NJC

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

Cite this: *New J. Chem.*, 2021, **45**, 485

DOI: 10.1039/d0nj90176h

rsc.li/njc

Correction: Flower-like AgNPs@m-MgO as an excellent catalyst for CO_2 fixation and acylation reactions under ambient conditions

Arpita Hazra Chowdhury, Swarbhanu Ghosh and Sk. Manirul Islam*

Correction for 'Flower-like AgNPs@m-MgO as an excellent catalyst for CO_2 fixation and acylation reactions under ambient conditions' by Arpita Hazra Chowdhury *et al.*, *New J. Chem.*, 2018, **42**, 14194–14202, DOI: 10.1039/C8NJ02286K.

The authors regret an error regarding the interpretation of Fig. 5 (N_2 adsorption–desorption isotherm of the AgNPs@m-MgO sample at 77 K) in their manuscript; the isotherms originally labelled as type III should be labelled as type IV. Based on this, the authors' original statement that the material is mesoporous cannot be confirmed.

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

Department of Chemistry, University of Kalyani, Nadia, Kalyani, 741235, W.B., India. E-mail: manir65@rediffmail.com; Fax: +91-33-2582-8282; Tel: +91-33-2582-8750