

ADVANCED FUNCTIONAL MATERIALS

Supporting Information

for *Adv. Funct. Mater.*, DOI: 10.1002/adfm.201400274

Digital Plasmonic Patterning for Localized Tuning of Hydrogel Stiffness

*Kolin C. Hribar, Yu Suk Choi, Matthew Ondeck, Adam J.
Engler, and Shaochen Chen**

Supporting Information

Digital Plasmonic Patterning for Localized Tuning of Hydrogel Stiffness

*Kolin C. Hribar, Yu Suk Choi, Matthew Ondeck, Adam J. Engler, Shaochen Chen**

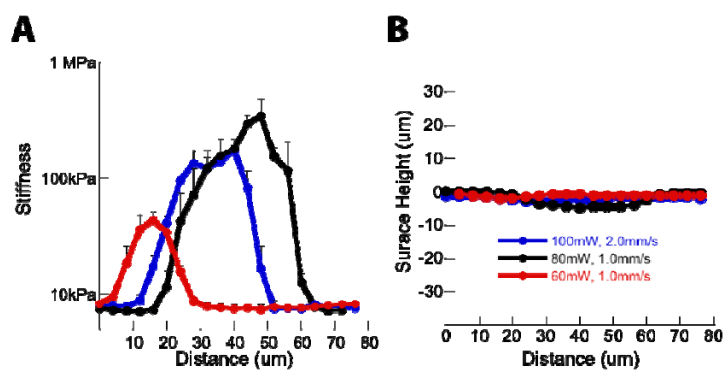


Figure S1. AFM results for 7 kPa gels. a) Mechanical changes and b) surface height changes according to various laser intensities and writing speeds.