

Erratum

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Isolation and Structure Determination of a Proteasome Inhibitory Metabolite from a Culture of *Scytonema hofmanni*

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- 1. The second sentence of the second paragraph on page 1656 should appear as shown below. As part of a project directed toward the discovery of anticancer agents from cyanobacteria, *Scytonema hofmanni* was obtained from the culture collection of Algae at the University of Texas at Austin (UTEX) as strain 1834.
- 2. The first sentence of the third paragraph on page 1656 should appear as shown below. *Scytonema hofmanni* was cultured in three 1 l Elenmyer flasks, each containing 350 ml of media BG-11, under continuous illumination with fluorescent lamps at 29 µmol m⁻²s⁻¹.
- 3. Acknowledgement should appear as shown below. This research was supported by the Yeungnam University research grants in 2007 and NIH grant R01GM075856. We thank Shunyan Mo, UIC, for her assistance.