



Cite this: *New J. Chem.*, 2022, **46**, 17080

Correction: Mechanoresponsive, proteolytically stable and biocompatible supergelators from ultra short enantiomeric peptides with sustained drug release propensity

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DOI: 10.1039/d2nj90109a

rsc.li/njc

Correction for 'Mechanoresponsive, proteolytically stable and biocompatible supergelators from ultra short enantiomeric peptides with sustained drug release propensity' by Radha Rani Mehra *et al.*, *New J. Chem.*, 2020, **44**, 6346–6354, <https://doi.org/10.1039/D0NJ00102C>.

The authors regret that Fig. 9 in the original article was incorrect. The correct version of Fig. 9 is included below.

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

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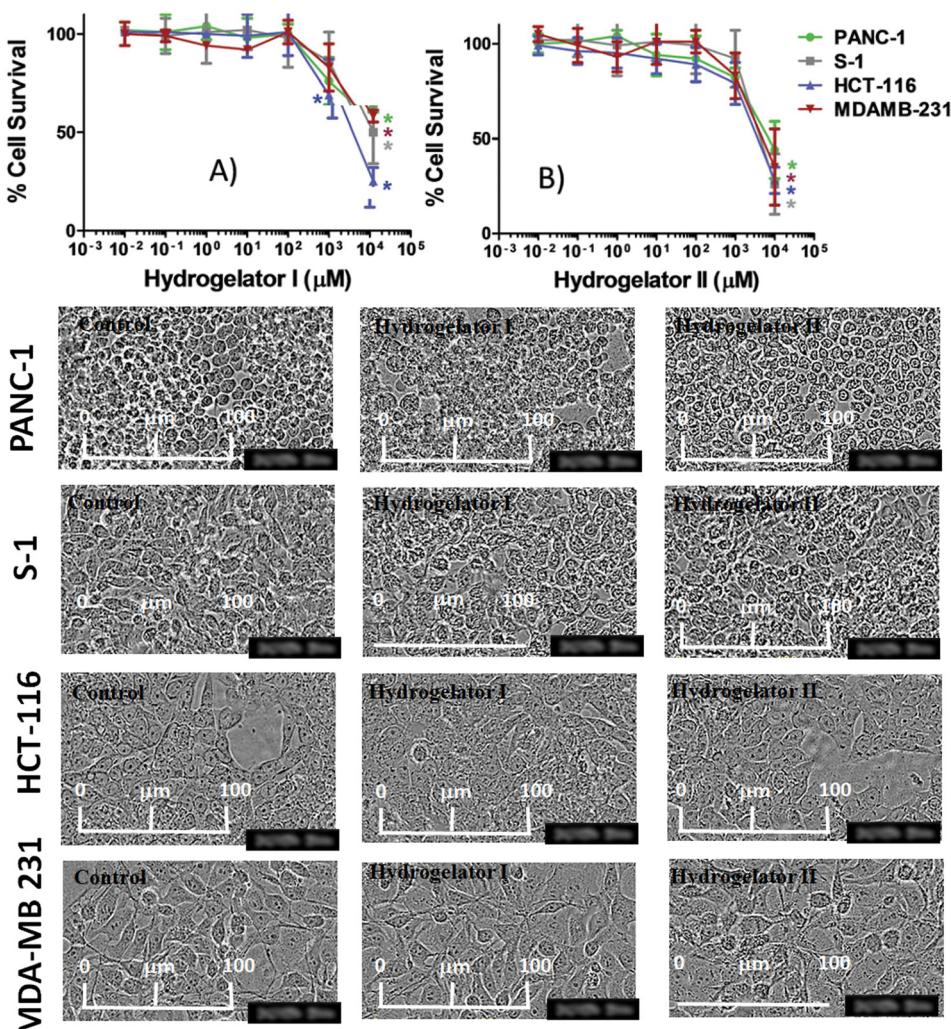


Fig. 9 (A and B) The cell death curve of hydrogelators I and II at various concentrations in different cell lines PANC-1, S-1, HCT-116, and MDAMB-231. The statistical significance was calculated with Student's *t*-test, where (*) is shown at $p < 0.05$. The morphological image is a reflection of MTT assay. It indicates the effect of hydrogelators I and II when treated with four different cell lines PANC-1, HCT-116, MDA-MB 231 and S1 of diversified nature, for 72 h (100 μM concentration of the hydrogelators is shown).