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Correction: 3D printing of wearable sensors with strong stretchability for myoelectric rehabilitation

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Correction for '3D printing of wearable sensors with strong stretchability for myoelectric rehabilitation' by Jianan Zhan *et al.*, *Biomater. Sci.*, 2025, <https://doi.org/10.1039/d4bm01434k>.

The authors regret that the value of PPC₅ formulation for NaCl was incorrectly written in the original article. The corrected version of Table 1 is shown below.

Table 1 Formulation of the PPC hydrogel at different ratios

Group/component	M_w .205 000 PVA (g)	M_w .89 000 PVA (g)	PVP (g)	CNF-P (g)	NaCl (g)	CaCl ₂ (g)
PPC ₁	—	20	1	1	0.9	—
PPC ₂	20	—	1	1	0.9	—
PPC ₃	20	—	5	1	0.9	—
PPC ₄	20	—	1	1	—	0.9
PPC ₅	20	—	1	1	4.5	—

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

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