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## Correction: Single atomic Fe–N<sub>4</sub> active sites and neighboring graphitic nitrogen for efficient and stable electrochemical CO<sub>2</sub> reduction

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Correction for 'Single atomic Fe–N<sub>4</sub> active sites and neighboring graphitic nitrogen for efficient and stable electrochemical CO<sub>2</sub> reduction' by Leta Takele Menisa *et al.*, *Nanoscale Horiz.*, 2022, <https://doi.org/10.1039/D2NH00143H>.

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