Soft Matter

Correction: Multi-layer 3D printed dipeptide-based low molecular weight gels

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Correction for 'Multi-layer 3D printed dipeptide-based low molecular weight gels' by Max J. S. Hill *et al.*, *Soft Matter*, 2022, **18**, 5960–5965, https://doi.org/10.1039/D2SM00663D.

The authors regret that there was an error in the caption of Fig. 6. The corrected caption is as shown below.

Fig. 6 (a) Schematic diagram of multi component 3D printed multi-layered samples in which layers have (i) preserved gel filament boundaries and (ii) interfacing between separately extruded material. (b) Multi-dyed confocal microscopy images of a boundary formed by printing 2NapFV (Nile Blue A, 2 μL mL^{-1} at 0.1 wt%, (b)(i) bottom, (b)(ii)–(iv) top) and FmocFF (Nile Blue A (b)(i) top, fluorescein (b)(ii) bottom, Nile Red (b)(iii) bottom, thioflavin T (b)(iv) bottom, 2 μL mL^{-1} at 0.1 wt%) gels (5 mg mL^{-1}, φ DMSO 0.2, 4 μL mm^{-1}) alongside each other. Scale bars (white) represent 100 μm.

All text references to, and discussion of, Fig. 6 are correct. This correction does not affect the conclusions of the manuscript. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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