

# Walter J B Vanheuveren

## List of Publications by Year in descending order

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43  
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citations

236833

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254106

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all docs

46  
docs citations

46  
times ranked

2567  
citing authors

#	ARTICLE	IF	CITATIONS
1	Simulating Cross-Language Competition with the Bilingual Interactive Activation Model. <i>Psychologica Belgica</i> , 2020, 38, 177.	1.0	93
2	The need for a universal computational model of bilingual word recognition and word translation. <i>Bilingualism</i> , 2019, 22, 695-696.	1.0	5
3	Limitations of translation activation in masked priming: Behavioural evidence from Chinese-English bilinguals and computational modelling. <i>Journal of Memory and Language</i> , 2018, 101, 84-96.	1.1	20
4	Electrophysiological dynamics of Chinese phonology during visual word recognition in Chinese-English bilinguals. <i>Scientific Reports</i> , 2018, 8, 6869.	1.6	14
5	High variability phonetic training in adaptive adverse conditions is rapid, effective, and sustained. <i>PLoS ONE</i> , 2018, 13, e0204888.	1.1	11
6	Revisiting the Neighborhood: How L2 Proficiency and Neighborhood Manipulation Affect Bilingual Processing. <i>Frontiers in Psychology</i> , 2018, 9, 1860.	1.1	10
7	Representation and processing of multi-word expressions in the brain. <i>Brain and Language</i> , 2017, 175, 111-122.	0.8	37
8	Non-cognate translation priming in masked priming lexical decision experiments: A meta-analysis. <i>Psychonomic Bulletin and Review</i> , 2017, 24, 879-886.	1.4	52
9	Chinese translation norms for 1,429 English words. <i>Behavior Research Methods</i> , 2017, 49, 1006-1019.	2.3	22
10	GreekLex 2: A comprehensive lexical database with part-of-speech, syllabic, phonological, and stress information. <i>PLoS ONE</i> , 2017, 12, e0172493.	1.1	12
11	The functional overlap of executive control and language processing in bilinguals. <i>Bilingualism</i> , 2016, 19, 471-488.	1.0	66
12	Making sense of the Sense Model. <i>Mental Lexicon</i> , 2015, 10, 32-52.	0.2	7
13	Orthographic processing in bilinguals. , 2015, , 308-326.		7
14	A call for sophisticated statistical approaches and neuroimaging techniques to study the bilingual advantage. <i>Cortex</i> , 2015, 73, 330-331.	1.1	14
15	The role of verbal and pictorial information in multimodal incidental acquisition of foreign language vocabulary. <i>Quarterly Journal of Experimental Psychology</i> , 2015, 68, 1306-1326.	0.6	31
16	Electrophysiological Explorations of the Bilingual Advantage: Evidence from a Stroop Task. <i>PLoS ONE</i> , 2014, 9, e103424.	1.1	45
17	The effect of script similarity on executive control in bilinguals. <i>Frontiers in Psychology</i> , 2014, 5, 1070.	1.1	61
18	Processing of native and foreign language subtitles in films: An eye tracking study. <i>Applied Psycholinguistics</i> , 2014, 35, 399-418.	0.8	104

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19	The Role of Repeated Exposure to Multimodal Input in Incidental Acquisition of Foreign Language Vocabulary. <i>Language Learning</i> , 2014, 64, 855-877.	1.4	51
20	Subtlex-UK: A New and Improved Word Frequency Database for British English. <i>Quarterly Journal of Experimental Psychology</i> , 2014, 67, 1176-1190.	0.6	776
21	Modulations of the executive control network by stimulus onset asynchrony in a Stroop task. <i>BMC Neuroscience</i> , 2013, 14, 79.	0.8	26
22	The timing and magnitude of Stroop interference and facilitation in monolinguals and bilinguals. <i>Bilingualism</i> , 2013, 16, 420-441.	1.0	57
23	Incidental Acquisition of Foreign Language Vocabulary through Brief Multi-Modal Exposure. <i>PLoS ONE</i> , 2013, 8, e60912.	1.1	37
24	Cross-Language Distributions of High Frequency and Phonetically Similar Cognates. <i>PLoS ONE</i> , 2013, 8, e63006.	1.1	51
25	Is the Masked Priming Same-Different Task a Pure Measure of Prelexical Processing?. <i>PLoS ONE</i> , 2013, 8, e72888.	1.1	2
26	Vision, development, and bilingualism are fundamental in the quest for a universal model of visual word recognition and reading. <i>Behavioral and Brain Sciences</i> , 2012, 35, 300-301.	0.4	1
27	Fast Automatic Translation and Morphological Decomposition in Chinese-English Bilinguals. <i>Psychological Science</i> , 2011, 22, 1237-1242.	1.8	59
28	Seeing a phrase "œtime and again" matters: The role of phrasal frequency in the processing of multiword sequences.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2011, 37, 776-784.	0.7	180
29	The Influence of Cross-Language Similarity on within- and between-Language Stroop Effects in Trilinguals. <i>Frontiers in Psychology</i> , 2011, 2, 374.	1.1	29
30	Electrophysiological measures of conflict detection and resolution in the Stroop task. <i>Brain Research</i> , 2011, 1413, 51-59.	1.1	89
31	Language comprehension in the bilingual brain: fMRI and ERP support for psycholinguistic models. <i>Brain Research Reviews</i> , 2010, 64, 104-122.	9.1	164
32	Repetition and masked form priming within and between languages using word and nonword neighbors. <i>Bilingualism</i> , 2010, 13, 341-357.	1.0	21
33	Who is dominating the Dutch neighbourhood? On the role of subsyllabic units in Dutch nonword reading. <i>Quarterly Journal of Experimental Psychology</i> , 2009, 62, 140-154.	0.6	3
34	GreekLex: A lexical database of Modern Greek. <i>Behavior Research Methods</i> , 2008, 40, 773-783.	2.3	34
35	An electrophysiological investigation of cross-language effects of orthographic neighborhood. <i>Brain Research</i> , 2008, 1246, 123-135.	1.1	80
36	Language Conflict in the Bilingual Brain. <i>Cerebral Cortex</i> , 2008, 18, 2706-2716.	1.6	205

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37	On Language and the Brain-Or on (Psycho)linguists and Neuroscientists? Commentary on Rodriguez-Fornells et al.. Language Learning, 2006, 56, 191-197.	1.4	2
38	Letter position information and printed word perception: The relative-position priming constraint.. Journal of Experimental Psychology: Human Perception and Performance, 2006, 32, 865-884.	0.7	163
39	The architecture of the bilingual word recognition system: From identification to decision. Bilingualism, 2002, 5, 175-197.	1.0	1,109
40	Modeling bilingual word recognition: Past, present and future. Bilingualism, 2002, 5, 219-224.	1.0	18
41	Shared neighborhood effects in masked orthographic priming. Psychonomic Bulletin and Review, 2001, 8, 96-101.	1.4	88
42	Recognition of Cognates and Interlingual Homographs: The Neglected Role of Phonology. Journal of Memory and Language, 1999, 41, 496-518.	1.1	502
43	Orthographic Neighborhood Effects in Bilingual Word Recognition. Journal of Memory and Language, 1998, 39, 458-483.	1.1	567