


 Cite this: *RSC Adv.*, 2015, 5, 78746

Correction: Polymers of intrinsic microporosity as high temperature templates for the formation of nanofibrous oxides

 H. Al-Kutubi,^{ab} L. Rassaei,^b W. Olthuis,^c G. W. Nelson,^d J. S. Foord,^e P. Holdway,^f M. Carta,^g R. Malpass-Evans,^g N. B. McKeown,^g S. C. Tsang,^h R. Castaing,^a T. R. Forder,^a M. D. Jones,^a D. He^a and F. Marken^{*a}

DOI: 10.1039/c5ra90086g

www.rsc.org/advances

 Correction for 'Polymers of intrinsic microporosity as high temperature templates for the formation of nanofibrous oxides' by H. Al Kutubi *et al.*, *RSC Adv.*, 2015, 5, 73323–73326.

The name of the first author was misspelled in the original article. The correct name is H. Al-Kutubi, as shown above.

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

^aDepartment of Chemistry, University of Bath, Claverton Down, Bath BA2 7AY, UK. E-mail: f.marken@bath.ac.uk

^bDepartment of Chemical Engineering, Delft University of Technology, Delft, The Netherlands

^cBIOS/Lab-on-a-Chip group, University of Twente, PO Box 217, 7500 Enschede, The Netherlands

^dImperial College London, Department of Materials, Royal School of Mines, Exhibition Road, London, SW7 2AZ, UK

^eChemistry Research Laboratories, Oxford University, South Parks Road, Oxford OX1 3TA, UK

^fDepartment of Materials, Begbroke Science Park, Sandy Lane, Yarnton, Oxford, OX5 1PF, UK

^gSchool of Chemistry, University of Edinburgh, West Mains Road, Edinburgh, EH9 3JJ, UK

^hInorganic Chemistry Laboratory, University of Oxford, South Parks Road, Oxford OX1 3QR, UK

