

CORRECTION

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Correction: Tuning quantum interference through molecular junctions formed from cross-linked OPE-3 dimers

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Correction for 'Tuning quantum interference through molecular junctions formed from cross-linked OPE-3 dimers' by Bashayr Alanazi et al., *J. Mater. Chem. C*, 2024, 12, 6905–6910, <https://doi.org/10.1039/D4TC00611A>.

The authors regret that the name of the third author Alaa A. Al-Jobory was incorrectly shown as Alaa Aljobory in the published article. The corrected author list is 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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