



Cite this: *J. Mater. Chem. A*, 2017, 5, 10722

DOI: 10.1039/c7ta90099f

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## Correction: From anisotropic graphene aerogels to electron- and photo-driven phase change composites

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Correction for 'From anisotropic graphene aerogels to electron- and photo-driven phase change composites' by Guangyong Li *et al.*, *J. Mater. Chem. A*, 2016, 4, 17042–17049.

The authors would like to add a conference proceedings paper (ref. 1 below) to the reference list of this article, in order to give readers a better understanding of the background of the work reported in the article.

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

## References

- 1 Y. A. Samad, Y. Li, K. Al-Tamimi, R. A. Marar, S. M. Alhassan and K. Liao, Voltage and Photo Driven Energy Storage in Graphene Based Phase Change Composite Material, in *ICREGA'14 - Renewable Energy: Generation and Applications*, ed. M. Hamdan, H. Hejase, H. Noura and A. Fardoun, *Springer Proceedings in Energy*, Springer, Cham, 2014.

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