

Supplemental Material S5. Univariate ANOVAs results in English for all interaction effects (seconds) as post hoc analyses.

Word [transcription]		Whole word duration				Vowel duration				Proportion duration				
		<i>df</i>	<i>f</i> -value	<i>p</i> -value	<i>M</i> (sec)		<i>f</i> -value	<i>p</i> -value	<i>M</i> (sec)		<i>f</i> -value	<i>p</i> -value	<i>M</i> (sec)	
Pig	[pɪg]	1, 77	8.76	.004 *	Child	.452	6.34	.014 *	Child	.244	0.66	.419	Child	.539
					Adult	.294			Adult	.151			Adult	.498
	[pɪgə]	1, 49	8.21	.006 *	Child	.580	17.50	< .001 *	Child	.254	6.57	.013 *	Child	.463
					Adult	.391			Adult	.140			Adult	.363
Teeth	[tit]	1, 78	14.16	< .001 *	Child	.630	6.83	.011 *	Child	.316	0.682	.411	Child	.506
					Adult	.413			Adult	.227			Adult	.538
Fish	[fɪʃ]	1, 114	1.77	.187	Child	.698	11.89	.001 *	Child	.198	8.77	.004 *	Child	.298
					Adult	.612			Adult	.125			Adult	.211
This	[ðɪs]	1, 67	6.89	.011 *	Child	.426	0.107	.745	Child	.146	16.17	< .001 *	Child	.110
					Adult	.588			Adult	.139			Adult	.240
	[dɪs]	1, 58	29.80	< .001 *	Child	.337	2.79	.101	Child	.109	11.89	.001 *	Child	.340
					Adult	.635			Adult	.137			Adult	.215
Socks	[saks]	1, 54	0.629	.431	Child	.861	7.13	.010 *	Child	.209	5.66	.021 **	Child	.260
					Adult	.794			Adult	.136			Adult	.172
	[sɒks]	1, 53	5.41	.024 **	Child	.905	8.47	.005 *	Child	.198	1.51	.028 **	Child	.226
					Adult	.760			Adult	.151			Adult	.202
Jam	[dʒam]	1, 84	2.40	.125	Child	.574	4.10	.046 **	Child	.272	4.61	.035 **	Child	.472
					Adult	.489			Adult	.197			Adult	.403

Note. *Df* = degrees of freedom, *M* = mean.

* $p < .016$, ** $p < .05$.