

# Taren Sanders

## List of Publications by Year in descending order

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Version: 2024-02-01

32  
papers

4,501  
citations

394421

19  
h-index

434195

31  
g-index

34  
all docs

34  
docs citations

34  
times ranked

9212  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multimedia Design for Learning: An Overview of Reviews With Meta-Meta-Analysis. <i>Review of Educational Research</i> , 2022, 92, 413-454.	7.5	28
2	The effects of the Australian bushfires on physical activity in children. <i>Environment International</i> , 2021, 146, 106214.	10.0	12
3	An Intervention for Mental Health Literacy and Resilience in Organized Sports. <i>Medicine and Science in Sports and Exercise</i> , 2021, 53, 139-149.	0.4	61
4	Day-to-day and longer-term longitudinal associations between physical activity, sedentary behavior, and sleep in children. <i>Sleep</i> , 2021, 44, .	1.1	6
5	School-based interventions modestly increase physical activity and cardiorespiratory fitness but are least effective for youth who need them most: an individual participant pooled analysis of 20 controlled trials. <i>British Journal of Sports Medicine</i> , 2021, 55, 721-729.	6.7	36
6	Implementation atâ€scale of schoolâ€based physical activity interventions: A systematic review utilizing the REâ€AIM framework. <i>Obesity Reviews</i> , 2021, 22, e13184.	6.5	17
7	Video Improves Learning in Higher Education: A Systematic Review. <i>Review of Educational Research</i> , 2021, 91, 204-236.	7.5	110
8	Maternal Judgments of Child Numeracy and Reading Ability Predict Gains in Academic Achievement and Interest. <i>Child Development</i> , 2021, 92, 2020-2034.	3.0	0
9	Effect of a Scalable School-Based Intervention on Cardiorespiratory Fitness in Children. <i>JAMA Pediatrics</i> , 2021, 175, 680-688.	6.2	17
10	Reliability of GENEActiv accelerometers to estimate sleep, physical activity, and sedentary time in children. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 73.	4.6	14
11	Does school average achievement explain the effect of socioeconomic status on math and reading interest? A test of the Information Distortion Model. <i>Learning and Instruction</i> , 2021, 73, 101432.	3.2	4
12	Lifestyle behaviors predict adolescents bullying victimization in low and middle-income countries. <i>Journal of Affective Disorders</i> , 2020, 273, 364-374.	4.1	10
13	Physical activity and sleep are inconsistently related in healthy children: A systematic review and meta-analysis. <i>Sleep Medicine Reviews</i> , 2020, 51, 101278.	8.5	36
14	Enablers and barriers to implementation of and compliance with school-based healthy food and beverage policies: a systematic literature review and meta-synthesis. <i>Public Health Nutrition</i> , 2020, 23, 2840-2855.	2.2	36
15	Joint physical-activity/screen-time trajectories during early childhood: socio-demographic predictors and consequences on health-related quality-of-life and socio-emotional outcomes. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 55.	4.6	35
16	Sports-based mental health promotion in Australia: Formative evaluation. <i>Psychology of Sport and Exercise</i> , 2019, 45, 101560.	2.1	15
17	Associations between physical activity intensity and well-being in adolescents. <i>Preventive Medicine</i> , 2019, 125, 55-61.	3.4	63
18	A monitoring system to provide feedback on student physical activity during physical education lessons. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 1305-1312.	2.9	20

#	ARTICLE	IF	CITATIONS
19	Type of screen time moderates effects on outcomes in 4013 children: evidence from the Longitudinal Study of Australian Children. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 117.	4.6	76
20	Socioeconomic Inequality and Student Outcomes in Australia. <i>Education Policy &amp; Social Inequality</i> , 2019, , 189-204.	0.1	5
21	Are changes in occupational physical activity level compensated by changes in exercise behavior?. <i>European Journal of Public Health</i> , 2018, 28, 940-943.	0.3	24
22	Ahead of the game protocol: a multi-component, community sport-based program targeting prevention, promotion and early intervention for mental health among adolescent males. <i>BMC Public Health</i> , 2018, 18, 390.	2.9	91
23	Global, regional, and national comparative risk assessment of 84 behavioural, environmental and occupational, and metabolic risks or clusters of risks for 195 countries and territories, 1990â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet, The</i> , 2018, 392, 1923-1994.	13.7	3,269
24	Do Natural Experiments of Changes in Neighborhood Built Environment Impact Physical Activity and Diet? A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 217.	2.6	110
25	Scaling-up an efficacious school-based physical activity intervention: Study protocol for the â€“Internet-based Professional Learning to help teachers support Activity in Youthâ€™ (iPLAY) cluster randomized controlled trial and scale-up implementation evaluation. <i>BMC Public Health</i> , 2016, 16, 873.	2.9	39
26	The influence of neighbourhood green space on childrenâ€™s physical activity and screen time: findings from the longitudinal study of Australian children. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 126.	4.6	75
27	Green Space and Child Weight Status: Does Outcome Measurement Matter? Evidence from an Australian Longitudinal Study. <i>Journal of Obesity</i> , 2015, 2015, 1-8.	2.7	24
28	Greener neighbourhoods, slimmer children? Evidence from 4423 participants aged 6 to 13 years in the Longitudinal Study of Australian children. <i>International Journal of Obesity</i> , 2015, 39, 1224-1229.	3.4	65
29	Measuring Adolescent Boys' Physical Activity: Bout Length and the Influence of Accelerometer Epoch Length. <i>PLoS ONE</i> , 2014, 9, e92040.	2.5	56
30	A cluster randomized controlled trial of strategies to increase adolescents' physical activity and motivation in physical education: Results of the Motivating Active Learning in Physical Education (MALP) trial. <i>Preventive Medicine</i> , 2013, 57, 696-702.	3.4	67
31	A cluster-randomized controlled trial of strategies to increase adolescentsâ€™ physical activity and motivation during physical education lessons: the Motivating Active Learning in Physical Education (MALP) trial. <i>BMC Public Health</i> , 2012, 12, 834.	2.9	60
32	Influences on User Engagement in Online Professional Learning: A Narrative Synthesis and Meta-Analysis. <i>Review of Educational Research</i> , 0, , 003465432199791.	7.5	15