## Reaction Chemistry & Engineering



## **CORRECTION**

View Article Online
View Journal | View Issue



**Cite this:** *React. Chem. Eng.*, 2021, **6**, 353

## Correction: Assessing the impact of deviations in optimized multistep flow synthesis on the scaleup

M. K. Sharma, ab J. Raval, ab Gwang-Noh Ahn, Dong-Pyo Kim\*c and A. A. Kulkarni\*ab

DOI: 10.1039/d1re90004h

rsc.li/reaction-engineering

Correction for 'Assessing the impact of deviations in optimized multistep flow synthesis on the scale-up' by M. K. Sharma *et al.*, *React. Chem. Eng.*, 2020, **5**, 838–848, DOI: https://doi.org/10.1039/D0RE00025F.

The authors regret an incorrect affiliation in the original article. The correct affiliation 'b' 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> Chemical Engineering and Process Development Division, CSIR-National Chemical Laboratory, Dr. Homi Bhabha Road, Pune – 411008, India

<sup>&</sup>lt;sup>b</sup> Academy of Scientific and Innovative Research (AcSIR), Ghaziabad- 201002, India

<sup>&</sup>lt;sup>c</sup> Center for Intelligent Microprocess of Pharmaceutical Synthesis, Department of Chemical Engineering, Pohang University of Science and Technology (POSTECH), Pohang 37673, Korea. E-mail: dpkim@postech.ac.kr