

Nicole Y Y Wicha

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

1,829
citations

623188

14
h-index

525886

27
g-index

30
all docs

30
docs citations

30
times ranked

1554
citing authors

#	ARTICLE	IF	CITATIONS
1	Contributions of Oral Narrative Skills to English Reading in Spanish-English Latino/a Dual Language Learners. <i>Journal of Speech, Language, and Hearing Research</i> , 2022, 65, 653-671.	0.7	7
2	When multiplying is meaningful in memory: Electrophysiological signature of the problem size effect in children. <i>Journal of Experimental Child Psychology</i> , 2022, 219, 105399.	0.7	1
3	The Effect of Code-Switching Experience on the Neural Response Elicited to a Sentential Code Switch. <i>Languages</i> , 2022, 7, 178.	0.3	2
4	The contributions of oral language to English reading outcomes among young bilingual students in the United States. <i>International Journal of Bilingualism</i> , 2021, 25, 40-57.	0.6	4
5	Meaning to multiply: Electrophysiological evidence that children and adults treat multiplication facts differently. <i>Developmental Cognitive Neuroscience</i> , 2020, 46, 100873.	1.9	6
6	Bilingual children access multiplication facts from semantic memory equivalently across languages: Evidence from the N400. <i>Brain and Language</i> , 2019, 198, 104679.	0.8	13
7	P300 amplitude and latency reflect arithmetic skill: An ERP study of the problem size effect. <i>Biological Psychology</i> , 2019, 148, 107745.	1.1	13
8	When 2+4 is meaningful: the N400 and P300 reveal operand format effects in multiplication verification. <i>Psychophysiology</i> , 2018, 55, e13212.	1.2	14
9	The role of language similarity in processing second language morphosyntax: Evidence from ERPs. <i>International Journal of Psychophysiology</i> , 2017, 117, 91-110.	0.5	16
10	Arithmetic memory networks established in childhood are changed by experience in adulthood. <i>Neuroscience Letters</i> , 2015, 584, 325-330.	1.0	21
11	The fox and the cabra: An ERP analysis of reading code switched nouns and verbs in bilingual short stories. <i>Brain Research</i> , 2014, 1557, 127-140.	1.1	35
12	Morphosyntax can modulate the N400 component: Event related potentials to gender-marked post-nominal adjectives. <i>NeuroImage</i> , 2014, 91, 262-272.	2.1	40
13	Processing gap-filler dependencies in Chinese: What does it tell us about semantic processing?. <i>Journal of Memory and Language</i> , 2014, 74, 16-35.	1.1	1
14	Meaning first: A case for language-independent access to word meaning in the bilingual brain. <i>Neuropsychologia</i> , 2013, 51, 850-863.	0.7	21
15	Early Learning Shapes the Memory Networks for Arithmetic. <i>Psychological Science</i> , 2012, 23, 745-755.	1.8	46
16	Acute Stress and Event-Related Potential Correlates of Attention to Alcohol Images in Social Drinkers. <i>Journal of Studies on Alcohol and Drugs</i> , 2012, 73, 761-771.	0.6	18
17	Cognitive and Electrophysiological Correlates of the Bilingual Stroop Effect. <i>Frontiers in Psychology</i> , 2012, 3, 81.	1.1	25
18	Native Experience with a Tone Language Enhances Pitch Discrimination and the Timing of Neural Responses to Pitch Change. <i>Frontiers in Psychology</i> , 2011, 2, 146.	1.1	52

#	ARTICLE	IF	CITATIONS
19	Why the white bear is still there: Electrophysiological evidence for ironic semantic activation during thought suppression. <i>Brain Research</i> , 2010, 1316, 62-74.	1.1	16
20	Spoken verb processing in Spanish: An analysis using a new online resource. <i>Applied Psycholinguistics</i> , 2010, 31, 29-57.	0.8	8
21	Code-switching and the brain. , 2009, , 289-306.		14
22	The importance of LoLA: Brain and behavior indices of the organization of arithmetic facts in bilinguals. <i>NeuroImage</i> , 2009, 47, S89.	2.1	0
23	When zebras become painted donkeys: Grammatical gender and semantic priming interact during picture integration in a spoken Spanish sentence. <i>Language and Cognitive Processes</i> , 2005, 20, 553-587.	2.3	13
24	Anticipating Words and Their Gender: An Event-related Brain Potential Study of Semantic Integration, Gender Expectancy, and Gender Agreement in Spanish Sentence Reading. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 1272-1288.	1.1	408
25	A new on-line resource for psycholinguistic studies. <i>Journal of Memory and Language</i> , 2004, 51, 247-250.	1.1	389
26	The effect of grammatical gender and semantic context on lexical access in Italian using a timed word-naming paradigm. <i>Journal of Psycholinguistic Research</i> , 2003, 32, 417-430.	0.7	9
27	Timed picture naming in seven languages. <i>Psychonomic Bulletin and Review</i> , 2003, 10, 344-380.	1.4	416
28	Expecting Gender: An Event Related Brain Potential Study on the Role of Grammatical Gender in Comprehending a Line Drawing Within a Written Sentence in Spanish. <i>Cortex</i> , 2003, 39, 483-508.	1.1	95
29	Potato not Pope: human brain potentials to gender expectation and agreement in Spanish spoken sentences. <i>Neuroscience Letters</i> , 2003, 346, 165-168.	1.0	126