Jeffrey D Graham

List of Publications by Year in descending order

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623734 580821 37 703 14 25 citations g-index h-index papers 37 37 37 673 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Effects of Prior Cognitive Exertion on Physical Performance: A Systematic Review and Meta-analysis. Sports Medicine, 2020, 50, 497-529.	6.5	106
2	Cognitive task performance causes impaired maximum force production in human hand flexor muscles. Biological Psychology, 2012, 89, 195-200.	2.2	78
3	A systematic review and meta-analysis on the effects of physically active classrooms on educational and enjoyment outcomes in school age children. PLoS ONE, 2019, 14, e0218633.	2.5	48
4	A Construct Validation Study of PLAYfun. Medicine and Science in Sports and Exercise, 2018, 50, 855-862.	0.4	47
5	Exertion of self-control increases fatigue, reduces task self-efficacy, and impairs performance of resistance exercise Sport, Exercise, and Performance Psychology, 2017, 6, 70-88.	0.8	41
6	Self-control training leads to enhanced cardiovascular exercise performance. Journal of Sports Sciences, 2015, 33, 534-543.	2.0	35
7	It wears me out just imagining it! Mental imagery leads to muscle fatigue and diminished performance of isometric exercise. Biological Psychology, 2014, 103, 1-6.	2.2	31
8	Self-Control Strength Depletion Reduces Self-Efficacy and Impairs Exercise Performance. Journal of Sport and Exercise Psychology, 2015, 37, 477-488.	1.2	31
9	Examining the Effectiveness of a Pilot Physical Literacy–Based Intervention Targeting First-Year University Students: The PLUS Program. SAGE Open, 2019, 9, 215824401985024.	1.7	29
10	Outcomes and Feasibility of a 12-Week Physical Literacy Intervention for Children in an Afterschool Program. International Journal of Environmental Research and Public Health, 2020, 17, 3129.	2.6	26
11	Cognitive control exertion leads to reductions in peak power output and as well as increased perceived exertion on a graded exercise test to exhaustion. Journal of Sports Sciences, 2017, 35, 1799-1807.	2.0	24
12	"Pay the piper― It helps initially, but motivation takes a toll on self-control. Psychology of Sport and Exercise, 2014, 15, 89-96.	2.1	21
13	The Differential Impact of Acute Exercise and Mindfulness Meditation on Executive Functioning and Psycho-Emotional Well-Being in Children and Youth With ADHD. Frontiers in Psychology, 2021, 12, 660845.	2.1	21
14	The Association Between PLAYfun and Physical Activity: A Convergent Validation Study. Research Quarterly for Exercise and Sport, 2020, 91, 179-187.	1.4	19
15	Effect of Acute Exercise on Prefrontal Oxygenation and Inhibitory Control Among Male Children With Autism Spectrum Disorder: An Exploratory Study. Frontiers in Behavioral Neuroscience, 2020, 14, 84.	2.0	18
16	Stopping the Drop: Examining the Impact of a Pilot Physical Literacy-Based Intervention Program on Physical Activity Behaviours and Fitness during the Transition into University. International Journal of Environmental Research and Public Health, 2020, 17, 5832.	2.6	16
17	A program evaluation of an in-school daily physical activity initiative for children and youth. BMC Public Health, 2018, 18, 1023.	2.9	15
18	Using self-reported and objective measures of self-control to predict exercise and academic behaviors among first-year university students. Journal of Health Psychology, 2017, 22, 1056-1066.	2.3	13

#	Article	IF	CITATIONS
19	Effects of Cognitive Control Exertion and Motor Coordination on Task Self-Efficacy and Muscular Endurance Performance in Children. Frontiers in Human Neuroscience, 2018, 12, 379.	2.0	13
20	Examining the Effects of Acute Cognitively Engaging Physical Activity on Cognition in Children. Frontiers in Psychology, 2021, 12, 653133.	2.1	12
21	Examining the Acute Effects of Classroom-Based Physical Activity Breaks on Executive Functioning in 11- to 14-Year-Old Children: Single and Additive Moderation Effects of Physical Fitness. Frontiers in Pediatrics, 2021, 9, 688251.	1.9	8
22	Methods and design for the ADAPT study: Application of integrateD Approaches to understanding Physical activity during the Transition to emerging adulthood. BMC Public Health, 2020, 20, 426.	2.9	7
23	Moderating Effects of Physical Activity and Global Self-Worth on Internalizing Problems in School-Aged Children With Developmental Coordination Disorder. Frontiers in Psychology, 2018, 9, 1740.	2.1	6
24	Music, Emotion, and Selfâ€Control: Does Listening to Uplifting Music Replenish Selfâ€Control Strength for Exercise?. Journal of Applied Biobehavioral Research, 2013, 18, 156-173.	2.0	5
25	Physical activity and loneliness among adolescents with disabilities: Examining the quality of physical activity experiences as a possible moderator. Disability and Health Journal, 2021, 14, 101060.	2.8	5
26	Physical Activity in High School Classrooms: A Promising Avenue for Future Research. International Journal of Environmental Research and Public Health, 2022, 19, 688.	2.6	5
27	Imagery and Endurance: Does Imagery Impair Performance by Depleting Self-Control Strength?. Journal of Imagery Research in Sport and Physical Activity, 2012, 7, .	1.1	4
28	Are Canadian-born Major League Baseball players more likely to bat left-handed? A partial test of the hockey-influence on batting hypothesis. PLoS ONE, 2018, 13, e0195252.	2.5	4
29	Motor Coordination and Moderate-to-Vigorous Physical Activity in Emerging Adults: Mediating Effect of Physical Self-Concept. International Journal of Environmental Research and Public Health, 2020, 17, 3748.	2.6	3
30	The Home Advantage in the National Basketball Association Conference Finals and Finals Series From 1979 to 2019: A Mediation Analysis of Offensive and Defensive Skills. Journal of Sport and Exercise Psychology, 2022, 44, 52-61.	1.2	3
31	Sinister right-handedness provides Canadian-born Major League Baseball players with an offensive advantage: A further test of the hockey influence on batting hypothesis. PLoS ONE, 2019, 14, e0221501.	2.5	2
32	Effects of Comorbid Developmental Coordination Disorder and Symptoms of Attention Deficit Hyperactivity Disorder on Physical Activity in Children Aged 4–5 Years. Child Psychiatry and Human Development, 2021, , 1.	1.9	2
33	Perceptions of Ability Mediate the Effect of Motor Coordination on Aerobic and Musculoskeletal Exercise Performance in Young Children at Risk for Developmental Coordination Disorder. Journal of Sport and Exercise Psychology, 2020, 42, 407-416.	1.2	2
34	Acute Effects of an Afterschool Running and Reading Program on Executive Functioning in Children: An Exploratory Study. Frontiers in Public Health, 2020, 8, 593916.	2.7	2
35	Calibrating ratings of perceived fatigue relative to objective measures of localised muscle fatigue using a feedback-based familiarisation protocol. Theoretical Issues in Ergonomics Science, 2020, , 1-17.	1.8	1
36	Time-of-day effect on motor coordination in youth. Chronobiology International, 2022, , 1-8.	2.0	0

#	Article	IF	CITATIONS
37	Investigating the mediating role of internalizing and externalizing problems on physical fitness in children at risk for Developmental Coordination Disorder. Applied Physiology, Nutrition and Metabolism, 2022, 47, 575-581.	1.9	0