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Correction: Aqueous electrocatalytic CO₂ reduction using metal complexes dispersed in polymer ion gels

Shunsuke Sato, ^{ab} Brendon J. McNicholas ^a and Robert H. Grubbs ^{*a}

Correction for 'Aqueous electrocatalytic CO₂ reduction using metal complexes dispersed in polymer ion gels' by Shunsuke Sato *et al.*, *Chem. Commun.*, 2020, DOI: 10.1039/d0cc00791a.

The authors regret that an incorrect version of Fig. 1 was included in the original article. The correct version of Fig. 1 is presented below.

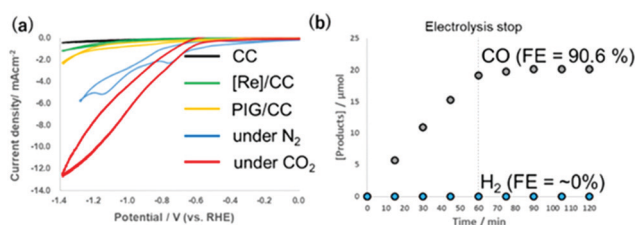


Fig. 1 (a) Cyclic voltammograms of CC (black), [Re]/CC (green), PIG/CC (yellow) and [Re]-PIG (red) electrocatalyst in CO₂-saturated 0.1 M KOH + 0.1 M K₂CO₃ solution, and [Re]-PIG electrocatalyst in N₂-saturated 0.1 M KOH + 0.1 M K₂CO₃ solution (blue). (b) Evolution of CO (black) and H₂ (blue) production during electrolysis at -0.68 V vs. RHE for one hour under CO₂ atmosphere in 0.1 M KOH + 0.1 M K₂CO₃ solution.

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

^a The Arnold and Mabel Beckman Laboratory of Chemical Synthesis, Division of Chemistry and Chemical Engineering, California Institute of Technology, Pasadena, California 91125, USA. E-mail: rhg@caltech.edu

^b Toyota Central Research and Development Laboratories, Inc, Nagakute, Aichi 480-1192, Japan

