



Cite this: *EES Catal.*, 2025, 3, 579

Correction: Single atom catalysts for water electrolysis: from catalyst-coated substrate to catalyst-coated membrane

Sol A Lee,^{ab} Sang Eon Jun,^{ac} Sun Hwa Park,^c Ki Chang Kwon,^c Jong Hun Kang,^{*d} Min Sang Kwon^{*a} and Ho Won Jang^{*ae}

DOI: 10.1039/d5ey90009c

rsc.li/eescatalysis

Correction for 'Single atom catalysts for water electrolysis: from catalyst-coated substrate to catalyst-coated membrane' by Sol A Lee et al., *EES. Catal.*, 2024, 2, 49–70, <https://doi.org/10.1039/D3EY00165B>.

Eqn (2) should read as shown below:



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

^a Department of Materials Science and Engineering, Research Institute of Advanced Materials, Seoul National University, Seoul 08826, Korea. E-mail: hwjang@snu.ac.kr

^b Liquid Sunlight Alliance (LiSA), Department of Applied Physics and Materials Science, California Institute of Technology, Pasadena, California 91125, USA

^c Interdisciplinary Materials Measurement Institute, Korea Research Institute of Standards and Science, Daejeon 34113, Republic of Korea

^d School of Chemical and Biological Engineering, and Institute of Chemical Process, Seoul National University, Seoul 08826, Republic of Korea

^e Advanced Institute of Convergence Technology, Seoul National University, Suwon, 16229, Republic of Korea

