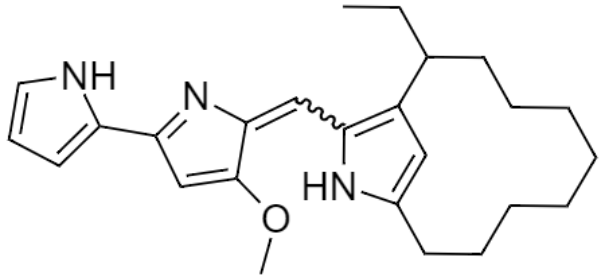
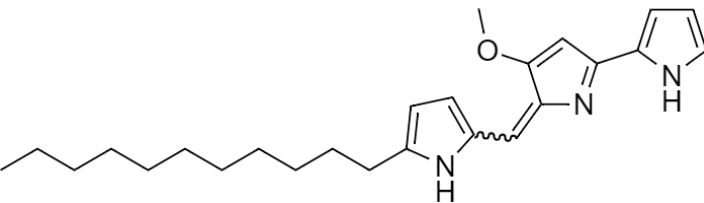
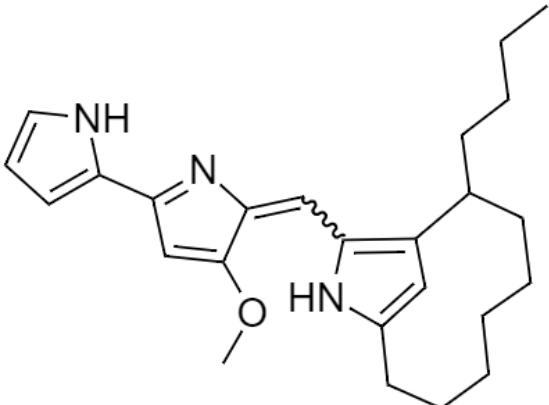
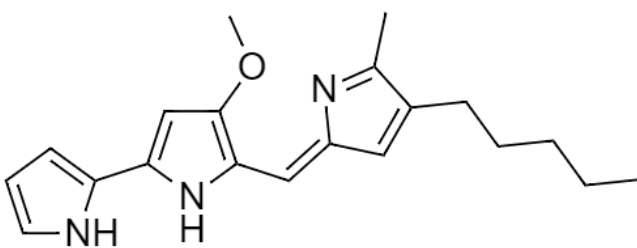
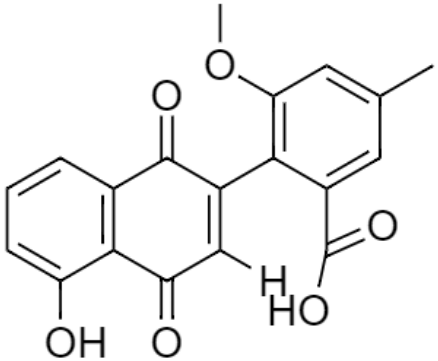
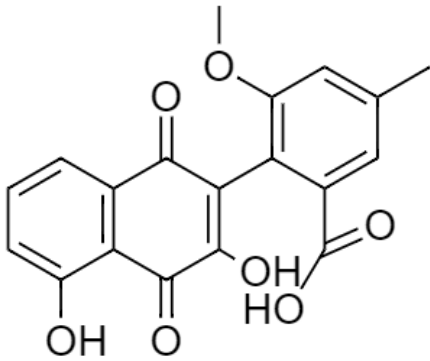
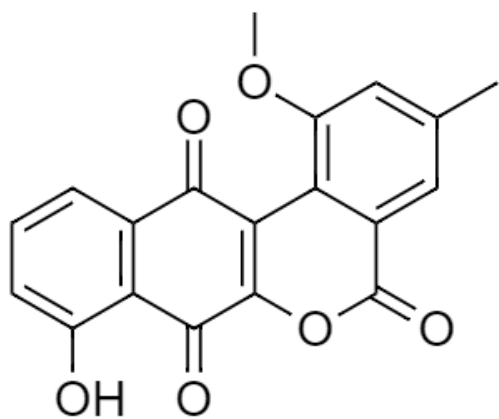
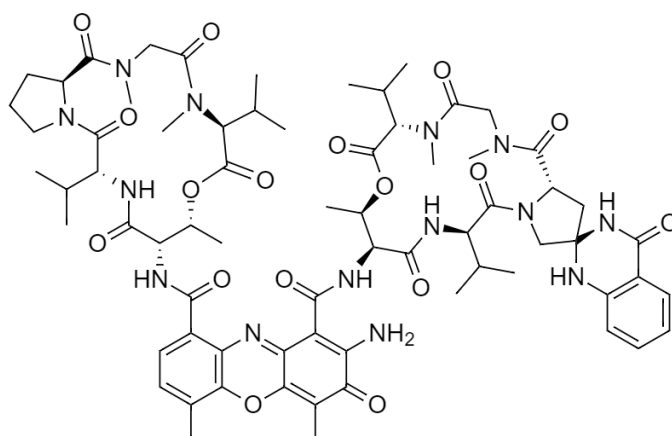
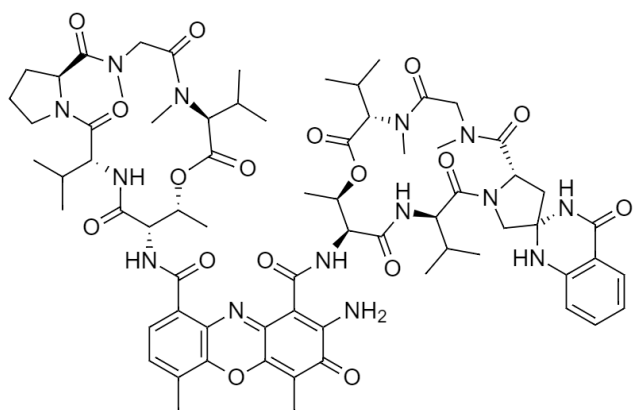
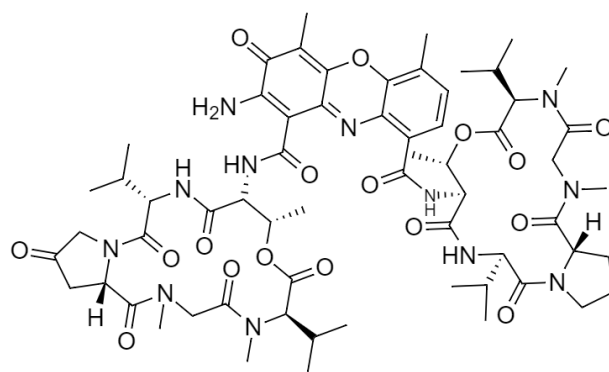
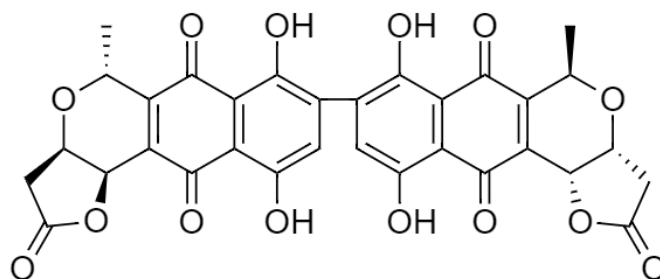


Table S14. List of molecules retrieved from the included papers.

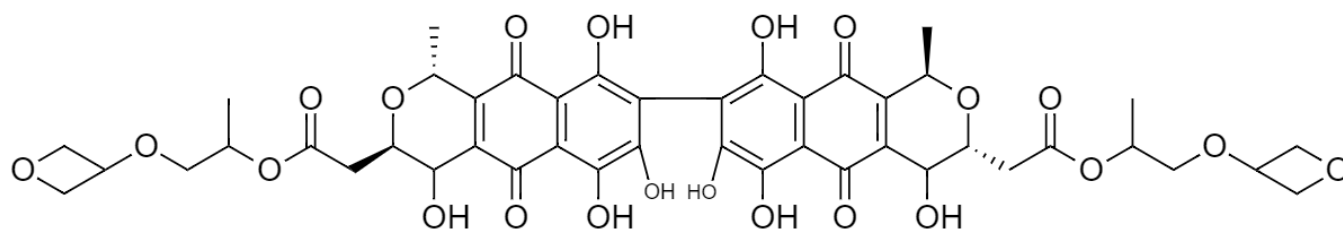
 <p>Metacycloprodigiosin (1)</p>	 <p>Undecylprodigiosin (2)</p>
 <p>Streptorubin B (3)</p>	 <p>Prodigiosin (4)</p>
 <p>2-(5-hydroxy-1,4-dioxo-1,4-dihydronaphthalen-2-yl)-3-methoxy-5-methylbenzoic acid (5)</p>	 <p>2-(3,5-dihydroxy-1,4-dioxo-1,4-dihydronaphthalen-2-yl)-3-methoxy-5-methylbenzoic acid (6)</p>



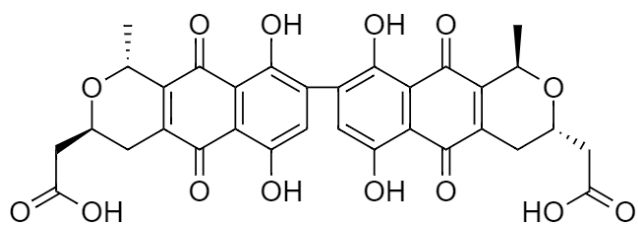
8-hydroxy-1-methoxy-3-methyl-5H-dibenzo [*c,g*]
chromene-5,7,12-trione (7)

Actinomycin L₁ (8)Actinomycin L₂ (9)Actinomycin X₂ (10)

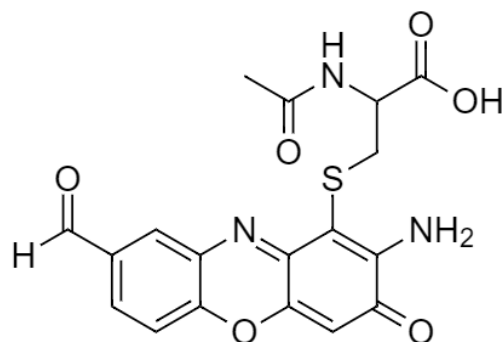
γ -Actinorhodin (11)



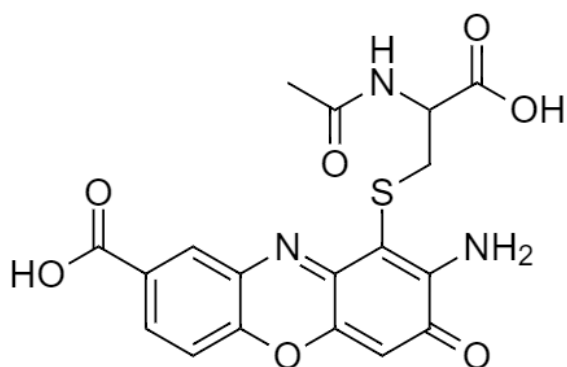
λ -Actinorhodin (12)



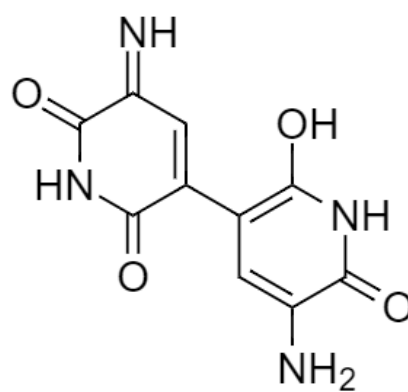
Actinorhodin (13)



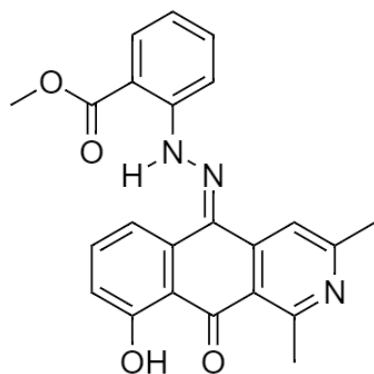
Grixazone A (14)



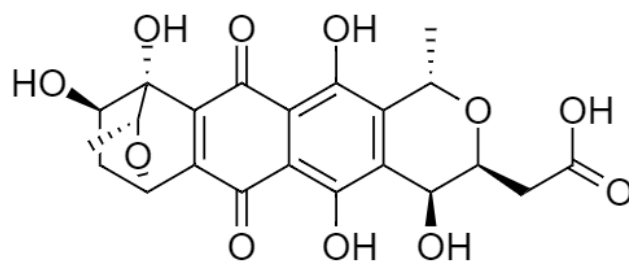
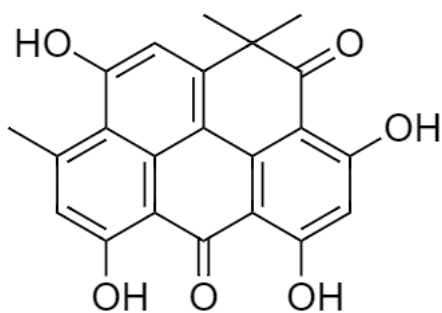
Grixazone B (15)



Indigoidine (16)



Katorazone (17)

4,8,13-trihydroxy-6,11-dione-trihydrogranaticins A
TDTA (18)

Resistomycin (19)

