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CORRECTION

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Correction: Tuning the Bi³⁺-photoemission color over the entire visible region by manipulating secondary cations modulation in the $ScV_xP_{1-x}O_4$:Bi³⁺ (0 $\leq x \leq$ 1) solid solution

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Correction for 'Tuning the Bi³⁺-photoemission color over the entire visible region by manipulating secondary cations modulation in the $ScV_xP_{1-x}O_4$:Bi³⁺ (0 $\leq x \leq$ 1) solid solution by Fengwen Kang et al., J. Mater. Chem. C, 2019, DOI: 10.1039/c9tc01385q.

The authors regret errors in the affiliations of the authors in the original manuscript. The correct author and affiliation list is

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

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