

1. Andrusiv, U., Galtsova, O. (2017). Evaluation of innovation activity of construction enterprises. *Scientific bulletin of Polissia*, 3(11), P.1, 204- 215 doi:10.25140/2410-9576-2017-1-3(11)-204-215. Web of Science
2. Dovgal, O. V., Kravchenko, M. V., Demchuk, N. I., Odnoshevnaya, O. A., Novikov, O. Y., Andrusiv, U. Y., . . . Popadynets, I. R. (2017). Methods of competitiveness assessment of agricultural enterprise in Eastern Europe. *Regional Science Inquiry*, 9(2), 231-242. Scopus
3. Kinash, I. P., Arkhypova, L. M., Polyanska, A. S., Dzoba, O. G., Andrusiv, U. Y., & Iuras, I. I. (2019). Economic evaluation of tourism infrastructure development in Ukraine. Paper presented at the *IOP Conference Series: Materials Science and Engineering*, , 477(1) doi:10.1088/1757-899X/477/1/012020 Scopus, Web of Science
4. Kinash, I., Andrusiv, U., Golovnia, O & Popadynets, I. (2019). Aspects of the formation and development of innovation infrastructure in Ukraine. *Management Science Letters* , 9(13), 2403-2414. DOI: 10.5267/j.msl.2019.7.015 Scopus
5. Cherchata, A., Popovychenko, I., Andrusiv, U., Simkiv, L., Kliukha, O & Horai, O. (2020). A methodology for analysis and assessment of business processes of Ukrainian enterprises. *Management Science Letters*, 10(3), 631-640. doi: 10.5267/j.msl.2019.9.016 Scopus
6. Andrusiv, U., Simkiv, L., Dovgal, O., Demchuk, N., Potryvaieva, N., Cherchata, A., Popadynets, I., Tkachenko, G., Serhieieva, O & Sydor, H. (2020). Analysis of economic development of Ukraine regions based on taxonomy method. *Management Science Letters* , 10(3), 515-522. doi: 10.5267/j.msl.2019.9.029 Scopus
7. Andrusiv, U., Kinash, I., Cherchata, A., Polyanska, A., Dzoba, O., Tarasova, T & Lysak, H. (2020). Experience and prospects of innovation development venture capital financing. *Management Science Letters* , 10(4), 781-788. doi: 10.5267/j.msl.2019.10.019 Scopus
8. Ievdokymov, V., Lehenchuk, S., Zakharov, D., Andrusiv, U., Usatenko, O & Kovalenko, L. (2020). Social capital measurement based on “The value explorer” method. *Management Science Letters*, 10(6), 1161-1168. doi: 10.5267/j.msl.2019.12.002 Scopus
9. Zelinska, H., Andrusiv, U., Simkiv, L. (2020). Knowledge economy: trends in the world and analysis of Ukraine. *Journal of Eastern European and Central Asian Research*, 7(1), 104-113. doi:10.15549/jeecar.v7i1.325 Scopus
10. Popadynets, I., Andrusiv, U., Shtohryn, M & Galtsova, O. (2020). The effect of cooperation between universities and stakeholders: Evidence from Ukraine. *International Journal of Data and Network Science*, 4(2), 199-212. doi: 10.5267/j.ijdns.2020.1.001. Scopus

11. Ivashkiv, I., Kupalova, H., Goncharenko, N., Andrusiv, U., Streimikis, J., Lyashenko, O., Yakubiv, V., Lyzun, M., Lishchynskyi, I & Saukh, I. (2020). Environmental responsibility as a prerequisite for sustainable development of agricultural enterprises. *Management Science Letters*, 10(13), 2973-2984. doi:10.5267/j.msl.2020.5.028 Scopus
12. Kneysler, O., Andrusiv, U., Spasiv, N., Marynychak, L., & Kryvytska, O. (2020). Construction of economic models of ensuring Ukraine's energy resources economy. Paper presented at the 2020 10th International Conference on Advanced Computer Information Technologies, *ACIT 2020 - Proceedings*, 651-656. doi:10.1109/ACIT49673.2020.9208813 Scopus, Web of Science
13. Zelinska, H., Fedorovych, I., Andrusiv, U., Chernova, O., & Kupalova, H. (2020). Modeling and prediction of the gas pipelines reliability indicators in the context of energy security of Ukraine. Paper presented at the *CEUR Workshop Proceedings*, 2713 415-433 Scopus
14. Simkiv, L., Shults, S., Lutskevych, O., & Andrusiv, U. (2021). Analysis of the Dynamics of Structural Processes in the Context of Ensuring Sustainable Development. *European Journal of Sustainable Development*, 10(1), 153-167. doi:10.14207/ejsd.2021.v10n1p153 Scopus, Web of Science
15. Zelinska, H., Andrusiv, U., Fedorovych, I., Khvostina, I., & Astafiev, O. (2021). Rational resource in the context of forming a model of using fuel and energy resources expenditure. Paper presented at the IOP Conference Series: Earth and Environmental Science, 628(1) doi:10.1088/1755-1315/628/1/012003 Scopus
16. Andrusiv, U., Zelinska, H., Galtsova, O., Kupalova, H., & Goncharenko, N. (2021). The modeling and forecasting of fuel and energy resources usage in the context of the energy independence of Ukraine. *POLITYKA ENERGETYCZNA*, 24(1), 29-48. doi:10.33223/epj/132892 Scopus
17. Svirko, S., Hordienko, L., Trosteniuk, T., Andrusiv, U., Rudnychenko, S & Cherchata, A. (2021). Management accounting in state institutions of higher education as an element of the implementation mechanism of the sustainable development goals of Ukraine. *Accounting*, 7(6), 1425-1434. doi:10.5267/j.ac.2021.3.022 Scopus
18. Popadinets, I., Andrusiv, U., Galtsova, O., Bahorka, M., Yurchenko N. (2021). Management of motivation of managers' work at the enterprises of Ukraine: innovative aspects. *Management Systems in Production Engineering*, Volume 29, Issue 2, pp. 120-131. DOI 10.2478/mspe-2021-0016 Scopus, Web of Science
19. Zelinska, H., Andrusiv, U., Galtsova, O., Dmytrenko, M. (2021). Management of Social Risks and their Impact on the Spheres of Human Life in the Conditions of Sustainable Development of Ukraine. *PROBLEMY EKOROZWOJU*, 16(2), 116-124 doi:10.35784/pe.2021.2.12 Scopus, Web of Science

20. Kupalova, H., Goncharenko, N., Andrusiv, U. (2021). Environmental Management of Agricultural Enterprises in the Context of European Environmentally-Friendly Food System. *Journal of Environmental Management and Tourism*, (Volume XII, Summer), 3(51): 718 - 728. DOI:10.14505/jemt.v12.3(51).11 Scopus
21. Kupalova, H., Ignatyuk, A., Goncharenko, N., Andrusiv, U., & Kopetska, Y. (2021). Efficient use of energy resources in the context of sustainable development of the pulp and paper industry of Ukraine. In *E3S Web of Conferences* (Vol. 280, p. 05011). EDP Sciences.
22. Zelinska, H., Andrusiv, U., Daliak, N., Dovgal, O., & Lagodiienko, V. (2021). Sustainable Development: Trends in Ukraine and the World. *Journal Of Environmental Management And Tourism*, 12(5), 1179-1187. doi:10.14505/jemt.v12.5(53).03 Scopus
23. Andrusiv, U., Zelinska, H., Kupalova, H., Galtsova, O., Marynychak, L., & Dovgal, O. (2021). Optimization of balance components of fuel and energy resources for organizational and economic support of energy efficiency in Ukraine. *Ecological Engineering and Environmental Technology*, 22(6), 27-35. doi:10.12912/27197050/141611. Scopus
24. Cherchata, A., Popovychenko, I., Andrusiv, U., Gryn, V., Shevchenko, N., & Shkuropatskyi, O. (2022). Innovations in logistics management as a direction for improving the logistics activities of enterprises. *Management Systems in Production Engineering*, 30(1), 9-17. doi:10.2478/mspe-2022-0002 Scopus, Web of Science
25. Shults, S., Simkiv, L., Andrusiv, U., Bilyk, I., & Klym, N. (2022). Economic Growth of Regions of Ukraine in Conditions of Disproportional Regional Development. *Journal of Optimization in Industrial Engineering*, 15(1), 269-279. Scopus
26. Andrusiv U., Zelinska H., Galtsova O., Seleznova O., Bahorka M., & Yurchenko N. (2022). Socio-economic development in the context of using reasonable specialization in the economy of Ukraine. *Financial and Credit Activity Problems of Theory and Practice*, 2(43), 248–258. <https://doi.org/10.55643/fcaptp.2.43.2022.3729> Scopus, Web of Science
27. Simkiv, L., Andrusiv, U., Kupalova, H., Goncharenko, N., Dzoba, O., Yushkevych, O. (2022). Concentration of entrepreneurial activity in the regions of Ukraine in the context of sustainable development. *Financial and Credit Activity Problems of Theory and Practice*, 3(44), 347–356. <https://doi.org/10.55643/fcaptp.3.44.2022.3776> Scopus, Web of Science
28. Zelinska, H., Andrusiv, U., Protsyshyn, A., Vyshnevskaya, O., Dovgal, O., & Sydor, H. (2022). Innovative development of Ukraine: competitiveness of enterprise staff in the context of globalization changes. *Journal of Hygienic Engineering & Design*, 40. pp. 294- 303. Scopus

29. Irtysheva, I., Popadynets, N., Sytnyk, Y., Andrusiv, U., Khromyak, Y., Kramarenko, I., ... & Sakharnatskyi, V. (2023). Management of the environmental potential of freshwater resources in the conditions of sustainable development. *Ecological Engineering & Environmental Technology*, 24(4), 229-235. Scopus
30. Andrusiv U., Zelinska H., Kupalova H., Goncharenko N. & Bezuhla L. (2023). Modeling and Forecasting of Provision of Energy Security of Ukraine with Energy Resources. *Review of Economics and Finance*, 21(1), 405-410. doi:10.55365/1923.x2023.21.41. Scopus
31. Andrusiv,U.,Popadynets,I.,Zelinska,H.,Lagodiienko,V.,Kupalova,H. & Goncharenko,N.(2023).Labor potential as a factor of ensuring competitive advantages of business entities in Ukraine . *Production Engineering Archives*,29(3) 263-270. <https://doi.org/10.30657/pea.2023.29.30>. Scopus
32. Andrusiv, U., Popadynets, N., Zelinska, H., (...), Shchur, R., Lapchuk, Y.(2023)Efficiency of use of fuel and energy resources of Ukraine: assessment, simulation and forecasting. *Polityka Energetyczna* 26(4), pp. 63-80. DOI: <https://doi.org/10.33223/epj/169743>. Scopus
33. Zapukhliak, I., Dzoba, O., Romashko, O., Krykhivska, N., Nemish, Y. (2021). The sustainable development of gas transmission companies of Ukraine through the formation of an effective energy saving mechanism. *IOP Conference Series: Earth and Environmental Science*, 628(1), 012006. <https://iopscience.iop.org/article/10.1088/1755-1315/628/1/012006> Scopus
34. Romashko, O., Zapukhliak, I., Krykhivska, N., Farat O., & Kalynovskyy, A. (2021). COMMERCIAL BANKING PERFORMANCE AS PREREQUISITE FOR BUSINESS DEVELOPMENT. *Financial and Credit Activity: Problems of Theory and Practice*, 3(38), 25–34. <https://doi.org/10.18371/fcaptp.v3i38.237416> Web of Science
35. Kryzhanivska A, Romashko, O., Zapukhliak, I., Onysenko T. & Kravchenko T. (2021). ENHANCING HEALTHCARE THROUGH THE DEVELOPMENT OF MANAGERIAL COMPETENCIES OF THE HEALTHCARE LEADERS.. *Financial and Credit Activity: Problems of Theory and Practice*, 5(40), 486–496. <https://doi.org/10.18371/fcaptp.v4i35.245202> Web of Science
36. Крихівська Н., Данилюк-Черних І., Тришак Л., Орищин Т., Ромашко О. (2022). ОЦІНЮВАННЯ ЕФЕКТИВНОСТІ ДІЯЛЬНОСТІ БАНКІВСЬКИХ УСТАНОВ ЗА МЕТОДИКОЮ PRREL. Фінансово-кредитна діяльність: проблеми теорії та практики, 6(41), 56–65. <https://doi.org/10.18371/fcaptp.v6i41.251392> Web of Science
37. N. Iwaszczuk, I. Zapukhliak, A. Iwaszczuk, O. Dzoba, O. Romashko (2022). Underground Gas Storage Facilities in Ukraine: Current State and Future Prospects. *Energies*, 15(18), 6604; <https://doi.org/10.3390/en15186604> Scopus, Web of Science

38. Dzoba, O., Marynychak, L., & Romashko, O. (2017). A new approach to the assessment of effective management of gas supply diversification. *Baltic Journal of Economic Studies*, 3(1), 24–30. doi: 10.30525/2256-0742/2017-3-1-24-30. Web of Science
39. Ромашко О.М. (2014) Нові підходи до трактування диверсифікації діяльності підприємств. *Актуальні проблеми економіки*. 11 (161). С.34-51. Scopus
40. Development of territorial communities: Aspects of natural capital conservation and budget financing Yakymchuk, A., Panukhnyk, O., Horal, L., Hrynkevych, S., Rohozian, Y. *IOP Conference Series: Earth and Environmental Science* , 2023, 1150(1), 012004
41. Structural changes in Ukraine's electricity generation and their impact on the reduction of CO₂ emissions Kyzym, M., Khaustova, V., Horal, L., Shpilevskiy, V., Zinchenko, V. *IOP Conference Series: Earth and Environmental Science* , 2023, 1150(1), 012018
42. Evaluation of Innovative Development Horal, L., Onyshchenko, V., Yakubyshyn, O., Shyiko, V., Brych, V. 2022 12th International Conference on Advanced Computer Information Technologies, ACIT 2022, 2022, pp. 245–248
43. Experimental management of ecological security of territorial facilities for forecasting the developing economy dynamics Perevozova, I., Horal, L., Daliak, N., ...Chekmasova, I., Shyiko, V. *IOP Conference Series: Earth and Environmental Science* , 2021, 628(1), 012022
44. Integral estimation of the competitiveness level of the western ukrainian gas distribution companies Pavlova, O., Pavlov, K., Horal, L., ...Protsyshyn, O., Popadynets, N. *Accounting*, 2021, 7(5), pp. 1073–1084
45. Synthesis of Ukraine Budget Revenues Model in Conditions of Shadow Economy using Modified Method of Structural Identification Dyvak, M., Porplytsya, N., Pidhurska, I., ...Horal, L., Halysh, N. 2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings, 2020, pp. 126–129, 9208829
46. Ways in Which TQM, SCM Methods, and Operational Prowess Affect Company Performance Horal, L., Onyshchenko, S., Korniyenko, A., ... Yermak, H., Hryniv, P. *Studies in Systems, Decision and Control*, 2024, 515, pp. 405–413
47. Evolving Horizons of Work: Unravelling the Conceptual and Future Research Dimensions of Digital Workspaces Pushpa, A., Shukla, N., Horal, L., ... Stepaniuk, O., Reznik, N.P. *Studies in Systems, Decision and Control*, 2024, 515, pp. 585–598
48. Sustainable development of forest recreation management as a basis for environmental safety Horal, L., Khvostina, I., Shyiko, V., ... Korol, S., Panevnyk, T. *IOP Conference Series: Earth and Environmental Science*, 2021, 628(1), 012013

49. The use of genetic algorithms for multicriteria optimization of the oil and gas enterprises financial stability Shkvaryliuk, M.V., Horal, L.T., Khvostina, I.M., Yashcheritsyna, N.I., Shiyko, V.I. *CEUR Workshop Proceedings*, 2021, 3048, pp. 199–210
50. Economic and mathematical modeling of industrial enterprise business model financial efficiency estimation Horal, L., Havrylenko, M., Shiyko, V., ...Khvostina, I., Yashcheritsyna, N. *E3S Web of Conferences*, P.166, 2020
51. Predicting the economic efficiency of the business model of an industrial enterprise using machine learning methods Horal, L., Khvostina, I., Reznik, N., ...Korol, S., Zaselskiy, V. *CEUR Workshop Proceedings* 2713, pp. 334-351, 2020
52. Fuzzy cluster analysis of indicators for assessing the potential of recreational forest use from author profile Horal, L., Kryzhanivs'Kyj, E., Perevozova, I., ...Mykytiuk, N., Berlous, M. *CEUR Workshop Proceedings* 2713, pp. 125-144, 2020
53. Integration of the supply chain management and development of the marketing system Horal, L., Perevozova, I., Mokhnenko, A., ...Malynka, O., Mykhailyshyn, L. *International Journal of Supply Chain Management* 9(3), pp. 496-507, 2020
54. Emergent properties manifestation in the risk assessment of oil and gas companies Horal, L., Khvostina, I., Havadzyn, N., ...Yurchenko, N. *CEUR Workshop Proceedings* 2422, pp. 157-168, 2019
55. Software Module for Data Correctness and Completeness Control in the Academic Staff Performance Appraisal System Pukas, A., Simak, A., Syrnyk, O., Horal, L., Shyjko, V., Papa, O. *Proceedings - International Conference on Advanced Computer Information Technologies, ACIT*, pp. 277-280, 2019
56. Application of modern modeling in system of strategic management at oil and gas companies Horal, L., Fadyeyeva, I. *Economic Annals-XXI*, 1-2(1), pp. 106-109, 2014
57. L. Marynychak, O. Kneysler, N. Spasiv, I. Khomyn (2019). Deposit policy of Ukrainian banks: current realities and prospects. *Banks and Bank Systems*, Volume 14, Issue 2. P. 76-88. (SCOPUS) URL: file:///C:/Users/Asus/Downloads/BBS_2019_02_Kneysler.pdf
58. Kneysler, O., Andrusiv, U., Spasiv, N., Marynychak, L., & Kryvytska, O. (2020). Construction of economic models of ensuring Ukraine's energy resources economy. Paper presented at the 2020 10th International Conference on Advanced Computer Information Technologies, ACIT 2020 - Proceedings, 651-656. (SCOPUS, Web of Science) URL: <https://ieeexplore.ieee.org/document/9208813>
59. Matsuk, Z., Marynychak, L., Tryshak, L., Shyiko, V. (2021). Trust in the Collective Investment Sphere: Evidence from Ukraine. *Springer Proceedings in Business and Economics*, pp. 95–108. (SCOPUS) URL: https://ideas.repec.org/h/spr/prbchp/978-3-030-55277-0_9.html

60. Kneysler, O., Spasiv, N., Marynychak, L. (2022). MODERN TOOLS FOR FORMING THE OPTIMAL STRUCTURE OF REVENUES OF TERRITORIAL COMMUNITIES' BUDGETS. *Financial and Credit Activity: Problems of Theory and Practice*, 2022, 3(44), pp. 110–121 (SCOPUS) <http://surl.li/cthako>
61. Ishchenko Y., Semenysheva N., Yevdokymova N., Stepaniuk O., Tsaruk V. Management of agricultural business in war conditions: features of accounting and taxation. *Independent Journal of Management & Production*, 2022. Volume 13, Issue 4. pp. 5602-5624. Закордонне видання, Web of Science. <http://www.ijmp.jor.br/index.php/ijmp/article/view/2006>
62. Brych V., Manzhula V., Halysh N., Holubchak O., Korol S. and Stetsko M. Management of Enterprise's Assortment Policy by Production of Solid Biofuels. *Materials of the 9th International Conference on Advanced Computer Information Technologies ACIT'2019*, (Ceske Budejovice, Czech Republic, 5-7 JUNE, 2019). Piscataway, IEEE, 345 E 47TH ST, NEW YORK, NY 10017 USA, 2019. P. 370-373. DOI: 10.1109/ACITT.2019.8779984 <https://ieeexplore.ieee.org/document/8779984> ISBN: 978-1-7281-0449-2 Scopus, Web of Science 0,78 др. арк.
63. Horal L., Khvostina I., Reznik N., Shyiko V., Yashcheritsyna N., Korol S., Zaselskiy V. Predicting the economic efficiency of the business model of an industrial enterprise using machine learning methods. In: Kiv, A. (ed.). *Proceedings of the Selected Papers of the Special Edition of International Conference on Monitoring, Modeling & Management of Emergent Economy (M3E2-MLPEED 2020)*, (Odessa, Ukraine, July 13-18, 2020). Machine Learning for Prediction of Emergent Economy Dynamics 2020. Beer Sheva, Israel: CEUR-WS.org, online (2020, in press). Vol. 2713. P. 334-351. online: <http://ceur-ws.org/Vol-2713/>, URN: urn:nbn:de:0074-2713-0 Scopus ISSN 1613-0073 1,09 др. арк.
64. Horal L., Khvostina I., Shyiko V., Radin M., Korol S., Panevnyk T. Sustainable development of forest recreation management as a basis for environmental safety. *IOP Conference Series: Earth and Environmental Science of 8th International Scientific Conference on Sustainability in Energy and Environmental Science (ISCSEES2020)*. (Ivano-Frankivsk, Ukraine, 21-22 October 2020). England: IOP Publishing Ltd, 2021. Vol. 628. P. 1-12 (012013). <https://iopscience.iop.org/article/10.1088/1755-1315/628/1/012013>; <https://doi.org/10.1088/1755-1315/628/1/012013> Scopus Online ISSN: 1755-1315. Print ISSN: 1755-1307. 0,78 др. арк.
65. Pavlova O., Pavlov K. , Horal L., Novosad O., Korol S., Perevozova I., Obelnytska Kh., Daliak N., Protsyshyn O. and Popadynets N. Integral estimation of the competitiveness level of the western Ukrainian gas distribution companies. *Journal Accounting. licensee Growing Science, Canada*, 2021. № 7(5). P. 1073-1084. doi:10.5267/j.ac.2021.3.001; https://www.researchgate.net/publication/350128067_Integral_estimation_of_the_competitiveness_level_of_the_western_Ukrainian_gas_distribution_companies Scopus ISSN 2369-7407 (Online) ISSN 2369-7393 (Print). 0,18 др. арк.

66. Ivashkiv I., Korol S., Lyashenko O., Sadovska I., Nadvynychnyy S. Financial and economic evaluation of agricultural insurance market in Ukraine. *Agricultural and Resource Economics: International Scientific E-Journal*. 2021. Vol. 7. №3. Pp. 44-59. <https://doi.org/10.51599/are.2021.07.03.03>. 0,93 др. арк. Web of Science, Scopus ISSN 2414-584X
67. Kryvytska O., Kneysler O., Cirella G.T., Spasiv N., Korol S., Novoseletska, A. Insurance Companies and Territorial Positioning in Ukraine's Post-war Economic Development: A Comprehensive Historical Analysis, 2015–2019. In: Cirella, G.T. (eds). *Handbook on Post-War Reconstruction and Development Economics of Ukraine. Contributions to Economics*. Springer International Publishing, Cham. 2024. P. 606. P. 121-136. URL: https://doi.org/10.1007/978-3-031-48735-4_8. https://link.springer.com/chapter/10.1007/978-3-031-48735-4_8 Print ISBN 978-3-031-48734-7 Online ISBN 978-3-031-48735-4 0,77 др. Scopus
68. Odrekhivskyi Mykola, Kohut Uliana, Kostyuk Ulyana Intelligent management system for ecological innovative enterprises. *Computational Linguistics and Intelligent Systems (COLINS 2021): Proceedings of the 5th International Conference, 2021*. Vol. 2870. 1527-1539 pp. URL: <http://ceur-ws.org/Vol-2870/paper113.pdf> (Scopus, періодичне видання)
69. Odrekhivskyi Mykola, Kohut Uliana, Kochan Roman, Kostyuk Ulyana Formation and Implementation of Eco-Oriented Innovation Strategies for Enterprises. *Computational Linguistics and Intelligent Systems (COLINS 2023): Proceedings of the 7th International Conference, 2023*. Vol. 3403. 309-321 pp. URL: <https://ceur-ws.org/Vol-3403/paper25.pdf> (Scopus, періодичне видання)
70. Fadyeyeva I., Gryniuk O. Fuzzy modeling in risk assessment of oil and gas production enterprises' activity. *Baltic Journal of Economic Studies*. 2017. Vol. 3. No. 4. P. 256-264 Web of Science
71. Fadyeyeva, I. Синтез структури моделі ефективного управління нафтогазовидобувною компанією *Economic Annals-XXI*, 5-6. pp. 46-49, 2012. Scopus
72. M.Dziamulich, K.Hrytsenko, I.Krupka, B. Vyshyvana, S. Teslia, O. Tereshko, Iryna Fadyeyeva. Features of Banks' Liquidity Management in the Context of the Introduction of LCR ratio in Ukraine. *AD ALTA: Journal of Interdisciplinary Research Double-Blind Peer-Reviewed* -Vol.12, Issue 1, Special Issue XXVII, -2022-p.148-153/<http://www.magnanimitas.cz/ADALTA/120127/PDF/120127.pdf> <http://www.webofscience.com/wos/woscc/full-record/WOS:000819377800025> - Web of Science
73. Horal, L., Fadyeyeva, I. Application of modern modeling in system of strategic management at oil and gas companies *Economic Annals-XXI*, 1-2(1), pp. 106-109, 2014 Scopus
74. Kozyk V., Mrykhina O, Fadyeyeva I., Lisovska L., Novakivskiy I., Zinchuk I. Pricing Model for Eco-Innovative Products On the Basis of its Technological

Readiness. 8th International Scientific Conference on Sustainability in Energy and Environmental Science 21-22 October 2020, Ivano-Frankivsk, Ukraine – індексовано 01.2021р. <https://doi.org/10.1088/1755-1315/628/1/012033/> Scopus