

## CORRECTION

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**Correction: Organic–inorganic hexahalometalate-crystal semiconductor  $K_2(Sn, Se, Te)Br_6$  hybrid double perovskites for solar energy applications**K. Bouferrache,<sup>ab</sup> M. A. Ghebouli,<sup>ac</sup> B. Ghebouli,<sup>d</sup> M. Fatmi<sup>\*a</sup> and Sameh I. Ahmed<sup>\*e</sup>Correction for 'Organic–inorganic hexahalometalate-crystal semiconductor  $K_2(Sn, Se, Te)Br_6$  hybrid double perovskites for solar energy applications' by K. Bouferrache et al., *RSC Adv.*, 2025, 15, 11923–11933, <https://doi.org/10.1039/D5RA00862J>.

The authors regret that the email address for one of the corresponding authors, Sameh I. Ahmed, was incorrectly shown in the original manuscript. The correct email address 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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