

Supporting Information

Kim *et al.* 10.1073/pnas.0802993105

SI Materials and Methods: Electron Microscopy

Aliquots of fibrillized A β 40 solution were diluted by a factor of 10–20 and adsorbed onto 300-mesh carbon-coated copper grids, stained with 1% aqueous uranyl nitrate, and visualized with a JOEL 100CX transmission electron microscope. Images were captured with a digital camera (Hamamatsu) using AMT software. See [Figs. S1 and S2](#).

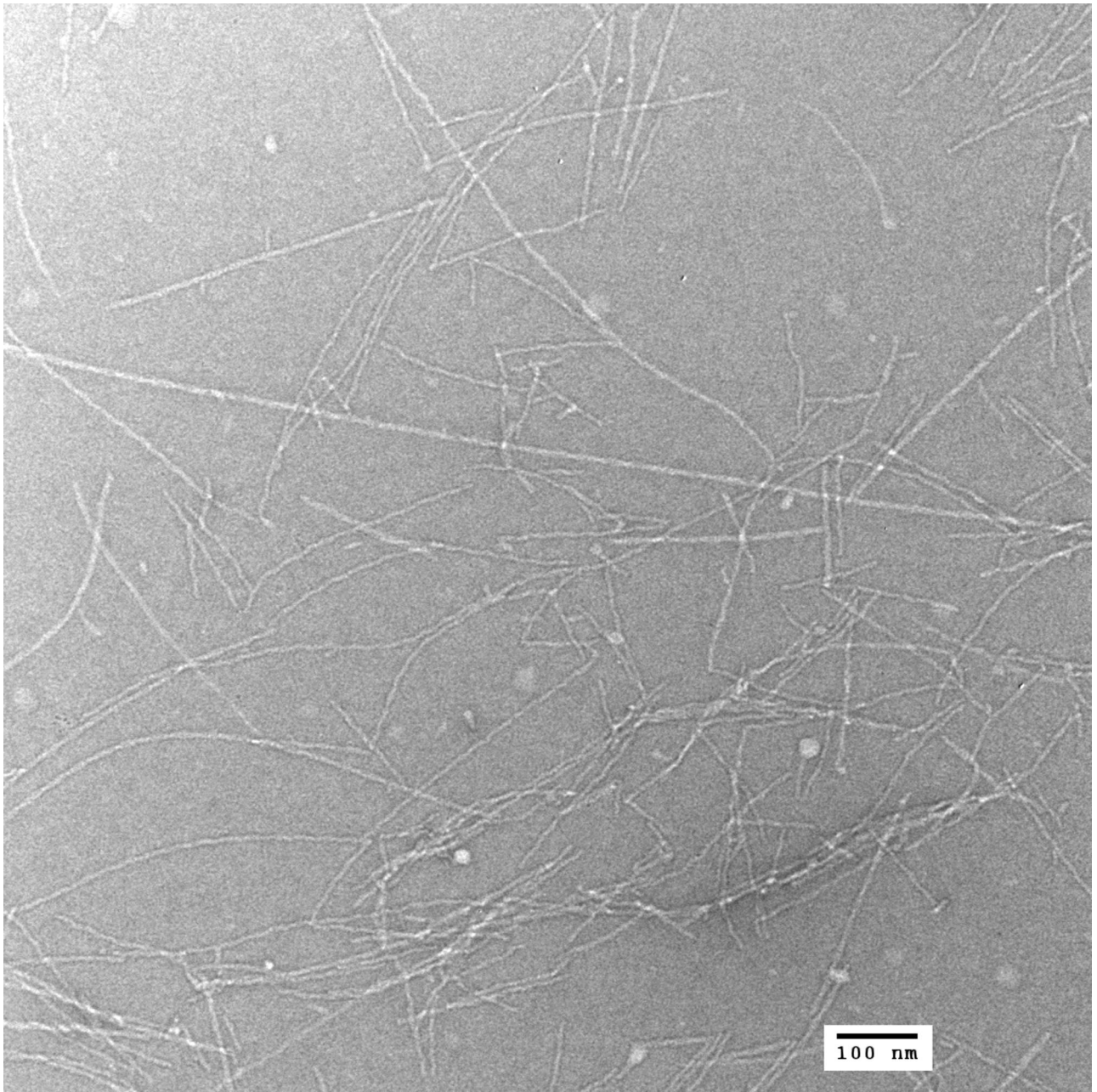


Fig. S1. EM image of fibrils formed after 19 days at low pD.

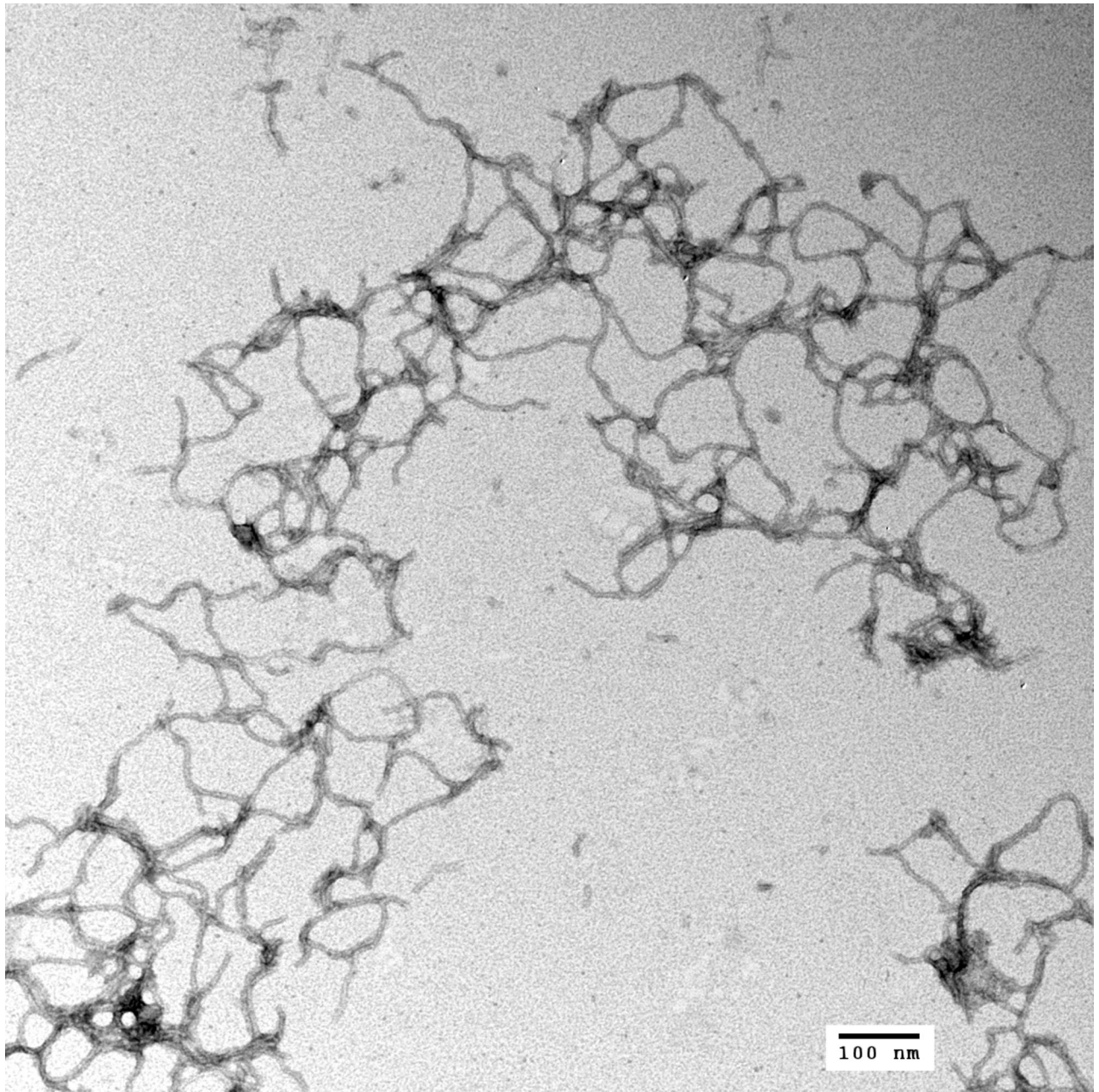


Fig. S2. EM image of fibrils formed after 19 days at neutral pD.