



Correction: Varioloid A, a new indolyl-6,10b-dihydro-5aH-[1]benzofuro[2,3-b]indole derivative from the marine alga-derived endophytic fungus *Paecilomyces variotii* EN-291

Peng Zhang^{1,2}, Xiao-Ming Li¹, Xin-Xin Mao², Attila Mándi³, Tibor Kurtán^{*3} and Bin-Gui Wang^{*1}

Correction

Open Access

Address:

¹Laboratory of Marine Biology and Biotechnology, Qingdao National Laboratory for Marine Science and Technology, Key Laboratory of Experimental Marine Biology, Institute of Oceanology, Chinese Academy of Sciences, Nanhai Road 7, Qingdao 266071, China, Fax: +86 532 82880645, ²Tobacco Research Institute of Chinese Academy of Agricultural Sciences, Qingdao 266101, China and ³Department of Organic Chemistry, University of Debrecen, P. O. Box 400, 4002 Debrecen, Hungary, Fax: +36 52 512-744

Email:

Tibor Kurtán^{*} - kurtan.tibor@science.unideb.hu; Bin-Gui Wang^{*} - wangbg@ms.qdio.ac.cn

* Corresponding author

Keywords:

bisindolyl benzenoid derivatives; cytotoxicity; marine alga-derived fungus; *Paecilomyces variotii*; TDDFT-ECD calculation

Beilstein J. Org. Chem. **2018**, *14*, 2394–2395.

doi:10.3762/bjoc.14.215

Received: 06 August 2018

Accepted: 24 August 2018

Published: 12 September 2018

Associate Editor: A. Kischning

© 2018 Zhang et al.; licensee Beilstein-Institut.

License and terms: see end of document.

This correction refers to *Beilstein J. Org. Chem.* **2016**, *12*, 2012–2018. doi:10.3762/bjoc.12.188

The authors wish to rename compounds **1** and **2** (shown in Figure 1 of the original article [1]) as varioloids C and D, respectively (Figure 1), as the synonyms varioloids A and B have already been assigned by us to two other compounds in another publication [2]. We thank Andrew Robert from CRC Press for bringing this problem to our attention and apologize for any inconvenience caused.

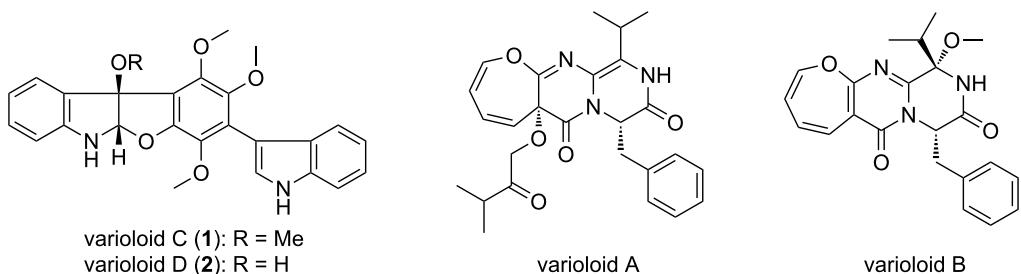


Figure 1: Varioloids A–D.

ORCID® IDs

Attila Mándi - <https://orcid.org/0000-0002-7867-7084>

Bin-Gui Wang - <https://orcid.org/0000-0003-0116-6195>

References

1. Zhang, P.; Li, X.-M.; Mao, X.-X.; Mándi, A.; Kurtán, T.; Wang, B.-G. *Beilstein J. Org. Chem.* **2016**, *12*, 2012–2018. doi:10.3762/bjoc.12.188
2. Zhang, P.; Li, X.-M.; Wang, J.-N.; Wang, B.-G. *Helv. Chim. Acta* **2015**, *98*, 800–804. doi:10.1002/hlca.201400328

License and Terms

This is an Open Access article under the terms of the Creative Commons Attribution License (<http://creativecommons.org/licenses/by/4.0>). Please note that the reuse, redistribution and reproduction in particular requires that the authors and source are credited.

The license is subject to the *Beilstein Journal of Organic Chemistry* terms and conditions: (<https://www.beilstein-journals.org/bjoc>)

The definitive version of this article is the electronic one which can be found at:
doi:10.3762/bjoc.14.215