

**ПУБЛІКАЦІ НАУКОВО-ПЕДАГОГІЧНИХ ПРАЦІВНИКІВ АКАДЕМІЇ / ЗДОБУВАЧІВ ОСВІТИ
У НАУКОМЕТРИЧНИХ БАЗАХ SCOPUS / WEB OF SCIENCE**

Автори	Назва статті	Назва видання	Рік	Веб-адреса (DOI)
2025 р.				
Banakh V. Iedynak G. Galamanzhuk L. Blavt O. Faidevych V. Hrebik O. Musiyenko O.	Clarifying Differences in the Manifestation of Young Men’s Motor Fitness Components in the Absence of Compulsory Physical Activity	<i>Physical Education Theory and Methodology</i>	2025	https://doi.org/10.17309/tmfv.2025.2.08 (Scopus)
Bondar O. Teslovych M. Melnyk Ye. Harmatiuk R. Holovatiuk L. Halahan O.	Morphometric features of the relief as a basis for conservation of forest ecosystems of the Transcarpathian region in Ukraine	<i>Ecological Engineering and Environmental Technology</i>	2025	https://doi.org/10.12912/27197050/197174 (Scopus)
Blavt O. Iedynak G. Galamanzhuk L. Vovk I. Naumchuk V. Kovalchuk V. Faidevych V. Vasyliv V.	Application of intelligent digital infrastructure into the L-test implementation in the physical education of students with lower limb ambulance	<i>Journal of Physical Education and Sport</i>	2025	https://doi.org/10.17309/tmfv.2025.3.17 (Scopus)
Kichata N. Tretyakov O. Kalda G. Pashechko M. Doronin Y. Maidan P.	Implementation of a risk assessment methodology for emergency situations at critical infrastructure objects	<i>Journal of Ecological Engineering</i>	2025	https://doi.org/10.12911/22998993/203529 (Scopus)
Nester A. Petruk R. Kalda G. Pashechko M. Yakovyshyna T. Drobot O. Kirchuk R.	Investigating electrodes for the extraction and utilization of copper from spent etching solutions	<i>Advances in Science and Technology Research Journal</i>	2025	https://doi.org/10.12913/22998624/202364 (Web of Science & Scopus)

Yakovyshyna T. Nester A. Pashechko M. Kalda G. Sokolan J. Piegadoń I.	Specificities of considering migration capability of heavy metals in assessing ecological hazard of polluting soils of urban ecosystems	<i>Journal of Ecological Engineering</i>	2025	https://doi.org/10.12911/22998993/199525 (Web of Science & Scopus)
Popovych I. Unhurian N. Varnava U. Bilosevych I. Soroka O. Dobrovolska N. Hoian I.	Comparative research on creativity in juniors' motivation structure	<i>Journal of Physical Education and Sport</i>	2025	https://doi.org/10.7752/jpes.2025.04077 (Scopus)
Bilosevych I. Oleksyuk M. Savelyuk N.	Religious Faith as a Tool for Psychological Support During Combat Operations	<i>Pharos Journal of Theology</i>	2025	https://doi.org/10.46222/pharosjot.106.3026 (Scopus)
2024 p.				
Banakh V. Iedynak G. Galamanzhuk L. Blavt O. Huska M. Hrebik O. Dmytruk V. Kovalchuk V.	Revealing the Peculiarities of Female Students' Physiological Characteristics with Different Somatotypes in the Absence of Compulsory Physical Activity at University	<i>Physical Education Theory and Methodology</i>	2024	https://doi.org/10.17309/tmfv.2024.5.11 (Scopus)
Banakh V.	Development Of Motor Qualities In Young Men Using Different Parameters Of Physical Activity In Higher Education Institutions	<i>Rehabilitation and Recreation</i>	2024	https://doi.org/10.32782/2522-1795.2024.18.4.10 (Scopus)
Bembenek M. Grydzhuk Ya. Gajdzik B. Ropyak L. Pashechko M. Slabyi O. Al-Tanakchi A. Pryhorovska T.	An Analytical–Numerical Model for Determining “Drill String–Wellbore”	<i>Energies</i>	2024	https://doi.org/10.3390/en17020301 (Web of Science & Scopus)
Benera V. Kolyadenko S. Shevchenko Zh. Onyshchuk I. Litiaha I.	The genesis of foreign technologies in the practice of social work in Ukraine	<i>Journal of Infrastructure, Policy and Development</i>	2024	https://doi.org/10.24294/jipd.v8i8.4973 (Scopus)

Bereziuk O. Pashechko M. Savulyak V. Kalda G. Prus A.	Investigation into the Contamination of Soil with Multiple Components in the Vicinity of Municipal Solid Waste Landfills	<i>Journal of Ecological Engineering</i>	2024	https://doi.org/10.12911/22998993/187568 (Scopus)
Blavt O. Iedynak G. Galamanzhuk L. Helzhynska T. Nosko Y. Kachurak Y. Voloshyn O. Shabaga S.	Determining the Reliability of Software Electronic Engineering Tools in the Control of Vestibular Disorders in Inclusive Physical Education of Students	<i>Physical Education Theory and Methodology</i>	2024	https://doi.org/10.17309/tmfv.2024.6.13 (Scopus)
Brovchenko A. Vdovenko I. Krykun O. Kurach M. Rudenchuk A.	Development of continuous design education using the STEAM approach	<i>Scientific Herald of Uzhhorod University. Series Physics</i>	2024	https://doi.org/10.54919/physics/56.2024.224fm0 (Scopus)
Demianchuk O. Soliar L. Lehkun O. Shevtsova O. Posikira-Omelchuk N.	Effectiveness of Authentic Performance Methods for the Development of Musical Interpretation in Music Students	<i>Studia Universitatis Babeş-Bolyai Musica (Studia UBB Musica)</i>	2024	https://doi.org/10.24193/subbmusica.2024.2.11 (Web of Science)
Gokul R. Kucher T. Sierkov O.	Blood Pressure Variations Through Water Walking Exercises at Different Temperature Settings	<i>Rehabilitation and Recreation</i>	2024	https://doi.org/10.32782/2522-1795.2024.18.4.2 (Scopus)
Hordieiev A. Kalda G. Pashechko M. Hanzhyuk A. Tkachuk V. Kostiuk N.	Study of the Influence of Cavitation and Magnetic Field on the Change of Water Properties and its Purification in a Vibrating Machine with Determination of Drive Modes	<i>Advances in Science and Technology Research Journal</i>	2024	https://doi.org/10.12913/22998624/186545 (Scopus)
Hudyma N. Mieliekiestseva N. Kovalchuk O. Dorozh I. Pavelko V.	Training Future Primary Educators for Professional Roles within the «NEW UKRAINIAN SCHOOL» Framework	<i>Conhecimento & Diversidade</i>	2024	https://doi.org/10.18316/rcd.v16i43.11824 (Web of Science)
Ilchuk L. Ratynska I. Shvydkiv H.	The Role of Pedagogical Mentoring in Building Professional Competencies of Future Music Teachers	<i>Studia Universitatis Babeş-Bolyai Musica (Studia UBB Musica)</i>	2024	https://doi.org/10.24193/subbmusica.2024.2.03 (Web of Science)

Shvydkiv M. Lisova A.				
Kichuk Y. Gurevych R. Bohush O. Zasypkina L. Shvets O. Bevz O.	The Role of Pedagogical Reflexology in Fostering Teacher's Professional Reflection in Neuropedagogy	<i>BRAIN. Broad Research in Artificial Intelligence and Neuroscience</i>	2024	http://dx.doi.org/10.70594/brain/15.4/8 (Web of Science)
Kostusiak N. Shulska N. Semashko T. Tiutiuma T. Masytska T. Volianiuk I. Sydorenko O. Demeshko O. Radko A. Sadivnycha M.	Thematic and functional-style diffuseness of vocabulary in modern media texts	<i>AD ALTA: Journal of Interdisciplinary Research</i>	2024	https://www.magnanimitas.cz/ADALTA/140141/PDF/140141.pdf (Web of Science)
Kryshatanovych S. Aliieva O. Onyschuk I. Chubinska N. Ivah S.	Analysis of tolerance as a systemic characteristic of a student's personality	<i>AD ALTA: Journal of Interdisciplinary Research</i>	2024	http://repository.ldufk.edu.ua:8080/bitstream/34606048/36077/1/140141_WoS_removed%20%281%29.pdf (Web of Science)
Kryvoruchko O. Desiatko A. Karpunin I. Symonenko S. Furman O.	Cybernetic cognitive model for describing the financial health of it gaming company	<i>CEUR Workshop Proceedings (Cybersecurity Providing in Information and Telecommunication Systems II, CPITS-II)</i>	2024	https://ceur-ws.org/Vol-3826/short17.pdf (Web of Science & Scopus)
Kurova A. Popovych I. Zablotskyi A. Bazyka Ye. Poleshchuk I. Hoi N. Los O.	Correlation Between Juniors' Mental Health Parameters and Sports Motivation	<i>Journal of Physical Education and Sport ®(JPES)</i>	2024	https://doi.org/10.7752/jpes.2024.12307 (Scopus)
Lavrin H. Anheliuk I. Kucher T. Osip N.	The Influence of Ringo Playing Tools on The Dynamics of The Field of Vision of Sixth Graders	<i>Rehabilitation and Recreation</i>	2024	https://doi.org/10.32782/2522-1795.2024.18.19 (Scopus)
Matskevich Yu.	The modern concept of adult education in Ukraine	<i>Conhecimento &</i>	2024	https://doi.org/10.18316/rcd.v15i40.11219

Lohvynenko V. Domaniuk O. Vorona V.		<i>Diversidade</i>		(Web of Science)
Navalna M. Kostusiak N. Mezhov O. Oleksenko V. Levchenko T. Lychuk M. Skliarenko O. Poliak I. Druz Yu. Druz G.	New Functional Appearances of Stable Expressions in the Media Texts of the Russian-Ukrainian War Period	<i>AD ALTA: Journal of Interdisciplinary Research</i>	2024	http://www.magnanimitas.cz/ADALTA/140244/papers/A_09.pdf (Web of Science)
Pashechko M. Shil'ko S. Czerniec M. Borc Ya. Prus A.	Comparative Evaluation of Tribological Effectiveness of Carbon- and Glass-Filled Polyamide Composites Using Submicromechanical Diagnostics of Surface Layers before and after Wear Tests during Dry Sliding Friction	<i>Journal of Friction and Wear</i>	2024	https://doi.org/10.3103/S1068366623050070 (Scopus)
Shulska N. Kostusiak N. Bukina N. Hromyk L. Nasminchuk I. Ostapchuk S. Mezhov O. Zavarynska I. Dubrovskiy R. Kominiarska I. Poliak I.	Typical language anomalies in written professional communication	<i>AD ALTA: Journal of Interdisciplinary Research</i>	2024	https://www.magnanimitas.cz/ADALTA/140140/papers/A_15.pdf (Web of Science)
Sipii V. Kurtiak F. Mykhaliuk I. Hryhorchuk I. Zasiekina T.	Virtual laboratories as a means of increasing accessibility of biological education in Ukraine	<i>Periodicals of Engineering and Natural Sciences</i>	2024	https://doi.org/10.21533/pen.v12.i4.64 (Scopus)
Sukhomlynova O. Lysenko T. Rembach O. Pavelko V. Kovalchuk Y.	Implementing Interdisciplinary Methods in the Educational Framework	<i>CADERNOS EDUCACAO TECNOLOGIA E SOCIEDADE</i>	2024	https://doi.org/10.14571/brajets.v17.nse3.61-72 (Web of Science)
Truskavetska I. Kyryienko O.	The role of virtual reality in improving the quality of professional training of natural science teachers	<i>Educacao & Formacao</i>	2024	https://doi.org/10.25053/redufor.v9.e13866 (Web of Science)

Buslenko L. Hrudynin B. Hurska O.				
2023 p.				
Banakh V. Iedynak G. Sovtisiak D. Galamanzhuk L. Bodnar A. Blavt O. Balatska L. Alieksieiev O.	Physiological characteristics of young people in the absence of mandatory physical activity required at the university	<i>Physical Education Theory and Methodology</i>	2023	https://doi.org/10.17309/tmfv.2023.2.14 (Scopus)
Blavt O. Iedynak G. Pereverzieva S. Holub V. Melnyk S.	Increasing the Reliability of Test Control Using Information Technologies in Inclusive Physical Education	<i>Physical Education Theory and Methodology</i>	2023	https://doi.org/10.17309/tmfv.2023.4.16 (Scopus)
Bondar O. Melnyk Ye. Tsytsiura N. Dukh O. Halahan I.	Analysis of the structure and fertility of agricultural land in western Ukraine and its monetary assessment	<i>Scientific Horizons</i>	2023	https://doi.org/10.48077/scihor5.2023.108 (Scopus)
Byshevets N. Kashuba V. Levandovska L. Grygus I. Bychuk I. Berezhanskyi O. Savliuk O.	Risk Factors for Posture Disorders of Esportsmen and Master Degree Students of Physical Education and Sports in the Specialty “Esports”	<i>Sport i Turystyka. Środkowoeuropejskie Czasopismo Naukowe</i>	2023	https://doi.org/10.16926/sit.2022.04.06 (Scopus)
Chernets M. Shil’ko S. Kornienko A. Pashechko M.	Triboanalysis of Antifrictional Materials Based on Polyamides for Metal-Polymer Sliding Bearings	<i>Journal of Friction and Wear</i>	2023	https://doi.org/10.3103/S1068366623020034 (Web of Science & Scopus)
Chyk D.	The Anamnesis of the Insane Bond: Heterotopia in the Novel «Diary Found in a Bathtub» by Stanisław Lem	<i>Bibliotekarz Podlaski</i>	2023	https://doi.org/10.36770/bp.803 (Scopus)
Danylchenko S. Karpenko O. Chepil M. Vakolia Z. Vrochynska L.	Innovation of the Educational Process in Early Childhood Education Institutions	<i>Journal of Curriculum and Teaching</i>	2023	https://doi.org/10.5430/jct.v12n2p38 (Scopus)

Drozich I. Drobin A. Skrypka I. Mamchych O. Mykhailenko O. Kurach M.	The Role of Education in an Innovative Society	<i>Amazonia Investiga</i>	2023	https://doi.org/10.34069/ai/2023.64.04.4 (Web of Science)
Habrusiev V. Tereshchuk H. Panchenko V. Martyniuk S. Sysoiev O. Henseruk H.	Enhancing Online Learning in LCM Moodle through Interactive Adaptive Learning	<i>Advanced Computer Information Technologies</i>	2023	https://doi.org/10.1109/ACIT58437.2023.10275436 (Scopus)
Holubets V. Hvozdetskyi V. Pashechko M. Shpuliar Yu.	Influence of Electrospark Coatings of Tool on Force Indices of Milling of Wooden Materials	<i>Materials Science</i>	2023	https://doi.org/10.1007/s11003-023-00734-x (Scopus)
Holubets V. Pashechko M. Borc J. Shpuliar Yu. Hasiy O. Honchar I.	Characteristic Features of Structure and Analysis of Friction Behavior of Electric-Spark Coatings from Powder Wires	<i>Advances in Science and Technology Research Journal</i>	2023	https://doi.org/10.12913/22998624/160978 (Web of Science)
Hotsalyuk A. Chornomordenko I. Varekh N. Havrylo O. Harmatiuk R.	Digitalization of education at the present stage of development of the information society	<i>Conhecimento & Diversidade</i>	2023	https://doi.org/10.18316/rcd.v15i38.11025 (Web of Science)
Kartashova Z. Ilinitcka N. Ivakhova K. Morozova O. Ozymovska H. Huralna S.	Pedagogical Activity of Music Teachers (With Knowledge of the English Language) in the Conditions of Distance Form of Organizing the Educational Process	<i>World Journal of English Language</i>	2023	https://doi.org/10.5430/wjel.v13n4p1 (Scopus)
Lavrin H. Anheliuk I. Kucher T. Osip N.	Possibilities of Using Exergaming in the Process of Physical Education as a Means of Increasing Physical Activity	<i>Rehabilitation and Recreation</i>	2023	https://doi.org/10.32782/2522-1795.2023.14.26 (Scopus)
Makarowicz P. Ilichyshyn V. Pasicka E. Makowiecki D.	An Elite Bronze Age Double-Horse Burial from Western Ukraine and the Chariot Package Dissemination	<i>Journal of Field Archaeology</i>	2023	https://doi.org/10.1080/00934690.2022.2143630 (Web of Science)

Marushko L. Hura A. Bryk R. Baboval N. Karabin O.	Models of formation of professional competence of future teachers	<i>Amazonia Investiga</i>	2023	doi.org/10.34069/AI/2023.66.06.29 (Web of Science)
Melnyk Ye. Bondar O. Sydorenko S. Tsytsiura N. Tryhuba O. Dukh O. Halahan O. Kratko O.	Peculiarities of middle-aged Scots pine forests development after surface fires in Kremenchuk green area, Ukraine	<i>Forestry Ideas</i>	2023	https://forestry-ideas.info/issues/issues_Download.php?download=493 (Scopus)
Shevelya V. Pashechko M. Kalda G. Sokolan Yu.	Dynamic Processes of Substructural Rearrangement under Friction of Carbon Steel	<i>Advances in Science and Technology Research Journal</i>	2023	https://doi.org/10.12913/22998624/166341 (Web of Science & Scopus)
Tarkivska-Nahynaliuk O. Opalchuk B. Iievliev O. Soloviova L. Kalinska O.	Organization of cultural and leisure activities of students in higher education institutions	<i>Cadernos de Educação Tecnologia e Sociedade</i>	2023	https://doi.org/10.14571/brajets.v16.n1.125-134 (Web of Science)
Tisov O. Yurchuk A. Pashechko M. Pohreliuk I. Chocyk D. Kindrachuk M.	Improving the Wear-Resistance of BT22 Titanium Alloy by Forming Nano-Cellular Topography via Laser-Thermochemical Processing	<i>Materials</i>	2023	https://doi.org/10.3390/ma16113900 (Web of Science)
Tsilmak O. Revenko N. Kryvun N. Fedorenko O. Tsisaruk I.	Prospects for the development of distance education in Ukraine: methodological aspect	<i>Revista Eduweb</i>	2023	https://doi.org/10.46502/issn.1856-7576/2023.17.01.15 (Web of Science)
Vako I. Zhyrnov O. Levandovska L.	Kinematic Structure of Side Kick Technique by Right Leg Starting From Front Stance Performed by Highly Qualified Athletes Specializing in Hand-to-Hand Combat	<i>Rehabilitation and Recreation</i>	2023	https://doi.org/10.32782/2522-1795.2023.17.24 (Scopus)
2022 p.				
Bazyma, N. Fihol N. Malyna O.	Psychological-Pedagogical Components of the Children's Speech Environment With Autistic Disorders of Senior Preschool Age	<i>Revista Românească pentru Educație Multidimensională</i>	2022	https://doi.org/10.18662/rrem/14.1Sup1/549 (Web of Science)

Serheieva V. Lopatina H. Koropatova O.				
Budnyk O. Konovalchuk I. (Inna) Konovalchuk I. (Ivan) Onyschuk I. Matsuk L. Fomin K.	The problem of economic literacy development of children and youth	<i>Revista de la Universidad del Zulia</i>	2022	https://doi.org/10.46925//rdluz.38.17 (Web of Science)
Czarnecki D. Skalski D. Rybak L. Kindzer B. Graczyk M. Davybida N. Levandovska L.	Physical Activity and Forms of Spending Free Time for Children	<i>Rehabilitation and Recreation</i>	2022	https://doi.org/10.32782/2522-1795.2022.13.18 (Scopus)
Czarnecki D. Skalski D. Rybak O. Graczyk M. Dovgan O. Starikov V.	Physical Activity in Adolescents as the Basis of a Healthy Lifestyle	<i>Rehabilitation and Recreation</i>	2022	https://doi.org/10.32782/2522-1795.2022.13.13 (Scopus)
Chernets M. Pashechko M. Kornienko A. Borc J. Zakhariia R.	Investigation of the Effect of Young's Modulus on the Contact Strength of Metal Polymer Plain Bearings	<i>Advances in Science and Technology Research Journal</i>	2022	https://doi.org/10.12913/22998624/145964 (Web of Science & Scopus)
Chernets M. Pashechko M. Kornienko A. Buketov A.	Study of the Influence of Temperature on Contact Pressures and Resource of Metal-Polymer Plain Bearings with Filled Polyamide PA6 Bushing	<i>Lubricants</i>	2022	https://doi.org/10.3390/lubricants10010013 (Web of Science & Scopus)
Chyk D. Dzys T.	Tipologija čarovništva v ukrajinski in ruski prozi prve polovice 19. stoletja: antropologija, stereotipi, semantika)	<i>Slavia Centralis</i>	2022	https://journals.um.si/index.php/slaviacentralis/article/view/1858/1597 (Scopus)
Huralna S. Demianko N. Sulaieva N. Irklilienko V. Horokhivska T.	Multimedia technologies for teaching musical art under present-day conditions	<i>International Journal of Education and Information Technologies</i>	2022	https://doi.org/10.46300/9109.2022.16.14 (Web of Science)

Kominiarska I. Dubrovskiy R. Volianiuk I. Yanus N. Hryshchenko O.	Using ICT in the HEIs in the Study of the Philological Sciences	<i>International Journal of Computer Science and Network Security (IJCSNS)</i>	2022	https://doi.org/10.22937/IJCSNS.2022.22.5.6 (Web of Science)
Kostusiak N. Prymachok O. Zdikhovska T. Shkamarda O. Svitlikovska O. Poliak I.	Communicative-pragmatic potential and semantic-grammatical manifestations of uncertainty in modern Ukrainian masmedia	<i>AD ALTA: Journal of Interdisciplinary Research</i>	2022	http://www.magnanimitas.cz/ADALTA/120127/PDF/120127.pdf (Web of Science)
Lohvynenko B. Chekalovska H. Mykoliuk S. Yaroshchuk M. Dolga T.	Genitals mutilating surgeries (female circumcision): legal measures of counteraction	<i>Wiadomości Lekarskie</i>	2022	https://doi.org/10.36740/WLek202211225 (Scopus)
Marushko L. Hura A. Hrechko A. Truskavetska I.	Individualization of the Education of Future Natural Sciences Teachers in the Context of Covid-19	<i>Revista de la Universidad del Zulia</i>	2022	https://doi.org/10.46925//rdluz.37.09 (Web of Science)
Matviichuk T. Branitska T. Solovyov V. Marchenko O. Kovalchuk A. Boreiko N. Anichkina O. Fihol N. Gerasymova I.	Developing Pedagogical Mastery in Future Physical Education Teachers on the Basis of Integrated Development	<i>Revista Românească pentru Educație Multidimensională</i>	2022	https://doi.org/10.18662/rrem/14.2/566 (Web of Science)
Moroz O. Komysh S. Krasnozhon N. Datsenko V. Hranatyрко B.	The strategy of the historical policy of Ukraine in the context of the development of the Russian-Ukrainian war: an anthropological aspect	<i>Amazonia Investiga</i>	2022	https://doi.org/10.34069/AI/2022.57.09.10 (Web of Science)
Morozova M. Fasolko T. Poliuha V. Veselska L. Prinsess Bagration K.	Training communication and conflict resolution soft skills in students	<i>Revista de Investigación Apuntes Universitarios</i>	2022	https://doi.org/10.17162/au.v12i3.1113 (Web of Science)

<p>Palamarchuk O. Fasolko T. Botsian T. Kashchuk K. Klimova I. Bezchotnikova S.</p>	<p>Personal Responsibility as a Problem of Development of Postmodern Society</p>	<p><i>Postmodern Openings</i></p>	<p>2022</p>	<p>https://doi.org/10.18662/po/13.1/396 (Web of Science)</p>
<p>Pashechko M. Dziedzic K. Stukhliak P. Barszcz M. Borc J. Jóźwik J.</p>	<p>Wear Resistance of Eutectic Welding Coatings of Iron-Based Fe-Mn-C-B-Si-Ni-Cr at Increased Temperature</p>	<p><i>Journal of Friction and Wear</i></p>	<p>2022</p>	<p>https://doi.org/10.3103/S106836662201010X (Web of Science)</p>
<p>Pashechko M. Ishchenko A. Radionenko A. Kindrachuk M. Tisov O.</p>	<p>A Comparative Study of Tribological Behavior of Moglice and DK-6 (PT) Composites</p>	<p><i>Advances in Science and Technology Research Journal</i></p>	<p>2022</p>	<p>https://doi.org/10.12913/22998624/143482 (Web of Science & Scopus)</p>
<p>Popovych I. Radul I. Radul V. Geiko Ie. Hoi N. Sribna O. Tymosh Yu.</p>	<p>Construction and comparison of mental resource complexes of male and female sports teams</p>	<p><i>Journal of Physical Education and Sport</i></p>	<p>2022</p>	<p>https://doi.org/10.7752/jpes.2022.09262 (Scopus)</p>
<p>Popovych I. Halian I. Lialiuk G. Chopyk R. Karpenko Ye. Melnyk Yu.</p>	<p>Research of young female handball players' self-actualizing mental states</p>	<p><i>Journal of Physical Education and Sport</i></p>	<p>2022</p>	<p>https://doi.org/10.7752/jpes.2022.07201 (Scopus)</p>
<p>Syno V. Turchyn A. Syvyk O. Glotov O. Krut O. Babii L.</p>	<p>Distance Learning of a Foreign Language: a Comparative Analysis of Modern Platforms and Online Services</p>	<p><i>Revista Românească pentru Educație Multidimensională</i></p>	<p>2022</p>	<p>https://doi.org/10.18662/rrem/14.2/590 (Web of Science)</p>
<p>Tisov O. Pashechko M.</p>	<p>Phase Equilibrium and Microstructure Examinations of Eutectic Fe-C-Mn-B Alloys</p>	<p><i>Materials</i></p>	<p>2022</p>	<p>https://doi.org/10.3390/ma15134393 (Web of Science & Scopus)</p>
<p>Tisov O. Pashechko M.</p>	<p>Microstructure and Friction Response of a Novel Eutectic Alloy Based on the Fe-C-Mn-B System</p>	<p><i>Materials</i></p>	<p>2022</p>	<p>https://doi.org/10.3390/ma15249031 (Scopus)</p>

Yurchuk A. Chocyk D. Zubrzycki J. Prus A. Wlazło-Ćwiklińska M.				
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