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Supporting Information

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Photocurable Methacrylated Silk Fibroin/Hyaluronic Acid Dual Macrocrosslinker System
Generating Extracellular Matrix-Inspired Tough and Stretchable Hydrogels

*Berkant Yetiskin**, *Burak Tavsanli* and *Oguz Okay*

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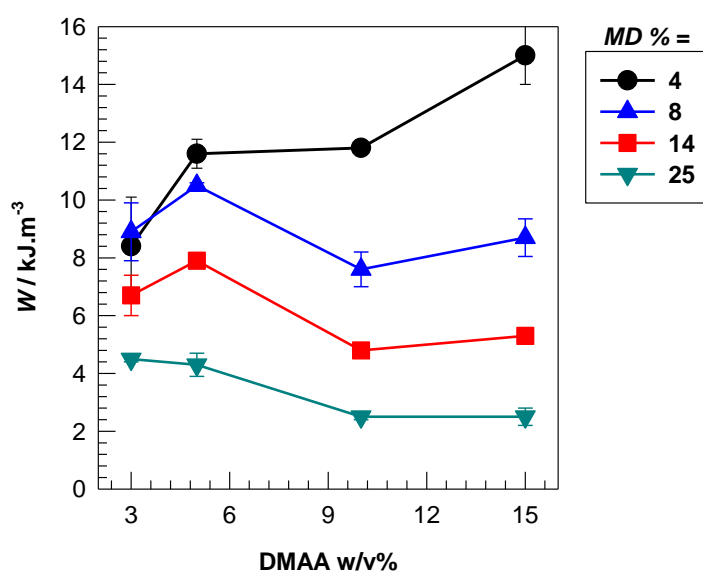


Figure S1. The toughness W of the hydrogels fabricated at various DMAA concentrations and MD values.

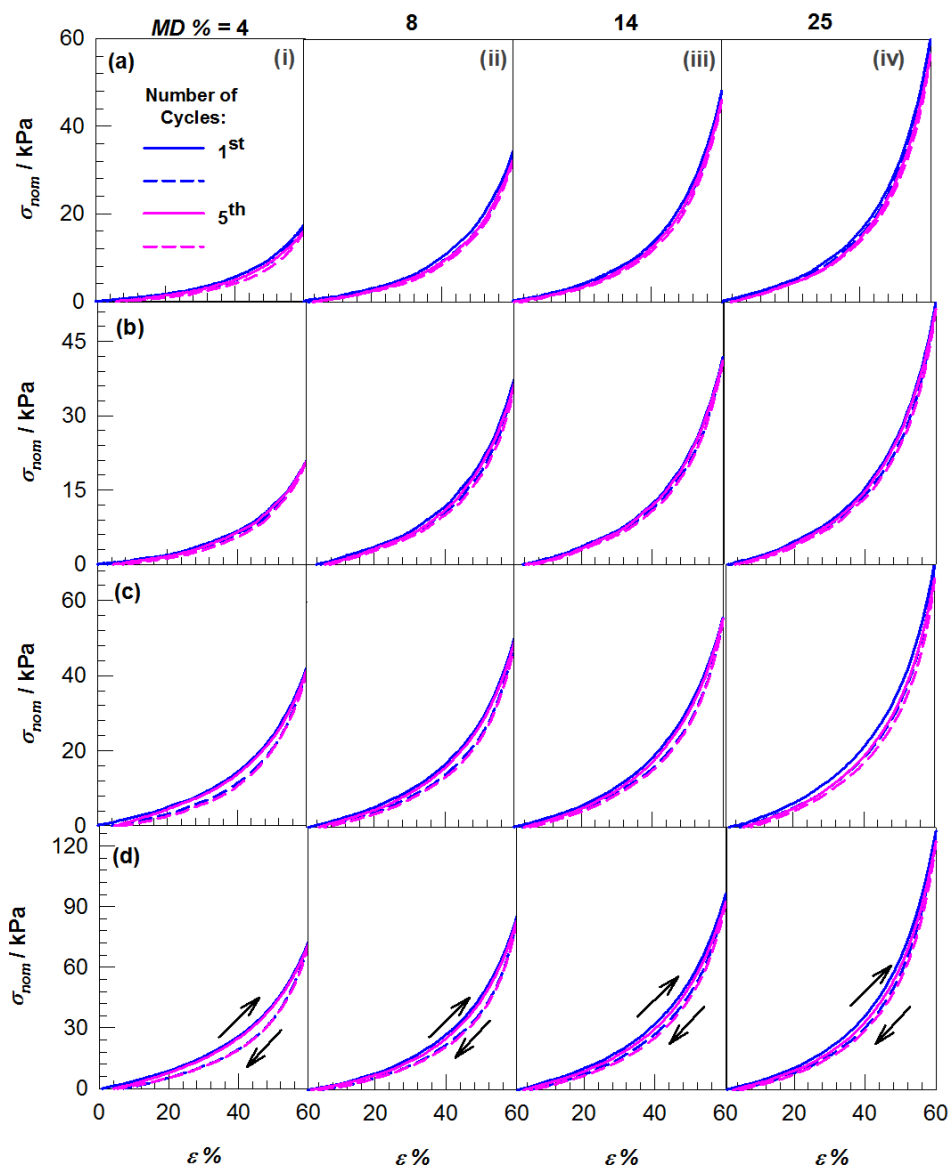


Figure S2. Loading-unloading curves of the hydrogels fabricated at various DMAA concentrations of 3 (a), 5 (b), 10 (c), 15 w/v % (d), and MD values (i \rightarrow iv).