

Supplementary Information

Preparation of PEG Materials for Constructing Complex Structures by Stereolithographic 3D Printing

Hyein Seo, Seong Gil Heo, Hyemin Lee and Hyunsik Yoon*

Department of Chemical and Biomolecular Engineering, Seoul National University of Science & Technology, Seoul, 139-743, Korea

[*] E-mail: hsyoon@seoultech.ac.kr

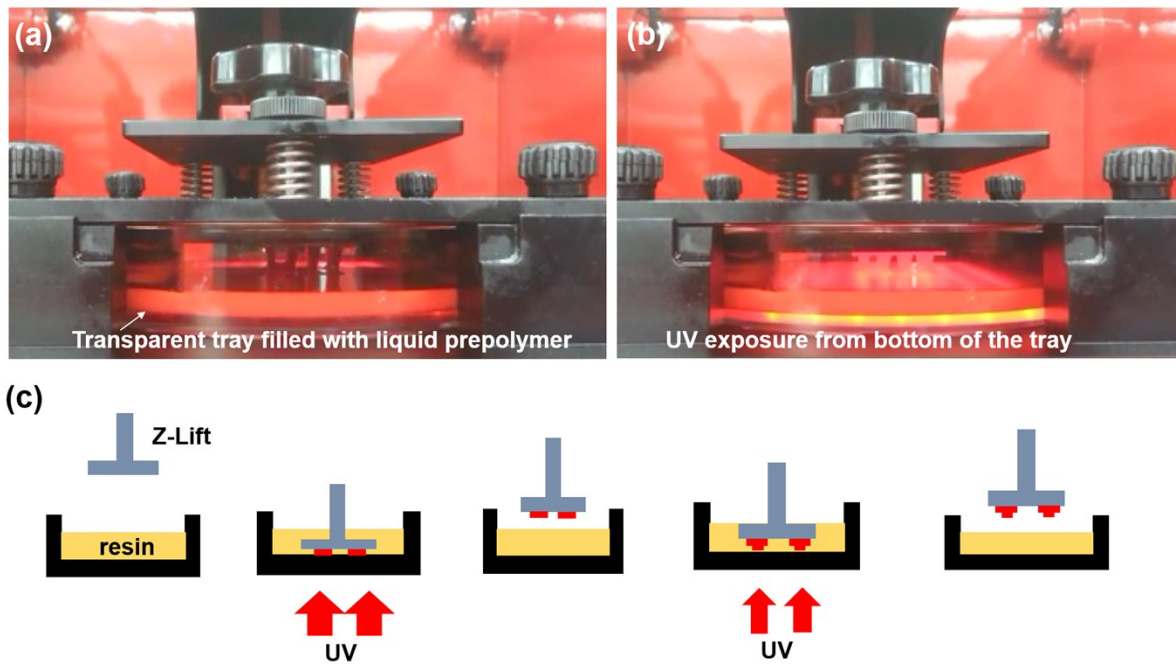


Fig. S1. Images of the 3D Printer used in experiment (a) before and (b) after UV exposure. (c) Schematic illustration of the 3D printing operation.

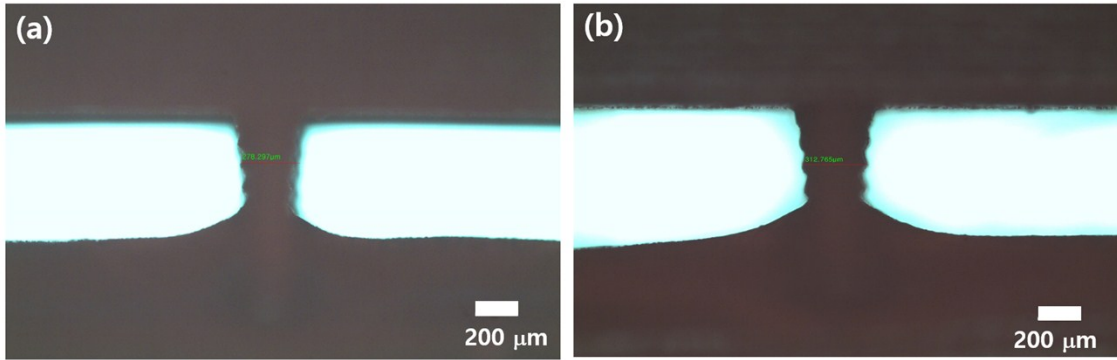


Fig. S2. Microscopic images of the 3D Printed structures (a) before and (b) after swelling in water.