Nanoscale



CORRECTION

View Article Online



Cite this: Nanoscale, 2023, 15, 5519

Correction: Tailoring the MOF structure *via* ligand optimization afforded a dandelion flower like CoS/ $Co-N_x/CoNi/NiS$ catalyst to enhance the ORR/OER in zinc-air batteries

Mohan Gopalakrishnan,^a Mohammad Etesami,^a Jayaraman Theerthagiri,^b Myong Yong Choi,^b Suttipong Wannapaiboon,^c Mai Thanh Nguyen,^d Tetsu Yonezawa^d and Soorathep Kheawhom*^{a,e,f}

DOI: 10.1039/d3nr90045b

rsc.li/nanoscale

Correction for 'Tailoring the MOF structure via ligand optimization afforded a dandelion flower like CoS/Co-N_x/CoNi/NiS catalyst to enhance the ORR/OER in zinc-air batteries' by Mohan Gopalakrishnan *et al.*, *Nanoscale*, 2022, **14**, 17908–17920, https://doi.org/10.1039/D2NR04933C.

The authors regret a mistake in the funding information listed in the Acknowledgements section, and in the spelling of Mohammad Etesami's name in the original article. The correct spelling and funding acknowledgement are as shown in the author list and below.

The Program Management Unit for Human Resources & Institutional Development, Research and Innovation (B16F640166), and Ratchadapisek Sompoch Endowment Fund, Chulalongkorn University are acknowledged. M. G. thanks the Chulalongkorn Academic Advancement into its 2nd Century Project for Postdoctoral Fellowship.

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

^aDepartment of Chemical Engineering, Faculty of Engineering, Chulalongkorn University, Bangkok 10330, Thailand. E-mail: soorathep.k@chula.ac.th

^bCore-Facility Center for Photochemistry & Nanomaterials, Department of Chemistry (BK21 FOUR), Research Institute of Natural Sciences, Gyeongsang National University, Jinju 52828, Republic of Korea

^cSynchrotron Light Research Institute, 111 University Avenue, Muang District, Nakhon Ratchasima 30000, Thailand

^dDivision of Materials Science and Engineering, Faculty of Engineering, Hokkaido University, Hokkaido 060-8628, Japan

^eBio-Circular-Green-economy Technology & Engineering Center (BCGeTEC), Faculty of Engineering, Chulalongkorn University, Bangkok 10330, Thailand

^fCenter of Excellence on Advanced Materials for Energy Storage, Chulalongkorn University, Bangkok 10330, Thailand