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CORRECTION

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Correction: Developing near-infrared long-lasting phosphorescence of Yb^{3+} through a medium: insights into energy transfer in the novel material $Zn_{1.98}Li_{0.02}P_2O_7:Yb^{3+}$

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Correction for 'Developing near-infrared long-lasting phosphorescence of Yb^{3+} through a medium: insights into energy transfer in the novel material $Zn_{1.98}Li_{0.02}P_2O_7:Yb^{3+}$ by Huimin Li *et al.*, *Dalton Trans.*, 2018, **47**, 9814–9823.

We regret that some incorrect energy levels were published in our original submission. The '4F5/2' and '4F7/2' should be corrected to '2F5/2' and '2F7/2', respectively.

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

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