



Supplementary Figure 1. Mitochondrial respiratory chain complexes-, dynamin-related protein 1 (*Drp1*)-, and apoptosis-related genes in young and aging cochleae. qRT-PCR for genes related to mitochondrial respiratory chain complexes (A–D), *Drp1* (E) and intrinsic (F) and extrinsic (G) pathways of apoptosis in young (2 months old) and aged (20 months old) mice. Graphs represent mean \pm S.E.M. * $p < 0.05$, ** $p < 0.01$, **** $p < 0.0001$. Unpaired *t*-test. $n = 5-8$.