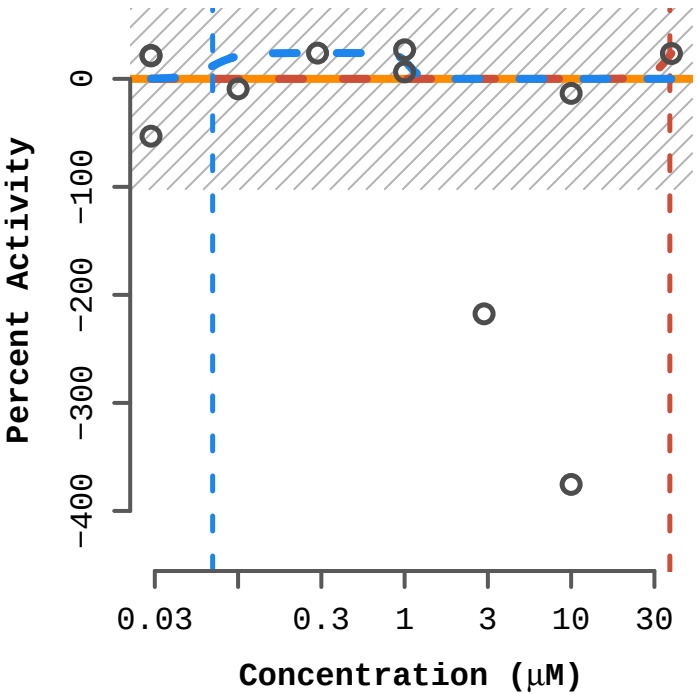
	tp	ga	gw	la	lw
val:	65.7	0.542	6.38	1.02	17.3
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	425.28	430.89	433.99
PROB:	0.93	0.06	0.01
RMSE:	793.97	795.39	793.87

MAX_MEAN: 32.3 MAX_MED: 62.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.07

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Clofibrate
CHID: 20336 CASRN: 637-07-0
SPID(S): TP0001411A06
M4ID: 30273667

HILL MODEL (in red):

	tp	ga	gw
val:	43.2	1.59	7.99
sd:	6660	18	298

GAIN-LOSS MODEL (in blue):

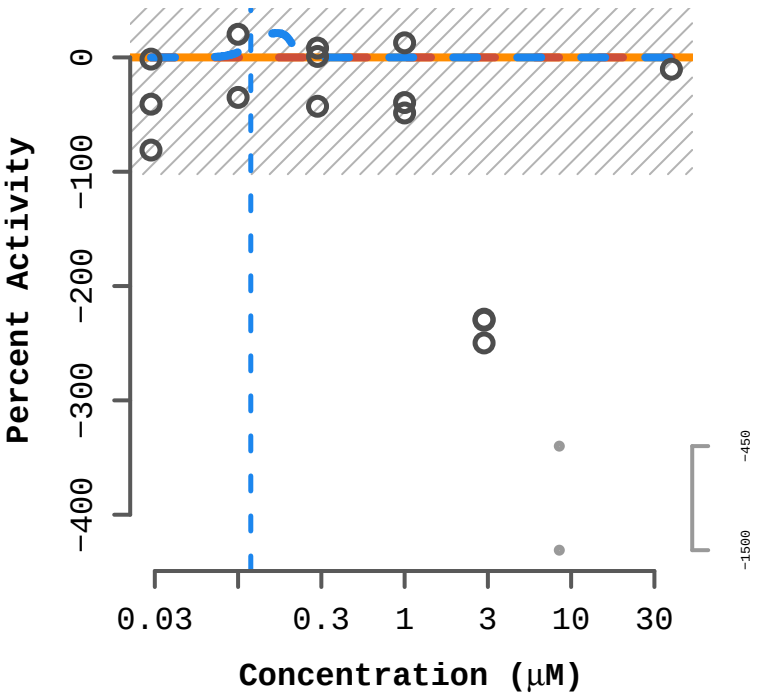
	tp	ga	gw	la	lw
val:	23.9	-1.15	5.61	0.0283	12.9
sd:	42.6	3.56	126	2.4	1090

	CNST	HILL	GNLS
AIC:	145.61	151.36	154.74
PROB:	0.94	0.05	0.01
RMSE:	128.05	127.87	127.4

MAX_MEAN: 23.9 MAX_MED: 23.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Coumaphos
CHID: 20347 CASRN: 56-72-4
SPID(S): TP0001414D12
M4ID: 30273997 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	4.44	2.1	7.26
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

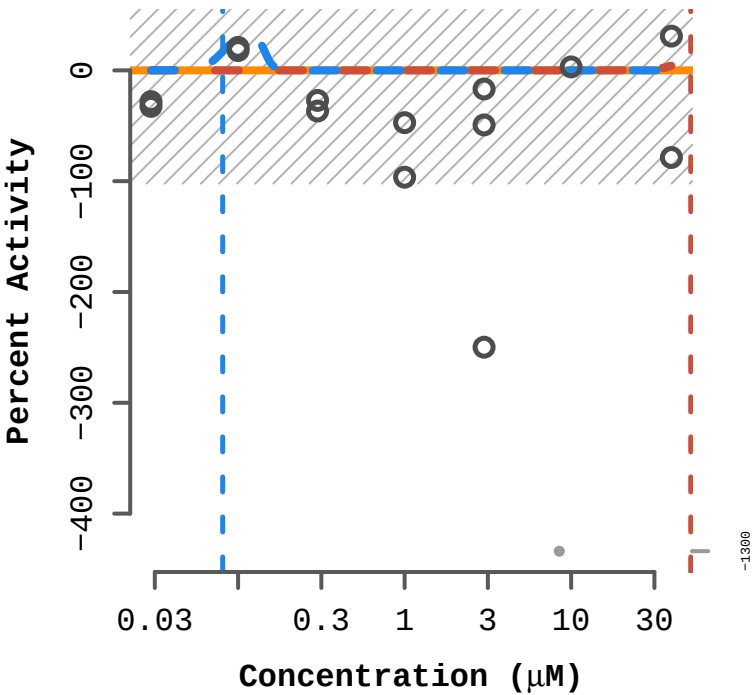
	tp	ga	gw	la	lw
val:	23	−0.924	7.91	−0.674	17.9
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	258.73	264.73	268.72
PROB:	0.95	0.05	0.01
RMSE:	372.22	372.22	372.22

MAX_MEAN: 3.96 MAX_MED: 20.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: p,p'-DDD
CHID: 20373 CASRN: 72-54-8
SPID(S): TP0001412B02
M4ID: 30273771 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	25.7	1.72	6.15
sd:	8840	33.6	521

GAIN-LOSS MODEL (in blue):

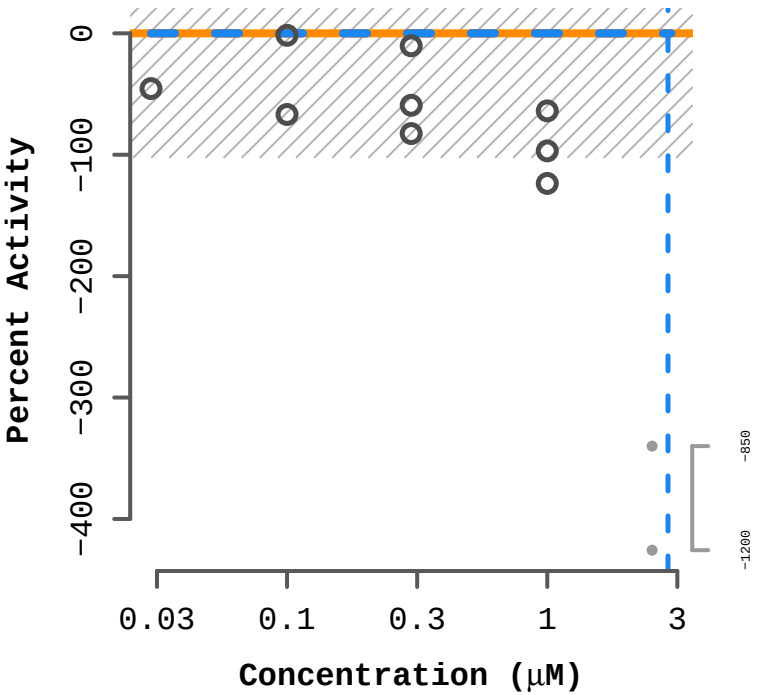
	tp	ga	gw	la	lw
val:	34	-1.09	8	-0.839	17.3
sd:	717	6.41	142	24.7	1710

	CNST	HILL	GNLS
AIC:	249.8	255.79	258.95
PROB:	0.94	0.05	0.01
RMSE:	310.07	310.08	309.87

MAX_MEAN: 28.8 MAX_MED: 30.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Deltamethrin
CHID: 20381 CASRN: 52918-63-5
SPID(S): EPAPLT0169B07
M4ID: 30273655 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	2.78	0.977	7.55
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

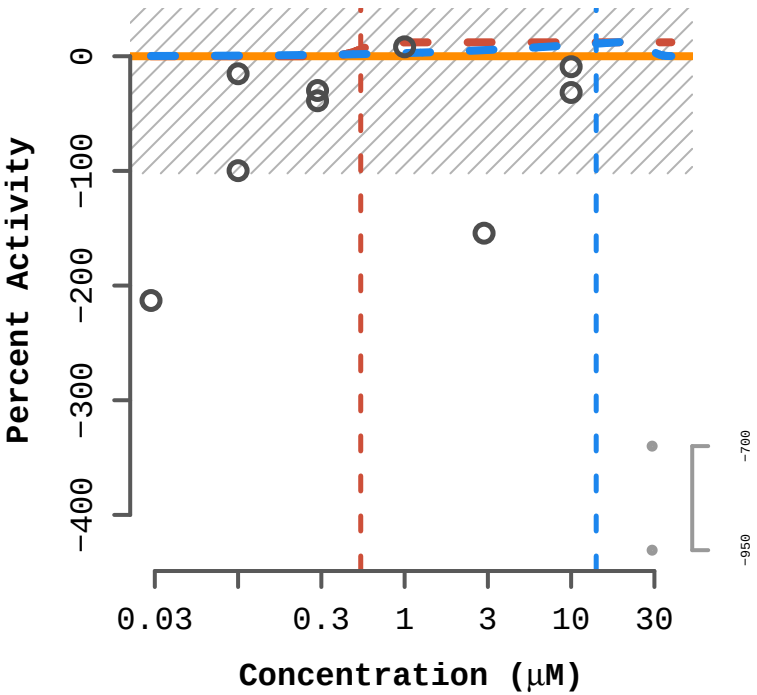
	tp	ga	gw	la	lw
val:	4.44e-07	0.464	7.93	0.916	8.8
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	196.29	202.29	206.29
PROB:	0.95	0.05	0.01
RMSE:	391.92	391.92	391.92

MAX_MEAN: -0.759 MAX_MED: 12.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Dicloran
CHID: 20426 CASRN: 99-30-9
SPID(S): TP0001412F12
M4ID: 30273829 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	12.1	-0.263	8
sd:	27.8	1.45	44.4

GAIN-LOSS MODEL (in blue):

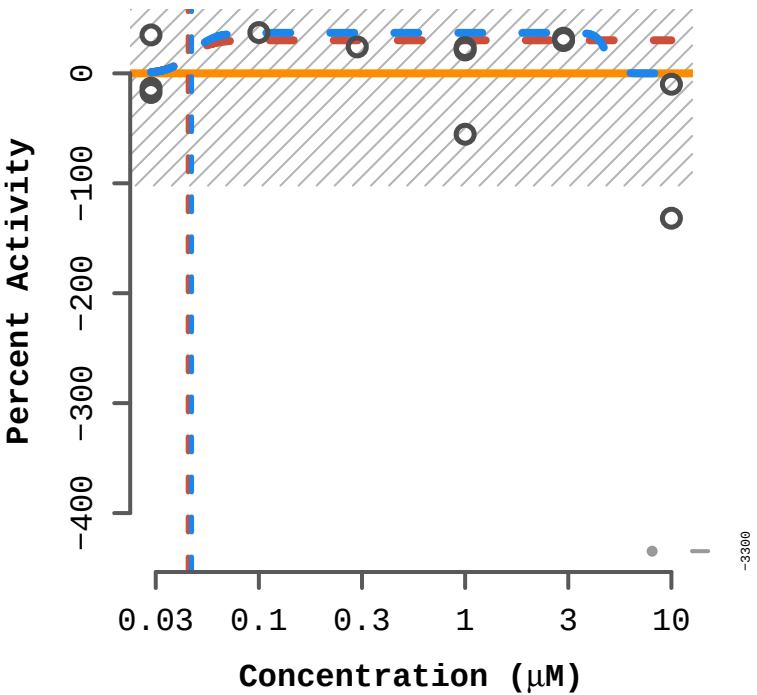
	tp	ga	gw	la	lw
val:	22	1.15	0.734	1.47	16.5
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	276.29	282.11	286.23
PROB:	0.94	0.05	0.01
RMSE:	268.52	271.96	268.58

MAX_MEAN: 26.6 MAX_MED: 26.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Diethylstilbestrol
CHID: 20465 CASRN: 56-53-1
SPID(S): TP0001414B02
M4ID: 30273963 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	30.1	−1.34	8
sd:	10.9	0.609	19.1

GAIN-LOSS MODEL (in blue):

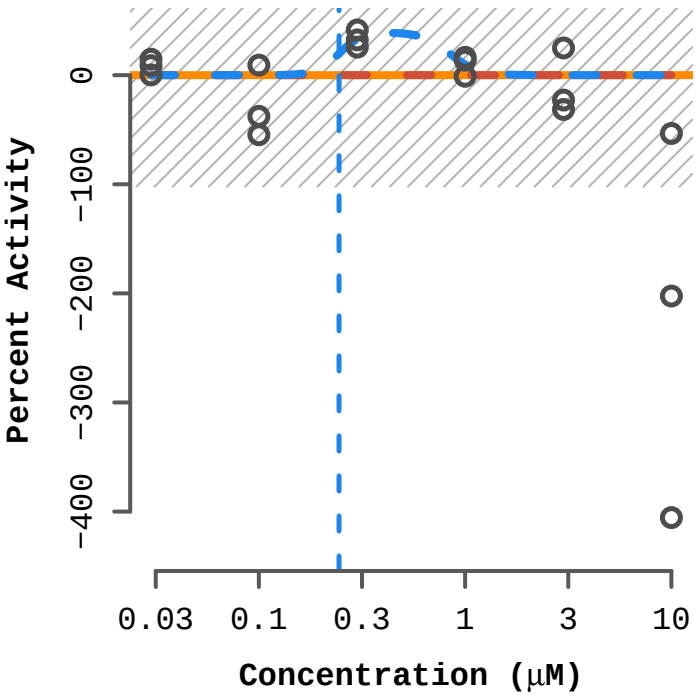
	tp	ga	gw	la	lw
val:	36.9	−1.33	8	0.686	17.9
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	230.05	231.21	231.66
PROB:	0.5	0.28	0.22
RMSE:	776.8	783.77	776.32

MAX_MEAN: 59 MAX_MED: 49.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.5

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 7,12-Dimethylbenz(a)anthracene
CHID: 20510 CASRN: 57-97-6
SPID(S): TP0001414A01
M4ID: 30273950

HILL MODEL (in red):

	tp	ga	gw
val:	38.5	1.5	7.98
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

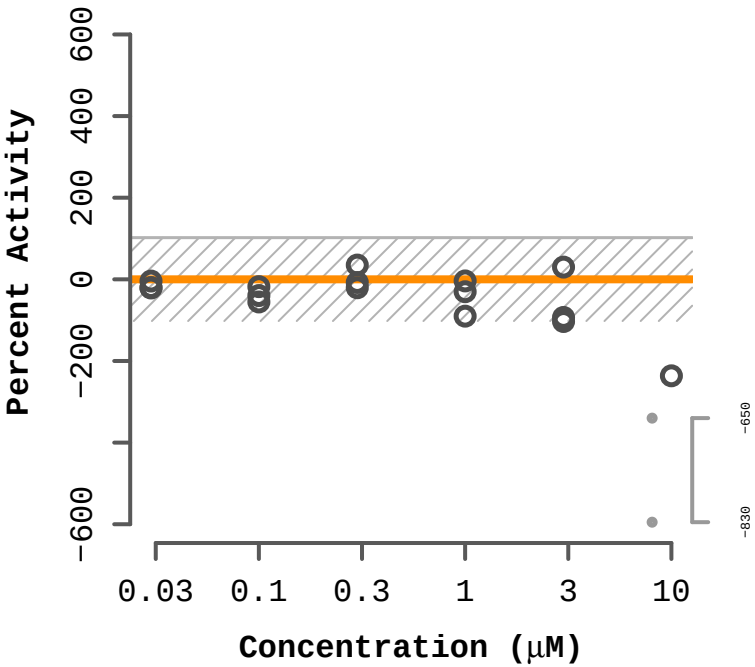
	tp	ga	gw	la	lw
val:	39.6	-0.611	8	-0.0745	6.48
sd:	147	1.05	27	0.673	48.4

	CNST	HILL	GNLS
AIC:	205.93	211.93	212.71
PROB:	0.92	0.05	0.03
RMSE:	110.31	110.31	109.4

MAX_MEAN: 33.2 MAX_MED: 32.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.08

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Diphenhydramine hydrochloride
CHID: 20537 CASRN: 147-24-0
SPID(S): TP0001413E08
M4ID: 30273909 BRK

HILL MODEL: Failed to converge.

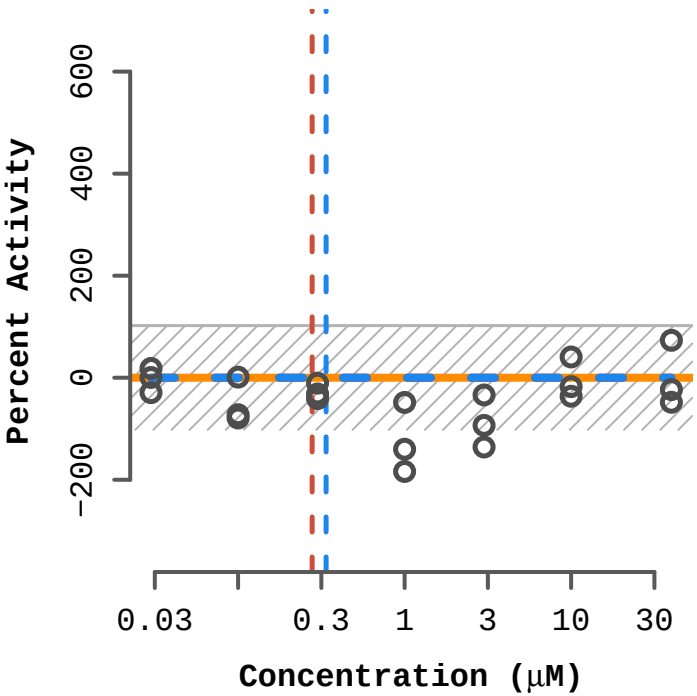
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	238.08	NA	NA
PROB:	1	NA	NA
RMSE:	258.31	NA	NA

MAX_MEAN: 2.31 MAX_MED: −7.64 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Endosulfan
CHID: 20560 CASRN: 115-29-7
SPID(S): TP0001413H09
M4ID: 30273946

HILL MODEL (in red):

	tp	ga	gw
val:	8.09e-09	-0.555	1.43
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

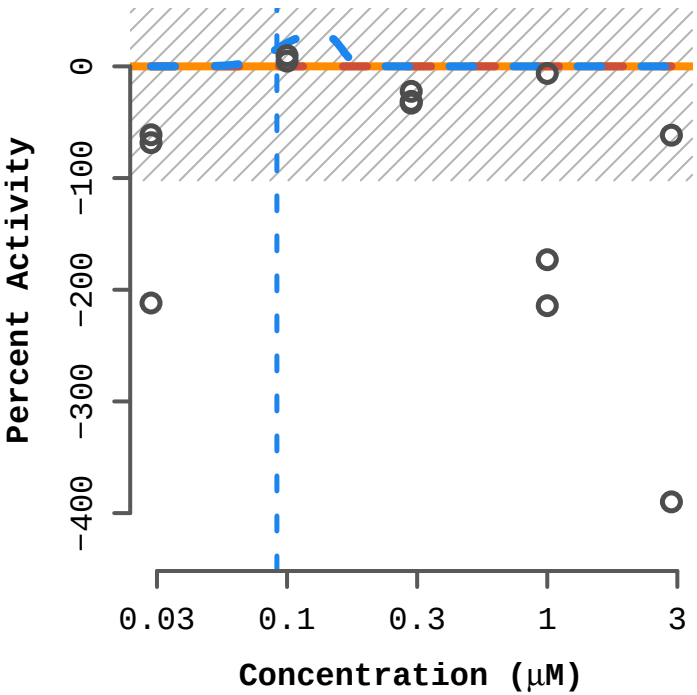
	tp	ga	gw	la	lw
val:	1.49e-08	-0.472	1.24	-0.0395	5.2
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	241.29	247.29	251.29
PROB:	0.95	0.05	0.01
RMSE:	72.68	72.68	72.68

MAX_MEAN: 0.699 MAX_MED: 0.546 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Fluoxetine hydrochloride
CHID: 20635 CASRN: 56296-78-7
SPID(S): EPAPLT0169B09
M4ID: 30273656

HILL MODEL (in red):

	tp	ga	gw
val:	1.34	0.976	7.28
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

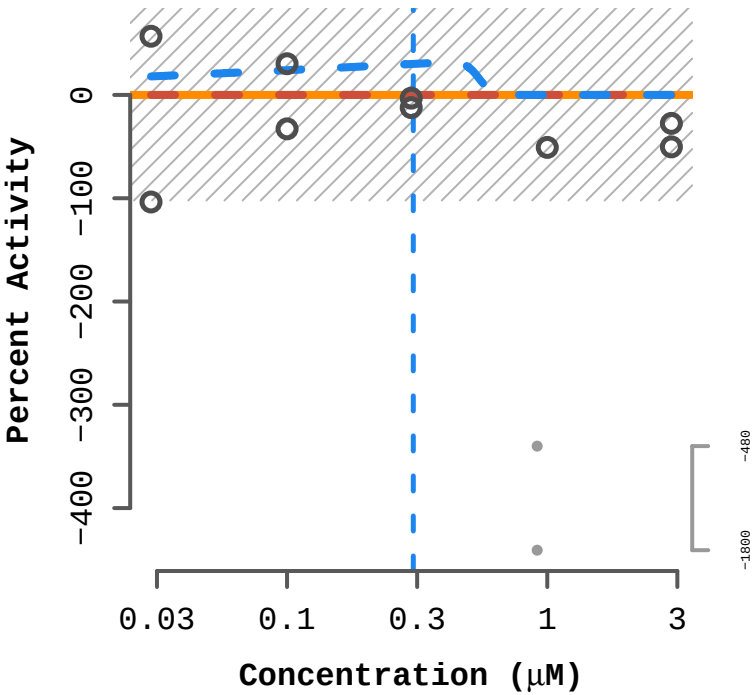
	tp	ga	gw	la	lw
val:	31.2	-1.04	7.99	-0.789	18
sd:	809	4.09	88	21.3	1450

	CNST	HILL	GNLS
AIC:	190.88	196.88	200.71
PROB:	0.95	0.05	0.01
RMSE:	141.24	141.24	140.92

MAX_MEAN: 21.2 MAX_MED: 9.65 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Gentian Violet
CHID: 20653 CASRN: 548-62-9
SPID(S): TP0001411A02
M4ID: 30273663 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	5.21	0.977	7.63
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

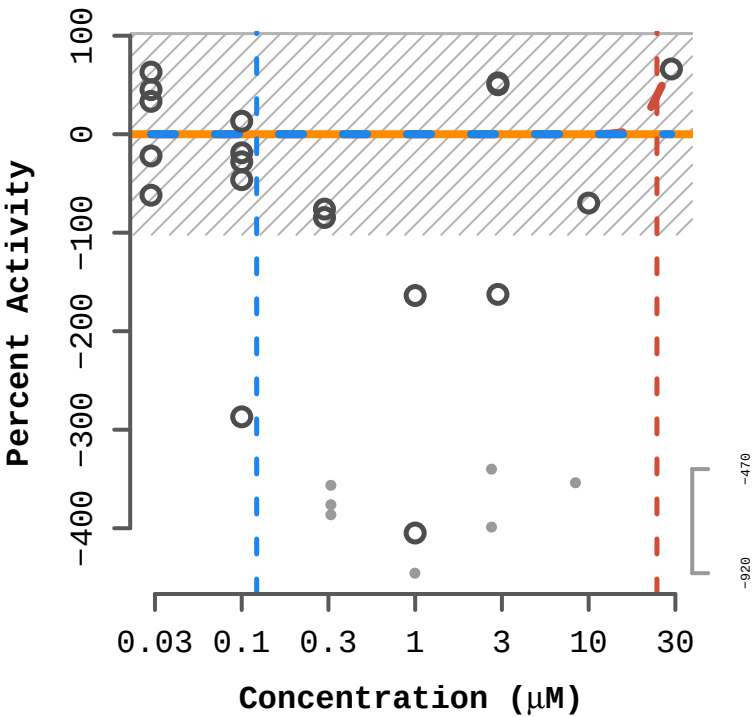
	tp	ga	gw	la	lw
val:	60.1	−0.515	0.368	−0.264	17.2
sd:	1060	40.9	4.43	12.5	817

	CNST	HILL	GNLS
AIC:	217.24	223.24	226.3
PROB:	0.94	0.05	0.01
RMSE:	474.59	474.59	474.28

MAX_MEAN: 30.9 MAX_MED: 56.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Hexachlorophene
CHID: 20690 CASRN: 70-30-4
SPID(S): EPAPLT0169C05
M4ID: 30273658 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	78.7	1.39	8
sd:	799	2.6	63.6

GAIN-LOSS MODEL (in blue):

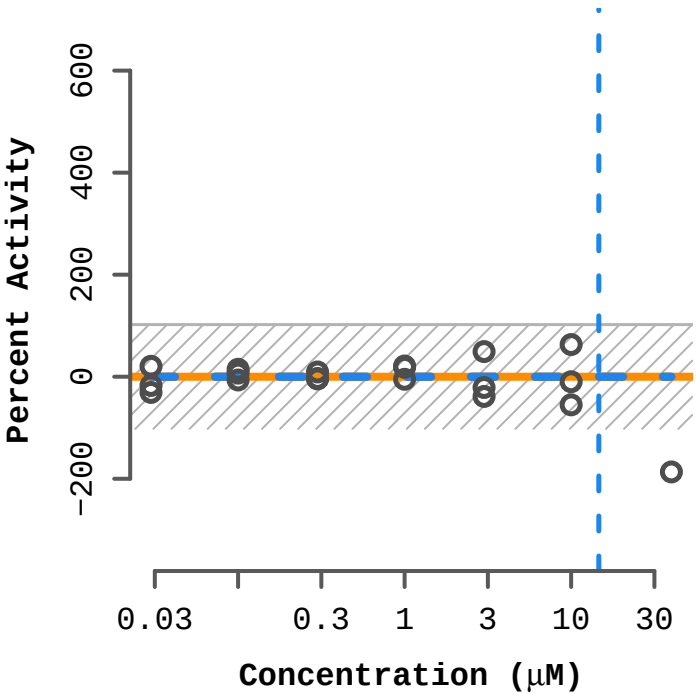
	tp	ga	gw	la	lw
val:	3.06e-06	-0.914	0.842	-0.633	16.4
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	379.24	385.15	389.24
PROB:	0.94	0.05	0.01
RMSE:	356.14	355.91	356.14

MAX_MEAN: 66.3 MAX_MED: 66.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4-Hexylresorcinol
CHID: 20699 CASRN: 136-77-6
SPID(S): TP0001412G05
M4ID: 30273834

HILL MODEL (in red):

	tp	ga	gw
val:	3.23	2.1	7.85
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

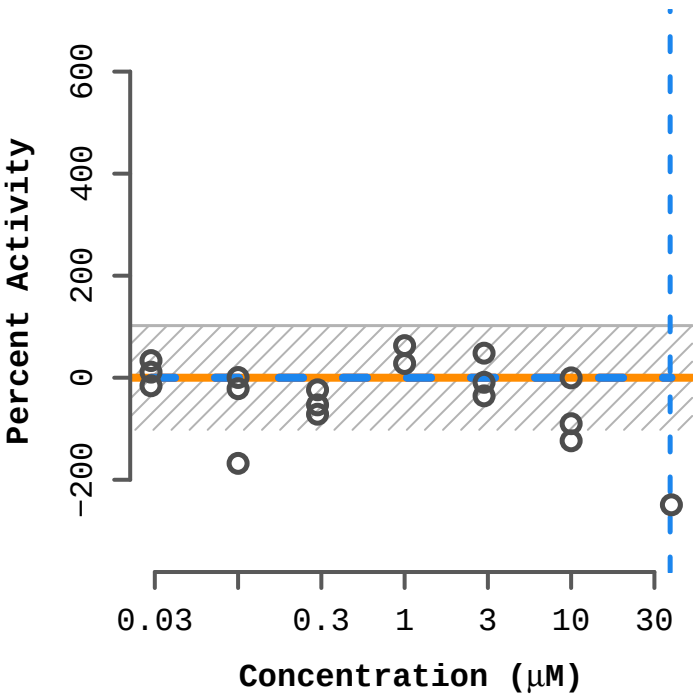
	tp	ga	gw	la	lw
val:	1.69e-05	1.17	8	1.42	15.3
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	195.73	201.73	205.73
PROB:	0.95	0.05	0.01
RMSE:	50.88	50.88	50.88

MAX_MEAN: 11.6 MAX_MED: 18.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Hydroquinone
CHID: 20716 CASRN: 123-31-9
SPID(S): TP0001414G12
M4ID: 30274033

HILL MODEL (in red):

	tp	ga	gw
val:	44.6	2.1	7.93
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

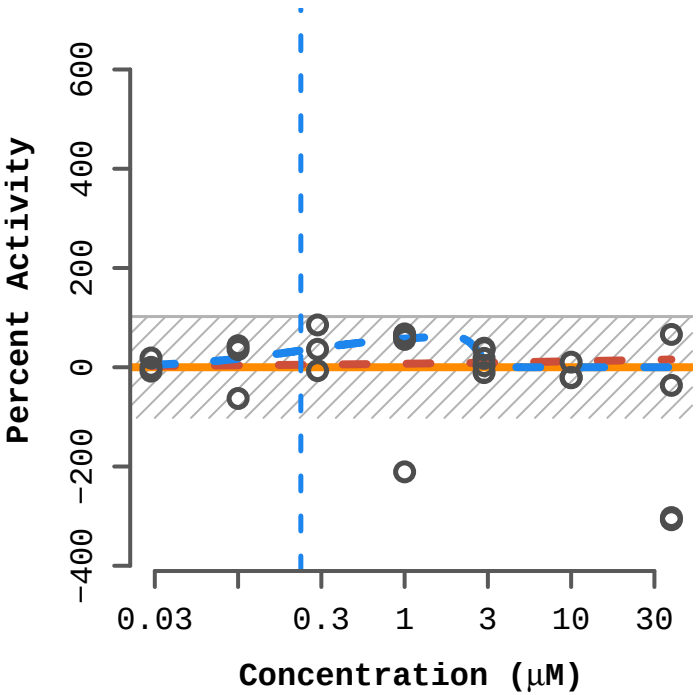
	tp	ga	gw	la	lw
val:	1.92e-07	1.59	5.84	1.85	0.502
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	210.21	216.21	220.21
PROB:	0.95	0.05	0.01
RMSE:	85.76	85.76	85.76

MAX_MEAN: 45.5 MAX_MED: 45.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Chlorpropham
CHID: 20764 CASRN: 101-21-3
SPID(S): TP0001411A01
M4ID: 30273662

HILL MODEL (in red):

	tp	ga	gw
val:	37.5	2.1	0.3
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

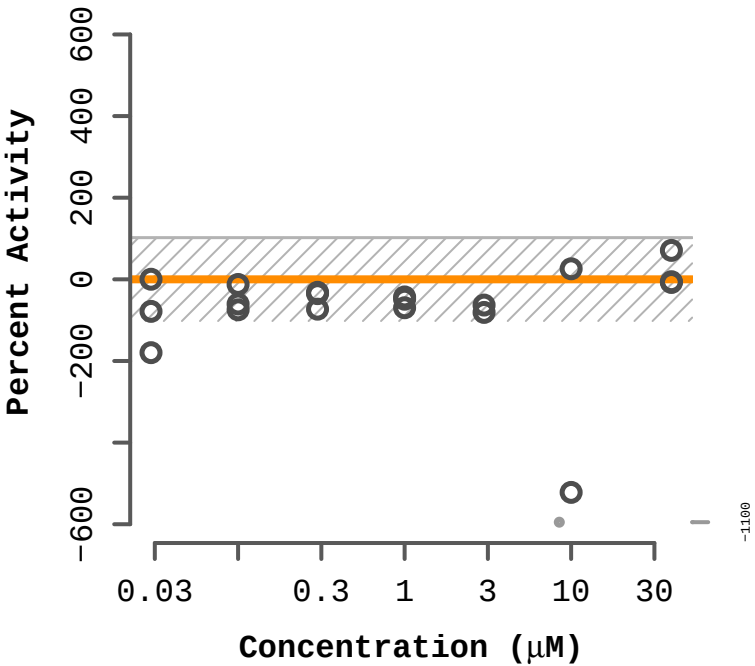
	tp	ga	gw	la	lw
val:	67.4	-0.623	1.23	0.439	11.6
sd:	67.1	1.1	2.17	2.91	886

	CNST	HILL	GNLS
AIC:	305.77	311.33	307.87
PROB:	0.71	0.04	0.25
RMSE:	102.34	105.58	103.54

MAX_MEAN: 38.3 MAX_MED: 62.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.29

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Kepone
CHID: 20770 CASRN: 143-50-0
SPID(S): TP0001413C06
M4ID: 30273883 BRK

HILL MODEL: Failed to converge.

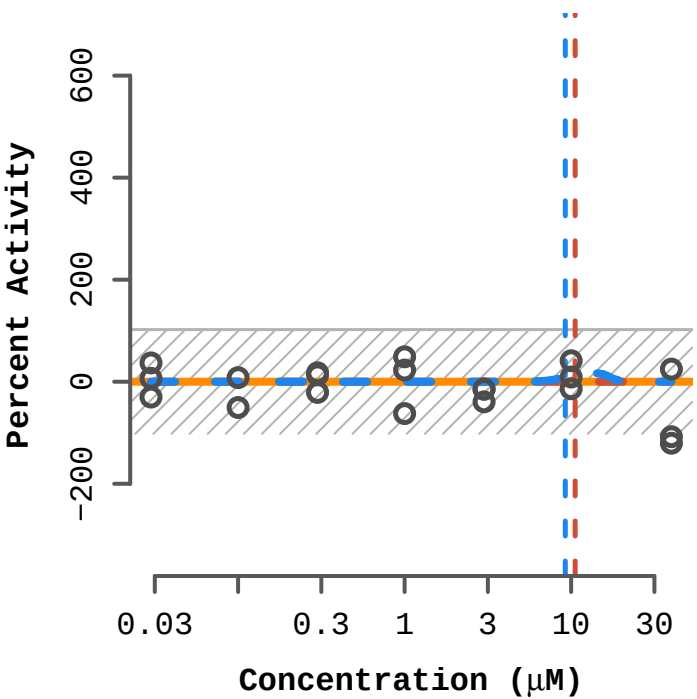
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	261.27	NA	NA
PROB:	1	NA	NA
RMSE:	287.25	NA	NA

MAX_MEAN: 19.2 MAX_MED: -5.72 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Methoxychlor
CHID: 20827 CASRN: 72-43-5
SPID(S): TP0001413G10
M4ID: 30273935

HILL MODEL (in red):

	tp	ga	gw
val:	3.8e-08	1.02	7.41
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

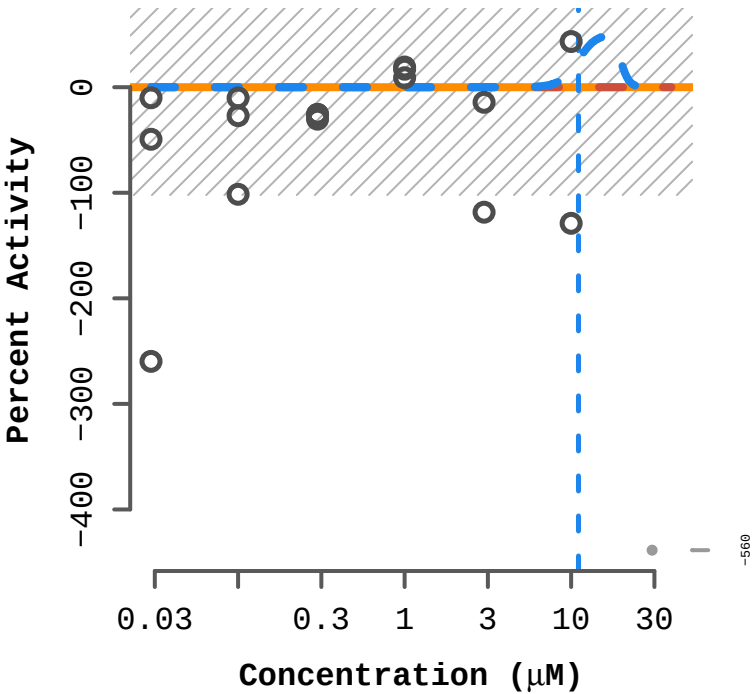
	tp	ga	gw	la	lw
val:	18	0.965	7.95	1.23	15.8
sd:	641	5.43	88.1	50	2180

	CNST	HILL	GNLS
AIC:	211.17	217.17	220.84
PROB:	0.95	0.05	0.01
RMSE:	46.55	46.55	46.31

MAX_MEAN: 12.3 MAX_MED: 23 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4,4'−Diamino−3,3'−dimethyldiphenylmethane
CHID: 20867 CASRN: 838−88−0
SPID(S): TP0001411C07
M4ID: 30273692 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	20.2	2.1	7.77
sd:	NaN	NaN	NaN

GAIN−LOSS MODEL (in blue):

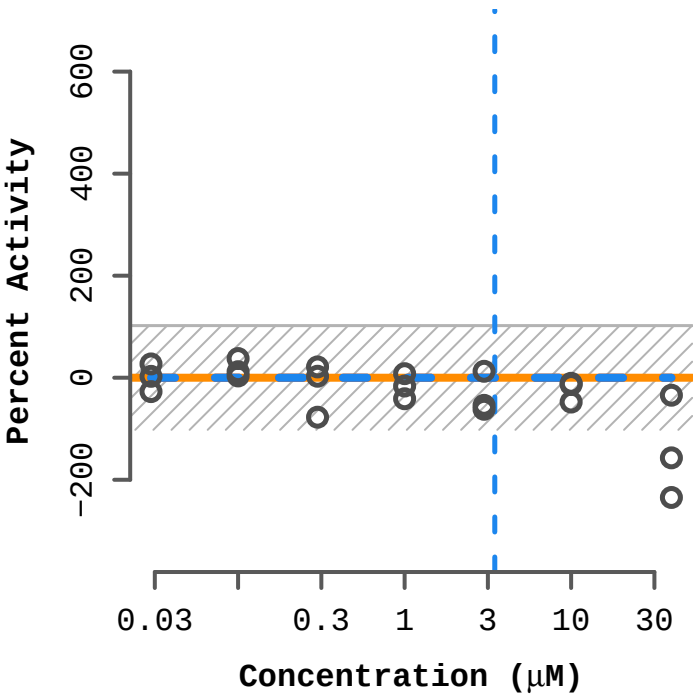
	tp	ga	gw	la	lw
val:	51.8	1.04	7.88	1.3	16.9
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	222.62	228.62	232.52
PROB:	0.95	0.05	0.01
RMSE:	154.9	154.9	155.18

MAX_MEAN: 15.1 MAX_MED: 43.3 BMAD: 34.1

COFF: 102 HIT−CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 6-Methylquinoline
CHID: 20887 CASRN: 91-62-3
SPID(S): TP0001413D12
M4ID: 30273901

HILL MODEL (in red):

	tp	ga	gw
val:	2.35	2.1	7.94
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

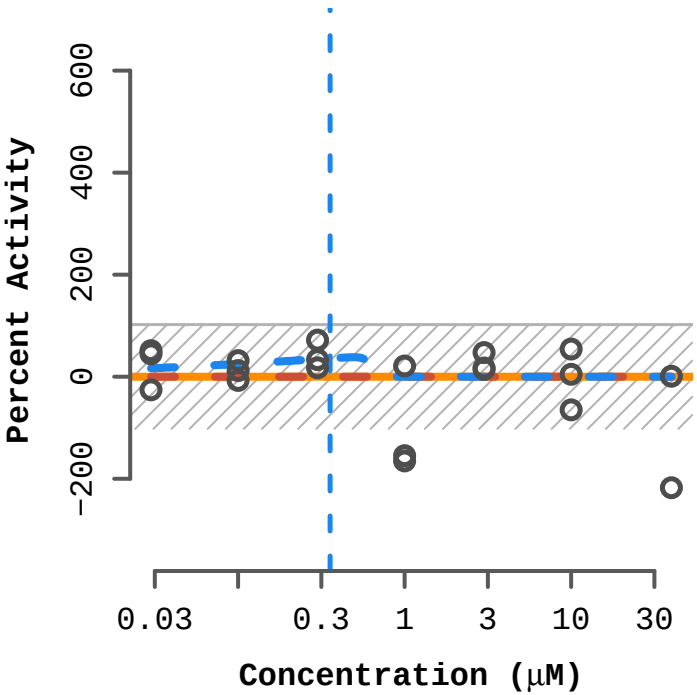
	tp	ga	gw	la	lw
val:	1.53e-07	0.541	7.73	0.803	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	231.54	237.54	241.54
PROB:	0.95	0.05	0.01
RMSE:	69.64	69.64	69.64

MAX_MEAN: 17.7 MAX_MED: 11.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Oxamyl
CHID: 21086 CASRN: 23135-22-0
SPID(S): TP0001412H07
M4ID: 30273848

HILL MODEL (in red):

	tp	ga	gw
val:	16.1	2.1	7.92
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

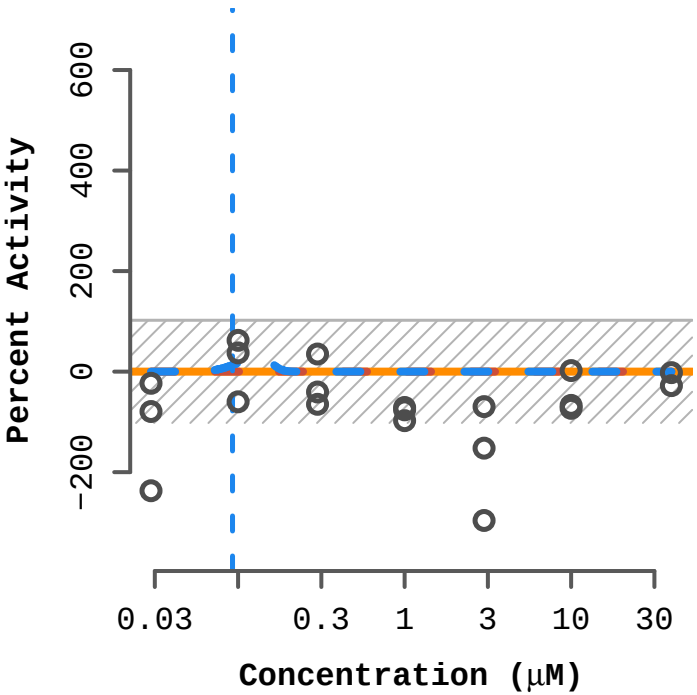
	tp	ga	gw	la	lw
val:	71.7	-0.448	0.488	-0.198	17.8
sd:	395	8.42	1.28	2.29	206

	CNST	HILL	GNLS
AIC:	229.4	235.4	236.67
PROB:	0.93	0.05	0.02
RMSE:	78.07	78.07	76.01

MAX_MEAN: 41 MAX_MED: 44.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.07

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Oxytetracycline hydrochloride
CHID: 21097 CASRN: 2058-46-0
SPID(S): TP0001414D05
M4ID: 30273990

HILL MODEL (in red):

	tp	ga	gw
val:	17.6	2.1	7.77
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

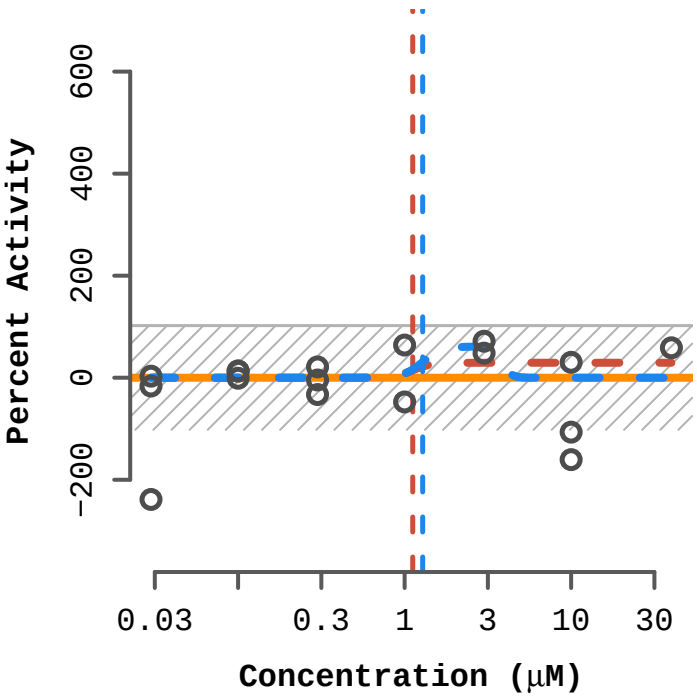
	tp	ga	gw	la	lw
val:	26.3	-1.03	7.96	-0.784	17.6
sd:	1330	7.58	107	19.4	1310

	CNST	HILL	GNLS
AIC:	243.35	249.35	253.22
PROB:	0.95	0.05	0.01
RMSE:	106.18	106.18	106.07

MAX_MEAN: 13.2 MAX_MED: 37.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Phenolphthalein
CHID: 21125 CASRN: 77-09-8
SPID(S): TP0001413H05
M4ID: 30273942

HILL MODEL (in red):

	tp	ga	gw
val:	29.3	0.0487	8
sd:	26.4	0.506	49.9

GAIN-LOSS MODEL (in blue):

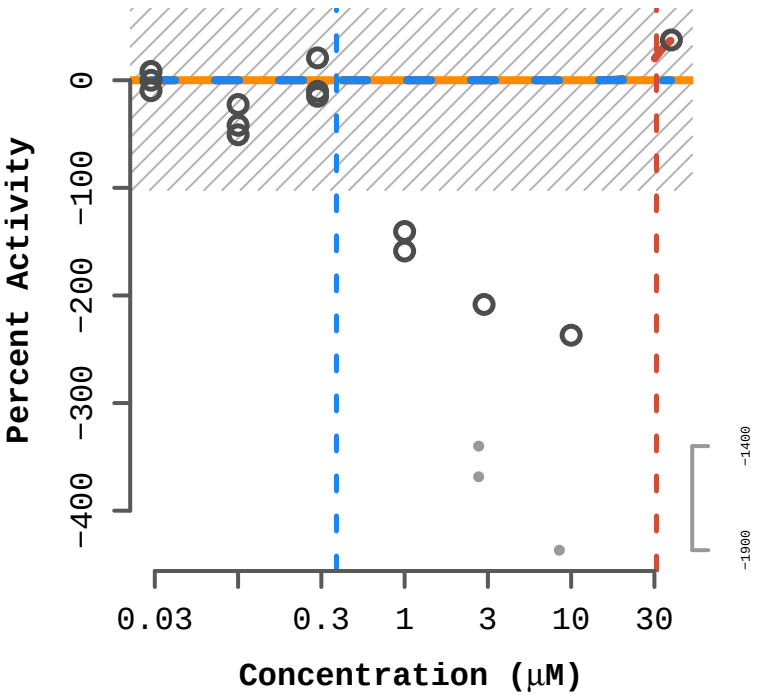
	tp	ga	gw	la	lw
val:	61.3	0.108	7.41	0.583	15.7
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	196.76	201.84	203.73
PROB:	0.9	0.07	0.03
RMSE:	82.01	84.99	79.35

MAX_MEAN: 59.9 MAX_MED: 59.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.1

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Reserpine
CHID: 21237 CASRN: 50-55-5
SPID(S): TP0001413C12
M4ID: 30273889 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	44.6	1.51	7.87
sd:	1480	9.77	177

GAIN-LOSS MODEL (in blue):

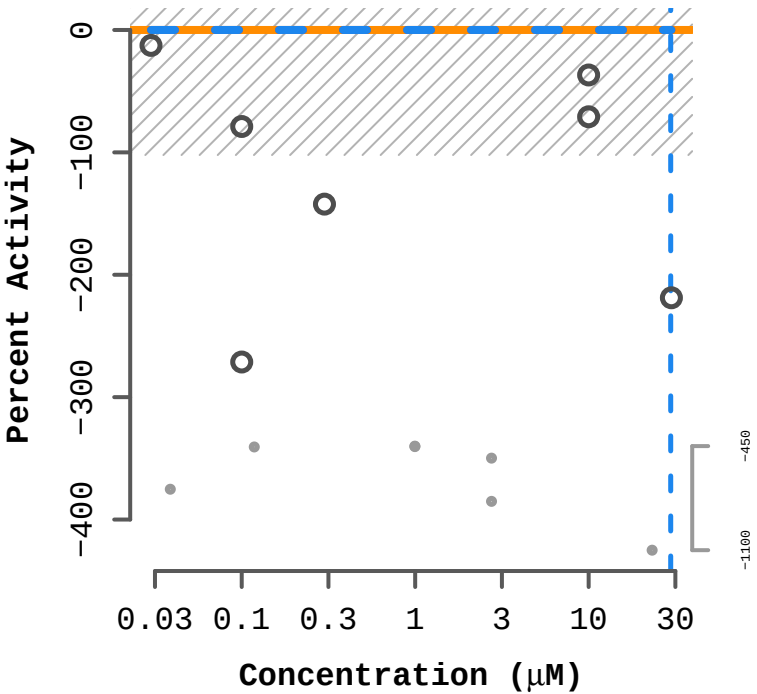
	tp	ga	gw	la	lw
val:	0.000248	-0.409	2.81	-0.0958	17.1
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	261.38	267.34	271.38
PROB:	0.95	0.05	0.01
RMSE:	671.71	671.65	671.71

MAX_MEAN: 37.5 MAX_MED: 37.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tetramethylthiuram monosulfide
CHID: 21333 CASRN: 97-74-5
SPID(S): EPAPLT0154C01
M4ID: 30273553 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	0.132	1.95	6.72
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

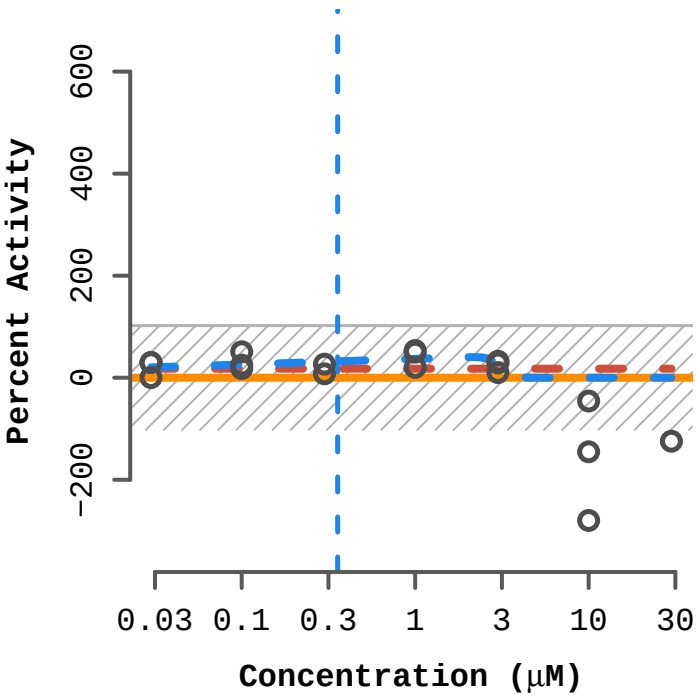
	tp	ga	gw	la	lw
val:	2.43e-06	1.47	0.787	1.84	8.09
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	311.22	317.22	321.22
PROB:	0.95	0.05	0.01
RMSE:	403.03	403.03	403.03

MAX_MEAN: -31.5 MAX_MED: 8.11 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Bithionol
CHID: 21342 CASRN: 97-18-7
SPID(S): EPAPLT0154D10
M4ID: 30273572

HILL MODEL (in red):

	tp	ga	gw
val:	17.7	-2.52	5.73
sd:	10.6	438	2510

GAIN-LOSS MODEL (in blue):

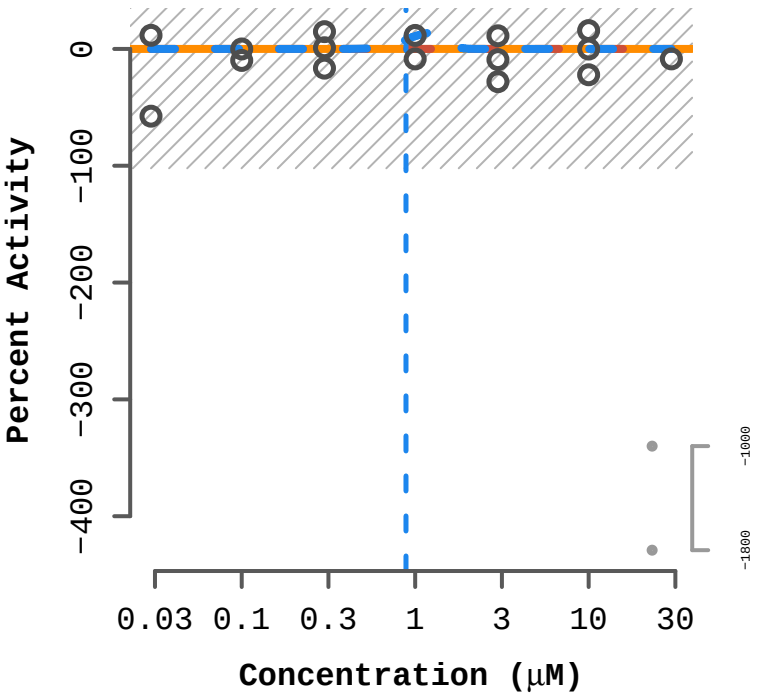
	tp	ga	gw	la	lw
val:	64	-0.447	0.308	0.486	13.7
sd:	194	8.67	0.795	0.658	1040

	CNST	HILL	GNLS
AIC:	206.68	210.73	209.34
PROB:	0.72	0.09	0.19
RMSE:	85.22	89.38	81.55

MAX_MEAN: 41.3 MAX_MED: 50.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.28

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Trichlorfon
CHID: 21389 CASRN: 52-68-6
SPID(S): EPAPLT0170D03
M4ID: 30273661 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	0.00864	1.97	5.98
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

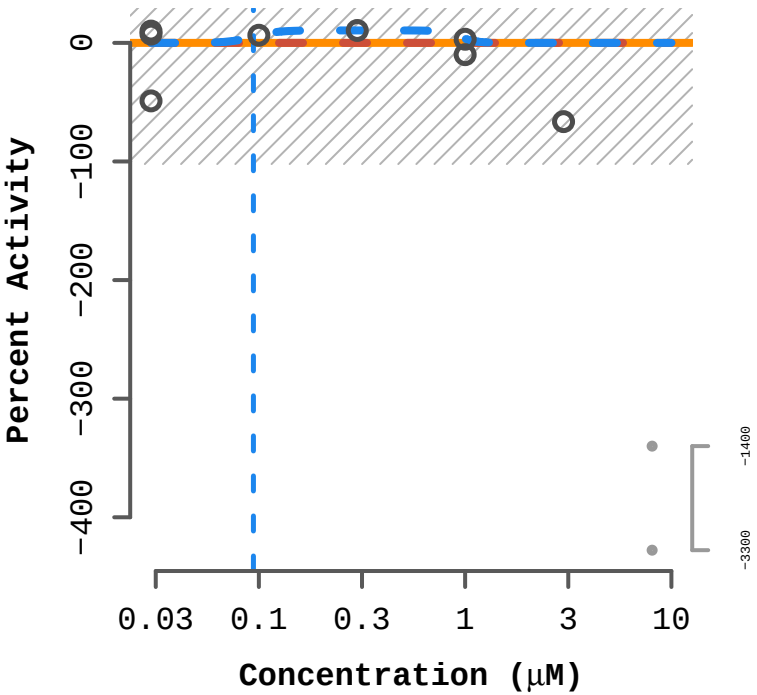
	tp	ga	gw	la	lw
val:	15.6	−0.0529	6.98	0.197	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	257.7	263.7	267.14
PROB:	0.94	0.05	0.01
RMSE:	452.98	452.98	452.96

MAX_MEAN: 10.8 MAX_MED: 11.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tris(methylphenyl) phosphate
CHID: 21391 CASRN: 1330-78-5
SPID(S): EPAPLT0169C01
M4ID: 30273657 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	1.53	1.5	7.64
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

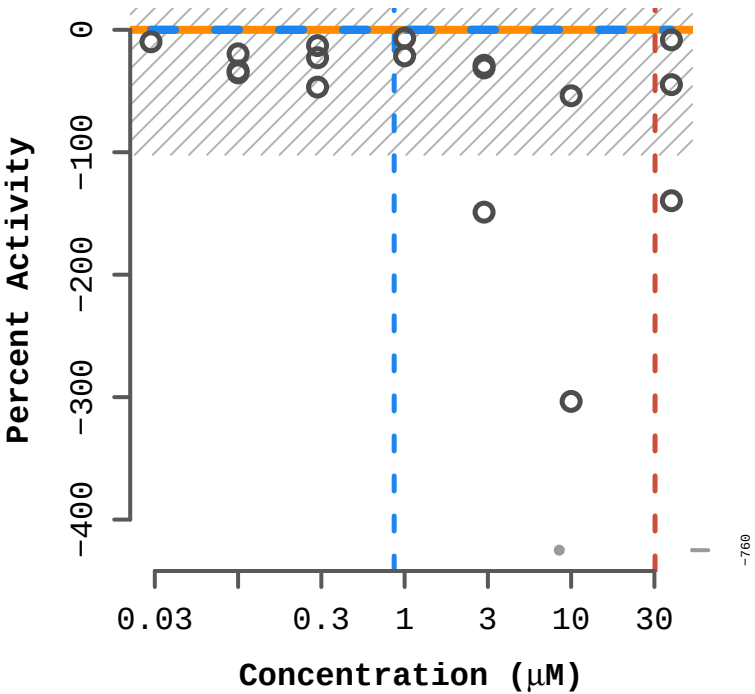
	tp	ga	gw	la	lw
val:	10.5	-1.03	7.51	-0.0309	10.4
sd:	77.5	2.23	276	3.84	1250

	CNST	HILL	GNLS
AIC:	173.12	179.12	183.09
PROB:	0.95	0.05	0.01
RMSE:	1080.4	1080.4	1080.39

MAX_MEAN: 10.5 MAX_MED: 10.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Trifluralin
CHID: 21395 CASRN: 1582-09-8
SPID(S): TP0001413C10
M4ID: 30273887 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	2.23e-07	1.5	1.84
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

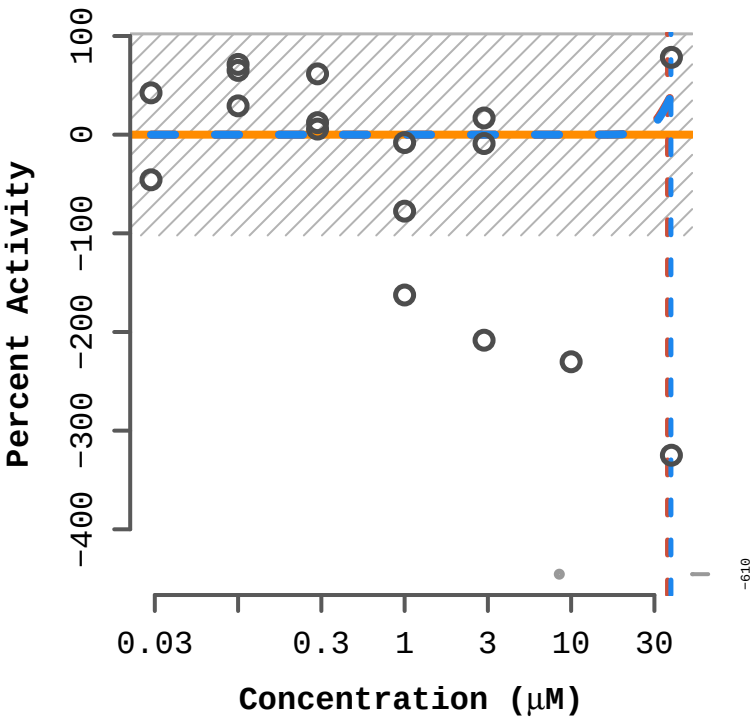
	tp	ga	gw	la	lw
val:	1.56e-06	-0.0627	2.35	0.201	6.64
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	257.32	263.32	267.32
PROB:	0.95	0.05	0.01
RMSE:	186.7	186.7	186.7

MAX_MEAN: 2.21 MAX_MED: 1.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Ziram
CHID: 21464 CASRN: 137-30-4
SPID(S): TP0001412G02
M4ID: 30273831 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	66.6	1.58	7.74
sd:	3820	7.78	179

GAIN-LOSS MODEL (in blue):

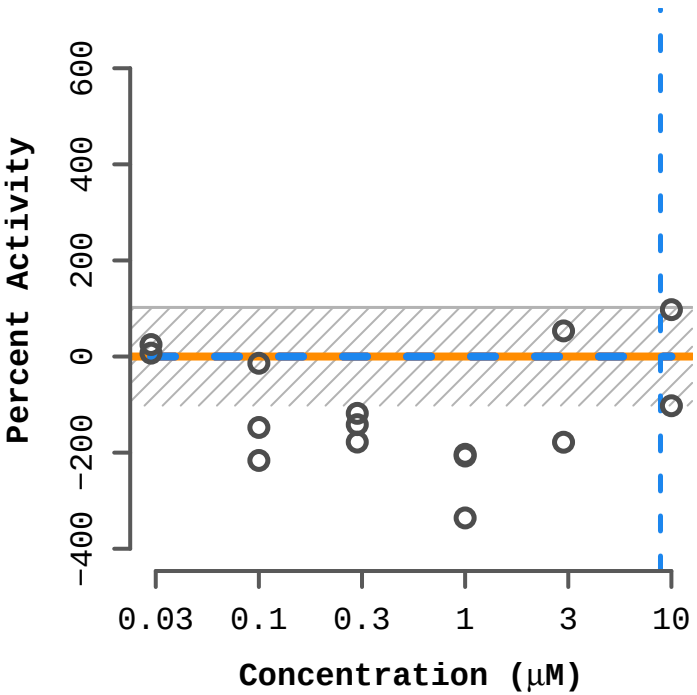
	tp	ga	gw	la	lw
val:	78.1	1.6	7.9	1.91	10
sd:	5010	7.22	207	213	6920

	CNST	HILL	GNLS
AIC:	259.35	265.09	269.09
PROB:	0.94	0.05	0.01
RMSE:	180.07	182.48	182.48

MAX_MEAN: 55.2 MAX_MED: 78.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4-(2-Methylbutan-2-yl)phenol
CHID: 21771 CASRN: 80-46-6
SPID(S): TP0001414F01
M4ID: 30274010

HILL MODEL (in red):

	tp	ga	gw
val:	33	1.5	6.48
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

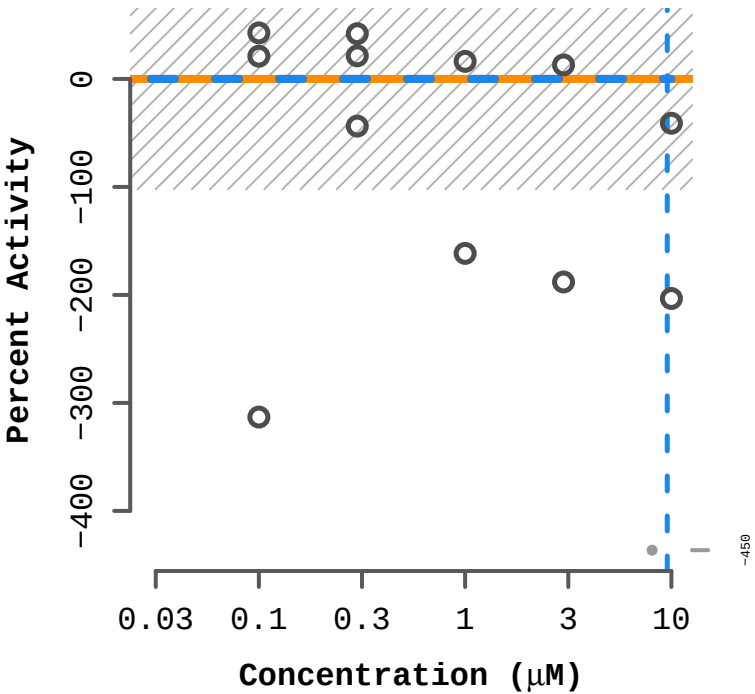
	tp	ga	gw	la	lw
val:	0.002	0.947	5.63	1.2	1.46
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	198.78	204.78	208.78
PROB:	0.95	0.05	0.01
RMSE:	160.56	160.56	160.56

MAX_MEAN: 16.1 MAX_MED: 16.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tributyl phosphate
CHID: 21986 CASRN: 126-73-8
SPID(S): TP0001412A02
M4ID: 30273759 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	43.3	1.5	7.95
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

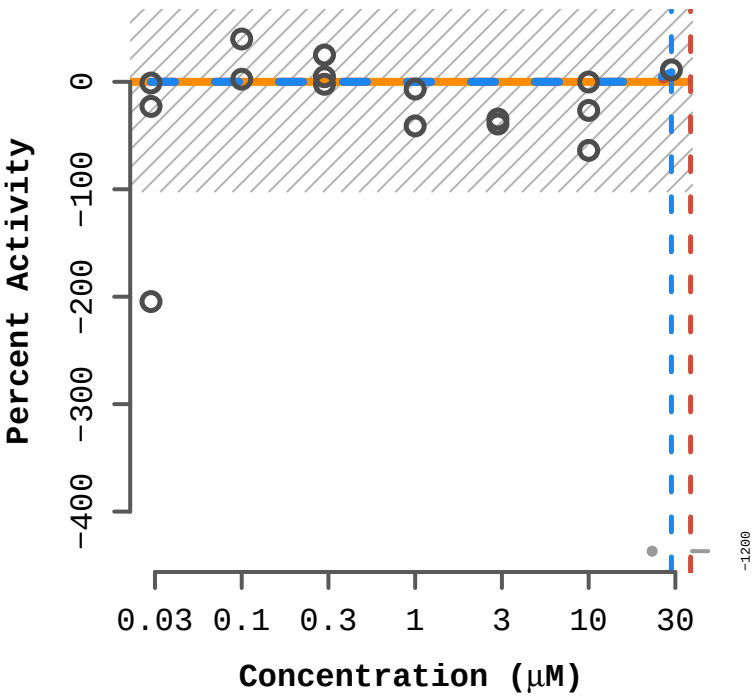
	tp	ga	gw	la	lw
val:	4.47e-07	0.98	5.74	1.53	0.509
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	207.15	213.15	217.15
PROB:	0.95	0.05	0.01
RMSE:	161.73	161.73	161.73

MAX_MEAN: 49.6 MAX_MED: 49.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Disulfoton
CHID: 22018 CASRN: 298-04-4
SPID(S): EPAPLT0167C04
M4ID: 30273626 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	45.2	1.59	8
sd:	7110	10.2	147

GAIN-LOSS MODEL (in blue):

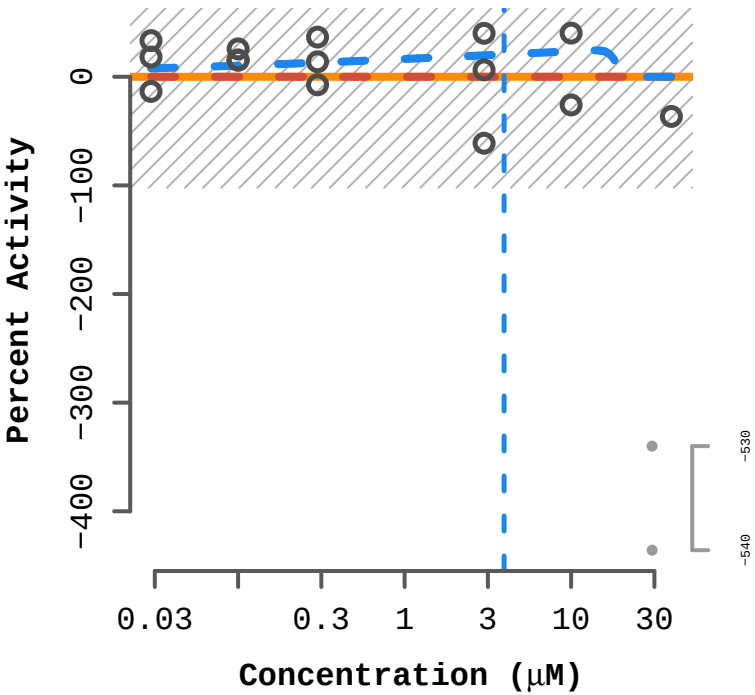
	tp	ga	gw	la	lw
val:	33.3	1.48	8	1.73	0.3
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	218.43	224.41	228.42
PROB:	0.95	0.05	0.01
RMSE:	287.43	288.63	289.51

MAX_MEAN: 38.2 MAX_MED: 39.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Resmethrin
CHID: 22253 CASRN: 10453-86-8
SPID(S): TP0001413E07
M4ID: 30273908 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	1.15	2.1	7.76
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

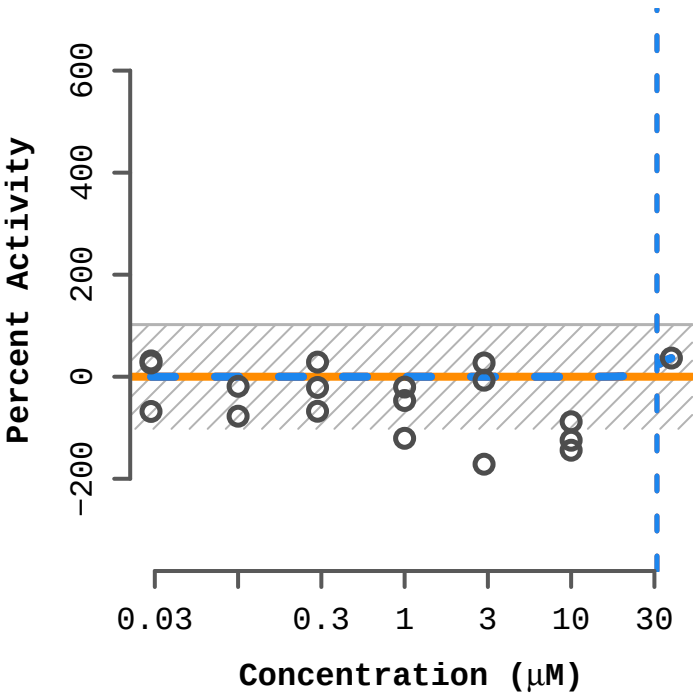
	tp	ga	gw	la	lw
val:	41.2	0.597	0.3	1.27	17
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	219.68	225.68	228.01
PROB:	0.94	0.05	0.01
RMSE:	181.9	181.9	181.6

MAX_MEAN: 24.9 MAX_MED: 40.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Daidzein
CHID: 22310 CASRN: 486-66-8
SPID(S): TP0001414E07
M4ID: 30274004

HILL MODEL (in red):

	tp	ga	gw
val:	44	1.52	8
sd:	544	3.53	68

GAIN-LOSS MODEL (in blue):

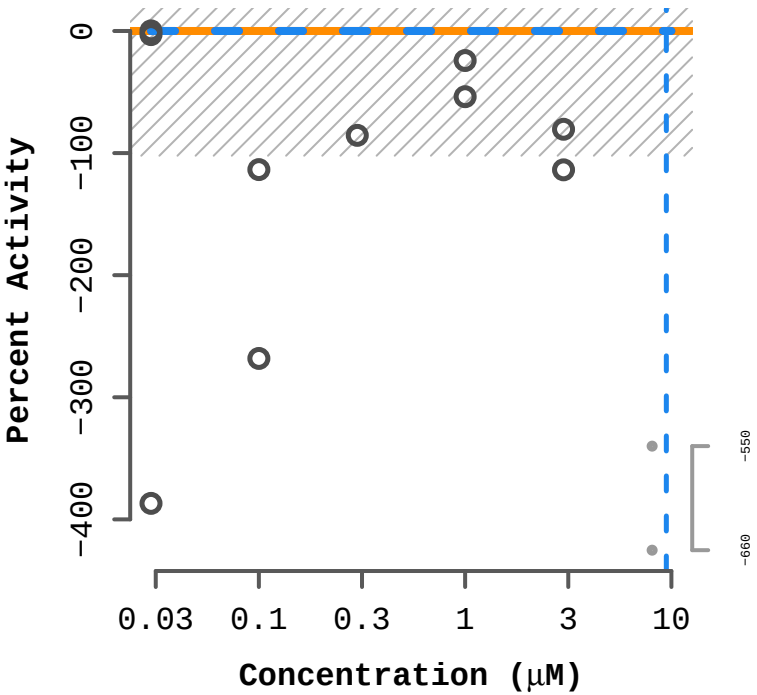
	tp	ga	gw	la	lw
val:	44	1.52	8	3.13	4.56
sd:	597	3.89	70.4	27200	81200

	CNST	HILL	GNLS
AIC:	211.09	216.69	220.69
PROB:	0.94	0.06	0.01
RMSE:	78.57	78.09	78.09

MAX_MEAN: 36.7 MAX_MED: 36.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,2-Bis(4-hydroxyphenyl)-1,1,1-trichloroethane
CHID: 22325 CASRN: 2971-36-0
SPID(S): TP0001411C04
M4ID: 30273689 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	0.928	1.5	7.33
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

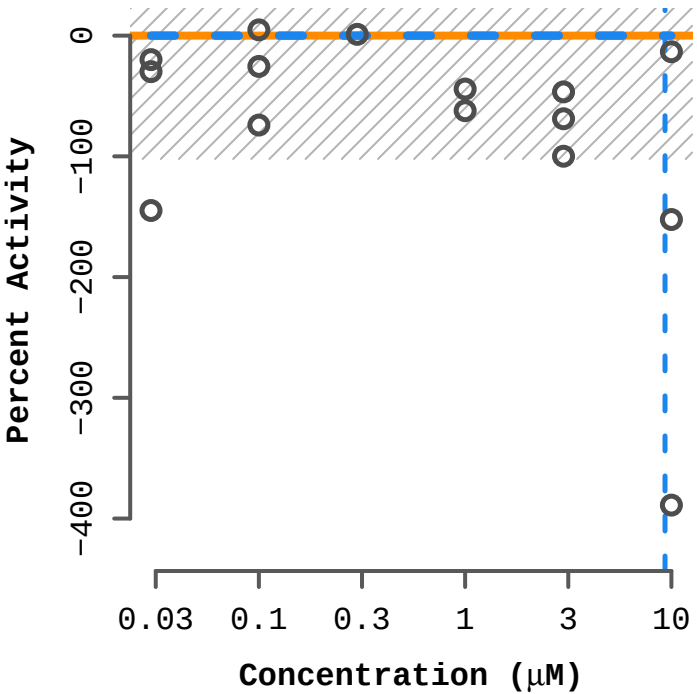
	tp	ga	gw	la	lw
val:	2.87e-07	0.975	0.851	1.27	14.7
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	220.41	226.41	230.41
PROB:	0.95	0.05	0.01
RMSE:	252.21	252.21	252.21

MAX_MEAN: -12.2 MAX_MED: 3.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-(Butan-2-yl)phenol
CHID: 22331 CASRN: 89-72-5
SPID(S): TP0001414C06
M4ID: 30273979

HILL MODEL (in red):

	tp	ga	gw
val:	4.59	1.5	7.9
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

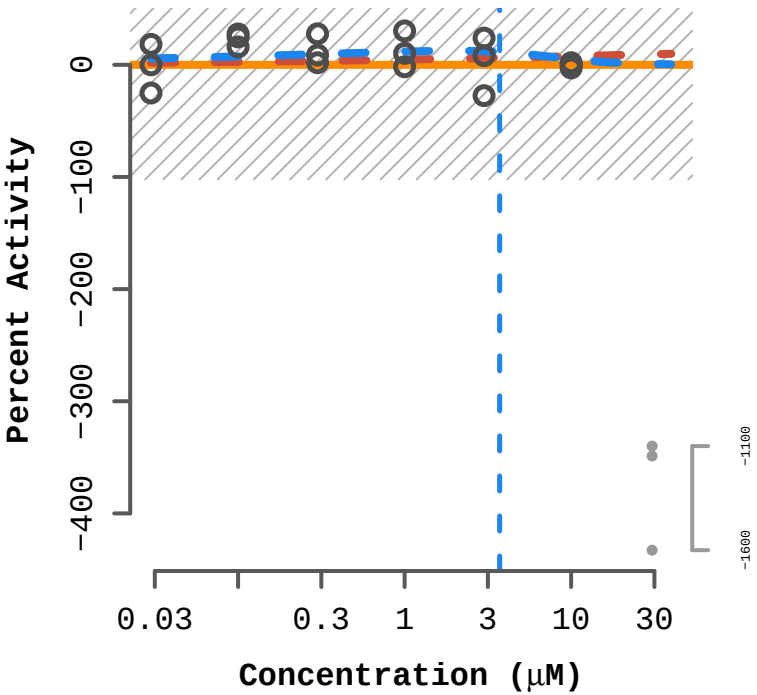
	tp	ga	gw	la	lw
val:	2.21e-07	0.969	6.21	1.81	16.3
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	217.07	223.07	227.07
PROB:	0.95	0.05	0.01
RMSE:	113.75	113.75	113.75

MAX_MEAN: 19.9 MAX_MED: 23.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4-(Butan-2-yl)phenol
CHID: 22332 CASRN: 99-71-8
SPID(S): TP0001413F10
M4ID: 30273923 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	21.7	1.87	0.3
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

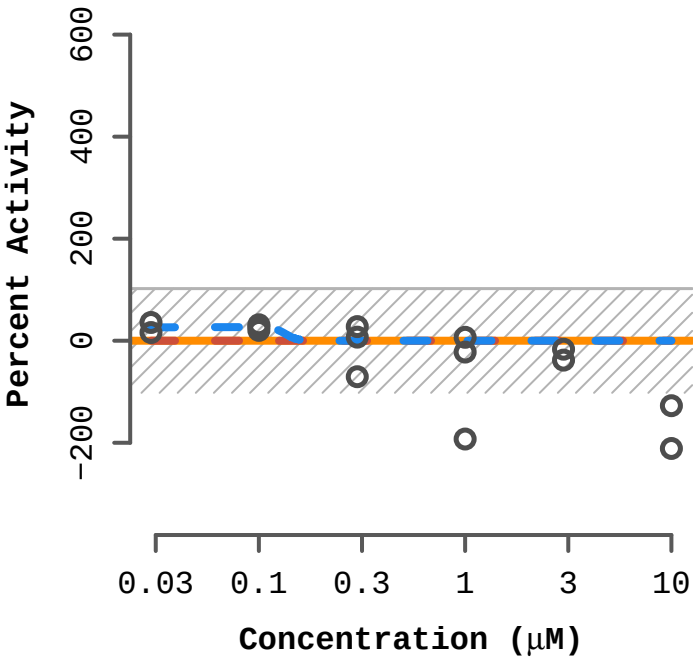
	tp	ga	gw	la	lw
val:	29.7	0.571	0.3	0.821	2.12
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	284.66	290.22	293.09
PROB:	0.93	0.06	0.01
RMSE:	490.27	493.9	490.37

MAX_MEAN: 22.8 MAX_MED: 24.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.07

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4-(1,1,3,3-Tetramethylbutyl)phenol
CHID: 22360 CASRN: 140-66-9
SPID(S): TP0001414E03
M4ID: 30274000

HILL MODEL (in red):

	tp	ga	gw
val:	4.84	1.5	7.94
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

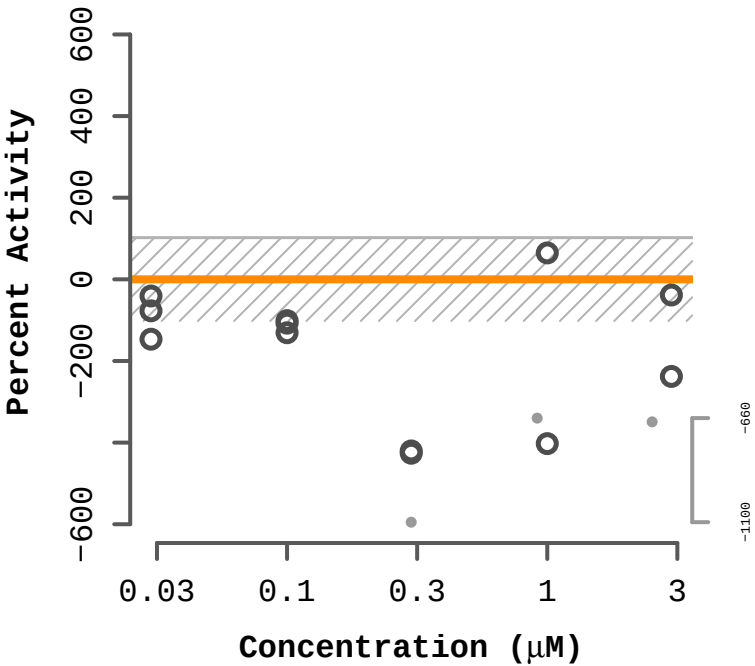
	tp	ga	gw	la	lw
val:	26.7	-2.1	2.69	-0.871	15.4
sd:	237	121	567	18.7	1230

	CNST	HILL	GNLS
AIC:	175.03	181.03	183.4
PROB:	0.94	0.05	0.01
RMSE:	85.48	85.48	84.13

MAX_MEAN: 26.4 MAX_MED: 27.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,2'-Bisphenol F
CHID: 22446 CASRN: 2467-02-9
SPID(S): EPAPLT0154E06
M4ID: 30273579 BRK

HILL MODEL: Failed to converge.

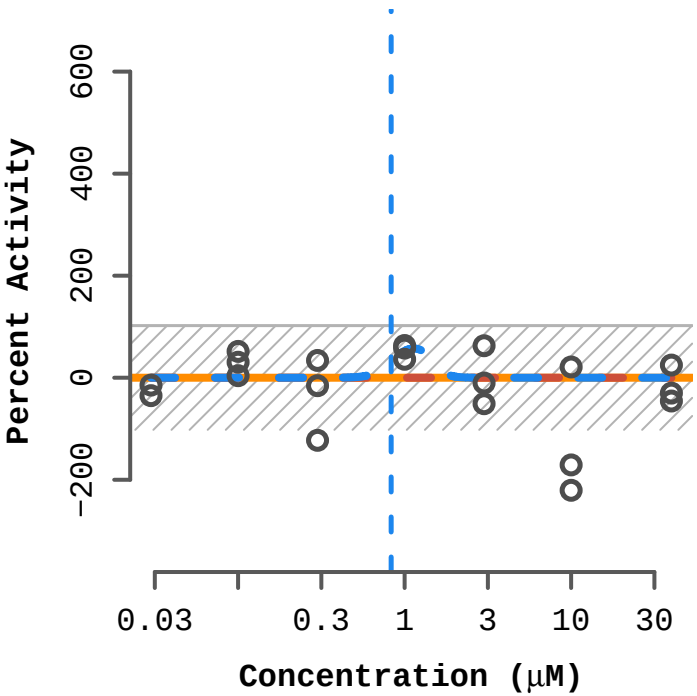
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	225.66	NA	NA
PROB:	1	NA	NA
RMSE:	431.68	NA	NA

MAX_MEAN: −88.1 MAX_MED: −77.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Metolachlor
CHID: 22448 CASRN: 51218-45-2
SPID(S): TP0001411E06
M4ID: 30273715

HILL MODEL (in red):

	tp	ga	gw
val:	4.25	2.1	7.77
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

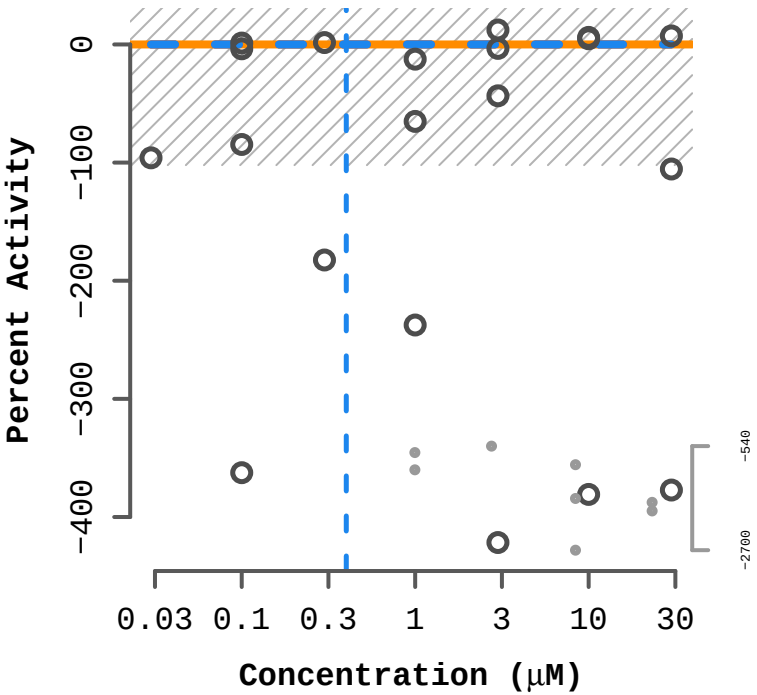
	tp	ga	gw	la	lw
val:	65.5	-0.0808	8	0.169	10.8
sd:	1170	4.57	75.5	6.19	218

	CNST	HILL	GNLS
AIC:	229.41	235.41	235.73
PROB:	0.92	0.05	0.04
RMSE:	77.04	77.04	74.3

MAX_MEAN: 52.5 MAX_MED: 58.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.08

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Ampicillin
CHID: 22602 CASRN: 69-53-4
SPID(S): EPAPLT0167C02
M4ID: 30273625 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	11.8	1.98	7.65
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

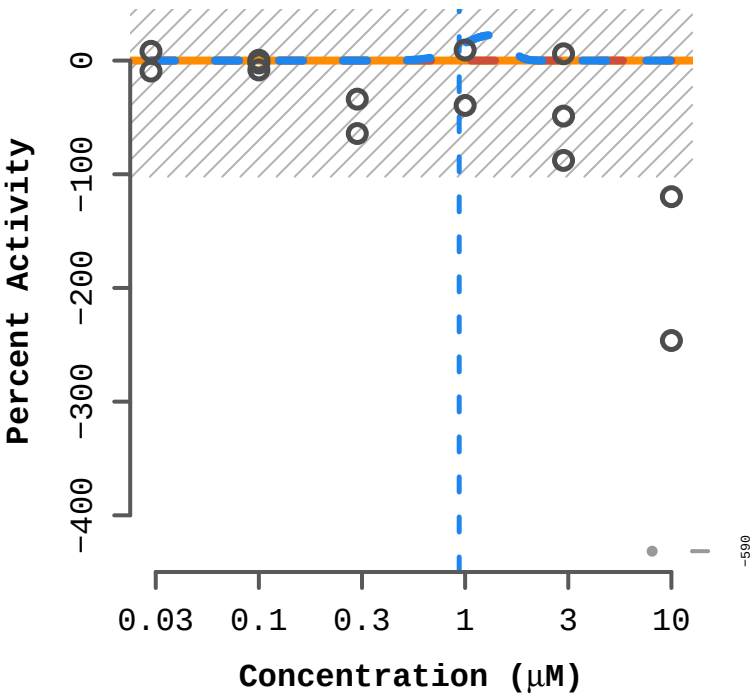
	tp	ga	gw	la	lw
val:	0.000512	-0.397	7.71	-0.128	17.9
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	534.08	540.08	544.08
PROB:	0.95	0.05	0.01
RMSE:	773.07	773.07	773.07

MAX_MEAN: 13.6 MAX_MED: 26.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Celecoxib
CHID: 22777 CASRN: 169590-42-5
SPID(S): TP0001413G06
M4ID: 30273931 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	0.000939	1.49	5.92
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

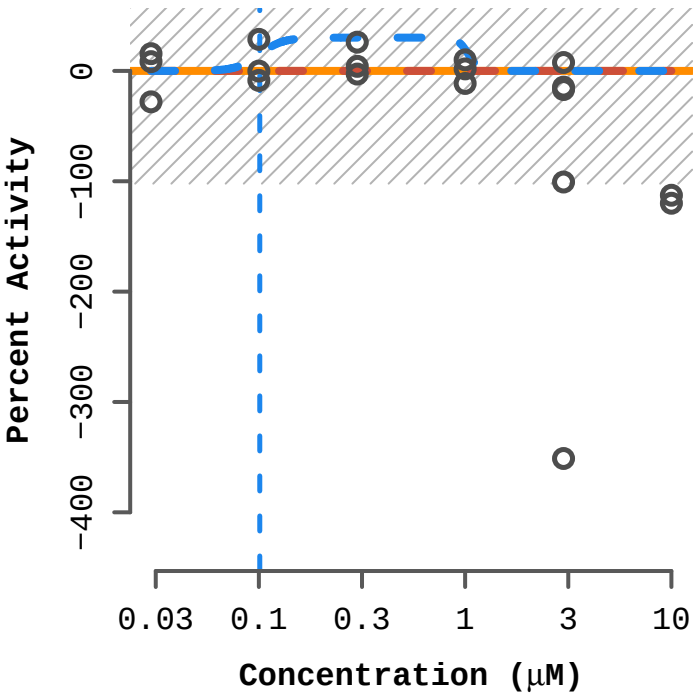
	tp	ga	gw	la	lw
val:	24.9	-0.0288	6.93	0.221	17.4
sd:	1060	6.68	81.1	10.9	741

	CNST	HILL	GNLS
AIC:	220.13	226.13	229.97
PROB:	0.95	0.05	0.01
RMSE:	156.88	156.88	156.72

MAX_MEAN: 17.6 MAX_MED: 9.27 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Mifepristone
CHID: 23322 CASRN: 84371-65-3
SPID(S): EPAPLT0167D09
M4ID: 30273634

HILL MODEL (in red):

	tp	ga	gw
val:	35.5	1.5	7.97
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

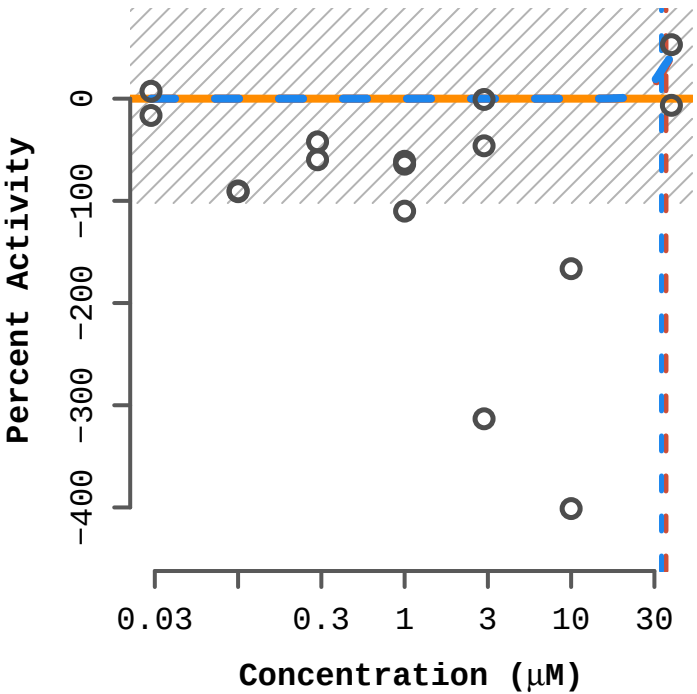
	tp	ga	gw	la	lw
val:	30.2	-0.996	7.79	0.0159	17
sd:	18.8	0.334	513	5.56	5950

	CNST	HILL	GNLS
AIC:	269.82	275.82	275.61
PROB:	0.9	0.05	0.05
RMSE:	86.75	86.75	84.75

MAX_MEAN: 32.5 MAX_MED: 26.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.1

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Mifepristone
CHID: 23322 CASRN: 84371-65-3
SPID(S): TP0001414D01
M4ID: 30273986

HILL MODEL (in red):

	tp	ga	gw
val:	64.2	1.57	7.95
sd:	2260	5.14	126

GAIN-LOSS MODEL (in blue):

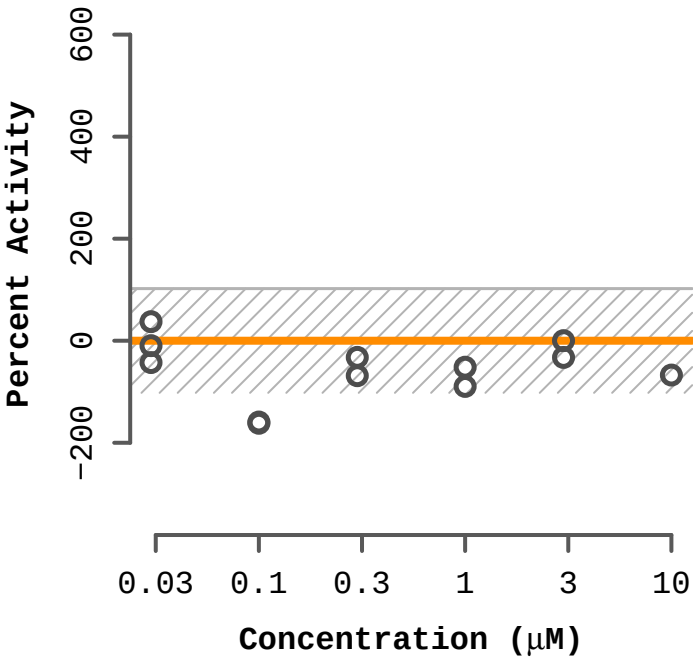
	tp	ga	gw	la	lw
val:	55.5	1.54	7.95	3.02	10.3
sd:	1710	6.22	108	230000	782000

	CNST	HILL	GNLS
AIC:	214.71	219.99	223.99
PROB:	0.92	0.07	0.01
RMSE:	141.3	140.26	140.26

MAX_MEAN: 40.8 MAX_MED: 52.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.08

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Troglitazone
CHID: 23719 CASRN: 97322-87-7
SPID(S): TP0001414E12
M4ID: 30274009

HILL MODEL: Failed to converge.

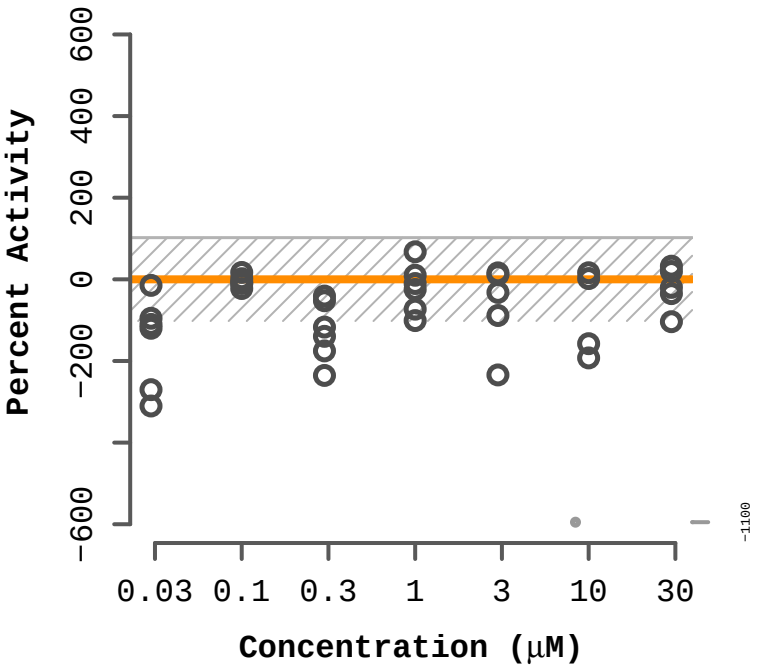
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	141.62	NA	NA
PROB:	1	NA	NA
RMSE:	80.03	NA	NA

MAX_MEAN: -4.94 MAX_MED: -9.55 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: D-Xylose
CHID: 23745 CASRN: 58-86-6
SPID(S): EPAPLT0154D11
M4ID: 30273573 BRK

HILL MODEL: Failed to converge.

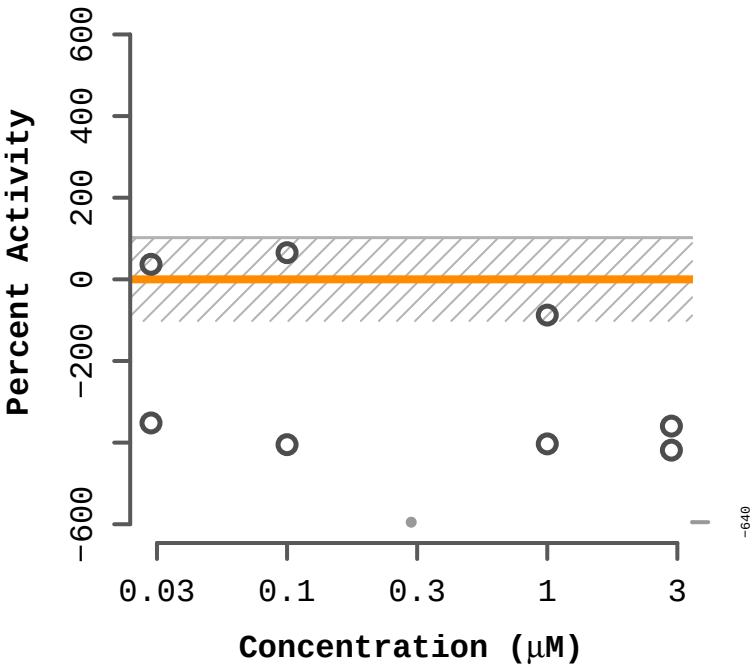
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	485.19	NA	NA
PROB:	1	NA	NA
RMSE:	211.62	NA	NA

MAX_MEAN: −4.35 MAX_MED: −7.97 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Acephate
CHID: 23846 CASRN: 30560-19-1
SPID(S): EPAPLT0167A01
M4ID: 30273613 BRK

HILL MODEL: Failed to converge.

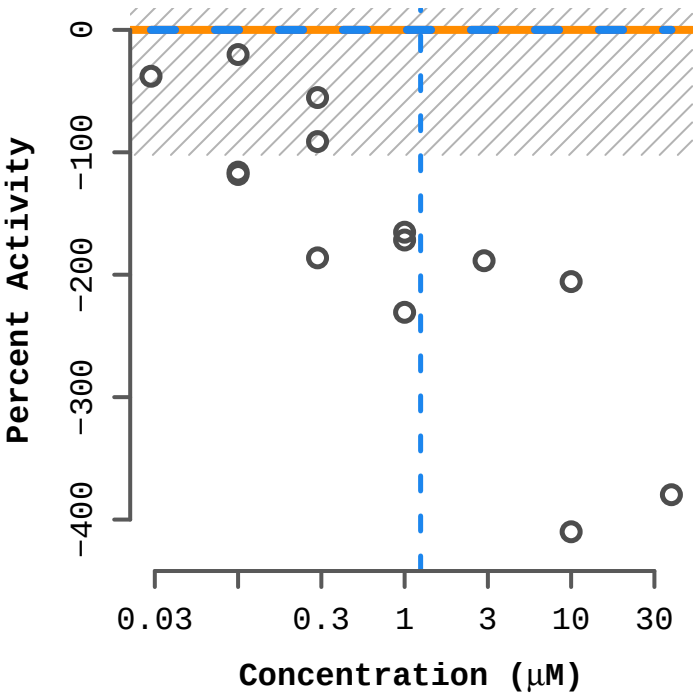
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	134.93	NA	NA
PROB:	1	NA	NA
RMSE:	361.91	NA	NA

MAX_MEAN: −157 MAX_MED: −157 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Amitraz
CHID: 23871 CASRN: 33089-61-1
SPID(S): TP0001414H02
M4ID: 30274035

HILL MODEL (in red):

	tp	ga	gw
val:	0.0597	2.07	6.17
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

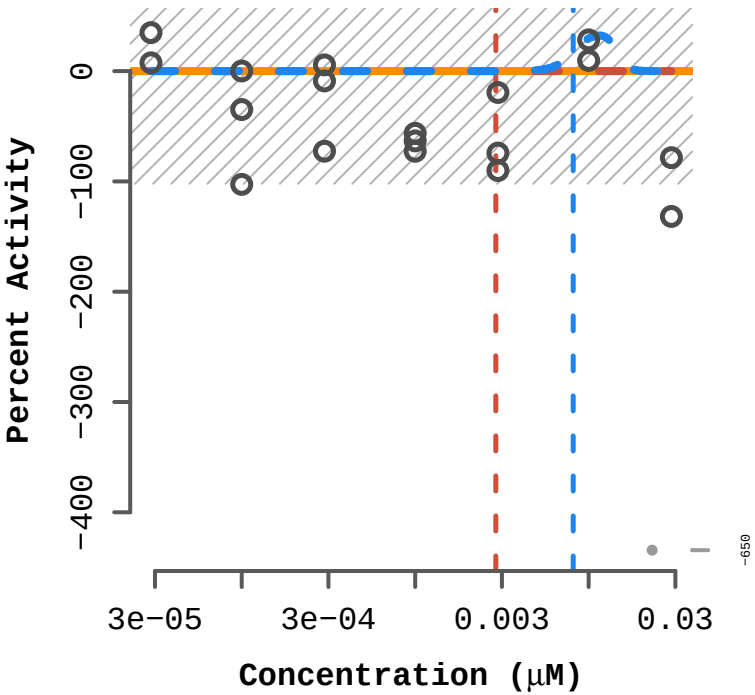
	tp	ga	gw	la	lw
val:	1.61e-07	0.0961	7.9	0.466	10.7
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	252.76	258.76	262.76
PROB:	0.95	0.05	0.01
RMSE:	175.98	175.98	175.98

MAX_MEAN: 1.75 MAX_MED: 11.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Abamectin
CHID: 23892 CASRN: 71751-41-2
SPID(S): TP0001414B08
M4ID: 30273969 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	3.31e-08	-2.54	7.82
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

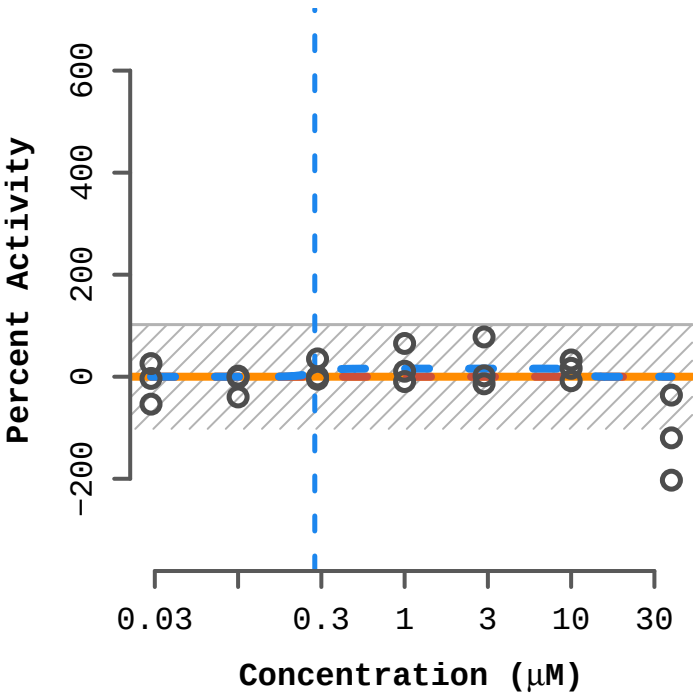
	tp	ga	gw	la	lw
val:	35.7	-2.09	7.91	-1.84	14.4
sd:	248	2	43.9	4.64	238

	CNST	HILL	GNLS
AIC:	252.8	258.8	261.98
PROB:	0.94	0.05	0.01
RMSE:	154.53	154.53	154.12

MAX_MEAN: 30 MAX_MED: 34.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,4-Dichlorophenoxybutyric acid
CHID: 24035 CASRN: 94-82-6
SPID(S): TP0001412B01
M4ID: 30273770

HILL MODEL (in red):

	tp	ga	gw
val:	0.0512	2.1	7.5
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

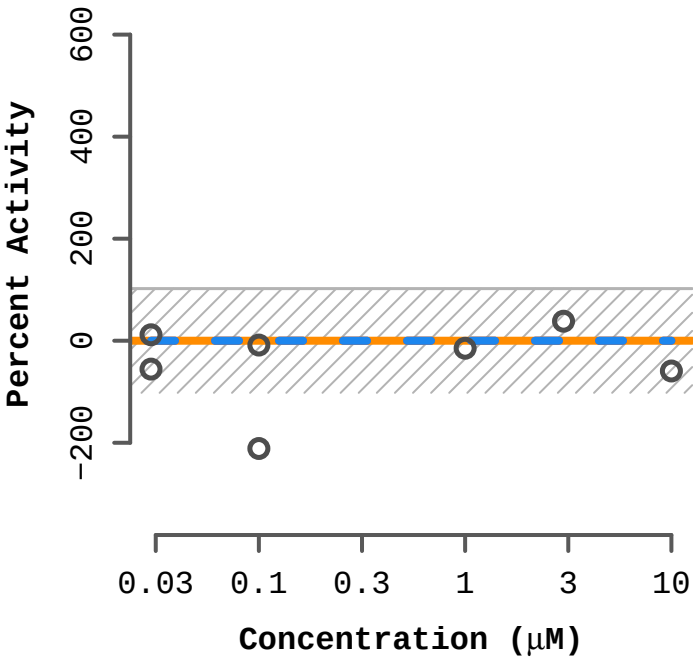
	tp	ga	gw	la	lw
val:	15.8	-0.539	7.95	1.06	15.1
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	226.12	232.12	234.37
PROB:	0.94	0.05	0.02
RMSE:	59.87	59.87	58.43

MAX_MEAN: 22.2 MAX_MED: 16.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Imazalil
CHID: 24151 CASRN: 35554-44-0
SPID(S): TP0001411A09
M4ID: 30273670

HILL MODEL (in red):

	tp	ga	gw
val:	11.4	1.5	7.89
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

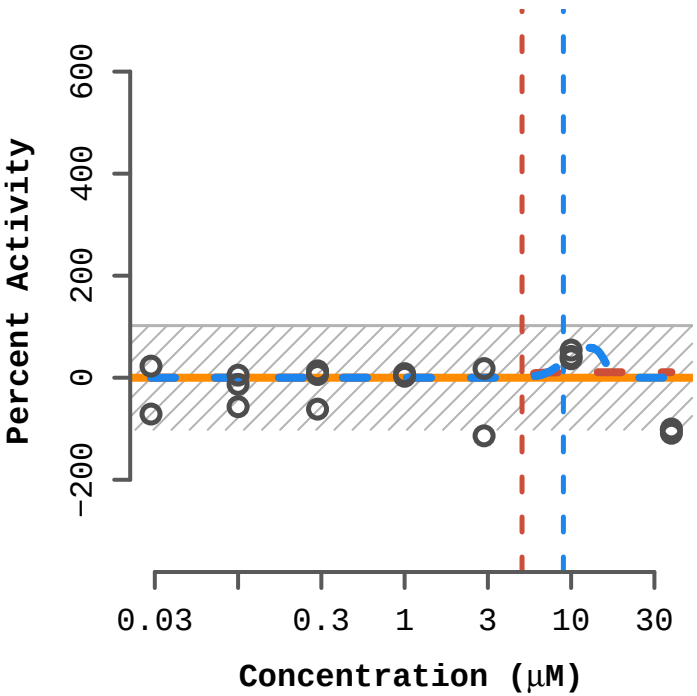
	tp	ga	gw	la	lw
val:	40.9	−2.52	0.357	−2.27	8.39
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	82.71	88.71	92.71
PROB:	0.95	0.05	0.01
RMSE:	87.09	87.09	87.09

MAX_MEAN: 38.3 MAX_MED: 38.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Isoxaben
CHID: 24159 CASRN: 82558-50-7
SPID(S): TP0001413E12
M4ID: 30273913

HILL MODEL (in red):

	tp	ga	gw
val:	10.7	0.705	8
sd:	33.2	0.774	23.9

GAIN-LOSS MODEL (in blue):

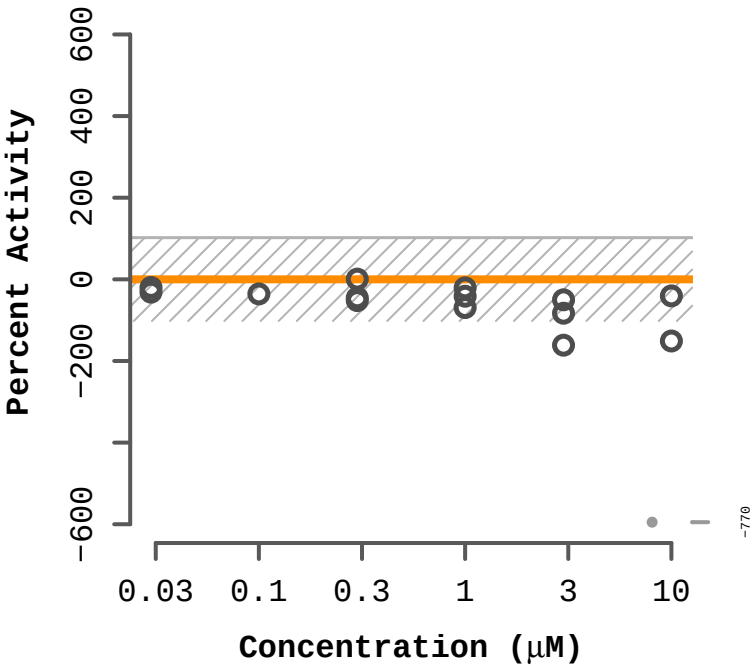
	tp	ga	gw	la	lw
val:	64.3	0.954	7.52	1.2	16.6
sd:	1200	3.27	62	28.5	1330

	CNST	HILL	GNLS
AIC:	188.23	194.13	194.66
PROB:	0.92	0.05	0.04
RMSE:	56.55	57.7	53.38

MAX_MEAN: 44.5 MAX_MED: 41.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.08

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Flusilazole
CHID: 24235 CASRN: 85509-19-9
SPID(S): TP0001414H11
M4ID: 30274044 BRK

HILL MODEL: Failed to converge.

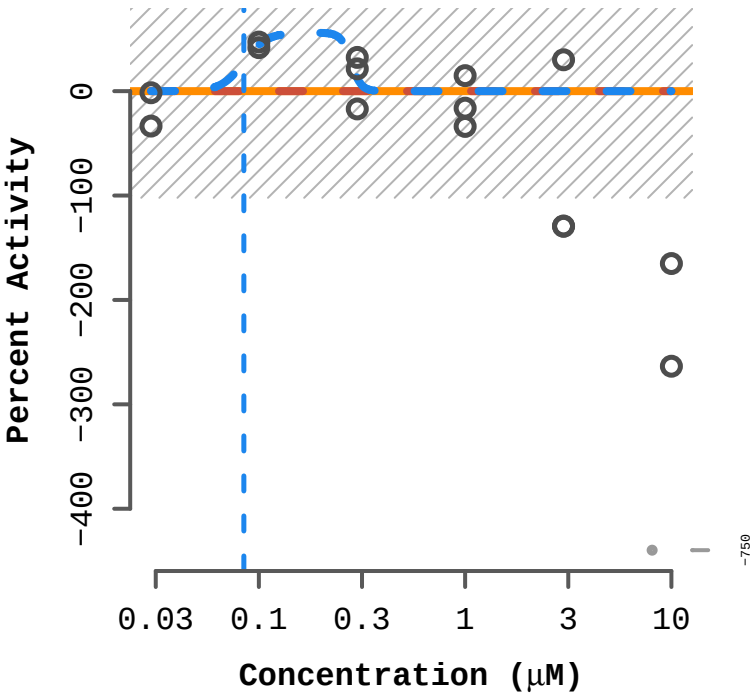
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	189.97	NA	NA
PROB:	1	NA	NA
RMSE:	209.65	NA	NA

MAX_MEAN: −25.5 MAX_MED: −25.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Oryzalin
CHID: 24238 CASRN: 19044-88-3
SPID(S): TP0001411C03
M4ID: 30273688 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	10.6	1.5	7.9
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

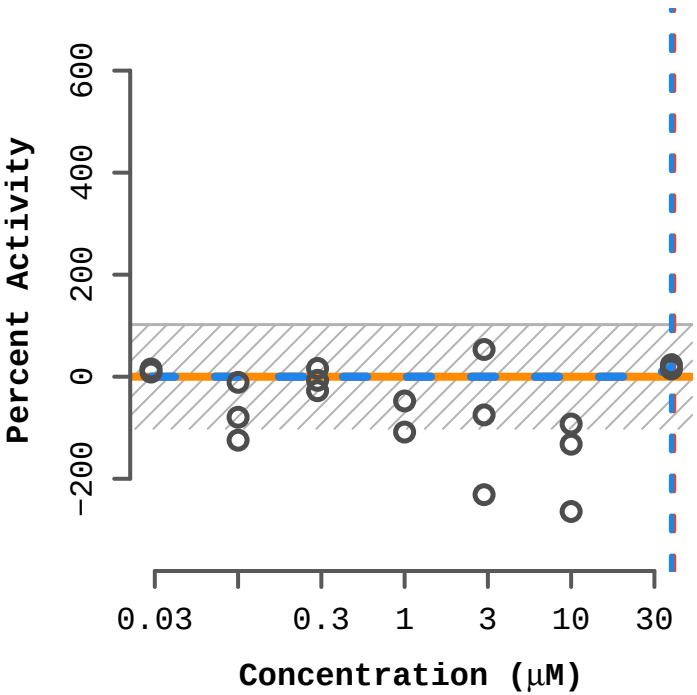
	tp	ga	gw	la	lw
val:	56	-1.07	8	-0.553	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	206.19	212.19	215.4
PROB:	0.94	0.05	0.01
RMSE:	208.66	208.66	208

MAX_MEAN: 44.4 MAX_MED: 44.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Oxadiazon
CHID: 24239 CASRN: 19666-30-9
SPID(S): TP0001414G02
M4ID: 30274023

HILL MODEL (in red):

	tp	ga	gw
val:	44.6	1.62	7.92
sd:	4070	8.95	146

GAIN-LOSS MODEL (in blue):

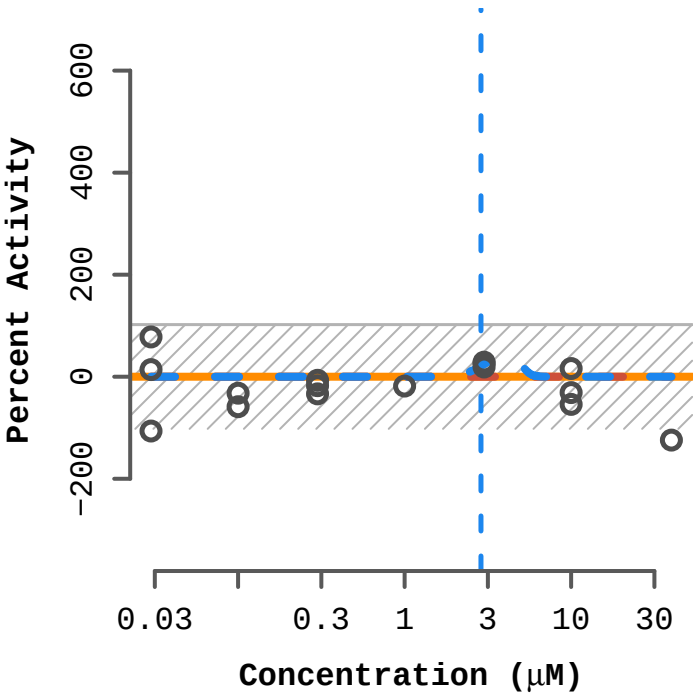
	tp	ga	gw	la	lw
val:	38.9	1.6	7.95	3.26	5.51
sd:	8700	24.5	211	325000	501000

	CNST	HILL	GNLS
AIC:	219	224.84	228.84
PROB:	0.94	0.05	0.01
RMSE:	104.28	104.08	104.08

MAX_MEAN: 19.4 MAX_MED: 19.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Paclobutrazol
CHID: 24242 CASRN: 76738-62-0
SPID(S): TP0001411F08
M4ID: 30273729

HILL MODEL (in red):

	tp	ga	gw
val:	29.9	2.1	7.93
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

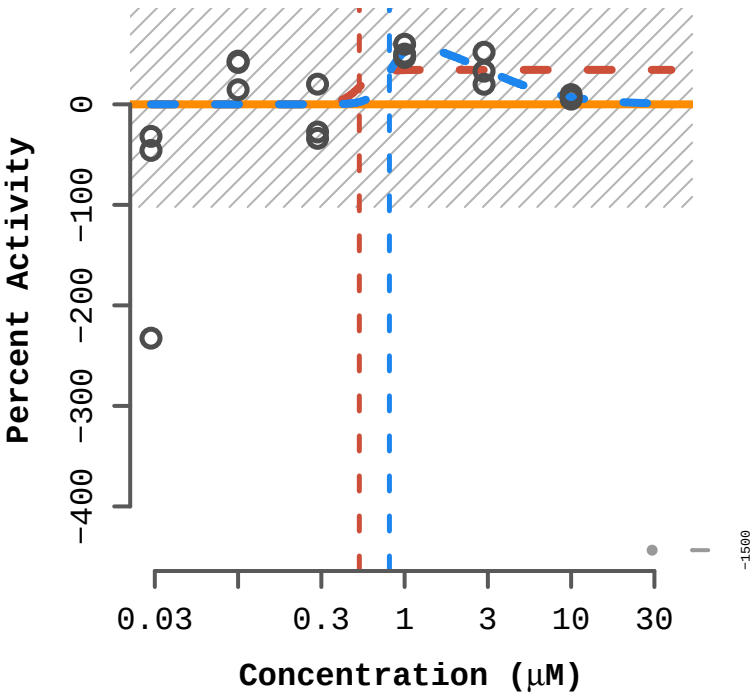
	tp	ga	gw	la	lw
val:	42.3	0.459	7.85	0.709	17.8
sd:	1470	4.52	86.6	17.9	1090

	CNST	HILL	GNLS
AIC:	174.53	180.53	183.19
PROB:	0.94	0.05	0.01
RMSE:	53.23	53.23	52.15

MAX_MEAN: 24.7 MAX_MED: 26.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Phosalone
CHID: 24259 CASRN: 2310-17-0
SPID(S): TP0001412H06
M4ID: 30273847 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	34.3	-0.272	8
sd:	13.4	0.393	12

GAIN-LOSS MODEL (in blue):

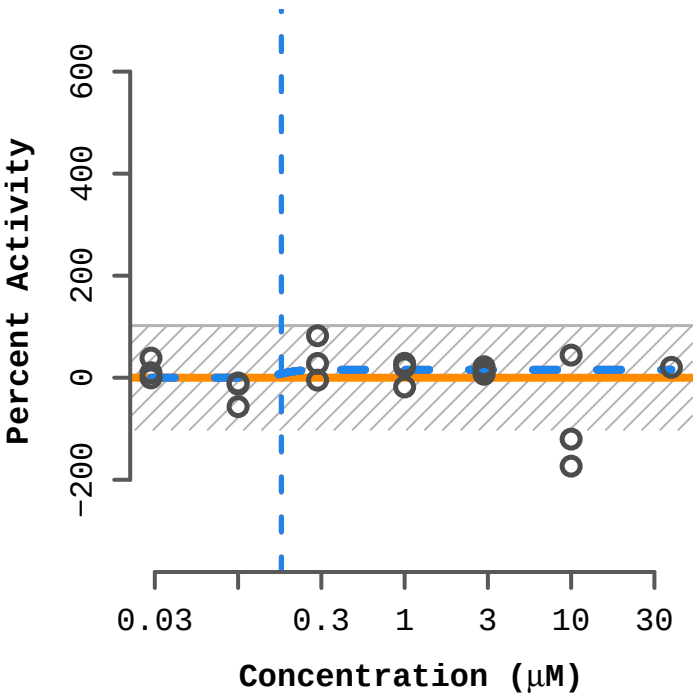
	tp	ga	gw	la	lw
val:	70.6	-0.0912	8	0.472	1.8
sd:	946	2.68	45.1	6.44	9.62

	CNST	HILL	GNLS
AIC:	224.48	225.7	227.27
PROB:	0.56	0.3	0.14
RMSE:	361.35	368.59	360.58

MAX_MEAN: 52.2 MAX_MED: 50.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.44

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Propargite
CHID: 24276 CASRN: 2312-35-8
SPID(S): TP0001412C03
M4ID: 30273784

HILL MODEL (in red):

	tp	ga	gw
val:	15.5	-0.74	8
sd:	9.69	0.407	13.6

GAIN-LOSS MODEL (in blue):

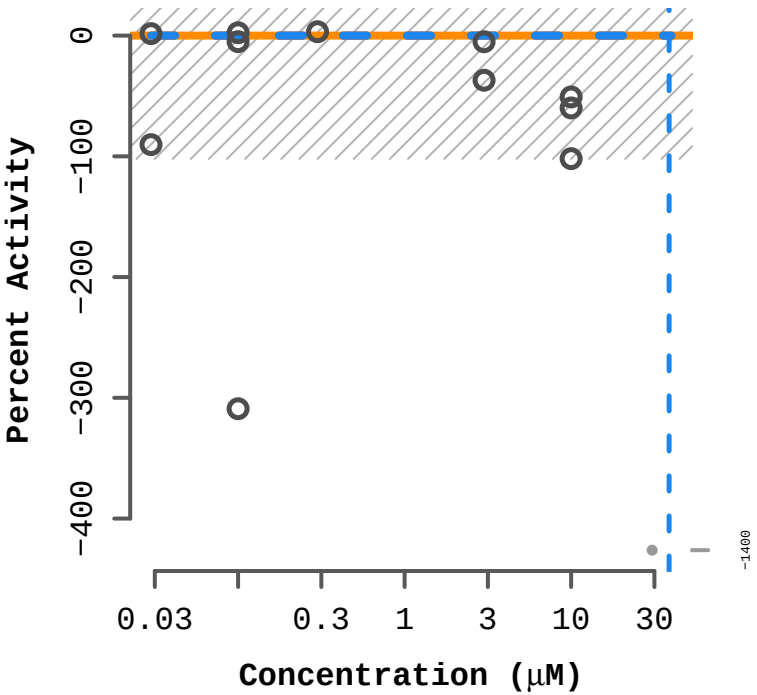
	tp	ga	gw	la	lw
val:	15.6	-0.74	8	3.25	16.7
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	204.7	208.6	212.6
PROB:	0.86	0.12	0.02
RMSE:	57.02	59.16	59.16

MAX_MEAN: 35.2 MAX_MED: 28.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.14

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Hexythiazox
CHID: 24299 CASRN: 78587-05-0
SPID(S): TP0001413H07
M4ID: 30273944 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	4.57	2.1	7.13
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

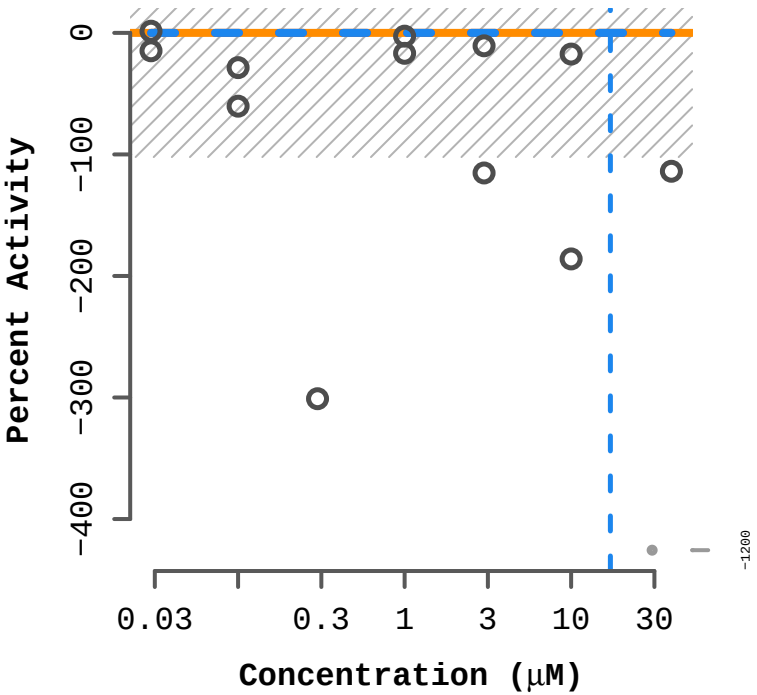
	tp	ga	gw	la	lw
val:	1.34e-06	1.59	6.59	3.1	18
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	217.47	223.47	227.47
PROB:	0.95	0.05	0.01
RMSE:	347.73	347.74	347.73

MAX_MEAN: 19.3 MAX_MED: 19.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Sethoxydim
CHID: 24304 CASRN: 74051-80-2
SPID(S): TP0001411D11
M4ID: 30273708 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	2.42	2.1	7.79
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

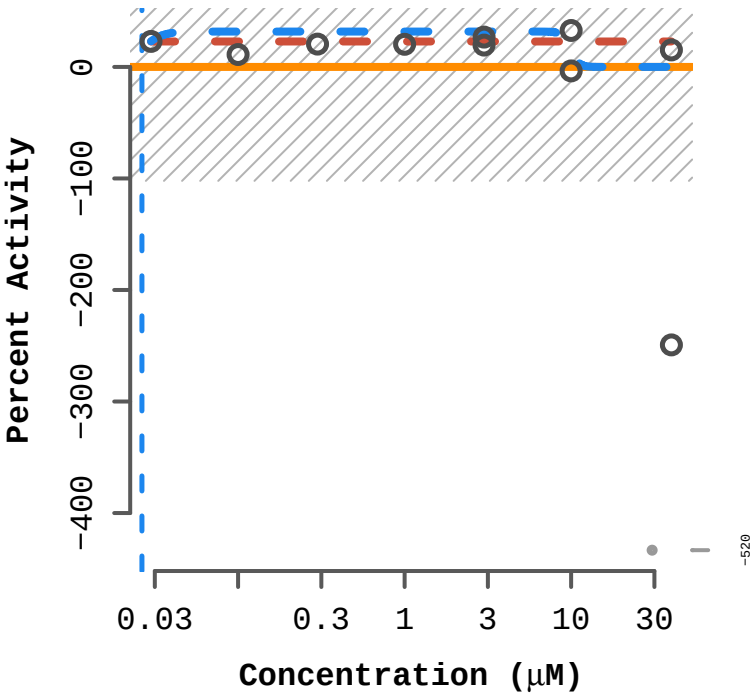
	tp	ga	gw	la	lw
val:	4.22e-06	1.24	7.87	1.51	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	244.04	250.04	254.04
PROB:	0.95	0.05	0.01
RMSE:	285.23	285.23	285.23

MAX_MEAN: 18.3 MAX_MED: 24.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 1,2,4,5-Tetrachlorobenzene
CHID: 24320 CASRN: 95-94-3
SPID(S): TP0001411B03
M4ID: 30273676 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	22.8	-2.41	7.92
sd:	11.2	10900	96500

GAIN-LOSS MODEL (in blue):

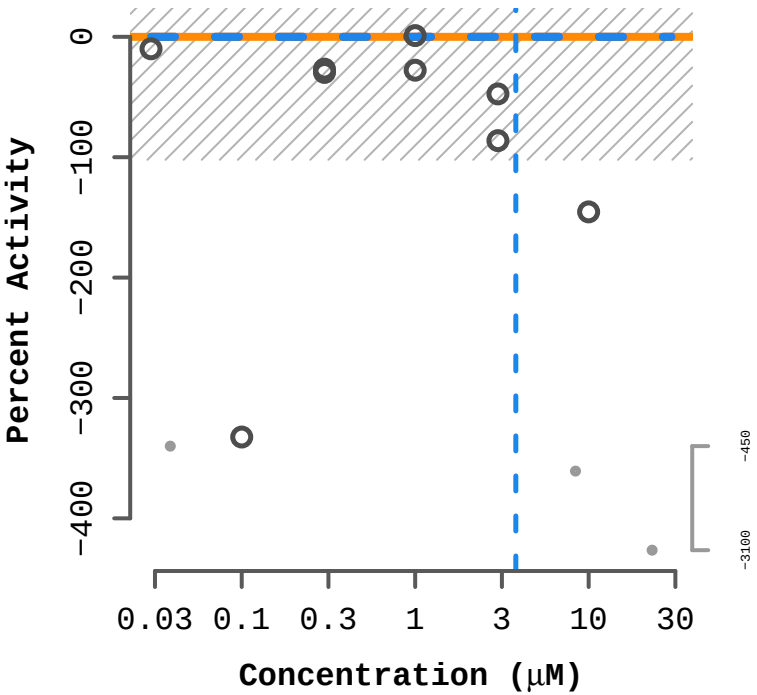
	tp	ga	gw	la	lw
val:	31.7	-1.58	7.63	0.996	17.7
sd:	14	1.88	258	0.276	1250

	CNST	HILL	GNLS
AIC:	161.33	164.85	167.26
PROB:	0.82	0.14	0.04
RMSE:	163.62	170.13	161.56

MAX_MEAN: 45.2 MAX_MED: 45.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.18

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tri-allate
CHID: 24344 CASRN: 2303-17-5
SPID(S): EPAPLT0167F05
M4ID: 30273641 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	5.56	1.98	7.59
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

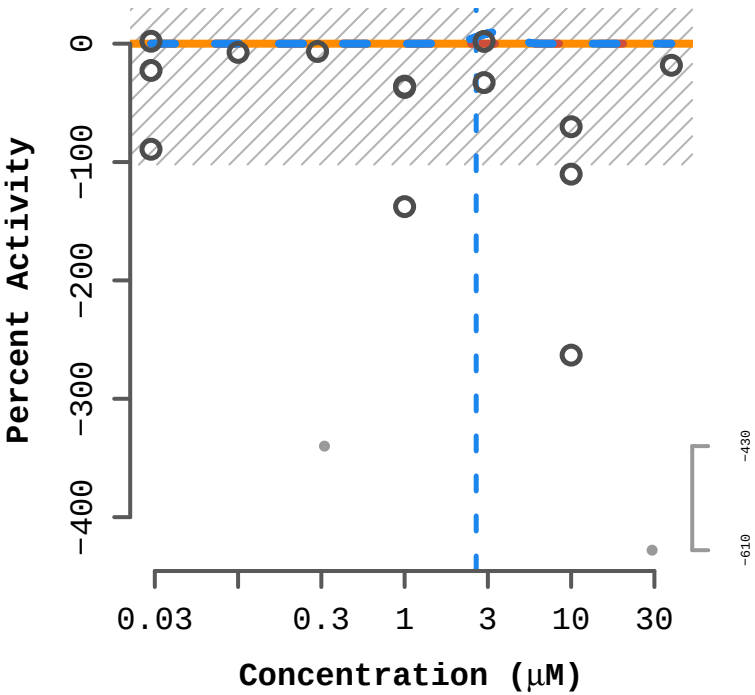
	tp	ga	gw	la	lw
val:	1.33e-05	0.58	7.99	0.849	16.7
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	265.98	271.98	275.98
PROB:	0.95	0.05	0.01
RMSE:	777.76	777.76	777.76

MAX_MEAN: -3.7 MAX_MED: 9.05 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tri-allate
CHID: 24344 CASRN: 2303-17-5
SPID(S): TP0001412B03
M4ID: 30273772 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	0.898	2.1	7.74
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

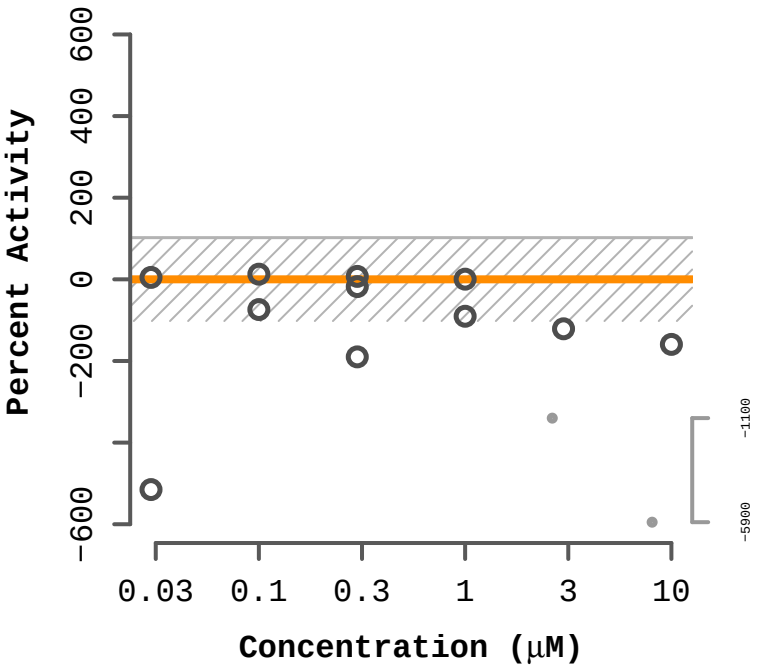
	tp	ga	gw	la	lw
val:	11.2	0.43	7.97	0.68	15.5
sd:	636	9.78	141	29.5	1430

	CNST	HILL	GNLS
AIC:	245.29	251.29	255.26
PROB:	0.95	0.05	0.01
RMSE:	189.74	189.74	189.71

MAX_MEAN: 11.9 MAX_MED: 11.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: tert-Butylphenyl diphenyl phosphate
CHID: 24701 CASRN: 56803-37-3
SPID(S): EPAPLT0169B03
M4ID: 30273654 BRK

HILL MODEL: Failed to converge.

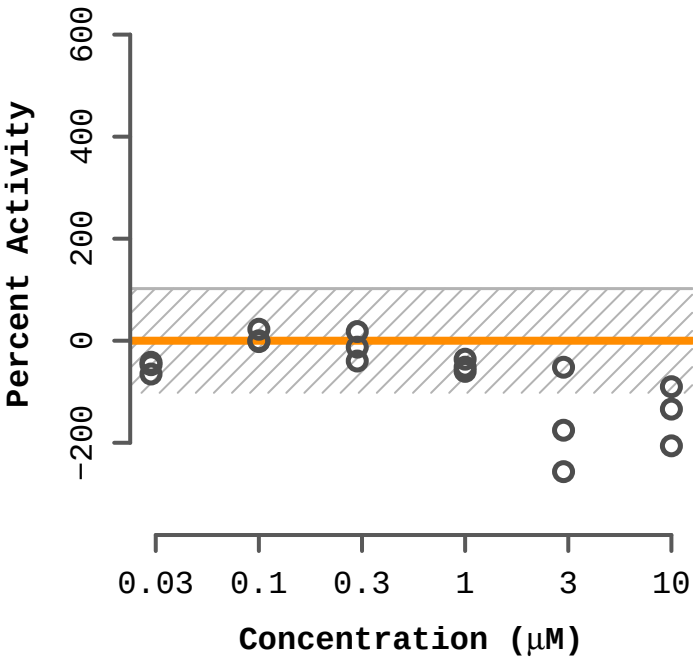
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	209.82	NA	NA
PROB:	1	NA	NA
RMSE:	1661.11	NA	NA

MAX_MEAN: −30.6 MAX_MED: −17.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 1,3-Diphenylguanidine
CHID: 25178 CASRN: 102-06-7
SPID(S): TP0001412D12
M4ID: 30273805

HILL MODEL: Failed to converge.

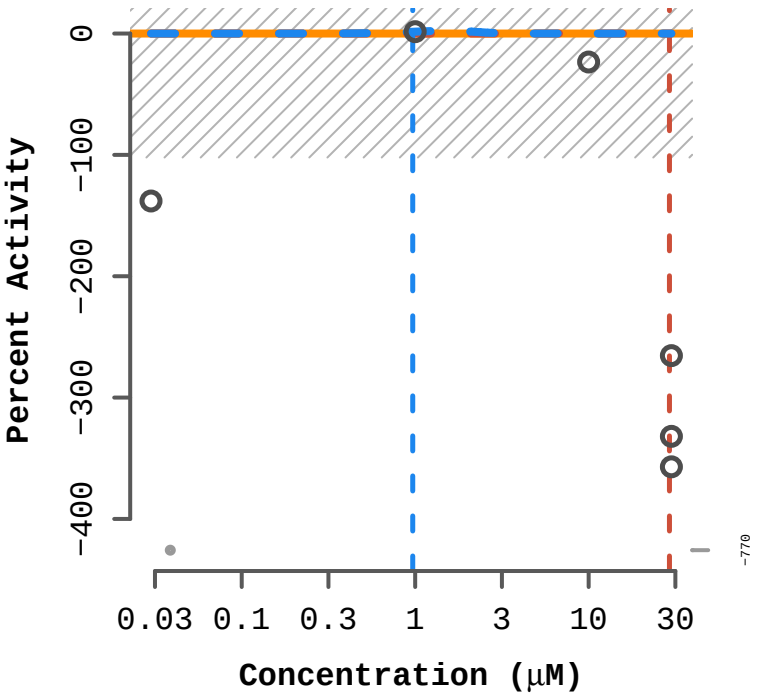
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	218.07	NA	NA
PROB:	1	NA	NA
RMSE:	101.69	NA	NA

MAX_MEAN: 6.99 MAX_MED: -0.0153 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Linalool
CHID: 25502 CASRN: 78-70-6
SPID(S): EPAPLT0154A03
M4ID: 30273534 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	4.74e-07	1.47	1.9
sd:	0.0758	769	310000

GAIN-LOSS MODEL (in blue):

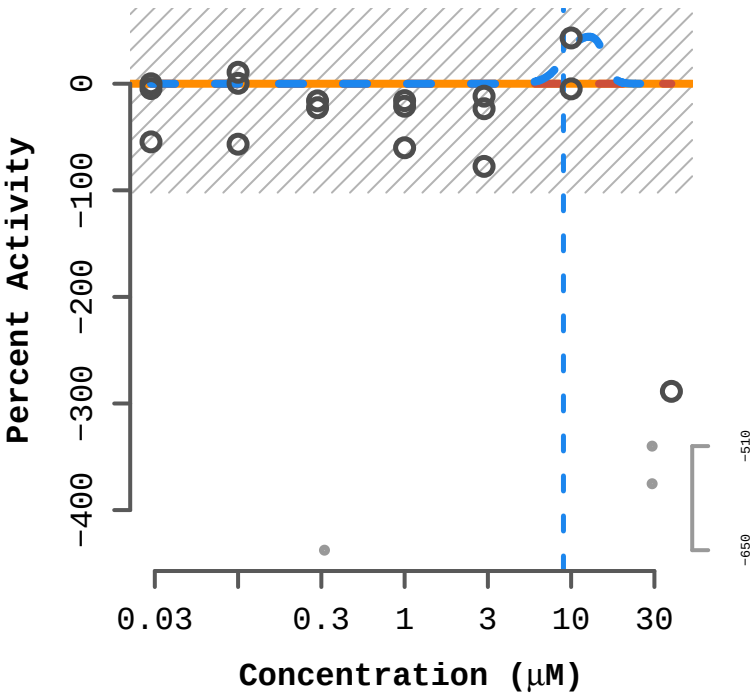
	tp	ga	gw	la	lw
val:	2.93	-0.0141	3.59	0.345	6.51
sd:	3560	310	1150	483	4740

	CNST	HILL	GNLS
AIC:	117.59	123.59	127.59
PROB:	0.95	0.05	0.01
RMSE:	338.49	338.49	338.49

MAX_MEAN: 1.56 MAX_MED: 1.56 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Methylene bis(thiocyanate)
CHID: 25599 CASRN: 6317-18-6
SPID(S): TP0001411F11
M4ID: 30273732 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	31.9	2.1	8
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

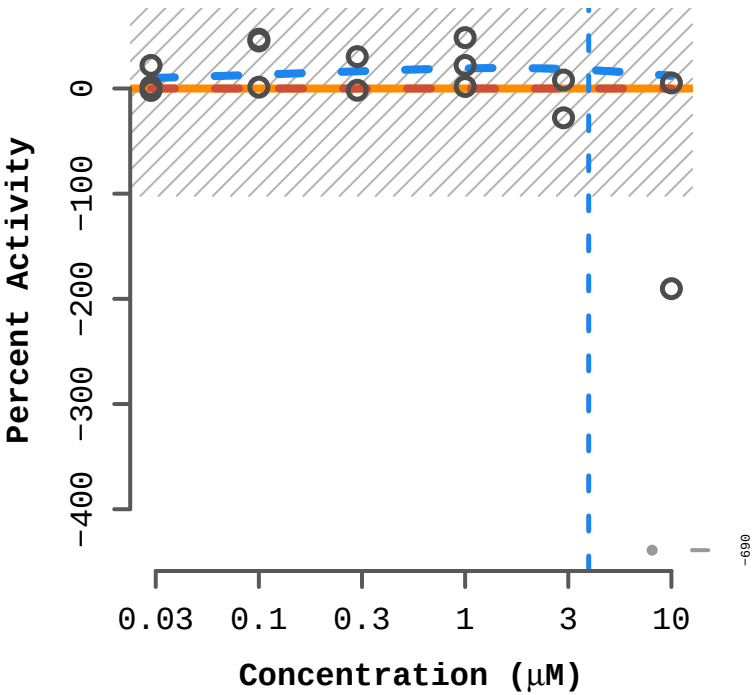
	tp	ga	gw	la	lw
val:	48.2	0.954	7.98	1.2	15.7
sd:	1130	3.99	85	30.7	1390

	CNST	HILL	GNLS
AIC:	277.96	283.96	287.41
PROB:	0.94	0.05	0.01
RMSE:	228.36	228.36	228.01

MAX_MEAN: 33.3 MAX_MED: 42.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Octhilinone
CHID: 25805 CASRN: 26530-20-1
SPID(S): TP0001411D10
M4ID: 30273707 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	37.2	1.5	7.94
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

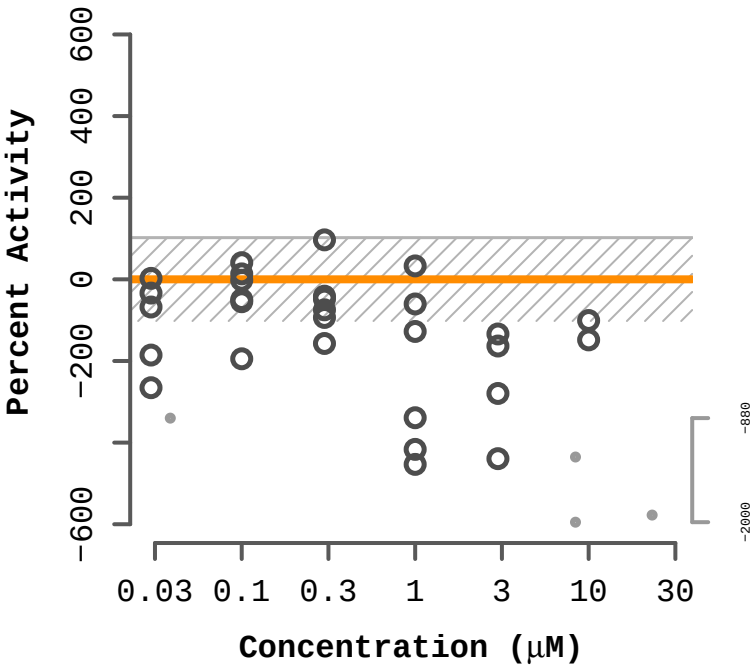
	tp	ga	gw	la	lw
val:	53.1	0.599	0.3	0.849	1.15
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	201.72	207.72	209.57
PROB:	0.94	0.05	0.02
RMSE:	176.45	176.45	179.21

MAX_MEAN: 35.8 MAX_MED: 45.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: N-Phenyl-1-naphthylamine
CHID: 25892 CASRN: 90-30-2
SPID(S): EPAPLT0154F05
M4ID: 30273587 BRK

HILL MODEL: Failed to converge.

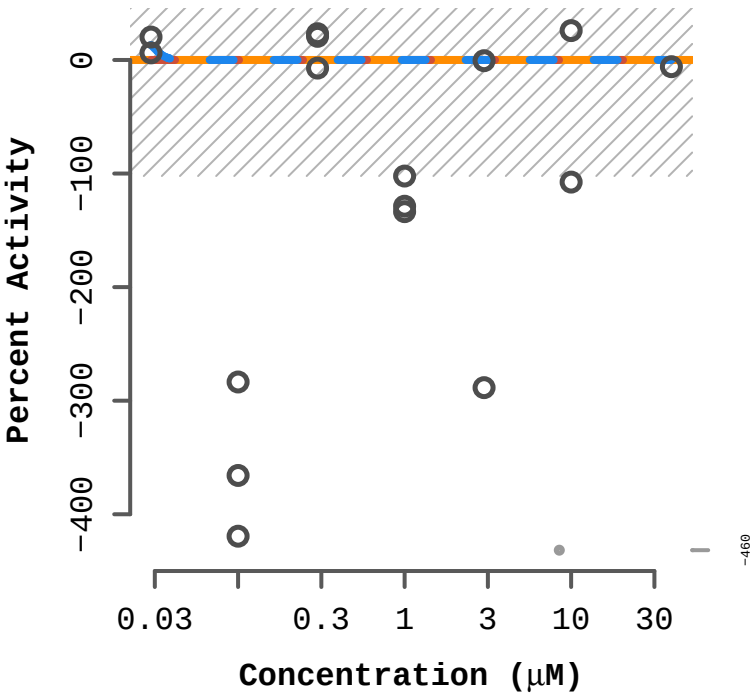
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	493.41	NA	NA
PROB:	1	NA	NA
RMSE:	575.23	NA	NA

MAX_MEAN: −41.1 MAX_MED: −25.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 3,3',5,5'−Tetrabromobisphenol A
CHID: 26081 CASRN: 79−94−7
SPID(S): TP0001412E07
M4ID: 30273812 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	14.1	2.1	6.76
sd:	NaN	NaN	NaN

GAIN−LOSS MODEL (in blue):

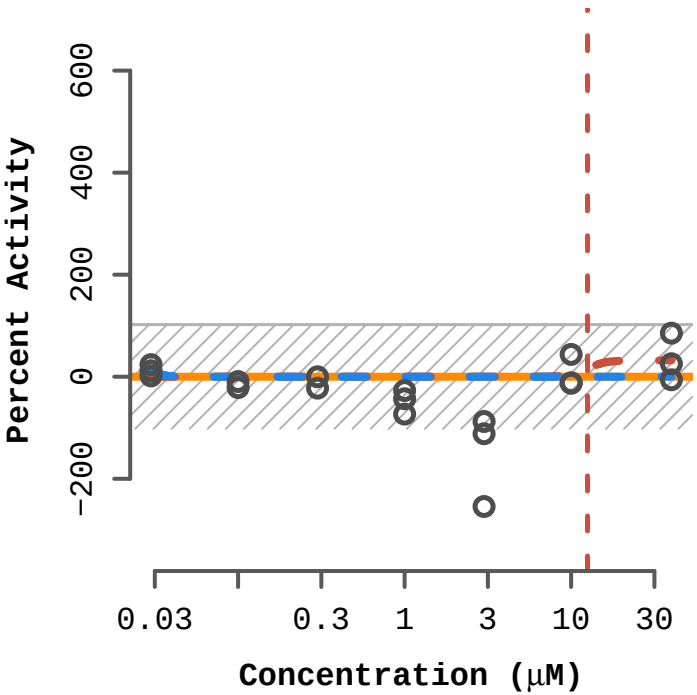
	tp	ga	gw	la	lw
val:	25.3	−2.46	0.728	−1.5	12.5
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	243.37	249.37	253.35
PROB:	0.95	0.05	0.01
RMSE:	204.03	204.03	203.98

MAX_MEAN: 13.2 MAX_MED: 20.8 BMAD: 34.1

COFF: 102 HIT−CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 1,2,3-Trichlorobenzene
CHID: 26193 CASRN: 87-61-6
SPID(S): TP0001411F02
M4ID: 30273723

HILL MODEL (in red):

	tp	ga	gw
val:	32	1.1	7.99
sd:	27.5	2.02	161

GAIN-LOSS MODEL (in blue):

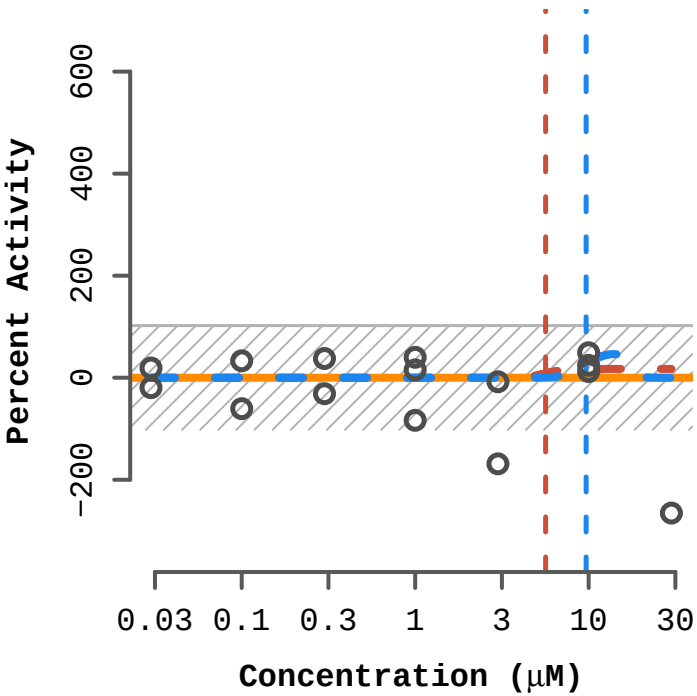
	tp	ga	gw	la	lw
val:	21.4	-1.88	3.44	-1.51	12.1
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	212.77	217.38	222.47
PROB:	0.9	0.09	0.01
RMSE:	74.23	72.88	74.07

MAX_MEAN: 35 MAX_MED: 25.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.1

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tris(1,3-dichloro-2-propyl) phosphate
CHID: 26261 CASRN: 13674-87-8
SPID(S): EPAPLT0167H02
M4ID: 30273648

HILL MODEL (in red):

	tp	ga	gw
val:	17.3	0.752	8
sd:	28.1	0.729	22.2

GAIN-LOSS MODEL (in blue):

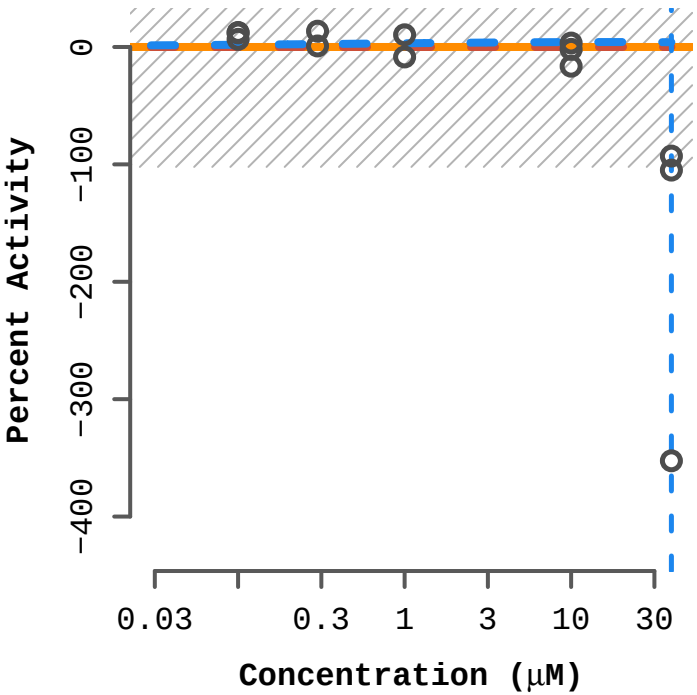
	tp	ga	gw	la	lw
val:	50.2	0.985	7.82	1.24	17.9
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	174.48	180.14	183.39
PROB:	0.93	0.05	0.01
RMSE:	88.97	91.72	88.05

MAX_MEAN: 28.5 MAX_MED: 24.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.07

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tris(1,3-dichloro-2-propyl) phosphate
CHID: 26261 CASRN: 13674-87-8
SPID(S): TP0001413C07
M4ID: 30273884

HILL MODEL (in red):

	tp	ga	gw
val:	5.6	2.1	8
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

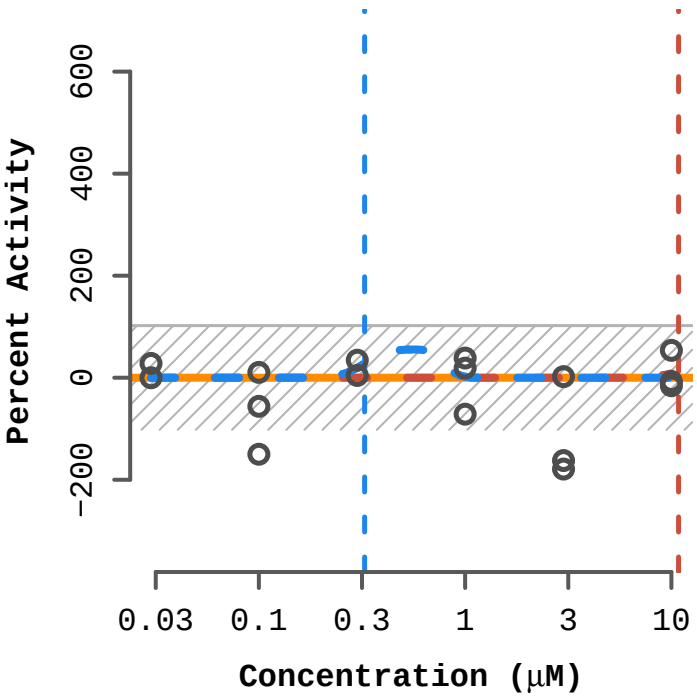
	tp	ga	gw	la	lw
val:	13.9	1.6	0.302	1.85	0.573
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	197.6	203.6	207.47
PROB:	0.95	0.05	0.01
RMSE:	91.14	91.14	92.27

MAX_MEAN: 40 MAX_MED: 40 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-tert-Butylphenol
CHID: 26525 CASRN: 88-18-6
SPID(S): TP0001413H02
M4ID: 30273939

HILL MODEL (in red):

	tp	ga	gw
val:	24.2	1.03	8
sd:	2290	8.1	151

GAIN-LOSS MODEL (in blue):

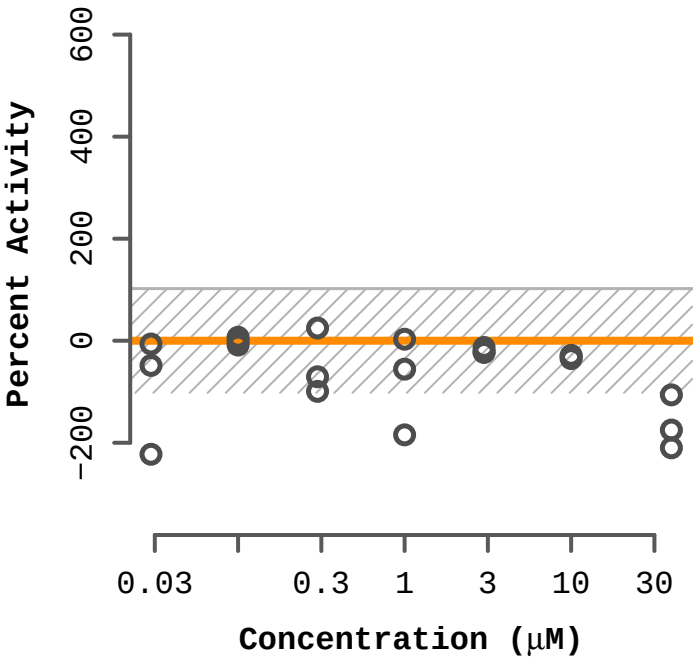
	tp	ga	gw	la	lw
val:	56.6	-0.487	7.86	-0.1	14
sd:	7220	11	83.2	6.98	973

	CNST	HILL	GNLS
AIC:	184.76	190.68	194.43
PROB:	0.94	0.05	0.01
RMSE:	77.54	77.42	77.26

MAX_MEAN: 19.5 MAX_MED: 19.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Dodecylbenzene
CHID: 26994 CASRN: 123-01-3
SPID(S): TP0001412G06
M4ID: 30273835

HILL MODEL: Failed to converge.

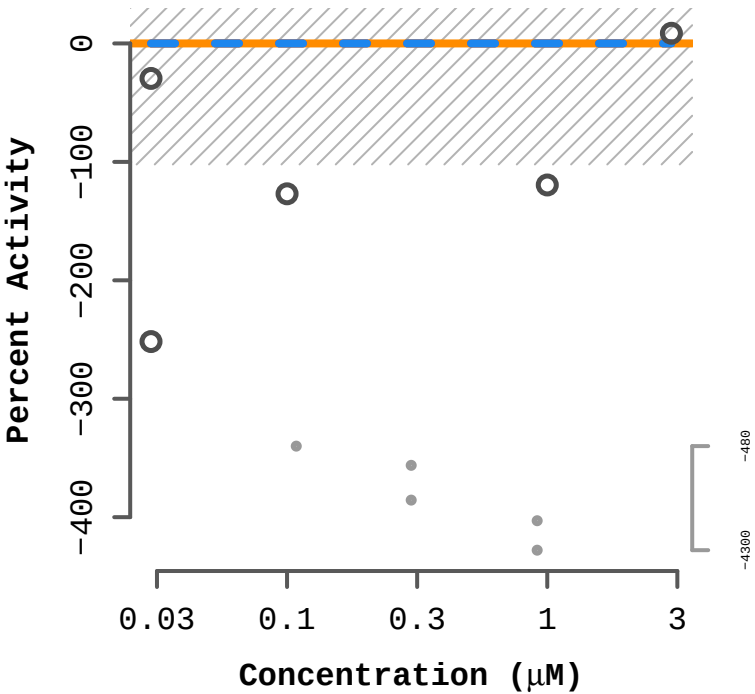
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	251.49	NA	NA
PROB:	1	NA	NA
RMSE:	96.27	NA	NA

MAX_MEAN: -0.85 MAX_MED: -1.04 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tributyltin chloride
CHID: 27403 CASRN: 1461-22-9
SPID(S): EPAPLT0167G09
M4ID: 30273646 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	4.32	0.787	5.39
sd:	9530	115	588

GAIN-LOSS MODEL (in blue):

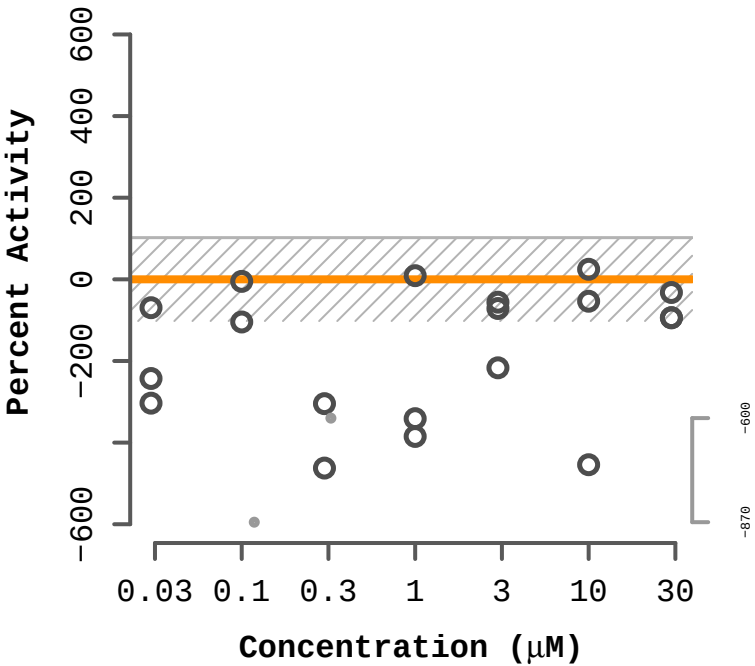
	tp	ga	gw	la	lw
val:	11	−2.41	1.53	−2.14	6.66
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	196.87	202.87	206.87
PROB:	0.95	0.05	0.01
RMSE:	1826.13	1826.13	1826.13

MAX_MEAN: 8.62 MAX_MED: 8.62 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tripropylene glycol
CHID: 27837 CASRN: 24800-44-0
SPID(S): EPAPLT0154H03
M4ID: 30273605 BRK

HILL MODEL: Failed to converge.

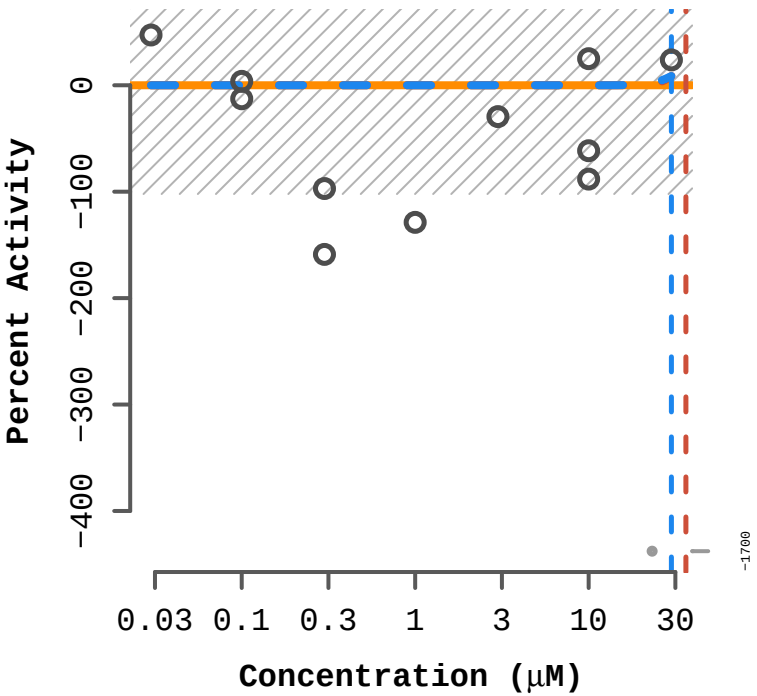
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	302.8	NA	NA
PROB:	1	NA	NA
RMSE:	319.1	NA	NA

MAX_MEAN: −73.4 MAX_MED: −53.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Calcium dodecylbenzene sulfonate
CHID: 27891 CASRN: 26264-06-2
SPID(S): EPAPLT0154D02
M4ID: 30273564 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	48.7	1.56	7.91
sd:	12200	17.4	168

GAIN-LOSS MODEL (in blue):

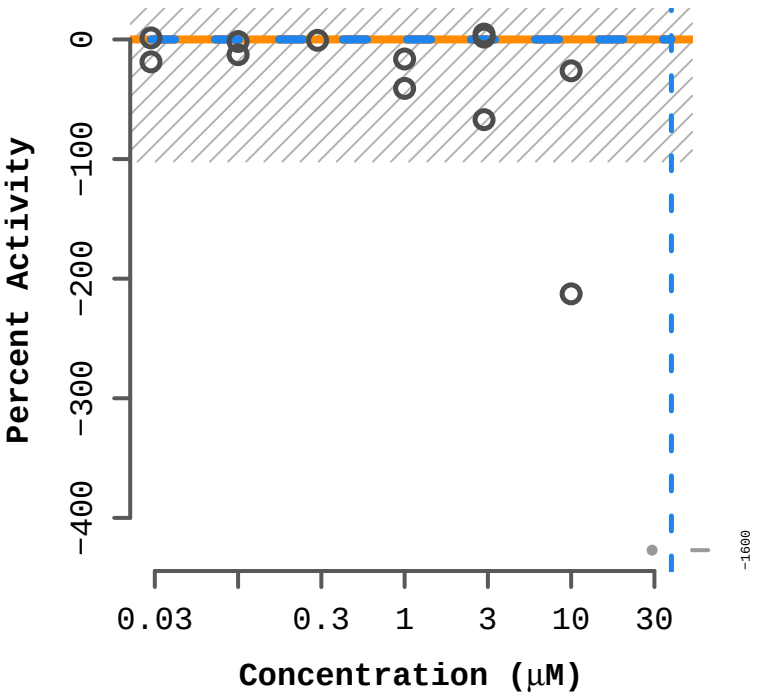
	tp	ga	gw	la	lw
val:	26.9	1.48	7.94	2.34	0.309
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	198.83	204.82	208.82
PROB:	0.95	0.05	0.01
RMSE:	446.35	448.54	448.54

MAX_MEAN: 54.2 MAX_MED: 54.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 3-Iodo-2-propynyl-N-butylcarbamate
CHID: 28038 CASRN: 55406-53-6
SPID(S): TP0001413G11
M4ID: 30273936 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	7.67	2.1	7.37
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

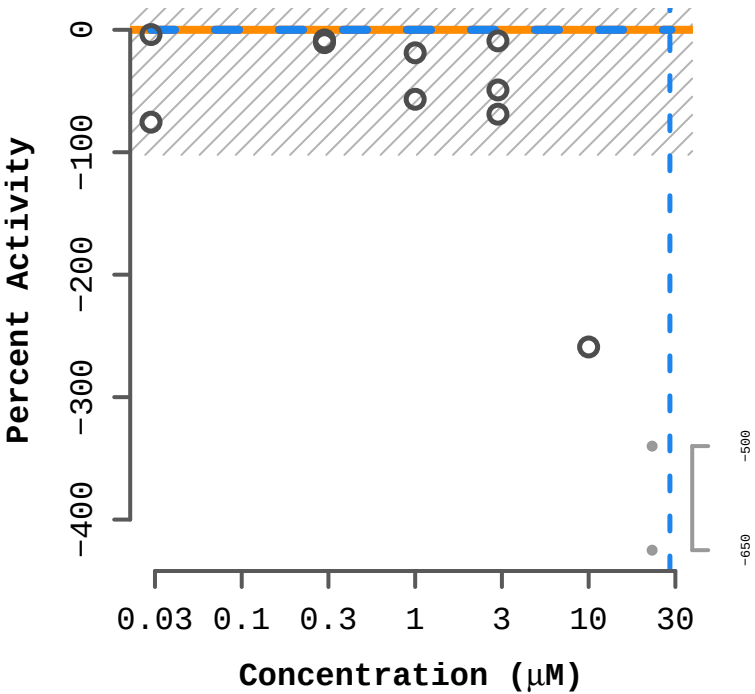
	tp	ga	gw	la	lw
val:	5.34e-07	1.6	8	1.97	12.6
sd:	0.102	36.1	1600000	295000	2040000

	CNST	HILL	GNLS
AIC:	225.04	231.04	235.04
PROB:	0.95	0.05	0.01
RMSE:	370.73	370.74	370.73

MAX_MEAN: 10.6 MAX_MED: 16 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Triphenyl phosphates isopropylated
CHID: 28880 CASRN: 68937-41-7
SPID(S): EPAPLT0169A03
M4ID: 30273653 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	4.33e-07	1.76	2.23
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

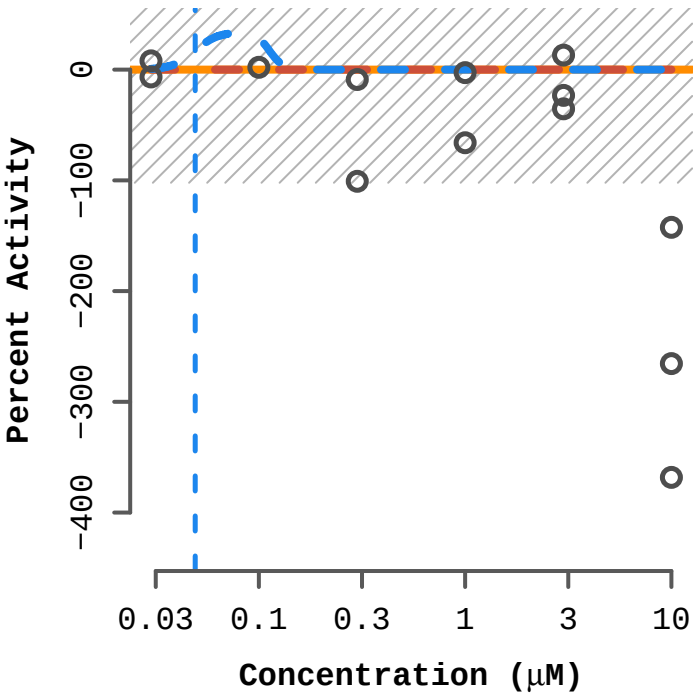
	tp	ga	gw	la	lw
val:	1.9e-08	1.47	7.79	3.12	0.981
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	241.55	247.55	251.55
PROB:	0.95	0.05	0.01
RMSE:	200.61	200.61	200.61

MAX_MEAN: 9.89 MAX_MED: 7.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4-Nonylphenol, branched
CHID: 29055 CASRN: 84852-15-3
SPID(S): TP0001413H06
M4ID: 30273943

HILL MODEL (in red):

	tp	ga	gw
val:	3.24	1.5	7.92
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

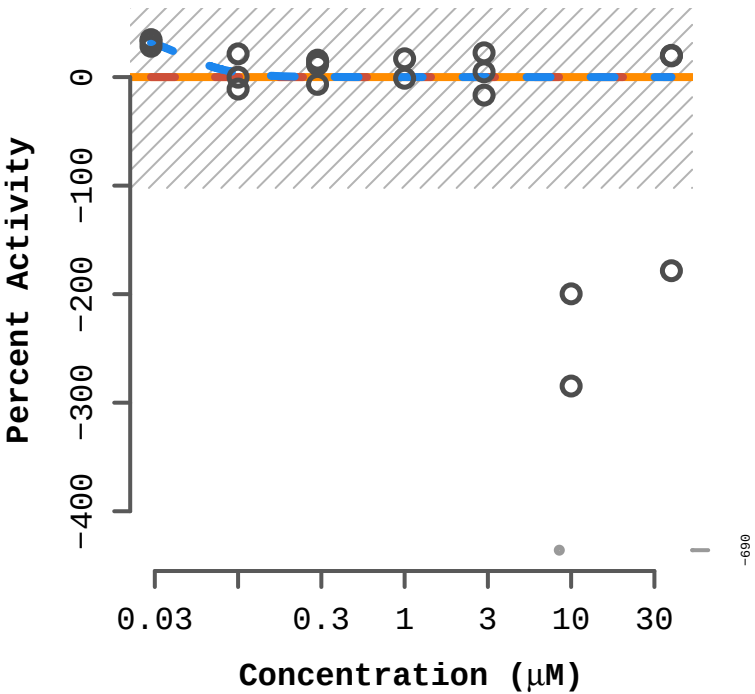
	tp	ga	gw	la	lw
val:	34.3	-1.31	7.9	-0.949	12.9
sd:	2230	83.8	3060	11.8	682

	CNST	HILL	GNLS
AIC:	174.23	180.23	183.9
PROB:	0.95	0.05	0.01
RMSE:	132.53	132.53	132.1

MAX_MEAN: 28 MAX_MED: 28 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,4-Bis(1-methyl-1-phenylethyl)phenol
CHID: 29241 CASRN: 2772-45-4
SPID(S): TP0001411B05
M4ID: 30273678 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	36.9	2.1	7.55
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

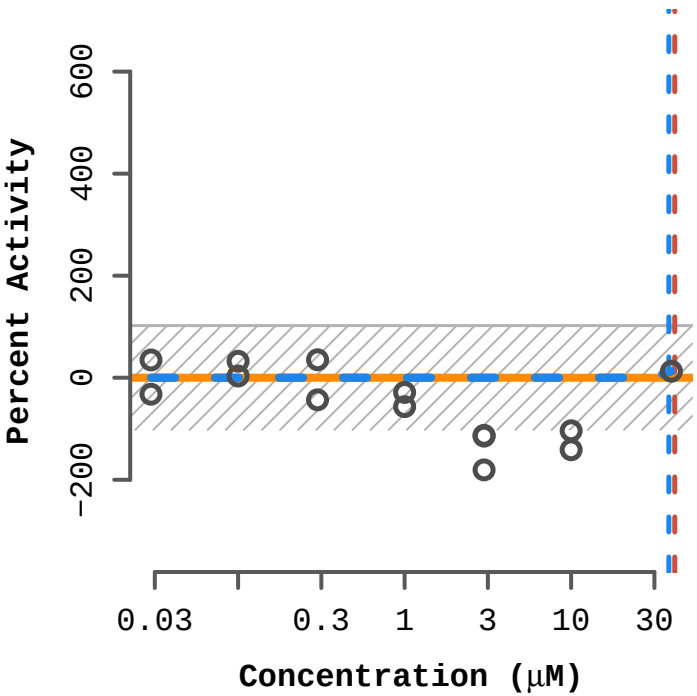
	tp	ga	gw	la	lw
val:	41.5	-2.41	5.15	-1.34	2.82
sd:	402	359	2080	4.38	31.9

	CNST	HILL	GNLS
AIC:	246.17	252.17	254.41
PROB:	0.94	0.05	0.02
RMSE:	177.32	177.32	176.89

MAX_MEAN: 31.9 MAX_MED: 32.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Clotrimazole
CHID: 29871 CASRN: 23593-75-1
SPID(S): TP0001411E01
M4ID: 30273710

HILL MODEL (in red):

	tp	ga	gw
val:	31.3	1.62	7.98
sd:	7910	23.4	223

GAIN-LOSS MODEL (in blue):

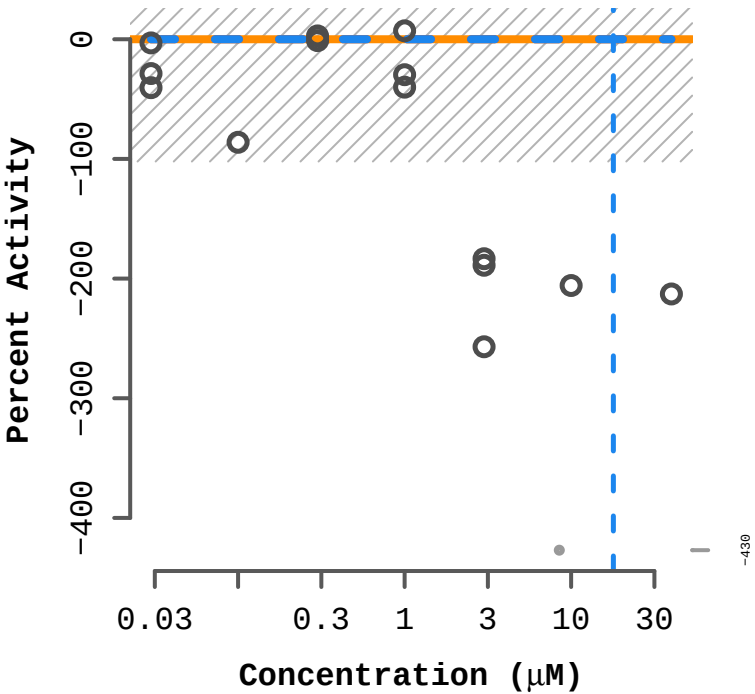
	tp	ga	gw	la	lw
val:	23.6	1.59	7.99	3.6	0.639
sd:	3920	19.1	238	1020	403

	CNST	HILL	GNLS
AIC:	166.67	172.63	176.63
PROB:	0.95	0.05	0.01
RMSE:	84.42	84.35	84.35

MAX_MEAN: 17.9 MAX_MED: 17.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Dipentyl phthalate
CHID: 31131 CASRN: 131-18-0
SPID(S): TP0001411B10
M4ID: 30273683 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	7.52	2.1	7.83
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

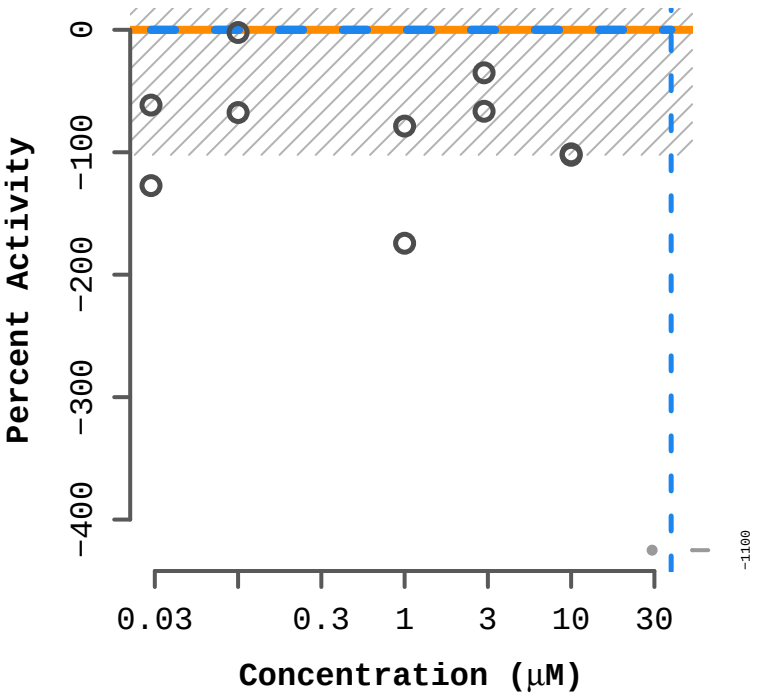
	tp	ga	gw	la	lw
val:	0.00364	1.25	7.98	1.5	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	243.44	249.44	253.44
PROB:	0.95	0.05	0.01
RMSE:	149.68	149.68	149.68

MAX_MEAN: 11.4 MAX_MED: 9.42 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Flutamide
CHID: 32004 CASRN: 13311-84-7
SPID(S): TP0001412F03
M4ID: 30273820 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	0.0112	2.04	5.71
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

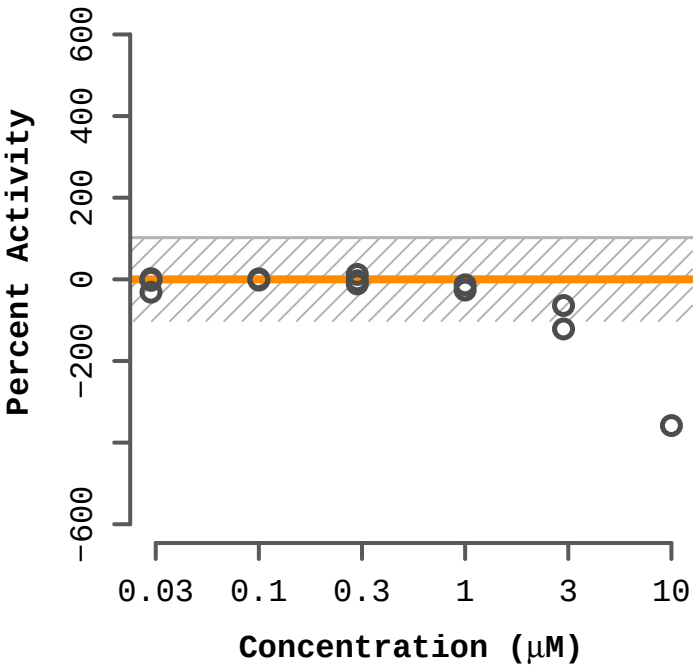
	tp	ga	gw	la	lw
val:	2.78e-07	1.6	7.92	3.59	2.29
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	242.01	248.01	252.01
PROB:	0.95	0.05	0.01
RMSE:	260.48	260.48	260.48

MAX_MEAN: 23 MAX_MED: 5.69 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tebuconazole
CHID: 32113 CASRN: 107534-96-3
SPID(S): TP0001411F05
M4ID: 30273726

HILL MODEL: Failed to converge.

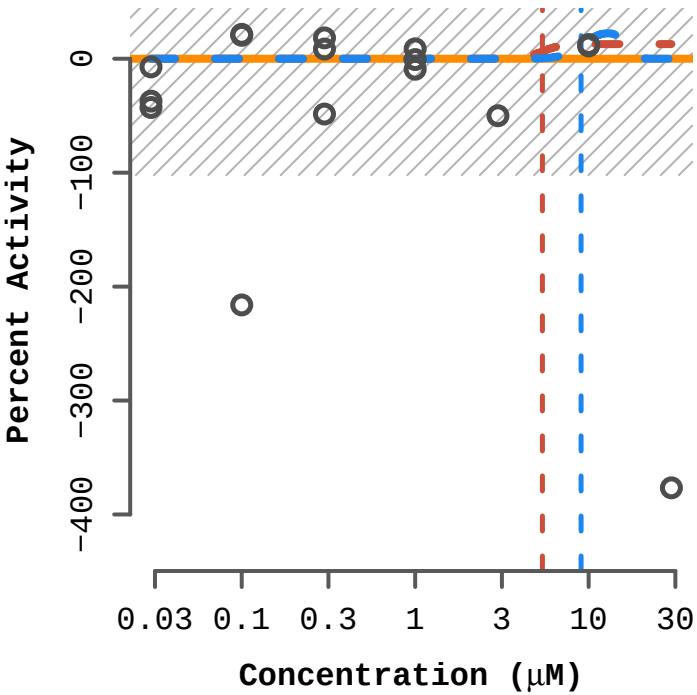
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	148.47	NA	NA
PROB:	1	NA	NA
RMSE:	107.16	NA	NA

MAX_MEAN: -0.29 MAX_MED: -0.29 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tri-o-cresyl phosphate
CHID: 32192 CASRN: 78-30-8
SPID(S): EPAPLT0167B02
M4ID: 30273619

HILL MODEL (in red):

	tp	ga	gw
val:	12.9	0.733	8
sd:	18.1	1.12	34.2

GAIN-LOSS MODEL (in blue):

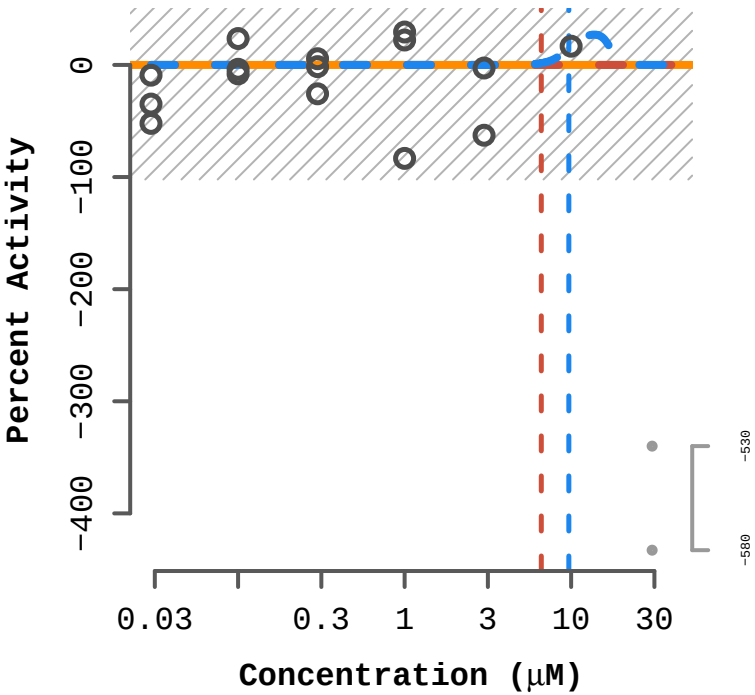
	tp	ga	gw	la	lw
val:	24.2	0.956	7.94	1.21	17.2
sd:	1110	7.61	159	21.9	1400

	CNST	HILL	GNLS
AIC:	204.01	209.55	213.17
PROB:	0.93	0.06	0.01
RMSE:	105.34	107.71	105.12

MAX_MEAN: 16.7 MAX_MED: 20.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.07

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Cycloate
CHID: 32356 CASRN: 1134-23-2
SPID(S): TP0001412B06
M4ID: 30273775 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	1.32e-07	0.821	5.64
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

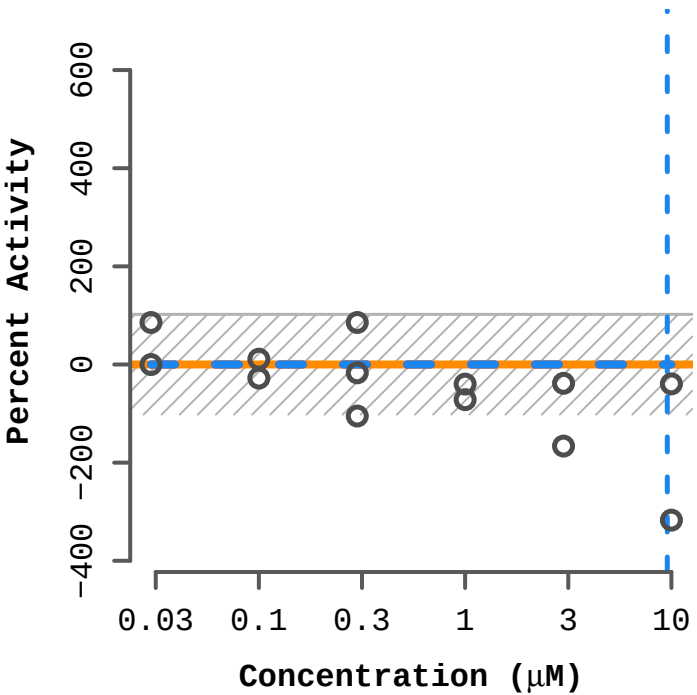
	tp	ga	gw	la	lw
val:	29.8	0.986	7.63	1.24	15.2
sd:	2470	10.6	113	55.1	2300

	CNST	HILL	GNLS
AIC:	210.34	216.34	220.17
PROB:	0.95	0.05	0.01
RMSE:	192.36	192.36	192.32

MAX_MEAN: 16.7 MAX_MED: 22.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Difenoconazole
CHID: 32372 CASRN: 119446-68-3
SPID(S): TP0001414H12
M4ID: 30274045

HILL MODEL (in red):

	tp	ga	gw
val:	40.1	1.5	7.94
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

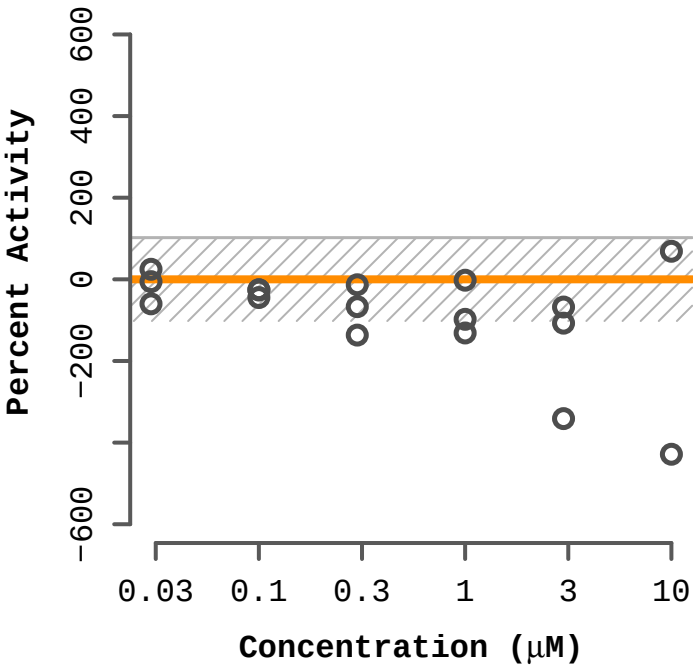
	tp	ga	gw	la	lw
val:	9.67e-07	0.98	6.19	1.36	0.569
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	159.34	165.34	169.34
PROB:	0.95	0.05	0.01
RMSE:	112.56	112.56	112.56

MAX_MEAN: 42.8 MAX_MED: 42.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Fenarimol
CHID: 32390 CASRN: 60168-88-9
SPID(S): TP0001412C01
M4ID: 30273782

HILL MODEL: Failed to converge.

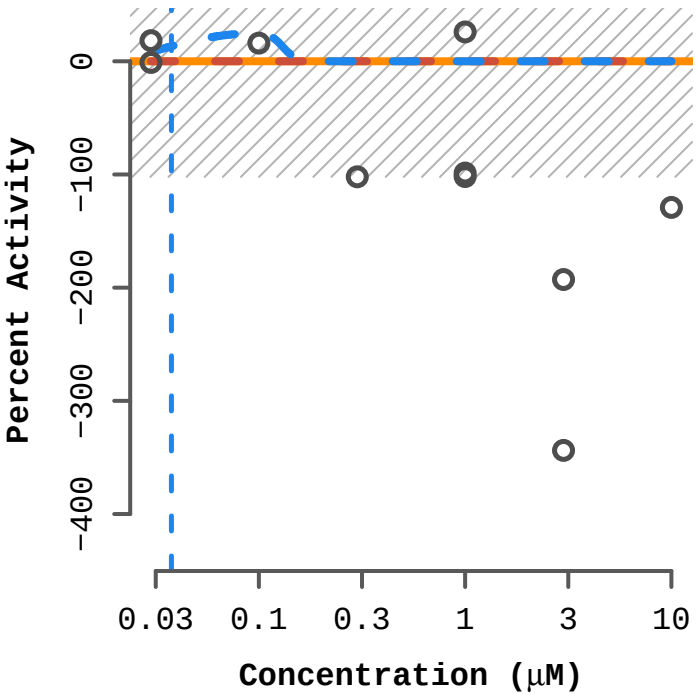
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	215.81	NA	NA
PROB:	1	NA	NA
RMSE:	149.2	NA	NA

MAX_MEAN: -13.6 MAX_MED: -5.56 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Triclosan
CHID: 32498 CASRN: 3380-34-5
SPID(S): TP0001413F01
M4ID: 30273914

HILL MODEL (in red):

	tp	ga	gw
val:	1.74	1.5	6.96
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

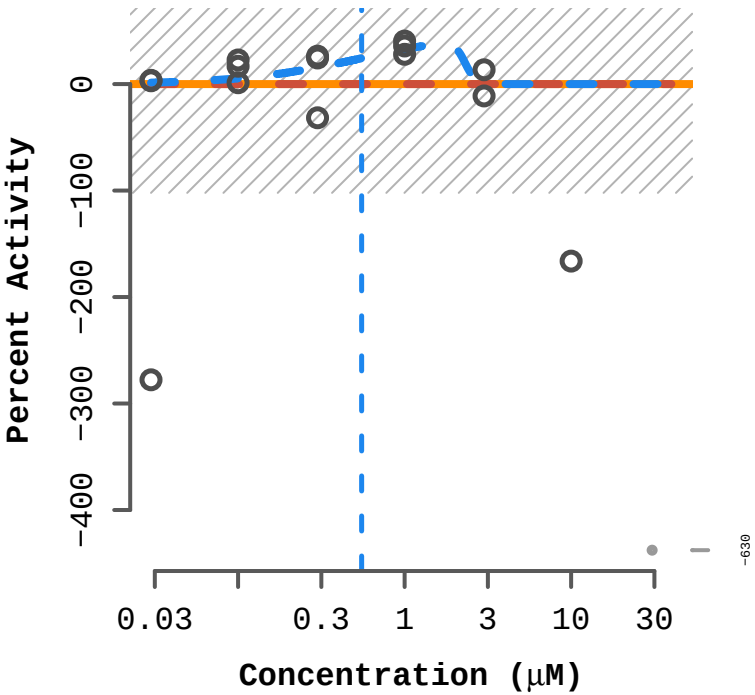
	tp	ga	gw	la	lw
val:	26.5	-1.42	3.18	-0.885	13.4
sd:	1180	23.5	549	31.5	1630

	CNST	HILL	GNLS
AIC:	164.31	170.31	174.12
PROB:	0.95	0.05	0.01
RMSE:	129.47	129.47	129.06

MAX_MEAN: 24.6 MAX_MED: 24.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Azoxystrobin
CHID: 32520 CASRN: 131860-33-8
SPID(S): TP0001413C01
M4ID: 30273878 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	13.7	2.1	7.8
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

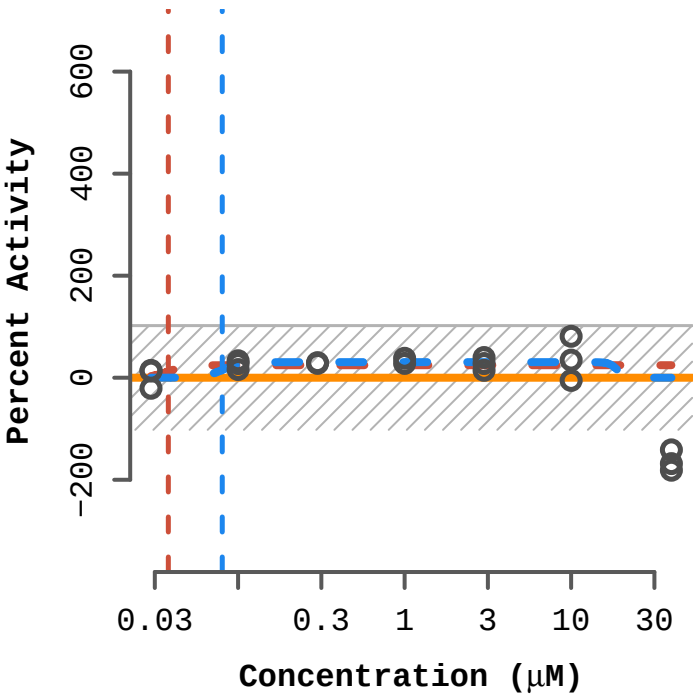
	tp	ga	gw	la	lw
val:	48.5	-0.258	1.22	0.361	13.4
sd:	90	1.54	2.23	7.2	823

	CNST	HILL	GNLS
AIC:	197.99	203.99	205.72
PROB:	0.93	0.05	0.02
RMSE:	179.03	179.03	178.49

MAX_MEAN: 34.8 MAX_MED: 35.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.07

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 1,2-Benzisothiazolin-3-one
CHID: 32523 CASRN: 2634-33-5
SPID(S): TP0001412E05
M4ID: 30273810

HILL MODEL (in red):

	tp	ga	gw
val:	24.5	-1.42	8
sd:	8.56	1.53	116

GAIN-LOSS MODEL (in blue):

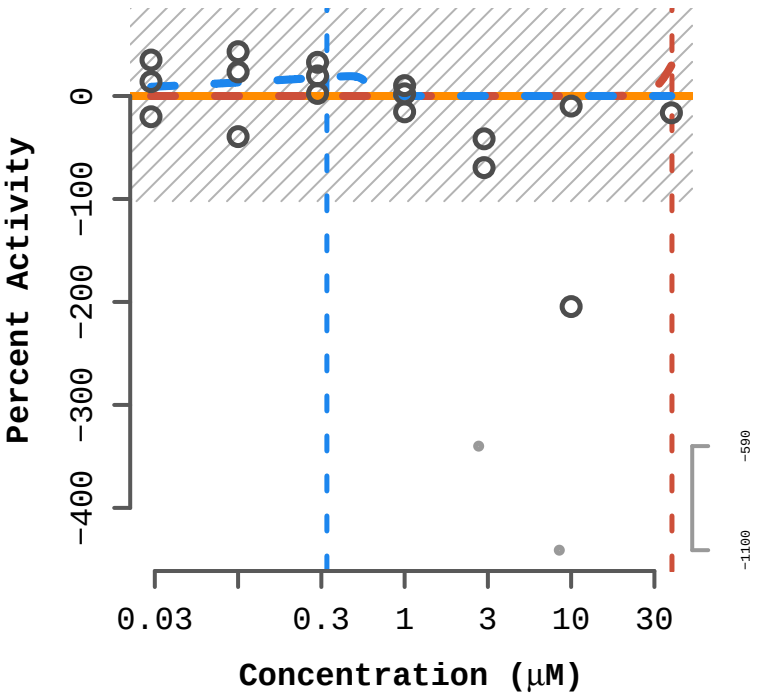
	tp	ga	gw	la	lw
val:	30.5	-1.1	7.81	1.28	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	214.93	216.65	216.46
PROB:	0.53	0.22	0.25
RMSE:	71.97	77.05	67.43

MAX_MEAN: 36.9 MAX_MED: 34.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.47

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Didecyldimethylammonium chloride
CHID: 32537 CASRN: 7173-51-5
SPID(S): TP0001411H09
M4ID: 30273754 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	61.2	1.61	7.99
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

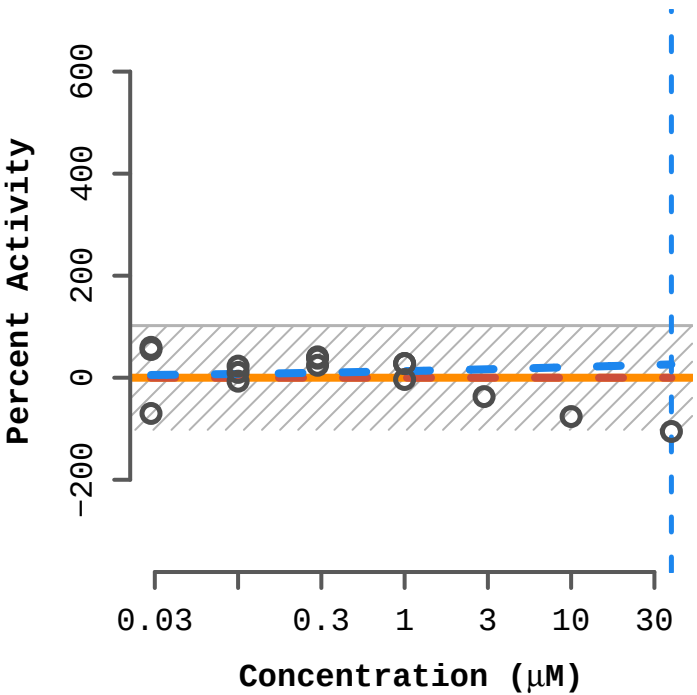
	tp	ga	gw	la	lw
val:	36.4	-0.467	0.461	-0.217	16.9
sd:	640	31.7	4.65	19.2	1490

	CNST	HILL	GNLS
AIC:	256.27	261.84	265.66
PROB:	0.93	0.06	0.01
RMSE:	281.3	281.14	281.17

MAX_MEAN: 29.7 MAX_MED: 29.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.07

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Fenbuconazole
CHID: 32548 CASRN: 114369-43-6
SPID(S): TP0001411A05
M4ID: 30273666

HILL MODEL (in red):

	tp	ga	gw
val:	19.3	2.1	7.96
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

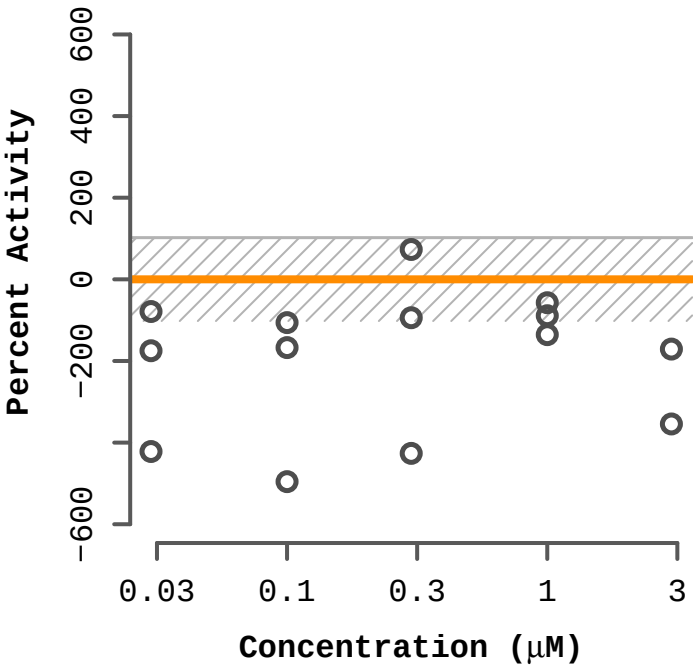
	tp	ga	gw	la	lw
val:	52.2	1.6	0.3	3.6	8.74
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	162.58	168.58	174.03
PROB:	0.95	0.05	0
RMSE:	48.82	48.82	54.01

MAX_MEAN: 34.6 MAX_MED: 55.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Fenpyroximate (Z,E)
CHID: 32550 CASRN: 111812-58-9
SPID(S): TP0001412F08
M4ID: 30273825

HILL MODEL: Failed to converge.

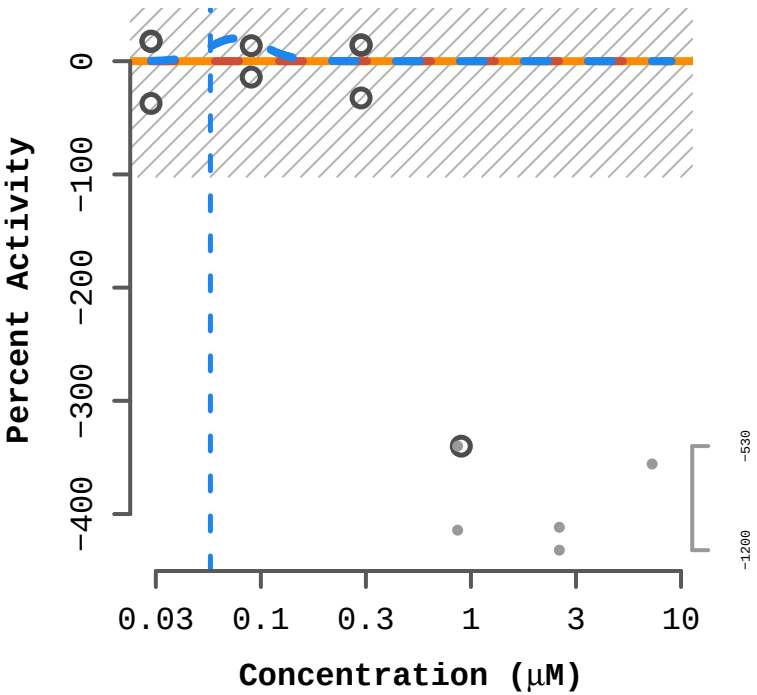
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	197.23	NA	NA
PROB:	1	NA	NA
RMSE:	250.64	NA	NA

MAX_MEAN: -93.9 MAX_MED: -89 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Fluazinam
CHID: 32551 CASRN: 79622-59-6
SPID(S): TP0001412A04
M4ID: 30273761 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	4.33	1.45	7.64
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

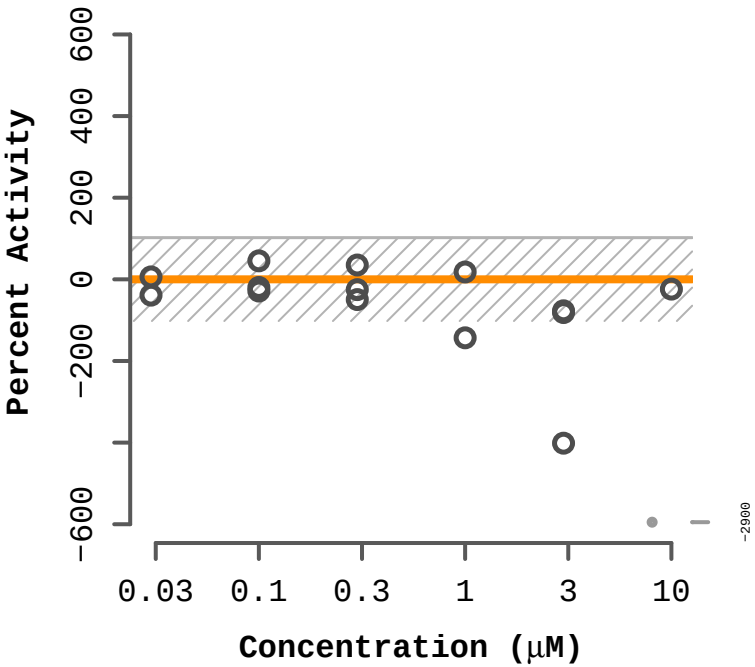
	tp	ga	gw	la	lw
val:	26.4	-1.24	7	-0.985	6.29
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	246.31	252.31	256.3
PROB:	0.95	0.05	0.01
RMSE:	534.64	534.64	534.58

MAX_MEAN: 17.9 MAX_MED: 17.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Flufenacet
CHID: 32552 CASRN: 142459-58-3
SPID(S): EPAPLT0167E04
M4ID: 30273637 BRK

HILL MODEL: Failed to converge.

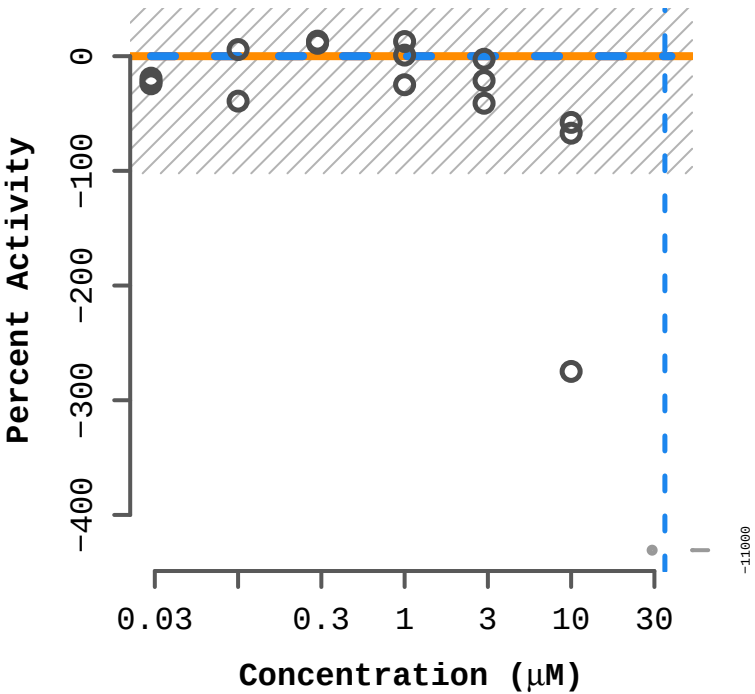
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	208.86	NA	NA
PROB:	1	NA	NA
RMSE:	760.53	NA	NA

MAX_MEAN: -0.987 MAX_MED: -16.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Flufenacet
CHID: 32552 CASRN: 142459-58-3
SPID(S): TP0001414A07
M4ID: 30273956 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	21.9	2.1	6.72
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

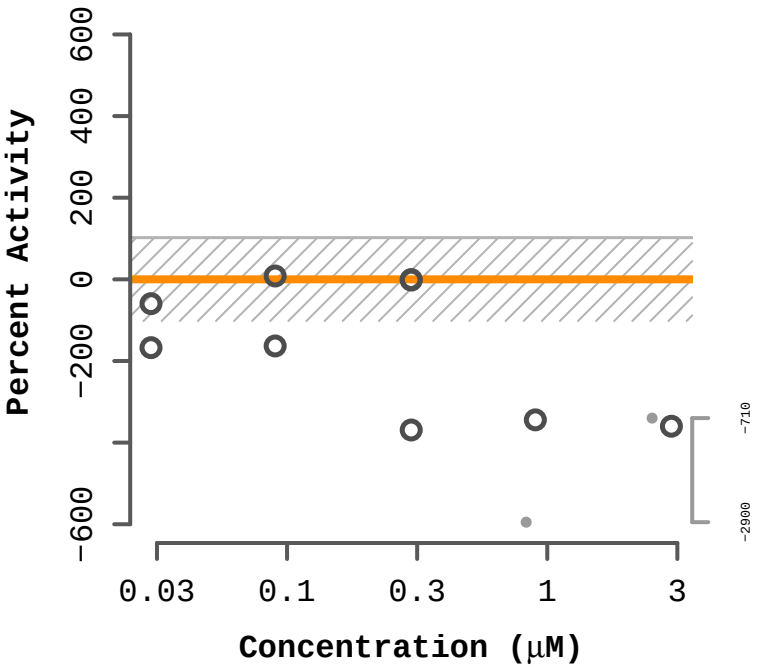
	tp	ga	gw	la	lw
val:	0.000137	1.56	5.64	3.42	8.02
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	252.36	258.36	262.36
PROB:	0.95	0.05	0.01
RMSE:	2450.03	2450.03	2450.03

MAX_MEAN: 18.9 MAX_MED: 13.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: ..-Cyhalothrin
CHID: 32559 CASRN: 91465-08-6
SPID(S): EPAPLT0167H06
M4ID: 30273650 BRK

HILL MODEL: Failed to converge.

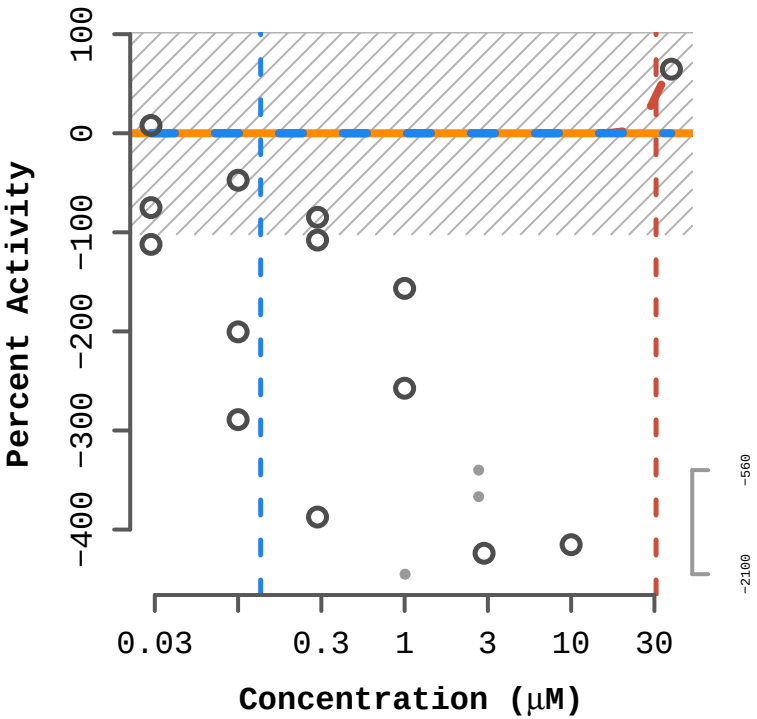
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	174.62	NA	NA
PROB:	1	NA	NA
RMSE:	927.15	NA	NA

MAX_MEAN: -77.4 MAX_MED: -1.68 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Pyridaben
CHID: 32573 CASRN: 96489-71-3
SPID(S): TP0001414H07
M4ID: 30274040 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	76.4	1.51	7.99
sd:	2500	10.1	199

GAIN-LOSS MODEL (in blue):

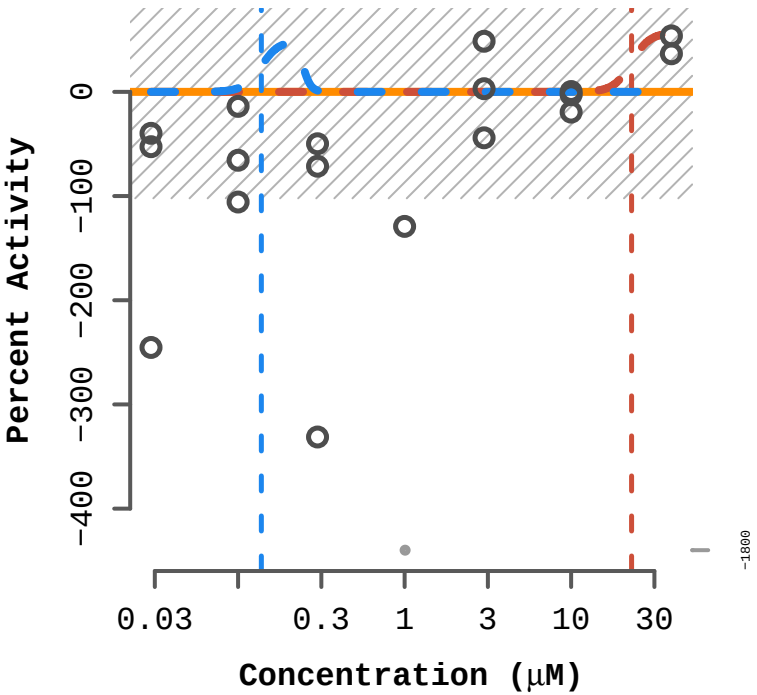
	tp	ga	gw	la	lw
val:	0.000134	-0.864	7.78	-0.59	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	260.3	266.25	270.3
PROB:	0.95	0.05	0.01
RMSE:	604.46	604.25	604.46

MAX_MEAN: 64.7 MAX_MED: 64.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tefluthrin
CHID: 32577 CASRN: 79538-32-2
SPID(S): TP0001413D10
M4ID: 30273899 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	56.7	1.36	8
sd:	106	4.92	108

GAIN-LOSS MODEL (in blue):

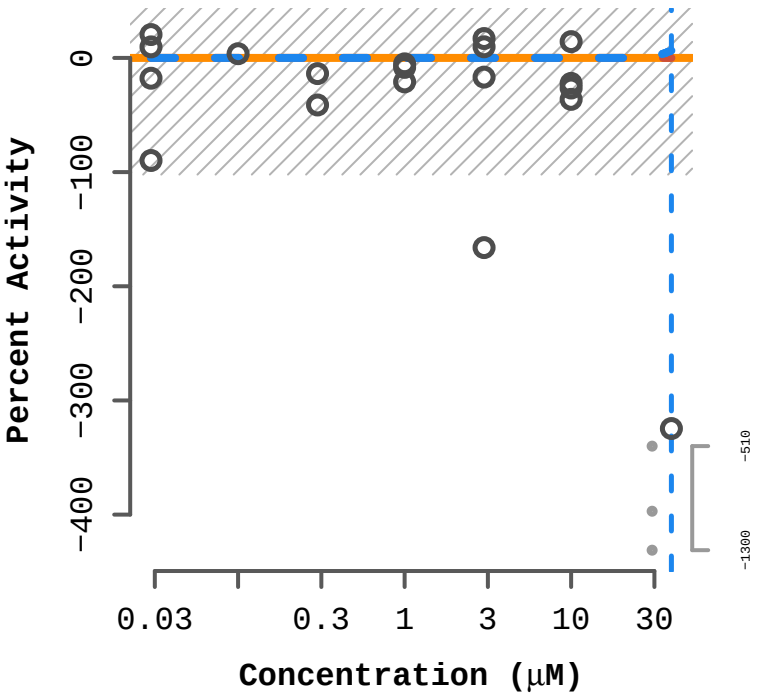
	tp	ga	gw	la	lw
val:	49.7	-0.86	8	-0.61	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	264.95	269.37	275.2
PROB:	0.9	0.1	0.01
RMSE:	411.74	411.17	411.89

MAX_MEAN: 56.1 MAX_MED: 53.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.1

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Thiodicarb
CHID: 32578 CASRN: 59669-26-0
SPID(S): TP0001413B05
M4ID: 30273870 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	23.5	2.1	7.86
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

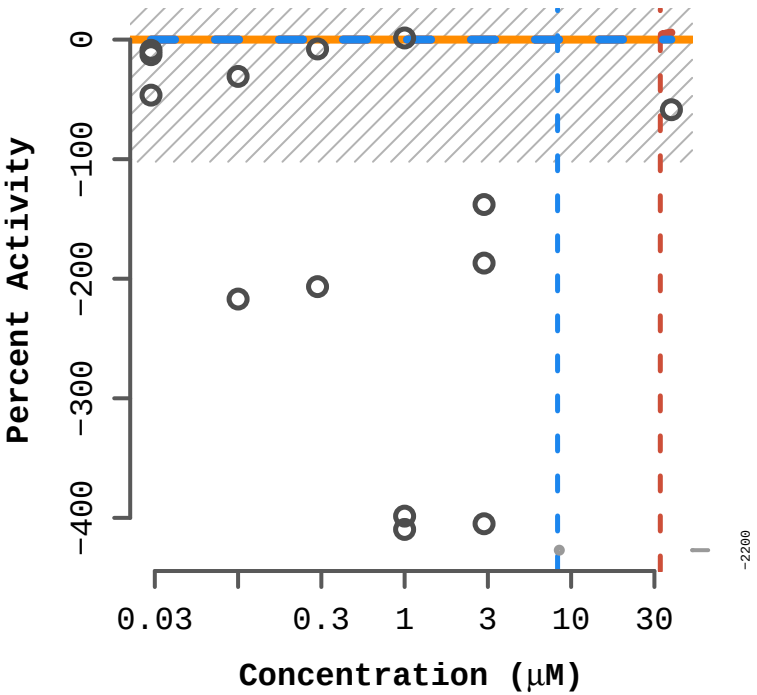
	tp	ga	gw	la	lw
val:	12.8	1.6	8	1.85	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	425.78	431.78	435.92
PROB:	0.95	0.05	0.01
RMSE:	317.2	317.2	319.11

MAX_MEAN: 27.8 MAX_MED: 39.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Trifloxystrobin
CHID: 32580 CASRN: 141517-21-7
SPID(S): TP0001414D11
M4ID: 30273996 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	7.8	1.54	7.14
sd:	833	23.6	514

GAIN-LOSS MODEL (in blue):

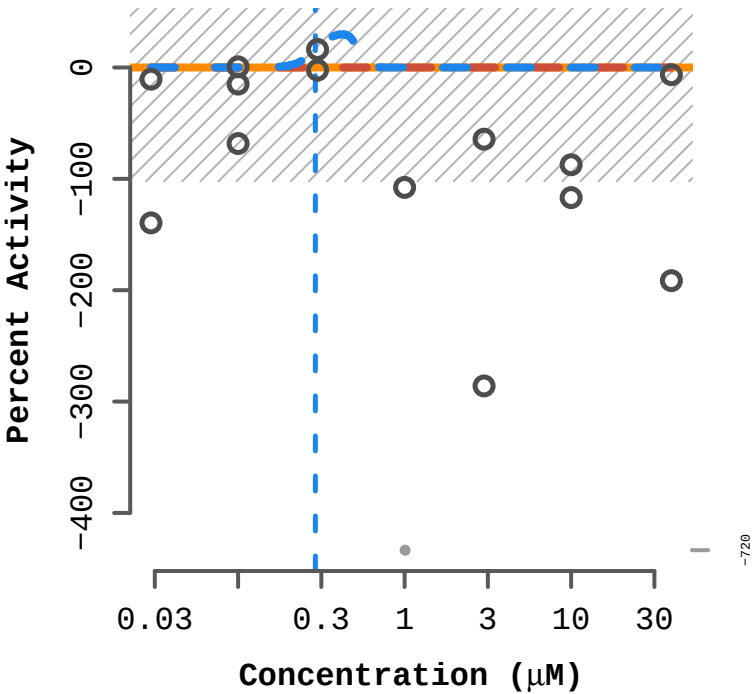
	tp	ga	gw	la	lw
val:	3.51e-06	0.919	6.54	1.43	5.06
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	260.16	266.16	270.16
PROB:	0.95	0.05	0.01
RMSE:	554.18	554.18	554.18

MAX_MEAN: 5.91 MAX_MED: 5.91 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Methyl (RS)−2−[4−(2,4−dichlorophenoxy)phenoxy]

CHID: 32605 CASRN: 51338−27−3
SPID(S): TP0001412G01
M4ID: 30273830 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	6.91	2.1	7.56
sd:	NaN	NaN	NaN

GAIN−LOSS MODEL (in blue):

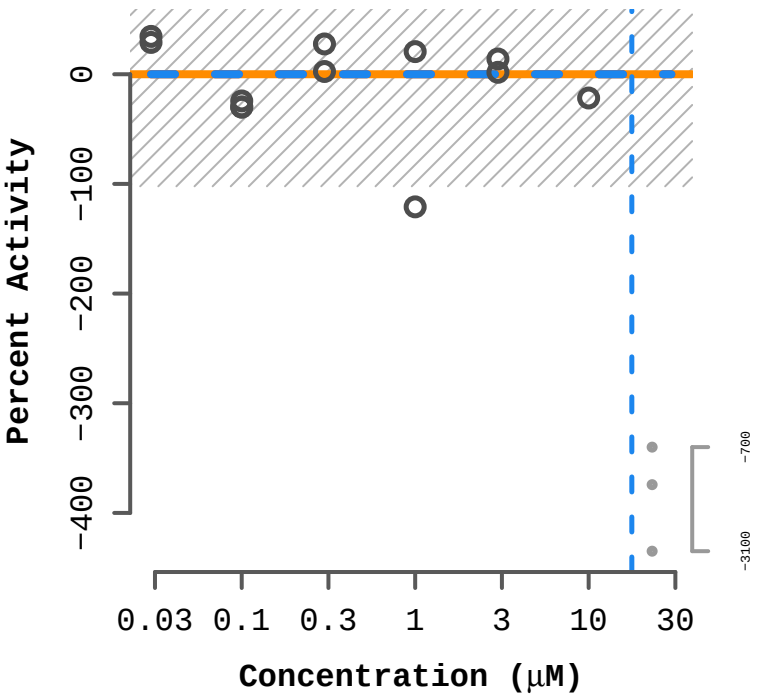
	tp	ga	gw	la	lw
val:	32.2	−0.536	7.8	−0.281	17.3
sd:	1600	6.18	116	30.4	1870

	CNST	HILL	GNLS
AIC:	256.75	262.75	266.62
PROB:	0.95	0.05	0.01
RMSE:	189.57	189.57	189.44

MAX_MEAN: 18.1 MAX_MED: 16.3 BMAD: 34.1

COFF: 102 HIT−CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Etofenprox
CHID: 32610 CASRN: 80844-07-1
SPID(S): EPAPLT0167B09
M4ID: 30273622 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	37.7	1.98	7.88
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

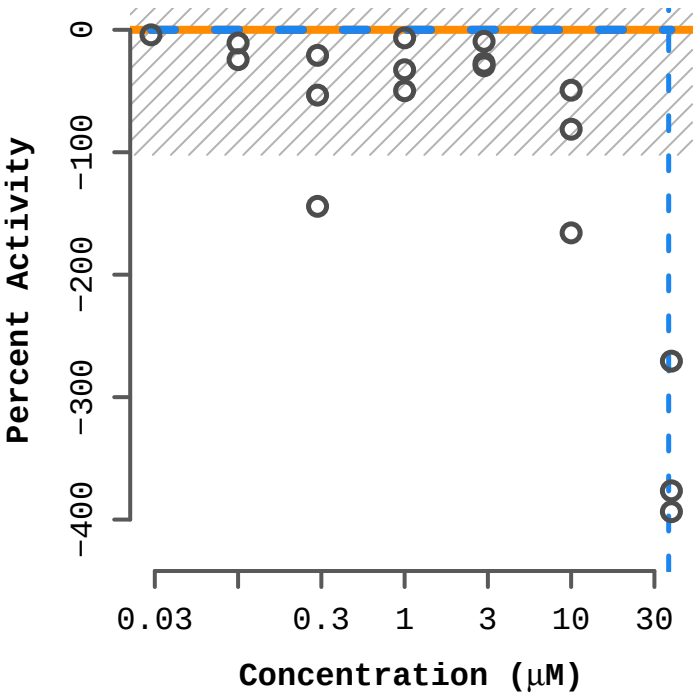
	tp	ga	gw	la	lw
val:	2.09e-05	1.25	0.416	3.48	16.5
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	267.24	273.24	277.24
PROB:	0.95	0.05	0.01
RMSE:	841.24	841.24	841.24

MAX_MEAN: 31.8 MAX_MED: 43.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Hexaflumuron
CHID: 32620 CASRN: 86479-06-3
SPID(S): TP0001413G03
M4ID: 30273928

HILL MODEL (in red):

	tp	ga	gw
val:	3.83e-05	2.08	4.47
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

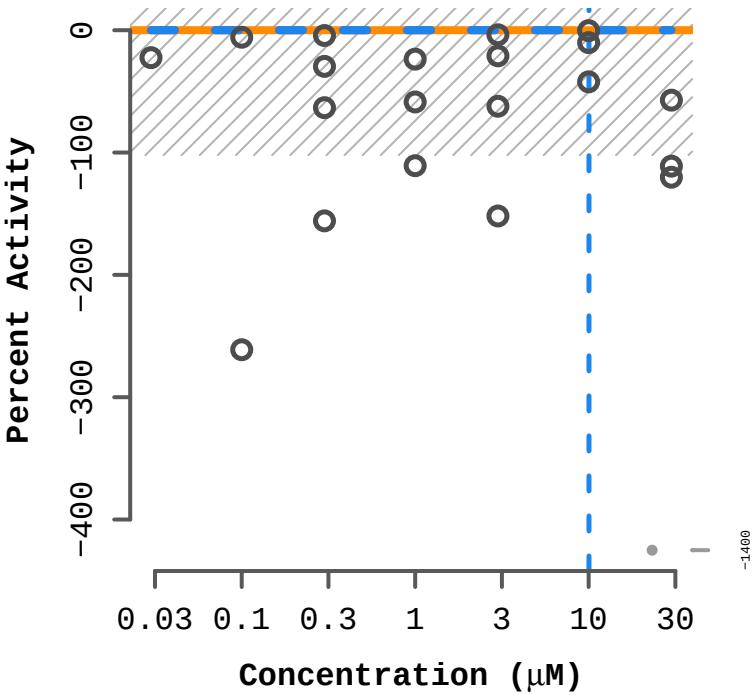
	tp	ga	gw	la	lw
val:	3.07e-08	1.59	7.04	1.87	4.59
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	263.21	269.21	273.21
PROB:	0.95	0.05	0.01
RMSE:	144.26	144.26	144.26

MAX_MEAN: 7.46 MAX_MED: 6.02 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Pymetrozine
CHID: 32637 CASRN: 123312-89-0
SPID(S): EPAPLT0167F07
M4ID: 30273642 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	0.328	1.98	7.81
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

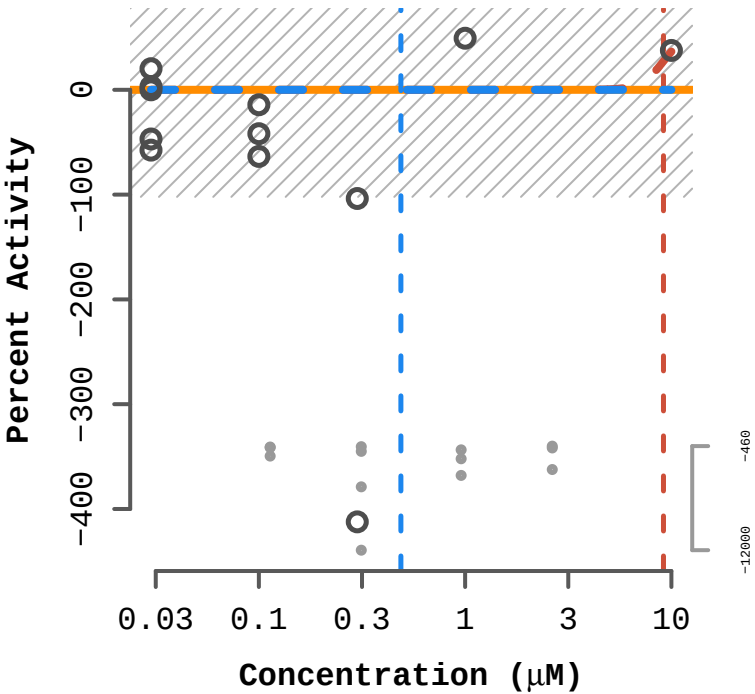
	tp	ga	gw	la	lw
val:	0.00292	1	5.67	1.26	14.7
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	367.97	373.97	377.97
PROB:	0.95	0.05	0.01
RMSE:	264.55	264.55	264.55

MAX_MEAN: 13.1 MAX_MED: 21.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Pyraclostrobin
CHID: 32638 CASRN: 175013-18-0
SPID(S): TP0001414B12
M4ID: 30273973 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	54.5	0.962	7.94
sd:	4040	11.4	216

GAIN-LOSS MODEL (in blue):

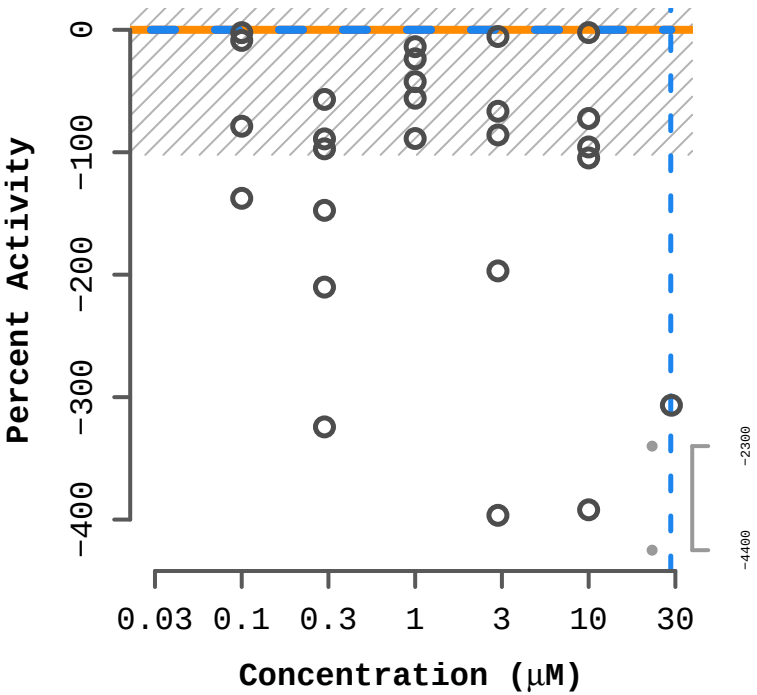
	tp	ga	gw	la	lw
val:	6.39e-06	-0.311	2.67	0.0216	13.8
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	495.97	501.97	505.97
PROB:	0.95	0.05	0.01
RMSE:	2775.41	2775.4	2775.41

MAX_MEAN: 37.6 MAX_MED: 37.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Indoxacarb
CHID: 32690 CASRN: 173584-44-6
SPID(S): EPAPLT0167E10
M4ID: 30273639 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	0.00371	1.84	6.89
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

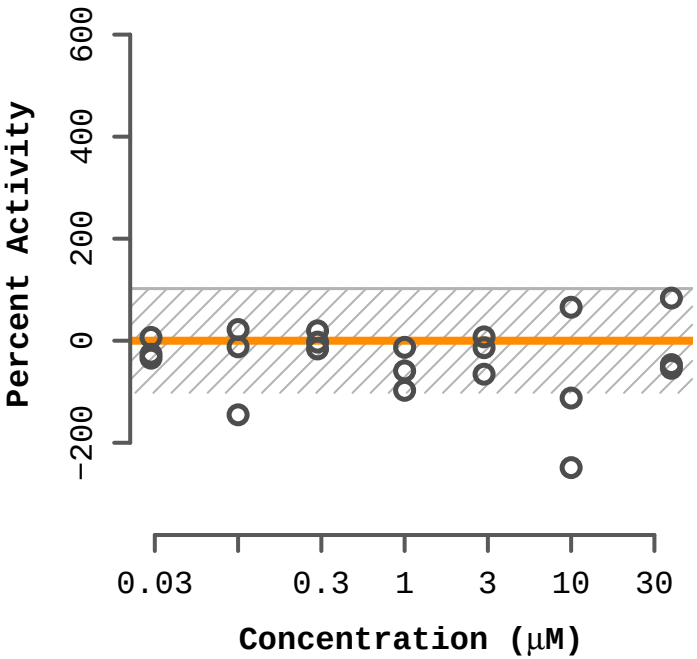
	tp	ga	gw	la	lw
val:	1.6e-07	1.47	7.99	1.8	0.326
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	698.92	704.92	708.92
PROB:	0.95	0.05	0.01
RMSE:	693.87	693.87	693.87

MAX_MEAN: 22.7 MAX_MED: 20.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Raloxifene hydrochloride
CHID: 34181 CASRN: 82640-04-8
SPID(S): TP0001412H01
M4ID: 30273842

HILL MODEL: Failed to converge.

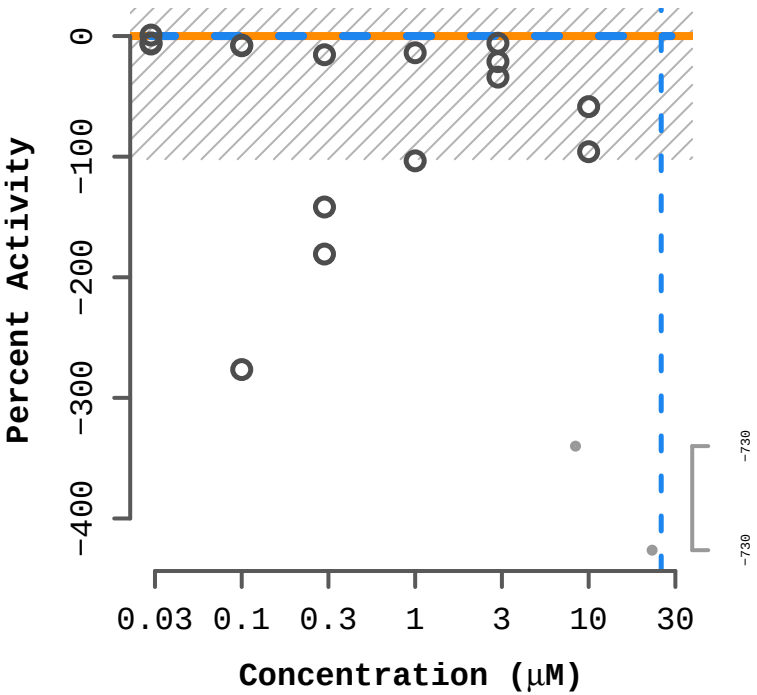
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	241.99	NA	NA
PROB:	1	NA	NA
RMSE:	79.5	NA	NA

MAX_MEAN: 0.274 MAX_MED: -2.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Boscalid
CHID: 34392 CASRN: 188425-85-6
SPID(S): EPAPLT0167D05
M4ID: 30273631 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	4.94	1.98	7.24
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

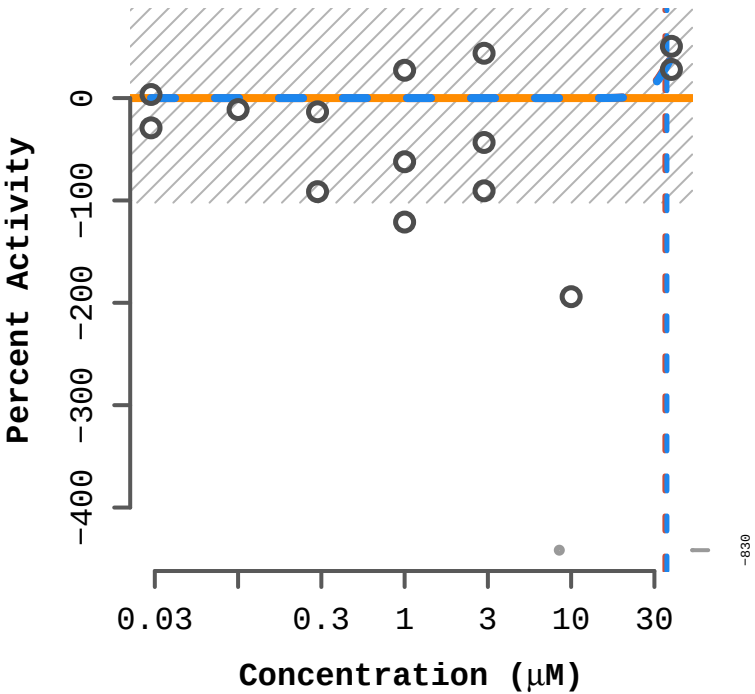
	tp	ga	gw	la	lw
val:	6.45e-07	1.42	2.35	2.09	6.08
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	352.07	358.07	362.07
PROB:	0.95	0.05	0.01
RMSE:	210.04	210.04	210.04

MAX_MEAN: 7 MAX_MED: 4.26 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Buprofezin
CHID: 34401 CASRN: 69327-76-0
SPID(S): TP0001412H02
M4ID: 30273843 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	58.8	1.56	7.79
sd:	5590	15	248

GAIN-LOSS MODEL (in blue):

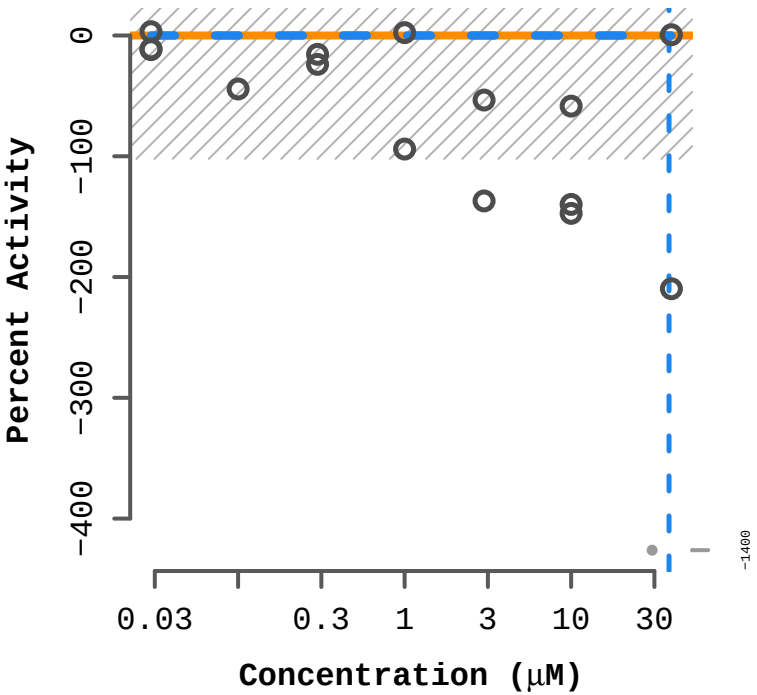
	tp	ga	gw	la	lw
val:	63.5	1.58	7.81	3.53	9.57
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	226.65	231.99	235.99
PROB:	0.93	0.06	0.01
RMSE:	209.62	209.21	209.21

MAX_MEAN: 39.3 MAX_MED: 39.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.07

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Cyazofamid
CHID: 34492 CASRN: 120116-88-3
SPID(S): TP0001413H10
M4ID: 30273947 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	4.49	2.1	7.8
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

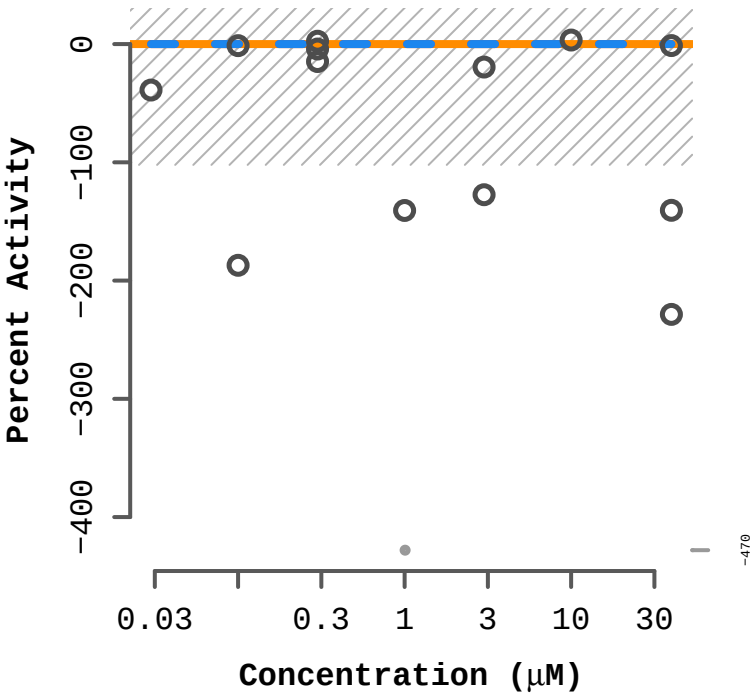
	tp	ga	gw	la	lw
val:	3.47e-08	1.59	7.24	2.31	0.443
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	265.01	271.01	275.01
PROB:	0.95	0.05	0.01
RMSE:	306.18	306.18	306.18

MAX_MEAN: -6.52 MAX_MED: 5.53 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Diclosulam
CHID: 34528 CASRN: 145701-21-9
SPID(S): TP0001412E08
M4ID: 30273813 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	1.15	2.1	7.78
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

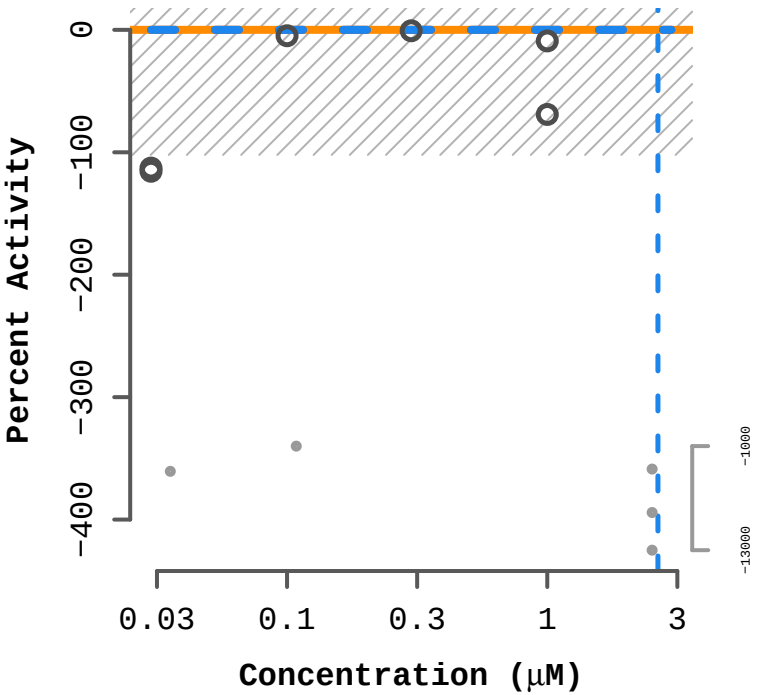
	tp	ga	gw	la	lw
val:	11.5	-2.49	2.64	-2.2	7.5
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	225.53	231.53	235.53
PROB:	0.95	0.05	0.01
RMSE:	142.82	142.82	142.82

MAX_MEAN: 15.3 MAX_MED: 13.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Emamectin benzoate
CHID: 34566 CASRN: 155569-91-8
SPID(S): EPAPLT0167H10
M4ID: 30273652 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	0.035	0.957	4.68
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

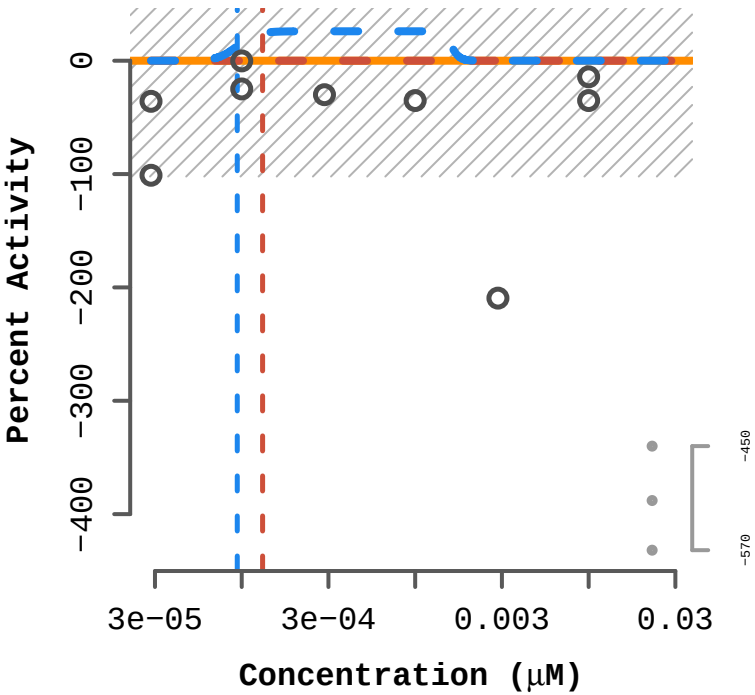
	tp	ga	gw	la	lw
val:	8.63e-06	0.425	4.47	2.21	6.89
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	289.48	292.91	296.91
PROB:	0.83	0.15	0.02
RMSE:	4267.95	4267.95	4267.95

MAX_MEAN: 7.25 MAX_MED: 7.25 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.17

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Emamectin benzoate
CHID: 34566 CASRN: 155569-91-8
SPID(S): TP0001413H03
M4ID: 30273940 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	9.76e-07	-3.88	3.75
sd:	0.00849	276	60600

GAIN-LOSS MODEL (in blue):

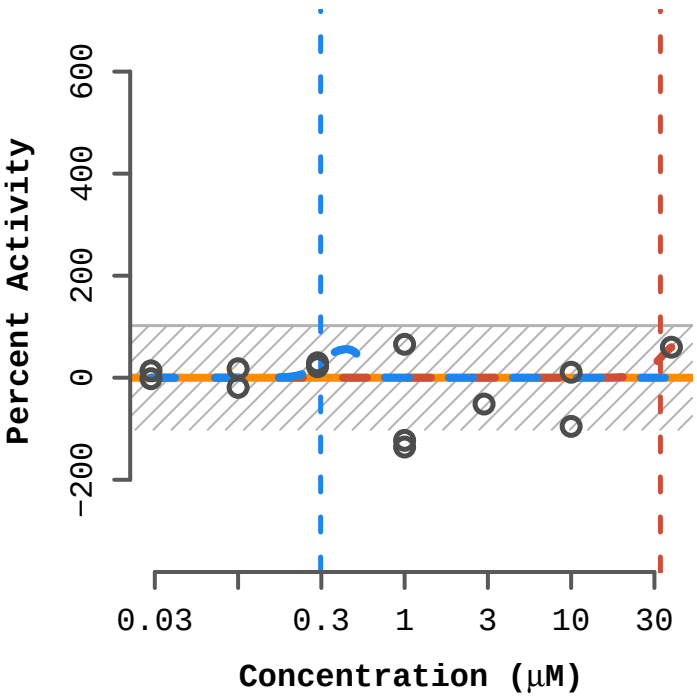
	tp	ga	gw	la	lw
val:	26	-4.03	8	-2.79	17.9
sd:	36.9	0.55	129	11.3	859

	CNST	HILL	GNLS
AIC:	275.4	281.4	284.83
PROB:	0.94	0.05	0.01
RMSE:	202.96	202.96	202.42

MAX_MEAN: 26.5 MAX_MED: 37.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Etoxazole
CHID: 34586 CASRN: 153233-91-1
SPID(S): TP0001411E02
M4ID: 30273711

HILL MODEL (in red):

	tp	ga	gw
val:	77.6	1.54	8
sd:	1740	4.98	91.8

GAIN-LOSS MODEL (in blue):

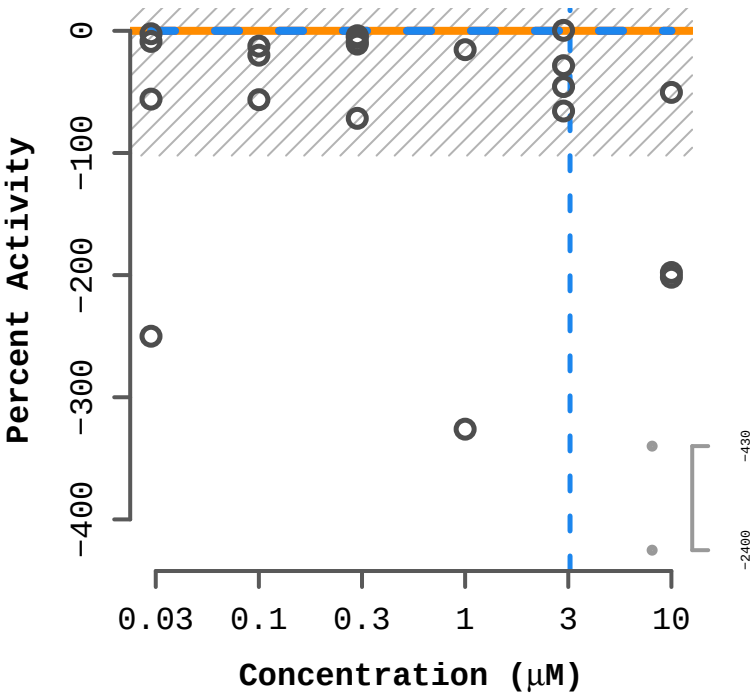
	tp	ga	gw	la	lw
val:	60.9	−0.504	8	−0.254	16.2
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	157.97	162.28	166.97
PROB:	0.89	0.1	0.01
RMSE:	63.27	61.21	62.19

MAX_MEAN: 59.9 MAX_MED: 59.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.11

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Fenamidone
CHID: 34590 CASRN: 161326-34-7
SPID(S): EPAPLT0167E02
M4ID: 30273636 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	0.805	1.49	7.89
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

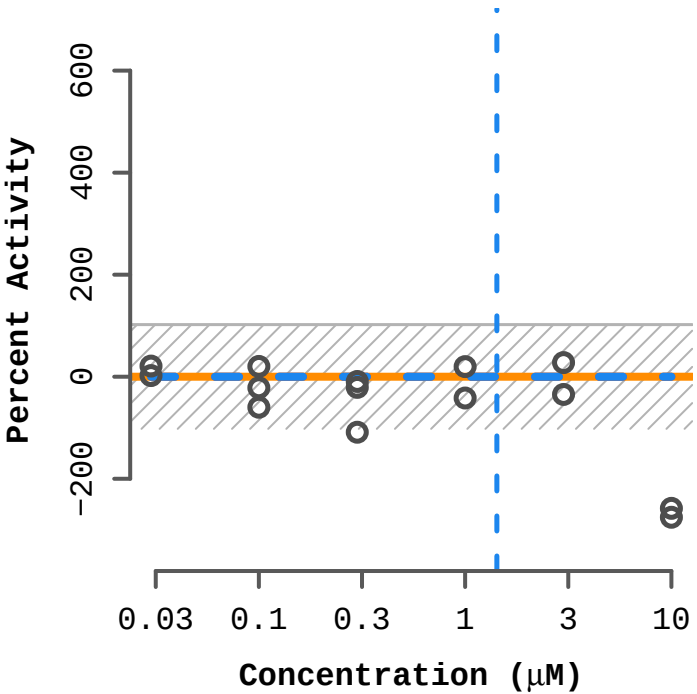
	tp	ga	gw	la	lw
val:	7.17e-07	0.509	7.89	0.806	3.88
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	421.94	427.94	431.94
PROB:	0.95	0.05	0.01
RMSE:	436.82	436.82	436.82

MAX_MEAN: 0.297 MAX_MED: 14.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Fipronil
CHID: 34609 CASRN: 120068-37-3
SPID(S): EPAPLT0167B08
M4ID: 30273621

HILL MODEL (in red):

	tp	ga	gw
val:	1.65	1.5	7.83
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

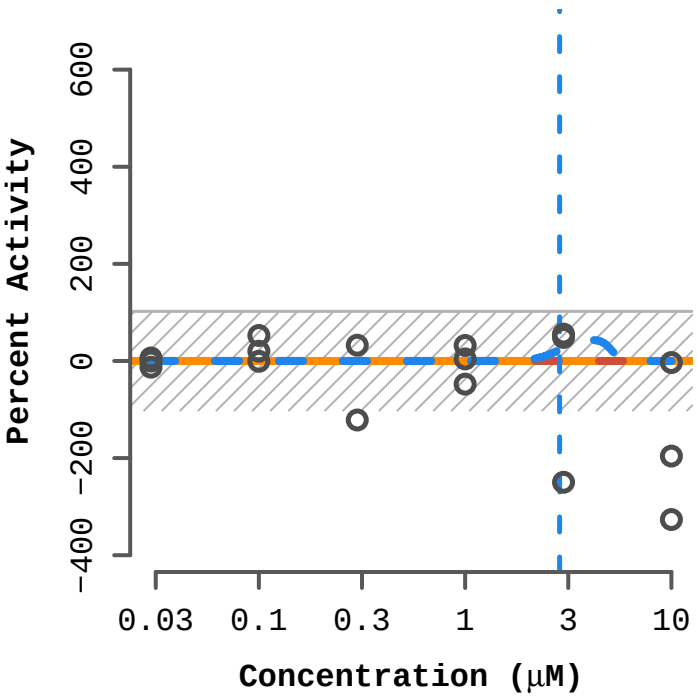
	tp	ga	gw	la	lw
val:	1.24e-05	0.154	8	0.406	13.3
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	167.99	173.99	177.99
PROB:	0.95	0.05	0.01
RMSE:	108.13	108.13	108.13

MAX_MEAN: 11.7 MAX_MED: 11.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Fipronil
CHID: 34609 CASRN: 120068-37-3
SPID(S): TP0001412H03
M4ID: 30273844

HILL MODEL (in red):

	tp	ga	gw
val:	18.6	1.5	7.99
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

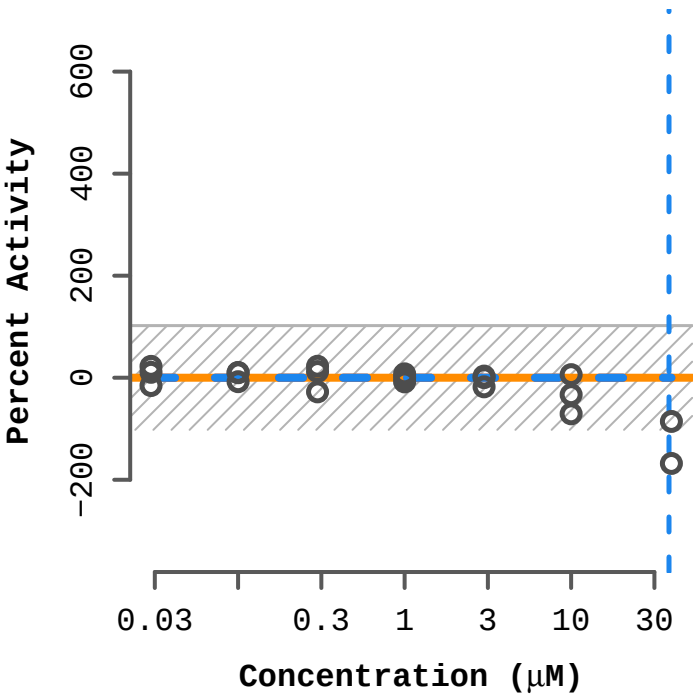
	tp	ga	gw	la	lw
val:	46.5	0.458	7.85	0.708	17.9
sd:	2770	7.74	195	19.9	1210

	CNST	HILL	GNLS
AIC:	207.65	213.65	217.36
PROB:	0.95	0.05	0.01
RMSE:	117.63	117.63	120.14

MAX_MEAN: 24.1 MAX_MED: 48.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Fluoxastrobin
CHID: 34625 CASRN: 361377-29-9
SPID(S): TP0001411F10
M4ID: 30273731

HILL MODEL (in red):

	tp	ga	gw
val:	0.0196	2.1	7.26
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

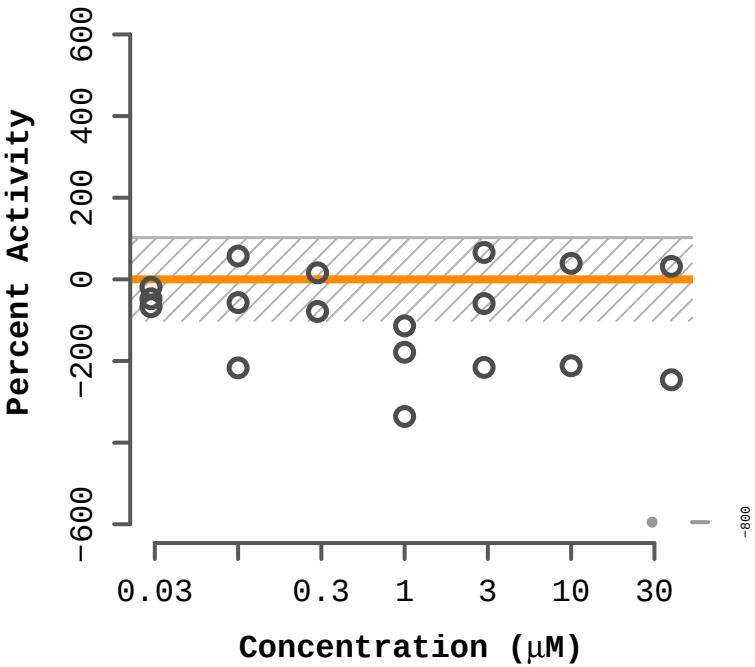
	tp	ga	gw	la	lw
val:	2.64e-09	1.59	5.65	2.09	11.3
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	202.12	208.12	212.12
PROB:	0.95	0.05	0.01
RMSE:	47.25	47.25	47.25

MAX_MEAN: 5.91 MAX_MED: 12.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Imazapyr
CHID: 34665 CASRN: 81334-34-1
SPID(S): TP0001412E06
M4ID: 30273811 BRK

HILL MODEL: Failed to converge.

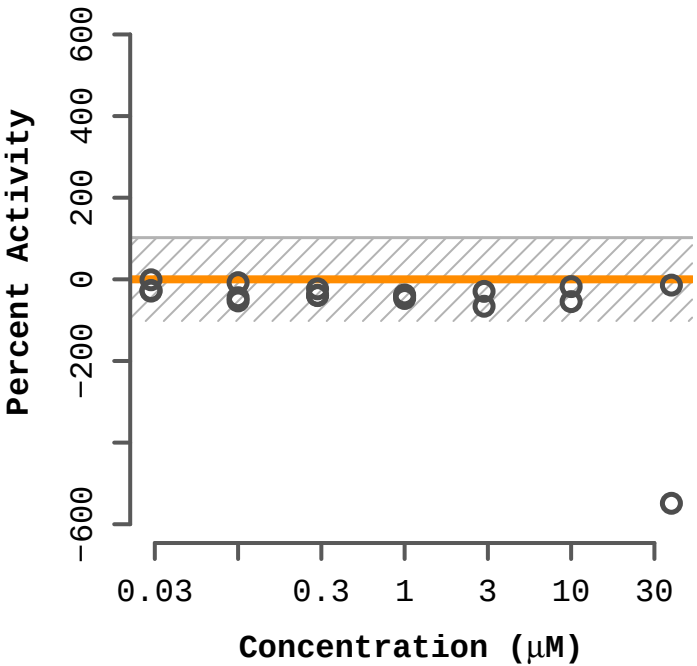
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	256.79	NA	NA
PROB:	1	NA	NA
RMSE:	233.17	NA	NA

MAX_MEAN: −31.3 MAX_MED: −31.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Monocrotophos
CHID: 34816 CASRN: 6923-22-4
SPID(S): TP0001414H05
M4ID: 30274038

HILL MODEL: Failed to converge.

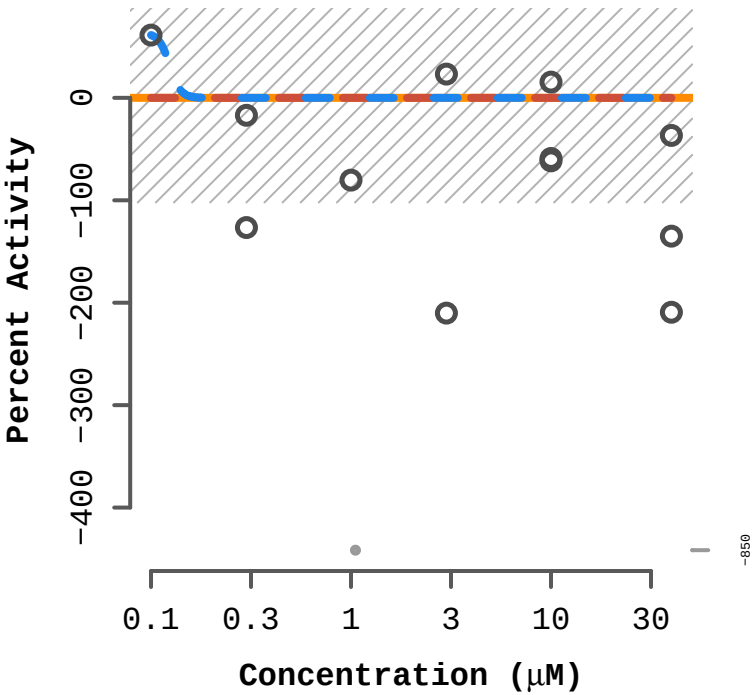
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	205.57	NA	NA
PROB:	1	NA	NA
RMSE:	134.39	NA	NA

MAX_MEAN: -19 MAX_MED: -27.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Thiacloprid
CHID: 34961 CASRN: 111988-49-9
SPID(S): TP0001411A12
M4ID: 30273673 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	50.8	2.1	8
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

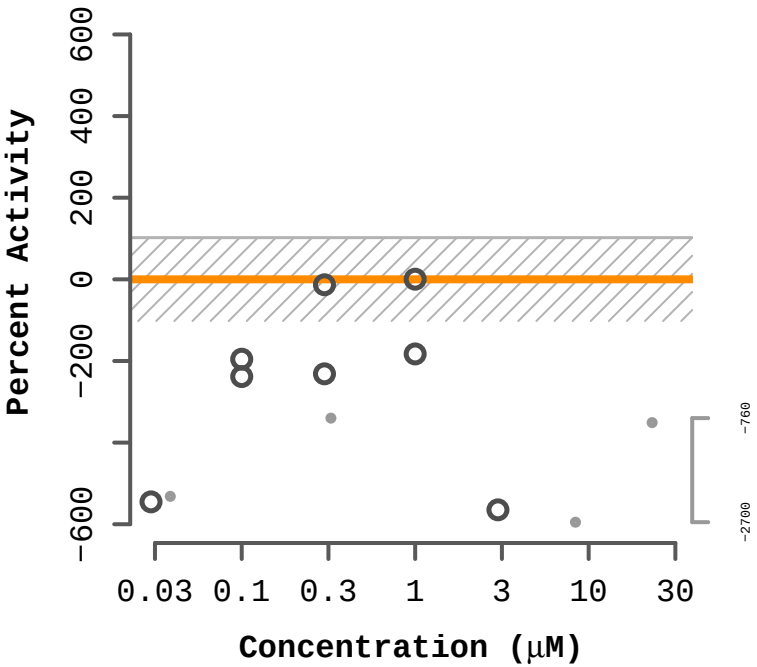
	tp	ga	gw	la	lw
val:	63.3	−1.82	4.48	−0.907	16
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	174.94	180.94	184.61
PROB:	0.95	0.05	0.01
RMSE:	257.7	257.7	257.14

MAX_MEAN: 61.3 MAX_MED: 61.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Allethrin
CHID: 35180 CASRN: 584-79-2
SPID(S): EPAPLT0167B05
M4ID: 30273620 BRK

HILL MODEL: Failed to converge.

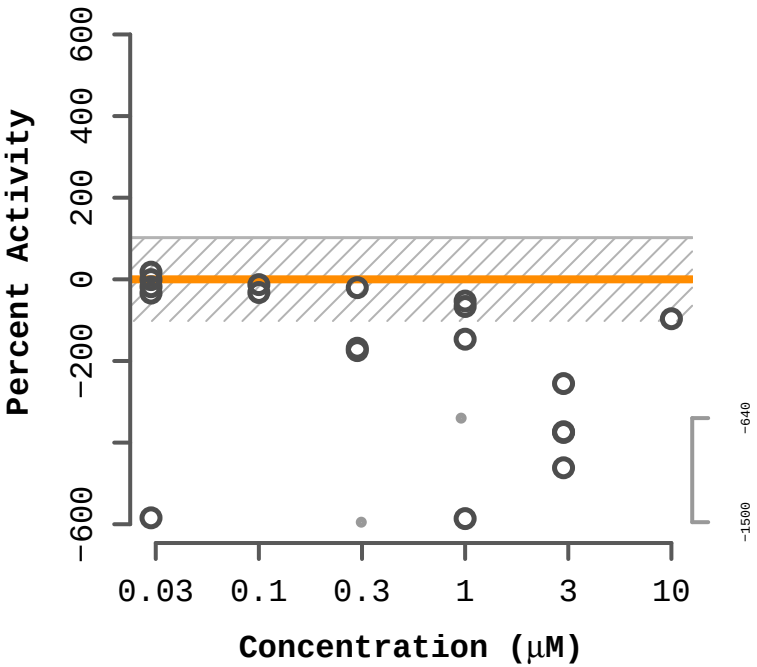
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	201.69	NA	NA
PROB:	1	NA	NA
RMSE:	1100.19	NA	NA

MAX_MEAN: -91.1 MAX_MED: -91.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Cyfluthrin
CHID: 35957 CASRN: 68359-37-5
SPID(S): EPAPLT0167F10
M4ID: 30273644 BRK

HILL MODEL: Failed to converge.

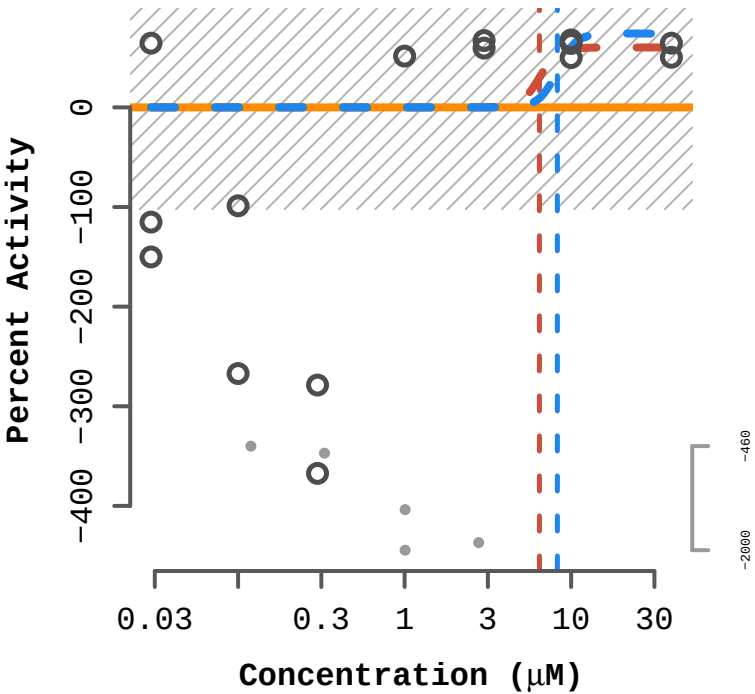
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	310.88	NA	NA
PROB:	1	NA	NA
RMSE:	443.01	NA	NA

MAX_MEAN: −22.5 MAX_MED: −18 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Cyfluthrin
CHID: 35957 CASRN: 68359-37-5
SPID(S): TP0001411E12
M4ID: 30273721 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	60.2	0.81	8
sd:	155	3.21	96.8

GAIN-LOSS MODEL (in blue):

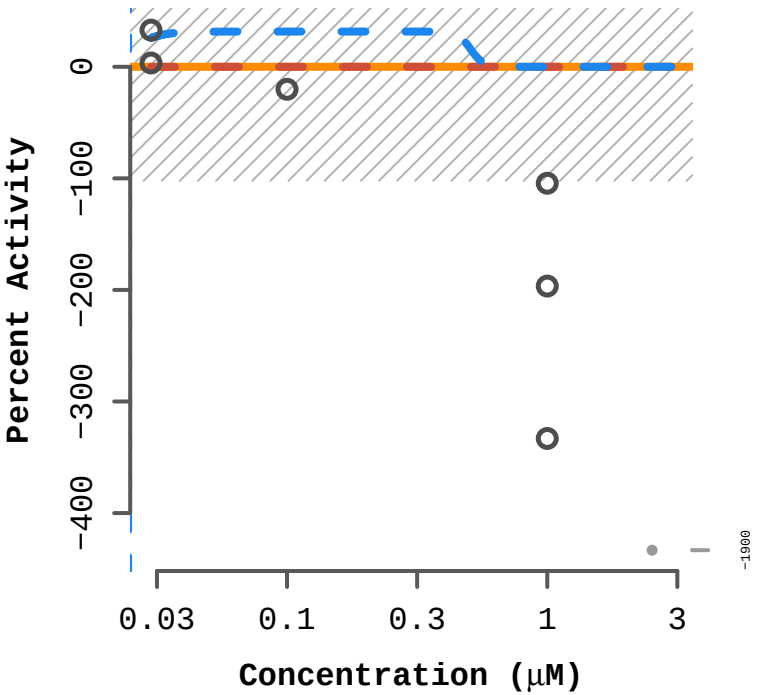
	tp	ga	gw	la	lw
val:	74.2	0.917	7.85	1.63	17.3
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	312.33	318.13	322.13
PROB:	0.94	0.05	0.01
RMSE:	705.87	705.27	705.25

MAX_MEAN: 60.6 MAX_MED: 64.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: tau-Fluvalinate
CHID: 37555 CASRN: 102851-06-9
SPID(S): EPAPLT0167G07
M4ID: 30273645 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	1.42	0.973	7.2
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

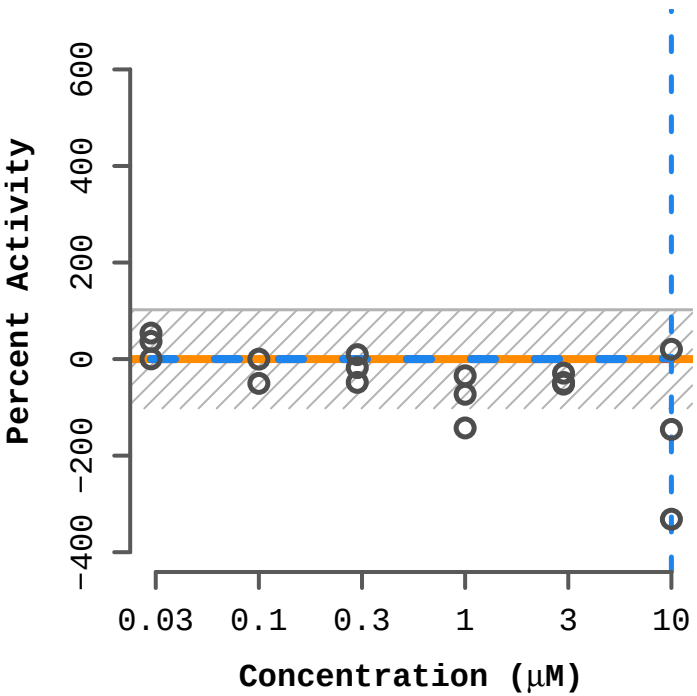
	tp	ga	gw	la	lw
val:	31.6	-1.61	7.89	-0.294	17.7
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	182.32	188.32	191.39
PROB:	0.94	0.05	0.01
RMSE:	531.77	531.77	531.2

MAX_MEAN: 38.7 MAX_MED: 37.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Bisphenol AF
CHID: 37717 CASRN: 1478-61-1
SPID(S): TP0001412A01
M4ID: 30273758

HILL MODEL (in red):

	tp	ga	gw
val:	2.3	1.5	7.93
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

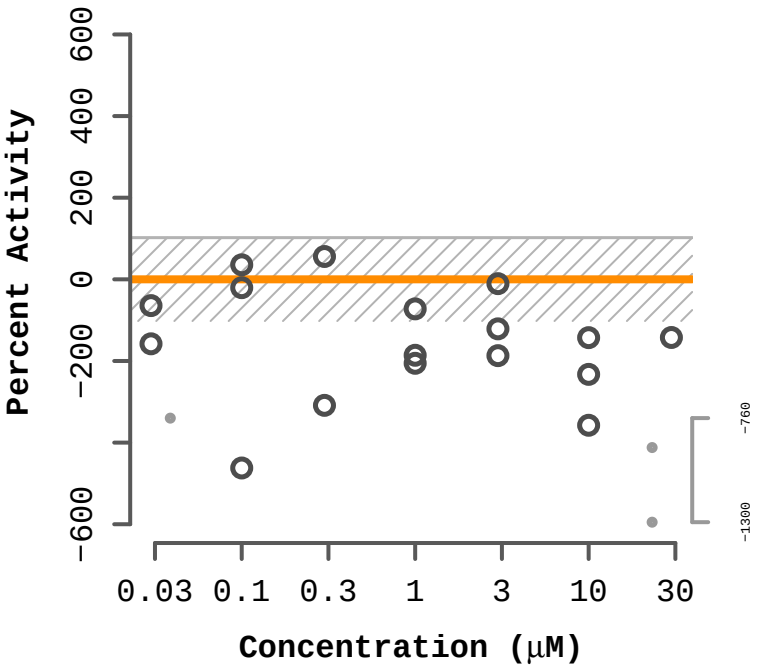
	tp	ga	gw	la	lw
val:	4.75	1	8	2.96	18
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	201.32	207.32	211.45
PROB:	0.95	0.05	0.01
RMSE:	101.1	101.1	101.74

MAX_MEAN: 30.4 MAX_MED: 36.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: (3Z)-Hex-3-en-1-yl salicylate
CHID: 37750 CASRN: 65405-77-8
SPID(S): EPAPLT0154D05
M4ID: 30273567 BRK

HILL MODEL: Failed to converge.

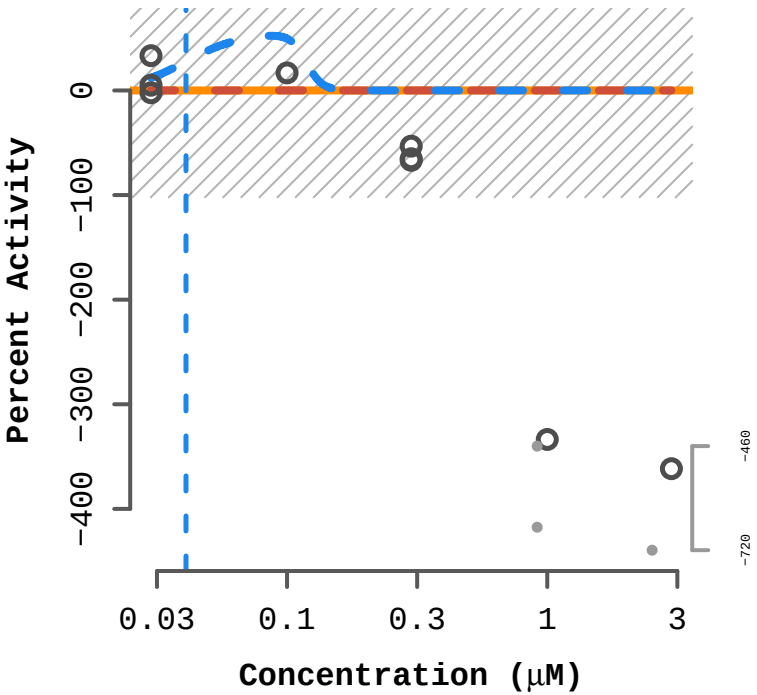
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	296.92	NA	NA
PROB:	1	NA	NA
RMSE:	430.3	NA	NA

MAX_MEAN: −106 MAX_MED: −20.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Basic Blue 7
CHID: 38888 CASRN: 2390-60-5
SPID(S): EPAPLT0154G02
M4ID: 30273594 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	2.81	0.977	7.73
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

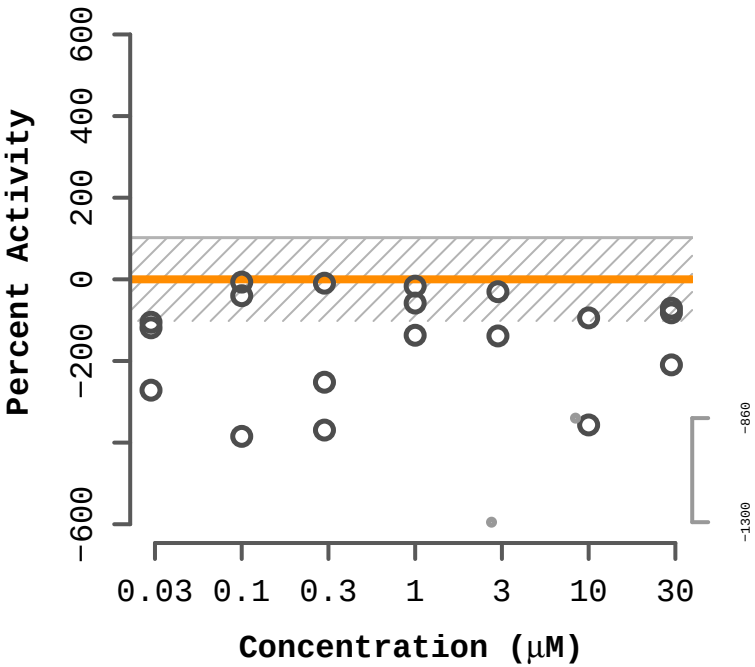
	tp	ga	gw	la	lw
val:	55.2	-1.39	4.12	-0.926	14.4
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	189.07	195.07	198.96
PROB:	0.95	0.05	0.01
RMSE:	330.94	330.94	330.32

MAX_MEAN: 49.6 MAX_MED: 49.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Calcium nitrate
CHID: 39719 CASRN: 10124-37-5
SPID(S): EPAPLT0154A02
M4ID: 30273533 BRK

HILL MODEL: Failed to converge.

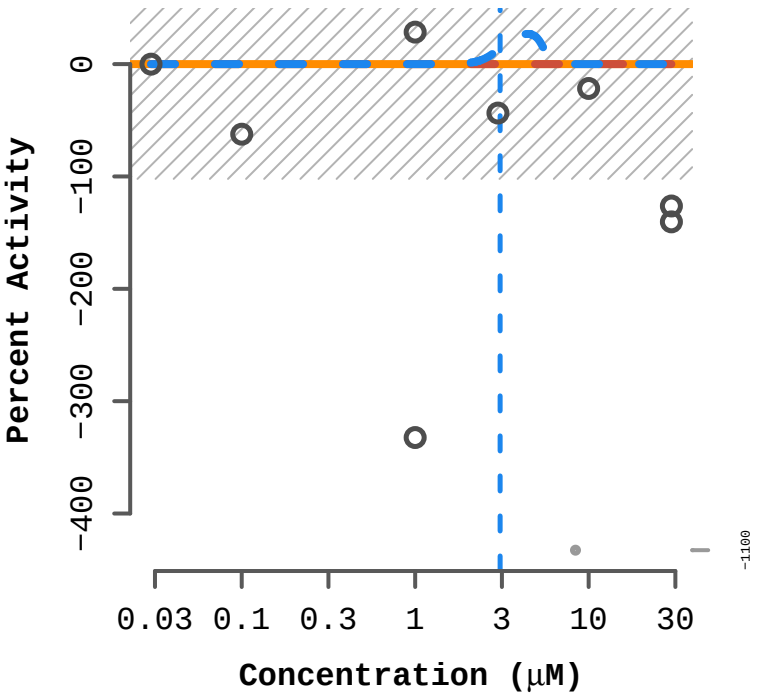
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	303.54	NA	NA
PROB:	1	NA	NA
RMSE:	391.74	NA	NA

MAX_MEAN: -70.5 MAX_MED: -40 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,6-Diaminopyridine
CHID: 40127 CASRN: 141-86-6
SPID(S): EPAPLT0154B02
M4ID: 30273543 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	13.1	1.97	7.89
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

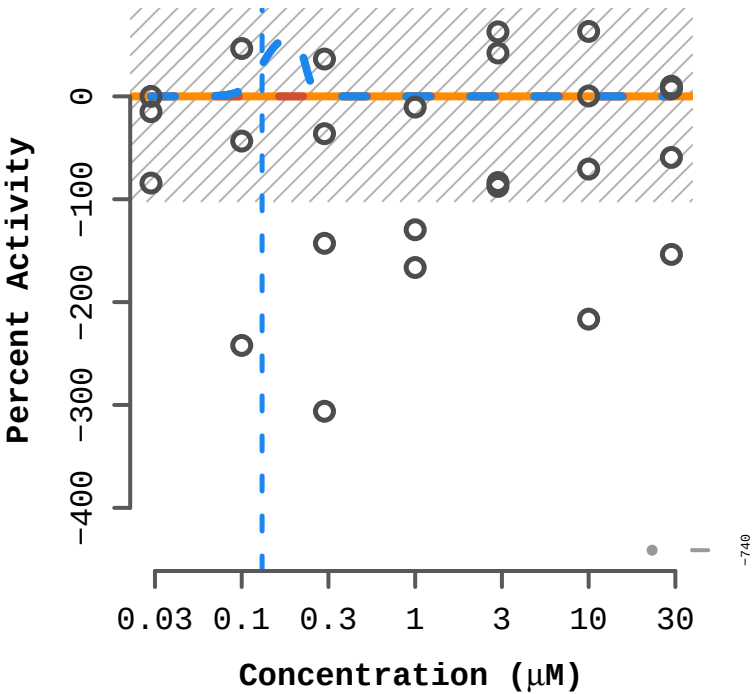
	tp	ga	gw	la	lw
val:	29.1	0.49	7.82	0.74	17.6
sd:	3640	12.7	184	26.6	1800

	CNST	HILL	GNLS
AIC:	165.64	171.64	175.61
PROB:	0.95	0.05	0.01
RMSE:	346.85	346.85	346.81

MAX_MEAN: 38.4 MAX_MED: 38.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 3-(Dimethylphosphono)-N-methylolpropionamide
CHID: 40215 CASRN: 20120-33-6
SPID(S): EPAPLT0154F02
M4ID: 30273584 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	8.48	1.98	8
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

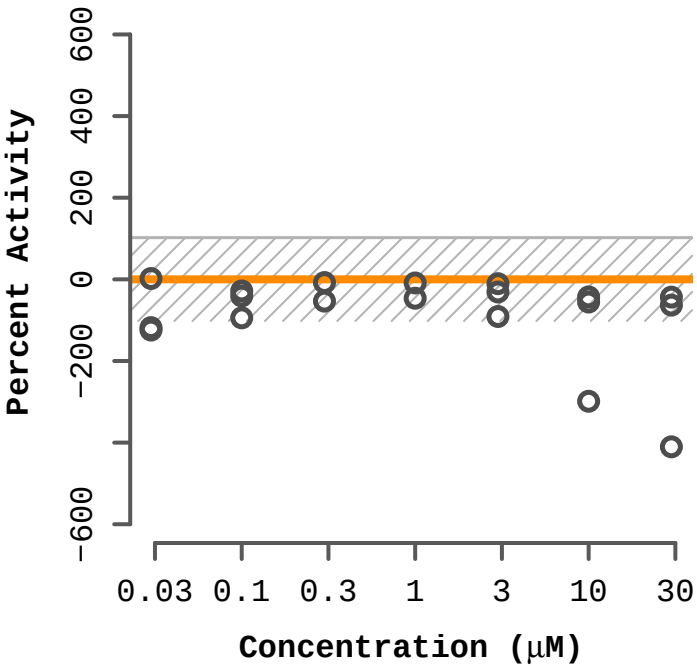
	tp	ga	gw	la	lw
val:	61.6	-0.883	8	-0.633	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	358.01	364.01	368.11
PROB:	0.95	0.05	0.01
RMSE:	177.94	177.94	178.23

MAX_MEAN: 0.276 MAX_MED: 42.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Sucralose
CHID: 40245 CASRN: 56038-13-2
SPID(S): EPAPLT0154F08
M4ID: 30273590

HILL MODEL: Failed to converge.

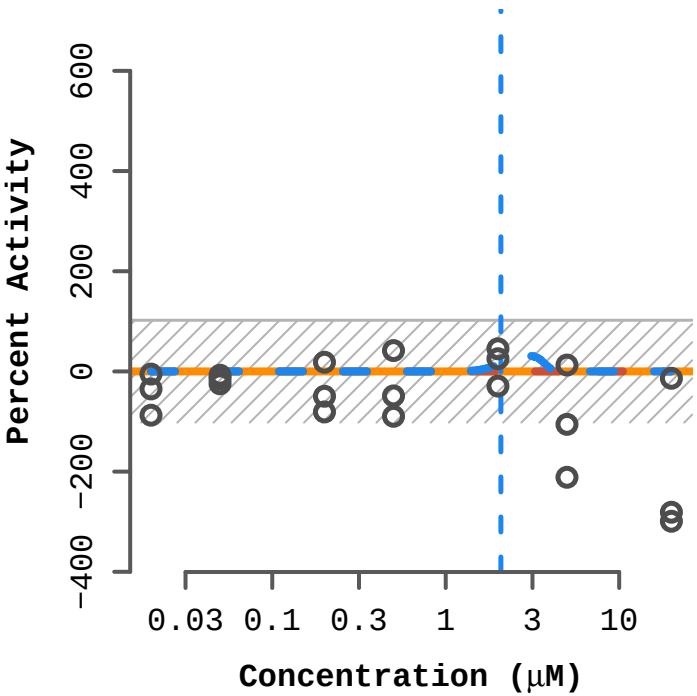
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	234.39	NA	NA
PROB:	1	NA	NA
RMSE:	130.49	NA	NA

MAX_MEAN: -27.5 MAX_MED: -27.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-Ethylhexyl salicylate
CHID: 40734 CASRN: 118-60-5
SPID(S): EPAPLT0154G07
M4ID: 30273599

HILL MODEL (in red):

	tp	ga	gw
val:	18.2	1.8	7.92
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

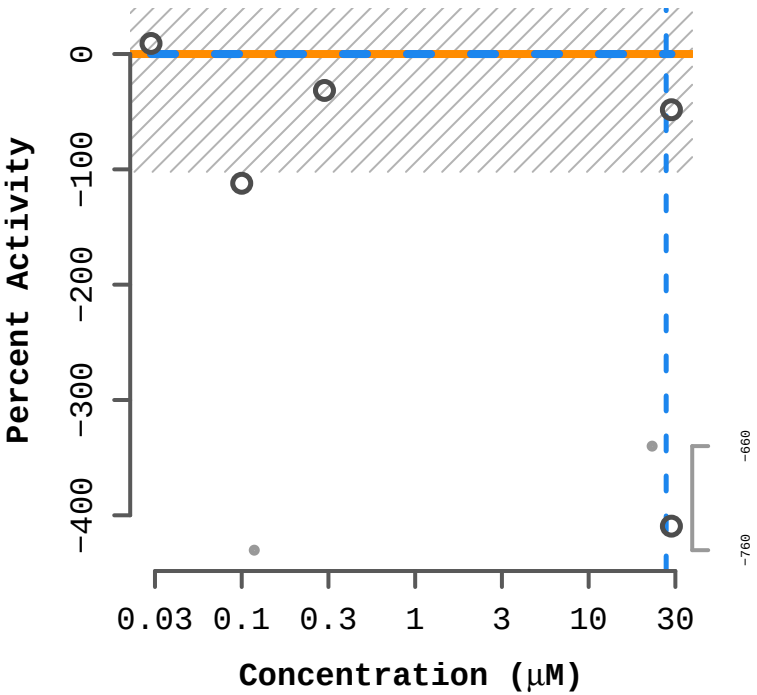
	tp	ga	gw	la	lw
val:	33.5	0.318	7.99	0.568	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	254.42	260.42	264.28
PROB:	0.95	0.05	0.01
RMSE:	111.11	111.11	111.01

MAX_MEAN: 13.9 MAX_MED: 25.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: N,N'−Disalicylidene−1,2−diaminopropane
CHID: 41200 CASRN: 94−91−7
SPID(S): EPAPLT0154C05
M4ID: 30273556 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	20	1.98	7.84
sd:	NaN	NaN	NaN

GAIN−LOSS MODEL (in blue):

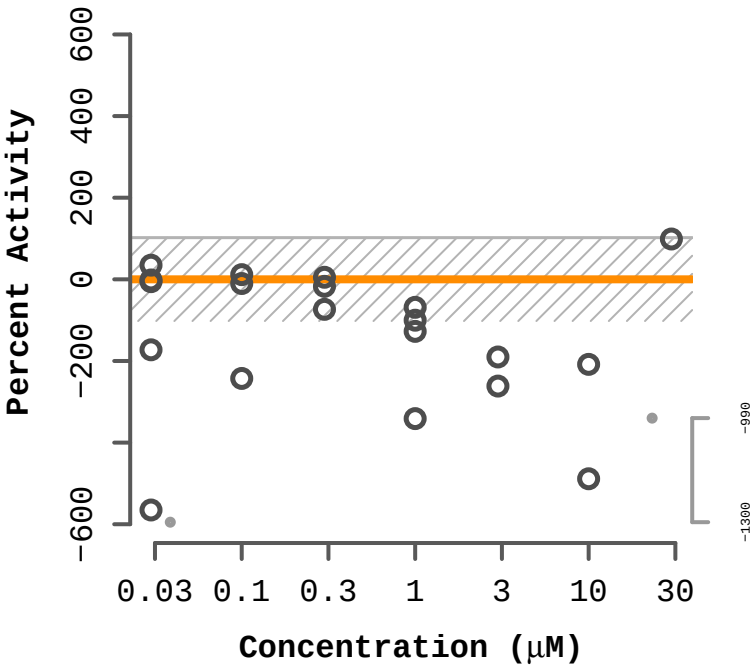
	tp	ga	gw	la	lw
val:	1.2e−06	1.45	4.32	3.37	12.8
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	145.98	151.98	155.98
PROB:	0.95	0.05	0.01
RMSE:	346.28	346.28	346.28

MAX_MEAN: 46 MAX_MED: 46 BMAD: 34.1

COFF: 102 HIT−CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: alpha-Cypermethrin
CHID: 41201 CASRN: 67375-30-8
SPID(S): EPAPLT0167F02
M4ID: 30273640 BRK

HILL MODEL: Failed to converge.

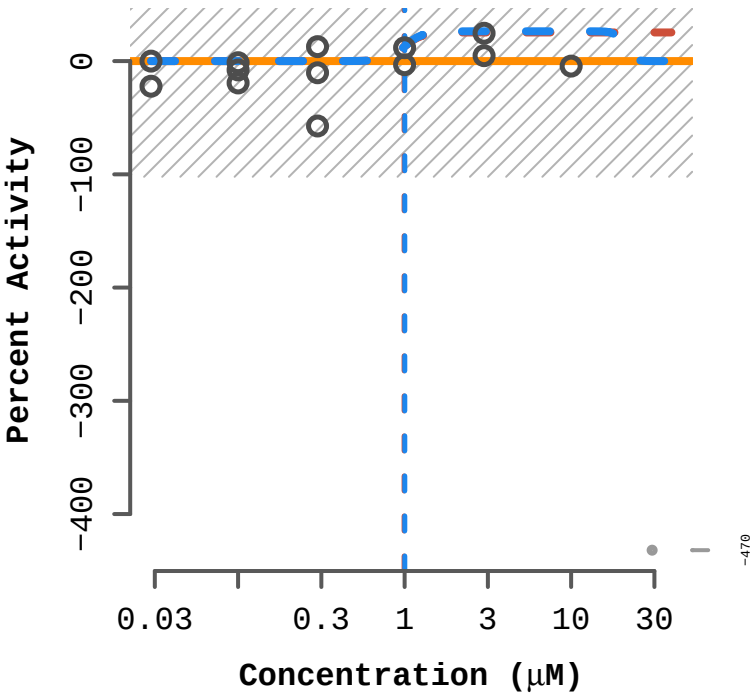
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	320.83	NA	NA
PROB:	1	NA	NA
RMSE:	408.21	NA	NA

MAX_MEAN: −28.4 MAX_MED: −10.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,5-Di-tert-butylbenzene-1,4-diol
CHID: 41248 CASRN: 88-58-4
SPID(S): TP0001413D08
M4ID: 30273897 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	25.3	-0.00321	8
sd:	10.1	0.122	85

GAIN-LOSS MODEL (in blue):

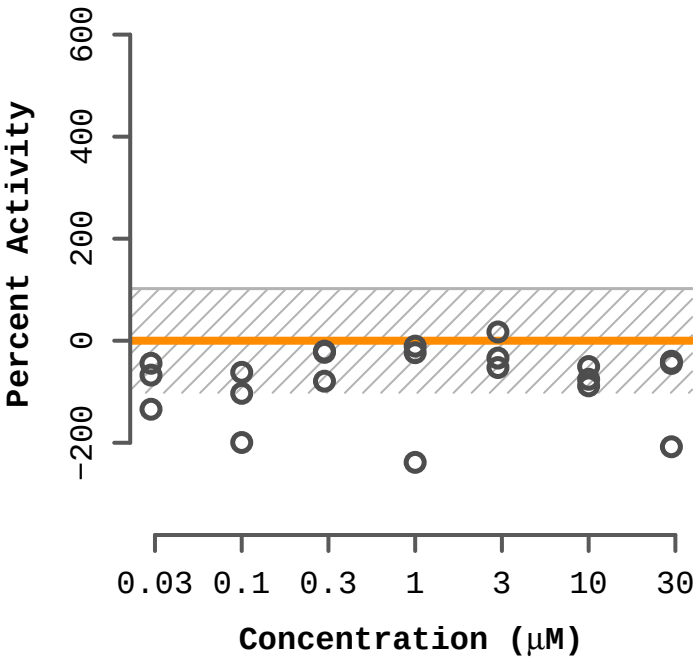
	tp	ga	gw	la	lw
val:	26.3	0.0011	8	1.31	17.3
sd:	10	0.114	96.1	20	1190

	CNST	HILL	GNLS
AIC:	203.28	203.47	206.94
PROB:	0.48	0.44	0.08
RMSE:	110.5	115.16	109.46

MAX_MEAN: 26.1 MAX_MED: 31.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.52

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 3,5,5-Trimethylhexyl acetate
CHID: 41270 CASRN: 58430-94-7
SPID(S): EPAPLT0154G01
M4ID: 30273593

HILL MODEL: Failed to converge.

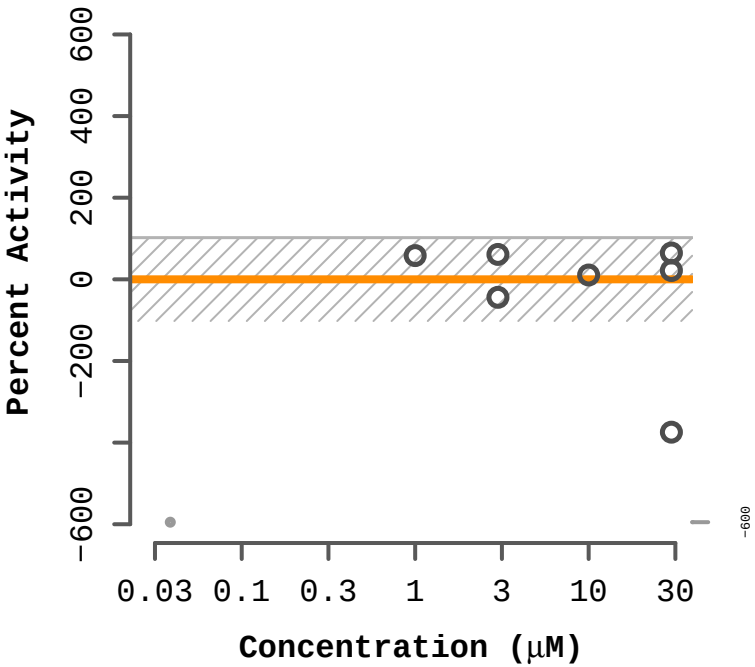
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	254.64	NA	NA
PROB:	1	NA	NA
RMSE:	100.1	NA	NA

MAX_MEAN: -23 MAX_MED: -22.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4-Hydroxy-2,2,6,6-tetramethylpiperidin-1-yl)ox

CHID: 41280 CASRN: 2226-96-2
SPID(S): EPAPLT0154C11
M4ID: 30273562 BRK

HILL MODEL: Failed to converge.

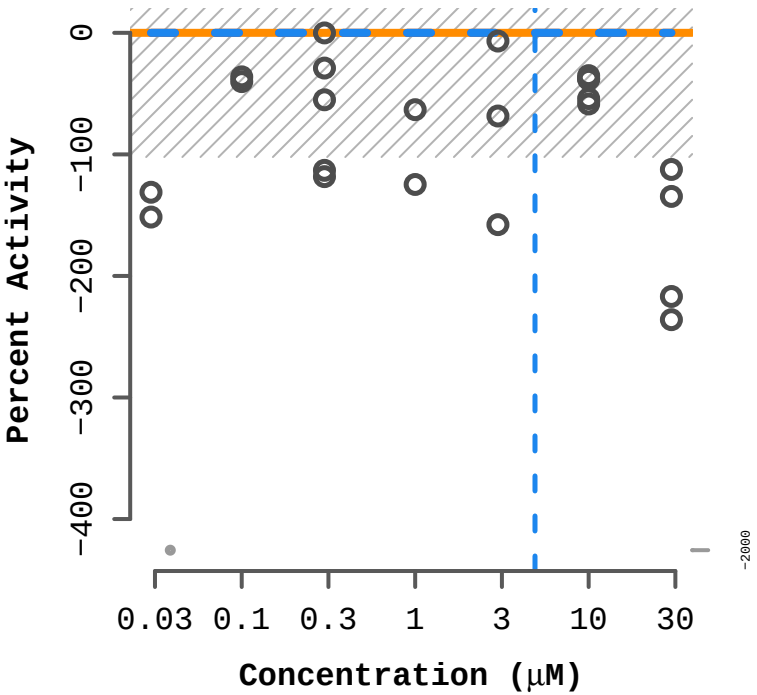
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	111.34	NA	NA
PROB:	1	NA	NA
RMSE:	253.24	NA	NA

MAX_MEAN: 58.2 MAX_MED: 58.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: C.I. Direct Red 81 disodium salt
CHID: 41726 CASRN: 2610-11-9
SPID(S): EPAPLT0154B06
M4ID: 30273547 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	2.37	1.98	7.8
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

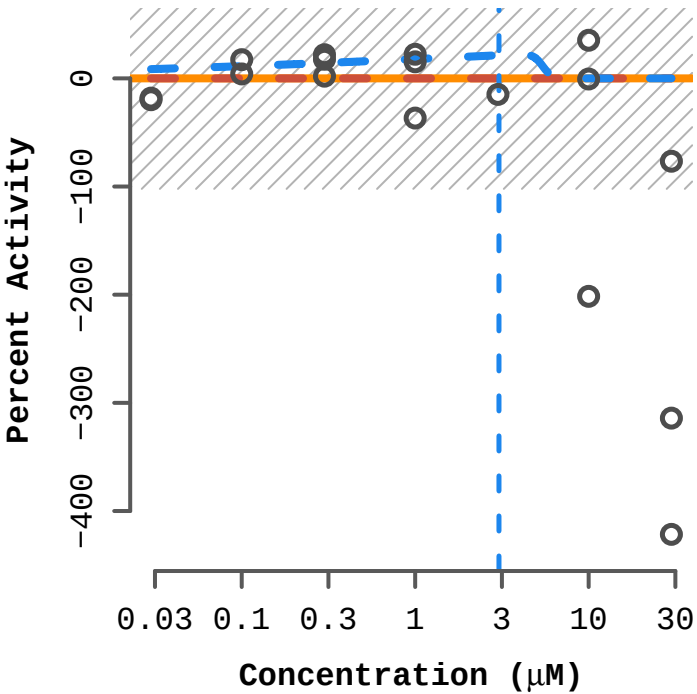
	tp	ga	gw	la	lw
val:	1.64e-07	0.691	6.38	0.952	8.78
sd:	0.00154	16800	512000	1070	191000

	CNST	HILL	GNLS
AIC:	409.39	415.39	419.39
PROB:	0.95	0.05	0.01
RMSE:	371.92	371.92	371.92

MAX_MEAN: -14.4 MAX_MED: 27.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: N-Dodecanoyl-N-methylglycine
CHID: 42011 CASRN: 97-78-9
SPID(S): EPAPLT0154F09
M4ID: 30273591

HILL MODEL (in red):

	tp	ga	gw
val:	7.64	1.98	7.89
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

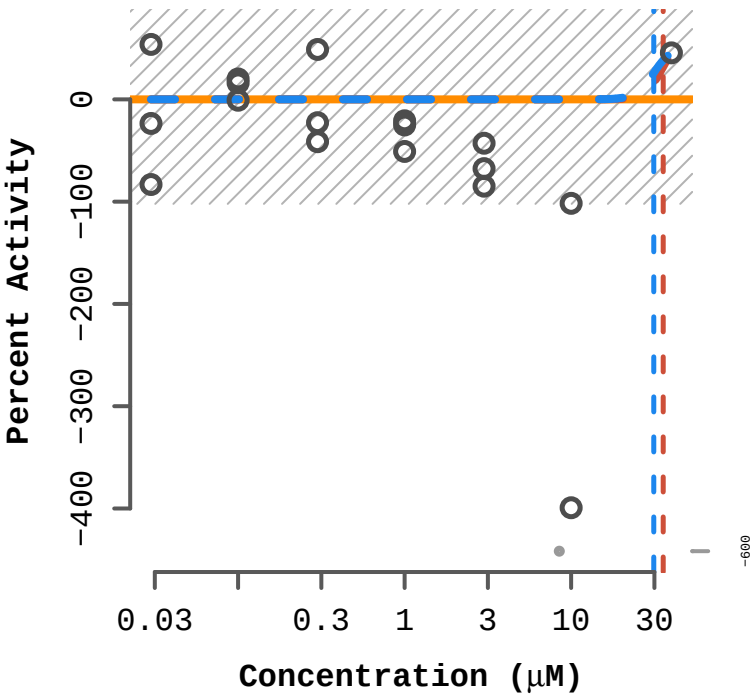
	tp	ga	gw	la	lw
val:	42.8	0.483	0.3	0.734	16.2
sd:	477	29.2	1.35	6.52	407

	CNST	HILL	GNLS
AIC:	251.73	257.73	260.35
PROB:	0.94	0.05	0.01
RMSE:	127.01	127.01	126.39

MAX_MEAN: 28.7 MAX_MED: 50.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Mepanipyrim
CHID: 42121 CASRN: 110235-47-7
SPID(S): TP0001411D05
M4ID: 30273702 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	63.9	1.55	8
sd:	1890	5.27	93

GAIN-LOSS MODEL (in blue):

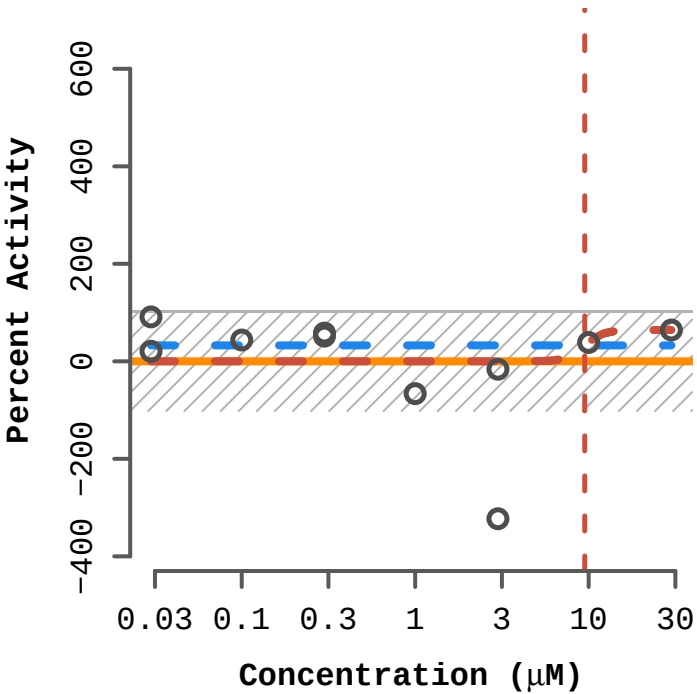
	tp	ga	gw	la	lw
val:	52	1.5	8	3.6	1.14
sd:	391	2.76	62.3	181	104

	CNST	HILL	GNLS
AIC:	236.8	242.23	246.24
PROB:	0.93	0.06	0.01
RMSE:	172.86	172.54	172.54

MAX_MEAN: 45.5 MAX_MED: 45.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.07

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4,4'−(Oxydiethylene)bis(morpholine)
CHID: 42170 CASRN: 6425−39−4
SPID(S): EPAPLT0154B04
M4ID: 30273545

HILL MODEL (in red):

	tp	ga	gw
val:	64.2	0.977	8
sd:	53.4	0.297	74.9

GAIN−LOSS MODEL (in blue):

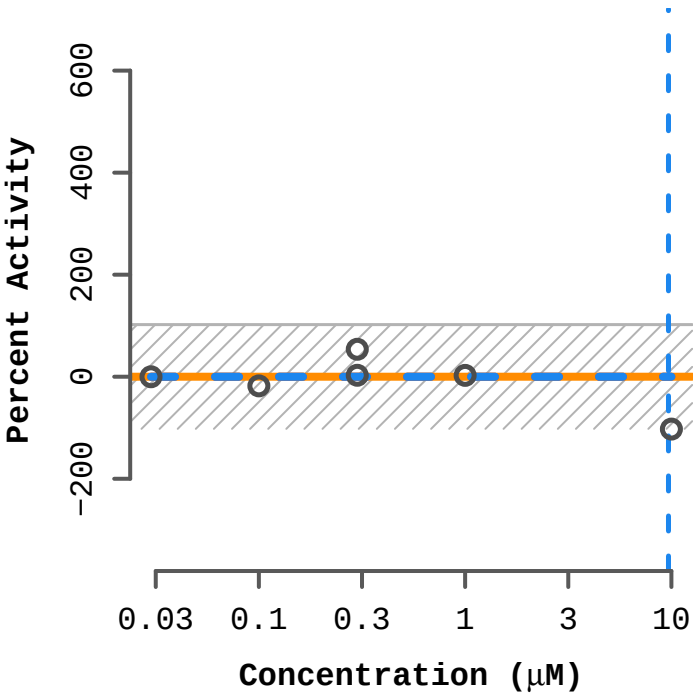
	tp	ga	gw	la	lw
val:	32.7	−2.45	7.28	3.46	17.9
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	121.98	126.42	129.97
PROB:	0.89	0.1	0.02
RMSE:	114.55	112.06	120.13

MAX_MEAN: 64.3 MAX_MED: 64.3 BMAD: 34.1

COFF: 102 HIT−CALL: 0 FITC: 7 ACTP: 0.11

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 1-Dodecyl-2-pyrrolidinone
CHID: 42206 CASRN: 2687-96-9
SPID(S): TP0001411G11
M4ID: 30273744

HILL MODEL (in red):

	tp	ga	gw
val:	3.26	1.5	7.91
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

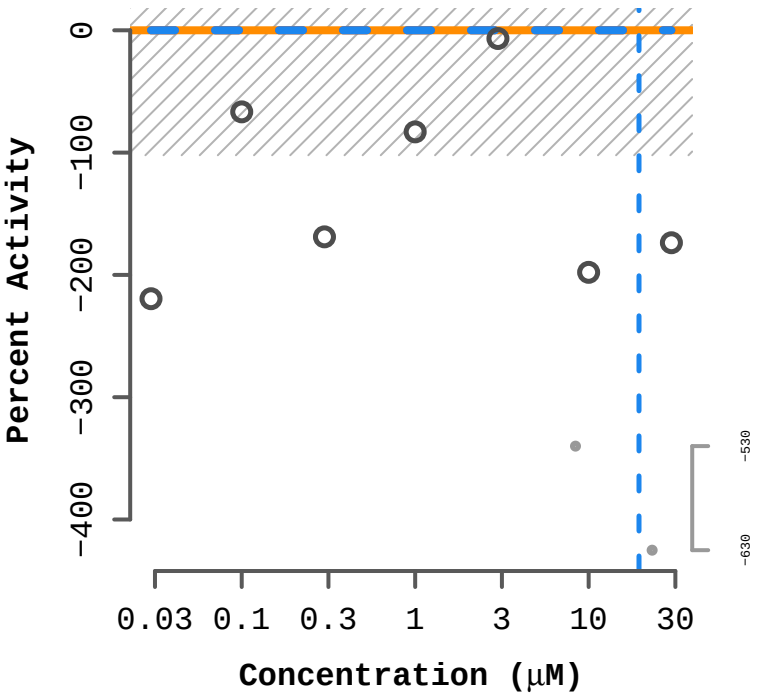
	tp	ga	gw	la	lw
val:	2.11e-08	0.986	0.308	2.99	0.308
sd:	0.0039	168000	37100	121000	83100

	CNST	HILL	GNLS
AIC:	64.79	70.79	74.79
PROB:	0.95	0.05	0.01
RMSE:	47.89	47.89	47.89

MAX_MEAN: 28.4 MAX_MED: 28.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tetrapropyl orthosilicate
CHID: 42382 CASRN: 682-01-9
SPID(S): EPAPLT0154B03
M4ID: 30273544 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	0.388	1.98	7.34
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

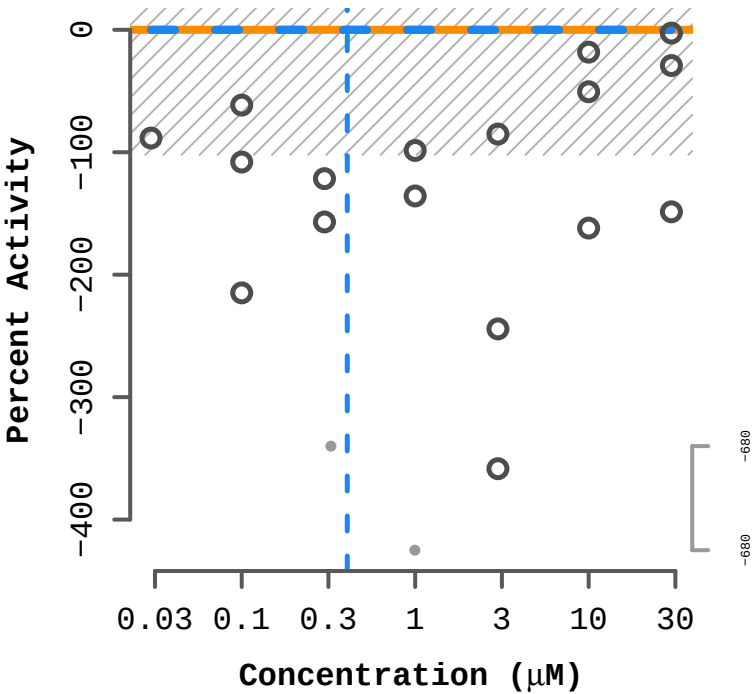
	tp	ga	gw	la	lw
val:	1.2e-08	1.29	3.47	1.92	10.1
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	143.31	149.31	153.31
PROB:	0.95	0.05	0.01
RMSE:	289.43	289.43	289.43

MAX_MEAN: 8.02 MAX_MED: 8.02 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Triethoxymethylsilane
CHID: 42490 CASRN: 2031-67-6
SPID(S): EPAPLT0154E09
M4ID: 30273582 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	4.75e-05	1.88	3.43
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

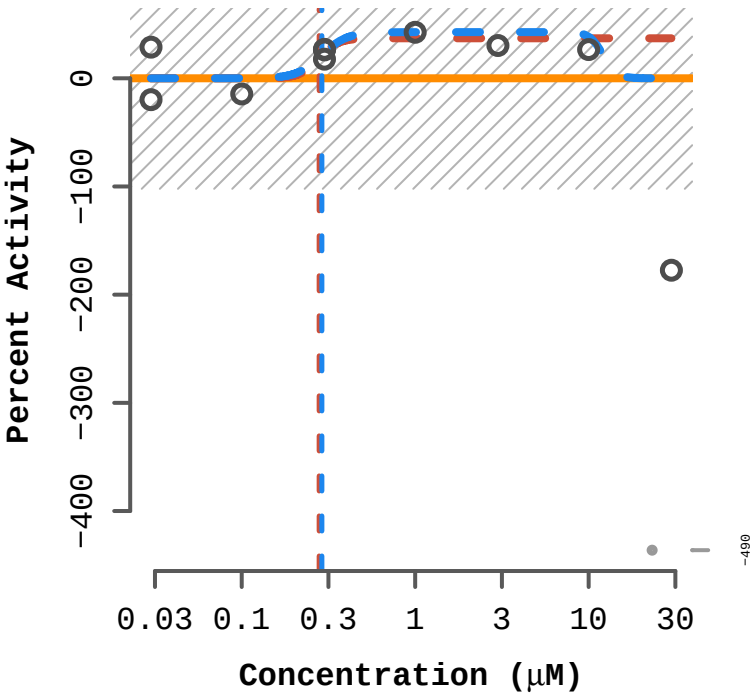
	tp	ga	gw	la	lw
val:	9.23e-08	-0.391	4.41	-0.0602	6.12
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	276.61	282.61	286.61
PROB:	0.95	0.05	0.01
RMSE:	256	256	256

MAX_MEAN: 3.78 MAX_MED: 3.78 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: N-Butyldiethanolamine
CHID: 44354 CASRN: 102-79-4
SPID(S): EPAPLT0154D06
M4ID: 30273568 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	37	-0.554	8
sd:	11.7	0.238	56.9

GAIN-LOSS MODEL (in blue):

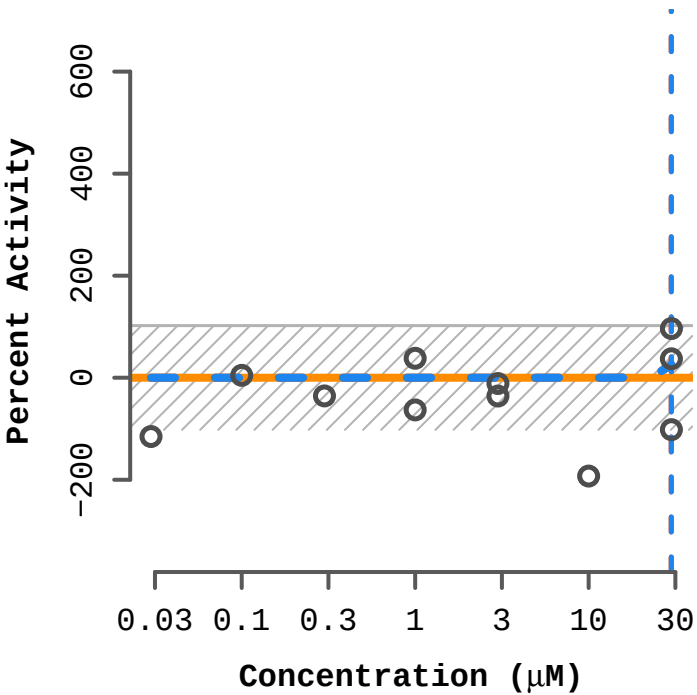
	tp	ga	gw	la	lw
val:	42.7	-0.538	6.06	1.08	11.4
sd:	13.9	0.114	21.8	1	134

	CNST	HILL	GNLS
AIC:	158.01	159.62	160.97
PROB:	0.6	0.27	0.14
RMSE:	148.49	159.09	145.86

MAX_MEAN: 42.7 MAX_MED: 42.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.4

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: (4-Methoxyphenyl)methanol
CHID: 44357 CASRN: 105-13-5
SPID(S): EPAPLT0154E08
M4ID: 30273581

HILL MODEL (in red):

	tp	ga	gw
val:	50.3	1.48	8
sd:	1900	4.15	87.4

GAIN-LOSS MODEL (in blue):

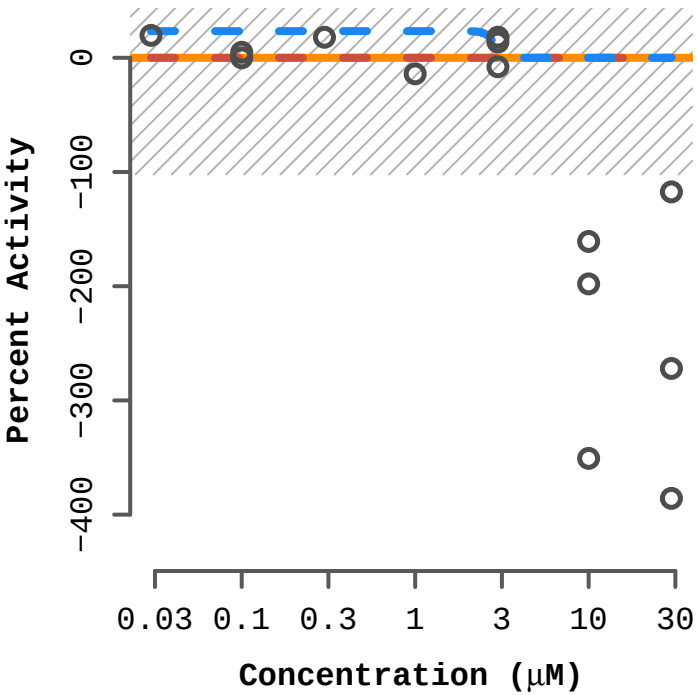
	tp	ga	gw	la	lw
val:	51.5	1.48	7.96	1.95	4.98
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	131.29	137.06	141.06
PROB:	0.94	0.05	0.01
RMSE:	85.05	85.23	85.23

MAX_MEAN: 10.7 MAX_MED: 37.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tetrabutylammonium bromide
CHID: 44400 CASRN: 1643-19-2
SPID(S): EPAPLT0154A01
M4ID: 30273532

HILL MODEL (in red):

	tp	ga	gw
val:	14.8	1.98	7.92
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

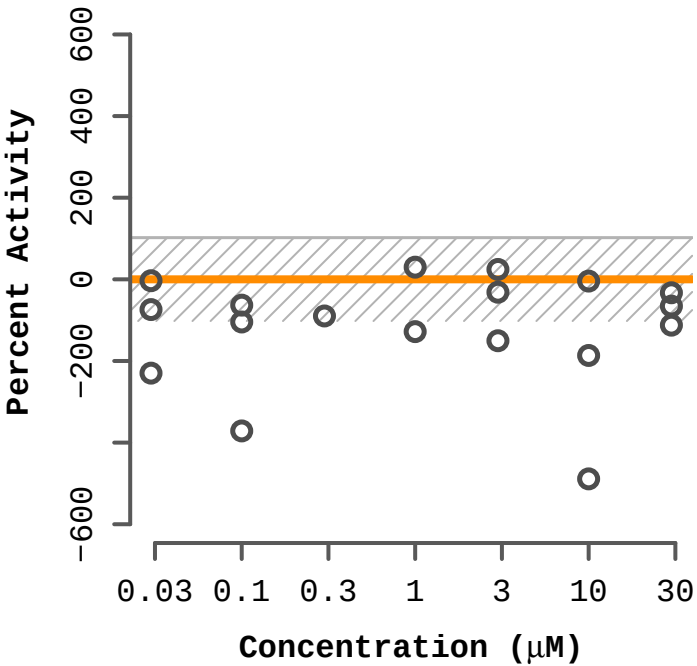
	tp	ga	gw	la	lw
val:	23.3	-2.2	7.6	0.46	16.5
sd:	19.7	264	2960	4.63	4510

	CNST	HILL	GNLS
AIC:	264.71	270.71	273.41
PROB:	0.94	0.05	0.01
RMSE:	143.94	143.94	142.84

MAX_MEAN: 33.1 MAX_MED: 38.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4-Morpholinecarboxaldehyde
CHID: 44427 CASRN: 4394-85-8
SPID(S): EPAPLT0154E03
M4ID: 30273576

HILL MODEL: Failed to converge.

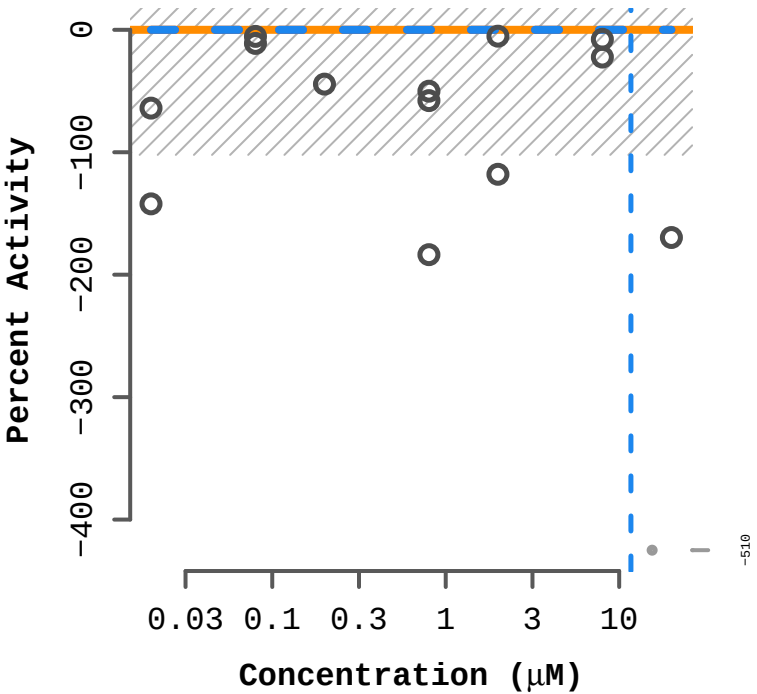
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	236.44	NA	NA
PROB:	1	NA	NA
RMSE:	175.15	NA	NA

MAX_MEAN: -49.1 MAX_MED: -31.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tetrabromophenolphthalein ethyl ester
CHID: 44520 CASRN: 1176-74-5
SPID(S): EPAPLT0154G04
M4ID: 30273596 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	9.89e-07	1.8	2.06
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

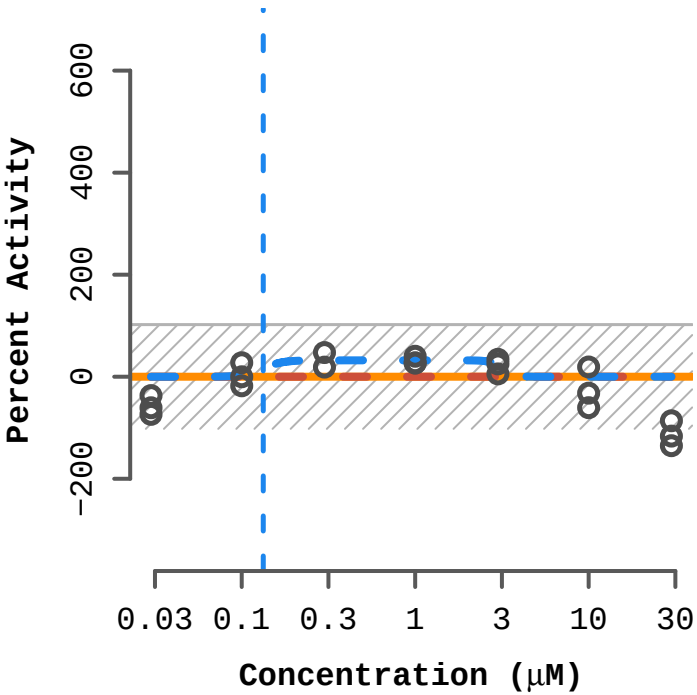
	tp	ga	gw	la	lw
val:	2.57e-08	1.07	2.82	3.14	10.7
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	234.38	240.38	244.38
PROB:	0.95	0.05	0.01
RMSE:	140.54	140.54	140.54

MAX_MEAN: 9.01 MAX_MED: 7.37 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: D&C Blue No. 9
CHID: 44532 CASRN: 130-20-1
SPID(S): EPAPLT0154G06
M4ID: 30273598

HILL MODEL (in red):

	tp	ga	gw
val:	6.97e-06	1.85	4.32
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

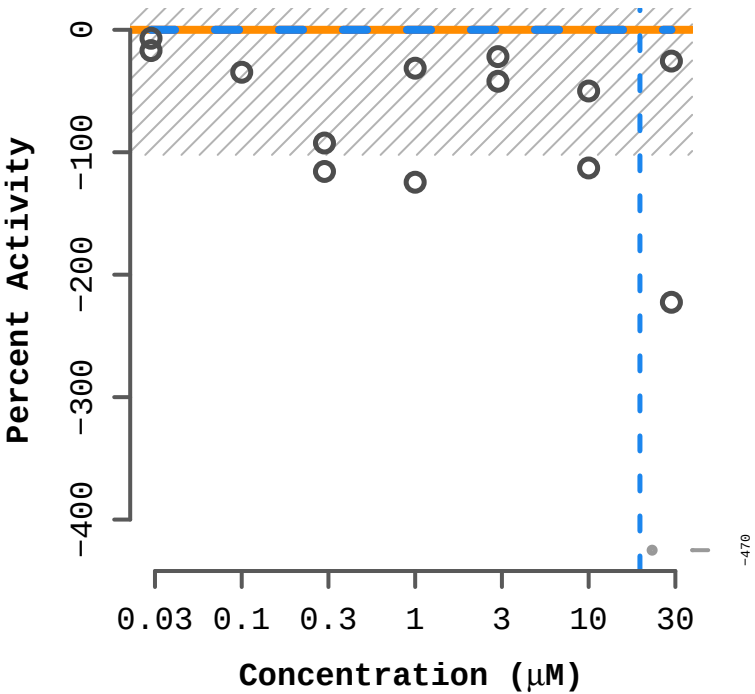
	tp	ga	gw	la	lw
val:	32.1	-0.876	7.97	0.502	13.1
sd:	15.8	1.38	85.3	2.82	1490

	CNST	HILL	GNLS
AIC:	220.4	226.4	226.14
PROB:	0.9	0.04	0.05
RMSE:	56.29	56.29	53.28

MAX_MEAN: 33.2 MAX_MED: 33.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.1

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Selegiline hydrochloride
CHID: 44584 CASRN: 14611-52-0
SPID(S): EPAPLT0167E07
M4ID: 30273638 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	1.25e-05	1.96	3.52
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

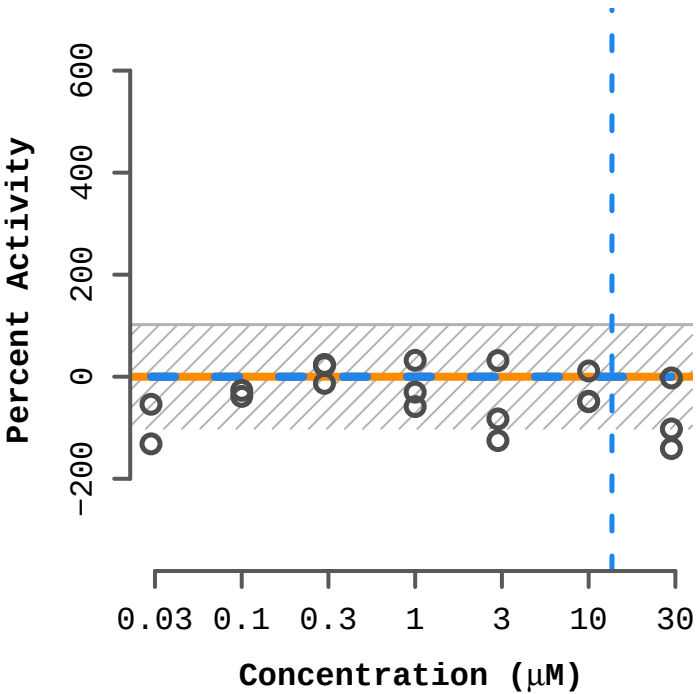
	tp	ga	gw	la	lw
val:	2.01e-07	1.3	5.61	1.69	0.439
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	252.38	258.38	262.38
PROB:	0.95	0.05	0.01
RMSE:	125.25	125.25	125.25

MAX_MEAN: 0.299 MAX_MED: 5.48 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Prop-2-en-1-yl 3-cyclohexylpropanoate
CHID: 44755 CASRN: 2705-87-5
SPID(S): EPAPLT0154H06
M4ID: 30273608

HILL MODEL (in red):

	tp	ga	gw
val:	1.27	1.98	7.85
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

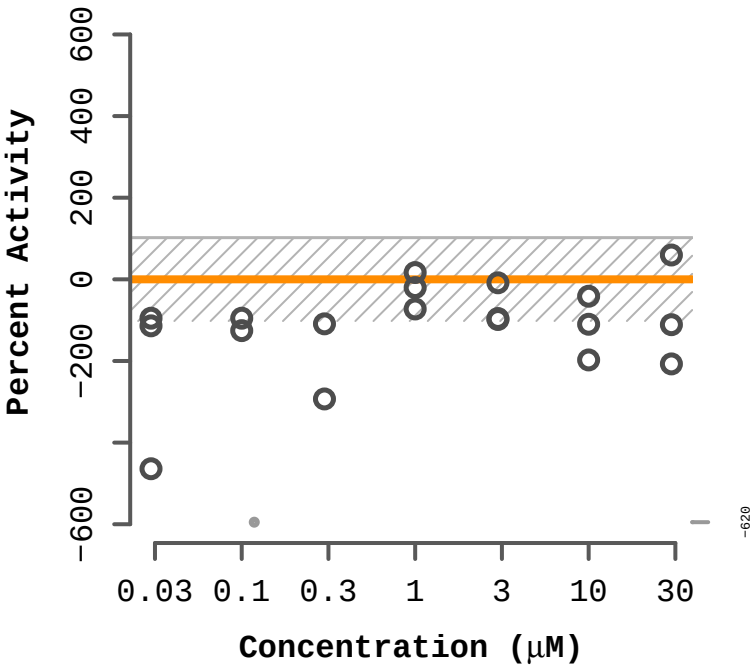
	tp	ga	gw	la	lw
val:	4.18e-07	1.13	7.85	1.39	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	217.02	223.02	227.02
PROB:	0.95	0.05	0.01
RMSE:	67.89	67.89	67.89

MAX_MEAN: 11 MAX_MED: 21.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-Phenylethyl 2-methylpropanoate
CHID: 44764 CASRN: 103-48-0
SPID(S): EPAPLT0154G10
M4ID: 30273602 BRK

HILL MODEL: Failed to converge.

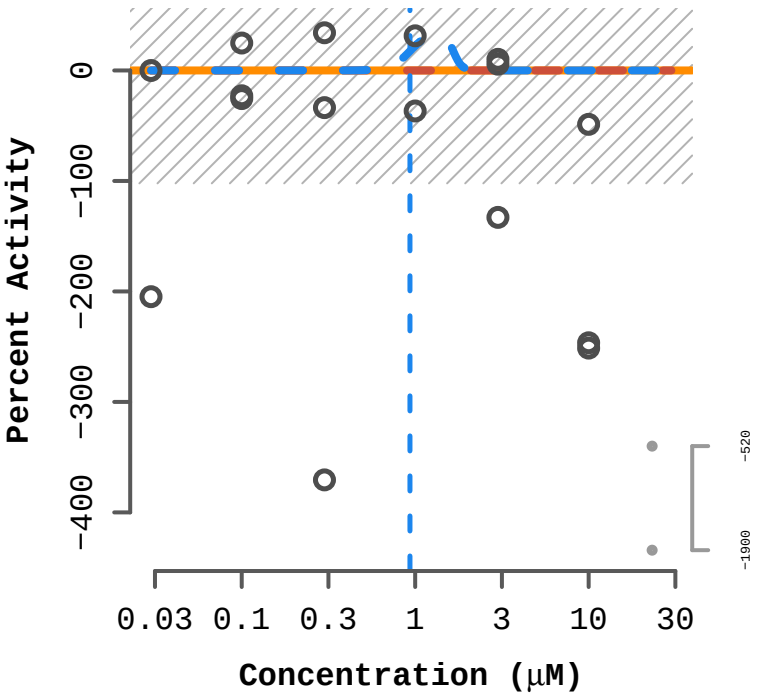
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	269.06	NA	NA
PROB:	1	NA	NA
RMSE:	210.14	NA	NA

MAX_MEAN: −25.3 MAX_MED: −20.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-Butyloctan-1-ol
CHID: 44818 CASRN: 3913-02-8
SPID(S): EPAPLT0154C06
M4ID: 30273557 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	10.8	1.98	7.79
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

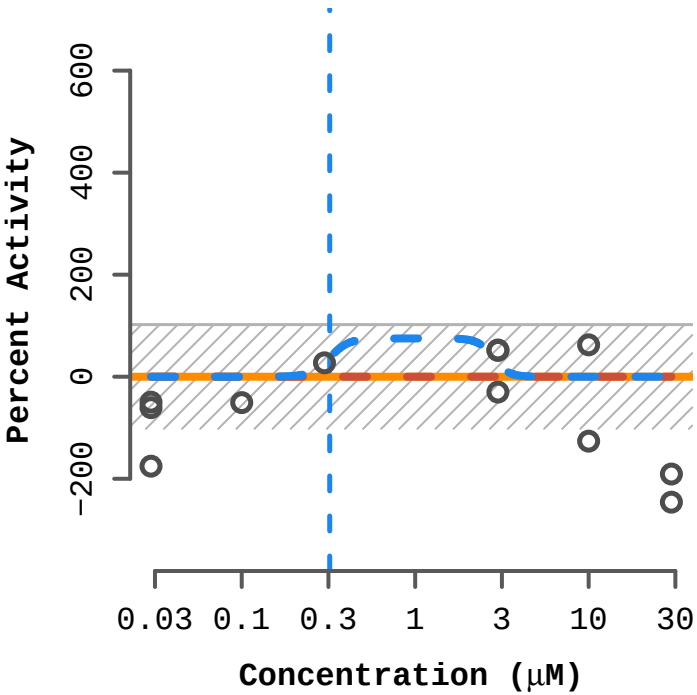
	tp	ga	gw	la	lw
val:	35	-0.0301	7.99	0.22	17.7
sd:	3190	13.1	190	24.8	1710

	CNST	HILL	GNLS
AIC:	268.62	274.62	278.54
PROB:	0.95	0.05	0.01
RMSE:	468.98	468.98	468.9

MAX_MEAN: 22 MAX_MED: 31.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,4,4'−Trihydroxybenzophenone
CHID: 44836 CASRN: 1470−79−7
SPID(S): EPAPLT0154B11
M4ID: 30273552

HILL MODEL (in red):

	tp	ga	gw
val:	12.2	1.97	7.96
sd:	NaN	NaN	NaN

GAIN−LOSS MODEL (in blue):

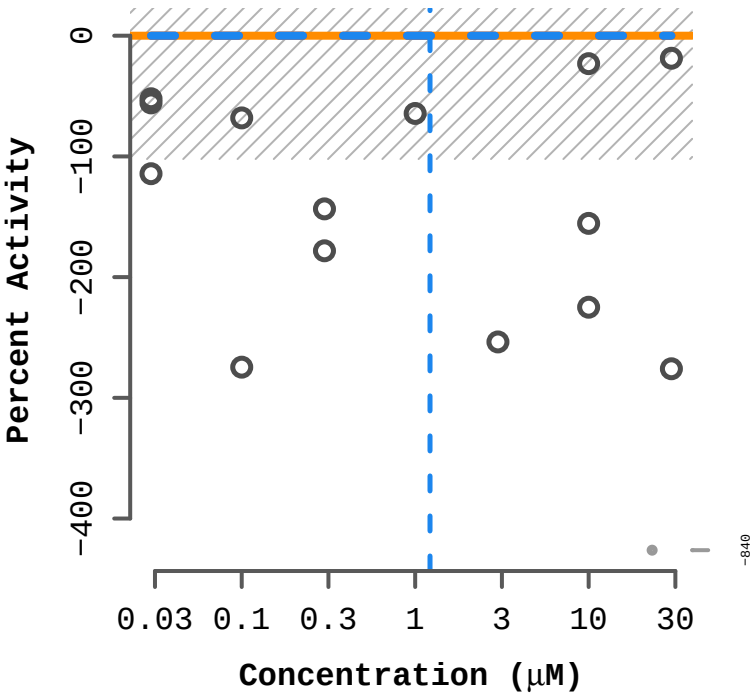
	tp	ga	gw	la	lw
val:	75	−0.493	8	0.449	10
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	150.76	156.76	160.41
PROB:	0.95	0.05	0.01
RMSE:	116.59	116.59	115.67

MAX_MEAN: 27.4 MAX_MED: 51.7 BMAD: 34.1

COFF: 102 HIT−CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Ethenylsilanetriyl triacetate
CHID: 44938 CASRN: 4130-08-9
SPID(S): EPAPLT0154B10
M4ID: 30273551 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	4.66	1.98	7.79
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

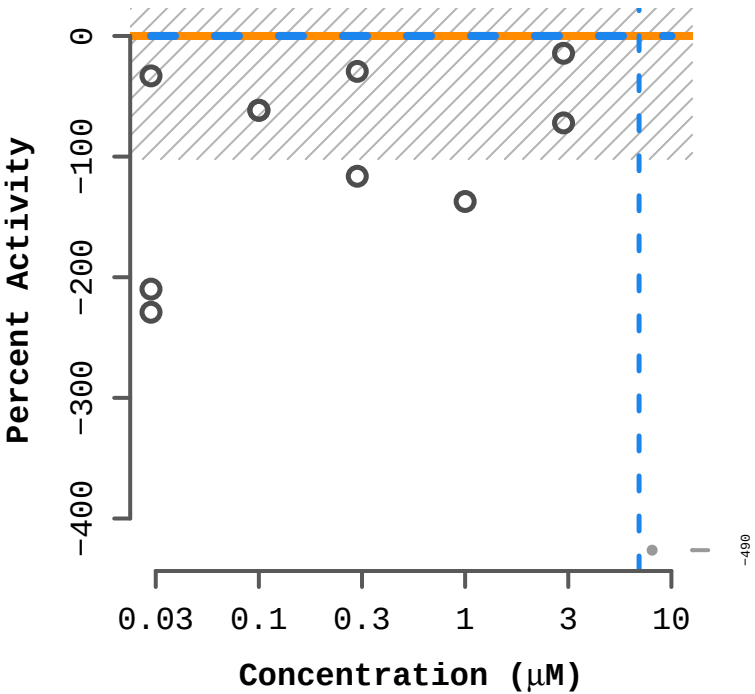
	tp	ga	gw	la	lw
val:	0.00025	0.0855	7.18	0.357	17.7
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	269.27	275.27	279.27
PROB:	0.95	0.05	0.01
RMSE:	233.64	233.64	233.64

MAX_MEAN: −14.3 MAX_MED: 31.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,6-Di-tert-butyl-4-[(dimethylamino)methyl]phe
CHID: 44997 CASRN: 88-27-7
SPID(S): EPAPLT0154C07
M4ID: 30273558 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	4.87	1.5	7.24
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

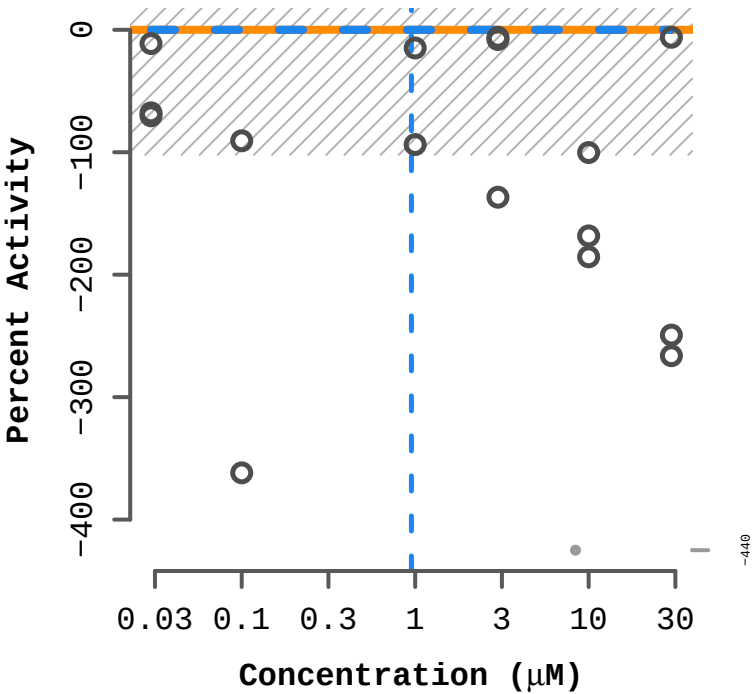
	tp	ga	gw	la	lw
val:	2.76e-06	0.843	6.48	1.15	9.58
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	216.21	222.21	226.21
PROB:	0.95	0.05	0.01
RMSE:	153.45	153.45	153.45

MAX_MEAN: -12.2 MAX_MED: 20.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tembotrione
CHID: 47037 CASRN: 335104-84-2
SPID(S): EPAPLT0167H07
M4ID: 30273651 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	0.000328	1.97	4.87
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

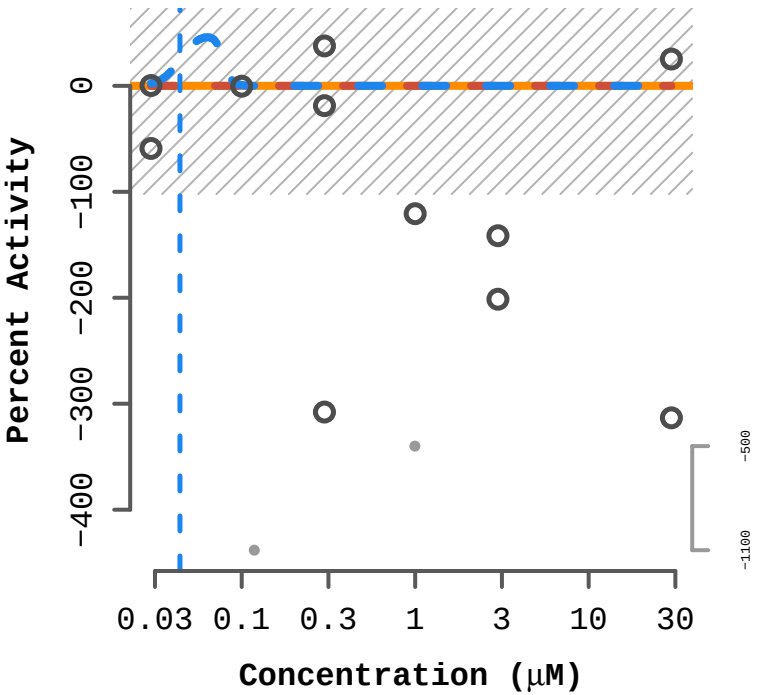
	tp	ga	gw	la	lw
val:	4.41e-06	-0.0217	5.98	0.242	8.8
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	319.65	325.65	329.65
PROB:	0.95	0.05	0.01
RMSE:	152.55	152.55	152.55

MAX_MEAN: 7.57 MAX_MED: 6.82 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: (−)−Ambroxide
CHID: 47113 CASRN: 6790−58−5
SPID(S): EPAPLT0154B09
M4ID: 30273550 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	50.4	1.98	7.86
sd:	NaN	NaN	NaN

GAIN−LOSS MODEL (in blue):

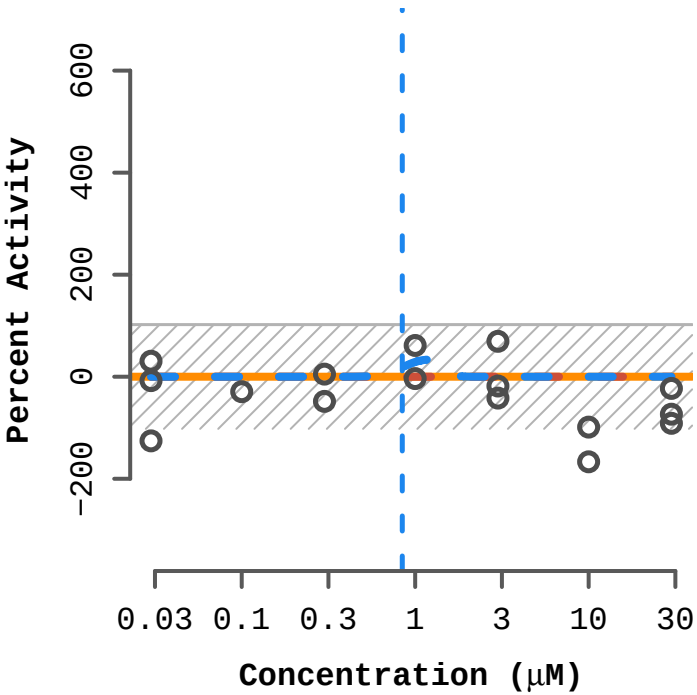
	tp	ga	gw	la	lw
val:	49.5	−1.36	8	−1.11	17.9
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	225.84	231.84	235.85
PROB:	0.95	0.05	0.01
RMSE:	337.22	337.22	337.38

MAX_MEAN: 64 MAX_MED: 64 BMAD: 34.1

COFF: 102 HIT−CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Vanillin isobutyrate
CHID: 47201 CASRN: 20665-85-4
SPID(S): EPAPLT0154A08
M4ID: 30273538

HILL MODEL (in red):

	tp	ga	gw
val:	2.45	1.98	7.83
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

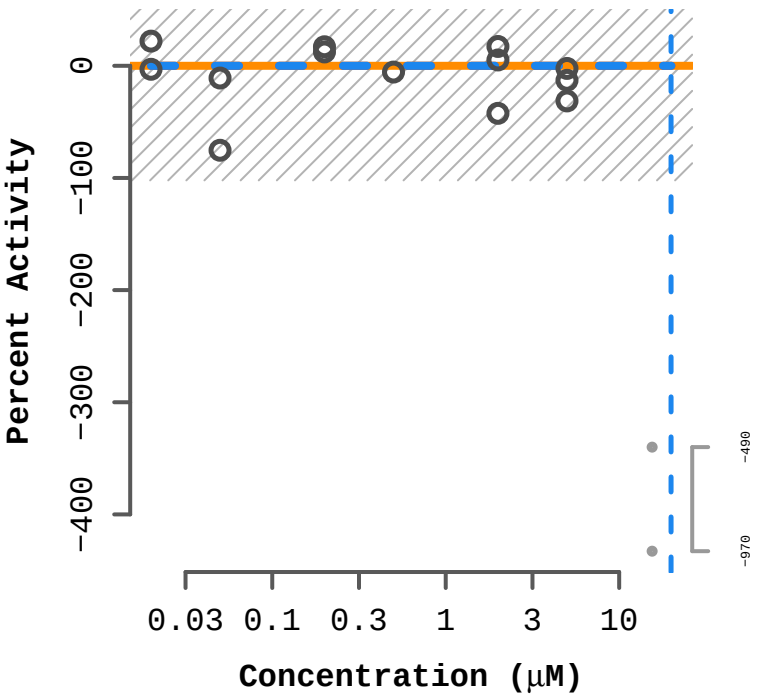
	tp	ga	gw	la	lw
val:	36.3	-0.0743	7.99	0.176	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	184.78	190.78	194.3
PROB:	0.94	0.05	0.01
RMSE:	71.78	71.78	71.05

MAX_MEAN: 28.9 MAX_MED: 28.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Darbufelone mesylate
CHID: 47246 CASRN: 139340-56-0
SPID(S): TP0001414D02
M4ID: 30273987 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	29.7	1.8	7.89
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

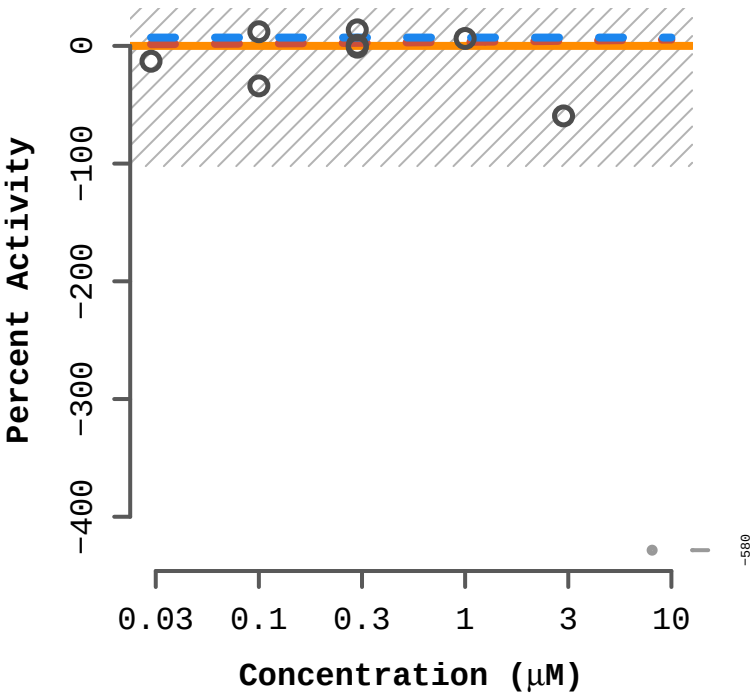
	tp	ga	gw	la	lw
val:	3.79e-07	1.3	4.63	2.08	13.9
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	202.9	208.9	212.9
PROB:	0.95	0.05	0.01
RMSE:	272.51	272.51	272.51

MAX_MEAN: 25.1 MAX_MED: 25.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: CP-122721
CHID: 47251 CASRN: 145742-28-5
SPID(S): TP0001414E08
M4ID: 30274005 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	13	1.5	0.3
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

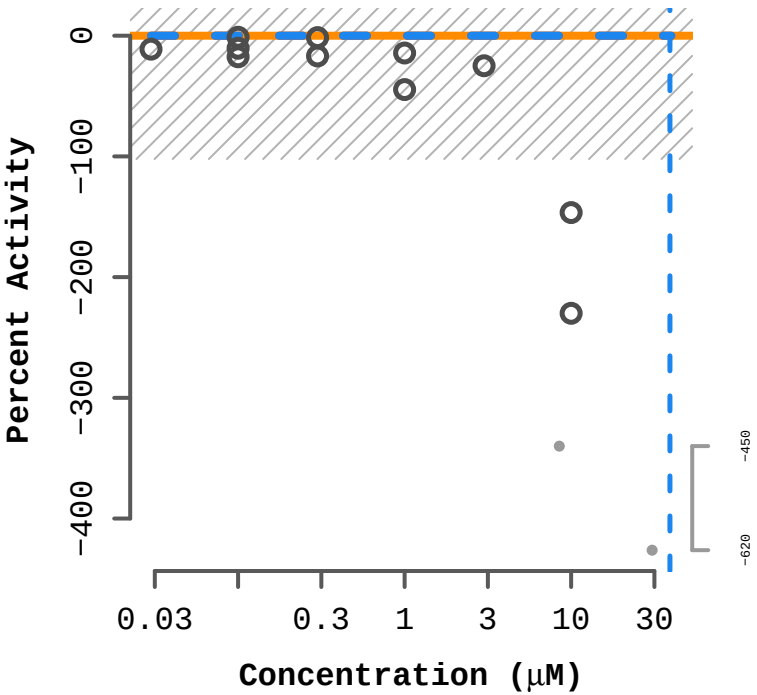
	tp	ga	gw	la	lw
val:	7.06	-2.52	6.04	2.92	7.48
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	150.78	156.74	160.35
PROB:	0.94	0.05	0.01
RMSE:	164.03	165.49	165.85

MAX_MEAN: 29.7 MAX_MED: 32.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Enadoline
CHID: 47258 CASRN: 124378-77-4
SPID(S): TP0001413C11
M4ID: 30273888 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	4.65	2.1	7.54
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

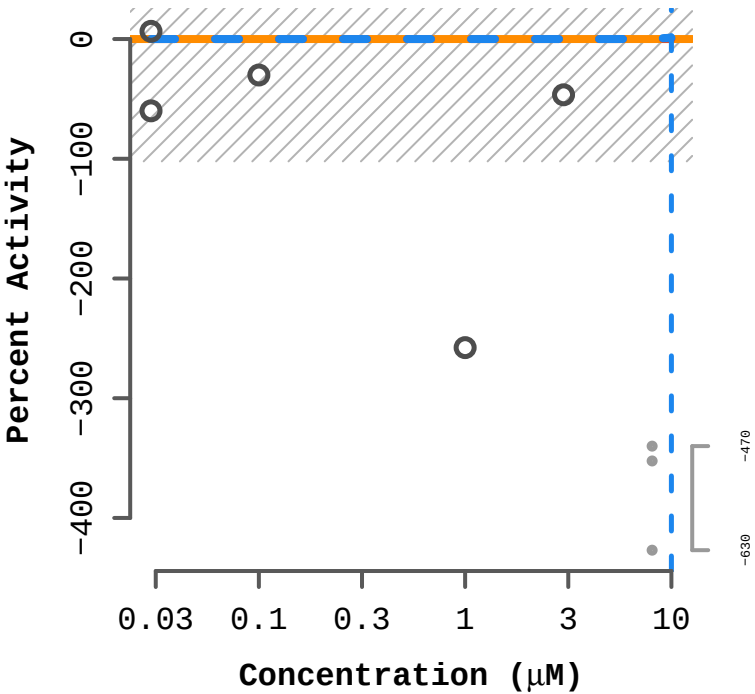
	tp	ga	gw	la	lw
val:	6.02e-07	1.59	7.97	2.02	1.73
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	208	214	218
PROB:	0.95	0.05	0.01
RMSE:	203.72	203.72	203.72

MAX_MEAN: 13.6 MAX_MED: 24.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: CP-728663
CHID: 47283 CASRN: 368832-42-2
SPID(S): TP0001412A11
M4ID: 30273768 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	7.35	1.5	7.94
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

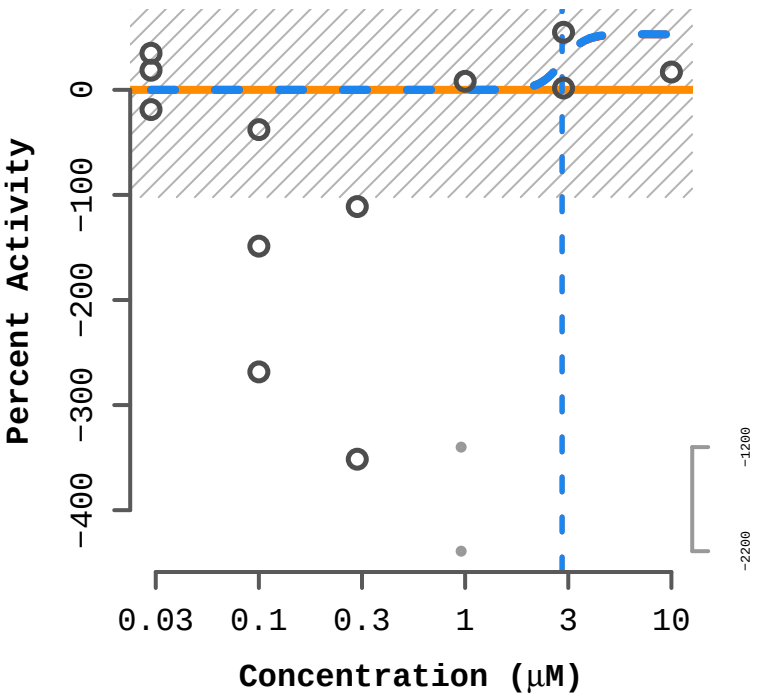
	tp	ga	gw	la	lw
val:	2.34	1	8	3	16.6
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	240.94	246.94	251
PROB:	0.95	0.05	0.01
RMSE:	228.67	228.67	229.13

MAX_MEAN: 24.2 MAX_MED: 37.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: UK-337312
CHID: 47288 CASRN: 203942-49-8
SPID(S): TP0001414D10
M4ID: 30273995 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	52.8	0.469	8
sd:	107	0.506	126

GAIN-LOSS MODEL (in blue):

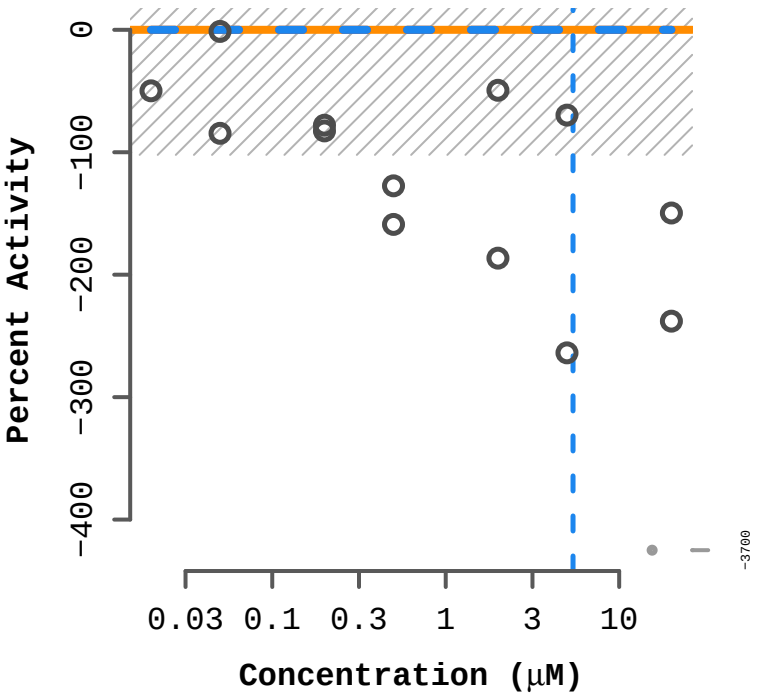
	tp	ga	gw	la	lw
val:	53.5	0.471	7.96	1.93	1.98
sd:	1230	2.45	126	608	1010

	CNST	HILL	GNLS
AIC:	238	243.7	247.7
PROB:	0.94	0.05	0.01
RMSE:	640.83	640.48	640.48

MAX_MEAN: 52.8 MAX_MED: 52.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: CJ-013790
CHID: 47303 CASRN: 179465-71-5
SPID(S): TP0001412D06
M4ID: 30273799 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	6.04e-05	1.77	4.25
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

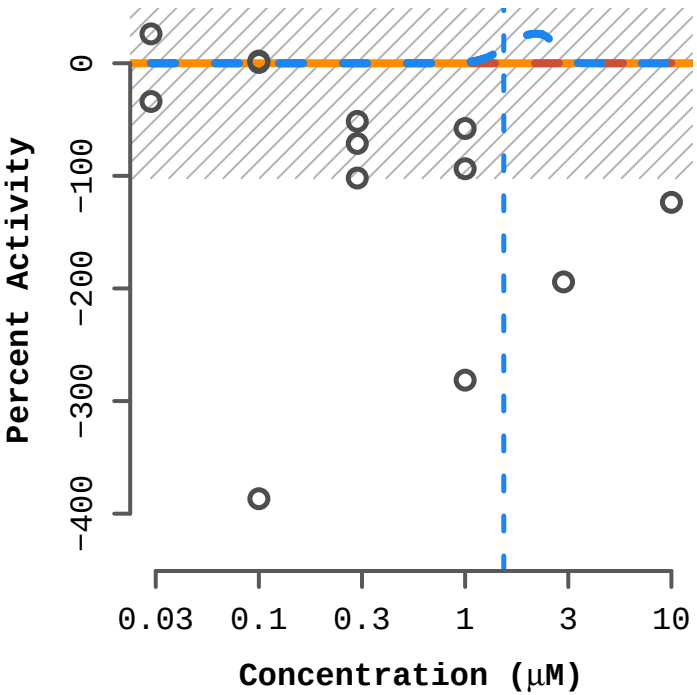
	tp	ga	gw	la	lw
val:	3.16e-07	0.734	6.33	1.05	5.6
sd:	0.00703	1190	183000	9640	223000

	CNST	HILL	GNLS
AIC:	289.12	295.12	299.12
PROB:	0.95	0.05	0.01
RMSE:	822.68	822.68	822.68

MAX_MEAN: -6.79 MAX_MED: 4.61 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: MK-274
CHID: 47328 CASRN: NOCAS_47328
SPID(S): TP0001413C05
M4ID: 30273882

HILL MODEL (in red):

	tp	ga	gw
val:	18.3	1.5	7.89
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

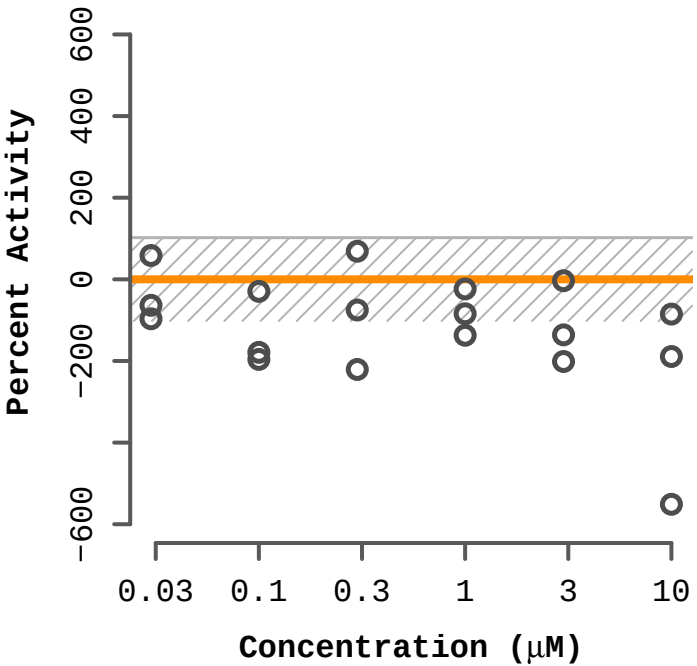
	tp	ga	gw	la	lw
val:	28.3	0.187	8	0.437	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	203.12	209.12	213.19
PROB:	0.95	0.05	0.01
RMSE:	141.04	141.04	141.44

MAX_MEAN: 7.83 MAX_MED: 39.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: PharmaGSID_47330
CHID: 47330 CASRN: NOCAS_47330
SPID(S): TP0001413D01
M4ID: 30273890

HILL MODEL: Failed to converge.

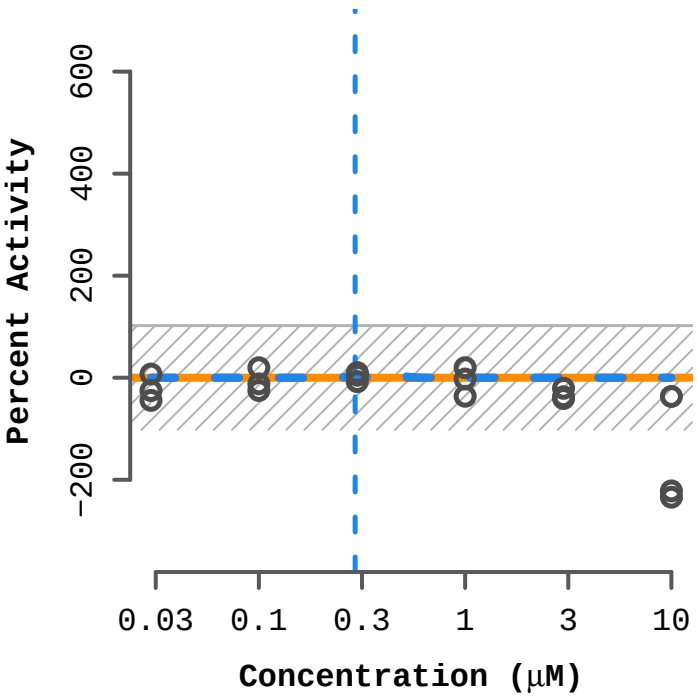
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	237.89	NA	NA
PROB:	1	NA	NA
RMSE:	179.38	NA	NA

MAX_MEAN: −33.8 MAX_MED: −63.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: HMR1426
CHID: 47338 CASRN: 262376-75-0
SPID(S): TP0001411G05
M4ID: 30273738

HILL MODEL (in red):

	tp	ga	gw
val:	0.0282	1.49	7.45
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

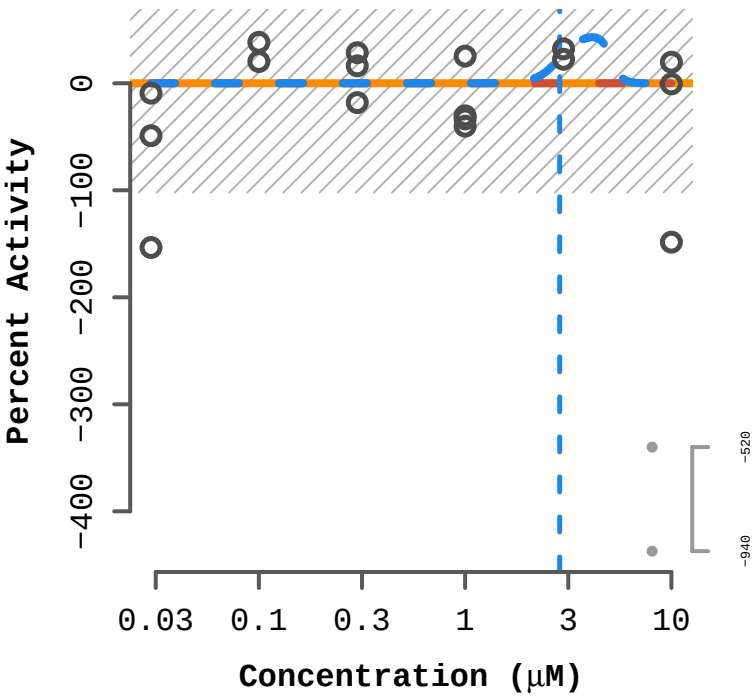
	tp	ga	gw	la	lw
val:	4.69	−0.533	7.78	−0.283	15.9
sd:	2300	59.5	492	46.1	2590

	CNST	HILL	GNLS
AIC:	199.36	205.36	209.34
PROB:	0.95	0.05	0.01
RMSE:	79.76	79.76	79.75

MAX_MEAN: 2.52 MAX_MED: 5.02 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: SR144190
CHID: 47339 CASRN: 181640-09-5
SPID(S): TP0001411A03
M4ID: 30273664 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	0.202	1.5	7.27
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

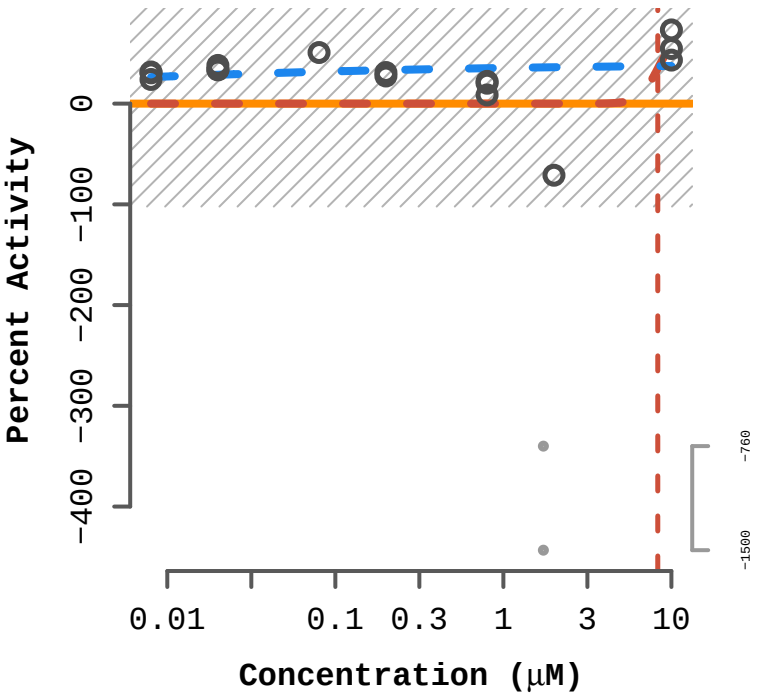
	tp	ga	gw	la	lw
val:	46.7	0.458	7.84	0.709	17.3
sd:	1060	2.95	60.1	16.8	999

	CNST	HILL	GNLS
AIC:	265.82	271.82	275.31
PROB:	0.94	0.05	0.01
RMSE:	240.36	240.36	240.22

MAX_MEAN: 36 MAX_MED: 38.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: SSR146977
CHID: 47341 CASRN: 264618-44-2
SPID(S): TP0001414D08
M4ID: 30273993 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	69.8	0.919	7.99
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

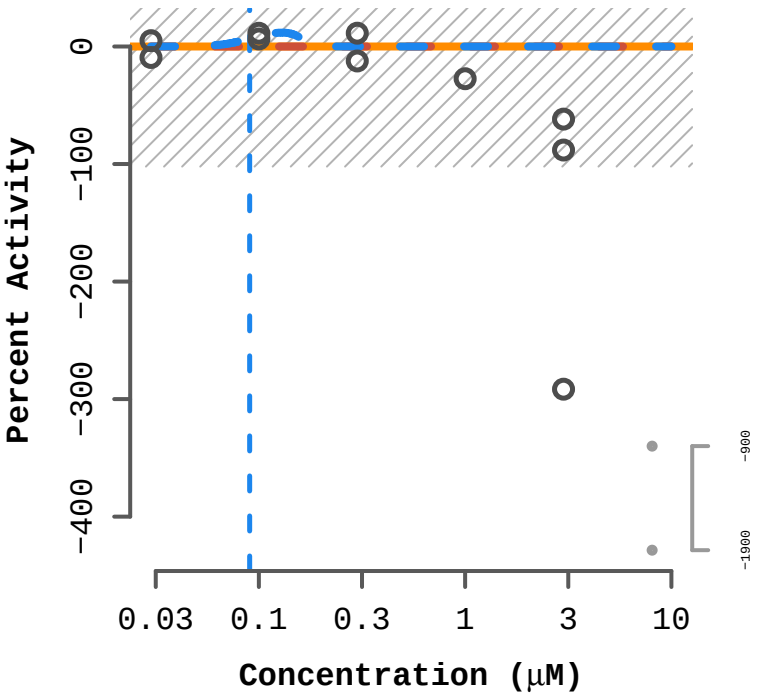
	tp	ga	gw	la	lw
val:	39.6	-3.1	0.3	1.63	17.7
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	236.91	239.06	239.3
PROB:	0.61	0.21	0.18
RMSE:	394.61	393.92	405.21

MAX_MEAN: 57.1 MAX_MED: 54.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.39

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: SSR504734
CHID: 47348 CASRN: 742693-38-5
SPID(S): TP0001413H01
M4ID: 30273938 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	1.24	1.5	7.64
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

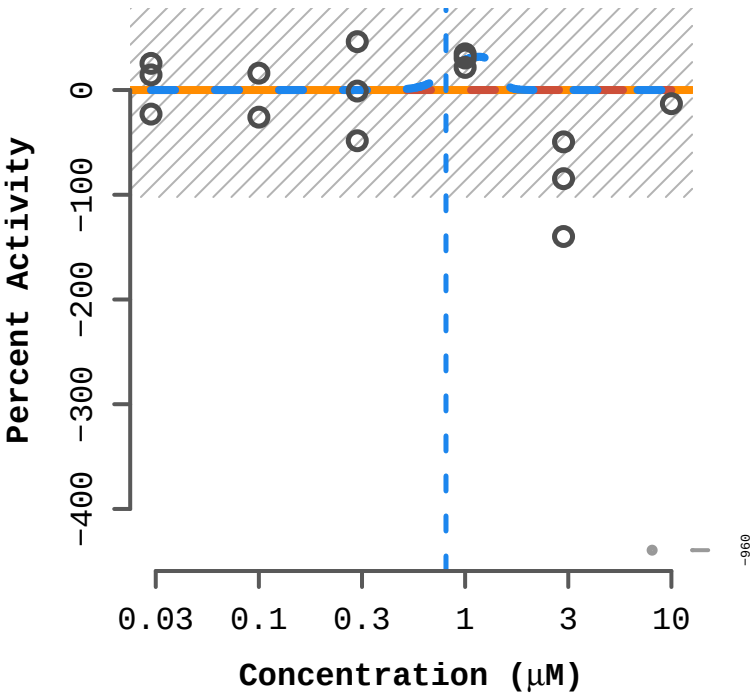
	tp	ga	gw	la	lw
val:	13.5	-1.04	6.32	-0.791	14.3
sd:	5190	73	747	192	10200

	CNST	HILL	GNLS
AIC:	179.75	185.75	189.74
PROB:	0.95	0.05	0.01
RMSE:	609.31	609.31	609.29

MAX_MEAN: 8.88 MAX_MED: 8.88 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Volinanserin
CHID: 47363 CASRN: 139290-65-6
SPID(S): TP0001414E01
M4ID: 30273998 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	54.8	1.5	7.99
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

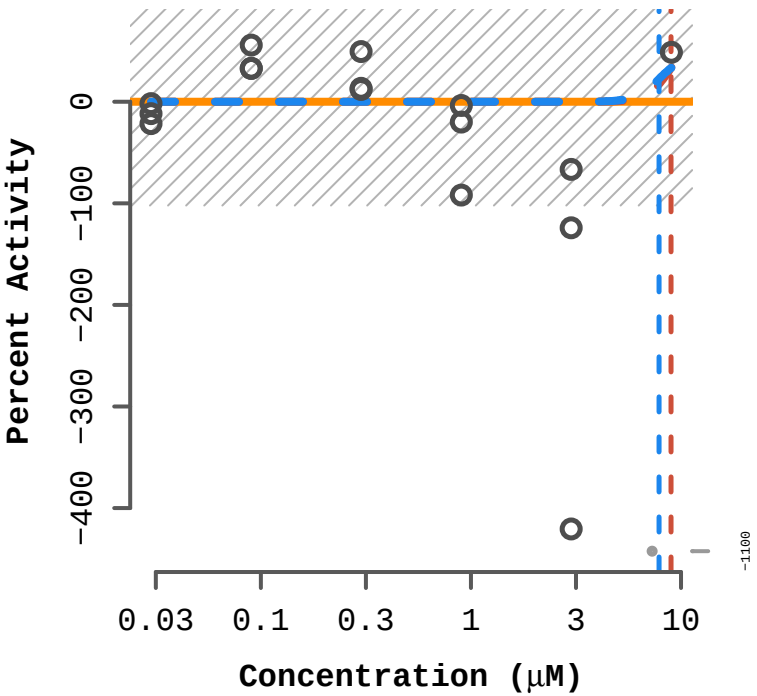
	tp	ga	gw	la	lw
val:	34.4	-0.0929	7.84	0.157	17.8
sd:	1050	9.3	239	20.8	1180

	CNST	HILL	GNLS
AIC:	194.87	200.87	203.47
PROB:	0.94	0.05	0.01
RMSE:	244.05	244.05	243.73

MAX_MEAN: 28.9 MAX_MED: 30.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: SSR 103800
CHID: 47364 CASRN: 1075752-90-7
SPID(S): TP0001412A10
M4ID: 30273767 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	66.5	0.952	8
sd:	1700	2.82	48.3

GAIN-LOSS MODEL (in blue):

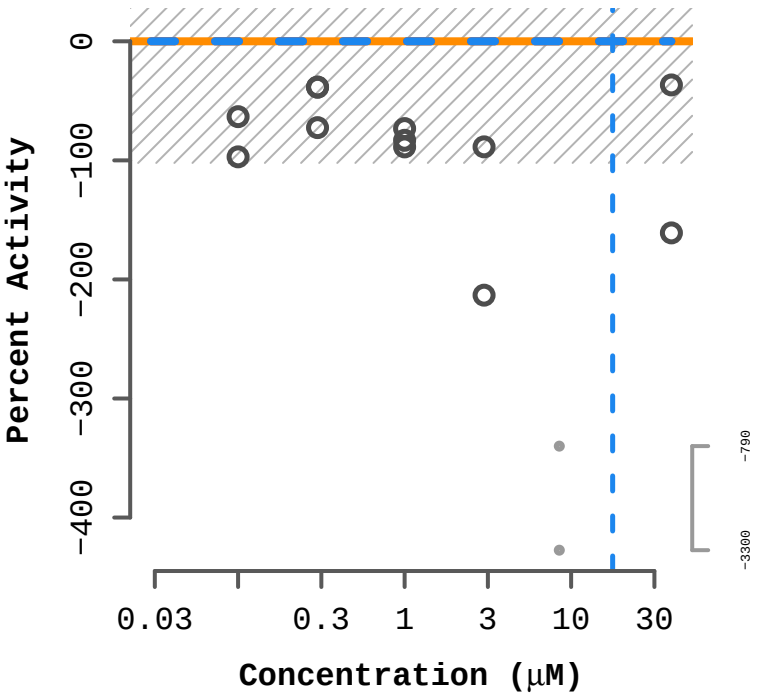
	tp	ga	gw	la	lw
val:	45.1	0.895	7.88	2.77	1.61
sd:	378	1.63	35.9	238	214

	CNST	HILL	GNLS
AIC:	220.66	226.39	230.39
PROB:	0.94	0.05	0.01
RMSE:	294.11	301.49	301.42

MAX_MEAN: 40.5 MAX_MED: 33 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: SAR115740
CHID: 47366 CASRN: NOCAS_47366
SPID(S): TP0001414G01
M4ID: 30274022 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	9.21	2.1	7.8
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

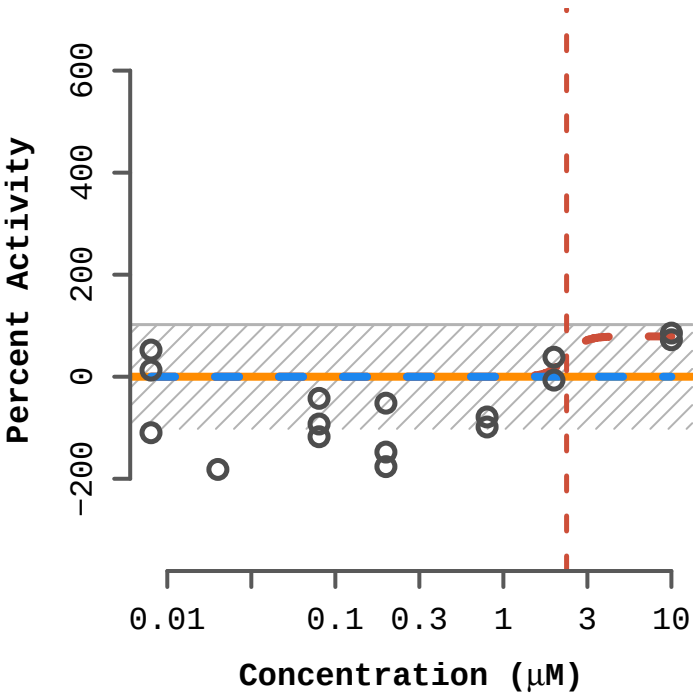
	tp	ga	gw	la	lw
val:	0.00276	1.25	6.8	1.5	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	269.95	275.95	279.95
PROB:	0.95	0.05	0.01
RMSE:	785.63	785.63	785.63

MAX_MEAN: 44.2 MAX_MED: 23.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: SSR69071
CHID: 47368 CASRN: 344930-95-6
SPID(S): TP0001414E11
M4ID: 30274008

HILL MODEL (in red):

	tp	ga	gw
val:	79.1	0.376	8
sd:	51.6	0.626	60

GAIN-LOSS MODEL (in blue):

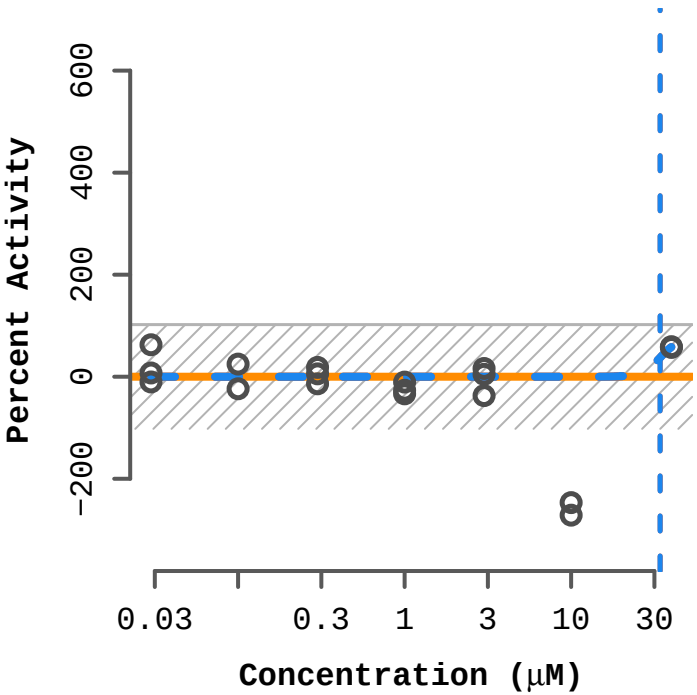
	tp	ga	gw	la	lw
val:	78.2	-3.07	2.33	-2.8	9.27
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	196.63	200.6	206.63
PROB:	0.87	0.12	0.01
RMSE:	99.25	95.07	99.25

MAX_MEAN: 79.1 MAX_MED: 79.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.13

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: AVE5638
CHID: 47371 CASRN: 725228-45-5
SPID(S): TP0001413B11
M4ID: 30273876

HILL MODEL (in red):

	tp	ga	gw
val:	75.1	1.53	8
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

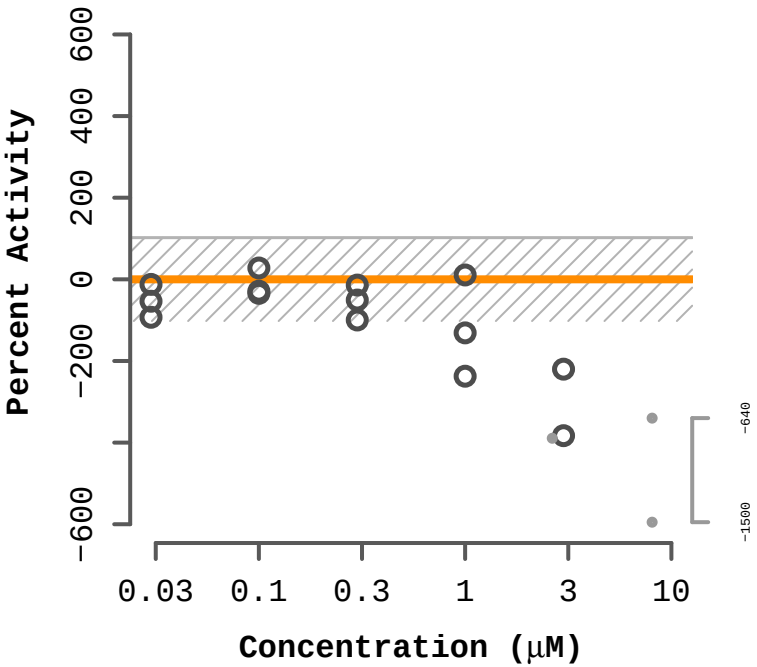
	tp	ga	gw	la	lw
val:	74.9	1.53	8	3.56	9.13
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	205.16	206.05	210.05
PROB:	0.58	0.37	0.05
RMSE:	91.48	89.39	89.39

MAX_MEAN: 58.2 MAX_MED: 58.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.42

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Picoxystrobin
CHID: 47542 CASRN: 117428-22-5
SPID(S): TP0001414B01
M4ID: 30273962 BRK

HILL MODEL: Failed to converge.

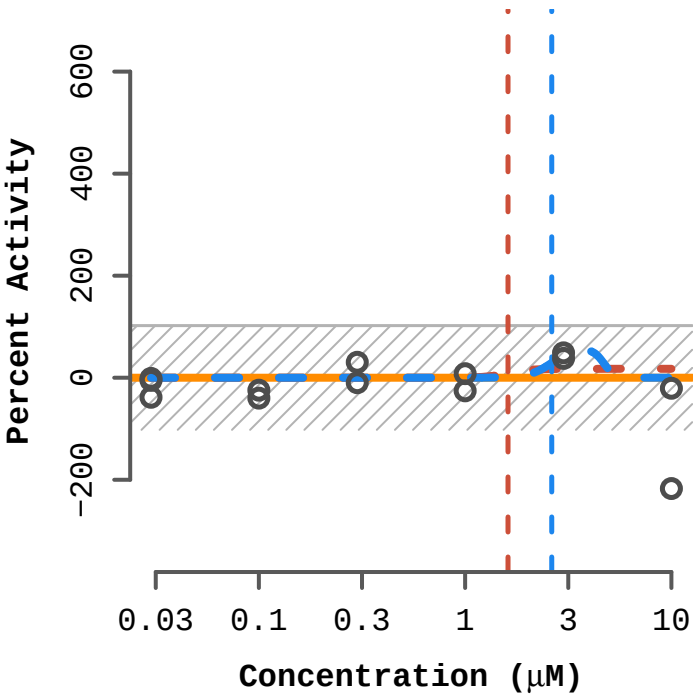
GAIN-LOSS MODEL: Failed to converge.

	CNST	HILL	GNLS
AIC:	250.51	NA	NA
PROB:	1	NA	NA
RMSE:	453.03	NA	NA

MAX_MEAN: −11.7 MAX_MED: −28.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 9-Phenanthrol
CHID: 47592 CASRN: 484-17-3
SPID(S): TP0001411F07
M4ID: 30273728

HILL MODEL (in red):

	tp	ga	gw
val:	17.5	0.208	8
sd:	24	0.47	15.8

GAIN-LOSS MODEL (in blue):

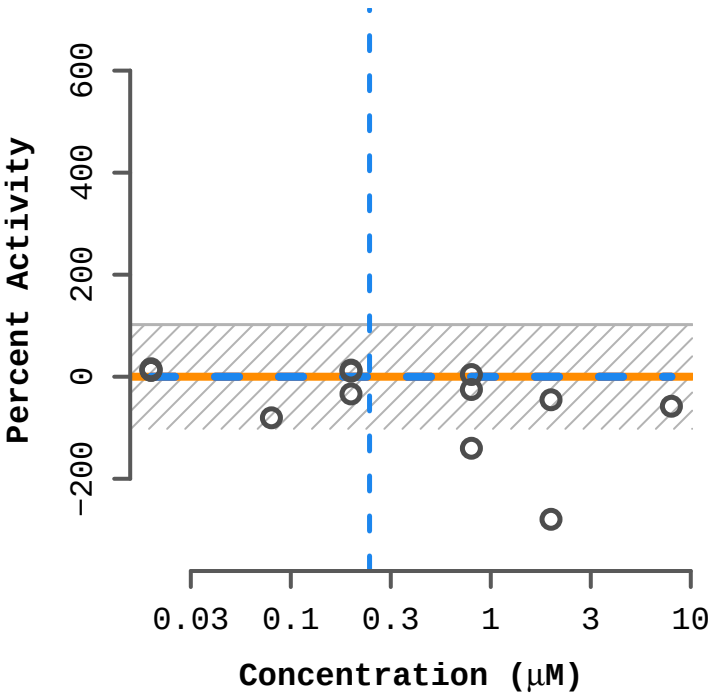
	tp	ga	gw	la	lw
val:	58.6	0.42	8	0.671	16.5
sd:	638	2.1	45.9	11.7	611

	CNST	HILL	GNLS
AIC:	140.36	145.89	145.98
PROB:	0.89	0.06	0.05
RMSE:	66.11	69.8	63.88

MAX_MEAN: 43.4 MAX_MED: 43.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.11

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Flubendiamide
CHID: 47672 CASRN: 272451-65-7
SPID(S): EPAPLT0167F09
M4ID: 30273643

HILL MODEL (in red):

	tp	ga	gw
val:	17.7	1.4	7.85
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

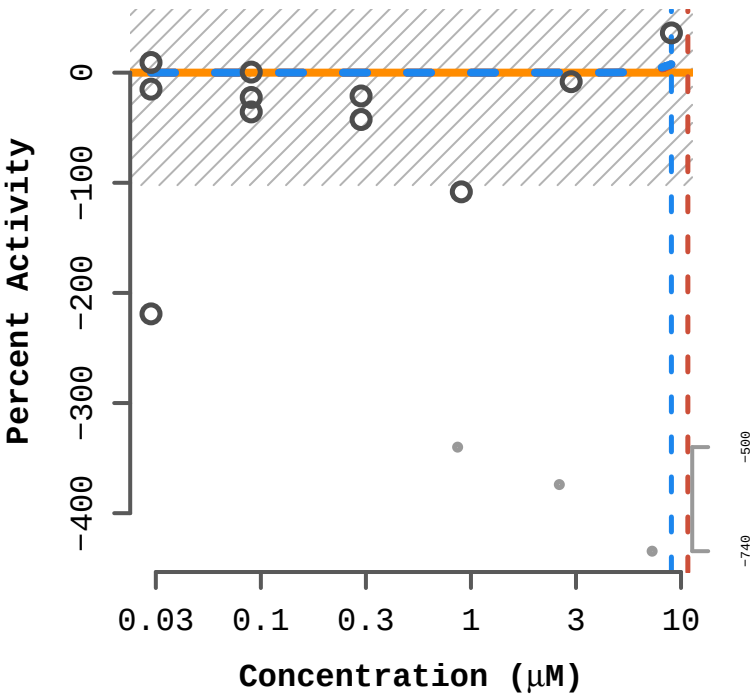
	tp	ga	gw	la	lw
val:	1.4e-05	-0.606	7.38	-0.3	12.9
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	151.66	157.66	161.66
PROB:	0.95	0.05	0.01
RMSE:	92.9	92.9	92.9

MAX_MEAN: 13.7 MAX_MED: 12.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Fabesetron hydrochloride
CHID: 48168 CASRN: 129299-90-7
SPID(S): TP0001412D09
M4ID: 30273802 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	36.2	1.03	7.51
sd:	8570	18.4	305

GAIN-LOSS MODEL (in blue):

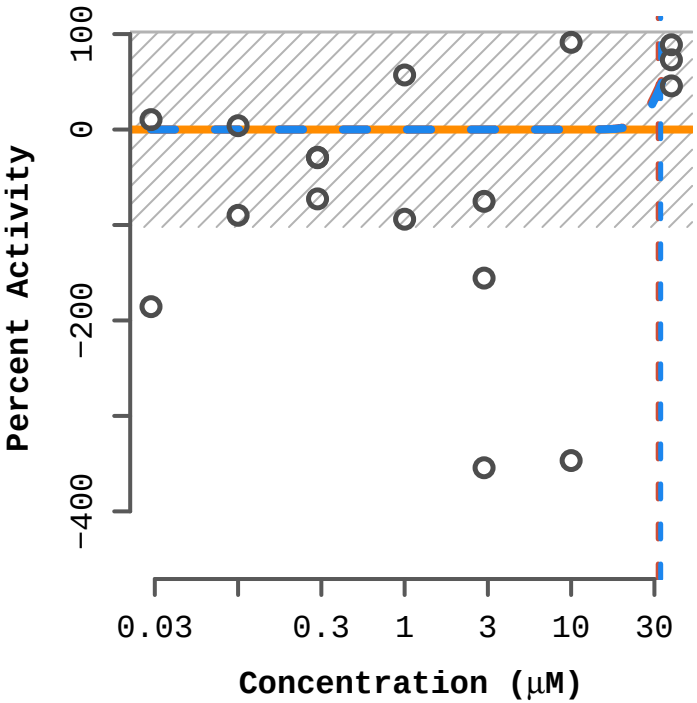
	tp	ga	gw	la	lw
val:	28.2	0.954	7.9	1.21	0.3
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	244.57	250.56	254.56
PROB:	0.95	0.05	0.01
RMSE:	259.68	260.75	260.79

MAX_MEAN: -5.7 MAX_MED: 36.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Dicofol
CHID: 20450 CASRN: 115-32-2
SPID(S): TP0001414C12
M4ID: 30273985

HILL MODEL (in red):

	tp	ga	gw
val:	86.8	1.52	7.52
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

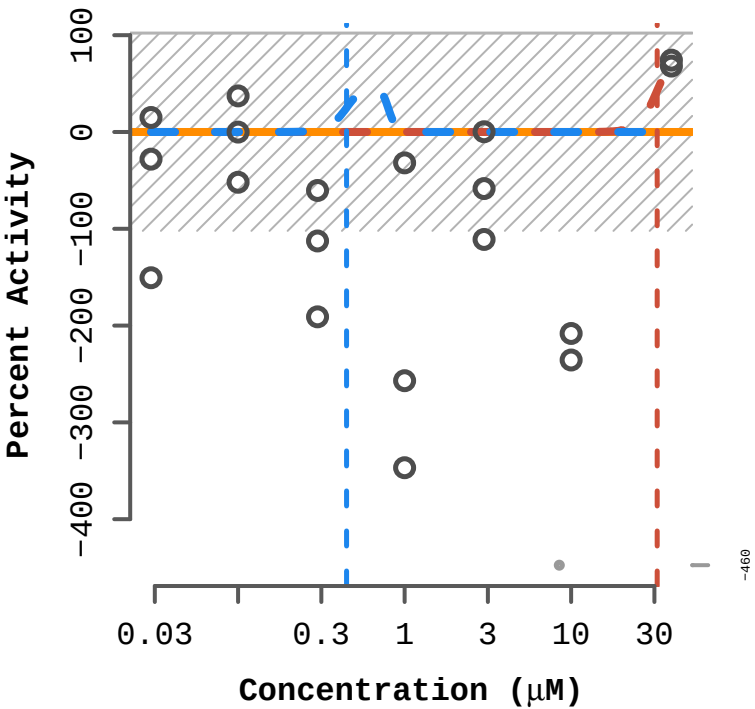
	tp	ga	gw	la	lw
val:	91.5	1.54	7.67	2.71	11.5
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	217.94	222.28	226.28
PROB:	0.89	0.1	0.01
RMSE:	145.71	142.78	142.78

MAX_MEAN: 69.2 MAX_MED: 73 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 9 ACTP: 0.11

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Phenothiazine
CHID: 21126 CASRN: 92-84-2
SPID(S): TP0001411E08
M4ID: 30273717 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	85.8	1.52	8
sd:	930	3.06	66.2

GAIN-LOSS MODEL (in blue):

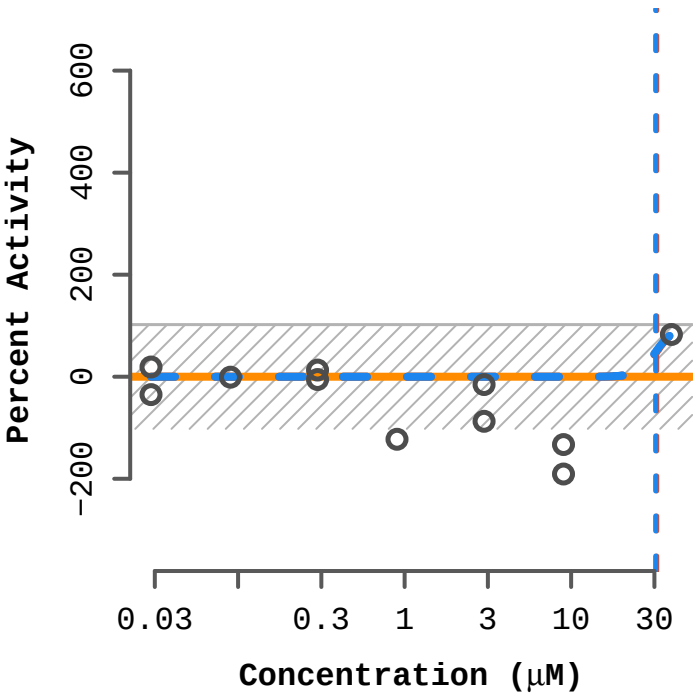
	tp	ga	gw	la	lw
val:	50.1	-0.349	7.99	-0.0986	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	264.07	269.32	274.19
PROB:	0.93	0.07	0.01
RMSE:	174.45	172.99	174.8

MAX_MEAN: 71.2 MAX_MED: 71.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 9 ACTP: 0.07

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tamoxifen citrate
CHID: 21301 CASRN: 54965-24-1
SPID(S): TP0001411B01
M4ID: 30273674

HILL MODEL (in red):

	tp	ga	gw
val:	99.2	1.51	8
sd:	1700	5.12	79.6

GAIN-LOSS MODEL (in blue):

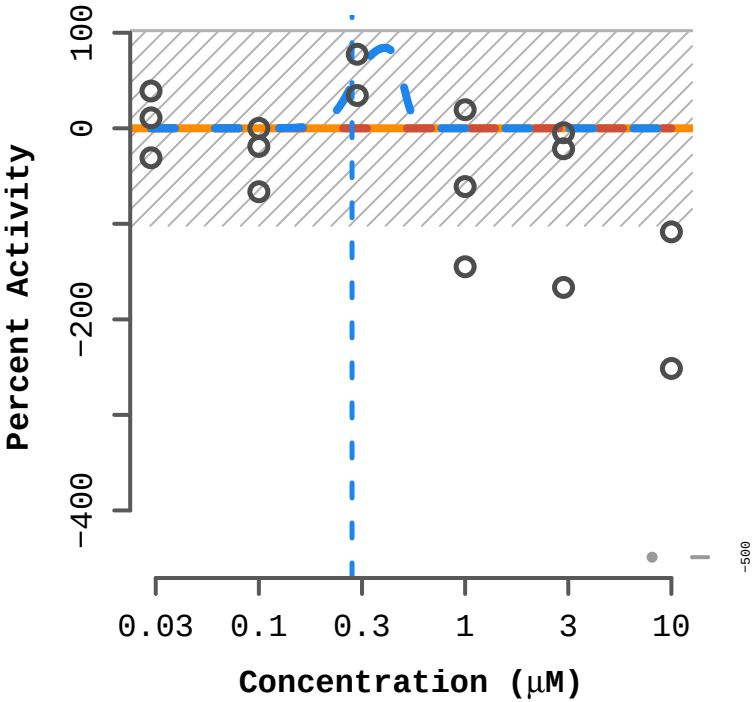
	tp	ga	gw	la	lw
val:	97.8	1.51	8	2.41	2.9
sd:	1030	3.39	68.7	99	357

	CNST	HILL	GNLS
AIC:	131.99	136.32	140.32
PROB:	0.88	0.1	0.01
RMSE:	88.17	84.55	84.55

MAX_MEAN: 82.9 MAX_MED: 82.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 9 ACTP: 0.12

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 4-Octylphenol
CHID: 22312 CASRN: 1806-26-4
SPID(S): TP0001411C11
M4ID: 30273696 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	54.8	1.5	7.97
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

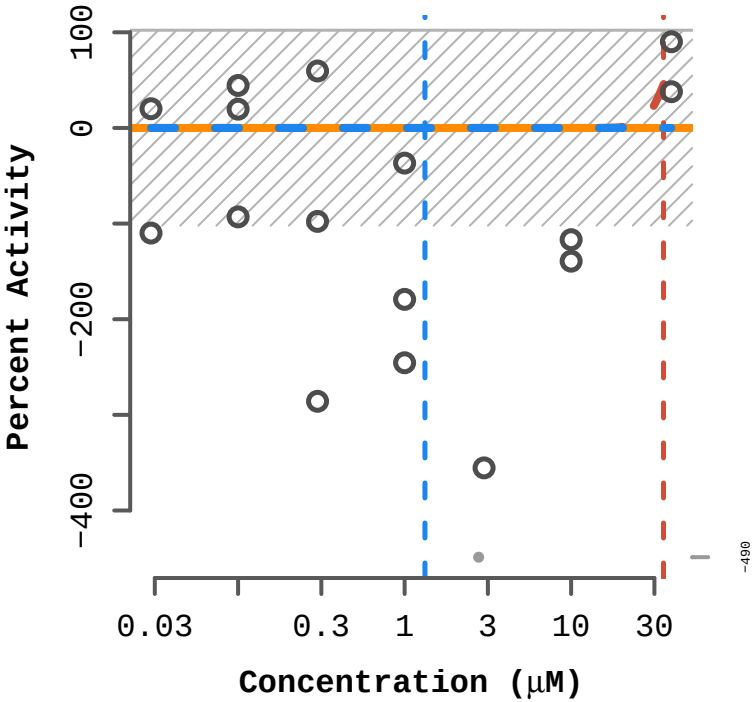
	tp	ga	gw	la	lw
val:	91.2	-0.548	7.85	-0.298	17.7
sd:	1750	2.65	54.1	17	1010

	CNST	HILL	GNLS
AIC:	214.48	220.48	223.42
PROB:	0.94	0.05	0.01
RMSE:	152.52	152.52	151.31

MAX_MEAN: 56 MAX_MED: 56 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 9 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Fenpropathrin
CHID: 24002 CASRN: 39515-41-8
SPID(S): TP0001413F11
M4ID: 30273924 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	90.8	1.55	8
sd:	3730	7.15	132

GAIN-LOSS MODEL (in blue):

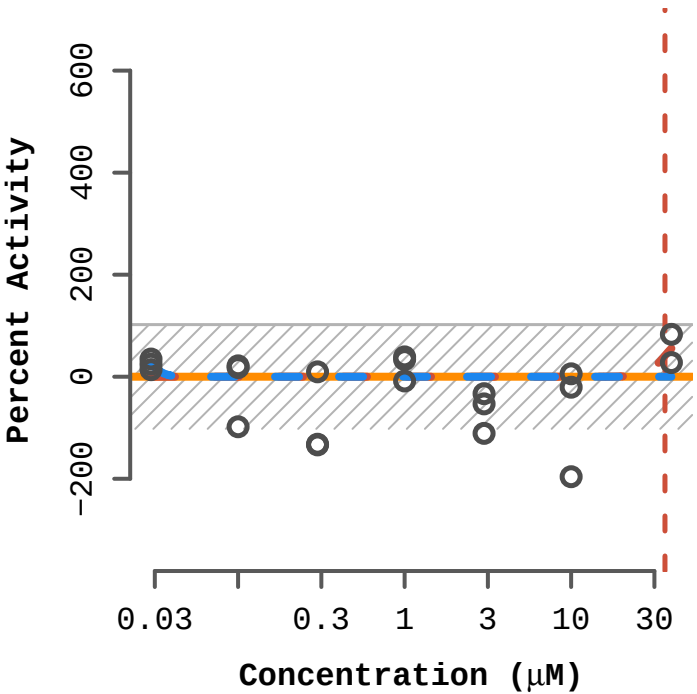
	tp	ga	gw	la	lw
val:	5.75e-08	0.122	7.3	0.505	17.7
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	228.1	233.61	238.1
PROB:	0.93	0.06	0.01
RMSE:	191.28	190.02	191.28

MAX_MEAN: 64.1 MAX_MED: 64.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 9 ACTP: 0.07

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Lactofen
CHID: 24160 CASRN: 77501-63-4
SPID(S): TP0001412D02
M4ID: 30273795

HILL MODEL (in red):

	tp	ga	gw
val:	82.7	1.56	8
sd:	2740	5.08	118

GAIN-LOSS MODEL (in blue):

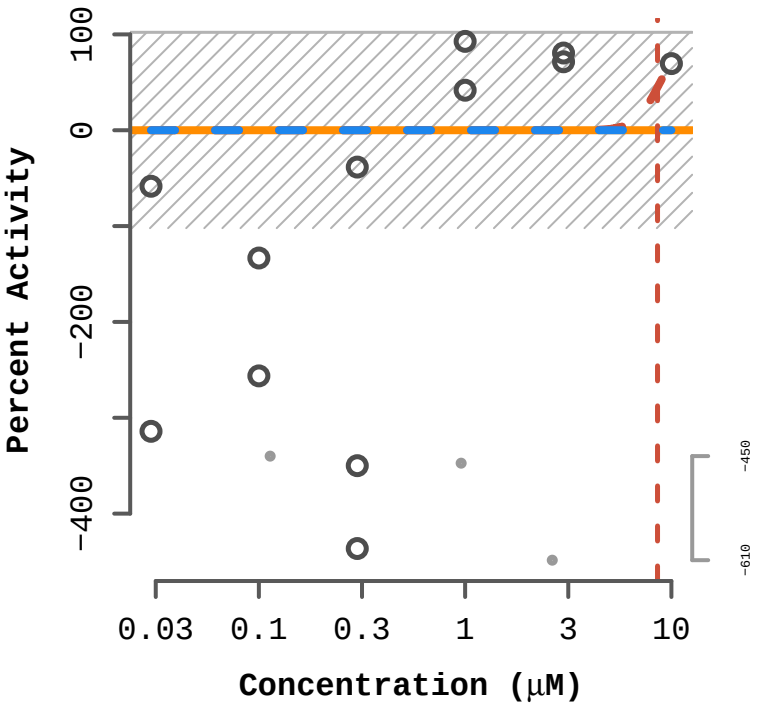
	tp	ga	gw	la	lw
val:	49.8	-1.92	1.82	-1.51	11.8
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	230.56	234.52	239.85
PROB:	0.87	0.12	0.01
RMSE:	75.27	73.19	74.67

MAX_MEAN: 55.5 MAX_MED: 55.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 9 ACTP: 0.13

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tributyltin chloride
CHID: 27403 CASRN: 1461-22-9
SPID(S): TP0001414G06
M4ID: 30274027 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	89.9	0.933	7.91
sd:	3210	7.83	163

GAIN-LOSS MODEL (in blue):

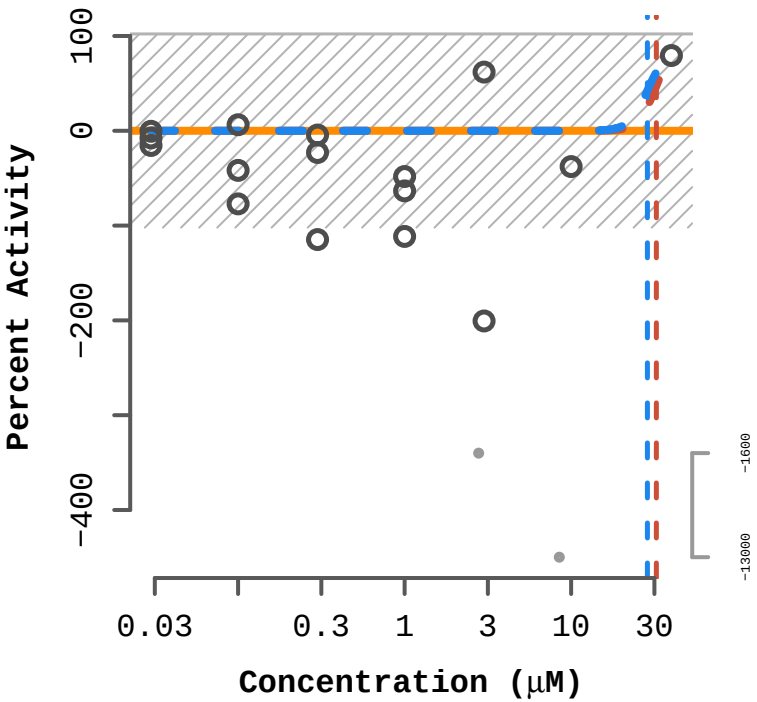
	tp	ga	gw	la	lw
val:	70.3	-2.47	6.45	-2.17	10.4
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	216.4	222.3	226.4
PROB:	0.94	0.05	0.01
RMSE:	297.26	296.72	297.26

MAX_MEAN: 69.6 MAX_MED: 71.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 9 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Triflumizole
CHID: 32500 CASRN: 68694-11-1
SPID(S): TP0001414G11
M4ID: 30274032 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	94.4	1.51	8
sd:	1970	6.36	134

GAIN-LOSS MODEL (in blue):

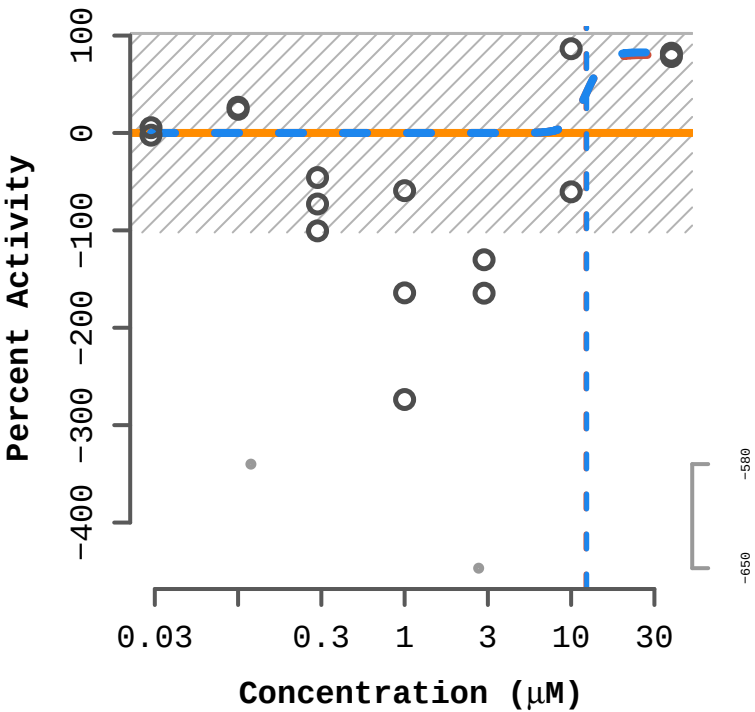
	tp	ga	gw	la	lw
val:	85.2	1.46	7.98	2.7	2.17
sd:	507	3.84	91.2	117	232

	CNST	HILL	GNLS
AIC:	275.59	280.79	284.79
PROB:	0.92	0.07	0.01
RMSE:	3197.65	3197.6	3197.6

MAX_MEAN: 79.4 MAX_MED: 79.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 9 ACTP: 0.08

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Esfenvalerate
CHID: 32667 CASRN: 66230-04-4
SPID(S): TP0001412D04
M4ID: 30273797 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	80.2	1.09	7.99
sd:	78	1.95	168

GAIN-LOSS MODEL (in blue):

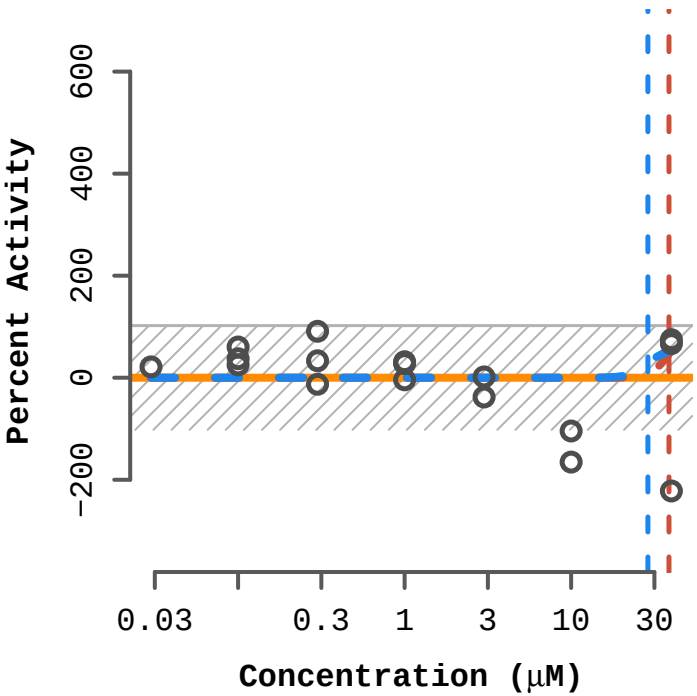
	tp	ga	gw	la	lw
val:	83.3	1.09	7.82	1.88	5.16
sd:	2130	2.54	150	68.6	1300

	CNST	HILL	GNLS
AIC:	242.84	247.87	251.87
PROB:	0.92	0.07	0.01
RMSE:	229.53	227.92	227.93

MAX_MEAN: 80.2 MAX_MED: 80.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 9 ACTP: 0.08

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Allethrin
CHID: 35180 CASRN: 584-79-2
SPID(S): TP0001414A08
M4ID: 30273957

HILL MODEL (in red):

	tp	ga	gw
val:	92.9	1.59	8
sd:	2890	3.78	102

GAIN-LOSS MODEL (in blue):

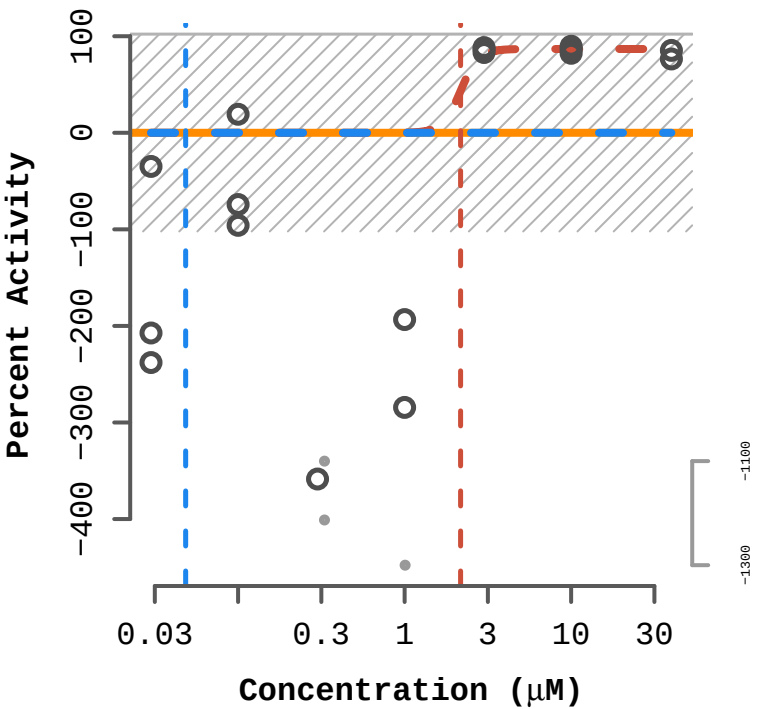
	tp	ga	gw	la	lw
val:	56.2	1.46	8	3.6	1.75
sd:	135	1.5	38.8	244	213

	CNST	HILL	GNLS
AIC:	198.83	203.52	207.52
PROB:	0.9	0.09	0.01
RMSE:	82.73	88.5	88.45

MAX_MEAN: 40.9 MAX_MED: 66.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 9 ACTP: 0.1

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Tributyltin methacrylate
CHID: 35204 CASRN: 2155-70-6
SPID(S): TP0001414D04
M4ID: 30273989 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	86.8	0.336	8
sd:	78.6	0.726	24.3

GAIN-LOSS MODEL (in blue):

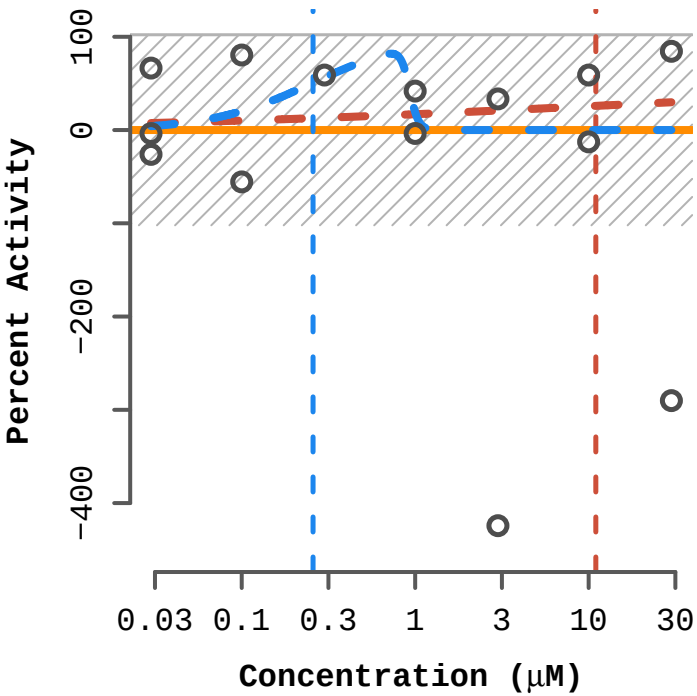
	tp	ga	gw	la	lw
val:	0.00042	-1.31	7.99	-1.06	17.9
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	299.18	303.88	309.18
PROB:	0.91	0.09	0.01
RMSE:	506.09	503.28	506.09

MAX_MEAN: 86.1 MAX_MED: 86.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 9 ACTP: 0.09

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Neopentyl glycol dibenzoate
CHID: 38822 CASRN: 4196-89-8
SPID(S): EPAPLT0154C10
M4ID: 30273561

HILL MODEL (in red):

	tp	ga	gw
val:	51.9	1.04	0.3
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

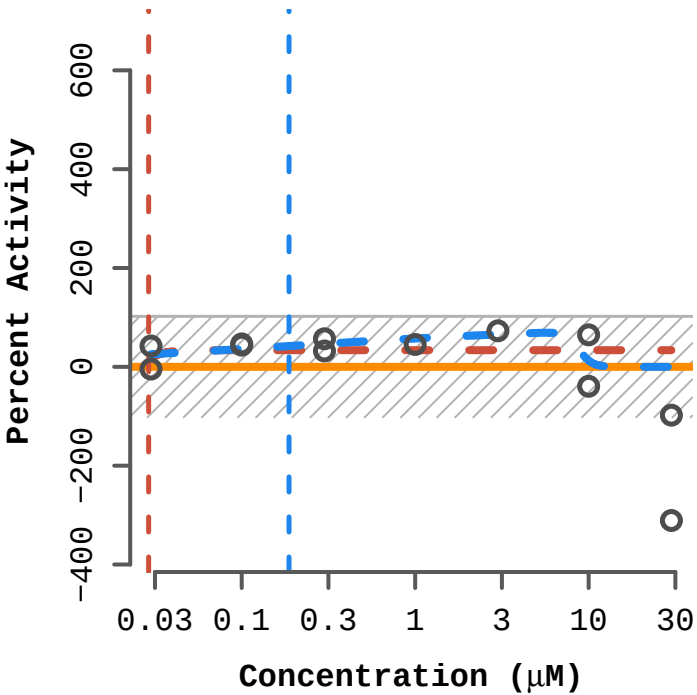
	tp	ga	gw	la	lw
val:	101	−0.589	1.46	−0.0328	17.2
sd:	478	2.9	5.9	6.42	3380

	CNST	HILL	GNLS
AIC:	175.54	181	184.59
PROB:	0.93	0.06	0.01
RMSE:	145.39	151.98	144.24

MAX_MEAN: 59 MAX_MED: 59 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 9 ACTP: 0.07

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Hexyl salicylate
CHID: 38924 CASRN: 6259-76-3
SPID(S): EPAPLT0154H08
M4ID: 30273610

HILL MODEL (in red):

	tp	ga	gw
val:	33.7	-1.54	7.99
sd:	18.8	0.375	176

GAIN-LOSS MODEL (in blue):

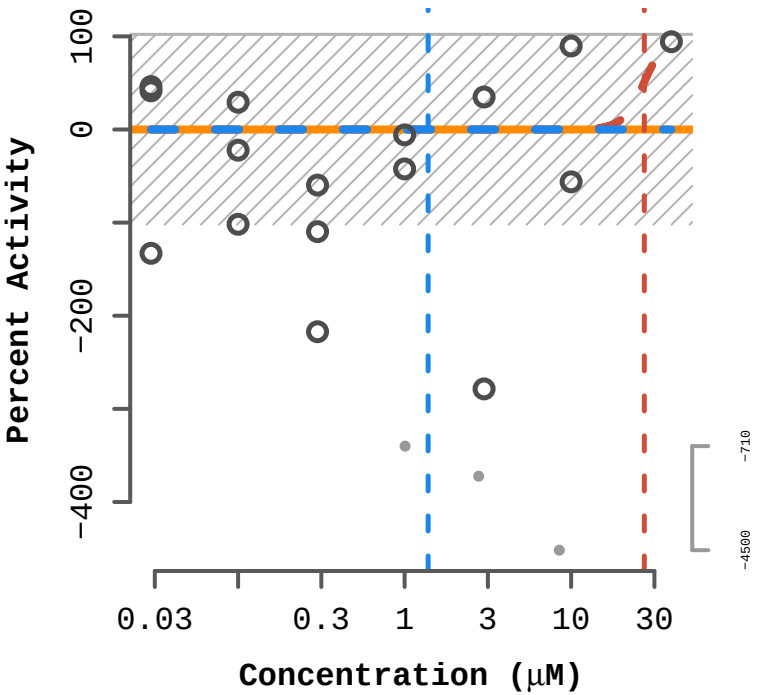
	tp	ga	gw	la	lw
val:	84.2	-0.727	0.454	0.944	11.9
sd:	259	6.61	1.83	2.44	515

	CNST	HILL	GNLS
AIC:	143.81	147.51	147.47
PROB:	0.76	0.12	0.12
RMSE:	103.88	110.25	97.24

MAX_MEAN: 72.9 MAX_MED: 72.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 9 ACTP: 0.24

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-tert-Butyl-4-ethylphenol
CHID: 44581 CASRN: 96-70-8
SPID(S): TP0001412D01
M4ID: 30273794 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	102	1.44	6.69
sd:	3490	24.2	452

GAIN-LOSS MODEL (in blue):

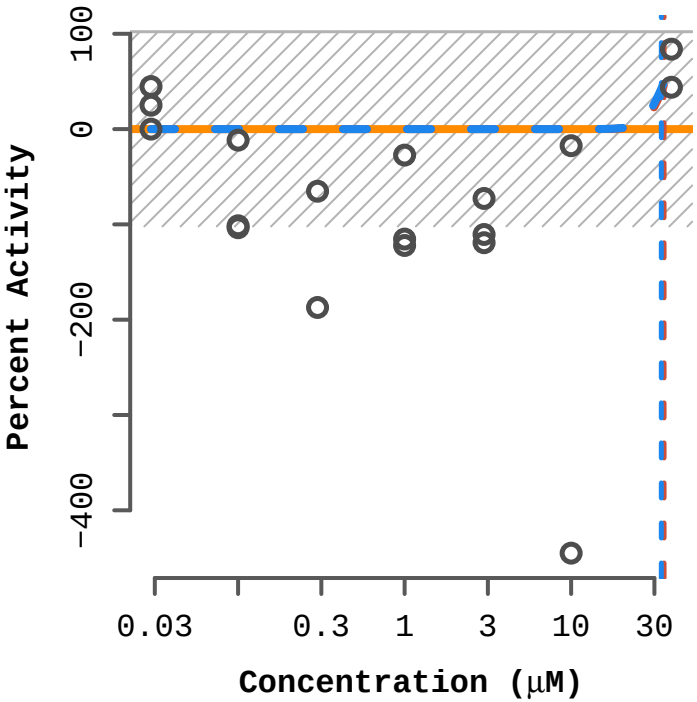
	tp	ga	gw	la	lw
val:	9e-05	0.141	7.99	0.414	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	292.63	298.33	302.63
PROB:	0.94	0.05	0.01
RMSE:	1122.49	1122.31	1122.49

MAX_MEAN: 94.3 MAX_MED: 94.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 9 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Zamifenacin
CHID: 47257 CASRN: 127308-82-1
SPID(S): TP0001414E10
M4ID: 30274007

HILL MODEL (in red):

	tp	ga	gw
val:	92.2	1.56	8
sd:	2890	5.16	134

GAIN-LOSS MODEL (in blue):

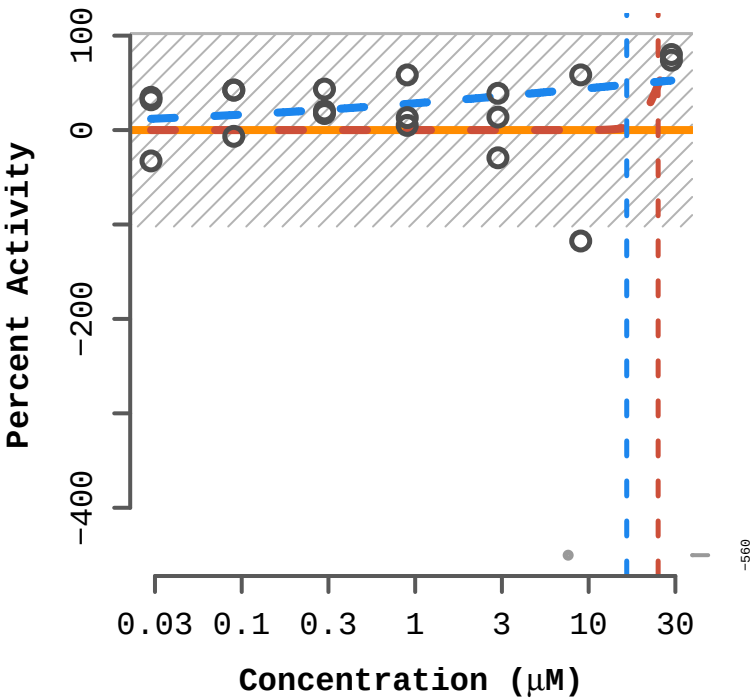
	tp	ga	gw	la	lw
val:	85.2	1.54	7.88	3.4	2.08
sd:	3460	8.41	122	3280	3830

	CNST	HILL	GNLS
AIC:	225.83	230.65	234.65
PROB:	0.91	0.08	0.01
RMSE:	135.59	133.91	133.91

MAX_MEAN: 63.9 MAX_MED: 63.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 9 ACTP: 0.09

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: SB236057A
CHID: 47320 CASRN: 180084-01-9
SPID(S): TP0001412C04
M4ID: 30273785 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	95.9	1.4	8
sd:	1440	3.86	70.2

GAIN-LOSS MODEL (in blue):

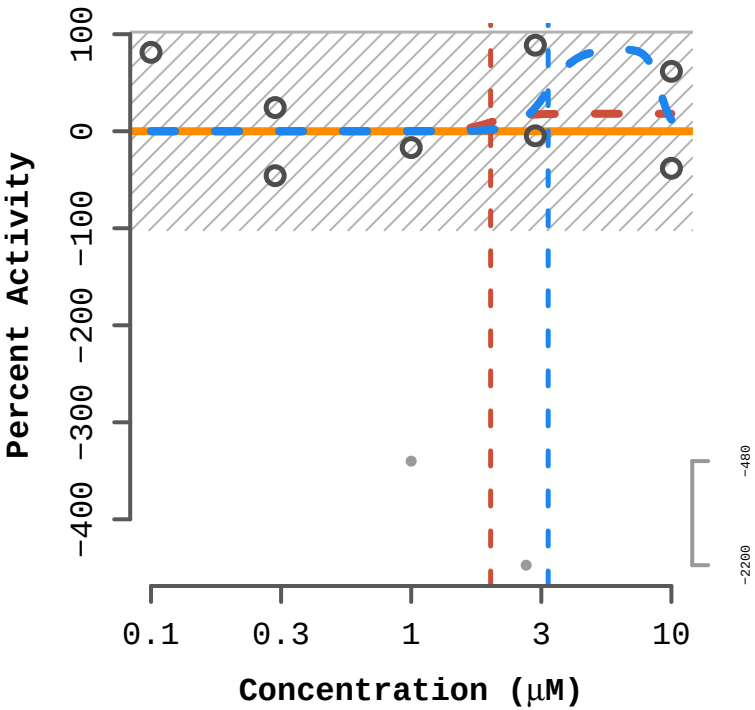
	tp	ga	gw	la	lw
val:	96.1	1.22	0.31	2.44	18
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	232.73	233.05	235.66
PROB:	0.48	0.41	0.11
RMSE:	133.23	130.99	141.34

MAX_MEAN: 77 MAX_MED: 77 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 9 ACTP: 0.52

FLAGS: 12; 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: SAR102779
CHID: 47387 CASRN: NOCAS_47387
SPID(S): TP0001411C05
M4ID: 30273690 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	18	0.305	8
sd:	67	1.67	53.5

GAIN-LOSS MODEL (in blue):

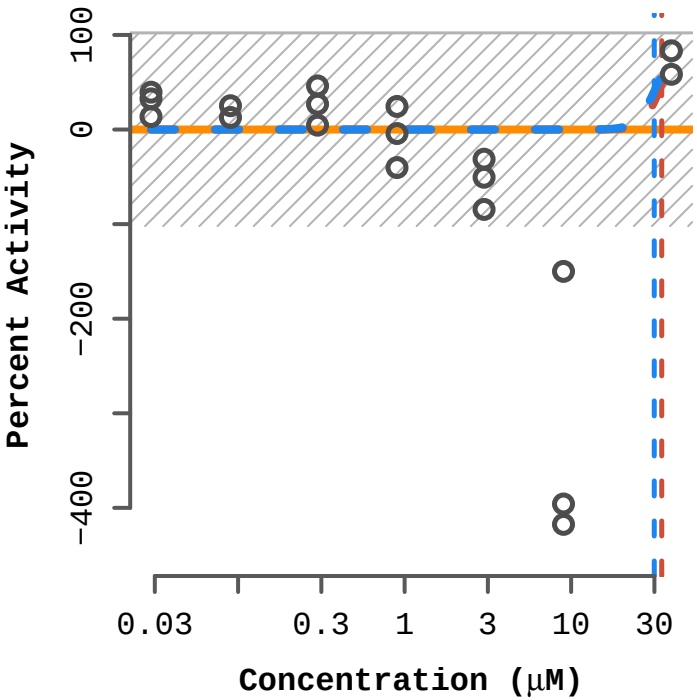
	tp	ga	gw	la	lw
val:	84.8	0.526	7.98	0.956	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	149.59	155.52	159.51
PROB:	0.94	0.05	0.01
RMSE:	723.31	728.48	730.63

MAX_MEAN: 81.4 MAX_MED: 81.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 9 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: PharmaGSID_48511
CHID: 48511 CASRN: 1062243-51-9
SPID(S): TP0001414H09
M4ID: 30274042

HILL MODEL (in red):

	tp	ga	gw
val:	95.4	1.54	7.91
sd:	1890	3.99	79.3

GAIN-LOSS MODEL (in blue):

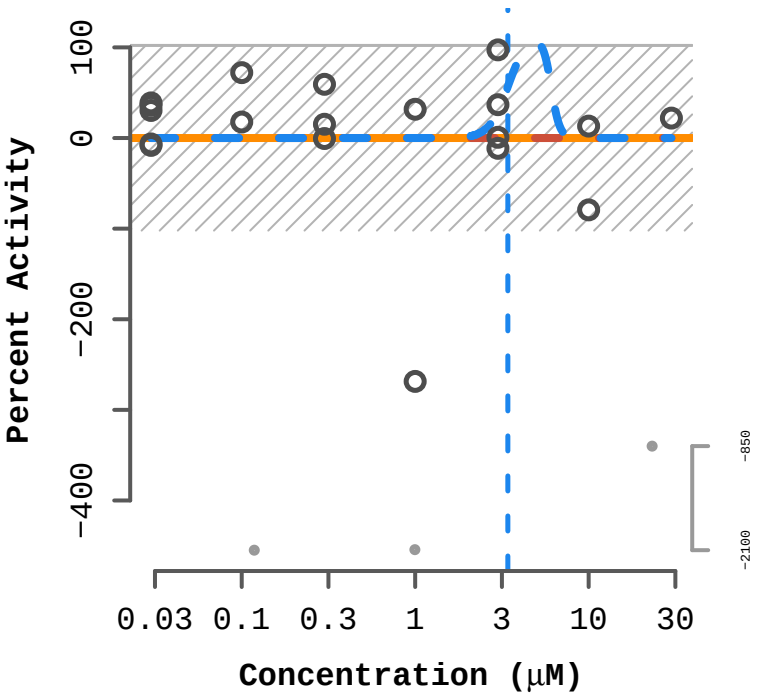
	tp	ga	gw	la	lw
val:	81.5	1.5	8	1.97	15.6
sd:	725	3.26	66.2	786	33200

	CNST	HILL	GNLS
AIC:	233.76	236.85	240.85
PROB:	0.8	0.17	0.02
RMSE:	142	140.13	140.13

MAX_MEAN: 70.9 MAX_MED: 70.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 9 ACTP: 0.2

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Butylated hydroxyanisole
CHID: 20215 CASRN: 25013-16-5
SPID(S): EPAPLT0167B11
M4ID: 30273623 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	11.6	1.98	7.39
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

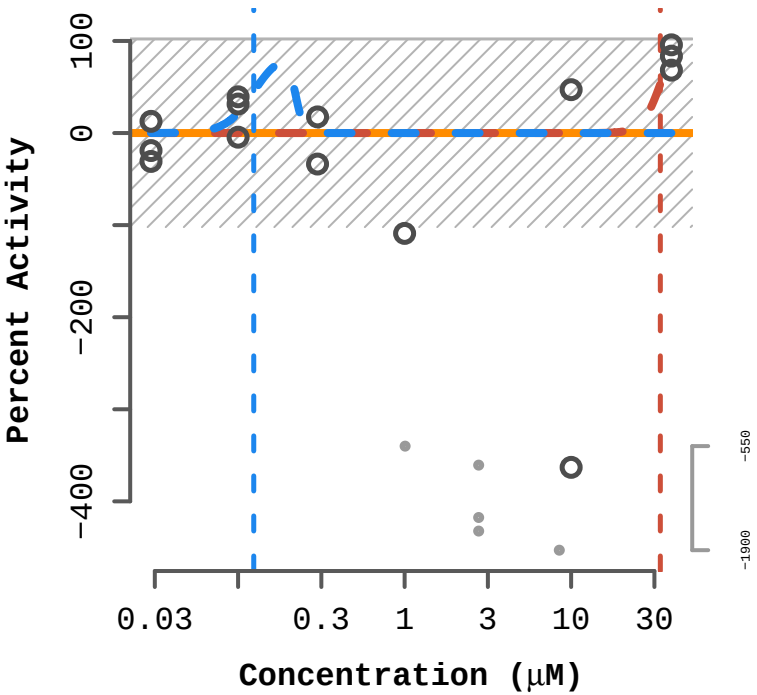
	tp	ga	gw	la	lw
val:	114	0.534	7.98	0.784	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	318.03	324.03	327.58
PROB:	0.95	0.05	0.01
RMSE:	647.89	647.89	647.76

MAX_MEAN: 30.9 MAX_MED: 30.4 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 10 ACTP: 0.05

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Phenylmercuric acetate
CHID: 21150 CASRN: 62-38-4
SPID(S): TP0001412G11
M4ID: 30273840 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	107	1.54	8
sd:	3640	7.5	162

GAIN-LOSS MODEL (in blue):

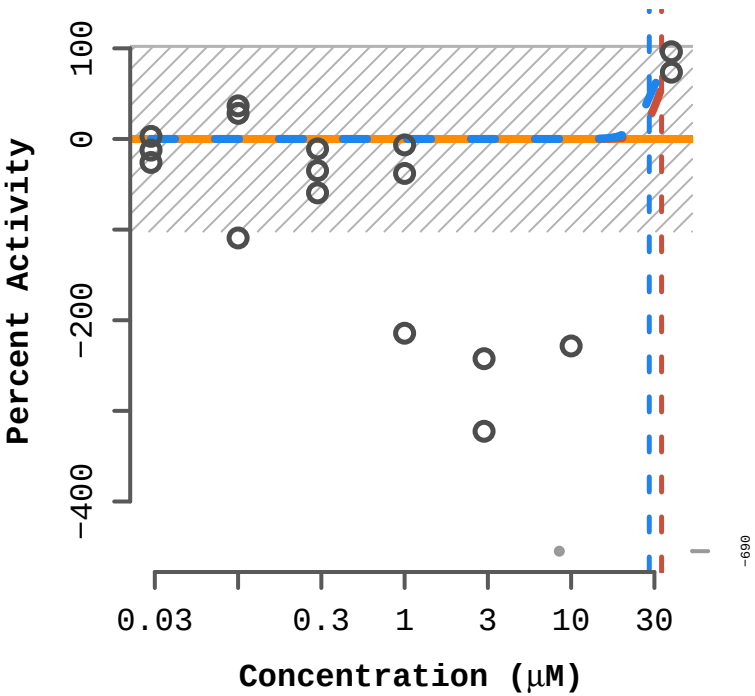
	tp	ga	gw	la	lw
val:	89.5	-0.906	5.19	-0.656	17.6
sd:	14400	21.5	273	5.54	734

	CNST	HILL	GNLS
AIC:	298.52	304.3	308.5
PROB:	0.94	0.05	0.01
RMSE:	711.63	710.88	711.58

MAX_MEAN: 82.6 MAX_MED: 83.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 10 ACTP: 0.06

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Cypermethrin
CHID: 23998 CASRN: 52315-07-8
SPID(S): TP0001413H11
M4ID: 30273948 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	114	1.54	8
sd:	2530	4.48	88

GAIN-LOSS MODEL (in blue):

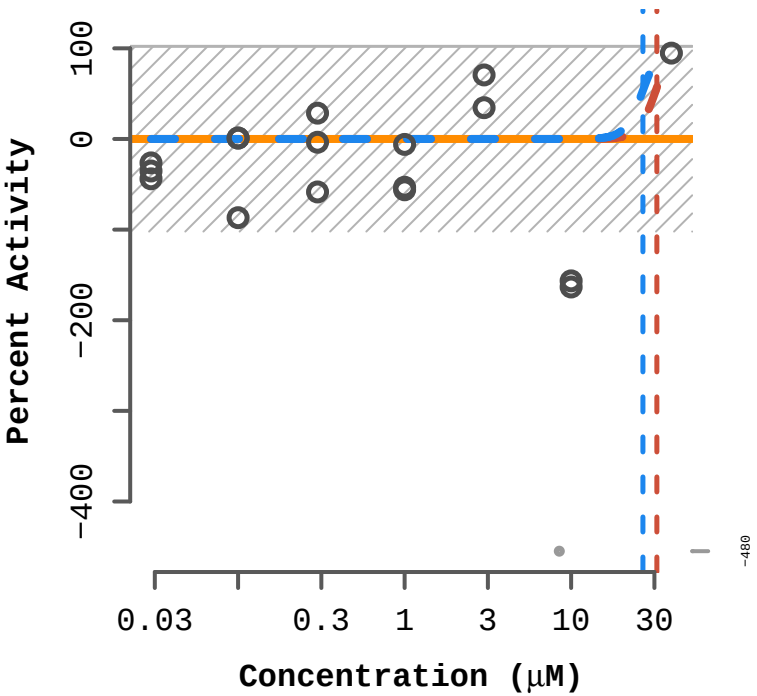
	tp	ga	gw	la	lw
val:	92.3	1.47	8	3.52	1.39
sd:	442	2.63	57.2	203	147

	CNST	HILL	GNLS
AIC:	238.54	243.2	247.21
PROB:	0.9	0.09	0.01
RMSE:	207.2	205.26	205.26

MAX_MEAN: 85 MAX_MED: 85 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 10 ACTP: 0.1

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Difenzoquat metilsulfate
CHID: 24048 CASRN: 43222-48-6
SPID(S): TP0001413A12
M4ID: 30273865 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	114	1.51	8
sd:	1020	2.6	46.8

GAIN-LOSS MODEL (in blue):

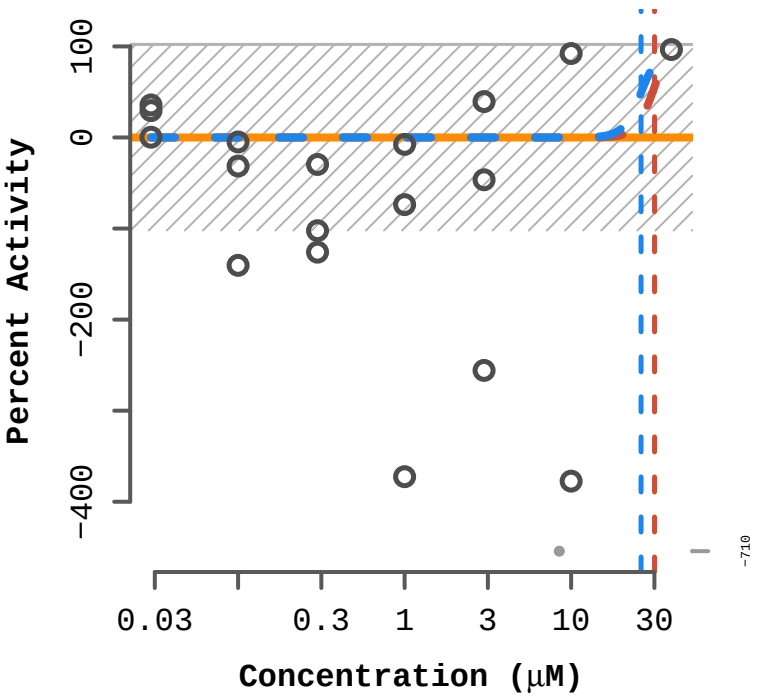
	tp	ga	gw	la	lw
val:	107	1.43	8	1.68	13.7
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	219.59	223.49	227.49
PROB:	0.86	0.12	0.02
RMSE:	132.21	130.32	130.33

MAX_MEAN: 94.8 MAX_MED: 94.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 10 ACTP: 0.14

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Prochloraz
CHID: 24270 CASRN: 67747-09-5
SPID(S): TP0001412D03
M4ID: 30273796 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	112	1.5	8
sd:	2530	7.97	123

GAIN-LOSS MODEL (in blue):

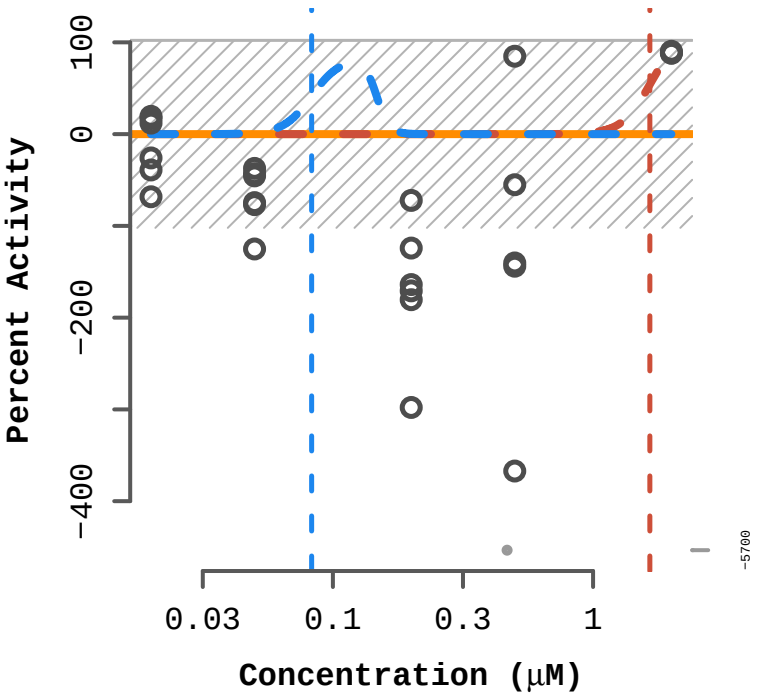
	tp	ga	gw	la	lw
val:	98.5	1.42	8	3.6	6.34
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	254.79	260.07	264.07
PROB:	0.93	0.07	0.01
RMSE:	221.14	220.03	220.03

MAX_MEAN: 96.6 MAX_MED: 96.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 10 ACTP: 0.07

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Niclosamide
CHID: 40362 CASRN: 50-65-7
SPID(S): TP0001413D04
M4ID: 30273893 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	108	0.218	8
sd:	1060	2.66	58.5

GAIN-LOSS MODEL (in blue):

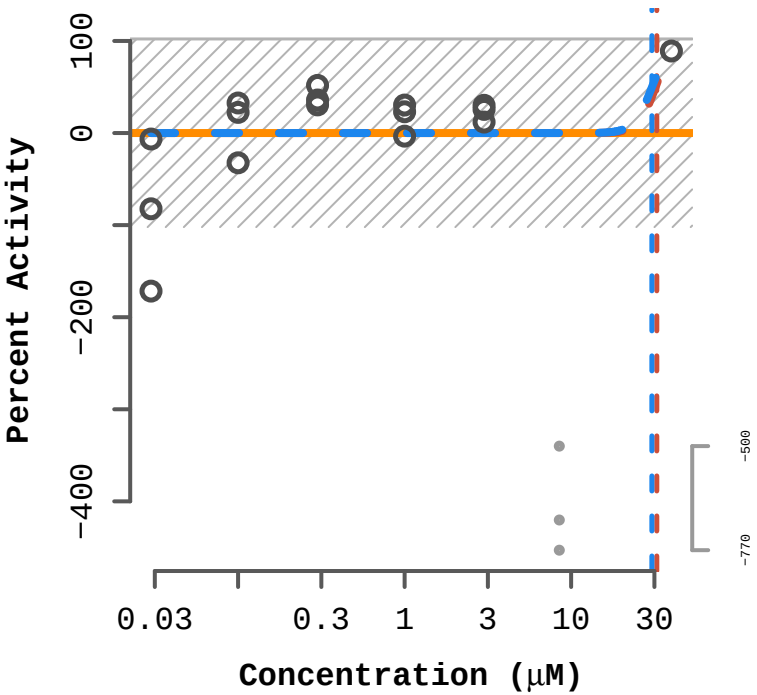
	tp	ga	gw	la	lw
val:	83.3	-1.08	8	-0.832	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	372.77	376.61	382.9
PROB:	0.87	0.13	0.01
RMSE:	1111.18	1110.78	1111.21

MAX_MEAN: 89 MAX_MED: 88.6 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 10 ACTP: 0.13

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: PD 0343701
CHID: 47271 CASRN: 676116-04-4
SPID(S): TP0001412D11
M4ID: 30273804 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	107	1.51	8
sd:	1820	4.99	78.9

GAIN-LOSS MODEL (in blue):

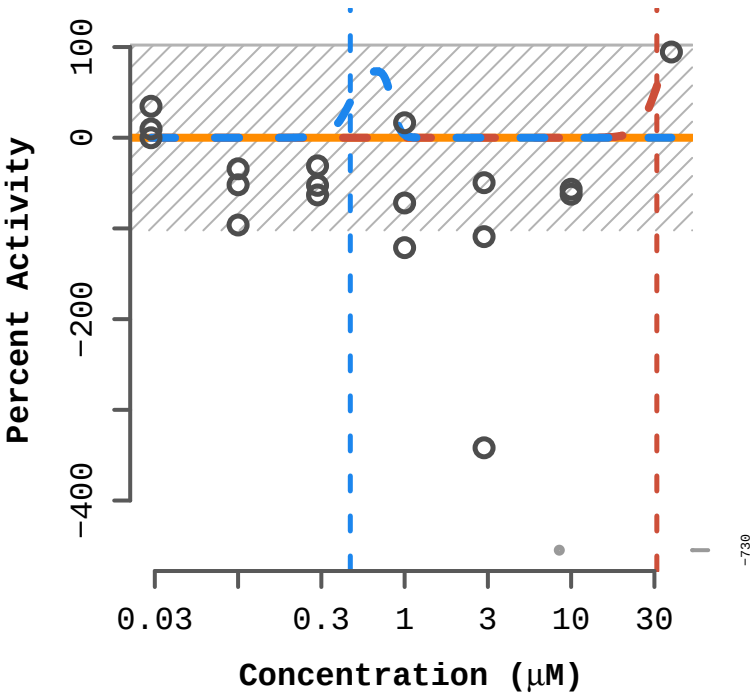
	tp	ga	gw	la	lw
val:	99.8	1.48	8	3.55	1.17
sd:	848	3.65	65.6	238	144

	CNST	HILL	GNLS
AIC:	256.4	261.34	265.34
PROB:	0.91	0.08	0.01
RMSE:	267.74	266.97	266.97

MAX_MEAN: 89.1 MAX_MED: 89.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 10 ACTP: 0.09

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: CP-607366
CHID: 47280 CASRN: 289716-94-5
SPID(S): TP0001412C12
M4ID: 30273793 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	113	1.51	8
sd:	1190	3.05	59.1

GAIN-LOSS MODEL (in blue):

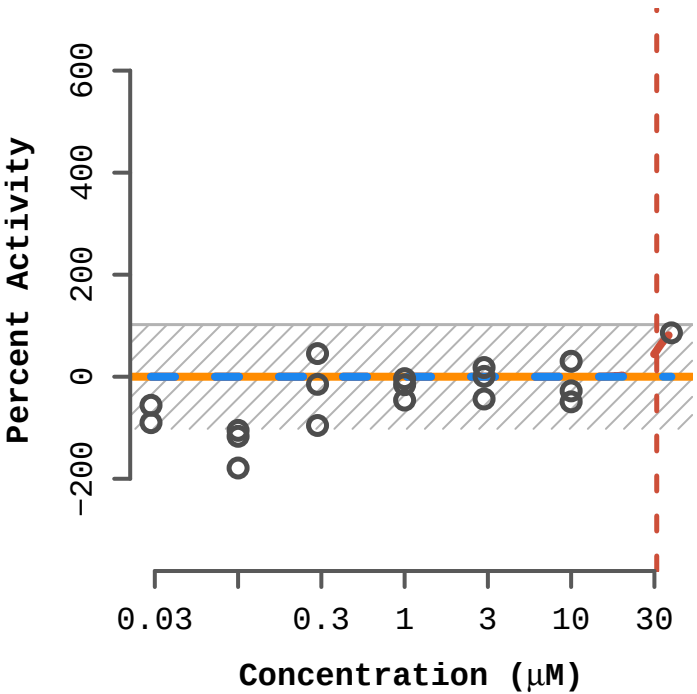
	tp	ga	gw	la	lw
val:	79.1	-0.326	7.99	-0.0761	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	242.07	246.58	252.32
PROB:	0.9	0.09	0.01
RMSE:	194.85	193.65	195.1

MAX_MEAN: 94.5 MAX_MED: 94.5 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 10 ACTP: 0.1

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: UK-416244
CHID: 47290 CASRN: 402910-27-4
SPID(S): TP0001414C09
M4ID: 30273982

HILL MODEL (in red):

	tp	ga	gw
val:	103	1.51	8
sd:	1560	4.5	80.2

GAIN-LOSS MODEL (in blue):

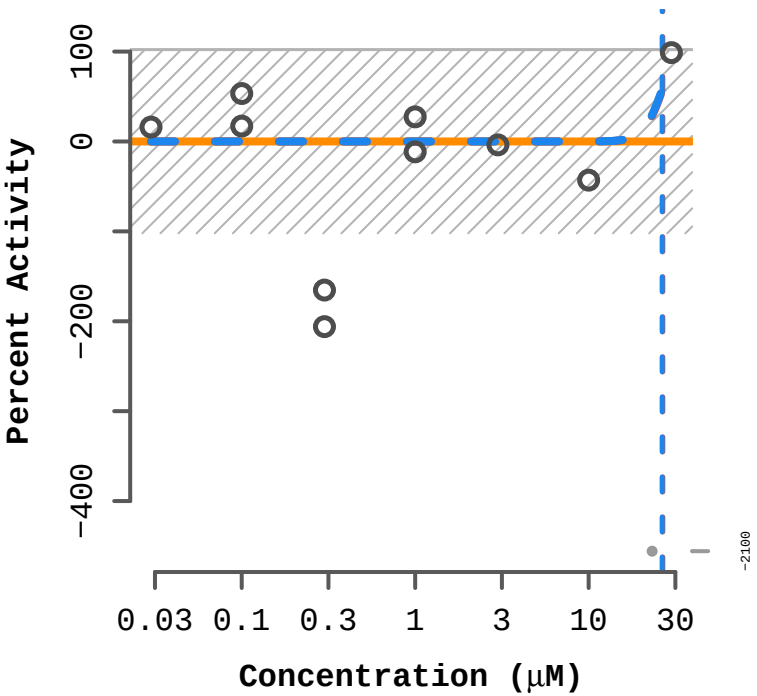
	tp	ga	gw	la	lw
val:	83.8	−2.49	1.15	−2.22	10.8
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	208.06	211.79	218.06
PROB:	0.86	0.13	0.01
RMSE:	72.79	69.9	72.79

MAX_MEAN: 86.1 MAX_MED: 86.1 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 10 ACTP: 0.14

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2,2,2-Trichloro-1-phenylethyl acetate
CHID: 47725 CASRN: 90-17-5
SPID(S): EPAPLT0154E07
M4ID: 30273580 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	117	1.43	8
sd:	1960	2.95	67

GAIN-LOSS MODEL (in blue):

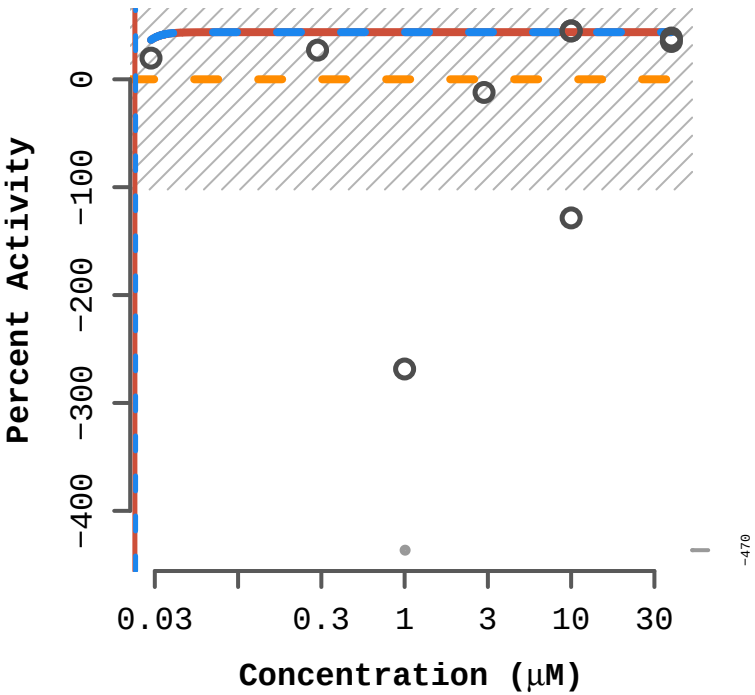
	tp	ga	gw	la	lw
val:	115	1.42	7.9	3.2	1.85
sd:	1750	2.79	62.6	523	568

	CNST	HILL	GNLS
AIC:	156.4	161.66	165.66
PROB:	0.92	0.07	0.01
RMSE:	632.67	657.02	657.02

MAX_MEAN: 35.3 MAX_MED: 35.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 10 ACTP: 0.08

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Nicotine
CHID: 20930 CASRN: 54-11-5
SPID(S): TP0001411C10
M4ID: 30273695 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	43.7	-1.62	7.28
sd:	9.5	2.62	196

GAIN-LOSS MODEL (in blue):

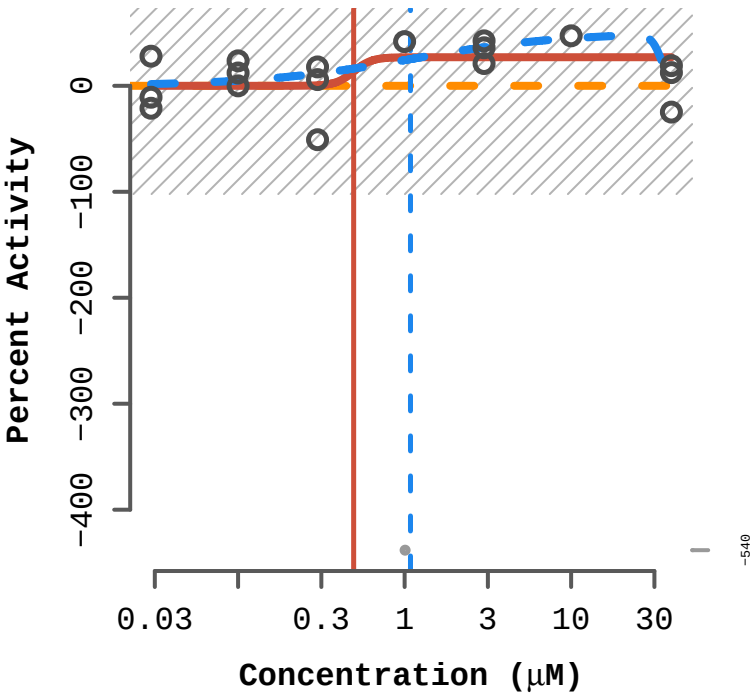
	tp	ga	gw	la	lw
val:	43.7	-1.62	7.61	2.91	17.8
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	233.12	230.88	234.88
PROB:	0.22	0.68	0.09
RMSE:	135.34	144.59	144.59

MAX_MEAN: 52.3 MAX_MED: 61.7 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 13 ACTP: 0.78

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Metalaxyl
CHID: 24175 CASRN: 57837-19-1
SPID(S): TP0001411B08
M4ID: 30273681 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	27	-0.306	8
sd:	8.77	0.743	23

GAIN-LOSS MODEL (in blue):

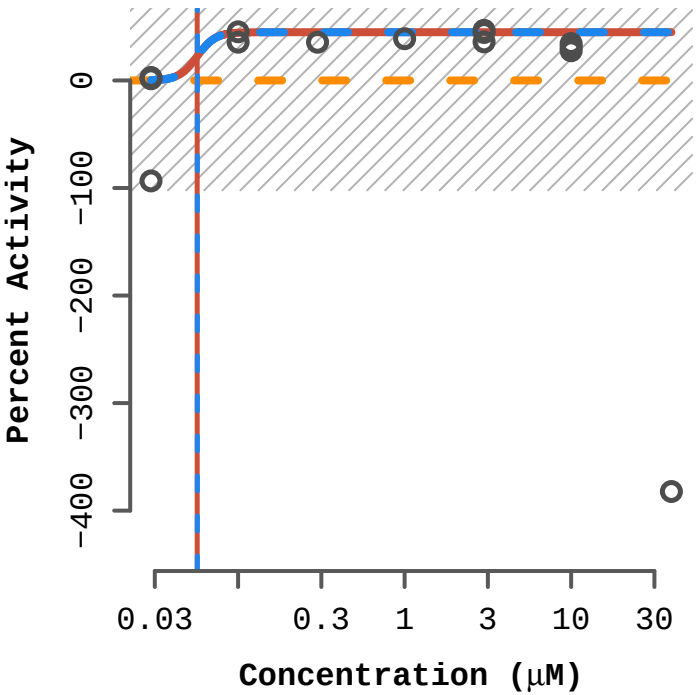
	tp	ga	gw	la	lw
val:	50.3	0.0353	0.94	1.54	14.5
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	197.66	197.35	197.58
PROB:	0.31	0.36	0.32
RMSE:	130.76	136.01	135.09

MAX_MEAN: 47.2 MAX_MED: 47.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 13 ACTP: 0.69

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Triticonazole
CHID: 32655 CASRN: 131983-72-7
SPID(S): TP0001414C07
M4ID: 30273980

HILL MODEL (in red):

	tp	ga	gw
val:	44.9	−1.25	8
sd:	4.55	0.403	12.3

GAIN-LOSS MODEL (in blue):

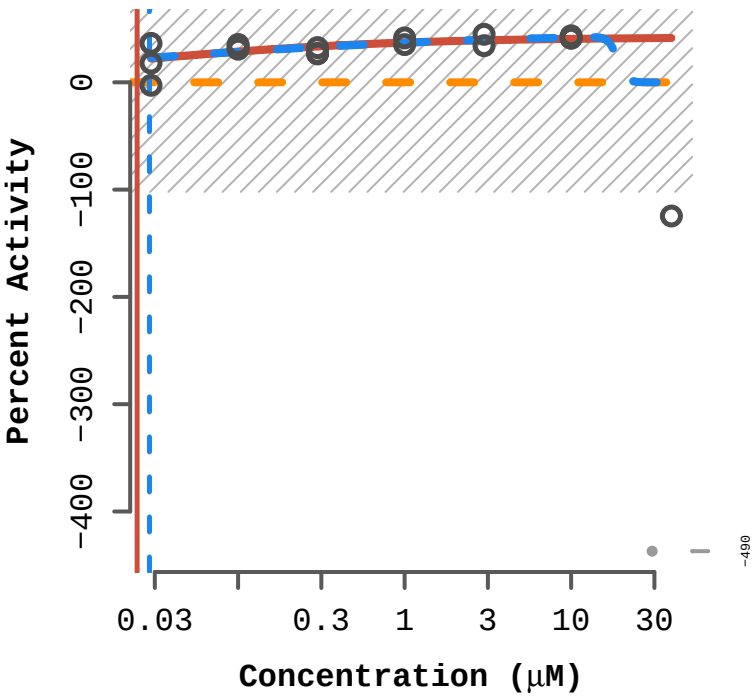
	tp	ga	gw	la	lw
val:	44.9	−1.24	8	1.89	17.6
sd:	4.55	0.402	12.3	12.8	780

	CNST	HILL	GNLS
AIC:	231.3	209.18	213.18
PROB:	0	0.88	0.12
RMSE:	98.46	98.73	98.73

MAX_MEAN: 53.8 MAX_MED: 52 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 13 ACTP: 1

FLAGS:



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: 2-tert-Butyl-4-methoxyphenol
CHID: 40788 CASRN: 121-00-6
SPID(S): TP0001414G04
M4ID: 30274025 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	42	-1.61	0.542
sd:	9.75	0.532	0.65

GAIN-LOSS MODEL (in blue):

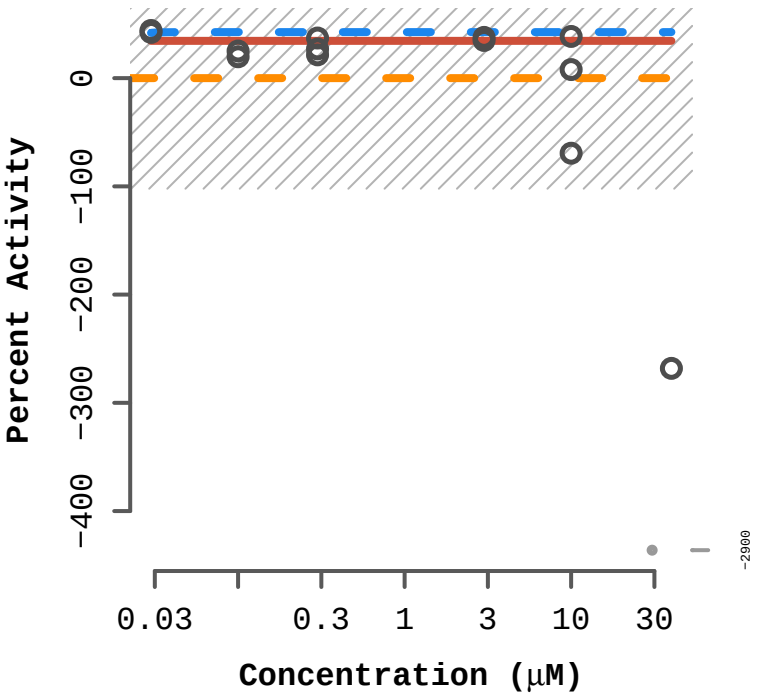
	tp	ga	gw	la	lw
val:	45.7	-1.53	0.403	1.28	17
sd:	19.2	0.72	0.61	6.98	393

	CNST	HILL	GNLS
AIC:	207.61	190.27	190.59
PROB:	0	0.54	0.46
RMSE:	124.34	132.29	120.31

MAX_MEAN: 41.9 MAX_MED: 41.3 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 13 ACTP: 1

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: UK-333747
CHID: 47287 CASRN: 197077-55-7
SPID(S): TP0001411G04
M4ID: 30273737 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	34.4	-2.52	5.84
sd:	9.24	171	997

GAIN-LOSS MODEL (in blue):

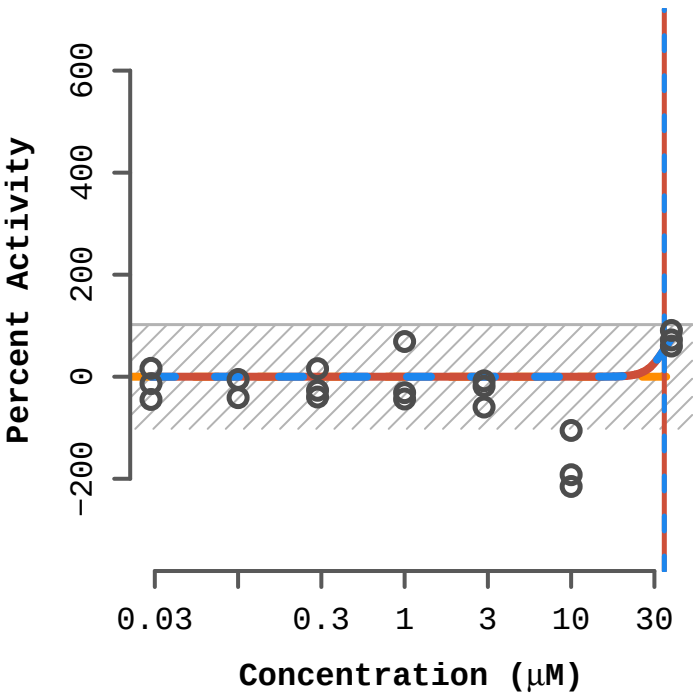
	tp	ga	gw	la	lw
val:	42.5	-1.74	8	3.6	18
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	236.18	235.31	240.08
PROB:	0.37	0.58	0.05
RMSE:	680.27	688.42	690.56

MAX_MEAN: 81.8 MAX_MED: 81.8 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 13 ACTP: 0.63

FLAGS: 10



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Nitrofen
CHID: 20970 CASRN: 1836-75-5
SPID(S): TP0001412C09
M4ID: 30273790

HILL MODEL (in red):

	tp	ga	gw
val:	108	1.56	8
sd:	2560	3.76	79.1

GAIN-LOSS MODEL (in blue):

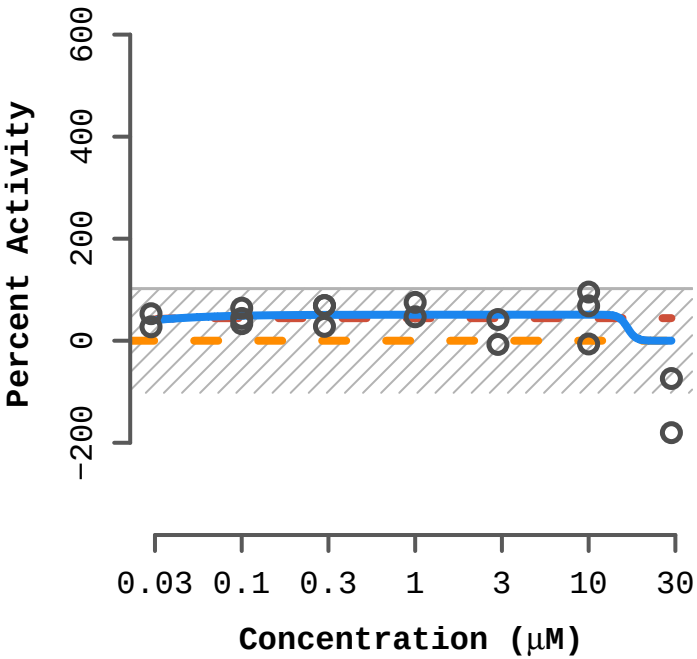
	tp	ga	gw	la	lw
val:	108	1.56	8	2.32	18
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	232.1	231.96	235.96
PROB:	0.45	0.48	0.07
RMSE:	80.47	75.14	75.14

MAX_MEAN: 74.4 MAX_MED: 72.2 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 21 ACTP: 0.55

FLAGS: 12



ASSAY: AEID2446 (CCTE_Shafer_MEA_acute_interburst_int

NAME: Endosulfan
CHID: 20560 CASRN: 115-29-7
SPID(S): EPAPLT0167G10
M4ID: 30273647

HILL MODEL (in red):

	tp	ga	gw
val:	44.2	-1.66	7.16
sd:	10.9	5.95	305

GAIN-LOSS MODEL (in blue):

	tp	ga	gw	la	lw
val:	51	-1.87	1.59	1.22	18
sd:	11.8	1.42	5.7	1.82	137

	CNST	HILL	GNLS
AIC:	195.41	191.22	189.79
PROB:	0.04	0.32	0.65
RMSE:	69.63	66.87	53.99

MAX_MEAN: 61.1 MAX_MED: 68.9 BMAD: 34.1

COFF: 102 HIT-CALL: 0 FITC: 24 ACTP: 0.96

FLAGS: