

CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)



Cite this: *J. Mater. Chem. A*, 2018, **6**, 13977

DOI: 10.1039/c8ta90159g

[www.rsc.org/MaterialsA](http://www.rsc.org/MaterialsA)

## Correction: Efficient carrier transport in halide perovskites: theoretical perspectives

M. H. Du\*

Correction for 'Efficient carrier transport in halide perovskites: theoretical perspectives' by M. H. Du *et al.*, *J. Mater. Chem. A*, 2014, **2**, 9091–9098.

The author wishes to point out that in the abstract of the published article, there is an error in the following sentence: "Defect calculations show that, among native point defects (including vacancies, interstitials, and antisites), only iodine **vacancy** is a low-energy deep trap and non-radiative recombination centre."

The corrected sentence should read: "Defect calculations show that, among native point defects (including vacancies, interstitials, and antisites), only iodine **interstitial** is a low-energy deep trap and non-radiative recombination centre."

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

