

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)**Correction: The importance of phase equilibrium for doping efficiency: iodine doped PbTe**Cite this: *Mater. Horiz.*, 2022, 9, 842James Male,<sup>a</sup> Matthias T. Agne,<sup>a</sup> Anuj Goyal,<sup>bc</sup> Shashwat Anand,<sup>a</sup> Ian T. Witting,<sup>a</sup> Vladan Stevanovic<sup>bc</sup> and G. Jeffrey Snyder\*<sup>a</sup>

DOI: 10.1039/d2mh90006h

Correction for 'The importance of phase equilibrium for doping efficiency: iodine doped PbTe' by James Male *et al.*, *Mater. Horiz.*, 2019, 6, 1444–1453, DOI: 10.1039/C9MH00294D.[rsc.li/materials-horizons](http://rsc.li/materials-horizons)

The authors regret an error in eqn (2) in the originally published manuscript. The correct equation is presented below.

$$2y - x = n_{\text{H}} * V_{\text{m}} \quad (2)$$

This does not affect the results and discussions related to eqn (2).

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

<sup>a</sup> Department of Materials Science & Engineering, Northwestern University, Evanston, IL, USA. E-mail: jeff.snyder@northwestern.edu

<sup>b</sup> Metallurgical and Materials Engineering, Colorado School of Mines, Golden, CO, USA

<sup>c</sup> National Renewable Energy Laboratory, Golden, CO, USA

