

Correction to A Biomimetic Route for Construction of the [4 + 2] and [3 + 2] Core Skeletons of Dimeric Pyrrole—Imidazole Alkaloids and Asymmetric Synthesis of Ageliferins

Xiao Wang, Xiaolei Wang, Xianghui Tan, Jianming Lu, Kevin W. Cormier, Zhiqiang Ma, and Chuo Chen* *J. Am. Chem. Soc.* **2012**, *134*, 18834–18842. DOI: 10.1021/ja309172t

Page 18839. In Scheme 8, the BOM group of 41 and 43 was inadvertently misplaced. The revised scheme below depicts the correct chemical structures.

Scheme 8. Biomimetic Oxidative Ring-Contraction Reactions

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