Supplementary Material

Highly Ordered Honeycomb Film Formation of Linear Polymers by the Breath Figure Technique
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Figure 1 SI. Glass transition temperature ($T_g$) of PMMA and B1 (PMMA and 1 wt% of FP).

Figure 2 SI. SEM images of Breath Figure films formed on TEM grid from PMMA with the addition of linear gradient fluorinated polymer (FP) at 1 wt% (B1).