Cite this: *New J. Chem.*, 2019, **43**, 15030

DOI: 10.1039/c9nj90121c

rsc.li/njc

Correction: In search of bioinspired hydrogels from amphiphilic peptides: a template for nanoparticle stabilization for the sustained release of anticancer drugs

Radha Rani Mehra,^a Priyanka Tiwari,^a Anindya Basu^b and Anita DuttKonar^{*ab}

Correction for 'In search of bioinspired hydrogels from amphiphilic peptides: a template for nanoparticle stabilization for the sustained release of anticancer drugs' by Radha Rani Mehra *et al.*, *New J. Chem.*, 2019, **43**, 11666–11678.

The authors would like to correct Fig. 9, as this figure is incorrect in the published article. The correct Fig. 9 is shown below.

Fig. 9 (A) Proteolytic stability study of the hydrogelators I–III, after treatment with the proteolytic enzyme proteinase K; (B) dose-dependant cell viability measurement employing the MTT assay using the cell line HEK293.

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

^a Department of Chemistry, Rajiv Gandhi Technological University, Bhopal, India

^b School of Pharmaceutical Sciences, Rajiv Gandhi Technological University, Airport Bypass Road, Gandhinagar, Bhopal-462033, India. E-mail: anitaduttkonar@rgtu.net