

ASSAY: AEID2494 (NHEERL_MEA_dev_firing_rate_mean_dn)

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36467616

HILL MODEL (in red):

	tp	ga	gw
val:	100	1.58	7.93
sd:	10.4	1.53	121

GAIN-LOSS MODEL (in blue):

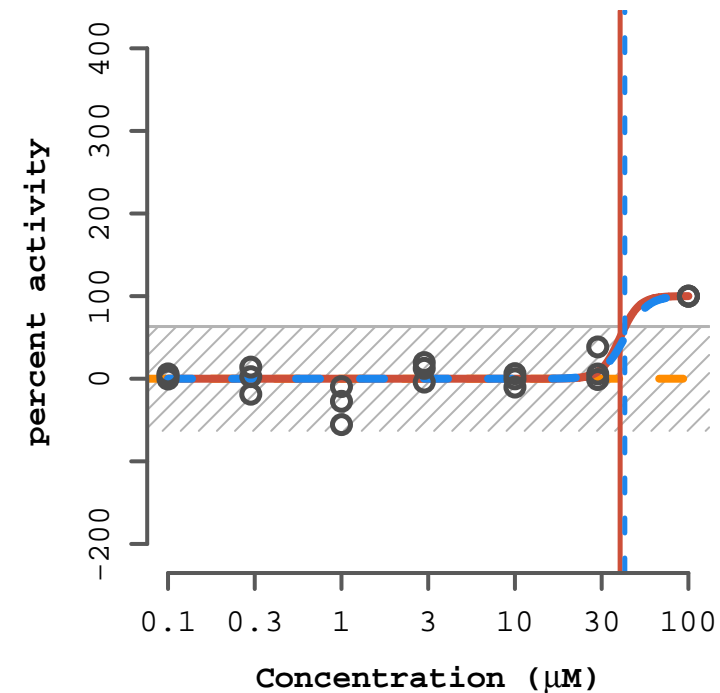
	tp	ga	gw	la	lw
val:	101	1.61	6.11	2.76	3.9
sd:	97.1	1.53	70.1	166	849

	CNST	HILL	GNLS
AIC:	217.25	194.26	198.26
PROB:	0	0.88	0.12
RMSE:	43.45	20.62	20.62

MAX_MEAN: 100 MAX_MED: 100 BMAD: 20.6

COFF: 61.7 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS: 6



ASSAY: AEID2496 (NHEERL_MEA_dev_burst_rate_dn)

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36468066

HILL MODEL (in red):

	tp	ga	gw
val:	100	1.61	8
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

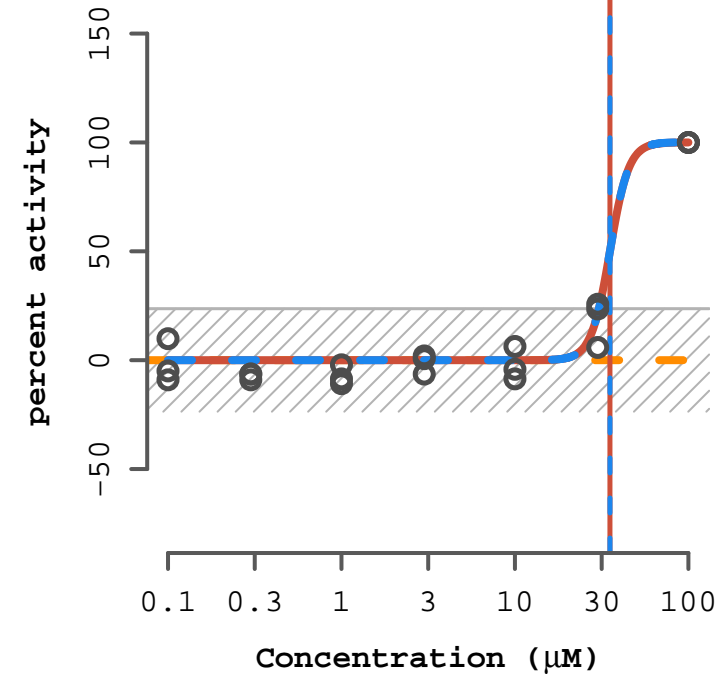
	tp	ga	gw	la	lw
val:	100	1.63	6.62	4	18
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	212.88	182.43	186.43
PROB:	0	0.88	0.12
RMSE:	41.83	17.21	17.21

MAX_MEAN: 100 MAX_MED: 100 BMAD: 21.1

COFF: 63.2 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS: 6



ASSAY: AEID2498 (NHEERL_MEA_dev_active_electrodes_num)

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36468617

HILL MODEL (in red):

	tp	ga	gw
val:	100	1.55	8
sd:	3.12	0.0614	7.12

GAIN-LOSS MODEL (in blue):

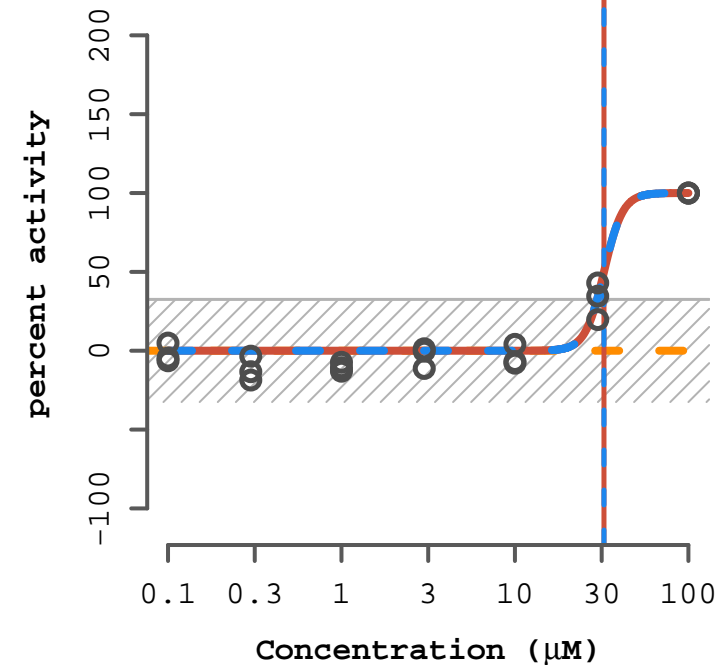
	tp	ga	gw	la	lw
val:	100	1.55	7.99	2.34	9
sd:	21.7	0.0687	7.35	2.13	116

	CNST	HILL	GNLS
AIC:	203.57	150.86	154.86
PROB:	0	0.88	0.12
RMSE:	39.03	6.9	6.9

MAX_MEAN: 100 MAX_MED: 100 BMAD: 7.88

COFF: 23.6 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS: 6



ASSAY: AEID2500 (NHEERL_MEA_dev_bursting_electrodes_m

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36469112

HILL MODEL (in red):

	tp	ga	gw
val:	100	1.51	8
sd:	3.7	0.0342	7.5

GAIN-LOSS MODEL (in blue):

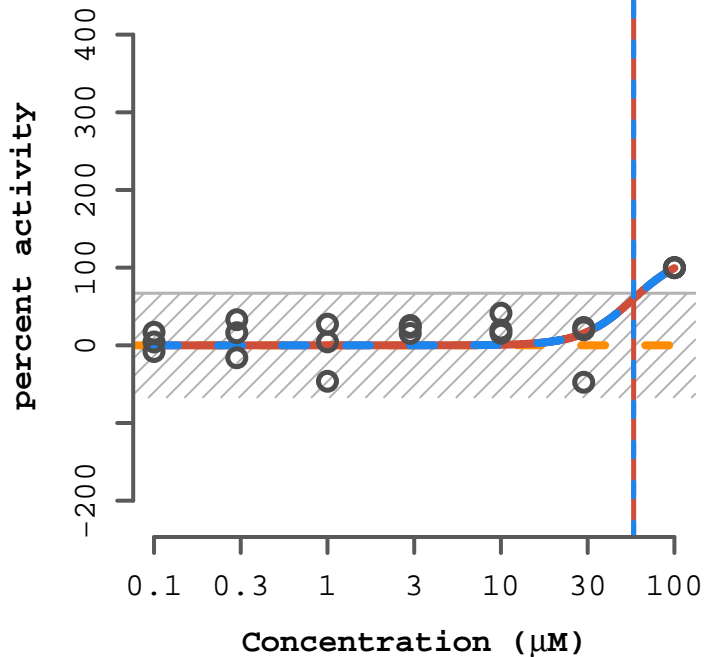
	tp	ga	gw	la	lw
val:	100	1.51	8	2.76	10.6
sd:	3.7	0.0342	7.5	15300	215000

	CNST	HILL	GNLS
AIC:	209.96	158.79	162.79
PROB:	0	0.88	0.12
RMSE:	40.62	8.43	8.43

MAX_MEAN: 100 MAX_MED: 100 BMAD: 10.8

COFF: 32.5 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID2502 (NHEERL_MEA_dev_per_burst_interspike_)

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36469432

HILL MODEL (in red):

	tp	ga	gw
val:	120	1.77	2.91
sd:	381	1.5	16.1

GAIN-LOSS MODEL (in blue):

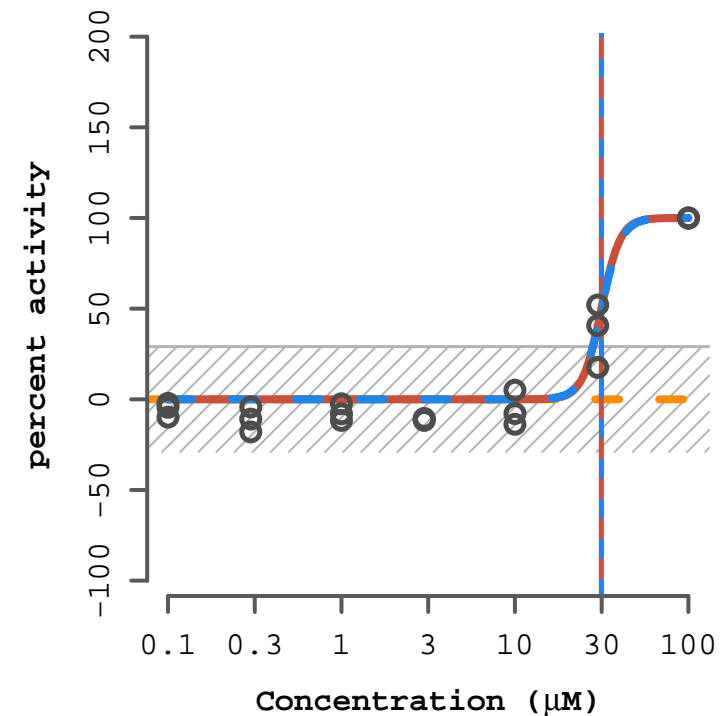
	tp	ga	gw	la	lw
val:	120	1.77	2.91	2.62	17.9
sd:	359	1.41	15.2	12300	338000

	CNST	HILL	GNLS
AIC:	219.86	201.9	205.9
PROB:	0	0.88	0.12
RMSE:	44.64	24.46	24.46

MAX_MEAN: 100 MAX_MED: 100 BMAD: 22.4

COFF: 67.1 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS: 6



ASSAY: AEID2504 (NHEERL_MEA_dev_per_burst_spike_perce)

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36470039

HILL MODEL (in red):

	tp	ga	gw
val:	100	1.5	8
sd:	4.41	0.0314	11.3

GAIN-LOSS MODEL (in blue):

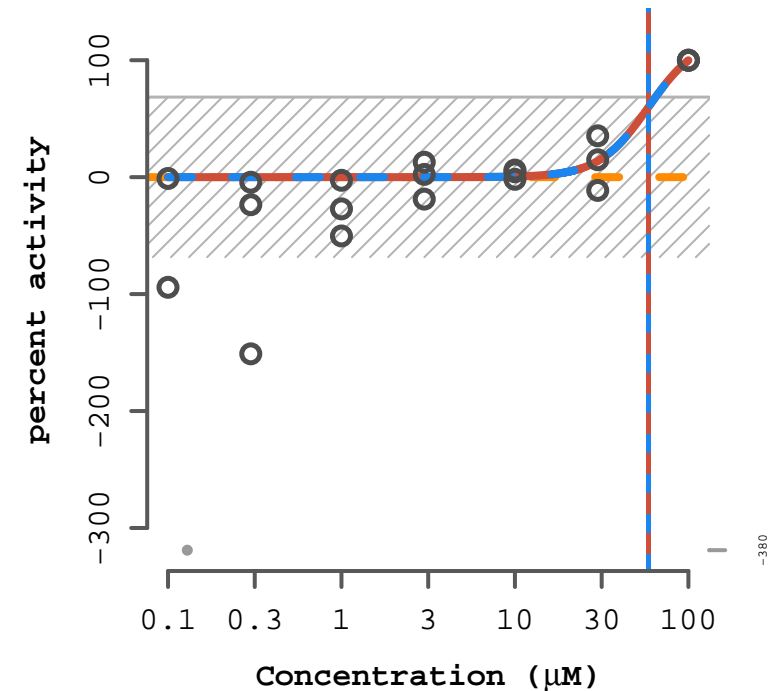
	tp	ga	gw	la	lw
val:	100	1.5	7.67	4	17.9
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	212	165.95	169.96
PROB:	0	0.88	0.12
RMSE:	41.46	9.96	9.95

MAX_MEAN: 100 MAX_MED: 100 BMAD: 9.69

COFF: 29.1 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID2506 (NHEERL_MEA_dev_burst_duration_mean_d)

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36470499 BRK

HILL MODEL (in red):

	tp	ga	gw
val:	120	1.77	3.03
sd:	322	1.47	11

GAIN-LOSS MODEL (in blue):

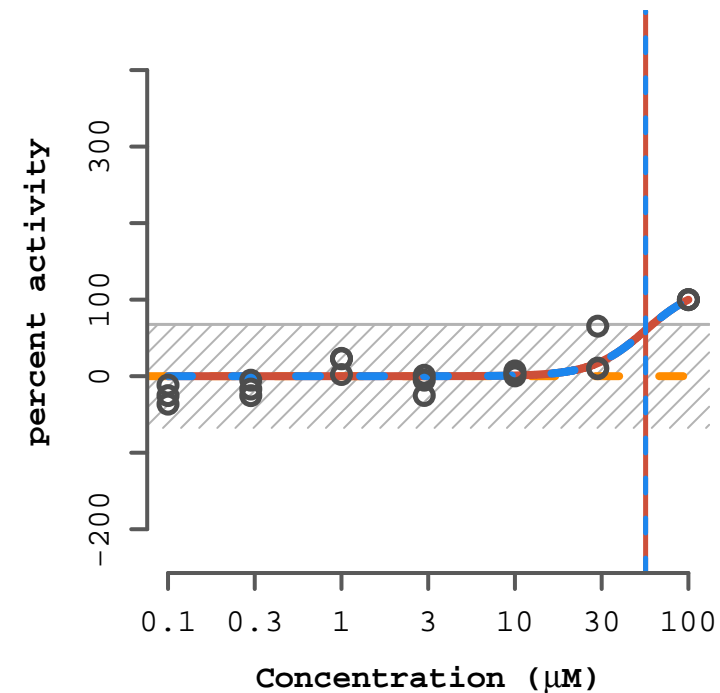
	tp	ga	gw	la	lw
val:	120	1.77	3.03	2.68	9.45
sd:	311	1.42	10.6	938	13100

	CNST	HILL	GNLS
AIC:	243.54	232.85	236.85
PROB:	0	0.88	0.12
RMSE:	100.77	93.28	93.28

MAX_MEAN: 100 MAX_MED: 100 BMAD: 22.8

COFF: 68.4 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS: 10; 6



ASSAY: AEID2508 (NHEERL_MEA_dev_interburst_interval_m

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36470941

HILL MODEL (in red):

	tp	ga	gw
val:	120	1.75	2.82
sd:	128	0.605	4.36

GAIN-LOSS MODEL (in blue):

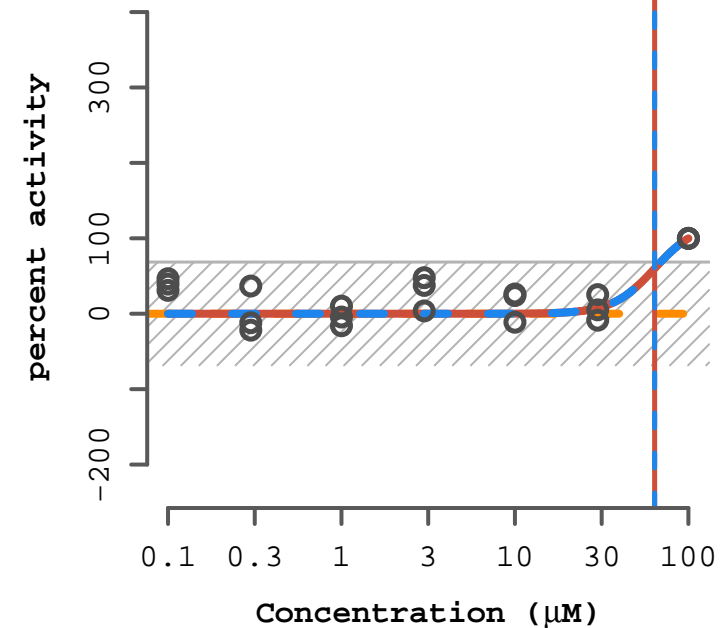
	tp	ga	gw	la	lw
val:	120	1.75	2.82	2.78	13.2
sd:	129	0.608	4.38	23000	384000

	CNST	HILL	GNLS
AIC:	216.21	189.58	193.58
PROB:	0	0.88	0.12
RMSE:	43.28	18.59	18.59

MAX_MEAN: 100 MAX_MED: 100 BMAD: 22.5

COFF: 67.6 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS: 6



ASSAY: AEID2510 (NHEERL_MEA_dev_network_spike_number_6)

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36471438

HILL MODEL (in red):

	tp	ga	gw
val:	120	1.81	3.58
sd:	379	1.54	13.9

GAIN-LOSS MODEL (in blue):

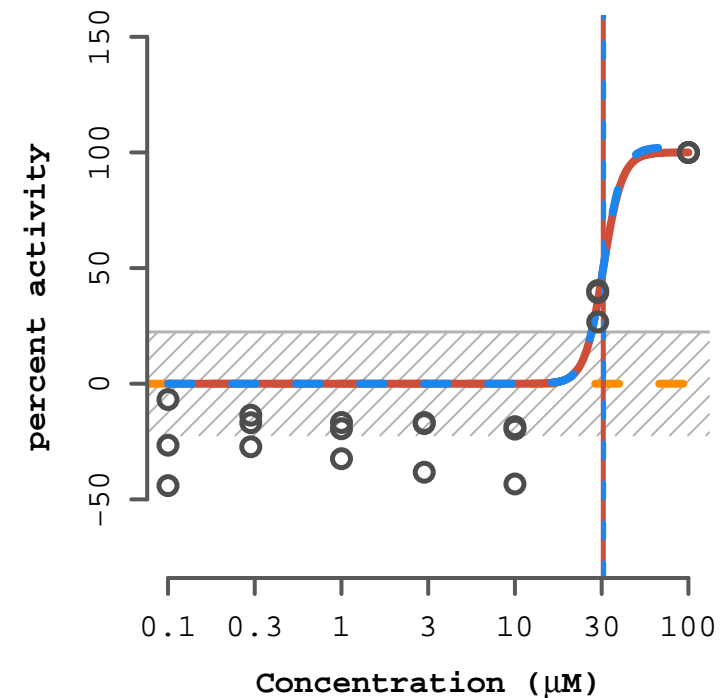
	tp	ga	gw	la	lw
val:	120	1.81	3.58	3.47	17.3
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	220.73	203.87	207.87
PROB:	0	0.88	0.12
RMSE:	45.18	24.58	24.58

MAX_MEAN: 100 MAX_MED: 100 BMAD: 22.8

COFF: 68.5 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS: 6



ASSAY: AEID2512 (NHEERL_MEA_dev_network_spike_peak_dn

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36471818

HILL MODEL (in red):

	tp	ga	gw
val:	100	1.51	8
sd:	9.86	0.0825	19.7

GAIN-LOSS MODEL (in blue):

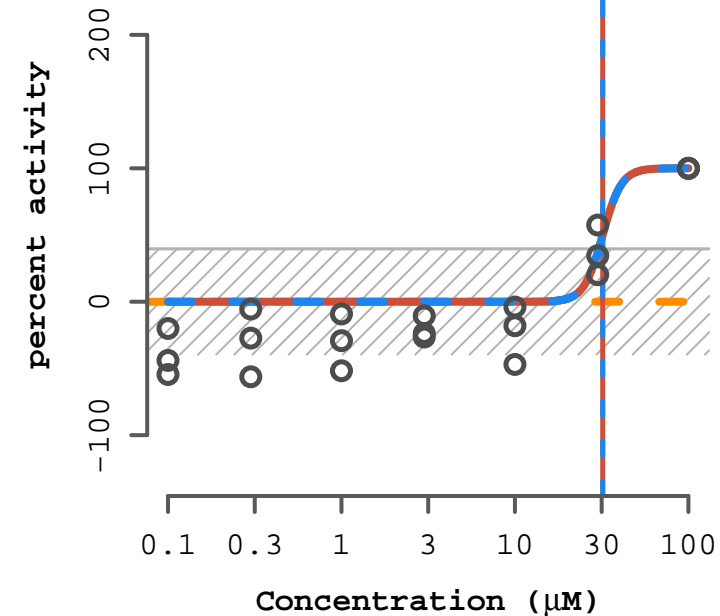
	tp	ga	gw	la	lw
val:	102	1.51	8	2.18	9.14
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	222.07	199.75	203.75
PROB:	0	0.88	0.12
RMSE:	45.85	22.23	22.23

MAX_MEAN: 100 MAX_MED: 100 BMAD: 7.46

COFF: 22.4 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID2514 (NHEERL_MEA_dev_spike_duration_mean_d)

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36472283

HILL MODEL (in red):

	tp	ga	gw
val:	100	1.51	8
sd:	12.4	0.113	29.5

GAIN-LOSS MODEL (in blue):

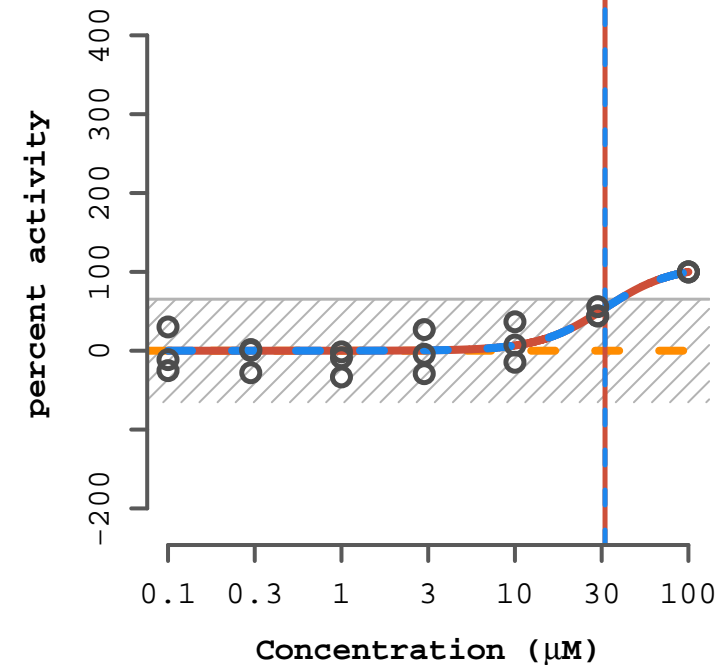
	tp	ga	gw	la	lw
val:	100	1.51	8	3.99	14.5
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	226.77	210.17	214.17
PROB:	0	0.88	0.12
RMSE:	49.61	28.85	28.85

MAX_MEAN: 100 MAX_MED: 100 BMAD: 13.2

COFF: 39.6 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS: 6



ASSAY: AEID2516 (NHEERL_MEA_dev_network_spike_duration)

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36472863

HILL MODEL (in red):

	tp	ga	gw
val:	108	1.52	2.28
sd:	21.4	0.122	1.65

GAIN-LOSS MODEL (in blue):

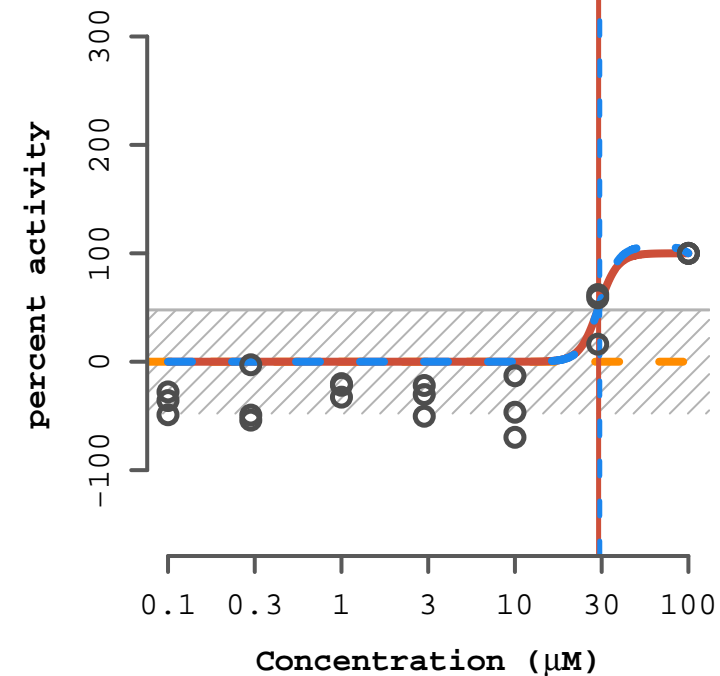
	tp	ga	gw	la	lw
val:	108	1.52	2.28	2.37	18
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	221.44	189.68	193.68
PROB:	0	0.88	0.12
RMSE:	45.71	17.84	17.84

MAX_MEAN: 100 MAX_MED: 100 BMAD: 21.8

COFF: 65.4 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS: 6



ASSAY: AEID2520 (NHEERL_MEA_dev_per_network_spike_spi)

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36473906

HILL MODEL (in red):

	tp	ga	gw
val:	100	1.48	8
sd:	15.4	0.0459	24.5

GAIN-LOSS MODEL (in blue):

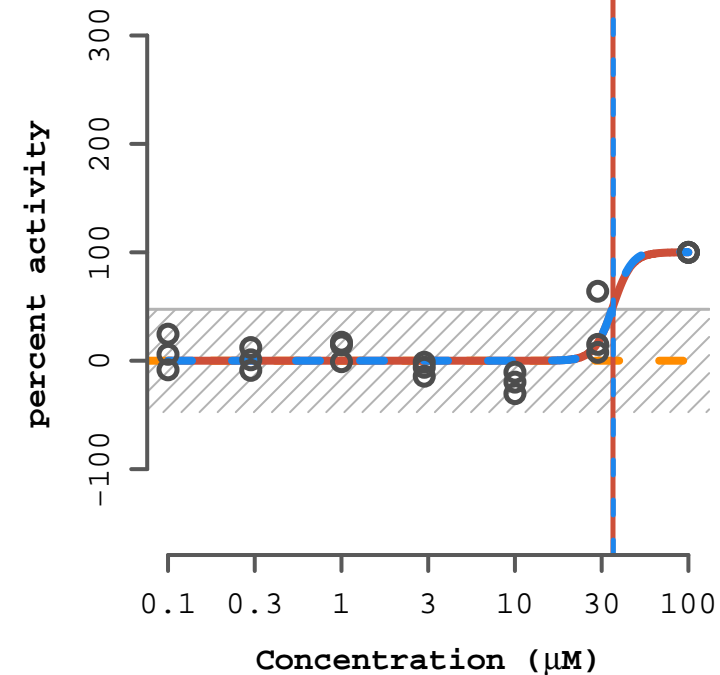
	tp	ga	gw	la	lw
val:	107	1.49	8	2.13	8.76
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	231.24	218	222
PROB:	0	0.88	0.12
RMSE:	53.63	33.91	33.91

MAX_MEAN: 100 MAX_MED: 100 BMAD: 15.9

COFF: 47.8 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID2522 (NHEERL_MEA_dev_per_network_spike_spi)

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36474196

HILL MODEL (in red):

	tp	ga	gw
val:	100	1.57	7.99
sd:	6.03	0.221	19.9

GAIN-LOSS MODEL (in blue):

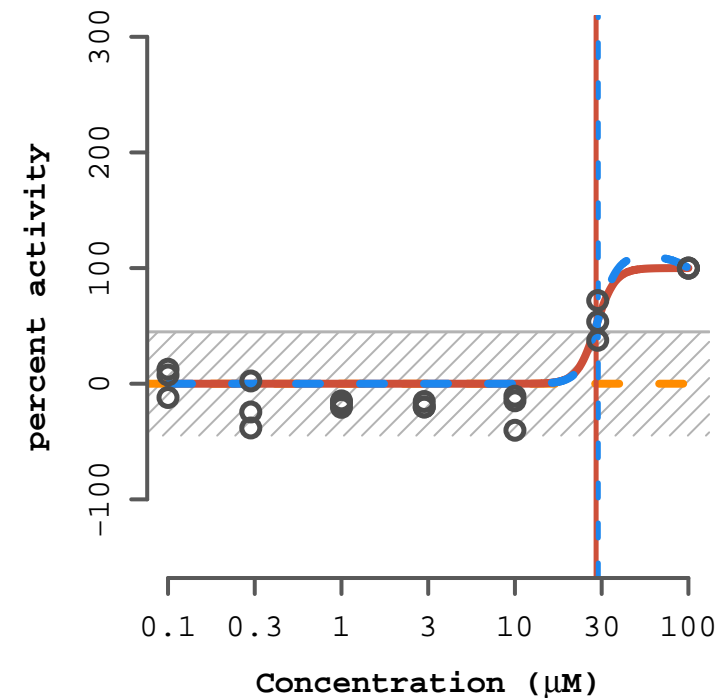
	tp	ga	gw	la	lw
val:	104	1.57	8	3.05	1.37
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	213.61	182.11	186.11
PROB:	0	0.88	0.12
RMSE:	42.26	16.11	16.11

MAX_MEAN: 100 MAX_MED: 100 BMAD: 15.8

COFF: 47.4 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS: 6



ASSAY: AEID2524 (NHEERL_MEA_dev_correlation_coefficie

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36474806

HILL MODEL (in red):

	tp	ga	gw
val:	100	1.47	8
sd:	8.02	0.0295	15.4

GAIN-LOSS MODEL (in blue):

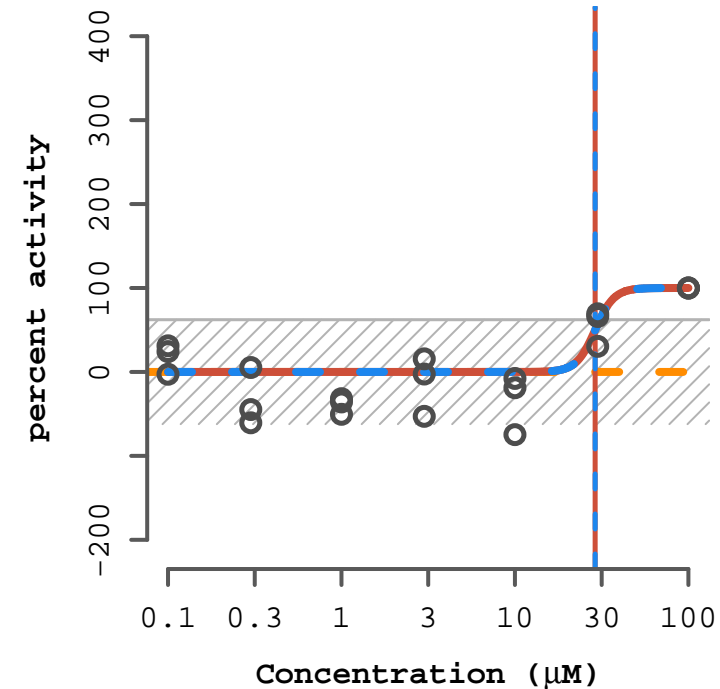
	tp	ga	gw	la	lw
val:	112	1.48	7.96	2.23	4.04
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	222.32	191.01	195.01
PROB:	0	0.88	0.12
RMSE:	46.71	18.15	18.15

MAX_MEAN: 100 MAX_MED: 100 BMAD: 15

COFF: 44.9 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID2526 (NHEERL_MEA_dev_mutual_information_no:

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36475108

HILL MODEL (in red):

	tp	ga	gw
val:	100	1.46	8
sd:	13.5	0.0542	21.5

GAIN-LOSS MODEL (in blue):

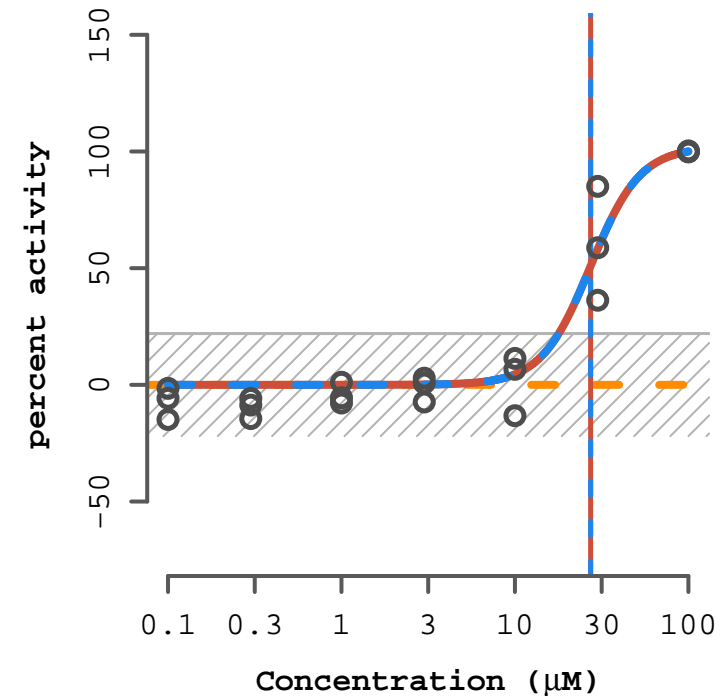
	tp	ga	gw	la	lw
val:	100	1.46	8	3.69	9.64
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	231.23	214.41	218.41
PROB:	0	0.88	0.12
RMSE:	54	32.42	32.42

MAX_MEAN: 100 MAX_MED: 100 BMAD: 20.7

COFF: 62.2 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID2529 (NHEERL_MEA_dev_LDH_up)

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36475555

HILL MODEL (in red):

	tp	ga	gw
val:	102	1.44	3.05
sd:	5.39	0.0476	1.25

GAIN-LOSS MODEL (in blue):

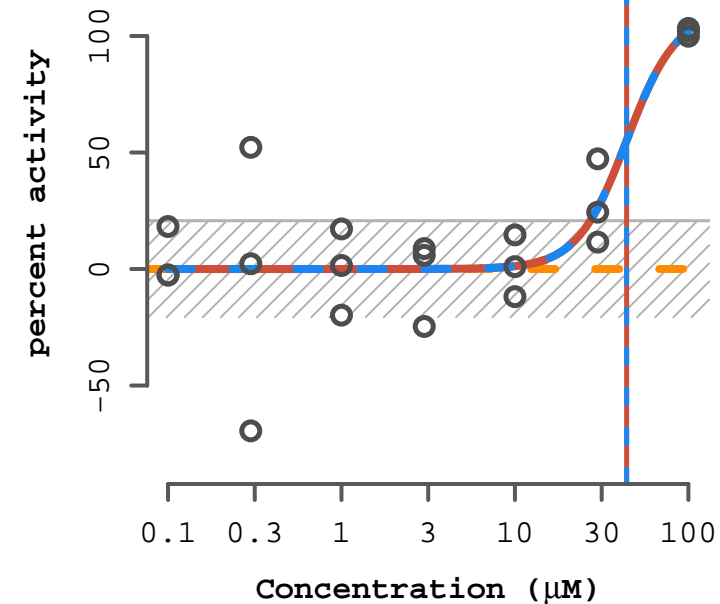
	tp	ga	gw	la	lw
val:	102	1.44	3.05	3.31	14.9
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	217.75	164.83	168.83
PROB:	0	0.88	0.12
RMSE:	45.3	10.46	10.46

MAX_MEAN: 100 MAX_MED: 100 BMAD: 7.33

COFF: 22 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID2530 (NHEERL_MEA_dev_AB_dn)

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36475831

HILL MODEL (in red):

	tp	ga	gw
val:	110	1.64	3.03
sd:	76.9	0.509	6.67

GAIN-LOSS MODEL (in blue):

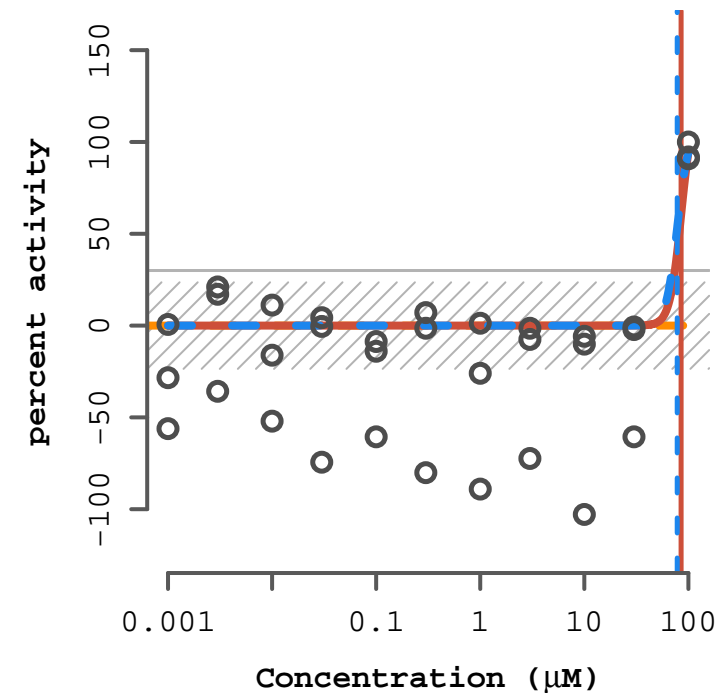
	tp	ga	gw	la	lw
val:	110	1.64	3.03	3.69	5.61
sd:	77.1	0.51	6.69	119000	657000

	CNST	HILL	GNLS
AIC:	219.58	191.98	195.98
PROB:	0	0.88	0.12
RMSE:	45.62	22.18	22.18

MAX_MEAN: 102 MAX_MED: 102 BMAD: 6.91

COFF: 20.7 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS: 10



ASSAY: AEID2777 (MUNDY_HCI_Cortical_NOG_BPCount_loss)

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36488755

HILL MODEL (in red):

	tp	ga	gw
val:	120	1.93	8
sd:	529	1.02	25.9

GAIN-LOSS MODEL (in blue):

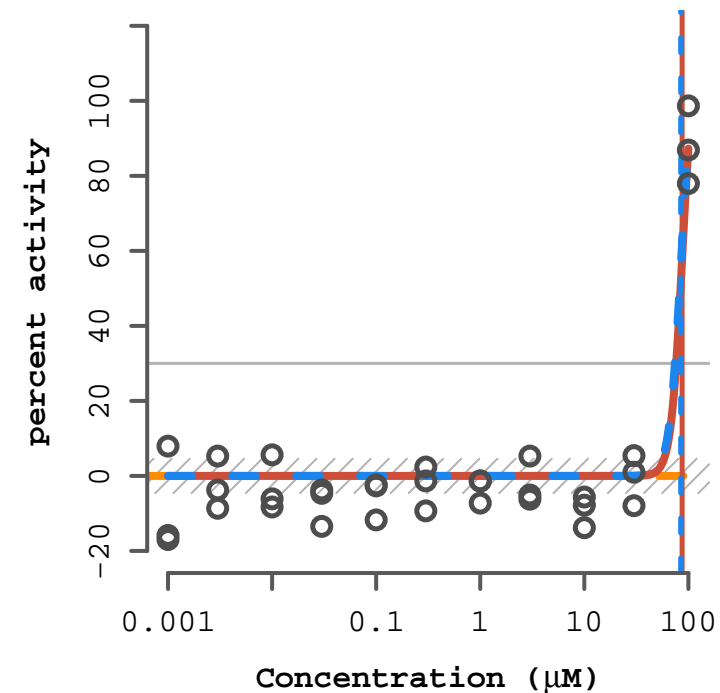
	tp	ga	gw	la	lw
val:	107	1.89	8	3.99	17.8
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	353.25	342.69	346.69
PROB:	0	0.88	0.12
RMSE:	49.23	40.21	40.21

MAX_MEAN: 94.2 MAX_MED: 91.9 BMAD: 7.86

COFF: 30 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS: 10; 6



ASSAY: AEID2778 (MUNDY_HCI_Cortical_NOG_NeuriteCount_

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36488713

HILL MODEL (in red):

	tp	ga	gw
val:	116	1.94	8
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

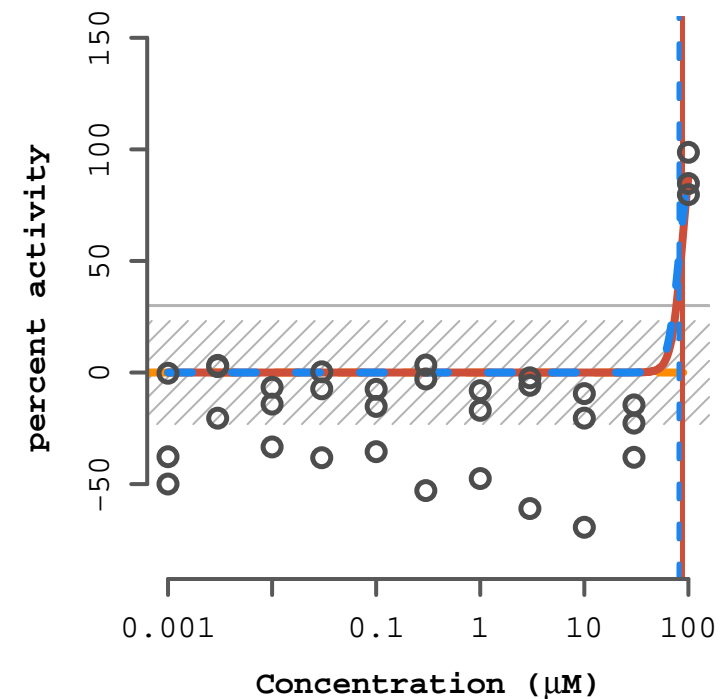
	tp	ga	gw	la	lw
val:	111	1.93	7.69	2.37	12.7
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	283.43	241.5	245.5
PROB:	0	0.88	0.12
RMSE:	27.64	7.9	7.9

MAX_MEAN: 87.8 MAX_MED: 86.9 BMAD: 1.53

COFF: 30 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS: 6



ASSAY: AEID2779 (MUNDY_HCI_Cortical_NOG_NeuriteLength

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36488622

HILL MODEL (in red):

	tp	ga	gw
val:	118	1.94	8
sd:	304	0.408	22.8

GAIN-LOSS MODEL (in blue):

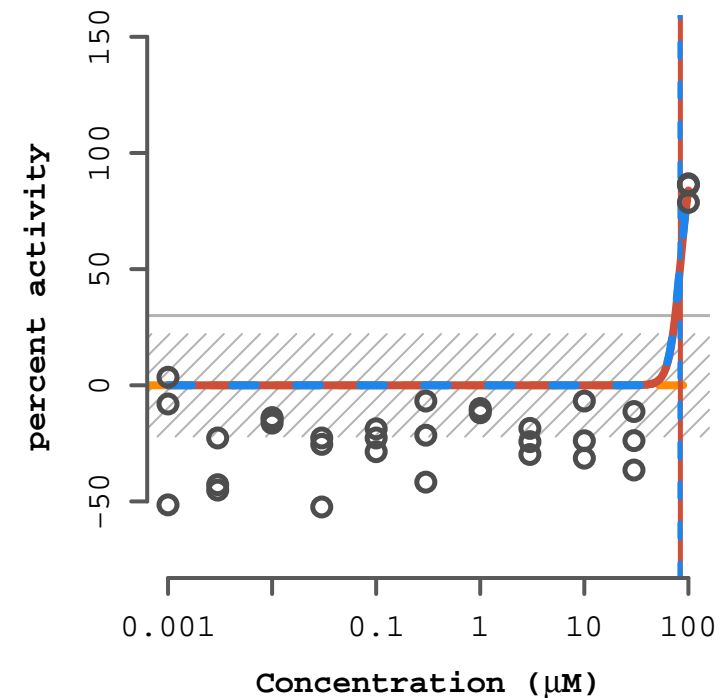
	tp	ga	gw	la	lw
val:	104	1.91	8	4	17.4
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	335.46	320.75	324.75
PROB:	0	0.88	0.12
RMSE:	38.42	27.86	27.86

MAX_MEAN: 87.7 MAX_MED: 84.7 BMAD: 7.71

COFF: 30 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS: 6



ASSAY: AEID2780 (MUNDY_HCI_Cortical_NOG_NeuronCount_1)

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36488499

HILL MODEL (in red):

	tp	ga	gw
val:	104	1.92	8
sd:	389	0.972	16.6

GAIN-LOSS MODEL (in blue):

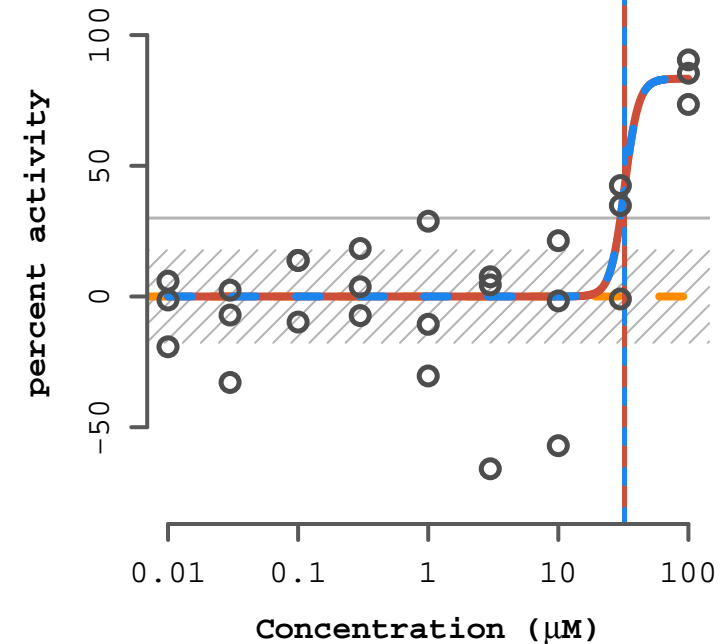
	tp	ga	gw	la	lw
val:	104	1.92	8	3.95	0.999
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	332.53	318.87	322.87
PROB:	0	0.88	0.12
RMSE:	35.91	25.49	25.49

MAX_MEAN: 83.9 MAX_MED: 86.2 BMAD: 7.36

COFF: 30 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS: 6



ASSAY: AEID2781 (MUNDY_HCI_Cortical_Synap&Neur_Matur_1

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36489437

HILL MODEL (in red):

	tp	ga	gw
val:	83.3	1.51	7.98
sd:	8.79	0.201	50.3

GAIN-LOSS MODEL (in blue):

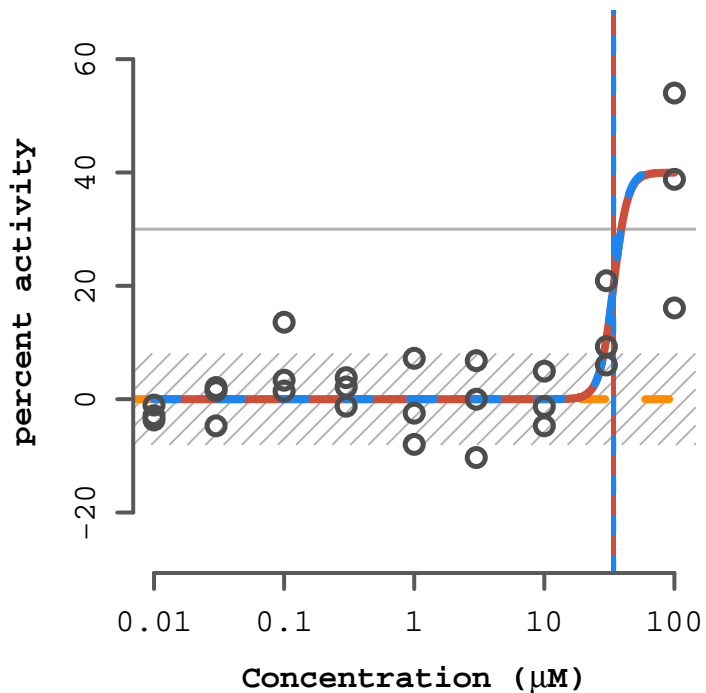
	tp	ga	gw	la	lw
val:	83.3	1.51	7.93	3.79	17.7
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	271.04	249.36	253.36
PROB:	0	0.88	0.12
RMSE:	36.68	22.53	22.53

MAX_MEAN: 83.1 MAX_MED: 85.4 BMAD: 5.91

COFF: 30 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID2783 (MUNDY_HCI_Cortical_Synap&Neur_Matur_I

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36489338

HILL MODEL (in red):

	tp	ga	gw
val:	40	1.53	8
sd:	5.38	0.172	24.9

GAIN-LOSS MODEL (in blue):

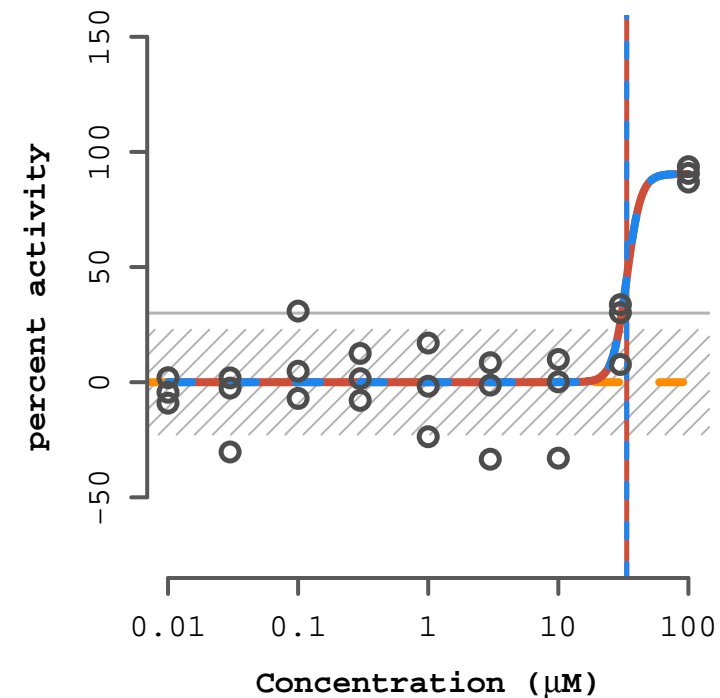
	tp	ga	gw	la	lw
val:	40.3	1.53	7.97	2.25	8.44
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	209.89	189.28	193.28
PROB:	0	0.88	0.12
RMSE:	14.7	7.43	7.43

MAX_MEAN: 36.3 MAX_MED: 38.8 BMAD: 2.66

COFF: 30 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS: 17



ASSAY: AEID2784 (MUNDY_HCI_Cortical_Synap&Neur_Matur_1

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36489272

HILL MODEL (in red):

	tp	ga	gw
val:	90.4	1.53	8
sd:	5.68	0.143	23.6

GAIN-LOSS MODEL (in blue):

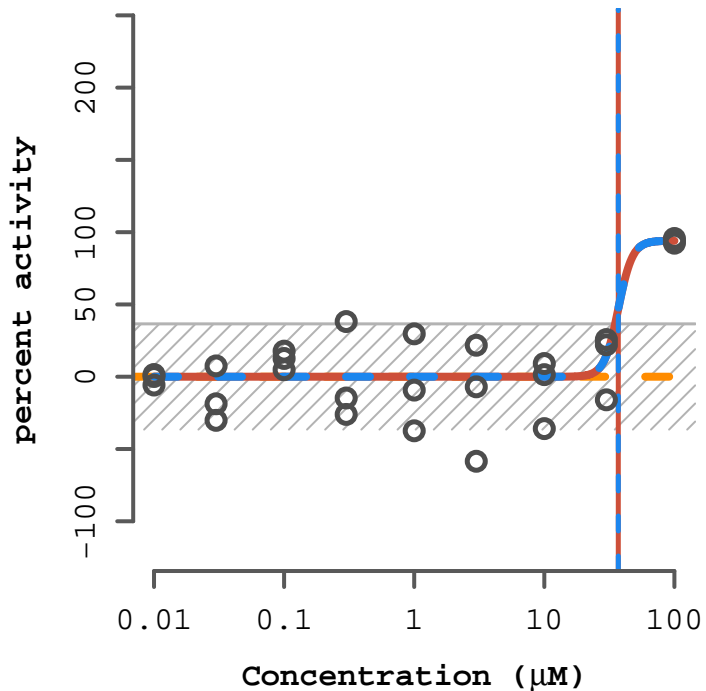
	tp	ga	gw	la	lw
val:	90.4	1.53	7.99	3.89	2.73
sd:	9.88	0.146	23.8	4790	6890

	CNST	HILL	GNLS
AIC:	262.9	228.4	232.4
PROB:	0	0.88	0.12
RMSE:	34.52	14.84	14.84

MAX_MEAN: 90.4 MAX_MED: 90.7 BMAD: 7.6

COFF: 30 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID2786 (MUNDY_HCI_Cortical_Synap&Neur_Matur_1

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36489071

HILL MODEL (in red):

	tp	ga	gw
val:	94.1	1.57	8
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

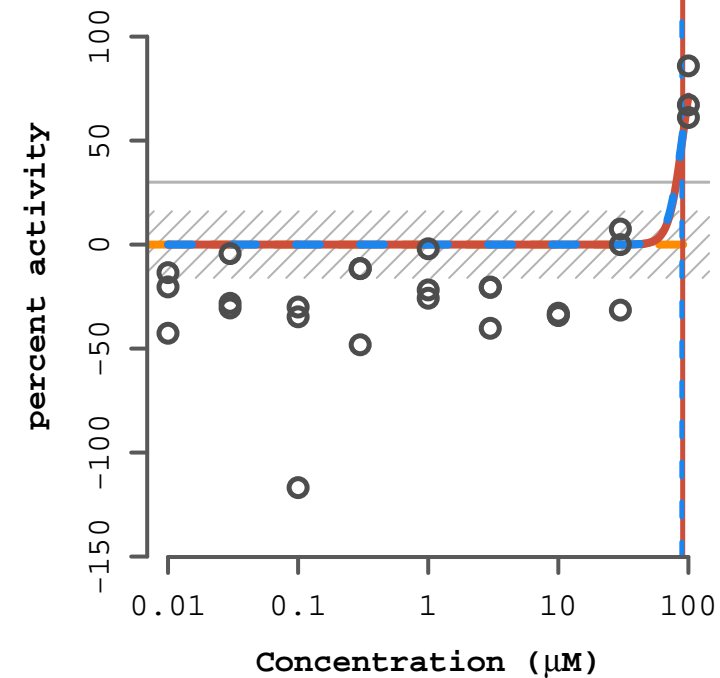
	tp	ga	gw	la	lw
val:	94.1	1.57	8	3.89	1.9
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	272.51	251.54	255.54
PROB:	0	0.88	0.12
RMSE:	38.4	21.94	21.94

MAX_MEAN: 94 MAX_MED: 94 BMAD: 12.2

COFF: 36.6 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS: 6



ASSAY: AEID2787 (MUNDY_HCI_Cortical_Synap&Neur_Matur_1

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36488905

HILL MODEL (in red):

	tp	ga	gw
val:	103	1.96	8
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

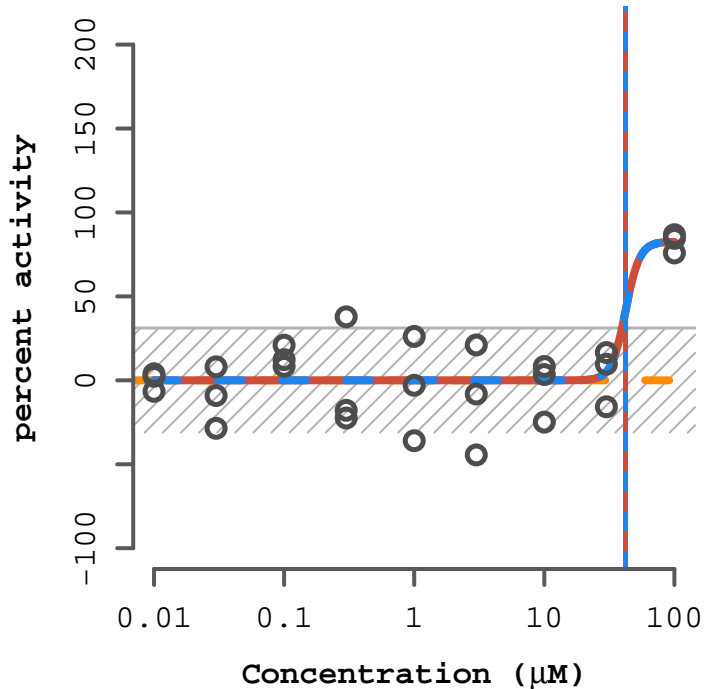
	tp	ga	gw	la	lw
val:	99.9	1.95	7.83	3.59	2.04
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	279.58	272.36	276.36
PROB:	0.02	0.86	0.12
RMSE:	41.35	33.81	33.81

MAX_MEAN: 71.4 MAX_MED: 67.2 BMAD: 5.35

COFF: 30 HIT-CALL: 1 FITC: 42 ACTP: 0.98

FLAGS: 10; 6



ASSAY: AEID2788 (MUNDY_HCI_Cortical_Synap&Neur_Matur_)

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36489477

HILL MODEL (in red):

	tp	ga	gw
val:	82.6	1.62	7.99
sd:	11.6	1.53	82.7

GAIN-LOSS MODEL (in blue):

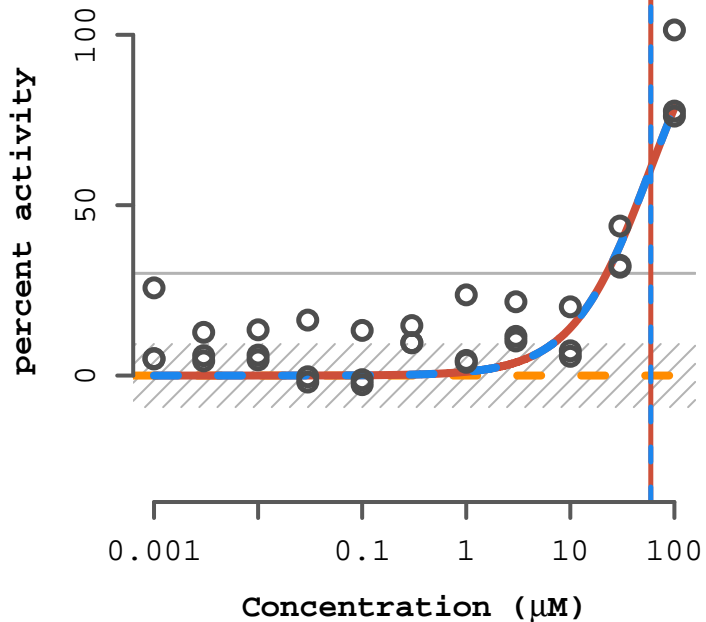
	tp	ga	gw	la	lw
val:	82.6	1.62	7.97	3.96	6.8
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	264.8	244.83	248.83
PROB:	0	0.88	0.12
RMSE:	33.43	19.02	19.02

MAX_MEAN: 82.4 MAX_MED: 84.6 BMAD: 10.4

COFF: 31.2 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS: 6



ASSAY: AEID2793 (MUNDY_HCI_hNP1_Casp3_7_gain)

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36488072

HILL MODEL (in red):

	tp	ga	gw
val:	122	1.77	1.15
sd:	43.3	0.304	0.455

GAIN-LOSS MODEL (in blue):

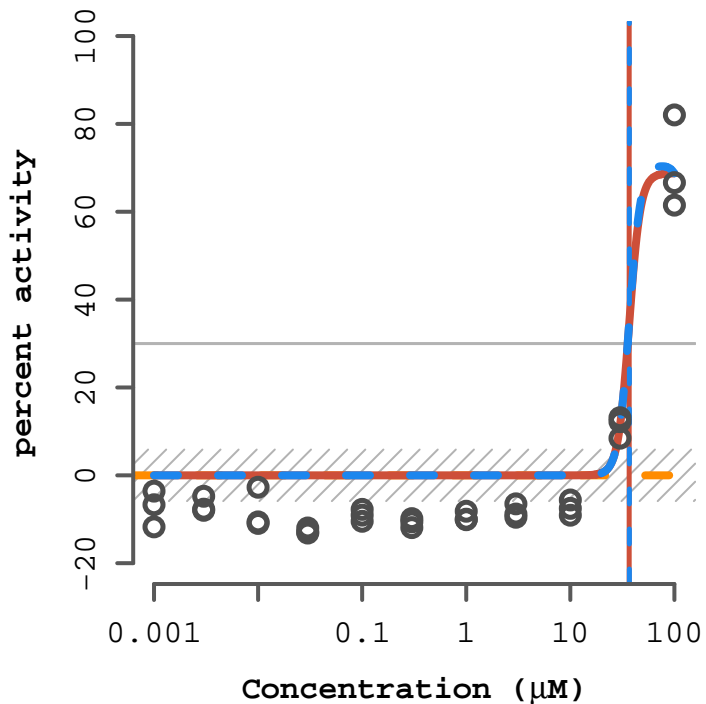
	tp	ga	gw	la	lw
val:	122	1.77	1.15	3.99	14.8
sd:	NA	NA	NA	NA	NA

	CNST	HILL	GNLS
AIC:	308.99	258.53	262.53
PROB:	0	0.88	0.12
RMSE:	30.11	10.64	10.64

MAX_MEAN: 85.1 MAX_MED: 77.6 BMAD: 3.09

COFF: 30 HIT-CALL: 1 FITC: 42 ACTP: 1

FLAGS:



ASSAY: AEID2794 (MUNDY_HCI_hNP1_CellTiter_loss)

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36488838

HILL MODEL (in red):

	tp	ga	gw
val:	68.8	1.57	8
sd:	NaN	NaN	NaN

GAIN-LOSS MODEL (in blue):

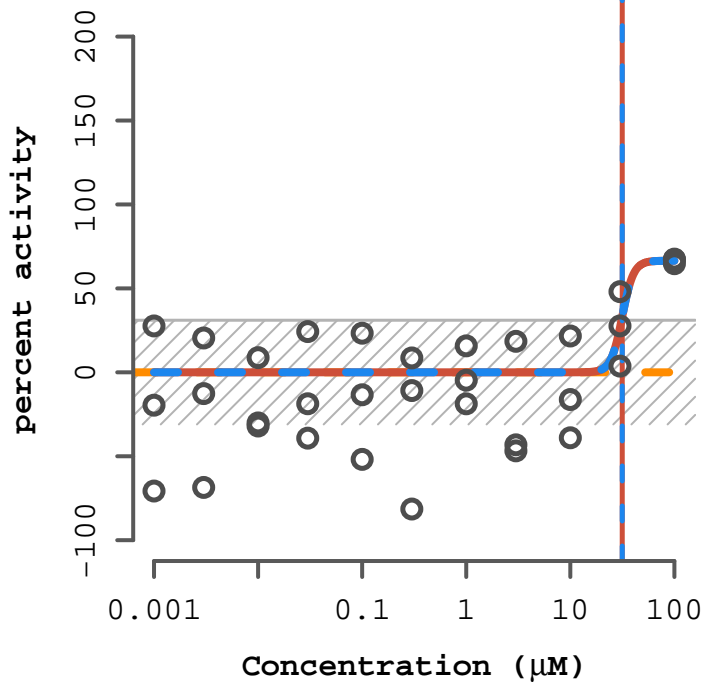
	tp	ga	gw	la	lw
val:	70.8	1.57	8	2.17	8.8
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	285.84	251.57	255.57
PROB:	0	0.88	0.12
RMSE:	23.13	8.8	8.8

MAX_MEAN: 70.1 MAX_MED: 66.6 BMAD: 1.96

COFF: 30 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS:



ASSAY: AEID2795 (MUNDY_HCI_hNPl_Pro_MeanAvgInten_loss

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36489772

HILL MODEL (in red):

	tp	ga	gw
val:	66.5	1.5	8
sd:	13.5	0.158	54.2

GAIN-LOSS MODEL (in blue):

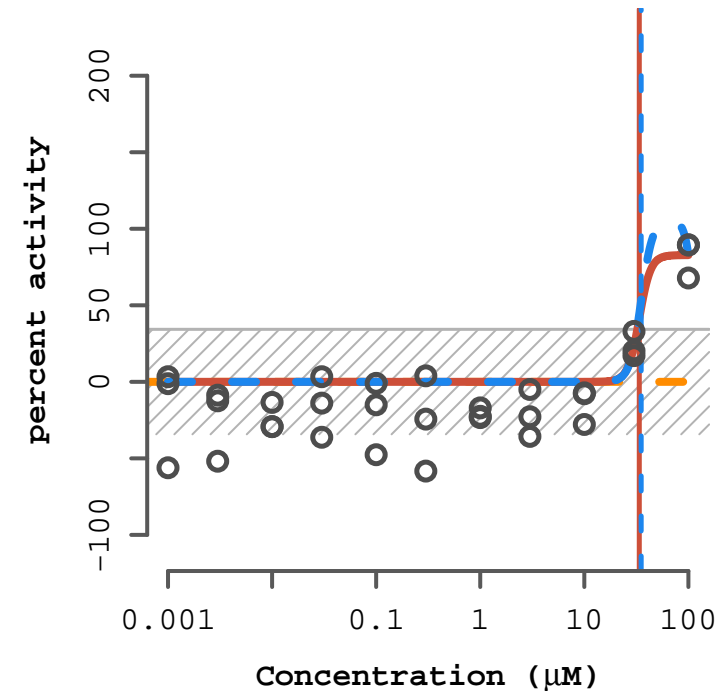
	tp	ga	gw	la	lw
val:	66.5	1.5	8	4	4.26
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	340.14	331.66	335.66
PROB:	0.01	0.87	0.12
RMSE:	38.82	32.28	32.28

MAX_MEAN: 66.5 MAX_MED: 67.2 BMAD: 10.3

COFF: 31 HIT-CALL: 1 FITC: 41 ACTP: 0.99

FLAGS: 10; 6



ASSAY: AEID2797 (MUNDY_HCI_hNPl_Pro_ResponderAvgInten_

NAME: Tribufos

CHID: 24174 CASRN: 78-48-8

SPID(S): TT0000177F03

M4ID: 36489650

HILL MODEL (in red):

	tp	ga	gw
val:	82.8	1.53	8
sd:	11.2	0.212	32.9

GAIN-LOSS MODEL (in blue):

	tp	ga	gw	la	lw
val:	106	1.55	8	2.05	11.1
sd:	NaN	NaN	NaN	NaN	NaN

	CNST	HILL	GNLS
AIC:	331.52	314.09	318.09
PROB:	0	0.88	0.12
RMSE:	35.86	24.91	24.91

MAX_MEAN: 82.3 MAX_MED: 89.4 BMAD: 11.4

COFF: 34.3 HIT-CALL: 1 FITC: 41 ACTP: 1

FLAGS: 6