Sandra R Waxman

List of Publications by Year in descending order

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		44444	53065
151	8,876	50	89
papers	citations	h-index	g-index
163	163	163	3365
103	103	103	3303
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Hands on: Nonverbal communication in Native and non-Native American parent–child dyads during informal learning Developmental Psychology, 2022, 58, 32-42.	1.2	1
2	Rhythm May Be Key to Linking Language and Cognition in Young Infants: Evidence From Machine Learning. Frontiers in Psychology, 2022, 13 , .	1.1	0
3	An Object Lesson: Objects, Non-Objects, and the Power of Conceptual Construal in Adjective Extension. Language Learning and Development, 2021, 17, 207-220.	0.7	O
4	Semantic priming supports infants' ability to learn names of unseen objects. PLoS ONE, 2021, 16, e0244968.	1.1	2
5	Birdsong fails to support object categorization in human infants. PLoS ONE, 2021, 16, e0247430.	1.1	5
6	Developmental changes in auditoryâ€evoked neural activity underlie infants' links between language and cognition. Developmental Science, 2021, 24, e13121.	1.3	4
7	Racial Awareness and Bias Begin Early: Developmental Entry Points, Challenges, and a Call to Action. Perspectives on Psychological Science, 2021, 16, 893-902.	5.2	20
8	Sign language, like spoken language, promotes object categorization in young hearing infants. Cognition, 2021, 215, 104845.	1.1	3
9	Acquiring verbal reference: The interplay of cognitive, linguistic, and general learning capacities. , 2021, 65, 101624.		2
10	Becoming human: human infants link language and cognition, but what about the other great apes?. Philosophical Transactions of the Royal Society B: Biological Sciences, 2020, 375, 20180408.	1.8	11
11	Naming guides how 12-month-old infants encode and remember objects. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 21230-21234.	3.3	20
12	Does Human Touch Facilitate Object Categorization in 6-to-9-Month-Old Infants?. Brain Sciences, 2020, 10, 940.	1.1	3
13	Tracing culture in children's thinking: a socioecological framework in understanding nature <i>(Rastreando la cultura en el pensamiento infantil: una socioecologÃa para comprender la) Tj ETQq1 1 0.</i>	7 84 5314 rg	;B&T /Overloc
14	Early lexical acquisition in the Wichi language. Journal of Child Language, 2020, 47, 1052-1072.	0.8	4
15	Two-year-olds consolidate verb meanings during a nap. Cognition, 2020, 198, 104205.	1.1	8
16	Crying helps, but being sad doesn't: Infants constrain nominal reference online using known verbs, but not known adjectives. Cognition, 2019, 193, 104033.	1.1	5
17	Studying the Real-Time Interpretation of Novel Noun and Verb Meanings in Young Children. Frontiers in Psychology, 2019, 10, 274.	1.1	7
18	Social-ecological relations among animals serve as a conceptual framework among the Wichi. Cognitive Development, 2019, 52, 100807.	0.7	8

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19	Bias at the intersection of race and gender: Evidence from preschoolâ€aged children. Developmental Science, 2019, 22, e12788.	1.3	45
20	Infants' advances in speech perception shape their earliest links between language and cognition. Scientific Reports, 2019, 9, 3293.	1.6	18
21	Defining the Role Of Language in Infants' Object Categorization with Eye-tracking Paradigms. Journal of Visualized Experiments, 2019, , .	0.2	O
22	A little labeling goes a long way: Semiâ€supervised learning in infancy. Developmental Science, 2019, 22, e12736.	1.3	21
23	Maturation constrains the effect of exposure in linking language and thought: evidence from healthy preterm infants. Developmental Science, 2018, 21, e12522.	1.3	6
24	Linking Language and Cognition in Infancy. Annual Review of Psychology, 2018, 69, 231-250.	9.9	45
25	When <i>Veps</i> Cry: Two-Year-Olds Efficiently Learn Novel Words from Linguistic Contexts Alone. Language Learning and Development, 2018, 14, 1-12.	0.7	50
26	Very young infants learn abstract rules in the visual modality. PLoS ONE, 2018, 13, e0190185.	1.1	16
27	A Collaborative Approach to Infant Research: Promoting Reproducibility, Best Practices, and Theoryâ€Building. Infancy, 2017, 22, 421-435.	0.9	193
28	Linking language and categorization in infancy. Journal of Child Language, 2017, 44, 527-552.	0.8	65
29	Experience is Instrumental in Tuning a Link Between Language and Cognition: Evidence from 6- to 7-Month-Old Infants' Object Categorization. Journal of Visualized Experiments, 2017, , .	0.2	1
30	Children's Play with a Forest Diorama as a Window into Ecological Cognition. Journal of Cognition and Development, 2017, 18, 617-632.	0.6	23
31	How Early is Infants' Attention to Objects and Actions Shaped by Culture? New Evidence from 24-Month-Olds Raised in the US and China. Frontiers in Psychology, 2016, 7, 97.	1.1	35
32	Young Children Learning from Touch Screens: Taking a Wider View. Frontiers in Psychology, 2016, 7, 1078.	1.1	39
33	Listening to the calls of the wild: The role of experience in linking language and cognition in young infants. Cognition, 2016, 153, 175-181.	1.1	17
34	Naming influences 9-month-olds' identification of discrete categories along a perceptual continuum. Cognition, 2016, 156, 41-51.	1.1	26
35	"Inhabitants of the Earth― Reasoning About Folkbiological Concepts in Wichi Children and Adults. Early Education and Development, 2016, 27, 1109-1129.	1.6	10
36	What the [beep]? Six-month-olds link novel communicative signals to meaning. Cognition, 2016, 146, 185-189.	1.1	71

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37	Abandoning the †theoretical apartheid' between nature and nurture: human infants hold the key. Social Anthropology, 2015, 23, 213-215.	0.3	O
38	The precision of 12-month-old infants' link between language and categorization predicts vocabulary size at 12 and 18 months. Frontiers in Psychology, 2015, 6, 1319.	1.1	14
39	Let's See a Boy and a Balloon: Argument Labels and Syntactic Frame in Verb Learning. Language Acquisition, 2015, 22, 117-131.	0.5	23
40	Humans (really) are animals: picture-book reading influences 5-year-old urban children \tilde{A} ¢â,¬â,,¢s construal of the relation between humans and non-human animals. Frontiers in Psychology, 2014, 5, 172.	1.1	43
41	Naming the Living Things: Linguistic, Experiential and Cultural Factors in WichÃ-and Spanish Speaking Children. Journal of Cognition and Culture, 2014, 14, 213-233.	0.1	16
42	Very young infants' responses to human and nonhuman primate vocalizations. Behavioral and Brain Sciences, 2014, 37, 553-554.	0.4	1
43	Infants use known verbs to learn novel nouns: Evidence from 15- and 19-month-olds. Cognition, 2014, 131, 139-146.	1.1	42
44	Listen up! Speech is for thinking during infancy. Trends in Cognitive Sciences, 2014, 18, 642-646.	4.0	48
45	Learning words from pictures: 15- and 17-month-old infants appreciate the referential and symbolic links among words, pictures, and objects. Cognitive Development, 2014, 32, 1-11.	0.7	22
46	Slowly but Surely: Adverbs Support Verb Learning in 2-Year-Olds. Language Learning and Development, 2014, 10, 263-278.	0.7	25
47	Epistemologies in the Text of Children's Books: Native- and non-Native-authored books. International Journal of Science Education, 2013, 35, 2133-2151.	1.0	22
48	Are Nouns Learned Before Verbs? Infants Provide Insight Into a Longâ€Standing Debate. Child Development Perspectives, 2013, 7, 155-159.	2.1	104
49	Nonhuman primate vocalizations support categorization in very young human infants. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 15231-15235.	3.3	97
50	Out of sight, but not out of mind: 21-month-olds use syntactic information to learn verbs even in the absence of a corresponding event. Language and Cognitive Processes, 2013, 28, 417-425.	2.3	38
51	Teleological reasoning about nature: intentional design or relational perspectives?. Trends in Cognitive Sciences, 2013, 17, 166-171.	4.0	48
52	Doing More With Less: Verb Learning in Korean-Acquiring 24-Month-Olds. Language Acquisition, 2013, 20, 292-304.	0.5	25
53	"Shall we blick?― Novel words highlight actors' underlying intentions for 14-month-old infants Developmental Psychology, 2013, 49, 426-431.	1.2	47
54	Commentary on special section: Deficit or difference? Interpreting diverse developmental paths Developmental Psychology, 2013, 49, 80-83.	1.2	13

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55	Building a Better Bridge., 2013,, 292-296.		9
56	Cultural Differences in Children's Ecological Reasoning and Psychological Closeness to Nature: Evidence from Menominee and European American Children. Journal of Cognition and Culture, 2012, 12, 17-29.	0.1	51
57	Core Folkbiological Concepts: New Evidence from WichÃ-Children and Adults. Journal of Cognition and Culture, 2012, 12, 339-358.	0.1	17
58	Words Are Not Merely Features: Only Consistently Applied Nouns Guide 4-year-olds' Inferences About Object Categories. Language Learning and Development, 2012, 8, 136-145.	0.7	22
59	Social categories are shaped by social experience. Trends in Cognitive Sciences, 2012, 16, 531-532.	4.0	11
60	When humans become animals: Development of the animal category in early childhood. Cognition, 2012, 122, 74-79.	1.1	18
61	Grammatical Form and Semantic Context in Verb Learning. Language Learning and Development, 2011, 7, 169-184.	0.7	39
62	Maya Folk Botany and Knowledge Devolution: Modernization and Intraâ€Community Variability in the Acquisition of Folkbotanical Knowledge. Ethos, 2011, 39, 349-367.	0.1	10
63	What does it mean to â€~live' and â€~die'? A crossâ€linguistic analysis of parent–child conversations in English and Indonesian. British Journal of Developmental Psychology, 2011, 29, 375-395.	0.9	12
64	Meaning from syntax: Evidence from 2-year-olds. Cognition, 2010, 114, 442-446.	1.1	104
65	Names will never hurt me? Naming and the development of racial and gender categories in preschoolâ€aged children. European Journal of Social Psychology, 2010, 40, 593-610.	1.5	81
66	Language and conceptual development. Wiley Interdisciplinary Reviews: Cognitive Science, 2010, 1, 548-558.	1.4	11
67	Categorization in 3―and 4â€Monthâ€Old Infants: An Advantage of Words Over Tones. Child Development, 2010, 81, 472-479.	1.7	263
68	What Paradox? Referential Cues Allow for Infant Use of Phonetic Detail in Word Learning. Child Development, 2010, 81, 1376-1383.	1.7	164
69	Anthropocentrism is not the first step in children's reasoning about the natural world. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 9979-9984.	3.3	89
70	What's in the input? Frequent frames in child-directed speech offer distributional cues to grammatical categories in Spanish and English. Journal of Child Language, 2010, 37, 1089-1108.	0.8	34
71	Language and Experience Influence Children's Biological Induction. Journal of Cognition and Culture, 2010, 10, 171-187.	0.1	19
72	Naming the Animals that Come to Mind: Effects of Culture and Experience on Category Fluency. Journal of Cognition and Culture, 2010, 10, 205-220.	0.1	69

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73	Human-centeredness is not a universal feature of young children's reasoning: Culture and experience matter when reasoning about biological entities. Cognitive Development, 2010, 25, 197-207.	0.7	70
74	Unmasking "Alive― Children's Appreciation of a Concept Linking All Living Things. Journal of Cognition and Development, 2009, 9, 461-473.	0.6	45
75	Twenty four-month-old infants' interpretations of novel verbs and nouns in dynamic scenes. Cognitive Psychology, 2009, 59, 67-95.	0.9	96
76	A Horse of a Different Color: Specifying With Precision Infants' Mappings of Novel Nouns and Adjectives. Child Development, 2009, 80, 15-22.	1.7	93
77	LEARNING FROM INFANTS' FIRST VERBS. Monographs of the Society for Research in Child Development, 2009, 74, 127-132.	6.8	0
78	Nouns, Adjectives, and the Acquisition of Meaning: New Evidence from Italian-Acquiring Children. Language Learning and Development, 2009, 5, 50-68.	0.7	9
79	Early word-learning entails reference, not merely associations. Trends in Cognitive Sciences, 2009, 13, 258-263.	4.0	245
80	Response to Sloutsky: Taking development seriously: theories cannot emerge from associations alone. Trends in Cognitive Sciences, 2009, 13, 332-333.	4.0	16
81	Taking stock as theories of word learning take shape. Developmental Science, 2008, 11, 185-194.	1.3	71
82	Tight and loose are not created equal: An asymmetry underlying the representation of fit in Englishand Korean-speakers. Cognition, 2008, 109, 316-325.	1.1	53
83	The role of representational status and item complexity in parent–child conversations about pictures and objects. Cognitive Development, 2008, 23, 313-323.	0.7	15
84	Naming Practices and the Acquisition of Key Biological Concepts. Psychological Science, 2008, 19, 314-319.	1.8	52
85	Looking Beyond Looks. Psychological Science, 2007, 18, 554-555.	1.8	37
86	Experience and Cultural Models Matter: Placing Firm Limits on Childhood Anthropocentrism. Human Development, 2007, 50, 23-30.	1.2	73
87	Folkbiological reasoning from a cross-cultural developmental perspective: Early essentialist notions are shaped by cultural beliefs Developmental Psychology, 2007, 43, 294-308.	1.2	165
88	Why Nouns Trump Verbs in Word Learning: New Evidence from Children and Adults in the Human Simulation Paradigm. Language Learning and Development, 2007, 3, 295-323.	0.7	42
89	Words (but not Tones) facilitate object categorization: Evidence from 6- and 12-month-olds. Cognition, 2007, 105, 218-228.	1.1	247
90	Déjà vu all over again: Re-revisiting the conceptual status of early word learning: Comment on Smith and Samuelson (2006) Developmental Psychology, 2006, 42, 1344-1346.	1.2	11

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91	East and West: A Role for Culture in the Acquisition of Nouns and Verbs. , 2006, , 525-543.		6
92	Conceptual Information Permeates Word Learning in Infancy Developmental Psychology, 2005, 41, 491-505.	1.2	107
93	Mother–Child Conversations About Pictures and Objects: Referring to Categories and Individuals. Child Development, 2005, 76, 1129-1143.	1.7	51
94	Consistent (but not variable) names as invitations to form object categories: new evidence from 12-month-old infants. Cognition, 2005, 95, B59-B68.	1.1	170
95	Reaffirming the poverty of the stimulus argument: a reply to the replies. Cognition, 2004, 93, 157-165.	1.1	23
96	Bringing theories of word learning in line with the evidence. Cognition, 2003, 87, 215-218.	1.1	13
97	What infants know about syntax but couldn't have learned: experimental evidence for syntactic structure at 18 months. Cognition, 2003, 89, 295-303.	1.1	147
98	The origins and evolution of links between word learning and conceptual organization: new evidence from 11-month-olds. Developmental Science, 2003, 6, 128-135.	1.3	94
99	Preschoolers' Use of Form Class Cues to Learn Descriptive Proper Names. Child Development, 2003, 74, 1547-1560.	1.7	26
100	Mapping Words to the World in Infancy: Infants' Expectations for Count Nouns and Adjectives. Journal of Cognition and Development, 2003, 4, 357-381.	0.6	84
101	Patterns of spontaneous production of novel words and gestures within an experimental setting in children ages 1;6 and 2;2. Journal of Child Language, 2002, 29, 911-921.	0.8	27
102	Object names and object functions serve as cues to categories for infants Developmental Psychology, 2002, 38, 948-957.	1.2	163
103	Word learning is 'smart': evidence that conceptual information affects preschoolers' extension of novel words. Cognition, 2002, 84, B11-B22.	1.1	158
104	Object names and object functions serve as cues to categories for infants. Developmental Psychology, 2002, 38, 948-57.	1.2	60
105	Interpreting Asymmetries of Projection in Children's Inductive Reasoning., 2001,, 55-80.		10
106	Word extension: A key to early word learning and domain-specificity. Behavioral and Brain Sciences, 2001, 24, 1121-1122.	0.4	1
107	Seeing Pink Elephants: Fourteen-Month-Olds' Interpretations of Novel Nouns and Adjectives. Cognitive Psychology, 2001, 43, 217-242.	0.9	188
108	On the insufficiency of evidence for a domain-general account of word learning. Cognition, 2001, 78, 277-279.	1.1	34

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109	The role of comparison in the extension of novel adjectives Developmental Psychology, 2000, 36, 571-581.	1.2	143
110	Basic Level Object Categories Support the Acquisition of Novel Adjectives: Evidence from Preschoolâ€Aged Children. Child Development, 2000, 71, 649-659.	1.7	104
111	Principles that are invoked in the acquisition of words, but not facts. Cognition, 2000, 77, B33-B43.	1.1	96
112	Naming and Exclaiming: Infants' Sensitivity to Naming Contexts. Journal of Cognition and Development, 2000, 1, 405-428.	0.6	44
113	A matter of time: novel nouns mark object categories when delays are imposed. Developmental Science, 1999, 2, 59-66.	1.3	5
114	Specifying the scope of 13-month-olds' expectations for novel words. Cognition, 1999, 70, B35-B50.	1.1	126
115	Words and Gestures: Infants' Interpretations of Different Forms of Symbolic Reference. Child Development, 1998, 69, 295-308.	1.7	177
116	Linking Object Categorization and Naming. Psychology of Learning and Motivation - Advances in Research and Theory, 1998, , 249-291.	0.5	13
117	Object Properties and Object Kind: Twenty-One-Month-Old Infants' Extension of Novel Adjectives. Child Development, 1998, 69, 1313.	1.7	68
118	Object naming at multiple hierarchical levels: a comparison of preschoolers with and without word-finding deficits. Journal of Child Language, 1998, 25, 419-430.	0.8	43
119	Words are invitations to learn about categories. Behavioral and Brain Sciences, 1998, 21, 88-88.	0.4	0
120	Object Properties and Object Kind: Twentyâ€Oneâ€Monthâ€Old Infants' Extension of Novel Adjectives. Child Development, 1998, 69, 1313-1329.	1.7	34
121	Setters and samoyeds: The emergence of subordinate level categories as a basis for inductive inference in preschool-age children Developmental Psychology, 1997, 33, 1074-1090.	1.2	70
122	Challenging the notion of a thematic preference in young children Developmental Psychology, 1997, 33, 555-567.	1.2	115
123	Do Words Facilitate Object Categorization in 9-Month-Old Infants?. Journal of Experimental Child Psychology, 1997, 64, 3-26.	0.7	417
124	A Cross-Linguistic Examination of the Noun-Category Bias: Its Existence and Specificity in French- and Spanish-Speaking Preschool-Aged Children. Cognitive Psychology, 1997, 32, 183-218.	0.9	64
125	Challenging the notion of a thematic preference in young children. Developmental Psychology, 1997, 33, 555-67.	1.2	50
126	Stars and starfish: How far can shape take us?. , 1996, 19, 99.		21

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127	Words as Invitations to Form Categories: Evidence from 12- to 13-Month-Old Infants. Cognitive Psychology, 1995, 29, 257-302.	0.9	767
128	The development of an appreciation of specific linkages between linguistic and conceptual organization. Lingua, 1994, 92, 229-257.	0.4	41
129	How Two- and Four-Year-Old Children Interpret Adjectives and Count Nouns. Child Development, 1993, 64, 1651.	1.7	93
130	The Development of a Linkage between Count Nouns and Object Categories: Evidence from Fifteen- to Twenty-One-Month-Old Infants. Child Development, 1993, 64, 1224.	1.7	88
131	How Two- and Four-Year-Old Children Interpret Adjectives and Count Nouns. Child Development, 1993, 64, 1651-1664.	1.7	106
132	The Development of a Linkage between Count Nouns and Object Categories: Evidence from Fifteen- to Twenty-One-Month-Old Infants. Child Development, 1993, 64, 1224-1241.	1.7	31
133	Assumptions about Word Meaning: Individuation and Basic-Level Kinds. Child Development, 1993, 64, 1550.	1.7	66
134	Assumptions about Word Meaning: Individuation and Basic-Level Kinds. Child Development, 1993, 64, 1550-1570.	1.7	17
135	Beyond the basics: preschool children label objects flexibly at multiple hierarchical levels. Journal of Child Language, 1992, 19, 153-166.	0.8	92
136	Relations among word meanings in early lexical development Developmental Psychology, 1992, 28, 862-873.	1.2	55
137	Contemporary approaches to concept development. Cognitive Development, 1991, 6, 105-118.	0.7	9
138	Establishing New Subcategories: The Role of Category Labels and Existing Knowledge. Child Development, 1991, 62, 127.	1.7	50
139	Establishing New Subcategories: The Role of Category Labels and Existing Knowledge. Child Development, 1991, 62, 127-138.	1.7	41
140	Convergences between semantic and conceptual organization in the preschool years., 1991,, 107-145.		26
141	Nouns Mark Category Relations: Toddlers' and Preschoolers' Word-Learning Biases. Child Development, 1990, 61, 1461.	1.7	84
142	Nouns Mark Category Relations: Toddlers' and Preschoolers' Word-Learning Biases. Child Development, 1990, 61, 1461-1473.	1.7	125
143	Linguistic biases and the establishment of conceptual hierarchies: Evidence from preschool children. Cognitive Development, 1990, 5, 123-150.	0.7	177
144	Women, fire, and dangerous things: What categories reveal about the mind. George Lakoff. Chicago: University of Chicago Press, 1987. Pp. xvii + 614 Applied Psycholinguistics, 1989, 10, 493-497.	0.8	37

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145	Complementary versus contrastive classification in preschool children. Journal of Experimental Child Psychology, 1989, 48, 410-422.	0.7	10
146	Placing Cognition in a Developmental Context. PsycCritiques, 1989, 34, 992-992.	0.0	0
147	Preschoolers' use of superordinate relations in classification and language. Cognitive Development, 1986, 1, 139-156.	0.7	192
148	Early Word-Learning and Conceptual Development: Everything had a Name, and Each Name Gave Birth to a New Thought., 0,, 102-126.		24
149	Fast mapping from argument structure alone. LSA Annual Meeting Extended Abstracts, 0, 2, 8.	0.0	0
150	Sparse labels, no problems: Infant categorization under challenging conditions. Child Development, 0,	1.7	1
151	I See What You Are Saying: Hearing Infants' Visual Attention and Social Engagement in Response to Spoken and Sign Language. Frontiers in Psychology, 0, 13, .	1.1	0