

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Dalton Trans.*, 2024, **53**, 364

Correction: Tubular metal organic frameworks from the curvature of 2D-honeycombed metal coordination

Junhui Bao,^a Shanshan Wu,^a Xin Xu,^a Liping Huang,^a Liwei Zhang,^a Jehan Kim,^b Xiantai Zhou,^c Yaju Chen,^d Hongbing Ji^{*a} and Zhegang Huang^{*a}

DOI: 10.1039/d3dt90211k

rsc.li/dalton

Correction for 'Tubular metal organic frameworks from the curvature of 2D-honeycombed metal coordination' by Junhui Bao et al., *Dalton Trans.*, 2020, **49**, 2403–2406, <https://doi.org/10.1039/C9DT04668B>.

The authors regret the omission of a funding acknowledgement in the original article. The corrected funding acknowledgements are as shown below.

This work was supported by the NSFC (21871299), the National Science Foundation for Distinguished Young Scholars (21425627), the Fundamental Research Funds for the Central Universities (19lgzd21), the Guangzhou Science and Technology Program (201707010248), and the Natural Science Foundation of Guangdong Province (2017A030313086). We also thank the Key Laboratory of Functional Inorganic Material Chemistry (Heilongjiang University), the Open Project of State Key Laboratory of Supramolecular Structure and Materials (Jilin University) and the Open Fund of Key Laboratory of Biological Resources of Changbai Mountain & Functional Molecules (Yanbian University). **This study has also received funding from the Natural Science Foundation of Guangdong Province for Distinguished Young Scholars (2019B151502051).**

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

^aFine Chemical Industry Research Institute and PCFM Lab, School of Chemistry, Sun Yat-sen University, Guangzhou 510275, PR China. E-mail: huangzhg3@mail.sysu.edu.cn, jihb@mail.sysu.edu.cn

^bPohang Accelerator Laboratory, Postech, Pohang, Gyeongbuk, Korea

^cSchool of Chemical Engineering and Technology, Sun Yat-sen University, Zhuhai 519082, PR China

^dSchool of Chemistry, Guangdong University of Petrochemical Technology, Maoming 525000, PR China

