

Timothy A Brusseau

List of Publications by Year in descending order

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Version: 2024-02-01

139
papers

1,842
citations

304368

22
h-index

360668

35
g-index

139
all docs

139
docs citations

139
times ranked

1881
citing authors

#	ARTICLE	IF	CITATIONS
1	Epoch Length and Accelerometer Outputs in Children. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, 2080-2087.	0.2	134
2	The theory of expanded, extended, and enhanced opportunities for youth physical activity promotion. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 120.	2.0	133
3	Pedometer-Determined Segmented Physical Activity Patterns of Fourth- and Fifth-Grade Children. <i>Journal of Physical Activity and Health</i> , 2011, 8, 279-286.	1.0	71
4	Chapter 7 Effects of a Classroom-Based Physical Activity Program on Children's Physical Activity Levels. <i>Journal of Teaching in Physical Education</i> , 2014, 33, 558-572.	0.9	64
5	The Effect of a Comprehensive School Physical Activity Program on Physical Activity and Health-Related Fitness in Children From Low-Income Families. <i>Journal of Physical Activity and Health</i> , 2016, 13, 888-894.	1.0	61
6	Summer Weight Gain and Fitness Loss: Causes and Potential Solutions. <i>American Journal of Lifestyle Medicine</i> , 2019, 13, 116-128.	0.8	45
7	Children's moderate-to-vigorous physical activity on weekdays versus weekend days: a multi-country analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 28.	2.0	41
8	Effect of a randomised 12-week resistance training programme on muscular strength, cross-sectional area and muscle quality in women having undergone Roux-en-Y gastric bypass. <i>Journal of Sports Sciences</i> , 2018, 36, 529-535.	1.0	40
9	An Examination of Four Traditional School Physical Activity Models on Children's Step Counts and MVPA. <i>Research Quarterly for Exercise and Sport</i> , 2015, 86, 88-93.	0.8	39
10	Accelerometry-Derived Physical Activity of First Through Third Grade Children During the Segmented School Day. <i>Journal of School Health</i> , 2016, 86, 726-733.	0.8	39
11	Effect of a 12-Week Summer Break on School Day Physical Activity and Health-Related Fitness in Low-Income Children from CSPAP Schools. <i>Journal of Environmental and Public Health</i> , 2017, 2017, 1-7.	0.4	39
12	Acute Effects of 30 Minutes Resistance and Aerobic Exercise on Cognition in a High School Sample. <i>Research Quarterly for Exercise and Sport</i> , 2016, 87, 214-220.	0.8	38
13	Children's Step Counts on Weekend, Physical Education, and Non-Physical Education Days. <i>Journal of Human Kinetics</i> , 2011, 27, 123-134.	0.7	33
14	Evaluation of Low-Cost, Objective Instruments for Assessing Physical Activity in 10-11-Year-Old Children. <i>Research Quarterly for Exercise and Sport</i> , 2011, 82, 600-609.	0.8	33
15	Effect of a Comprehensive School Physical Activity Program on School Day Step Counts in Children. <i>Journal of Physical Activity and Health</i> , 2015, 12, 1536-1542.	1.0	32
16	Elementary physical education: A focus on fitness activities and smaller class sizes are associated with higher levels of physical activity. <i>Preventive Medicine Reports</i> , 2017, 8, 135-139.	0.8	29
17	School environment, physical activity, and sleep as predictors of suicidal ideation in adolescents: Evidence from a national survey. <i>Journal of Adolescence</i> , 2019, 74, 83-90.	1.2	28
18	Relationships among physical activity, sleep duration, diet, and academic achievement in a sample of adolescents. <i>Preventive Medicine Reports</i> , 2018, 12, 71-74.	0.8	27

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19	Effect of a 12-Week Physical Activity Program on Gross Motor Skills in Children. <i>Perceptual and Motor Skills</i> , 2017, 124, 1121-1133.	0.6	26
20	Cross-Validation of Aerobic Capacity Prediction Models in Adolescents. <i>Pediatric Exercise Science</i> , 2015, 27, 404-411.	0.5	25
21	Indices of Abdominal Adiposity and Cardiorespiratory Fitness Test Performance in Middle-School Students. <i>Journal of Obesity</i> , 2013, 2013, 1-8.	1.1	24
22	Effect of the SPARK Program on Physical Activity, Cardiorespiratory Endurance, and Motivation in Middle-School Students. <i>Journal of Physical Activity and Health</i> , 2016, 13, 534-542.	1.0	24
23	Comprehensive School Physical Activity Programming and Classroom Behavior. <i>American Journal of Health Behavior</i> , 2016, 40, 100-107.	0.6	24
24	Daily Physical Activity Patterns of Children Living in an American Indian Community. <i>Journal of Physical Activity and Health</i> , 2013, 10, 48-53.	1.0	23
25	Trends in physical activity, health-related fitness, and gross motor skills in children during a two-year comprehensive school physical activity program. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 828-832.	0.6	23
26	Associations of School Day Sedentary Behavior and Physical Activity With Gross Motor Skills: Use of Compositional Data Analysis. <i>Journal of Physical Activity and Health</i> , 2019, 16, 811-817.	1.0	23
27	The Use of a Fitbit Device for Assessing Physical Activity and Sedentary Behavior in Preschoolers. <i>Journal of Pediatrics</i> , 2018, 199, 35-40.	0.9	22
28	Step Counts of Non-White Minority Children and Youth by Gender, Grade Level, Race/Ethnicity, and Mode of School Transportation. <i>Journal of Physical Activity and Health</i> , 2010, 7, 730-736.	1.0	21
29	Changing School Physical Activity: An Examination of Individual School Designed Programs. <i>Journal of Teaching in Physical Education</i> , 2012, 31, 113-130.	0.9	21
30	Classification Accuracy of a Wearable Activity Tracker for Assessing Sedentary Behavior and Physical Activity in 3- to 5-Year-Old Children. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 594.	1.2	19
31	University and Community Partnerships to Implement Comprehensive School Physical Activity Programs: Insights and Impacts for Kinesiology Departments. <i>Kinesiology Review</i> , 2015, 4, 370-377.	0.4	18
32	Effect of Comprehensive School Physical Activity Programming on Cardiometabolic Health Markers in Children From Low-Income Schools. <i>Journal of Physical Activity and Health</i> , 2017, 14, 671-676.	1.0	18
33	Multivariate Associations Among Health-Related Fitness, Physical Activity, and TGMD-3 Test Items in Disadvantaged Children From Low-Income Families. <i>Perceptual and Motor Skills</i> , 2017, 124, 86-104.	0.6	18
34	Gross Motor Skills and Cardiometabolic Risk in Children. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 746-751.	0.2	17
35	Feasibility and Effectiveness of a Wearable Technology-Based Physical Activity Intervention in Preschoolers: A Pilot Study. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1821.	1.2	17
36	Influence of Goal Setting on Physical Activity and Cardiorespiratory Endurance in Low-Income Children Enrolled in CSPAP Schools. <i>American Journal of Health Education</i> , 2017, 48, 32-40.	0.3	16

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37	Preservice Teachers' Belief Systems Toward Curricular Outcomes for Physical Education. <i>Research Quarterly for Exercise and Sport</i> , 2010, 81, 189-198.	0.8	15
38	Sports Participation Correlates With Academic Achievement: Results From a Large Adolescent Sample Within the 2017 U.S. National Youth Risk Behavior Survey. <i>Perceptual and Motor Skills</i> , 2020, 127, 448-467.	0.6	15
39	School-based physical activity interventions in rural and urban/suburban communities: A systematic review and meta-analysis. <i>Obesity Reviews</i> , 2021, 22, e13265.	3.1	15
40	Youth Physical Activity and Enjoyment during Semi-Structured versus Unstructured School Recess. <i>Open Journal of Preventive Medicine</i> , 2014, 04, 631-639.	0.2	15
41	The Impact of Classroom Activity Breaks on the School-Day Physical Activity of Rural Children. <i>International Journal of Exercise Science</i> , 2013, 6, 134-143.	0.5	15
42	Step Counts of 10- to 11-Year-Old Children by Ethnicity and Metropolitan Status. <i>Journal of Physical Activity and Health</i> , 2010, 7, 355-363.	1.0	14
43	The Intricacies of Children's Physical Activity. <i>Journal of Human Kinetics</i> , 2015, 47, 269-275.	0.7	14
44	Comprehensive School Physical Activity Programming and Activity Enjoyment. <i>American Journal of Health Behavior</i> , 2016, 40, 496-502.	0.6	14
45	Muscular strength and endurance and cardio-metabolic health in disadvantaged Hispanic children from the U.S.. <i>Preventive Medicine Reports</i> , 2017, 5, 21-26.	0.8	14
46	Establishing school day pedometer step count cut-points using ROC curves in low-income children. <i>Preventive Medicine</i> , 2016, 86, 117-122.	1.6	13
47	Development of an aerobic capacity prediction model from one-mile run/walk performance in adolescents aged 13-16 years. <i>Journal of Sports Sciences</i> , 2016, 34, 18-26.	1.0	13
48	Physical Activity, Health-Related Fitness, and Classroom Behavior in Children: A Discriminant Function Analysis. <i>Research Quarterly for Exercise and Sport</i> , 2018, 89, 411-417.	0.8	13
49	Acute Exercise and Academic Achievement in Middle School Students. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3527.	1.2	13
50	School Physical Activity Programming and Gross Motor Skills in Children. <i>American Journal of Health Behavior</i> , 2017, 41, 591-598.	0.6	12
51	Children's Weight Gain and Cardiovascular Fitness Loss over the Summer. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2770.	1.2	12
52	Infusing Physical Activity Leadership Training in PETE Programs Through University-School Partnerships: Principals' and Graduate Students' Experiences. <i>Physical Educator: A Magazine for the Profession</i> , 2019, 76, 238-257.	0.0	12
53	Impact of Year-Round and Traditional School Schedules on Summer Weight Gain and Fitness Loss. <i>Childhood Obesity</i> , 2019, 15, 541-547.	0.8	11
54	Bidirectional relationships of physical activity and gross motor skills before and after summer break: Application of a cross-lagged panel model. <i>Journal of Sport and Health Science</i> , 2022, 11, 244-251.	3.3	11

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55	Pedometer-Determined Physical Activity of Youth while Attending School: A Review. <i>Sport Science Review</i> , 2013, 22, 329-342.	0.2	10
56	Predictors and grade level trends of school day physical activity achievement in low-income children from the U.S.. <i>Preventive Medicine Reports</i> , 2015, 2, 868-873.	0.8	10
57	Physical Activity and Health-Related Fitness of Adolescents within the Juvenile Justice System. <i>BioMed Research International</i> , 2018, 2018, 1-6.	0.9	10
58	Trends in Sedentary and Physical Activity Behaviors in Incarcerated Adolescent Boys During a Sports, Play, and Recreation for Kids Program. <i>American Journal of Health Promotion</i> , 2019, 33, 760-763.	0.9	10
59	Seasonal variation of American Indian children's school-day physical activity. <i>Biomedical Human Kinetics</i> , 2012, 4, 82-87.	0.2	10
60	Predictors and Trends of Gross Motor Skill Performance in At-Risk Elementary School-Aged Children. <i>Perceptual and Motor Skills</i> , 2015, 121, 284-299.	0.6	9
61	Physical Activity Trajectories During Daily Middle School Physical Education. <i>Journal of Physical Activity and Health</i> , 2015, 12, 982-989.	1.0	8
62	SHAPE America's 50 Million Strong TM : Critical Research Questions Related to Youth Physical Activity. <i>Research Quarterly for Exercise and Sport</i> , 2018, 89, 286-297.	0.8	8
63	Compliance with wrist-worn accelerometers in primiparous early postpartum women. <i>Heliyon</i> , 2019, 5, e01193.	1.4	8
64	Validation of the Apple Watch for Estimating Moderate-to-Vigorous Physical Activity and Activity Energy Expenditure in School-Aged Children. <i>Sensors</i> , 2021, 21, 6413.	2.1	8
65	Increasing Physical Activity and Enjoyment Through Goal-Setting at Summer Camp. <i>Journal of Park and Recreation Administration</i> , 2017, 35, 24-36.	0.4	8
66	Changes in college students' health behaviors and substance use after a brief wellness intervention during COVID-19. <i>Preventive Medicine Reports</i> , 2022, 26, 101743.	0.8	8
67	An Examination of a Yoga Intervention With Pediatric Burn Survivors. <i>Journal of Burn Care and Research</i> , 2017, 38, e337-e342.	0.2	7
68	Movement Behaviors and Perceived Loneliness and Sadness within Alaskan Adolescents. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6866.	1.2	7
69	The Validity of MotionSense HRV in Estimating Sedentary Behavior and Physical Activity under Free-Living and Simulated Activity Settings. <i>Sensors</i> , 2021, 21, 1411.	2.1	7
70	Health-Related Fitness of American Indian Youth. <i>Research Quarterly for Exercise and Sport</i> , 2014, 85, 257-261.	0.8	6
71	Convergent Validity of the One-Mile Run and PACER VO2MAX Prediction Models in Middle School Students. <i>SAGE Open</i> , 2014, 4, 215824401452542.	0.8	6
72	Adolescent girls' reactions to nutrition and physical activity assessment tools and insight into lifestyle habits. <i>Health Education Journal</i> , 2018, 77, 85-95.	0.6	6

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73	The Physical Activity Leader and Comprehensive School Physical Activity Program Effectiveness. <i>Biomedical Human Kinetics</i> , 2018, 10, 127-133.	0.2	6
74	Moderators of School-Based Physical Activity Interventions on Cardiorespiratory Endurance in Primary School-Aged Children: A Meta-Regression. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1764.	1.2	6
75	Parent Engagement and Support, Physical Activity, and Academic Performance (PESPAAP): A Proposed Theoretical Model. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4698.	1.2	6
76	What's Going on Out There? An exploration of 12 PE Curricular Models and Content Taught in Public Schools. <i>Physical Educator: A Magazine for the Profession</i> , 2018, 75, 901-916.	0.0	6
77	Are children meeting any of the suggested daily step recommendations?. <i>Biomedical Human Kinetics</i> , 2013, 5, 11-16.	0.2	6
78	Mind-Body Physical Activity Interventions and Stress-Related Physiological Markers in Educational Settings: A Systematic Review and Meta-Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 224.	1.2	6
79	Infusing CSPAP Knowledge, Training and Research into Doctoral PETE. <i>Journal of Physical Education, Recreation and Dance</i> , 2017, 88, 20-24.	0.1	5
80	Children's Physical Activity Levels Following Participation in a Classroom-Based Physical Activity Curriculum. <i>Children</i> , 2019, 6, 76.	0.6	5
81	Active Transport, Not Device Use, Associates with Self-Reported School Week Physical Activity in Adolescents. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2019, 9, 32.	1.0	5
82	Rationale for the Essential Components of Physical Education. <i>Research Quarterly for Exercise and Sport</i> , 2021, 92, 202-208.	0.8	5
83	Parent and Child Perceptions of Barriers to Active School Commuting. <i>Journal of School Health</i> , 2021, 91, 1014-1023.	0.8	5
84	Promoting Character Development through Teaching Wrestling in Physical Education. <i>Journal of Physical Education, Recreation and Dance</i> , 2014, 85, 23-29.	0.1	4
85	Prediction of Optimal Daily Step Count Achievement from Segmented School Physical Activity. <i>Advances in Public Health</i> , 2015, 2015, 1-6.	0.7	4
86	Waist-to-Height Ratio, Aerobic Fitness, and Cardiometabolic Risk in Hispanic Children From Low-Income U.S. Schools. <i>Pediatric Exercise Science</i> , 2016, 28, 388-396.	0.5	4
87	Comparison of the Effects of Seated, Supine, and Walking Interset Rest Strategies on Work Rate. <i>Journal of Strength and Conditioning Research</i> , 2016, 30, 3396-3404.	1.0	4
88	Contextual factors related to physical activity during daily middle school physical education. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 733-737.	0.6	4
89	Step Counts on Weekdays, Weekends, and During Physical Education of Navajo High School Students. <i>Journal of Racial and Ethnic Health Disparities</i> , 2017, 4, 911-915.	1.8	4
90	Fit & Cool Kids: The Effects of Character Modeling and Goal Setting on Children's Physical Activity and Fruit and Vegetable Consumption. <i>Clinical Medicine Insights Pediatrics</i> , 2018, 12, 117955651878429.	0.7	4

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91	Association between Access to Electronic Devices in the Home Environment and Cardiorespiratory Fitness in Children. <i>Children</i> , 2019, 6, 8.	0.6	4
92	Mothers'™ Diet and Family Income Predict Daughters'™ Healthy Eating. <i>Preventing Chronic Disease</i> , 2021, 18, E24.	1.7	4
93	Children and Pedometers: A Study in Reactivity and Knowledge. <i>International Journal of Exercise Science</i> , 2013, 6, 230-235.	0.5	4
94	Powerlifting. <i>Journal of Physical Education, Recreation and Dance</i> , 2012, 83, 34-41.	0.1	3
95	Development of Step-Count Cut Points for School-Day Vigorous Physical Activity. <i>BioMed Research International</i> , 2018, 2018, 1-7.	0.9	3
96	Comprehensive School Physical Activity Programming and Health Behavior Knowledge. <i>Frontiers in Public Health</i> , 2020, 8, 321.	1.3	3
97	Physical Activity and Sports Participation Associates With Cognitive Functioning and Academic Progression: An Analysis Using the Combined 2017'™2018 National Survey of Children'™s Health. <i>Journal of Physical Activity and Health</i> , 2020, 17, 1197-1204.	1.0	3
98	Free-Living Physical Activity and Health-Related Fitness of Adolescents Within the Juvenile Justice System. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 239.	0.2	3
99	The relationship between student athletes'™ behaviour in the classroom and teachers'™ burnout level. <i>Biomedical Human Kinetics</i> , 2015, 7, .	0.2	3
100	Effects of the Boy Scouts of America Personal Fitness Merit Badge on Cardio-Metabolic Risk, Health Related Fitness and Physical Activity in Adolescent Boys. <i>International Journal of Exercise Science</i> , 2017, 10, 964-976.	0.5	3
101	Habitual physical activity patterns of inner-city children. <i>Human Movement</i> , 2013, 14, 305-309.	0.5	2
102	Establishing Waist-to-Height Ratio Standards from Criterion-Referenced BMI Using ROC Curves in Low-Income Children. <i>Journal of Obesity</i> , 2016, 2016, 1-7.	1.1	2
103	Changes in Daily Step Counts and Health-Related Fitness After a Sports-Based Residential Summer Camp in Boys. <i>SCHOLE A Journal of Leisure Studies and Recreation Education</i> , 2020, 35, 72-81.	0.6	2
104	Segmented School Physical Activity and Weight Status in Children: Application of Compositional Data Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3243.	1.2	2
105	Associations between Health-Related Fitness and Cardio-Metabolic Blood Profiles in Low-Income Children. <i>Open Journal of Preventive Medicine</i> , 2015, 05, 370-376.	0.2	2
106	Fit 'œn'œCool Kids: Effects of Peer-Modeling and Goal Setting on Physical Activity. <i>Open Journal of Preventive Medicine</i> , 2018, 08, 85-94.	0.2	2
107	Effect of Body Composition, Physical Activity, and Aerobic Fitness on the Physical Activity and Fitness Knowledge of At-Risk Inner-City Children. <i>Physical Educator: A Magazine for the Profession</i> , 2016, 73, 745-756.	0.0	2
108	'œGot Disc?'. <i>Journal of Physical Education, Recreation and Dance</i> , 2006, 77, 27-33.	0.1	1

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109	The Whys of Teaching Tennis. <i>Journal of Physical Education, Recreation and Dance</i> , 2013, 84, 13-15.	0.1	1
110	Physical Activity Interventions in Middle School and High School Girls A Review. <i>Sport Science Review</i> , 2015, 24, 41-69.	0.2	1
111	The Benefits and Challenges of Kinesiology as a Pre-Allied Health Degree. <i>Kinesiology Review</i> , 2018, 7, 300-304.	0.4	1
112	Gross Motor Skills Predict Classroom Behavior in Lower-Income Children. <i>Frontiers in Sports and Active Living</i> , 2019, 1, 29.	0.9	1
113	The Mediating Effect of Physical Activity on the Association between Cardiorespiratory Endurance and Mathematics Performance. <i>International Journal of Kinesiology in Higher Education</i> , 2019, 3, 117-127.	0.3	1
114	Influence of meeting weekday and weekend step count recommendations on weight status in children. <i>Journal of Sports Sciences</i> , 2021, 39, 808-814.	1.0	1
115	Associations Among Kâ€“12 Student Outcomes, National Standards, and Physical Education Curricular Models: A Systematic Review. <i>Research Quarterly for Exercise and Sport</i> , 2021, 92, 222-234.	0.8	1
116	Physical activity in the early postpartum period in primiparous women. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 1149-1154.	0.6	1
117	Acute Exercise and Academic Achievement in High School Youth. <i>Physical Educator: A Magazine for the Profession</i> , 2018, 75, 25-36.	0.0	1
118	Parent Preferences for Physical Activity in Before and After School Programs in Rural and Suburban Communities: A Discrete Choice Experiment. <i>Journal of Physical Activity and Health</i> , 2021, 18, 1479-1489.	1.0	1
119	Effects of a health-related physical fitness intervention on middle school studentsâ€™ academic learning time during physical education. <i>Journal of Public Health and Emergency</i> , 0, 1, 67-67.	4.4	1
120	Associations of Physical Activity, School Safety, and Non-Prescription Steroid Use in Adolescents: A Structural Equation Modeling Approach. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 87.	1.2	1
121	SWITCH-ing Quality Physical Education to Multicomponent Comprehensive School Physical Activity Programs. <i>Journal of Physical Education, Recreation and Dance</i> , 2022, 93, 35-42.	0.1	1
122	Combining Fitness and Skill Tasks. <i>Journal of Physical Education, Recreation and Dance</i> , 2009, 80, 50-52.	0.1	0
123	Using Croquet to Teach Golf in Physical Education. <i>Strategies</i> , 2013, 26, 12-17.	0.2	0
124	Multi-level Modeling of Observed Physical Activity Behaviors in Elementary School Children using SOPLAY. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 918.	0.2	0
125	Prediction Of VO2 Peak Relative To Fat-free Mass In Adolescents. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 114-115.	0.2	0
126	A Safe Approach to Core Strength and Back Health. <i>Journal of Physical Education, Recreation and Dance</i> , 2015, 86, 49-52.	0.1	0

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127	Incorporating Scottish Highland Games and Activities into Your Physical Education Classes. <i>Strategies</i> , 2015, 28, 18-27.	0.2	0
128	Predictive Relationship Between Body Mass Index and TGMD-3 Performance in Disadvantaged Children. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 158-159.	0.2	0
129	Prediction of Optimal Daily Step Count Achievement from Segmented School Physical Activity in Children. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 1066.	0.2	0
130	Muscular Strength And Endurance And Cardio-metabolic Health In Low-income Hispanic Children. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 969.	0.2	0
131	The Preservice Teacher Competency Performance Scale: A Standards-Based Assessment Scale to Track Teacher Competency During a PETE Preparation Program. <i>Journal of Physical Education, Recreation and Dance</i> , 2021, 92, 28-33.	0.1	0
132	Comparison of Two Accelerometers for Measuring Physical Education Physical Activity in 8th Grade Youth. <i>Medicine and Science in Sports and Exercise</i> , 2007, 39, S179.	0.2	0
133	The Segmented Physical Activity Patterns Of Fourth And Fifth Grade Elementary School Children. <i>Medicine and Science in Sports and Exercise</i> , 2009, 41, 17-18.	0.2	0
134	School Day Physical Activity and Classroom Behavior in Disadvantaged Children. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 893.	0.2	0
135	Wrist-Worn Accelerometry Usage in Primiparous Early Postpartum Women. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 829-830.	0.2	0
136	A Cluster Analysis and Validation of Health-Related Fitness Tests in College Students. <i>Journal of Physical Activity Research</i> , 2017, 2, 73-79.	0.2	0
137	Relationship between After-School Physical Activity and Dietary Habits with Cardio-metabolic Risk in Low-income Children. <i>Journal of Physical Activity Research</i> , 2018, 3, 28-34.	0.2	0
138	Associations Among School Day Sedentary Behavior, Physical Activity, and Motor Skills: A Compositional Data Analysis. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 365-365.	0.2	0
139	Physical Activity In The Early Postpartum Period In Primiparous Women. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 421-421.	0.2	0