

ASSAY: AEID3254 (CCTE_Shafer_MEA_acute_per_network_burst_electrodes_n

NAME: Chlordane

CHID: 20267 CASRN: 57-74-9

SPID(S): TP0001411E05

M4ID: 30267522

HILL MODEL: Not applicable.

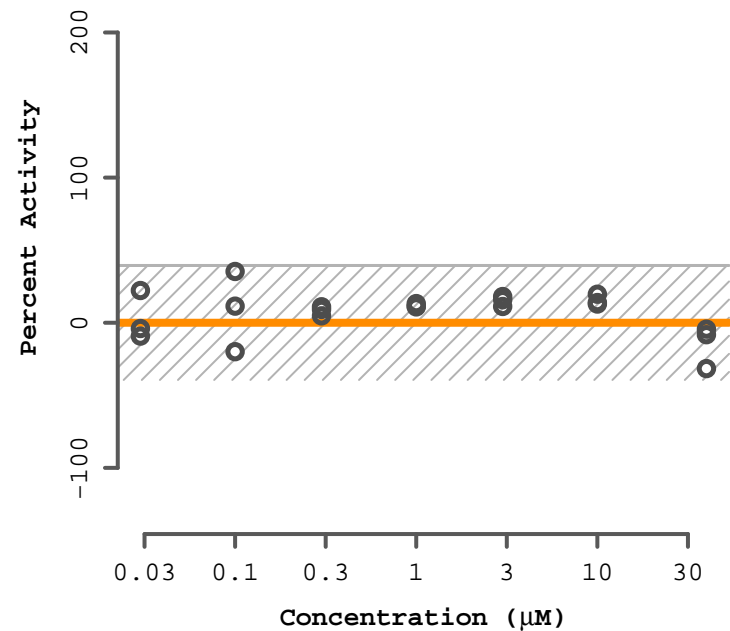
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	198.35	NA	NA
PROB:	1	NA	NA
RMSE:	24.71	NA	NA

MAX_MEAN: 37.6 MAX_MED: 37.2 BMAD: 13.1

COFF: 39.4 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID3254 (CCTE_Shafer_MEA_acute_per_network_burst_electrodes_n

NAME: Endosulfan

CHID: 20560 CASRN: 115-29-7

SPID(S): TP0001413H09

M4ID: 30267754

HILL MODEL: Not applicable.

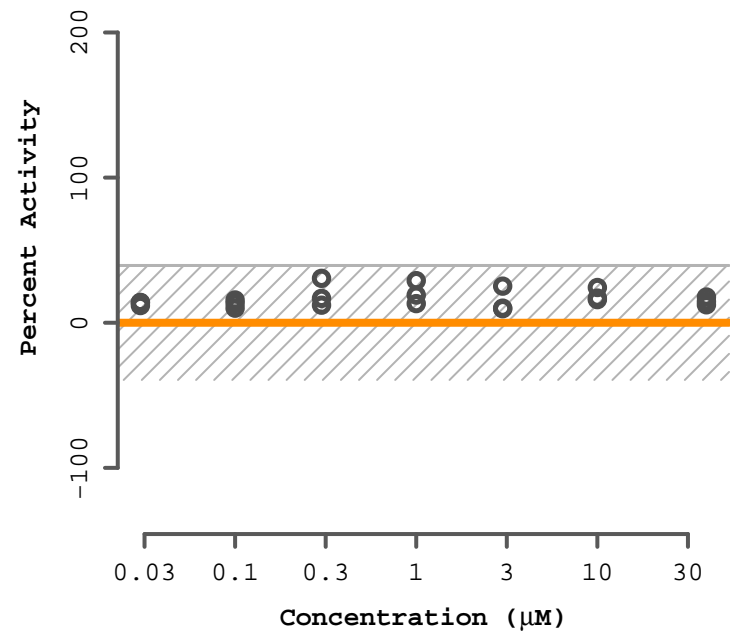
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	181.12	NA	NA
PROB:	1	NA	NA
RMSE:	16.28	NA	NA

MAX_MEAN: 15.5 MAX_MED: 15.9 BMAD: 13.1

COFF: 39.4 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID3254 (CCTE_Shafer_MEA_acute_per_network_burst_electrodes_n

NAME: Endrin

CHID: 20561 CASRN: 72-20-8

SPID(S): TP0001414E02

M4ID: 30267807

HILL MODEL: Not applicable.

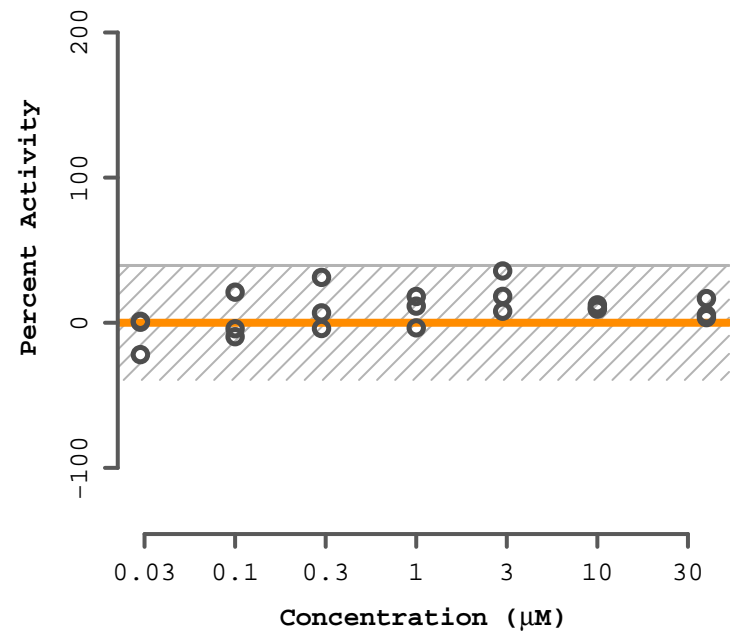
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	185.71	NA	NA
PROB:	1	NA	NA
RMSE:	17.52	NA	NA

MAX_MEAN: 20.4 MAX_MED: 19.1 BMAD: 13.1

COFF: 39.4 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID3254 (CCTE_Shafer_MEA_acute_per_network_burst_electrodes_n

NAME: Mirex

CHID: 20895 CASRN: 2385-85-5

SPID(S): TP0001413B03

M4ID: 30267676

HILL MODEL: Not applicable.

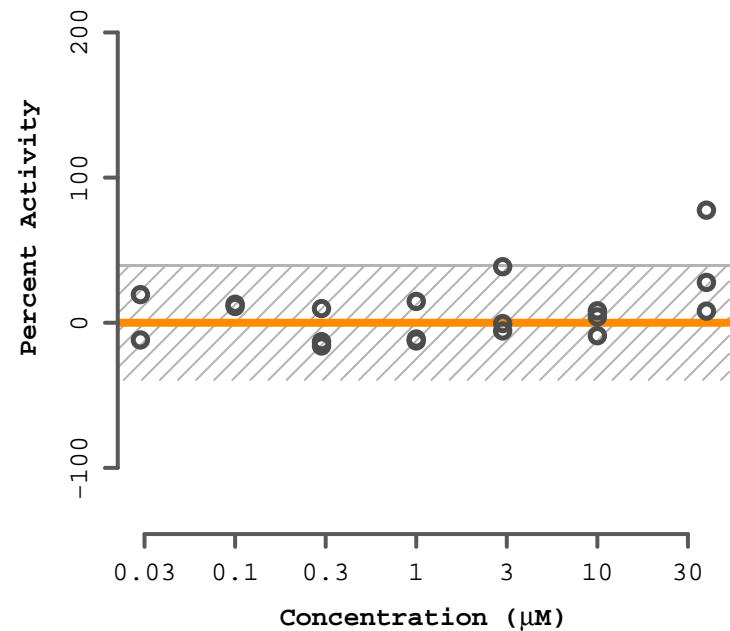
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	176.83	NA	NA
PROB:	1	NA	NA
RMSE:	15.24	NA	NA

MAX_MEAN: 20.6 MAX_MED: 18.2 BMAD: 13.1

COFF: 39.4 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID3254 (CCTE_Shafer_MEA_acute_per_network_burst_electrodes_n

NAME: Nicotine

CHID: 20930 CASRN: 54-11-5

SPID(S): TP0001411C10

M4ID: 30267503

HILL MODEL: Not applicable.

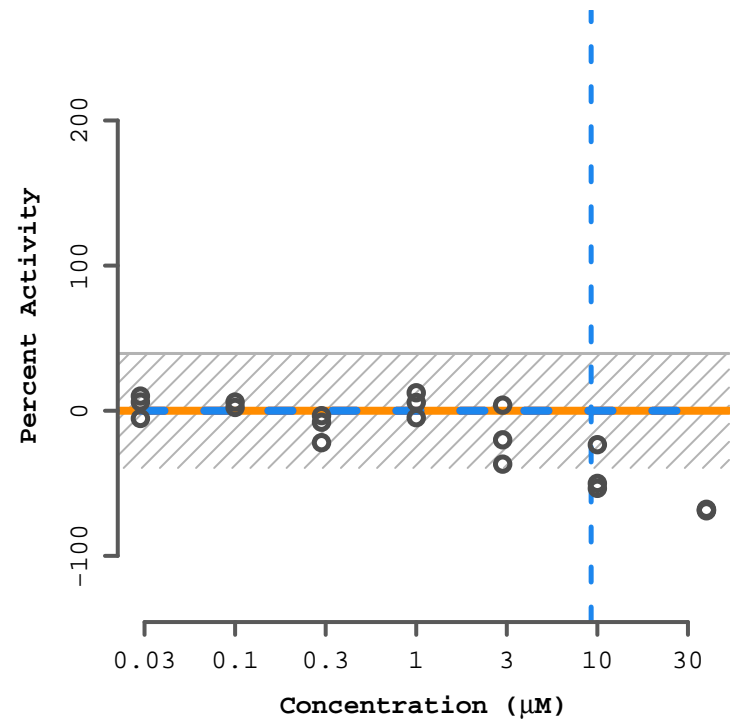
GAIN-LOSS MODEL: Not applicable.

	CNST	HILL	GNLS
AIC:	170.85	NA	NA
PROB:	1	NA	NA
RMSE:	23.36	NA	NA

MAX_MEAN: 37.8 MAX_MED: 27.8 BMAD: 13.1

COFF: 39.4 HIT-CALL: 0 FITC: 4 ACTP: 0

FLAGS:



ASSAY: AEID3254 (CCTE_Shafer_MEA_acute_per_network_burst_electrodes_n

NAME: Methoxychlor

CHID: 20827 CASRN: 72-43-5

SPID(S): TP0001413G10

M4ID: 30267743

HILL MODEL (in red):

	tp	ga	gw
val:	0.000232	2.1	5.91
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

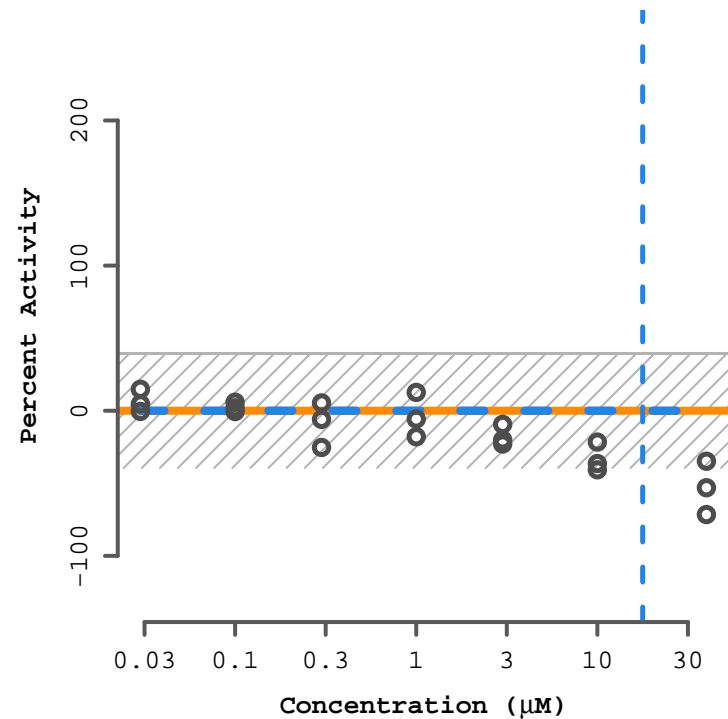
	tp	ga	gw	la	lw
val:	3.92e-08	0.966	5.13	1.22	12
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	198.87	204.87	208.87
PROB:	0.95	0.05	0.01
RMSE:	33.69	33.69	33.69

MAX_MEAN: 4.46 MAX_MED: 6.02 BMAD: 13.1

COFF: 39.4 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS:



ASSAY: AEID3254 (CCTE_Shafer_MEA_acute_per_network_burst_electrodes_n

NAME: Permethrin

CHID: 22292 CASRN: 52645-53-1

SPID(S): TP0001414F11

M4ID: 30267828

HILL MODEL (in red):

tp	ga	gw
val: 9.85e-07	2.08	3.45
sd: NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

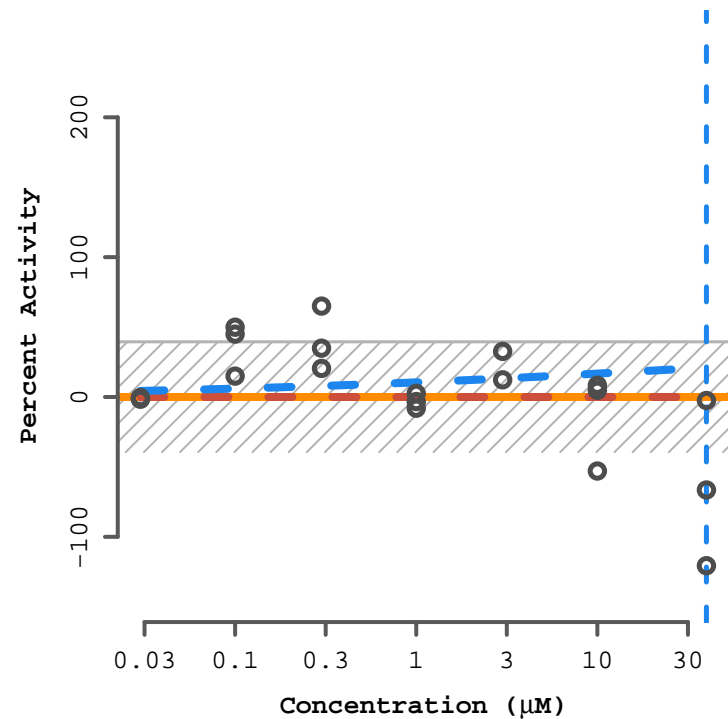
tp	ga	gw	la	lw
val: 9.92e-09	1.25	4.9	1.92	4.12
sd: NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	198.93	204.93	208.93
PROB:	0.95	0.05	0.01
RMSE:	26.81	26.81	26.81

MAX_MEAN: 6.36 MAX_MED: 4.73 BMAD: 13.1

COFF: 39.4 HIT-CALL: 0 FITC: 7 ACTP: 0.05

FLAGS:



ASSAY: AEID3254 (CCTE_Shafer_MEA_acute_per_network_burst_electrodes_n

NAME: Kepone

CHID: 20770 CASRN: 143-50-0

SPID(S): TP0001413C06

M4ID: 30267691

HILL MODEL (in red):

	tp	ga	gw
val:	8.23e-06	2.05	3.62
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

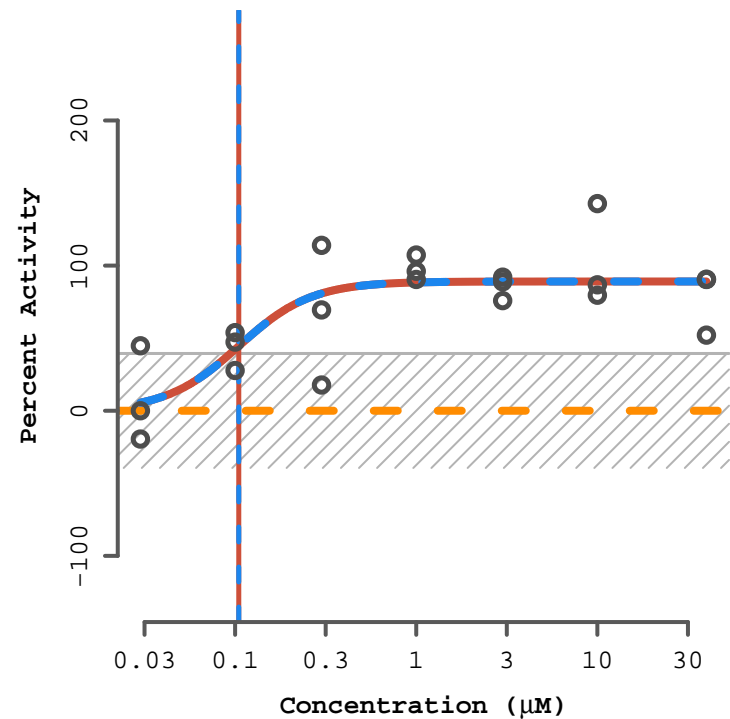
	tp	ga	gw	la	lw
val:	42	1.6	0.3	3.6	5.41
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	205.02	211.02	217.45
PROB:	0.95	0.05	0
RMSE:	41.09	41.09	45.86

MAX_MEAN: 40.1 MAX_MED: 45 BMAD: 13.1

COFF: 39.4 HIT-CALL: 0 FITC: 10 ACTP: 0.05

FLAGS: 10



ASSAY: AEID3254 (CCTE_Shafer_MEA_acute_per_network_burst_electrodes_n

NAME: Diethylstilbestrol

CHID: 20453 CASRN: 60-57-1

SPID(S): TP0001412F07

M4ID: 30267632

HILL MODEL (in red):

	tp	ga	gw
val:	89	-0.98	2.17
sd:	5.51	0.1	1.39

GAIN-LOSS MODEL (in blue):

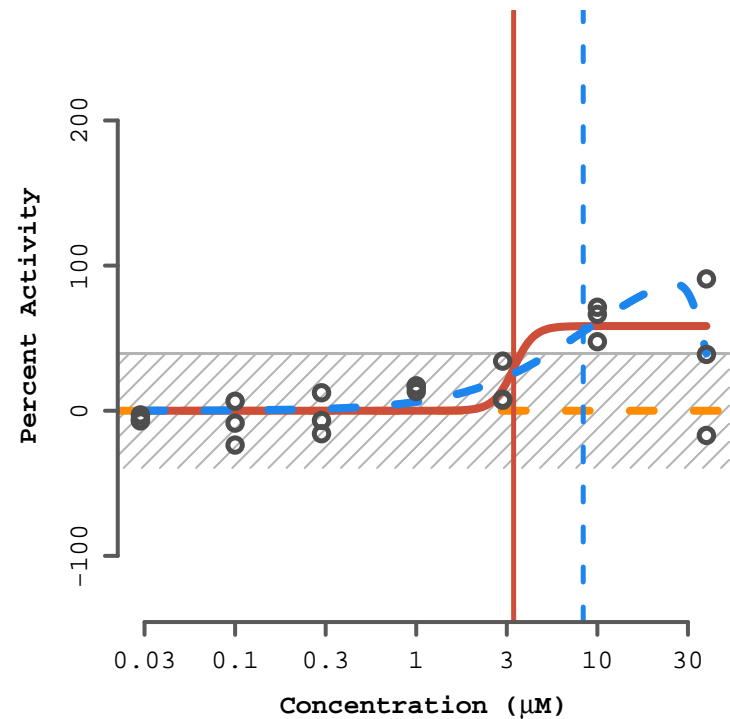
	tp	ga	gw	la	lw
val:	89	-0.98	2.17	3.56	17.9
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	248.77	200.43	204.43
PROB:	0	0.88	0.12
RMSE:	78.93	24.61	24.61

MAX_MEAN: 103 MAX_MED: 96.1 BMAD: 13.1

COFF: 39.4 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID3254 (CCTE_Shafer_MEA_acute_per_network_burst_electrodes_n

NAME: Heptachlor

CHID: 20679 CASRN: 76-44-8

SPID(S): TP0001411C06

M4ID: 30267499

HILL MODEL (in red):

	tp	ga	gw
val:	58.4	0.538	7.75
sd:	9.06	0.701	89.9

GAIN-LOSS MODEL (in blue):

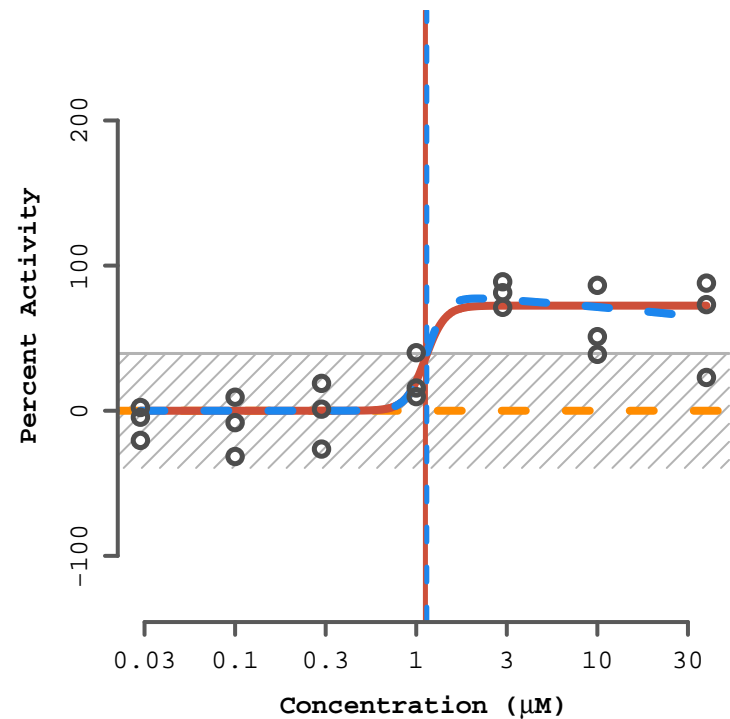
	tp	ga	gw	la	lw
val:	109	0.922	1.33	1.59	9.74
sd:	79.5	0.495	0.667	0.0577	35.3

	CNST	HILL	GNLS
AIC:	208.29	192.1	193.05
PROB:	0	0.62	0.38
RMSE:	34.55	21.72	19.84

MAX_MEAN: 61.8 MAX_MED: 66.4 BMAD: 13.1

COFF: 39.4 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS: 7



ASSAY: AEID3254 (CCTE_Shafer_MEA_acute_per_network_burst_electrodes_n

NAME: Lindane

CHID: 20686 CASRN: 58-89-9

SPID(S): TP0001413B01

M4ID: 30267674

HILL MODEL (in red):

	tp	ga	gw
val:	72.4	0.0507	8
sd:	6.93	0.114	17.2

GAIN-LOSS MODEL (in blue):

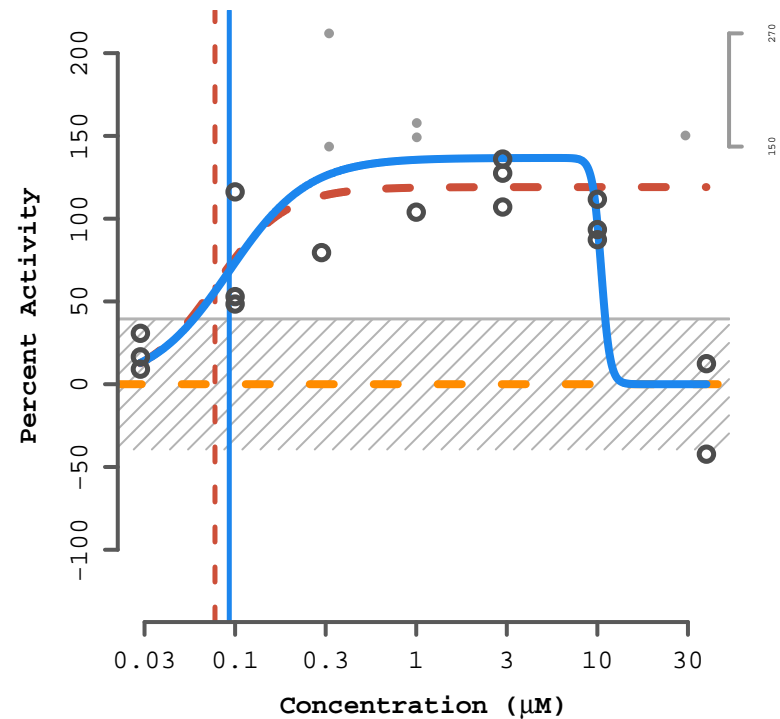
	tp	ga	gw	la	lw
val:	91.7	0.0582	8	2.83	0.3
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	225.99	193.06	196.57
PROB:	0	0.85	0.15
RMSE:	48.49	19.5	18.79

MAX_MEAN: 80.5 MAX_MED: 81.3 BMAD: 13.1

COFF: 39.4 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID3254 (CCTE_Shafer_MEA_acute_per_network_burst_electrodes_n

NAME: Heptachlor epoxide B

CHID: 24126 CASRN: 1024-57-3

SPID(S): TP0001412F11

M4ID: 30267636 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	119	-1.11	2.25
sd:	12.8	0.185	1.4

GAIN-LOSS MODEL (in blue):

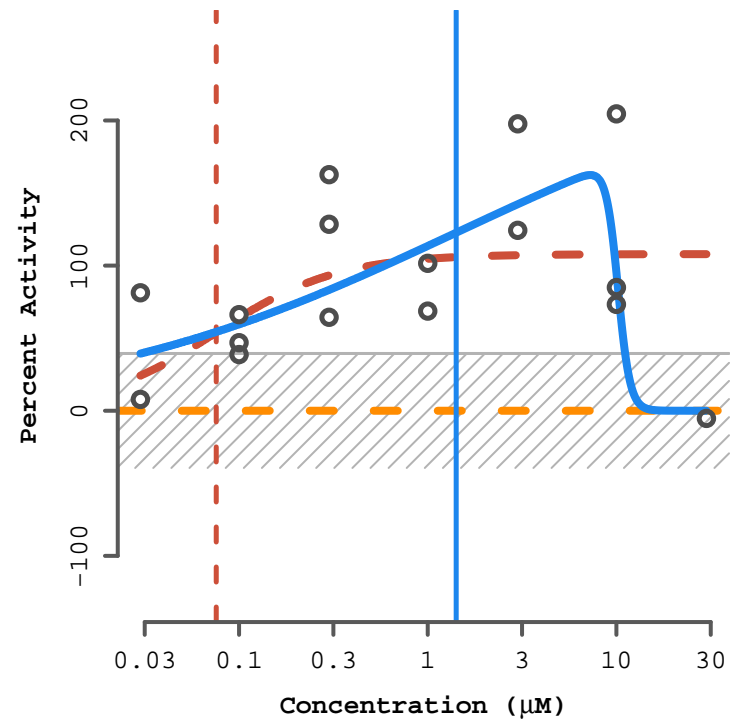
	tp	ga	gw	la	lw
val:	137	-1.03	2	1.02	18
sd:	13.7	0.137	1.06	0.0471	38.9

	CNST	HILL	GNLS
AIC:	264.25	235.48	230.67
PROB:	0	0.08	0.92
RMSE:	117.56	60	52.81

MAX_MEAN: 165 MAX_MED: 160 BMAD: 13.1

COFF: 39.4 HIT-CALL: 1 FITC: 50 ACTP: 1

FLAGS: 10



ASSAY: AEID3254 (CCTE_Shafer_MEA_acute_per_network_burst_electrodes_n

NAME: Endosulfan

CHID: 20560 CASRN: 115-29-7

SPID(S): EPAPLT0167G10

M4ID: 30267455

HILL MODEL (in red):

	tp	ga	gw
val:	108	-1.12	1.34
sd:	20.3	0.349	1.28

GAIN-LOSS MODEL (in blue):

	tp	ga	gw	la	lw
val:	245	0.151	0.429	1.01	13.6
sd:	388	3.24	0.435	0.0467	89.7

	CNST	HILL	GNLS
AIC:	198.99	181.12	177.85
PROB:	0	0.16	0.84
RMSE:	107.79	53.06	43.43

MAX_MEAN: 161 MAX_MED: 161 BMAD: 13.1

COFF: 39.4 HIT-CALL: 1 FITC: 51 ACTP: 1

FLAGS: 10