



Supplementary Figure S1. Characterization of β -TCP and HA. (A) X-ray diffraction (XRD) of β -TCP (red) and HA (black). The characteristic peak marked by arrows. (B) Fourier transform infrared spectroscopy (FTIR) of β -TCP (red) and HA (black). (C) Scanning electron microscopy (SEM) of β -TCP and HA. "P" stands for pores.