

CORRECTION

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Correction: Aromatic polyaroxydiazole pseudocapacitive anode materials with tunable electrochemical performance through side group engineering

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Correction for 'Aromatic polyaroxydiazole pseudocapacitive anode materials with tunable electrochemical performance through side group engineering' by Yan Jiang *et al.*, *J. Mater. Chem. A*, 2024, **12**, 364–374, <https://doi.org/10.1039/D3TA06374G>.

The authors regret that in the original article, affiliation *c* – referring to Oak Ridge National Laboratory – was included in error. This affiliation has therefore been removed, with what was previously affiliation *d* (Brewer Science Inc.) now taking its place as affiliation *c* with a minor amendment, as displayed herein.

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

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