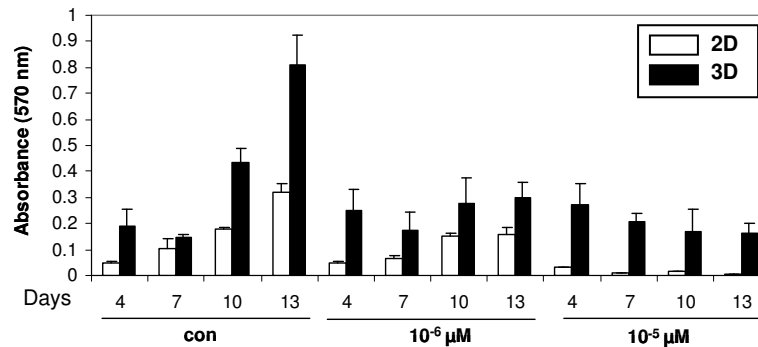
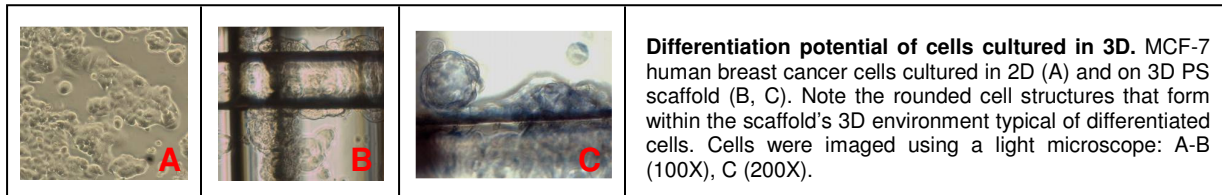


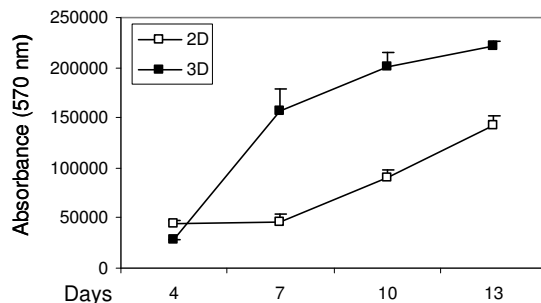
## IN-VITRO TUMOR MODELS: 3D Insert™-PS scaffolds are ideal for *in vitro* 3D tumor tissue culture and drug interaction studies

### Breast Cancer Cells

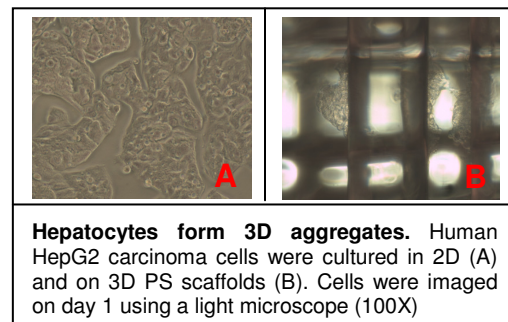


**Effects of tamoxifen on MCF-7 cells grown in 2D and 3D.** MCF-7 human breast cancer cells were treated with the indicated concentrations of tamoxifen. Cell viability after tamoxifen treatment was measured by MTT assay.

### Hepatocarcinoma Cells



**Enhanced viability of HepG2 cells on 3D.** Human HepG2 carcinoma cells were cultured in 2D and on 3D PS scaffolds. Viability was measured by MTT assay.



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