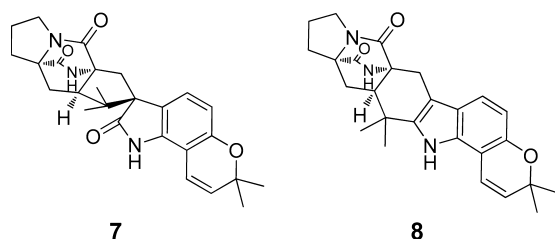


Correction to Bioactive Indole Alkaloids and Phenyl Ether Derivatives from a Marine-Derived *Aspergillus* sp. Fungus

Min Chen, Chang-Lun Shao, Xiu-Mei Fu, Ru-Fang Xu, Juan-Juan Zheng, Dong-Lin Zhao, Zhi-Gang She,* and Chang-Yun Wang*

J. Nat. Prod. **2013**, 76, (4), 547–553, 10.1021/np300707x

Page 547: Structures for the known compounds (+)-notoamide B (7) and (–)-stephacidin A (8) should be corrected as below:



The optical rotation for (+)-notoamide B (7) is +118 and that for (–)-stephacidin A (8) is –67. Besides the optical rotations, we have measured the CD spectra (Figure 1), indicating that the Cotton effects of 7 and 8 also correspond to those of (+)-notoamide B and (–)-stephacidin A,¹ respectively. However, the structure for (+)-notoamide B (7) was drawn as its (–)-enantiomer and that for (–)-stephacidin A (8) as its (+)-enantiomer in our paper. We apologize for any inconvenience caused by these errors.

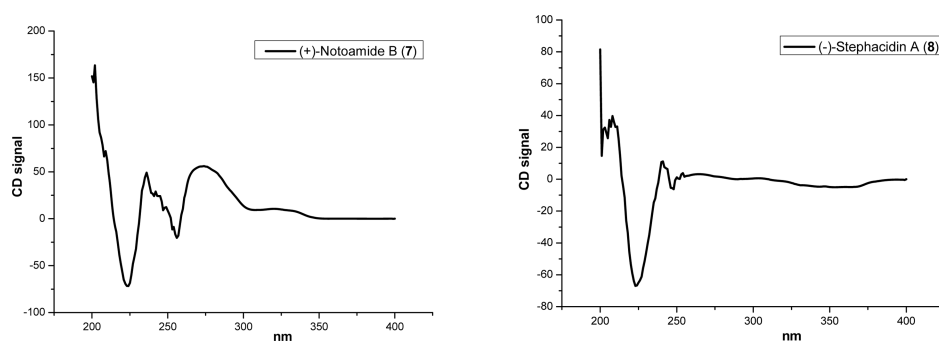


Figure 1. CD spectra in MeOH of compounds 7 and 8.

REFERENCES

(1) Greshock, T. J.; Grubbs, A. W.; Jiao, P.; Wicklow, D. T.; Gloer, J. B.; Williams, R. M. *Angew. Chem., Int. Ed.* **2008**, 47, 3573–3577.