

Poly(*N*-vinylpyrrolidone)-Grafted Poly(dimethylsiloxane) Surfaces with Tunable Microtopography and Anti-biofouling Properties

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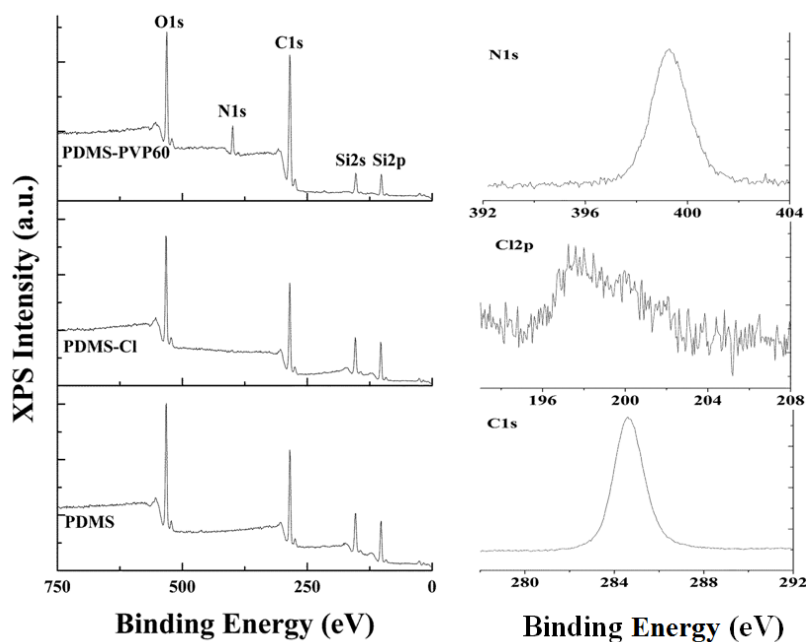


Figure S1. XPS survey spectra (left) and high-resolution spectra (right) of PDMS, PDMS-Cl, and PDMS-PVP60 surfaces (bottom to top).

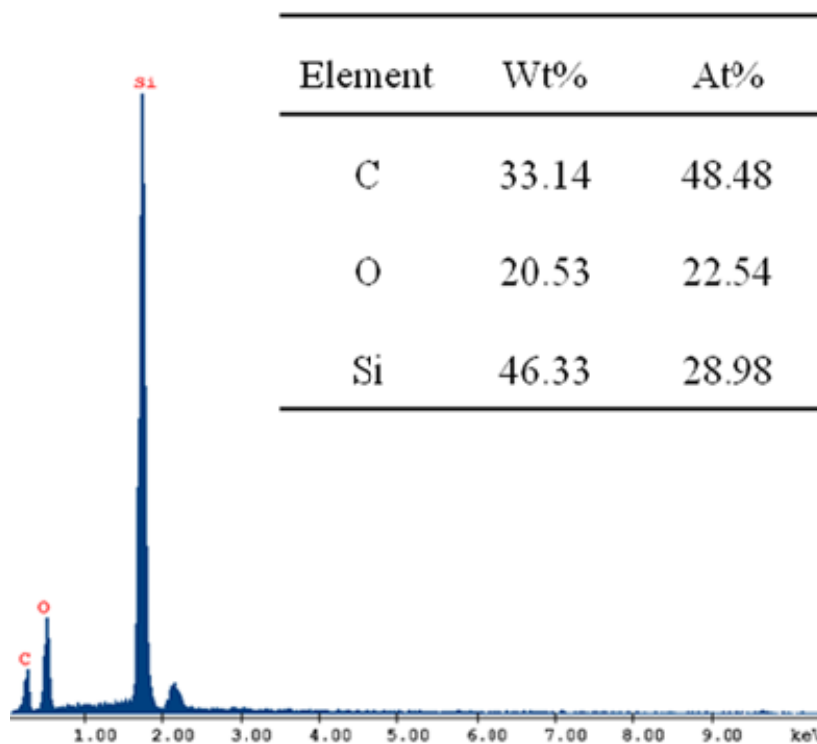


Figure S2. EDX results of PDMS-NH₂. The ratio of carbon to silicon was 1.7.