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<https://www.webofscience.com/wos/author/record/R-3651-2017>

<https://scholar.google.com.ua/citations?user=pII5Ae4AAAAJ&hl>

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1. De, S., Sahoo, S.K., Dykha, M., Ivanov, M., & Shkolnyk, I. (2025). Contextualizing Innovation Investor Behaviour Through Structural Simulation Modelling of Influential Factors. *Marketing and Management of Innovations*, 16(1), 75–88. <https://doi.org/10.21272/mmi.2025.1-06> ; <https://mmi.sumdu.edu.ua/volume-16-issue-1/article-6/> (Web of Science)
2. Dykha, V., Dykha, M., Lukianova, V., Polozova, V., Ivanov, M. (2024). Energy security management in the context of current challenges and international experience. *POLITYKA ENERGETYCZNA – ENERGY POLICY JOURNAL*, Volume 27, Issue 4, 133-154. <https://doi.org/10.33223/epj/190485> ; <https://epj.min-pan.krakow.pl/Energy-security-management-in-the-context-of-current-challenges-and-international,190485,0,2.html> (Scopus, Web of Science)
3. Dykha M., Lukianova V., Polozova V., Pylypiak O., & Ivanov M. (2024). Transformation of Ukraine's socio-economic development in the context of global turbulence and war: Challenges and opportunities. *Scientific Bulletin of Mukachevo State University. Series "Economics"*, 11(2), 30-41. <https://doi.org/10.52566/msu-econ2.2024.30> (Scopus, Web of Science)
4. Strilets V., Franko L., Dykha M., Ivanov M. and Rybina L. (2024). The influence of innovative development in the EU countries and Ukraine on the competitiveness of national economies: A comparative analysis. *Problems and Perspectives in Management*, 22(2), 1-16. [http://dx.doi.org/10.21511/ppm.22\(2\).2024.01](http://dx.doi.org/10.21511/ppm.22(2).2024.01) (Scopus)
5. Frolov S., Ivasenko M., Dykha M., Shalyhina I., Hrabar V. and Fenyves V. (2024). Interaction between decentralized financial services and the traditional banking system: A comparative analysis. *Banks and Bank Systems*, 19(2), 53-74. [http://dx.doi.org/10.21511/bbs.19\(2\).2024.05](http://dx.doi.org/10.21511/bbs.19(2).2024.05) (Scopus, Web of Science)
6. Frolov S., Ivasenko M., Dykha M.V., Heyenko M. and Datsenko V. (2023). Analysis of the impact of central bank digital currency on stock markets: Dynamics and implications. *Banks and Bank Systems*, 18(4), 149-168. [http://dx.doi.org/10.21511/bbs.18\(4\).2023.14](http://dx.doi.org/10.21511/bbs.18(4).2023.14) ; <https://www.businessperspectives.org/index.php/journals/banks-and-bank-systems/issue-445/analysis-of-the-impact-of-central-bank-digital-currency-on-stock-markets-dynamics-and-implications> (Scopus, Web of Science)
7. Dykha M., Dykha V., Pylypyak O., Poplavska O. Tanasiienko N. and Tanasiienko V. (2023). Risk Management Of The Startup Projects, *2023 IEEE 4th KhPI Week on Advanced Technology (KhPIWeek)*, Kharkiv, Ukraine, pp. 616-621. doi: 10.1109/KhPIWeek61412.2023.10311582 (Scopus)
8. Kocherov M., Dzhyhora O., Dykha M., Lukianova V., & Polozova V. (2023). Mechanisms of post-war economic recovery in Ukraine: The role of the international community. *Economic Affairs*, 68(2), 1311-1321. <https://doi.org/10.46852/0424-2513.2.2023.35> ; <http://ndpublisher.in/admin/issues/EAv68n3z9.pdf> (Scopus)
9. Honcharov Yu.V., Dykha M.V., Voronina V., Milka A., Klymenchukova N. (2023). Forecasting the innovation of Ukraine's economic development in a global dimension. *Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu*, 1, 174-181. <https://doi.org/10.33271/nvngu/2023-1/174> ; <https://nvngu.in.ua/index.php/en/archive/on-the-issues/1890-2023/content-1-2023/6496-174> (Scopus)
10. Dykha M., Lukianova V., Polozova V., Tanasiienko N., & Zavhorodnia T. (2022). Strategic directions of the national policy in the context of the asymmetry of the regional development. *Cuestiones Políticas*.

- Vol. 40, N 74, 497-514. <https://doi.org/10.46398/cuestpol.4074.27> ; <https://produccioncientificaluz.org/index.php/cuestiones/article/view/38915/43484> (Web of Science)
11. Lukianova V., Dykha M., Bakay V., Polozova V., & Ivanov M. (2022). Innovation-digital direction of the development in the context of the regional asymmetry. *Amazonia Investiga*, 11(53), 298-307. <https://doi.org/10.34069/AI/2022.53.05.29> ; <https://amazoniainvestiga.info/check/53/29-298-307.pdf> (Web of Science)
 12. Dykha M., Mohylova A., Ustik T., Bliumska-Danko K., Morokhova V., Tchou Li (2022). Marketing of Start-ups and Innovations in Agricultural Entrepreneurship. *Journal of Agriculture and Crops* Vol. 8, Issue 1, 27-34. <https://doi.org/10.32861/jac.81.27.34> ; [https://arpgweb.com/pdf-files/jac8\(1\)27-34.pdf](https://arpgweb.com/pdf-files/jac8(1)27-34.pdf) (Scopus)
 13. Dykha M., Ustik T., Krasovska O., Pilevych D., Shatska Z., Iankovets T. (2021). Marketing Tools for the Development and Enhance the Efficiency of E-commerce in the Context of Digitalization, Monographic *Estudios de Economia Aplicada, Cuestiones Políticas* 39(5). <https://doi.org/10.25115/eea.v39i5.5234> ; <http://ojs.ual.es/ojs/index.php/eea/article/view/5234/4857> (Web of Science, Scopus)
 14. Dykha M.V., Kuzina V. and Serdyukov K. (2021). Grain pricing in Ukraine: A case study of malted barley. *Innovative Marketing*, 17(4), 26-36. [http://dx.doi.org/10.21511/im.17\(4\).2021.03](http://dx.doi.org/10.21511/im.17(4).2021.03) ; https://www.businessperspectives.org/images/pdf/applications/publishing/templates/article/assets/15750/IM_2021_04_Dykha.pdf (Web of Science, Scopus)
 15. Dykha M., Cheban Yu., Bilyk O., Siryk Z., Khytra O. and Dudnyk A. (2020). Management of Corporate Social Activity in the Organization, *International Journal of Management*, 11(5), 97-107. DOI: 10.34218/IJM.11.5.2020.010 ; http://www.iaeme.com/MasterAdmin/Journal_uploads/IJM/VOLUME_11_ISSUE_5/IJM_11_05_010.pdf (Scopus)
 16. Hrypynska N.V., Dykha M.V., Korkuna N.M., Tsehelyk H.H. (2020). Applying dynamic programming method to solving the problem of optimal allocation of funds between projects. *Journal of Automation and Information Sciences*, 52(1), 56-64. <https://doi.org/10.1615/JAutomatInfScien.v52.i1.60> ; <https://www.dl.begellhouse.com/journals/2b6239406278e43e,75d55a6a64148f84,344c557a386fd328.html> (Scopus)
 17. Dykha M.V., Liubokhynets L., Tanasiienko N.P., Moroz S. and Poplavska O. (2019). Elimination of the influence of investment, financial and operational risks on the organisation economic security. *Journal of Security and Sustainability Issues*, 9(1), 13-26. <https://journals.lka.lt/journal/jssi/article/980/info> (Scopus)
 18. Voynarenko M., Dykha M.V., Mykoliuk O., Yemchuk L. and Danilkova A. (2018). Assessment of an enterprise's energy security based on multi-criteria tasks modeling. *Problems and Perspectives in Management*, 16(4), 102-116. [http://dx.doi.org/10.21511/ppm.16\(4\).2018.10](http://dx.doi.org/10.21511/ppm.16(4).2018.10) (Scopus)
 19. Kuznichenko Ya. Dykha M.V., Pavlova N., Frolov S. and Hryhorash O. (2018). Defining the probability of bank debtors' default using financial solvency assessment models. *Banks and Bank Systems*, 13(2), 1-11. [http://dx.doi.org/10.21511/bbs.13\(2\).2018.01](http://dx.doi.org/10.21511/bbs.13(2).2018.01) (Scopus, Web of Science)
 20. Pedchenko N., Strilec V., Kolisnyk G.M., Dykha M.V. and Frolov S. (2018). Business angels as an alternative to financial support at the early stages of small businesses' life cycle. *Investment Management and Financial Innovations*, 15(1), 166-179. [http://dx.doi.org/10.21511/imfi.15\(1\).2018.15](http://dx.doi.org/10.21511/imfi.15(1).2018.15) (Scopus)
 21. Dykha M.V., Tanasiienko N.P., & Kolisnyk G.M. (2017). Ensuring of labor productivity growth in the context of investment and innovation activity intensification. *Problems and Perspectives in Management*, 15(4), 197-208. [http://dx.doi.org/10.21511/ppm.15\(4-1\).2017.04](http://dx.doi.org/10.21511/ppm.15(4-1).2017.04) (Scopus)
 22. Dykha M.V. (2016). Economic mechanism toolkit for state regulation of socioeconomic processes. *Actual Problems of Economics*, 5(179), 20-29. <https://elar.khmnmu.edu.ua/handle/123456789/5395> (Scopus)

