

Angewandte Corrigendum

In Scheme 1 of this communication, the structure of notoamide C (3) should be corrected as shown below.

The configuration at C3 of **3** was not determined by spectroscopic methods and the cooccurrence of notoamides A and B indicated the 3*R* configuration of **3** based on biogenetic considerations. Recently, the absolute configuration of notoamide C was corrected to be 3*S* based on the biochemical conversion of notoamide E into notoamide C by recombinant NotB.^[1] This correction affects the structure that appeared in Figure S3 of the Supporting Information. Recently, the relative and absolute configuration of notoamide C was independently reported by Chen et al. on the basis of a single crystal X-ray analysis of notoamide C isolated from *Aspergillus* sp. XS-20090066.^[2]

Notoamides A-D: Prenylated Indole Alkaloids Isolated from a Marine-Derived Fungus, Aspergillus sp.

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S. Li, J. M. Finefield, J. D. Sunderhaus, T. J. McAfoos, R. M. Williams, D. H. Sherman, J. Am. Chem. Soc. 2012, 134, 788-791.

^[2] M. Chen, C.-L. Shao, X.-M. Fu, R.-F. Xu, J.-J. Zheng, D.-L. Zhao, Z.-G. She, C.-Y. Wang, J. Nat. Prod. 2013, 76, 547 – 553.