

Jana M Iverson

List of Publications by Year in descending order

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Version: 2024-02-01

90
papers

8,378
citations

94381

37
h-index

56687

83
g-index

92
all docs

92
docs citations

92
times ranked

4941
citing authors

#	ARTICLE	IF	CITATIONS
1	Joint Engagement, Parent Labels, and Language Development: Examining Everyday Interactions in Infant Siblings of Children with Autism. <i>Journal of Autism and Developmental Disorders</i> , 2022, 52, 1984-2003.	1.7	11
2	Cascades in action: How the transition to walking shapes caregiver communication during everyday interactions.. <i>Developmental Psychology</i> , 2022, 58, 1-16.	1.2	16
3	Capturing the complexity of autism: Applying a developmental cascades framework. <i>Child Development Perspectives</i> , 2022, 16, 18-26.	2.1	28
4	Posture Matters: Object Manipulation During the Transition to Arms-Free Sitting in Infants at Elevated vs. Typical Likelihood for Autism Spectrum Disorder. <i>Physical and Occupational Therapy in Pediatrics</i> , 2022, , 1-15.	0.8	9
5	Dynamics of the dyad: How mothers and infants co-construct interaction spaces during object play. <i>Developmental Science</i> , 2022, , e13281.	1.3	5
6	Editorial: Understanding Trajectories and Promoting Change From Early to Complex Skills in Typical and Atypical Development: A Cross-Population Approach. <i>Frontiers in Psychology</i> , 2021, 12, 647464.	1.1	1
7	Attention and sensory integration for postural control in young adults with autism spectrum disorders. <i>Experimental Brain Research</i> , 2021, 239, 1417-1426.	0.7	5
8	Communication changes when infants begin to walk. <i>Developmental Science</i> , 2021, 24, e13102.	1.3	29
9	Developmental Variability and Developmental Cascades: Lessons From Motor and Language Development in Infancy. <i>Current Directions in Psychological Science</i> , 2021, 30, 228-235.	2.8	62
10	Multimodal coordination of vocal and gaze behavior in mother-infant dyads across the first year of life. <i>Infancy</i> , 2020, 25, 952-972.	0.9	8
11	Object exploration during the transition to sitting: A study of infants at heightened risk for autism spectrum disorder. <i>Infancy</i> , 2020, 25, 640-657.	0.9	8
12	The development of mother-infant coordination across the first year of life.. <i>Developmental Psychology</i> , 2020, 56, 221-236.	1.2	22
13	Profiles of Early Actions and Gestures in Infants With an Older Sibling With Autism Spectrum Disorder. <i>Journal of Speech, Language, and Hearing Research</i> , 2020, 63, 1195-1211.	0.7	12
14	Look at Mommy: An Exploratory Study of Attention-Related Communication in Mothers of Toddlers at Risk for Autism. <i>Language Learning and Development</i> , 2019, 15, 126-137.	0.7	5
15	Trajectories of Posture Development in Infants With and Without Familial Risk for Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2019, 49, 3257-3277.	1.7	31
16	Word comprehension mediates the link between gesture and word production: Examining language development in infant siblings of children with autism spectrum disorder. <i>Developmental Science</i> , 2019, 22, e12767.	1.3	11
17	The Relation Between Walking and Language in Infant Siblings of Children With Autism Spectrum Disorder. <i>Child Development</i> , 2019, 90, e356-e372.	1.7	79
18	Early motor abilities in infants at heightened versus low risk for ASD: A Baby Siblings Research Consortium (BSRC) study.. <i>Journal of Abnormal Psychology</i> , 2019, 128, 69-80.	2.0	92

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19	Transitivity Types Predict Communicative Abilities in Infants at Risk of Autism[*]. Journal of Social Structure, 2019, 20, 119-139.	1.3	0
20	From Using Tools to Using Language in Infant Siblings of Children with Autism. Journal of Autism and Developmental Disorders, 2018, 48, 2319-2334.	1.7	18
21	Early Gesture and Vocabulary Development in Infant Siblings of Children with Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2018, 48, 55-71.	1.7	56
22	Early Motor and Communicative Development in Infants With an Older Sibling With Autism Spectrum Disorder. Journal of Speech, Language, and Hearing Research, 2018, 61, 2673-2684.	0.7	41
23	Coordination is key: Joint attention and vocalisation in infant siblings of children with Autism Spectrum Disorder. International Journal of Language and Communication Disorders, 2018, 53, 1007-1020.	0.7	21
24	The development of autism spectrum disorders: variability and causal complexity. Wiley Interdisciplinary Reviews: Cognitive Science, 2017, 8, e1426.	1.4	37
25	The Trajectory of Concurrent Motor and Vocal Behaviors Over the Transition to Crawling in Infancy. Infancy, 2017, 22, 681-694.	0.9	12
26	Response to changing contingencies in infants at high and low risk for autism spectrum disorder. Autism Research, 2017, 10, 1239-1248.	2.1	8
27	Language learning is hands-on: Exploring links between infantsâ€™ object manipulation and verbal input. Cognitive Development, 2017, 43, 190-200.	0.7	40
28	Object exploration in extremely preterm infants between 6 and 9 months and relation to cognitive and language development at 24 months. Research in Developmental Disabilities, 2017, 68, 140-152.	1.2	44
29	Non-ASD outcomes at 36 months in siblings at familial risk for autism spectrum disorder (ASD): A baby siblings research consortium (BSRC) study. Autism Research, 2017, 10, 169-178.	2.1	104
30	Childrenâ€™s Object Manipulation: A Tool for Knowing the External World and for Communicative Development. Studies in Applied Philosophy, Epistemology and Rational Ethics, 2017, , 19-27.	0.2	5
31	Chapter 15. Gestureâ€™s role in learning interactions. Gesture Studies, 2017, , 331-351.	0.6	7
32	Performance of Motor Sequences in Children at Heightened vs. Low Risk for ASD: A Longitudinal Study from 18 to 36 Months of Age. Frontiers in Psychology, 2016, 7, 724.	1.1	24
33	Commentary: sex difference differences? A reply to Constantino. Molecular Autism, 2016, 7, 31.	2.6	1
34	Object engagement and manipulation in extremely preterm and full term infants at 6 months of age. Research in Developmental Disabilities, 2016, 55, 173-184.	1.2	24
35	Gesture development in toddlers with an older sibling with autism. International Journal of Language and Communication Disorders, 2016, 51, 18-30.	0.7	42
36	Associations between gross motor and communicative development in at-risk infants. , 2016, 44, 59-67.		76

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37	Early communicative behaviors and their relationship to motor skills in extremely preterm infants. <i>Research in Developmental Disabilities</i> , 2016, 48, 132-144.	1.2	35
38	Language Differences at 12 Months in Infants Who Develop Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2016, 46, 899-909.	1.7	65
39	Transitions to Intentional and Symbolic Communication in Typical Development and in Autism Spectrum Disorder. , 2016, , 51-72.		31
40	Vocal Coordination During Early Parent-Infant Interactions Predicts Language Outcome in Infant Siblings of Children with Autism Spectrum Disorder. <i>Infancy</i> , 2015, 20, 523-547.	0.9	49
41	The Development of Coordinated Communication in Infants at Heightened Risk for Autism Spectrum Disorder. <i>Journal of Autism and Developmental Disorders</i> , 2015, 45, 2218-2234.	1.7	79
42	Early sex differences are not autism-specific: A Baby Siblings Research Consortium (BSRC) study. <i>Molecular Autism</i> , 2015, 6, 32.	2.6	151
43	Object exploration at 6 and 9 months in infants with and without risk for autism. <i>Autism</i> , 2014, 18, 97-105.	2.4	54
44	Maternal verbal responses to communication of infants at low and heightened risk of autism. <i>Autism</i> , 2014, 18, 694-703.	2.4	118
45	Early Head Growth in Infants at Risk of Autism: A Baby Siblings Research Consortium Study. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2014, 53, 1053-1062.	0.3	38
46	Effects of perturbation and prosody on the coordination of speech and gesture. <i>Speech Communication</i> , 2014, 57, 283-300.	1.6	16
47	Beyond Autism: A Baby Siblings Research Consortium Study of High-Risk Children at Three Years of Age. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2013, 52, 300-308.e1.	0.3	234
48	Effects of Prosody and Position on the Timing of Deictic Gestures. <i>Journal of Speech, Language, and Hearing Research</i> , 2013, 56, 458-470.	0.7	27
49	Posture Development in Infants at Heightened versus Low Risk for Autism Spectrum Disorders. <i>Infancy</i> , 2013, 18, 639-661.	0.9	84
50	Fine motor skill predicts expressive language in infant siblings of children with autism. <i>Developmental Science</i> , 2013, 16, 815-827.	1.3	129
51	Spontaneous initiation of communication in infants at low and heightened risk for autism spectrum disorders.. <i>Developmental Psychology</i> , 2013, 49, 1931-1942.	1.2	57
52	Embedding inertial-magnetic sensors in everyday objects: Assessing spatial cognition in children. <i>Journal of Integrative Neuroscience</i> , 2012, 11, 103-116.	0.8	23
53	Sensor-based technology in the study of motor skills in infants at risk for ASD. , 2012, , 1879-1883.		20
54	Atypical Cry Acoustics in 6-Month-Old Infants at Risk for Autism Spectrum Disorder. <i>Autism Research</i> , 2012, 5, 331-339.	2.1	123

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55	Recurrence Risk for Autism Spectrum Disorders: A Baby Siblings Research Consortium Study. <i>Pediatrics</i> , 2011, 128, e488-e495.	1.0	1,088
56	The interplay between language, gesture, and affect during communicative transition: A dynamic systems approach.. <i>Developmental Psychology</i> , 2011, 47, 820-833.	1.2	40
57	Gesture and Motor Skill in Relation to Language in Children With Language Impairment. <i>Journal of Speech, Language, and Hearing Research</i> , 2011, 54, 72-86.	0.7	136
58	Communicative and linguistic development in preterm children: a longitudinal study from 12 to 24 months. <i>International Journal of Language and Communication Disorders</i> , 2010, 45, 162-173.	0.7	40
59	Developing language in a developing body: the relationship between motor development and language development. <i>Journal of Child Language</i> , 2010, 37, 229-261.	0.8	675
60	Multimodality in infancy: vocal-motor and speech-gesture coordinations in typical and atypical development. <i>Enfance</i> , 2010, NÂ° 3, 257-274.	0.1	32
61	Multimodality in infancy: vocal-motor and speech-gesture coordinations in typical and atypical development. <i>Enfance</i> , 2010, NÂ° 3, 257-274.	0.1	0
62	Clinical Assessment and Management of Toddlers With Suspected Autism Spectrum Disorder: Insights From Studies of High-Risk Infants. <i>Pediatrics</i> , 2009, 123, 1383-1391.	1.0	318
63	Investigating motionese: The effect of infant-directed action on infants' attention and object exploration. , 2009, 32, 437-444.		91
64	Co-speech gestures in a naming task: Developmental data. <i>Language and Cognitive Processes</i> , 2009, 24, 168-189.	2.3	56
65	Learning to talk in a gesture-rich world: Early communication in Italian vs. American children. <i>First Language</i> , 2008, 28, 164-181.	0.5	143
66	Gesture and aphasia: Helping hands?. <i>Aphasiology</i> , 2007, 21, 717-725.	1.4	16
67	Young children use their hands to tell their mothers what to say. <i>Developmental Science</i> , 2007, 10, 778-785.	1.3	218
68	The Influence of Mouthing on Infant Vocalization. <i>Infancy</i> , 2007, 11, 191-202.	0.9	34
69	The relationship between reduplicated babble onset and laterality biases in infant rhythmic arm movements. <i>Brain and Language</i> , 2007, 101, 198-207.	0.8	72
70	Studying the Emergence of Autism Spectrum Disorders in High-risk Infants: Methodological and Practical Issues. <i>Journal of Autism and Developmental Disorders</i> , 2007, 37, 466-480.	1.7	238
71	Variation in Vocal-Motor Development in Infant Siblings of Children with Autism. <i>Journal of Autism and Developmental Disorders</i> , 2007, 37, 158-170.	1.7	214
72	Gesture and speech in maternal input to children with Down's syndrome. <i>International Journal of Language and Communication Disorders</i> , 2006, 41, 235-251.	0.7	33

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73	Oromotor and Communication Findings in Joubert Syndrome: Further Evidence of Multisystem Apraxia. <i>Journal of Child Neurology</i> , 2006, 21, 160-163.	0.7	29
74	Gesture Paves the Way for Language Development. <i>Psychological Science</i> , 2005, 16, 367-371.	1.8	701
75	The Development of Gesture in Hearing and Deaf Children1. , 2005, , 46-70.		9
76	Infant Vocal-Motor Coordination: Precursor to the Gesture-Speech System?. <i>Child Development</i> , 2004, 75, 1053-1066.	1.7	110
77	Relationship between gestures and words in children with Down's syndrome and typically developing children in the early stages of communicative development. <i>International Journal of Language and Communication Disorders</i> , 2003, 38, 179-197.	0.7	123
78	The hand leads the mouth in ontogenesis too. <i>Behavioral and Brain Sciences</i> , 2003, 26, .	0.4	6
79	Putting Language Back in the Body: Speech and Gesture on Three Time Frames. <i>Developmental Neuropsychology</i> , 2002, 22, 323-349.	1.0	34
80	Gestural, signed and spoken modalities in early language development: The role of linguistic input. <i>Bilingualism</i> , 2002, 5, .	1.0	20
81	The resilience of gesture in talk: gesture in blind speakers and listeners. <i>Developmental Science</i> , 2001, 4, 416-422.	1.3	100
82	The Relation Between Gesture and Speech in Congenitally Blind and Sighted Language-Learners. <i>Journal of Nonverbal Behavior</i> , 2000, 24, 105-130.	0.6	59
83	Gesturing in mother-child interactions. <i>Cognitive Development</i> , 1999, 14, 57-75.	0.7	265
84	How to get to the cafeteria: Gesture and speech in blind and sighted children's spatial descriptions.. <i>Developmental Psychology</i> , 1999, 35, 1132-1142.	1.2	36
85	Why people gesture when they speak. <i>Nature</i> , 1998, 396, 228-228.	13.7	302
86	Gesture when there is no visual model. <i>New Directions for Child and Adolescent Development</i> , 1998, 1998, 89-100.	1.3	1
87	What's communication got to do with it? Gesture in children blind from birth.. <i>Developmental Psychology</i> , 1997, 33, 453-467.	1.2	158
88	Gestures and words during the transition to two-word speech. <i>Journal of Child Language</i> , 1996, 23, 645-673.	0.8	355
89	From communication to language in two modalities. <i>Cognitive Development</i> , 1994, 9, 23-43.	0.7	292
90	Early predictors of language skills at 3–years of age vary based on diagnostic outcome: A baby siblings research consortium study. <i>Autism Research</i> , 0, , .	2.1	5