

CORRECTION

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Correction: Biomimetic anti-freezing polymeric hydrogels: keeping soft-wet materials active in cold environments

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Correction for 'Biomimetic anti-freezing polymeric hydrogels: keeping soft-wet materials active in cold environments' by Yukun Jian *et al.*, *Mater. Horiz.*, 2020, DOI: 10.1039/d0mh01029d.

The authors regret an error in the affiliations listed in the originally published manuscript. The corrected list of affiliations for this paper is as shown above.

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

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