Cite this: *RSC Adv.*, 2015, 5, 49188

DOI: 10.1039/c5ra90053k

www.rsc.org/advances

Correction: Investigation of the tunable properties of graphene complementary terahertz metamaterials

Xiaoyong He,^{*a} Chunlin Liu,^a Xu Zhong^b and Wangzhou Shi^a

Correction for 'Investigation of the tunable properties of graphene complementary terahertz metamaterials' by Xiaoyong He *et al.*, *RSC Adv.*, 2015, 5, 11818–11824.

The authors regret that the source of funding for the work reported in the original article was not acknowledged. The omitted acknowledgement is as follows: 'This work is supported by the Funding of Shanghai Normal University, China, under Grant no. SK20152.'

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

^aDepartment of Physics, Mathematics & Science College, Shanghai Normal University, No. 100 Guilin Road, Shanghai, 200234, P. R. China. E-mail: xyhethz@hotmail.com

^bSchool of Electronics and Information, Shanghai Dianji University, 690 Jiangchuan Road, Shanghai, 200240, P. R. China