CORRECTION

View Article Online
View Journal | View Issue

CrossMark
click for updates

Cite this: *Chem. Sci.*, 2017, 8, 3277

DOI: 10.1039/c7sc90011b

www.rsc.org/chemicalscience

Correction: Electrochemical promotion of catalysis over Pd nanoparticles for CO₂ reduction

Fan Cai,^{ac} Dunfeng Gao,^a Hu Zhou,^b Guoxiong Wang,^{*a} Ting He,^{ac} Huimin Gong,^a Shu Miao,^a Fan Yang,^a Jianguo Wang^b and Xinhe Bao^{*a}

Correction for 'Electrochemical promotion of catalysis over Pd nanoparticles for CO₂ reduction' by Fan Cai *et al.*, *Chem. Sci.*, 2017, DOI: 10.1039/c6sc04966d.

Two minor mistakes were present in the published article and should be corrected as follows:

Page 2, eqn (2): in the denominator "total amount of Pd in electrode (in milligram)" should be revised to "total amount of Pd in electrode (in gram)".

$$r = \frac{\text{total amount of formate generated in one hour (in mol)}}{\text{total amount of Pd in electrode (in gram)} \times 1 \text{ h}}$$

Page 3, column 2, paragraph 2, line 9: "...about 1.9 mol_{formate} mg_{Pd}⁻¹ h⁻¹..." should be revised to "...about 1.9 mol_{formate} g_{Pd}⁻¹ h⁻¹...".

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

^aState Key Laboratory of Catalysis, CAS Center for Excellence in Nanoscience, Dalian Institute of Chemical Physics, Chinese Academy of Sciences, 116023, Dalian, China. E-mail: wanggx@dicp.ac.cn; xhbao@dicp.ac.cn

^bCollege of Chemical Engineering, Zhejiang University of Technology, 310032, Hangzhou, China

^cUniversity of Chinese Academy of Sciences, 100039, Beijing, China