

CORRECTION

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rsc.li/materials-a**Correction: Sulphur-doped Co_3O_4 nanowires as an advanced negative electrode for high-energy asymmetric supercapacitors**Wei Xu,^{*a} Jiahui Chen,^a Minghao Yu,^b Yinxiong Zeng,^b Yongbing Long,^c Xihong Lu^{*b} and Yexiang Tong^bCorrection for 'Sulphur-doped Co_3O_4 nanowires as an advanced negative electrode for high-energy asymmetric supercapacitors' by Wei Xu *et al.*, *J. Mater. Chem. A*, 2016, 4, 10779–10785, DOI: 10.1039/C6TA03153F.

The authors regret an error in the calculated Li ion diffusion coefficient that affected Fig. 4f and Fig. S4(b–d) of the published article. Corrected versions of these figure panels are provided here.

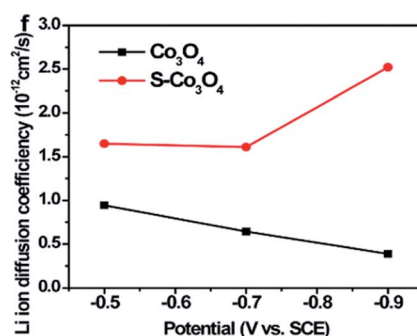


Fig. 4 (f) A plot of the Li ion diffusion coefficient of the Co_3O_4 and $\text{S-Co}_3\text{O}_4$ electrodes as a function of potential (vs. SCE).

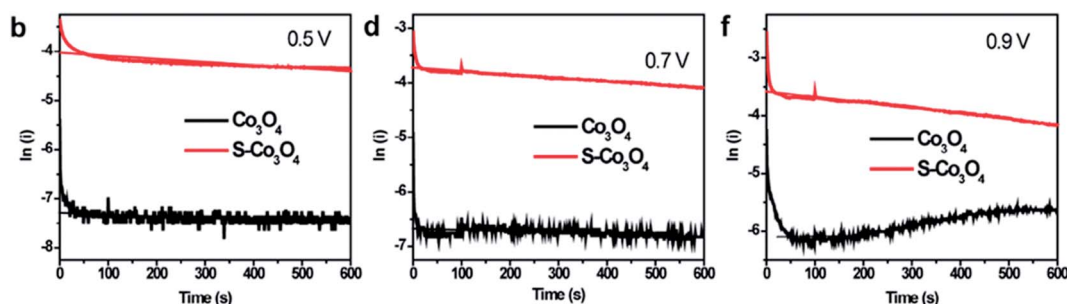


Fig. S4(b), (d) and (f) the corresponding semi-logarithmic plots of Fig. S4(a), (c) and (e).

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

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