

CORRECTION

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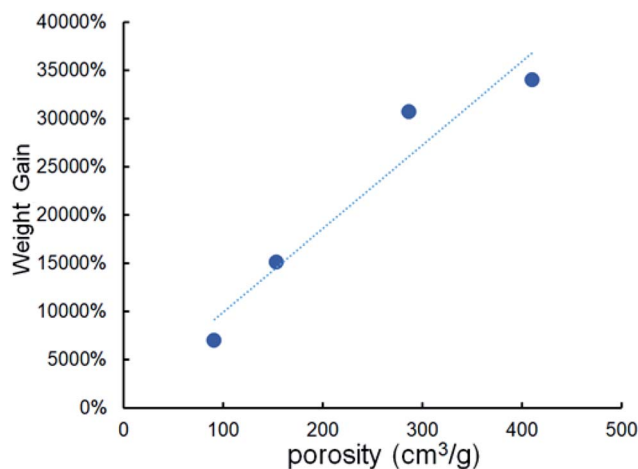
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Correction: Freeze-extrusion for controllable assembly of 3-dimensional ultra-fine and amorphous fibrous matrices: potential applications in sorption

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Correction for 'Freeze-extrusion for controllable assembly of 3-dimensional ultra-fine and amorphous fibrous matrices: potential applications in sorption' by Bingnan Mu *et al.*, *J. Mater. Chem. A*, 2018, 6, 10320–10330.

The unit of the abscissa in Fig. 7c was reported incorrectly as $\text{m}^3 \text{g}^{-1}$ in the published article. The correct unit should be $\text{cm}^3 \text{g}^{-1}$ as shown in the corrected figure panel below (note that the figure caption remains unchanged):



Moreover, on page 10329, the text “The porosity of matrix per unit mass increased from $91.3 \text{ m}^3 \text{g}^{-1}$ to $411 \text{ m}^3 \text{g}^{-1}$ ” should instead read: “The porosity of matrix per unit mass increased from $91.3 \text{ cm}^3 \text{g}^{-1}$ to $411 \text{ cm}^3 \text{g}^{-1}$ ”.

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

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