



## ANEXA 1

**FIȘA DE EVALUARE GENERALĂ A STANDARDELOR UNIVERSITĂȚII**  
**Conf. Univ. Dr. Abil. ANDRIEȘ Marius Alin**

CRITERII	DESCRIPTORI	PUNCTAJE ACORDATE	REALIZĂRI	PUNCTE
<b><u>I.</u></b> <b><u>ACTIVITATEA</u></b> <b><u>DE</u></b> <b><u>CERCETARE</u></b> <b><u>(70%)</u></b>	<b>1.</b> Articole științifice publicate <i>in extenso</i> în reviste cotate <i>Web of Science</i> cu factor de impact	(60 puncte x factor de impact + 25) / număr autori	Andrieș A.M., Nistor S., (2018) Systemic risk and foreign currency positions of banks: Evidence from Emerging Europe, <i>Eastern European Economics</i> , 56(5): 382-421 (IF 0,62)	31.10
			Andrieș A.M., Melnic F., Nistor S. (2018) Effects of Macroprudential Policy on Systemic Risk and Bank Risk Taking, <i>Czech Journal of Economics and Finance</i> , 68(3): 202-244 (IF 0,563)	19.59
			Andrieș A.M., Capraru B.S., Nistor S. (2018) Corporate Governance and Efficiency in Banking: Evidence from Emerging Economies, <i>Applied Economics</i> , 50(34-35): 3812-3832 (IF 0,75)	23.33
			Andrieș A.M. , Onofrei M., Popescu A.I., Toader, T. (2018) Corruption and Banking Stability: Evidence from Emerging Economies, <i>Emerging Markets Finance and Trade</i> , 54(3):591-617 (IF 0,828)	18.67
			Andrieș A.M., Brown, M. (2017) Credit booms and busts in emerging markets: The role of bank governance and regulation, <i>Economics of Transition</i> , 25(3): 377-437 (IF 1,064)	44.42
			Andrieș A.M., Fischer A., Yesin, P. (2017) The asymmetric effect of international swap lines on banks in emerging markets, <i>Journal of Banking &amp; Finance</i> , 75: 215-234. (IF 1.931)	46.95
			Andrieș A.M., Ihnatov I., Sprincean N. (2017) Do the seasonal anomalies still exist in Central and Eastern European countries? A conditional variance approach, <i>Romanian Journal of Economic Forecasting</i> , 20(4): 60-83 (IF 0,263)	13.59
			Andrieș A.M., Vîrlan C. (2017) Risk arbitrage: Are cross – border M&A deals more	46.61

		risky?, Economic Research, 30(1): 1367-1389 (IF 1,137)	
		Andrieş A.M., Căpraru, B., Ihnatov, I., Tiwari, A.K. (2017) The Relationship between Exchange Rates and Interest Rates in a Small Open Emerging Economy: The case of Romania, Economic Modelling, 67: 261-274 (IF 1,696)	31.69
		Andrieş A.M., Pleşcău, I., Stoica, O. (2016) Macroprudential Policy and Bank Risk in Central and Eastern Europe: The Role of Bank Business Models, Transformations in Business & Economics, 15(39C): 544-564 (IF 1.112)	30.57
		Andrieş A.M., Ihnatov I., Foca M., Ursu S.G. (2016) The impact of the recent crisis on the financing of European SMEs, Journal of Economics, 64(6): 539-559 (IF 0,327)	11.16
		Andrieş A.M., Nistor S. (2016) Systemic risk, corporate governance and regulation of banks across emerging countries, Economics Letters, 144: 59-63 (IF 0,581)	29.93
		Andrieş A.M., Ursu S.G. (2016) Financial crisis and bank efficiency: An empirical study of European Banks, Economic Research, 29(1): 485-497 (IF 1,137)	46.61
		Andrieş A.M., Ihnatov I., Tiwari A.K. (2016) Comovement of exchange rates. A wavelet analysis. Emerging Markets Finance and Trade, 52(3): 574-588 (IF 0,828)	24.89
		Paraschiv F., Mudry P.A., Andrieş A.M. (2015) Stress-testing for portfolios of commodity futures. Economic Modelling, 50: 9-18 (IF 1,696)	42.25
		Rotilă D.M., Onofrei M., Andrieş A.M. (2015), The relation between stock returns, trading volume and return volatility of the CEE banks, Transformations in Business & Economics, 14(35A): 478-497 (IF 1.112)	30.57
		Andrieş A.M., Corovei, E., Mutu, S. (2015) Liquid reserves accumulation during the financial crisis. Empirical evidence from the European banking system, Transformations in Business & Economics, 14(35A): 443-463 (IF 1.112)	30.57
		Andrieş A.M., Ihnatov I., Tiwari A.K. (2014). Analyzing time-frequency relationship between interest rate, stock price and exchange rate through continuous wavelet, Economic Modelling, 41: 227-238 (IF 1,696)	42.25
		Andrieş A.M., Mutu S., Ursu S.G. (2014) Impact of institutions, financial reform and economic governance on bank performance. Transformations in Business & Economics. 13 (33C): 410-429 (IF 1.112)	30.57
		Andrieş A.M., Capraru B. (2014). Convergence of Bank Efficiency in Emerging Markets: The Central And Eastern European Countries' Experience. Emerging Markets Finance and Trade 50(4): 9–30 (IF 0,828)	37.34
		Andrieş A.M., Capraru B (2014) The nexus between competition and efficiency: the European banking industries experience. International Business Review. 23(3): 566-579 ( IF 2.754)	95.12
		Andrieş A.M., Capraru B (2013) Impact of Financial Liberalization on Banking Sectors Performance from Central and Eastern European Countries, PLoS ONE 8(3): e59686. doi:10.1371/journal.pone.0059686 (IF 2.766)	95.48
		Andrieş A.M., Mehdian S., Stoica O. (2013) The impact of European Integration	22.51

			on Efficiency and Productivity Growth of Romanian Banks, Inzinerine Ekonomika-Engineering Economics, 24(3):187-197 ( IF 0.709)	
			Andrieş A.M., Tiwari A.K., Mutascu M. (2013) Decomposing time-frequency relationship between producer price and consumer price indices in Romania through wavelet analysis, Economic Modelling, 31(2): 151-159 (IF 1,696)	42.25
			Andrieş A.M., Căpraru B.(2012) Competition and efficiency in EU27 banking systems, Baltic Journal of Economics, 12(1):41-60 ( IF 1.0)	42.50
			Andrieş Marius Alin (2011) The determinants of bank efficiency and productivity growth in the Central and Eastern European banking systems, Eastern European Economics, 49(6): 38–60 (IF 0.62)	62.20
			Andrieş Marius Alin, Vasile Cocriş, A Comparative Analysis of the Efficiency of Romanian Banks în Romanian Journal of Economic Forecasting (RJEF) 2010, 13(4): 54-75 (IF 0,263)	20.39
	2. Articole ştiinţifice publicate <i>in extenso</i> în reviste indexate fără factor de impact	20 puncte / număr autori	Andrieş A.M., Ieşan-Muntean F., Nistor S. (2016) The effectiveness of policy interventions in CEE countries, Eastern Journal of European Studies, 7(1): 93-124.	6.67
	3. Articole ştiinţifice publicate <i>in extenso</i> în reviste indexate BDI	15 puncte / număr autori	Andrieş Alin Marius, Căpraru Bogdan, Competition in Romanian Banking Sector, Analele Universităţii din Oradea, Ştiinţe Economice, TOM XX, 1st ISSUE, Iulie 2011, pp. 455 – 460, ISSN 1222-569X/ ISSN 1582-5450	7.50
			Andrieş Marius Alin, Monetary Policy Transmission Mechanism In Romania - A Var Approach, Theoretical and Applied Economics, 11(528)(supplement), pag. 250-260, 2008,	15.00
			Andrieş Marius Alin, A comparative analysis of performance and soundness indicators of the main Romanian banks, Analele Ştiinţifice ale Universităţii "Alexandru Ioan Cuza" Iaşi, secţiunea Ştiinţe Economice, 2009, pp. 45-70, ISSN: 0379 – 7864	15.00
			Andrieş Marius Alin, Theories Regarding The Banking Activity, Analele Ştiinţifice ale Universităţii "Alexandru Ioan Cuza" Iaşi, secţiunea Ştiinţe Economice, 2008, ISSN: 0379 – 7864	15.00
			Andrieş A.M., Cocriş V., Pleşcău I. (2015) Low interest rates and bank risk-taking: Has the crisis changed anything? Evidence from the Eurozone, Review of Economic and Business Studies, 8(1): 127 – 150	5.00
			Andrieş A.M., Cocriş V., Ursu S. (2012) Determinants of Bank Performance in CEE Countries, Review of Economic and Business Studies, 5(2): 165 – 178	5.00
			Cocriş V., Nichitean A.L., Andrieş A.M. (2011) The impact of mergers and acquisitions on banking performance, Review of Economic and Business Studies (REBS), 4(1): 79 – 92	5.00
			Andrieş A.M. (2009) What role have banks in financial crises?, Review of Economic and Business Studies (REBS), 3:149-160,	15.00

<b>4. Articole științifice publicate <i>in extenso</i> în volumele conferințelor</b>	indexate ISI: 30 puncte/număr autori	Andrieș A.M., Capraru B. (2015) Nexus between concentration and fragility across EU banking systems, <i>Procedia Economics and Finance</i> , 32: 1140–1147, DOI: 10.1016/S2212-5671(15)01579-8	15.00
		Andries, A.M.; Capraru, B. (2012) Impact of European Integration on Banks' Efficiency, <i>Procedia Social and Behavioral Sciences</i> , 58: 587-595, DOI: 10.1016/j.sbspro.2012.09.1036	15.00
		Andrieș A.M., Capraru B. (2012) How Does EU Banking Competition Impact Financial Stability?, <i>Proceedings of 13th International Conference on Finance and Banking, Learned From The Financial Crisis - Proceedings of 13th International Conference on Finance and Banking</i> , Karviná : 3-11,	15.00
		Andrieș Marius Alin, Căpraru Bogdan (2012) Impact of European Integration on Banks' Efficiency, în Mehtap ÖZŞAHİN (Editor) <i>The Proceedings of 8th International Strategic Management Conference</i> , Beykent University, 2012, ISBN 978–605–60771–9-7	15.00
<b>5. Cărți științifice publicate (doar prima ediție).</b>	edituri academice naționale: 50 puncte la 100 pagini / număr autori	Andrieș A.M., Melnic F., Pleșcău I., Sprincean N. <i>Riscuri bancare și stabilitate financiară. Rolul guvernantei și al reglementărilor</i> , 2017, Editura Universității Alexandru Ioan Cuza Iași, ISBN: 978-606-714-379-9 (165 pag)	20.62
		Cocriș V., Sireteanu E., Andrieș A.M., <i>Activitatea Bancară și Integrarea Monetară Europeană</i> , Editura Univ.”AL.I.Cuza” Iași, 2013, ISBN: 978-973-703-871-5 (300 pag)	50.00
		Andrieș A.M., <i>Performanța Bancară. Analiza profitabilității, competiției și eficienței activității bancare</i> , Editura ASE Bucuresti, 2013, ISBN 978-606-505-651-0 (135 pag)	67.50
		Vasile Cocriș, Alin Marius Andrieș, <i>Managementul riscurilor și al performanțelor bancare</i> , Wolters Kluwer, București, 2010, ISBN 978-606-8201-27-6 (144pag)	36.00
<b>6. Cărți științifice traduse și publicate în edituri din străinătate</b>	100 puncte la 100 pagini / număr autori		0
<b>7. Coordonarea și editarea de volume, traduceri și antologii</b>	în țară: 30 puncte la 100 pagini / număr autori	Airinei D., Pintilescu C., Stoica O., Andrieș A.M., Viorică D, Asandului M. (2012) <i>The Proceedings of the VIth International Conference on Globalization and Higher Education in Economics and Business Administration GEBA 2012</i> , Editura Univ.”AL.I.Cuza” Iași, 2012, ISBN 978-973-703-766-4 (1225 pag)	61.25
<b>9. Contracte de cercetare științifică în instituții academice Universitate</b>	contracte internaționale - director: 100 puncte pentru fiecare 100 000 EUR	Country Team Leader – Proiect ”SHARE - Survey of Health, Ageing and Retirement in Europe”, European Research Infrastructure Consortium (SHARE-ERIC)- “Supporting the eighth wave of SHARE: preparation of the field-work in several EU member States” Grant AGREEMENT NUMBER – VS/2018/0285, European Commission DG EMPLOYMENT. (236 464 Euro)	236.46
		Country Team Leader – Proiect ”SHARE - Survey of Health, Ageing and Retirement in Europe”, European Research Infrastructure Consortium (SHARE-ERIC) - “Extending the coverage of the SHARE survey to all Member States with a	295.80

			minimum sample size, allowing a better monitoring of ageing” Grant AGREEMENT NUMBER – VS/2016/0135, European Commission DG EMPLOYMENT (295 800 Euro)	
			Director Grant RG142898/2015, Scheme: Group of Eight Australia (GO8) / European Fellowships (Buget 20 000AUD/ 12.528 EUR)	12.53
			Director Grant Sciex-NMSch (Project Code 12.309/2013) ”Bank Risk - Taking across Central and Eastern European Countries: The Role of Home and Host Country Regulation and Supervision (BaRiTReg)” (Buget 80 000 CHF/ 57064 EUR)	57.06
		contracte internaționale - membru: 100 puncte pentru fiecare 100 000 EUR / numărul membrilor echipei de cercetare	Membru în echipa de proiect – ”CEE banking sector stability after the reform of the European financial supervision architecture” proiect finanțat în cadrul Programului Jean Monnet Programme: Key Activity 1, Reference: 530069-LLP-2012-CZ-AJM-RE - (Buget aferent anilor 2012-2014 – 23 054 EUR; Echipa: 5 membri)	6.61
		contracte naționale - membru: 50 puncte pentru fiecare 500 000 EUR / numărul membrilor echipei de cercetare	Director – Proiectul „Dezvoltarea capacității de inovare și creșterea impactului cercetării de excelență la UAIC”, acronim UAIC-INOV-IMP contract nr. 34PFE/19.10.2018 (Buget 5.402.00 RON)	540.20
			Director – Proiect ”The Nexus of Financial Access and Financial Stability: The Role of Financial Infrastructure”, PN-II-RU-TE-2016-1855, (Buget 446.769 RON)	44.68
			Director - Proiect ”Riscuri bancare și stabilitate financiară în Europa emergentă: Rolul guvernantei și a reglementărilor”, PN-II-RU-TE-2014-4-0443. (Buget 550000RON)	55.00
			Director – Proiect PN-III-P1-1.1-MC-2018-0023, Program 1 Subprogram 1.1 - Resurse Umane PROIECTE DE MOBILITATE PENTRU CERCETĂTORI (Buget 22 000 RON)	2.20
			Director Grant GI - 2014 - 10 ”Performanța și stabilitatea băncilor în Europa centrală și de Est” Granturi Interne ale Universității Alexandru Ioan Cuza din Iași, Competiția 2014 (Buget 20 000 RON)	2.00
		contracte naționale - director: 50 puncte pentru fiecare 500 000 EUR / numărul membrilor echipei de cercetare	Membru Proiect ”Decision Support Solution for Risk Management and Customer Attrition at BT Direct” Bridge-Grant-2016 Number of the Project: PN-III-P2-2.1-BG-2016-0447, CNCS – UEFISCDI (Buget 456.650 RON, 7 membri)	7.52
			Membru Proiect ”How Banking Competition, Efficiency and Stability Evolve During the Crisis in Europe: An Agent - Principal Approach” PN-II-RU-TE-2014-4-0291 (Buget - 550000RON, 8 membri)	6,87
	10. Contracte de cercetare în mediul de afaceri și sectorul public	organizații administrative naționale: 40 puncte pentru fiecare 500.000 EURO	Proiect ”Metodologie de monitorizare continuă a calității îngrijirii în instituțiile ce furnizează servicii de îngrijire de lungă durată, Cod INCSMPS - 3677/652/2018 (Buget 118711 RON )	2.00
	11. Brevete			0

	12. Citări și recenzii ale creației de autor	în reviste de specialitate din străinătate: (10 + 20 x factor de impact) / număr autori	Andrieș A.M., Nistor S. (2016) <i>Systemic risk, corporate governance and regulation of banks across emerging countries</i> , <i>Economics Letters</i> , 144: 59-63, citat în: 1. Trabelsi, Nader; Naifar, Nader (2017) Are Islamic stock indexes exposed to systemic risk? Multivariate GARCH estimation of CoVaR, <i>Research In International Business And Finance</i> , 42: 727-744	5.00
			Andrieș A.M., Ihnatov I., Tiwari A.K. (2016) <i>Comovement of exchange rates. A wavelet analysis. Emerging Markets Finance and Trade</i> , 52(3): 574-588, citat în: 1. Das, Debojyoti; Bhowmik, Puja; Jana, R. K. (2018) A multiscale analysis of stock return co-movements and spillovers: Evidence from Pacific developed markets, <i>PHYSICA A-STATISTICAL MECHANICS AND ITS APPLICATIONS</i> , 502: 379-393 (IF 2.132) 2. Drachal, Krzysztof (2018) Exchange Rate and Oil Price Interactions in Selected CEE Countries, <i>ECONOMIES</i> , 6(2): 31 3. Stocchi, Marco; Marchesi, Michele (2018) Fast wavelet transform assisted predictors of streaming time series, <i>DIGITAL SIGNAL PROCESSING</i> , 77: 5-12 (IF 2.241) 4. Das, Debojyoti; Kannadhasan, M.; Al-Yahyaee, Khamis Hamed; et al. (2018) A wavelet analysis of co-movements in Asian gold markets, <i>PHYSICA A-STATISTICAL MECHANICS AND ITS APPLICATIONS</i> , 492: 192-206 (IF 2.132)	56.69
			Andrieș A.M., Ursu S.G. (2016) <i>Financial crisis and bank efficiency: An empirical study of European Banks</i> , <i>Economic Research</i> , 29(1): 485-497, citat în: 1. Martinez-Climent, Carla; Zorio-Grima, Ana; Ribeiro-Soriano, Domingo (2018) Financial return crowdfunding: literature review and bibliometric analysis, <i>INTERNATIONAL ENTREPRENEURSHIP AND MANAGEMENT JOURNAL</i> , 14(3): 527-553 (IF 2.406) 2. Oteng-Abayie, Eric Fosu (2017) Technical efficiency and total factor productivity of rural banks in Ghana, <i>COGENT ECONOMICS &amp; FINANCE</i> , 5(1): 1366088	34.06
			Andrieș A.M., Ihnatov I., Foca M., Ursu S.G. (2016) <i>The impact of the recent crisis on the financing of European SMEs</i> , <i>Journal of Economics</i> , 64(6): 539-559, citat în: 1. Svatosova, Veronika (2018) Importance of Strategy and Aspects of Strategic Development in Small and Medium-Sized Entrepreneurship; <i>EKONOMICKY CASOPIS</i> , 66(4): 329-349 (IF 0,327)	8.27
			Andries A.M., Capraru B (2014) <i>The nexus between competition and efficiency: the European banking industries experience. International Business Review</i> . 23(3): 566-579; citat in: 1. Alhassan, Abdul Latif; Biekpe, Nicholas (2017) Liberalization Outcomes and Competitive Behaviour in an Emerging Insurance Market, <i>AFRICAN DEVELOPMENT REVIEW-REVUE AFRICAINE DE DEVELOPPEMENT</i> , 29(2): 122-138 (IF 1.573)	117.62

		<p>2. Mamatzakis, Emmanuel; Matousek, Roman; Anh Nguyet Vu (2016) What is the impact of bankrupt and restructured loans on Japanese bank efficiency?, JOURNAL OF BANKING &amp; FINANCE, 72: S187-S202 (IF 1.931)</p> <p>3. Apergis, Nicholas; Polemis, Michael L. (2016) Competition and efficiency in the MENA banking region: a non-structural DEA approach, APPLIED ECONOMICS, 48(54): 5276-5291 (IF 0,75)</p> <p>4. Nicholas Apergis, Irene Fafaliou, Michael L. Polemis (2016) New evidence on assessing the level of competition in the European Union banking sector: A panel data approach, International Business Review, 25(1): 395-407 (IF 2.754)</p> <p>5. Sufian, Fadzlan; Kamarudin, Fakarudin (2016) The impact of globalization on the performance of Banks in South Africa, REVIEW OF INTERNATIONAL BUSINESS AND STRATEGY, 26(4): 517-542</p> <p>6. Apergis, N., Polemis, M.L. (2015) The competitive conditions in the OECD manufacturing industry, Applied Economics, 47 (8): 779-797 (IF 0.75)</p> <p>7. Polemis, Michael (2014) Did financial crisis alter the level of competition in the EMU banks? Applied Economics Letters, 21(15): 1065-1069 (IF 0.504)</p>	
		<p><i>Andrieş A.M., Capraru B. (2014) Convergence of Bank Efficiency in Emerging Markets: The Central And Eastern European Countries' Experience. Emerging Markets Finance and Trade 50(4): 9–30; citat in:</i></p> <p>1. Horvatova, Eva (2018) Technical Efficiency of Banks in Central and Eastern Europe, INTERNATIONAL JOURNAL OF FINANCIAL STUDIES, 6(3): 66</p> <p>2. Nurboja, Bashkim; Kosak, Marko (2017) Banking efficiency in South East Europe: Evidence for financial crises and the gap between new EU members and candidate countries, ECONOMIC SYSTEMS, 41(1): 122-138 (IF 1.261)</p> <p>2. Al-Jarrah, Idries M.; Al-Abdulqader, Khalid S.; Hammoudeh, Shawkat (2017) Cost-efficiency and financial and geographical characteristics of banking sectors in the MENA countries, APPLIED ECONOMICS, 49(35): 3523-3537 (IF 0,75)</p> <p>3. Carvallo, Oscar; Kasman, Adnan (2017) Convergence in bank performance: Evidence from Latin American banking, NORTH AMERICAN JOURNAL OF ECONOMICS AND FINANCE, 39: 127-142 (IF 1.098)</p> <p>4. Cevik, N.K., Dibooglu, S., Kutan, A.M. (2016) Real and financial sector studies in central and Eastern Europe: A review, Finance a Uver - Czech Journal of Economics and Finance, 66 (1): 2-31 (IF 0.563)</p>	56.72
		<p><i>Andrieş A.M., Ihnatov I., Tiwari A.K. (2014). Analyzing time-frequency relationship between interest rate, stock price and exchange rate through continuous wavelet, Economic Modelling. 41: 227-238 citat în:</i></p> <p>1. Salisu, Afees A.; Ndako, Umar B. (2018) Modelling stock price-exchange rate nexus in OECD countries: A new perspective, ECONOMIC MODELLING, 74: 105-123 (IF 1.696)</p> <p>2. Berger, Theo; Gencay, Ramazan (2018) Improving daily Value-at-Risk forecasts:</p>	95.93

		<p>The relevance of short-run volatility for regulatory quality assessment, JOURNAL OF ECONOMIC DYNAMICS &amp; CONTROL, 92: 30-46 (IF 1.579)</p> <p>3. Maitra, Debasish; Dash, Saumya Ranjan (2017) Sentiment and stock market volatility revisited: A time-frequency domain approach, JOURNAL OF BEHAVIORAL AND EXPERIMENTAL FINANCE, 15: 74-91</p> <p>4. Wang, Luo; Li, Bin; Liu, Benjamin (2017) Can Macroeconomic Variables Explain Managed Fund Returns? The Australian Case, ECONOMIC PAPERS, 36(2): 171-184</p> <p>5. Oygur, Tunc; Unal, Gazanfer (2017) Evidence of Large Fluctuations of Stock Return and Financial Crises from Turkey: Using Wavelet Coherency and Varma Modeling to Forecast Stock Return, FLUCTUATION AND NOISE LETTERS, 16(2): 1750020 (IF 0.625)</p> <p>6. Jayashankar, Malepati; Rath, Badri Narayan (2017) The dynamic linkage between exchange rate, stock price and interest rate in India, STUDIES IN ECONOMICS AND FINANCE, 34(3): 383-406</p> <p>7. Ozcelebi, Oguzhan; Yildirim, Nurtac (2017) Impacts of short-term interest rates on stock returns and exchange rates: Empirical evidence from EAGLE countries, JOURNAL OF INTERNATIONAL TRADE &amp; ECONOMIC DEVELOPMENT, 26(2): 228-255 (IF 0.485)</p> <p>8. Funashima, Yoshito (2017) Time-varying leads and lags across frequencies using a continuous wavelet transform approach, ECONOMIC MODELLING, 60: 24-28 (IF 1.696)</p> <p>9. Mouna, Aloui; Anis, Jarboui (2016) Market, interest rate, and exchange rate risk effects on financial stock returns during the financial crisis: AGARCH-M approach, COGENT ECONOMICS &amp; FINANCE, 4: UNSP 1125332</p> <p>10. Marczak, Martyna; Gomez, Victor (2015) Cyclicalities of real wages in the USA and Germany: New insights from wavelet analysis, ECONOMIC MODELLING, 47: 40-52 (IF 1.696)</p> <p>11. Lupu S., Asandului M. (2014) Considerations on the relationship between exchange rates and stock markets in Eastern Europe in time of crisis. Transformations in Business &amp; Economics. 13 (33C): 430-445 (IF 1.112)</p>	
		<p>Andries A.M., Mehdian S., Stoica O. (2013) <i>The impact of European Integration on Efficiency and Productivity Growth of Romanian Banks</i>, Inzinerine Ekonomika-Engineering Economics, 24(3): 187-197; citat in:</p> <p>1. Sohail, Muhammad Khalid; Anjum, Muhammad S. (2016) Efficiency Dynamics of Initial Public Offerings Using Data Envelopment Analysis and Malmquist Productivity Index Approach, INZINERINE EKONOMIKA-ENGINEERING ECONOMICS, 27(2): 175-184 (IF 0.709)</p> <p>2. Sufian, Fadzlan; Kamarudin, Fakarudin (2014) Efficiency and Returns to Scale in the Bangladesh Banking Sector: Empirical Evidence from the Slack-Based DEA</p>	16.12



			<p>Method, <i>Inzinerine Ekonomika-Engineering Economics</i>, 25(5): 549-557 (IF 0.709)</p> <p><i>Andrieş A.M., Tiwari A.K., Mutascu M. (2013) Decomposing time-frequency relationship between producer price and consumer price indices in Romania through wavelet analysis, Economic Modelling, 2013, 31(2): 151-159; citat in:</i></p> <ol style="list-style-type: none"> <li>1. Antonakakis, Nikolaos; Chang, Tsangyao; Cunado, Juncal; et al. (2018) The relationship between commodity markets and commodity mutual funds: A wavelet-based analysis, <i>FINANCE RESEARCH LETTERS</i>, 24: 1-9 (IF 1.085)</li> <li>2. Khan, Khalid; Su, Chi-Wei; Tao, Ran; et al. (2018) Producer Price Index and Consumer Price Index: Causality in Central and Eastern European Countries, <i>EKONOMICKY CASOPIS</i>, 66(4): 367-395 (IF 0.327)</li> <li>3. Fan, Jiaojiao; Li, Xin; Shi, Qinghua; et al. (2018) The co-movement and causality between housing and stock markets in the time and frequency domains considering inflation, <i>CHINA FINANCE REVIEW INTERNATIONAL</i>, 8(1): 92-108</li> <li>4. Chang, Shinhye; Gupta, Rangan; Miller, Stephen M. (2018) Causality Between Per Capita Real GDP and Income Inequality in the US: Evidence from a Wavelet Analysis, <i>SOCIAL INDICATORS RESEARCH</i>, 135(1): 269-289 (IF 1.648)</li> <li>5. Liu, Tie-Ying; Chang, Hsu-Ling; Su, Chi-Wei; et al. (2017) Is there inflation in China? Evidence by a unit root approach, <i>INTERNATIONAL REVIEW OF ECONOMICS &amp; FINANCE</i>, 52: 236-245 (IF 1.318)</li> <li>6. Lee, Chien-Chiang; Chen, Mei-Ping; Ning, Shao-Lin (2017) Why did some firms perform better in the global financial crisis? <i>ECONOMIC RESEARCH-EKONOMSKA ISTRAZIVANJA</i> 30(1): 1339-1366 (IF 1.137)</li> <li>7. Wen-Yi Chen, Miin-Jye Wen, Yu-Hui Lin and Yia-Wun Liang (2016) On the relationship between healthcare expenditure and longevity: evidence from the continuous wavelet analyses, <i>Quality and Quantity</i>, 50(3): 1041-1057 (IF 1.072)</li> <li>8. Wen-Yi Chen (2015) Health progress and economic growth in the USA: the continuous wavelet analysis, <i>Empirical Economics</i>, 50(3) : 831-855 (IF 0.974)</li> <li>9. Adam Mohamed Rahim, Mansur Masih (2016) Portfolio diversification benefits of Islamic investors with their major trading partners: Evidence from Malaysia based on MGARCH-DCC and wavelet approaches, <i>Economic Modelling</i>, 54: 425–438 (IF 1.969)</li> <li>10. Olaolu Richard Olayeni (2015) Causality in Continuous Wavelet Transform Without Spectral Matrix Factorization: Theory and Application, <i>Computational Economics</i>, 47(3): 321-340 (IF 1.038)</li> <li>11. Su, Chi-Wei; Khan, Khalid; Lobont, Oana-Ramona; et al. (2016) Is there any Relationship between Producer Price Index and Consumer Price Index in Slovakia? A Bootstrap Rolling Approach, <i>EKONOMICKY CASOPIS</i>, 64(7): 611-628 (IF 0.327)</li> <li>12. Li, X. L., Chang, T., Miller, S. M., Balcilar, M., &amp; Gupta, R. (2015). The co-movement and causality between the US housing and stock markets in the time and</li> </ol>	141.87
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		<p><i>Andrieș, A. M., Ihnatov, I., Tiwari, A. K. (2016). “Comovement of Exchange Rates: A Wavelet Analysis”, Emerging Markets Finance and Trade, 52(3): 574-588 citat în:</i></p> <ol style="list-style-type: none"> <li>1. Das, Debojyoti; Bhowmik, Puja; Jana, R. K. (2018) A multiscale analysis of stock return co-movements and spillovers: Evidence from Pacific developed markets, <i>PHYSICA A-STATISTICAL MECHANICS AND ITS APPLICATIONS</i>, 502: 379-393 (IF 2.132)</li> <li>2. Drachal, Krzysztof (2018) Exchange Rate and Oil Price Interactions in Selected CEE Countries, <i>ECONOMIES</i>, 6(2): 31</li> </ol>	56.70

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		<p><i>Andries A.M., Capraru B (2013) Impact of Financial Liberalization on Banking Sectors Performance from Central and Eastern European Countries, PLoS ONE 8(3): e59686. doi:10.1371/journal.pone.0059686; citat în:</i></p> <p>1. Yin, Zhujia; Yu, Yantuan; Huang, Jianhuan (2018) Evaluation and evolution of bank efficiency considering heterogeneity technology: An empirical study from China, PLOS ONE, 13(10): e0204559 (IF 2.766)</p> <p>2. Paulet, Elisabeth; Relano, Francesc (2018) Chinese banking reforms in perspective: towards global alignment or national specificity?, ASIA PACIFIC BUSINESS REVIEW, 24(3): 294-311 (IF 0.788)</p> <p>3. Eva Fodor, Daniel Horn (2015) "Economic Development" and Gender Equality: Explaining Variations in the Gender Poverty Gap after Socialism, Social Problems, 62(2): 286-308, (IF 2.071)</p> <p>4. Niels Hermes &amp; Aljar Meesters (2015) Financial liberalization, financial regulation and bank efficiency: a multi-country analysis, Applied Economics, 47(21): 2154-2172 (IF 0.75)</p>	83.75
	în reviste de specialitate din țară: (5 + 10 x factor de impact) / număr autori	<p><i>Andrieș A.M., Căpraru, B., Ihnatov, I., Tiwari, A.K. (2017) The Relationship between Exchange Rates and Interest Rates in a Small Open Emerging Economy: The case of Romania, Economic Modelling, 67: 261-274 citat în:</i></p> <p>1. Si, Deng-Kui; Li, Xiao-Lin; Chang, Tsangyao; et al. (2018) Co-movement and causality between nominal exchange rates and interest rate differentials in BRICS countries: a wavelet analysis, Romanian Journal of Economic Forecasting, 21(1): 5-19 (IF 0.263)</p>	1.90
		<p><i>Andrieș A.M., Tiwari A.K., Mutascu M. (2013) Decomposing time-frequency relationship between producer price and consumer price indices in Romania through wavelet analysis, Economic Modelling, 2013, 31(2): 151-159; citat în:</i></p> <p>1. Tsai, Su-Ling; Chang, Tsangyao (2018) The comovement between money and economic growth in 15 Asia-Pacific countries: wavelet coherency analysis in time-frequency domain, ROMANIAN JOURNAL OF ECONOMIC FORECASTING, 21(2): 63-79 (IF 0.263)</p> <p>2. Xu, Yingying; Liu, Zhixin; Ortiz, Jaime (2018) Actual And Expected Inflation In The US: A Time-Frequency View, ROMANIAN JOURNAL OF ECONOMIC FORECASTING, 21(1): 42-62 (IF 0.263)</p>	8.97

			3. Khan, Khalid; Su, Chi-Wei; Moldovan, Nicoleta-Claudia; et al. (2017) Distinctive characteristics of the causality between the PPI and CPI: evidence from Romania, <i>Economic Computation And Economic Cybernetics Studies And Research</i> , 51(2): 103-123 (IF 0.664)	
			Andrieș A.M., Cocriș V. (2010) <i>A Comparative Analysis of the Efficiency of Romanian Banks</i> , <i>Romanian Journal of Economic Forecasting (RJEf)</i> , 13 (4): 54-75, citat în: 1. Nițoi, M., Spulbăr, C. (2016) The relationship between bank efficiency and risk and productivity patterns in the romanian banking system, <i>Romanian Journal of Economic Forecasting</i> , 19(1): 39-53 (IF 0.263)	3.81
		citare în monografii din străinătate: 50 puncte / număr autori		0
		citare în monografii din țară: 25 puncte / număr autori	Cocriș V., Andrieș A.M., Managementul riscurilor și al performanțelor bancare, Wolters Kluwer, București, 2010, ISBN 978-606-8201-27-6 citată în: 1. Anamaria Avadanei (2013) <i>Riscul bancar - O abordare sistemică</i> , Editura Tehnopress, ISBN 978-606-687-053-5 2. Apetri Anișoara Niculina (2013) <i>Sistemul bancar din România – evoluții și perspective</i> , Editura Didactică și Pedagogică București, ISBN 978-973-30-3560-2	25.00
			Prisacariu Maria, Ursu Silviu, Andrieș Alin Marius, <i>Piețe și instrumente financiare</i> , Editura Universității "Alexandru Ioan Cuza" Iași, 2008, citată în: 1. Corduneanu C., Milos L.R. Botoc C. (2013), Editura Universității "Al. I. Cuza", Iași, ISBN: 978-973-703-951-4 2. Diaconasu D.E. (2014) <i>Dinamica piețelor de capital emergente</i> , Finanțarea firmelor în economiile emergente, Editura Universității "Al. I. Cuza", Iași, ISBN: 978-973-703-993-4	16.66
	<b>13.</b> Lucrări susținute în calitate de invitat la manifestări științifice	în străinătate: 25 puncte pentru fiecare activitate	Second The Yale Program on Financial Stability (YPFS) Annual Conference, New Haven, US, August 8, 2015	25.00
		în țară: 10 puncte pentru fiecare activitate		0
	<b>14.</b> Profesor/cercetător invitat la universități de prestigiu	în străinătate: 25 puncte pentru fiecare activitate	Visiting Fellow, School of Banking & Finance, Australian School of Business, University of New South Wales, Sydney	25.00
			Cercetător postdoctoral invitat în cadrul ICMA Centre, Henley Business School, University of Reading (Ianuarie – Aprilie 2012)	25.00
			Cercetător postdoctoral în cadrul Swiss Institute of Banking and Finance, University of St. Gallen (August 2013 – Iulie 2014)	25.00
		în țară: 10 puncte pentru fiecare activitate	Cercetător asociat în proiectul Riscuri globale la adresa stabilității financiar - monetare. Implicații pentru România și Uniunea Europeană, Director proiect Iulia Lupu, Academia Română, Centrul de Cercetări Financiare și Monetare –Victor	10.00

			Slăvescu (2013)	
<b>15. Editor/ Membru în Editorial Board &amp; Advisory Boars</b>	reviste cotate <i>Web of Science</i> , editor, 30 puncte pentru fiecare revistă; membru, 20 puncte pentru fiecare revistă	Membru Editorial Board Romanian Journal of Economic Forecasting (RJEf)		20.00
	reviste internaționale și alte reviste ale Universității, editor, 15 puncte pentru fiecare revistă; membru, 10 puncte pentru fiecare revistă	Co-Editor-in-chief - Review of Economic and Business Studies. <a href="http://www.rebs.ro">www.rebs.ro</a> Associate Editor - European Journal of Business Science and Technology <a href="https://www.ejobsat.cz/">https://www.ejobsat.cz/</a> Associate Editors - Review of Finance and Banking <a href="http://www.rfb.ase.ro/">http://www.rfb.ase.ro/</a>		35.00
	în țară: 5 puncte / activitate	Referent reviste de specialitate indexate BDI: 1. Analele Universitatii "Alexandru Ioan Cuza" Iasi, sectiunea Stiinte Economice; 2. Economic Research Guardian. 3. Review of Economic and Business Studies 4. The Eastern Journal of European Studies (EJES)		20
<b>16. Premii internaționale obținute printr-un proces de selecție</b>	100 puncte / categorie			0
<b>17. Premii ale Academiei Române</b>	50 puncte / categorie			0
<b>18. Alte premii naționale ale instituțiilor culturale</b>	20 puncte / categorie			0
<b>19. Participări la manifestări științifice</b>	internaționale : președinte comitet organizare/consiliu științific, 25 puncte pentru fiecare activitate; membru comitet științific/consiliu științific, 15 puncte pentru fiecare activitate; moderator panel, 15 puncte pentru fiecare activitate; raportor de secțiuni/paneluri, 10 puncte pentru fiecare	Chairperson 2018 Financial Management Association Annual Meeting, San Diego, US, 10 - 13 October 2018 Raportor: 2018 IBEFA Summer Conference/ Western Economic Association International 93rd Annual Conference, Vancouver, 26-30 June 2018 Raportor: Wolpertinger Conference 2017 Annual Meeting European Association of University Teachers of Banking and Finance, Universidad de Cantabria, Santander, Spain, 30 August – 2 September 2017 Raportor: Eastern Finance Association Annual Meetings, Jacksonville, Florida, US, April 5 - 8, 2017 Raportor: Chicago Financial Institutions Conference 2017, Chicago, US, March 29 - April 1, 2017 Raportor: Portsmouth-Fordham Conference on Banking & Finance, Portsmouth, Uk, 23-25 September 2016 Raportor: 2016 Annual Meeting European Association of University Teachers of		110.00

		activitate	<p>Banking and Finance, Verona, Italy, 31 August - 3 September 2016  Raportor: Eastern Finance Association Annual Meetings, Baltimore, Maryland, US, April 6-9, 2016  Chairperson: The 28th Australasian Finance and Banking Conference, Sydney, Australia, December 16–18, 2015  Raportor: 2015 Midwest Finance Association Annual Meeting, Chicago, US, March 4-7, 2015  Raportor: 26th Annual Australasian Finance and Banking Conference, Sydney, Australia, December 17-19, 2013</p>	
<b>Punctaj total - ACTIVITATEA DE CERCETARE</b>				<b>4076.40</b>
<b><u>II.</u></b> <b><u>ACTIVITATEA</u></b> <b><u>DIDACTICĂ</u></b> <b><u>(30%)</u></b>	<b>1. Tratatate și manuale universitare</b>	30 puncte la 100 pagini / număr de autori	Prisacariu Maria, Ursu Silviu, Andries Marius Alin, Piețe și instrumente financiare, Editura Universității “Al. I. Cuza”, Iași, 2008, ISBN: 978-973-703-391-8 (472 pag)	47.20
	<b>2. Proiecte didactice (înființare dotare cu dovezi demonstrabile laboratoare licență, master, săli workshop, biblioteci proprii facultăților, departamentelor, laboratoarelor și grupurilor)</b>	40 puncte pentru fiecare activitate	Dotarea laboratorului ”Managementul riscului în afaceri internaționale”	40.00
	<b>3. Materiale suport curs, seminar, lucrări practice și programe analitice detaliate</b>	10 puncte pentru fiecare activitate	1. Programă analitică Introduction to Research 2. Programa analitică Credit Risk Analysis 3. Programa analitică Managementul Riscului de Credit 4 Programa analitică Research methods in finance 5 Programa analitică Research methods in economics and finance 6. Programa analitică Microeconomics of Financial Institutions 7. Programa analitică Microeconomics of Banking 8. Programa analitică Market Risk Management 9. Programa analitică Operational Risk Management 10. Programa analitică Advanced Topics in Finance and Risk Management 11. Programa analitică Credit Risk Management 12. Materiale suport curs de tip ”Lecture Notes” disciplina Research Methods in Economics and Finance (Licenta, Economics and Finance) 13. Materiale suport curs de tip ”Lecture Notes” disciplina Introduction to research (Licenta, Business Administration) 14. Materiale suport curs de tip ”Lecture Notes” disciplina Credit Risk Analysis	190.00

			(Master, Finance and Risk Management) 15. Materiale suport curs de tip "Lecture Notes" disciplina Managementul Riscului de Credit (Master, Managementul Riscurilor in Afacerile Internationale) 16. Materiale suport curs de tip "Lecture Notes" disciplina Research methods in finance (Master, Finance and Risk Management) 17. Materiale suport curs de tip "Lecture Notes" disciplina Microeconomics of Financial Institutions (Master, Finance and Risk Management) 18. Programă analitică Piete instrumentelor financiare derivate (Licența Finanțe și Bănci) 19. Materiale suport curs de tip "Lecture Notes" disciplina Piete instrumentelor financiare derivate (Licența Finanțe și Bănci)	
	4. Organizare aplicații, practică de teren, laborator și în cadrul unor firme specializate	5 puncte pentru fiecare activitate		0
<b>Punctaj total - ACTIVITATEA DIDACTICĂ</b>				<b>277.20</b>
<b>TOTAL PUNCTAJ</b>				<b>4353,60</b>

Data:

Conf. Univ. Dr. Abil. Alin Marius ANDRIEȘ