

Glen A Nielsen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8547987/publications.pdf>

Version: 2024-02-01

36
papers

912
citations

516561

16
h-index

477173

29
g-index

37
all docs

37
docs citations

37
times ranked

1123
citing authors

#	ARTICLE	IF	CITATIONS
1	The Copenhagen Consensus Conference 2016: children, youth, and physical activity in schools and during leisure time. <i>British Journal of Sports Medicine</i> , 2016, 50, 1177-1178.	3.1	83
2	The association between education outside the classroom and students' school motivation: Results from a one-school-year quasi-experiment. <i>International Journal of Educational Research</i> , 2018, 89, 22-35.	1.2	70
3	Reducing weight gain in children through enhancing physical activity and nutrition: the APPLE project. <i>Pediatric Obesity</i> , 2006, 1, 146-152.	3.2	58
4	A quasi-experimental cross-disciplinary evaluation of the impacts of education outside the classroom on pupils' physical activity, well-being and learning: the TEACHOUT study protocol. <i>BMC Public Health</i> , 2016, 16, 1117.	1.2	54
5	Gender differences in the daily physical activities of Danish school children. <i>European Physical Education Review</i> , 2011, 17, 69-90.	1.2	53
6	Permanent Play Facilities in School Playgrounds as a Determinant of Children's Activity. <i>Journal of Physical Activity and Health</i> , 2010, 7, 490-496.	1.0	52
7	Are children participating in a quasi-experimental education outside the classroom intervention more physically active?. <i>BMC Public Health</i> , 2017, 17, 523.	1.2	46
8	Predisposed to participate? The influence of family socio-economic background on children's sports participation and daily amount of physical activity. <i>Sport in Society</i> , 2012, 15, 1-27.	0.8	44
9	Association of Education Outside the Classroom and Pupils' Psychosocial Well-Being: Results From a School Year Implementation. <i>Journal of School Health</i> , 2019, 89, 210-218.	0.8	44
10	Measuring Children's Physical Activity. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 1261-1269.	0.2	43
11	Daily physical activity and sports participation among children from ethnic minorities in Denmark. <i>European Journal of Sport Science</i> , 2013, 13, 321-331.	1.4	41
12	School Playground Facilities as a Determinant of Children's Daily Activity: A Cross-Sectional Study of Danish Primary School Children. <i>Journal of Physical Activity and Health</i> , 2012, 9, 104-114.	1.0	35
13	Education outside the classroom increases children's reading performance: Results from a one-year quasi-experimental study. <i>International Journal of Educational Research</i> , 2019, 94, 42-51.	1.2	34
14	The importance of cohesion and enjoyment for the fitness improvement of 8-10-year-old children participating in a team and individual sport school-based physical activity intervention. <i>European Journal of Sport Science</i> , 2017, 17, 343-350.	1.4	31
15	Children's physical activity during a segmented school week: results from a quasi-experimental education outside the classroom intervention. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 80.	2.0	30
16	Translation and validation of the Canadian assessment of physical literacy-2 in a Danish sample. <i>BMC Public Health</i> , 2021, 21, 2236.	1.2	21
17	Narrative-collaborative group coaching develops social capital – a randomised control trial and further implications of the social impact of the intervention. <i>Coaching</i> , 2011, 4, 123-137.	0.8	18
18	Education outside the classroom and pupils' social relations? A one-year quasi-experiment. <i>International Journal of Educational Research</i> , 2019, 94, 29-41.	1.2	15

#	ARTICLE	IF	CITATIONS
19	Education outside the classroom as upstream school health promotion: “adding-in” physical activity into children’s everyday life and settings. <i>Scandinavian Journal of Public Health</i> , 2022, 50, 303-311.	1.2	15
20	A Scoping Review of Peer-Led Physical Activity Interventions Involving Young People: Theoretical Approaches, Intervention Rationales, and Effects. <i>Youth and Society</i> , 2021, 53, 811-840.	1.3	14
21	Teaching maths outside the classroom: does it make a difference?. <i>Educational Research</i> , 2019, 61, 38-52.	0.9	13
22	Are team sport games more motivating than individual exercise for middle-aged women?. <i>Kinesiology</i> , 2018, 50, 34-42.	0.3	12
23	Sports-based recreation as a means to address social inequity in health: why, when, where, who, what, and how. <i>BMC Public Health</i> , 2019, 19, 1084.	1.2	11
24	The influence of club football on children’s daily physical activity. <i>Soccer and Society</i> , 2016, 17, 246-258.	0.9	9
25	Swings and roundabouts? Pupils’ experiences of social and academic well-being in education outside the classroom. <i>Education 3-13</i> , 2020, 48, 413-428.	0.6	9
26	Associations between previous sport and exercise experience and physical literacy elements among physically inactive Danes. <i>BMC Public Health</i> , 2021, 21, 1248.	1.2	9
27	Development and Initial Validation of the Volition in Exercise Questionnaire (VEQ). <i>Measurement in Physical Education and Exercise Science</i> , 2017, 21, 57-68.	1.3	8
28	High intensity and reduced volume training attenuates stress and recovery levels in elite swimmers. <i>European Journal of Sport Science</i> , 2016, 16, 344-349.	1.4	7
29	Motor-Enriched Encoding Can Improve Children’s Early Letter Recognition. <i>Frontiers in Psychology</i> , 2020, 11, 1207.	1.1	7
30	Exploring the importance of diversified physical activities in early childhood for later motor competence and physical activity level: a seven-year longitudinal study. <i>BMC Public Health</i> , 2021, 21, 1492.	1.2	7
31	Associations between children’s physical literacy and well-being: is physical activity a mediator?. <i>BMC Public Health</i> , 2022, 22, .	1.2	6
32	No Structure without Culture? A Survey Study of 15–19 Year Olds’ Practices, Preferences and Perceptions of Physical Activity in a Danish Upper Secondary School. <i>Young</i> , 2018, 26, 444-464.	1.3	4
33	Six Weeks of Basketball Combined With Mathematics in Physical Education Classes Can Improve Children’s Motivation for Mathematics. <i>Frontiers in Psychology</i> , 2021, 12, 636578.	1.1	4
34	The associations between motivational climate, basic psychological needs and dropout in volleyball – A comparison across competitive levels. <i>European Journal of Sport Science</i> , 2023, 23, 393-403.	1.4	3
35	Tackling physical inactivity in Scandinavia: a narrative review of reviews supplemented by expert interviews. <i>Scandinavian Journal of Public Health</i> , 2023, 51, 125-136.	1.2	2
36	Letter to “which literacy for health promotion: health, food, nutrition or media?” Paper: what about physical literacy and what can be learned from it?. <i>Health Promotion International</i> , 2021, , .	0.9	0