

Role of Surface Chemistry in Protein Remodeling at the Cell-Material Interface

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Supplementary Figures

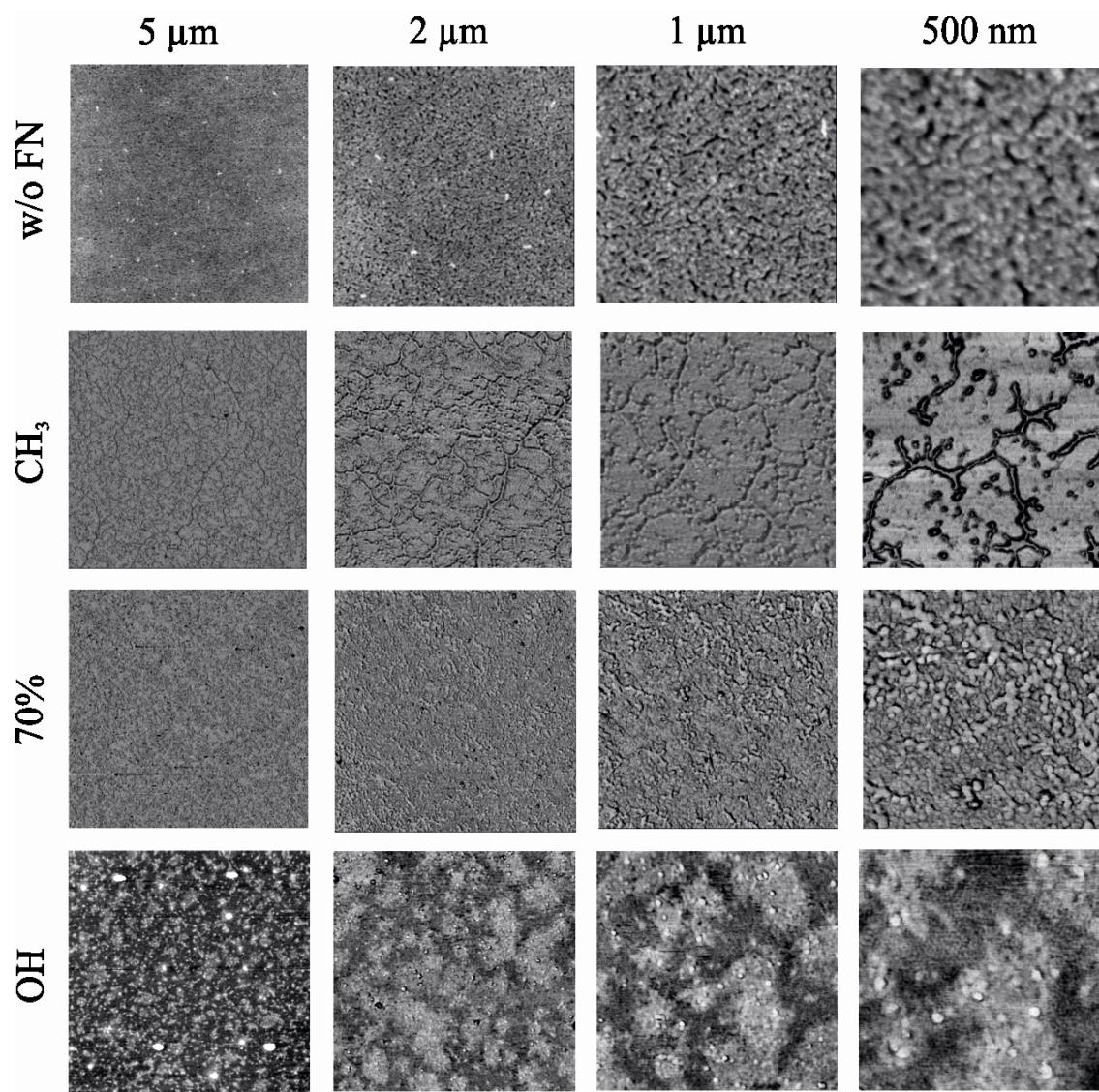


Figure S3. Fibronectin distribution on the different substrates as observed by the phase magnitude in AFM at different magnifications. The protein was adsorbed for 10 min from a solution of concentration 2 $\mu\text{g}/\text{mL}$.