

**Чорноморський національний університет імені Петра Могили  
Наукова бібліотека ЧНУ ім. Петра Могили  
Інформаційно-бібліографічний відділ Наукової бібліотеки ЧНУ ім. Петра Могили**

## **Спецвипуск**

**Публікації науково-педагогічних працівників ЧНУ імені Петра Могили у  
наукометричній базі даних Web of Science за 2022 рік**

**Інформаційно-бібліографічний бюлетень**



**Миколаїв, 2024**

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Публікації науково-педагогічних працівників ЧНУ імені Петра Могили у наукометричній базі даних Web of Science за 2022 рік : інформ.-бібліогр. бюл. / уклад. Л. П. Болдуреску ; Наук. б-ка ЧНУ ім. Петра Могили ; ЧНУ ім. Петра Могили. – Миколаїв, 2024. Спецвипуск. – 19 с.

До уваги наукової спільноти пропонуємо Спецвипуск інформаційно-бібліографічного бюлетеня публікацій науково-педагогічних працівників ЧНУ ім. Петра Могили, які розміщені у наукометричній базі даних Web of Science за 2022 рік. Бюлетень адресований викладачам, аспірантам, студентам ЧНУ ім. Петра Могили.

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<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  
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## База даних Web of Science, 2022 рік

№	Рік публікації	Автори та співавтори наукової роботи	Назва наукової роботи	Бібліографічний опис наукової роботи
1.	2022	Monakhova T. Tuluzakova O.	Hate Speech in Ukrainian Media Discourse	Monakhova, T. & Tuluzakova, O. (2022). Hate Speech in Ukrainian Media Discourse. <i>Cognitive Studies/Études cognitives</i> , (22), art. no. 2624. DOI: <a href="https://doi.org/10.11649/cs.2624">https://doi.org/10.11649/cs.2624</a>
2.	2022	Mironova I.	Money Issuing of Odesa City in 1917-1919	Mironova, I. (2022). Money Issuing of Odesa City in 1917-1919. <i>Eminak: Scientific Quarterly Journal</i> , 1(37), 86-99. DOI: <a href="https://doi.org/10.33782/eminak2022.1(37).573">https://doi.org/10.33782/eminak2022.1(37).573</a>
3.	2022	Soroka S., Faichuk O.	Evolution of Youth Protest: Soviet Historiography of Informal Youth Associations in Ukraine = Ewolucja protestu młodzieżowego: radziecka historiografia nieformalnych stowarzyszeń młodzieżowych na Ukrainie	Soroka, S., & Faichuk, O. (2022). Evolution of Youth Protest: Soviet Historiography of Informal Youth Associations in Ukraine = Ewolucja protestu młodzieżowego: radziecka historiografia nieformalnych stowarzyszeń młodzieżowych na Ukrainie. <i>Studia Warmińskie</i> , 59, 403-422. DOI: 10.31648/sw.7453
4.	2022	Surgova S. Faichuk O.	Modern Practice of Using Interactive Forms and Methods of Preventive Education of the	Surgova, S. & Faichuk, O. (2022). Modern Practice of Using Interactive Forms and Methods of Preventive Education of the Student

			Student Youth	Youth. <i>Pedagogika-Pedagogy</i> , 94 (6), 791-800. <a href="https://doi.org/10.53656/ped2022-6.10">https://doi.org/10.53656/ped2022-6.10</a>
5.	2022	Kalinina I., Gozhyj A., Gozhyi V.	Modeling a Pharmaceutical Web-Service Using Colored Petri Nets	Kalinina, I., Gozhyj, A., & Gozhyi, V. (2022). Modeling a Pharmaceutical Web-Service Using Colored Petri Nets. <i>2022 IEEE 17th International Conference on Computer Sciences and Information Technologies (CSIT)</i> . Lviv. DOI: 10.1109/CSIT56902.2022.10000824
6.	2022	Zubenko T., Gavrylenko A., Zhyvotovska T., Vasylieva N.	Spaced Vocabulary Acquisition While Incidental Listening by Esl University Students	Zubenko, T., Gavrylenko, A., Zhyvotovska, T., & Vasylieva, N. (2022). Spaced Vocabulary Acquisition While Incidental Listening by Esl University Students. <i>Advanced Education</i> , 9 (20), 79-87. DOI: 10.20535/2410-8286.250501
7.	2022	Kovalenko I. I., Shved A. V., Davydenko Y. O.	Development of Mathematical Models of Group Decision Synthesis for Structuring the Rough Data and Expert Knowledge	Kovalenko, I. I., Shved, A. V., & Davydenko, Y. O. (2022). Development of Mathematical Models of Group Decision Synthesis for Structuring the Rough Data and Expert Knowledge. <i>Radio Electronics, Computer Science, Control</i> , (1), 93-105. DOI: 10.15588/1607-3274-2022-1-11
8.	2022	Shved A. V., Davydenko Y. O.	Outlier Detection Technique for Heterogeneous Data Using Trimmed-mean Robust	Shved, A. V., & Davydenko, Y. O. (2022). Outlier Detection Technique for Heterogeneous Data Using Trimmed-mean Robust Estimators.

			Estimators	<i>Radio Electronics, Computer Science, Control</i> , (3), 50. DOI: <a href="https://doi.org/10.15588/1607-3274-2022-3-5">https://doi.org/10.15588/1607-3274-2022-3-5</a>
9.	2022	Mironova I. S., Surgova S. Yu.	The Situation of the Roma Deported to Transnistria (based on the materials of holtsky and ochakivo counties)	Mironova, I. S., & Surgova, S. Yu. (2022). The Situation of the Roma Deported to Transnistria (based on the materials of holtsky and ochakivo counties). <i>Pages of history</i> , (54), 202-219. DOI: <a href="https://doi.org/10.20535/2307-5244.53.2021.264588">https://doi.org/10.20535/2307-5244.53.2021.264588</a>
10.	2022	Mamicheva O., Dmytriieva I., Omelchenko M., Silchenko V., Bobrova H., Say D.	Socio-Pedagogical and Psychological Aspects of Accompanying Students with Special Needs in the Context of the Development of Inclusive Education	Mamicheva, O., Dmytriieva, I., Omelchenko, M., Silchenko, V., Bobrova, H., & Say, D. (2022). Socio-Pedagogical and Psychological Aspects of Accompanying Students with Special Needs in the Context of the Development of Inclusive Education. <i>International journal of computer science and network security</i> , 22 (9), 527-534. DOI: 10.22937/IJCSNS.2022.22.9.68
11.	2022	Oleynik E. A., Bugaevsky K. A.	Anthropometric Measurements and Bony Pelvis Dimensions in the Somatotypes of Young Female Swimmers	Oleynik, E. A., & Bugaevsky, K. A. (2022). Anthropometric Measurements and Bony Pelvis Dimensions in the Somatotypes of Young Female Swimmers. <i>Human Sport Medicine</i> , 22 (1), 7-13. DOI: 10.14529/hsm220101
12.	2022	Zak M. Y.,	Peculiarities of the Course of Somatized and Anxiety	Zak, M. Y., Kiro, L. S., Kushnirenko, I. V., Yablonska, T. M., Airapetian, I. A., &

		Kiro L. S., Kushnirenko I. V., Yablonska T. M., Airapetian I. A., Sverdlova M. V.	Disorders in Patients with Non-alcoholic Fatty Liver Disease on the Background of Abdominal Obesity	Sverdlova, M. V. (2022). Peculiarities of the Course of Somatized and Anxiety Disorders in Patients with Non-alcoholic Fatty Liver Disease on the Background of Abdominal Obesity. <i>Clinical Medicine</i> , 80 (2), 65-69. DOI: 10.26724/2079-8334-2022-2-80-65-69
13.	2022	Chumachenko O. Y., Cherno V. S., Yablonska T. M.	Ultrastructural Changes of Pinealocytes of the Pineal Gland Under the Action of Methylene Blue in Rats of Different Ages	Chumachenko, O. Y., Cherno, V. S., & Yablonska, T. M. (2022). Ultrastructural Changes of Pinealocytes of the Pineal Gland Under the Action of Methylene Blue in Rats of Different Ages. <i>World of Medicine and Biology</i> , 81 (3), 247-251. DOI: 10.26724/2079-8334-2022-3-81-247-251
14.	2022	Kalinina I., Bidyuk P., Gozhyj A.	Construction of Forecast Models Based on Bayesian Structural Time Series	Kalinina, I., Bidyuk, P., & Gozhyj, A. Construction of Forecast Models Based on Bayesian Structural Time Series. <i>2022 IEEE 17th International Conference on Computer Sciences and Information Technologies (CSIT)</i> , 180-184. DOI: 10.1109/CSIT56902.2022.10000484
15.	2022	Chumachenko O. Y., Cherno V. S., Yablonska T. M	Ultrastructural Changes of Pinealocytes of the Pineal Gland Under the Action of Methylene Blue in Rats of	Chumachenko, O. Y., Cherno, V. S., & Yablonska, T. M. (2022). Ultrastructural Changes of Pinealocytes of the Pineal Gland Under the Action of Methylene Blue in Rats of



			Different Ages	Different Ages. <i>World of Medicine and Biology</i> , 81 (3), 247-251. DOI: 10.26724/2079-8334-2022-3-81-247-251
16.	2022	Zemskyi Y., Trygub O.	Internal and External ‘Enemies’ as Means of Consolidating Russians in Struggle for Status of International Leadership of Russian Empire in the Middle of the 19th century	Zemskyi, Y., & Trygub, O. (2022). Internal and External ‘Enemies’ as Means of Consolidating Russians in Struggle for Status of International Leadership of Russian Empire in the Middle of the 19th century. <i>Eminak: Scientific Quarterly Journal</i> , 3 (39), 26-48. <a href="https://doi.org/10.33782/eminak2022.3(39).589">https://doi.org/10.33782/eminak2022.3(39).589</a>
17.	2022	Kharchenko A. V., Yelinska A. M., Shepitko V. I., Stetsuk E. V.	Chronic Periodontitis in Patients with Chronic Duodenal Ulcer	Kharchenko A. V., Yelinska A. M., Shepitko V. I., & Stetsuk E. V. (2022). Chronic Periodontitis in Patients with Chronic Duodenal Ulcer. <i>World of Medicine and Biology</i> , 1 (79), 232-236. DOI: 10.26724/2079-8334-2022-1-79-232-236
18.	2022	Tykhonenko I., Trygub O., Bohdanova T., Shevchuk O.	Ukraine's Security and Pakistan's Security: Mechanisms to Overcome Threats	Tykhonenko, I., Trygub, O., Bohdanova, T., & Shevchuk, O. (2022). Ukraine's Security and Pakistan's Security: Mechanisms to Overcome Threats. <i>Cuestiones Politicas</i> , 40 (75), 581-602. DOI: 10.46398/cuestpol.4075.35
19.	2022	Trygub O., Osypenko O.	The Greeks of the Northern Black Sea Region Under Conditions of "Red Terror" (1919–1921)	Trygub, O., & Osypenko, O. (2022). The Greeks of the Northern Black Sea Region Under Conditions of "Red Terror" (1919–1921). <i>Skhidnoievropeiskyi Istorychnyi Visnyk</i> , 23, 62-

				73. DOI: 10.24919/2519-058X.23.258986
20.	2022	Mikolajczyk M., Morozova O.	The Polish-Bolshevik War of the 1920 According to Reports of Western Observers	Mikolajczyk, M., & Morozova, O. (2022). The Polish-Bolshevik War of the 1920 According to Reports of Western Observers. <i>Ukrainian Historical Journal</i> , (1), 87-102. DOI: <a href="https://doi.org/10.15407/uhj2022.01.087">https://doi.org/10.15407/uhj2022.01.087</a>
21.	2022	Tkach M., Morhun S., Zolotoy Y. Zhuk I.	Modal Analysis of the Axial Compressor Blade: Advanced Time-Dependent Electronic Interferometry and Finite Element Method	Tkach, M., Morhun, S., Zolotoy, Y. & Zhuk, I. (2022). Modal Analysis of the Axial Compressor Blade: Advanced Time-Dependent Electronic Interferometry and Finite Element Method. <i>International Journal of Turbo &amp; Jet-Engines</i> , 39 (4), 589-597. <a href="https://doi.org/10.1515/tjj-2020-0014">https://doi.org/10.1515/tjj-2020-0014</a>
22.	2022	Zalutska K., Pasichnyk V., Smolinska N., Grybyk I., Antonova L.	Features of the Impact of Social and Digital Changes on the System of Government Regulation of Banking Activity	Zalutska, K., Pasichnyk, V., Smolinska, N., Grybyk, I., & Antonova, L. (2022). Features of the Impact of Social and Digital Changes on the System of Government Regulation of Banking Activity. <i>International journal of computer science and network security</i> , 22 (4), 217-222. DOI:10.22937/IJCSNS.2022.22.4.27
23.	2022	Dvoretzkyi M. L., Savchuk T. O., Fisun M. T., Dvoretzka, S. V.	Using the Analytic Hierarchy Process with Fuzzy Logic Elements to Optimize the Database Structure	Dvoretzkyi, M. L., Savchuk, T. O., Fisun, M. T., & Dvoretzka, S. V. (2022). Using the Analytic Hierarchy Process with Fuzzy Logic Elements to Optimize the Database Structure. <i>Radio Electronics, Computer Science, Control</i> , (2),

				101-112. <a href="https://doi.org/10.15588/1607-3274-2022-2-10">https://doi.org/10.15588/1607-3274-2022-2-10</a>
24.	2022	Frenkel Yu. D., Cherno V. S., Kharchenko O. V., Larycheva O. M., Chebotar L. D., Pshychenko V. V., Kostenko V. O.	Main Pathomorphological Changes of Liver Tissues in Experimental Metabolic Syndrome	Frenkel, Yu. D., Chernov, V. S., Kharchenko, O. V., Larycheva, O. M., Chebotar, L. D., Pshychenko, V. V., & Kostenko, V. O. (2022). Main Pathomorphological Changes of Liver Tissues in Experimental Metabolic Syndrome. <i>World of Medicine and Biology</i> , 80 (2), 101-112. DOI: 10.26724/2079-8334-2022-2-80-242-247
25.	2022	Yehorchenko I., Vorobyova A.	Conditional and Hidden Infinite-Dimensional Symmetries of Wave Equations	Yehorchenko, I., & Vorobyova, A. (2022). Conditional and Hidden Infinite-Dimensional Symmetries of Wave Equations. <i>Ukrainian Mathematical Journal</i> , 74 (3), 378-384. <a href="https://doi.org/10.1007/s11253-022-02069-3">https://doi.org/10.1007/s11253-022-02069-3</a>
26.	2022	Mikolajczyk M., Morozova O.	Battle of Warsaw 1920 in the Opinions and Comments of Western Participants and Observers	Mikolajczyk, M., & Morozova, O. (2022). Battle of Warsaw 1920 in the Opinions and Comments of Western Participants and Observers. <i>Pamięć i sprawiedliwość</i> , 39, 490-522. DOI: 10.48261/pis223923
27.	2022	Dragomyretska N., Palagnyuk Y., Andriyash V., Matvieienko I., Samofalov D.	The Introduction of Modern Technologies in Public Administration in the Context of Globalization	Dragomyretska, N., Palagnyuk, Y., Andriyash, V., Matvieienko, I., & Samofalov, D. (2022). The Introduction of Modern Technologies in Public Administration in the Context of Globalization. <i>International Journal of</i>

				<i>Computer Science and Network Security</i> , 22 (2), 334-340. DOI: 10.22937/IJCSNS.2022.22.2.42
28.	2022	Zhavoronok A., Chub A., Yakushko I., Kotelevets D., Lozychenko O., Kupchyshyna O.	Regulatory Policy: Bibliometric Analysis Using the VOSviewer Program	Zhavoronok, A., Chub A., Yakushko, I., Kotelevets, D., Lozychenko, O., & Kupchyshyna, O. (2022). Regulatory Policy: Bibliometric Analysis Using the VOSviewer Program. <i>International Journal of Computer Science and Network Security</i> , 22 (1), 39-48. DOI: 10.22937/IJCSNS.2022.22.1.7
29.	2022	Voronkova V., Zvezdova O., Khmel N., Lushahina T., Lanoviuk L.	Theoretical and Practical Aspects of Modern Politics: Challenges and Reformatting of the Global World	Voronkova, V., Zvezdova, O., Khmel, N., Lushahina, T., & Lanoviuk, L. (2022). Theoretical and Practical Aspects of Modern Politics: Challenges and Reformatting of the Global World. <i>Cuestiones Politicas</i> , 40 (75), 537-549. DOI: 10.46398/cuestpol.4075.32
30.	2022	Antonova L., Havrychenko D., Primush R., Kropyvnytskyi V., Tohobytska V.	Modern Aspects of SMART-Management of the Region in the Context of the Development of Public Administration	Antonova, L., Havrychenko, D., Primush, R., Kropyvnytskyi, V., & Tohobytska, V. (2022). Modern Aspects of SMART-Management of the Region in the Context of the Development of Public Administration. <i>International Journal of Computer Science and Network Security</i> , 22 (5), 469-474. DOI: 10.22937/IJCSNS.2022.22.5.66
31.	2022	Khramtsov D.,	Small Vessel Disease in	Khramtsov, D., Muratova, T., Stoyanov, A.,

		Muratova T., Stoyanov A., Vikarenko M., Vorokhta, Y.	Patients with Post-COVID Syndrome	Vikarenko, M., & Vorokhta, Y. (2022). Small Vessel Disease in Patients with Post-COVID Syndrome. <i>European journal of neurology</i> , 29, 726–726. <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000815254003224">https://www.webofscience.com/wos/woscc/full-record/WOS:000815254003224</a>
32.	2022	Budniuk O., Pereviznyk V., Mazurenko H., Shcherbakov S., Antonova L.	Digitalization as a Means of Anti-Corruption Policy in the Sphere of Health Care in Ukraine	Budniuk, O., Pereviznyk, V., Mazurenko, H., Shcherbakov, S., & Antonova, L. (2022). Digitalization as a Means of Anti-Corruption Policy in the Sphere of Health Care in Ukraine. <i>International Journal of Computer Science and Network Security</i> , 22 (7), 320-326. DOI: 10.22937/IJCSNS.2022.22.7.39
33.	2022	Kryshtanovych M., Andriyash V., Bondar H., Kushnir Y., Ozarko K.	Public Administration Mechanisms for Ensuring Cybersecurity in Modern Conditions of Socio-Economic Development	Kryshtanovych, M., Andriyash, V., Bondar, H., Kushnir, Y., & Ozarko, K. (2022). Public Administration Mechanisms for Ensuring Cybersecurity in Modern Conditions of Socio-Economic Development. <i>International Journal of Computer Science and Network Security</i> , 22 (3), 606-610. DOI: 10.22937/IJCSNS.2022.22.3.79
34.	2022	Ievliev O., Kulish S.,	Professional Training in Institutions of Higher Education	Ievliev, O., Kulish, S., Prasul, Y., Ravchyna, T., Chernysh, N., & Say, L. (2022). Professional

		Prasul Y., Ravchyna T., Chernysh N., Say L.	in the Conditions of COVID-19	Training in Institutions of Higher Education in the Conditions of COVID-19. <i>International Journal of Computer Science and Network Security</i> , 22 (9), 543-550. DOI: 10.22937/IJCSNS.2022.22.9.70
35.	2022	Vasylieva H., Pavlyuk V., Bondar G., Kharkova Y., Kharchenko T., Shchukina Y.	Theoretical Basis of the Development of the Communicative Competence of a Teacher in an Institution of Higher Education	Vasylieva, H., Pavlyuk, V., Bondar, G., Kharkova, Y., Kharchenko, T., & Shchukina, Y. (2022). Theoretical Basis of the Development of the Communicative Competence of a Teacher in an Institution of Higher Education. <i>Eduweb-revista de Tecnologia de Informacion y Comunicacion en Educacion</i> , 16 (4), 101-116. DOI: 10.46502/issn.1856-7576/2022.16.04.9
36.	2022	Zaporozhets Y., Ivanov A., Kondratenko Y., Tsurkin V., Batechko N.	Innovative System of Computer Modelling of Multiphysics Processes for Controlled Electrocurrent Treatment of Melts	Zaporozhets, Y., Ivanov, A., Kondratenko, Y., Tsurkin, V., & Batechko, N. (2022). Innovative System of Computer Modelling of Multiphysics Processes for Controlled Electrocurrent Treatment of Melts. <i>Science and Innovation</i> , 18 (4), 85-105. <a href="https://doi.org/10.15407/scine18.04.085">https://doi.org/10.15407/scine18.04.085</a>
37.	2022	Astremska I., Duve K., Shkrobot S.,	Verification of the Supervision Model as an Effective Method of Preventing Occupational	Astremska, I., Duve, K., Shkrobot, S., Frolov, D., & Diahilieva, M. (2022). Verification of the Supervision Model as an Effective Method of

		Frolov D., Diahilieva M.	Deformation	Preventing Occupational Deformation. <i>Ad Alta-journal of Interdisciplinary Research</i> , 12 (2), 69-71. <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000921033100013">https://www.webofscience.com/wos/woscc/full-record/WOS:000921033100013</a>
38.	2022	Antonova L., Mishchenko D., Bandura I., Abdullayev V., Dolhyi O.	Interaction Between Public Authorities and Civil Society Institutions in the Field of Preventing and Combating Corruption	Antonova, L., Mishchenko, D., Bandura, I., Abdullayev, V., & Dolhyi, O. (2022). Interaction Between Public Authorities and Civil Society Institutions in the Field of Preventing and Combating Corruption. <i>Interaccion y perspectiva</i> , 12 (1), 76-92. DOI:10.5281/zenodo.6555412
39.	2022	Kuznietsova N. V., Huskova V. H., Bidyuk P. I., Matsuki Y., Levenchuk L. B.	Modeling Risk Factors Interaction and Risk Estimation with Copulas	Kuznietsova, N. V., Huskova, V. H., Bidyuk, P. I., Matsuki, Y., & Levenchuk, L. B. (2022). Modeling Risk Factors Interaction and Risk Estimation with Copulas. <i>Radio Electronics, Computer Science, Control</i> , (2), 43. <a href="https://doi.org/10.15588/1607-3274-2022-2-5">https://doi.org/10.15588/1607-3274-2022-2-5</a>
40.	2022	Andreyeva T. O., Stoyanov O. M., Chebotaryova G. M., Vastyanov R. S., Kalashnikov V. I.,	Comparative Clinical and Morphometric Investigations of Cervical Stenosis of the Spinal Canal in Humans and Dogs	Andreyeva, T. O., Stoyanov, O. M., Chebotaryova, G. M., Vastyanov, R. S., Kalashnikov, V. I., & Stoyanov, A. O. (2022). Comparative Clinical and Morphometric Investigations of Cervical Stenosis of the Spinal

		Stoyanov A. O.		Canal in Humans and Dogs. <i>Regulatory Mechanisms in Biosystems</i> , 13 (3), 301-307. doi:10.15421/022239
41.	2022	Kondratenko Y., Atamanyuk I., Sidenko I., Kondratenko G., Sichevskyi S.	Increasing Efficiency of the Robot's Sensor and Control Information Processing	Kondratenko, Y., Atamanyuk, I., Sidenko, I., Kondratenko, G., & Sichevskyi, S. (2022). Increasing Efficiency of the Robot's Sensor and Control Information Processing. <i>Sensors</i> , 22 (3). DOI: 10.3390/s22031062
42.	2022	Dymchenko O., Uhodnikova O., Oliinyk O., Kravtsova S., Hurbyk Y., Iovcheva A.	Public Marketing in Tourism and its Impact on Business Development	Dymchenko, O., Uhodnikova, O., Oliinyk, O., Kravtsova, S., Hurbyk, Y., & Iovcheva, A. (2022). Public Marketing in Tourism and its Impact on Business Development. <i>Cuestiones politicas</i> , 40 (72), 23-37. DOI: 10.46398/cuestpol.4072.01
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