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Retraction: Fabrication of hollow $\text{CoS}_{1.097}$ prisms toward supercapactor performance

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Retraction of 'Fabrication of hollow $\text{CoS}_{1.097}$ prisms toward supercapactor performance' by Ruili Zhang *et al.*, *RSC Adv.*, 2019, 9, 10814–10819.

We, the named authors, hereby wholly retract this *RSC Advances* article due to extensive overlap with the text, data and figures published in ref. 1, which means that this *RSC Advances* article is redundant. All the figures and tables in this *RSC Advances* article have been reproduced from ref. 1.

The authors would like to apologise for any inconvenience to readers.

Signed: Ruili Zhang and Ping Yang.

Date: 8th July 2019.

We do not have current contact details for the second author of the article, Yuntao Yang, as he has graduated and therefore has not been able to comment on the retraction.

Retraction endorsed by Andrew Shore, Executive Editor, *RSC Advances*.

References

- 1 Y. Yang and P. Yang, *J. Nanosci. Nanotechnol.*, 2019, 19, 4758–4764.

