

НАУКОВА БІБЛІОТЕКА



**Бібліографічний список публікацій науковців СНУ ім. В. Даля,
що проіндексовані наукометричними базами Scopus та Web of Science
у II кварталі 2023 року**

Scopus:

1. Bida, S., Marusych, O., Zotsenko, M., Pavelieva, A., Biloshytskyy, M. (2023). Deformation monitoring of silos on the basement, reinforced with Soil–Cement elements, manufactured according to boring and mixing technology. *Lecture Notes in Civil Engineering*, 299, 35-45. doi : [10.1007/978-3-031-17385-1_4](https://doi.org/10.1007/978-3-031-17385-1_4)
2. Fomin, O. V., Lovska, A. O., Fomina, A. M., Vasylieva, L. O., Sushchenko, R. V. (2023). Load of a semi-car having the dismountable roof of composites. [Навантаженість напіввагону зі знімним дахом із композиту]. *Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu*, (1), 94-98. doi : [10.33271/nvngu/2023-1/094](https://doi.org/10.33271/nvngu/2023-1/094)
3. Gnatenko, K. V., Vapnyarchuk, N. M., Vetukhova, I. A., Yakovleva, G. O., Sydorenko, A. S. (2023). Principles of the ukrainian social welfare system in the context of european integration. *Journal of Public Affairs*, 23(1). doi : [10.1002/pa.2673](https://doi.org/10.1002/pa.2673)
4. Halian, I., Popovych, I., Hulias, I., Serbin, I., Vyshnevska, O., Kovalchuk, Z., Pyslar, A. (2023). Correlation between personality traits of young athletes and their level of self-efficacy. *Journal of Physical Education and Sport*, 23(5), 1119-1129. doi : [10.7752/jpes.2023.05140](https://doi.org/10.7752/jpes.2023.05140)
5. Kuleshkov, Y., Chernovol, M., Mahopets, S., Bevz, O., Vorontsov, B., Kyrychenko, I., Protasov, R. (2023). Simulation of the instant supply in gear hydraulic machines. *Strojnický Casopis*, 73(1), 125-136. doi : [10.2478/scjme-2023-0010](https://doi.org/10.2478/scjme-2023-0010)
6. Lepeyko, T., Oviechkina, O., Shkoda, M., Babiy, L., Goncharenko, I. (2023). The security aspect of the modeling of financial monitoring and accounting of the innovation cluster economic activity. *Journal of Hygienic Engineering and Design*, 42, 388-398.
7. Mamchur, R., Minochkina, O., Ianushevych, I., Khristenko, L. (2023). Optimization of operational and financial risks of conducting business activities under the conditions of changes and sustainable development. *Economic Affairs (New Delhi)*, 68(1), 91-98. doi : [10.46852/0424-2513.1s.2023.11](https://doi.org/10.46852/0424-2513.1s.2023.11)

8. Melnik, V., Ryabinina, E., Rodionova, K., Nalivayko, L., Khimych, M. (2023). Chemical composition and amino acid profile of goose meat (ukrainian large gray and large white breeds) in semi-intensive system of growing. *Journal of Microbiology, Biotechnology and Food Sciences*, 12(6). doi : [10.55251/jmbfs.9828](https://doi.org/10.55251/jmbfs.9828)
9. Pavlichenko, O., Ostapenko, Y., Kryvenko, D., Fomina, H., Lets, O. (2023). Protection of rights and freedoms of minors in employment: international law and experience of Ukraine. *Age of Human Rights Journal*, (20). doi : [10.17561/tahrj.v20.7114](https://doi.org/10.17561/tahrj.v20.7114)
10. Porkuiian, O., Tselishchev, O., Halhash, R., Ivchenko, Y., Khandii, O. (2023). Twice displaced, but unconquered : The experience of reviving a ukrainian university during the war. *Problems And Perspectives In Management*, 21(2), 98-105. doi : [10.21511/ppm.21\(2-si\).2023.12](https://doi.org/10.21511/ppm.21(2-si).2023.12)
11. Rogovyi, A., Chernetska-Biletska, N., Miroshnykova, M., Baranov, I., Polupan, Y. (2023). Improvement of cleaning parameters of pipeline elements based on simulation of movement of solid magnetite particles in electrically conductive liquid. *Eastern-European Journal of Enterprise Technologies*, 1(5-121), 38-46. doi : [10.15587/1729-4061.2023.274699](https://doi.org/10.15587/1729-4061.2023.274699)
12. Shelkovaia, N. (2023). Problems of the unknowability and total unity in the light of philosophy of Semyon I. Frank. *Dialogue and Universalism*, 33(1), 163-180. doi : [10.5840/du202333110](https://doi.org/10.5840/du202333110)
13. Spytska, L. (2023). Conceptual basis for creating a program to overcome the current fears of modern youth. *Youth Voice Journal*, 13
14. Tatarchenko, H., Biloshytska, N., Biloshytskyi, M., Shparber, M., Bida, S. (2023). Formation of united territorial communities based on the principle of urban agglomerations. *Lecture Notes in Civil Engineering*, 299, 559-567. doi : [10.1007/978-3-031-17385-1_44](https://doi.org/10.1007/978-3-031-17385-1_44)
15. Tatarchenko, H., Uvarov, P., Tatarchenko, Z., Biloshytska, N. (2023). Research on the opportunities to reduce the operational cost of the thermal power facilities. *Lecture Notes in Civil Engineering*, 299, 569-576. doi : [10.1007/978-3-031-17385-1_45](https://doi.org/10.1007/978-3-031-17385-1_45)

Web of Science:

1. Calinescu, T., Likhonosova, G., Zelenko, O. (2023). Circular Economy: Ukraine's Reserves and the Consequences of the Global Recession. *Lecture Notes in Management and Industrial Engineering* [Circular business management in sustainability]. 2nd International Conference on Sustainable, Circular Management and Environmental Engineering (ISCMEE), 2022, Oct 19-20, Izmir, Turkey, 238-251. doi : [10.1007/978-3-031-23463-7_16](https://doi.org/10.1007/978-3-031-23463-7_16)
2. Dodonova, V., Dodonov, R., Gorbenko, K. (2023). Ethical Aspects of Artificial Intelligence Functioning in the XXI Century. *Studia Universitatis Babes-Bolyai Philosophia*, 68(1), 161-173. doi : [10.24193/subbphil.2023.1.10](https://doi.org/10.24193/subbphil.2023.1.10)

3. Klius, Y., Vasyurenko, L., Manukhina, M., Melnik, M., Tatsii, I., Spivak, S. (2023). Adaptive Modelling of the Size of the Resource Base as a Measure of Activity Efficiency Management of Agricultural Enterprises. *Financial and Credit Activity-Problems of Theory and Practice*, 2(49), 219-227. doi : [10.55643/fcaptp.2.49.2023.4027](https://doi.org/10.55643/fcaptp.2.49.2023.4027)
4. Melnik, V., Ryabinina, E., Rodionova, K., Nalivayko, L., Khimych, M. (2023). Chemical Composition and Amino Acid Profile of Goose Meat (Ukrainian Large Gray and Large White Breeds) in Semi-Intensive System of Growing. *Journal of Microbiology Biotechnology and Food Sciences*. doi : [10.55251/jmbfs.9828](https://doi.org/10.55251/jmbfs.9828)
5. Shvets, N., Shevtsova, H., Pidorycheva, I., Prokopenko, O., Maslosh, O. (2023). Sustainable Development of Agriculture Based on the Smart Specialisation Approach: Cases of the Central and Eastern European Countries. *Agricultural and Resource Economics-International Scientific E-Journal*, 9(1), 260-282. doi : [10.51599/are.2023.09.01.12](https://doi.org/10.51599/are.2023.09.01.12)
6. Zaporozhchenko, Y., Kolesnykov, K., Tatarenko, H., Fomin, A., Zuieva, O. (2023). Features of Understanding Social Relations in Modern Law: Theoretical, Administrative, Civil Legal Regulation. *Cuestiones Políticas*, 41(76), 347-+. doi : [10.46398/cuestpol.4176.19](https://doi.org/10.46398/cuestpol.4176.19)