



Figure S3. *Vps13b* expression in the lens of adult *Vps13b*^{+/+} and *Vps13b*^{ΔEx3/ΔEx3} mice. Relative *Vps13b* mRNA expression levels from RT-qPCR targeting *Vps13b* exons 1/2, 3/4, 4/5, and 41/42 on 2 ng of cDNAs reverse transcribed from lens total RNAs of a 2-month-old *Vps13b*^{ΔEx3/ΔEx3} mouse and a wildtype littermate. Values are normalized to *Hprt* expression levels and presented as the mean of triplicate measures ± SD. Adult *Vps13b*^{ΔEx3/ΔEx3} lens expressed *Vps13b* on levels equal to the control lens.