

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

Virginia Llopis-Hernández¹⊥, Patricia Rico^{1,2}⊥, José Ballester-Beltrán¹, David Moratal¹, Manuel Salmerón-Sánchez^{1,2,3*}

1 Center for Biomaterials and Tissue Engineering, Universidad Politécnica de Valencia, Spain, **2** CIBER de Bioingeniería, Biomateriales y Nanomedicina (CIBER-BBN), Valencia, Spain, **3** Regenerative Medicine Unit, Centro de Investigación Príncipe Felipe, Valencia, Spain

⊥ These two authors contributed equally to this work. * Email: masalsan@fis.upv.es

Supplementary Figures

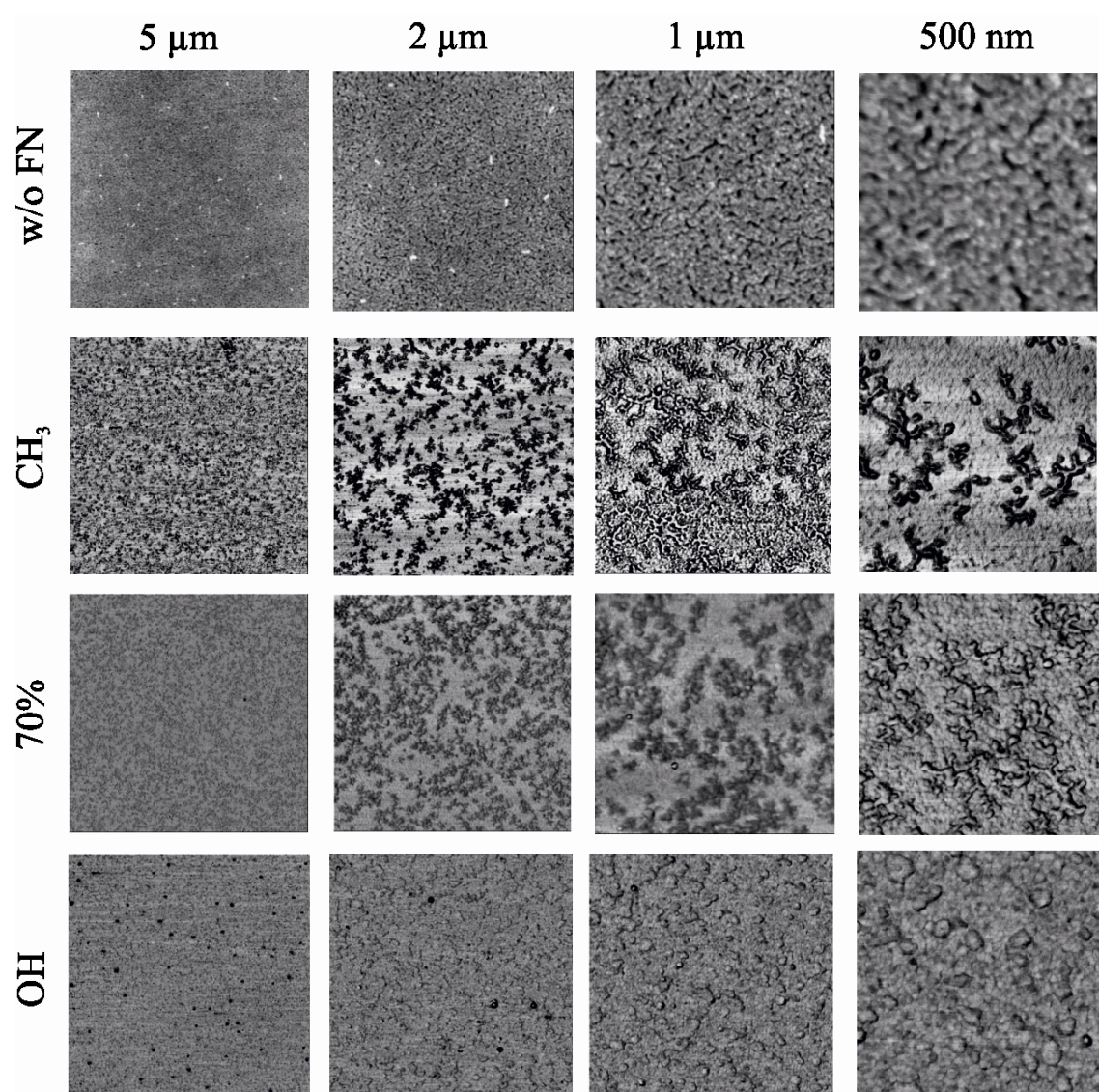


Figure S2. Fibronectin distribution on the different substrates as observed by the phase magnitude in AFM at different magnifications. The protein was adsorbed for 10 min from a solution of concentration 5 $\mu\text{g/mL}$.