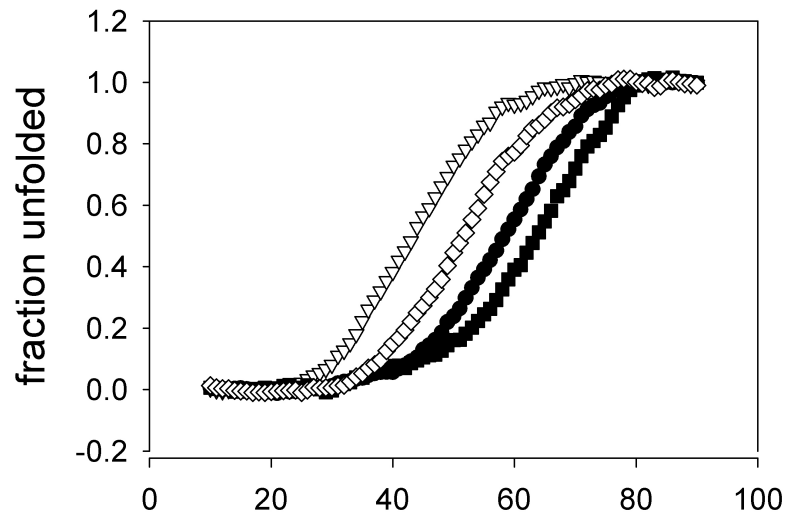


Supporting Figure 3



Supporting Figure 3. Analysis of unfolding by CD spectroscopy. The thermal transition was measured of unbound nGLP-1R (open triangles), GLP-1-bound nGLP-1R (open diamonds), GLP-1/Ex4-bound nGLP-1R (black circles) and Ex4-bound nGLP-1R (black squares). The concentration of nGLP-1R was 7 μ M and the concentration of ligands was 21 μ M. The data were collected at a scan rate of 60 $^{\circ}$ C/h from 10 to 90 $^{\circ}$ C.