

CORRECTION

View Article Online
View Journal | View IssueCite this: *Dalton Trans.*, 2024, **53**,
5301

DOI: 10.1039/d4dt90031f

rsc.li/dalton

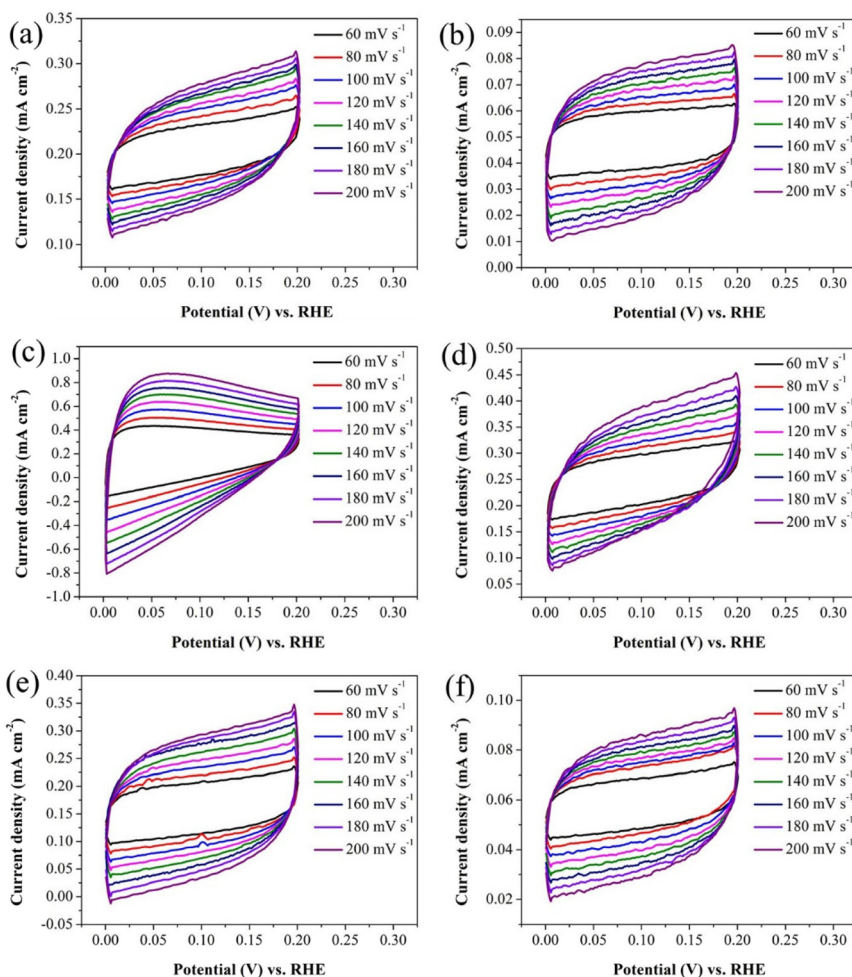
Correction: Zeolitic imidazolate framework-derived composites with SnO₂ and ZnO phase components for electrocatalytic carbon dioxide reduction

Yayu Guan, Yuyu Liu, * Jin Yi and JiuJun Zhang *

Correction for 'Zeolitic imidazolate framework-derived composites with SnO₂ and ZnO phase components for electrocatalytic carbon dioxide reduction' by Yayu Guan *et al.*, *Dalton Trans.*, 2022, **51**, 7274–7283, <https://doi.org/10.1039/d2dt00906d>.

Fig. 6 was incorrect in the published article. The corrected Fig. 6 and caption are as shown below.

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

**Fig. 6** CV curves of the catalysts at different sweep speeds: (a) ZSO-1/8, (b) ZSO-2/8, (c) ZSO-3/8, (d) ZSO-2/6, (e) ZSO-2/7, and (f) ZSO-2/9 electrodes, measured in a 0.5 M KHCO₃ solution.

Institute for Sustainable Energy, College of Sciences, Shanghai University, Shanghai 200444, China. E-mail: liuyuyu2014@126.com, jiuJun.zhang@i.shu.edu.cn

