

Boris New

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

6,144
citations

279798

23
h-index

330143

37
g-index

38
all docs

38
docs citations

38
times ranked

3804
citing authors

#	ARTICLE	IF	CITATIONS
1	A New Technique to Increase Self-Esteem by Reading and Mental Visualization: The Lexical Association Technique. <i>Journal of Social and Clinical Psychology</i> , 2022, 41, 79-104.	0.5	1
2	Consonant, vowel and lexical neighbourhood processing during word recognition: New evidence using the sandwich priming technique. <i>Language, Cognition and Neuroscience</i> , 2022, 37, 1115-1130.	1.2	1
3	Self-esteem Interventions in Adults – A Systematic Review and Meta-analysis. <i>Journal of Research in Personality</i> , 2021, 94, 104131.	1.7	32
4	The black superiority effect: Black is taller than gray. <i>Acta Psychologica</i> , 2020, 202, 102958.	1.5	2
5	Lexique-Infra: grapheme-phoneme, phoneme-grapheme regularity, consistency, and other sublexical statistics for 137,717 polysyllabic French words. <i>Behavior Research Methods</i> , 2020, 52, 2480-2488.	4.0	7
6	Morphological processing without semantics: An ERP study with spoken words. <i>Cortex</i> , 2019, 116, 55-73.	2.4	10
7	MultiPic: A standardized set of 750 drawings with norms for six European languages. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 808-816.	1.1	138
8	The emergence of automaticity in reading: Effects of orthographic depth and word decoding ability on an adjusted Stroop measure. <i>Journal of Experimental Child Psychology</i> , 2018, 166, 652-663.	1.4	7
9	MEGALEX: A megastudy of visual and auditory word recognition. <i>Behavior Research Methods</i> , 2018, 50, 1285-1307.	4.0	36
10	The processing of singular and plural nouns in English, French, and Dutch: New insights from megastudies.. <i>Canadian Journal of Experimental Psychology</i> , 2016, 70, 316-324.	0.8	10
11	The letter height superiority illusion. <i>Psychonomic Bulletin and Review</i> , 2016, 23, 291-298.	2.8	8
12	Worldlex: Twitter and blog word frequencies for 66 languages. <i>Behavior Research Methods</i> , 2016, 48, 963-972.	4.0	43
13	The time course of consonant and vowel processing during word recognition. <i>Language, Cognition and Neuroscience</i> , 2014, 29, 147-157.	1.2	28
14	Differential processing of consonants and vowels in the auditory modality: A cross-linguistic study. <i>Journal of Memory and Language</i> , 2014, 72, 1-15.	2.1	40
15	Diphones-fr: A French database of diphone positional frequency. <i>Behavior Research Methods</i> , 2013, 45, 758-764.	4.0	11
16	Adding part-of-speech information to the SUBTLEX-US word frequencies. <i>Behavior Research Methods</i> , 2012, 44, 991-997.	4.0	138
17	Assessing the Usefulness of Google Books™ Word Frequencies for Psycholinguistic Research on Word Processing. <i>Frontiers in Psychology</i> , 2011, 2, 27.	2.1	48
18	Comparing word processing times in naming, lexical decision, and progressive demasking: evidence from Chronolex. <i>Frontiers in Psychology</i> , 2011, 2, 306.	2.1	57

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19	On letter frequency effects. <i>Acta Psychologica</i> , 2011, 138, 322-328.	1.5	28
20	The French Lexicon Project: Lexical decision data for 38,840 French words and 38,840 pseudowords. <i>Behavior Research Methods</i> , 2010, 42, 488-496.	4.0	182
21	SUBTLEX-NL: A new measure for Dutch word frequency based on film subtitles. <i>Behavior Research Methods</i> , 2010, 42, 643-650.	4.0	414
22	On-line contextual influences during reading normal text: The role of nouns, verbs and adjectives. <i>Vision Research</i> , 2009, 49, 544-552.	1.4	10
23	Moving beyond KuÅera and Francis: A critical evaluation of current word frequency norms and the introduction of a new and improved word frequency measure for American English. <i>Behavior Research Methods</i> , 2009, 41, 977-990.	4.0	1,932
24	On-line syntactic and semantic influences in reading revisited. <i>Journal of Eye Movement Research</i> , 2009, 3, .	0.8	3
25	Age-of-acquisition and subjective frequency estimates for all generally known monosyllabic French words and their relation with other psycholinguistic variables. <i>Behavior Research Methods</i> , 2008, 40, 1049-1054.	4.0	80
26	On-line contextual influences during reading normal text: A multiple-regression analysis. <i>Vision Research</i> , 2008, 48, 2172-2183.	1.4	27
27	Differential Processing of Consonants and Vowels in Lexical Access Through Reading. <i>Psychological Science</i> , 2008, 19, 1223-1227.	3.3	100
28	A multiple regression analysis of syntactic and semantic influences in reading normal text. <i>Journal of Eye Movement Research</i> , 2008, 2, .	0.8	13
29	The use of film subtitles to estimate word frequencies. <i>Applied Psycholinguistics</i> , 2007, 28, 661-677.	1.1	215
30	Beyond stop consonants: Consonantal specificity in early lexical acquisition. <i>Cognitive Development</i> , 2007, 22, 271-279.	1.3	65
31	Reexamining the word length effect in visual word recognition: New evidence from the English Lexicon Project. <i>Psychonomic Bulletin and Review</i> , 2006, 13, 45-52.	2.8	234
32	Lexique 2 : A new French lexical database. <i>Behavior Research Methods</i> , 2004, 36, 516-524.	1.3	693
33	The broth in my brotherâ€™s brothel: Morpho-orthographic segmentation in visual word recognition. <i>Psychonomic Bulletin and Review</i> , 2004, 11, 1090-1098.	2.8	502
34	The processing of singular and plural nouns in French and English. <i>Journal of Memory and Language</i> , 2004, 51, 568-585.	2.1	81
35	Predictors of picture naming speed. <i>Behavior Research Methods</i> , 2004, 36, 140-155.	1.3	256
36	Syllabic length effects in visual word recognition and naming. <i>Acta Psychologica</i> , 2003, 113, 167-183.	1.5	85