

## CORRECTION

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## Correction: Utilization of a Pt(II) di-yne chromophore incorporating a 2,2'-bipyridine-5,5'-diyl spacer as a chelate to synthesize a green and red emitting d–f–d heterotrinnuclear complex

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Correction for 'Utilization of a Pt(II) di-yne chromophore incorporating a 2,2'-bipyridine-5,5'-diyl spacer as a chelate to synthesize a green and red emitting d–f–d heterotrinnuclear complex' by Idris Juma Al-Busaidi et al., *Dalton Trans.*, 2021, DOI: 10.1039/d0dt04198j.

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

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