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## CORRECTION

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## Correction: Chemical vapor infiltration tailored hierarchical porous CNTs/C composite spheres fabricated by freeze casting and their adsorption properties

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Correction for 'Chemical vapor infiltration tailored hierarchical porous CNTs/C composite spheres fabricated by freeze casting and their adsorption properties' by Junjie Wang *et al.*, *RSC Adv.*, 2015, 5, 16870–16877.

A reference for the first step of the sample preparation is missing from the paper. The missing reference is listed below as ref. 1 and should be cited in the original paper in section 2.2.

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

## References

1 A. Ouyang, Q. Gong and J. Liang, Carbon Nanotube-Chitosan Composite Beads with Radially Aligned Channels and Nanotube-Exposed Walls for Bilirubin Adsorption, Adv. Eng. Mater., 2014, DOI: 10.1002/adem.201400250.

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