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Author Correction: Optimization and DFT study for boosted electooxidation of formic acid at NiO_x modified Pt using urea derivatives as blending fuels

Aya M. Saada, Mohamed E. Ghaith, Ahmed A. El-Sherif & Mohamed S. El-DeabCorrection to: *Scientific Reports* <https://doi.org/10.1038/s41598-024-84492-z>, published online 18 January 2025

The original version of this Article contained an error in the spelling of the author Mohamed E. Ghaith which was incorrectly given as Mohamed E. Gaith.

The original Article has been corrected.

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