

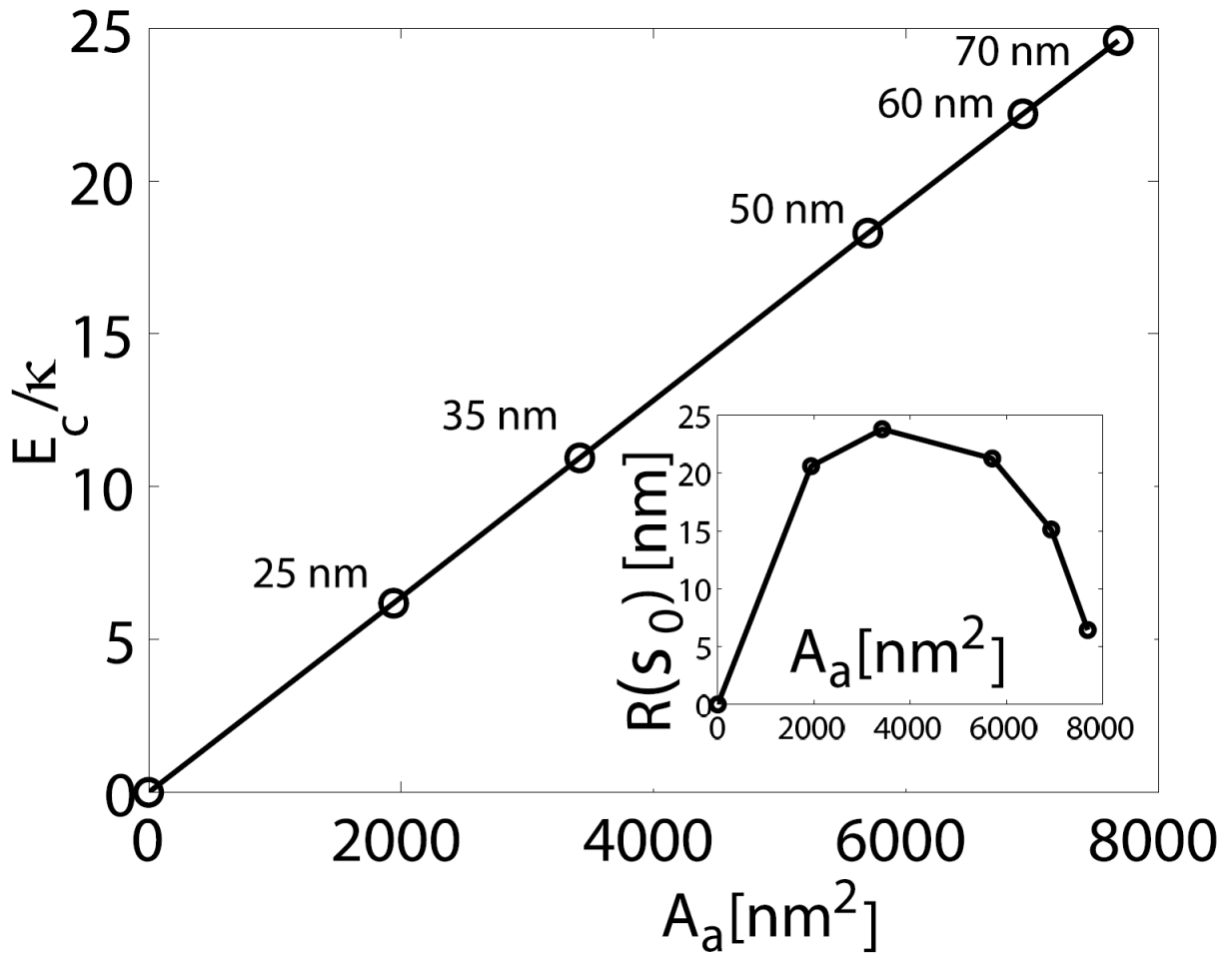


Figure S2: Capsid Model- Curvature deformation energy of the membrane versus the area of the clathrin coat, $A_a(s_0)$ for different values of s_0 : 25nm-70nm. Inset: vesicle neck-radius $R(s_0)$ plotted against coat area $A(s_0)$ for different values of s_0 : 25nm-70 nm.