

The link between mechanisms of deposition and the physico-chemical properties of plasma polymer films

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Supporting Information

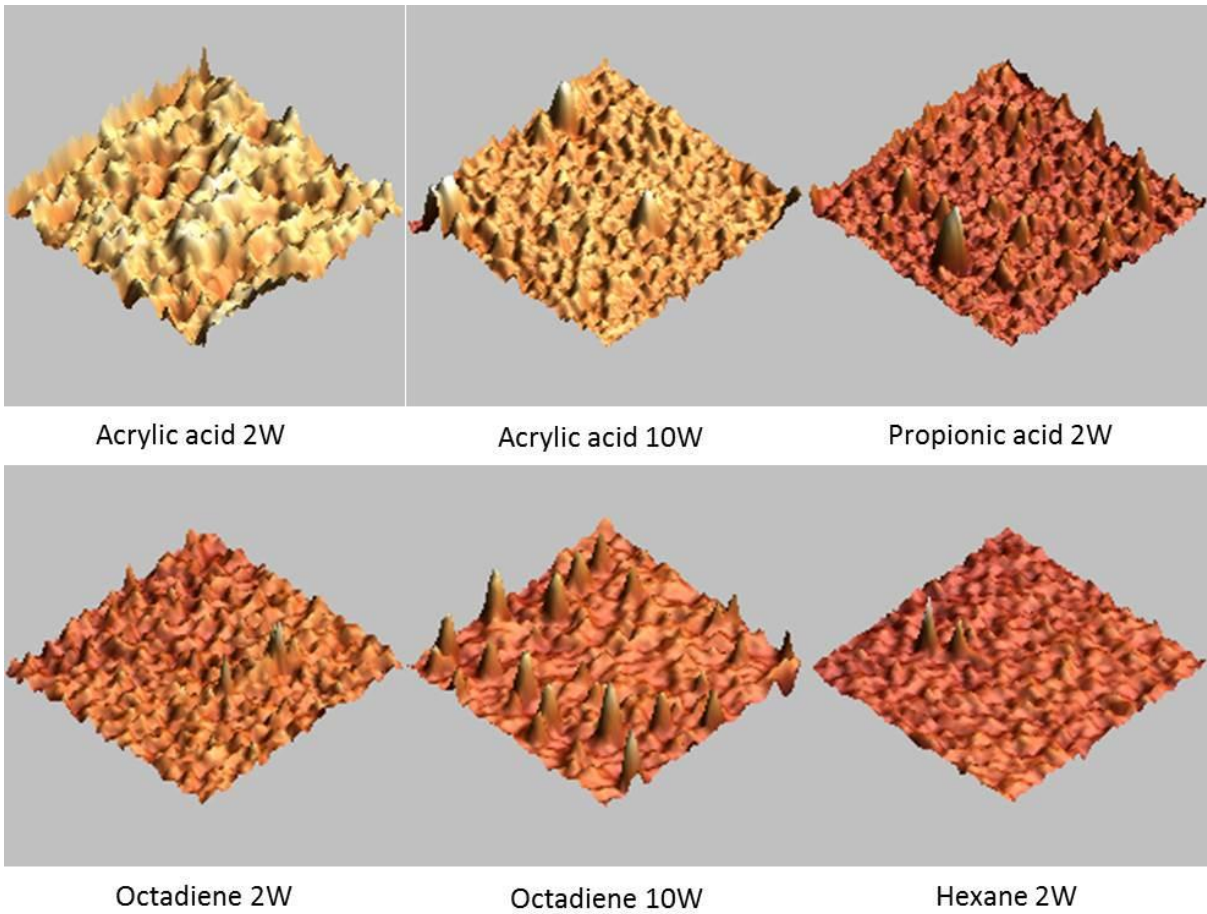


Figure S1. 1x1 μm AFM images of plasma polymer films

0.45	0.38	0.38
Acrylic acid 2W	Acrylic acid 10W	Propionic acid 2W
0.39	0.46	0.31
Octadiene 2W	Octadiene 10W	Hexane 2W

Table S1. RMS roughness of plasma polymer films in nm