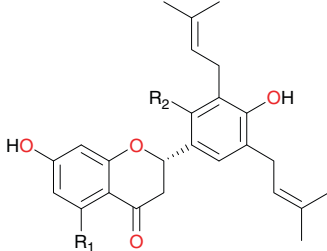


5-Deoxyabyssinin II (20)

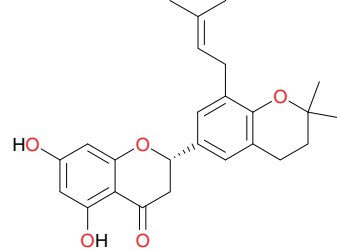


Abyssinone IV (21): R = H, R<sub>2</sub> = H, R<sub>3</sub> = Prenyl, R<sub>4</sub> = Prenyl

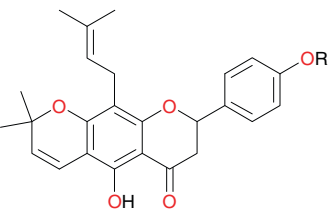
Abyssinone V (22): R = OH, R<sub>2</sub> = H, R<sub>3</sub> = Prenyl, R<sub>4</sub> = Prenyl

Sigmoidin A (23): R<sub>1</sub> = OH, R<sub>2</sub> = Prenyl, R<sub>3</sub> = OH, R<sub>4</sub> = Prenyl

Sigmoidin B (24): R<sub>1</sub> = OH, R<sub>2</sub> = H, R<sub>3</sub> = Prenyl, R<sub>4</sub> = OH

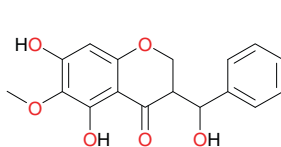


Sigmoidin E (25)

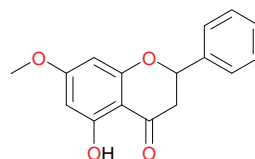


(S)-Lupinifolin 4'-methyl ether (26): R = CH<sub>3</sub>

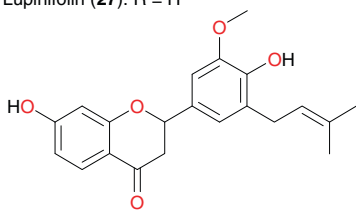
Lupinifolin (27): R = H



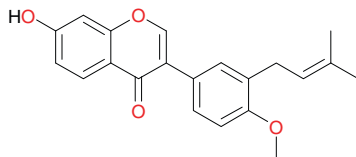
9-Hydroxyhomoisoflavanoid (28)



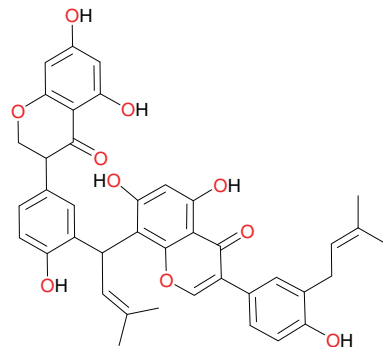
2,3-Dihydro-5-hydroxy-7-methoxy-2-phenylchromen-4-one (29)



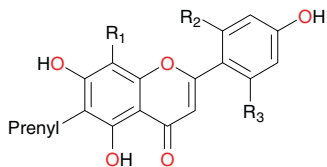
5-Deoxyabyssinin II (30)



5-Deoxy-3'-prenylbiochanin A (34)



Mucisoflavone C (33)



Artocarpesin (31): R<sub>1</sub> = H, R<sub>2</sub> = OH, R<sub>3</sub> = H

Kushenol E (32): R<sub>1</sub> = Prenyl, R<sub>2</sub> = H, R<sub>3</sub> = OH