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Correction: A strongly greenish-blue-emitting Cu_4Cl_4 cluster with an efficient spin–orbit coupling (SOC): fast phosphorescence *versus* thermally activated delayed fluorescence

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Correction for 'A strongly greenish-blue-emitting Cu_4Cl_4 cluster with an efficient spin–orbit coupling (SOC): fast phosphorescence *versus* thermally activated delayed fluorescence' by Xu-Lin Chen *et al.*, *Chem. Commun.*, 2016, **52**, 6288–6291.

The authors wish to amend the citations in their original article and the associated supplementary information, in order to recognize more appropriately the contribution of previous work to their investigation. The equations used by the authors to calculate the contributions of TADF and phosphorescence to the reported emitter's luminescence were first reported in M. J. Leidl, F. R. Kuchle, H. A. Mayer, L. Wesemann and H. Yersin, *J. Phys. Chem. A*, 2013, **117**, 11823.

A citation to this work, which is listed as ref. 24 in the original article, should be introduced on page 6290 of the original article as follows.

'We evaluated the relative contributions of TADF and phosphorescence in the overall emission in dependence of the temperature (see ESI for details).²⁴

The publication by Leidl *et al.* is now also included as a reference in the ESI and cited therein as follows:

'In order to evaluate the relative contributions of TADF and phosphorescence, we estimate the percentage of the intensity originating from the singlet $I(\text{S}_1)$ and from the triplet state $I(\text{T}_1)$ relative to the total intensity I_{tot} in dependence of the temperature.⁹

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

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