

CORRECTION

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Correction: Improving the performance of a SnS₂ cathode with interspace layer engineering using a Na⁺ insertion/extraction method for aqueous zinc ion batteries

Ali Molaei Aghdam,^{*ab} Nima Mikaeili Chahartagh,^b Shahriar Namvar,^b Mahshid Ershadi,^c Farshad Boorboor Ajdari^{*de} and Ehsan Delfani^b

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Correction for 'Improving the performance of a SnS₂ cathode with interspace layer engineering using a Na⁺ insertion/extraction method for aqueous zinc ion batteries' by Ali Molaei Aghdam *et al.*, *J. Mater. Chem. A*, 2024, 12, 1047–1057, <https://doi.org/10.1039/D3TA05251F>.

The authors regret that the original article contains an error in affiliation *b*. The correct affiliation is as displayed herein.

^bDepartment of Chemical Engineering, Amirkabir University of Technology (Tehran Polytechnic), PO Box 15875-4413, Tehran, Iran

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

^aDepartment of Chemical Engineering, Auburn University, Auburn, AL 36849, USA. E-mail: azm0382@auburn.edu

^bDepartment of Chemical Engineering, Amirkabir University of Technology (Tehran Polytechnic), PO Box 15875-4413, Tehran, Iran

^cDepartment of Chemistry, Amirkabir University of Technology (Tehran Polytechnic), PO Box 15875-4413, Tehran, Iran

^dState Key Laboratory for Mechanical Behavior of Materials, Xi'an Jiaotong University, Xi'an, 710049, P. R. China. E-mail: farshad@xjtu.edu.cn

^eDepartment of Applied Chemistry, Faculty of Chemistry, University of Kashan, Kashan, Iran

