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Additions and Corrections

Volume 7, 2005

Christian V. Stevens,* Nicolai Dieltiens, and Diederica D. Claeys

Straightforward Ring Expansion of Pyroglutamates to Perhydro-1,3-diazepine-2,4-diones.

Page 1117. The incorrect product was reported in this paper. X-ray analysis after publication shows that the products are not perhydro-1,3-diazepine-2,4-diones, but are hydantoins which were formed by a ring-closing—ring-opening sequence and which have almost identical NMR spectra. A paper is in preparation stating this misinterpretation and proving the structure of the hydantoins by X-ray analysis.

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10.1021/ol052428e

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Amit K. Mandal, John S. Schneekloth, Jr., and Craig M. Crews*

Stereoselective Assembly of a 1,3-Diene via Coupling between an Allenic Acetate and a (*B*)-Alkylborane: Synthetic Studies on Amphidinolide B1.

Page 3646. In Scheme 2, the positioning of TBSO is incorrect for compound 10 and fragment 2. The correct version of Scheme 2 is below:

Scheme 2. Retrosynthetic Analysis

OL052513M

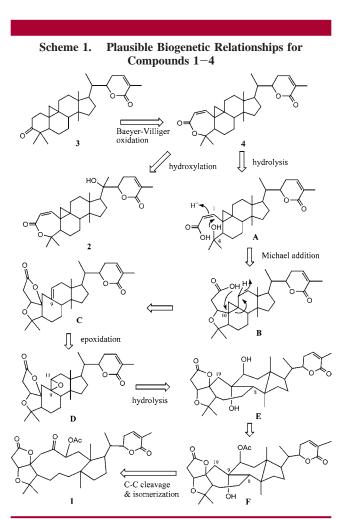
10.1021/ol052513m

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Ya-Ching Shen,* Yu-Chi Lin, Michael Y. Chiang, Sheau Farn Yeh, Yuan-Bin Cheng, and Chia-Ching Liao

Kadsuphilactones A and B, Two Novel Triterpene Dilactones from *Kadsura philippinensis*.

Page 3310. Some of the transformations shown in the last three steps of Scheme 1 are incorrect. The corrected version is shown below.



Page 3310, Paragraph 2. The sentence beginning "This pathway ..." should read as follows: "This pathway involves Baeyer—Villiger oxidation, hydrolysis, Michael addition, epoxidation, hydrolysis, and finally an unknown step of C—C bond cleavage with ring expansion."

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