

UNIVERSITATEA NATIONALA DE STIINTA SI TEHNOLOGIE POLITEHNICA DIN BUCURESTI

FACULTATEA: ȘTIINȚE ECONOMICE ȘI DREPT

CENTRUL DE CERCETARE, ANALIZĂ ȘI MODELARE ECONOMICĂ

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DATELE GENERALE ALE CENTRULUI

1 DENUMIRE CENTRU: CENTRUL DE CERCETARE, ANALIZĂ ȘI MODELARE ECONOMICĂ

2 FACULTATE: ȘTIINȚE ECONOMICE ȘI DREPT

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5 CONTABIL CENTRU:

6 DATE DE CONTACT:

TELEFON: 0749017052

FAX:

PAGINA WEB: <https://eertis.eu/errf-2300-000s-1707>

III.1 REZULTATELE CERCETARII IN CADRUL PROIECTULUI

a) ARTICOLE PUBLICATE IN REVISTELE COTATE ISI

NR.CRT	TITLUL ARTICOLULUI	AUTORI	TITLU REVISTA	ISSN	FACTOR DE IMPACT			
1	Pioneering sustainable energy: a dynamic analysis of AI and green patents in renewable and nuclear power	Magdalena Radulescu, Mohammad Sharif Karimi, Kamel Si Mohammed, Mihaela Dumitru, Hagiu Alina	JOURNAL OF APPLIED ECONOMICS; WOS:001534769800001; DOI:10.1080/15140326.2025.2519068	Online ISSN: 1667-6726 Print ISSN: 1514-0326	2 Q2			
2	The Impact of Green and Energy Investments on Environmental Sustainability in China: A Technological and Financial Development Perspectives	Kamel Si Mohammed, Magdalena Radulescu, Hind Alofaysan, Hagiu Alina	Environmental Modeling and Assessment; WOS:001506891200001; DOI:10.1007/s10666-025-10040-2	Electronic ISSN 1573-2967 Print ISSN 1420-2026	2.6 Q2			
3	Spillovers across the crude oil and major currencies exchange rates using dynamic-quantile-frequency analysis	Buhari Doğan, Magdalena Rădulescu, Abdelmohsen A. Nassani, Kamel S.I. Mohammed, Noureddine Benlagha, Florentina-Cristina BALDAN	International Review of Economics and Finance; WOS:001468216200001; DOI:10.1016/j.iref.2025.104065	1873-8036	5,6 Q1			
4	An econometric approach to the relationship between tax revenue and gross national expenditure in Romania, Central European Journal of Operations Research, published 12 November 2025, vol 34, pp. 293-308 (2026)	Daniela Pirvu, Lință, Mariana Luminița, Stanciu-Tolea, Claudia,	Central European Journal of Operations Research, VOL 34 https://doi.org/10.1007/s10100-025-01008-4	1613-9178	0.442 Q3			
5	Influence of the patient's demographic profile and tumor characteristics on reconstructive techniques in lip cancers	Ana Catalina Tantu, Marius Eugen Ciurea, Vasilica Mihaela Dumitrache, Alina Paunescu, Marilena Monica Tantu, Constantin Ciucurel, Elena Ioana Iconaru, Daniel Corneliu Diaconescu, Georgeta Ionescu, George Mihail Man, Sorina Octavia Hontaru, Consuela Dicu, George Popescu	ROMANIAN JOURNAL OF MORPHOLOGY and EMBRYOLOGY Vol. 66 No. 1, 2025 https://doi.org/10.47162/RJME.66.1.21	ISSN 1220-0522 (print) ISSN 2066-8279 (online)	1.5 Q4			
6	Clean energy and the fragile supply chain: lessons from U.S.-China trade tensions and energy shocks	Kamel Si Mohammed, Magdalena Radulescu, Said khalfa Brika, Luigi Popescu, Marinela Barbulescu	Frontiers in Environmental Science-Volume 13 – 2025 https://doi.org/10.3389/fenvs.2025.1606197	2296-665X	3.7 Q2			
7	Determinants of unemployment in Romania's transition economy: analyzing the roles of government expenditure, population aging, inflation, human capital, and economic growth	Syed Zain Ul Abidin, Magdalena Radulescu, Muhammad Usman, Seyed Mohammad Reza Mahdavian, Ali Moridian, Luminita Serbanescu	POST-COMMUNIST ECONOMIES; WOS:001644590000001; DOI:10.1080/14631377.2025.2593860	1463-1377	1.8 Q2			
8	The key challenges and best alternatives to environmental sustainability: a comprehensive study	Syed Ale Raza Shah, Naila Abbas, Luminita Serbanescu, Rong Niu, Abdelmohsen A. Nassani	Scientific Reports WOS: 001462664100039 https://doi.org/10.1038/s41598-025-90187-w	2045-2322	3.9 Q1			
9	Moving Toward Sustainable Finance: Leveraging Environment, Social and Governance (ESG) Performance and Risk Management to Drive Corporate Financing Efficiency	Li, Suhrah Muhammad, Radulescu Magdalena, Banuta Mariana	Engineering Economics; WOS:001453153800005; DOI:10.5755/J01.ee.36.1.36361	Print ISSN: 1392-2785, Online ISSN: 2029-5839	2,5 Q2			
10	Is greenwashing impacting on green brand trust and purchase intentions? Mediating role of environmental knowledge	Magdalena Radulescu; Nicoleta Isac; Zahid Yousaf; Asad Javed; Irina Daniela L. Cismasu; Razvan Sorin Serbu	ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY; WOS:001137176900002; DOI:10.1007/s10668-023-04352-0	1387-585X	4.2 Q2			
11	Smart grid stability prediction model using two-way attention based hybrid deep learning and MPSSO	Magdalena Radulescu; Marinela Barbulescu; Umesh Kumar Lihore; Surjeet Dalal	Energy Exploration and Exploitation; WOS:001293993300001; DOI:10.1177/01445987241266892	0144-5987	1.6 Q4			
12	Toward sustainable ecology: how do environmental technologies, green financial policies, energy uncertainties, and natural resources rents matter?	Ngoc Bich Dao; Buhari Doğan; Sudeshna Ghosh; Emad Kazemzadeh; Magdalena Radulescu	Clean Technologies and Environmental Policy; WOS:001233744500004; DOI:10.1007/s10098-024-02887-y	1618-954X	3.9 Q2			
13	Financial development and environmental degradation: insights from European countries	Magdalena Radulescu; Daniel Balsalobre-Lorente; Lucian Belascu; Taoufik Bouraoui; Irina Mnoghghitnei; Alexandra Horobet	Applied Economics; WOS:001243825200001; DOI:10.1080/00036846.2024.2364087	0003-6846	2.1 Q2			
14	CO2 emission, life expectancy, and economic growth: a triad analysis of Sub-Saharan African countries	Magdalena Radulescu; Parveen Kumar	ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY; WOS:001142436300002; DOI:10.1007/s10668-023-04391-7	1387-585X	4.2 Q2			
15	Synergizing green energy, natural resources, global integration, and environmental taxation: Pioneering a sustainable development goal framework for carbon neutrality targets	Magdalena Radulescu; Razvan Sorin Serbu; Lucian Belascu; M. Usman; Mustafa Kamal; Najia Saqib	Energy and Environment; WOS:001108120400001; DOI:10.1177/0958305X231215319	0958-305X	4.8 Q1			
16	Boosting green energy: impact of financial development, foreign direct investment, and inflation on sustainable energy productivity in China–Pakistan economic corridor (CPEC) countries	Magdalena Radulescu; Muhammad Suhrah; Atta Ullah; Chen Pingu	ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY; WOS:001097736600002; DOI:10.1007/s10668-023-04093-0	1387-585X	4.2 Q2			
17	New insights from selected South Asian countries on the determinants of GHG emissions	Md Hasanur Rahman; Liton Chandra Voumik; Salma Akter; Magdalena Radulescu	Energy and Environment; WOS:001035340300001; DOI:10.1177/0958305X231189180	0958-305X	4.8 Q1			
18	Unleashing the role of greenwashing in the relationship of environmental sustainability thoughts and environmental performance: exploring the importance of generative leadership	Magdalena Radulescu; Zahid Yousaf; Asad Javed; Maria Palazzo	ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY; WOS:001068937000002; DOI:10.1007/s10668-023-03473-w	1387-585X	4.2 Q2			
19	Revising the tourism-induced environment Kuznets curve hypothesis in top 8 Asian economies: the role of ICT and renewable energy consumption	Magdalena Radulescu; Syed Ale Raza Shah; Daniel Balsalobre-Lorente; Qianxiao Zhang; Bilal Hussain	Journal of Hospitality and Tourism Technology; WOS:000824742300001; DOI:10.1108/JHTT-02-2022-0064	1757-9880	6.9 Q1			
20	Boosting renewable energy consumption through green innovation and financial development: A sustainability framework for the MENA region	Magdalena Radulescu; Salaheddine Sari-Hassoun; Salim Bourchid Abdellkader; Kamel Si Mohammed; Nicoleta Maria Dascalu	Energy Exploration and Exploitation; WOS:001423913900001; DOI:10.1177/01445987241313395	0144-5987	1.6 Q4			
21	Evaluating the environmental effects of bitcoin mining on energy and water use in the context of energy transition	Radulescu Magdalena; Kamel Si Mohammed; Abdelmohsen A. Nassani; Nicoleta Maria Dascalu	Scientific Reports; WOS:001441483000012; DOI:10.1038/s41598-025-92314-z	2045-2322	3.9 Q1			
22	Spillover Nexus among Green Cryptocurrency, Sectoral Renewable Energy Equity Stock and Agricultural Commodity: Implications for Portfolio Diversification	Rajbeer Kaur; Parveen Kumar; Magdalena Radulescu; Sharif Mohd; Nicoleta Maria Dascalu	Economics; WOS:0014400544900001; DOI:10.1515/econ-2025-0138	1864-6042	1.2 Q3			
23	The interplay of economic complexity, financial development, and income inequality in Asia	Kumar, Parveen; Choudhary, Pooja; Kumar, Neeraj; Radulescu, Magdalena	ACTA OECONOMICA; WOS:001575084000001; DOI:10.1556/032.2025.00024	0001-6373	0.7 Q3			
24	Enhancing supply chain resilience and robustness through risk management: insights from Serbia	Slobodan Aćimović; Veljko Mijušković; Aleksandra Fedajev; Ana Todorović Spasić; Magdalena Radulescu	Risk Management; WOS:001562036200001; DOI:10.1057/s41283-025-00167-7	1460-3799	1.7 Q2			
25	Impact of green policies, geopolitical risks, and imports on green production: formulating the SDG policies for G7 countries	Ahsan Anwar; Afshan Hamid; Magdalena Radulescu; Arshian Sharif	Environmental Sciences Europe; WOS:001536537500001; DOI:10.1186/s12302-025-01173-y	2190-4707	6 Q1			
26	The Relationship Between Business Enterprise Investment and Environmental Sustainability in the European Union: Evidence From the Novel Fourier Asymmetric CS-ARDL	Abdullah Emre Caglar; Mehmet Mert; Magdalena Radulescu; Ismail Demirdag	Corporate Social Responsibility and Environmental Management; WOS:001563650100001; DOI:10.1002/csr.70143	1535-3958	9.1 Q1			
27	Climate Mitigation Strategies With AI and Different Energy Types: Fresh Insights Through the Fourier Approach	Abdullah Emre Caglar; Magdalena Radulescu; Emmanuel Uche	Sustainable Development; WOS:001548546700001; DOI:10.1002/sd.70147	0968-0802	8.2 Q1			
28	Revisiting the nexus between migration, energy consumption, innovation, and CO2 emissions in Germany	Irfan Ullah; Radulescu Magdalena	International Journal of Environmental Science and Technology; WOS:001520777900001; DOI:10.1007/s13762-025-06598-9	1735-1472	3.4 Q2			
29	The Roles of Renewable Energy and Natural Resources in Shaping a Greener Switzerland: A Consumption-Side Perspective	Muhammad Khalid Anser; Magdalena Radulescu; Zulfikar Khan; Abdelmohsen A. Nassani	Geological Journal; WOS:001487649000001; DOI:10.1002/gj.5148	0072-1050	2.2 Q2			
30	Does Greenwashing Hinder the Contribution of Fintech to Environmental Sustainability? Evidence from BRICS Countries	Oktay Ozkan; Magdalena Radulescu; Mehmet Akif Destek; Madalina Brutu	Engineering Economics; WOS:001601514100007; DOI:10.5755/J01.ee.36.4.40054	1392-2785	2 Q2			
31	Effect of perceived supervisor support, technological self-efficacy and technostress on nurses turnover intention: A moderated mediation model	Kazi Omar Siddiqi; Md Hasanur Rahman; Junaid Rahman; Magdalena Radulescu	Acta Psychologica; WOS:001587175000002; DOI:10.1016/j.actpsy.2025.105631	0001-6918	2.7 Q2			
32	Electricity prices, renewable energy, and sustainability of the energy and manufacturing sectors in the new EU member states	Mihaela Simionescu; Magdalena Radulescu	Utilities Policy; WOS:001456257600001; DOI:10.1016/j.jup.2025.101934	0957-1787	4.4 Q2			

33	A Holistic approach to sustainability: Exploring the main and mediating role of circular economy in net zero emissions	Daniel Balsalobre-Lorente; Magdalena Radulescu; Ladislav Pilaf; Syed Ale Raza Shah	JOURNAL OF ENVIRONMENTAL MANAGEMENT; WOS:001475471900001; DOI:10.1016/j.jenvman.2025.125319	0301-4797	8.4 Q1				
34	Special Issue "Climate Change and Geohazards": An Introduction	Magdalena Radulescu; Uday Chatterjee; Ashish Saha; Shouraseni Sen Roy; Sujoy Kumar Jana	Geological Journal; WOS:001477628800001; DOI:10.1002/gj.5208	0072-1050	2.2 Q2				
35	Do Emission Trading Systems, Green Technology, and Environmental Governance Matter for Environmental Quality? Evidence from the European Union	Magdalena Radulescu; Mohammad Razib Hossain; Hind Alofaysan; Kamel Si Mohammed	International Journal of Environmental Research; WOS:001344839700001; DOI:10.1007/s41742-024-00667-6	1735-6865	3.5 Q2				
36	Analysing the Drivers of Cropland Footprint in Leading Agricultural Nations: Evidence From MMQR Approach	Ibrahim Cutcu; Magdalena Radulescu	Geological Journal; WOS:001567610700001; DOI:10.1002/gj.70072	0072-1050	2.2 Q2				
37	Resilient Horizons: Renewable Energy's Strategic Intervention in G7 Nations for Environmental Stability amidst Geopolitical Challenges	Usman Mehmood; Magdalena Radulescu; Daniel Balsalobre-Lorente; Abdelmohsen A. Nassani; Lucian Belasçu	Environmental Modeling and Assessment; WOS:001564852300001; DOI:10.1007/s10666-025-10066-6	1420-2026	2.6 Q3				
38	Smart Technologies for Urban Energy Systems	Balsalobre-Lorente, Daniel; Radulescu, Magdalena	JOURNAL OF URBAN TECHNOLOGY; WOS:001457327000005; DOI:10.1080/10630732.2025.2470017	1063-0732	4.4 Q1				
39	Investigating the impact of agricultural value added and agricultural components (rice production, inorganic fertilizers and livestock production) on the ecological footprint in emerging economies in Asia	Ali, Arshad; Guo, Xiangyu; Radulescu, Magdalena	COGENT FOOD & AGRICULTURE; WOS:001518909500001; DOI:10.1080/23311932.2025.2522334	2331-1932	2.3 Q2				
40	Financial stability and investor behavior amid climate and COVID-19 uncertainties: evidence from Asian emerging markets	Jan, Naveed; Shah, Waheed Ullah; Radulescu, Magdalena; Kalas, Branimir	Risk Management; WOS:001623283000002; DOI:10.1057/s41283-025-00190-8	1460-3799	1.7 Q2				
41	Are environmental regulations and green technology innovations catalysts for renewable energy sustainability in Chinese provinces?	Ishfaq Hamid; Md Shabbir Alam; Magdalena Radulescu	ENERGY REPORTS; WOS:001631093800001; DOI:10.1016/j.egy.2025.11.071	2352-4847	5.1 Q2				
42	CCUS technology or renewable energy for India's net zero carbon emission mission? Fuzzy analytical hierarchy process	Singh, Akanksha; Kumari, Shweta; Lal, Shiv; Radulescu, Magdalena	ENERGY REPORTS; WOS:001517176500002; DOI:10.1016/j.egy.2025.06.015	2352-4847	5.1 Q2				
43	Accelerating sustainability in BRICS economies: assessing the role of governance in energy transition and R&D investments to achieve SDG 7	Kumar, Parveen; Fatima, Nudrat; Radulescu, Magdalena	Environmental Sciences Europe; WOS:001649159300001; DOI:10.1186/s12302-025-01270-y	2190-4707	6 Q1				
44	Examining the landscape transformation and temperature dynamics in Pakistan	Ali, Awaiz; Hussain, Bilal; Ul Hissan, Riaz; Al Alban, Khalid M.; Radulescu, Magdalena; Magazzino, Cosimo	Scientific Reports; WOS:0014020180000025; DOI:10.1038/s41598-024-80323-3	2045-2322	3.9 Q1				
45	Is geothermal and biomass energy a better alternative for seven renewable energy courteous countries: Evidence from Fourier ARDL, Fourier Bootstrap Toda-Yamamoto and wavelet coherence	Kumari, Shweta; Singh, Akanksha; Lal, Shiv; Radulescu, Magdalena	ENVIRONMENTAL PROGRESS & SUSTAINABLE ENERGY; WOS:001570226700001; DOI:10.1002/ep.70090	1944-7442	2.3 Q3				
46	Currency crisis, capital flow regulations, and political performance: assessing high and middle-income economies	Ullah, Zia; Tunio, Fayaz Hussain; Radulescu, Magdalena; Marza, Bogdan	JOURNAL OF APPLIED ECONOMICS; WOS:001613128660001; DOI:10.1080/15140326.2025.2589581	1514-0326	2 Q2				
47	Drivers of entrepreneurship in Europe: the role of digitalization, innovation, capital investments, unemployment, and sustainability	Fedajev, Aleksandra; Kojic, Milena; Mitic, Petar; Radulescu, Magdalena	EUROPEAN JOURNAL OF INNOVATION MANAGEMENT; WOS:001469604000001; DOI:10.1108/EJIM-04-2024-0497	1460-1060	5.7 Q1				
48	The impact of circular economy initiatives on urban air quality in the United States	Hadi Esmaeilpour Moghadam; Arezou Karami; Ali Rezaee Moghadam Ebrahimabad; Magdalena Radulescu	Scientific Reports; WOS:001523063600009; DOI:10.1038/s41598-025-08554-6	2045-2322	3.9 Q1				
49	Smart Solutions for Sustainable Access and Technological Equity: The Effect of Energy Transition, Artificial Intelligence, and Digital Economy on Energy Poverty	Pilatin, Abdulmuttalip; Radulescu, Magdalena; Alofaysan, Hind; Barut, Abdulkadir; Huseynova, Rena	Geological Journal; WOS:001488450000001; DOI:10.1002/gj.5236	0072-1050	2.2 Q2				
50	From complexity to resilience: clean innovation reshapes the load capacity curve dynamics	Elma Satrovic; Ummara Razi; Magdalena Radulescu	Carbon Balance and Management; WOS:001614489000002; DOI:10.1186/s13021-025-00336-x	1750-0680	5.8 Q1				
51	Carbon footprints and development: Unraveling the puzzle in belt and road economies	Hussain, Bilal; Feng, Zhao Rui; Batool, Komal; Radulescu, Magdalena; Balsalobre-Lorente, Daniel	JOURNAL OF ENVIRONMENTAL MANAGEMENT; WOS:001597790000001; DOI:10.1016/j.jenvman.2025.127582	0301-4797	8.4 Q1				
52	Impacts of agritech on sustainable agriculture in Sub-Saharan Africa: a quantile regression approach towards SDG 2.4	Barq Kantoğlu; Meral Çabas; Azad Erdem; Abdulmuttalip Pilatin; Abdulkadir Barut; Magdalena Radulescu	Carbon Balance and Management; WOS:001556116400001; DOI:10.1186/s13021-025-00313-4	1750-0680	5.8 Q1				
53	Leveraging renewable energy-electric-vehicle synergies for deep decarbonisation: Technical frontiers, market barriers and policy solutions	Zhang, Yufei; Lin, Song; Wu, Yuanyuan; Radulescu, Magdalena; Bao, Haisen; Fan, Wenqiong; Zhai, Yuan	Carbon Balance and Management; WOS:001648708300001; DOI:10.1186/s13021-025-00361-w	1750-0680	5.8 Q1				
54	Environmental taxes, environmental policy stringency and policy complementarity: A comprehensive analysis of EU economic and environmental goals	Usman, Muhammad; Horobet, Alexandra; Radulescu, Magdalena; Balsalobre-Lorente, Daniel	International Review of Economics and Finance; WOS:001533686300002; DOI:10.1016/j.iref.2025.104358	1059-0560	5.6 Q1				
55	Unveiling CO2 Emission Dynamics Under Innovation Drivers in the European Union	Nicoleta Mihaela Doran, Roxana Maria Badircea, Elena Jianu, Maria-Eliza Antoniu, Briana-Maria Ciobanu, Ștefan Codruț Florian Ciobanu,	Sustainability 2025, 17(8), 3463. https://www.mdpi.com/2071-1050/17/8/3463 WOS:001476664000001. https://doi.org/10.3390/su17083463	2071-1050	3.3 Q2				
56	Bridging Regional Development and Sustainability: The Contribution of the European Regional Development Fund to Sustainable Development Goals Progress in the EU	Bădîrcea RM, Doran NM, Manta AG, Cercel C, Jianu E, Georgeghe A.	Sustainability. 2025, 17(8):3665. https://doi.org/10.3390/su17083665 WOS:00147575120000	2071-1050	3.3 Q2				
57	A Hybrid Model for Short-Term Energy Load Prediction Based on Transfer Learning with LightGBM for Smart Grids in Smart Energy Systems	S Dalal, UK Lihore, B Seth, M Radulescu, S Hamrioui	Journal of Urban Technology. Volume 32, 2025 - Issue 1: Smart Technologies for Urban Energy Systems. https://doi.org/10.1080/10630732.2024.2380639	ISSN:1063-0732, eISSN: 1466-1853	4.4 Q1				
58	Sustainable Construction Technologies: Are Construction Firms Ready for Sustainable Cities?	K Batool, G Ali, M Radulescu	Journal of Urban Technology. Volume 32, 2025 - Issue 1: Smart Technologies for Urban Energy Systems. https://doi.org/10.1080/10630732.2024.2420552	ISSN:1063-0732, eISSN: 1466-1853	4.4 Q1				
59	Do green energy, command and control-based environmental regulations, and green growth catalysts for sustainable development? New evidence from China	M Aydin, T Degirmenci, O Bozatti, M Radulescu, D Balsalobre-Lorente	JOURNAL OF ENVIRONMENTAL MANAGEMENT; Volume 373, January 2025. WOS:001597790000001. http://doi.org/10.1016/j.jenvman.2024.123620	0301-4797	8.4 Q1				
60	LCC hypothesis in the context of environmental taxes, renewable energy, and trade flow in Romania	Magdalena Radulescu, Mirela Panait, Kamel Si Mohammed, Hind Alofaysan, Syed Ale Raza Shah, Bogdan Marza	Energy Exploration & Exploitation, volume 43, issue 5. https://doi.org/10.1177/01445987251346986	ISSN 0144-5987 eISSN 2048-4054	1.6 Q3				
61	Artificial Intelligence and Energy Efficiency in the EU: A Dynamic Panel Approach	Ali Rita Solmaz, Murat Emükönel, Özgür Bayram Soylu, Magdalena Radulescu	International Journal of Energy Research, oct. 2025 https://doi.org/10.1155/er/3403830	ISSN 0363-907X eISSN 1099-114X	4.2 Q3				
62	Drivers of Green Growth: Roles of Innovation and Fragility	Enad Kazemzadeh, Narges Salehnia, Yang Yu, Magdalena Radulescu	Sustainability 2025, 17(1), 725. https://doi.org/10.3390/su17010735	ISSN: 2071-1050	3.3 Q2				
63	Green horizons: Synergized green technological innovation and green energy consumption on ecological degradation	Abid Ali Randhawa, Mahamane Faramta, Abdelmohsen A. Nassani, Magdalena Radulescu	Energy & Environment, vol 36, issue 1. https://doi.org/10.1177/0958305X241270213	ISSN 0958-305X eISSN 2048-4070	4.8 Q1				
64	Is supply chain digitization a supportive instrument for green energy resilience? A heterogeneity factors analysis for OECD economies under environmental sustainability	Daniel Balsalobre-Lorente, Ladislav Pilaf, Syed Ale Raza Shah, Magdalena Radulescu	Energy Conversion and Management, vol 325. https://doi.org/10.1016/j.enconman.2024.119384	ISSN:0196-8904 eISSN:1879-2227	10.9 Q1				
65	The determinants of electric and hybrid vehicle adoption: a perspective from Serbia	Petar Mitic, Milena Kojic, Aida Hanic, Aleksandra Fedajev, Magdalena Radulescu, Izabela Dembriska	Serbian Journal of Management, vol 20, no 1. https://doi.org/10.5937/sim20-56056	1452-4864	1 Q4				
66	Spatio-temporal assessment of urban temperature variations and landscape characteristics using spectral indices	Hamza Shafiq, Riaz Ul Hissan, Ayesha Mariam, Shafaqat Ali, Abdelmohsen A Nassani, Magdalena Radulescu, Komal Batool, Bilal Hussain	Gondwana Research, vol 139. https://doi.org/10.1016/j.gr.2024.11.014	ISSN:1342-937X eISSN:1878-0571	8.6 Q1				
67	The Impact of Human Capital, Natural Resources, and Renewable Energy on Achieving Sustainable Cities and Communities in European Union Countries	Magdalena Radulescu, Mihaela Simionescu, Mustafa Tevik Kartal, Kamel Si Mohammed, Daniel Balsalobre-Lorente	Sustainability 2025, 17(15), 2237. https://doi.org/10.3390/su17052237	2 071-1050	3.3 Q3				
68	The Impact of Financial Institution Quality and Financial Stability on Trade-Adjusted Carbon Emissions: The Moderating Role of Green Innovation and Environmental Taxes	Magdalena Radulescu, Ayşe Meriç Yazıcı, Ayşegül Toy, Mesut Öztürk, Mesut Dogan	Sustainability 2025, 17(7), 3073. https://doi.org/10.3390/su17073073	2071-1050	3.3 Q3				
69	Unemployment rate and its relationship with government size, trade, inflation, urbanization, and economic growth in Romania	Ali Moridian, Magdalena Radulescu, Muhammad Usman, Seyed Mohammadreza Mahdavian, Alina Hagu, Luminita Serbanescu	Heliyon, Vol11, Issue 10, DOI: 10.1016/j.heliyon.2024.e41579	2405-8440	3.6 Q1				

70	Drivers of environmental sustainability, economic growth, and inequality: A study of economic complexity, FDI, and human development role in BRICS Nations.	Parveen Kumar, Rajbeer Kaur, Magdalena Radulescu, Branimir Kalaš, Alina Hagiu	Sustainability 2025, 17(9), 4180; https://doi.org/10.3390/su17094180	2071-1050	3.3 Q3				
71	The Impact of Foreign Direct Investment on Exports: A Study of Selected Countries in the CESEE Region	Parveen Kumar, Ali Moridian, Magdalena Radulescu, Iilina Margarita	Economies 2025, 13(6), 150; https://doi.org/10.3390/economies13060150	2227-7099	2.1 Q2				
72	Uneven Paths to Environmental Sustainability: Nonlinear Impacts of Financial Development in BRICS-T Countries	Hakan Yıldırım, Magdalena Radulescu, Anıl Lögün, Tuba Özkan, Mesut Doğan	Sustainability 2025, 17(12), 5387; https://doi.org/10.3390/su17125387	2071-1050	3.3 Q3				
73	Green path towards environmental sustainability: integrating role of energy equity, environmental justice, and energy transition in selected high-income economies	Magdalena Radulescu, Daniel Balsalobre-Lorente, Syed Ale Raza Shah, Niu Rong, Naila Abbas	Humanities and Social Sciences Communications, 12, 868 (2025). https://doi.org/10.1057/s41599-025-05246-4	2662-9992	3.6 Q1				
74	Environmental Taxes and Sustainable Development in the EU: A Decade of Data-Driven Insights	Branimir Kalaš, Vera Mirović, Dragana Bolesnikov, Seyi Saint Akadirin, Magdalena Radulescu	Systems 2025, 13(7), 503; https://doi.org/10.3390/systems13070503	ISSN: 2079-8954	3.1 Q1				
75	Global Supply Chain Distribution and Natural Resources in the Era of Digitalization	Abdulmuttalip Pilatın, Magdalena Radulescu, Abdulkadir Barut, Mehmet Ragıp Görgün, Hasan Çiftçi, Hind Alofaysan	Sustainability 2025, 17(13), 5843; https://doi.org/10.3390/su17135843	2071-1050	3.3 Q3				
76	The hidden cost of renewable energy: A quantile view for environmental management on critical metals	Mehmet Akif Destek, Magdalena Radulescu, Oktay Özkan, Daniel Balsalobre-Lorente	Journal of Environmental Management, Volume, 389, https://doi.org/10.1016/j.jenvman.2025.126089	ISSN:0301-4797 eISSN:1095-8630	8.4 Q1				
77	Inequality in the digital economy: The impact of artificial intelligence on income gap—an empirical analysis based on county-level data from China	Wei Zhang, Jie Han, Cem Isık, Jin Song, Xuemeng Liu, Izabela Dembińska, Magdalena Radulescu	Cities, vol 166, https://doi.org/10.1016/j.cities.2025.106280	ISSN:0264-2751 eISSN:1873-6084	6.6 Q1				
78	Greening the digital landscape: examining the impact of information and communication technologies, renewable energy on co2 emissions in finland.	Magdalena Radulescu, Abdelmohsen A Nassani, Atif Yaseen, Syed Gulam Hussain Shah, Razvan Sorin Serbu	Environmental Engineering and Management Journal, Volume 24, Issue 11, DOI: 10.30638/eemj.2025.188	ISSN:1582-9596 eISSN:1843-3707	0.9 Q4				
79	Do Artificial Intelligence (AI) and Finance Matter for Renewable Energy Development? Fresh Evidence From Waste-Recycled Economies	Daniel Balsalobre-Lorente, Syed Ale Raza Shah, Ladislav Pilaf, Magdalena Radulescu	Energy Science & Engineering, vol 13, issue 12, https://doi.org/10.1002/ese3.70323	2050-0505	3.4 Q3				
80	Assessing the socio-economic: insights from a longitudinal analysis	Parveen Kumar, Magdalena Radulescu, Hemlata Sharma	Environmental Sciences Europe, vol 38, https://doi.org/10.1186/s12302-025-01290-8	ISSN:2190-4707 eISSN:2190-4715	6 Q1				
81	Assessing the environmental sustainability corridor in Japan: the role of artificial intelligence and low-carbon energy	Emmanuel Uche, Abdullah Emre Caglar, Magdalena Radulescu	Humanities and Social Sciences Communications 12, 1918 (2025). https://doi.org/10.1057/s41599-025-06169-w	2662-9992	3.6 Q1				
82	Green Human Resource Management-Driver of Green Innovation and Sustainable Environmental Performance	Magdalena Radulescu, Georgiana Oana Stanila, Madalina Brutu, Carmen Gabriela Secara, Violeta Claudia Stanciu Tolea	Journal of East European Management Studies, Vol. 30, Issue: 4, http://dx.doi.org/10.31083/jiems44057	ISSN: 0949-6181	0.6 Q4				
83	Combined asymmetric influences of renewable energy consumption and categorical economic policy uncertainty on economic growth in Japan: New insights from QQR and KRLS approaches	Sanjeet Singh, Gagan Deep Sharma, Magdalena Radulescu, Muhammad Usman, Daniel Balsalobre-Lorente	ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY: https://doi.org/10.1007/s10668-025-06156-w	1387-585X	4.2 Q2				

b) ARTICOLE PUBLICATE IN REVISTELE COTATE BDI

NR.CRT	TITLUL ARTICOLULUI	AUTORI	TITLU REVISTA	ISSN					
1	The evolution of online commerce in Romania	Taicu Marian	Scientific Bulletin-Economic Sciences/Buletin Stiintific-Seria Stiinte Economice	Online ISSN: 2344-4908 ISSN-L: 153-189					
2	Romania's electricity production in the context of the green transition	Taicu Marian, Bondoc Maria Daniela	Scientific Bulletin-Economic Sciences/Buletin Stiintific-Seria Stiinte Economice	Online ISSN: 2344-4908 ISSN-L: 153-189					
3	Cash-flow-ul - instrument de decizie financiară între Raportare și realitate	Mihaela GĂDOIU, Mariana BĂNUȚĂ	Buletin Stiintific, volum 24, nr.3/2025	ISSN-Online: 2344-4908, ISSN-L: 1583-1809;					
4	External competitiveness of the Romanian economy: structural challenges and prospects for recovery	Florentina Cristina Băldan, Alina Hagiu, Marinela Bărbulescu	Lucrări Științifice Management Agricol, Vol 27, No 2 (2025)	ISSN print 1453-1410 ISSN online 2069-2307					
5	Cryptocurrencies and their macroeconomic implications: opportunity or threat to monetary stability?	Florentina Cristina Băldan, Marinela Bărbulescu, Alina Hagiu	Lucrări Științifice Management Agricol, Vol 27, No 2 (2025)	ISSN print 1453-1410 ISSN online 2069-2307					
6	Fintech and the circular economy: emerging synergies for scaling sustainable impact	Alina Hagiu, Mercedes Raquel Garcia Revilla, Marinela Bărbulescu	Lucrări Științifice Management Agricol, Vol 27, No 2 (2025)	ISSN print 1453-1410 ISSN online 2069-2307					
7	behavioral finance in the digital age: how financial apps affect our saving and consumption decision	Alina Hagiu, Marinela Bărbulescu, Bogdan Budică	Lucrări Științifice Management Agricol, Vol 27, No 2 (2025)	ISSN print 1453-1410 ISSN online 2069-2307					
8	National Bank's Of Romania strategies during 2020–2024: a comparative analysis with the European Central Bank	Marinela BĂRBULESCU, Raquel Mercedes Garcia Revilla, Alina HAGIU	Scientific Bulletin Economic Sciences, Vol 24, No 3.	Online ISSN: 2344-4908 ISSN-L: 1583-1809					
9	Greenwashing: identification, risks and prevention strategies	Alina HAGIU, Florentina Cristina BĂLDAN, Marinela BĂRBULESCU,	Scientific Bulletin Economic Sciences, Vol 24, No 3.	Online ISSN: 2344-4908 ISSN-L: 1583-1809					
10	The psychology of sustainable consumption: drivers, barriers and behavioural insights	Alina HAGIU, Florentina Cristina BĂLDAN, Marinela BĂRBULESCU	Scientific Bulletin Economic Sciences, Vol 24, No 3.	Online ISSN: 2344-4908 ISSN-L: 1583-1809					
11	Fiscalitatea forței de muncă și implicațiile sale asupra competitivității economice în Uniunea Europeană	Diana Elena BRÎNZĂ	Scientific Bulletin Economic Sciences, Vol 24, No 3.	Online ISSN: 2344-4908 ISSN-L: 1583-1809					
12	Managementul financiar în instituțiile publice: eficiență, transparență și sustenabilitate în utilizarea resurselor bugetare	Diana Elena BRÎNZĂ, Mihaela Iuliana DUMITRU	Scientific Bulletin Economic Sciences, Vol 24, No 3.	Online ISSN: 2344-4908 ISSN-L: 1583-1809					
13	A brief international analysis of the financial performance of listed e-commerce companies, 2025, nr. 11(5), pp. 31-38. ISSN. DOI: https://doi.org/10.59295/sum11(5)2025_04	PIRVU, Daniela, APOSTOI, Luiza Mădălina	Studia Universitatis Moldaviae (Seria Științe economice și ale comunicării),	2587-4446					
14	Applying the capital asset pricing model to a set of stocks listed on the Bucharest stock exchange	Luiza Mădălina APOSTOL	Annals of the „Constantin Brâncuși” University of Târgu Jiu, Economy Series, Issue 5/2025, Volume 2	2344 – 3685					
15	Comparative Study on the Administration of Tax Revenues: Denmark vs. Romania . 10(2), 29–39, 2025, https://doi.org/10.60026/ijamed.v10i2.250	Daniela Pirvu	International Journal of Public Administration, Management and Economic Development	2533-4077					
16	Influence of Taxes on Fiscal Resilience, 2025, Vol 13, Issue 4, p5	Daniela Pirvu, Carmen Mihaela Mogolu	FAIMA Business & Management Journal	2344-4088					
17	The connection between taxation and politics	Popescu Badoi Luigi	Scientific Bulletin Economic Sciences, Vol 24, No 3.	Online ISSN: 2344-4908 ISSN-L: 1583-1809					
18	Reducing the influence of politics on taxation in Romania	Popescu Badoi Luigi	Scientific Bulletin Economic Sciences, Vol 24, No 3.	Online ISSN: 2344-4908 ISSN-L: 1583-1809					
19	Middle Class Analysis in Some Countries of Central and Southeast Europe	Tiberiu Cristian Avramescu	Ovidius University Annals. Economic Sciences Series	2393-3127					
20	Romania and The Eurozone Accession: The Nominal Convergence Criteria	Tiberiu Cristian Avramescu	Ovidius University Annals. Economic Sciences Series	2393-3127					
21	Analysis of The Real Convergence Process in Romania compared to Central and Eastern European Countries	Tiberiu Cristian Avramescu	Annals of the „Constantin Brâncuși” University of Târgu Jiu, Economy Series	2344-3685					
22	ROMANIA'S DEMOGRAPHIC CHANGES AND CONCERNS	Toma Smaranda-Nicoleta-Cristina, Mihai Daniela-Melania	Annals of the „Constantin Brâncuși” University of Târgu Jiu, Economy Series, Issue 4/2025, „ACADEMICA BRÂNCUȘI” PUBLISHER, p. 75-85. https://www.utgjiu.ro/revista/ec/pdf/2025-04/07_Toma.pdf	ISSN 2344 – 3685/ ISSN-L 1844 – 7007					
23	The Impact of Strategic Autonomy within European Policy.	IANCU, Corina; JIANU, Elena; ANTONIU, Eliza Maria; HATEGAN, Razvan Alexandru; PETRESCU, Cosmina Nicoleta	FAIMA Business & Management Journal, 2025, Vol 13, Issue 4, p. 38	ISSN: 2344-4088					
24	Implications of Organizational Culture for Resilience	Oancea Olimpia Elena Mihaela, Secară Carmen Gabriela, Brînzea Victoria Mihaela	FAIMA Business & Management Journal, RESILIENT ORGANIZATIONS, Volume 13, Issue 4, December 2025, p. 43	ISSN: 2344-4088					
25	THE CONCEPTUAL MODEL OF EMPLOYEE'S PERFORMANCE	Olimpia OANCEA, Mihaela BRÎNZEA	Annals of the „Constantin Brâncuși” University of Târgu Jiu, Economy Series, Issue 3/2025	ISSN 2344-3685					

26	INTEGRATION OF DIGITAL TECHNOLOGIES INTO EDUCATION: BENEFITS, CHALLENGES AND RISKS	Maria Loredana Tuță, Ionela Cristina Micu	17th International Conference iConEc. Competitiveness and Stability in the Knowledge-Based Economy Craiova, Romania, 24 - 25 October 2025. https://feaa.ucv.ro/conferinta/images/docs/conec2025/B_O_A_2025.pdf	ISBN 978-606-14-2203-6				
27	ACCESSIBLE TOURISM IN ROMANIA – CHALLENGES AND SOLUTIONS	Maria Loredana Tuță, Ionela Cristina Micu	17th International Conference iConEc. Competitiveness and Stability in the Knowledge-Based Economy Craiova, Romania, 24 - 25 October 2025. https://feaa.ucv.ro/conferinta/images/docs/conec2025/B_O_A_2025.pdf	ISBN 978-606-14-2203-6				
28	The benefits of the Kaizen strategy on employee well-being	Crenguța - Ileana Sinisi, Alina - Ștefania Stroe	FAIMA Business & Management Journal-National University of Science and Technology POLITEHNICA Bucharest, Volume 13, Issue 4, pp. 27-37	ISSN-L: 2344-4088 ISSN: 2344-4088				
29	Economic well-being, job satisfaction and job performance in the workplace	Crenguța - Ileana Sinisi, Alina - Ștefania Stroe	MANAGEMENT STRATEGIES Revistă editată de Universitatea „Constantin Brâncoveanu” Pitești, Anul XVIII, nr. 1 (67) / 2025, pp. 62-70	ISSN 2392 – 8123 ISSN-L 1844 – 668X				
30	Psychological well-being and altruism at the organizational level	Crenguța - Ileana Sinisi, Alina - Ștefania Stroe	MANAGEMENT STRATEGIES Revistă editată de Universitatea „Constantin Brâncoveanu” Pitești, Anul XVIII, nr. 1 (67) / 2025, pp. 27-37	ISSN 2392 – 8123 ISSN-L 1844 – 668X				
31	Generation Alpha and social media: Empirical evidence from Romania	Duțu Amalia, Oancea Olimpia, Brînzea Mihaela	The Scientific Bulletin - Economic Sciences, VOLUME 25/ Issue 3	ISSN: 2344-4908				

d) ARTICOLE PUBLICATE LA CONFERINTE

NR.CRT	TITLUL ARTICOLULUI	AUTORI	DENUMIRE CONFERINTA (LOC DE DESFASURARE SI PERIOADA)	COTATA ISI DA/NU	TIP CONTRACT	Numar proiect de cercetare
1	Implementing ESG principles for a sustainable business in the european context	Iancu Corina, Jianu Elena, Antoniu Maria Eliza, Hătegan Razvan Alexandru, Petrescu Cosmina Nicoleta	International Scientific Conference ECOTREND 2025 Digitalization-Sustainability-Competitiveness XXIIth Edition, November 28-29, 2025 Târgu-Jiu, Gorj County, Romania „ACADEMICA BRÂNCUȘI” PUBLISHER, ISSN 2248-0889, ISSN-L 2248-0889, p. 73-76	NU		
2	AI-driven green logistics in military sector	Iancu Corina, Jianu Elena, Antoniu Maria Eliza, Hătegan Răzvan Alexandru, Petrescu Cosmina Nicoleta	International Scientific Conference ECOTREND 2025 Digitalization-Sustainability-Competitiveness XXIIth Edition, November 28-29, 2025 Târgu-Jiu, Gorj County, Romania „ACADEMICA BRÂNCUȘI” PUBLISHER, ISSN 2248-0889, ISSN-L 2248-0889, p. 223-226	NU		
3	PREPARED FOR THE NEW CONSUMER? GENERATION ALPHA: BEHAVIORAL CHARACTERISTICS, VALUES AND ASPIRATIONS	Amalia DUȚU, Olimpia OANCEA, Mihaela Brînzea	International Scientific Conference - Emerging Trends and Approaches in Economy, Economic Sciences and Law Faculty POLITEHNICA Bucharest, 27-28 November 2025	NU		
4	Detecting Anomaly Attacks in Software Defined Networking Using Machine Learning with Feature Selection Method	Firas Al Balas Dalya Al Nore Crenguța-Ileana SINISI Loredana Maria PĂUNESCU	International Conference on Cybersecurity and AI-Based Systems (Cyber-AI 2025), 1-4 September, 2025, Varna, Bulgaria	DA CR - Q1/ CiteScore - Q1		

e) CARTI

NR.CRT	TITLUL CARTII	AUTORI	EDITURA	ISBN	TIP CONTRACT			
1	Noi provocări în managementul destinațiilor turistice montane	Toma Smaranda	Sitech, Craiova	978-606-11-8990-8				
2	"Teambuilding Programs—Determinants, Characteristics, Effects, Integrated Approach: Organization, Team, Individual." Publicat in Teambuilding Instrument for Increasing Organizational Performance	Duțu, Amalia, Mihaela Diaconu, and Bogdan Georgescu Editori: Rosu Daniel, Diaconu Mihaela	Peter Lang Group AG, Berlin (Germany)	9783631932162	COMPETIȚIA INTERNĂ DE PROIECTE DE CERCETARE ȘTIINȚIFICĂ, 2022 (C.I.P.C.S., 2022).			
3	"Organizational Performance, Knowledge Management, Innovation" Publicat in Teambuilding Instrument for Increasing Organizational Performance	Diacolu, Mihaela, Pirvu, Daniela and Duțu Amalia Editori: Rosu Daniel, Diaconu Mihaela	Peter Lang Group AG, Berlin (Germany)	9783631932162	COMPETIȚIA INTERNĂ DE PROIECTE DE CERCETARE ȘTIINȚIFICĂ, 2022 (C.I.P.C.S., 2022).			
4	Capitolul - Emerging Technological Advancements: Shaping the Future of AI in Finance in The Impact of Artificial Intelligence on Finance: Transforming Financial Technologies	Jahangeer Ahmed Soomro, Muhammad Suhraib, Chen Pinglu, Magdalena Radulescu, Syed Kamran Hyder Sherazi	Springer Nature Switzerland Engineering and Management, vol 53, Springer, Cham. https://doi.org/10.1007/978-3-031-92916-8_4	978-3-031-92916-8				
5	Financial and Trade Globalization, Greener Technologies and Energy Transition, 2nd edition	Magdalena Radulescu, Enzo Barberio Mariano, Umer Shahzad, Diogo Ferraz	Frontiers Media	9.78283E+12				

j) MANIFESTARI ORGANIZATE IN CADRUL PROIECTULUI (WORKSHOP, SESIUNI ȘTIINȚIFICE, ETC)

NR.CRT	TITLUL MANIFESTARI	NUMAR PARTICIPANTI	LOCUL SI PERIOADA MANIFESTARII	PARTICIPARE INTERNATIONALA DA/NU	TIP CONTRACT			
1	International Student's Scientific Communication Competition „Challenges in the Age of Artificial Intelligence and Sustainability. Economics and Legal Approaches” Aplicarea modelului LCAG in analiza strategica a Dacia SA	2	Universitatea Națională de Știință și Tehnologie POLITEHNICA București-Centrul Universitar Pitești-13.05.2025	NU				
2	International Student's Scientific Communication Competition „Competition Challenges in the Age of Artificial Intelligence and Sustainability. Economics and Legal Approaches” Managementul calitatii in cercetarea calitativaprin metoda KAIZEN: O abordare continua pentru excelenta in stiinta	3	Universitatea Națională de Știință și Tehnologie POLITEHNICA București-Centrul Universitar Pitești-13.05.2025	NU				
3	International Student's Scientific „Communication Competition Challenges in the Age of Artificial Intelligence and Sustainability. Economics and Legal Approaches” Managementul strategic al NASA	1	Universitatea Națională de Știință și Tehnologie POLITEHNICA București-Centrul Universitar Pitești-13.05.2025	NU				
4	International Student's Scientific Communication Competition „Challenges in the Age of Artificial Intelligence and Sustainability. Economics and Legal Approaches” Analiza strategica a firmei EFRESHBOX	2	Universitatea Națională de Știință și Tehnologie POLITEHNICA București-Centrul Universitar Pitești-13.05.2027, LOCUL II	NU				
5	Business Plan Competition 2 nd Edition Drone Future Business	2	Universitatea Națională de Știință și Tehnologie POLITEHNICA București-Centrul Universitar Pitești-05.11.2025	DA				
6	Sesiunea Internationala de Comunicari Stiintifice a Cercurilor Studentesti-Performanta si competitivitate in societatea cunoasterii Transportul aerian automatizat-Viitorul dronelor	2	Universitatea Valahia din Targoviste-FSE 20.03.2025	DA				
7	Sesiunea Internationala de Comunicari Stiintifice a Cercurilor Studentesti-Performanta si competitivitate in societatea cunoasterii Friendly travel for mind	2	Universitatea Valahia din Targoviste-FSE 20.03.2025	DA				
8	Sesiunea Internationala de Comunicari Stiintifice a Cercurilor Studentesti-Performanta si competitivitate in societatea cunoasterii Plan de afacere-Cofetaria TREASURE SWEET	2	Universitatea Valahia din Targoviste-FSE 20.03.2025	DA				

9	Sesiunea Internationala de Comunicari Stiintifice a Cercurilor Studentesti-Performanta si competitivitate in societatea cunoasterii 3D Basketball Ball	1	Universitatea Valahia din Targoviste-FSE 20.03.2025	DA				
10	Sesiunea Internationala de Comunicari Stiintifice a Cercurilor Studentesti-Performanta si competitivitate in societatea cunoasterii AI in Marketing	1	Universitatea Valahia din Targoviste-FSE 20.03.2025, MENTIUNE	DA				
11	Competitia Internationala de Planuri de Afaceri POLInnoVenture (premiul III – Coordonator Sinisi Crenquta-Ileana)	2	Online (Pitesti) 05.11.2025	DA				

k) PREMII OBTINUTE