

Sara M Scharoun Benson

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

452
citations

1039880

9
h-index

752573

20
g-index

36
all docs

36
docs citations

36
times ranked

544
citing authors

#	ARTICLE	IF	CITATIONS
1	Hand preference for unimanual and bimanual tasks: Evidence from questionnaires and preferential reaching. <i>Laterality</i> , 2022, 27, 308-323.	0.5	3
2	Perceptions and Use of Teaching Strategies for Fundamental Movement Skills in Primary School Physical Education Programs. <i>Children</i> , 2022, 9, 226.	0.6	2
3	Canadian Children's Physical Activity and Sedentary Behaviors During Time-Segments of the School Day. <i>American Journal of Health Education</i> , 2022, 53, 197-206.	0.3	2
4	How far will you go before switching hands? Handedness on the long pegboard across the lifespan. <i>Developmental Psychobiology</i> , 2021, 63, 1109-1119.	0.9	1
5	The influence of object size on second-order planning in an overturned cup task. <i>Psychological Research</i> , 2021, , 1.	1.0	0
6	Instructors' Perspectives of Social and Motor Influences on Participation in Children With Autism Spectrum Disorder. <i>Research Quarterly for Exercise and Sport</i> , 2021, , 1-12.	0.8	1
7	Preferential Reaching and End-State Comfort: How Task Demands Influence Motor Planning. <i>Journal of Motor Behavior</i> , 2020, 53, 1-13.	0.5	1
8	Exploring Caregiver Perspectives of Social and Motor Skills in Children With Autism Spectrum Disorder and the Impact on Participation. <i>Frontiers in Psychology</i> , 2020, 11, 1260.	1.1	9
9	Cross-lateralisation in children with attention-deficit/hyperactivity disorder and motor skill performance. <i>International Journal of Psychology</i> , 2020, 55, 973-982.	1.7	1
10	Investigating the Efficacy of the Hand Selection Complexity Task Across the Lifespan. <i>Frontiers in Psychology</i> , 2019, 10, 1130.	1.1	4
11	Hand selection for role-differentiated bimanual manipulation in a beading task: An assessment of typically developing children. <i>Infant and Child Development</i> , 2019, 28, e2136.	0.9	8
12	Age-group differences in beginning-state comfort reveal an increase in motor planning capabilities. <i>International Journal of Behavioral Development</i> , 2019, 43, 563-568.	1.3	2
13	End-state comfort in two object manipulation tasks: Investigating how the movement context influences planning in children, young adults, and older adults. <i>Developmental Psychobiology</i> , 2018, 60, 317-323.	0.9	8
14	Sex differences in the end-state comfort effect in pre-adolescent children. <i>Human Movement Science</i> , 2018, 57, 244-250.	0.6	3
15	Object-Tool-Actor Interaction: Object Information Drives Intended Action. <i>Journal of Motor Behavior</i> , 2018, 50, 80-95.	0.5	0
16	End-State Comfort Across the Lifespan: A Cross-Sectional Investigation of How Movement Context Influences Motor Planning in an Overturned Glass Task. <i>Motor Control</i> , 2018, 22, 211-230.	0.3	9
17	Hand selection in a preferential reaching task: The effects of object location, orientation, and task intention in preadolescent children. <i>Brain and Behavior</i> , 2018, 8, e01025.	1.0	5
18	Associations between teacher training and measures of physical literacy among Canadian 8- to 12-year-old students. <i>BMC Public Health</i> , 2018, 18, 1039.	1.2	10

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19	Response to Commentary: Hand and Grasp Selection in a Preferential Reaching Task: The Effects of Object Location, Orientation, and Task Intention. <i>Frontiers in Psychology</i> , 2018, 9, 905.	1.1	1
20	How Working With a Helpful Versus Less Helpful Confederate Influences Joint-Action in a Pegboard Task. <i>Journal of Motor Behavior</i> , 2017, 49, 619-628.	0.5	5
21	Anticipatory Planning in Children with Autism Spectrum Disorder: An Assessment of Independent and Joint Action Tasks. <i>Frontiers in Integrative Neuroscience</i> , 2016, 10, 29.	1.0	19
22	Hand and Grasp Selection in a Preferential Reaching Task: The Effects of Object Location, Orientation, and Task Intention. <i>Frontiers in Psychology</i> , 2016, 7, 360.	1.1	16
23	How the mode of action affects evidence of planning and movement kinematics in aging: End-state comfort in older adults. <i>Developmental Psychobiology</i> , 2016, 58, 439-449.	0.9	13
24	Do Children Have the Same Capacity to Perceive Affordances as Adults? An Investigation of Tool Selection and Use. <i>Journal of Motor Learning and Development</i> , 2016, 4, 59-79.	0.2	4
25	The influence of action execution on end-state comfort and underlying movement kinematics: An examination of right and left handed participants. <i>Acta Psychologica</i> , 2016, 164, 1-9.	0.7	9
26	Using Bishop's Card Reaching Task to Assess Hand Preference in 8- to 10-Year-Old Czech Children. <i>PLoS ONE</i> , 2016, 11, e0166337.	1.1	3
27	The Influence of Parkinson's Disease Motor Symptom Asymmetry on Hand Performance: An Examination of the Grooved Pegboard Task. <i>Parkinson's Disease</i> , 2015, 2015, 1-5.	0.6	4
28	Is strength of handedness reliable over repeated testing? An examination of typical development and autism spectrum disorder. <i>Frontiers in Psychology</i> , 2015, 6, 17.	1.1	24
29	The Link Between Cerebellar Dominance and Skilled Hand Performance in 8- to 10-Year-Old Right-Handed Children. <i>Journal of Motor Behavior</i> , 2015, 47, 386-396.	0.5	4
30	Hand preference, performance abilities, and hand selection in children. <i>Frontiers in Psychology</i> , 2014, 5, 82.	1.1	162
31	Dance/Movement Therapy as an Intervention for Children with Autism Spectrum Disorders. <i>American Journal of Dance Therapy</i> , 2014, 36, 209-228.	0.7	52
32	The Development of end-state and beginning-state comfort in a cup manipulation task. <i>Developmental Psychobiology</i> , 2014, 56, 407-420.	0.9	22
33	Motor skills in Czech children with attention-deficit/hyperactivity disorder and their neurotypical counterparts. <i>Research in Developmental Disabilities</i> , 2013, 34, 4142-4153.	1.2	32
34	An Examination of Handedness and Footedness in Children with High Functioning Autism and Asperger Syndrome. <i>Journal of Autism and Developmental Disorders</i> , 2012, 42, 2192-2201.	1.7	12
35	Hemispatial Effects for Left- and Right-handers on a Pointing Task. <i>International Journal of Psychological Studies</i> , 2012, 4, .	0.1	0
36	The influence of motor abilities in children with autism spectrum disorder on caregiver experiences: A pilot study. <i>Advances in Pediatric Research</i> , 0, , .	2.0	1