



Figure S1. Electron micrographs of various time points of an aggregation reaction of $\text{htt}^{\text{NT}}\text{Q}_{30}\text{P}_6\text{K}_2$ in the presence of a 1:1 molar ratio of htt^{NT} . Samples were analyzed at: 2.5 hrs (A, F); 5.5 hrs (B, C, G, H); 8.0 hrs (D, I-P); and 24 hrs (E). Scale bar = 50 nm.