Supplemental Material S2
Lexical decision task: descriptive statistic for selected nouns and verbs matched for frequency, word length (number of phonemes), neighborhood density, AoA, mean duration, and mean pitch of recorded word stimuli

	Logarithmized frequency value	Word length	Neighborhood density	Rated AoA[a][b]	Mean duration of recorded stimuli[c]	Mean pitch of recorded stimuli[d]
Nouns	1,47	6,42	1,63	2,52	0,69	171,01
Verbs	1,50	6,58	1,75	2,59	0,75	174,85
One-way ANOVA	$F(1, 46) = .020$ $p = .888$ $\eta2 = 0,000$	$F(1, 46) = .113$ $p = .738$ $\eta2 = 0,002$	$F(1, 46) = .038$ $p = .846$ $\eta2 = 0,001$	$F(1, 46) = .168$ $p = .684$ $\eta2 = 0,004$	$F(1, 46) = 2.904$ $p = .095$ $\eta2 = 0,059$	$F(1, 46) = 1.893$ $p = .176$ $\eta2 = 0,040$

Note. AoA =Age of Acquisition.
[a]Unpublished data. [b]7-Point Likert Scale (1=AoA of 0-2 years, 2=AoA of 3-4 years, 3=AoA of 5-6 years, 4=AoA of 7-8 years, 5=AoA of 9-10 years, 6=AoA of 11-12 years, 7=AoA of 13+ years). [c]Seconds. [d]Hz.
*p < .05, **p < .01, ***p < .001