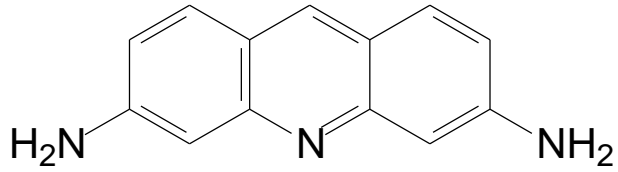
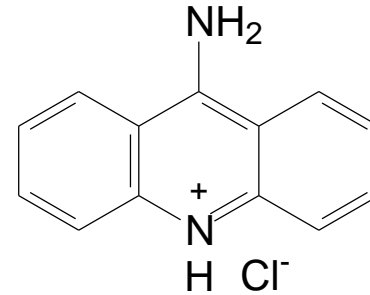


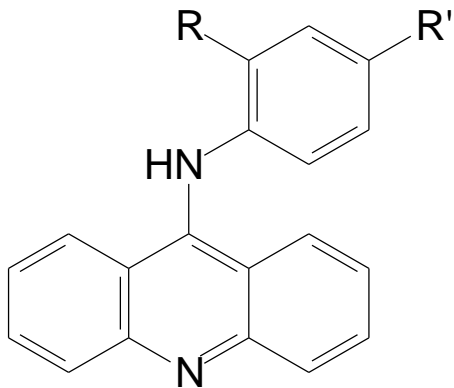
ΠΑΡΑΓΟΝΤΕΣ ΕΝΔΟΠΑΡΕΜΒΟΛΗΣ



proflavine



aminacrine



R

R'

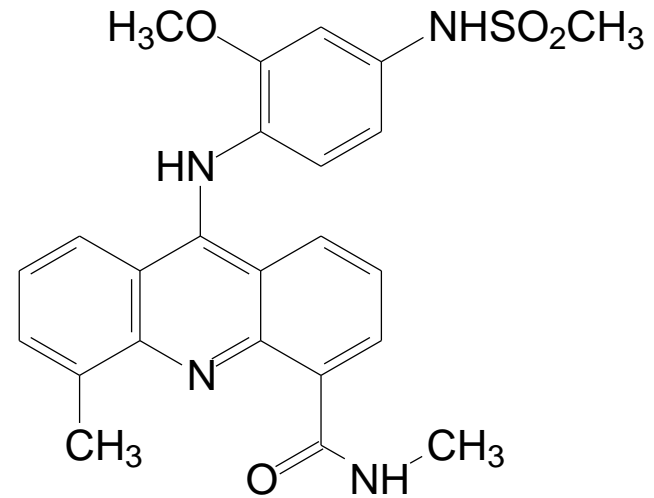
H

NHSO₂CH₃

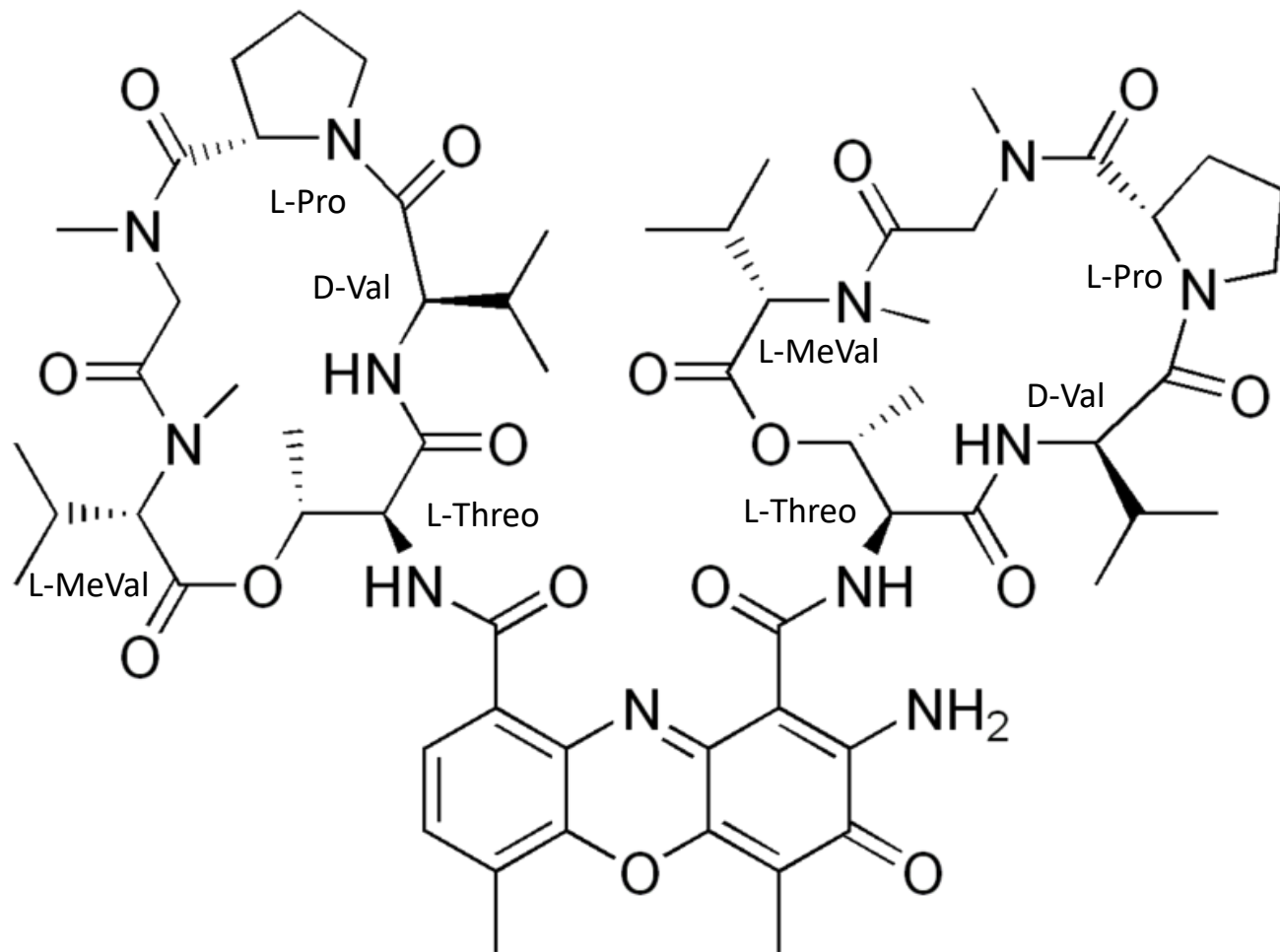
OCH₃

NHSO₂CH₃

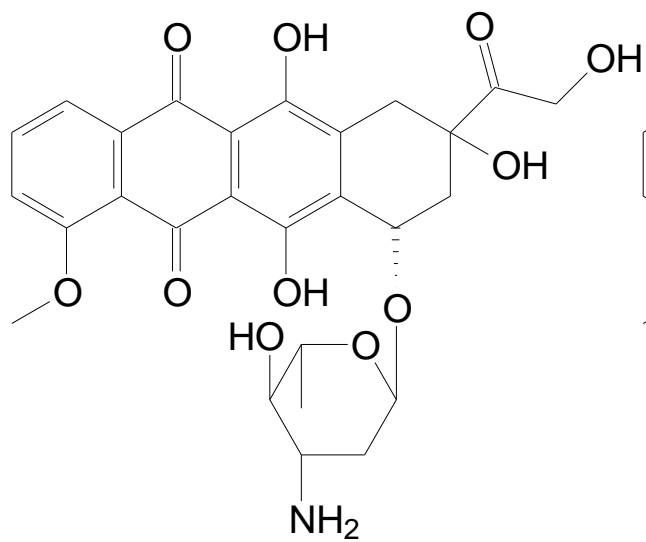
amsacrine



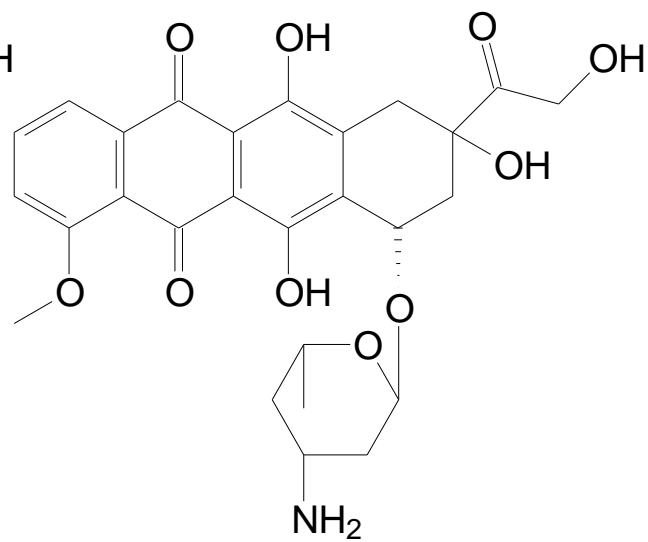
actinomycins



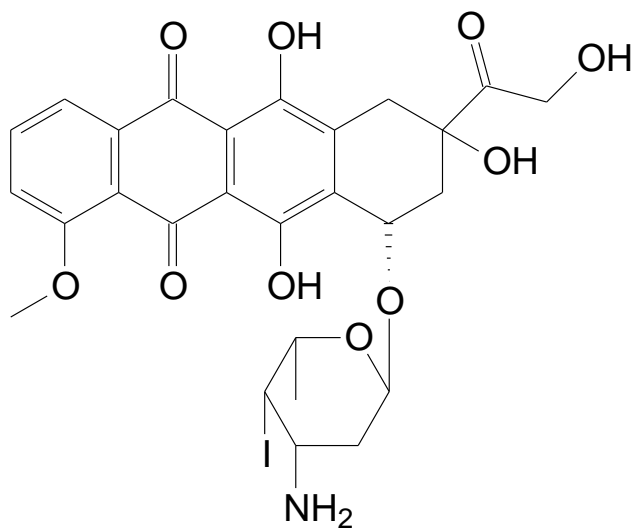
actinomycin D (dactinomycin)



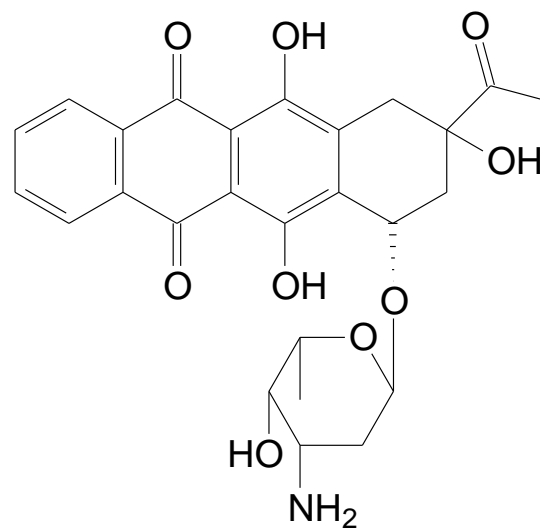
epirubicin



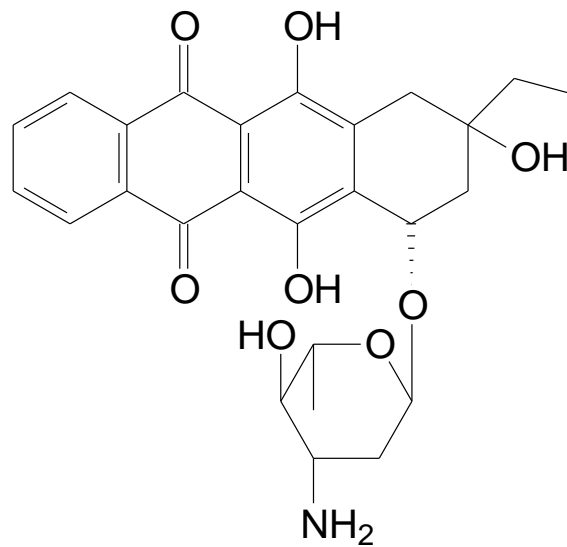
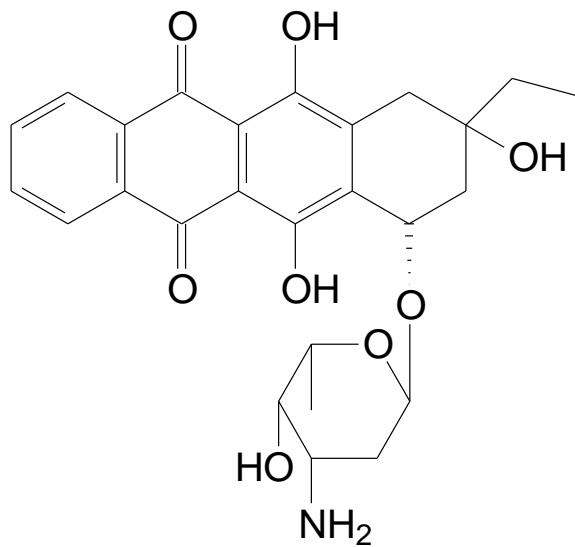
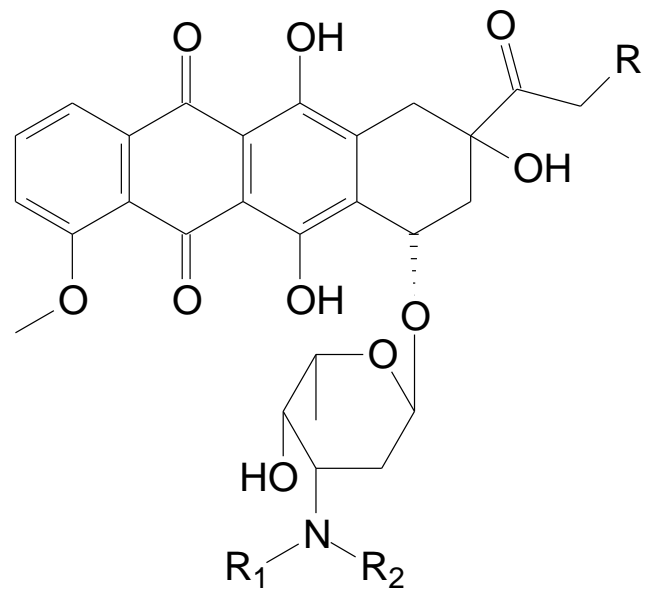
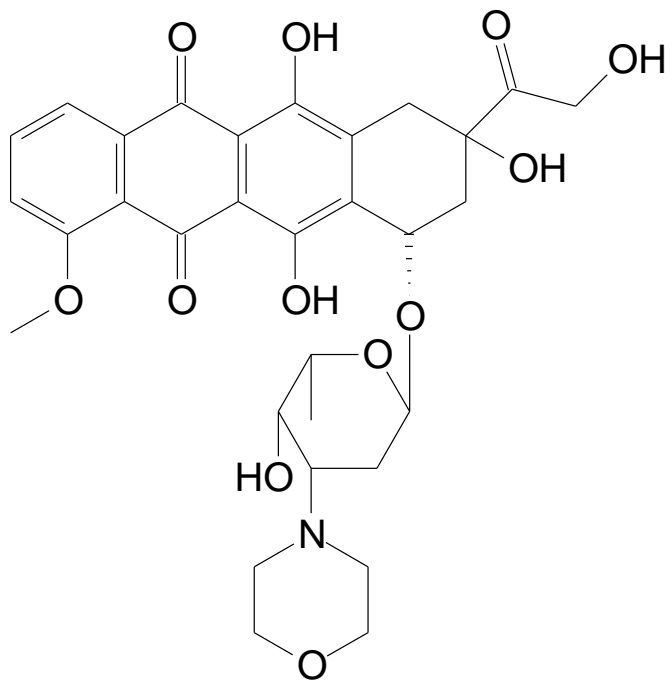
esorubicin



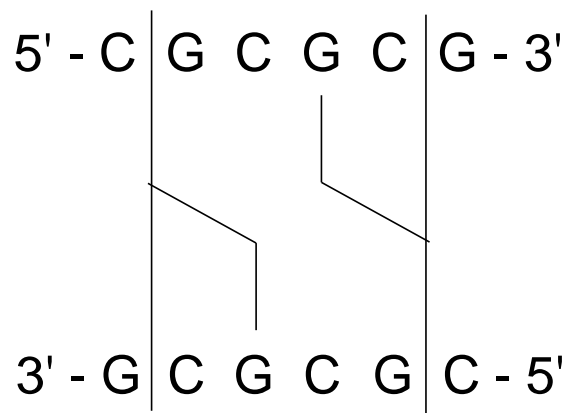
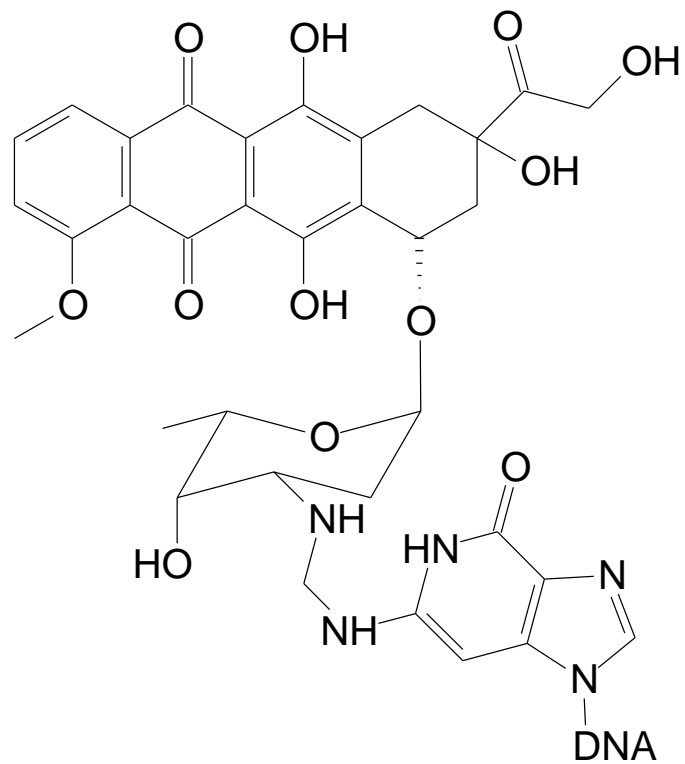
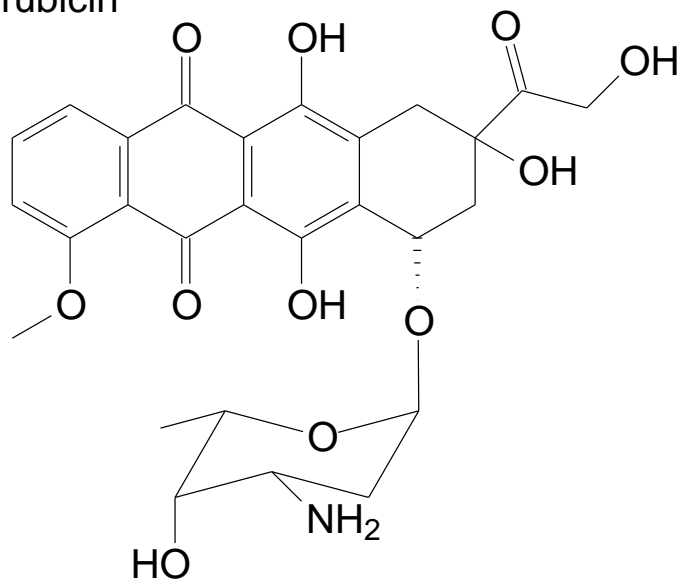
4'-iododoxorubicin

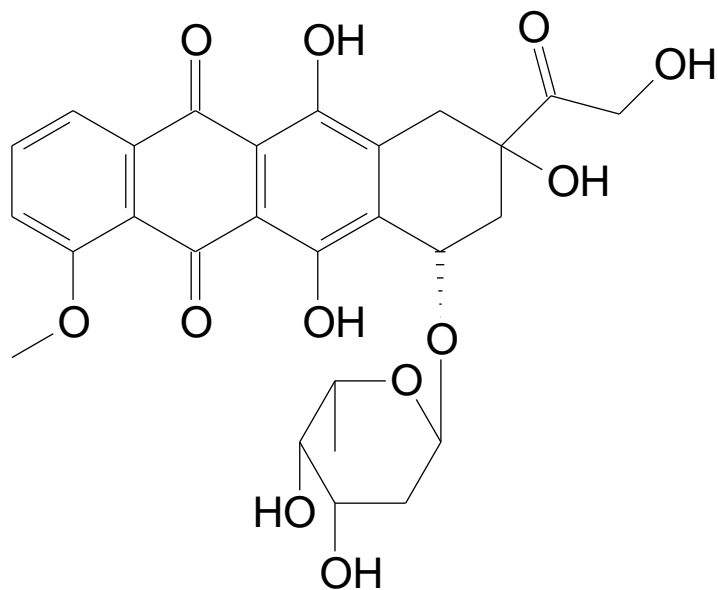


idarubicin

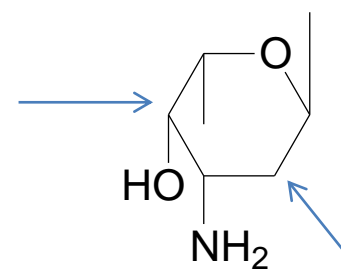
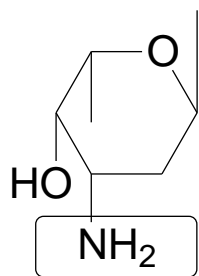


doxorubicin

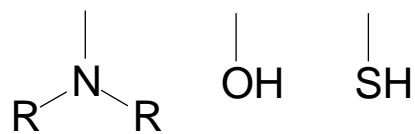


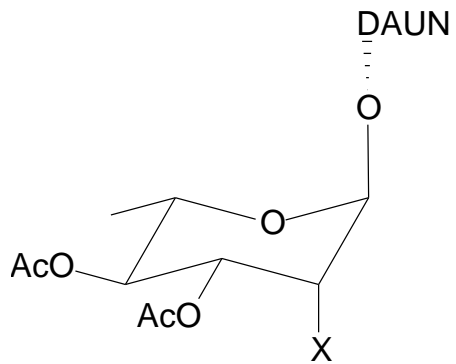


hydroxyrubicin

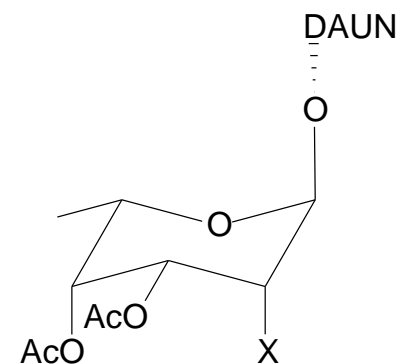


I, Br, Cl, F, OH

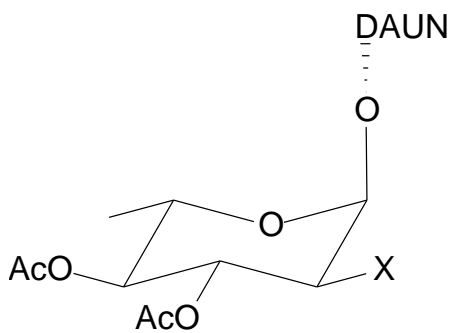




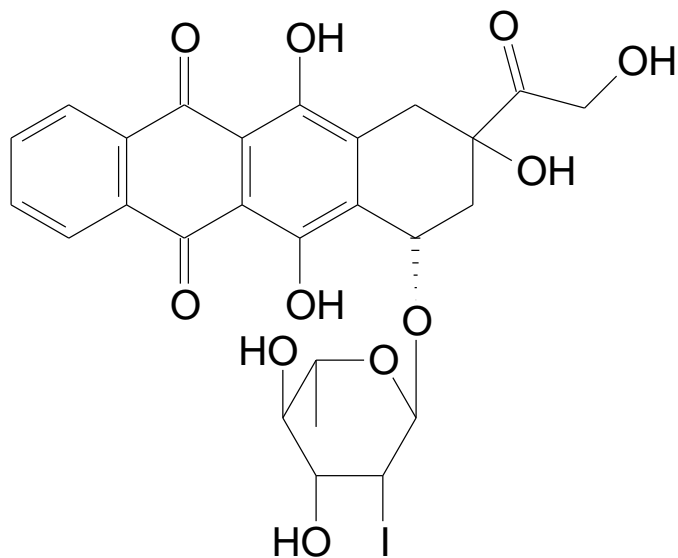
δραστικό



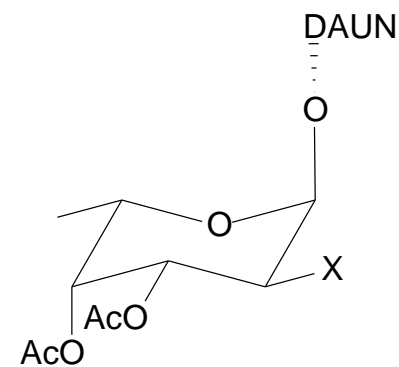
λιγότερο δραστικό



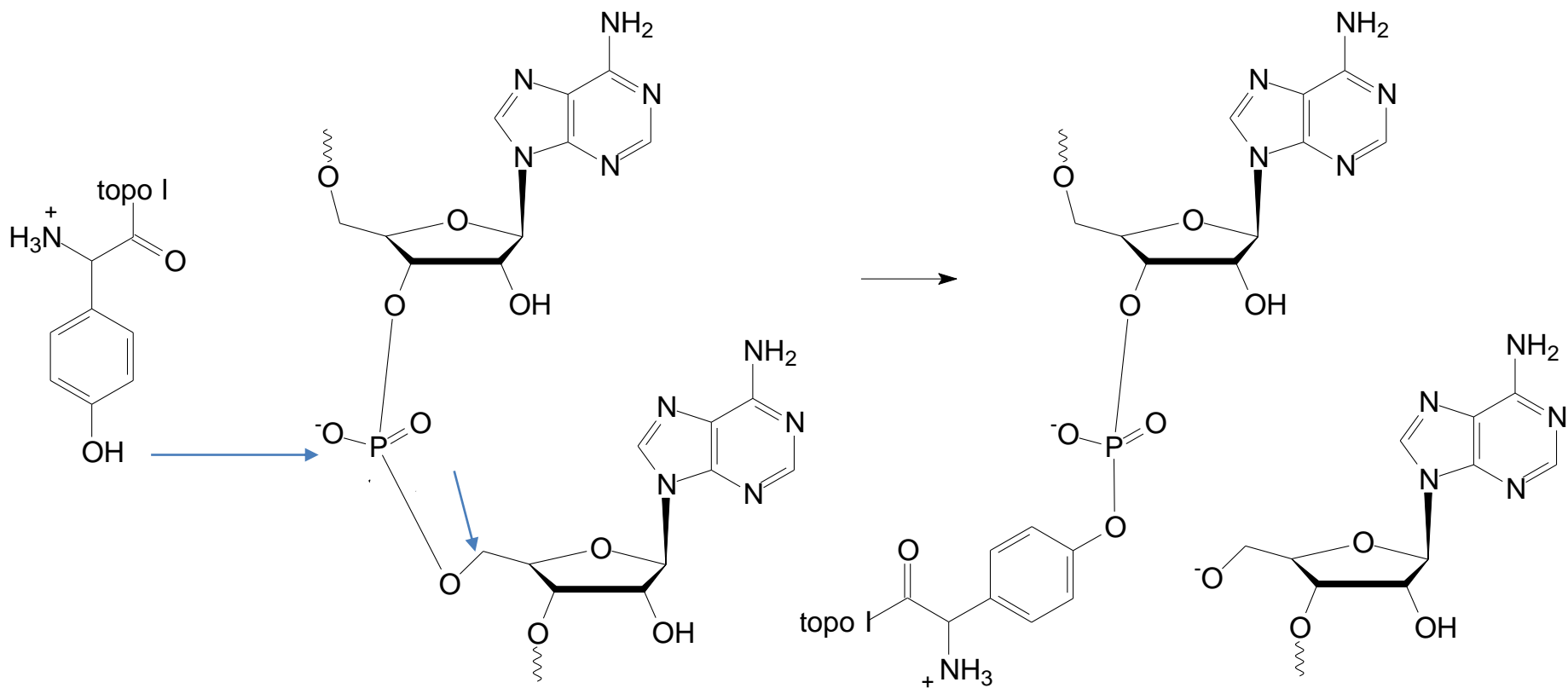
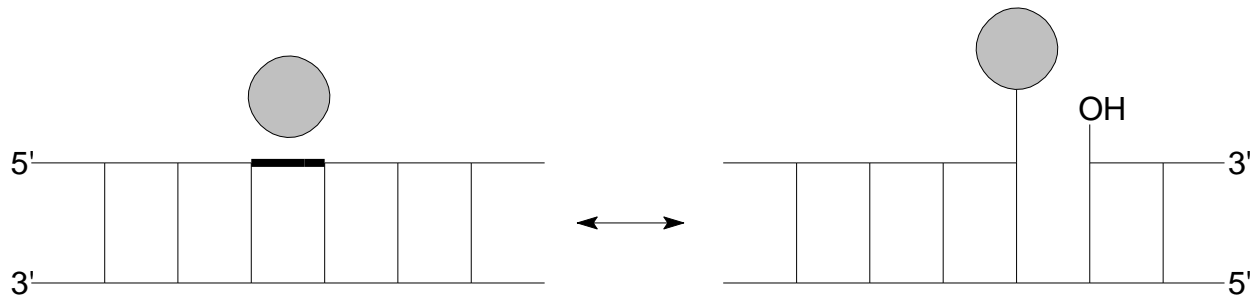
αδρανές

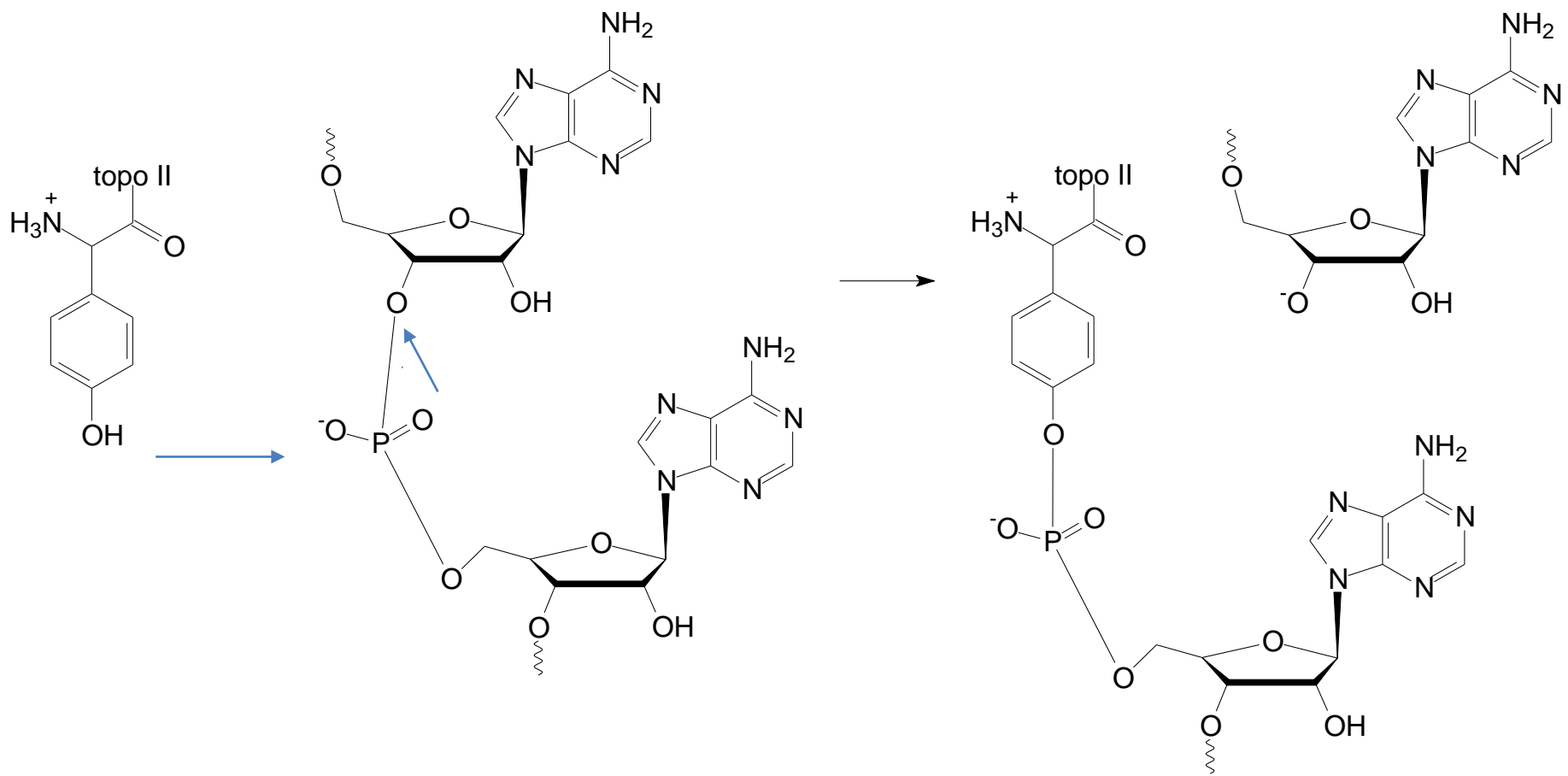
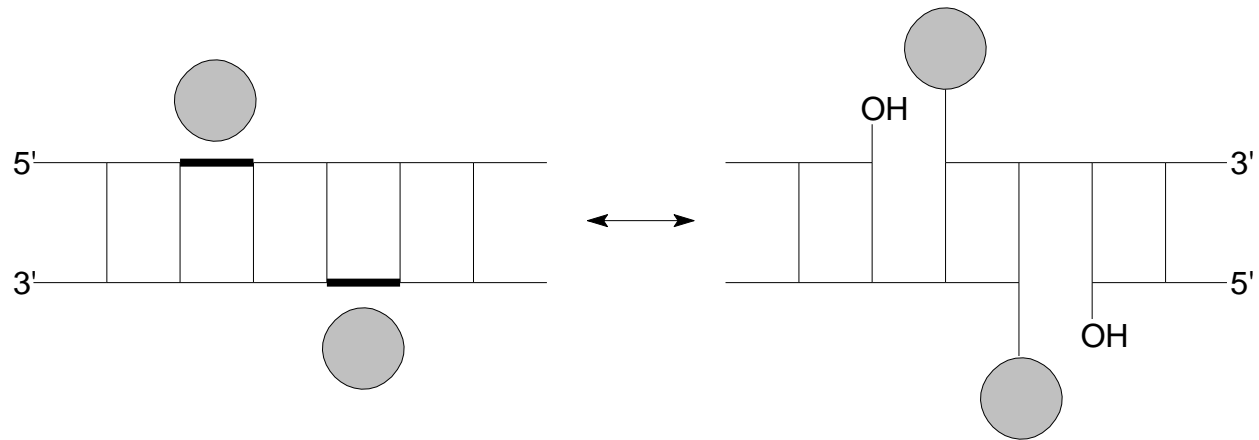


annamycin

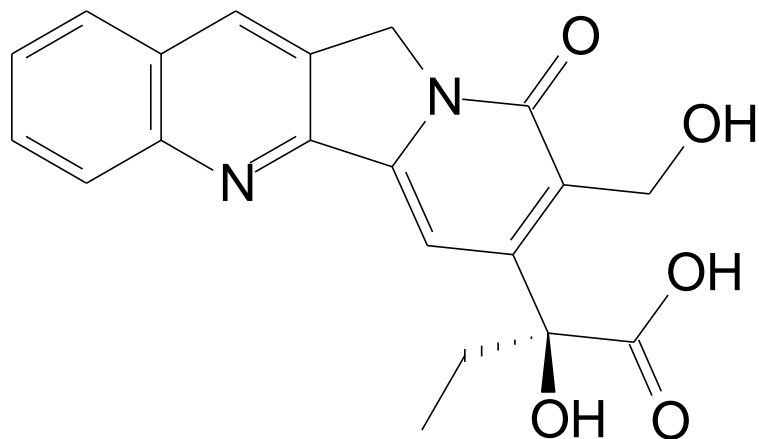
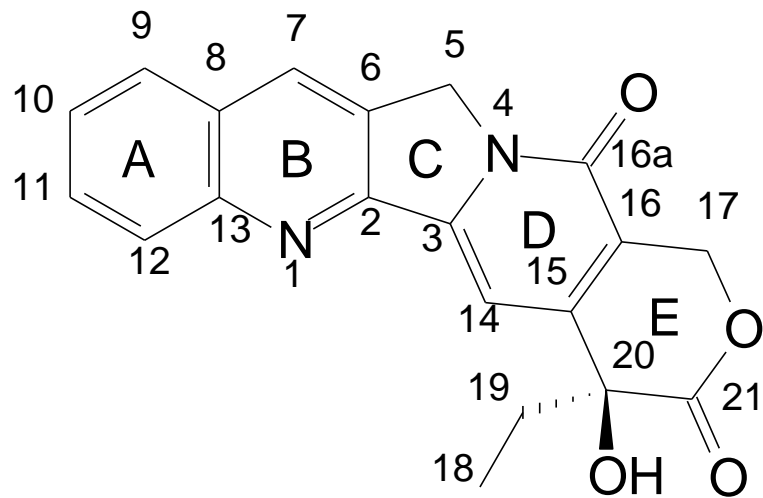
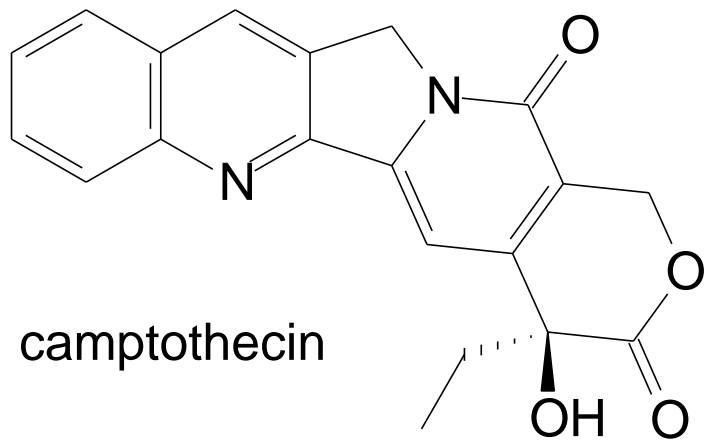


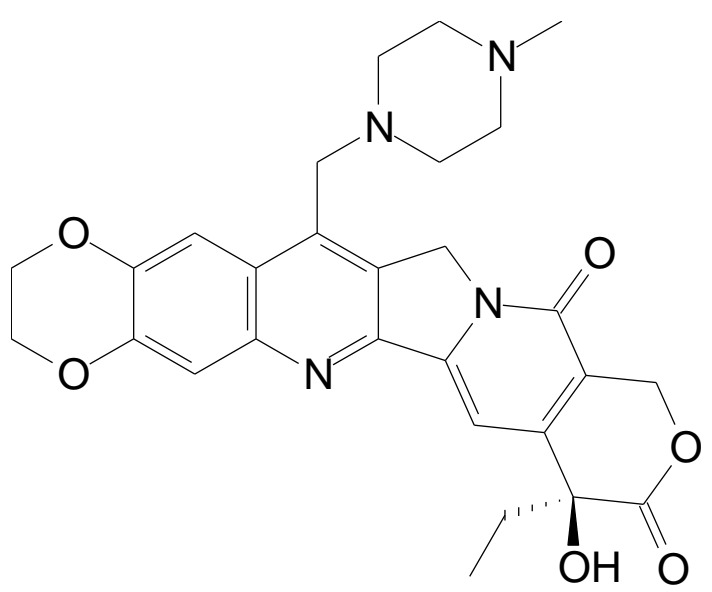
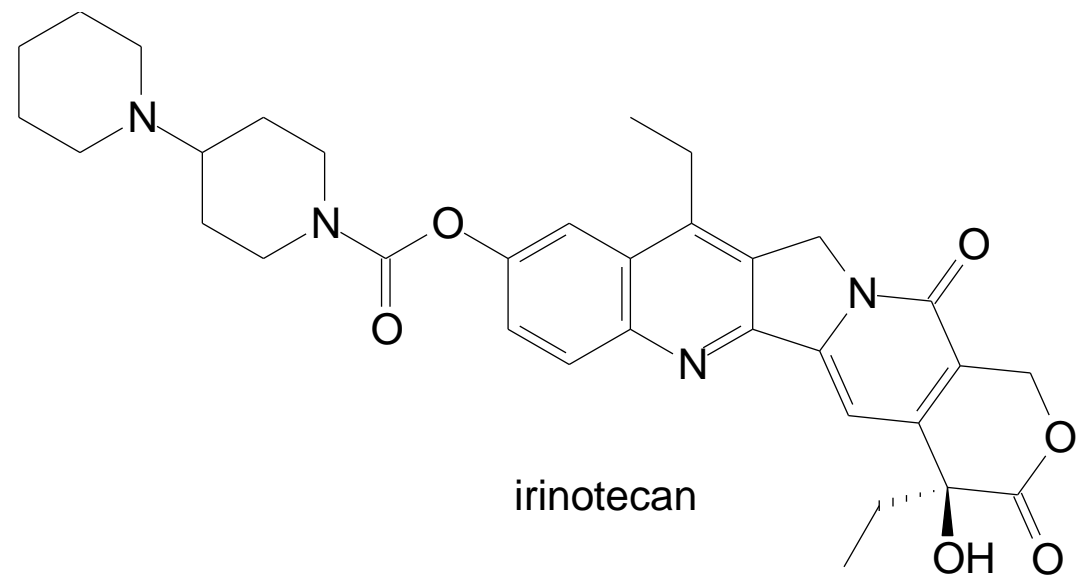
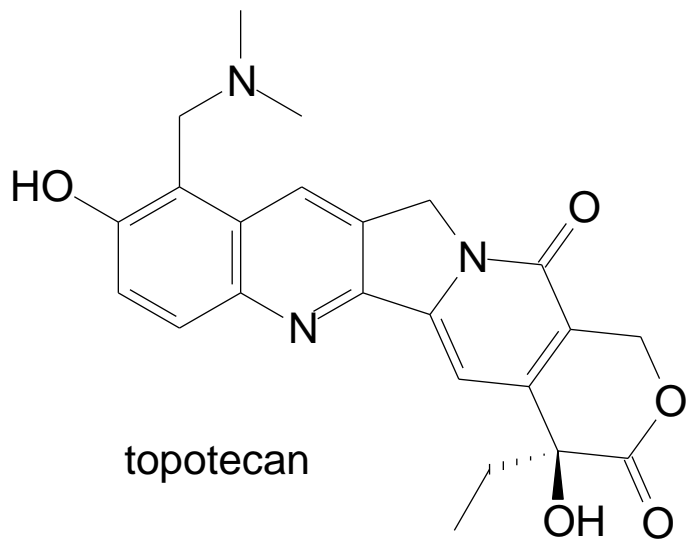
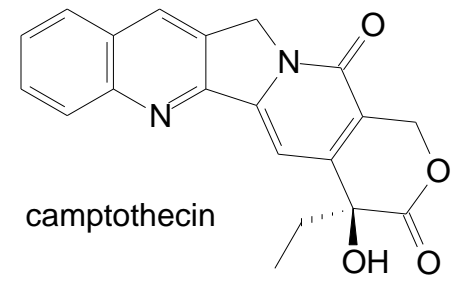
αδρανές

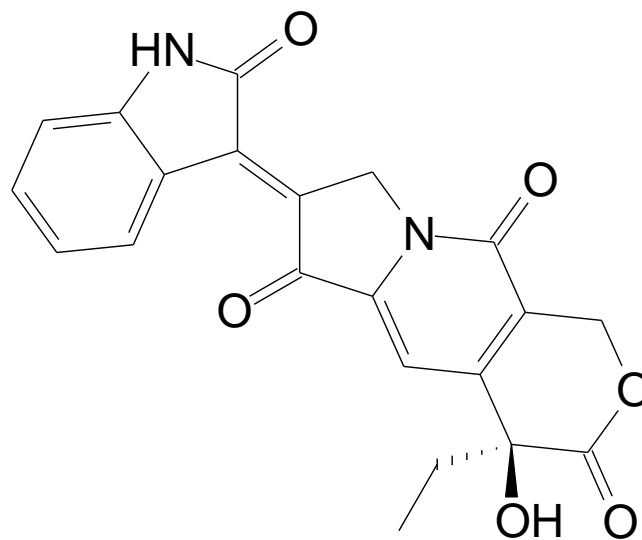
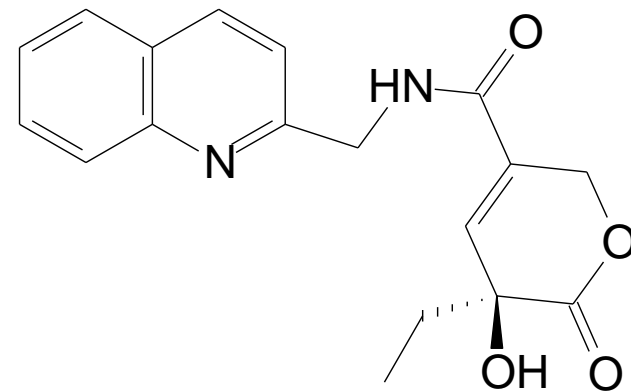
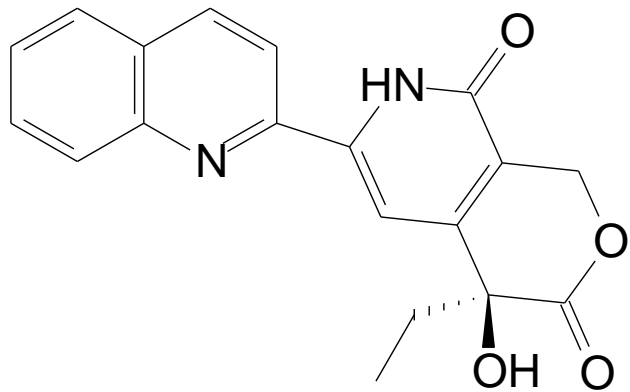
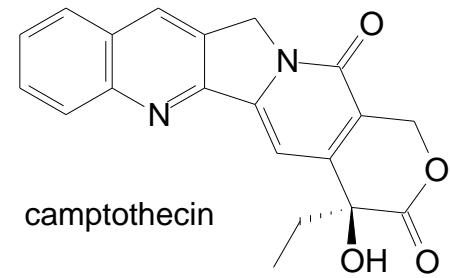




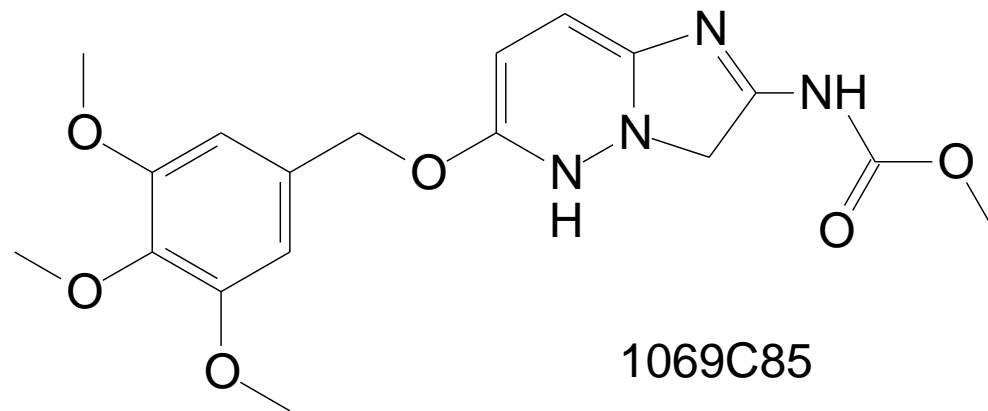
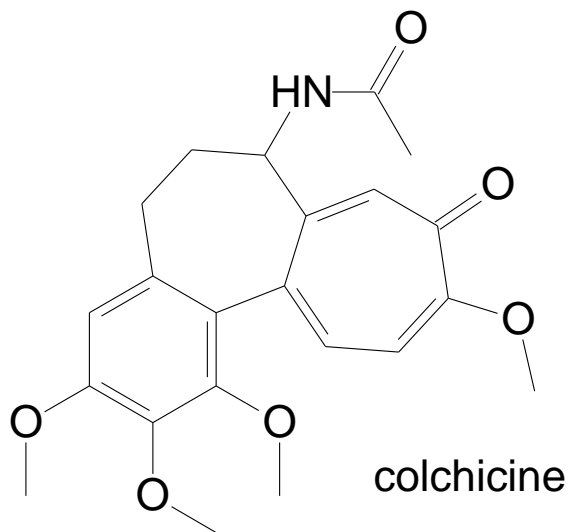
Αναστολείς τοποϊσομεράσης I



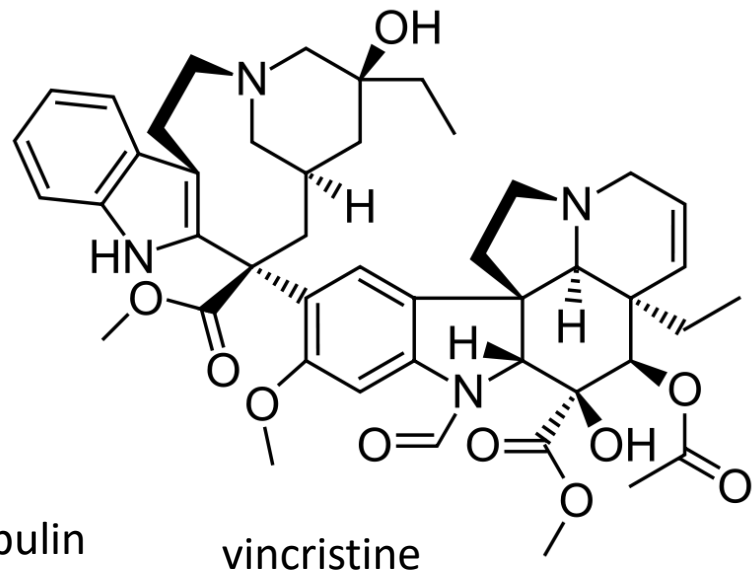
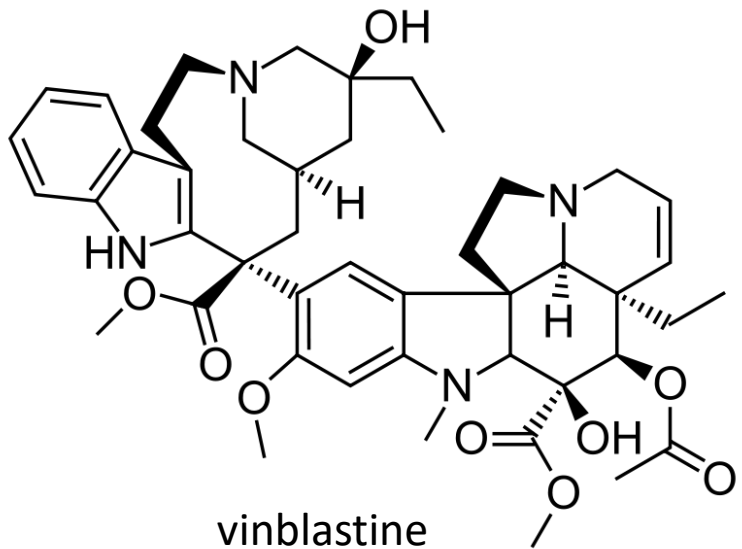




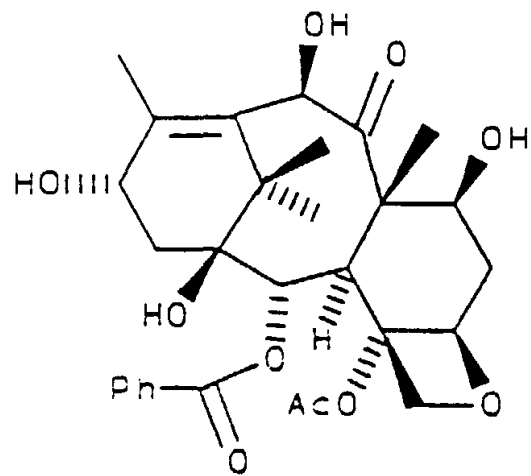
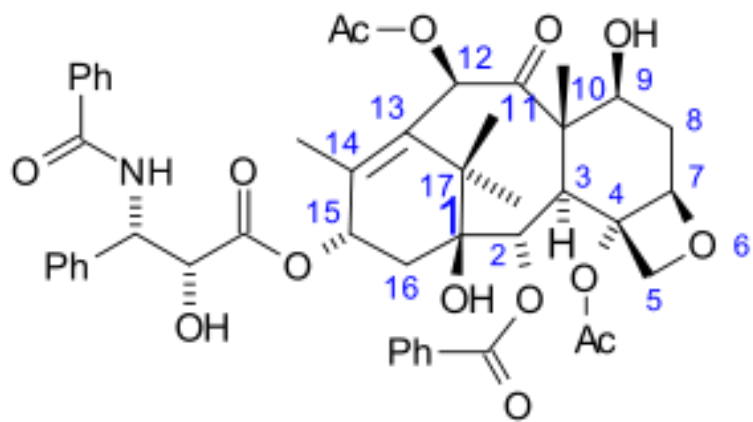
Αναστολείς της λειτουργίας των μικροσωληνίσκων



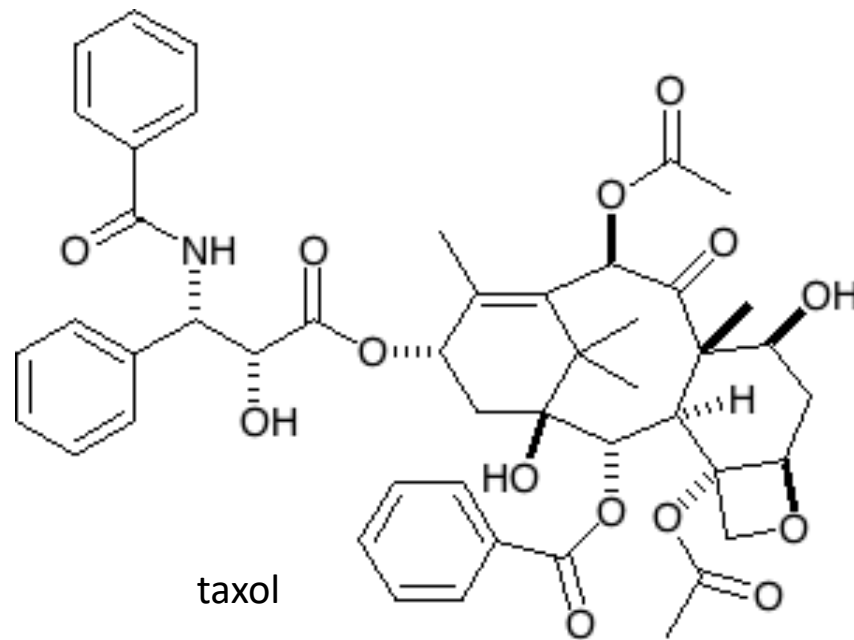
Δρουν ως αναστολείς του πολυμερισμού της tubulin



Δρούν ως επαγωγείς του αποπολυμερισμού της tubulin



10-deacetyl baccatin III



taxol

