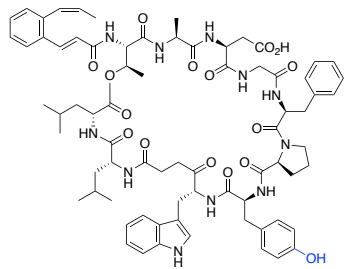
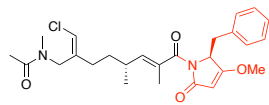


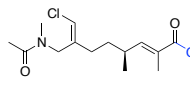
Skyllamycin A
PDGF β -receptor blocker



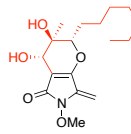
JOC **2018**, *83*, 7250.



Sphenamide A
Antiproliferative activity



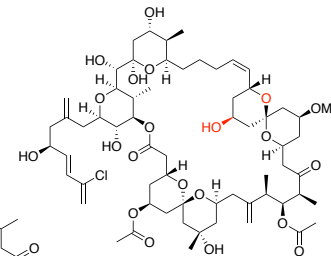
Mar. Drugs **2018**, *16*, 206.



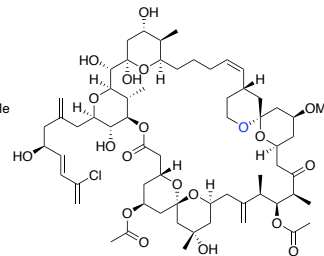
Phyllostictine A
Herbicidal activity



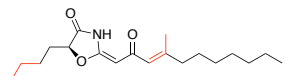
Chem. Commun. **2018**, *54*, 7211.



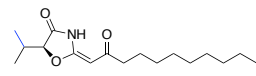
Spongistatin 1
Tubulin polymerization inhibitor



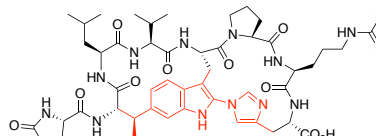
Nat. Commun. **2018**, *9*, 4710.



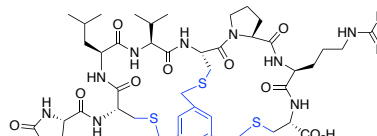
Lipoxazolidinone A
Antimicrobial activity



ACIE **2018**, *57*, 8682.

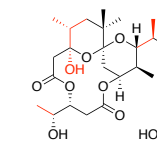


Celogentin C
Tubulin polymerization inhibitor

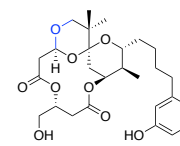


Tetrahedron **2018**, *74*, 1288.
inactive

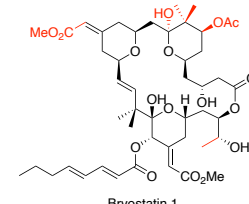
(-)-Dactylolide
Microtubule stabilizing agent



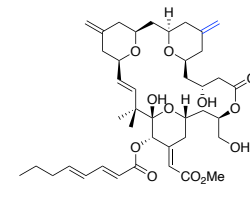
Aplysiatoxin
Protein Kinase C activator



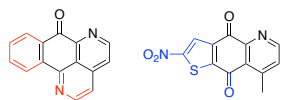
Heterocycles **2018**, *97*, 478.



Bryostatin 1
Protein Kinase C activator

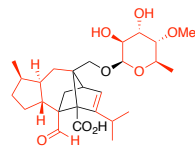


ChemBioChem **2018**, *19*, 1049.

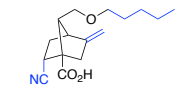


Sampangine
Antifungal activity

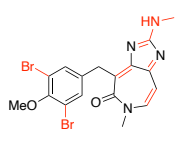
Eur. J. Med. Chem. **2018**, *143*, 1510.



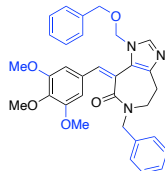
Sordarin
Antifungal activity



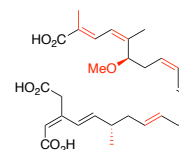
Tetrahedron Lett. **2018**, *59*, 3373.
inactive



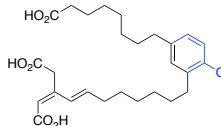
Ceratamine A
Tubulin polymerization promoter



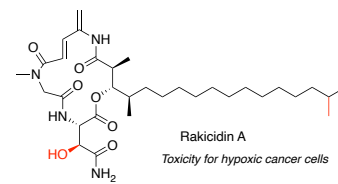
BMCL **2018**, *28*, 866.



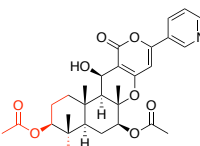
Bongkrekkic acid
Adenine nucleotide translocase inhibitor



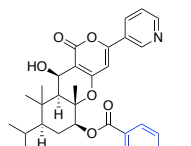
Tetrahedron **2018**, *74*, 962.



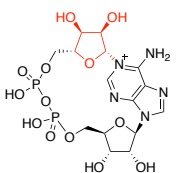
Rakicidin A
Toxicity for hypoxic cancer cells



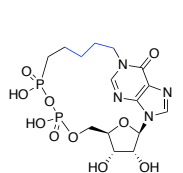
Pyripropene A
Sterol O-acetyltransferase 2 (SOAT2) inhibitor



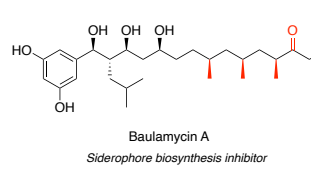
ChemMedChem **2018**, *13*, 411.



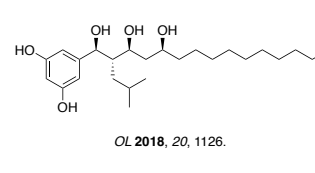
Cyclic ADP-ribose (cADPR)
Secondary messenger



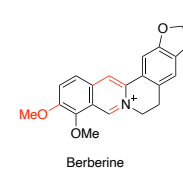
Mar. Drugs **2018**, *16*, 89.
inactive



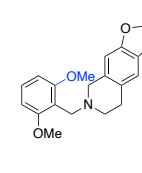
Baulamycin A
Siderophore biosynthesis inhibitor



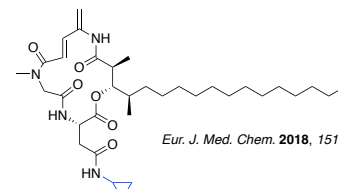
OL **2018**, *20*, 1126.



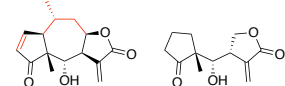
Berberine
Anti-neuroinflammatory activity



BMC **2018**, *26*, 5711.

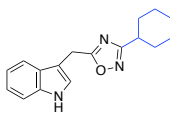


Cortistatin A
CDK8 inhibitor



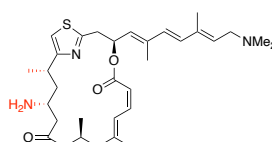
Helenalin
NF- κ B inhibitor

ChemMedChem **2018**, *13*, 303.

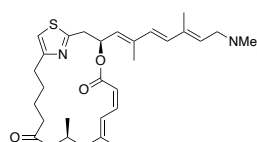


Phidiandine A
PTP1B inhibitor

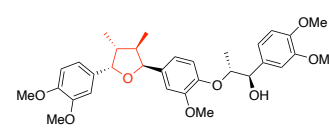
Mar. Drugs **2018**, *16*, 97.



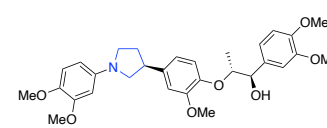
Pateamine A
Cytotoxicity



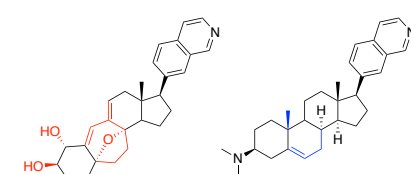
JACS **2018**, *140*, 10514.



4-O-Methylsauroneol
HIF-1 inhibitor



J. Asian Nat. Prod. Res. **2018**, *20*, 545.



ACS Med. Chem. Lett. **2018**, *9*, 540.