

Supplemental Material S2. Two-way comparisons for speech fluency and tone discrimination variables.

		<i>df</i>	<i>F</i>	<i>p</i>
Word Count	Group	2	1.724	.206
	Condition	1	3.673	.071
	Group × Condition	2	0.017	.983
Sample Duration	Group	2	6.478	.008
	Condition	1	1.257	.277
	Group × Condition	2	0.068	.935
Speech Rate	Group	2	38.255	< .001
	Condition	1	29.255	< .001
	Group × Condition	2	3.707	.045
Pause/Fill Time	Group	2	10.632	.001
	Condition	1	32.854	< .001
	Group × Condition	2	1.093	.356
Repetitions per Syllable	Group	2	5.834	.011
	Condition	1	0.889	.358
	Group × Condition	2	2.698	.094
Tone Discrimination Accuracy*	Group	2	5.895**	.052
	Condition	1	13.366**	< .001
Tone Discrimination Response Time	Group	2	1.262	.307
	Condition	1	25.667	< .001
	Group × Condition	2	1.555	.238

Note. *Tone discrimination accuracy was analyzed with Kruskal-Wallis tests. All other variables were analyzed using ANOVAs. ***H* rather than *F* statistic.