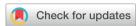
## **Materials Advances**



## CORRECTION

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## Correction: Performance and limits of 2.0 eV bandgap CuInGaS<sub>2</sub> solar absorber integrated with CdS buffer on F:SnO<sub>2</sub> substrate for multijunction photovoltaic and photoelectrochemical water splitting devices

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Correction for 'Performance and limits of 2.0 eV bandgap CulnGaS2 solar absorber integrated with CdS buffer on F:SnO2 substrate for multijunction photovoltaic and photoelectrochemical water splitting devices' by Nicolas Gaillard et al., Mater. Adv., 2021, DOI: 10.1039/D1MA00570G.

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The full and corrected acknowledgements section should read as follows:

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

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