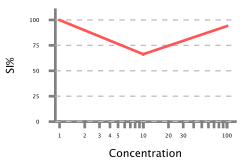
Dose-response report

TESTPLATE

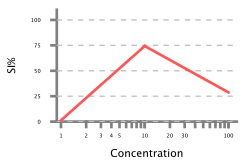
Function	Value	Function	Value	Function	Value	Function	Value
Example0	0.205108	Example5	0.625468	Example10	0.627225	Example15	0.014642
Example1	0.395057	Example6	0.246512	Example11	0.030483	Example16	0.485921
Example2	0.046500	Example7	0.391580	Example12	0.047382	Example17	0.319870
Example3	0.552053	Example8	0.890678	Example13	0.103947	Example18	0.396907
Example4	0.047277	Example9	0.773468	Example14	0.808723	Example19	0.033121

Test0 IC50: 0.666883933042289 g/ml



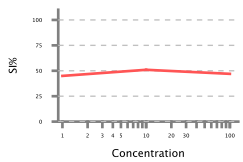
Concentration	Value
1.0	99.8893
10.0	66.2850
100.0	93.9713

Test8 IC50: 0.35491189913024335 g/ml



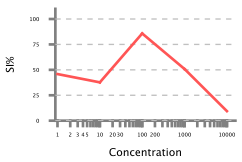
Concentration	Value
1.0	1.30697
10.0	74.3594
100.0	28.7550

Test16 IC50: 0.4098967957756956 g/ml



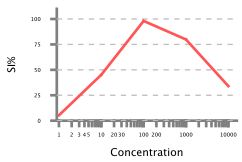
Concentration	Value
1.0	44.9749
10.0	50.9796
100.0	46.9945

Test1 IC50: 0.6202220524351177 g/ml



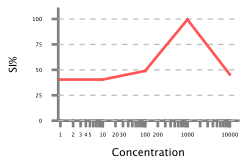
Concentration	Value
1.0	45.8508
10.0	37.6931
100.0	85.7571
1000.0	50.8244
10000.0	9.40600

Test9 IC50: 0.3941388927488878 g/ml



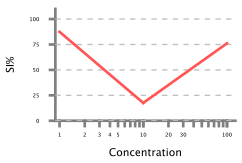
Concentration	Value
1.0	5.30930
10.0	45.1599
100.0	98.0877
1000.0	79.8630
10000.0	34.0051

Test17 IC50: 0.5012788627077318 g/ml



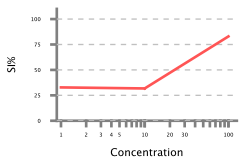
Concentration	Value
1.0	40.4469
10.0	40.4586
100.0	48.9248
1000.0	99.5119
10000.0	45.4638

Test2 IC50: 0.20293478841209844 g/ml



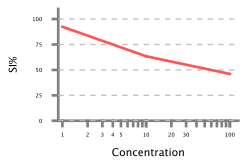
Concentration	Value
1.0	87.4394
10.0	17.5627
100.0	76.1459

Test10 IC50: 0.4934561076655035 g/ml



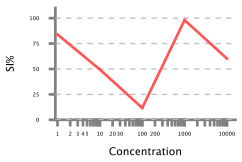
Concentration	Value
1.0	32.7929
10.0	31.7857
100.0	82.9624

Test18 IC50: 0.28632813989114747 g/ml



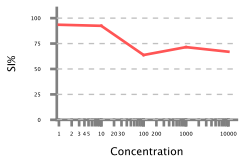
Concentration	Value
1.0	92.4419
10.0	63.4358
100.0	46.0472

Test3 IC50: 0.5248143897763423 g/ml



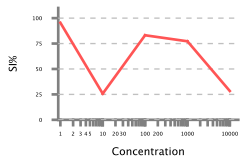
Concentration	Value
1.0	83.9619
10.0	49.5267
100.0	11.7329
1000.0	98.0611
10000.0	60.2347

Test11 IC50: 0.07996766957668111 g/ml



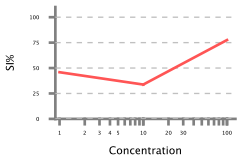
Concentration	Value
1.0	93.5092
10.0	92.4596
100.0	63.7534
1000.0	71.4827
10000.0	66.9895

Test19 IC50: 0.3826507513298485 g/ml



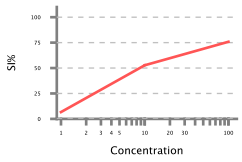
Concentration	Value
1.0	95.4920
10.0	25.7499
100.0	83.1761
1000.0	77.2481
10000.0	28.3559

Test4 IC50: 0.15336578749075336 g/ml



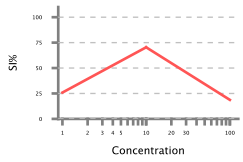
Concentration	Value
1.0	45.8791
10.0	33.7732
100.0	77.5384

Test12 IC50: 0.7817558939708961 g/ml



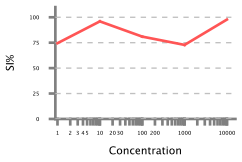
Concentration	Value
1.0	6.69478
10.0	52.7410
100.0	75.8443

Test20 IC50: 0.3275671069621443 g/ml



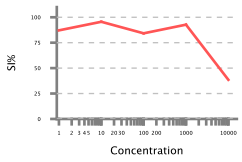
Concentration	Value
1.0	25.9118
10.0	70.4076
100.0	18.7061

Test5 IC50: 0.009534165761524771 g/ml



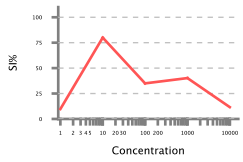
Concentration	Value
1.0	74.4985
10.0	95.9627
100.0	80.9984
1000.0	72.8272
10000.0	97.7456

Test13 IC50: 0.12162390524495603 g/ml



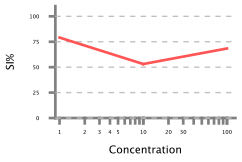
Concentration	Value
1.0	87.1368
10.0	95.5697
100.0	84.2048
1000.0	92.7339
10000.0	38.5259

Test21 IC50: 0.34101046463278384 g/ml



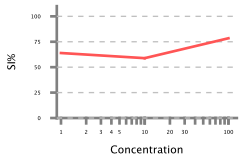
Concentration	Value
1.0	9.77680
10.0	79.9776
100.0	35.0120
1000.0	40.2073
10000.0	11.6200

Test6 IC50: 0.9028472919721496 g/ml



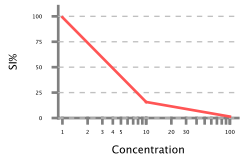
Concentration	Value
1.0	79.1357
10.0	53.1141
100.0	68.3956

Test14 IC50: 0.8150895804649161 g/ml



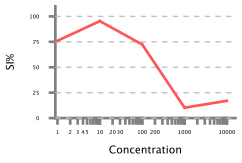
Concentration	Value
1.0	63.9456
10.0	58.8854
100.0	78.4506

Test22 IC50: 0.6145654143422231 g/ml



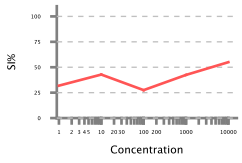
Concentration	Value
1.0	99.0662
10.0	15.7813
100.0	1.43676

Test7 IC50: 0.9093333247916188 g/ml



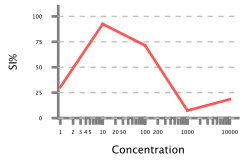
Concentration	Value
1.0	76.0525
10.0	95.3771
100.0	72.3837
1000.0	10.2063
10000.0	16.9846

Test15 IC50: 0.7273468232386674 g/ml



Concentration	Value
1.0	31.9072
10.0	42.8302
100.0	27.4967
1000.0	42.4582
10000.0	54.9842

Test23 IC50: 0.6751656342303924 g/ml



Concentration	Value
1.0	30.4533
10.0	92.4970
100.0	71.4765
1000.0	7.42287
10000.0	18.4605