

## CORRECTION

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



Cite this: *Mater. Horiz.*, 2019, 6, 198

## Correction: Unexpected surface interactions between fluorocarbons and hybrid organic inorganic perovskites evidenced by PM-IRRAS and their application towards tuning the surface potential

Subha Sadhu,<sup>\*ab</sup> Kyler Aqueche,<sup>a</sup> Thierry Buffeteau,<sup>a</sup> Jean-Marc Vincent,<sup>a</sup> Lionel Hirsch<sup>\*b</sup> and Dario M. Bassani<sup>\*a</sup>

DOI: 10.1039/c8mh90034e

[rsc.li/materials-horizons](http://rsc.li/materials-horizons)

Correction for 'Unexpected surface interactions between fluorocarbons and hybrid organic inorganic perovskites evidenced by PM-IRRAS and their application towards tuning the surface potential' by Subha Sadhu *et al.*, *Mater. Horiz.*, 2019, DOI: 10.1039/c8mh01119b.

The authors wish to report that the following text should have appeared in the Acknowledgements section of this article: "We also acknowledge support from the NSF chemistry REU program through grant number 1560390."

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

<sup>a</sup> Univ. Bordeaux, ISM, CNRS UMR5255, F-33405 Talence, France. E-mail: [dario.bassani@u-bordeaux.fr](mailto:dario.bassani@u-bordeaux.fr), [subha.sadhu@u-bordeaux.fr](mailto:subha.sadhu@u-bordeaux.fr)

<sup>b</sup> Univ. Bordeaux, IMS, CNRS, UMR 5218, Bordeaux INP, ENSCBP, F-33405 Talence, France. E-mail: [lionel.hirsch@ims-bordeaux.fr](mailto:lionel.hirsch@ims-bordeaux.fr)

