



## Bibliografie

**Proiect: PN-IV-P2-2.1-TE-2023-1317 entitled: “Modelarea incertitudinii și efectelor spațiale în timp – aplicații în Finanțe/ Modelling Uncertainty and Spatial Effects in Time – applications in Finance”**

**Post: asistent de cercetare-doctorand/ research assistant-PhD student**

## Bibliografie:

- Mare, C., Belbe, S. & Petrovici, N. Exploring the spatial clustering and spillover effects of COVID-19 vaccination uptake in Romania: an analysis at municipality level. *ASTA Adv Stat Anal* (2024). <https://doi.org/10.1007/s10182-024-00520-3>
- Belbe, Ș., Moldovan, D., Andrieș, A. M., Otto, P., & Mare, C. (2024). Evaluation of the space-time effects of Covid-19 on household loans and savings in Romania-A spatial panel data approach at county level. *Emerging Markets Review*, 63, 101209.
- Mare, C., Laura Dragos, S., & Muresan, G. M. (2024). SPATIAL PROCESSES IN THE EUROPEAN MOTOR INSURANCE MARKET. *Journal of Competitiveness*, 16(2).
- Otto, P., Schmid, W., & Garthoff, R. (2021). Stochastic properties of spatial and spatiotemporal ARCH models. *Statistical Papers*, 62, 623-638.
- Otto, P. (2018). spGARCH: An R-package for spatial and spatiotemporal ARCH models. *arXiv preprint arXiv:1812.01871*.
- Coita, I. F., Iannario, M., Iodice D'Enza, A., & Mare, C. (2024). Modelling the assessment of taxpayer perception on the fiscal system by a hybrid approach for the analysis of challenging data structures. *Digital Finance*, 6(1), 97-112.
- Tutz, G., Schneider, M., Iannario, M., & Piccolo, D. (2017). Mixture models for ordinal responses to account for uncertainty of choice. *Advances in Data Analysis and Classification*, 11, 281-305.
- Corduas, M. (2022). Gender differences in the perception of inflation. *Journal of Economic Psychology*, 90, 102522.