

CORRECTION

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Correction: In(III)-dictated formation of double $\text{Cs}_2\text{Ag}_x\text{Na}_{1-x}\text{Fe}_y\text{In}_{1-y}\text{Cl}_6$ perovskites

Oleksandr Stroyuk,^{*a} Oleksandra Raievska,^a Anastasia Barabash,^b Jens Hauch^{ab} and Christoph J. Brabec^{ab}

Correction for 'In(III)-dictated formation of double $\text{Cs}_2\text{Ag}_x\text{Na}_{1-x}\text{Fe}_y\text{In}_{1-y}\text{Cl}_6$ perovskites' by Oleksandr Stroyuk *et al.*, *J. Mater. Chem. C*, 2023, **11**, 6867–6873, DOI: <https://doi.org/10.1039/D3TC01138K>.

The authors regret errors in Fig. 1(d) of the published article, in which the XRD patterns in Fig. 1(d) were incorrectly labelled with the In fraction values instead of the Fe fraction y values; in addition, the curves should have been numbered to correspond with the discussion in the main text. The corrected Fig. 1 image and caption are as shown here.

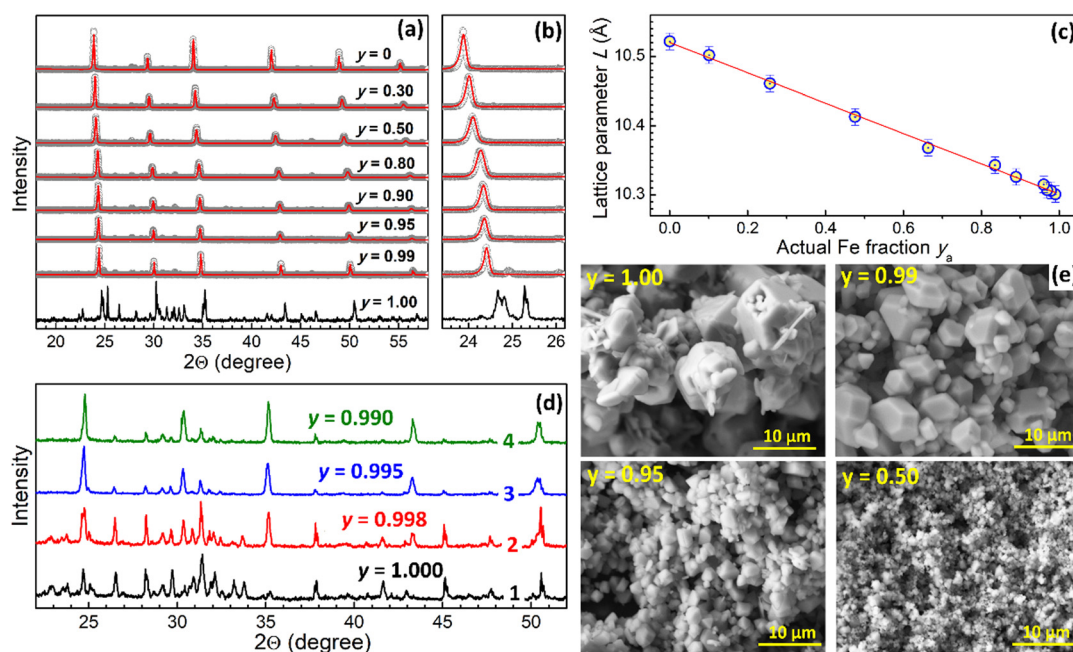


Fig. 1 (a, b and d) XRD patterns of CANFIC products synthesized at different nominal Fe/(Fe + In) ratios y . Figure (b) is a close-up of (a) at lower angles. In (a and b) gray scatter represents experimental data, solid line – results of Rietveld refinement. (c) Lattice parameter L of CANFICs as a function of the actual Fe fraction y_a (scatter), solid line represents a linear fit $L = 10.522 - 0.219y_a$, coefficient of determination $R^2 = 0.998$. (e) SEM images of CANFIC products synthesized at different y .

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

^a Forschungszentrum Jülich GmbH, Helmholtz-Institut Erlangen Nürnberg für Erneuerbare Energien (HI ERN), 91058 Erlangen, Germany. E-mail: o.stroyuk@fz-juelich.de

^b Friedrich-Alexander-Universität Erlangen-Nürnberg, Materials for Electronics and Energy Technology (i-MEET), Martensstrasse 7, 91058 Erlangen, Germany
