

## CORRECTION

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## Correction: Enabling methanol oxidation by an interacting hybrid nanosystem of spinel $\text{Co}_3\text{O}_4$ nanoparticle decorated MXenes

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Correction for 'Enabling methanol oxidation by an interacting hybrid nanosystem of spinel  $\text{Co}_3\text{O}_4$  nanoparticle decorated MXenes' by Kashmiri Baruah *et al.*, *Dalton Trans.*, 2022, **51**, 4324–4337, DOI: [10.1039/D1DT03671H](https://doi.org/10.1039/D1DT03671H).

The authors regret that Fig. 5b is incorrect in the original article. The full, correct Fig. 5 is shown below:

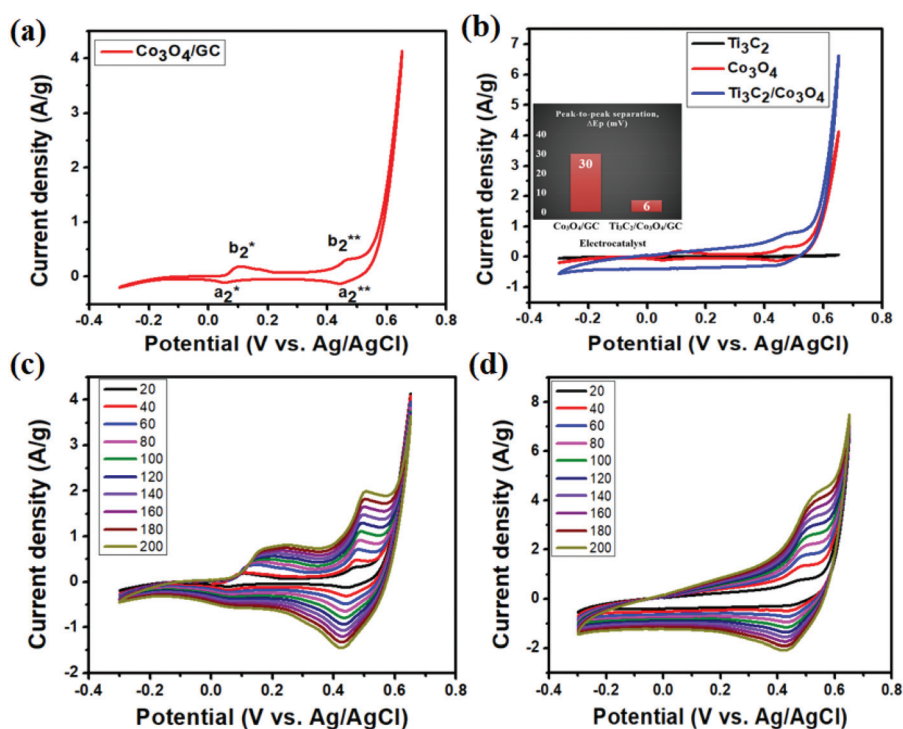


Fig. 5 Electrochemical behaviour of the electrodes in the absence of methanol—cyclic voltammetry of (a)  $\text{Co}_3\text{O}_4/\text{GC}$  in 0.5 M NaOH at a  $20 \text{ mV s}^{-1}$  scan rate, (b)  $\text{Ti}_3\text{C}_2/\text{GC}$ ,  $\text{Co}_3\text{O}_4/\text{GC}$  and  $\text{Ti}_3\text{C}_2/\text{Co}_3\text{O}_4/\text{GC}$  in 0.5 M NaOH solution at a  $20 \text{ mV s}^{-1}$  scan rate, (c)  $\text{Co}_3\text{O}_4/\text{GC}$  in 0.5 M NaOH solution at a  $20\text{--}200 \text{ mV s}^{-1}$  scan rate, and (d)  $\text{Ti}_3\text{C}_2/\text{Co}_3\text{O}_4/\text{GC}$  in 0.5 M NaOH solution at  $(20\text{--}200) \text{ mV s}^{-1}$  scan rate.

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

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