Whitney Tabor

List of Publications by Year
in descending order

28 papers	1,266 citations	516710 16 h-index	580821 25 g-index
29 all docs	29 docs citations	29 times ranked	880 citing authors

#	Article	IF	Citations
1	Speaking Up for Vocabulary. Journal of Learning Disabilities, 2007, 40, 226-243.	2.2	223
2	Parsing in a Dynamical System: An Attractor-based Account of the Interaction of Lexical and Structural Constraints in Sentence Processing. Language and Cognitive Processes, 1997, 12, 211-271.	2.2	208
3	Effects of merely local syntactic coherence on sentence processing. Journal of Memory and Language, 2004, 50, 355-370.	2.1	158
4	Evidence for Self-Organized Sentence Processing: Digging-In Effects.. Journal of Experimental Psychology: Learning Memory and Cognition, 2004, 30, 431-450.	0.9	100
5	Vocabulary does not complicate the simple view of reading. Reading and Writing, 2016, 29, 435-451.	1.7	80
6	Dynamical Models of Sentence Processing. Cognitive Science, 1999, 23, 491-515.	1.7	68
7	Unification of sentence processing via ear and eye: An fMRI study. Cortex, 2011, 47, 416-431.	2.4	64
8	Reading Differences and Brain: Cortical Integration of Speech and Print in Sentence Processing Varies With Reader Skill. Developmental Neuropsychology, 2008, 33, 745-775.	1.4	55
9	A Self€Organizing Approach to Subject€"Verb Number Agreement. Cognitive Science, 2018, 42, 1043-1074.	1.7	41
10	Dynamical models of sentence processing. Cognitive Science, 1999, 23, 491-515.	1.7	39
11	Encoding and Retrieval Interference in Sentence Comprehension: Evidence from Agreement. Frontiers in Psychology, 2018, 9, 2.	2.1	38
12	Lexical interference effects in sentence processing: Evidence from the visual world paradigm and self-organizing models.. Journal of Experimental Psychology: Learning Memory and Cognition, 2014, 40, 326-347.	0.9	26
13	Fractal encoding of context-free grammars in connectionist networks. Expert Systems, 2000, 17, 41-56.	4.5	25
14	Impulse Processing: A Dynamical Systems Model of Incremental Eye Movements in the Visual World Paradigm. Cognitive Science, 2011, 35, 1009-1051.	1.7	25
15	The real-time prediction and inhibition of linguistic outcomes: Effects of language and literacy skill. Acta Psychologica, 2016, 171, 72-84.	1.5	25
16	Individual differences in decoding skill, print exposure, and cortical structure in young adults. Language, Cognition and Neuroscience, 2018, 33, 1275-1295.	1.2	16
17	Encoding interference effects support self-organized sentence processing. Cognitive Psychology, 2021, 124, 101356.	2.2	16
18	The Value of Symbolic Computation. Ecological Psychology, 2002, 14, 21-51.	1.1	14

#	ARTICLE	IF	CITATIONS
19	A dynamical systems perspective on the relationship between symbolic and non-symbolic computation. Cognitive Neurodynamics, 2009, 3, 415-427.	4.0	13
20	Individual differences in subphonemic sensitivity and phonological skills. Journal of Memory and Language, 2019, 107, 195-215.	2.1	9
21	Fractal Analysis Illuminates the Form of Connectionist Structural Gradualness. Topics in Cognitive Science, 2013, 5, 634-667.	1.9	8
22	Dynamical Insight into Structure in Connectionist Models. , 2009, , 165-181.		6
23	A self-organized sentence processing theory of gradience: The case of islands. Cognition, 2022, 222, 104943.	2.2	4
24	The Value of Symbolic Computation. Ecological Psychology, 2002, 14, 21-51.	1.1	2
25	Discovery of a Recursive Principle: An Artificial Grammar Investigation of Human Learning of a Counting Recursion Language. Frontiers in Psychology, 2016, 7, 867.	2.1	1
26	The importance of situation-specific encodings: analysis of a simple connectionist model of letter transposition effects. Connection Science, 2018, 30, 135-159.	3.0	1
27	Birth of an Abstraction: A Dynamical Systems Account of the Discovery of an Elsewhere Principle in a Category Learning Task. Cognitive Science, 2013, 37, 1193-1227.	1.7	0
28	LANGUAGE EMERGENCE IN THE LABORATORY: A METHOD SUITABLE TO DYNAMICAL SYSTEMS ANALYSIS. , 2014, , .		0