List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	German-speaking children use sentence-initial case marking for predictive language processing at age four. Cognition, 2022, 221, 104988.	2.2	3
2	The Emergence of Natural Language Quantification. Cognitive Science, 2022, 46, e13097.	1.7	3
3	The effects of maternal input on language in the absence of genetic confounds: Vocabulary development in internationally adopted children. Child Development, 2022, 93, 237-253.	3.0	4
4	Word vs. World Knowledge: A developmental shift from bottom-up lexical cues to top-down plausibility. Cognitive Psychology, 2021, 131, 101442.	2.2	1
5	Evidence from the visual world paradigm raises questions about unaccusativity and growth curve analyses. Cognition, 2020, 200, 104251.	2.2	28
6	Priming quantifier scope: Reexamining the evidence against scope inversion. Glossa, 2020, 5, .	0.5	2
7	Spared bottom-up but impaired top-down interactive effects during naturalistic language processing in schizophrenia: evidence from the visual-world paradigm. Psychological Medicine, 2019, 49, 1335-1345.	4.5	14
8	Priming semantic structure in Brazilian Portuguese. Journal of Cultural Cognitive Science, 2019, 3, 25-37.	1.1	2
9	It takes a village: The role of community size in linguistic regularization. Cognitive Psychology, 2019, 114, 101227.	2.2	2
10	How abstract is syntax? Evidence from structural priming. Cognition, 2019, 193, 104045.	2.2	31
11	Children and adults successfully comprehend subject-only sentences online. PLoS ONE, 2019, 14, e0209670.	2.5	0
12	Why wait for the verb? Turkish speaking children use case markers for incremental language comprehension. Cognition, 2019, 183, 152-180.	2.2	30
13	The use of syntax and information structure during language comprehension: Evidence from structural priming. Language, Cognition and Neuroscience, 2019, 34, 365-384.	1.2	12
14	Eye Tracking and Spoken Language Comprehension. , 2019, , 642-659.		0
15	Some inferences still take time: Prosody, predictability, and the speed of scalar implicatures. Cognitive Psychology, 2018, 102, 105-126.	2.2	32
16	Getting to <i>No</i> : Pragmatic and Semantic Factors in Two―and Three‥earâ€Olds' Understanding of Negation. Child Development, 2018, 89, e364-e381.	3.0	17
17	When Cars Hit Trucks and Cirls Hug Boys: The Effect of Animacy on Word Order in Gestural Language Creation. Cognitive Science, 2018, 42, 918-938.	1.7	9
18	What is in a name?. Cognition, 2018, 171, 108-111.	2.2	10

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19	Event Structures Drive Semantic Structural Priming, Not Thematic Roles: Evidence From Idioms and Light Verbs. Cognitive Science, 2018, 42, 2918-2949.	1.7	33
20	How broad are thematic roles? Evidence from structural priming. Cognition, 2018, 179, 221-240.	2.2	35
21	Linking Language and Events: Spatiotemporal Cues Drive Children's Expectations About the Meanings of Novel Transitive Verbs. Language Learning and Development, 2017, 13, 1-23.	1.4	13
22	Priming is swell, but it's far from simple. Behavioral and Brain Sciences, 2017, 40, e312.	0.7	3
23	Investigating Thematic Roles through Implicit Learning: Evidence from Light Verb Constructions. Frontiers in Psychology, 2017, 8, 1089.	2.1	12
24	Eye Tracking and Spoken Language Comprehension. Advances in Educational Technologies and Instructional Design Book Series, 2017, , 88-105.	0.2	0
25	The logic in language: How all quantifiers are alike, but each quantifier is different. Cognitive Psychology, 2016, 87, 29-52.	2.2	46
26	Psych verbs, the linking problem, and the acquisition of language. Cognition, 2016, 157, 268-288.	2.2	8
27	Effects of contrastive accents on children's discourse comprehension. Psychonomic Bulletin and Review, 2016, 23, 1589-1595.	2.8	7
28	The emergence of temporal language in Nicaraguan Sign Language. Cognition, 2016, 156, 147-163.	2.2	24
29	The use of prosody during syntactic processing in children and adolescents with autism spectrum disorders. Development and Psychopathology, 2015, 27, 867-884.	2.3	36
30	Sentence processing. , 2015, , 409-437.		3
31	Rapid Linguistic Ambiguity Resolution in Young Children with Autism Spectrum Disorder: Eye Tracking Evidence for the Limits of Weak Central Coherence. Autism Research, 2015, 8, 717-726.	3.8	48
32	The neural computation of scalar implicature. Language, Cognition and Neuroscience, 2015, 30, 620-634.	1.2	48
33	<i>Love</i> is hard to understand: the relationship between transitivity and caused events in the acquisition of emotion verbs. Journal of Child Language, 2015, 42, 467-504.	1.2	18
34	Development of the first-mention bias. Journal of Child Language, 2015, 42, 423-446.	1.2	63
35	Resolving Temporary Referential Ambiguity Using Presupposed Content. Studies in Theoretical Psycholinguistics, 2015, , 67-87.	0.3	9
36	It takes two to kiss, but does it take three to give a kiss? Categorization based on thematic roles. Language, Cognition and Neuroscience, 2014, 29, 635-641.	1.2	12

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37	Polysemy and the Taxonomic Constraint: Children's Representation of Words that Label Multiple Kinds. Language Learning and Development, 2014, 10, 97-128.	1.4	18
38	On the plasticity of semantic generalizations: Children and adults modify their verb lexicalization biases in response to changing input Developmental Psychology, 2014, 50, 794-808.	1.6	9
39	Children's assignment of grammatical roles in the online processing of Mandarin passive sentences. Journal of Memory and Language, 2013, 69, 589-606.	2.1	81
40	What Exactly do Numbers Mean?. Language Learning and Development, 2013, 9, 105-129.	1.4	114
41	Verb argument structure predicts implicit causality: The advantages of finer-grained semantics. Language and Cognitive Processes, 2013, 28, 1474-1508.	2.2	54
42	The use of lexical and referential cues in children's online interpretation of adjectives Developmental Psychology, 2013, 49, 1090-1102.	1.6	21
43	Counting the Nouns: Simple Structural Cues to Verb Meaning. Child Development, 2012, 83, 1382-1399.	3.0	111
44	Disentangling the effects of cognitive development and linguistic expertise: A longitudinal study of the acquisition of English in internationally-adopted children. Cognitive Psychology, 2012, 65, 39-76.	2.2	27
45	The Effect of Prosody on Distributional Learning in 12―to 13â€Monthâ€Old Infants. Infant and Child Development, 2012, 21, 135-145.	1.5	1
46	<i>Logic and conversation</i> revisited: Evidence for a division between semantic and pragmatic content in real-time language comprehension. Language and Cognitive Processes, 2011, 26, 1161-1172.	2.2	56
47	Mutual exclusivity in autism spectrum disorders: Testing the pragmatic hypothesis. Cognition, 2011, 119, 96-113.	2.2	86
48	Judging a book by its cover and its contents: The representation of polysemous and homophonous meanings in four-year-old children. Cognitive Psychology, 2011, 62, 245-272.	2.2	36
49	How words can and cannot be learned by observation. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 9014-9019.	7.1	226
50	Cascading activation across levels of representation in children's lexical processing. Journal of Child Language, 2011, 38, 644-661.	1.2	32
51	When Is Four Far More Than Three?. Psychological Science, 2010, 21, 600-606.	3.3	89
52	Words as Windows to Thought. Current Directions in Psychological Science, 2010, 19, 195-200.	5.3	16
53	ls it all relative? Effects of prosodic boundaries on the comprehension and production of attachment ambiguities. Language and Cognitive Processes, 2010, 25, 1234-1264.	2.2	37
54	Online interpretation of scalar quantifiers: Insight into the semantics–pragmatics interface. Cognitive Psychology, 2009, 58, 376-415.	2.2	329

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55	Semantic meaning and pragmatic interpretation in 5-year-olds: Evidence from real-time spoken language comprehension Developmental Psychology, 2009, 45, 1723-1739.	1.6	144
56	Syntactic priming during language comprehension in three- and four-year-old children. Journal of Memory and Language, 2008, 58, 188-213.	2.1	174
57	Effects of prosodic and lexical constraints on parsing in young children (and adults). Journal of Memory and Language, 2008, 58, 574-608.	2.1	135
58	Events and the ontology of individuals: Verbs as a source of individuating mass and count nouns. Cognition, 2008, 106, 805-832.	2.2	51
59	Give and take: Syntactic priming during spoken language comprehension. Cognition, 2008, 108, 51-68.	2.2	155
60	Reading Semantic Cognition as a theory of concepts. Behavioral and Brain Sciences, 2008, 31, 727-728.	0.7	2
61	Starting Over. Psychological Science, 2007, 18, 79-87.	3.3	102
62	Children's Early Understanding of Mass-Count Syntax: Individuation, Lexical Content, and the Number Asymmetry Hypothesis. Language Learning and Development, 2006, 2, 163-194.	1.4	61
63	Quantity judgments and individuation: evidence that mass nouns count. Cognition, 2005, 97, 41-66.	2.2	248
64	Starting Over: A Preliminary Study of Early Lexical and Syntactic Development in Internationally Adopted Preschoolers. Seminars in Speech and Language, 2005, 26, 44-53.	0.8	46
65	The developing constraints on parsing decisions: The role of lexical-biases and referential scenes in child and adult sentence processing. Cognitive Psychology, 2004, 49, 238-299.	2.2	252
66	Using prosody to avoid ambiguity: Effects of speaker awareness and referential context. Journal of Memory and Language, 2003, 48, 103-130.	2.1	281
67	Relatives children say. Journal of Psycholinguistic Research, 1998, 27, 573-596.	1.3	77
68	Relevance of Polarity for the Online Interpretation of Scalar Terms. Semantics and Linguistic Theory, 0, 19, 360.	0.0	9
69	Even more evidence for the emptiness of plurality: An experimental investigation of plural interpretation as a species of implicature. Semantics and Linguistic Theory, 0, 20, 489.	0.0	16
70	Early Acquisition of Plural Morphology in a Classifier Language: Data from Korean 2-4 Year Olds. Language Learning and Development, 0, , 1-15.	1.4	1