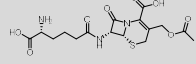
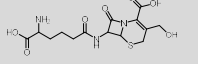
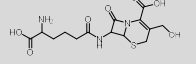
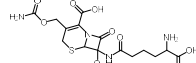
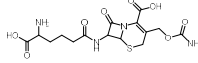
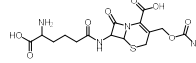



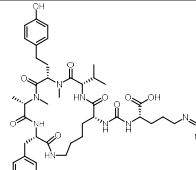
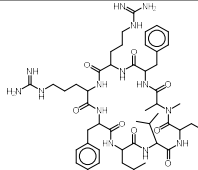
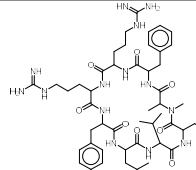
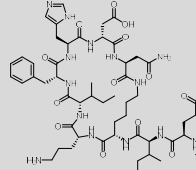
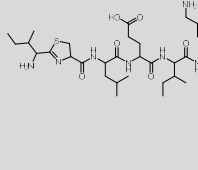
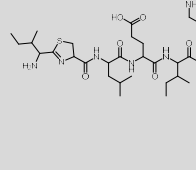
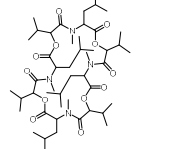
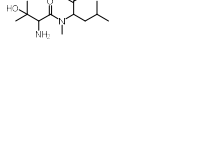
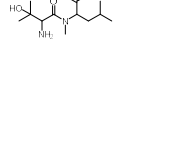
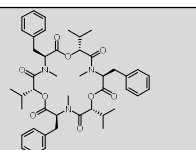
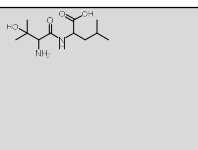
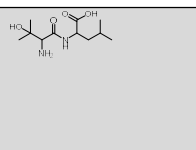
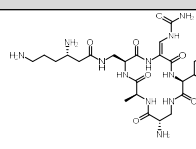
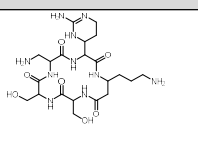
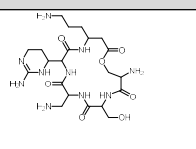
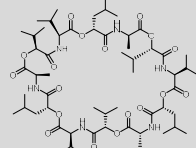
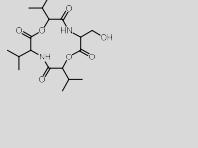
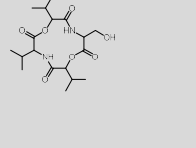
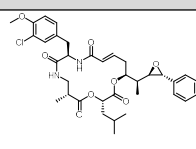
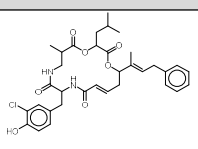
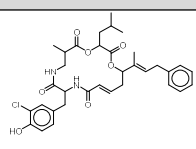
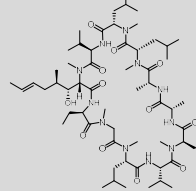
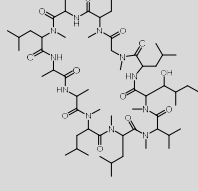
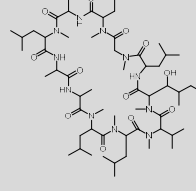
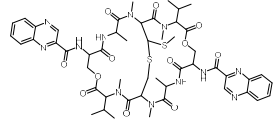
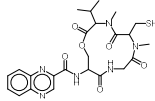
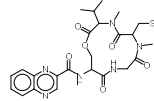
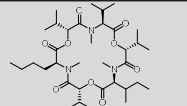
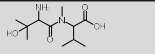
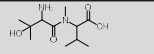
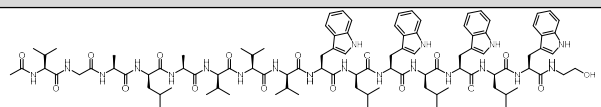
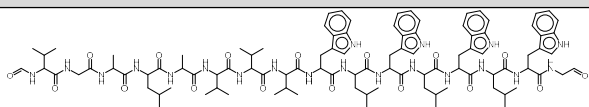
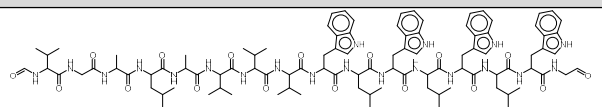
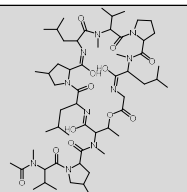
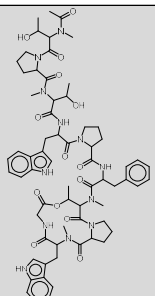
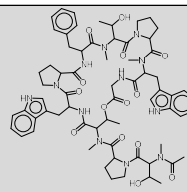
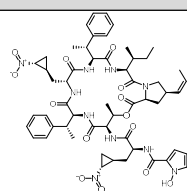
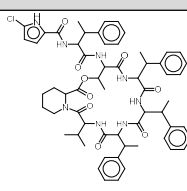
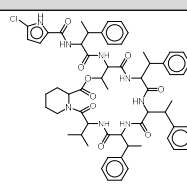
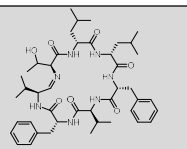
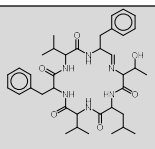
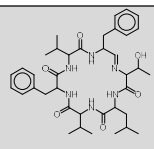
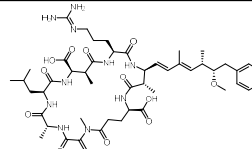
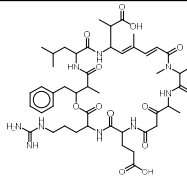
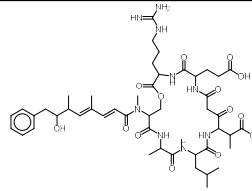
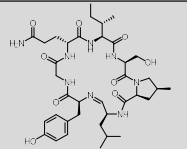
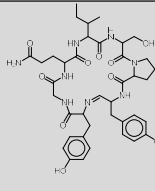
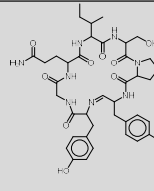
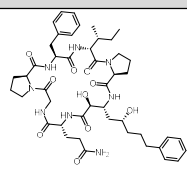
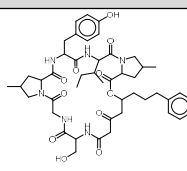
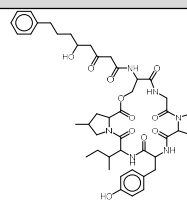
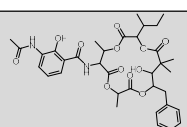
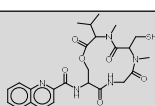
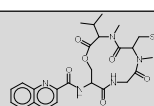
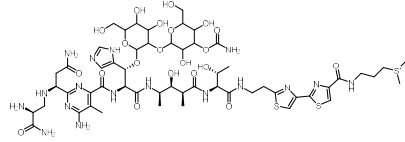
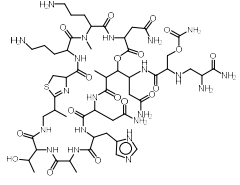
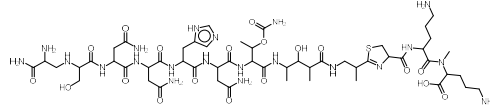
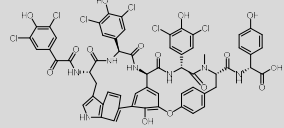
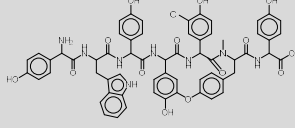
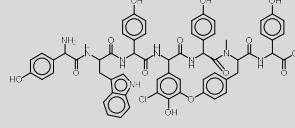
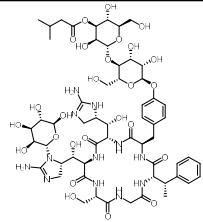
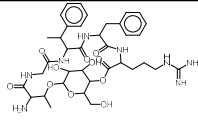
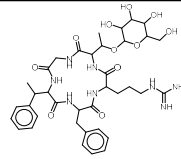
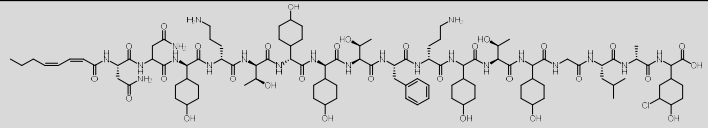
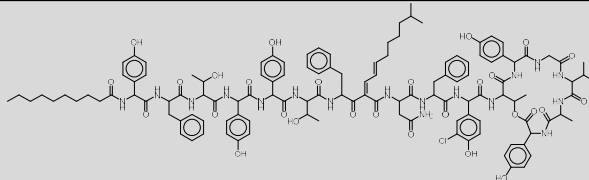
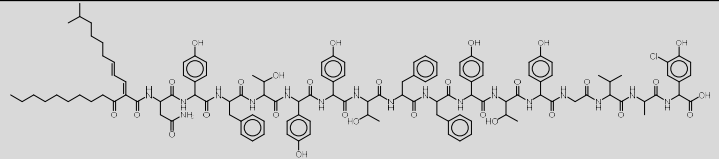
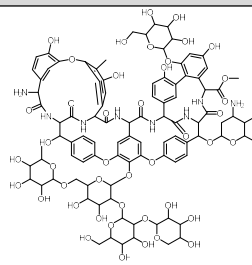
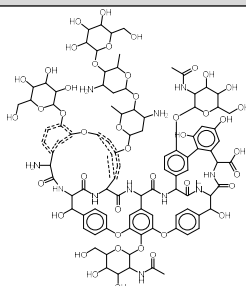
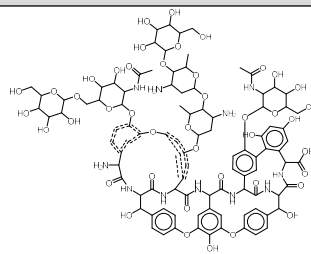
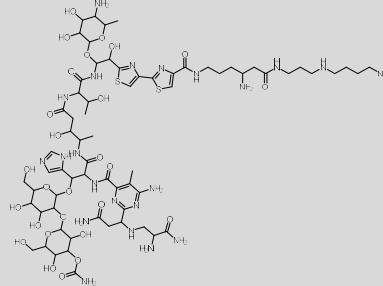
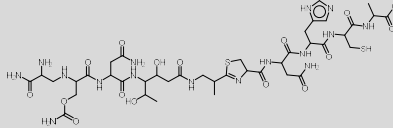
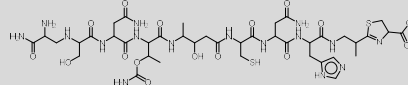
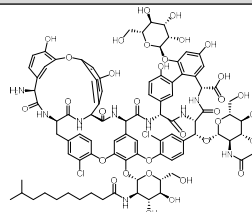
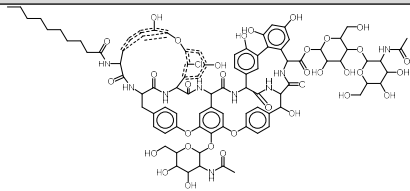
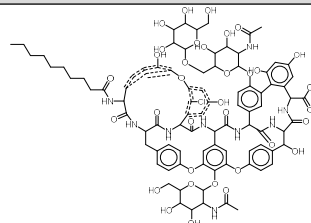
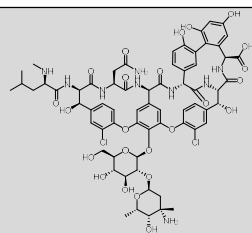
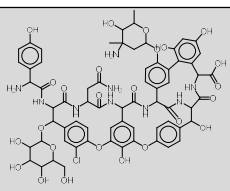
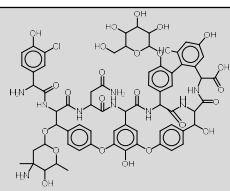
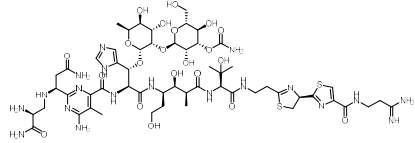
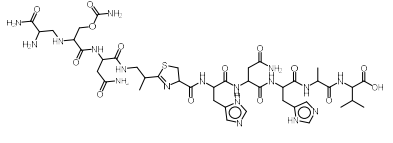
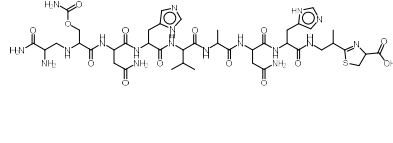
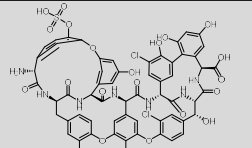
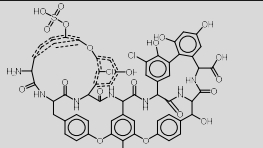
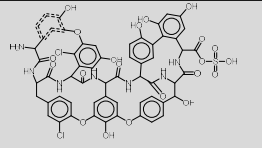
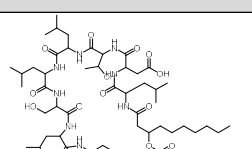
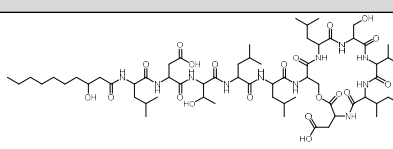
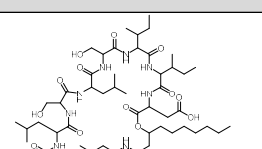
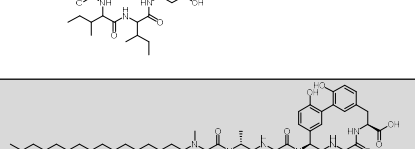
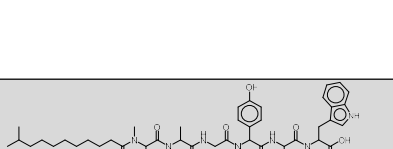
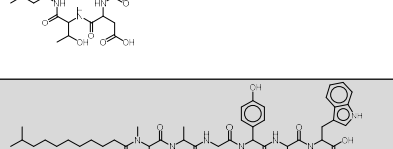
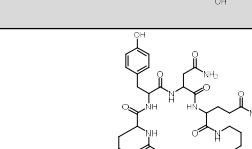
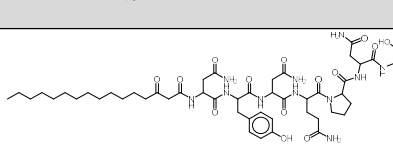
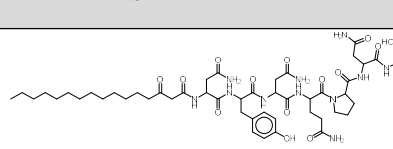
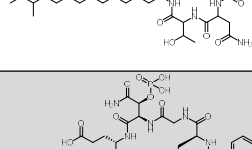
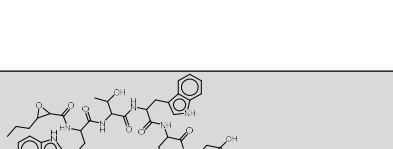
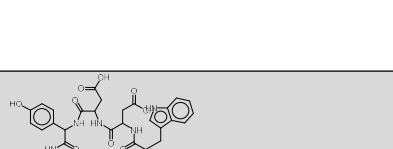
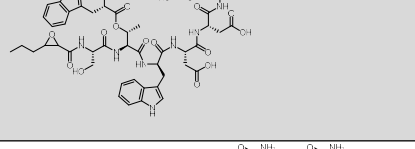
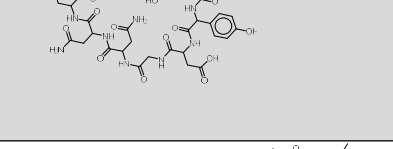
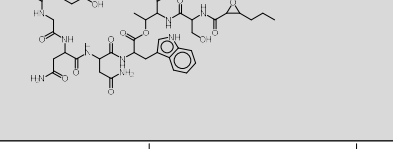
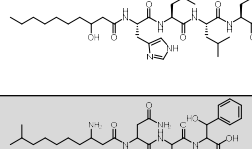
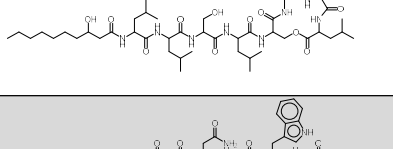
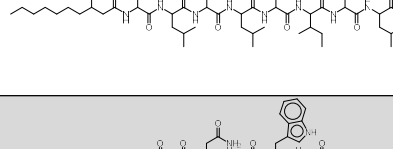
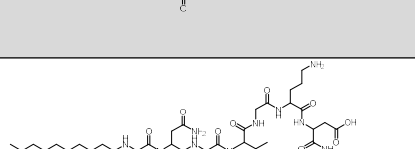
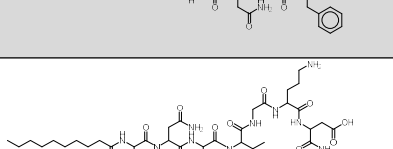
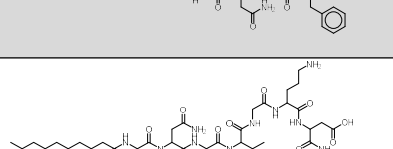
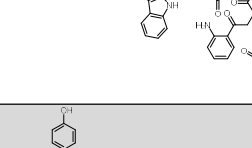
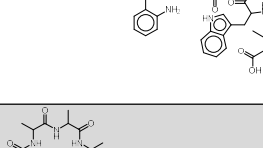
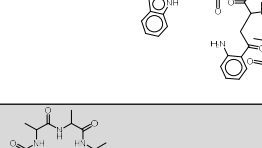


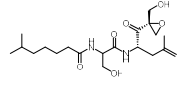

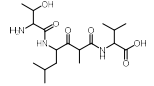
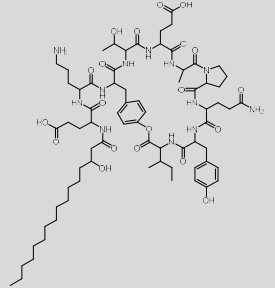
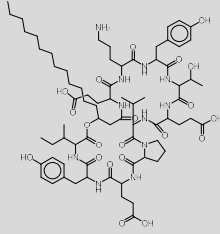
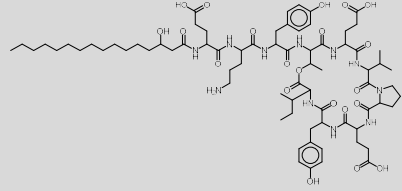
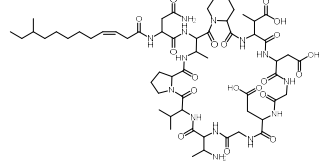
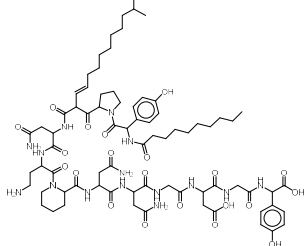
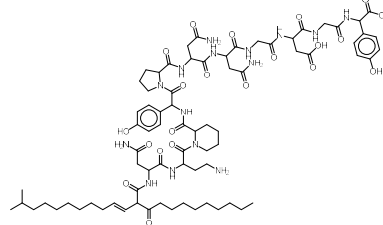
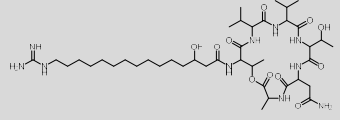
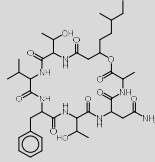
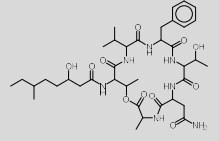
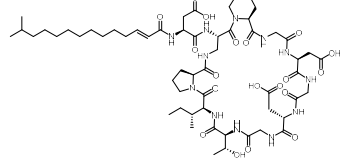
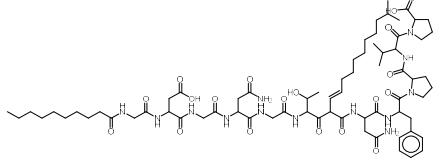
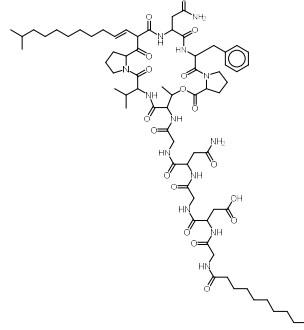
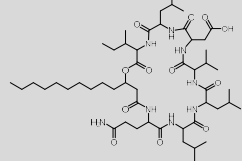
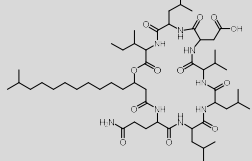
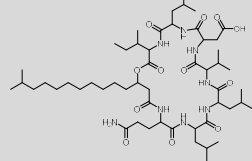
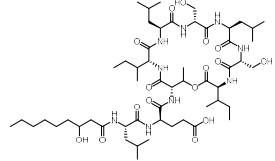
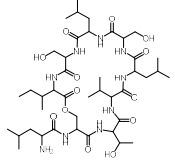
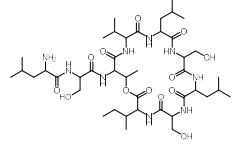
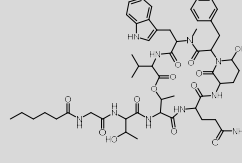
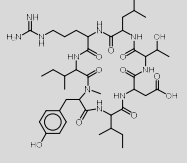
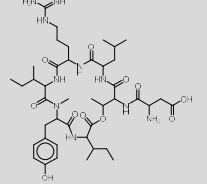
Cluster	Compound order	Open reading frame permutations	Sugars	Cyclizations	Tailoring reaction plans	Combinatorial plans	Total number of scaffolds generated	True structure	Median Tanimoto coefficient	Median structures	Top Tanimoto coefficient	Top structures
cephalosporin	beta Lactam	1	0	1	1	1	1		0.734		0.734	
cephamycin C	beta Lactam	1	0	1	1	1	1		0.52		0.52	
penicillin	beta Lactam	1	0	1	1	1	1		1		1	
anabaenopeptin	Cyclic branched	1	0	2	1	2	2		0.261		0.261	
bacitracin	Cyclic branched	1	0	2	1	2	2		0.332		0.332	
bassianolide	Cyclic branched	1	0	1	1	1	1		0.143		0.143	
beauvericin	Cyclic branched	1	0	1	1	1	1		0.079		0.079	
capreomycin	Cyclic branched	1	0	4	1	4	4		0.329		0.331	
cereulide	Cyclic branched	1	0	2	1	2	2		0.462		0.462	
cryptophycin	Cyclic branched	1	0	4	1	4	2		0.34		0.34	
cyclosporine	Cyclic branched	1	0	2	1	2	2		0.814		0.814	

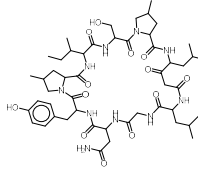
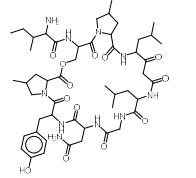
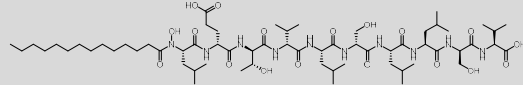
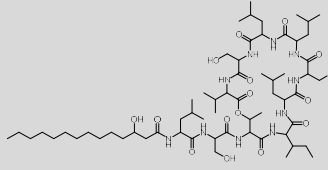
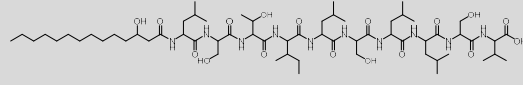
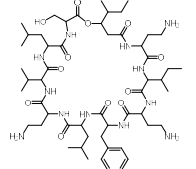
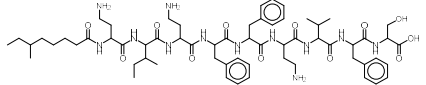
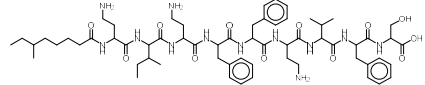
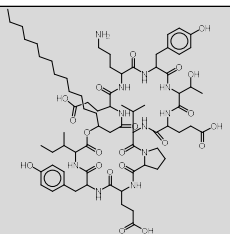
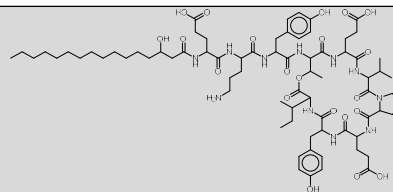
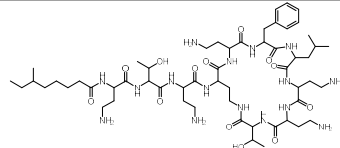
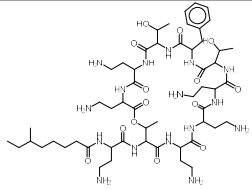
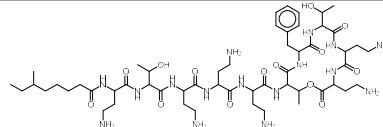
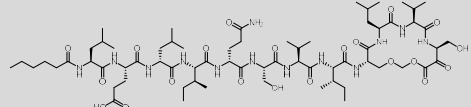
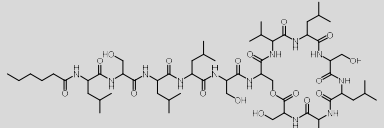
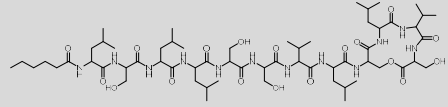
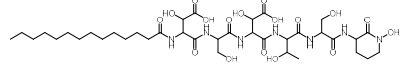
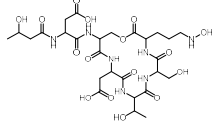
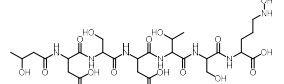
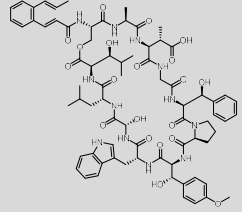
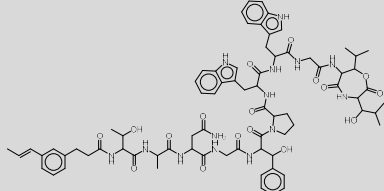
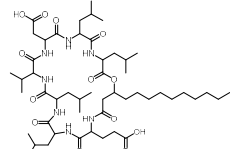
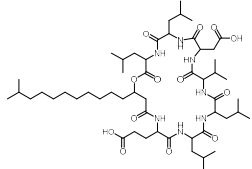
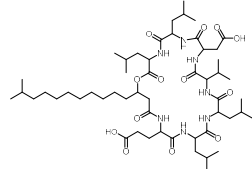
echinomycin	Cyclic branched				1	0	3	1	3	2	0.258	0.258
enniatin	Cyclic branched				1	0	1	1	1	1	0.071	0.071
gramicidin	Cyclic branched				1	0	2	1	2	2	0.396	0.396
griselimycin	Cyclic branched				1	0	4	1	4	4	0.257	0.284
hormaomycin	Cyclic branched				1	0	2	1	2	2	0.242	0.242
koranimine	Cyclic branched				1	0	2	1	2	2	0.438	0.438
microcystin	Cyclic branched				24	0	4	24	114	66	0.207	0.257
nostocyclopeptide	Cyclic branched				1	0	2	1	2	2	0.644	0.644
nostophycin	Cyclic branched				1	0	5	1	5	3	0.256	0.271
SW-163	Cyclic branched				1	0	3	1	3	2	0.11	0.11

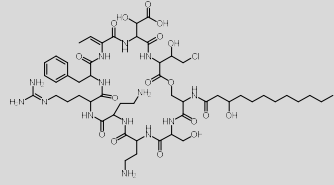
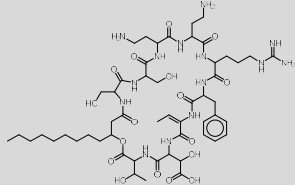
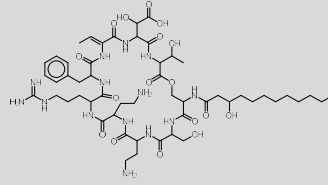
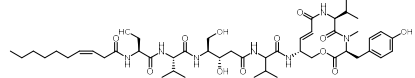
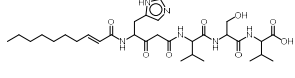
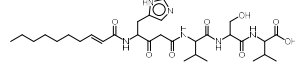
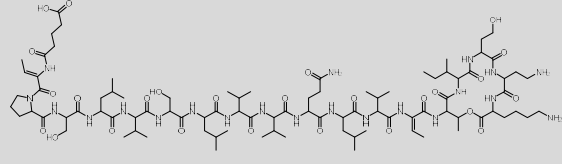
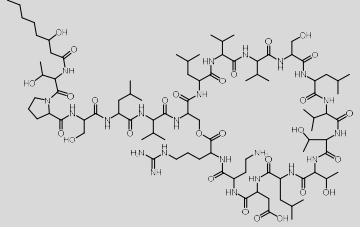
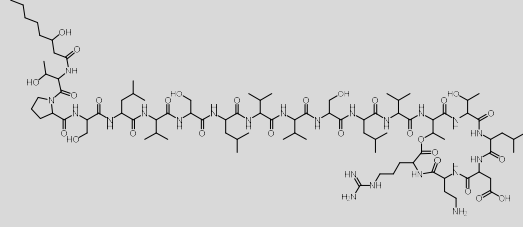
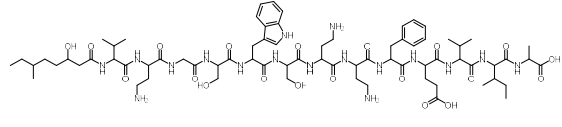
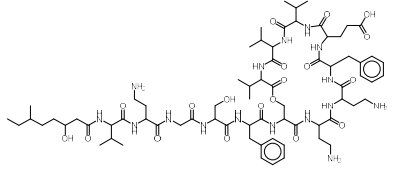
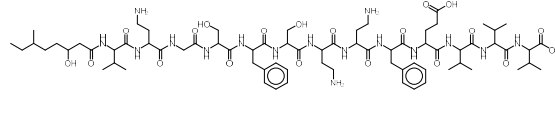
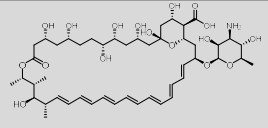
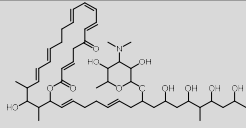
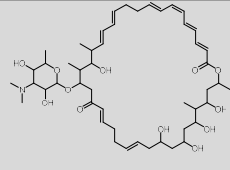
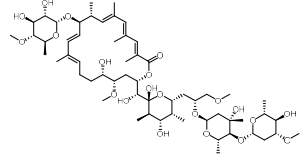
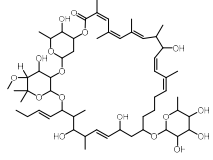
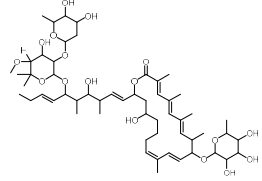
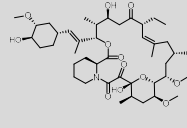
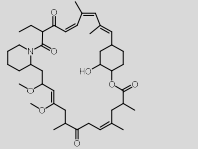
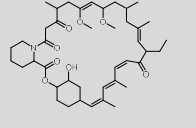
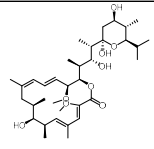
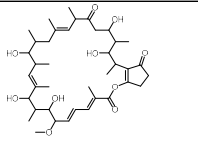
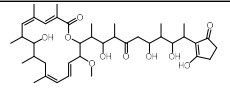
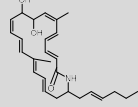
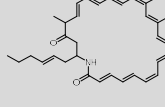
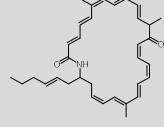
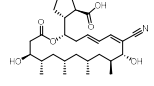
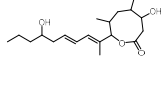
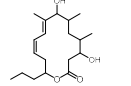
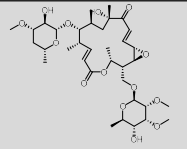
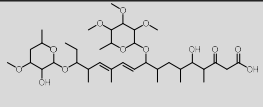
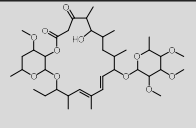
teixobactin	Cyclic branched	1	0	5	1	5	5	0.34	0.542
telomycin	Cyclic branched	1	0	6	1	6	5	0.255	0.317
thiocoraline	Cyclic branched	1	0	4	1	4	3	0.169	0.219
triosin A	Cyclic branched	1	0	3	1	3	2	0.285	0.285
tyrocydine	Cyclic branched	1	0	2	1	2	2	0.586	0.586
valinomycin	Cyclic branched	1	0	2	1	2	2	1	1
viomycin	Cyclic branched	1	0	4	2	8	6	0.221	0.264
A-74528	Glycopeptides	1	0	1	1	1	1	0.112	0.112
A40926	Glycopeptides	6	1	1	2058	1,000+	246	0.188	0.205
balhimycin	Glycopeptides	2	9	1	4116	1,000+	74	0.238	0.259

bleomycin	500+	0	5	1706	1,000+	379				0.182	0.24
complestatin	1	0	2	6	12	12				0.15	0.167
mannopeptimycin	1	1	3	1	3	3				0.181	0.238
ramoplanin	6	0	4	54	252	132				0.348	0.516
ristocetin	1	4	1	117649	1,000+	175				0.23	0.259
tallysomyin	500+	0	5	1612	1,000+	413				0.175	0.228
teicoplanin	6	1	1	14406	1,000+	156				0.278	0.293
vancomycin	1	1	1	216	216	144				0.299	0.326

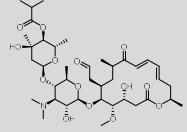
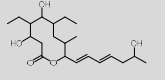
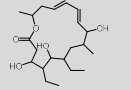
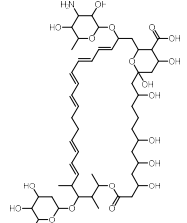
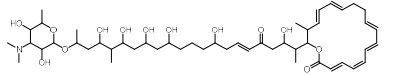
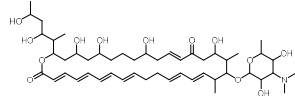
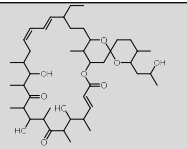
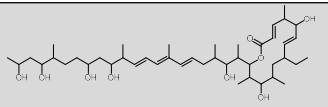
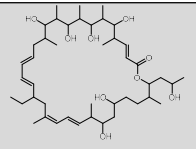
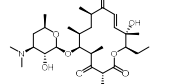
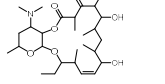
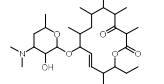
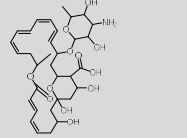
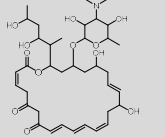
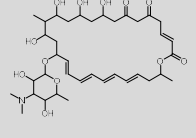
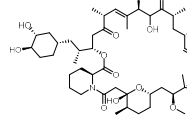
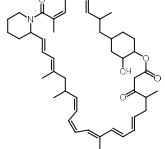
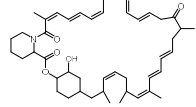
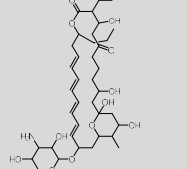


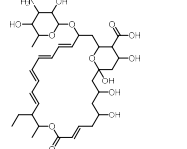
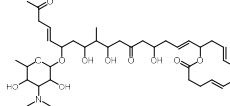
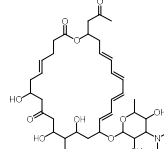
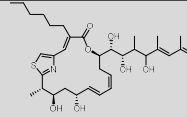
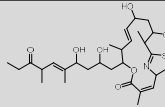
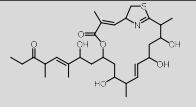
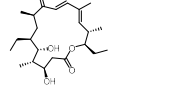
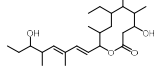
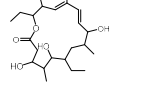
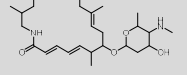
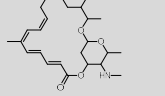
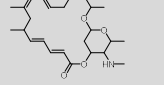
Glycopeptides								
zorbamycin	120	0	4	240	960	240	0.172	0.202
Lipopeptides								
A47934	1	0	1	343	343	42	0.181	0.2
Lipopeptides								
arthrofactin	1	0	5	1	5	5	0.4	1
Lipopeptides								
arylomycins	1	0	2	1	2	2	0.312	0.312
Lipopeptides								
bacillomycin	5	0	2	1	2	1	0.144	0.144
Lipopeptides								
calcium dependent antibiotic	1	0	3	1	3	3	0.293	0.416
Lipopeptides								
cichofactin	1	0	4	1	4	4	0.344	0.504
Lipopeptides								
cystomanamide	1	0	2	1	2	1	0.197	0.197
Lipopeptides								
daptomycin	1	0	3	2	6	4	0.636	0.645
Lipopeptides								
echinocandin	1	0	2	1	2	2	0.098	0.098

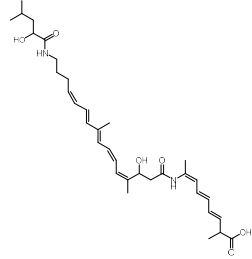
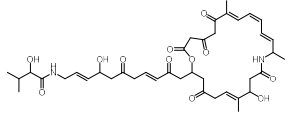
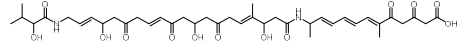
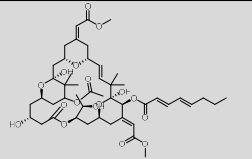
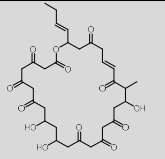
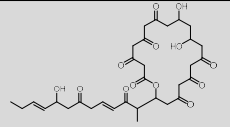
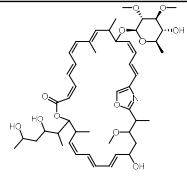
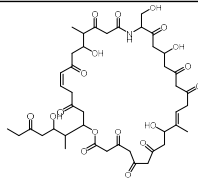
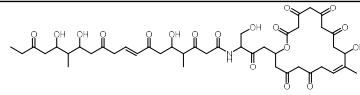
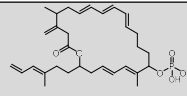
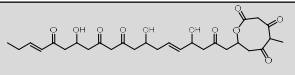
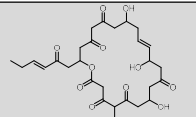
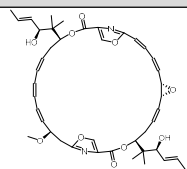
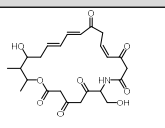
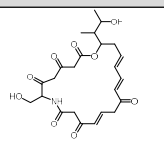
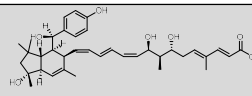
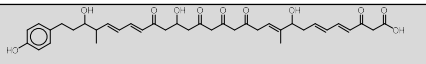
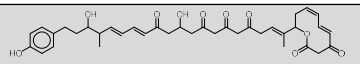
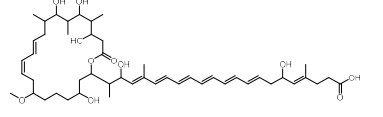
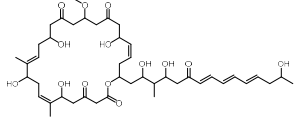
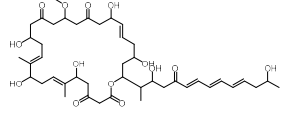
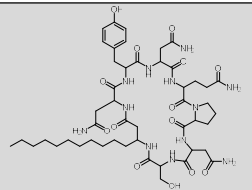
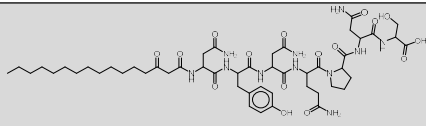
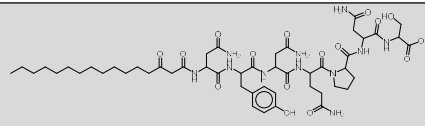
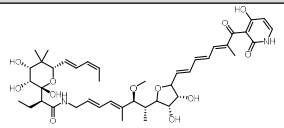
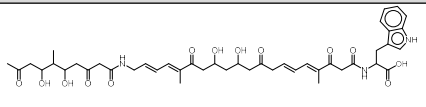
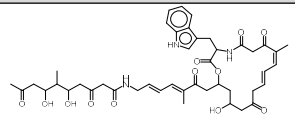
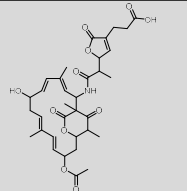

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Lipopeptides								0.375		0.519	
fengycin	1	0	3	1	3	3		0.238		0.252	
Lipopeptides								0.42		0.638	
fusaricidin	1	0	3	1	3	3		0.25		0.326	
Lipopeptides								0.89		0.89	
lichenysin	1	0	2	1	2	2		0.377		0.559	
Lipopeptides								0.224		0.294	
micropeptin	1	0	3	1	3	3					

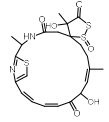
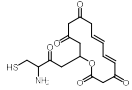
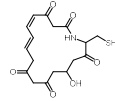
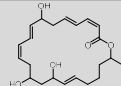
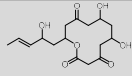
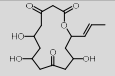
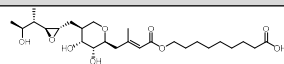
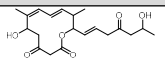
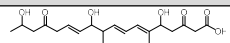
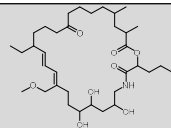
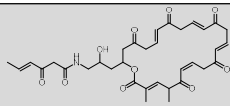
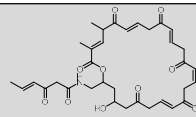
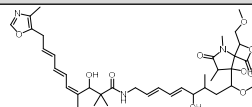
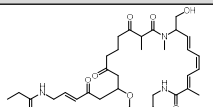
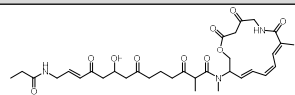
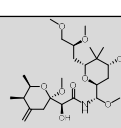
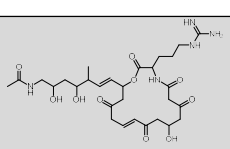
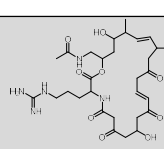
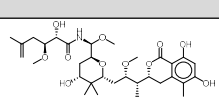
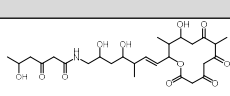
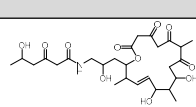
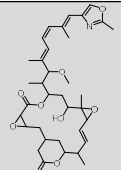
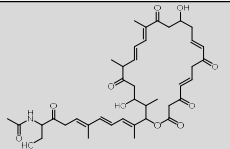
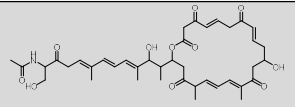
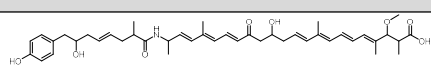
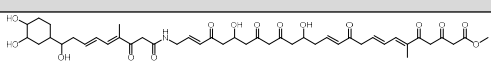
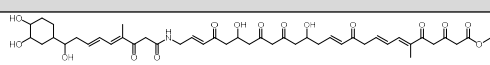
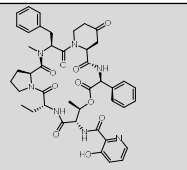
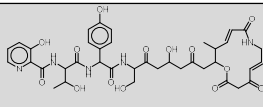
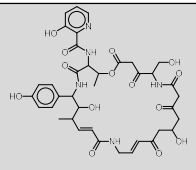
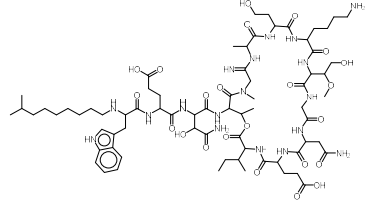
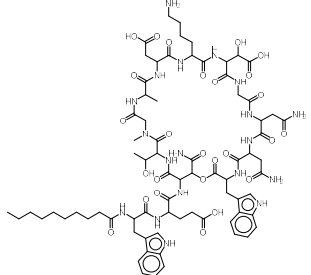
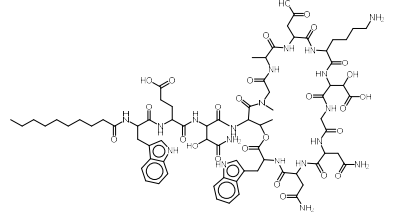
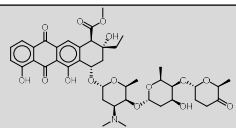
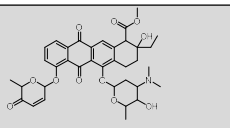
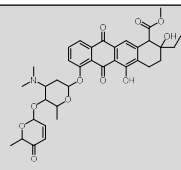
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orfamide	1	0	5	1	5	5		0.252		0.504	
pelgipeptin	1	0	1	1	1	1		0.118		0.118	
plipastatin	1	0	3	1	3	3		0.375		0.519	
polymyxin	2	0	3	2	6	6		0.436		0.512	
putisolvin	1	0	5	1	5	5		0.519		0.597	
serobactin	1	0	4	1	4	3		0.203		0.274	
skyllamycin	1	0	5	1	5	5		0.169		0.279	
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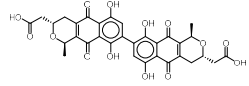
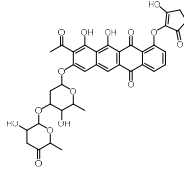
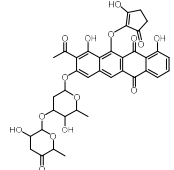
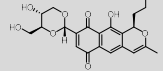
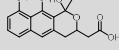
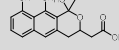
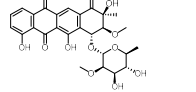
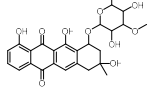
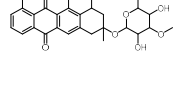
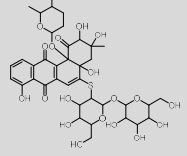
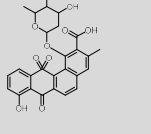
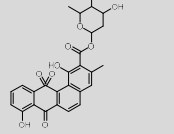
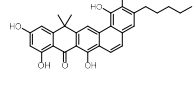
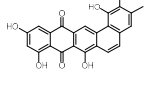
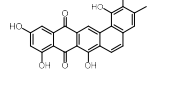
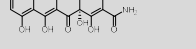
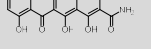
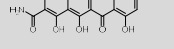
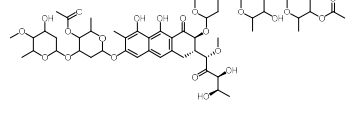
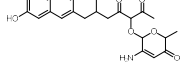
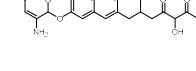
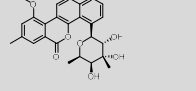
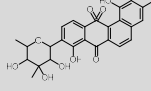
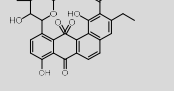
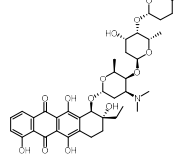
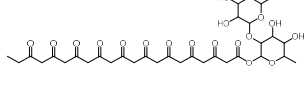
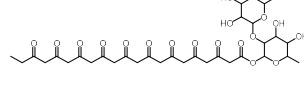
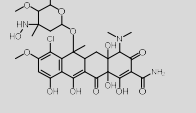
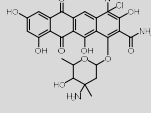
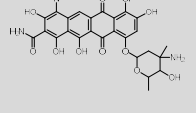
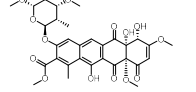
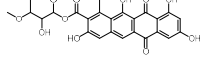
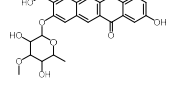
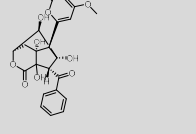
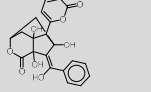
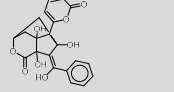
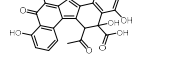
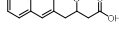
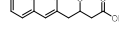
Lipopeptides								
syringomycin	1	0	5	1	5	5	0.397	0.609
Lipopeptides								
thalassospiramide	1	0	1	1	1	1	0.262	0.262
Lipopeptides								
tolaasin	1	0	8	1	8	8	0.412	0.509
Lipopeptides								
tridecaptin	1	0	4	1	4	4	0.391	0.556
Macrolides								
amphotericin	120	3	7	768	1,000+	337	0.195	0.267
Macrolides								
apoptolidin	1	18	6	125	1,000+	60	0.308	0.387
Macrolides								
asomycin	6	0	3	6	18	12	0.221	0.307
Macrolides								
bafilomycin	24	0	8	24	192	42	0.263	0.463
Macrolides								
BE-14106	120	0	3	120	360	184	0.38	0.634
Macrolides								
borrelidin	1	0	3	1	3	3	0.198	0.337
Macrolides								
chalconmycin	1	7	3	4	84	4	0.229	0.244

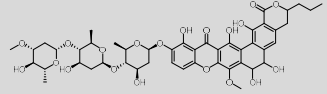
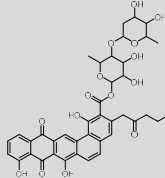
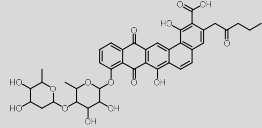
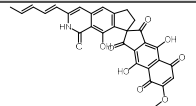
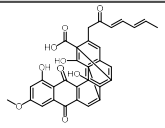
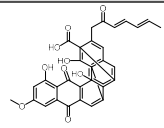
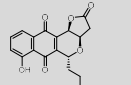
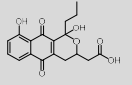
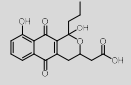
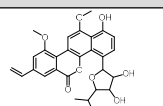
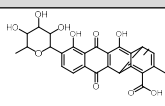
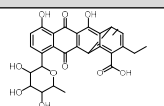
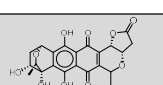
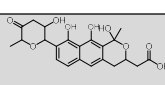
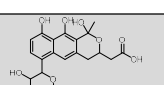
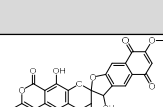
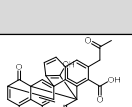
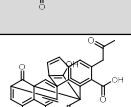
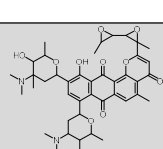
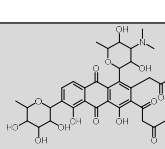
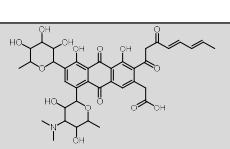
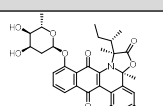
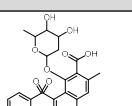
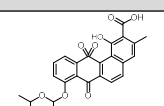
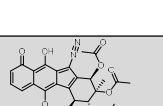
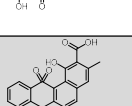
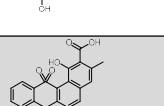
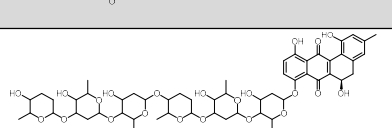
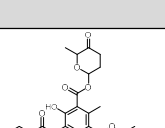
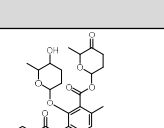
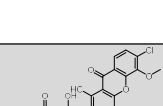
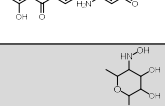
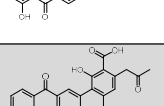
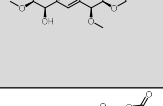
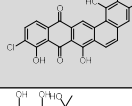
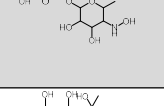
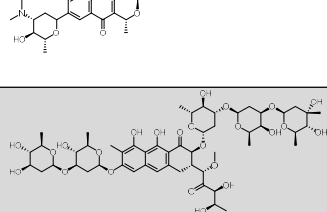
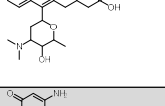
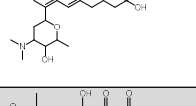
concanamycin A	1	2	7	36	504	180	0.436	0.559
daunorubicin	1	1	1	10	10	2	0.357	0.357
epothilone	1	0	4	1	4	4	0.258	0.322
erythromycin	1	5	4	9	180	36	0.259	0.327
FK506	24	0	3	24	72	48	0.2	0.265
FR-008	24	3	10	186	1,000+	267	0.181	0.228
megalomicin	1	44	4	27	1,000+	24	0.225	0.254
meridamycin	6	0	9	6	54	54	0.286	0.653
methymycin	1	0	3	1	3	3	0.233	0.4
ML-449	120	0	3	120	360	184	0.319	0.529
natamycin	24	3	6	132	1,000+	335	0.218	0.362

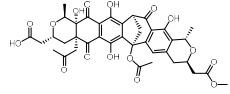
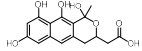
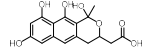
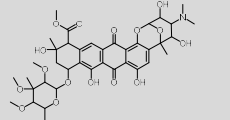
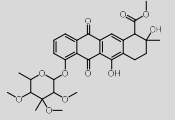
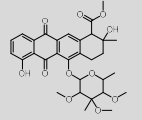
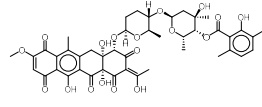
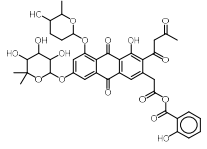
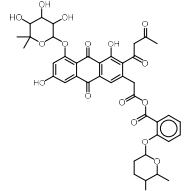
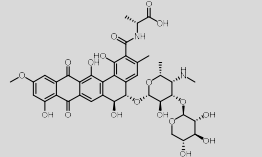
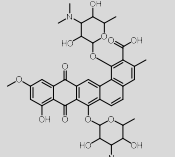
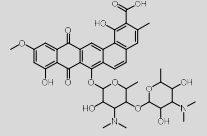
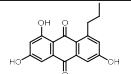
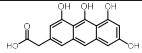
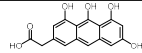
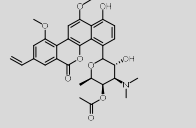
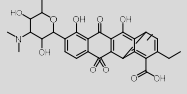
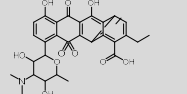
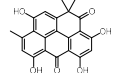
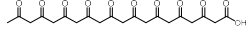
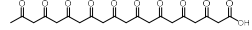
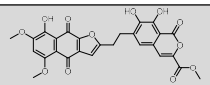
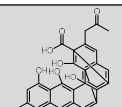
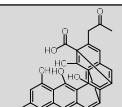
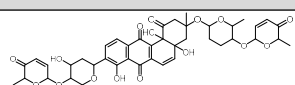
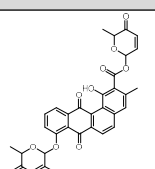
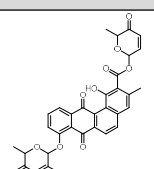
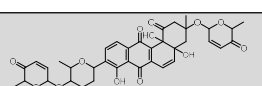
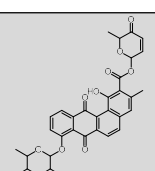
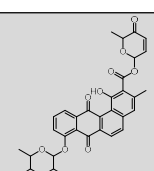
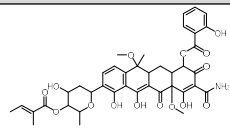
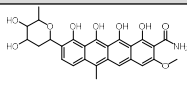
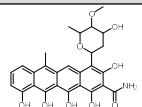
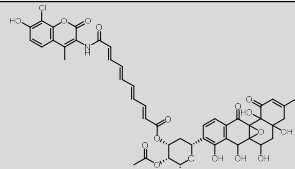
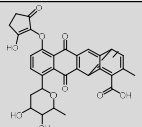
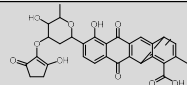
Macrolides			
niddamycin	1 0 3 1 3 3	0.183	0.254
Macrolides			
nystatin	120 3 8 888 1,000+ 335	0.243	0.348
Macrolides			
oligomycin	120 0 8 120 960 960	0.224	0.399
Macrolides			
pikromycin	1 1 3 2 6 6	0.32	0.404
Macrolides			
pimaricin	24 3 6 132 1,000+ 335	0.232	0.372
Macrolides			
rapamycin	6 0 3 6 18 12	0.221	0.286
Macrolides			
rimocidin	1 3 1 1 3 1	0.058	0.058
Macrolides			
tetramycin	24 3 6 108 1,000+ 188	0.189	0.278
Macrolides			
thuggacin	1 0 6 1 6 6	0.226	0.244
Macrolides			
ty lactone	1 0 3 1 3 3	0.337	0.658
Macrolides			
vicenistatin	6 1 2 6 12 4	0.266	0.294

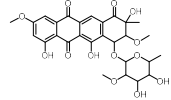
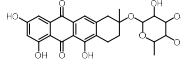
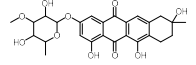
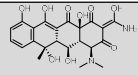
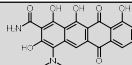
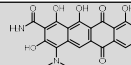
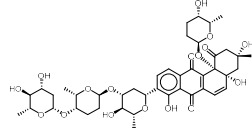
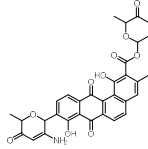
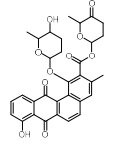
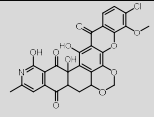
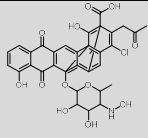
										
Trans AT										
bacillaene	8	0	5	1	5	5	0.132			0.199
										
Trans AT										
bryostatins	7	0	5	1	5	5	0.161			0.198
										
Trans AT										
chivosazols	6	0	6	1	6	6	0.141			0.148
										
Trans AT										
difficidins	11	0	5	1	5	5	0.152			0.169
										
Trans AT										
disorazoles	4	0	3	1	3	3	0.131			0.154
										
Trans AT										
elansolids	11	0	6	1	6	5	0.171			0.205
										
Trans AT										
etnangiens	10	0	8	1	8	8	0.236			0.271
										
Trans AT										
iturins	5	0	2	1	2	1	0.178			0.178
										
Trans AT										
kirromycins	10	0	5	1	5	5	0.155			0.193
										
Trans AT										
lankacids	5	0	3	1	3	3	0.078			0.098

leinamycin	3	0	3	1	3	3		0.113		0.151	
macrolactin	6	0	4	1	4	4		0.136		0.143	
mupirocin	6	0	3	1	3	3		0.12		0.124	
myxovirescin	6	0	3	1	3	3		0.094		0.121	
oxazolomycin	8	0	3	1	3	3		0.157		0.173	
pederin	3	0	5	1	5	5		0.128		0.151	
psymberin	2	0	6	1	6	6		0.171		0.193	
rhizoxin	10	0	5	1	5	5		0.165		0.199	
thailandamide	10	0	6	1	6	1		0.175		0.175	
virginiamycin	34	0	4	6	28	28		0.153		0.191	
A54145	1	0	5	1	5	4		0.478		0.571	
aclacinomycin A	1	4	1	100	400	9		0.223		0.258	

actinorhodin	Type II	1	42	1	2000	1,000+	4		0.179		0.182	
alnumycin	Type II	1	0	1	1	1	1		0.114		0.114	
aranciamycin	Type II	1	1	1	10	10	4		0.487		0.491	
BE-7585A	Type II	1	1	1	10	10	3		0.22		0.23	
benastatin	Type II	1	0	1	1	1	1		0.37		0.37	
chlortetracycline	Type II	1	0	1	8	8	4		0.207		0.227	
chromomycin	Type II	1	100+	1	10000	1,000+	4		0.201		0.254	
chrysomycin	Type II	1	2	1	10	20	4		0.295		0.308	
cosmomycin	Type II	1	2	1	100	200	1		0.1		0.1	
dactylocycline	Type II	1	1	1	72	72	20		0.215		0.245	
elloramycin	Type II	1	1	1	10	10	5		0.257		0.304	
enterocin	Type II	1	0	1	1	1	1		0.223		0.223	
erdacin	Type II	1	0	1	1	1	1		0.208		0.208	

FD-594	Type II	1	7	1	169	1,000+	16		0.22		0.258	
fredericamycin	Type II	1	0	1	1	1	1		0.167		0.167	
frenolicin	Type II	1	0	1	1	1	1		0.333		0.333	
gilvocarcin	Type II	1	1	1	10	10	3		0.205		0.212	
granaticin	Type II	1	4	1	8	32	3		0.176		0.177	
grisorhodin	Type II	1	0	1	1	1	1		0.11		0.11	
Hedamycin	Type II	1	23	1	100	1,000+	8		0.177		0.2	
jadomycin	Type II	1	3	1	10	30	3		0.295		0.36	
kinamycin	Type II	1	0	1	1	1	1		0.092		0.092	
landomycin	Type II	1	100+	1	10000	1,000+	5		0.155		0.203	
lysolipin	Type II	1	3	1	156	468	20		0.16		0.179	
medermycin	Type II	1	1	1	8	8	3		0.264		0.279	
mithramycin	Type II	1	100+	1	200000	1,000+	3		0.148		0.158	

naphthocyclinone	Type II	1	0	1	1	1	1		0.222		0.222	
nogalamycin	Type II	1	100+	1	1000	1,000+	3		0.373		0.373	
polyketomycin	Type II	1	12	1	2000	1,000+	16		0.156		0.165	
pradimicin	Type II	1	3	1	144	432	10		0.279		0.287	
R1128	Type II	1	0	1	1	1	1		0.149		0.149	
ravidomycin	Type II	1	2	1	10	20	3		0.275		0.295	
resistomycin	Type II	1	0	1	1	1	1		0.055		0.055	
rubrinomycin	Type II	1	0	1	1	1	1		0.075		0.075	
saquayamycin	Type II	1	100+	1	1E+06	1,000+	2		0.218		0.218	
Sch 47554	Type II	1	91	1	1000	1,000+	2		0.236		0.236	
SF2575	Type II	1	2	1	9	18	4		0.198		0.207	
simocyclinone	Type II	1	2	1	1800	1,000+	9		0.171		0.214	

steffimycin	Type II	1	1	1	10	10	4		0.323		0.385	
tetracycline	Type II	1	0	1	1	1	1		0.214		0.214	
urdamycin	Type II	1	100+	1	10000	1,000+	5		0.141		0.18	
xantholipin	Type II	1	3	1	156	468	20		0.17		0.194	