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Research Title : *New clerodane diterpenoid and flavonol-3-methyl ethers from Dodonaea viscosa*  
*New clerodane diterpenoid and flavonol-3-methyl ethers from Dodonaea viscosa*

Descriptipn : Chromatographic separation of the extract of the aerial parts of *Dodonaea viscosa* L. (family Sapindaceae) afforded beta - sitosterol, stigmasterol, the flavone acacetin-7-methyl ether, the flavonol-3-methyl ethers 4,5,7-trihydroxy-3,6-dimethoxy-flavone and penduletin, as well as a new clerodane diterpenoid which was identified by spectral means as 15,16-epoxy-5,9-diepicleroda-3,13 (16),14-trien-20,19-olide.

Research Type : Article

Research Year : 2001

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