

Supporting information

In situ monitoring of single molecule binding reactions with time-lapse atomic force microscopy on functionalized DNA origami

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Thrombin control result:

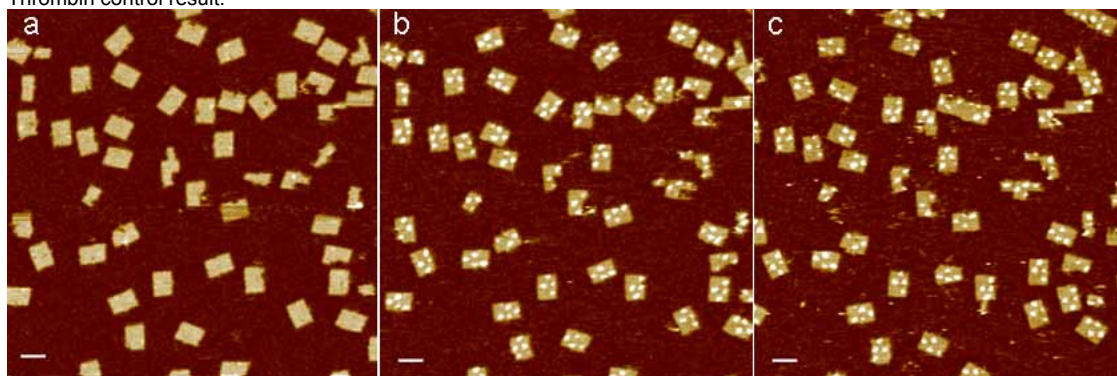


Fig. S1: AFM images of DNA origami before and after exposure to 200 nM thrombin for 30 min. (a) Biotinylated DNA origami. (b) After adding SA (76 nM) for 5 min. (c) After exposure to thrombin 200 nM for 30 min. The scale bar 200 nm.