

CORRECTION

View Article Online
View Journal | View Issue



CrossMark
click for updates

Cite this: *J. Mater. Chem. A*, 2016, 4, 684

DOI: 10.1039/c5ta90256h

www.rsc.org/MaterialsA

Correction: Compressible porous hybrid monoliths: preparation via a low molecular mass gelators-based gel-emulsion approach and exceptional performances

Xiangli Chen, Lingling Liu, Kaiqiang Liu, Qing Miao, Yanchao Lü and Yu Fang*

Correction for 'Compressible porous hybrid monoliths: preparation via a low molecular mass gelators-based gel-emulsion approach and exceptional performances' by Xiangli Chen *et al.*, *J. Mater. Chem. A*, 2015, DOI: 10.1039/c5ta08342g.

Fig. 4 of the above manuscript omitted some data. The correct Fig. 4 is shown below.

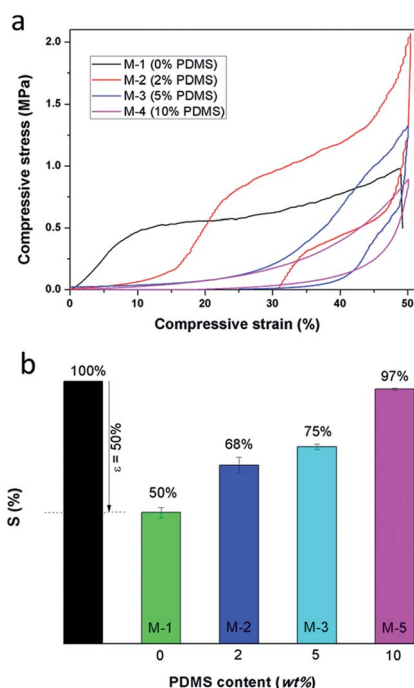


Fig. 4 (a) Compressive stress–strain curves of the monoliths with four different PDMS content values of 0, 2, 5, and 10 wt%, respectively, of which the data were obtained before 50% compression strain. (b) Thickness recovery (S) of the monoliths upon unloading from a compressed state ($\epsilon = 50\%$). The relative thickness of the monoliths after unloading is visualized by columns.

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

