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Correction: Mechanochemical synthesis of eucairite CuAgSe and investigation of physicochemical and transport properties

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rsc.li/RSCMechanochemCorrection for 'Mechanochemical synthesis of eucairite CuAgSe and investigation of physicochemical and transport properties' by Dáša Drenčaková *et al.*, *RSC Mechanochem.*, 2025, 2, 246–255, <https://doi.org/10.1039/D4MR00111G>.

The authors regret that an incorrect version of Fig. 12 was included in the original article. The correct version of Fig. 12 is presented below.

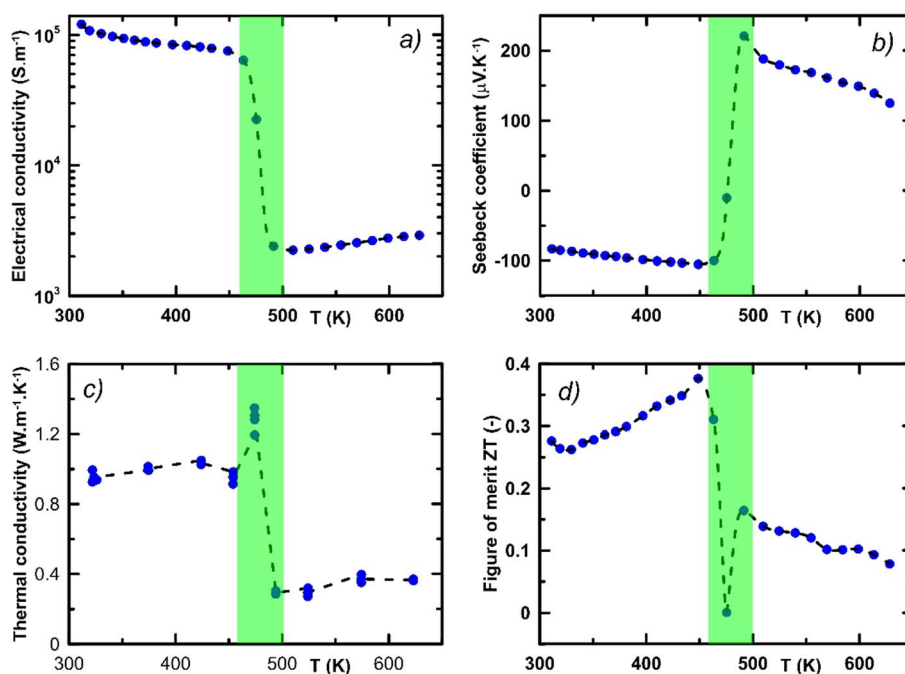


Fig. 12 Thermoelectric properties of CuAgSe, temperature-dependent (a) electrical conductivity σ , (b) Seebeck coefficient S , (c) thermal conductivity κ , and (d) thermoelectric figure of merit ZT . Semitransparent green rectangles represent the area of α to β phase transition.

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

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