

## CORRECTION

[View Article Online](#)  
[View Journal](#) | [View Issue](#)



Cite this: *J. Mater. Chem. A*, 2020, 8, 3517

DOI: 10.1039/d0ta90023k

[rsc.li/materials-a](https://rsc.li/materials-a)

## 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

Sechan Lee,<sup>a</sup> Ji Eon Kwon,<sup>a</sup> Jihyun Hong,<sup>b</sup> Soo Young Park<sup>\*a</sup> and Kisuk Kang<sup>\*ac</sup>

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.

The authors regret an error in a grant number in the Acknowledgements section of the published article. The grant number for the National Research Foundation of Korea (NRF) grant funded by the Korea government (MSIP) should have read '2018R1A2A1A05079249'.

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

<sup>a</sup>Department of Materials Science and Engineering, Research Institute of Advanced Materials (RIAM), Seoul National University, 1 Gwanak-ro, Gwanak-gu, Seoul 08826, Republic of Korea. E-mail: [parksy@snu.ac.kr](mailto:parksy@snu.ac.kr); [matlgen1@snu.ac.kr](mailto:matlgen1@snu.ac.kr)

<sup>b</sup>Center for Energy Materials Research, Korea Institute of Science and Technology (KIST), 5 Hwarang-ro 14 Gil, Seongbuk-gu, Seoul 02792, South Korea

<sup>c</sup>Center for Nanoparticle Research, Institute for Basic Science (IBS), Seoul National University, 1 Gwanak-ro, Gwanak-gu, Seoul 08826, Republic of Korea

