## CORRECTION

Check for updates

# Correction: Screening of single-atom catalysts for CO$_2$ electroreduction to CH$_4$ using DFT calculations and machine learning

Jingzhuo Zhou,[a] Zhengyu Gu,[a] Xiaobing Wang,[a] Xiuyun Zhang,[c] Yixin Ouyang*[ab] and Li Shi*[ab]

Correction for 'Screening of single-atom catalysts for CO$_2$ electroreduction to CH$_4$ using DFT calculations and machine learning' by Jingzhuo Zhou et al., *J. Mater. Chem. A*, 2025, **13**, 24073–24083, https://doi.org/10.1039/D5TA03431K.

The authors regret that in the original article, the first author Jingzhuo Zhou was incorrectly listed as 'Jingzhou Zhou'. The corrected authorship list is as displayed herein.

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

[a]State Key Laboratory of Flexible Electronics (LoFE), Institute of Advanced Materials (IAM), Nanjing University of Posts and Telecommunications, Nanjing 210023, China. E-mail: iamlshi@njupt.edu.cn; iamyxouyang@njupt.edu.cn
[b]Key Laboratory of Quantum Materials and Devices (Southeast University), Ministry of Education, Nanjing 21189, China
[c]College of Physics Science and Technology, Yangzhou University, Yangzhou 225002, China