

Sara King-Dowling

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

394
citations

840119

11
h-index

839053

18
g-index

33
all docs

33
docs citations

33
times ranked

492
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical Activity and Trajectories of Cardiovascular Health Indicators During Early Childhood. <i>Pediatrics</i> , 2019, 144, .	1.0	37
2	Tracking cardiorespiratory fitness and physical activity in children with and without motor coordination problems. <i>Journal of Science and Medicine in Sport</i> , 2017, 20, 380-385.	0.6	30
3	Co-occurring motor, language and emotional“behavioral problems in children 3“6years of age. <i>Human Movement Science</i> , 2015, 39, 101-108.	0.6	28
4	Validity of the Ages and Stages Questionnaire to detect risk of Developmental Coordination Disorder in preschoolers. <i>Child: Care, Health and Development</i> , 2016, 42, 188-194.	0.8	25
5	Motor Competence, Physical Activity, and Fitness across Early Childhood. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 2342-2348.	0.2	25
6	Health-related Fitness in Preschool Children with and without Motor Delays. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1442-1448.	0.2	24
7	The Coordination and Activity Tracking in CHildren (CATCH) study: rationale and design. <i>BMC Public Health</i> , 2015, 15, 1266.	1.2	23
8	Longitudinal examination of objectively-measured physical activity and sedentary time among children with and without significant movement impairments. <i>Human Movement Science</i> , 2016, 47, 159-165.	0.6	22
9	Tracking of physical activity and fitness during the early years. <i>Applied Physiology, Nutrition and Metabolism</i> , 2016, 41, 504-510.	0.9	21
10	Cohort profile: the Canadian coordination and activity tracking in children (CATCH) longitudinal cohort. <i>BMJ Open</i> , 2019, 9, e029784.	0.8	18
11	Reprint of “Co-occurring motor, language and emotional“behavioral problems in children 3“6years of age“ Human Movement Science, 2015, 42, 344-351.	0.6	15
12	Acceptability and feasibility of survivorship care plans and an accompanying mobile health intervention for adolescent and young adult survivors of childhood cancer. <i>Pediatric Blood and Cancer</i> , 2021, 68, e28884.	0.8	12
13	Validity of field assessments to predict peak muscle power in preschoolers. <i>Applied Physiology, Nutrition and Metabolism</i> , 2017, 42, 850-854.	0.9	11
14	A Longitudinal Study of the Effect of Organized Physical Activity on Free Active Play. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1772-1779.	0.2	11
15	Comorbidity Among Chronic Physical Health Conditions and Neurodevelopmental Disorders in Childhood. <i>Current Developmental Disorders Reports</i> , 2019, 6, 248-258.	0.9	11
16	Contextual Predictors of Engagement in a Tailored mHealth Intervention for Adolescent and Young Adult Cancer Survivors. <i>Annals of Behavioral Medicine</i> , 2021, 55, 1220-1230.	1.7	11
17	Understanding Environmental and Contextual Influences of Physical Activity During First-Year University: The Feasibility of Using Ecological Momentary Assessment in the MovingU Study. <i>JMIR Public Health and Surveillance</i> , 2017, 3, e32.	1.2	11
18	Physical activity in young children at risk for developmental coordination disorder. <i>Developmental Medicine and Child Neurology</i> , 2019, 61, 1302-1308.	1.1	9

#	ARTICLE	IF	CITATIONS
19	COVID-19 Exposure and Family Impact Scales for Adolescents and Young Adults. <i>Journal of Pediatric Psychology</i> , 2022, 47, 631-640.	1.1	9
20	Does physical activity and BMI mediate the association between DCD and internalizing problems in early childhood? A partial test of the Environmental Stress Hypothesis. <i>Human Movement Science</i> , 2021, 75, 102744.	0.6	8
21	Sociodemographics, Health Competence, and Transition Readiness Among Adolescent/Young Adult Cancer Survivors. <i>Journal of Pediatric Psychology</i> , 2022, 47, 1096-1106.	1.1	6
22	The longitudinal relationship between generalized self-efficacy and physical activity in school-aged children. <i>European Journal of Sport Science</i> , 2018, 18, 569-578.	1.4	5
23	Assessing the Validity of Standing Long Jump to Predict Muscle Power in Children With and Without Motor Delays. <i>Pediatric Exercise Science</i> , 2019, 31, 432-437.	0.5	4
24	Cross-Sectional Associations Between Wake-Time Movement Compositions and Mental Health in Preschool Children With and Without Motor Coordination Problems. <i>Frontiers in Pediatrics</i> , 2021, 9, 752333.	0.9	4
25	Developmental Coordination Disorder. <i>Autism and Child Psychopathology Series</i> , 2016, , 303-322.	0.1	3
26	MovingU: A prospective cohort study to understand behavioural and environmental contexts influencing physical activity during the transition into emerging adulthood. <i>BMC Public Health</i> , 2016, 16, 728.	1.2	2
27	Effects of Comorbid Developmental Coordination Disorder and Symptoms of Attention Deficit Hyperactivity Disorder on Physical Activity in Children Aged 4-5 Years. <i>Child Psychiatry and Human Development</i> , 2021, , 1.	1.1	2
28	Perceptions of Ability Mediate the Effect of Motor Coordination on Aerobic and Musculoskeletal Exercise Performance in Young Children at Risk for Developmental Coordination Disorder. <i>Journal of Sport and Exercise Psychology</i> , 2020, 42, 407-416.	0.7	2
29	Associations Between Fitness, Physical Activity, and Fatness in Preschool Children With Typical and Atypical Motor Coordination. <i>Frontiers in Pediatrics</i> , 2022, 10, 756862.	0.9	2
30	Correlates of Moderate-to-Vigorous Physical Activity in Children With Physical Illness and Physical-Mental Multimorbidity. <i>Health Education and Behavior</i> , 2022, 49, 780-788.	1.3	2
31	Examining Device-Assessed Physical Activity During the Transition Into Emerging Adulthood: Results From the MovingU Study. <i>Journal of Adolescent Health</i> , 2021, 69, 477-481.	1.2	1
32	Physical Activity and Trajectories of Cardiovascular Health Indicators During Early Childhood. , 2021, , 277-287.		0
33	Investigating the mediating role of internalizing and externalizing problems on physical fitness in children at risk for Developmental Coordination Disorder. <i>Applied Physiology, Nutrition and Metabolism</i> , 2022, 47, 575-581.	0.9	0