



Cite this: *New J. Chem.*, 2022, 46, 19557

DOI: 10.1039/d2nj90134j

rsc.li/njc

Correction: The effect of morphology on electrochemical hydrogen evolution reaction of ReSe₂ nano-structures

Fozia Sultana,^a Muhammad Mushtaq,^b Tabassum Ferdous,^c Jiahui Wang,^d Ma Lin,^e Abid Zaman,^f Khaled Althubeiti,^g Mohammed Aljohani^g and Qing Yang^{*h}

Correction for 'The effect of morphology on electrochemical hydrogen evolution reaction of ReSe₂ nano-structures' by Fozia Sultana *et al.*, *New J. Chem.*, 2022, **46**, 14894–14902, <https://doi.org/10.1039/D2NJ02433K>.

The authors regret that the affiliation for Khaled Althubeiti was incorrect in the original article. The correct list of author affiliations is shown here.

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

^a Hefei National Laboratory of Physical Sciences at the Microscale (HFNL), Department of Chemistry, Laboratory of Nanomaterials for Energy Conversion (LNEC), University of Science and Technology China, Hefei 230026, Anhui, P. R. China. E-mail: fsultana@mail.ustc.edu.cn

^b School of Material Science and Engineering, Beijing University of Technology, Beijing, China. E-mail: mushtaqphy009@yahoo.com

^c Department of Physics, Kohat University of Science and Technology (KUST), Kohat, Pakistan. E-mail: tfirdouskhattak@gmail.com

^d Hefei National Laboratory of Physical Sciences at the Microscale (HFNL), Department of Chemistry, Laboratory of Nanomaterials for Energy Conversion (LNEC), University of Science and Technology China, Hefei 230026, Anhui, P. R. China. E-mail: wjh1995@mail.ustc.edu.cn

^e Hefei National Laboratory of Physical Sciences at the Microscale (HFNL), Department of Chemistry, Laboratory of Nanomaterials for Energy Conversion (LNEC), University of Science and Technology China, Hefei 230026, Anhui, P. R. China. E-mail: malin96@mail.ustc.edu

^f Department of Physics, Riphah International University, Islamabad 44000, Pakistan. E-mail: zaman.abid87@gmail.com

^g Department of Chemistry, College of Science, Taif University, P.O. Box 11099, Taif 21944, Saudi Arabia. E-mail: k.althubeiti@tu.edu.sa, Aljohani@tu.edu.sa

^h Hefei National Laboratory of Physical Sciences at the Microscale (HFNL), Department of Chemistry, Laboratory of Nanomaterials for Energy Conversion (LNEC), University of Science and Technology China, Hefei 230026, Anhui, P. R. China. E-mail: qyoung@ustc.edu.cn

