Lee Osterhout

List of Publications by Year in descending order

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257101 414034 5,786 34 24 32 h-index citations g-index papers 35 35 35 2088 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Brain-based individual difference measures of reading skill in deaf and hearing adults. Neuropsychologia, 2017, 101, 153-168.	0.7	14
2	Conceptual Integration of Arithmetic Operations With Realâ€World Knowledge: Evidence From Eventâ€Related Potentials. Cognitive Science, 2016, 40, 723-757.	0.8	18
3	Effects of Grammaticality and Morphological Complexity on the P600 Event-Related Potential Component. PLoS ONE, 2015, 10, e0140850.	1.1	7
4	Brain-based individual differences in online L2 grammatical comprehension. Bilingualism, 2014, 17, 277-293.	1.0	108
5	Individual differences reveal stages of L2 grammatical acquisition: ERP evidence. Bilingualism, 2013, 16, 367-382.	1.0	131
6	ERP responses to crossâ€cultural melodic expectancy violations. Annals of the New York Academy of Sciences, 2012, 1252, 152-157.	1.8	15
7	Unintentional covert motor activations predict behavioral effects: Multilevel modeling of trialâ€level electrophysiological motor activations. Psychophysiology, 2011, 48, 208-217.	1.2	4
8	Linguistic input factors in native and L2 processing of inflectional morphology. LIA Language, Interaction and Acquisition, 2010, 1 , 206-228.	0.1	4
9	Brain Potentials Reveal Discrete Stages of L2 Grammatical Learning. Language Learning, 2010, 60, 123-150.	1.4	114
10	ERPs reveal comparable syntactic sentence processing in native and non-native readers of English. Acta Psychologica, 2008, 128, 514-527.	0.7	56
11	The effect of phonological realization of inflectional morphology on verbal agreement in French: Evidence from ERPs. Acta Psychologica, 2008, 128, 528-536.	0.7	66
12	Second-language learning and changes in the brain. Journal of Neurolinguistics, 2008, 21, 509-521.	0.5	144
13	Novice Learners, Longitudinal Designs, and Event-Related Potentials: A Means for Exploring the Neurocognition of Second Language Processing. Language Learning, 2006, 56, 199-230.	1.4	157
14	The independence of combinatory semantic processing: Evidence from event-related potentials. Journal of Memory and Language, 2005, 52, 205-225.	1.1	509
15	Neural correlates of second-language word learning: minimal instruction produces rapid change. Nature Neuroscience, 2004, 7, 703-704.	7.1	356
16	Morphological analysis in sentence processing: An ERP study. Language and Cognitive Processes, 2003, 18, 405-430.	2.3	96
17	Morphological decomposition involving non-productive morphemes: ERP evidence. NeuroReport, 2003, 14, 883-886.	0.6	46
18	Words in the brain: lexical determinants of word-induced brain activity. Journal of Neurolinguistics, 2002, 15, 171-187.	0.5	36

#	Article	IF	CITATIONS
19	Brain potentials elicited by prose-embedded linguistic anomalies. Memory and Cognition, 2002, 30, 1304-1312.	0.9	44
20	On Space, Time, and Language: For the Next Century, Timing Is (Almost) Everything. Brain and Language, 2000, 71, 175-177.	0.8	12
21	Words â^' sentences = ?. Behavioral and Brain Sciences, 1999, 22, 298-299.	0.4	O
22	A Superficial Resemblance Does Not Necessarily Mean You Are Part of the Family: Counterarguments to Coulson, King and Kutas (1998) in the P600/SPS-P300 Debate. Language and Cognitive Processes, 1999, 14, 1-14.	2.3	135
23	On the Distinctiveness, Independence, and Time Course of the Brain Responses to Syntactic and Semantic Anomalies. Language and Cognitive Processes, 1999, 14, 283-317.	2.3	219
24	On the Brain Response to Syntactic Anomalies: Manipulations of Word Position and Word Class Reveal Individual Differences. Brain and Language, 1997, 59, 494-522.	0.8	210
25	Event-related brain potentials and human language. Trends in Cognitive Sciences, 1997, 1, 203-209.	4.0	104
26	Brain potentials elicited by words: word length and frequency predict the latency of an early negativity. Biological Psychology, 1997, 46, 143-168.	1.1	132
27	Brain potentials reflect violations of gender stereotypes. Memory and Cognition, 1997, 25, 273-285.	0.9	205
28	On the Language Specificity of the Brain Response to Syntactic Anomalies: Is the Syntactic Positive Shift a Member of the P300 Family?. Journal of Cognitive Neuroscience, 1996, 8, 507-526.	1.1	140
29	Event-Related Brain Potentials Elicited by Failure to Agree. Journal of Memory and Language, 1995, 34, 739-773.	1.1	657
30	Brain potentials elicited by garden-path sentences: Evidence of the application of verb information during parsing Journal of Experimental Psychology: Learning Memory and Cognition, 1994, 20, 786-803.	0.7	373
31	Event-related potentials and syntactic anomaly: Evidence of anomaly detection during the perception of continuous speech. Language and Cognitive Processes, 1993, 8, 413-437.	2.3	234
32	Event-related brain potentials elicited by syntactic anomaly. Journal of Memory and Language, 1992, 31, 785-806.	1.1	1,414
33	On the role of the simplicity heuristic in language processing: Evidence from structural and inferential processing. Journal of Psycholinguistic Research, 1989, 18, 553-562.	0.7	7
34	The Neurobiology of Sentence Comprehension. , 0, , 365-389.		19