



Cite this: *New J. Chem.*, 2023, 47, 5067

DOI: 10.1039/d3nj90030d

rsc.li/njc

## Correction: Single-pot template-free synthesis of a glycerol-derived C–Si–Zr mesoporous composite catalyst for fuel additive production

Saurabh Kumar,<sup>ab</sup> Nagabhatla Viswanadham,<sup>\*ab</sup> Sandeep K. Saxena,<sup>b</sup> Arumugam Selvamani,<sup>b</sup> Jitendra Diwakar<sup>ab</sup> and Ala'a H. Al-Muhtaseb<sup>c</sup>

Correction for 'Single-pot template-free synthesis of a glycerol-derived C–Si–Zr mesoporous composite catalyst for fuel additive production' by Saurabh Kumar et al., *New J. Chem.*, 2020, **44**, 8254–8263, <https://doi.org/10.1039/D0NJ00523A>.

The authors regret that one of the affiliations (affiliation a) was incorrectly shown in the original manuscript. The corrected list of affiliations is as shown here.

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

<sup>a</sup> Academy of Scientific and Innovative Research (AcSIR), Ghaziabad-201002, India. E-mail: nvish@iip.res.in; Fax: +91-135-2525702; Tel: +91-135-2525856

<sup>b</sup> Light Stock Processing Division, Council of Scientific & Industrial Research-Indian Institute of Petroleum, Council of Scientific and Industrial Research, Dehradun 248005, India

<sup>c</sup> Department of Petroleum and Chemical Engineering, College of Engineering, Sultan Qaboos University, Muscat 123, Oman

