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CORRECTION

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Correction: Performance and limits of 2.0 eV bandgap CuInGaS₂ solar absorber integrated with CdS buffer on F:SnO₂ substrate for multijunction photovoltaic and photoelectrochemical water splitting devices

Nicolas Gaillard,*a Wilman Septina,a Joel Varley, Tadashi Ogitsu, Kenta K. Ohtaki,c Hope A. Ishii, John P. Bradley, Christopher Muzzillo, Kai Zhu, Finn Babbe and Jason Cooper^e

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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.

^a Hawaii Natural Energy Institute, University of Hawaii, Honolulu, Hawaii 96822, USA. E-mail: ngaillar@hawaii.edu

^b Lawrence Livermore National Laboratory, Livermore, California 94550, USA

^c Hawaii Institute of Geophysics & Planetology, University of Hawaii, Honolulu, Hawaii 96822, USA

^d National Renewable Energy Laboratory, Golden, Colorado 80401, USA

^e Chemical Sciences Division, Lawrence Berkeley National Laboratory, Berkeley, CA 94720, USA