

LISTA DE LUCRĂRI ȘTIINȚIFICE

Lect. univ. dr. Stan Mari-Isabella

A. Teza de doctorat

Mari-Isabella Petre (Stan), „Aplicarea metodelor mecanicii computaționale stohastice la analiza dinamică a construcțiilor portuare de apărare”, data susținerii tezei de doctorat 24.11.2006, conducător științific: Prof. univ. dr. ing. Virgil Breabăn, domeniul Inginerie Civilă, Universitatea “Ovidius” din Constanța, Facultatea de Construcții, confirmat Doctor în inginerie civilă în baza Ordinului Ministrului Educației și Cercetării nr. 632/21.03.2007, diploma Seria E nr. 0007219.

B. Brevete de invenție și alte titluri de proprietate intelectuală

1. nu

C. Cărți

1. **Mari-Isabella Stan**, Diana-Doina Țenea, Dragoș-Florian Vintilă, *Perspective multidisciplinare în planificare urbană, dezvoltare regională și reglementări în construcții*, Editura Pro Universitaria, București, 2024, 350 pagini, ISBN 978-606-26-1927-5.
2. Diana-Doina Țenea, **Mari-Isabella Stan**, Dragoș-Florian Vintilă, *Construcția drumurilor*, Editura Matrix Rom, București, 2024, 392 pagini, ISBN: 978-606-25-0915-6.
3. **Mari-Isabella Stan**, *Dezvoltare și planificare urbană: caiet de seminar*, Editura Muntenia, Constanța, 2018, 168 pagini, ISBN 978-973-692-433-0.
4. **Mari-Isabella Stan**, *MANAGEMENTUL PROIECTELOR. Elaborarea unui proiect*, Editura Ovidius University Press, Constanța, 2013, 92 pagini, ISBN 978-973-614-795-1.

D. Capitole de cărți/contribuții la volume colective

1. Colectiv elaborare: Coordonator Cosmin Filip, Elaboratori: Dănilă Alexandra, **Stan Mari-Isabella**, *Manager proiect – Suport de curs*, Cod COR: 242101, realizat în cadrul proiectului: “iManager și iAntreprenori. Creșterea capitalului de cunoștințe prin inovarea instrumentelor de management” - POCU/227/3/8/118372, Ovidius University Press, Constanța, martie 2019, 146 pagini.

E. Cursuri universitare

1. **Mari-Isabella Stan**, *Achiziții Publice. Curs universitar*, Editura Pro Universitaria, București, 2021, 390 pagini, ISBN 978-606-26-1417-1.

F. Articole/studii în extenso publicate în fluxul științific internațional principal

F1) Articole în reviste cotate ISI cu factor de impact

1. **Stan, M.-I.**, Banghiore, G., Moise, O., Vintilă, D.-F., Țenea, D.-D., Jula, D., Condrea, E., & Aivaz, K.-A. (2025). Drivers of Sustainable Infrastructure Investment in the Wastewater Sector: Dynamic Panel Data Evidence from Romania. *Sustainability*, 17(24), 11355. <https://doi.org/10.3390/su172411355> (WOS:001647279600001, f=3.3, s=0.538).
2. **Stan, M.-I.**, & Tasente, T. (2025). From Co-Creation to Circular Cities: Exploring Living Labs in EU Governance Frameworks – A Literature Review. *Central European Public Administration*

- Review*, 23(2), 239-269. <https://doi.org/10.17573/cepar.2025.2.09> (WOS:001619382600009, f=1.2, s=0.106).
3. Tasește, T., Rus, M., **Stan, M.-I.**, & Sandu, M. L. (2024). Social Media in Times of Change: A Three-Period Analysis of Sentiment and Engagement on the Romanian Ministry of Education's Online Presence. *Mediaciones Sociales*, 23, e-91667. <https://doi.org/10.5209/meso.91667> (WOS:001264262100001, f=0.1, s=0.191).
 4. Tasește, T., & **Stan, M.-I.** (2024). South American digital diplomacy: approaches before and after the Russian-Ukrainian crisis. *Cuadernos.info*, 57, 46–68. <https://doi.org/10.7764/cdi.57.66393> (WOS:001166146300012, f=0.7, s=0.208).
 5. **Stan, M.-I.**, Țenea, D.-D., Vintilă, D.-F., & Tasește, T. (2023). Curricular Relevance and Workforce Preparedness: Student Perspectives on Practical Experiences in Urban Planning and Construction Courses. *Studies in Business and Economics*, 18(3), 261–280. <https://doi.org/10.2478/sbe-2023-0058> (WOS:001141117800014, f=0.9, s=0.101).
 6. Tasește, T. & **Stan, M.-I.** (2023). Citizen-Centric Smart Cities: Empowering Public Administration through Social Media and Citizen Engagement. *Croatian and Comparative Public Administration*, 23(4), 531–558, <https://doi.org/10.31297/hkju.23.4.5> (WOS:001157763400002, f=0.4, s=0.075).
 7. **Stan, M.-I.**, & Tasește, T. (2023). Examining information, consultation, and communication in Romanian Local Public Administrations within the online sphere: a case study of Constanta and Cluj-Napoca. *Revista de Comunicaci3n de la SEECEI*, 56, 357–378, <http://doi.org/10.15198/seeci.2023.56.e854> (WOS:001074321800002, f=0.7, s=0.191).
 8. Aivaz, K.-A., Munteanu, I. F., **Stan, M.-I.**, & Chiriac, A. (2022). A Multivariate Analysis of the Links between Transport Noncompliance and Financial Uncertainty in Times of COVID-19 Pandemics and War. *Sustainability*, 14(16), 10040. <https://doi.org/10.3390/su141610040> (WOS:000845375100001, f=3.9, s=0.527).
 9. Petrișor, A.-I., Hamma, W., Nguyen, H. D., Randazzo, G., Muzirafuti, A., **Stan, M.-I.**, Tran, V. T., Aștefănoaiei, R., Bui, Q.-T., Vintilă, D.-F., Truong, Q. H., Lixăndroiu, C., Țenea, D.-D., Sîrodoev, I., & Ianoș, I. (2020). Degradation of Coastlines under the Pressure of Urbanization and Tourism: Evidence on the Change of Land Systems from Europe, Asia and Africa. *Land*, 9(8), 275. <https://doi.org/10.3390/land9080275> (WOS:000577878500001, f=3.398, s=0.594).

F2) Articole în reviste cotate ISI fără factor de impact

10. **Stan, M.-I.**, Aivaz, K.-A., Vintilă, D.-F., & Ionițiu, I. (2021). Assessing the perception of stakeholders regarding the impact of coastal tourism on the environment in the Romanian Black Sea coastal area. *Journal of Eastern European and Central Asian Research (JEECAR)*, 8(4), 628–639. <https://doi.org/10.15549/jeecar.v8i4.695> (WOS: 000732617900001).
11. Filip, C., **Stan, M.-I.**, & Vintilă, D.-F. (2016). Considerations regarding the expected benefit of rehabilitation works related to Romanian coastal zone of the Black Sea on regional sustainable development. *Proceedings of the 16th International Multidisciplinary Scientific GeoConference SGEM 2016*, 6(3), 523–530. DOI:10.5593/sgem 2016 HB63 (WOS:000391649800067).
12. Filip, C., **Stan, M.-I.**, & Vintilă, D.-F. (2016). Multi-criteria analysis of urban development in the Romanian Black Sea coastal zone. *Proceedings of the 16th International Multidisciplinary Scientific GeoConference SGEM 2016*, 6(3), 569–576. DOI:10.5593/sgem 2016 HB63 (WOS:000391649800073).

13. **Stan, M.-I.**, Vintilă, D.-F., & Țenea, D.-D. (2016). The importance of using renewable wind energy for the development of Romanian rural areas. *Urbanism. Architecture. Constructions*, 7(1), 21–30. <https://uac.incd.ro/> (WOS:000369178700001).
14. **Stan, M. I.**, Vintilă, D. F., & Țenea, D. D. (2014). Engineering solutions for the management of the Black Sea coastal zone. In *14th International Multidisciplinary Scientific Geoconference SGEM 2014* (pp. 577-584). (WOS:000371596300076).
15. **Stan, M.-I.** (2013). Calculation of response stochastic spectrum in displacement for protection harbor construction to seismic application. In *13th SGEM GeoConference on Science and Technologies in Geology, Exploration and Mining, SGEM 2013* (pp. 17–24). (WOS:000349067100003).

F3) Articole în reviste cotate BDI

16. Moise, O., Banghiore, G., & **Stan, M.-I.** (2025). Sustainable Water Resources Management in the Specialized Literature: A Bibliometric Analysis. *Ovidius University Annals, Economic Sciences Series*, 25(2), 139-148. <https://stec.univ-ovidius.ro/html/anale/ENG/2025i2/Sections/Section%201+2/17.pdf>
17. Banghiore, G., Moise, O., & **Stan, M.-I.** (2025). Exploratory Assessment of the Economic, Technical, and Environmental Performance of Wastewater Services. *Ovidius University Annals, Economic Sciences Series*, 25(2), 11-20. <https://stec.univ-ovidius.ro/html/anale/ENG/2025i2/Sections/Section%201+2/2.pdf>
18. Moise, O., Banghiore, G., & **Stan, M.-I.** (2025). Analysis of regional water operator typologies and its implications for sustainable management. *Ovidius University Annals Series: Civil Engineering*, 27, 157–164. <https://doi.org/10.2478/ouacsce-2025-0017>
19. Banghiore, G., Moise, O., & **Stan, M.-I.** (2025). Integration of investments, infrastructure, and treatment performance in wastewater services: An analysis at the level of regional operators in Romania. *Ovidius University Annals Series: Civil Engineering*, 27, 141–148. <https://doi.org/10.2478/ouacsce-2025-0015>
20. Moise, O., Banghiore, G., & **Stan, M.-I.** (2025). Sustainability of Public Water Networks in Romania: Assessment of Failures and Network Expansion. *Ovidius University Annals, Economic Sciences Series*, 25(1), 205–214. <https://doi.org/10.61801/OUAESS.2025.1.27>
21. Moise, O., Banghiore, G., & **Stan, M.-I.** (2024). Investments, performance and economic impact in the wastewater sector: correlations and trends in the period 2012–2022. *Ovidius University Annals Series: Civil Engineering*, 26, 119–126. <https://doi.org/10.2478/ouacsce-2024-0014>
22. Banghiore, G., Moise, O., & **Stan, M.-I.** (2024). Key determinants for the economic and operational sustainability of sewerage services. *Ovidius University Annals Series: Civil Engineering*, 26, 96–103. <https://doi.org/10.2478/ouacsce-2024-0011>
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24. Moise, O., Banghiore, G., & **Stan, M.-I.** (2024). Exploring the Determinants of Operational Performance in the Water Supply Sector: A PCA Analysis of Networks, Meters, Raw Water and Operating Costs. *Ovidius University Annals, Economic Sciences Series*, 24(2), 55–64. <https://doi.org/10.61801/OUAESS.2024.2.09>

25. **Stan, M.-I.** (2024). Green Public Procurement - A Strategic Instrument for Sustainable Development. *Analele Universității „Constantin Brâncuși” din Târgu Jiu, Seria Științe Juridice*, 3, 75–90. <https://www.utgjiu.ro/revista/?page=curent&nr=2024-03>
26. Anane, I., **Stan, M.-I.**, Tasește, T., & Rus, M. (2024). Romania in the Post-Pandemic Context: Public Consultation on the Digitalization of Public Services. *Pandectele Române*, 6, 149–166. <https://pandectele.ro/cuprins/pandectele-romane-nr-6-2024/>
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29. Țenea, D.-D., & **Stan, M.-I.** (2023). Toward sustainable coastal development: proposals for Romania's integrated coastal zone management. *Ovidius University Annals Series: Civil Engineering*, 25, 37–43. <https://doi.org/10.2478/ouacsce-2023-0006>
30. Buta, C., **Stan, M.-I.**, Stănescu, M., & Mociu, N.-C. (2023). Review on Risks to Romanian Coastal Built Environment from Natural Hazards. *Ovidius University Annals Series: Civil Engineering*, 25, 92–108. <https://doi.org/10.2478/ouacsce-2023-0013>
31. Condrea, E., Hübel (Anghel), Ș.-R., & **Stan, M.-I.** (2023). Local Development through Collaborative Action: A Study on the Central Dobrogea Local Action Group (GAL-DC) and its Project-Based Associative Framework. *Ovidius University Annals, Economic Sciences Series*, 23(2), 61–71. <https://doi.org/10.61801/OUAESS.2023.2.08>
32. Stanciu, A. C., Hübel (Anghel), Ș.-R., & **Stan, M.-I.** (2023). A Demographic Exploration of Associative Entities in the Local Action Group. *Ovidius University Annals, Economic Sciences Series*, 23(2), 154–163. <https://doi.org/10.61801/OUAESS.2023.2.18>
33. Paraschiv, G. I., & **Stan, M.-I.** (2023). Urban vs. rural: Contrasting environmental concerns and sustainable practices in the Romanian HoReCa sector. *Technium Social Sciences Journal*, 51(1), 358–370. <https://doi.org/10.47577/tssj.v51i1.10140>
34. Hübel (Anghel), Ș.-R., **Stan, M.-I.**, & Tasește, T. (2023). Educational levels as a catalyst for socio-economic development: Observations from human resources viewpoints in sustainable community growth. *Technium Sustainability*, 4, 94–105. <https://doi.org/10.47577/sustainability.v4i.10233>
35. **Stan, M.-I.**, & Tasește, T. (2023). Evaluating the Implementation of Administrative Capacity Enhancement Projects in Romania: The Multidimensional Role of POCA (2014–2020). *Annals of the University Dunarea de Jos of Galati: Fascicle: I, Economics & Applied Informatics*, 29(2), 171–180. <https://doi.org/10.35219/eai15840409352>
36. Paraschiv (Ganea), G. I., & **Stan, M.-I.** (2023). A Brief Survey Concerning Environmental Action: The Need for Collective Engagement. *Ovidius University Annals, Economic Sciences Series*, 23(1), 182–191. <https://doi.org/10.61801/OUAESS.2023.1.24>
37. Paraschiv (Ganea), G. I., & **Stan, M.-I.** (2023). Exploring the Impact of Companies' Profiles on Environmental Activities. *Ovidius University Annals, Economic Sciences Series*, 23(1), 171–181. <https://doi.org/10.61801/OUAESS.2023.1.23>
38. Hübel (Anghel), Ș.-R., **Stan, M.-I.**, & Tasește, T. (2023). How respondents' age influence perceptions of socio-economic issues in the context of sustainable local development. *Eximia*, 11(1), 41–56. <https://doi.org/10.47577/eximia.v11i1.277>

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41. Tasește, T., & **Stan, M.-I.** (2023). Collaborative Parking Management in Constanta: The Role of Public Policies and Citizen Participation. *Technium Social Sciences Journal*, 43(1), 37–54. <https://doi.org/10.47577/tssj.v43i1.8864>
42. **Stan, M.-I.**, Tasește, T., & Rus, M. (2023). Challenges and opportunities regarding the COVID-19 pandemic on urban mobility in Constanta, Romania. *Technium Social Sciences Journal*, 42(1), 1–14. <https://doi.org/10.47577/tssj.v42i1.8755>
43. **Stan, M.-I.**, & Cojocaru, S.-E. (2022). Aspects Regarding The Implementation Status of Social Projects at Regional Level. *Ovidius University Annals, Economic Sciences Series*, 22(2), 180–188. <https://doi.org/10.61801/OUAESS.2022.2.23>
44. **Stan, M.-I.** (2022). The Priorities of Romanian Coastal and Maritime Tourism From The Perspective of Land and Sea Interactions. *Ovidius University Annals, Economic Sciences Series*, 22(2), 170–179. <https://doi.org/10.61801/OUAESS.2022.2.22>
45. **Stan, M.-I.** (2022). The influence of the real estate market on the economic development of Constanța County. *Technium Social Sciences Journal*, 38(1), 805–817. <https://doi.org/10.47577/tssj.v38i1.7963>
46. **Stan, M.-I.**, & Cojocaru, S.-E. (2022). An Analysis of the Absorption Rate of EU Funded Social Projects at Macro-Regional Level. *Technium Social Sciences Journal*, 36(1), 466–479. <https://doi.org/10.47577/tssj.v36i1.7551>
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48. **Stan, M.-I.** (2022). The MSP Stakeholders' Perception of Port and Coastal Protection Activity. *Ovidius University Annals, Economic Sciences Series*, 22(1), 157–165. <https://doi.org/10.61801/OUAESS.2022.1.20>
49. **Stan, M.-I.**, & Cortel, E.-M. (2022). Sustainable rural development: an assessment of citizens' perception regarding the role of the planning framework within the Romanian local communities. *Technium Social Sciences Journal*, 35(1), 1–17. <https://doi.org/10.47577/tssj.v35i1.7351>
50. **Stan, M.-I.** (2022). The impact of the pandemic crisis on employment in the context of urbanization. *Technium Social Sciences Journal*, 33(1), 492–505. <https://doi.org/10.47577/tssj.v33i1.6977>
51. **Stan, M.-I.** (2022). Are public administrations the only ones responsible for organizing the administration of green spaces within the localities? An assessment of the perception of the citizens of Constanta municipality in the context of sustainable development. *Technium Social Sciences Journal*, 31(1), 58–74. <https://doi.org/10.47577/tssj.v31i1.6510>
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53. Aivaz, K.-A., **Stan, M.-I.**, & Vintilă, D.-F. (2021). Why should Fisheries and Agriculture be considered priority domains for maritime spatial planning in the Black Sea? A stakeholder perspective. *Ovidius University Annals, Economic Sciences Series*, 21(2), 12–20. <https://doi.org/10.61801/OUAESS.2021.2.02>
54. Aivaz, K.-A., **Stan, M.-I.**, & Ionițiu, I. (2021). Drivers for development triggered by the trilogy Tourism–Underwater Cultural Heritage–Environmental Protection, in maritime spatial planning. *Ovidius University Annals, Economic Sciences Series*, 21(2), 2–11. <https://doi.org/10.61801/OUAESS.2021.2.01>
55. **Stan, M.-I.** (2021). A dynamic image of the final authority act of local public administrations exercised by issuing building permits. Case study: the South-East Development Region of Romania. *Technium Social Sciences Journal*, 26(1), 65–79. <https://doi.org/10.47577/tssj.v26i1.5337>
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57. Apostol, A.-M., & **Stan, M.-I.** (2021). Comparative study on the analysis of digital governance in Romania and Bulgaria. *Technium Social Sciences Journal*, 24(1), 38–53. <https://doi.org/10.47577/tssj.v24i1.4842>
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61. **Stan, M.-I.**, Rus, M., & Tasențe, T. (2020). Young people's perception of the measures taken by the authorities in the context of the Covid-19 pandemic. *Technium Social Sciences Journal*, 7(1), 18–27. <https://doi.org/10.47577/tssj.v7i1.516>
62. **Stan, M.-I.**, Aivaz, K.-A., & Ionițiu, I. (2019). Projects to Reduce the Coastal Erosion of the Romanian Black Sea Area. *Ovidius University Annals Series: Civil Engineering*, 21(1), 109–114. <https://doi.org/10.2478/ouacsce-2019-0013>
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67. Vintilă, D.-F., Filip, C., **Stan, M.-I.**, & Țenea, D.-D. (2017). A Political, Economic, Social, Technology, Legal and Environmental (PESTLE) approach for Maritime Spatial Planning (MSP) in the Romanian Black Sea. In *The 8th International Conference of Management and Industrial Engineering "Management in the Innovation Society" (ICMIE 2017), October 12–14, Bucharest, Romania* (No. 8, pp. 653–666). Niculescu Publishing House.
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G. Articole publicate în reviste și volumele unor manifestări științifice, cu ISBN sau ISSN

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