

FIȘA DE VERIFICARE A STANDARDELOR MINIMALE N DOMENIUL ȘTIINȚE ADMINISTRATIVE

Conf. univ. dr. habil. Elena CIGU

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
II	Articole în reviste cotate ISI având un factor de impact f care este mai mare sau egal cu 0,1	$(2 + 4 \times f) \times 2/n$	Cigu Rusu, E., & Brănci, M. (2026). The Role of Regulatory Quality and the Rule of Law on Business Demographic Dynamics in the European Countries. Administrative Sciences, 16(4), 186. https://doi.org/10.3390/admsci16040186 , IF 3,1 (2024) , WOS:001749200700001	14.40
			Cigu Rusu, E. (2026). Examining the Nexus Between Fiscal Decentralization, Green Finance, and the Digital Economy: A Cross-Country Panel Study. Economies 14, no. 4: 106. https://doi.org/10.3390/economies14040106 . IF 2,1 (2024) , WOS:001749480700001	20.80
			Cigu, E. (2025). The Digital Economy's Contribution to Advancing Sustainable Economic Development. Administrative Sciences 15(4): 146. https://doi.org/10.3390/admsci15040146 . IF 3,1 (2024) , WOS:001474706000001	28.80
			Cigu, E., Iacobuti, C.-S., Bercu, A.-M. (2025). The Nexus Between European Funds, Economic Growth, and Government Quality in the EU. Central European Public Administration Review, 23(1), pp. 157–180. DOI: 10.17573/cepar.2025.1.06. IF 1,2 (2024) , WOS:001501927600006 .	4.53
			Vatamanu, AF., Onofrei, M., Cigu, E., Oprea, F. (2025). Renewable energy consumption, institutional quality and life expectancy in EU countries: a cointegration analysis. Energy Sustainability and Society 15, 2 (2025). https://doi.org/10.1186/s13705-024-00507-7 . IF 5,1 (2024) , WOS:001396214600001 .	8.96
			Onofrei, M., Bostan, I., Cigu, E., Vatamanu, A. (2023). Ensuring Budgetary Resources at the Level of Local Communities in the Current Social-Economic Context: Evidence for Romanian Municipalities. Economies 2023, 11(1), 22; https://doi.org/10.3390/economies11010022 , IF 2,1 (2023) , AIS 0,387 , WOS:000914614300001	6.93
			Cigu, A.T.; Cigu, E. Exploring Dental Health and Its Economic Determinants in Romanian Regions. Healthcare 2022, 10, 2030. IF 2,8 (2022) , AIS 0,517 , https://doi.org/10.3390/healthcare10102030 , Q2 HEALTH POLICY & SERVICES, WOS:000875113700001	13.20

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			Onofrei, M., Vatamanu, A. F., & Cigu, E. (2022). The Relationship Between Economic Growth and CO2 Emissions in EU Countries: A Cointegration Analysis. FRONTIERS IN ENVIRONMENTAL SCIENCE, 10. doi: 10.3389/fenvs.2022.934885, WOS:000832730900001, IF 4,6(2022) , AIS 0,981	13.60
			Elena Cigu, Ana-Maria Bercu, Mihaela Tofan and Silviu Mihail Tiță (2022). Exploring the Fiscal Responsibility through Active Citizenship for Governance Quality, Sustainability 2022, 14(1), 145; https://doi.org/10.3390/su14010145 . Special Issue "Using the Sustainable Development Goals for Citizenship Education: Challenges and Opportunities", WOS:000759234600001, IF 3,9 (2022) , AIS 0,526	8.80
			Mihaela Onofrei, Anca-Florentina Vatamanu, Georgeta Vintilă and Elena Cigu (2021). Government Health Expenditure and Public Health Outcomes: A Comparative Study among EU Developing Countries. International Journal of Environmental Research and Public Health (ISSN 1660-4601), Volume 18, No. 20: 10725; IF 4,614 (2021) , AIS 0,866 . https://doi.org/10.3390/ijerph182010725 ; Special Issue Risk Assessment for COVID-19, WOS:000715517700001	10.23
			Mihaela Onofrei; Elena Cigu; Anca-Florentina Gavriluta (Vatamanu); Ionel Bostan; Florin Oprea (2021). Effects of the COVID-19 Pandemic on the Budgetary Mechanism Established to Cover Public Health Expenditure. A Case Study of Romania. International Journal of Environmental Research and Public Health (ISSN 1660-4601), Volume 18, Issue 3, 1134, https://doi.org/10.3390/ijerph18031134 . IF 4,614 (2021) , AIS 0,866 . Special Issue "Risk Management of COVID-19 and Public Health: Medical, Economic, Finance, Business, Political and Educational Implications", WOS:000589355800001	8.18
			Onofrei, M.; Paraschiv, G; Cigu, E.; Vintilă, G.; Gherghina, S.C. (2020). Does Fiscal Decentralization Influence Economic Growth? Empirical Evidence from CEE Countries, Transformations in Business & Economics, Vol. 19, No. 2B(50B), pp. 808-828, IF 1,5 (2022) , AIS 0,140 ; IF 1,725 (2020) , AIS 0,170 http://www.transformations.knf.vu.lt/50b , WOS:000630908100010, ISSN: 1648-4460.	3.56
			Cigu, E.; Petrișor, M.-B.; Nuță, A.-C.; Nuță, F.-M.; Bostan, I. The Nexus between Financial Regulation and Green Sustainable Economy. Sustainability 2020, 12(21), 8778. https://doi.org/10.3390/su12218778 , ISSN 2071-1050, IF 3,9 (2022) , AIS 0,526 ; IF 3,251 (2020) , AIS 0,462 WOS:000589355800001	6.00
			Anca Florentina GAVRILUȚĂ (VATAMANU), Mihaela ONOFREI, Elena CIGU (2020), Fiscal Decentralization and Inequality: An Analysis on Romanian Regions, EKONOMICKY CASOPIS, No. 68(1)/2020, pp. 3-32. IF 0,690 (2020) , AIS 0,103 , ISSN 0013-3035, WOS:000522487100001, ISSN 0013-3035	3.17

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			Bercu, Ana-Maria; Tofan, Mihaela; Cigu, Elena; Petrisor, Mihai-Bogdan (2019), THE GOVERNMENT EFFECTIVENESS DRIVERS AND GROWTH. EMPIRICAL EVIDENCE FROM CEE COUNTRIES, TRANSFORMATIONS IN BUSINESS & ECONOMICS, Volume: 18, Issue: 2A, Pages: 553-567, WOS:000498305700011, ISSN: 1648-4460, IF 1,621 (2019) , AIS 0,161 , Business Q4, Economics Q3	4.24
			Elena Cigu, Daniela Tatiana Agheorghiesei, Anca Florentina Gavrilută (Vatamanu), Elena Toader (2019), Transport Infrastructure Development, Public Performance and Long-Run Economic Growth: A Case Study for the Eu-28 Countries, Sustainability 2019, 11, 67; ISSN: 2071-1050, doi:10.3390/su11010067, IF 2,576 (2019) , AIS 0,516 , ISSN: 2071-1050, WOS:000457127300067	6.15
			Cărașu, D.N., Filip, B.F., Cigu, E., Toderascu, C. (2018), Contagion of Capital Markets in CEE Countries: Evidence from Wavelet Analysis, Emerging Markets Finance and Trade 54(03): 618-641, eISSN: 1558-0938, IF 0,934 (2018) , AIS 0,526 , Q4-Business, Q3- Economics, Q4- International Relations, WOS:000425068200008	2.87
			Bilan, I., Oprea, F. Cigu, E., Toderascu, C., (2016), Local Government Expenditure and Economic Growth: the Evidence of Romanian Counties, Transformations in Business & Economics, Vol. 15, No 3C (39C): 352-375, ISSN: 1648-4460, IF 0,556 (2016) , AIS 0,161 , Q4 – Economics, Q4 – Business, AIS 0,043, WOS:000399865000003	2.11
			Jemna, D.-V., Cigu, E. (2014), Analysis of Fertility in Ten Central and Eastern European Countries after 1989, Transylvanian Review of Administrative Sciences, No. 42 E/june 2014, pp. 49-77, ISSN 1842 – 2845, IF 0.333 (2014) , AIS 0,153 , Q4 – Public Administration, WOS:000337654600003	3.33
			Jemna, D.-V., Onofrei, M., Cigu, E. (2013) Demographic and Socio-Economic Determinants of Local Financial Autonomy in Romania, Transylvanian Review of Administrative Sciences, No. 39 E/June/2013, pp. 46-65, ISSN 1842 – 2845, IF 0.532 (2013) , AIS 0,153 , Q4 – Public Administration, WOS:000320833000004	2.75
I2	Articole în reviste cotate ISI având un factor de impact mai mic de 0,1 sau în reviste indexate în cel puțin 3, respectiv 2 [2] din bazele de date internaționale recunoscute sau reviste care au avut o cotație națională B sau B+ înainte de 2011, capitole în volume publicate la edituri cu prestigiu internațional (A1) sau la	2 x m/n	Giuseppe Varrica, Elena Cigu Rusu (2023). Free Movement of Goods Within the EU Single Market. EUROPEAN JOURNAL OF PUBLIC ADMINISTRATION RESEARCH, December 2023, ISSN 3008-4504; ISSN-L 3008-4504, pp. 59-70, http://eu-pair.uaic.ro/ejpar/	1.50
			Elena Cigu Rusu, Denis Hyams-Ssekasi, Mihaela Onofrei, Anca Florentina Vatamanu, Ana-Maria Bercu (2023). Innovation and Digital Transformation in Local Communities. EUROPEAN JOURNAL	0.75
			Anca Florentina Vatamanu, Elena Cigu (2022). Implications of Public Finances Sustainability on the Consumption of Renewable Energy in EU Countries, Oeconomic - Acta Universitatis Danubius (AUDOE), ISSN: 2065-0175, Vol. 18, No. 3/2022, pp. 239-249	3.00

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
	edituri cu prestigiu recunoscut (A2)		Elena Cigu, Anca Florentina Vatamanu (2022). Regional Development Strategies and the Growth of the Renewable Energy Sector: An Application of SWOT Methodology. Strategii Manageriale (Management Strategies), Year XIV, no. 4 (58) / 2022, pp. 15-22.	1.50
			Cigu Elena (2020), Calitatea educației în învățământul superior. O abordare contextuală prin prisma nevoii de sustenabilitate, pp. 79-92, în Agheorghiesei Danela-Tatiana, Onofrei Mihaela, Ghid de bune practice pentru implementarea în cadrul UAIC a mecanismelor modern de evaluare a calității proceselor de predare și evaluare didactică din perspectiva principiilor sustenabilității, editura Alexandru Ioan Cuza din Iasi, Iasi, Romania, ISBN 978-606-714-574-8, p. 294	2.00
			Cigu Elena, Nucu Anca (2020) The Impact of COVID-19 on Romanian SMEs. "Ovidius" University Annals, Economic Sciences Series, Volume XX, Issue 2 /2020. Pp. 1065-1071, https://stec.univ-ovidius.ro/html/anale/RO/ovidius-university-annals-economic-sciences-series-volume-xx-issue-2/ (International Conference "Global Economy Under Crisis", 9th Edition December, 10th – 12th 2020), https://ideas.repec.org/a/ovi/oviste/vxxy2020i2p1065-1071.html	1.50
			Mihaela Onofrei, Anca Florentina Vatamanu, Elena Cigu, and Florin Oprea (2020). FISCAL-BUDGETARY RESPONSIBILITY AND IMPLICATIONS ON THE EUROPEAN BUDGETARY FRAMEWORK IN THE CONTEXT OF THE COVID-19 CRISIS. Revista de Studii Financiare (Studies and Research) 5(9), 31-42. https://revista.isfin.ro/2020/11/17/responsabilitatea-fiscal-bugetara-si-implicatiile-asupra-cadrului-bugetar-european-in-contextul-crizei-covid-19-mihaela-onofrei-anca-florentina-vatamanu-elena-cigu-florin-oprea/ , https://ideas.repec.org/a/fst/rfsisf/v5y2020i9p24-34.html	0.75
			Elena Cigu, Sorin Gabriel Anton (2018), Regional Policies of the European Union on Research and Innovation", Journal: Universul Juridic Issue No: Suplim Page Range: 63-67, https://www.ceeol.com/search/article-detail?id=639872	1.50
			Tofan, Mihaela, Cigu, Elena (2017), The Tax on of the Individuals' Income in Romanian Law: Present Framework and Perspectives (Impozitarea veniturului în România: norme actuale și perspective legislative), Tax Magazine, no. 7 (July), pp. 382-388, http://heinonline.org/HOL/LandingPage?handle=hein.journals/txmzg4&div=72&id=&page=	1.50
			Rusu (Cigu), Elena, Oprea, Florin (2016), Local Fiscal Instruments for "Green Cities" – Case of Romania, The Journal Contemporary Economy, Volume 1, Issue, pp. 73-77, ISSN 2537 – 4222, ISSN-L 2537 – 4222; (http://econpapers.repec.org/RAS/pci139.htm)	1.50

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			Cigu, Elena (2016), Local Autonomy Of Expenditures – Case Study For Romanian Local Governments, Management Strategies Journal, vol. 31(1), pages 37-42. (http://econpapers.repec.org/RAS/pci139.htm)	3.00
			Oprea, Florin, Cigu, Elena (2015), Improving Local Budget Revenues Collection - Case of Romania, Journal Anale. Seria Științe Economice. Timișoara, Volume No. XXI (21) / 2015, pp. 312-318 https://www.ceeol.com/search/article-detail?id=512465	1.50
			Cigu, Elena (2014), Decentralization and Local Economic Development in the Knowledge Society, Management Strategies Journal, Year VII, Special Issue 4 (26), pp. 59-67, ISSN 2392 – 8123, ISSN–L 1844 – 668X; https://ideas.repec.org/a/brc/journal/v26y2014i4p59-67.html#author	3.00
			Rusu (Cigu), Elena (2014), Structural Funds - Instruments to Sustain Economic Growth in Romania, The USV Annals of Economics and Public Administration, vol.14, issue 2(20), 2014, pp. 193-203, https://ideas.repec.org/a/scm/usvaep/v14y2014i2(20)p193-203.html	3.00
			Rusu (Cigu), Elena, Bilan, Irina (2013), Local Public Expenditure Autonomy – Measuring Approach, The USV Annals of Economics and Public Administration, Volume 13, Issue 1(17), 2013, ISSN 2285 – 3332, ISSN-L 2285 – 3332, pp. 309-314, http://ideas.repec.org/a/scm/usvaep/v13y2013i1(17)p309-314.html	1.50
			Butnaru, Gina-Ionela, Rusu (Cigu), Elena (2012), Statistical Modelling Based on Frequency of the Quality Of Tourist Products and Services. Analysis from the Point Of View of the Customers of Tourist Accommodation Structures of Vatra Dornei Area, Journal of Society and Communication, ISSN Print: 2200-6591, Volume 2012, Issue 0 (Jul 2012), http://www.oalib.com/paper/2887772#.WbZvVXcjFAY	1.50
			Oprea, Florin, Cigu, Elena (2012) Local Budget Consolidation as an Instrument of Local Autonomy – Evidence From Romania, Journal of Economic-Financial Theory and Practice, Supplement 4/2012 pp. 473-481, (category B+ CNCISIS), ISSN: 1582-6260 (http://econpapers.repec.org/RAS/pci139.htm)	1.50
			Jemna, Dănuț-Vasile, Cigu, Elena (2012), Fertility and its determinants in Romania after 1995, Anale. Seria Științe Economice. Timisoara, 2012, vol. XVIII, pp. 142-149 (http://econpapers.repec.org/RAS/pci139.htm)	1.50
			Oprea, Florin, Cigu, Elena (2012), Local sustainable development - implications for local public finances, Anale. Seria Științe Economice. Timisoara, vol. XVIII, pages 903-910 (http://econpapers.repec.org/RAS/pci139.htm)	1.50

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Cigu, Elena, Oprea, Florin (2012), Method Of Determining The Degree Of Autonomy Of The Administrative-Territorial Units, in Journal of Public Administration, Finance and Law, ISSN 2285 – 2204 (print), - ISSN-L = 2285 – 3499 (online), Issue 1/2012, pp. 7-16 (http://econpapers.repec.org/RAS/pci139.htm)	1.50
			Jemna, Dănuț-Vasile, Cigu, Elena (2012) Relation between economic development and fertility in Romania, The Yearbook Of The “Gh. Zane” Institute Of Economic Researches, 2012 (http://econpapers.repec.org/RAS/pci139.htm)	1.50
13	Carți publicate ca unic autor	10 x m	Elena Rusu (Cigu), Tendințe moderne ale autonomiei financiare locale și dezvoltării durabile în profil teritorial, Editura ASE, București, 2015, ISBN: 978-606-505-950-4, pp. 86	10.00
			Elena Cigu, Finanțe publice locale – rolul lor în întărirea autonomiei unităților administrativ-teritoriale, Editura Tehnopress, Iași, 2011, ISBN: 978-973-702-829-7, pp. 266	0.00
14	Carți publicate în calitate de coautor, având n coautori	6 x m/n	Elena Rusu Cigu; Anca-Florentina Vatamanu, Sisteme financiare locale comparate, Editura ASE București, 2023, ISBN 978-606-34-0458-0, pp. 203	3.00
			Andrei Tudorel, Elena Cigu, Felicia Cornelia Macarie, Alina Georgiana Profiroiu, Egalitate de gen, egalitate de sanse si nediscriminare, Editura Tritonic Books, Bucuresti 2013, ISBN: 978-606-8536-66-8, pag. 176	1.50
			Florin Oprea, Elena Cigu, Finanțe publice locale, Editura C.H. Beck, București, 2013, ISBN: 978-606-18-0147-3, pp. 280	3.00
			Mihaela Onofrei, Elena Rusu (Cigu), Cristina Hințea, Lucica Neleapca, BUNE PRACTICI privind calitatea programelor de master în Administrație publică din cadrul unor universități din Uniunea Europeană, Editura Accent, Cluj-Napoca, 2011, ISBN: 978-606-561-037-8, pp. 68	1.50
			Vasile-Dănuț Jemna, Elena Rusu, Analiza eficienței relației Finanțe publice locale - Sistem bancar, Editura Universității “Al. I. Cuza”, Iași, 2008, ISBN: 978-973-703-311-6, pp. 196	3.00
			Gheorghe M. Voinea, Elena Rusu, Finanțele publice locale în țările UE – abordări comparative -, Editura Tribuna Economică, București, 2008, ISBN: 978-973-688-101-5, pp. 314	3.00
15	Carți coordonate, având n coordonatori	5 x m/n	Mihaela Tofan, Irina Bilan, Elena Cigu (editors), European Financial Resilience and Regulation 25 Years United under Euro – EUFIRE-RE 2024. Editura Alexandru Ioan Cuza Iași, Iasi, 2024, ISBN online: 978-606-714-891-6, ISSN: 3044-8689 ISSN-L: 3044-8689, pp. 431.	2.50

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			Mihaela Tofan, Irina Bilan, Elena Cigu (editors), European Financial Resilience and Regulation - EUFIRE 2023. Editura Alexandru Ioan Cuza Iași, Iasi, 2023, ISBN online: 978-606-714-784-1, pp. 404.	2.50
			Irina Bilan, Constantin-Marius Apostoaie, Elena Rusu Cigu (editors) (2023). FINANCIAL AND MONETARY POLICIES FOR FOSTERING EUROPEAN INTEGRATION. Proceedings of the EUconomics International Conference. Editura Alexandru Ioan Cuza Iași, ISBN online: 978-606-714-793-3, p. 274	2.50
			Mihaela Tofan, Irina Bilan, <u>Elena Cigu</u> (editors), <i>European Finance, Business and Regulation. Challenges of Post-Pandemic Recovery - EUFIRE 2022</i> . Editura Alexandru Ioan Cuza Iași, Iasi, 2022, ISBN online: 978-606-714-720-9, pp. 449	2.50
			Cristina-Teodora Roman, Constantin-Marius Apostoaie, Mircea Asandului, Irina Bilan, <u>Elena Cigu</u> , Mircea Georgescu (editors), Challenges of COVID-19 Pandemics for Economics and Business Administration. Conference Proceedings of the XIIth International Conference Globalization and Higher Education in Economics and Business Administration (GEBA 2020), Editura Universității “Alexandru Ioan Cuza”, Iași, 2021, ISBN: 978-606-714-653-0, pp. 579	1.25
			Mihaela Tofan, Irina Bilan, <u>Elena Cigu</u> (editors), <i>Pandemic Challenges for European Finance, Business and Regulation - EUFIRE 2021</i> . Editura Alexandru Ioan Cuza Iași, Iasi, 2021, ISBN online: 978-606-714-682-0, pp. 640	2.50
			Mihaela Tofan, Irina Bilan, <u>Elena Cigu</u> (editors), <i>European Union Financial Regulation and Administrative Area (EUFIRE 2020)</i> , Editura Universității “Alexandru Ioan Cuza”, Iași, 2020, ISBN: 978-606-714-599-1, pp. 810	2.50
			Mihaela Tofan, Irina Bilan, <u>Elena Cigu</u> (editors), <i>European Union Financial Regulation and Administrative Area (EUFIRE 2019)</i> , Editura Universității “Alexandru Ioan Cuza”, Iași, 2019, ISBN: 978-606-714-543-4, pp. 779	2.50
16	Studii/capitole, având n autori, în volume colective (volume cu ISBN)	2 x m/n	Onofrei, M., Oprea, F., Cigu, E. (2025). Reforming Public Administration and Governance Systems in the EU’s Eastern Neighbourhood Countries: What Role for European Neighbourhood Policy? (pp. 243-267). In: Rouet, G., Pascariu, G.C. (eds) Resilience and the EU's Eastern Neighbourhood Countries. Palgrave Macmillan, Cham. https://doi.org/10.1007/978-3-031-73379-6_10 , ISBN 978-3-031-73378-9	1.33

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			Elena Rusu Cigu (2023). Introductory Sessions and Intensive Course on ECI, pp. 151-154, https://doi.org/10.17875/gup2023-2328 , in European Citizens' Initiative: A Tool for Engagement and Active Citizenship. Workbook ECI from A to Z. Pacheco, Yilly Vanessa; Lopes, Dulce (eds.), 196 pagini, Universitätsverlag Göttingen Publishing House. ISBN: 978-3-86395-585-4, DOI: https://doi.org/10.17875/gup2023-2305	4.00
			Elena Rusu Cigu, Anca-Florentina Vatamanu (2023). Chapter 7. EU LOCAL GOVERNMENTS AND THEIR ROLE IN GUIDING FINANCIAL POLICIES, pp 185-224, in EUROPEAN FINANCIAL AND MONETARY POLICIES. PAST EXPERIENCES AND CURRENT CHALLENGES, by Bilan Irina, Apostoiaie Marius-Constantin (Eds.). Alexandru Ioan Cuza University of Iasi Publishing House, ISBN online: 978-606-714-822-0.	1.00
			Ana-Maria Bercu, Cigu Elena, Andrei Nestian, Chapter 6 – Enhancing Innovation in Higher Education Institutions: Case of Romania, In Verica Babić (University of Kragujevac, Serbia) and Zlatko Nedelko (University of Maribor, Slovenia) (Eds.) (2020), Handbook of Research on Enhancing Innovation in Higher Education Institutions, Projected Release Date: March, 2020, Copyright: 2020, Pages: 400, ISBN13: 9781799827085, ISBN10: 1799827089, EISBN13: 9781799827092, DOI: 10.4018/978-1-7998-2708-5, , pp. 118-140 https://www.igi-global.com/book/handbook-research-enhancing-innovation-higher/237829?utm_source=m&utm_medium=ac&utm_campaign=bec_to_prod&utm_content=02.07.2020	1.33
			Tofan M., Cigu E. (2020) A View on Corporate Governance in Romania: Regulation and Effects. In: Aluchna M., Idowu S., Tkachenko I. (eds) Corporate Governance in Central Europe and Russia. CSR, Sustainability, Ethics & Governance. Springer, Cham, pp 177-197, Copyright: 2020, Pages: 400, eBook ISBN 978-3-030-39504-9, DOI 10.1007/978-3-030-39504-9, Hardcover ISBN 978-3-030-39503-2, Series ISSN 2196-7075, DOI https://doi.org/10.1007/978-3-030-39504-9_11 , https://link.springer.com/chapter/10.1007/978-3-030-39504-9_11#citeas https://www.springer.com/gp/book/9783030395032#aboutAuthors	2.00

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			Cigu Elena (2020). Calitatea educației în învățământul superior. O abordare contextuală prin prisma nevoii de sustenabilitate, pp. 79-92, in Agheorghiesei Danela-Tatiana, Onofrei Mihaela, Ghid de bune practice pentru implementarea in cadrul UAIC a mecanismelor modern de evaluare a calității proceselor de predare și evaluare didactică din perspectiva principiilor sustenabilității, editura Alexandru Ioan Cuza din Iasi, Iasi, Romania, ISBN 978-606-714-574-8, p. 294	2.00
17	Recenzii publicate în reviste cotate ISI sau în reviste indexate în cel puțin 3 din bazele de date internaționale recunoscute sau termeni de minimum o pagină în enciclopedii/dicționare de specialitate	0,5 x m/n		
18	Lucrari publicate în volumele unor conferințe (volume cu ISSN) sau indexate în cel puțin una din bazele de date internaționale recunoscute, traduceri ale unor lucrări fundamentale din domeniul științelor sociale	1 x m/n	Elena Cigu, Anca Florentina Vatamanu (2025). Fiscal Decentralization and the Development of the Digital Economy. In EU Digital Strategy: Governance, Innovation and Business. Proceedings of the International Conference EU-PAIR 2025, (eds Ana-Maria Bercu, Irina Bilan, Constantin-Marius Apostoaie), ISBN online: 978-606-714-967-8 , DOI:10.47743/eu-pair.2025-1-9, pp. 114-126	0.75
			Elena Cigu, Mihaela Onofrei, Anca Florentina Vatamanu (2022). Fiscal Decentralization and Local Governance Quality, in EUROPEAN ADMINISTRATIVE AREA – INTEGRATION AND RESILIENCE DYNAMICS Proceedings of the International Conference EU-PAIR 2022 (eds Ana-Maria Bercu, Irina Bilan, Constantin-Marius Apostoaie), ISBN print: 978-606-714-738-4, ISBN online: 978-606-714-739-1, pp. 147-154	0.50
			Elena CIGU (RUSU) (2021) ETHIC FUNDAMENTALS AND QUALITY OF GOVERNMENT FOR SUSTAINABLE DEVELOPMENT. CASE OF ROMANIA, in Cristina-Teodora Roman, Constantin-Marius Apostoaie, Mircea Asandului, Irina Bilan, Elena Cigu, Mircea Georgescu (editors), Challenges of COVID-19 Pandemics for Economics and Business Administration. Conference Proceedings of the XIIth International Conference Globalization and Higher Education in Economics and Business Administration (GEBA 2020), Editura Universității “Alexandru Ioan Cuza”, Iași, 2021, ISBN: 978-606-714-653-0, pp. 81-90.	1.00

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Elena CIGU (RUSU), Denis HYAMS-SSEKASI, Anca Florentina GAVRILUȚĂ (VATAMANU) (2021), THE IMPACT OF COVID-19 ON SMEs ECONOMIC AND ENTREPRENEURIAL OUTCOMES AND EXPECTATIONS. CASE OF ROMANIA AND UNITED KINGDOM, pp. 376-389, in Pandemic Challenges for European Finance, Business and Regulation - EUFIRE 2021. Editura Alexandru Ioan Cuza Iași, ISBN online: 978-606-714-682-0, pp. 376-389	0.33
			Mihaela ONOFREI, Anca Florentina VATAMANU, Elena CIGU (RUSU), Gigel PARASCHIV (2021), FISCAL IMPLICATION OF POPULATION AGEING AND SOCIAL SECTOR EXPENDITURE IN ROMANIA, pp.476-486, in Pandemic Challenges for European Finance, Business and Regulation - EUFIRE 2021. Editura Alexandru Ioan Cuza Iași, ISBN online: 978-606-714-682-0, pp. 476-486	0.25
			Elena CIGU (RUSU), Mihaela ONOFREI, Anca Florentina GAVRILUȚĂ (VATAMANU), TRANSFORMATION OF THE DIGITAL ECONOMY. CASE STUDY FOR ROMANIA, European Finance, Business and Regulation - EUFIRE 2020. Editura Alexandru Ioan Cuza Iași, ISBN online: 978-606-714-599-1. Pp. 539-552, WOS:000609815300036	0.50
			Elena CIGU (2020). THE ROLE OF GREEN FINANCE. AN OVERVIEW. European Finance, Business and Regulation - EUFIRE 2020. Editura Alexandru Ioan Cuza Iași, ISBN online: 978-606-714-599-1. Pp. 657-670, WOS:000609815300046	1.50
			Elena CIGU, Mihaela ONOFREI, Ada POPESCU, (2019), FISCAL RULES AND FISCAL DECENTRALIZATION. CASE STUDY FOR ROMANIA, European Union Financial Regulation and Administrative Area, Editura Alexandru Ioan Cuza Iași, ISBN: 978-606-714-543-4, pp. 637 -654, WOS:000506389400046	0.38
			Mihaela ONOFREI, Elena CIGU, Anca Florentina GAVRILUȚĂ (VATAMANU), Mihai MĂRGINEAN (2019), RULE OF LAW AND GOOD GOVERNANCE – PREREQUISITES FOR ATTAINING THE DEVELOPMENT GOALS, European Union Financial Regulation and Administrative Area, Editura Alexandru Ioan Cuza Iași, ISBN: 978-606-714-543-4, pp 731 -744, WOS:000506389400052	0.38
			Onofrei, Mihaela, Cigu, Elena (2018), Overview on Fiscal Decentralization in European Union Countries, International Conference on European Union Financial Regulation (EUFIRE 2018), Editura Universității „Alexandru Ioan Cuza”, ISBN: 978-606-714-492-5 pp. 191-201, WOS:000456271700013	0.75

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Gavriluță (Vatamanu), Anca Florentina, Onofrei, Mihaela, Cigu, Elena (2017), Budget Responsibility and Fiscal Discipline in Local Debt Management, in Mihaela Tofan, Angela Roman, Irina Bilan (editors) The Proceedings of the International Conference on European Financial Regulation (EUFIRE 2017), Editura Universității „Alexandru Ioan Cuza”, ISBN: 978-606-714-383-6, pp. 53- 63, WOS:000455266300004	0.38
			Cigu, Elena, Onofrei, Mihaela (2017), Significant Changes in The Legal Rules Perspective on Fiscal Decentralization in Romania, in Mihaela Tofan, Angela Roman, Irina Bilan (editors) The Proceedings of the International Conference on European Financial Regulation (EUFIRE 2017), Editura Universității „Alexandru Ioan Cuza”, ISBN: 978-606-714-383-6, pp. 263 – 275, WOS:000455266300020	0.75
			Bilan, Irina; Cigu, Elena, (2015), Local Financial Autonomy And Local Economic Growth - An Empirical Analysis For Romanian Counties , Proceedings of the International Conference Euro And The European Banking System: Evolutions And Challenges, Edited by: Roman, A; Anton, SG; Bilan, I, Pages: 396-404 Published: 2015, ISBN:978-606-714-142-9, WOS:000362516600038	0.75
			Onofrei, Mihaela; Cigu, Elena, (2015), Regional Economic Sustainable Development in EU: Trends and Selected Issues, Regional Development and Integration: New Challenges for the EU (EURINT 2015) , Edited by: Pascariu, GC; Tiganasu, R; Incaltarau, C; et al., Pages: 268-280 Published: 2015, ISBN: 978-606-714-160-3, WOS:000380496100021	0.75
			Mihaela Tofan, Ana-Maria Bercu, Elena Cigu, (2015) Corporate Governance Framework in Romanian Companies , Procedia Economics and Finance, Volume 20, 2015, Pages 629–636, Globalization and Higher Education in Economics and Business Administration - GEBA 2013, Iasi, Romania, doi:10.1016/S2212-5671(15)00117-3, ISSN: 2212-5671, WOS:000392265200078	0.50
			Ana-Maria Bercu, Mihaela Tofan, Elena Cigu, (2015) New Challenges Concerning Sustainable Local Development. Romanian Case , Procedia Economics and Finance, Volume 20, 2015, Pages 65–71, Globalization and Higher Education in Economics and Business Administration - GEBA 2013, doi:10.1016/S2212-5671(15)00048-9, ISSN: 2212-5671, WOS:000392265200009	0.50
			Elena Cigu, (2015), The making of knowledge cities in Romania , 3rd edition of Emerging Markets Queries in Finance and Business (EMQFB2014), Bucharest, Romania, 24th-25th October, 2014, http://www.rorcf.ro/emqfb2014/ , organized by PETRU MAIOR UNIVERSITY OF TIRGU-MURES, in Procedia Economics and Finance , Volume 32, 2015, Pages 534–541, Emerging Markets Queries in Finance and Business 2014, EMQFB 2014, Book Series: Procedia Economics and Finance Volume: 32 Pages: 534-541 Published: 2015, DOI: 10.1016/S2212-5671(15)01429-X, WOS:000381988900071	1.50

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Cigu, Elena (2014) Thinking Local Public Finances in the EU towards Sustainable Development in the Knowledge Society , CRAFTING GLOBAL COMPETITIVE ECONOMIES: 2020 VISION STRATEGIC PLANNING & SMART IMPLEMENTATION, VOLS I-IV, Edited by: Soliman, KS, Sponsor(s): Int Business Informat Management Assoc, Pages: 550-560 Published: 2014, ISBN: 978-0-9860419-3-8, WOS:000360509300059	1.50
			Rusu (Chelaru), Elena (2010), The Implications Of Financial Crisis On Local Public Finances From European Union Countries In A Globalization World , 17th International Economic Conference – IECS 2010: “THE ECONOMIC WORLD’ DESTINY: CRISIS AND GLOBALIZATION?”, SIBIU, ROMANIA, MAY 13-14, 2010, organized by the "LUCIAN BLAGA" UNIVERSITY OF SIBIU, ROMANIA, FACULTY OF ECONOMIC SCIENCES and ECONOMIC SCIENCES FACULTIES ASSOCIATION OF ROMANIA – AFER, Specialized sessions: Globalization and Post-Globalization, pp. 572-577, ISBN: 978-973-739-987-8, WOS:000414298300080	1.50
			Jemna, Vasile-Danut, Rusu, Elena, Balan, Christiana-Brigitte, (2007), The Efficiency of the Relation Local Public Finances - Bank System in Romania , ROMANIA WITHIN THE EU: OPPORTUNITIES, REQUIREMENTS AND PERSPECTIVES, VOL III - SECTION 3: FINANCE - BANKING – ACCOUNTING, Pages: 208-215, Published: 2007, WOS:000263415400036	0.75
			Voinea, G; Rusu, E, (2007) Comparative Analysis of Local Public Administration Competences from European Union Countries and Their Implications on Local Public Finances , in ROMANIA WITHIN THE EU: OPPORTUNITIES, REQUIREMENTS AND PERSPECTIVES, VOL III - SECTION 3: FINANCE - BANKING – ACCOUNTING, Pages: 434-440, Published: 2007, WOS:000263415400074	0.50
19	Citari ale publicațiilor candidatului în articole publicate în reviste cotate ISI, în cărți, capitole de cărți sau volume ori în reviste indexate în baze de date internaționale (nu se iau în considerare autocitățile). n este numărul de autori al publicației citate. sau recenzii la cărțile de	(0,2 + 4 x f) x 2/n		
		Cigu, E. (2025). The Digital Economy's Contribution to Advancing Sustainable Economic Development	Zhou, X., & Han, M. (2025). Addressing global challenges: How does the integration of rural industries in China enhance agricultural resilience?. PloS one, 20(7), e0327796. IF 2,6 (2024). WOS:001524184400008	21.20
			Hathroubi, S., Zmami, M., Shili, A., & Ben-Salha, O. (2025). Identifying Factors Shaping Digital Entrepreneurship Intention in GCC Countries. Economics, 13(4), 73-94.	0.40

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
	autor publicate în reviste indexate în baze de date internaționale	Development. Administrative Sciences 15(4): 146. https://doi.org/10.3390/admsci15040146 . IF 3,1 (2024), WOS:001474706000001.	Mammadli, M., Namazova, N., & Zeynalova, Z. (2026). Digital Platform Capability and Enterprise Digital Transformation in Azerbaijan's Organic Product Value Chain. Sustainability, 18(2), 634. (IF 3.3 - 2024)	26.80
			ZRYBNIEVA, I., MARTYNENKO, M., NAZAROV, N., HUSTER, O., & KRAVETS, R. (2025). The Role of the Digital Economy in Shaping Sustainable Development in Ukraine's Regions. Journal of Applied Economic Sciences, 20(4).	0.40
		Vatamanu, AF., Onofrei, M., Cigu, E., Oprea, F. (2025). Renewable energy consumption, institutional quality and life expectancy in EU countries: a cointegration analysis. Energy Sustainability and Society 15, 2 (2025). https://doi.org/10.1186/s13705-024-00507-7 . IF 5,1 (2024), WOS:001396214600001.	3.Kunsakaja, S., & Pažeraitė, A. (2025). Determinants of renewable energy technology deployment: A systematic review. Sustainability, 17(23), 10538. IF 3,3 (2024). WOS:001635404300001. DOI10.3390/su172310538	6.70
			4.Zhang, X., Zang, H., Li, L., & Wang, M. (2025). Renewable energy technology innovation and energy security: the role of institutional environment. Renewable Energy, 124552. IF 9,1 (2024). DOI10.1016/j.renene.2025.124552. WOS:001591435500007	18.30
			5.Zioło, M., Bąk, I., & Spoz, A. (2025). The Nexus Between Green Bonds, Green Credits, and the Energy Transition Toward Renewable Energy Sources: State of the Art. Energies, 18(16), 4370. IF 3,2 (2024), DOI10.3390/en18164370. WOS:001557457900001	6.50
			6.Zhan, Y., Yin, H., & Zhang, X. (2025). Do environmental degradation and geopolitical risk hinder life expectancy? The role of institutional quality and technological innovation. Frontiers in Public Health, 13, 1650912. If 3,4 (2024). DOI10.3389/fpubh.2025.1650912. WOS:001645683000001	6.90
			7.Solaymani, S., & Villamor, G. B. (2025). Societal Impacts of Renewable Energy Consumption and Transport CO2 Emissions in New Zealand. Sustainability, 17(8), 3409. IF 3,3 (2024). DOI10.3390/su17083409. WOS:001476645900001	6.70
			8.Mayvani, T. C. S., Sutikno, S., & Oktaviani, H. (2025, July). Identification of Culinary Industry Cluster Development in Madura. In 8th International Conference on Business, Economics, Social Sciences, and Humanities-Economics, Business and Management Track (ICOBEST-EBM 2025) (pp. 136-157). Atlantis Press.	0.10
		Onofrei, M., Bostan, I., Cigu, E., Vatamanu, A. (2023). Ensuring Budgetary Resources at the Level of Local	GHARIB, N. S. M., ISA, C. R., SALEH, Z., & TAJUDIN, A. (2024). Bibliometric Review: Current Trends and Future Direction of Public Sector Budgeting. Asian Journal of Accounting Perspectives , 69-94.	0.10
			Istrate, M., & Muntele, I. (2024). Sustainability of Local Public Finances from the Perspective of Territorial Disparities in the Rural Areas of Romania. Land , 13 (11), 1773.	0.10

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
	Communities in the Current Social-Economic Context: Evidence for Romanian Municipalities. <i>Economies</i> 2023, 11(1), 22; https://doi.org/10.3390/economies11010022 ,		Ailincă, A. G. (2024). AN ANALYSIS OF THE COUNTIES REVENUES AND EXPENDITURES OF ROMANIA IN THE PERIOD 1999-2022. <i>Journal of Romanian Literary Studies</i> , (36), 439-447.	0.10
			Gracio, F. E., Kartono, D. T., & Suharto, D. G. The Challenges of Economic Decentralization: A Systematic Literature Review Against Research Trends for 2013–2023. <i>Review of Economics and Finance</i> , 2023, 21(1), 1288-1294	0.10
			Shkromyda, V., Gnatiuk, T., Shkromyda, N., Vasylyuk, M., & Zorina, O. (2023). Organizational and Methodological Determinants of Integrated Reporting Development: A Case Study of Ukraine. <i>International Journal of Professional Business Review: Int. J. Prof. Bus. Rev.</i> , 8(5), 87.	0.10
			MOLDOVAN, O. (2023). SUSTAINABILITY, DEVELOPMENT REGIONS AND LOCAL REVENUE MOBILIZATION IN ROMANIA. <i>Journal of Public Administration, Finance & Law</i> , (28).	0.10
	Cigu, A.T.; Cigu, E. Exploring Dental Health and Its Economic Determinants in Romanian Regions. <i>Healthcare</i> 2022, 10, 2030. IF 3,16 (2021), AIS 0,674, https://doi.org/10.3390/healthcare10102030 , Q2 HEALTH POLICY & SERVICES, WOS:000875113700001		Padure, A., Horhat, R., Talpos-Niculescu, I. C., Scheusan, R., Anghel, M. D., Rusu, L. C., & Lungeanu, D. (2024). Oral Mucositis in Adult Cancer Patients Undergoing Chemotherapy: Six-Month On-Treatment Follow-Up. <i>Journal of Clinical Medicine</i> , 13 (19), 5723. IF 3 (2023), WOS:001334258800001	12.20
			Pavlova, D., Dovramadjiev, T., Daskalov, D., Peev, I., Mirchev, N., Dimova, R., & Radeva, J. (2024, February). Impact of Artificial Intelligence and human factors in hybrid intelligence dentistry. In <i>International Congress on Information and Communication Technology</i> (pp. 215-224). Singapore: Springer Nature Singapore. WOS:001326998600017	0.20
			Malang, B. P., Alas, C. A., Canlas, J., Candelaria, E. P., & Patacsil, J. G. (2023). Exploring Socio-Economics and Its Role in the Oral Health Care of Patients in A Philippine Government Hospital. <i>International Journal of Multidisciplinary: Applied Business and Education Research</i> , 4 (12), 1-1.	0.20
			Popescu, A. M., Scricciu, M., Dobre, F. A., Roxana, I., Marinescu, E. C. D., Cojocaru, M. O., ... & Popescu, S. M. (2016). ORAL HEALTH AND THE NEED FOR DENTAL CARE IN A GROUP OF PATIENTS FROM OLTENIA. <i>ROMANIAN JOURNAL FOR DENTAL RESEARCH</i> , 1 (3), 62-76.	0.20
			Edlibi Al Hage, W., Dascălu, C. G., Balcoş, C., Agop-Forna, D., & Forna, N. C. (2023). Trends in Access to Oral Health Care among Adults from the NE Region of Romania. <i>Medicina</i> , 59(1), 74. https://doi.org/10.3390/medicina59010074 . IF 2,4 (2023), WOS:000915975700001	9.80

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Alas, C. A., Candelaria, E. P., Canlas, J., Patacsil, J. G., & Malang, B. P. (2023). Exploring Socio-Economics and Its Role in the Oral Health Care of Patients in A Philippine Government Hospital. International Journal of Multidisciplinary: Applied Business and Education Research, 4(12), 4350-4362.	0.20
			AL HAGE, W. E., BALCOȘ, C., ARMENCIA, A. O., Doriană, A. F., & FORNA, N. (2023). ORAL HEALTH STATUS AND RELATED BEHAVIOR IN ADULTS FROM NORTH-EASTERN REGION OF ROMANIA. The Medical-Surgical Journal, 127(2), 308-317. IF 0,1 (2023), WOS:001059670700028	0.60
		Onofrei, M., Vatamanu, A. F., & Cigu, E. (2022). The Relationship Between Economic Growth and CO2 Emissions in EU Countries: A Cointegration Analysis. FRONTIERS IN ENVIRONMENTAL SCIENCE, 10. doi: 10.3389/fenvs.2022.934885, WOS:000832730900001	Amin, N., Sharif, A., Tayyab, M., & Pan, Y. (2025). Green technological advances and resource rents as levers for carbon reduction in BRICS: implications for SDGs 7, 8, 9, 12, and 13. Sustainable Development, 33(3), 3171-3195. IF 8,2 (2024). DOI10.1002/sd.3294. WOS:001364025500001	22.00
			Amin, N., Sharif, A., Shabbir, M. S., & Pan, Y. (2025). Evaluating the impact of natural resource rents, R&D expenditures, green finance and energy efficiency on carbon emissions in BRICS economies: Greening the path to carbon neutrality in the post-COP 27 era. Technology in Society, 81, 102826. IF 12,5 (2024). DOI10.1016/j.techsoc.2025.102826. WOS:001421448700001	33.47
			3.Inglesî-Lotz, R., Kuziboev, B., Ibadullaev, E., Saidmamatov, O., & Çatık, A. N. (2025). Energy uncertainty and geopolitical tensions: Impacts on European CO2 emissions. Energy, 138592. IF 9,4 (2024). DOI10.1016/j.energy.2025.138592. WOS:001584271400005	25.20
			4.Amer, E. A. A. A., Xiuwu, Z., Meyad, E. M. A., Alareqi, M. M., Bather, S. M., & Abdelwahed, A. (2025). Decoupling or dependency? Investigating the joint effects of natural gas consumption and economic growth on carbon dioxide emissions in gulf cooperation council countries. Journal of Cleaner Production, 522, 146285. IF 10 (2024). DOI10.1016/j.jclepro.2025.146285. WOS:001545736200007	26.80
			5.Wang, F., & Debel, M. T. (2025). Investing in the relationship between industrial output, renewable energy, and sustainable economic development in Ethiopia: Does clean energy matter?. Energy Policy, 207, 114844. IF 9,2 (2024). DOI10.1016/j.enpol.2025.114844. WOS:001566897700001	24.67
			6.Altaf, A., Anwar, M. A., Shahzad, U., & Bilan, Y. (2025). Exploring the nexus among green finance, renewable energy and environmental sustainability: Evidence from OECD economies. Renewable Energy, 244, 122589. IF 9,1 (2024). DOI10.1016/j.renene.2025.122589. WOS:001430199100001	24.40

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			7.Sadiq, M., Nawaz, M. A., Chien, F., Sharif, A., & Hanif, S. (2025). Enhancing environmental quality and mitigating climate change: a renewable energy policy perspective based on evidence from most polluted European countries. Gondwana Research, 148, 96-105. IF 8,6 (2024). DOI10.1016/j.gr.2025.07.007. WOS:001545661100002	23.07
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			9.Atta, N., & Sharifi, A. (2025). A review of the knowledge structure and trends in research on the interlinkages between the rule of law and environmental sustainability. Sustainable Development, 33(2), 2216-2249. IF 8,2 (2024). DOI10.1002/sd.3230. WOS:001339274200001	22.00
			10.Osabohien, R., Zogbassé, S., Jaaffar, A. H., Idowu, O. O., & Al-Faryan, M. A. S. (2025). Renewable energy, carbon footprints, natural resources depletion and economic growth in Africa. International Journal of Energy Sector Management, 19(3), 667-690. IF 3,3 (2024). DOI10.1108/IJESM-07-2024-0030. WOS:001351568000001	8.93
			11.Yazici, A. M., Udemba, E. N., Oztirak, M., Bayram, V., & Mei, Y. (2025). Pathway to energy transition and sustainable environmental development and management: Analysis of hydropower energy policy as part of climate actions. Renewable Energy, 242, 122293. IF 9,1 (2024). DOI10.1016/i.renene.2024.122293. WOS:001405845000001	24.40
			12.Alao, R. O., Olanipekun, I. O., Sharimakin, A., & Olanipekun, T. P. (2025). Breaking down the barriers to a green Africa: Detangling the overlapping issues of fossil fuel energy consumption, resource richness, and economic growth. Resources Policy, 109, 105720.	0.13
			13.Guermazi, I., Smaoui, A., & Chabchoub, M. (2025). Analysis of factors mitigating greenhouse gas emissions (GHG) in Saudi Arabia. Society and Business Review. IF 4,6 (2024). DOI10.1108/SBR-09-2024-0313. WOS:001392405700001	12.40
			14.Hasan, M., & Hoque, A. (2025). Green finance and carbon emissions in the EU: moderating role of biofuels and technology. Eurasian business review, 15(3), 907-924. IF 3,5 (2024). DOI10.1007/s40821-025-00318-6. WOS:001531239800001	9.47
			15.Khan, M. (2025). Does governance quality moderate the impact of energy efficiency on CO2 emissions? A cross-country analysis. Energy Efficiency, 18(8), 97. IF 4 (2024). DOI10.1007/s12053-025-10388-0. WOS:001603214700001	10.80

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			16.Raihan, A., Ridwan, M., Rahman, S. M., Sarker, T., Atasoy, F. G., Islam, S., ... & Akter, R. (2025). Balancing growth and sustainability: The role of women's empowerment, innovation, and green transitions. <i>Innovation and Green Development</i> , 4(6), 100315.	0.13
			17.Xia, Y., Cao, D., & Wang, L. (2025). Dynamic effects of technological innovations, research and development expenditure, and effective governance on carbon emission: New insights for environmental policy formulation in BRI region. <i>Journal of Environmental Management</i> , 394, 127338. IF 8,4 (2024). DOI10.1016/j.jenvman.2025.127338. WOS:001596235800003	22.53
			18.Kaymaz, V., Fuinhas, J. A., Silva, N., Domingos, H., & Betencourt, M. (2025). Do the relationships among policy stringency, corruption, and public size differ across country groups in the context of green transformation?. <i>Journal of Environmental Management</i> , 384, 125533. IF 8,4 (2024). DOI10.1016/j.jenvman.2025.125533. WOS:001484093600001	22.53
			19.Binsuwadan, J., Alotaibi, L., & Almugren, H. (2025). The Role of Agriculture in Shaping CO2 in Saudi Arabia: A Comprehensive Analysis of Economic and Environmental Factors. <i>Sustainability</i> , 17(10), 4346. IF 3,3 (2024). DOI10.3390/su17104346. WOS:001497521000001	8.93
			20.Eojanica, N., Pantović, D., Dimitrijević, M., Obradović, S., & Nancu, D. (2025). The Effects of Renewable Energy, Economic Growth, and Trade on CO2 Emissions in the EU-15. <i>Energies</i> , 18(16), 4363. IF 3,2 (2024). DOI10.3390/en18164363. WOS:001559617000001	8.67
			21.Zeb, A., Shuhai, N., Ullah, O., & Din, N. U. (2025). Deciphering environmental sustainability: Exploring the dynamics of urbanization, renewable energy and industrialization in G7 economies. <i>Environment, Development and Sustainability</i> , 1-25. IF 4,2 (2024). DOI10.1007/s10668-025-06254-9. WOS:001494416500001	11.33
			22.Namahoro, J. P., Qiaosheng, W., Ihimbazwe, B., Ndikubwimana, I., & Mulinga, N. (2025). Energy-focused policies mitigate climate change: evidence from global leaders in clean energy technologies. <i>Environment, Development and Sustainability</i> , 1-26. IF 4,2 (2024). DOI10.1007/s10668-025-06467-y. WOS:001524929200001	11.33
			23.Kappil, S. R., Kocoglu, M., Banday, U. J., & Jahanger, A. (2025). Analysing the impact of oil prices, economic activity, and trade policy uncertainty on CO2 emissions in the US context: A wavelet approach. <i>Gondwana Research</i> . IF 8,6 (2024), DOI10.1016/j.gr.2025.06.016. WOS:001533439100002	23.07
			24.Zeb, A., Shuhai, N., & Ullah, O. (2025). Socioeconomic determinants of ecological footprints: bridging the gap between developed and developing nations. <i>Environment, Development and Sustainability</i> , 1-30. If 4,2 (2024). DOI10.1007/s10668-025-06081-y. WOS:001454867100001	11.33

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			25.Kashyap, A., & Hussain, F. (2025). Who harms, who helps? Role of financial institutions and financial markets in mitigating CO 2 emissions in BRICS+ nations. Competitiveness Review: An International Business Journal, 1-28. IF 8,4 (2024). DOI10.1016/j.jenvman.2024.120906. WOS:001232048700001	22.53
			26.Dago, D. A., & Pei, Y. (2025). Evaluating the position of côte d’ivoire’s cocoa industry on the global production chain and the influencing factors. Sustainability, 17(3), 1013. IF 3,3 (2024). DOI10.3390/su17031013. WOS:001419378700001	8.93
			27.Kumar, P., Radulescu, M., & Sharma, H. (2025). Assessing the socio-economic: insights from a longitudinal analysis. Environmental Sciences Europe.	0.13
			28.Balezentis, T., Streimikiene, D., & Shen, Z. (2025). Measures for Energy Efficiency and Shadow Pricing in the Manufacturing Sector of EU Countries. Business Strategy and the Environment, 34(5), pp.5828-5837. IF 13,3 (2024). DOI10.1002/bse.4271. WOS:001457667600001	35.60
			107.Kaiss, R., Benjouid, Z., Snoussi, N., El Mountassir, E. K., Nabil, N., Halim, A., & Zarouali, S. S. (2025). Impact of Climate Change on Water Resources and Ecological Sustainability in Morocco: A 1990–2022 Analysis. Res. Ecol, 7, 53-70	0.13
			108.Wang, X., Bilal, R., & ur Rehman, J. (2025). Economic development and carbon emissions across world regions: Exploring heterogeneous drivers. Journal of Environmental Management, 396, 128048. IF 8,4 (2024). DOI10.1016/j.jenvman.2025.128048. WOS:001630459600002	22.53
			109.Sarwar, S. (2025). Reducing Environmental Footprint through Convergence of Waste Management, Green Finance, and Green Technology: Adopting Multiple Approaches. Weather, Climate, and Society, 17(3), 413-429. IF 1,9 (2024). DOI10.1175/WCAS-D-24-0015.1. WOS:001529017600003	5.20
			110.Gür, B., Sart, G., Karamıklı Çetin, A., & Bayar, Y. (2025). The effect of energy poverty reduction and renewable energy use on CO2 emissions: empirical evidence from ASEAN countries. Frontiers in Environmental Science, 13, 1696193. IF 3,7 (2024). DOI10.3389/fenvs.2025.1696193. WOS:001629387900001	10.00
			111.Mussa, A. A. Y., & Khalifa, W. M. (2025). MLP Enhanced CO2 Emission Prediction Model with LWSSA Nature Inspired Optimization. Scientific Reports, 15(1), 1891. IF 3,9 (2024). DOI10.1038/s41598-025-85709-5. WOS:001397273400017	10.53

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			112.Singhal, N., Kashif, M., Taneja, S., & Johri, A. (2025). India's sustainable ascent: investigating the impact of economic growth, social dynamics and environmental policies on carbon emissions. <i>Technological Sustainability</i> , 4(4), 443-469.	22.53
			113.Saraiva, C., & Caiado, J. (2025). Global Development Patterns: A Clustering Analysis of Economic, Social and Environmental Indicators. <i>Sustainable Futures</i> , 100907. IF 4,9 (2024). DOI10.1016/j.sftr.2025.100907. WOS:001521845700007	13.20
			114.Hassan, M. I. U., Wu, M., Rasool, Y., Sohu, J. M., & Ali, S. (2025). The Role of the Blue Economy, Renewable Energy, and Energy Intensity in Mitigating CO2 Emissions: Evidence from China Using MMQREG Analysis. <i>Geological Journal</i> .	0.13
			115.Okafor, C. C., Madu, C. N., Nwoye, A. V., Nzekwe, C. A., Otunomo, F. A., & Ajaero, C. C. (2025). Research on Climate Change Initiatives in Nigeria: Identifying Trends, Themes and Future Directions. <i>Sustainability</i> , 17(9), 3995. IF 3,3 (2024). DOI10.3390/su17093995. WOS:001486547600001	8.93
			116.Ha, L. T. (2025). Rethinking energy security in the condition of high climate risk: fresh insights from new estimation. <i>Management of Environmental Quality: An International Journal</i> , 36(3), 741-773. IF 4,1 (2024). DOI10.1108/MEQ-06-2024-0235. WOS:001382671100001	11.07
			117.Fakhrullah, Xiao, D., Jan, N., Khan, S., & Suplata, M. (2025). Environmental Stewardship and Economic Prosperity: A Comprehensive Assessment of CO2 Emissions and Sustainable Development Goals in European Countries. <i>Journal of the Knowledge Economy</i> , 16(1), 5572-5593.	0.13
			118.Ismail, M., Rahman, M. T., Johany, S. A., Ridwan, M., & Hossain, M. E. (2025). A machine learning framework for predicting Bangladesh's economic growth: Emphasizing the sector-specific carbon emission dynamics. <i>Social sciences & humanities open</i> , 12, 102081.	0.13
			119.Nica, I., Georgescu, I., & Kinnunen, J. (2025). Economic Growth, Innovation, and CO 2 Emissions: Analyzing the Environmental Kuznets Curve and the Innovation Claudia Curve in BRICS Countries. <i>Sustainability</i> , 17(8), 3507. IF 3,3 (2024)	8.93
			120.Sasmaz, M. U., Bayar, Y., & Gencer, Y. G. (2025). The effect of business regulations, property rights, and legal system on CO2 emissions: empirical evidence from the BRICS-T countries. <i>Humanities and Social Sciences Communications</i> , 12(1), 1-10. IF 3,6 (2024). DOI10.1057/s41599-025-05157-4. WOS:001510028600005	9.73

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			121.Kinuthia, P., Onyango, J., & Adaramola, M. S. (2025). Economic Growth, Financial Development and Carbon Emissions. Does Institutional Quality Matter?. The Journal of Financial, Accounting, and Economics, 2(2), 63-79.	0.13
			122.Cong, S., Chin, L., & Li, C. (2025). Energy security and carbon emissions: the role of economic freedom. Environment, Development and Sustainability, 1-26. IF 4,2 (2024). DOI10.1007/s10668-025-06197-1. WOS:001478367600001	11.33
			123.Kautish, P., Siddiqui, A., Marak, Z. R., Raman, R., & Siddiqui, M. (2025). Countering carbon emissions: FDI, industrialization, mineral rents, and population rise impacting sustainable economic growth. Discover Sustainability, 6(1), 387.	0.13
			124.Mihajlović, V., Ćurčić, T. T., Lojanica, N., & Mihajlović, N. (2025). Impact of tourism on economic growth and CO2 emissions in the EU: A dynamic panel threshold analysis. Hotel and Tourism Management, 13(1). WOS:001535294100001	0.13
			125.Özbek, S., & Şahin, S. (2025). Sustainable Intentions, Unsustainable Outcomes: Green Technologies, Environmental Taxes, and the Carbon Cost of Economic Growth. International Journal of Chemistry and Technology, 9(1), 117-128.	0.13
			126.Saeed, F. (2025). SSM-FastICANet: a hybrid state space and FastICA model for economic growth forecasting in energy-economy-environment systems. PeerJ Computer Science, 11, e3240. IF 2,5 (2024). DOI10.7717/peerj-cs.3240. WOS:001591533900001	6.80
			127.Jubayed, A. A. (2025). Machine Learning–Driven Insights into Sustainability Trends in the United States: Examining Financial and Economic Influences. Environment, Innovation and Management, 1, 2550015.	0.13
			128.Omar, N., Klose, J., & Yousri, D. (2025). The Response of CO2 Emissions to Macroeconomic Shocks-A Panel VAR Analysis. Development and Sustainability in Economics and Finance, 100102.	0.13
			129.Halmuratov, G., Rustamov, K., Khankelov, T., Xolmuratov, X., Khudainazarov, S., Sabirjanov, T., & Xolmurotov, F. (2025). The Relationship between Renewable Energy Production and Economic Growth: A Short-Term and Long-Term Analysis in the Case of Uzbekistan. International Journal of Energy Economics and Policy, 15(3), 567.	0.13

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			130.Sasikala, T., Samad, Z. A., Singh, N. R., Sathya, J., & Gayathri, J. (2025). Economic growth and environmental quality indicators. International Journal of Energy Economics and Policy, 15(6), 247-256.	0.13
			131.Kumar, P., & Datta, S. K. (2025). Ecological Degradation, Climate Change and Economic Growth: A Simultaneous Modeling Analysis of Central European Countries. Journal of Quantitative Economics, 1-30. IF 0,6 (2024). DOI10.1007/s40953-025-00454-w. WOS:001492097900001	0.13
			132.Suproń, B. (2025). Environmental pollution and economic growth in the European Union countries: A systematic literature review. Economics and Business Review, 11(1), 7-30. IF 1,6 (2024). DOI10.18559/ebr.2025.1.1777. WOS:001464244900001	4.40
			133.Jalal, M. M. (2025). Energy Demand, Financial Access, and Urbanization as Determinants of the Load Capacity Factor: Fresh Evidence from the United States. International Journal of Business and Economic Studies, 7(4), 272-285.	0.13
			134.Nugraha, G., Tirtana, D., Nurhikmat, M., & Suryanugraha, D. Z. (2025). DYNAMICS OF CARBON EMISSIONS IN ASEAN: PANEL ARDL APPROACH. EKSPANSI: Jurnal Ekonomi, Keuangan, Perbankan, dan Akuntansi, 17(2), 110-121.	0.13
			135.Idris, A. (2025). Energy Transition, Green Growth and Emission on Economic Growth using Spline Approach: Evidence from Asia-Pasific Countries. ECONOMICS-INNOVATIVE AND ECONOMICS RESEARCH JOURNAL, 13(2), 139-159.	0.13
			136.Vu, M. C., Nguyen, T. A., & Huyen, N. T. T. (2025). The impact of green monetary policy on sustainable economic development in pioneer countries. Asian Economic and Financial Review, 15(4), 549.	0.13
			137.Mansor, M. M., Ibrahim, N., Zakaria, R., Suhaila, J., Miswan, N. H., & Shaadan, N. (2025). Visualization Tools for Backward Elimination Technique in Multiple Regression Time Series Modelling of CO2 Emissions in Malaysia. JOIV: International Journal on Informatics Visualization, 9(4), 1436-1449.	0.13
			138.Bibi, S., Aslam, M., Haouas, I., & Haq, M. U. (2025). Synergizing Financial Innovation and Green Technology for Carbon Emission Reduction in Financially Developed Economies. Journal of Economic Sciences, 4(2), 37-56.	0.13

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			139.Gona, B. R. (2025). Analyze the environmental sustainability factors in India: the role of ecological footprint and CO2 emission. Theoretical and Applied Economics, 32(2 (643), Summer), 207-220	0.13
			140.Muhammad, M., Audu, B., & Ahmed, S. I. (2025). Investigating the CO2 Emissions Convergence and its Nexus with Growth, Renewable Energy, and Energy Intensity in OIC Countries. Muslim Business and Economics Review, 4(1), 1-31	0.13
			141.Rahmawati, N., & Puspitasari, I. F. (2025). BEYOND CONVENTIONAL GROWTH IN SOUTHEAST ASIA: SOCIO-ECONOMIC AND ENVIRONMENTAL OF GREEN ECONOMY ACROSS 10 ASEAN COUNTRIES. Inovasi Pembangunan: Jurnal Kelitbangan, 13(03).	0.13
			142.Kurnia, M. (2025). Revisi Dokumen Studi Kelayakan Bisnis PT. Akar Mas Internasional. Case Study in Engineering, 1(1), 01-07	0.13
			143.Demir, M. A. (2025). Ekonomik Büyüme ve Yenilenebilir Enerji Tüketiminin Karbon Emisyonları Üzerine Etkilerinin Çok Boyutlu Panel Veri Modelleri ile Analizi. Fiscaeconomia, 9(1), 731-748	0.13
			144.Stolicna, Z., Przewlocki, M. P., & Klapacova, L. (2025). The Relationship Between Gross Domestic Product (GDP) and Socio-economic Indices of Selected Countries. In Developments in Information and Knowledge Management Systems for Business Applications: Volume 9 (pp. 1-22). Cham: Springer Nature Switzerland.	0.13
			145.ALTIN, H. (2025). The Impact of Population Growth and Economic Growth on Carbon Emissions in Turkey: Stirpat Model in ARDL Form. Journal of Management and Economic Studies, 7(2), 189-202.	0.13
			146.PETRIKOVA, T., & KOCISOVA, K. (2025). INFORMATION AND COMMUNICATION TECHNOLOGIES AND ECONOMIC DEVELOPMENT: A CROSS-COUNTRY ANALYSIS. Ad Alta: Journal of Interdisciplinary Research, 15(1).	0.13
			147.Boruah, A. (2025). Climate Change and CO2 Geosequestration. In CO ₂ Geosequestration: Capturing Carbon for a Sustainable Future: Carbon Dioxide Storage in Geological Media (pp. 1-17). Cham: Springer Nature Switzerland.	0.13

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			148.Nica, I., Georgescu, I., & Kinnunen, J. (2025). Economic Growth, Innovation, and 2 Emissions: Analyzing the Environmental Kuznets Curve and the Innovation Claudia Curve in BRICS Countries. Sustainability 2025, 17, 3507. CO	0.13
			149.Qamber, I. S. (2025). Regional Strategies for PV-Based Sustainable Energy in GCC and Europe. Journal of Solar Energy Research Updates, 12, 116-123.	0.13
			150.Sadeghi, S. K., & Aj, H. H. R. A. (2025). Analyzing the Asymmetric Effect of Income per Capita, Capital Inflow, and Oil Price on CO2 Emission in IRAN: NARDL Approach. Quarterly Journal of Applied Theories of Economics, 11(4), 203-230.	0.13
			151.El-Ashram, W. E., Elnasser Salama, R. A., & Radwan, R. I. (2025). The Paradox of Progress: How Economic and Human Development Drive CO2 Emissions in Egypt. Degrés, 10(4).	0.13
			152.Duy, N. T., Anh, T. N. T., Hue, H. G., Hao, P. V. S., & Thu, V. N. A. (2025). The manufacture ecosystem towards green economic growth: A per capita income perspective in Vietnam. Journal of Finance-Marketing Research, 28-47.	0.13
			153.Schmid, P. A. (2025). Wachstumstheorien und Wachstumskritik: Technischer Fortschritt als Grundlage von Wachstum und Dekarbonisierung. In Klimapolitik und Wirtschaftswachstum: Analyse eines wechselseitigen Spannungsverhältnisses (pp. 59-78). Wiesbaden: Springer Fachmedien Wiesbaden.	0.13
			154.Khalid, F., Qadeer, M., Shah, A. T., Mukthar, N., & Rehman, P. (2025). NAVIGATING UNCERTAINTY: HOW ECONOMIC POLICY UNCERTAINTY SHAPES THE IMPACT OF GROWTH AND RENEWABLE ENERGY ON CO2 EMISSIONS. Journal of Applied Linguistics and TESOL (JALT), 8(2), 1025-1044.	0.13
			155.Bilalli, D. (2025). THE IMPACT OF ECONOMIC GROWTH AND HUMAN DEVELOPMENT ON CARBON EMISSIONS (CASE OF WESTERN BALKAN COUNTRIES). Knowledge-International Journal, 69(1), 175-180.	0.13
			156.Gull, R. H., Pervaiz, B., Manzoor, M. Q., Mehmood, F., & Goshi, S. (2025). Re-thinking Progress: How Financial Growth, Renewable Energy, and Innovation Shape Pakistan's Carbon Emissions. Journal of Finance and Accounting Research, 7(1), 111-134.	0.13

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			157.Cong, S., Chin, L., & Li, C. (2025). Energy security and carbon emissions: the role of economic freedom. <i>Environment, Development and Sustainability</i> , 1-26.	0.13
			158.Ntshuntshe, X., Sibanda, K., & Garidzirai, R. (2025). Income per capita, energy consumption, population growth, foreign direct investment, and environmental degradation in South Africa. <i>Cogent Social Sciences</i> , 11(1), 2480170.	0.13
			Jalal, M. M. (2025). Energy Demand, Financial Access, and Urbanization as Determinants of the Load Capacity Factor: Fresh Evidence from the United States. <i>International Journal of Business and Economic Studies</i> , 7(4), 272-285.	0.13
			ÖZBEK, S., BAYAR, İ., OCAKHANOĞLU, A., & ALTUN, İ. (2025). Impact of Trade Openness, Green Energy, Economic Growth and Military Expenditures on Carbon Emissions in E-7 Countries: Panel Quantile Regression. <i>International Journal of Contemporary Economics and Administrative Sciences</i> , 15(2), 757-781.	0.13
			Obekpa, H. O., Alola, A. A., Adejo, A. M., & Echebiri, C. (2025). Examining the drivers of ecological footprint components: Is pursuing food security environmentally costly for Nigeria?. <i>Ecological Indicators</i> , 170, 113009. IF 7 (2023),	18.80
			Raihan, A., Rahman, J., Tanchangya, T., Ridwan, M., & Bari, A. B. M. (2024). Influences of economy, energy, finance, and natural resources on carbon emissions in Bangladesh. <i>Carbon Research</i> , 3 (1), 1-16.	0.13
			Amin, N., Sharif, A., Tayyab, M., & Pan, Y. (2024). Green Technological Advances and Resource Rents as Levers for Carbon Reduction in BRICS: Implications for SDGs 7, 8, 9, 12, and 13. <i>Sustainable Development</i> . IF 9,9 (2023), WOS:001364025500001	26.53
			Işık, C., Ongan, S., Islam, H., Jabeen, G., & Pinzon, S. (2024). Is economic growth in East Asia pacific and South Asia ESG factors based and aligned growth?. <i>Sustainable Development</i> . IF 9,9 (2023), WOS:001155110300001	26.53
			Mperejekumana, P., Shen, L., Zhong, S., Muhirwa, F., Gaballah, M. S., & Nsigayehe, J. M. V. (2024). Integrating climate change adaptation into water-energy-food-environment nexus for sustainable development in East African Community. <i>Journal of Cleaner Production</i> , 434, 140026. IF 9,8 (2023), WOS:001137815500001	26.27

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			Shaari, M. S., Abidin, N. Z., Esquivias, M. A., Abd Rani, M. J., Majekodunmi, T. B., & Sulong, A. (2024). Analyzing the environmental impact of fuel switching: Evidence from ARDL analysis for policy considerations. <i>Sustainable Futures</i> , 8 , 100317.	0.13
			Delcea, C., Nica, I., Georgescu, I., Chiriță, N., & Ciurea, C. (2024). Integrating Fuzzy MCDM Methods and ARDL Approach for Circular Economy Strategy Analysis in Romania. <i>Mathematics</i> , 12 (19), 2997. IF 2,3 (2023), WOS:001331969700001	6.27
			Georgescu, I. A., Oprea, S. V., & Bâra, A. (2024). Investigating the relationship between macroeconomic indicators, renewables and pollution across diverse regions in the globalization era. <i>Applied Energy</i> , 363 , 123077. IF 10,1 (2023), WOS:001223392400001	27.07
			Wood, T. W., Richter, K., & Atkins, E. (2024). Modelling beyond growth perspectives for sustainable climate futures: The case for rethinking Shared Socioeconomic Pathways. <i>Energy Research & Social Science</i> , 117 , 103705. IF 6,9 (2023), WOS:001308743800001	18.53
			Zaman, K. (2024). Urban Governance and Power Consumption Dynamics in China's Carbon-Intensive Sectors: Insights for Sustainable Development. <i>Urban Governance</i> .	0.13
			Gök, A., Ashraf, A., & Jasinska, E. (2024). The Role of Carbon Emissions on Inward Foreign Direct Investment: A Nonlinear Dynamic Panel Data Analysis. <i>Sustainability</i> , 16 (13), 5550. IF 3,3 (2023), WOS:001266764800001	8.93
			Ma, F., Saleem, H., Ding, X., Nazir, S., & Tariq, S. (2024). Do natural resource rents, green technological innovation, and renewable energy matter for ecological sustainability? Role of green policies in testing the environmental kuznets curve hypothesis. <i>Resources Policy</i> , 91 , 104844. IF 2,58 (2023), WOS:001308743800001	7.01
			Sun, Y. (2024). Environmental correlates of mortality: How does air pollution contribute to geographic disparities in cardiovascular disease mortality?. <i>Population and Environment</i> , 46 (1), 1. IF 3,2 (2023), WOS:001102078700001	8.67
			Ginn, W. (2024). The paradox of fossil fuel subsidies. <i>Economic Analysis and Policy</i> . Volume 83, September 2024, Pages 333-358 IF 7,9 (2023), WOS:001259789700001	21.20

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			Khan, K. A., Henry, J. T., AbdulKareem, H. K., Alnafrh, I., & Abbas, S. (2024). At the crossroads of sustainability: insights into ICT, globalization, and carbon footprint in APEC nations. <i>Environment, Development and Sustainability</i> , 1-23. IF 4,7 (2023), WOS:001352543500001	12.67
			Georgescu, I. A., Oprea, S. V., & Bâra, A. (2024). Analyzing causality and cointegration of macroeconomics and energy-related factors of Nordic and SEE European countries. <i>Journal of Business Economics and Management</i> , 25 (3), 494-515. IF 2,5 (2023), WOS:001263975400001	6.80
			Osabohien, R., Zogbassé, S., Jaaffar, A. H., Idowu, O. O., & Al-Faryan, M. A. S. (2024). Renewable energy, carbon footprints, natural resources depletion and economic growth in Africa. <i>International Journal of Energy Sector Management</i> . IF 2,5 (2023), WOS:001351568000001	6.80
			Raggad, B., Ben-Salha, O., Zrelly, H., & Jbir, R. (2024). Modelling the impact of uncertainty on sectoral GHG emissions in Saudi Arabia using the causality-in-quantiles and quantile-on-quantile approaches. <i>Energy Strategy Reviews</i> , 51, 101308. IF 8 (2023), WOS:001173762500001	21.47
			Duan, K., Cao, M., Malim, N. A. K., & Song, Y. (2024). Between Prosperity and Preservation: An Empirical Analysis of the Interaction Between Economic Development and Environmental Awareness. <i>Growth and Change</i> , 55 (4), e70006. IF 2,9 (2023), WOS:001370268100001	7.87
			Abid, I., Hechmi, S., & Chaabouni, I. (2024). Impact of Energy Intensity and CO2 Emissions on Economic Growth in Gulf Cooperation Council Countries. <i>Sustainability</i> , 16 (23), 10266. IF 3,3 (2023),	8.93
			Fernández, J. A. F., Cano, M. Á. C., & Gómez, S. Q. (2024). The Interplay Between Carbon Emissions and Inequality: A Complex Networks Approach. <i>Environmental and Sustainability Indicators</i> , 100520. IF 5,4 (2023), WOS:001354717500001	14.53
			Atta, N., & Sharifi, A. (2024). A review of the knowledge structure and trends in research on the interlinkages between the rule of law and environmental sustainability. <i>Sustainable Development</i> . IF 9,9 (2023), WOS:001339274200001	26.53
			Khattak, S. I., Khan, A., & Hussain, K. (2024). Green technology innovations, natural gas and resource extraction strategies in BRICS: Modeling impacts on CO2 emission intensity. <i>Sustainable Futures</i> , 100227. IF 3,3 (2023), WOS:001252090800001	8.93

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			Feng, L., Zhu, J., & Jiang, Z. (2024). Numerical investigation of carbon dioxide capture using nanofluids via machine learning. <i>Journal of Cleaner Production</i> , 450, 141916. IF 9,8 (2023), WOS:001224243700001	26.27
			Daga, S., Yadav, K., Lakshmi, V., & Singh, P. (2024). Growth vs. green: unpacking the economic–environmental dilemma in major carbon emitters with panel ARDL analysis. <i>Discover Environment</i> , 2 (1), 1-19.	0.13
			Hussein, H. A., Warsame, A. A., Ahmed, M. Y., & abdullahi, A. M. (2024). Fostering economic growth in Somalia: the role of life expectancy and environmental degradation. <i>Discover Sustainability</i> , 5 (1), 342. IF 2,4 (2023), WOS:001337755800001	6.53
			Shah, S. S., Murodova, G., & Khan, A. (2024). Achieving zero emission targets: The influence of green bonds on clean energy investment and environmental quality. <i>Journal of Environmental Management</i> , 364, 121485.	0.13
			Fakhrullah, Xiao, D., Jan, N., Khan, S., & Suplata, M. (2024). Environmental Stewardship and Economic Prosperity: A Comprehensive Assessment of CO2 Emissions and Sustainable Development Goals in European Countries. <i>Journal of the Knowledge Economy</i> , 1-22. IF 4 (2023), WOS:001261239800004	10.80
			Li, Z., & Kang, S. (2024). Towards sustainable development goals: An analysis of environmental efficiency and the impacts of self-purification capacity across diverse income levels. <i>Environmental Research</i> , 261, 119678.	0.13
			Nguyen, N. T., Nguyen, M. T. N., Do, T. T. H., Le, T. Q., & Nguyen, N. H. U. (2024). Hedging Carbon Price Risk on EU ETS: A Comparison of Green Bonds from the EU, US, and China. <i>Sustainability</i> , 16 (14), 5886. IF 3,3 (2023), WOS:001277154900001	8.93
			Si, H., & Rahman, Z. U. (2024). Embracing the digital revolution: Examining the relationship between ICT adoption and carbon emissions in the Persian Gulf. <i>Plos one</i> , 19 (6), e0304088. IF 2,9 (2023), WOS:001326994200028	7.87
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Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Abid, L., Kacem, S., & Saadaoui, H. (2024). Addressing the Environmental Kuznets Curve in the West African Countries: Exploring the Roles of FDI, Corruption, and Renewable Energy. <i>Journal of the Knowledge Economy</i> , 1-25.	0.13
			Nguyen, K. M., Nguyen, N. T., Ngo, N. T. Q., Tran, N. T. H., & Nguyen, H. T. T. (2024). Investigating Consumers' Purchase Resistance Behavior to AI-Based Content Recommendations on Short-Video Platforms: A Study of Greedy And Biased Recommendations. <i>Journal of Internet Commerce</i> , 23 (3), 284-327. IF 4,1 (2023), WOS:001267939200001	11.07
			Huru, D., Frățilă, A., Gavril, I. A., Iacob, S. E., & Lădaru, G. R. (2024). Policies and tools for climate change policy implementation: a panel data analysis at industrial and commercial level. <i>Frontiers in Environmental Science</i> , 12 , 1380342. IF 3,3 (2023), WOS:001241785500001	8.93
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			Aidam, K. (2024). COP28 and the global stocktake: a weak attempt to address climate change. <i>Frontiers in Sustainability</i> , 5 , 1388266. WOS:001269586900001	0.13
			Noureen, T., Malik, M. Z., Khuhro, N. A., & Zafar, M. A. (2024). Exploring the Dynamics of CO2 Emissions, FDI, and Technological Innovation on Economic Growth: Evidence from BRICS Nations by Using CS-ARDL. <i>Pakistan Journal of Humanities and Social Sciences</i> , 12 (3), 2456-2469.	0.13
			Mose, N., Ige-Gbadeyan, O., & Tanchev, S. (2024). ECONOMIC GROWTH AND CARBON EMISSIONS: A COMPARATIVE STUDY BETWEEN KENYA AND SOUTH AFRICA. <i>Economic Studies</i> , 33 (8).	0.13
			Bliznina, N. (2024). Redefining Economic Growth: the Review of Industry 4.0 and Industry 5.0 Progress. <i>Green and Low-Carbon Economy</i> .	0.13
			Somoye, O. A. (2024). Assessing the link between energy intensity, renewable energy, economic growth, and carbon dioxide emissions: Evidence from Turkey. <i>Environmental Quality Management</i> . IF 1,6 (2023), WOS:001187354000001	4.40

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			Kumar, K., Shyam, M., Madhav, M. S., Kumar, K., & Shafiwu, A. B. (2024). Exploring carbon dioxide emissions and their drivers in global leading economies-A panel vector autoregression perspective. <i>Agricultural Economics Research Review</i> , 37(1), 13-34.	0.13
			NA, M. F. A. F., Fajar, M. Z. N., & Quality, M. J. R. (2024). The Impact Of Financial Development On Carbon Emissions: An Asean Perspective. <i>Journal of Central Banking Law and Institutions</i> , 3(3), 409-448.	0.13
			Pekin Alakoç, N., Daghigh Yazd, S., & Oroszlányová, M. (2024). Building a greener environment: education levels and their links to CO2 reduction. <i>Journal of Environmental Economics and Policy</i> , 1-12.	0.13
			Teklie, D. K., & Yağmur, M. H. (2024). Effect of economic growth on CO2 emission in Africa: do financial development and globalization matter?. <i>International Journal of Energy Economics and Policy</i> , 14(1), 121-140.	0.13
			El Weriemmi, M., & Bakari, S. (2024). The Impact of CO2 Emissions, Domestic Investment and Trade Openness on Economic Growth: New Evidence from North African Countries.	0.13
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			Mansaray, S. K., Hlaváčková, P., Živělová, I., Darkwah, S. A., Fialova, J., & Schneider, J. (2024). Assessment of Socio-Economic and Environmental Impacts of Timber Harvesting in Sierra Leone: Empirical Evidence from a Time Series Data. https://www.preprints.org/manuscript/202410.1605	0.13
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			QAMBER, I. (2024). Modeling carbon dioxide emissions in power plants: a perspective on smart cities and low-carbon economy. <i>Academia Green Energy</i> , 1(1).	0.13
			Patel, P. (2024). INTERPLAY OF CO2 EMISSIONS AND ECONOMIC GROWTH: A COINTEGRATION ANALYSIS FOR INDIA. A Global Journal of Interdisciplinary Studies. Pp 77-87	0.13

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			Yaseen, A., Suseno, P., & Shah, S. G. H. Tourism, Information Communication and Technology, Renewable Energy Consumption, Economic Growth and CO2 Emissions in Indonesia. <i>EkBis: Jurnal Ekonomi dan Bisnis</i> , 8 (1), 29-41.government health	0.13
			Ridwan, M., Raihan, A., Ahmad, S., Karmakar, S., & Paul, P. (2023). Environmental sustainability in France: The role of alternative and nuclear energy, natural resources, and government spending. <i>Journal of Environmental and Energy Economics</i> , 2 (2), 1-16.	0.13
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			Fashina, O. E. (2023). Pollutant Emissions and Economic Growth in Nigeria: A Comparative Analysis of Carbon Emissions from Gaseous, Liquid and Solid Fuel Consumption:. <i>Lead City Journal of Economics</i> , 3 (1), 89-107.	
			Baktemur, F. İ. (2023). Renewable Energy Consumption and Economic Growth Relationship in Developing Countries. <i>Kent Akademisi</i> , 16 (4), 2779-2788.	0.13
			Nur, A. M. (2023). Forward Integration into Global Value Chains and Pollution Haven Hypothesis in Somalia. <i>Journal of International Trade, Logistics and Law</i> , 9 (2), 188-197.	0.13
			Ertimi, B., Handoyo, R. D., Ibrahim, K. H., & Muhammad, F. R. (2023). The Environmental Curse in Oil Dependence Countries: A Missing Dimension of the Oil Curse. <i>Journal of Law and Sustainable Development</i> , 11 (12), e2164-e2164.	0.13
			Mumtaz, M. Z. (2023). What factors cause ocean CO2? A panel data analysis. <i>Environmental Science and Pollution Research</i> , 1-15. IF 0,99 (2023), WOS:001139433700010	2.77
			Mohammed, M., & Abdel-Gadir, S. (2023). Unveiling the Environmental–Economic Nexus: Cointegration and Causality Analysis of Air Pollution and Growth in Oman. <i>Sustainability</i> , 15 (24), 16918.	0.13
			Mperejekumana, P., Shen, L., Zhong, S., Muhirwa, F., Gaballah, M. S., & Nsigayehe, J. M. V. (2023). Integrating climate change adaptation into water-energy-food-environment nexus for sustainable development in East African Community. <i>Journal of Cleaner Production</i> , 140026.	0.13

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			Voumik, L. C., Ridwan, M., Rahman, M. H., & Raihan, A. (2023). An investigation into the primary causes of carbon dioxide releases in Kenya: Does renewable energy matter to reduce carbon emission?. <i>Renewable Energy Focus</i> , 47, 100491. IF 4,2 (2023), WOS:001076916100001	11.33
			Sun, Y. (2024). Environmental correlates of mortality: How does air pollution contribute to geographic disparities in cardiovascular disease mortality?. <i>Population and Environment</i> , 46(1), 1. IF 3,2 (2023), WOS:001102078700001	8.67
			Fida, S., & Saeed, S. (2023). Modelling emission consequences of sectoral value-added: Exploring mediation of financial development and moderation of environmental regulations in European Union. <i>Journal of Cleaner Production</i> , 428, 139373. IF 9,8 (2023), WOS:001102387900001	26.27
			Vărzaru, A. A., & Bocean, C. G. (2023). An Empirical Analysis of Relationships between Forest Resources and Economic and Green Performances in the European Union. <i>Forests</i> , 14 (12), 2327.	0.13
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			Andrei, F. (2023). Rethinking Economic Growth Policies in the Context of Sustainability: Panel Data Analysis on Pollution as an Effect of Economic Development in EU Countries. <i>Sustainability</i> , 15(22), 15940. IF 3,3 (2023), WOS:001123333500001	8.93
			Chami, R., Fullenkamp, C., González Gómez, A., Hilmi, N., & Magud, N. E. (2023). The price is not right. <i>Frontiers in Climate</i> , 5, 1225190.	0.13
			MOALLA, M. (2023). Energy Consumption, CO2 Emissions, and Economic Growth Nexus: ARDL Analysis for Türkiye. <i>Kent Akademisi</i> , 16 (Türkiye Cumhuriyetinin 100. Yılı Özel Sayısı Special Issue for the 100th Anniversary of the Republic of Türkiye), 19-37.	0.13
			Davíðsdóttir, B. (2023). The Yellow Brick Road to a Decarbonized World Economy. <i>Fault Lines After COVID-19: Global Economic Challenges and Opportunities</i> , 317-332.	0.13
			Goldman, S., Nenovsky, N., & Zhang, S. (2023). CO2, GDP and Openness: A Vector Error Correction Model Approach for the Eurozone. <i>Bulgarian Journal of International Economics and Politics</i> , 3 (1), 3-19.	0.13

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Wang, S., Wang, T., Li, J., & Zhao, E. (2023). Resource curse hypothesis in COP26 perspective: Access to clean fuel technology and electricity from renewable energy. Resources Policy, 82, 103448. IF 10,2 (2023), WOS:000972027700001	27.33
			Dong, Y., Wong, W. K., Muda, I., Cong, P. T., Hoang, A. D., Ghardallou, W., & Ha, N. N. (2023). Do natural resources utilization and economic development reduce greenhouse gas emissions through consuming renewable and Clean Technology? A case study of China towards sustainable development goals. Resources Policy, 85, 103921. IF 10,2 (2023), WOS:001049285500001	27.33
			Gyamfi, B. A., Onifade, S. T., Ridzuan, A. R., Shaari, M. S., & Jena, P. K. (2023). An environmental assessment of the impacts of corruption, foreign investment inflow and trade liberalization in the rapidly emerging Malaysian Economy. Environmental Science and Pollution Research, 1-19. IF 5,8 (2023), WOS: 001039883500001	15.60
			Daniyal, M., Tawiah, K., Qureshi, M., Haseeb, M., Asosega, K. A., Kamal, M., & Rehman, M. U. (2023). An autoregressive distributed lag approach for estimating the nexus between CO2 emissions and economic determinants in Pakistan. Plos one, 18(5), e0285854. IF 2,9 (2023), WOS:000996075100083	7.87
			Qu, X., & Xu, A. (2023). Ways to promote investments in sustainable energy utilities in the central Asian regional economic cooperation program region. Utilities Policy, 84, 101625. IF 3,8 (2023), WOS:001046843300001	10.27
			Ayeleru, O. O., Adeniran, J. A., Ntsaluba, S. B. K., Fajimi, L. I., & Olubambi, P. A. (2023). An Economic Analysis of Energy Consumption at Student Residences in a South African-Based Academic Institution Using NARX Neural Network. Energies, 16(2), 942. DOI10.3390/en16020942, WOS:000920454100001, IF 3 (2023)	8.13
			Atedhor, G. O. (2023). Greenhouse gases emissions and their reduction strategies: Perspectives of Africa's largest economy. Scientific African, 20, e01705. DOI10.1016/j.sciaf.2023.e01705. WOS:000999272600001, IF 3 (2023)	8.13
			MEŞTER, I. T., MEŞTER, L. E., & FORA, A. F. (2023). EXPLORING THE RELATIONSHIP BETWEEN ECONOMIC GROWTH, TRADE OPENNESS, CO2 EMISSIONS, AND RENEWABLE ENERGY: EVIDENCE FROM EASTERN EUROPEAN COUNTRIES. Economic Computation & Economic Cybernetics Studies & Research, 57(2). WOS:001023056000014, IF 1,4 (2022)	3.87

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Sarfraz, M., Naseem, S., & Mohsin, M. Assessing the nexus of gross national expenditure, energy consumption, and information & communications technology toward the sustainable environment: Evidence from advanced economies. Sustainable Development. DOI10.1002/sd.2550, WOS:000959461900001, IF 9,9 (2023)	26.53
			Benali, M., & Benabbou, L. (2023). Carbon Emissions, Energy Consumption, and Economic Growth in Morocco. International Journal of Energy Economics and Policy, 13(4), 61.	0.13
			Egelhoff, N. (2022). A CASE STUDY OF GREE BANKING FINANCIAL OFFERINGS: PUBLIC VS. PRIVATE FUNDING SOURCES. http://jhir.library.jhu.edu/handle/1774.2/68072	0.13
			Tong, Y., & Peng, M. (2023). Research on Interrelationship between Economic Growth, CO2 Emissions, and Industrial Structure Upgrading Based on PVAR Model by Big Data Computation. Academic Journal of Business & Management, 5(1), 127-133.	0.13
			Cheney, T. (2023). How Does Economic Growth Affect Environmental Damages? Evidence From Country-Level Panel Level Data. http://hdl.handle.net/20.500.12648/10317	0.13
			Ginez, E. K., & Tabag, E. J. (2023). Eco-efficiency and Sustainability: An Analysis for the Philippines. Journal of Economics, Finance and Accounting Studies, 5(1), 42-62.	0.13
			Fabiyi, M. E. (2023). A Climate Justice Based Model for Carbon Budget Allocation. Available at SSRN 4335100.	0.13
			Noreen, S., Nasim, I., Bashir, F., & Salahuddin, T. (2023). Tourism, Globalization and Environmental Degradation in Top visited countries. Review of Education, Administration & Law, 6(2), 253-260.	0.13
			Vargas-Hernandez, J. G., Rodríguez-Maillard, C., & Vargas-González, O. C. (2023). Green Technological Innovation and Environmental Regulation. In Handbook of Research on Solving Societal Challenges Through Sustainability-Oriented Innovation (pp. 1-16). IGI Global.	0.13
			Alqodri, M. I. (2023). Kebijakan Rendah Emisi Negara Anggota G20 dan Kinerja Ekspor Kendaraan Bermotor Indonesia. Jurnal Ekonomi dan Kebijakan Pembangunan, 12(1), 41-68.	0.13
			Serkan, K. Ü. N. Ü., & LEVENT, C. (2023). Sağlık Harcamaları, CO2 Emisyonu ve Ekonomik Büyüme İlişkisi: Seçilmiş AB Ülkeleri Örneği. Uluslararası Ekonomi ve Yenilik Dergisi, 9(1), 95-110.	0.13

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			Benli, M. (2023). INDUCTIVE CAUSAL PATTERNS AMONG ECONOMIC GROWTH, CARBON EMISSIONS AND RENEWABLE ENERGY CONSUMPTION. 10th International Congress on Humanities and Social Sciences in a Changing World, pp. 184-192. https://www.researchgate.net/profile/Muhammed-Benli/publication/373421481_INDUCTIVE_CAUSAL_PATTERNS_AMONG_ECONOMIC_GROWTH_CARBON_EMISSIONS_AND_RENEWABLE_ENERGY_CONSUMPTION/links/64ea56320453074fbd4fdb4fdb6/INDUCTIVE-CAUSAL-PATTERNS-AMONG-ECONOMIC-GROWTH-CARBON-EMISSIONS-AND-RENEWABLE-ENERGY-CONSUMPTION.pdf	0.13
			Zaki, S. A., Aliasuddin, A., & Syahnur, S. (2022). The effects of economic growth, fossil energy consumption, and renewable energy consumption on carbon emission in selected APEC countries. International Journal of Advanced Research in Economics and Finance, 4(4), 107-114.	0.13
			Sulejmani, L. A., & Thaci, A. (2022). EMPIRICAL APPROACH OF THE EFFECTS OF CLIMATE CHANGE ON THE ECONOMY: EVIDENCE FROM WESTERN BALKANS. SCIENTIFIC PAPERS VOL. 55.6, 1101.	0.13
	AF Vatamanu, E Cigu (2022) Implications of Public Finances Sustainability on the Consumption of Renewable Energy in EU Countries. Acta Universitatis Danubius. Œconomica 18 (3)		Batóg, J., & Pluskota, P. (2023). Renewable Energy and Energy Efficiency: European Regional Policy and the Role of Financial Instruments. Energies, 16(24), 8029. IF 3 (2023), WOS:001131430500001	12.20
	Mihaela Onofrei, Anca-Florentina Vatamanu, Georgeta Vintilă and Elena Cigu (2021). Government Health Expenditure and Public Health Outcomes: A Comparative Study among EU Developing Countries. International Journal of Environmental Research and Public		1.Lakioti, E., Pagonis, N., Flegkas, D., Itziou, A., Moustakas, K., & Karayannis, V. (2025). Social Factors and Policies Promoting Good Health and Well-Being as a Sustainable Development Goal: Current Achievements and Future Pathways. Sustainability, 17(11), 5063. IF 3,3 (2024). DOI10.3390/su17115063. WOS:001506199800001	6.70
			2.Botond, G., Roland, T., Csaba, M., Krisztián, J., Béla, F., Zoltán, S., ... & László, D. (2025). The Inflammasome-miR Axis in Alzheimer's Disease and Chronic Pain: Molecular Mechanisms and Therapeutic Opportunities. Aging and Disease. IF 6,9 (2024). DOI10.14336/AD.2025.0353. WOS:001520635500001	13.90
			3.Vărzaru, A. A. (2025, February). Assessing the relationships of expenditure and health outcomes in healthcare systems: a system design approach. In Healthcare (Vol. 13, No. 4, p. 352). MDPI. IF 2,7 (2024). DOI10.3390/healthcare13040352. WOS:001429485900001	5.50

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
		Research and Public Health (ISSN 1660-4601), Volume 18, No. 20: 10725; IF 2,849, AIS 0,659. https://doi.org/10.3390/ijerph182010725 ; WOS:000715517700001	4.Guo, T., Tong, Y., & Yu, Y. (2025). The influence of government health investment on economic resilience: A perspective from health human capital. International Review of Economics & Finance, 99, 104050. IF 5,6 (2024). DOI10.1016/j.iref.2025.104050. WOS:001456099100001	11.30
			5.Tang, Y., Wen, Z., Hu, S., Li, Y., & Lu, M. (2026). Allocation equality of battery replacement subsidy for electric buses: Evidence from provinces and cities in China. Energy Policy, 210, 115005. IF 9,2 (2024). DOI10.1016/j.enpol.2025.115005. WOS:001635502100001	18.50
			6.Rahman, M. M., Dyuti, T. I., Tareque, M., & Alnour, M. (2025). Health expenditure, governance and SDG3 nexus: a longitudinal analysis in BRICS economies. Globalization and Health, 21(1), 18.	0.10
			7.Boundioa, J. (2025). Does public indebtedness matter in the effect of public health expenditure on human longevity in Sub-Saharan Africa countries? Evidence from dynamic panel threshold regression. Health Economics Review, 15(1), 79.	0.10
			8.Al Humssi, A. S., Popkova, E. G., Sergi, B. S., Sorokina, L. N., & Akhmetshina, L. G. (2025). The Impact of GDP and CO2 Emissions on Domestic General Government Health Expenditure Per Capita. Evidence from 166 Countries. Unconventional Resources, 100233.	0.10
			9.Makyeyeva, L., Belenichev, I., Aliyeva, O., Frolov, O., Petakh, P., & Kamyshnyi, O. (2025). Impact of chronic social stress on molecular markers of skin regeneration during experimental excisional wounding. Frontiers in Immunology, 16, 1656214. IF 5,9 (2024). DOI10.3389/fimmu.2025.1656214. WOS:001640294700001	11.90
			10.Yusufu, E. G., Bangara, B. C., & Banda, L. G. (2026). When the cure leaks: corruption, health spending, and health outcomes in Malawi. Frontiers in Public Health, 13, 1715969.	0.10
			11.Kouadio, M. (2025). Effects of governance quality on health outcomes in West African countries. Discover Public Health, 22(1), 645. WOS:001605136100001	0.10
			12.Tabash, M. I., Farooq, U., ElRefae, G. A., Riyadh, H. A., & Aljughaiman, A. A. (2025). The Role of Digital Financial Inclusion and Governance in Shaping Health Spending: Evidence from the Arab League Region. Human Behavior and Emerging Technologies, 2025(1), 9938522. IF 3 (2024). DOI10.1155/hbe2/9938522. WOS:001612141900001	6.10
			13.Gbadegesin, B. P., Orekoya, S., & Adeniyi, O. (2025). The impact of air pollution on health status in Sub-Saharan Africa: does health spending matter?. Management of Environmental Quality: An International Journal, 36(8), 2061-2079. IF 4,1 (2024). DOI10.1108/MEQ-11-2023-0384. WOS:001583611000001	8.30
			14.Kouadio, M., & Njong Mom, A. (2025). Health Expenditure, Governance Quality, and Health Outcomes in West African Countries. The International Journal of Health Planning and Management, 40(2), 427-441. WOS:001382347400001	0.10

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			15.Bautista-Gonzalez, E., Quintero Leyra, A., Munoz Rocha, T. V., Reyes-García, H. T., Soto-Perez-de-Celis, E., Palafox Parrilla, A., ... & Sullivan, R. (2025). Assessing disparities in cancer resources distribution in Mexico. BMC Health Services Research, 25(1), 564. IF 3,4 (2024). DOI10.1186/s12913-025-12497-z. WOS:001470234500001	6.90
			16.Kalu, E. U., Arize, C. A., Okwueze, F. O., & Udemezue, N. (2025). Evaluating the nexus between health expenditure and health outcomes with consideration for income characteristics in SSA countries. Future Business Journal, 11(1), 55.	0.10
			17.Denis, U. B., Emeka, E. T., Ogbuabor, J. E., Ogbuabor, C. A., & Chinweuba, N. H. (2025). Economic Complexity and Health Outcomes in Africa: Empirical Insights from Panel Data Analysis. Journal of the Knowledge Economy, 1-26.	0.10
			18.Poor, A. R. H., Mehdizadeh, P., Shokouh, S. M. H., & Amiri, M. M. (2025). Socioeconomic and political determinants of five common cancers in the MENA region. Acta Psychologica, 258, 105137. IF 2,7 (2024). DOI10.1016/j.actpsy.2025.105137. WOS:001520593700001	5.50
			19.Cui, Y., Ren, J., Gao, X., & Xia, F. (2025). The impact of China's low-carbon city pilot policy on public health expenditure. Frontiers in Public Health, 13, 1454088.	0.10
			20.Skrzyński, T., & Wasiuta, A. (2025). Assessing Municipal Performance in Serbia: A TOPSIS-Based Analysis of Economic Vitality and Public Safety Dynamics. Sustainability, 17(13), 5838. IF 3,3 (2024), DOI10.3390/su17135838. WOS:001527598600001	6.70
			21.Yu, S., Sim, Y., Lee, N., & Kim, S. (2025). Public Management of Health Expenditures in Response to COVID-19 and Traditional Infectious Diseases: The Korean Experience. Asia & the Pacific Policy Studies, 12(3), e70049. IF 0,8 (2024). DOI10.1002/app5.70049. WOS:001576633100001	1.70
			22.Magida, N., Ncanywa, T., Sibanda, K., & Asaleye, A. J. (2025). Human Capital Development and Public Health Expenditure: Assessing the Long-Term Sustainability of Economic Development Models. Social Sciences, 14(6), 351. IF 1,7 (2024). DOI10.3390/socsci14060351. WOS:001516392800001	3.50
			23.Xiao, L., Qingjin, W., Hao, G., & Shan, J. (2025). Policy optimization for high-quality development and openness of China's healthcare sector: a tripartite evolutionary game based on wholly foreign-owned hospitals, public hospitals and the government. Frontiers in Public Health, 13, 1594684. IF 3,4 (2024). DOI10.3389/fpubh.2025.1594684. WOS:001518731900001	6.90
			24.Shaari, M. S., Hussain, N. E., Rahim, R. A., Ridzuan, A. R., & Masnan, F. (2025). Coal consumption as a moderator in the link between industrial output and life expectancy in ASEAN nations. Carbon Research, 4(1), 36.	0.10
			25.Chantzaras, A., & Yfantopoulos, J. (2025). Unmet healthcare needs among older Europeans: trends, determinants, and the role of public health expenditure. Journal of Public Health, 1-11	0.10

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			26.Meno, F., sheikh, I., & Mosissa, T. (2025). The Effect of Public Health Expenditure on Health Outcomes in Ethiopia. <i>Open Research Africa</i> , 8, 13.	0.10
			27.Varkonyi, P., McKee, M., Erlangga, D., & Balabanova, D. (2025). Investigating the relationship between corruption and health system outcomes in Central and Eastern Europe. <i>European Journal of Public Health</i> , 35(6), 1076-1081.	0.10
			28.Kumar, S., Afifa, U., Reddy, S., Kumar, A., Choudhary, S., Kumar, A., & Singh, S. (2025). Analysing health conditions and economic influence on healthcare infrastructure: A comparative analysis of India, China, Japan, and South Korea. <i>Journal of Family Medicine and Primary Care</i> , 14(7), 2729-2738. IF 1 (2024). DOI10.4103/jfmpe.jfmpe_1697_24. WOS:001532019300039	2.10
			29.Irikefe, P. O., Oniore, J. O., Falahat, M., Ullah, I., Khan, N., & Anthony, B. O. (2025). Health Expenditures and Social Sustainability in Nigeria: A Disaggregated Grossman Analysis of Short-Run Gains and Long-Run Paradoxes. <i>F1000Research</i> , 14, 1055.	0.10
			30.Sesay, M., Purwono, R., & Sukartini, N. M. (2025). Health Policies: Bolstering Human Resources & Healthcare Systems to Reduce Crude Death Rates in 2 ^e Countries. <i>Jurnal Ekonomi Kuantitatif Terapan</i> , 18(02), 151-186.	0.10
			31.Khan, A. F., Hassan, F., & Din, S. U. (2025). Integrating Artificial Intelligence into Life Expectancy Model: An Analysis of OECD Countries. <i>Journal of Asian Development Studies</i> , 14(2), 11-26.	0.10
			32.Alsulamy, N. A. (2025). Evaluating the Strategic Significance of Health Spending's and Governance on Human Well Being: In Perspective of Sustainable Development Goal. <i>Pakistan Journal of Life & Social Sciences</i> , 23(2).	0.10
			33.Okombo, D. O., Koome, P., & Odek, A. (2025). Health Funding Models for Maternal Health in European Countries: Challenges and Best Practices for Kenya. <i>African Multidisciplinary Journal of Research</i> , 2(2)	0.10
			34.Tuan, L. N., & Kiên, Đ. T. (2025). Population Aging and Public Health Expenditure as Fiscal Drivers of Economic Growth in Asia 1975–2024. <i>Planning</i> , 20(11), 4765-4774.	0.10
			35.Sudhakar Patra, D. D. S. (2025). Health Expenditure Driven Growth In India: An Econometric Analysis. <i>Advances in Consumer Research</i> , 2, 5234-5244.	0.10
			36.Àmeji, E. N. A. E. N., Adofu, I. A. I., & Agum, C. A. C. (2025). Healthcare Financing And Human Development In West Africa. <i>ADSU International Journal of Applied Economics, Finance and Management</i> , 10(2).	0.10
			37.Ruizhi, P. A. N. G., Siyuan, Z. H. E. N. G., & Qiannan, L. I. Research on the Impact of. <i>Journal of Guizhou University of Finance and Economics</i> , 43(01), 42	0.10

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			38.Lee, H. T., Li, L. D., & Chen, N. K. (2025). From Healthcare Accessibility to National Output: How Technology-Driven MRI Improvements Correlate with the Gross Domestic Product. <i>medRxiv</i> , 2025-10.	0.10
			La, H., & McCrea, A. M. (2025). A Capacity for War: Armed Conflict, Administrative Capacity, and Health Outcomes. <i>International Journal of Public Administration</i> , 1-16. IF 1,8 (2023), WOS:001389081200001	3.70
			Adanma, U. M., & Ogunbiyi, E. O. (2024). The public health benefits of implementing environmental policies: A comprehensive review of recent studies. <i>International Journal of Applied Research in Social Sciences</i> , 6 (5), 978-1004.	0.10
			Gomez-Vidal, C., Palmer, A. N., Kitchens, K., Ratliff, G. A., & Graaf, G. (2024). Unincorporation in Counties as a Political Determinant of Health Outcomes. <i>SSM-Population Health</i> , 101728.	0.10
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			Azimi, M. N., Rahman, M. M., & Maraseni, T. (2024). The Interplay of Dietary Habits, Economic Factors, and Globalization: Assessing the Role of Institutional Quality. <i>Nutrients</i> , 16 (18), 3116. IF 4,8 (2023), WOS:001323393300001	9.70
			Luong, T. D., & Le-Van, D. (2024). Public funding and young children vaccination coverage: Evidence from Socialist-Oriented Market Economy. <i>Health Economics Review</i> , 14 (1), 95. IF 2,7 (2023), WOS:001358901000001	5.50
			Bodryzlova, Y., Mehrabi, F., Bosson, A., Maiano, C., Andre, C., Belanger, E., & Moullec, G. (2024). The potential of social policies in preventing dementia: an ecological study using systematic review and meta-analysis. <i>Journal of Aging & Social Policy</i> , 36 (5), 1004-1025. IF 2 (2023), WOS:001151026600001	4.10
			Azimi, M. N., & Rahman, M. M. (2024). Food insecurity, environment, institutional quality, and health outcomes: evidence from South Asia. <i>Globalization and Health</i> , 20 (1), 21. IF 5,9 (2023), WOS:001180977900001	11.90
			Alimi, O. Y., Ogbekene, I., & Idowu, O. A. (2024). Public Health Financing and Population Health: What Role Do Institutions Play?. <i>Journal of Public Affairs</i> , 24 (3), e2944. IF 2,7 (2023), WOS:001289228700001	5.50
			Nica, E., Puime-Guillén, F., Szydło, J., Sabie, O. M., Pantovic, D. D., & Samoilă, A. (2024). Exploring the Drivers of Under-5 Mortality in Low-Income Countries: An Econometric Analysis of Health, Energy, and Urbanization Factors. <i>Economics, Management & Financial Markets</i> , 19 (3).	0.10

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Kabongo, W. N. S., & Mbonigaba, J. (2024). Effectiveness of public health spending in Sub-Saharan Africa: The moderating role of health system efficiency. <i>Development Southern Africa</i> , 1-23. IF 1,3 (2023), WOS:001194235800001	2.70
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			George, S., & Nagesh, P. (2024). Understanding Health Inequality: A Multi-dimensional Perspective. In <i>Global Handbook of Inequality</i> (pp. 1403-1421). Cham: Springer Nature Switzerland.	0.10
			Yfantopoulos, J. (2024). The impact of under-investment on health in Southern and Central Eastern European Countries. <i>Expert Review of Pharmacoeconomics & Outcomes Research</i> , 24 (1), 29-35. IF 1,4 (2023), WOS:001087143300001	2.90
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			Chatterjee, N., & Chatterjee, T. (2024). Inquiring the Effects of Government Intervention on Gender Life Expectancy Gap in Developed Nations: Theories and Empirics. In <i>Good Governance and Economic Development</i> (pp. 26-47). Routledge India.	0.10
			Saraç, E., & Torun, N. (2024). The Effects of Health Expenditures on Health Outcomes in Türkiye. <i>Istanbul Gelisim University Journal of Health Sciences</i> , (23), 882-900.	0.10
			Ong, S. L. (2024). Promoting Sustainable Healthcare Financing in Malaysia. In <i>Post-Pandemic Economic and Social Development</i> (pp. 13-24). Routledge.	0.10
			Iheoma, C. G. (2024). Impact of fiscal policy shocks on health outcomes in Sub-Saharan Africa: A panel structural VAR approach. <i>Global Health Economics and Sustainability</i> , 3454.	0.10
			Idris, M., & Abdullahi, K. (2024). Impact of Child Healthcare Investment on Infant Mortality in Nigeria. <i>JALINGO JOURNAL OF SOCIAL AND MANAGEMENT SCIENCES</i> , 5 (4), 324-349.	0.10
			Barquero, A. C., Vargas, W. M., Saénz, L. F. L., & Sánchez, C. M. (2024). Análisis del gasto en salud y su asociación con la mortalidad materna e infantil en los países de américa latina, del 2000 al 2020. <i>Revista de la Facultad de Medicina de la Universidad de Iberoamérica</i> , 2 (2), 2-13.	0.10
			Ersezer, Ö., & Ülgen, G. G20 ÜLKELERİNDE SAĞLIK HARCAMALARININ SAĞLIK ÇIKTILARI ÜZERİNDEKİ ETKİSİ. <i>Dicle Akademi Dergisi</i> , 4 (1), 28-44.	0.10
			Gomez-Vidal, C., Palmer, A. N., Kitchens, K., Ratliff, G. A., & Graaf, G. (2024). Unincorporation in counties as a political determinant of health: An exploration of five states. <i>SSM-Population Health</i> , 28 , 101728. IF 3,6 (2023), WOS:001371549700001	7.30

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Kouadio, M., & Njong Mom, A. (2024). Health Expenditure, Governance Quality, and Health Outcomes in West African Countries. <i>The International Journal of Health Planning and Management</i> . IF 1.9 (2023), WOS:001382347400001	3.90
			Oyetayo, O. J., Olubiyi, E. A., Akinbode, S. O., & Dada, M. A. (2024). Women Inclusion in the Context of Multilateral Trade Agreements: The Nigerian Experience. <i>African Journal of Management Research</i> , 31 (1).	0.10
			Pastrana, J. A. R., Olvera, J. G., & Avellaneda, C. N. (2023). Do Political Hawks Prioritize Different Policies Than Technocrats? Politicization and Governors' Spending Priorities. <i>Journal of Political Institutions and Political Economy</i> , 4 (3), 333-371.	0.10
			Ananta, P., Ezrien, M., & Mohamed, N. (2023). Public Spending, Corruption, and Human Development: Empirical Evidence In Middle-Income Countries. <i>Building a Sustainable Future: Fostering Synergy Between Technology, Business, and Humanity</i> , 561-579.	0.10
			Popoola, T. O. (2023). Immunisation and infant mortality in sub-Saharan African countries. <i>Ilorin Journal of Economic Policy</i> , 10 (1), 46-57.	0.10
			Shamshirbandi, M., Dalmanpour, M., & Askari, F. (2023). Investigating Private and Public Investment on the Growth of the Health Sector in Iran: Multinomial Logistic Regression Approach. <i>Journal of Applied Economics Studies in Iran</i> , 12 (47), 37-72.	
			Yfantopoulos, J. (2023). HEALTH SYSTEMS IN CRISIS: THE CASE OF EUROPEAN PERIPHERY COUNTRIES. <i>Eurohealth</i> , 29 (1).	0.10
			Miladinov, G. (2023). Implementing Bayesian Learning in Assessing Performances of Healthcare System and Population Health in Three Transitory European Countries. <i>Journal of World Economy</i> , 2 (2), 1-19.	0.10
			Barnish, M. S., Tan, S. Y., Robinson, S., Taeihagh, A., & Melendez-Torres, G. J. (2023). A realist synthesis to develop an explanatory model of how policy instruments impact child and maternal health outcomes. <i>Social Science & Medicine</i> , 116402. IF 4,9 (2023), WOS:001128724300001	9.90
			Ahmad, N., Raid, M., Alzyadat, J., & Alhawal, H. (2023). Impact of urbanization and income inequality on life expectancy of male and female in South Asian countries: a moderating role of health expenditures. <i>Humanities and Social Sciences Communications</i> , 10 (1), 1-9. IF 3.7 (2023), WOS:001059682100001	7.50
			Hadipour, A., Delavari, S., & Bayati, M. (2023). What is the role of institutional quality in health outcomes? A panel data analysis on 158 countries from 2001-2020. <i>Heliyon</i> , 9 (9). IF 3.4 (2023), WOS:001140562500001	6.90

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			Yfantopoulos, J. (2023). The impact of under-investment on health in Southern and Central Eastern European Countries. <i>Expert Review of Pharmacoeconomics & Outcomes Research</i> , 1-7. IF 1,8 (2023) . WOS:001087143300001	3.70
			Benjamin, O. O., Akinola, G. W., & Adeoba, A. A. (2023). Fossil Energy Consumption, Carbon Dioxide Emissions and Adult Mortality Rate in Nigeria. <i>Managing Global Transitions</i> , 21 (4).	0.10
			Aidossov, S. (2023). Comparative Analysis of Health Financing Indicators in Response to the COVID-19 Pandemic. <i>Journal of Health Development</i> , 18-24.	0.10
			Guo, B., Feng, W., Cai, H., & Lin, J. (2023). Influence of public hospital reform on public health: Evidence from a quasi-natural experiment in China. <i>Frontiers in Public Health</i> , 11, 1104328. DOI10.3389/fpubh.2023.1104328. WOS:000963379000001. IF 3 (2023)	6.10
			Anwar, A., Hyder, S., Mohamed Nor, N., & Younis, M. (2023). Government health expenditures and health outcome nexus: a study on OECD countries. <i>Frontiers in Public Health</i> , 11, 1123759. DOI10.3389/fpubh.2023.1123759. WOS:000984289400001. IF 3 (2023) .	6.10
			Yerdessov, N., Zhamantayev, O., Bolatova, Z., Nukeshtayeva, K., Kayupova, G., & Turmukhambetova, A. (2023). Infant Mortality Trends and Determinants in Kazakhstan. <i>Children</i> , 10 (6), 923. DOI10.3390/children10060923. WOS:001014158600001. IF 2 (2023)	4.10
			Bodryzlova, Y., Mehrabi, F., Bosson, A., Mañano, C., André, C., Bélanger, E., & Moullec, G. (2023). The Potential of Social Policies in Preventing Dementia: An Ecological Study Using Systematic Review and Meta-Analysis. <i>Journal of Aging & Social Policy</i> , 1-22. IF 2 (2023) . WOS:001054673400001	4.10
			BENJAMIN, Oluwasegun Olawale and Akinola, Gbenga Wilfred and Asaolu, Adepoju Adeoba, Fossil Energy Consumption, Carbon Dioxide Emissions, and Mortality Rates in Nigeria (March 15, 2023). Available at SSRN: https://ssrn.com/abstract=4503284 or http://dx.doi.org/10.2139/ssrn.4503284	0.10
			İnam, B., & Murat, D. (2023). OECD ÜLKELERİ SAĞLIK HARCAMASI PERFORMANSLARININ VIKOR YÖNTEMİ İLE DEĞERLENDİRİLMESİ. <i>Journal of Financial Politic & Economic Reviews/Finans Politik & Ekonomik Yorumlar</i> , 60 (663).	0.10
			Miladinov, G. (2023). Implementing Bayesian Learning in Assessing Performances of Healthcare System and Population Health in Three Transitory European Countries. <i>Journal of World Economy</i> , 2 (2), 1-19.	0.10

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			Dzingirai, M. (2023). Health Financing Challenges Towards Accomplishment of Sustainable Development Goals. In <i>Handbook of Research on Quality and Competitiveness in the Healthcare Services Sector</i> (pp. 63-83). IGI Global.	0.10
			Banik, B., Roy, C. K., & Hossain, R. (2023). Healthcare expenditure, good governance and human development. <i>Economia</i> , 24 (1), 1-23.	0.10
			Firdous, R., Chatrath, S. K., Jadoon, A. K., Iqbal, M., Batool, S. A., & Hasan, Z. U. (2023). Exploring Dynamic Nexus between Economic Growth, Environmental Degradation, and Public Health in Pakistan: A Moderated Mediation Approach. <i>International Journal of Energy Economics and Policy</i> , 13 (1), 241.	0.10
			Barrera Puente, A. R., Espinoza Cornelio, M. E., & Gomez Mejia, Y. M. (2023). El gasto público en salud y su relación con la desnutrición crónica infantil en la Región Huánuco: periodo 2007-2021.	0.10
			Varbanova, V., Hens, N., & Beutels, P. (2023). Determinants of life-expectancy and disability-adjusted life years (DALYs) in European and Organisation for Economic Co-operation and Development (OECD) countries: A longitudinal analysis (1990–2019). <i>SSM-Population Health</i> , 101484. IF 3,6 (2023) , WOS:001096093900001	7.30
			LEGISLASI, B., & INDONESIA, D. P. R. R. NASKAH AKADEMIK RANCANGAN UNDANG-UNDANG TENTANG KESEHATAN. https://www.dpr.go.id/dokakd/dokumen/BALEG-RJ-20230216-115014-6297.pdf	0.10
			Vătavu, S., Țăran, A. M., Moldovan, N. C., & Lobonț, O. R. (2022). Does Technical and Democratic Governance Have the Potential to Enhance Health Spending Allocations?. <i>Studies in Business & Economics</i> , 17(3). DOI10.2478/sbe-2022-0059. WOS:000923095600018, IF 0,6 (2022)	1.30
			Tang, H., Chen, Y., Ao, R., Shen, X., & Shi, G. (2022). Spatial–Temporal Characteristics and Driving Factors of the Coupling Coordination between Population Health and Economic Development in China. <i>Sustainability</i> , 14(17), 10513. IF 3,9 (2022) , WOS:000851753100001	7.90
			Adegoke, Y. O., George, G., & Mbonigaba, J. (2022). Sustainable thresholds, health outcomes, health expenditures and education nexus in selected African countries: quadratic and moderation modelling. <i>Globalization and Health</i> , 18(1), 1-15. Q1 PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH, IF 10,8 (2022) , DOI10.1186/s12992-022-00876-8, WOS:000866489300001	21.70

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Shamshirbandi, M., Dalman Pour, M., & Asgari, F. (2022). The effect of private and government investment on the growth of the health sector in Iran. <i>Economical Modeling</i> , 16(58), 67-84.	0.10
			Adesete, A. A., Dauda, R. O. S., & Okirie, U. I. (2022). Public health spending, macroeconomic uncertainty and health outcome: New evidence from Nigeria. <i>Issues in Business Management and Economics</i> Vol.10 (2), pp. 9-21 August, 2022. https://doi.org/10.15739/IBME.22.002	0.10
			Oberkner, B. P., & Miloş, M. C. (2022). Analysis of the Linkage Between Health Public Expenditures and Health Outcomes at the European Union Level. <i>Ovidius University Annals, Economic Sciences Series</i> , 22(1), 943-947.	0.10
		Onofrei, M.; Cigu, E.; Gavriluta Vatamanu, A.F.; Bostan, I.; Oprea, F. Effects of the COVID-19 Pandemic on the Budgetary Mechanism Established to Cover Public Health Expenditure. A Case Study of Romania. <i>Int. J. Environ. Res. Public Health</i> 2021, 18, 1134.	Ahmed, A., Kheraj, Mohammadi, A., & Bergquist, R. (2024). Hybrid GIS-MCDM approach for Hospital site selection suitability analysis in Poonch District, Jammu and Kashmir, India. <i>GeoJournal</i> , 89(5), 186. IF 2 (2023) , WOS:001292364200002	3.28
			Borja-Vasquez, M., Gamboa-Cruzado, J., & Hidalgo-Sánchez, A. (2024). Budget Execution and Public Spending Quality in Regional Governments: A Systematic Literature Review. <i>TEM Journal</i> , 13(1). IF 0,6 (2023) , WOS:001179511200034	1.04
			Ştefan, G., Bodislav, D. A., Arsăni, A., Hrebenciuc, A., Paicarele, A., Paraschiv, A., & Virjan, D. (2024). The intervention of local public authorities and the impact of the COVID-19 pandemic in Romania: a subnational analysis. <i>Frontiers in Public Health</i> , 12, 1105518. IF 3 (2023) , WOS:001234335500001	4.88
			Huţu, D., Cumpăt, C. M., Grădinaru, A., & Rusu, B. (2024, December). The Impact of Moral Hazard on Healthcare Utilization in Public Hospitals from Romania: Evidence from Patient Behaviors and Insurance Systems. <i>Healthcare</i> (Vol. 12, No. 24, p. 2519. IF 2,4 (2023) , WOS:001383846900001	3.92
			Pana, B. C., Radu, C. P., Furtunescu, F. L., Mociu, A., & Ciufu, N. (2024, February). Utility and Utilization of Patient-Reported Experience Measures for the Supplementary COVID-19 Protective Actions at the Ovidius Clinical Hospital in Romania. In <i>Healthcare</i> (Vol. 12, No. 3, p. 377). MDPI. IF 2,4 (2023) , WOS:001159926000001	3.92
			Barnes, D., & Moldovan, O. Covid-19 Mandatory Vaccination of Special Status Public Sector Employees. An Analysis of Requests for Exemption in the US Air Force. <i>Journal of Public Administration, Finance and Law</i> , (31), 64-81.	0.08

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Jakovljevic, M., Sahoo, P. M., & Rout, H. S. (2024). Health expenditure and fiscal marksmanship before and during the coronavirus pandemic across the federal states of India. <i>Global Health Economics and Sustainability</i> , 2920.	0.08
			Morosan-Danila, L., Bordeianu, O. M., & Grigoras-Ichim, C. E. (2024). BEYOND NUMBERS: COVID'S IMPACT ON ROMANIAN FAMILIES'BUDGETS-ADAPTATION, STRUGGLES, AND POLICY SOLUTIONS. <i>Baltic Journal of Economic Studies</i> , 10 (4), 44-52.	0.08
			Surugiu, Marius-Răzvan, Raluca Mazilescu, and Camelia Surugiu. "Tax Burden During the Pandemic: Lessons Learned and Challenges." <i>The Economic and Social Impact of the COVID-19 Pandemic: Romania in a European Context</i> . Cham: Springer Nature Switzerland, 2024. 143-166.	0.08
			David, BARNES., & Octavian, MOLDOVAN. (2024). COVID-19 MANDATORY VACCINATION OF SPECIAL STATUS PUBLIC SECTOR EMPLOYEES. AN ANALYSIS OF REQUESTS FOR EXEMPTION IN THE US AIR FORCE. <i>Journal of Public Administration, Finance & Law</i> , (31).	0.08
			Gawshinde, S., Joshi, A., & Khurana, A. (2023, November). Analysis of Health Spending on Indian Economic Growth Using Vector Error Correction Method. In <i>2023 2nd International Conference on Ambient Intelligence in Health Care (ICAIHC)</i> (pp. 01-05). IEEE.	0.08
			Fragkiadakis, G. F. (2023). The impact of COVID-19 on European and Greek healthcare systems: an overview of public finances and healthcare challenges. In <i>International Conference on Business and Economics-Hellenic Open University</i> (Vol. 3, No. 1).	0.08
			Liu, Z., & Tu, Y. (2023). Nexus among financial innovation, natural resources and economic recovery: A fresh empirical insight from China. <i>Resources Policy</i> , 84, 103646. DOI10.1016/j.resourpol.2023.103646. WOS:001016773200001. IF 10,2 (2023)	16.40
			Liu, Y. (2023). Does COVID-19 impact on financial markets of China—evidence from during and pre-COVID-19 outbreak. <i>Environmental Science and Pollution Research</i> , 30 (4), 10165-10178. DOI10.1007/s11356-022-22721-6. WOS:000852568700004. IF 5,8 (2023)	9.36
			Marginean, Silvia, and Ramona Orastean. 2022. "Health Spending Patterns and COVID-19 Crisis in European Union: A Cross-Country Analysis" <i>Systems</i> 10, no. 6: 238. https://doi.org/10.3390/systems10060238 , IF 2,3 (2023). WOS:000902944200001	3.76

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Liu, H., Tang, Y. M., Iqbal, W., & Raza, H. (2022). Assessing the role of energy finance, green policies, and investment towards green economic recovery. Environmental Science and Pollution Research, 29(15), 21275-21288. Q2 ENVIRONMENTAL SCIENCES, IF 5.8 (2022) , WOS:000716301100011	9.36
			Saghin, D., Lupchian, M. M., & Lucheuș, D. (2022). Social Cohesion and Community Resilience during the COVID-19 Pandemic in Northern Romania. International Journal of Environmental Research and Public Health, 19(8), 4587. Q2 PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH, Q2 ENVIRONMENTAL SCIENCES, IF 0 (2022) , WOS:000785142000001	0.08
			Sobczyk, K., Grajek, M., Rozmiarek, M., & Sas-Nowosielski, K. (2022). Local Governments Spending on Promoting Physical Activity during 2015–2020: Financial Data and the Opinion of Residents in Poland. International Journal of Environmental Research and Public Health, 19(19), 12798, Q2 PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH, Q2 ENVIRONMENTAL SCIENCES, IF 0 (2022) , WOS:000866764700001	0.08
			Horga, N. G., Cirmatu, D., Kundnani, N. R., Ciurariu, E., Parvu, S., Ignea, A. L., ... & Morariu, S. (2022, September). Evaluation of Non-Pharmacological Measures Implemented in the Management of the COVID-19 Pandemic in Romania. In Healthcare (Vol. 10, No. 9, p. 1756). MDPI. Q2 HEALTH POLICY & SERVICES, IF 2.8 (2022) , WOS:000857499400001	4.56
			Liu, Y. (2022). Does COVID-19 impact on financial markets of China—evidence from during and pre-COVID-19 outbreak. Environmental Science and Pollution Research, 1-14. Q2 ENVIRONMENTAL SCIENCES, IF 5.8 (2022) , WOS:000852568700004	9.36
			Anugwara, M. C. (2022). EFFECT OF ECONOMIC STRESS ON JOB COMMITMENT AMONG CIVIL SERVANTS IN THE POST COVID-19 ERA. Journal of Advance Research in Business Management and Accounting, 8(3), 34-38.	0.08
			Zlati, M. L., Mihailă, S., & Grosu, V. (2022). Approaches to the evolution of the social context through the lens of the social insurance budget effort in Romania. Realities and perspectives. Journal of Social Sciences, 3(5), 7-16.	0.08
			MIRICĂ, A., PETCU, I. R., CALOTĂ, T. O., PARTAS-CIOLAN, R. V., & CATRINA, L. (2022). Insights on the Impact of Covid-19 Papers Written by Affiliates of Romanian Universities with Medicine Specialization. Romanian Statistical Review, (3), IF 0.3 (2022) , Q4 SOCIAL SCIENCES, MATHEMATICAL METHODS, WOS:000913205300002	0.56

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Xia, L., Liu, Y., & Tian, Y. (2022). Green finance strategies for mitigating GHG emissions in China: Public spending as a new determinant of green economic development. <i>Frontiers in Environmental Science</i> , 1710. Q2 ENVIRONMENTAL SCIENCES, IF 4.6 (2022) , DOI10.3389/fenvs.2022.991298, WOS:000870525700001	7.44
			Antohi, V. M., Ionescu, R. V., Zlati, M. L., & Mirica, C. (2022). Approaches related to the effects of Covid-19 pandemics on financing of the healthcare system in Romania. <i>Frontiers in Public Health</i> , 2362. Q1 PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH, IF 5.2 (2022) , DOI10.3389/fpubh.2022.940021, WOS:000840610800001	8.40
			Popescu, M.; Ștefan, O.M.; Ștefan, M.; Văleanu, L.; Tomescu, D. ICU-ASSOCIATED COSTS DURING THE FOURTH WAVE OF THE COVID-19 PANDEMIC IN A TERTIARY HOSPITAL IN A LOW-VACCINATED EASTERN EUROPEAN COUNTRY. <i>INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH</i> , 2022, 19, 1781. Q1 PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH, Q2 ENVIRONMENTAL SCIENCES, IF 0 (2022) , DOI10.3390/ijerph19031781, WOS:000758934000001	0.08
			Cifuentes-Faura, J. IS ENVIRONMENTAL POLLUTION ASSOCIATED WITH AN INCREASED NUMBER OF COVID-19 CASES IN EUROPE? . <i>INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH</i> , 2022, 19, 703. Print ISSN:1735-6865, Electronic ISSN:2008-2304, ©Springer Nature, Web of Science, Q2 , Scopus, https://doi.org/10.3390/ijerph19020703 , Q1 PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH, Q2 ENVIRONMENTAL SCIENCES, IF 0 (2022) , WOS:000749783800001.	0.08
			Dumitrache, L.; Stanculescu, E.; Nae, M.; Dumbraveanu, D.; Simion, G.; Talos, A.M.; Mareci, A. POST-LOCKDOWN EFFECTS ON STUDENTS' MENTAL HEALTH IN ROMANIA: PERCEIVED STRESS, MISSING DAILY SOCIAL INTERACTIONS, AND BOREDOM PRONENESS . <i>INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH</i> , 2021, 18, 8599. EBSCO, SCOPUS @ Q1 ISI/SSCI, https://doi.org/10.3390/ijerph18168599 , WOS:000690638300001, Q1 PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH, Q2 ENVIRONMENTAL SCIENCES, IF 4.614 (2021) ,	7.46

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Petrovici, I.; Ionica, M.; Neagoe, O.C. ECONOMIC CRISIS: A FACTOR FOR THE DELAYED DIAGNOSIS OF BREAST CANCER. INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH, 2021, 18, 3998. EBSCO, SCOPUS ® Q1 ISI/SSCI, https://doi.org/10.3390/ijerph18083998 , WOS:000644119700001, Q1 PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH, Q2 ENVIRONMENTAL SCIENCES, IF 4,614 (2021).	7.46
			Anser, M.K., Yousaf, S.U., Hyder, S. et al. SOCIO-ECONOMIC AND CORPORATE FACTORS AND COVID-19 PANDEMIC: A WAKE-UP CALL. <i>Environ Sci Pollut Res</i> , (2021): 1-12. Electronic ISSN:1614-7499, Print ISSN:0944-1344, EBSCO, SCOPUS ® Q3 ISI/SSCI, https://doi.org/10.1007/s11356-021-15275-6 , https://link.springer.com/article/10.1007/s11356-021-15275-6#citeas WOS:000669773100005, IF 5,19 (2021)	6.78
			Mitrică, B., Mocanu, I., Grigorescu, I., Dumitrașcu, M., Pistol, A., Damian, N., & Șerban, P.R. (2021). POPULATION VULNERABILITY TO THE SARS-CoV-2 VIRUS INFECTION. A COUNTY-LEVEL GEOGRAPHICAL-METHODOLOGICAL APPROACH IN ROMANIA. <i>GeoHealth</i> , 5 (11), e2021GH000461. Q1 ISI/SSCI: ENVIRONMENTAL & OCCUPATIONAL HEALTH, AIS 1.563, IF 6,343 (2021) , https://doi.org/10.1029/2021GH000461 , WOS:000723029300001	10.23
			Liu, H., Tang, Y.M., Iqbal, W. et al. ASSESSING THE ROLE OF ENERGY FINANCE, GREEN POLICIES, AND INVESTMENT TOWARDS GREEN ECONOMIC RECOVERY. <i>Environ Sci Pollut Res</i> (2021). Q2 ENVIRONMENTAL SCIENCES, https://doi.org/10.1007/s11356-021-17160-8 , WOS:000716301100011, IF 5,19 (2021)	6.78
			Filipova, N., Goncharenko, I., Marchenko, O., Klymenko, I., Borysiuk, I. FINANCING UKRAINIAN HEALTH CARE SYSTEM UNDER COVID-19 PANDEMIC, AD ALTA-JOURNAL OF INTERDISCIPLINARY RESEARCH, Volume 11, Issue 2, Page 76-82, Special Issue SI, Published 2021, ISSN:1804-7890, Web of Science (ESCI), ERIH PLUS, EBSCO, CZECH REPUBLIC, Web of Science Categories Multidisciplinary Sciences, Accession Number WOS:000726646100014, ISSN:1804-7890.	0.08
			Adamov, Assyl. "EVALUATION OF DECOUPLING OF GDP, ENERGY, AND CO2 EMISSIONS IN CENTRAL ASIA." (2021).Nazarbayev University. Theses and Dissertation. http://nur.nu.edu.kz/handle/123456789/5439	0.08

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			G. Bucăța, Reflections on the Involvement of Managers in Supporting Romanian Companies during the Pandemic COVID -19, Acta Universitatis Danubius. Œconomica Journal Issue, Vol. 17 No. 5 (2021) Section Financial Economics, Print ISSN:2065-0175, Online ISSN:2067 – 340X, CEEOL; EBSCO Publishing; EconPapers; RePec; IDEAS; DOAJ; Cabell's; Proquest, https://dj.univ-danubius.ro/index.php/AUDOE/article/view/1439/1681	0.08
			Bucăța, G. (2021). Reflections on the Involvement of Managers in Supporting Romanian Companies during the Pandemic COVID-19. <i>Acta Universitatis Danubius. Œconomica</i> , 17(5).	0.08
			SORICI (ZLATI), M.-L., MIHAILA, S., & GROSU, V. (2022). Approaches to the evolution of the social context through the lens of the social insurance budget effort in Romania. Realities and perspectives. https://doi.org/10.52326/jss.utm.2022.5(3).01	0.08
			Bostan, P., Asalos, N., & Bostan, I. (2022). Funding Public Health Action Programs: Allocations, Budget Execution and Post-Audit Results at the Level of the First Pandemic Year. <i>Ovidius University Annals, Economic Sciences Series</i> , 22(1), 793-802.	0.08
			Sorici, Z. M. L., Forța, C., & Mihailă, S. (2022). Influența factorilor de incertitudine asupra capacității economice a României evaluate prin intermediul indicatorilor financiari de contributivitate. <i>Economica</i> , 120(2), 69-84.	0.08
			Liu, Z., & Tu, Y. (2022) Nexus Among Financial Innovation, Natural Resources and Economic Recovery: A Fresh Empirical Insight from China. <i>Natural Resources and Economic Recovery: A Fresh Empirical Insight from China</i> . Available at SSRN: https://ssrn.com/abstract=4270044 or http://dx.doi.org/10.2139/ssrn.4270044	0.08
			Antohi, V. M. (2021). The Paradigm of Financing the Health Services from the Hospital Healthcare under the Impact of the COVID-19 Pandemic. <i>Annals of the University Dunarea de Jos of Galati: Fascicle: I, Economics & Applied Informatics</i> , 27(3).	0.08
			CARANFIL, R. A., & MUNTEAN, A. D. (2021). Capitolul 4. Sănătate, dizabilități și dezvoltare în România. <i>GEOGRAFIA DEZVOLTĂRII</i> . Abordări centrate pe OM în contextual românesc (ed Oana – Ramona Ilovan, Adrian-Daniel Muntean), Editura Presa Universitară Clujeană, pp. 103-141	0.08
			Morariu, A. (2021). Review of the Book “The desire for a fair budget balance”, author Ionel Bostan, CH Beck Publishing House, 2021. <i>Logos Universality Mentality Education Novelty: Economics & Administrative Sciences</i> , 6(1), 73-77	0.08
	Tofan M., Cigu E. (2020) A View on Corporate Governance in Romania: Regulation and Effects. In: <i>Aluchna</i>		Dănescu, T., & Popa, M. A. (2022). The role of female executives on corporate governance conformity: a cross-sectional analysis in an emergent market. <i>Journal of Business Economics and Management</i> , 23(5), 1084-1105. Q2 ECONOMICS, IF 2.6 (2022) , DOI10.3846/jbem.2022.17164, WOS:000856519200001	10.60

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
	and Effects in Romania M., Idowu S., Tkachenko I. (eds) Corporate Governance in Central Europe and Russia. CSR, Sustainability, Ethics & Governance. Springer, Cham, pp 177-197, Pages: 400, eBook ISBN 978-3-030-39504-9, DOI 10.1007/978-3-030-39504-9, Hardcover ISBN 978-3-030-39503-2, Series ISSN 2196-7075, DOI https://doi.org/10.1007/978-3-030-39504-9_11 ,		Murafa, C., & Cojoianu, T. (2023). Financial Instruments for Decarbonization: Likely Pathways for the Romanian Economy. <i>Revista de Management Comparat International (Review of International Comparative Management)</i> Vol, 24.	0.20
			Popa, A. I. S., Pleșa, L. I. S., Borlea, N. S., & Cozma, A. C. (2022). Analysis of the Quality of Corporate Governance. Case for Romanian Companies (No. 9305). EasyChair.	0.20
			Mihail, B. A., & Dumitrescu, D. (2021). Corporate Governance from a Cross-Country Perspective and a Comparison with Romania. <i>Journal of Risk and Financial Management</i> , 14(12), 600. DOI: 10.3390/jrfm14120600. WOS:000744023400001. IF 0,95 (2022),	4.00
			Deliu, D. (2020). Corporate Governance in Romania: Academic Literature Review and Research Perspectives. <i>Ovidius University Annals, Series Economic Sciences</i> , 20(1).	0.20
	Onofrei, M.; Paraschiv, G; Cigu, E.; Vintilă, G.; Gherghina, S.C. (2020). Does Fiscal Decentralization Influence Economic Growth? Empirical Evidence from CEE Countries, Transformations in		Gwóźdź, T. D., & Kołodziej, D. (2024). Fiscal sustainability-a comparative approach. <i>Roczniki Administracji i Prawa</i> , 24 (1). 115-132.	0.08
			Skare, Marinko, and Sanja Blažević Burić. "Technology adoption and human capital: exploring the gender and cross-country impact 1870–2010." <i>Technology Analysis & Strategic Management</i> (2021): 1-17. Q3-Management, IF 3,745 (2021) , DOI10.1080/09537325.2021.1948988, WOS:000673250400001	6.07

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
		Transformations in Business & Economics , Vol. 19, No. 2B(50B), pp. 808-828, IF 1,621, AIS 0,070, http://www.transformations.knf.vu.lt/50b , WOS:000630908100010, ISSN: 1648-4460.	Мерщій, Борис Євгенович. "Транспарентність бюджетної політики в умовах фінансової децентралізації територій." PhD diss., Сумський державний університет, 2021.	0.08
		Cigu Elena, Nucu Anca (2020) The Impact of COVID-19 on Romanian SMEs. "Ovidius" University Annals, Economic Sciences Series, Volume XX, Issue 2 /2020. Pp. 1065-1071, https://stec.univ-ovidius.ro/html/anale/RO/ovidius-university-annals-economic-sciences-series-volume-xx-issue-2/ (International Conference "Global Economy Under Crisis", 9th Edition December, 10th – 12th 2020), https://ideas.repec.org/a/ovi/oviste/vxxy2020i2p1065-1071.html	Demyen, S. (2022). From Fragility to Resilience - How Prepared Was the Romanian Business Environment to Face the COVID-19 Crisis?. <i>Journal of Risk and Financial Management</i> , 15(2), 59. ISI emergent, DOI10.3390/jrfm15020059, WOS:000778453300001	0.20
			Cosmulese, C. G. (2023). ROAD FREIGHT TRANSPORT ENTITIES DEALING WITH THE COVID-19 PANDEMIC. <i>Studies and Scientific Researches. Economics Edition</i> , (37).	0.20

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
	Elena CIGU (2020). THE ROLE OF GREEN FINANCE. AN OVERVIEW. European Finance, Business and Regulation - EUFIRE 2020. Editura Alexandru Ioan Cuza Iași, ISBN online: 978-606-714-599-1. Pp. 657-670, WOS:000609815300046		Li, Q., Lei, H., & Yu, M. (2025). Green finance, green innovation and carbon intensity. <i>International Review of Financial Analysis</i> , 104550. IF 9.8 (2024). DOI 10.1016/j.irfa.2025.104550. WOS:001564729400006	78.80
			Humeniuk, Y. M. (2023). GREEN FINANCE STRATEGIES FOR POST-WAR UKRAINE: A GLOBAL REVIEW. <i>Actual Problems of International Relations</i> , 1(157), 42-52.	0.40
			Xu, J., Wang, J., Li, R., & Gu, M. (2023). Is green finance fostering high-quality energy development in China? A spatial spillover perspective. <i>Energy Strategy Reviews</i> , 50, 101201. IF 8 (2023), WOS:001093144600001	64.40
			Liu, D., Chang, Y., Yao, H., & Kang, Y. (2023). The impact of green finance on green economy development efficiency: based on panel data of 30 provinces in China. <i>Frontiers in Environmental Science</i> . IF 3,3 (2023), WOS:001117973300001. DOI: 10.3389/fenvs.2023.1328914	26.80
			Ghosh, K. (2022). Green Finance Initiatives in India. <i>IUP Journal of Accounting Research & Audit Practices</i> , 21 (2).	0.40
			DORNEAN, A., & POPESCU, A. I. (2021). THE EVOLUTION OF GREEN FINANCE IN THE CONTEXT OF COVID-19 PANDEMIC. FOCUS ON EU-27. <i>Pandemic Challenges for European Finance, Business and Regulation EUFIRE 2021</i> , 401.	0.40
			DORNEAN, A., POPESCU, A. I., & OANEA, D. C. (2022). GREEN FINANCE AND ECONOMIC GROWTH IN THE POST COVID-19 WORLD. EVIDENCE FROM EU COUNTRIES. <i>EUFIRE 2022</i> , 165.	0.40
	AM Bercu, E Cigu, A Nestian (2020) Enhancing Innovation in Higher Education Institutions: Case of Romania Handbook of Research on Enhancing Innovation in Higher Education ...		DOSPINESCU, Nicoleta, and Octavian DOSPINESCU. "Information Technologies to Support Education during COVID-19." <i>University Scientific Notes</i> 3-4 (75-76) (2020): 17-28.	0.13

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
	AF Gavriluță, M Onofrei, E Cigu (2020) Fiscal Decentralization and Inequality: An Analysis on Romanian Regions Ekonomicky Casopis 68 (1), 3-32		Ursu, C. D., & Benedek, J. (2024). Exploring local income inequalities by using spatial statistics. Emphasis on Romanian metropolitan areas. <i>Eastern Journal of European Studies</i> , 15 (1). IF 0.7 (2023) , WOS:001266841000013	2.00
			Mutascu, M., Lessoua, A., & Ianc, N. B. The impact of inflation on inequality in the CEMAC and UEMOA zones of Sub-Saharan Africa. <i>International Journal of Finance & Economics</i> . IF 2.8 (2023) , WOS:001220222900001	7.60
			Azwar, A. (2022). THE IMPACT OF FISCAL DECENTRALIZATION ON THE EFFICIENCY OF HEALTH EXPENDITURE AND WELFARE: CASE STUDY OF SOUTH SULAWESI PROVINCE. <i>Patria Artha Journal of Accounting & Financial Reporting</i> , 6 (2), 127-158.	0.13
			MOLDOVAN, O. (2023). SUSTAINABILITY, DEVELOPMENT REGIONS AND LOCAL REVENUE MOBILIZATION IN ROMANIA. <i>Journal of Public Administration, Finance & Law</i> , (28).	0.13
			Becerra, C. A. S., Quintero, W. Q., & Castilla, M. M. R. (2023). Análisis de datos aplicados a la evolución de la dependencia de las transferencias intergubernamentales: Un estudio de caso en Colombia. REICE: Revista Electrónica de Investigación en Ciencias Económicas, 11(22), 232-250.	0.13
	M Onofrei, AF Vatamanu, E Cigu, F Oprea (2020) Fiscal-budgetary responsibility and implications on the European budgetary framework in the context of the COVID-19 crisis <i>Journal of Financial Studies</i> 5 (9), 24-34		Almendras Soria, E. R. (2021). Contabilidad gubernamental y transparencia presupuestaria en la Municipalidad Distrital de Santa, Ancash, 2020. https://hdl.handle.net/20.500.12692/72827	0.10
			Silvia-Maria, CARP (2022). "THE EUROPEAN UNION'S FISCAL GOVERNANCE ARCHITECTURE AND IMPLICATIONS FOR THE NEW MEMBER STATES." <i>Journal of Public Administration, Finance and Law</i> , Issue 24/2022, pp. 101-109	0.10

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
		Tofan M., Cigu E. (2020) A View on Corporate Governance in Romania: Regulation and Effects. In: Aluchna M., Idowu S., Tkachenko I. (eds) Corporate Governance in Central Europe and Russia. CSR, Sustainability, Ethics & Governance. Springer, Cham, pp 177-197, Copyright: 2020, Pages: 400, eBook ISBN 978-3-030-39504-9, DOI 10.1007/978-3-030-39504-9, Hardcover ISBN 978-3-030-39503-2, Series ISSN 2196-7075, DOI https://doi.org/10.1007/978-3-030-39504-9_11 , https://link.springer.com/chapter/10.1007/978-3-030-39504-9_11#citeas https://www.springer.com/gp/book/9783030395032#aboutAuthors	1.Murafa, C., & Cojoianu, T. (2023). Financial Instruments for Decarbonization: Likely Pathways for the Romanian Economy. <i>Revista de Management Comparat International (Review of International Comparative Management) Vol , 24 .</i>	0.20
			2.Dănescu, T., & Popa, M. A. (2022). The role of female executives on corporate governance conformity: a cross-sectional analysis in an emergent market. <i>Journal of Business Economics and Management , 23 (5), 1084-1105.</i> DOI10.3846/jbem.2022.17164. WOS:000856519200001. IF 2,6 (2022).	10.60
			3.Popa, A. I. S., Pleșa, L. I. S., Borlea, N. S., & Cozma, A. C. (2022). <i>Analysis of the Quality of Corporate Governance. Case for Romanian Companies</i> (No. 9305). EasyChair.	0.20
			4.Mihail, B. A., & Dumitrescu, D. (2021). Corporate Governance from a Cross-Country Perspective and a Comparison with Romania. <i>Journal of Risk and Financial Management , 14 (12), 600.</i> DOI: 10.3390/jrfm14120600. WOS:000744023400001. IF 0,95 (2022).	4.00
			5.Deliu, D. (2020). Corporate Governance in Romania: Academic Literature Review and Research Perspectives. <i>Ovidius University Annals, Series Economic Sciences , 20 (1).</i>	0.20
		E Cigu, MB Petrișor, AC Nuță, FM Nuță, I Bostan (2020) <i>The Nexus between</i>	1.Bhatnagar, S., Sharma, D., & Singh, V. V. (2025). Green finance and investment in India: Unveiling enablers and barriers for a sustainable future. <i>Journal of Cleaner Production, 144908.</i> IF 10 (2024), DOI10.1016/j.jclepro.2025.144908. WOS:001427414700001	16.08

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
		The Nexus between Financial Regulation and Green Sustainable Economy Sustainability 12 (21), 8778	2.Meo, M. S., & Adebayo, T. S. (2025). Role of financial regulations and climate policy uncertainty in reducing CO2 emissions—an application of bootstrap subsample rolling-window Granger causality. <i>Clean Technologies and Environmental Policy</i> , 27(6), 2377-2393. IF 3,9 (2024). DOI10.1007/s10098-024-02991-z. WOS:001320890000002	6.32
			3.Ivanková, V., Taušová, M., Cehlár, M., & Khouri, S. (2025). Assessing the economic and energy dimensions of circular economy investment and green taxation in the European Union. <i>Frontiers in Environmental Science</i> , 13, 1607573. IF 3,7 (2024). DOI10.3389/fenvs.2025.1607573. WOS:001521774600001	6.00
			3. Shahbaz, M., Meo, M. S., Kamran, H. W., & ul Islam, M. S. (2024). Financial regulations and sustainability: The role of energy price and climate policy uncertainty. <i>Journal of Environmental Management</i> , 359, 121037.	0.08
			4. Eva, M., & Esposito, M. (2024). COVID-19 disruptions driving sustainable tourism: a case of the Hawaiian tourism industry. <i>International Journal of Teaching and Case Studies</i> , 14 (4), 325-347.	0.08
			5. Wu, C., Inuwa, N., Lee, L. M., Fatima, S., & Meo, M. S. (2024). Reshaping sustainability through climate attention, financial regulations, and energy policy. <i>Energy & Environment</i> , 0958305X241261881. IF 4 (2023), WOS:001250110100001	6.48
			6. Nihayah, D. M., Rahmayani, D., Pratama, A. D., Sundoro, F. M., & Hermanto, A. (2024). Do Financial Regulation and Technology Matter in Fostering Green Growth?. <i>Economics Development Analysis Journal</i> , 13 (3).	0.08
			7. Butt, J. (2024). Comparative Analysis of the Role and Functions of Public Accounts Committees (PACs) & Accountability Mechanisms in Nordic Countries. <i>The Journal of Accounting and Management</i> , 14 (1), 152-180.	0.08
			8. Mlaudzi, K. (2024). Collective Influence of Financial Sector Development and Economic Growth on International Trade. <i>Acta Universitatis Danubius. Economica</i> , 20 (1), 160-175.	0.08
			9. Tolstaia, O. V., & Gorbacheva, I. I. (2024). The influence of changes in a regulatory framework on shaping ecologically sustainable business transformation: insights from worldwide case studies. <i>JOURNAL OF ECONOMICS</i> , 14 (9), 5017-5036.	0.08
			10. Yedder, N. B., El Weriemmi, M., & Bakari, S. (2023). The Impact of Domestic Investment and Trade on Economic Growth in North Africa Countries: New Evidence from Panel CS-ARDL Model. <i>EuroEconomica</i> , 42 (2), 22-41.	0.08
			11. Aluko, T., Bayai, I., & Enwereji, P. (2023). Effects of Government Intervention on SMMEs: A Review of Empirical Evidence. <i>Acta Universitatis Danubius. Economica</i> , 19 (5), 264-289.	0.08
			Mu, G., Wang, Y., Gao, N., & Li, X. (2023). A Novel Tripartite Evolutionary Game Model for Internet Consumer Financial Regulation. <i>SAGE Open</i> , 13 (3), 21582440231194212. IF 2,0 (2023), WOS:001058517500001	3.28

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Aluko, T., Bayai, I., & Enwereji, P. (2023). Effects of Government Financial Intervention for SMME: A Review of Empirical Evidence. <i>Acta Universitatis Danubius. (Economica)</i> , 19(5).	0.08
			Zakari, M., & Bello, K. (2023). Impact of Federal Government Regulations on Fraud prevention in Nigeria's Federal Ministries. <i>FUDMA Journal of Accounting and Finance Research [FUJAFR]</i> , 1(1), 27-48.	0.08
			Adom, R. K., Simatele, M. D., & Reid, M. (2022). Addressing the challenges of water-energy-food nexus programme in the context of sustainable development and climate change in South Africa. <i>Journal of Water and Climate Change</i> , 13(7), 2761-2779. Q3 WATER RESOURCES, IF 2.8 (2022) , DOI10.2166/wcc.2022.099, WOS:000810653100001	4.56
			Carlo Dragoa, Andrea Gattobed, POLICY, REGULATION EFFECTIVENESS, AND SUSTAINABILITY IN THE ENERGY SECTOR: A WORLDWIDE INTERVAL-BASED COMPOSITE INDICATOR, <i>Energy Policy</i> , Volume 167, August 2022, 112889, Q1 ECONOMICS, https://doi.org/10.1016/j.enpol.2022.112889 , WOS:000814664300013, IF 9 (2022) .	14.48
			Odugbesan, Jamiu Adetola, Husam Rjoub, Chuka Uzoma Ifediora, and Chiemelie Benneth Iloka. "Do financial regulations matters for sustainable green economy: evidence from Turkey." <i>Environmental Science and Pollution Research</i> (2021): 1-16., Q2 ENVIRONMENTAL SCIENCES, IF 5.19 (2021) , WOS:000656808300006	8.38
			Odugbesan, J.A. et al. MODELING THE DETERMINANTS OF SUSTAINABLE GREEN GROWTH IN THE MENAT REGION: USING THE DCCE-MG APPROACH, <i>APPLIED ECOLOGY AND ENVIRONMENTAL RESEARCH International scientific journal</i> , 19(6):4881-4901, Q4 ENVIRONMENTAL SCIENCES, DOI: http://dx.doi.org/10.15666/aecr/1906_48814901 , IF 0.816 (2021) , WOS:000725485200040	1.39
			Xing, Lu, Xiaojing Yi, and Ying Zhang. "Will the development of the financial industry cause environmental pollution?." <i>Management of Environmental Quality: An International Journal</i> (2021). ISI emergent, WOS:000678603300001	0.08
			Mital, O. (2021). Transparency and Authenticity of Social Media Usage: The Case of Slovak Cities. <i>Journal of Public Administration, Finance and Law</i> , 10(22), 42-55.	0.08
			SHEN, J., LI, J., & CHEN, Y. (2021, December). A Comparative Study of Economic Policies Based on Green Energy Transformation. In <i>Proceedings of the 2nd International Conference on Green Energy, Environment and Sustainable Development (GEESD2021)</i> (Vol. 17, p. 267). IOS Press.	0.08
			Mayer, Caroline, and Emelie Bergström. "Transition through Transparency: Assessing ESG Reporting and the EU Taxonomy for Sustainable Finance." (2021). <i>Digitala Vetenskapliga Arkivet</i> , https://www.diva-portal.org/smash/record.jsf?dsid=-166&pid=diva2%3A1563651	0.08

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			Brennan, Anna. "A Green Economy: Feasible or Farce?." SCIENCE & TECHNOLOGY, THE UNITED KINGDOM, https://thestandrewseconomist.com/2021/10/01/a-green-economy-feasible-or-farce/	0.08
	Bercu, Ana-Maria; Tofan, Mihaela; Cigu, Elena; Petrisor, Mihai-Bogdan (2019), THE GOVERNMENT EFFECTIVENESS DRIVERS AND GROWTH. EMPIRICAL EVIDENCE FROM CEE COUNTRIES, TRANSFORMATIONS IN BUSINESS & ECONOMICS, Volume: 18, Issue: 2A, Pages: 553-567, WOS:000498305700011, ISSN: 1648-4460, IF 1,058, AIS 0,056, Business Q4, Economics Q3		Eğmir, R. T. (2024). An Application on The Effect of Government Efficiency on Economic Growth: Evidence from BRICS-T Countries. <i>Necmettin Erbakan Üniversitesi Siyasal Bilgiler Fakültesi Dergisi</i> , 6 (1), 63-72.	0.10
			NASTAS, A., & BILAN, I. (2021). PUBLIC SPENDING ON LABOR MARKET POLICIES AND UNEMPLOYMENT IN THE EUROPEAN UNION. A GENDER ANALYSIS. Pandemic Challenges for European Finance, Business and Regulation EUFIRE 2021, 559.	0.10
			Soboleva, Y., Surovneva, A., Polyanin, A., Karpenko, P., & Kuznetsova, V. (2021, October). Problems of personnel management in municipal administrations in the context of digitalization. In Proceedings of the 3rd International Scientific Conference on Innovations in Digital Economy (pp. 301-309).	0.10
			Vorontsova, A., Vasylieva, T., Bilan, Y., Ostasz, G., Mayboroda, T. (2020). The influence of state regulation of education for achieving the sustainable development goals: case study of Central and Eastern European countries. <i>Administratie si Management Public</i> , 34, 6-26, DOI: 10.24818/amp/2020.34-01	0.10
			Vorontsova, A., Shvindina, H., Mayboroda, T., Mishenina, H., & Heiets, I. (2020) THE IMPACT OF STATE REGULATION IN A SPHERE OF EDUCATION ON SUSTAINABLE DEVELOPMENT OF NATIONAL ECONOMY. <i>Management</i> , 18 (4), 275-288.	0.10
	Elena Cigu, Daniela Tatiana Agheorghiesei, Anca Florentina Gavriluță (Vatamanu), Elena Toader (2019), Transport Infrastructure Development, Public		1.Musa, K., Janssen, M., Said, J., Zakaria, N. B., & Erum, N. (2025). The impact of public debt and quality of governance on economic growth in high-income countries. <i>Journal of the Knowledge Economy</i> , 16(1), 2817-2843.	0.10
			2.Putra, A. P., Ibrahim, K. H., Endarti, E. W., & Sunyoto, K. (2025). A critical review of land transport management in Indonesia: Does it support CO2 emission reduction?. <i>Social Sciences & Humanities Open</i> , 12, 101972.	0.10

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
		Performance and Long-Run Economic Growth: A Case Study for the Eu-28 Countries, Sustainability 2019, 11, 67; ISSN: 2071-1050, doi:10.3390/su11010067 (ENVIRONMENTAL SCIENCES - Q2, ENVIRONMENTAL STUDIES - Q2, GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY - Q3, GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY=Q2, IF 3,889, AIS -0,323, ISSN: 2071-1050, WOS:000457127300067	3.Guo, Y., Alnafrh, I., Hou, X., A. Almenweer, R., & Mehmood, U. (2025, May). How natural resources and technological advancements affect environmental quality: Evidence from load capacity factor in N-11 nations. In Natural resources forum (Vol. 49, No. 2, pp. 1769-1794). Oxford, UK: Blackwell Publishing Ltd. IF 3,7 (2024). DOI10.1111/1477-8947.12442. WOS:001193262700001 4.Huang, C., Han, Q., Tan, X., Hua, Y., & Shang, L. (2025). High-speed rail operations, the cross-regional mobility of highly skilled talent, and regional innovation—evidence from the Yangtze River delta in China. Applied Economics, 57(20), 2581-2598.IF 2,1 (2024). DOI10.1080/00036846.2024.2326796. WOS:001180481200001 5.Sandoyan, E. M., Voskanyan, M. H., & Galstyan, A. H. (2025). Assessment of the Impact of Republic of Armenia State Budget Expenditures on Economic Growth. ФИНАНСЫ: ТЕОРИЯ И ПРАКТИКА, 208. 6.Al-Mahamid, H. (2025). A comparative analysis of the human development index and road safety outcomes in the European Union. European Transport Studies, 2, 100041. 7.Oguntoye, K. S., Ceylan, H., Kim, S., Gulmezoglu, B., Sourav, M. A. A., & Mo, Y. L. (2025). Maintenance record-enriched machine learning model for pavement international roughness index prediction. International Journal of Pavement Engineering, 26(1), 2555992. IF 3,3 (2024). DOI10.1080/10298436.2025.2555992. WOS:001570337600001 8.Wang, J., Deal, B., & Hakim, M. I. (2025). Data-Driven Multi-Scale Integration of Transportation Networks and Greenhouse Gas Emissions for Landscape Infrastructure Planning. Land, 14(4), 807. IF 3,2 (2024). DOI10.3390/land14040807. WOS:001475417000001 9.Amankwah-Amoah, J., Bai, Y., Liu, L., Wang, S., & Zhang, H. (2025). Bridging the gap: how transport infrastructure reduces bilateral trade costs to fuel GDP growth. Journal of Chinese Economic and Business Studies, 23(2), 295-320. 10.Ouni, M., & Mraih, R. (2025). Impact of transport infrastructure on poverty, income inequality, and unemployment in developing countries: An assessment of sustainable development goals. African Transport Studies, 3, 100050. 11.Rzesny-Cieplinska, J. J., Kuczevska, J., & Kawamura, K. (2025). Sustainable development in organization of urban transport: Environmental approach based on tricity area. LogForum, 21(1). IF 1 (2024). DOI10.17270/J.LOG.001180. WOS:001468683200009 12.Susilo, T., Dewi, M., Susilowati, S., & Anggitadari, I. (2025). The Effect of Village Road Development on Mobility, Environmental Quality, and Community Economy. Devotion: Journal of Research and Community Service, 6(11), 1411-1423.	7.50 4.30 0.10 0.10 6.70 6.50 0.10 0.10 2.10 0.10

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			13.Santos, L. D. (2025). The Influence of Motivation, Discipline, and Job Satisfaction on the Work Performance of Employees at the Secretariat of State for Transport, Equipment, and Communications in Dili, Timor-Leste. <i>Journal Research of Social Science, Economics & Management</i> , 5(3).	0.10
			14.Tolo, S. D. A., & Ali, Y. (2025). Optimizing Regional Financial Management in Order to Improve Infrastructure Projects of the Gorontalo Regency Public Works and Public Housing Agency. <i>Journal of Advanced Research in Economics and Administrative Sciences</i> , 6(3), 36-44.	0.10
			15.Rarasati, A. D., & Rahman, W. P. (2025). Indicators in the Performance Evaluation Rubric for Supervision Consultants in Toll Road Construction Projects. <i>Journal La Multiapp</i> , 6(5), 1126-1142.	0.10
			16.Boyarkina, V., Banite, A., Arteeva, V., & Skhvediani, A. (2025). Evaluation of the Socio-Economic Impact of a Transport Infrastructure Construction Project: A Case Study of the Bolshoy Smolensky Bridge. In <i>Digital Transformation of Socio-Economic and Technical Systems: Theory and Practice</i> (pp. 387-402). Cham: Springer Nature Switzerland.	0.10
			17.Güven, M. C., Altıntaş, O., & Çakıcı, Z. (2025). Evaluation of the Location and Accessibility of Parking Lots using GIS-Based Analyses. <i>Journal of Innovations in Civil Engineering and Technology</i> , 7(1), 117-130.	0.10
			18.Soares, O., Muni, J., & Vong, M. (2025). Good governance role for the relationship between road infrastructure development quality of life population in the municipality of Viqueque. <i>Blantika: Multidisciplinary Journal</i> , 3(4), 765-779.	0.10
			19.SISSOKO, F. B. (2025). Dépenses publiques en infrastructure routière et croissance économique au Mali. <i>International Journal of Accounting Finance Auditing Management and Economics</i> , 6(1), 136-150.	0.10
			20.ANDRIAMALALA, N., & LAZAMANANA, A. P. (2025). Essai d'analyse de la relation de causalité entre les infrastructures publiques et la croissance économique à Madagascar: Application du modèle VAR. <i>Repères et Perspectives Economiques</i> , 9(2), pp-536.	0.10
			21.Manasika, R., & Purnomosidi, R. Y. K. H. Joglosemar in the investment vortex: Is inclusive growth just rhetoric?. <i>Sebelas Maret Business Review</i> , 10(1), 13-28.	0.10
			1. Emeka, E. T., Ogbuabor, J. E., & Nwosu, E. O. (2024). Effects of public infrastructural development and industrialization on economic complexity in Africa: Emerging insight from panel data analysis. <i>African Development Review</i> , 36(1), 97-110. IF 3,1 (2023), WOS:001147109600001	6.30
			2. Przekota, G., & Szczepańska-Przekota, A. (2024). How Road and Rail Transport Respond to Economic Growth and Energy Prices: A Study for Poland. <i>Energies</i> , 17(22), 5647. IF 3 (2023), WOS:001364716900001	6.10

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			3. Shurong, Z., Dumor, K., Lartey, V. C., Mutiiria, O. M., Amouzou, E. K., & Gbongli, K. (2024). Assessing the macroeconomic effects of China–Eastern African BRI transport infrastructure on Eastern African countries. <i>International Journal of Finance & Economics</i> , 29 (1), 996-1011. IF 2,8 (2023) , WOS:000870564300001	5.70
			4. Huang, C., Han, Q., Tan, X., Hua, Y., & Shang, L. (2024). High-speed rail operations, the cross-regional mobility of highly skilled talent, and regional innovation—evidence from the Yangtze River delta in China. <i>Applied Economics</i> , 1-18. IF 1,8 (2023) , WOS:001180481200001	3.70
			5. Meka'a, C. B., Fotso, S. R., & Kamdem, B. R. G. (2024). Investments in basic public infrastructure and their effects on economic growth in a developing country: The case of Cameroon. <i>Heliyon</i> , 10 (4). IF 3,4 (2023) , WOS:001193754300001	6.90
			6. Worku, G., & Adugna, D. (2024). The practices of an integrated infrastructure planning in Ethiopian metropolitan cities, the case of Addis Ababa and Sheger cities.	0.10
			7. Mao, Q., & Liu, Y. (2024). Post-Disaster Performance and Restoration Sequences of Interdependent Critical Infrastructure Systems Considering Various Socioeconomic Impacts. <i>Sustainability</i> , 16 (15), 6609. IF 3,3 (2023) , WOS:001287194800001	6.70
			8. Wang, X., Wang, X., & Zhai, Y. (2024). Advancing sustainable financial management in greening companies through big data technology innovation. <i>Environmental Science and Pollution Research</i> , 31 (4), 5641-5654. IF 5,8 (2023) , WOS:001127365800003	11.70
			9. Guo, Y., Alnafrh, I., Hou, X., A. Almenweer, R., & Mehmood, U. (2024, March). How natural resources and technological advancements affect environmental quality: Evidence from load capacity factor in N-11 nations. In <i>Natural Resources Forum</i> . Oxford, UK: Blackwell Publishing Ltd. . IF 3,5 (2023) , WOS:001193262700001	7.10
			10. Musa, K., Janssen, M., Said, J., Zakaria, N. B., & Erum, N. (2024). The Impact of Public Debt and Quality of Governance on Economic Growth in High-Income Countries. <i>Journal of the Knowledge Economy</i> , 1-27. IF 4 (2023) , WOS:001235770600003	8.10
			11. Ciucu, A. N., Delcea, C., & Stoychev, K. (2024). A County-Level Analysis of the Economic Performance in Romania and Bulgaria Using Hierarchical Algorithms. <i>Stats</i> 2024, 7, 1099–1127 . IF 0,9 (2023) , WOS:001387737700001	1.90
			12. David, L. O., Aigbavboa, C., Nwulu, N., & Adepoju, O. O. (2024). Conceptual Framework for Sustainable WEF Nexus Project Delivery. In <i>Sustainable Synergy: A Digital Framework for the Water-Energy-Food Nexus Project Delivery in Developing Economies</i> (pp. 321-374). Springer, Cham.	0.10
			13. Deng, L., Zhou, Y., Li, Z., Zhang, Z., & Cai, J. (2024). Do High-Speed Rail Networks Promote Coupling Coordination between Employment and Industry Output? A Study Based on Evidence from China. <i>Sustainability</i> , 16 (3), 975. IF 3,3 (2023) , WOS:001160023500001	6.70

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			14. Ngcobo, N., Akinradewo, O., & Mokoena, P. (2024). Challenges to sustainable transport infrastructure integration in Johannesburg, South Africa. <i>Journal of Sustainable Development of Transport and Logistics</i> , 9 (2), 92-108.	0.10
			15. Pechdin, W., & Swangsilp, S. (2024). Towards long-term relationship of transport investment and economic growth in Thailand: Implications for public policy in post-COVID-19 investment. <i>Journal of Infrastructure, Policy and Development</i> , 8 (5), 3984.	0.10
			16. Rust, F. C., Sampson, L. R., Cachia, A. A., Verhaeghe, B. M., Fourie, H. S., Smit, M. A., ... & Lefophane, S. (2024). Technology foresight for the South African road transport sector by 2035. <i>Journal of Transport and Supply Chain Management</i> , 18, 1-16. IF 1.1 (2023) , WOS:001304456800001	2.30
			17. Siahay, M. C., Aryadi, A., Londongsalu, J., Adnan, S., Wulansari, I., Ampangallo, B., ... & Tanje, H. W. (2024). <i>Pengantar Perencanaan Kota</i> . Tohar Media.	0.10
			18. Arulraj, A. S., & Don Bosco, S. (2024). Connecting art and development: studying the role of city art on bridges in forwarding urban sustainability. <i>Local Environment</i> , 1-13. IF 2.4 (2023) , WOS:001169176200001	4.90
			19. Komarova, V., Ignatjeva, S., Kudins, J., Kokarevica, A., Ostrovska, I., & Čižo, E. (2024). Latvian municipal budget expenditures on transport infrastructure and production in the context of improving the local economy. <i>Journal of Eastern European and Central Asian Research (JEECAR)</i> , 11 (4), 736-753. IF 1,6 (2023) , WOS:001285214200001	3.30
			20. Cáceres, O. P., Silva-Marchan, H., Espinoza-Nima, R., Peña-Cáceres, G., & Ortiz-Castro, G. (2024). Políticas prioritarias en publicaciones de Facebook de un Gobierno Local en Perú. <i>European Public & Social Innovation Review</i> , 9, 1-17.	0.10
			21. Ernawati, E., Natsir, M., & Asri, M. (2024). Do Digital Competitiveness and Government Efficiency Affect Macroeconomic? An Evidence From Asia-Pacific Countries. <i>ETIKONOMI</i> , 23 (2), 481-496. IF 1 (2023) , WOS:001318218900014	2.10
			22. Bednarz-Okrzyńska, K. (2024). Transport Policy of European Union Member States in the Period 2008-2023. <i>European Research Studies Journal</i> , 27 (4B), 379-389.	0.10
			23. Pradono, P., & Furqan, M. I. (2024, April). Regional Economic Growth and the Heterogeneity Effect of Rail Network Connectivity in West Java Province. In <i>IOP Conference Series: Earth and Environmental Science</i> (Vol. 1318, No. 1, p. 012001). IOP Publishing.	0.10
			24. Ciucu, A. N., Delcea, C., & Stoychev, K. (2024). <i>A County-Level Analysis of the Economic Performance in Romania and Bulgaria Using Hierarchical Algorithms</i> . <i>Stats</i> 2024, 7, 1099–1127 .	0.10
			25. Usman, F. K., Zakaree, S., Muktar, M., Yakubu, A., & Olure-Bank, A. (2024). Infrastructure and economic growth in ECOWAS member states: The Westerlund co-integration approach. <i>Jurnal Perspektif Pembiayaan dan Pembangunan Daerah</i> , 12 (1), 107-122.	0.10

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			26. Tsikas, P., Giavi, R., & Chassiakos, A. (2024, July). Optimizing Road Infrastructure Design using I-BIM Technology. In <i>EC3 Conference 2024</i> (Vol. 5, pp. 0-0). European Council on Computing in Construction.	0.10
			27. Martins, C. U., Eze, A. E., & OKEYIKA, K. (2024). Impact of Seaport Operations on International Trade and Economic Growth in Nigeria. <i>Socialscientia: Journal of Social Sciences and Humanities</i> , 9 (1).	0.10
			28. Soeparyanto, T. S., Statiswaty, S., & Susilowati, S. (2024). Analisis Sensitivitas Pemilihan Moda Transportasi Perjalanan Berbasis Kampus dengan Multi Criteria Decision Making. <i>Sang Pencerah: Jurnal Ilmiah Universitas Muhammadiyah Buton</i> , 10 (1), 158-172.	0.10
			29. Ng, B. Y., Loo, C. Y., & Mak, S. H. (2024). <i>Bridging gaps, building futures: Deciphering the economic impacts of transport infrastructure and its investment in a global context</i> (Doctoral dissertation, UTAR).	0.10
			30. Olowogbon, T. S., Fakayode, S. B., & Luke, A. O. (2024). Transportation and Economic Development: Advancing Technological Innovation and Sustainability in the Transportation Sector of a Developing Nation. In <i>Innovation, Entrepreneurship and the Informal Economy in Sub-Saharan Africa: A Sustainable Development Agenda</i> (pp. 197-216). Cham: Springer Nature Switzerland.	0.10
			31. Syaiful, S., Susanti, N., Satyadharma, M., Nuhun, R. S., Soeparyanto, T. S., Rachman, R. M., & Hado, H. (2024). Sosialisasi dan Edukasi Tentang Perizinan dan Pendirian Badan Hukum Bagi Para Pengusaha dan Pengemudi Angkutan Umum. <i>Surya Abdimas</i> , 8 (2), 275-283.	0.10
			32. Tang, C. M., & Bradshaw, A. (2024). Unveiling ASEAN's Logistics Infrastructure Investments and Their Intended Economic Impacts. In <i>Economic Growth and Development in the Tropics</i> (pp. 176-190). Routledge.	0.10
			33. Monyoncho, R. N. (2024). <i>Stakeholder participation and performance of road construction projects in Kisii County, Kenya</i> (Doctoral dissertation, Kenyatta University).	0.10
			34. Amanda, A., Rifai, A. I., Sari, Y. A., & Handayani, S. (2024). Bibliometric Analysis Of Flexural Pavement Road Damage On Airport-Port Main Corridor Roads Using The Pavement Condition Index (PCI) Method. <i>Jurnal Ekonomi Teknologi dan Bisnis (JETBIS)</i> , 3 (7), 950-959.	0.10
			35. Baglio, N. (2024). Data Analysis for Determining Causation of Regional Differences in Transportation Infrastructure on Carbon Emissions.	0.10
			36. Adhy, D. I., & Anwar, N. (2024, July). Contribution Of Physical Infrastructure Development To Income Inequality In South Sulawesi. In <i>Proceeding of Midyear International Conference</i> (Vol. 3).	0.10

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			37. Endarti, E., Wasiaturrahma, W., Sunyoto, K., Ibrahim, K. H., & Putra, A. P. A (2024) Critical Review of Land Transport Management in Indonesia: Does it Support CO 2 Emission Reduction?. <i>Available at SSRN 4944095</i> .	0.10
			38. Oladele, M. A. (2024) Investing in Transportation: An Effective Road Map to Sustainable Economic Growth. <i>International Journal of Humanities Social Sciences and Education (IJHSSE)</i> Volume 11, Issue 3, March 2024, PP 53-62 ISSN 2349-0373 (Print) & ISSN 2349-0381 (Online) https://doi.org/10.20431/2349-0381.1103007 www.arcjournals.org	0.10
			39. Soemardjito, J., & Perdana, Y. R. (2023) Evaluating Service Quality of Multimodal Transportation: A Case Study of Adi Soemarmo International Airport. <i>Proceedings of the 3rd Asia Pacific International Conference on Industrial Engineering and Operations. Management, Johor Bahru, Malaysia, September 13-15, 2022</i>	0.10
			40. Arun, K., & Özmütlu, S. Y. (2023) EVALUATION OF TURKEY'S LOGISTICS PERFORMANCE INDEX WITH A STRATEGIC PERSPECTIVE. <i>Nevşehir Hacı Bektaş Veli Üniversitesi SBE Dergisi</i> , 13 (3), 1315-1327.	0.10
			41. Malakhova, T. S., Voronov, A. A., Gorlachev, P. V., Kuzina, T. S., & Bukhtayarov, A. A. (2023). Development of Cooperation Between the European Union and Partner Countries in the Transport Sector in the Context of Increasing Competition in International Markets. In <i>Challenges of the Modern Economy: Digital Technologies, Problems, and Focus Areas of the Sustainable Development of Country and Regions</i> (pp. 181-186). Cham: Springer International Publishing.	0.10
			1. Liu, H., Kuang, A., Wang, Z., Chu, C., Yu, H., & Lv, S. (2023). Investigation on fracture and fatigue performance of cold recycling emulsified asphalt mixture based on acoustic emission parameters. <i>Journal of Cleaner Production</i> , 428, 139285. IF 9,8 (2023) . WOS:001105757900001	19.70
			1. Alghuson, M. (2023). Exploring the Transport Infrastructure Sustainability Performance: An Investigation of the Transportation Projects in Saudi Arabia. <i>Sustainability</i> , 15 (19), 14174. IF 3,3 (2023) . WOS:001084220400001	6.70
			1. Wang, X., Wang, X., & Zhai, Y. (2023). Advancing sustainable financial management in greening companies through big data technology innovation. <i>Environmental Science and Pollution Research</i> , 1-14.	0.10
			1. Rodrigues, P. G., Pereira, A. M., & Pereira, R. M. (2023). Railroad infrastructure investment and economic performance in Portugal: An industry-specific analysis. <i>Journal of Infrastructure, Policy and Development</i> , 8 (2).	0.10

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			1. Rust, F. C., Sampson, L. R., Cachia, A. A., Verhaeghe, B. M., Fourie, H. S., & Smit, M. A. (2023). Use of causal loop diagrams to assess future drivers and trends in South African transport. <i>Journal of Transport and Supply Chain Management</i> , 17, 13. IF 1.1 (2023) . WOS:001118765000001	2.30
			1. Tang, C. M., & Bradshaw, A. (2024). 11 Unveiling ASEAN's Logistics Infrastructure Investments and Their Intended Economic Impacts. <i>Economic Growth and Development in the Tropics</i> , 176.	0.10
			1. Alwi, S. A. K. (2023). Determining the Role of Major Macroeconomic Indicators in Widening Income Gap in Pakistan. <i>Propel Journal of Applied Management</i> , 3 (1), 59-92.	0.10
			1. Ningaye, P., & Ketu, I. (2023). Does infrastructure development matter for the shadow economy in African countries?. <i>International Review of Applied Economics</i> , 1-21. IF 1.4 (2023) . WOS:000964026100001	2.90
			2. Su, M., Guo, M., Luan, W., & Pian, F. (2023). The Impact of Expressway Development on Industrial Structure in Rugged Terrain: The Case of Sichuan Province, China. <i>Land</i> , 12 (5), 1071. IF 3.2(2023) . WOS:000996841300001	6.50
			3. Alahmadi, M., Mansour, S., Dasgupta, N., & Martin, D. J. (2023). Using Nighttime Lights Data to Assess the Resumption of Religious and Socioeconomic Activities Post-COVID-19. <i>Remote Sensing</i> , 15 (4), 1064. IF 4.2 (2023) . WOS:000941816100001.	8.50
			4. Musa, K., Ali, N., Said, J., Ghapar, F., Mariev, O., Mohamed, N., & Tahir, H. M. (2023). Does the Effectiveness of Budget Deficit Vary between Welfare and Non-Welfare Countries?. <i>Sustainability</i> , 15 (5), 3901. IF 3.3(2023) . WOS:000947465300001	6.70
			5. Rygzynov, T. S., Batomunkuev, V. S., Gomboev, B. O., Dong, S., Sharaldaev, B. B., Ayusheeva, V. G., ... & Bazarzhapov, T. Z. (2023). Efficiency of Transport Infrastructure in Asian Russia, China, Mongolia, and Kazakhstan in the Context of Creating New Trans-Eurasian Transport Corridors. <i>Sustainability</i> , 15 (12), 9714. IF 3.3 (2023) . WOS:001017773100001	6.70
			6. Mačiulytė-Šniukienė, A., Butkus, M., Macaitienė, R., & Davidavičienė, V. (2023). Infrastructure and EU Regional Convergence: What Policy Implications Does Non-Linearity Bring?. <i>Mathematics</i> , 11(1), 1. IF 2.3 (2023) , WOS:000908881300001	4.70
			7. Brodny, J., & Tutak, M. (2023). The level of implementing sustainable development goal" Industry, innovation and infrastructure" of Agenda 2030 in the European Union countries: Application of MCDM methods. <i>Oeconomia Copernicana</i> , 14 (1), 47-102. DOI10.24136/oc.2023.002. WOS:000973580700002. IF 7.6 (2023)	15.30

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			8. Lin, S., Razzaq, A., & Yi, K. (2023). Heterogenous influence of productive capacities pillars and natural resources on ecological sustainability in developing Belt and Road host countries. <i>Resources Policy</i> , 85, 103776. DOI10.1016/j.resourpol.2023.103776. WOS:001033582000001 IF 10,2 (2023)	20.50
			9. Butkus, M., Mačiulytė-Šniukienė, A., & Matuzevičiūtė, K. (2023). Transport Infrastructure Investments as a Factor of Economic Growth of European Union Countries. <i>TalTech Journal of European Studies</i> , 13 (1). IF 0,6 (2023) . WOS:000994330900008	1.30
			10. Teclean, C., & Drăgan, G. (2023). The Impact of Good Governance on the Quality of Road Infrastructure within the European Union. <i>Romanian Journal of European Affairs</i> , 23 (1). IF 0,7 (2023) . WOS:001036294500004	1.50
			11. Ferreira, J. P., El Khantouti, I., Bhattacharya, A., Mommerency, M., & Rondoni, F. (2023). The Space-Faring Africa: Commercial Space Industry and its Readiness for Innovation-Driven Investment. <i>New Space</i> , 11 (1), 32-43. IF 0,7 (2023) . WOS:000732965500001	1.50
			Meer, R. N. (2023). Application of Asset Pricing Model in the determination of Public-Private Partnership. <i>Review of Applied Management and Social Sciences</i> , 6 (2), 131-148.	0.10
			ŞAHAN, D., & Okan, T. U. N. A. (2023). Trade Benefits of Transport Network Expansion Policy in Türkiye. <i>Fiscaoeconomia</i> , 7 (2), 1005-1027.	0.10
			Sareen, N., & Aggarwal, M. (2023). Nexus between Transport Infrastructure and Sustainable Economic Growth: A perspective of the Northern States of India. <i>International Management Review</i> .	0.10
			Pratama, M. T. Y., & Taufiq, M. (2023). Analysis of the Influence of Economic and Social Infrastructure on Economic Growth in East Java. <i>Jurnal Ekonomi dan Bisnis Digital</i> , 2 (3), 881-898.	0.10
			Sardar, M. S., Asghar, N., Munir, M., & Alhajj, R. (2023). Moderation of Services' EKC through Transportation Competitiveness: PQR Model in Global prospective. <i>International Journal of Environmental Research and Public Health</i> , 20(1), 293. IF 0 (2022) .	0.10
			Mazumdar, S., Qi, J., Thakker, D., & Goodchild, B. (2023). Understanding Urban Planning Outcomes in the UK: Practitioner Perspectives in Outcome Assessment. <i>International Journal of E-Planning Research (IJEPR)</i> , 12 (1), 1-40.	0.10
			Malah Kuete, Y.F., Asongu, S.A. Infrastructure Development as a Prerequisite for Structural Change in Africa. <i>Journal of the Knowledge Economy</i> , 1-27 (2022). https://doi.org/10.1007/s13132-022-00989-w . Q3 ECONOMICS, IF 3,3 (2022), WOS:000754132300002	6.70
			Ekeocha, Davidmac O., Jonathan E. Ogbuabor, and Anthony Orji. "Public infrastructural development and economic performance in Africa: a new evidence from panel data analysis." <i>Economic Change and Restructuring</i> 55-931-950 (2022). Q2 Economics, IF 3,1 (2022) , DOI10.1007/s10644-021-09334-8, WOS:000656080500001	6.30

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Khan, S. A. R., Ibrahim, R. L., Al-Amin, A. Q., & Yu, Z. (2022). An Ideology of Sustainability under Technological Revolution: Striving towards Sustainable Development. <i>Sustainability</i> , 14(8), 4415, WOS:000785457400001. IF 3,9 (2022)	7.90
			Xiong, C., Tian, Y., Liu, X., Tan, R., & Luan, Q. (2022). The Different Impacts of Airports on the Ecological Environment under Distinct Institutional Contexts. <i>Land</i> , 11(2), 291. IF 3,9 (2022) , Q2 ENVIRONMENTAL STUDIES, DOI10.3390/land11020291, WOS:000773036300001	7.90
			Shurong, Z., Dumor, K., Lartey, V. C., Mutiiria, O. M., Amouzou, E. K., & Gbongli, K. (2022). Assessing the macroeconomic effects of China–Eastern African BRI transport infrastructure on Eastern African countries. <i>International Journal of Finance & Economics</i> . https://doi.org/10.1002/ijfe.2718 , Q4 BUSINESS, FINANCE, IF 2,9 (2022) , DOI10.1002/ijfe.2718, WOS:000870564300001	5.90
			Sui, H., Wang, Z., Liu, J. and Zhao, W., 2022. The Impact of International Transportation Interconnection on the Quality of Urban Economic Growth. <i>Frontiers in Environmental Science</i> , p.654. Q2 ENVIRONMENTAL SCIENCES, IF 4,6 (2022) , DOI10.3389/fenvs.2022.920323, WOS:000824519100001	9.30
			Iqbal, A., Tang, X., Jahangir, S., & Hussain, S. (2022). The dynamic nexus between air transport, technological innovation, FDI, and economic growth: evidence from BRICS-MT countries. <i>Environmental Science and Pollution Research</i> , 29(45), 68161-68178. DOI10.1007/s11356-022-20633-z. WOS:000793003000006. IF 5,8 (2022) ,	11.70
			Maciulyte-Sniukiene, A., & Butkus, M. (2022). Does infrastructure development contribute to EU countries' economic growth?. <i>Sustainability</i> , 14(9), 5610. DOI10.3390/su14095610. WOS:000795365000001. IF 3,9 (2022) ,	7.90
			Khan, Syed Abdul Rehman, Zhang Yu, Muhammad Umar, Hafiz Muhammad Zia-ul-haq, Muhammad Tanveer, and Laeeq Razzak Janjua. "Renewable energy and advanced logistical infrastructure: Carbon-free economic development." <i>Sustainable Development</i> . https://doi.org/10.1002/sd.2266 , Q1 DEVELOPMENT STUDIES, Q2 GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY, Q1 REGIONAL & URBAN PLANNING, 12,5 (2022) , WOS:000711321400001.	25.10
			Arshed, N., Sardar, M. S., & Iqbal, M. (2022). Can efficient transport moderate real sector productivity?. <i>Competitiveness Review: An International Business Journal</i> , 32(6), 915-933. IF 2,9 (2022) , WOS:000655411800001	5.90
			Tavassolirizi, M., Sarvari, H., Chan, D. W., & Olawumi, T. O. (2022). Factors affecting delays in rail transportation projects using Analytic Network Process: the case of Iran. <i>International Journal of Construction Management</i> , 22(14), 2712-2723. . IF 3,9 (2022) , WOS:000571549000001	7.90

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			Chakamera, C., & Pisa, N. (2022). Transport Infrastructure, Environmental Degradation and Socioeconomic Development in 33 African countries. In <i>2022 INTERNATIONAL BUSINESS CONFERENCE</i> (p. 414). TSHWANE UNIVERSITY OF TECHNOLOGY	0.10
			Butkus, M., Mačiulytė-Šniukienė, A., & Matuzevičiūtė, K. (2022, May). Growth outcomes of transport infrastructure investment in the EU: The role of government quality and diminishing marginal effects. In <i>12th International Scientific Conference „Business and Management 2022 “</i> .	0.10
			Omollo, W. O. (2022). Application of planning standards in regulating road reserves (case study: Kisii Town in Kenya). <i>International journal of architecture and urban development</i> , 12 (2), 1-18.	0.10
			Ibrahim, K. H., Handoyo, R. D., Wasiaturrehman, W., & Sarmidi, T. (2022). Services trade and infrastructure development: Evidence from African countries. <i>Cogent Economics & Finance</i> , 10(1), 2143147. ISI emergent, DOI10.1080/23322039.2022.2143147, WOS:000889140400001	0.10
			Kurnikova, M., & Timofeev, A. (2022). The spatial dimension in the development of transport infrastructure in Russian regions. In <i>E3S Web of Conferences</i> (Vol. 363). EDP Sciences.	0.10
			Saleh, I. A. M. A., & Alaallah, A. A. (2022). The Impact of Financial and Economic Indicators on the Financial Performance of Islamic Banks in Qatar. <i>Cuadernos de Economía</i> , 45 (128), 71-77. IF 0 (2022) . WOS:000942036400008	0.10
			Ajayi, A. (2022). COVID-19: Perceptions of public transit passengers on its management and influence on sustainable transport in Ibadan. <i>Researcher</i> , 2 (02), 118-130.	0.10
			Gunawan, R. Y., Rifai, A. I., & Irianto, M. A. (2022). AutoCAD® 2D for Geometric Design of Terbanggi Besar–Pematang Panggang Highway (Sta. 28+ 650–Sta. 53+ 650). <i>Citizen: Jurnal Ilmiah Multidisiplin Indonesia</i> , 2(5), 757-765.	0.10
			Rahayu, Y. S., Rifai, A. I., & Taufik, M. (2022). Analysis of Road Geometrics with ASSHTO Method (Solo–Yogyakarta–NYIA Kulon Progo Toll Road Section 1 Package 1.1 Solo–Klaten (STA 0+ 000–22+ 300). <i>Citizen: Jurnal Ilmiah Multidisiplin Indonesia</i> , 2(5), 944-954.	0.10
			Matushkina, Natalia, Yuliya Myslyakova, and Natalia Neklyudova. "Infrastructure Gaps in the Socio-Economic Space of an Industrial Region." <i>Transportation Research Procedia</i> 61 (2022): 59-64.	0.10
			Yu, Z. and Luu, T.B., 2022. Evaluating the effect of transport infrastructure on the employment in Vietnam. <i>Journal of Socioeconomics and Development</i> , 5(1), pp.24-39.	0.10
			Lach, Ł., Suder, M., Kusa, R. and Duda, J., 2022. Forecasting the economic impact of a vacuum tube high-speed transport system in Poland: An input-output approach. <i>Managerial Economics</i> , 22(2).	0.10
			Zhen, Y.U. and LUU, B.T., (2022) Transport Infrastructure Impact on Regional Unemployment–Evidence from Vietnam. <i>International Journal of Social Science And Human Research</i> 5(8), pp. 3775-3783, DOI: 10.47191/ijsshr/v5-i8-54	0.10

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			LAMINE, T.S.S. and MODIBO, T., 2022. Infrastructures et croissance économique: cas du Mali. International Journal of Accounting, Finance, Auditing, Management and Economics, 3(2-2), pp.118-138.	0.10
			Ponte, A.B.T., 2022. IMPLEMENTACIÓN DE LAS DIMENSIONES 4D Y 5D DEL BIM EN UN PROYECTO INMOBILIARIO DURANTE LA ETAPA DE CASCO ESTRUCTURAL FACULTAD DE CIENCIAS E INGENIERÍA (Doctoral dissertation, PONTIFICIA UNIVERSIDAD CATÓLICA DEL PERÚ).	0.10
			Berrone, P., Ricart, J.E. and Brito, E., 2022. La movilidad presente y futura en Europa. Papeles de Economía Española, (171), pp.76-176.	0.10
			Tawhed, W., Ouf, M.S., Elsherbiny, G., Kalaba, M. and Mostafa, A., 2022. IMPROVEMENT OF RIGID PAVEMENT PERFORMANCE USING MICROBIAL AGENT. Journal of Al-Azhar University Engineering Sector, 17(63), pp.539-548.	0.10
			Sakti, R.K., Suprpto, E. and Setyanti, A.M., 2022, November. The Economic Impact Analysis of Infrastructure Development in East Java: Do Roads Drive Growth?. In Journal of International Conference Proceedings (JICP) (Vol. 5, No. 2, pp. 687-695).	0.10
			Prus, Piotr, and Marek Sikora. "The Impact of Transport Infrastructure on the Sustainable Development of the Region—Case Study." Agriculture-Basel 11, no. 4 (2021): 279. https://doi.org/10.3390/agriculture11040279 , Q1 Agronomy, IF 3,408 (2021) . WOS:000642612000001	6.92
			Flores, Noé Villegas, Liliana Cristina Cruz Salvador, Ana Carolina Parapinski dos Santos, and Yelinca Saldeño Madero. "A proposal to compare urban infrastructure using multi-criteria analysis." Land Use Policy 101 (2021): 105173. https://doi.org/10.1016/j.landusepol.2020.105173 , Q1 Environmental Studies, IF 6,189 (2021) , WOS:000606823100009, ENVIRONMENTAL STUDIES Q1	12.48
			Villegas Flores, Noé, Yelinca Saldeño Madero, Camilo Alberto Torres Parra, Isidoro Fasolino, and Hugo Alexander Rondón Quintana. "Multi-Criteria Approach for Prioritizing and Managing Public Investment in Urban Spaces. A Case Study in the Triple Frontier." Sustainability 13, no. 6 (2021): 3345. Q2 Environmental Sciences, Q3 Green & Sustainable Science & Technology, IF 3,889 (2021) , WOS:000645821400001	7.88
			Karymshakov, Kamalbek, and Burulcha Sulaimanova. The impact of infrastructure on trade in Central Asia. Asia Europe Journal 19, 5–20 (2021). https://doi.org/10.1007/s10308-021-00613-7 , Q3 International Relations, IF 1,689 (2021) , WOS:000658094800001	3.48

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Yan, Longhao, Ping Wang, Jingwen Yang, Yu Hu, Yu Han, and Junfeng Yao. "Refined Path Planning for Emergency Rescue Vehicles on Congested Urban Arterial Roads via Reinforcement Learning Approach." <i>Journal of Advanced Transportation</i> 2021 (2021). https://doi.org/10.1155/2021/8772688 , Q3 ENGINEERING, CIVIL, Q3 TRANSPORTATION SCIENCE & TECHNOLOGY, IF 2.249 (2021) , WOS:000695338000001	4.60
			Alaloul, Wesam Salah, Muhammad Altaf, Muhammad Ali Musarat, Muhammad Faisal Javed, and Amir Mosavi. "Systematic Review of Life Cycle Assessment and Life Cycle Cost Analysis for Pavement and a Case Study." <i>Sustainability</i> 13, no. 8 (2021): 4377. Q2 Environmental Sciences, Q3 Green & Sustainable Science & Technology, IF 3.889 (2021) , DOI 10.3390/su13084377, WOS:000645374600001	7.88
			Louail, Bilal, and Djamel Benarous. "Relationship between Economic Growth and Unemployment Rates in the Algerian Economy: Application of Okun's Law during 1991–2019." <i>Organizations and Markets in Emerging Economies</i> 12, no. 1 (2021): 71-85. WOS:000654308300004	0.10
			Edusei, G., Tandoh, J. B., Edziah, R., Gyampo, O., & Ahiamadjie, H. (2021). Chronological Study of Metallic Pollution Using Tree Rings at Tema Industrial Area. <i>Pollution</i> , 7(1), 197-204. Doi 10.22059/POLL.2020.306742.855. ISI emergent	0.10
			Ovsak, O. and Vysotska, M., 2021. External Economic Effects of Air Transport Development due to the Liberalization. <i>Communications-Scientific letters of the University of Zilina</i> , 23(3), pp.A158-A173.	0.10
			Rust, F.C., van Dijk, G., Fourie, H.S. and Smit, M.A., (2021) Validating a Balanced Score Card Benefit Assessment Framework Indicator Set. <i>Administratio</i> , p.33.	0.10
			Salman, S.M., Mehar, A. and Iqbal, A., Impact of Macroeconomic and Social Factors on Gross Domestic Product: The Moderating Role of the Belt and Road Initiative. <i>Market Forces College of Management Sciences</i> 16(2)	0.10
			Kuete, Y. and Asongu, S., 2021. Infrastructure Development as a Prerequisite for Structural Change in Africa. <i>European Xtramile Centre of African Studies WP/21/040</i> .	0.10
			Kostiuk, Y., Kohútová, V., Straková, J. and Koleda, N., 2021. Added value in the transport sector during COVID-19 pandemic: a comparison of the EU countries. <i>Entrepreneurship and Sustainability Issues</i> , 9(2), p.303.	0.10
			Seprillina, L., Yusida, E., Narmaditya, B.S. and Chung, Y.Y., 2021. New Road Infranstructure Development and Local Community Welfare: Evidence from Toller Door in Malang Indonesia. <i>Jurnal Ekonomi dan Pendidikan</i> , 18(1), pp.69-75.	0.10
			Jayme Mosquera, Celine, and Adriana Milagros Salas Guillen. "Cuellos de botella en infraestructura de transporte y sus efectos sobre el crecimiento económico en el Perú." <i>Universidad del Pacifico, Repositorio Institucional</i> (2021).	0.10

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Magazzino, Cosimo, and Lorenzo Giolli. "The relationship among railway networks, energy consumption, and real added value in Italy. Evidence form ARDL and Wavelet analysis." <i>Research in Transportation Economics</i> (2021): 101126. https://doi.org/10.1016/j.retrec.2021.101126	0.10
			Husain, Humaira, Molla Rahman Shaibur, and Md Al Muzahid. "Economic Efficiency of Benapole Port and Socio-Economic Proffiles in Surrounding Areas, Bangladesh: An Analytical Approach." (2021). <i>Journal of Advances in Humanities and Social Sciences</i> , 7(1), 28-37, http://www.tafpublications.com/platform/Articles/full-jahss7.1.4.php	0.10
			El Khider, Abdelkader, Brahim Elmorchid, Mohammed Amine Margoum, and Rajaa Nacaf. "Infrastructures de transport et croissance économique: Une analyse économétrique à travers le modèle autorégressif à retards échelonnés ARDL." <i>International Journal of Accounting, Finance, Auditing, Management and Economics</i> 2, no. 2 (2021): 57-75. https://doi.org/10.5281/zenodo.4641462	0.10
			Omollo, Wilfred Ochieng. "Development Control on urban road reserves in Kenya: A case study on compliance with planning standards." <i>Int. J. Architect. Eng. Urban Plan</i> 31(1) (2021): 1-15. DOI: 10.22068/ijaup.31.1.629	0.10
			Tasnim, Sadia, Faiz Uddin Ahmed Shaikh, Prabir Sarker, Shu Ing Doh, and Ja'far A. Aldiabat Albtoosh. "A Comprehensive Review of Flexible Pavement Failures, Improvement Methods and its Disadvantages." In <i>Key Engineering Materials</i> , vol. 879, pp. 136-148. Trans Tech Publications Ltd, 2021.	0.10
			Kati, V., Kassara, C., Psaralexi, M., Tzortzakaki, O., Petridou, M., Galani, A., & Hoffmann, M. T. (2020). Conservation policy under a roadless perspective: Minimizing fragmentation in Greece. <i>Biological Conservation</i> , 252, 108828. IF 7.499 (2021) , WOS:000599921200005, AIS in Q1 BIODIVERSITY CONSERVATION, DOI 10.1016/j.biocon.2020.108828	15.10
			Chakamera, C., & Pisa, N. M. (2020). Associations Between Logistics and Economic Growth in Africa. <i>South African Journal of Economics</i> . IF 2.136 (2020) , Q4 Economics WOS:000583319400001, AIS in Q3 ECONOMICS	4.37
			Gui, J., & Wu, Q. (2020). Multiple Utility Analyses for Sustainable Public Transport Planning and Management: Evidence from GPS-Equipped Taxi Data in Haikou. <i>Sustainability</i> , 12 (19), 8070. IF 3.251 (2020) , WOS:000586652400001, AIS in Q3	6.60

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Alexey, Fadyushin; Dmitrii, Zakharov (2020). Influence of the Parameters of the Bus Lane and the Bus Stop on the Delays of Private and Public Transport. <i>Sustainability</i> , 12 (22), 9593. IF 3,251 (2020) , WOS:000595198100001, AIS in Q3	6.60
			Alina-Cristina Nuta and Florian-Marcel Nuta (2020), Modelling the Influences of Economic, Demographic, and Institutional Factors on Fiscal Pressure Using OLS, PCSE, and FD-GMM Approaches, <i>Sustainability</i> 2020, 12, 1681; doi:10.3390/su12041681, IF 3,251 (2020) , AIS 0,335, AIS in Q3, WOS:000522460200399	6.60
			Roumboutsos, Athena; Temeljotov-Salaj, Alenka; Karousos, Iosif (2020). Indicators for Sustainable Demand Risk Allocation in Transport Infrastructure Projects, <i>Sustainability</i> 2020,12(22) IF 3,251 (2020) , AIS in Q3, DOI 10.3390/su12229650, WOS:000594552600001.	6.60
			Lin, Xiongbin (2020). Multiple pathways of transportation investment to promote economic growth in China: a structural equation modeling perspective. <i>Transportation Letters - The International Journal of Transportation Research</i> , 1-12. IF 3,594 (2020) , AIS 0,318, https://doi.org/10.1080/19427867.2019.1635780 , AIS in Q3 in TRANSPORTATION, WOS:000602733100004	7.29
			Munuhwa, Shakerod, Ephraim Govere, Segolame Samuel, and Oscar Chiwira. "Managing Road Traffic Accidents Using a Systems Approach: Case of Botswana-Empirical Review." (2020). <i>Journal of Economics and Sustainable Development</i> , Vol.11, No.10, pp. 176-188.	0.10
			Ejiogu, Emmanuel Okechukwu, Nelson Sizwe Madonsela, and Adedotun Adetunla. "The Effect of Transportation Infrastructure on Economic Development." <i>Proceedings of the 2nd African International Conference on Industrial Engineering and Operations Management</i> , Harare, Zimbabwe, December 7-10, 2020	0.10
			Konni, M., Karnena, M. K., & Mukkamala, S. B. (2020). Hydrogen Storage Capacity in Ni/Pd@ f-MWCNTS Decorated Graphene Oxide/Cu-BTC Composites at Room Temperatures: A Sustainable Cleaner Energy Production. <i>International Journal of Surface Engineering and Interdisciplinary Materials Science (IJSEIMS)</i> , 8 (1), 1-12	0.10
			Agu, C. A. (2020). Exploring the Standards American Executive Leaders Need to Develop Successful Infrastructure Projects in Sub-Saharan Africa (Doctoral dissertation, Colorado Technical University).	0.10
			Sobieralski, J. B. (2020). Transportation infrastructure and employment: Are all investments created equal?. <i>Research in Transportation Economics</i> , 100927. https://doi.org/10.1016/j.retrec.2020.100927	0.10
			Muvawala, J., Sebukeera, H., & Ssebulime, K. (2020). Socio-economic impacts of transport infrastructure investment in Uganda: Insight from frontloading expenditure on Uganda's urban roads and highways. <i>Research in Transportation Economics</i> , 100971.	0.10

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			Rufai, R. M., Ogunniyi, A. I., Salman, K. K., Salawu, M. B., Olagunju, K. O., & Ashagidigbi, W. (2020). Has Fiscal Decentralization Influenced the Quality of Life in Sub-Saharan Africa? Empirical Evidence From Nigeria, Research Square, DOI: 10.21203/rs.3.rs-49027/v1.	0.10
			Oliveira, I., Brandão, J. E. M. D. S., Ribeiro, F. J. D. S. P., Tironi, L. F., Nonnenberg, M., Carneiro, F. L., ... & Giesteira, L. F. (2020). Inserção internacional como vetor da recuperação econômica do Brasil: comércio exterior, investimentos, financiamento e atuação internacional. Instituto de Pesquisa Econômica Aplicada (Ipea). http://repositorio.ipea.gov.br/handle/11058/10131	0.10
			Ponce de León Echegaray, C. F. Comparación del uso de buses con motor eléctrico, motor diésel y motor híbrido para el transporte público. Thesis. http://hdl.handle.net/20.500.12404/17693	0.10
			Рибчук, А. В., & Левківський, В. М. (2019). Перспективи розширення інтегрованого простору функціонування транспортної інфраструктури Європейського союзу / А. В. Рибчук, В. М. Левківський // Економічний форум. - 2019. - № 2. - С. 18-25. - Режим доступу: http://nbuv.gov.ua/UJRN/ecfor_2019_2_5 (Rybchuk, AV, & Levkivsky, VM (2019). Prospects for the expansion of the integrated space of the transport infrastructure of the European Union / AV Rybchuk, VM Levkivsky // Economic Forum. - 2019. - № 2. - P. 18-25. - Access mode: http://nbuv.gov.ua/UJRN/ecfor_2019_2_5)	0.10
			Шкодінова, І. О., & Шевченко, А. С. (2019). Світовий досвід мотивації праці та можливість його впровадження в Україні. Економічний форум, (2), 25-30. (Shkodinova, I. O., & Shevchenko, A. C. (2019). World experience of work motivation and the possibility of its implementation in Ukraine. Economic Forum, (2), 25-30.)	0.10
			NASUTION, FELDIANSYAH BIN BAKRI (2019) "INTEGRATED DOUBLE LOOP DATA DRIVEN MODEL FOR PUBLIC POLICYMAKING." Doctoral thesis, School of Computing, Faculty of Engineering, Universiti Teknologi Malaysia	0.10
			Yakubu, Ahmed Taruwere, Mohammed Adebayo Ojuolape, and Jemeel Adedotun Sanni. "Iranian Journal of Economic Studies." Iranian Journal of Economic Studies 8, no. 1 (2019): 107-118.	0.10
			Kowalczyk, C., Kil, J. and Kurowska, K., 2019. Changes in Land Plot Morphology Resulting from the Construction of a Bypass: The Example of a Polish City. Sustainability, 11(10), p.2987., WOS:000471010300270, IF 2,576 (2019) , AIS 0,335	5.25
			Guido Marseglia, Carlo Maria Medaglia, Francisco A. Ortega and Juan A. Mesa (2019) Optimal Alignments for Designing Urban Transport Systems: Application to Seville, Sustainability 2019, 11, doi: 10.3390/su11185058, IF 2,576 (2019) , AIS 0,335, WOS:000489104700244	5.25
			Lin, Xiongbín, et al. "Quantifying economic effects of transportation investment considering spatiotemporal heterogeneity in China: a spatial panel data model perspective." <i>The Annals of Regional Science</i> 63.3 (2019): 437-459. IF 1.750(2019) , WOS:000500067100004, in Q3 in ECONOMICS	3.60

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
		Cărăușu, D.N., Filip, B.F., Cigu, E., Toderașcu, C. (2018), Contagion of Capital Markets in CEE Countries: Evidence from Wavelet Analysis, Emerging Markets Finance and Trade, https://doi.org/10.1080/1540496X.2017.1410129 , VOL 54, ISS 03, 618-641, IF 0,826	1. Amewu, G., Armah, M., Kuttu, S., & Kusi, B. A. (2024). African and international financial markets interdependencies: Does Covid-19 media coverage make any difference?. <i>Research in Globalization</i> , 9 , 100249. WOS:001370951100001	0.10
			2. Aljohani, B. M., Fadul, A., Asiri, M. S., Alkhathami, A. D., & Hasan, F. (2024). Volatility transmission in the property market during two inflationary periods: the 2008-2009 global financial crisis and the COVID-19 crisis. <i>Research in International Business and Finance</i> , 102413. IF 6,3 (2023), WOS:001246884700001	0.10
			3. Cerón, L. Á. M., Álvarez, J. E. O., Muñoz, J. C. M., & Rivera, V. M. V. (2024). A New Perspective on Energy Contagion in Colombia: Evidence from Wavelet Analysis and Co-Movement Dynamics. <i>Revista CEA</i> , 10 (22), e2578-e2578.	0.10
			Hamil, N. W. B., Zainudin, A. D. B., & Wider, W. (2023). Evidence of COVID-19's financial epidemiology on the ASEAN-5 stock indices. <i>Asian Economic and Financial Review</i> , 13 (3), 180-191.	0.10
			PELE, D. T., CONDA, A. I., BAG, R. C., MAZURENCU-MARINESCU-PELE, M., & STRAT, V. A. (2023). FINANCIAL RISK METER FOR THE ROMANIAN STOCK MARKET. <i>Romanian Journal of Economic Forecasting</i> , 26 (1), 5.	0.10
			Amewu, G., Junior, P. O., & Amenyitor, E. A. (2022). Co-movement between equity index and exchange rate: fresh evidence from Covid-19 era. <i>Scientific African</i> , 16 , e0114, WOS:000793348200013. . IF 2,9 (2022) .	5.90
			Kiss, G. D., Mészáros, M., & Sallai, D. (2022). Differences in Capital Market Network Structures under COVID-19. <i>Acta Universitatis Sapientiae, Economics and Business</i> , 10 (1), 15-28.	0.10
			Gurdgiev, C., & O’Riordan, C. (2021). A Wavelet Perspective of Crisis Contagion between Advanced Economies and the BRIC Markets. <i>Journal of Risk and Financial Management</i> , 14(10), 503. ISI emergent, WOS:000715081900001	0.10
			Arendas, Peter, Bozena Chovancova, Jana Kotlebova, and Martin Koren. "JANuARY ANOMALIES ON CEE STOCK MARKETS." (2021). <i>Business Perspective</i> , Volume 18 2021, Issue #4, pp. 120-130	0.10

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Peter Árendáša, Božena Chovancováa, and Ľuboš Pavelkaa. "Vplyv nemeckého akciového trhu na akciové trhy krajín V4."(Influence of the German stock market on the stock markets of the V4 countries.), Politická ekonomie, Prague University of Economics and Business, vol. 2020(5), pages 554-568.	0.10
			Zhang, P., & Nan Wang, S. Research on volatility spillover effect between foreign exchange and stock market based on computer simulation multi resolution analysis. Journal of Intelligent & Fuzzy Systems, (Preprint), 1-11.	0.10
			Pardal, P., Dias, R., Šuleř, P., Teixeira, N., & Krulický, T. (2020). Integration in Cen-tral European capital markets in the context of the global COVID-19 pandemic. <i>Equilibrium. Quarterly Journal of Economics and Economic Policy</i> , 15 (4), 627-650.	0.10
			Wang, B., & Li, H. (2020). The time-varying characteristics of the Chinese financial cycle and impact from the United States. <i>Applied Economics</i> , 52 (11), 1200-1218. IF 1.835 (2020) , Q3-Economics, WOS:000483752100001, in Q3 ECONOMICS	3.77
			Arendas, Peter; Chovancova, Bozena; Pavelka, Lubos (2020). Influence of German Stock Market on Stock Markets of V4 Countries. Politická ekonomie, Issue Year: 68/2020, No: 5, Page Range: 554-568 IF 0.319 (2020) WOS:000582678600004, in Q3 ECONOMICS	0.74
			Ming, Lei, Yao Shen, Shenggang Yang, Sangzhi Zhu, and Hong Zhu. "Does gold serve as a hedge for the stock market in China? Evidence from a time-frequency analysis." <i>Emerging Markets Finance and Trade</i> 56, no. 3 (2020): 659-672. IF 2.315 (2020) , AIS 0,160, in Q1 ECONOMICS, DOI 10.1080/1540496X.2019.1677225 , WOS:000494728200001	4.73
			IVKOV, D., Manić, S., & ĐURA KOVIĆ, J. (2019). Multiscale Volatility Transmission and Portfolio Construction Between the Baltic Stock Markets. <i>Finance a Uver: Czech Journal of Economics & Finance</i> , 69(2).	0.10
			Arendas, P., & Kotlebova, J. (2019). The Turn of the Month Effect on CEE Stock Markets. <i>International Journal of Financial Studies</i> , 7(4), 57. WOS:000505583100009	0.10
			Zivkov, Dejan; Manic, Slavica; Duraskovic, Jasmina, (2019) Multiscale Volatility Transmission and Portfolio Construction Between the Baltic Stock Markets, Finance A Uver-Czech Journal Of Economics And Finance , Volume: 69 Issue: 2 Pages: 211-236 Published: 2019, Q4 – Business, Finance, IF 0.625 (2019) , AIS 0,084 WOS:000466373000004, In Q3 BUSINESS, FINANCE	1.35
			Bekő, J. and Kavkler, A., 2019. Do real exchange rates in small Central and Eastern European economies obey purchasing power parity?. <i>International Journal of Sustainable Economy</i> , 11 (2), pp.121-140.	0.10
			Czelleng, Á., 2019. A visegrádi országok pénzügyi integrációja: a részvény-és kötvénypiaci hozamok, valamint a volatilitás együttmozgásának vizsgálata wavelet és kopula tesztekkel. <i>STATISZTIKAI SZEMLE</i> , 97 (4), pp.347-363.	0.10

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Kregždė, Arvydas, and Karolina Kišonaitė (2018). "Co-Movements of Lithuanian and Central European Stock Markets Across Different Time Horizons: a Wavelet Approach." <i>Ekonomika</i> 97.2: 55-69.	0.10
			Levišauskaitė, K. and Safonovas, G., 2018. Mažų ir didelių kapitalo rinkų sąveikos analizė globalioje aplinkoje. <i>Taikomoji ekonomika: sisteminiai tyrimai</i> , 2018, t. 12, nr. 1, p. 75-94.	0.10
			Maditinos, D., Levišauskaitė, K. and Safonovas, G., 2018. Mažų ir didelių kapitalo rinkų sąveikos analizė globalioje aplinkoje. <i>Taikomoji ekonomika: sisteminiai tyrimai</i> = <i>Applied economics: systematic research. Kaunas: Vytauto Didžiojo universitetas</i> , 2018, T. 12, nr. 1 .	0.10
		Gavriluță (Vatamanu), Anca Florentina, Onofrei, Mihaela, Cigu, Elena (2017), Budget Responsibility and Fiscal Discipline in Local Debt Management, in Mihaela Tofan, Angela Roman, Irina Bilan (editors) The Proceedings of the International Conference on European Financial Regulation (EUFIRE 2017), Editura Universității „Alexandru Ioan Cuza”, ISBN: 978-606-714-383-6, pp. 53- 63	Mihaela Tofan (2018), THE PRINCIPLES OF THE EUROPEAN UNION BUDGETARY REGULATION. TRADITION AND CONTEMPORARY REGYME, The Proceedings of the International Conference on European Financial Regulation EUFIRE 2018, pp. 67-84 , WOS:000456271700005	0.13

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
		Onofrei, Mihaela, Cigu, Elena, (2017), Overview on Regional Economic Development Gaps across the EU, CES Working Papers ISSN: 2067 – 7693, Vol. 9 (3), pp. 272-292, on-line https://search.proquest.com/openview/a31ba7d3f9d7b0a051666bcadf575d43/1?pq-origsite=gscholar&cbl=2035671	Niembro, A., & Sarmiento, J. (2020). Regional development gaps in Argentina: A multidimensional approach to identify the location of policy priorities. <i>Regional Science Policy & Practice</i> . WOS:000569267700001	0.20
			Niembro, A., & Sarmiento, J. (2020) Brechas de desarrollo regional en Argentina: Un enfoque multidimensional para identificar políticas y regiones prioritarias. Regional Development . Conference: LV Reunión Anual de la Asociación Argentina de Economía Política (AAEP), 18-20 de noviembre de 2020.	0.20
			Fialová, K., & Želinský, T. (2019). Regional patterns of social differentiation in Visegrád countries. <i>Sociologicky Casopis</i> , 55 (6), 735-789. IF 0.412 (2019) Q4-Sociology, WOS:000512889600003, in Q3 SOCIOLOGY	1.85
		Tofan, Mihaela, Cigu, Elena (2017), The Tax on of the Individuals' Income in Romanian Law: Present Framework and Perspectives (Impozitarea veniturului în România: norme	Isac, C. (2018). Mecanisme de finanțare a ONG-urilor prin direcționare din impozitul pe venit și impozitul pe profit. In <i>Creșterea economică în condițiile globalizării</i> (pp. 99-102).	0.20

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
		actuale și perspective legislative), Tax Magazine, no. 7 (July), pp. 382-388, http://heinonline.org/HOL/LandingPage?handle=hein.journals/txmgz4&div=72&id=&page=	Alunica, M., 2017. The Phenomenon of not Declaring Paid Activities to the Public Authorities. Ovidius University Annals, Economic Sciences Series, 17(2), pp.263-267.	0.20
		Rusu Cigu, Elena, Petrișor, Mihai – Bogdan (2017), Overviewing of fiscal decentralization in Romania, EuroEconomica, Vol 36, No 1, pp. 78-84, ISSN 1582-8859, International Conference European Integration - Realities and Perspectives 12nd Edition, Galati May 19, 2017, Organizer Danubius University of Galati, Romania University of Camerino, Italy Czeszochowa University of Technology, Poland, https://www.ceeol.com/search/article-detail?id=547314	Onofrei, Mihaela, Lenuta Cojocariu, and Florin Oprea. "Interconnections between local finances and regional development: a study case of Romania." Journal of Financial Studies 10, no. 6 (2021): 9-32.	0.20
			Tiron-Tudor, Adriana. "Public Sector Accounting, Auditing and Control in Romania." Chapter in: <i>Public Sector Accounting, Auditing and Control in South Eastern Europe</i> . Palgrave Macmillan, Cham, 2019. 61-102, https://link.springer.com/chapter/10.1007/978-3-030-03353-8_3	0.20

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
		Elena Cigu, Sorin Gabriel Anton (2016), Regional Policies of the European Union on Research and Innovation, Journal: Universul Juridic Issue No: Suplim Page Range: 63-67	Jarota, M., 2019. Prawna ochrona zdrowia pracownika w środowisku pracy z nanocząstkami. Uwagi na temat zasadności wprowadzenia europejskich regulacji prawnych (Legal protection of employee health when working with nanoparticles. Comments on the appropriateness of introducing European legal regulations). Medycyna Pracy, 70(5): 1-15. DOI: https://doi.org/10.13075/mp.5893.00866	0.20
		Bilan, I., Oprea, F. Cigu, E., Toderascu, C., (2016), Local Government Expenditure and Economic Growth: the Evidence of Romanian Counties, Transformations in Business & Economics, Vol. 15, No 3C (39C), p.352-375, ISSN 1648 - 4460, IF 0.462 (in 2015), Q4 – Economics, Q4 – Business, AIS 0,073 in 2015, WOS:000399865000003	1. Vilcea, C., Popescu, L., & Clincea, A. (2024). Does Shrinking Population in Small Towns Equal Economic and Social Decline? A Romanian Perspective. <i>Urban Science</i> , 8(2), 60. IF 2,1 (2023), WOS:001256063800001	4.30
			Uzlau, Marilena Carmen, Nicolae Mihailescu, Corina Maria Ene, Constantin Aurelian Ionescu, Liliana Paschia, Nicoleta Luminita Gudanescu Nicolau, Sorina Geanina Stanescu, and Mihaela Denisa Coman. "MATHEMATICAL ASSESSMENT ON DYNAMICS OF GOVERNMENT EXPENDITURES AND GROSS DOMESTIC PRODUCT PER CAPITA, IN ROMANIA AND EUROPEAN UNION." <i>Journal of Science and Arts</i> 21, no. 1 (2021): 199-220. DOI 10.46939/J.Sci.Arts-21.1-a16, WOS:000637970300016	0.10
			Mihaela Tofan (2018), THE PRINCIPLES OF THE EUROPEAN UNION BUDGETARY REGULATION. TRADITION AND CONTEMPORARY REGYME, The Proceedings of the International Conference on European Financial Regulation EUFIRE 2018, pp. 67-84 , WOS:000456271700005	0.10
			TOFAN, MIHAELA. "THE VAT DEDUCTIBILITY AND THE PREVALENCE OF SUBSTANCE OVER FORM. RELEVANT EU CASE-LAW." The Proceedings of the International Conference on European Financial Regulation EUFIRE 2017(2017): 508., WOS:000455266300042	0.10
			Onofrei, Mihaela, and Florin Oprea. "Fiscal Decentralisation and Self-Government Practices: Southern versus Eastern Periphery of the European Union." <i>Core-Periphery Patterns Across the European Union: Case Studies and Lessons from Eastern and Southern Europe</i> . Emerald Publishing Limited, 2017. 251-289.	0.10
			Mikalauskiene, Asta, Dalia Streimikiene, and Egle Mazutaityte-Cepanoniene. Employers'openness to Labour Immigrants. <i>Economics & Sociology</i> 10.3 (2017): 25-45. WOS:000416103600002 (ISI emergent)	0.10

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Endovitskiy, D. A., Petrovich, N., Lyubushin, N. E. B., & Pozhidaeva, T. A. (2017), The Quantitative Assessment of the Cyclical Development in Modern Conditions, Montenegrin Journal of Economics, Vol. 13, No. 4 (2017), 109-119, WOS:000419453900009, (ISI emergent)	0.10
			Mura, Ladislav; Danova, Monika; Vavrek, Roman; et al., 2017. ECONOMIC FREEDOM - CLASSIFICATION OF ITS LEVEL AND IMPACT ON THE ECONOMIC SECURITY, AD ALTA-JOURNAL OF INTERDISCIPLINARY RESEARCH 7(2): 154-157, WOS:000440788500032 (ISI emergent)	0.10
			TOFAN, M. (2017), THE PREVALENCE OF SUBSTANCE OVER FORM IN TAXATION CASE LAW. JOURNAL OF PUBLIC ADMINISTRATION, FINANCE AND LAW, no. 3, p.121-128	0.10
		Elena Cigu, (2015), The making of knowledge cities in Romania, in Procedia Economics and Finance, Volume 32, 2015, Pages 534–541, Emerging Markets Queries in Finance and Business 2014, EMQFB 2014, Book Series: Procedia Economics and Finance Volume: 32 Pages: 534-541 Published: 2015, DOI: 10.1016/S2212-5671(15)01429-, WOS:0003819889000071	Damanbagh, S., & Alizadeh, H. (2024). Modeling obstacles to the realization of knowledge-based urban development. <i>Geographical Urban Planning Research (GUPR)</i> , 11 (4), 67-89.	0.40
			Pasban, V., Ebrahim Zadeh, I., & Zali, N. (2024). An analysis of the spatial and functional requirements of the knowledge-based city Case study: Tehran city. <i>Geography and Environmental Sustainability</i> , 14 (2), 83-99.	0.40
			Behzadpour, E., Farzad Behtash, M., & Saeideh Zarabadi, Z. S. (2023). Reading the stimuli affecting the future status of urban development of competitive knowledge-based (Innovation districts) in Tehran metropolitan. <i>Journal of Iranian Architecture & Urbanism (JIAU)</i> , 14 (2), 319-344.	0.40
			Hirju, I., & Georgescu, R. I. (2023). The Concept of Learning Cities: Supporting Lifelong Learning through the Use of Smart Tools. Smart Cities, 6(3), 1385-1397. IF 7 (2023), WOS:001017879600001	56.40
			Hanafi Niri, K., Pourjabali, R., & Babaei, M. (2023). Knowledge-based urban development requirements. <i>Sciences and Techniques of Information Management</i> .	0.40
			Mahdnejād, H., & Zangāneh, A. (2023). Exploring the Production of Space and Formation of Knowledge-based Zones Using Henri Lefebvre's Theory (Case Study: Coastal district of 22@, Barcelona). <i>Geographical Studies of Coastal Areas Journal</i> , 4 (2), 105-127.	0.40
			Crippa, J., Silva, M. G., Ribeiro, N. D., & Ruschel, R. (2023). Urban branding and circular economy: a bibliometric analysis. <i>Environment, Development and Sustainability</i> , 25 (3), 2173-2200. IF 4.7 (2023), WOS:000755457400001	38.00
			Karambakuwa, R. T., & Ncwadi, R. (2022). Creation of Knowledge Cities in Africa: A Case Study of Gqeberha Port Elizabeth City in South Africa. In Socioeconomic Shocks and Africa's Development Agenda (pp. 135-149). Routledge.	0.40

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Pašalić, Ivana Ninčević, Maja Čukušić, and Mario Jadrić. "Smart city research advances in Southeast Europe." <i>International Journal of Information Management</i> 58 (2021): 102127. https://doi.org/10.1016/j.ijinfomgt.2020.102127 , Q1 INFORMATION SCIENCE & LIBRARY SCIENCE, IF 18,958 (2021) , WOS:000633390600016, DOI10.1016/j.ijinfomgt.2020.102127	152.06
			Al-Khafaji, Rasha'a Malik Musa. "The Urban Capitals: A New Guide for Sustainable and Smart Development." In <i>IOP Conference Series: Materials Science and Engineering</i> , vol. 1094, no. 1, p. 012026. IOP Publishing, 2021.	0.40
			PETRIȘOR, M. B. (2020) ELECTRONIC GOVERNANCE AND ITS IMPORTANCE IN ECONOMIC DEVELOPMENT IN ROMANIA. <i>European Finance, Business and Regulation EUFIRE 2020</i> , 633.	0.40
			Abedini, Asghar PhD, Aminb Khalili, Faezeh Khorram, and Shivad Ghorbani. "Feasibility study on the implementation of a knowledge-based city in Tabriz metropolis with a knowledge-based approach." <i>Journal of Urban Structure & Function Studies</i> Vol 7, no. 24 (2020): 28. DOI 10.22080/USFS.2020.16690.1829	0.40
			Gómez Urrego, J. D. (2020). Infrastructuring Yachay: contexts in action, temporalities and expectations in Ecuador's' Yachay the city of knowledge'. The University of Edinburg. http://dx.doi.org/10.7488/era/561	0.40
			Si Ying Tan and Araz Taeihagh (2020), Smart City Governance in Developing Countries: A Systematic Literature Review, <i>Sustainability</i> 2020, 12, 899; doi:10.3390/su12030899, IF 3,251 (2020) , AIS 0,335, in Q3 , WOS:000519135103002.	26.41
			Gómez-Urrego, J. D. (2019). The intersections between infrastructures and expectations: repair and breakdown in Yachay, the city of knowledge in Ecuador. <i>Tapuya: Latin American Science, Technology and Society</i> , 2 (1), 495-539.	0.40
			Li, S., Cheng, L., Liu, X., Mao, J., Wu, J., & Li, M. (2019). City type-oriented modeling electric power consumption in China using NPP-VIIRS nighttime stable light data. <i>Energy</i> , 189 , 116040. IF 6,082 (2019) , Q1- ENERGY & FUELS, Q1- THERMODYNAMICS, AIS in Q2 ENERGY & FUELS, DOI 10.1016/j.energy.2019.116040, WOS:000506901100098	49.06
			Wong, C. Y., Ng, B. K., Azizan, S. A., & Hasbullah, M. (2018). Knowledge Structures of City Innovation Systems: Singapore and Hong Kong. <i>Journal of Urban Technology</i> , 25 (1), 47-73., Economics JCR Category - Q2-Urban Studies, WOS: 000423770200004, IF 2,250 (2018) , AIS 0,58, AIS in Q2 URBAN STUDIES	18.40
			Al-Khafaji, R.M.M., 2018. The Impact of Historical Nodes and Links of The City on Adopting Knowledge Networks Strategy. <i>Journal of University of Babylon</i> , 26 (5), pp.115-134.	0.40

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Gómez-Urrego, José David. "The intersections between infrastructures and expectations: repair and breakdown in Yachay, the city of knowledge in Ecuador." <i>Tapuya: Latin American Science, Technology and Society</i> (2019): 1-45.	0.40
			Rashaa M Al Khafaji (2019) A vision of sustainable & smart knowledge based urban development in Iraqi cities: adopting GIS to determine knowledge capital elements and strategies in the city of Hila, IOP Conf. Series: Materials Science and Engineering 584 (2019) 012005, IOP Publishing doi:10.1088/1757-899X/584/1/012005	0.40
		Ana-Maria Bercu,, Mihaela Tofan, Elena Cigu, (2015) New Challenges Concerning Sustainable Local Development. Romanian Case, <i>Procedia Economics and Finance</i> , Volume 20, 2015, Pages 65–71, Globalization and Higher Education in Economics and Business Administration - GEBA 2013, doi:10.1016/S2212-5671(15)00048-9, ISSN: 2212-5671, WOS:000392265200009	Tiron-Tudor, Adriana, Cristina Alexandrina Ștefănescu, and Anamaria Dan. "The Determinants of the Municipal Bonds Market in Romania." <i>Transylvanian Review of Administrative Sciences</i> 17, no. 63 (2021): 175-192. DOI 10.24193/tras.63E.9, WOS:000668027300009, IF 0,892 (2021)	2.51
			Luamba, Desire S., Marvin LJ Blye, Irene A. Williams, and Joel Chagadama.(2021) "Innovative Strategies for Small Retail Companies' Sustainability." <i>International Journal of Business and Management Research (IJBMR)</i> , Volume 9, Issue 3, Pages 425-432: doi.org/10.37391/IJBMR.090311	0.13
			EFŞAN, Nur ÇELİK, and Vedat YILMAZ. "Yerel Yönetim Birimi Olarak Belediyelerin Kentlerin Yerel Kalkınmasındaki Etkilerinin Değerlendirilmesi Üzerine Bir İnceleme." <i>Bitlis Eren Üniversitesi İktisadi Ve İdari Bilimler Fakültesi Akademik İzdüşüm Dergisi</i> 6, no. 1 (2021): 96-113.	0.13
			Ökten, Sebahat Sinem Özyurt, and Nuriye PEKER SAY. (2020). "Sürdürülebilir Bir Yerel Kalkınma Modeli Olarak Sakinşehir (Cittaslow) Kavramının İncelenmesi." <i>Artıbilim: Adana Alparslan Türkeş Bilim ve Teknoloji Üniversitesi Fen Bilimleri Dergisi</i> 3, no. 2: 23-34.	0.13
			Kalu, C. U., & Attamah, N. (2021). Globalization, Democracy, and Inequality. <i>Decent Work and Economic Growth</i> , 498-507.	0.13
			COJOCARIU, L. (2020) REGIONAL DEVELOPMENT AND SUSTAINABLE LOCAL FINANCES—A COMPARATIVE STUDY. <i>European Finance, Business and Regulation EUFIRE 2020</i> , 671.	0.13
			YILMAZ, V., & EFŞAN, N. Ç. (2019) YEREL KALKINMA AKTÖRLERİNİN YEREL KALKINMA YAKLAŞIMI PERSPEKTİFİNDE İNCELENMESİ. <i>R&S-Research Studies Anatolia Journal</i> , 2 (7), 342-359.	0.13
			Bilan, Irina. "FISCAL CONSOLIDATION AS ALTERNATIVE PUBLIC DEBT REDUCTION STRATEGY IN THE EU MEMBER STATES." <i>EUFIRE 2017 (2017)</i> : 40.	0.13
			Inga Jekabsone, Biruta Sloka, Sustainable Local Development From Perspective of Citizens: Salaspils Municipality (Latvia) Case, <i>European Integration Studies</i> No. 9 / 2015, pp. 100-112, http://dx.doi.org/10.5755/j01.eis.0.9.12799, DOI 10.5755/j01.eis.0.9.12799 ,WOS:000366086200009 (ISI emergent)	0.13

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Dan-Constantin, Dănuț, and Dănuț Adina-Elena. "Some Differences in the Budgetary Situation of the Local Authorities from Romania's "Centru" Region of Development." <i>Ovidius University Annals, Series Economic Sciences</i> 17.2 (2017).	0.13
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			Mejía-Franco, N., Echeverri-Rubio, A., & Vieira-Salazar, J. A. (2021). Gobernanza corporativa en pequeñas y medianas empresas: una revisión sistemática de literatura. <i>Revista Venezolana de Gerencia</i> , 26 (93), 245-263.	0.13
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			Ilon, H. (2020) Brief Overview of Corporate Governance Structures Within Premium Listed Companies in Romania. Post navigation. https://doi.org/10.17721/1728-2667.2018/201-6/11	0.13
			Deliu, D. (2020). Corporate Governance in Romania: Academic Literature Review and Research Perspectives. <i>Ovidius University Annals, Series Economic Sciences</i> , 20(1).	0.13
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			Ahmed, T.T., 2018. Applying Corporate Governance for Sustainable Development: An Empirical Investigation in Developing Economics Using Structural Equation Modeling. <i>Advances in Social Sciences Research Journal</i> , 5(3), pp. 479-491. DOI: http://dx.doi.org/10.14738/assrj.53.4266	0.13
			Elyanto, R.Y. and Syairudin, B., 2018. Pengaruh Kepemimpinan Transformasional, Kompensasi Dan Good Corporate Governance Terhadap Kinerja Karyawan. <i>Jurnal Studi Manajemen dan Bisnis</i> , 4(2), pp.109-124.	0.13
			Rogoz, M.E., 2018. Corporate governance—the case of the Romanian investment companies. <i>Accounting and Management Information Systems AMIS 2018</i> , p.580.	0.13
			Bostan, Ionel. "Book review: Tax law (By: Professor PhD Mihaela Tofan)." (2018).	0.13

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			Pop, I., 2018. A BRIEF OVERVIEW OF CORPORATE GOVERNANCE STRUCTURES WITHIN PREMIUM LISTED COMPANIES IN ROMANIA. Bulletin of Taras Shevchenko National University of Kyiv. Economics, 2018; 6(201): 72-78. DOI: https://doi.org/10.17721/1728-2667.2018/201-6/11	0.13
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			Pinzaru, Florina; Anghel, Lucian; Mihalcea, Alina, Corporate Governance in Emerging Markets. Evidence From the Romanian Companies Listed at Bucharest Stock Exchange, European Conference on Management, Leadership & Governance, 2015, pp. 336-344, European Conference on Management, Leadership & Governance, http://search.proquest.com/docview/1738817123?pq-origsite=gscholar , WOS:000380511600042 (ISI Proceedings)	0.13
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			Istrate, M. and Horea-Serban, R.I., 2018. The dynamics of poverty and its consequences on regional inequalities in Romania. EASTERN JOURNAL OF EUROPEAN STUDIES, 9(1), pp.63-86. WOS:000437327000004 (ISI emergent)	0.20
			István Benczes (2016) From goulash communism to goulash populism: the unwanted legacy of Hungarian reform socialism, Post-Communist Economics, 28:2, 146-166, DOI: 10.1080/14631377.2015.1124557, link: http://dx.doi.org/10.1080/14631377.2015.1124557 , Economics JCR Category - Quartile Q3, AIS 0,239, IF 0.721 (2016), WOS:000375563200002	3.08
			Stanescu, Iulian, PERCEPTIONS OF CHILD COSTS AS PROXIMATE DETERMINANT FOR ROMANIAN FERTILITY DECLINE 1, Journal of Community Positive Practices	0.20

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
		1989, Transylvanian Review of Administrative Sciences No. 42 E/june 2014, pp. 49-77, WOS:000337654600003	Balan, Christiana Brigitte; Jaba, Elisabeta, Birth Seasonality Patterns in Central and Eastern Europe during 1996-2012 , ROMANIAN STATISTICAL REVIEW Issue: 1 Pages: 9-20 , Published: 2016, Web of Science Categories: Social Sciences, Mathematical Methods, WOS:000373349100002 (ISI Emergent)	0.20
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			Dumitru, Cristina Gabriela; Sandu, Andrei-Marius, THE IMPACT OF EUROPEAN FUNDS USAGE TOWARDS REGIONAL DEVELOPMENT IN ROMANIA, Calitatea, suppl. Supplement to Quality - Access to Success	0.40
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			Petrisor Mihai-Bogdan, Public expenditures budgeting and their implication on economic growth, Proceedings in Advanced Research in Scientific Areas, pp. 149-152, ISBN: 978-0-9860419-3-8, ISSN (CDRom) 1338-9831, file:///C:/Users/Elena-PC/Downloads/Public%20expenditures%20budge.pdf	0.40

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
		ISSN 2285 – 2204 (print), - ISSN-L = 2285 – 3499 (online), Issue 5, 2014, pp. 84-89	Sandu (Toderascu) Carmen, Neculau Bogdan, CONTINUING PROFESSIONAL DEVELOPMENT – A PREREQUISITE FOR THE DEVELOPMENT OF AN ORGANISATION IN THE CONTEXT OF THE KNOWLEDGE SOCIETY , Journal of Public Administration, Finance and Law (JOPAFL), ISSN: 2285 – 3499, volum 6/2014, Pagini: Pagini: 198-203	0.40
			Bilan Irina, Roman Angela, Interest payments on public debt and the quality of public finances , Ovidius University Annals, Economic Sciences Series, An aparitie: 2014, Volum: XIV, Fascicola: 2, Pagini: 429-435, ISSN: 2393-3119	0.40
	Elena CIGU (2014), AN APROACH OF LOCAL FINANCIAL AUTONOMY AND IMPLICATION OVER SUSTAINABLE DEVELOPMENT IN THE KNOWLEDGE SOCIETY, in „Journal of Public Administration, Finance and Law (JOPAFL)”, ISSN 2285 – 2204 (print), - ISSN-L = 2285 – 3499 (online), Issue 6/2014, pp. 44-53		Zanganeh, E. (2024). Investigating the sustainability of Qasemabad municipality's revenue sources in Razavi Khorasan province. <i>Green Development Management Studies</i> , 3 (1), 98-115.	0.40
			Oprea, F., Onofrei, M., Paraschiv, G., & Cojocariu, L. (2022). Do Local Budgets Influence Regional Development? Empirical evidence from Romania. <i>Lex Localis</i> , 20(1), 77-99.WOS:000768786200004, IF 0.4 (2022)	3.60
			Skauronė, L., Miceikienė, A., & Žalkauskas, R. (2022). Improvement of financial autonomy of the rural municipalities in Lithuania using the spatial modelling method. DOI: https://doi.org/10.21203/rs.3.rs-2124994/v1	0.40
			Alma'arif, A. A., Frida, A., Promono, A. J., & Akbar, B. (2022). Factors Determining Low Regional Financial Independence: Financial Autonomy and Degree of Decentralization. <i>Jurnal Tata Kelola dan Akuntabilitas Keuangan Negara</i> . Volume 8, Number , pp. 117-130	0.40
			Miceikienė, Astrida, Laima Skauronė, and Ričardas Krikštolaitis. "Assessment of the Financial Autonomy of Rural Municipalities." <i>Economies</i> 9, no. 3 (2021): 105 https://doi.org/10.3390/economies9030105 , WOS:000699461000001	0.40
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			Faraji, A., Khodadadi, M., Nematpour, M., Abidizadegan, S., & Yazdani, H. R. (2020). Investigating the positive role of urban tourism in creating sustainable revenue opportunities in the municipalities of large-scale cities: the case of Iran. <i>International Journal of Tourism Cities</i> . doi/10.1108/IJTC-04-2020-0076/	0.40
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			SATOŁA, ŁUKASZ, Aldona Standar, and Agnieszka Kozera. "Financial Autonomy of Local Government Units: Evidence from Polish Rural Municipalities." Lex Localis-Journal of Local Self-Government 17.2, pp 321-342. (2019). POLITICAL SCIENCE - Q3, PUBLIC ADMINISTRATION - Q4, IF 0.688 (2019) , AIS 0,079, WOS:000425586900004, ISSN: 1581-5374, AIS in Q3 PUBLIC ADMINISTRATION, DOI: https://doi.org/10.4335/17.2.321-342(2019)	5.90
			Hajilou, M., Mirehei, M., Amirian, S. and Pilehvar, M., 2018. Financial Sustainability of Municipalities and Local Governments in Small-Sized Cities; a Case of Shabestar Municipality. Lex Localis, 16(1), pp.77-106, POLITICAL SCIENCE - Q3, PUBLIC ADMINISTRATION - Q4, IF 0.822 (2018) , AIS 0,079, WOS:000425586900004, ISSN: 1581-5374, AIS in Q3 PUBLIC ADMINISTRATION	6.98
			Konstantinus Pati Sanga, Suwardi Bambang Hermanto, Nur Handayani, 2018. <i>Pengaruh Penerimaan Daerah Terhadap Kemandirian Keuangan Daerah Dengan Belanja Modal Sebagai Variabel Intervening</i> . Konferensi Regional Akuntansi V, Malang: 1-28, Conference: Konferensi Regional Akuntansi V, 2018, At: Universitas Brawijaya, Malang, Indonesia	0.40
			Fafurida, F. and Pratiwi, E.N., 2017. Financial independence of regencies and cities in Central Java. Economic Journal of Emerging Markets, 9(2), pp.199-209. WOS:000447313800009 (ISI emergent)	0.40
			Hajilou, M., Mirehei, M. and Pileh Var, M., 2017. Studying Sustainable Revenue Sources of Municipalities (Case: Shabestar, East Azerbaijan Province). Journal of Urban Economics and Management, 5(20), pp.1-22.	0.40
			Dan-Constantin, D. and Adina-Elena, D., 2017. Some Differences in the Budgetary Situation of the Local Authorities from Romania's "Centru" Region of Development. Ovidius University Annals, Series Economic Sciences, 17(2).	0.40
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			Agbevade, A. (2020). Implementation dynamics of local economic development: Comparative empirical experiences from Ghana's local governance system. <i>Local Economy</i> , 35 (6), 609-624.	0.40
			Agbevade, Akpeko. "Value chain and local economic development in the shai-Osudoku district assembly of Ghana: The experience of the Asutuare rice farming project." Journal of Public Administration and Policy Research 10, no. 2 (2018): 7-19.	0.40

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
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		Florin Oprea, Elena Cigu, FINANȚE PUBLICE LOCALE/ LOCAL PUBLIC FINANCES, Editura C.H. Beck, București, 2013, ISBN: 978-606-18-0147-3, pp. 280	Cristinel, I. C. H. I. M. (2024). ROMANIA'S PUBLIC DEBT IN THE CURRENT ECONOMIC CONTEXT. <i>Journal of Public Administration, Finance & Law</i> , (32).	0.20
			Istudor, I. I., Mocanu, F., & Zamfir, M. (2021). The Analysis of the Local Budgets' Contribution in the Formation of the Public Financial Resources. <i>Ovidius University Annals, Economic Sciences Series</i> , 21 (2), 1031-1040.	0.20
			Ichim, C. (2020). Insurance and Social Assistance Expenditure from Local Budgets. <i>LUMEN Proceedings</i> , 13 , 158-170.	0.20
			Rus, M. I. (2020). The impact of local public finances on a community. <i>Fiat Iustitia</i> , 1(1), 181-188.	0.20
			Ichim, C. (2017). Public expenditure on education financed from local budgets. <i>Ecoforum</i> , 6 (3), 0-0.	0.20
			Gavriluta, A. (2016). Implications Of Regional Development On Local Autonomy. <i>Journal of Public Administration, Finance and Law</i> , (09), 35-53.	0.20
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			Paşa, S. V. (2013). Local Government and Sustainable Economic Development. <i>Ovidius University Annals, Series Economic Sciences</i> , 13 (1).	0.20
		Oprea, F., Cigu, E., (2013) LOCAL FINANCE MANAGEMENT UNDER CRISIS CIRCUMSTANCES IN ROMANIA, Anale. Seria Stiinte Economice. Timisoara vol. 19, 551-559	DĂNULEȚIU, DAN CONSTANTIN, ADINA ELENA DĂNULEȚIU. IMPLICATIONS OF NON-REIMBURSABLE FUNDS FOR ROMANIAN LOCAL BUDGETS. <i>Annals of the University of Petrosani Economics</i> 15.1 (2015).	0.20

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
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			Medrano, A. and Smith, H.J.M., 2017. Inversión estatal en programas sociales a tres décadas de la descentralización y la reforma social en México. <i>Gestión y política pública</i> , 26(SPE), pp.157-189.	0.40
		Jemna, D.-V., Onofrei, M., Cigu, E. (2013), DEMOGRAPHIC AND SOCIO-ECONOMIC DETERMINANTS OF LOCAL FINANCIAL AUTONOMY IN ROMANIA, Transylvanian Review of Administrative Sciences (TRAS), ISSN 1842 – 2845, No. 39 E/June/2013, pp. 46-65, IF 0.532, Q4 – Public Administratin, AIS 0,062, WOS:000320833000004,	1. Wichowska, A. (2024). The Implications of Urban Shrinkage for the Budgets of Polish Cities. <i>Ruch Prawniczy, Ekonomiczny i Socjologiczny</i> , 86 (1), 221-240.	0.13
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			3. Galiński, P. (2023). Determinants of debt for local governments in Europe–panel data research. In <i>Forum Scientiae Oeconomia</i> (Vol. 11, No. 2, pp. 69-86). Wydawnictwo Naukowe Akademii WSB.	0.13
			4. Galiński, P. (2023). Determinants of the financial liquidity of local governments: Empirical evidence from Poland. <i>Argumenta Oeconomica</i> , (2 (51)).	0.13
			5. MOLDOVAN, O. (2023). SUSTAINABILITY, DEVELOPMENT REGIONS AND LOCAL REVENUE MOBILIZATION IN ROMANIA. <i>Journal of Public Administration, Finance & Law</i> , (28).	0.13
			6. Galiński, P., & Jackowska, B. (2023). Determinanty samodzielności finansowej powiatów. <i>Wiadomości Statystyczne. The Polish Statistician</i> , 68(7), 1-24.	0.13
			Skauronė, L., Miceikienė, A., & Žalkauskas, R. (2022). Improvement of financial autonomy of the rural municipalities in Lithuania using the spatial modelling method. DOI: https://doi.org/10.21203/rs.3.rs-2124994/v1	0.13
			Alma'arif, A. A., Frida, A., Promono, A. J., & Akbar, B. Factors Determining Low Regional Financial Independence: Financial Autonomy and Degree of Decentralization. <i>Jurnal Tata Kelola dan Akuntabilitas Keuangan Negara</i> . Volume 8, Number 1, pp. 117-130	0.13

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			Miceikienė, Astrida, Laima Skauronė, and Ričardas Krikštolaitis. "Assessment of the Financial Autonomy of Rural Municipalities." <i>Economies</i> 9, no. 3 (2021): 105.	0.13
			Maličká, Lenka. "Financial Autonomy of Local Governments in the Slovak Republic: A Panel Data Investigation." <i>Ekonomický časopis (Journal of Economics)</i> 69, no. 7, pp. 669-686 (2021). Q4 Economics, IF 0.544 (2021) , DOI 10.31577/ekoncas.2021.07.01, WOS:000697122500001	1.58
			Skauronė, L., Miceikienė, A., & Krikštolaitis, R. (2020, September). The Impact of Fiscal Policy Measures on the Financial Autonomy of Rural Municipalities: Case of Lithuania. In <i>Proceedings of the ENTRENOVA-ENTERprise REsearch InNOVation Conference (Online)</i> (Vol. 6, No. 1, pp. 157-172).	0.13
			Cheronoh, B. (2019). <i>Determinants of Local Revenue Generation in Nairobi City County</i> (Doctoral dissertation, University of Nairobi).	0.13
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			Liviu Iulius Rusu, Economic Efficiency of Sea Transport. Case Study: Constanța – Galați , <i>Procedia Economics and Finance</i> , 2015, vol. 32, pp. 1598-1607, <i>Emerging Markets Queries in Finance and Business</i> 2014, EMQFB 2014, 24-25 October 2014, Bucharest, Romania, doi: 10.1016/S2212-5671(15)01486-0	0.13
		Cigu, Elena, Constantin, Alina (2013), Factors That Impact On Citizen Satisfaction At The Local Level – Case Study on Iasi Municipality, <i>Journal of Public Administration, Finance and Law</i>	Susilo, D., Hidayat, E., & Marta, R. F. (2021). Village public innovations during COVID19 pandemic in rural areas: Phenomena in Madura, Indonesia. <i>Cogent Social Sciences</i> , 7(1), 1905919. ISI emergent, WOS:000634899900001	0.20
			Özuyar, Sevilay Ece Gümüş, Alparslan Aburrahman Başaran, and Necmiddin Bağdadioğlu. "Yaşam Memnuniyeti Yönteminin Tam Kamusal Mallar Özelinde Teorik ve Literatürel Bir İncelemesi." <i>İnsan ve Toplum Bilimleri Araştırmaları Dergisi</i> 8.4 (2019): 2923-2956.	0.20
			Chatterjee, Rashmi, and Rathny Suy. "An Overview of Citizen Satisfaction with Public Service: Based on the Model of Expectancy Disconfirmation." <i>Open Journal of Social Sciences</i> 7.4 (2019): 243-258.	0.20

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
		(JOPAF), ISSN 2285 – 2204 (print), - ISSN-L = 2285 – 3499 (online), Issue Issue 4/2013, pp. 238-246, https://doaj.org/article/3b23d215e1c041138f55d283783267da	Irawan, Nata (2017). <i>Tata Kelola Pemerintahan Desa Era UU Desa</i> . Yayasan Pustaka Obor Indonesia, ISBN 978-602-433-452-9, Jakarta, Indonesia	0.20
		E Cigu, I Bilan (2013), Local Public Expenditure Autonomy–Measuring Approach, The USV Annals of Economics and Public Administration 13 (1 (17)), 309-314	Roengtam, Sataporn, Imron Sohsan, and Kiraphat Khianthongkul. "Globalization & New Public Services." (2015). Proceedings Book The 2nd Khon Kean University International Conference on Public Administration, http://repository.ummy.ac.id/bitstream/handle/123456789/29106/C.%2038.pdf?sequence=1	0.20
		Cigu Elena, Oprea Florin (2012) Method of Determining the Degree of Autonomy of The Administrative-Territorial Units, in Journal of Public Administration, Finance and Law (JOPAF), ISSN 2285 – 2204 (print), - ISSN-L = 2285 – 3499 (online), Issue 1/2012, pp. 7-16,	Lukasz Satola, Aldona Standar, Agnieszka Kozera (2019), Financial Autonomy of Local Government Units: Evidence from Polish Rural Municipalities, Lex Localis, Vol 17 No 2 (2019) , DOI: https://doi.org/10.4335/17.2.321-342(2019) , POLITICAL SCIENCE - Q3, PUBLIC ADMINISTRATION - Q4, IF 0,822 (2019) , AIS 0,079, WOS:000425586900004, ISSN: 1581-5374, AIS in Q3 PUBLIC ADMINISTRATION	3.49
			Kapidani, M., 2018. A COMPARATIVE ANALYSIS OF LOCAL GOVERNMENT FINANCIAL AUTONOMY IN ALBANIA. Journal of Business Economics and Finance, 7(1), pp.1-9. DOI: http://doi.org/10.17261/Pressacademia.2018.790	0.20

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
		FLORIN OPREA, ELENA CIGU, (2012) Local Sustainable Development – Implications For Local Public Finances, Anale. Seria Științe Economice. Timișoara, ISSN 1582 – 2680, e-ISSN 1582 – 6333, Editura Mirton, Timisoara, 2012, pag. 903-910, http://ideas.repec.org/a/tot/annals/vxviii2012p903-910.html#cites	SATOŁA, ŁUKASZ, Aldona Standar, and Agnieszka Kozera. "Financial Autonomy of Local Government Units: Evidence from Polish Rural Municipalities." Lex Localis-Journal of Local Self-Government 17.2 (2019). IF 0.822 (2019) , AIS 0,056, AIS in Q3 PUBLIC ADMINISTRATION, DOI 10.4335/17.2.321-342(2019), WOS:000466449200007	3.49
			PROFIROIU, Alina–Georgiana, and Aurelia STEFANESCU. (2018) "FINANCIAL AUTONOMY OF THE ROMANIA'S MUNICIPALITIES: THE CASE OF ILFOV COUNTY'S TOWNS." Journal of Public Administration, Finance and Law, Issue 14, pp. 137.	0.20
			Cieślukowski, M., 2017. Nauka o finansach publicznych w świetle paradygmatu zrównoważonegorozwoju. Finanse. Pp 11-22	0.20
		FLORIN OPREA, ELENA CIGU, (2012), LOCAL BUDGET CONSOLIDATION AS AN INSTRUMENT OF LOCAL AUTONOMY–EVIDENCE FROM ROMANIA. REVISTA ECONOMICĂ	Kondratenko, Oleksii. Features of budgeting under conditions of the formation of amalgamated territorial communities. MS thesis. Nord universitet, 2019.	0.20
I10	Editor al unei reviste editate în străinătate care este indexată ISI sau indexată de o bază de date internațională recunoscută	5	Guest Editor Guest Editors for a special issue of INTERNATIONAL JOURNAL OF FINANCIAL STUDIES (IF 2.2, Q2 Business, Finance) focusing on « Tax Policy, Corporate Behavior, and Financial Performance », https://www.mdpi.com/journal/ijfs/special_issues/30t43msa08	5.00

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
	Membru în comitetul de redacție al unei asemenea reviste	3		
I11	Editor al unei reviste editate în țară care este indexată ISI sau indexată de o bază de date internațională recunoscută.	2		
	Membru în comitetul de redacție al unei asemenea reviste	1	Membră în Peer Review Editorial Board a revistei <i>The European Journal of Accounting, Finance & Business</i> , founded by 'Ștefan cel Mare' University of Suceava, Romania, and West University of Timișoara, Romania, din 2014, ISSN: 2344 - 102X, ISSN-L: 2344 - 102X, The journal is currently indexed in the following databases: Research Papers in Economics - RePEc, Directory of Research Journals Indexing - DRJI, Open Academic Journals Index - OAJI, J-Gate, (http://www.accounting-management.ro/?pag=es)	1.00
			Membră în grupul editorial (Editorial Board) a revistei THE JOURNAL CONTEMPORARY ECONOMY, (REVISTA ECONOMIA CONTEMPORANĂ), "Independența Economică" Publishing, ISSN 2537 – 4222, ISSN-L 2537 – 4222, din 2016	1.00
I12	Coordonator al unei colecții (serie de volume) editate de o editură cu prestigiu internațional	4		0.00
	Membru în comitetul științific al unei asemenea serii-colecții	2		0.00
	Coordonator al unei colecții (serie de volume) editate de o editură din țară	2		0.00
	Membru în comitetul științific al unei asemenea serii-colecții	1		0.00
I13	Coordonarea unui proiect de cercetare finanțat cu echivalentul a cel puțin 50.000 lei de o entitate din străinătate	7		0.00

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
I14	Coordonarea unui proiect de cercetare finanțat cu cel puțin echivalentul a 50.000 lei de o entitate din țară	5		0.00
I15	Profesor invitat (visiting) la o universitate de prestigiu din străinătate (titular de curs finalizat prin evaluarea studenților)	10		0.00
	Profesor cercetător invitat (guest) la o universitate de prestigiu din străinătate pentru o perioadă de cel puțin o lună	5	1 septembrie - 31 octombrie 2014, University of Parma, Parma, Italy	5.00
	Efectuarea unui stagiu postdoctoral cu o durată de cel puțin un an academic la o universitate de prestigiu din străinătate sau obținerea unei diplome de doctor la o universitate din străinătate	3		0.00
I16	Lucrări prezentate la conferințe internaționale organizate în străinătate	1	International Conference on Economics and Social History (ICESH-2024) on 6th – 7th November 2024 in Milan, Italy, and presented a research paper entitled “The European Union Financial Support And The Economic Growth”(authors Elena Cigu and Ana-Maria Bercu).	1.00
			63rd ERSA Congress which will be held online and onsite in Terceira Island, Azores, Portugal from 26-30 August 2024, paper How Does Fiscal Decentralization Lead to Environmental Sustainability?, authors Elena Cigu, Anca Vatamanu	1.00
			44th EBES Conference, Istanbul, Türkiye July 6-8, 2023. Paper Renewable Energy Consumption, Institutional Quality and Life Expectancy in EU Countries: A Cointegration Analysis, by Vatamanu Anca Florentina, Onofrei Mihaela, Cigu Elena, Oprea Florin	1.00

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			MIRDEC 19th - Barcelona 2022 Conference, MIRDEC-19th International Academic Conference Economics, Business and Contemporary Issues in Social Science (Global Meeting of Social Science Community) , Masters International Research & Development Center, Facultad CC. Económicas y Empresariales. University of Seville.: Renewable Energy Consumption, Institutional Quality and Life Expectancy in EU Countries: A Cointegration Analysis (Anca Vatamanu, Elena Cigu)ICOAEF IX International Conference on Applied Economics and Finance & EXTENDED WITH SOCIAL SCIENCES, December 10th-11th , 2022, RENEWABLE ENERGY CONSUMPTION, INSTITUTIONAL QUALITY AND LIFE EXPECTANCY IN EU COUNTRIES: A COINTEGRATION ANALYSIS (authors Vatamanu Anca Florentina, Onofrei Mihaela, Cigu Elena), p. 104	1.00
			Online International Conference On Applied Economics And Finance (E-ICOAEF IX)- 10th-11th December 2022 / Bandirma- Balıkesir (Turkey) - RENEWABLE ENERGY CONSUMPTION, INSTITUTIONAL QUALITY AND LIFE EXPECTANCY IN EU COUNTRIES: A COINTEGRATION ANALYSIS Vatamanu ANCA FLORENTINA (Faculty of Economics and Business Administration, Alexandru Ioan Cuza University of Iasi- Romania) Onofrei MIHAELA (Faculty of Economics and Business Administration, Alexandru Ioan Cuza University of Iasi- Romania) Cigu ELENA (Faculty of Economics and Business Administration, Alexandru Ioan Cuza University of Iasi- Romania)	1.00
			International Symposium on Economics, Finance and Econometrics (ISEFE (2019)), 5-7 September 2019, paper: An Overview On Fiscal Imbalances In CEE Countries, author Cigu Elena, Iskenderun, Turkey.	1.00
			The 59th ERSa Congress, from the 27 August until the 30 August 2019 at the University of Lyon, France, with papers: a. Mihai-bogdan Petrisor (p), Elena Cigu , Fiscal decentralization and local expenditure policy in the CEE countries b. Elena Cigu (p), Mihaela Onofrei , Fiscal Decentralization and Growth. A Case Study for the CEE-11 Countries c. Elena Cigu , Andor Toni Cigu (p) , Changes in the Provision of Dental Medical Services in Romania	1.00
			The 32nd IBIMA Conference Vision 2020: Sustainable Economic Development and Application for Innovation Management for Regional expansion to Global Growth, 15-16 November 2018, Seville, Spain, theme: Concerning Fiscal Decentralisation and Income Inequality in the EU Countries, by Elena RUSU (CIGU), Mihaela TOFAN, CD, ISBN: 978-0-9998551-1-9	3.00

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			The 58th ERSa Congress, from the 28 August until the 31 August 2018 at the University College Cork, Ireland, Fiscal Decentralization and Inequality. An Analysis on Romanian Regions, by Anca Florentina Gavriluta (Vatamanu), Mihaela Onofrei Elena Cigu (p)	1.00
			The 4th International Global Virtual Conference - GV 2016, Managed by: Publishing Society, Slovakia, April 18 - 22, 2016, theme "Overiewing the Revenue Structure in Local Self-Government Entities in Romania -Focus on Tax Revenues-", author Rusu (Cigu) Elena, http://www.gv-conference.com/archive/?vid=1&aid=1&kid=30401 , DOI: 10.18638/gv.2016.4.1.784, eISSN: 1339-9373, cdISSN: 1339-2778, pp. 70-74	1.00
			The International Conference "THE FINANCING POTENTIAL FOR THE NON-BANKING FINANCIAL MARKET AND ITS DEVELOPMENT PROSPECTS" 27-28 November 2015, Chisinau, Republic of Moldova, Academia de Stiinte Economice a Moldovei, theme "Finanțarea comunităților locale prin emisiunea de obligațiuni municipale și implicațiile sale – cazul României", authors Elena Cigu, Florin Oprea	1.00
			Scientific International Conference "Innovation, performance and competitiveness in the financial sector" 30-31 October 2015, Chisinau, Republic of Moldova, Moldova State University, Faculty of Economic Science, theme DESCENTRALIZAREA FINANCIARĂ BAZATĂ PE PERFORMANȚĂ – CAZUL STATELOR UNIUNII EUROPENE, authors Elena Cigu, Mihaela Onofrei	1.00
			The 2nd Virtual Multidisciplinary Conference, December 15 – 19, 2014, Zilina, Slovakia, http://www.quaesti.com/ cu articolul "Romanian Economy Context for the Adoption of the Single European Currency (EURO)"elaborat în colaborare (Elena CIGU, Carmen Sandu – Toderașcu); http://quaesti.com/archive/?vid=1&aid=1&kid=160201	1.00
			The 3rd Virtual International Conference on Advanced Research in Scientific Areas (ARSA-2014) Slovakia, December 1 - 5, 2014, http://www.arsa-conf.com/important-dates-payment-information/ , cu articolul "Comparing Local Financial Autonomy Across the European Union" (Elena CIGU), published in 'Proceedings in Advanced Research in Scientific Areas', ISBN: 978-0-9860419-3-8, pp. 153-159, http://www.arsa-conf.com/archive/?vid=1&aid=1&kid=60301	1.00
			The 24th International Business Information Management (IBIMA) Conference, Milano, Italy, 6 – 7 November 2014, "Thinking Local Public Finances in the EU towards Sustainable Development in the Knowledge Society" (Elena CIGU), virtual, http://www.ibima.org/ITALY2014/index.html , Published in 'Proceedings of The 24th International Business Information Management Association Conference', ISBN: 978-0-9860419-3-8, pp. 550-560, http://www.ibima.org/ITALY2014/papers.html	1.00

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			The 6th International Days of Statistics and Economics, Prague, September 13-15, 2012, Czech Republic, and The University of Economics, Faculty of Business Economics with seat in Košice ESC Rennes International School of Business, theme LOCAL INDEBTEDNESS – A VIABLE OPTION FOR ROMANIA TO OVERCOME THE CRISIS? (Irina Bilan, Florin Oprea, Elena Cigu), volumul este publicat pe CD, ISBN: 978-80-86175-79-9, pag. 150-161	1.00
			4th International Conference for Young Researcher, cu tema The impact of Romanian integration process on local public borrowing through bank system, University Gödöllő, Faculty of Economic- and Social Sciences, Ungaria, 1-3 octombrie 2006	1.00
			Conferința Științifică Internațională „Creșterea competitivității și dezvoltarea economiei bazate pe cunoaștere”, cu tema Indicatori de performanță ai serviciilor publice locale și regionale în condițiile globalizării, Academia de Studii Economice din Moldova, Chișinău, 28-29 septembrie 2007	1.00
			Conferința Științifică Internațională „Dezvoltarea durabilă a României și Republicii Moldova în context european și mondial”, 22-23 septembrie 2006, tema: Implicațiile regionalizării asupra dezvoltării durabile a unităților administrativ-teritoriale în colaborare cu prof. univ. dr. Gheorghe Voinea, organizată în comun cu Institutul Național de Cercetări Economice al Academiei Române, Academia de Studii Economice din Moldova, Chișinău	1.00
			Conferința Științifică Internațională “Politici Economice de Integrare Europeană”, cu tema Eficiența regionalizării la nivel european prin prisma formelor sale de existență și implicațiile acesteia asupra finanțelor publice locale, Academia de Studii Economice Moldova, Chișinău, 23-24 septembrie 2005	1.00
			Simpozionul Internațional al Tinerilor Cercetători, Academia de Studii Economice Moldova, Chișinău, cu tema Interconexiunea autonomiei locale cu veniturile publice locale în statele membre ale Uniunii Europene, 21-22 aprilie 2005,	1.00
			Simpozionul Internațional „Integrarea Europeană și Competitivitatea Economică” cu tema „Impactul comparativ al impozitului pe venitul global în diverse țări în perspectiva integrării europene”, Academia de Studii Economice din Moldova, Chișinău, 23-24 septembrie 2004	1.00
			Conferința Internațională “Racordarea sistemului financiar la exigențele integrării europene” cu tema “Perfecționarea sistemului fiscal în România în perspectiva integrării europene” organizată de Academia de Studii Economice din Moldova, Catedra “Finanțe și Asigurări”, Chișinău, 1-2 aprilie 2004	1.00
117	Lucrări prezentate la conferințe internaționale organizate în țară	0.5	1.Smart Cities International Conference (SCIC), 13th Edition, 2025 - December 3-5, The National University of Political Studies and Public Administration (SNSPA), and presented a research paper entitled: Examining the Nexus between Fiscal Decentralization, Green Finance, and the Digital Economy: A Cross-Country Panel Study (author Elena Cigu)	0.50

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			2.XVIIth International Conference Globalization and Higher Education in Economics and Business Administration (GEBA 2025), October 16-18, 2025, and presented a research paper entitled: Institutional Governance and Market Dynamics: Correlations Between Public Administration and the Business Environment (authors Marian-Marius ALEXE, Elena CIGU), Consultative Councils as Mechanisms for Transferring Expertise from the Economic Sector to Public Administration (authors Doru Constantin MOCANU, Elena CIGU).	0.50
			3.EUFIRE-RE 2025 INTERNATIONAL CONFERENCE Safe use of Artificial Intelligence on EU market, and presented a research paper CAN GREEN FINANCE POLICY PROMOTE GREEN INNOVATION IN CITIES? EVIDENCE FROM THE CENTRAL AND EASTERN EUROPEAN (CEE) REGION (authors ELENA CIGU and ANCA FLORENTINA VATAMANU)	0.50
			4.2025 EU-PAIR, 4th Edition of the Annual International Conference “Challenges and Dynamics of European Administrative Area”, 19th – 20th of JUNE 2025, and presented a research paper FISCAL DECENTRALIZATION AND THE DEVELOPMENT OF THE DIGITAL ECONOMY (authors Elena Cigu and Anca Vatamanu)	0.50
			5.NextStepEU International Conference “Challenges, Opportunities, and Policies for Sustainability in the European Union” organized within the Jean Monnet Module “Guiding Steps for the Next Generation of Smarter and More Engaged Citizens in a Sustainable European Union” (NextStepEU), on 29th – 31st May 2025, in Iași, and presented a research paper ENTREPRENEURSHIP ECOSYSTEM AND TAXATION (authors Elena Cigu, Denis Hyams-Ssekasi)	0.50
			6.‘Resilient Communities Empowered by Collective Intelligence’, Smart Cities International Conference (SCIC) 12th Edition, December 4-6, 2024, SNSPA The National University of Political Studies and Public Administration (SNSPA), and presented a research paper entitled The Making of Smart Cities in Romania ”(author Elena Cigu)	0.50
			Globalization and Higher Education in Economics and Business Administration (GEBA 2024) , 17th-19th of October, 2024, paper: CAUSAL ASSOCIATION OF ENTREPRENEURSHIP ECOSYSTEM AND TAXATION; authors: DENIS HYAMS-SSEKASI, ELENA CIGU RUSU	0.50
			3rd Edition of the Annual International Conference “Challenges and Dynamics of European Administrative Area”, organised on 20th – 21st of June, 2024 (EU-PAIR 2024); REFLECTIONS ON GREEN FINANCE FOR THE DEVELOPMENT OF LOCAL GOVERNMENTS (ELENA CIGU RUSU, MIHAELA ONOFREI, ANCA FLORENTINA VATAMANU)	0.50

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			INTERNATIONAL CONFERENCE ON “EUropean Finance, REgulation and Business” (EUFIRE-RE 2024: Fiscal Policy and Green Economy: Empirical Evidence from EU Countries (ANCA FLORENTINA VATAMANU, ELENA CIGU)	0.50
			‘Resilient Communities Empowered by Collective Intelligence’ Smart Cities International Conference (SCIC) 12th Edition, December 4-6, 2024, The National University of Political Studies and Public Administration (SNSPA); paper The Making of Smart Cities in Romania (Cigu Elena)	0.50
			6th EDITION OF TRANSYLVANIAN INTERNATIONAL CONFERENCE IN PUBLIC ADMINISTRATION FROM 3rd to 5th OCTOBER 2024, UBB, paper THE RELATIONSHIP OF THE ECONOMIC GROWTH AND GOVERNANCE WITH THE EUROPEAN FUNDS, authors Elena Cigu, Ana Bercu	0.50
			EU-PAIR 2023, Challenges and Dynamics of European Administrative Area, 22nd – 23rd of JUNE 2023, Iasi, Romania. Paper <i>How Does Fiscal Decentralization Lead To A Green Economy?</i> , by Elena Cigu (Rusu), Mihaela Onofrei, Anca Florentina Gavriluță (Vatamanu)	0.50
			INTERNATIONAL CONFERENCE ON “EUropean Finance, REgulation and Business” (EUFIRE-RE 2023), 18-19 May, Iasi, Romania. Paper <i>Public Finances’ Performance And Renewable Energy Consumption: Evidence From Central And Eastern European Countries</i> , by Anca Florentina Gavriluță (Vatamanu), Mihaela Onofrei, Elena Cigu (Rusu), Denis Hyams-Ssekasi	0.50
			EUCONOMICS International Conference, 30th of March –1st of April 2023, Iasi, Romania. Paper <i>The Implications Of Financial Development And Stability On Promoting Economic Growth: Evidence From Eu Countries</i> , by Anca Florentina Vatamanu, Daniela Balutel, Elena Cigu (Rusu)	0.50
			Europe under multiple crises. The challenges ahead, PITESTI, 24 November 2022 Constantin Brancoveanu University: REGIONAL DEVELOPMENT STRATEGIES AND THE GROWTH OF THE RENEWABLE ENERGY SECTOR: AN APPLICATION OF SWOT METHODOLOGY (ELENA CIGU, ANCA FLORENTINA VATAMANU)	0.50

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			Transylvanian International Conference in Public Administration from 27 to 28 October 2022, The Department of Public Administration and Management at Babes-Bolyai University: INNOVATION AND DIGITAL TRANSFORMATION IN LOCAL COMMUNITIES, ELENA CIGU (RUSU), ANCA FLORENTINA GAVRILUȚĂ (VATAMANU)	0.50
			EUFIRE 2022: 1. FISCAL DECENTRALIZATION AND SUBNATIONAL DISPARITIES IN THE EU-28 COUNTRIES (IRINA BILAN, ELENA CIGU (RUSU), DENIS HYAMS-SSEKASI), 2. SUSTAINABILITY OF PUBLIC FINANCES AND RENEWABLE ENERGY CONSUMPTION IN EUROPEAN COUNTRIES. IMPLICATIONS FOR COMPANIES (ELENA CIGU (RUSU), DENIS HYAMS-SSEKASI, ANCA FLORENTINA GAVRILUȚĂ (VATAMANU)), 3. PUBLIC FINANCE MECHANISMS AND THE GROWTH OF THE RENEWABLE ENERGY SECTOR (ANCA FLORENTINA VATAMANU, MIHAELA ONOFREI, ELENA CIGU)	0.50
			2022 EU-PAIR ANNUAL INTERNATIONAL CONFERENCE “Challenges and Dynamics of European Administrative Area”, 13th – 14th of May 2022, Iasi, Romania: Elena Cigu, Mihaela Onofrei, Anca Florentina Vatamanu (2022). Fiscal Decentralization and Local Governance Quality,	0.50
			INTERNATIONAL CONFERENCE European Integration - Realities and Perspectives 17th Edition, University of Danubius, GALATI May 12-14, 2022: Anca Florentina Vatamanu, Elena Cigu (2022). Implications of Public Finances Sustainability on the Consumption of Renewable Energy in EU Countries, published in Oeconomic - Acta Universitatis Danubius (AUDOE), ISSN: 2065-0175, Vol. 18, No. 3/2022, pp. 239-249	0.50
			EURINT 2021, 2-3 July 2021, Mihaela ONOFREI, Anca Florentina VATAMANU, Elena CIGU (Alexandru Ioan Cuza University of Iași, Romania) - Fiscal decentralization, spending efficiency and local governments performance: evidence for Romanian municipalities	0.50

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			EUFIRE 2021, 14 May 2021: •RESPONSES OF PEOPLE, ENTREPRENEURS, AND GOVERNMENT DURING THE CRISIS, SORIN GABRIEL ANTON, ELENA CIGU (RUSU), •FISCAL DECENTRALIZATION AND REGIONAL INCOME DISPARITIES, IRINA BILAN, ELENA CIGU, •THE IMPACT OF COVID-19 ON SMEs ECONOMIC AND ENTREPRENEURIAL OUTCOMES AND EXPECTATIONS. CASE OF ROMANIA AND UNITED KINGDOM, ELENA CIGU (RUSU), DENIS HYAMS-SSEKASI, •FISCAL IMPLICATION OF POPULATION AGEING AND SOCIAL SECTOR EXPENDITURE IN ROMANIA, MIHAELA ONOFREI, ANCA FLORENTINA GAVRILUȚĂ (VATAMANU), GIGEL PARASCHIV, ELENA CIGU,	0.50
			Cigu Elena, Nucu Anca (2020) The Impact of COVID-19 on Romanian SMEs. International Conference “Global Economy Under Crisis”, 9th Edition December, 10th – 12th 2020	0.50
			INTERNATIONAL CONFERENCE European Integration - Realities and Perspectives 15th Edition, 15 mai 2020, Danubius University of Galati, MEASUREMENTS OF FISCAL IMBALANCES IN ROMANIA (author Cigu Elena)	0.50
			GEBA, 2019: a. Elena CIGU and Mihaela ONOFREI (2019) OVERVIEW ON FISCAL DECENTRALIZATION AND GROWTH IN CEE COUNTRIES, GEBA 2019 b. Elena CIGU (2019), MEASUREMENT OF FISCAL IMBALANCES IN ROMANIA,	0.50
			The 26th NISPAcee Annual Conference “Public Administration for Well-being and Growth”, May 24 - 26, 2018 Iași, Romania, themes: 1. Regarding Designs for Fiscal Rule and Fiscal Decentralization in Romania. Authors Tudorel TOADER, Mihaela ONOFREI, Elena CIGU; 2. How Relevant is Fiscal Decentralization for Economic Growth? The Case of EU Countries. Authors Elena CIGU, Irina BILAN	0.50
			The EURINT International Conference 2018 “Reflecting on Europe’s (dis)order: scenarios for the EU’s future” 18-19 May, Organiser: Centre for European Studies, „Alexandru Ioan Cuza University” of Iasi – Romania, theme “The Perspective of Decentralization in the EU ”, authors: Mihaela ONOFREI, Elena CIGU,	0.50
			INTERNATIONAL CONFERENCE European Integration - Realities and Perspectives 13th Edition, GALATI May 19, 2018, Organizer DANUBIUS UNIVERSITY OF GALATI, ROMANIA UNIVERSITY OF CAMERINO, ITALY CZESTOCHOWA UNIVERSITY OF TECHNOLOGY, POLAND, theme “PERFORMANCE-BASED FISCAL DECENTRALIZATION IN EU”, authors Elena Rusu (Cigu), Romania	0.50

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			INTERNATIONAL CONFERENCE European Integration - Realities and Perspectives 12nd Edition, GALATI May 19, 2017, Organizer DANUBIUS UNIVERSITY OF GALATI, ROMANIA UNIVERSITY OF CAMERINO, ITALY CZESTOCHOWA UNIVERSITY OF TECHNOLOGY, POLAND, theme "Overviewing of Fiscal Decentralization in Romania", authors Elena Rusu (Cigu), Romania Mihai – Bogdan Petrișor,	0.50
			Elena CIGU, Irina BILAN, Effects of Fiscal Decentralization on Territorial Economic Growth in Romania, INTERNATIONAL E-CONFERENCE Enterprises in the global economy, 2nd Edition (EGE INTERNATIONAL E-CONFERENCE), Conference date: June 21th, 2017, „OVIDIUS” UNIVERSITY OF CONSTANTA FACULTY OF ECONOMIC SCIENCES, http://www.cercetare.rei.ase.ro/egeinternationalesecond-conference	0.50
			The EURINT International Conference 2017 "European Union at crossroads: building resilience in times of change" 19-20 May, Organiser: Centre for European Studies, „Alexandru Ioan Cuza University” of Iasi – Romania, theme "Overview on Regional Economic Development Gaps across the EU", authors: Mihaela ONOFREI, Elena CIGU,	0.50
			INTERNATIONAL CONFERENCE Planning for better communities: Innovations in governance and public administration, Universitatea Babeș-Bolyai, Cluj-Napoca 3-5 November 2016, theme: The Design of Fiscal Decentralization in European Union Countries, authors: Mihaela ONOFREI, Elena CIGU,	0.50
			IXth International Conference Globalization and Higher Education in Economics and Business Administration - GEBA 2016, October 20-23, 2016, Iasi, România, ALEXANDRU IOAN CUZA UNIVERSITY OF IAȘI, FACULTY OF ECONOMICS AND BUSINESS ADMINISTRATION, paper LOCAL AUTONOMY OF REVENUES – CASE STUDY FOR ROMANIAN LOCAL GOVERNMENTS, author Elena Rusu (Cigu), http://www.feaa.uaic.ro/geba/	0.50
			The EURINT International Conference 2016 "The Eastern Partnership under strain - time for a rethink?", 20-21 May, Organiser: Centre for European Studies, „Alexandru Ioan Cuza University” of Iasi – Romania, theme "Local financial autonomy and implications on sustainable development", authors Rusu (Cigu) Elena, Mihaela Onofrei	0.50
			11th International Conference on European Integration Realities and Perspectives, May 20, 2016 – May 21, 2016, Danubius University of Galati, Romania, together with its coorganizing partners, University of Camerino, Italy, and Czestochowa University of Technology, Poland, theme "Overviewing the Expenditures Structure in Local Self-Government Entities", authors Rusu (Cigu) Elena, Petrișor Mihai – Bogdan	0.50

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			CONFERINȚA ȘTIINȚIFICĂ INTERNAȚIONALĂ “CONTABILITATEA ȘI FINANȚELE – LIMBAJE UNIVERSALE ALE AFACERILOR”, Ediția I, 18 martie 2016, Universitatea “Constantin Brâncoveanu” din Pitești, Facultatea de Finanțe-Contabilitate Pitești, cu tema “LOCAL FISCAL INSTRUMENTS FOR “GREEN CITIES” – CASE OF ROMANIA”, autori Rusu (Cigu), Elena, Oprea, Florin	0.50
			The International Conference “Knowledge Economy – Challenges of the 21st Century” organized by Constantin Brancoveanu University in November 5-6, 2015, Pitesti, the topic of the conference “Outlook on the Socio-Economic Development in the Global Context”; paper “Local Autonomy of Expenditures – Case study for Romanian Local Governments” (Elena CIGU), www.univcb.ro ,	0.50
			VIIIth International Conference Globalization and Higher Education in Economics and Business Administration - GEBA 2015, October 22-24, 2015, Iasi, România, ALEXANDRU IOAN CUZA UNIVERSITY OF IAȘI, FACULTY OF ECONOMICS AND BUSINESS ADMINISTRATION, paper THE ARCHITECTURE OF FISCAL DECENTRALIZATION IN EUROPEAN UNION COUNTRIES, authors Mihaela Onofrei and Elena Cigu, http://www.feaa.uaic.ro/geba/	0.50
			INTERNATIONAL CONFERENCE EURO AND THE EUROPEAN BANKING SYSTEM: EVOLUTIONS AND CHALLENGES, June 4-6, 2015, IASI – ROMANIA, organized by „ALEXANDRU IOAN CUZA” UNIVERSITY OF IASI – ROMANIA FACULTY OF ECONOMICS AND BUSINESS ADMINISTRATION, http://www.ebip-eu.uaic.ro/ . Tema “VIIIth International Conference Globalization and Higher Education in Economics and Business Administration - GEBA 2015, October 22-24, 2015, Iasi”. Lucrarea a fost elaborată în colaborare cu lect. dr. Irina Bilan.	0.50
			The 10th International Conference of the Romanian Regional Science Association, May 8, 2015 – May 9, 2015. Stefan cel Mare University of Suceava, http://conferinta.seap.usv.ro/index.php/iec/10 , cu articolul „LOCAL FINANCE MANAGEMENT UNDER THE INCIDENCE OF BUDGETARY CONSTRAINTS”. Lucrarea a fost elaborată în colaborare cu conf. dr. Florin Oprea.	0.50
			The International Conference “Knowledge Economy – Challenges of the 21st Century” organized by Constantin Brancoveanu University in November 6-7, 2014, Pitesti, the topic of the conference “Perspectives on 2020: Europe, Where To?”; paper “DECENTRALIZATION AND LOCAL ECONOMIC DEVELOPMENT IN THE KNOWLEDGE SOCIETY” (Elena CIGU), www.univcb.ro	0.50

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			International Conference ,“MONETARY, BANKING AND FINANCIAL ISSUES IN CENTRAL AND EASTERN EU MEMBER COUNTRIES: HOW CAN CENTRAL AND EASTERN EU MEMBERS OVERCOME THE CURRENT ECONOMIC CRISIS?”, April 10-12, 2014, IASI – ROMANIA, Organized by „Alexandru Ioan Cuza” University Of Iasi – Romania, Faculty Of Economics And Business Administration, AN OVERVIEW ON LOCAL PUBLIC FINANCES UNDER CRISIS CIRCUMSTANCES IN ROMANIA (Elena CIGU), http://www.mbf-eu.info/home	0.50
			Conferința științifică internațională „Progrese în teoria deciziilor economice în condiții de risc și incertitudine”, vineri, 19 octombrie 2012, organizată de Institutul de Cercetări Economice și Sociale „Gh. Zane”, Iași - filiala Iași a Academiei Române, web page: www.ices.ro , eveniment organizat în cadrul „Zilele academice ieșene”, ediția a XXVII-a, 18-26 octombrie 2012, Cu tema „Analiza fertilității în zece țări din Europa Centrală și de Est după 1989” (autori: Jemna Danuț-Vasile, Cigu Elena)	0.50
			19th International Economic Conference IECS 2012 “The Persistence of the Global Economic Crisis: Causes, Implications, Solutions, cu temele: LOCAL BUDGET CONSOLIDATION AS AN INSTRUMENT OF LOCAL AUTONOMY – EVIDENCE FROM ROMANIA (OPREA Florin , CIGU Elena), si THE IMPACT OF INFLATION ON THE EXCHANGE RATE EUR/RON IN ECONOMIC CRISIS (SANDU Carmen, CIGU Elena), organizată de “Lucian Blaga” University of Sibiu, Faculty of Economics Science, 15 June 2012	0.50
			Conferința Internațională “Societatea Cunoașterii În Spațiul Europei Unite”, Ediția A V-A, 25 – 26 Mai 2012, organizată de Universitatea „Tibiscus” din Timișoara, Facultatea de Științe Economice și Centrul de Cercetări Aplicative și Consultanță în Economie, cu temele FERTILITY AND ITS DETERMINANTS IN ROMANIA AFTER 1995 (DĂNUT-VASILE JEMNA, ELENA CIGU), LOCAL SUSTAINABLE DEVELOPMENT – IMPLICATIONS FOR LOCAL PUBLIC FINANCES (FLORIN OPREA, ELENA CIGU)	0.50
			International Scientific Conference, ECOTREND 2011, 8th edition, November 25-26, 2011, The Faculty of Economics and Business Administration of the "Constantin Brancuși" University of Târgu Jiu, Romania, cu tema Statistical Modelling Based On Frequency Of The Quality Of Tourist Products And Services. Analysis From The Point Of View Of The Customers Of Tourist Accommodation Structures Of Vatra Dornei Area (colaborare Butnaru Gina Ionela)	0.50
			International Conference “Challenges of Contemporary Knowledge Based Economy” ICMEA 2011, 5th edition, November 4-5, 2011, Universitatea “1 Decembrie 1918” of Alba Iulia, Faculty of Science, Romania, cu titlul Directions In Measuring The Financial Revenue Autonomy Of Local Budgets, (colaborare Butnaru Gina Ionela)	0.50

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			Simpozionul Internațional "Universul Științelor", ediția a II-a, Iași, 10 Septembrie 2011, eveniment organizat de Asociația cultural-științifică "Vasile Pogor", Univ. "Al. I. Cuza", Facultatea de fizică și Inspectoratul Școlar Județean Iași	0.50
			CONFERINTA ȘTIINȚIFICĂ INTERNATIONALĂ Cercetarea doctorală în economie: prezent și perspective din perioada 24-25 iunie 2011, tema: The Interaction Of Evaluation, Audit And Control In The Romanian Local Public Administration And The Problems Encountered By These, colaborare Elena Petcu (Ghilimei), conferința organizată în cadrul proiectului cofinanțat din Fondul Social European prin Programul Operațional Sectorial pentru Dezvoltarea Resurselor Umane 2007 – 2013 Axa prioritară: 1 „Educația și formarea profesională în sprijinul creșterii economice și dezvoltării societății bazate pe cunoaștere”, Domeniul major de intervenție: 1.5 „Programe doctorale și post-doctorale în sprijinul cercetării”, Titlul proiectului: „Programe pentru cercetare doctorală de excelență în economie prin parteneriate active”, Cod Contract: POSDRU/21/1.5/G/22682, Beneficiar: Universitatea „Al. I. Cuza” Iași, prin Facultatea de Economie și Administrarea Afacerilor,	0.50
			Proceedings of Administration and Public Management International Conference, Research Centre in Public Administration and Public Services, Bucharest, Romania, The Management Of Structural Funds To Strengthen Local Administrative Capacity Under The Crisis Conditions, coauthor Adina Martin, 2010, Volume 6, Issue 1 , pag. 303-315	0.50
			4th International Conference – GEBA 2010: “Globalization and Higher Education in Economics and Business Administration”, October 21-23, 2010, organized by the "Alexandru Ioan Cuza" University of Iasi, Faculty of Economics and Business Administration, Specialized sessions: Citizen-Oriented Best Practices in Public Administration, cu tema The Dimensions of Citizen Participation in Local Public Administration in Romania and European Union Countries, colaborare Adina Martin,	0.50
			Conferința științifică internațională, „Politici financiare de relansare a creșterii economice în condițiile crizei economice mondiale”, Secțiunea III: Politici financiare de atenuare a impactului crizei mondiale asupra economiilor naționale și de relansare a creșterii economice, organizată de Catedra „Finanțe și Asigurări” a Facultății Finanțe din cadrul Academiei de studii Economice în colaborare cu „Donaris Group” Societate de Asigurări – Reasigurări și revista ARS Assecurationum, Republica Moldova, în perioada 29 – 30 aprilie 2010, cu tema Măsuri de atenuare a impactului crizei financiare asupra finanțelor publice locale în țările Uniunii Europene,	0.50
			Conferința Internațională “Globalization and Higher Education in Economics and Business Administration (GEBA 2009)”, 22-24 octombrie 2009, tema The impact of financial crisis on Romanian local public finances publicată Scientific Annals of the "Alexandru Ioan Cuza" University of Iasi, Economic Sciences Section, B+ journal accredited by the National University Research Council (CNCSIS) and indexed in international databases (RePEc, CEEOL, DOAJ), http://www.feaa.uaic.ro/geba/2009/Announcement.html	0.50

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			Conferința Internațională “European Integration – New Challenges for the Romanian Economy”, 5th edition, University of Oradea, Faculty of Economics, Oradea, 29-30 May 2009, în „The Annals of the University of Oradea”, Section Economic Sciences – TOM XVIII, 2009, ISSN-1582-5450 (category B+ CNCSIS), tema The Improvement Of Romanian Local Public Finances Management As A European Union Country Using Information And Communication Technologies, în colaborare cu prof. univ. dr. Gheorghe Voinea,	0.50
			Conferința Internațională “European Integration – New Challenges for the Romanian Economy”, 5th edition, University of Oradea, Faculty of Economics, Oradea, 29-30 May 2009, în „The Annals of the University of Oradea”, Section Economic Sciences – TOM XVIII, 2009, ISSN-1582-5450 (category B+ CNCSIS), tema Comparison On The Strengthening Of Local Public Finances Autonomy In The European Union Countries, pp. 321-327, http://steconomiceuoradea.ro/anale/volume/2009/v3-finances-banks-and-accountancy/54.pdf	0.50
			Conferința internațională „Instituții și performanță economică” – “Institutions and Economic Performance”, 21-22 noiembrie 2008, cu tema The performance of Romanian local government autonomy in the context of European Union, organizată de Școala Doctorală de Economie Facultatea de Economie și Administrarea Afacerilor, Universitatea “Al. I. Cuza”, Iași,	0.50
			Conferința Internațională “Present Issues of Global Economy”, Ovidius University of Constanța, The Faculty of Economic Science, October 8th-10th, 2008, tema Globalization and Its Impact on Romanian Local Public Finances, în colaborare cu prof. univ. dr. Gheorghe Voinea	0.50
			Conferința Internațională “European Integration – New Challenges for the Romanian Economy”, 4th edition, University of Oradea, Faculty of Economics, Oradea, 30-31 May 2008, în „The Annals of the University of Oradea”, Section Economic Sciences – TOM XVII, 2008, ISSN-1582-5450 (category B+ CNCSIS), tema The Strengthening Of Romanian Local Financial Autonomy’s Level In The Eu Context, pp. 529-533	0.50
			Conferința Internațională “European Integration – New Challenges for the Romanian Economy”, 4th edition, University of Oradea, Faculty of Economics, Oradea, 30-31 May 2008, în „The Annals of the University of Oradea”, Section Economic Sciences – TOM XVII, 2008, ISSN-1582-5450 (category B+ CNCSIS), tema Financing Local Infrastructure Investments In Romania And Other New EU Member States , în colaborare cu prep. univ. drd. Irina Bilan, pp. 101-106	0.50
			Conferința cu participare internațională “Economia instituțională – o provocare pentru universitatea românească”, cu tema Autonomia financiară a administrației publice locale în România, ca stat membru al Uniunii Europene, Facultatea de Economie și Administrarea Afacerilor, Universitatea “Al. I. Cuza”, Iași, 9-11 octombrie 2007	0.50

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			International Conference Competitiveness and European Integration, cu tema Comparative analysis of local public investments in the European Union countries Babeş-Bolyai University, Faculty Of Economics And Business Administration, Cluj-Napoca, Romania, Cluj-Napoca, October 26-27, 2007	0.50
			Conferința Internațională Efecte economico-sociale ale aderării României la Uniunea Europeană, cu tema Structura bugetului local în România comparativ cu statele membre ale Uniunii Europene, Școala Doctorală de Economie din cadrul Facultății de Economie și Administrarea Afacerilor, Universitatea “Al. I. Cuza”, Iași, 17-19 noiembrie 2006	0.50
			„Jean Monnet” International Conference, Local public borrowing reform through bank system in the new member countries of European Union, , în colaborare cu lect.univ. dr. Vasile-Dănuț Jemna, drd.Rita Broscăunceanu, drd. Christiana-Brigitte Balan, în volumul cu titlul „The European Union between Forst and Second Wave of Enlargement Towards Central and Eastern Europe”, Universitatea “Al. I. Cuza”, Iași, 19-21 mai 2006	0.50
			Conferința Internațională “The Impact Of European Integration On The National Economy” cu tema The Impact Of European Integration On Local Fiscal Policies, Babeş-Bolyai University, Faculty Of Economics And Business Administration, Cluj-Napoca, Romania, 28-29 octombrie 2005	0.50
			Conferința Internațională “Integrare europeană prin finanțe, monedă și administrație publică”, ediția a II-a, Școala de Studii Postuniversitare FIBAS, Universitatea “Al. I. Cuza”, Iași, cu tema Restricții asupra politicilor bugetare locale în statele membre ale Uniunii Europene, 19-21 mai 2005,	0.50
			Conferința Internațională “Integrare europeană prin finanțe, monedă și administrație” cu tema “Evoluția inflației în România și perspectiva integrării europene”, organizată de Școala de Studii Postuniversitare FIBAS, Universitatea “Al. I. Cuza”, Iași, 13-15 mai 2004	0.50
I18	Beneficiar al unor granturi individuale sau burse postdoctorale în valoare de cel puțin 25.000 lei fiecare	0.5	Postdoctoral Research Fellowship/ Postdoctorand, Contract nr 7975/30.05.2014 în cadrul Proiect POSDRU/159/1.5/S/134197 Contract nr POSDRU/159/1.5/S/134197 “Performanță și excelență în cercetarea doctorală și postdoctorală în domeniul științelor economice din România”, Proiect cofinanțat din Fondul Social European prin Programul Operațional Sectorial Dezvoltarea Resurselor Umane 2007-2013, Axa prioritară 1 „Educația și formarea în sprijinul creșterii economice și dezvoltării societății bazate pe cunoaștere”, Domeniul major de intervenție 1.5 Sprijin pentru doctoranzi și cercetători, suma 41500 lei, bursa 2.500 lei/lună * 18 luni	0.50
			•Director de proiect, Proiect de mobilitate pentru cercetători, UEFCSDI 2019, Cod PN-III-P1-1.1-MC-2019-0720, Titlu: Fiscal Decentralization, Disparities and Economic Growth nr. 159/16.10.2019, suma 10098 lei, University of Parma, Parma, Italy, perioada 28 octombrie – 4 noiembrie 2019	0.00

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			•Director de proiect, Proiect de mobilitate pentru cercetători, UEFCSDI 2018, Cod PN-III-P1-1.1-MC-2018-1941, Titlu: Fiscal Decentralization. Challenges and New Approaches Contract nr. 683/17.10.2018, suma 9899,945 lei, University of Bolton, Bolton, UK, perioada 30 Noiembrie – 6 Decembrie 2018	0.00
			•Director de proiect, Proiect de mobilitate pentru cercetători, UEFCSDI 2018, Cod PN-III-P1-1.1-MC-2018-1437, Titlu: Fiscal Decentralization and Inequality. An Analysis on Romanian Regions , Contract nr. 319/18.10.2018, suma 10329 lei	0.00
I19	Inițierea unor programe de studii universitare	2		0.00
	Introducerea de cursuri noi	0.5		0.00
	Publicare cursuri pentru studenți	1 x m/n		0.00
I20	Membru al unei echipe de cercetare care implementează un proiect finanțat pe bază de competiție cu cel puțin 100.000 lei	1		0.00
I21	Membru al Consiliului Național de Atestare a Titlurilor , Diplomelor și Certificatelor Universitare, al Consiliului Național al Cercetării Științifice, al consiliului sau comisiilor de specialitate ale Agenției Române de Asigurare a Calității în Învățământul Superior, CNFIS (se punctează un singur mandat). Premii ale unor Academii și Asociații științifice	1	Membru in ASOCIAȚIA PROGRAMELOR DE MASTERAT ÎN ADMINISTRAȚIE PUBLICĂ DIN ROMÂNIA din 2013	1.00
			Membru in ASOCIAȚIA ROMÂNĂ DE ȘTIINȚE REGIONALE” (A.R.S.R.) din 2015 , este afiliată la European Regional Science Association (E.R.S.A.), care reunește specialiști în științele regionale din țările europene, fiint integrată în Regional Science Association International (R.S.A.I.) (organizația mondială, structurată pe continente)	1.00

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I22	Studiu, individual sau colectiv, de evaluare și fundamentare de politici publice elaborat, în urma unor concursuri de selecție, pentru diverse instituții publice guvernamentale/organizații internaționale/centre de cercetare	2 x m/n		0.00
I23	Participare în colectivele de elaborare sau implementare a granturilor ori a proiectelor de dezvoltare instituțională, socială și regională; transfer de cunoaștere și instrumente de politici; asistentă pentru dezvoltare s.a finanțate de o entitate regională, națională sau din străinătate	1	· Membră în echipa de proiect Jean Monnet Centre of Excellence European Financial Resilience and Regulation EUFIRE-RE (2022), director Mihaela Tofan	1.00
			•Membru proiect FDI 0540 “IMPLEMENTAREA UNOR MECANISME MODERNE PENTRU EVALUAREA CALITĂȚII PROCESELOR DE PREDARE ȘI EVALUARE DIDACTICĂ DIN PERSPECTIVA PRINCIPIILOR SUSTENABILITĂȚII ÎN UNIVERSITATEA „ALEXANDRU IOAN CUZA” IAȘI” – CNFIS-FDI-2019-0540, director Daniela Corodeanu Agheorghiesei, perioada 2019, valoare 326000 RON, 33 membri, inclusiv cu directorul de proiect	1.00
			•Coordonator activitati mentorat, Ptoiect Prin Incluziune si echitate spre succes, acronim E sansa ta!, cod CNFIS-FDI-2020-0598, Manager proiect Macari Ileana Oana, finantat de Fondul de Dezvoltare Instituțională 2020, Consiliul Național pentru Finanțarea Învățământului Superior (CNFIS), Beneficiar: Universitatea „Alexandru Ioan Cuza” din Iași, Activitatea 3: “Facilitarea procedurii de înscriere la facultate a absolvenților proveniți din licee din mediile defavorizate” (22 iunie – octombrie 2020). Suma 340000 lei	1.00
			•Membru Proiect - "Antreprenariat studențesc pentru o economie competitivă", Cod CNFIS-FDI-2020-0553 , director Sorin Anton , Suma 170000 lei	1.00
			· Membru în echipa de proiect – Analiza eficienței relației financiare publice locale - sistem bancar în contextul aderării României la Uniunea Europeană, CEEEX 71, 2005-2008, Manager de proiect conf. univ. dr. Vasile-Dănuț Jemna, valoare 20000 lei, Sursa de finanțare: Ministerul Educației și Cercetării, UEFISCSU	1.00

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			•Membră în echipa de proiect Jean Monnet Chair Membru EU Public Administration Integration and Resilience Studies , EU-PAIR, Project no. ERASMUS-JMO-2021-HAI-TCH-RSCH-101047526, Propus spre finanțare de Comisia Europeană în competiția 2021, proiect JM Chair. EU-PAIR - 101047526 - GAP-101047526, perioada de implementare 1 decembrie 2021 – 30 noiembrie 2024. http://eu-pair.uaic.ro/team/ , director Ana-Maria Bercu	1.00
			· TUTORE in proiect Erasmus+ KA203 – Strategic Partnership for Higher Education – European Citizens Initiative: A tool for Engagement and Active Citizenship (ECI: A to Z), contract nr 2020-1-PT01-KA203-078546, coordonat de Universitatea Coimbra, Portugalia	1.00
			· TUTORE in proiect POCU/626/6/13/130654, Titlul proiectului: Start experiență – START.EXE, UAIC beneficiar, CIM 13371/29.04.2021 / Contract individual de muncă	1.00
			· Membru Proiect Proiect - "Antreprenoriat studențesc pentru o economie competitivă", Cod CNFIS-FDI-2020-0553 , director Sorin Anton , Suma 170000 lei	1.00
			· Membru Proiect ROSE AG 82/SGU/CII finanțat de Banca Mondială prin Ministerul Educației Naționale, director Bogdan Neculau, anul 2019	1.00
			· Director de proiect , Proiect de mobilitate pentru cercetători, UEFCSDI 2019, Cod PN-III-P1-1.1-MC-2019-0720, Titlu: Fiscal Decentralization, Disparities and Economic Growth nr. 159/16.10.2019, suma 10098 lei, University of Parma, Parma, Italy, perioada 28 octombrie – 4 noiembrie 2019	1.00
			· Director de proiect , Proiect de mobilitate pentru cercetători, UEFCSDI 2018, Cod PN-III-P1-1.1-MC-2018-1941, Titlu: Fiscal Decentralization. Challenges and New Approaches Contract nr. 683/17.10.2018 , suma 9899,945 lei, University of Bolton, Bolton, UK, perioada 30 Noiembrie – 6 Decembrie 2018	1.00
			· Formator formare antreprenoriala senior la programul de specializare pentru gruparea de competențe «Competențe antreprenoriale», organizat de Romactiv Business Consulting SRL, Proiect <i>Program integrat de stimulare a antreprenoriatului in mediul urban din Regiunea Nord Est</i> (cod SMIS 2014+: 105760), Contract individual de muncă nr 323/12.09.2018	1.00
			· Membră în echipa de proiect Jean Monnet Chair EU Financial Regulation, EUFIRE, 2016-2019, Project number 574702-EPP-1-RO-EPPJMO-CHAIR, http://eufire.uaic.ro/about-the-project/project-team/ , valoare proiect: 66290 euro, Director Mihaela Tofan, numar membri proiect: 7	1.00

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
			· Membră în echipa de proiect Contract POSDRU/86/1.2/S/60072, titlul proiectului „Creșterea calității programelor de masterat în administrație publică”, ID 60072, Proiect cofinanțat din Fondul Social European prin <i>Programul Operațional Sectorial pentru Dezvoltarea Resurselor Umane 2007 – 2013</i> , Axa prioritară 1 „Educația și Formarea profesională în sprijinul creșterii economice și dezvoltării societății bazate pe cunoaștere”, Domeniul major de intervenție 1.2 „Calitate în învățământul superior”, Parteneriat cu Universitatea „Babeș-Bolyai” Cluj-Napoca și Academia de Științe Economice București, Responsabil Proiect din partea FEAA, UAIC, Mihaela Onofrei. Calitate: expert invatamant pe termen lung. Valoare totala eligibila a proiectului: 17234636 lei.Valoarea proiectului pentru UAIC: 988600 lei, exclusiv TVA.	1.00
			· Membră în echipa de proiect „Studii postdoctorale în domeniul eticii politicilor de sănătate”, contract nr. POSDRU 89/1.5/S/61879, Program Operațional Sectorial pentru Dezvoltarea Resurselor Umane 2007-2013, axa prioritară „Educația și formarea profesională în sprijinul creșterii economice și dezvoltării societății bazate pe cunoaștere”, domeniul major de intervenție „Programe doctorale și post-doctorale în sprijinul cercetării”, finanțat pentru perioada 1.04.2010-30.03.2013 de către Uniunea Europeană, Fondul Social European, suma 13.941.974,00 lei; Parteneriat cu Universitatea de Medicină și Farmacie “Grigore T. Popa” Iași; Calitate: Responsabil activitatea logistica si de raportare; Valoare totala eligibila a proiectului: 13.941.974,00 lei. Valoarea proiectului pentru UAIC: 799200 lei	1.00
			· Postdoctoral Research Fellowship cu Contract de cercetare post-doctorala nr 268 din 03.03.2011, in cadrul proiectului: «Studii post-doctorale în economie: program de formare continuă a cercetătorilor de elită » (SPODE), POSDRU/89/1.5/S/61755, realizat de Academia Română, Proiect cofinanțat din Fondul Social European prin Programul Operațional Sectorial pentru Dezvoltarea Resurselor Umane 2007 – 2013, Axa prioritară 1: „Educația și formarea profesională în sprijinul creșterii economice și dezvoltării societății bazate pe cunoaștere”, Domeniul major de intervenție: 1.5 „Dezvoltarea Programe doctorale și post-doctorale în sprijinul cercetării”	1.00

Nr. / Criteriu	Denumirea Indicatorului	Punctajul	Detalii	Punctaj
	Criteriu	Definiție criteriu	Standardul pentru profesor universitar/CS	Punctaj obținut
	C1	Punctajul pentru indicatorul I1	>= 10	172.63
	C2	Numărul de articole care prezintă contribuții originale, in extenso, conform condițiilor de la I2	>= 8	29.75
	C3	Numărul de cărți la care este unic autor sau prim autor	cel puțin o carte la o editură cu prestigiu internațional (A1) sau cel puțin două cărți publicate la edituri cu prestigiu recunoscut (A2)	13.00
	C4	Suma punctajului pentru indicatorii I1-I8	>= 100	280.26
	C5	Suma punctajului pentru indicatorii I9	>= 10	2955.30
	C6	Punctaj total (suma punctajului pentru indicatorii I1-I23)	>= 150	3324.55
	C7	Punctaj total (suma punctajului pentru indicatorii I1-I23), acumulat după obținerea titlului de doctor	>= 100	3206.17

conf. univ. dr. habil. ELENA CIGU