

Additions and Corrections

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Isolation and Photoinduced Conversion of 6-*epi*-Stephacidins
from *Aspergillus taichungensis*

Page 2168, Abstract Graphic and Table of Contents graphic, “(–)-Versicolamide C (9)” should be “(+)-Versicolamide C (9)”.

Page 2169, ref 8, “[α] $^{25}_D$ 27.0” should be “[α] $^{25}_D$ +27.0”.
Page 2170, ref11, “[α] $^{25}_D$ 28.6” should be “[α] $^{25}_D$ +28.6”.
Page 2170, ref 12, “[α] $^{25}_D$ 97.8” should be “[α] $^{25}_D$ +97.8”.
Supporting Information, page S6. We omitted (+)- or (–)- for the specific optical rotation of the compounds. The corrected specific optical rotations are as follows.
6-*epi*-Stephacidin A (5): [α] $^{25}_D$ +27.0. *N*-Hydroxy-6-*epi*-stephacidin A (6): [α] $^{25}_D$ +28.6. 6-*epi*-Avrainvillamide (7): [α] $^{25}_D$ +97.8. (+)-Versicolamide B (8): [α] $^{25}_D$ +5.8. (+)-Versicolamide C (9): [α] $^{25}_D$ +8.5. 6-*epi*-Notoamide R (10): [α] $^{25}_D$ +30.0. 6-*epi*-Notoamide F (11): [α] $^{25}_D$ +30.1. Notoamide U (13): [α] $^{25}_D$ +54.1.

Supporting Information Available. A revised file containing the corrected optical rotations. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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