## Journal of Materials Chemistry A



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: J. Mater. Chem. A, 2022, 10, 25752

## Correction: High-performance trimethylamine gas sensors based on defect-engineering MOF-derived ZnO nanoclusters with tunable surface oxygen vacancies

Shaoyuan Yu,<sup>a</sup> Jingshi Dong,<sup>ab</sup> He Wang,<sup>a</sup> Sirui Li,<sup>a</sup> Hang Zhu\*<sup>ab</sup> and Tianye Yang\*<sup>ab</sup>

DOI: 10.1039/d2ta90267b

rsc.li/materials-a

Correction for 'High-performance trimethylamine gas sensors based on defect-engineering MOF-derived ZnO nanoclusters with tunable surface oxygen vacancies' by Shaoyuan Yu et al., J. Mater. Chem. A, 2022, https://doi.org/10.1039/D2TA07048K.

The authors regret that a project funder was omitted from the Acknowledgements section in the published article. The corrected Acknowledgements section should read as follows.

This work was funded by the National Natural Science Foundation of China (No. 52005210), the Natural Science Foundation of Jilin Province (No. YDZJ202101ZYTS062), and the Natural Science Foundation of Chongqing (No. CSTB2022NSCQ-MSX1167).

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