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CORRIGENDUM: A facile route for 3D aerogels from nanostructured 1D and 2D materials

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The authors regret that previous work reporting the production of aerogels from nanotubes was not properly acknowledged and cited in our paper. These references appear below^{1–3}. Reference 1 was referenced in the published paper (reference 29), but was only cited to compare the aerogel properties instead of acknowledging what has already been studied.

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3. Hough, L. A., Islam, M. F., Hammouda, B., Yodh, A. G. & Heiney, P. A. Structure of Semidilute Single-Wall Carbon Nanotube Suspensions and Gels. *Nano Letters* **6**, 313 (2006).