

**Чорноморський національний університет імені Петра Могили
Бібліотека ЧНУ ім. Петра Могили**

**Вип. 2 (16)
Щоквартальник**

**Публікації науково-педагогічних працівників ЧНУ імені Петра Могили
у наукометричних базах даних Scopus та Web of Science**

Інформаційно-бібліографічний бюлетень



Миколаїв, 2026

**УДК 001:378.4ЧНУ](055)
П88**

Публікації науково-педагогічних працівників ЧНУ імені Петра Могили у наукометричних базах даних Scopus та Web of Science : інформ.-бібліогр. бюл. / уклад. Л. П. Болдуреску ; Б-ка ЧНУ ім. Петра Могили ; ЧНУ ім. Петра Могили. Миколаїв, 2026. Вип. 2 (16). 23 с.

До уваги наукової спільноти пропонуємо 2-й випуск інформаційно-бібліографічного бюлетеня публікацій науково-педагогічних працівників ЧНУ ім. Петра Могили, розміщених у наукометричних базах даних Scopus та Web of Science за II квартал 2026 року. Документи згруповані у послідовності надходження інформації про публікації у базах даних Scopus від видавничої корпорації Elsevier та Web of Science компанії Clarivate Analytic до Бібліотеки ЧНУ ім. Петра Могили.

Бюлетень адресований викладачам, аспірантам, студентам ЧНУ ім. Петра Могили.

@ Бібліотека ЧНУ ім. Петра Могили,
інформаційно-бібліографічний відділ

Бібліотека ЧНУ ім. Петра Могили інформує про те, що в II кварталі 2026 року викладачі, співробітники, аспіранти ЧНУ ім. Петра Могили опублікували 64 наукові роботи до міжнародних баз даних Scopus та Web of Science.

Для бібліографічних описів статей було застосовано міжнародний стиль APA-7 (American Psychological Association, 7th ed.).

З більш детальною інформацією щодо публікацій (метадані наукових робіт, ідентифікатори, файлові документи) пропонуємо ознайомитись в Інституційному репозитарії Чорноморського національного університету імені Петра Могили (irPMBSNU) у зібранні «Публікації у наукометричних базах» за посиланням:

<https://dspace.chmnu.edu.ua/jspui/handle/123456789/803>

Інші випуски Інформаційно-бібліографічних бюлетенів: <https://dspace.chmnu.edu.ua/jspui/handle/123456789/841>

Завідуюча інформаційно-бібліографічним відділом
Бібліотеки ЧНУ ім. Петра Могили

Л. П. Болдуреску

Електронна пошта: library@chmnu.edu.ua



База даних Scopus

№	Дата публікації	Автори та співавтори наукової роботи	Назва наукової роботи	Бібліографічний опис наукової роботи
1.	2026	Tiurina D., Kovtun I., Pidlisna T., Shtyrov O., Shabanov D.	Development of a Model for Integrating Modern Technologies into Public Education Governance in Ukraine = Розробка моделі інтеграції сучасних технологій в управлінні державною освітою в Україні	Tiurina, D., Kovtun, I., Pidlisna, T., Shtyrov, O., & Shabanov, D. (2026). Development of a Model for Integrating Modern Technologies into Public Education Governance in Ukraine = Розробка моделі інтеграції сучасних технологій в управлінні державною освітою в Україні. <i>Journal of Education and Training Studies</i> , Vol. 14, (2), 71–83. DOI : 10.11114/jets.v14i2.8273
2.	2026	Zakharchenko A., Varenyk O., Pidbereznykh I., Vykhrystiuk, A. Verbytsky V.	International legal mechanisms for ensuring public security and protecting public order under martial law	Zakharchenko, A., Varenyk, O., Pidbereznykh, I., Vykhrystiuk, A., & Verbytsky, V. (2026). International legal mechanisms for ensuring public security and protecting public order under martial law. <i>Cadernos de Dereito Actual</i> . Vol. 2026 (31), 373–390.
3.	2026	Pshychenko V. V., Cherno V. S., Naidich O. V., Bondar A. O., Yulevych O. I.,	Morphological changes in the extraorgan vascular bed of the pineal gland of rats under conditions of	Pshychenko, V. V., Cherno, V. S., Naidich, O. V., Bondar, A. O., Yulevych O. I., & Ovcharenko, H. V. (2026). Morphological changes in the extraorgan vascular bed of the pineal gland of rats under conditions of chronic stress. <i>Reports of</i>

		Ovcharenko H. V.	chronic stress	<i>Morphology</i> , 32 (1), 64–70. DOI : 10.31393/morphology-journal-2026-32(1)-09
4.	2026	Duha S., Ioffe M., Muntian L., Slavkova O., Kazarian A.	State regulation and administration of human capital development in war and post-war conditions	Duha, S., Ioffe, M., Muntian, L., Slavkova, O., & Kazarian, A. (2026). State regulation and administration of human capital development in war and post-war conditions. <i>Janus.net</i> . Vol. 16 (2 TD3), 344–366. DOI : 10.26619/1647-7251.DT0226.18
5.	2026	Kozlenko O., Makarov A., Lisnichenko D., Pozihun I., Stoianov K., Dolhov A.	Theoretical analysis of the relationship between the concepts of combating and countering drug offenses : Administrative-legal and criminal-legal aspects	Kozlenko, O., Makarov, A., Lisnichenko, D., Pozihun, I., Stoianov, K., & Dolhov, A. (2026). Theoretical analysis of the relationship between the concepts of combating and countering drug offenses : Administrative-legal and criminal-legal aspects. <i>Journal of Drug and Alcohol Research</i> , Vol. 15 (1), art. no. 236484. DOI : 10.4303/JDAR/236489
6.	2026	Sytnykov O., Pidubnyi O., Pidbereznykh I., Volkova L., Krainyk H.	The impact of European standards of a fair trial on the realisation of the right to judicial protection and the development of restorative justice in administrative proceedings in Ukraine	Sytnykov, O., Pidubnyi, O., Pidbereznykh, I., Volkova, L., & Krainyk, H. (2026). The impact of European standards of a fair trial on the realisation of the right to judicial protection and the development of restorative justice in administrative proceedings in Ukraine. <i>Internet Journal of Restorative Justice</i> . Vol. 14. Iss. 1. P. 47–64.

7.	2026	Malyushevskaya A., Mitryasova O., Koszelnik M., Šalamon I., Mats A., Domoń A., Sočo E.	Sustainable Iodometric Assessment of Electric Discharge Cavitation for Eco-Friendly Water Purification	Malyushevskaya, A., Mitryasova, O., Koszelnik, M., Šalamon, I., Mats, A., Domoń, A., & Sočo, E. (2026). Sustainable Iodometric Assessment of Electric Discharge Cavitation for Eco-Friendly Water Purification. <i>Processes</i> , 14 (8), art. no. 1271. DOI : 10.3390/pr14081271
8.	2026	Semchenko K., Iakovenko V., Shmalko O., Oliinyk S.	Risk analysis in the production of hard capsules under the conditional name “Praziquantel plus” using the Ishikawa diagram method	Semchenko, K., Iakovenko, V., Shmalko, O., & Oliinyk, S. (2026). Risk analysis in the production of hard capsules under the conditional name “Praziquantel plus” using the Ishikawa diagram method. <i>Medicni Perspektivi</i> , 31(1), 247–257. DOI : 10.26641/2307-0404.2026.1.356985
9.	2026	Maksymov M., Kozlov O., Maksymov O., Riaboshapka R.	Development of a hybrid fuzzy decision support system for assessing the effectiveness of artillery fire in conditions of uncertain disturbances	Maksymov, M., Kozlov, O., Maksymov, O., & Riaboshapka, R. (2026). Development of a hybrid fuzzy decision support system for assessing the effectiveness of artillery fire in conditions of uncertain disturbances. <i>Technology Audit and Production Reserves</i> , 2 (2), 48–57. DOI : 10.15587/2706-5448.2026.351953
10.	2026	Khramtsov D., Chernyshov O., Stoyanov O.,	Cognitive reserve in patients after coronavirus infection	Khramtsov, D., Chernyshov, O., Stoyanov, O., Gryb, V., & Vorokhta, Y. (2026). Cognitive reserve in patients after coronavirus infection. <i>Georgian medical news</i> , (371), 17–22.

		Gryb V., Vorokhta Y.		
11.	2025	Gozhyj A., Kalinina I., Shiyan S., Gozhyi V., Ormanbekova A.	Forecasting based on machine learning methods in the fuel monitoring system	Gozhyj, A., Kalinina, I., Shiyan, S., Gozhyi, V., & Ormanbekova, A. (2025). Forecasting based on machine learning methods in the fuel monitoring system. <i>In : Y. Yang, A. Anand, G. Gozhyj, O. Omarov, V. Vladov (eds.). CEUR Workshop Proceedings : 2025 International Scientific Workshop on Applied Information Technologies and Artificial Intelligence Systems, AIT and AIS 18–19 December 2025, Chernivtsi</i> , 4160, 48–65.
12.	2025	Yang H. H., Anand C. K., Gozhyj A., Omarov B., Vladov S.	Preface : applied information technologies and artificial intelligence systems	Yang, H. H., Anand, C. K., Gozhyj, A., Omarov, B., & Vladov, S. (2025). Preface : applied information technologies and artificial intelligence systems. <i>In : Y. Yang, A. Anand, G. Gozhyj, O. Omarov, V. Vladov (eds.). CEUR Workshop Proceedings : 2025 International Scientific Workshop on Applied Information Technologies and Artificial Intelligence Systems, AIT and AIS 18–19 December 2025, Chernivtsi</i> . 4160.
13.	2021	Dovgan N. et al.	Formation of psychophysical readiness of cadets for future professional activity	Bloshchynskyi, I., Griban, G., Okhrimenko, I., Stasiuk, V., Suprun, D., Nedvyha, O., ... Yeromenko, E. (2021). Formation of psychophysical readiness of cadets for future professional activity. <i>Open Sports Sciences Journal</i> , 14 (1), 1–8. DOI : 10.2174/1875399X02114010001
14.	2020	Dovgan N. et al.	Current state of students' health and its	Griban, G. P., Lyakhova, N. A., Tymoshenko, O. V., Domina, Z. G., Dovgan, N. Yu., Kruk, M. Z., ...

			improvement in the process of physical education	Grokhova, G. P. (2020). Current state of students' health and its improvement in the process of physical education. <i>Wiadomosci lekarskie (Warsaw, Poland : 1960)</i> , 73 (7), 1438–1447. DOI : 10.36740/WLEk202007124
15.	2019	Dovgan N. et al.	Students' health and its interrelation with physical fitness level	Prontenko, K., Griban, G., Dovgan, N., Loiko, O., Andreychuk, V., Tkachenko, P., Dzenzeliuk, D., & Bloshchynskyi, I. (2019). Students' health and its interrelation with physical fitness level. <i>Sport Mont</i> , 17 (3), 41–46. DOI : 10.26773/smj.191018
16.	2019	Dovgan N. et al.	Formation of readiness of future physical culture teachers for professional activity	Prontenko, K., Bloshchynskyi, I., Griban, G., Zhukovskiy, Y., Yavorska, T., Tkachenko, P., ... Andreychuk, V. (2019). Formation of readiness of future physical culture teachers for professional activity. <i>Universal Journal of Educational Research</i> , 7 (9), 1860–1868. DOI : 10.13189/ujer.2019.070903
17.	2026	Guziy S. et al.	Ramírez, R. (2026). Stochastic Optical Variability and an rms–Flux Relation in the Intermediate Polar EP240309a	Wu, S.-Y., Hu, Y.-D., Pérez-García, I., Castro-Tirado, A. J., Gritsevich, M., Fernández-García, E. J. ... Sánchez-Ramírez, R. (2026). Stochastic Optical Variability and an rms–Flux Relation in the Intermediate Polar EP240309a. <i>Astrophysical Journal Supplement Series</i> , 284 (2), art. no. 36.
18.	2025	Kalinina I., Gozhyj A., Chorna V.,	System of modeling and forecasting real estate prices based on machine	Kalinina, I., Gozhyj, A., Chorna, V., Gozhyi, V., & Shiyan, S. (2025). System of modeling and forecasting real estate prices based on machine learning methods. <i>2025 Computational Intelligence</i>

		Gozhyi V., Shiyan S.	learning methods	<i>Application Workshop, CIAW 2025 : CEUR Workshop Proceedings 26–27 Sept., 2025, Lviv / eds : V. Teslyuk, N. Kryvinska, A. Poniszewska-Maranda, V. Lytvyn, L. Chyrun, 4110, 15–28.</i>
19.	2025	Antipova K., Horban H.	A Metric-Driven Evaluation of Rephrased and Generated Texts	Antipova, K., & Horban, H. (2025). A Metric-Driven Evaluation of Rephrased and Generated Texts. <i>In : V. Snytyuk, L. Kirichenko, O. Mulesa, S. Lupenko (eds). 2025 Information Technology and Implementation, IT and I – Workshop : Artificial Intelligence Technologies and Data Science, IT and I-WS : AITDS 2025, 20–21 Nov. 2025, Kyiv. CEUR Workshop Proceedings, 4158, 51–60.</i>
20.	2026	Lysenkov E. A., Dinzhos R. V., et al.	Dielectric relaxation in polyethylene glycol 400 : A scale effect.	Sobchuk A. O., Shevchenko V. B., Alekseev S. A., Yablochkova K. S., Lysenkov E. A., Dinzhos R. V., ... Lazarenko M. M. (2026). Dielectric relaxation in polyethylene glycol 400 : A scale effect. <i>Next Materials</i> , 12, art. no. 102511. DOI : 10.1016/j.nxmte.2026.102511
21.	2026	Sova I., Kozlov O., Kondratenko Y., Atamanyuk I., Aleksieieva A.	Burst-Aware Cascade Detection of UAV Radio- Frequency Signals Using Energy and Cyclostationary Analysis	Sova, I., Kozlov, O., Kondratenko, Y., Atamanyuk, I., & Aleksieieva, A. (2026). Burst-Aware Cascade Detection of UAV Radio-Frequency Signals Using Energy and Cyclostationary Analysis. <i>Applied Sciences</i> , 16 (11), art. no. 5618. DOI : 10.3390/app16115618
22.	2026	Maksymov M., Kozlov O., Maksymov O.,	Development of a method for determining the wear of an artillery mount barrel under conditions of	Maksymov, M., Kozlov, O., Maksymov, O., & Riaboshapka, R. (2026). Development of a method for determining the wear of an artillery mount barrel under conditions of uncertain disturbances based on

		Riaboshapka R.	uncertain disturbances based on fuzzy logic and stochastic modeling	fuzzy logic and stochastic modeling. <i>Technology Audit and Production Reserves</i> , 3 (2(89)), 91–100. DOI : 10.15587/2706-5448.2026.360861
23.	2026	Horbenko K.	Far ‘Suburbs’ of Dykyi Sad Fortified Settlement : Structure and Character of Constructions	Horbenko, K. (2026). Far ‘Suburbs’ of Dykyi Sad Fortified Settlement : Structure and Character of Constructions. <i>Eminak : Scientific Quarterly Journal</i> , (1(53)), 100–143. DOI : 10.33782/eminak2026.1(53).842
24.	2026	Savinova N., Mamich M., Shevchenko-Bitenska O., Kiselova A., Hazuda O.	Virtual Reality and Immersive Environments for Language Learning	Savinova, N., Mamich, M., Shevchenko-Bitenska, O., Kiselova, A., & Hazuda, O. (2026). Virtual Reality and Immersive Environments for Language Learning. <i>International Journal of Special Education</i> , 41 (75), 948–962.
25.	2026	Dolhusheva O., Samokhval O., Shostak U., Perevozniuk V., Perederii H.	AI-Powered Platforms for Personalized Language Learning	Dolhusheva, O., Samokhval, O., Shostak, U., Perevozniuk, V., & Perederii, H. (2026). AI-Powered Platforms for Personalized Language Learning. <i>International Journal of Special Education</i> , 41 (75), 745–761.
26.	2026	Ortynska N., Markovych K., Romaniv V., Panchenko S.	Economic, legal, and geopolitical implications of the second war between Iran, Israel, and the United States : interpretations and scenarios based on	Ortynska, N., Markovych, K., Romaniv, V., & Panchenko, S. (2026). Economic, legal, and geopolitical implications of the second war between Iran, Israel, and the United States : interpretations and scenarios based on multilayer theory in 2026. <i>Clio. Revista de Historia, Ciencias Humanas y Pensamiento Critico</i> , 2026 (12), 2701–2750. DOI :

			multilayer theory in 2026	10.5281/zenodo.20804495
27.	2026	Trygub O., Buhlai N.	The true orthodox church in the scientific discourse of the second half of the 20th – the first quarter of the 21st century = Істинно-православна церква у науковому дискурсі другої половини XX – першої чверті XXI ст.	Trygub, O., Buhlai, N. (2026). The true orthodox church in the scientific discourse of the second half of the 20th – the first quarter of the 21st century = Істинно-православна церква у науковому дискурсі другої половини XX – першої чверті XXI ст. <i>East European Historical Bulletin</i> , 2026 (39), 179–196. DOI : 10.24919/2519-058X.39.365002
28.	2026	Konieva T., Stavárek D.	Firm-level evidence on working capital investment and financing policies in Czechia’s agricultural sector	Konieva, T., & Stavárek, D. (2026). Firm-level evidence on working capital investment and financing policies in Czechia’s agricultural sector. <i>Agricultural and Resource Economics : International Scientific E-Journal</i> , 12 (2), 5–25. DOI : 10.51599/are.2026.12.02.01
29.	2026	Chuiko G., Darnapuk Y., Yaremchuk O.	Data-Driven Methods for Analyzing Non-Gaussian Variability in Human Postural Sway	Chuiko, G., Darnapuk, Y., & Yaremchuk, O. (2026). Data-Driven Methods for Analyzing Non-Gaussian Variability in Human Postural Sway. <i>Baltic Journal of Modern Computing</i> , 14 (2), 445–461. DOI : 10.22364/bjmc.2026.14.2.09
30.	2026	Chuiko G. P., Darnapuk Y. S., Kravchenko P. K.	Quantum Fisher Information Tensor and Diagnostic Metrics for Qubit Architectures :	Chuiko, G. P., Darnapuk, Y. S., & Kravchenko, P. K. (2026). Quantum Fisher Information Tensor and Diagnostic Metrics for Qubit Architectures : Towards Informational Nanotechnologies at the

			Towards Informational Nanotechnologies at the Nanoscale	Nanoscale. <i>Nanosistemi, Nanomateriali, Nanotehnologii</i> , 24 (1), 17–31. DOI : 10.15407/nnn.24.01.0017
31.	2026	Atamanyuk I., Poltorak A., Kondratenko Y., Sidenko I., Slyusar V., Ahafonov A.	Algorithm for assessing national financial and economic security	Atamanyuk, I., Poltorak, A., Kondratenko, Y., Sidenko, I., Slyusar, V., & Ahafonov, A. (2026). Algorithm for assessing national financial and economic security. In : J. D. N., Gonzalez, M. G. Romay (eds.). <i>24th International Industrial Simulation Conference, ISC 2026 : Conference Proceedings 27–29 May 2026, San Sebastian</i> , 128–133.
32.	2026	Atamanyuk I., Kondratenko Y., Trofymenko Y., Sidenko I., Chumachenko D., Poltorak A.	The features of using neural networks for classification of respiratory diseases on X-ray images	Atamanyuk, I., Kondratenko, Y., Trofymenko, Y., Sidenko, I., Chumachenko, D., & Poltorak, A. (2026). The features of using neural networks for classification of respiratory diseases on X-ray images. In : J. D. N., Gonzalez, M. G. Romay (eds.). <i>24th International Industrial Simulation Conference, ISC 2026 : Conference Proceedings 27–29 May 2026, San Sebastian</i> , 17–22.
33.	2026	Slyusar V., Atamanyuk I., Sliusar I., Shelemin Z., Sidenko I., Kondratenko Y.	Methodology for investigating the interference immunity of satellite navigation antenna arrays using Ansys HFSS	Slyusar, V., Atamanyuk, I., Sliusar, I., Shelemin, Z., Sidenko, I., & Kondratenko, Y. (2026). Methodology for investigating the interference immunity of satellite navigation antenna arrays using Ansys HFSS. In : J. D. N., Gonzalez, M. G. Romay (eds.). <i>24th International Industrial Simulation Conference, ISC 2026 : Conference Proceedings 27–29 May 2026, San Sebastian</i> , 172–176.

34.	2026	Dinzhos R. et al.	Effect of the polymer network on the diffusion of foreign particles in hydrogels = Вплив каркаса на дифузію сторонніх частинок у полімерних гідрогелях	Zabashta, Y., Lazarenko, Y., Alekseev, O., Vergun, L., Hnatiuk, K., Andrusenko, & Lazarenko, M. (2026). Effect of the polymer network on the diffusion of foreign particles in hydrogels = Вплив каркаса на дифузію сторонніх частинок у полімерних гідрогелях. <i>Bulletin of the Taras Shevchenko National University of Kyiv. Physics and Mathematics</i> , 82 (1), 285–292. DOI : 10.17721/1812-5409.2026/1.37
35.	2026	Ismail M., Tykhonenko I., Noor F.	CPEC Sustainable Development Project : Prospects and Challenges for Gilgit-Baltistan's Tourism Industry	Ismail, M., Tykhonenko, I., & Noor, F. (2026). CPEC Sustainable Development Project : Prospects and Challenges for Gilgit-Baltistan's Tourism Industry. <i>FWU Journal of Social Sciences</i> , 20 (2), 149–163. DOI : 10.51709/19951272/Summer2026/11
36.	2026	Maksymov M., Kozlov O., Maksymov O., Riaboshapka R.	Devising a method for determining the length of a series of artillery fire based on probability-analytical modeling and fuzzy multi-criterion evaluation	Maksymov, M., Kozlov, O., Maksymov, O., & Riaboshapka, R. (2026). Devising a method for determining the length of a series of artillery fire based on probability-analytical modeling and fuzzy multi-criterion evaluation. <i>Eastern-European Journal of Enterprise Technologies</i> , 3 (3 (141)), 97–110. DOI : 10.15587/1729-4061.2026.361486
37.	2026	Dragan I., Harasym P., Blok N.,	Econometric Assessment of the Effectiveness of Administrative and Legal Principles for the	Dragan, I., Harasym, P., Blok, N., Andrusiak, I., & Sichko, D. (2026). Econometric Assessment of the Effectiveness of Administrative and Legal Principles for the Formation of Sustainable

		Andrusiak I., Sichko D.	Formation of Sustainable Regional Development in the Context of Ensuring National Security	Regional Development in the Context of Ensuring National Security. <i>Mathematical Modeling and Computing</i> , 13, (2), 686–695. DOI : 10.23939/mmc2026.02.686
--	--	----------------------------	---	---

База даних Web of Science

1.	2022	Stepanenko O. S., Yezhova O. O., Dovgan N. Yu, Petrenko N. V., Dolgova N. O., Smiianova O. I, Smiianov Ye. V.	Laser Therapy in the Comprehensive Program of Physical Rehabilitation of Athletes with Chronic Patellar Tendinopathy Laseroterapia w kompleksowym programie rehabilitacji fizycznej sportowców z przewlekłą tendinopatią rzepki	Stepanenko, O. S., Yezhova, O. O., Dovgan, N. Yu, Petrenko, N. V., Dolgova, N. O., Smiianova, O. I, & Smiianov, Ye. V. (2022). Laser Therapy in the Comprehensive Program of Physical Rehabilitation of Athletes with Chronic Patellar Tendinopathy Laseroterapia w kompleksowym programie rehabilitacji fizycznej sportowców z przewlekłą tendinopatią rzepki. <i>Acta Balneologica</i> , 64 (1), 34–38. DOI : 10.36740/ABAL202201107
2.	2021	Griban G. P., Smiianov V. A., Lyakhova N. A., Tkachenko P. P., Harlinska A. M., Dovgan N. Yu., Karpiuk R. P.,	The Impact of Nutritional Quality on the Students' Health	Griban, G. P., Smiianov, V. A., Lyakhova, N. A., Tkachenko, P. P., Harlinska, A. M., Dovgan, N. Yu. ...Brytan, Y. A. (2021). The Impact of Nutritional Quality on the Students' Health. <i>Acta Balneologica</i> . 2021, 63 (1), 43–54. DOI : 10.36740/ABAL202101107

		Brytan Y. A.		
3.	2020	Dovgan, N. et al.	Dynamics of the students' physical fitness while studying at higher educational institutions	Griban, G. P., Yahupov, V., Svystun, V., Dovgan, N., Yeromenko, E., Udych, Z., ... & Bloshchynskyi, I. (2020). Dynamics of the students' physical fitness while studying at higher educational institutions. <i>International Journal of Applied Exercise Physiology</i> , (9 (9)), 147–156.
4.	2020	Dovgan, N. et al.	State of physical fitness of the students of Ukrainian higher educational institutions	Griban, G. P., Dovgan, N., Tamozhanska, G., Semeniv, B., Ostapenko, A., Honcharuk, N., ... & Bloshchynskyi, I. (2020). State of physical fitness of the students of Ukrainian higher educational institutions. <i>International Journal of Applied Exercise Physiology</i> , 9 (5), 16-26.
5.	2020	Dovgan, N. et al.	Professional development of future physical culture teachers during studying at higher educational institutions	Nosko, M., Sahach, O., Nosko, Y., Griban, G., Kuznietsova, O., Bohuslavskyi, V., ... & Bloshchynskyi, I. (2020). Professional development of future physical culture teachers during studying at higher educational institutions. <i>International Journal of Applied Exercise Physiology</i> , 9 (5), 44–55. URL : http://www.ijaep.com/index.php/IJAE/article/view/975 .
6.	2025	Chuiko G., Darnapuk Y.	Qubit Decoherence : Symbolic Modeling, Visualization, and	Chuiko, G., Darnapuk, Y. (2025). Qubit Decoherence : Symbolic Modeling, Visualization, and Analysis with Maple. <i>2025 IEEE 13th International Conference on</i>

			Analysis with Maple	<i>Intelligent Data Acquisition and Advanced Computing Systems : Technology and Applications, IDAACS : Proceedings Paper</i> , 1, 685–688. DOI : 10.1007/IDAACS68557.2025.11322077
7.	2025	Tellis S., Pidbereznykh I., Derevianko S., Kachmar B., Zlyvko S.	Legal mechanisms for preventing conflict of interest in civil service in the context of anti-corruption legislation	Tellis, S., Pidbereznykh, I., Derevianko, S., Kachmar, B., & Zlyvko, S. (2025). Legal mechanisms for preventing conflict of interest in civil service in the context of anti-corruption legislation. <i>Veredas do Direito</i> , 22 (3), e223626. DOI : 10.18623/rvd.v22.n3.3626
8.	2026	Chuiko G., Darnapuk Y., Yaremchuk O.	Data-Driven Methods for Analyzing Non-Gaussian Variability in Human Postural Sway	Chuiko, G., Darnapuk, Y., & Yaremchuk, O. (2026). Data-Driven Methods for Analyzing Non-Gaussian Variability in Human Postural Sway. <i>Baltic Journal of Modern Computing</i> , 14 (2), 445–461. DOI : 10.22364/bjmc.2026.14.2.09
9.	2026	Horbenko K.	Дальнє «передмістя» укріпленого поселення Дикий Сад : структура та характер будівельних споруд = Far ‘suburbs’ of dykyi sad fortified settlement : Structure and character of constructions	Horbenko, K. (2026). Дальнє «передмістя» укріпленого поселення Дикий Сад : структура та характер будівельних споруд = Far ‘suburbs’ of dykyi sad fortified settlement : Structure and character of constructions <i>Eminak : Scientific Quarterly Journal</i> , (1 (53)), 100–143. DOI : 10.33782/eminak2026.1(53).842
10.	2026	Lysenkov E. A.,	Microstructure and mechanical	Lysenkov, E. A., Sytnyk, I. O., Lysenkova, I. P., &

		Sytnyk I. O., Lysenkova I. P., Demchenko V. L.	properties of polymer nanocomposites based on polylactic acid and carbon nanotubes	Demchenko, V. L. (2025). Microstructure and mechanical properties of polymer nanocomposites based on polylactic acid and carbon nanotubes. <i>Materials Science</i> , 61(5), 628-635. DOI : 10.1007/s11003-026-01034-w
11.	2026	Kartuzov K. M.	Kartuzov, K. M. (2026). History of the formation of the fund "Office of the Mykolaiv military governor".	Kartuzov, K. M. (2026). History of the formation of the fund "Office of the Mykolaiv military governor". <i>Pages of History</i> , (62), 213–233. DOI : 10.20535/2307-5244.62.2026.362868
12.	2026	Smyrnov V., Mitryasova O., Mats A., Salamon I.	Geomorphological processes as indicators of climate change and environmental state of territories	Smyrnov, V., Mitryasova, O., Mats, A., & Salamon, I. (2026). Geomorphological processes as indicators of climate change and environmental state of territories. <i>Journal of Ecological Engineering</i> , 27(7), 246–255. DOI : 10.12911/22998993/218784
13.	2026	Konieva T., Stavárek D.	Firm-level evidence on working capital investment and financing policies in Czechia's agricultural sector	Konieva, T., & Stavárek, D. (2026). Firm-level evidence on working capital investment and financing policies in Czechia's agricultural sector. <i>Agricultural and Resource Economics : International Scientific E- Journal</i> , 12 (2), 5–25. DOI : 10.51599/are.2026.12.02.01
14.	2026	Kovaliv O., Kondratenko Y.,	Improving the Accuracy of Infectious Disease Forecasts Based	Kovaliv, O., Kondratenko, Y., Sidenko, I., Kondratenko, G., & Chumachenko, D. (2026).

		Sidenko I., Kondratenko G., Chumachenko D.	on Comparing	Improving the Accuracy of Infectious Disease Forecasts Based on Comparing. <i>Neural Network Architectures. Computation</i> , 14 (2), no. 54. DOI : 10.3390/computation14020054
15.	2026	Astremska I., Lukina N., Mykhalchenko N., Shcherbakova O., Titarenko S.	El autocontrol como motor interno de la motivación y el equilibrio emocional en los adolescentes	Astremska, I., Lukina, N., Mykhalchenko, N., Shcherbakova, O. & Titarenko, S. (2026). El autocontrol como motor interno de la motivación y el equilibrio emocional en los adolescentes. <i>Interacción Y Perspectiva. Revista De Trabajo Social</i> , 16 (2), 765–780. DOI : 10.5281/zenodo.19256608
16.	2026	Ismail M., Tykhonenko I., Fatima N.	CPEC Sustainable Development Project : Prospects and Challenges for Gilgit-Baltistan’s Tourism Industry	Ismail, M., Tykhonenko, I., & Fatima, N. (2026). CPEC Sustainable Development Project : Prospects and Challenges for Gilgit-Baltistan’s Tourism Industry. <i>FWU Journal of Social Sciences</i> , 20 (2), 149–163. DOI : 10.51709/19951272/Summer2026/11
17.	2026	Semchenko K., Iakovenko V., Shmalko O., Oliinyk S.	Risk analysis in the production of hard capsules under the conditional name “Praziquantel plus” using the Ishikawa diagram method	Semchenko, K., Iakovenko, V., Schmalko, O., & Oliinyk, S. (2026). Risk analysis in the production of hard capsules under the conditional name “Praziquantel plus” using the Ishikawa diagram method. <i>Medicni Perspektivi</i> , 31 (1), 247–257. DOI : 10.26641/2307-0404.2026.1.356985
18.	2026	Sova I.,	Burst-Aware Cascade Detection of	Sova, I., Kozlov, O., Kondratenko, Y., Atamanyuk, I.,

		Kozlov O., Kondratenko Y., Atamanyuk I., Aleksieieva A.	UAV Radio-Frequency Signals Using Energy and Cyclostationary Analysis	& Aleksieieva, A. (2026). Burst-Aware Cascade Detection of UAV Radio-Frequency Signals Using Energy and Cyclostationary Analysis. <i>Applied Sciences</i> , 16 (11), 5618. DOI : 10.3390/app16115618.
19.	2026	Andriyash V., Treskov A., Akhromkin A., Yeremenko V., Lantukh V.	The impact of regulatory mechanisms for the integration of renewable energy sources on the state's energy security under the financial conditions of the energy transition	Andriyash, V., Treskov, A., Akhromkin, A., Yeremenko, V., & Lantukh, V. (2026). The impact of regulatory mechanisms for the integration of renewable energy sources on the state's energy security under the financial conditions of the energy transition. <i>Finansovo-Kredytna Diyal'nist</i> , 2 (67), 552–565. DOI : 10.55643/fcaptp.2.67.2026.5220
20.	2026	Dranus V., Dranus L., Lunkina T., Trushkina N., Polehenka M., Prokopyshyn O.	Marketing management for the implementation of social responsibility of financial market entities	Dranus, V., Dranus, L., Lunkina, T., Trushkina, N., Polehenka, M., & Prokopyshyn, O. (2026). Marketing management for the implementation of social responsibility of financial market entities. <i>Financial and credit activity problems of theory and practice</i> , 1 (66), 588–605. DOI : 10.55643/fcaptp.1.66.2026.5042
21.	2026	Ruskulis L., Maiboroda R., Popova O., Rodionova I., Olecsuk O., Ababilova N.	An Academic Text: The Balance Between Academic Integrity and Artificial Intelligence	Ruskulis, L., Maiboroda, R., Popova, O., Rodionova, I., Olecsuk, O., & Ababilova, N. (2026). An Academic Text : The Balance Between Academic Integrity and Artificial Intelligence. <i>Journal of Teaching and Learning</i> , 20 (1), 137-151. DOI :

				10.22329/jtl.v19i3.9538
22.	2026	Lysenkov E. A., Dinzhos R. V. et al.	Dielectric relaxation in polyethylene glycol 400 : A scale effect	Sobchuk, A. O., Shevchenko, V. B., Alekseev, S. A., Yablochkova, K. S., Lysenkov, E. A., Dinzhos, R. V., ... & Lazarenko, M. M. (2026). Dielectric relaxation in polyethylene glycol 400 : A scale effect. <i>Next Materials</i> , 12, 102511. DOI : 10.1016/j.nxmte.2026.102511
23.	2026	Pidbereznykh I., Mykhailovska Y., Kuzmin D., Ovcharenko R., Zlyvko S.	Strategies for modernizing administrative law to strengthen the fight against cybercrime	Pidbereznykh, I., Mykhailovska, Y., Kuzmin, D., Ovcharenko, R., & Zlyvko, S. (2026). Strategies for modernizing administrative law to strengthen the fight against cybercrime. <i>Cadernos de derecho actual</i> , (31), 1–22.
24.	2026	Zakharchenko A., Varenik O., Pidbereznykh I., Vykhrystiuk A., Verbytsky V.	International legal mechanisms for ensuring public security and protecting public order under martial law	Zakharchenko, A., Varenik, O., Pidbereznykh, I., Vykhrystiuk, A., & Verbytsky, V. (2026). International legal mechanisms for ensuring public security and protecting public order under martial law. <i>Cadernos de derecho actual</i> , (31), 373–390.
25	2026	Malyushevskaya A. P., Mitryasova O., Koszelnik M., Šalamon I.,		Malyushevskaya, A. P., Mitryasova, O., Koszelnik, M., Šalamon, I., Mats, A., Domoń, A., & Sočo, E. (2026). Sustainable Iodometric Assessment of Electric Discharge Cavitation for Eco-Friendly Water Purification. <i>Processes</i> , 14 (8), 1271. DOI :

		Mats A., Domoń A., Sočo E.		10.3390/pr14081271
26.	2026	Guziy S. et al.	Stochastic Optical Variability and an rms–Flux Relation in the Intermediate Polar EP240309a	Wu, S. Y., Hu, Y. D., Pérez-García, I., Castro-Tirado, A. J., Gritsevich, M., Fernández-García, E. J., ... & Zhang, B. B. (2026). Stochastic Optical Variability and an rms–Flux Relation in the Intermediate Polar EP240309a. <i>The Astrophysical Journal Supplement Series</i> , 284 (2), 36. DOI : 10.3847/1538-4365/ae5a2c
27.	2026	Trygub O., Buhlai N.	The true orthodox church in the scientific discourse of the second half of the 20th – the first quarter of the 21st century	Trygub, O., & Buhlai, N. (2026). The true orthodox church in the scientific discourse of the second half of the 20th – the first quarter of the 21st century. <i>Skhidnoievropeiskyi Istorychnyi Visnyk-East European Historical Bulletin</i> , (39), 179–196. DOI : 10.24919/2519-058X.39.365002

