

Data 10.01.2024

Concurs pentru ocuparea postului de Conferentiar, poz. 32
Departamentul Statistică și Econometrie.
Disciplinele: Serii de timp, Statistică macroeconomică
Domeniul: Statistică și Cibernetică
post publicat în Monitorul Oficial al României nr. 438 din 29.11.2023.

LISTA DE LUCRĂRI

Candidat: Apostu, C. Simona-Andreea. - **Dr./din 2015,** Lector univ.**Dr./din 2020**
(NUME, inițială și prenume) (anul) (Titlul didactic/echiv.) (anul)

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. Davidescu, A.A., Apostu, S.A., Marin, A. (2021). Forecasting the romanian unemployment rate in time of health crisis—a univariate vs. multivariate time series approach. International Journal of Environmental Research and Public Health, 18(21), 11165, <https://www.mdpi.com/1660-4601/18/21/11165>, <https://doi.org/10.3390/ijerph182111165>
2. Akkaya, B., Panait, M., Apostu, S.A., Kaya, Y. (2022). Agile leadership and perceived career success: The mediating role of job embeddedness. International Journal of Environmental Research and Public Health, 19(8), 4834, <https://www.mdpi.com/1660-4601/19/8/4834>, <https://doi.org/10.3390/ijerph19084834>
3. Vasilescu, M.D., Apostu, S.A., Militaru, E., Hysa, E. (2022). Public Opinion on European Health Policy, Lessons from the COVID-19 Pandemic. International Journal of Environmental Research and Public Health, 19(8), 4813, <https://www.mdpi.com/1660-4601/19/8/4813>, <https://doi.org/10.3390/ijerph19084813>
4. Panait, M., Apostu, S.A., Vasile, V., Vasile, R. (2022). Is energy efficiency a robust driver for the new normal development model? A Granger causality analysis. Energy Policy, 169, 113162, https://www.sciencedirect.com/science/article/pii/S030142152200386X?casa_token=T_J046U2wFMAAAAA:fxPup2jtNguFVEknAVCcZD4UcH0G_rqVbf6tTfLm5_MMN-UVDtq5T5VhiYDOZjjD5rQuBroEeSrK, <https://doi.org/10.1016/j.enpol.2022.113162>
5. Apostu, S.A., Hussain, A., Kijkasiwat, P., Vasa, L. (2022). A comparative study of the relationship between circular economy, economic growth, and oil price across South Asian countries. Frontiers in Environmental Science, 10, 1036889, <https://www.frontiersin.org/articles/10.3389/fenvs.2022.1036889/full>, <https://doi.org/10.3389/fenvs.2022.1036889>
6. Shahzad, U., Asl, M.G., Panait, M., Sarker, T., Apostu, S.A. (2023). Emerging interaction of artificial intelligence with basic materials and oil & gas companies: A comparative look at the Islamic vs. conventional markets. Resources Policy, 80, 103197, https://www.sciencedirect.com/science/article/pii/S0301420722006407?casa_token=ZNt069p1LNcAAAAA:FKQdK7Hc7qZDBPlvaOwzsGYA4r2cmXkcReleTAmSfkhqY_X5aX2OmPLGmc-SAMLqfSDv-KXQ1d5G, <https://doi.org/10.1016/j.resourpol.2022.103197>
7. Apostu, S.A., Gigauri, I., Panait, M., Martín-Cervantes, P.A. (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), 1078, <https://www.mdpi.com/1660-4601/20/2/1078>, <https://doi.org/10.3390/ijerph20021078>
8. Hossain, M.R., Singh, S., Sharma, G.D., Apostu, S.A., Bansal, P. (2023). Overcoming the shock of energy depletion for energy policy? Tracing the missing link between energy depletion, renewable energy development and decarbonization in the USA. Energy Policy, 174, 113469, https://www.sciencedirect.com/science/article/pii/S030142152300054X?casa_token=StSejInRIGIAAAAA:o6O78bKo8qAYsAYIGZkqls7EJK67E7-VggZqtfzduKxC5DzmazcYyhlL8JC8RWYmhahvakvUhwIF, <https://doi.org/10.1016/j.enpol.2023.113469>
9. Talan, A., Rao, A., Sharma, G.D., Apostu, S.A., Abbas, S. (2023). Transition towards clean energy consumption in G7: Can financial sector, ICT and democracy help?. Resources Policy, 82, 103447, https://www.sciencedirect.com/science/article/pii/S0301420723001551?casa_token=f8ZIT53LsBYAAAAA:oe_28p4PGImJwjOoL4Ud_FXfzEjqaKghkAHLbZmFvIrzPh3kCeAI4kxVQOc61elG2NP9KyGKq7f, <https://doi.org/10.1016/j.resourpol.2023.103447>
10. Davidescu, A.A., Apostu, S.A., Stanciu-Mandruleanu, C. (2021, February). Shedding light on the main characteristics and perspectives of romanian medicinal oxygen market. In Healthcare (Vol. 9, No. 2, p. 155). MDPI, <https://www.mdpi.com/2227-9032/9/2/155>, <https://doi.org/10.3390/healthcare9020155>

2 Teza de doctorat

T1. **Dospinescu (Apostu), S.A.** „Analiza și prognoza statistică a riscului de creditare” – coordonator prof. univ. dr. Elisabeta Jaba, domeniul Cibernetică și Statistică, Școala Doctorală de Economie din Iasi.

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.

Ca1. **Apostu Simona-Andreea** (2017). Analiza statistică a riscului de creditare în România, Editura Universitară

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.

Cb1. Analiza statistică a riscului de creditare în România, Editura Universitară

Cb2. Akkaya, B., Apostu, S.A., Hysa, E., & Panait, M. (Eds.). (2023). Digitalization, Sustainable Development, and Industry 5.0: An Organizational Model for Twin Transitions.

Ri1. Davidescu, A.A., Begu, L.S., **Apostu, S.A.** (2018). Could FDI inflows be considered a driver of the Romanian Economic convergence to European Union average? A Granger causality analysis, *Economic Computation and Economic Cybernetics Studies and Research*, Issue 2, Vol. 52, http://www.ecocyb.ase.ro/Articles2018_2.htm

Ri2. Manea, D., Titan, E., Mihai, M., **Apostu, S.A.**, Vasile, V. (2020). Good Practices on Air Quality, Pollution and Health Impact at EU Level, Amfiteatru Economic, Volumul 22, Numărul 53, <https://www.amfiteatruconomic.ro/ArticolRO.aspx?CodArticol=2889>

Ri3. **Apostu, S.A.** (2017). Factors that influence migration: a panel analysis in UE, *Romanian Journal of Regional Science*, vol. 11, issue 2, pp. 36-46, December 2017 (*RePEc-IDEAS*, *EBSCO*, *CABELLS* databases), <http://rjrs.ase.ro/wp-content/uploads/2017/03/V112/V1124.Apostu.pdf>

Ri4. **Apostu, S.A.**, Analysis of the benefits of the volunteer in Romania, *Journal of Public Administration, Finance and Law*, Issue 11, 2017, pp. 1-7, ISSN = 2285 – 2204, (Index Copernicus Journals Master List, EBSCO, Central and Eastern European Online Library (CEEOL), DOAJ, Ulrich'S Periodicals Directory, Google scholar, Scipio, Bibliothekssystem Universität Hamburg, ZDB, Research Gate, TIB German National Library of Science and Technology, Cabell Publishing - Directories of Academic Journals, ERIH-Plus), http://www.jopafil.com/uploads/issue11/ANALYSIS_OF_THE_BENEFITS_OF_THE_VOLUNTEER_IN_ROMANIA.pdf

Ri5. **Apostu, S.A.** (2017). Statistical and econometric analysis of the correlation between financial transactions and real economy, Proceedings of the International Conference on Business Excellence, Volume 12, Issue 1, <https://content.sciendo.com/view/journals/picbe/12/1/article-p70.xml>

Ri6. **Apostu, S.A.** (2020). The Phenomenon of Migration in Romania, *Ovidius University Annals, Economic Sciences Series*, Volume XIX, Issue 2, <http://stec.univ-ovidius.ro/html/anale/RO/wp-content/uploads/2020/02/Section%20II/2.pdf>

Ri7.. **Apostu, S.A.**, Voineagu, V. (2015). Statistical analysis of credit risk factors in Romania, *Journal of Social and Economic Statistics*, Vol 4, No 2, pp. 88–97, 2015, ISSN 2285-388X, ISSN-L 2285-388X (EBSCO, DOAJ, RePEc), <http://www.jses.ase.ro/downloads/Vol4NO2/Apostu.pdf>

Ri8. **Apostu, S.A.** (2020). Migration and Health System in Romania, *Ovidius University Annals, Economic Sciences Series*, Volume XIX, Issue 2, <http://stec.univ-ovidius.ro/html/anale/RO/wp-content/uploads/2020/02/Section%20II/1.pdf>

Ri9.. **Apostu, S.A.**, Voineagu, V. (2017). Reflections on statistical methods to design longitudinal surveys, *Journal of Social and Economic Statistics*, Vol. 6, No. 2, Winter 2017, pp. 62-72 ISSN 2285-388X, ISSN-L 2285-388X (EBSCO, DOAJ, RePEc), http://www.jses.ase.ro/downloads/Vol62/V_Voineagu.pdf

Ri10. Begu, L.S., Davidescu, A.A., **Apostu, S.A.**, Enache, O.A. (2019). Does migration influence corruption in Europe?, Proceedings of the International Conference on Business Excellence, Volume 13, Issue 1, <https://content.sciendo.com/view/journals/picbe/13/1/article-p468.xml?language=en>

Ri11. Mihai, M., Titan, E., Manea, D.I., **Apostu, S.A.** (2018). Digital Health Era: Opportunities and Challenges, *Journal of Social and Economic Statistics*, Vol.7, No.2, Winter 2018, pp. 17-32, <http://www.jses.ase.ro/downloads/Vol7No2/MMihai.pdf>

Ri12. Florescu, I.C., Cristache, S.E., **Apostu, S.**, Rotaru, F.G., (2018). Modeling Elements in the Passenger Transport in Romania, *Journal of Eastern Europe Research in Business and Economics*, Volume 2018, Article ID 219618, <https://ibimapublishing.com/articles/JEERBE/2018/219618/219618.pdf>

Ri13. **Apostu, S.A.** (2018). The Link Between Emigration and Financial Transactions, *Proceedings of the International conference on Economics and social sciences*, vol. 1, issue 1, 164-170, https://econpapers.repec.org/article/romconase/v_3a1_3ay_3a2018_3ai_3a1_3ap_3a164-170.htm

Ri14. Florescu, I.C., Cristache, S.E., **Apostu, S.**, Rotaru, F. G., Modeling Stochastic Dependencies regarding the Passenger Transport in Romania – Prerequisite for Sustainable Growth, Proceedings of the 31st International Business Information Management Association (IBIMA), ISBN: 978-0-9998551-0-2, 25-26 April 2018, Milan, Italy, p 1911-1925, <https://ibima.org/accepted-paper/modeling-stochastic-dependencies-regarding-the-passenger-transport-in-romania-prerequisite-for-sustainable-growth/>

Ri15. Vasilescu, M.D., **Apostu, S.A.** (2017). The Role of Reservation Wage in the Intention to Migrate: The Case of Romanian Youth, Proceedings of the 30th International Business Information Management Association (IBIMA), ISBN: 978-0-9860419-9-0, 8-9 November 2017, Madrid, Spain, p 5566-5575, <https://ibima.org/accepted-paper/the-role-of-reservation-wage-in-the-intention-to-migrate-the-case-of-romanian-youth/>

- Ri16. **Apostu, S.A.** (2019). Factor Analysis of Credit Risk in Romania, *Ovidius University Annals, Economic Sciences Series*, Volume XVII, Issue 2, pp. 499-504, <http://stec.univ-ovidius.ro/html/anale/RO/wp-content/uploads/2019/02/2017-Part-II.pdf>
- Ri17. **Apostu, S.A.** (2019). Statistical and Econometric Analysis of the Correlations Between Migration and the Main MacroAggregates in EU, *Ovidius University Annals, Economic Sciences Series*, Volume XVII, Issue 2, pp. 62-65, <http://stec.univ-ovidius.ro/html/anale/RO/wp-content/uploads/2019/02/2017-Part-II.pdf>
- Ri18. **Apostu, S.A.**, Correspondence Analysis of the Volunteer in Romania, *Journal of Applied Quantitative Methods*, Volume 12, Issue 3 - September 30, 2017, ISSN 1842-4562 (Cabell's, DOAJ, EBSCO, ERIC, GALE, ICAAP, IndexCopernicus, Open J-Gate, Ulrich's), http://www.jaqm.ro/issues/volume-12,issue-3/3_SI.PHP
- Ri19. **Dospinescu (Apostu) S. A.** (2014). The Forecast of Credit Risk of Romania, *The Journal of Accounting and Management*, August 2014, Vol. 4, Nr. 2, <http://journals.univ-danubius.ro/index.php/jam/article/view/2684/2316>
- Ri20. Prada, E. M., **Apostu, S.A.**, & Gogu, E. (2020). Sustainability literacy in the Romanian Universities. In *Proceedings of the International Conference on Applied Statistics* (Vol. 2, No. 1, pp. 223-239), <https://sciendo.com/article/10.2478/icas>
- Ri21. **Apostu, S.A.**, & Vasile, V. (2020). The Characteristics of Migrant Physicians from Romania. *Journal of Social and Economic Statistics*, 9(1), 84-104, <https://sciendo.com/article/10.2478/jses-2020-0007>
- Ri22. Dobre, I., Davidescu, A. A., & **Apostu, S.A.** (2020). ANALYSING FOOD SECURITY AT EUROPEAN LEVEL. *Economic Computation & Economic Cybernetics Studies & Research*, 54(4)
- Ri23. Manea, D. I., Țițan, 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://www.amfiteatruconomic.ro/temp/Article_2889.pdf
- Ri24. Davidescu, A. A., **Apostu, S.A.**, Pantilie, A. M., & Amzuica, B. F. (2020). Romania's South-Muntenia region, towards sustainable regional development. implications for regional development strategies. *Sustainability*, 12(14), 5799, <https://www.mdpi.com/2071-1050/12/14/5799>
- Ri25. Davidescu, A. A., **Apostu, S.A.**, & Paul, A. (2020). Exploring citizens' actions in mitigating climate change and moving toward urban circular economy. a multilevel approach. *Energies*, 13(18), 4752, <https://www.mdpi.com/1996-1073/13/18>
- Ri26. **Apostu, S.A.**, Vasile, V., & Chivu, R. (2020). The Analysis of Push Factors in Case of Physicians Migration from Romania. *LUMEN Proceedings*, 14, <https://proceedings.lumenpublishing.com/ojs/index.php/lumenproceedings/article/view/583>
- Ri27. Boros, A., **Apostu, S.A.**, & Vasile, V. (2020). Factors Influencing Morality. *Ovidius University Annals, Economic Sciences Series*, 20(2), 235-239, <https://stec.univ-ovidius.ro/html/anale/ENG/wp-content/uploads/2021/03/Section%203/>
- Ri28. Davidescu, A. A., **Apostu, S.A.**, Paul, A., & Casuneanu, I. (2020). Work flexibility, job satisfaction, and job performance among Romanian employees—Implications for sustainable human resource management. *Sustainability*, 12(15), 6086, <https://www.mdpi.com/2071-1050/12/15/6086>
- Ri29. **Apostu, S.A.**, Vasile, V., & Sava, V. (2021). Do Cardiovascular Diseases Significantly Influence Healthy Aging?. *International Journal of Environmental Research and Public Health*, 18(14), 7226, <https://www.mdpi.com/1660-4601/18/14/7226>
- Ri30. Davidescu, A. A., **Apostu, S.A.**, & Marin, A. (2021). Forecasting the romanian unemployment rate in time of health crisis—a univariate vs. multivariate time series approach. *International Journal of Environmental Research and Public Health*, 18(21), 11165, <https://www.mdpi.com/1660-4601/18/21/11165>
- Ri31. Herteliu, C., Jianu, I., Dragan, I. M., **Apostu, S.**, & Luchian, I. (2021). Testing Benford's Laws (non) conformity within disclosed companies' financial statements among hospitality industry in Romania. *Physica A: Statistical Mechanics and its Applications*, 582, 126221, https://www.sciencedirect.com/science/article/pii/S0378437121004945?casa_token=D-F30y-wiFAAAAAA:rZLL0cCD9dcGOZXZ1XrDzg-khLxl7oLYrTTbC93ZuP-B7NJOUXKQuF_CQRjw2ntmWOuBFxtzucW
- Ri32. Davidescu, A. A. M., **Apostu, S.A.**, Strat, V. A., Scrădeanu, A. I., Zgură, I. D., & Horga, M. G. (2021). The impact of teleworking on the romanians employees' job satisfaction. An empirical evidence based on multiple correspondence analysis (mca) and logistic regression *Amfiteatru Economic*, 23 (58), 637-653, https://www.amfiteatruconomic.ro/temp/Article_3026
- Ri33. Davidescu, A. A., **Apostu, S.A.**, & Stoica, L. A. (2021). Socioeconomic effects of COVID-19 pandemic: exploring uncertainty in the forecast of the Romanian unemployment rate for the period 2020–2023. *Sustainability*, 13(13), 7078, <https://www.mdpi.com/2071-1050/13/13/7078>
- Ri34. Davidescu, A. A., **Apostu, S.A.**, & Stanciu-Mandruleanu, C. (2021, February). Shedding light on the main characteristics and perspectives of romanian medicinal oxygen market. In *Healthcare* (Vol. 9, No. 2, p. 155). MDPI, <https://www.mdpi.com/2227-9032/9/2/155>
- Ri35. Davidescu, A. A., **Apostu, S.A.**, & Paul, A. (2021). Comparative analysis of different univariate forecasting methods in modelling and predicting the romanian unemployment rate for the period 2021–2022. *Entropy*, 23(3), 325, <https://www.mdpi.com/1099-4300/23/3/325>
- Ri36. Dimian, G. C., **Apostu, S.A.**, Vasilescu, M. D., Aceleanu, M. I., & Jablonsky, J. (2021). Vulnerability and resilience in health crises. Evidence from European countries. *Technological and Economic Development of Economy*, 27(4), 783-810, <https://jau.vgtu.lt/index.php/TEDE/article/view/14753>
- Ri37. Vasile, V., Panait, M., & **Apostu, S.A.** (2021). Financial inclusion paradigm shift in the postpandemic period. digital-divide and gender gap. *International journal of environmental research and public health*, 18(20), 10938, <https://www.mdpi.com/1660-4601/18/20/10938>
- Ri38. Davidescu, A. A., **Apostu, S.A.**, & Stoica, L. A. (2021). Socioeconomic Effects of COVID-19 Pandemic: Exploring Uncertainty in the Forecast of the Romanian Unemployment Rate for the Period 2020–2023. *Sustainability* 2021, 13, 7078, <https://www.mdpi.com/2071-1050/13/13/7078>
- Ri39. Dobrowolski, Z., Drozdowski, G., Panait, M., & **Apostu, S.A.** (2022). The Weighted Average Cost of Capital and Its Universality in Crisis Times: Evidence from the Energy Sector. *Energies* 2022, 15, 6655, <https://www.mdpi.com/1996-1073/>
- Ri40. **Apostu, S.A.**, Panait, M., Balsalobre-Lorente, D., Ferraz, D., & Radulescu, I. G. (2022). Energy Transition in Non-Euro Countries from Central and Eastern Europe: Evidence from Panel Vector Error Correction Model. *Energies* 2022, 15, 9118. *Energy Policy, Regulation and Sustainable Development*, 69, <https://www.mdpi.com/1996-1073/15/23/9118>

- Ri41. **Apostu, S.A.**, Tiron-Tudor, A., Socol, A., Ivan, O. R., MIHĂESCU, C., & Gogu, E. (2022). DETERMINANTS OF FOREIGN DIRECT INVESTMENT IN THE LEAST DEVELOPED COUNTRIES: STATIC AND DYNAMIC PANEL DATA EVIDENCE. *Economic Computation & Economic Cybernetics Studies & Research*, 56(3), https://ecocyb.ase.ro/nr2022_3/2.%20Apostu,%20Mihaescu%20R.pdf
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- Ri43. Neacsa, A., Rehman Khan, S. A., Panait, M., & **Apostu, S.A.** (2022). The Transition to Renewable Energy—A Sustainability Issue?. In *Energy Transition: Economic, Social and Environmental Dimensions* (pp. 29-72). Singapore: Springer Nature Singapore, https://link.springer.com/chapter/10.1007/978-981-19-3540-4_2
- Ri44. Fernández-González, R., Guillén, F. P., Manta, O., **Apostu, S.A.**, & Vasile, V. (2022). Forest management communities' participation in bioenergy production initiatives: A case study for Galicia (Spain). *Energies*, 15(19), 7428, <https://www.mdpi.com/1996-1073/15/19/7428>
- Ri45. **Apostu, S.A.**, Vasile, V., Marin, E., & Bunduchi, E. (2022). Factors Influencing Physicians Migration—A Case Study from Romania. *Mathematics*, 10(3), 505, <https://www.mdpi.com/2227-7390/10/3/505>
- Ri46. **Apostu, S.A.**, Hussain, A., Kijkasiwat, P., & Vasa, L. (2022). A comparative study of the relationship between circular economy, economic growth, and oil price across South Asian countries. *Frontiers in Environmental Science*, 10, 1036889, <https://www.frontiersin.org/articles/10.3389/fenvs.2022.1036889/full>
- Ri47. Vasilescu, M. D., **Apostu, S.A.**, Militaru, E., & Hysa, E. (2022). Public Opinion on European Health Policy, Lessons from the COVID-19 Pandemic. *International Journal of Environmental Research and Public Health*, 19(8), 4813, <https://www.mdpi.com/1660-4601/19/8/4813>
- Ri49. Palazzo, M., Gigauri, I., Panait, M. C., **Apostu, S.A.**, & Siano, A. (2022). Sustainable tourism issues in European countries during the global pandemic crisis. *Sustainability* 2022, 14, 3844, <https://www.mdpi.com/2071-1050/14/7/3844>
- Ri50. Akkaya, B., Panait, M., **Apostu, S.A.**, & Kaya, Y. (2022). Agile leadership and perceived career success: The mediating role of job embeddedness. *International Journal of Environmental Research and Public Health*, 19(8), 4834, <https://www.mdpi.com/1660-4601/19/8/4834>
- Ri51. **Apostu, S.A.**, Panait, M., & Vasile, V. (2022). The energy transition in Europe—A solution for net zero carbon?. *Environmental Science and Pollution Research*, 29(47), 71358-71379, <https://link.springer.com/article/10.1007/s11356-022-20730>
- Ri52. **Apostu, S.A.**, & Akkaya, B. (2022, June). Developing Organizational Resilience Through Decreasing Artificial Intelligence Anxiety in VUCA World. In *5th International Conference on Economics and Social Sciences* (pp. 151-160). Cham: Springer Nature Switzerland, https://link.springer.com/chapter/10.1007/978-3-031-28255-3_11
- Ri53. **Apostu, S.A.**, Dimian, G. C., & Vasilescu, M. D. (2022). An in-depth analysis of the relation of health and poverty in Europe. *Panoeconomicus*, 1-31, <http://www.panoeconomicus.org/index.php/jorunal/article/view/1491>
- Ri54. Gigauri, I., Popescu, C., Panait, M., & **Apostu, S.A.** (2022). Integrating sustainability development issues into university curriculum. In *New Perspectives on Using Accreditation to Improve Higher Education* (pp. 69-95). IGI Global, <https://www.igi-global.com/chapter/integrating-sustainability-development-issues-into-university-curriculum/310028>
- Ri55. **Apostu, S.A.**, Vasile, V., Vasile, R., & Rosak-Szyrocka, J. (2022). Do Smart Cities Represent the Key to Urban Resilience? Rethinking Urban Resilience. *International Journal of Environmental Research and Public Health*, 19(22), 15410, <https://www.mdpi.com/1660-4601/19/22/15410>
- Ri56. Sarwar, S., Waheed, R., Aziz, G., & **Apostu, S.A.** (2022). The nexus of energy, green economy, blue economy, and carbon neutrality targets. *Energies*, 15(18), 6767, <https://www.mdpi.com/1660-4601/19/22/15410>
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