

## CORRECTION

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## Correction: Promoting nitrate electroreduction to ammonia over A-site deficient cobalt-based perovskite oxides

Fulong Liu,<sup>a</sup> Zhenbao Zhang,<sup>b</sup> Lei Shi,<sup>c</sup> Yu Zhang,<sup>d</sup> Xiaoyu Qiu,<sup>e</sup> Yuming Dong,<sup>\*a</sup> Heqing Jiang,<sup>d</sup> Yongfa Zhu<sup>\*f</sup> and Jiawei Zhu<sup>\*ad</sup>

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Correction for 'Promoting nitrate electroreduction to ammonia over A-site deficient cobalt-based perovskite oxides' by Fulong Liu *et al.*, *J. Mater. Chem. A*, 2023, <https://doi.org/10.1039/D3TA01063E>.

The authors regret the misspelling of the email address of one of the corresponding authors, Jiawei Zhu ([zhujw@qibebt.ac.cn](mailto:zhujw@qibebt.ac.cn)), from the published article. The correct affiliations, including email addresses, are as shown here.

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

<sup>a</sup>Key Laboratory of Synthetic and Biological Colloids, Ministry of Education, School of Chemical and Material Engineering, Jiangnan University, Wuxi, 214122, China. E-mail: [dongym@jiangnan.edu.cn](mailto:dongym@jiangnan.edu.cn)

<sup>b</sup>School of Chemistry and Chemical Engineering, Linyi University, Linyi, 276005, China

<sup>c</sup>College of Materials Science and Engineering, Nanjing Forestry University, Nanjing, 210037, China

<sup>d</sup>Qingdao Institute of Bioenergy and Bioprocess Technology, Chinese Academy of Sciences, Qingdao, 266101, China. E-mail: [zhujw@qibebt.ac.cn](mailto:zhujw@qibebt.ac.cn)

<sup>e</sup>School of Chemistry and Materials Science, Nanjing Normal University, Nanjing, 210023, China

<sup>f</sup>Department of Chemistry, Tsinghua University, Beijing, 100084, China. E-mail: [zhuyf@mail.tsinghua.edu.cn](mailto:zhuyf@mail.tsinghua.edu.cn)

