



Prof. univ. dr. Cristian Mihai DRAGOŞ

## LISTA PUBLICAȚIILOR

### A. Lista selectivă a articolelor publicate (relevante pentru realizările profesionale)

1. Dragoş, S. L., Mare, C., & Dragoş, C. M. (2019). Institutional drivers of life insurance consumption: a dynamic panel approach for European countries. *The Geneva Papers on Risk and Insurance-Issues and Practice*, 44(1), 36-66.
2. Crisan, E. L., Crisan-Mitra, C., & Dragos, C. (2018). The Impact on Migration Intentions of Perceived Corruption at the Organizational and Country Level in Romania. *Eastern European Economics*, 1-26. doi.org/10.1080/00128775.2018.1533410
3. Dragos, C. M., & Dragos, S. L. (2017). Estimating consumers' behaviour in motor insurance using discrete choice models. *E & M Ekonomie and Management*, 20(4), 88-102
4. Stanca, D. M., Mărginean, I. C., Soritău, O., Dragoş, C., Mărginean, M., Mureşanu, D. F., ... & Rafila, A. (2015). GFAP and antibodies against NMDA receptor subunit NR2 as biomarkers for acute cerebrovascular diseases. *Journal of cellular and molecular medicine*, 19(9), 2253-2261.
5. Dragos, C. M., & Dragos, S. L. (2014). Scientific productivity versus efficiency of R&D financing: bibliometric analysis of African countries. *Current Science*, 106(7), 942-945.
6. Dragos, C. M., Dinu, V., Pop, C. M., & Dabija, D. C. (2014). Scientometric approach of productivity in scholarly economics and business. *Economic research-Ekonomska istraživanja*, 27(1), 496-507.
7. Dragos, C. M., & Dragos, S. L. (2013). Bibliometric approach of factors affecting scientific productivity in environmental sciences and ecology. *Science of the Total Environment*, 449, 184-188.
8. Dragos, C. M., Dragos, S. L., & Ciumas, C. (2013). Simulations for including the environmental tax in motor liability insurance. *Environmental Engineering and Management Journal*, 12(2), 331-336.
9. Dragos, C. (2010). ROC curve for discrete choice models an application to the Romanian car market. *Applied Economics Letters*, 17(1), 75-79.
10. Dragoş, C., & Vereş, V. (2007). Romanian Farmers' Market - A Multinomial Logit Model Approach. *Zbornik radova Ekonomskog fakulteta u Rijeci*, 25(2), 291-308.

### B. Teza de doctorat

Titlul tezei: Contribuții la studiul pietelor cu produse diferențiate

Îndrumătorul: prof. univ. dr. Ioan Florea

Domeniul: Cibernetică, Statistică și Informatică Economică

Susținerea publică: 24.01.2004, Universitatea Babes-Bolyai din Cluj Napoca, Facultatea de Științe Economice și Gestiunea Afacerilor

## C. Articole indexate în reviste ISI cu AIS

1. Dragoş, S. L., Mare, C., & Dragoş, C. M. (2019). Institutional drivers of life insurance consumption: a dynamic panel approach for European countries. *The Geneva Papers on Risk and Insurance-Issues and Practice*, 44(1), 36-66.
2. Crisan, E. L., Crisan-Mitra, C., & Dragos, C. (2018). The Impact on Migration Intentions of Perceived Corruption at the Organizational and Country Level in Romania. *Eastern European Economics*, 1-26. doi.org/10.1080/00128775.2018.1533410
3. Dragos, C. M., & Dragos, S. L. (2017). Estimating consumers' behaviour in motor insurance using discrete choice models. *E & M Ekonomie and Management*, 20(4), 88-102
4. Dragos, S. L., Mare, C., Dragota, I. M., Dragos, C. M., & Muresan, G. M. (2017). The nexus between the demand for life insurance and institutional factors in Europe: new evidence from a panel data approach. *Economic research-Ekonomska istraživanja*, 30(1), 1477-1496.
5. Culic, B., Gasparik, C., Varvara, M., Culic, C., Dragos, C., Silaghi-Dumitrescu, L., & Dudea, D. (2017). Evaluation of bleaching on a CAD/CAM hybrid ceramic material. *Studia Universitatis Babes-Bolyai, Chemia*, 62(1), 61-72
6. Stanca, D. M., Mărginean, I. C., Sorinău, O., Dragoş, C., Mărginean, M., Mureşanu, D. F., ... & Rafila, A. (2015). GFAP and antibodies against NMDA receptor subunit NR2 as biomarkers for acute cerebrovascular diseases. *Journal of cellular and molecular medicine*, 19(9), 2253-2261.
7. Dragota, I. M., Dragos, S. L., & Dragos, C. M. (2015) Investment, protection, or waste of money: the determinants of the demand for life insurance and private pensions in the case of Roumania. *Transformations in Business & Economics*, 14(2), 97-116
8. Dragos, C. M., & Dragos, S. L. (2014). Scientific productivity versus efficiency of R&D financing: bibliometric analysis of African countries. *Current Science*, 106(7), 942-945.
9. Mare, C., Dragos, S. L., Pop, M., & Dragos, C.M. (2014). Institutional, sociological and spatial factors influencing consumer protection perceptions in the European Union. *Transylvanian Review of Administrative Sciences*, 10(43)
10. Dragos, C. M., Dinu, V., Pop, C. M., & Dabija, D. C. (2014). Scientometric approach of productivity in scholarly economics and business. *Economic research-Ekonomska istraživanja*, 27(1), 496-507.
11. Dragos, C. M., & Dragos, S. L. (2013). Bibliometric approach of factors affecting scientific productivity in environmental sciences and ecology. *Science of the Total Environment*, 449, 184-188.
12. Dragos, S. L., & Dragos, C. M. (2013). The role of institutional factors over the national insurance demand: theoretical approach and econometric estimations. *Transylvanian Review of Administrative Sciences*, 9(39), 32-45
13. Mare, C., Dragoş, S. L., Lazăr, D. T., & Dragoş, C. M. (2013). Consumer protection through prices: an analysis of the energetic sector in European Union countries. *Amfiteatrul Economic Journal*, 15(34), 327-341.
14. Dragos, C. M., Dragos, S. L., & Ciumas, C. (2013). Simulations for including the environmental tax in motor liability insurance. *Environmental Engineering and Management Journal*, 12(2), 331-336.
15. Dragos, C., & Dragos, S. L. (2012). Econometric estimations of the services and financial sector impact on economic growth variations in times of crisis. *Amfiteatrul Economic Journal*, 14(Special No. 6), 621-634.
16. Dragos, C. (2010). ROC curve for discrete choice models an application to the Romanian car market. *Applied Economics Letters*, 17(1), 75-79.
17. Dragoş, C., & Vereş, V. (2007). Romanian Farmers' Market - A Multinomial Logit Model Approach. *Zbornik radova Ekonomskog fakulteta u Rijeci*, 25(2), 291-308.

#### **D. Articole în reviste indexate în baze de date internaționale**

1. Dragos C. (2013) Is UNESCO the best travel agent for a country?, *International Journal of Academic Research in Business and Social Sciences*, 3(5): 583-590
2. Popa I.E., Span G.A., Dragos C., Mare C. (2013) Instrumente matematice utilizate în evaluarea riscului de audit, *Revista Audit Financiar*, 1:11-17
3. Dragos C. (2013) Governmental Expense, Tax Revenue and Total Tax Rate Effects on GDP in Global Economic Crisis: An Econometric Cross Sectional Approach, *International Journal of Academic Research in Business and Social Sciences*, 3(3): 277-285
4. Span G.A., Popa I.E., Mare C., Dragos C. (2012) Is gratuitousness a reason for joining an educational programme in audit? Survey evidence using statistical methods, *The Annals of the University of Oradea: Economic Science*, 21(2): 722-725
5. Mare C., Dragos C., Popa I.E., Span G.A. (2012) A Statistical Approach of Perceptions of Master Accountancy Graduates Concerning Early Career Experiences, *The Annals of the University of Oradea: Economic Science*, 21(1): 944-948
6. Popa I., Dragos C., Mare C. (2011) Some statistical results regarding the evaluation of the quality of the master education, *The Annals of the University of Oradea: Economic Science*, 20(2): 303-308
7. Mare C., Dragos C. (2011) Small Operations versus Big Operations – Mathematical Modeling of Optimality in Audit Sample, *International Research Journal of Applied Finance*, 2(11): 1362-1368
8. Mare C., Dragos C., Popa I.E., Dragos S.L., Span G.A. (2011) How to estimate teaching quality: an overview and some statistical evidences on a sample of master business students in Romania, *Studia UBB Oeconomica*, 56(1): 89-100
9. Dragos C., Beju D., Dragos S. (2009) Public and Financial Institutions in Transition Economies: An Overview and Recent Evidences from Central and Eastern Europe, *Managing Global Transitions*, 7(2): 147-170
10. Dragos C., Dragos S. (2009) A Multinomial Logit Based Evaluation of the Behavior of the Life Insureds in Romania, *American Journal Of Applied Sciences*, 6(1): 124-129
11. Dragos C., Dragos S. (2008) Modele econometrice de estimare a cererii pentru produsele de asigurari de viata, *Theoretical and Applied Economics*, Sp.No. 162-170
12. Dragos C., Dragos S., Dumitru A.M. (2008) Financial Scoring: a Literature Review and Experimental Study, *Economic and Business Review*, 10(1): 53-66
13. Dragos C., Sas S., Tiplea L. (2007) Happiness and its socio-economics factors: overview and econometric estimations, *Studia UBB Oeconomica*, 52(2): 94-109
14. Dragos C., Lazar I., Mortan M., Veres V. (2007) An Evaluation Model for Agricultural Exploitation, *Studia UBB Oeconomica*, 52(2): 66-76
15. Dragos C. (2006) Le comportement d'un marche automobile emergent: estimation par un model nested logit, *Studia UBB Oeconomica*, 51(2): 23-41

#### **E. Cărți și capitole în cărți**

1. Dragos C. (2013) *Metode econometrice utilizate în analiza absorbtiei finantarilor provenind din fondurile structurale si de coeziune*. Editura Eikon, Cluj Napoca, 126 p., ISBN 978-973-757-854-9
2. Bodea G., Dragos C. & Postelnicu C. (2013) *The Global Economic Crisis, Between Theory and Pragmatism*. Editura Lambert Academic Publishing, 372 p., ISBN-13: 978-3659471445

3. Dragos C. (2008) *Bazele econometriei si modelarii econometrice*. Editura Mediamira, Cluj Napoca, 204 p. ISBN 978-973-713-224-6.
4. Dragos C. (2006). *Elemente de econometria variabilelor calitative cu aplicatii in finante*. Editura Presa Universitară Clujeană, Cluj-Napoca, 162 p. ISBN 973-610-504-0
5. Parpucea I., Buiga A., Lazar D., Todea A., Parpucea, I., Todea A., Dragoş C. (2003). *Statistică Aplicată*. Editura Presa Universitară Clujeană, Cluj-Napoca, 214 p. ISBN 973-610-144-4.

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