

Supplemental Material S4. Post-hoc comparisons on performance accuracy with four different levels of degraded- f_0 speech conditions.

Bonferroni-adjusted statistics			
Condition	<i>t</i>	<i>df</i>	<i>p</i>-value two-tailed (based on $\alpha/6 = 0.0083$)
Original vs. Flat-intonation	12.998	59	< .001***
Original vs. Flat-tone	12.534	59	< .001***
Original vs. Flat-all	19.053	59	< .001***
Flat-intonation vs. Flat-tone	-0.276	59	.783
Flat-intonation vs. Flat-all	7.061	59	< .001***
Flat-tone vs. Flat-all	7.109	59	< .001***