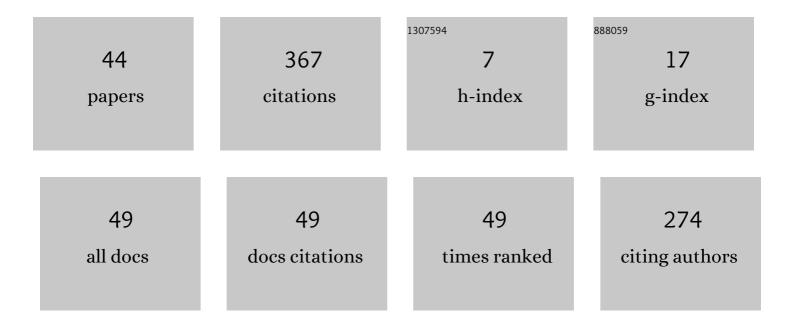
## Pavlova IuO

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6277046/publications.pdf Version: 2024-02-01



ΡΑΝΙΟΝΑ ΙΠΟ

#	Article	IF	CITATIONS
1	Adaptation of the academic motivation scale for future professionals in physical education and sports. Cypriot Journal of Educational Sciences, 2022, 17, 1009-1023.	0.4	1
2	Sense of fairness and social attitude among adolescents-validation of Ukrainian version of Fair Play questionnaire. Physical Activity Review, 2022, 10, 126-139.	0.4	0
3	Profiles of academic motivation and wellbeing of physical education and sports instructors of internal affairs establishments: a person-centered approach based on self-determination theory. Physical Activity Review, 2022, 10, 1-11.	0.4	2
4	Measuring physical literacy in Ukraine: developmentof a set of indicators by Delphi method. Physical Activity Review, 2021, 9, 24-32.	0.4	2
5	A Comparison of Depression and Anxiety among University Students in Nine Countries during the COVID-19 Pandemic. Journal of Clinical Medicine, 2021, 10, 2882.	2.4	45
6	Social Support and Dietary Habits as Anxiety Level Predictors of Students during the COVID-19 Pandemic. International Journal of Environmental Research and Public Health, 2021, 18, 8785.	2.6	6
7	Mental health prevalence and predictors among university students in nine countries during the COVID-19 pandemic: a cross-national study. Scientific Reports, 2021, 11, 18644.	3.3	106
8	Comparison of healthy behavior in Ukrainian and Polish students of physical education. Physical Activity Review, 2021, 9, 56-65.	0.4	3
9	ІнÑÑ,руменÑ, ÐƊ»Ñ•оцінюваннѕÑ"Ð¾Ñ€Ð¼ÑƒÐ²Đ°Ð½Ð½N•D³Ñ€Ð¾Ð⅓ 21-30.	4адÑĐ1 0.2	ŹÑŊŒĐºĐ,Ň
10	Exposure to COVID-19 during the First and the Second Wave of the Pandemic and Coronavirus-Related PTSD Risk among University Students from Six Countries—A Repeated Cross-Sectional Study. Journal of Clinical Medicine, 2021, 10, 5564.	2.4	18
11	Satisfaction with life among university students from nine countries: Cross-national study during the first wave of COVID-19 pandemic. BMC Public Health, 2021, 21, 2262.	2.9	31
12	Determinants of anxiety levels among young males in a threat of experiencing military conflict–Applying a machine-learning algorithm in a psychosociological study. PLoS ONE, 2020, 15, e0239749.	2.5	9
13	Examining Gender Differences, Personality Traits, Academic Performance, and Motivation in Ukrainian and Polish Students of Physical Education: A Cross-Cultural Study. International Journal of Environmental Research and Public Health, 2020, 17, 5729.	2.6	23
14	Does Physical Activity Matter for the Mental Health of University Students during the COVID-19 Pandemic?. Journal of Clinical Medicine, 2020, 9, 3494.	2.4	86
15	Assessment of Student's Competence in Physical Education: Approaches and Methodology. Revista Romaneasca Pentru Educatie Multidimensionala, 2020, 12, 338-356.	0.4	1
16	The dynamics of the functional state of the cardio-respiratory system of patients hospitalized with pneumonia, exacerbation of COPD, and bronchial asthma. Health Sport Rehabilitation, 2020, 6, 49-56.	1.1	0
17	Assessment of disease-related knowledge among patients with chronic obstructive pulmonary disease: a cross-sectional study. Physical Activity Review, 2020, 8, 72-85.	0.4	2

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#	Article	IF	CITATIONS
19	Title is missing!. , 2020, 15, e0239749.		Ο
20	Title is missing!. , 2020, 15, e0239749.		0
21	Title is missing!. , 2020, 15, e0239749.		0
22	Title is missing!. , 2020, 15, e0239749.		0
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24	Educational component in rehabilitation programs for persons with chronic obstructive pulmonary disease: a systematic review. Advances in Rehabilitation, 2019, 2019, 51-65.	0.6	2
25	Effects of mutual learning in physical education to improve health indicators of Ukrainian students. Fizieskoe Vospitanie Studentov, 2019, 23, 229-235.	0.9	0
26	System of control in the organization of pulmonary rehabilitation of persons with chronic obstructive pulmonary disease. Health Sport Rehabilitation, 2019, 5, 69-79.	1.1	1
27	Self-management strategy in training programs for patients with chronic obstructive pulmonary disease. Slobožansʹkij Naukovo-Sportivnij Vìsnik, 2019, , 16-24.	0.2	Ο
28	КрÐ,Ñ,ерÑ−Ñ— вÐ,бору Ñ,а Ð∙мÑ−ÑÑ, фіЕÐ,чної Ñ,ерапÑ−Ñ— оÑÑ–E	)± Ø <b>;</b> 2Ð∙ Ñ.	ронÍ
29	Physical therapy in chronic obstructive pulmonary disease (analysis of the evidence-based medicine). Physiotherapy Quarterly, 2018, 26, 1-8.	0.3	5
30	ĐœÑ–Ñце фіÐ∙Ð,чноі Ñ,ераÐ;Ñ–Ñ– в ÑÐ,ÑÑ,емі легенеÐ2оі Ñ€Ð 126-134.	µĐ°Đ±Ñ→ 0.2	ліÑ,ац
31	THE PROMINENT WINNERS AND PRIZE-WINNERS OF ART COMPETITIONS AT THE OLYMPIC GAMES OF THE MODERN AGE. Physical Education, Sports and the Culture of Public Health in Modern Society, 2017, , 66-72.	0.2	0
32	Teoretyczne i metodologiczne zasady formuÅ,owania modelu jakoÅ›ci życia dla różnych grup populacji. Publishing House Sport I Turystyka, 2017, 16, 133-141.	0.3	0
33	The influence of physical activity on life quality formation of elderly people. Slobožansʹkij Naukovo-Sportivnij VĬsnik, 2016, 51, 53-56.	0.2	0
34	The providing of youth's life quality in health promoting schools of L'viv region. Slobožansʹkij Naukovo-Sportivnij Vìsnik, 2016, 52, 80-85.	0.2	0
35	Evaluation of Health in Context of Life Quality Studying. Advances in Rehabilitation, 2015, 29, 33-38.	0.6	6
36	Life quality and health of children and youth of Ukraine. Slobožansʹkij Naukovo-Sportivnij Vìsnik, 2015, 46, 148-153.	0.2	1

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#	Article	IF	CITATIONS
37	The structure of population life quality. Slobožansʹkij Naukovo-Sportivnij Vìsnik, 2015, 49, 90-94.	0.2	1
38	The model for evaluation of motor activity of schoolchildren. Teoria Ta Metodika Fizicnogo Vihovanna, 2013, , 28-33.	1.2	1
39	EVALUATING THE QUALITY OF TEACHING AND EDUCATION IN STUDENTS OF SPECIALTY PHYSICAL THERAPY, OCCUPATIONAL THERAPY: ADAPTATION OF THE UKRAINIAN VERSION OF THE QUESTIONNAIRE K. ETLQ. Art of Medicine, 0, , 170-179.	0.1	1
40	Professional Level and Life Quality of Physical Culture and Basics of Health Teachers of Primary School. , 0, , .		0
41	The role of karate in preparing boys for school education. Physical Activity Review, 0, 6, 54-63.	0.4	4
42	Anthropometric and Cardiorespiratory Indicators for the Evaluation of the Ukrainian Youth Health. , $0,,$		1
43	Motivation To Self-Improvement Among Physical Education Teachers. , 0, , .		Ο
44	PERSPECTIVES OF USING ATHLETICS MEANS FOR IMPROVING THE LEVEL OF PHYSICAL HEALTH OF STUDENTS. SOCIETY INTEGRATION EDUCATION Proceedings of the International Scientific Conference, 0, 4, 123.	0.0	0