

Supplementary Information

Effect of Morphological Characteristics and Biomineralization of 3D-Printed Gelatin/Hyaluronic acid/Hydroxyapatite Composite Scaffolds on Bone Tissue Regeneration

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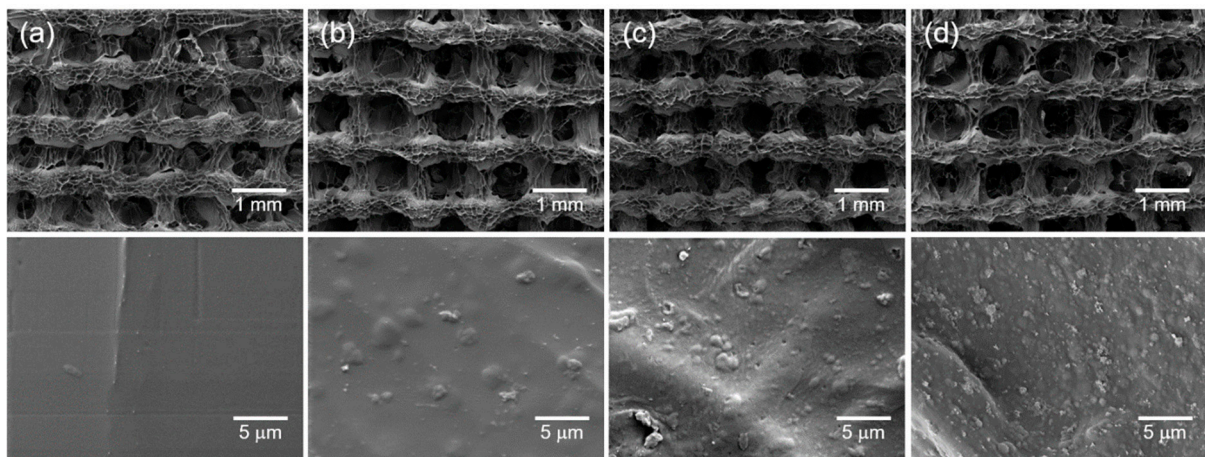


Figure S1. SEM images of (a) GEHA0, (b) GEHA10, (c) GEHA20, and (d) GEHA40 composite scaffolds.

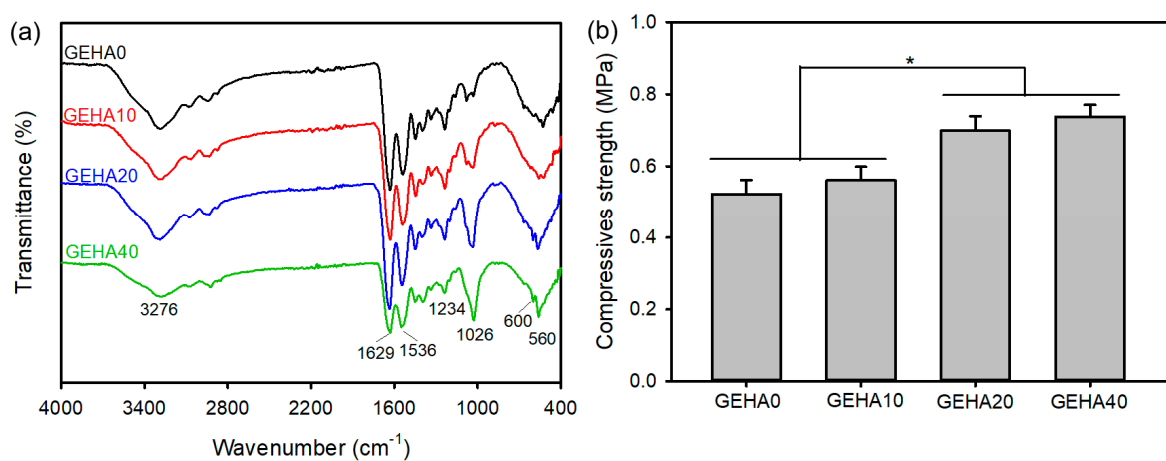


Figure S2. (a) FTIR spectra and (b) compressive strength of composite scaffolds containing different amount of HAp nanoparticles ($n = 4$).