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Correction: Morphology control of eco-friendly chitosan-derived carbon aerogels for efficient microwave absorption at thin thickness and thermal stealth

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 Correction for 'Morphology control of eco-friendly chitosan-derived carbon aerogels for efficient microwave absorption at thin thickness and thermal stealth' by Xinting Chen *et al.*, *Green Chem.*, 2022, **24**, 5280–5290, <https://doi.org/10.1039/d2gc01604d>.

The authors regret that an incorrect equation was given in formula (3) of the original article and incorrect figures were displayed in Fig. 6a and f. The corrected formula (3) and Fig. 6 are shown below:

$$RL = 20 \log_{10} \frac{|Z_{in} - Z_0|}{|Z_{in} + Z_0|} \quad (3)$$

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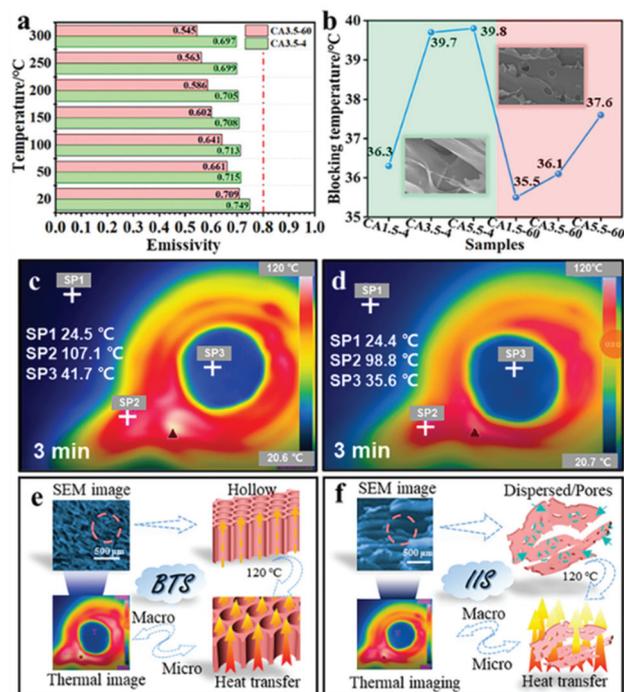



Fig. 6 (a) Infrared emissivity bar charts of CA3.5-4 and CA3.5-60. (b) Graph of surface stable temperature of each CA sample. Infrared thermal images of (c) CA3.5-4 and (d) CA3.5-60 at 180 s. Schematic diagrams of thermal insulation principle of (e) BTS aerogel and (f) IIS aerogel.

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

