CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

Cite this: *Catal. Sci. Technol.*, 2017, 7, 4233

Correction: Colloidal Cu/ZnO catalysts for the hydrogenation of carbon dioxide to methanol: investigating catalyst preparation and ligand effects

Sebastian D. Pike,^a Andrés García-Trenco,^b Edward R. White,^a Alice H. M. Leung,^b Jonathan Weiner,^a Milo S. P. Shaffer^{*a} and Charlotte K. Williams^{*b}

DOI: 10.1039/c7cy90083j

rsc.li/catalysis

Correction for 'Colloidal Cu/ZnO catalysts for the hydrogenation of carbon dioxide to methanol: investigating catalyst preparation and ligand effects' by Sebastian D. Pike *et al.*, *Catal. Sci. Technol.*, 2017, DOI: 10.1039/c7cy01191a.

The authors regret an error made in the abstract of the original article. The correct molar ratio of CO₂:H₂ is 1:3.

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

^a Department of Chemistry, Imperial College London, London, SW7 2AZ, UK. E-mail: m.shaffer@imperial.ac.uk

^b Department of Chemistry, University of Oxford, Chemistry Research Laboratory, 12 Mansfield Road, Oxford, OX1 3TA, UK