

Supporting Information

Low Initial Modulus Biodegradable Polyurethane Elastomers for Soft Tissue Regeneration

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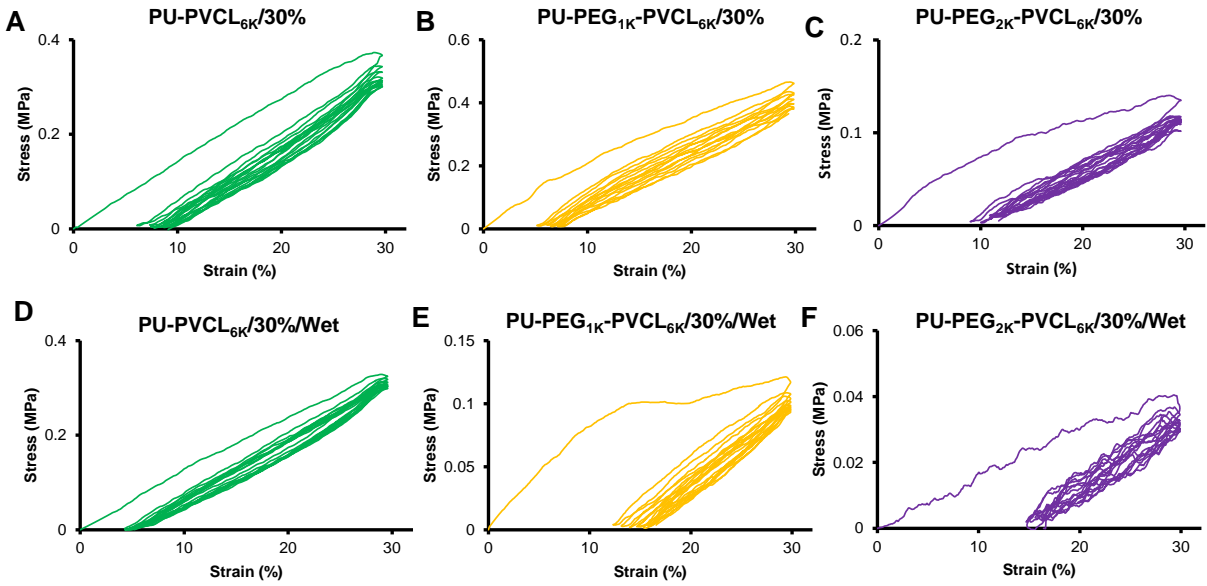


Figure S1. Cyclic stretching curves of PU-PVCL_{6K}, PU-PEG_{1K}-PVCL_{6K} and PU-PEG_{2K}-PVCL_{6K} porous scaffolds at 30% deformation in (A-C) dry and (D-F) wet states.