

**Кількість наукових статей, які індексуються у Scopus та/або WoS в наукових журналах з кuartилями Q1, Q2,
Кількість наукових статей, які індексуються у Scopus та/або WoS в наукових журналах з кuartилями Q3, Q4,
Кількість наукових статей, із зазначених у показниках P7 та P8, опубліковані у відкритому доступі,
Кількість наукових статей, які індексуються у Scopus та / або WoS (без кuartилію),
2019-2023**

№ з/п	Рік публікації	DOI (лінк)	Бібліографічні дані (заповнюються автоматично)	Кuartиль* * (1, 2, 3, 4, без кuartилію)	Чи є публікація у відкритому доступі (так/ні)	Наявність препренту/ постпринту*** (так/ні)	DOI/посилання на препринт/постпринт (лінк)
1	3	4	5	6	7	8	9
1.	2019	https://doi.org/10.7752/jpes.2019.s6328	Georgiy Korobeynikov , Vladimir Potop , Lesia Korobeynikova ,Alexander Kolumbet , Irene Khmel'nitska , Dmitry Shtanagey , Victoria Mischenko , Viktor Aksutin , Aleksandr Goletc. Research of the hand motion dynamic characteristics of	Q4	так		

			the women boxers with different types of functional asymmetry Journal of Physical Education and Sport ® (JPES), Vol 19 (Supplement issue 6), Art 328 pp 2185 – 2191				
2.	2019	DOI:10.7752/jpes.2019.s2073		Q 4	так		
3.	2019	DOI:10.7752/jpes.2019.s2042		Q 4	так		
4.	2019	DOI:10.7752/jpes.2019.s2043		Q 4	так		
5.	2019	DOI:10.7752/jpes.2019.s3147		Q 4	так		
6.	2019	DOI:10.7752/jpes.2019.s4190		Q 4	так		
7.	2019	DOI:10.7752/jpes.2019.s6324		Q 4	так		
8.	2019	DOI:10.7752/jpes.2019.s6324		Q 4	так		

		19.s6350					
9.	2019	https://doi.org/10.7752/jpes.2019.s6328	Programming of the training process of qualified football players in the competitive period of the macrocycle	Q 4	так		
10.	2020	https://doi.org/10.7752/jpes.2020.s1067	Tkachova A, Dutchak M, Kashuba V, Goncharova N, Lytvynenko Y, Vako I, Kolos M, Lopatskyi S. Practical implementation of differentiated approach to developing water aerobics classes for early adulthood women with different types of body build. Journal of Physical	Q3	так		

			Education and Sport (JPES). 2020; 20 (S.1): 456 – 460. https://efsupit.ro/images/stories/februarie2020/Art%2067.pdf				
11.	2020	https://doi.org/10.7752/jpes.2020.s1063	Research of football coach's professionally important qualities in football player's perception	Q1	так		
12.	2020	https://doi.org/10.7752/jpes.2020.02130	Relationship of successful formation of choreographic skills in young athletes with psychophysiological characteristics	Q1	так		
13.	2020	https://doi.org/10.7752/jpes.2020.s1071	Voronova V., Khmel'nitska I, Shynkaruk O, Borysova O, Kostyukevich V,	Q1	так		

			Zhovnych Oa. Gender peculiarities of personality's qualities development in football // Journal of Physical Education and Sport, Vol 20 (1), Art 71 pp 484 – 489, 2020.				
14.	2020	https://doi.org/10.7752/jpes.2020.s1059	RUSLAN KROPTA , IRYNA HRUZEVYCH , OLEKSANDR ZHYRNOV , ALLA SULYMA , SVITLANA SALNYKOVA , VOLODYMYR KORMILTSEV , VADYM POLIAK Mechanisms of formation the training effects	Q3	так		

			in athletes with application of swimmer's snorkel devise during the aerobic loads. Journal of Physical Education and Sport (JPES), Vol 20 (Supplement issue 1), Art 59 pp 413 – 419, 2020				
15.	2020	https://doi.org/10.7752/jpes.2020.05368	Connection between sensory and motor components of the professional kickboxers' functional state	Q3	так		
16.	2020	DOI:10.7752/jpes.2020.04263 (https://efsupit.ro/images/stories/iunie2020/Art%20263.pdf)	Improvement of the motor structure of the paddle technique of qualified female athletes in rowing	Q 3	так		

			VOLODYMYR GAMALI, VLADIMIR POTOP, BONDAR ANNA, SVITLANA SALNYKOVA, OKSANA SHYNKARUK, OLENA SHEVCHUK, ALINA ULAN Journal of Physical Education and Sport ® (JPES), Vol.20 (4), Art 263 pp. 1944. – 1949, 2020 online ISSN: 2247 - 806X; p-ISSN: 2247 – 8051; ISSN - L = 2247 - 8051 © JPES				
17.	2020	DOI:10.7752/jpes.2020.s1052		Q 4	так		
18.	2020	DOI:10.7752/jpes.2020.s1052		Q 4	так		

		20.s1049					
19.	2020	DOI:10.7752/jpes.2020.01010		Q 4	так		
20.	2020	DOI:10.7752/jpes.2020.s1065		Q 4	так		
21.	2020	DOI:10.7752/jpes.2020.s1067		Q 4	так		
22.	2020	DOI:10.7752/jpes.2020.s1052		Q 4	так		
23.	2020	DOI:10.7752/jpes.2020.02128		Q 4	так		
24.	2020		Vitalii Kashuba. Borys Dolynskyi. Valentyna Todorova. Bozhena Bukhovets. Olena Andrieieva. Andrii Shankovskyi. Ivan Salatenko. Vasyl Lutskyi. Lidia Kovalchuk. Physical	без квартілю	так		

			rehabilitation of children with cerebral palsy by bobath-therapy method. International Journal of Applied Exercise Physiology. 2020, Vol. 6(3), 6-13. dspace.pdpu.edu.ua/jspui/handle/123456789/10124				
25.	2020	DOI: 10.13189/saj.2020.080513 http://www.hrpub.org	http://www.hrpub.org	Q 4	так		
26.	2020	https://doi.org/10.7752/jpes.2020.s1067	Tkachova A, Dutchak M, Kashuba V, Goncharova N, Lytvynenko Y, Vako I, Kolos M, Lopatskyi S. Practical implementation of differentiated	Q 4	так		

			approach to developing water aerobics classes for early adulthood women with different types of body build. Journal of Physical Education and Sport (JPES). 2020; 20 (S.1): 456 – 460. https://efsupit.ro/images/stories/februarie2020/Art%2067.pdf				
27.	2020	DOI:10.7752/jpes.2020.04263	Gamali Volodymyr; Potop Vladimir; Bondar Anna; Salnykova Svitlana; Shynkaruk Oksana; Ulan Alina Improvement of the motor structure of the	Q 4	TAK		

			paddle technique of qualified female athletes in rowing Journal of Physical Education and Sport ® (JPES), 2020, Vol.20 (4), Art 263 pp. 1944. – 1949, 2020				
28.	2020	https://doi.org/10.7752/jpes.2020.s1063	Research of football coach's professionally important qualities in football player's perception	Q 4	так		
29.	2020	https://doi.org/10.7752/jpes.2020.02130	Relationship of successful formation of choreographic skills in young athletes with psychophysiological characteristics	Q 4	так		
30.	2020	https://doi.org/10.7752/jpes.2020.02130	Voronova V.,	Q 4	так		

		52/jpes.2020.s1071	Khmelnitska I, Shynkaruk O, Borysova O, Kostyukevich V, Zhovnych Oa. Gender peculiarities of personality's qualities development in football // Journal of Physical Education and Sport, Vol 20 (1), Art 71 pp 484 – 489, 2020.				
31.	2020	DOI:10.7752/jpes.2020.s1052	Kashuba V, Andrieieva O, Yarmolinsky L, Karp I, Kyrychenko V, Goncharenko Y, Rychok T, Nosova N. Measures to prevent functional muscular disorders in	Q 4	так		

			sports training of 7-9-year-old football players. Journal of Physical Education and Sport. 2020;20(S.1):366 – 371.				
32.	2020	DOI:10.7752/jpes.2020.04263	Improvement of the motor structure of the paddle technique of qualified female athletes in rowing VOLODYMYR GAMALI, VLADIMIR POTOP, BONDAR ANNA, SVITLANA SALNYKOVA, OKSANA SHYNKARUK, OLENA SHEVCHUK, ALINA ULAN Journal of	Q 3	tak		

			Physical Education and Sport ® (JPES), Vol.20 (4), Art 263 pp. 1944. – 1949, 2020 online ISSN: 2247 - 806X; p-ISSN: 2247 – 8051; ISSN - L = 2247 - 8051 © JPES				
33.	2020	doi.org/10.12775/PPS.2020.06.04.005	Kashuba Vitaliy, Rudenko Yuliya, Khabynets Tamara, Nosova Natalia. Use of correctional technologies in the process of health-recreational fitness training by men with impaired biogeometric profile of posture. Pedagogy and Psychology of	Q 4	так		

			Sport. 2020;6(4):45- 55. eISSN 2450-6605				
34.	2020	http://dx.doi.org/10.12775/PPS.2020.06.04.006		без квартилью	так		
35.	2020	https://doi.org/10.34142/HSR.2020.06.02.08	Rykalov Iu.V., Goncharova N.M. Approaches to assessing the effectiveness of the team's performance in international athletics competitions (on the example of endurance). Health, sport, rehabilitation. 2020;6(2):73-82. Available from: http://sportsscience.org/index.php/health/article/view/1074	без квартилью	так		
36.	2020	https://doi.org/10.29	Byshevets, N.,	Q 4	так		

		038/2220-7481-2020-02-03-12	Goncharova, N., Iakovenko, E., & Rodionenko, M. (2020). Optimization tasks in the structure of educational process of physical culture and sports higher education institutions. Physical Education, Sport and Health Culture in Modern Society, (2 (50), 3-12.				
37.	2020	https://doi.org/10.17309/tmfv.2020.1.01	Savliuk S. Kashuba V. Romanova V. Afanasiev S. Goncharova N. Grygus I. Gotowski R. Vypasniak I. Panchuk A. Implementation of the Algorithm	Q3	так		

			for Corrective and Preventive Measures in the Process of Adaptive Physical Education of Pupils with Special Needs. Teoriâ ta Metodika Fizičnogo Vihovannâ.2020: 20(1):4-11. https://tmfv.com.ua/journal/article/view/1290				
38.	2020	DOI:10.17309/tmfv.2020.1.02		Q 3	так		
39.	2020	https://doi.org/10.17309/tmfv.2020.2.04		Q 3	так		
40.	2020	https://doi.org/10.17309/tmfv.2020.3.01	Goncharova N, Kashuba V, Tkachova A, Khabinets T, Kostiuhenko O, Pymonenko M. Correction of postural	Q3	так		

			disorders of mature age women in the process of aqua fitness taking into account the body type. Teoriâ ta Metodika Fizičnogo Vihovannâ. 2020;20(3):127-136.				
41.	2020	https://doi.org/10.17309/tmfv.2020.4.01		Q 3	так		
42.	2021	DOI: 10.26773/smj.210907		Q 3	так		
43.	2021	DOI: 10.26773/smj.210915		Q 3	так		
44.	2021	doi: 10.29359/BJHPA.2021.Suppl.2.04		Q 3	так		
45.	2021	DOI:10.7752/jpes.2021.s5375		Q 3	так		

46.	2021	DOI:10.7752/jpes.2021.s5376		Q 3	так		
47.	2021	DOI:10.7752/jpes.2021.s5377		Q 3	так		
48.	2021	DOI:10.7752/jpes.2021.s5378		Q 3	так		
49.	2021	DOI:10.7752/jpes.2021.s5379		Q 3	так		
50.	2021	DOI:10.7752/jpes.2021.s5380		Q 3	так		
51.	2021	DOI:10.7752/jpes.2021.s5381		Q 3	так		
52.	2021	DOI:10.7752/jpes.2021.s5382		Q 3	так		
53.	2021	DOI:10.7752/jpes.2021.s5407		Q 3	так		
54.	2021	doi:https://doi.org/10.14198/jhse.2021.16.Proc2.05		Q 4	так		
55.	2021	https://doi.org/10.14589/ido.21.1.1	Korobeynikov, G.; Bulatova, M.; Zhirnov, O.; Cynarski, W.J.; Wasik, J.;	Q3	так		

			Korobeinikova, L.; Volskiy, D.; Mishchenko, V.; Malinskiy, I.; Sergienko, U. Links between postural stability and neurodynamic characteristics in kickboxers. IDO MOVEMENT FOR CULTUREJourn al of Martial Arts Anthropology pp 1-5				
56.	2021	https://doi.org/10.17309/tmfv.2021.2.08		Q 2	так		
57.	2021	https://doi.org/10.17309/tmfv.2021.3.06		Q 3	так		
58.	2021	https://doi.org/10.26773/smj.210907	Vitaly Kashuba, Irene Khmelnitska, Olena Andrieieva , Svitlana Krupenya, Veronika	Q3	так		

			Denysenko and Inna Horodinska. Biogeometric Profile of the Posture as a Factor of Men's Functional Assessment of Movements in the Early Middle Age. SPORT MONT International Scientific Journal Vol. 19(2021), No.S2. 35-39.				
59.	2021	https://doi.org/10.26773/smj.210923	Valentina Voronova , Irene Khmel'nitska , Victor Kostyukevich , Tetiana Petrovska . Psychological Components of a Football Coach Personality . Sport Mont 2021, 19(S2),	Q3	так		

			137-141.				
60.	2021	https://doi.org/10.26773/smj.210924	Xiang-Qian Xu , Georgiy Korobeynikov , Miroslav Dutchak , Diana Mischuk , Lesia Korobeynikova , Irina Khmel'nitska , Dymytrii Nikonorov , Nikolay Egupov . Cognitive Characteristics of Skilled Badminton Players . Sport Mont 2021, 19(S2), 143-146.	Q3	так		
61.	2021	https://doi.org/10.26773/smj.210929	Byshevets N, Iakovenko O, Stepanenko O, Serhiyenko K, Yukhno Y, Goncharova N, Blazhko N, Kolchyn M, Andriyenko H,	Q3	так		

			Chyzhevska N, Blystiv T. Formation of the Knowledge and Skills to Apply Non-Parametric Methods of Data Analysis in Future Specialists of Physical Education and Sports. SportMont. 2021; Vol. 19(2021), No.S2: 171-175.				
62.	2021	https://doi.org/10.7752/jpes.2021.04228	Biomechanical control of motor function of junior schoolchildren with hearing impairment	Q2	так		
63.	2021	https://doi.org/10.7752/jpes.2021.s5377	Vako I, Kashuba V, Lytvynenko Y, Goncharova N, Samolenko T, Tarasyuk V,	Q2	так		

			Nikitenk O, Kovalchuk L. Identification of distinctive biomechanical features of the technique of side hand strike at close range of athletes of different qualifications specializing in hand-tohand combat. Journal of Physical Education and Sport (JPES). 2021; 21 (S.5): 2835 – 2841. Доступно: https://efsupit.ro/ images/stories/octombrie2021/Art %20377.pdf				
64.	2021	https://doi.org/10.7752/jpes.2021.s5379	Effect of health fitness on the state of posture's biogeometric profile and	Q4	так		

			physical preparedness of 36-45-year-old men				
65.	2021	https://doi.org/10.7752/jpes.2021.s5380	Serhii Kholodov, Vitaly Kashuba, Irene Khmel'nitska, Igor Grygus, Inna Asauliuk, Svitlana Krupenya. Model biomechanical characteristics of child's walking during primary school age. Journal of Physical Education and Sport ® (JPES), Vol 21 (Suppl. issue 5), Art 380 pp 2857 – 2863, Oct 2021.	Q4	так		
66.	2022	DOI: 10.17309/tmfv.2022.		без квартилю	так		

		3.13					
67.	2022	DOI:10.51371/issn.1840-2976.2022.16.1.8	Muntadr Fadel Kadham Hammoodi1, Olha Shlonska2, Olha Borysova3, Yevheniy Imas4, Volodymir Gamalii5, Viktoriia Nagorna6, Yulia Yakusheva7 Control of special physical training for qualified female volleyball players of different game roles Catalogue: COBISS BH Acta Kinesiologica, Vol.16. Issue 1. June 2022	Q 4			
68.	2022	DOI:10.7752/jpes.2022.03084	Shynkaryk O, Borysenko V, Byshevets N, Goncharova N,	Q4	так		

			Stepanenko O, Rodionenko M, Plyeshakova O. Risk assessment of sports activity and the impact of economic and demographic indicators during the COVID-19 pandemic. Journal of Physical Education and Sport (JPES). 2022; 22 (3), Art 84, 672 – 679.				
69.	2022	http://dx.doi.org/10.16926/sit.2022.04.06		без квартилю	так		
70.	2022	https://doi.org/10.7752/jpes.2022.03074	Petrovska, T., Sova, V., Voronova, V., Khmel'nitska, I., Borysova, O., Kurdybakha, O. Features of self-esteem and level of ambition in athletes of	Q1	так		

			different qualifications. Journal of Physical Education and Sport. 2022, 22(3), стр. 593–599,				
71.	2022	https://doi.org/10.7752/jpes.2022.03084	Shynkaryk O, Borysenko V, Byshevets N, Goncharova N, Stepanenko O, Rodionenko M, Plyeshakova O. Risk assessment of sports activity and the impact of economic and demographic indicators during the COVID-19 pandemic. Journal of Physical Education and Sport (JPES). 2022; 22 (3), Art 84, 672 – 679.	Q3	так		

72.	2023	DOI:10.13189/saj.2023.110506	Dependence of the Parameters of Precision-Target Movements on the Nature of the Movements of Athletes Ivchenko V., Lytvynenko Y., Aloshyna A., Byshevets N., Grygus I., Kashuba V., Shevchuk O., Byshevets H., Yarmolinsky L. (https://www.hrp-ub.org/download/20230830/SAJ6-19933170.pdf)	Q 3	так		
73.	2023	https://doi.org/10.15391/prrht.2023-8(1).07		без квартилю	так		
74.	2023	https://doi.org/10.15391/prrht.2023-8(2).01		без квартилю	так		
75.	2023	https://doi.org/10.15561/26649837.2023.0110	Cognitive functions and special working capacity in elite	Q4	так		

			boxers Pedagogy of Physical Culture and Sports				
76.	2023	https://doi.org/10.17309/tmfv.2023.3.15	Shkrebtii, Y., Korolchuk, B., Nosova, N., Huzak, O., Lazakovych, Y., Rodionenko, M., & Plyeshakova, O. (2023). Dynamics of Initial Swimming Readiness of Junior School Children in the School Sports Club. Physical Education Theory and Methodology, 23(3), 423–430.				
77.	2023	https://doi.org/10.29038/2220-7481-2023-01-71-80	Khmelnitska, I. K., Asauliuk, I., Aloshyna, A., & Nosova, N. (2023). Biomechanics of the Young				

			Athletes' Musculoskeletal System in the Discursive Field of Scientific Knowledge. Physical Education, Sport and Health Culture in Modern Society, (1(61), 71–80				
78.	2023	https://doi.org/10.31612/2616-4868.4(26).2023.14	ВЗАЄМОЗВ'ЯЗ ОК ПОКАЗНИКІВ БАЛАНСУ НЕРВОВИХ ПРОЦЕСІВ З ЛОКАЛІЗАЦІЄ Ю КОНТРОЛЮ У ЕЛІТНИХ ГАНДБОЛІСТО К Клінічна та профілактична медицина	Q3	так		
79.	2023	https://doi.org/10.31612/2616-4868.7.2023.07	Petrovska, T. V., Arnautova, L. V., Palamar, B. I., Khmel'nitska, I. V., Fedorchuk, S. V., Bulhakova, T.	Q4	так		

			M., & Kohut, I. O. (2023). Influence of emotional intelligence of elite women's handball players on the choice of stress coping strategies. Clinical and Preventive Medicine, (7), 50-58.				
80.	2023	https://doi.org/10.32782/2522-1795.2023.15.30	I. I. Vako, O. V. Zhurnov ANALYSIS OF THE KINEMATIC STRUCTURE OF THE RIGHT SIDE BLOW TECHNIQUE FROM THE FRONTAL STANCE IN HIGHLY QUALIFIED ATHLETES SPECIALIZING IN HAND-TO-HA	без квартилю	так		

			ND COMBAT. № 15 (2023): Rehabilitation and Recreation pp 232-239				
81.	2023	https://doi.org/10.32782/2522-1795.2023.16.16	Vako, I.I.; Zhyrnov, O.V. KINEMATIC ANALYSIS OF LEFT HAND SIDE BLOW TECHNIQUE CONDUCTED BY HIGHLY QUALIFIED ATHLETES SPECIALIZED IN HAND-TO-HA ND COMBAT. № 16 (2023): Rehabilitation and Recreation pp 129-137	без квартиллю	так		
82.	2023	https://doi.org/10.32782/2522-1795.2023.17.24	Vako, I.I.; Zhyrnov, O.V.; Levandovska, L.Yu. KINEMATIC STRUCTURE OF SIDE KICK	без квартиллю	так		

			TECHNIQUE BY RIGHT LEG STARTING FROM FRONT STANCE PERFORMED BY HIGHLY QUALIFIED ATHLETES SPECIALIZING IN HAND-TO-HA ND COMBAT. № 17 (2023): Rehabilitation and Recreation pp 195-200				
83.	2023	https://doi.org/10.7752/ipes.2023.04117	Byshevets N, Andrieieva O, Goncharova N, Hakman A, Zakharina I, Synihovets I, Zaitsev V. Prediction of stress-related conditions in students and their prevention through health-enhancing recreational physical activity. Journal of	Q3	так		

			Physical Education and Sport. 2023. Vol. 23 (issue 4), Art 117, pp. 937 – 943. https://efsupit.ro/images/stories/aprilie2023/Art117.pdf				
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Кількість наукових статей, які індексуються у Scopus та/або WoS в наукових журналах з квартилями Q1, Q2,
Кількість наукових статей, які індексуються у Scopus та/або WoS в наукових журналах з квартилями Q3, Q4,
Кількість наукових статей, із зазначених у показниках P7 та P8, опубліковані у відкритому доступі,
Кількість наукових статей, які індексуються у Scopus та / або WoS (без квартилю),
2024-2025

№ п/п	ПІБ	Назва роботи	Назва видання, номер випуску, кількість сторінок	Опубліковано набори FAIR-даних, які мають DOI	Посилання на статті, які входять до наукометричних баз Scopus, Web of science Core Collection
2024					
1.	Byshevets N., Andrieieva O., Pasichniak L., Goncharova N., Yarmak O., Zakharina I., Blystiv T.	Evaluation of emotional disorder risk in students with low physical activity levels under stressful conditions	Journal of Physical Education and Sport. 2024. Vol. 24 (issue 4), Art 102, pp. 894 - 904. DOI:10.7752/jpes.2024.04102 https://efsupit.ro/images/stories/april2024/Art%20102.pdf	так	https://efsupit.ro/images/stories/april2024/Art%20102.pdf

2.	Byshevets N., Andriieva O., Goncharova N., Shynkaruk O., Hakman A., Usuchenko V., Synihovets I.	General regression modeling of the impact of physical activity on stress-related states in higher education students during military conflict.	Journal of Physical Education and Sport. 2024. Vol. 24 (issue 9), Art 239, pp. 1147 - 1158. DOI: https://doi.org/10.7752/jpes.2024.09239	так	https://efsupit.ro/images/stories/septembrie2024/Art%20239.pdf
3.	Колос Микола Анатолійович	Methodology of "artificial control environment" in the process of physical exercise for children with disabilities: theoretical justification and practical application	Fizicna Reabilitacia ta Rekreacijno-Ozdorovci Tehnologii, 2024, 9(5), pp 370–384.		https://www.scopus.com/record/display.uri?eid=2-s2.0-85204949542&origin=resultslist
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