

Supplemental Material S6. Post-hoc comparisons on the interaction between f_0 -contour type and SNR.

Bonferroni-adjusted statistics				
SNR	f_0 -contour type	t	df	p -value two-tailed (based on $\alpha/6 = 0.0083$)
SNR = 0	Original vs. Flat-intonation	9.409	59	< .001***
	Original vs. Flat-tone	8.010	59	< .001***
	Original vs. Flat-all	10.311	59	< .001***
	Flat-intonation vs. Flat-tone	-0.514	59	.609
	Flat-intonation vs. Flat-all	4.270	59	< .001***
	Flat-tone vs. Flat-all	4.704	59	< .001***
SNR = -5	Original vs. Flat-intonation	9.941	59	< .001***
	Original vs. Flat-tone	11.811	59	< .001***
	Original vs. Flat-all	17.083	59	< .001***
	Flat-intonation vs. Flat-tone	0.943	59	.349
	Flat-intonation vs. Flat-all	5.752	59	< .001***
	Flat-tone vs. Flat-all	4.233	59	< .001***
SNR = -9	Original vs. Flat-intonation	6.105	59	< .001***
	Original vs. Flat-tone	4.746	59	< .001***
	Original vs. Flat-all	7.039	59	< .001***
	Flat-intonation vs. Flat-tone	-1.597	59	.116
	Flat-intonation vs. Flat-all	1.677	59	.099
	Flat-tone vs. Flat-all	3.245	59	.002**