Supplemental Material S2. Results for multivariate analysis of variance (MANOVA) in JC with speaker group (children and adults) as independent variables and vowel duration, whole word duration, and proportion as dependent variables.

Word	Transcription	*df*	*f*-value	*p*-value	η_p^2
Pig	[pɪɡə]	3, 49	15.71	.000 *	.490
Teeth	[tit]	3, 83	6.40	.001 *	.188
Ball	[bal]	2, 58	.174	.540	.006
	[bɑl]	3, 53	.446	.721	.025
Moon	[mun]	3, 102	1.042	.377	.030
Knife	[naɪf]	2, 123	1.035	.358	.017
Fish	[fɪʃ]	3, 95	2.79	.045 *	.081
Van	[Van]	3, 101	2.035	.114	.057
Thumb	[tɔm]	3, 51	4.94	.004 *	.225
This	[dɪs]	3, 74	12.34	.000 *	.334
Socks	[saks]	3, 53	2.410	.077	.120
	[sɔks]	3, 52	6.44	.001 *	.271
Sheep	[ʃip]	3, 87	2.112	.104	.068
Jam	[dʒam]	3, 86	1.92	.113	.063
Legs	[lɛg]	3, 35	2.210	.104	.159
	[lɛgz]	3, 31	3.49	.027 *	.252
Watch	[watʃ]	3, 113	2.749	.046 *	.068
House	[haʊs]	3, 56	2.94	.041 *	.136
Five	[faɪv]	3, 102	1.199	.314	.034
Foot	[fʊt]	3, 83	1.928	.131	.065

Note. η_p^2 = partial eta-squared, *df* = degrees of freedom.
* *p* < .05.