

# Supplementary Materials: Paper-Supported High-Throughput 3-D Culturing, Trapping, and Monitoring of *Caenorhabditis Elegans*

Mehdi Tahernia, Maedeh Mohammadifar and Seokheun Choi

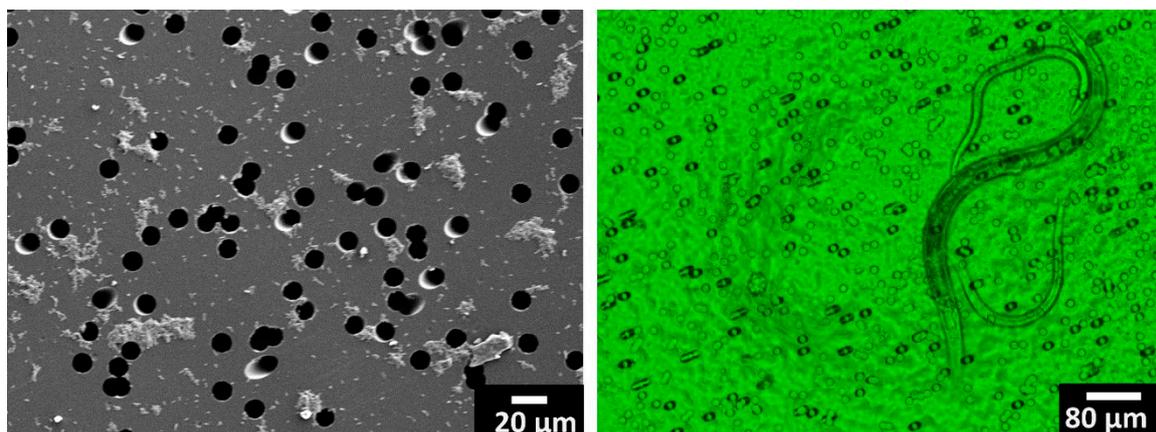


Figure S1. (a) SEM and (b) microscopic image of polycarbonate.

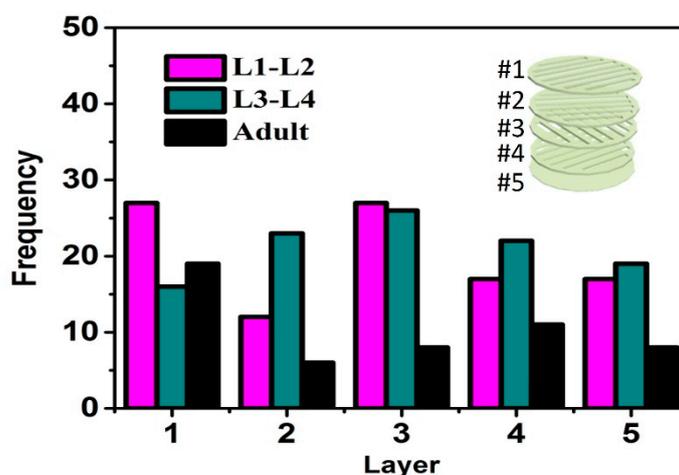


Figure S2. Number of *C. elegans* distributed in the individual layers. .