

## LISTA DE LUCRĂRI

Candidat: **Mihai V. Mihaela** - **Dr./din 2016,** Conferențiar universitar/din 2026

**1. Lista celor maximum 10 lucrări** considerate de candidat a fi cele mai relevante pentru realizările profesionale proprii, care sunt incluse în format electronic în dosar și care se pot regăsi și în celelalte categorii de lucrări din prezenta listă de lucrări:

1. Bobe, M., Procopie, R., Pamfilie, R., Bumbac, R., Giusca, S., **Mihai, M.**, & Jurconi, A. (2024). Towards a digital native era in nutrition: Introducing the m-format labeling. *Journal of Business Economics and Management*, 25(2), 246–267. WoS WOS:001198341200001, AIS(2023) 0.382, <https://doi.org/10.3846/jbem.2024.21143>
2. Toader, L., Paraschiv, D., Dinu, V., Manea, D., & **Mihai, M.** (2023). The effects of private sector companies' research and development investments on the adoption of cloud computing services in the European Union. *E&M Economics and Management*, 26(2), 189–202, WOS: 001011410800012, AIS(2023) 0.164, <https://doi.org/10.15240/tul/001/2023-2-012>
3. Jurconi, A., Popescu, I. M., Manea, D. I., **Mihai, M.**, & Pamfilie, R. (2022). The Impact of the “Green Transition” in the Field of Food Packaging on the Behavior of Romanian Consumers. *Amfiteatru Economic*, 24(60), 298–313, WOS: 000878397900007, AIS(2023) 0.282 <https://doi.org/10.24818/EA/2022/60/395>
4. Paraschiv, D., Manea, D., Titan, E., Apostu, S. A., & **Mihai, M.** (2023). The Sustainability of Digital Networks and Globalisation, the Key to Resilience? *Amfiteatru Economic*, 25(Special Issue No. 17), 950–967, WOS: 001101234800002, AIS(2023) 0.282, <https://doi.org/10.24818/EA/2023/S17/950>
5. Paraschiv, D. M., Manea, D. I., Titan, E., & **Mihai, M.** (2021). Development of an aggregated social inclusion indicator. Disparities in the European Union on inclusion/exclusion social determined with social inclusion index. *Technological and Economic Development of Economy*, 27(6), 1301–1324, WOS: 000720347200002, AIS(2021) 0.562, <https://doi.org/10.3846/tede.2021.15103>
6. Sârbu, M. A., Mirea, C. N., **Mihai, M.**, Nistoreanu, P., & Dadfar, E. (2021). Teachers' Perception of Telework in Romania. *Amfiteatru Economic*, 23(58), 736–751, WOS: 000678147700011, AIS(2023) 0.282, <https://doi.org/10.24818/EA/2021/58/736>
7. Manea, D. I., Titan, E., **Mihai, M.**, Apostu, S. A., & Vasile, V. (2020). Good practices on air quality, pollution and health impact at EU level. *Amfiteatru Economic*, 22(53), 256–274, WOS: 000508255400016, AIS(2023) 0.282, <https://doi.org/10.24818/EA/2019/53/256>
8. **Mihai, M.**, Manea, D., Titan, E., & Vasile, V. (2018). Correlations in the european circular economy. *Economic Computation and Economic Cybernetics Studies and Research*, 52(4), 61–78, WOS: 000455118900005, AIS(2023) 0.135, <https://doi.org/10.24818/18423264/52.4.18.05>
9. **Mihai, M.** (2015). Education and Innovation... Are they Relevant Processes in the Development of Social Inclusion Policies? *Procedia Economics and Finance*, 23, 547–554. [https://doi.org/10.1016/s2212-5671\(15\)00556-0](https://doi.org/10.1016/s2212-5671(15)00556-0). WOS:000360103600082
10. **Mihai M.** (2017). *Metode statistice aplicate în studiul fenomenelor sociale*, Editura ASE, Colecția de Statistică și Econometrie, București, 2017, ISBN 978-606-34-0207-4, 252 pag. [https://opac.biblioteca.ase.ro/opac/bibliographic\\_view/224363?pn=opac%2FSearch&q=Mihai+Mihaela#do\\_file\\_type=all&level=all&location=0&material\\_type=all&ob=asc&q=Mihai+Mihaela&sb=relevance&start=0&view=CONTENT](https://opac.biblioteca.ase.ro/opac/bibliographic_view/224363?pn=opac%2FSearch&q=Mihai+Mihaela#do_file_type=all&level=all&location=0&material_type=all&ob=asc&q=Mihai+Mihaela&sb=relevance&start=0&view=CONTENT)

### 2. Teza(-ele) de doctorat

- T1. EVALUAREA PROCESELOR DE INTEGRARE ȘI EXCLUZIUNE SOCIALĂ CU AJUTORUL METODELOR ȘI TEHNICILOR DE ANALIZĂ STATISTICĂ MULTIDIMENSIONALĂ, conducător de doctorat prof. univ. dr. Țițan Emilia, susținută public la 23 noiembrie 2015.  
[https://opac.biblioteca.ase.ro/opac/bibliographic\\_view/204124?pn=opac%2FAdvancedsearch&q=all\\_authors%3AMihai+Mihaela#SEARCH\\_LIMIT=20&bibliographic\\_level=all&do\\_access\\_type=all&do\\_file\\_type=all&limit=20&material\\_type=all&ob=asc&q=all\\_authors%3AMihai+Mihaela&s\\_source=local&sb=relevance&start=0&view=CONTENT&wi=false&wo=false](https://opac.biblioteca.ase.ro/opac/bibliographic_view/204124?pn=opac%2FAdvancedsearch&q=all_authors%3AMihai+Mihaela#SEARCH_LIMIT=20&bibliographic_level=all&do_access_type=all&do_file_type=all&limit=20&material_type=all&ob=asc&q=all_authors%3AMihai+Mihaela&s_source=local&sb=relevance&start=0&view=CONTENT&wi=false&wo=false)

**3. Cărți/cursuri** publicate în edituri recunoscute(Ca1, Ca2 etc.), îndrumare publicate(I1, I2 etc.), capitole publicate în volume colective, capitole teoretice redactate, (D1, D2 etc.), după caz, prin care se aduc contribuții a dezvoltarea activităților didactice/profesionale.

- Cal. Mihai M. (2017). *Metode statistice aplicate în studiul fenomenelor sociale*, Editura ASE, Colecția de Statistică și Econometrie, București, 2017, ISBN 978-606-34-0207-4, 252 pag.  
[https://opac.biblioteca.ase.ro/opac/bibliographic\\_view/224363?pn=opac%2FSearch&q=Mihai+Mihaela#do\\_file\\_type=all&level=all&location=0&material\\_type=all&ob=asc&q=Mihai+Mihaela&sb=relevance&start=0&view=CONTENT](https://opac.biblioteca.ase.ro/opac/bibliographic_view/224363?pn=opac%2FSearch&q=Mihai+Mihaela#do_file_type=all&level=all&location=0&material_type=all&ob=asc&q=Mihai+Mihaela&sb=relevance&start=0&view=CONTENT)
- D1. Marin E., Cristache S.E., Dimian G.C., Șerban D., Danciu A. R., Drăgan I.M., Gogu E., Apostu S. A., **Mihai M.**, Prada E. M. (2024). *Statistică. Abordări teoretice și practice*. Vol I Statistică descriptivă. Editura ASE, Editura ASEM, Colecția Statistică și econometrie, ISBN 978-606-34-0506-8 (ASE); ISBN 978-9975-167-65-9 (ASEM), 312 pag. <https://editura.ase.ro/Statistica-Abordari-teoretice-si-practice-Vol-I-Statistica-descriptiva/>

**4. Cărți de specialitate** publicate în edituri recunoscute (Cb1, Cb2 etc.), **articole/studii** publicate in extenso în reviste de specialitate de circulație internațională recunoscute (reviste cotate ISI sau indexate în baze de date internaționale specifice domeniului)(Ri1, Ri2etc.), **articole/studii in extenso** publicate în volumele unor manifestări științifice internaționale recunoscute din țară și din străinătate (cu ISSN/ISBN)(Vi1,Vi2 etc.), precum și **alte lucrări similare**: articole/studii publicate in extenso în reviste de specialitate de circulație națională recunoscute CNCSIS (Rn1, Rn2 etc.), articole/studii publicate in extenso în volumele unor manifestări științifice naționale (cu ISSN/ISBN)(Vn1,Vn2 etc.), lucrări prezentate la diferite seminarii/expoziții, inovații etc.(E1, E2 etc.), după caz, prin care se aduc contribuții la dezvoltarea *domeniului*.

- Ri1. Mahler, B., Stoichita, A., Baiceanu, D., Panciu, T. C., Dendrino, D., Mihai, M., Bobocea, R., Ibraim, E., Balteanu, M., Popescu, O., Burecu, M. O., Mosteanu, I. M., Veronese, V., Matache, R., Munteanu, I., Popa, C., & Dragomir, J. A. (2025). Artificial intelligence: A useful tool in active tuberculosis screening among vulnerable groups in Romania—Advantages and limitations. *Frontiers in Public Health*, 13. <https://doi.org/10.3389/fpubh.2025.1433450>. **WOS:001427879300001**
- Ri2. Mahler, B., Baiceanu, D., Stoichita, A., Dendrino, D., Mihai, M., Ciolan, G., Ibraim, E., Munteanu, I., Popa, C., Burecu, M., Rusu, P., Cioacata, A., Mosteanu, I. M., & Dragomir, A. (2024). Active Case-Finding: An Effective Solution for Tuberculosis Detection in Vulnerable Groups—The Romanian Experience. *Risk Manag Healthc Policy*, 17, 1115–1125. <https://doi.org/10.2147/RMHP.S458722>. **WOS:001364823900001**
- Ri3. Cazacu, M., Țițan, E., & Mihai, M. (2024). Data Management Competencies-A Need for Digital Age. *“Ovidius” University Annals, Economic Sciences Series*, XXIV(2), 155–163. <https://stec.univ-ovidius.ro/html/anale/RO/2024i2/Section%203/6.pdf>
- Ri4. Bobe, M., Procopie, R., Pamfilie, R., Bumbac, R., Giusca, S., Mihai, M., & Jurconi, A. (2024). Towards a digital native era in nutrition: Introducing the m-format labeling. *Journal of Business Economics and Management*, 25(2), 246–267. <https://doi.org/10.3846/jbem.2024.21143>. **WOS:001198341200001**
- Ri5. Giani-Ionel, G., Emilia, Țițan, Ana-Maria, B., & Mihaela, M. (2023). Improving Energy Efficiency, After EU Enlargement Toward Eastern Europe, a First Step Toward Smart Energy Consumption. In B. Akkaya, S. A. Apostu, E. Hysa, & M. Panait (Eds.), *Digitalization, Sustainable Development, and Industry 5.0* (pp. 163–187). Emerald Publishing Limited. <https://doi.org/10.1108/978-1-83753-190-520231010>
- Ri6. Paraschiv, D., Manea, D., Titan, E., Apostu, S. A., & Mihai, M. (2023). The Sustainability of Digital Networks and Globalisation, the Key to Resilience? *Amfiteatru Economic*, 25(Special Issue No. 17), 950–967. <https://doi.org/10.24818/EA/2023/S17/950>. **WOS:001101234800002**
- Ri7. Mahler, B., Baiceanu, D., Panciu, T. C., Florea, R. M., Iorga, A. L., Gnat, M., German, C. F., Părvu, S., Paraschiv, D., Manea, D., Mihai, M., Ibraim, E., Timar, B., & Mihălțan, F. D. (2023). Air Pollutants and Their Impact on Chronic Diseases—A Retrospective Study in Bucharest, Romania. *Atmosphere*, 14(5), 867. <https://doi.org/10.3390/ATMOS14050867>. **WOS:000995523200001**
- Ri8. Titan, E., Manea, D. I., Mihai, M., & Ionescu, C. D. (2023). Digital transformation in healthcare.The need for medical technologies. *Romanian Journal of Economics*, 56(1(65)), 21–40. <https://ideas.repec.org/a/ine/journl/v56y2023i65p21-40.html>
- Ri9. Toader, L., Paraschiv, D., Dinu, V., Manea, D., & Mihai, M. (2023). The effects of private sector companies’ research and development investments on the adoption of cloud computing services in the European Union. *E&M Economics and Management*, 26(2), 189–202. <https://doi.org/10.15240/tul/001/2023-2-012>. **WOS:001011410800012**
- Ri10. Paraschiv, D. M., Titan, E., Manea, D. I., Ionescu, C. D., Mihai, M., & Serban, O. (2022). The change in e-commerce in the context of the Coronavirus pandemic. *Management & Marketing*, 17(2), 220–233. <https://doi.org/10.2478/mmcks-2022-0012>. **WOS:000825194800007**
- Ri11. Jurconi, A., Popescu, I. M., Manea, D. I., Mihai, M., & Pamfilie, R. (2022). The Impact of the “Green Transition” in the Field of Food Packaging on the Behavior of Romanian Consumers. *Amfiteatru Economic*, 24(60), 298–313. <https://doi.org/10.24818/EA/2022/60/395>. **WOS:000878397900007**
- Ri12. Sârbu, M. A., Mirea, C. N., Mihai, M., Nistoreanu, P., & Dadfar, E. (2021). Teachers’ and Professors’ Perception of Telework in Romania. *Amfiteatru Economic*, 23(58), 736–751. <https://doi.org/10.24818/EA/2021/58/736>. **WOS:000678147700011**
- Ri13. Paraschiv, D. M., Manea, D. I., Titan, E., & Mihai, M. (2021). Development of an aggregated social inclusion indicator. Disparities in the European Union on inclusion/exclusion social determined with social inclusion index. *Technological and Economic Development of Economy*, 27(6), 1301–1324. <https://doi.org/10.3846/tede.2021.15103>. **WOS:000720347200002**
- Ri14. Ionescu, C.-D., Cazacu, M., Țițan, E., Mihai, M., & Manea, D.-I. (2021). Data Management in the Health Sector: A SWOT Analysis. *Review of International Comparative Management*, 22(3). <https://doi.org/10.24818/RMCI.2021.3.290>
- Ri15. Cazacu, M., Țițan, E., Manea, D.-I., & Mihai, M. (2021). The Impact of Digitalization in Mitigating the Effects of the COVID-19 Pandemic for Silver Population. *Romanian Journal of Economics*, 52(1), 50–57. <https://revecon.ro/articles/2021-1/2021-1-4.pdf> <https://ideas.repec.org/a/ine/journl/v52y2021i61p50-57.html>
- Ri16. Cazacu, M., Mihai, M., & Ionescu, C.-D. (2021). Silver Population-The New “Gold” for Our Society. *“Ovidius” University Annals, Economic Sciences Series*, XXI(1). <https://stec.univ-ovidius.ro/html/anale/RO/2021/Section%203/7.pdf>
- Ri17. Cazacu, M., Titan, E., Manea, D., & Mihai, M. (2021). Offensive Strategy Approach of Aging Population in the Context of a Digital Society. *Romanian Statistical Review*, 3, 37–46. <https://www.revistadestatistica.ro/wp-content/uploads/2021/09/A3-en.pdf>. **WOS:000717838300003**
- Ri18. Țițan, E., Manea, D.-I., Mihai, M., & Cărămidaru, C. (2020). The Impact of Digital Innovation on Education in Romanian Education. *LUMEN Proceedings*, 14, 394–413. <https://doi.org/10.18662/LUMPROC/IBMAGE2020/29>

- Ri19. Zaman, G., Grădinaru, G., Țițan, E., Manea, D., Mihai, M., & Neagoe, I. (2020). The impact of technology development on the evolution of the labor market. *Romanian Journal of Economics*, 51(2), 103–120. <https://revecon.ro/articles/2020-2/2020-2-5.pdf>
- Ri20. Manea, D. I., Titan, E., Mihai, M., Apostu, S. A., & Vasile, V. (2020). Good practices on air quality, pollution and health impact at EU level. *Amfiteatru Economic*, 22(53), 256–274. <https://doi.org/10.24818/EA/2019/53/256>. **WOS:000508255400016**
- Ri21. Mihai, M., Toma, C.-A., & Manea, D.-I. (2020). Analysis of the Impact of Telemedicine on the Health System in a European Context. *“Ovidius” University Annals, Economic Sciences Series*, XX(2), 160–168. <https://stec.univ-ovidius.ro/html/anale/RO/wp-content/uploads/2021/03/Section%202/13.pdf>
- Ri22. Țițan, E., Manea, D.-I., Mihai, M., & Grecu, M. (2020). Migration-a Phenomenon Generating Imbalances in the Labor Market. *Romanian Journal of Economics*, 60(2), 47–82. <https://revecon.ro/articles/2020-1/2020-1-4.pdf>
- Ri23. Mihai, M., Titan, E., Manea, D. I., & Apostu, S. A. (2018). Digital Health Era: Opportunities and Challenges. *Journal of Social and Economic Statistics*, 7(2), 17–32. [https://www.researchgate.net/publication/353484170\\_DIGITAL\\_HEALTH\\_ERA\\_OPPORTUNITIES\\_AND\\_CHALLENGES](https://www.researchgate.net/publication/353484170_DIGITAL_HEALTH_ERA_OPPORTUNITIES_AND_CHALLENGES)
- Ri24. Mihai, M., Țițan, E., & Manea, D. I. (2018a). Analysis of Demographic Change in Romania Using Quantitative Methods. *“Ovidius” University Annals, Economic Sciences Series*, XVIII(2), 299–305. <https://stec.univ-ovidius.ro/html/anale/RO/wp-content/uploads/2019/02/19-1.pdf>
- Ri25. Mihai, M., Manea, D., Titan, E., & Vasile, V. (2018). Correlations in the European circular economy. *Economic Computation and Economic Cybernetics Studies and Research*, 52(4), 61–78. <https://doi.org/10.24818/18423264/52.4.18.05>. **WOS:000455118900005**
- Ri26. Mihai, M., Țițan, E., & Manea, D. I. (2018b). Demographic Evolutions Premise for Digital Innovation in Health. *“Ovidius” University Annals, Economic Sciences Series*, XVIII(2), 293–298. <https://stec.univ-ovidius.ro/html/anale/RO/wp-content/uploads/2019/02/18-1.pdf>
- Ri27. Mihaela, M. (2017). Education in Romania under Crisis. *“Ovidius” University Annals, Economic Sciences Series*, XVII(2), 111–114. <https://www.stec.univ-ovidius.ro/html/anale/ENG/2017-2/Section%20II/10.pdf>
- Ri28. Mihai, M. (2017b). Is Innovation the Premise of Social Progress? *“Ovidius” University Annals, Economic Sciences Series*, XVII(2), 105–110. <https://www.stec.univ-ovidius.ro/html/anale/ENG/2017-2/Section%20II/9.pdf>
- Ri29. Mihai, M. (2017a). Is Economic Development the Determining Factor of Social Progress? *JAQM - Journal of Applied Quantitative Methods*, 12(4). [https://www.jaqm.ro/issues/volume-12.issue-4/3\\_MI.PHP](https://www.jaqm.ro/issues/volume-12.issue-4/3_MI.PHP)
- Ri30. Mihai, M., Titan, E., & Manea, D. I. (2017). Equal opportunity in education –The premise of social inclusion. *Journal of Social and Economic Statistics*, 6(2), 45–61. [https://www.researchgate.net/publication/353247228\\_EQUAL\\_OPPORTUNITY\\_IN\\_EDUCATION-THE\\_PREMISE\\_OF\\_SOCIAL\\_INCLUSION](https://www.researchgate.net/publication/353247228_EQUAL_OPPORTUNITY_IN_EDUCATION-THE_PREMISE_OF_SOCIAL_INCLUSION)
- Ri31. Vasile, V., Mihai, M., Manea, D.-I., Emilia, Ț., & Boboc, C. (2017). Possibilities and limits in the analysis of social exclusion spatiality. *Romanian Journal of Economics*, 44(1), 25–34. <https://www.revecon.ro/articles/2017-1/2017-1-3.pdf>
- Ri32. Burciu, A., & Mihai, M. (2015). A brief analysis of the outsourcing industry in Romania. *The Romanian Economic Journal*, XVIII(56), 103–118. <https://rejournal.eu/article/brief-analysis-outsourcing-industry-romania>
- Ri33. Mihai, M., & Burciu, A. (2015). NEET and Youth Exclusion. *The Romanian Economic Journal*, XVIII(56), 135–146. <https://rejournal.eu/article/neet-and-youth-exclusion>
- Ri34. Mihaela, M. (2015). NEETs Analysis in Romania. *“Ovidius” University Annals, Economic Sciences Series*, 15(1), 97. [https://stec.univ-ovidius.ro/html/anale/RO/2015/ANALE%20vol%202015\\_issue\\_1.pdf#page=113](https://stec.univ-ovidius.ro/html/anale/RO/2015/ANALE%20vol%202015_issue_1.pdf#page=113)
- Ri35. Mihai, M., Țițan, E., & Manea, D. (2015). Education and Poverty. *Procedia Economics and Finance*, 32, 855–860. [https://doi.org/10.1016/s2212-5671\(15\)01532-4](https://doi.org/10.1016/s2212-5671(15)01532-4). **WOS:000381988900114**
- Ri36. Mihai, M. (2015). Education and Innovation... Are they Relevant Processes in the Development of Social Inclusion Policies? *Procedia Economics and Finance*, 23, 547–554. [https://doi.org/10.1016/s2212-5671\(15\)00556-0](https://doi.org/10.1016/s2212-5671(15)00556-0). **WOS:000360103600082**
- Ri37. Mihai, M. (2014). Impact of Economic Crisis on Education. *“Ovidius” University Annals, Economic Sciences Series*, XIV(2), 212–215. [https://stec.univ-ovidius.ro/html/anale/RO/cuprins%20rezumate/ANALE%20vol%202014%20issue\\_2\\_2014.pdf#page=212](https://stec.univ-ovidius.ro/html/anale/RO/cuprins%20rezumate/ANALE%20vol%202014%20issue_2_2014.pdf#page=212)
- Ri38. Mihaela, M., & Țițan, E. (2014). Education and Innovation in the Context of Economies Globalization. *Emerging Markets Queries in Finance and Business (EMQ 2013)*, 15, 1042–1046. [https://doi.org/10.1016/S2212-5671\(14\)00667-4](https://doi.org/10.1016/S2212-5671(14)00667-4). **WOS:000357094000134**
- Ri39. Mihai, M., & Țițan, E. (2013). Are Education and Innovation the Paths to the Inclusive Economy? *“Ovidius” University Annals, Economic Sciences Series*, XIII(1), 336–340. <https://stec.univ-ovidius.ro/html/anale/ENG/cuprins%20rezumate/volum2013p1.pdf#page=362>
- Vi1. Ionescu, C. D., Bălțățeanu, A. M., Vasile, V., & Mihai, M. (2022). R&D-An Innovation Catalyst for Achieving the Sustainable Development Goals. In R. Pamfilie, V. Dinu, C. Vasiliu, D. Pleșea, & L. Tăchiciu (Eds.), *8th BASIQ International Conference on New Trends in Sustainable Business and Consumption* (pp. 634–641). ASE. <https://doi.org/10.24818/BASIQ/2022/08/084>
- Vi2. Mihai, M., Gușă, A. C., Manea, D. I., Dobrea, R. C., & Cazacu, M. (2021). Social Supermarket and Sustainability. In R. Pamfilie, V. Dinu, L. Tăchiciu, D. Pleșea, & C. Vasiliu (Eds.), *7th BASIQ International Conference on New Trends in Sustainable Business and Consumption* (pp. 747–755). ASE. <https://doi.org/10.24818/BASIQ/2021/07/095>
- Vi3. Mihai, M., Titan, E., Manea, D.-I., & Ionescu, C.-D. (2020). Digital Innovation in the Health Sector—a Determinant of Health Status. Records in the EU. In R. Pamfilie, V. Dinu, L. Tăchiciu, D. Pleșea, & C. Vasiliu (Eds.), *6th BASIQ International*

Conference on New Trends in Sustainable Business and Consumption (pp. 579–586). EDITURA ASE.

<https://conference.ase.ro/papers/2020/20083.pdf>. WOS:000630165800073

- Vi4. Mihai, M., Țițan, E., Manea, D.-I., Nechifor, A., & Cotenescu, A. (2020). Digital innovation in education in Romania quantitative approach. *Proceedings of the International Conference on Applied Statistics*, 2, 154–165. <https://doi.org/10.2478/icas-2021-0014>
- Vi5. Mihai, M., Manea, D.-I., Țițan, E., & Catană, A. (2020). Possibilities to Quantify the Impact of Cohesion Policing at the Level ff The EU States. In I. Popa, C. Dobrin, & C. N. Ciocoiu (Eds.), *Proceedings of the The 14th International Management Conference “Managing Sustainable Organizations”* (Vol. 14, Issue 1, pp. 212–229). Editura ASE. <https://doi.org/10.24818/IMC/2020/01.19>
- Vi6. Apostu, S.-A., Mihai, M., Vasile, V., Tureatca, M.-V., & Sava, V. (2019). Economic freedom in Europe. *Proceedings of the 13th International Conference on Applied Statistics*, 1(1), 76–88. <https://doi.org/10.2478/icas-2019-0007>
- Vi7. Sandu, R.-A., Răcănel, C., Manea, D.-I., & Mihai, M. (2019). Possibilities to quantify the road traffic on the national road network and motorways in Romania. *Proceedings of the 13th International Conference on Applied Statistics*, 1(1), 419–429. <https://doi.org/10.2478/icas-2019-0036>
- Vi8. Manea, D.-I., Țițan, E., Șerban, R. R., & Mihai, M. (2019). Statistical applications of optimization methods and mathematical programming. *Proceedings of the 13th International Conference on Applied Statistics*, 1(1), 312–328. <https://doi.org/10.2478/icas-2019-0028>
- Vi9. Mihai, M., Titan, E., Manea, D., & Catana, A. (2018). The Digital Premium Progress of an Inclusive Economy. In I. Roceanu, S. Topor, C. Holotescu, C. Radu, F. Nitu, G. Grosseck, & M. Radoi (Eds.), *14th International Scientific Conference on eLearning and Software for Education—eLearning Challenges and New Horizons* (pp. 193–200). CAROL I NATL DEFENCE UNIV PUBLISHING HOUSE. <https://doi.org/10.12753/2066-026X-18-242>. WOS:000468620000028

**5. Citări ale lucrărilor publicate:** referința bibliografică a lucrării citate(Ci1, Ci2) și referința / ele bibliografică / e a / ale lucrării care citează (Ci1.1, Ci1.2..., Ci2.1, Ci2.2, etc.)

**Ci.1. Mihai M., Țițan E., Manea D.,** Education and Poverty, *Procedia Economics and Finance*, Volume 32, 2015, Pages 855-860, Emerging Markets Queries in Finance and Business 2014, EMQFB 2014, 24-25 October 2014, Bucharest, Romania, ISSN: 2212-5671, ISI Proceedings.-0207-4, 252 pag. WOS:000381988900114

- Ci.1.1. Musah, A., Aawaar, G., & Musah, G. (2024). Effect of public education financing on educational quality in sub-Saharan africa: An autoregressive distributed lag approach. *COGENT EDUCATION*, 11(1). <https://doi.org/10.1080/2331186X.2023.2295166>. WOS:001150490400001
- Ci.1.2. Mamani, J., Quenta, R., & Mamani, M. (2024). Education and its effect on monetary poverty of households in Peru. *FRONTIERS IN EDUCATION*, 9. <https://doi.org/10.3389/feduc.2024.1386317>. WOS:001374258500001
- Ci.1.3. Ciucu, A., Stoychev, K., Delcea, C., Vargas, V., & Pauna, C. (2024). REGIONAL SDG PERFORMANCE IN BULGARIA AND ROMANIA: POVERTY, EDUCATION, AND DECENT WORK. *AMFITEATRU ECONOMIC*, 26. <https://doi.org/10.24818/EA/2024/S18/1208>. WOS:001379092800013
- Ci.1.4. Sigit, A., Koyama, M., & Harada, M. (2023). Flood Risk Assessment Focusing on Exposed Social Characteristics in Central Java, Indonesia. *SUSTAINABILITY*, 15(24). <https://doi.org/10.3390/su152416856>. WOS:001130881600001.
- Ci.1.5. Oyebamiji, O., & Khan, M. (2023). Multidimensional poverty in South-West Nigeria: Empirical insights from a household survey in Osun State. *POVERTY & PUBLIC POLICY*, 15(2), 227–250. <https://doi.org/10.1002/pop4.365>. WOS:000992341300001
- Ci.1.6. Gardiner, R., & Hajek, P. (2024). The Role of R&D Intensity and Education in a Model of Inequality, Growth and Risk of Poverty: Evidence from Europe. *JOURNAL OF THE KNOWLEDGE ECONOMY*, 15(1), 1771–1800. <https://doi.org/10.1007/s13132-023-01169-0>. WOS:000948772000004
- Ci.1.7. Lentini, V., Gimenez, G., & Valbuena, J. (2023). Educational Inequality and the Poverty Trap in Teacher Recruitment. *JOURNAL OF DEVELOPMENT STUDIES*, 59(5), 716–738. <https://doi.org/10.1080/00220388.2023.2172330>. WOS:000937808100001
- Ci.1.8. Kabonga, I. (2024). NGOs’ strategies towards asset accumulation and poverty reduction in Zimbabwe. *COMMUNITY DEVELOPMENT*, 55(4), 533–559. <https://doi.org/10.1080/15575330.2023.2166552>. WOS:000919125800001
- Ci.1.9. Najibi, P., & McLachlan, C. (2023). Moving Towards a Sustainable Future for Women in Afghanistan Through Increased Tertiary Education Participation: Challenges and Possibilities. In S. Weuffen, J. Burke, M. Plunkett, A. Goriss-Hunter, & S. Emmett (Eds.), *INCLUSION, EQUITY, DIVERSITY, AND SOCIAL JUSTICE IN EDUCATION: A Critical Exploration of the Sustainable Development Goals*. pp. 245–259. [https://doi.org/10.1007/978-981-19-5008-7\\_17](https://doi.org/10.1007/978-981-19-5008-7_17). WOS:001072362300018
- Ci.1.10. Cebula, R., & Davis, M. (2022). Determinants of poverty in the US state of Virginia: An examination of the impact of rent (the neglected variable). *REGIONAL STUDIES REGIONAL SCIENCE*, 9(1), 818–830. <https://doi.org/10.1080/21681376.2022.2151933>. WOS:000898383500001
- Ci.1.11. Kabonga, I., Zvokuomba, K., Musara, E., Chikoko, W., Mwapaura, K., & Nyabeze, K. (2024). Non-governmental organizations’ enablers of asset accumulation and poverty reduction in Zimbabwe. *INTERNATIONAL SOCIAL WORK*, 67(2), 544–550. <https://doi.org/10.1177/00208728221127658>. WOS:000871724300001
- Ci.1.12. Yassine, A., & Bakass, F. (2022). Do Education and Employment Play a Role in Youth’s Poverty Alleviation? Evidence from Morocco. *SUSTAINABILITY*, 14(18). <https://doi.org/10.3390/su141811750>. WOS:000857071500001

- Ci.1.13. Osman, N., & Ibrahim, E. (2022). Living conditions and coping strategy of coastal communities contribute to the environmental integrity at the world heritage site of Dungonab Bay Mukkawar Island Marine National Park at the Sudanese Red Sea coast. *JOURNAL OF FISHERIES*, 10(2). <https://doi.org/10.17017/j.fish.352>. **WOS:001049985900005**
- Ci.1.14. Taniguchi, H., Rahman, M., Swe, K., Islam, M., Rahman, M., Parsell, N., Hussain, A., Shibuya, K., & Hashizume, M. (2021). Equity and determinants in universal health coverage indicators in Iraq, 2000-2030: A national and subnational study. *INTERNATIONAL JOURNAL FOR EQUITY IN HEALTH*, 20(1). <https://doi.org/10.1186/s12939-021-01532-0>. **WOS:000692405100003**.
- Ci.1.15. Kluza, K., Ziolo, M., Bak, I., & Spoz, A. (2021). Achieving Environmental Policy Objectives through the Implementation of Sustainable Development Goals. The Case for European Union Countries. *ENERGIES*, 14(8). <https://doi.org/10.3390/en14082129>. **WOS:000644109200001**
- Ci.1.16. Gautam, N., Raut, N., Chhetri, B., Raut, N., Rashid, M., Ma, X., & Wu, P. (2021). Determinants of Poverty, Self-Reported Shocks, and Coping Strategies: Evidence from Rural Nepal. *SUSTAINABILITY*, 13(4). <https://doi.org/10.3390/su13041790>. **WOS:000624816800001**
- Ci.1.17. Çitak, F., & Duffy, P. (2020). The causal effect of education on poverty: Evidence from Turkey. *EASTERN JOURNAL OF EUROPEAN STUDIES*, 11(2), 251–265 <https://www.webofscience.com/wos/woscc/full-record/WOS:000605001800012>. **WOS:000605001800012**
- Ci.1.18. Hillman, E. (2021). Longitudinal Analysis of Employment Success Rates of Ontario Income Assistance Clients: An Analysis by Region. *JOURNAL OF POVERTY*, 25(4), 361–385. <https://doi.org/10.1080/10875549.2020.1840484>. **WOS:000592650600001**
- Ci.1.19. van Jaarsveld, L. (2020). Entrepreneurial leadership style in schools: Good versus poor socio-economic circumstances. *TYDSKRIF VIR GEESTESWETENSKAPPE*, 60(3), 783–796. <https://doi.org/10.17159/2224-7912/2020/v60n3a13>. **WOS:000598503500013**
- Ci.1.20. Mansi, E., Hysa, E., Panait, M., & Voica, M. (2020). Poverty-A Challenge for Economic Development? Evidences from Western Balkan Countries and the European Union. *SUSTAINABILITY*, 12(18). <https://doi.org/10.3390/su12187754>. **WOS:000584245800001**
- Ci.1.21. Marin, I. (2020). The role of education in reducing poverty social exclusion. *Proceedings of the International Conference on Business Excellence*. Bucharest University of Economic Studies, 14(1), 505–513. <https://doi.org/10.2478/picbe-2020-0047>. **WOS:000556549000047**
- Ci.1.22. Pham, A., Mukhopadhaya, P., & Vu, H. (2020). Targeting Administrative Regions for Multidimensional Poverty Alleviation: A Study on Vietnam. *SOCIAL INDICATORS RESEARCH*, 150(1), 143–189. <https://doi.org/10.1007/s11205-020-02285-z>. **WOS:000516040100001**
- Ci.1.23. Adhika, R., & Sentosa, S. (2020). Could Economic Growth Moderate Population, Education and Unemployment to Poverty in Indonesia? In P. Susanto, E. Syofyan, D. Mallick, K. Kusanagi, S. Mathews, M. Briggs, A. Raziq, M. Imran, H. Ardi, J. Marna, R. Syofyan, R. Lasmi, I. Thaib, D. Septiari, H. Putra, D. Handayani, H. Honesty, D. Pebriani, & Y. Sari (Eds.), *Proceedings of the 5th Padang International Conference On Economics Education, Economics, Business and Management, Accounting and Entrepreneurship (PICEBA-5 2020)*, Universitas Negeri Padang. Atlantis Press.; Vol. 152, pp. 66–71. [10.2991/aebmr.k.201126.009](https://doi.org/10.2991/aebmr.k.201126.009). **WOS:000672730400009**
- Ci.1.24. Popescu, M., Militaru, E., Stanila, L., Vasilescu, M., & Cristescu, A. (2019). Flat-Rate versus Progressive Taxation? An Impact Evaluation Study for the Case of Romania. *SUSTAINABILITY*, 11(22). <https://doi.org/10.3390/su11226405>. **WOS:000503277900218**
- Ci.1.25. Naminse, E., Zhuang, J., & Zhu, F. (2019). The relation between entrepreneurship and rural poverty alleviation in China. *MANAGEMENT DECISION*, 57(9), 2593–2611. <https://doi.org/10.1108/MD-11-2017-1153>. **WOS:000490251700021**
- Ci.1.26. Argatu, R., & Paunescu, C. (2019). Romania and its poverty-alleviating competitiveness: A Central and Eastern European outlook. *Proceedings of the International Conference on Business Excellence*, Bucharest University of Economic Studies, 13(1), 435–447. <https://doi.org/10.2478/picbe-2019-0038>. **WOS:000501603000038**
- Ci.1.27. Yang, F., Paudel, K., Zhuang, T., & Jiang, Y. (2019). Multidimensional poverty of the ethnic tibetan farm and Herder households in Gansu province, China. *CIENCIA RURAL*, 49(8). <https://doi.org/10.1590/0103-8478cr20180559>. **WOS:000483074500001**
- Ci.1.28. Naminse, E., & Zhuang, J. (2018). Does farmer entrepreneurship alleviate rural poverty in China? Evidence from Guangxi Province. *PLOS ONE*, 13(3). <https://doi.org/10.1371/journal.pone.0194912>. **WOS:000428630000049**
- Ci.1.29. Sentosa, S. & Ariusni. (2018). Analyzing The Entrepreneur Process of Motivation, Resource Allocation, and Institutional for Poor Households in Rural West Sumatera. In Marwan, Abror, D. Patrisia, S. Dwita, J. Marna, O. Trinanda, M. Zona, Y. Permata, & D. Handayani (Eds.), *Universitas Negeri Padang; First Padang International Conference On Economics Education, Economics, Business and Management, Accounting and Entrepreneurship (PICEBA 2018)*. Atlantis Press. Vol. 57, pp. 468–477. [10.2991/piceeba-18.2018.30](https://doi.org/10.2991/piceeba-18.2018.30). **WOS:000468271400060**

**Ci.2.** Paraschiv, D. M., Manea, D. I., Titan, E., & Mihai, M. (2021). Development of an aggregated social inclusion indicator. Disparities in the European Union on inclusion/exclusion social determined with social inclusion index. *Technological and Economic Development of Economy*, 27(6), 1301–1324, **WOS:000720347200002**, <https://doi.org/10.3846/tede.2021.15103>

- Ci.2.1. Chen, Z., & Zou, Y. (2025). Exploring the Two-Way Social Integration between Affordable Housing and Its Surrounding Neighborhoods in Hangzhou, China. *JOURNAL OF URBAN PLANNING AND DEVELOPMENT*, 151(2). <https://doi.org/10.1061/JUPDDM.UPENG-5362>. WOS:001466922500024
- Ci.2.2. Sadiq, M., Thi, T., Nguyen, C., & Do, H. (2025). Sustainable entrepreneurship and knowledge management: Role of green information technology in building sustainable entrepreneurial ecosystems. *JOURNAL OF INNOVATION & KNOWLEDGE*, 10(3). <https://doi.org/10.1016/j.jik.2025.100689>. WOS:001462900000001
- Ci.2.3. Dai, J., Mehmood, U., & Nassani, A. (2025). Empowering sustainability through energy efficiency, green innovations, and the sharing economy: Insights from G7 economies. *ENERGY*, 318. <https://doi.org/10.1016/j.energy.2025.134768>. WOS:001422729900001
- Ci.2.4. Khachatryan, M., & Klicheva, E. (2025). Implementing the sharing economy in the context of achieving sustainable economic development in Russia. *JOURNAL OF INNOVATION & KNOWLEDGE*, 10(2). <https://doi.org/10.1016/j.jik.2025.100655>. WOS: 001416810600001
- Ci.2.5. Feng, Y., & Xu, R. (2025). Advancing Global Sustainability: The Role of the Sharing Economy, Environmental Patents, and Energy Efficiency in the Group of Seven's Path to Sustainable Development. *SUSTAINABILITY*, 17(1). <https://doi.org/10.3390/su17010322>. WOS:001393813900001
- Ci.2.6. He, M., Chang, T., Chenggang, W., & Pham, V. (2024). Does green knowledge management build successful green ventures in the presence of innovative practices and knowledge-sharing behaviour. *JOURNAL OF INNOVATION & KNOWLEDGE*, 9(4). <https://doi.org/10.1016/j.jik.2024.100618>. WOS:001359342300001
- Ci.2.7. Lee, P. (2024). Bridging Cultural Divides: The Role of Public Libraries in Taiwan in Enhancing Cultural Capital and Promoting Social Inclusion. *PUBLIC LIBRARY QUARTERLY*. <https://doi.org/10.1080/01616846.2024.2407683>. WOS:001320188600001
- Ci.2.8. Zhang, N., & Yang, Q. (2024). Public transport inclusion and active aging: A systematic review on elderly mobility. *JOURNAL OF TRAFFIC AND TRANSPORTATION ENGINEERING-ENGLISH EDITION*, 11(2), 312–347. <https://doi.org/10.1016/j.jtte.2024.04.001>. WOS:001235373000001
- Ci.2.9. Chen, X., Ye, J., Li, J., Yan, H., & Meng, H. (2024). Digital Technologies, Investor Sentiment, Limits to Arbitrage and Value of Firm Cash Holdings in China's A Stock Market is Good. *INZINERINE EKONOMIKA-ENGINEERING ECONOMICS*, 35(2), 136–154. <https://doi.org/10.5755/j01.ee.35.2.32992>. WOS:001220483300002
- Ci.2.10. Mu, H. (2024). Green investment, energy efficiency, and economic growth: does economic freedom matter? Evidence from BRICS countries. *Technological and Economic Development of Economy*, 30(1), 218–237. <https://doi.org/10.3846/tede.2024.19442>. WOS:001162784400001
- Ci.2.11. Zhu, J., Lin, N., Zhu, H., & Liu, X. (2023). Role of sharing economy in energy transition and sustainable economic development in China. *JOURNAL OF INNOVATION & KNOWLEDGE*, 8(2). <https://doi.org/10.1016/j.jik.2023.100314>. WOS:001003992400001
- Ci.2.12. Antohi, V., Ionescu, R., Dinca, M., Zlati, M., & Fortea, C. (2023). Dynamics of the Social Security Index in the Context of the Economic Crisis in Romania. *SUSTAINABILITY*, 15(4). <https://doi.org/10.3390/su15043616>. WOS:000941208900001
- Ci.2.13. Ye, F., Li, Y., & Liu, P. (2023). Impact of energy efficiency and sharing economy on the achievement of sustainable economic development: New evidences from China. *JOURNAL OF INNOVATION & KNOWLEDGE*, 8(1). <https://doi.org/10.1016/j.jik.2023.100311>. WOS:001018190500001
- Ci.2.14. Chau, K., Hong, M., Lin, C., Ngo, T., Phan, T., & Huy, P. (2023). The impact of economic and non-economic determinants on circular economy in Vietnam: A perspective of sustainable supply chain management. *Technological and Economic Development of Economy*, 29(6), 1587–1610. <https://doi.org/10.3846/tede.2023.19452>. WOS:001121801700006
- Ci.2.15. Li, L. (2023). The Impact of Eco-innovation and Clean Energy on Sustainable Development: Evidence from USA. *INZINERINE EKONOMIKA-ENGINEERING ECONOMICS*, 34(1), 4–16. <https://doi.org/10.5755/j01.ee.34.1.32158>. WOS:000949768100001
- Ci.2.16. Chien, F. (2023). The Impact of Green Investment, Eco-Innovation, and Financial Inclusion on Sustainable Development: Evidence from China. *INZINERINE EKONOMIKA-ENGINEERING ECONOMICS*, 34(1), 17–31. <https://doi.org/10.5755/j01.ee.34.1.32159>. WOS:000949768100002
- Ci.2.17. Zhang, Y. (2023). The Impact of Energy Transition and Eco-innovation on Environmental Sustainability: A Solution for Sustainable Cities and Communities of Top Ten Asian Countries. *INZINERINE EKONOMIKA-ENGINEERING ECONOMICS*, 34(1), 32–45. <https://doi.org/10.5755/j01.ee.34.1.32161>. WOS:000949768100003
- Ci.2.18. Vu, T., Paramaiah, C., Tufail, B., Nawaz, M., Xuyen, N., & Huy, P. (2023). Effect of Financial Inclusion, Eco-Innovation, Globalization, and Sustainable Economic Growth on Ecological Footprint. *INZINERINE EKONOMIKA-ENGINEERING ECONOMICS*, 34(1), 46–60. <https://doi.org/10.5755/j01.ee.34.1.32402>. WOS:000949768100004
- Ci.2.19. Gil-Jaurena, I., López-Martín, C., & Cobo, J. (2023). How to Accompany Inclusion? Elements of Protection and Good Practices in Socio- Occupational Insertion Programmes. *PEDAGOGIA SOCIAL REVISTA INTERUNIVERSITARIA*, 42, 75–92. [https://doi.org/10.7179/PSRI\\_2023.42.05](https://doi.org/10.7179/PSRI_2023.42.05). WOS:000933822800006

Ci.2.20. Fei, W., Wei, F., Zhao, C., & Zhen, W. (2022). The impact of environmental, social, and governance, board diversity and firm size on the sustainable development goals of registered firm in China. *ECONOMIC RESEARCH-EKONOMSKA ISTRAZIVANJA*, 36(1), 1–19. <https://doi.org/10.1080/1331677X.2022.2100438>. WOS:000865791300001

**Ci.3. Mihai M., Manea D., Titan E., Vasile V., Mihai M. ,2018, Correlations in the European Circular Economy, Economic Computation and Economic Cybernetics Studies and Research, Volume: 52 Issue: 4 Pages: 61-78, ISSN: 0424-267X eISSN: 1842-3264, DOI: 10.24818/18423264/52.4.18.05; WOS:000455118900005**

- Ci.3.1. Garzás, M., & Ruiz-Fuensanta, M. (2025). Analysing the expansion of the circular economy in the European Union: How important is the regional context? *ECOLOGICAL ECONOMICS*, 231. <https://doi.org/10.1016/j.ecolecon.2025.108560>. WOS:001429260100001
- Ci.3.2. López-Malest, A., Gabor, M., Panait, M., Brezoi, A., & Veres, C. (2024). Green Innovation for Carbon Footprint Reduction in Construction Industry. *BUILDINGS*, 14(2). <https://doi.org/10.3390/buildings14020374>. WOS:001172058700001
- Ci.3.3. Binsuwadan, J., Yousif, G., Abdulrahim, H., & Alofaysan, H. (2023). The Role of the Circular Economy in Fostering Sustainable Economic Growth in the GCC. *SUSTAINABILITY*, 15(22). <https://doi.org/10.3390/su152215926>. WOS:001114372400001
- Ci.3.4. Cao, X., Shi, X., Lan, H., & Huang, D. (2023). When core sorting and quality grading is beneficial to remanufacturers: Insights from analytical models. *ADVANCES IN PRODUCTION ENGINEERING & MANAGEMENT*, 18(2), 175–186. <https://doi.org/10.14743/apem2023.2.465>. WOS:001123969800004
- Ci.3.5. Gabor, M., Lopez-Malest, A., & Panait, M. (2023). The transition journey of EU vs. NON-EU countries for waste management. *ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH*, 30(21), 60326–60342. <https://doi.org/10.1007/s11356-023-26686-y>. WOS:000983785100015
- Ci.3.6. Li, S., Zhang, L., Liu, X., & Zhu, C. (2023). Collaborative operation optimization and benefit-sharing strategy of rural hybrid renewable energy systems based on a circular economy: A Nash bargaining model. *ENERGY CONVERSION AND MANAGEMENT*, 283. <https://doi.org/10.1016/j.enconman.2023.116918>. WOS:001012163600005
- Ci.3.7. Popa, I., Cicea, C., Stefan, S., Marinescu, C., & Botez, D. (2023). BIBLIOMETRIC ANALYSIS OF ELECTRICAL AND ELECTRONIC EQUIPMENT PRODUCTION AND CONSUMPTION IN THE CONTEXT OF THE CIRCULAR ECONOMY. *AMFITEATRU ECONOMIC*, 25(62), 63–79. <https://doi.org/10.24818/EA/2023/62/63>. WOS:001012163600005
- Ci.3.8. Yilmaz, G. (2023). Which Factors Drive The Resource Efficiency in Circular Economy? A Panel Data Regression Analysis. *EKOIST-JOURNAL OF ECONOMETRICS AND STATISTICS*, 38, 19–34. <https://doi.org/10.26650/ekoist.2023.38.1106880>. WOS:001318963600002
- Ci.3.9. Frone, D., & Frone, S. (2023). GREEN PUBLIC PROCUREMENT AS A CIRCULAR ECONOMY POLICY. *SCIENTIFIC PAPERS-SERIES MANAGEMENT ECONOMIC ENGINEERING IN AGRICULTURE AND RURAL DEVELOPMENT*, 23(2), 237–246. WOS:001032377300028
- Ci.3.10. Apostu, S., Gigauri, I., Panait, M., & Martín-Cervantes, P. (2023). Is Europe on the Way to Sustainable Development? Compatibility of Green Environment, Economic Growth, and Circular Economy Issues. *INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH*, 20(2). <https://doi.org/10.3390/ijerph20021078>. WOS:000915071700001
- Ci.3.11. Nunes, A., Coelho, L. J., Abrahao, R., Santos, E. J., Simioni, F., Rotella, P. J., & Rocha, L. (2023). Public Policies for Renewable Energy: A Review of the Perspectives for a Circular Economy. *ENERGIES*, 16(1). <https://doi.org/10.3390/en16010485>. WOS:000909545900001
- Ci.3.12. Panait, M., Apostu, S., Vasile, V., & Vasile, R. (2022). Is energy efficiency a robust driver for the new normal development model? A Granger causality analysis. *ENERGY POLICY*, 169. <https://doi.org/10.1016/j.enpol.2022.113162>. WOS:000855683300002
- Ci.3.13. Apostu, S., Vasile, V., Panait, M., & Sava, V. (2022). Exploring the ecological efficiency as the path to resilience. *ECONOMIC RESEARCH-EKONOMSKA ISTRAZIVANJA*. <https://doi.org/10.1080/1331677X.2022.2108476>. WOS:000842112400001
- Ci.3.14. Sabau-Popa, C., Bele, A., Dodescu, A., & Bolos, M. (2022). How Does the Circular Economy Applied in the European Union Support Sustainable Economic Development? *SUSTAINABILITY*, 14(16). <https://doi.org/10.3390/su14169932>. WOS:000845234100001
- Ci.3.15. Nazarko, J., Chodakowska, E., & Nazarko, L. (2022). Evaluating the Transition of the European Union Member States towards a Circular Economy. *ENERGIES*, 15(11). <https://doi.org/10.3390/en15113924>. WOS:000808618600001
- Ci.3.16. Gradinaru, G., & Maricut, A. (2022). FROM THE REBOUND EFFECT TO THE PERSPECTIVE OF CIRCULAR ECONOMY: A STRUCTURE CHANGES ANALYSIS AMONG EU COUNTRIES. *ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH*, 56(1), 257–272. <https://doi.org/10.24818/18423264/56.1.22.16>. WOS:000777438800016
- Ci.3.17. Davidescu, A., Apostu, S., & Paul, A. (2020). Exploring Citizens' Actions in Mitigating Climate Change and Moving toward Urban Circular Economy. A Multilevel Approach. *ENERGIES*, 13(18). <https://doi.org/10.3390/en13184752>. WOS:000580790200001

Ci.3.18. Davidescu, A., Apostu, S., Pantilie, A., & Amzuica, B. (2020). Romania's South-Muntenia Region, towards Sustainable Regional Development. Implications for Regional Development Strategies. *SUSTAINABILITY*, 12(14). <https://doi.org/10.3390/su12145799>. **WOS:000555910700001**

**Ci.4.** Paraschiv, D. M., Titan, E., Manea, D. I., Ionescu, C. D., Mihai, M., & Serban, O. (2022). The change in e-commerce in the context of the Coronavirus pandemic. *Management & Marketing*, 17(2), 220–233. <https://doi.org/10.2478/mmcks-2022-0012>. **WOS:000825194800007**

Ci.4.1. Shili, M., Hammadi, S., & Elkhodr, M. (2025). Spatial Intelligence in E-Commerce: Integrating Mobile Agents with GIS for a Dynamic Recommendation System. *ALGORITHMS*, 18(1). <https://doi.org/10.3390/a18010028>. **WOS:001403923700001**

Ci.4.2. Nagy, A., Kemeny, I., & Szucs, K. (2024). Channel preferences: Unveiling omnichannel behavior in sports and leisure product purchases. *MANAGEMENT & MARKETING*, 19(4), 667–691. <https://doi.org/10.2478/mmcks-2024-0030>. **WOS:001394314200003**

Ci.4.3. Kourilová, J., Pelucha, M., Shemetev, A., & Kubíková, M. (2024). Perceptions of Digital Economy Opportunities in Diverse Rural Areas in Czechia by Rural Women Leaders. *EUROPEAN COUNTRYSIDE*, 16(4), 615–627. <https://doi.org/10.2478/euco-2024-0031>. **WOS:001381253400006**

Ci.4.4. Duguleana, C., Duguleana, L., & Deszke, K. (2024). Financial performance and capital structure—An econometric approach for Romanian e-commerce companies during the COVID-19 pandemic. *ECONOMIC ANALYSIS AND POLICY*, 83, 786–812. <https://doi.org/10.1016/j.eap.2024.05.024>. **WOS:001287705300001**

Ci.4.5. Grande, R., Sánchez-Sobrino, S., Vallejo, D., Castro-Schez, J., & Albusac, J. (2024). Narrowing the Technological Gap by Promoting Small Commerce Through VR and AI for a Lifelike E-Commerce Experience: Needs and Solutions. In J. Filipe, M. Smialek, A. Brodsky, & S. Hammoudi (Eds.), *Universidad de Castilla-La Mancha* (WOS:001329131900005; Vol. 519, pp. 92–112). [https://doi.org/10.1007/978-3-031-64755-0\\_5](https://doi.org/10.1007/978-3-031-64755-0_5). **WOS:001329131900005**

Ci.4.6. Vasquez-Reyes, B., & Cordova-Buiza, F. (2024). INBOUND SOCIAL MEDIA MARKETING AND INCREASED SALES IN SMES: A CORRELATIONAL STUDY IN THE PET FOOD INDUSTRY. *INNOVATIVE MARKETING*, 20(3). [https://doi.org/10.21511/im.20\(3\).2024.11](https://doi.org/10.21511/im.20(3).2024.11). **WOS:001308882800001**

Ci.4.7. Szabó-Szentgróti, E., Rámháp, S., & Kézai, P. (2023). Systematic Review of Cashierless Stores (Just Walk Out Stores) Revolutionizing The Retail. *MANAGEMENT & MARKETING*, 18, 427–448. <https://doi.org/10.2478/mmcks-2023-0023>. **WOS:001127830100010**

Ci.4.8. Ciucu, A., Teodorescu, C., Vargas, V., & Ioanas, C. (2023). ANALYSING EU COUNTRIES' DIGITAL PROGRESS TOWARDS SUSTAINABLE DEVELOPMENT GOALS. *AMFITEATRU ECONOMIC*, 25, 987–1002. <https://doi.org/10.24818/EA/2023/S17/987>. **WOS:001101234800004**

Ci.4.9. Cunha, B., Lettieri, C., Cadena, G., & Pereira, V. (2023). Analyzing the Influence of COVID-19 on the E-Commerce Customer's Retail Experience in the Supermarket Industry: Insights from Brazil. *LOGISTICS-BASEL*, 7(3). <https://doi.org/10.3390/logistics7030053>. **WOS:001074785300001**

Ci.4.10. Teodorescu, C., Ciucu, A., & Vargas, V. (2023). The Rise of the Mobile Internet: Tracing the Evolution of Portable Devices. *PROCEEDINGS OF THE INTERNATIONAL CONFERENCE ON BUSINESS EXCELLENCE*. Bucharest University of Economic Studies, 17(1), 1645–1654. <https://doi.org/10.2478/picbe-2023-0147>. **WOS:001033505100038**

Ci.4.11. Ambrosio-Pérez, M., Cabanillas-Carbonell, M., & Iparraguirre-Villanueva, O. (2023). Analysis of the Impact of the Pandemic on the Growth, Use, and Development of E-Business: A Systematic Review of the Literature. *ECONOMIES*, 11(4). <https://doi.org/10.3390/economies11040122>. **WOS:000983122200001**

Ci.4.12. Burlacioiu, C. (2023). Online Commerce Pattern in European Union Countries between 2019 and 2020. *SOCIETIES*, 13(1). <https://doi.org/10.3390/soc13010004>. **WOS:000916328700001**

Ci.4.13. Khaddage-Soboh, N. (2023). Covid-19 Pandemic: The Least Factor Affecting the Lebanese E-commerce. In F. Martinez-Lopez (Ed.), *Lebanese American University* (WOS:001310121900021; pp. 178–184). [https://doi.org/10.1007/978-3-031-31836-8\\_21](https://doi.org/10.1007/978-3-031-31836-8_21). **WOS:001310121900021**

Ci.4.14. Campisi, T., Tesoriere, G., Russo, A., & Al-Rashid, M. (2023). SPATIAL DISTRIBUTION AND CHARACTERIZATION OF CONSUMERS OF E-GROCERY SERVICES IN SICILY: INSIGHTS FOR SUSTAINABLE URBAN LOGISTICS. *ENGINEERING REVIEW*, 43(3), 54–67. <https://doi.org/10.30765/er.2177>. **WOS:001146515600001**

**Ci.5.** Mihai M., Țițan E., Education and innovation in the context of economies globalization, *Procedia Economics and Finance*, Volume 15, 2014, Pages 1042-1046, *Emerging Markets Queries in Finance and Business 2014*, EMQ 2013, 27-27 October 2013, Tirgu Mures, Romania, ISSN: 2212-5671. DOI10.1016/S2212-5671(14)00667-4. **WOS:000357094000134**.

Ci.5.1. Kim, D. (2025). Impact of Membership Changes on Innovation Performance in Public R&D Teams with a Focus on Core Competencies. *ENGINEERING MANAGEMENT JOURNAL*, 37(2), 150–162. <https://doi.org/10.1080/10429247.2024.2383517>. **WOS:001294859900001**

Ci.5.2. John, M. (2023). Job satisfaction among university academics: Do academic rank and age make a difference? *COGENT EDUCATION*, 10(2). <https://doi.org/10.1080/2331186X.2023.2230395>. **WOS:001020284300001**

Ci.5.3. Tunsı, W., & Alidrisi, H. (2023). The Innovation-Based Human Development Index Using PROMETHEE II: The Context of G8 Countries. *SUSTAINABILITY*, 15(14). <https://doi.org/10.3390/su151411373>. **WOS:001038920000001**

- Ci.5.4. Arfan, M., Ansari, K., & Ullah, A. (2023). What Socio-Technical and Institutional Determinants Explain the Farm-Level Economic Divergence? *WATER RESOURCES MANAGEMENT*, 37(10), 4039–4057. <https://doi.org/10.1007/s11269-023-03538-5>. **WOS:000999787000002**
- Ci.5.5. Konstantinidou, E., & Scherer, R. (2022). Teaching with technology: A large-scale, international, and multilevel study of the roles of teacher and school characteristics. *COMPUTERS & EDUCATION*, 179. <https://doi.org/10.1016/j.compedu.2021.104424>. **WOS:000793260500001**
- Ci.5.6. Vyshegorodskaya, E., Malina, N., Rogacheva, T., & Kondratieva, I. (2020). Modern trends in teaching the Russian language to future engineers for foreign countries. In D. Rudoy, A. Olshevskaya, & V. Kankhva (Eds.), *E3S Web Conf. Innovative Technologies in Science and Education (ITSE-2020)* Don State Technical University. Vol. 210.. <https://doi.org/10.1051/e3sconf/202021018014>. **WOS:000659867302087**
- Ci.5.7. Pecore, J. (2019). REENVISIONING INDUSTRIAL ERA METHODS LIKE HYPOTHESIS-EXPERIMENT-INSTRUCTION TO MEET CURRENT INNOVATION AGE LEARNING NEEDS. In C. Bohan (Ed.), *CURRICULUM AND TEACHING DIALOGUE*, VOL 21, NO 1. p. XIII–XX. <https://www.webofscience.com/wos/woscc/full-record/WOS:000497851400001>. **WOS:000497851400001**
- Ci.5.8. Valach, M., & Cifranic, M. (2019). INNOVATION ACTIVITIES IN LOCAL SELF-GOVERNMENT. In V. Klimova & V. Zitek (Eds.), *22ND INTERNATIONAL COLLOQUIUM ON REGIONAL SCIENCES*. Slovak University of Agriculture Nitra, pp. 395–402. <https://doi.org/10.5817/CZ.MUNI.P210-9268-2019-49>. **WOS:000576955800049**
- Ci.5.9. Savosh, K., & Nunes, A. (2019). Impact of GEM’s Business Environment Factors On Business Innovation: Panel Data Analysis For 100 Economies in K. Soliman, Ed.; *34th International-Business-Information-Management-Association (IBIMA) Conference*. ; pp. 8779–8788. <https://www.webofscience.com/wos/woscc/full-record/WOS:000561117202039>. **WOS:000561117202039**
- Ci.5.10. Valach, M., & Cifranic, M. (2018). Innovation activities of local self-government in the Trenčin region. In V. Klimova & V. Zitek (Eds.), *21ST INTERNATIONAL COLLOQUIUM ON REGIONAL SCIENCES*. Slovak University of Agriculture Nitra; pp. 442–448. <https://doi.org/10.5817/CZ.MUNI.P210-8970-2018-58> **WOS:000583803900058**
- Ci.5.11. Cifranic, M., & Valach, M. (2017). INNOVATIVE APPROACHES TO SYSTEM OF EDUCATION FOCUSING ON BUSINESS in V. Klimova & V. Zitek, Eds. *20TH INTERNATIONAL COLLOQUIUM ON REGIONAL SCIENCES*; pp. 264–271. <https://doi.org/10.5817/CZ.MUNI.P210-8587-2017-33> . **WOS:000426864500033**
- Ci.5.12. Borisova, N., Borisov, A., & Fedonuk, N. (2016). GLOBAL AND REGIONAL ASPECTS OF ECOLOGICAL CONSTRUCTION DEVELOPMENT IN THE CURRENT ECONOMIC CONDITIONS in T. Klietstik, Ed.; *GLOBALIZATION AND ITS SOCIO-ECONOMIC CONSEQUENCES, 16TH INTERNATIONAL SCIENTIFIC CONFERENCE PROCEEDINGS, PTS I-V*. pp. 238–246. <https://www.webofscience.com/wos/woscc/full-record/WOS:000393253800031>. **WOS:000393253800031**
- Ci.5.13. Mikhailov, A., Khansevyarov, R., & Yakovlevich, V. (2016). ECONOMIC AND INSTITUTIONAL INTERESTS IN THE GLOBAL ECONOMY in T. Klietstik, Ed. *GLOBALIZATION AND ITS SOCIO-ECONOMIC CONSEQUENCES, 16TH INTERNATIONAL SCIENTIFIC CONFERENCE PROCEEDINGS, PTS I-V*; ; pp. 1378–1384. <https://www.webofscience.com/wos/woscc/full-record/WOS:000393253800170>. **WOS:000393253800170**

**Ci.6.** Jurconi, A., Popescu, I. M., Manea, D. I., **Mihai, M.**, & Pamfilie, R. (2022). The Impact of the “Green Transition” in the Field of Food Packaging on the Behavior of Romanian Consumers. *Amfiteatru Economic*, 24(60), 298–313, **WOS:000878397900007**. <https://doi.org/10.24818/EA/2022/60/395>

- Ci.6.1. Chotisarn, N., & Phuthong, T. (2025). Green production processes and consumer behaviour: A theory-context-characteristics-methodology framework-based systematic review and future research agenda. *INTERNATIONAL JOURNAL OF SUSTAINABLE ENGINEERING*, 18(1). <https://doi.org/10.1080/19397038.2025.2480100>. **WOS:001445508500001**
- Ci.6.2. Nifatova, O., Bliumska-Danko, K., Charreire-Petit, S., & Danko, Y. (2025). Packaging of organic food-the dilemma of consumers’ internal and external motives. *FRONTIERS IN SUSTAINABILITY*, 6. <https://doi.org/10.3389/frsus.2025.1513954>. **WOS:001416233000001**
- Ci.6.3. Lau, C., & Wong, C. (2024). Achieving sustainable development with sustainable packaging: A natural-resource-based view perspective. *BUSINESS STRATEGY AND THE ENVIRONMENT*, 33(5), 4766–4787. <https://doi.org/10.1002/bse.3720>. **WOS:001178097900001**
- Ci.6.4. Samarescu, N., Bumbac, R., Zamfiroiu, A., & Iorgulescu, M. (2024). ARTIFICIAL INTELLIGENCE IN EDUCATION: NEXT-GEN TEACHER PERSPECTIVES. *AMFITEATRU ECONOMIC*, 26(65), 145–161. <https://doi.org/10.24818/EA/2024/65/145>. **WOS:001251298900009**
- Ci.6.5. Dabija, D., Pocol, C., Mititean, P., & Semeniuc, C. (2024). Consumers’ Perception of Biopolymer Films for Active Packaging: From Aesthetic Appeal to Nutritional Value and Experiential Consumption. *JOURNAL OF FOOD QUALITY*, 2024(1). <https://doi.org/10.1155/jfq/1255122>. **WOS:001382214300001**
- Ci.6.6. Bobe, M., Procopie, R., Pamfilie, R., Bumbac, R., Giusca, S., Mihai, M., & Jurconi, A. (2024). TOWARDS A DIGITAL NATIVE ERA IN NUTRITION: INTRODUCING THE M-FORMAT LABELING. *JOURNAL OF BUSINESS ECONOMICS AND MANAGEMENT*, 25(2), 246–267. <https://doi.org/10.3846/jbem.2024.21143>. **WOS:001198341200001**

- Ci.6.7. Mahler, B., Baiceanu, D., Panciu, T., Florea, R., Iorga, A., Gnat, M., German, C., Parvu, S., Paraschiv, D., Manea, D., Mihai, M., Ibraim, E., Timar, B., & Mihaltan, F. (2023). Air Pollutants and Their Impact on Chronic Diseases-A Retrospective Study in Bucharest, Romania. *ATMOSPHERE*, 14(5). <https://doi.org/10.3390/atmos14050867>. **WOS:000995523200001**
- Ci.6.8. Bliumska-Danko, K., Charreire-Petit, S., Qu, D., & Shevchenko, T. (2022). Mapping organic packaging research: Environmental concern and health safety. *ENVIRONMENTAL ECONOMICS*, 13(1). [https://doi.org/10.21511/ee.13\(1\).2022.13](https://doi.org/10.21511/ee.13(1).2022.13). **WOS:001287527100013**

**Ci.7.** Sârbu, M. A., Mirea, C. N., Mihai, M., Nistoreanu, P., & Dadfar, E. (2021). Teachers' Perception of Telework in Romania. *Amfiteatru Economic*, 23(58), 736–751, **WOS:000678147700011**, <https://doi.org/10.24818/EA/2021/58/736>

- Ci.7.1. Coman, E., Stoicov, I., Tiru, L., Bratucu, G., Ciobanu, E., Nechita, F., Bucuș, L., & Coman, C. (2024). Work Engagement and Performance of Romanian School Teachers During the COVID-19 Pandemic: The Impact of Sociodemographic and Contextual Factors. *ADMINISTRATIVE SCIENCES*, 14(11). <https://doi.org/10.3390/admsci14110305>. **WOS:001363542700001**
- Ci.7.2. Boboc, C., Petrascu, G., Ghita, S., & Saseanu, A. (2023). DOES GAMIFICATION LEAD TO BETTER RESULTS IN EDUCATION? *TRANSFORMATIONS IN BUSINESS & ECONOMICS*, 22(2), 316–329. **WOS:001073477500018**
- Ci.7.3. Cudanov, M., Cvetkovic, A., & Savoju, G. (2023). Telework Perceptions and Factors: What to Expect After the Covid-19. In M. Mihic, S. Jednak, & G. Savic (Eds.), *University of Belgrade* (WOS:000945457300032; Vol. 562, pp. 509–524). [https://doi.org/10.1007/978-3-031-18645-5\\_32](https://doi.org/10.1007/978-3-031-18645-5_32). **WOS:000945457300032**
- Ci.7.4. Cramarenco, R., Burca-Voicu, M., & Dabija, D. (2023). Student Perceptions of Online Education and Digital Technologies during the COVID-19 Pandemic: A Systematic Review. *ELECTRONICS*, 12(2). <https://doi.org/10.3390/electronics12020319>. **WOS:000917496200001**
- Ci.7.5. Zhou, Y., & Zhou, G. (2024). Does Telecommuting Incur Burnout in Teachers During the COVID-19 Quarantine Lockdown? A Moderated Mediation Model of Harmonious Passion and Housing Size. *ASIA-PACIFIC EDUCATION RESEARCHER*, 33(1), 47–58. <https://doi.org/10.1007/s40299-022-00706-w>. **WOS:000900822400001**
- Ci.7.6. Burca-Voicu, M., Cramarenco, R., & Dabija, D. (2022). Investigating Learners' Teaching Format Preferences during the COVID-19 Pandemic: An Empirical Investigation on an Emerging Market. *INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH*, 19(18). <https://doi.org/10.3390/ijerph191811563>. **WOS:000856485800001**
- Ci.7.7. Moraru, M. (2022). THE EVOLUTION OF KAUFLAND COMMUNICATION STRATEGY IN ROMANIA DURING THE PANDEMIC. *INTERDISCIPLINARY DESCRIPTION OF COMPLEX SYSTEMS*, 20(5), 556–573. <https://doi.org/10.7906/indecs.20.5.4>. **WOS:000876322100004**
- Ci.7.8. Raisiene, A., Rapuano, V., Raisys, S., & Lucinskaite-Sadovskiene, R. (2022). TELEWORKING EXPERIENCE OF EDUCATION PROFESSIONALS VS. MANAGEMENT STAFF: CHALLENGES FOLLOWING JOB INNOVATION. *MARKETING AND MANAGEMENT OF INNOVATIONS*, 2, 171–183. <https://doi.org/10.21272/mml.2022.2.16>. **WOS:000822838600010**

**Ci.8.** Manea, D. I., Titan, E., Mihai, M., Apostu, S. A., & Vasile, V. (2020). Good practices on air quality, pollution and health impact at EU level. *Amfiteatru Economic*, 22(53), 256–274, **WOS:000508255400016**, <https://doi.org/10.24818/EA/2019/53/256>

- Ci.8.1. Mahler, B., Baiceanu, D., Panciu, T., Florea, R., Iorga, A., Gnat, M., German, C., Parvu, S., Paraschiv, D., Manea, D., Mihai, M., Ibraim, E., Timar, B., & Mihaltan, F. (2023). Air Pollutants and Their Impact on Chronic Diseases-A Retrospective Study in Bucharest, Romania. *ATMOSPHERE*, 14(5). <https://doi.org/10.3390/atmos14050867>. **WOS:000995523200001**
- Ci.8.2. Kazemzadeh, E., Fuinhas, J., Radulescu, M., Koengkan, M., & Silva, N. (2023). The heterogeneous impact of the environmental policy stringency on premature indoor and outdoor deaths from air pollution in the G7 countries: Do economic complexity and green innovation matter? *ATMOSPHERIC POLLUTION RESEARCH*, 14(2). <https://doi.org/10.1016/j.apr.2023.101664>. **WOS:000935378900001**
- Ci.8.3. Panait, M., Apostu, S., Vasile, V., & Vasile, R. (2022). Is energy efficiency a robust driver for the new normal development model? A Granger causality analysis. *ENERGY POLICY*, 169. <https://doi.org/10.1016/j.enpol.2022.113162>. **WOS:000855683300002**
- Ci.8.4. Noja, G., Cristea, M., Panait, M., Trif, S., & Ponea, C. (2022). The Impact of Energy Innovations and Environmental Performance on the Sustainable Development of the EU Countries in a Globalized Digital Economy. *FRONTIERS IN ENVIRONMENTAL SCIENCE*, 10. <https://doi.org/10.3389/fenvs.2022.934404>. **WOS:000814994000001**
- Ci.8.5. Panait, M., Voica, M., Hysa, E., Siano, A., & Palazzo, M. (2022). The Bucharest Stock Exchange: A Starting Point in Structuring a Valuable CSR Index. *JOURNAL OF RISK AND FINANCIAL MANAGEMENT*, 15(2). <https://doi.org/10.3390/jrfm15020094>. **WOS:000763494700001**
- Ci.8.6. Adebayo, T., Awosusi, A., Rjoub, H., Panait, M., & Popescu, C. (2021). Asymmetric Impact of International Trade on Consumption-Based Carbon Emissions in MINT Nations. *ENERGIES*, 14(20). <https://doi.org/10.3390/en14206581>. **WOS:000716761500001**

- Ci.9.** Mahler, B., Baiceanu, D., Panciu, T., Florea, R., Iorga, A., Gnat, M., German, C., Parvu, S., Paraschiv, D., Manea, D., Mihai, M., Ibraim, E., Timar, B., & Mihaltan, F. (2023). Air Pollutants and Their Impact on Chronic Diseases-A Retrospective Study in Bucharest, Romania. *ATMOSPHERE*, 14(5). <https://doi.org/10.3390/atmos14050867>. **WOS:000995523200001**
- Ci.9.1. Nasser, I., Asghar, S., Masud, L., Hafeez, M., Hurjkaliani, S., Zulfiqar, E., Shahzad, M., Ahmed, H., Khan, S., Ahmed, S., Abdul, Q., Noushad, M., Nusrat, R., Azhar, S., Ward, C., Ahmed, M., & Ahmed, R. (2025). The Interplay of Cancer and Hypertension: Rising Mortality and Widening Disparities Across the United States (1999-2023). *MEDICINA-LITHUANIA*, 61(5). <https://doi.org/10.3390/medicina61050917>. **WOS:001496475900001**
- Ci.9.2. Biancardi, M., Zhou, Y., Kang, W., Xiao, T., Grubestic, T., Nelson, J., & Liang, L. (2024). Exploring spatiotemporal dynamics, seasonality, and time-of-day trends of PM2.5 pollution with a low-cost sensor network: Insights from classic and spatially explicit Markov chains. *APPLIED GEOGRAPHY*, 172. <https://doi.org/10.1016/j.apgeog.2024.103414>. **WOS:001314234700001**
- Ci.9.3. Burghilea, G., Marmureanu, L., Iorga, G., & Antonescu, B. (2024). Comparison of PM10 Levels in Three of the Most Polluted Cities in Romania over the Periods Related to Lower Traffic-Implications for Human Health. *APPLIED SCIENCES-BASEL*, 14(18). <https://doi.org/10.3390/app14188169>. **WOS:001326215400001**
- Ci.9.4. Peptenatu, D., Baloi, A., Andronic, O., Bolocan, A., Cioran, N., Gruia, A., Grecu, A., Panciu, T., Georgescu, L., Munteanu, I., Pistol, A., Furtunescu, F., Strambu, I., Ibrahim, E., Baiceanu, D., Popescu, G., Paduraru, D., Jinga, V., & Mahler, B. (2024). Spatio-Temporal Pattern of Tuberculosis Distribution in Romania and Particulate Matter Pollution Associated With Risk of Infection. *GEOHEALTH*, 8(2). <https://doi.org/10.1029/2023GH000972>. **WOS:001158169500001**
- Ci.9.5. Sanda, M., Dunea, D., Iordache, S., Pohoata, A., Glod-Lendvai, A., & Onutu, I. (2023). A Three-Year Analysis of Toxic Benzene Levels and Associated Impact in Ploiesti City, Romania. *TOXICS*, 11(9). <https://doi.org/10.3390/toxics11090748>. **WOS:001077669200001**
- Ci.10.** Mihai, M. (2015). Education and Innovation... Are they Relevant Processes in the Development of Social Inclusion Policies? *Procedia Economics and Finance*, 23, 547–554. [https://doi.org/10.1016/s2212-5671\(15\)00556-0](https://doi.org/10.1016/s2212-5671(15)00556-0). **WOS:000360103600082**
- Ci.10.1. Boustani, N., Sidani, D., & Boustany, Z. (2024). Leveraging ICT and Generative AI in Higher Education for Sustainable Development: The Case of a Lebanese Private University. *ADMINISTRATIVE SCIENCES*, 14(10). <https://doi.org/10.3390/admsci14100251>. **WOS:001340796800001**
- Ci.10.2. Jamal, A., Nasir, M., Syathi, P., & Fitriyani. (2023). Developing village in the former conflict region of Indonesia through social and economic inclusion: Evidence from Aceh. *COGENT SOCIAL SCIENCES*, 9(1). <https://doi.org/10.1080/23311886.2023.2178521>. **WOS:000935199100001**
- Ci.10.3. Paraschiv, D., Titan, E., Manea, D., & Banescu, C. (2021). QUANTIFYING THE EFFECTS OF WORKING FROM HOME ON PRIVACY. AN EMPIRICAL ANALYSIS IN THE 2020 PANDEMIC. *ECONOMIC COMPUTATION AND ECONOMIC CYBERNETICS STUDIES AND RESEARCH*, 55(4), 21–36. <https://doi.org/10.24818/18423264/55.4.21.02>. **WOS:000754322500002**
- Ci.10.4. Vyshegorodskaya, E., Malina, N., Rogacheva, T., & Kondratieva, I. (2020). Modern trends in teaching the Russian language to future engineers for foreign countries. In D. Rudoy, A. Olshevskaya, & V. Kankhva (Eds.), *E3S Web Conf. 2020 Innovative Technologies in Science and Education (ITSE-2020)*. Don State Technical University, Volume 210, p. 18014. <https://doi.org/10.1051/e3sconf/202021018014>. **WOS:000659867302087**
- Ci.10.5. Dobele, L., Grinberga-Zalite, G., & SGEM. (2016). OPPORTUNITIES OF INTEGRATING SOCIAL AWARENESS IN HIGHER EDUCATION TO ENHANCE THE DEVELOPMENT OF SOCIAL INNOVATION IN LATVIA. *ECOLOGY, ECONOMICS, EDUCATION AND LEGISLATION CONFERENCE PROCEEDINGS, SGEM 2016, VOL III*. Latvia University of Life Sciences & Technologies, 915–922. <https://www.proquest.com/conference-papers-proceedings/opportunities-integrating-social-awareness-higher/docview/2014417643/se-2>. **WOS:000391520200117**
- Ci.11.** Toader, L., Paraschiv, D., Dinu, V., Manea, D., & Mihai, M. (2023). The effects of private sector companies' research and development investments on the adoption of cloud computing services in the European Union. *E&M Economics and Management*, 26(2), 189–202. WOS: 001011410800012, <https://doi.org/10.15240/tul/001/2023-2-012>
- Ci.11.1. Rad, D., Cuc, L., Croitoru, G., Gomoii, B., Mazuru, L., Bilti, R., Rusu, S., Sinaci, M., & Barbu, F. (2025). Modeling Investment Decisions Through Decision Tree Regression-A Behavioral Finance Theory Approach. *ELECTRONICS*, 14(8). <https://doi.org/10.3390/electronics14081505>. **WOS:001474862700001**
- Ci.11.2. Gill-de-Albornoz, B., Maffei, M., & Spagnuolo, F. (2025). Does the financial reporting quality of private targets matter for deal timing? Evidence from European M&A. *RESEARCH IN INTERNATIONAL BUSINESS AND FINANCE*, 76. <https://doi.org/10.1016/j.ribaf.2025.102794>. **WOS:001429047900001**
- Ci.11.3. Mjoli, P., Eloff, J., Dlamini, M., & IEEE. (2024). South Africa's Cloud and Data Storage Readiness—A Policy Review. University of Pretoria. *2024 IST-AFRICA CONFERENCE*. <https://doi.org/10.23919/IST-Africa63983.2024.10569858>. **WOS:001268588100073**
- Ci.11.4. Ohm, J., & Penickova, Z. (2023). INTERNATIONALIZATION PROCESS, INNOVATION, AND EXPORT VOLUMES OF THE EU MEMBER STATES. *TRANSFORMATIONS IN BUSINESS & ECONOMICS*, 22(3A), 1022–1038. <https://www.webofscience.com/wos/woscc/full-record/WOS:001169377100025>. **WOS:001169377100025**

- Ci.12.** Cazacu, M., Titan, E., Manea, D., & Mihai, M. (2021). Offensive Strategy Approach of Aging Population in the Context of a Digital Society. *Romanian Statistical Review*, 3, 37–46. [https://insse.ro/cms/sites/default/files/field/publicatii/revista\\_romana\\_statistica\\_3\\_2021.pdf#page=38](https://insse.ro/cms/sites/default/files/field/publicatii/revista_romana_statistica_3_2021.pdf#page=38) WOS:000717838300003
- Ci.12.1. Oana, E., Roman, M., & Perta, E. (2025). Individual Determinants of the Fixed Internet Adoption in Romania. In *ROMANIAN STATISTICAL REVIEW* (Issue 1, pp. 81–99). NATL INST STATISTICS. [https://www.revistadestatistica.ro/wp-content/uploads/2025/05/A3\\_RRS\\_1\\_2025.pdf](https://www.revistadestatistica.ro/wp-content/uploads/2025/05/A3_RRS_1_2025.pdf). WOS:001495208700003
- Ci.12.2. Wang, H., Zhang, T., Wang, X., & Zheng, J. (2024). The paradox of aging population and firm digital transformation in China. *BMC GERIATRICS*, 24(1). <https://doi.org/10.1186/s12877-024-05217-5>. WOS:001297617900010
- Ci.12.3. Doroshenko, S., & Makarova, M. (2022). Assessing the Adaptation of the Population of Russian Regions to Digital Technologies. *ECONOMY OF REGION*, 18(1), 296–310. <https://doi.org/10.17059/ekon.reg.2022-1-21>. WOS:000979806800021
- Ci.13.** Mahler, B., Baiceanu, D., Stoichita, A., Dendriño, D., Mihai, M., Ciolan, G., Ibraim, E., Munteanu, I., Popa, C., Burecu, M., Rusu, P., Cioacata, A., Mosteanu, I. M., & Dragomir, A. (2024). Active Case-Finding: An Effective Solution for Tuberculosis Detection in Vulnerable Groups—The Romanian Experience. *Risk Manag Healthc Policy*, 17, 1115–1125. <https://doi.org/10.2147/RMHP.S458722>. WOS:001364823900001
- Ci.13.1. Mogoanta, C., Osman, A., Georgescu, A., Mitroi, A., Busuioc, C., Tanase, I., Cioboata, R., Liliac, I., Cimpeanu, O., & Ciolofan, M. (2025). Head and Neck Tuberculosis: A Rare Diagnosis and the Role of Surgical Biopsy and Histopathological Evaluation in Extrapulmonary Disease. *PATHOGENS*, 14(5). <https://doi.org/10.3390/pathogens14050479>. WOS:001495710600001
- Ci.13.2. Vulpe, D., Nedelea, D., Dragosloveanu, S., Sandulescu, O., & Scheau, C. (2025). Etiological Insights and the Role of Individual Factors in Infectious Spondylodiscitis. *INFECTIOUS DISEASE REPORTS*, 17(1). <https://doi.org/10.3390/idr17010006>. WOS:001430200200001
- Ci.14.** Paraschiv, D., Manea, D., Titan, E., Apostu, S. A., & Mihai, M. (2023). The Sustainability of Digital Networks and Globalisation, the Key to Resilience? *Amfiteatru Economic*, 25(Special Issue No. 17), 950–967. <https://doi.org/10.24818/EA/2023/S17/950>. WOS: 001101234800002
- Ci.14.1. Pérez-Valls, M., Kalinowski, T., Glodek, P., Payán-Sánchez, B., & Solomon, A. (2024). DIGITAL CAPABILITIES AS MEDIATORS: FOSTERING MANAGERIAL AND SUSTAINABLE CAPABILITIES AMONG DIGITAL USERS AND PROVIDERS. *AMFITEATRU ECONOMIC*, 26. <https://doi.org/10.24818/EA/2024/S18/1270>. WOS:001379092800017
- Ci.14.2. Virlanuta, F., Barbuta-Misu, N., Bacalum, S., David, S., & Moisescu, F. (2024). DIGITALISATION OF PUBLIC SERVICES IN ROMANIA. A CORRELATIONAL STUDY. *TRANSFORMATIONS IN BUSINESS & ECONOMICS*, 23(2). <https://www.webofscience.com/wos/woscc/full-record/WOS:001247516600003>. WOS:001247516600003
- Ci.15.** Bobe, M., Procopie, R., Pamfilie, R., Bumbac, R., Giusca, S., Mihai, M., & Jurconí, A. (2024). Towards a digital native era in nutrition: Introducing the m-format labeling. *Journal of Business Economics and Management*, 25(2), 246–267. <https://doi.org/10.3846/jbem.2024.21143>. WOS:001198341200001
- Ci.15.1. Halibas, A., Akram, U., Hoang, A., & Hoang, M. (2025). Unveiling the future of responsible, sustainable, and ethical consumption: A bibliometric study on Gen Z and young consumers. *YOUNG CONSUMERS*, 26(7), 142–171. <https://doi.org/10.1108/YC-11-2024-2327>. WOS:001489959100001
- Ci.16.** Mihai, M., Titan, E., Manea, D.-I., & Ionescu, C.-D. (2020). Digital Innovation in the Health Sector—a Determinant of Health Status. Records in the EU. In R. Pamfilie, V. Dinu, L. Tăchiciu, D. Pleșa, & C. Vasiliu (Eds.), *6th BASIQ International Conference on New Trends in Sustainable Business and Consumption* (pp. 579–586). EDITURA ASE. <https://conference.ase.ro/papers/2020/20083.pdf>. WOS:000630165800073
- Ci.16.1. Bunduchi, E., Vasile, V., Ștefan, D., & Comes, C. (2022). Reshaping jobs in healthcare sector based on digital transformation. *ROMANIAN STATISTICAL REVIEW*, 1, 66–85. <https://www.webofscience.com/wos/woscc/full-record/WOS:000774003500005>. WOS:000774003500005

#### Notă

- (1) Fiecare lucrare este prezentată, în limba în care a fost publicată/expusă, corespunzător structurii “ I, II, III, IV, V, VI, VII ”, unde: I este indicativul (T1, T2 etc.; Ca1, Ca2 etc.; ...), care se scrie “bold” la lucrările realizate după acordarea ultimului titlu didactic/grad profesional(Ca1, I1 etc., după caz); II - autorii în ordinea din publicație, cu scriere “bold” a **candidatului**; III – *titlul*, scris “italic”; IV - editura sau revista sau manifestarea și/sau alte elemente de localizare, după caz; V - intervalul de pagini din publicație, respectiv, pp ...-..., numărul total de pagini, respectiv, ... pg., sau alte date similare, după caz; VI - anul sau perioada de realizare, după caz.; VII – ISSN (pentru reviste) sau ISBN (pentru cărți, manuale, tratate, volumele unor manifestări științifice, etc).
- (2) În cadrul fiecărui grup de lucrări (Ca1, Ca2 etc.; I1, I2 etc. ; ...), lucrările sunt în ordine invers cronologică.