

Correction

Correction: Singh, M.P., *et al.* Cytoskyrins and Cytosporones Produced by *Cytospora* sp. CR200: Taxonomy, Fermentation and Biological Activities. *Mar. Drugs* 2007, 5, 71-84.

Maya P. Singh^{1,*}, Jeffrey E. Janso¹ and Sean F. Brady^{2,†}

¹ Natural Products Research, Chemical and Screening Sciences, Wyeth Research, Pearl River, NY 10965, USA

² Department of Biological Chemistry and Molecular Pharmacology, Harvard Medical School, Boston, MA 02115, USA

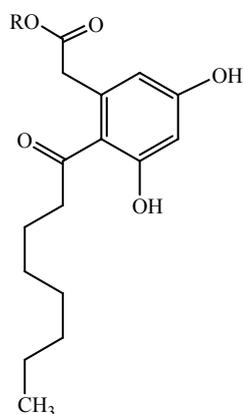
† Current Address: Laboratory of Genetically Encoded Small Molecules, The Rockefeller University, New York, NY 10021, USA

* Author to whom correspondence should be addressed, E-Mail: singhm@wyeth.com.

Received: 1 April 2009 / Published: 14 April 2009

We found an error in Figure 1 in our paper published in the *Marine Drugs* [1]. The structure of Cytosporones A and B are corrected as follows. Additional chemistry details of these compounds can be found in our earlier paper [2].

Figure 1. Chemical structures of cytosporones A and B in figure 1.



Cytosporone A (R = H)
Cytosporone B (R = Et)

We apologize for any inconvenience caused to the readers.

References

1. Singh, M.P.; Janso, J.J.; Brady, S.F. Cytoskyrins and Cytosporones Produced by *Cytospora* sp. CR200: Taxonomy, Fermentation and Biological Activities. *Marine Drugs* **2007**, *5*, 71-84.
2. Brady, S.F.; Wagenaar, M.M.; Singh, M.P.; Janso, J.J.; Clardy, J. The cytosporones, new octaketide cytotoxins isolated from an endophytic fungus. *Org. Lett.* **2000**, *2*, 4043-4046.

© 2009 by the authors; licensee Molecular Diversity Preservation International, Basel, Switzerland.

This article is an open-access article distributed under the terms and conditions of the Creative Commons Attribution license (<http://creativecommons.org/licenses/by/3.0/>).