



Fig. S2. Single-molecule force spectroscopy reveals similar binding strength and fibrinogen activation for FnBPA and FnBPB. (A, B) Adhesion force maps and histograms, rupture length histograms and representative retraction force profiles obtained by recording force-distance curves in PBS between Plg-tips and different FnBPA⁽⁺⁾ cells, in the absence (A) or presence (B) of 0.1 mg.ml⁻¹ Fg. All curves were obtained using a contact time of 250 ms, a maximum applied force of 250 pN, and approach and retraction speeds of 1,000 nm s⁻¹.