RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2025, 15, 17648

Correction: Ni-Mo nanostructure alloys as effective electrocatalysts for green hydrogen production in an acidic medium

Medhat M. Kamel, Da Alaa A. Abd-Ellah, A. Alhadhrami, Db Mohamed M. Ibrahim, Db Zeinab M. Anwer, Salah S. Shata Dc and Nasser Y. Mostafa D**

DOI: 10.1039/d5ra90064f

rsc.li/rsc-advances

Correction for 'Ni-Mo nanostructure alloys as effective electrocatalysts for green hydrogen production in an acidic medium' by Medhat M. Kamel *et al.*, *RSC Adv.*, 2025, **15**, 1344–1357, https://doi.org/10.1039/D4RA08619H.

The authors would like to clarify the affiliation list of the published article to correctly show where the work was conducted. In the original article, the affiliations at the time of publication of one author (Salah S. Shata) were listed as Department of Chemistry, College of Science, Taif University, P.O. Box 11099, Taif 21944, Saudi Arabia and Geology Department, Faculty of Science, Suez Canal University, Ismailia, 41522, Egypt. However, the only correct affiliation for this author is Geology Department, Faculty of Science, Suez Canal University, Ismailia, 41522, Egypt. The corrected list of affiliations at the time of publication of the original article is presented here.

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

^aDepartment of Chemistry, Faculty of Science, Suez Canal University, Ismailia, 41522, Egypt. E-mail: n.mostafa@science.suez.edu.eg; Tel: +201113343594

^bDepartment of Chemistry, College of Science, Taif University, P.O. Box 11099, Taif 21944, Saudi Arabia

Geology Department, Faculty of Science, Suez Canal University, Ismailia, 41522, Egypt