Leslie J Carver

List of Publications by Year
in descending order

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

#	Article	IF	Citations
1	Still-face redux: Infant responses to a classic and modified still-face paradigm in proximal and distal care cultures. , 2022, 68, 101732.		2
2	Anticipation to Social and Nonsocial Dynamic Cues in Preschoolâ€Age Children. Child Development, 2021, 92, 811-820.	1.7	1
3	Expectations about dynamic visual objects facilitates early sensory processing of congruent sounds. Cortex, 2021, 144, 198-211.	1.1	2
4	Developmental Trajectories of Infants With Multiplex Family Risk for Autism. JAMA Neurology, 2020, 77, 73.	4.5	30
5	Keeping the end in mind: Preliminary brain and behavioral evidence for broad attention to endpoints in pre-linguistic infants. , 2020, 58, 101425.		9
6	Culture, carrying, and communication: Beliefs and behavior associated with babywearing. , 2019, 57, 101320.		18
7	An Electrophysiology Protocol to Measure Reward Anticipation and Processing in Children. Journal of Visualized Experiments, 2018, , .	0.2	1
8	Motherâ€“Infant Physical Contact Predicts Responsive Feeding among U.S. Breastfeeding Mothers. Nutrients, 2018, 10, 1251.	1.7	45
9	Oscillatory rhythm of reward: anticipation and processing of rewards in children with and without autism. Molecular Autism, 2018, 9, 4.	2.6	22
10	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
11	Cultural Variation in Triadic Infantâ€“Caregiver Object Exploration. Child Development, 2016, 87, 1130-1145.	1.7	89
12	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
13	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
14	Reward sensitivity to faces versus objects in children: an ERP study. Social Cognitive and Affective Neuroscience, 2014, 9, 1569-1575.	1.5	33
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	Effect of Familiarity on Reward Anticipation in Children with and without Autism Spectrum Disorders. PLoS ONE, 2014, 9, e106667.	1.1	11
17	Event-related potentials to intact and disrupted actions in children and adults. Journal of Experimental Child Psychology, 2013, 116, 453-470.	0.7	22
18	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

#	Article	IF	Citations
19	Young children selectively seek help when solving problems. Journal of Experimental Child Psychology, 2013, 115, 570-578.	0.7	17
20	Research Review: Social motivation and oxytocin in autism â€“ implications for joint attention development and intervention. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2013, 54, 603-618.	3.1	76
21	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
22	Recurrence Risk for Autism Spectrum Disorders: A Baby Siblings Research Consortium Study. Pediatrics, 2011, 128, e488-e495.	1.0	1,088
23	Effects of viewing ordered pictorial reminders on long-term memory in the first year of life. Memory, 2011, 19, 871-878.	0.9	1
24	Brainâ€“behavior correlations: Relationships between motherâ€“stranger face processing and infants' behavioral responses to a separation from mother.. Developmental Psychology, 2010, 46, 669-680.	1.2	12
25	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
26	12-month-old infants allocate increased neural resources to stimuli associated with negative adult emotion.. Developmental Psychology, 2007, 43, 54-69.	1.2	72
27	Abnormal Magnocellular Pathway Visual Processing in Infants at Risk for Autism. Biological Psychiatry, 2007, 62, 1007-1014.	0.7	103
28	Relations Between Mother-Child Interactions and the Neural Correlates of Face Processing in 6-Month-Olds. Infancy, 2007, 11, 63-86.	0.9	9
29	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
30	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
31	Individual differences in generalization and imitation: what is the role of brain development?. Infant and Child Development, 2006, 15, 211-213.	0.9	0
32	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
33	Age-related differences in neural correlates of face recognition during the toddler and preschool years. Developmental Psychobiology, 2003, 42, 148-159.	0.9	92
34	Developments in Long-Term Explicit Memory Late in the First Year of Life. Psychological Science, 2003, 14, 629-635.	1.8	122
35	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
36	Associations Between Infant Brain Activity and Recall Memory. Developmental Science, 2000, 3, 234-246.	1.3	101

#	Article	IF	Citations
37	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
38	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