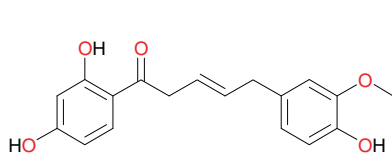
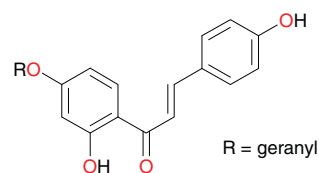


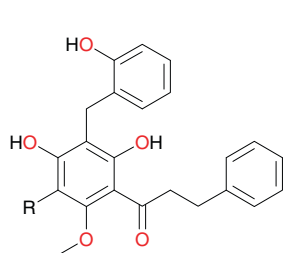
5-Prenylbutein (1)



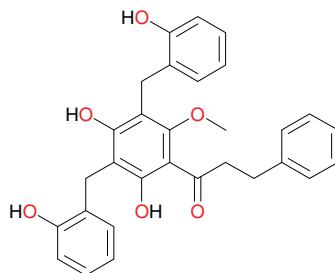
Homobutein (2)



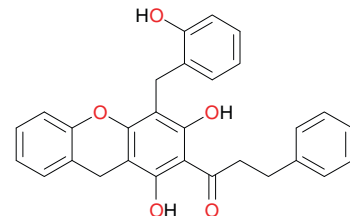
4'-O-geranylisoquiritigenin (3)



Uvaretin (4): R = H

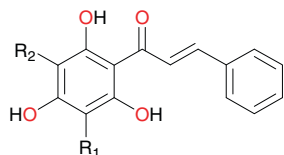


Diuvaretin (5)



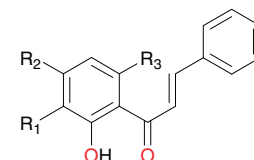
Chamuvaretin (6)

6-Hydroxy-3-methoxy-4-oxapyren-5-one (15): R = CH₃



3',5'-Diformyl-2',4',6'-trihydroxychalcone (7): R₁ = CHO, R₂ = CHO

3',5'-Dimethyl-2',4',6'-trihydroxychalcone (8): R₁ = CH₃, R₂ = CH₃

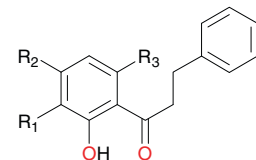


(9): R₁ = R₃ = OMe, R₂ = OH

(10): R₁ = H, R₂ = R₃ = OMe

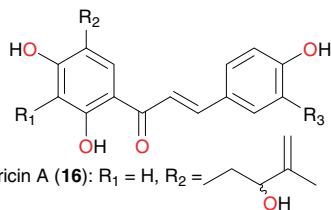
(11): R₁ = H, R₂ = OH, R₃ = OMe

(12): R₁ = R₂ = OMe, R₃ = OH



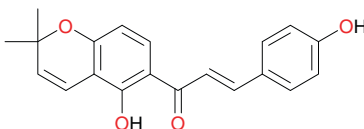
(13): R₁ = H, R₂ = OMe, R₃ = OH

(14): R₁ = R₂ = OMe, R₃ = OH

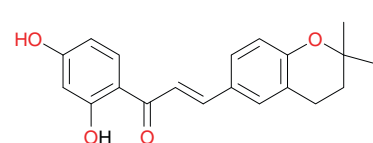


Bartericin A (16): R₁ = H, R₂ = prenyl, R₃ = prenyl

R₃ = Prenyl



4-Hydroxyxlonchocarpin (17)



Kanzonol B (19)

Stipulin (18): R₁ = H, R₂ = Prenyl, R₃ = Prenyl