surfaces

Supplementary Materials: Flexible, Biocompatible PET Sheets: A Platform for Attachment, Proliferation and Differentiation of Eukaryotic Cells

Soumen Samanta, Diana Gaad, Eva Cabet *, Alain Lilienbaum, Ajay Singh, Dinesh K. Aswal and Mohamed M. Chehimi *

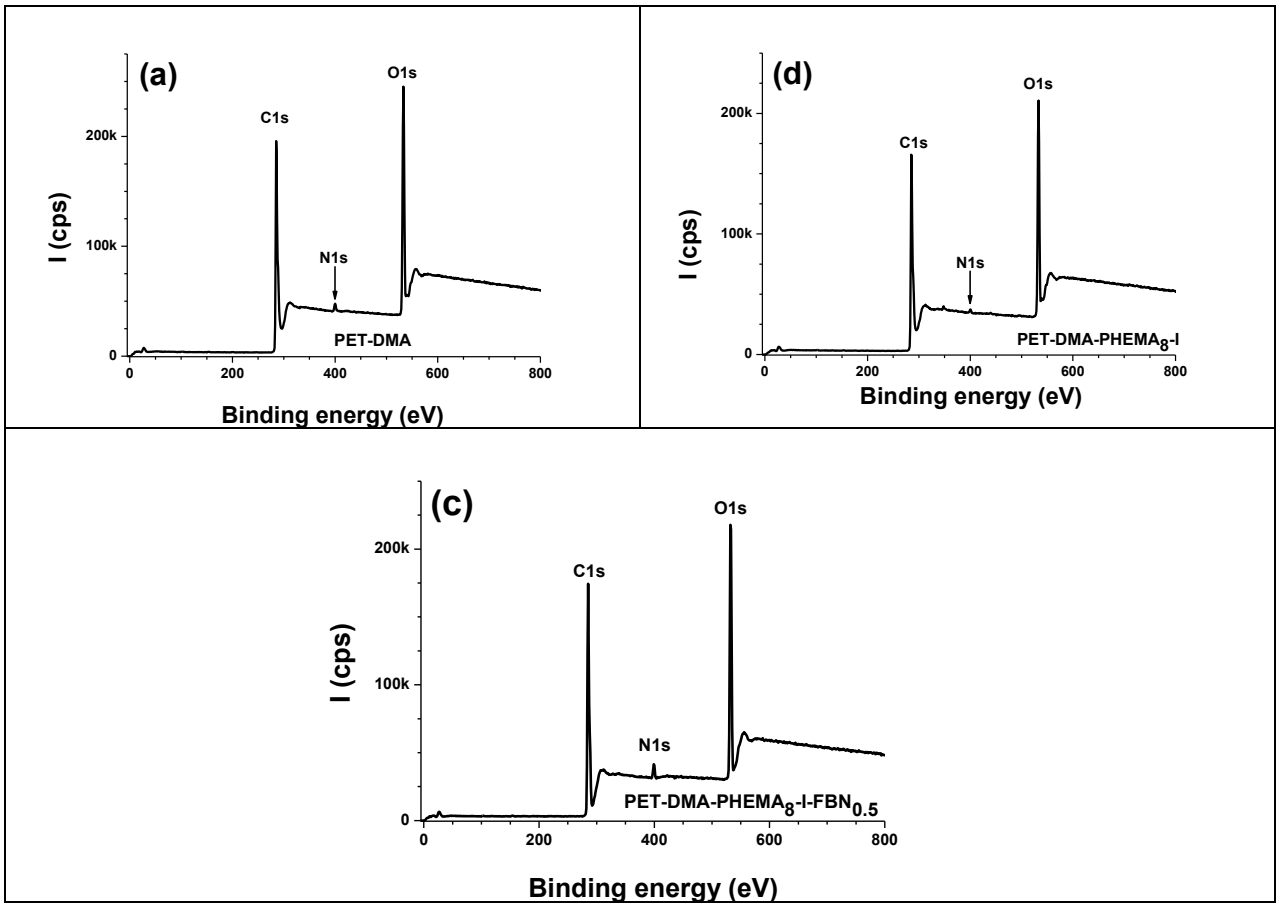

Figure S1. Survey regions of modified PET. (a): PET-DMA, (b) PET-DMA-PHEMA-I, and (c): PET-DMA-PHEMA-I-FBN$_{0.5}$.

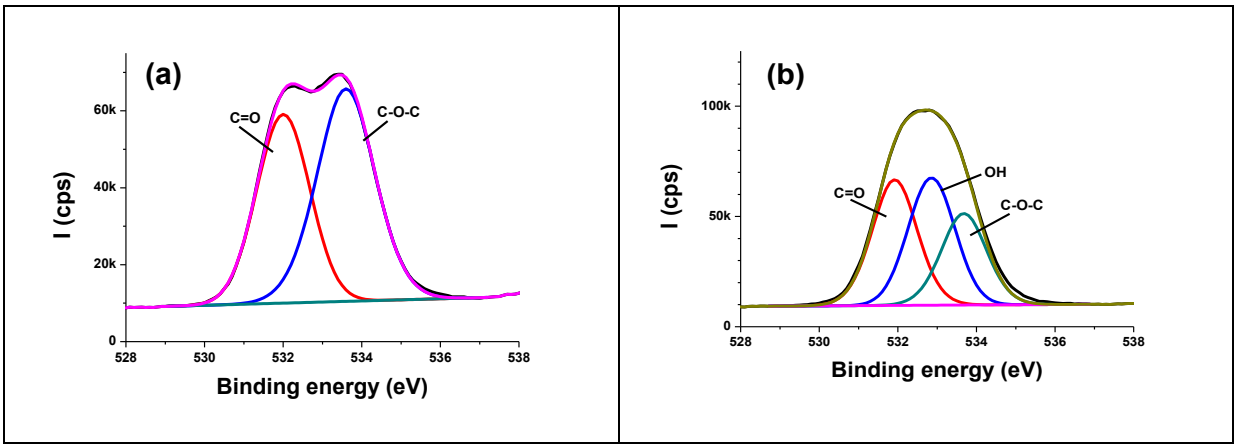

Figure S2. High resolution O1s regions from (a) PET, and (b) PET-DMA-PHEMA.

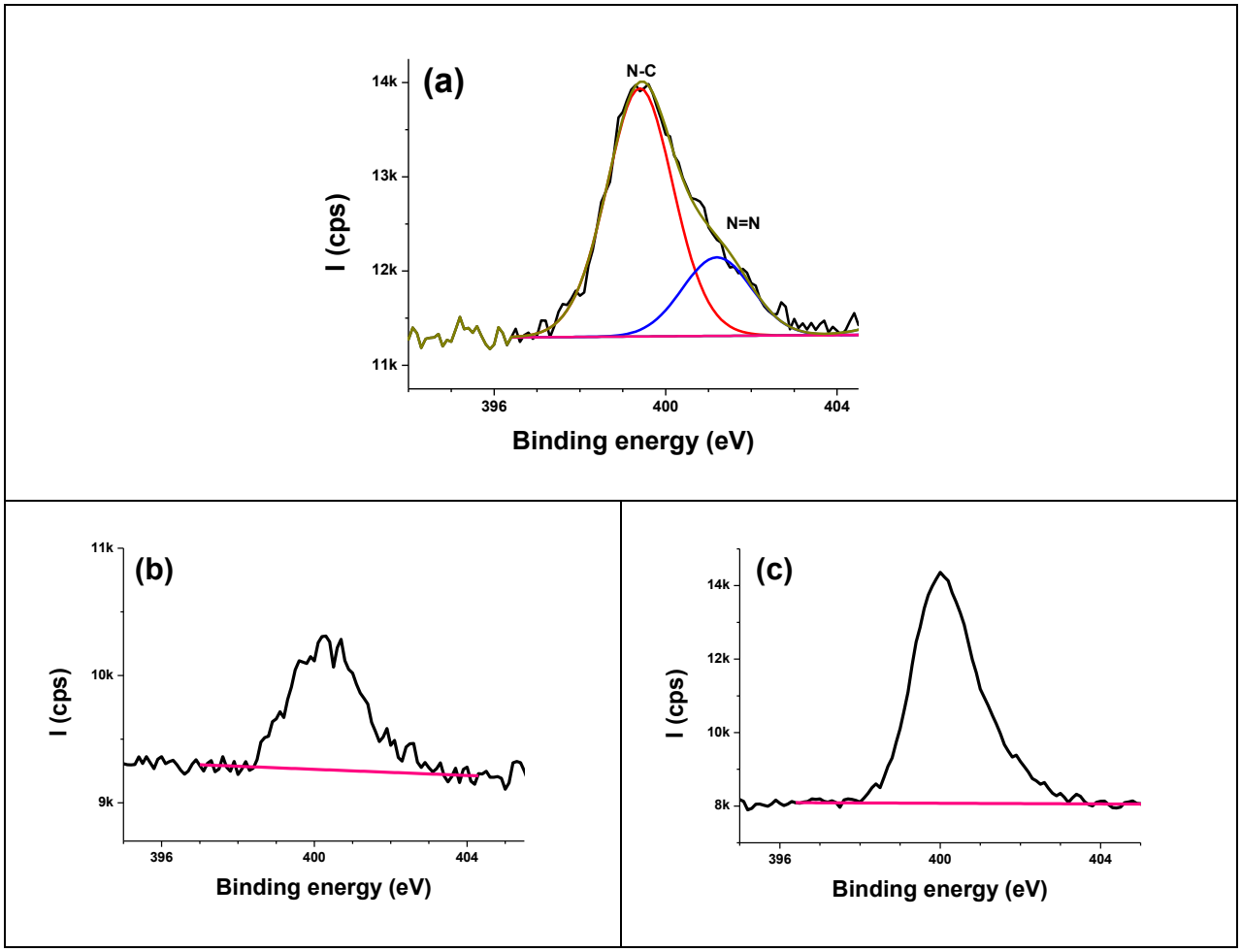

Figure S3. High resolution N1s regions from (a) PET-DMA, (b) PET-DMA-PHEMA-I, and (c) PET-DMA-PHEMA-I-FBN_5.

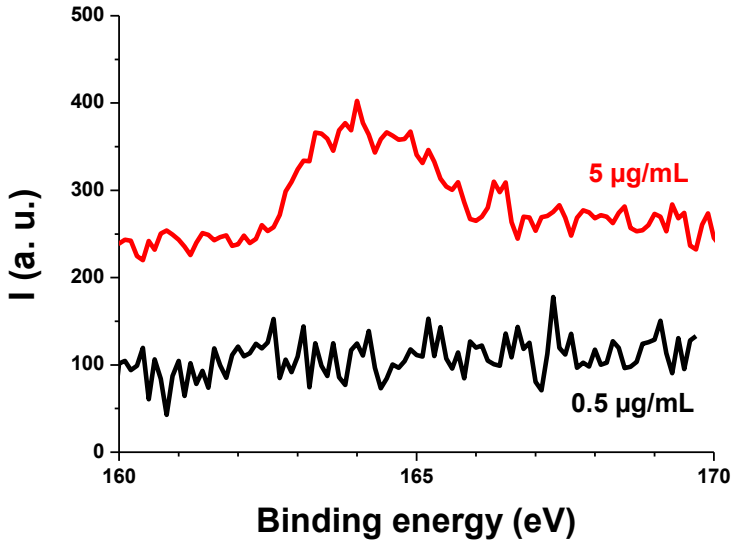

Figure S4. S2p narrow regions from PET-DMA-PHEMA-I-FBN prepared with an initial fibronectin concentration of 0.5 and 5 µg/mL.