## Nicholas Riley

List of Publications by Year in descending order

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623734 752698 23 658 14 20 citations g-index h-index papers 23 23 23 835 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	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
2	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
3	Behavioral Correlates of Muscular Fitness in Children and Adolescents: A Systematic Review. Sports Medicine, 2019, 49, 887-904.	6.5	75
4	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
5	Effects of different types of classroom physical activity breaks on children's onâ€ŧask behaviour, academic achievement and cognition. Acta Paediatrica, International Journal of Paediatrics, 2020, 109, 158-165.	1.5	61
6	Efficacy and feasibility of HIIT training for university students: The Uni-HIIT RCT. Journal of Science and Medicine in Sport, 2019, 22, 596-601.	1.3	42
7	Movement-based Mathematics: Enjoyment and Engagement without Compromising Learning through the EASY Minds Program. Eurasia Journal of Mathematics, Science and Technology Education, 2017, 13, .	1.3	40
8	Effect of a Time-Efficient Physical Activity Intervention on Senior School Students' On-Task Behaviour and Subjective Vitality: the â€⁻Burn 2 Learn' Cluster Randomised Controlled Trial. Educational Psychology Review, 2021, 33, 299-323.	8.4	33
9	Nutrition education in the Australian New South Wales primary school curriculum: An exploration of time allocation, translation and attitudes in a sample of teachers. Health Promotion Journal of Australia, 2019, 30, 94-101.	1.2	27
10	Integrating highâ€intensity interval training into the workplace: The Workâ€HIIT pilot RCT. Scandinavian Journal of Medicine and Science in Sports, 2020, 30, 2445-2455.	2.9	20
11	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
12	Preliminary Efficacy and Feasibility of the "Thinking While Moving in English†A Program with Integrated Physical Activity into the Primary School English Lessons. Children, 2018, 5, 109.	1.5	17
13	Effects of An Acute Physical Activity Break on Test Anxiety and Math Test Performance. International Journal of Environmental Research and Public Health, 2020, 17, 1523.	2.6	17
14	Integrating physical activity into the primary school curriculum: rationale and study protocol for the "Thinking while Moving in English―cluster randomized controlled trial. BMC Public Health, 2019, 19, 379.	2.9	14
15	Nutrition Education in the Australian New South Wales Primary School Curriculum: Knowledge and Attitudes of Students and Parents. Children, 2020, 7, 24.	1.5	14
16	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
17	Impact of the "Thinking while Moving in English―intervention on primary school children's academic outcomes and physical activity: A cluster randomised controlled trial. International Journal of Educational Research, 2020, 102, 101592.	2.2	7
18	Dissemination of Thinking while Moving in Maths: Implementation Barriers and Facilitators. Translational Journal of the American College of Sports Medicine, 2021, 6, .	0.6	7

#	Article	IF	CITATIONS
19	Feasibility and Acceptability of †Vita Village': A Serious Game for Nutrition Education. Nutrients, 2022, 14, 189.	4.1	7
20	Effects of Classroom-Based Resistance Training With and Without Cognitive Training on Adolescents' Cognitive Function, On-task Behavior, and Muscular Fitness. Frontiers in Psychology, 2022, 13, 811534.	2.1	6
21	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. Journal of Teaching in Physical Education, 2023, 42, 243-255.	1.2	2
22	Physical Education and Numeracy. , 2018, , 341-372.		0
23	Development and Reliability Testing of a Nutrition Knowledge Questionnaire for Australian Children (the CNK-AU). Journal of Nutrition Education and Behavior, 2022, , .	0.7	0