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## Correction: Hydrogel nanotubes with ice helices as exotic nanostructures for diabetic wound healing

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Correction for 'Hydrogel nanotubes with ice helices as exotic nanostructures for diabetic wound healing' by Aarti Singh *et al.*, *Mater. Horiz.*, 2019, DOI: 10.1039/c8mh01298a.

The authors regret an error in the structure of the DMAPMA unit of the co-polymer in the Graphical abstract and Fig. 1 of the originally published manuscript. The correct version of Fig. 1 is shown below and the Graphical abstract has been republished online.

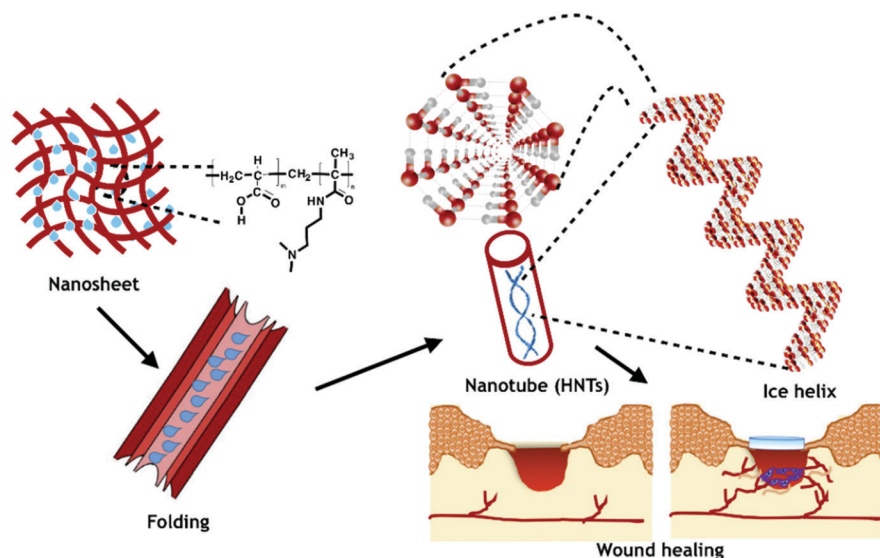


Fig. 1 Schematic of the formation of hydrogel nanotubes (HNTs) *via* self-rolling of polymer nanosheets at 40 °C with ice helices entrapped in their hollow channels and their application in diabetic wound healing.

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

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