

Статті у наукових виданнях, що індексуються у Scopus та Web of Science
Кафедра теорії та методики фізичного виховання (2021-2025)

Вірне написання прізвища за паспортом	Як було зазначено в статті	Назва статті	Бібліографічні дані
Khrystova Tetiana	Khrystova T.	Informational and structural model of bioecomedicine. Scopus	Khrystova, T. , Kovalchuk, O. (2021). Informational and structural model of bioecomedicine. <i>International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM</i> . 21(6.1). 107-114. doi:10.5593/sgem2021/6.1/s25.23 https://www.proquest.com/openview/d39b9df8e2137041fc03d0a11f1c62c2/1.pdf?pq-origsite=gscholar&cbl=1536338 https://www.scopus.com/authid/detail.uri?authorId=57742561000
Khrystova Tetiana	Tetiana Khrystova	Restorative and productive methods of environmental management in the implementation of environmental policy. Web of Science	Nekhai, V., Nesterenko, S., Marchenko, O., Suprunenko, S., Khrystova, T. (2021). Restorative and productive methods of environmental management in the implementation of environmental policy. <i>Cuestiones Políticas</i> . 39 (71). 871-883. https://doi.org/10.46398/cuestpol.3971.53 https://produccioncientificaluz.org/index.php/cuestiones/article/view/37492 https://www.webofscience.com/wos/author/record/W-1174-2017
Khrystova Tetiana	T E Khrystova	Information concept of the human health phenomenon as a guarantee of bioecosystem stability. Scopus	Pyrko, V. E., Khrystova, T. E. , Pyurko, O. E., Kazakova, S. M. (2022). Information concept of the human health phenomenon as a guarantee of bioecosystem stability. <i>IOP Conf. Series: Earth and Environmental Science</i> . 1049(1), 012070. doi:10.1088/1755-1315/1049/1/012070 https://iopscience.iop.org/article/10.1088/1755-1315/1049/1/012070 https://www.scopus.com/authid/detail.uri?authorId=57742561000

Khrystova Tetiana	T E Khrystova	Seeds' similarity of cultural and natural flora under chloride load in conditions of southern Ukraine. Scopus	Pyrko, O. E., Khrystova, T. E. , Pyurko, V. E., Arabadzhi-Tipenko, L. I. (2023). Seeds' similarity of cultural and natural flora under chloride load in conditions of southern Ukraine. <i>IOP Conf. Series: Earth and Environmental Science</i> . 1254(1), 012016. doi:10.1088/1755-1315/1254/1/012016 https://iopscience.iop.org/issue/1755-1315/1254/1 https://www.scopus.com/authid/detail.uri?authorId=57742561000
Khrystova Tetiana	Tetiana Khrystova	Endo-adaptive component Taraxacum officinale L. as a determinant of the adaptation syndrome of plant organisms against the background of ecosystem stability. Web of Science	Pyrko, Olga, Khrystova, Tetiana , Pyurko, Vladyslav, Arabadzy-Tipenko, Liudmyla (2024). Endo-adaptive component Taraxacum officinale L. as a determinant of the adaptation syndrome of plant organisms against the background of ecosystem stability. <i>Revista de la Universidad del Zulia</i> . 15 (42). 491-503. doi: https://doi.org/10.46925/rdluz.42.27 https://produccioncientificaluz.org/index.php/rluz/article/view/41395 https://www.webofscience.com/wos/author/record/W-1174-2017
Khrystova Tetiana	Tetiana Khrystova	Impacto social de las políticas educativas para la enseñanza del deporte en contextos de crisis: Visión general. Web of Science	Bilohur, V., Pyurko, V., Khrystova, T. , Pyurko, O., Moskalyk, H. (2024). Impacto social de las políticas educativas para la enseñanza del deporte en contextos de crisis: <i>Visión general. Interacción y Perspectiva</i> . 14 (2). 534-546. https://doi.org/10.5281/zenodo.11075039 https://produccioncientificaluz.org/index.php/interaccion/article/view/41889 https://www.webofscience.com/wos/author/record/W-1174-2017
Khrystova Tetiana	Tetiana Khrystova	Bioecomedicine as a social determinant of the sustainable development of society. Scopus	Khrystova, Tetiana , Pyurko, Vladyslav, Pyurko, Olga, Arabadzy-Tipenko, Liudmyla, Oleksenko, Roman, Melnyk, Svitlana, Protsenko, Andrii , Gorna, Oksana (2024). Bioecomedicine as a social determinant of the sustainable development of society. <i>Journal of Infrastructure, Policy and Development</i> . 8 (8). Article ID: 6338. https://systems.enpress-publisher.com/index.php/iipd/article/view/6338 https://www.scopus.com/authid/detail.uri?authorId=57742561000

Khrystova Tetiana	Tetiana Khrystova	Professional Training of Engineering-Teachers in the Food industry: Evaluations of an Experimental Model. Scopus	Kryvylova, Olena, Kurylo, Olha, Oleksenko, Karina, Khavina, Irina, Burtseva, Olena, Oleksenko, Roman, Pyurko, Vladyslav, Khrystova, Tetiana , Pyurko, Olga, Arabadzhy-Tipenko, Liudmyla (2024). Professional Training of Engineering-Teachers in the Food industry: Evaluations of an Experimental Model. <i>TEM Journal</i> . V. 13, № 4. P. 2794-2801. https://doi.org/10.18421/TEM134-16 https://www.temjournal.com/content/134/TEMJournalNovember2024_2794_2801.pdf https://www.temjournal.com/content/134/TEMJournalNovember2024_2794_2801.html ISSN: 2217-8309 eISSN: 2217-8333 https://www.scopus.com/authid/detail.uri?authorId=57742561000
Khrystova Tetiana	T. E. Khrystova	Structural and functional content of xerophytic plants of <i>Elytrigia repens</i> L. Genus/ Scopus	Pyurko, O. E., Khrystova, T. E. , Pyurko, V. E., Arabadzhi-Tipenko, L. I. (2024). Structural and functional content of xerophytic plants of <i>Elytrigia repens</i> L. Genus. IOP Conference Series: Earth and Environmental Science. Volume 1415, <i>5th International Conference on Sustainable Futures: Environmental, Technological, Social and Economic Matters</i> 21/05/2024 - 24/05/2024 Kryvyi Rih, Ukraine. 012052 https://doi.org/10.1088/1755-1315/1415/1/012052 https://www.scopus.com/authid/detail.uri?authorId=57742561000
Khrystova Tetiana	Tetiana Khrystova	Use of artificial intelligence technologies to achieve the goals of environmentally sustainable development. Scopus	Voronkova, Valentina, Nikitenko, Vitalina, Oleksenko, Roman, Khrystova, Tetiana , Pyurko, Vladyslav, Harbar Halina (2024). Use of artificial intelligence technologies to achieve the goals of environmentally sustainable development. <i>24th International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM 2024</i> (29 June - 8th July 2024, Albena, Bulgaria). Conference proceedings of selected papers Nano, Bio, Green and Space - Technologies for a Sustainable Future. Vienna: SGEM world science. V. 24. Is. 6.2. P. 397-403. https://doi.org/10.5593/sgem2024v/6.2/s26.50 https://epslibrary.at/sgem_jresearch_publication_view.php?page=view&editid1=10200 ISSN 1314-2704 ISBN 978-619-7603-78-1

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Khrystova Tetiana	Tetiana Khrystova	Comprehensive Solution to the Problems of 5g Distance Education in the Context of Artificial Intelligence Challenges. Scopus	Voronkova, Valentina, Nikitenko, Vitalina, Oleksenko, Roman, Harbar, Halina, Pyurko, Vladyslav, Khrystova, Tetiana , Pyurko, Olga, Arabadzhy-Tipenko, Liudmyla (2025). Comprehensive Solution to the Problems of 5g Distance Education in the Context of Artificial Intelligence Challenges. <i>Pakistan Journal of Life and Social Sciences</i> . № 23(1). P. 161-170. https://doi.org/10.57239/PJLSS-2025-23.1.0014 E-ISSN: 2221-7630; P-ISSN: 1727-4915 https://www.pjlss.edu.pk/Archive/Volume_23_No_1_2025.htm https://www.scopus.com/authid/detail.uri?authorId=57742561000
Khrystova Tetiana	Tetiana Khrystova	Educational Reform Challenges: A Motivated Pedagogue/ Scopus	Kryvylova, Olena, Oleksenko, Karina, Kurylo, Olha, Bondarenko, Halyna, Bilohur, Vlada, Pyurko, Vladyslav, Khrystova, Tetiana , Pyurko, Olga, Arabadzhy-Tipenko, Liudmyla (2025). Educational Reform Challenges: A Motivated Pedagogue. <i>Pakistan Journal of Life and Social Sciences</i> . 2025. № 23(1). P. 198-205. https://doi.org/10.57239/PJLSS-2025-23.1.0017 E-ISSN: 2221-7630; P-ISSN: 1727-4915 https://www.pjlss.edu.pk/Archive/Volume_23_No_1_2025.htm https://www.scopus.com/authid/detail.uri?authorId=57742561000
Medynskyi Serhii	Serhii Medynskyi	Psychophysical Training of Young People for Homeland Defence Using Means of Physical Culture and Sports. Web of Science	Prots, R., Yakovliv, V., Medynskyi, S. , Kharchenko, R., Hryb, T., Klymenchenko, T., Ihnatenko, S., Buzhyna, I., & Maksymchuk, B. (2021). Psychophysical Training of Young People for Homeland Defence Using means of Physical Culture and Sports. <i>BRAIN. Broad Research in Artificial Intelligence and Neuroscience</i> . 12 (3). 149-171. https://doi.org/10.18662/brain/12.3/225

Medynskyi Serhii	Serhii Medynskii	Developing Independent Creativity in Pupils: Neuroscientific Discourse and Ukraine's Experience. Web of Science	Berbets, Tetiana, Berbets, Vitalii, Babii, Inna, Chyrva, Olga, Alykhin, Andrii, Sushentseva, Liliia, Medynskii, Serhii , Riaboshapka, Olha, Matviichuk, Tetiana, Solovyov, Valeriy, Maksymchuk, Iryna, Maksymchuk, Borys (2021). Developing Independent Creativity in Pupils: Neuroscientific Discourse and Ukraine's Experience. <i>BRAIN. Broad Research in Artificial Intelligence and Neuroscience</i> . 12(4). 314-328. https://doi.org/10.18662/brain/12.4/252 https://brain.edusoft.ro/index.php/brain/article/view/1201
Medynskyi Serhii	Serhii Medynskyi	Communication Training of Future Sports Coaches in the Context of Neurophysiological Patterns. Web of Science	Nenko, Y., Medynskyi, S. , Maksymchuk, B., Lymarenko, L., Rudenko, L., Kharchenko, S., Kolomiets, A., & Maksymchuk, I. (2022). Communication Training of Future Sports Coaches in the Context of Neurophysiological Patterns. <i>BRAIN. Broad Research in Artificial Intelligence and Neuroscience</i> . 13 (1). 42-60. https://doi.org/10.18662/brain/13.1/268
Medynskyi Serhii	Serhii Medynskyi	Andragogy in Ukraine and Western Europe: Common and Different Features throughout Its History. Web of Science	Tymchuk, L., Honchar, M., Medynskyi, S. , Bilyk, N., Topolnik, Y., & Serheieva, V. (2022). Andragogy in Ukraine and Western Europe: Common and Different Features throughout Its History. <i>Revista Romaneasca Pentru Educatie Multidimensionala</i> . 14 (1Sup1). 419-436. https://doi.org/10.18662/rrem/14.1Sup1/559
Medynskyi Serhii	Serhii Medynskyi	Correlation of Physical Indices with the Subjective Physiological and Neurophysiological Parameters of Health. Web of Science	Hasiuk, I., Medynskyi, S. , Saienko, V., Biriukova, T., Ivanikiv, N., & Yakovliv, V. (2022). Correlation of Physical Indices with the Subjective Physiological and Neurophysiological Parameters of Health. <i>Revista Romaneasca Pentru Educatie Multidimensionala</i> . 14(4). 159-179. https://doi.org/10.18662/rrem/14.4/635

Medynskyi Serhii	Serhii Medynskyi	Monitoring the assessment of the swimming skills formation among swimmers' prize-winners at stages I-II-III of the Olympic Games (1896-2021)/ Scopus	Ganchar, Ivan, Ganchar, Oleksiy, Ciorba, Constantin, Medynskyi, Serhii , Pylypko, Olha, Bliznyuk, Yuriy, Pylypko, Alina, Lyashenko, Andriy (2022). Monitoring the assessment of the swimming skills formation among swimmers' prize-winners at stages I-II-III of the Olympic Games (1896-2021). <i>Journal of Physical Education and Sport</i> . 22 (8). Art 236. 1869-1877. https://DOI:10.7752/jpes.2022.08236 https://efsupit.ro/index.php/archive?id=140 https://efsupit.ro/images/stories/august2022/Art%20236.pdf https://www.scopus.com/authid/detail.uri?authorId=57506762700
Medynskyi Serhii	Serhii Medynskyi	Monitoring the formation of swimming skills among men and women in the world Universiade program (at stages I-II from 1959 to 2019). Scopus	Ganchar, Aleksiy, Ganchar, Ivan, Chernyavskiy, Oleg, Ciorba, Constantin, Medynskyi, Serhii , Pylypko, Olha, Arkhypov, Oleksandr (2022). Monitoring the formation of swimming skills among men and women in the world Universiade program (at stages I-II from 1959 to 2019). <i>Journal of Physical Education and Sport</i> . 22 (1). Art 16. 130-137. https://DOI:10.7752/jpes.2022.01016 https://efsupit.ro/index.php/archive?id=133 https://efsupit.ro/images/stories/ianuarie2022/Art%2016.pdf https://www.scopus.com/authid/detail.uri?authorId=57506762700
Medynskyi Serhii	Medynskyi, S.	The Educational Paradigm as a Conceptual Model of Developing Competencies During Learning. Web of Science	Tamozhska, I., Rud, O., Medynskyi, S. , Polukhtovych, T., Kuzemko, N., Rudenko-Kraievskaya, N. (2024). The Educational Paradigm as a Conceptual Model of Developing Competencies During Learning. <i>Revista Românească Pentru Educație Multidimensională</i> . 16(2). 152-164. https://doi.org/10.18662/rrem/16.2/851
Medynskyi Serhii	Medynskyi Serhey	Monitoring the differences in swimming skills development among men and women medalists at the 21-st World Aquatics Championships - Doha 2024, Qatar. Scopus	Ganchar Ivan, Ganchar Oleksey, Ciorba Constantin, Medynskyi Serhey , Protsenko Andrej , Tsybulska Victoria, Kyriienko Oleksandr , Sukhanova Hanna , Potop Vladimir (2025). Monitoring the differences in swimming skills development among men and women medalists at the 21-st World Aquatics Championships - Doha 2024, Qatar. <i>Journal of Physical Education and Sport</i> . V. 25. Is. Art 99. P. 912-921. https://doi.org/10.7752/jpes.2025.04099

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Medynskyi Serhii	Medynskyi Serhey	Status of swimming skills development among swimmers of different ages and genders - medalists at the XXXIII Olympic Games 2024, Paris, France. Scopus	Ivan Ganchar, Oleksey Ganchar, Constantin Ciorba, Serhey Medynskyi, Andrej Protsenko , Victoria Tsybulska, Oleksandr Kyriienko, Hanna Sukhanova , Vladimir Potop (2025). Status of swimming skills development among swimmers of different ages and genders - medalists at the XXXIII Olympic Games 2024, Paris, France. <i>Journal of Physical Education and Sport</i> (JPES). Vol. 25 (issue 7). Art 152. P. 1365-1374. https://doi.org/10.7752/jpes.2025.07152 https://www.efsupit.ro/images/stories/july2025/Art%20152.pdf online ISSN: 2247 - 806X; p-ISSN: 2247 – 8051; ISSN - L = 2247 - 8051.
Protsenko Andrii	Andriy Protsenko	The military-technical revolution of the XXI st century (Philosophical and analytical review). Web of Science	Korostylov, Hennadii, Dolska, Olga, Dezhong, Wang, Protsenko, Andriy , Makieshyna, Yuliia. (2021). The military-technical revolution of the XXI st century (Philosophical and analytical review). <i>Cuestiones Políticas</i> . 39 (71). 858-870. https://doi.org/10.46398/cuestpol.3971.52 https://produccioncientificaluz.org/index.php/cuestiones/issue/view/3693 https://produccioncientificaluz.org/index.php/cuestiones/article/view/37491/41005
Protsenko Andrii	Andriy Protsenko	Políticas deportivas en el mundo actual. Web of Science	Bilohur, Vlada, Nesterenko, Nataliia, Syvokhop, Eduard, Protsenko, Andriy , Tsybulska, Viktoriia, Stupnyk, Yaroslav. (2023). Políticas deportivas en el mundo actual. <i>Cuestiones Políticas</i> . 41 (78). 272-283. https://doi.org/10.46398/cuestpol.4178.19 https://produccioncientificaluz.org/index.php/cuestiones/issue/view/3855 https://produccioncientificaluz.org/index.php/cuestiones/article/view/40595/46261

Protsenko Andrii	Protsenko, A.A.	Dynamics of indicators of vegetative regulation of heart rhythm of qualified boxers under the influence of a complex of extra-training means of stimulating direction. Scopus	Rybachok, R.O., Protsenko, A.A., Sukhanova, G.P. (2023). Dynamics of indicators of vegetative regulation of heart rhythm of qualified boxers under the influence of a complex of extra-training means of stimulating direction. <i>Rehabilitation and Recreation</i> . 14. 277–284/ https://doi.org/10.32782/2522-1795.2023.14.33 https://www.scopus.com/authid/detail.uri?authorId=59185227500
Oliinyk Iryna	Oliinyk I.	Modern Approaches to Analysis of Technical and Tactical Actions of Skilled Volleyball Players. Scopus	Oliinyk, I. , Doroshenko, E., Melnyk, M., Sushko, R., Tyshchenko, V., Shamardin, V. (2021). Modern Approaches to Analysis of Technical and Tactical Actions of Skilled Volleyball Players. <i>Teoriâ ta Metodika Fizičnogo Vihovannâ</i> . 21 (3). 235-243. https://tmfv.com.ua/journal/article/view/1511
Oliinyk Iryna	Oliinyk I. S.	The nature of motivation for a healthy lifestyle in children of different ages. Web of Science	Griban, G. P., Zablotska, O. S., Yeroshenko, G. A., Nikolaeva, I. M., Sahach, O. M., Oliinyk, I. S. , Oliinyk M. O. (2023). The nature of motivation for a healthy lifestyle in children of different ages. <i>Acta Balneologica</i> . V. LXV. № 3 (175). 165-170. https://actabalneologica.pl/3-2023/
Oliinyk Iryna	Oliinyk I. S.	Characteristics of 16-17-year-old young males' physical development in the process of judo club activities. Scopus	Griban, G. P., Yahupov, V. V., Svystun, V. I., Filina V. A., Kanishcheva O. P., Bakuridze-Manina, V. B., Oliinyk, I. S. (2024). Characteristics of 16-17-year-old young males' physical development in the process of judo club activities. <i>Wiadomości Lekarskie</i> . 76 (6). 1237–1242. https://doi.org/10.36740/WLek202406119 URL: https://www.wiadoscilekarskie.pl/Author-Grygoriy%20P.-Griban/282108

Oliinyk Iryna	Iryna S. Oliinyk	Peculiarities of time perception function development in students under the influence of physical activity of different orientation. Web of Science	Mykhailo F. Khoroshukha, Grygoriy P. Griban, Nadiia A. Orlyk, Iryna S. Oliinyk , Vadym O. Muzhychok, Serhii P. Drachuk, Hennadii V. Krotov. Peculiarities of time perception function development in students under the influence of physical activity of different orientation. <i>Acta Balneologica</i> , 67 (2), VOL. LXVII ISSUE 2 (186). 2025. 96-101. doi: 10.36740/ABAL202502103 URL: https://actabalneologica.pl/wp-content/uploads/1ibrary/ActaBalneol2025i2.pdf
Nepsha Oleksandr	Nepsha Oleksandr	Features of the geological and geomorphological structure of the accumulative formations of the North Pryazovia Scopus	Nepsha Oleksandr , Hryshko Svitlana, Prokhorova Larysa (2021). Features of the geological and geomorphological structure of the accumulative formations of the North Pryazovia. <i>21st International Multidisciplinary Scientific GeoConference SGEM 2021</i> , 16--22 August, 2021. Book 1.1. P. 27-34. Sofia, Bulgaria https://dx.doi.org/10.5593/sgem2021/1.1/s01.005 https://www.scopus.com/authid/detail.uri?authorId=57221678938
Nepsha Oleksandr	Nepsha Oleksandr	Short-term forecast of fire in the premises based on modification of the Brown's zero-order model. Scopus	Boris Pospelov, Evgeniy Rybka, Olekcii Krainiukov, Oleksandr Yashchenko, Yuliia Bezuhla, Serhii Bielai, Eduard Kochanov, Eduard Poltavski, Svitlana Hryshko, Oleksandr Nepsha (2021). Short-term forecast of fire in the premises based on modification of the Brown's zero-order model. <i>Eastern-European Journal of Enterprise Technologies. Ecology</i> . № 4/10 (112). P. 52-58. https://doi.org/10.15587/1729-4061.2021.238555 https://www.scopus.com/authid/detail.uri?authorId=57221678938
Nepsha Oleksandr	Nepsha O.	Peculiarities of amplitude spectra of the third order for the early detection of indoor fires. Scopus	Pospelov B., Rybka E., Savchenko A., Dashkovska O., Harbuz S., Naden E., Hryshko S., Nepsha O. , Morkvin D. (2022). Peculiarities of amplitude spectra of the third order for the early detection of indoor fires. <i>Eastern-European Journal of Enterprise Technologies</i> . 2022. Volume 5/10 (119). P. 49-56. https://doi.org/10.15587/1729-4061.2022.265781 https://www.scopus.com/authid/detail.uri?authorId=57221678938

Nepsha Oleksandr	Nepsha O.	Consecuencias ambientales de la explosión de la Central Hidroeléctrica Kahovsky sobre la Biodiversidad. Web of Science	Nepsha, O. , Hryshko, S., Prokhorova, L., Zavialova, T., Lysenko, V. (2023). Consecuencias ambientales de la explosión de la Central Hidroeléctrica Kahovsky sobre la Biodiversidad. <i>Revista De La Universidad Del Zulia</i> . 15(42). P. 163-178. https://doi.org/10.46925//rdluz.42.09 https://produccioncientificaluz.org/index.php/rluz/article/view/41348 https://www.webofscience.com/wos/woscc/full-record/WOS:001137431000009
Nepsha Oleksandr	Nepsha O.	Dynamics of skewness and kurtosis of dangerous environmental parameters in the event of fire. Scopus	Pospelov B., Andronov V., Bezuhla Y., Lukysha R., Lutsenko, T., Kozar Y., Kravtsov M., Gula L., Nepsha O. , Zavialova T. (2023). Dynamics of skewness and kurtosis of dangerous environmental parameters in the event of fire. <i>Eastern-European Journal of Enterprise Technologies</i> . 2023. №5(10 (125). P. 53–62. https://doi.org/10.15587/1729-4061.2023.288938 https://www.scopus.com/authid/detail.uri?authId=57221678938
Nepsha Oleksandr	Oleksandr Nepsha	EU joint agricultural policy as a factor of sustainable development in the context of digitalisation. Scopus	Valentyna Voronkova, Vitalina Nikitenko, Roman Oleksenko, Svitlana Hryshko, Oleksandr Nepsha , Tetiana Zavialova (2024). Eu joint agricultural policy as a factor of sustainable development in the context of digitalisation. <i>24th International Multidisciplinary Scientific Geoconference: Energy and Clean Technologies, SGEM 2024</i> . Vol. 24. Issue 1.2. P. 453-458. https://doi.org/10.5593/sgem2024v/4.2/s21.581
Nepsha Oleksandr	Nepsha O.	The precipitation levels during the warmest quarter are the primary factor influencing the spatial distribution of Opatrum sabulosum Web of Science, Scopus	Chetvertak T., Diuzhykova T., Hershko S., Nepsha O. , Tutova H. (2025). The precipitation levels during the warmest quarter are the primary factor influencing the spatial distribution of Opatrum sabulosum. <i>Biosystems Diversity</i> . №33 (1), e2507. https://doi.org/10.15421/012507