



SUPPLEMENTARY FIG. S2. (A) The HA-Ge hydrogels (0.50% HA, 0.25% Ge, 0.50% PEGTA) submerged in cell culture medium with 10% FBS (*first row*), and in distilled water (*second row*). (B) The HA-Ge hydrogels (0.50% HA, 0.50% PEGTA) with two different Ge concentrations (0.00% and 0.25%) submerged in cell culture medium with 10% FBS over a 21-day period. FBS, fetal bovine serum; Ge, gelatin; HA, hyaluronic acid; PEGTA, polyethylene glycol tetra-acrylate.