PCCP



View Article Online

CORRECTION



Cite this: Phys. Chem. Chem. Phys., 2015, 17, 9569

Correction: Control of selectivity in allylic alcohol oxidation on gold surfaces: the role of oxygen adatoms and hydroxyl species

Gregory M. Mullen,^a Liang Zhang,^b Edward J. Evans,^b Ting Yan,^b Graeme Henkelman^b and C. Buddie Mullins^{*abc}

DOI: 10.1039/c5cp90039e

www.rsc.org/pccp

Correction for 'Control of selectivity in allylic alcohol oxidation on gold surfaces: the role of oxygen adatoms and hydroxyl species' by Gregory M. Mullen *et al.*, *Phys. Chem. Chem. Phys.*, 2015, **17**, 4730–4738.

The caption for Fig. 5 in the published article is incorrect. The caption for Fig. 5 should read as follows: Reaction pathways associated with potential initiation stars for combustion of aerolain on $O(\lambda_{1}(111))$ and $OH(\lambda_{1}(111))$

Reaction pathways associated with potential initiation steps for combustion of acrolein on O/Au(111) and OH/Au(111) surfaces. Activation barriers and atomic structures were determined *via* DFT calculations.

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

^a McKetta Department of Chemical Engineering, University of Texas at Austin, Austin, Texas 78712-0231, USA. E-mail: mullins@che.utexas.edu

^b Department of Chemistry, University of Texas at Austin, Austin, Texas 78712-0231, USA

^c Center for Nano and Molecular Science and Technology, Texas Materials Institute, and Center for Electrochemistry, University of Texas at Austin, Austin, Texas 78712-0231, USA