

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Chem. Sci.*, 2026, 17, 1892**Correction: A novel fully conjugated COF adorned on 3D-G to boost the “D– π –A” electron regulation in oxygen catalysis performance**

Yinggang Sun, Wenjie Duan, Jigang Wang, Peng Sun, Yanqiong Zhuang and Zhongfang Li*

DOI: 10.1039/d5sc90281a

rsc.li/chemical-scienceCorrection for ‘A novel fully conjugated COF adorned on 3D-G to boost the “D– π –A” electron regulation in oxygen catalysis performance’ by Yinggang Sun *et al.*, *Chem. Sci.*, 2025, 16, 9951–9965, <https://doi.org/10.1039/D5SC02082D>.

The authors regret that the institution name in the author affiliations was incorrect in the original article. The correct institution name (Shandong University of Technology) and information is as shown herein.

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

