Journal of Materials Chemistry C



CORRECTION

View Article Online



Cite this: J. Mater. Chem. C. 2023. **11**, 16828

Correction: Investigation of factors affecting the stability of compounds formed by isovalent substitution in layered oxychalcogenides, leading to identification of Ba₃Sc₂O₅Cu₂Se₂, Ba₃Y₂O₅Cu₂Se₂, Ba₃Sc₂O₅Ag₂Se₂ and Ba₃In₂O₅Ag₂Se₂

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Correction for 'Investigation of factors affecting the stability of compounds formed by isovalent substitution in layered oxychalcogenides, leading to identification of Ba₃Sc₂O₅Cu₂Se₂, Ba₃Y₂O₅Cu₂Se₂, $Ba_3Sc_2O_5Ag_2Se_2$ and $Ba_3ln_2O_5Ag_2Se_2$ by Gregory J. Limburn et al., J. Mater. Chem. C, 2022, 10, 3784-3795; https://doi.org/10.1039/D1TC05051F.

DOI: 10.1039/d3tc90249h

rsc li/materials-c

The authors regret an error in the published article title and abstract, where the formula Ba₃Y₂O₅Cu₂Se₂ was incorrectly given as Ba₃Y₂O₅Cu₂S₂. All other occurrences of the formula throughout the published article were shown correctly. The corrected article title is as shown here.

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

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