

CORRECTION

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rsc.li/materials-a**Correction: Direct ink writing of high-performance Bi₂Te₃-based thermoelectric materials using quasi-inorganic inks and interface engineering**Zhengshang Wang,^a Wen Cui,^a Hao Yuan,^b Xiaoli Kang,^b Zhou Zheng,^b Longqin Chen,^c Qiujun Hu,^d Wenbin Qiu,^c Jun Tang^c and Xudong Cui^{*b}Correction for 'Direct ink writing of high-performance Bi₂Te₃-based thermoelectric materials using quasi-inorganic inks and interface engineering' by Zhengshang Wang *et al.*, *J. Mater. Chem. A*, 2022, <https://doi.org/10.1039/d2ta02289c>.

The authors regret that the labels in the legends of Fig. 1(b) and (c) were incorrectly in inverse order in the published article. The corrected Fig. 1 is shown below.

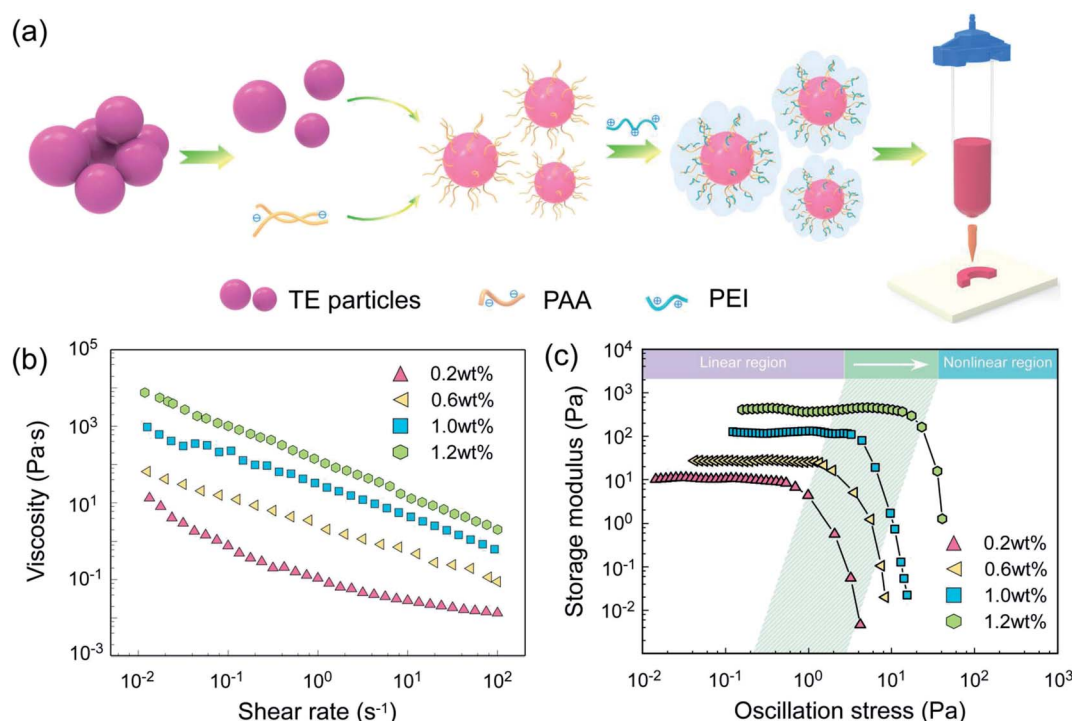


Fig. 1 (a) Schematic illustration of PAA and PEI binders stabilizing the Bi₂Te₃-based TE inks. Complex viscosity curves (b) and storage modulus curves (c) of TE inks with various binder contents.

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

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