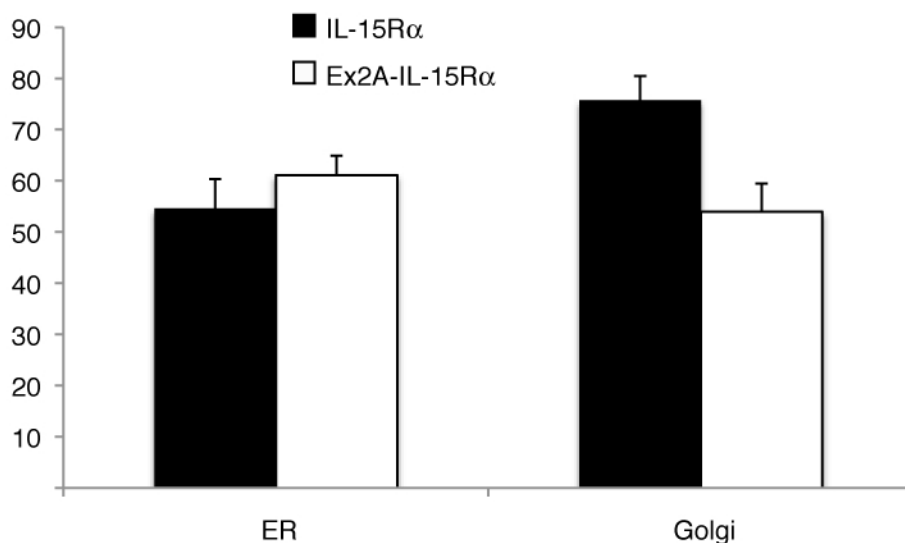
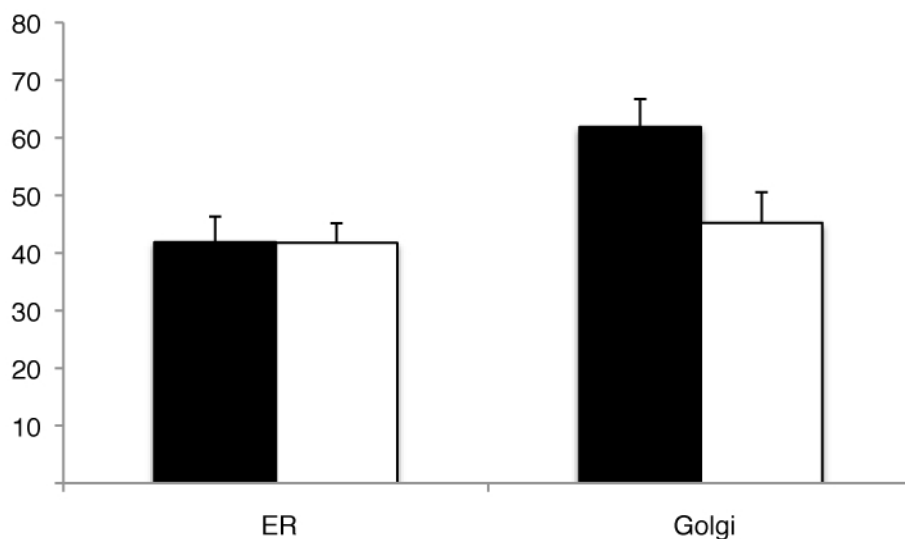


Experiment 1



Experiment 2



Supp. Figure 4. The Ex2A domain inhibits ER to Golgi transport of IL-15R α . U2OS cells that stably expressed human IL-15 and human IL-15R α -GFP with or without the Ex2A domain were stained for IL-15R α , the ER or the golgi. Bars represent the percentage of IL-15R α that co-localized with the ER or the golgi. In both experiments, the presence of the Ex2A domain decreased the percentage of IL-15R α that was associated with the golgi but not with the ER. Each bar represents the average of at least 20 randomly selected cells \pm SEM.