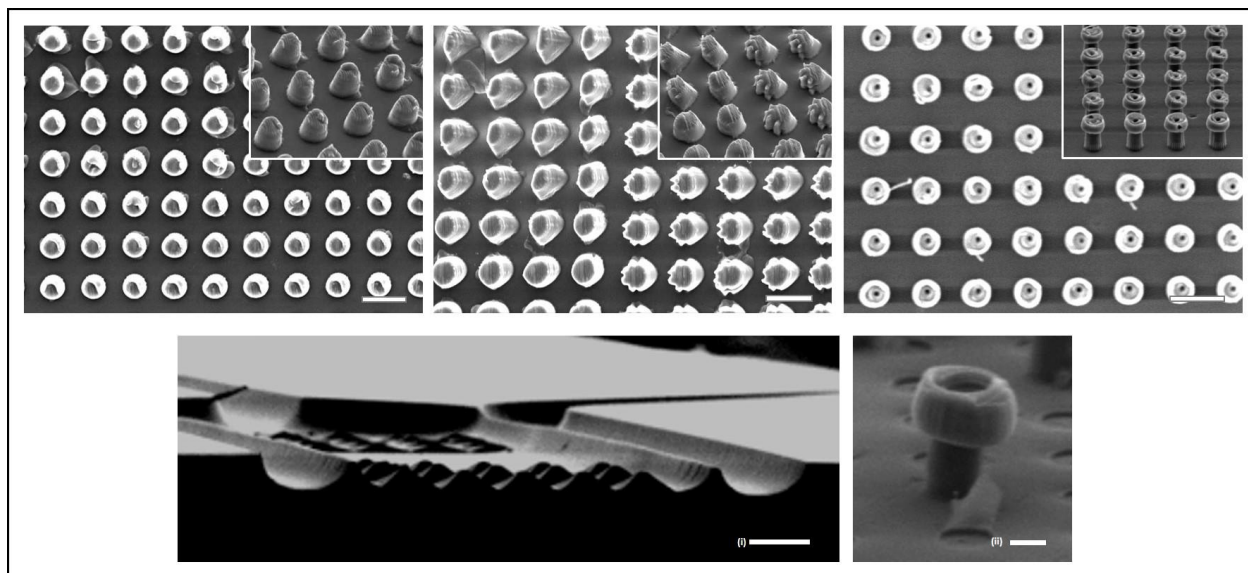


Development of a microfluidic platform integrating high-resolution microstructured biomaterials to study cell-material interactions

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Supplementary Information



Supplementary Fig. S1. Scanning electron microscopy images of other features inside the microfluidic device: (A) circular pillar array, (B) asymmetric pillar array, (C) mushroom-like array. (C) Microfluidic substrate after hot embossing, prior to bonding to PDMS lid. (D) Detail of isolated mushroom after embossing of PLA film. Scale bar = 100 µm / scalebar ⁽ⁱ⁾ = 100 µm / scalebar ⁽ⁱⁱ⁾ = 2 µm.