Catalysis Science & Technology

CORRECTION



Cite this: Catal. Sci. Technol., 2017,

Correction: First-principles study of single transition metal atoms on ZnO for the water gas shift reaction

Xiang-Kui Gu,^a Chuan-Qi Huang^{ac} and Wei-Xue Li*^{ab}

DOI: 10.1039/c7cy90082a

rsc.li/catalysis

Correction for 'First-principles study of single transition metal atoms on ZnO for the water gas shift reaction' by Xiang-Kui Gu et al., Catal. Sci. Technol., 2017, DOI: 10.1039/c7cy00704c.

The authors regret that the affiliation details for Chuan-Qi Huang were incorrectly displayed in the original manuscript. The correct affiliations of all authors are as shown here.

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

^a State Key Laboratory of Catalysis, Dalian Institute of Chemical Physics, Chinese Academy of Sciences, Dalian 116023, China

^b Department of Chemical Physics, College of Chemistry and Materials Science, CAS Center for Excellence in Nanoscience, iChEM, Hefei National Laboratory for Physical Sciences at the Microscale, University of Science and Technology of China, Hefei 230026, China. E-mail: wxli70@ustc.edu.cn ^c University of Chinese Academy of Sciences, Beijing, 100049, China



View Article Online