Supplemental Figure

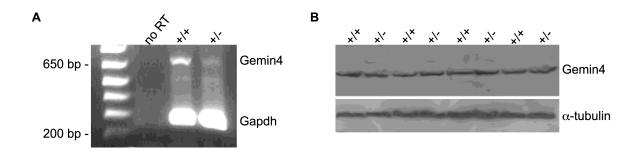


Figure S1. Expression of Gemin4 mRNA and protein. (A) RNA was isolated from livers of P4 *Gemin4*^{+/-} and *Gemin4*^{+/-} mice and semi-quantitative RT-PCR analysis was performed. Pooled *Gemin4*^{+/-} and *Gemin4*^{+/-} RNA for no RT control. (B) Western analysis of liver lysates was performed to determine protein levels of Gemin4 in wild-type and heterozygous animals; α-tubulin was used as a loading control.