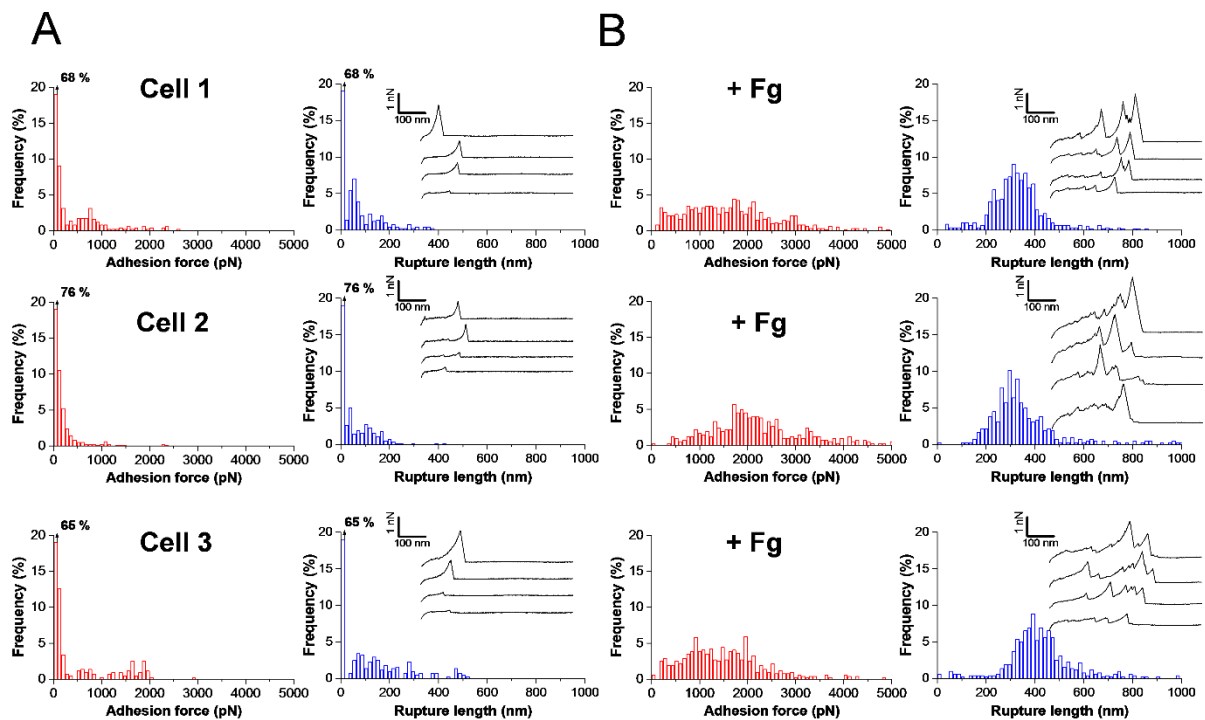


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4 **Fig. S1.** Single-cell force spectroscopy shows that FnBPA mediates the binding of plasminogen  
 5 by *S. aureus* just like FnBPB. (A, B) Adhesion force and rupture length histograms with  
 6 representative retraction force profiles obtained by recording force-distance curves in PBS  
 7 between different FnBPA<sup>(+)</sup> cells and Plg-substrates, in the absence (A) or presence (B) of 0.1  
 8 mg.ml<sup>-1</sup> Fg. All curves were obtained using a contact time of 1 s, a maximum applied force of  
 9 250 pN, and approach and retraction speeds of 1,000 nm s<sup>-1</sup>.

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