|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| *­­­* | | *Cabp2*-injected DKO animals vs control DKO  animals | DKO vs WT  animals | *Cabp2*-injected DKO animals vs WT animals |
| **ABR thresholds** | 6 kHz tone burst | \*\*\*\* | \*\*\*\* | 0.4 |
| 12 kHz tone burst | \*\*\*\* | \*\*\*\* | 0.002 |
| 24 kHz tone burst | \*\*\*\* | \*\*\*\* | \*\*\*\* |
| 20-Hz click | \*\*\*\* | \*\*\*\* | < 0.03 |
| **ABR wave latencies** | Wave I | \*\*\*\* | \*\*\*\* | \*\*\*\* |
| Wave II | 0.1 | \*\*\*\* | \*\*\*\* |
| Wave III | < 0.03 | \*\*\* | \*\*\*\* |
| Wave IV | 0.1 | \*\*\*\* | \*\*\*\* |
| Wave V | 0.9 | \*\*\*\* | \*\*\*\* |

**Supplementary Table 1.** **Statistical analysis of ABR thresholds and ABR wave I-V latencies**. The table lists the adjusted *p*-values of the Tukey’s multicomparisons tests upon one-way (20-Hz clicks) or two-way ANOVA (otherwise) for the ABR thresholds and the click-evoked ABR wave I-V latencies. Very low *p*-values are represented by asterisks: *p* < 0.001 (\*\*\*), *p* < 0.0001 (\*\*\*\*).