

**Fișă de evaluare generală a standardelor Universității****Nume și prenume cercetător: RUSU Valentina Diana****Titlu științific: Cercetător științific II, Habil.**

DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
1. Articole științifice publicate <i>in extenso</i> în reviste cotate <i>Web of Science</i> cu factor de impact 1. Rusu, V.D. , Mocanu, M., Bibiri, A.D. (2022). Determining factors of participation and success rates in research funding competitions: Case study. <i>PloS one</i> , 17(7), e0272292, pp. 1-17, ISSN: 1932-6203, https://doi.org/10.1371/journal.pone.0272292 , WOS:000834581200006 (Factor de impact 2021: 3,752; AIS 2021: 0.973). 2. Dornean, A., Chiriac, I., Rusu, V.D. (2022). Linking FDI and Sustainable Environment in EU countries. <i>Sustainability</i> , 14(1), article number 196, eISSN: 2071-1050, DOI: 10.3390/su14010196, WOS:000751014500001 (Factor de impact 2021: 3.889; AIS 2021: 0.515). 3. Rusu, V.D. , Roman, A., Tudose, M.B. (2022). Determinants of Entrepreneurial Intentions of Youth: the Role of Access to Finance. <i>Engineering Economics</i> , 33(1), pp. 86-102, ISSN: 1392-2785, DOI: 10.5755/j01.ee.33.1.28716, WOS:000767282500007 (Factor de impact 2021: 1.83; AIS 2021: 0.171). 4. Rusu, V.D. , Roman, A., Tudose, M.B., Cojocaru, O.M. (2022). An Empirical Investigation of the Link between Entrepreneurship Performance and Economic Development: The Case of EU Countries. <i>Applied Sciences</i> , 12(14), Article number 6867, eISSN: 2076-3417, DOI: 10.3390/app12146867, WOS:000831690000001 (Factor de impact 2021: 2,838; AIS 2021: 0.409). 5. Rusu, V.D. , Roman, A. (2021). The Role of Entrepreneurial Performance in Supporting Economic Development of Countries: An Empirical Approach. <i>Entrepreneurship Research Journal</i> . Ahead of print, ISSN: 2194-6175, https://doi.org/10.1515/erj-2020-0445 , WOS:000737393400003 (Factor de impact 2021: 2.61; AIS 2021: 0.430). 6. Bostan, I., Rusu, V.D. (2021). The Consumption of Alcoholic Beverages Can Be Reduced by Fiscal Means? Study on the Case of Romania, <i>Sustainability</i> , Vol. 13, Issue 14, Article number 7553, ISSN: 2071-1050, https://doi.org/10.3390/su13147553 , WOS:000677178800001 (Factor de impact 2021: 3.889; AIS 2021: 0.515) 7. Stoica O., Roman A., Rusu V.D. (2020) The Nexus between Entrepreneurship and Economic Growth: A Comparative Analysis	(60 puncte x factor de impact + 25) / număr autori $(60 * 3.752 + 25)/3 =$ 83.37 pct. $(60 * 3.889 + 25)/3 =$ 86.11 pct. $(60 * 1.83 + 25)/3 =$ 44.93 pct. $(60 * 2.838 + 25)/4 =$ 48.82 pct. $(60 * 2.61 + 25)/2 =$ 90.80 pct. $(60 * 3.889 + 25)/2 =$ 129,17 pct.	774.59



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on Groups of Countries, <i>Sustainability</i> , Vol. 12, Issue 3, Article number 1186, ISSN 2071-1050, DOI: 10.3390/su12031186, indexat Web of Science, WOS:000524899603020 (Factor de impact 2020: 3.251; AIS 2020: 0.462; Factor de impact 2021: 3.889; AIS 2021: 0.515)	$(60 * 3.251 + 25)/3 = 73,35 \text{ pct.}$	
8. Rusu V.D. , Roman A. (2019). Drivers of Entrepreneurial Motivations: The Role of Institutional Quality, <i>Journal of Economics-Ekonomicky Casopis</i> , Vol. 67, Issue 9, pp. 973-994, DOI: 10.1080/1331677X.2018.1480969, ISSN: 0013-3035, indexat Web of Science, WOS: 000509926100004 (factor de impact 2019 = 0.56, AIS 2019: 0.065; Factor de impact 2021: 0.544; AIS 2021: 0.102) Link: https://www.sav.sk/journals/uploads/1213133209%2019%20Rusu%20+SR.pdf	$(60 * 0,56 + 25)/2 = 29,30 \text{ pct.}$	
9. Roman, A., Rusu, V.D. , Stoica, O. (2018). Institutional environment and economic development in EU countries: the impact on new business formation. <i>Transformations In Business & Economics</i> , Vol. 7, No. 2B, pp. 579-603, ISSN: 1648-4460, WOS: 000450699300004 (factor de impact 2018: 1.058, AIS 2018: 0.056; Factor de impact 2021: 1.824; AIS 2021: 0.161), Link: http://www.transformations.knf.vu.lt/44b/article/inst	$(60 * 1.058 + 25)/3 = 29,49 \text{ pct.}$	
10. Rusu V.D. , Roman A. (2018). An empirical analysis of factors affecting competitiveness of C.E.E. countries, <i>Economic Research-Ekonomska Istraživanja</i> , Vol. 31, no. 1, pp. 2044-2059, ISSN 1331-677X, DOI: 10.1080/1331677X.2018.1480969, ISSN: 1331-677X, eISSN: 1848-9664, WOS: 000458480300001 (Factor de impact 2018: 1.381, AIS 2018: 0.122; Factor de impact 2021: 3.08; AIS 2021: 0.384)	$(60 * 1.381 + 25)/2 = 53,93 \text{ pct.}$	
11. Rusu V.D. , Roman A. (2017). Entrepreneurial Activity in the EU: An Empirical Evaluation of Its Determinants, <i>Sustainability</i> , Vol. 9(10), nr. articol 1679, ISSN 2071-1050; doi: 10.3390/su9101679, indexat Web of Science, WOS: 000414896200010 (factor de impact 2017 = 2,075; AIS 2017= 0.33; Factor de impact 2021: 3.889; AIS 2021: 0.515)	$(60 * 2,075 + 25)/2 = 74,75 \text{ pct.}$	
12. Roman, A., Rusu, V.D. , Ghiță-Mitrescu, S. (2017). Debt Financing Behaviour of Romanian Listed Firms: Empirical Evidence, <i>Transformations in Business & Economics</i> , Vol. 16, Nr. 2A (41A), pp. 495-512, ISSN 1648-4460; indexat Web of Science, WOS: 000418877400011 (factor de impact 2017: 1.112, AIS 2017: 0.085; Factor de impact 2021: 1.824; AIS 2021: 0.161), Link: http://www.transformations.knf.vu.lt/41a/article/debt	$(60 * 1.112 + 25)/3 = 30,57 \text{ pct.}$	



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
2. Articole științifice publicate <i>in extenso</i> în reviste indexate fără factor de impact 1. Roman, A., Rusu, V.D. (2022). Digital Technologies and the Performance of Small and Medium Enterprises. <i>Studies in Business and Economics</i>, 17(3), 190-203, ISSN: 1842-4120, eISSN: 2344-5416, DOI: 10.2478/sbe-2022-0055, WOS:000923095600014 2. Onofrei, M., Bostan, I., Firtescu, B.N., Roman, A., Rusu, V.D., (2022). Public Debt and Economic Growth in EU Countries. <i>Economies</i>, 10(10), Article number 254, eISSN: 2227-7099, DOI: 10.3390/economies10100254, WOS:000872435400001 3. Tudose, M.B., Rusu, V.D., Avasilcai, S. (2022). Financial performance–determinants and interdependencies between measurement indicators. <i>Business, Management and Economics Engineering</i>, 20(1), pp. 119-138, ISSN: 2669-2481, DOI: 10.3846/bmee.2022.16732, WOS:000798486600006 4. Roman, A., Rusu, V.D. (2021). Entrepreneurship and Business Environment: Effects of Regulations in European Countries. <i>Montenegrin Journal of Economics</i>, 17(2), pp. 133-144, ISSN: 1800-5845, DOI: 10.14254/1800-5845/2021.17-2.11, WOS:000627707500011 5. Tudose, M. B., Rusu, V.D., Avasilcai, S. (2021). Performance Management for Growth: A Framework Based on EVA. <i>Journal of Risk and Financial Management</i>, 14(3), Article number 102, ISSN: 2669-2481, doi: 10.3390/jrfm14030102, WOS:000633780900001 6. Rusu V.D., Dornean A. (2019). The Quality of Entrepreneurial Activity and Economic Competitiveness in European Union Countries: A Panel Data Approach, <i>Administrative Sciences</i>, Vol. 9, Issue 12, Article number 35, doi:10.3390/admsci9020035, WOS:000474932200007 7. Rusu V.D., Roman A. (2018). The Financing Behaviour of the CEE Firms under the Impact of Financial Crisis: A Panel Regression Approach, <i>European Journal of Sustainable Development</i>, Vol. 7, Issue 1, pp. 329-341, ISSN 2239-5938; DOI: 10.14207/ejsd.2018.v7n1p329, WOS: 000423861000029	20 puncte / număr autori 20/2=10 pct. 20/5=4,00 pct. 20/3=6,67 pct. 20/2=10 pct. 20/3=6,67 pct. 20/2=10 pct. 20/2=10 pct.	57.34
3. Articole științifice publicate <i>in extenso</i> în reviste indexate BDI 1. Rusu V.D., Roman A. (2020). E-entrepreneurship and economic development: the case of EU countries, <i>Open economics</i>, Vol. 3, pp. 1-24, https://doi.org/10.1515/openec-2020-0001, Online ISSN: 2451-3458 (https://www.degruyter.com/view/journals/openec/3/1/article-p1.xml?language=en).	15 puncte / număr autori 15/2=7,5 pct.	365



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2. Tudose, M.B., Rusu V.D. , Avasilcăi, S. (2020). Measuring Financial Performance: Financial Ratios Vs. Economic Value Added, <i>EURINT 2020 Proceedings</i> , Editura Universității Alexandru Ioan Cuza din Iași, pp. 172-188 (https://eurint.uaic.ro/proceedings/articles/EURINT2020_TUD.pdf).	15/3=5 pct.	
3. Rusu V.D. , Cojocaru (Diaconescu) O.M. (2020). Performance of entrepreneurship and its effects on economic development: the case of Romania and Poland, <i>European Integration - Realities and Perspectives. Proceedings</i> , Vol. 15, No. 1, pp. 530-538, online ISSN: 2069-9344, (http://proceedings.univ-danubius.ro/index.php/eirp/article/view/2065).	15/2=7,5 pct.	
4. Rusu V.D. , Roman A. (2019). E-entrepreneurship in EU countries: evolutions and challenges, <i>Proceedings of the International Scientific Conference Contemporary Issues in Business, Management and Economics Engineering'2019</i> , 9-10 May 2019, Vilnius, Lithuania, eISSN 2538-8711, https://doi.org/10.3846/cibmee.2019.074 , pp. 728-739.	15/2=7,5 pct.	
5. Rusu V.D. , Roman A. (2018). Entrepreneurial Motivations in the European Union Countries: An Empirical Approach, <i>Management Dynamics in the Knowledge Economy</i> , Vol.6, no.1, pp. 9-31; DOI 10.25019/MDKE/6.1.01, Online ISSN: 2392-8042, (http://www.managementdynamics.ro/index.php/journal/article/view/242).	15/2=7,5 pct.	
6. Tudose, M.B., Rusu, V.D. (2018). Analysis of the Effects of Financing and Risk Management on the Value of Firms Listed on the Bucharest Stock Exchange, <i>Annals of „Constantin Brâncuși” University of Târgu Jiu, Economy Series</i> , Issue 2/2018, ISSN 2344-3685 (http://www.utgjiu.ro/revista/ec/pdf/2018-02/05_Tudose_Rusu.pdf).	15/2=7,5 pct.	
7. Rusu V.D. , Roman A. (2017). Economic Performance of the SME sector in CEE Countries: an Empirical Investigation, <i>Acta Universitatis Danubius. Œconomica</i> , Vol 13, No 3, 2017, pp. 102-114, ISSN: 2065-0175 (http://journals.univ-danubius.ro/index.php/oeconomica/article/view/4209/4078).	15/2=7,5 pct.	
8. Tudose, M.B., Rusu, V.D. (2017). Financing Policy of Firms in the Context of Crisis-Induced Vulnerabilities, <i>Studies and Scientific Researches. Economics Edition</i> , No. 25, 2017, pp. 77-83, Online ISSN: 2344-1321, DOI: 10.29358/sceco.v0i25.381 (http://sceco.ub.ro/index.php/SCECO/article/view/381).	15/2=7,5 pct.	
9. Tudose, M.B., Rusu, V.D. (2017). Particularities of the Financial Management of Listed Companies - Empirical Analysis on the Companies Listed on Bucharest Stock Exchange, <i>Revista Tinerilor Economisti/ Young Economists Journal</i> , No. 28, pp. 21-31, Online ISSN: 2344-1321 (http://stat257.central.ucv.ro/rte/).	15/2=7,5 pct.	
10. Dornean, A., Rusu V.D. , (2017). CSR and SMES in Romania. The case of companies listed on BSE AERO market, <i>Revista Economică</i> , Vol. 69, no. 6, pp. 31-41, ISSN: 1582-6260	15/2=7,5 pct.	



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(http://economice.ulbsibiu.ro/revista.economica/archive/69604dornean&rusu.pdf). 11. Rusu V.D., Roman A. (2016). The Business Environment In CEE Countries: Current Challenges And Perspectives, <i>CES Working Papers</i>, Vol. 8, Issue 1, pp. 128-147, ISSN: 2067-7693 (http://ceswp.uaic.ro/articles/CESWP2016_VIII1_RUS.pdf). 12. Rusu V.D., Toderascu (Sandu) C. (2016). Venture Capital Financing In Emerging Economies, <i>CES Working Papers</i>, Vol. 8, Issue 1, pp. 148-162, ISSN: 2067 - 7693 (http://ceswp.uaic.ro/articles/CESWP2016_VIII1_RUU.pdf). 13. Rusu V.D., Toderascu C. (2016). Improving the Competitiveness in CEE Countries by Sustaining the Development of Financial Market, <i>Journal of Accounting and Management</i>, vol. 6, no. 1, pp. 5-14, ISSN On-line: 2392-8778 (http://journals.univ-danubius.ro/index.php/jam/issue/view/242). 14. Rusu V.D., Roman A. (2016). Characteristics of the Entrepreneurial Environment in European Union Countries: a Comparative Analysis, <i>European Integration - Realities and Perspectives. Proceedings</i>, vol. 11, pp. 369-378, ISSN on-line: 2069-9344 (http://proceedings.univ-danubius.ro/index.php/eirp/issue/view/83). 15. Roman A., Rusu V.D. (2016). The Impact of the Economic Environment on Entrepreneurship: Evidence from European Countries, <i>The Annals of the University of Oradea, Economic Sciences</i>, TOM XXV, Issue 1, pp. 494-502, ISSN: 1582-5450 (electronic format) (http://anale.steconomiceuoradea.ro/volume/2016/AUOES-1-2016.pdf). 16. Rusu V.D., Toderascu (Sandu) C. (2016). The Impact of Taxation on Firm's Performance: Empirical Evidence on the Case of CEE Countries, <i>The Annals of the University of Oradea, Economic Sciences</i>, TOM XXV, Issue 1, pp. 710-717, ISSN: 1582-5450 (electronic format) (http://anale.steconomiceuoradea.ro/volume/2016/AUOES-1-2016.pdf). 17. Rusu V.D., Roman A. (2016). The Impact of Macroeconomic Conditions on SMEs Performance in Terms of Employment, <i>Revista Economică</i>, Lucian Blaga University of Sibiu, Faculty of Economic Sciences, Vol. 68, Issue 3, pp. 142-159, ISSN: 1582-6260 (http://economice.ulbsibiu.ro/revista.economica/artarchive.php#id683). 18. Roman A., Rusu V.D. (2016). Determining Factors of Entrepreneurial Motivation: Evidence from EU Countries, <i>Ovidius University Annals, Economic Sciences Series</i>, Vol. XVI, no. 1, pp. 97-103, ISSN On-line: 2393-3127 (http://stec.univ-ovidius.ro/html/anale/ENG/2016/2016-I-full/Section-II/10.Roman_Angela1.pdf).	15/2=7,5 pct. 15/2=7,5 pct. 15/2=7,5 pct. 15/2=7,5 pct. 15/2=7,5 pct. 15/2=7,5 pct. 15/2=7,5 pct. 15/2=7,5 pct.	



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19. Roman A., Rusu V.D. (2015). Access to finance of SMEs in CEE countries and supportive measures, <i>Journal of Accounting and Management</i> , Vol. 5, no. 3, pp. 37-48, ISSN On-line: 2392-8778 (http://journals.univ-danubius.ro/index.php/jam/issue/view/228).	15/2=7,5 pct.	
20. Tudose M.B., Rusu V.D. (2015). Global competitiveness of the European Union member states: evolution and perspectives, <i>Studies and Scientific Researches. Economic edition (Bacau)</i> , No. 22, pp. 23-31, ISSN On-line: 2344-1321 (http://sceco.ub.ro/index.php/SCECO/article/view/326).	15/2=7,5 pct.	
21. Roman A., Rusu V.D. (2015). Financing of the EU SMEs by the capital markets: an overview, <i>Ovidius University Annals, Economic Sciences Series</i> , Vol. XV, no. 2, pp. 546-551, ISSN On-line: 2393-3127 (http://stec.univ-ovidius.ro/html/anale/ENG/2015/i2/ANALE%20vol%2015%20issue%202015%20site.pdf).	15/2=7,5 pct.	
22. Tudose M.B., Rusu V.D. (2015). Landmarks of the Evolution of the Global Competitiveness. Analysis on the example of the European Union member states, <i>The USV Annals of Economics and Public Administration</i> , Vol. 15, Issue. 2(22), pp. 42-49, ISSN On-line: 2344-3847 (http://www.seap.usv.ro/annals/ojs/index.php/annals/issue/view/24/showToc).	15/2=7,5 pct.	
23. Rusu V.D. (2014). Financing of the Firm Under the Impact of Financial Crisis. Evidence from CEE Countries, <i>The Journal of Accounting and Management</i> , Vol. 4, no. 3, pp. 31-35, ISSN On-line: 2392-8778 (http://journals.univ-danubius.ro/index.php/jam/issue/view/204).	15 pct.	
24. Toderașcu (Sandu) C., Rusu V.D. (2013). Implications of the financial system on the capital structure of the enterprise, <i>Annals of the University of Oradea: Economic Science</i> , Vol. 1, no. 1, pp. 1034-1043, ISSN electronic edition: 1582-5450 (http://anale.steconomiceuoradea.ro/volume/2013/n1/109.pdf).	15/2=7,5 pct.	
25. Roman A., Rusu V.D. (2012). The access of Small and medium size enterprises to banking financing and current challenges: the case of EU countries, <i>Annales Universitatis Apulensis Series Oeconomica</i> , Vol. 2, no. 14, pp. 533-546, ISSN on-line version: 2344-4975 (http://oeconomica.uab.ro/upload/lucrari/1420122/21.pdf).	15/2=7,5 pct.	
26. Roman A., Rusu V.D. (2011). Effects of the Current Economic Crisis on Small and Medium Enterprises Sector in Some EU Member Countries: A Comparative Study, <i>International journal of Business and Management Studies</i> , Vol. 3, no. 2, pp. 333 - 342, ISSN on-line version: 1309-8047 (http://www.sosbilko.net/journal/IJBM/archieves/2011 Vol 3 no 1/31roman angela.pdf).	15/2=7,5 pct.	
27. Roman A., Rusu V.D. (2011). Constraints on Bank Lending to SMEs from Romania and Supportive Measures, <i>Euroeconomica</i> ,		



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vol. 30, no. 5, pp. 21 – 38, online ISSN: 2065-3883 (http://journals.univ-danubius.ro/index.php/euroeconomica/article/view/1137/954)	15/2=7,5 pct.	
28. Roman A., Ignătescu V.D. (2011). Features of SMEs in Romania in the Context of European Integration and Implications of the Current Crisis, <i>MIBES TRANSACTIONS International Journal</i> , Vol. 5, no. 1, pp. 134-150, ISSN on-line version: 1790-9899 (http://mtol.teilar.gr/vol5_issue1_2011/Roman-Ign%C4%83tescu.pdf).	15/2=7,5 pct.	
29. Ignătescu V.D. (2010). Measures to support SMEs in the European Union, <i>Studia Universitatis Babeş Bolyai, Negotia</i> , no. 1, pp. 167-175, ISSN: 1224-8738 (http://tbs.ubbcluj.ro/RePEc/bbn/journal/2010_1_12_Ignatescu.pdf).	15 pct.	
30. Ignătescu V.D. (2010). Financing of the SMEs in the European Union through credit institutions, <i>Centre for European Studies Working papers</i> , "Alexandru Ioan Cuza" University, Iași, Romania, vol. 2, no. 3, pp. 53-59, ISSN on-line edition: 2067-7693 (http://ceswp.uaic.ro/articles/CESWP2010_II3_IGN.pdf).	15 pct.	
31. Ignătescu V.D. (2010). Self-financing of the firm – profitable or limitative, <i>Revista Tinerilor Economişti/The Young Economists Journal</i> , Vol. 1, no. 14, pp. 21-26, ISSN: 1583-9982 (http://stat257.central.ucv.ro/rte/).	15 pct.	
32. Ignătescu V.D. (2010). The capital market – a Possibility of External Financing of the Enterprises, <i>Euroeconomica</i> , Vol. 24, no. 1, pp. 56-62, online ISSN: 2065-3883 (http://journals.univ-danubius.ro/index.php/euroeconomica/article/view/266/249).	15 pct.	
33. Ignătescu V.D. (2010). Particularities in financing the enterprises from the European Union, <i>Annals. Economics Science Series</i> (Analele Universităţii Tibiscus), Timişoara, Editura Mirton, vol. XVI, pp. 153-158, e-ISSN: 1582-6333 (http://fse.tibiscus.ro/anale/Lucrari2010/024.%20Ignatescu%20Valentina%20Diana.pdf).	15 pct.	
34. Roman A., Ignătescu V.D. , (2010). Implications of the Current Financial Crisis on SME Sector in Romania, <i>Ovidius University Annals, Economic Sciences Series</i> , vol. X, no. 1, pp. 1819-1824, ISSN: 2393-3127 (http://stec.univ-ovidius.ro/html/anale/ENG/cuprins%20rezumate/volum2010p1.pdf).	15/2=7,5 pct.	
35. Ignătescu, V.D. (2010). The impact of the current financial crisis on business environment in Central and Eastern European countries, <i>Studia Universitatis Vasile Goldiş Arad - Seria Ştiinţe economice</i> , no. 20(1), pp. 506-512, ISSN: 1584-2339 (http://studiaeconomia.uvvg.ro/index.php?option=com_content&view=article&id=47&Itemid=11).	15 pct.	
36. Ignătescu, V.D. , Croitoru, D. (2010). Surse de finanţare a operaţiunilor de restructurare, <i>Studia Universitatis Vasile Goldiş Arad - Seria Ştiinţe economice</i> , no. 20(2), pp. 236-241, ISSN: 1584-	15/2=7,5 pct.	



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2339 (http://studiaeconomia.uvvg.ro/index.php?option=com_content&view=article&id=48&Itemid=12). 37. Ignătescu, V.D. (2009). Finanțarea IMM-urilor din România după integrarea în Uniunea Europeană, <i>Studia Universitatis Vasile Goldiș Arad – Seria Științe economice</i>, no. 19(1), pp. 293-303, ISSN: 1584-2339 (http://studiaeconomia.uvvg.ro/index.php?option=com_content&view=article&id=50&Itemid=44). 38. Ignătescu, V.D. (2009). Investitorii pe piața de capital și strategiile cu opțiuni, <i>Studia Universitatis Vasile Goldiș Arad – Seria Științe economice</i>, no. 19(1), pp. 304-319, ISSN: 1584-2339 (http://studiaeconomia.uvvg.ro/index.php?option=com_content&view=article&id=50&Itemid=44). 39. Ignătescu V.D. (2009). The Cost of Capital - an Important Criterion in Fundamenting the Financing Decision of the Company, <i>Revista Tinerilor Economisti/The Young Economists Journal</i>, Vol. 1, no. 13s, pp. 66-72, ISSN: 1583-9982, pp. 66-72 (http://stat257.central.ucv.ro/rte/).	15 pct. 15 pct. 15 pct.	
4. Articole științifice publicate in extenso în volumele conferințelor indexate ISI 1. Rusu, V.D., Roman, A. (2022). The relationship between financing decision of SMES and their performance. In Business Development and Economic Governance in Southeastern Europe (pp. 353-367). 2022. Springer Proceedings in Business and Economics, ISBN 978-3-031-05351-1, 13th International Conference on the Economies of the Balkan and Eastern European Countries (EBEEC), 14-16 May 2021, Pafos, Cyprus, DOI: 10.1007/978-3-031-05351-1_20, WOS:000865799400020. 2. Rusu V.D., Roman, A. (2020). Assessing the role of access to finance for young potential entrepreneurs: the case of Romania, Proceedings of the Conference Economies Of The Balkan And Eastern European Countries, KnE Social Sciences, pp. 301-324, ISSN: 2518-668X, doi: https://doi.org/10.18502/kss.v4i1.5996, indexat ISI Proceedings WOS:000526350600022. 3. Dornean A, Rusu V.D. (2019). A Case Study On CSR Practices in Romania in the Context of EU Legislation, in Tofan, M., Bilan, I., and Cigu E. (Eds.) <i>European Union Financial Regulation and Administrative Area (EUFIRE 2019)</i>, Editura Universității "Alexandru Ioan Cuza" din Iași, ISBN 978-606-714-543-4, pp. 85-97. indexat ISI Proceedings WOS:000506389400005, Link: https://apps- webofknowledge-com.am.e-information.ro/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=F1zeozHqq5W3n2Myyle&page=1&doc=5	Indexate ISI 30 puncte / număr autori 30/2=15 pct. 30/2=15 pct. 30/2=15 pct.	195



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4. Roman A., Rusu V.D. (2018) Macroeconomic and institutional drivers of entrepreneurial activity. A cross-country empirical assessment, <i>Proceedings of the 10th International Scientific Conference "Business and Management 2018"</i> May 3-4, 2018, Vilnius, Lithuania, Section: Contemporary Issues in Economics Engineering, ISSN 2029-4441/eISSN 2029-929X, doi: 10.3846/bm.2018.03, pp. 20-30, indexat ISI Proceedings WOS: 000540887300003.	30/2=15 pct.	
5. Rusu V.D., Tudose M.B. (2018). The role of entrepreneurship in promoting international competitiveness of countries. A panel data approach, <i>EURINT 2018 Conference Proceedings: Reflecting On Europe's (Dis)Order: Scenarios For The EU's Future</i>, pp. 44-62, indexat ISI Proceedings și BDI, WOS:000459250600003, Link: https://cse.uaic.ro/eurint/proceedings/index.htm/files/EURINT2018_RUS.pdf	30/2=15 pct.	
6. Rusu V.D., Roman, A. (2017). An Empirical Analysis of Entrepreneurial Activity Determinants in the European Union Countries. In Zbucnea, A. (Eds.) (2017) <i>Entrepreneurs. Entrepreneurship: Challenges and Opportunities in the 21st Century</i>, București: Editura Tritonic, pp. 51-62, ISBN (E-book): 978-606-749-241-5, indexat ISI Proceedings WOS: 000411432000004, (http://apps.webofknowledge.com.am.e-nformation.ro/full_record.do?product=WOS&search_mode=GeneralSearch&qid=9&SID=F5d05Nyc1UZUUFjvPAi&page=1&doc=1).	30/2=15 pct.	
7. Rusu V.D., Roman, A. (2017). Microeconomic Determinants of Firm Indebtedness. Empirical Evidence from Romania. In Tofan, M., Roman, A., Bilan, I. (Eds.), <i>EU FIRE 2017: The Proceedings of the International Conference on European Financial Regulation, Iași, 2017</i>, Editura Universității „Alexandru Ioan Cuza”, Iași, ISBN 978-606-714-383-6, pp. 276-285, indexat ISI Proceedings WOS: 000455266300021, (http://apps.webofknowledge.com.am.e-nformation.ro/full_record.do?product=WOS&search_mode=GeneralSearch&qid=15&SID=F1wwCOXnQhLSJDA2lrq&page=1&doc=6).	30/2=15 pct.	
8. Rusu V.D., Tudose M.B. (2015). Benchmarks for the International Competitiveness of Romania. In Roman A., et al. (Eds.) (2015) <i>Proceedings of the International Conference Euro and the European Banking System: Evolutions and Challenges</i>, Iași: Editura Universității "Alexandru Ioan Cuza", pp. 526-536, ISBN: 978-606-714-142-9, indexat ISI Proceedings WOS: 000362516600052, (http://apps.webofknowledge.com.am.e-nformation.ro/full_record.do?product=WOS&search_mode=GeneralSearch&qid=9&SID=F5d05Nyc1UZUUFjvPAi&page=1&doc=2).	30/2=15 pct.	
9. Tudose M.B, Rusu V.D. (2015). Risk Management And The Firm's Value, In Roman A., et al. (Eds.) (2015) <i>Proceedings of the International Conference Euro and the European Banking System: Evolutions and Challenges</i>, Iași: Editura Universității "Alexandru Ioan Cuza", pp. 775-782, ISBN: 978-606-714-142-9, indexat ISI	30/2=15 pct.	



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
Proceedings WOS: 000362516600076 http://apps.webofknowledge.com.am.e-nformation.ro/full_record.do?product=WOS&search_mode=GeneralSearch&qid=9&SID=F5d05Nyc1UZUUFjvPAi&page=1&doc=3). 10. Croitoru D., Rusu V.D., (2014). Enterprise Restructuring under the Impact of Financial Crisis: the Case of CEE Countries. In Roman A., Anton, S.G. (Eds.) (2014) <i>Proceedings of the 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? (MBF-EU)</i>, Iași: Editura Universității "Alexandru Ioan Cuza", Vol. I, pp. 267-272, ISBN vol I: 978-606-714-020-0, indexat ISI Proceedings WOS: 000346751900037, http://apps.webofknowledge.com.ux4ll8xu6v.useaccesscontrol.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=1&SID=1BSbju2w77RfEqQYMii&page=1&doc=1). 11. Rusu V.D. (2014). Financing of the Firm Under the Impact of Financial Crisis. Evidence from CEE Countries. In Roman A., Anton, S.G. (Eds.) (2014) <i>Proceedings of the 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? (MBF-EU)</i>, Iași: Editura Universității "Alexandru Ioan Cuza", Vol. I, pp. 390-396, ISBN vol I: 978-606-714-020-0, indexat ISI Proceedings WOS: 000346751900055, http://apps.webofknowledge.com.ux4ll8xu6v.useaccesscontrol.com/full_record.do?product=WOS&search_mode=GeneralSearch&qid=3&SID=1BSbju2w77RfEqQYMii&page=1&doc=1). 12. Rusu V.D., Toderascu (Sandu) C. (2014). Enterprise financing in the context of macroeconomic instability. Evidence from CEE Countries. In Stefan, D. et al. (2014) <i>Procedia Economics and Finance, Emerging Markets Queries in Finance and Business (EMQ 2013)</i>, vol. 15, pp. 730-737, ISSN: 2212-5671, doi:10.1016/S2212-5671(14)00440-7, indexat ISI Proceedings WOS: 000357094000091, http://apps.webofknowledge.com.am.e-nformation.ro/full_record.do?product=WOS&search_mode=GeneralSearch&qid=7&SID=F5d05Nyc1UZUUFjvPAi&page=1&doc=1).	30/2=15 pct. 30 pct. 30/2=15 pct.	
4. Articole științifice publicate in extenso în volumele conferințelor indexate BDI 1. Rusu V.D., Roman A. (2020) Starting New Business and Access to Finance: A Panel Data Investigation. In: Śliwiński A., Polychronidou P., Karasavoglou A. (eds) <i>Economic Development and Financial Markets. Contributions to Economics</i>. Springer, Cham, https://doi.org/10.1007/978-3-030-32426-1_7, Chapter 7, pp. 117-131, online ISBN: 978-3-030-32426-1, indexat Scopus	indexate în BDI: 15 puncte / număr de autori 15/2=7,5 pct	7,5



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
https://link.springer.com/chapter/10.1007/978-3-030-32426-1_7		
4. Articole științifice publicate in extenso în volumele conferințelor (alte categorii) 1. Rusu, V. D., Roman, A. (2023). SMEs Under The Umbrella Of Covid-19 Pandemic: Changes And Challenges. <i>Finance, Economics and Tourism-FET 2022 Conference Proceedings</i>, 22, pp. 119-137, ISSN: 2706-3801. 2. Tudose, M.B, Rusu V.D., Avasilcăi, S. (2020). Trade Receivables and/or payables? Evidence of their impact on financial performance, <i>Proceedings of the 7th Review of Management and Economic Engineering International Management Conference</i>, „Management Challenges Within Globalization”, Todesco Publishing House 2020, ISSN: 2247-8639, pp. 166-172. 3. Rusu V.D. (2019). E-business and EU Entrepreneurship: a comparative approach, In <i>Exploring the Digital Turn Proceedings of the Conference Perspectives in Humanities and Social Sciences: Hinting at Interdisciplinarity</i> 5th edition, Iasi, 23-24 May 2018, ISBN: 978-606-714-504-5, pp. 345-359. 4. Rusu V.D., Roman, A. (2017). O evaluare empirică a determinanților antreprenoriatului în țările din Europa Centrală și de Est. In volumul <i>Asigurarea viabilității economico-manageriale pentru dezvoltarea durabilă a economiei regionale în condițiile integrării în UE: materialele conferinței științifice internaționale: Bălți, 16-17 septembrie 2016</i>, Editura PIM, Iași, ISBN 978-606-13-36-11-5, pp. 114-119. 5. Rusu V.D. (2016). Enterprise migration to obtain finance: Evidence from CEE countries. In <i>Figures of Migration Proceedings of the Conference Perspectives in Humanities and Social Sciences: Hinting at Interdisciplinarity</i> 3rd edition, Iasi, 19-20 May 2016, ISBN: 978-606-714-320-1, pp. 54-63. 6. Roman A., Rusu V.D. (2012). Bank lending to European SMEs and implications of Basel III. In <i>Proceedings of the 6th International Conference Globalisation and Higher Education in Economics and Business Administration</i>, organizată de Universitatea "Alexandru Ioan Cuza", Iași, 18-20 octombrie, 2012, ISBN: 978-973-703-766-4, pp. 847-854. 7. Roman A., Rusu V.D., (2011). Access to bank loans for the SME sector: the experience of new EU member countries, <i>Proceedings of the MIBES Conference</i>, 16-18 september 2011, Serres, ISBN: 978-960-9510-02-8, 978-960-98734-2-0, p. 417 - 432. 8. Rusu V.D., (2010). Financing opportunities to start-up SMEs in the Central and Eastern European countries. In <i>Proceedings of the International Scientific Conference ECO-TREND 2010</i>, VIIth	Alte categorii: 5 puncte/număr de autori 5/2=2,5 pct 5/3=1,67 pct 5 pct. 5/2=2,5 pct 5 pct. 5/2=2,5 pct 5 pct.	59,17



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edition, 26-28 noiembrie 2010, Târgu-Jiu, Academia Brâncuși Publishing House, ISBN: 978-973-144-409-3, pp. 529-536. 9. Rusu V.D., Roman A. (2010). The impact of the current international crisis over financing through bank loans of SMEs in Romania. In <i>Proceedings of the International Scientific Conference ECO-TREND 2010</i>, VIIth edition, 26-28 noiembrie 2010, Târgu-Jiu, Academia Brâncuși Publishing House, ISBN: 978-973-144-409-3, pp. 521-528. 10. Ignătescu V.D. (2009). Financing of the firms by leasing: advantages and limits. In <i>Challenges for Science and Research in the Crisis Era</i>, Sibiu, Universitatea „Alma Mater”, 26-28.03.2009, ISSN: 1844-5381, pp. 132-134. 11. Ignătescu V.D. (2009). Factors that influence the financing decision of the firms on markets in the European Union. In <i>Proceedings of the 3rd International Conference Globalisation and Higher Education in Economics and Business Administration</i>, Universitatea "Alexandru Ioan Cuza", Iași, 22-24 octombrie, 2009, pp. 205-212, ISBN: 978-973-702-712-2. 12. Ignătescu V.D. (2009). Financial difficulties faced by start-up SMEs in the European Union and facilities for their removal, In <i>Politici Europene privind Dezvoltarea Mediului de Afaceri</i>, Centrul de Studii Europene al Universității „Alexandru Ioan Cuza”, Iași, 26-27 octombrie 2009, Editura Universității "Alexandru Ioan Cuza" Iași, ISBN: 978-973-703-512-7, pp. 159-165. 13. Ignătescu V.D. (2009). Capital Market in Romania in the context of consolidation of Stock Exchanges in the European Union. In <i>"10 ani de la lansarea Euro. Prefacerile și viitorul monedei în contextul crizei mondiale"</i>, Editura Universității "Alexandru Ioan Cuza" Iași, ISBN: 978-973-703-517-2, pp. 233-240. 14. Ignătescu V.D. (2009). State intervention in price formation on markets in Romania, <i>Sibiu Alma Mater University Journals, Series A. Economic Sciences</i>, Vol. 2, no. 2, ISSN: 2065-2372, pp. 54-60, (http://www.uamsibiu.ro/publicatii/) 15. Ignătescu V.D., (2008). Institutional convergence in Romania in the context of accession to the European Union. In <i>Institutions and economic performance</i>, Iași, 21-22.10.2008, pp. 578-587, ISSN: 0379-7864.	5/2=2,5 pct 5 pct. 5 pct. 5 pct. 5 pct. 5 pct. 5 pct.	
5. Cărți științifice publicate (doar prima ediție) 1. Roman A., Ignătescu V.D. (2011). The impact of the current financial crisis on bank financing of SMEs in selected countries of Central and Eastern Europe. In Karasavvoglou, A.G. (Eds.) <i>The Economies of the Balkan and Eastern European Countries in the Changed World</i>, Newcastle upon Tyne: Cambridge Scholars Publishing, ISBN: 978-1-4438-2689-1, pp. 252-275.	edituri academice internaționale: 100 puncte la 100 pagini / număr autori (24 * 100/100)/2 = 12 pct.	12



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
-	alte edituri internaționale: 70 puncte la 100 pagini / număr autori	0
1. Roman A., Rusu V.D. , (2015). The European Central Bank - key Pillar of the Economic and Monetary Union. In Roman, A., Bilan, I. (Eds.) <i>European Financial and Monetary Integration. Challenges of the Single Currency</i> , Iași: Editura Universității "Alexandru Ioan Cuza", ISBN 978-606-714-198-6, pp. 77-111.	edituri academice naționale: 50 puncte la 100 pagini / număr autori $(35 * 50/100)/2 = 8,5$ pct.	8,5
2. Ignătescu V.D. , (2011). Moneda și sistemul monetar național. In Cocriș V., Roman A., Chirleşan D., Dornescu V., Stoica O. (Eds.), <i>Monedă și credit – Sinteze și aplicații practice</i> , Iași: Editura Junimea, ISBN 978-973-37-1510-8, p. 49-81 3. Rusu V.D. , (2016). Finanțarea firmelor în condiții de criză financiară. Analiză pe țările Europei Centrale și de Est, Iași: Editura Sedcom Libris, ISBN 978-973-670-547-2, 307 pagini.	alte edituri naționale: 20 puncte la 100 pagini / număr autori $33 * 20/100 = 6,6$ pct. $307 * 20/100 = 61,4$ pct.	68
6. Cărți științifice traduse și publicate în edituri din străinătate	100 puncte la 100 pagini / număr autori	0
7. Coordonarea și editarea de volume, traduceri și antologii	edituri academice internaționale: 60 puncte / număr autori	0
	alte edituri internaționale: 40 puncte / număr autori	0
	edituri academice naționale: 30 puncte / număr autori	0
	alte edituri naționale: 15 puncte / număr autori	0
8. Articole publicate în dicționare și enciclopedii	edituri academice internaționale: 30 puncte / număr autori	0
	alte edituri internaționale: 20 puncte / număr autori	0
	edituri academice naționale: 15 puncte / număr autori	0



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
	alte edituri naționale: 5 puncte / număr autori	0
9. Contracte de cercetare științifică în instituții academice (universități, institute ale Academiei Române, institute naționale de cercetare, institute de cercetare din străinătate, alte categorii de institute academice)	contracte internaționale – director: 100 puncte pentru fiecare 100.000 Euro	0
1. Membru proiect Research and Innovation for Cities and Citizens – RI4C2, Horizon 2020, Grant agreement ID: 101035803, Director de proiect UAIC Ionel Mangalagiu. Buget UAIC 254.987,50 Euro. (Număr membri echipa UAIC 12)	contracte internaționale – membru: 100 puncte pentru fiecare 100.000 Euro / numărul membrilor echipei de cercetare $((254.987,5 \times 100) / 100.000) / 12 = 21,24$	21,24
1. Director de proiect – Granturi UAIC pentru tineri cercetători: cod GI-UAIC-2017-2, valoare proiect 40.000 lei.	contracte naționale – director: 50 puncte pentru fiecare 500.000 lei $(50 \times 40.000) / 500.000 = 4$	4
1. Membru proiect CNFIS-FDI-2021-0501 ^[1] Consolidarea activității de CDI din ICI-UAIC, prin îmbunătățirea bazei materiale și dezvoltarea de facilități pentru cercetători - Performanță și inovație în activitatea didactică la Universitatea Alexandru Ioan Cuza din Iași, CNFIS-FDI-2021-0501, Director de proiect CSII dr. Mihaela Mocanu (Membri implicați în proiect 7). Valoare proiect 332.000 lei. ^[2]	contracte naționale – membru: 50 puncte pentru fiecare 500.000 lei / numărul membrilor echipei de cercetare $((332.000 \times 50) / 500.000) / 7 = 33,2 / 7 = 4,74$	12,73
2. Membru proiect CNFIS-FDI-2022-0502, Cercetare de excelență în datarea radiometrică a descoperirilor aheologice (ArheoCEX), Director de proiect CSII Florica Mățău (Membri implicați în proiect 4). Valoare proiect 319.900 lei.	$((319.900 \times 50) / 500.000) / 4 = 31,99 / 4 = 7,99$	



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
10. Contracte de cercetare în mediul de afaceri și sectorul public	organizații internaționale: 100 puncte pentru fiecare 100.000 Euro	0
	firmе multinaționale: 100 puncte pentru fiecare 100.000 Euro	0
	firmе naționale: 50 puncte pentru fiecare 500.000 Euro	0
	organizații administrative naționale: 40 puncte pentru fiecare 500.000 Euro	0
	alte organizații publice de nivel național: 30 puncte pentru fiecare 500.000 Euro	0
11. Brevete	internaționale: 100 puncte / număr de autori	0
	naționale: 30 puncte / număr autori	0
12. Citări și recenzii ale lucrărilor științifice	reviste de specialitate din străinătate: (10 + 20 x factor de impact) / număr autori, pentru fiecare citare Total punctaj citări per articol: 10 pct. (defalcăt mai jos) 10 pct. Total punctaj citări per articol: 10 pct. (defalcăt mai jos)	5107,133

® **Ignătescu V.D.** (2009). The Cost of Capital - an Important Criterion in Fundamenting the Financing Decision of the Company, *Revista Tinerilor Economiști/The Young Economists Journal*, Vol. 1, no. 13s, pp. 66-72, ISSN: 1583-9982, pp. 66-72

1. citat în Petre Brezeanu (2017). The Leverage Effect Impact. Between the Economic & Financial Flow Case Study: Wholesale of Motor Vehicle Parts and Accessories (NACE: 4531), *European Journal of Business and Social Sciences*, Vol. 6, No. 02, pp. 99-115. <http://www.ejbss.com/volume-no-6-number-02-2017.aspx> (Zurich, Switzerland).

⇒ **Ignătescu V.D.**, (2010). Self-financing of the firm – profitable or limitative, *Revista Tinerilor Economiști (The Young Economists*



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
<i>Journal</i>), Craiova, vol. 1, no. 14, Editura Universitaria Craiova, ISSN: 1583-9982, pp. 21-26 1. citat în M Madra-Sawicka (2016). Stopień wykorzystania nadwyżki finansowej w finansowaniu inwestycji w małych i średnich przedsiębiorstwach przetwórstwa spożywczego (The degree of use of financial surplus in investment financing - the case of small and medium food processing enterprises), <i>Journal: Roczniki Naukowe Stowarzyszenia Ekonomistów Rolnictwa i Agrobiznesu</i>, 18 (3), pp. 242-248. ® Roman A., Ignătescu, V.D. (2011). Features of SMEs in Romania in the Context of European Integration and Implications of the Current Crisis, <i>MIBES Transactions International Journal</i>, 5(1), pp. 134-50 1. Citat în Nicolescu, L., Popescu, I.A., Nicolescu, C. (2013). Romanian SMEs during the crisis: Economic results and perceptions. <i>Management</i>, 8(1), pp. 5–19, ISSN: 1854-4231, http://www.fm-kp.si/zalozba/ISSN/1854-4231/8_005-019.pdf ® Roman A., Rusu V.D. (2011). Effects of the Current Economic Crisis on Small and Medium Enterprises Sector in Some EU Member Countries: A Comparative Study, <i>International journal of Business and Management Studies</i>, vol. 3, no. 2, 2011, pp. 333 – 342 1. Garškaitė-Milvydienė, K. (2020, June). Assessment of the dynamics and forecasts of mergers and acquisitions in the Baltic States. In <i>11th International Scientific Conference „Business and Management 2020”</i>. Link: https://scholar.archive.org/work/pfqdnxdak5g33m7btqfxuatv7e/access/wayback/http://bm.vgtu.lt/index.php/verslas/2020/paper/download/499/180 2. citat în Stundžienė, Alina, Bliekienė, Rūta (2012). The Impact of Economic Fluctuations on Company Results, <i>Business: Theory and Practice (Verslas: teorija ir praktika)</i>, Vol.13, no. 1, pp. 5-17, ISSN 1822–4202 (online) doi: 10.3846/btp.2012.01 3. citat în Garskaite-Milvydiene, Kristina (2014). The aspects of restructuring enterprises and the ways of implementing the process/Imonių restruktūrizavimo aspektai ir jo įgyvendinimo būdai, <i>Business: Theory and Practice (Verslas: teorija ir praktika)</i>, vol. 15, no. 4, pp. 328-338, ISSN 1822–4202 (online), doi: 10.3846/btp.2014.449. 4. citat în Alimo, Michael Tetteh (2015). <i>The Experiences of Successful Small Business Owners in Ghana</i>, Walden University, ProQuest Dissertations Publishing, No. 3706325.	10 pct. Total punctaj citări per articol: 5 pct. (defalcat mai jos) 10/2 = 5 pct. Total punctaj citări per articol: 32.09 pct. (defalcat mai jos) 10/2 = 5 pct. 10/2 = 5 pct. 10/2 = 5 pct. 10/2 = 5 pct.	



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
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DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
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<i>International Conference on European Financial Regulation, Iași, 2017</i>, Editura Universității „Alexandru Ioan Cuza”, Iași, ISBN 978-606-714-383-6, pp. 276-285 1. citat în Valaskova, K., Kliestik, T., & Gajdosikova, D. (2021). Distinctive determinants of financial indebtedness: evidence from Slovak and Czech enterprises. <i>Equilibrium. Quarterly Journal of Economics and Economic Policy</i>, 16(3), 639-659. indexed Web of Science Emerging Sources Citation Index (ESCI), Link: http://economic-research.pl/Journals/index.php/eq/article/view/1916 ® Rusu V.D., Roman A. (2018). An empirical analysis of factors affecting competitiveness of C.E.E. countries, <i>Economic Research-Ekonomska Istraživanja</i>, 2018, pp. 1-16, ISSN 1331-677X, DOI: 10.1080/1331677X.2018.1480969. 1. Citat în Shabrin, N., Khandaker, S., Kashem, S. B. A., Hie, C. K., & Susila, T. (2017). Factors affecting smartphone purchase decisions of generation-Y. <i>Journal of Contemporary Issues in Business and Government, The</i>, 23(1), 47-65. indexed Web of Science Emerging Sources Citation Index (ESCI), Link: https://search.informit.org/doi/abs/10.3316/informit.388266613113834 2. Citat în Osuji Emeka (2018). Intra-African Trade, Macroeconomic Conditions and Competitiveness in the African Union, <i>African BAR Association, 2018 Annual Conference, Africa's socio-economic and political future: Africans union agenda 2063 in perspective</i> (http://www.afribarconferences.org/papers/EmekaOsuji-AFRICANBARCONFERENCEPAPER-FINAL.pdf) 3. Citat în Gönül Yüce Akıncı (2019). Three Horsemen of the Markets: On the Perspective of Schumpeterian Revolution in the Nexus of Finance-Innovation-Competition, pp. 393-406, DOI: 10.4018/978-1-5225-7180-3.ch022, in Hasan Dinçer and Serhat Yüksel (Eds.) <i>Handbook of Research on Managerial Thinking in Global Business Economics</i>, IGI Global, https://www.igi-global.com/chapter/three-horsemen-of-the-markets/218068 4. Citat în Mohammad Alomari, Ziad Marashdeh, Ala2G Bashayred (2019). Contribution of Financial Market Development	Total punctaj citări per articol: 1.039,69 pct. (defalcăt mai jos) 10 / 2 = 5 pct. 10 / 2 = 5 pct. 10 / 2 = 5 pct. 10 / 2 = 5 pct. (10 + 20 * 2.145) / 2 = 26.45 pct. 10 / 2 = 5 pct.	



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
in Competitiveness Growth, <i>Cogent Economics & Finance</i> , DOI: 10.1080/23322039.2019.1622483 ; indexed Web of Science Emerging Sources Citation Index (ESCI). Link: https://www.tandfonline.com/doi/10.1080/23322039.2019.1622483	$10 / 2 = 5 \text{ pct.}$	
5. Citat în Manuel Ibarra, Felipe Hernández-Perlines, Maria Rodríguez-García (2019) Intellectual capital, organizational performance and competitive advantage, <i>European Journal of International Management</i> 13(3), pp. 287-311. (Factor de impact 2019: 2,145). Link: https://www.researchgate.net/publication/332183090_Intellectual_capital_organizational_performance_and_competitive_advantage/references	$10 / 2 = 5 \text{ pct.}$	
6. Citat în N Verkhohliadova, D Levchynskyi, and I Kashyrynikova (2019). Connection of vertical integration of companies with competitiveness of the national economy, <i>Revista Espacios</i> , Vol.40, No.24, p.24. Link: http://www.revistaespacios.com/a19v40n24/19402427.html	$(10 + 20 * 1.000) / 2 = 15 \text{ pct.}$	
7. citat în D Kiseľáková, B Šofranková, E Onuferova and V Čabinová (2019). The evaluation of competitive position of EU-28 economies with using global multi-criteria indices, <i>Equilibrium. Quarterly Journal of Economics and Economic Policy</i> , 14(3), 441-462. https://doi.org/10.24136/eq.2019.021 , indexed Web of Science Emerging Sources Citation Index (ESCI). Link: https://www.cceol.com/search/article-detail?id=898885	$10 / 2 = 5 \text{ pct.}$	
8. Citat în Derenko, V., & Rodionova, T. (2019). Competitiveness of the central and eastern europe countries, in particular visegrad group. <i>Причорноморські економічні студії</i> , (40), 11-17. Link: http://www.irbis-nbuv.gov.ua/cgi-bin/irbis_nbuv/cgiirbis_64.exe?C21COM=2&I21DBN=UJRN&P21DBN=UJRN&IMAGE_FILE_DOWNLOAD=1&Image_file_name=PDF/bses_2019_40_4.pdf	$10 / 2 = 5 \text{ pct.}$	
9. Citat în J Belas, J Dvorský, Z Strnad (2019). Improvement of the quality of business environment model: Case of the SME segment, <i>Inzinerine Ekonomika</i> , vol. 30, issue 5, p. 601-611. (Factor de impact 2019: 1.000). Link: https://www.inzeko.ktu.lt/index.php/EE/article/view/24490	$10 / 2 = 5 \text{ pct.}$	
10. Citat în Mohammadi Khyareh, M., & Zivari, A. (2019). The Impact of Entrepreneurship on Economic Competitiveness in the Member States of the World Economic Forum: Generalized Method of Moments (GMM) Approach. <i>new economy and trad</i> , 14(4), 107-145. Link: https://inet.ihcs.ac.ir/article_5336.html?lang=en	$10 / 2 = 5 \text{ pct.}$	
11. Citat în Lubauskas, G. (2019). <i>Lietuvos baldų gamybos sektoriaus konkurencingumo vertinimas</i> (Doctoral dissertation, Kauno technologijos universitetas). Link: https://epubl.ktu.edu/object/elaba:36954686/	$(10 + 20 * 1.943) / 2 = 24.43 \text{ pct.}$	
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<i>Istraživanja</i>, Vol. 34, Issue 1, pp. 998-1012. (Factor de impact 2020: 3.034). Link: DOI: 10.1080/1331677X.2020.1812418. 21. Citat în Roszko-Wójtowicz, E., & Grzelak, M. M. (2020). Macroeconomic stability and the level of competitiveness in EU member states: a comparative dynamic approach. <i>Oeconomia Copernicana</i>, 11(4), 657-688. (Factor de impact 2020: 4,274). Link: http://www.economic-research.pl/Journals/index.php/oc/article/view/1848 22. Citat în Miethlich, B., Belotserkovich, D., Abasova, S., Zatsarinnaya, E., & Veselitsky, O. (2020). Digital Supply Chain Management-New Competitiveness Imperative for Economic Development. <i>Int. J. Sup. Chain. Mgt</i> Vol, 9(5), 495. Link: https://www.researchgate.net/profile/Boris-Miethlich/publication/344495391_Digital_Supply_Chain_Management_-_New_Competitiveness_Imperative_for_Economic_Development/links/5f7c8eee299bf1b53e10df89/Digital-Supply-Chain-Management-New-Competitiveness-Imperative-for-Economic-Development.pdf 23. Citat în Přívarová, M. (2020). Emigration, Remittances And Economic Growth In The Baltic States: A Regional Perspective. <i>The EUrASEANs: Journal On Global Socio-Economic Dynamics</i>, (6 (25)), 36-48. Link: https://www.elibrary.ru/item.asp?id=42820873 24. Citat în Majcen, N. (2020). <i>Izvajanje strukturnih sprememb v Sloveniji ter pripravljenost na novo gospodarsko krizo</i> (Doctoral dissertation, Nova Univerza-Fakulteta za državne in evropske študije). Link: https://revis.openscience.si/lzpisGradiva.php?id=7029 25. Citat în Mohsin, M., Naiwen, L., Zia-UR-Rehman, M., Naseem, S., & Baig, S. A. (2020). The volatility of bank stock prices and macroeconomic fundamentals in the Pakistani context: an application of GARCH and EGARCH models. <i>Oeconomia Copernicana</i>, 11(4), 609-636. (Factor de impact 2020: 4,274). Link: http://economic-research.pl/Journals/index.php/oc/article/view/1846 26. Citat în Ibarra-Cisneros, M. A., Hernández-Perlines, F., & Rodríguez-García, M. (2020). Intellectual capital, organisational performance and competitive advantage. <i>European Journal of International Management</i>, 14(6), 976-998. (Factor de impact 2020: 2.507). Link: https://www.inderscienceonline.com/doi/abs/10.1504/EJIM.2020.110585 27. Citat în Maat, N. K. N., Han, H., Tariq, B., & Najam, H. (2020). Moderating effect of government regulations on the determinants of customer loyalty for cellular service providers in Pakistan. <i>Journal of Contemporary Issues in Business and Government</i>, 26(1), 1-22. Link: https://pdfs.semanticscholar.org/d264/2c23908a4c1658c49e3d008e6023f5623661.pdf	10 / 2 = 5 pct. 10 / 2 = 5 pct. $(10 + 20 * 4.274) / 2$ =47.74 pct. $(10 + 20 * 2.507) / 2$ =30.07 pct. 10 / 2 = 5 pct. $(10 + 20 * 0.69) / 2$ =11.9 pct. $(10 + 20 * 3.034) / 2$ =34.34 pct.	



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29. Citat în Castelló-Sirvent, F., Roger-Monzó, V., & García-García, J. M. (2021). International economic policy: a fuzzy set qualitative comparative analysis on think tanks in the press. <i>Economic Research-Ekonomska Istraživanja</i> , Vol. 34, issue 1, pp. 2609-2627. (Factor de impact 2020: 3.034). Link: https://www.tandfonline.com/doi/full/10.1080/1331677X.2020.1835520	10 / 2 = 5 pct.	
30. Citat în Talim, S. R., Ali, B. J., & Top, C. (2021). Elaborating the Antecedents of Purchase Intentions in Second-Hand Car Industry: Case Study in Kurdistan Region of Iraq. <i>Talim, SR, Ali, BJ, Top, C.(2021). Elaborating the Antecedents of Purchase Intentions in Second-Hand Car Industry: Case Study in Kurdistan Region of Iraq. Journal of Contemporary Issues in Business and Government</i> , 27(3), 1526-1547. Link: https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3840819	10 / 2 = 5 pct.	
31. Citat în Savićević, M. (2021). Valorizacija efekata tranzicije i globalizacije na konkurentnost privrede Zapadnog Balkana (Valorization of the effects of transition and globalization on the competitiveness of the Western Balkans economies). <i>University of Kragujevac. Doctoral thesis</i> . Link: https://nardus.mpn.gov.rs/handle/123456789/18683	$(10 + 20 \cdot 1.964) / 2 = 24.64$ pct.	
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33. Citat în Khyareh, M. M., & Rostami, N. (2021). Macroeconomic Conditions, Innovation and Competitiveness. <i>Journal of the Knowledge Economy</i> , 1-20. Early access. (Factor de impact 2020: 1,964). Link: https://idp.springer.com/authorize/casa?redirect_uri=https://link.springer.com/article/10.1007/s13132-021-00752-7&casa_token=L7Z-AIXZjpMAAAAA:hiNHEaHavTjvU0xQBOFGp2Aw4GfgpqDzrAki j4aovqE3S24IxVdrTL6tAZyUESqSsO kbN9stGqe4A8	10 / 2 = 5 pct.	
34. citat în Abeyisiriwardana, P. C., & Jayasinghe-Mudalige, U. K. (2021). Role of Peripheral Analysis Methods in Adoption of Successful KPIs for a Research Institute Working Towards Commercial Agriculture. <i>International Journal of Global Business and Competitiveness</i> , 16(1), 61-71. Link: https://link.springer.com/article/10.1007/s42943-021-00021-z	$(10 + 20 \cdot 2.023) / 2 = 25.23$ pct.	



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35. citat în ZA, S. Z., Amalia, S., Darma, D. C., & Azis, M. (2021). Spurring Economic Growth in Terms of Happiness, Human Development, Competitiveness and Global Innovation: the ASEAN Case. <i>ASEAN Journal on Science and Technology for Development</i>, 38(1), 1-6. Link: http://ajstd.org/~ajstd/index.php/ajstd/article/view/653 36. citat în Zaragoza-Ibarra, A., Alfaro-Calderón, G. G., Alfaro-García, V. G., Ornelas-Tellez, F., & Gómez-Monge, R. (2021). A machine learning model of national competitiveness with regional statistics of public expenditure. <i>Computational and Mathematical Organization Theory</i>, 1-18. (Factor de impact 2020: 2.023). Link: https://link.springer.com/article/10.1007/s10588-021-09338-9 37. citat în Simionescu, M., Pelinescu, E., Khouri, S., & Bilan, S. (2021). The Main Drivers of Competitiveness in the EU-28 Countries. <i>Journal of Competitiveness</i>, 13(1), 129-145. (Factor de impact 2020: 4,725). Link: https://www.cjournal.cz/files/399.pdf 38. citat în Boikova, T., Zeverte-Rivza, S., Rivza, P., & Rivza, B. (2021). The Determinants and Effects of Competitiveness: The Role of Digitalization in the European Economies. <i>Sustainability</i>, 13(21), 11689. (Factor de impact 2020: 3.251). Link: https://www.mdpi.com/1324996 39. citat în Dvorský, J., Čepel, M., Simionescu, M., & Ďurana, P. (2021). The influence of competitiveness on start-up in SMEs segment. <i>Ekonomie a Management = Economics and Management</i>. 2021, roč. 2, č. 1, s. 102-117. (Factor de impact 2020: 1.446). Link: https://otik.uk.zcu.cz/handle/11025/43096 40. citat în AKTOP, V. S. Türkiye'nin "Elektrikli Makine ve Cihaz" Sektörünün Açıklanmış Karşılaştırmalı Üstünlükler Endeksi ile Analizi. <i>MANAS Sosyal Araştırmalar Dergisi</i>, 10(2), 1083-1093. Link: https://dergipark.org.tr/en/pub/mjss/issue/61382/73 41. citat în Goncalves, V. D. C., Miranda Sarmento, J., & Rodrigues, R. (2021). Aftermath of the sovereign debt crisis, the new challenges to competitiveness in Portugal. <i>Economic Research-Ekonomska Istraživanja</i>, 34(1), 998-1012. (Factor de impact 2020: 3,034). Link: https://www.tandfonline.com/doi/abs/10.1080/1331677X.2020.1812418 42. citat în Taran, A., Simga-Mugan, C., & Mironiuc, M. (2021). Country-segment disclosure of foreign operations from Central and Eastern Europe: Country-level determinants and value relevance. <i>Journal of Multinational Financial Management</i>, 100718. Link: https://www.sciencedirect.com/science/article/pii/S1042444X21000414?casa_token=vVJg5Htm06MAAAAA:0zoTjIBjI2L8i52dbBscppdgjRacp4rNs1bV2WHV_q74Zagq_LNNts14aJ1zwSvOXMJSabEf 43. citat în Sodikov, A., Rizaev, Z., Chin, L., & Ochilova, S. (2021). Impact of National Competitiveness on Economic Growth and Income Level–Evidence From the Selected Post-Soviet Countries.	$(10 + 20 * 4.725) / 2 = 52.25 \text{ pct.}$ $(10 + 20 * 3.251) / 2 = 37.51 \text{ pct.}$ $(10 + 20 * 1.446) / 2 = 19.46 \text{ pct.}$ $10 / 2 = 5 \text{ pct.}$ $(10 + 20 * 3.034) / 2 = 35.34 \text{ pct.}$ $10 / 2 = 5 \text{ pct.}$ $10 / 2 = 5 \text{ pct.}$	



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
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DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
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12. citat în Merlo, P., & Michalak, J. (2021). Competitiveness of Regions Versus Accessibility of Cultural Infrastructure: A Case Study of Poland. <i>European Research Studies</i> , 24, 365-387. Link: https://www.proquest.com/openview/8cac0c4051fcc8976dc558885efe4457/1?pq-origsite=gscholar&cbl=60370	10 / 2 = 5 pct.	
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envelopment analysis. <i>Journal of Global Entrepreneurship Research</i>, 1-17. Link: https://link.springer.com/article/10.1007/s40497-021-00289-8 40. citat în Yusuf, K., & Daniel, C. O. (2021). Effect Of Female Entrepreneurial Experience On Business Start-Ups In Nigeria. <i>World Journal of Management and Business Studies</i>, Vol. 1, No 3. Link: https://www.researchgate.net/profile/Cross-Daniel/publication/354353053_EFFECT_OF_FEMALE_ENTREPRENEURIAL_EXPERIENCE_ON_BUSINESS_START-UPS_IN_NIGERIA/links/613300382b40ec7d8be38907/EFFECT-OF-FEMALE-ENTREPRENEURIAL-EXPERIENCE-ON-BUSINESS-START-UPS-IN-NIGERIA.pdf 41. citat în El Chaarani, H., & Raimi, L. (2021). Determinant factors of successful social entrepreneurship in the emerging circular economy of Lebanon: exploring the moderating role of NGOs. <i>Journal of Entrepreneurship in Emerging Economies</i>. indexed Web of Science Emerging Sources Citation Index (ESCI). Link: https://www.emerald.com/insight/content/doi/10.1108/JEEE-08-2021-0323/full/html 42. citat în Kasseeah, H. Growth, financial development and nascent entrepreneurship: Does the level of development matter?. In <i>Entrepreneurial Finance, Innovation and Development</i> (pp. 255-281). Routledge. Link: https://www.taylorfrancis.com/chapters/edit/10.4324/9781003134282-16/growth-financial-development-nascent-entrepreneurship-harshana-kasseeah 43. citat în Martínez-Rodríguez, I., Quintana-Rojo, C., Gento, P., & Callejas-Albiñana, F. E. (2021). Public policy recommendations for promoting female entrepreneurship in Europe. <i>International Entrepreneurship and Management Journal</i>, 1-28. (Factor de impact 2020: 5.94). Link: https://link.springer.com/article/10.1007/s11365-021-00751-9 44. citat în Andrei, D. M. (2021). New Companies'formation In Romania. A Pvar Model Approach. <i>Internal Auditing & Risk Management</i>, 62(2), 30-45. Link: https://www.cceol.com/search/article-detail?id=981488 45. citat în Dzomonda, O. (2021). The Effect Of Psychological Capital On Entrepreneurial Success In South Africa. <i>Academy of Entrepreneurship Journal</i> Volume 27, Special Issue 2. Link: https://www.researchgate.net/profile/Obey-Dzomonda/publication/354032058_THE_EFFECT_OF_PSYCHOLOGICAL_CAPITAL_ON_ENTREPRENEURIAL_SUCCESS_IN_SOUTH_AFRICA/links/611fd8f5169a1a010316430e/THE-EFFECT-OF-PSYCHOLOGICAL-CAPITAL-ON-ENTREPRENEURIAL-SUCCESS-IN-SOUTH-AFRICA.pdf 46. citat în Manzano-García, G., Ayala-Calvo, J. C., & Desrumaux, P. (2021). Entrepreneurs' Capacity for Mentalizing: Its Influence on Burnout Syndrome. <i>International Journal of Environmental Research and Public Health</i>, 18(1), 3. (Factor de impact 2020: 3.39). Link: https://www.mdpi.com/1660-4601/18/1/3	10 / 3 = 3,33 pct. 10 / 3 = 3,33 pct. (10 + 20 * 5.94)/ 3 = 42,93 pct. 10 / 3 = 3,33 pct. 10 / 3 = 3,33 pct. (10 + 20 * 3.39)/ 3 = 25,93 pct. 10 / 3 = 3,33 pct. 10 / 3 = 3,33 pct.	



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47. citat în Akhator, I. K. (2021). Social Entrepreneurship Giants, Corporate Social Responsibility and Economic Growth. <i>FUO Quarterly Journal of Contemporary Research</i> , Vol. 9 No. 2. Link: https://fuoajournals.com/books/read/QUARTERLY_JOURNAL_OF_CONTEMPORARY_RESEARCH_VOLUME_9_NUMBER_2_JUNE_20219602SOCIAL_ENTREPRENEURSHIP_GIANTS_CORPORATE_SOCIAL_RESPONSIBILITY_AND_ECONOMIC_GROWTH.pdf	10 / 3 = 3,33 pct.	
48. citat în Antoine, N. (2021). Investigating Factors Related to Easy of Doing Business Score in Asian Countries. <i>MEC-J (Management and Economics Journal)</i> , 5(1), 1-14. Link: http://ejournal.uin-malang.ac.id/index.php/mec/article/view/11530	10 / 3 = 3,33 pct.	
49. citat în Moghtadaie, L., & Jamshidian, A. (2021). The Effect Of Entrepreneurship Education On The Entrepreneurial Attitude, Ability And Aspiration Of Rural Women: A Quasi-Experimental Study. <i>Journal of Entrepreneurship Education</i> , 24, 1-22. Link: https://www.proquest.com/openview/5b4d128e70dd7be0cf307e56d214e3a9/1?pq-origsite=gscholar&cbl=28224	10 / 3 = 3,33 pct.	
50. citat în Pech, M., & Řehoř, P. (2021). Gender Differences in Entrepreneurship Education of the Students of Management. <i>Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis</i> , 69(4), 455-465. Link: https://acta.mendelu.cz/magno/acu/2021/mn4.php	10 / 3 = 3,33 pct.	
51. citat în Zouita, M. S. (2021). The Impact of Entrepreneurship on Economic Growth in 95 Developing and Emerging Countries. <i>Scientific Annals of Economics and Business</i> , 68(2), 145-162. indexed Web of Science Emerging Sources Citation Index (ESCI). Link: https://www.cceol.com/search/article-detail?id=962088	10 / 3 = 3,33 pct.	
52. citat în Surya, B., Salim, A., Suriani, S., Menne, F., & Salim Rasyidi, E. (2021). Economic Growth and Development of a Minapolitan Area Based on the Utilization of Renewable Energy, Takalar Regency, South Sulawesi, Indonesia. <i>International Journal of Energy Economics and Policy</i> , 2021, 11(5), 255-274. Link: https://repository.unibos.ac.id/xmlui/bitstream/handle/123456789/456/Jurnal%20Int-2-AS-BS.pdf?sequence=1&isAllowed=y	10 / 3 = 3,33 pct.	
53. citat în Jonek-Kowalska, I. (2021). Research Institutes in Poland as an Element of the National Innovation System—Complexity, Financing and Effectiveness. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 7(2), 162. Link: https://www.mdpi.com/2199-8531/7/2/162	10 / 3 = 3,33 pct.	
54. citat în Gautam, S., & Lal, M. (2021). Entrepreneurship and Economic Growth: Evidence from G-20 Economies. <i>Journal of East-West Business</i> , 27(2), 140-159. indexed Web of Science Emerging Sources Citation Index (ESCI). Link: https://www.tandfonline.com/doi/abs/10.1080/10669868.2020.1859427	10 / 3 = 3,33 pct.	
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Upside. fm. Williams Honors College, Honors Research Project, 1356. Link: https://ideaexchange.uakron.edu/honors_research_projects/1356/	$(10 + 20 * 10.884) / 3 = 75.893$ pct.	
56. citat în Lipoko, D. U. D., Iwu, C. G., & Opute, A. P. (2021). Gender discrepancy in economic participation: the case of young women in the Democratic Republic of Congo. <i>EUREKA: Social and Humanities</i> , (6), 14-30. Link: DOI: https://doi.org/10.21303/2504-5571.2021.002121	$10 / 3 = 3,33$ pct.	
57. citat în Jabeur, S. B., Ballouk, H., Mefteh-Wali, S., Omri, A. (2022). Forecasting the macrolevel determinants of entrepreneurial opportunities using artificial intelligence models. <i>Technological Forecasting and Social Change</i> , 175, 121353. FI: 10.884 (Q1). Link: https://www.sciencedirect.com/science/article/pii/S0040162521007848	$(10 + 20 * 6.15) / 3 = 44.333$ pct.	
58. citat în Apostu, S. A., Mukli, L., Panait, M., Gigauri, I., Hysa, E. (2022). Economic growth through the lenses of education, entrepreneurship, and innovation. <i>Administrative Sciences</i> , 12(3), 74. 2022. indexed Web of Science Emerging Sources Citation Index (ESCI). Link: https://www.mdpi.com/2076-3387/12/3/74	$(10 + 20 * 10.884) / 3 = 75.893$ pct.	
59. citat în Martínez-Rodríguez, I., Quintana-Rojo, C., Gento, P., Callejas-Albinana, F. E. (2022). Public policy recommendations for promoting female entrepreneurship in Europe. <i>International Entrepreneurship and Management Journal</i> , 18(3), 1235-1262. FI: 6.15 (Q2). Link: https://link.springer.com/article/10.1007/s11365-021-00751-9	$10 / 3 = 3,33$ pct.	
60. citat în Khan, R.U., Richardson, C., Salamzadeh, Y. (2022). Spurring competitiveness, social and economic performance of family-owned SMEs through social entrepreneurship; a multi-analytical SEM & ANN perspective. <i>Technological Forecasting and Social Change</i> , 184, 122047. FI: 10.884 (Q1). Link: https://www.sciencedirect.com/science/article/pii/S0040162522005686		
61. citat în Radwan, L., & Daoud, Y. (2022). Entrepreneurship-growth nexus: does the size of the informal economy matter?. <i>Journal of Sustainable Finance & Investment</i> , 12(1), 169-194. indexed Web of Science Emerging Sources Citation Index (ESCI). Link: https://www.tandfonline.com/doi/abs/10.1080/20430795.2021.1940812	$(10 + 20 * 1.815) / 3 = 15.433$ pct.	
62. citat în Munyo, I., & Veiga, L. (2022). Entrepreneurship and Economic Growth. <i>Journal of the Knowledge Economy</i> , 1-18. FI: 1.815 (Q3). Link: https://link.springer.com/article/10.1007/s13132-022-01032-8	$10 / 3 = 3,33$ pct.	
63. citat în Baber, H. (2022). Entrepreneurial and Crowdfunding Intentions of Management Students in South Korea. <i>World Journal of Entrepreneurship, Management and Sustainable Development</i> , 18(1), 1-14. indexed Web of Science	$10 / 3 = 3,33$ pct.	



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Emerging Sources Citation Index (ESCI). Link: https://www.researchgate.net/profile/Hasnan-Baber/publication/355792351_Entrepreneurial_and_Crowdfunding_Intentions_of_Management_Students_in_South_Korea/links/617e8a2ceef53e51e10dda8f/Entrepreneurial-and-Crowdfunding-Intentions-of-Management-Students-in-South-Korea.pdf	10 / 3 = 3,33 pct.	
64. citat în Gomes, S., Lopes, J. M., & Ferreira, L. (2022). The impact of the digital economy on economic growth: The case of OECD countries. <i>RAM. Revista de Administração Mackenzie</i> , 23. Link: https://www.scielo.br/j/ram/a/GTQPV4X8kW5bDKbZHb8tc7z/a-bstract/?lang=en	10 / 3 = 3,33 pct.	
65. citat în Porfírio, J., Carrilho, T., Jardim, J., & Wittberg, V. (2022). Fostering entrepreneurship intentions: the role of entrepreneurship education. <i>Journal of Small Business Strategy</i> , 32, 1-10. Link: https://repositorioaberto.uab.pt/handle/10400.2/11813	10 / 3 = 3,33 pct.	
66. citat în Del-Aguila-Arcentales, S., Alvarez-Risco, A., Jaramillo-Arévalo, M., De-la-Cruz-Diaz, M., & Anderson-Seminario, M. D. L. M. (2022). Influence of Social, Environmental and Economic Sustainable Development Goals (SDGs) over Continuation of Entrepreneurship and Competitiveness. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 8(2), 73. Link: https://www.mdpi.com/2199-8531/8/2/73	10 / 3 = 3,33 pct.	
67. citat în Gomes, S., & Ferreira, P. (2022). Entrepreneurial activity and economic growth: A dynamic data panel analysis of European countries. <i>Entrepreneurial Business and Economics Review</i> , 10(2), 7-20. indexed Web of Science Emerging Sources Citation Index (ESCI). Link: https://www.proquest.com/openview/def926294cb1f69d06f82cbdd3539be2/1?pq-origsite=gscholar&cbl=2035849	$(10 + 20 * 3.08) / 3 = 23.867$ pct.	
68. citat în Gomes, S., Ferreira, J., Lopes, J. M., & Farinha, L. (2022). The impacts of the entrepreneurial conditions on economic growth: Evidence from OECD countries. <i>Economies</i> , 10(7), 163. indexed Web of Science Emerging Sources Citation Index (ESCI). Link: https://www.mdpi.com/2227-7099/10/7/163	$(10 + 20 * 2.61) / 3 = 20.733$ pct.	
69. citat în Tu, J. J., & Akhter, S. (2022). Exploring the role of Entrepreneurial Education, Technology and Teachers' Creativity in excelling Sustainable Business Competencies. <i>Economic Research-Ekonomska Istraživanja</i> , 1-19. FI: 3.08 (Q2). Link: https://www.tandfonline.com/doi/abs/10.1080/1331677X.2022.2119429	$(10 + 20 * 4.564) / 3 = 33.760$ pct.	
70. citat în Dvouletý, O. (2022). Starting business out of unemployment: How do supported self-employed individuals perform?. <i>Entrepreneurship Research Journal</i> , 12(1), 1-23. FI: 2.61 (Q4). Link: https://www.degruyter.com/document/doi/10.1515/erj-2019-0327/html	10 / 3 = 3,33 pct.	



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72. citat în Amofah, K., & Saladrighes, R. (2022). Impact of attitude towards entrepreneurship education and role models on entrepreneurial intention. <i>Journal of Innovation and Entrepreneurship</i> , 11(1), 1-30. Link: https://innovation-entrepreneurship.springeropen.com/articles/10.1186/s13731-022-00197-5	$(10 + 20 * 4.08) / 3 = 30.533$ pct.	
73. citat în Ratković Njegovan, B., Vukadinović, M., Šidānin, I., Bunčić, S., & Njegovan, M. (2022). Optimistic Belief in One's Own Capableness as a Factor of Entrepreneurial Sustainability: The Assessments of Self-Efficacy from the Perspective of Serbian Entrepreneurs. <i>Sustainability</i> , 14(19), 12749. FI: 3.889 (Q2). Link: https://www.mdpi.com/2071-1050/14/19/12749	$10 / 3 = 3,33$ pct.	
74. citat în Proença, S., & Soukiazis, E. (2022). The process of sustainable entrepreneurship: a multi-country analysis. <i>Environment, Development and Sustainability</i> , 1-16. FI: 4.08 (Q2). Link: https://link.springer.com/article/10.1007/s10668-022-02515-z	$(10 + 20 * 2.577) / 3 = 20.513$ pct.	
75. citat în Triyawan, A., Novita, S. A., Ahmad, N., Haris, A., & Hadi, N. A. (2022). Does Investment, Zakat, Infak and Shadaqah and Inflation Influence the Economic Growth?: Evidence from Indonesia. <i>Iqtishodia: Jurnal Ekonomi Syariah</i> , 7(1), 08-19. Link: https://ejournal.alqolam.ac.id/index.php/iqtishodia/article/view/731	$10 + 20 * 2.596) / 3 = 20.640$ pct.	
76. citat în Fahim, A., Tan, Q., Bhatti, U. A., Nizamani, M. M., & Nawaz, S. A. (2022). The nexus between higher education and economic growth in Morocco: an empirical investigation using VaR model and VECM. <i>Multimedia Tools and Applications</i> , 1-15. FI: 2.577 (Q2). Link: https://link.springer.com/article/10.1007/s11042-022-13471-1	$10 / 3 = 3,33$ pct.	
77. citat în Bayar, Y., Sart, G., Gavriletea, M. D., & Coroș, M. M. (2022). The impact of entrepreneurial education and educational attainment on entrepreneurial activity: evidence from selected high-income economies. <i>Journal of Business Economics and Management</i> , 23(6), 1257-1279. FI: 2.596 (Q2). Link: https://jau.vgtu.lt/index.php/IBEM/article/view/17840		
78. citat în Clevenger, M. R., Fortunato, M. W., Okrepkie, K. G., & Eppler, L. S. (2022). Beyond Bureaucracies and Bourgeoisie of Regional, State, and National Economic Development: Framework Conditions, Policy, and the Interplay of Support Organizations. In <i>Entrepreneurial Communities and Ecosystems</i> (pp. 243-275). Routledge. Link: https://www.taylorfrancis.com/chapters/edit/10.4324/9781351	$10 / 3 = 3,33$ pct.	



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045711-7/beyond-bureaucracies-bourgeoisie-regional-state-national-economic-development-morgan-clevenger-michael-fortunato-kenneth-okrepkie-laura-eppler 79. citat în Abbasi, S., Mirdamadi, S. M., Najafabadi, M. O., & Hoseini, S. J. F. (2022). Designing a Model of Rural Ecotourism Entrepreneurship Development with Qualitative Approach. <i>Geography and Development</i>, 20(66), 131-160. Link: https://journals.usb.ac.ir/article_6716_191187e72c0310789aae98160c4faa37.pdf 80. citat în Gaba, A. K., & Gaba, N. (2022). Entrepreneurial Activity and Economic Growth of BRICS Countries: Retrospect and Prospects. <i>The Journal of Entrepreneurship</i>, 31(2), 402-424. Link: https://journals.sagepub.com/doi/pdf/10.1177/09713557221097160 81. citat în Normann, R., Vasstrøm, M., & Garmann Johnsen, H. C. (2022). Field analysis of industrial development in a peripheral region of Norway. <i>Norsk Geografisk Tidsskrift-Norwegian Journal of Geography</i>, 1-13. FI: 1.977 (Q3). Link: https://www.tandfonline.com/doi/full/10.1080/00291951.2022.2065356 82. citat în Prabowo, H., & Sinaga, O. (2022). Free Trade Integration Effect on International Relations through Cross Border Entrepreneurship: A Study from Indonesia and Malaysia International Business Perspective. <i>The Croatian International Relations Review (CIRR)</i>, 26(86), 220-237. Link: http://eprints2.ipdn.ac.id/id/eprint/774/3/cirj-9-widaytama-2022-96-113-1%20%281%29.pdf 83. citat în Kim, J., Castillejos-Petalcorin, C., Jinjark, Y., Park, D., Quising, P., & Tian, G. (2022). Entrepreneurship and Economic Growth: A Cross-Sectional Analysis Perspective. <i>Asian Development Bank Economics Working Paper Series</i>, (672). Link: https://papers.ssrn.com/sol3/papers.cfm?abstract_id=4244524 84. citat în Sohail, H., & Arshed, N. (2022). Contribution of Islamic Debt Financing in Entrepreneurship Promoting Financial Sector Transformation. <i>International Journal of Management Research and Emerging Sciences</i>, 12(2). Link: http://ijmres.pk/index.php/IJMRES/article/view/186 85. citat în Gosztonyi, M. (2022). Social enterprise development in a disadvantaged community. <i>Society and Economy</i>. Online first. Link: https://akjournals.com/view/journals/204/aop/article-10.1556-204.2022.00025/article-10.1556-204.2022.00025.xml 86. citat în Uwajumogu, N. R., Nwokoye, E. S., Anochiwa, L., Chukwu, A. B., & Agupusi, E. I. (2022). COVID-19 and Entrepreneurship in Nigeria: Embedded Opportunities and Challenges. <i>COVID-19 in the African Continent</i>, 137-152. Link: https://www.emerald.com/insight/content/doi/10.1108/978-1-80117-686-620221012/full/html	10 / 3 = 3,33 pct. (10 + 20 * 1.977)/ 3 = 16.513 pct. 10 / 3 = 3,33 pct. 10 / 3 = 3,33 pct. 10 / 3 = 3,33 pct. 10 / 3 = 3,33 pct. 10 / 3 = 3,33 pct. 10 / 3 = 3,33 pct.	

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95. citat în Huang, Y., Liu, L., & Bo, Y. (2022). Relationship between entrepreneurship education curriculum and satisfaction: Evidence from agricultural students in China. <i>Frontiers in Psychology</i> , 2982. FI: 4.232 (Q1). Link: https://www.frontiersin.org/articles/10.3389/fpsyg.2022.884565/pdf	10 / 3 = 3,33 pct.	
96. citat în Ahmed, F., Bukhari, S. F. H., Jamal, G., Aftab, M., Baig, Y., Khan, A., ... & Ikram, M. (2022). Carving New Dimensions for Entrepreneurial Management: A Qualitative Inquiry From an Asian Subcontinent Region. In <i>Developing Entrepreneurial Ecosystems in Academia</i> (pp. 138-155). IGI Global. Link: https://www.igi-global.com/chapter/carving-new-dimensions-for-entrepreneurial-management/289326	10 / 3 = 3,33 pct.	
97. citat în Munitlak-Ivanović, O., Mijatov, M., Đeri, L., & Tomašević, E. (2022). Women entrepreneurs in tourism: With special reference to the Moravica District. <i>Turizam</i> , 26(1), 57-66. Link: https://scindeks-clanci.ceon.rs/data/pdf/1450-6661/2022/1450-66612201057M.pdf	10 / 3 = 3,33 pct.	
98. citat în Scholar, A. (2022). Overcoming the Underdevelopment Challenge in Africa through Digital Technological Progress and Entrepreneurship Development <i>African Scholars Journal of Business Dev. and Management Res. (JBDMR-7)</i> , 26(7), 7-30. Link: https://www.africanscholarpublications.com/wp-content/uploads/2022/11/AJBDMR_Vol26_No7_Sept_2022-2.pdf	10 / 3 = 3,33 pct.	
99. citat în Fonseca Chicaiza, M. R. (2022). <i>El emprendimiento y su aporte al crecimiento económico en la zona centro del Ecuador en el período 2015-2020</i> (Bachelor's thesis). Link: http://repositorio.uta.edu.ec/handle/123456789/35175	10 / 3 = 3,33 pct.	
100. citat în Park, S. (2022). Success Stories of ICT Adoption by Nigerian SMES During the Covid-19 Pandemic. <i>International Journal of Business and Management Sciences</i> , 3(1), 1-20. Link: https://ijbms.org/index.php/ijbms/article/view/104	10 / 3 = 3,33 pct.	
101. citat în Rachman, R., & Sok, A. (2022). Domestic Savings, Money Supply and Economic Growth In Sri. <i>Tamansiswa Management Journal International</i> , 5(1), 18-18. Link: http://ejurnal.stiekn.ac.id/index.php/tmji/article/download/182/169	10 / 3 = 3,33 pct.	
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DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
Link: https://laccei.org/LACCEI2022-BocaRaton/full_papers/FP553.pdf 104. citat în Zivanov, J. G., & Kovacevic, M. (2022, November). Analysis Of The Global Innovation Index Of The Republic Of Serbia In The Context Of Improving The National Innovation And Entrepreneurial Environment. In <i>Economic and Social Development (Book of Proceedings), 89th International Scientific Conference on Economic and Social Development</i>– (p. 138). Link: https://www.researchgate.net/profile/Venelin-Terziev/publication/365136600_VICIOUS_PRACTICES_OF_THE_COMMISSION_OF_ACADEMIC_ETHICS_IN_BULGARIA/links/6366628937878b3e878510ca/VICIOUS-PRACTICES-OF-THE-COMMISSION-OF-ACADEMIC-ETHICS-IN-BULGARIA.pdf#page=144 105. citat în Shahare, P., Jaiswal, M., Kalra, D., Srivastava, V., Susmitha, R., & Dheenadhayalan, V. Implementation Of Innovative Strategies On Entrepreneurship Business As A Driver For Economic Development Among Emerging Economic. <i>Korea Review Of International Studies</i>. 15(34), 91-100. Link: https://www.researchgate.net/profile/Padmakar-Shahare/publication/361877591_IMPLEMENTATION_OF_INNOVATIVE_STRATEGIES_ON_ENTREPRENEURSHIP_BUSINESS_AS_A_DRIVER_FOR_ECONOMIC_DEVELOPMENT_AMONG_EMERGING_ECONOMIC/links/62c9a84400d0b4511044fe77/IMPLEMENTATION-OF-INNOVATIVE-STRATEGIES-ON-ENTREPRENEURSHIP-BUSINESS-AS-A-DRIVER-FOR-ECONOMIC-DEVELOPMENT-AMONG-EMERGING-ECONOMIC.pdf 106. citat în Tu, J. J., & Akhter, S. (2023). Exploring the role of entrepreneurial education, technology and teachers' creativity in excelling sustainable business competencies. <i>Economic Research-Ekonomska Istraživanja</i>, 36(1), 2119429. FI=3.08. Link: https://www.tandfonline.com/doi/abs/10.1080/1331677X.2022.2119429 107. citat în Avnimelech, G., & Zelekha, Y. (2023). Religion and the gender gap in entrepreneurship. <i>International Entrepreneurship and Management Journal</i>, 1-37. Link: https://link.springer.com/article/10.1007/s11365-023-00855-4 108. citat în Gomes, S., Ferreira, J. J., & Lopes, J. M. (2023). Entrepreneurial conditions and economic growth in entrepreneurial ecosystems: Evidence from OECD countries. <i>The International Journal of Entrepreneurship and Innovation</i>, 14657503231156340. Link: https://journals.sagepub.com/doi/abs/10.1177/14657503231156340 109. citat în Apostu, S. A., & Gigauri, I. (2023). Sustainable development and entrepreneurship in emerging countries: Are sustainable development and entrepreneurship reciprocally reinforcing?. Link: https://www.cceol.com/search/article-detail?id=1103808	10 / 3 = 3,33 pct. (10 + 20 * 3.08)/ 3 = 23.86 pct. 10 / 3 = 3,33 pct. 10 / 3 = 3,33 pct. 10 / 3 = 3,33 pct. 10 / 3 = 3,33 pct.	



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110. citat în Bičo, A., & Knezović, E. (2023). Assessing the entrepreneurial and intrapreneurial intentions of current and future labor forces: the role of entrepreneurial orientation. <i>European Journal of Management and Business Economics</i> . Link: https://www.emerald.com/insight/content/doi/10.1108/EJMBE-09-2021-0245/full/html	$(10 + 20 * 3.889) / 3 = 29.26$ pct.	
111. citat în Quacoe, D., Kong, Y., & Quacoe, D. (2023). Analysis of How Green Growth and Entrepreneurship Affect Sustainable Development: Application of the Quintuple Helix Innovation Model in the African Context. <i>Sustainability</i> , 15(2), 907. FI=3.889 . Link: https://www.mdpi.com/2071-1050/15/2/907	$10 / 3 = 3,33$ pct.	
112. citat în Halim, S. K., Hidayat, D., Eni, Y., & Fernando, E. (2023). What is Entrepreneurial Fear of Failure?. <i>Binus Business Review</i> , 14(1), 73-84. Link: https://journal.binus.ac.id/index.php/BBR/article/view/8658	$(10 + 20 * 3.889) / 3 = 29.26$ pct.	
113. citat în Malhotra, S., & Kiran, R. (2023). Examining the Relationship between Entrepreneurial Perceived Behaviour, Intentions, and Competencies as Catalysts for Sustainable Growth: An Indian Perspective. <i>Sustainability</i> , 15(8), 6617. FI=3.889 . Link: https://www.mdpi.com/2071-1050/15/8/6617	$10 / 3 = 3,33$ pct.	
114. citat în Gosztanyi, M. (2023). Social enterprise development in a disadvantaged community. <i>Society and Economy</i> , 45(1), 53-67. Link: https://akjournals.com/view/journals/204/45/1/article-p53.xml	$10 / 3 = 3,33$ pct.	
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116. citat în Khyareh, M. M. (2023). Entrepreneurship and Economic Growth: The Moderating Role of Governance Quality. <i>FIIB Business Review</i> , 23197145231154767. Link: https://journals.sagepub.com/doi/abs/10.1177/23197145231154767?casa_token=NsvOEb993iwAAAAA:p-kBGgnhs5d3qPbB64yfyf_tCfLqKZV0G_nh42ZBQwTUQIAWv5NMQS_T_zfSSg7-JhOknYYFjAl	$10 / 3 = 3,33$ pct.	
117. citat în Lipieta, A., & Lipieta, A. (2023). The analysis of innovative processes—a Polish case. <i>Economic Research-Ekonomska Istraživanja</i> , 36(2), 2180411. Link: https://www.tandfonline.com/doi/abs/10.1080/1331677X.2023.2180411	$10 / 3 = 3,33$ pct.	
118. citat în Abegaz, M. B., Debela, K. L., & Hundie, R. M. (2023). The effect of governance on entrepreneurship: from all income economies perspective. <i>Journal of Innovation and Entrepreneurship</i> , 12(1), 1. Link: https://link.springer.com/article/10.1186/s13731-022-00264-x	$10 / 3 = 3,33$ pct.	



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120. citat în ÖZGÜN, F. (2023). Türkiye’de Hizmetler Sektörü İstihdamı ile Ekonomik Büyüme Arasındaki İlişki. <i>Uluslararası Ekonomi ve Yenilik Dergisi</i> , 9(1), 69-93. Link: https://dergipark.org.tr/en/pub/ueyd/issue/75732/1198463	10 / 3 = 3,33 pct.	
121. citat în Nadabo, Y. S. (2023). Nexus Between Infrastructure Development And Manufacturing Sector Performance In Nigeria: The Moderating Role Of Institutional Quality. <i>Journal Of Economics And Allied Research</i> , 8(1), 151-165. Link: http://jearecons.com/index.php/jearecons/article/view/281	10 / 3 = 3,33 pct.	
122. Wibowo, A., Narmaditya, B. S., Widhiastuti, R., & Saptono, A. (2023). The linkage between economic literacy and students’ intention of starting business: The mediating role of entrepreneurial alertness. Fundacja Upowszechniająca Wiedzę i Naukę "Cognitione". Link: https://www.ceeol.com/search/article-detail?id=1103822	10 / 3 = 3,33 pct.	
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124. citat în Barghi, H., Ghanbari, Y., Abiyat, M., & Abiyat, M. (2023). Spatial Relationships Analysis between the Concepts of Life Quality, Social Capital and Rural Entrepreneurship (Case Study: Dezful County). <i>Journal of Rural Research</i> , 13(4), 670-699. Link: https://jrur.ut.ac.ir/article_90517_en.html	10 / 3 = 3,33 pct.	
125. citat în Onyejiaku, C. C., Ngong, C. A., & Onwumere, J. U. J. (2023). Entrepreneurship and Nigerian Economic Development Nexus in the Digitized Era. <i>Journal of Innovation and Entrepreneurship</i> . Link: https://www.researchsquare.com/article/rs-2771164/latest	10 / 3 = 3,33 pct.	
126. citat în Ali, H. B. (2023). The role of e-Management in enterprise resource planning case study on Industry Sector in Iraq. <i>JETT</i> , 14(2), 25-35. Link: https://dialnet.unirioja.es/servlet/articulo?codigo=8932148	10 / 3 = 3,33 pct.	
127. citat în İMAMOĞLU, İ. K. YÖNETİŞİM, GİRİŞİMCİLİK VE EKONOMİK BÜYÜME: BİR PANEL NEDENSELLİK ANALİZİ. <i>Ekonomi Maliye İşletme Dergisi</i> , 5(2), 304-317. Link: https://dergipark.org.tr/en/pub/emid/issue/74979/1205240	Total punctaj citări per articol: 109,07 pct. (defalcat mai jos)	
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☐ Tudose, M.B., Rusu, V.D., Avasilcai, S. (2021). Performance Management for Growth: A Framework Based on EVA. <i>Journal of Risk and Financial Management</i>, 14(3), Article number 102 1. Roque, D. I., & Caicedo Carrero, A. (2021). Uso del valor económico agregado en empresas no cotizantes en el mercado de valores de Colombia. <i>Revista Universidad y Sociedad</i>, 13(S3), 592-602. Link: https://rus.ucf.edu.cu/index.php/rus/article/view/2525 2. Roque, D. I., & Caicedo Carrero, A. (2021). Relación entre la creación de valor económico y la insolvencia financiera en empresas no cotizantes en el mercado de valores de Colombia (2016-2019). <i>Semestre Económico</i>, 24(57), 76-97. Link: http://www.scielo.org.co/scielo.php?script=sci_arttext&pid=S0120-63462021000200076 3. citat în Dobrowolski, Z., Drozdowski, G., Panait, M., & Babczuk, A. (2022). Can the economic value added Be used as the universal financial metric?. <i>Sustainability</i>, 14(5), 2967. FI: 3.889 (Q2). Link: https://www.mdpi.com/1526852 4. citat în Rajnoha, R., & Kanova, M. (2022). Impact of FDI in economic value added: Empirical study in terms of renewable natural resources mining within wood-processing Industry. <i>Acta Montanistica Slovaca</i>. FI: 1.833 (Q3/Q4). Link: https://publikace.k.utb.cz/handle/10563/1011099 5. citat în Tjandra, B., Sulistyorini, D., Mulia, R., Anggraeni, T., & Leon, F. M. (2022). Performance of Indonesian manufacturing companies: Economic value-added approach. <i>Jurnal Inovasi Ekonomi</i>, 7(02), 69-78. Link: https://ejournal.umm.ac.id/index.php/JIKO/article/view/20447 6. citat în Cuenca Córdova, V. F. (2022). <i>La influencia del sistema de gestión de costos en los indicadores empresariales de las PYMES: Una revisión</i> (Bachelor's thesis, Universidad del Azuay). Link: https://dspace.uazuay.edu.ec/handle/datos/12446 7. citat în Locatelli, R. L., da Fonseca, A. S., Lara, J. E., & Silva, W. A. (2022). Economic value creation and financial sustainability in Brazilian higher education institutions. <i>Revista Ibero-Americana de Estrategia</i>, 21(1), 18548. Link: https://periodicos.uninove.br/riae/article/view/18548 8. citat în Manik, T., Rossietta, H., & Gani, L. (2021, December). Business Complexity, Business Strategy: Sustainable Business Performance Analysis. In <i>MEBIC 2021: Proceedings of the 1st Maritime, Economics, and Business International Conference, MEBIC 2021, 24-25 September 2021, Tanjungpinang City, Riau Islands Province, Indonesia</i> (p. 74). European Alliance for Innovation. Link: https://books.google.com/books?hl=ro&lr=&id=GtcEAAAQBAI&oi=fnd&pg=PA74&ots=363CC8W0yN&sig=vDrEH6qipaMhQsCJRh4IgpK4aw	10 / 2 = 5 pct. (10 + 20 * 3.889)/ 3 = 29.26 pct. 10 / 2 = 5 pct. 10 / 2 = 5 pct. 10 / 2 = 5 pct. 10 / 2 = 5 pct. 10 / 2 = 5 pct. (10 + 20 * 3.889)/ 3 = 29.26 pct.	



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9. citat în Tomás, A. M. V. (2023). <i>Incentivos fiscais ao investimento em Portugal: booster do desempenho?</i> (Doctoral dissertation). https://repositorio.ipsantarem.pt/handle/10400.15/4304 10. Citat în Ćwiek, W., Jaki, A., Popławski, Ł., & Rojek, T. (2023). Value-Creation Efficiency as a Decision-Making Basis and Its Assessment in the Financial Management of Energy Companies: Evidence from the Polish Capital Market. <i>Sustainability</i>, 15(2), 1622. FI: 3.889 (Q2). https://www.mdpi.com/2070964 ⇒ Rusu, V.D., Roman, A. (2021). The Role of Entrepreneurial Performance in Supporting Economic Development of Countries: An Empirical Approach. <i>Entrepreneurship Research Journal</i>. Ahead of print 1. citat în Osabohien, R., Worgwu, H., Adediran, O., & Soomro, J. A. (2022). Social entrepreneurship and future employment in Nigeria. <i>International Social Science Journal</i>. FI=0.14 (Q4). Link: https://onlinelibrary.wiley.com/doi/abs/10.1111/issj.12360 2. citat în Bulut, M., Serçek, S., & Demir, Ş. (2022). Investigation of E-27 and Candidate Countries' Lifelong Learning, R&D-Innovation Performances and Gross Domestic Product by Multidimensional Scaling Analysis. <i>Sustainability</i>, 14(23), 16252. FI: 3.889 (Q2). Link: https://www.mdpi.com/1989460 3. citat în Rofa, N., & Ngah, R. (2022). Entrepreneurial Personality Traits Towards Entrepreneurial Potential of TVET Students in Malaysia: A PLS-SEM Approach. <i>ASEAN Entrepreneurship Journal (AEJ) Vol 8 No 3; 63-80</i>. Link: https://www.researchgate.net/profile/Rofa-Norffadhillah/publication/365090311_Entrepreneurial_Personality_Traits_Towards_Entrepreneurial_Potential_of_TVET_Students_in_Malaysia_A_PLS-SEM_Approach/links/636494f754eb5f547c9ff0af/Entrepreneurial-Personality-Traits-Towards-Entrepreneurial-Potential-of-TVET-Students-in-Malaysia-A-PLS-SEM-Approach.pdf 4. Citat în Lee, Y., Kim, J., Mah, S., & Karr, A. (2023). Entrepreneurship in Times of Crisis: A Comprehensive Review with Future Directions. <i>Entrepreneurship Research Journal</i>. https://www.degruyter.com/document/doi/10.1515/erj-2022-0366/html ©Roman, A., Rusu, V.D. (2021). Entrepreneurship and Business Environment: Effects of Regulations in European Countries. <i>Montenegrin Journal of Economics</i>, 17(2), pp. 133-144	Total punctaj citări per articol: 40,66 pct. (defalcat mai jos) $(10 + 20 * 0.14) / 2 =$ 6.40 pct. $(10 + 20 * 3.889) / 3 =$ 29.26 pct. $10 / 2 =$ 5 pct. $10 / 2 =$ 5 pct. Total punctaj citări per articol: 5 pct. (defalcat mai jos) $10 / 2 =$ 5 pct.	



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1. Citat în Ginevičius, R. (2022). Assessment of the impact of air pollution on population mortality in EU countries. <i>Economics and Sociology</i>, 15(4), 219-230. https://www.cceol.com/search/article-detail?id=1101584 ® Tudose, M.B., Rusu, V.D., Avasilcai, S. (2022). Financial performance–determinants and interdependencies between measurement indicators. <i>Business, Management and Economics Engineering</i>, 20(1), pp. 119-138 1. Citat în Sánchez-Pacheco, M. E., Bermúdez-Fajardo, P. N., Zea-Franco, R. D., & Zambrano-Farías, F. J. (2022). Liquidez, endeudamiento y rentabilidad de las mipymes en Ecuador: un análisis comparativo. <i>INNOVA Research Journal</i>, 7(3.2), 36-50. Link: http://201.159.222.115/index.php/innova/article/view/2209 2. Citat în El Santty, M. I., Zaher, H. M., & Saeid, N. R. (2023). Organization Performance Composite Index Under Fuzziness: Application on Manufacturing Organization. <i>Production Engineering Archives</i>, 29(1), 14-22. https://sciendo.com/article/10.30657/pea.2023.29.3 3. Citat în Safitri, A. Z., Andriani, W., & Herman, L. A. (2023). Financial Statement Integrity: What Are Things That Influence It?. <i>Jurnal Ilmiah Raflesia Akuntansi</i>, 9(1), 22-31. http://ejournal.polraf.ac.id/index.php/IIRA/article/view/198 4. citat în Andriani, W., Ananto, R. P., Aprila, D., & Fitri, W. N. (2023). Corporate Policy Strategy Based on Comparison of Financial Performance Due to the Impact of the Covid-19 Pandemic. <i>Ilomata International Journal of Tax and Accounting</i>, 4(1), 70-91. https://www.ilomata.org/index.php/ijtc/article/view/662 ® Rusu, V.D., Roman, A. (2022). The relationship between financing decision of SMES and their performance. In Business Development and Economic Governance in Southeastern Europe (pp. 353-367). 2022. Springer Proceedings in Business and Economics 1. Citat în Liu, J., & Liu, J. (2022). The demand hierarchy of the government and investors in PPP projects. <i>Engineering, Construction and Architectural Management</i>, (ahead-of-print). Link: https://www.emerald.com/insight/content/doi/10.1108/ECAM-01-2022-0052/full/html ® Rusu, V.D., Roman, A., Tudose, M.B. (2022). Determinants of Entrepreneurial Intentions of Youth: the Role of Access to Finance. <i>Engineering Economics</i>, 33(1), pp. 86-102	Total punctaj citări per articol: 13,32 pct. (defalcat mai jos) 10 / 3 = 3.33 pct. 10 / 3 = 3.33 pct. 10 / 3 = 3.33 pct. 10 / 3 = 3.33 pct. Total punctaj citări per articol: 5 pct. (defalcat mai jos) 10 / 2 = 5 pct. Total punctaj citări per articol: 41,357 pct. (defalcat mai jos) 10 / 3 = 3.33 pct.	



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1. citat în Maheshwari, G., Kha, K. L., & Arokiasamy, A. R. A. (2022). Factors affecting students' entrepreneurial intentions: a systematic review (2005–2022) for future directions in theory and practice. <i>Management Review Quarterly</i>, 1-68. Link: https://link.springer.com/article/10.1007/s11301-022-00289-2 2. citat în Liu, Y., Li, M., Li, X., & Zeng, J. (2022). Entrepreneurship education on entrepreneurial intention: The moderating role of the personality and family economic status. <i>Frontiers in Psychology</i>, 13. FI= 4.232 (Q1). Link: https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9537077/ 3. citat în Mohamed Fadzil, N. A. F., Mohd Fuza, Z. I., Wan Kamarudin, W. N. B., & Nik Mohd Fahmi, N. M. Z. (2022). Environmental factors and the entrepreneurial intentions of UiTM hospitality students. <i>Journal of International Business, Economics and Entrepreneurship (JIBE)</i>, 7(2), 45-54. Link: https://ir.uitm.edu.my/id/eprint/72142/ 4. citat în Nengomasha, M. C., Neneh, B., & Dzomonda, O. (2022). The Impact Of Entrepreneurial Self-Efficacy On The Relationship Between Perceived Access to Finance and Entrepreneurial Intention. In <i>2022 International Business Conference</i> (P. 719). Tshwane University Of Technology. https://uir.unisa.ac.za/bitstream/handle/10500/29764/IBC-Proceedings-2022-FINAL-compressed.pdf?sequence=1#page=740 ⇒ Dornean, A., Chiriac, I., Rusu, V.D. (2022). Linking FDI and Sustainable Environment in EU countries. <i>Sustainability</i>, 14(1), article number 196 1. citat în Musah, M., Boateng, F., Kumah, E. A., & Adebayo, T. S. (2022). Financial flows and environmental quality in ECOWAS member states: accounting for residual cross-sectional dependence and slope heterogeneity. <i>Environment, Development and Sustainability</i>, 1-34. FI= 4.08 (Q2). Link: https://link.springer.com/article/10.1007/s10668-022-02755-z 2. citat în Williams, M., Abu Alrub, A., & Aga, M. (2022). Ecological Footprint, Economic Uncertainty and Foreign Direct Investment in South Africa: Evidence From Asymmetric Cointegration and Dynamic Multipliers in a Nonlinear ARDL Approach. <i>SAGE Open</i>, 12(2). FI= 2.032 (Q2). Link: https://journals.sagepub.com/doi/abs/10.1177/21582440221094607 3. citat în Tran, L. T. (2022). The Impact of Capital Flows from Commercial Banks and FDI on Sustainable Economic Growth in ASEAN Countries. <i>Contemporary Economics</i>, 16(3), 361-373. indexed Web of Science Emerging Sources Citation Index (ESCI). Link: https://www.cceol.com/search/article-detail?id=1080591	$(10 + 20 * 4.232) / 3 = 31.547$ pct. 10 / 3 = 3.33 pct. 10 / 3 = 3.33 pct. Total punctaj citări per articol: 177,929 pct. (defalcăt mai jos) $(10 + 20 * 4.08) / 3 = 30.533$ pct. $(10 + 20 * 2.032) / 3 = 16.880$ pct. 10 / 3 = 3.33 pct. $(10 + 20 * 5.411) / 3 = 39.406$ pct.	



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4. citat în Huo, W., Ullah, M. R., Zulficar, M., Parveen, S., & Kibria, U. (2022). Financial Development, Trade Openness, and Foreign Direct Investment: A Battle Between the Measures of Environmental Sustainability. <i>Frontiers in Environmental Science</i> , 77. FI= 5.411 (Q2). Link: https://www.frontiersin.org/articles/10.3389/fenvs.2022.851290/full?utm_source=dlvr.it&utm_medium=twitter	$(10 + 20 * 3.889) / 3 = 29.26$ pct.	
5. citat în Glavaški, O., Beker Pucar, E., Beljić, M., & Stojkov, S. (2023). Coordination vs. Competitiveness of Effective Average Tax Rates in Relation to FDI: The Case of Emerging EU Economies. <i>Sustainability</i> , 15(1), 227. FI= 3.889 (Q2). Link: https://www.mdpi.com/2025534	$(10 + 20 * 3.889) / 3 = 29.26$ pct.	
6. citat în Karangwa, A., & Su, Z. (2023). Towards a Multidimensional Model for Evaluating the Sustainable Effect of FDI on the Development of Host Developing Countries: Evidence from Africa. <i>Sustainability</i> , 15(5), 4662. FI= 3.889 (Q2). Link: https://www.mdpi.com/2071-1050/15/5/4662	$(10 + 20 * 3.889) / 3 = 29.26$ pct.	
7. citat în Zhang, J., Liu, Y., Liu, C., Guo, S., & Cui, J. (2023). Study on the Spatial and Temporal Evolution of High-Quality Development in Nine Provinces of the Yellow River Basin. <i>Sustainability</i> , 15(8), 6975. FI= 3.889 (Q2). Link: https://www.mdpi.com/2071-1050/15/8/6975	Total punctaj citări per articol: 38,635 pct. (defalcăt mai jos)	
® Rusu, V.D., Roman, A., Tudose, M.B., Cojocaru, O.M. (2022). An Empirical Investigation of the Link between Entrepreneurship Performance and Economic Development: The Case of EU Countries. <i>Applied Sciences</i> , 12(14), Article number 6867	$(10 + 20 * 3.889) / 4 = 21.945$ pct.	
1. citat în Lediana, E., Perdana, T., Deliana, Y., & Sendjaja, T. P. (2023). Sustainable Entrepreneurial Intention of Youth for Agriculture Start-Up: An Integrated Model. <i>Sustainability</i> , 15(3), 2326. FI= 3.889 (Q2). Link: https://www.mdpi.com/2071-1050/15/3/2326	$(10 + 20 * 2.838) / 4 = 16.69$ pct.	
2. citat în Suárez, T., Iborra, A., Alonso, D., & Álvarez, B. (2023). Supporting Tech Founders—A Needs-Must Approach to the Delivery of Acceleration Programmes for a Post-Pandemic World. <i>Applied Sciences</i> , 13(5), 3130. FI= 2.838 (Q2). Link: https://www.mdpi.com/2076-3417/13/5/3130	Total punctaj citări per articol: 48,89 pct. (defalcăt mai jos)	
® Roman, A., Rusu, V.D. (2022). Digital Technologies and the Performance of Small and Medium Enterprises. <i>Studies in Business and Economics</i> , 17(3), 190-203.	$(10 + 20 * 3.889) / 2 = 43.89$ pct.	
1. Citat în Tudose, M. B., Georgescu, A., & Avasilcăi, S. (2023). Global Analysis Regarding the Impact of Digital Transformation on	$10 / 2 = 5$ pct.	



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Macroeconomic Outcomes. <i>Sustainability</i>, 15(5), 4583. FI= 3.889 (Q2). Link: https://www.mdpi.com/2071-1050/15/3/2326 2. Mosavi, H., & Triansyah, F. A. (2023). Digitalization Impacts on Small Businesses: A Systematic Review. <i>Jurnal Penelitian Ekonomi Manajemen dan Bisnis</i>, 2(2), 194-205. https://ejurnal.politeknikpratama.ac.id/index.php/jekombis/article/view/1556 ® Onofrei, M., Bostan, I., Firtescu, B.N., Roman, A., Rusu, V.D., (2022). Public Debt and Economic Growth in EU Countries. <i>Economies</i>, 10(10), Article number 254 1. Citat în Ran, R., Xie, M., & Hua, L. (2023). How to break the environment-economic trap in rocky desertification contiguous poverty-stricken areas: the mediating effect of industrial structure upgrading. <i>International Journal of Sustainable Development & World Ecology</i>, 1-15. Link: https://www.tandfonline.com/doi/abs/10.1080/13504509.2023.2169966 ® Roman, T., Marcu, N., Rusu, V. D., Doacă, E. M., & Siriteanu, A. A. (2023). Tax Payment and the Performance of SMEs: A Longitudinal Analysis on EU Countries. <i>Sustainability</i>, 15(2), 927. 1. Citat în Mbonyane, B. L., Mbohwa, C., & Pretorius, J. H. C. (2023). Physical and Technological Capital Efficiency for Profit Growth in Small and Medium Enterprises in Gauteng, South Africa: A Descriptive Qualitative Study. <i>Sustainability</i>, 15(8), 6621. https://www.mdpi.com/2071-1050/15/8/6621 ⇒ Roman A., Ignătescu V.D., (2010). Implications of the Current Financial Crisis on SME Sector in Romania, Ovidius University Annals, <i>Economic Sciences Series</i>, vol. X, no. 1, ISSN: 1582-9383, pp. 1819-1824 1. citat în Codruța DURA (2016). Small and Medium Enterprises in Romania – Main Features and Tendencies in the Post-Crisis Period, <i>Quality - Access to Success</i>, Vol. 17, Issue 150, pp. 112-116.	Total punctaj citări per articol: 5 pct. (defalcăt mai jos) $10 / 2 = 5 \text{ pct.}$ Total punctaj citări per articol: 5 pct. (defalcăt mai jos) $10 / 2 = 5 \text{ pct.}$ reviste de specialitate din țară: (5 + 10 x factor de impact) / număr autori, pentru fiecare citare Total punctaj citări per articol: 7.5 pct. (defalcăt mai jos) $5 / 2 = 2.5 \text{ pct.}$ $5 / 2 = 2.5 \text{ pct.}$ $5 / 2 = 2.5 \text{ pct.}$	



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
2. citat în Andreea Burciu (2015). An Analysis of the Impact of SMEs on the Labour Market, <i>International Journal of Economic Practices and Theories (IJEPT)</i>, Vol. 5, no. 3, pp. 160-165. 3. citat în Codruța Dura, Imola Drigă (2015). Overview on Romania's Small Bussines Act Profile in 2015, <i>Annals of the University of Petroșani, Economics</i>, 15(2), pp. 37-44. ⇒ Ignătescu V.D., (2010). Financing of the SMEs in the European Union through credit institutions, <i>Centre for European Studies Working papers</i>, "Alexandru Ioan Cuza" University, Iași, Romania, vol. 2, no. 3, pp. 53-59 1. citat în N Marinescu (2013). The Process of Attracting EU Funds by Smes: Lessons from the Past, <i>Studia Universitatis Babes Bolyai - Negotia</i>, Issue No: 4, pp. 53-67. ® Roman A., Rusu V.D. (2012). The access of Small and medium size enterprises to banking financing and current challenges: the case of EU countries, <i>Annales Universitatis Apulensis Series Oeconomica</i>, Vol. 2, no. 14, pp. 533-546, ISSN on-line version: 2344-4975 1. citat în Nungki Pradita, Theresia Woro Damayanti, Supramono Supramono (2018). The Decision to Apply for Bank Credits: A Preliminary Investigation of MSME Herding Behavior from Indonesia, <i>The Romanian Economic Journal</i>, year XXI, no. 69, pp. 40-52. ® Rusu V.D., Toderășcu (Sandu) C. (2014). Enterprise financing in the context of macroeconomic instability. Evidence from CEE Countries. In Stefan, D. et al. (2014) <i>Procedia Economics and Finance, Emerging Markets Queries in Finance and Business (EMQ 2013)</i>, vol. 15, pp. 730-737 2. Citat în Belas, J., Kmecová, I., Cepel, M. (2020). Availability of human capital and the development of the public infrastructure in the context of business activities of SMEs. <i>Administratie si Management Public</i>, 34, 27-44. DOI: 10.24818/amp/2020.34-02.	Total punctaj citări per articol: 2.5 pct. (defalcat mai jos) 5 / 2 = 2.5 pct. Total punctaj citări per articol: 2.5 pct. (defalcat mai jos) 5 / 2 = 2.5 pct. Total punctaj citări per articol: 2.5 pct. (defalcat mai jos) 5 / 2 = 2.5 pct. Total punctaj citări per articol: 2.5 pct. (defalcat mai jos) 5 / 2 = 2.5 pct.	



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
® Rusu V.D., Roman A. (2016). The Business Environment In CEE Countries: Current Challenges And Perspectives, <i>CES Working Papers</i>, Vol. 8, Issue 1, pp. 128-147, ISSN: 2067-7693 2. citat în A Hagi, M Barbulescu (2017). Evolutions In The National And The European Union Business Environment In The Context Of Globalization, <i>Scientific Bulletin-Economic Sciences</i>, Vol. 16, Special Issue EtaEc ® Rusu V.D., Roman A. (2016). The Impact of Macroeconomic Conditions on SMEs Performance in Terms of Employment, <i>Revista Economică</i>, Lucian Blaga University of Sibiu, Faculty of Economic Sciences, Vol. 68, Issue 3, pp. 142-159 1. citat în Doacă, E. M. (2022). The Influence Of The Macroeconomic Environment On The Financing Decision In Smes. <i>Proceedings of CBU in Economics and Business</i>, 3, 25-31. Link: https://ojs.cbuic.cz/index.php/peb/article/view/289 ® Rusu V.D., Roman A. (2018). An empirical analysis of factors affecting competitiveness of C.E.E. countries, <i>Economic Research-Ekonomska Istraživanja</i>, 2018, pp. 1-16, ISSN 1331-677X, DOI: 10.1080/1331677X.2018.1480969. 1. Citat în Delia Popescu, Iulia Monica Oehler-Șincai, Daniel Bulin and Ion Alexandru Tănase (2018). Cee-16: A Cluster Analysis Based on Tourism Competitiveness and Correlations with Major Determinants, <i>Amfiteatru Economic</i>, Vol. 20, No. Special 12, pp. 833-853 (Factor de impact 2018: 1,238). Link: https://www.amfiteatruconomic.ro/temp/Articol_2769.pdf 2. Citat în Apostu, S. A., Panait, M., Gigaauri, I., & Vasile, V. (2023). Foreign Direct Investment and Competitiveness. Evidences from Romanian Economy. <i>LUMEN Proceedings</i>, 19, 36-47. Link: https://www.proceedings.lumenpublishing.com/ojs/index.php/lumenproceedings/article/view/849 ☐ Rusu V.D., Dornean A. (2019) The Quality of Entrepreneurial Activity and Economic Competitiveness in European Union Countries: A Panel Data Approach, <i>Administrative Sciences</i>, Vol. 9, Issue 12, Article number 35, doi:10.3390/admsci9020035	Total punctaj citări per articol: 2.5 pct. (defalcat mai jos) $5 / 2 = 2.5 \text{ pct.}$ Total punctaj citări per articol: 11.19 pct. (defalcat mai jos) $(5 + 10 * 1.238) / 2 = 8.69 \text{ pct.}$ $5 / 2 = 2,5 \text{ pct.}$ Total punctaj citări per articol: 2,5 pct. (defalcat mai jos) $5 / 2 = 2,5 \text{ pct}$	



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
1. citat în A Ignatov (2019). Institutional Efficiency, Entrepreneurship, and the Premises of Economic Development in the Eastern European Countries, <i>Studia Universitatis Babes Bolyai-Oeconomica</i>, Issue no. 2, pp. 12-32. Link: https://www.cceol.com/search/article-detail?id=794508 ⇒Dornean A, Rusu V.D. (2019). A Case Study On CSR Practices in Romania in the Context of EU Legislation, in Tofan, M., Bilan, I., and Cigu E. (Eds.) <i>European Union Financial Regulation and Administrative Area (EUFIRE 2019)</i>, Editura Universității "Alexandru Ioan Cuza" din Iași, ISBN 978-606-714-543-4, pp. 85-97. 1. citat în Loghin, M., Dobrea, R. C., & Perpelea, O. M. SWOT Analysis and Key Actors in the Field of CSR. Management and Economics Review, 7, 247-257. Link: https://web.archive.org/web/20220626010417id/http://www.mer.ase.ro/files/2022-2/7-2-11.pdf ® Rusu V.D., Roman A. (2017). Economic Performance of the SME sector in CEE Countries: an Empirical Investigation, <i>Acta Universitatis Danubius. Œconomica</i>, Vol 13, No 3, 2017, pp. 102-114 1. citat în Msomi, T. S., & Maharaj, A. (2022). Credit accessibility and viability of Small and Medium Enterprises in South Africa. <i>The Journal of Accounting and Management</i>, 12(1). Link: https://dj.univ-danubius.ro/index.php/IAM/article/view/1550 ⇒ Stoica, O., Roman, A., Rusu, V.D., (2020). The nexus between entrepreneurship and economic growth: a comparative analysis on groups of countries, <i>Sustainability</i>, Vol. 12(3), nr. articol 1186. 1. citat în Vaiz, T., & Ekemen, M. A. (2022). The Role of Positive Psychological Capital and Personality Traits on the Relationship of Conscious Awareness and Entrepreneurial Intention. <i>Revista de Cercetare si Interventie Sociala</i>, 78, 41-61. FI: 0.31 (Q4). Link: https://www.cceol.com/search/article-detail?id=1070083	Total punctaj citări per articol: 2,5 pct. (defalcat mai jos) $5 / 2 = 2,5 \text{ pct.}$ Total punctaj citări per articol: 2,5 pct. (defalcat mai jos) $5 / 2 = 2,5 \text{ pct.}$ Total punctaj citări per articol: 2,7 pct. (defalcat mai jos) $(5 + 10 * 0.31) / 3 = 2.70 \text{ pct.}$	
13. Lucrări susținute în calitate de invitat la manifestări științifice (conferințe, congrese, simpozioane, seminarii și ateliere de lucru)	străinătate: 25 puncte pentru fiecare activitate	0
	țară: 10 puncte pentru fiecare activitate	0
14. Profesor/cercetător invitat la universități/institute de cercetare	străinătate: 25 puncte pentru fiecare activitate	50



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
1. Cercetător invitat la University of Rijeka, Faculty of Economics and Business, Adresa: Ivana Filipovica 4, Rijeka, Croatia (iulie 2019) 2. Cercetător invitat la International Hellenic University, School of Economics and Business Administration, Department of Accounting and Finance, Aghios Loukas, 65404, Kavala, Grecia (iunie 2022) (Erasmus + Programme)	țară: 10 puncte pentru fiecare activitate	0



15. Editor/Membru în Editorial Board & Advisory Board - Editor - reviste cotate Web of Science: 1. PLOS One, ISSN: 1932-6203, Indexată Web of Science, Factor de impact: 3.752; Link: https://journals.plos.org/plosone/?roistat_visit=703204 (2022-023) - Membru - reviste cotate Web of Science: 1. Venture capital: An International Journal of Entrepreneurial Finance, Print ISSN: 1369-1066 Online ISSN: 1464-5343, indexat Web of Science, Factor de impact 2021: 3.531; Link: https://www.tandfonline.com/journals/tvec20 (2022) 2. PLOS One, ISSN: 1932-6203, Indexată Web of Science, Factor de impact: 3.752; Link: https://journals.plos.org/plosone/?roistat_visit=703204 (2022) 3. International Transactions in Operational Research, ISSN: 1475-3995, indexat Web of Science, Factor de impact 2021: 3.610; link: https://onlinelibrary.wiley.com/journal/14753995 (2022) 4. Engineering Economics, ISSN: 1392-2785, eISSN: 2029-5839, indexat Web of Science, Factor de impact 2021: 1.83; link: https://inzeko.ktu.lt/index.php/EE (2022) 5. Discrete Dynamics in Nature and Society, ISSN: 1026-0226, eISSN: 1607-887X, indexat Web of Science, Factor de impact 2021: 1.457; link: https://www.hindawi.com/journals/ddns/ (2022) 6. Innovation: The European Journal of Social Science Research, ISSN: 1351-1610, eISSN: 1469-8412, indexat Web of Science, Factor de impact 2021: 2.541; link: https://www.tandfonline.com/toc/ciej20/current (2022) 7. International Journal of Environmental Research and Public Health, ISSN: 1660-4601, indexat Web of Science, Factor de impact 2021: 4.614; link: https://www.mdpi.com/journal/ijerph (2022) 8. Behavioral Sciences, eISSN: 2076-328X, indexat Web of Science, Factor de impact 2021: 2.286; link: https://www.mdpi.com/journal/behavsci (2022) 9. Mobile information systems, ISSN: 1574-017X, eISSN: 1875-905X, indexat Web of Science, Factor de impact 2021: 1.863; link: https://www.hindawi.com/journals/misy/ (2022)	reviste cotate <i>Web of Science</i>: editor, 30 puncte pentru fiecare revistă; membru, 20 puncte pentru fiecare revistă 30 pct. 20 pct. 20 pct. 20 pct. 20 pct. 20 pct. 20 pct. 20 pct. 20 pct.	850
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10. Economics & Politics , ISSN: 0954-1985, eISSN: 1468-0343, indexat Web of Science, Factor de impact 2021: 1.262; link: https://onlinelibrary.wiley.com/journal/14680343 (2022)	20 pct.	
11. Management Decision , Emerald Group Publishing, ISSN: 0025-1747, indexat Web of Science, Factor de impact: 4,957; link: http://www.emeraldgroupublishing.com/products/journals/editorial_team.htm?id=md ; (2017, 2021)	20 pct.	
12. International Business Review , Elsevier, ISSN: 0969-5931, indexat Web of Science, Factor de impact: 5,915; link: https://www.journals.elsevier.com/international-business-review/ ; (2017)	20 pct.	
13. SAGE Open , Online ISSN: 2158-2440, indexat Web of Science, Factor de impact: 1,356; link: http://journals.sagepub.com/home/sgo# (2017, 2021-2023)	20 pct.	
14. Sustainability , ISSN 2071-1050, indexat Web of Science, Factor de impact: 3,251; link: http://www.mdpi.com/journal/sustainability ; (2018-2023)	20 pct.	
15. Economic Research-Ekonomska Istraživanja , ISSN 1331-677X, indexat Web of Science, Factor de impact: 3,034; link: https://www.tandfonline.com/loi/rero20 ; (2018-2023)	20 pct.	
16. Journal of Environmental and Public Health , ISSN: 1687-9805, eISSN: 1687-9813, indexat Web of Science, Factor de impact 2021: 2.791; Link: https://www.hindawi.com/journals/jeph/ (2022-2023)	20 pct.	
17. Applied economics , Online ISSN: 1466-4283, indexat Web of Science, Factor de impact: 1,835; link: https://www.tandfonline.com/action/journalInformation?journalCode=raec20 ; (2020)	20 pct.	
18. Entropy , ISSN: 1099-4300, indexat Web of Science, Factor de impact: 2,524; link: https://www.mdpi.com/journal/entropy ; (2020)	20 pct.	
19. Symmetry , ISSN: 2073-8994, indexat Web of Science, Factor de impact: 2,713; link: https://www.mdpi.com/journal/symmetry (2020)	20 pct.	
20. Agriculture , ISSN: 2077-0472, indexat Web of Science, Factor de impact: 2,925; link: https://www.mdpi.com/journal/agriculture (2020)	20 pct.	
21. Frontiers in Public Health , section Health Economics, eISSN: 2296-2565, Indexată Web of Science, Factor de impact: 3,709; Link: https://www.frontiersin.org/journals/public-health (2021).	20 pct.	
22. Mathematics , ISSN: 2227-7390, indexat Web of Science, Factor de impact: 2,258; link: https://www.mdpi.com/journal/mathematics ; (2020)	20 pct.	
23. Acta Oeconomica , ISSN 0001-6373, indexat Web of Science, Factor de impact: 0,875; link: https://akjournals.com/view/journals/032/032-overview.xml ; (2020)	20 pct.	
24. Natural Resources Forum , ISSN: 0165-0203, indexat Web of Science, Factor de impact: 1,821; link: https://onlinelibrary.wiley.com/journal/14778947 (2021)	20 pct.	



25. Eastern European Economics , ISSN: 0012-8775, indexat Web of Science, Factor de impact: 1,087; link: https://www.tandfonline.com/toc/meee20/current (2021)	20 pct.	
26. International Journal of Financials Studies , ISSN 2227-7072, indexat Web of Science ESCI, Link: https://www.mdpi.com/journal/ijfs (2023)	20 pct.	
27. Central European Management Journal , eISSN 2658-2430, indexat Web of Science ESCI, Link: https://www.emeraldgroupublishing.com/journal/cemj (2023)	20 pct.	
28. Regional Science, Policy and Practice , Online ISSN 1757-7802; indexat Web of Science ESCI, Link: https://rsaiconnect.onlinelibrary.wiley.com/journal/17577802 (2022-2023)	20 pct.	
29. Cogent Economics & Finance , ISSN: 2332-2039, indexat Web of Science ESCI, Link: https://www.tandfonline.com/toc/oaef20/current (2022)	20 pct.	
30. Globalisation, Societies and Education , ISSN: 1476-7724, eISSN: 1476-7732, indexat Web of Science ESCI, Link: https://www.tandfonline.com/toc/cgse20/current (2022)	20 pct.	
31. Journal of Small Business and Enterprise Development , ISSN: 1462-6004, eISSN: 1758-7840, indexat Web of Science ESCI, Link: https://www.emerald.com/insight/publication/issn/1462-6004 (2022)	20 pct.	
32. Infrastructures , eISSN: 2412-3811, indexat Web of Science ESCI, Link: https://www.mdpi.com/journal/infrastructures (2022)	20 pct.	
33. Journal of Risk and Financial Management , ISSN 1911-8074; ISSN 1911-8066 (print), revistă indexată Web of Science ESCI, link: https://www.mdpi.com/journal/jrfm (2019-2020)	20 pct.	
34. Journal of entrepreneurship in emerging economies , Print ISSN: 1331-677X, Online ISSN: 2053-4604, link: https://www.emerald.com/insight/publication/issn/2053-4604 ; (2020)	20 pct.	
35. Eastern Journal of European Studies , ISSN 2068-6633, revistă indexată Web of Science ESCI, link: http://ejes.uaic.ro ; (2019)	20 pct.	
36. Administrative Sciences , ISSN 2076-3387, indexat Web of Science ESCI, Link: https://www.mdpi.com/journal/admsci (2021-2022)	20 pct.	
37. Economies , ISSN 2227-7099, indexat Web of Science ESCI, Link: https://www.mdpi.com/journal/economies (2021)	20 pct.	
38. Journal of Industry, Competition and Trade , ISSN: 1573-7012 (electronic version), indexat Web of Science ESCI, link: https://www.springer.com/economics/microeconomics/journal/10842 (2018)	20 pct.	
39. Engineering journal , ISSN: 0125-8281, indexat Web of Science ESCI, link: https://engj.org/index.php/ej (2022)	20 pct.	
40. Scientific Annals of Economics and Business , e-ISSN: 2501-3165, indexat Web of Science ESCI, link: http://saeb.feaa.uaic.ro/index.php/saeb (2022)	20 pct.	
41. African Journal of Economic and Management Studies , ISSN: 2040-0705, indexat Web of Science ESCI, Link: https://www.emeraldgroupublishing.com/journal/ajems (2022)	20 pct.	

DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT



- reviste internaționale și alte reviste ale Universității: 1. Journal of Global Economics, Management and Business Research, ISSN: 2454-2504, indexat BDI, link: https://ikprpress.org/index.php/IGEMBR (2022) 2. World Journal of Economics and Finance, ISSN 2199-8531, revistă indexată BDI, link: https://premierpublishers.org/wjef (2019) 3. Journal of Business and Economics, ISSN: 2155-7950 (revistă indexată BDI) (http://www.academicstar.us/journalsshow.asp?ArtID=371&showa=showuser); (2011-2019) 4. Oradea Journal of Business and Economics (OJBE), ISSN 2501-3599 (online) (revistă indexată BDI) (http://ojbe.steconomiceuoradea.ro/); (2019,2020, 2022) 5. Economic alternatives, ISSN (online): 2367-9409, link https://www.unwe.bg/eajournal/en; (2018, 2022, 2023) 6. Journal of Open Innovation Technology Market and Complexity, ISSN 2199-8531, revistă indexată BDI, link: http://www.mdpi.com/journal/JOItmC; (2018-2020) 7. Asian Journal of Economics, Business and Accounting, ISSN: 2456-639X, revistă indexată BDI, link: http://www.sciencedomain.org/journal/50; (2018, 2020, 2022) 8. Journal of Industry, Competition and Trade, ISSN: 1573-7012 (electronic version), revistă indexată BDI, link: https://www.springer.com/economics/microeconomics/journal/10842; (2018) 9. International Journal of Sustainable Economy, ISSN online: 1756-5812, revistă indexată BDI (Scopus), link: https://www.inderscience.com/jhome.php?jcode=ijse; (2020) 10. Journal of Economics, Management and Trade, ISSN 2456-9216, revistă indexată BDI, link: https://www.journaljemt.com/index.php/JEMT/about; (2020, 2022) 11. Business and Management Research Journal, ISSN 2026-6804, revistă indexată BDI, link: http://www.resjournals.com/journals/research-in-business-and-management.html. (2020) 12. DLSU Business & Economics Review, section Health Economics, ISSN: 0116-7111, indexat BDI; Link https://www.dlsu.edu.ph/research/publishing-house/journals/dlsu-business-economics-review-dlsu-be-review/ (2021, 2022).	reviste internaționale și alte reviste ale Universității: editor, 15 puncte pentru fiecare revistă; membru, 10 puncte pentru fiecare revistă 10 pct. 10 pct. 10 pct. 10 pct. 10 pct. 10 pct. 10 pct. 10 pct. 10 pct. 10 pct. 10 pct.	290
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13. <i>Asian Journal of Education and Social Studies</i> , ISSN: 2581-6268, indexat BDI, link: https://www.journalajess.com/index.php/AJESS (2021)	10 pct.	
14. <i>International Journal of Entrepreneurship and Small Business</i> (IJESB), ISSN: 1741-8054, indexat BDI, link: https://www.inderscience.com/jhome.php?jcode=ijesb (2021)	10 pct.	
15. <i>Asian Journal of Advances in Research</i> , ISSN: 2582-3248, indexat BDI, link: http://mbimph.com/index.php/AJOAIR (2022)	10 pct.	
16. <i>Journal of Economics and International Finance</i> , ISSN: 2006-9812, indexat BDI; link: https://academicjournals.org/journal/IEIF (2022)	10 pct.	
- Conferințe și evenimente științifice		
1. Recenzor pentru 14th International Conference “Economies of the Balkan and Eastern European Countries, EBEEC 2022, May 20-22, 2022, Florence, Italy, link: http://ebeec.ihu.gr	10 pct.	
2. Recenzor pentru grant proposal 2022/45/N/HS4/0020, ID 552691 submis la National Science Center, Polonia	10 pct.	
3. Recenzor pentru Proceedings of the 12 th International Scientific Conference “Business and Management 2022”, May 12–13, 2022, Vilnius, Lithuania, link: http://bm.vgtu.lt/index.php/verslas/2022	10 pct.	
4. Recenzor pentru grant proposal 2021/41/B/HS4/02078 submis la National Science Center, Polonia.	10 pct.	
5. Recenzor pentru International Scientific Conference “Business and Management”, 7-8 May 2020, Vilnius, Lithuania, link: http://www.bm.vgtu.lt/index.php/verslas/2020 ;	10 pct.	
6. Recenzor pentru Proceedings of the 11 TH International Conference The Economies of the Balkan and the Eastern European Countries in the changing World, EBEEC 2019, May 10–12, 2019, București, Romania, link: http://ebeec.teikav.edu.gr	10 pct.	
7. Recenzor pentru INFINITI 2019 Conference on International Finance, Adam Smith Business School, University of Glasgow, 9-10 June, 2019, link: https://infiniticonference.com/i2019/	10 pct.	
8. Recenzor pentru Proceedings of the 10 th International Scientific Conference “Business and Management 2018”, May 3–4, 2018, Vilnius, Lithuania, link: http://www.bm.vgtu.lt/index.php/verslas/index .	10 pct.	
9. Recenzor în cadrul 76th Annual Meeting of the Academy of Management, Anaheim, California, United States, August 5 - 9, 2016.	10 pct.	
10. Recenzor pentru Proceedings of the International Conference <i>Euro and the European Banking System: Evolutions an Challenges (EUROEBS)</i> 4-6 iunie 2015, Iași, Romania, ISBN: 978-606-714-142-9.	10 pct.	



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
11. Recenzor pentru Proceedings of the 1st International Conference <i>Monetary, banking and financial issues in Central and Eastern EU member countries: How can Central and Eastern EU members overcome the current economic crisis?</i>, 10-12 Aprilie 2014, Iași, Romania, ISBN vol I: 978-606-714-020-0. - Evaluator UEFISCDI 1. Evaluator Unitatea Executivă pentru Finanțarea Învățământului Superior a Cercetării Dezvoltării și Inovării (UEFISCDI) pentru evaluarea cererilor de finanțare din cadrul Schemei de Granturi din Programul Național pentru Reducerea Abandonului Școlar, SG-PNRAȘ, derulat de Ministerul Educației (2022) 2. Evaluator UEFISCDI pentru proiectele depuse în cadrul Apelului „Dotarea cu mobilier, materiale didactice și echipamente digitale a unităților de învățământ preuniversitar și a unităților conexe” derulat de Ministerul Educației în cadrul Planului Național de Redresare și Reziliență al României (PNRR) (2023).	10 pct. 10 pct.	
16. Premii internaționale obținute printr-un proces de selecție	100 puncte / categorie / număr persoane	0
17. Premii ale Academiei Române	50 puncte / categorie / număr persoane	0
18. Alte premii naționale ale instituțiilor culturale 1. Premierea rezultatelor cercetării – articole: PN-III-P1-1.1- PRECISI-2021- 62409 acordat de UEFISCDI pentru lucrarea Bostan, I., Rusu V.D. (2021) <i>The Consumption of Alcoholic Beverages Can Be Reduced by Fiscal Means? Study on the Case of Romania, Sustainability</i>, Vol. 13, Issue 14, Article number 7553, ISSN: 2071-1050, DOI: 10.3390/su12031186, WOS: 000677178800001 (Factor de impact 2020: 3.251, Q2). 2. Premierea rezultatelor cercetării – articole: PN-III-P1-1.1- PRECISI-2020-41285 acordat de UEFISCDI pentru lucrarea Stoica O., Roman A., Rusu V.D. (2020) <i>The Nexus between Entrepreneurship and Economic Growth: A Comparative Analysis on Groups of Countries, Sustainability</i>, Vol. 12, Issue 3, Article number 1186, DOI: 10.3390/su12031186, indexat Web of Science, WOS: 000524899603020 (factor de impact 2019 = 2,576, Q2). 3. Premierea rezultatelor cercetării – articole: PN-III-P1-1.1-PRECISI-2019-29901 acordat de UEFISCDI pentru lucrarea: Rusu V.D., Roman A. (2018). <i>An empirical analysis of factors affecting competitiveness of C.E.E. countries, Economic Research-Ekonomska Istraživanja</i>, Vol. 31, Issue 1, pp. 2044-2059, DOI: 10.1080/1331677X.2018.1480969, ISSN: 1331-677X, e-ISSN:	20 puncte / categorie / număr persoane 20/2 = 10 pct. 20/3 = 6,67 pct. 20/2 = 10 pct.	83,34



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
1848-9664, indexed Web of Science, WOS: 000458480300001 (impact factor 2018: 1,381, Q2) 4. Premierea rezultatelor cercetării – articole: PN-III-P1-1.1-PRECISI-2019-29904 acordat de UEFISCDI pentru lucrarea: Roman, A., Rusu, V.D., Stoica, O. (2018). Institutional environment and economic development in EU countries: the impact on new business formation. <i>Transformations In Business & Economics</i>, Vol. 7, No. 2B, pp. 579-603, ISSN: 1648-4460, indexed Web of Sciences, WOS: 000450699300004 (impact factor 2018: 1,058, Q2). 5. Premiul UAIC primit la ceremonia „Dies Academici 2019” pentru tineri cercetători pentru rezultatele remarcabile obținute în activitatea de cercetare desfășurată în anul 2018 la Departamentul de Științe Socio-Umane, Institutul De Cercetare Interdisciplinar 6. Premierea rezultatelor cercetării – articole: PN-III-P1-1.1- PRECISI-2018- 22276 acordat de UEFISCDI pentru lucrarea: Rusu V.D., Roman A. (2017). Entrepreneurial Activity in the EU: An Empirical Evaluation of Its Determinants, <i>Sustainability</i>, Vol. 9(10), nr. articol 1679, ISSN 2071-1050; doi: 10.3390/su9101679, indexat Web of Science, WOS: 000414896200010. (Q2) 7. Premiul UAIC primit la ceremonia „Dies Academici 2018” pentru tineri cercetători pentru rezultatele remarcabile obținute în activitatea de cercetare desfășurată în anul 2017 la Departamentul de Cercetare Interdisciplinar Domeniul Socio-Uman	20/3 = 6,67 pct. 20 pct. 20/2 = 10 pct. 20 pct.	
19. Participări la manifestări științifice <i>Membru comitet organizare/consiliu științific sau moderator panel (conferințe internaționale)</i> 1. Moderator de panel în cadrul <i>14th International Conference Economies of the Balkan and Eastern European Countries</i> May 20-22, 2022, Florence, Italy, hybrid conference, link: http://ebeec.ihu.gr 2. Moderator de panel în cadrul <i>13th International</i>	internaționale: președinte comitet organizare/consiliu științific, 25 puncte pentru fiecare activitate; membru comitet organizare/consiliu științific, 15 puncte pentru fiecare activitate; moderator de panel, 15 puncte pentru fiecare activitate; raportor pe secțiuni/paneluri, 10 puncte pentru fiecare activitate 15 pct.	265



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Conference^[12] "Economies of the Balkan and Eastern European Countries" May 14-16, 2021, Pafos, Cyprus, online conference, link: http://ebeec.ihu.gr/index.php/past-conferences/ebeec-2021 3. Membru International Technical Program Committee pentru 2021 International Conference on Electronic Commerce, Engineering Management and Information Systems, Toronto, Canada, on February 25-27, 2021 (link: http://canada-acee.org/conf/ECEMIS/committee.html) 4. Membru comitet organizare/consiliu științific pentru ICSEI 2019: 13. International Conference on Social Enterprise and Innovation, September 17-18, 2019 in Rome, Italy, link: https://waset.org/social-enterprise-and-innovation-conference-in-september-2019-in-rome) 5. Moderator de panel în cadrul 10th International Conference The Economies Of The Balkan And Eastern European Countries In The Changing World, 11-13 May, 2018, Warsaw, Poland, Link: http://Ebeec.Teikav.Edu.Gr/ Raportor pe secțiuni/paneluri 1. Rusu V.D., Roman A. (2023). Assessing the role of FinTech in sustaining financial inclusion, 15th International Conference^[12] "Economies of the Balkan and Eastern European Countries" May 12-14, 2023, Chios, Greece, link: http://ebeec.ihu.gr 2. Rusu, V.D., Roman, A., SMEs under the Umbrella of the Covid-19 Pandemic: Changes and Challenges, The 10th International Scientific Conference "Finance, Economics and Tourism - FET 2022", 22 - 24 September 2022 Pula, Istria, Croatia, hybrid conference, link: https://fet.unipu.hr/fet2022 3. Roman, A., Rusu, V.D., Digital technologies and the performance of small and medium enterprises, 14th International Conference^[12] "Economies of the Balkan and Eastern European Countries" May 20-22, 2022, Florence, Italy, hybrid conference, link: http://ebeec.ihu.gr^[12] 4. Rusu, V.D., Roman, A. (2021). The relationship between financing decision of SMEs and their performance, 13th International Conference "Economies of the Balkan and Eastern European Countries" May 14-16, 2021, Pafos, Cyprus, online conference, link: http://ebeec.ihu.gr/index.php/past-conferences/ebeec-2021 5. Roman A., Rusu V.D. (2020). Entrepreneurship and business environment: Effects of regulations in European countries și Rusu, V.D., Roman, A. (2020). Entrepreneurial performance, national competitiveness and sustainable economic growth in European countries, ^[12] 12th International Conference^[12] "Economies of the Balkan and Eastern European Countries" May 29-31, 2020, Rijek-Opatija, Croatia, link: http://ebeec.ihu.gr/index.php/past-conferences/ebeec-2020 6. Stoica, O., Roman, A., Rusu, V.D. (2019). Entrepreneurship	15 pct. 15 pct. 15 pct. 15 pct. 10 pct. 10 pct. 10 pct. 10 pct. 10 pct.	



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
and economic growth: an empirical assessment, <i>88th International Atlantic Economic Conference –Miami, USA</i> , October 17 - 20, 2019, link: http://www.iaes.org/miami-recap/		
7. Rusu, V.D. , Roman, A. (2019). Entrepreneurial Performance and Economic Development: Effects on National Competitiveness, 7th International Academic Macro Thematic Conference: Opatija 2019, July 8-9, 2019, link: http://www.macroconference.com/opatija.html	10 pct.	
8. Rusu, V.D. , Roman, A. (2019). E-Entrepreneurship And Innovative Activities in EU Countries: Evolutions And Challenges, International Scientific Conference „Contemporary Issues in Business, Management and Economics Engineering" CIBMEE 2019, 9-10 mai 2019, Vilnius, Lituania, link: http://cibmee.vgtu.lt/index.php/verslas/2019	10 pct.	
9. Rusu, V.D. , Roman, A. (2019). Assessing The Role Of Access To Finance For Young Potential Entrepreneurs: The Case Of Romania, <i>The Economies of the Balkan and the Eastern European Countries in the changing World EBEEC 2019</i> , 10-12 May, 2019, București, Romania, Link: http://Ebeec.Teikav.Edu.Gr	10 pct.	
10. Rusu, V.D. , Dornean, A. (2018). Performance of entrepreneurial activity and economic competitiveness in European Union countries: a panel data approach, <i>26th EBES (Eurasia Business and Economics Society)</i> , 24-26 October, Prague, Czech Republic, link: https://www.ebesweb.org/Conferences/Recent/26th-EBES-Conference-Prague.aspx	10 pct.	
11. Rusu, V.D. , Roman, A. (2018). Starting New Business and Access to Finance: A Panel Data Investigation, <i>10th International Conference The Economies of the Balkan and Eastern European Countries in the changing world</i> , 11-13 May, Warsaw, Poland, link: http://ebeec.teikav.edu.gr/	10 pct.	
12. Roman A., Rusu V.D. (2018). Macroeconomic and institutional drivers of entrepreneurial activity. A cross-country empirical assessment, <i>10th International Scientific Conference "Business and Management 2018"</i> May 3–4, 2018, Vilnius, Lithuania, link: http://www.bm.vgtu.lt/index.php/verslas/index	10 pct.	
13. Roman A., Rusu V.D. (2017). Empirical study on the determinants of bank liquidity in EU countries, <i>9th International Conference "The Economies of Balkan and Eastern Europe Countries in the changed World", EBEEC 2017</i> , Piraeus-Athens, Greece, April 28-30, 2017, link: http://ebeec.teikav.edu.gr/ebeec2017/	10 pct.	
14. Rusu V.D. , Toderașcu, C. (2017). An empirical analysis of factors affecting competitiveness of CEE countries, <i>8th International Conference "Future World by 2050"</i> , 1-3 June 2017, Pula, Croația, link: https://fet.unipu.hr/futureworld2050	10 pct.	
15. Roman A., Rusu V.D. (2011). Access to bank loans for the SME sector: the experience of new EU member countries, poster paper în cadrul <i>6th International Conference Management of Innovative Business, Education & Support systems, MIBES 2011</i> , 16-18 September, Serres, Greece, link: http://mibes.teilar.gr/pro2011.html	10 pct.	



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
16. Rusu V.D., Roman A. (2011). Particularities Regarding the Access to Finance of SME Sector in Some Countries in Central and Eastern Europe, <i>14th Annual International Conference Enterprise and Competitive Environment</i>, March 10–11, 2011, Brno, Czech Republic, link: http://konference.pef.mendelu.cz/index.php/fkp/2011; https://ece.pefka.mendelu.cz/ 17. Roman A., Rusu V.D. (2011). Effects of the Current Global Economic Crisis on Small and Medium Enterprises Sector in Some EU Member Countries: A Comparative Study, <i>International Conference on Business and Management ICBM 2011</i>, 15-16 April 2011, Izmir, Turkey, link: http://www.icbmconference.net/; http://www.sobiad.org/CONFERENCES_held/ICBM/index.html 18. Roman A., Ignătescu, V.D. (2010). The impact of the current financial crisis on bank financing of the SMEs in selected countries of Central and Eastern Europe, <i>2nd International Conference The Economies of Balkan and Eastern Europe Countries in the changed world EBEEC 2010</i>, Kavala, Greece May 7-9, 2010, link: http://ebeec.teikav.edu.gr/ebeec2010/ 19. Roman A., Ignătescu, V.D. (2010). Features of SMEs in Romania in the Context of European Integration and Implications of the Current Crisis, <i>Management of International Business and Economic Systems (MIBES) 2010 International Conference</i>, 4 - 6 June 2010, Kavala, Greece, link: http://mibes.teilar.gr/pro2010.html Membru comitet organizare/consiliu științific sau moderator panel (conferințe naționale) 1. Moderator de panel în cadrul <i>8th Conference Perspectives In Humanities And Social Sciences, Conflict in European Time and Space</i>, Iași, Romania, 27-28 October 2022, hybrid edition, link: https://conferencephss.com 2. Moderator de panel în cadrul <i>Joint Conference Euro Working Group for Commodities And Financial Modelling & XIX International Conference On Finance And Banking FI BA 2022</i>, May 26-27, 2022, Bucharest, Romania, online conference, link: http://www.fin.ase.ro/fiba2022/index.asp 3. Organizare workshop cu titlul Dezvoltarea antreprenoriatului în România. Rolul mediului instituțional. 17 mai 2019, ora: 16-18, Universitatea „Alexandru Ioan Cuza” din Iași, Corpul C, Sala C 505, Organizator/Moderator: Rusu V.D.; Invitați: Prof. ANGELA ROMAN “Universitatea „Alexandru Ioan Cuza” din Iași”, NECULAI VIȚELARU, Vice-președinte CNIPMMR, EUGENIA	10 pct. 10 pct. 10 pct. 10 pct. 10 pct. naționale: președinte comitet organizare/consiliu științific, 15 puncte pentru fiecare activitate; membru comitet organizare/consiliu științific, 5 puncte pentru fiecare activitate; moderator de panel, 5 puncte pentru fiecare activitate; raportor pe secțiuni/paneluri, 2 puncte pentru fiecare activitate	166



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NICULINA DĂSCĂLESCU, Director regional BRD, SORIN COCIȘ, Expert regional BRD, Workshop finanțat în cadrul grantului <i>Creșterea competitivității economiei românești prin îmbunătățirea calității antreprenoriatului</i> (GI-UAIC-2017-02) (link: https://conferencephss.com/2019/05/13/workshop-phss-2019-the-development-of-entrepreneurship-in-romania-the-role-of-institutional-environment/) 4. Moderator de panel în cadrul <i>Perspectives In Humanities And Social Sciences, 6th Edition: Interdisciplinarity — An Umbrella term?</i>, 17 - 18 May 2019, Iași, Romania 5. Membru în Comitetul științific al International Conference <i>European Integration – New Challenges</i>, 12th edition, 26-28 mai 2016, Oradea, link: http://anale.steconomieuoradea.ro/en/the-fes-conference-2016/ 6. Moderator de panel în cadrul <i>International Finance and Banking Conference (FIBA)</i>, XIV edition, București, 24-26 Martie 2016. link: http://www.fin.ase.ro/FIBA2016/ 7. Membru în comitetul de organizare al <i>Euro and the European Banking System: Evolutions and Challenges (EUROEBS)</i> 4-6 iunie 2015, Iași, Romania, link: http://www.ebip-eu.uaic.ro/?page_id=1741 8. Membru în comitetul de organizare al 1st International Conference <i>Monetary, banking and financial issues in Central and Eastern EU member countries: How can Central and Eastern EU members overcome the current economic crisis?</i>, 10-12 Aprilie 2014, Iași, Romania Raportor pe secțiuni/paneluri 1. Roman, A., Rusu, V.D. (2023). Financial Development and Economic Growth in EU Countries: A Panel Data Analysis, <i>EUconomics “Financial and Monetary Policies for Fostering European Integration”</i>, 30 March-1 April 2023, Iași, Romania, link: http://euconomics.uaic.ro 2. Rusu V.D., Roman A. (2023). Assessing the impact of the COVID-19 pandemic crisis on the economic performance of small and medium-sized enterprises, <i>XX International Conference on Finance And Banking FI BA 2023</i>, May 25-26, 2023, Bucharest, Romania, link: https://fin.ase.ro/fiba2023/index.asp 3. Rusu V.D., Roman A. (2023). Entrepreneurial Resilience in Turbulent Times: A Comparative Analysis on CEE Countries, <i>International Conference on “European Finance, Regulation and Business”, EUFIRE 2023</i>, 19-20 May, 2023, Iași, Romania, link: http://eufire.uaic.ro 4. Rusu V.D., Roman A. (2002) Banking sector development and economic growth in EU countries: an empirical assessment, <i>29th International Economic Conference – IECS 2022</i>, 28 october 2022, Sibiu, Romania, hybrid conference, link: https://iecs.ro 5. Rusu V.D., Roman A. (2002) Global Challenges and SMEs: An Empirical Perspective, <i>8th Conference Perspectives In Humanities</i>	5 pct. 5 pct. 5 pct. 5 pct. 5 pct. 5 pct. 5 pct. 5 pct. 5 pct. 2 pct. 2 pct.	



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
<i>And Social Sciences, Conflict in European Time and Space</i>, Iași, Romania, 27-28 October 2022, link: https://ici.uaic.ro/wp-content/uploads/2022/08/Call-PHSS-2022.pdf 6. Roman A., Rusu V.D. (2002) Performance and Digitalization of European Small and Medium-Size Businesses: An Empirical Analysis, 14th Annual International Conference Globalization and Higher Education in Economics and Business Administration,(GEBA 2022), 20-22 October 2022, Iași, Romania, link: https://www.feaa.uaic.ro/geba/ 7. Rusu, V.D., Dornean, A. (2002) Tax policy and entrepreneurial motivations: an empirical approach, <i>24th INFER Annual Conference 2022</i>, 8-10 June 2022, Timișoara, Romania, hybrid conference, link: https://sites.google.com/view/infer2022/home 8. Roman, A., Dornean, A., Rusu, V.D. (2002) Effects of ESIF Funding on the Economic Performance of SMES, 2022 EU-PAIR^[1] Annual International Conference “Challenges and Dynamics of European Administrative Area”, 13– 14 May 2022, Iași, Romania, Link: http://eu-pair.uaic.ro 9. Rusu, V.D., Roman, A. (2002) The Resilience Of SMEs and Entrepreneurship in Pandemic Times: The Case of Romania, <i>International Conference on “EUropean Finance, Business and REgulation”, EUFIRE 2022</i>, hybrid academic event, Link: http://eufire.uaic.ro 10. Rusu, V.D., Roman, A. (2002) Entrepreneurial performance and economic development: Empirical findings from EU countries, <i>Joint Conference Euro Working Group For Commodities And Financial Modelling & SEF XIX International Conference On Finance And Banking FI BA 2022</i>, May 26-27, 2022, Bucharest, Romania, online conference, link: http://www.fin.ase.ro/fiba2022/index.asp 11. Rusu, V.D., Roman, A. (2021). Effects of debt financing on the financial performance of SMEs: The case of CEE countries, the relationship between financing decision of SMEs and their performance, și Rusu, V.D., Dornean, A. (2021). Tax policy and entrepreneurial motivations: an empirical approach, <i>13th International Conference- Globalization and Higher Education in Economics and Business Administration</i>, Iași, Romania, October 21-23, 2021, link: http://www.feaa.uaic.ro/geba/ 12. Rusu, V.D., Roman, A., Debt Financing and SMEs Performance: An Empirical Investigation și Chiriac, I., Rusu, V.D., Determinants of entrepreneur’s profitability after M&As: the role of business environment, <i>7th Conference Perspectives In Humanities And Social Sciences, Interdisciplinarity as Aggregator</i>, Iași, Romania, 28 October 2021, online event, link: https://conferencephss.com 13. Tudose M.B, Avasilcai S., Rusu V.D. (2021). Financial performance, indebtedness and economic cycles, <i>SIM 2021: 16th International Symposium in Management, Management, Innovation and Entrepreneurship in Challenging Global Times</i>, 22-23 October 2021, Timisoara, Romania, link: https://sim2021.eu 14. Stoica, O., Roman, A., Rusu V.D. (2021) <i>Entrepreneurship</i>	2 pct. 2 pct. 2 pct. 2 pct. 2 pct. 2 pct. 2 pct. 2 pct.	



DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
<i>And Macroeconomic Performance: A European Perspective, Joint Conference Euro Working Group For Commodities And Financial Modelling 63rd Meeting & XVIII International Conference On Finance And Banking Fi Ba 2021, May 27-29, 2021, Bucharest, Romania. Link: http://www.fin.ase.ro/FIBA2021/index.asp</i> 15. Roman A., Rusu V.D. (2021). Performance Of Small And Medium Enterprises In The European Union Countries: The Role Of Macroeconomic Environment, <i>International Conference On "European Finance, Business And Regulation" EUFIRE 2021</i>, 14 May 2021, Online event, link: http://eufire.uaic.ro 16. Roman A., Rusu V.D. (2021). Effects Of Business Regulations On Entrepreneurship: Evidence From European Countries, <i>28th International Economic Conference - IECS 2021</i>, 28 May 2021, Sibiu, Romania, link: http://iecs.ro 17. Roman A., Rusu V.D. (2020). Entrepreneurship And Business Regulatory Environment In European Economies, <i>9th International Conference EURINT 2020. EU and its neighbourhood: enhancing EU actorness in the eastern borderlands</i>, 15-17 October, 2020, Iași, Romania, link: https://eurint.uaic.ro 18. Roman A., Rusu V.D. (2020). Entrepreneurship And Business Regulatory Environment In European Economies, <i>12th International Conference- Globalization and Higher Education in Economics and Business Administration</i>, Iași, Romania, October 22-23, 2020, link: http://www.feaa.uaic.ro/geba/ 19. Tudose M.B., Rusu V.D., Avasilcai S. (2020). Trade Receivables And / Or Payables? Evidence Of Their Impact On Financial Performance, <i>RMEE2020 - Management Challenges Within Globalization</i>, 17-19 September 2020, Cluj-Napoca, Romania, link: http://conference.rmee.org 20. Rusu V.D. (2020). Măsuri financiare de susținere a antreprenorilor în condiții de criză: cazul României^[1] Workshop științific internațional "Antreprenoriat în condiții de criza: consecințe și provocări" 25.06.2020 (online) 21. Rusu V.D., Cojocaru (Diaconescu) O.M. (2020). Performance of Entrepreneurship and its Effects on Economic Development: the Case of Romania and Poland, <i>International Conference European Integration - Realities and Perspectives 15th Edition</i>, Galati, May 15-16, 2020, link: http://www.conferences.univ-danubius.ro/index.php/EIRP/EIRP2020 22. Roman A., Rusu V.D. (2020). New Business Creation And Institutional Environment: The Role Of Regulations In European Countries, <i>International Conference On "European Finance, Business And Regulation" EUFIRE 2020</i>, 15 May 2020, Online event, link: http://eufire.uaic.ro 23. Rusu, V.D., Roman, A. (2020). Youth Entrepreneurship And Entrepreneurial Education: Challenging Issues, <i>International Conference "Sustainable Education through European Studies for Young Researchers"</i>, July 14-15, 2020 Iași, Romania, link: http://sesyr.feaa.uaic.ro/SitePages/Welcome.aspx	2 pct. 2 pct. 2 pct. 2 pct. 2 pct. 2 pct. 2 pct. 2 pct. 2 pct.	



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24. Stoica, O., Roman, A., Rusu, V.D. (2019). Drivers of Economic Growth In European Countries: The Role of Entrepreneurship și Rusu, V.D. , Roman, A., Ciumaș, C. (2019). Drivers Of Entrepreneurial Intentions Among University Students: The Role of Financial Capital, 11 th International Conference-Globalization and Higher Education in Economics and Business Administration, Iași, Romania, October 17-20, 2019, link: http://www.feaa.uaic.ro/geba/	2 pct.	
25. Roman A., Rusu V.D. (2019). Entrepreneurial intentions of university students: the role of entrepreneurial education, <i>Perspectives In Humanities And Social Sciences, 6th Edition: Interdisciplinarity — An Umbrella term?</i> , 17 - 18 May 2019, Iași, Romania, link: https://conferencephss.com/about/	2 pct.	
26. Stoica, O., Rusu V.D. , Roman, A. (2019). Quality of governance institutions and entrepreneurial activity: an empirical assessment for EU Countries, <i>International Finance and Banking Conference FI BA 2019</i> , XVII edition, 28-29 martie 2019, București, Romania, link: http://www.fin.ase.ro/FIBA2019/index.asp	2 pct.	
27. Rusu, V.D. , Roman, A. (2019). Adapting entrepreneurial activities to the changes in digital era: a cross country analysis, <i>26th International Economic Conference – IECS 2019</i> , 24-25 May 2019, Sibiu, Romania, link: http://iecs.ro		
28. Roman, A., Stoica, O., Rusu V.D. , (2019). New Alternatives For European SMEs Financing In The Digital Era: The Role Of Crowdfunding și Dornean, A., Rusu V.D. (2019). A Case Study On CSR Practices In Romania In The Context Of Eu Legislation, <i>International Conference On European Financial Regulation EUFIRE</i> , May 17-18, 2019 Iasi – Romania, link: http://eufire.uaic.ro	2 pct.	
29. Rusu, V.D. , Roman, A. (2018). Institutional Quality and Entrepreneurial Motivations: a Panel Data Approach for the EU Countries, <i>25th International Economic Conference – IECS 2018</i> , 11-12 May 2018, Sibiu, Romania, link: http://iecs.ro/	2 pct.	
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