## Dalton Transactions



## CORRECTION

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## Correction: Single molecule magnet features in luminescent lanthanide coordination polymers with heptacoordinate Dy/Yb(III) ions as nodes

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Correction for 'Single molecule magnet features in luminescent lanthanide coordination polymers with heptacoordinate Dy/Yb(III) ions as nodes' by Xiang-Tao Dong *et al.*, *Dalton Trans.*, 2023, **52**, 12686–12694, https://doi.org/10.1039/D3DT02106H.

The authors regret that several errors were published in the original article. In the first paragraph of "Photoluminescence investigations" on page 12691, the lifetime values of 1.4, 1.6 and 1 µs for Hoqa, Hoaa and complex 3 should be corrected to 1.5, 0.7 and 0.4 ns, respectively. The corresponding figures, **Fig. S16** and **Fig. S20** in the ESI should be replaced by the new ones below:

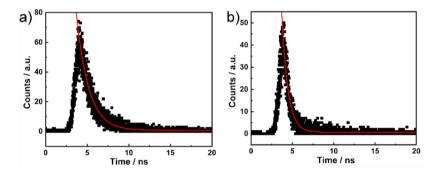


Fig. S16 Lifetime decay curves for Hoqa (a) and Hoaa (b) ligands. The red line is the best fit to a single exponential function.

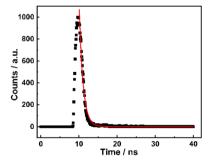


Fig. S20 Lifetime decay curve of 3. The red line is the best fit to a single exponential function.

The ESI will be republished with a revised date to reflect these changes.

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

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