

Supplemental Material S36. Pairwise comparisons of pitch slope of trisyllabic tone sandhi compounds (Syllables 1 and 2) between contexts (double-T3 vs. triple-T3) for each group (NH = 3, CI_Exp < 1, CI_Exp 1-2, CI_Exp 2-3, and CI_Exp 3-4).

Group	Syllable	β	SE	df	<i>t</i>	<i>p</i>
NH = 3	Syllable 1	0.81	0.18	5	1.89	.059
	Syllable 2	9.22	0.71	5	12.99	< .001***
CI_Exp < 1	Syllable 1	−0.58	0.70	75	−0.83	.407
	Syllable 2	−0.34	1.43	75	−0.24	.814
CI_Exp 1-2	Syllable 1	0.18	0.43	19	0.42	.678
	Syllable 2	−0.45	1.02	19	−0.44	.663
CI_Exp 2-3	Syllable 1	−0.06	0.47	23	−0.14	.890
	Syllable 2	−0.91	1.06	23	−0.85	.403
CI_Exp 3-4	Syllable 1	0.54	0.77	104	0.70	.483
	Syllable 2	1.52	1.55	104	0.98	.328

Note. NH = normal hearing; CI = cochlear implant.