



Cite this: *CrystEngComm*, 2020, 22, 4190

Correction: Concentration as a trigger to improve electrocatalytic activity of a Prussian blue analogue in glucose oxidation

Zhimin Zhao,^a Jiawei Ding,^a Huijie Zhou,^a Rongmei Zhu^{*ab} and Huan Pang^{*a}

DOI: 10.1039/d0ce90075c

rsc.li/crystengcomm

Correction for 'Concentration as a trigger to improve electrocatalytic activity of a Prussian blue analogue in glucose oxidation' by Zhimin Zhao et al., *CrystEngComm*, 2019, 21, 5455–5460, DOI: 10.1039/C9CE00947G.

In the version of this article originally published, the x axis of Fig. 3(a) was incorrectly labelled as t/s ; it should have been potential/V. The correct figure is shown below. This correction does not affect the results or conclusion of the article.

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

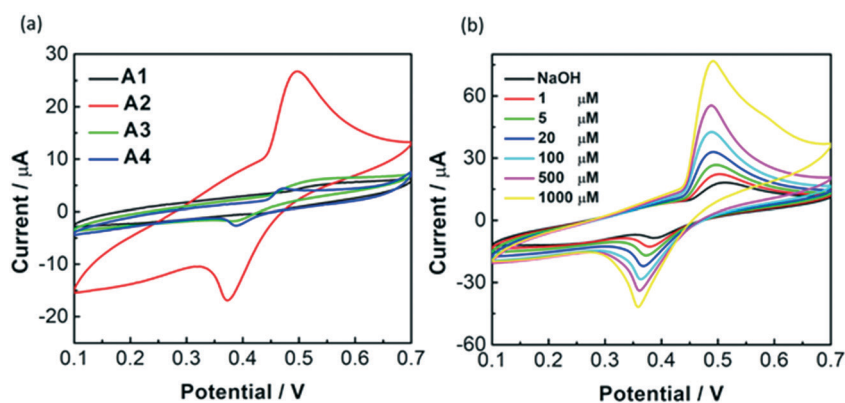


Fig. 3 (a) CV curves of NiHCF-50 (A1), NiHCF-60 (A2), NiHCF-70 (A3) and NiHCF-80 (A4) after adding 5 μM glucose to 0.1 M NaOH; (b) the CV diagrams of NiHCF in 0.1 M NaOH solution for various added glucose concentrations, with a scan rate of 100 mV s⁻¹.

^a School of Chemistry and Chemical Engineering, Yangzhou University, Yangzhou, 225009, Jiangsu, P. R. China. E-mail: rmzhu@yzu.edu.cn, huanpangchem@hotmail.com, panghuan@yzu.edu.cn

^b Key Laboratory of Advanced Energy Materials Chemistry (Ministry of Education), College of Chemistry, Nankai University, Tianjin 300071, P. R. China

