Tamara Y Swaab

List of Publications by Year
in descending order

49 papers	3,117 citations	218677 26 h-index	206112 48 g-index
50 all docs	50 docs citations	50 times ranked	2222 citing authors

#	Article	IF	Citations
1	Repair, Revision, and Complexity in Syntactic Analysis: An Electrophysiological Differentiation. Journal of Cognitive Neuroscience, 2003, 15, 98-110.	2.3	340
2	The brain circuitry of syntactic comprehension. Trends in Cognitive Sciences, 2002, 6, 350-356.	7.8	323
3	Lexicalâ€"semantic eventâ€"related potential effects in patients with left hemisphere lesions and aphasia, and patients with right hemisphere lesions without aphasia. Brain, 1996, 119, 627-649.	7.6	234
4	Spoken Sentence Comprehension in Aphasia: Event-related Potential Evidence for a Lexical Integration Deficit. Journal of Cognitive Neuroscience, 1997, 9, 39-66.	2.3	162
5	The interplay of discourse congruence and lexical association during sentence processing: Evidence from ERPs and eye tracking. Journal of Memory and Language, 2007, 56, 103-128.	2.1	141
6	Effects of prediction and contextual support on lexical processing: Prediction takes precedence. Cognition, 2015, 136, 135-149.	2.2	132
7	Understanding ambiguous words in sentence contexts: electrophysiological evidence for delayed contextual selection in Brocaâ€™s aphasia. Neuropsychologia, 1998, 36, 737-761.	1.6	129
8	Syntactic Priming in Comprehension. Psychological Science, 2007, 18, 135-143.	3.3	117
9	Goals and strategies influence lexical prediction during sentence comprehension. Journal of Memory and Language, 2017, 93, 203-216.	2.1	92
10	Separable effects of priming and imageability on word processing: an ERP study. Cognitive Brain Research, 2002, 15, 99-103.	3.0	91
11	Separable Effects of Semantic Priming and Imageability on Word Processing in Human Cortex. Cerebral Cortex, 2004, 14, 521-529.	2.9	87
12	Speech and Span: Working Memory Capacity Impacts the Use of Animacy but Not of World Knowledge during Spoken Sentence Comprehension. Journal of Cognitive Neuroscience, 2010, 22, 2886-2898.	2.3	83
13	Electrophysiological and behavioral evidence of syntactic priming in sentence comprehension.. Journal of Experimental Psychology: Learning Memory and Cognition, 2009, 35, 19-45.	0.9	81
14	Understanding words in sentence contexts: The time course of ambiguity resolution. Brain and Language, 2003, 86, 326-343.	1.6	79
15	Electrophysiological Evidence for Reversed Lexical Repetition Effects in Language Processing. Journal of Cognitive Neuroscience, 2004, 16, 715-726.	2.3	73
16	Electrophysiological differentiation of phonological and semantic integration in word and sentence contexts. Brain Research, 2007, 1146, 85-100.	2.2	66
17	Electrophysiological evidence for serial sentence processing: a comparison between non-preferred and ungrammatical continuations. Cognitive Brain Research, 2003, 17, 621-635.	3.0	64
18	Processing new and repeated names: Effects of coreference on repetition priming with speech and fast RSVP. Brain Research, 2007, 1146, 172-184.	2.2	58

#	Article	IF	Citations
19	Coreference and lexical repetition: Mechanisms of discourse integration. Memory and Cognition, 2007, 35, 801-815.	1.6	58
20	Reading Words in Discourse: The Modulation of Lexical Priming Effects by Message-Level Context. Behavioral and Cognitive Neuroscience Reviews, 2006, 5, 107-127.	3.9	55
21	Graded expectations: Predictive processing and the adjustment of expectations during spoken language comprehension. Cognitive, Affective and Behavioral Neuroscience, 2015, 15, 607-624.	2.0	46
22	Sensitivity to Referential Ambiguity in Discourse: The Role of Attention, Working Memory, and Verbal Ability. Journal of Cognitive Neuroscience, 2015, 27, 2309-2323.	2.3	42
23	Language-Related ERP Components. , 2011, , .		37
24	ERP correlates of letter identity and letter position are modulated by lexical frequency. Brain and Language, 2013, 125, 11-27.	1.6	34
25	Orthographic neighborhood effects as a function of word frequency: An eventâ€related potential study. Psychophysiology, 2012, 49, 1277-1289.	2.4	33
26	Disrupted action monitoring in recent-onset psychosis patients with schizophrenia and bipolar disorder. Psychiatry Research - Neuroimaging, 2014, 221, 114-121.	1.8	33
27	Internal mechanisms underlying anticipatory language processing: Evidence from event-related-potentials and neural oscillations. Neuropsychologia, 2017, 102, 70-81.	1.6	31
28	Does discourse congruence influence spoken language comprehension before lexical association? Evidence from event-related potentials. Language and Cognitive Processes, 2012, 27, 698-733.	2.2	30
29	Flexible predictions during listening comprehension: Speaker reliability affects anticipatory processes. Neuropsychologia, 2019, 135, 107225.	1.6	29
30	Cognitive control influences the use of meaning relations during spoken sentence comprehension. Neuropsychologia, 2012, 50, 2659-2668.	1.6	27
31	Effects of working memory span on processing of lexical associations and congruence in spoken discourse. Frontiers in Psychology, 2013, 4, 60.	2.1	27
32	Electrophysiological evidence for preserved primacy of lexical prediction in aging. Neuropsychologia, 2018, 117, 135-147.	1.6	27
33	Evidence for priming across intervening sentences during on-line sentence comprehension. Language, Cognition and Neuroscience, 2014, 29, 289-311.	1.2	25
34	Gapping: Electrophysiological evidence for immediate processing of â€œmissingâ€•verbs in sentence comprehension. Brain and Language, 2004, 89, 584-592.	1.6	24
35	The Role of Gender Information in Pronoun Resolution: Evidence from Chinese. PLoS ONE, 2012, 7, e36156.	2.5	23
36	Language Membership Identification Precedes Semantic Access: Suppression during Bilingual Word Recognition. Journal of Cognitive Neuroscience, 2015, 27, 2108-2116.	2.3	23

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37	Electrophysiological evidence for an independent effect of memory retrieval on referential processing. Journal of Memory and Language, 2018, 102, 68-82.	2.1	23
38	Cognitive Control and Discourse Comprehension in Schizophrenia. Schizophrenia Research and Treatment, 2012, 2012, 1-7.	1.5	21
39	Cognitive Control of Episodic Memory in Schizophrenia: Differential Role of Dorsolateral and Ventrolateral Prefrontal Cortex. Frontiers in Human Neuroscience, 2015, 9, 604.	2.0	20
40	Electrophysiological Evidence for Impaired Control of Motor Output in Schizophrenia. Cerebral Cortex, 2016, 26, 1891-1899.	2.9	19
41	Spared and Impaired Spoken Discourse Processing in Schizophrenia: Effects of Local and Global Language Context. Journal of Neuroscience, 2013, 33, 15578-15587.	3.6	17
42	Early processing of orthographic language membership information in bilingual visual word recognition: Evidence from ERPs. Neuropsychologia, 2017, 103, 183-190.	1.6	16
43	Priming Prepositional Phrase Attachment: Evidence from Eye-Tracking and Event-Related Potentials. Quarterly Journal of Experimental Psychology, 2014, 67, 424-454.	1.1	13
44	Language context processing deficits in schizophrenia: The role of attentional engagement. Neuropsychologia, 2017, 96, 262-273.	1.6	12
45	Cognitive control mediates age-related changes in flexible anticipatory processing during listening comprehension. Brain Research, 2021, 1768, 147573.	2.2	6
46	Memory availability and referential access. Language, Cognition and Neuroscience, 2014, 29, 60-87.	1.2	5
47	Event-related potentials in cognitive neuropsychology: Methodological considerations and an example from studies of aphasia. Behavior Research Methods, 1998, 30, 157-170.	1.3	4
48	Adaptation to Animacy Violations during Listening Comprehension. Cognitive, Affective and Behavioral Neuroscience, 2019, 19, 1247-1258.	2.0	3
49	The use of context in resolving syntactic ambiguity: structural and semantic influences. Language, Cognition and Neuroscience, 2020, 35, 43-57.	1.2	2