

Cite this: *Nanoscale*, 2021, **13**, 18799

Correction: Designing 3D-nanosubstrates mimicking biological cell growth: pitfalls of using 2D substrates in the evaluation of anticancer efficiency

Ashwini Patil,^a Semonti Nandi,^a Narendra Kale,^a Chandrashekhar Bobade,^a Shashwat Banerjee,^b Yuvraj Patil*^b and Jayant Khandare*^{c,d}DOI: 10.1039/d1nr90238e
rsc.li/nanoscaleCorrection for 'Designing 3D-nanosubstrates mimicking biological cell growth: pitfalls of using 2D substrates in the evaluation of anticancer efficiency' by Ashwini Patil *et al.*, *Nanoscale*, 2021, **13**, 17473–17485, DOI: 10.1039/d1nr03816h.

The authors regret that the affiliations in the original article contained some errors. The correct affiliations are as displayed herein.

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

^aMAEER's Maharashtra Institute of Pharmacy, Kothrud, Pune 411038, India

^bMaharashtra Institute of Medical Education and Research Medical College, Talegaon Dabhade, Pune 410507, India. E-mail: yuvrajnpatil@gmail.com

^cSchool of Pharmacy, Dr Vishwanath Karad MIT-World Peace University, Kothrud, Pune 411038, India. E-mail: jayant.khandare@mippune.edu.in

^dSchool of Consciousness, Dr Vishwanath Karad MIT-World Peace University, Kothrud, Pune 411038, India

