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Correction: Efficient and stable electrorheological fluids based on chestnut-like cobalt hydroxide coupled with surface-functionalized carbon dots

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Correction for 'Efficient and stable electrorheological fluids based on chestnut-like cobalt hydroxide coupled with surface-functionalized carbon dots' by Yudai Liang *et al.*, *Soft Matter*, 2022, DOI: [10.1039/D2SM00176D](#).

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The authors regret that an affiliation for one of the authors, Jinbo Wu, was missed. The corrected list of affiliations is as shown above.

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

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