Manolis Adamakis

List of Publications by Citations

Source: https://exaly.com/author-pdf/9039470/manolis-adamakis-publications-by-citations.pdf

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15 96 4 9 g-index

24 145 2.5 avg, IF L-index

#	Paper	IF	Citations
15	Implications for European Physical Education Teacher Education during the COVID-19 pandemic: a cross-institutional SWOT analysis. <i>European Journal of Teacher Education</i> , 2020 , 43, 503-522	4.2	34
14	A Narrative Review of Motor Competence in Children and Adolescents: What We Know and What We Need to Find Out. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 18,	4.6	20
13	The impact of occupational socialization on physical education pre-service teachers beliefs about four important curricular outcomes: A cross-sectional study. <i>European Physical Education Review</i> , 2016 , 22, 279-297	2.8	14
12	Comparing the Validity of a GPS Monitor and a Smartphone Application to Measure Physical Activity. <i>Journal of Mobile Technology in Medicine</i> , 2017 , 6, 28-38	6	9
11	A Scoping Review of Children and Adolescents' Active Travel in Ireland. <i>International Journal of Environmental Research and Public Health</i> , 2020 , 17,	4.6	4
10	Are pre-service teachers beliefs toward curricular outcomes challenged by teaching methods modules and school placement? Evidence from three Greek physical education faculties. <i>European Physical Education Review</i> , 2020 , 26, 729-746	2.8	4
9	Greek pre-service physical education teachers' beliefs about curricular orientations: Instrument validation and examination of four important goals. <i>Acta Gymnica</i> , 2013 , 43, 39-51	0.6	3
8	Preliminary Validation Study of Consumer-level Activity Monitors and Mobile Applications for Step Counting under Free Living Conditions. <i>Journal of Mobile Technology in Medicine</i> , 2017 , 6, 26-33	6	3
7	Criterion validity of wearable monitors and smartphone applications to measure physical activity energy expenditure in adolescents. <i>Sport Sciences for Health</i> , 2020 , 16, 755-763	1.3	1
6	Criterion Validity of iOS and Android Applications to Measure Steps and Distance in Adults. <i>Technologies</i> , 2021 , 9, 55	2.4	1
5	Basic Motor Competencies of 6- to 8-Year-Old Primary School Children in 10 European Countries: A Cross-Sectional Study on Associations With Age, Sex, Body Mass Index, and Physical Activity <i>Frontiers in Psychology</i> , 2022 , 13, 804753	3.4	1
4	Energy Expenditure of Adolescents During Overground Walking and Running. <i>Journal of Science in Sport and Exercise</i> ,1	1	O
3	Physical education student teachers wellbeing during Covid-19: Resilience resources and challenges from school placement. <i>European Physical Education Review</i> , 1356336X2210883	2.8	O
2	Nike+ Training Club, an ultimate personal trainer: mobile app user guide. <i>British Journal of Sports Medicine</i> , 2018 , 52, e2	10.3	
1	Social Interaction Through Structured Play Activities and Games in Early Childhood. <i>Advances in Early Childhood and K-12 Education</i> , 2022 , 80-99	0.2	