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## CORRECTION

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## Correction: Construction of energy transfer channels from $[SbCl_6]^{3-}$ to $Ln^{3+}$ ( $Ln^{3+}$ = $Ho^{3+}$ , $Er^{3+}$ ) in $Cs_2NaGdCl_6$ for advanced anti-counterfeiting materials

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Correction for 'Construction of energy transfer channels from  $[SbCl_6]^{3-}$  to  $Ln^{3+}$   $(Ln^{3+} = Ho^{3+}, Er^{3+})$  in Cs<sub>2</sub>NaGdCl<sub>6</sub> for advanced anti-counterfeiting materials' by Yanyang Li et al., J. Mater. Chem. C, 2024, 12, 12589-12597, https://doi.org/10.1039/D4TC02186J.

The authors regret that the email address of one of the corresponding authors, Jun Lin, was incorrectly given as jlin@ciac.jl.cn in the published article, it should instead be jlin@ciac.ac.cn. The corrected affiliations including email addresses are as shown in this notice.

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

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