## Lori-Ann R Sacrey

List of Publications by Year in descending order

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Version: 2024-02-01

56 1,869 24
papers citations h-index

24 40
h-index g-index

56 56 all docs citations

56 times ranked 2034 citing authors

#	Article	IF	Citations
1	Facilitators, barriers and considerations for the implementation of healthcare innovation: A qualitative rapid systematic review. Health and Social Care in the Community, 2022, 30, 856-868.	1.6	10
2	Early trajectories of motor skills in infant siblings of children with autism spectrum disorder. Autism Research, 2022, 15, 481-492.	3.8	12
3	Precursors of selfâ€regulation in infants at elevated likelihood for autism spectrum disorder. Developmental Science, 2022, , .	2.4	7
4	Optimizing the integration of family caregivers in the delivery of person-centered care: evaluation of an educational program for the healthcare workforce. BMC Health Services Research, 2022, 22, 364.	2.2	8
5	Temperament in Infancy Predicts Internalizing and Externalizing Problem Behavior at Age 5 in Children With an Increased Likelihood of Autism Spectrum Disorder. Frontiers in Psychology, 2022, 13, 816041.	2.1	2
6	Screening for Behavioral Signs of Autism Spectrum Disorder in 9-Month-Old Infant Siblings. Journal of Autism and Developmental Disorders, 2021, 51, 839-848.	2.7	14
7	Symptom trajectories in the first 18 months and autism risk in a prospective highâ€risk cohort. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2021, 62, 1435-1443.	5.2	10
8	Social-Emotional Behavior and Autism Spectrum Disorder. , 2021, , 4490-4497.		1
9	Physiological measurement of emotion from infancy to preschool: A systematic review and metaâ€analysis. Brain and Behavior, 2021, 11, e01989.	2.2	12
10	Assessment of Autism Symptoms From 6 to 18ÂMonths of Age Using the Autism Observation Scale for Infants in a Prospective Highâ€Risk Cohort. Child Development, 2021, 92, 1187-1198.	3.0	21
11	Affect and gaze responses during an Emotion-Evoking Task in infants at an increased likelihood for autism spectrum disorder. Molecular Autism, 2021, 12, 63.	4.9	1
12	Relationship Between Early Social-Emotional Behavior and Autism Spectrum Disorder: A High-Risk Sibling Study. Journal of Autism and Developmental Disorders, 2020, 50, 2527-2539.	2.7	16
13	The association between social emotional development and symptom presentation in autism spectrum disorder. Development and Psychopathology, 2020, 32, 1206-1216.	2.3	6
14	Social-Emotional Behavior and Autism Spectrum Disorder. , 2020, , 1-8.		0
15	Brief Report: Evaluation of the Short Quantitative Checklist for Autism in Toddlers (Q-CHAT-10) as a Brief Screen for Autism Spectrum Disorder in a High-Risk Sibling Cohort. Journal of Autism and Developmental Disorders, 2019, 49, 2210-2218.	2.7	18
16	Developmental trajectories of adaptive behavior in autism spectrum disorder: a highâ€risk sibling cohort. Journal of Child Psychology and Psychiatry and Allied Disciplines, 2019, 60, 697-706.	5.2	27
17	Early motor abilities in infants at heightened versus low risk for ASD: A Baby Siblings Research Consortium (BSRC) study Journal of Abnormal Psychology, 2019, 128, 69-80.	1.9	92
18	Parent and clinician agreement regarding early behavioral signs in 12―and 18â€monthâ€old infants atâ€risk of autism spectrum disorder. Autism Research, 2018, 11, 539-547.	3.8	36

#	Article	IF	CITATIONS
19	The Development of the Motor System. , 2018, , 235-256.		4
20	The Autism Parent Screen for Infants: Predicting risk of autism spectrum disorder based on parent-reported behavior observed at 6–24 months of age. Autism, 2018, 22, 322-334.	4.1	38
21	The reach-to-grasp movement in infants later diagnosed with autism spectrum disorder: a high-risk sibling cohort study. Journal of Neurodevelopmental Disorders, 2018, 10, 41.	3.1	38
22	Brief Report: Characteristics of preschool children with ASD vary by ascertainment. Journal of Autism and Developmental Disorders, 2017, 47, 1542-1550.	2.7	25
23	Participation Measures for Preschool Children with Autism Spectrum Disorder: a Scoping Review. Review Journal of Autism and Developmental Disorders, 2017, 4, 132-141.	3.4	11
24	Research needs and priorities for transition and employment in autism: Considerations reflected in a "Special Interest Group―at the International Meeting for Autism Research. Autism Research, 2017, 10, 15-24.	3.8	42
25	Understanding How to Support Family Caregivers of Seniors with Complex Needs. Canadian Geriatrics Journal, 2017, 20, 75-84.	1.2	33
26	Physician education on decision-making capacity assessment: Current state and future directions. Canadian Family Physician, 2017, 63, e21-e30.	0.4	7
27	Measures of spirituality for use in military contexts: a scoping review. Journal of Military, Veteran and Family Health, 2016, 2, 55-69.	0.6	2
28	The voices of family caregivers of seniors with chronic conditions: a window into their experience using a qualitative design. SpringerPlus, 2016, 5, 620.	1.2	33
29	Temperament and its Association with Autism Symptoms in a High-risk Population. Journal of Abnormal Child Psychology, 2016, 44, 757-769.	3.5	53
30	Managing disruptive behaviours exhibited by older adults with mental health, addictions and neurocognitive conditions in Alberta: A mixed methods approach. Geriatric Mental Health Care, 2015, 3, 21-27.	0.3	2
31	Can Parents' Concerns Predict Autism Spectrum Disorder? A Prospective Study of High-Risk Siblings From 6 to 36ÂMonths of Age. Journal of the American Academy of Child and Adolescent Psychiatry, 2015, 54, 470-478.	0.5	157
32	Early Infant Development and Intervention for Autism Spectrum Disorder. Journal of Child Neurology, 2015, 30, 1921-1929.	1.4	86
33	Brief Report: Assessment of Early Sensory Processing in Infants at High-Risk of Autism Spectrum Disorder. Journal of Autism and Developmental Disorders, 2014, 44, 3264-3270.	2.7	47
34	Assessing the influence of researcher–partner involvement on the process and outcomes of participatory research in autism spectrum disorder and neurodevelopmental disorders: A scoping review. Autism, 2014, 18, 782-793.	4.1	60
35	Reaching and Grasping in Autism Spectrum Disorder: A Review of Recent Literature. Frontiers in Neurology, 2014, 5, 6.	2.4	83
36	Impairments to visual disengagement in autism spectrum disorder: A review of experimental studies from infancy to adulthood. Neuroscience and Biobehavioral Reviews, 2014, 47, 559-577.	6.1	118

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37	Prospective examination of visual attention during play in infants at high-risk for autism spectrum disorder: A longitudinal study from 6 to 36 months of age. Behavioural Brain Research, 2013, 256, 441-450.	2.2	85
38	Precocious hand use preference in reachâ€toâ€eat behavior versus manual construction in 1―to 5â€yearâ€old children. Developmental Psychobiology, 2013, 55, 902-911.	1.6	40
39	Development of visual and somatosensory attention of the reach-to-eat movement in human infants aged 6 to 12Âmonths. Experimental Brain Research, 2012, 223, 121-136.	1.5	15
40	Subsystems of sensory attention for skilled reaching: Vision for transport and pre-shaping and somatosensation for grasping, withdrawal and release. Behavioural Brain Research, 2012, 231, 356-365.	2.2	29
41	Oral hapsis guides accurate hand preshaping for grasping food targets in the mouth. Experimental Brain Research, 2012, 221, 223-240.	1.5	17
42	Hand shaping using hapsis resembles visually guided hand shaping. Experimental Brain Research, 2012, 219, 59-74.	1.5	35
43	Development of rotational movements, hand shaping, and accuracy in advance and withdrawal for the reach-to-eat movement in human infants aged $6\hat{a}$ = "12 months., 2012, 35, 543-560.		40
44	The use of rodent skilled reaching as a translational model for investigating brain damage and disease. Neuroscience and Biobehavioral Reviews, 2012, 36, 1030-1042.	6.1	111
45	High-Speed Video Recording Used for the Analysis of Hand Shaping in Overground Walking, Cylinder Exploration, Skilled Reaching, and Rung Walking in Rats. Springer Protocols, 2012, , 605-624.	0.3	O
46	Drug treatment and familiar music aids an attention shift from vision to somatosensation in Parkinson's disease on the reach-to-eat task. Behavioural Brain Research, 2011, 217, 391-398.	2.2	27
47	Proximal movements compensate for distal forelimb movement impairments in a reach-to-eat task in Huntington's disease: New insights into motor impairments in a real-world skill. Neurobiology of Disease, 2011, 41, 560-569.	4.4	38
48	Hand shaping in the rat: Conserved release and collection vs. flexible manipulation in overground walking, ladder rung walking, cylinder exploration, and skilled reaching. Behavioural Brain Research, 2010, 206, 21-31.	2.2	43
49	Development of collection precedes targeted reaching: Resting shapes of the hands and digits in $1\hat{a}\in 6$ -month-old human infants. Behavioural Brain Research, 2010, 214, 125-129.	2.2	20
50	The functional origins of speech-related hand gestures. Behavioural Brain Research, 2010, 214, 206-215.	2.2	11
51	Music Attenuates Excessive Visual Guidance of Skilled Reaching in Advanced but Not Mild Parkinson's Disease. PLoS ONE, 2009, 4, e6841.	2.5	24
52	Righting elicited by novel or familiar auditory or vestibular stimulation in the haloperidol-treated rat: Rat posturography as a model to study anticipatory motor control. Journal of Neuroscience Methods, 2009, 182, 266-271.	2.5	14
53	Hind limb stepping over obstacles in the horse guided by place-object memory. Behavioural Brain Research, 2009, 198, 372-379.	2.2	20
54	Similar hand shaping in reaching-for-food (skilled reaching) in rats and humans provides evidence of homology in release, collection, and manipulation movements. Behavioural Brain Research, 2009, 204, 153-161.	2.2	113

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55	Intact intracortical microstimulation (ICMS) representations of rostral and caudal forelimb areas in rats with quinolinic acid lesions of the medial or lateral caudate-putamen in an animal model of Huntington's disease. Brain Research Bulletin, 2008, 77, 42-48.	3.0	13
56	Visual Guidance for Hand Advance but Not Hand Withdrawal in a Reach-to-Eat Task in Adult Humans: Reaching Is a Composite Movement. Journal of Motor Behavior, 2008, 40, 337-346.	0.9	42