

## CORRECTION

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[rsc.li/materials-advances](https://rsc.li/materials-advances)**Correction: Ambient condition-processing strategy for improved air-stability and efficiency in mixed-cation perovskite solar cells**Ivy M. Asuo,<sup>ab</sup> Dawit Gedamu,<sup>b</sup> Nutifafa Y. Doumon,<sup>ac</sup> Ibrahima Ka,<sup>a</sup> Alain Pignolet,<sup>a</sup> Sylvain G. Cloutier<sup>\*b</sup> and Riad Nechache<sup>\*a</sup>Correction for 'Ambient condition-processing strategy for improved air-stability and efficiency in mixed-cation perovskite solar cells' by Ivy M. Asuo *et al.*, *Mater. Adv.*, 2020, DOI: 10.1039/d0ma00528b.

The authors regret that there is an interest that should have been declared that was omitted. The authors wish to declare that a patent application related to some of the content of this article has been filed.

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

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