
























































Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>1-(2-METHOXYPHENYL)PIRAZINE HYDROCHLORIDE</b>		
10.0E-9		118.47
100.0E-9		130.00
1.0E-6		118.93
10.0E-6		125.04
<b>1,2alpha-EPOXYDEACETOXYDIHYDROGEDUNIN</b>		
10.0E-9		105.43
100.0E-9		82.10
1.0E-6		88.62
10.0E-6		75.82
<b>1,3,5-TRIMETHOXYBENZENE</b>		
10.0E-9		88.94
100.0E-9		127.86
1.0E-6		115.83
10.0E-6		104.78
<b>1,3-DIDEACETYL-7-DEACETOXY-7-OXOKHIVORIN</b>		
10.0E-9		112.19
100.0E-9		91.18
1.0E-6		106.21
10.0E-6		103.59
<b>1,7-DIDEACETOXY-1,7-DIOXO-3-DEACETYLKHIVORIN</b>		
10.0E-9		78.44
100.0E-9		103.41
1.0E-6		76.29
10.0E-6		126.59
<b>1,7-DIDEACETOXY-1,7-DIOXOKHIVORIN</b>		
10.0E-9		122.84
100.0E-9		92.26
1.0E-6		135.97
10.0E-6		94.20
<b>10-HYDROXYCAMPTOTHECIN</b>		
10.0E-9		88.30
100.0E-9		131.57
1.0E-6		109.70
10.0E-6		98.62
<b>11a-ACETOXYPROGESTERONE</b>		
10.0E-9		103.95
100.0E-9		131.02
1.0E-6		110.28
10.0E-6		79.27
<b>11alpha-HYDROXYPROGESTERONE HEMISUCCINATE</b>		
10.0E-9		97.68
100.0E-9		139.25
1.0E-6		130.79
10.0E-6		142.45
<b>12a-HYDROXY-5-DEOXYDEHYDROMUNDUSERONE</b>		
10.0E-9		116.45
100.0E-9		113.99
1.0E-6		107.72
10.0E-6		69.57
<b>12a-HYDROXY-9-DEMETHYLMUNDUSERONE-8-CARBOXYLIC ACID</b>		
10.0E-9		81.37
100.0E-9		117.79
1.0E-6		98.26
10.0E-6		95.33
<b>13-METHYL-4,4-BISNOR-8,11,13-PODOCARPATRIEN-3-ONE</b>		
10.0E-9		106.43
100.0E-9		96.84
1.0E-6		109.88
10.0E-6		90.71
<b>18alpha-GLYCYRRHETINIC ACID</b>		
10.0E-9		91.06
100.0E-9		108.52
1.0E-6		84.57
10.0E-6		101.35
<b>18-AMINOABIETA-8,11,13-TRIENE SULFATE</b>		
10.0E-9		134.98
100.0E-9		101.11
1.0E-6		98.10
10.0E-6		47.55
<b>1-HYDROXY-3,6,7-TRIMETHOXY-2,8-DIPRENILXANTHONE</b>		
10.0E-9		149.13
100.0E-9		97.80
1.0E-6		90.54
10.0E-6		82.79
<b>1-MONOPALMITIN</b>		
10.0E-9		102.45
100.0E-9		116.33
1.0E-6		66.65
10.0E-6		153.19
<b>1-PHENYLBIGUANIDE HYDROCHLORIDE</b>		
10.0E-9		96.42
100.0E-9		83.35
1.0E-6		120.41
10.0E-6		75.74

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>1R,2S-PHENYLPROPYLAMINE</b>		
10.0E-9		117.57
100.0E-9		112.66
1.0E-6		88.71
10.0E-6		99.50
<b>2,2'-AZO-bis-2-AMINOPROPANE</b>		
10.0E-9		126.98
100.0E-9		79.62
1.0E-6		135.63
10.0E-6		113.24
<b>2',2'-BISEPIGALLOECATECHIN DIGALLATE</b>		
10.0E-9		118.95
100.0E-9		126.68
1.0E-6		112.37
10.0E-6		78.97
<b>2,3,4-TRIHYDROXY-4'-ETHOXYBENZOPHENONE</b>		
10.0E-9		119.84
100.0E-9		87.01
1.0E-6		130.04
10.0E-6		70.46
<b>2,3,4'-TRIHYDROXY-4-METHOXYBENZOPHENONE</b>		
10.0E-9		97.55
100.0E-9		129.73
1.0E-6		122.82
10.0E-6		85.19
<b>2,3-DICHLORO-5,8-DIHYDROXYNAPHTHOQUINONE</b>		
10.0E-9		113.80
100.0E-9		101.08
1.0E-6		75.53
10.0E-6		38.20
<b>2',3-DIHYDROXY-4,4',6'-TRIMETHOXYCHALCONE</b>		
10.0E-9		118.32
100.0E-9		120.77
1.0E-6		94.50
10.0E-6		89.81
<b>2,3-DIHYDROXY-4-METHOXY-4'-ETHOXYBENZOPHENONE</b>		
10.0E-9		81.35
100.0E-9		130.06
1.0E-6		74.55
10.0E-6		68.38
<b>2,3-DIHYDROXY-6,7-DICHLOROQUINOXALINE</b>		
10.0E-9		95.26
100.0E-9		113.48
1.0E-6		113.85
10.0E-6		102.50
<b>2,3-DIMERCAPTOSUCCINIC ACID</b>		
10.0E-9		110.32
100.0E-9		111.42
1.0E-6		92.03
10.0E-6		96.41
<b>2',4-DIHYDROXY-3,4',6'-TRIMETHOXYCHALCONE</b>		
10.0E-9		103.69
100.0E-9		109.33
1.0E-6		125.36
10.0E-6		99.52
<b>2',4'-DIHYDROXY-4-METHOXYCHALCONE</b>		
10.0E-9		130.09
100.0E-9		157.64
1.0E-6		93.39
10.0E-6		101.32
<b>2',4'-DIHYDROXYCHALCONE</b>		
10.0E-9		92.18
100.0E-9		102.07
1.0E-6		103.28
10.0E-6		82.75
<b>2',4-DIHYDROXYCHALCONE</b>		
10.0E-9		94.43
100.0E-9		128.81
1.0E-6		103.34
10.0E-6		80.16
<b>2',4'-DIHYDROXYCHALCONE 4'-GLUCOSIDE</b>		
10.0E-9		136.35
100.0E-9		110.11
1.0E-6		84.30
10.0E-6		83.74
<b>2,4-DINITROPHENOL</b>		
10.0E-9		128.61
100.0E-9		114.36
1.0E-6		124.88
10.0E-6		114.45
<b>2',5'-DIHYDROXY-4-METHOXYCHALCONE</b>		
10.0E-9		88.55
100.0E-9		109.20
1.0E-6		104.39
10.0E-6		105.66

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>2,5-DI-T-BUTYL-4-HYDROXYANISOLE</b>		
10.0E-9		133.60
100.0E-9		97.34
1.0E-6		122.42
10.0E-6		166.32
<b>2,6-DIHYDROXY-4-METHOXYTOLUENE</b>		
10.0E-9		98.68
100.0E-9		98.53
1.0E-6		116.76
10.0E-6		100.45
<b>2,6-DIMETHOXYQUINONE</b>		
10.0E-9		88.97
100.0E-9		122.41
1.0E-6		136.47
10.0E-6		58.48
<b>21-ACETOPYREGNENOLONE</b>		
10.0E-9		94.66
100.0E-9		84.55
1.0E-6		108.29
10.0E-6		87.25
<b>2-AMINOBENZENESULFONAMIDE</b>		
10.0E-9		95.35
100.0E-9		95.85
1.0E-6		110.38
10.0E-6		80.55
<b>2-BENZOYL-5-METHOXYBENZOQUINONE</b>		
10.0E-9		115.01
100.0E-9		103.01
1.0E-6		118.61
10.0E-6		82.41
<b>2-HYDROXY-3,4-DIMETHOXYBENZOIC ACID</b>		
10.0E-9		103.45
100.0E-9		100.72
1.0E-6		89.45
10.0E-6		56.32
<b>2-HYDROXY-5 (6)EPOXY-TETRAHYDROCARYOPHYLLENE</b>		
10.0E-9		67.77
100.0E-9		103.48
1.0E-6		60.38
10.0E-6		86.53
<b>2-MERCAPTOBENZOTHAZOLE</b>		
10.0E-9		78.95
100.0E-9		74.27
1.0E-6		86.22
10.0E-6		97.20
<b>2-METHOXY-5 (6)EPOXY-TETRAHYDROCARYOPHYLLENE</b>		
10.0E-9		102.50
100.0E-9		95.84
1.0E-6		115.18
10.0E-6		121.99
<b>2-METHOXYFORMONETIN</b>		
10.0E-9		127.62
100.0E-9		153.44
1.0E-6		99.26
10.0E-6		90.38
<b>2-METHOXYRESORCINOL</b>		
10.0E-9		143.75
100.0E-9		127.18
1.0E-6		110.57
10.0E-6		89.87
<b>2-METHOXYXANTHONE</b>		
10.0E-9		84.04
100.0E-9		107.26
1.0E-6		108.05
10.0E-6		117.24
<b>2-METHYL GRAMINE</b>		
10.0E-9		100.53
100.0E-9		142.65
1.0E-6		110.63
10.0E-6		92.42
<b>2-METHYL-4-(PIPERIDIN-1-YLCARBOXY)-5-ISOPROPYLPHENYLTRIMETHYLAMMONIUM CHLORIDE</b>		
10.0E-9		114.75
100.0E-9		86.44
1.0E-6		120.08
10.0E-6		112.92
<b>2-METHYL-5,7,8-TRIMETHOXYISOFLAVONE</b>		
10.0E-9		80.37
100.0E-9		80.53
1.0E-6		89.45
10.0E-6		86.36
<b>2-METHYLENE-5-(2,5-DIOXOTETRAHYDROFURAN-3-YL)-6-OXO--10,10-DIMETHYLBICYCLO[7: 2: 0]UNDECANE</b>		
10.0E-9		128.56
100.0E-9		113.35
1.0E-6		117.52
10.0E-6		91.54

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>2-THIOURACIL</b>		
10.0E-9		76.08
100.0E-9		113.61
1.0E-6		107.36
10.0E-6		83.10
<b>3,16-DIDEOXYMEXICANOLIDE-3beta-DIOL</b>		
10.0E-9		101.61
100.0E-9		100.54
1.0E-6		87.67
10.0E-6		78.49
<b>3,3'-DIINDOLYLMETHANE</b>		
10.0E-9		112.39
100.0E-9		95.45
1.0E-6		82.60
10.0E-6		96.48
<b>3,4',5,6,7-PENTAMETHOXYFLAVONE</b>		
10.0E-9		120.58
100.0E-9		108.25
1.0E-6		116.03
10.0E-6		98.60
<b>3,4-DIDESMETHYL-5-DESHYDROXY-3'-ETHOXYSCLEROIN</b>		
10.0E-9		153.51
100.0E-9		167.71
1.0E-6		106.28
10.0E-6		106.51
<b>3,4-DIMETHOXYCINNAMIC ACID</b>		
10.0E-9		113.97
100.0E-9		74.43
1.0E-6		119.78
10.0E-6		119.74
<b>3,4-DIMETHOXYDALBERGIONE</b>		
10.0E-9		76.53
100.0E-9		103.66
1.0E-6		102.26
10.0E-6		59.02
<b>3,4'-DIMETHOXYFLAVONE</b>		
10.0E-9		82.50
100.0E-9		123.79
1.0E-6		65.76
10.0E-6		99.68
<b>3,6-DIMETHOXYFLAVONE</b>		
10.0E-9		101.87
100.0E-9		119.34
1.0E-6		98.29
10.0E-6		99.44
<b>3,7-DIHYDROXYFLAVONE</b>		
10.0E-9		102.57
100.0E-9		88.63
1.0E-6		111.41
10.0E-6		125.05
<b>3,7-DIMETHOXYFLAVONE</b>		
10.0E-9		95.81
100.0E-9		83.54
1.0E-6		94.70
10.0E-6		71.64
<b>3,7-EPOXYCARYOPHYLLAN-6-OL</b>		
10.0E-9		120.69
100.0E-9		144.44
1.0E-6		86.78
10.0E-6		117.74
<b>3,7-EPOXYCARYOPHYLLAN-6-ONE</b>		
10.0E-9		117.07
100.0E-9		77.77
1.0E-6		85.97
10.0E-6		78.27
<b>3-ACETAMIDOCOUMARIN</b>		
10.0E-9		111.02
100.0E-9		116.46
1.0E-6		105.00
10.0E-6		74.12
<b>3-ACETOXPREGN-16-EN-12,20-DIONE</b>		
10.0E-9		79.76
100.0E-9		144.34
1.0E-6		74.91
10.0E-6		74.71
<b>3-ACETYLCOUMARIN</b>		
10.0E-9		110.97
100.0E-9		117.35
1.0E-6		109.00
10.0E-6		106.01
<b>3alpha-ACETOXYDIHYDRODEOXYGEDUNIN</b>		
10.0E-9		124.72
100.0E-9		110.98
1.0E-6		148.03
10.0E-6		110.98

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>3alpha-HYDROXY-3-DEOXYANGOLENSIC ACID METHYL ESTER</b>		
10.0E-9		99.03
100.0E-9		121.65
1.0E-6		90.66
10.0E-6		117.59
<b>3alpha-HYDROXY-4,4-BISNOR-8,11,13-PODOCARPATRIENE</b>		
10.0E-9		114.06
100.0E-9		89.82
1.0E-6		121.22
10.0E-6		101.33
<b>3-AMINO-1,2,4-TRIAZOLE</b>		
10.0E-9		124.49
100.0E-9		76.05
1.0E-6		86.87
10.0E-6		111.34
<b>3-AMINO-beta-PINENE</b>		
10.0E-9		101.92
100.0E-9		95.45
1.0E-6		117.95
10.0E-6		116.31
<b>3-AMINOPROPANESULPHONIC ACID</b>		
10.0E-9		108.94
100.0E-9		161.18
1.0E-6		99.26
10.0E-6		67.87
<b>3beta-ACETOXYDEOXODIHYDROGEDUNIN</b>		
10.0E-9		91.01
100.0E-9		135.22
1.0E-6		69.99
10.0E-6		64.53
<b>3beta-HYDROXY-23,24-BISNORCHOL-5-ENIC ACID</b>		
10.0E-9		110.16
100.0E-9		138.40
1.0E-6		87.79
10.0E-6		23.11
<b>3beta-HYDROXYDEOXODIHYDRODEOXYGEDUNIN</b>		
10.0E-9		97.79
100.0E-9		72.13
1.0E-6		91.29
10.0E-6		83.50
<b>3-BROMO-4-METHYL-3,4-HEXAMETHYLENE-3,4-DIHYDRODIAZETE-1,2-DIOXIDE</b>		
10.0E-9		85.27
100.0E-9		98.37
1.0E-6		118.23
10.0E-6		48.42
<b>3-DEACETYLKHIVORIN</b>		
10.0E-9		97.62
100.0E-9		67.90
1.0E-6		89.46
10.0E-6		114.82
<b>3-DEOXO-3beta-ACETOXYDEOXYDIHYDROGEDUNIN</b>		
10.0E-9		86.11
100.0E-9		79.67
1.0E-6		79.01
10.0E-6		74.72
<b>3-DEOXO-3beta-HYDROXYMEXICANOLIDE 16-ENOL ETHER</b>		
10.0E-9		104.46
100.0E-9		110.23
1.0E-6		115.91
10.0E-6		112.96
<b>3-DEOXY-3beta-HYDROXYANGOLENSIC ACID METHYL ESTER</b>		
10.0E-9		120.94
100.0E-9		91.46
1.0E-6		115.11
10.0E-6		73.26
<b>3-DESHYDROXYSAPPANOL TRIMETHYL ETHER</b>		
10.0E-9		92.80
100.0E-9		104.23
1.0E-6		79.63
10.0E-6		96.14
<b>3H-1,2-DITHIOLE-3-THIONE</b>		
10.0E-9		103.53
100.0E-9		113.03
1.0E-6		100.64
10.0E-6		114.06
<b>3-HYDROXY-3',4'-DIMETHOXYFLAVONE</b>		
10.0E-9		110.81
100.0E-9		95.92
1.0E-6		107.93
10.0E-6		91.58
<b>3-HYDROXY-4-(SUCCIN-2-YL)-CARYOLANE delta-LACTONE</b>		
10.0E-9		99.55
100.0E-9		112.18
1.0E-6		143.14
10.0E-6		98.72

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>3-HYDROXYFLAVONE</b>		
10.0E-9		129.98
100.0E-9		87.90
1.0E-6		109.04
10.0E-6		109.17
<b>3-HYDROXYTYRAMINE</b>		
10.0E-9		118.36
100.0E-9		145.10
1.0E-6		126.09
10.0E-6		125.93
<b>3-ISOBUTYL-1-METHYLXANTHINE (IBMX)</b>		
10.0E-9		107.25
100.0E-9		84.66
1.0E-6		100.04
10.0E-6		95.93
<b>3-METHOXYCATECHOL</b>		
10.0E-9		96.81
100.0E-9		121.60
1.0E-6		107.05
10.0E-6		90.84
<b>3-METHYLORSELLINIC ACID</b>		
10.0E-9		119.73
100.0E-9		135.90
1.0E-6		125.54
10.0E-6		93.69
<b>3-METHYLXANTHINE</b>		
10.0E-9		96.32
100.0E-9		84.09
1.0E-6		110.08
10.0E-6		41.47
<b>3-NOR-3-OXOPANASINSAN-6-OL</b>		
10.0E-9		128.57
100.0E-9		110.98
1.0E-6		107.07
10.0E-6		125.89
<b>3-OXOURSAN (28-13)OLIDE</b>		
10.0E-9		90.96
100.0E-9		88.17
1.0E-6		87.79
10.0E-6		123.10
<b>4-(3-BUTOXY-4-METHOXYBENZYL)IMIDAZOLIDIN-2-ONE</b>		
10.0E-9		109.02
100.0E-9		103.49
1.0E-6		79.92
10.0E-6		142.72
<b>4,4'-DIISOTHIOCYANOSTILBENE-2,2'-SUFONIC ACID SODIUM SALT</b>		
10.0E-9		128.46
100.0E-9		97.65
1.0E-6		99.75
10.0E-6		113.03
<b>4,4'-DIMETHOXYDALBERGIONE</b>		
10.0E-9		130.37
100.0E-9		86.69
1.0E-6		112.36
10.0E-6		86.07
<b>4-ACETOXYPHENOL</b>		
10.0E-9		104.07
100.0E-9		99.25
1.0E-6		125.77
10.0E-6		75.76
<b>4'-DEMETHYLEPIPODOPHYLLOTOXIN</b>		
10.0E-9		94.31
100.0E-9		50.56
1.0E-6		32.47
10.0E-6		63.59
<b>4-HYDROXY-6-METHYLPYRAN-2-ONE</b>		
10.0E-9		133.36
100.0E-9		91.64
1.0E-6		93.88
10.0E-6		120.13
<b>4-HYDROXYANTIPYRINE</b>		
10.0E-9		134.07
100.0E-9		146.52
1.0E-6		117.68
10.0E-6		121.12
<b>4'-HYDROXYCHALCONE</b>		
10.0E-9		87.66
100.0E-9		94.09
1.0E-6		82.71
10.0E-6		58.14
<b>4'-METHOXYCHALCONE</b>		
10.0E-9		93.53
100.0E-9		147.53
1.0E-6		93.84
10.0E-6		81.24

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>4'-METHOXYFLAVONE</b>		
10.0E-9		102.82
100.0E-9		106.45
1.0E-6		116.20
10.0E-6		86.32
<b>4-METHYLDAPHNETIN</b>		
10.0E-9		92.88
100.0E-9		89.10
1.0E-6		97.42
10.0E-6		105.39
<b>4-METHYLESCULETIN</b>		
10.0E-9		115.93
100.0E-9		106.53
1.0E-6		99.24
10.0E-6		111.93
<b>4-NAPHTHALIMIDOBUTYRIC ACID</b>		
10.0E-9		179.40
100.0E-9		85.21
1.0E-6		90.33
10.0E-6		64.40
<b>4-O-METHYLPHLORACETOPHENONE</b>		
10.0E-9		100.62
100.0E-9		107.93
1.0E-6		110.50
10.0E-6		95.11
<b>5,7-DIHYDROXY-4-METHYLCOUMARIN</b>		
10.0E-9		107.54
100.0E-9		99.65
1.0E-6		96.07
10.0E-6		96.89
<b>5,7-DIHYDROXYISOFLAVONE</b>		
10.0E-9		83.54
100.0E-9		159.94
1.0E-6		83.91
10.0E-6		91.53
<b>5alpha-ANDROSTAN-3,17-DIONE</b>		
10.0E-9		112.01
100.0E-9		135.79
1.0E-6		113.70
10.0E-6		114.74
<b>5alpha-CHOLESTAN-3beta-OL-6-ONE</b>		
10.0E-9		109.27
100.0E-9		130.96
1.0E-6		88.67
10.0E-6		21.50
<b>5alpha-CHOLESTANOL</b>		
10.0E-9		119.43
100.0E-9		106.03
1.0E-6		115.05
10.0E-6		137.36
<b>5-AMINOPENTANOIC ACID HYDROCHLORIDE</b>		
10.0E-9		118.42
100.0E-9		104.24
1.0E-6		103.24
10.0E-6		79.32
<b>5beta-12-METHOXY-4,4-BISNOR-8,11,13-PODOCARPATRIEN-3-ONE</b>		
10.0E-9		131.72
100.0E-9		107.29
1.0E-6		132.05
10.0E-6		128.54
<b>5-FLUOROINDOLE-2-CARBOXYLIC ACID</b>		
10.0E-9		148.02
100.0E-9		110.19
1.0E-6		135.52
10.0E-6		118.90
<b>5-HYDROXY-2',4',7,8-TETRAMETHOXYFLAVONE</b>		
10.0E-9		71.77
100.0E-9		79.86
1.0E-6		116.72
10.0E-6		108.38
<b>5-METHYLFURMETHIDE</b>		
10.0E-9		123.09
100.0E-9		78.96
1.0E-6		110.96
10.0E-6		112.75
<b>5-METHYLHYDANTOIN</b>		
10.0E-9		134.08
100.0E-9		115.10
1.0E-6		134.23
10.0E-6		102.33
<b>6,2'-DIMETHOXYFLAVONE</b>		
10.0E-9		127.55
100.0E-9		94.15
1.0E-6		92.71
10.0E-6		138.34



Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>6,3'-DIMETHOXYFLAVONE</b>		
10.0E-9	✓	106.20
100.0E-9	✓	119.12
1.0E-6	✓	115.37
10.0E-6	✓	59.88
<b>6,4'-DIHYDROXYFLAVONE</b>		
10.0E-9	✓	114.99
100.0E-9	✓	84.40
1.0E-6	✓	93.90
10.0E-6	✓	80.18
<b>6,7-DICHLORO-3-HYDROXY-2-QUINOXALINECARBOXYLIC ACID</b>		
10.0E-9	✓	100.18
100.0E-9	✓	129.77
1.0E-6	✓	120.71
10.0E-6	✓	113.57
<b>6alpha-METHYLPREDNISOLONE ACETATE</b>		
10.0E-9	✓	89.53
100.0E-9	✓	133.25
1.0E-6	✓	138.31
10.0E-6	✓	113.66
<b>6-AMINONICOTINAMIDE</b>		
10.0E-9	✓	90.74
100.0E-9	✓	121.79
1.0E-6	✓	135.61
10.0E-6	✓	126.42
<b>6-HYDROXYANGOLENSIC ACID METHYL ESTER</b>		
10.0E-9	✓	138.73
100.0E-9	✓	92.28
1.0E-6	✓	141.22
10.0E-6	✓	125.81
<b>6-HYDROXYTROPINONE</b>		
10.0E-9	✓	116.58
100.0E-9	✓	159.14
1.0E-6	✓	59.75
10.0E-6	✓	78.44
<b>7,2'-DIHYDROXYFLAVONE</b>		
10.0E-9	✓	57.22
100.0E-9	✓	115.32
1.0E-6	✓	95.58
10.0E-6	✓	112.04
<b>7,4'-DIHYDROXYFLAVONE</b>		
10.0E-9	✓	93.85
100.0E-9	✓	71.24
1.0E-6	✓	98.18
10.0E-6	✓	107.24
<b>7,4'-DIMETHOXYISOFLAVONE</b>		
10.0E-9	✓	97.17
100.0E-9	✓	117.41
1.0E-6	✓	111.17
10.0E-6	✓	85.51
<b>7,8-DIHYDROXYFLAVONE</b>		
10.0E-9	✓	110.33
100.0E-9	✓	154.87
1.0E-6	✓	121.82
10.0E-6	✓	51.97
<b>7-AMINOCEPHALOSPORANIC ACID</b>		
10.0E-9	✓	49.50
100.0E-9	✓	111.23
1.0E-6	✓	107.12
10.0E-6	✓	85.77
<b>7-DEACETOXY-7-OXOKHIVORIN</b>		
10.0E-9	✓	97.78
100.0E-9	✓	93.23
1.0E-6	✓	94.78
10.0E-6	✓	82.28
<b>7-DEACETYLKHIVORIN</b>		
10.0E-9	✓	115.07
100.0E-9	✓	106.96
1.0E-6	✓	99.99
10.0E-6	✓	145.92
<b>7-DESACETOXY-6,7-DEHYDROGEDUNIN</b>		
10.0E-9	✓	117.08
100.0E-9	✓	93.01
1.0E-6	✓	85.22
10.0E-6	✓	74.37
<b>7-DESHYDROXYPYROGALLIN-4-CARBOXYLIC ACID</b>		
10.0E-9	✓	113.14
100.0E-9	✓	90.57
1.0E-6	✓	93.86
10.0E-6	✓	88.40
<b>7-HYDROXYFLAVONE</b>		
10.0E-9	✓	96.05
100.0E-9	✓	82.41
1.0E-6	✓	109.82
10.0E-6	✓	111.90

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>7-NITROINDAZOLE</b>		
10.0E-9		126.21
100.0E-9		109.35
1.0E-6		125.10
10.0E-6		200.40
<b>7-OXOCHOLESTEROL</b>		
10.0E-9		102.58
100.0E-9		97.69
1.0E-6		112.94
10.0E-6		55.32
<b>7-OXOCHOLESTERYL ACETATE</b>		
10.0E-9		105.56
100.0E-9		105.55
1.0E-6		107.36
10.0E-6		118.12
<b>8beta-HYDROXYCARAPIN, 3,8-HEMIACETAL</b>		
10.0E-9		105.44
100.0E-9		122.74
1.0E-6		114.95
10.0E-6		97.07
<b>8-CYCLOPENTYLTHEOPHYLLINE</b>		
10.0E-9		108.32
100.0E-9		114.83
1.0E-6		82.42
10.0E-6		116.46
<b>8-HYDROXYCARAPINIC ACID</b>		
10.0E-9		92.91
100.0E-9		136.41
1.0E-6		88.75
10.0E-6		94.57
<b>ABAMECTIN</b>		
10.0E-9		96.40
100.0E-9		75.31
1.0E-6		103.65
10.0E-6		38.06
<b>ABIETIC ACID</b>		
10.0E-9		119.46
100.0E-9		146.38
1.0E-6		136.24
10.0E-6		99.51
<b>ACACETIN</b>		
10.0E-9		118.84
100.0E-9		75.61
1.0E-6		97.36
10.0E-6		76.93
<b>ACACETIN DIACETATE</b>		
10.0E-9		110.32
100.0E-9		112.45
1.0E-6		68.23
10.0E-6		98.65
<b>ACADESINE</b>		
10.0E-9		127.75
100.0E-9		65.43
1.0E-6		98.50
10.0E-6		90.25
<b>ACAMPROSATE CALCIUM</b>		
10.0E-9		101.36
100.0E-9		121.52
1.0E-6		90.07
10.0E-6		101.04
<b>ACARBOSE</b>		
10.0E-9		138.23
100.0E-9		143.63
1.0E-6		111.67
10.0E-6		97.48
<b>ACEBUTOLOL HYDROCHLORIDE</b>		
10.0E-9		137.81
100.0E-9		112.86
1.0E-6		98.88
10.0E-6		113.86
<b>ACECAINIDE HYDROCHLORIDE</b>		
10.0E-9		154.33
100.0E-9		126.24
1.0E-6		102.27
10.0E-6		97.38
<b>ACECLIDINE</b>		
10.0E-9		86.08
100.0E-9		55.60
1.0E-6		70.77
10.0E-6		83.28
<b>ACEDAPSONE</b>		
10.0E-9		88.99
100.0E-9		110.78
1.0E-6		90.08
10.0E-6		118.97

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>ACEMETACIN</b>		
10.0E-9		106.42
100.0E-9		117.28
1.0E-6		91.65
10.0E-6		70.27
<b>ACEPROMAZINE MALEATE</b>		
10.0E-9		107.89
100.0E-9		135.75
1.0E-6		131.24
10.0E-6		92.70
<b>ACETAMINOPHEN</b>		
10.0E-9		124.77
100.0E-9		93.45
1.0E-6		109.55
10.0E-6		86.93
<b>ACETAMINOSALOL</b>		
10.0E-9		100.84
100.0E-9		114.22
1.0E-6		122.27
10.0E-6		83.20
<b>ACETANILIDE</b>		
10.0E-9		97.48
100.0E-9		115.01
1.0E-6		82.22
10.0E-6		108.71
<b>ACETARSOL</b>		
10.0E-9		104.83
100.0E-9		98.36
1.0E-6		130.62
10.0E-6		124.81
<b>ACETAZOLAMIDE</b>		
10.0E-9		138.48
100.0E-9		128.59
1.0E-6		104.75
10.0E-6		78.70
<b>ACETOHEXAMIDE</b>		
10.0E-9		84.17
100.0E-9		90.33
1.0E-6		96.95
10.0E-6		117.10
<b>ACETOHYDROXAMIC ACID</b>		
10.0E-9		374.78
100.0E-9		75.80
1.0E-6		115.96
10.0E-6		107.61
<b>ACETOSYRINGONE</b>		
10.0E-9		86.16
100.0E-9		89.06
1.0E-6		84.14
10.0E-6		93.58
<b>ACETRIAZOIC ACID</b>		
10.0E-9		119.84
100.0E-9		105.57
1.0E-6		101.36
10.0E-6		93.21
<b>ACETYL ISOGAMBOGIC ACID</b>		
10.0E-9		87.17
100.0E-9		84.37
1.0E-6		89.49
10.0E-6		1.82
<b>ACETYLCHOLINE</b>		
10.0E-9		124.00
100.0E-9		105.66
1.0E-6		109.82
10.0E-6		114.86
<b>ACETYLCYSTEINE</b>		
10.0E-9		74.30
100.0E-9		99.29
1.0E-6		92.48
10.0E-6		107.57
<b>ACETYLGUCOSAMINE</b>		
10.0E-9		108.01
100.0E-9		122.71
1.0E-6		112.87
10.0E-6		81.96
<b>ACETYLGLUTAMIC ACID</b>		
10.0E-9		110.38
100.0E-9		113.89
1.0E-6		128.86
10.0E-6		149.40
<b>ACETYL-L-LEUCINE</b>		
10.0E-9		100.96
100.0E-9		85.68
1.0E-6		83.13
10.0E-6		72.31

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>ACETYLPHENYLALANINE</b>		
10.0E-9		129.11
100.0E-9		89.42
1.0E-6		121.27
10.0E-6		79.97
<b>ACETYLTRYPTOPHAN</b>		
10.0E-9		91.76
100.0E-9		95.72
1.0E-6		81.88
10.0E-6		85.60
<b>ACETYLTRYPTOPHANAMIDE</b>		
10.0E-9		106.50
100.0E-9		130.86
1.0E-6		94.42
10.0E-6		109.94
<b>ACEXAMIC ACID</b>		
10.0E-9		114.82
100.0E-9		142.29
1.0E-6		129.56
10.0E-6		95.31
<b>ACONITIC ACID</b>		
10.0E-9		98.85
100.0E-9		114.06
1.0E-6		109.77
10.0E-6		93.17
<b>ACRIFLAVINIUM HYDROCHLORIDE</b>		✓
10.0E-9		114.69
100.0E-9		132.66
1.0E-6		72.63
10.0E-6		38.65
<b>ACRISORCIN</b>		✓
10.0E-9		117.28
100.0E-9		111.50
1.0E-6		98.48
10.0E-6		50.79
<b>ACTINONIN</b>		
10.0E-9		76.90
100.0E-9		88.00
1.0E-6		146.80
10.0E-6		114.46
<b>ACYCLOVIR</b>		
10.0E-9		108.46
100.0E-9		113.63
1.0E-6		115.81
10.0E-6		84.78
<b>ADENINE</b>		
10.0E-9		120.83
100.0E-9		122.59
1.0E-6		114.25
10.0E-6		121.65
<b>ADENOSINE</b>		
10.0E-9		89.32
100.0E-9		103.90
1.0E-6		64.88
10.0E-6		88.99
<b>ADENOSINE PHOSPHATE</b>		
10.0E-9		96.42
100.0E-9		106.88
1.0E-6		122.94
10.0E-6		67.76
<b>ADIPHENINE HYDROCHLORIDE</b>		
10.0E-9		122.73
100.0E-9		101.28
1.0E-6		82.58
10.0E-6		136.97
<b>ADONITOL</b>		
10.0E-9		103.81
100.0E-9		129.71
1.0E-6		101.07
10.0E-6		75.73
<b>ADRENALINE BITARTRATE</b>		
10.0E-9		93.10
100.0E-9		106.00
1.0E-6		98.14
10.0E-6		159.20
<b>AESCULIN</b>		
10.0E-9		93.85
100.0E-9		129.88
1.0E-6		81.51
10.0E-6		116.87
<b>AGARIC ACID</b>		
10.0E-9		116.58
100.0E-9		115.63
1.0E-6		97.29
10.0E-6		102.15

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>AGELASINE (stereochemistry of diterpene unknown)</b>		
10.0E-9		139.05
100.0E-9		121.60
1.0E-6		102.68
10.0E-6		96.72
<b>AGMATINE SULFATE</b>		
10.0E-9		111.15
100.0E-9		98.13
1.0E-6		79.82
10.0E-6		104.70
<b>AJMALINE</b>		
10.0E-9		113.12
100.0E-9		109.26
1.0E-6		111.35
10.0E-6		117.62
<b>AKLOMIDE</b>		
10.0E-9		93.18
100.0E-9		96.94
1.0E-6		131.15
10.0E-6		124.94
<b>ALANYL-di-LEUCINE</b>		
10.0E-9		118.46
100.0E-9		129.08
1.0E-6		119.90
10.0E-6		105.66
<b>ALAPROCLATE</b>		
10.0E-9		78.29
100.0E-9		86.74
1.0E-6		99.50
10.0E-6		117.70
<b>ALBENDAZOLE</b>		
10.0E-9		142.93
100.0E-9		102.73
1.0E-6		93.51
10.0E-6		53.21
<b>ALBUTEROL (+/-)</b>		
10.0E-9		131.48
100.0E-9		119.95
1.0E-6		67.91
10.0E-6		119.97
<b>ALCLOMETAZONE DIPROPIONATE</b>		
10.0E-9		88.61
100.0E-9		101.46
1.0E-6		109.91
10.0E-6		95.19
<b>ALENDRONATE SODIUM</b>		
10.0E-9		97.31
100.0E-9		140.80
1.0E-6		123.04
10.0E-6		124.65
<b>ALEURETIC ACID</b>		
10.0E-9		80.90
100.0E-9		110.35
1.0E-6		108.29
10.0E-6		83.70
<b>ALEXIDINE HYDROCHLORIDE</b>		
10.0E-9		134.95
100.0E-9		103.03
1.0E-6		91.76
10.0E-6		21.00
<b>ALFAXALONE</b>		
10.0E-9		97.22
100.0E-9		104.99
1.0E-6		105.97
10.0E-6		54.21
<b>ALFLUZOSIN</b>		
10.0E-9		105.67
100.0E-9		106.35
1.0E-6		109.91
10.0E-6		124.46
<b>ALISKIREN HEMIFUMARATE</b>		
10.0E-9		97.57
100.0E-9		77.82
1.0E-6		87.16
10.0E-6		88.14
<b>ALIZARIN</b>		
10.0E-9		96.78
100.0E-9		81.32
1.0E-6		111.48
10.0E-6		75.59
<b>ALLANTOIN</b>		
10.0E-9		105.79
100.0E-9		88.63
1.0E-6		91.20
10.0E-6		91.57

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>ALLOPREGNANOLONE</b>		
10.0E-9		101.51
100.0E-9		126.00
1.0E-6		86.84
10.0E-6		101.09
<b>ALLOPURINOL</b>		
10.0E-9		99.92
100.0E-9		120.07
1.0E-6		99.55
10.0E-6		156.17
<b>ALLOXAN</b>		
10.0E-9		107.66
100.0E-9		107.45
1.0E-6		108.77
10.0E-6		115.26
<b>ALOIN</b>		
10.0E-9		118.34
100.0E-9		112.83
1.0E-6		105.81
10.0E-6		101.22
<b>alpha-CYANO-3-HYDROXYCINNAMIC ACID</b>		
10.0E-9		138.11
100.0E-9		95.80
1.0E-6		136.64
10.0E-6		119.59
<b>alpha-CYANO-4-HYDROXYCINNAMIC ACID</b>		
10.0E-9		147.80
100.0E-9		147.89
1.0E-6		114.83
10.0E-6		106.30
<b>alpha-DIHYDROGEDUNOL</b>		
10.0E-9		123.78
100.0E-9		115.56
1.0E-6		99.21
10.0E-6		112.04
<b>alpha-ERGOCRYPTINE</b>		
10.0E-9		105.18
100.0E-9		101.17
1.0E-6		117.23
10.0E-6		104.82
<b>alpha-HYDROXYDEOXYCHOLIC ACID</b>		
10.0E-9		108.39
100.0E-9		119.05
1.0E-6		119.45
10.0E-6		131.88
<b>alpha-MANGOSTIN</b>		
10.0E-9		130.61
100.0E-9		108.33
1.0E-6		74.88
10.0E-6		5.33
<b>alpha-TOCHOPHEROL</b>		
10.0E-9		119.58
100.0E-9		111.06
1.0E-6		90.48
10.0E-6		132.31
<b>alpha-TOCHOPHERYL ACETATE</b>		
10.0E-9		138.04
100.0E-9		111.39
1.0E-6		119.15
10.0E-6		97.29
<b>ALPINETIN METHYL ETHER</b>		
10.0E-9		97.70
100.0E-9		69.05
1.0E-6		62.97
10.0E-6		88.40
<b>ALPRENOLOL</b>		
10.0E-9		79.73
100.0E-9		95.17
1.0E-6		86.93
10.0E-6		73.24
<b>ALRESTATIN</b>		
10.0E-9		89.74
100.0E-9		51.22
1.0E-6		96.95
10.0E-6		63.82
<b>ALTHIAZIDE</b>		
10.0E-9		77.46
100.0E-9		99.37
1.0E-6		106.56
10.0E-6		110.68
<b>ALTRENOGEST</b>		
10.0E-9		105.02
100.0E-9		100.68
1.0E-6		82.84
10.0E-6		85.10

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>ALTRETAMINE</b>		
10.0E-9		134.01
100.0E-9		136.10
1.0E-6		141.91
10.0E-6		105.52
<b>ALVERINE CITRATE</b>		
10.0E-9		99.48
100.0E-9		131.81
1.0E-6		122.35
10.0E-6		93.13
<b>AMANTADINE HYDROCHLORIDE</b>		
10.0E-9		104.01
100.0E-9		99.24
1.0E-6		123.55
10.0E-6		92.11
<b>AMBROXOL HYDROCHLORIDE</b>		
10.0E-9		121.21
100.0E-9		90.87
1.0E-6		79.65
10.0E-6		88.79
<b>AMCINONIDE</b>		
10.0E-9		91.00
100.0E-9		127.57
1.0E-6		93.25
10.0E-6		92.18
<b>AMIFOSTINE</b>		
10.0E-9		114.38
100.0E-9		114.45
1.0E-6		108.23
10.0E-6		100.45
<b>AMIKACIN SULFATE</b>		
10.0E-9		138.13
100.0E-9		137.24
1.0E-6		124.62
10.0E-6		115.84
<b>AMILORIDE HYDROCHLORIDE</b>		
10.0E-9		97.16
100.0E-9		96.98
1.0E-6		74.21
10.0E-6		89.02
<b>AMINACRINE</b>		
10.0E-9		76.34
100.0E-9		100.25
1.0E-6		101.52
10.0E-6		70.15
<b>AMINOBENZTROPINE</b>		
10.0E-9		120.31
100.0E-9		150.20
1.0E-6		124.78
10.0E-6		89.18
<b>AMINOCAPROIC ACID</b>		
10.0E-9		83.69
100.0E-9		119.81
1.0E-6		95.55
10.0E-6		102.50
<b>AMINOCYCLOPROPANECARBOXYLIC ACID</b>		
10.0E-9		99.55
100.0E-9		91.48
1.0E-6		102.81
10.0E-6		96.02
<b>AMINOGLUTETHIMIDE</b>		
10.0E-9		125.67
100.0E-9		144.02
1.0E-6		122.75
10.0E-6		114.87
<b>AMINOHIPPURIC ACID</b>		
10.0E-9		111.18
100.0E-9		122.68
1.0E-6		98.45
10.0E-6		132.57
<b>AMINOLEVULINIC ACID HYDROCHLORIDE</b>		
10.0E-9		100.02
100.0E-9		114.97
1.0E-6		104.08
10.0E-6		114.86
<b>AMINOPENTAMIDE</b>		
10.0E-9		97.57
100.0E-9		90.78
1.0E-6		117.58
10.0E-6		70.90
<b>AMINOPTERIN</b>		
10.0E-9		115.74
100.0E-9		82.42
1.0E-6		110.01
10.0E-6		55.04

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>AMINOSALICYLATE SODIUM</b>		
10.0E-9		102.36
100.0E-9		127.88
1.0E-6		117.15
10.0E-6		105.58
<b>AMINOTHIAZOLE</b>		
10.0E-9		127.72
100.0E-9		99.82
1.0E-6		147.61
10.0E-6		47.19
<b>AMIODARONE HYDROCHLORIDE</b>		
10.0E-9		108.30
100.0E-9		122.29
1.0E-6		109.03
10.0E-6		23.99
<b>AMIPRILOSE</b>		
10.0E-9		83.69
100.0E-9		92.80
1.0E-6		82.31
10.0E-6		102.94
<b>AMITRAZ</b>		
10.0E-9		134.49
100.0E-9		135.97
1.0E-6		138.82
10.0E-6		89.06
<b>AMITRIPTYLINE HYDROCHLORIDE</b>		
10.0E-9		104.79
100.0E-9		97.35
1.0E-6		98.48
10.0E-6		115.84
<b>AMLODIPINE BESYLATE</b>		
10.0E-9		122.65
100.0E-9		93.39
1.0E-6		99.15
10.0E-6		99.46
<b>AMODIAQUINE DIHYDROCHLORIDE</b>		
10.0E-9		118.92
100.0E-9		87.01
1.0E-6		94.08
10.0E-6		37.37
<b>AMOXAPINE</b>		
10.0E-9		99.16
100.0E-9		122.74
1.0E-6		90.60
10.0E-6		48.07
<b>AMOXICILLIN</b>		
10.0E-9		130.19
100.0E-9		99.67
1.0E-6		65.41
10.0E-6		120.04
<b>AMPHOTERICIN B</b>		
10.0E-9		98.83
100.0E-9		154.06
1.0E-6		87.82
10.0E-6		126.21
<b>AMPICILLIN SODIUM</b>		
10.0E-9		125.78
100.0E-9		162.06
1.0E-6		91.42
10.0E-6		108.64
<b>AMPROLIUM</b>		
10.0E-9		103.12
100.0E-9		131.30
1.0E-6		65.81
10.0E-6		89.00
<b>AMPYRONE</b>		
10.0E-9		109.79
100.0E-9		129.26
1.0E-6		101.70
10.0E-6		148.29
<b>AMPYZINE SULFATE</b>		
10.0E-9		124.61
100.0E-9		104.45
1.0E-6		120.22
10.0E-6		102.35
<b>AMRINONE</b>		
10.0E-9		155.21
100.0E-9		111.48
1.0E-6		110.77
10.0E-6		144.66
<b>AMSACRINE</b>		
10.0E-9		93.33
100.0E-9		87.16
1.0E-6		52.52
10.0E-6		45.46



Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>Row Labels</b>		
<b>AMYGDALIN</b>		
10.0E-9		95.67
100.0E-9		120.72
1.0E-6		97.43
10.0E-6		107.48
<b>ANABASAMINE HYDROCHLORIDE</b>		
10.0E-9		88.79
100.0E-9		112.10
1.0E-6		125.20
10.0E-6		100.44
<b>ANABASINE HYDROCHLORIDE</b>		
10.0E-9		100.68
100.0E-9		116.11
1.0E-6		153.04
10.0E-6		103.07
<b>ANAGRELIDE HYDROCHLORIDE</b>		
10.0E-9		127.18
100.0E-9		88.13
1.0E-6		93.33
10.0E-6		93.89
<b>ANCITABINE HYDROCHLORIDE</b>		
10.0E-9		111.09
100.0E-9		92.53
1.0E-6		101.12
10.0E-6		24.02
<b>ANDROSTA-1,4-DIEN-3,17-DIONE</b>		
10.0E-9		76.77
100.0E-9		105.86
1.0E-6		73.86
10.0E-6		109.34
<b>ANDROSTERONE</b>		
10.0E-9		97.19
100.0E-9		94.11
1.0E-6		116.69
10.0E-6		98.61
<b>ANDROSTERONE ACETATE</b>		
10.0E-9		108.40
100.0E-9		120.52
1.0E-6		100.00
10.0E-6		115.94
<b>ANETHOLE</b>		
10.0E-9		95.95
100.0E-9		93.09
1.0E-6		124.36
10.0E-6		102.46
<b>ANGOLENSIN (R)</b>		
10.0E-9		108.29
100.0E-9		81.75
1.0E-6		68.26
10.0E-6		96.50
<b>ANHYDROBRAZILIC ACID</b>		
10.0E-9		95.75
100.0E-9		121.66
1.0E-6		96.48
10.0E-6		99.28
<b>ANIRACETAM</b>		
10.0E-9		73.34
100.0E-9		108.27
1.0E-6		117.90
10.0E-6		64.71
<b>ANISODAMINE HYDROBROMIDE</b>		
10.0E-9		105.48
100.0E-9		89.14
1.0E-6		107.07
10.0E-6		102.53
<b>ANISOMYCIN</b>		
10.0E-9		84.29
100.0E-9		127.13
1.0E-6		1.77
10.0E-6		1.82
<b>ANTAZOLINE PHOSPHATE</b>		
10.0E-9		105.22
100.0E-9		110.12
1.0E-6		88.88
10.0E-6		110.72
<b>ANTHOTHECOL</b>		
10.0E-9		97.60
100.0E-9		106.85
1.0E-6		75.36
10.0E-6		2.47
<b>ANTHRALIN</b>		
10.0E-9		117.16
100.0E-9		102.10
1.0E-6		77.81
10.0E-6		79.71

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>ANTHRAQUINONE</b>		
10.0E-9		101.17
100.0E-9		83.38
1.0E-6		142.21
10.0E-6		110.10
<b>ANTIAROL</b>		
10.0E-9		117.85
100.0E-9		89.28
1.0E-6		123.79
10.0E-6		98.87
<b>ANTIMYCIN A (A1 shown)</b>		
10.0E-9		111.96
100.0E-9		119.02
1.0E-6		86.31
10.0E-6		108.34
<b>ANTIPIRYNE</b>		
10.0E-9		124.98
100.0E-9		122.06
1.0E-6		128.35
10.0E-6		100.43
<b>APHYLIC ACID</b>		
10.0E-9		112.33
100.0E-9		86.17
1.0E-6		110.69
10.0E-6		81.87
<b>APIGENIN</b>		
10.0E-9		103.48
100.0E-9		91.72
1.0E-6		92.12
10.0E-6		129.38
<b>APIGENIN DIMETHYL ETHER</b>		
10.0E-9		128.48
100.0E-9		68.26
1.0E-6		111.86
10.0E-6		88.07
<b>APIIN</b>		
10.0E-9		115.08
100.0E-9		105.20
1.0E-6		111.49
10.0E-6		128.33
<b>APIOLE</b>		
10.0E-9		99.79
100.0E-9		98.28
1.0E-6		105.39
10.0E-6		131.53
<b>APOMORPHINE HYDROCHLORIDE</b>		
10.0E-9		156.70
100.0E-9		107.69
1.0E-6		113.55
10.0E-6		123.12
<b>APOTOXICAROL</b>		
10.0E-9		138.09
100.0E-9		119.94
1.0E-6		111.49
10.0E-6		93.58
<b>APRAMYCIN</b>		
10.0E-9		105.26
100.0E-9		98.02
1.0E-6		110.44
10.0E-6		70.74
<b>ARABITOL(D)</b>		
10.0E-9		125.20
100.0E-9		90.60
1.0E-6		115.30
10.0E-6		114.57
<b>ARBUTIN</b>		
10.0E-9		101.61
100.0E-9		102.83
1.0E-6		122.98
10.0E-6		120.59
<b>ARCAINE SULFATE</b>		
10.0E-9		74.57
100.0E-9		109.55
1.0E-6		88.54
10.0E-6		92.19
<b>ARGININE HYDROCHLORIDE</b>		
10.0E-9		93.47
100.0E-9		110.25
1.0E-6		105.43
10.0E-6		80.21
<b>ARIPIPIRAZOLE</b>		
10.0E-9		79.73
100.0E-9		120.17
1.0E-6		106.52
10.0E-6		79.32

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>ARMODAFINIL</b>		
10.0E-9		99.93
100.0E-9		120.74
1.0E-6		108.88
10.0E-6		110.77
<b>ARSANILIC ACID</b>		
10.0E-9		123.06
100.0E-9		115.42
1.0E-6		112.20
10.0E-6		100.29
<b>ARSENIC TRIOXIDE</b>		
10.0E-9		88.02
100.0E-9		124.19
1.0E-6		79.73
10.0E-6		109.59
<b>ARTEMISIN</b>		
10.0E-9		83.29
100.0E-9		68.44
1.0E-6		117.19
10.0E-6		77.53
<b>ARTEMISININ</b>		
10.0E-9		101.45
100.0E-9		73.10
1.0E-6		78.88
10.0E-6		89.50
<b>ARTENIMOL</b>		
10.0E-9		128.64
100.0E-9		65.71
1.0E-6		128.66
10.0E-6		37.86
<b>ARTHONIOIC ACID</b>		
10.0E-9		109.21
100.0E-9		111.91
1.0E-6		108.95
10.0E-6		110.04
<b>ASARININ (-)</b>		
10.0E-9		120.58
100.0E-9		119.00
1.0E-6		103.62
10.0E-6		92.47
<b>ASARYLALDEHYDE</b>		
10.0E-9		79.35
100.0E-9		109.79
1.0E-6		109.57
10.0E-6		80.24
<b>ASCORBIC ACID</b>		
10.0E-9		97.19
100.0E-9		111.25
1.0E-6		119.16
10.0E-6		114.49
<b>ASCORBYL PALMITATE</b>		
10.0E-9		103.01
100.0E-9		99.18
1.0E-6		89.68
10.0E-6		110.66
<b>ASIATIC ACID</b>		
10.0E-9		121.71
100.0E-9		148.48
1.0E-6		104.15
10.0E-6		99.44
<b>ASPARTAME</b>		
10.0E-9		141.35
100.0E-9		148.24
1.0E-6		102.48
10.0E-6		101.42
<b>ASPIRIN</b>		
10.0E-9		153.18
100.0E-9		90.75
1.0E-6		60.48
10.0E-6		112.83
<b>ASTAXANTHIN</b>		
10.0E-9		105.57
100.0E-9		85.32
1.0E-6		145.63
10.0E-6		104.87
<b>ASTEMIZOLE</b>		
10.0E-9		122.98
100.0E-9		118.59
1.0E-6		121.17
10.0E-6		13.93
<b>ASTRAGALOSIDE IV</b>		
10.0E-9		136.36
100.0E-9		100.59
1.0E-6		97.35
10.0E-6		88.18

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>ATENOLOL</b>		
10.0E-9		72.86
100.0E-9		97.30
1.0E-6		111.28
10.0E-6		124.15
<b>ATOMOXETINE HYDROCHLORIDE</b>		
10.0E-9		139.24
100.0E-9		80.02
1.0E-6		97.95
10.0E-6		108.77
<b>ATORVASTATIN CALCIUM</b>		
10.0E-9		110.41
100.0E-9		100.06
1.0E-6		107.95
10.0E-6		100.38
<b>ATOVAQUONE</b>		
10.0E-9		75.33
100.0E-9		103.37
1.0E-6		132.21
10.0E-6		110.38
<b>ATRANORIN</b>		
10.0E-9		97.19
100.0E-9		91.57
1.0E-6		103.40
10.0E-6		103.99
<b>ATROPINE OXIDE</b>		
10.0E-9		122.11
100.0E-9		114.41
1.0E-6		105.02
10.0E-6		107.61
<b>ATROPINE SULFATE</b>		
10.0E-9		147.98
100.0E-9		131.58
1.0E-6		92.88
10.0E-6		116.92
<b>AURAPTENE</b>		
10.0E-9		87.03
100.0E-9		145.01
1.0E-6		105.29
10.0E-6		90.66
<b>AURIN TRICARBOXYLIC ACID</b>		
10.0E-9		137.67
100.0E-9		79.72
1.0E-6		83.34
10.0E-6		71.74
<b>AVOBENZONE</b>		
10.0E-9		82.86
100.0E-9		129.18
1.0E-6		101.62
10.0E-6		70.50
<b>AVOCADANOFURAN</b>		
10.0E-9		108.34
100.0E-9		100.77
1.0E-6		132.92
10.0E-6		82.07
<b>AVOCADENOFURAN</b>		
10.0E-9		104.59
100.0E-9		100.01
1.0E-6		100.63
10.0E-6		88.50
<b>AVOCADYNE ACETATE</b>		
10.0E-9		88.90
100.0E-9		125.34
1.0E-6		90.81
10.0E-6		115.77
<b>AVOCATIN A</b>		
10.0E-9		117.69
100.0E-9		122.56
1.0E-6		123.56
10.0E-6		85.42
<b>AVOCATIN B</b>		
10.0E-9		109.27
100.0E-9		108.17
1.0E-6		133.55
10.0E-6		125.66
<b>AZACITIDINE</b>		
10.0E-9		120.95
100.0E-9		135.37
1.0E-6		88.84
10.0E-6		78.18
<b>AZADIRACHTIN</b>		
10.0E-9		103.81
100.0E-9		131.48
1.0E-6		110.21
10.0E-6		100.45

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>AZAPERONE</b>		
10.0E-9		99.08
100.0E-9		100.38
1.0E-6		104.97
10.0E-6		99.34
<b>AZASERINE</b>		
10.0E-9		102.44
100.0E-9		138.28
1.0E-6		106.94
10.0E-6		111.84
<b>AZATHIOPRINE</b>		
10.0E-9		102.25
100.0E-9		153.57
1.0E-6		110.48
10.0E-6		84.88
<b>AZELAIC ACID</b>		
10.0E-9		86.48
100.0E-9		114.07
1.0E-6		68.41
10.0E-6		123.71
<b>AZELASTINE HYDROCHLORIDE</b>		
10.0E-9		112.18
100.0E-9		102.91
1.0E-6		97.65
10.0E-6		58.75
<b>AZITHROMYCIN</b>		
10.0E-9		115.92
100.0E-9		127.82
1.0E-6		182.55
10.0E-6		129.41
<b>AZLOCILLIN SODIUM</b>		
10.0E-9		121.58
100.0E-9		86.64
1.0E-6		102.88
10.0E-6		91.10
<b>AZO BENZENE</b>		
10.0E-9		117.30
100.0E-9		101.04
1.0E-6		67.96
10.0E-6		94.23
<b>AZTREONAM</b>		
10.0E-9		59.05
100.0E-9		89.00
1.0E-6		133.15
10.0E-6		115.87
<b>BACAMPICILLIN HYDROCHLORIDE</b>		
10.0E-9		110.74
100.0E-9		123.17
1.0E-6		108.58
10.0E-6		97.60
<b>BACCATIN III</b>		
10.0E-9		116.32
100.0E-9		99.64
1.0E-6		109.67
10.0E-6		104.82
<b>BACITRACIN</b>		
10.0E-9		144.55
100.0E-9		123.93
1.0E-6		75.01
10.0E-6		124.22
<b>BACLOFEN</b>		
10.0E-9		97.39
100.0E-9		133.66
1.0E-6		93.28
10.0E-6		109.65
<b>BAICALEIN</b>		
10.0E-9		95.75
100.0E-9		137.42
1.0E-6		97.35
10.0E-6		57.55
<b>BAMBUTEROL HYDROCHLORIDE</b>		
10.0E-9		125.73
100.0E-9		136.96
1.0E-6		122.87
10.0E-6		95.86
<b>BARBITAL</b>		
10.0E-9		111.13
100.0E-9		127.60
1.0E-6		114.83
10.0E-6		114.45
<b>BATYL ALCOHOL</b>		
10.0E-9		98.94
100.0E-9		123.85
1.0E-6		99.32
10.0E-6		106.50

Compounds and Final Concentrations (M)		Average of % Viability	Hits (✓)
Row Labels			
<b>BECLAMIDE</b>			
10.0E-9		120.31	
100.0E-9		145.48	
1.0E-6		127.51	
10.0E-6		89.72	
<b>BECLOMETHASONE DIPROPIONATE</b>			
10.0E-9		81.70	
100.0E-9		126.36	
1.0E-6		101.82	
10.0E-6		87.97	
<b>BEKANAMYCIN SULFATE</b>			
10.0E-9		131.65	
100.0E-9		142.14	
1.0E-6		134.45	
10.0E-6		117.45	
<b>BENZAEPRILOL HYDROCHLORIDE</b>			
10.0E-9		88.10	
100.0E-9		106.38	
1.0E-6		84.08	
10.0E-6		112.86	
<b>BENDROFLUMETHIAZIDE</b>			
10.0E-9		92.09	
100.0E-9		128.50	
1.0E-6		100.21	
10.0E-6		145.98	
<b>BENFLUOREX HYDROCHLORIDE</b>			
10.0E-9		132.26	
100.0E-9		97.15	
1.0E-6		119.79	
10.0E-6		140.55	
<b>BENFOTIAMINE</b>			
10.0E-9		79.71	
100.0E-9		126.10	
1.0E-6		111.22	
10.0E-6		53.23	
<b>BENSERAZIDE HYDROCHLORIDE</b>			
10.0E-9		83.59	
100.0E-9		110.22	
1.0E-6		113.15	
10.0E-6		94.17	
<b>BENURESTAT</b>			
10.0E-9		90.15	
100.0E-9		77.89	
1.0E-6		104.26	
10.0E-6		126.52	
<b>BENZALKONIUM CHLORIDE</b>			
10.0E-9		77.57	
100.0E-9		118.12	
1.0E-6		81.43	
10.0E-6		95.19	
<b>BENZBROMARONE</b>			
10.0E-9		116.52	
100.0E-9		122.75	
1.0E-6		81.63	
10.0E-6		102.13	
<b>BENZETHONIUM CHLORIDE</b>			
10.0E-9		74.41	
100.0E-9		140.65	
1.0E-6		99.68	
10.0E-6		77.61	
<b>BENZOCAINE</b>			
10.0E-9		162.44	
100.0E-9		133.61	
1.0E-6		84.75	
10.0E-6		136.53	
<b>BENZOIC ACID</b>			
10.0E-9		100.41	
100.0E-9		112.59	
1.0E-6		117.84	
10.0E-6		86.45	
<b>BENZOXIQUINE</b>			
10.0E-9		102.19	
100.0E-9		94.10	
1.0E-6		87.60	
10.0E-6		86.09	
<b>BENZOYL PEROXIDE</b>			
10.0E-9		99.25	
100.0E-9		100.53	
1.0E-6		113.17	
10.0E-6		78.65	
<b>BENZOYLPAS</b>			
10.0E-9		80.43	
100.0E-9		120.62	
1.0E-6		111.58	
10.0E-6		77.74	

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>BENZTHIAZIDE</b>		
10.0E-9		93.30
100.0E-9		124.91
1.0E-6		116.22
10.0E-6		120.07
<b>BENZYDAMINE HYDROCHLORIDE</b>		
10.0E-9		122.17
100.0E-9		145.64
1.0E-6		89.60
10.0E-6		80.30
<b>BENZYL BENZOATE</b>		
10.0E-9		120.45
100.0E-9		150.57
1.0E-6		117.66
10.0E-6		79.88
<b>BENZYL ISOTHIOCYANATE</b>		
10.0E-9		73.62
100.0E-9		123.92
1.0E-6		96.62
10.0E-6		90.09
<b>BEPHENIUM HYDROXYNAPHTHOATE</b>		
10.0E-9		84.39
100.0E-9		84.05
1.0E-6		132.43
10.0E-6		73.54
<b>BEPRIDIL HYDROCHLORIDE</b>		
10.0E-9		113.81
100.0E-9		117.31
1.0E-6		164.91
10.0E-6		128.58
<b>BERBAMINE HYDROCHLORIDE</b>		
10.0E-9		97.18
100.0E-9		118.42
1.0E-6		129.14
10.0E-6		30.91
<b>BERBERINE CHLORIDE</b>		
10.0E-9		72.68
100.0E-9		139.02
1.0E-6		94.76
10.0E-6		67.85
<b>BERGENIN</b>		
10.0E-9		137.10
100.0E-9		73.96
1.0E-6		135.14
10.0E-6		132.10
<b>beta-AMYRIN</b>		
10.0E-9		99.59
100.0E-9		107.71
1.0E-6		82.54
10.0E-6		122.10
<b>beta-AMYRIN ACETATE</b>		
10.0E-9		105.56
100.0E-9		81.63
1.0E-6		118.73
10.0E-6		93.40
<b>beta-CAROTENE</b>		
10.0E-9		112.18
100.0E-9		125.66
1.0E-6		108.88
10.0E-6		106.61
<b>beta-CARYOPHYLLENE ALCOHOL</b>		
10.0E-9		155.44
100.0E-9		168.10
1.0E-6		89.76
10.0E-6		134.46
<b>beta-ESCIN</b>		
10.0E-9		113.12
100.0E-9		112.09
1.0E-6		98.34
10.0E-6		124.38
<b>BETAHISTINE HYDROCHLORIDE</b>		
10.0E-9		98.39
100.0E-9		108.29
1.0E-6		104.78
10.0E-6		95.38
<b>BETAINE HYDROCHLORIDE</b>		
10.0E-9		129.57
100.0E-9		139.59
1.0E-6		103.03
10.0E-6		93.01
<b>BETAMETHASONE</b>		
10.0E-9		117.15
100.0E-9		153.31
1.0E-6		95.95
10.0E-6		93.15

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>BETAMETHASONE 17,21-DIPROPIONATE</b>		
10.0E-9		120.62
100.0E-9		100.04
1.0E-6		83.99
10.0E-6		101.52
<b>BETAMETHASONE ACETATE</b>		
10.0E-9		84.78
100.0E-9		96.83
1.0E-6		80.64
10.0E-6		81.46
<b>BETAMETHASONE VALERATE</b>		
10.0E-9		124.68
100.0E-9		124.54
1.0E-6		116.22
10.0E-6		108.65
<b>BETAMETHAZONE SODIUM PHOSPHATE</b>		
10.0E-9		81.57
100.0E-9		108.22
1.0E-6		119.17
10.0E-6		66.62
<b>BETAMIPRON</b>		
10.0E-9		135.25
100.0E-9		96.94
1.0E-6		115.03
10.0E-6		132.36
<b>beta-NAPHTHOL</b>		
10.0E-9		83.40
100.0E-9		103.58
1.0E-6		77.00
10.0E-6		103.61
<b>beta-PELTATIN</b>		
10.0E-9		89.06
100.0E-9		103.09
1.0E-6		46.22
10.0E-6		51.78
<b>BETA-PROPIOLACTONE</b>		
10.0E-9		114.10
100.0E-9		100.60
1.0E-6		96.86
10.0E-6		85.65
<b>beta-TOXICAROL</b>		
10.0E-9		67.40
100.0E-9		99.54
1.0E-6		77.64
10.0E-6		63.47
<b>BETHANECHOL CHLORIDE</b>		
10.0E-9		113.29
100.0E-9		126.46
1.0E-6		105.68
10.0E-6		134.49
<b>BETULIN</b>		
10.0E-9		57.23
100.0E-9		95.38
1.0E-6		77.17
10.0E-6		109.40
<b>BETULINIC ACID</b>		
10.0E-9		71.76
100.0E-9		78.25
1.0E-6		120.83
10.0E-6		88.97
<b>BEZAFIBRATE</b>		
10.0E-9		144.33
100.0E-9		111.09
1.0E-6		112.88
10.0E-6		102.48
<b>BICUCULLINE (+)</b>		
10.0E-9		75.53
100.0E-9		87.76
1.0E-6		70.32
10.0E-6		75.76
<b>BICUCULLINE(-) METHIODIDE</b>		
10.0E-9		132.82
100.0E-9		132.25
1.0E-6		121.74
10.0E-6		123.49
<b>BIFONAZOLE</b>		
10.0E-9		118.25
100.0E-9		96.63
1.0E-6		73.23
10.0E-6		73.47
<b>BILIRUBIN</b>		
10.0E-9		80.15
100.0E-9		82.48
1.0E-6		84.78
10.0E-6		80.21



Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>BIOCHANIN A</b>		
10.0E-9		117.81
100.0E-9		95.09
1.0E-6		106.16
10.0E-6		124.38
<b>BIOTIN</b>		
10.0E-9		86.98
100.0E-9		105.75
1.0E-6		100.56
10.0E-6		87.99
<b>BIPERIDEN</b>		
10.0E-9		146.68
100.0E-9		111.92
1.0E-6		88.40
10.0E-6		111.85
<b>BISACODYL</b>		
10.0E-9		108.33
100.0E-9		133.76
1.0E-6		95.95
10.0E-6		82.85
<b>BISANHYDRORUTILANTINONE</b>		
10.0E-9		83.34
100.0E-9		77.48
1.0E-6		128.42
10.0E-6		104.40
<b>BISMUTH SUBSALICYLATE</b>		
10.0E-9		156.28
100.0E-9		93.70
1.0E-6		93.60
10.0E-6		104.64
<b>BISOPROLOL FUMARATE</b>		
10.0E-9		84.91
100.0E-9		76.63
1.0E-6		119.34
10.0E-6		120.51
<b>BISPHENOL A</b>		
10.0E-9		128.33
100.0E-9		117.09
1.0E-6		91.41
10.0E-6		120.67
<b>BISSALICYL FUMARATE</b>		
10.0E-9		101.22
100.0E-9		100.23
1.0E-6		128.48
10.0E-6		85.64
<b>BITHIONATE SODIUM</b>		
10.0E-9		140.78
100.0E-9		119.02
1.0E-6		88.75
10.0E-6		98.32
<b>BITOSCANATE</b>		
10.0E-9		103.76
100.0E-9		101.04
1.0E-6		114.61
10.0E-6		111.31
<b>BIXIN</b>		
10.0E-9		145.87
100.0E-9		96.41
1.0E-6		93.77
10.0E-6		81.18
<b>BLEOMYCIN (bleomycin B2 shown)</b>		
10.0E-9		99.06
100.0E-9		94.22
1.0E-6		82.38
10.0E-6		77.31
<b>BOLDINE</b>		
10.0E-9		119.82
100.0E-9		96.79
1.0E-6		134.99
10.0E-6		139.26
<b>BOVINOCIDIN (3-nitropropionic acid)</b>		
10.0E-9		97.58
100.0E-9		77.19
1.0E-6		96.51
10.0E-6		71.57
<b>BRAZILEIN</b>		
10.0E-9		95.65
100.0E-9		108.25
1.0E-6		113.18
10.0E-6		117.85
<b>BRAZILIN</b>		
10.0E-9		110.14
100.0E-9		114.35
1.0E-6		82.42
10.0E-6		117.39

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>BRETYLIUM TOSYLATE</b>		
10.0E-9		100.67
100.0E-9		111.14
1.0E-6		112.73
10.0E-6		92.42
<b>BROMHEXINE HYDROCHLORIDE</b>		
10.0E-9		110.90
100.0E-9		132.91
1.0E-6		143.05
10.0E-6		84.15
<b>BROMINDIONE</b>		
10.0E-9		90.50
100.0E-9		104.85
1.0E-6		81.52
10.0E-6		97.17
<b>BROMO-3-HYDROXY-4-(SUCCIN-2-YL)-CARYOLANE gamma-LACTONE</b>		
10.0E-9		76.53
100.0E-9		105.76
1.0E-6		72.18
10.0E-6		98.57
<b>BROMOCRIPTINE MESYLATE</b>		
10.0E-9		104.34
100.0E-9		127.41
1.0E-6		89.82
10.0E-6		92.13
<b>BROMOPRIDE</b>		
10.0E-9		104.54
100.0E-9		110.12
1.0E-6		93.00
10.0E-6		128.62
<b>BROMPERIDOL</b>		
10.0E-9		113.77
100.0E-9		116.06
1.0E-6		104.92
10.0E-6		91.44
<b>BROMPHENIRAMINE MALEATE</b>		
10.0E-9		96.86
100.0E-9		95.16
1.0E-6		89.19
10.0E-6		82.96
<b>BRXYQUINOLINE</b>		
10.0E-9		88.07
100.0E-9		106.15
1.0E-6		104.63
10.0E-6		72.21
<b>BRUCINE</b>		
10.0E-9		111.74
100.0E-9		101.77
1.0E-6		97.16
10.0E-6		101.96
<b>BUCETIN</b>		
10.0E-9		152.56
100.0E-9		105.41
1.0E-6		122.67
10.0E-6		130.83
<b>BUCLADESINE</b>		
10.0E-9		102.18
100.0E-9		91.48
1.0E-6		92.58
10.0E-6		103.00
<b>BUDESONIDE</b>		
10.0E-9		70.62
100.0E-9		109.10
1.0E-6		118.21
10.0E-6		114.16
<b>BUFEXAMAC</b>		
10.0E-9		80.53
100.0E-9		78.27
1.0E-6		133.27
10.0E-6		95.95
<b>BUFLOMEDIL HYDROCHLORIDE</b>		
10.0E-9		126.77
100.0E-9		117.43
1.0E-6		112.74
10.0E-6		126.95
<b>BUMETANIDE</b>		
10.0E-9		116.27
100.0E-9		69.02
1.0E-6		135.29
10.0E-6		104.49
<b>BUPIVACAINE HYDROCHLORIDE</b>		
10.0E-9		62.21
100.0E-9		105.57
1.0E-6		125.16
10.0E-6		75.84

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>Row Labels</b>		
<b>BUPROPION</b>		
10.0E-9		110.02
100.0E-9		101.94
1.0E-6		93.42
10.0E-6		93.84
<b>BUSPIRON HYDROCHLORIDE</b>		
10.0E-9		94.38
100.0E-9		114.36
1.0E-6		98.15
10.0E-6		117.30
<b>BUSSEIN</b>		
10.0E-9		83.26
100.0E-9		102.44
1.0E-6		85.07
10.0E-6		73.74
<b>BUSULFAN</b>		
10.0E-9		154.28
100.0E-9		104.30
1.0E-6		94.22
10.0E-6		83.84
<b>BUTACAINE</b>		
10.0E-9		110.77
100.0E-9		112.92
1.0E-6		105.41
10.0E-6		68.72
<b>BUTAMBEN</b>		
10.0E-9		134.22
100.0E-9		80.53
1.0E-6		125.41
10.0E-6		106.74
<b>BUTOCONAZOLE</b>		
10.0E-9		108.71
100.0E-9		108.50
1.0E-6		78.39
10.0E-6		85.12
<b>BUTYL PARABEN</b>		
10.0E-9		114.70
100.0E-9		98.24
1.0E-6		95.69
10.0E-6		96.44
<b>BUTYLATED HYDROXYTOLUENE</b>		
10.0E-9		101.53
100.0E-9		84.40
1.0E-6		96.56
10.0E-6		139.05
<b>CACODYLIC ACID</b>		
10.0E-9		99.43
100.0E-9		118.02
1.0E-6		99.26
10.0E-6		84.47
<b>CADAVERINE TARTRATE</b>		
10.0E-9		121.90
100.0E-9		112.52
1.0E-6		105.22
10.0E-6		64.01
<b>CADIN-4-EN-10-OL</b>		
10.0E-9		107.24
100.0E-9		129.16
1.0E-6		98.38
10.0E-6		84.32
<b>CAFESTOL</b>		
10.0E-9		102.69
100.0E-9		108.25
1.0E-6		136.57
10.0E-6		99.61
<b>CAFESTOL ACETATE</b>		
10.0E-9		113.32
100.0E-9		94.20
1.0E-6		106.88
10.0E-6		105.71
<b>CAFFEIC ACID</b>		
10.0E-9		102.06
100.0E-9		115.60
1.0E-6		75.93
10.0E-6		97.76
<b>CAFFEINE</b>		
10.0E-9		134.94
100.0E-9		129.59
1.0E-6		103.95
10.0E-6		121.02
<b>CALCIUM GLUCEPTATE</b>		
10.0E-9		106.98
100.0E-9		96.24
1.0E-6		82.64
10.0E-6		128.55

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>CAMPBOR (1R)</b>		
10.0E-9	✓	111.74
100.0E-9	✓	109.78
1.0E-6	✓	119.42
10.0E-6	✓	120.01
<b>CAMPTOTHECIN</b>		✓
10.0E-9	✓	106.47
100.0E-9	✓	95.73
1.0E-6	✓	63.83
10.0E-6	✓	41.83
<b>CAMYLOFINE DIHYDROCHLORIDE</b>		
10.0E-9	✓	85.74
100.0E-9	✓	85.05
1.0E-6	✓	113.69
10.0E-6	✓	112.17
<b>CANAVANINE</b>		
10.0E-9	✓	111.06
100.0E-9	✓	115.04
1.0E-6	✓	90.99
10.0E-6	✓	85.55
<b>CANDESARTAN CILEXTEL</b>		
10.0E-9	✓	110.64
100.0E-9	✓	124.98
1.0E-6	✓	67.02
10.0E-6	✓	120.02
<b>CANRENOIC ACID, POTASSIUM SALT</b>		
10.0E-9	✓	104.70
100.0E-9	✓	99.59
1.0E-6	✓	96.49
10.0E-6	✓	89.64
<b>CANRENONE</b>		
10.0E-9	✓	123.67
100.0E-9	✓	111.65
1.0E-6	✓	103.95
10.0E-6	✓	130.35
<b>CANTHARIDIN</b>		✓
10.0E-9	✓	110.26
100.0E-9	✓	112.99
1.0E-6	✓	78.92
10.0E-6	✓	6.72
<b>CANTHAXANTHIN (euglenanone)</b>		
10.0E-9	✓	117.97
100.0E-9	✓	98.79
1.0E-6	✓	92.72
10.0E-6	✓	79.26
<b>CAPERATIC ACID</b>		
10.0E-9	✓	93.55
100.0E-9	✓	97.44
1.0E-6	✓	63.13
10.0E-6	✓	114.44
<b>CAPOBENIC ACID</b>		
10.0E-9	✓	107.50
100.0E-9	✓	97.21
1.0E-6	✓	121.37
10.0E-6	✓	117.02
<b>CAPREOMYCIN SULFATE</b>		
10.0E-9	✓	110.75
100.0E-9	✓	125.26
1.0E-6	✓	116.49
10.0E-6	✓	103.45
<b>CAPSAICIN</b>		
10.0E-9	✓	110.63
100.0E-9	✓	97.54
1.0E-6	✓	98.36
10.0E-6	✓	89.49
<b>CAPSANTHIN</b>		
10.0E-9	✓	88.97
100.0E-9	✓	109.64
1.0E-6	✓	124.33
10.0E-6	✓	86.58
<b>CAPTOPRIL</b>		
10.0E-9	✓	90.11
100.0E-9	✓	122.37
1.0E-6	✓	88.17
10.0E-6	✓	110.35
<b>CARAPIN</b>		
10.0E-9	✓	95.79
100.0E-9	✓	92.58
1.0E-6	✓	92.93
10.0E-6	✓	118.14
<b>CARAPIN-8(9)-ENE</b>		
10.0E-9	✓	99.64
100.0E-9	✓	84.11
1.0E-6	✓	104.59
10.0E-6	✓	90.43

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>CARBACHOL</b>		
10.0E-9		69.55
100.0E-9		104.30
1.0E-6		104.62
10.0E-6		105.61
<b>CARBADOX</b>		
10.0E-9		88.95
100.0E-9		149.44
1.0E-6		102.25
10.0E-6		99.44
<b>CARBAMAZEPINE</b>		
10.0E-9		100.04
100.0E-9		127.11
1.0E-6		86.62
10.0E-6		109.70
<b>CARBENICILLIN DISODIUM</b>		
10.0E-9		96.71
100.0E-9		95.99
1.0E-6		79.28
10.0E-6		106.58
<b>CARBENOXOLONE SODIUM</b>		
10.0E-9		101.47
100.0E-9		96.65
1.0E-6		61.68
10.0E-6		122.07
<b>CARBIDOPA</b>		
10.0E-9		105.83
100.0E-9		95.33
1.0E-6		94.66
10.0E-6		67.18
<b>CARBIMAZOLE</b>		
10.0E-9		124.02
100.0E-9		109.86
1.0E-6		116.51
10.0E-6		118.52
<b>CARBINOXAMINE MALEATE</b>		
10.0E-9		100.81
100.0E-9		86.26
1.0E-6		100.88
10.0E-6		134.44
<b>CARBOPLATIN</b>		
10.0E-9		87.93
100.0E-9		63.37
1.0E-6		81.61
10.0E-6		73.00
<b>CARISOPRODOL</b>		
10.0E-9		92.19
100.0E-9		96.16
1.0E-6		84.75
10.0E-6		91.11
<b>CARMINIC ACID</b>		
10.0E-9		77.54
100.0E-9		72.71
1.0E-6		111.53
10.0E-6		107.55
<b>CARMOFUR</b>		
10.0E-9		109.79
100.0E-9		81.40
1.0E-6		111.35
10.0E-6		77.42
<b>CARMUSTINE</b>		
10.0E-9		101.78
100.0E-9		114.08
1.0E-6		83.81
10.0E-6		87.03
<b>CARNITINE (dl) HYDROCHLORIDE</b>		
10.0E-9		103.61
100.0E-9		91.82
1.0E-6		79.71
10.0E-6		80.42
<b>CARNOSIC ACID</b>		
10.0E-9		89.01
100.0E-9		138.02
1.0E-6		68.29
10.0E-6		109.72
<b>CARNOSINE</b>		
10.0E-9		116.14
100.0E-9		89.17
1.0E-6		110.62
10.0E-6		109.18
<b>CARPROFEN</b>		
10.0E-9		107.67
100.0E-9		120.56
1.0E-6		96.75
10.0E-6		95.30

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>CARSALAM</b>		
10.0E-9		77.82
100.0E-9		113.94
1.0E-6		100.77
10.0E-6		116.02
<b>CARVEDIOL</b>		
10.0E-9		106.35
100.0E-9		104.67
1.0E-6		127.63
10.0E-6		105.75
<b>CARYLOPHYLLENE OXIDE</b>		
10.0E-9		112.20
100.0E-9		113.59
1.0E-6		132.68
10.0E-6		98.64
<b>CARYOPHYLLENE [t(-)]</b>		
10.0E-9		98.69
100.0E-9		88.75
1.0E-6		107.67
10.0E-6		104.77
<b>CARZENIDE</b>		
10.0E-9		103.75
100.0E-9		82.68
1.0E-6		86.27
10.0E-6		86.34
<b>CATECHIN PENTAACETATE</b>		
10.0E-9		118.07
100.0E-9		94.55
1.0E-6		109.74
10.0E-6		92.36
<b>CATECHIN TETRAMETHYLETHER</b>		
10.0E-9		89.93
100.0E-9		126.11
1.0E-6		95.77
10.0E-6		66.39
<b>CEDRELONE</b>		
10.0E-9		98.69
100.0E-9		110.62
1.0E-6		64.64
10.0E-6		79.38
<b>CEDROL</b>		
10.0E-9		108.37
100.0E-9		139.56
1.0E-6		97.50
10.0E-6		113.67
<b>CEDRYL ACETATE</b>		
10.0E-9		91.03
100.0E-9		99.90
1.0E-6		138.96
10.0E-6		83.04
<b>CEFACLOR</b>		
10.0E-9		134.58
100.0E-9		100.03
1.0E-6		67.91
10.0E-6		95.12
<b>CEFADROXIL</b>		
10.0E-9		102.02
100.0E-9		92.97
1.0E-6		93.55
10.0E-6		96.28
<b>CEFAMANDOLE NAFATE</b>		
10.0E-9		100.75
100.0E-9		104.55
1.0E-6		113.34
10.0E-6		173.69
<b>CEFAMANDOLE SODIUM</b>		
10.0E-9		120.15
100.0E-9		147.63
1.0E-6		75.55
10.0E-6		100.36
<b>CEFAZOLIN SODIUM</b>		
10.0E-9		109.98
100.0E-9		89.89
1.0E-6		107.68
10.0E-6		90.00
<b>CEFDINIR</b>		
10.0E-9		132.75
100.0E-9		135.33
1.0E-6		106.47
10.0E-6		121.02
<b>CEFDITORIN PIVOXIL</b>		
10.0E-9		88.76
100.0E-9		115.84
1.0E-6		100.74
10.0E-6		129.92

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>CEFMETAZOLE SODIUM</b>		
10.0E-9		63.47
100.0E-9		125.19
1.0E-6		66.88
10.0E-6		113.95
<b>CEFONICID SODIUM</b>		
10.0E-9		120.45
100.0E-9		98.24
1.0E-6		115.28
10.0E-6		136.06
<b>CEFOPERAZONE SODIUM</b>		
10.0E-9		93.62
100.0E-9		89.10
1.0E-6		99.69
10.0E-6		90.03
<b>CEFOTAXIME SODIUM</b>		
10.0E-9		82.25
100.0E-9		106.87
1.0E-6		87.02
10.0E-6		104.56
<b>CEFOXITIN SODIUM</b>		
10.0E-9		120.36
100.0E-9		111.39
1.0E-6		86.35
10.0E-6		100.38
<b>CEFPODOXIME PROXETIL</b>		
10.0E-9		111.52
100.0E-9		82.67
1.0E-6		136.62
10.0E-6		116.39
<b>CEFPROZIL</b>		
10.0E-9		111.19
100.0E-9		125.52
1.0E-6		100.75
10.0E-6		98.32
<b>CEFSULODIN SODIUM</b>		
10.0E-9		112.51
100.0E-9		120.73
1.0E-6		92.28
10.0E-6		84.22
<b>CEFTAZIDIME</b>		
10.0E-9		136.02
100.0E-9		149.02
1.0E-6		115.75
10.0E-6		95.56
<b>CEFTIBUTEN</b>		
10.0E-9		98.08
100.0E-9		108.44
1.0E-6		103.74
10.0E-6		101.00
<b>CEFTRIAXONE SODIUM TRIHYDRATE</b>		
10.0E-9		110.81
100.0E-9		112.18
1.0E-6		94.66
10.0E-6		119.00
<b>CEFUROXIME AXETIL</b>		
10.0E-9		111.35
100.0E-9		91.00
1.0E-6		112.99
10.0E-6		119.05
<b>CEFUROXIME SODIUM</b>		
10.0E-9		93.19
100.0E-9		133.15
1.0E-6		80.48
10.0E-6		121.03
<b>CELASTROL</b>		
10.0E-9		140.58
100.0E-9		115.52
1.0E-6		115.01
10.0E-6		2.90
<b>CELECOXIB</b>		
10.0E-9		134.80
100.0E-9		95.79
1.0E-6		112.20
10.0E-6		119.36
<b>CELLOBIOSE (D{+})</b>		
10.0E-9		127.72
100.0E-9		96.73
1.0E-6		111.86
10.0E-6		114.47
<b>CEPHALEXIN</b>		
10.0E-9		94.95
100.0E-9		97.47
1.0E-6		72.22
10.0E-6		110.64

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>CEPHALOSPORIN C SODIUM</b>		
10.0E-9		112.32
100.0E-9		124.51
1.0E-6		119.84
10.0E-6		109.15
<b>CEPHALOTHIN SODIUM</b>		
10.0E-9		82.47
100.0E-9		93.91
1.0E-6		98.48
10.0E-6		113.79
<b>CEPHAPIRIN SODIUM</b>		
10.0E-9		70.43
100.0E-9		117.17
1.0E-6		98.08
10.0E-6		137.63
<b>CEPHRADINE</b>		
10.0E-9		93.63
100.0E-9		144.05
1.0E-6		79.15
10.0E-6		116.93
<b>CETIRIZINE HYDROCHLORIDE</b>		
10.0E-9		90.09
100.0E-9		108.37
1.0E-6		105.82
10.0E-6		153.08
<b>CETRIMONIUM BROMIDE</b>		
10.0E-9		96.33
100.0E-9		109.09
1.0E-6		90.40
10.0E-6		58.48
<b>CETYLPYRIDINIUM CHLORIDE</b>		
10.0E-9		91.08
100.0E-9		131.13
1.0E-6		87.41
10.0E-6		48.72
<b>CEVADINE</b>		
10.0E-9		159.40
100.0E-9		102.00
1.0E-6		134.07
10.0E-6		158.49
<b>CHAULMOGRIC ACID</b>		
10.0E-9		127.62
100.0E-9		142.97
1.0E-6		110.13
10.0E-6		138.38
<b>CHAULMOSULFONE</b>		
10.0E-9		86.20
100.0E-9		79.75
1.0E-6		97.27
10.0E-6		91.10
<b>CHENODIOL</b>		
10.0E-9		98.63
100.0E-9		125.39
1.0E-6		83.03
10.0E-6		110.74
<b>CHICAGO SKY BLUE</b>		
10.0E-9		94.48
100.0E-9		132.24
1.0E-6		169.32
10.0E-6		76.58
<b>CHINIOFON</b>		
10.0E-9		78.85
100.0E-9		100.86
1.0E-6		119.38
10.0E-6		71.67
<b>CHLORALOSE</b>		
10.0E-9		89.82
100.0E-9		91.14
1.0E-6		108.41
10.0E-6		93.35
<b>CHLORAMBUCIL</b>		
10.0E-9		75.07
100.0E-9		66.17
1.0E-6		105.15
10.0E-6		99.34
<b>CHLORAMPHENICOL</b>		
10.0E-9		91.21
100.0E-9		125.57
1.0E-6		93.55
10.0E-6		92.11
<b>CHLORAMPHENICOL HEMISUCCINATE</b>		
10.0E-9		85.24
100.0E-9		98.19
1.0E-6		87.55
10.0E-6		102.48



Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>CHLORAMPHENICOL PALMITATE</b>		
10.0E-9		103.57
100.0E-9		108.58
1.0E-6		86.48
10.0E-6		105.58
<b>CHLORANIL</b>		
10.0E-9		114.04
100.0E-9		115.28
1.0E-6		131.80
10.0E-6		114.41
<b>CHLORCYCLIZINE HYDROCHLORIDE</b>		
10.0E-9		67.34
100.0E-9		75.97
1.0E-6		101.28
10.0E-6		104.46
<b>CHLORHEXIDINE</b>		
10.0E-9		117.83
100.0E-9		105.38
1.0E-6		134.62
10.0E-6		87.99
<b>CHLORINDIONE</b>		
10.0E-9		83.46
100.0E-9		113.35
1.0E-6		123.57
10.0E-6		74.96
<b>CHLORMADINONE ACETATE</b>		
10.0E-9		109.70
100.0E-9		93.59
1.0E-6		91.48
10.0E-6		98.58
<b>CHLORMEZANONE</b>		
10.0E-9		108.24
100.0E-9		80.09
1.0E-6		102.32
10.0E-6		101.11
<b>CHLOROACETOXYQUINOLINE</b>		
10.0E-9		145.85
100.0E-9		75.87
1.0E-6		88.59
10.0E-6		73.04
<b>CHLOROCRESOL</b>		
10.0E-9		156.70
100.0E-9		93.00
1.0E-6		97.02
10.0E-6		95.26
<b>CHLOROGUANIDE HYDROCHLORIDE</b>		
10.0E-9		143.32
100.0E-9		119.13
1.0E-6		77.02
10.0E-6		114.86
<b>CHLOROPHYLLIDE Cu COMPLEX Na SALT</b>		
10.0E-9		80.32
100.0E-9		85.66
1.0E-6		96.68
10.0E-6		87.91
<b>CHLOROPYRAMINE HYDROCHLORIDE</b>		
10.0E-9		99.97
100.0E-9		122.74
1.0E-6		134.89
10.0E-6		83.99
<b>CHLOROQUINE DIPHOSPHATE</b>		
10.0E-9		46.02
100.0E-9		103.13
1.0E-6		121.02
10.0E-6		87.99
<b>CHLOROTHIAZIDE</b>		
10.0E-9		108.65
100.0E-9		82.61
1.0E-6		96.35
10.0E-6		87.96
<b>CHLOROXINE</b>		
10.0E-9		89.52
100.0E-9		112.89
1.0E-6		104.35
10.0E-6		98.03
<b>CHLOROXYLENOL</b>		
10.0E-9		110.83
100.0E-9		90.85
1.0E-6		77.21
10.0E-6		93.32
<b>CHLORPHENIRAMINE (S) MALEATE</b>		
10.0E-9		62.73
100.0E-9		99.81
1.0E-6		106.27
10.0E-6		116.29

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>CHLORPROMAZINE</b>		
10.0E-9		122.03
100.0E-9		104.72
1.0E-6		94.19
10.0E-6		145.78
<b>CHLORPROPAMIDE</b>		
10.0E-9		136.51
100.0E-9		95.81
1.0E-6		106.16
10.0E-6		95.83
<b>CHLORPROTHIXENE HYDROCHLORIDE</b>		
10.0E-9		96.82
100.0E-9		107.09
1.0E-6		106.38
10.0E-6		125.61
<b>CHLORPYRIFOS</b>		
10.0E-9		103.81
100.0E-9		119.74
1.0E-6		135.65
10.0E-6		101.36
<b>CHLORQUINALDOL</b>		
10.0E-9		120.24
100.0E-9		151.78
1.0E-6		111.73
10.0E-6		97.72
<b>CHLORTETRACYCLINE HYDROCHLORIDE</b>		
10.0E-9		117.53
100.0E-9		87.99
1.0E-6		120.21
10.0E-6		120.42
<b>CHLORTHALIDONE</b>		
10.0E-9		84.40
100.0E-9		107.49
1.0E-6		104.32
10.0E-6		127.00
<b>CHLORZOXAZONE</b>		
10.0E-9		71.50
100.0E-9		99.70
1.0E-6		82.68
10.0E-6		93.12
<b>CHOL-11-ENIC ACID</b>		
10.0E-9		84.28
100.0E-9		92.70
1.0E-6		125.51
10.0E-6		84.51
<b>CHOLECALCIFEROL</b>		
10.0E-9		115.51
100.0E-9		114.65
1.0E-6		82.79
10.0E-6		86.61
<b>CHOLEST-4,6-DIEN-3-ONE</b>		
10.0E-9		76.41
100.0E-9		87.90
1.0E-6		75.99
10.0E-6		76.58
<b>CHOLEST-5-EN-3-ONE</b>		
10.0E-9		114.06
100.0E-9		104.92
1.0E-6		120.68
10.0E-6		106.65
<b>CHOLESTAN-3-ONE</b>		
10.0E-9		116.94
100.0E-9		120.01
1.0E-6		99.12
10.0E-6		88.52
<b>CHOLESTANE</b>		
10.0E-9		136.10
100.0E-9		83.32
1.0E-6		94.52
10.0E-6		102.99
<b>CHOLESTEROL</b>		
10.0E-9		88.46
100.0E-9		105.54
1.0E-6		133.57
10.0E-6		120.35
<b>CHOLIC ACID</b>		
10.0E-9		106.95
100.0E-9		113.64
1.0E-6		108.09
10.0E-6		39.85
<b>CHOLIC ACID, METHYL ESTER</b>		
10.0E-9		105.32
100.0E-9		99.60
1.0E-6		106.43
10.0E-6		89.84

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>CHOLINE CHLORIDE</b>		
10.0E-9		72.53
100.0E-9		105.38
1.0E-6		82.35
10.0E-6		113.88
<b>CHROMOCARB</b>		
10.0E-9		86.22
100.0E-9		93.73
1.0E-6		108.16
10.0E-6		99.58
<b>CHRYSANTHEMIC ACID</b>		
10.0E-9		80.67
100.0E-9		94.05
1.0E-6		112.28
10.0E-6		117.19
<b>CHRYSANTHEMIC ACID, ETHYL ESTER</b>		
10.0E-9		95.88
100.0E-9		78.30
1.0E-6		72.61
10.0E-6		101.73
<b>CHRYSANTHEMYL ALCOHOL</b>		
10.0E-9		87.02
100.0E-9		92.58
1.0E-6		74.59
10.0E-6		102.01
<b>CHRYSAROBIN</b>		
10.0E-9		113.13
100.0E-9		104.16
1.0E-6		91.16
10.0E-6		83.45
<b>CHRYSIN</b>		
10.0E-9		127.63
100.0E-9		108.25
1.0E-6		108.97
10.0E-6		87.70
<b>CHRYSIN DIMETHYL ETHER</b>		
10.0E-9		106.36
100.0E-9		97.89
1.0E-6		76.31
10.0E-6		90.48
<b>CHRYSOPHANOL</b>		
10.0E-9		108.32
100.0E-9		86.22
1.0E-6		120.44
10.0E-6		104.76
<b>CHUKRASIN METHYL ETHER</b>		
10.0E-9		77.42
100.0E-9		98.64
1.0E-6		78.88
10.0E-6		86.18
<b>CICLOPIROX OLAMINE</b>		
10.0E-9		92.54
100.0E-9		86.41
1.0E-6		105.63
10.0E-6		70.60
<b>CILOSTAZOL</b>		
10.0E-9		80.43
100.0E-9		105.95
1.0E-6		123.22
10.0E-6		125.09
<b>CIMETIDINE</b>		
10.0E-9		96.28
100.0E-9		127.04
1.0E-6		88.32
10.0E-6		111.90
<b>CINCHONIDINE</b>		
10.0E-9		108.75
100.0E-9		110.88
1.0E-6		85.58
10.0E-6		105.58
<b>CINCHONINE</b>		
10.0E-9		106.60
100.0E-9		110.13
1.0E-6		94.14
10.0E-6		92.22
<b>CINCHOPHEN</b>		
10.0E-9		99.06
100.0E-9		96.87
1.0E-6		93.25
10.0E-6		72.31
<b>CINNARAZINE</b>		
10.0E-9		91.40
100.0E-9		92.84
1.0E-6		91.92
10.0E-6		105.94

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>CINOXACIN</b>		
10.0E-9		108.25
100.0E-9		141.13
1.0E-6		58.33
10.0E-6		86.80
<b>CIPROFLOXACIN</b>		
10.0E-9		88.65
100.0E-9		95.51
1.0E-6		119.52
10.0E-6		115.12
<b>CISPLATIN</b>		
10.0E-9		128.39
100.0E-9		97.65
1.0E-6		133.00
10.0E-6		114.26
<b>CITALOPRAM</b>		
10.0E-9		78.36
100.0E-9		82.97
1.0E-6		122.07
10.0E-6		68.32
<b>CITICOLINE</b>		
10.0E-9		117.66
100.0E-9		103.77
1.0E-6		110.70
10.0E-6		84.43
<b>CITIOLONE</b>		
10.0E-9		99.97
100.0E-9		125.77
1.0E-6		100.73
10.0E-6		94.48
<b>CITRININ</b>		
10.0E-9		92.79
100.0E-9		103.18
1.0E-6		138.82
10.0E-6		114.43
<b>CITROPTEN</b>		
10.0E-9		98.62
100.0E-9		99.07
1.0E-6		101.70
10.0E-6		103.59
<b>CITRULLINE</b>		
10.0E-9		104.82
100.0E-9		121.88
1.0E-6		114.59
10.0E-6		90.69
<b>CLARITHROMYCIN</b>		
10.0E-9		101.03
100.0E-9		133.56
1.0E-6		70.35
10.0E-6		115.85
<b>CLAVULANATE LITHIUM</b>		
10.0E-9		93.35
100.0E-9		103.48
1.0E-6		128.51
10.0E-6		132.06
<b>CLEMASTINE</b>		
10.0E-9		116.78
100.0E-9		66.71
1.0E-6		76.57
10.0E-6		96.09
<b>CLEMIZOLE HYDROCHLORIDE</b>		
10.0E-9		81.52
100.0E-9		84.59
1.0E-6		88.43
10.0E-6		65.74
<b>CLENBUTEROL HYDROCHLORIDE</b>		
10.0E-9		76.08
100.0E-9		112.31
1.0E-6		80.92
10.0E-6		123.37
<b>CLIDINIUM BROMIDE</b>		
10.0E-9		123.87
100.0E-9		136.43
1.0E-6		76.47
10.0E-6		107.90
<b>CLINDAMYCIN HYDROCHLORIDE</b>		
10.0E-9		114.00
100.0E-9		78.00
1.0E-6		72.22
10.0E-6		101.64
<b>CLINDAMYCIN PALMITATE HYDROCHLORIDE</b>		
10.0E-9		140.39
100.0E-9		110.61
1.0E-6		81.43
10.0E-6		153.62

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>CLOQUINOL</b>		
10.0E-9		111.09
100.0E-9		69.58
1.0E-6		103.15
10.0E-6		91.07
<b>CLOBETASOL PROPIONATE</b>		
10.0E-9		81.65
100.0E-9		99.96
1.0E-6		104.88
10.0E-6		86.29
<b>CLOFAZIMINE</b>		
10.0E-9		89.04
100.0E-9		66.63
1.0E-6		83.13
10.0E-6		69.56
<b>CLOFIBRATE</b>		
10.0E-9		86.41
100.0E-9		121.18
1.0E-6		104.00
10.0E-6		98.91
<b>CLOFIBRIC ACID</b>		
10.0E-9		110.99
100.0E-9		89.03
1.0E-6		90.99
10.0E-6		70.30
<b>CLOFOCTOL</b>		
10.0E-9		75.13
100.0E-9		112.24
1.0E-6		81.43
10.0E-6		80.99
<b>CLOMIPHENE CITRATE</b>		
10.0E-9		75.24
100.0E-9		96.31
1.0E-6		135.66
10.0E-6		89.12
<b>CLOMIPRAMINE HYDROCHLORIDE</b>		
10.0E-9		86.12
100.0E-9		109.56
1.0E-6		113.42
10.0E-6		88.03
<b>CLOMIDINE HYDROCHLORIDE</b>		
10.0E-9		121.43
100.0E-9		167.32
1.0E-6		99.16
10.0E-6		143.00
<b>CLOPERASTINE HYDROCHLORIDE</b>		
10.0E-9		103.69
100.0E-9		111.29
1.0E-6		113.53
10.0E-6		60.44
<b>CLOPIDOGREL SULFATE</b>		
10.0E-9		108.31
100.0E-9		126.45
1.0E-6		109.55
10.0E-6		114.65
<b>CLOPIDOL</b>		
10.0E-9		83.21
100.0E-9		96.83
1.0E-6		109.99
10.0E-6		99.43
<b>CLORGILINE HYDROCHLORIDE</b>		
10.0E-9		85.27
100.0E-9		97.65
1.0E-6		115.13
10.0E-6		88.20
<b>CLORSULON</b>		
10.0E-9		96.82
100.0E-9		93.24
1.0E-6		126.83
10.0E-6		74.85
<b>CLOTRIMAZOLE</b>		
10.0E-9		98.04
100.0E-9		139.93
1.0E-6		74.47
10.0E-6		104.80
<b>CLOVANEDIOL DIACETATE</b>		
10.0E-9		110.37
100.0E-9		91.14
1.0E-6		104.57
10.0E-6		101.27
<b>CLOXACILLIN SODIUM</b>		
10.0E-9		67.95
100.0E-9		98.84
1.0E-6		73.24
10.0E-6		85.96

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>CLOXYQUIN</b>		
10.0E-9		108.29
100.0E-9		107.38
1.0E-6		101.28
10.0E-6		103.00
<b>CLOZAPINE</b>		
10.0E-9		91.20
100.0E-9		145.11
1.0E-6		110.76
10.0E-6		113.00
<b>COENZYME B12</b>		
10.0E-9		145.15
100.0E-9		181.83
1.0E-6		104.84
10.0E-6		73.64
<b>COLCHICINE</b>		
10.0E-9		86.27
100.0E-9		74.59
1.0E-6		67.32
10.0E-6		65.89
<b>COLESEVALAM HYDROCHLORIDE (high mol wt copolymer @10mg/ml)</b>		
10.0E-9		114.70
100.0E-9		109.12
1.0E-6		89.70
10.0E-6		100.91
<b>COLFORSIN</b>		
10.0E-9		93.72
100.0E-9		105.46
1.0E-6		115.20
10.0E-6		131.62
<b>COLISTIMETHATE SODIUM</b>		
10.0E-9		109.38
100.0E-9		126.09
1.0E-6		118.25
10.0E-6		168.95
<b>COLISTIN SULFATE</b>		
10.0E-9		124.07
100.0E-9		117.22
1.0E-6		87.50
10.0E-6		105.81
<b>CONESSINE</b>		
10.0E-9		81.03
100.0E-9		85.92
1.0E-6		69.30
10.0E-6		76.62
<b>CONVALLATOXIN</b>		
10.0E-9		77.16
100.0E-9		81.52
1.0E-6		91.41
10.0E-6		98.63
<b>CORALYNE CHLORIDE</b>		
10.0E-9		82.53
100.0E-9		84.40
1.0E-6		92.66
10.0E-6		108.36
<b>CORTISONE</b>		
10.0E-9		152.65
100.0E-9		123.43
1.0E-6		97.78
10.0E-6		109.69
<b>CORTISONE ACETATE</b>		
10.0E-9		75.10
100.0E-9		100.68
1.0E-6		71.19
10.0E-6		92.22
<b>CORYNANTHINE</b>		
10.0E-9		109.56
100.0E-9		98.41
1.0E-6		101.01
10.0E-6		118.93
<b>COTARNINE CHLORIDE</b>		
10.0E-9		111.09
100.0E-9		126.57
1.0E-6		83.13
10.0E-6		94.19
<b>COTININE</b>		
10.0E-9		90.43
100.0E-9		113.64
1.0E-6		89.87
10.0E-6		119.19
<b>COUMARIN</b>		
10.0E-9		95.07
100.0E-9		122.71
1.0E-6		104.22
10.0E-6		99.29

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>CREATININE</b>		✓
10.0E-9		83.25
100.0E-9		107.25
1.0E-6		114.14
10.0E-6		119.77
<b>CRESOL</b>		
10.0E-9		74.11
100.0E-9		129.24
1.0E-6		80.44
10.0E-6		80.28
<b>CRESOPIRINE</b>		
10.0E-9		132.32
100.0E-9		121.61
1.0E-6		99.42
10.0E-6		93.84
<b>CROMOLYN SODIUM</b>		
10.0E-9		113.61
100.0E-9		160.73
1.0E-6		118.40
10.0E-6		126.81
<b>CROTAMITON</b>		✓
10.0E-9		135.62
100.0E-9		100.44
1.0E-6		97.55
10.0E-6		65.24
<b>CRUSTECDYSONE</b>		
10.0E-9		99.03
100.0E-9		109.80
1.0E-6		168.52
10.0E-6		112.13
<b>CRYPTOTANSHINONE</b>		
10.0E-9		84.19
100.0E-9		111.19
1.0E-6		67.36
10.0E-6		107.43
<b>CURCUMIN</b>		
10.0E-9		91.43
100.0E-9		97.69
1.0E-6		112.97
10.0E-6		84.56
<b>CYCLANDELATE</b>		
10.0E-9		110.10
100.0E-9		157.49
1.0E-6		122.13
10.0E-6		113.90
<b>CYCLIZINE</b>		
10.0E-9		103.71
100.0E-9		136.21
1.0E-6		118.89
10.0E-6		121.84
<b>CYCLOBENZAPRINE HYDROCHLORIDE</b>		
10.0E-9		84.39
100.0E-9		112.38
1.0E-6		101.78
10.0E-6		81.09
<b>CYCLOCREATINE</b>		
10.0E-9		118.44
100.0E-9		122.82
1.0E-6		123.40
10.0E-6		113.47
<b>CYCLOHEXIMIDE</b>		✓
10.0E-9		117.12
100.0E-9		137.62
1.0E-6		110.96
10.0E-6		34.14
<b>CYCLOLEUCINE</b>		
10.0E-9		143.00
100.0E-9		121.73
1.0E-6		130.19
10.0E-6		113.58
<b>CYCLOPENTOLATE HYDROCHLORIDE</b>		
10.0E-9		94.05
100.0E-9		147.86
1.0E-6		132.40
10.0E-6		142.81
<b>CYCLOPHOSPHAMIDE HYDRATE</b>		
10.0E-9		107.83
100.0E-9		125.39
1.0E-6		79.71
10.0E-6		117.58
<b>CYCLOSERINE</b>		
10.0E-9		128.55
100.0E-9		123.71
1.0E-6		114.64
10.0E-6		109.97

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>CYCLOSPORINE</b>		✓
10.0E-9	103.17	
100.0E-9	106.98	
1.0E-6	74.91	
10.0E-6	55.35	
<b>CYCLOTHIAZIDE</b>		
10.0E-9	107.94	
100.0E-9	86.56	
1.0E-6	109.64	
10.0E-6	88.46	
<b>CYCLOVERATRYLENE</b>		
10.0E-9	149.64	
100.0E-9	103.12	
1.0E-6	122.04	
10.0E-6	115.23	
<b>CYPERMETHRIN</b>		
10.0E-9	81.59	
100.0E-9	90.94	
1.0E-6	98.33	
10.0E-6	145.31	
<b>CYPROHEPTADINE HYDROCHLORIDE</b>		
10.0E-9	99.01	
100.0E-9	151.96	
1.0E-6	147.24	
10.0E-6	81.24	
<b>CYPROTERONE ACETATE</b>		
10.0E-9	105.12	
100.0E-9	113.09	
1.0E-6	127.25	
10.0E-6	117.84	
<b>CYSTEAMINE HYDROCHLORIDE</b>		
10.0E-9	106.83	
100.0E-9	113.26	
1.0E-6	99.77	
10.0E-6	85.73	
<b>CYSTEINE HYDROCHLORIDE</b>		
10.0E-9	75.52	
100.0E-9	109.47	
1.0E-6	89.93	
10.0E-6	96.48	
<b>CYSTINE</b>		
10.0E-9	106.41	
100.0E-9	92.43	
1.0E-6	84.98	
10.0E-6	104.05	
<b>CYTARABINE</b>		
10.0E-9	84.72	
100.0E-9	82.63	
1.0E-6	71.19	
10.0E-6	62.54	
<b>CYTIDINE</b>		
10.0E-9	101.31	
100.0E-9	85.24	
1.0E-6	99.93	
10.0E-6	86.37	
<b>CYTISINE</b>		
10.0E-9	132.22	
100.0E-9	129.04	
1.0E-6	101.12	
10.0E-6	95.08	
<b>d,l-threo-3-HYDROXYASPARTIC ACID</b>		
10.0E-9	143.12	
100.0E-9	86.09	
1.0E-6	123.82	
10.0E-6	119.26	
<b>DACARBAZINE</b>		
10.0E-9	106.00	
100.0E-9	109.43	
1.0E-6	112.86	
10.0E-6	125.32	
<b>DACTINOMYCIN</b>		✓
10.0E-9	97.72	
100.0E-9	108.96	
1.0E-6	12.48	
10.0E-6	1.20	
<b>DALBERGIONE</b>		
10.0E-9	101.67	
100.0E-9	87.09	
1.0E-6	89.59	
10.0E-6	55.51	
<b>DALBERGIONE, 4-METHOXY-4'-HYDROXY-</b>		
10.0E-9	116.02	
100.0E-9	117.50	
1.0E-6	117.74	
10.0E-6	62.62	




























































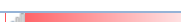










Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>DANAZOL</b>		
10.0E-9		102.27
100.0E-9		107.41
1.0E-6		88.22
10.0E-6		98.87
<b>DANTHRON</b>		
10.0E-9		134.17
100.0E-9		122.27
1.0E-6		108.62
10.0E-6		100.40
<b>DANTROLENE SODIUM</b>		
10.0E-9		130.13
100.0E-9		159.69
1.0E-6		79.85
10.0E-6		76.36
<b>DAPSONE</b>		
10.0E-9		70.45
100.0E-9		93.45
1.0E-6		70.12
10.0E-6		92.61
<b>DAUNORUBICIN</b>		
10.0E-9		89.33
100.0E-9		105.36
1.0E-6		41.21
10.0E-6		4.53
<b>DEACETOXY(7)-7-OXOKHIVORINIC ACID</b>		
10.0E-9		101.91
100.0E-9		104.66
1.0E-6		125.17
10.0E-6		103.11
<b>DEACETOXY-7-OXOGEDUNIN</b>		
10.0E-9		113.05
100.0E-9		94.69
1.0E-6		78.83
10.0E-6		129.79
<b>DEACETYLGEDUNIN</b>		
10.0E-9		139.19
100.0E-9		115.57
1.0E-6		78.75
10.0E-6		109.58
<b>DEBRISOQUIN SULFATE</b>		
10.0E-9		109.97
100.0E-9		90.26
1.0E-6		107.55
10.0E-6		77.64
<b>DECAHYDROGAMBOGIC ACID</b>		
10.0E-9		68.78
100.0E-9		93.62
1.0E-6		89.53
10.0E-6		74.43
<b>DECAMETHONIUM BROMIDE</b>		
10.0E-9		92.62
100.0E-9		112.71
1.0E-6		95.52
10.0E-6		88.11
<b>DECOQUINATE</b>		
10.0E-9		113.75
100.0E-9		90.86
1.0E-6		89.81
10.0E-6		99.22
<b>DEFERIPRONE</b>		
10.0E-9		114.67
100.0E-9		110.80
1.0E-6		124.96
10.0E-6		87.12
<b>DEFEROXAMINE MESYLATE</b>		
10.0E-9		84.93
100.0E-9		119.25
1.0E-6		90.96
10.0E-6		89.06
<b>DEGUELIN(-)</b>		
10.0E-9		95.29
100.0E-9		104.70
1.0E-6		85.38
10.0E-6		87.21
<b>DEHYDROABIETAMIDE</b>		
10.0E-9		85.31
100.0E-9		107.07
1.0E-6		75.49
10.0E-6		93.58
<b>DEHYDROCHOLIC ACID</b>		
10.0E-9		80.07
100.0E-9		90.52
1.0E-6		100.84
10.0E-6		105.32

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>DEHYDRIDIHYDROROTENONE</b>		
10.0E-9		96.74
100.0E-9		100.32
1.0E-6		127.45
10.0E-6		106.04
<b>DEHYDROROTENONE</b>		
10.0E-9		151.74
100.0E-9		94.91
1.0E-6		101.03
10.0E-6		79.67
<b>DEHYDROVARIABILIN</b>		
10.0E-9		97.24
100.0E-9		149.80
1.0E-6		133.64
10.0E-6		119.21
<b>DEMECLOCYCLINE HYDROCHLORIDE</b>		
10.0E-9		93.53
100.0E-9		139.43
1.0E-6		105.23
10.0E-6		80.54
<b>DEMETHYLNIBILETIN</b>		
10.0E-9		125.60
100.0E-9		91.39
1.0E-6		88.23
10.0E-6		125.09
<b>DENATONIUM BENZOATE</b>		
10.0E-9		130.43
100.0E-9		102.96
1.0E-6		86.37
10.0E-6		85.70
<b>DEOXYADENOSINE</b>		
10.0E-9		82.26
100.0E-9		75.36
1.0E-6		70.99
10.0E-6		73.09
<b>DEOXYCHOLIC ACID</b>		
10.0E-9		127.64
100.0E-9		122.75
1.0E-6		168.91
10.0E-6		49.89
<b>DEOXYGEDUNIN</b>		
10.0E-9		94.97
100.0E-9		102.44
1.0E-6		87.69
10.0E-6		99.86
<b>DEOXYKHIVORIN</b>		
10.0E-9		111.31
100.0E-9		133.64
1.0E-6		119.48
10.0E-6		141.89
<b>DEOXYSPAPPANONE B 7,3'-DIMETHYL ETHER</b>		
10.0E-9		94.71
100.0E-9		103.56
1.0E-6		81.61
10.0E-6		101.84
<b>DEOXYSPAPPANONE B 7,3'-DIMETHYL ETHER ACETATE</b>		
10.0E-9		117.98
100.0E-9		130.38
1.0E-6		71.86
10.0E-6		71.75
<b>DEOXYSPAPPANONE B 7,4'-DIMETHYL ETHER</b>		
10.0E-9		138.23
100.0E-9		96.38
1.0E-6		91.15
10.0E-6		37.11
<b>DEOXYSPAPPANONE B TRIMETHYL ETHER</b>		
10.0E-9		119.73
100.0E-9		116.25
1.0E-6		113.19
10.0E-6		118.66
<b>DEQUALINIUM CHLORIDE</b>		
10.0E-9		120.45
100.0E-9		113.68
1.0E-6		93.33
10.0E-6		68.69
<b>DERACOXIB</b>		
10.0E-9		132.23
100.0E-9		107.95
1.0E-6		114.31
10.0E-6		113.58
<b>DERRUSNIN</b>		
10.0E-9		90.03
100.0E-9		81.50
1.0E-6		98.33
10.0E-6		79.79

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>DERRUSTONE</b>		
10.0E-9		104.49
100.0E-9		90.18
1.0E-6		115.91
10.0E-6		111.11
<b>DESACETYL (7)KHIVORINIC ACID, METHYL ESTER</b>		
10.0E-9		107.28
100.0E-9		116.64
1.0E-6		123.82
10.0E-6		109.99
<b>DESACETYLCOLFORSIN</b>		
10.0E-9		131.11
100.0E-9		128.74
1.0E-6		84.84
10.0E-6		110.89
<b>DESIPRAMINE HYDROCHLORIDE</b>		
10.0E-9		129.64
100.0E-9		151.05
1.0E-6		114.24
10.0E-6		149.13
<b>DESONIDE</b>		
10.0E-9		109.26
100.0E-9		76.94
1.0E-6		98.97
10.0E-6		63.97
<b>DESOXYCORTICOSTERONE ACETATE</b>		
10.0E-9		141.57
100.0E-9		107.01
1.0E-6		94.08
10.0E-6		110.71
<b>DESOXYMETASON</b>		
10.0E-9		114.14
100.0E-9		138.55
1.0E-6		90.07
10.0E-6		115.64
<b>DESOXYPEGANINE HYDROCHLORIDE</b>		
10.0E-9		117.58
100.0E-9		97.66
1.0E-6		107.21
10.0E-6		103.05
<b>DEXAMETHASONE</b>		
10.0E-9		122.98
100.0E-9		76.64
1.0E-6		80.49
10.0E-6		90.03
<b>DEXAMETHASONE ACETATE</b>		
10.0E-9		129.57
100.0E-9		121.36
1.0E-6		93.40
10.0E-6		105.26
<b>DEXAMETHASONE SODIUM PHOSPHATE</b>		
10.0E-9		56.53
100.0E-9		97.00
1.0E-6		85.08
10.0E-6		92.16
<b>DEXCHLORPHENIRAMINE MALEATE</b>		
10.0E-9		108.39
100.0E-9		134.78
1.0E-6		109.64
10.0E-6		103.10
<b>DEXLANSOPRAZOLE</b>		
10.0E-9		139.12
100.0E-9		137.71
1.0E-6		135.26
10.0E-6		94.41
<b>DEXPANTHENOL</b>		
10.0E-9		102.67
100.0E-9		104.73
1.0E-6		117.56
10.0E-6		90.21
<b>DEXPROPRANOLOL HYDROCHLORIDE</b>		
10.0E-9		116.75
100.0E-9		147.04
1.0E-6		98.35
10.0E-6		88.22
<b>DEXTROMETHORPHAN HYDROBROMIDE</b>		
10.0E-9		156.77
100.0E-9		143.08
1.0E-6		97.52
10.0E-6		127.65
<b>DIACERIN</b>		
10.0E-9		103.66
100.0E-9		117.97
1.0E-6		87.46
10.0E-6		95.31

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>DIACETAMATE</b>		
10.0E-9		106.53
100.0E-9		111.83
1.0E-6		103.40
10.0E-6		78.44
<b>DIALLYL SULFIDE</b>		
10.0E-9		108.34
100.0E-9		156.23
1.0E-6		116.39
10.0E-6		124.01
<b>DIALLYL TRISULFIDE</b>		
10.0E-9		85.20
100.0E-9		105.56
1.0E-6		96.45
10.0E-6		87.00
<b>DIATRIZOIC ACID</b>		
10.0E-9		87.08
100.0E-9		114.29
1.0E-6		120.16
10.0E-6		57.35
<b>DIAZOXIDE</b>		
10.0E-9		126.76
100.0E-9		146.16
1.0E-6		148.96
10.0E-6		120.53
<b>DIBEKACIN</b>		
10.0E-9		117.40
100.0E-9		115.33
1.0E-6		109.59
10.0E-6		99.78
<b>DIBENZOTHIOPHENE</b>		
10.0E-9		123.41
100.0E-9		109.08
1.0E-6		110.76
10.0E-6		117.00
<b>DIBUCAINE HYDROCHLORIDE</b>		
10.0E-9		97.75
100.0E-9		167.35
1.0E-6		125.98
10.0E-6		147.72
<b>DIBUTYL PHTHALATE</b>		
10.0E-9		109.28
100.0E-9		116.82
1.0E-6		88.69
10.0E-6		132.30
<b>DICHLORISONE ACETATE</b>		
10.0E-9		112.83
100.0E-9		121.94
1.0E-6		126.54
10.0E-6		108.31
<b>DICHLOROPHENE</b>		
10.0E-9		96.31
100.0E-9		109.56
1.0E-6		107.11
10.0E-6		151.63
<b>DICHLORVOS</b>		
10.0E-9		148.42
100.0E-9		100.23
1.0E-6		98.75
10.0E-6		110.62
<b>DICLOFENAC SODIUM</b>		
10.0E-9		82.50
100.0E-9		138.68
1.0E-6		100.59
10.0E-6		145.13
<b>DICLOXACILLIN SODIUM</b>		
10.0E-9		126.15
100.0E-9		134.63
1.0E-6		134.80
10.0E-6		102.61
<b>DICTAMNINE</b>		
10.0E-9		103.43
100.0E-9		117.34
1.0E-6		101.48
10.0E-6		96.09
<b>DICUMAROL</b>		
10.0E-9		87.04
100.0E-9		158.71
1.0E-6		128.46
10.0E-6		93.90
<b>DICYCLIMINE HYDROCHLORIDE</b>		
10.0E-9		146.31
100.0E-9		102.30
1.0E-6		94.62
10.0E-6		131.78

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>DIENESTROL</b>		
10.0E-9	✓ 	140.92
100.0E-9	✓ 	120.11
1.0E-6	✓ 	93.80
10.0E-6	✓ 	130.03
<b>DIETHYLCARBAMAZINE CITRATE</b>		
10.0E-9	✓ 	103.04
100.0E-9	✓ 	101.64
1.0E-6	✓ 	90.81
10.0E-6	✓ 	85.51
<b>DIETHYLSTILBESTROL</b>		
10.0E-9	✓ 	96.13
100.0E-9	✓ 	80.69
1.0E-6	✓ 	95.95
10.0E-6	✓ 	104.55
<b>DIETHYLTOLUAMIDE</b>		
10.0E-9	✓ 	47.02
100.0E-9	✓ 	117.66
1.0E-6	✓ 	89.55
10.0E-6	✓ 	91.15
<b>DIFRACTAIC ACID</b>		
10.0E-9	✓ 	87.79
100.0E-9	✓ 	105.69
1.0E-6	✓ 	99.56
10.0E-6	✓ 	87.25
<b>DIFLORASONE DIACETATE</b>		
10.0E-9	✓ 	122.73
100.0E-9	✓ 	103.39
1.0E-6	✓ 	107.74
10.0E-6	✓ 	122.55
<b>DIFLUNISAL</b>		
10.0E-9	✓ 	113.05
100.0E-9	✓ 	135.49
1.0E-6	✓ 	107.21
10.0E-6	✓ 	105.90
<b>DIFUCOL HEXAMETHYL ETHER</b>		
10.0E-9	✓ 	102.56
100.0E-9	✓ 	118.51
1.0E-6	✓ 	87.63
10.0E-6	✓ 	95.56
<b>DIGITONIN</b>		
10.0E-9	✓ 	89.54
100.0E-9	✓ 	91.42
1.0E-6	✓ 	107.03
10.0E-6	✓ 	6.21
<b>DIGITOXIN</b>		
10.0E-9	✓ 	114.99
100.0E-9	✓ 	149.44
1.0E-6	✓ 	97.50
10.0E-6	✓ 	103.64
<b>DIGOXIGENIN</b>		
10.0E-9	✓ 	95.68
100.0E-9	✓ 	110.22
1.0E-6	✓ 	105.14
10.0E-6	✓ 	86.35
<b>DIGOXIN</b>		
10.0E-9	✓ 	96.77
100.0E-9	✓ 	88.68
1.0E-6	✓ 	76.43
10.0E-6	✓ 	117.77
<b>DIHYDROCELASTROL</b>		✓
10.0E-9	✓ 	112.02
100.0E-9	✓ 	115.53
1.0E-6	✓ 	100.02
10.0E-6	✓ 	54.36
<b>DIHYDROCELASTRYL DIACETATE</b>		✓
10.0E-9	✓ 	80.68
100.0E-9	✓ 	93.80
1.0E-6	✓ 	80.65
10.0E-6	✓ 	1.96
<b>DIHYDROERGOTAMINE MESYLATE</b>		
10.0E-9	✓ 	109.10
100.0E-9	✓ 	137.80
1.0E-6	✓ 	110.32
10.0E-6	✓ 	142.81
<b>DIHYDROFISSINOLIDE</b>		
10.0E-9	✓ 	146.51
100.0E-9	✓ 	95.98
1.0E-6	✓ 	110.57
10.0E-6	✓ 	88.95
<b>DIHYDROFOLIC ACID</b>		
10.0E-9	✓ 	75.70
100.0E-9	✓ 	60.83
1.0E-6	✓ 	66.15
10.0E-6	✓ 	133.57

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>DIHYDROGEDUNIC ACID, METHYL ESTER</b>		
10.0E-9		89.84
100.0E-9		119.74
1.0E-6		104.76
10.0E-6		116.17
<b>DIHYDROGEDUNIN</b>		
10.0E-9		104.47
100.0E-9		88.81
1.0E-6		87.76
10.0E-6		77.92
<b>DIHYDROJASMONIC ACID</b>		
10.0E-9		109.16
100.0E-9		138.32
1.0E-6		118.91
10.0E-6		98.31
<b>DIHYDROMYRISTICIN</b>		
10.0E-9		69.51
100.0E-9		92.34
1.0E-6		107.18
10.0E-6		111.75
<b>DIHYDROSTREPTOMYCIN SULFATE</b>		
10.0E-9		134.86
100.0E-9		115.84
1.0E-6		95.26
10.0E-6		109.38
<b>DIHYDROTANSHINONE I</b>		
10.0E-9		99.18
100.0E-9		87.76
1.0E-6		111.32
10.0E-6		61.63
<b>DIHYDROXY (3alpha,12alpha)PREGNAN-20-ONE</b>		
10.0E-9		107.45
100.0E-9		107.00
1.0E-6		93.18
10.0E-6		99.63
<b>DILOXANIDE FUROATE</b>		
10.0E-9		110.81
100.0E-9		113.00
1.0E-6		169.59
10.0E-6		112.52
<b>DILTIAZEM HYDROCHLORIDE</b>		
10.0E-9		78.85
100.0E-9		136.62
1.0E-6		112.57
10.0E-6		108.26
<b>DIMENHYDRINATE</b>		
10.0E-9		148.03
100.0E-9		104.39
1.0E-6		110.03
10.0E-6		123.32
<b>DIMERCAPROL</b>		
10.0E-9		119.38
100.0E-9		135.63
1.0E-6		111.22
10.0E-6		78.39
<b>DIMETHADIONE</b>		
10.0E-9		128.06
100.0E-9		134.63
1.0E-6		136.99
10.0E-6		99.12
<b>DIMETHYL 4,4-o-PHENYLENE-BIS (3-THIOPHANATE)</b>		
10.0E-9		123.07
100.0E-9		136.13
1.0E-6		107.62
10.0E-6		88.79
<b>DIMETHYLCAFFEIC ACID</b>		
10.0E-9		113.94
100.0E-9		104.85
1.0E-6		99.21
10.0E-6		124.96
<b>DINITOLMIDE</b>		
10.0E-9		114.73
100.0E-9		136.06
1.0E-6		127.77
10.0E-6		128.82
<b>DIOSGENIN</b>		
10.0E-9		122.76
100.0E-9		99.83
1.0E-6		107.07
10.0E-6		80.31
<b>DIOSMETIN</b>		
10.0E-9		101.93
100.0E-9		98.46
1.0E-6		114.89
10.0E-6		93.26

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>DIOSMIN</b>		
10.0E-9		99.69
100.0E-9		82.43
1.0E-6		96.37
10.0E-6		114.19
<b>DIOXYBENZONE</b>		
10.0E-9		108.99
100.0E-9		129.01
1.0E-6		116.78
10.0E-6		113.97
<b>DIPERODON HYDROCHLORIDE</b>		
10.0E-9		90.76
100.0E-9		101.04
1.0E-6		82.09
10.0E-6		76.87
<b>DIPHENHYDRAMINE HYDROCHLORIDE</b>		
10.0E-9		83.97
100.0E-9		97.06
1.0E-6		96.44
10.0E-6		138.29
<b>DIPHENYLPYRALINE HYDROCHLORIDE</b>		
10.0E-9		90.92
100.0E-9		107.21
1.0E-6		90.96
10.0E-6		113.84
<b>DIPLOSALSALATE</b>		
10.0E-9		118.12
100.0E-9		87.77
1.0E-6		106.10
10.0E-6		12.05
<b>DIPTERYXIN</b>		
10.0E-9		134.27
100.0E-9		120.34
1.0E-6		132.74
10.0E-6		91.71
<b>DIPYRIDAMOLE</b>		
10.0E-9		103.53
100.0E-9		95.06
1.0E-6		90.96
10.0E-6		95.64
<b>DIPYROCETYL</b>		
10.0E-9		98.29
100.0E-9		108.09
1.0E-6		120.33
10.0E-6		63.48
<b>DIPYRONE</b>		
10.0E-9		112.86
100.0E-9		90.25
1.0E-6		103.91
10.0E-6		81.02
<b>DIRITHROMYCIN</b>		
10.0E-9		109.19
100.0E-9		170.30
1.0E-6		150.89
10.0E-6		107.64
<b>DISOPYRAMIDE PHOSPHATE</b>		
10.0E-9		97.69
100.0E-9		132.96
1.0E-6		87.88
10.0E-6		99.90
<b>DISULFIRAM</b>		
10.0E-9		146.62
100.0E-9		92.57
1.0E-6		-0.62
10.0E-6		2.33
<b>DJENKOLIC ACID</b>		
10.0E-9		149.69
100.0E-9		151.61
1.0E-6		98.29
10.0E-6		96.20
<b>D-LACTITOL MONOHYDRATE</b>		
10.0E-9		95.64
100.0E-9		109.94
1.0E-6		119.52
10.0E-6		109.66
<b>DOBUTAMINE HYDROCHLORIDE</b>		
10.0E-9		81.95
100.0E-9		75.09
1.0E-6		78.79
10.0E-6		71.57
<b>DOCOSANOL</b>		
10.0E-9		65.00
100.0E-9		120.79
1.0E-6		132.49
10.0E-6		70.15

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>DOMPERIDONE</b>		
10.0E-9		112.17
100.0E-9		151.00
1.0E-6		130.35
10.0E-6		118.74
<b>DONEPEZIL HYDROCHLORIDE</b>		
10.0E-9		93.98
100.0E-9		117.51
1.0E-6		93.86
10.0E-6		91.23
<b>DOPAMINE HYDROCHLORIDE</b>		
10.0E-9		113.93
100.0E-9		126.97
1.0E-6		99.08
10.0E-6		115.19
<b>DOXAZOSIN MESYLATE</b>		
10.0E-9		91.73
100.0E-9		118.37
1.0E-6		105.84
10.0E-6		113.81
<b>DOXEPIH HYDROCHLORIDE</b>		
10.0E-9		114.10
100.0E-9		115.52
1.0E-6		95.12
10.0E-6		97.25
<b>DOXIFLURIDINE</b>		
10.0E-9		75.17
100.0E-9		115.94
1.0E-6		142.38
10.0E-6		83.59
<b>DOXORUBICIN</b>		
10.0E-9		110.28
100.0E-9		88.35
1.0E-6		70.41
10.0E-6		17.05
<b>DOXYCYCLINE HYDROCHLORIDE</b>		
10.0E-9		125.52
100.0E-9		93.92
1.0E-6		106.12
10.0E-6		62.02
<b>DOXYLAMINE SUCCINATE</b>		
10.0E-9		76.82
100.0E-9		96.36
1.0E-6		97.76
10.0E-6		116.48
<b>D-PHENYLALANINE</b>		
10.0E-9		81.90
100.0E-9		129.52
1.0E-6		81.63
10.0E-6		104.84
<b>DROFENINE HYDROCHLORIDE</b>		
10.0E-9		110.10
100.0E-9		144.74
1.0E-6		102.73
10.0E-6		57.93
<b>DROPERIDOL</b>		
10.0E-9		87.08
100.0E-9		80.64
1.0E-6		95.79
10.0E-6		132.03
<b>DROPROPIZINE</b>		
10.0E-9		93.55
100.0E-9		108.08
1.0E-6		74.35
10.0E-6		100.17
<b>DUARTIN (-)</b>		
10.0E-9		106.36
100.0E-9		118.32
1.0E-6		126.49
10.0E-6		89.39
<b>DUARTIN, DIMETHYL ETHER</b>		
10.0E-9		105.43
100.0E-9		125.51
1.0E-6		126.55
10.0E-6		111.57
<b>DULOXETINE HYDROCHLORIDE</b>		
10.0E-9		110.42
100.0E-9		81.92
1.0E-6		112.82
10.0E-6		58.31
<b>DYCLONINE HYDROCHLORIDE</b>		
10.0E-9		71.75
100.0E-9		126.05
1.0E-6		95.71
10.0E-6		98.35



Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>DYPHYLLINE</b>		
10.0E-9		74.22
100.0E-9		78.44
1.0E-6		72.03
10.0E-6		59.83
<b>EBSELEN</b>		
10.0E-9		94.44
100.0E-9		146.70
1.0E-6		134.60
10.0E-6		43.07
<b>ECONAZOLE NITRATE</b>		
10.0E-9		75.73
100.0E-9		92.13
1.0E-6		58.88
10.0E-6		27.00
<b>EDOXUDINE</b>		
10.0E-9		97.99
100.0E-9		73.00
1.0E-6		95.10
10.0E-6		96.97
<b>EDROPHONIUM CHLORIDE</b>		
10.0E-9		70.76
100.0E-9		55.78
1.0E-6		60.21
10.0E-6		117.94
<b>EFAROXAN HYDROCHLORIDE</b>		
10.0E-9		85.32
100.0E-9		94.98
1.0E-6		111.85
10.0E-6		105.76
<b>EFLOXATE</b>		
10.0E-9		102.72
100.0E-9		120.10
1.0E-6		111.94
10.0E-6		98.26
<b>ELAIDYLPHOSPHOCHOLINE</b>		
10.0E-9		98.03
100.0E-9		69.63
1.0E-6		130.38
10.0E-6		105.77
<b>ELETRIPTAN HYDROBROMIDE</b>		
10.0E-9		90.81
100.0E-9		121.94
1.0E-6		104.18
10.0E-6		95.56
<b>ELLAGIC ACID</b>		
10.0E-9		105.38
100.0E-9		94.69
1.0E-6		96.52
10.0E-6		90.50
<b>EMETINE</b>		
10.0E-9		84.93
100.0E-9		93.81
1.0E-6		73.64
10.0E-6		1.11
<b>EMODIN</b>		
10.0E-9		117.49
100.0E-9		128.55
1.0E-6		101.74
10.0E-6		82.27
<b>ENALAPRIL MALEATE</b>		
10.0E-9		76.39
100.0E-9		129.31
1.0E-6		98.88
10.0E-6		134.53
<b>ENILCONAZOLE</b>		
10.0E-9		86.00
100.0E-9		107.48
1.0E-6		84.35
10.0E-6		93.21
<b>ENOXACIN</b>		
10.0E-9		93.77
100.0E-9		82.49
1.0E-6		75.00
10.0E-6		48.55
<b>ENOXAPARIN SODIUM (1% wt/vol in 10%aq DMSO)</b>		
10.0E-9		117.83
100.0E-9		102.30
1.0E-6		114.20
10.0E-6		129.67
<b>ENOXOLONE</b>		
10.0E-9		95.74
100.0E-9		142.47
1.0E-6		102.67
10.0E-6		110.22

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>ENROFLOXACIN</b>		
10.0E-9		96.36
100.0E-9		98.38
1.0E-6		128.78
10.0E-6		131.62
<b>ENTANDROPHRAGMIN</b>		
10.0E-9		106.34
100.0E-9		139.82
1.0E-6		106.19
10.0E-6		84.78
<b>EPI(13)TORULOSOL</b>		
10.0E-9		119.05
100.0E-9		128.84
1.0E-6		94.69
10.0E-6		80.42
<b>EPIAFZELECHIN (2R,3R)(-)</b>		
10.0E-9		90.05
100.0E-9		110.26
1.0E-6		108.99
10.0E-6		127.98
<b>EPIAFZELECHIN TRIMETHYL ETHER</b>		
10.0E-9		123.81
100.0E-9		118.47
1.0E-6		129.24
10.0E-6		106.27
<b>EPIANDROSTERONE</b>		
10.0E-9		112.17
100.0E-9		90.86
1.0E-6		111.66
10.0E-6		84.79
<b>EPICATECHIN</b>		
10.0E-9		86.16
100.0E-9		87.02
1.0E-6		116.97
10.0E-6		81.00
<b>EPICATECHIN MONOGALLATE</b>		
10.0E-9		118.98
100.0E-9		106.32
1.0E-6		93.82
10.0E-6		83.40
<b>EPICATECHIN PENTAACETATE</b>		
10.0E-9		110.26
100.0E-9		117.22
1.0E-6		75.38
10.0E-6		80.31
<b>EPIESTRIOL</b>		
10.0E-9		111.92
100.0E-9		121.95
1.0E-6		97.91
10.0E-6		92.47
<b>EPIGALLOTECHIN</b>		
10.0E-9		71.69
100.0E-9		128.09
1.0E-6		121.28
10.0E-6		90.56
<b>EPIGALLOTECHIN 3,5-DIGALLATE</b>		
10.0E-9		96.71
100.0E-9		82.10
1.0E-6		70.95
10.0E-6		89.56
<b>EPIGALLOTECHIN-3-MONOGALLATE</b>		
10.0E-9		136.28
100.0E-9		126.26
1.0E-6		120.34
10.0E-6		80.31
<b>EPIRUBICIN HYDROCHLORIDE</b>		
10.0E-9		104.08
100.0E-9		81.77
1.0E-6		79.49
10.0E-6		13.41
<b>EPITESTOSTERONE</b>		
10.0E-9		111.57
100.0E-9		111.96
1.0E-6		110.36
10.0E-6		88.08
<b>EPOXY (4,5alpha)-4,5-DIHYDROSANTONIN</b>		
10.0E-9		81.27
100.0E-9		100.54
1.0E-6		95.78
10.0E-6		86.47
<b>EPOXYGEDUNIN</b>		
10.0E-9		108.33
100.0E-9		95.70
1.0E-6		102.87
10.0E-6		101.73

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>EQUILIN</b>		
10.0E-9		74.75
100.0E-9		141.50
1.0E-6		109.88
10.0E-6		115.19
<b>ERGOCALCIFEROL</b>		
10.0E-9		77.78
100.0E-9		113.94
1.0E-6		101.95
10.0E-6		97.12
<b>ERGONOVINE MALEATE</b>		
10.0E-9		81.55
100.0E-9		111.10
1.0E-6		107.20
10.0E-6		116.35
<b>ERGOSTEROL</b>		
10.0E-9		95.75
100.0E-9		103.52
1.0E-6		118.60
10.0E-6		79.26
<b>ERGOSTEROL ACETATE</b>		
10.0E-9		118.94
100.0E-9		106.16
1.0E-6		117.71
10.0E-6		93.58
<b>ERGOTAMINE TARTRATE</b>		
10.0E-9		102.30
100.0E-9		120.28
1.0E-6		119.52
10.0E-6		145.51
<b>ERYTHROMYCIN</b>		
10.0E-9		86.66
100.0E-9		115.06
1.0E-6		95.95
10.0E-6		100.37
<b>ERYTHROMYCIN ESTOLATE</b>		
10.0E-9		111.09
100.0E-9		107.10
1.0E-6		99.33
10.0E-6		99.62
<b>ERYTHROMYCIN ETHYLSUCCINATE</b>		
10.0E-9		92.23
100.0E-9		117.73
1.0E-6		101.82
10.0E-6		117.58
<b>ERYTHROMYCIN STEARATE</b>		
10.0E-9		111.06
100.0E-9		122.89
1.0E-6		108.96
10.0E-6		146.43
<b>ERYTHROSE</b>		
10.0E-9		108.08
100.0E-9		135.23
1.0E-6		157.42
10.0E-6		112.77
<b>ERYTHROSINE SODIUM</b>		
10.0E-9		80.25
100.0E-9		124.38
1.0E-6		69.27
10.0E-6		71.13
<b>ESCITALOPRAM OXALATE</b>		
10.0E-9		123.30
100.0E-9		100.27
1.0E-6		109.73
10.0E-6		107.61
<b>ESCULETIN</b>		
10.0E-9		130.61
100.0E-9		78.28
1.0E-6		119.81
10.0E-6		77.47
<b>ESEROLINE FUMARATE</b>		
10.0E-9		129.66
100.0E-9		94.69
1.0E-6		116.01
10.0E-6		49.92
<b>ESTRADIOL</b>		
10.0E-9		94.73
100.0E-9		80.20
1.0E-6		104.67
10.0E-6		125.26
<b>ESTRADIOL ACETATE</b>		
10.0E-9		76.41
100.0E-9		92.53
1.0E-6		121.55
10.0E-6		110.71

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>ESTRADIOL BENZOATE</b>		
10.0E-9	✓	115.08
100.0E-9	✓	93.20
1.0E-6	✓	104.88
10.0E-6	✓	108.52
<b>ESTRADIOL CYPIONATE</b>		
10.0E-9	✓	127.25
100.0E-9	✓	77.52
1.0E-6	✓	67.05
10.0E-6	✓	67.89
<b>ESTRADIOL METHYL ETHER</b>		
10.0E-9	✓	84.66
100.0E-9	✓	106.57
1.0E-6	✓	117.89
10.0E-6	✓	76.67
<b>ESTRADIOL VALERATE</b>		
10.0E-9	✓	94.97
100.0E-9	✓	76.59
1.0E-6	✓	77.40
10.0E-6	✓	99.71
<b>ESTRADIOL-3-SULFATE, SODIUM SALT</b>		
10.0E-9	✓	123.07
100.0E-9	✓	107.65
1.0E-6	✓	111.62
10.0E-6	✓	108.32
<b>ESTRAGOLE</b>		
10.0E-9	✓	97.25
100.0E-9	✓	87.87
1.0E-6	✓	111.42
10.0E-6	✓	80.16
<b>ESTRIOL</b>		
10.0E-9	✓	97.51
100.0E-9	✓	97.75
1.0E-6	✓	78.73
10.0E-6	✓	136.42
<b>ESTRONE</b>		
10.0E-9	✓	65.06
100.0E-9	✓	113.26
1.0E-6	✓	95.05
10.0E-6	✓	120.55
<b>ESTRONE BENZOATE</b>		
10.0E-9	✓	73.32
100.0E-9	✓	79.40
1.0E-6	✓	78.39
10.0E-6	✓	97.28
<b>ESTROPIPATE</b>		
10.0E-9	✓	122.10
100.0E-9	✓	119.06
1.0E-6	✓	101.18
10.0E-6	✓	103.42
<b>ETHACRIDINE LACTATE</b>		
10.0E-9	✓	130.44
100.0E-9	✓	111.76
1.0E-6	✓	95.81
10.0E-6	✓	62.15
<b>ETHACRYNIC ACID</b>		
10.0E-9	✓	73.41
100.0E-9	✓	127.24
1.0E-6	✓	80.04
10.0E-6	✓	118.03
<b>ETHAMBUTOL HYDROCHLORIDE</b>		
10.0E-9	✓	87.15
100.0E-9	✓	86.96
1.0E-6	✓	103.63
10.0E-6	✓	115.13
<b>ETHAMIVAN</b>		
10.0E-9	✓	92.63
100.0E-9	✓	111.15
1.0E-6	✓	123.24
10.0E-6	✓	109.30
<b>ETHAVERINE HYDROCHLORIDE</b>		
10.0E-9	✓	105.50
100.0E-9	✓	92.58
1.0E-6	✓	127.24
10.0E-6	✓	39.78
<b>ETHINYL ESTRADIOL</b>		
10.0E-9	✓	92.75
100.0E-9	✓	98.14
1.0E-6	✓	101.63
10.0E-6	✓	108.16
<b>ETHIONAMIDE</b>		
10.0E-9	✓	102.09
100.0E-9	✓	116.23
1.0E-6	✓	90.56
10.0E-6	✓	109.00

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>ETHIONINE</b>		
10.0E-9		123.79
100.0E-9		85.46
1.0E-6		157.15
10.0E-6		120.22
<b>ETHOPROPAZINE HYDROCHLORIDE</b>		
10.0E-9		84.79
100.0E-9		84.10
1.0E-6		84.59
10.0E-6		131.45
<b>ETHOSUXIMIDE</b>		
10.0E-9		92.20
100.0E-9		88.61
1.0E-6		105.67
10.0E-6		122.09
<b>ETHOXYQUIN</b>		
10.0E-9		97.91
100.0E-9		84.89
1.0E-6		94.71
10.0E-6		123.21
<b>ETHOXZOLAMIDE</b>		
10.0E-9		97.08
100.0E-9		109.19
1.0E-6		109.82
10.0E-6		75.17
<b>ETHYL PARABEN</b>		
10.0E-9		129.54
100.0E-9		130.90
1.0E-6		103.55
10.0E-6		113.80
<b>ETHYLNOREPINEPHRINE HYDROCHLORIDE</b>		
10.0E-9		92.27
100.0E-9		74.79
1.0E-6		75.79
10.0E-6		115.92
<b>ETHYNOIDIOL DIACETATE</b>		
10.0E-9		138.65
100.0E-9		114.36
1.0E-6		101.66
10.0E-6		119.89
<b>ETICLOPRIDE HYDROCHLORIDE</b>		
10.0E-9		103.63
100.0E-9		133.21
1.0E-6		69.16
10.0E-6		111.26
<b>ETIDRONATE DISODIUM</b>		
10.0E-9		113.53
100.0E-9		84.69
1.0E-6		121.01
10.0E-6		115.88
<b>ETODOLAC</b>		
10.0E-9		91.52
100.0E-9		112.18
1.0E-6		92.43
10.0E-6		172.95
<b>ETOMIDATE</b>		
10.0E-9		84.67
100.0E-9		106.32
1.0E-6		89.72
10.0E-6		83.00
<b>ETOPOSIDE</b>		
10.0E-9		60.02
100.0E-9		122.00
1.0E-6		89.00
10.0E-6		72.47
<b>EUCATROPINE HYDROCHLORIDE</b>		
10.0E-9		83.77
100.0E-9		91.71
1.0E-6		95.36
10.0E-6		114.35
<b>EUGENOL</b>		
10.0E-9		71.26
100.0E-9		104.52
1.0E-6		113.32
10.0E-6		100.74
<b>EUPARIN</b>		
10.0E-9		99.69
100.0E-9		144.08
1.0E-6		117.71
10.0E-6		129.86
<b>EUPHOL</b>		
10.0E-9		105.94
100.0E-9		87.82
1.0E-6		124.49
10.0E-6		89.87

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>EUPHOL ACETATE</b>		
10.0E-9		104.64
100.0E-9		143.44
1.0E-6		90.89
10.0E-6		109.39
<b>EUPHORBIASTEROID</b>		
10.0E-9		134.63
100.0E-9		102.27
1.0E-6		95.48
10.0E-6		103.04
<b>EVANS BLUE</b>		
10.0E-9		101.35
100.0E-9		81.99
1.0E-6		84.60
10.0E-6		101.64
<b>EVERNIC ACID</b>		
10.0E-9		100.67
100.0E-9		116.86
1.0E-6		114.98
10.0E-6		80.66
<b>EVOXINE</b>		
10.0E-9		129.71
100.0E-9		80.71
1.0E-6		132.76
10.0E-6		90.79
<b>EXALAMIDE</b>		
10.0E-9		96.18
100.0E-9		94.02
1.0E-6		90.39
10.0E-6		73.08
<b>EXEMESTANE</b>		
10.0E-9		93.00
100.0E-9		111.84
1.0E-6		139.88
10.0E-6		100.73
<b>EZETIMIBE</b>		
10.0E-9		112.01
100.0E-9		98.43
1.0E-6		96.68
10.0E-6		81.90
<b>FAMCICLOVIR</b>		
10.0E-9		80.14
100.0E-9		109.98
1.0E-6		151.52
10.0E-6		96.57
<b>FAMOTIDINE</b>		
10.0E-9		89.23
100.0E-9		99.55
1.0E-6		99.47
10.0E-6		104.74
<b>FAMPRIDINE</b>		
10.0E-9		99.47
100.0E-9		95.90
1.0E-6		96.42
10.0E-6		86.29
<b>FAMPROFAZONE</b>		
10.0E-9		126.15
100.0E-9		120.93
1.0E-6		114.15
10.0E-6		116.26
<b>FARNESOL</b>		
10.0E-9		93.93
100.0E-9		105.76
1.0E-6		121.58
10.0E-6		89.01
<b>FEBUXOSTAT</b>		
10.0E-9		99.15
100.0E-9		149.38
1.0E-6		112.35
10.0E-6		101.43
<b>FENBENDAZOLE</b>		
10.0E-9		124.33
100.0E-9		128.87
1.0E-6		89.15
10.0E-6		50.79
<b>FENBUFEN</b>		
10.0E-9		54.73
100.0E-9		100.63
1.0E-6		92.03
10.0E-6		120.35
<b>FENBUTYRAMIDE</b>		
10.0E-9		112.39
100.0E-9		66.98
1.0E-6		140.50
10.0E-6		133.84

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>FENDLINE HYDROCHLORIDE</b>		
10.0E-9		96.35
100.0E-9		118.94
1.0E-6		100.90
10.0E-6		41.99
<b>FENOFIBRATE</b>		
10.0E-9		78.05
100.0E-9		105.40
1.0E-6		89.95
10.0E-6		109.68
<b>FENOPROFEN</b>		
10.0E-9		118.15
100.0E-9		124.75
1.0E-6		129.69
10.0E-6		109.65
<b>FENOTEROL HYDROBROMIDE</b>		
10.0E-9		114.45
100.0E-9		114.82
1.0E-6		108.85
10.0E-6		129.39
<b>FENRETINIDE</b>		
10.0E-9		99.26
100.0E-9		108.81
1.0E-6		103.15
10.0E-6		102.47
<b>FENSPIRIDE HYDROCHLORIDE</b>		
10.0E-9		62.81
100.0E-9		81.63
1.0E-6		102.35
10.0E-6		98.33
<b>FERULIC ACID</b>		
10.0E-9		63.98
100.0E-9		110.47
1.0E-6		90.35
10.0E-6		109.59
<b>FEXOFENADINE HYDROCHLORIDE</b>		
10.0E-9		110.61
100.0E-9		100.35
1.0E-6		85.13
10.0E-6		94.36
<b>FINASTERIDE</b>		
10.0E-9		90.42
100.0E-9		101.21
1.0E-6		56.61
10.0E-6		112.74
<b>FIPEXIDE HYDROCHLORIDE</b>		
10.0E-9		115.57
100.0E-9		100.22
1.0E-6		137.84
10.0E-6		110.08
<b>FIPRONIL</b>		
10.0E-9		79.71
100.0E-9		87.67
1.0E-6		88.13
10.0E-6		111.33
<b>FIROCOXIB</b>		
10.0E-9		109.75
100.0E-9		93.73
1.0E-6		92.35
10.0E-6		118.88
<b>FISETIN</b>		
10.0E-9		133.99
100.0E-9		144.61
1.0E-6		149.86
10.0E-6		118.92
<b>FISSINOLIDE</b>		
10.0E-9		122.91
100.0E-9		110.58
1.0E-6		115.99
10.0E-6		99.40
<b>FLOPROPIONE</b>		
10.0E-9		119.71
100.0E-9		91.51
1.0E-6		94.67
10.0E-6		84.71
<b>FLORFENICOL</b>		
10.0E-9		70.54
100.0E-9		151.71
1.0E-6		108.61
10.0E-6		106.84
<b>FLOXURIDINE</b>		
10.0E-9		103.65
100.0E-9		128.24
1.0E-6		118.10
10.0E-6		117.98

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>FLUCONAZOLE</b>		
10.0E-9		111.19
100.0E-9		112.98
1.0E-6		121.82
10.0E-6		101.43
<b>FLUCYTOSINE</b>		
10.0E-9		91.70
100.0E-9		94.32
1.0E-6		99.94
10.0E-6		120.74
<b>FLUDARABINE PHOSPHATE</b>		
10.0E-9		120.34
100.0E-9		81.41
1.0E-6		72.00
10.0E-6		64.60
<b>FLUDROCORTISONE ACETATE</b>		
10.0E-9		113.86
100.0E-9		119.89
1.0E-6		99.85
10.0E-6		110.09
<b>FLUFENAMIC ACID</b>		
10.0E-9		117.94
100.0E-9		83.93
1.0E-6		103.95
10.0E-6		111.74
<b>FLUMEQUINE</b>		
10.0E-9		90.21
100.0E-9		107.85
1.0E-6		75.50
10.0E-6		146.36
<b>FLUMETHASONE</b>		
10.0E-9		90.64
100.0E-9		93.51
1.0E-6		79.41
10.0E-6		78.72
<b>FLUMETHAZONE PIVALATE</b>		
10.0E-9		86.87
100.0E-9		117.95
1.0E-6		92.28
10.0E-6		87.83
<b>FLUNARIZINE HYDROCHLORIDE</b>		
10.0E-9		81.65
100.0E-9		96.20
1.0E-6		96.24
10.0E-6		100.61
<b>FLUNISOLIDE</b>		
10.0E-9		128.76
100.0E-9		130.25
1.0E-6		76.88
10.0E-6		110.71
<b>FLUNIXIN MEGLUMINE</b>		
10.0E-9		120.41
100.0E-9		124.09
1.0E-6		90.51
10.0E-6		127.63
<b>FLUOCINOLONE ACETONIDE</b>		
10.0E-9		102.16
100.0E-9		132.96
1.0E-6		82.30
10.0E-6		141.33
<b>FLUOCINONIDE</b>		
10.0E-9		86.83
100.0E-9		113.24
1.0E-6		101.96
10.0E-6		114.74
<b>FLUORESC EIN</b>		
10.0E-9		137.60
100.0E-9		134.81
1.0E-6		89.95
10.0E-6		82.84
<b>FLUOROMETHOLONE</b>		
10.0E-9		114.32
100.0E-9		140.80
1.0E-6		95.80
10.0E-6		122.36
<b>FLUOROURACIL</b>		
10.0E-9		96.59
100.0E-9		125.94
1.0E-6		85.87
10.0E-6		82.99
<b>FLUOXETINE</b>		
10.0E-9		86.72
100.0E-9		102.05
1.0E-6		107.70
10.0E-6		68.60



Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>FLUPHENAZINE HYDROCHLORIDE</b>		
10.0E-9	✓	97.33
100.0E-9	✓	109.26
1.0E-6	✓	70.51
10.0E-6	✓	57.18
<b>FLURANDRENOLIDE</b>		
10.0E-9	✓	90.97
100.0E-9	✓	91.64
1.0E-6	✓	105.02
10.0E-6	✓	79.75
<b>FLURBIPROFEN</b>		
10.0E-9	✓	115.17
100.0E-9	✓	86.47
1.0E-6	✓	98.75
10.0E-6	✓	108.55
<b>FLUROTHYL</b>		
10.0E-9	✓	109.11
100.0E-9	✓	115.23
1.0E-6	✓	103.92
10.0E-6	✓	101.01
<b>FLUTAMIDE</b>		
10.0E-9	✓	88.88
100.0E-9	✓	82.85
1.0E-6	✓	86.41
10.0E-6	✓	92.03
<b>FLUVASTATIN</b>		
10.0E-9	✓	99.51
100.0E-9	✓	118.42
1.0E-6	✓	92.80
10.0E-6	✓	82.37
<b>FOLIC ACID</b>		
10.0E-9	✓	88.88
100.0E-9	✓	108.48
1.0E-6	✓	74.61
10.0E-6	✓	121.05
<b>FOMEPIZOLE HYDROCHLORIDE</b>		
10.0E-9	✓	95.57
100.0E-9	✓	103.96
1.0E-6	✓	102.94
10.0E-6	✓	102.43
<b>FORMESTANE</b>		
10.0E-9	✓	91.74
100.0E-9	✓	116.74
1.0E-6	✓	108.08
10.0E-6	✓	120.68
<b>FORMONONETIN</b>		
10.0E-9	✓	78.40
100.0E-9	✓	105.58
1.0E-6	✓	98.25
10.0E-6	✓	80.15
<b>FOSCARNET SODIUM</b>		
10.0E-9	✓	93.61
100.0E-9	✓	113.97
1.0E-6	✓	110.17
10.0E-6	✓	111.69
<b>FOSFOMYCIN CALCIUM</b>		
10.0E-9	✓	86.00
100.0E-9	✓	93.13
1.0E-6	✓	105.50
10.0E-6	✓	88.30
<b>FOSFOSAL</b>		
10.0E-9	✓	90.77
100.0E-9	✓	101.80
1.0E-6	✓	92.84
10.0E-6	✓	98.26
<b>FRIEDELIN</b>		
10.0E-9	✓	138.28
100.0E-9	✓	83.47
1.0E-6	✓	89.45
10.0E-6	✓	84.49
<b>FTAXILIDE</b>		
10.0E-9	✓	102.82
100.0E-9	✓	124.46
1.0E-6	✓	94.81
10.0E-6	✓	77.95
<b>FUCOSTANOL</b>		
10.0E-9	✓	122.21
100.0E-9	✓	106.53
1.0E-6	✓	106.16
10.0E-6	✓	74.88
<b>FUMARPROTOCETRARIC ACID</b>		
10.0E-9	✓	79.35
100.0E-9	✓	81.60
1.0E-6	✓	99.96
10.0E-6	✓	101.85

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>FUMAZENIL</b>		
10.0E-9		126.37
100.0E-9		96.41
1.0E-6		68.12
10.0E-6		83.87
<b>FURALTADONE</b>		
10.0E-9		120.29
100.0E-9		115.57
1.0E-6		95.23
10.0E-6		109.00
<b>FURAZOLIDONE</b>		
10.0E-9		265.04
100.0E-9		114.87
1.0E-6		117.42
10.0E-6		99.38
<b>FUROSEMIDE</b>		
10.0E-9		121.79
100.0E-9		113.26
1.0E-6		92.91
10.0E-6		122.10
<b>FUSARIC ACID</b>		
10.0E-9		100.92
100.0E-9		133.48
1.0E-6		120.59
10.0E-6		86.49
<b>FUSIDIC ACID</b>		
10.0E-9		75.73
100.0E-9		112.97
1.0E-6		102.99
10.0E-6		104.87
<b>GABAPENTIN</b>		
10.0E-9		97.18
100.0E-9		134.55
1.0E-6		108.45
10.0E-6		147.27
<b>GALANGIN</b>		
10.0E-9		79.43
100.0E-9		102.30
1.0E-6		93.97
10.0E-6		89.79
<b>GALANTHAMINE HYDROBROMIDE</b>		
10.0E-9		88.88
100.0E-9		130.43
1.0E-6		123.82
10.0E-6		125.19
<b>GALLAMINE TRIETHIODIDE</b>		
10.0E-9		106.28
100.0E-9		127.57
1.0E-6		87.63
10.0E-6		103.84
<b>GALLIC ACID</b>		
10.0E-9		84.32
100.0E-9		133.61
1.0E-6		91.73
10.0E-6		142.07
<b>GAMBOGIC ACID</b>		
10.0E-9		122.71
100.0E-9		87.96
1.0E-6		12.42
10.0E-6		-1.71
<b>gamma-AMINOBUTYRIC ACID</b>		
10.0E-9		120.03
100.0E-9		103.16
1.0E-6		102.72
10.0E-6		113.49
<b>GANGALEOIDIN</b>		
10.0E-9		126.64
100.0E-9		90.71
1.0E-6		85.93
10.0E-6		107.43
<b>GARCINOLIC ACID</b>		
10.0E-9		113.06
100.0E-9		115.07
1.0E-6		114.03
10.0E-6		114.06
<b>GARLICIN</b>		
10.0E-9		103.06
100.0E-9		132.50
1.0E-6		105.05
10.0E-6		91.62
<b>GATIFLOXACIN</b>		
10.0E-9		123.02
100.0E-9		110.13
1.0E-6		104.18
10.0E-6		115.64

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>GEDUNIN</b>		
10.0E-9		103.46
100.0E-9		135.55
1.0E-6		125.59
10.0E-6		58.42
<b>GEDUNOL</b>		
10.0E-9		98.63
100.0E-9		102.62
1.0E-6		107.98
10.0E-6		83.86
<b>GEMFIBROZIL</b>		
10.0E-9		78.94
100.0E-9		82.63
1.0E-6		99.80
10.0E-6		112.42
<b>GEMIFLOXACIN MESYLATE</b>		
10.0E-9		109.65
100.0E-9		105.05
1.0E-6		127.82
10.0E-6		92.08
<b>GENETICIN</b>		
10.0E-9		100.19
100.0E-9		86.02
1.0E-6		103.97
10.0E-6		85.42
<b>GENISTEIN</b>		
10.0E-9		113.22
100.0E-9		146.92
1.0E-6		106.23
10.0E-6		107.38
<b>GENTAMICIN SULFATE</b>		
10.0E-9		135.77
100.0E-9		156.18
1.0E-6		106.96
10.0E-6		103.90
<b>GENTIAN VIOLET</b>		
10.0E-9		102.37
100.0E-9		126.80
1.0E-6		86.31
10.0E-6		41.11
<b>GIBBERELIC ACID</b>		
10.0E-9		132.41
100.0E-9		101.55
1.0E-6		99.02
10.0E-6		116.18
<b>GINKGOLIDE A</b>		
10.0E-9		119.84
100.0E-9		110.27
1.0E-6		134.65
10.0E-6		140.02
<b>GITOXIGENIN DIACETATE</b>		
10.0E-9		78.42
100.0E-9		78.48
1.0E-6		75.42
10.0E-6		92.06
<b>GITOXIN</b>		
10.0E-9		129.97
100.0E-9		112.78
1.0E-6		94.44
10.0E-6		81.88
<b>GLAFENINE</b>		
10.0E-9		113.34
100.0E-9		109.12
1.0E-6		104.93
10.0E-6		66.94
<b>GLICLAZIDE</b>		
10.0E-9		109.56
100.0E-9		127.59
1.0E-6		81.02
10.0E-6		47.73
<b>GLIPIZIDE</b>		
10.0E-9		96.21
100.0E-9		108.26
1.0E-6		136.35
10.0E-6		111.13
<b>GLUCITOL-4-GUCOPYANOSIDE</b>		
10.0E-9		146.00
100.0E-9		101.25
1.0E-6		128.24
10.0E-6		83.66
<b>GLUCONOLACTONE</b>		
10.0E-9		115.62
100.0E-9		129.99
1.0E-6		110.22
10.0E-6		105.60

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>GLUCOSAMINE HYDROCHLORIDE</b>		
10.0E-9		87.15
100.0E-9		118.16
1.0E-6		96.19
10.0E-6		80.60
<b>GLUCOSAMINIC ACID</b>		
10.0E-9		148.92
100.0E-9		100.30
1.0E-6		94.65
10.0E-6		70.58
<b>GLUTAMINE (D)</b>		
10.0E-9		105.45
100.0E-9		114.06
1.0E-6		130.76
10.0E-6		111.33
<b>GLUTAMINE (L)</b>		
10.0E-9		110.10
100.0E-9		129.94
1.0E-6		90.82
10.0E-6		91.49
<b>GLUTATHIONE</b>		
10.0E-9		76.46
100.0E-9		107.32
1.0E-6		94.71
10.0E-6		78.62
<b>GLYBURIDE</b>		
10.0E-9		88.88
100.0E-9		70.01
1.0E-6		79.85
10.0E-6		81.12
<b>GLYCOCHOLIC ACID</b>		
10.0E-9		84.32
100.0E-9		123.85
1.0E-6		111.26
10.0E-6		96.45
<b>GLYCOPYRROLATE</b>		
10.0E-9		89.03
100.0E-9		94.62
1.0E-6		81.08
10.0E-6		75.74
<b>GLYCYRRHIZIC ACID, AMMONIUM SALT</b>		
10.0E-9		66.88
100.0E-9		91.64
1.0E-6		91.27
10.0E-6		80.94
<b>GOSSYPETIN</b>		
10.0E-9		93.91
100.0E-9		124.54
1.0E-6		92.75
10.0E-6		88.92
<b>GOSSYPIN</b>		
10.0E-9		115.21
100.0E-9		95.20
1.0E-6		97.05
10.0E-6		73.12
<b>GOSSYPOL</b>		
10.0E-9		119.00
100.0E-9		93.87
1.0E-6		112.41
10.0E-6		80.36
<b>GRAMICIDIN</b>		
10.0E-9		101.84
100.0E-9		92.40
1.0E-6		81.71
10.0E-6		56.54
<b>GRAMINE</b>		
10.0E-9		147.89
100.0E-9		93.01
1.0E-6		101.88
10.0E-6		104.30
<b>RISEOFULVIN</b>		
10.0E-9		92.63
100.0E-9		100.77
1.0E-6		83.82
10.0E-6		89.03
<b>GUAIFENESIN</b>		
10.0E-9		101.91
100.0E-9		153.09
1.0E-6		81.23
10.0E-6		93.96
<b>GUAIOL(-)</b>		
10.0E-9		126.37
100.0E-9		103.98
1.0E-6		127.13
10.0E-6		133.82

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>GUANABENZ ACETATE</b>		
10.0E-9		125.17
100.0E-9		129.73
1.0E-6		80.43
10.0E-6		96.16
<b>GUANETHIDINE SULFATE</b>		
10.0E-9		147.08
100.0E-9		115.24
1.0E-6		90.80
10.0E-6		137.33
<b>GUANFACINE</b>		
10.0E-9		85.69
100.0E-9		98.10
1.0E-6		99.59
10.0E-6		112.20
<b>GYROMITRIN</b>		
10.0E-9		97.94
100.0E-9		124.34
1.0E-6		139.46
10.0E-6		94.28
<b>HAEMATOMMIC ACID</b>		
10.0E-9		131.36
100.0E-9		80.02
1.0E-6		55.86
10.0E-6		77.56
<b>HAEMATOMMIC ACID, ETHYL ESTER</b>		
10.0E-9		101.56
100.0E-9		101.29
1.0E-6		96.56
10.0E-6		79.90
<b>HAEMATOPORPHYRIN</b>		
10.0E-9		111.95
100.0E-9		97.48
1.0E-6		115.16
10.0E-6		95.98
<b>HAEMATYOXYLIN</b>		
10.0E-9		107.37
100.0E-9		96.34
1.0E-6		82.45
10.0E-6		92.71
<b>HAEMATYOXYLIN PENTAACETATE</b>		
10.0E-9		118.58
100.0E-9		104.96
1.0E-6		79.65
10.0E-6		120.64
<b>HALAZONE</b>		
10.0E-9		83.80
100.0E-9		113.85
1.0E-6		109.79
10.0E-6		108.35
<b>HALCINONIDE</b>		
10.0E-9		112.40
100.0E-9		73.71
1.0E-6		107.79
10.0E-6		81.18
<b>HALOPERIDOL</b>		
10.0E-9		114.35
100.0E-9		114.40
1.0E-6		96.84
10.0E-6		102.03
<b>HALOTHANE</b>		
10.0E-9		88.04
100.0E-9		75.71
1.0E-6		85.86
10.0E-6		97.92
<b>HARMALINE</b>		
10.0E-9		76.39
100.0E-9		96.73
1.0E-6		98.63
10.0E-6		67.91
<b>HARMALOL HYDROCHLORIDE</b>		
10.0E-9		111.32
100.0E-9		114.65
1.0E-6		89.40
10.0E-6		91.59
<b>HARMANE</b>		
10.0E-9		103.44
100.0E-9		117.38
1.0E-6		84.51
10.0E-6		110.77
<b>HARMINE</b>		
10.0E-9		104.49
100.0E-9		108.79
1.0E-6		117.55
10.0E-6		42.11

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>HARMOL HYDROCHLORIDE</b>		
10.0E-9		111.21
100.0E-9		103.90
1.0E-6		132.70
10.0E-6		106.58
<b>HARPAGOSIDE</b>		
10.0E-9		107.81
100.0E-9		88.83
1.0E-6		123.94
10.0E-6		131.15
<b>HECOGENIN</b>		
10.0E-9		93.86
100.0E-9		94.30
1.0E-6		64.78
10.0E-6		82.06
<b>HECOGENIN ACETATE</b>		
10.0E-9		112.83
100.0E-9		86.32
1.0E-6		103.92
10.0E-6		92.44
<b>HEDERACOSIDE C</b>		
10.0E-9		99.06
100.0E-9		95.82
1.0E-6		121.00
10.0E-6		101.36
<b>HEDERAGENIN</b>		
10.0E-9		92.79
100.0E-9		84.39
1.0E-6		116.93
10.0E-6		98.66
<b>HELENINE</b>		
10.0E-9		118.97
100.0E-9		91.51
1.0E-6		69.98
10.0E-6		17.08
<b>HELICIN</b>		
10.0E-9		104.18
100.0E-9		106.71
1.0E-6		107.24
10.0E-6		98.66
<b>HEMATEIN</b>		
10.0E-9		119.34
100.0E-9		121.84
1.0E-6		70.26
10.0E-6		103.98
<b>HEMICHOLINIUM BROMIDE</b>		
10.0E-9		134.04
100.0E-9		137.43
1.0E-6		93.68
10.0E-6		70.35
<b>HEPTAMINOL HYDROCHLORIDE</b>		
10.0E-9		117.85
100.0E-9		124.75
1.0E-6		83.23
10.0E-6		118.38
<b>HESPERETIN</b>		
10.0E-9		102.50
100.0E-9		127.22
1.0E-6		106.96
10.0E-6		115.12
<b>HESPERIDIN</b>		
10.0E-9		107.35
100.0E-9		115.64
1.0E-6		116.80
10.0E-6		120.54
<b>HETACILLIN POTASSIUM</b>		
10.0E-9		86.80
100.0E-9		122.21
1.0E-6		77.85
10.0E-6		100.09
<b>HETEROPEUCENIN, METHYL ETHER</b>		
10.0E-9		117.09
100.0E-9		140.42
1.0E-6		91.08
10.0E-6		64.94
<b>HEXACHLOROPHENE</b>		
10.0E-9		108.29
100.0E-9		152.52
1.0E-6		118.54
10.0E-6		98.80
<b>HEXAMETHONIUM BROMIDE</b>		
10.0E-9		83.78
100.0E-9		88.54
1.0E-6		94.64
10.0E-6		86.34

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>HEXAMETHYLQUERCETAGETIN</b>		
10.0E-9		107.70
100.0E-9		82.44
1.0E-6		110.06
10.0E-6		90.73
<b>HEXESTROL</b>		
10.0E-9		132.36
100.0E-9		124.12
1.0E-6		110.46
10.0E-6		73.19
<b>HEXETIDINE</b>		
10.0E-9		76.07
100.0E-9		97.08
1.0E-6		92.04
10.0E-6		12.36
<b>HEXYLRESORCINOL</b>		
10.0E-9		92.44
100.0E-9		105.58
1.0E-6		129.26
10.0E-6		115.58
<b>HIERACIN</b>		
10.0E-9		78.52
100.0E-9		95.95
1.0E-6		105.14
10.0E-6		86.32
<b>HISTAMINE DIHYDROCHLORIDE</b>		
10.0E-9		84.43
100.0E-9		110.07
1.0E-6		131.04
10.0E-6		103.84
<b>HOMATROPINE BROMIDE</b>		
10.0E-9		119.78
100.0E-9		113.30
1.0E-6		106.30
10.0E-6		113.45
<b>HOMATROPINE METHYLBROMIDE</b>		
10.0E-9		103.89
100.0E-9		140.62
1.0E-6		102.30
10.0E-6		141.78
<b>HOMIDIUM BROMIDE</b>		
10.0E-9		111.96
100.0E-9		132.35
1.0E-6		73.70
10.0E-6		34.14
<b>HOMOPTEROCARPIN</b>		
10.0E-9		165.42
100.0E-9		113.53
1.0E-6		122.75
10.0E-6		73.10
<b>HOMOSALATE</b>		
10.0E-9		68.99
100.0E-9		117.54
1.0E-6		102.22
10.0E-6		115.86
<b>HUMULENE (alpha)</b>		
10.0E-9		149.64
100.0E-9		119.35
1.0E-6		73.95
10.0E-6		83.65
<b>HUPERZINE A</b>		
10.0E-9		121.34
100.0E-9		107.25
1.0E-6		129.58
10.0E-6		104.84
<b>HYCANTHONE</b>		
10.0E-9		67.82
100.0E-9		79.19
1.0E-6		79.14
10.0E-6		92.42
<b>HYDRALAZINE HYDROCHLORIDE</b>		
10.0E-9		124.39
100.0E-9		135.12
1.0E-6		124.25
10.0E-6		100.29
<b>HYDRASTINE (1R, 9S)</b>		
10.0E-9		107.79
100.0E-9		85.38
1.0E-6		101.68
10.0E-6		95.19
<b>HYDRASTININE HYDROCHLORIDE</b>		
10.0E-9		98.08
100.0E-9		95.57
1.0E-6		126.46
10.0E-6		103.31

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>HYDRINDANTIN HYDRATE</b>		
10.0E-9		118.81
100.0E-9		116.35
1.0E-6		94.62
10.0E-6		73.54
<b>HYDROCHLOROTHIAZIDE</b>		
10.0E-9		122.18
100.0E-9		131.07
1.0E-6		96.54
10.0E-6		116.16
<b>HYDROCORTISONE</b>		
10.0E-9		94.29
100.0E-9		120.74
1.0E-6		75.95
10.0E-6		96.24
<b>HYDROCORTISONE ACETATE</b>		
10.0E-9		127.74
100.0E-9		122.66
1.0E-6		74.12
10.0E-6		99.58
<b>HYDROCORTISONE BUTYRATE</b>		
10.0E-9		100.38
100.0E-9		104.45
1.0E-6		106.91
10.0E-6		102.94
<b>HYDROCORTISONE HEMISUCCINATE</b>		
10.0E-9		120.52
100.0E-9		137.73
1.0E-6		125.49
10.0E-6		97.90
<b>HYDROCORTISONE PHOSPHATE TRIETHYLAMINE</b>		
10.0E-9		145.57
100.0E-9		133.66
1.0E-6		98.73
10.0E-6		92.74
<b>HYDROCORTISONE VALERATE</b>		
10.0E-9		83.25
100.0E-9		115.57
1.0E-6		119.42
10.0E-6		96.26
<b>HYDROFLUMETHIAZIDE</b>		
10.0E-9		127.88
100.0E-9		105.38
1.0E-6		119.58
10.0E-6		117.52
<b>HYDROLYSIS PRODUCT OF BUSSEIN</b>		
10.0E-9		114.89
100.0E-9		123.24
1.0E-6		93.79
10.0E-6		92.66
<b>HYDROQUINIDINE</b>		
10.0E-9		129.34
100.0E-9		87.88
1.0E-6		106.19
10.0E-6		118.91
<b>HYDROQUININE HYDROBROMIDE HYDRATE</b>		
10.0E-9		75.10
100.0E-9		112.38
1.0E-6		111.44
10.0E-6		139.41
<b>HYDROQUINONE</b>		
10.0E-9		108.42
100.0E-9		115.79
1.0E-6		75.41
10.0E-6		90.08
<b>HYDROXYCHLOROQUINE SULFATE</b>		
10.0E-9		118.59
100.0E-9		136.40
1.0E-6		99.69
10.0E-6		123.16
<b>HYDROXYPROGESTERONE</b>		
10.0E-9		79.53
100.0E-9		71.85
1.0E-6		126.41
10.0E-6		84.65
<b>HYDROXYTOLUIC ACID</b>		
10.0E-9		111.95
100.0E-9		112.52
1.0E-6		100.06
10.0E-6		140.79
<b>HYDROXYUREA</b>		
10.0E-9		80.98
100.0E-9		102.28
1.0E-6		84.79
10.0E-6		113.32



Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>HYDROXYZINE PAMOATE</b>		
10.0E-9		63.44
100.0E-9		118.50
1.0E-6		104.65
10.0E-6		73.70
<b>HYMECROMONE METHYL ETHER</b>		
10.0E-9		100.62
100.0E-9		91.00
1.0E-6		104.46
10.0E-6		116.24
<b>HYOSCYAMINE</b>		
10.0E-9		108.36
100.0E-9		114.23
1.0E-6		110.19
10.0E-6		96.29
<b>HYPOXANTHINE</b>		
10.0E-9		101.47
100.0E-9		117.50
1.0E-6		94.69
10.0E-6		100.40
<b>IBANDRONATE SODIUM</b>		
10.0E-9		120.22
100.0E-9		133.27
1.0E-6		109.17
10.0E-6		83.74
<b>IBUPROFEN</b>		
10.0E-9		96.48
100.0E-9		139.60
1.0E-6		117.02
10.0E-6		103.45
<b>ICARIIN</b>		
10.0E-9		118.46
100.0E-9		134.98
1.0E-6		110.24
10.0E-6		96.96
<b>IDAZOXAN HYDROCHLORIDE</b>		
10.0E-9		119.39
100.0E-9		133.53
1.0E-6		97.02
10.0E-6		73.54
<b>IDEBENONE</b>		
10.0E-9		97.14
100.0E-9		96.33
1.0E-6		110.21
10.0E-6		121.90
<b>IFOSFAMIDE</b>		
10.0E-9		124.91
100.0E-9		109.19
1.0E-6		98.89
10.0E-6		116.60
<b>IMIDAZOL-4-YLACETIC ACID SODIUM SALT</b>		
10.0E-9		122.20
100.0E-9		115.30
1.0E-6		69.91
10.0E-6		96.85
<b>IMIPRAMINE HYDROCHLORIDE</b>		
10.0E-9		104.87
100.0E-9		132.16
1.0E-6		114.62
10.0E-6		108.93
<b>INDAPAMIDE</b>		
10.0E-9		119.78
100.0E-9		143.81
1.0E-6		68.55
10.0E-6		112.42
<b>INDOLE-3-CARBINOL</b>		
10.0E-9		85.54
100.0E-9		93.99
1.0E-6		86.64
10.0E-6		75.74
<b>INDOMETHACIN</b>		
10.0E-9		119.81
100.0E-9		96.51
1.0E-6		98.49
10.0E-6		103.71
<b>INDOPROFEN</b>		
10.0E-9		105.36
100.0E-9		122.13
1.0E-6		116.93
10.0E-6		91.19
<b>INOSITOL</b>		
10.0E-9		83.03
100.0E-9		103.33
1.0E-6		104.32
10.0E-6		141.71

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>IODIPAMIDE</b>		
10.0E-9		109.03
100.0E-9		73.73
1.0E-6		111.74
10.0E-6		98.09
<b>IODOQUINOL</b>		
10.0E-9		120.80
100.0E-9		122.75
1.0E-6		98.38
10.0E-6		92.22
<b>IOPANIC ACID</b>		
10.0E-9		104.04
100.0E-9		112.25
1.0E-6		115.37
10.0E-6		96.49
<b>IPRATROPIUM BROMIDE</b>		
10.0E-9		100.51
100.0E-9		104.24
1.0E-6		99.07
10.0E-6		126.94
<b>IPRIFLAVONE</b>		
10.0E-9		110.13
100.0E-9		119.67
1.0E-6		101.80
10.0E-6		133.14
<b>IPRONIAZID SULFATE</b>		
10.0E-9		136.77
100.0E-9		123.56
1.0E-6		109.78
10.0E-6		111.16
<b>IRBESARTAN</b>		
10.0E-9		78.55
100.0E-9		143.14
1.0E-6		97.56
10.0E-6		99.07
<b>IRETOL</b>		
10.0E-9		82.24
100.0E-9		87.99
1.0E-6		130.16
10.0E-6		89.96
<b>IRIDIN</b>		
10.0E-9		100.55
100.0E-9		95.95
1.0E-6		112.44
10.0E-6		74.60
<b>IRIGENIN</b>		
10.0E-9		111.83
100.0E-9		112.90
1.0E-6		84.57
10.0E-6		61.69
<b>IRIGENIN TRIMETHYL ETHER</b>		
10.0E-9		108.29
100.0E-9		115.75
1.0E-6		114.23
10.0E-6		99.40
<b>IRIGENIN, 7-BENZYL ETHER</b>		
10.0E-9		121.85
100.0E-9		131.24
1.0E-6		106.23
10.0E-6		68.90
<b>IRIGENIN, DIBENZYL ETHER</b>		
10.0E-9		87.05
100.0E-9		115.96
1.0E-6		96.51
10.0E-6		110.40
<b>IRIGENOL</b>		
10.0E-9		98.23
100.0E-9		106.43
1.0E-6		106.40
10.0E-6		137.90
<b>IRIGINOL HEXAAACETATE</b>		
10.0E-9		95.30
100.0E-9		94.95
1.0E-6		112.79
10.0E-6		93.37
<b>ISAXONINE</b>		
10.0E-9		85.19
100.0E-9		108.96
1.0E-6		110.40
10.0E-6		40.28
<b>ISOBERGAPTENE</b>		
10.0E-9		146.95
100.0E-9		109.11
1.0E-6		117.61
10.0E-6		120.00

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>ISOETHARINE MESYLATE</b>		
10.0E-9		150.58
100.0E-9		116.34
1.0E-6		92.88
10.0E-6		68.53
<b>ISOFLUPREDNONE ACETATE</b>		
10.0E-9		78.87
100.0E-9		81.24
1.0E-6		78.01
10.0E-6		56.17
<b>ISOGUVACINE HYDROCHLORIDE</b>		
10.0E-9		85.29
100.0E-9		107.69
1.0E-6		88.04
10.0E-6		78.38
<b>ISOKOBUSONE</b>		
10.0E-9		123.59
100.0E-9		101.47
1.0E-6		106.23
10.0E-6		120.98
<b>ISOLIQUIRITIGENIN</b>		
10.0E-9		97.29
100.0E-9		130.69
1.0E-6		107.96
10.0E-6		86.25
<b>ISONIAZID</b>		
10.0E-9		103.96
100.0E-9		108.13
1.0E-6		106.21
10.0E-6		113.97
<b>ISOPEONOL</b>		
10.0E-9		124.72
100.0E-9		107.78
1.0E-6		75.34
10.0E-6		115.58
<b>ISOPIMPINELLIN</b>		
10.0E-9		102.52
100.0E-9		92.54
1.0E-6		115.02
10.0E-6		112.91
<b>ISOPROPAMIDE IODIDE</b>		
10.0E-9		121.61
100.0E-9		104.35
1.0E-6		86.44
10.0E-6		99.38
<b>ISOPROTERENOL HYDROCHLORIDE</b>		
10.0E-9		138.87
100.0E-9		99.00
1.0E-6		104.84
10.0E-6		140.94
<b>ISOROTENONE</b>		
10.0E-9		89.42
100.0E-9		79.93
1.0E-6		109.10
10.0E-6		82.79
<b>ISOSAFROLE</b>		
10.0E-9		102.55
100.0E-9		92.87
1.0E-6		74.55
10.0E-6		97.48
<b>ISOSORBIDE DINITRATE</b>		
10.0E-9		99.31
100.0E-9		123.84
1.0E-6		118.69
10.0E-6		89.77
<b>ISOSORBIDE MONONITRATE</b>		
10.0E-9		88.00
100.0E-9		100.00
1.0E-6		104.09
10.0E-6		124.15
<b>ISOTECTORIGENIN, 7-METHYL ETHER</b>		
10.0E-9		119.98
100.0E-9		103.27
1.0E-6		112.56
10.0E-6		108.08
<b>ISOTRETINON</b>		
10.0E-9		79.16
100.0E-9		118.79
1.0E-6		204.58
10.0E-6		160.11
<b>ISOXICAM</b>		
10.0E-9		87.78
100.0E-9		93.99
1.0E-6		101.27
10.0E-6		89.41

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>ISOXSUPRINE HYDROCHLORIDE</b>		
10.0E-9		130.38
100.0E-9		88.52
1.0E-6		113.76
10.0E-6		118.87
<b>ITRACONAZOLE</b>		
10.0E-9		103.58
100.0E-9		104.38
1.0E-6		94.85
10.0E-6		177.44
<b>IVERMECTIN</b>		
10.0E-9		96.94
100.0E-9		111.90
1.0E-6		117.68
10.0E-6		0.16
<b>JUAREZIC ACID</b>		
10.0E-9		116.99
100.0E-9		143.18
1.0E-6		119.48
10.0E-6		108.99
<b>JUGLONE</b>		
10.0E-9		127.61
100.0E-9		86.59
1.0E-6		114.16
10.0E-6		59.87
<b>KAEMPFEROL</b>		
10.0E-9		124.09
100.0E-9		111.93
1.0E-6		119.98
10.0E-6		84.62
<b>KAINIC ACID</b>		
10.0E-9		142.00
100.0E-9		129.64
1.0E-6		120.77
10.0E-6		118.81
<b>KANAMYCIN A SULFATE</b>		
10.0E-9		100.64
100.0E-9		109.41
1.0E-6		56.12
10.0E-6		92.87
<b>KARANJIN</b>		
10.0E-9		95.81
100.0E-9		101.32
1.0E-6		85.68
10.0E-6		120.70
<b>KASUGAMYCIN HYDROCHLORIDE</b>		
10.0E-9		116.07
100.0E-9		97.89
1.0E-6		90.38
10.0E-6		76.34
<b>KAWAIN</b>		
10.0E-9		94.68
100.0E-9		105.01
1.0E-6		103.10
10.0E-6		83.63
<b>KETANSERIN TARTRATE</b>		
10.0E-9		111.93
100.0E-9		123.16
1.0E-6		100.00
10.0E-6		141.87
<b>KETOCONAZOLE</b>		
10.0E-9		90.00
100.0E-9		109.25
1.0E-6		62.04
10.0E-6		83.64
<b>KETOPROFEN</b>		
10.0E-9		83.02
100.0E-9		108.68
1.0E-6		80.35
10.0E-6		122.02
<b>KETOROLAC TROMETHAMINE</b>		
10.0E-9		96.42
100.0E-9		110.46
1.0E-6		95.54
10.0E-6		99.46
<b>KETOTIFEN FUMARATE</b>		
10.0E-9		108.86
100.0E-9		90.26
1.0E-6		111.07
10.0E-6		118.29
<b>KHAYANTHONE</b>		
10.0E-9		82.29
100.0E-9		70.05
1.0E-6		77.93
10.0E-6		86.59

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>KHIVORIN</b>		
10.0E-9		123.68
100.0E-9		93.58
1.0E-6		97.35
10.0E-6		112.83
<b>KINETIN</b>		
10.0E-9		100.60
100.0E-9		92.72
1.0E-6		110.71
10.0E-6		110.92
<b>KINETIN RIBOSIDE</b>		
10.0E-9		123.35
100.0E-9		125.47
1.0E-6		40.73
10.0E-6		4.45
<b>KOBUSONE</b>		
10.0E-9		132.59
100.0E-9		113.83
1.0E-6		116.57
10.0E-6		86.34
<b>KOJIC ACID</b>		
10.0E-9		104.56
100.0E-9		132.31
1.0E-6		134.32
10.0E-6		128.47
<b>KOPARIN</b>		
10.0E-9		117.01
100.0E-9		125.61
1.0E-6		108.94
10.0E-6		116.98
<b>KUHLMANNIN</b>		
10.0E-9		129.59
100.0E-9		104.65
1.0E-6		127.57
10.0E-6		89.77
<b>KYNURENINE</b>		
10.0E-9		111.20
100.0E-9		83.44
1.0E-6		90.21
10.0E-6		122.45
<b>L(+/-)-ALLIIN</b>		
10.0E-9		109.57
100.0E-9		122.77
1.0E-6		109.88
10.0E-6		79.25
<b>LABETALOL HYDROCHLORIDE</b>		
10.0E-9		83.28
100.0E-9		101.72
1.0E-6		107.35
10.0E-6		131.43
<b>LACCAIC ACID A</b>		
10.0E-9		98.80
100.0E-9		115.73
1.0E-6		117.23
10.0E-6		89.86
<b>LACTOBIONIC ACID</b>		
10.0E-9		122.80
100.0E-9		159.14
1.0E-6		73.64
10.0E-6		80.70
<b>LACTULOSE</b>		
10.0E-9		98.28
100.0E-9		96.14
1.0E-6		110.88
10.0E-6		110.55
<b>LAGOCHILIN</b>		
10.0E-9		91.80
100.0E-9		116.56
1.0E-6		88.62
10.0E-6		74.90
<b>LAMOTRIGINE</b>		
10.0E-9		106.13
100.0E-9		128.92
1.0E-6		94.39
10.0E-6		122.61
<b>LANATOSIDE C</b>		
10.0E-9		95.79
100.0E-9		119.44
1.0E-6		95.63
10.0E-6		106.72
<b>LANSOPRAZOLE</b>		
10.0E-9		68.41
100.0E-9		90.51
1.0E-6		105.94
10.0E-6		98.39

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>LAPACHOL</b>		
10.0E-9		79.36
100.0E-9		134.58
1.0E-6		138.85
10.0E-6		101.57
<b>LAPPACONITINE</b>		
10.0E-9		142.12
100.0E-9		91.30
1.0E-6		107.12
10.0E-6		59.02
<b>LARIXINIC ACID</b>		
10.0E-9		123.83
100.0E-9		103.16
1.0E-6		89.58
10.0E-6		107.90
<b>LARIXOL</b>		
10.0E-9		118.84
100.0E-9		107.14
1.0E-6		115.95
10.0E-6		95.39
<b>LARIXOL ACETATE</b>		
10.0E-9		105.46
100.0E-9		77.69
1.0E-6		95.71
10.0E-6		107.26
<b>LATHOSTEROL</b>		
10.0E-9		98.05
100.0E-9		78.10
1.0E-6		106.01
10.0E-6		90.67
<b>L-BUTHIONINE SULFOXIMINE</b>		
10.0E-9		89.90
100.0E-9		127.54
1.0E-6		85.53
10.0E-6		103.26
<b>L-DEOXYALLIIN</b>		
10.0E-9		122.04
100.0E-9		96.40
1.0E-6		87.71
10.0E-6		109.54
<b>LECANORIC ACID</b>		
10.0E-9		85.14
100.0E-9		100.76
1.0E-6		106.29
10.0E-6		75.19
<b>LEOIDIN</b>		
10.0E-9		108.43
100.0E-9		134.50
1.0E-6		119.46
10.0E-6		123.62
<b>LEUCODIN</b>		
10.0E-9		92.42
100.0E-9		76.41
1.0E-6		95.37
10.0E-6		112.73
<b>LEUCOVORIN CALCIUM</b>		
10.0E-9		98.50
100.0E-9		142.47
1.0E-6		91.69
10.0E-6		111.00
<b>LEVABUTEROL HYDROCHLORIDE</b>		
10.0E-9		80.37
100.0E-9		107.27
1.0E-6		72.88
10.0E-6		81.80
<b>LEVAMISOLE HYDROCHLORIDE</b>		
10.0E-9		114.25
100.0E-9		82.75
1.0E-6		99.33
10.0E-6		90.28
<b>LEVOCARNITINE</b>		
10.0E-9		87.59
100.0E-9		102.62
1.0E-6		107.53
10.0E-6		123.19
<b>LEVOCARNITINE PROPIONATE HYDROCHLORIDE</b>		
10.0E-9		85.19
100.0E-9		104.52
1.0E-6		94.19
10.0E-6		79.67
<b>LEVODOPA</b>		
10.0E-9		83.69
100.0E-9		116.23
1.0E-6		73.28
10.0E-6		75.59

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>LEVOFLOXACIN</b>		
10.0E-9		114.33
100.0E-9		100.64
1.0E-6		105.06
10.0E-6		92.57
<b>LEVONORDEFIN</b>		
10.0E-9		114.45
100.0E-9		78.42
1.0E-6		121.12
10.0E-6		106.55
<b>LEVULINIC ACID, 3-BENZYLIDENYL-</b>		
10.0E-9		75.89
100.0E-9		97.89
1.0E-6		107.21
10.0E-6		109.18
<b>LIDOCAINE HYDROCHLORIDE</b>		
10.0E-9		119.36
100.0E-9		117.04
1.0E-6		117.17
10.0E-6		80.15
<b>LIGUSTILIDE</b>		
10.0E-9		119.58
100.0E-9		128.15
1.0E-6		104.88
10.0E-6		78.40
<b>LIMONIN</b>		
10.0E-9		116.83
100.0E-9		121.63
1.0E-6		114.56
10.0E-6		98.65
<b>LINALOOL (+)</b>		
10.0E-9		140.48
100.0E-9		135.14
1.0E-6		117.26
10.0E-6		78.36
<b>LINAMARIN</b>		
10.0E-9		89.92
100.0E-9		93.42
1.0E-6		114.74
10.0E-6		96.89
<b>LINCOMYCIN HYDROCHLORIDE</b>		
10.0E-9		102.48
100.0E-9		139.45
1.0E-6		115.68
10.0E-6		87.96
<b>LINDANE</b>		
10.0E-9		85.89
100.0E-9		99.11
1.0E-6		78.75
10.0E-6		131.44
<b>LIOTHYRONINE</b>		
10.0E-9		124.60
100.0E-9		104.98
1.0E-6		114.93
10.0E-6		67.25
<b>LIOTHYRONINE (L- isomer) SODIUM</b>		
10.0E-9		92.77
100.0E-9		95.71
1.0E-6		113.43
10.0E-6		86.64
<b>LIPOAMIDE</b>		
10.0E-9		111.09
100.0E-9		101.87
1.0E-6		126.11
10.0E-6		93.40
<b>LISINAPRIL</b>		
10.0E-9		105.67
100.0E-9		96.65
1.0E-6		85.15
10.0E-6		111.83
<b>LITHIUM CITRATE</b>		
10.0E-9		121.13
100.0E-9		124.17
1.0E-6		83.55
10.0E-6		131.51
<b>LITHOCHOL-11-ENIC ACID</b>		
10.0E-9		119.47
100.0E-9		70.75
1.0E-6		88.11
10.0E-6		66.04
<b>LITHOCHOLIC ACID</b>		
10.0E-9		136.22
100.0E-9		113.67
1.0E-6		100.90
10.0E-6		87.18

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>L-LEUCYL-L-ALANINE</b>		
10.0E-9		133.60
100.0E-9		108.90
1.0E-6		112.82
10.0E-6		68.70
<b>LOBARIC ACID</b>		✓
10.0E-9		155.87
100.0E-9		138.55
1.0E-6		124.06
10.0E-6		97.76
<b>LOBELINE HYDROCHLORIDE</b>		
10.0E-9		116.03
100.0E-9		95.41
1.0E-6		109.72
10.0E-6		89.45
<b>LOBENDAZOLE</b>		
10.0E-9		100.14
100.0E-9		85.29
1.0E-6		112.73
10.0E-6		85.02
<b>LOMEFLOXACIN HYDROCHLORIDE</b>		
10.0E-9		118.15
100.0E-9		120.09
1.0E-6		71.68
10.0E-6		160.39
<b>LOPERAMIDE HYDROCHLORIDE</b>		
10.0E-9		121.91
100.0E-9		79.01
1.0E-6		118.62
10.0E-6		90.06
<b>LORATADINE</b>		
10.0E-9		156.62
100.0E-9		140.39
1.0E-6		123.13
10.0E-6		101.88
<b>LOSARTAN</b>		
10.0E-9		108.99
100.0E-9		115.18
1.0E-6		75.68
10.0E-6		120.02
<b>LOVASTATIN</b>		
10.0E-9		88.76
100.0E-9		112.23
1.0E-6		79.41
10.0E-6		63.19
<b>LOXAPINE SUCCINATE</b>		
10.0E-9		111.06
100.0E-9		134.15
1.0E-6		103.75
10.0E-6		150.30
<b>L-PHENYLALANINOL</b>		
10.0E-9		96.26
100.0E-9		110.66
1.0E-6		115.93
10.0E-6		142.72
<b>LUFENURON</b>		
10.0E-9		103.72
100.0E-9		85.47
1.0E-6		107.36
10.0E-6		87.37
<b>LUNARINE</b>		
10.0E-9		105.36
100.0E-9		151.22
1.0E-6		122.18
10.0E-6		127.00
<b>LUPANINE PERCHLORATE</b>		
10.0E-9		136.99
100.0E-9		123.47
1.0E-6		117.92
10.0E-6		99.53
<b>LUPANYL ACID HYDROCHLORIDE</b>		
10.0E-9		136.10
100.0E-9		115.69
1.0E-6		133.60
10.0E-6		112.64
<b>LUPEOL</b>		
10.0E-9		114.99
100.0E-9		107.07
1.0E-6		108.85
10.0E-6		131.72
<b>LUPININE</b>		
10.0E-9		115.63
100.0E-9		124.11
1.0E-6		83.89
10.0E-6		91.83



Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>MADECASSIC ACID</b>		
10.0E-9		131.41
100.0E-9		81.72
1.0E-6		132.10
10.0E-6		96.55
<b>MAFENIDE HYDROCHLORIDE</b>		
10.0E-9		86.34
100.0E-9		103.23
1.0E-6		74.48
10.0E-6		91.11
<b>MALATHION</b>		
10.0E-9		113.27
100.0E-9		105.64
1.0E-6		49.61
10.0E-6		44.67
<b>MANDELIC ACID, METHYL ESTER</b>		
10.0E-9		113.34
100.0E-9		97.84
1.0E-6		132.17
10.0E-6		128.51
<b>MANGANESE TETRAKIS(4-CARBOXYPHENYL)PORPHYRIN CHLORIDE</b>		
10.0E-9		92.36
100.0E-9		139.82
1.0E-6		128.80
10.0E-6		119.26
<b>MANGIFERIN</b>		
10.0E-9		88.41
100.0E-9		111.01
1.0E-6		123.05
10.0E-6		102.24
<b>MANGOSTIN TRIMETHYL ETHER</b>		
10.0E-9		143.50
100.0E-9		114.54
1.0E-6		115.94
10.0E-6		67.80
<b>MANNITOL</b>		
10.0E-9		110.17
100.0E-9		165.40
1.0E-6		105.97
10.0E-6		87.71
<b>MAPROTILINE HYDROCHLORIDE</b>		
10.0E-9		100.58
100.0E-9		113.77
1.0E-6		102.62
10.0E-6		29.06
<b>MEBENDAZOLE</b>		
10.0E-9		70.76
100.0E-9		102.31
1.0E-6		98.48
10.0E-6		65.26
<b>MEBEVERINE HYDROCHLORIDE</b>		
10.0E-9		69.64
100.0E-9		94.24
1.0E-6		100.51
10.0E-6		69.25
<b>MEBHYDROLIN NAPHTHALENESULFONATE</b>		
10.0E-9		115.70
100.0E-9		142.22
1.0E-6		81.60
10.0E-6		123.32
<b>MECHLORETHAMINE</b>		
10.0E-9		98.27
100.0E-9		93.40
1.0E-6		103.28
10.0E-6		89.07
<b>MECLIZINE HYDROCHLORIDE</b>		
10.0E-9		111.97
100.0E-9		115.62
1.0E-6		78.61
10.0E-6		109.71
<b>MECLOCYCLINE SULFOSALICYLATE</b>		
10.0E-9		108.99
100.0E-9		158.92
1.0E-6		90.48
10.0E-6		80.80
<b>MECLOFENAMATE SODIUM</b>		
10.0E-9		103.23
100.0E-9		77.07
1.0E-6		51.01
10.0E-6		138.59
<b>MECYSTEINE HYDROCHLORIDE</b>		
10.0E-9		97.16
100.0E-9		126.30
1.0E-6		110.72
10.0E-6		107.73

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>MEDROXYPROGESTERONE ACETATE</b>		
10.0E-9		107.62
100.0E-9		122.00
1.0E-6		76.09
10.0E-6		46.92
<b>MEDRYSONE</b>		
10.0E-9		83.47
100.0E-9		116.23
1.0E-6		87.01
10.0E-6		95.19
<b>MEFENAMIC ACID</b>		
10.0E-9		103.69
100.0E-9		70.19
1.0E-6		89.55
10.0E-6		89.00
<b>MEFEXAMIDE</b>		
10.0E-9		86.88
100.0E-9		128.00
1.0E-6		90.75
10.0E-6		78.72
<b>MEFLOQUINE</b>		
10.0E-9		110.92
100.0E-9		93.99
1.0E-6		104.09
10.0E-6		88.46
<b>MEGESTROL ACETATE</b>		
10.0E-9		105.67
100.0E-9		99.83
1.0E-6		104.48
10.0E-6		80.81
<b>MEGLUMINE</b>		
10.0E-9		84.33
100.0E-9		79.26
1.0E-6		91.24
10.0E-6		82.22
<b>MELATONIN</b>		
10.0E-9		117.00
100.0E-9		93.83
1.0E-6		71.76
10.0E-6		99.52
<b>MELENGESTROL ACETATE</b>		
10.0E-9		110.15
100.0E-9		113.06
1.0E-6		106.77
10.0E-6		58.13
<b>MELEZITOSE</b>		
10.0E-9		106.41
100.0E-9		115.13
1.0E-6		106.34
10.0E-6		120.02
<b>MELIBIOSE</b>		
10.0E-9		120.71
100.0E-9		120.10
1.0E-6		107.03
10.0E-6		77.47
<b>MELOXICAM SODIUM</b>		
10.0E-9		103.45
100.0E-9		72.40
1.0E-6		114.23
10.0E-6		135.65
<b>MELPHALAN</b>		
10.0E-9		102.13
100.0E-9		128.95
1.0E-6		69.01
10.0E-6		101.40
<b>MEMANTINE HYDROCHLORIDE</b>		
10.0E-9		105.78
100.0E-9		119.20
1.0E-6		89.42
10.0E-6		108.66
<b>MENADIONE</b>		
10.0E-9		95.49
100.0E-9		107.55
1.0E-6		97.39
10.0E-6		62.23
<b>MENAQUINONE-4</b>		
10.0E-9		104.39
100.0E-9		150.32
1.0E-6		114.07
10.0E-6		120.77
<b>MENTHOL(-)</b>		
10.0E-9		91.94
100.0E-9		106.58
1.0E-6		100.12
10.0E-6		107.81

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>MENTHONE</b>		
10.0E-9		96.68
100.0E-9		150.64
1.0E-6		110.58
10.0E-6		124.90
<b>MENTHYL BENZOATE</b>		
10.0E-9		115.09
100.0E-9		114.57
1.0E-6		112.25
10.0E-6		101.28
<b>MEPIZOLATE BROMIDE</b>		
10.0E-9		90.60
100.0E-9		90.04
1.0E-6		73.16
10.0E-6		90.80
<b>MEPHENTERMINE SULFATE</b>		
10.0E-9		87.96
100.0E-9		117.18
1.0E-6		81.70
10.0E-6		117.58
<b>MEPIROXOL</b>		
10.0E-9		87.11
100.0E-9		109.65
1.0E-6		95.30
10.0E-6		92.03
<b>MEPIVACAINE HYDROCHLORIDE</b>		
10.0E-9		77.72
100.0E-9		124.21
1.0E-6		79.82
10.0E-6		88.00
<b>MERCAPTOPYRINE</b>		
10.0E-9		69.53
100.0E-9		74.70
1.0E-6		120.38
10.0E-6		89.83
<b>MEROGEDUNIN</b>		
10.0E-9		97.69
100.0E-9		132.82
1.0E-6		77.11
10.0E-6		123.62
<b>MESALAMINE</b>		
10.0E-9		100.88
100.0E-9		96.82
1.0E-6		110.50
10.0E-6		142.07
<b>MESNA</b>		
10.0E-9		100.64
100.0E-9		106.98
1.0E-6		89.81
10.0E-6		107.02
<b>MESTRANOL</b>		
10.0E-9		97.93
100.0E-9		99.88
1.0E-6		87.68
10.0E-6		94.18
<b>METACETAMOL</b>		
10.0E-9		164.57
100.0E-9		120.98
1.0E-6		116.00
10.0E-6		106.01
<b>METAMECONINE</b>		
10.0E-9		99.99
100.0E-9		115.26
1.0E-6		140.92
10.0E-6		94.38
<b>METAMPICILLIN SODIUM</b>		
10.0E-9		95.34
100.0E-9		79.40
1.0E-6		93.08
10.0E-6		118.91
<b>METAPROTERENOL</b>		
10.0E-9		86.12
100.0E-9		94.50
1.0E-6		87.01
10.0E-6		77.72
<b>METARAMINOL BITARTRATE</b>		
10.0E-9		106.28
100.0E-9		93.66
1.0E-6		130.27
10.0E-6		104.64
<b>METAXALONE</b>		
10.0E-9		88.55
100.0E-9		91.85
1.0E-6		78.35
10.0E-6		129.32

Compounds and Final Concentrations (M)		Average of % Viability	Hits (✓)
Row Labels			
<b>METERGOLINE</b>			
10.0E-9		103.72	✓
100.0E-9		74.14	
1.0E-6		109.80	
10.0E-6		135.15	
<b>METFORMIN HYDROCHLORIDE</b>			
10.0E-9		100.71	
100.0E-9		99.88	
1.0E-6		95.55	
10.0E-6		148.99	
<b>METHACHOLINE CHLORIDE</b>			
10.0E-9		103.57	
100.0E-9		105.99	
1.0E-6		105.55	
10.0E-6		143.72	
<b>METHACYCLINE HYDROCHLORIDE</b>			
10.0E-9		103.78	
100.0E-9		119.58	
1.0E-6		131.42	
10.0E-6		90.08	
<b>METHAPYRILENE HYDROCHLORIDE</b>			
10.0E-9		86.26	
100.0E-9		74.61	
1.0E-6		111.32	
10.0E-6		125.81	
<b>METHAZOLAMIDE</b>			
10.0E-9		55.14	
100.0E-9		79.39	
1.0E-6		97.83	
10.0E-6		102.82	
<b>METHENAMINE</b>			
10.0E-9		92.47	
100.0E-9		88.90	
1.0E-6		85.04	
10.0E-6		88.93	
<b>METHICILLIN SODIUM</b>			
10.0E-9		90.64	
100.0E-9		91.17	
1.0E-6		80.11	
10.0E-6		109.45	
<b>METHIMAZOLE</b>			
10.0E-9		88.16	
100.0E-9		111.42	
1.0E-6		67.88	
10.0E-6		93.15	
<b>METHIONINE SULFOXIMINE (L)</b>			
10.0E-9		92.36	
100.0E-9		83.81	
1.0E-6		91.23	
10.0E-6		110.27	
<b>METHOCARBAMOL</b>			
10.0E-9		63.69	
100.0E-9		120.84	
1.0E-6		87.95	
10.0E-6		127.24	
<b>METHOPRENE (S)</b>			
10.0E-9		113.74	
100.0E-9		96.28	
1.0E-6		107.03	
10.0E-6		87.47	
<b>METHOTREXATE(+/-)</b>			
10.0E-9		92.97	
100.0E-9		120.44	
1.0E-6		94.48	
10.0E-6		100.40	
<b>METHOXAMINE HYDROCHLORIDE</b>			
10.0E-9		86.00	
100.0E-9		108.65	
1.0E-6		122.22	
10.0E-6		81.80	
<b>METHOXSALEN</b>			
10.0E-9		148.28	
100.0E-9		96.42	
1.0E-6		73.00	
10.0E-6		90.99	
<b>METHOXYAMINE HYDROCHLORIDE</b>			
10.0E-9		104.42	
100.0E-9		77.02	
1.0E-6		104.79	
10.0E-6		106.61	
<b>METHOXYVONE</b>			
10.0E-9		102.11	
100.0E-9		89.07	
1.0E-6		98.09	
10.0E-6		52.82	

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>METHSCOPOLAMINE BROMIDE</b>		
10.0E-9		131.30
100.0E-9		106.22
1.0E-6		89.15
10.0E-6		101.49
<b>METHYL 7-DESHYDROXYPYROGALLIN-4-CARBOXYLATE</b>		
10.0E-9		69.55
100.0E-9		87.66
1.0E-6		90.44
10.0E-6		116.02
<b>METHYL DEOXYCHOLATE</b>		
10.0E-9		135.18
100.0E-9		104.34
1.0E-6		89.61
10.0E-6		66.57
<b>METHYL ORSELLINATE</b>		
10.0E-9		98.23
100.0E-9		84.19
1.0E-6		102.62
10.0E-6		121.86
<b>METHYL ROBUSTONE</b>		
10.0E-9		93.90
100.0E-9		112.30
1.0E-6		92.06
10.0E-6		127.00
<b>METHYLATROPINE NITRATE</b>		
10.0E-9		92.05
100.0E-9		100.49
1.0E-6		107.17
10.0E-6		128.66
<b>METHYLBENZETHONIUM CHLORIDE</b>		
10.0E-9		75.51
100.0E-9		65.05
1.0E-6		99.15
10.0E-6		72.48
<b>METHYLDOPA</b>		
10.0E-9		78.83
100.0E-9		115.13
1.0E-6		98.21
10.0E-6		113.85
<b>METHYLENE BLUE</b>		
10.0E-9		99.66
100.0E-9		73.57
1.0E-6		97.74
10.0E-6		63.82
<b>METHYLERGONOVINE MALEATE</b>		
10.0E-9		90.08
100.0E-9		73.78
1.0E-6		85.29
10.0E-6		110.80
<b>METHYLPHENIDATE HYDROCHLORIDE</b>		
10.0E-9		77.89
100.0E-9		68.82
1.0E-6		77.04
10.0E-6		92.22
<b>METHYLPREDNISOLONE</b>		
10.0E-9		129.85
100.0E-9		115.29
1.0E-6		106.35
10.0E-6		80.73
<b>METHYLPREDNISOLONE SODIUM SUCCINATE</b>		
10.0E-9		97.49
100.0E-9		110.72
1.0E-6		117.13
10.0E-6		122.48
<b>METHYLTHIOURACIL</b>		
10.0E-9		113.40
100.0E-9		122.28
1.0E-6		105.29
10.0E-6		89.77
<b>METHYLXANTHOXYLIN</b>		
10.0E-9		109.30
100.0E-9		109.25
1.0E-6		100.02
10.0E-6		86.53
<b>METHYSERGIDE MALEATE</b>		
10.0E-9		109.00
100.0E-9		155.32
1.0E-6		91.22
10.0E-6		133.48
<b>METICRANE</b>		
10.0E-9		108.40
100.0E-9		151.09
1.0E-6		98.62
10.0E-6		92.47

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>METITEPINE MALEATE</b>		
10.0E-9		126.72
100.0E-9		70.96
1.0E-6		130.99
10.0E-6		66.05
<b>METOCLOPRAMIDE HYDROCHLORIDE</b>		
10.0E-9		74.84
100.0E-9		113.19
1.0E-6		77.68
10.0E-6		136.62
<b>METOLAZONE</b>		
10.0E-9		86.19
100.0E-9		129.70
1.0E-6		87.46
10.0E-6		73.49
<b>METOPROLOL TARTRATE</b>		
10.0E-9		102.90
100.0E-9		107.50
1.0E-6		122.62
10.0E-6		91.10
<b>METRONIDAZOLE</b>		
10.0E-9		77.39
100.0E-9		93.02
1.0E-6		78.35
10.0E-6		103.49
<b>MEVALONIC ACID LACTONE</b>		
10.0E-9		105.31
100.0E-9		84.48
1.0E-6		112.85
10.0E-6		100.36
<b>MEVASTATIN</b>		
10.0E-9		91.88
100.0E-9		104.66
1.0E-6		98.28
10.0E-6		110.16
<b>MEXAMINE</b>		
10.0E-9		117.52
100.0E-9		97.36
1.0E-6		82.64
10.0E-6		136.32
<b>MEXICANOLIDE</b>		
10.0E-9		108.28
100.0E-9		125.29
1.0E-6		108.94
10.0E-6		102.83
<b>MEXILETINE HYDROCHLORIDE</b>		
10.0E-9		85.58
100.0E-9		122.15
1.0E-6		109.55
10.0E-6		52.06
<b>MICONAZOLE NITRATE</b>		
10.0E-9		107.20
100.0E-9		100.25
1.0E-6		88.60
10.0E-6		48.73
<b>MIDODRINE HYDROCHLORIDE</b>		
10.0E-9		96.55
100.0E-9		112.55
1.0E-6		105.85
10.0E-6		92.14
<b>MIGLITOL</b>		
10.0E-9		107.28
100.0E-9		101.49
1.0E-6		102.77
10.0E-6		81.10
<b>MIMOSINE</b>		
10.0E-9		85.67
100.0E-9		78.99
1.0E-6		124.03
10.0E-6		108.36
<b>MINAPRINE HYDROCHLORIDE</b>		
10.0E-9		98.94
100.0E-9		91.62
1.0E-6		84.35
10.0E-6		99.35
<b>MINOCYCLINE HYDROCHLORIDE</b>		
10.0E-9		89.31
100.0E-9		119.18
1.0E-6		75.28
10.0E-6		83.87
<b>MINOXIDIL</b>		
10.0E-9		89.53
100.0E-9		51.50
1.0E-6		21.28
10.0E-6		124.14

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>MITOMYCIN C</b>		✓
10.0E-9	95.50	
100.0E-9	83.83	
1.0E-6	71.28	
10.0E-6	4.30	
<b>MITOTANE</b>		
10.0E-9	95.83	
100.0E-9	87.34	
1.0E-6	86.48	
10.0E-6	100.34	
<b>MITOXANTRONE HYDROCHLORIDE</b>		
10.0E-9	104.11	
100.0E-9	85.47	
1.0E-6	48.29	
10.0E-6	50.32	
<b>MODAFINIL</b>		
10.0E-9	119.47	
100.0E-9	120.73	
1.0E-6	102.21	
10.0E-6	86.97	
<b>MOLSIDOMINE</b>		
10.0E-9	70.06	
100.0E-9	110.29	
1.0E-6	80.92	
10.0E-6	140.42	
<b>MONENSIN SODIUM (monensin A is shown)</b>		
10.0E-9	99.47	
100.0E-9	88.79	
1.0E-6	85.31	
10.0E-6	24.65	
<b>MONOBENZONE</b>		
10.0E-9	105.08	
100.0E-9	108.82	
1.0E-6	109.84	
10.0E-6	84.09	
<b>MONOCROTALINE</b>		
10.0E-9	89.17	
100.0E-9	100.36	
1.0E-6	119.48	
10.0E-6	117.17	
<b>MONTELUKAST SODIUM</b>		
10.0E-9	81.91	
100.0E-9	85.55	
1.0E-6	93.33	
10.0E-6	104.68	
<b>MORANTEL CITRATE</b>		
10.0E-9	101.32	
100.0E-9	100.64	
1.0E-6	98.98	
10.0E-6	108.44	
<b>MORIN</b>		
10.0E-9	103.18	
100.0E-9	98.70	
1.0E-6	101.04	
10.0E-6	96.89	
<b>MOROXYDINE HYDROCHLORIDE</b>		
10.0E-9	111.03	
100.0E-9	107.78	
1.0E-6	117.29	
10.0E-6	40.33	
<b>MOXALACTAM DISODIUM</b>		
10.0E-9	70.32	
100.0E-9	181.08	
1.0E-6	100.88	
10.0E-6	127.32	
<b>MOXIFLOXACIN HYDROCHLORIDE</b>		
10.0E-9	92.70	
100.0E-9	105.13	
1.0E-6	105.15	
10.0E-6	103.65	
<b>MOXISYLYTE HYDROCHLORIDE</b>		✓
10.0E-9	91.79	
100.0E-9	116.20	
1.0E-6	103.46	
10.0E-6	141.77	
<b>MUNDOSERONE</b>		
10.0E-9	104.45	
100.0E-9	95.12	
1.0E-6	93.94	
10.0E-6	79.44	
<b>MUNDULONE</b>		
10.0E-9	120.85	
100.0E-9	89.24	
1.0E-6	98.27	
10.0E-6	69.83	

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>MUNDULONE ACETATE</b>		
10.0E-9		78.45
100.0E-9		95.66
1.0E-6		89.60
10.0E-6		77.51
<b>MUPIROCIN</b>		
10.0E-9		55.51
100.0E-9		95.18
1.0E-6		132.83
10.0E-6		74.90
<b>MUUROLLADIE-3-ONE</b>		
10.0E-9		107.46
100.0E-9		99.68
1.0E-6		82.32
10.0E-6		110.52
<b>MYCOPHENOLATE MOFETIL</b>		
10.0E-9		109.75
100.0E-9		92.84
1.0E-6		91.82
10.0E-6		100.38
<b>MYCOPHENOLIC ACID</b>		
10.0E-9		109.45
100.0E-9		115.53
1.0E-6		116.03
10.0E-6		72.09
<b>MYOSMINE</b>		
10.0E-9		122.46
100.0E-9		111.93
1.0E-6		112.49
10.0E-6		105.74
<b>MYRICETIN</b>		
10.0E-9		108.07
100.0E-9		96.87
1.0E-6		122.92
10.0E-6		63.40
<b>N- (9-FLUORENYLMETHOXYCARBONYL)-L-LEUCINE</b>		
10.0E-9		122.59
100.0E-9		95.19
1.0E-6		105.11
10.0E-6		104.73
<b>N,N-HEXAMETHYLENEAMILORIDE</b>		
10.0E-9		88.58
100.0E-9		93.73
1.0E-6		94.49
10.0E-6		108.00
<b>NABUMETONE</b>		
10.0E-9		100.78
100.0E-9		118.59
1.0E-6		111.40
10.0E-6		109.19
<b>N-ACETYLMURAMIC ACID</b>		
10.0E-9		89.66
100.0E-9		106.56
1.0E-6		100.34
10.0E-6		79.33
<b>N-ACETYLNEURAMIC ACID</b>		
10.0E-9		96.44
100.0E-9		138.59
1.0E-6		122.73
10.0E-6		92.67
<b>N-ACETYLPROLINE</b>		
10.0E-9		104.43
100.0E-9		82.56
1.0E-6		112.04
10.0E-6		114.60
<b>NADIDE</b>		
10.0E-9		111.19
100.0E-9		92.84
1.0E-6		102.35
10.0E-6		89.03
<b>NADOLOL</b>		
10.0E-9		93.79
100.0E-9		156.85
1.0E-6		113.70
10.0E-6		114.85
<b>NAFCILLIN SODIUM</b>		
10.0E-9		109.42
100.0E-9		112.49
1.0E-6		126.35
10.0E-6		105.54
<b>NAFRONYL OXALATE</b>		
10.0E-9		103.78
100.0E-9		119.12
1.0E-6		103.38
10.0E-6		99.07



Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>NAFTOPIDIL DIHYDROCHLORIDE</b>		
10.0E-9		80.68
100.0E-9		128.88
1.0E-6		116.18
10.0E-6		91.59
<b>NALBUPHINE HYDROCHLORIDE</b>		
10.0E-9		64.58
100.0E-9		95.04
1.0E-6		108.35
10.0E-6		99.41
<b>NALIDIXIC ACID</b>		
10.0E-9		142.11
100.0E-9		102.80
1.0E-6		89.63
10.0E-6		109.51
<b>NALOXONE HYDROCHLORIDE</b>		
10.0E-9		140.36
100.0E-9		138.34
1.0E-6		106.88
10.0E-6		98.30
<b>NALTREXONE HYDROCHLORIDE</b>		
10.0E-9		108.02
100.0E-9		122.04
1.0E-6		115.46
10.0E-6		101.95
<b>NAPHAZOLINE HYDROCHLORIDE</b>		
10.0E-9		83.13
100.0E-9		102.97
1.0E-6		100.22
10.0E-6		130.38
<b>NAPROXEN(+)</b>		
10.0E-9		61.38
100.0E-9		115.06
1.0E-6		73.15
10.0E-6		121.07
<b>NAPROXOL</b>		
10.0E-9		126.78
100.0E-9		136.27
1.0E-6		115.20
10.0E-6		91.94
<b>NARINGENIN</b>		
10.0E-9		89.96
100.0E-9		88.77
1.0E-6		66.51
10.0E-6		108.49
<b>NARINGIN</b>		
10.0E-9		104.51
100.0E-9		97.38
1.0E-6		107.06
10.0E-6		139.75
<b>NATAMYCIN</b>		
10.0E-9		119.43
100.0E-9		98.02
1.0E-6		100.39
10.0E-6		80.91
<b>NATEGLINIDE</b>		
10.0E-9		124.44
100.0E-9		105.82
1.0E-6		86.08
10.0E-6		103.51
<b>NEFOPAM</b>		
10.0E-9		94.61
100.0E-9		126.19
1.0E-6		79.15
10.0E-6		107.63
<b>NEOMYCIN SULFATE</b>		
10.0E-9		77.14
100.0E-9		115.41
1.0E-6		86.20
10.0E-6		102.48
<b>NEOSTIGMINE BROMIDE</b>		
10.0E-9		128.53
100.0E-9		157.03
1.0E-6		103.15
10.0E-6		85.98
<b>NEROL</b>		
10.0E-9		111.31
100.0E-9		116.35
1.0E-6		82.80
10.0E-6		65.15
<b>NETILMICIN SULFATE</b>		
10.0E-9		96.82
100.0E-9		76.43
1.0E-6		124.80
10.0E-6		118.37

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>Row Labels</b>		
<b>NIACIN</b>		
10.0E-9		81.81
100.0E-9		96.48
1.0E-6		73.55
10.0E-6		111.68
<b>NIACINAMIDE</b>		
10.0E-9		117.93
100.0E-9		138.55
1.0E-6		115.55
10.0E-6		96.31
<b>NIALAMIDE</b>		
10.0E-9		136.91
100.0E-9		125.94
1.0E-6		130.62
10.0E-6		187.61
<b>NICARDIPINE HYDROCHLORIDE</b>		
10.0E-9		78.27
100.0E-9		112.51
1.0E-6		105.42
10.0E-6		91.05
<b>NICERGOLINE</b>		
10.0E-9		100.34
100.0E-9		100.90
1.0E-6		137.15
10.0E-6		105.24
<b>NICLOSAMIDE</b>		
10.0E-9		105.63
100.0E-9		96.90
1.0E-6		87.60
10.0E-6		140.41
<b>NICOTINE DITARTRATE</b>		
10.0E-9		88.89
100.0E-9		125.49
1.0E-6		105.00
10.0E-6		113.27
<b>NICOTINYL ALCOHOL TARTRATE</b>		
10.0E-9		72.57
100.0E-9		128.91
1.0E-6		84.78
10.0E-6		129.92
<b>NIFEDIPINE</b>		
10.0E-9		74.63
100.0E-9		167.00
1.0E-6		77.42
10.0E-6		63.20
<b>NIFENAZONE</b>		
10.0E-9		101.85
100.0E-9		86.57
1.0E-6		92.42
10.0E-6		118.17
<b>NIFLUMIC ACID</b>		
10.0E-9		138.61
100.0E-9		115.24
1.0E-6		102.95
10.0E-6		43.81
<b>NIFUROXAZIDE</b>		
10.0E-9		108.28
100.0E-9		122.41
1.0E-6		132.37
10.0E-6		59.31
<b>NILUTAMIDE</b>		
10.0E-9		169.51
100.0E-9		100.82
1.0E-6		94.22
10.0E-6		111.84
<b>NIMESULIDE</b>		
10.0E-9		111.04
100.0E-9		135.05
1.0E-6		120.57
10.0E-6		118.62
<b>NIMODIPINE</b>		
10.0E-9		109.29
100.0E-9		122.68
1.0E-6		124.36
10.0E-6		120.66
<b>NIMUSTINE</b>		
10.0E-9		118.41
100.0E-9		85.24
1.0E-6		124.08
10.0E-6		36.45
<b>NIPECOTIC ACID</b>		
10.0E-9		118.44
100.0E-9		179.65
1.0E-6		110.83
10.0E-6		125.78

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>NISOLDIPINE</b>		
10.0E-9		91.59
100.0E-9		95.51
1.0E-6		89.19
10.0E-6		82.53
<b>NITHIAMIDE</b>		
10.0E-9		103.43
100.0E-9		97.49
1.0E-6		100.21
10.0E-6		149.15
<b>NITRENDIPINE</b>		
10.0E-9		74.96
100.0E-9		131.45
1.0E-6		123.39
10.0E-6		84.98
<b>NITROFURANTOIN</b>		
10.0E-9		61.37
100.0E-9		94.66
1.0E-6		109.42
10.0E-6		92.10
<b>NITROFURAZONE</b>		
10.0E-9		100.61
100.0E-9		125.25
1.0E-6		111.89
10.0E-6		116.10
<b>NITROMIDE</b>		
10.0E-9		116.50
100.0E-9		116.38
1.0E-6		80.09
10.0E-6		128.68
<b>NIZATIDINE</b>		
10.0E-9		110.14
100.0E-9		115.04
1.0E-6		91.91
10.0E-6		140.35
<b>N-METHYLANTHRANILIC ACID</b>		
10.0E-9		118.98
100.0E-9		98.93
1.0E-6		106.97
10.0E-6		110.29
<b>N-METHYLBENZYLAMINE HYDROCHLORIDE</b>		
10.0E-9		75.53
100.0E-9		99.93
1.0E-6		86.07
10.0E-6		97.54
<b>N-METHYL-D-ASPARTIC ACID (NMDA)</b>		
10.0E-9		89.28
100.0E-9		82.51
1.0E-6		86.67
10.0E-6		66.05
<b>N-METHYLSOLEUCINE</b>		
10.0E-9		119.94
100.0E-9		124.18
1.0E-6		101.02
10.0E-6		124.61
<b>NOBILETIN</b>		
10.0E-9		121.59
100.0E-9		116.60
1.0E-6		142.24
10.0E-6		94.16
<b>NOCODAZOLE</b>		
10.0E-9		95.38
100.0E-9		109.72
1.0E-6		94.39
10.0E-6		49.18
<b>NOMIFENSINE MALEATE</b>		
10.0E-9		93.86
100.0E-9		104.27
1.0E-6		101.62
10.0E-6		93.92
<b>NONIC ACID</b>		
10.0E-9		71.65
100.0E-9		86.27
1.0E-6		107.87
10.0E-6		110.29
<b>NONOXYNOL-9</b>		
10.0E-9		76.03
100.0E-9		108.42
1.0E-6		101.52
10.0E-6		94.93
<b>NORCANTHARIDIN</b>		
10.0E-9		107.25
100.0E-9		77.09
1.0E-6		114.05
10.0E-6		17.73

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>NOREPINEPHRINE</b>		
10.0E-9		122.23
100.0E-9		142.41
1.0E-6		91.15
10.0E-6		139.64
<b>NORETHINDRONE</b>		
10.0E-9		139.80
100.0E-9		77.44
1.0E-6		91.95
10.0E-6		76.60
<b>NORETHINDRONE ACETATE</b>		
10.0E-9		42.15
100.0E-9		100.03
1.0E-6		83.42
10.0E-6		105.77
<b>NORETHYNODREL</b>		
10.0E-9		104.68
100.0E-9		131.91
1.0E-6		94.35
10.0E-6		80.75
<b>NORFLOXACIN</b>		
10.0E-9		89.53
100.0E-9		140.82
1.0E-6		71.55
10.0E-6		91.13
<b>NORGESTIMATE</b>		
10.0E-9		113.07
100.0E-9		109.45
1.0E-6		101.00
10.0E-6		111.13
<b>NORGESTREL</b>		
10.0E-9		111.08
100.0E-9		111.53
1.0E-6		95.68
10.0E-6		102.47
<b>NORHARMAN</b>		
10.0E-9		65.26
100.0E-9		92.37
1.0E-6		106.85
10.0E-6		106.51
<b>NORSTICTIC ACID</b>		
10.0E-9		79.72
100.0E-9		123.43
1.0E-6		88.76
10.0E-6		105.72
<b>NORSTICTIC ACID PENTAACETATE</b>		
10.0E-9		92.96
100.0E-9		77.77
1.0E-6		94.69
10.0E-6		101.33
<b>NORTRIPTYLINE</b>		
10.0E-9		124.78
100.0E-9		101.42
1.0E-6		92.75
10.0E-6		66.25
<b>NOSCAPINE HYDROCHLORIDE</b>		
10.0E-9		80.37
100.0E-9		81.89
1.0E-6		112.48
10.0E-6		96.27
<b>NOVOBIOCIN SODIUM</b>		
10.0E-9		64.79
100.0E-9		120.40
1.0E-6		85.68
10.0E-6		92.14
<b>N-PHENYLANTHRANILIC ACID</b>		
10.0E-9		110.02
100.0E-9		88.75
1.0E-6		83.20
10.0E-6		83.51
<b>NYLIDRIN HYDROCHLORIDE</b>		
10.0E-9		98.16
100.0E-9		100.39
1.0E-6		75.28
10.0E-6		113.81
<b>NYSTATIN</b>		
10.0E-9		87.23
100.0E-9		145.59
1.0E-6		109.15
10.0E-6		97.31
<b>O-BENZYL-L-SERINE</b>		
10.0E-9		106.78
100.0E-9		89.14
1.0E-6		145.40
10.0E-6		129.91

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>OBLIQUIN</b>		
10.0E-9		83.15
100.0E-9		129.55
1.0E-6		113.50
10.0E-6		81.02
<b>OBTUSAQUINONE</b>		
10.0E-9		106.40
100.0E-9		114.89
1.0E-6		81.49
10.0E-6		65.75
<b>OCTISALATE</b>		
10.0E-9		87.08
100.0E-9		79.40
1.0E-6		88.85
10.0E-6		95.51
<b>OCTODRINE</b>		
10.0E-9		115.08
100.0E-9		110.77
1.0E-6		127.18
10.0E-6		90.04
<b>OCTOPAMINE HYDROCHLORIDE</b>		
10.0E-9		86.42
100.0E-9		103.93
1.0E-6		105.14
10.0E-6		103.89
<b>OFLOXACIN</b>		
10.0E-9		97.38
100.0E-9		112.37
1.0E-6		121.69
10.0E-6		111.73
<b>OLEANOIC ACID</b>		
10.0E-9		133.36
100.0E-9		105.02
1.0E-6		85.09
10.0E-6		126.41
<b>OLEANOLIC ACID ACETATE</b>		
10.0E-9		105.59
100.0E-9		117.57
1.0E-6		131.09
10.0E-6		142.46
<b>OLMESARTAN MEDOXOMIL</b>		
10.0E-9		106.35
100.0E-9		108.41
1.0E-6		93.25
10.0E-6		110.93
<b>OLSELTAMIVIR PHOSPHATE</b>		
10.0E-9		91.71
100.0E-9		120.36
1.0E-6		106.44
10.0E-6		108.46
<b>OMEGA-3-ACID ESTERS (EPA shown)</b>		
10.0E-9		126.75
100.0E-9		104.66
1.0E-6		145.56
10.0E-6		84.28
<b>OMEPRAZOLE</b>		
10.0E-9		112.74
100.0E-9		89.54
1.0E-6		100.62
10.0E-6		96.25
<b>ONONETIN</b>		
10.0E-9		89.16
100.0E-9		107.55
1.0E-6		104.48
10.0E-6		96.08
<b>ORBIFLOXACIN</b>		
10.0E-9		128.46
100.0E-9		123.31
1.0E-6		111.09
10.0E-6		91.79
<b>ORLISTAT</b>		
10.0E-9		92.24
100.0E-9		104.67
1.0E-6		127.01
10.0E-6		78.77
<b>ORNIDAZOLE</b>		
10.0E-9		103.66
100.0E-9		121.11
1.0E-6		64.28
10.0E-6		103.36
<b>ORNITHINE</b>		
10.0E-9		103.48
100.0E-9		111.38
1.0E-6		110.70
10.0E-6		113.78

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>OROTIC ACID</b>		
10.0E-9		109.26
100.0E-9		66.36
1.0E-6		95.60
10.0E-6		83.86
<b>ORPHENADRINE CITRATE</b>		
10.0E-9		114.95
100.0E-9		128.23
1.0E-6		88.48
10.0E-6		108.68
<b>ORSELLINIC ACID</b>		
10.0E-9		118.93
100.0E-9		85.94
1.0E-6		124.87
10.0E-6		119.70
<b>ORSELLINIC ACID, ETHYL ESTER</b>		
10.0E-9		97.06
100.0E-9		90.51
1.0E-6		153.81
10.0E-6		90.71
<b>OSAJIN</b>		
10.0E-9		116.98
100.0E-9		90.49
1.0E-6		103.56
10.0E-6		102.09
<b>OUABAIN</b>		
10.0E-9		71.96
100.0E-9		108.82
1.0E-6		78.28
10.0E-6		88.41
<b>OXACILLIN SODIUM</b>		
10.0E-9		89.99
100.0E-9		162.63
1.0E-6		102.09
10.0E-6		89.03
<b>OXALAMINE CITRATE</b>		
10.0E-9		127.58
100.0E-9		124.80
1.0E-6		95.95
10.0E-6		106.70
<b>OXANTEL PAMOATE</b>		
10.0E-9		123.94
100.0E-9		102.89
1.0E-6		93.29
10.0E-6		111.11
<b>OXAPROZIN</b>		
10.0E-9		102.80
100.0E-9		93.20
1.0E-6		95.80
10.0E-6		121.02
<b>OXCARBAZEPINE</b>		
10.0E-9		107.06
100.0E-9		124.03
1.0E-6		128.51
10.0E-6		113.11
<b>OXEDRINE</b>		
10.0E-9		107.32
100.0E-9		141.68
1.0E-6		126.39
10.0E-6		78.15
<b>OXELAIDIN CITRATE</b>		
10.0E-9		185.23
100.0E-9		130.94
1.0E-6		108.21
10.0E-6		115.51
<b>OXETHAZAINE</b>		
10.0E-9		105.26
100.0E-9		103.37
1.0E-6		99.68
10.0E-6		99.62
<b>OXFENDAZOLE</b>		
10.0E-9		88.19
100.0E-9		110.05
1.0E-6		89.19
10.0E-6		99.74
<b>OXIBENDAZOLE</b>		
10.0E-9		111.14
100.0E-9		85.14
1.0E-6		106.20
10.0E-6		43.92
<b>OXICONAZOLE NITRATE</b>		
10.0E-9		96.03
100.0E-9		101.72
1.0E-6		109.47
10.0E-6		59.90

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>OXIDOPAMINE HYDROCHLORIDE</b>		
10.0E-9		93.56
100.0E-9		113.74
1.0E-6		111.05
10.0E-6		89.77
<b>OXIGLUTATIONE DISODIUM SALT</b>		
10.0E-9		90.79
100.0E-9		119.53
1.0E-6		132.76
10.0E-6		125.73
<b>OXOLINIC ACID</b>		
10.0E-9		114.94
100.0E-9		114.13
1.0E-6		73.55
10.0E-6		103.57
<b>OXONITINE</b>		
10.0E-9		74.14
100.0E-9		99.40
1.0E-6		120.94
10.0E-6		84.64
<b>OXYBENZONE</b>		
10.0E-9		158.03
100.0E-9		131.86
1.0E-6		110.89
10.0E-6		99.43
<b>OXYBUTYNIN CHLORIDE</b>		
10.0E-9		104.89
100.0E-9		124.96
1.0E-6		81.02
10.0E-6		97.29
<b>OXYMETAZOLINE HYDROCHLORIDE</b>		
10.0E-9		101.15
100.0E-9		126.98
1.0E-6		145.82
10.0E-6		117.95
<b>OXYPHENBUTAZONE</b>		
10.0E-9		99.59
100.0E-9		106.87
1.0E-6		63.68
10.0E-6		134.55
<b>OXYPHENCYCLIMINE HYDROCHLORIDE</b>		
10.0E-9		121.46
100.0E-9		126.03
1.0E-6		112.08
10.0E-6		105.57
<b>OXYPHENONIUM BROMIDE</b>		
10.0E-9		116.66
100.0E-9		107.73
1.0E-6		97.95
10.0E-6		109.59
<b>OXYQUINOLINE HEMISULFATE</b>		
10.0E-9		122.14
100.0E-9		103.27
1.0E-6		78.54
10.0E-6		0.14
<b>OXYTETRACYCLINE</b>		
10.0E-9		122.77
100.0E-9		128.77
1.0E-6		124.22
10.0E-6		107.66
<b>OXYTHIAMINE CHLORIDE HYDROCHLORIDE</b>		
10.0E-9		79.71
100.0E-9		106.29
1.0E-6		72.85
10.0E-6		123.72
<b>PACHYRRHIZIN</b>		
10.0E-9		92.86
100.0E-9		111.48
1.0E-6		98.35
10.0E-6		111.63
<b>PACLITAXEL</b>		
10.0E-9		49.61
100.0E-9		69.49
1.0E-6		80.73
10.0E-6		58.87
<b>PAEONOL</b>		
10.0E-9		114.03
100.0E-9		110.26
1.0E-6		72.68
10.0E-6		130.08
<b>PALMATINE</b>		
10.0E-9		116.64
100.0E-9		118.13
1.0E-6		115.99
10.0E-6		99.68

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>PALMATINE CHLORIDE</b>		
10.0E-9		82.31
100.0E-9		79.38
1.0E-6		88.55
10.0E-6		78.85
<b>PANCURONIUM BROMIDE</b>		
10.0E-9		98.93
100.0E-9		110.26
1.0E-6		89.90
10.0E-6		100.65
<b>PANGAMIC ACID SODIUM</b>		
10.0E-9		91.29
100.0E-9		94.12
1.0E-6		105.02
10.0E-6		99.45
<b>PANTETHINE</b>		
10.0E-9		90.94
100.0E-9		79.34
1.0E-6		97.39
10.0E-6		91.25
<b>PANTOPRAZOLE</b>		
10.0E-9		113.63
100.0E-9		128.61
1.0E-6		137.42
10.0E-6		102.51
<b>PANTOTHENIC ACID(d) Na salt</b>		
10.0E-9		92.69
100.0E-9		116.67
1.0E-6		130.99
10.0E-6		61.52
<b>PAPAVERINE HYDROCHLORIDE</b>		
10.0E-9		94.18
100.0E-9		100.28
1.0E-6		94.35
10.0E-6		70.44
<b>PARACHLOROPHENOL</b>		
10.0E-9		139.36
100.0E-9		149.94
1.0E-6		102.62
10.0E-6		93.12
<b>PARAMETHADIONE</b>		
10.0E-9		148.53
100.0E-9		146.25
1.0E-6		157.29
10.0E-6		84.86
<b>PARAROSANILINE PAMOATE</b>		
10.0E-9		106.11
100.0E-9		114.69
1.0E-6		100.47
10.0E-6		32.09
<b>PARAXANTHINE</b>		
10.0E-9		150.74
100.0E-9		103.64
1.0E-6		112.02
10.0E-6		122.15
<b>PARGYLINE HYDROCHLORIDE</b>		
10.0E-9		117.37
100.0E-9		121.28
1.0E-6		102.62
10.0E-6		116.92
<b>PAROMOMYCIN SULFATE</b>		
10.0E-9		89.52
100.0E-9		111.17
1.0E-6		87.16
10.0E-6		107.61
<b>PAROXETINE HYDROCHLORIDE</b>		
10.0E-9		107.41
100.0E-9		99.29
1.0E-6		118.46
10.0E-6		75.84
<b>PARTHENOLIDE</b>		
10.0E-9		135.74
100.0E-9		88.72
1.0E-6		107.00
10.0E-6		95.08
<b>PASINIAZID</b>		
10.0E-9		85.22
100.0E-9		118.80
1.0E-6		106.31
10.0E-6		139.46
<b>PATULIN</b>		
10.0E-9		94.76
100.0E-9		80.71
1.0E-6		11.00
10.0E-6		-0.85



Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>p-CHLOROPHENYLALANINE</b>		
10.0E-9		123.34
100.0E-9		113.64
1.0E-6		114.89
10.0E-6		153.22
<b>PECTOLINARIN</b>		
10.0E-9		108.25
100.0E-9		89.60
1.0E-6		101.01
10.0E-6		141.96
<b>PEFLOXACINE MESYLATE</b>		
10.0E-9		138.91
100.0E-9		103.17
1.0E-6		120.40
10.0E-6		113.82
<b>PELLETIERINE HYDROCHLORIDE</b>		
10.0E-9		131.38
100.0E-9		127.62
1.0E-6		88.62
10.0E-6		107.49
<b>PEMPIDINE TARTRATE</b>		
10.0E-9		100.91
100.0E-9		133.41
1.0E-6		110.46
10.0E-6		108.81
<b>PENFLURIDOL</b>		
10.0E-9		117.15
100.0E-9		148.77
1.0E-6		79.95
10.0E-6		1.19
<b>PENICILLAMINE</b>		
10.0E-9		100.47
100.0E-9		131.95
1.0E-6		124.09
10.0E-6		115.88
<b>PENICILLIN G POTASSIUM</b>		
10.0E-9		102.20
100.0E-9		114.43
1.0E-6		103.48
10.0E-6		85.57
<b>PENICILLIN V POTASSIUM</b>		
10.0E-9		73.51
100.0E-9		128.95
1.0E-6		105.10
10.0E-6		139.91
<b>PENTACHLOROPHENOL</b>		
10.0E-9		136.35
100.0E-9		113.92
1.0E-6		100.55
10.0E-6		110.14
<b>PENTAMIDINE ISETHIONATE</b>		
10.0E-9		114.74
100.0E-9		93.40
1.0E-6		105.13
10.0E-6		80.35
<b>PENTETIC ACID</b>		
10.0E-9		92.86
100.0E-9		114.46
1.0E-6		136.48
10.0E-6		81.83
<b>PENTOXIFYLLINE</b>		
10.0E-9		64.07
100.0E-9		92.98
1.0E-6		132.08
10.0E-6		74.57
<b>PENTYLENETETRAZOL</b>		
10.0E-9		100.06
100.0E-9		90.12
1.0E-6		118.95
10.0E-6		109.59
<b>PEONIFLORIN</b>		
10.0E-9		88.96
100.0E-9		93.58
1.0E-6		145.81
10.0E-6		107.14
<b>PERGOLIDE MESYLATE</b>		
10.0E-9		134.25
100.0E-9		113.41
1.0E-6		113.87
10.0E-6		140.05
<b>PERHEXILINE MALEATE</b>		
10.0E-9		121.98
100.0E-9		114.60
1.0E-6		96.86
10.0E-6		93.96

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>PERICIAZINE</b>		
10.0E-9		98.41
100.0E-9		72.69
1.0E-6		111.05
10.0E-6		111.81
<b>PERILLIC ACID (-)</b>		
10.0E-9		98.56
100.0E-9		80.58
1.0E-6		95.72
10.0E-6		91.60
<b>PERILLYL ALCOHOL</b>		
10.0E-9		96.67
100.0E-9		114.52
1.0E-6		117.92
10.0E-6		97.82
<b>PERINDOPRIL ERBUMINE</b>		
10.0E-9		145.76
100.0E-9		123.72
1.0E-6		80.64
10.0E-6		68.68
<b>PERPHENAZINE</b>		
10.0E-9		75.79
100.0E-9		101.76
1.0E-6		104.88
10.0E-6		75.81
<b>PERSEITOL</b>		
10.0E-9		137.26
100.0E-9		119.02
1.0E-6		81.50
10.0E-6		115.12
<b>PERSEITOL HEPTAACETATE</b>		
10.0E-9		130.47
100.0E-9		175.00
1.0E-6		101.82
10.0E-6		88.46
<b>PERUVOSIDE</b>		
10.0E-9		97.42
100.0E-9		93.93
1.0E-6		102.06
10.0E-6		97.74
<b>PEUCENIN</b>		
10.0E-9		169.11
100.0E-9		142.22
1.0E-6		119.86
10.0E-6		79.47
<b>p-FLUOROPHENYLALANINE</b>		
10.0E-9		80.15
100.0E-9		85.35
1.0E-6		116.12
10.0E-6		110.05
<b>PHENACEMIDE</b>		
10.0E-9		132.96
100.0E-9		90.26
1.0E-6		113.82
10.0E-6		108.72
<b>PHENACETIN</b>		
10.0E-9		115.41
100.0E-9		153.53
1.0E-6		111.21
10.0E-6		99.90
<b>PHENACYLAMINE HYDROCHLORIDE</b>		
10.0E-9		114.10
100.0E-9		96.88
1.0E-6		94.69
10.0E-6		93.05
<b>PHENAZOPYRIDINE HYDROCHLORIDE</b>		
10.0E-9		111.09
100.0E-9		115.81
1.0E-6		128.22
10.0E-6		95.16
<b>PHENELZINE SULFATE</b>		
10.0E-9		89.31
100.0E-9		166.13
1.0E-6		134.62
10.0E-6		100.45
<b>PHENETHYL CAFFEATE (CAPE)</b>		
10.0E-9		96.30
100.0E-9		93.81
1.0E-6		56.44
10.0E-6		35.25
<b>PHENFORMIN HYDROCHLORIDE</b>		
10.0E-9		133.40
100.0E-9		119.91
1.0E-6		89.95
10.0E-6		96.25

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>PHENINDIONE</b>		
10.0E-9		129.42
100.0E-9		120.46
1.0E-6		112.88
10.0E-6		150.02
<b>PHENIRAMINE MALEATE</b>		
10.0E-9		106.77
100.0E-9		149.10
1.0E-6		99.02
10.0E-6		120.03
<b>PHENOLPHTHALEIN</b>		
10.0E-9		112.10
100.0E-9		125.72
1.0E-6		104.36
10.0E-6		121.65
<b>PHENOTHRIN</b>		
10.0E-9		123.99
100.0E-9		116.06
1.0E-6		77.68
10.0E-6		93.99
<b>PHENOXYBENZAMINE HYDROCHLORIDE</b>		
10.0E-9		112.63
100.0E-9		128.56
1.0E-6		87.02
10.0E-6		114.82
<b>PHENTERMINE</b>		
10.0E-9		91.37
100.0E-9		119.73
1.0E-6		124.45
10.0E-6		63.54
<b>PHENTOLAMINE HYDROCHLORIDE</b>		
10.0E-9		129.30
100.0E-9		101.00
1.0E-6		115.52
10.0E-6		113.51
<b>PHENYL AMINOSALICYLATE</b>		
10.0E-9		94.29
100.0E-9		119.88
1.0E-6		103.68
10.0E-6		84.89
<b>PHENYLBUTAZONE</b>		
10.0E-9		109.98
100.0E-9		108.02
1.0E-6		112.75
10.0E-6		105.55
<b>PHENYLBUTYRATE SODIUM</b>		
10.0E-9		98.50
100.0E-9		106.09
1.0E-6		115.31
10.0E-6		25.02
<b>PHENYLEPHRINE HYDROCHLORIDE</b>		
10.0E-9		87.93
100.0E-9		148.36
1.0E-6		102.70
10.0E-6		122.29
<b>PHENYLETHYL ALCOHOL</b>		
10.0E-9		108.66
100.0E-9		121.35
1.0E-6		111.95
10.0E-6		100.38
<b>PHENYLMERCURIC ACETATE</b>		
10.0E-9		90.08
100.0E-9		132.58
1.0E-6		66.99
10.0E-6		-0.12
<b>PHENYLPROPANOLAMINE HYDROCHLORIDE</b>		
10.0E-9		93.59
100.0E-9		141.65
1.0E-6		114.59
10.0E-6		110.22
<b>PHENYTOIN SODIUM</b>		
10.0E-9		88.10
100.0E-9		89.49
1.0E-6		66.88
10.0E-6		81.81
<b>PHLORACETOPHENONE</b>		
10.0E-9		112.06
100.0E-9		109.72
1.0E-6		112.44
10.0E-6		96.61
<b>PHLORETIN</b>		
10.0E-9		92.88
100.0E-9		99.50
1.0E-6		77.11
10.0E-6		137.81

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>PHLORIDZIN</b>		
10.0E-9		74.61
100.0E-9		92.79
1.0E-6		108.96
10.0E-6		103.42
<b>PHTHALYLSULFATHIAZOLE</b>		
10.0E-9		122.13
100.0E-9		94.45
1.0E-6		74.21
10.0E-6		64.22
<b>PHYSCION</b>		
10.0E-9		93.61
100.0E-9		103.64
1.0E-6		104.00
10.0E-6		136.62
<b>PHYSOSTIGMINE SALICYLATE</b>		
10.0E-9		93.98
100.0E-9		125.83
1.0E-6		107.79
10.0E-6		127.00
<b>PHYTOL</b>		
10.0E-9		97.66
100.0E-9		98.42
1.0E-6		115.91
10.0E-6		86.59
<b>PHYTONADIONE</b>		
10.0E-9		144.20
100.0E-9		93.66
1.0E-6		139.81
10.0E-6		92.03
<b>PICROPODOPHYLLIN</b>		
10.0E-9		107.31
100.0E-9		112.94
1.0E-6		72.90
10.0E-6		38.79
<b>PICROTIN</b>		
10.0E-9		144.92
100.0E-9		121.99
1.0E-6		117.77
10.0E-6		89.91
<b>PICROTOXININ</b>		
10.0E-9		125.48
100.0E-9		84.31
1.0E-6		172.41
10.0E-6		96.95
<b>PILOCARPINE NITRATE</b>		
10.0E-9		92.08
100.0E-9		111.10
1.0E-6		111.90
10.0E-6		120.87
<b>PIMETHIXENE MALEATE</b>		
10.0E-9		114.73
100.0E-9		143.02
1.0E-6		109.62
10.0E-6		67.21
<b>PIMOZIDE</b>		
10.0E-9		106.44
100.0E-9		99.46
1.0E-6		98.75
10.0E-6		73.53
<b>PIMPINELLIN</b>		
10.0E-9		122.82
100.0E-9		83.82
1.0E-6		115.00
10.0E-6		114.71
<b>PINACIDIL</b>		
10.0E-9		79.05
100.0E-9		114.46
1.0E-6		86.75
10.0E-6		102.43
<b>PINDOLOL</b>		
10.0E-9		113.25
100.0E-9		102.46
1.0E-6		125.33
10.0E-6		78.02
<b>PIOGLITAZONE HYDROCHLORIDE</b>		
10.0E-9		95.68
100.0E-9		133.32
1.0E-6		89.37
10.0E-6		105.00
<b>PIPAMPERONE</b>		
10.0E-9		147.77
100.0E-9		90.93
1.0E-6		128.07
10.0E-6		72.48

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>PIPEMIDIC ACID</b>		
10.0E-9		88.95
100.0E-9		91.75
1.0E-6		109.92
10.0E-6		114.89
<b>PIPENZOLATE BROMIDE</b>		
10.0E-9		125.80
100.0E-9		134.49
1.0E-6		137.66
10.0E-6		136.72
<b>PIPERACILLIN SODIUM</b>		
10.0E-9		121.96
100.0E-9		121.78
1.0E-6		84.89
10.0E-6		101.45
<b>PIPERAZINE</b>		
10.0E-9		121.26
100.0E-9		116.06
1.0E-6		99.39
10.0E-6		134.81
<b>PIPERIC ACID</b>		
10.0E-9		89.65
100.0E-9		87.78
1.0E-6		101.04
10.0E-6		50.27
<b>PIPERIDOLATE HYDROCHLORIDE</b>		
10.0E-9		115.51
100.0E-9		133.28
1.0E-6		133.09
10.0E-6		83.31
<b>PIPERINE</b>		
10.0E-9		102.79
100.0E-9		125.18
1.0E-6		73.00
10.0E-6		140.04
<b>PIPERONYLIC ACID</b>		
10.0E-9		150.70
100.0E-9		105.81
1.0E-6		99.14
10.0E-6		144.39
<b>PIPLARTINE</b>		
10.0E-9		127.84
100.0E-9		106.38
1.0E-6		100.17
10.0E-6		50.17
<b>PIPOBROMAN</b>		
10.0E-9		111.53
100.0E-9		99.04
1.0E-6		109.73
10.0E-6		104.28
<b>PIRACETAM</b>		
10.0E-9		85.01
100.0E-9		105.89
1.0E-6		94.35
10.0E-6		90.09
<b>PIRENPERONE</b>		
10.0E-9		113.31
100.0E-9		105.49
1.0E-6		100.03
10.0E-6		127.63
<b>PIRENZEPINE HYDROCHLORIDE</b>		
10.0E-9		86.99
100.0E-9		96.58
1.0E-6		110.48
10.0E-6		125.22
<b>PIRIBEDIL HYDROCHLORIDE</b>		
10.0E-9		97.23
100.0E-9		95.78
1.0E-6		136.82
10.0E-6		73.04
<b>PIROMIDIC ACID</b>		
10.0E-9		122.15
100.0E-9		132.12
1.0E-6		99.08
10.0E-6		95.17
<b>PIROXICAM</b>		
10.0E-9		106.98
100.0E-9		108.57
1.0E-6		107.98
10.0E-6		98.35
<b>PISCIDIC ACID</b>		
10.0E-9		116.99
100.0E-9		122.45
1.0E-6		105.30
10.0E-6		70.47

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>PIZOTYLIN MALATE</b>		
10.0E-9		82.78
100.0E-9		160.97
1.0E-6		152.40
10.0E-6		133.72
<b>PLUMBAGIN</b>		
10.0E-9		88.67
100.0E-9		97.74
1.0E-6		83.46
10.0E-6		-0.82
<b>PODOFILOX</b>		
10.0E-9		103.57
100.0E-9		60.72
1.0E-6		65.81
10.0E-6		58.02
<b>PODOPHYLLIN ACETATE</b>		
10.0E-9		105.38
100.0E-9		62.23
1.0E-6		61.27
10.0E-6		57.14
<b>POTDOTOTARIN</b>		
10.0E-9		139.17
100.0E-9		120.23
1.0E-6		108.89
10.0E-6		96.55
<b>POLYMYXIN B SULFATE</b>		
10.0E-9		112.87
100.0E-9		93.28
1.0E-6		114.30
10.0E-6		118.61
<b>POMIFERIN</b>		
10.0E-9		54.86
100.0E-9		125.70
1.0E-6		93.54
10.0E-6		119.45
<b>POTASSIUM p-AMINO BENZOATE</b>		
10.0E-9		93.29
100.0E-9		113.93
1.0E-6		98.48
10.0E-6		97.29
<b>PRALIDOXIME CHLORIDE</b>		
10.0E-9		106.28
100.0E-9		69.04
1.0E-6		97.21
10.0E-6		122.97
<b>PRAMOXINE HYDROCHLORIDE</b>		
10.0E-9		100.37
100.0E-9		132.18
1.0E-6		63.55
10.0E-6		89.99
<b>PRASTERONE</b>		
10.0E-9		129.04
100.0E-9		113.25
1.0E-6		134.51
10.0E-6		71.54
<b>PRASTERONE ACETATE</b>		
10.0E-9		108.25
100.0E-9		100.36
1.0E-6		99.55
10.0E-6		88.60
<b>PRAVASTATIN SODIUM</b>		
10.0E-9		121.26
100.0E-9		101.54
1.0E-6		96.62
10.0E-6		94.15
<b>PRAZIQUANTEL</b>		
10.0E-9		96.70
100.0E-9		118.12
1.0E-6		114.29
10.0E-6		91.64
<b>PRAZOSIN HYDROCHLORIDE</b>		
10.0E-9		83.42
100.0E-9		128.27
1.0E-6		91.93
10.0E-6		52.53
<b>PREDNISOLONE</b>		
10.0E-9		92.90
100.0E-9		163.09
1.0E-6		112.64
10.0E-6		97.96
<b>PREDNISOLONE ACETATE</b>		
10.0E-9		95.82
100.0E-9		106.77
1.0E-6		96.44
10.0E-6		110.74

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>PREDNISOLONE HEMISUCCINATE</b>		
10.0E-9	✓	117.92
100.0E-9	✓	101.09
1.0E-6	✓	120.22
10.0E-6	✓	119.88
<b>PREDNISOLONE SODIUM PHOSPHATE</b>		
10.0E-9	✓	91.68
100.0E-9	✓	91.59
1.0E-6	✓	85.13
10.0E-6	✓	97.20
<b>PREDNISONE</b>		
10.0E-9	✓	124.92
100.0E-9	✓	114.22
1.0E-6	✓	102.70
10.0E-6	✓	83.38
<b>PREGABALIN</b>		
10.0E-9	✓	101.91
100.0E-9	✓	123.11
1.0E-6	✓	97.81
10.0E-6	✓	105.59
<b>PREGNENOLONE</b>		
10.0E-9	✓	107.38
100.0E-9	✓	84.80
1.0E-6	✓	94.48
10.0E-6	✓	76.33
<b>PREGNENOLONE SUCCINATE</b>		
10.0E-9	✓	77.79
100.0E-9	✓	96.90
1.0E-6	✓	106.03
10.0E-6	✓	85.89
<b>PRENYLETIN</b>		
10.0E-9	✓	124.79
100.0E-9	✓	86.09
1.0E-6	✓	94.69
10.0E-6	✓	88.05
<b>PRIDINOL METHANESULFONATE</b>		
10.0E-9	✓	116.06
100.0E-9	✓	72.78
1.0E-6	✓	97.55
10.0E-6	✓	88.08
<b>PRILOCAINE HYDROCHLORIDE</b>		
10.0E-9	✓	103.78
100.0E-9	✓	98.06
1.0E-6	✓	77.29
10.0E-6	✓	92.70
<b>PRIMAQUINE DIPHOSPHATE</b>		
10.0E-9	✓	100.19
100.0E-9	✓	114.49
1.0E-6	✓	107.13
10.0E-6	✓	60.86
<b>PRIMIDONE</b>		
10.0E-9	✓	97.65
100.0E-9	✓	119.93
1.0E-6	✓	98.22
10.0E-6	✓	94.35
<b>PRIMULETIN</b>		
10.0E-9	✓	86.42
100.0E-9	✓	79.92
1.0E-6	✓	84.24
10.0E-6	✓	88.94
<b>PRISTIMERIN</b>		
10.0E-9	✓	112.02
100.0E-9	✓	148.90
1.0E-6	✓	73.39
10.0E-6	✓	-1.08
<b>PROADIFEN HYDROCHLORIDE</b>		
10.0E-9	✓	121.13
100.0E-9	✓	89.69
1.0E-6	✓	154.25
10.0E-6	✓	87.16
<b>PROBENECID</b>		
10.0E-9	✓	127.74
100.0E-9	✓	84.85
1.0E-6	✓	105.34
10.0E-6	✓	87.25
<b>PROBUCOL</b>		
10.0E-9	✓	101.03
100.0E-9	✓	107.60
1.0E-6	✓	120.08
10.0E-6	✓	91.10
<b>PROCAINAMIDE HYDROCHLORIDE</b>		
10.0E-9	✓	82.50
100.0E-9	✓	115.53
1.0E-6	✓	93.93
10.0E-6	✓	95.96

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>PROCAINE HYDROCHLORIDE</b>		
10.0E-9		115.41
100.0E-9		121.36
1.0E-6		68.89
10.0E-6		107.13
<b>PROCHLORPERAZINE EDISYLATE</b>		
10.0E-9		128.41
100.0E-9		97.06
1.0E-6		90.12
10.0E-6		87.70
<b>PROCYCLIDINE HYDROCHLORIDE</b>		
10.0E-9		94.16
100.0E-9		137.33
1.0E-6		133.85
10.0E-6		105.96
<b>PROGESTERONE</b>		
10.0E-9		96.21
100.0E-9		105.68
1.0E-6		111.67
10.0E-6		88.62
<b>PROGLUMIDE</b>		
10.0E-9		110.75
100.0E-9		93.19
1.0E-6		81.01
10.0E-6		102.41
<b>PROMAZINE HYDROCHLORIDE</b>		
10.0E-9		115.97
100.0E-9		113.67
1.0E-6		117.44
10.0E-6		148.43
<b>PROMETHAZINE HYDROCHLORIDE</b>		
10.0E-9		104.23
100.0E-9		136.09
1.0E-6		95.02
10.0E-6		114.90
<b>PRONETALOL HYDROCHLORIDE</b>		
10.0E-9		113.81
100.0E-9		109.17
1.0E-6		142.89
10.0E-6		122.79
<b>PROPAFENONE HYDROCHLORIDE</b>		
10.0E-9		87.89
100.0E-9		112.65
1.0E-6		125.68
10.0E-6		145.86
<b>PROPANTHELINE BROMIDE</b>		
10.0E-9		102.58
100.0E-9		122.86
1.0E-6		98.06
10.0E-6		84.54
<b>PROPENTOFYLLINE</b>		
10.0E-9		135.39
100.0E-9		96.96
1.0E-6		87.64
10.0E-6		72.50
<b>PROPOFOL</b>		
10.0E-9		102.36
100.0E-9		85.09
1.0E-6		100.75
10.0E-6		87.99
<b>PROPRANOLOL HYDROCHLORIDE (+/-)</b>		
10.0E-9		70.33
100.0E-9		119.97
1.0E-6		105.95
10.0E-6		89.01
<b>PROPYLTHIOURACIL</b>		
10.0E-9		116.78
100.0E-9		130.96
1.0E-6		111.76
10.0E-6		133.26
<b>PROTIONAMIDE</b>		
10.0E-9		141.10
100.0E-9		76.80
1.0E-6		89.03
10.0E-6		87.26
<b>PROTOPORPHYRIN IX</b>		
10.0E-9		125.74
100.0E-9		121.99
1.0E-6		93.47
10.0E-6		101.25
<b>PROTOVERATRINE A</b>		
10.0E-9		143.50
100.0E-9		95.71
1.0E-6		91.47
10.0E-6		83.67



Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>PROTOVERATRINE B</b>		
10.0E-9		119.36
100.0E-9		109.50
1.0E-6		134.19
10.0E-6		58.08
<b>PROTRYPYLINE HYDROCHLORIDE</b>		
10.0E-9		123.97
100.0E-9		77.21
1.0E-6		80.45
10.0E-6		98.26
<b>PROXYPHYLLINE</b>		
10.0E-9		120.19
100.0E-9		100.33
1.0E-6		85.86
10.0E-6		114.13
<b>PSEUDOANISATIN</b>		
10.0E-9		116.71
100.0E-9		109.46
1.0E-6		126.23
10.0E-6		110.90
<b>PSEUDOEPHEDRINE HYDROCHLORIDE</b>		
10.0E-9		106.74
100.0E-9		131.33
1.0E-6		125.15
10.0E-6		75.18
<b>PTAEROXYLIN</b>		
10.0E-9		123.74
100.0E-9		96.34
1.0E-6		106.26
10.0E-6		92.76
<b>PUERARIN</b>		
10.0E-9		125.74
100.0E-9		108.72
1.0E-6		109.10
10.0E-6		93.21
<b>PUNCTAPORONIN B</b>		
10.0E-9		106.39
100.0E-9		106.36
1.0E-6		93.25
10.0E-6		81.53
<b>PURMYCIN HYDROCHLORIDE</b>		
10.0E-9		87.66
100.0E-9		63.85
1.0E-6		28.74
10.0E-6		3.26
<b>PURPURIN</b>		
10.0E-9		90.81
100.0E-9		104.92
1.0E-6		82.00
10.0E-6		94.28
<b>PURPUROGALLIN</b>		
10.0E-9		97.13
100.0E-9		114.43
1.0E-6		114.58
10.0E-6		74.37
<b>PURPUROGALLIN-4-CARBOXYLIC ACID</b>		
10.0E-9		97.31
100.0E-9		113.77
1.0E-6		118.28
10.0E-6		96.86
<b>PYRANTEL PAMOATE</b>		
10.0E-9		96.59
100.0E-9		95.92
1.0E-6		105.48
10.0E-6		124.48
<b>PYRAZINAMIDE</b>		
10.0E-9		107.69
100.0E-9		127.02
1.0E-6		94.72
10.0E-6		107.19
<b>PYRIDOSTIGMINE BROMIDE</b>		
10.0E-9		69.89
100.0E-9		81.06
1.0E-6		98.89
10.0E-6		93.64
<b>PYRIDOXINE</b>		
10.0E-9		83.62
100.0E-9		83.99
1.0E-6		119.25
10.0E-6		94.91
<b>PYRILAMINE MALEATE</b>		
10.0E-9		92.50
100.0E-9		111.15
1.0E-6		117.96
10.0E-6		135.84

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>PYRIMETHAMINE</b>		
10.0E-9		102.79
100.0E-9		126.00
1.0E-6		99.85
10.0E-6		121.90
<b>PYRITHIONE ZINC</b>		✓
10.0E-9		86.62
100.0E-9		89.38
1.0E-6		1.14
10.0E-6		-1.09
<b>PYRITHYLDIONE</b>		
10.0E-9		103.65
100.0E-9		84.99
1.0E-6		96.45
10.0E-6		96.69
<b>PYRITINOL</b>		
10.0E-9		123.09
100.0E-9		118.73
1.0E-6		163.72
10.0E-6		81.82
<b>PYROCATECHUIC ACID</b>		
10.0E-9		135.10
100.0E-9		125.48
1.0E-6		141.28
10.0E-6		98.59
<b>PYROGALLIN</b>		
10.0E-9		88.03
100.0E-9		112.24
1.0E-6		90.56
10.0E-6		62.15
<b>PYRRROMYCIN</b>		
10.0E-9		98.06
100.0E-9		112.97
1.0E-6		114.98
10.0E-6		104.78
<b>PYRVINIUM PAMOATE</b>		✓
10.0E-9		132.22
100.0E-9		143.70
1.0E-6		97.95
10.0E-6		35.89
<b>QUASSIN</b>		
10.0E-9		129.47
100.0E-9		124.14
1.0E-6		122.05
10.0E-6		107.08
<b>QUEBRACHITOL</b>		
10.0E-9		117.58
100.0E-9		111.10
1.0E-6		113.69
10.0E-6		82.83
<b>QUERCETIN</b>		
10.0E-9		106.39
100.0E-9		123.71
1.0E-6		104.48
10.0E-6		108.25
<b>QUERCITRIN</b>		
10.0E-9		105.51
100.0E-9		100.65
1.0E-6		106.14
10.0E-6		97.89
<b>QUETIAPINE</b>		
10.0E-9		93.49
100.0E-9		94.06
1.0E-6		122.16
10.0E-6		92.62
<b>QUINACRINE HYDROCHLORIDE</b>		
10.0E-9		111.29
100.0E-9		150.03
1.0E-6		115.74
10.0E-6		3.30
<b>QUINAPRIL HYDROCHLORIDE</b>		
10.0E-9		117.12
100.0E-9		102.32
1.0E-6		105.23
10.0E-6		104.64
<b>QUINIC ACID</b>		
10.0E-9		99.70
100.0E-9		91.07
1.0E-6		115.91
10.0E-6		91.25
<b>QUINIDINE GLUCONATE</b>		
10.0E-9		99.41
100.0E-9		133.99
1.0E-6		117.61
10.0E-6		133.65

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>QUININE ETHYL CARBONATE</b>		
10.0E-9		106.45
100.0E-9		92.51
1.0E-6		71.46
10.0E-6		124.70
<b>QUININE SULFATE</b>		
10.0E-9		140.54
100.0E-9		120.92
1.0E-6		149.26
10.0E-6		135.71
<b>QUINOLINIC ACID</b>		
10.0E-9		110.15
100.0E-9		142.14
1.0E-6		147.12
10.0E-6		132.21
<b>QUIPAZINE MALEATE</b>		
10.0E-9		85.85
100.0E-9		146.10
1.0E-6		138.29
10.0E-6		72.28
<b>RABEPRAZOLE SODIUM</b>		
10.0E-9		88.04
100.0E-9		108.62
1.0E-6		108.02
10.0E-6		95.91
<b>RACEPHEDRINE HYDROCHLORIDE</b>		
10.0E-9		137.43
100.0E-9		115.48
1.0E-6		95.24
10.0E-6		147.01
<b>RALOXIFENE HYDROCHLORIDE</b>		
10.0E-9		97.45
100.0E-9		105.31
1.0E-6		146.67
10.0E-6		90.95
<b>RAMIFENAZONE</b>		
10.0E-9		109.14
100.0E-9		141.53
1.0E-6		97.11
10.0E-6		101.01
<b>RAMIPRIL</b>		
10.0E-9		98.60
100.0E-9		127.42
1.0E-6		91.57
10.0E-6		112.83
<b>RANITIDINE</b>		
10.0E-9		77.39
100.0E-9		103.46
1.0E-6		91.55
10.0E-6		104.57
<b>RANOLAZINE</b>		
10.0E-9		99.16
100.0E-9		111.44
1.0E-6		108.22
10.0E-6		132.43
<b>RAUWOLSCINE HYDROCHLORIDE</b>		
10.0E-9		102.93
100.0E-9		78.87
1.0E-6		72.82
10.0E-6		83.66
<b>REBAMIPIDE</b>		
10.0E-9		81.51
100.0E-9		135.86
1.0E-6		129.66
10.0E-6		98.55
<b>RESERPINE</b>		
10.0E-9		75.88
100.0E-9		115.95
1.0E-6		82.65
10.0E-6		116.68
<b>RESORCINOL</b>		
10.0E-9		112.37
100.0E-9		121.18
1.0E-6		91.88
10.0E-6		105.64
<b>RESORCINOL MONOACETATE</b>		
10.0E-9		103.21
100.0E-9		116.10
1.0E-6		123.57
10.0E-6		86.25
<b>RESVERATROL</b>		
10.0E-9		130.85
100.0E-9		104.07
1.0E-6		101.54
10.0E-6		132.91

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>RESVERATROL 4'-METHYL ETHER</b>		
10.0E-9		108.94
100.0E-9		96.72
1.0E-6		87.87
10.0E-6		45.86
<b>RETINOL</b>		
10.0E-9		98.32
100.0E-9		104.60
1.0E-6		108.14
10.0E-6		107.02
<b>RETINYL ACETATE</b>		
10.0E-9		104.55
100.0E-9		67.60
1.0E-6		122.33
10.0E-6		89.84
<b>RETINYL PALMITATE</b>		
10.0E-9		89.74
100.0E-9		115.31
1.0E-6		115.02
10.0E-6		99.82
<b>RETUSIN</b>		
10.0E-9		111.13
100.0E-9		98.82
1.0E-6		95.57
10.0E-6		118.10
<b>RETUSIN 7-METHYL ETHER</b>		
10.0E-9		100.68
100.0E-9		123.58
1.0E-6		85.35
10.0E-6		118.92
<b>RHETSININE</b>		
10.0E-9		80.16
100.0E-9		105.52
1.0E-6		78.69
10.0E-6		88.98
<b>RHIZOCARPIC ACID</b>		
10.0E-9		129.60
100.0E-9		115.67
1.0E-6		78.90
10.0E-6		97.75
<b>RHODINYL ACETATE</b>		
10.0E-9		121.74
100.0E-9		98.07
1.0E-6		108.74
10.0E-6		73.85
<b>RHODOCLADONIC ACID</b>		
10.0E-9		137.60
100.0E-9		133.54
1.0E-6		106.07
10.0E-6		96.91
<b>RHOIFOLIN</b>		
10.0E-9		84.02
100.0E-9		114.79
1.0E-6		106.13
10.0E-6		86.35
<b>RIBAVIRIN</b>		
10.0E-9		82.28
100.0E-9		100.64
1.0E-6		71.47
10.0E-6		87.67
<b>RIBOFLAVIN</b>		
10.0E-9		93.96
100.0E-9		162.88
1.0E-6		118.62
10.0E-6		132.42
<b>RIBOFLAVIN 5-PHOSPHATE SODIUM</b>		
10.0E-9		99.96
100.0E-9		85.82
1.0E-6		109.29
10.0E-6		143.54
<b>RIFAMPIN</b>		
10.0E-9		124.07
100.0E-9		120.70
1.0E-6		123.82
10.0E-6		139.65
<b>RIFAXIMIN</b>		
10.0E-9		154.61
100.0E-9		114.47
1.0E-6		81.28
10.0E-6		103.46
<b>RIMANTADINE HYDROCHLORIDE</b>		
10.0E-9		79.12
100.0E-9		93.35
1.0E-6		88.66
10.0E-6		136.50

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>RISEDRONATE SODIUM HYDRATE</b>		✓
10.0E-9	109.22	
100.0E-9	90.52	
1.0E-6	95.48	
10.0E-6	175.82	
<b>RITANSERIN</b>		
10.0E-9	95.75	
100.0E-9	102.58	
1.0E-6	125.95	
10.0E-6	113.03	
<b>RITODRINE HYDROCHLORIDE</b>		
10.0E-9	74.41	
100.0E-9	95.88	
1.0E-6	76.62	
10.0E-6	148.95	
<b>RIZATRIPTAN BENZOATE</b>		
10.0E-9	79.19	
100.0E-9	121.59	
1.0E-6	147.99	
10.0E-6	109.27	
<b>ROBUSTIC ACID</b>		
10.0E-9	105.08	
100.0E-9	137.84	
1.0E-6	102.38	
10.0E-6	88.95	
<b>ROCCELLIC ACID</b>		
10.0E-9	71.68	
100.0E-9	93.26	
1.0E-6	70.91	
10.0E-6	88.74	
<b>ROFECOXIB</b>		
10.0E-9	103.06	
100.0E-9	91.48	
1.0E-6	118.10	
10.0E-6	111.48	
<b>ROLIPRAM</b>		✓
10.0E-9	84.49	
100.0E-9	91.08	
1.0E-6	108.41	
10.0E-6	119.45	
<b>ROLITETRACYCLINE</b>		
10.0E-9	85.32	
100.0E-9	108.44	
1.0E-6	68.65	
10.0E-6	115.37	
<b>RONIDAZOLE</b>		
10.0E-9	94.29	
100.0E-9	132.12	
1.0E-6	83.55	
10.0E-6	160.29	
<b>ROPINIROLE</b>		
10.0E-9	120.76	
100.0E-9	98.51	
1.0E-6	137.50	
10.0E-6	85.41	
<b>ROSIGLITAZONE</b>		
10.0E-9	134.84	
100.0E-9	99.52	
1.0E-6	105.55	
10.0E-6	93.17	
<b>ROSMARINIC ACID</b>		
10.0E-9	121.95	
100.0E-9	98.50	
1.0E-6	103.80	
10.0E-6	120.67	
<b>ROSOLIC ACID</b>		
10.0E-9	103.68	
100.0E-9	89.64	
1.0E-6	112.27	
10.0E-6	59.95	
<b>ROSUVASTATIN CALCIUM</b>		
10.0E-9	121.95	
100.0E-9	115.40	
1.0E-6	87.96	
10.0E-6	103.22	
<b>ROTENONE</b>		
10.0E-9	82.03	
100.0E-9	101.35	
1.0E-6	135.76	
10.0E-6	95.12	
<b>ROXARSONE</b>		
10.0E-9	113.47	
100.0E-9	104.39	
1.0E-6	87.08	
10.0E-6	76.02	

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>ROXITHROMYCIN</b>		
10.0E-9		102.65
100.0E-9		111.47
1.0E-6		69.44
10.0E-6		101.00
<b>RUTILANTINONE</b>		
10.0E-9		88.94
100.0E-9		109.85
1.0E-6		112.28
10.0E-6		61.02
<b>RUTOSIDE (rutin)</b>		
10.0E-9		94.84
100.0E-9		126.57
1.0E-6		87.42
10.0E-6		80.75
<b>SACCHARIN</b>		
10.0E-9		321.86
100.0E-9		105.23
1.0E-6		95.55
10.0E-6		63.22
<b>SAFROLE</b>		
10.0E-9		145.11
100.0E-9		96.76
1.0E-6		113.66
10.0E-6		91.62
<b>SALICIN</b>		
10.0E-9		84.41
100.0E-9		141.47
1.0E-6		105.67
10.0E-6		53.41
<b>SALICYL ALCOHOL</b>		
10.0E-9		128.76
100.0E-9		102.83
1.0E-6		134.30
10.0E-6		95.38
<b>SALICYLAMIDE</b>		
10.0E-9		105.61
100.0E-9		122.22
1.0E-6		92.38
10.0E-6		98.74
<b>SALICYLANILIDE</b>		
10.0E-9		106.55
100.0E-9		112.32
1.0E-6		125.69
10.0E-6		92.10
<b>SALIDROSIDE</b>		
10.0E-9		94.85
100.0E-9		144.26
1.0E-6		64.76
10.0E-6		93.40
<b>SALINOMYCIN, SODIUM</b>		
10.0E-9		82.27
100.0E-9		81.00
1.0E-6		78.09
10.0E-6		13.35
<b>SALSALATE</b>		
10.0E-9		123.79
100.0E-9		124.30
1.0E-6		91.95
10.0E-6		86.93
<b>SALSOLIDINE</b>		
10.0E-9		94.93
100.0E-9		146.77
1.0E-6		105.50
10.0E-6		88.11
<b>SALSOLINE</b>		
10.0E-9		82.66
100.0E-9		65.59
1.0E-6		75.87
10.0E-6		116.26
<b>SALSOLINOL HYDROBROMIDE</b>		
10.0E-9		59.04
100.0E-9		103.55
1.0E-6		102.12
10.0E-6		73.60
<b>SALVINORIN A</b>		
10.0E-9		86.43
100.0E-9		154.66
1.0E-6		125.98
10.0E-6		124.05
<b>SANGUINARINE SULFATE</b>		
10.0E-9		83.47
100.0E-9		126.67
1.0E-6		90.88
10.0E-6		60.13

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>SANTONIN</b>		
10.0E-9		96.80
100.0E-9		110.80
1.0E-6		98.36
10.0E-6		74.54
<b>SAPPANONE A DIMETHYL ETHER</b>		
10.0E-9		157.50
100.0E-9		156.45
1.0E-6		91.95
10.0E-6		70.77
<b>SARAFLOXACIN HYDROCHLORIDE</b>		
10.0E-9		124.85
100.0E-9		98.70
1.0E-6		101.00
10.0E-6		83.48
<b>SARMENTOSIDE B</b>		
10.0E-9		127.69
100.0E-9		97.43
1.0E-6		120.96
10.0E-6		119.99
<b>SCOPOLAMINE HYDROBROMIDE</b>		
10.0E-9		143.22
100.0E-9		120.09
1.0E-6		105.15
10.0E-6		90.08
<b>SCOPOLETIN</b>		
10.0E-9		98.68
100.0E-9		114.49
1.0E-6		134.96
10.0E-6		130.22
<b>SECNIDAZOLE</b>		
10.0E-9		82.26
100.0E-9		111.70
1.0E-6		106.36
10.0E-6		34.11
<b>SECURININE</b>		
10.0E-9		107.82
100.0E-9		132.47
1.0E-6		94.38
10.0E-6		44.06
<b>SELAMECTIN</b>		
10.0E-9		83.65
100.0E-9		123.87
1.0E-6		83.28
10.0E-6		-2.10
<b>SELEGILINE HYDROCHLORIDE</b>		
10.0E-9		116.61
100.0E-9		119.95
1.0E-6		90.19
10.0E-6		116.41
<b>SEMUSTINE</b>		
10.0E-9		127.00
100.0E-9		119.84
1.0E-6		125.07
10.0E-6		100.29
<b>SENNOSIDE A</b>		
10.0E-9		101.91
100.0E-9		115.06
1.0E-6		88.75
10.0E-6		110.69
<b>SEROTONIN HYDROCHLORIDE</b>		
10.0E-9		83.79
100.0E-9		132.52
1.0E-6		92.87
10.0E-6		102.97
<b>SERTRALINE HYDROCHLORIDE</b>		
10.0E-9		87.06
100.0E-9		106.02
1.0E-6		121.37
10.0E-6		87.91
<b>SHIKIMIC ACID</b>		
10.0E-9		85.28
100.0E-9		133.07
1.0E-6		127.33
10.0E-6		95.91
<b>SIBUTRAMINE HYDROCHLORIDE</b>		
10.0E-9		109.33
100.0E-9		99.89
1.0E-6		120.48
10.0E-6		106.43
<b>SILDENAFIL CITRATE</b>		
10.0E-9		122.14
100.0E-9		126.38
1.0E-6		106.82
10.0E-6		115.28

Compounds and Final Concentrations (M)		Average of % Viability	Hits (✓)
Row Labels			
<b>SILIBININ</b>			
10.0E-9	✓		109.23
100.0E-9	✓		107.82
1.0E-6	✓		94.72
10.0E-6	✓		107.28
<b>SIMVASTATIN</b>			
10.0E-9	✓		92.31
100.0E-9	✓		110.09
1.0E-6	✓		115.81
10.0E-6	✓		65.16
<b>SINENSETIN</b>			
10.0E-9	✓		127.86
100.0E-9	✓		121.16
1.0E-6	✓		121.99
10.0E-6	✓		103.09
<b>SINOMENINE</b>			
10.0E-9	✓		136.84
100.0E-9	✓		119.22
1.0E-6	✓		105.42
10.0E-6	✓		117.40
<b>SIROLIMUS</b>			
10.0E-9	✓		124.28
100.0E-9	✓		89.25
1.0E-6	✓		106.91
10.0E-6	✓		89.41
<b>S-ISOCORYDINE (+)</b>			
10.0E-9	✓		132.36
100.0E-9	✓		121.22
1.0E-6	✓		100.37
10.0E-6	✓		125.89
<b>SISOMICIN SULFATE</b>			
10.0E-9	✓		131.31
100.0E-9	✓		122.22
1.0E-6	✓		112.91
10.0E-6	✓		120.68
<b>SITOSTERYL ACETATE</b>			
10.0E-9	✓		132.49
100.0E-9	✓		96.34
1.0E-6	✓		94.80
10.0E-6	✓		118.44
<b>SKATOLE</b>			
10.0E-9	✓		121.56
100.0E-9	✓		102.10
1.0E-6	✓		130.63
10.0E-6	✓		65.23
<b>SMILAGENIN</b>			
10.0E-9	✓		105.06
100.0E-9	✓		124.30
1.0E-6	✓		142.84
10.0E-6	✓		84.53
<b>SMILAGENIN ACETATE</b>			
10.0E-9	✓		105.41
100.0E-9	✓		102.69
1.0E-6	✓		101.03
10.0E-6	✓		109.31
<b>SODIUM DEHYDROCHOLATE</b>			
10.0E-9	✓		105.12
100.0E-9	✓		100.72
1.0E-6	✓		91.50
10.0E-6	✓		130.81
<b>SODIUM DEOXYCHOLATE</b>			
10.0E-9	✓		79.84
100.0E-9	✓		81.15
1.0E-6	✓		96.81
10.0E-6	✓		132.84
<b>SODIUM FLUOROACETATE</b>			
10.0E-9	✓		121.28
100.0E-9	✓		98.78
1.0E-6	✓		121.84
10.0E-6	✓		118.86
<b>SODIUM NITROPRUSSIDE</b>			
10.0E-9	✓		84.35
100.0E-9	✓		115.01
1.0E-6	✓		85.41
10.0E-6	✓		156.14
<b>SODIUM OXYBATE</b>			
10.0E-9	✓		110.52
100.0E-9	✓		106.94
1.0E-6	✓		98.35
10.0E-6	✓		92.12
<b>SODIUM PHENYLACETATE</b>			
10.0E-9	✓		130.85
100.0E-9	✓		112.40
1.0E-6	✓		121.54
10.0E-6	✓		90.12



Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>SODIUM SALICYLATE</b>		
10.0E-9		109.31
100.0E-9		105.43
1.0E-6		120.93
10.0E-6		111.90
<b>SODIUM TETRADECYL SULFATE</b>		
10.0E-9		117.47
100.0E-9		109.99
1.0E-6		82.64
10.0E-6		65.89
<b>SODIUM THIOGLYCOLATE</b>		
10.0E-9		123.48
100.0E-9		132.53
1.0E-6		88.56
10.0E-6		90.71
<b>SOLANESOL</b>		
10.0E-9		111.45
100.0E-9		57.55
1.0E-6		89.61
10.0E-6		113.67
<b>SOLANESYL ACETATE</b>		
10.0E-9		114.08
100.0E-9		97.84
1.0E-6		77.16
10.0E-6		63.42
<b>SOLASODINE</b>		
10.0E-9		116.33
100.0E-9		126.17
1.0E-6		144.31
10.0E-6		98.74
<b>SOLIDAGENONE</b>		
10.0E-9		111.24
100.0E-9		126.76
1.0E-6		108.00
10.0E-6		83.51
<b>SOLIFENACIN SUCCINATE</b>		
10.0E-9		103.57
100.0E-9		110.50
1.0E-6		92.88
10.0E-6		117.99
<b>SORBITOL</b>		
10.0E-9		107.48
100.0E-9		137.20
1.0E-6		121.98
10.0E-6		141.63
<b>SOTALOL HYDROCHLORIDE</b>		
10.0E-9		121.98
100.0E-9		122.69
1.0E-6		141.33
10.0E-6		101.89
<b>SPARTEINE SULFATE</b>		
10.0E-9		106.34
100.0E-9		110.62
1.0E-6		80.48
10.0E-6		81.80
<b>SPECTINOMYCIN HYDROCHLORIDE</b>		
10.0E-9		117.31
100.0E-9		115.68
1.0E-6		96.57
10.0E-6		97.06
<b>SPERMINE</b>		
10.0E-9		132.43
100.0E-9		131.85
1.0E-6		128.33
10.0E-6		105.93
<b>SPHONDIN</b>		
10.0E-9		98.70
100.0E-9		99.28
1.0E-6		78.91
10.0E-6		101.66
<b>SPIPERONE</b>		
10.0E-9		94.66
100.0E-9		77.89
1.0E-6		92.54
10.0E-6		99.54
<b>SPIRAMYCIN</b>		
10.0E-9		106.72
100.0E-9		104.76
1.0E-6		102.24
10.0E-6		88.66
<b>SPIRONOLACTONE</b>		
10.0E-9		71.89
100.0E-9		147.53
1.0E-6		142.13
10.0E-6		89.64

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>SR-2640</b>		
10.0E-9		128.22
100.0E-9		100.04
1.0E-6		124.74
10.0E-6		113.06
<b>STICTIC ACID</b>		
10.0E-9		127.54
100.0E-9		108.46
1.0E-6		115.11
10.0E-6		121.63
<b>STIGMASTA-4,22-DIEN-3-ONE</b>		
10.0E-9		101.32
100.0E-9		135.35
1.0E-6		95.54
10.0E-6		118.02
<b>STIGMASTEROL</b>		
10.0E-9		106.37
100.0E-9		135.22
1.0E-6		111.59
10.0E-6		110.18
<b>STREPTOMYCIN SULFATE</b>		
10.0E-9		88.38
100.0E-9		106.18
1.0E-6		120.85
10.0E-6		114.16
<b>STREPTOZOSIN</b>		
10.0E-9		84.96
100.0E-9		92.04
1.0E-6		72.70
10.0E-6		125.71
<b>STROPHANTHIDIN</b>		
10.0E-9		91.98
100.0E-9		107.68
1.0E-6		100.02
10.0E-6		101.03
<b>STROPHANTHIDINIC ACID LACTONE ACETATE</b>		
10.0E-9		119.33
100.0E-9		120.64
1.0E-6		98.75
10.0E-6		106.35
<b>STRYCHNINE</b>		
10.0E-9		83.20
100.0E-9		81.08
1.0E-6		98.59
10.0E-6		105.13
<b>STRYCHNINE METHIODIDE</b>		
10.0E-9		116.45
100.0E-9		118.08
1.0E-6		112.61
10.0E-6		98.60
<b>SUCCINYLSULFATHIAZOLE</b>		
10.0E-9		82.58
100.0E-9		132.10
1.0E-6		73.81
10.0E-6		137.59
<b>SUCRALFATE SODIUM (10% w/v in DMSO)</b>		
10.0E-9		103.72
100.0E-9		146.71
1.0E-6		119.36
10.0E-6		96.98
<b>SUCRALOSE</b>		
10.0E-9		112.95
100.0E-9		107.11
1.0E-6		113.66
10.0E-6		128.77
<b>SULCONAZOLE NITRATE</b>		
10.0E-9		90.76
100.0E-9		80.09
1.0E-6		58.88
10.0E-6		39.42
<b>SULFABENZAMIDE</b>		
10.0E-9		98.21
100.0E-9		104.13
1.0E-6		102.89
10.0E-6		124.36
<b>SULFACETAMIDE</b>		
10.0E-9		115.72
100.0E-9		82.96
1.0E-6		94.62
10.0E-6		102.16
<b>SULFACHLORPYRIDAZINE</b>		
10.0E-9		88.55
100.0E-9		111.50
1.0E-6		121.55
10.0E-6		166.57

Compounds and Final Concentrations (M)		Average of % Viability	Hits (✓)
Row Labels			
<b>SULFADIAZINE</b>			
10.0E-9			121.32
100.0E-9			111.86
1.0E-6			91.20
10.0E-6			71.70
<b>SULFADIMETHOXINE</b>			
10.0E-9			89.33
100.0E-9			100.39
1.0E-6			78.48
10.0E-6			99.38
<b>SULFADOXINE</b>			
10.0E-9			82.80
100.0E-9			87.31
1.0E-6			86.88
10.0E-6			108.70
<b>SULFAMERAZINE</b>			
10.0E-9			97.72
100.0E-9			151.80
1.0E-6			116.33
10.0E-6			113.58
<b>SULFAMETER</b>			
10.0E-9			107.76
100.0E-9			128.65
1.0E-6			86.08
10.0E-6			129.27
<b>SULFAMETHAZINE</b>			
10.0E-9			118.43
100.0E-9			149.97
1.0E-6			163.49
10.0E-6			102.09
<b>SULFAMETHIZOLE</b>			
10.0E-9			154.09
100.0E-9			101.60
1.0E-6			99.80
10.0E-6			102.35
<b>SULFAMETHOXAZOLE</b>			
10.0E-9			108.12
100.0E-9			133.02
1.0E-6			112.62
10.0E-6			98.42
<b>SULFAMETHOXYPYRIDAZINE</b>			
10.0E-9			113.96
100.0E-9			94.66
1.0E-6			86.48
10.0E-6			118.96
<b>SULFAMONOMETHOXINE</b>			
10.0E-9			83.57
100.0E-9			84.60
1.0E-6			87.01
10.0E-6			116.90
<b>SULFANILATE ZINC</b>			
10.0E-9			87.67
100.0E-9			122.68
1.0E-6			116.25
10.0E-6			97.80
<b>SULFANITRAN</b>			
10.0E-9			123.78
100.0E-9			103.41
1.0E-6			95.89
10.0E-6			113.46
<b>SULFAPHENAZOLE</b>			
10.0E-9			123.48
100.0E-9			114.67
1.0E-6			113.81
10.0E-6			86.35
<b>SULFAPYRIDINE</b>			
10.0E-9			109.42
100.0E-9			134.70
1.0E-6			96.33
10.0E-6			124.48
<b>SULFAQUINOXALINE SODIUM</b>			
10.0E-9			80.16
100.0E-9			103.92
1.0E-6			110.08
10.0E-6			103.53
<b>SULFASALAZINE</b>			
10.0E-9			94.93
100.0E-9			98.51
1.0E-6			72.67
10.0E-6			147.91
<b>SULFATHIAZOLE</b>			
10.0E-9			100.12
100.0E-9			109.15
1.0E-6			73.05
10.0E-6			110.55

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>SULFINPYRAZONE</b>		
10.0E-9		93.77
100.0E-9		113.52
1.0E-6		113.02
10.0E-6		110.93
<b>SULFISOXAZOLE</b>		
10.0E-9		88.13
100.0E-9		106.18
1.0E-6		81.51
10.0E-6		98.54
<b>SULFISOXAZOLE ACETYL</b>		
10.0E-9		61.71
100.0E-9		107.21
1.0E-6		127.18
10.0E-6		86.25
<b>SULINDAC</b>		
10.0E-9		106.24
100.0E-9		85.24
1.0E-6		79.80
10.0E-6		101.84
<b>SULMAZOLE</b>		
10.0E-9		105.62
100.0E-9		135.65
1.0E-6		104.53
10.0E-6		74.71
<b>SULOCTIDIL</b>		
10.0E-9		111.41
100.0E-9		113.52
1.0E-6		91.02
10.0E-6		-0.87
<b>SULPIRIDE</b>		
10.0E-9		104.13
100.0E-9		131.69
1.0E-6		147.69
10.0E-6		107.63
<b>SUPROFEN</b>		
10.0E-9		139.03
100.0E-9		89.07
1.0E-6		112.35
10.0E-6		132.40
<b>SURAMIN</b>		
10.0E-9		149.97
100.0E-9		113.64
1.0E-6		100.75
10.0E-6		114.78
<b>SUXIBUZONE</b>		
10.0E-9		131.21
100.0E-9		161.87
1.0E-6		145.78
10.0E-6		84.63
<b>SYRINGIC ACID</b>		
10.0E-9		93.42
100.0E-9		118.90
1.0E-6		108.29
10.0E-6		77.51
<b>TACRINE HYDROCHLORIDE</b>		
10.0E-9		132.36
100.0E-9		118.38
1.0E-6		107.48
10.0E-6		102.63
<b>TACROLIMUS</b>		
10.0E-9		98.58
100.0E-9		103.37
1.0E-6		122.42
10.0E-6		89.37
<b>TADALAFIL</b>		
10.0E-9		111.27
100.0E-9		97.69
1.0E-6		99.33
10.0E-6		142.71
<b>TAMOXIFEN CITRATE</b>		
10.0E-9		73.20
100.0E-9		87.07
1.0E-6		73.88
10.0E-6		62.73
<b>TANGERITIN</b>		
10.0E-9		110.19
100.0E-9		103.78
1.0E-6		116.33
10.0E-6		87.14
<b>TANNIC ACID</b>		
10.0E-9		83.80
100.0E-9		128.23
1.0E-6		79.82
10.0E-6		82.82

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>TANSHINONE IIA</b>		
10.0E-9		109.20
100.0E-9		128.16
1.0E-6		114.22
10.0E-6		85.88
<b>TANSHINONE IIA SULFONATE SODIUM</b>		
10.0E-9		96.26
100.0E-9		92.40
1.0E-6		90.13
10.0E-6		105.43
<b>TAPENTADOL HYDROCHLORIDE</b>		
10.0E-9		116.58
100.0E-9		105.84
1.0E-6		115.99
10.0E-6		137.93
<b>TARTARIC ACID</b>		
10.0E-9		99.09
100.0E-9		123.99
1.0E-6		124.28
10.0E-6		135.88
<b>TAURINE</b>		
10.0E-9		91.11
100.0E-9		140.50
1.0E-6		105.50
10.0E-6		124.30
<b>TEICOPLANIN [A(2-1) shown]</b>		
10.0E-9		95.68
100.0E-9		98.99
1.0E-6		95.45
10.0E-6		65.87
<b>TELENZEPINE HYDROCHLORIDE</b>		
10.0E-9		99.13
100.0E-9		86.22
1.0E-6		101.74
10.0E-6		107.97
<b>TELITHROMYCIN</b>		
10.0E-9		100.97
100.0E-9		116.17
1.0E-6		90.51
10.0E-6		114.93
<b>TEMEFOS</b>		
10.0E-9		119.82
100.0E-9		97.12
1.0E-6		94.08
10.0E-6		142.75
<b>TENIPOSIDE</b>		
10.0E-9		101.47
100.0E-9		74.08
1.0E-6		63.82
10.0E-6		31.16
<b>TENOXCICAM</b>		
10.0E-9		96.70
100.0E-9		72.93
1.0E-6		104.00
10.0E-6		109.83
<b>TERAZOSIN HYDROCHLORIDE</b>		
10.0E-9		110.85
100.0E-9		91.48
1.0E-6		134.50
10.0E-6		127.67
<b>TERBINAFINE HYDROCHLORIDE</b>		
10.0E-9		118.48
100.0E-9		112.47
1.0E-6		134.88
10.0E-6		105.55
<b>TERBUTALINE HEMISULFATE</b>		
10.0E-9		110.30
100.0E-9		104.92
1.0E-6		90.36
10.0E-6		97.06
<b>TERFENADINE</b>		
10.0E-9		106.13
100.0E-9		115.20
1.0E-6		157.07
10.0E-6		135.93
<b>TESTOSTERONE</b>		
10.0E-9		100.15
100.0E-9		81.35
1.0E-6		85.15
10.0E-6		78.75
<b>TESTOSTERONE PROPIONATE</b>		
10.0E-9		98.83
100.0E-9		98.36
1.0E-6		94.22
10.0E-6		94.21

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>TETRACAINE HYDROCHLORIDE</b>		
10.0E-9		86.05
100.0E-9		107.36
1.0E-6		96.57
10.0E-6		128.61
<b>TETRACHLOROISOPHTHALONITRILE</b>		
10.0E-9		114.85
100.0E-9		85.21
1.0E-6		143.20
10.0E-6		14.08
<b>TETRACYCLINE HYDROCHLORIDE</b>		
10.0E-9		124.88
100.0E-9		99.49
1.0E-6		104.65
10.0E-6		100.54
<b>TETRAHYDROGAMBOGIC ACID</b>		
10.0E-9		102.77
100.0E-9		137.09
1.0E-6		123.86
10.0E-6		87.86
<b>TETRAHYDROSAPPANONE A TRIMETHYL ETHER</b>		
10.0E-9		69.70
100.0E-9		117.32
1.0E-6		102.67
10.0E-6		119.42
<b>TETRAHYDROZOLINE HYDROCHLORIDE</b>		
10.0E-9		119.56
100.0E-9		102.67
1.0E-6		115.28
10.0E-6		112.29
<b>TETRAMIZOLE HYDROCHLORIDE</b>		
10.0E-9		100.91
100.0E-9		126.85
1.0E-6		114.31
10.0E-6		85.18
<b>TETRANDRINE</b>		
10.0E-9		89.79
100.0E-9		121.72
1.0E-6		88.62
10.0E-6		1.81
<b>TETROQUINONE</b>		
10.0E-9		88.42
100.0E-9		113.26
1.0E-6		134.68
10.0E-6		110.93
<b>THALIDOMIDE</b>		
10.0E-9		83.50
100.0E-9		102.20
1.0E-6		128.68
10.0E-6		92.93
<b>THEAFLAVIN</b>		
10.0E-9		87.12
100.0E-9		106.63
1.0E-6		112.44
10.0E-6		88.98
<b>THEAFLAVIN DIGALLATE</b>		
10.0E-9		87.29
100.0E-9		131.02
1.0E-6		146.23
10.0E-6		97.74
<b>THEAFLAVIN MONOGALLATES</b>		
10.0E-9		118.43
100.0E-9		94.42
1.0E-6		121.56
10.0E-6		82.71
<b>THEANINE</b>		
10.0E-9		134.85
100.0E-9		111.23
1.0E-6		140.35
10.0E-6		122.44
<b>THEOPHYLLINE</b>		
10.0E-9		124.12
100.0E-9		102.92
1.0E-6		105.15
10.0E-6		93.13
<b>THERMOPSINE PERCHLORATE</b>		
10.0E-9		107.56
100.0E-9		97.54
1.0E-6		110.69
10.0E-6		109.29
<b>THIABENDAZOLE</b>		
10.0E-9		114.49
100.0E-9		66.34
1.0E-6		98.09
10.0E-6		49.89

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>THIAMINE</b>		
10.0E-9		102.52
100.0E-9		110.61
1.0E-6		123.22
10.0E-6		130.91
<b>THIAMPHENICOL</b>		
10.0E-9		73.40
100.0E-9		109.00
1.0E-6		146.14
10.0E-6		82.81
<b>THIAMYLAL SODIUM</b>		
10.0E-9		113.86
100.0E-9		132.58
1.0E-6		127.10
10.0E-6		108.02
<b>THIMEROSAL</b>		
10.0E-9		83.45
100.0E-9		93.32
1.0E-6		38.62
10.0E-6		1.11
<b>THIOCTIC ACID</b>		
10.0E-9		101.94
100.0E-9		58.48
1.0E-6		96.53
10.0E-6		133.74
<b>THIOGUANINE</b>		
10.0E-9		102.55
100.0E-9		111.04
1.0E-6		98.35
10.0E-6		93.32
<b>THIOGUANOSINE</b>		
10.0E-9		107.72
100.0E-9		60.54
1.0E-6		133.49
10.0E-6		83.65
<b>THIOPENTAL SODIUM</b>		
10.0E-9		86.56
100.0E-9		109.26
1.0E-6		72.48
10.0E-6		95.26
<b>THIORIDAZINE HYDROCHLORIDE</b>		
10.0E-9		84.08
100.0E-9		76.86
1.0E-6		83.08
10.0E-6		77.12
<b>THIOTEPA</b>		
10.0E-9		151.01
100.0E-9		97.92
1.0E-6		91.39
10.0E-6		77.82
<b>THIOTHIXENE</b>		
10.0E-9		90.25
100.0E-9		69.09
1.0E-6		107.15
10.0E-6		60.21
<b>THIRAM</b>		
10.0E-9		78.95
100.0E-9		130.29
1.0E-6		0.15
10.0E-6		-2.10
<b>THONZYLAMINE HYDROCHLORIDE</b>		
10.0E-9		104.58
100.0E-9		114.12
1.0E-6		90.42
10.0E-6		34.31
<b>THYMOQUINONE</b>		
10.0E-9		112.33
100.0E-9		145.69
1.0E-6		88.35
10.0E-6		2.70
<b>TIAPRIDE HYDROCHLORIDE</b>		
10.0E-9		106.50
100.0E-9		117.34
1.0E-6		80.90
10.0E-6		136.85
<b>TICARCILLIN DISODIUM</b>		
10.0E-9		87.17
100.0E-9		128.35
1.0E-6		115.11
10.0E-6		105.63
<b>TICLOPIDINE HYDROCHLORIDE</b>		
10.0E-9		132.60
100.0E-9		100.60
1.0E-6		121.63
10.0E-6		106.02

Compounds and Final Concentrations (M)		Average of % Viability	Hits (✓)
Row Labels			
<b>TIGOGENIN</b>			
10.0E-9		152.52	
100.0E-9		115.17	
1.0E-6		133.58	
10.0E-6		119.53	
<b>TILMICOSIN</b>			
10.0E-9		148.83	
100.0E-9		119.95	
1.0E-6		126.83	
10.0E-6		119.01	
<b>TILORONE</b>			
10.0E-9		146.32	✓
100.0E-9		147.88	
1.0E-6		73.01	
10.0E-6		4.29	
<b>TIMOLOL MALEATE</b>			
10.0E-9		96.74	
100.0E-9		104.34	
1.0E-6		101.28	
10.0E-6		127.45	
<b>TIMONACIC</b>			
10.0E-9		105.44	
100.0E-9		93.82	
1.0E-6		99.05	
10.0E-6		133.68	
<b>TINIDAZOLE</b>			
10.0E-9		107.48	
100.0E-9		100.75	
1.0E-6		117.49	
10.0E-6		89.81	
<b>TIOCONAZOLE</b>			
10.0E-9		92.53	
100.0E-9		115.88	
1.0E-6		78.79	
10.0E-6		71.26	
<b>TIOXOLONE</b>			
10.0E-9		107.35	
100.0E-9		130.41	
1.0E-6		123.94	
10.0E-6		70.10	
<b>TIRATRICOL</b>			
10.0E-9		76.02	
100.0E-9		92.64	
1.0E-6		85.82	
10.0E-6		80.55	
<b>TOBRAMYCIN</b>			
10.0E-9		88.35	
100.0E-9		106.13	
1.0E-6		117.71	
10.0E-6		112.61	
<b>TODRALAZINE HYDROCHLORIDE</b>			
10.0E-9		75.52	
100.0E-9		103.14	
1.0E-6		90.09	
10.0E-6		79.22	
<b>TOLAZAMIDE</b>			
10.0E-9		98.15	
100.0E-9		111.60	
1.0E-6		99.55	
10.0E-6		106.60	
<b>TOLAZOLINE HYDROCHLORIDE</b>			
10.0E-9		93.85	
100.0E-9		84.85	
1.0E-6		76.12	
10.0E-6		105.38	
<b>TOLBUTAMIDE</b>			
10.0E-9		86.05	
100.0E-9		128.64	
1.0E-6		103.61	
10.0E-6		121.39	
<b>TOLFENAMIC ACID</b>			
10.0E-9		121.58	
100.0E-9		104.17	
1.0E-6		137.11	
10.0E-6		106.64	
<b>TOLMETIN SODIUM</b>			
10.0E-9		122.21	
100.0E-9		94.78	
1.0E-6		81.34	
10.0E-6		101.60	
<b>TOLNAFTATE</b>			
10.0E-9		121.34	
100.0E-9		107.48	
1.0E-6		109.42	
10.0E-6		114.92	



Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>TOLPERISONE HYDROCHLORIDE</b>		
10.0E-9		96.91
100.0E-9		91.07
1.0E-6		87.73
10.0E-6		83.17
<b>TOLTRAZURIL</b>		
10.0E-9		91.00
100.0E-9		113.64
1.0E-6		107.88
10.0E-6		120.98
<b>TOMATINE</b>		
10.0E-9		85.15
100.0E-9		103.93
1.0E-6		111.71
10.0E-6		0.06
<b>TOPIRAMATE</b>		
10.0E-9		112.86
100.0E-9		136.07
1.0E-6		138.35
10.0E-6		104.52
<b>TOPOTECAN HYDROCHLORIDE</b>		
10.0E-9		70.76
100.0E-9		91.25
1.0E-6		82.35
10.0E-6		66.29
<b>TOREMIPHENE CITRATE</b>		
10.0E-9		101.86
100.0E-9		144.34
1.0E-6		67.77
10.0E-6		96.85
<b>TOSYLCHLORAMIDE SODIUM</b>		
10.0E-9		111.07
100.0E-9		110.80
1.0E-6		71.67
10.0E-6		89.97
<b>TOTAROL</b>		
10.0E-9		120.90
100.0E-9		88.13
1.0E-6		99.24
10.0E-6		111.98
<b>TOTAROL ACETATE</b>		
10.0E-9		113.14
100.0E-9		132.71
1.0E-6		106.23
10.0E-6		61.38
<b>TOTAROL-19-CARBOXYLIC ACID, METHYL ESTER</b>		
10.0E-9		100.91
100.0E-9		79.26
1.0E-6		88.80
10.0E-6		70.20
<b>TRAMADOL HYDROCHLORIDE</b>		
10.0E-9		124.67
100.0E-9		98.52
1.0E-6		110.35
10.0E-6		126.18
<b>TRANEXAMIC ACID</b>		
10.0E-9		130.18
100.0E-9		151.88
1.0E-6		79.15
10.0E-6		85.85
<b>TRANLYCYPROMINE SULFATE</b>		
10.0E-9		66.54
100.0E-9		89.82
1.0E-6		77.31
10.0E-6		87.06
<b>TRAZODONE HYDROCHLORIDE</b>		
10.0E-9		63.95
100.0E-9		52.16
1.0E-6		101.53
10.0E-6		102.43
<b>TRETINON</b>		
10.0E-9		102.08
100.0E-9		112.40
1.0E-6		259.50
10.0E-6		507.40
<b>TRIA CETIN</b>		
10.0E-9		100.32
100.0E-9		124.48
1.0E-6		89.68
10.0E-6		125.78
<b>TRIA CETYLRESVERATROL</b>		
10.0E-9		79.91
100.0E-9		136.09
1.0E-6		96.21
10.0E-6		51.15

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>TRIAMCINOLONE</b>		
10.0E-9		92.08
100.0E-9		93.92
1.0E-6		123.25
10.0E-6		80.54
<b>TRIAMCINOLONE ACETONIDE</b>		
10.0E-9		110.33
100.0E-9		96.24
1.0E-6		120.27
10.0E-6		101.45
<b>TRIAMCINOLONE DIACETATE</b>		
10.0E-9		91.31
100.0E-9		130.05
1.0E-6		109.63
10.0E-6		108.61
<b>TRIAMTERENE</b>		
10.0E-9		97.33
100.0E-9		107.38
1.0E-6		102.49
10.0E-6		96.93
<b>TRICHLORFON</b>		
10.0E-9		121.22
100.0E-9		129.44
1.0E-6		103.38
10.0E-6		97.77
<b>TRICHLORMETHIAZIDE</b>		
10.0E-9		107.79
100.0E-9		109.04
1.0E-6		111.12
10.0E-6		111.64
<b>TRICHLORMETHINE</b>		
10.0E-9		93.45
100.0E-9		88.47
1.0E-6		118.23
10.0E-6		89.43
<b>TRICLABENDAZOLE</b>		
10.0E-9		88.07
100.0E-9		77.70
1.0E-6		100.26
10.0E-6		73.44
<b>TRICLOSAN</b>		
10.0E-9		117.14
100.0E-9		91.45
1.0E-6		97.12
10.0E-6		138.23
<b>TRIDESACETOXYKHIVORIN</b>		
10.0E-9		108.32
100.0E-9		137.92
1.0E-6		117.77
10.0E-6		98.59
<b>TRIENTINE HYDROCHLORIDE</b>		
10.0E-9		137.56
100.0E-9		109.27
1.0E-6		115.11
10.0E-6		103.14
<b>TRIFLUOPERAZINE HYDROCHLORIDE</b>		
10.0E-9		77.28
100.0E-9		129.41
1.0E-6		84.01
10.0E-6		19.50
<b>TRIFLUPROMAZINE HYDROCHLORIDE</b>		
10.0E-9		90.76
100.0E-9		124.73
1.0E-6		110.44
10.0E-6		120.23
<b>TRIFLURIDINE</b>		
10.0E-9		106.11
100.0E-9		96.65
1.0E-6		95.63
10.0E-6		96.85
<b>TRIGONELLINE</b>		
10.0E-9		105.07
100.0E-9		111.84
1.0E-6		80.79
10.0E-6		88.99
<b>TRIHXYPHENIDYL HYDROCHLORIDE</b>		
10.0E-9		104.28
100.0E-9		98.58
1.0E-6		93.00
10.0E-6		98.80
<b>TRILOSTANE</b>		
10.0E-9		75.99
100.0E-9		118.31
1.0E-6		116.98
10.0E-6		85.26

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>TRIMEBUTINE MALEATE</b>		
10.0E-9		102.40
100.0E-9		73.64
1.0E-6		82.62
10.0E-6		92.35
<b>TRIMEDLURE</b>		
10.0E-9		87.64
100.0E-9		70.02
1.0E-6		102.06
10.0E-6		30.11
<b>TRIMEPAZINE TARTRATE</b>		
10.0E-9		103.92
100.0E-9		103.05
1.0E-6		107.69
10.0E-6		105.84
<b>TRIMETAZIDINE DIHYDROCHLORIDE</b>		
10.0E-9		76.23
100.0E-9		99.53
1.0E-6		113.85
10.0E-6		19.21
<b>TRIMETHADIONE</b>		
10.0E-9		122.63
100.0E-9		142.88
1.0E-6		98.71
10.0E-6		118.14
<b>TRIMETHOBENZAMIDE HYDROCHLORIDE</b>		
10.0E-9		119.16
100.0E-9		106.84
1.0E-6		98.35
10.0E-6		150.93
<b>TRIMETHOPRIM</b>		
10.0E-9		94.58
100.0E-9		123.36
1.0E-6		110.48
10.0E-6		84.80
<b>TRIMETHYLCOLCHICINIC ACID</b>		
10.0E-9		94.96
100.0E-9		107.96
1.0E-6		102.30
10.0E-6		97.89
<b>TRIMETOZINE</b>		
10.0E-9		79.16
100.0E-9		132.53
1.0E-6		117.66
10.0E-6		91.03
<b>TRIMIPRAMINE MALEATE</b>		
10.0E-9		119.43
100.0E-9		100.26
1.0E-6		129.92
10.0E-6		112.04
<b>TRIOXSALEN</b>		
10.0E-9		71.04
100.0E-9		103.20
1.0E-6		88.32
10.0E-6		153.97
<b>TRIPLENNAMINE CITRATE</b>		
10.0E-9		104.87
100.0E-9		60.24
1.0E-6		85.82
10.0E-6		121.19
<b>TRIPROLIDINE HYDROCHLORIDE</b>		
10.0E-9		88.00
100.0E-9		91.93
1.0E-6		94.73
10.0E-6		138.10
<b>TRIPTOPHENOLIDE</b>		
10.0E-9		113.69
100.0E-9		93.22
1.0E-6		110.96
10.0E-6		88.10
<b>TRISODIUM ETHYLENEDIAMINE TETRACETATE</b>		
10.0E-9		112.24
100.0E-9		103.80
1.0E-6		95.40
10.0E-6		95.70
<b>TROLOX</b>		
10.0E-9		109.10
100.0E-9		146.54
1.0E-6		94.38
10.0E-6		105.27
<b>TROPICAMIDE</b>		
10.0E-9		108.15
100.0E-9		147.97
1.0E-6		84.54
10.0E-6		125.39

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>TROXERUTIN</b>		
10.0E-9		100.92
100.0E-9		94.35
1.0E-6		124.24
10.0E-6		101.59
<b>TRYPTAMINE</b>		
10.0E-9		106.81
100.0E-9		103.20
1.0E-6		91.70
10.0E-6		96.02
<b>TRYPTOPHAN</b>		
10.0E-9		146.37
100.0E-9		140.94
1.0E-6		79.47
10.0E-6		78.54
<b>TUAMINOHEPTANE SULFATE</b>		
10.0E-9		79.29
100.0E-9		146.03
1.0E-6		118.59
10.0E-6		131.52
<b>TUBOCURARINE CHLORIDE</b>		
10.0E-9		109.31
100.0E-9		80.58
1.0E-6		98.18
10.0E-6		79.32
<b>TULOBUTEROL</b>		
10.0E-9		107.07
100.0E-9		109.40
1.0E-6		97.43
10.0E-6		78.47
<b>TYLOSIN TARTRATE</b>		
10.0E-9		104.08
100.0E-9		116.30
1.0E-6		128.15
10.0E-6		68.68
<b>TYLOXAPOL</b>		
10.0E-9		134.05
100.0E-9		164.41
1.0E-6		96.14
10.0E-6		98.50
<b>TYROSINE</b>		
10.0E-9		130.36
100.0E-9		141.32
1.0E-6		103.24
10.0E-6		106.06
<b>TYROTHRICIN</b>		
10.0E-9		107.48
100.0E-9		85.18
1.0E-6		75.59
10.0E-6		9.88
<b>UBIDECARENEONE</b>		
10.0E-9		112.44
100.0E-9		100.51
1.0E-6		117.68
10.0E-6		96.01
<b>UMBELLIFERONE</b>		
10.0E-9		92.54
100.0E-9		83.52
1.0E-6		103.97
10.0E-6		79.28
<b>UNDECYLENIC ACID</b>		
10.0E-9		122.93
100.0E-9		93.13
1.0E-6		95.01
10.0E-6		18.08
<b>URAPIDIL HYDROCHLORIDE</b>		
10.0E-9		74.18
100.0E-9		133.55
1.0E-6		119.28
10.0E-6		107.28
<b>UREA</b>		
10.0E-9		110.62
100.0E-9		121.89
1.0E-6		101.61
10.0E-6		135.20
<b>URIDINE TRIPHOSPHATE TRISODIUM</b>		
10.0E-9		99.05
100.0E-9		86.83
1.0E-6		120.91
10.0E-6		132.10
<b>URSINOIC ACID</b>		
10.0E-9		101.06
100.0E-9		93.18
1.0E-6		109.82
10.0E-6		110.95

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>URSOCHOLANIC ACID</b>		
10.0E-9		90.17
100.0E-9		79.84
1.0E-6		94.55
10.0E-6		113.71
<b>URSODIOL</b>		
10.0E-9		145.78
100.0E-9		101.97
1.0E-6		111.36
10.0E-6		121.13
<b>URSOLIC ACID</b>		
10.0E-9		95.44
100.0E-9		113.53
1.0E-6		123.61
10.0E-6		108.46
<b>UTILIN</b>		
10.0E-9		124.63
100.0E-9		134.40
1.0E-6		97.54
10.0E-6		99.64
<b>VALACYCLOVIR HYDROCHLORIDE</b>		
10.0E-9		125.04
100.0E-9		129.32
1.0E-6		98.62
10.0E-6		98.36
<b>VALERYL SALICYLATE</b>		
10.0E-9		135.89
100.0E-9		119.38
1.0E-6		109.87
10.0E-6		147.63
<b>VALINOMYCIN</b>		
10.0E-9		22.06
100.0E-9		44.31
1.0E-6		25.61
10.0E-6		34.52
<b>VALPROATE SODIUM</b>		
10.0E-9		123.97
100.0E-9		113.90
1.0E-6		94.28
10.0E-6		103.71
<b>VALSARTAN</b>		
10.0E-9		134.49
100.0E-9		120.68
1.0E-6		87.95
10.0E-6		120.08
<b>VANCOMYCIN HYDROCHLORIDE</b>		
10.0E-9		126.30
100.0E-9		120.44
1.0E-6		94.83
10.0E-6		102.03
<b>VARDENAFIL HYDROCHLORIDE</b>		
10.0E-9		99.37
100.0E-9		126.55
1.0E-6		98.88
10.0E-6		97.23
<b>VECURONIUM BROMIDE</b>		
10.0E-9		96.51
100.0E-9		114.27
1.0E-6		86.10
10.0E-6		135.79
<b>VENLAFAXINE</b>		
10.0E-9		82.75
100.0E-9		88.02
1.0E-6		101.27
10.0E-6		114.02
<b>VERAPAMIL HYDROCHLORIDE</b>		
10.0E-9		91.30
100.0E-9		94.78
1.0E-6		114.48
10.0E-6		73.51
<b>VERATRINE SULFATE</b>		
10.0E-9		120.96
100.0E-9		112.96
1.0E-6		153.93
10.0E-6		120.65
<b>VESAMICOL HYDROCHLORIDE</b>		
10.0E-9		62.28
100.0E-9		143.84
1.0E-6		98.29
10.0E-6		114.69
<b>VIDARABINE</b>		
10.0E-9		92.29
100.0E-9		94.09
1.0E-6		64.63
10.0E-6		64.15

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>VIGABATRIN</b>		
10.0E-9		98.49
100.0E-9		121.01
1.0E-6		100.62
10.0E-6		119.98
<b>VINBLASTINE SULFATE</b>		
10.0E-9		70.21
100.0E-9		98.40
1.0E-6		48.48
10.0E-6		50.79
<b>VINCAMINE</b>		
10.0E-9		84.27
100.0E-9		137.92
1.0E-6		114.99
10.0E-6		82.51
<b>VINCRIStINE SULFATE</b>		
10.0E-9		93.96
100.0E-9		67.10
1.0E-6		51.01
10.0E-6		45.65
<b>VIOLASTYRENE</b>		
10.0E-9		110.16
100.0E-9		109.94
1.0E-6		136.42
10.0E-6		116.62
<b>VISNAGIN</b>		
10.0E-9		100.60
100.0E-9		107.78
1.0E-6		86.78
10.0E-6		67.85
<b>VULPINIC ACID</b>		
10.0E-9		92.00
100.0E-9		106.53
1.0E-6		108.93
10.0E-6		107.32
<b>WARFARIN</b>		
10.0E-9		84.82
100.0E-9		128.00
1.0E-6		93.21
10.0E-6		106.22
<b>XANTHONE</b>		
10.0E-9		109.31
100.0E-9		119.59
1.0E-6		132.68
10.0E-6		86.66
<b>XANTHOPTERIN</b>		
10.0E-9		84.19
100.0E-9		90.21
1.0E-6		94.74
10.0E-6		117.80
<b>XANTHOXYLIN</b>		
10.0E-9		80.28
100.0E-9		93.27
1.0E-6		113.51
10.0E-6		103.04
<b>XANTHURENIC ACID</b>		
10.0E-9		69.77
100.0E-9		98.82
1.0E-6		108.75
10.0E-6		95.91
<b>XANTHYLETIN</b>		
10.0E-9		99.61
100.0E-9		93.83
1.0E-6		89.49
10.0E-6		63.12
<b>XYLAZINE</b>		
10.0E-9		99.82
100.0E-9		79.76
1.0E-6		92.35
10.0E-6		152.05
<b>XYLOCARPUS A</b>		
10.0E-9		131.34
100.0E-9		129.09
1.0E-6		95.85
10.0E-6		72.70
<b>XYLOMETAZOLINE HYDROCHLORIDE</b>		
10.0E-9		80.77
100.0E-9		127.34
1.0E-6		123.44
10.0E-6		157.85
<b>XYLOSE</b>		
10.0E-9		76.92
100.0E-9		106.31
1.0E-6		100.18
10.0E-6		131.86

Compounds and Final Concentrations (M)	Average of % Viability	Hits (✓)
<b>YOHIMBIC ACID HYDRATE</b>		
10.0E-9		96.31
100.0E-9		108.50
1.0E-6		127.91
10.0E-6		72.23
<b>YOHIMBINE HYDROCHLORIDE</b>		
10.0E-9		102.79
100.0E-9		134.85
1.0E-6		116.25
10.0E-6		76.02
<b>ZAPRINAST</b>		
10.0E-9		77.91
100.0E-9		119.13
1.0E-6		103.67
10.0E-6		82.17
<b>ZIDOVUDINE [AZT]</b>		
10.0E-9		67.76
100.0E-9		109.91
1.0E-6		112.02
10.0E-6		98.91
<b>ZILEUTON</b>		
10.0E-9		145.23
100.0E-9		87.60
1.0E-6		97.25
10.0E-6		76.04
<b>ZINC UNDECYLENATE</b>		
10.0E-9		124.39
100.0E-9		99.82
1.0E-6		107.53
10.0E-6		119.52
<b>ZOLMITRIPTAN</b>		
10.0E-9		39.39
100.0E-9		135.65
1.0E-6		113.02
10.0E-6		115.89
<b>ZOMEPIRAC SODIUM</b>		
10.0E-9		93.85
100.0E-9		94.94
1.0E-6		85.81
10.0E-6		106.60
<b>ZOPICLONE</b>		
10.0E-9		116.33
100.0E-9		83.55
1.0E-6		89.61
10.0E-6		120.79
<b>ZOXAZOLAMINE</b>		
10.0E-9		102.84
100.0E-9		98.66
1.0E-6		119.25
10.0E-6		76.12
<b>Grand Total</b>		<b>103.47</b>