

## CORRECTION

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## Correction: A highly adhesive, self-healing and perdurable PEDOT:PSS/PAA–Fe<sup>3+</sup> gel enabled by multiple non-covalent interactions for multi-functional wearable electronics

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Correction for 'A highly adhesive, self-healing and perdurable PEDOT:PSS/PAA–Fe<sup>3+</sup> gel enabled by multiple non-covalent interactions for multi-functional wearable electronics' by Qiang Gao *et al.*, *J. Mater. Chem. C*, 2022, **10**, 6271–6280, <https://doi.org/10.1039/D2TC00613H>.

The authors regret that the affiliation of Jiadeng Zhu was incorrectly reported in the published article as: Chemical Sciences Division, Oak Ridge National Laboratory, Oak Ridge, TN 37831, USA. The correct affiliation for Jiadeng Zhu is: Smart Devices, Brewer Science Inc., Springfield, MO 65806, USA. The corrected affiliations are as shown in this notice.

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

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