

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Org. Biomol. Chem.*, 2020, **18**, 8746

Correction: A multi-component reaction for the synthesis of pyrido [1,2-*b*] isoquinoline derivatives via the [3 + 2] cycloaddition reaction between alkynes and *in situ* generated isoquinolinium ylides

Sundar S. Shinde,^{a,d} Soumi Laha,^a Dharmendra K. Tiwari,^b B. Sridhar^c and Pravin R. Likhar^{*a,d}

DOI: 10.1039/d0ob90138e
 rsc.li/obc

Correction for 'A multi-component reaction for the synthesis of pyrido [1,2-*b*] isoquinoline derivatives via the [3 + 2] cycloaddition reaction between alkynes and *in situ* generated isoquinolinium ylides' by Sundar S. Shinde et al., *Org. Biomol. Chem.*, 2019, **17**, 4121–4128, DOI: 10.1039/C9OB00560A.

The authors regret that the address for affiliation d was not included correctly. The correct address is '^dAcademy of Scientific and Innovative Research, Ghaziabad, Uttar Pradesh, 201002, India' as included in this Correction.

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

^aCatalysis and Fine Chemicals Department, CSIR-Indian Institute of Chemical Technology, Uppal Road, Tarnaka, Hyderabad-500007, India. E-mail: plikhar@iict.res.in

^bMolecular Synthesis and Drug Discovery Unit, Center of Biomedical Research (CBMR), SGPGIMS Campus, Raebareli Road, Lucknow, 226014 UP, India

^cX-Ray Crystallography Centre, CSIR-Indian Institute of Chemical Technology, Hyderabad-500007, India

^dAcademy of Scientific and Innovative Research, Ghaziabad, Uttar Pradesh, 201002, India

