

CORRECTION



Cite this: *RSC Adv.*, 2022, 12, 30321

Correction: Naphthylisoindolinone alkaloids: the first ring-contracted naphthylisoquinolines, from the tropical liana *Ancistrocladus abbreviatus*, with cytotoxic activity

Shaimaa Fayez,^{ab} Torsten Bruhn,^c Doris Feineis,^a Laurent Aké Assi,^d
Prem Prakash Kushwaha,^e Shashank Kumar^e and Gerhard Bringmann^{*a}

DOI: 10.1039/d2ra90105f

rsc.li/rsc-advances

Correction for 'Naphthylisoindolinone alkaloids: the first ring-contracted naphthylisoquinolines, from the tropical liana *Ancistrocladus abbreviatus*, with cytotoxic activity' by Shaimaa Fayez *et al.*, *RSC Adv.*, 2022, 12, 28916–28928, <https://doi.org/10.1039/D2RA05758A>.

The authors regret that the author affiliations were incorrectly shown in the original manuscript. The corrected list of affiliations is as shown above.

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

^aInstitute of Organic Chemistry, University of Würzburg, Am Hubland, D-97074 Würzburg, Germany. E-mail: bringman@chemie.uni-wuerzburg.de

^bDepartment of Pharmacognosy, Faculty of Pharmacy, Ain-Shams University, Organization of African Unity Street 1, 11566 Cairo, Egypt

^cFederal Institute for Risk Assessment, Max-Dohrn-Str. 8-10, D-10589 Berlin, Germany

^dCentre National de Floristique, Université d'Abidjan, Conservatoire et Jardin Botanique, Abidjan 08, Ivory Coast

^eMolecular Signaling & Drug Discovery Laboratory, Department of Biochemistry, Central University of Punjab, Bathinda-151401, Punjab, India

