

CORRECTION

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Correction: The role of substituents in determining the redox potential of organic electrode materials in Li and Na rechargeable batteries: electronic effects vs. substituent-Li/Na ionic interaction

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Correction for 'The role of substituents in determining the redox potential of organic electrode materials in Li and Na rechargeable batteries: electronic effects vs. substituent-Li/Na ionic interaction' by Sechan Lee *et al.*, *J. Mater. Chem. A*, 2019, 7, 11438–11443.

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