


 Cite this: *RSC Adv.*, 2022, **12**, 10424

## Correction: Conversion of *N*-acyl amidines to amidoximes: a convenient synthetic approach to molnupiravir (EIDD-2801) from ribose

 Ajaz Ahmed,<sup>ab</sup> Qazi Naveed Ahmed<sup>ab</sup> and Debaraj Mukherjee<sup>\*ab</sup>

DOI: 10.1039/d2ra90030k

[rsc.li/rsc-advances](https://rsc.li/rsc-advances)

 Correction for 'Conversion of *N*-acyl amidines to amidoximes: a convenient synthetic approach to molnupiravir (EIDD-2801) from ribose' by Ajaz Ahmed *et al.*, *RSC Adv.*, 2021, **11**, 36143–36147, DOI: 10.1039/D1RA06912H.

The authors regret that affiliation *b* was incorrectly given in the original article. The corrected affiliation is shown here.  
 The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>a</sup>Natural Product and Medicinal Chemistry Division, Indian Institute of Integrative Medicine (IIIM), Jammu 180001, India. E-mail: [dmukherjee@iiim.ac.in](mailto:dmukherjee@iiim.ac.in); [dmukherje@iiim.res.in](mailto:dmukherje@iiim.res.in)

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

