

SHORT COMMUNICATION

Development and characterization of an automated active mixing platform for hydrogel bioink preparation

Supplementary file

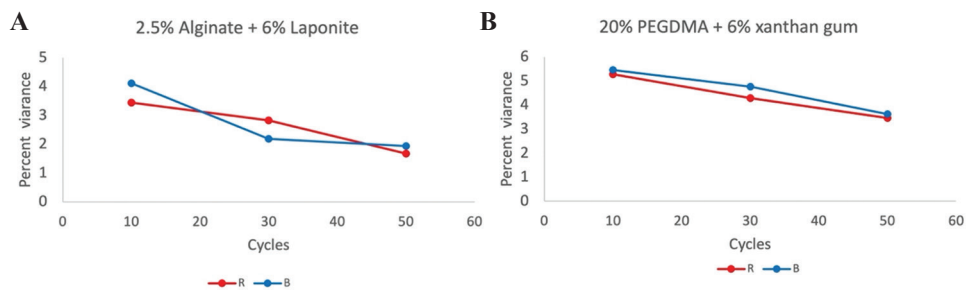


Figure S1. Colorimetric analysis for other forms of hydrogels, including mixing (A) 2.5% alginate with 6% laponite and (B) mixing 20% PEGDMA with 6% xanthan gum.