Sustainable **Energy & Fuels**



CORRECTION

View Article Online



Cite this: Sustainable Energy Fuels, 2023. 7. 2308

Correction: WO_x/ZrO_x functionalised periodic mesoporous organosilicas as water-tolerant catalysts for carboxylic acid esterification

Vannia C. dos Santos-Durndell, a Lee J. Durndell, a Mark A. Isaacs, bc Adam F. Lee*d and Karen Wilson*e

DOI: 10.1039/d3se90021e

rsc.li/sustainable-energy

Correction for 'WO_x/ZrO_x functionalised periodic mesoporous organosilicas as water-tolerant catalysts for carboxylic acid esterification' by Vannia C. dos Santos-Durndell et al., Sustainable Energy Fuels, 2023, https://doi.org/10.1039/D2SE01724E.

The authors regret that one of the affiliations was incorrect in the original article. The correct affiliations are as shown here. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

School of Geography, Earth and Environmental Sciences, Plymouth University, Plymouth, PL4 8AA, UK. E-mail: lee.durndell@plymouth.ac.uk; Fax: +44 (0)1752 584763 ^bDepartment of Chemistry, University College London, London, WC1E 6BT, UK

^{&#}x27;HarwellXPS, Research Complex at Harwell, Rutherford Appleton Laboratory, Didcot, OX11 0DE, Oxfordshire, UK

^aCentre for Catalysis and Clean Energy, School of Environment and Science, Griffith University, QLD 4222, Australia. E-mail: adam.lee@griffith.edu.au

Centre for Advanced Materials and Industrial Chemistry (CAMIC), RMIT University, Melbourne, VIC 3000, Australia. E-mail: karen.wilson2@rmit.edu.au