

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Sustainable Energy Fuels*,
2020, **4**, 2066

DOI: 10.1039/d0se90027c
rsc.li/sustainable-energy

Correction: Performance of electrode-supported silica membrane separators in lithium-ion batteries

Kishen Rafiz,^a Y. Jin^b and Y. S. Lin^{*a}

Correction for 'Performance of electrode-supported silica membrane separators in lithium-ion batteries' by Kishen Rafiz *et al.*, *Sustainable Energy Fuels*, 2020, **4**, 1254–1264.

The authors regret a mistake in the abstract. The sentence 'Thin (40 μm) quartz silica films can be readily coated on a $\text{Li}_4\text{Ti}_5\text{O}_{12}$ (LTO) electrode by the blade-coating method from a quartz silica slurry due to its more favourable particle shape and matching zeta-potential as compared to alumina.' should read 'Thin (40 μm) quartz silica films can be readily coated on a $\text{Li}_4\text{Ti}_5\text{O}_{12}$ (LTO) electrode by the blade-coating method from a quartz silica slurry due to its more favourable particle shape and particle size as compared to alumina.'

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

^aSchool for Engineering of Matter, Transport & Energy, Arizona State University, Tempe, AZ 85282, USA. E-mail: Jerry.Lin@asu.edu

^bState Key Laboratory of Operation and Control of Renewable Energy & Storage Systems, China Electric Power Research Institute, Beijing 100192, China