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## CORRECTION

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## Correction: Effects of p-substituents on electrochemical CO oxidation by Rh porphyrin-based catalysts

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Correction for 'Effects of p-substituents on electrochemical CO oxidation by Rh porphyrin-based catalysts' by Shin-ichi Yamazaki et al., Phys. Chem. Chem. Phys., 2010, 12, 8968-8976.

The authors would like to correct an error in the caption of Fig. 2. The text "prepared by the equilibrium adsorption method" should be amended to "prepared by the evaporation-to-dryness (impregnation) method".

In the main text, it is stated that the preparation method is the evaporation-to-dryness (impregnation) method, and hence this correction does not affect the conclusion.

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

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