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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<sup>1-3</sup>. 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.

1. Bryning, M. B., Milkie, D. E., Islam, M. F., Hough, L. A., Kikkawa, J. M. & Yodh, A. G. Carbon Nanotube Aerogels. *Adv. Mater.* **19**, 661–664 (2007).
2. Hough, L. A., Islam, M. F., Janney, P. A. & Yodh, A. G. Viscoelasticity of Single Wall Carbon Nanotube Suspensions. *Phys Rev Lett* **93**, 168102 (2004).
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).