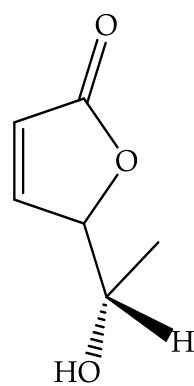
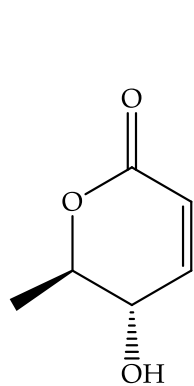
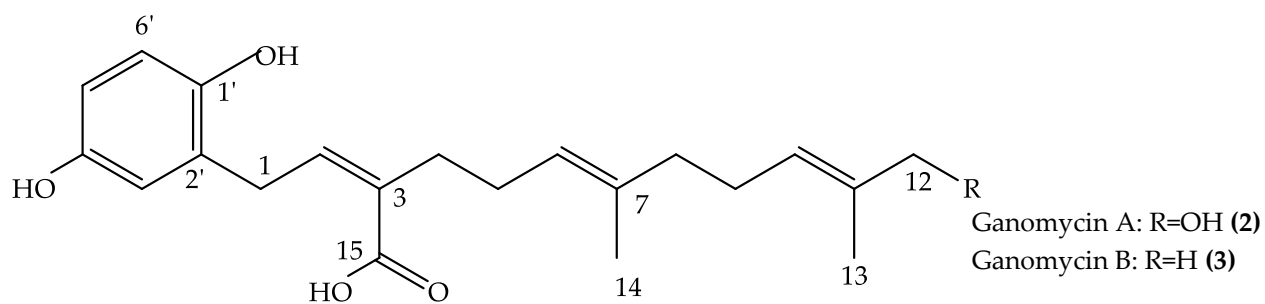
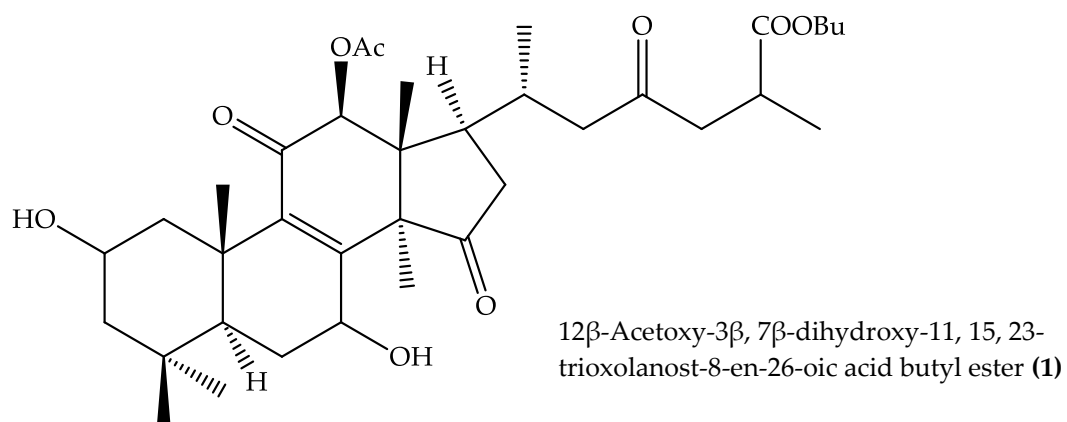
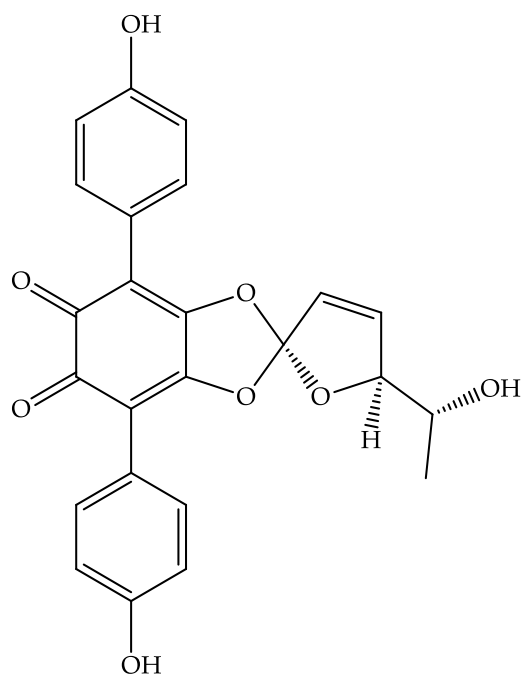


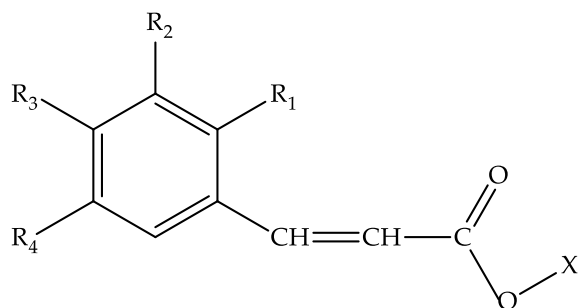
Supplementary Material 2.0

Figure 1: Structures of antimicrobial compounds isolated from Basidiomycetes.



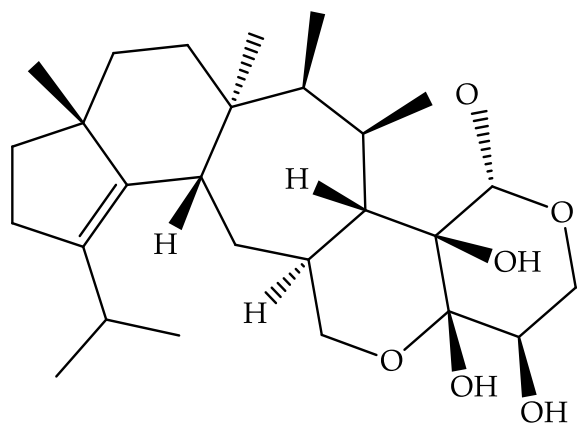


Spiromentin C (6)

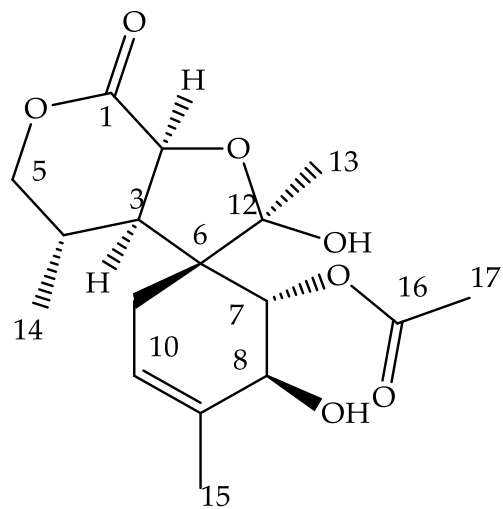


p-Coumaric acid: X=CHCHCOOH; R₁=H; R₂=H; R₃=OH; R₄=H (8)

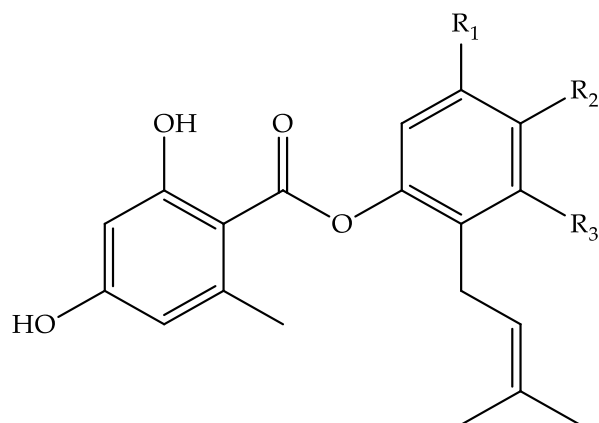
Cinnamic acid: X=CHCHCOOH; R₁=H; R₂=H; R₃=H; R₄=H (9)



Laxitextine A (10)

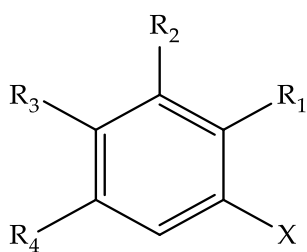


8-Deacetylcyclocalopin B (11)



Benzoate derivative 1: $R_1=H$; $R_2=OH$; $R_3=OCH_3$ (**12**)

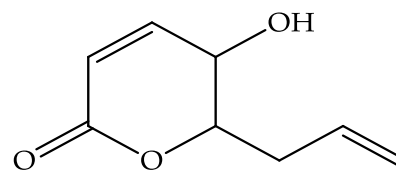
Benzoate derivative 2: $R_1=H$; $R_2=OH$; $R_3=H$ (**13**)



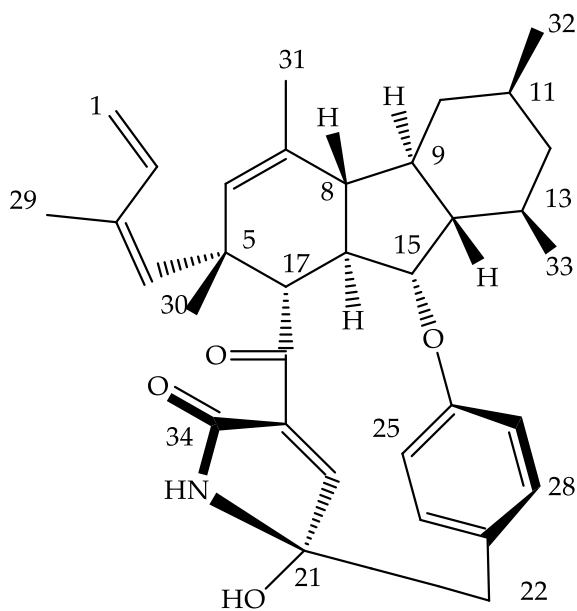
p-Hydroxybenzoic acid: $X=COOH$; $R_1=H$; $R_2=H$; $R_3=OH$; $R_4=H$ (**7**)

2,4-Dihydroxybenzoic acid: $X=COOH$; $R_1=OH$; $R_2=H$; $R_3=OH$; $R_4=H$ (**14**)

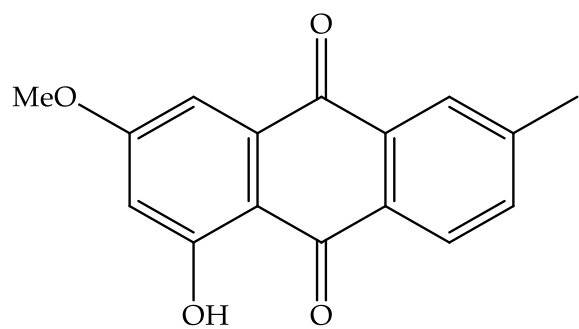
Protocatechuic acid: $X=COOH$; $R_1=H$; $R_2=H$; $R_3=OH$; $R_4=OH$ (**15**)



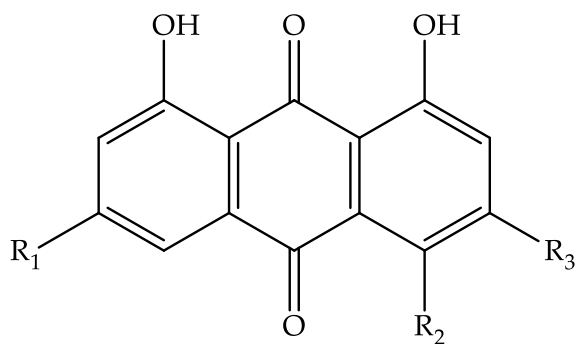
6-allyl-5,6-dihydro-5-hydroxypyran-2-one (**16**)



Pyrrocidine C (**17**)



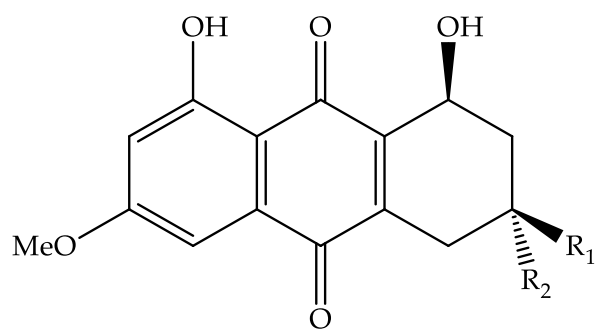
6-methylxanthopurpurin-3-O-methyl ether (**18**)



Physcion: R₁=Me; R₂=H; R₃=OMe (**19**)

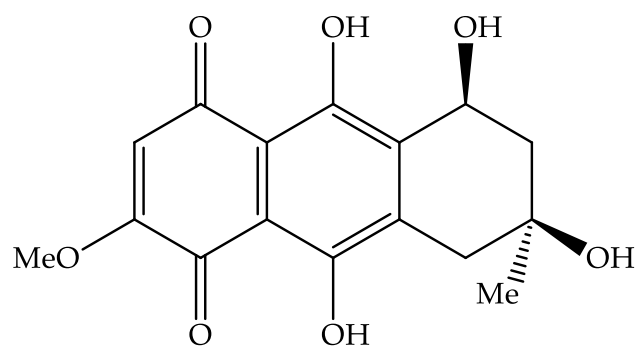
Emodin: R₁=Me; R₂=H; R₃=OMe (**24**)

Erythroglaucon: R₁=Me; R₂=H; R₃=OMe (**25**)

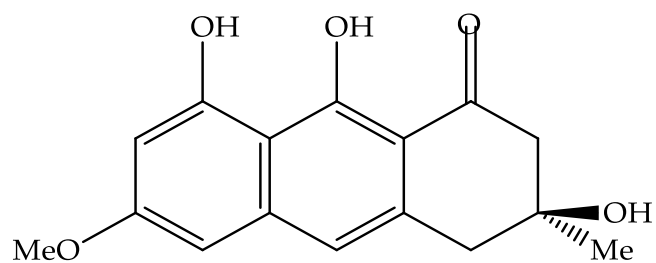


(1S,3S) Austrocortilutein: R₁=OH; R₂=Me (**20**)

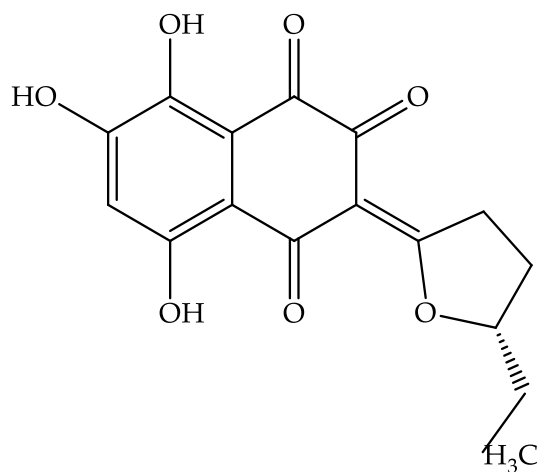
(1S,3R) Austrocortilutein: R₁=Me; R₂=OH (**21**)



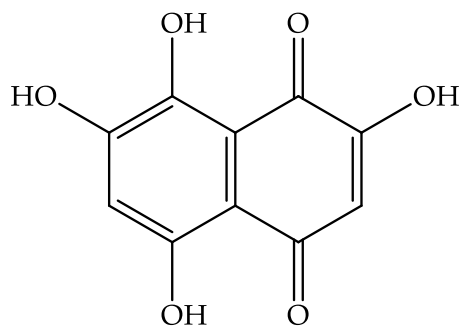
Austrocortirubin (**22**)



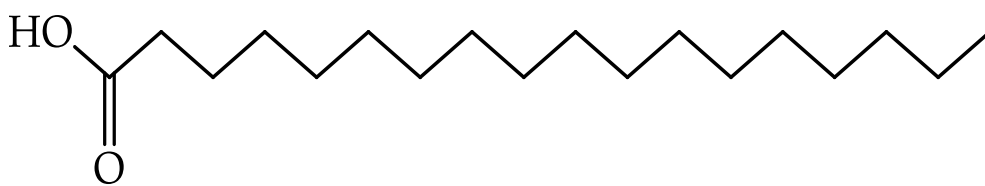
Torosachrysone (**23**)



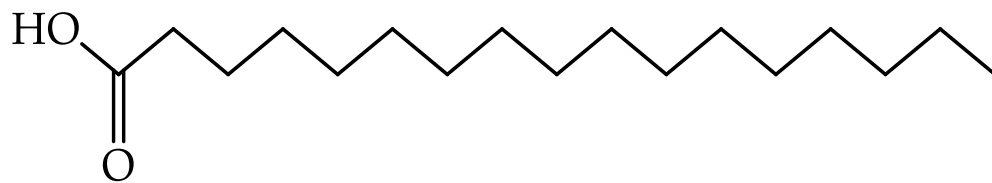
Quambalarine A (26)



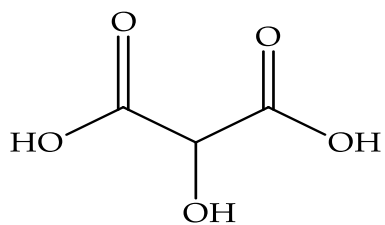
Mompain (27)



Stearic acid (28)



Heptadecanoic acid (29)



Tartronic acid (30)