

Mante S Nieuwland

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

2,996
citations

218677

26
h-index

254184

43
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50
all docs

50
docs citations

50
times ranked

1549
citing authors

#	ARTICLE	IF	CITATIONS
1	Predicting Definite and Indefinite Referents During Discourse Comprehension: Evidence from Event-Related Potentials. <i>Cognitive Science</i> , 2022, 46, e13092.	1.7	2
2	Concurrent use of animacy and event-knowledge during comprehension: Evidence from event-related potentials. <i>Neuropsychologia</i> , 2021, 152, 107724.	1.6	7
3	Commentary: Rational Adaptation in Lexical Prediction: The Influence of Prediction Strength. <i>Frontiers in Psychology</i> , 2021, 12, 735849.	2.1	6
4	How "rational" is semantic prediction? A critique and re-analysis of. <i>Cognition</i> , 2021, 215, 104848.	2.2	9
5	Dissociable effects of prediction and integration during language comprehension: evidence from a large-scale study using brain potentials. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20180522.	4.0	115
6	Anticipating words during spoken discourse comprehension: A large-scale, pre-registered replication study using brain potentials. <i>Cortex</i> , 2020, 133, 1-36.	2.4	16
7	The Neural Basis of Linguistic Prediction: Introduction to the Special Issue. <i>Neuropsychologia</i> , 2020, 146, 107532.	1.6	2
8	Definitely saw it coming? The dual nature of the pre-nominal prediction effect. <i>Cognition</i> , 2020, 204, 104335.	2.2	29
9	Dissociating activation and integration of discourse referents: Evidence from ERPs and oscillations. <i>Cortex</i> , 2020, 126, 83-106.	2.4	19
10	Distinguishing Old From New Referents During Discourse Comprehension: Evidence From ERPs and Oscillations. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 398.	2.0	6
11	Do "early" brain responses reveal word form prediction during language comprehension? A critical review. <i>Neuroscience and Biobehavioral Reviews</i> , 2019, 96, 367-400.	6.1	82
12	Large-scale replication study reveals a limit on probabilistic prediction in language comprehension. <i>ELife</i> , 2018, 7, .	6.0	177
13	Neural Oscillations and a Nascent Corticohippocampal Theory of Reference. <i>Journal of Cognitive Neuroscience</i> , 2017, 29, 896-910.	2.3	33
14	Why the A/AN prediction effect may be hard to replicate: a rebuttal to DeLong, Urbach, and Kutas (2017). <i>Language, Cognition and Neuroscience</i> , 2017, 32, 974-983.	1.2	35
15	Can structural priming answer the important questions about language?. <i>Behavioral and Brain Sciences</i> , 2017, 40, e304.	0.7	0
16	On predicting form and meaning in a second language.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2017, 43, 635-652.	0.9	28
17	How robust are prediction effects in language comprehension? Failure to replicate article-elicited N400 effects. <i>Language, Cognition and Neuroscience</i> , 2017, 32, 954-965.	1.2	66
18	Quantification, prediction, and the online impact of sentence truth-value: Evidence from event-related potentials.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2016, 42, 316-334.	0.9	45

#	ARTICLE	IF	CITATIONS
19	Incremental comprehension of spoken quantifier sentences: Evidence from brain potentials. <i>Brain Research</i> , 2016, 1646, 475-481.	2.2	12
20	Neural correlates of verbal joint action: ERPs reveal common perception and action systems in a shared-Stroop task. <i>Brain Research</i> , 2016, 1649, 79-89.	2.2	15
21	Understanding Counterfactuality: A Review of Experimental Evidence for the Dual Meaning of Counterfactuals. <i>Language and Linguistics Compass</i> , 2016, 10, 49-65.	2.3	63
22	Pragmatic skills predict online counterfactual comprehension: Evidence from the N400. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2016, 16, 814-824.	2.0	24
23	Predicting form and meaning: Evidence from brain potentials. <i>Journal of Memory and Language</i> , 2016, 86, 157-171.	2.1	108
24	The Truth Before and After: Brain Potentials Reveal Automatic Activation of Event Knowledge during Sentence Comprehension. <i>Journal of Cognitive Neuroscience</i> , 2015, 27, 2215-2228.	2.3	28
25	“Who’s he?”-Event-related brain potentials and unbound pronouns. <i>Journal of Memory and Language</i> , 2014, 76, 1-28.	2.1	62
26	Agreement attraction during comprehension of grammatical sentences: ERP evidence from ellipsis. <i>Brain and Language</i> , 2014, 135, 42-51.	1.6	30
27	Event-related brain potential evidence for animacy processing asymmetries during sentence comprehension. <i>Brain and Language</i> , 2013, 126, 151-158.	1.6	60
28	“If a lion could speak”: Online sensitivity to propositional truth-value of unrealistic counterfactual sentences. <i>Journal of Memory and Language</i> , 2013, 68, 54-67.	2.1	40
29	Event-related brain potentials index cue-based retrieval interference during sentence comprehension. <i>NeuroImage</i> , 2012, 59, 1859-1869.	4.2	61
30	Brain regions that process case: Evidence from basque. <i>Human Brain Mapping</i> , 2012, 33, 2509-2520.	3.6	27
31	If the real world were irrelevant, so to speak: The role of propositional truth-value in counterfactual sentence comprehension. <i>Cognition</i> , 2012, 122, 102-109.	2.2	104
32	On the incrementality of pragmatic processing: An ERP investigation of informativeness and pragmatic abilities. <i>Journal of Memory and Language</i> , 2010, 63, 324-346.	2.1	161
33	Using Theory of Mind to represent and take part in social interactions: Comparing individuals with high-functioning autism and typically developing controls. <i>European Journal of Developmental Psychology</i> , 2010, 7, 104-122.	1.8	87
34	Thinking outside the executive functions box: Theory of mind and pragmatic abilities in attention deficit/hyperactivity disorder. <i>European Journal of Developmental Psychology</i> , 2010, 7, 135-151.	1.8	26
35	The interplay between semantic and referential aspects of anaphoric noun phrase resolution: Evidence from ERPs. <i>Brain and Language</i> , 2008, 106, 119-131.	1.6	65
36	The Neurocognition of Referential Ambiguity in Language Comprehension. <i>Language and Linguistics Compass</i> , 2008, 2, 603-630.	2.3	52

#	ARTICLE	IF	CITATIONS
37	When the Truth Is Not Too Hard to Handle. <i>Psychological Science</i> , 2008, 19, 1213-1218.	3.3	198
38	Who are You Talking About? Tracking Discourse-level Referential Processing with Event-related Brain Potentials. <i>Journal of Cognitive Neuroscience</i> , 2007, 19, 228-236.	2.3	78
39	On sense and reference: Examining the functional neuroanatomy of referential processing. <i>NeuroImage</i> , 2007, 37, 993-1004.	4.2	84
40	Great expectations: Specific lexical anticipation influences the processing of spoken language. <i>BMC Neuroscience</i> , 2007, 8, 89.	1.9	83
41	Establishing reference in language comprehension: An electrophysiological perspective. <i>Brain Research</i> , 2007, 1146, 158-171.	2.2	195
42	Individual differences and contextual bias in pronoun resolution: Evidence from ERPs. <i>Brain Research</i> , 2006, 1118, 155-167.	2.2	133
43	When Peanuts Fall in Love: N400 Evidence for the Power of Discourse. <i>Journal of Cognitive Neuroscience</i> , 2006, 18, 1098-1111.	2.3	375
44	Testing the limits of the semantic illusion phenomenon: ERPs reveal temporary semantic change deafness in discourse comprehension. <i>Cognitive Brain Research</i> , 2005, 24, 691-701.	3.0	113