Leslie J Carver

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10995641/publications.pdf

Version: 2024-02-01

		304368	377514
38	3,467	22	34
papers	3,467 citations	h-index	g-index
39	39	39	3152
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Recurrence Risk for Autism Spectrum Disorders: A Baby Siblings Research Consortium Study. Pediatrics, 2011, 128, e488-e495.	1.0	1,088
2	Event-related brain potentials reveal anomalies in temporal processing of faces in autism spectrum disorder. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2004, 45, 1235-1245.	3.1	321
3	Beyond Autism: A Baby Siblings Research Consortium Study of High-Risk Children at Three Years of Age. Journal of the American Academy of Child and Adolescent Psychiatry, 2013, 52, 300-308.e1.	0.3	234
4	Atypical Face Versus Object Processing and Hemispheric Asymmetries in 10-Month-Old Infants at Risk for Autism. Biological Psychiatry, 2009, 66, 950-957.	0.7	139
5	When the Event is More Than the Sum of its Parts: 9-month-olds' Long-term Ordered Recall. Memory, 1999, 7, 147-174.	0.9	133
6	The dawning of a past: The emergence of long-term explicit memory in infancy Journal of Experimental Psychology: General, 2001, 130, 726-745.	1.5	123
7	Developments in Long-Term Explicit Memory Late in the First Year of Life. Psychological Science, 2003, 14, 629-635.	1.8	122
8	Event-related potential (ERP) indices of infants' recognition of familiar and unfamiliar objects in two and three dimensions. Developmental Science, 2006, 9, 51-62.	1.3	104
9	Nonâ€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
10	Abnormal Magnocellular Pathway Visual Processing in Infants at Risk for Autism. Biological Psychiatry, 2007, 62, 1007-1014.	0.7	103
11	Associations Between Infant Brain Activity and Recall Memory. Developmental Science, 2000, 3, 234-246.	1.3	101
12	Age-related differences in neural correlates of face recognition during the toddler and preschool years. Developmental Psychobiology, 2003, 42, 148-159.	0.9	92
13	Cultural Variation in Triadic Infant–Caregiver Object Exploration. Child Development, 2016, 87, 1130-1145.	1.7	89
14	The effects of stress and trauma on brain and memory: A view from developmental cognitive neuroscience. Development and Psychopathology, 1998, 10, 793-809.	1.4	87
15	Reward anticipation and processing of social versus nonsocial stimuli in children with and without autism spectrum disorders. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2014, 55, 1398-1408.	3.1	81
16	Research Review: Social motivation and oxytocin in autism – implications for joint attention development and intervention. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2013, 54, 603-618.	3.1	76
17	12-month-old infants allocate increased neural resources to stimuli associated with negative adult emotion Developmental Psychology, 2007, 43, 54-69.	1.2	72
18	Electrophysiological Indexes of Encoding and Behavioral Indexes of Recall: Examining Relations and Developmental Change Late in the First Year of Life. Developmental Neuropsychology, 2006, 29, 293-320.	1.0	69

#	Article	IF	Citations
19	Atypical Social Referencing in Infant Siblings of Children with Autism Spectrum Disorders. Journal of Autism and Developmental Disorders, 2012, 42, 2611-2621.	1.7	55
20	Mother–Infant Physical Contact Predicts Responsive Feeding among U.S. Breastfeeding Mothers. Nutrients, 2018, 10, 1251.	1.7	45
21	Reward sensitivity to faces versus objects in children: an ERP study. Social Cognitive and Affective Neuroscience, 2014, 9, 1569-1575.	1.5	33
22	Developmental Trajectories of Infants With Multiplex Family Risk for Autism. JAMA Neurology, 2020, 77, 73.	4.5	30
23	Event-related potentials to intact and disrupted actions in children and adults. Journal of Experimental Child Psychology, 2013, 116, 453-470.	0.7	22
24	Oscillatory rhythm of reward: anticipation and processing of rewards in children with and without autism. Molecular Autism, 2018, 9, 4.	2.6	22
25	Does Impaired Social Motivation Drive Imitation Deficits in Children with Autism Spectrum Disorder?. Review Journal of Autism and Developmental Disorders, 2015, 2, 310-319.	2.2	21
26	Culture, carrying, and communication: Beliefs and behavior associated with babywearing., 2019, 57, 101320.		18
27	Young children selectively seek help when solving problems. Journal of Experimental Child Psychology, 2013, 115, 570-578.	0.7	17
28	Breast Milk Protects Against Gastrointestinal Symptoms in Infants at High Risk for Autism During Early Development. Journal of Pediatric Gastroenterology and Nutrition, 2016, 62, 317-327.	0.9	17
29	Brain–behavior correlations: Relationships between mother–stranger face processing and infants' behavioral responses to a separation from mother Developmental Psychology, 2010, 46, 669-680.	1.2	12
30	Effect of Familiarity on Reward Anticipation in Children with and without Autism Spectrum Disorders. PLoS ONE, 2014, 9, e106667.	1.1	11
31	Relations Between Mother-Child Interactions and the Neural Correlates of Face Processing in 6-Month-Olds. Infancy, 2007, 11, 63-86.	0.9	9
32	Keeping the end in mind: Preliminary brain and behavioral evidence for broad attention to endpoints in pre-linguistic infants., 2020, 58, 101425.		9
33	Expectations about dynamic visual objects facilitates early sensory processing of congruent sounds. Cortex, 2021, 144, 198-211.	1.1	2
34	Still-face redux: Infant responses to a classic and modified still-face paradigm in proximal and distal care cultures., 2022, 68, 101732.		2
35	Effects of viewing ordered pictorial reminders on long-term memory in the first year of life. Memory, 2011, 19, 871-878.	0.9	1
36	An Electrophysiology Protocol to Measure Reward Anticipation and Processing in Children. Journal of Visualized Experiments, 2018 , , .	0.2	1

#	Article	IF	CITATIONS
37	Anticipation to Social and Nonsocial Dynamic Cues in Preschoolâ€Age Children. Child Development, 2021, 92, 811-820.	1.7	1
38	Individual differences in generalization and imitation: what is the role of brain development?. Infant and Child Development, 2006, 15, 211-213.	0.9	0