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Concurs pentru ocuparea postului de Asistent universitar, pe perioadă determinată, poz. 47

Facultatea de Economie Agroalimentară și a Mediului

Departamentul de Economie Agroalimentară și a Mediului

Disciplinele: *Economia Mediului (Facultatea de Economie agroalimentară și a mediului-LICENȚĂ-IF-Română-EAM - București), Dezvoltare durabilă (Facultatea de Management - București- LICENȚĂ- IF)*

Domeniul Economie

LISTA DE LUCRĂRI

Candidat: DEACONU D.D. ELENA-MĂDĂLINA – **Drd.** din 2022

(NUME, inițială și prenume)

(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:

1.1. Constantin, Marius; Chiripuci, Bogdan; **Deaconu, Elena-Madalina**; Ignat, Raluca; Trica, Carmen Lenuta; Dracea, Raluca Mihaela. „*Revealing Subtle Competitiveness Nuances In The European Union Wine Value Chain By Expanding The Applicability Of Elasticities*”; Amfiteatru Economic, Volume: 27 Issue: 69, 313-328 DOI: 10.24818/EA/2025/69/313; Published Date: 2025 MAY, WOS:001500039000003, https://www.amfiteatruconomic.ro/temp/Article_3406.pdf ISSN 1582-9146, eISSN 2247-9104.

1.2. Marius Constantin, **Elena-Mădălina Deaconu**, Carmen Lenuța Trică and Raluca Ignat. *A Pillar-Based and KPI-Oriented Framework in Business Reporting for Sustainable Development*; Proceedings of the International Conference on Business Excellence Bucharest University of Economic Studies, 19, no. 1 (2025): 5087-5097. **WOS:001536652700047** <https://doi.org/10.2478/picbe-2025-0390>, Journal eISSN: 2558-9652

1.3. Andreea Apetrei, Marius Constantin, **Elena-Mădălina Deaconu**, Mihai Dinu, Simona Roxana Pătărlăgeanu and Irina-Elena Petrescu. „*Eco-chic or trendy-chic? Decoding consumer preferences in sustainable and fast fashion across the EU*”. Management & Marketing Sciend, 19, no. 2 (2024): 179-210. **WOS:001270048700007** <https://doi.org/10.2478/mmcks-2024-0009>

1.4. Silviu Ionuț Beia, Marius Constantin, **Elena-Mădălina Deaconu**, Violeta Elena Beia, Florea Cosmin Nicolaie, Dragos Smedescu, and Cosmina Smedescu. “*Elasticity dynamics and trade balance performance as metrics for food security – an assessment of romania’s swine meat market.*” Scientific Papers Series Management, Economic Engineering in Agriculture and Rural Development 24, no. 1 (2024). WOS:000702305500032, https://www.managementjournal.usamv.ro/pdf/vol.24_1/Art10.pdf

1.5. Pătărlăgeanu, S.R., Constantin, M., Dinu, M., Petrescu, I.E., **Deaconu, Elena-Mădălina**. (2024), *Farm Carbon Footprint Measurement Frameworks Based on the Digitization and Environmental Sustainability Paradigm*. International Conference on Business Excellence, „Smart Solutions for a Sustainable Future”, 21.03.2024-23.03.2024, București, România, WOS:001262143700025, <https://doi.org/10.2478/picbe-2024-0133>

1.6. **Elena-Mădălina Deaconu**, Simona Roxana Pătărlăgeanu, Irina-Elena Petrescu, Mihai Dinu, Andrei Sandu (2023). *An outline of the links between the Sustainable Development Goals and the transformative elements of formulating a fair agri-food trade policy – A measurable EU achievement*. Proceedings of the International Conference on Business Excellence, Vol. 17, No. 1, pp. 1449–1462. WOS:001033505100035 <https://doi.org/10.2478/picbe-2023-0131>

1.7. Radu Petrariu, Mihail-Dumitru Sacală, Maria Piștal, Mihai Dinu, **Mădălina Elena Deaconu**, Marius Constantin, *A Comprehensive Food Consumption and Waste Analysis Based on eCommerce Behaviour in the case of the AFER Community*, Transformations in Business & Economics, 2022, 21(3), 2022, pp. 168-187, ISSN: 1648-4460, WOS:000890945200010, <http://www.transformations.knf.vu.lt/57/article/acom>.

1.8. Marius Constantin, Strat Georgiana, **Mădălina Elena Deaconu** and Simona Roxana Pătărlăgeanu, *Innovative Agri-Food Value Chain Management Through A Unique Urban Ecosystem*, Management Research and Practice, 2021, 13(3), pages 5-22, ISSN 2067-2462, WOS:000691830000001. <http://mrp.ase.ro/no133/f1.pdf>.

1.9. Radu Petrariu, Marius Constantin, Mihai Dinu, Simona Roxana Pătărlăgeanu and **Mădălina Elena Deaconu**, *Water, Energy, Food, Waste Nexus: Between Synergy and Trade-Offs in Romania Based on Entrepreneurship and Economic Performance*, Energies, 2021, 14(16), 5172. eISSN 1996-1073, WOS:000689079200001, <https://doi.org/10.3390/en14165172>.

1.10. Marius Constantin, Silviu Ionuț Beia, Mihai Dinu, Simona Roxana Pătărlăgeanu, Radu Petrariu and **Mădălina Elena Deaconu**, *Economic Implications of Food Consumption Behavior Changes in Romania During the COVID-19 Pandemic*, Scientific Papers-Series Management Economic Engineering in Agriculture and Rural Development, 2021, 21(3), pages 287-292, ISSN 2284-7995, WOS:000702305500032. http://managementjournal.usamv.ro/pdf/vol.21_3/Art32.pdf.

2. Titlul tezei de doctorat

T1. Cercetări privind identificarea de soluții pentru echilibrarea balanței comerciale a produselor agroalimentare (coordonator științific: prof. univ. dr. Nicolae Istudor)

3. 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, Ri2 etc.), **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. Dinu, Mihai, Drăcea, Raluca-Mihaela, Ignat, Raluca, Lădaru, Raluca-Georgiana, Pătărlăgeanu, Roxana Simona, Petrescu, Irina Elena, Antohe, Radu-Gheorghe, Chiripuci, Bogdan-Cristian, Constantin, Marius, Petre, Ionuț-Laurențiu, Leoveanu-Soare, Bianca-Eugenia, **Deaconu, Elena-Mădălina** și Nimereco, Ina (2024) *Studiu privind evaluarea impactului economic, social și de mediu al sectorului creșterii suinelor în România*. București: Editura ASE. ISBN 978-606-34-0545-7, https://editura.ase.ro/custom_images/produse/mihai_dinu_studiu_suine_e-book.pdf

Cb2. Simona Roxana Pătărlăgeanu, Marius Constantin, Georgiana Strat, **Mădălina Elena Deaconu**, Best Practices of Circular Activities in the Agri-Food Sector from the Netherlands and Romania, 2021, Editura ASE, Bucharest, Romania, E-ISBN-13: 978-606-34-0375-0, <https://www.cceol.com/search/book-detail?id=949510>.

Ri1. Constantin, Marius; Chiripuci, Bogdan; **Deaconu, Elena-Madalina**; Ignat, Raluca; Trica, Carmen Lenuta; Dracea, Raluca Mihaela. „Revealing Subtle Competitiveness Nuances In The European Union Wine Value Chain By Expanding The Applicability Of Elasticities”; *Amfiteatru Economic*, Volume: 27 Issue: 69, 313-328 DOI: 10.24818/EA/2025/69/313; Published Date: 2025 MAY, WOS:001500039000003, ISSN 1582-9146, eISSN 2247-9104.

Ri2. Silviu Ionuț Beia, Marius Constantin, **Elena-Mădălina Deaconu**, Violeta Elena Beia, Florea Cosmin Nicolaie, Dragos Smedescu, and Cosmina Smedescu. “Elasticity dynamics and trade balance performance as metrics for food security – an assessment of romania’s swine meat market.” *Scientific Papers Series Management, Economic Engineering in Agriculture and Rural Development* 24, no. 1 (2024). WOS:000702305500032

Ri3. Andreea Apetrei, Marius Constantin, **Elena-Mădălina Deaconu**, Mihai Dinu, Simona Roxana Pătărlăgeanu and Irina-Elena Petrescu. „Eco-chic or trendy-chic? Decoding consumer preferences in sustainable and fast fashion across the EU”. *Management & Marketing Sciendo*, 19, no. 2 (2024): 179-210. WOS:001270048700007 <https://doi.org/10.2478/mmcks-2024-0009>.

Ri4. Radu Petrariu, Mihail-Dumitru Sacală, Maria Piștalu, Mihai Dinu, **Mădălina Elena Deaconu**, Marius Constantin, *A Comprehensive Food Consumption and Waste Analysis Based on eCommerce Behaviour in the case of the AFER Community*, *Transformations in Business & Economics*, 2022, 21(3), 2022, pp. 168-187, ISSN: 1648-4460, WOS:000890945200010, <http://www.transformations.knf.vu.lt/57/article/acom>.

Ri5. Radu Petrariu, Marius Constantin, Mihai Dinu, Simona Roxana Pătărlăgeanu and **Mădălina Elena Deaconu**, *Water, Energy, Food, Waste Nexus: Between Synergy and Trade-Offs in Romania Based on Entrepreneurship and Economic Performance*, *Energies*, 2021, 14(16), 5172. eISSN 1996-1073, WOS:000689079200001, <https://doi.org/10.3390/en14165172>.

Ri6. Marius Constantin, Silviu Ionuț Beia, Mihai Dinu, Simona Roxana Pătărlăgeanu, Radu Petrariu and **Mădălina Elena Deaconu**, *Economic Implications of Food Consumption Behavior Changes in Romania During the COVID-19 Pandemic*, *Scientific Papers-Series Management Economic Engineering in Agriculture and Rural Development*, 2021, 21(3), pages 287-292, ISSN 2284-7995, WOS:000702305500032, http://managementjournal.usamv.ro/pdf/vol.21_3/Art32.pdf.

Ri7. Bogdan Chiripuci, **Mădălina Elena Deaconu**, Marius Constantin and Albert Scricciu, *East-West Disparities on the Romanian Labor Market under the Influence of Globalization and Entrepreneurship*, *The Romanian Economic Journal*, 2021, no. 80, pages 42-58, ISSN 1454-4296, eISSN 2286-2056, DOI: 0.24818/REJ/2021/80/03. <http://www.rejournal.eu/sites/rejournal.versatech.ro/files/articole/2021-06-25/3651/ychiripuci.pdf>.

Ri8. Bogdan-Cristian Chiripuci, Marius Constantin, **Elena Mădălina Deaconu** and Albert Scricciu, *Regional Labor Market Issues in Romania – Symmetry and Inflection Points Based Socio-Economic Factors*, *Review of International Comparative Management*, 2021, 22(2), pages 170-179, ISSN 1582-3458, eISSN 2601-0968, DOI: 10.24818/RMCI.2021.2.170. <http://www.rmci.ase.ro/no22vol2/03.pdf>.

Ri9. Marius Constantin, Strat Georgiana, Mădălina Elena Deaconu and Simona Roxana Pătărlăgeanu, *Innovative Agri-Food Value Chain Management Through A Unique Urban Ecosystem*, *Management Research and Practice*, 2021, 13(3), pages 5-22, ISSN 2067-2462, WOS:000691830000001, <http://mrp.ase.ro/no133/fl.pdf>.

Vi1. Marius Constantin, **Elena-Mădălina Deaconu**, Carmen Lenuța Trică and Raluca Ignat. *A Pillar-Based and KPI-Oriented Framework in Business Reporting for Sustainable Development*; *Proceedings of the International Conference on Business Excellence* Bucharest University of Economic Studies, 19, no. 1 (2025): 5087-5097. WOS:001536652700047 <https://doi.org/10.2478/picbe-2025-0390>, Journal eISSN: 2558-9652

Vi2. Simona Roxana Pătărlăgeanu, Marius Constantin, Mihai Dinu, Irina Elena Petrescu, **Elena-Mădălina Deaconu** (2024). *Farm carbon footprint measurement frameworks based on the digitization and environmental sustainability paradigm*. *Proceedings of the International Conference on Business Excellence*, Vol. 18, No. 1, pp. 1602–1612. DOI: 10.2478/picbe-2024-0133 WOS:001262143700025

- Vi3.** Andreea Apetrei, **Elena-Mădălina Deaconu** and Marius Constantin 2024. *Fast Fashion vs Sustainable Fashion – A Perspective from Consumers in Spain and Romania*. International Symposium "Technical Textiles - Present and Future". Edition 2023. Sciendo, pp. 141-149. <https://doi.org/10.2478/9788367405355-022>
- Vi4.** Constantin Marius, Ignat Raluca, **Deaconu Elena-Mădălina**, Chiripuci Bogdan Cristian (2024). *The EU Meat Market: A Focused Overview of the International Trade Flow Performance*. In: R. Pamfilie, V. Dinu, C. Vasiliu, D. Pleșea, L. Tăchiciu eds. 2024. 10th BASIQ International Conference on New Trends in Sustainable Business and Consumption. Almeria, Spain, 6-8 June 2024. Bucharest: Editura ASE
- Vi5.** **Elena-Mădălina Deaconu**, Simona Roxana Pătărlăgeanu, Irina-Elena Petrescu, Mihai Dinu, Andrei Sandu (2023). *An outline of the links between the Sustainable Development Goals and the transformative elements of formulating a fair agri-food trade policy – A measurable EU achievement*. Proceedings of the International Conference on Business Excellence, Vol. 17, No. 1, pp. 1449–1462. WOS:001033505100035 <https://doi.org/10.2478/picbe-2023-0131>
- Vi6.** Andreea Apetrei, Gyöngyi Toró & **Elena-Mădălina Deaconu** (2023). *Exploring the Interaction between Energy Use in Agriculture and Food Production*. In Geopolitical perspectives and technological challenges for sustainable growth in the 21st century(pp. 239-248). Sciendo. <https://doi.org/10.2/9788367405546-023>
- Vi7.** Nicolae ISTUDOR, Raluca IGNAT, **Elena-Mădălina DEACONU**, Marius CONSTANTIN (2023), *RISK MANAGEMENT IN THE ERA OF ARTIFICIAL INTELLIGENCE IN AGRICULTURE*, 12th International Conference Competitiveness of Agro-Food and Environmental Economy (CAFEE) 9th of November 2023, <https://www.cafee.ase.ro/>
- Vi8.** Georgiana Raluca LĂDARU, Ionut Laurentiu PETRE, Ina NIMERENCO, Irina Elena PETRESCU, Bogdan CHIRIPUCI, Elena Madalina DEACONU (2023), *STUDY ON PPP-TYPE ASSOCIATIVE STRUCTURES IN ROMANIAN AGRICULTURE*, 12th International Conference Competitiveness of Agro-Food and Environmental Economy (CAFEE) 9th of November 2023, <https://www.cafee.ase.ro/>
- Vi9.** Mirela STOIAN, Raluca Mihaela DRĂCEA, **Elena-Mădălina DEACONU**, Bogdan CHIRIPUCI, Florentina CONSTANTIN, Laura CIOBANU (2023) *EXPLORING THE IMPACT OF CLIMATE CHANGE ON THE ASSOCIATIVE STRUCTURES OF ROMANIAN AGRICULTURE: A PROSPECTIVE APPROACH TOWARDS ACHIEVING SUSTAINABILITY*, 12th International Conference Competitiveness of Agro-Food and Environmental Economy (CAFEE) 9th of November 2023, <https://www.cafee.ase.ro/>
- Vi10.** Marius Constantin, **Mădălina Elena Deaconu**, Irina-Elena Petrescu, Mihai Istudor, Georgiana Adriana Tărășilă, *A Review on the Competitiveness and Performance of Ecological, Organic and Regenerative Agricultural Systems*, The 16th International Conference on Business Excellence Business Revolution in the Digital Era, 24-26 March 2022, Bucharest, Romania, ICBE 2022, Sciendo, Proceedings of the International Conference on Business Excellence, Volume 16: Issue 1, pages 304-316, ISSN 2502-0226, WOS:000837589800011, <https://doi.org/10.2478/picbe-2022-0030>.

4. 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.)

- Ci1.** Constantin, Marius; Chiripuci, Bogdan; **Deaconu, Elena-Madalina**; Ignat, Raluca; Trica, Carmen Lenuta; Dracea, Raluca Mihaela. „*Revealing Subtle Competitiveness Nuances In The European Union Wine Value Chain By Expanding The Applicability Of Elasticities*”; Amfiteatru Economic, Volume: 27 Issue: 69, 313-328 DOI: 10.24818/EA/2025/69/313; Published Date: 2025 MAY, WOS:001500039000003, ISSN 1582-9146, eISSN 2247-9104.
- Ci1.1. Bejan, Brindusa Mariana, C. Pop, G. Sirbu, And Iulia Diana Arion. "Why Are Local And Traditional Food Producers Necessary In Romanian Retail?." Scientific Papers. Series” Management, Economic Engineering In Agriculture And Rural Development 25, No. 1 (2025): 73-78.
- Ci1.2. BACTER, Ramona Vasilica, Alina Emilia Maria GHERDAN, Felix ARION, Monica Angelica DODU, Anca Iulia Dudaș-Gălășel, Codrin Gavra, Mirela Salvia Casău Crainic, And Alexandra Ungureanu. "From Challenges To Competitive Advantage: A Matrix For Resource Optimization, Market Access, Policy Coherence And Technological Advancement In Romanian Agriculture." Scientific Papers Series Management, Economic Engineering in Agriculture & Rural Development 25, no. 2 (2025).
- Ci2.** Andreea Apetrei, Marius Constantin, **Elena-Mădălina Deaconu**, Mihai Dinu, Simona Roxana Pătărlăgeanu and Irina-Elena Petrescu. „*Eco-chic or trendy-chic? Decoding consumer preferences in sustainable and fast fashion across the EU*”. Management & Marketing Sciendo, 19, no. 2 (2024): 179-210. WOS:001270048700007 <https://doi.org/10.2478/mmcks-2024-0009>.
- Ci2.1. Arimany Serrat, Núria, Manel Arribas-Ibar, and Gözde Erdoğan. "Fast Fashion Sector: Business Models, Supply Chains, and European Sustainability Standards." Systems 13.6 (2025): 405.
- Ci2.2. Yadav, Kiran, Shikha Daga, and Anubha Saini. "Structural Analysis of Sustainable Fashion Adoption: An Integrated TISM and MICMAC Approach." Journal of Sustainable Marketing 6.1 (2025): 13-36.
- Ci2.3. Badhusha, M. H. N., Pandey, G., Yadav, L. N., Chadavalada Lakshmi Nath, D. A., & Chandra, S. (2025). Sustainability Narratives in Branding: The Role of Ethical Consumerism in Shaping Purchase Decisions. Advances in Consumer Research, 2, 4308-4317.
- Ci2.4. Szűcs, Róbert Sándor. "A fast fashion és a fenntarthatóság viszonya." Economica 16.1-2 (2025): 70-79.
- Ci2.5. Bondarciuc, Vitalina. "Fashion Future: uma aplicação web que promove o consumo responsável de moda." (2025).

Ci3. **Elena-Mădălina Deaconu**, Simona Roxana Pătărlăgeanu, Irina-Elena Petrescu, Mihai Dinu, Andrei Sandu (2023). *An outline*

of the links between the Sustainable Development Goals and the transformative elements of formulating a fair agri-food trade policy – A measurable EU achievement. Proceedings of the International Conference on Business Excellence, Vol. 17, No. 1, pp. 1449–1462. WOS:001033505100035 <https://doi.org/10.2478/picbe-2023-0131>

Ci3.1. Istudor, Nicolae, Marius Constantin, Donatella Privitera, Raluca Ignat, Irina-Elena Petrescu, and Cristian Teodor. "Systemic Competitiveness in the EU Cereal Value Chain: A Network Perspective for Policy Alignment." Land 14, no. 4 (2025): 731.

Ci3.2. Gonzalez-Alvarez, Ana Daniela, Asma Tahir Awan, and Manoj Sharma. "An Exploration of US Nutritional Diet Policies: A Narrative Review for Transformation Toward Sustainable Food Systems." Encyclopedia 5.3 (2025): 114.

Ci3.3. Mihai, Mihaela, Valentin C. Mihai, Cristina Bianca Pocol, Anca Ursa, and Diana E. Dumitras. "Young Romanian Farmers' Perspective and Behavior Toward Fertilizer Use in View of the European Union's Farm to Fork Sustainable Strategy." Sustainability 17, no. 22 (2025): 9952.

Ci3.4. Istudor, Nicolae, Mirela Stoian, Irina Elena Petrescu, Marius Constantin, and Elena-Mădălina Deaconu. "New Exigencies for Competitiveness in the Common Agricultural Policy of the EU." URL: <https://doi.org/10.19275/RSEPCONFERENCES313> (2024).

Ci3.5. Constantin, Marius, and Donatella Privitera. "Comparative Performance Assessment of Foreign Trade Flows in Agri-Food Products between Romania and Italy." In Proceedings of the International Conference on Economics and Social Sciences. The International Conference on Economics and Social Sciences. Editura ASE. <https://doi.org/10.24818/ices/2024/004>. 2024.

Ci3.6. MIU, Robert-Daniel, and Georgiana-Alina MIHĂILESCU. "Impactul situațiilor de criză asupra securității alimentare la nivel mondial."

Ci4. Radu Petrariu, Mihail-Dumitru Sacală, Maria Piștalu, Mihai Dinu, **Mădălina Elena Deaconu**, Marius Constantin, A Comprehensive Food Consumption and Waste Analysis Based on eCommerce Behaviour in the case of the AFER Community, Transformations in Business & Economics, 2022, 21(3), 2022, pp. 168-187, ISSN: 1648-4460, WOS:000890945200010, <http://www.transformations.knf.vu.lt/57/article/acom>.

Ci4.1. Nichifor, Bogdan, Luminita Zait, and Laura Timiras. "Drivers, barriers, and innovations in sustainable food consumption: a systematic literature review." Sustainability 17.5 (2025): 2233.

Ci4.2. Ahmadzadeh, Sahar, Tahmina Ajmal, Ramakrishnan Ramanathan, and Yanqing Duan. "A comprehensive review on food waste reduction based on IoT and big data technologies." Sustainability 15, no. 4 (2023): 3482

Ci4.3. Ramanauskė, Neringa, Tomas Balezentis, and Dalia Streimikiene. "Biomass use and its implications for bioeconomy development: A resource efficiency perspective for the European countries." Technological Forecasting and Social Change 193 (2023): 122628.

Ci4.4. Štreimikienė, Dalia. "Waste management in Baltic States: Comparative assessment." Journal of International Studies 16.4 (2023): 39-51.

Ci4.5. Cifranic, Michal, Martin Maris, and Maros Valach. "Socio-economic impacts of waste management policy in Slovakia: Comparative analysis among municipalities." Ecocycles 11.1 (2025): 19-30.

Ci4.6. Arantes, Luzia. "The Planet is Online: How can Digitally Unlock Conscious Consumption?." Insights on Consumer Psychology in the Digital Landscape. IGI Global Scientific Publishing, 2026. 279-308.

Ci4.7. Constantin, Marius, Simona Roxana Pătărlăgeanu, Alexandra Diana Chirescu, and Jean Vasile Andrei. "Assessment Models of the Digital Economy and Knowledge-Based Societies in Europe." In International Conference on Economic Scientific Research-Theoretical, Empirical and Practical Approaches, pp. 31-47. Cham: Springer International Publishing, 2021.

Ci4.8. Rahma, Fajriati, Yunita Kartika, Siti Sarah, Fahrul Usmi, and Bujang Bujang. "Six Efforts by Teachers to Educate Student Behavior in High Schools." International Journal of Islamic Thought, Research and Practice 1, no. 1 (2024): 1-9.

Ci5. Radu Petrariu, Marius Constantin, Mihai Dinu, Simona Roxana Pătărlăgeanu and **Mădălina Elena Deaconu**, Water, Energy, Food, Waste Nexus: Between Synergy and Trade-Offs in Romania Based on Entrepreneurship and Economic Performance, *Energies*, 2021, 14(16), 5172. eISSN 1996-1073, <https://doi.org/10.3390/en14165172>, WOS:000689079200001.

Ci5.1. Ingram, T., Wicczorek-Kosmala, M., & Hlaváček, K. (2023). Organizational Resilience as a Response to the Energy Crisis: Systematic Literature Review. *Energies*, 16(2), 702.

Ci5.2. Rezaei Kalvani, S., & Celico, F. (2023). The Water–Energy–Food Nexus in European Countries: A Review and Future Perspectives. *Sustainability*, 15(6), 4960.

Ci5.3. Kyriakopoulos, G. L., Sebos, I., Triantafyllou, E., Stamopoulos, D., & Dimas, P. (2023). Benefits and Synergies in Addressing Climate Change via the Implementation of the Common Agricultural Policy in Greece. *Applied Sciences*, 13(4), 2216.

Ci5.4. Sarikhani, A., Joda, F., Ledari, M. B., & Akbarnavasi, H. (2023). Fostering self-sustaining water-energy regions: A nexus approach to mitigate water scarcity. *Sustainable Production and Consumption*, 43, 230-250.

Ci5.5. Javan, K., Altaee, A., BaniHashemi, S., Darestani, M., Zhou, J., & Pignatta, G. (2023). A review of interconnected challenges in the water–energy–food nexus: Urban pollution perspective towards sustainable development. *Science of The Total Environment*, 169319.

Ci5.6. Lugo, S. D. R., Kimita, K., & Nishino, N. (2023). Characteristics of decision process towards Circular Food Economy: A review. *Cleaner Logistics and Supply Chain*, 100104.

Ci5.7. Suchek, N., Ferreira, J. J., & Fernandes, P. O. (2022). A review of entrepreneurship and circular economy research: State of the art and future directions. *Business Strategy and the Environment*, 31(5), 2256-2283.

Ci5.8. Valencia, A., Hossain, M. U., & Chang, N. B. (2022). Building energy retrofit simulation for exploring decarbonization

pathways in a community-scale food-energy-water-waste nexus. *Sustainable Cities and Society*, 87, 104173.

Ci5.9. Sani, Y., & Scholz, M. (2022). Interplay of Water–Energy Security and Food Consumption Patterns towards Achieving Nutrition Security in Katsina State, North-Western Nigeria. *Sustainability*, 14(8), 4478.

Ci5.10. Bai, W., Yan, L., Liang, J., & Zhang, L. (2022). Mapping Knowledge Domain on Economic Growth and Water Sustainability: A Scientometric Analysis. *Water Resources Management*, 36(11), 4137–4159.

Ci5.11. Viceisza, A., & Williams, M. (2021). Introduction to Special Issue on “Social Justice in Agricultural and Environmental Economics”. *Agricultural and Resource Economics Review*, 50(3), 395–400.

Ci5.12. Sani, Y., & Scholz, M. (2021). Water-Energy-Food Accessibility and Tracking Progress towards Achieving Sustainable Development Goals in the Savannah Region of Katsina State, Nigeria. *Water*, 13(24), 3595.

Ci5.13. Suchek, Nathalia, João J. Ferreira, and Paula O. Fernandes. (2022). A review of entrepreneurship and circular economy research: State of the art and future directions. *Business Strategy and the Environment*.

Ci5.14. Xu, P., Wu, S., Zhang, J., Wu, X., Jia, B., Dai, J., L. Yu, Y. Zhang & Qi, Y. (2022). Suitability Evaluation of the Water-Energy-Food System: A Case Study in Sichuan Province, China. *Frontiers in Environmental Science*, 401.

Ci6. Simona Roxana Pătărlăgeanu, **Marius Constantin**, Georgiana Strat, Mădălina Elena Deaconu, Best Practices of Circular Activities in the Agri-Food Sector from the Netherlands and Romania, 2021, Editura ASE, Bucharest, Romania, E-ISBN-13: 978-606-34-0375-0, <https://www.cceeol.com/search/book-detail?id=949510>.

Ci6.1. Iagăru, R., Şipoş, A., & Iagăru, P. (2023). Strategic Thinking and Its Role in Accelerating the Transition from the Linear to the Circular Economic Model—Case Study of the Agri-Food Sector in the Sibiu Depression Microregion, Romania. *Sustainability*, 15(4), 3109.

Ci6.2. Mihai, F. C., & Minea, I. (2021). Sustainable Alternative Routes versus Linear Economy and Resources Degradation in Eastern Romania. *Sustainability*, 13(19), 10574.

Ci7. Marius Constantin, Silviu Ionuț Beia, Mihai Dinu, Simona Roxana Pătărlăgeanu, Radu Petrariu and **Mădălina Elena Deaconu**, Economic Implications of Food Consumption Behavior Changes in Romania During the COVID-19 Pandemic, *Scientific Papers-Series Management Economic Engineering in Agriculture and Rural Development*, 2021, 21(3), pages 287-292, ISSN 2284-7995, WOS:000702305500032.

Ci7.1. Morkūnas, M., Rudienė, E., & Ostenda, A. (2022). Can climate-smart agriculture help to assure food security through short supply chains? A systematic bibliometric and bibliographic literature review. *Business, Management and Economics Engineering*, 20(2), 207-223.

Ci7.2. Brumă, I. S., Ulman, S. R., Tanasă, L., & Cautisanu, C. (2022). Implications of COVID-19 pandemic on sustainable consumption patterns. Evidence from Iasi County, Romania. *Frontiers in Sustainable Food Systems*, 6, 1050977.

Ci7.3. Stanciu, M., Popescu, A., & Răsvan, R. I. (2022). Short Food Supply Chains and Young People's Attitude Towards Healthy Eating. *Scientific Papers: Management, Economic Engineering in Agriculture & Rural Development*, 22(1), pages 625-636.

Ci8. Marius Constantin, Strat Georgiana, **Mădălina Elena Deaconu** and Simona Roxana Pătărlăgeanu, Innovative Agri-Food Value Chain Management Through A Unique Urban Ecosystem, *Management Research and Practice*, 2021, 13(3), pages 5-22, ISSN 2067-2462, WOS:000691830000001.

Ci8.1. Lin, W. H., Lee, K. H., & Chen, L. T. (2021). The effects of Ganoderma lucidum compound on goat weight and anti-inflammatory: a case study of circular agriculture. *AIMS Environmental Science*, 8(6), 553-566.

Ci8.2. Chirescu, A. D. (2021). Implementarea conceptului de economie circulară în contextul dezvoltării durabile. Studiu de caz comparativ pentru România și Uniunea Europeană. *Colecția de working papers a Facultății de Economie Agroalimentară și a Mediului*, (5), 60-70.

Ci8.3. Deaconu, M. E. (2021). Marchează agricultura regenerativă o schimbare de paradigmă? Evidențe din România și Uniunea Europeană. *Colecția de working papers a Facultății de Economie Agroalimentară și a Mediului*, (5), 1-9.

Ci9. Simona Roxana Pătărlăgeanu, Marius Constantin, Georgiana Strat, **Mădălina Elena Deaconu**, Best Practices of Circular Activities in the Agri-Food Sector from the Netherlands and Romania, 2021, Editura ASE, Bucharest, Romania, E-ISBN-13: 978-606-34-0375-0, <https://www.cceeol.com/search/book-detail?id=949510>.

Ci9.1. Mihai, F. C., & Minea, I. (2021). Sustainable Alternative Routes versus Linear Economy and Resources Degradation in Eastern Romania. *Sustainability*, 13(19), 10574.