

CORRECTION

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Correction: Effect of magnetic fillers on the electromagnetic properties of $\text{CaCu}_3\text{Ti}_4\text{O}_{12}$ -epoxy composites within the 2–18 GHz range

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Correction for 'Effect of magnetic fillers on the electromagnetic properties of $\text{CaCu}_3\text{Ti}_4\text{O}_{12}$ -epoxy composites within the 2–18 GHz range' by Yuchang Qing *et al.*, *J. Mater. Chem. C*, 2013, 1, 536–541.

On page 538, in the fifth paragraph of the Results and discussion section, which starts with the sentence "Obviously, both the CCTO and soft magnetic particles were incorporated into an insulating resin matrix to constitute heterogeneous composites", there was an error in the ninth sentence concerning the reference to Fig. 1b. The correct figure reference should have been to Fig. 3b and the correct version of the sentence is as follows:

"As shown in Fig. 3b, the values of ϵ'' for Samples 1–4 were almost all lower in the measured frequency range, although a peak with a value of 4.8 was obtained for Sample 2."

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

