Supplementary Material

Development and characterization of 3D printed multifunctional bioscaffolds based on PLA/PCL/HAp/$BaTiO_3$ composites

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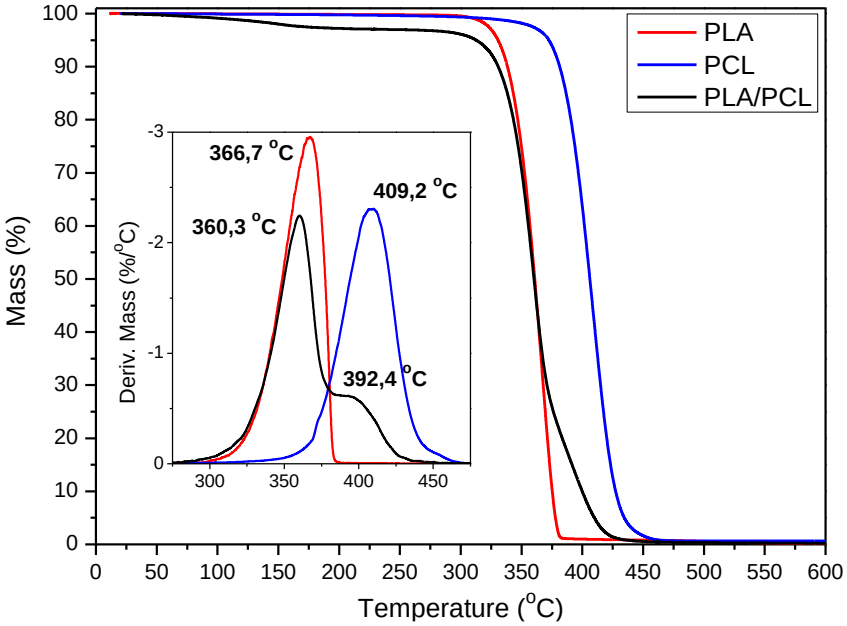

Figure S1: TGA and DTGA (insert) graphs of neat PLA and PCL pellets and PLA/PCL filaments.

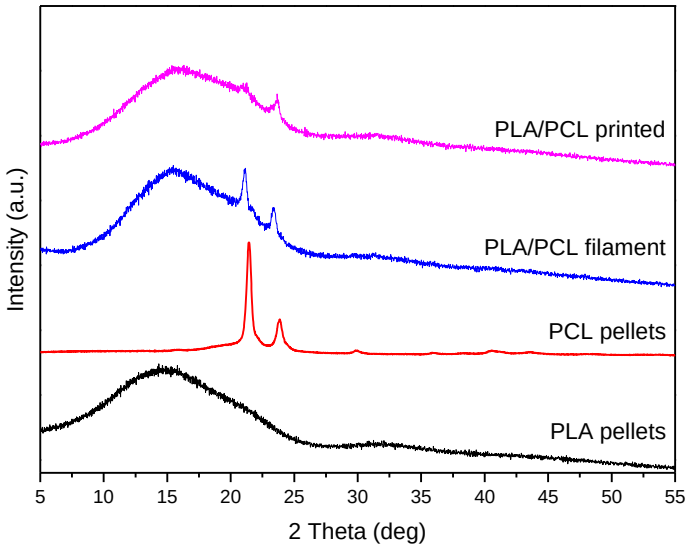

Figure S2: XRD graphs of raw polymers and pure polymeric filaments and 3D constructs.