

**Annette D. Allen, Bernice Cheng, Michael H. Fenwick, Babak Givehchi, Huda Henry-Riyad, Valerij A. Nikolaev, Elena Aleksadrovna Shikhova, Daryoush Tahmassebi, Thomas T. Tidwell, and Silas Wang.** Ketene Reactions with the Aminoxyl Radical TEMPO: Preparative, Kinetic, and Theoretical Studies

Pages 2614. The structure **17a** reported as the transition structure for ring opening of **17** is instead that for another process. In Table 4, the B3LYP/6-311G\*\*//B3LYP/6-311G\*\* energy for **17a** should be  $[-307.36784]$  hartrees and the relative energy  $[32.7]$  kcal/mol. The correct geometry has been added to the Supporting Information. We thank Professor Metin Zora, Ankara, Turkey, for bringing this discrepancy to our attention (cf. Zora, M.; Sahpaz, F.; Ozarslan, E. *THEOCHEM* **2002**, 589–560, 111–123).

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**Anokha S. Ratnayake, Wesley Y. Yoshida, Susan L. Mooberry, and Thomas K. Hemscheidt\***. Nomofungin: A New Microfilament Disrupting Agent.

Pages 8717–8721. The gross structure of nomofungin is in error. The compound is identical with communesin B (Numata, A.; Takahashi, C.; Ito, Y.; Takada, T.; Kawai, K.; Usami, Y.; Matsumura, E.; Imachi, M.; Ito, T.; Hasegawa, T. *Tetrahedron Lett.* **1993**, 34, 2355–2358) as shown by a recent total synthesis (May, J. A.; Zeidan, R. K.; Stoltz, B. M. *Tetrahedron Lett.* Submitted for publication). We thank Professor Stoltz for making a preprint available to us. The manuscript is hereby withdrawn. We regret any inconvenience this error may cause.

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