Table S1. *(Psycho-)linguistic features of the item sets in the Lexical decision task and the Rapid naming task*

	influence on word processing was for example reported in	information extracted from	Lexical decision task			Rapid naming task		
			nouns *M(SD)*	verbs *M(SD)*	One-way ANOVA	nouns *Mdn*	verbs *Mdn*	Mann-Whitney-U
word-class (nouns, verbs)	Andreu, Sanz-Torrent & Guardia-Olmos, 2012; Dockrell, Messer, George & Ralli, 2003; Kambanaros & Grohmann, 2011	author's classification						
word frequency	Coady, 2013; German & Newman, 2004; Newman, German & Jagielko, 2018	childLex	1.47 (.74)	1.50 (.76)	$F(1, 46) = .020$ $p = .888$ $\eta2 = .000$	1.86	2.02	$U = 151.0$ $p = .728$
word length (number of phonemes)	Henry, Turner, Smith & Leather, 2000	German pronouncing dictionary[a]	6.42 (1.74)	6.58 (1.69)	$F(1, 46) = .113$ $p = .738$ $\eta2 = .002$	4.50	5.00	$U = 106.5$ $p = 0.60$
syllable structure (words with [1] or without consonant cluster [0])	Macrae, 2013	determined by authors	0.50 (.51)	0.50 (.51)	$F(1, 46) = .000$ $p = 1.000$ $\eta2 = .000$	.00	.50	$U = 135.0$ $p = .317$
morphological complexity (monomorphemic [1] or polymorphemic words [2])	Rubin & Becker, 1979; Winther & Baayen, 2008	Eisenberg (2013) and canoo.net	1.50 (.51)	1.50 (.51)	$F(1, 46) = .000$ $p = 1.000$ $\eta2 = .000$	-	-	-
neighborhood density (number of phonological neighbors)	German & Newman, 2004; Newman & German, 2005	CLEARPOND[b] and childLex	1.63 (2.73)	1.75 (1.54)	$F(1, 46) = .038$ $p = .846,$ $\eta2 = .001$	2.50	5.00	$U = 123.5$ $p = .220$
age of acquisition (AoA)	D'Amico, Devescovi & Bates, 2001; Juhasz, 2005	AoA rating (see Hein & Kauschke, 2020)[c]	2.52 (.65)	2.59 (.57)	$F(1, 46) = .168$ $p = .684$ $\eta2 = .004$	1.89	2.06	$U = 135.0$ $p = .393$

[a]Duden (2015). [b]Marian et al. (2012). [c]AoA-rating with German adults (N = 133) on a 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), Kendall's concordance coefficient: $W = .458, p < .01$.