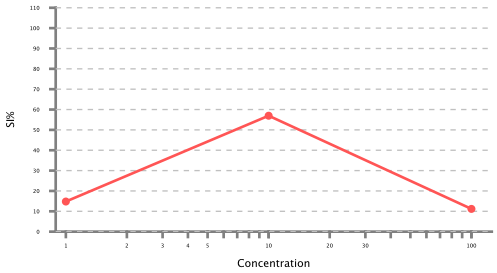
Dose-response report

TEST

Function	Value	Function	Value	Function	Value	Function	Value
Example0	0.436774	Example13	0.737100	Example18	0.841721	Example5	0.129397
Example1	0.199457	Example14	0.114349	Example19	0.134743	Example6	0.145184
Example10	0.711416	Example15	0.120031	Example2	0.965279	Example7	0.975612
Example11	0.959106	Example16	0.398227	Example3	0.153423	Example8	0.902163
Example12	0.183294	Example17	0.620374	Example4	0.296914	Example9	0.538044

Test0

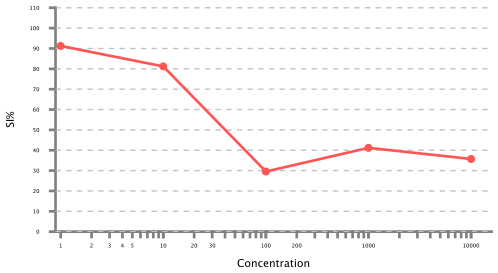
IC50: 0.7621142831344393 µg/ml



Conc. [µg/ml]	SI [%]
1.0E0	15
1.0E1	57
1.0E2	11

Test5

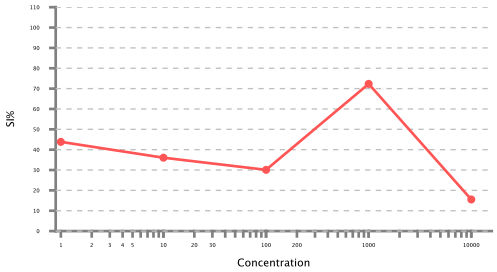
IC50: 0.655255308085788 µg/ml



Conc. [µg/ml]	SI [%]
1.0E0	91
1.0E1	81
1.0E2	30
1.0E3	41
1.0E4	36

Test1

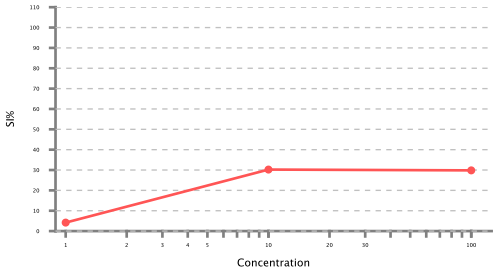
IC50: 0.6091266313402194 µg/ml



Conc. [µg/ml]	SI [%]
1.0E0	44
1.0E1	36
1.0E2	30
1.0E3	72
1.0E4	16

Test6

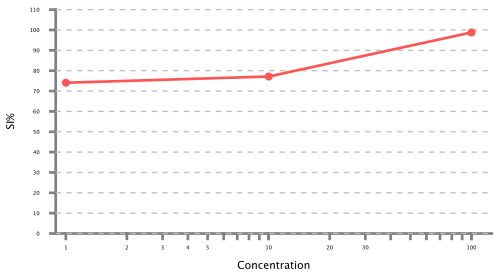
IC50: 0.22961562236244648 µg/ml



Conc. [µg/ml]	SI [%]
1.0E0	4
1.0E1	30
1.0E2	30

Test2

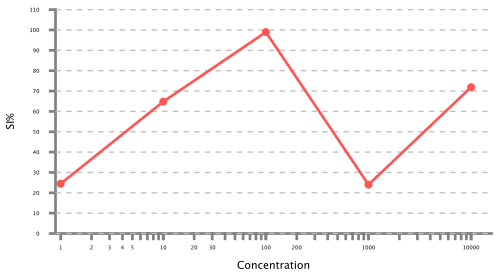
IC50: 0.626791782570328 µg/ml



Conc. [µg/ml]	SI [%]
1.0E0	74
1.0E1	77
1.0E2	99

Test7

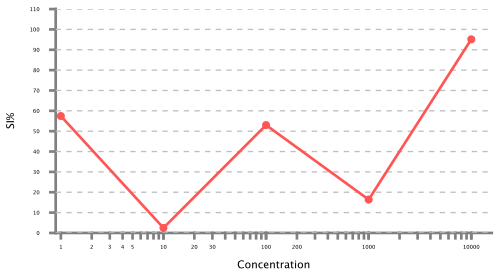
IC50: 0.12021502025549291 µg/ml



Conc. [µg/ml]	SI [%]
1.0E0	24
1.0E1	65
1.0E2	99
1.0E3	24
1.0E4	72

Test3

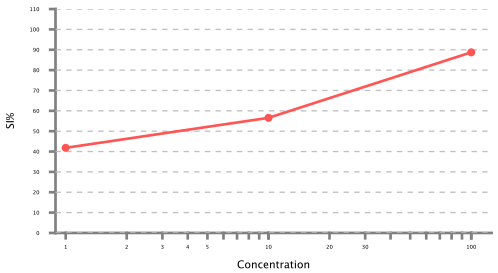
IC50: 0.7725048174312769 µg/ml



Conc. [µg/ml]	SI [%]
1.0E0	57
1.0E1	2
1.0E2	53
1.0E3	16
1.0E4	95

Test8

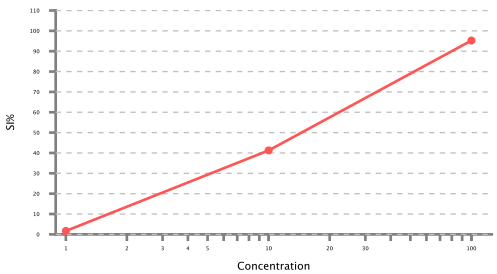
IC50: 0.29273816233872485 µg/ml



Conc. [µg/ml]	SI [%]
1.0E0	42
1.0E1	57
1.0E2	89

Test4

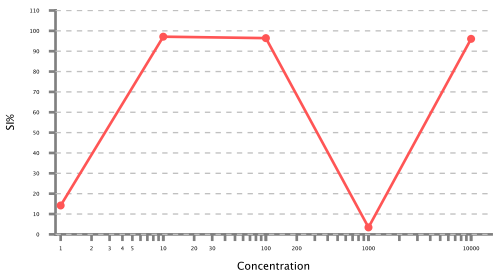
IC50: 0.8529947516549502 µg/ml



Conc. [µg/ml]	SI [%]
1.0E0	2
1.0E1	41
1.0E2	95

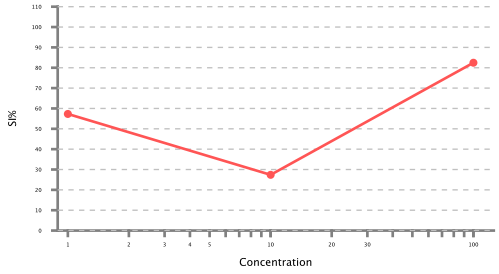
Test9

IC50: 0.26892097733773546 µg/ml



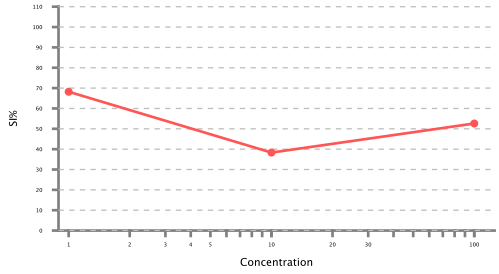
Conc. [µg/ml]	SI [%]
1.0E0	14
1.0E1	97
1.0E2	96
1.0E3	3
1.0E4	96

Test10 IC50: 0.5478592433378234 µg/ml



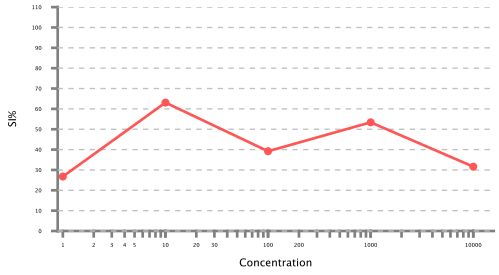
Conc. [µg/ml]	SI [%]
1.0E0	57
1.0E1	27
1.0E2	82

Test16 IC50: 0.4664651899783526 µg/ml



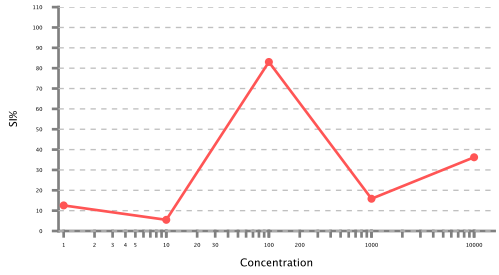
Conc. [µg/ml]	SI [%]
1.0E0	68
1.0E1	38
1.0E2	53

Test11 IC50: 0.34195988828161294 µg/ml



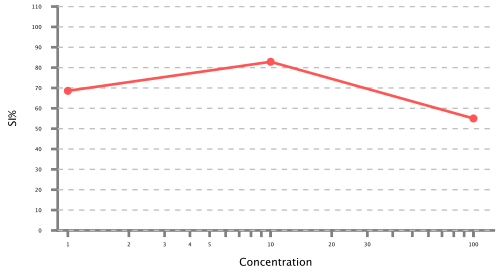
Conc. [µg/ml]	SI [%]
1.0E0	27
1.0E1	63
1.0E2	39
1.0E3	53
1.0E4	32

Test17 IC50: 0.18572868638625628 µg/ml



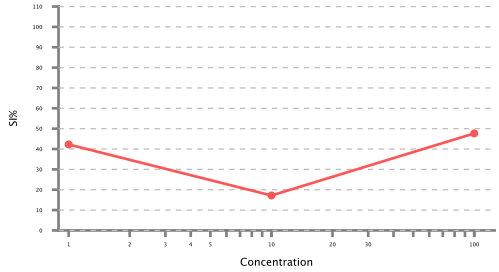
Conc. [µg/ml]	SI [%]
1.0E0	13
1.0E1	6
1.0E2	83
1.0E3	16
1.0E4	36

Test12 IC50: 0.633515741862965 µg/ml



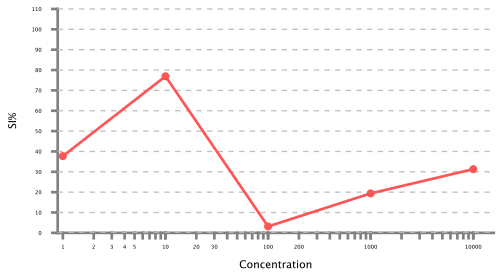
Conc. [µg/ml]	SI [%]
1.0E0	69
1.0E1	83
1.0E2	55

Test18 IC50: 0.351903231768696 µg/ml



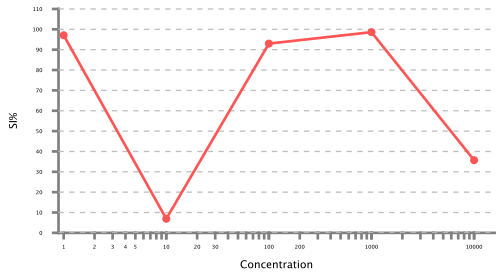
Conc. [µg/ml]	SI [%]
1.0E0	42
1.0E1	17
1.0E2	48

Test13 IC50: 0.9213167988008726 µg/ml



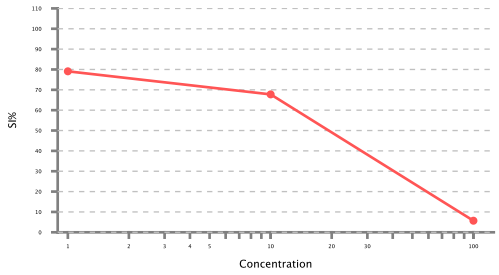
Conc. [µg/ml]	SI [%]
1.0E0	38
1.0E1	77
1.0E2	3
1.0E3	19
1.0E4	31

Test19 IC50: 0.4605222555525358 µg/ml



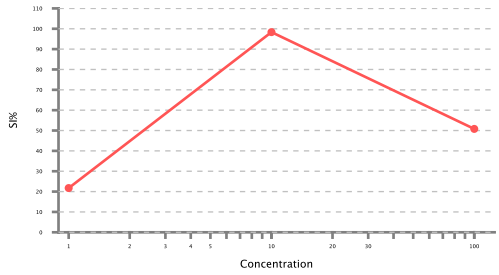
Conc. [µg/ml]	SI [%]
1.0E0	97
1.0E1	7
1.0E2	93
1.0E3	99
1.0E4	36

Test14 IC50: 0.7529222809230097 µg/ml



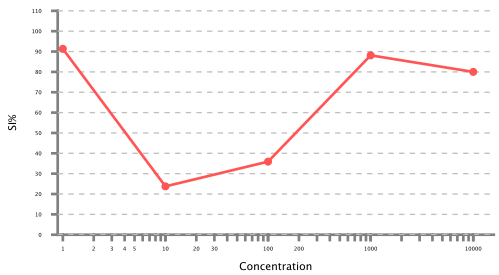
Conc. [µg/ml]	SI [%]
1.0E0	79
1.0E1	68
1.0E2	6

Test20 IC50: 0.0628109090242348 µg/ml



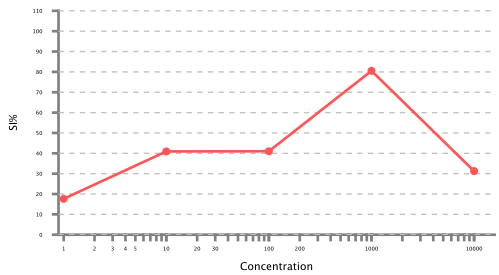
Conc. [µg/ml]	SI [%]
1.0E0	22
1.0E1	98
1.0E2	51

Test15 IC50: 0.9315832771145408 µg/ml



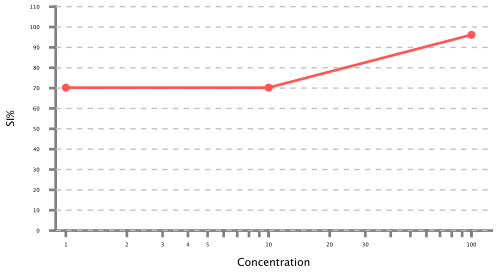
Conc. [µg/ml]	SI [%]
1.0E0	91
1.0E1	24
1.0E2	36
1.0E3	88
1.0E4	80

Test21 IC50: 0.4504059266977335 µg/ml



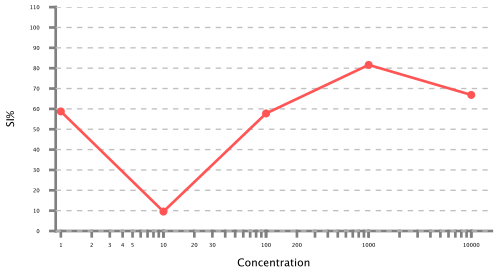
Conc. [µg/ml]	SI [%]
1.0E0	18
1.0E1	41
1.0E2	41
1.0E3	81
1.0E4	31

Test22 IC50: 0.11420478456723149 µg/ml



Conc. [µg/ml]	SI [%]
1.0E0	70
1.0E1	70
1.0E2	96

Test23 IC50: 0.5235729887028008 µg/ml



Conc. [µg/ml]	SI [%]
1.0E0	59
1.0E1	10
1.0E2	58
1.0E3	82
1.0E4	67