Materials Advances

CORRECTION



Cite this: Mater. Adv., 2023, 4, 3893

Correction: Large scale recyclable monolithic methyltrimethoxysilane aerogels formed by self-reinforcement

Gylen Odling,*^a Hannah Logan,^b Aaron Chan,^b Andrew J. Bissell,^a Colin R. Pulham^b and David E. Oliver^a

rsc.li/materials-advances

Correction for 'Large scale recyclable monolithic methyltrimethoxysilane aerogels formed by selfreinforcement' by Gylen Odling et al., Mater. Adv., 2023, DOI: https://doi.org/10.1039/d3ma00085k.

The authors regret that Andrew J. Bissell's name was spelt incorrectly in the original manuscript. The corrected list of authors for this paper is as shown here.

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

^a Sunamp Ltd., Unit 1 Satellite Park, Macmerry, East Lothian, Scotland, UK EH33 1RY. E-mail: gylen.odling@sunamp.com





View Article Online

^b EaStChem School of Chemistry, Joseph Black Building, David Brewster Road, Edinburgh, EH9 3FJ, UK