Novel resveratrol tetramer, vaticaffinol, from Vatica affinis Thw. (Dipterocarpaceae). Sultanbawa, M. Uvais S.; Surendrakumar, Sivaguanasundram; Wazeer, Mohamed I. M.; Bladon, Peter. Dep. Chem., Univ. Peradeniya, Peradeniya, Sri Lanka. Journal of the Chemical Society, Chemical Communications (1981), (23), 1204-6.

Abstract

The structures of vaticaffinol (I) and ϵ -viniferin (II), isolated from the bark of V. affinis, were detd. by chem. and spectral methods and biosynthetic considerations.

$$\begin{array}{c|c} & \text{Me} & \text{OH} & \text{OH} \\ & \text{HO} & \text{Me} & \text{OH} \\ & \text{OH} & \text{II} \end{array}$$

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