



Cite this: *Sustainable Energy Fuels*, 2022, 6, 3078

Correction: MoWS₂ nanosheets incorporated nanocarbons for high-energy-density pseudocapacitive negatode material and hydrogen evolution reaction

Abhinandan Patra,^a Monirul Shaikh,^b Saurabh Ghosh,^b Dattatray J. Late^c and Chandra Sekhar Rout^{*a}

DOI: 10.1039/d2se90034c

rsc.li/sustainable-energy

Correction for 'MoWS₂ nanosheets incorporated nanocarbons for high-energy-density pseudocapacitive negatode material and hydrogen evolution reaction' by Abhinandan Patra *et al.*, *Sustainable Energy Fuels*, 2022, <https://doi.org/10.1039/d2se00307d>.

Fig. 9b was incorrect in the original submission. Fig. 9 should appear as follows:

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

^aCentre for Nano and Material Sciences, Jain University, Jain Global Campus, Ramanagaram, Bangalore-562112, India. E-mail: r.chandrasekhar@jainuniversity.ac.in; csrout@gmail.com

^bDepartment of Physics and Nanotechnology, SRM Institute of Science and Technology, Kattankulathur 603 203, Tamil Nadu, India

^cCentre for Nanoscience & Nanotechnology, Amity University Maharashtra, Mumbai-Pune Expressway, Bhatan, Post – Somathne, Panvel, Mumbai, Maharashtra 410206, India



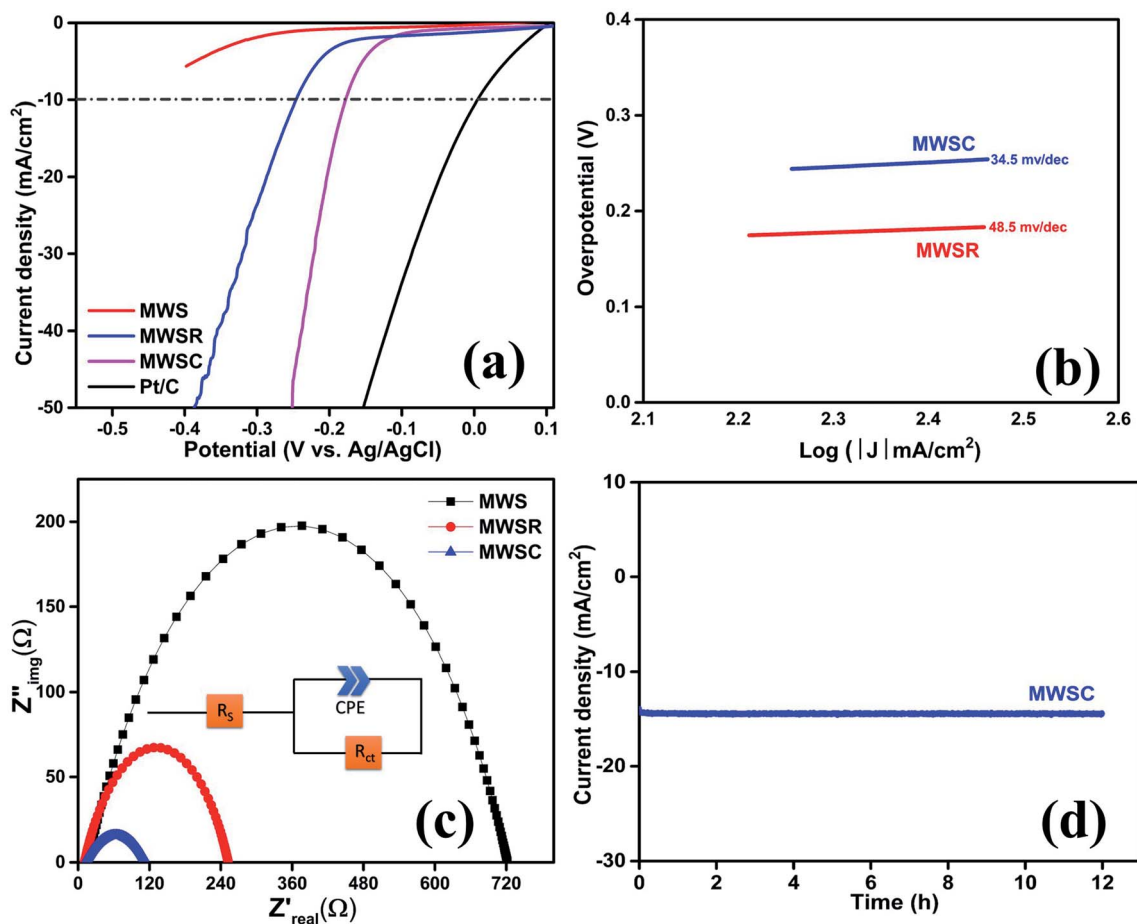


Fig. 9 Comparative HER performance of the materials: (a) LSV curve, (b) Tafel plot for MWSC and MWSR, (c) EIS for all the samples, and (d) stability performance of MWSC.

