



Cite this: *Soft Matter*, 2024, 20, 4828

Correction: Flax fibre reinforced alginate poloxamer hydrogel: assessment of mechanical and 4D printing potential

Charles de Kergariou,^{*a} Graham J. Day,^{bc} Adam W. Perriman,^{cd} James P. K. Armstrong^e and Fabrizio Scarpa^a

DOI: 10.1039/d4sm90089h

rsc.li/soft-matter-journal

Correction for 'Flax fibre reinforced alginate poloxamer hydrogel: assessment of mechanical and 4D printing potential' by Charles de Kergariou et al., *Soft Matter*, 2024, **20**, 4021–4034, <https://doi.org/10.1039/D4SM00135D>.

The authors regret that incorrect versions of eqn (4) and (5) were included in the original article. The correct versions of the equations are shown below.

Eqn (4):

$$\rho = m/(l \times t \times w)$$

Eqn (5):

$$\text{CME} = ((d_{\text{wet}} - d_{\text{dry}})/d_{\text{dry}} \times 100)/((m_{\text{wet}} - m_{\text{dry}})/m_{\text{dry}} \times 100)$$

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

^a Bristol Composites Institute, School of Civil, Aerospace and Design Engineering (CADE), University of Bristol, University Walk, Bristol BS8 1TR, UK.

E-mail: hl18503@bristol.ac.uk, charles.dekergariou@bristol.ac.uk

^b Biomedical Engineering, James Watt School of Engineering, University of Glasgow, Glasgow, UK

^c School of Cellular and Molecular Medicine, University of Bristol, BS8 1TD Bristol, UK

^d Research School of Chemistry and John Curtin School of Medical Research, Australian National University, Canberra ACT2601, Australia

^e Department of Translational Health Sciences, Bristol Medical School, University of Bristol, BS1 3NY Bristol, UK

