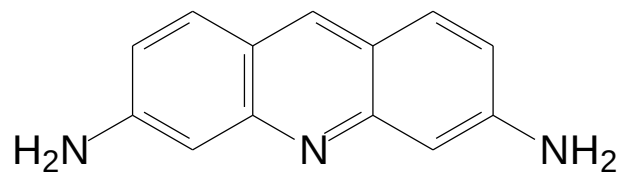
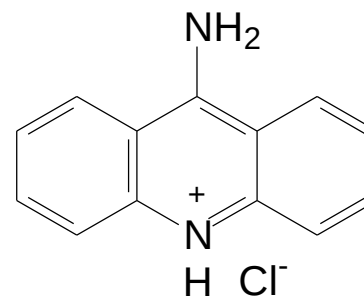


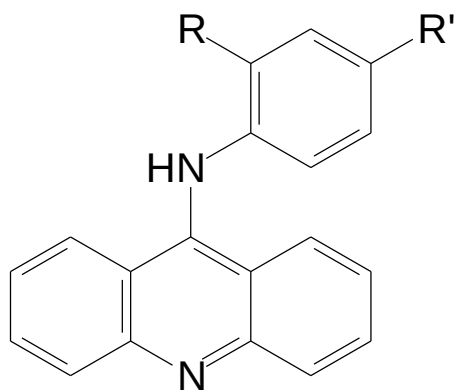
ΠΑΡΑΓΟΝΤΕΣ ΕΝΔΟΠΑΡΕΜΒΟΛΗΣ



proflavine



aminacrine



R

R'

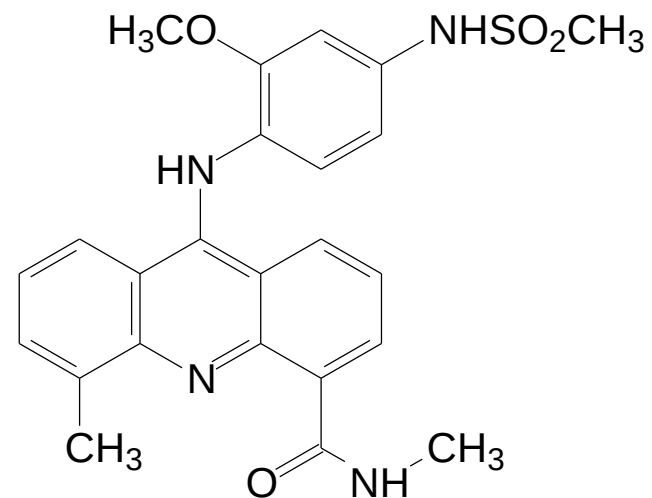
H

NHSO₂CH₃

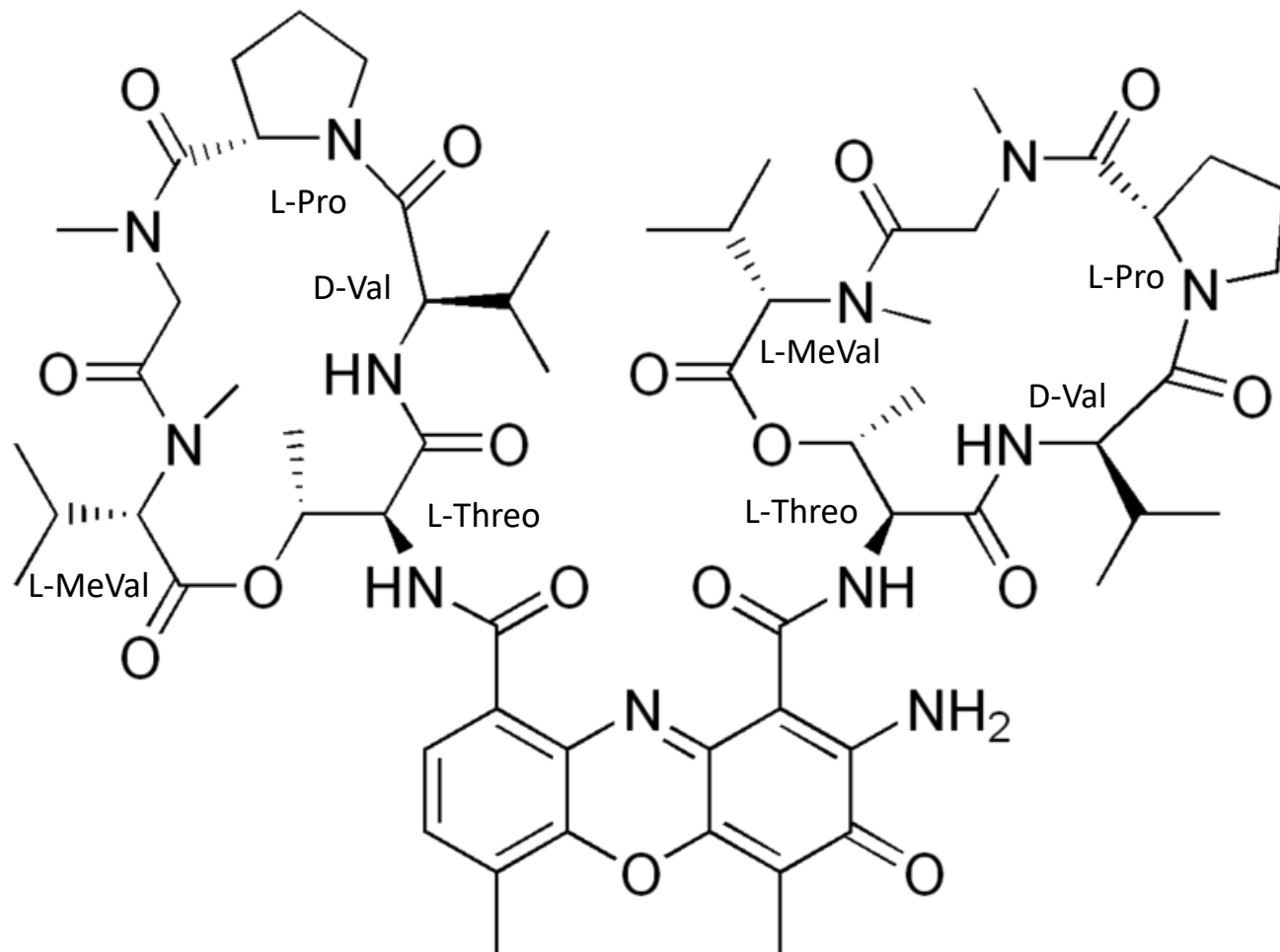
OCH₃

NHSO₂CH₃

amsacrine

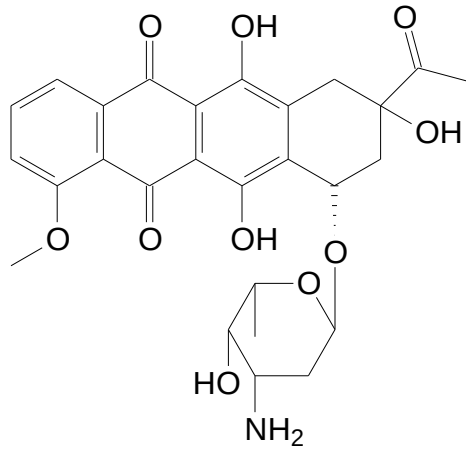


actinomycins

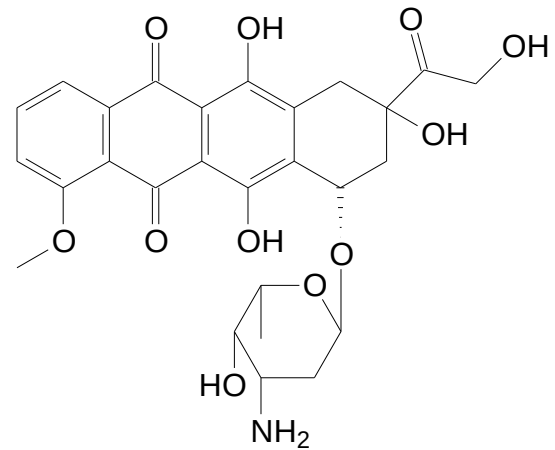


actinomycin D (dactinomycin)

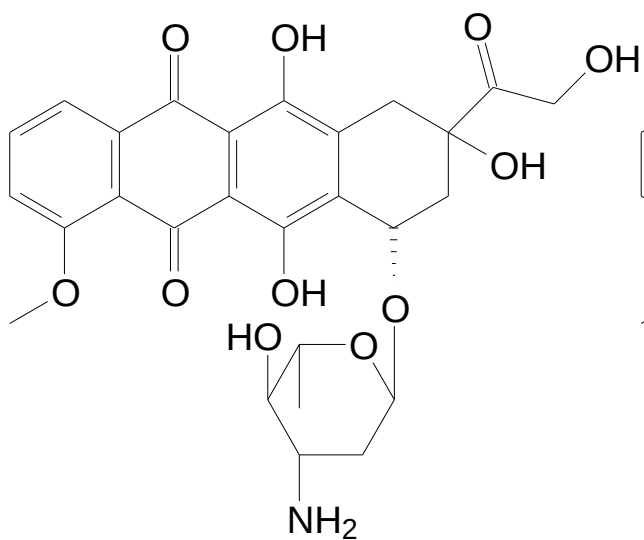
anthracyclins



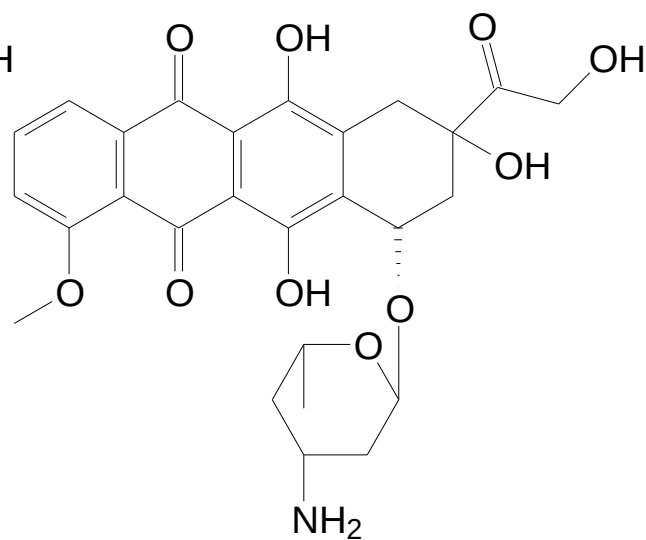
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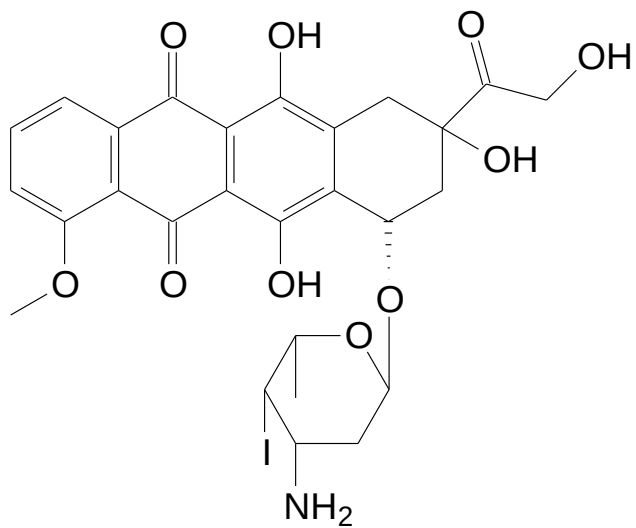
doxorubicin



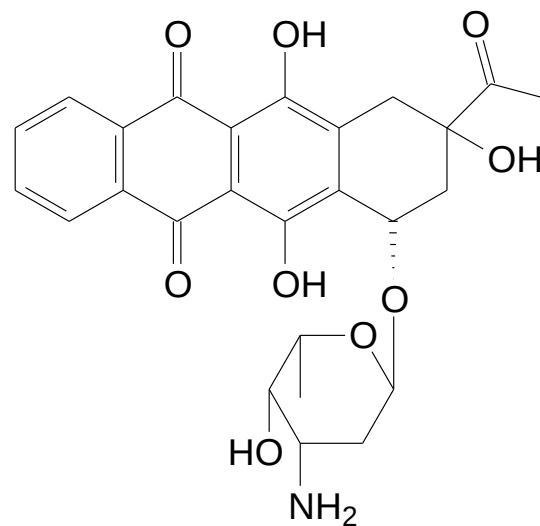
epirubicin



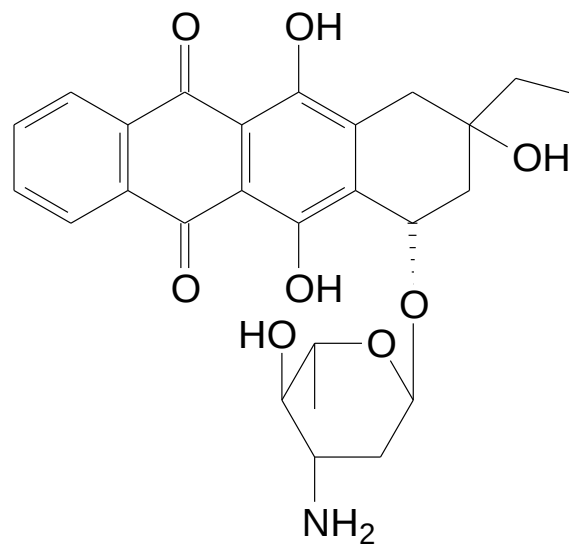
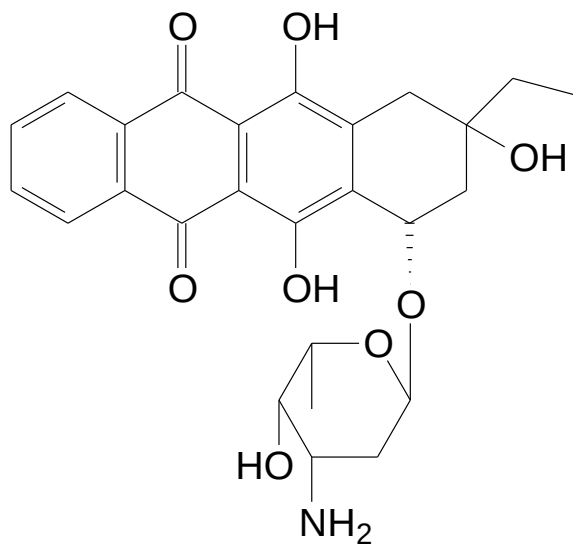
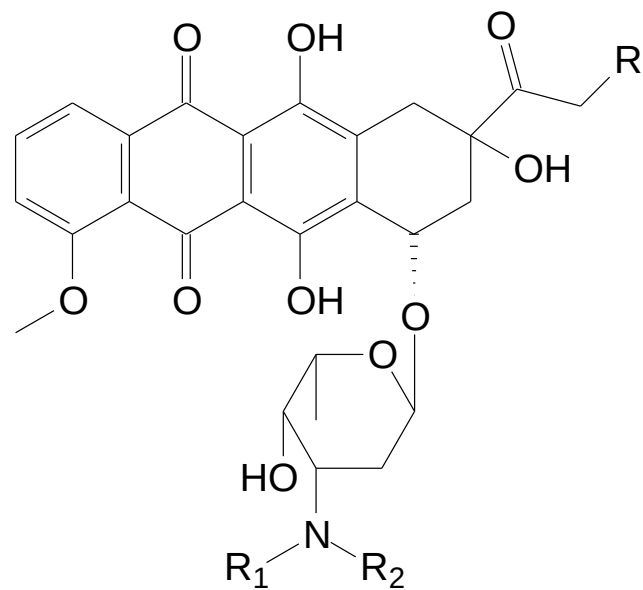
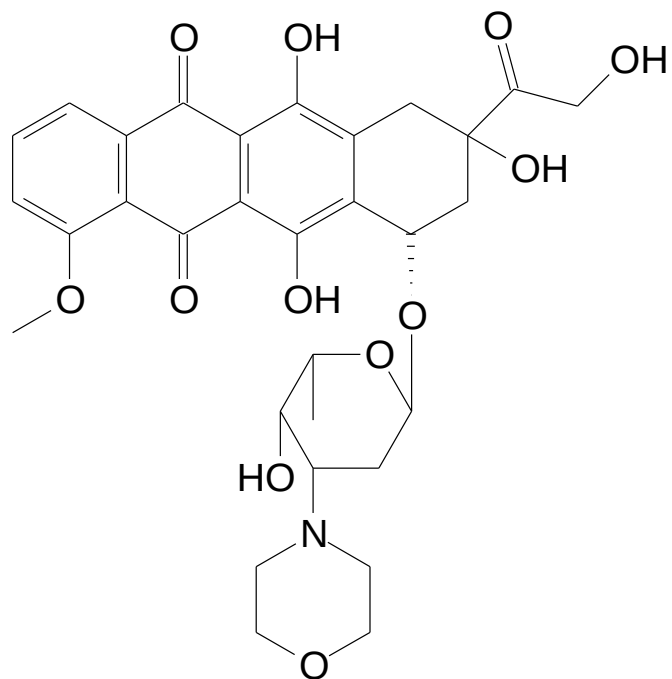
esorubicin



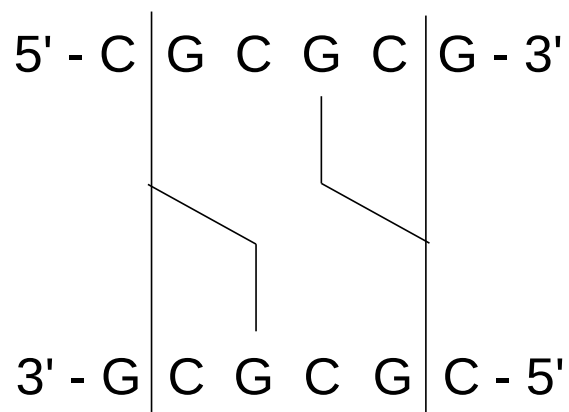
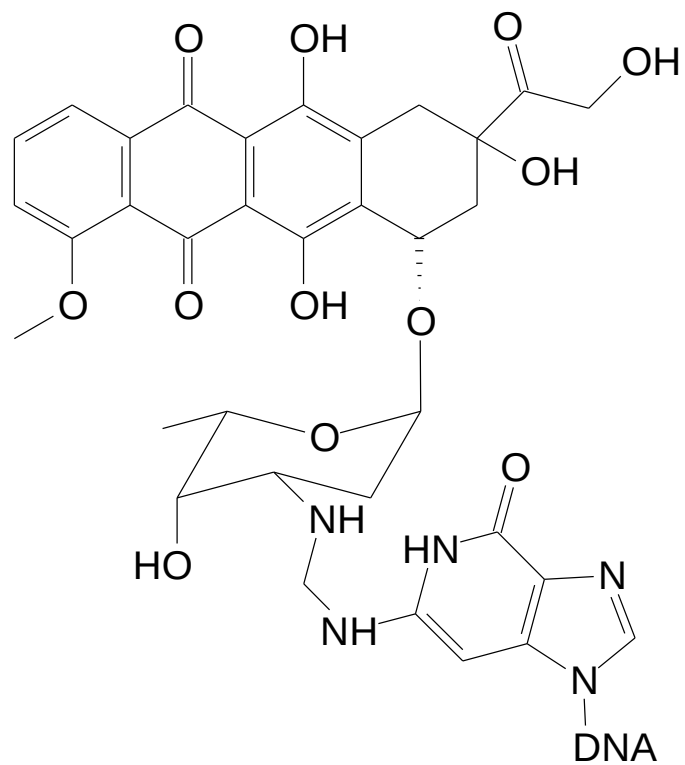
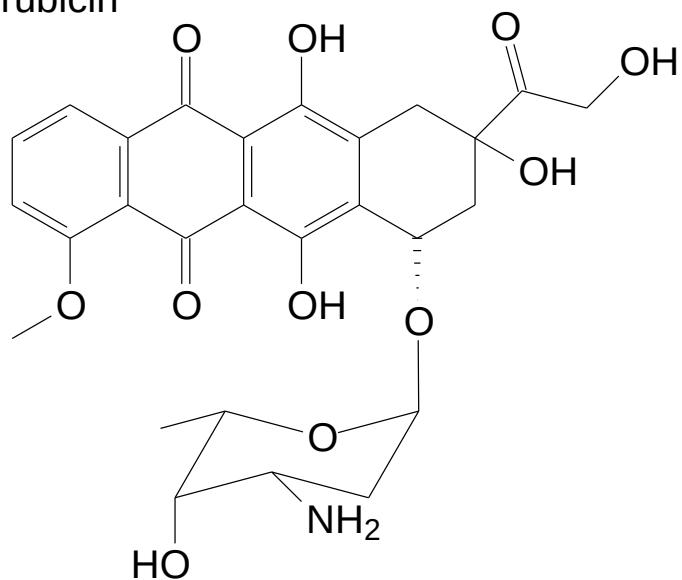
4'-iododoxorubicin

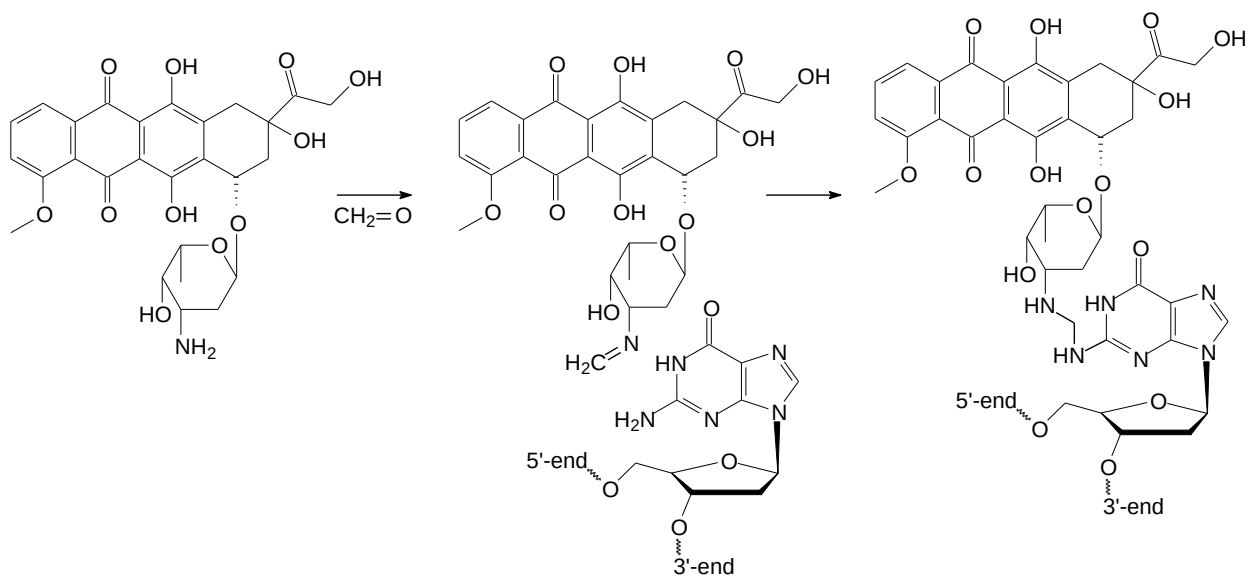
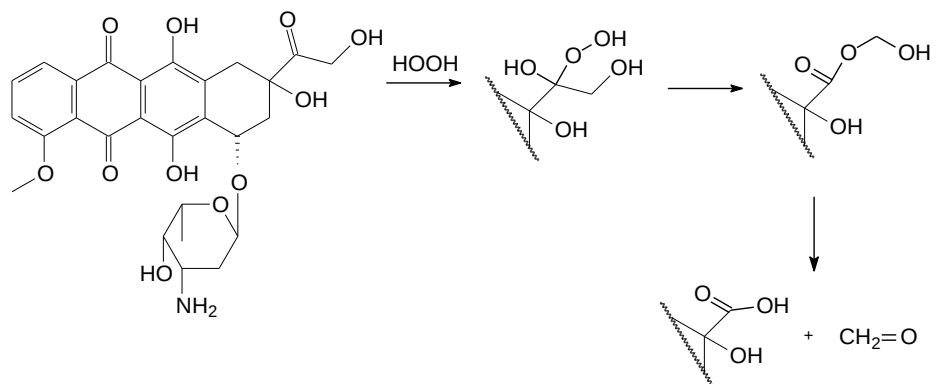


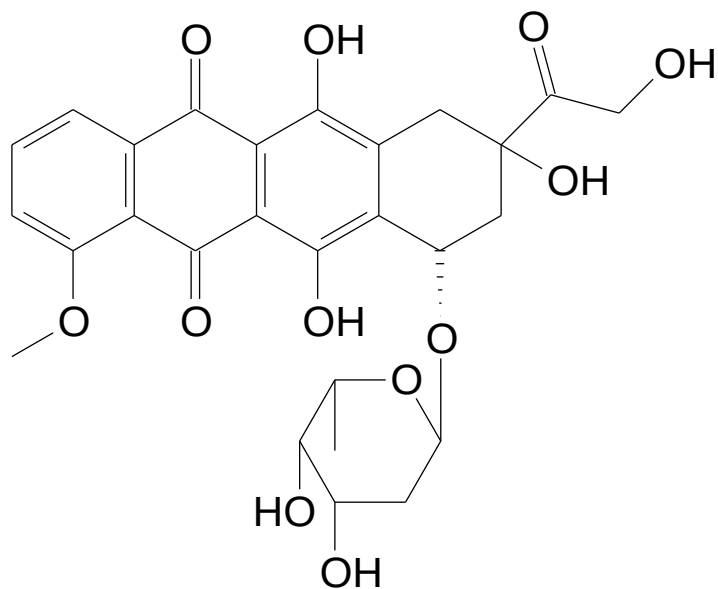
idarubicin



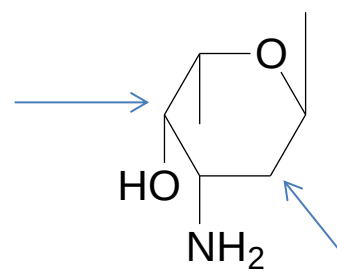
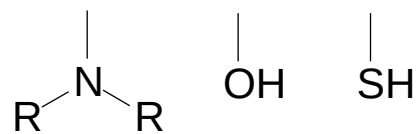
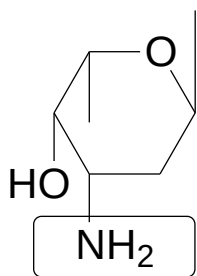
doxorubicin



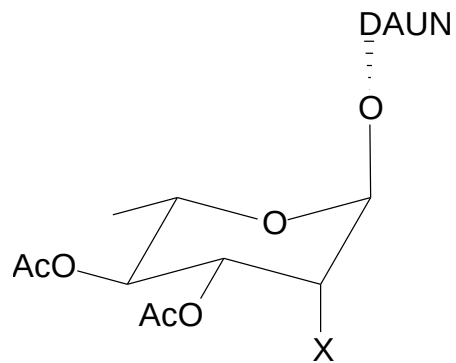




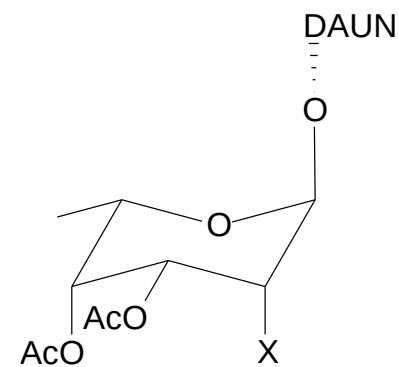
hydroxyrubicin



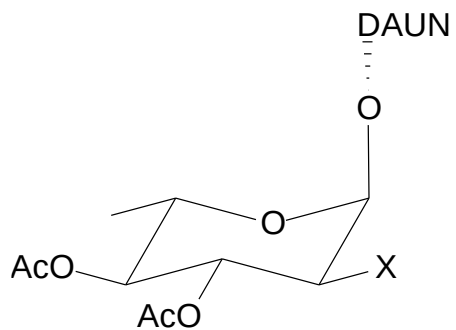
I, Br, Cl, F, OH



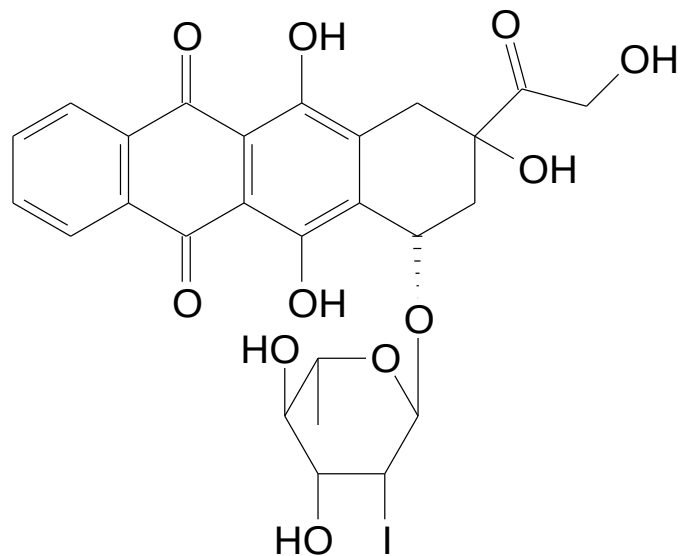
δραστικό



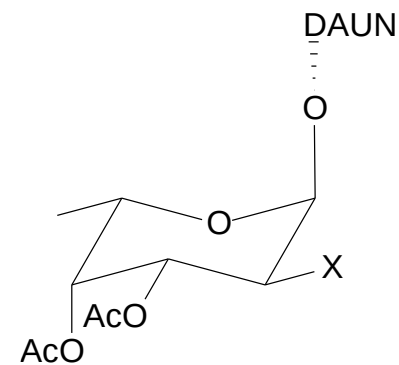
λιγότερο δραστικό



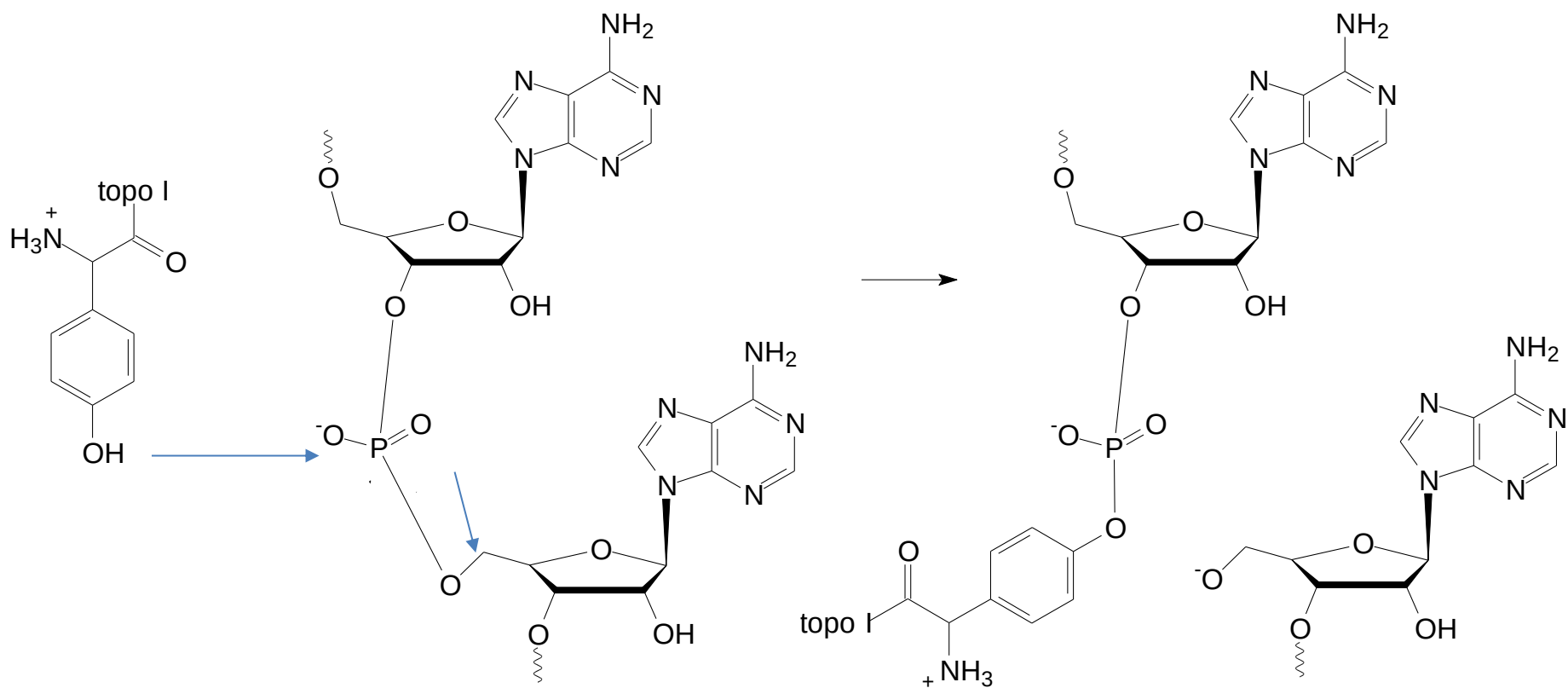
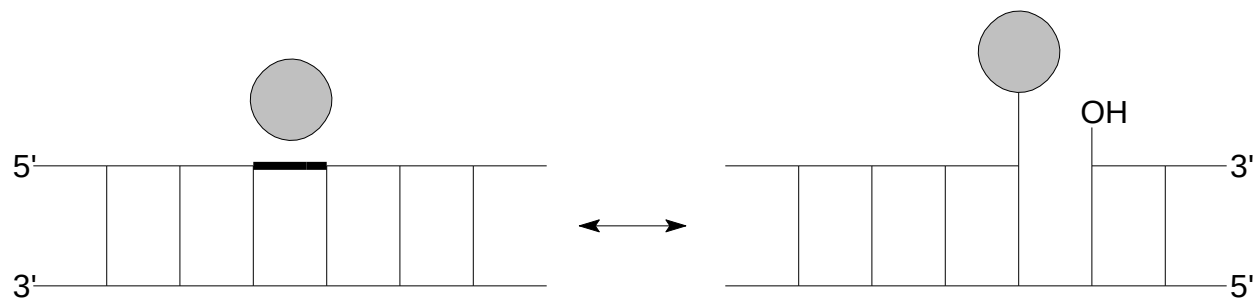
αδρανές

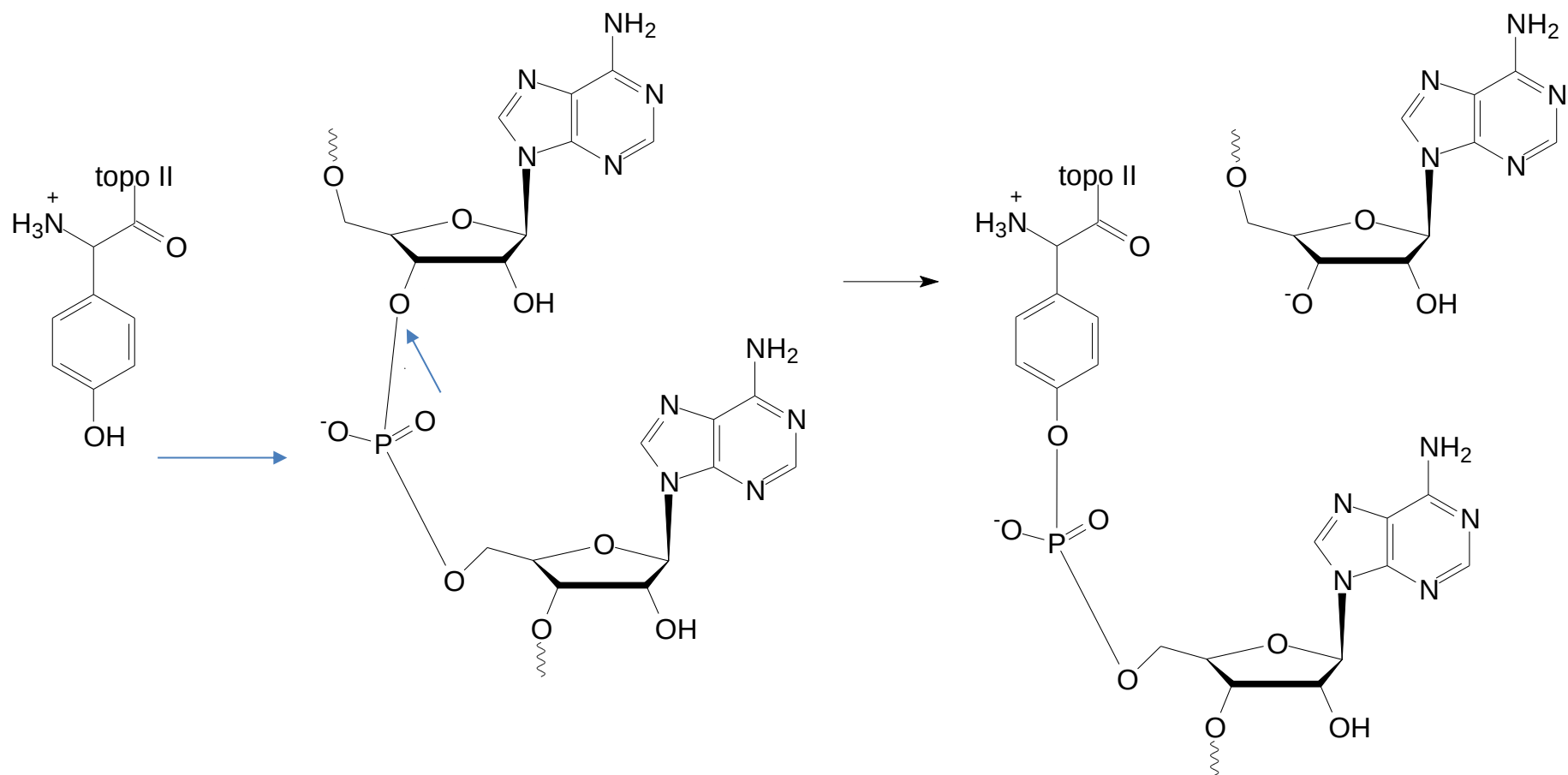
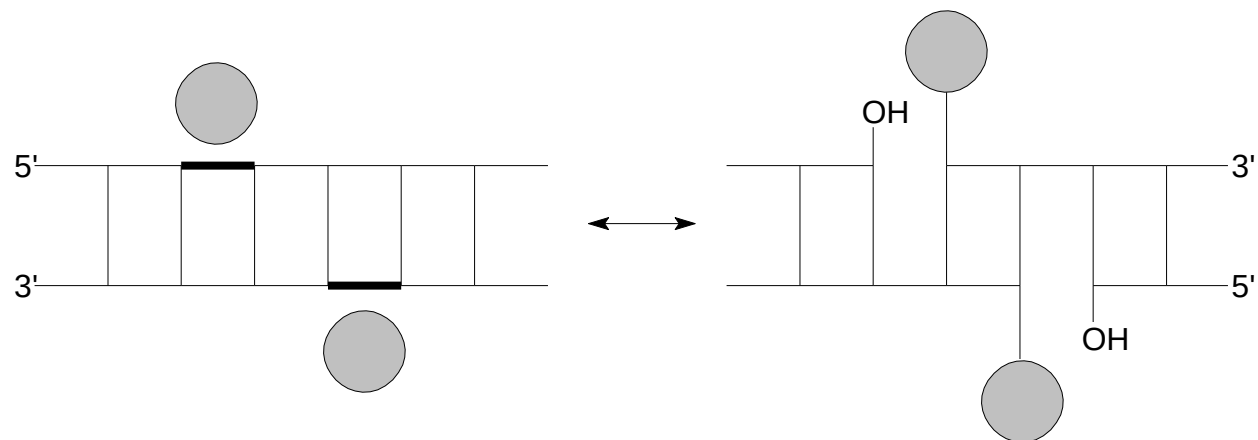


annamycin

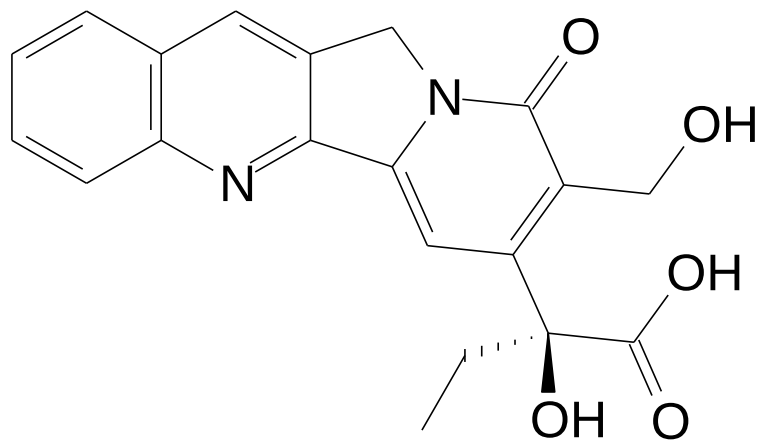
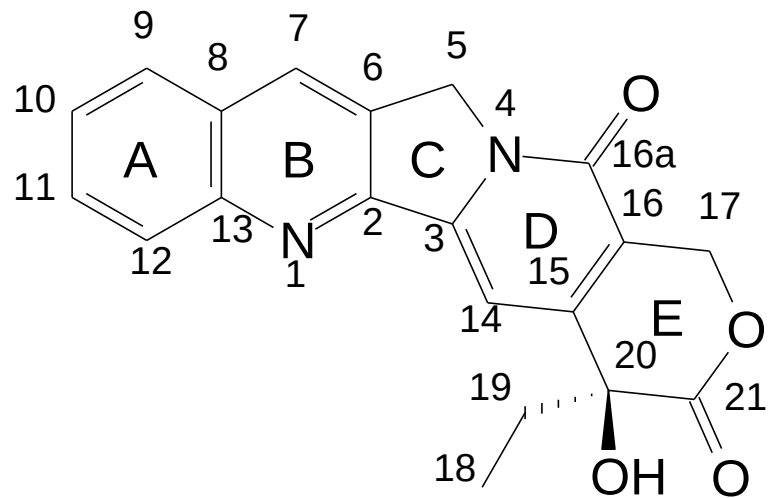
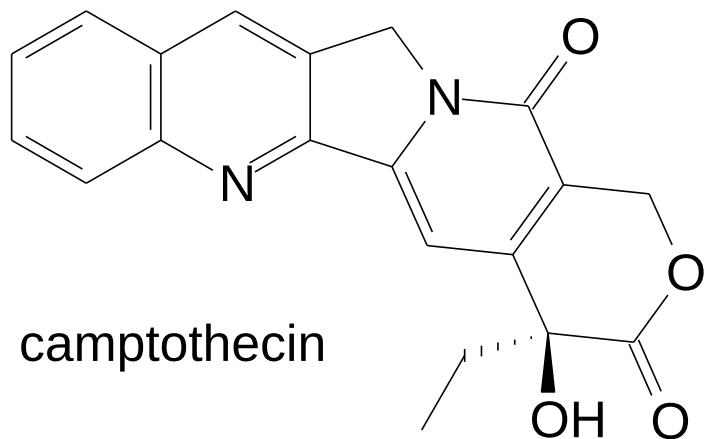


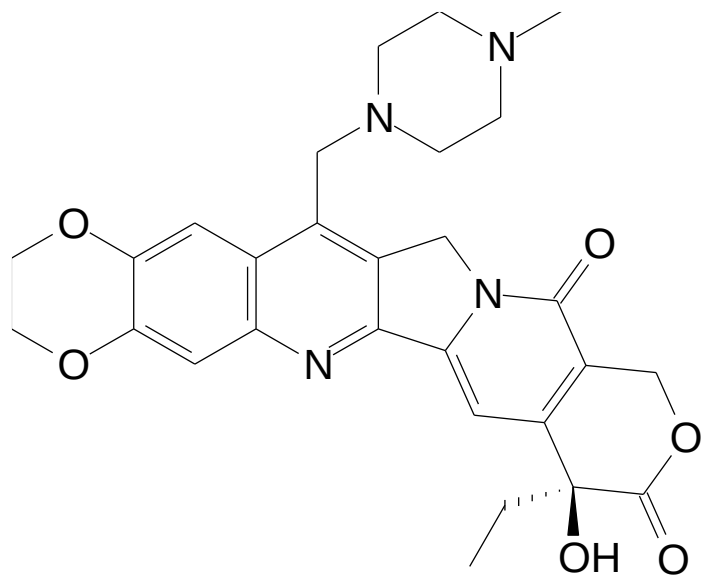
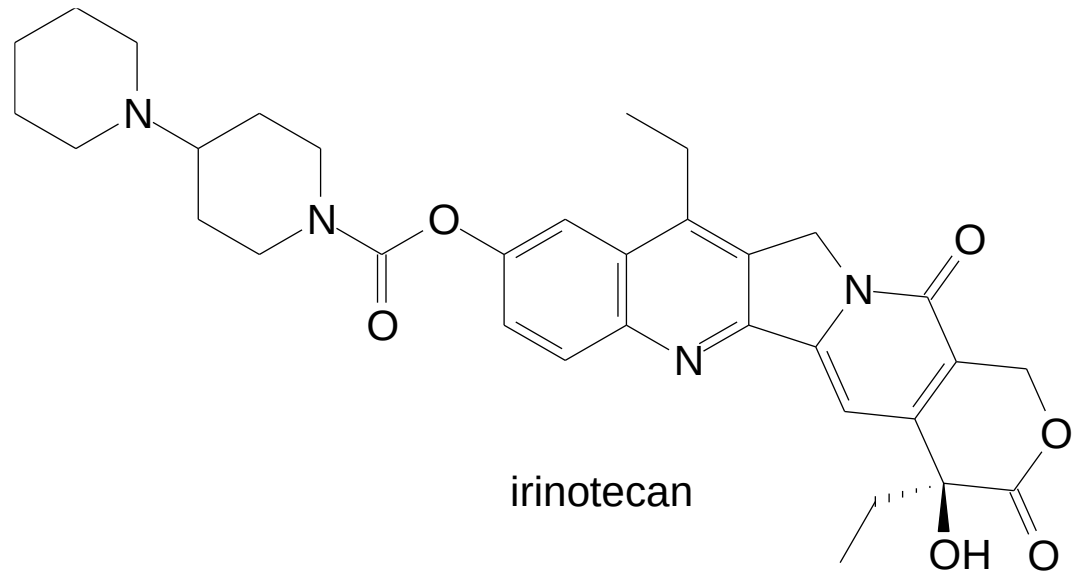
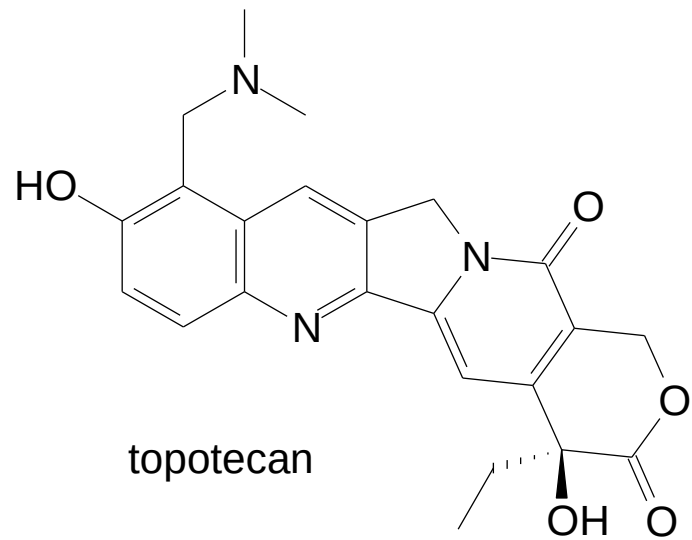
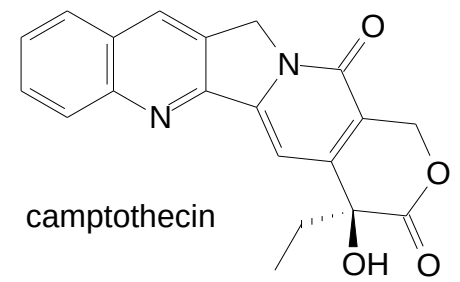
αδρανές

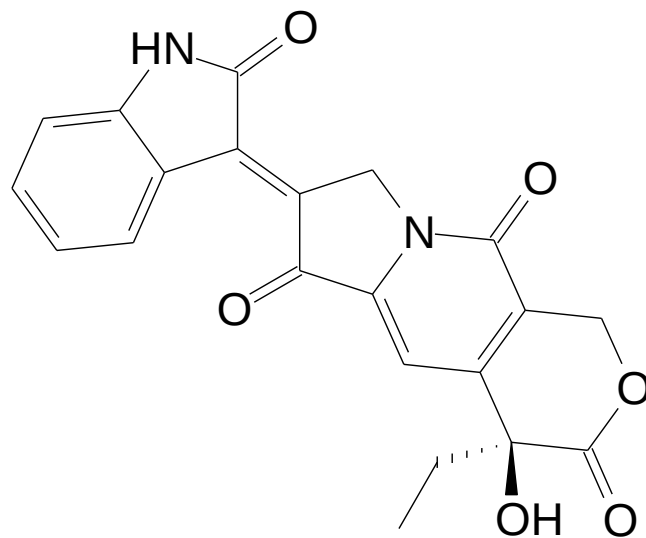
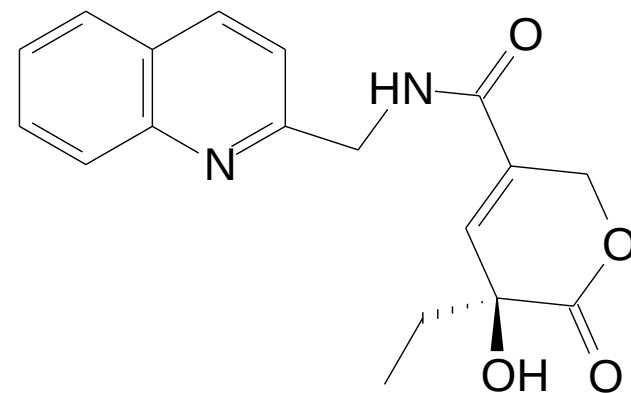
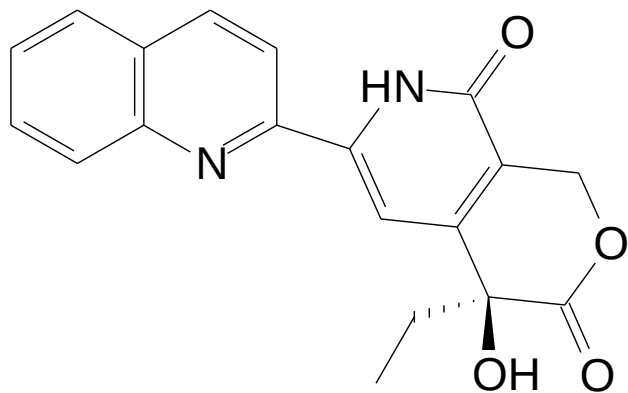
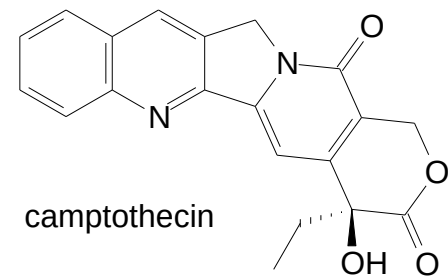




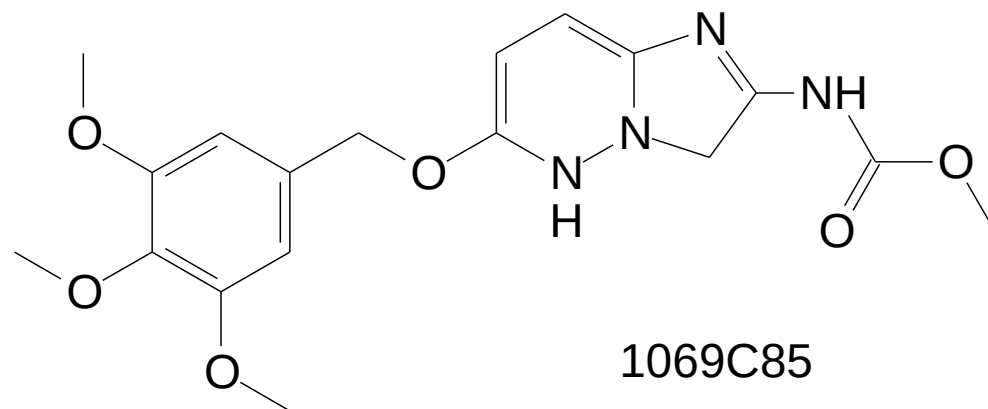
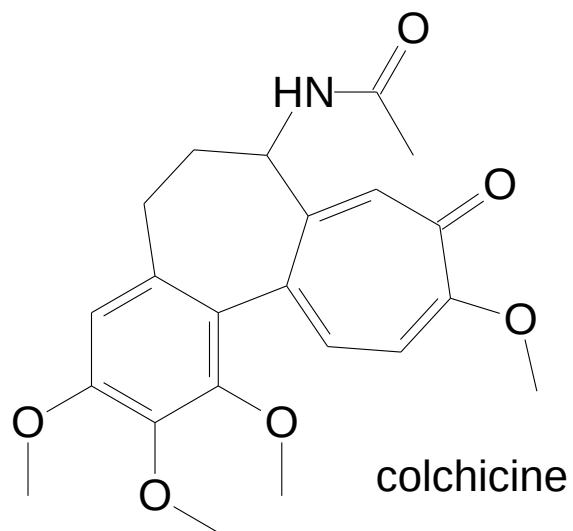
Αναστολείς τοποϊσομεράσης I



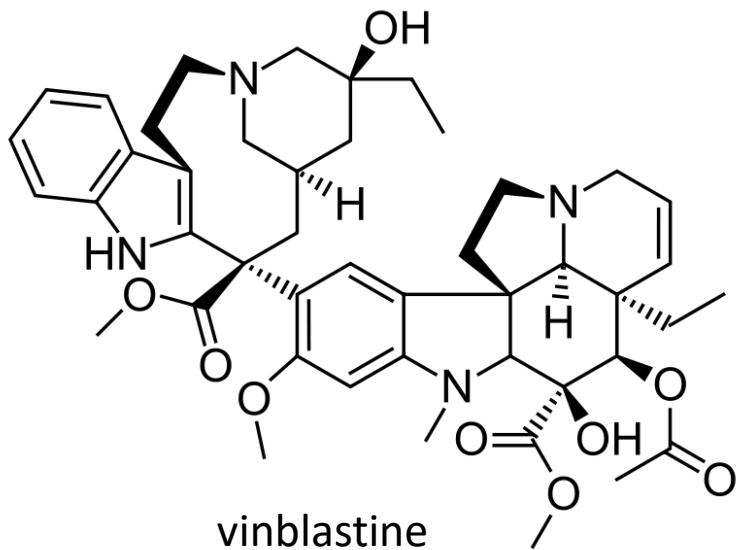




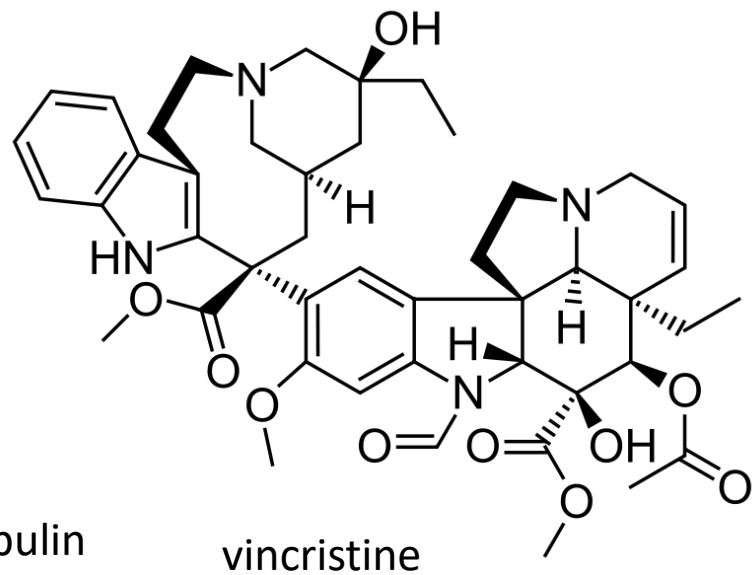
Αναστολείς της λειτουργίας των μικροσωληνίσκων

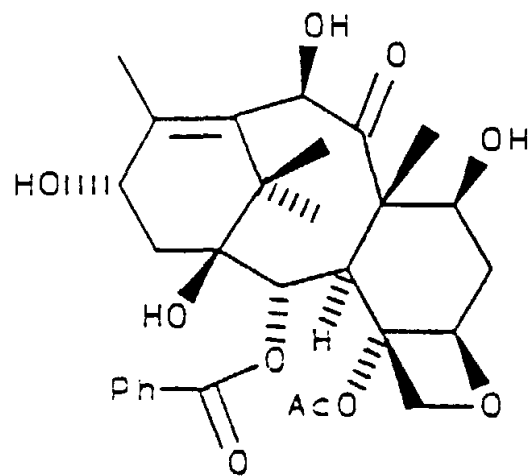
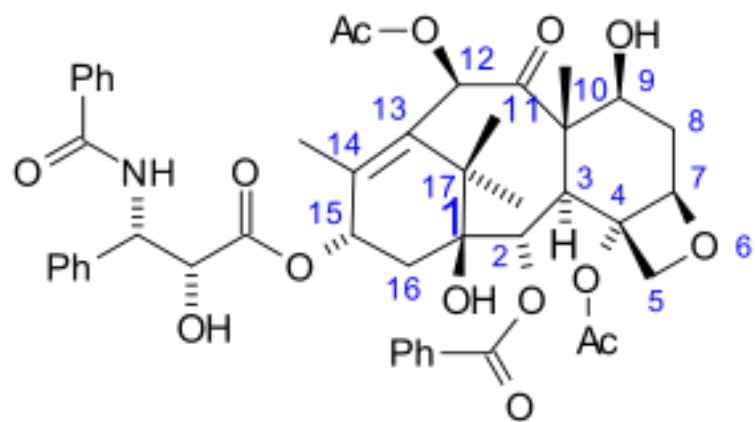


Δρουν ως αναστολείς του πολυμερισμού της tubulin

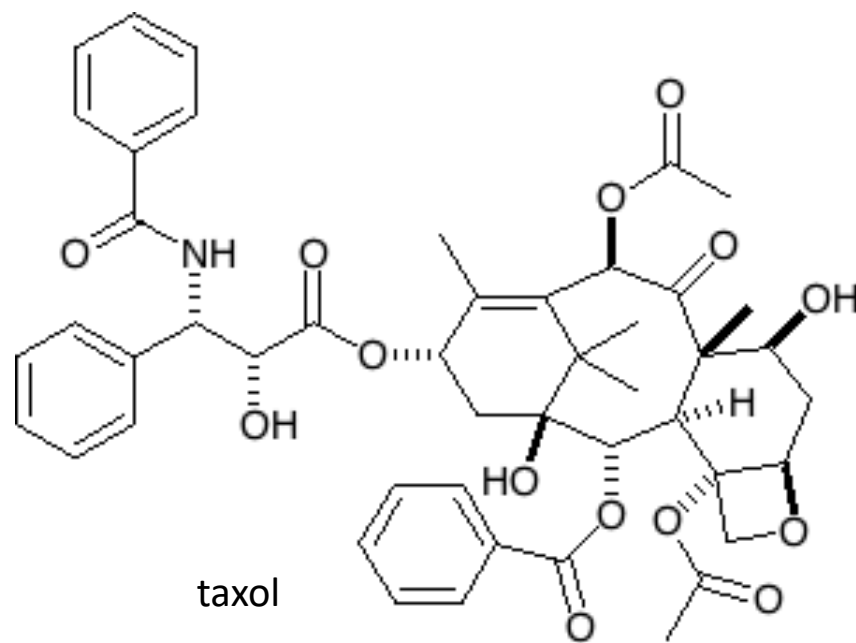


Δρούν ως επαγωγείς του αποπολυμερισμού της tubulin





10-deacetyl baccatin III



taxol

