



Cite this: *Catal. Sci. Technol.*, 2017, 7, 4232

Correction: Supported two- and three-dimensional vanadium oxide species on the surface of β -SiC

Carlos A. Carrero,^a Samuel P. Burt,^c Fangying Huang,^b Juan M. Venegas,^c Alyssa M. Love,^b Philipp Mueller,^b Hao Zhu,^b Joseph T. Grant,^b Ricardo Mathison,^c Michael P. Hanrahan,^d Aaron Rossini,^d Madelyn Ball,^c James Dumesic^c and Ive Hermans^{*bc}

DOI: 10.1039/c7cy90081c

rsc.li/catalysis

Correction for 'Supported two- and three-dimensional vanadium oxide species on the surface of β -SiC' by Carlos A. Carrero *et al.*, *Catal. Sci. Technol.*, 2017, DOI: 10.1039/c7cy01036b.

The authors regret that Michael P. Hanrahan's name was misspelled in the original manuscript. The corrected list of authors is presented above.

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

^a Department of Chemical Engineering, Auburn University, 212 Ross Hall, Auburn, Alabama 36849, USA

^b Department of Chemistry, University of Wisconsin-Madison, 1101 University Avenue, Madison, Wisconsin 53706, USA. E-mail: hermans@chem.wisc.edu

^c Department of Chemical and Biological Engineering, University of Wisconsin-Madison, 1415 Engineering Drive, Madison, Wisconsin 53706, USA

^d Department of Chemistry, Iowa State University, Ames, IA 50011, USA

