

CORRECTION

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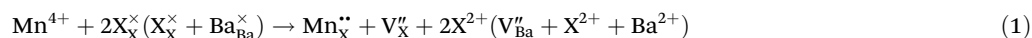
Cite this: *Inorg. Chem. Front.*, 2023, **10**, 336**Correction: Achieving highly thermostable red emission in singly Mn²⁺-doped BaXP₂O₇ (X = Mg/Zn) via self-reduction**Song Li,^a Wei Hu,^a Mikhail G. Brik,^{*b,c,d,e} Shixun Lian^a and Zhongxian Qiu^{*a}

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Correction for 'Achieving highly thermostable red emission in singly Mn²⁺-doped BaXP₂O₇ (X = Mg/Zn) via self-reduction' by Song Li et al., *Inorg. Chem. Front.*, 2022, **9**, 3224–3232, <https://doi.org/10.1039/D2QI00539E>.

The authors regret that a series of typographical errors were present in the original article's equations. The correct versions of eqn (1)–(3) are presented here.



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

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