

Supplementary Information

Designing 3D-Nanosubstrates Mimic Biological Cell Growth: Pitfalls of Using 2D Substrates in Evaluation of Anticancer Efficiency

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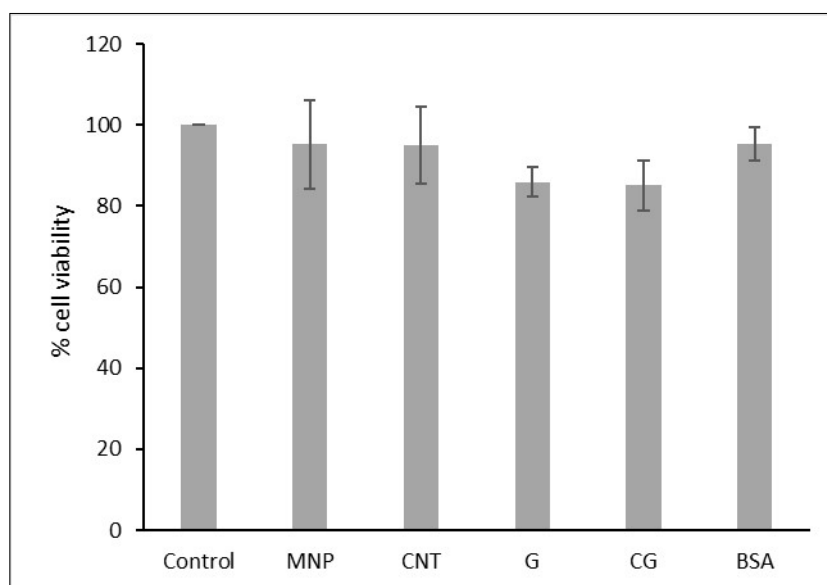


Fig. S1. Cell viability studies. HCT 116 cells were incubated on 3D NS substrates- MNP, CNT, G, CG and BSA, and effect of substrate on cell viability was analysed.