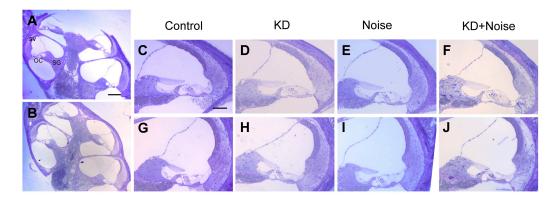
## Supplementary Materials: Reduced Connexin26 in the Mature Cochlea Increases Susceptibility to Noise-Induced Hearing Lossin Mice

Xing-Xing Zhou, Sen Chen, Le Xie, Yu-Zi Ji, Xia Wu, Wen-Wen Wang, Qi Yang, Jin-Tao Yu, Yu Sun, Xi Lin and Wei-Jia Kong



**Figure S1.** Cochlear morphology of the apical and middle turn in control, KD, noise and KN groups. A full view of a cochlea obtained from control (**A**) and KD group (**B**); Panels **C**, **D**, **E** and **F** show the morphology of the apical cochleae in control and experimental groups; Panels **G**, **H**, **I** and **J** show the middle cochleae in the control and experimental groups, respectively. The scale in panel **A** represents 200  $\mu$ m, and scale in panel **C** represents approximately 40  $\mu$ m. Abbreviations: SV: stria vascularis; OC: organ of Corti; SG: spiral ganglia.