RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2024, 14, 37142

Correction: A safe and efficient synthesis of N-Boc- β^3 -amino acid methyl esters from α -amino acids: applications in the formal synthesis of sedum alkaloids

Bohua Long,*abc Lijie Ren,*abc Mengmeng Jiang,abc Shengquan Hu,abc Qianqian Jiang,abc Limin Li,abc Xuanluan Chenabc and Zhengzhi Wu*abc

DOI: 10.1039/d4ra90138i

rsc.li/rsc-advances

Correction for 'A safe and efficient synthesis of N-Boc- β^3 -amino acid methyl esters from α -amino acids: applications in the formal synthesis of sedum alkaloids' by Bohua Long *et al.*, *RSC Adv.*, 2024, **14**, 36016–36021, https://doi.org/10.1039/D4RA07506D.

The authors regret that the one of the affiliations (affiliation a) was 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.

Department of Neurology, Shenzhen Second People's Hospital, The First Affiliated Hospital of Shenzhen University Health Science Center, Shenzhen 518035, China. E-mail: bhlong121@163.com; renlijie72@126.com; szwzz001@163.com

bWu Zhengzhi Academician Workstation, Ningbo College of Health Sciences, Ningbo 315800, People's Republic of China

Shenzhen Institute of Geriatric Medicine, Shenzhen, 518035, China