Supplemental Figure 1: Effect of hCG stimulation on Scg2 mRNA in rodent granulosa cells *in vitro*. Granulosa cells from immature mice (A) and rats (B) were isolated and cultured following an ovarian stimulation protocol as described in Materials and Methods. Granulosa cells were treated with or without hCG and collected across the periovulatory period. Granulosa cells were processed for mRNA isolation and cDNA synthesis and were subjected to qPCR to measure the mRNA levels of Scg2. All values were normalized to Rpl32. Graph represents mean  $\pm$  SEM. Bars that do not share a letter designation are significantly different (n=3-9 rodents/group, p $\leq$  0.05).