

Cite this: *Nanoscale*, 2019, **11**, 22134

Correction: MoS₂ nanoflowers encapsulated into carbon nanofibers containing amorphous SnO₂ as an anode for lithium-ion batteries

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DOI: 10.1039/c9nr90247c

rsc.li/nanoscale

 Correction for 'MoS₂ nanoflowers encapsulated into carbon nanofibers containing amorphous SnO₂ as an anode for lithium-ion batteries' by Huanhui Chen *et al.*, *Nanoscale*, 2019, **11**, 16253–16261.

The authors have noticed that there were a number of errors in Fig. 7(c–f) in the original article, as well as in the caption. A corrected version of Fig. 7 and its caption is therefore provided below.

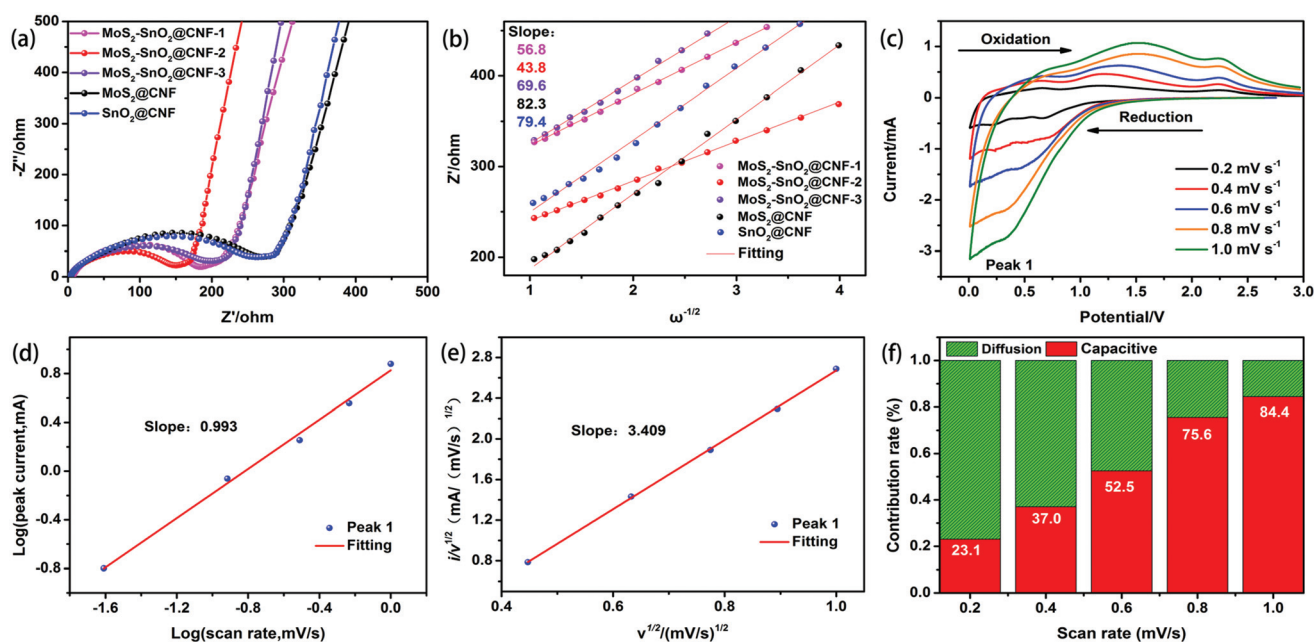


Fig. 7 (a) Nyquist plots of the five electrodes; (b) relationships between Z''_{re} and $\omega^{-1/2}$ in the frequency region of 0.1–0.01 Hz; (c) CV curves at different scan rates of 0.2, 0.4, 0.6, 0.8 and 1.0 mV s⁻¹; (d) corresponding $\log(i)$ versus $\log(v)$ plots of the MoS₂-SnO₂@CNF-2 electrodes; (e) corresponding $i/v^{1/2}$ versus $v^{1/2}$ plots of the MoS₂-SnO₂@CNF-2 electrodes; (f) normalized ratio of the capacitive- and diffusion-controlled contributions at different scan rates of the MoS₂-SnO₂@CNF-2 electrode.

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

