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

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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 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.

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