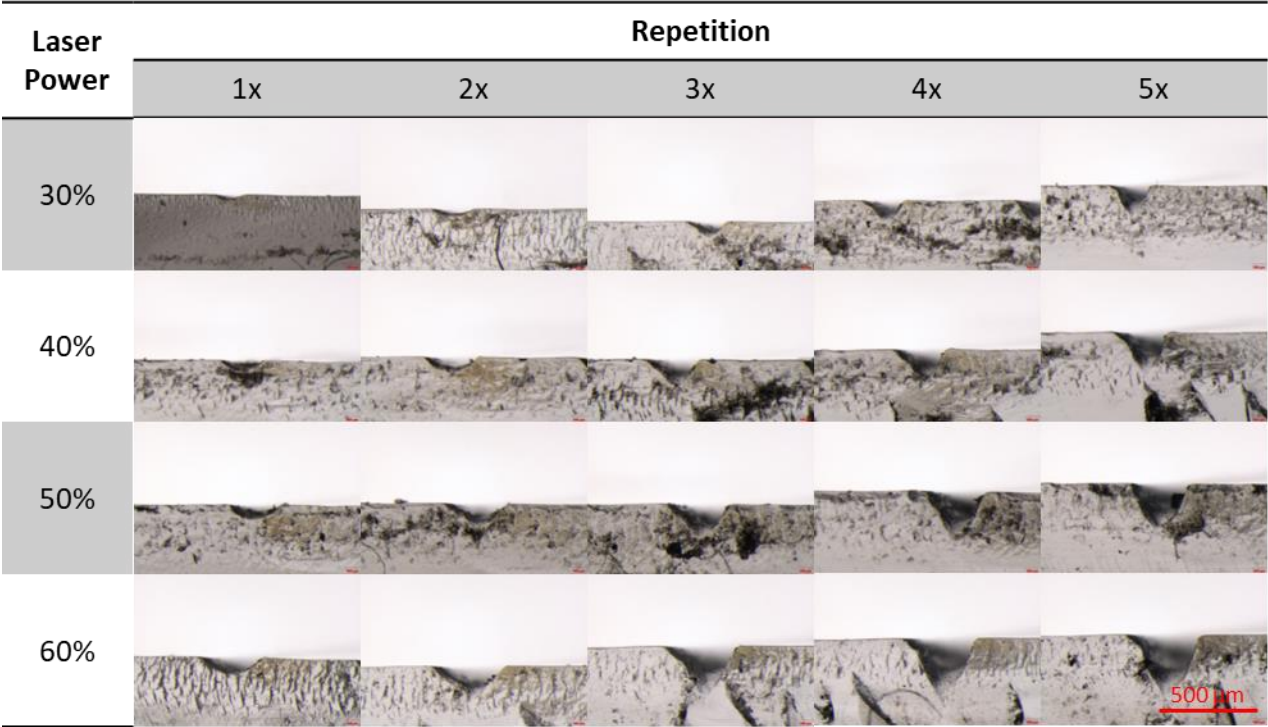


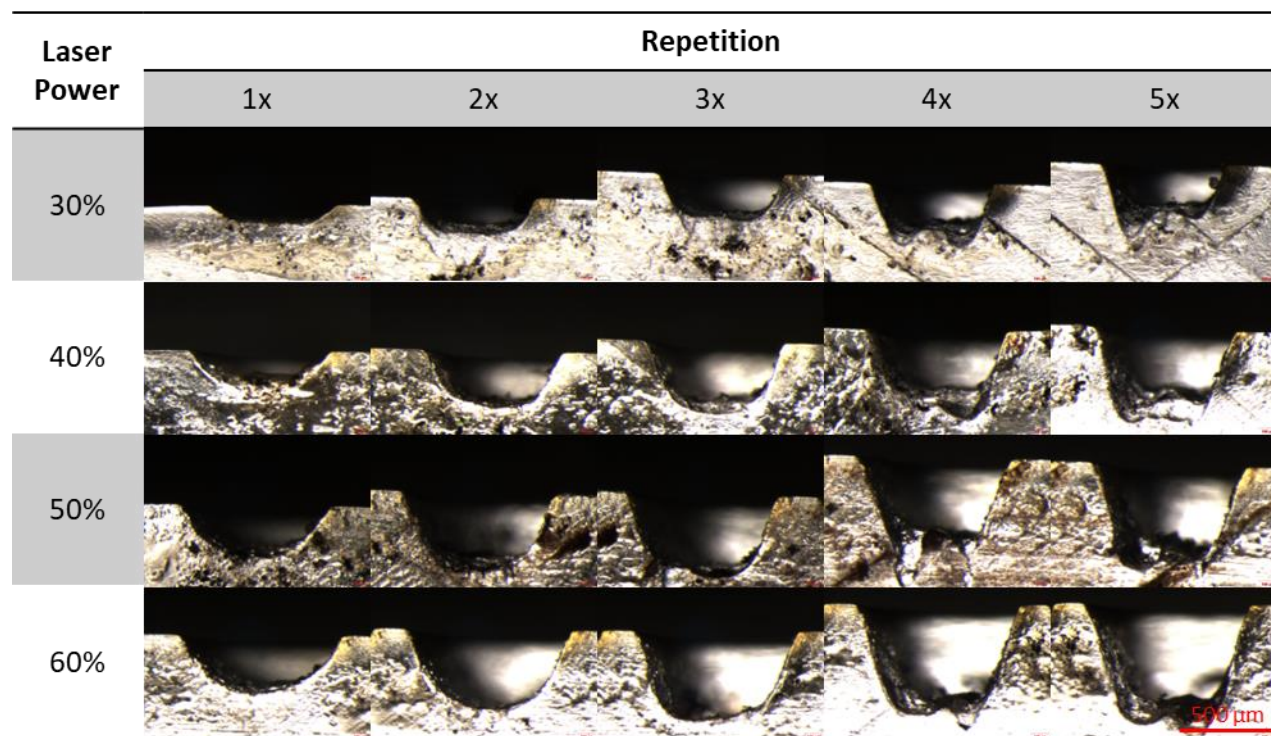
Basic guide to multilayer microfluidic fabrication with polyimide tape and diode laser

Supplementary Information

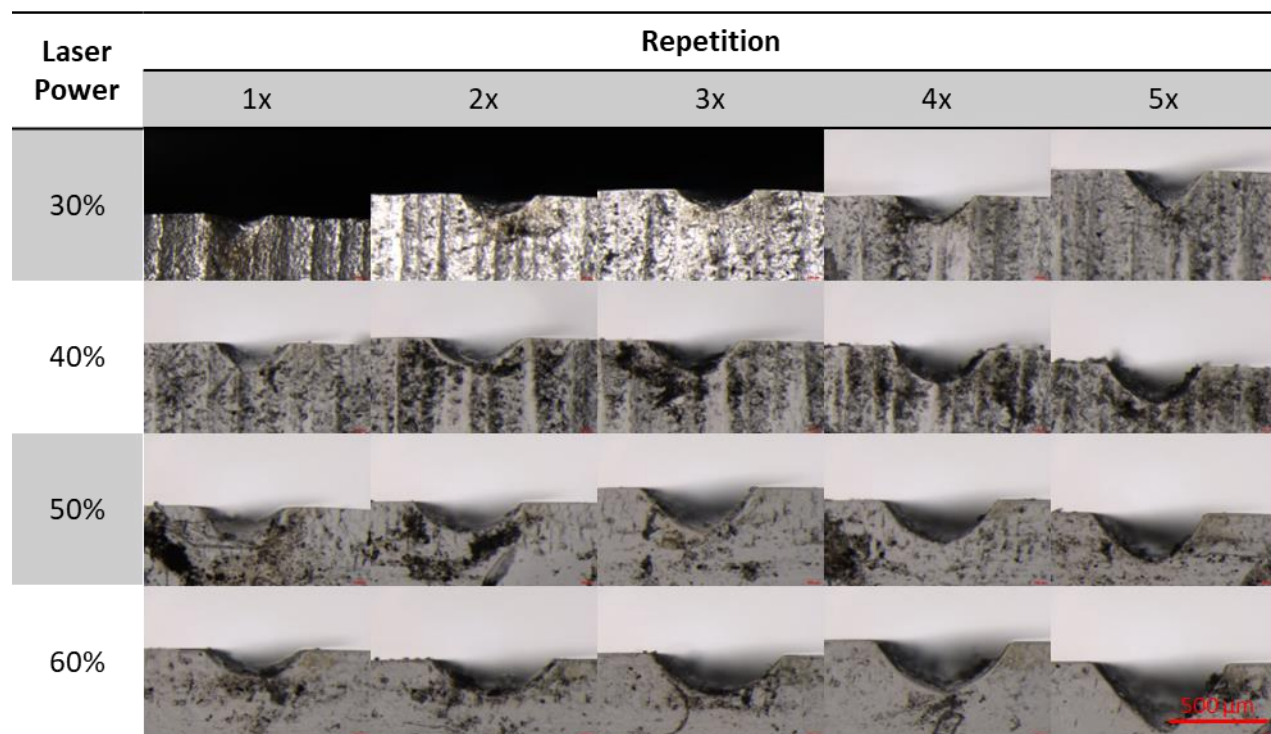
Thana Thaweekulchai * and Albert Schulte



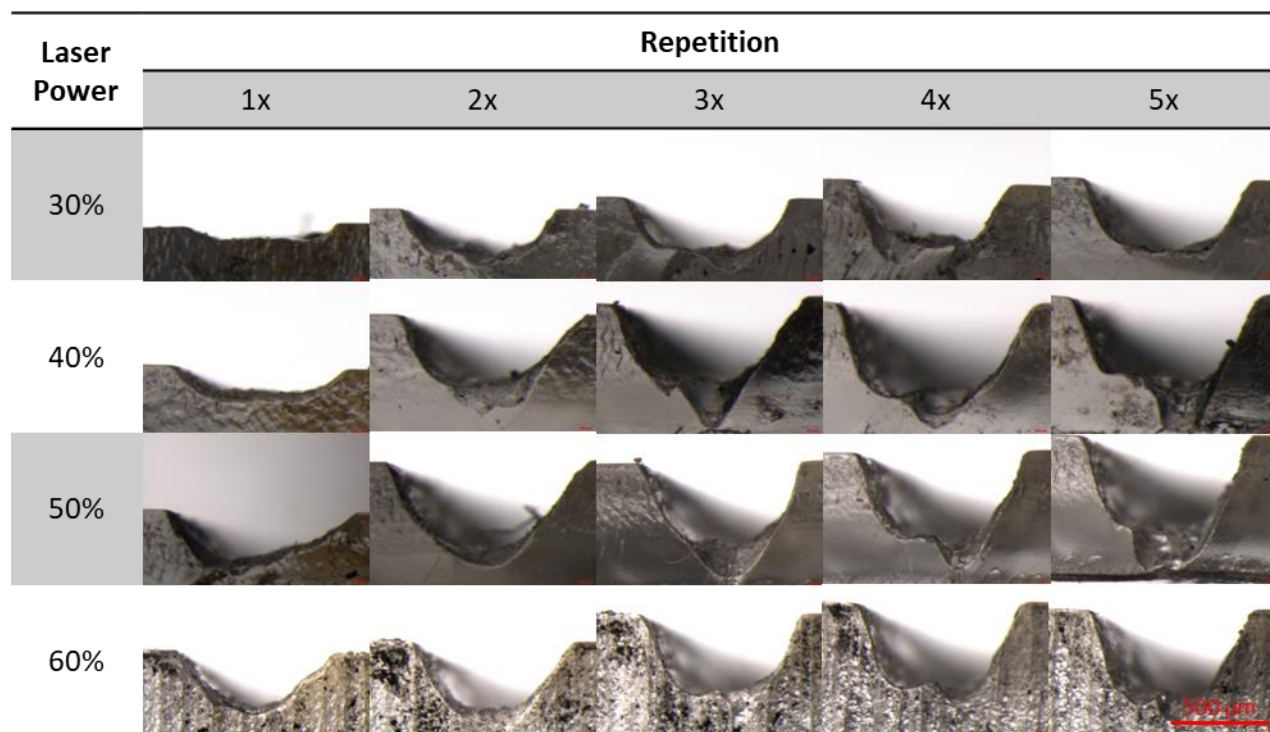
SI Figure S1. Photographs of cross-sectional profiles of microchannels fabricated with Raster single-line mode.



SI Figure S2. Photographs of cross-sectional profiles of microchannels fabricated with Raster 0.5mm mode.



SI Figure S3. Photographs of cross-sectional profiles of microchannels fabricated with Vector single-line mode.



SI Figure S4. Photographs of cross-sectional profiles of microchannels fabricated with Vector 0.5mm mode.

SI Table S1. Abbreviations used.

POC	Point-of-care
SCF	Spontaneous capillary flow
SARS-CoV-2	Severe acute respiratory syndrome-coronavirus-2
CNC	Computer numerical control
PMMA	Polymethyl methacrylate
CAD	Computer-aided design
IPA	Isopropyl alcohol