## Boris New

List of Publications by Year in descending order

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RODIS NEW

#	Article	IF	CITATIONS
1	Moving beyond KuÄera and Francis: A critical evaluation of current word frequency norms and the introduction of a new and improved word frequency measure for American English. Behavior Research Methods, 2009, 41, 977-990.	2.3	1,932
2	Lexique 2 : A new French lexical database. Behavior Research Methods, 2004, 36, 516-524.	1.3	693
3	The broth in my brother's brothel: Morpho-orthographic segmentation in visual word recognition. Psychonomic Bulletin and Review, 2004, 11, 1090-1098.	1.4	502
4	SUBTLEX-NL: A new measure for Dutch word frequency based on film subtitles. Behavior Research Methods, 2010, 42, 643-650.	2.3	414
5	Predictors of picture naming speed. Behavior Research Methods, 2004, 36, 140-155.	1.3	256
6	Reexamining the word length effect in visual word recognition: New evidence from the English Lexicon Project. Psychonomic Bulletin and Review, 2006, 13, 45-52.	1.4	234
7	The use of film subtitles to estimate word frequencies. Applied Psycholinguistics, 2007, 28, 661-677.	0.8	215
8	The French Lexicon Project: Lexical decision data for 38,840 French words and 38,840 pseudowords. Behavior Research Methods, 2010, 42, 488-496.	2.3	182
9	Adding part-of-speech information to the SUBTLEX-US word frequencies. Behavior Research Methods, 2012, 44, 991-997.	2.3	138
10	MultiPic: A standardized set of 750 drawings with norms for six European languages. Quarterly Journal of Experimental Psychology, 2018, 71, 808-816.	0.6	138
11	Differential Processing of Consonants and Vowels in Lexical Access Through Reading. Psychological Science, 2008, 19, 1223-1227.	1.8	100
12	Syllabic length effects in visual word recognition and naming. Acta Psychologica, 2003, 113, 167-183.	0.7	85
13	The processing of singular and plural nouns in French and English. Journal of Memory and Language, 2004, 51, 568-585.	1.1	81
14	Age-of-acquisition and subjective frequency estimates for all generally known monosyllabic French words and their relation with other psycholinguistic variables. Behavior Research Methods, 2008, 40, 1049-1054.	2.3	80
15	Beyond stop consonants: Consonantal specificity in early lexical acquisition. Cognitive Development, 2007, 22, 271-279.	0.7	65
16	Comparing word processing times in naming, lexical decision, and progressive demasking: evidence from Chronolex. Frontiers in Psychology, 2011, 2, 306.	1.1	57
17	Assessing the Usefulness of Google Books' Word Frequencies for Psycholinguistic Research on Word Processing. Frontiers in Psychology, 2011, 2, 27	1.1	48
18	Worldlex: Twitter and blog word frequencies for 66 languages. Behavior Research Methods, 2016, 48, 963-972.	2.3	43

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19	Differential processing of consonants and vowels in the auditory modality: A cross-linguistic study. Journal of Memory and Language, 2014, 72, 1-15.	1.1	40
20	MEGALEX: A megastudy of visual and auditory word recognition. Behavior Research Methods, 2018, 50, 1285-1307.	2.3	36
21	Self-esteem Interventions in Adults – A Systematic Review and Meta-analysis. Journal of Research in Personality, 2021, 94, 104131.	0.9	32
22	On letter frequency effects. Acta Psychologica, 2011, 138, 322-328.	0.7	28
23	The time course of consonant and vowel processing during word recognition. Language, Cognition and Neuroscience, 2014, 29, 147-157.	0.7	28
24	On-line contextual influences during reading normal text: A multiple-regression analysis. Vision Research, 2008, 48, 2172-2183.	0.7	27
25	A multiple regression analysis of syntactic and semantic influences in reading normal text. Journal of Eye Movement Research, 2008, 2, .	0.5	13
26	Diphones-fr: A French database of diphone positional frequency. Behavior Research Methods, 2013, 45, 758-764.	2.3	11
27	On-line contextual influences during reading normal text: The role of nouns, verbs and adjectives. Vision Research, 2009, 49, 544-552.	0.7	10
28	The processing of singular and plural nouns in English, French, and Dutch: New insights from megastudies Canadian Journal of Experimental Psychology, 2016, 70, 316-324.	0.7	10
29	Morphological processing without semantics: An ERP study with spoken words. Cortex, 2019, 116, 55-73.	1.1	10
30	The letter height superiority illusion. Psychonomic Bulletin and Review, 2016, 23, 291-298.	1.4	8
31	The emergence of automaticity in reading: Effects of orthographic depth and word decoding ability on an adjusted Stroop measure. Journal of Experimental Child Psychology, 2018, 166, 652-663.	0.7	7
32	Lexique-Infra: grapheme-phoneme, phoneme-grapheme regularity, consistency, and other sublexical statistics for 137,717 polysyllabic French words. Behavior Research Methods, 2020, 52, 2480-2488.	2.3	7
33	On-line syntactic and semantic influences in reading revisited. Journal of Eye Movement Research, 2009, 3, .	0.5	3
34	The black superiority effect: Black is taller than gray. Acta Psychologica, 2020, 202, 102958.	0.7	2
35	A New Technique to Increase Self-Esteem by Reading and Mental Visualization: The Lexical Association Technique. Journal of Social and Clinical Psychology, 2022, 41, 79-104.	0.2	1
36	Consonant, vowel and lexical neighbourhood processing during word recognition: New evidence using the sandwich priming technique. Language, Cognition and Neuroscience, 2022, 37, 1115-1130.	0.7	1