

Sarah A Moore

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8958191/publications.pdf>

Version: 2024-02-01

21
papers

2,147
citations

686830

13
h-index

713013

21
g-index

23
all docs

23
docs citations

23
times ranked

2607
citing authors

#	ARTICLE	IF	CITATIONS
1	Movement behaviours and health of children and youth with disabilities: Impact of the 2020 COVID-19 pandemic. <i>Paediatrics and Child Health</i> , 2022, 27, S66-S71.	0.3	9
2	Regional differences in movement behaviours of children and youth during the second wave of the COVID-19 pandemic in Canada: follow-up from a national study. <i>Canadian Journal of Public Health</i> , 2022, 113, 535-546.	1.1	15
3	Loss of the psychiatric risk factor SLC6A15 is associated with increased metabolic functions in primary hippocampal neurons. <i>European Journal of Neuroscience</i> , 2021, 53, 390-401.	1.2	8
4	Using Longitudinal Trajectories and Reference Percentiles for Participation in Activities for Children with Disabilities: An Evidence to Practice Commentary. <i>Physical and Occupational Therapy in Pediatrics</i> , 2021, 41, 38-43.	0.8	1
5	“You Can’t Go to the Park, You Can’t Go Here, You Can’t Go There”: Exploring Parental Experiences of COVID-19 and Its Impact on Their Children’s Movement Behaviours. <i>Children</i> , 2021, 8, 219.	0.6	59
6	The Positive Relationship between Moderate-to-Vigorous Physical Activity and Bone Mineral Content Is Not Mediated by Free Leptin Index in Prepubertal Children: The PANIC Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5365.	1.2	1
7	Exploring the impact of COVID-19 on the movement behaviors of children and youth: A scoping review of evidence after the first year. <i>Journal of Sport and Health Science</i> , 2021, 10, 675-689.	3.3	126
8	Few Canadian children and youth were meeting the 24-hour movement behaviour guidelines 6-months into the COVID-19 pandemic: Follow-up from a national study. <i>Applied Physiology, Nutrition and Metabolism</i> , 2021, 46, 1225-1240.	0.9	48
9	Adverse Effects of the COVID-19 Pandemic on Movement and Play Behaviours of Children and Youth Living with Disabilities: Findings from the National Physical Activity Measurement (NPAM) Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12950.	1.2	10
10	Healthy movement behaviours in children and youth during the COVID-19 pandemic: Exploring the role of the neighbourhood environment. <i>Health and Place</i> , 2020, 65, 102418.	1.5	153
11	Exploring the relationship between adolescent biological maturation, physical activity, and sedentary behaviour: a systematic review and narrative synthesis. <i>Annals of Human Biology</i> , 2020, 47, 365-383.	0.4	12
12	Regional differences in access to the outdoors and outdoor play of Canadian children and youth during the COVID-19 outbreak. <i>Canadian Journal of Public Health</i> , 2020, 111, 988-994.	1.1	60
13	COVID-19 and Women’s Health: A Low- and Middle-Income Country Perspective. <i>Frontiers in Global Women’s Health</i> , 2020, 1, 572158.	1.1	4
14	Canadian children’s and youth’s adherence to the 24-h movement guidelines during the COVID-19 pandemic: A decision tree analysis. <i>Journal of Sport and Health Science</i> , 2020, 9, 313-321.	3.3	126
15	Impact of the COVID-19 virus outbreak on movement and play behaviours of Canadian children and youth: a national survey. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 85.	2.0	703
16	Physical activity and depression, anxiety, and self-esteem in children and youth: An umbrella systematic review. <i>Mental Health and Physical Activity</i> , 2019, 16, 66-79.	0.9	178
17	Enhancing a Somatic Maturity Prediction Model. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 1755-1764.	0.2	406
18	Reexamining the Surfaces of Bone in Boys and Girls During Adolescent Growth: A 12-Year Mixed Longitudinal pQCT Study. <i>Journal of Bone and Mineral Research</i> , 2015, 30, 2158-2167.	3.1	34

#	ARTICLE	IF	CITATIONS
19	Cortical porosity is higher in boys compared with girls at the distal radius and distal tibia during pubertal growth: An HR-pQCT study. <i>Journal of Bone and Mineral Research</i> , 2012, 27, 273-282.	3.1	100
20	Bone microstructure at the distal tibia provides a strength advantage to males in late puberty: An HR-pQCT study. <i>Journal of Bone and Mineral Research</i> , 2010, 25, 1423-1432.	3.1	51
21	Assessing Bone Microstructure at the Distal Radius in Children and Adolescents Using HR-pQCT: A Methodological Pilot Study. <i>Journal of Clinical Densitometry</i> , 2010, 13, 451-455.	0.5	42