Cite this: *New J. Chem.*, 2020, **44**, 16247

DOI: 10.1039/d0nj90132f

rsc.li/njc

Correction: Catalytic transfer hydrogenation of biomass-derived levulinic acid to γ -valerolactone over Sn/Al-SBA-15 catalysts

Sakthivel Kumaravel,^a Sivakumar Thiripuranthagan,^{*a} Mani Durai,^b Elangovan Erusappan^a and Thanigaivel Vembuli^a

Correction for 'Catalytic transfer hydrogenation of biomass-derived levulinic acid to γ -valerolactone over Sn/Al-SBA-15 catalysts' by Sakthivel Kumaravel et al., *New J. Chem.*, 2020, **44**, 8209–8222, DOI: 10.1039/D0NJ01288B.

The authors regret that Fig. 1B was incorrect in the original manuscript. The correct version of Fig. 1B is published here.

Fig. 1 (B) High angle XRD patterns of (a) SBA-15, (b) Al-SBA-15 (25), (c) Sn-SBA-15 (25), (d) Sn/Al-SBA-15 (10), (e) Sn/Al-SBA-15 (25), (f) Sn/Al-SBA-15 (50), (g) Sn/Al-SBA-15 (75) and (h) Sn/Al-SBA-15 (100) catalysts.

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

^a Catalysis Laboratory, Department of Applied Science and Technology, Anna University, Chennai, India. E-mail: tssivakumar@yahoo.com

^b Centre for Nanoscience and Technology, Anna University, Chennai, India