

CORRECTION

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rsc.li/catalysisCorrection: Activating molecular oxygen by Au/
ZnO to selectively oxidize glycerol to
dihydroxyacetoneYe Meng,^a Shihui Zou,^{*a} Yuheng Zhou,^a Wuzhong Yi,^a Yang Yan,^a Bin Ye,^a
Liping Xiao,^a Juanjuan Liu,^b Hisayoshi Kobayashi^{*c} and Jie Fan^{*a}Correction for 'Activating molecular oxygen by Au/ZnO to selectively oxidize glycerol to dihydroxyacetone'
by Ye Meng et al., *Catal. Sci. Technol.*, 2018, 8, 2524–2528.

The authors wish to correct Fig. 1 of the manuscript.

Fig. 1 should appear as follows:

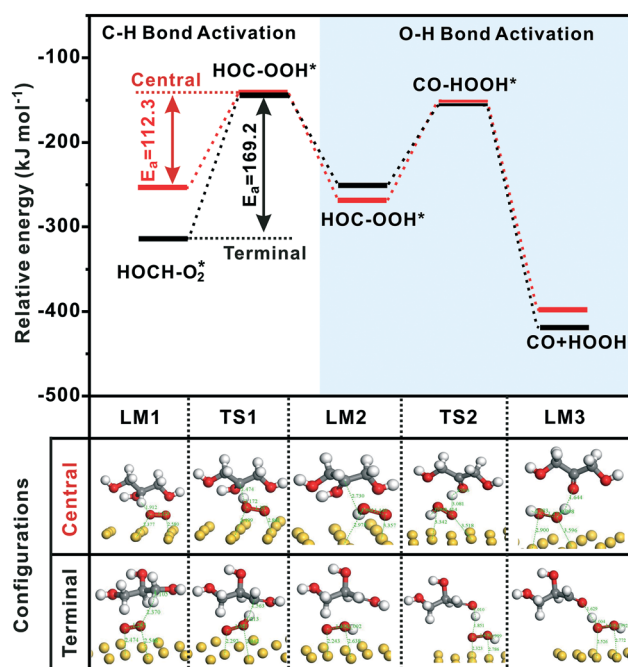


Fig. 1 Energy changes for oxidation of central OH (red line) and terminal groups (black line) of glycerol on the Au (111) surface, respectively. The configurations of local minima (LM) and transition states (TS) are listed in the bottom.

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

^a Key Lab of Applied Chemistry of Zhejiang Province, Department of Chemistry, Zhejiang University, Hangzhou 310027, China. E-mail: xueshan199@163.com, jfan@zju.edu.cn

^b College of Materials & Environmental Engineering, Hangzhou Dianzi University, Hangzhou 310036, China

^c Department of Chemistry and Materials Technology, Kyoto Institute of Technology, Matsugasaki, Sakyo-ku, Kyoto, Japan. E-mail: hisabbitt@yahoo.co.jp