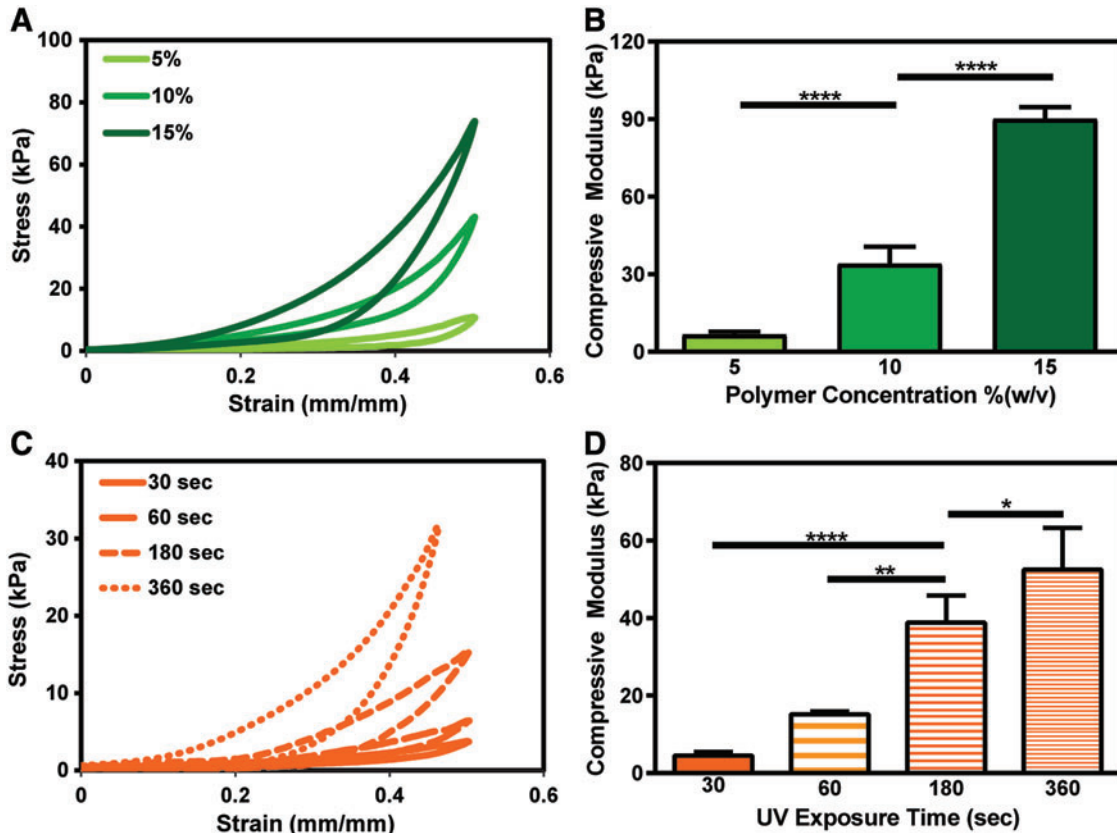


Supplementary Data



SUPPLEMENTARY FIG. S1. Mechanical characterization of 50/50 GelMA/MeTro composite hydrogels produced with varying polymer concentrations. (A) Representative compressive stress–strain curves and (B) compressive modulus for 50/50 GelMA/MeTro composite hydrogels produced with varying total polymer concentration and 180 s crosslinking time. (C) Representative compressive stress–strain curves and (D) compressive modulus for 50/50 GelMA/MeTro composite hydrogels at 10% (w/v) total polymer concentration produced at varying crosslinking times. (* $p < 0.05$, ** $p < 0.01$, *** $p < 0.0001$). GelMA, gelatin-methacryloyl; MeTro, methacryloyl-substituted tropoelastin.