Dalton Transactions



CORRECTION

View Article Online
View Journal | View Issue



Cite this: *Dalton Trans.*, 2023, **52**, 6588

Correction: Self-assembly of tripyrazolate-linked $[M_6L_2]$ cages for the selective sensing of HSO_3^- and gaseous SO_2 by turn-on fluorescence

Peipei Wang,^a Jin Tong,*^a Cong Meng,^a Qing Yuan,^a Wei Deng,^a Shu-Yan Yu*^a and Hong-Wei Ma^b

DOI: 10.1039/d3dt90076b

rsc.li/dalton

Correction for 'Self-assembly of tripyrazolate-linked $[M_6L_2]$ cages for the selective sensing of HSO_3^- and gaseous SO_2 by turn-on fluorescence' by Peipei Wang et al., Dalton Trans., 2023, https://doi.org/10.1039/d3dt00083d.

The authors regret incorrect co-author Hong-Wei Ma's information was published in their original submission. The correct affiliation is as given here.

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

^aCenter of Excellence for Environmental Safety and Biological Effects, Beijing Key Laboratory for Green Catalysis and Separation, Department of Chemistry and Biology, School of Life Science and Chemistry, Faculty of Environment and Life, Beijing University of Technology, Beijing, 100124, China. E-mail: selfassembly@bjut.edu.cn

^bAnalysis and Testing Center, Beijing Institute of Technology, Beijing 102488, China