

Nicholas Riley

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

658
citations

623734

14
h-index

752698

20
g-index

23
all docs

23
docs citations

23
times ranked

835
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Embedding High-Intensity Interval Training in Schools and Sports Training on Children and Adolescent's Cardiometabolic Health and Health-Related Fitness: Systematic Review and Meta-Analysis. <i>Journal of Teaching in Physical Education</i> , 2023, 42, 243-255.	1.2	2
2	Development and Reliability Testing of a Nutrition Knowledge Questionnaire for Australian Children (the CNK-AU). <i>Journal of Nutrition Education and Behavior</i> , 2022, , .	0.7	0
3	Effects of Classroom-Based Resistance Training With and Without Cognitive Training on Adolescents's™ Cognitive Function, On-task Behavior, and Muscular Fitness. <i>Frontiers in Psychology</i> , 2022, 13, 811534.	2.1	6
4	Feasibility and Acceptability of "VitaVillage"™: A Serious Game for Nutrition Education. <i>Nutrients</i> , 2022, 14, 189.	4.1	7
5	Effect of a Time-Efficient Physical Activity Intervention on Senior School Students's™ On-Task Behaviour and Subjective Vitality: the "Burn 2 Learn"™ Cluster Randomised Controlled Trial. <i>Educational Psychology Review</i> , 2021, 33, 299-323.	8.4	33
6	Dissemination of Thinking while Moving in Maths: Implementation Barriers and Facilitators. <i>Translational Journal of the American College of Sports Medicine</i> , 2021, 6, .	0.6	7
7	Effects of different types of classroom physical activity breaks on children's™ on-task behaviour, academic achievement and cognition. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2020, 109, 158-165.	1.5	61
8	Impact of the "Thinking while Moving in English"™-intervention on primary school children's™ academic outcomes and physical activity: A cluster randomised controlled trial. <i>International Journal of Educational Research</i> , 2020, 102, 101592.	2.2	7
9	Integrating high-intensity interval training into the workplace: The Work-HIIT pilot RCT. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 2445-2455.	2.9	20
10	Effects of An Acute Physical Activity Break on Test Anxiety and Math Test Performance. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 1523.	2.6	17
11	Nutrition Education in the Australian New South Wales Primary School Curriculum: Knowledge and Attitudes of Students and Parents. <i>Children</i> , 2020, 7, 24.	1.5	14
12	Behavioral Correlates of Muscular Fitness in Children and Adolescents: A Systematic Review. <i>Sports Medicine</i> , 2019, 49, 887-904.	6.5	75
13	Integrating physical activity into the primary school curriculum: rationale and study protocol for the "Thinking while Moving in English"™-cluster randomized controlled trial. <i>BMC Public Health</i> , 2019, 19, 379.	2.9	14
14	Nutrition education in the Australian New South Wales primary school curriculum: An exploration of time allocation, translation and attitudes in a sample of teachers. <i>Health Promotion Journal of Australia</i> , 2019, 30, 94-101.	1.2	27
15	Efficacy and feasibility of HIIT training for university students: The Uni-HIIT RCT. <i>Journal of Science and Medicine in Sport</i> , 2019, 22, 596-601.	1.3	42
16	Preliminary Efficacy and Feasibility of the "Thinking While Moving in English"™: A Program with Integrated Physical Activity into the Primary School English Lessons. <i>Children</i> , 2018, 5, 109.	1.5	17
17	Physical Education and Numeracy. , 2018, , 341-372.		0
18	Movement-based Mathematics: Enjoyment and Engagement without Compromising Learning through the EASY Minds Program. <i>Eurasia Journal of Mathematics, Science and Technology Education</i> , 2017, 13, .	1.3	40

#	ARTICLE	IF	CITATIONS
19	Evaluating the Effectiveness of Using Peer-Dialogue Assessment (PDA) for Improving Pre-Service Teachers' Perceived Confidence and Competence to Teach Physical Education. , 2017, 42, 69-83.		14
20	Findings From the EASY Minds Cluster Randomized Controlled Trial: Evaluation of a Physical Activity Integration Program for Mathematics in Primary Schools. Journal of Physical Activity and Health, 2016, 13, 198-206.	2.0	94
21	Outcomes and process evaluation of a programme integrating physical activity into the primary school mathematics curriculum: The EASY Minds pilot randomised controlled trial. Journal of Science and Medicine in Sport, 2015, 18, 656-661.	1.3	66
22	Rationale and study protocol of the EASY Minds (Encouraging Activity to Stimulate Young Minds) program: cluster randomized controlled trial of a primary school-based physical activity integration program for mathematics. BMC Public Health, 2014, 14, 816.	2.9	17
23	Test-retest reliability of a battery of field-based health-related fitness measures for adolescents. Journal of Sports Sciences, 2011, 29, 685-693.	2.0	78