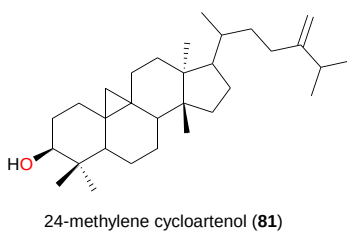
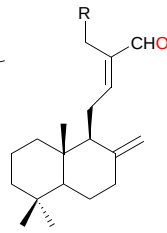


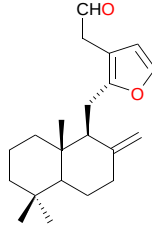
7α-obacunyl acetate (**80**)



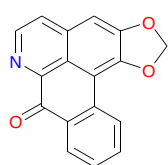
24-methylene cycloartenol (**81**)



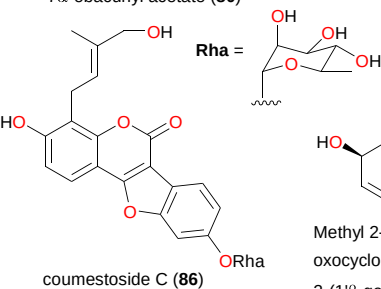
16-oxolabda-8(17), 12(E)-dien-15-oic acid (**83**): R = CO₂H
methyl-14,15-epoxylabda-8 (17),
12(E)-diene-16-oate (**84**): R = CHO



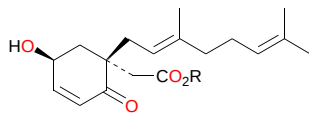
Turraeanin A (**85**)



liriodenine (**89**)

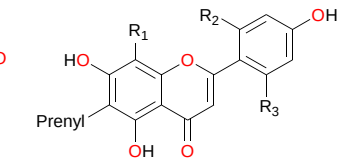


coumestoside C (**86**)



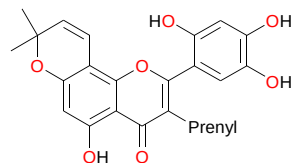
Methyl 2-(1'β-geranyl-5'β-hydroxy-2'-oxocyclohex-3'-enyl) acetate (**87**): R = Me

2-(1'β-geranyl-5'β-hydroxy-2'-oxocyclohex-3'-enyl)acetic acid (**88**): R = H

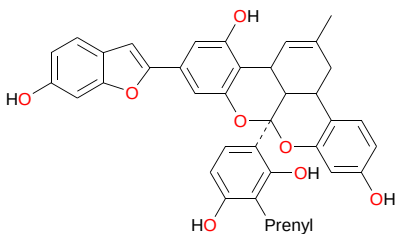


Artocarpesin (**90**): R₁ = H, R₂ = OH, R₃ = H

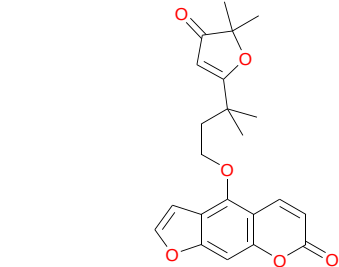
Kushenol E (**91**): R₁ = Prenyl, R₂ = H, R₃ = OH



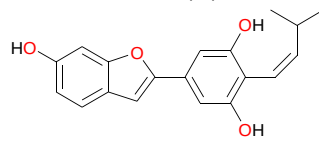
artinin E (**95**)



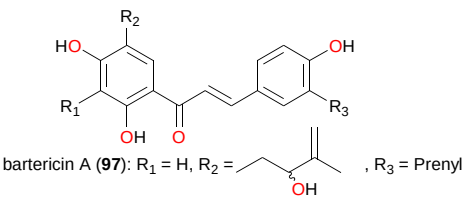
mulberrofuran F (**92**)

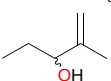


O-[3,(2,2-dimethyl-3-oxo-2H-furan-5-yl)butyl]bergaptol (**94**)



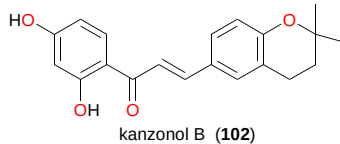
2-[(3,5-dihydroxy)-(Z)-4-(3-methylbut-1-enyl)phenyl]benzofuran-6-ol (**96**)



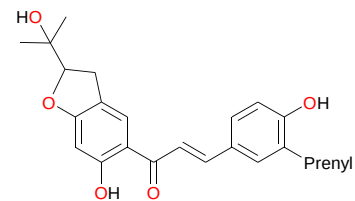
bartericin A (**97**): R₁ = H, R₂ = , R₃ = Prenyl

stipulin (**99**): R₁ = H, R₂ = Prenyl, R₃ = Prenyl

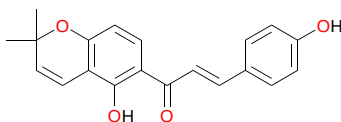
isobavachalcone (**101**): R₁ = Prenyl, R₂ = H, R₃ = H



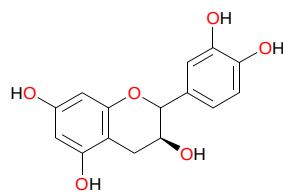
kanzonol B (**102**)



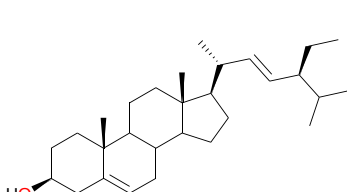
Bartericin B (**98**)



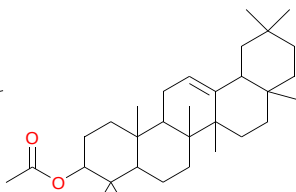
4-hydroxylonchocarpin (**100**)



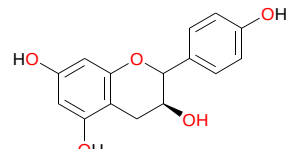
catechin (**104**)



Stigmasterol (**106**)



β-amyrin acetate (**103**)



epiafzelechin (**105**)