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Correction: Constructing a rhenium complex supported on g-C₃N₄ for efficient visible-light-driven photoreduction of CO₂ to CO via a novel Z-scheme heterojunction

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Correction for 'Constructing a rhenium complex supported on g-C₃N₄ for efficient visible-light-driven photoreduction of CO₂ to CO via a novel Z-scheme heterojunction' by Phuong Ngoc Nguyen *et al.*, *J. Mater. Chem. A*, 2023, <https://doi.org/10.1039/d3ta01502e>.

The authors regret that the email addresses for the corresponding authors, Viet Quoc Bui (bqviet@ac.udn.vn) and Tuan Manh Nguyen (nguyenmanhtuan@iams.vast.vn), were incorrectly associated with the wrong institutions in the published manuscript. The correct affiliations for the corresponding authors and their email addresses are shown herein:

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

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