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CORRECTION

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Correction: Bifunctional manganese oxide-silver nanocomposites anchored on graphitic mesoporous carbon to promote oxygen reduction and inhibit cathodic biofilm growth for long-term operation of microbial fuel cells fed with sewage

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Correction for 'Bifunctional manganese oxide-silver nanocomposites anchored on graphitic mesoporous carbon to promote oxygen reduction and inhibit cathodic biofilm growth for long-term operation of microbial fuel cells fed with sewage' by Dena Z. Khater et al., Sustainable Energy Fuels, 2022, DOI: 10.1039/d1se01479j.

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Fig. 5 was incorrect in the original submission as the labels for the "MnO_x-Ag/GMC-3" and "MnO_x-Ag/GMC-2" data lines were incorrectly labelled in all three figure panels. The corrected Fig. 5 should appear as follows:

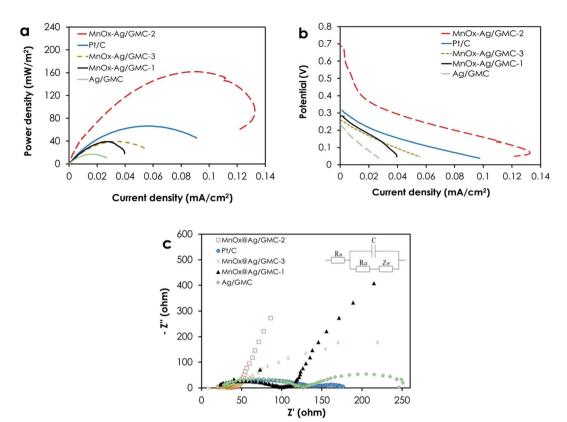


Fig. 5 (a) Power density curve, (b) polarization curve, (c) the Nyquist curves (inset picture represents the equivalent circuit used, where R_0 is the ohmic resistance, $R_{\rm ct}$ is the charge-transfer resistance, $Z_{\rm w}$ is the Warburg impedance, and C is the double-layer capacitance) of MFCs after 5 months of operation.

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