

Electronic Supplementary Information

Microcontact Printing of Polyelectrolytes on PEG Using Unmodified PDMS Stamp for
Micropatterning Nanoparticles, DNA, Proteins and Cells

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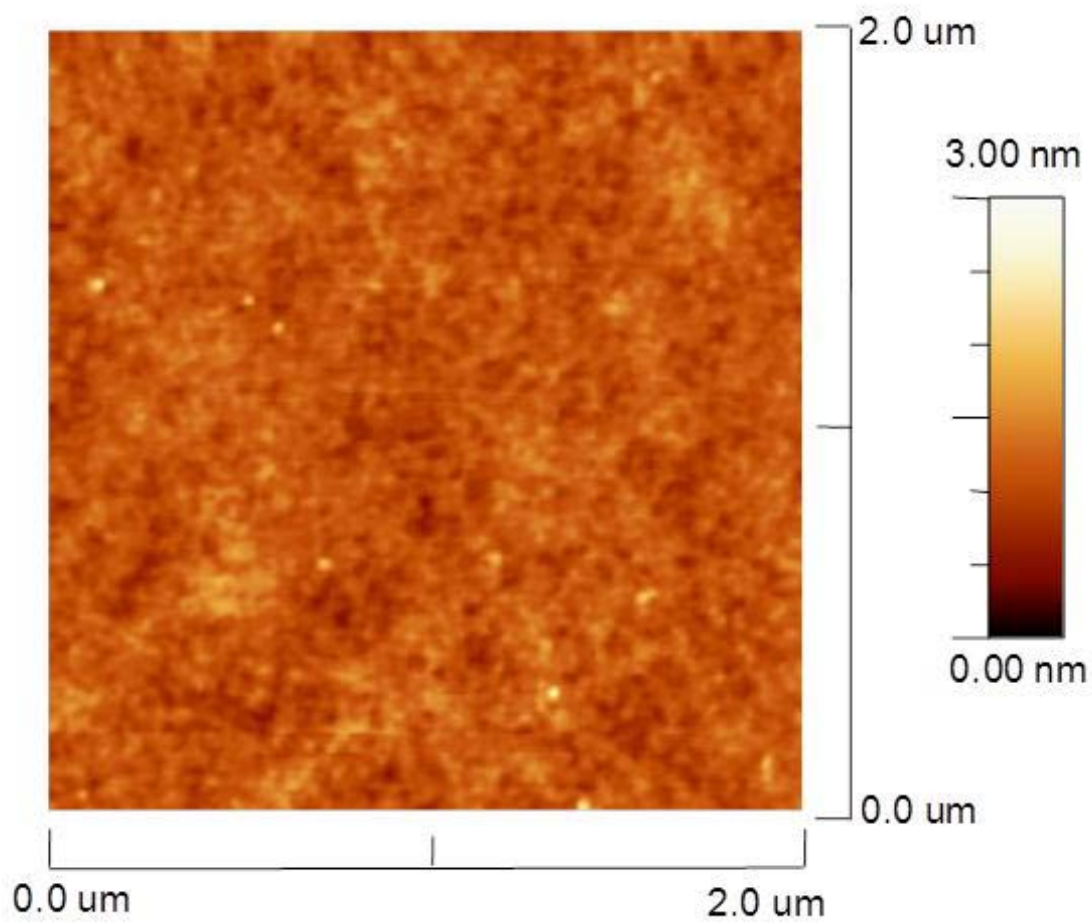


Fig. S1. AFM image of a PEG-silane SAM on glass.

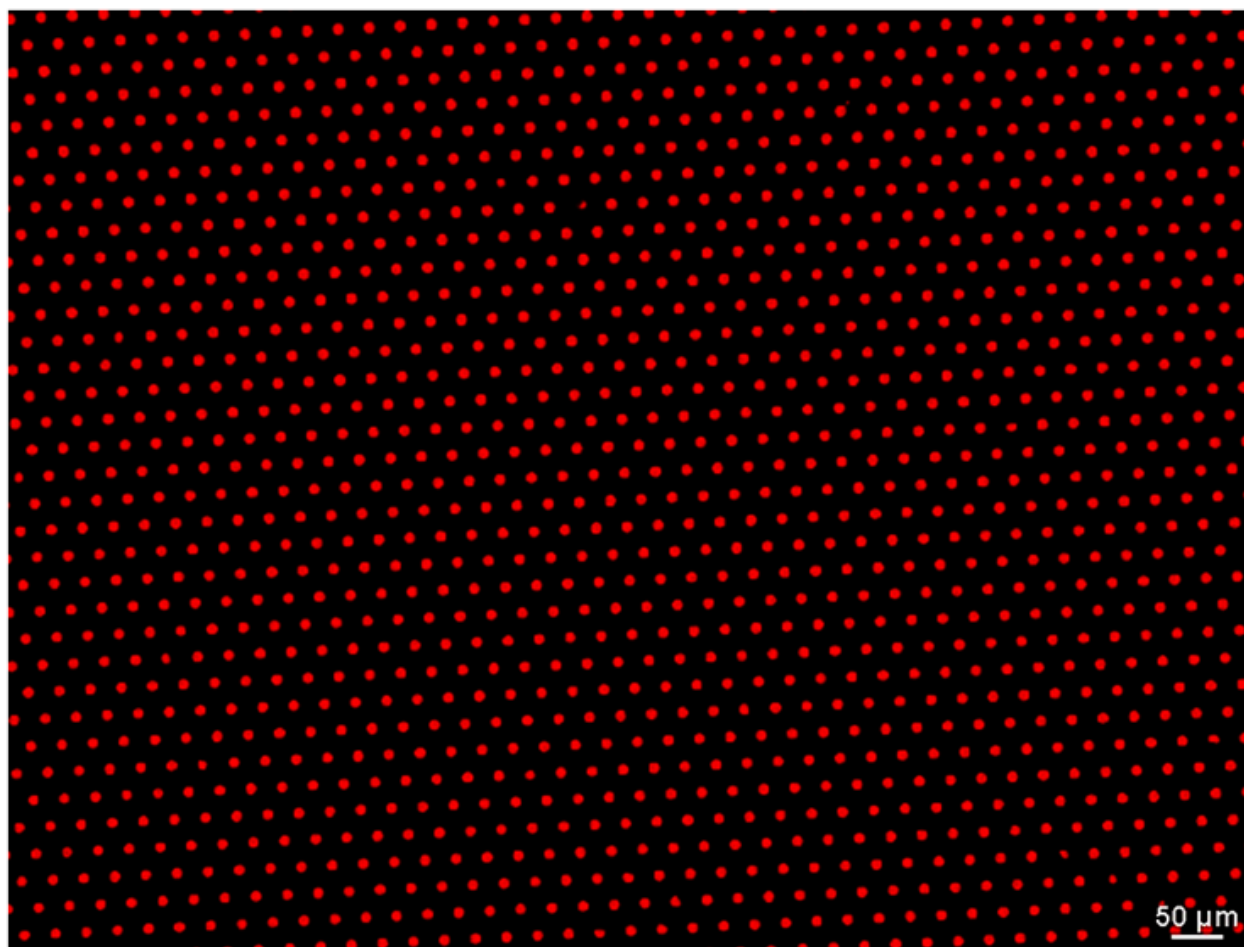


Fig. S2. Fluorescence micrograph of an array of PAH-RITC dots printed on a PEG-silane SAM on glass over a large area.