Table 1. Spike parameters of fusiform cells from control and non-tinnitus mice

	Spike threshold	Spike amplitude	Depolarization slope	Hyperpolarization slope	Half height width	fAHP
Control	-47.1 ± 0.5 mV	$40.6 \pm 1.2 \text{ mV}$	219.2 ± 7.5 V/s	-165.3 ± 5.5 V/s	$0.31 \pm 0.01 \text{ ms}$	$22.0 \pm 1.3 \text{ mV}$
Non-tinnitus	-48.4 ± 0.7 mV	$40.5 \pm 1.6 \text{ mV}$	206.0 ± 7.6 V/s	-152.0 ± 3.7 V/s	$0.33 \pm 0.01 \text{ ms}$	$22.7 \pm 0.8 \text{ mV}$

fAHP: fast afterhyperpolarization Depolarization slope: maximum depolarizing slope Hyperpolarization slope: minimum hyperpolarizing slope