

Kimberly A Clevenger

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

293
citations

1162889

8
h-index

1058333

14
g-index

36
all docs

36
docs citations

36
times ranked

334
citing authors

#	ARTICLE	IF	CITATIONS
1	Classroom Location, Activity Type, and Physical Activity During Preschool Children's Indoor Free-Play. <i>Early Childhood Education Journal</i> , 2022, 50, 425-434.	1.6	6
2	Teacher-report of where preschool-aged children play and are physically active in indoor and outdoor learning centers. <i>Journal of Early Childhood Research</i> , 2022, 20, 3-12.	0.9	3
3	The Relationship Between City "Greenness" and Homicide in the US: Evidence Over a 30-Year Period. <i>Environment and Behavior</i> , 2022, 54, 538-571.	2.1	5
4	Associations Between State Laws Governing Recess Policy with Children's Physical Activity and Health. <i>Journal of School Health</i> , 2022, 92, 976-986.	0.8	7
5	<scp>Cross-sectional</scp> Association of State Recess Laws With <scp>District-level</scp> Policy and School Recess Provision in the United States. <i>Journal of School Health</i> , 2022, 92, 996-1004.	0.8	3
6	Comparison of Child and Adolescent Physical Activity Levels From Open-Source Versus ActiGraph Counts. <i>Journal for the Measurement of Physical Behaviour</i> , 2022, , 1-9.	0.5	1
7	Characterizing preschooler's outdoor physical activity: The comparability of schoolyard location- and activity type-based approaches. <i>Early Childhood Research Quarterly</i> , 2021, 56, 139-148.	1.6	3
8	Impact of ActiGraph Sampling Rate and Intermonitor Comparability on Measures of Physical Activity in Adults. <i>Journal for the Measurement of Physical Behaviour</i> , 2021, 4, 287-297.	0.5	5
9	Feelings of safety during daytime walking: associations with mental health, physical activity and cardiometabolic health in high vacancy, low-income neighborhoods in Detroit, Michigan. <i>International Journal of Health Geographics</i> , 2021, 20, 19.	1.2	7
10	Individual versus Group Calibration of Machine Learning Models for Physical Activity Assessment Using Body-Worn Accelerometers. <i>Medicine and Science in Sports and Exercise</i> , 2021, Publish Ahead of Print, 2691-2701.	0.2	1
11	A School- and Home-Based Intervention to Improve Adolescents'™ Physical Activity and Healthy Eating: A Pilot Study. <i>Journal of School Nursing</i> , 2020, 36, 121-134.	0.9	12
12	Development of cut-points for determining activity intensity from a wrist-worn ActiGraph accelerometer in free-living adults. <i>Journal of Sports Sciences</i> , 2020, 38, 2569-2578.	1.0	57
13	Recess Should NOT Be Cut: Considerations for COVID-19 School Reopening Plans. <i>Translational Journal of the American College of Sports Medicine</i> , 2020, 5, 1-5.	0.3	3
14	Cross-generational comparability of hip- and wrist-worn ActiGraph GT3X+, wGT3X-BT, and GT9X accelerometers during free-living in adults. <i>Journal of Sports Sciences</i> , 2020, 38, 2794-2802.	1.0	24
15	Cross-Generational Comparability of Raw and Count-Based Metrics from ActiGraph GT9X and wGT3X-BT Accelerometers during Free-Living in Youth. <i>Measurement in Physical Education and Exercise Science</i> , 2020, 24, 194-204.	1.3	18
16	Associations between extracurricular activity participation and health-related variables in underrepresented children. <i>Sports Medicine and Health Science</i> , 2020, 2, 102-108.	0.7	8
17	Use of a spatiotemporal approach for understanding preschoolers'™ playground activity. <i>Spatial and Spatio-temporal Epidemiology</i> , 2020, 35, 100376.	0.9	7
18	A Systematic Review of Child and Adolescent Physical Activity by Schoolyard Location. <i>Kinesiology Review</i> , 2020, 9, 147-158.	0.4	9

#	ARTICLE	IF	CITATIONS
19	Effect of sampling rate on acceleration and counts of hip- and wrist-worn ActiGraph accelerometers in children. <i>Physiological Measurement</i> , 2019, 40, 095008.	1.2	26
20	Accelerometer-based assessment of physical activity within the Fun For Wellness online behavioral intervention: protocol for a feasibility study. <i>Pilot and Feasibility Studies</i> , 2019, 5, 73.	0.5	9
21	Measurement of Children's Real-Time Physical Activity Enjoyment Using a New Visual Analog Scale. <i>Journal of Physical Activity and Health</i> , 2019, 16, 406-415.	1.0	2
22	Free-Living Comparison of Physical Activity and Sleep Data from Fitbit Activity Trackers Worn on the Dominant and Nondominant Wrists. <i>Measurement in Physical Education and Exercise Science</i> , 2019, 23, 194-204.	1.3	9
23	Comparison of Methods for Analyzing Global Positioning System and Accelerometer Data during School Recess. <i>Measurement in Physical Education and Exercise Science</i> , 2019, 23, 58-68.	1.3	9
24	Evidence for Compensation or Synergy of Children's Activity During Outdoor and Indoor Preschool Time. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 512-513.	0.2	0
25	Cross-Validation and Comparison of Energy Expenditure Prediction Models Using Count-Based and Raw Accelerometer Data in Youth. <i>Journal for the Measurement of Physical Behaviour</i> , 2019, 2, 237-246.	0.5	4
26	Accelerometer responsiveness to change between structured and unstructured physical activity in children and adolescents. <i>Measurement in Physical Education and Exercise Science</i> , 2018, 22, 224-230.	1.3	3
27	Mindfulness and Children's Physical Activity, Diet, Quality of Life, and Weight Status. <i>Mindfulness</i> , 2018, 9, 221-229.	1.6	5
28	Comparison of Previously Used Methods for Analyzing Global Positioning System Plus Accelerometry Data from Recess. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 290.	0.2	0
29	Does Wearing a Portable Metabolic Unit Affect Youth's Physical Activity or Enjoyment During Physically Active Games or Video Games?. <i>Pediatric Exercise Science</i> , 2018, 30, 524-528.	0.5	2
30	Comparison of Accelerometer-Based Cut-Points for Children's Physical Activity: Counts vs. Steps. <i>Children</i> , 2018, 5, 105.	0.6	9
31	Using Video Direct Observation to Assess Children's Physical Activity During Recess. <i>Pediatric Exercise Science</i> , 2018, 30, 516-523.	0.5	8
32	Effect of Wearing a Portable Metabolic Unit on Children's Physical Activity Level and Enjoyment. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 476.	0.2	0
33	Effect of Prior Game Experience on Energy Expenditure During Xbox Kinect in Children and Teens. <i>Games for Health Journal</i> , 2016, 5, 304-310.	1.1	1
34	Energy Cost of Children's Structured and Unstructured Games. <i>Journal of Physical Activity and Health</i> , 2016, 13, S44-S47.	1.0	6
35	Energy Cost and Enjoyment of Active Videogames in Children and Teens: Xbox 360 Kinect. <i>Games for Health Journal</i> , 2015, 4, 318-324.	1.1	20