

Nanopatterning molecularly imprinted polymers by soft lithography: a hierarchical approach[†]

Hélène Lalo,^a Cédric Ayela,^{b*} Etienne Dague,^a Christophe Vieu,^a Karsten Haupt^{c*}

Supplementary information

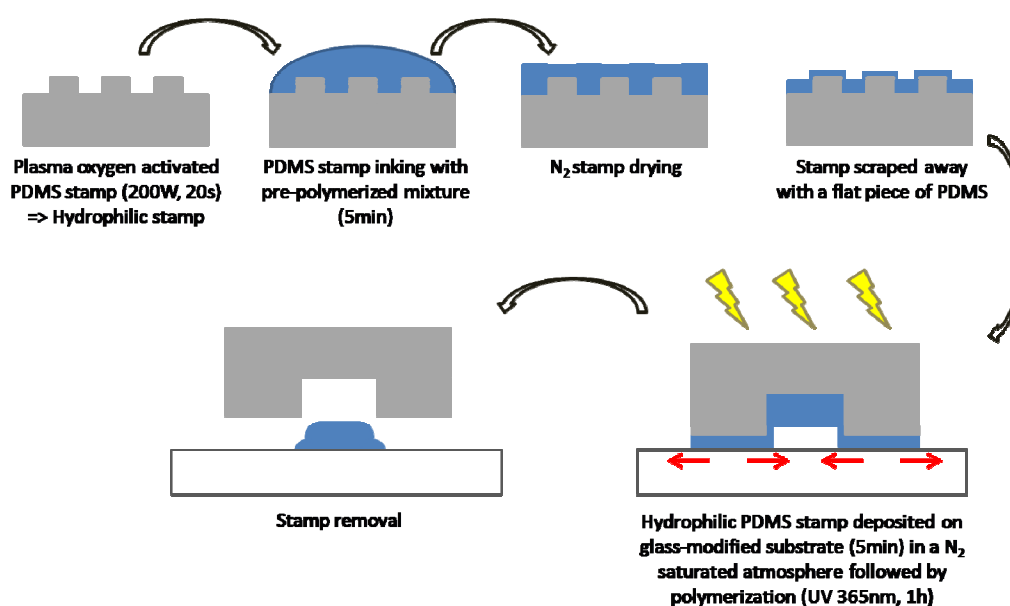


Figure S1. Schematic representation of the transfer process involved in the MIP nanopatterning using a hydrophilic PDMS stamp.

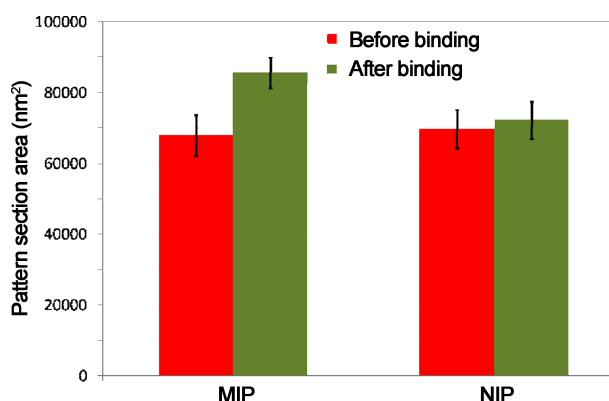


Figure S2. Section area of MIP and NIP nanolines obtained from AFM topography images before and after binding of the analyte dansyl-L-Phe.