## Organic & Biomolecular Chemistry



## CORRECTION

View Article Online



## Correction: Formal synthesis of cyclotheonellazole A

Cite this: Ora. Biomol. Chem., 2023. **21**, 3906

Bohua Long, †<sup>a,b</sup> Liu-Yang Pu, †<sup>a,b</sup> Zhanyan Liu, <sup>a,b</sup> Xiaobin Zeng<sup>c</sup> and Zhengzhi Wu\*<sup>a,b</sup>

DOI: 10.1039/d3ob90065g

Correction for 'Formal synthesis of cyclotheonellazole A' by Bohua Long et al., Org. Biomol. Chem., 2023,

https://doi.org/10.1039/d3ob00038a.

rsc.li/obc

The authors regret that one of the author's names, Liu-Yang Pu, was spelt incorrectly. In addition, the footnote indicating that Bohua Long and Liu-Yang Pu contributed equally was omitted. The corrected list of authors and affiliations for this paper is as shown here.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>&</sup>lt;sup>a</sup>Shenzhen Institute of Translational Medicine, Shenzhen Second People's Hospital, The First Affiliated Hospital of Shenzhen University, Shenzhen, China. E-mail: szwzz001@163.com

<sup>&</sup>lt;sup>b</sup>Shenzhen Institute of Geriatrics, Shenzhen, China

<sup>&</sup>lt;sup>c</sup>Central Center Lab of Longhua Branch, Department of Infectious Disease, Shenzhen People's Hospital, 2nd Clinical Medical College of Jinan University, Shenzhen, 518120,

<sup>†</sup>These authors contributed equally.