



Fig. S4. Fibrinogen primarily binds to FnBPs on the cell surface. (A) Adhesion force maps and histograms, rupture length histograms and representative retraction force profiles obtained by recording force-distance curves in PBS between Fg-tips and 3 different FnBPB⁽⁺⁾ cells (representative out of 8 different cells). (B) Force data obtained in the same conditions for a FnBPB⁽⁻⁾ cell (representative out of 8 different cells). All curves were obtained using a contact time of 100 ms, a maximum applied force of 250 pN, and approach and retraction speeds of 1,000 nm s⁻¹.