

CORRECTION

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



Cite this: *Energy Environ. Sci.*, 2023, 16, 1797

Correction: Elucidating the chirality transfer mechanisms during enantioselective synthesis for the spin-controlled oxygen evolution reaction

Hayoung Im,[†] Sunihl Ma,[†] Hyungsoo Lee, Jaemin Park, Young Sun Park, Juwon Yun, Jeongyoub Lee, Subin Moon and Jooho Moon*

DOI: 10.1039/d3ee90020g

rsc.li/ees

Correction for 'Elucidating the chirality transfer mechanisms during enantioselective synthesis for the spin-controlled oxygen evolution reaction' by Hayoung Im et al., *Energy Environ. Sci.*, 2023, 16, 1187–1199, <https://doi.org/10.1039/D2EE03853F>.

The footnote indicating that Hayoung Im and Sunihl Ma contributed equally to this work was missing from the original article. The author list should appear as displayed above.

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

Department of Materials Science and Engineering, Yonsei University, Seoul, 03722, Republic of Korea. E-mail: jmoon@yonsei.ac.kr

[†] These authors contributed equally to this work.

