

Additions and Corrections

2009, Volume 72

Gang Ding, Yan Li, Shaobin Fu, Shuchun Liu, Jiangchun Wei, and Yongsheng Che*: Ambuic Acid and Torreyanic Acid Derivatives from the Endolichenic Fungus *Pestalotiopsis* sp.

Pages 182 and 185: The name of the lichen *Clavarioids* sp. from which the fungus was isolated should be corrected as *Multiclavula* sp. The authors apologize for any inconvenience caused by this error.

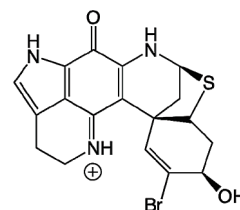
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10.1021/np900197p

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2009, Volume 72

Mohamed El-Naggar and Robert. J. Capon*: Discorhabdins Revisited: Cytotoxic Alkaloids from Southern Australian Marine Sponges of the Genera *Higginsia* and *Spongosorites*.



(+)-dihydrodiscorhabdin A (3)

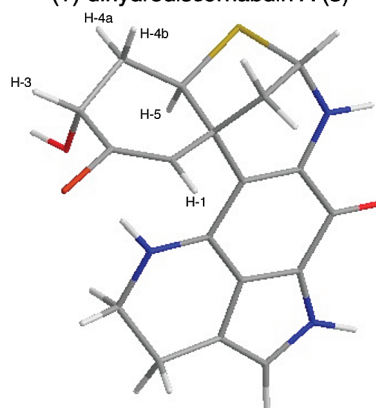


Figure 1. Chem3D minimized model of (+)-dihydrodiscorhabdin A (**3**).

Page 461: The published Chem3D energy-minimized structure (Figure 1) needs to be corrected, and the C-3 configuration in (+)-dihydrodiscorhabdin A (**3**) revised as shown.

The revised (global) energy-minimized representation of **3** (revised Figure 1) provides dihedral angles that support calculated coupling constants [(expt $J_{3,4a}$ 2.8 Hz and $J_{3,4b}$ 2.8 Hz, calcd $J_{3,4a}$ (55°) 2.5 Hz and $J_{3,4b}$ (62°) 1.6 Hz)] that define the relative configuration about C-3 in **3** as indicated.

The authors apologize for any inconvenience.

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