

Supplementary Material

A systematic approach for developing 3D high-quality PDMS microfluidic chips based on micromilling technology

Amin Javidanbardan^{1,2}, Ana M. Azevedo^{1,2}, Virginia Chu³, João P. Conde^{2,3*}*

¹IBB – Institute for Bioengineering and Biosciences, Instituto Superior Técnico, Universidade de Lisboa, Lisbon, Portugal

²Department of Bioengineering, Instituto Superior Técnico, Universidade de Lisboa, Lisbon, Portugal

³Instituto de Engenharia de Sistemas e Computadores – Microsistemas e Nanotecnologias (INESC MN) and IN – Institute of Nanoscience and Nanotechnology

**Corresponding authors.*

Figure S1. A photo of the micromilled PMMA master mold, with the negative features, with the possibility of parallel fabrication of five 3D PDMS microfluidic structures.

