

UNIVERSITATEA NATIONALA DE STIINTA SI TEHNOLOGIE POLITEHNICA DIN BUCURESTI

FACULTATEA: ȘTIINȚE ECONOMICE ȘI DREPT

CENTRUL DE CERCETARE: CENTRUL DE CERCETARE, ANALIZĂ ȘI MODELARE ECONOMICĂ

RAPORT DE CERCETARE PENTRU ANUL 2023

BUCURESTI, Ianuarie 2024

DATELE GENERALE

1 DENUMIRE CENTRU: CENTRUL DE CERCET,

2 FACULTATE: ȘTIINȚE ECONOMICE ȘI DREPT

3 ANUL INFIINTARII: 2014

4 DIRECTOR CENTRU: DUMITRU MIHAELA IULI

5 CONTABIL CENTRU:

6 DATE DE CONTACT:

TELEFON: 0749017052

FAX:

PAGINA WEB: <https://eertis.eu/errf-2300-l>

ALE ALE CENTRULUI

ARE, ANALIZĂ ȘI MODELARE ECONOMICĂ

ANA

000s-1707

CENTRUL DE CERCETARE

LISTA CONTRACTELOR DERULATE SI CONTRACTATE IN ANUL 2022

NR. CRT	TITLUL CONTRACTULUI DE CERCETARE	FINANTATOR	Tip contract (Ex. TE, PED, PCE, H2020,Horizon, Erasmus, etc)	RESPONSABIL (DIRECTOR PROIECT)	Anul semnarii	Anul finalizarii	Valoare UPB IN ANUL 2023 (in moneda din contract)	Valoare totala UPB pentru perioada derularii contractului	Rol UPB (coordonator sau partener	Adresa site proiect
1	Analiza la 360° a fenomenului risipei alimentare la nivelul gospodăriilor din Județul Argeș, România: cauze, efecte, nivel, structură și strategii	Centrul Universitar Pitesti	Competiția internă de proiecte de cercetare - CIPCS 2022	Dufu Amalia	2023	2023	50,000			
2	Proiectarea, testarea și validarea unui produs inovator de înalt nivel pentru creșterea	Centrul Universitar Pitesti	Competiția internă de proiecte de cercetare - CIPCS 2022	Diaconu Mihaela	2023	2023	50,000			
3	Implementarea campaniei de vaccinare antiCovid la nivelul Județului Argeș	Centrul Universitar Pitesti	Competiția internă de proiecte de cercetare - CIPCS 2022	DICU CONSUELA	2023	2023	15,500			

DATA

DIRECTOR CENTRU :

III.1 REZULTATELE CERCII

a) ARTICOLE PUBLICATE IN REVISTELE COTATE ISI

NR.CRT	TITLUL ARTICOLULUI	AUTORI
1	E-Waste and Responsible Consumption in EU Countries – Developments and Forecasts 2025-2030	Pîrvu, R., Ionescu, G.H., Jianu, E., Năstase, L.L. and Bratu, R.Ş,
2	The Moderating Role of Technological Innovation and Renewable Energy on CO2 Emission in O.E.C.D. Countries: Evidence from Panel Quantile Regression Approach	Najia Saqib, Muhammad Usman, Haider Mahmood, Shujaat Abbas, Fayyaz Ahmad, Daniela Mihai, Ray Saadaoui Mallek
3	Managing Environmental Policy Stringency to Ensure Sustainable Development in OECD Countries	Mihai, Daniela Melania, Marius Dalian Doran, Silvia Puiu, Nicoleta Mihaela Doran, Elena Jianu, and Teodor Marian Cojocaru
4	Do Oil Price, Renewable Energy, and Financial Development Matter for Environmental Quality in Oman? Novel Insights from Augmented ARDL Approach	Ahmed Samour, Omar Ikbal Tawfik, Magdalena Radulescu and Cristina Florentina Baldan
5	Revisiting EKC hypothesis in context of renewable energy, human development and moderating role of technological innovations in E-7 countries?	Saqib, Najia; Usman, Mumammad; Radulescu, Magdalena ; Sinisi, Crenguta Ileana ; Secara, Carmen Gabriela ;Tolea, Claudia
6	Synergizing green energy, natural resources, global integration, and environmental taxation: Pioneering a sustainable development goal framework for carbon neutrality targets	Saqib, Najia; Usman, Muhammad; Radulescu, Magdalena; Serbu, Serbu, Razvan; Kamal, Mustafa; Belascu, Lucian
7	Making technological innovation greener: Does firm digital transformation work?	Xu, Yong; Yuan, Ling; Khalfaoui, Rabeh; Radulescu, Magdalena; Mallek, Sabine; Zhao, Xin

8	Driving industrial and economic growth in Central and Eastern Europe: The role of electricity infrastructure and renewable energy	Fedajev, Aleksandra; Mitic, Petar; Kojic, Milena; Radulescu, Magdalena
9	Boosting green energy: impact of financial development, foreign direct investment, and inflation on sustainable energy productivity in China-Pakistan economic corridor (CPEC) countries	Suhrab, Muhammad ; Ullah, Atta; Pinglu, Chen; Radulescu, Magdalena
10	Incorporating Russo-Ukrainian war in Brent crude oil price forecasting: A comparative analysis of ARIMA, TARMA and ENNReg models	Mati, Sagiru; Radulescu, Magdalena; Saqib, Najia; Samour, Ahmed; Ismael, Goran Yousif; Aliyu, Nazifi
11	Testing the impacts of renewable energy, natural resources rent, and technological innovation on the ecological footprint in the USA: Evidence from Bootstrapping ARDL	Ali, Mumtaz; Joof, Foday; Samour, Ahmed; Tursoy, Turgut; Balsalobre-Lorente, Daniel; Radulescu, Magdalena
12	Examining the Role of Renewable Energy, Technological Innovation, and the Insurance Market in Environmental Sustainability in the United States: A Step toward COP26 Targets	Samour, Ahmed; Mehmood, Usman; Radulescu, Magdalena; Budu, Radu Alexandru; Nitu, Rares Mihai
13	Analyzing the Impact of Renewable Energy and Green Innovation on Carbon Emissions in the MENA Region	Albaker, Abdullah; Abbasi, Kashif Raza; Haddad, Akram Masoud; Radulescu, Magdalena; Manescu, Catalin; Bondac, Georgiana Tatiana
14	New insights from selected South Asian countries on the determinants of GHG emissions	Rahman, Md. Hasanur; Voumik, Liton Chandra; Akter, Salma ; Radulescu, Magdalena
15	Nonlinear effects of urbanization routes (proportion of small cities, and proportion of large cities) on environmental degradation, evidence from China, India, Indonesia, the United States, and Brazil	Ali, Arshad; Xinagyu, Guo; Radulescu, Magdalena
16	Unleashing the role of greenwashing in the relationship of environmental sustainability thoughts and environmental performance: exploring the importance of generative leadership	Yousaf, Zahid; Palazzo, Maria; Radulescu, Magdalena; Javed, Asad

17	Pollution and electricity price in the EU Central and Eastern European countries: a sectoral approach	Simionescu, Mihaela; Radulescu, Magdalena; Cifuentes-Faura, Javier
18	Do farmers' risk perception, adaptation strategies, and their determinants benefit towards climate change? Implications for agriculture sector of Punjab, Pakistan	Usman, Muhammad) ; Ali, Asghar; Bashir, Muhammad Khalid; Radulescu, Magdalena; Mushtaq, Khalid; Wudil, Abdulazeez Hudu; Baig, Sajjad Ahmad ;Akram, Rimsha
19	Achieving ecological sustainability through technological innovations, financial development, foreign direct investment, and energy consumption in developing European countries,	Wang, Ron; Usman, Muhammad, Radulescu Magdalena; Cifuentes-Faura Javier; Balsalobre-Lorente Daniel
20	Pollution, political instabilities and electricity price in the CEE countries during the war time	Simionescu Mihaela; Radulescu Magdalena, Cifuentes-Faura Javier, Balsalobre-Lorente Daniel
21	Environmental technology, economic complexity, renewable electricity, environmental taxes and CO2 emissions: Implications for low-carbon future in G-10 bloc	Saqib, Najia; Radulescu, Magdalena; Usman, Muhammad; Balsalobre-Lorente, Daniel; Cilan, Teodor
22	Evaluating the Outcomes of Monetary and Fiscal Policies in the EU in Times of Crisis: A PLS-SEM Approach	Fedajev, Aleksandra; Pantovic, Danijela; Milosevic, Isidora; Vesic, Tamara; Jovanovic, Aleksandra; Radulescu, Magdalena; Stefan, Maria Cristina
23	Renewable energy, economic freedom and economic policy uncertainty: New evidence from a dynamic panel threshold analysis for the G-7 and BRIC countries	Isik, Cem; Simionescu, Mihaela; Ongan, Serdar; Radulescu, Magdalena; Yousaf, Zahid; Rehman, Abdul; Alvarado, Rafael; Ahmad, Munir
24	Water Use Efficiency and Productivity of Irrigated Rice Cultivation in Nigeria: An Application of the Stochastic Frontier Approach	Wudil, Abdulazeez Hudu; Ali, Asghar; Mushtaq, Khalid; Baig, Sajjad Ahmad; Radulescu, Magdalena; Prus, Piotr; Usman, Muhammad; Vasa, Laszlo
25	Optimized Deep Learning with Learning without Forgetting (LwF) for Weather Classification for Sustainable Transportation and Traffic Safety	Dalal, Surjeet; Seth, Bijeta; Radulescu, Magdalena; Cilan, Teodor Florin; Serbanescu, Luminita

26	The heterogeneous impact of the environmental policy stringency on premature indoor and outdoor deaths from air pollution in the G7 countries: Do economic complexity and green innovation matter?	Kazemzadeh, Emad; Fuinhas, Jose Alberto; Radulescu, Magdalena; Koengkan, Matheus; Silva, Nuno
27	On the drivers of sustainable development: empirical evidence from developed and emerging markets	Li, Jia; Bouraoui, Taoufik; Radulescu, Magdalena
28	Analyzing the linkage between public debt, renewable electricity output, and CO2 emissions in emerging economies: Does the N-shaped environmental Kuznets curve exist?	Zeraibi, Ayoub; Radulescu, Magdalena; Khan, Muhammad Kamran; Hafeez, Muhammad; Jahanger, Atif
29	A dynamic relationship between renewable energy consumption, nonrenewable energy consumption, economic growth, and carbon dioxide emissions: Evidence from Asian emerging economies	Ali, Arshad; Radulescu, Magdalena; Balsalobre-Lorente, Daniel
30	Decomposition analysis of China's chemical sector energy-related CO2 emissions: From an extended SDA approach perspective	Yu, Yang; Hou, Jie; Jahanger, Atif; Cao, Xiang; Balsalobre-Lorente, Daniel; Radulescu, Magdalena; Jiang, Tangyang
31	TRelationship between Geothermal Energy Consumption, Foreign Direct Investment, and Economic Growth in Geothermal Consumer Countries: Evidence from Panel Fourier Causality Test	Zeren, Feyyaz; Gulcan, Nazliguel; Gursoy, Samet; Eksi, Ibrahim Halil; Tabash, Mosab; Radulescu, Magdalena
32	Green Innovation through Green and Blue Infrastructure Development: Investigation of Pollution Reduction and Green Technology in Emerging Economy	Nassani, Abdelmohsen A.; Yousaf, Zahid; Radulescu, Magdalena; Balsalobre-Lorente, Daniel; Hussain, Hadi; Haffar, Mohamed
33	Assessing the Role of Financial Incentives in Promoting Eco-Friendly Houses in the Lisbon Metropolitan Area-Portugal	Koengkan, Matheus; Fuinhas, Jose Alberto; Radulescu, Magdalena; Kazemzadeh, Emad; Alavijeh, Nooshin Karimi; Santiago, Renato; Teixeira, Monica
34	Does Organizational Virtue Crop-Up Organizational Justice? Accessing the Mediating Role of Moral Identity	Zahid Yousaf; Radulescu Magdalena
35	The Dynamic Effects of Socioeconomic Factors on Different Crime Levels: Evidence from South Asian Countries	Mughal, Nafeesa; Zafar, Syed Zeeshan; Rawoof, Hira Abdul; Maria, Sanda Cristina; Zhilin, Qiao; Magdalena, Radulescu; Shabbir, Malik Shahzad

36	Smart Agriculture in the Digital Age: A Comprehensive IoT-Driven Greenhouse Monitoring System	Attila Simo, Simona Dzitac, Amalia Duțu, Ionuț Pandelica
37	Economic Costs of Work Stoppages Caused by the COVID-19 Outbreak	Lianbiao Cui, Xiao Li, Shimei Weng, Madalina Brutu, Umer Shahzad

b) ARTICOLE PUBLICATE IN REVISTELE COTATE BDI

NR.CRT	TITLUL ARTICOLULUI	AUTORI
1	Designing A General Personal Balanced Scorecard For A Good Leader	Brutu Mădălina
2	Tourist Destination Governance And The State's Role In Destination Development	Toma Smaranda, Mihai Daniela
3	Tourist Demand For Romania Over The Last Three Decades	MIHAI Daniela-Melania, TOMA Smaranda-Nicoleta-Cristina

4	The World Electricity Production And The Current Global Energy Crisis In Brief	MIHAI Daniela-Melania, TOMA Smaranda-Nicoleta-Cristina
5	Tax Treatment Of Mobility Allowances	BENGESCU Marcela
6	Accounting Implications Of The Measurement And Recognition Of Intangible Assets	BĂNUȚĂ MARIANA, GÂDOIU MIHAELA
7	Relevance Of Financial Balance Indicators For Diagnosing An Entity's Financial Position	GÂDOIU MIHAELA, BĂNUȚĂ MARIANA
8	The Role Of Economic-Financial Analysis In Audit Activity	Diana Brînză
9	, Possibilities Of Reducing Costs In Order To Increase The Company's Performance	Banuta Mariana
10	The Role Of The Economic Indicator - Ebitda In Measuring The Financial Performance Of The Company	Gadoiu Mihaela
11	Using Balanced Scorecard For Performance Management Of State Universities In Romania	Taicu Marian, Burtescu Claudia
12	The Financing Activity Of The European Investment Bank Before And After The Coronavirus Pandemic	Alina Hagiu, Marinela Barbulescu
13	The Market Of Accounting, Audit And Tax Consultancy Services In Romania	Burtescu Claudia, Taicu Marian
14	Bucharest Stock Exchange Indices	BRÎNZĂ Diana Elena

15	The Importance Of Corporate Governance In The Banking Sistem	Alina Hagiu, Marinela Barbulescu
16	Medical Students' Integration On The Labor Market In Times Of Pandemic	Monica TANTU, Amalia DUTU, Consuela DICU, Mihaela DIACONU, Mihaela DUMITRU
17	Financial Education And Sustainable Economic Development In Romania	Marian Taicu, Maria Daniela Bondoc
18	How Tax Evasion Affects Us	Popescu Luigi
19	International Conflicts And Their Effects At The Economic Level	Popescu Luigi
20	Romania's Public Debt After The Covid-19 Pandemic	APOSTOL Luiza Mădălina
21	Strategies For Diversifying The Mountain Tourism Offer In Romania	Maria Loredana TUȚĂ, Ionela Cristina MICU

22	Trends Regarding The Development Of Gastronomic Tourism In Arges County, Romania	Ionela Cristina MICU, Maria Loredana TUȚĂ
----	--	---

ETARII IN CADRUL PROIECTULUI

TITLU REVISTA	ISSN	FACTOR DE IMPACT
Amfiteatru Economic, 2023, 25(62),pp. 147-162 https://www.amfiteatru-economic.ro/temp/Journal_no_62.pdf	ISSN Print: 1582-9146, ISSN Online: 2247-9104	2,6
Economic Research-Ekonomska Istraživanja, Vol. 36, Issue 3, https://www.tandfonline.com/doi/full/10.1080/1331677X.2023.2168720	DOI: 10.1080/1331677X.2023.2168720	
Sustainability 15, no. 21: 15427, https://www.mdpi.com/2071-1050/15/21/15427	DOI: 10.3390/su152115427	
Energies 16, no. 12, 4574 revista indexata SSCI, Q3 Energy&Fuel, https://www.mdpi.com/1996-1073/16/12/4574	ISSN 2071-1050	AIS 0,444
Frontiers in Environmental Sciences, vol. 10, 1077658, DOI10.3389/fenvs.2022.1077658, Q2 Environmental Sciences	eISSN 2296-665X	IF 4,6, AIS 0.981
Energy&Environment, Early Access, DOI 10.1177/0958305X231215319, Q4 in Environmental Studies journal	e-ISSN	AIS 0,47
Technological Forecasting and social Change, vol. 197, Q in Business DOI 10.1016/j.techfore.2023.122928	e-ISSN 1873-5509	AIS 1,849

Utilities Policy, vol. 85, 101683, DOI 10.1016/j.jup.2023.101683, Q3 in Environmental Sciences	ISSN 0957-1787	AIS 0,617
Environment, Development and Sustainability, Early Access, Doi:10.1007/s10668-023- 04093-0, Q3 in Environmental Sciences	e-ISSN 1573-2975	AIS 0,604
Helyion, 9(11), e21439, Q2 in Multidisciplinary Sciences	e-ISSN 2405-8440	AIS 0,605
Resources Policy, vol. 86, part A, 104139, Doi:10.1016/j.resourpol.202 3.104139 Q2 in Environmental Sciences	e-ISSN: 1873-7641	AIS 1,104
Energies, 16(17), 6138, Doi: 10.3390/en16176138	e-ISSN: 10.3390/en16176138	AIS 0,444
Q3 in Energy&Fuels		
Energies, 16(16), 6053, Doi: 10.3390/en16166053	e-ISSN: 1996-1073	AIS 0,444
Q3 in Energy&Fuels		
Energy&Environment, Early Access, Doi: 10.1177/0958305X231 189180	e-ISSN: 2048-4070	AIS 0,47
Q4 in Environmental Studies		
Enery&Environment, Early Access, Doi: 10.1177/0958305X231 186843	e-ISSN: 2048-4070	AIS 0,47
Q4 in Environmental Studies		
Environment, Development and Sustainability, Early Access, Doi: 10.1007/s10668-023- 03473-w Q3 in Environmental sciences	e-ISSN: 1573-2975	AIS 0,604

Environmental Science and Pollution Research, Early Access Q2 Environmental Sciences	eISSN 1614-7499	IF 5,8, AIS 0,65
, Environmental Science and Pollution Research, Early Access Q2 Environmental Sciences	eISSN 1614-7499	IF 5,8, AIS 0,65
Gondwana Research, Volume 119, pp. 138-152 Q1 Geosciences	eISSN 1878-0571	IF 6,1, AIS 1,983
Journal of Environmental Management, 343, 118206 Q1 Environmental Sciences	eISSN 1095-8630	IF 8,7, AIS 1,188
Heliyon, 9(6), e16457, Doi: 10.1016/j.heliyon.2023.e16457 Q2 in Multidisciplinary sciences	eISSN: 2405-8440	AIS 0,605
Sustainability, 15(11), 8466, Doi: 10.3390/su15118466 Q3 in Environmental Sciences	e-ISSN: 2071-1050	AIS 0,526
Stochastic Environmental Research and Risk Assesment, 37(9), pp. 3367-3382, Doi: 10.1007/s00477-023-02452-x Q3 in Stochastic and Probability	e-ISSN: 1436-3259	AIS 0,657
Sustainability, 15(10), 7824, Doi: 0.3390/su15107824 Q3 in Environmental Sciences	e-ISSN: 2071-1050	AIS 0,526
Sustainability, 15(7), 6070, Doi: 10.3390/su15076070 Q3 in Environmental Sciences	e-ISSN: 2071-1050	AIS 0,526

Atmospheric Pollution Research, 14(2), 101664, Doi: 10.1016/j.apr.2023.101664 Q2 in Environmental sciences	e-ISSN: 1309-1042	AIS 0,692
Applied Economics, 55(56), pp. 6809-6821, Doi: 10.1080/00036846.2023.2166660 Q3 in Economics	e-ISSN: 1466-4283	AIS 0,46
Energy&Environment, Early Access, Doi: 10.1177/0958305X231151678 Q4 in Environmental Studies	e-ISSN: 2048-4070	AIS 0,47
Energy&Environment, Early Access, DOI: 0.1177/0958305X231151684 Q4 in Environmental Studies	e-ISSN: 2048-4070	AIS 0,47
Energy&Environment, Early Access, DOI: 10.1177/0958305X231151682 Q4 in Environmental Sciences	e-ISSN: 2048-4070	AIS 0,47
Energies, 16(3), 1258, DOI: 10.3390/en16031258 Q3 in Energy&Fuels	e-ISSN: 1996-1073	AIS 0,435
Energies, 16(4), 1644, DOI: 10.3390/en16041944 Q3 in Energy&Fuels	e-ISSN: 1996-1073	AIS 0,435
Energies, 16(4), 1839, DOI: 10.3390/en16041839 Q3 in Energy&Fuels	e-ISSN: 1996-1073	AIS 0,435
Journal of Knowledge Economy, Early Access, Doi: 10.1007/s13132-023-01462-y Q4 in Economics	e-ISSN: 1868-7873	AIS 0,356
Journal of Knowledge Economy, Early Access, DOI: 10.1007/s13132-023-01542-z Q4 in Economics	e-ISSN: 1868-7873	AIS 0,356

Vol. 18 No. 6 (2023): International Journal of Computers Communications & Control (December)		
Journal of the Knowledge Economy https://doi.org/10.1007/s13132-023-01541-0 , https://link.springer.com/article/10.1007/s13132-023-01541-0		

TITLU REVISTA	ISSN	FACTOR DE IMPACT
ETAEC Special Edition 2022, University of Pitesti, 8nd- 9rd December 2022, Scientific Bulletin – Economic Sciences, Special Issue/2022	online ISSN: 2344-4908. ISSN-L: 1583-1809	
Scientific Bulletin - Economic Sciences	ISSN: 2344-4908. ISSN-L:1583-1809	
Ovidius University Annals: Economic Sciences Series, vol. XXIII, Issue 2/2023, Ovidius University Press, Constanța https://stec.univ-ovidius.ro/conferinte-detalii/the-international-conference-global-economy-under-crisis-12th-edition-december-13th-14th-2023	ISSN 2393-3127	

Ovidius University Annals: Economic Sciences Series, vol. XXIII, Issue 2/2023, Ovidius University Press, Constanța https://stec.univ-ovidius.ro/conferinte-detalii/the-international-conference-global-economy-under-crisis-12th-edition-december-13th-14th-2023	ISSN 2393-3127	
Buletin Stiintific Nr.1/2023, UPIT	ISSN: 2344-4908. ISSN-L:1583-1809	
Annals of the „Constantin Brâncuși” University of Târgu Jiu, Economy Series, Issue 4/2023, pg 22-pg32	ISSN 2344-3685, ISSN-L 1844-7007	
Annals of the „Constantin Brâncuși” University of Târgu Jiu, Economy Series, Issue 4/2023, pg.124-131	ISSN 2344-3685, ISSN-L 1844-7007	
Scientific Bulletin – Economic Sciences, Volume 22/ Issue 1 vol 2/2023	ISSN: 2344-4908. ISSN-L:1583-1809	
Scientific Bulletin – Economic Sciences, Volume 22/ Issue 1 vol 1/2023	ISSN: 2344-4908. ISSN-L:1583-1809	
Scientific Bulletin – Economic Sciences, Volume 22/ Issue 1 vol 1/2023	ISSN: 2344-4908. ISSN-L:1583-1809	
Scientific Bulletin - Economic Sciences, nr. 1/2023 , 2023	ISSN: 2344-4908. ISSN-L:1583-1809	
Scientific Bulletin - Economic Sciences, Vol 22, No. 2/ 2023	ISSN: 2344-4908. ISSN-L:1583-1809	
Scientific Bulletin - Economic Sciences, nr. 2/2023	ISSN: 2344-4908. ISSN-L:1583-1809	
Scientific Bulletin, Economic Sciences, nr 3/2023	ISSN: 2344-4908. ISSN-L:1583-1809	

Scientific Bulletin - Economic Sciences, Vol 22, No 1/2023	ISSN: 2344-4908. ISSN-L:1583-1809	
University of Pitesti, Faculty of Economics and Law, Romania, Scientific Bulletin – Economic Sciences, Volume 21/Issue2/2022	ISSN: 2344-4908. ISSN-L:1583-1809	
Analele UCB seria Economie, nr. 6/2023, pp. 346- 354, https://www.utgjiu.ro/revista/ec/pdf/2023-06/36_taicu.pdf	ISSN 2344-3685, ISSN-L 1844-7007	
Scientific Bulletin - Economic Sciences, Vol 22, No 1/2023	ISSN online: 2344-4908, ISSN-L: 1583-1809	
Scientific Bulletin - Economic Sciences, Vol 22, No 1/2023	ISSN online: 2344-4908, ISSN-L: 1583-1809	
Analele Universității Constantin Brâncuși, Tg-Jiu, Seria Economie, nr.6/2023	ISSN 2344-3685, ISSN-L 1844-7007	
The 15th International Conference iConEc 2023 – "Competitiveness and Stability in the Knowledge- Based Economy", University of Craiova, Faculty of Economics and Business Administration, Craiova, October 27 – 28. (https://feaa.ucv.ro/conferinta/index.php/en/conference-programme)		

The 15th International Conference iConEc 2023 – "Competitiveness and Stability in the Knowledge-Based Economy", University of Craiova, Faculty of Economics and Business Administration, Craiova, October 27 – 28.(https://feaa.ucv.ro/conferinta/index.php/en/conference-programme)		
--	--	--

[illegible]

[illegible]

[illegible]

[illegible]

TIP CONTRACT	Numar proiect de cercetare

[illegible]

[illegible]

--	--