

## CORRECTION

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[rsc.li/materials-horizons](https://rsc.li/materials-horizons)**Correction: An amorphous Cr<sub>2</sub>Ge<sub>2</sub>Te<sub>6</sub>/polyimide double-layer foil with an extraordinarily outstanding strain sensing ability**Yinli Wang,<sup>a</sup> Yi Shuang,<sup>b</sup> Mihyeon Kim,<sup>a</sup> Daisuke Ando,<sup>a</sup> Fumio Narita<sup>c</sup> and Yuji Sutou<sup>\*ab</sup>Correction for 'An amorphous Cr<sub>2</sub>Ge<sub>2</sub>Te<sub>6</sub>/polyimide double-layer foil with an extraordinarily outstanding strain sensing ability' by Yinli Wang *et al.*, *Mater. Horiz.*, 2024, <https://doi.org/10.1039/d4mh00616j>.

The authors regret a typographical error in the chemical formulae quoted in the “New concepts” section of the published article: please note that two occurrences of “Cr<sub>2</sub>Ge<sub>2</sub>Te<sub>2</sub>” should read “Cr<sub>2</sub>Ge<sub>2</sub>Te<sub>6</sub>”.

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

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