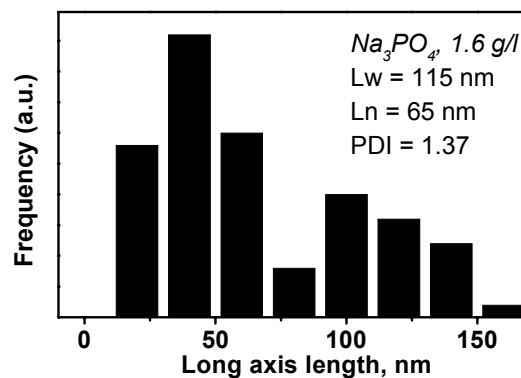
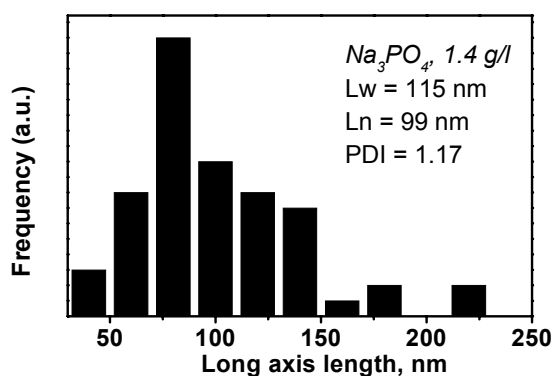
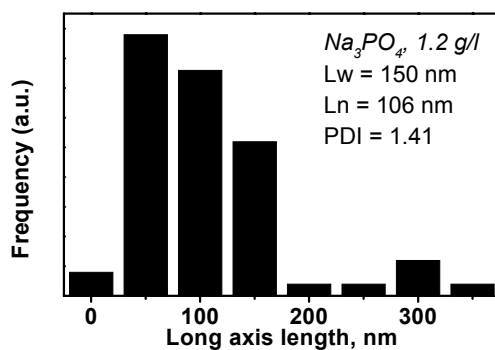
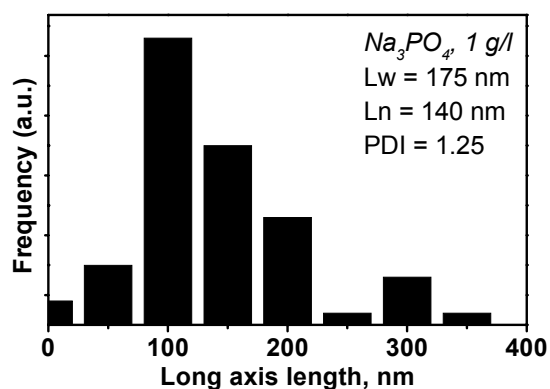
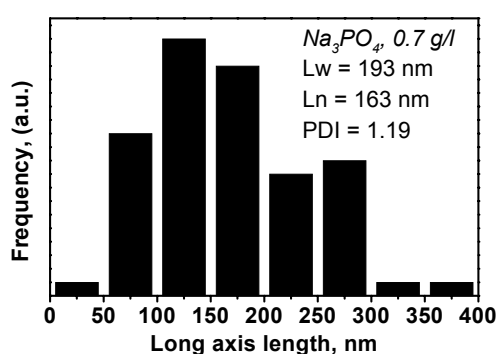
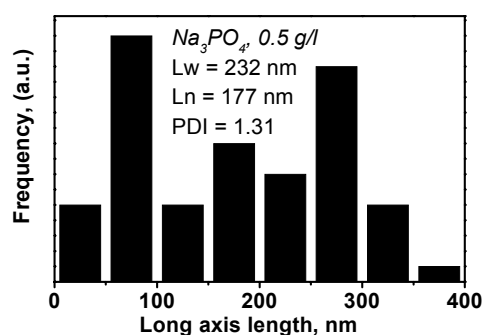
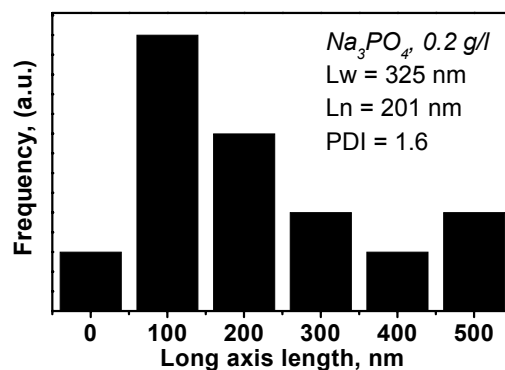
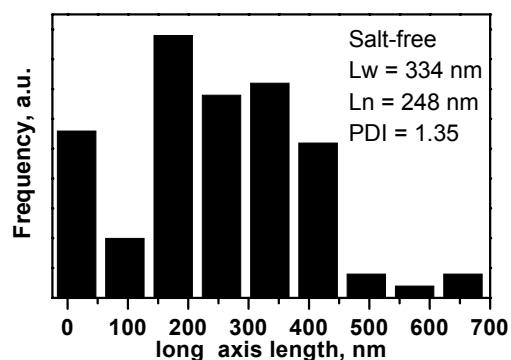
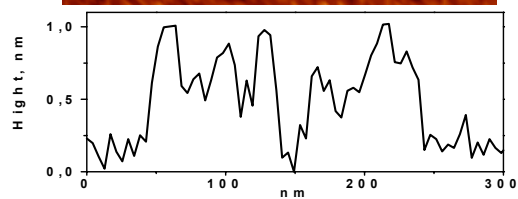
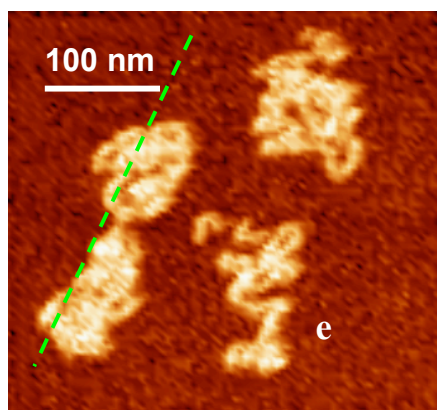
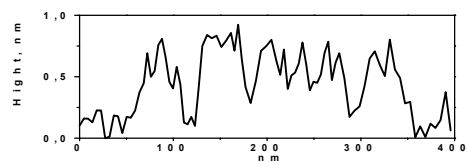
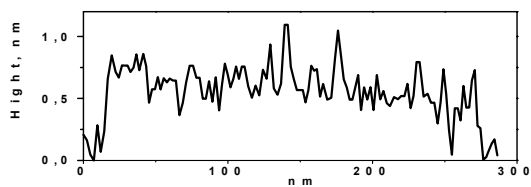
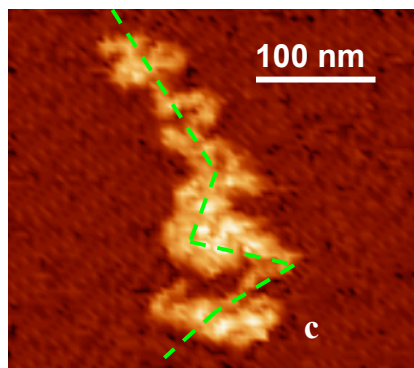
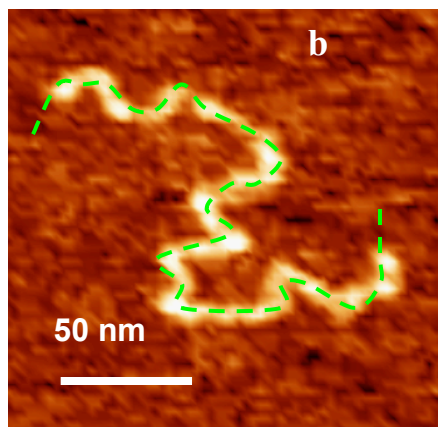
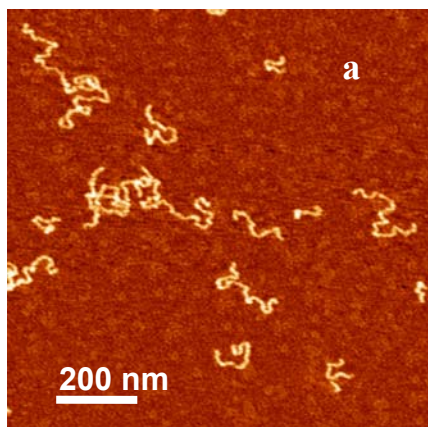


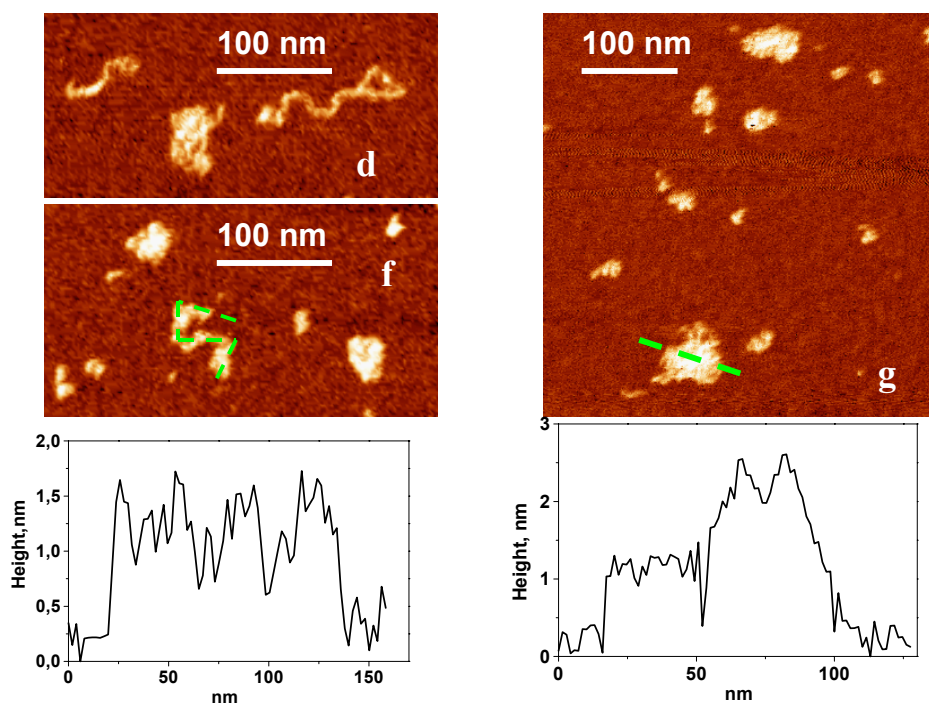
Supporting Information

1. Histograms representing distribution of the length of necklaces of PMB-2 deposited on mica from aqueous solutions at pH 3 and different concentration of Na_3PO_4 .

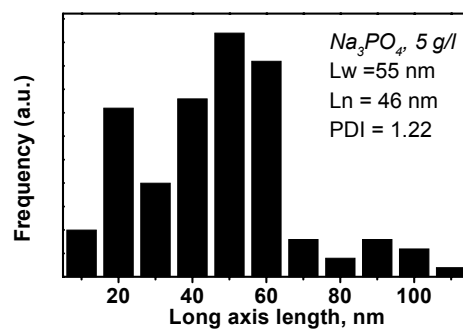
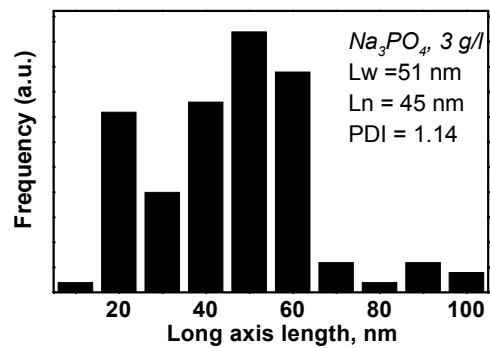
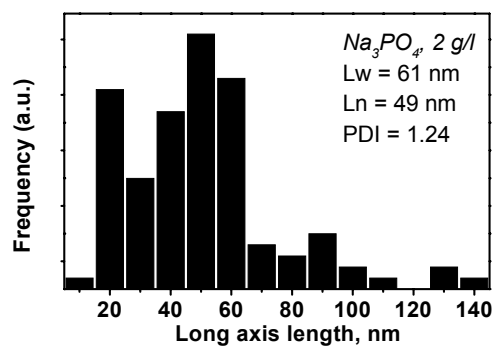
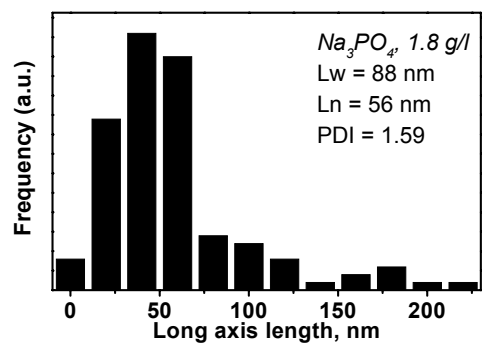


2. AFM images of PMB-1 molecules deposited on mica from aqueous solutions at pH 3 with added NaCl: salt free solution (reference) (a and b); 0.005 M (c); 0.02 M (e); 0.2 M (d and f); 1 M (g).





4. Histograms representing distribution of the length of necklaces of PMB-1 deposited on mica from aqueous solutions at pH 3 and different concentration of NaCl.



5. ζ -potential of mica surface vs. pH at 0.001 M KCl aqueous solution

