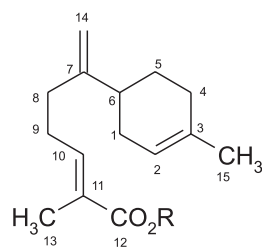
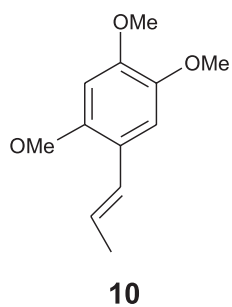
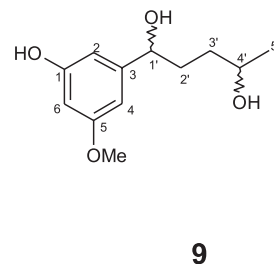
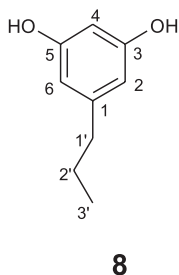
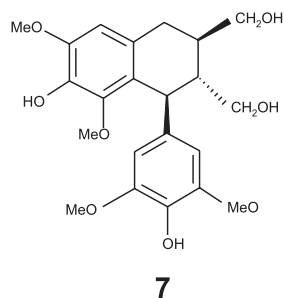
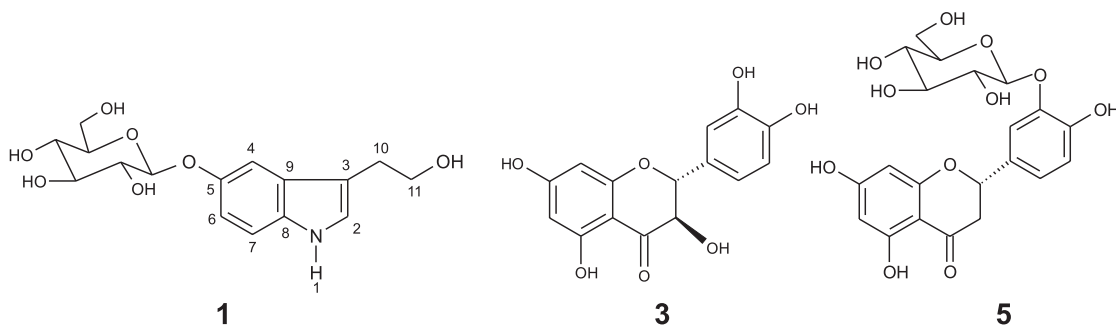


## Indole Alkaloid and other Constituents from *Ocotea minarum*

Walmir S. Garcez, Fernanda R. Garcez, Lillian May G. E. da Silva and Angela A. Shimabukuro

2005, Vol. 16, No. 6B, 1382-1386



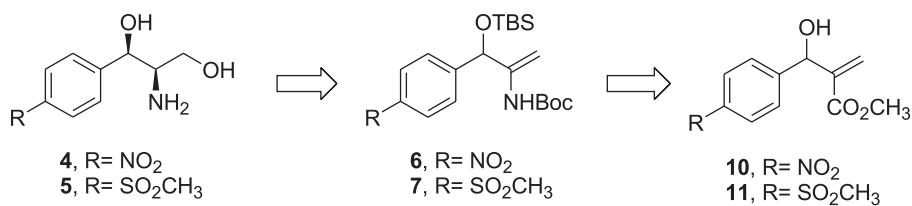
**13** R = H  
**13a** R = Me

The structures for compounds **1**, **3**, **5**, **7-10**, **13**, **13a** were missing from the paper and are given above.

## An Alternative Approach to Aminodiols from Baylis-Hillman adducts. Stereoselective Synthesis of Chloramphenicol, Fluoramphenicol and Thiamphenicol

Cristiano R. Mateus and Fernando Coelho

2005, Vol. 16, No. 3A, 386-396

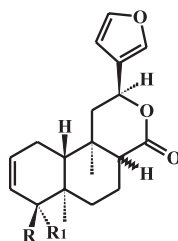


The correct presentation of Scheme 1 in given above.

## Two Clerodane Diterpenes and Flavonoids from *Croton brasiliensis*

Sebastião Ferreira Palmeira Júnior, Lucia M. Conserva and Edilberto R. Silveira

2005, Vol. 16, No. 6B, 1420-1424.



R = CO<sub>2</sub>Me, R<sup>1</sup> = OAc, 8β,H  
R = OH, R<sup>1</sup> = CO<sub>2</sub>Me, 8α,H

The correct Graphical Abstract related to this paper in given above.