ELECTRONIC SUPPLEMENTARY INFORMATION

Nano-pipette Directed Transport of Nanotube Transmembrane Channels and Hybrid Vesicles

Meenakshi Dutt¹, Olga Kuksenok², Anna C. Balazs², *

¹Chemical and Biochemical Engineering Department, Rutgers University, Piscataway, NJ 08854

²Chemical Engineering Department, University of Pittsburgh, Pittsburgh, PA 15261
Figure 1S. Time evolution of the pipette-tether interaction count when the pipette is dragged at a constant speed of \( v_p = 0.09 \) at \( a_p = 10 \). These measurements correspond to the simulation results presented in Figure 6.