

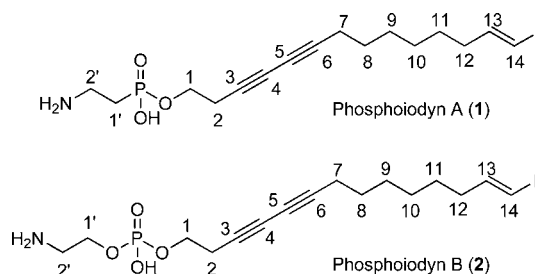
## Additions and Corrections

Volume 1, 2013

Hiyoung Kim, Jungwook Chin, Hyukjae Choi, Kyungryul Baek, Tae-Gu Lee, Seong Eon Park, Weihong Wang, Dongyup Hahn, Inho Yang, Jihye Lee, Bora Mun, Merrick Ekins, Sang-Jip Nam,\* and Heonjoong Kang\*

Phosphoiodyns A and B, Unique Phosphorus-Containing Iodinated Polyacetylenes from a Korean Sponge *Placospongia* sp.

Pages 100 and 101. Structures for phosphoiodyns A (**1**) and B (**2**) should be corrected as shown:



Other changes corresponding to this correction are as follows:

Page 101. In the third paragraph of the left column, “The molecular formula of **1** was deduced as  $C_{16}H_{24}O_4PI$  based on the pseudomolecular ion peak at  $m/z$  438.0459  $[M + H]^+$ ” should be changed to “The molecular formula of **1** was deduced as  $C_{16}H_{25}NO_3PI$  based on the pseudomolecular ion peak at  $m/z$  438.0692  $[M + H]^+$ ”.

Page 101. In the second paragraph of the right column, “The molecular formula of **2** was established as  $C_{16}H_{24}O_5PI$  from the HRFABMS  $m/z$  454.0409  $[M + H]^+$ ” should be changed to “The molecular formula of **2** was established as  $C_{16}H_{25}NO_4PI$  from the HRFABMS  $m/z$  454.0636  $[M + H]^+$ ”.

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