## **PCCP**



## CORRECTION

View Article Online



Cite this: Phys. Chem. Chem. Phys., 2023, 25, 13792

## Correction: Crystalline matrix-activated spin-forbidden transitions of engineered organic crystals

Heming Zhang, a Lianbao Ke, a Yufang Nie, ad Zhenggian Tu, a Jiaxuan Wang, a Semion K. Saikin, C Hai Bi\*a and Yue Wangb

DOI: 10.1039/d3cp90098c

rsc.li/pccp

Correction for 'Crystalline matrix-activated spin-forbidden transitions of engineered organic crystals' by Heming Zhang et al., Phys. Chem. Chem. Phys., 2023, 25, 11102-11110, DOI: https://doi.org/10.1039/ d3cp00187c.

The published version of this article contained errors in part of the funding information in the Acknowledgements. The correct funding information is as follows:

This work was supported by the grants of the National Natural Science Foundation of China (Grant No. 52173282), the National Key Research and Development Program of China: China and Belgium (Walloon) Intergovernmental Science and Technology Cooperation Key Project (Grant No. 2021YFE0115700), Basic and Applied Basic Research Projects of Guangdong Province (Grant Nos. 2020B1515120068, 2020A1515110265, and 2022A1515140078), Foshan Science and Technology Innovation Team Special Project (Grant No. 1920001000128), and Jihua Hengye (Foshan) Electronic Materials Co., Ltd.

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

<sup>&</sup>lt;sup>a</sup> Jihua Laboratory, 28 Huandaonan Road, Nanhai District, Foshan, Guangdong Province, China. E-mail: bihai@jihualab.com

<sup>&</sup>lt;sup>b</sup> Jilin University, 2699 Qianjin Street, Changchun, Jilin Province, China

c Kebotix, Inc., 501 Massachusetts Avenue, Cambridge, MA 02139, USA

<sup>&</sup>lt;sup>d</sup> South China Normal University, 55 West of Zhongshan Avenue, Tianhe District, Guangzhou City, China