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Correction: Strengthening Pt/WO_x interfacial interactions to increase the CO tolerance of Pt for hydrogen oxidation reaction

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Correction for 'Strengthening Pt/WO_x interfacial interactions to increase the CO tolerance of Pt for hydrogen oxidation reaction' by Daojun Long et al., *Chem. Commun.*, 2023, <https://doi.org/10.1039/d3cc03990k>.

The authors regret that they have discovered an error in the description of the relative pressure (P/P_0) when referring to Fig. S7 within the Results and discussion section of the original article's main text. Values of 0.2–0.3 were provided, whereas the correct values should be 0.5–0.8.

The corrected sentence is shown below:

The Pt/WO_x@NC surface was mesoporous, as evidenced by the increase in the N₂ adsorption–desorption isotherms at the relative pressure (P/P_0) of 0.5–0.8 (Fig. S7, ESI†).

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

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