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Correction: Mutual energy transfer luminescent properties in novel CsGd(MoO₄)₂:Yb³⁺,Er³⁺/Ho³⁺ phosphors for solid-state lighting and solar cells

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Correction for 'Mutual energy transfer luminescent properties in novel CsGd(MoO₄)₂:Yb³⁺,Er³⁺/Ho³⁺ phosphors for solid-state lighting and solar cells' by Kai Li *et al.*, *Phys. Chem. Chem. Phys.*, 2019, DOI: 10.1039/c8cp06538a.

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On the 4th page of the published article, left column, second paragraph, second line, the first instance of 'Er³⁺' should be corrected to 'Er³⁺/Ho³⁺' so that the amended sentence reads "In order to validate the energy transfer process from Yb³⁺ to Er³⁺/Ho³⁺ in CsGd(MoO₄)₂:Yb³⁺,Er³⁺/Ho³⁺ under 975 nm laser excitation, luminescence decay curves monitored at 550 nm (⁴S_{3/2} → ⁴I_{15/2}) in CsGd(MoO₄)₂:Yb³⁺,Er³⁺ and 540 nm (⁵H₄,⁵S₂ → ⁵I₈) in CsGd(MoO₄)₂:Yb³⁺,Ho³⁺ were collected and are shown in Fig. 4a and b, respectively."

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

