

CORRECTION

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DOI: 10.1039/d3sc90045b

rsc.li/chemical-science**Correction: Multi-stimuli programmable FRET based RGB absorbing antennae towards ratiometric temperature, pH and multiple metal ion sensing**

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Correction for 'Multi-stimuli programmable FRET based RGB absorbing antennae towards ratiometric temperature, pH and multiple metal ion sensing' by Kavita Rani *et al.*, *Chem. Sci.*, 2021, 12, 15533–15542, <https://doi.org/10.1039/D1SC05112A>.

The authors regret that the unit of the temperature sensitivity was given incorrectly in the Abstract, the section on Ratiometric temperature sensing, and the Conclusion of the article. The unit of the temperature sensitivity should be $^{\circ}\text{C}^{-1}$, rather than $^{\circ}\text{C}$.

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

