CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#) Cite this: *RSC Adv.*, 2014, 4, 52950

DOI: 10.1039/c4ra90034k

www.rsc.org/advances**Correction: Preparation of conductive polyaniline grafted graphene hybrid composites *via* graft polymerization at room temperature**Baoli Ou,^{*abd} Rao Huang,^a Wenyun Wang,^c Hu Zhou^a and Cong He^aCorrection for 'Preparation of conductive polyaniline grafted graphene hybrid composites *via* graft polymerization at room temperature' by Baoli Ou *et al.*, *RSC Adv.*, 2014, 4, 43212–43219.

The authors' affiliations are not displayed correctly. The correct list is as follows:

^aSchool of Chemistry and Chemical Engineering, Hunan University of Science and Technology, Key Laboratory of Theoretical Organic Chemistry and Function Molecule, Ministry of Education, Xiangtan 411201, China. E-mail: oubaoli@163.com; Fax: +86 731 58290880; Tel: +86 731 58290880^bState Key Laboratory of Powder Metallurgy, Central South University, Changsha 410083, China^cHunan Provincial Key Laboratory of Health Maintenance for Mechanical Equipment, Hunan University of Science and Technology, Xiangtan 411201, China^dHunan Province Key Laboratory of Coal Resources Clean-utilization and Mine Environment Protection, Xiangtan 411201, China

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

^aSchool of Chemistry and Chemical Engineering, Hunan University of Science and Technology, Key Laboratory of Theoretical Organic Chemistry and Function Molecule, Ministry of Education, Xiangtan 411201, China. E-mail: oubaoli@163.com; Fax: +86 731 58290880; Tel: +86 731 58290880^bHunan Province Key Laboratory of Coal Resources Clean-utilization and Mine Environment Protection, Xiangtan 411201, China^cHunan Provincial Key Laboratory of Health Maintenance for Mechanical Equipment, Hunan University of Science and Technology, Xiangtan 411201, China^dState Key Laboratory of Powder Metallurgy, Central South University, Changsha 410083, China