Lauren B Adamson

List of Publications by Year in descending order

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109264 7,346 82 35 citations h-index papers

73 g-index 85 85 85 4385 docs citations times ranked citing authors all docs

79644

#	Article	IF	CITATIONS
1	The Infant's Response to Entrapment between Contradictory Messages in Face-to-Face Interaction. Journal of the American Academy of Child Psychiatry, 1978, 17, 1-13.	0.7	1,479
2	Coordinating Attention to People and Objects in Mother-Infant and Peer-Infant Interaction. Child Development, 1984, 55, 1278.	1.7	1,041
3	The Contribution of Early Communication Quality to Low-Income Children's Language Success. Psychological Science, 2015, 26, 1071-1083.	1.8	542
4	The Still Face: A History of a Shared Experimental Paradigm. Infancy, 2003, 4, 451-473.	0.9	336
5	The Development of Symbol-Infused Joint Engagement. Child Development, 2004, 75, 1171-1187.	1.7	275
6	Joint Engagement and the Emergence of Language in Children with Autism and Down Syndrome. Journal of Autism and Developmental Disorders, 2009, 39, 84-96.	1.7	261
7	Randomized Comparison of Augmented and Nonaugmented Language Interventions for Toddlers With Developmental Delays and Their Parents. Journal of Speech, Language, and Hearing Research, 2010, 53, 350-364.	0.7	195
8	CRYING IN !KUNG SAN INFANTS: A TEST OF THE CULTURAL SPECIFICITY HYPOTHESIS. Developmental Medicine and Child Neurology, 1991, 33, 601-610.	1.1	192
9	Breif Report: Sensory Abnormalities as Distinguishing Symptoms of Autism Spectrum Disorders in Young Children. Journal of Autism and Developmental Disorders, 2009, 39, 1087-1091.	1.7	191
10	The Behavior of the Fullâ€ŧerm but Underweight Newborn Infant. Developmental Medicine and Child Neurology, 1976, 18, 590-602.	1.1	146
11	Social referencing by young chimpanzees (Pan troglodytes) Journal of Comparative Psychology (Washington, D C: 1983), 1997, 111, 185-193.	0.3	145
12	Child and maternal contributions to shared reading: Effects on language and literacy development. Journal of Applied Developmental Psychology, 2006, 27, 31-41.	0.8	142
13	Measuring the Impostor Phenomenon: A Comparison of Clance's IP Scale and Harvey's I-P Scale. Journal of Personality Assessment, 1993, 60, 48-59.	1.3	129
14	Infants' conventionalized acts: Gestures and words with mothers and peers., 1986, 9, 215-230.		106
15	Early Motherâ€Infant Reciprocity. Novartis Foundation Symposium, 1975, , 137-154.	1.2	102
16	Rating Parent–Child Interactions: Joint Engagement, Communication Dynamics, and Shared Topics in Autism, Down Syndrome, and Typical Development. Journal of Autism and Developmental Disorders, 2012, 42, 2622-2635.	1.7	99
17	An Expanded View of Joint Attention: Skill, Engagement, and Language in Typical Development and Autism. Child Development, 2019, 90, e1-e18.	1.7	94
18	Interactional predictors of early language. First Language, 1988, 8, 143-156.	0.5	88

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19	Early deictic but <i>not</i> other gestures predict later vocabulary in both typical development and autism. Autism, 2016, 20, 754-763.	2.4	87
20	From Interactions to Conversations: The Development of Joint Engagement During Early Childhood. Child Development, 2014, 85, 941-955.	1.7	85
21	Joint attention in preverbal children: Autism and developmental language disorder. Journal of Autism and Developmental Disorders, 1996, 26, 481-496.	1.7	81
22	Language Use in Mother-Child and Mother-Child-Sibling Interactions. Child Development, 1987, 58, 356.	1.7	79
23	Toddlers' joint engagement experience facilitates preschoolers' acquisition of theory of mind. Developmental Science, 2008, 11, 847-852.	1.3	78
24	Mothers' communicative acts: changes during infancy. , 1984, 7, 467-478.		70
25	An experimental investigation of infant social referencing: Mothers' messages and gender differences Developmental Psychology, 1992, 28, 1172-1178.	1.2	69
26	Parents' Translations of Child Gesture Facilitate Word Learning in Children with Autism, Down Syndrome and Typical Development. Journal of Autism and Developmental Disorders, 2016, 46, 221-231.	1.7	69
27	Autism and joint attention: Young children's responses to maternal bids. Journal of Applied Developmental Psychology, 2001, 22, 439-453.	0.8	66
28	Early Interests and Joint Engagement in Typical Development, Autism, and Down Syndrome. Journal of Autism and Developmental Disorders, 2010, 40, 665-676.	1.7	66
29	Joint attention in deaf and hearing 22 month-old children and their hearing mothers. Journal of Applied Developmental Psychology, 1998, 19, 377-387.	0.8	62
30	Support for a Dimensional View of Autism Spectrum Disorders in Toddlers. Journal of Autism and Developmental Disorders, 2012, 42, 191-200.	1.7	61
31	The Development of Social Reciprocity between a Sighted Infant and Her Blind Parents. Journal of the American Academy of Child Psychiatry, 1977, 16, 194-207.	0.7	52
32	Symbol Vocabulary and the Focus of Conversations. Journal of Speech, Language, and Hearing Research, 1992, 35, 1333-1343.	0.7	51
33	Early Gesture Provides a Helping Hand to Spoken Vocabulary Development for Children with Autism, Down Syndrome, and Typical Development. Journal of Cognition and Development, 2017, 18, 325-337.	0.6	48
34	Development of Displaced Speech in Early Mother-Child Conversations. Child Development, 2006, 77, 186-200.	1.7	47
35	Parent Perceptions of the Language Development of Toddlers With Developmental Delays Before and After Participation in Parent-Coached Language Interventions. American Journal of Speech-Language Pathology, 2011, 20, 111-118.	0.9	45
36	Doing a science project: Gender differences during childhood. Journal of Research in Science Teaching, 1998, 35, 845-857.	2.0	40

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37	Early Infant Social Interaction with Parents and Strangers. Journal of the American Academy of Child Psychiatry, 1981, 20, 32-52.	0.7	37
38	Adults' interpretation of infants' acts Developmental Psychology, 1987, 23, 383-387.	1.2	30
39	As Stories Become Familiar: Mother-Child Conversations During Shared Reading. Merrill-Palmer Quarterly, 2005, 51, 389-411.	0.3	28
40	Utilizing two-tiered screening for early detection of autism spectrum disorder. Autism, 2018, 22, 881-890.	2.4	28
41	The developmental landscape of early parent-focused language intervention. Early Childhood Research Quarterly, 2020, 50, 59-67.	1.6	28
42	Universal Autism Screening for Toddlers: Recommendations at Odds. Journal of Autism and Developmental Disorders, 2016, 46, 1880-1882.	1.7	27
43	Beyond talk: Contributions of quantity and quality of communication to language success across socioeconomic strata. Infancy, 2021, 26, 123-147.	0.9	26
44	Parent Stress and Perceptions of Language Development: Comparing Down Syndrome and Other Developmental Disabilities. Family Relations, 2014, 63, 71-84.	1.1	25
45	Do Parents Model Gestures Differently When Children's Gestures Differ?. Journal of Autism and Developmental Disorders, 2018, 48, 1492-1507.	1.7	24
46	Framework for studying how children with developmental disabilities develop language through augmented means. AAC: Augmentative and Alternative Communication, 1997, 13, 172-178.	0.8	22
47	Augmented Language Intervention and the Emergence of Symbol-Infused Joint Engagement. Journal of Speech, Language, and Hearing Research, 2010, 53, 1769-1773.	0.7	22
48	Culture, parenting, and language: Respeto in Latine mother–child interactions. Social Development, 2020, 29, 689-712.	0.8	21
49	Baby sign but <scp>not</scp> spontaneous gesture predicts later vocabulary in children with Down Syndrome. Journal of Child Language, 2016, 43, 948-963.	0.8	20
50	After Early Autism Diagnosis: Changes in Intervention and Parentâ€"Child Interaction. Journal of Autism and Developmental Disorders, 2016, 46, 2720-2733.	1.7	18
51	Rhythm in Mother-Infant Interactions. Infancy, 2003, 4, 201-217.	0.9	17
52	Do Verbal Children with Autism Comprehend Gesture as Readily as Typically Developing Children?. Journal of Autism and Developmental Disorders, 2017, 47, 3267-3280.	1.7	17
53	Understanding communicative cues of infants with down syndrome: Effects of mothers' experience and infants' age. Journal of Applied Developmental Psychology, 1992, 13, 1-16.	0.8	15
54	Parent Stress and Its Relation to Parent Perceptions of Communication Following Parent-Coached Language Intervention. Journal of Early Intervention, 2011, 33, 135-150.	1.1	15

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55	Early and Repeated Screening Detects Autism Spectrum Disorder. Journal of Pediatrics, 2021, 234, 227-235.	0.9	15
56	Measuring AAC interventions for individuals with severe developmental disabilities. AAC: Augmentative and Alternative Communication, 1999, 15, 38-44.	0.8	14
57	A Cross-sectional Study of Shared Attention by Children With Autism and Typically Developing Children in an Inclusive Preschool Setting. Topics in Language Disorders, 2016, 36, 245-265.	0.9	13
58	Sharing sounds: The development of auditory joint engagement during early parent–child interaction Developmental Psychology, 2019, 55, 2491-2504.	1.2	13
59	Communication development of young children with tracheostomies. AAC: Augmentative and Alternative Communication, 1991, 7, 275-283.	0.8	12
60	Pilot Randomized Controlled Trial of the WHO Caregiver Skills Training in Public Health Services in Italy. Journal of Autism and Developmental Disorders, 2022, 52, 4286-4300.	1.7	12
61	How parents introduce new words to young children: The influence of development and developmental disorders., 2015, 39, 148-158.		11
62	Brief Report: Sex Differences in Parental Concerns for Toddlers with Autism Risk. Journal of Autism and Developmental Disorders, 2018, 48, 4063-4069.	1.7	11
63	Intervention focus moderates the association between initial receptive language and language outcomes for toddlers with developmental delay. AAC: Augmentative and Alternative Communication, 2019, 35, 263-273.	0.8	11
64	The Communication Play Protocol: Capturing Variations in Language Development. Perspectives of the ASHA Special Interest Groups, 2016, 1, 164-171.	0.4	11
65	The Developmental Progression of Understanding of Mind during a Hiding Game. Social Development, 2012, 21, 313-330.	0.8	8
66	Adding sound to theory of mind: Comparing children's development of mental-state understanding in the auditory and visual realms. Journal of Experimental Child Psychology, 2017, 164, 239-249.	0.7	8
67	The quality of mother-toddler communication predicts language and early literacy in Mexican American children from low-income households. Early Childhood Research Quarterly, 2021, 56, 167-179.	1.6	8
68	The neo-Piagetian theories of cognitive development. Journal of Applied Developmental Psychology, 1990, 11, 245-249.	0.8	7
69	Does autism affect gesturing during parent-child interactions in the early school years?. Research in Autism Spectrum Disorders, 2019, 67, 101440.	0.8	7
70	The first five minutes: Initial impressions during autism spectrum disorder diagnostic evaluations in young children. Autism Research, 2021, 14, 1923-1934.	2.1	7
71	One Still Face, Many Visions. Infancy, 2003, 4, 499-501.	0.9	6
72	Autism Adversely Affects Auditory Joint Engagement During <scp>Parent–toddler</scp> Interactions. Autism Research, 2021, 14, 301-314.	2.1	6

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73	Viewing Variations in Language Development: The Communication Play Protocol. Perspectives on Augmentative and Alternative Communication, 1999, 8, 2-4.	0.3	5
74	Early Lateralization of Gestures in Autism: Right-Handed Points Predict Expressive Language. Journal of Autism and Developmental Disorders, 2020, 50, 1147-1158.	1.7	4
75	Early Language Acquisition in Autism Spectrum Disorders: A Developmental View., 2014, , 1061-1080.		3
76	Auditory joint attention skills: Development and diagnostic differences during infancy. , 2021, 63, 101560.		3
77	Symptoms of autism spectrum disorder and developmental delay in children with low mental age. Clinical Neuropsychologist, 2021, , 1-21.	1.5	3
78	A Longitudinal Study of Language Use During Early Mother–Child Interactions in Spanish-Speaking Families Experiencing Low Income. Journal of Speech, Language, and Hearing Research, 2022, 65, 303-319.	0.7	1
79	The Father-Infant Relationship: Observational Studies in the Family Setting. Journal of Marriage and Family, 1982, 44, 506.	1.6	O
80	Effect of Brief Training to Identify Autism Spectrum Disorder During Toddler Well-Child Care Visits. Journal of Developmental and Behavioral Pediatrics, 2021, Publish Ahead of Print, 666-671.	0.6	0
81	Augmented Language Intervention Project: From School-Aged Youth to Toddlers. Perspectives on Language Learning and Education, 2001, 8, 18-20.	0.2	0
82	Both the Baby and the Bathwater. PsycCritiques, 1979, 24, 397-398.	0.0	0