

## CORRECTION

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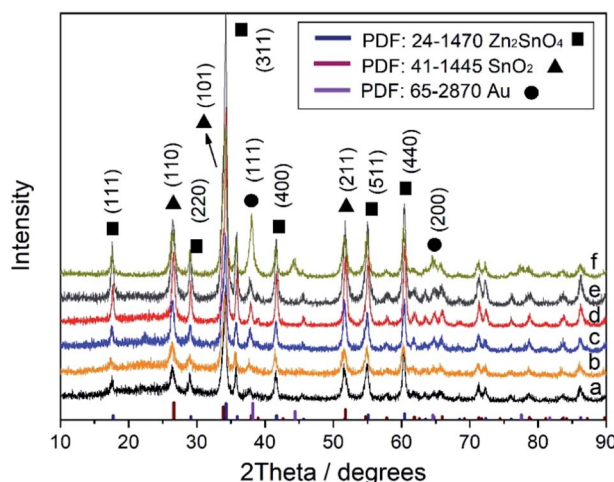
DOI: 10.1039/d1ta90156g

[rsc.li/materials-a](https://rsc.li/materials-a)**Correction: Novel Au inlaid  $\text{Zn}_2\text{SnO}_4/\text{SnO}_2$  hollow rounded cubes for dye-sensitized solar cells with enhanced photoelectric conversion performance**

Bo Li, Enyan Guo, Chengxiang Wang and Longwei Yin\*

Correction for 'Novel Au inlaid  $\text{Zn}_2\text{SnO}_4/\text{SnO}_2$  hollow rounded cubes for dye-sensitized solar cells with enhanced photoelectric conversion performance' by Bo Li *et al.*, *J. Mater. Chem. A*, 2016, 4, 466–477, DOI: 10.1039/C5TA06889D.

The authors regret errors in the XRD patterns in Fig. 1 in the original article, specifically patterns (e) and (f), which were included in error due to sample mislabelling. The corrected Fig. 1 is shown below, where the top two patterns, (e) and (f), have been replaced with the correct versions. An independent expert assessed the raw data provided by the authors and concluded that it was consistent with the corrected Fig. 1 and with the discussions presented in the article.



**Fig. 1** XRD patterns of the as-prepared  $\text{Zn}_2\text{SnO}_4/\text{SnO}_2$  and Au– $\text{Zn}_2\text{SnO}_4/\text{SnO}_2$  with different Au/( $\text{Zn}_2\text{SnO}_4/\text{SnO}_2$ ) weight ratios: (a) ZS, (b) AZS0, (c) ASZ1, (d) ASZ2, (e) ASZ3 and (f) ASZ4.

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