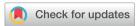
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CORRECTION

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Cite this: Chem. Commun., 2023, **59**, 13655

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

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DOI: 10.1039/d3cc90365f

rsc.li/chemcomm

Correction for 'Strengthening Pt/WO, 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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