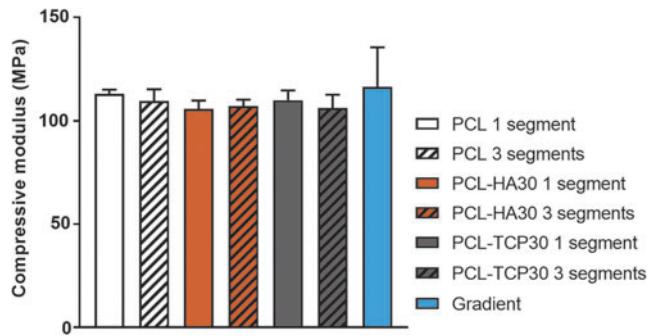


Supplementary Data



SUPPLEMENTARY FIG. S1. Compressive modulus of composite 3D scaffolds printed as one or three segments. No statistical significances were found in the compressive modulus of the PCL and PCL-ceramic scaffolds regardless of the printing method used. Data reported as mean \pm standard deviation ($n=5$ scaffolds). 3D, three dimensional; PCL, poly(ϵ -caprolactone).