## Energy & Environmental Science



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: Energy Environ. Sci., 2019, 12, 1718

DOI: 10.1039/c9ee90024a

rsc.li/ees

## Correction: 20.7% highly reproducible inverted planar perovskite solar cells with enhanced fill factor and eliminated hysteresis

Xixia Liu,<sup>a</sup> Yuanhang Cheng,<sup>b</sup> Chao Liu,<sup>a</sup> Tianxiang Zhang,<sup>c</sup> Nengduo Zhang,<sup>a</sup> Siwen Zhang,<sup>a</sup> Jingshen Chen,<sup>a</sup> Qinghua Xu,<sup>c</sup> Jianyong Ouyang<sup>a</sup> and Hao Gong\*<sup>a</sup>

Correction for '20.7% highly reproducible inverted planar perovskite solar cells with enhanced fill factor and eliminated hysteresis' by Xixia Liu et al., Energy Environ. Sci., 2019, DOI: 10.1039/c9ee00872a.

The name of co-author "Jingshen Chen" should read "Jingsheng Chen". Dr Chen's ORCID account should be 0000-0003-3188-2803.

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

a Department of Materials Science and Engineering, National University of Singapore, 117576, Singapore. E-mail: msegongh@nus.edu.sg

<sup>&</sup>lt;sup>b</sup> Solar Energy Research Institute of Singapore (SERIS), National University of Singapore, 117574, Singapore

<sup>&</sup>lt;sup>c</sup> Department of Chemistry, National University of Singapore, 117543, Singapore