

RETRACTION

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rsc.li/daltonRetraction of 'Multifunctional luminescence sensing and white light adjustment of lanthanide metal–organic frameworks constructed from the flexible cyclotriphosphazene-derived hexacarboxylic acid ligand' by Meng Wang *et al.*, *Dalton Trans.*, 2021, **50**, 14618–14628, <https://doi.org/10.1039/D1DT02560K>.

The Royal Society of Chemistry hereby wholly retracts this *Dalton Transactions* article due to concerns with the reliability of the data and results.

Concerns were raised regarding the reflection data associated with the crystal structures presented in this manuscript. The authors were able to provide updated data, however this was deemed to be insufficient quality for publication. Given the significance of the crystal structures to the work as a whole, the findings presented in this paper are no longer reliable.

The authors were informed about the retraction of the article. Feng Ying Bai disagreed with the retraction. No responses were received from the other authors of the article.

Signed: Sally Howells-Wyllie, Executive Editor, *Dalton Transactions*

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