CORRECTION

[View Article Online](#)
View Journal | View Issue

Cite this: *Dalton Trans.*, 2019, **48**, 6646

Correction: Isopolymolybdate-based inorganic–organic hybrid compounds constructed by multidentate N-donor ligands: syntheses, structures and properties

Haiyang Guo,^{a,b} Chunhua Gong,^a Xianghua Zeng,^a Hao Xu,^a Qingdao Zeng,^{*c} Junyong Zhang^a and Jingli Xie^{*a,b,d}

DOI: 10.1039/c9dt90097g
rsc.li/dalton

Correction for 'Isopolymolybdate-based inorganic–organic hybrid compounds constructed by multidentate N-donor ligands: syntheses, structures and properties' by Haiyang Guo *et al.*, *Dalton Trans.*, 2019, DOI: 10.1039/c9dt00119k.

The authors regret the incorrect inclusion of one of the authors, Ziyi Zhong, in the original manuscript. The corrected list of authors and affiliations for this paper is as shown above. Professors Qingdao Zeng and Jingli Xie are the corresponding authors of this paper.

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

^aCollege of Biological, Chemical Science and Engineering, Jiaxing University, Jiaxing 314001, P. R. China. E-mail: jlxie@mail.zjxu.edu.cn

^bState Key Laboratory of Structural Chemistry, Fujian Institute of Research on the Structure of Matter, Chinese Academy of Sciences, Fuzhou 350002, P. R. China

^cCAS Key Laboratory of Standardization and Measurement for Nanotechnology, CAS Center for Excellence in Nanoscience, National Center for Nanoscience and Technology (NCNST), No. 11 Beiyitiao, Zhongguancun, Beijing 100190, P. R. China. E-mail: zengqd@nanoctr.cn

^dGuangdong Provincial Laboratory of Chemistry & Fine Chemical Engineering (Shantou), Guangdong Technion-Israel Institute of Technology (GTIT), 241 Daxue Road, Shantou, Guangdong 515063, P. R. China. E-mail: jingli.xie@gtit.edu.cn