Supplemental Material S6. Auditory lexical decision (Experiment 1) summary statistics of the stimuli characteristics using independent sample *t* tests.

Stimuli type	Phonological neighborhood	Sum of phonotactic probability	Sum of biphone probability	Spoken duration in ms	Word frequency	Word frequency of constituent CV
Nonwords						
E7[a] *M* (*SD*)	17.73 (10.68)	0.128 (0.045)	0.004 (0.003)	709.40 (1.47)	N/A	8.90 (1.99)
L7[a] *M* (*SD*)	17.20 (8.57)	0.102 (0.039)	0.003 (0.002)	738.27 (50.03)		9.56 (2.29)
	$t(28) = 0.15$	$t(28) = 1.69$	$t(23.7)^{b} = 1.71$	$t(28) = -1.25$		$t(28) = -0.72$
	$p = .88$	$p = .10$	$p = .10$	$p = .22$		$p = .48$
Words						
E7[a] *M* (*SD*)	26.73 (12.14)	0.147 (0.048)	0.007 (0.005)	709.87 (88.89)	8.68 (2.17)	9.06 (2.33)
L7[a] *M* (*SD*)	30.50 (15.86)	0.127 (0.063)	0.007 (0.007)	739.25 (69.97)	8.31 (2.61)	10.13 (2.03)
	$t(25) = -0.70$	$t(25) = 0.97$	$t(25) = 0.01$	$t(28) = -0.94$	$t(25) = 0.40$	$t(18) = -1.09$
	$p = .49$	$p = .34$	$p = 1.0$	$p = .36$	$p = .69$	$p = .29$

Note. Word frequency was measured using log frequency from the HAL database, retrieved from the English Lexicon Project website (Balota et al., 2007).
[a]The stimuli for this study comprised either early- (E) or late- (L) developing consonant phonemes, with seven phonemes per group: E7 and L7.
[b]Equal variances not assumed using Levene's Test.

Reference
Balota, D. A., Yap, M. J., Hutchison, K. A., Cortese, M. J., Kessler, B., Loftis, B., . . . Treiman, R. (2007). The English Lexicon Project. *Behavior Research Methods, 39,* 445–459.