## Dalton Transactions



## **CORRECTION**

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## Correction: Isostructural lanthanide-based metal-organic frameworks: structure, photoluminescence and magnetic properties

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Correction for 'Isostructural lanthanide-based metal-organic frameworks: structure, photoluminescence and magnetic properties' by Li-Lin Luo *et al.*, *Dalton Trans.*, 2018, **47**, 925–934.

The authors regret incorrect crystallographic information was published in their original submission. The correct crystallographic details are: The CCDC number of complex 4 is 1415035. The space group of complex 2 is P2(1)/c. Considering the [Eu<sub>2</sub>ox] SBU as 6-c node and the 3,4'-oba ligand as 3-c node instead of the uninodal 6-c net as reported, the underlying net of complex 2 is 3,6-c rtl rutile with a topological symbol of  $\{4\cdot8^2\}\{4\cdot8^5\}$ .

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

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