Diane Poulin-Dubois

List of Publications by Year in descending order

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112 papers 4,090 citations

33 h-index 57 g-index

118 all docs

118 docs citations

118 times ranked

2254 citing authors

#	Article	lF	CITATIONS
1	Developmental origin of the animate–inanimate distinction Psychological Bulletin, 2001, 127, 209-228.	6.1	385
2	The effects of bilingualism on toddlers' executive functioning. Journal of Experimental Child Psychology, 2011, 108, 567-579.	1.4	237
3	Gender stereotyping in infancy: Visual preferences for and knowledge of gender-stereotyped toys in the second year. International Journal of Behavioral Development, 2001, 25, 7-15.	2.4	187
4	Infants' concept of animacy. Cognitive Development, 1996, 11, 19-36.	1.3	146
5	Word Mapping and Executive Functioning in Young Monolingual and Bilingual Children. Journal of Cognition and Development, 2010, 11, 485-508.	1.3	142
6	Lexical access and vocabulary development in very young bilinguals. International Journal of Bilingualism, 2013, 17, 57-70.	1.2	128
7	To see or not to see: infants prefer to follow the gaze of a reliable looker. Developmental Science, 2008, 11, 761-770.	2.4	100
8	Early lexical development: the contribution of parental labelling and infants' categorization abilities. Journal of Child Language, 1995, 22, 325-343.	1.2	98
9	The Language Exposure Assessment Tool: Quantifying Language Exposure in Infants and Children. Journal of Speech, Language, and Hearing Research, 2016, 59, 1346-1356.	1.6	98
10	The effects of bilingual growth on toddlers' executive function. Journal of Experimental Child Psychology, 2016, 141, 121-132.	1.4	91
11	Infants' intermodal knowledge about gender Developmental Psychology, 1994, 30, 436-442.	1.6	78
12	Men Don't Put on Make-up: Toddlers' Knowledge of the Gender Stereotyping of Household Activities. Social Development, 2002, 11, 166-181.	1.3	77
13	The Developmental Origins of Selective Social Learning. Current Directions in Psychological Science, 2016, 25, 60-64.	5.3	73
14	Infants' reliance on shape to generalize novel labels to animate and inanimate objects. Journal of Child Language, 1999, 26, 295-320.	1.2	72
15	Vocabulary size, translation equivalents, and efficiency in word recognition in very young bilinguals. Journal of Child Language, 2016, 43, 760-783.	1.2	72
16	Minimal second language exposure, SES, and early word comprehension: New evidence from a direct assessment. Bilingualism, 2016, 19, 162-180.	1.3	68
17	Do infants understand false beliefs? We don't know yet – A commentary on Baillargeon, Buttelmann and Southgate's commentary. Cognitive Development, 2018, 48, 302-315.	1.3	68
18	Is a Bird an Apple? The Effect of Speaker Labeling Accuracy on Infants' Word Learning, Imitation, and Helping Behaviors. Infancy, 2013, 18, E46-E68.	1.6	66

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19	Infants prefer to imitate a reliable person. , 2011, 34, 303-309.		65
20	Infants' Ability to Distinguish Between Intentional and Accidental Actions and Its Relation to Internal State Language. Infancy, 2005, 8, 91-100.	1.6	63
21	You Go This Way and I?ll Go That Way: Developmental Changes in Infants? Detection of Correlations among Static and Dynamic Features in Motion Events. Child Development, 2002, 73, 682-699.	3.0	61
22	Are Infants' Theory-of-Mind Abilities Well Integrated? Implicit Understanding of Intentions, Desires, and Beliefs. Journal of Cognition and Development, 2016, 17, 683-698.	1.3	61
23	The developmental origins of $na\tilde{A}^-$ ve psychology in Infancy. Advances in Child Development and Behavior, 2009, 37, 55-104.	1.3	56
24	Breaking the rules: Do infants have a true understanding of false belief?. British Journal of Developmental Psychology, 2012, 30, 156-171.	1.7	53
25	Monolingual and bilingual children's social preferences for monolingual and bilingual speakers. Developmental Science, 2017, 20, e12392.	2.4	53
26	Representational change in young children's understanding of familiar verb meaning. Journal of Child Language, 1997, 24, 389-406.	1,2	51
27	Infants' disambiguation of novel object words. First Language, 1998, 18, 149-164.	1.2	50
28	Infant's Inductive Generalization of Bodily, Motion, and Sensory Properties to Animals and People. Journal of Cognition and Development, 2006, 7, 431-453.	1.3	49
29	The effect of a looker's past reliability on infants' reasoning about beliefs Developmental Psychology, 2009, 45, 1576-1582.	1.6	48
30	Theory of mind selectively predicts preschoolers' knowledgeâ€based selective word learning. British Journal of Developmental Psychology, 2015, 33, 464-475.	1.7	45
31	Infants' Responses to Gender-Inconsistent Events. Infancy, 2002, 3, 531-542.	1.6	42
32	Social motivation and implicit theory of mind in children with autism spectrum disorder. Autism Research, 2017, 10, 1834-1844.	3.8	42
33	Bilingual and monolingual children prefer native-accented speakers. Frontiers in Psychology, 2013, 4, 953.	2.1	41
34	Implicit false belief across the lifespan: Non-replication of an anticipatory looking task. Cognitive Development, 2018, 46, 4-11.	1.3	38
35	Cry Babies and Pollyannas: Infants Can Detect Unjustified Emotional Reactions. Infancy, 2013, 18, E81-E96.	1.6	37
36	Probing the depth of infants' theory of mind: disunity in performance across paradigms. Developmental Science, 2018, 21, e12600.	2.4	37

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37	Sensitivity to Confidence Cues Increases during the Second Year of Life. Infancy, 2014, 19, 461-475.	1.6	36
38	Imitation of intentional actions and internal state language in infancy predict preschool theory of mind skills. European Journal of Developmental Psychology, 2007, 4, 14-30.	1.8	35
39	Selective attention to the mouth of talking faces in monolinguals and bilinguals aged 5 months to 5 years Developmental Psychology, 2019, 55, 1640-1655.	1.6	35
40	Infants' false belief understanding: A non-replication of the helping task. Cognitive Development, 2018, 46, 51-57.	1.3	33
41	The Infant's Concept of Agency: The Distinction Between Social and Nonsocial Objects. Journal of Genetic Psychology, 1990, 151, 77-90.	1.2	31
42	Young monolingual and bilingual children's responses to violation of the Mutual Exclusivity Principle. International Journal of Bilingualism, 2002, 6, 125-146.	1.2	31
43	The Development of Internal State Language during the Third Year of Life: A Longitudinal Parent Report Study. Infant and Child Development, 2012, 21, 634-645.	1.5	31
44	Lexical processing and organization in bilingual first language acquisition: Guiding future research Psychological Bulletin, 2016, 142, 655-667.	6.1	31
45	Out of Sight Is Not Out of Mind: Developmental Changes in Infants' Understanding of Visual Perception During the Second Year. Journal of Cognition and Development, 2007, 8, 401-425.	1.3	30
46	Salient object parts and infants' acquisition of novel object words. First Language, 1995, 15, 301-316.	1.2	29
47	Early verb learning in 20-month-old Japanese-speaking children. Journal of Child Language, 2011, 38, 455-484.	1.2	29
48	Vocabulary size and speed of word recognition in very young French–English bilinguals: A longitudinal study. Bilingualism, 2018, 21, 137-149.	1.3	29
49	Selective social learning in infancy: looking for mechanisms. Developmental Science, 2018, 21, e12592.	2.4	27
50	Can Infants Use a Nonhuman Agent's Gaze Direction to Establish Word–Object Relations?. Infancy, 2009, 14, 414-438.	1.6	26
51	Looking and touching: what extant approaches reveal about the structure of early word knowledge. Developmental Science, 2015, 18, 723-735.	2.4	26
52	Are there cognitive benefits of code-switching in bilingual children? A longitudinal study. Bilingualism, 2020, 23, 542-553.	1.3	26
53	<i>Dog</i> or <i>ciplog</i> i>equivalents in the receptive and expressive vocabularies of young French–English bilinguals. Journal of Child Language, 2017, 44, 881-904.	1.2	20
54	A cross-language study of decontextualized vocabulary comprehension in toddlerhood and kindergarten readiness Developmental Psychology, 2018, 54, 1317-1333.	1.6	20

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55	The role of shape similarity in toddlers' lexical extensions. British Journal of Developmental Psychology, 1999, 17, 21-36.	1.7	19
56	Concurrent Relations Between Perspective-Taking Skills, Desire Understanding, and Internal-State Vocabulary. Journal of Cognition and Development, 2013, 14, 480-498.	1.3	19
57	Speed and direction changes induce the perception of animacy in 7-month-old infants. Frontiers in Psychology, 2014, 5, 1141.	2.1	19
58	Infants' understanding of intention from 10 to 14 months: Interrelations among violation of expectancy and imitation tasks. , 2009, 32, 404-415.		18
59	Knowing who knows: Metacognitive and causal learning abilities guide infants' selective social learning. Developmental Science, 2020, 23, e12904.	2.4	18
60	Movement and Children's Attributions of Life Properties. International Journal of Behavioral Development, 1994, 17, 329-347.	2.4	16
61	Lexical access in the second year: a study of monolingual and bilingual vocabulary development. Bilingualism, 2018, 21, 314-327.	1.3	16
62	Testing the stability of theory of mind: A longitudinal approach. PLoS ONE, 2020, 15, e0241721.	2.5	16
63	Development of categorization in infancy: Advancing forward to the animate/inanimate level., 2012, 35, 584-595.		15
64	The animate–inanimate distinction in preschool children. British Journal of Developmental Psychology, 2015, 33, 73-91.	1.7	15
65	Is False Belief Skin-Deep? The Agent's Eye Status Influences Infants' Reasoning in Belief-Inducing Situations. Journal of Cognition and Development, 2013, 14, 87-99.	1.3	14
66	Code-switching in young bilingual toddlers: A longitudinal, cross-language investigation. Bilingualism, 2020, 23, 500-518.	1.3	14
67	Modified Checklist for Autism in Toddlers (M-CHAT) screening at 18 months of age predicts concurrent understanding of desires, word learning and expressive vocabulary. Research in Autism Spectrum Disorders, 2012, 6, 184-192.	1.5	13
68	Infants attribute false beliefs to a toy crane. Developmental Science, 2020, 23, e12887.	2,4	13
69	Theory of mind development: State of the science and future directions. Progress in Brain Research, 2020, 254, 141-166.	1.4	13
70	Schematic and realistic biological motion identification in children with high-functioning Autism Spectrum Disorder. Research in Autism Spectrum Disorders, 2014, 8, 1394-1404.	1.5	12
71	"Aren't you supposed to be sad?â€Infants do not treat a stoic person as an unreliable emoter. , 2015, 38, 57-66.		12
72	"Are You <i>Really</i> Sad?―Infants Show Selectivity in Their Behaviors Toward an Unconventional Emoter. Infancy, 2018, 23, 453-470.	1.6	12

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73	Do early lexical skills predict language outcome at 3 years? A longitudinal study of French-speaking children., 2019, 57, 101379.		12
74	Language status at age 3: Group and individual prediction from vocabulary comprehension in the second year Developmental Psychology, 2019, 55, 9-22.	1.6	11
75	A Cross-Linguistic Study of Word-Mapping in 18- to 20-Month-Old Infants. Infancy, 2011, 16, 508-534.	1.6	10
76	Developmental changes in maternal education and minimal exposure effects on vocabulary in Englishand Spanish-learning toddlers. Journal of Experimental Child Psychology, 2017, 164, 250-259.	1.4	10
77	Translation equivalents facilitate lexical access in very young bilinguals. Bilingualism, 2018, 21, 856-866.	1.3	10
78	Is parental emotional reliability predictive of toddlers' learning and helping?. , 2013, 36, 403-418.		9
79	Biological Motion Primes the Animate/Inanimate Distinction in Infancy. PLoS ONE, 2015, 10, e0116910.	2.5	9
80	Biological motion and the animate–inanimate distinction in children with high-functioning Autism Spectrum Disorder. Research in Autism Spectrum Disorders, 2016, 25, 1-11.	1.5	9
81	Social orienting predicts implicit false belief understanding in preschoolers. Journal of Experimental Child Psychology, 2018, 175, 67-79.	1.4	9
82	Toddlers' attention to intentions-in-action in learning novel action words. Developmental Psychology, 2002, 38, 104-14.	1.6	9
83	Assessing a continuum of lexical–semantic knowledge in the second year of life: A multimodal approach. Journal of Experimental Child Psychology, 2017, 158, 95-111.	1.4	8
84	Rattling the developmental psychologist's cage?. Developmental Science, 2017, 20, e12414.	2.4	7
85	Infants' Ability to Detect Emotional Incongruency: Deep or Shallow?. Infancy, 2019, 24, 480-500.	1.6	7
86	Effect of bilingualism on infants' cognitive flexibility. Bilingualism, 2022, 25, 484-497.	1.3	7
87	Language Development Following Brain Injury In Early Childhood: A Longitudinal Case Study. International Journal of Language and Communication Disorders, 2000, 35, 227-249.	1.5	6
88	Infants' ability to associate motion paths with object kinds. , 2014, 37, 119-129.		6
89	The eyes know it: Toddlers' visual scanning of sad faces is predicted by their theory of mind skills. PLoS ONE, 2018, 13, e0208524.	2.5	6
90	Specifying links between infants' theory of mind, associative learning, and selective trust. Infancy, 2021, 26, 664-685.	1.6	6

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91	What I know and what you know: The role of metacognitive strategies in preschoolers' selective social learning. Cognitive Development, 2021, 60, 101117.	1.3	6
92	Visual and haptic responses as measures of word comprehension and speed of processing in toddlers: Relative predictive utility. Journal of Experimental Child Psychology, 2021, 203, 105032.	1.4	5
93	The Development of Object Categories. , 2017, , 653-671.		4
94	Testing the Bilingual Cognitive Advantage in Toddlers Using the Early Executive Functions Questionnaire. Languages, 2022, 7, 122.	0.6	4
95	Within- and Cross-Language Relations Between Phonological Memory, Vocabulary, and Grammar in Bilingual Children. Journal of Speech, Language, and Hearing Research, 2021, , 1-31.	1.6	3
96	Infants Generalize Beliefs Across Individuals. Frontiers in Psychology, 2020, 11, 547680.	2.1	2
97	Relations between phonological production, grammar and the lexicon in bilingual French-English children. International Journal of Bilingualism, 2021, 25, 136700692110319.	1.2	2
98	Modified Checklist for Autism in Toddlers (M-CHAT): Validation and Correlates in Infancy. , 2014, , 2813-2833.		2
99	Speaking of language: Thoughts on associations. Behavioral and Brain Sciences, 1996, 19, 636-636.	0.7	1
100	Infants' understanding of desires. , 1996, 19, 685.		1
101	Sailing in Neurath's Boat with Infants (and Avoiding Shipwreck). Mind and Language, 1998, 13, 415-420.	2.3	1
102	A developmental theory of implicit and explicit knowledge?. Behavioral and Brain Sciences, 1999, 22, 782-782.	0.7	1
103	How to build a baby: A new toolkit?. Behavioral and Brain Sciences, 2011, 34, 144-145.	0.7	1
104	Concurrent Validity of the Modified Checklist for Autism in Toddlers (M-CHAT): Socio-cognitive and Verbal Skills in 18-Month-Old Infants. Journal of Autism and Developmental Disorders, 2021, 51, 933-949.	2.7	1
105	Na \tilde{A} -ve Theories of Biology, Physics, and Psychology in Children with ASD. Journal of Autism and Developmental Disorders, 2021, 51, 3600-3609.	2.7	1
106	Of rabbits and children. Trends in Cognitive Sciences, 2001, 5, 90-91.	7.8	0
107	From action to interaction: Apes, infants, and the last Rubicon. Behavioral and Brain Sciences, 2005, 28, 711-712.	0.7	0
108	Translation equivalents facilitate lexical access in very young bilinguals – CORRIGENDUM. Bilingualism, 2018, 21, 880-880.	1.3	0

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109	Testing the stability of theory of mind: A longitudinal approach. , 2020, 15, e0241721.		0
110	Testing the stability of theory of mind: A longitudinal approach. , 2020, 15, e0241721.		0
111	Testing the stability of theory of mind: A longitudinal approach. , 2020, 15, e0241721.		0
112	Testing the stability of theory of mind: A longitudinal approach. , 2020, 15, e0241721.		0