

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Chem. Sci.*, 2024, 15, 19169**Correction: Second-shell modulation on porphyrin-like Pt single atom catalysts for boosting oxygen reduction reaction**Tayyaba Najam,^{ab} Syed Shoaib Ahmad Shah,^c Hanqing Yin,^d Xin Xiao,^e Shamraiz Talib,^f Qianqian Ji,^a Yonggui Deng,^g Muhammad Sufyan Javed,^h Jie Hu,^a Ruo Zhao,^a Aijun Du,^d Xingke Cai^{*a} and Qiang Xu^{*ei}

DOI: 10.1039/d4sc90219j

rsc.li/chemical-scienceCorrection for 'Second-shell modulation on porphyrin-like Pt single atom catalysts for boosting oxygen reduction reaction' by Tayyaba Najam et al., *Chem. Sci.*, 2024, <https://doi.org/10.1039/d4sc03369h>.

The authors regret that one of the affiliations (affiliation *h*) was incorrectly shown in the original manuscript. The corrected list of affiliations is as shown here.

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

^aInstitute for Advanced Study, Shenzhen University, Shenzhen 518060, China. E-mail: cai.xingke@szu.edu.cn^bCollege of Physics and Optoelectronic Engineering, Shenzhen University, Shenzhen 518060, China^cDepartment of Chemistry, School of Natural Sciences, National University of Sciences and Technology, Islamabad 44000, Pakistan^dQUT Centre for Materials Science, Queensland University of Technology (QUT), 2 George Street, Brisbane, 4000, Australia^eShenzhen Key Laboratory of Micro/Nano-Porous Functional Materials (SKLPM), SUSTech-Kyoto University Advanced Energy Materials Joint Innovation Laboratory (SKAEM-JIL), Department of Chemistry and Department of Materials Science and Engineering, Southern University of Science and Technology (SUSTech), Shenzhen 518055, China. E-mail: xuq@sustech.edu.cn^fAdvanced Materials Chemistry Centre (AMCC), SAN Campus, Khalifa University, Abu Dhabi, P. O. Box 127788, United Arab Emirates^gCollege of Mechatronics and Control Engineering, Shenzhen University, Shenzhen 518060, PR China^hInstitute of Carbon Neutrality, Zhejiang Wanli University, Ningbo, 315100, ChinaⁱInstitute for Integrated Cell-Material Sciences (WPI-iCeMS), Kyoto University, Yoshida, Sakyo-ku, Kyoto 606-8501, Japan