

Supplemental Material S5. Post-hoc comparisons between different SNR levels on speech intelligibility.

Bonferroni-adjusted statistics			
Condition	<i>t</i>	<i>df</i>	<i>p</i>-value two-tailed (based on $\alpha/3 = 0.0167$)
SNR = -9 vs. -5	-56.467	59	< .001***
SNR = -9 vs. 0	-51.998	59	< .001***
SNR = -5 vs. 0	-19.543	59	< .001***