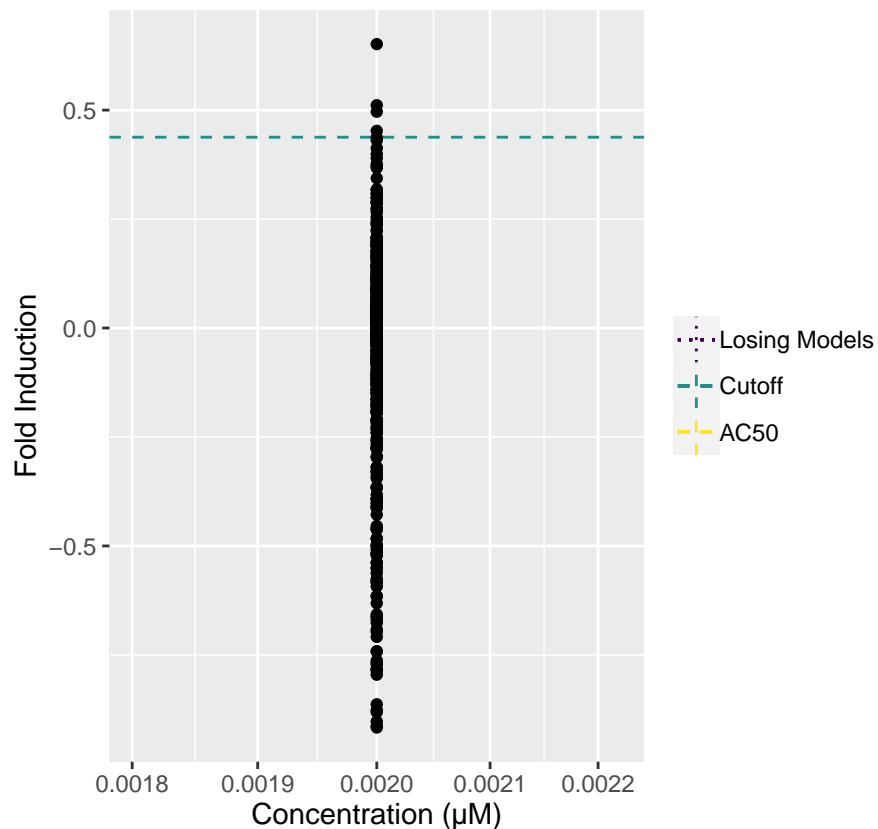


NA (NA) NA

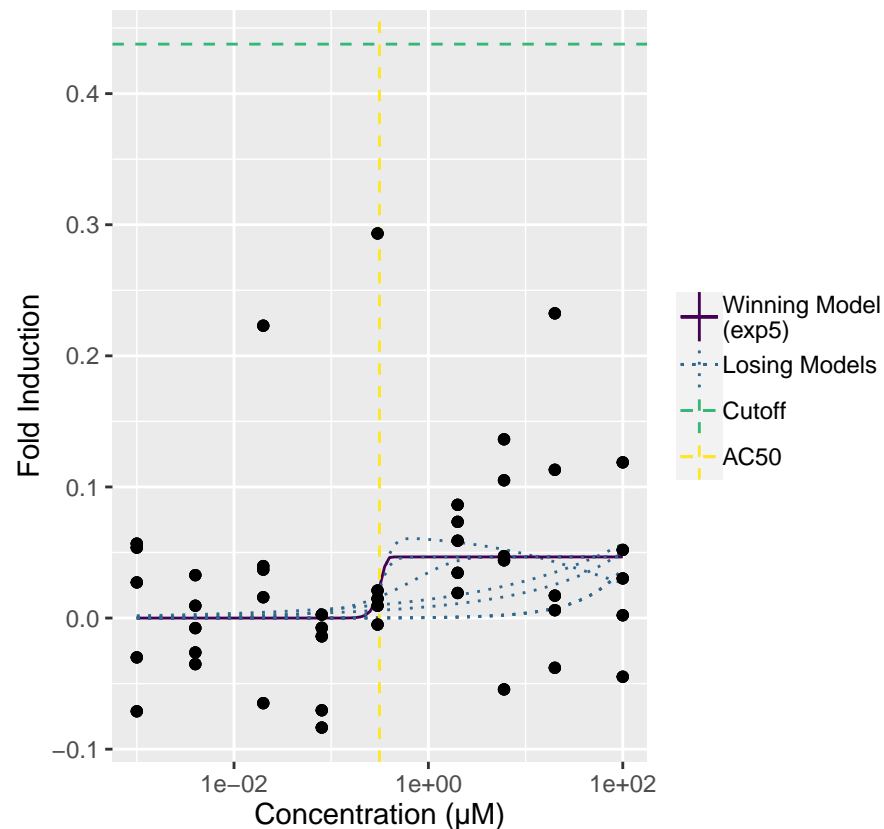
SPID: DMSO + FSK AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
0.000	NA	NA
model	aic	rme
cnst	NA	NA
hill	NA	NA
gnls	NA	NA
poly1	NA	NA
poly2	NA	NA
pow	NA	NA
exp2	NA	NA
exp3	NA	NA
exp4	NA	NA
exp5	NA	NA

Atrazine (1912-24-9) DTXSID9020112

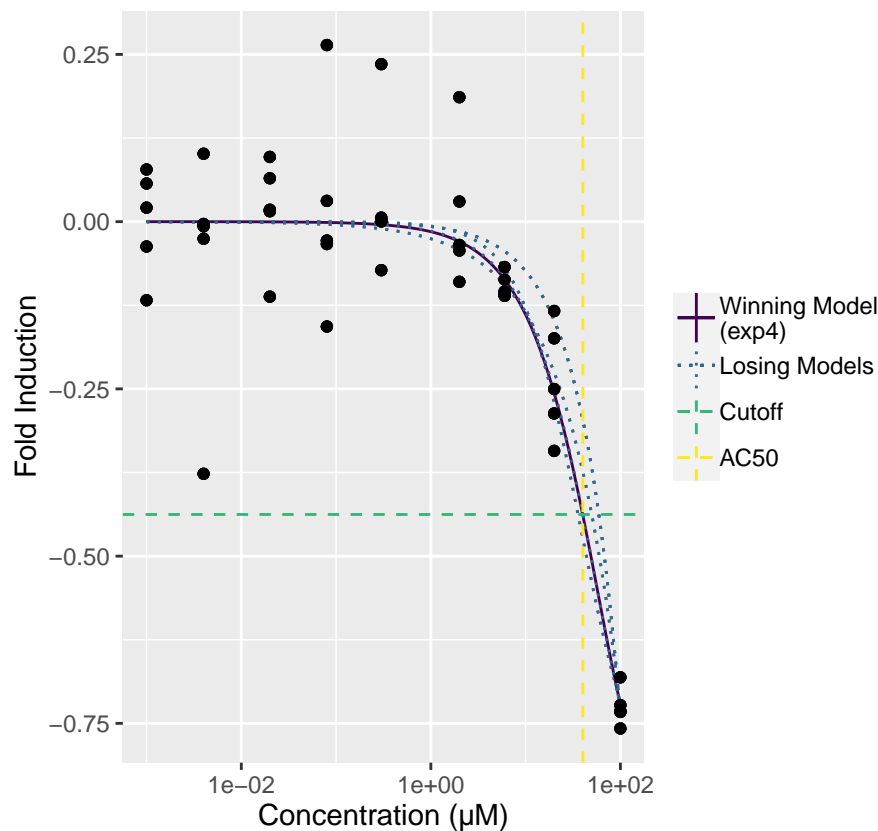
SPID: ES214_38_38 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
0.000	NA	0.314
model	aic	rme
hill	-344.599	0.075
exp5	-344.599	0.075
exp4	-344.578	0.075
gnls	-343.358	0.075
pow	-330.537	0.078
exp3	-324.609	0.079
poly1	-318.470	0.082
exp2	-316.461	0.082
poly2	-316.458	0.082
cnst	-314.792	0.084

Aminoglutethimide (125-84-8) DTXSID8022589

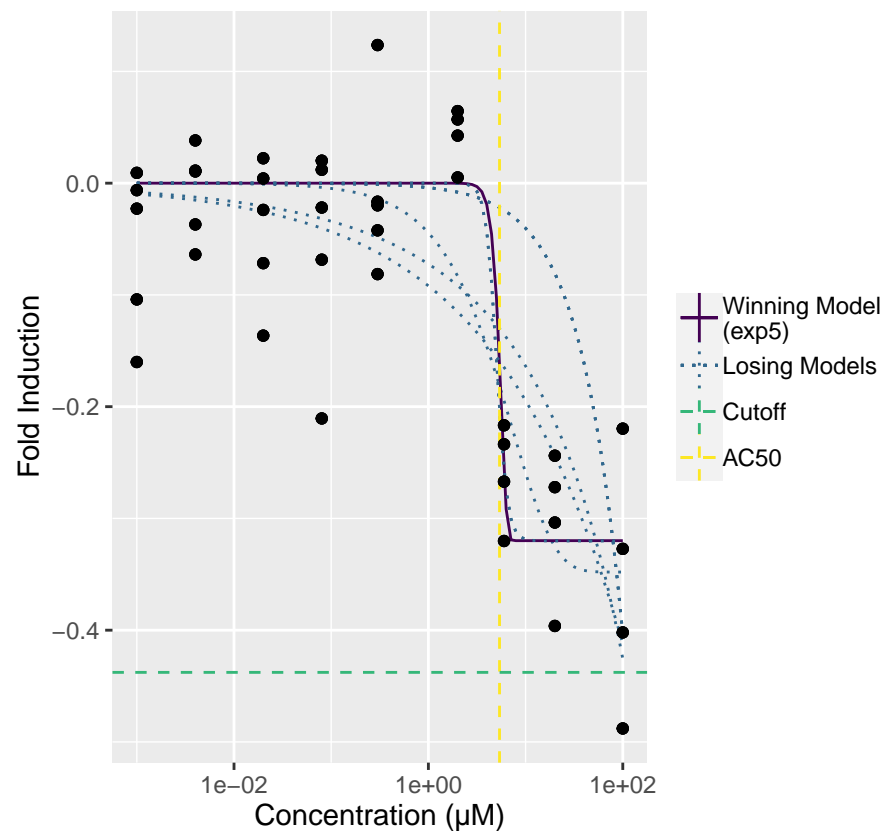
SPID: ES214_37_37 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
1.000	22.945	40.181
model	aic	rme
exp4	-272.676	0.100
pow	-271.638	0.101
exp5	-270.789	0.100
exp3	-269.550	0.101
hill	-266.630	0.101
gnls	-262.630	0.101
poly1	-248.021	0.105
exp2	-245.976	0.105
poly2	-245.957	0.105
cnst	-5.099	0.275

Benomyl (17804-35-2) DTXSID5023900

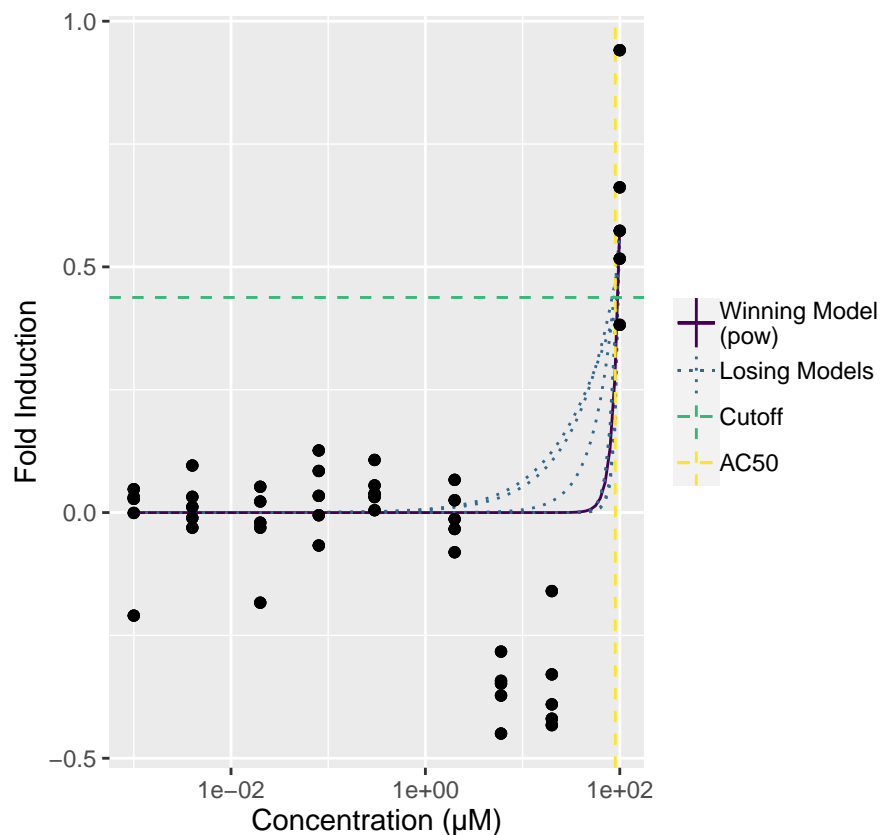
SPID: ES214_39_39 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
0.000	NA	5.394
model	aic	rme
exp5	-291.714	0.073
hill	-291.675	0.073
gnls	-287.675	0.073
exp4	-251.637	0.083
pow	-224.269	0.093
exp3	-214.077	0.095
poly1	-160.207	0.125
exp2	-158.176	0.125
poly2	-158.162	0.125
cnst	-73.065	0.183

Bisphenol A (80-05-7) DTXSID7020182

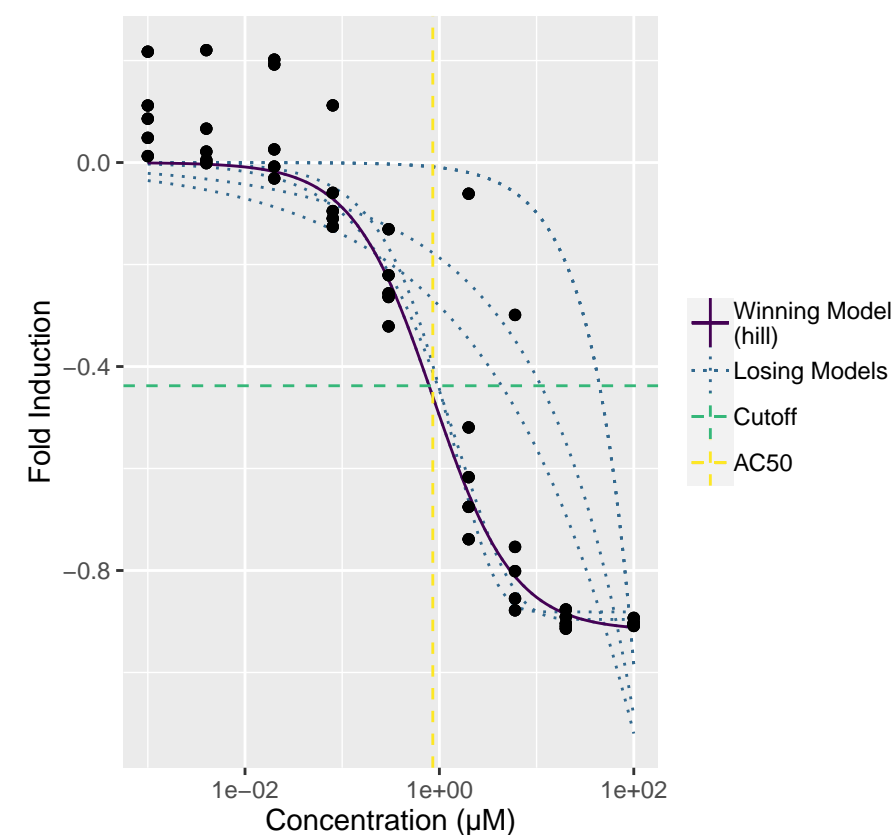
SPID: ES214_40_40 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
1.000	89.673	89.889
model	aic	rme
pow	-69.009	0.191
exp2	-68.994	0.191
hill	-67.013	0.191
exp3	-67.013	0.191
exp5	-67.013	0.191
gnls	-63.013	0.191
poly2	-62.538	0.197
poly1	-35.566	0.222
exp4	-18.315	0.234
cnst	21.894	0.280

Clotrimazole (23593-75-1) DTXSID7029871

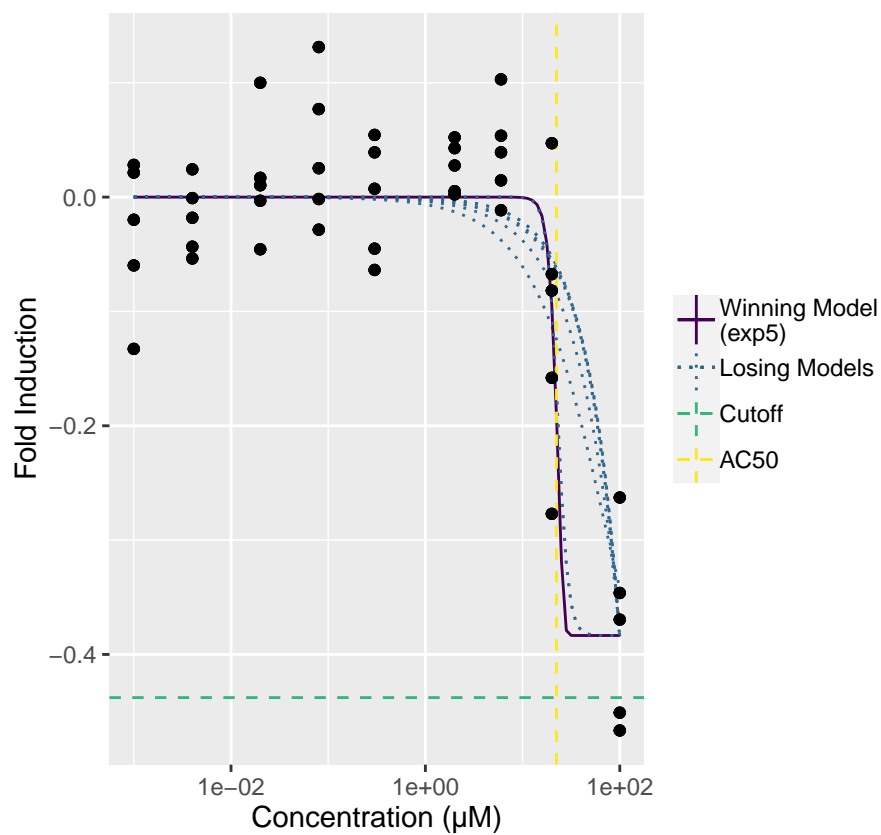
SPID: ES214_42_42 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
1.000	0.403	0.856
model	aic	rme
hill	-211.776	0.144
gnls	-207.776	0.144
exp5	-204.422	0.145
exp4	-191.256	0.152
pow	-20.103	0.205
exp3	27.409	0.250
poly1	134.644	0.394
exp2	136.677	0.394
poly2	136.690	0.394
cnst	227.916	0.540

Butylparaben (94-26-8) DTXSID3020209

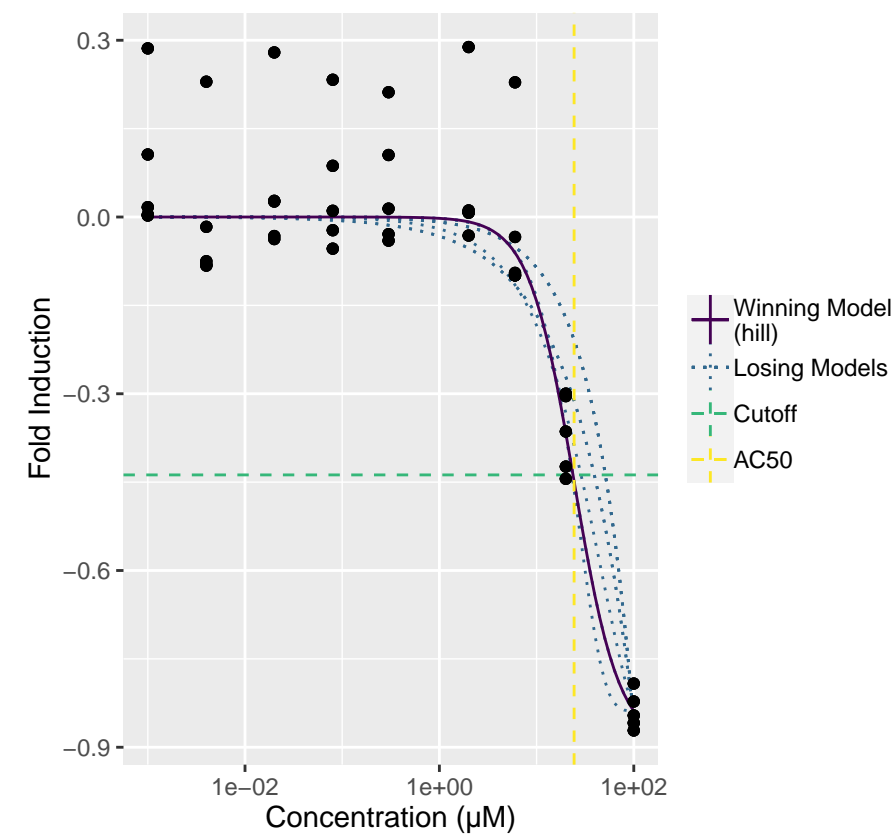
SPID: ES214_41_41 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
0.000	NA	22.330
model	aic	rme
exp5	-355.491	0.064
hill	-355.490	0.064
gnls	-351.490	0.064
pow	-346.087	0.067
poly1	-344.821	0.067
poly2	-344.217	0.067
exp2	-344.060	0.067
exp3	-344.053	0.067
exp4	-328.550	0.069
cnst	-188.336	0.146

Cyproconazole (94361-06-5) DTXSID0032601

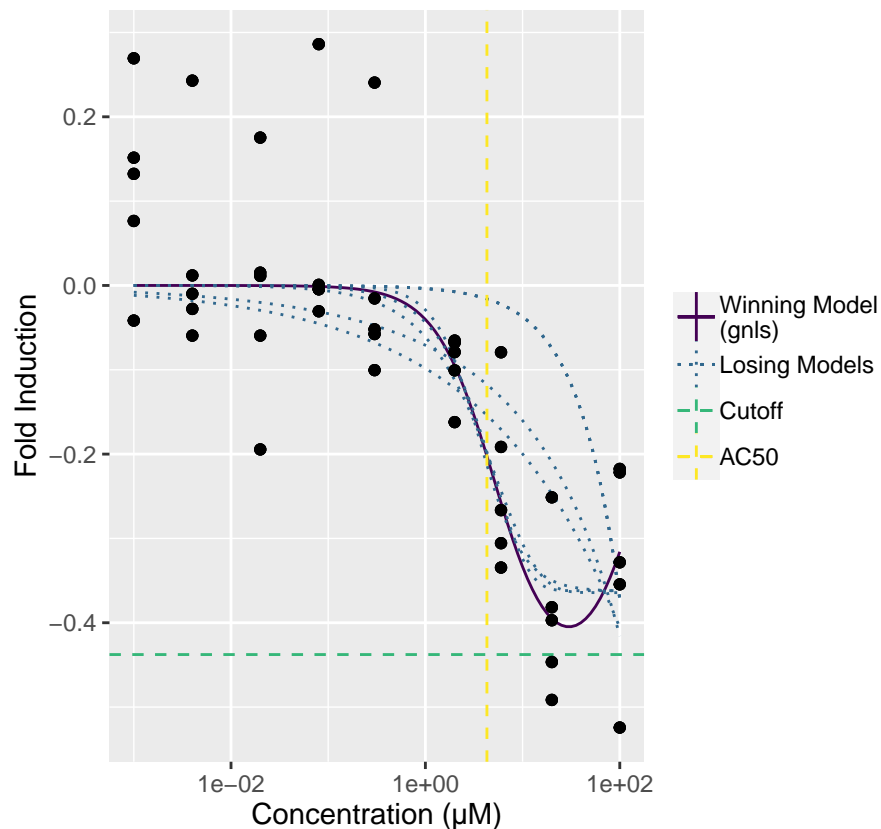
SPID: ES214_43_43 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
1.000	16.257	24.328
model	aic	rme
hill	-230.026	0.113
exp5	-229.807	0.113
gnls	-226.026	0.113
exp4	-216.022	0.120
pow	-194.831	0.125
exp3	-192.689	0.125
poly1	-172.889	0.131
exp2	-170.845	0.131
poly2	-170.826	0.131
cnst	47.770	0.325

Danazol (17230-88-5) DTXSID2022880

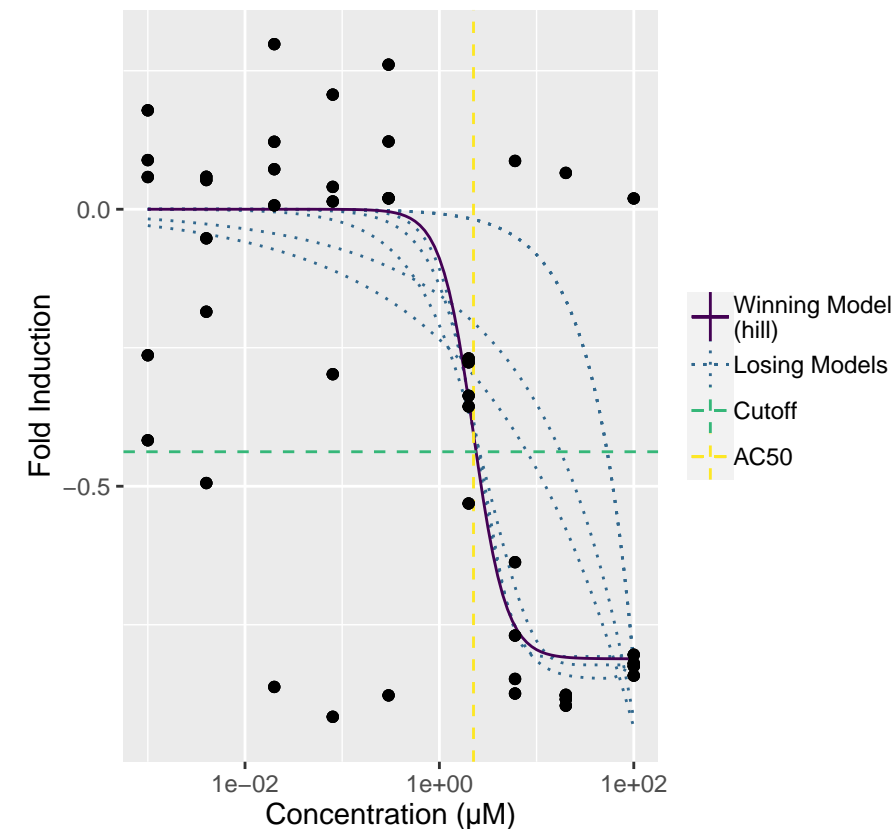
SPID: ES214_44_44 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
0.000	NA	4.297
model	aic	rme
gnls	-205.393	0.112
exp4	-203.841	0.113
exp5	-203.235	0.113
hill	-200.693	0.113
pow	-154.413	0.133
exp3	-139.102	0.139
poly1	-82.125	0.173
exp2	-80.097	0.173
poly2	-80.085	0.173
cnst	-16.970	0.221

Digitonin (11024-24-1) DTXSID1025065

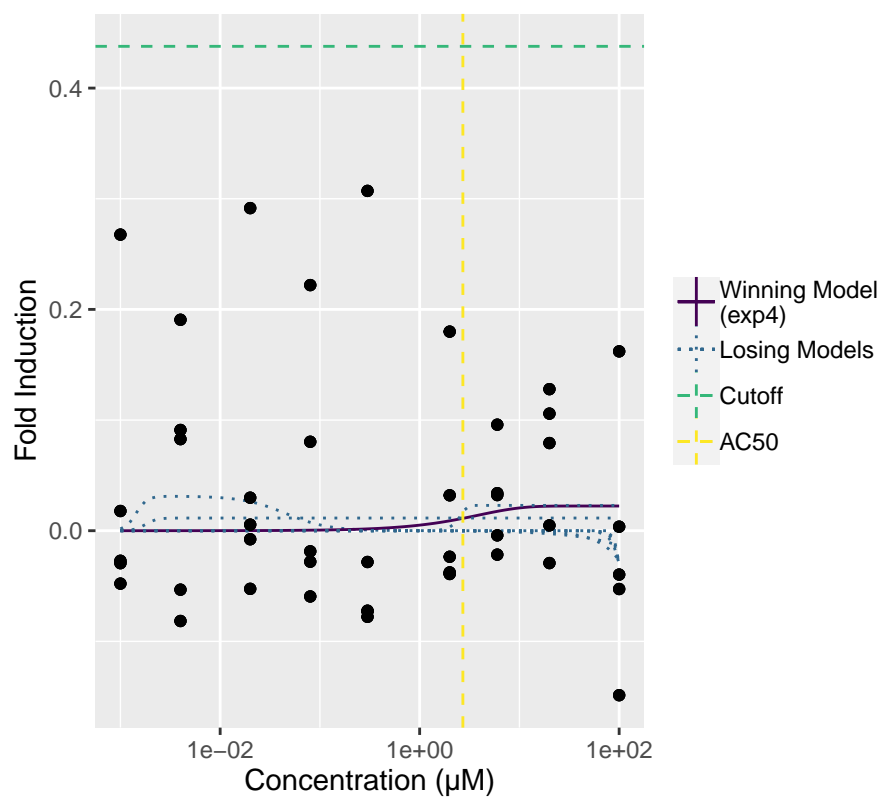
SPID: ES214_46_46 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
1.000	1.779	2.245
model	aic	rme
hill	67.805	0.350
exp5	68.699	0.350
exp4	69.943	0.346
gnls	71.139	0.350
pow	110.536	0.355
exp3	128.494	0.373
poly1	172.305	0.445
exp2	174.329	0.445
poly2	174.339	0.445
cnst	219.213	0.522

Di(2-ethylhexyl) phthalate (117-81-7)
DTXSID5020607

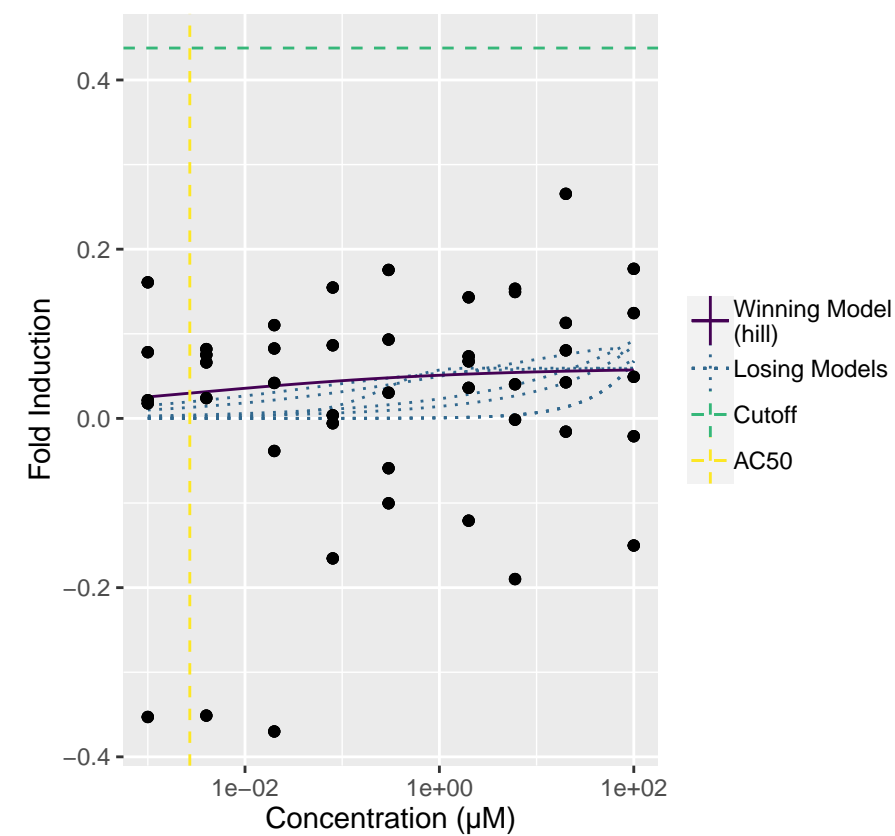
SPID: ES214_45_45 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
0.000	NA	2.712
model	aic	rme
cnst	-228.295	0.109
exp4	-226.886	0.108
poly1	-226.617	0.109
pow	-225.859	0.109
exp2	-225.857	0.109
poly2	-225.563	0.109
exp5	-225.413	0.108
hill	-224.113	0.107
exp3	-223.859	0.109
gnls	-220.971	0.107

Dimethoate (60-51-5) DTXSID7020479

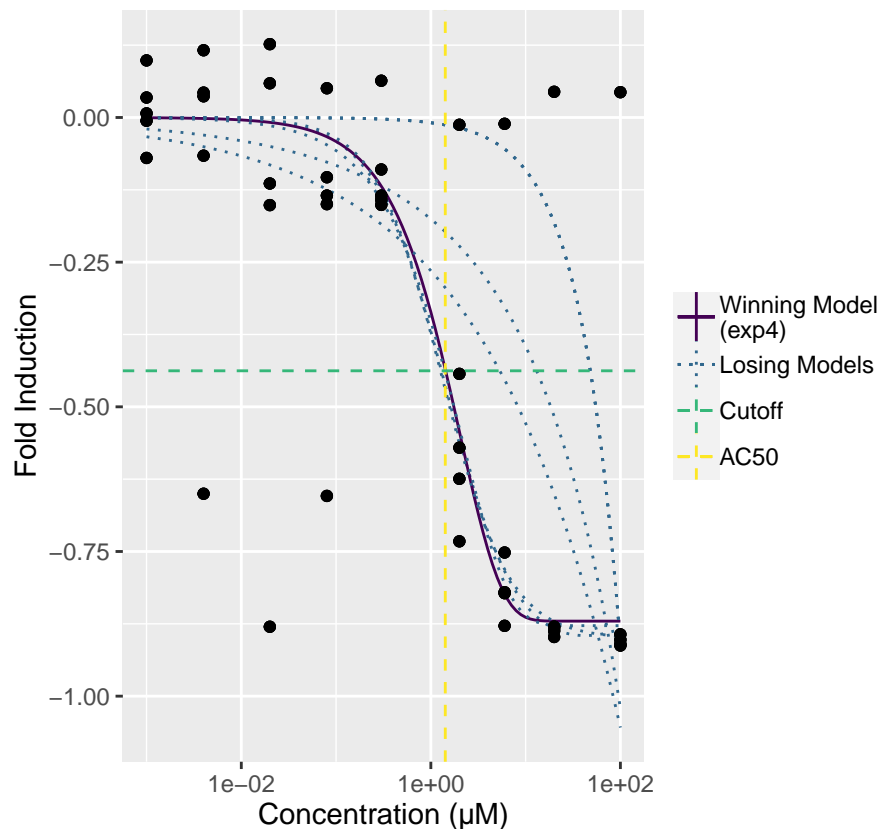
SPID: ES214_47_47 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
0.000	NA	0.003
model	aic	rme
hill	-165.394	0.138
exp5	-164.809	0.136
exp4	-163.770	0.134
pow	-161.698	0.135
gnls	-161.259	0.135
exp3	-156.942	0.136
poly1	-153.728	0.137
exp2	-151.718	0.137
poly2	-151.701	0.137
cnst	-151.373	0.139

Econazole (27220-47-9) DTXSID2029872

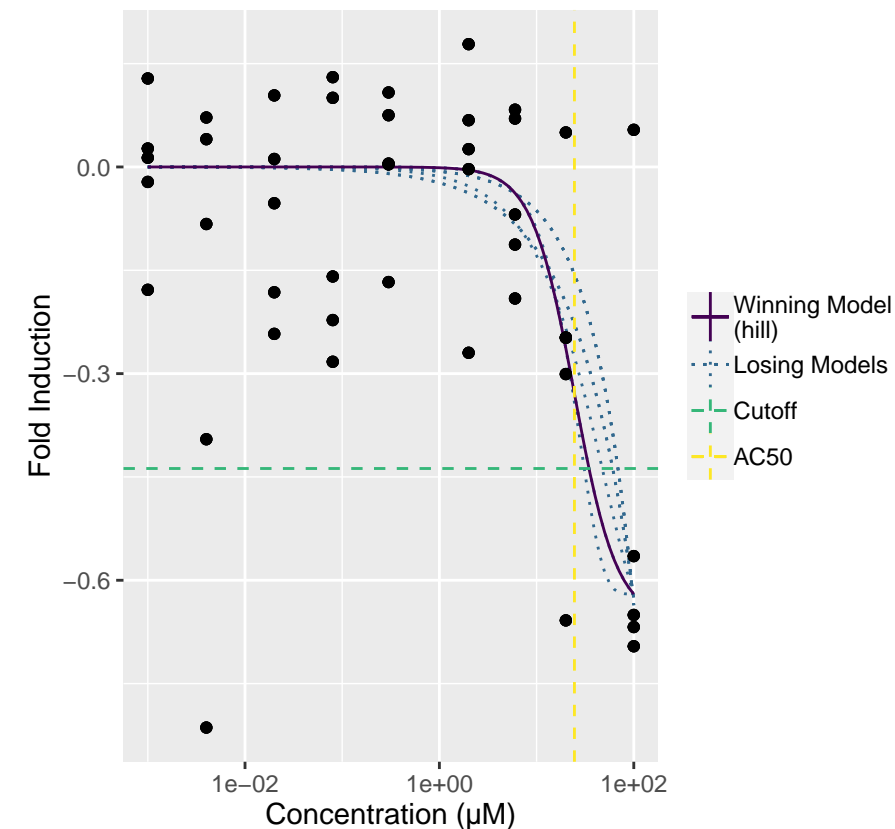
SPID: ES214_48_48 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL ESTRADIOL



Hitcall	BMD	AC50
1.000	0.819	1.420
model	aic	rme
exp4	-0.452	0.313
exp5	0.658	0.312
hill	2.022	0.314
gnls	5.719	0.313
pow	68.633	0.323
exp3	96.881	0.344
poly1	161.784	0.434
exp2	163.810	0.434
poly2	163.821	0.435
cnst	218.157	0.525

Fenarimol (60168-88-9) DTXSID2032390

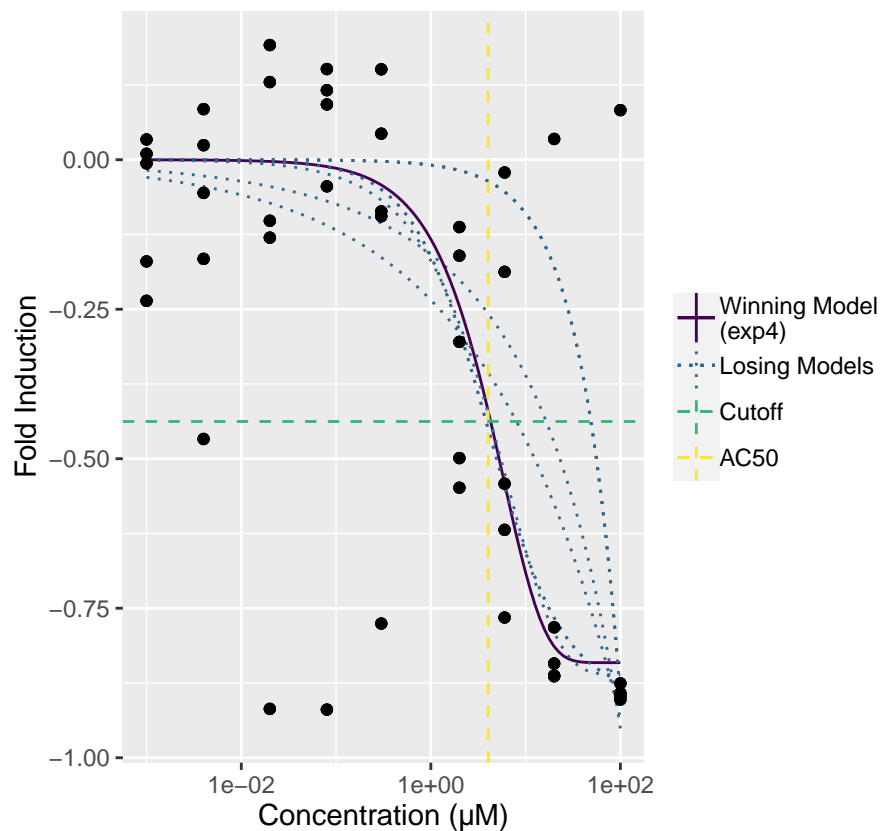
SPID: ES214_50_50 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL ESTRADIOL



Hitcall	BMD	AC50
1.000	21.532	24.502
model	aic	rme
hill	-60.833	0.216
exp5	-60.801	0.216
exp4	-60.400	0.217
pow	-57.855	0.219
gnls	-56.833	0.216
exp3	-55.809	0.219
poly1	-55.198	0.223
exp2	-53.177	0.223
poly2	-53.168	0.223
cnst	27.910	0.287

Epoxiconazole (133855-98-8) DTXSID1040372

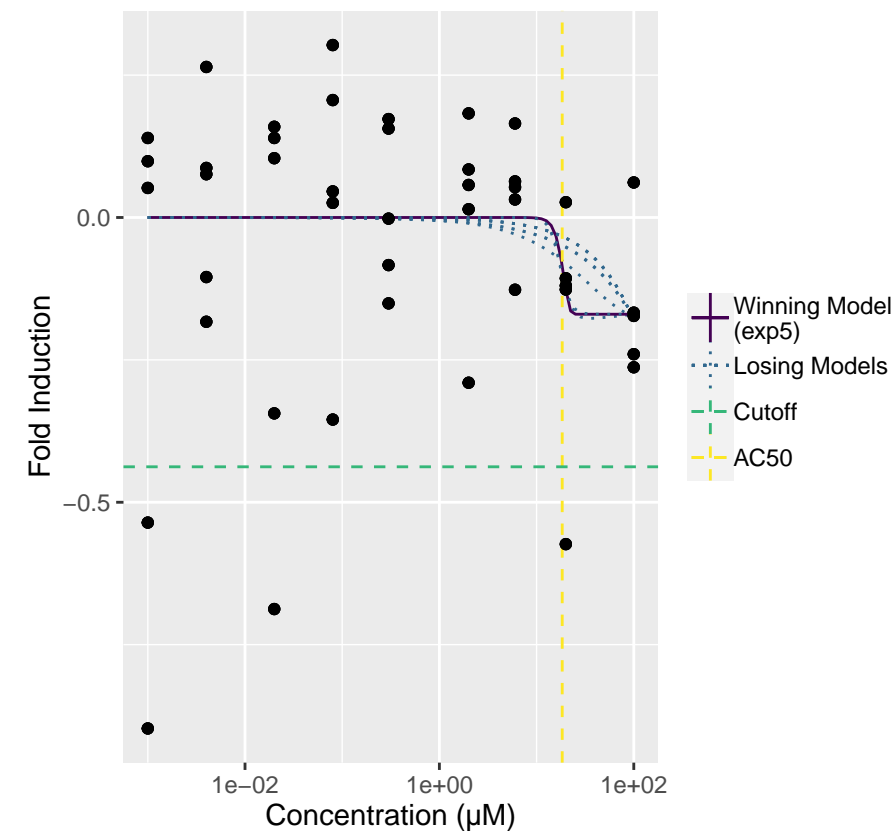
SPID: ES214_49_49 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL ESTRADIOL



Hitcall	BMD	AC50
1.000	2.427	4.030
model	aic	rme
exp4	49.776	0.332
exp5	50.595	0.329
hill	50.917	0.331
gnls	54.917	0.331
pow	67.559	0.323
exp3	82.544	0.337
poly1	133.636	0.401
exp2	135.663	0.401
poly2	135.672	0.401
cnst	195.474	0.489

Finasteride (98319-26-7) DTXSID3020625

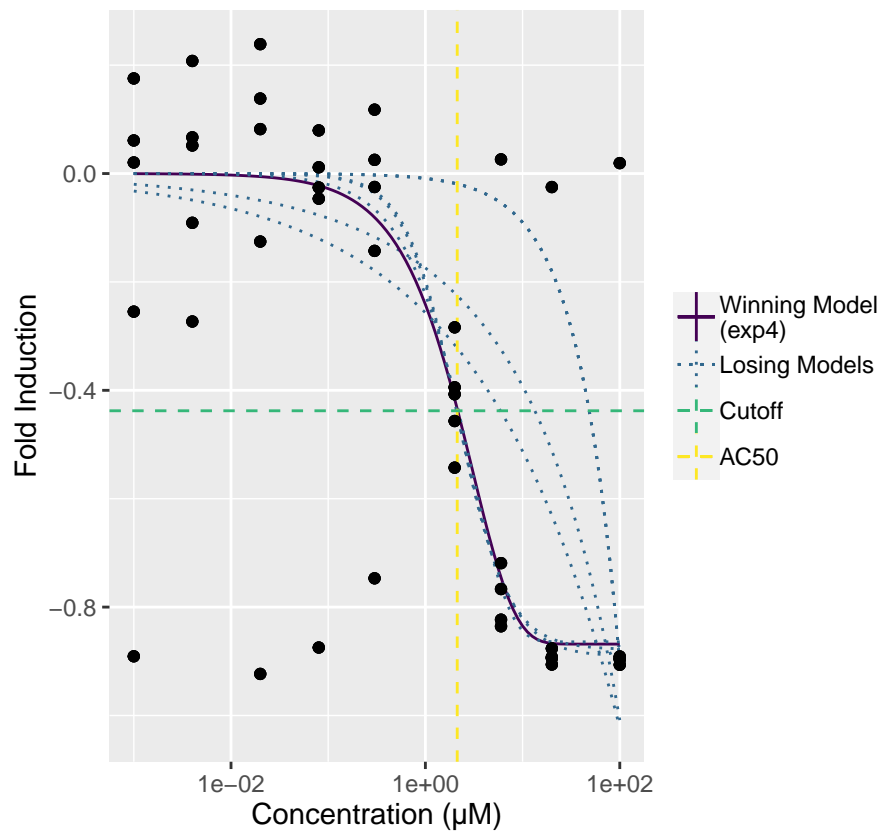
SPID: ES214_51_51 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL ESTRADIOL



Hitcall	BMD	AC50
0.000	NA	18.349
model	aic	rme
exp5	-17.064	0.246
hill	-17.063	0.246
poly1	-16.213	0.250
exp4	-15.697	0.248
pow	-14.612	0.249
exp2	-14.205	0.250
poly2	-14.201	0.250
gnls	-13.063	0.246
exp3	-12.563	0.249
cnst	-2.769	0.258

Flusilazole (85509-19-9) DTXSID3024235

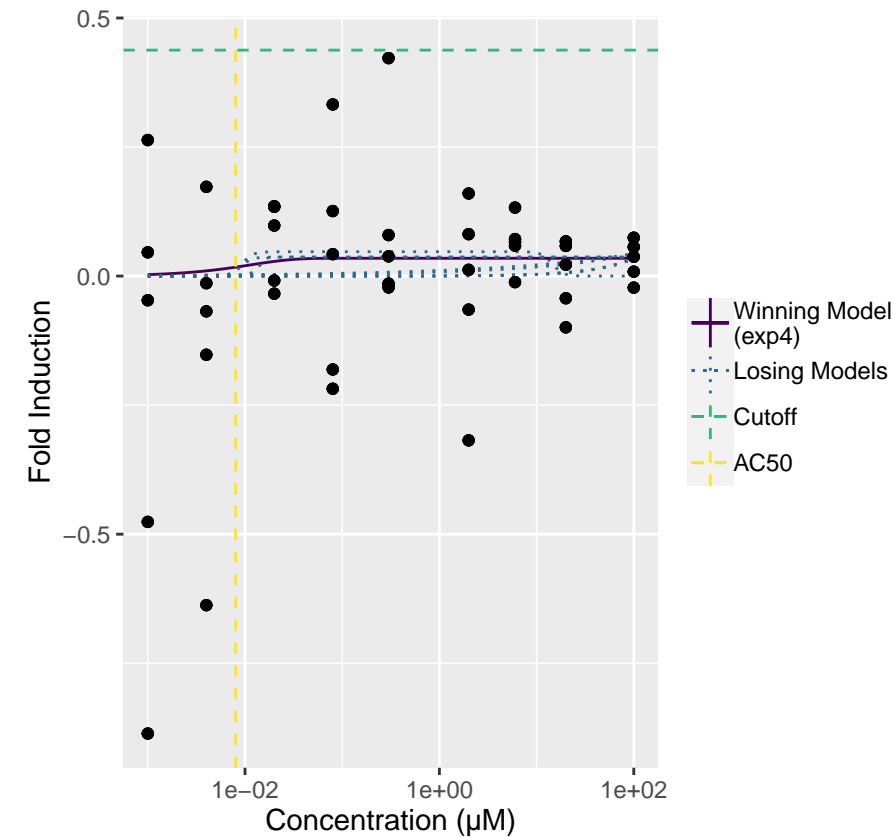
SPID: ES214_52_52 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
1.000	1.231	2.126
model	aic	rme
exp4	47.725	0.345
hill	49.359	0.348
exp5	49.426	0.346
gnls	53.285	0.348
pow	97.220	0.352
exp3	118.827	0.371
poly1	175.803	0.453
exp2	177.828	0.453
poly2	177.838	0.453
cnst	228.329	0.540

Forskolin (66575-29-9) DTXSID8040484

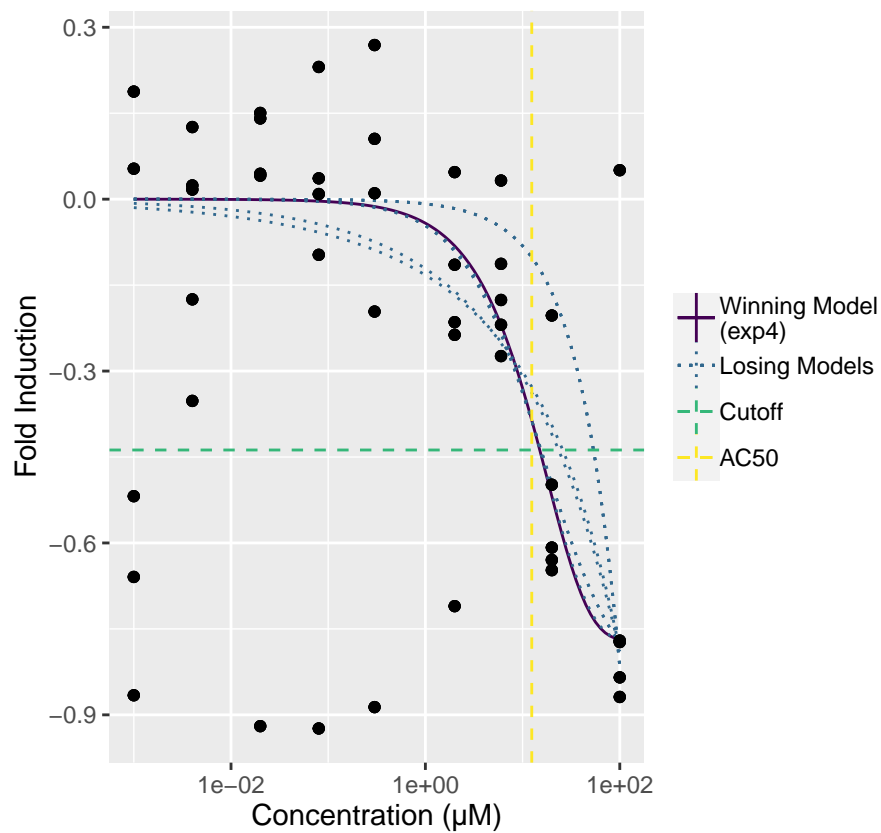
SPID: ES214_54_54 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
0.000	NA	0.008
model	aic	rme
exp4	-79.412	0.220
exp5	-78.842	0.218
hill	-78.834	0.218
cnst	-76.189	0.221
pow	-75.716	0.220
poly1	-75.595	0.220
gnls	-75.363	0.218
exp2	-73.591	0.220
poly2	-73.588	0.220
exp3	-73.229	0.220

Flutamide (13311-84-7) DTXSID7032004

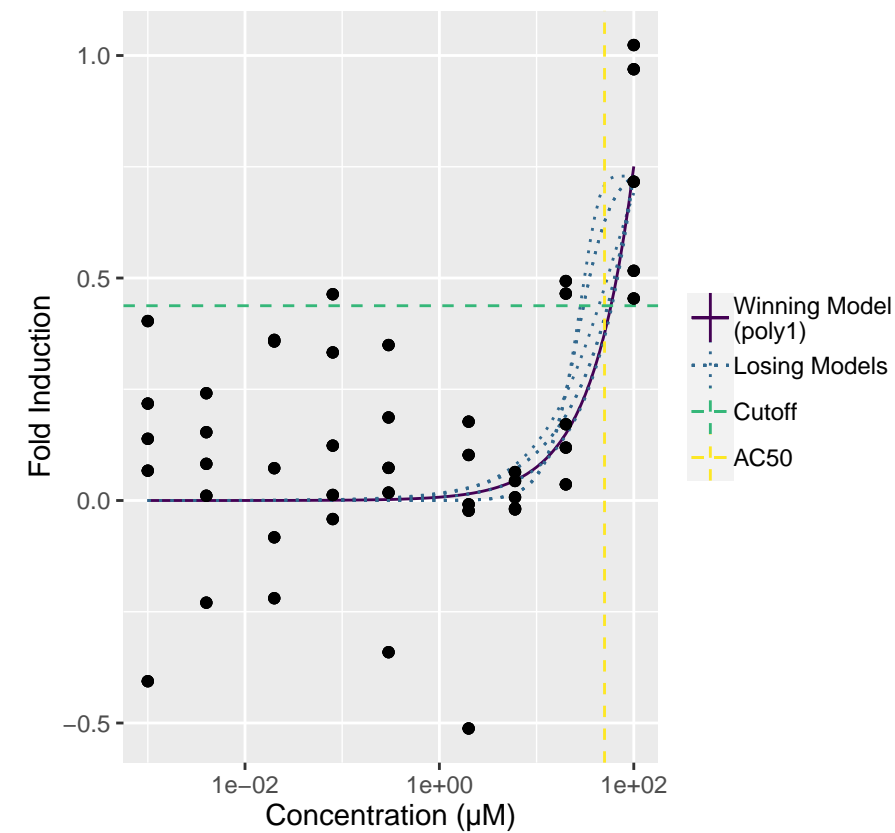
SPID: ES214_53_53 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
1.000	8.337	12.425
model	aic	rme
exp4	80.197	0.356
exp5	82.182	0.356
hill	82.866	0.357
pow	84.157	0.352
gnls	86.866	0.357
exp3	87.282	0.350
poly1	113.090	0.383
exp2	115.116	0.383
poly2	115.126	0.383
cnst	174.646	0.454

Genistein (446-72-0) DTXSID5022308

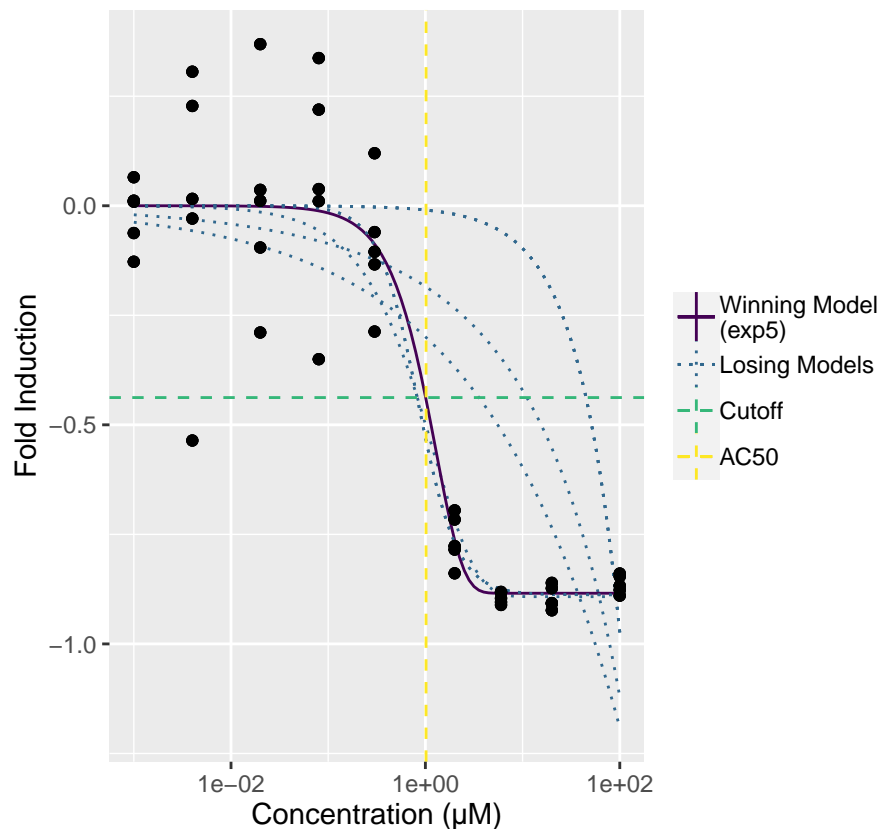
SPID: ES214_55_55 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
1.000	38.225	50.000
model	aic	rme
poly1	-5.784	0.226
pow	-4.754	0.225
exp5	-4.645	0.223
hill	-4.644	0.223
exp4	-4.425	0.225
exp2	-3.770	0.226
poly2	-3.678	0.226
exp3	-2.700	0.225
gnls	-0.644	0.223
cnst	85.468	0.342

Imazalil (35554-44-0) DTXSID8024151

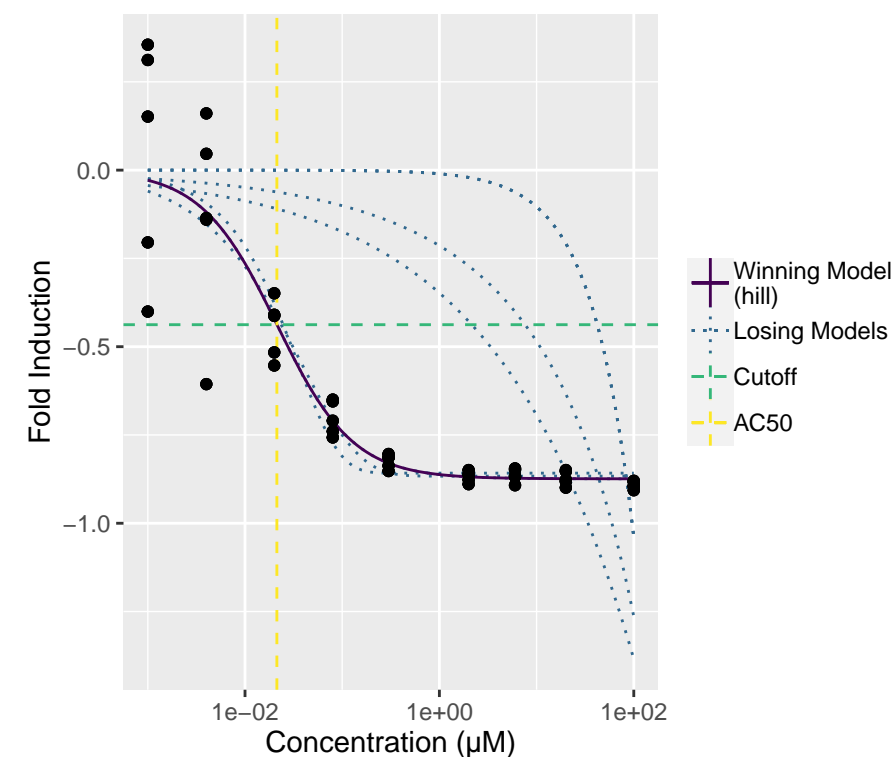
SPID: ES214_56_56 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
1.000	0.704	1.016
model	aic	rme
exp5	-152.283	0.156
hill	-152.110	0.155
gnls	-148.110	0.155
exp4	-133.651	0.163
pow	66.132	0.281
exp3	111.032	0.333
poly1	190.713	0.469
exp2	192.743	0.469
poly2	192.755	0.469
cnst	259.400	0.592

4,4'-(1H-1,2,4-Triazol-1-ylmethylene)dibenzonitrile (112809-51-5) DTXSID4023202

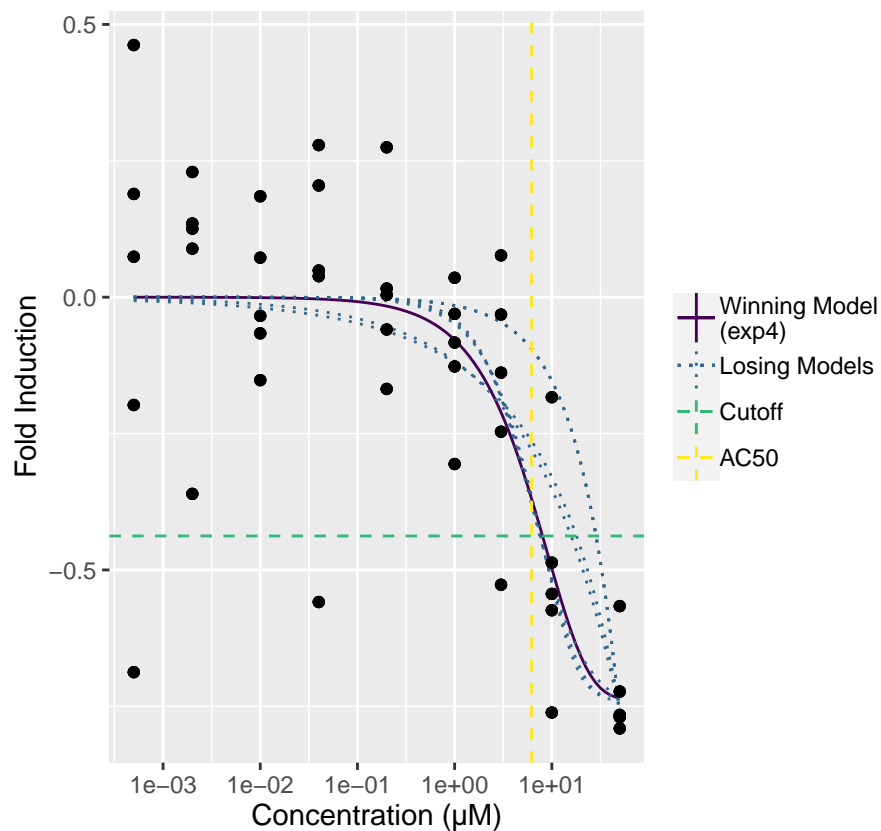
SPID: ES214_58_58 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
1.000	0.011	0.021
model	aic	rme
hill	-217.960	0.138
gnls	-213.960	0.138
exp5	-202.967	0.141
exp4	-189.960	0.143
pow	165.046	0.399
exp3	208.512	0.463
poly1	279.207	0.612
exp2	281.231	0.612
poly2	281.240	0.612
cnst	322.287	0.716

Ketoconazole (65277-42-1) DTXSID7029879

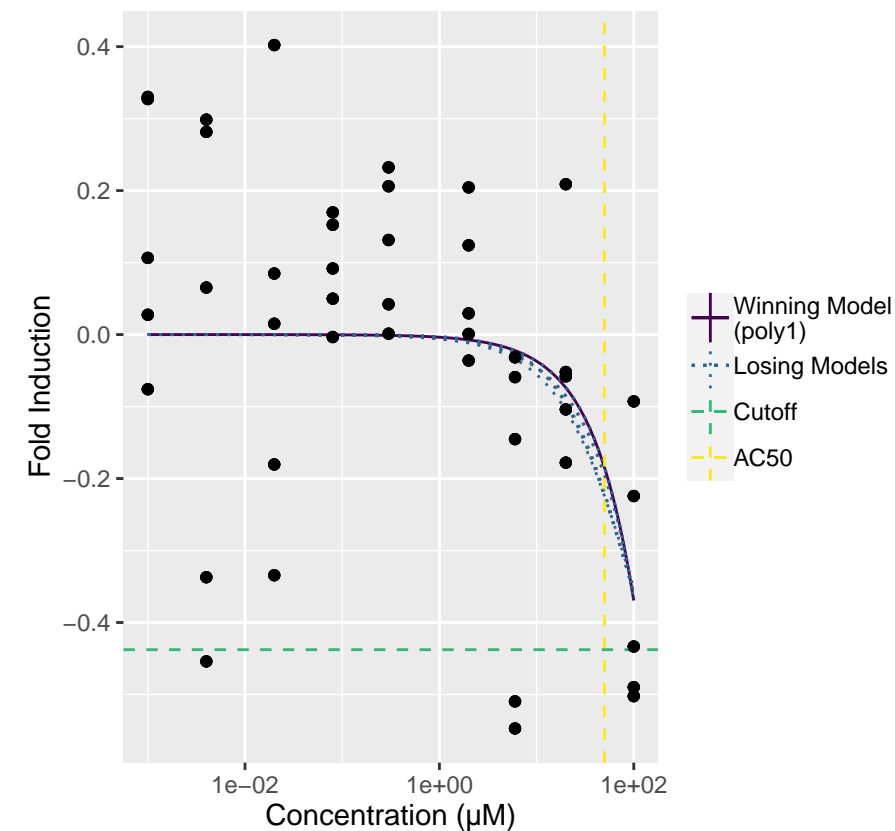
SPID: ES214_57_57 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
1.000	4.389	6.175
model	aic	rme
exp4	-33.614	0.216
exp5	-32.748	0.217
hill	-32.072	0.217
gnls	-28.422	0.217
pow	-18.671	0.224
exp3	-12.672	0.226
poly1	9.428	0.252
exp2	11.448	0.252
poly2	11.458	0.252
cnst	119.547	0.371

Mifepristone (84371-65-3) DTXSID5023322

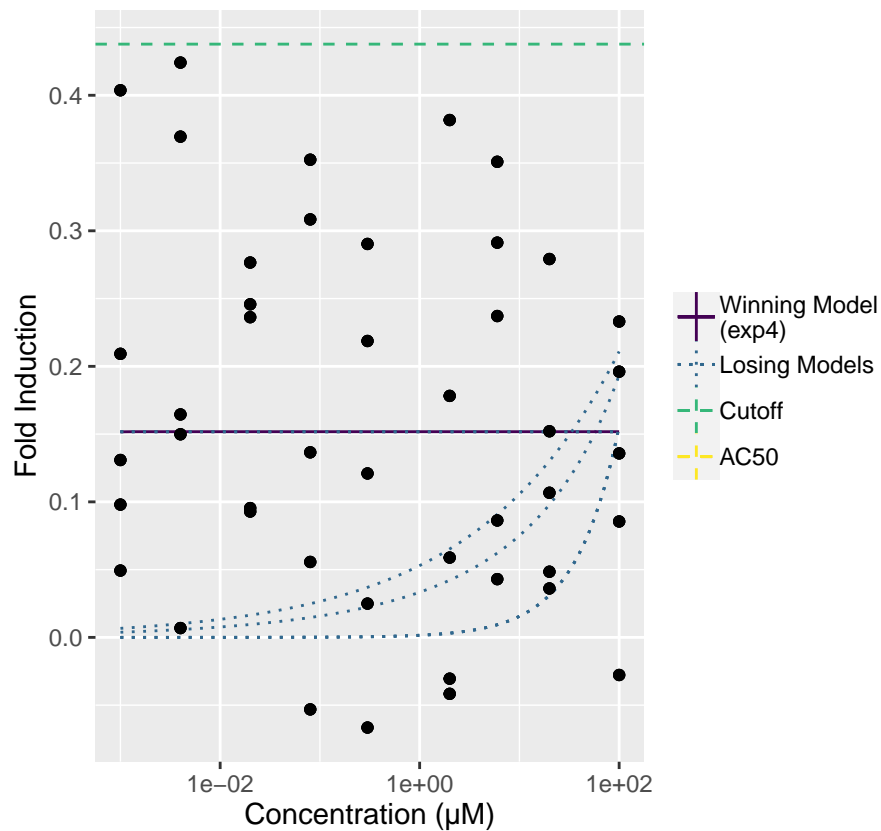
SPID: ES214_59_59 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
0.000	NA	50.000
model	aic	rme
poly1	-28.313	0.213
pow	-26.425	0.213
exp2	-26.308	0.213
poly2	-26.306	0.213
exp4	-26.075	0.212
exp3	-24.430	0.213
exp5	-24.190	0.213
hill	-24.048	0.213
gnls	-20.048	0.213
cnst	9.883	0.245

Molinate (2212-67-1) DTXSID6024206

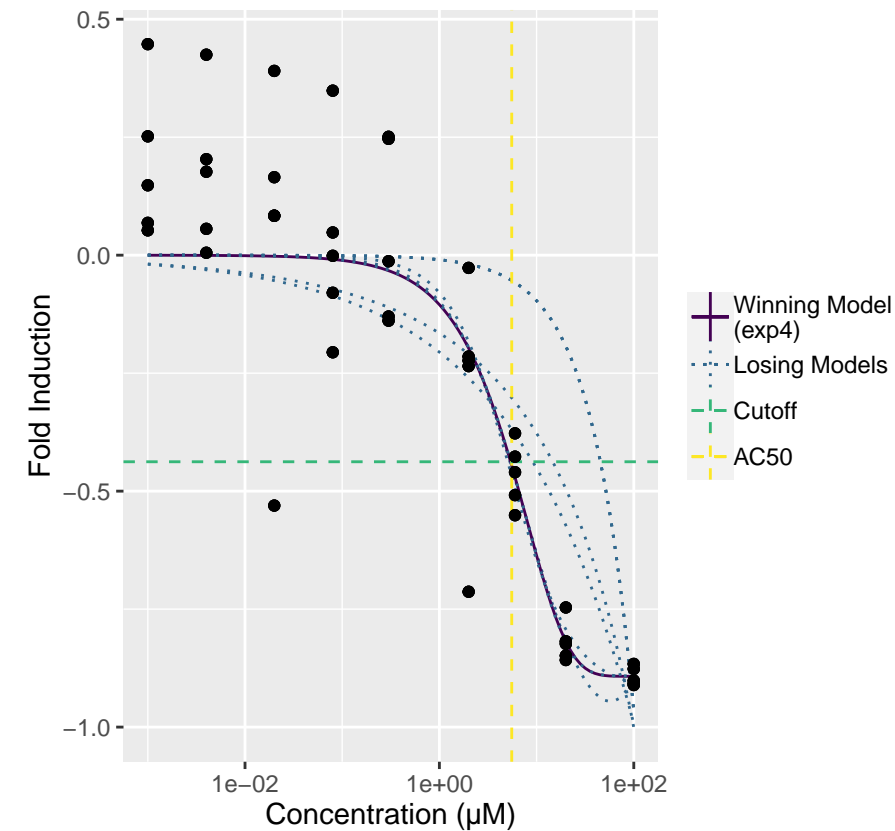
SPID: ES214_60_60 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL ESTRADIOL



Hitcall	BMD	AC50
0.000	NA	0.000
model	aic	rme
exp4	-145.000	0.131
hill	-143.000	0.131
exp5	-143.000	0.131
gnls	-139.000	0.131
pow	-66.231	0.180
exp3	-56.102	0.185
poly1	-40.093	0.198
exp2	-38.080	0.198
poly2	-38.075	0.198
cnst	-29.262	0.206

Myclobutanil (88671-89-0) DTXSID8024315

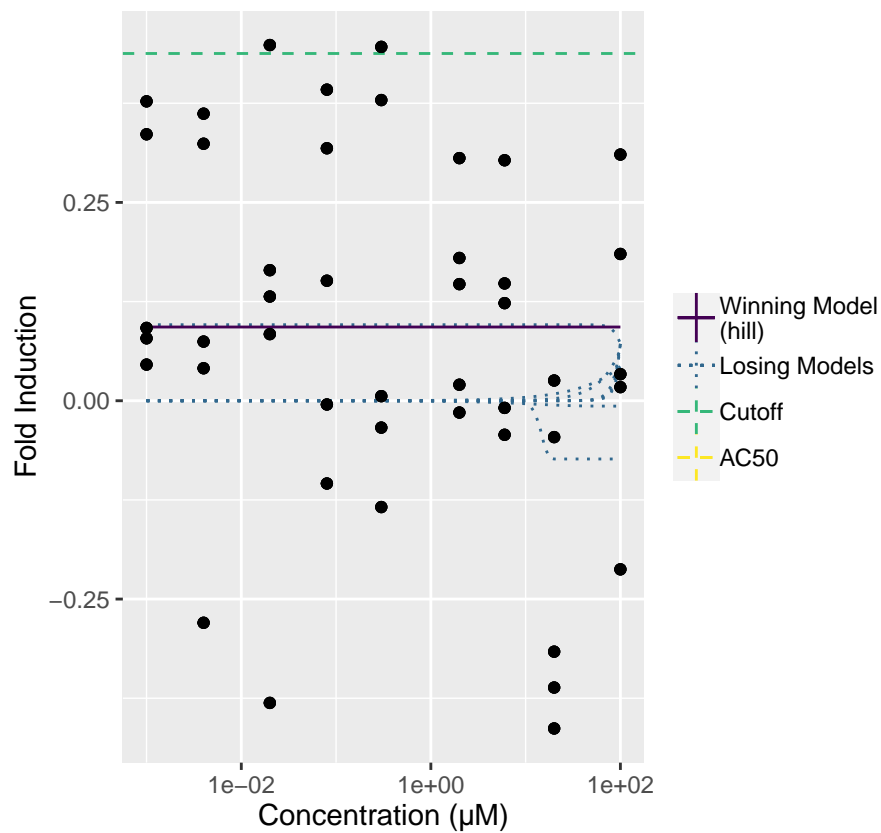
SPID: ES214_62_62 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL ESTRADIOL



Hitcall	BMD	AC50
1.000	3.107	5.551
model	aic	rme
exp4	-71.922	0.195
exp5	-69.930	0.195
hill	-68.695	0.195
gnls	-66.267	0.194
pow	-0.717	0.230
exp3	18.477	0.242
poly1	92.159	0.327
exp2	94.193	0.327
poly2	94.208	0.327
cnst	196.622	0.482

Monobutyl phthalate (131-70-4) DTXSID4040002

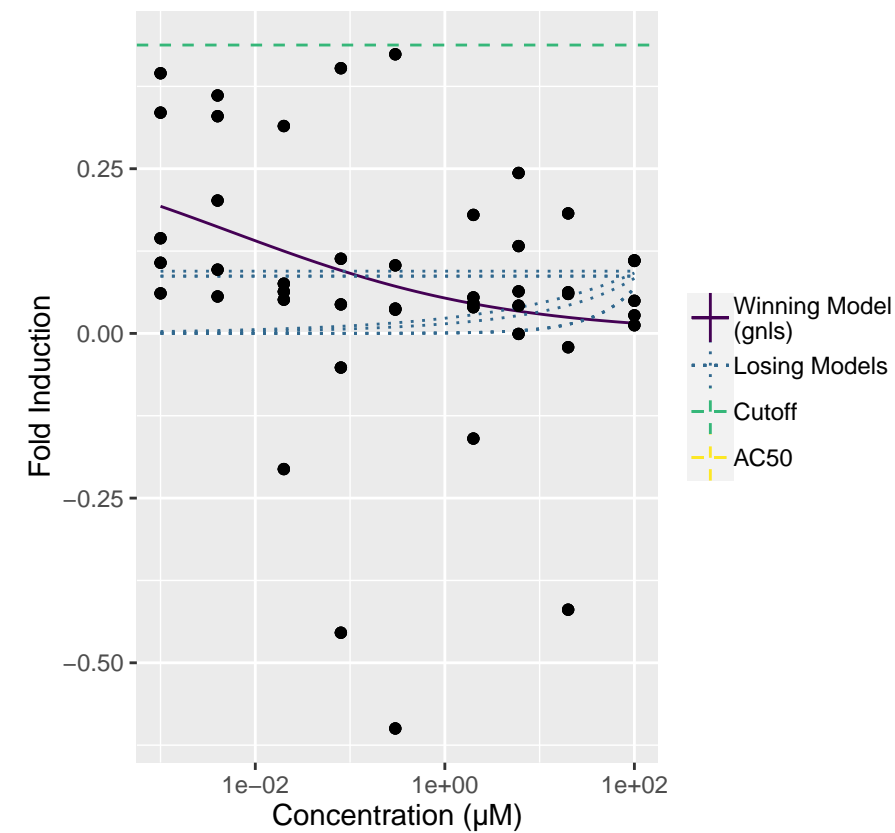
SPID: ES214_61_61 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL ESTRADIOL



Hitcall	BMD	AC50
0.000	NA	0.000
model	aic	rme
hill	-8.496	0.221
gnls	-4.662	0.221
cnst	7.960	0.236
poly1	9.390	0.236
pow	10.407	0.235
exp2	10.414	0.235
poly2	10.720	0.235
exp5	11.354	0.233
exp4	11.938	0.236
exp3	12.407	0.235

Nitrofen (1836-75-5) DTXSID7020970

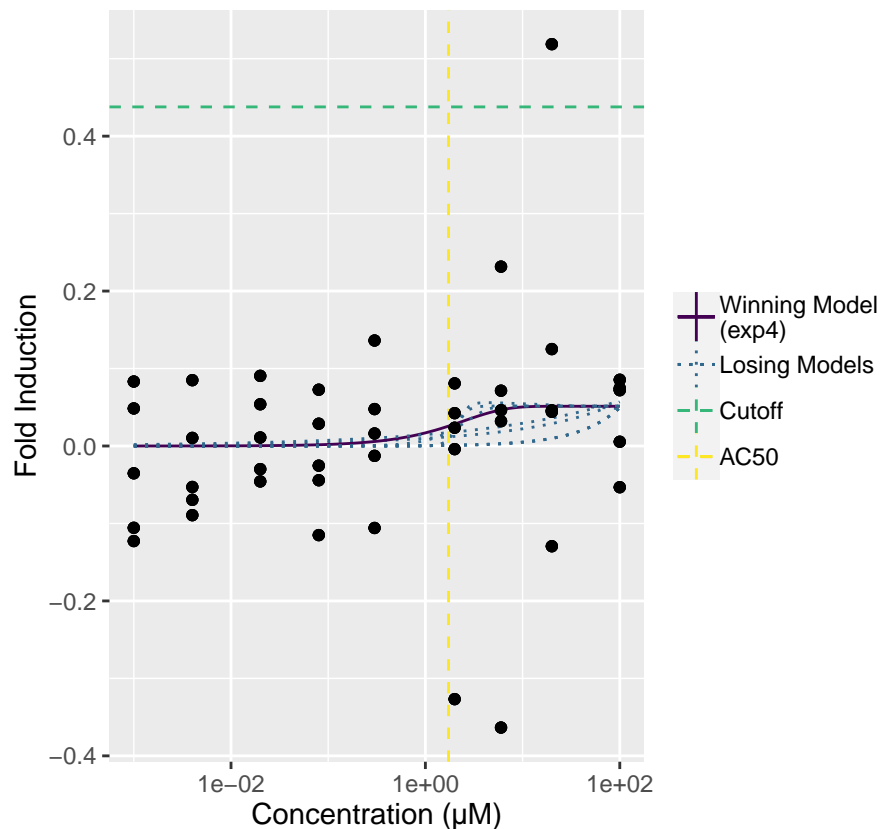
SPID: ES214_63_63 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL ESTRADIOL



Hitcall	BMD	AC50
0.001	NA	0.000
model	aic	rme
gnls	-77.113	0.194
exp4	-70.623	0.204
hill	-68.990	0.203
exp5	-68.990	0.203
pow	-40.608	0.213
exp3	-36.933	0.213
poly1	-36.769	0.214
cnst	-35.375	0.215
exp2	-34.764	0.214
poly2	-34.758	0.214

Piperonyl butoxide (51-03-6) DTXSID1021166

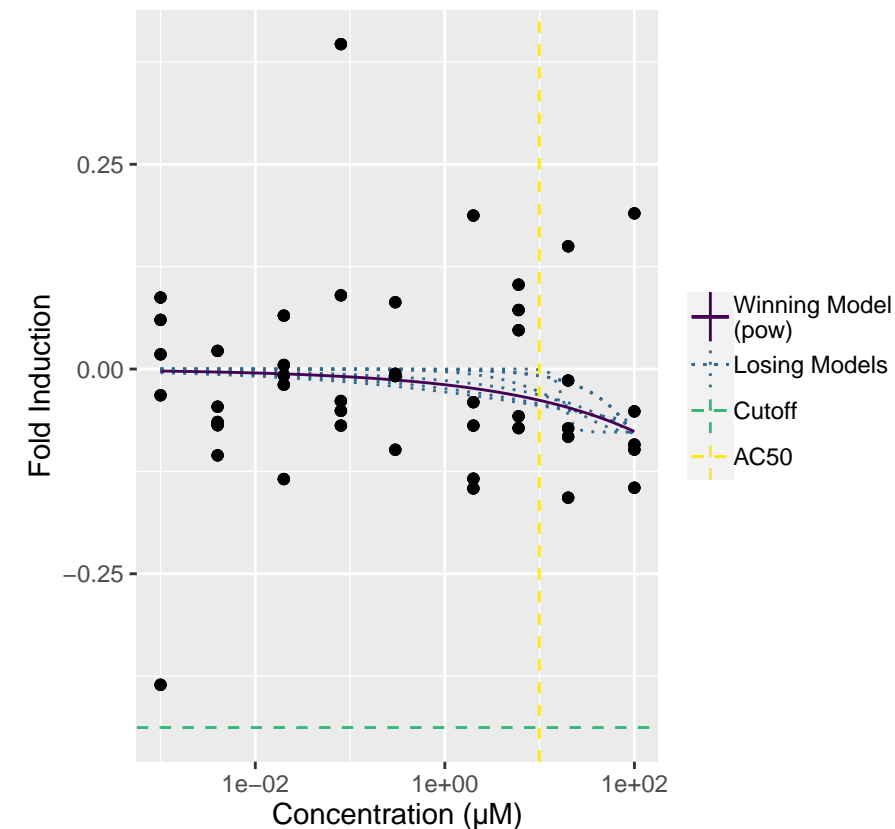
SPID: ES214_64_64 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
0.000	NA	1.729
model	aic	rme
exp4	-219.441	0.128
exp5	-217.556	0.127
hill	-217.529	0.127
pow	-215.917	0.128
gnls	-213.786	0.127
exp3	-212.689	0.128
poly1	-212.052	0.129
exp2	-210.044	0.129
poly2	-210.034	0.129
cnst	-208.580	0.130

Prometon (1610-18-0) DTXSID6022341

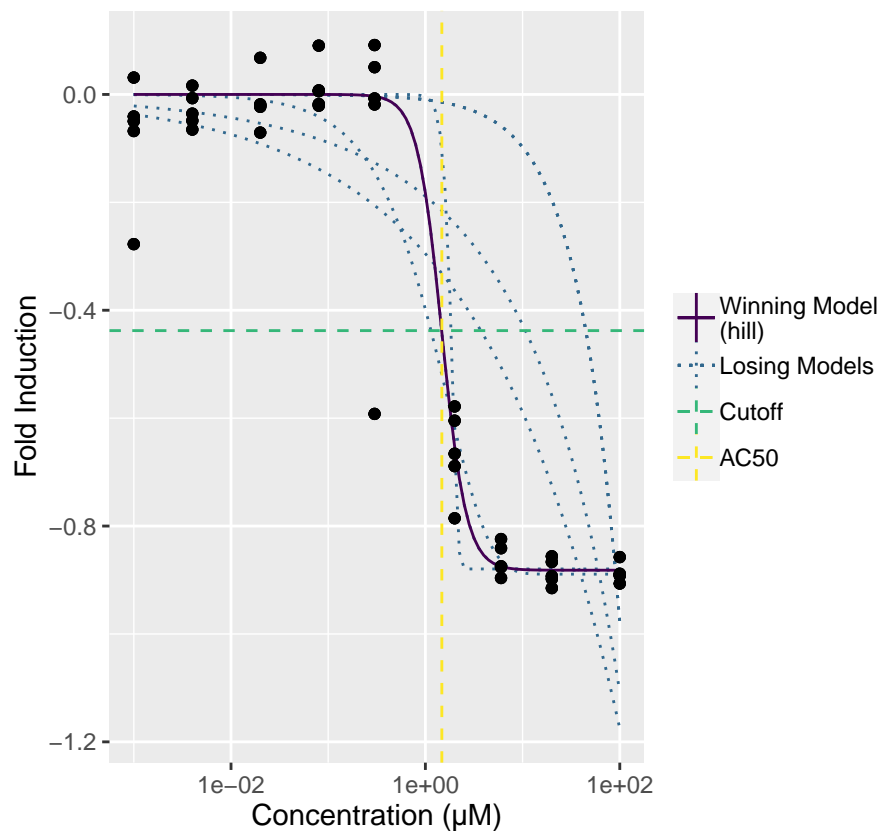
SPID: ES214_66_66 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
0.000	NA	9.921
model	aic	rme
pow	-215.860	0.119
poly1	-214.169	0.119
exp4	-214.026	0.119
exp5	-213.773	0.120
exp3	-213.548	0.119
hill	-212.757	0.119
exp2	-212.161	0.119
poly2	-212.152	0.119
gnls	-209.601	0.120
cnst	-205.490	0.119

Prochloraz (67747-09-5) DTXSID4024270

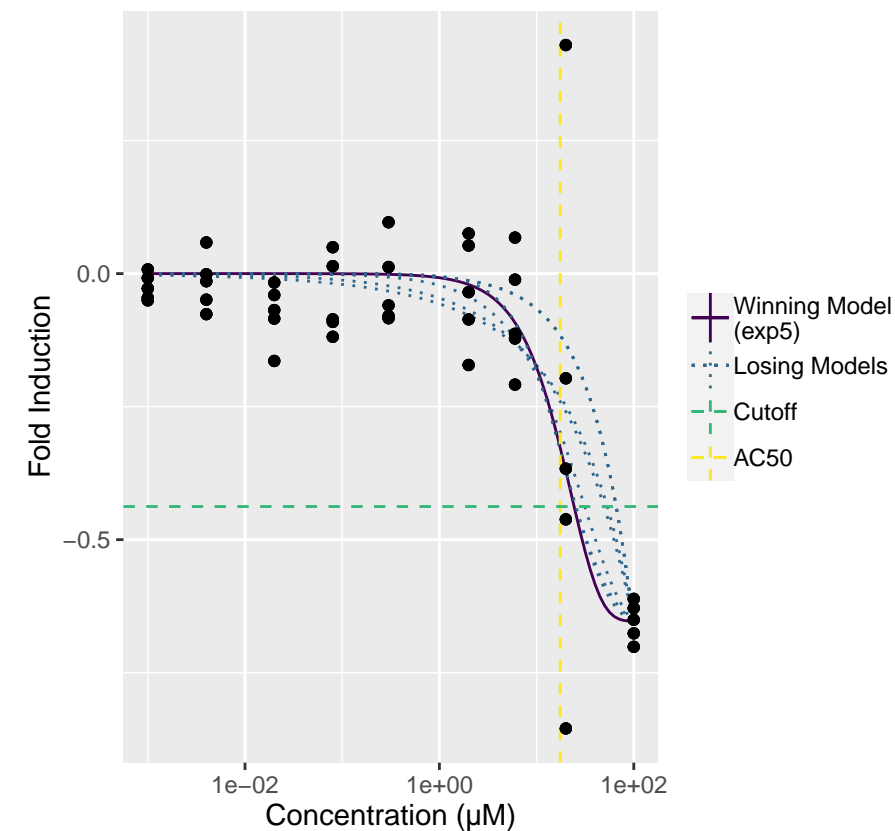
SPID: ES214_65_65 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
1.000	1.195	1.476
model	aic	rme
hill	-355.762	0.106
exp5	-354.876	0.107
gnls	-351.762	0.106
exp4	-279.717	0.105
pow	5.024	0.225
exp3	56.150	0.278
poly1	157.734	0.428
poly2	159.780	0.428
exp2	159.785	0.428
cnst	241.785	0.564

Spironolactone (52-01-7) DTXSID6034186

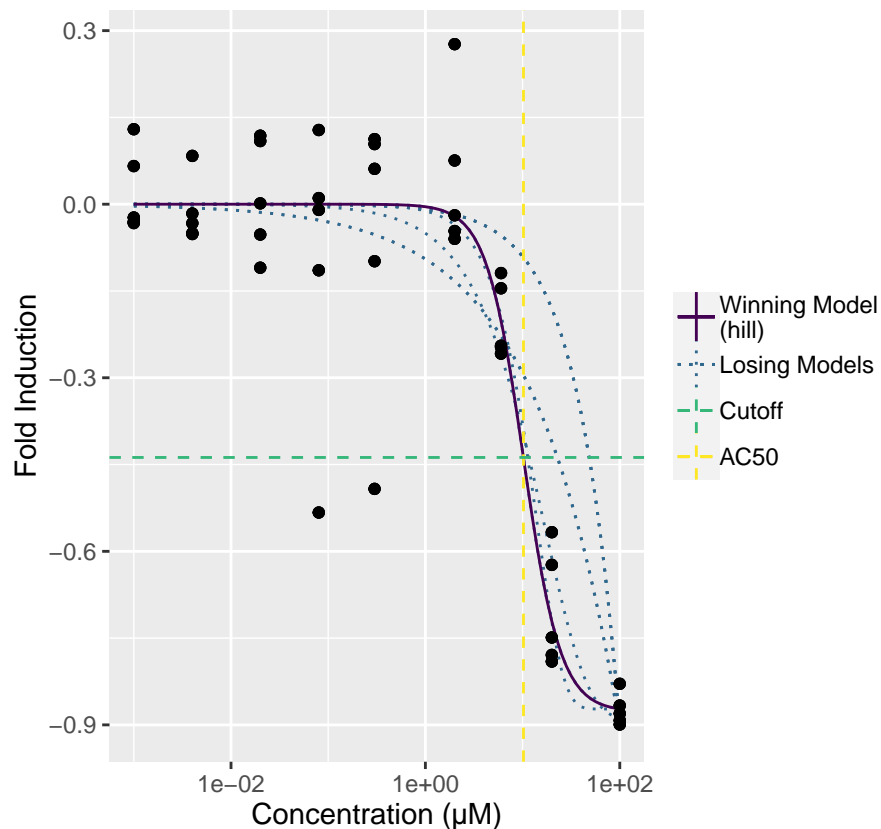
SPID: ES214_67_67 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
1.000	15.379	17.478
model	aic	rme
exp5	-209.873	0.158
hill	-209.625	0.158
exp4	-209.044	0.157
gnls	-205.655	0.158
pow	-203.681	0.157
exp3	-201.767	0.157
poly1	-180.649	0.165
exp2	-178.617	0.165
poly2	-178.604	0.165
cnst	8.618	0.286

Tebuconazole (107534-96-3) DTXSID9032113

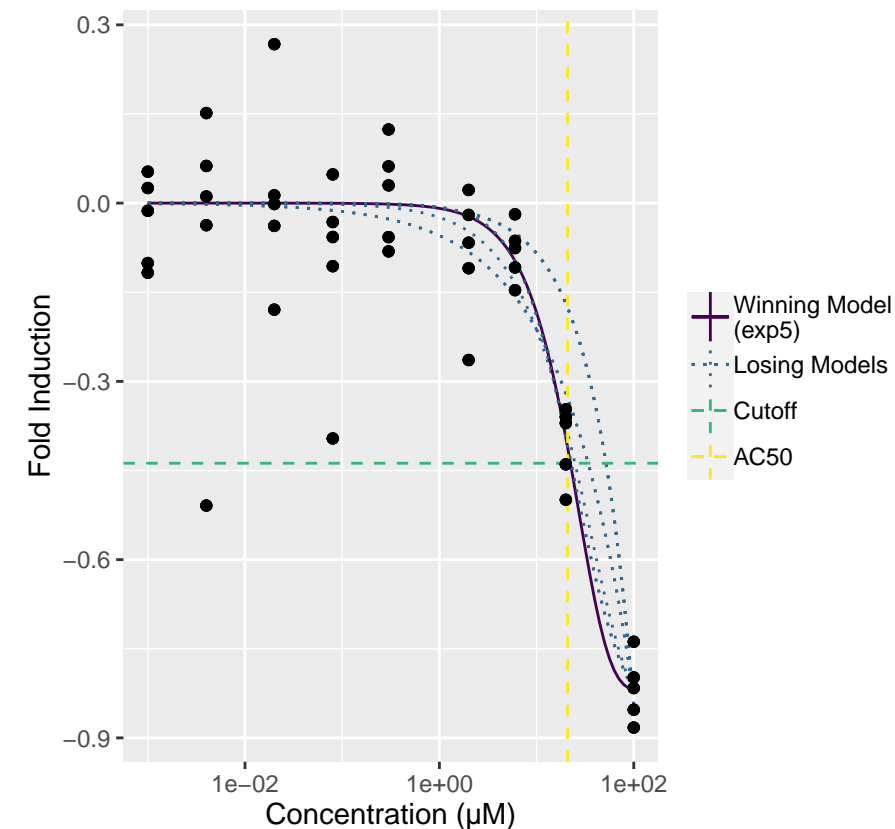
SPID: ES214_68_68 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
1.000	7.442	10.215
model	aic	rme
hill	-207.687	0.136
exp5	-205.382	0.137
gnls	-203.687	0.136
exp4	-173.059	0.146
pow	-103.649	0.174
exp3	-101.241	0.174
poly1	-46.038	0.226
exp2	-43.998	0.226
poly2	-43.981	0.226
cnst	124.862	0.403

Triadimenol (55219-65-3) DTXSID0032493

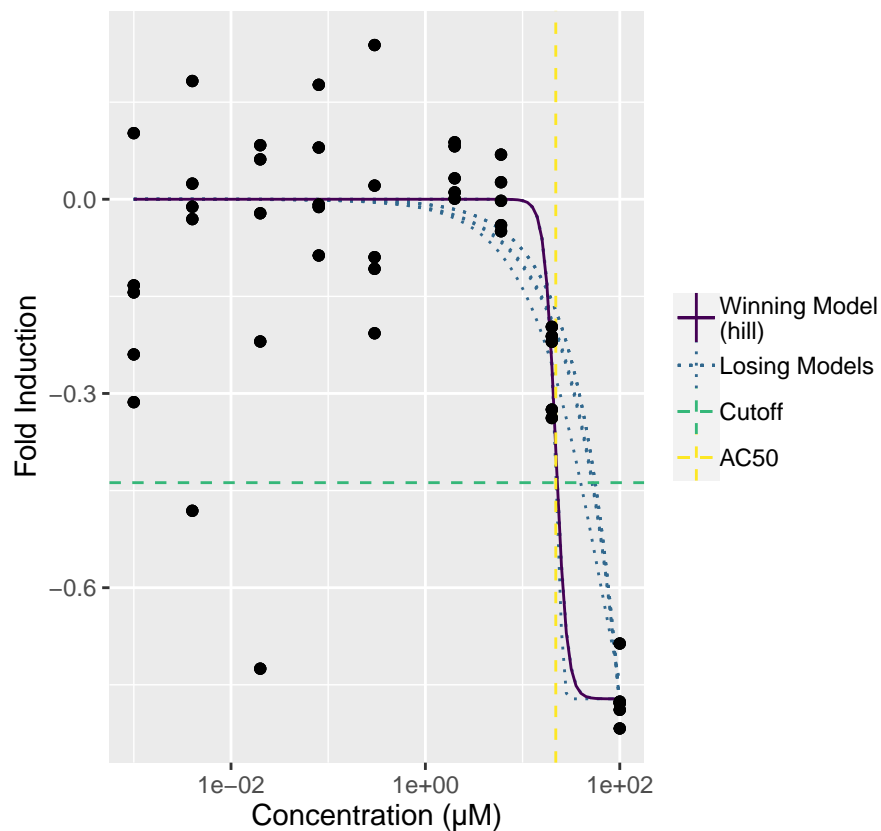
SPID: ES214_70_70 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
1.000	14.693	20.821
model	aic	rme
exp5	-216.281	0.128
hill	-215.727	0.128
exp4	-213.475	0.128
gnls	-211.727	0.128
pow	-195.845	0.131
exp3	-193.661	0.131
poly1	-146.924	0.151
exp2	-144.877	0.151
poly2	-144.859	0.151
cnst	61.153	0.331

Triadimefon (43121-43-3) DTXSID3023897

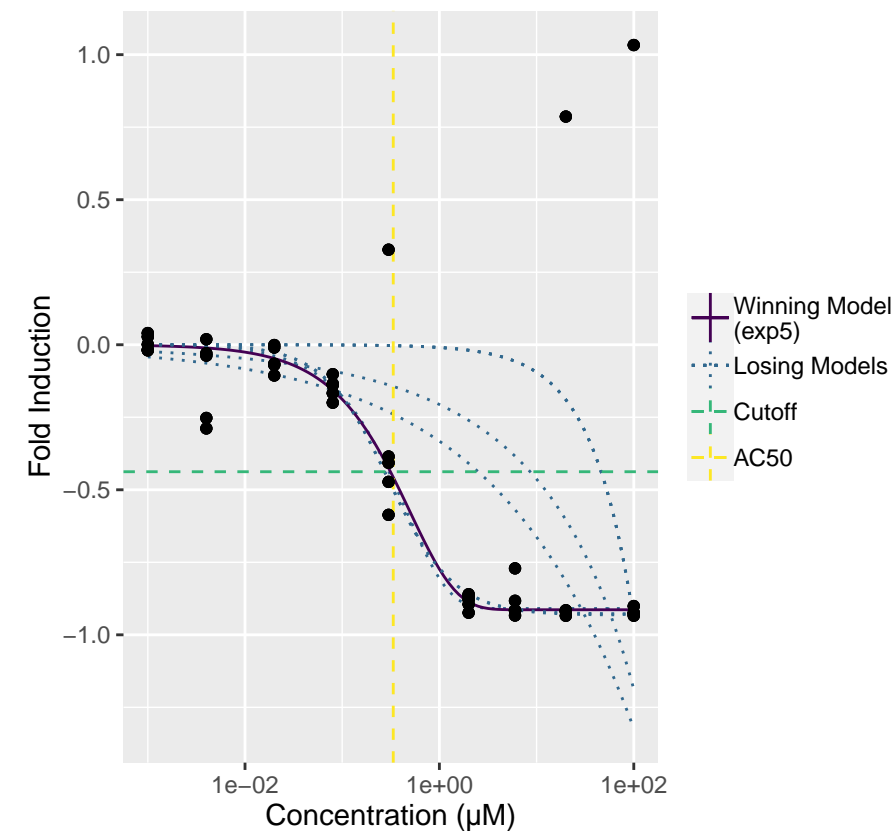
SPID: ES214_69_69 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
1.000	20.475	21.951
model	aic	rme
hill	-144.792	0.168
exp5	-144.792	0.168
gnls	-140.792	0.168
exp4	-129.785	0.172
pow	-129.751	0.172
poly1	-129.392	0.173
exp3	-127.580	0.172
exp2	-127.363	0.173
poly2	-127.352	0.173
cnst	50.379	0.319

Triflumizole (68694-11-1) DTXSID2032500

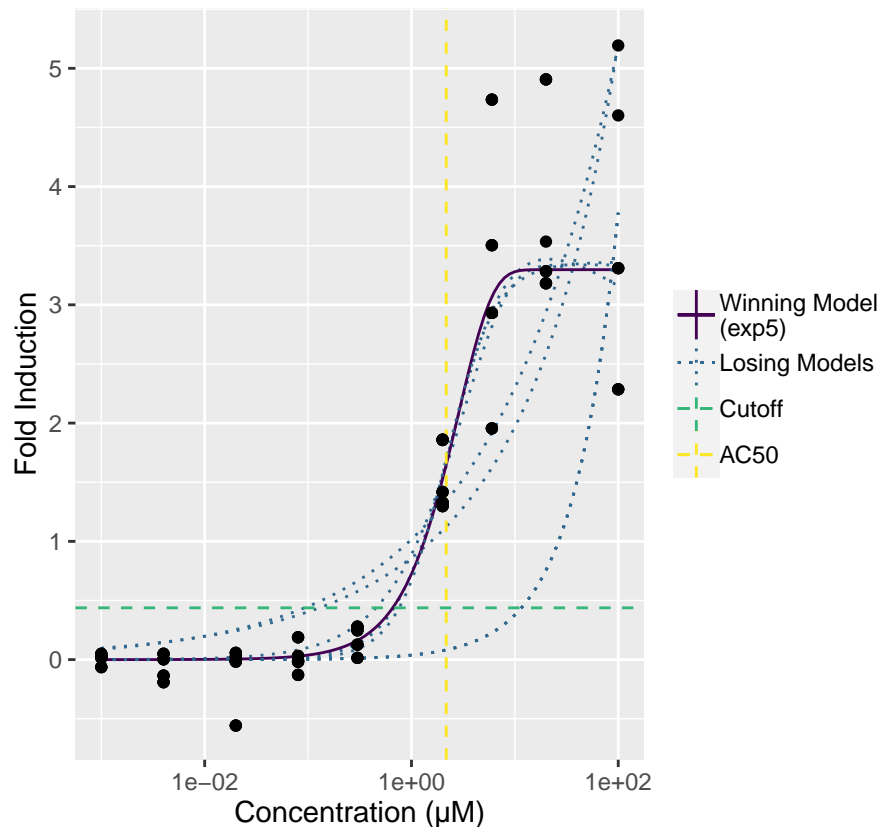
SPID: ES214_71_71 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_ESTRADIOL



Hitcall	BMD	AC50
1.000	0.172	0.335
model	aic	rme
exp5	-165.169	0.407
exp4	-164.712	0.407
hill	-153.822	0.412
gnls	-150.282	0.411
pow	118.580	0.498
exp3	164.443	0.507
poly1	238.196	0.587
exp2	240.219	0.587
poly2	240.227	0.587
cnst	274.477	0.625

Trilostane (13647-35-3) DTXSID9023706

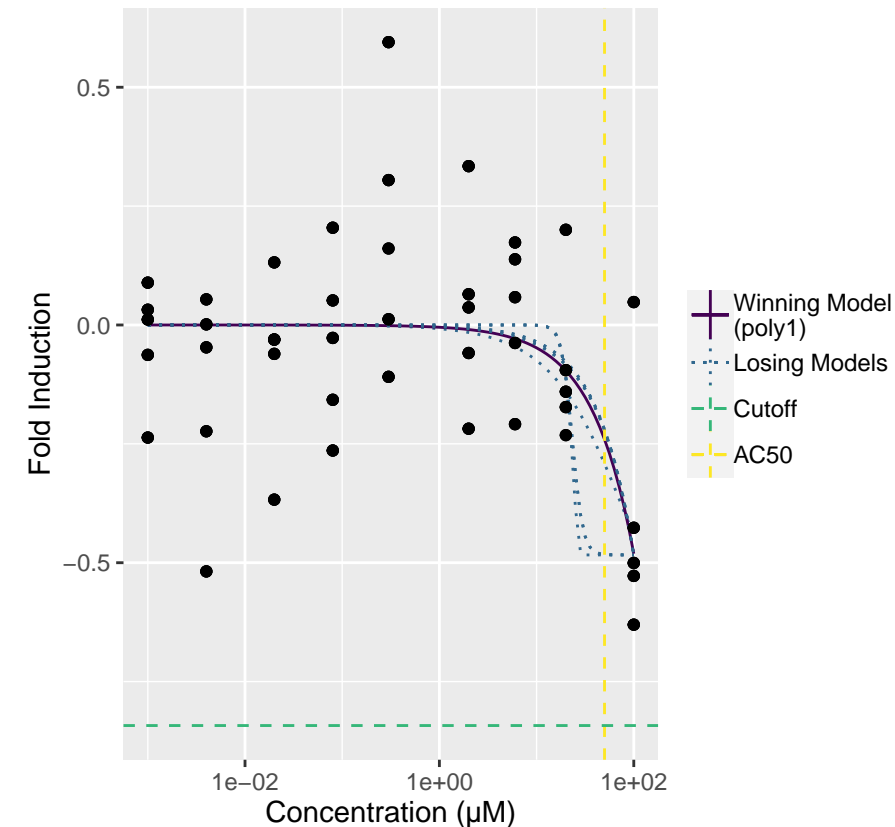
SPID: ES214_72_72 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL ESTRADIOL



Hitcall	BMD	AC50
1.000	0.470	2.170
model	aic	rme
exp5	106.730	0.511
gnls	113.945	0.513
hill	113.976	0.520
exp4	116.808	0.527
pow	274.062	0.889
exp3	304.627	0.975
poly1	412.800	1.489
exp2	414.830	1.489
poly2	414.843	1.489
cnst	475.113	1.881

Aminoglutethimide (125-84-8) DTXSID8022589

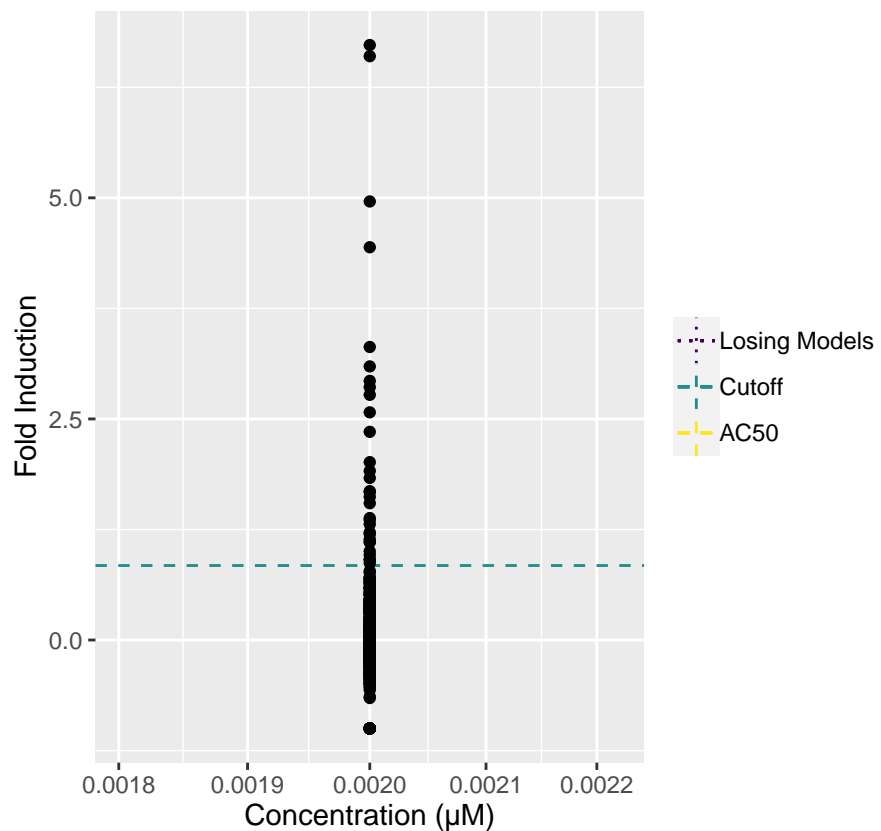
SPID: ES214_37_37 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL TESTOSTERONE



Hitcall	BMD	AC50
0.000	NA	50.000
model	aic	rme
poly1	-52.871	0.205
pow	-51.184	0.205
poly2	-50.973	0.205
exp2	-50.967	0.205
hill	-50.942	0.204
exp5	-50.942	0.204
exp3	-49.177	0.205
exp4	-47.945	0.206
gnls	-46.942	0.204
cnst	0.443	0.246

NA (NA) NA

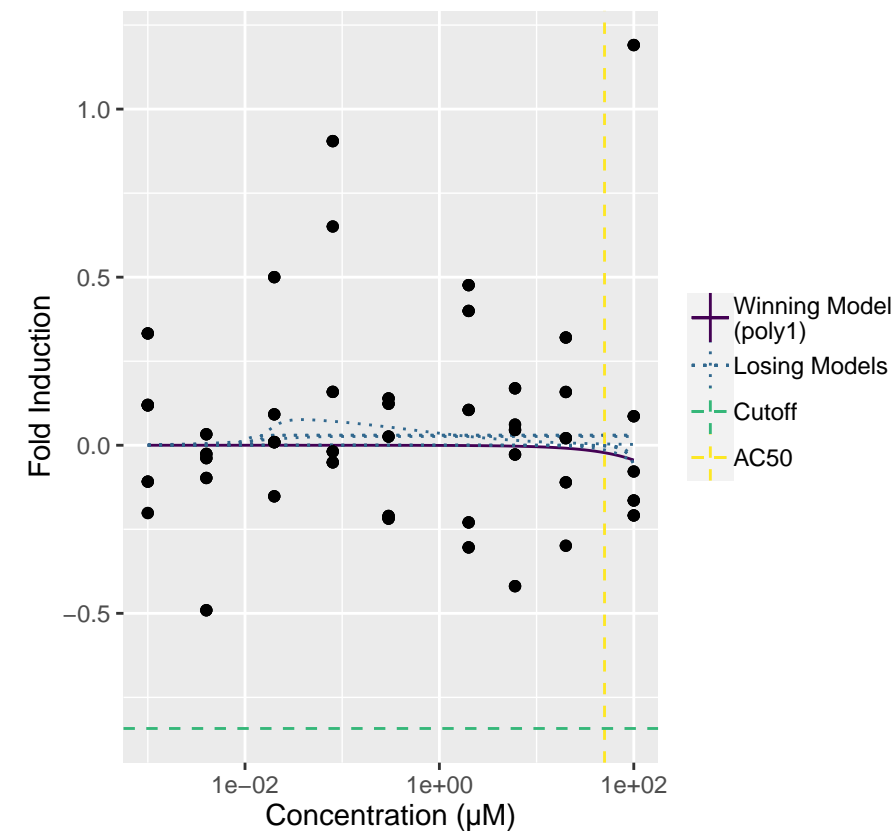
SPID: DMSO + FSK AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL TESTOSTERONE



Hitcall	BMD	AC50
0.000	NA	NA
model	aic	rme
cnst	NA	NA
hill	NA	NA
gnls	NA	NA
poly1	NA	NA
poly2	NA	NA
pow	NA	NA
exp2	NA	NA
exp3	NA	NA
exp4	NA	NA
exp5	NA	NA

Atrazine (1912-24-9) DTXSID9020112

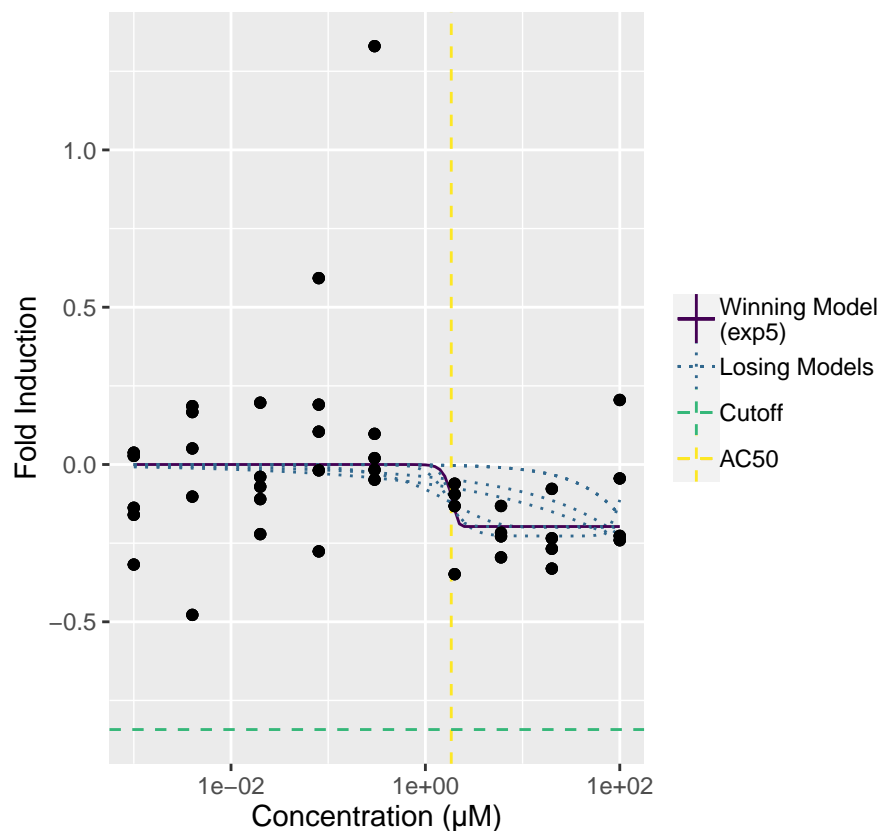
SPID: ES214_38_38 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL TESTOSTERONE



Hitcall	BMD	AC50
0.000	NA	50.000
model	aic	rme
cnst	43.659	0.319
poly1	45.189	0.323
exp4	46.631	0.315
pow	46.914	0.323
exp2	46.922	0.323
poly2	46.972	0.323
exp5	48.189	0.314
hill	48.191	0.314
exp3	48.914	0.323
gnls	50.588	0.312

Benomyl (17804-35-2) DTXSID5023900

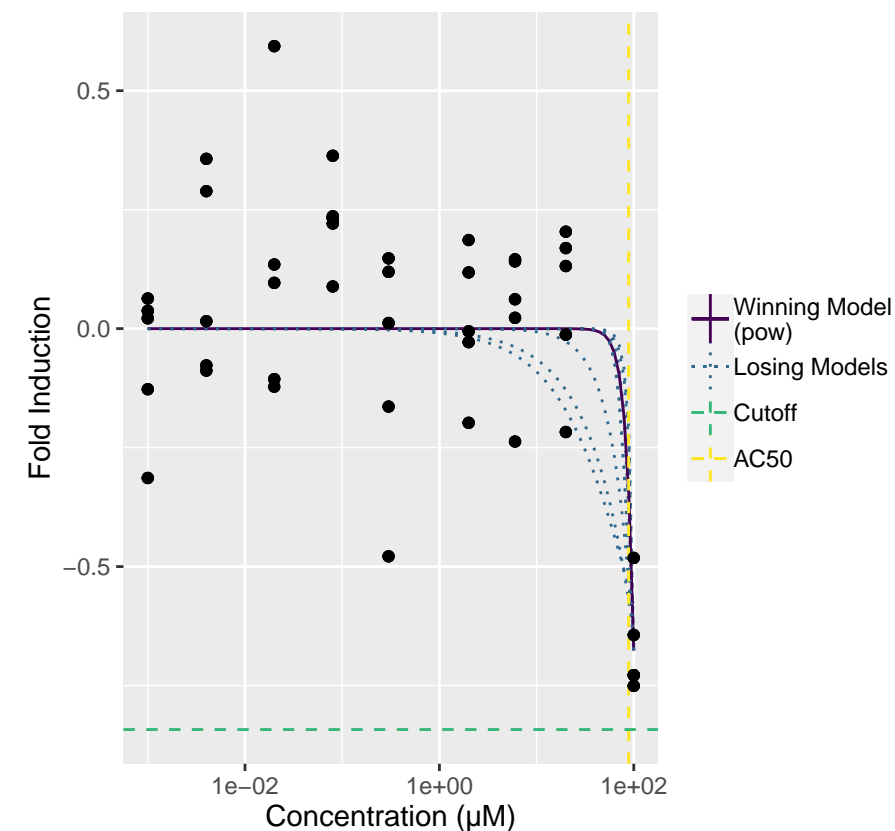
SPID: ES214_39_39 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTER



Hitcall	BMD	AC50
0.000	NA	1.845
model	aic	rme
exp5	-30.585	0.276
hill	-30.584	0.276
gnls	-30.372	0.274
exp4	-30.202	0.281
pow	-14.002	0.289
exp3	-6.192	0.289
poly1	6.105	0.293
exp2	8.118	0.293
poly2	8.126	0.293
cnst	11.158	0.295

Butylparaben (94-26-8) DTXSID3020209

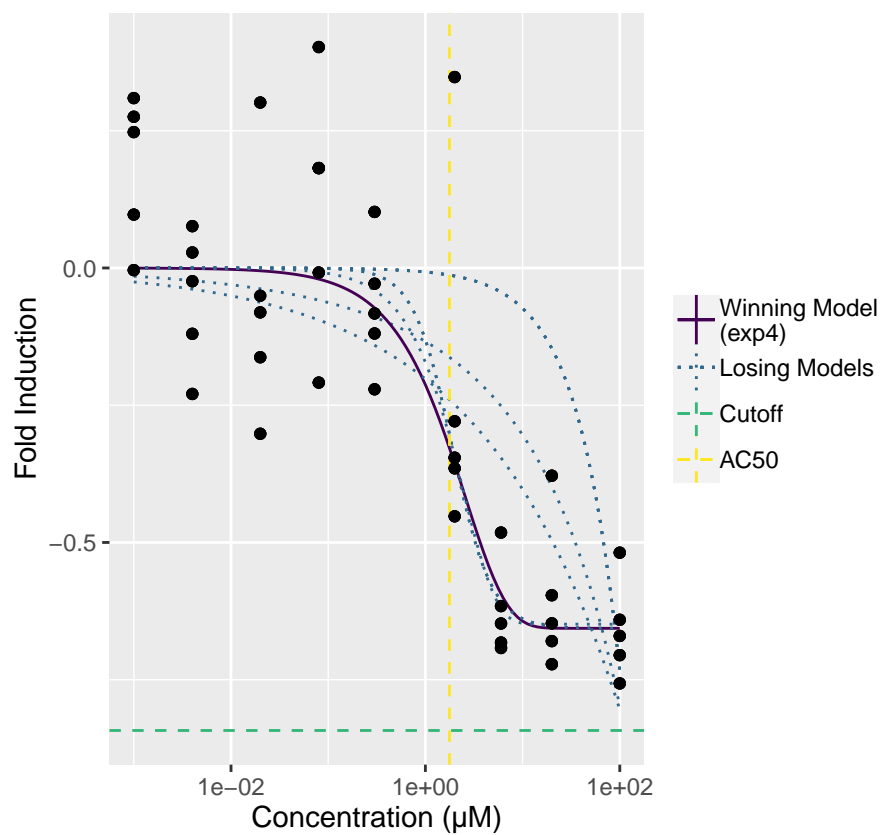
SPID: ES214_41_41 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTER



Hitcall	BMD	AC50
0.000	NA	88.413
model	aic	rme
pow	-51.484	0.196
exp2	-51.460	0.196
hill	-49.489	0.196
exp3	-49.489	0.196
poly2	-49.176	0.197
gnls	-45.489	0.196
poly1	-36.153	0.206
exp4	-22.601	0.213
cnst	48.026	0.297

Bisphenol A (80-05-7) DTXSID7020182

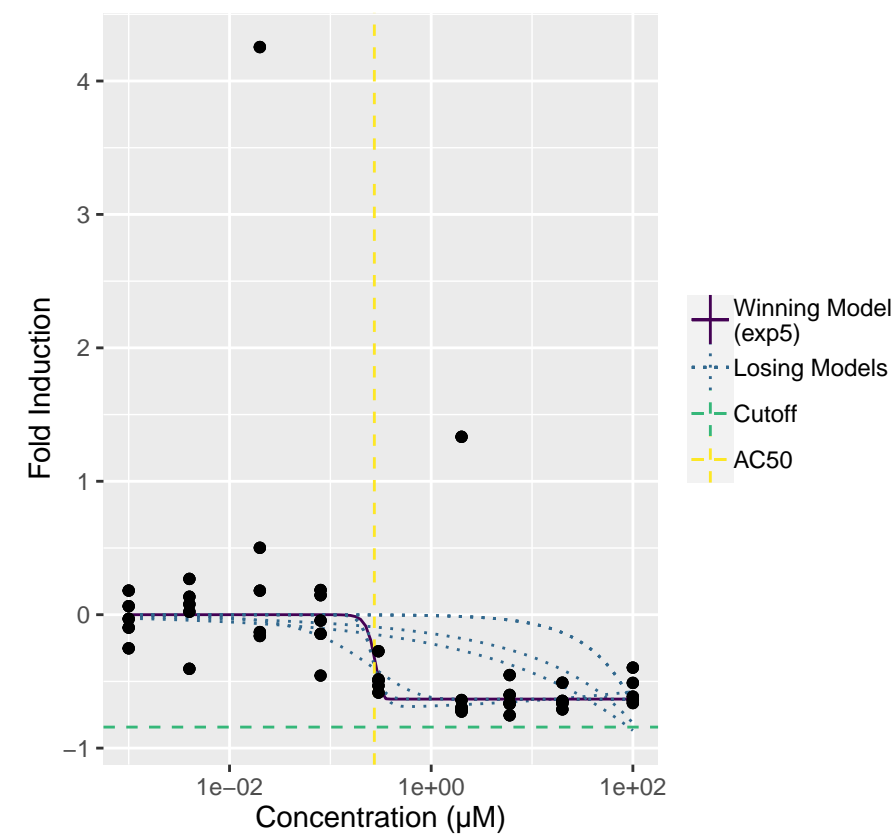
SPID: ES214_40_40 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTER



Hitcall	BMD	AC50
0.000	NA	1.770
model	aic	rme
exp4	-84.552	0.186
exp5	-84.296	0.184
hill	-82.353	0.185
gnls	-78.353	0.185
pow	-11.461	0.220
exp3	16.993	0.237
poly1	84.470	0.314
exp2	86.500	0.314
poly2	86.511	0.314
cnst	159.825	0.413

Clotrimazole (23593-75-1) DTXSID7029871

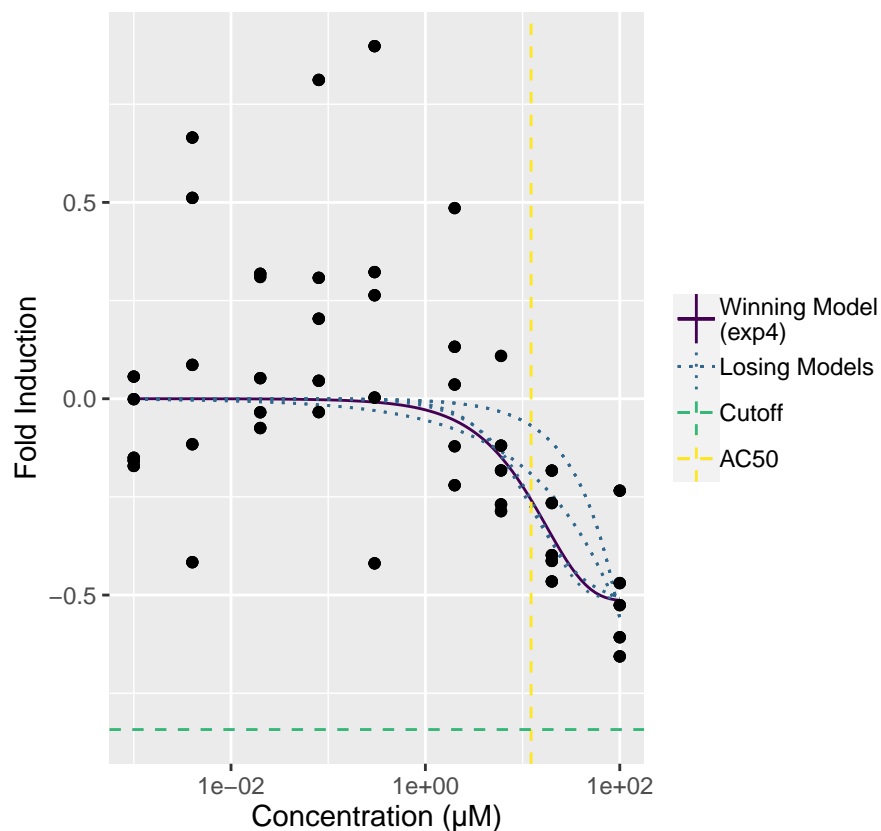
SPID: ES214_42_42 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTER



Hitcall	BMD	AC50
0.000	NA	0.273
model	aic	rme
hill	27.605	0.719
exp5	27.605	0.719
gnls	27.791	0.721
exp4	39.234	0.727
pow	151.427	0.741
exp3	177.298	0.746
poly1	226.978	0.778
exp2	229.000	0.778
poly2	229.010	0.778
cnst	262.498	0.814

Cyproconazole (94361-06-5) DTXSID0032601

SPID: ES214_43_43 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON

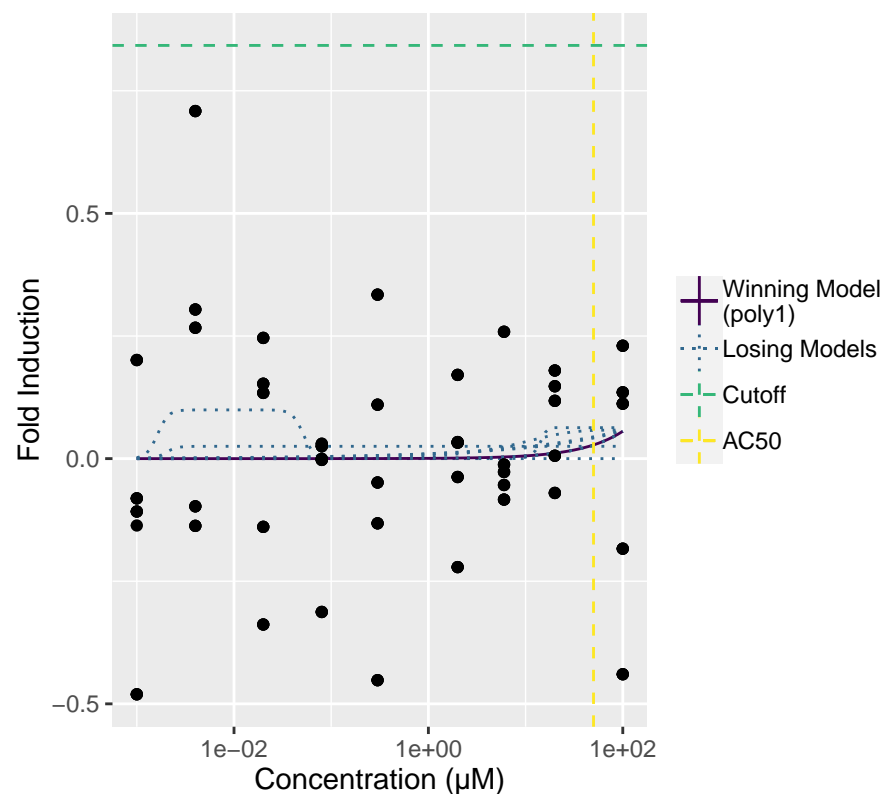


Hitcall	BMD	AC50
0.000	NA	12.237
model	aic	rme
exp4	32.568	0.289
hill	33.576	0.288
exp5	34.204	0.288
gnls	37.576	0.288
pow	41.277	0.296
exp3	43.437	0.296
poly1	53.354	0.301
exp2	55.377	0.301
poly2	55.386	0.301
cnst	109.817	0.357

Di(2-ethylhexyl) phthalate (117-81-7)

DTXSID5020607

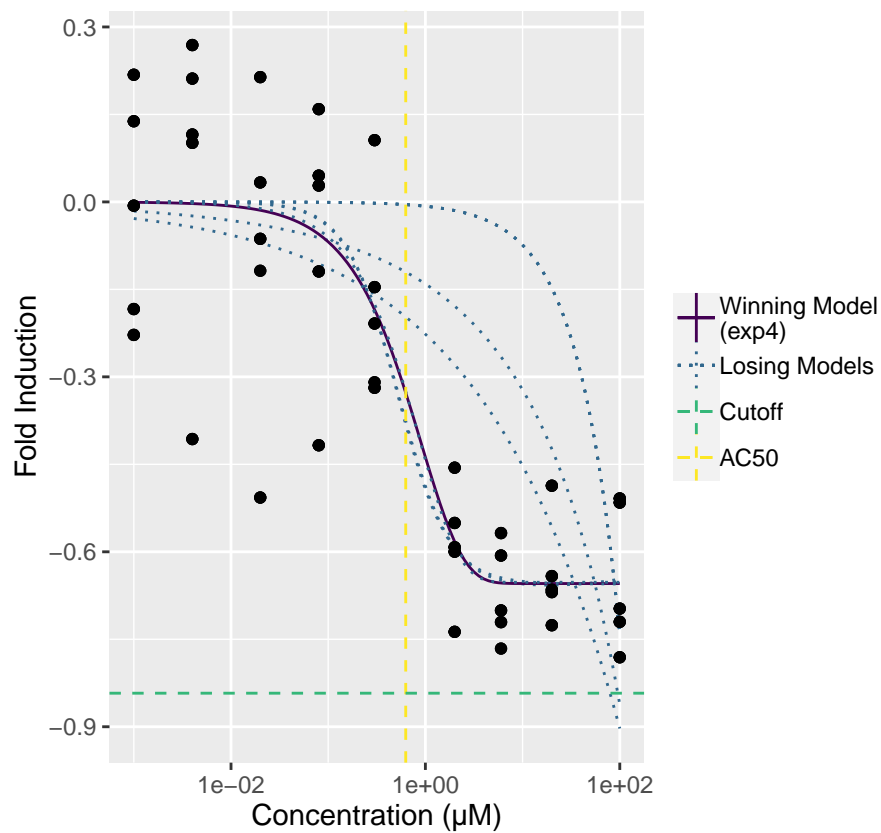
SPID: ES214_45_45 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON



Hitcall	BMD	AC50
0.000	NA	50.000
model	aic	rme
cnst	-21.882	0.224
poly1	-20.805	0.226
exp4	-20.300	0.225
pow	-19.577	0.225
exp5	-18.978	0.225
exp2	-18.801	0.226
poly2	-18.799	0.226
hill	-17.695	0.223
exp3	-17.496	0.225
gnls	-16.631	0.218

Danazol (17230-88-5) DTXSID2022880

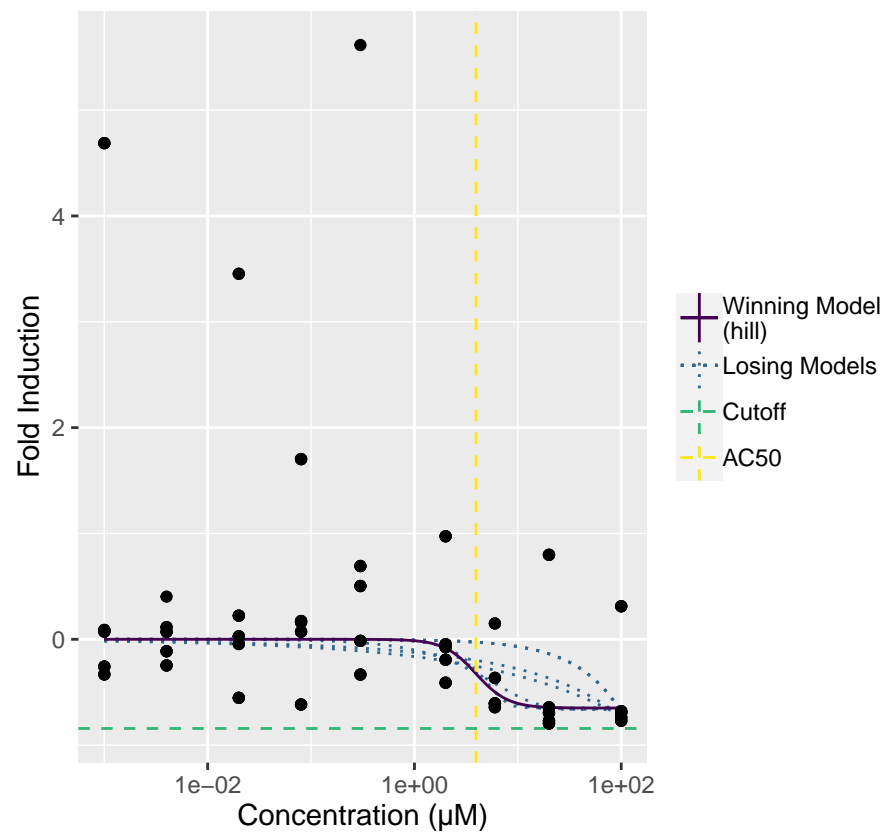
SPID: ES214_44_44 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON



Hitcall	BMD	AC50
0.000	NA	0.627
model	aic	rme
exp4	-92.417	0.168
hill	-91.167	0.169
exp5	-90.597	0.168
gnls	-87.229	0.169
pow	18.793	0.236
exp3	61.529	0.274
poly1	130.786	0.371
exp2	132.814	0.372
poly2	132.825	0.372
cnst	189.451	0.460

Digitonin (11024-24-1) DTXSID1025065

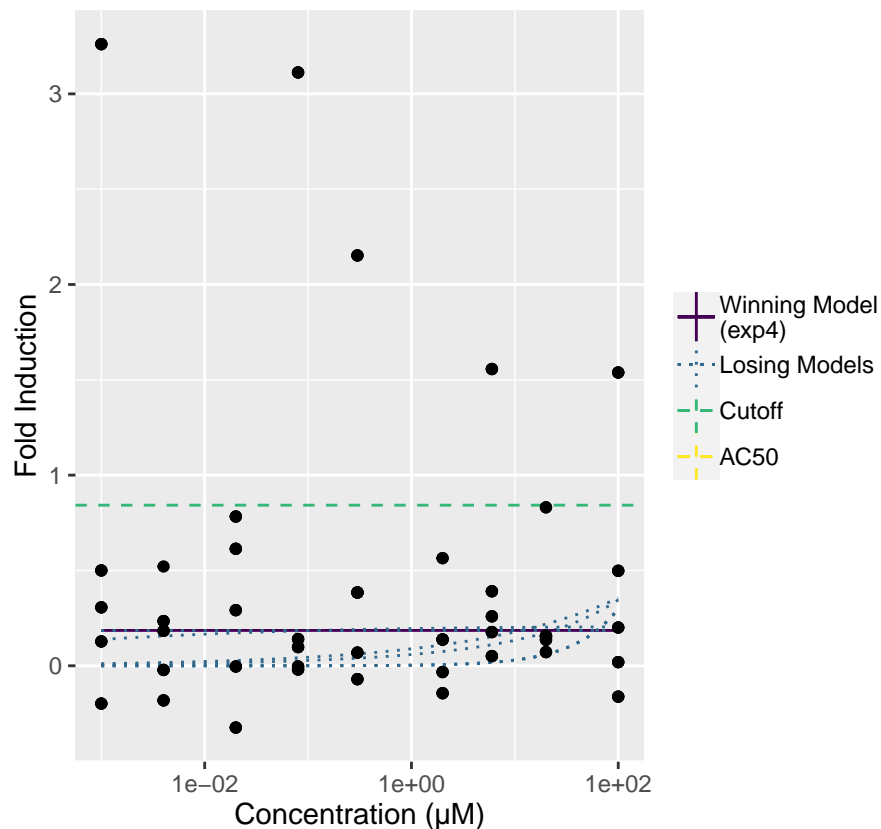
SPID: ES214_46_46 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON



Hitcall	BMD	AC50
0.000	NA	3.933
model	aic	rme
hill	249.934	1.086
exp5	249.944	1.086
exp4	250.767	1.091
gnls	253.893	1.086
pow	263.141	1.102
exp3	267.669	1.099
poly1	278.064	1.096
exp2	280.081	1.096
poly2	280.087	1.096
cnst	299.935	1.116

Dimethoate (60–51–5) DTXSID7020479

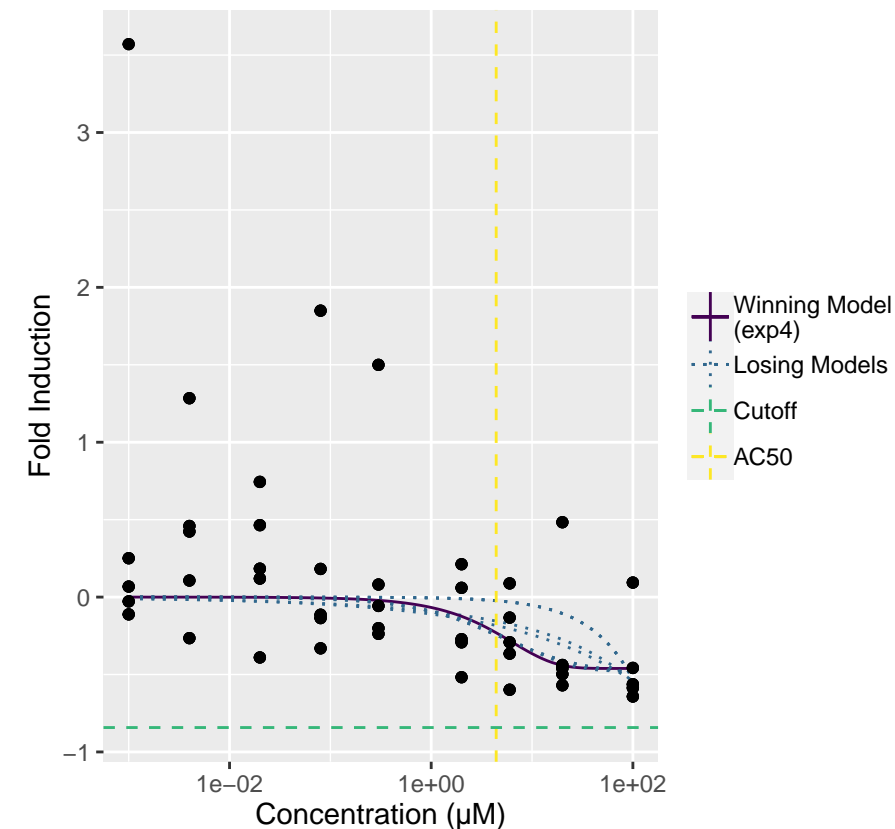
SPID: ES214_47_47 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON



Hitcall	BMD	AC50
0.000	NA	0.000
model	aic	rme
exp4	219.458	0.801
hill	221.456	0.801
exp5	221.456	0.801
gnls	225.636	0.804
pow	232.023	0.838
exp3	237.134	0.844
poly1	243.151	0.859
exp2	245.160	0.859
poly2	245.164	0.859
cnst	248.659	0.873

Epoxiconazole (133855–98–8) DTXSID1040372

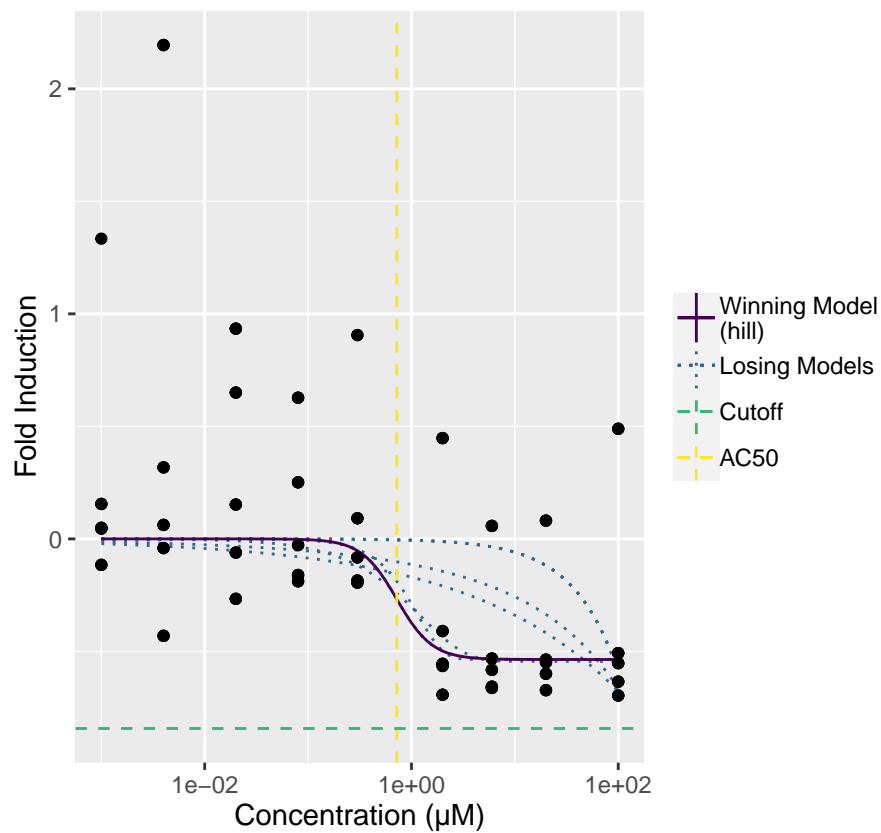
SPID: ES214_49_49 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON



Hitcall	BMD	AC50
0.000	NA	4.410
model	aic	rme
exp4	184.172	0.662
hill	185.783	0.662
exp5	185.882	0.662
pow	188.637	0.668
gnls	189.783	0.662
exp3	192.511	0.668
poly1	201.568	0.669
exp2	203.583	0.669
poly2	203.590	0.669
cnst	225.183	0.689

Econazole (27220–47–9) DTXSID2029872

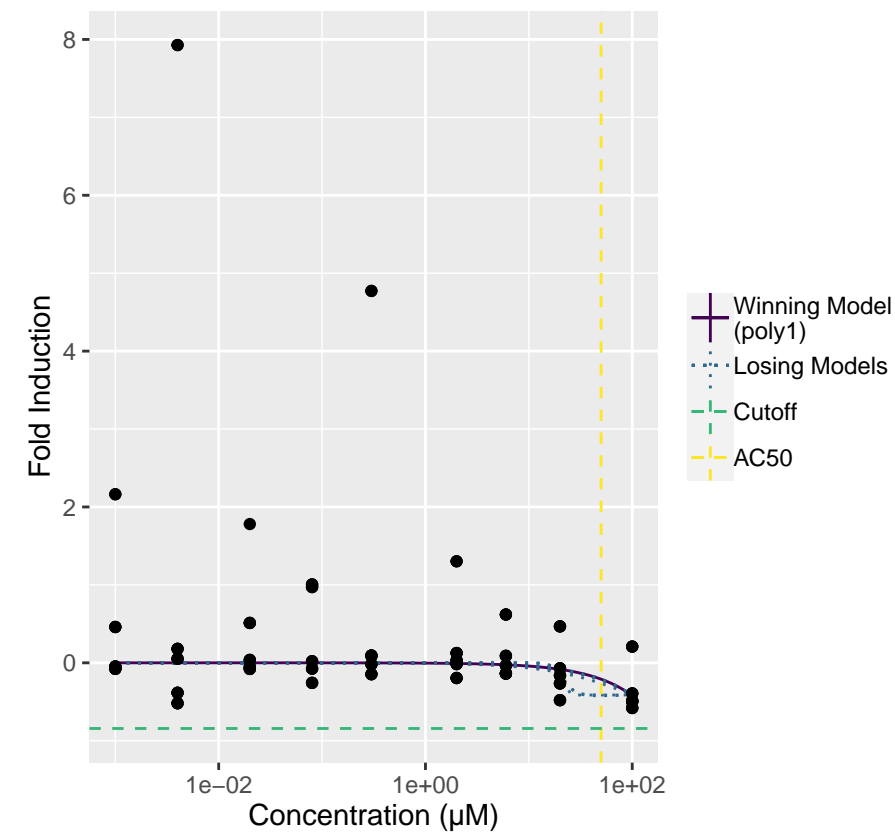
SPID: ES214_48_48 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON



Hitcall	BMD	AC50
0.000	NA	0.721
model	aic	rme
hill	138.349	0.503
exp5	138.405	0.503
exp4	138.746	0.506
gnls	142.349	0.503
pow	165.623	0.525
exp3	175.424	0.527
poly1	196.978	0.547
exp2	198.996	0.547
poly2	199.003	0.547
cnst	219.553	0.571

Fenarimol (60168–88–9) DTXSID2032390

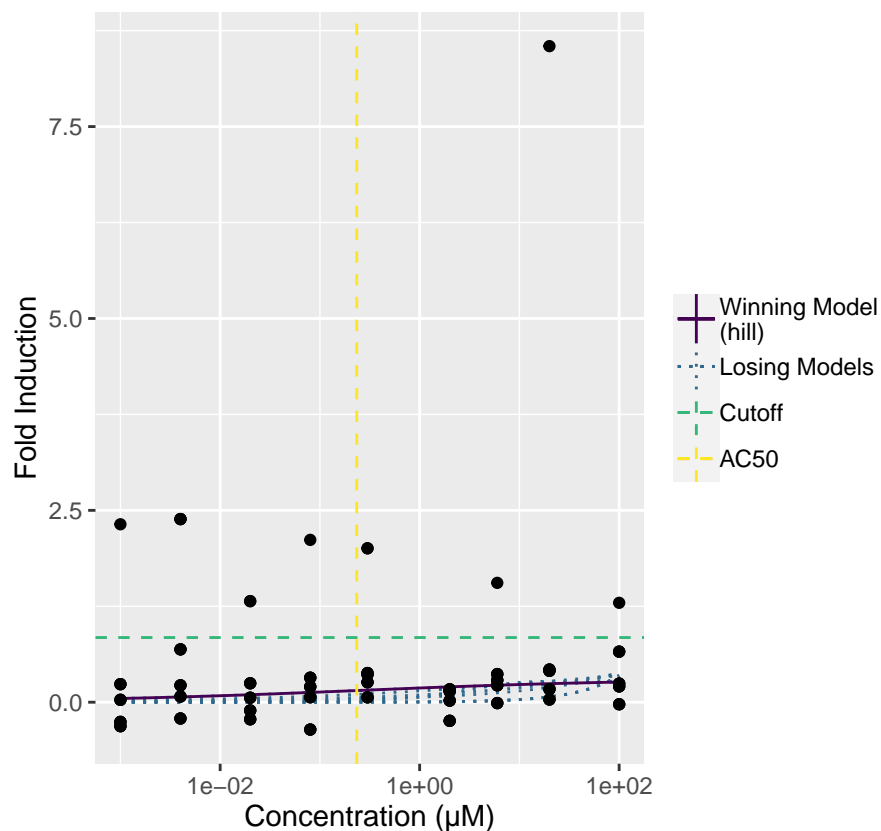
SPID: ES214_50_50 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON



Hitcall	BMD	AC50
0.000	NA	50.000
model	aic	rme
poly1	213.778	1.247
exp4	215.604	1.247
pow	215.739	1.247
exp2	215.784	1.247
poly2	215.786	1.247
hill	216.755	1.247
exp5	216.755	1.247
exp3	217.746	1.247
gnls	220.755	1.247
cnst	231.396	1.253

Finasteride (98319-26-7) DTXSID3020625

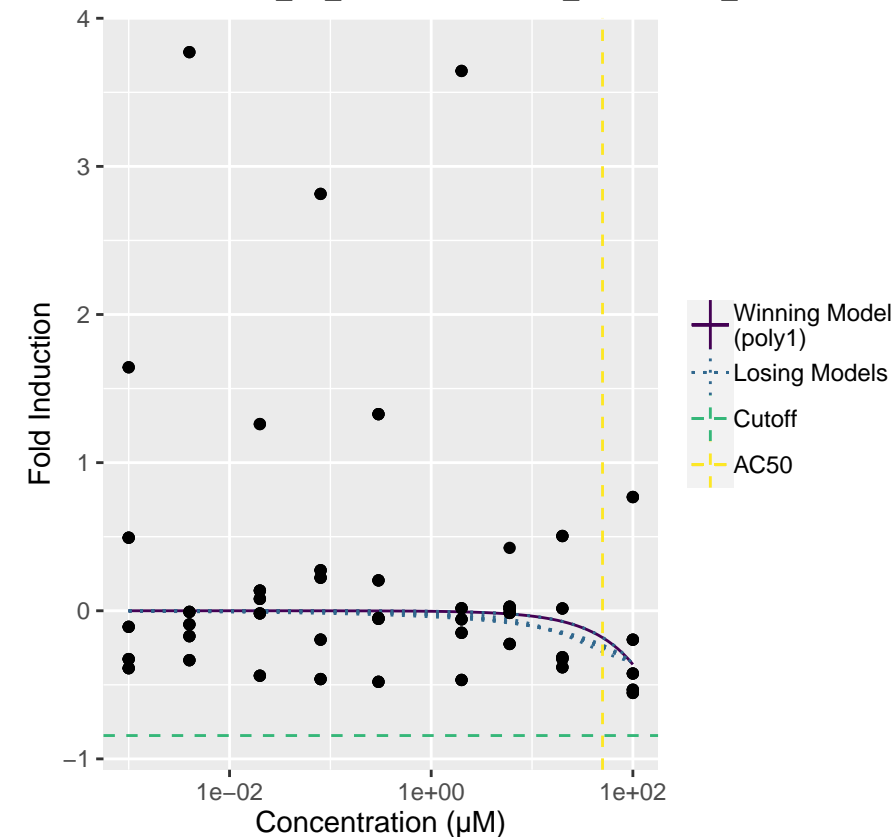
SPID: ES214_51_51 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERC



Hitcall	BMD	AC50
0.000	NA	0.234
model	aic	rme
hill	171.904	0.969
exp5	173.864	0.973
pow	175.169	0.980
gnls	175.904	0.969
exp4	177.705	0.982
exp3	180.530	0.986
poly1	188.559	1.003
exp2	190.571	1.003
poly2	190.576	1.003
cnst	199.118	1.017

Flutamide (13311-84-7) DTXSID7032004

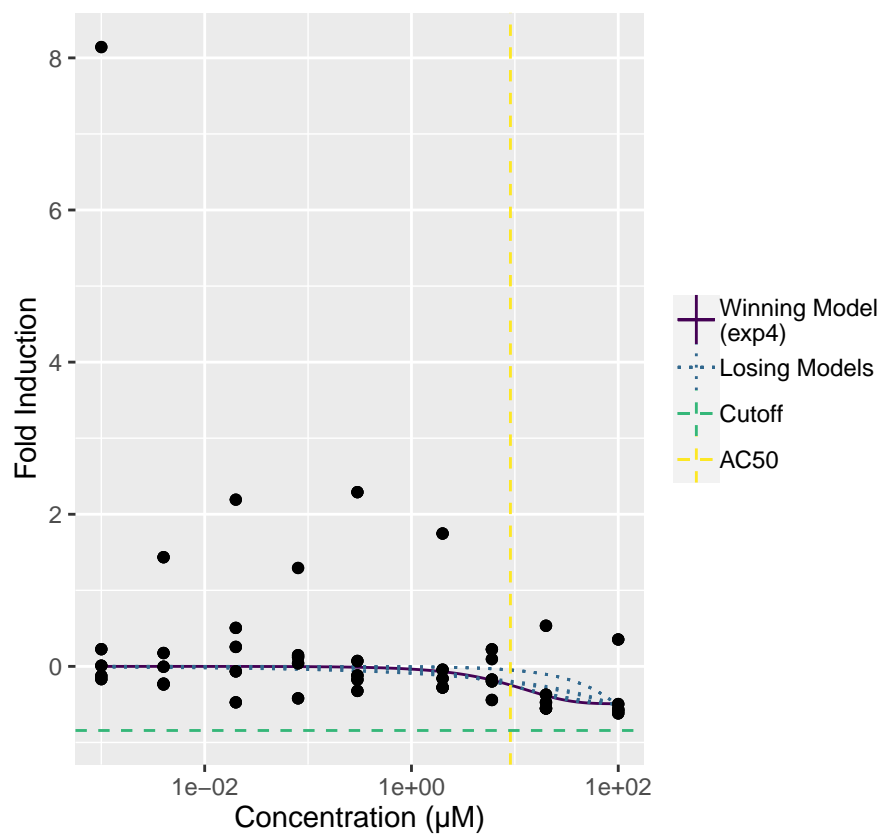
SPID: ES214_53_53 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERO



Hitcall	BMD	AC50
0.000	NA	50.000
model	aic	rme
poly1	224.242	0.867
pow	225.127	0.870
exp4	225.309	0.868
exp2	226.253	0.867
poly2	226.257	0.867
exp3	227.027	0.872
hill	227.172	0.869
exp5	227.191	0.869
gnls	231.172	0.869
cnst	232.976	0.868

Flusilazole (85509-19-9) DTXSID3024235

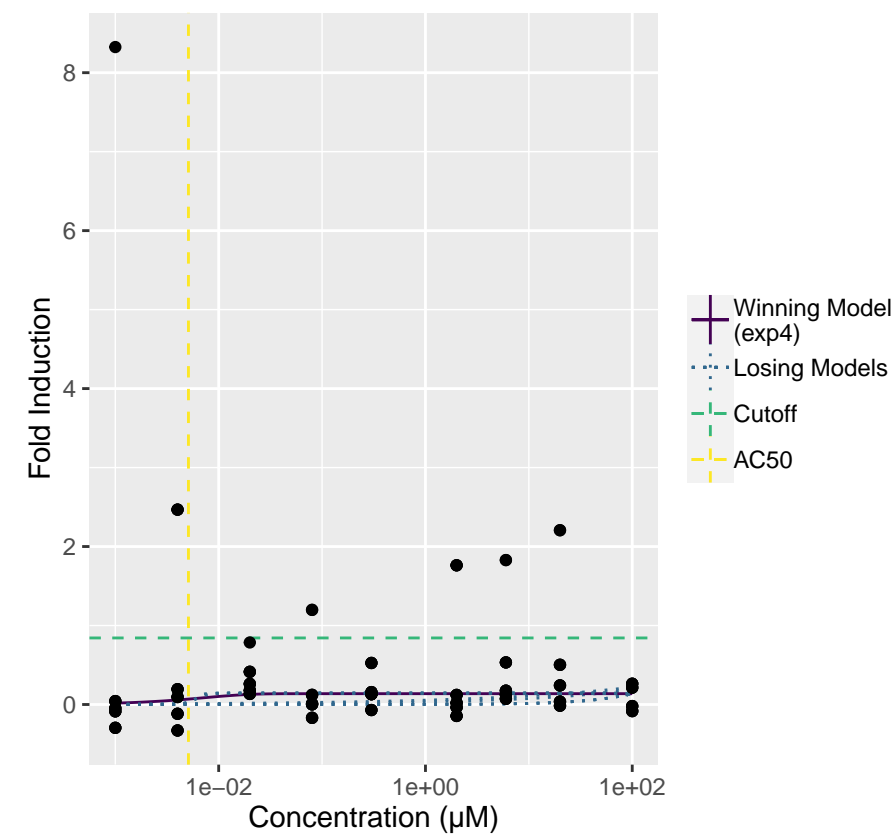
SPID: ES214_52_52 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON



Hitcall	BMD	AC50
0.000	NA	9.062
model	aic	rme
exp4	240.183	1.195
pow	241.937	1.200
exp5	242.166	1.195
hill	242.430	1.196
exp3	244.616	1.201
gnls	246.430	1.196
poly1	248.502	1.195
exp2	250.516	1.195
poly2	250.522	1.195
cnst	267.301	1.203

Forskolin (66575-29-9) DTXSID8040484

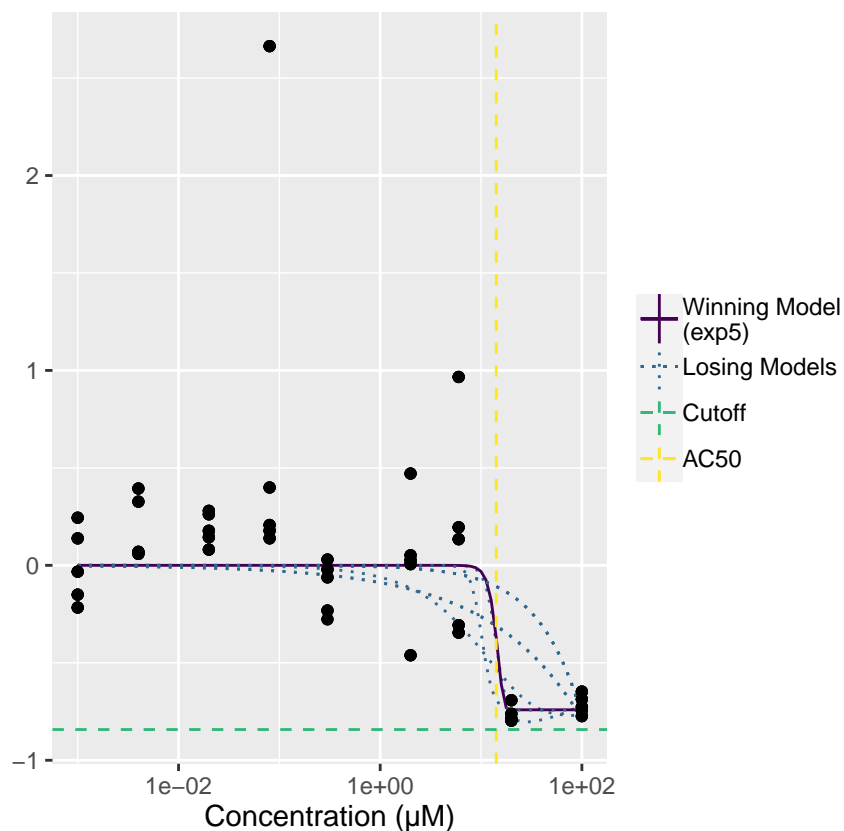
SPID: ES214_54_54 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON



Hitcall	BMD	AC50
0.000	NA	0.005
model	aic	rme
exp4	159.464	0.960
exp5	159.676	0.963
hill	159.677	0.963
gnls	163.139	0.962
pow	170.277	0.972
exp3	175.332	0.977
poly1	178.979	0.986
cnst	180.368	0.988
exp2	180.988	0.986
poly2	180.993	0.986

Genistein (446-72-0) DTXSID5022308

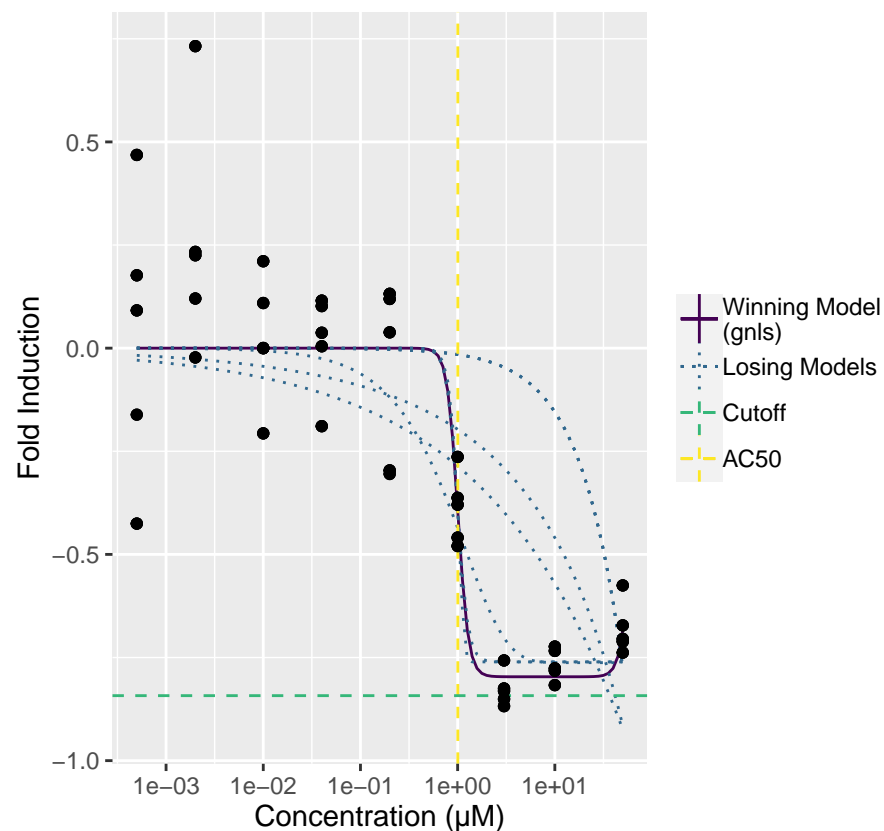
SPID: ES214_55_55 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERO



Hitcall	BMD	AC50
0.000	NA	14.142
model	aic	rme
exp5	48.328	0.467
hill	48.491	0.468
gnls	51.670	0.467
exp4	74.056	0.492
pow	107.029	0.504
exp3	109.302	0.504
poly1	123.482	0.512
exp2	125.508	0.512
poly2	125.517	0.512
cnst	199.128	0.584

Ketoconazole (65277-42-1) DTXSID7029879

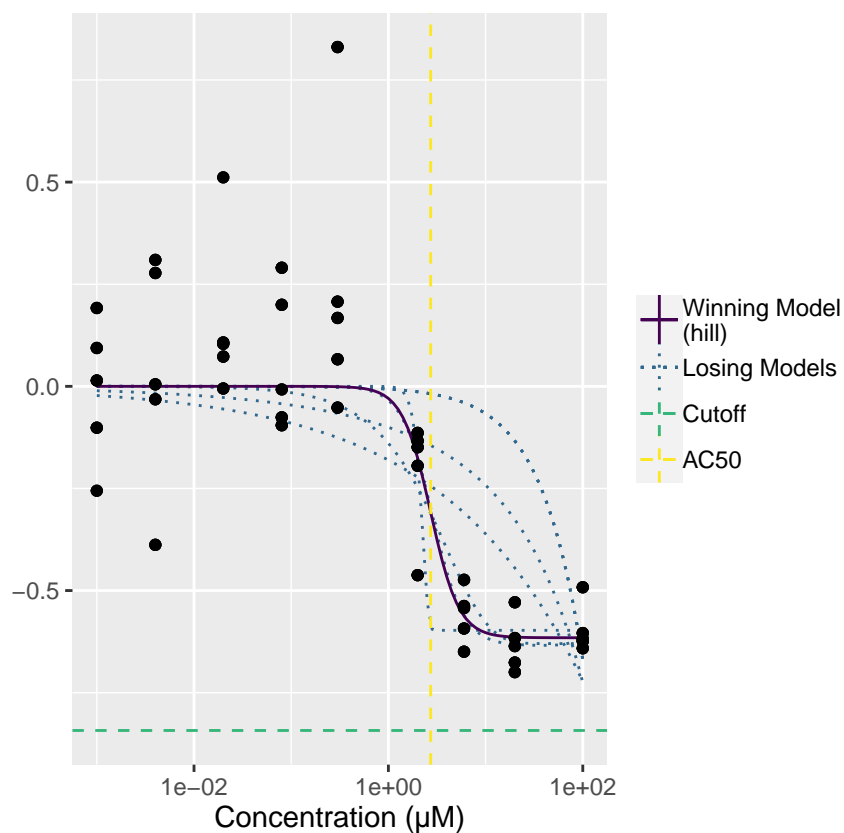
SPID: ES214_57_57 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERO



Hitcall	BMD	AC50
0.000	NA	1.004
model	aic	rme
gnls	-95.612	0.185
exp5	-89.996	0.188
hill	-89.980	0.188
exp4	-72.095	0.194
pow	48.960	0.273
exp3	95.890	0.301
poly1	145.583	0.402
exp2	147.603	0.402
poly2	147.611	0.402
cnst	207.680	0.497

Imazalil (35554-44-0) DTXSID8024151

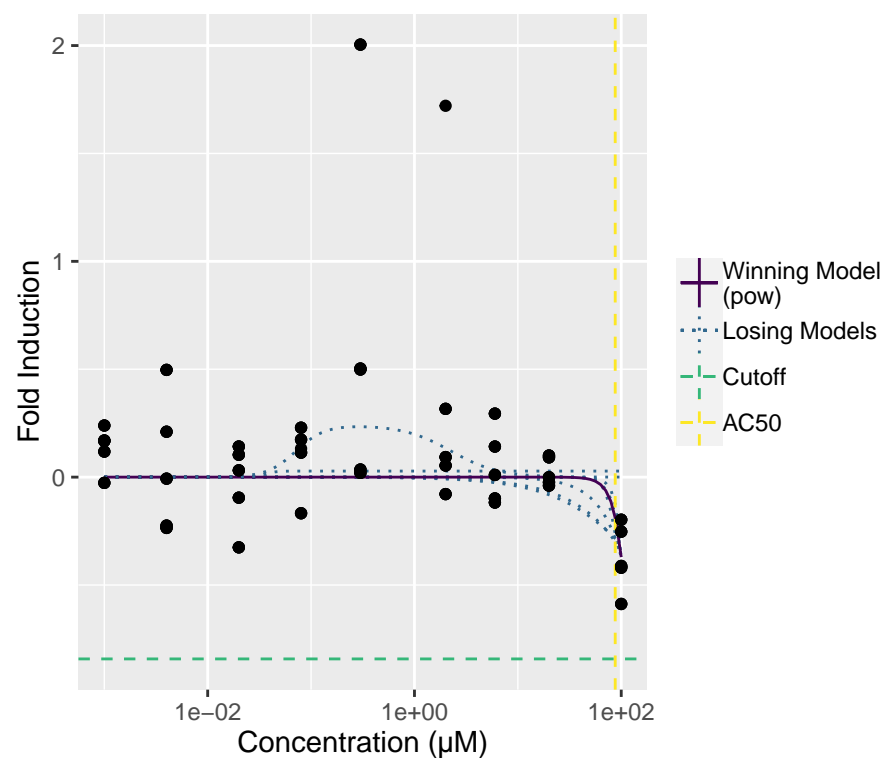
SPID: ES214_56_56 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERO



Hitcall	BMD	AC50
0.000	NA	2.721
model	aic	rme
hill	-95.224	0.195
exp5	-92.910	0.196
gnls	-91.927	0.195
exp4	-78.687	0.204
pow	8.333	0.253
exp3	38.902	0.268
poly1	81.110	0.319
exp2	83.139	0.319
poly2	83.150	0.319
cnst	151.096	0.405

4,4'-(1H-1,2,4-Triazol-1-ylmethylene)dibenzonitrile (112809-51-5) DTXSID4023202

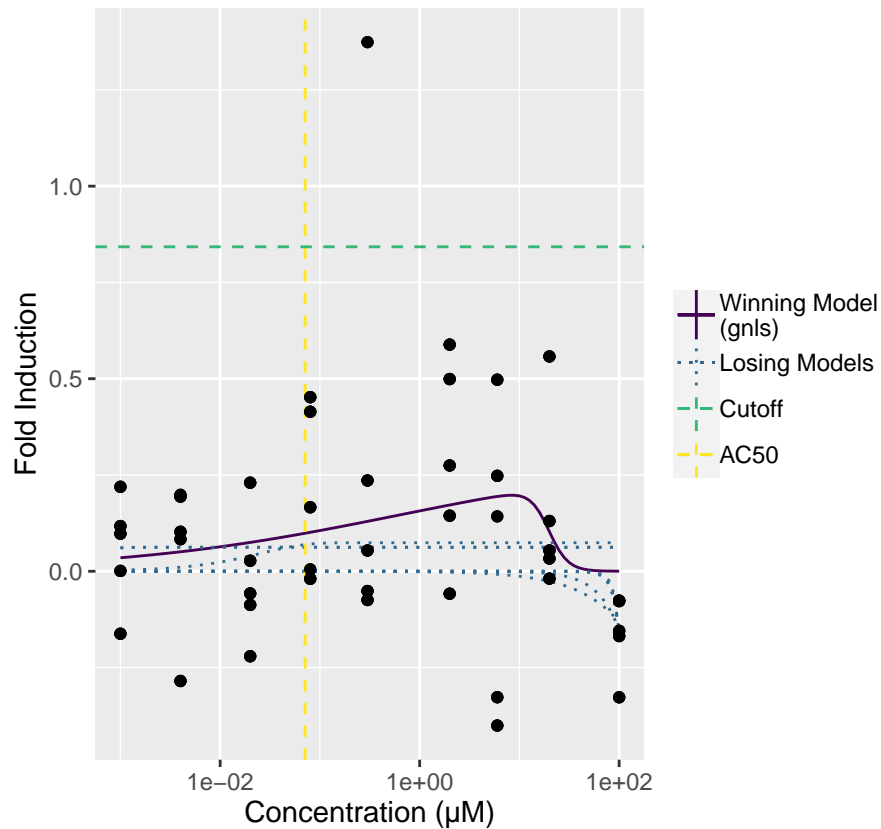
SPID: ES214_58_58 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERO



Hitcall	BMD	AC50
0.000	NA	87.464
model	aic	rme
pow	19.412	0.391
exp2	19.419	0.391
poly2	20.086	0.391
exp5	21.410	0.391
exp3	21.413	0.391
poly1	23.407	0.393
exp4	28.218	0.394
gnls	47.872	0.371
cnst	57.251	0.411
hill	62.139	0.407

Mifepristone (84371-65-3) DTXSID5023322

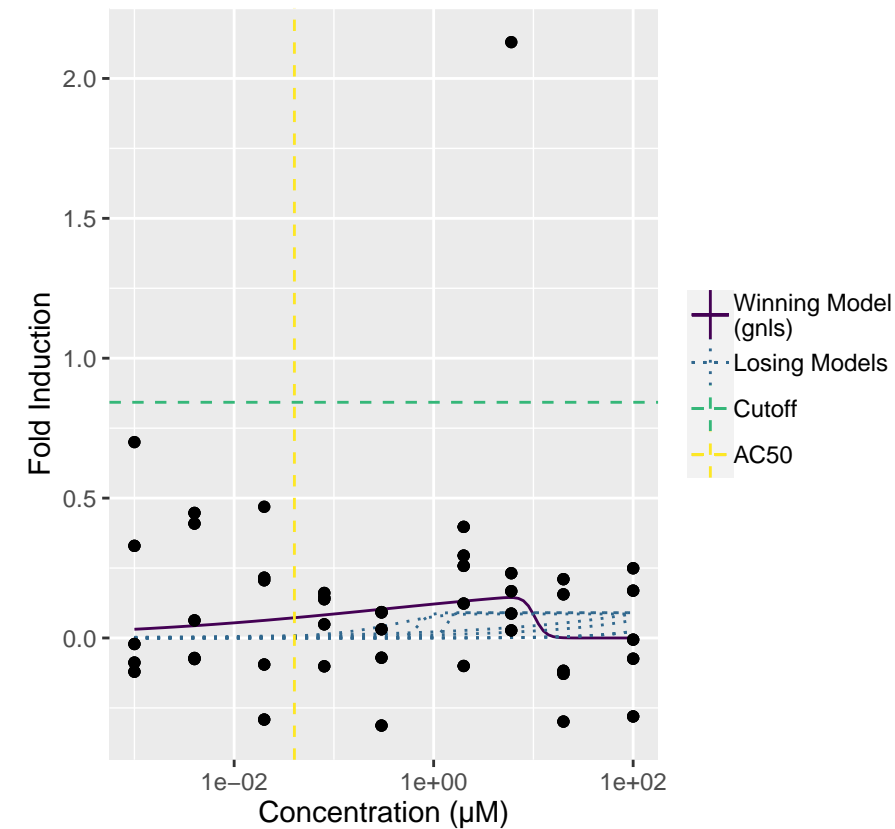
SPID: ES214_59_59 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERC



Hitcall	BMD	AC50
0.000	NA	0.071
model	aic	rme
gnls	19.322	0.272
pow	28.063	0.294
exp2	28.084	0.294
poly2	28.540	0.294
poly1	28.853	0.296
exp4	29.961	0.284
exp3	30.062	0.294
hill	30.825	0.286
exp5	30.825	0.286
cnst	33.465	0.299

Monobutyl phthalate (131-70-4) DTXSID4040002

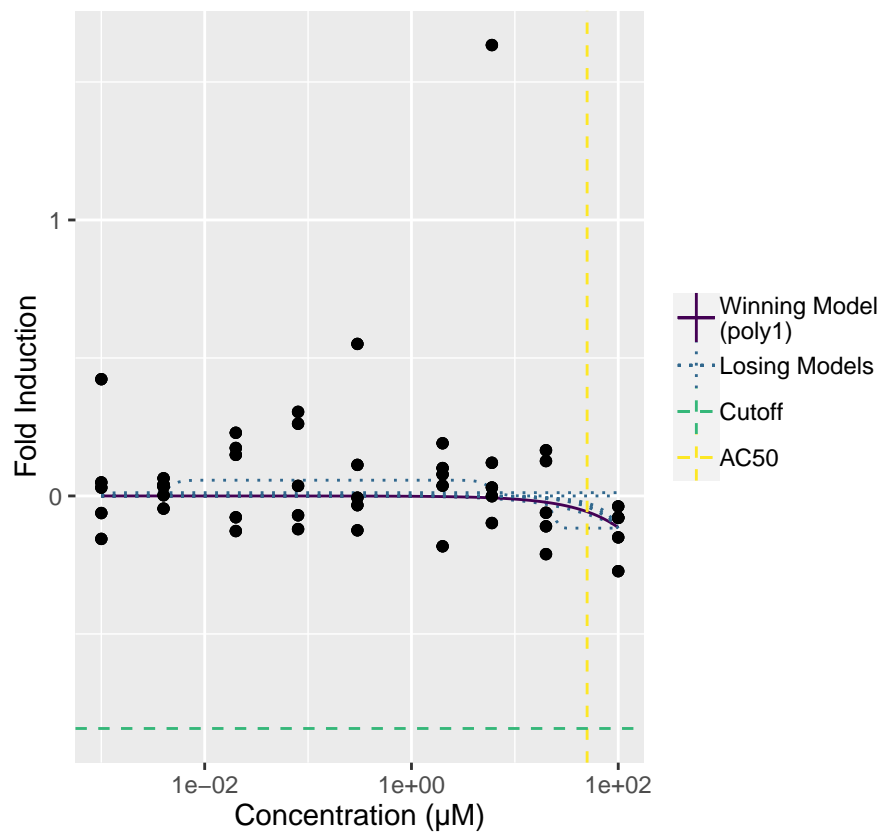
SPID: ES214_61_61 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERC



Hitcall	BMD	AC50
0.000	NA	0.040
model	aic	rme
gnls	8.159	0.321
exp4	13.966	0.334
exp5	15.663	0.333
hill	15.666	0.333
cnst	18.989	0.344
pow	19.273	0.340
poly1	20.812	0.344
exp3	22.635	0.342
exp2	22.815	0.344
poly2	22.816	0.344

Molinate (2212-67-1) DTXSID6024206

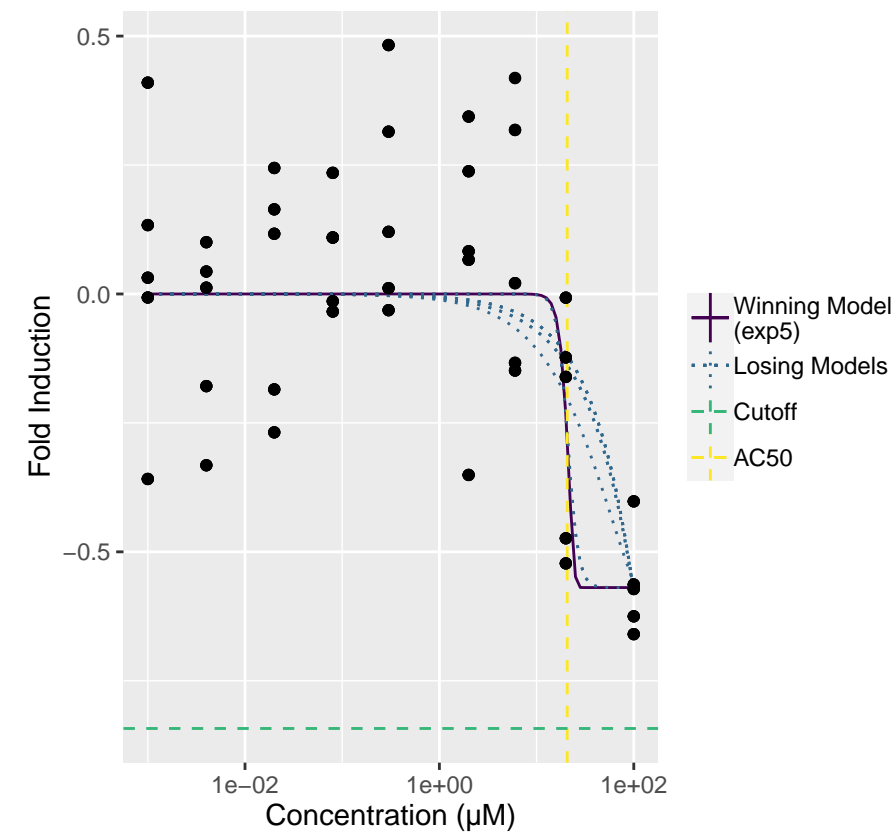
SPID: ES214_60_60 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON



Hitcall	BMD	AC50
0.000	NA	50.000
model	aic	rme
poly1	-69.651	0.291
pow	-67.972	0.290
poly2	-67.935	0.290
exp2	-67.884	0.290
exp4	-67.328	0.291
exp5	-66.183	0.290
exp3	-65.962	0.290
cnst	-60.209	0.293
gnls	-58.225	0.285
hill	-54.934	0.291

Myclobutanil (88671-89-0) DTXSID8024315

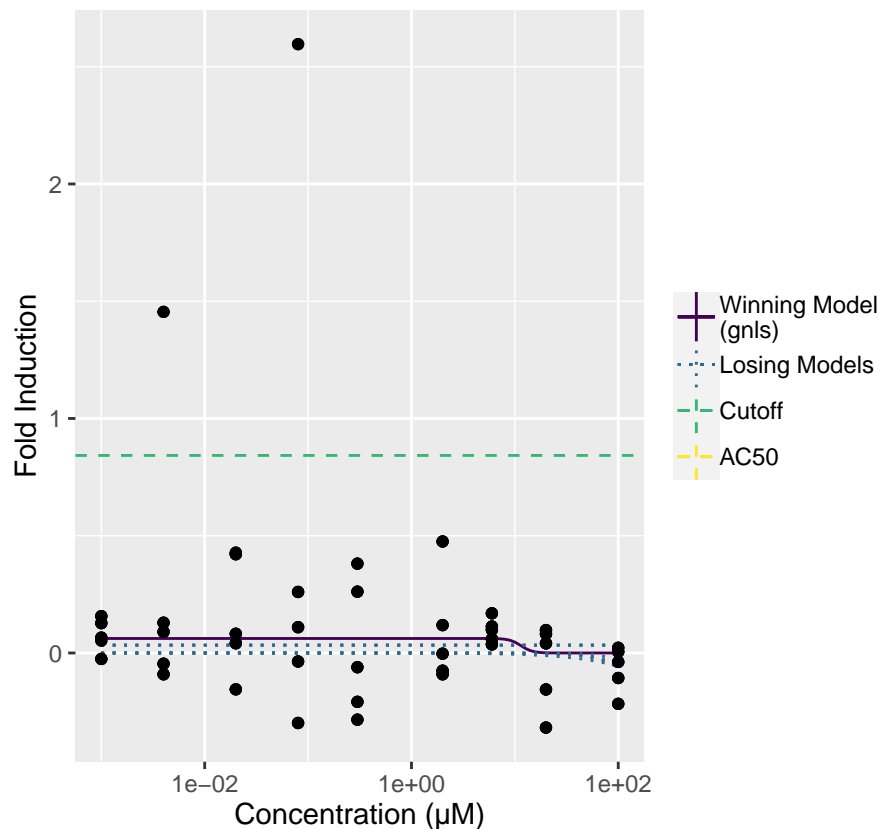
SPID: ES214_62_62 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON



Hitcall	BMD	AC50
0.000	NA	20.663
model	aic	rme
exp5	-24.062	0.207
hill	-24.061	0.207
poly1	-21.672	0.215
exp4	-20.963	0.213
gnls	-20.061	0.207
pow	-19.949	0.214
exp2	-19.659	0.215
poly2	-19.653	0.215
exp3	-17.914	0.215
cnst	60.593	0.293

Nitrofen (1836-75-5) DTXSID7020970

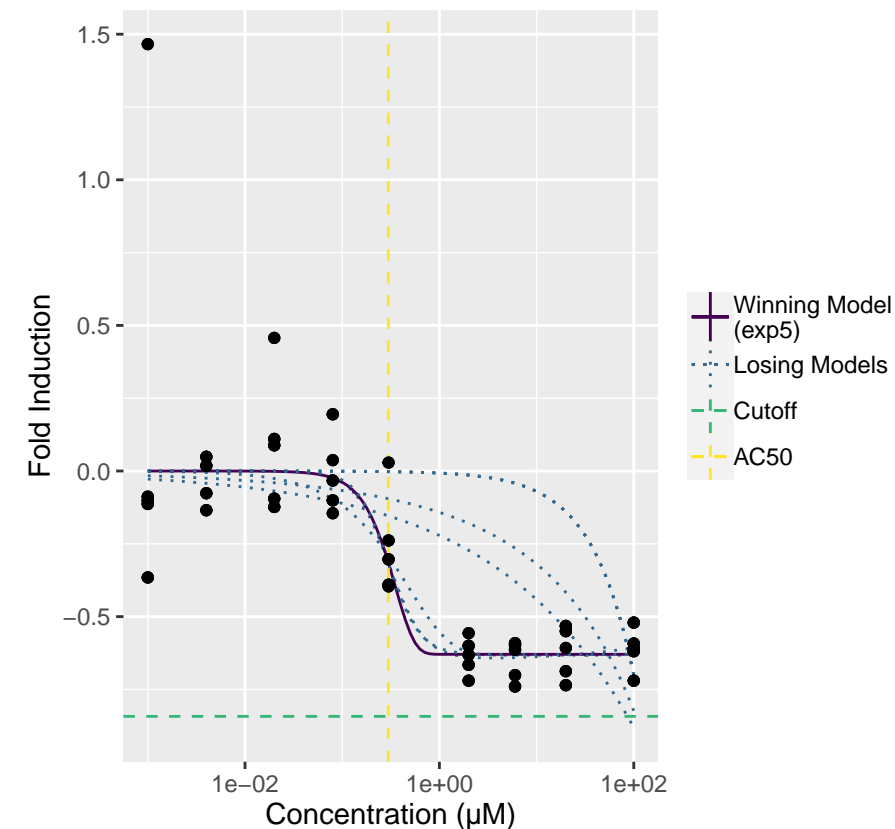
SPID: ES214_63_63 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON



Hitcall	BMD	AC50
0.000	NA	0.000
model	aic	rme
gnls	-1.964	0.397
exp4	-0.953	0.403
poly1	-0.674	0.409
cnst	-0.572	0.410
pow	1.026	0.409
poly2	1.031	0.409
hill	1.045	0.403
exp5	1.045	0.404
exp2	1.077	0.410
exp3	3.033	0.409

Prochloraz (67747-09-5) DTXSID4024270

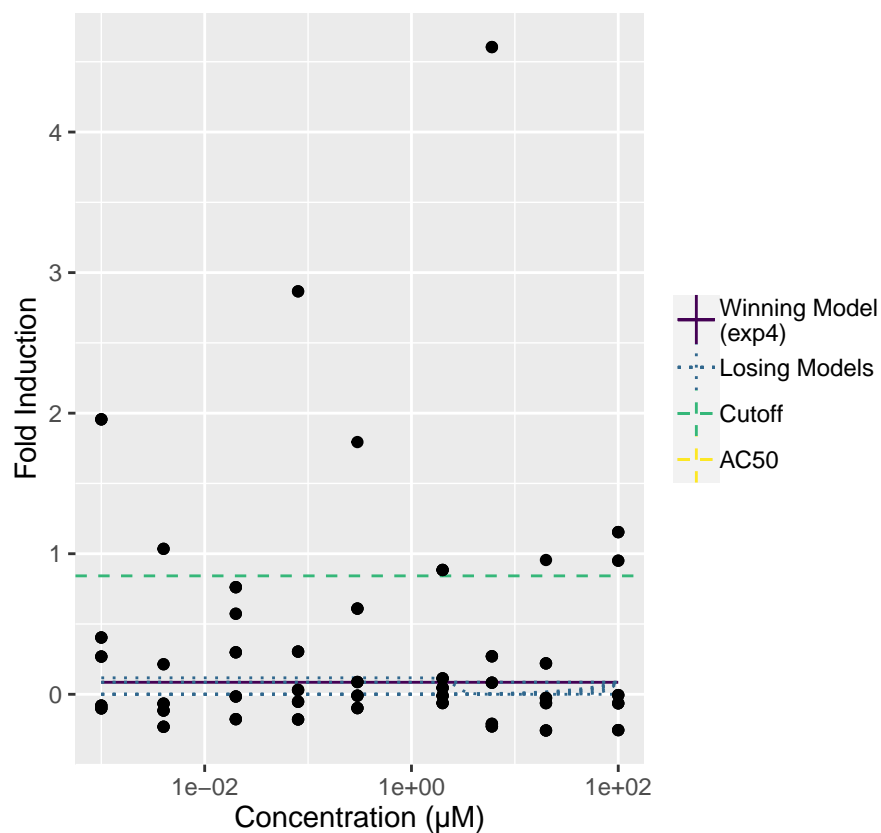
SPID: ES214_65_65 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON



Hitcall	BMD	AC50
0.000	NA	0.299
model	aic	rme
exp5	-142.253	0.222
hill	-142.064	0.222
gnls	-139.400	0.222
exp4	-137.485	0.225
pow	29.604	0.295
exp3	68.471	0.325
poly1	140.237	0.416
exp2	142.262	0.416
poly2	142.273	0.416
cnst	192.005	0.493

Piperonyl butoxide (51-03-6) DTXSID1021166

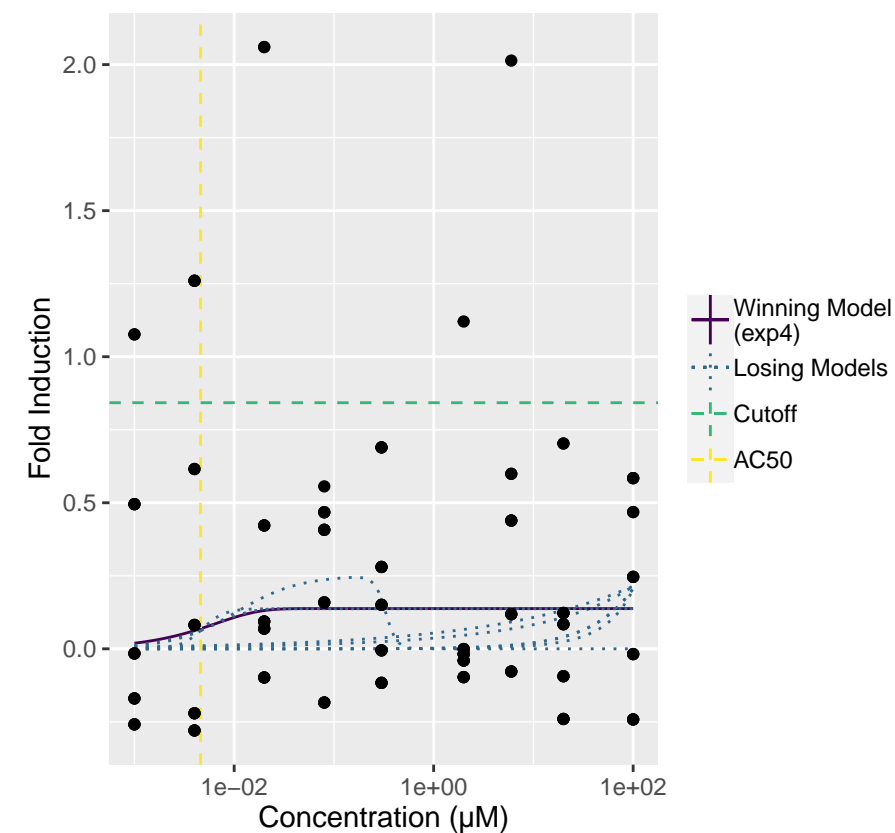
SPID: ES214_64_64 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON



Hitcall	BMD	AC50
0.000	NA	0.000
model	aic	rme
exp4	206.680	0.827
hill	208.678	0.827
exp5	208.678	0.827
cnst	209.048	0.854
poly1	210.447	0.851
gnls	211.044	0.832
exp2	212.440	0.851
poly2	212.442	0.851
pow	212.446	0.851
exp3	214.448	0.851

Prometon (1610-18-0) DTXSID6022341

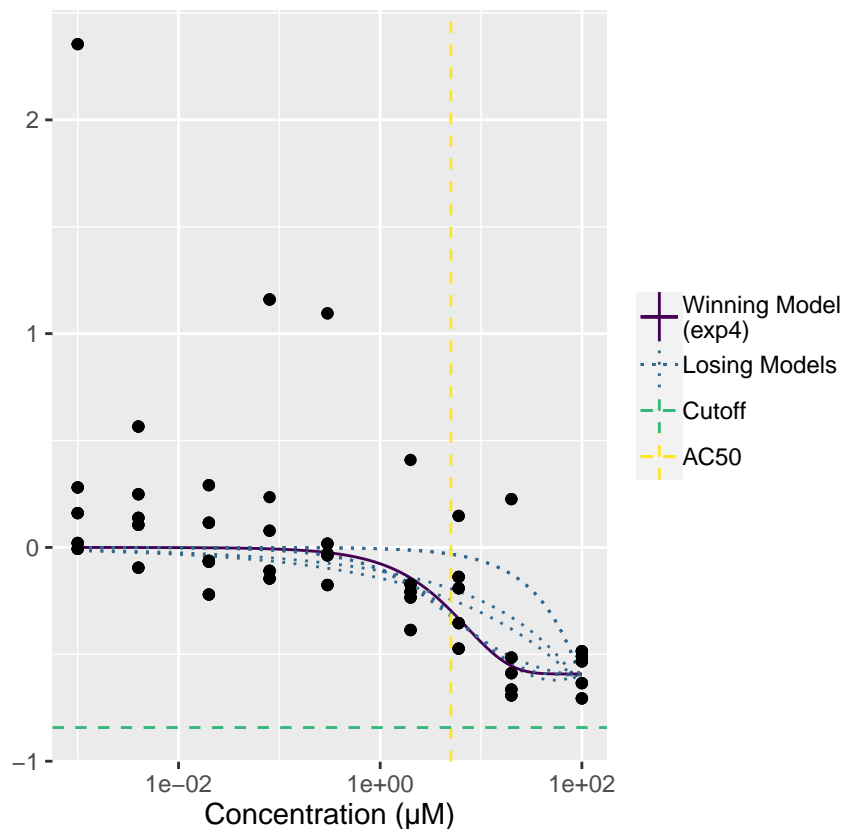
SPID: ES214_66_66 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON



Hitcall	BMD	AC50
0.000	NA	0.005
model	aic	rme
exp4	132.722	0.470
exp5	134.713	0.471
hill	134.752	0.472
pow	139.844	0.491
gnls	140.255	0.479
poly1	141.998	0.501
exp3	142.808	0.494
exp2	144.005	0.501
poly2	144.250	0.501
cnst	144.546	0.506

Spironolactone (52-01-7) DTXSID6034186

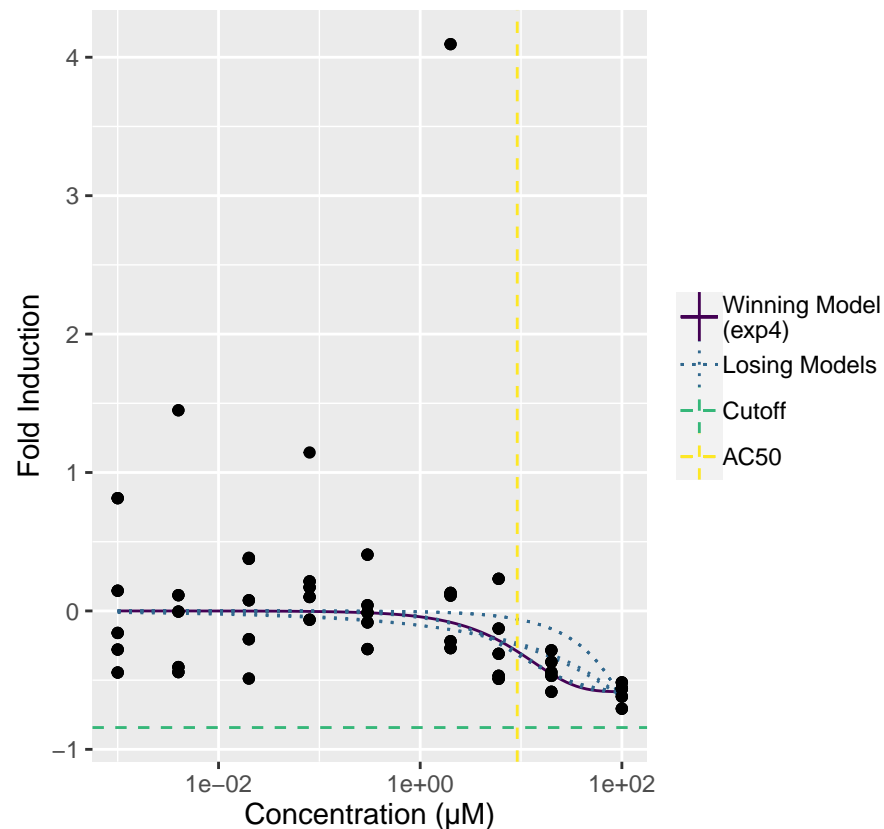
SPID: ES214_67_67 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERO



Hitcall	BMD	AC50
0.000	NA	5.025
model	aic	rme
exp4	37.557	0.426
exp5	38.980	0.427
hill	40.739	0.426
gnls	42.497	0.427
pow	55.344	0.436
exp3	64.019	0.436
poly1	95.047	0.449
exp2	97.069	0.449
poly2	97.079	0.449
cnst	153.998	0.504

Triadimefon (43121-43-3) DTXSID3023897

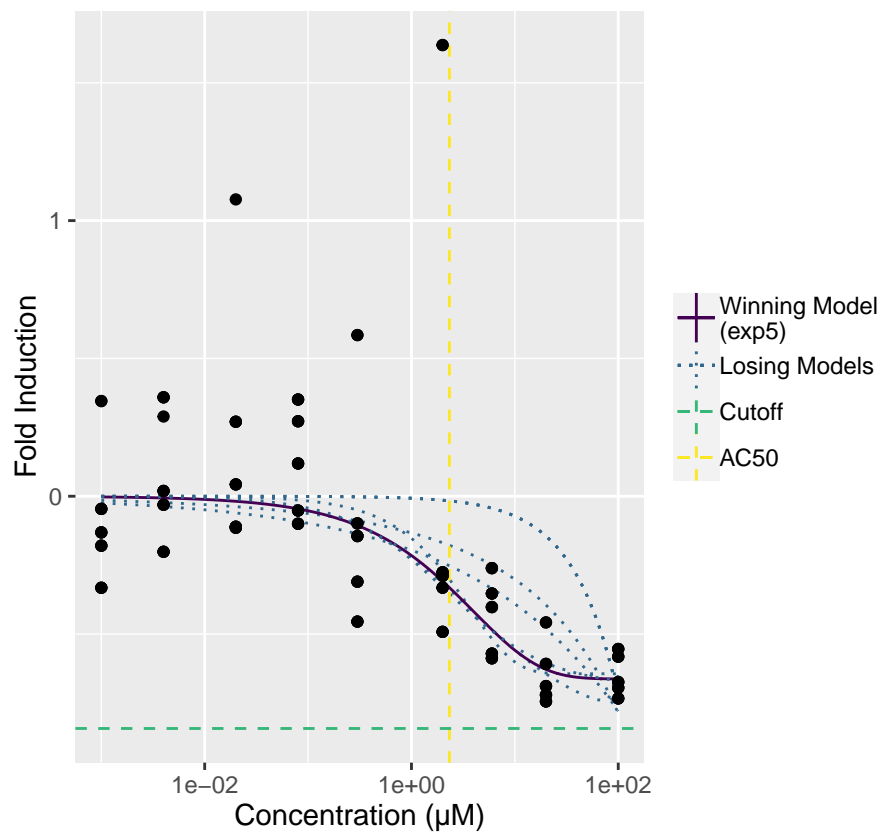
SPID: ES214_69_69 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERO



Hitcall	BMD	AC50
0.000	NA	9.167
model	aic	rme
exp4	93.560	0.614
hill	94.913	0.614
exp5	95.504	0.615
gnls	98.913	0.614
pow	100.627	0.623
exp3	104.663	0.623
poly1	121.749	0.619
exp2	123.772	0.619
poly2	123.782	0.619
cnst	180.993	0.659

Tebuconazole (107534-96-3) DTXSID9032113

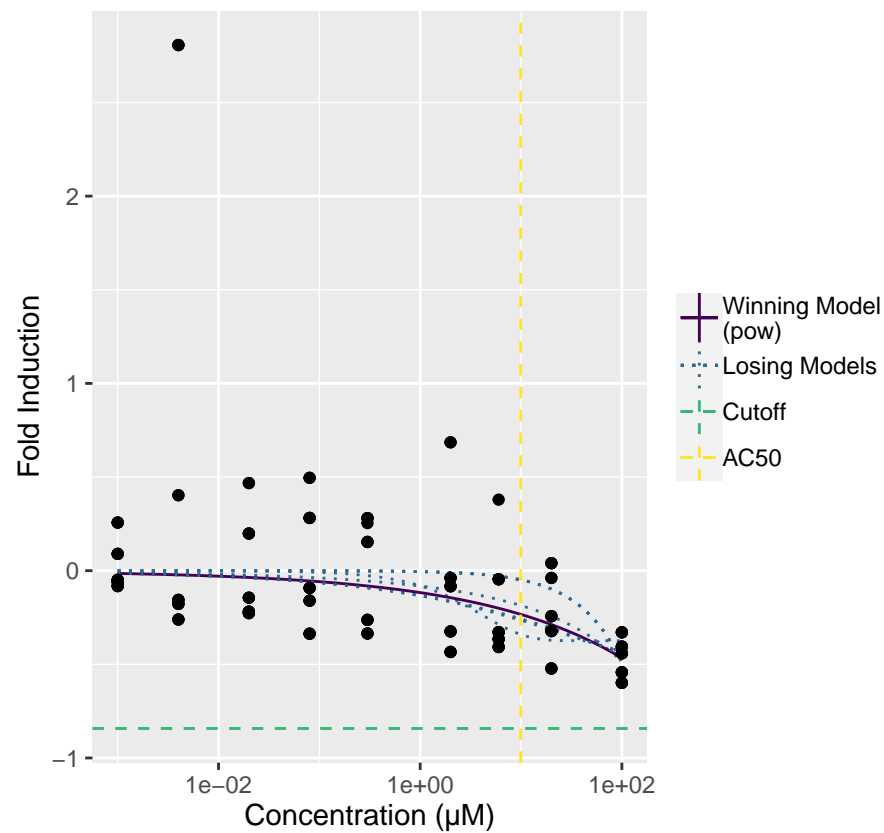
SPID: ES214_68_68 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON



Hitcall	BMD	AC50
0.000	NA	2.329
model	aic	rme
exp5	-13.178	0.324
hill	-12.639	0.325
gnls	-10.403	0.324
exp4	-10.241	0.320
pow	19.316	0.333
exp3	45.493	0.338
poly1	107.155	0.382
exp2	109.182	0.382
poly2	109.194	0.382
cnst	172.929	0.467

Triadimenol (55219-65-3) DTXSID0032493

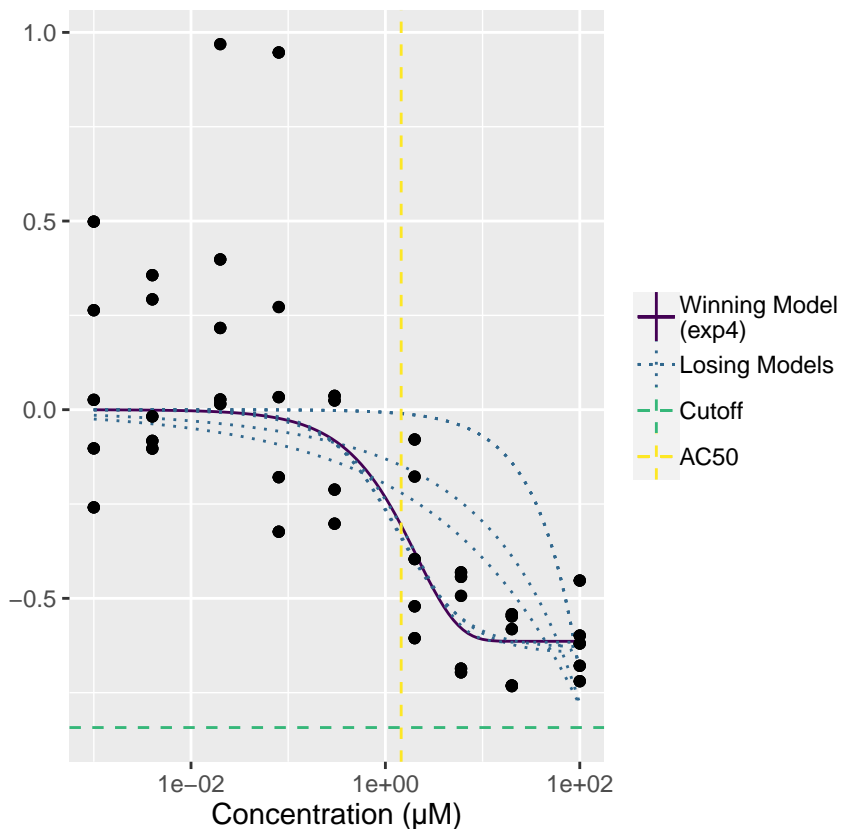
SPID: ES214_70_70 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERO



Hitcall	BMD	AC50
0.000	NA	9.921
model	aic	rme
pow	62.096	0.498
hill	64.086	0.499
exp5	64.541	0.498
exp3	66.543	0.496
exp4	67.992	0.497
gnls	68.086	0.499
poly1	79.675	0.501
exp2	81.691	0.501
poly2	81.698	0.501
cnst	125.802	0.531

Triflumizole (68694-11-1) DTXSID2032500

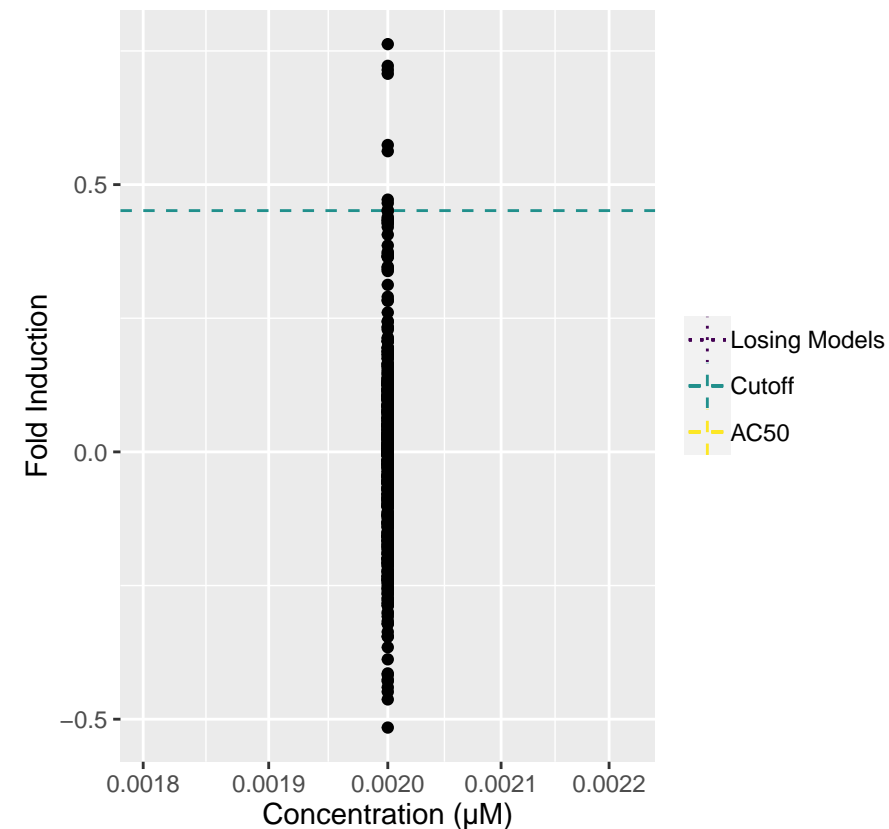
SPID: ES214_71_71 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON



Hitcall	BMD	AC50
0.000	NA	1.454
model	aic	rme
exp4	-2.345	0.266
hill	-0.982	0.266
exp5	-0.410	0.267
gnls	2.885	0.266
pow	45.922	0.303
exp3	69.545	0.316
poly1	123.788	0.376
exp2	125.814	0.377
poly2	125.825	0.377
cnst	180.257	0.458

NA (NA) NA

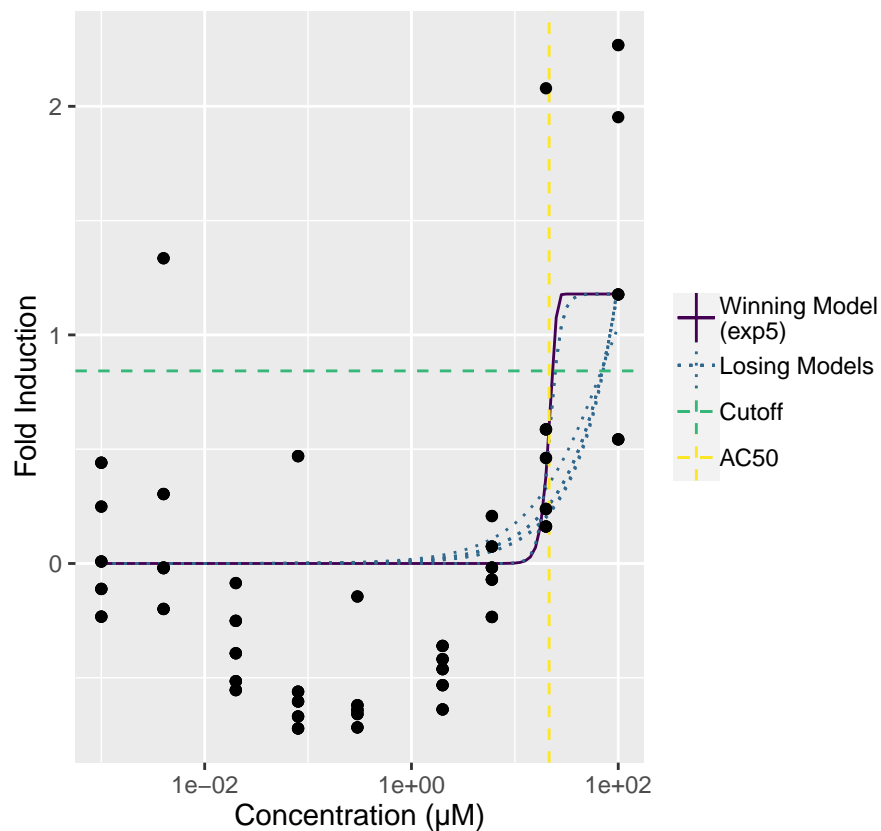
SPID: NA AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	NA
model	aic	rme
cnst	NA	NA
hill	NA	NA
gnls	NA	NA
poly1	NA	NA
poly2	NA	NA
pow	NA	NA
exp2	NA	NA
exp3	NA	NA
exp4	NA	NA
exp5	NA	NA

Trilostane (13647-35-3) DTXSID9023706

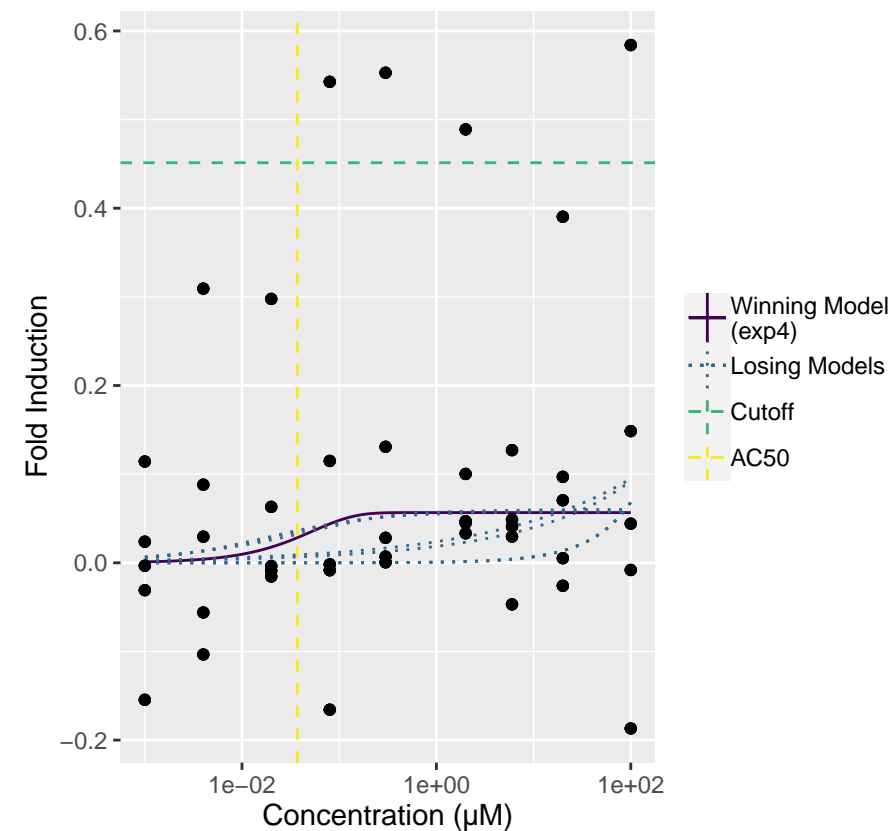
SPID: ES214_72_72 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_TESTOSTERON



Hitcall	BMD	AC50
0.974	25.105	21.459
model	aic	rme
hill	185.567	0.493
exp5	185.567	0.493
poly1	186.046	0.503
pow	187.775	0.503
exp2	188.050	0.503
poly2	188.052	0.503
exp4	189.274	0.506
gnls	189.567	0.493
exp3	189.888	0.503
cnst	219.784	0.625

Aminoglutethimide (125-84-8) DTXSID8022589

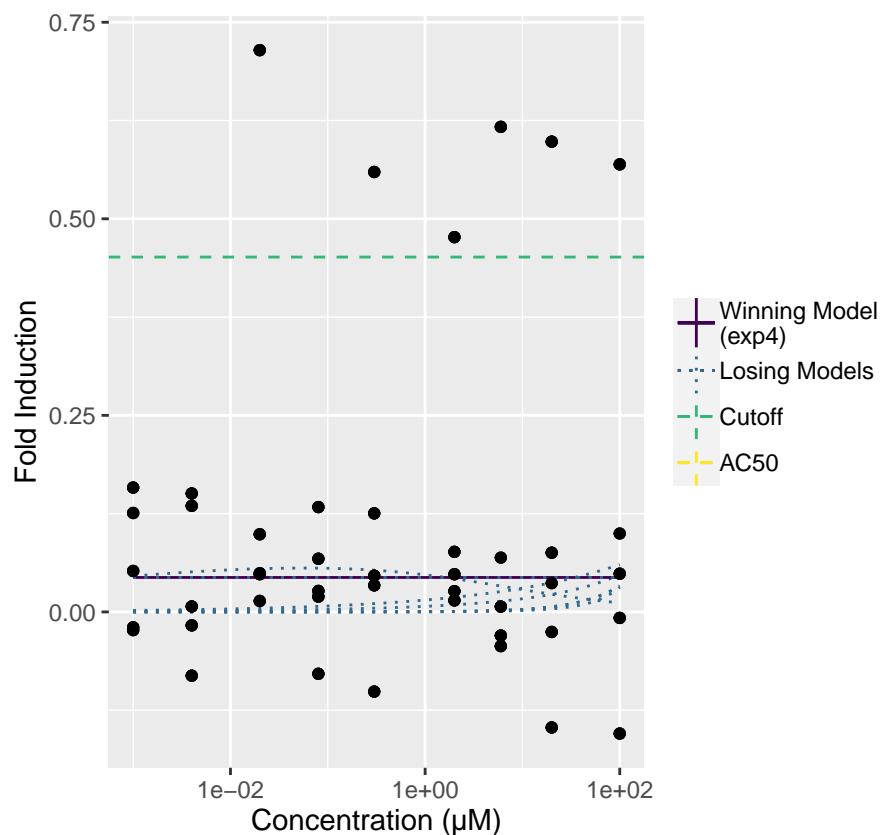
SPID: ES214_37_37 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	0.037
model	aic	rme
exp4	-111.565	0.181
exp5	-110.029	0.181
hill	-109.975	0.181
gnls	-105.947	0.181
pow	-105.538	0.186
exp3	-102.069	0.187
poly1	-97.342	0.193
cnst	-95.969	0.197
exp2	-95.334	0.193
poly2	-95.331	0.193

Atrazine (1912-24-9) DTXSID9020112

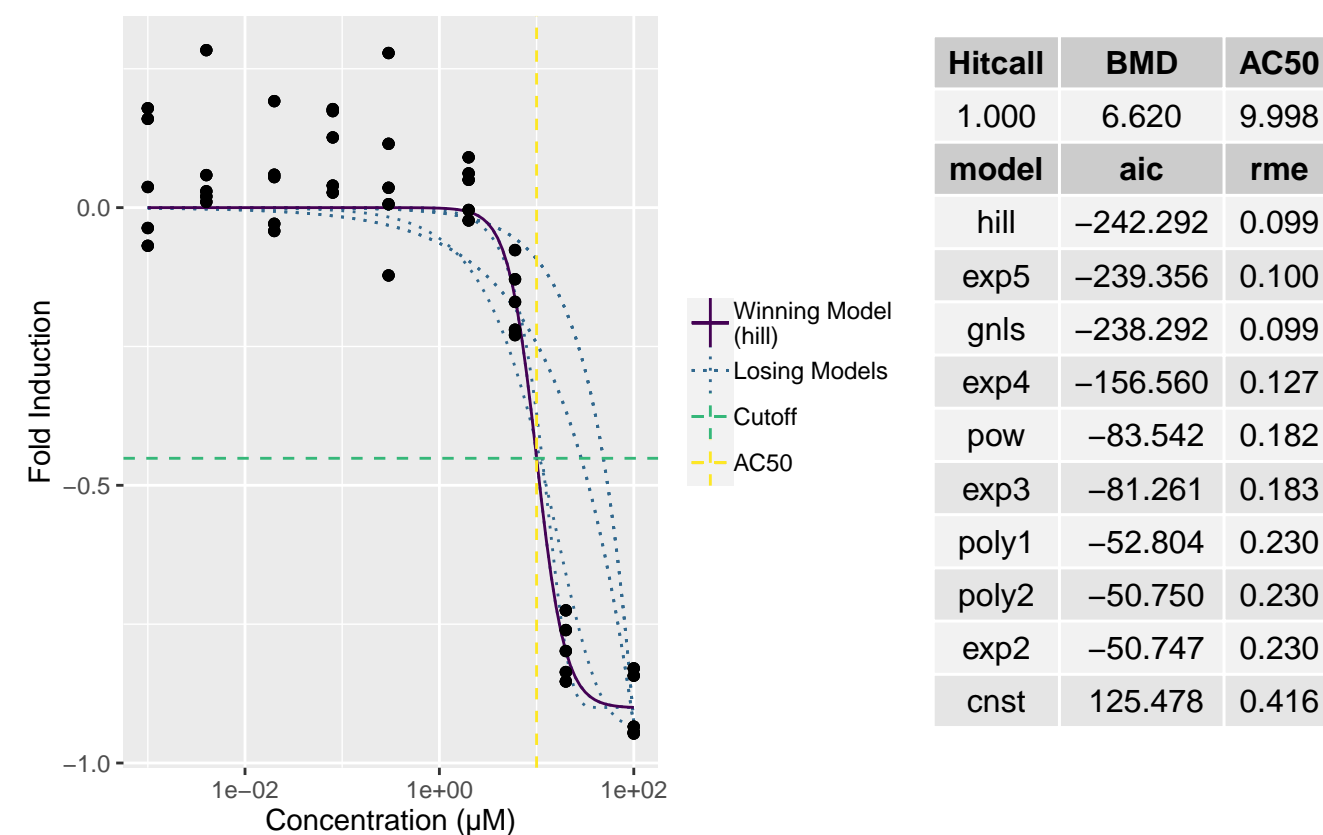
SPID: ES214_38_38 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	0.000
model	aic	rme
exp4	-81.547	0.215
hill	-79.549	0.215
exp5	-79.549	0.215
gnls	-76.889	0.217
pow	-68.868	0.224
cnst	-68.263	0.231
poly1	-67.063	0.229
exp3	-65.229	0.226
exp2	-65.059	0.229
poly2	-64.954	0.230

Bisphenol A (80-05-7) DTXSID7020182

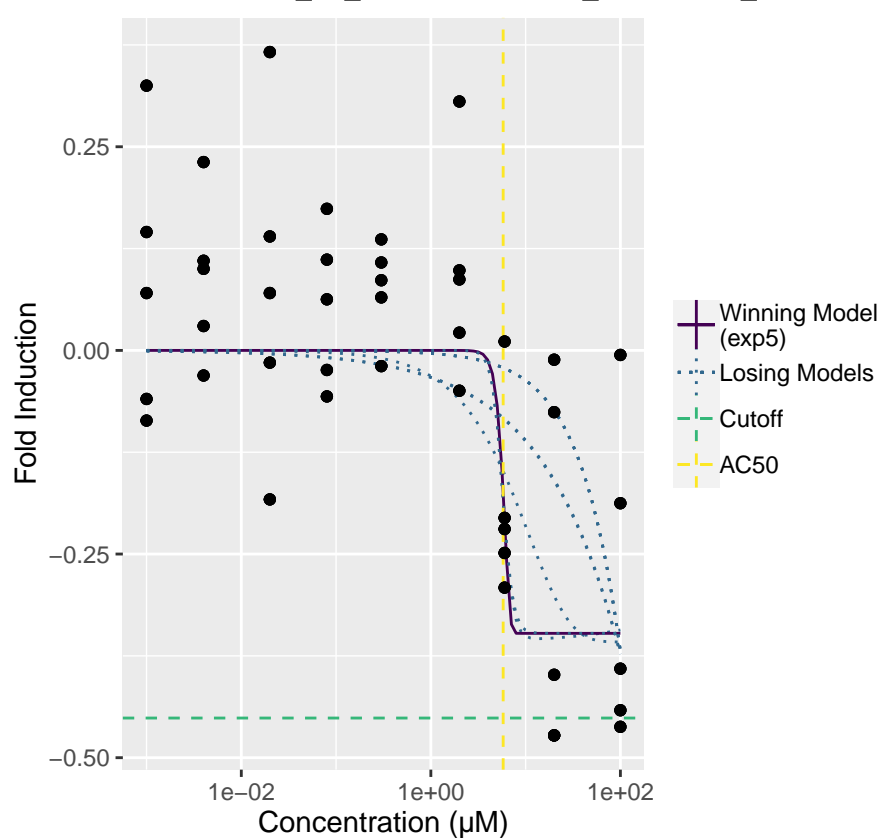
SPID: ES214_40_40 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
1.000	6.620	9.998
model	aic	rme
hill	-242.292	0.099
exp5	-239.356	0.100
gnls	-238.292	0.099
exp4	-156.560	0.127
pow	-83.542	0.182
exp3	-81.261	0.183
poly1	-52.804	0.230
poly2	-50.750	0.230
exp2	-50.747	0.230
cnst	125.478	0.416

Benomyl (17804-35-2) DTXSID5023900

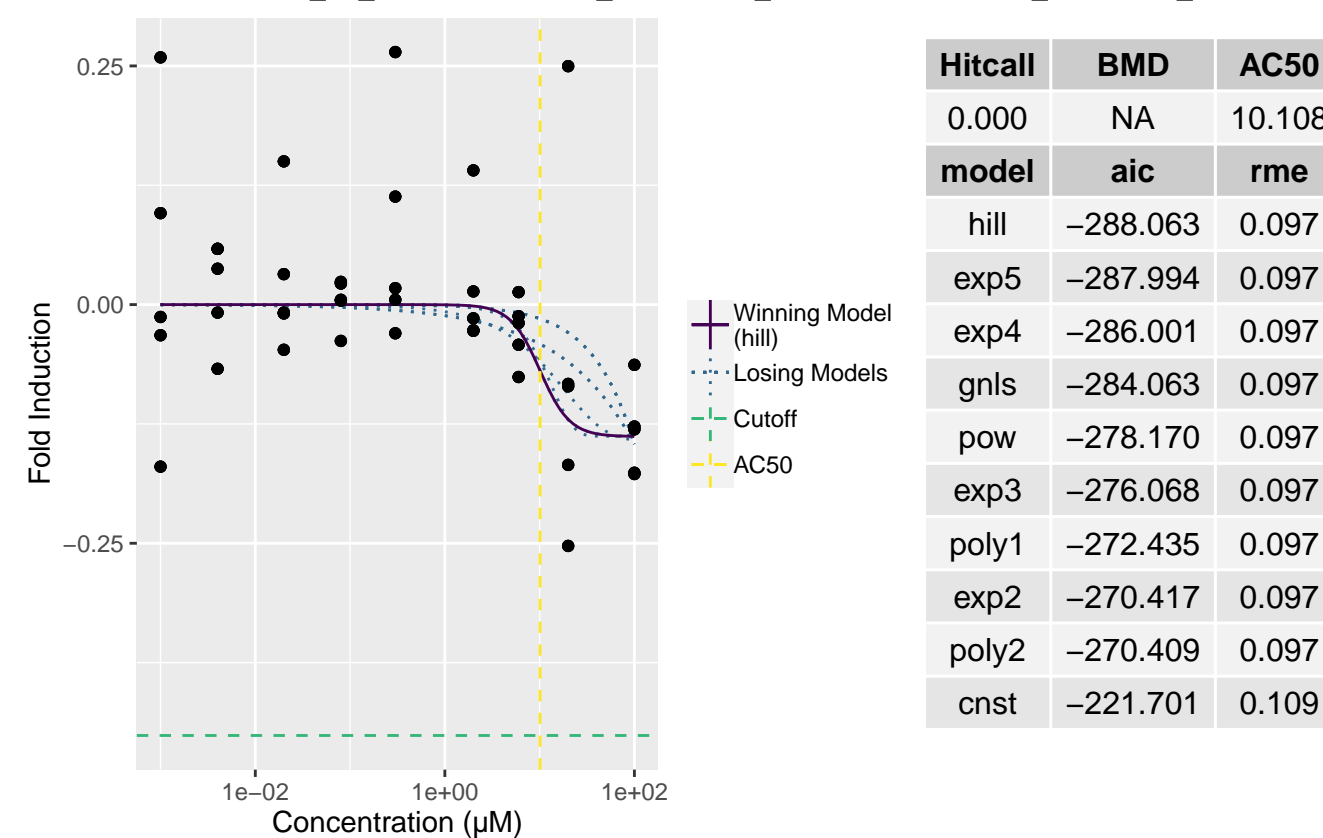
SPID: ES214_39_39 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	5.794
model	aic	rme
exp5	-113.120	0.154
hill	-113.116	0.154
gnls	-109.139	0.154
exp4	-100.111	0.159
pow	-83.811	0.168
exp3	-81.661	0.168
poly1	-75.195	0.178
exp2	-73.174	0.178
poly2	-73.166	0.178
cnst	-29.990	0.214

Butylparaben (94-26-8) DTXSID3020209

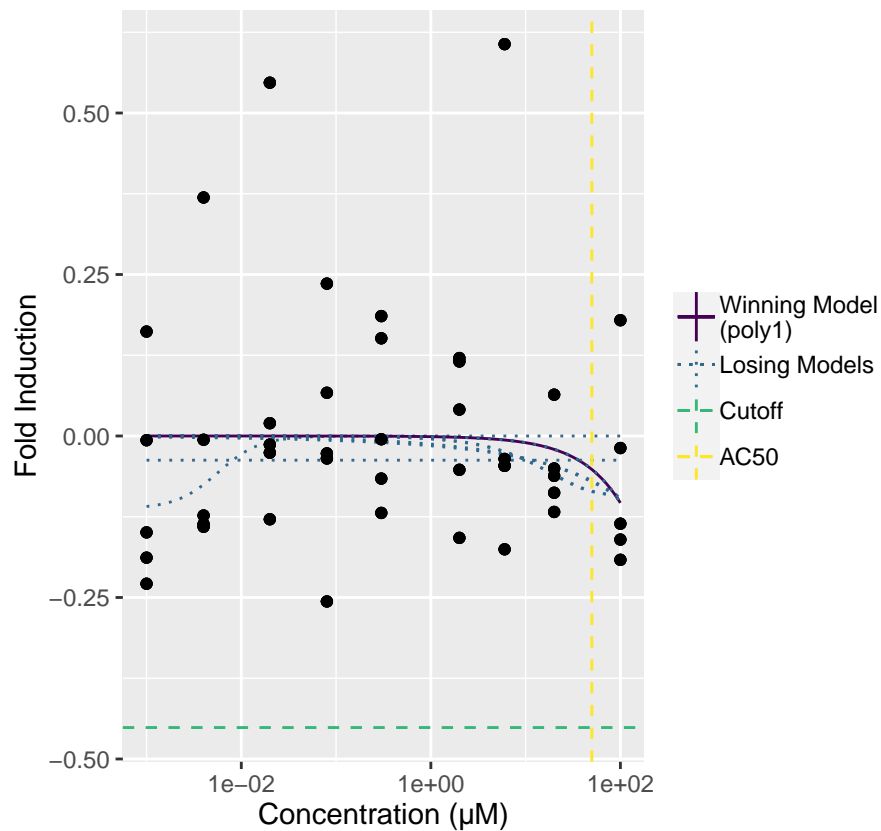
SPID: ES214_41_41 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	10.108
model	aic	rme
hill	-288.063	0.097
exp5	-287.994	0.097
exp4	-286.001	0.097
gnls	-284.063	0.097
pow	-278.170	0.097
exp3	-276.068	0.097
poly1	-272.435	0.097
exp2	-270.417	0.097
poly2	-270.409	0.097
cnst	-221.701	0.109

Clotrimazole (23593-75-1) DTXSID7029871

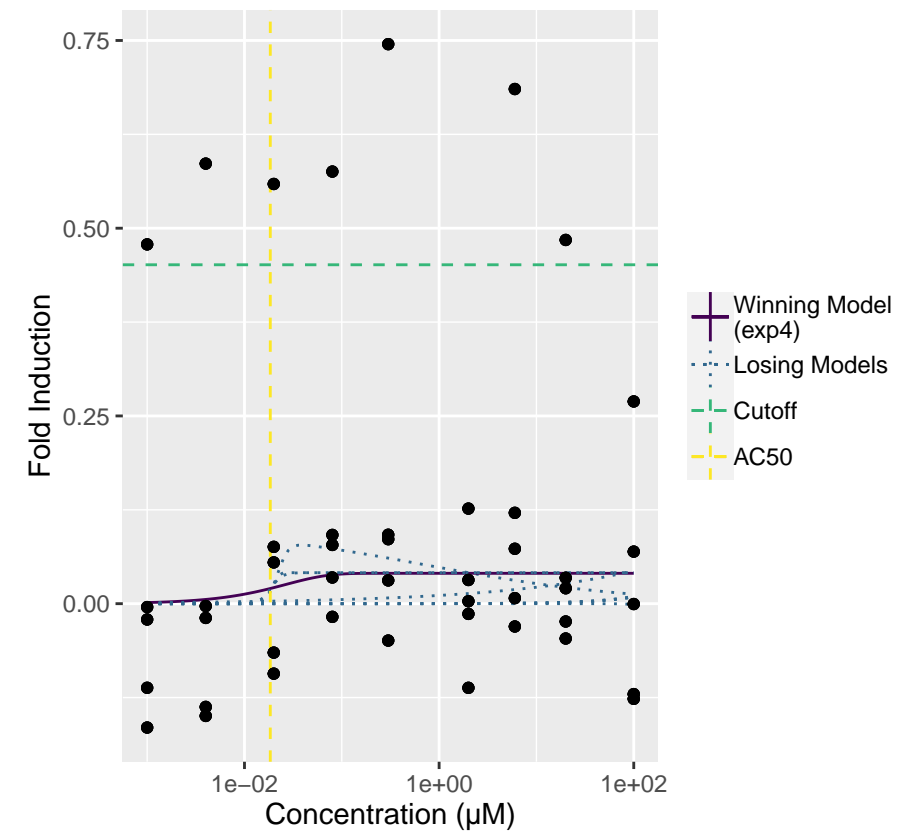
SPID: ES214_42_42 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	50.000
model	aic	rme
poly1	-100.853	0.179
exp4	-100.753	0.179
pow	-100.363	0.180
poly2	-98.843	0.179
exp2	-98.841	0.179
exp5	-98.757	0.179
exp3	-98.405	0.180
hill	-97.783	0.183
gnls	-95.956	0.180
cnst	-95.385	0.180

Danazol (17230-88-5) DTXSID2022880

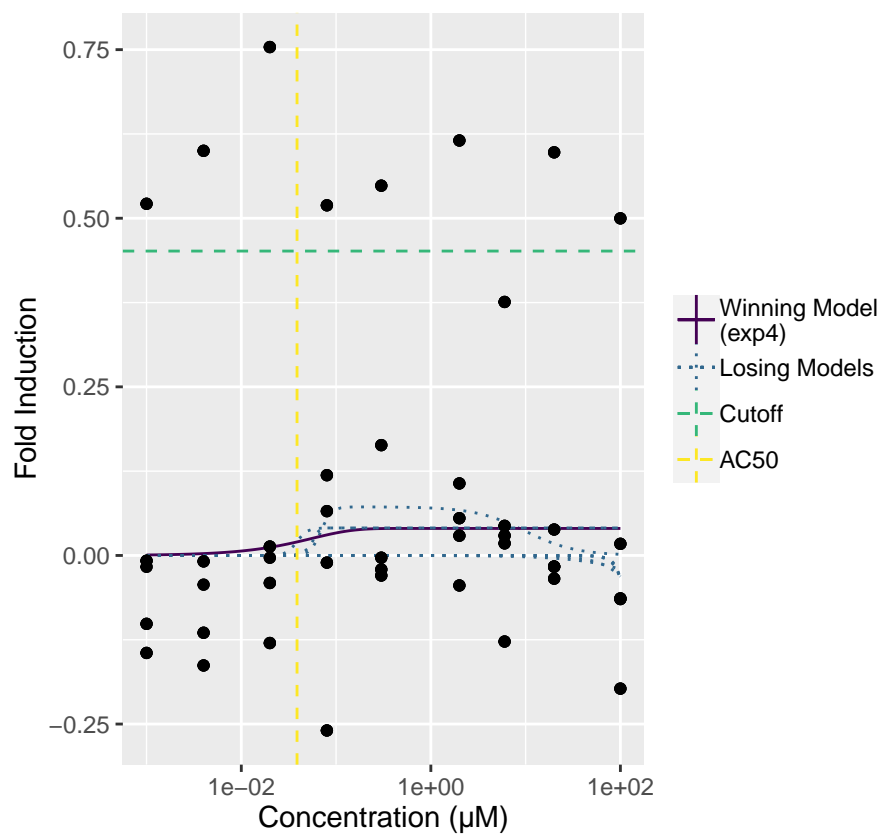
SPID: ES214_44_44 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	0.018
model	aic	rme
exp4	-41.716	0.238
hill	-40.309	0.238
exp5	-40.309	0.238
gnls	-38.411	0.236
cnst	-38.268	0.248
pow	-36.398	0.245
poly1	-36.328	0.248
exp2	-34.324	0.248
poly2	-34.323	0.248
exp3	-32.270	0.248

Cyproconazole (94361-06-5) DTXSID0032601

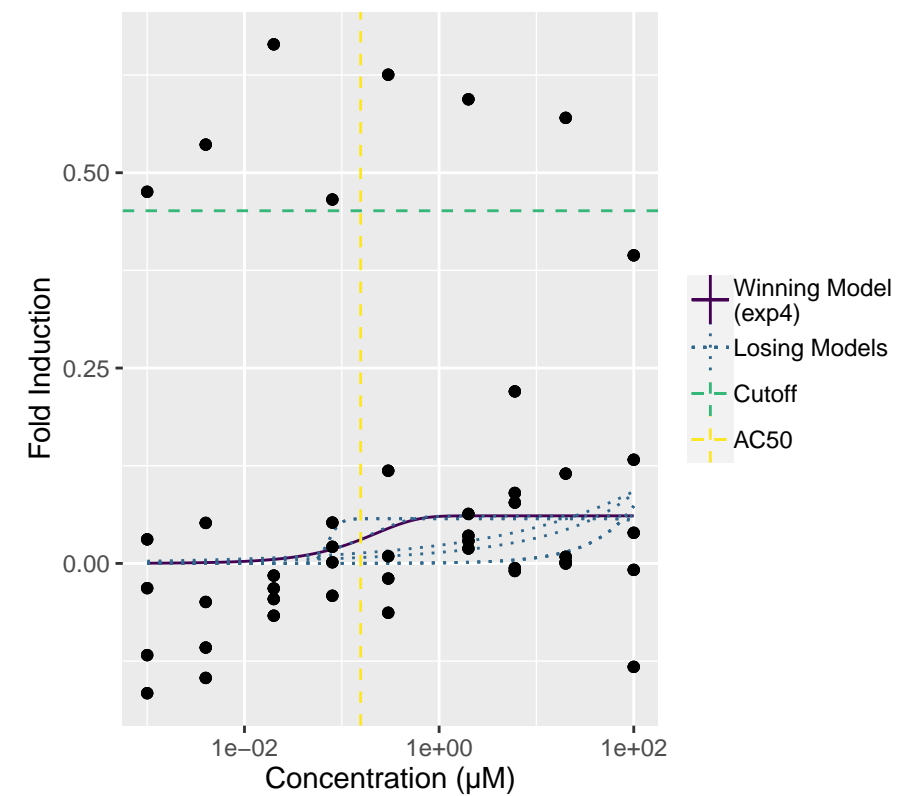
SPID: ES214_43_43 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	0.039
model	aic	rme
exp4	2.223	0.261
cnst	2.274	0.269
exp5	3.827	0.261
hill	3.829	0.261
poly1	4.079	0.270
gnls	5.094	0.260
pow	5.786	0.270
exp2	5.788	0.270
poly2	5.834	0.270
exp3	7.786	0.270

Di(2-ethylhexyl) phthalate (117-81-7) DTXSID5020607

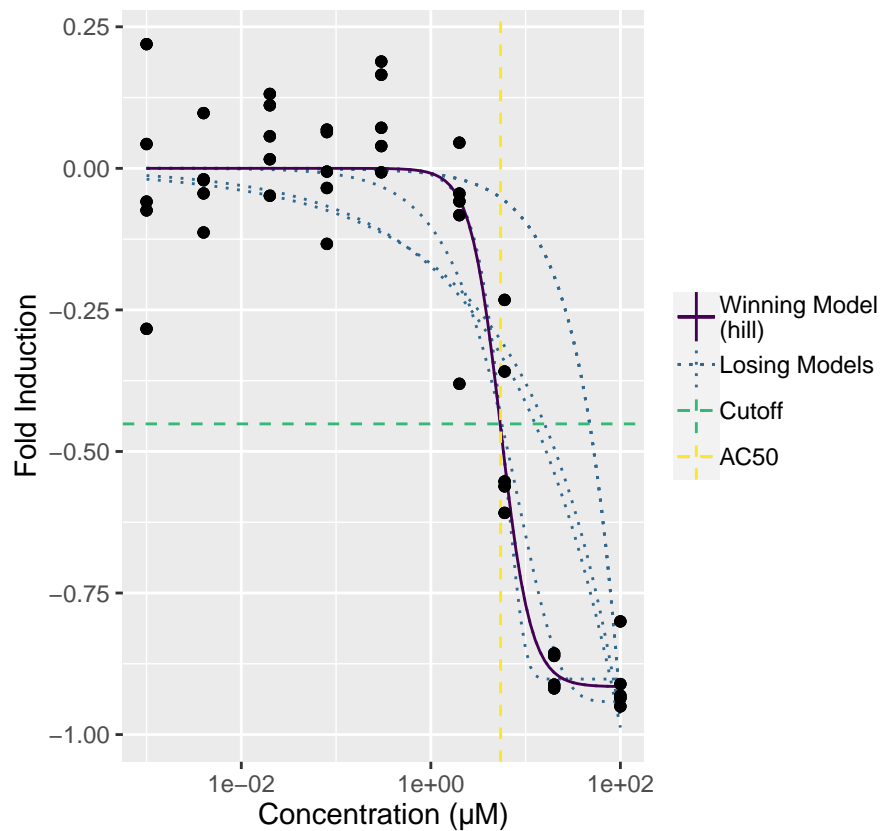
SPID: ES214_45_45 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	0.156
model	aic	rme
exp4	-49.291	0.229
hill	-47.577	0.228
exp5	-47.298	0.229
pow	-45.804	0.232
gnls	-43.585	0.228
exp3	-41.857	0.235
poly1	-41.232	0.239
cnst	-39.832	0.242
exp2	-39.225	0.239
poly2	-39.222	0.239

Digitonin (11024-24-1) DTXSID1025065

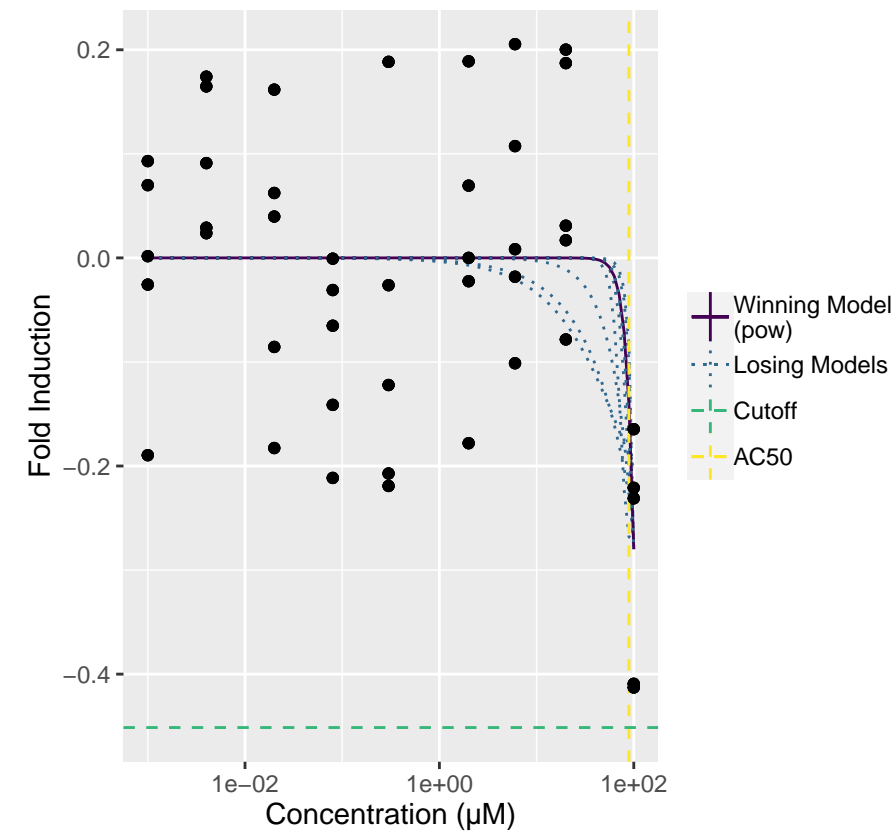
SPID: ES214_46_46 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
1.000	3.461	5.446
model	aic	rme
hill	-218.397	0.111
exp5	-217.835	0.111
gnls	-214.397	0.111
exp4	-182.814	0.117
pow	-54.981	0.185
exp3	-40.079	0.196
poly1	29.892	0.293
exp2	31.929	0.293
poly2	31.945	0.293
cnst	170.433	0.465

Econazole (27220-47-9) DTXSID2029872

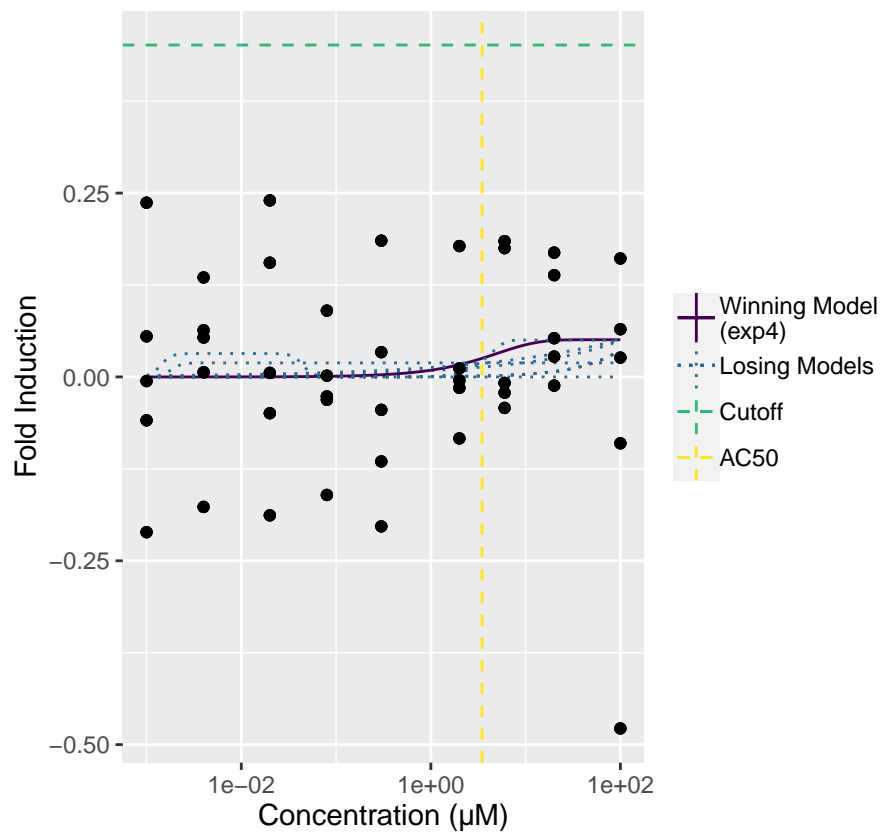
SPID: ES214_48_48 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	89.063
model	aic	rme
pow	-162.032	0.122
exp2	-162.017	0.122
poly2	-160.442	0.123
exp3	-160.035	0.122
hill	-160.034	0.122
exp5	-159.972	0.123
gnls	-156.034	0.122
poly1	-153.865	0.128
exp4	-143.813	0.132
cnst	-111.350	0.156

Dimethoate (60-51-5) DTXSID7020479

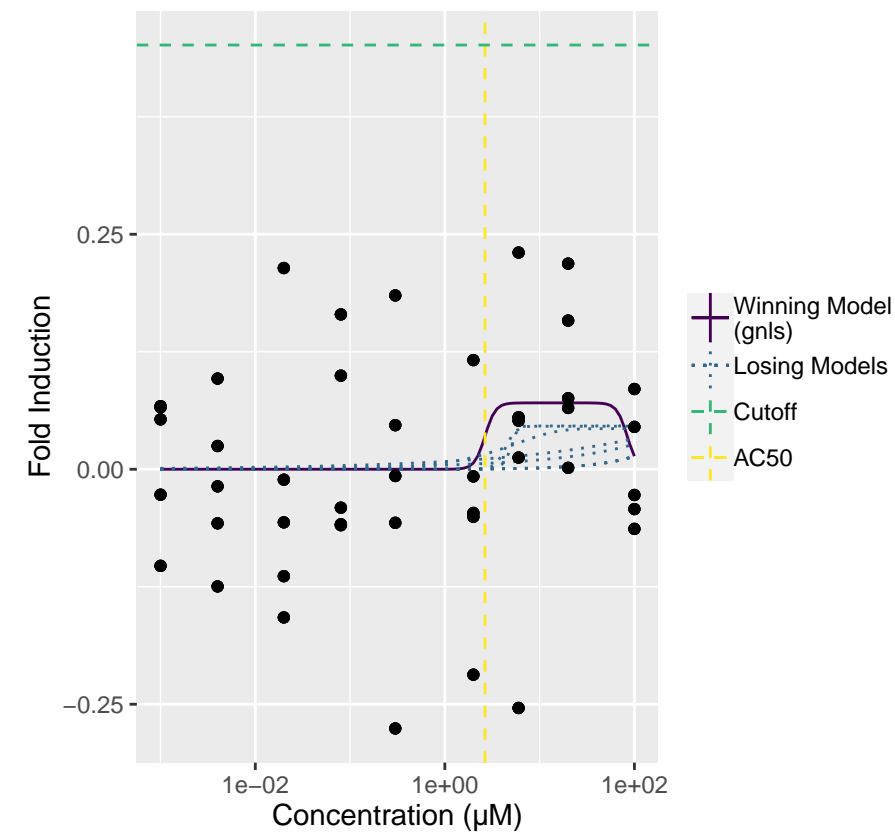
SPID: ES214_47_47 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	3.471
model	aic	rme
exp4	-161.710	0.137
exp5	-160.291	0.136
pow	-159.121	0.138
cnst	-158.716	0.136
poly1	-157.934	0.138
exp3	-156.549	0.138
exp2	-155.927	0.138
poly2	-155.924	0.138
hill	-155.646	0.136
gnls	-150.538	0.136

Epoxiconazole (133855-98-8) DTXSID1040372

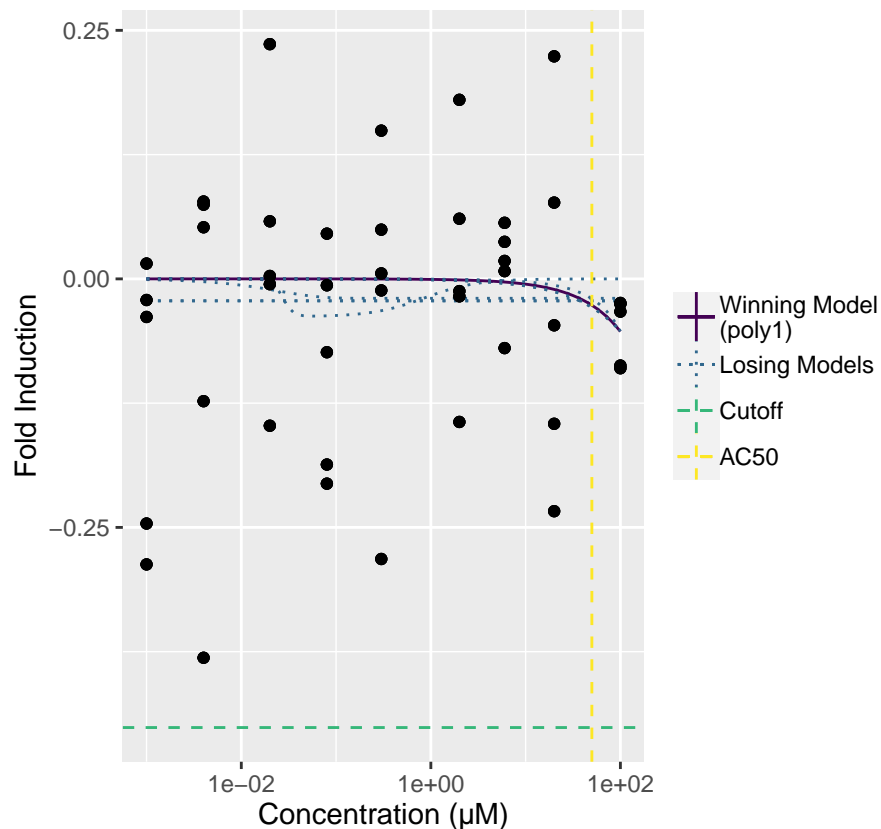
SPID: ES214_49_49 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	2.653
model	aic	rme
gnls	-201.631	0.111
exp5	-200.233	0.112
hill	-200.225	0.112
exp4	-200.164	0.112
cnst	-197.667	0.114
pow	-196.356	0.114
poly1	-196.005	0.114
exp2	-194.001	0.114
poly2	-193.996	0.114
exp3	-193.633	0.114

Fenarimol (60168-88-9) DTXSID2032390

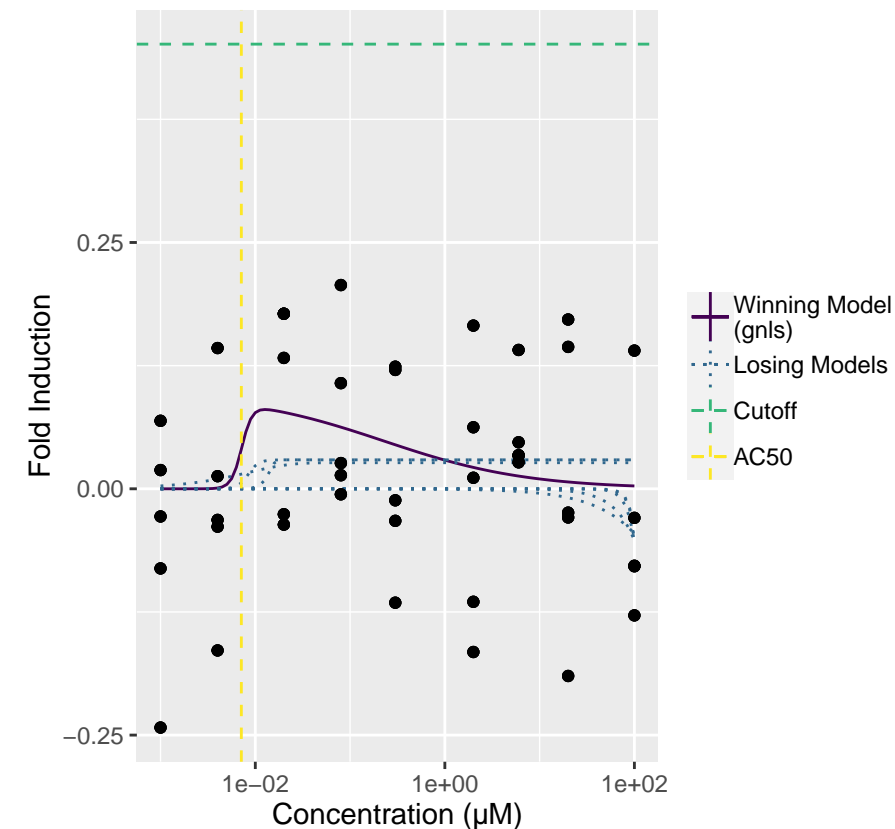
SPID: ES214_50_50 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	50.000
model	aic	rme
poly1	-165.035	0.133
pow	-163.047	0.133
exp2	-163.031	0.133
poly2	-162.933	0.133
cnst	-162.110	0.134
exp3	-161.042	0.133
hill	-160.827	0.130
exp5	-160.827	0.130
exp4	-160.823	0.133
gnls	-154.598	0.132

Flusilazole (85509-19-9) DTXSID3024235

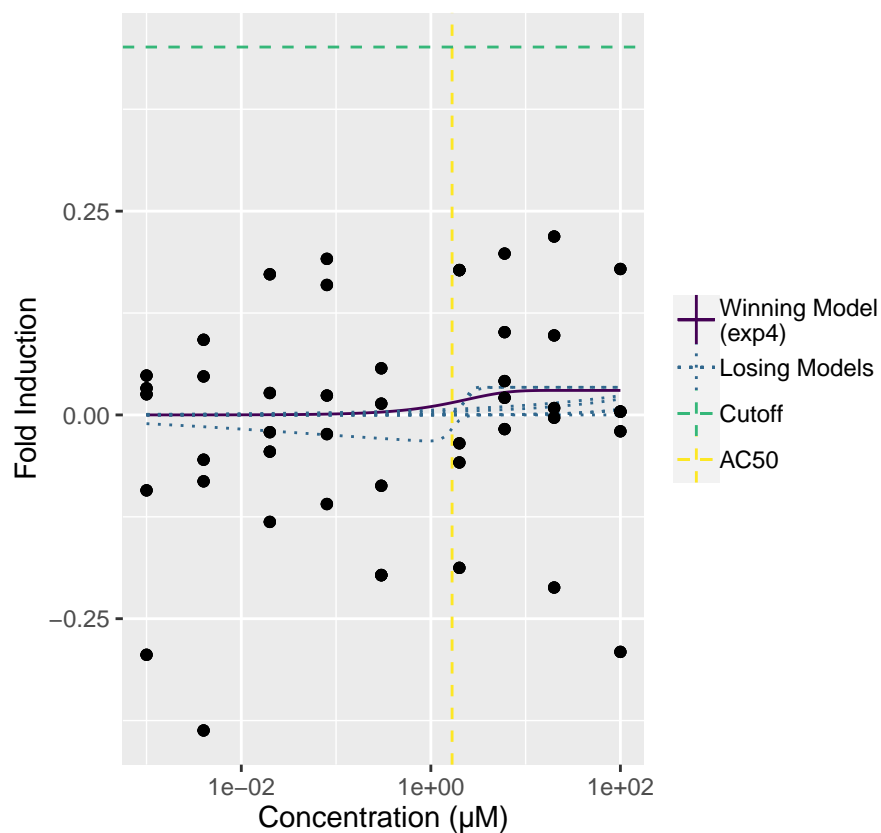
SPID: ES214_52_52 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	0.007
model	aic	rme
gnls	-204.880	0.103
exp4	-201.601	0.107
exp5	-200.941	0.106
hill	-200.934	0.106
poly1	-200.716	0.109
cnst	-199.867	0.109
pow	-199.739	0.109
exp2	-199.737	0.109
poly2	-199.612	0.109
exp3	-197.739	0.109

Finasteride (98319-26-7) DTXSID3020625

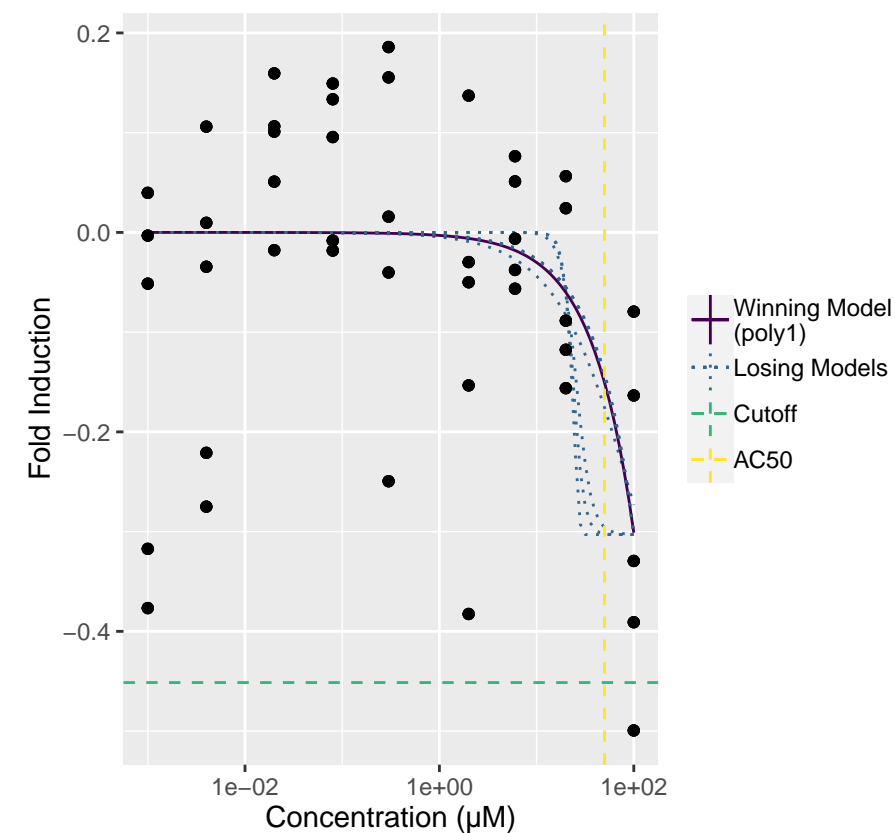
SPID: ES214_51_51 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	1.675
model	aic	rme
cnst	-148.014	0.138
exp4	-146.694	0.138
poly1	-146.061	0.138
exp5	-145.442	0.138
hill	-145.440	0.138
pow	-144.877	0.138
exp2	-144.057	0.138
poly2	-144.056	0.138
exp3	-142.662	0.138
gnls	-139.923	0.137

Flutamide (13311-84-7) DTXSID7032004

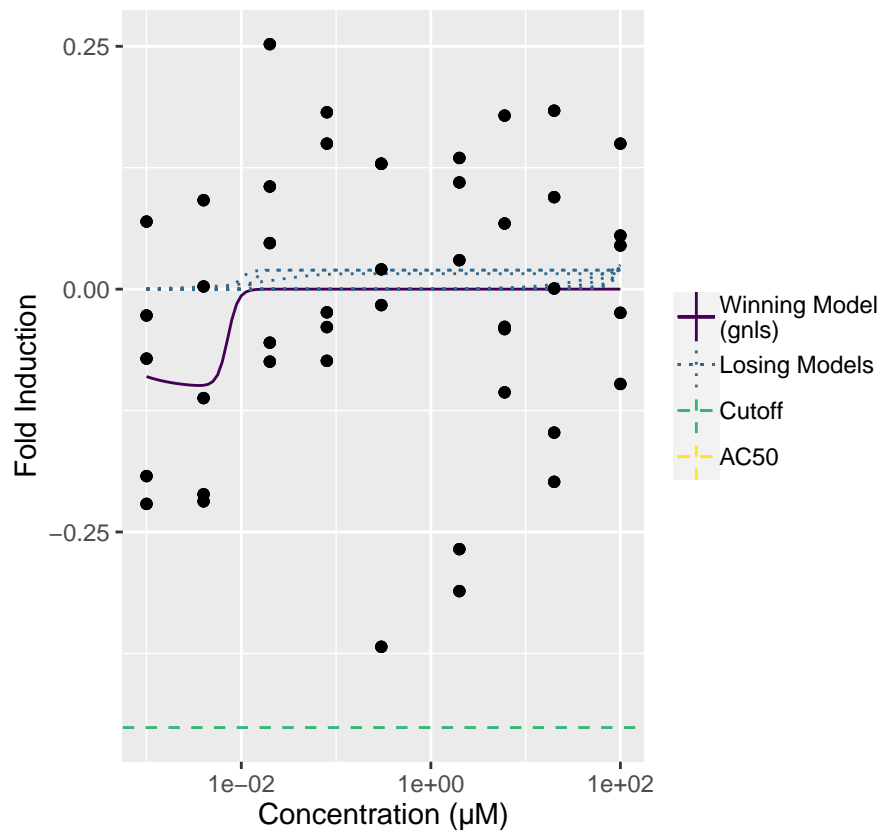
SPID: ES214_53_53 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	50.000
model	aic	rme
poly1	-133.717	0.146
pow	-131.756	0.146
poly2	-131.750	0.146
exp2	-131.750	0.146
exp4	-130.313	0.146
hill	-129.828	0.146
exp5	-129.828	0.146
exp3	-129.744	0.146
gnls	-125.826	0.146
cnst	-89.414	0.177

Forskolin (66575-29-9) DTXSID8040484

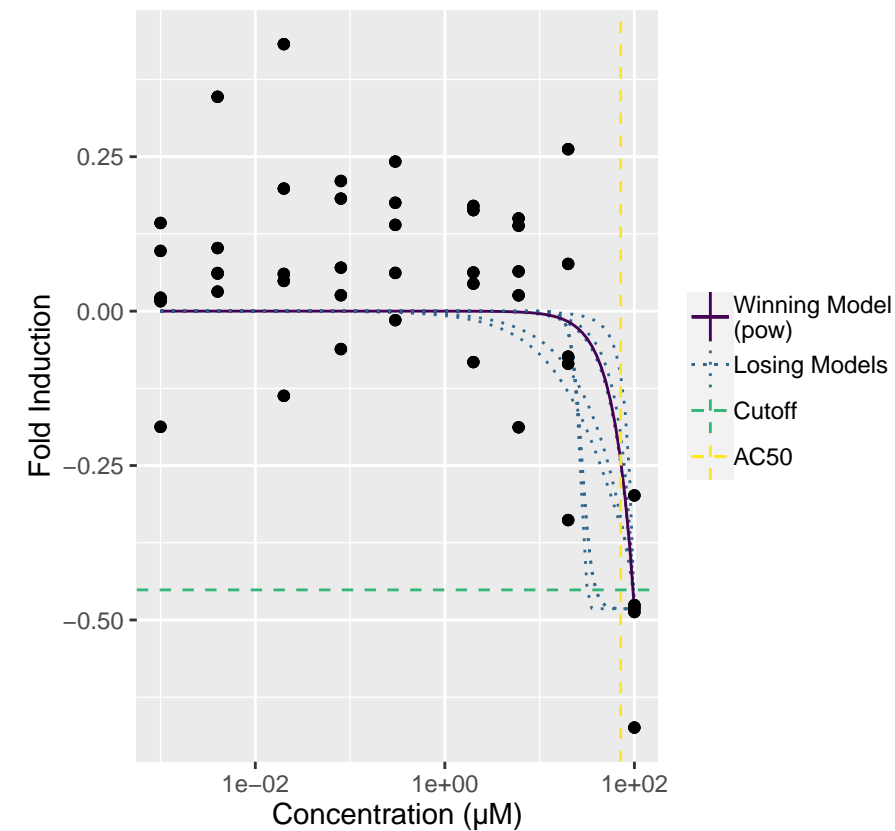
SPID: ES214_54_54 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	0.000
model	aic	rme
gnls	-135.042	0.137
cnst	-131.748	0.143
poly1	-130.323	0.143
exp4	-128.918	0.144
pow	-128.398	0.143
exp2	-128.392	0.143
poly2	-128.377	0.143
exp5	-127.766	0.143
hill	-127.762	0.143
exp3	-126.398	0.143

Imazalil (35554-44-0) DTXSID8024151

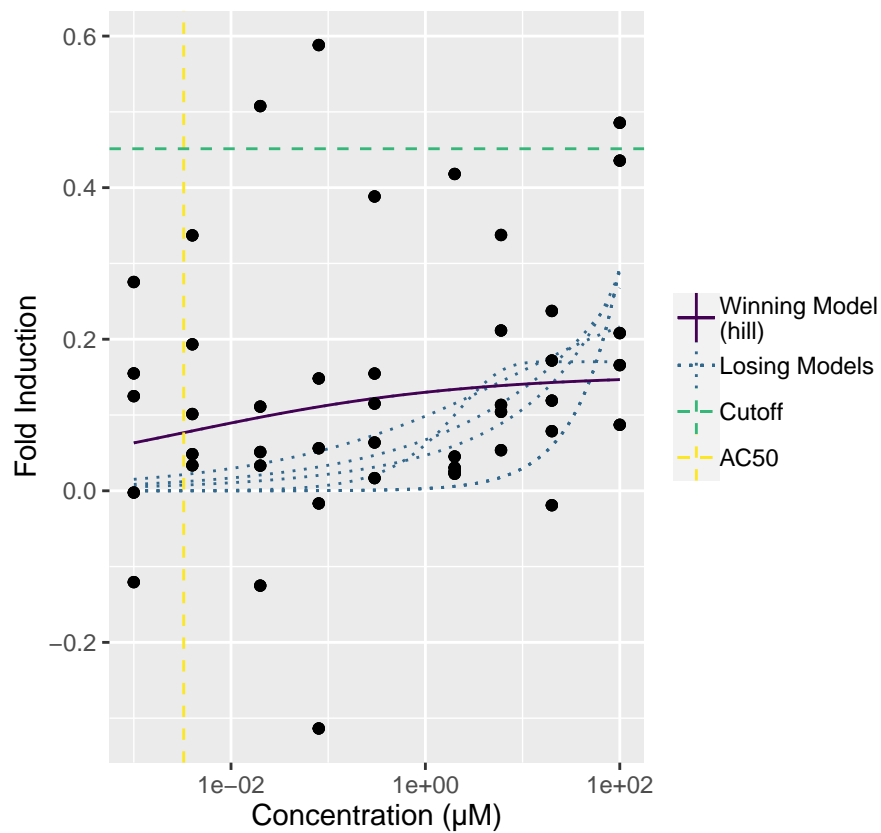
SPID: ES214_56_56 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
1.000	66.188	71.606
model	aic	rme
pow	-111.392	0.155
poly2	-111.375	0.155
exp2	-111.139	0.155
hill	-109.645	0.154
exp5	-109.645	0.154
exp3	-109.340	0.155
poly1	-107.108	0.158
gnls	-105.645	0.154
exp4	-96.618	0.162
cnst	-27.275	0.223

Genistein (446-72-0) DTXSID5022308

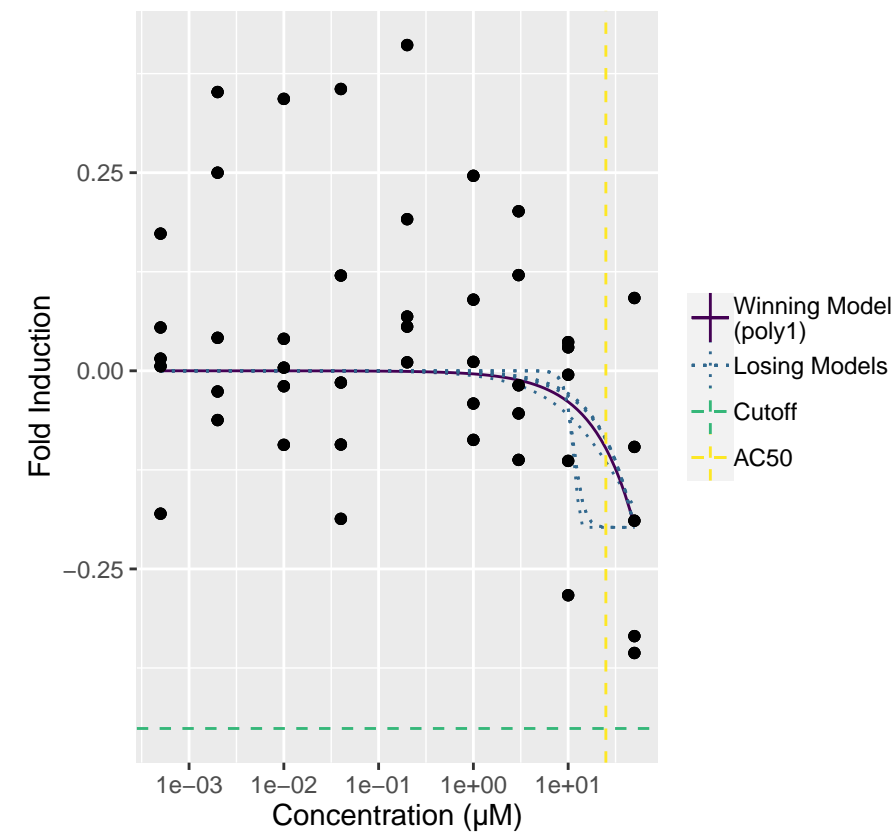
SPID: ES214_55_55 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	0.003
model	aic	rme
hill	-91.847	0.173
gnls	-87.847	0.173
exp5	-87.176	0.178
pow	-85.906	0.181
exp3	-78.997	0.185
exp4	-73.457	0.189
poly1	-60.044	0.197
exp2	-58.027	0.197
poly2	-58.020	0.197
cnst	-24.337	0.222

Ketoconazole (65277-42-1) DTXSID7029879

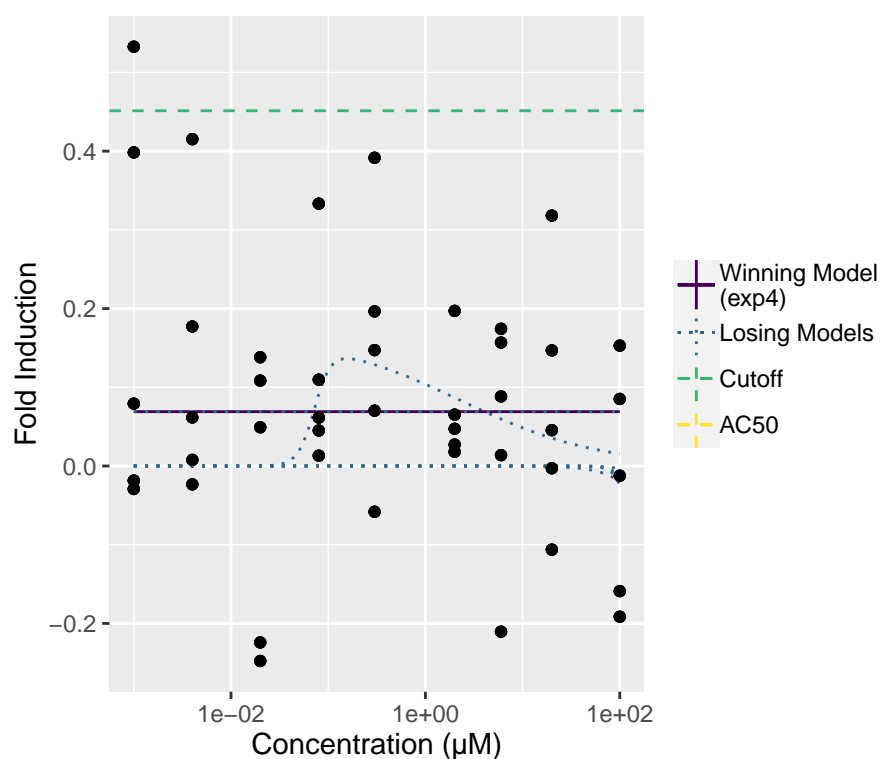
SPID: ES214_57_57 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	25.000
model	aic	rme
poly1	-109.254	0.160
pow	-107.445	0.160
poly2	-107.313	0.160
exp2	-107.308	0.160
exp4	-106.332	0.160
exp5	-106.067	0.160
hill	-106.066	0.160
exp3	-105.428	0.160
gnls	-102.066	0.160
cnst	-92.046	0.171

4,4'-(1H-1,2,4-Triazol-1-ylmethylene)dibenzonitrile (112809-51-5)
DTXSID4023202

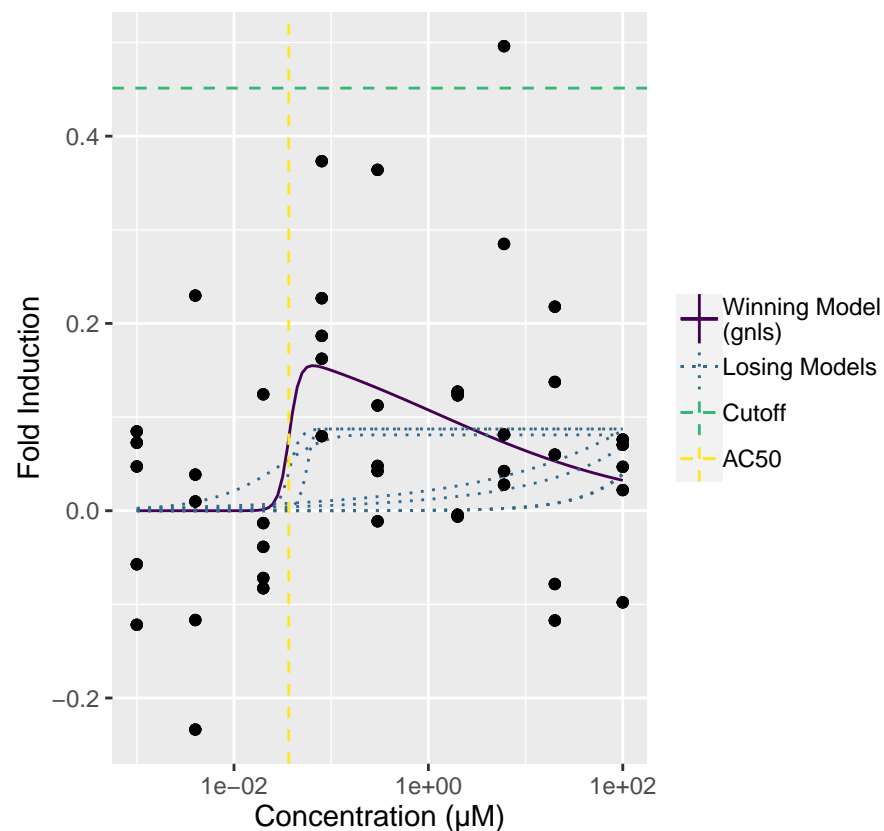
SPID: ES214_58_58 AENM: CCTE_Deisenroth_H295R-HTRF



Hitcall	BMD	AC50
0.000	NA	0.000
model	aic	rme
exp4	-99.233	0.167
hill	-97.235	0.167
exp5	-97.235	0.167
gnls	-92.118	0.171
cnst	-75.520	0.185
poly1	-73.523	0.185
pow	-71.827	0.185
exp2	-71.825	0.185
poly2	-71.741	0.185
exp3	-69.827	0.185

Molinate (2212-67-1) DTXSID6024206

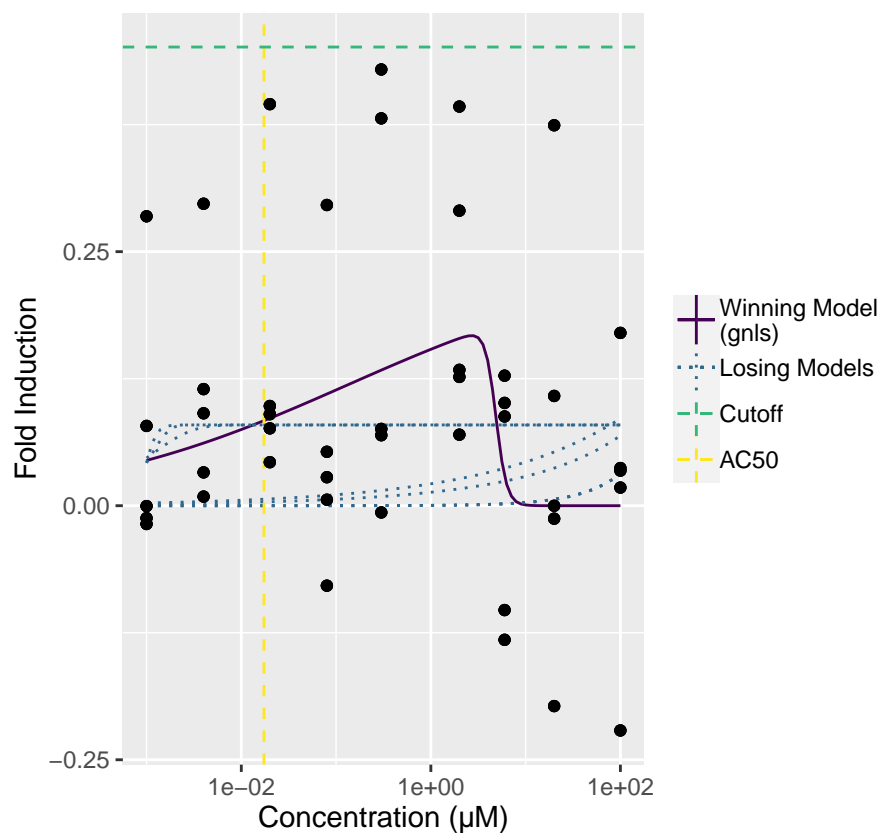
SPID: ES214_60_60 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	0.037
model	aic	rme
gnls	-177.817	0.123
exp5	-167.882	0.130
hill	-167.790	0.130
exp4	-163.070	0.132
pow	-136.503	0.148
exp3	-130.756	0.150
cnst	-127.478	0.156
poly1	-127.358	0.155
poly2	-125.350	0.155
exp2	-125.349	0.155

Mifepristone (84371-65-3) DTXSID5023322

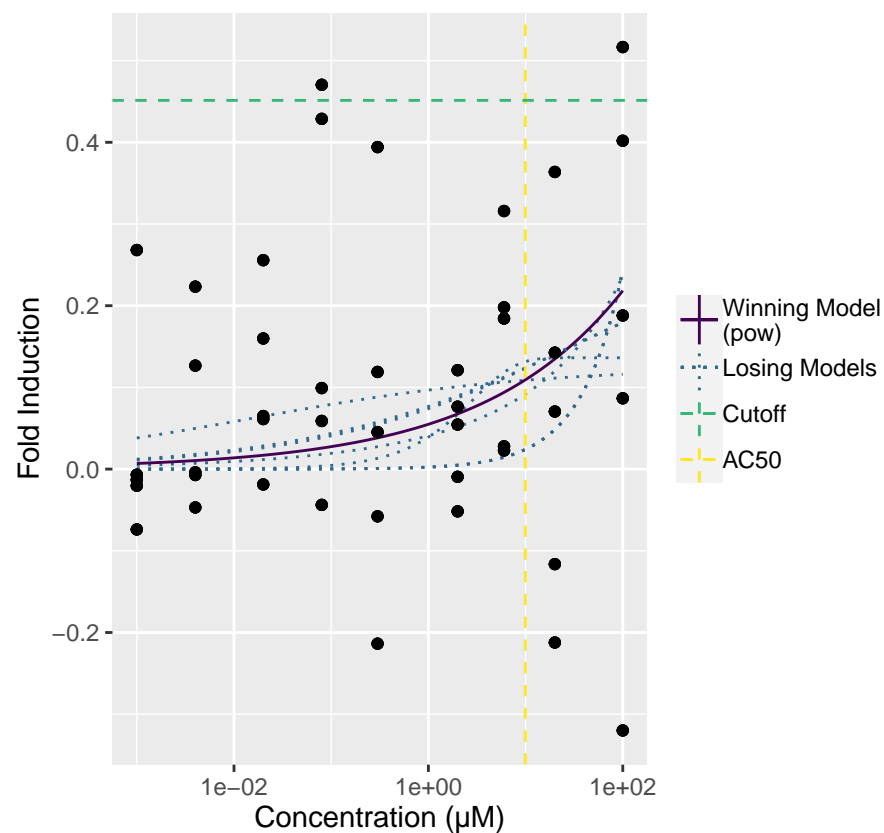
SPID: ES214_59_59 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	0.017
model	aic	rme
gnls	-130.532	0.142
exp4	-123.124	0.152
hill	-121.217	0.152
exp5	-121.217	0.152
pow	-90.704	0.173
exp3	-86.349	0.175
cnst	-86.098	0.178
poly1	-84.841	0.178
exp2	-82.837	0.178
poly2	-82.836	0.178

Monobutyl phthalate (131-70-4) DTXSID4040002

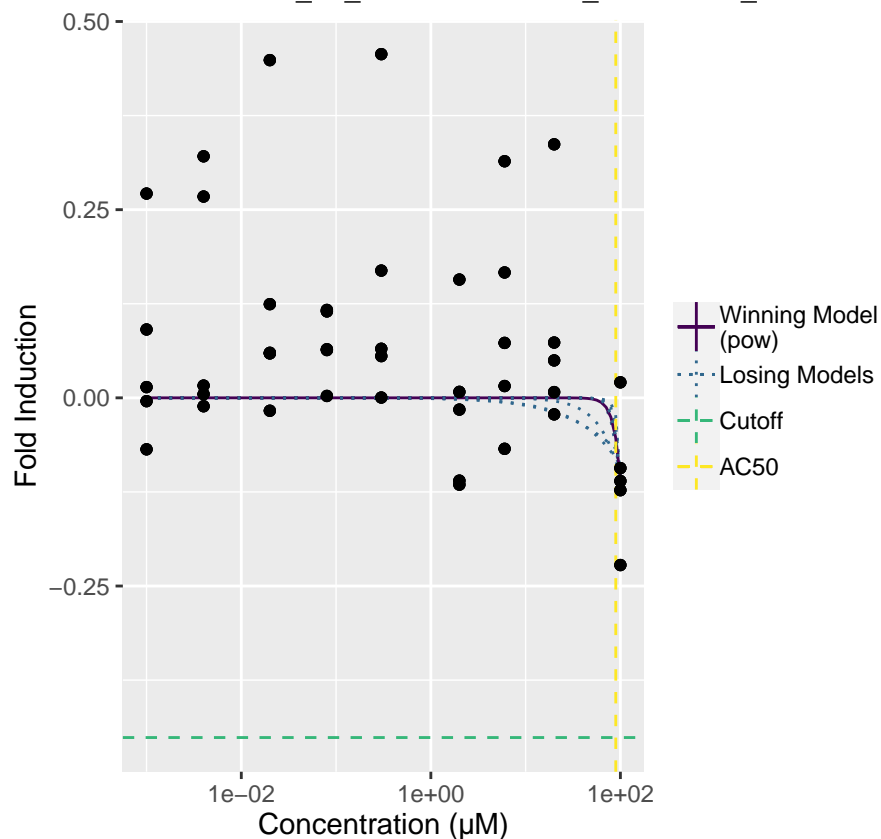
SPID: ES214_61_61 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	80.567	9.921
model	aic	rme
pow	-71.477	0.187
hill	-70.991	0.184
exp5	-70.572	0.184
gnls	-69.197	0.180
exp3	-67.857	0.189
exp4	-64.447	0.190
poly1	-61.135	0.195
exp2	-59.121	0.195
poly2	-59.114	0.195
cnst	-46.086	0.204

Myclobutanil (88671-89-0) DTXSID8024315

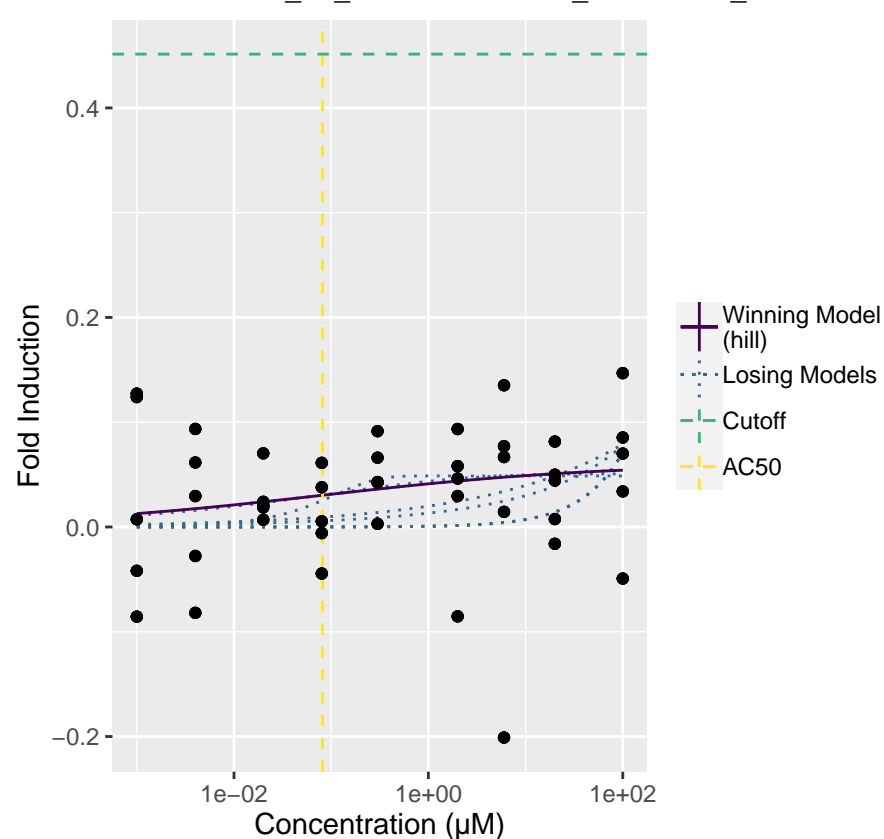
SPID: ES214_62_62 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	89.423
model	aic	rme
pow	-133.523	0.157
exp2	-133.520	0.157
poly2	-132.881	0.157
poly1	-131.644	0.158
hill	-131.524	0.157
exp5	-131.524	0.157
exp3	-131.521	0.157
exp4	-128.192	0.159
gnls	-127.524	0.157
cnst	-124.761	0.161

Piperonyl butoxide (51-03-6) DTXSID1021166

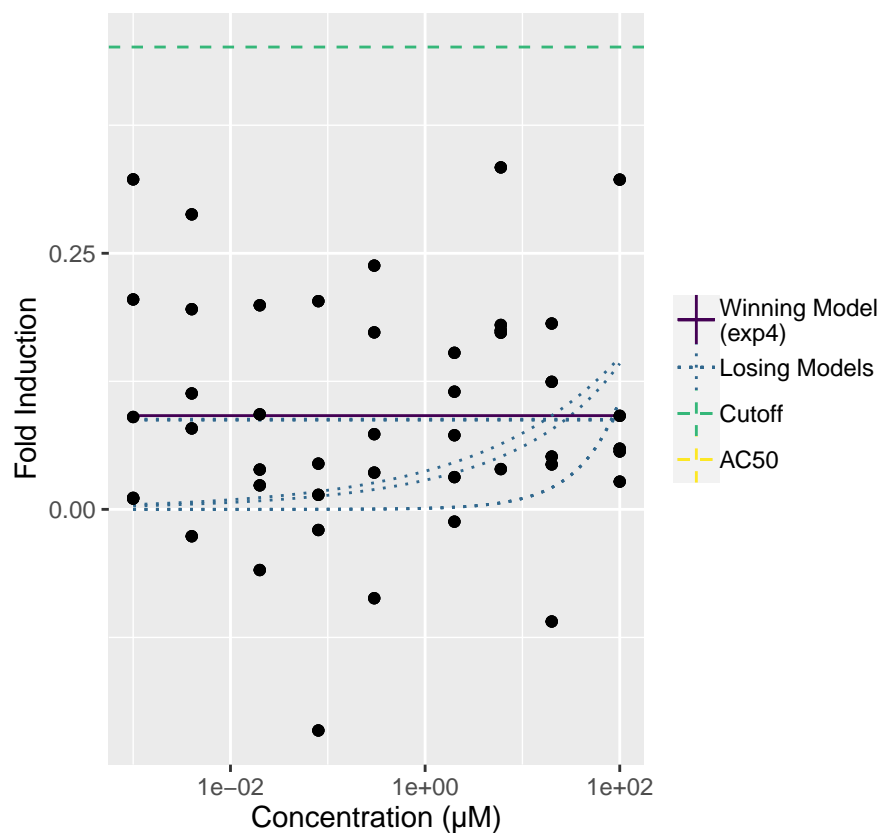
SPID: ES214_64_64 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	0.081
model	aic	rme
hill	-361.571	0.066
exp5	-361.524	0.066
exp4	-361.171	0.066
gnls	-357.571	0.066
pow	-350.958	0.067
exp3	-343.789	0.067
poly1	-332.199	0.069
exp2	-330.187	0.069
poly2	-330.183	0.069
cnst	-318.164	0.072

Nitrofen (1836-75-5) DTXSID7020970

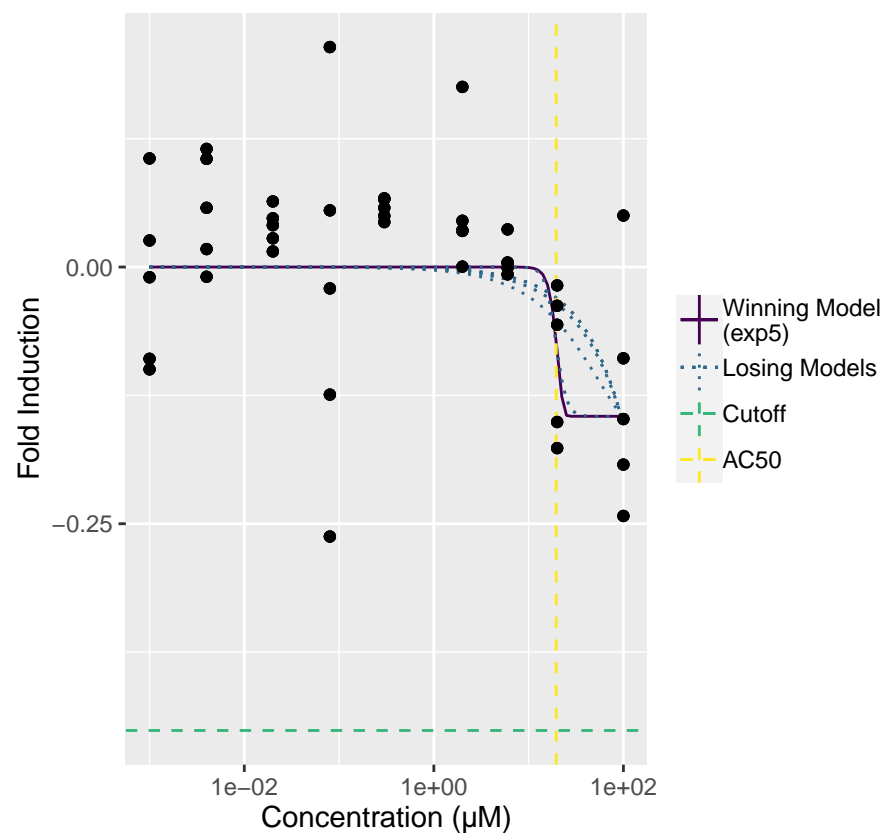
SPID: ES214_63_63 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	0.000
model	aic	rme
exp4	-192.271	0.115
hill	-190.470	0.115
exp5	-190.470	0.115
gnls	-186.515	0.115
pow	-158.059	0.129
exp3	-150.436	0.131
poly1	-135.590	0.140
exp2	-133.579	0.140
poly2	-133.558	0.140
cnst	-125.740	0.147

Prochloraz (67747-09-5) DTXSID4024270

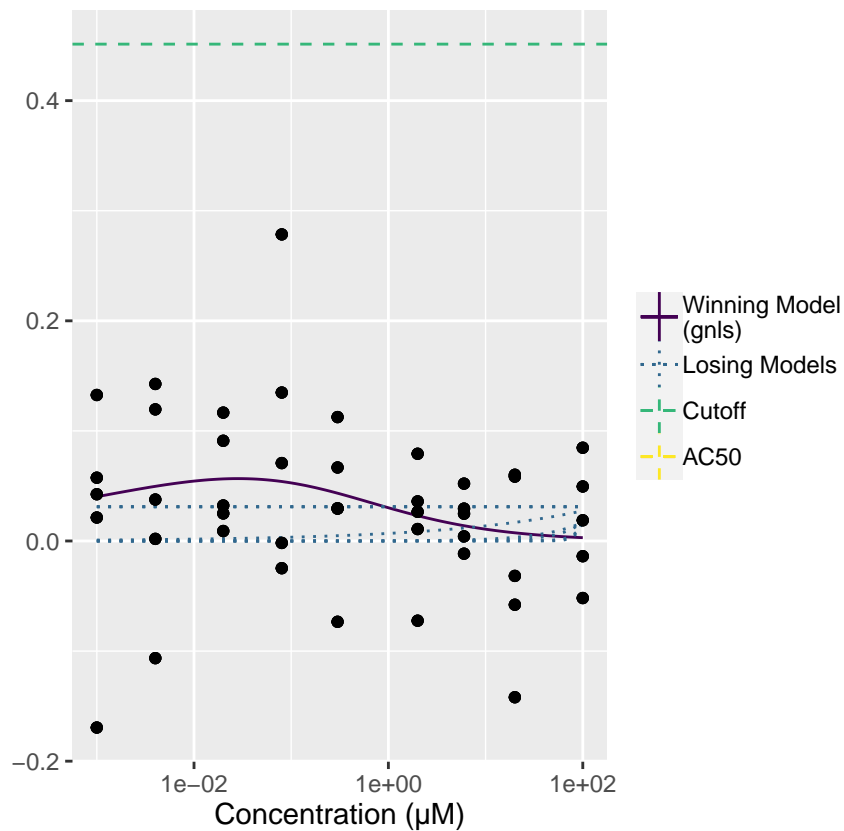
SPID: ES214_65_65 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	19.573
model	aic	rme
hill	-282.513	0.085
exp5	-282.513	0.085
gnls	-278.513	0.085
poly1	-277.581	0.088
exp4	-277.571	0.087
pow	-275.841	0.088
exp2	-275.568	0.088
poly2	-275.563	0.088
exp3	-273.823	0.088
cnst	-243.477	0.099

Prometon (1610-18-0) DTXSID6022341

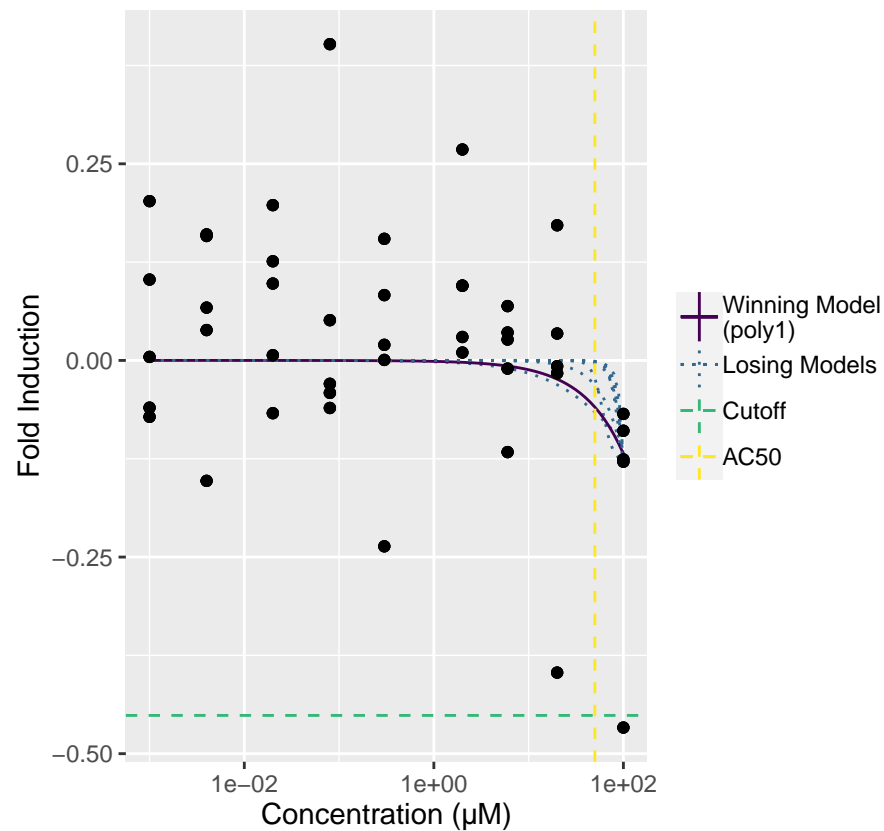
SPID: ES214_66_66 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	0.000
model	aic	rme
gnls	-317.260	0.074
exp4	-312.839	0.078
hill	-310.841	0.078
exp5	-310.841	0.078
cnst	-290.606	0.083
pow	-290.535	0.083
poly1	-289.536	0.083
exp2	-287.610	0.083
poly2	-287.565	0.083
exp3	-285.615	0.083

Tebuconazole (107534-96-3) DTXSID9032113

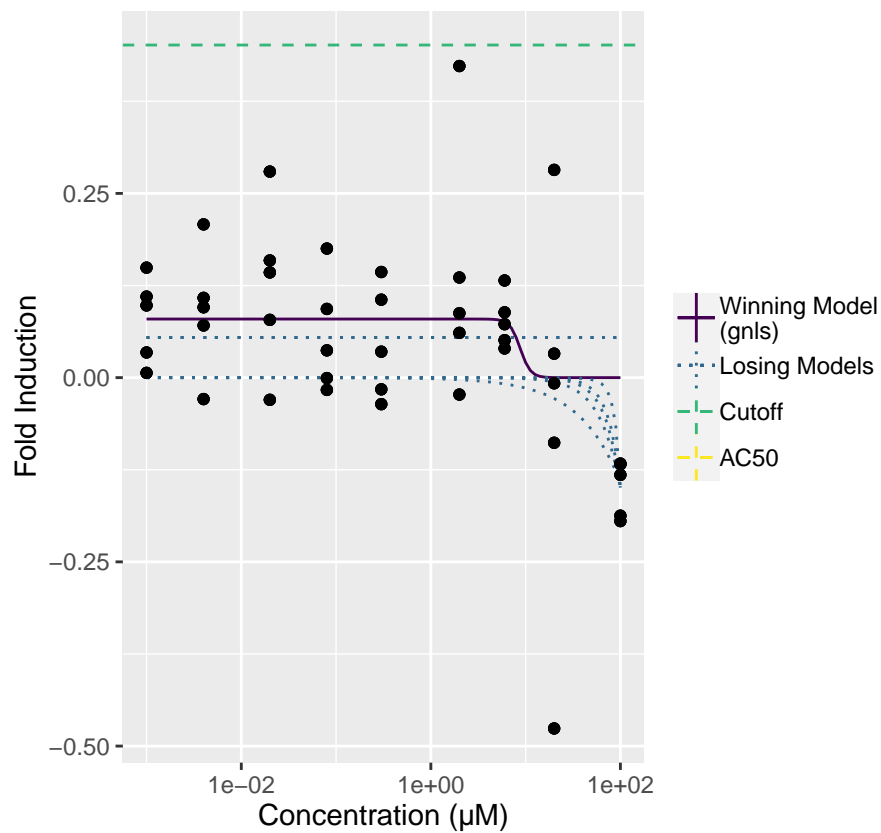
SPID: ES214_68_68 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	50.000
model	aic	rme
poly1	-156.022	0.140
pow	-155.949	0.140
exp2	-155.943	0.140
poly2	-155.789	0.140
hill	-153.949	0.140
exp5	-153.949	0.140
exp3	-153.946	0.140
exp4	-152.448	0.141
gnls	-149.949	0.140
cnst	-140.455	0.151

Spironolactone (52-01-7) DTXSID6034186

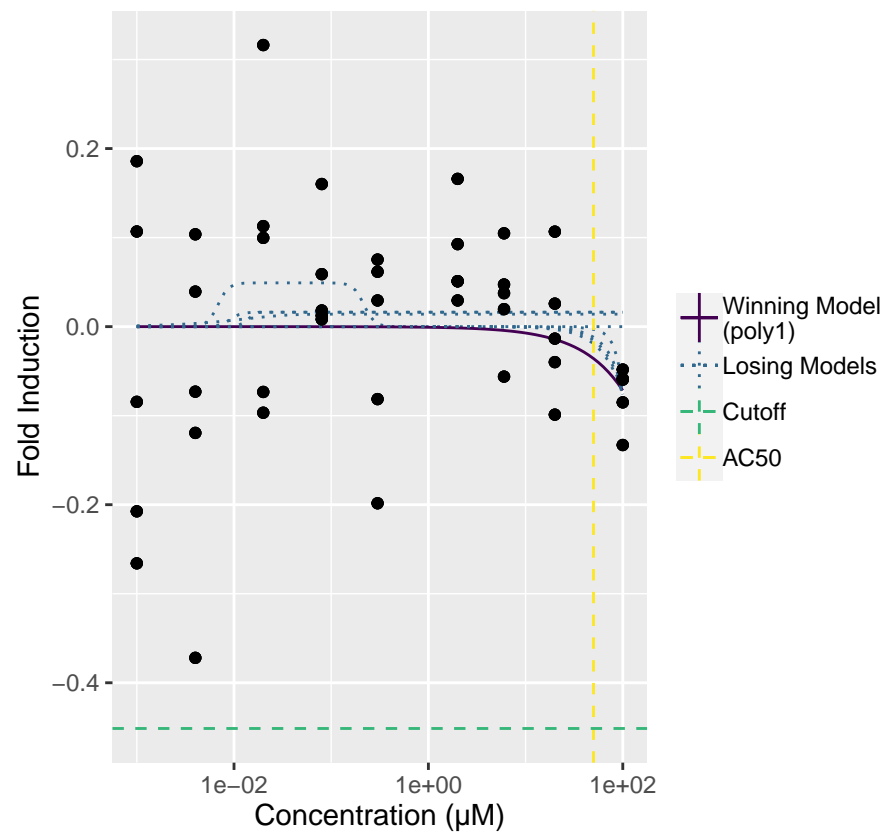
SPID: ES214_67_67 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	0.000
model	aic	rme
gnls	-187.802	0.127
pow	-164.629	0.140
exp2	-164.604	0.140
poly2	-164.546	0.140
poly1	-163.474	0.140
exp3	-162.623	0.140
exp4	-161.515	0.142
hill	-159.519	0.142
exp5	-159.519	0.142
cnst	-138.896	0.149

Triadimefon (43121-43-3) DTXSID3023897

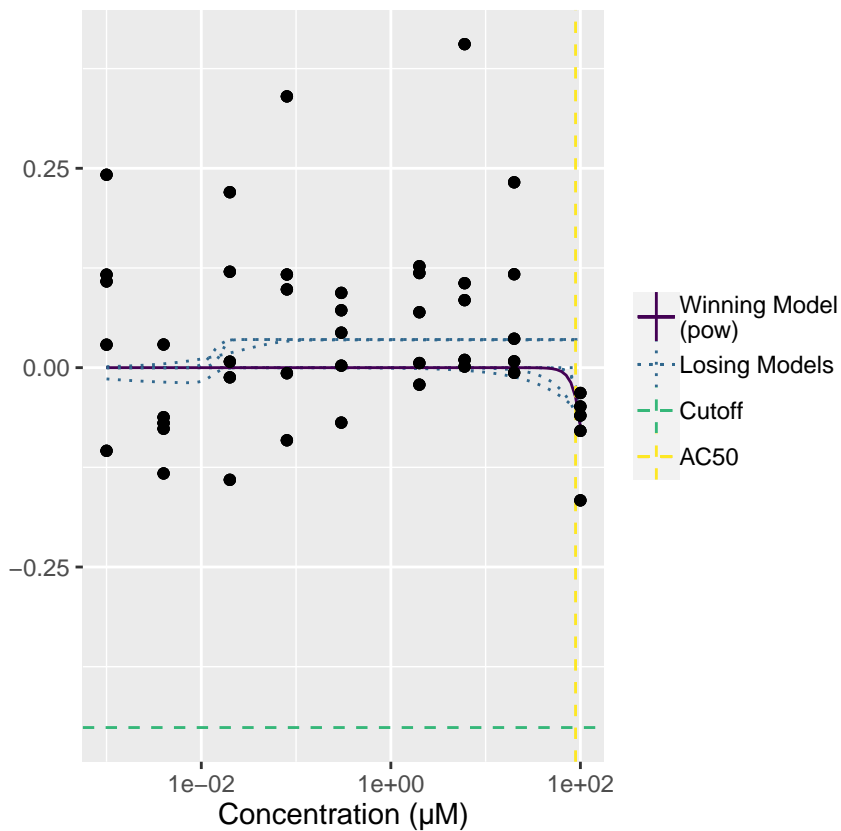
SPID: ES214_69_69 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	50.000
model	aic	rme
poly1	-193.529	0.120
pow	-192.552	0.120
poly2	-192.533	0.120
exp2	-192.529	0.120
exp3	-190.548	0.120
cnst	-185.481	0.123
exp4	-183.263	0.122
exp5	-181.936	0.122
hill	-181.932	0.122
gnls	-181.486	0.120

Triadimenol (55219-65-3) DTXSID0032493

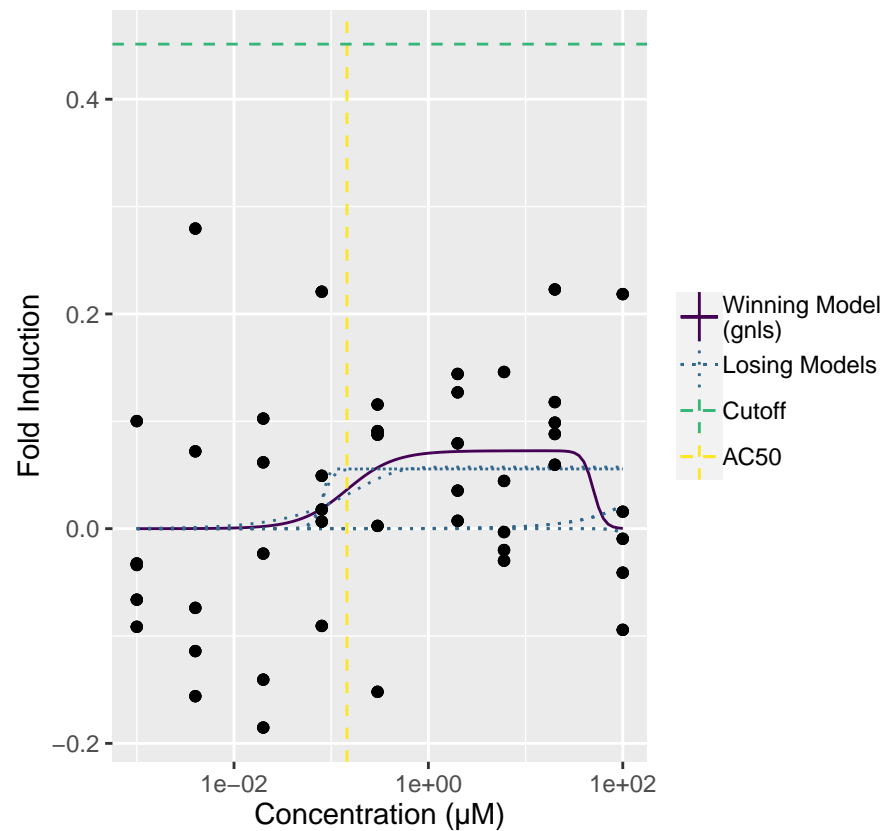
SPID: ES214_70_70 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	88.974
model	aic	rme
pow	-191.693	0.123
exp2	-191.691	0.123
exp4	-191.679	0.119
poly2	-191.053	0.123
hill	-190.936	0.118
exp5	-190.936	0.118
poly1	-189.786	0.124
exp3	-189.694	0.123
cnst	-185.621	0.125
gnls	-176.255	0.126

Trilostane (13647-35-3) DTXSID9023706

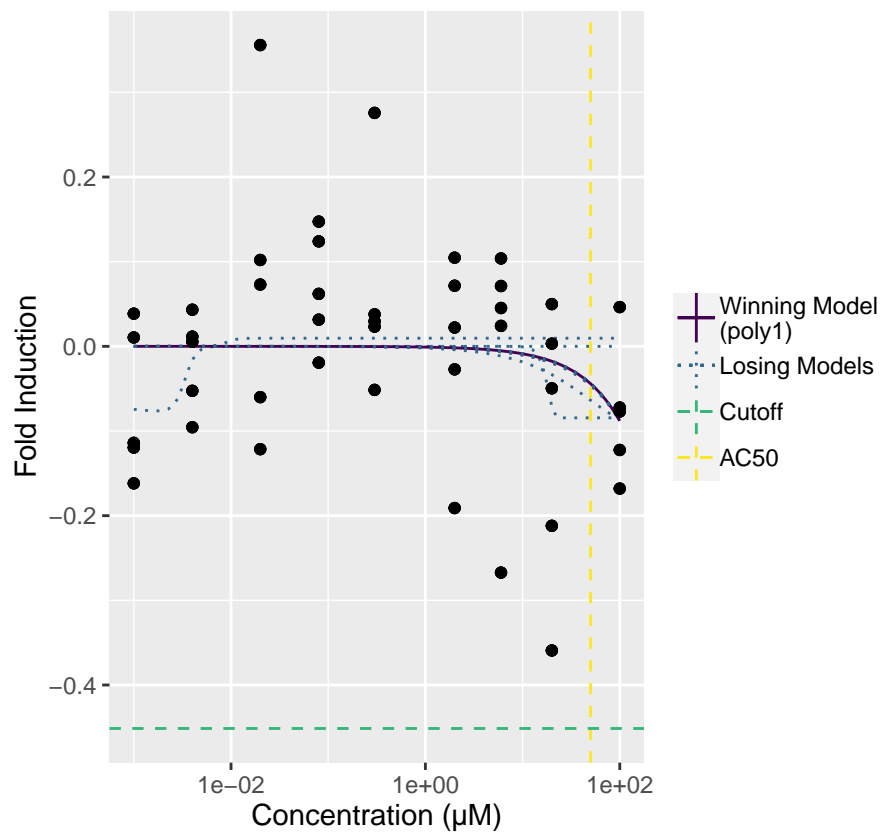
SPID: ES214_72_72 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	0.145
model	aic	rme
gnls	-224.045	0.101
exp4	-221.722	0.102
hill	-220.362	0.102
exp5	-220.362	0.102
cnst	-202.268	0.110
poly1	-200.932	0.109
exp2	-198.925	0.109
poly2	-198.922	0.109
pow	-198.306	0.110
exp3	-196.306	0.110

Triflumizole (68694-11-1) DTXSID2032500

SPID: ES214_71_71 AENM: CCTE_Deisenroth_H295R-HTRF-FSK_384WELL_CTOX



Hitcall	BMD	AC50
0.000	NA	50.000
model	aic	rme
poly1	-189.823	0.123
exp5	-189.342	0.120
exp4	-188.260	0.122
pow	-187.844	0.123
exp2	-187.815	0.123
poly2	-187.811	0.123
exp3	-185.836	0.123
cnst	-180.008	0.128
gnls	-177.481	0.125
hill	-174.750	0.128