



ANEXA 2

Fișa de verificare a îndeplinirii standardelor minime necesare și obligatorii pentru conferirea titlurilor didactice din învățământul superior și a gradelor profesionale de cercetare – dezvoltare**Comisia ”Științe Economice și Administrarea Afacerilor”**

Conform Ordinul 4204 din 15 iulie 2013 pentru modificarea anexelor nr. 3, 5, 9, 18, 19, 24, 25, 26, 27, 28, 29, 30, 31, 33, 34, 35 la Ordinul ministrului educației, cercetării, tineretului și sportului nr. 6560/2012 privind aprobarea standardelor minime necesare și obligatorii pentru conferirea titlurilor didactice din învățământul superior și a gradelor profesionale de cercetare-dezvoltare

Lect. Univ. Dr. Abil. ANDRIEȘ A. MARIUS ALIN**ACTIVITATEA DIDACTICĂ ȘI PROFESIONALĂ (A1)**

A1	1.1 Cărți și capitole/studii în Cărți de specialitate sau volume colective			
	1.1.1 Carte de specialitate			
	1.1.1.2 Carte de specialitate naționale (Profesor minim 3 cărți, Conferențiar minim o carte)	Punctaj (p_i)	k_i	Puncte
	Cocriș V., Sireteanu E., Andrieș A.M., Activitatea Bancară și Integrarea Monetară Europeană, Editura Univ.”AL.I.Cuza” Iași, 2013, ISBN: 978-973-703-871-5 (300 pag)	8	0.33	2.66
	Andrieș A.M., Performanța Bancară. Analiza profitabilității, competiției și eficienței activității bancare, Editura ASE București, 2013, ISBN 978-606-505-651-0 (135 pag)	8	1.00	8.00
	Andries Alin Marius, Performanța și eficiența activității bancare, Editura Universității ”Al. I. Cuza”, Iași, 2010, ISBN: 978-973-703-540-0 (225 pag)	8	1.00	8.00
	Vasile Cocriș, Alin Marius Andrieș, Managementul riscurilor și al performanțelor bancare, Wolters Kluwer, București, 2010, ISBN 978-606-8201-27-6 (144 pag)	8	2.00	4.00
	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)	8	0.33	2.66
	1.3 Coordonare de programe de studii, organizare și coordonare programe de formare continuă și proiecte educaționale Director	Punctaj (p_i)	n_i	Puncte
Tutore program master ”Managementul Riscului în afaceri internațional”		3.00	1	3.00
TOTAL A1		28.32		

ACTIVITATEA DE CERCETARE (A2)

A2	2.1 Articole care prezintă contribuții științifice originale, in extenso, publicate de candidat ca autor sau coautor, în reviste cotate ISI sau BDI (Profesor minim 15 articole, din care minim 4 indexate ISI cu factor de impact mai mare ca 0; Conferențiar minim 8 articole).			
	2.1.1 Articol care prezintă contribuții științifice originale, in extenso, publicat într-o revistă cotate ISI cu factor de impact mai mare ca 0	Punctaj (p_i)	a_i	Puncte
	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, DOI: 10.1080/1540496X.2014.998563 (IF 0.460)	8	3	2.66
	Paraschiv F., Mudry P.A., Andrieș A.M. (2015) Stress-testing for portfolios of commodity futures. Economic Modelling, 50: 9-18 (IF 0.736)	8	3	2.66
	Rotilă D.M., Onofrei M., Andrieș A.M. (2015) The relation between stock returns,	8	3	2.66

trading volume and return volatility of the CEE banks, Transformations in Business & Economics, 14(35A): 478-497 (IF 0.260)			
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 0.260)	8	3	2.66
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 0.736)	8	3	2.66
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 (0.260 factor impact)	8	3	2.66
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 0.460)	8	2	4.00
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 1.489)	8	2	4.00
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 3.534)	8	2	4.00
Andrieş A.M., Mehdiian S., Stoica O. (2013) The impact of European Integration on Efficiency and Productivity Growth of Romanian Banks, Inzinerine Ekonomika-Engineering Economics, 24(3):187-197 (IF 0.771)	8	3	2.66
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 0.736)	8	3	2.66
Andrieş A.M., Căpraru B.(2012) Competition and efficiency in EU27 banking systems, Baltic Journal of Economics, 12(1):41-60 (IF 0.250)	8	2	4.00
Andrieş A.M., (2011) The determinants of bank efficiency and productivity growth in the Central and Eastern European banking systems, Eastern European Economics, 49(6): 38–60 (0.298 factor impact)	8	1	8.00
Andrieş A.M., Cocriş, V. (2010) A Comparative Analysis of the Efficiency of Romanian Banks în Romanian Journal of Economic Forecasting (RJEF), 13 (4): 54-75 (0.438 factor impact)	8	2	4.00
2.1.2 Articol care prezintă contribuții științifice originale, in extenso, publicat într-o revistă indexată de cel puțin 2 din bazele de date internaționale recunoscute	Punctaj (p_i)	a_i	Puncte
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	6	3	2.00
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	6	3	2.00
Andrieş A.M., Căpraru B. (2011) Competition in Romanian Banking Sector, Analele Universității din Oradea, Științe Economice, 20(1) : 455 – 460	6	2	3.00
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	6	3	2.00
Andrieş Marius Alin (2009) What role have banks in financial crises?, Review of Economic and Business Studies (REBS), 2(1): 149-160,	6	1	6.00
Andrieş A.M. (2009) A comparative analysis of performance and soundness indicators of the main Romanian banks, Analele Științifice ale Universității "Alexandru Ioan Cuza" Iași, secțiunea Științe Economice, 56: 45-70	6	1	6.00
Andrieş A.M. (2008) Monetary Policy Transmission Mechanism In Romania - A VAR Approach, Theoretical and Applied Economics, 11(528)(supplement): 250-260	6	1	6.00
Andrieş Marius Alin, Theories Regarding The Banking Activity, Analele Științifice ale Universității "Alexandru Ioan Cuza" Iași, secțiunea Științe Economice, 55: 19-29	6	1	6.00
2.1.3 Articole / studii publicate în volumele conferințelor indexate ISI Proceedings sau internaționale desfășurate în țară sau străinătate (cu ISSN sau ISBN)	Punctaj (p_i)	a_i	Puncte
Andrieş A.M., Capraru B. (2015) Nexus between concentration and fragility across EU banking systems, Procedia Economics and Finance, 32: 1140–1147, DOI: 10.1016/S2212-5671(15)01579-8	4	2	2.00

	Andries, A.M.; Capraru, B. (2012) Impact of European Integration on Banks' Efficiency, Procedia Social and Behavioral Sciences, 58: 587-595, DOI: 10.1016/j.sbspro.2012.09.1036	4	2	2.00
2.3 Granturi /proiecte câștigate prin competiție				
2.3.1 Director/ responsabil				
2.3.1.1 internaționale	Punctaj (p_i)	n_i	Puncte	
Director Grant RG142898/2015, Scheme: Group of Eight Australia (GO8) / European Fellowships	20	1	20.00	
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)"	20	1	20.00	
2.3.1.2 naționale	Punctaj (p_i)	n_i	Puncte	
Director Grant PN-II-RU-TE-2014-4-0443 "Riscuri bancare și stabilitate financiară în Europa emergentă: Rolul guvernantei și a reglementărilor", Programul Resurse Umane, Subprogram "Proiecte de cercetare pentru stimularea constituirii de tinere echipe de cercetare independente - tip TE	10	1	10.00	
2.3.2 Membru in echipă				
2.3.2.1 internaționale	Punctaj (p_i)	n_i	Puncte	
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	10	1	10.00	
Membru în echipa de proiect –"Creating an International Semester for Master Programmes in Quantitative Finance" (INTQUANT) Funding Scheme: Erasmus+ Strategic Partnerships (Key Action 2), Number of the Project: 2014-1-AT01-KA203-001 029 - 2014 - 1015	10	1	10.00	
2.3.2.2 naționale	Punctaj (p_i)	n_i	Puncte	
Membru Grant PN-II-RU-TE-2014-4-0291 " How Banking Competition, Efficiency and Stability Evolve During the Crisis in Europe: An Agent - Principal Approach", Programul Resurse Umane, Subprogram "Proiecte de cercetare pentru stimularea constituirii de tinere echipe de cercetare independente - tip TE". Buget 2015 - 550000RON)	5	1	5.00	
Membru în echipa de proiect – Studii de competitivitate ale sectorului întreprinderilor mici si mijlocii in perspectiva dezvoltarii durabile locale si regionale prin politici economico-financiare (STUD_COMP_IMM), proiect PNII PARTENERIATE PC nr. 92-121/ 2008	5	1	5.00	
Membru în echipa de proiect - Parteneriat pentru elaborarea unui model de management public inteligent, interactiv si transparent de eficientizare a administratiei publice locale din Romania, proiect (MITEAPL), PNII PARTENERIATE PC 91-060/ 2007	5	1	5.00	
TOTAL A2		171.28		
RECUNOAȘTEREA ȘI IMPACTUL ACTIVITĂȚII (A3)				
A3	3.1. Citări in Cărți si reviste ISI / BDI			
	3.1.1 Citări in reviste ISI si BDI - în revistă ISI cu factor de impact mai mare ca 0 sau indexată BDI	Punctaj (p_i)	n_i	Puncte
	Andries A.M., Capraru B (2014) <i>The nexus between competition and efficiency: the European banking industries experience. International Business Review. 23(3): 566-579;</i> citat in;	2	5	10.00
	1. Polemis, Michael (2014) Did financial crisis alter the level of competition in the EMU banks?. Applied Economics Letters, 21(15): 1065-1069 (IF 0.265)			
	2. Apergis, N., Polemis, M.L. (2015) The competitive conditions in the OECD manufacturing industry, Applied Economics, 47 (8): 779-797 (IF 0.518)			
3. Mamatzakis E., Matousek R., Vu A.N. (2015) What is the impact of bankrupt and restructured loans on Japanese bank efficiency? Journal of Banking and Finance, http://dx.doi.org/10.1016/j.jbankfin.2015.04.010 (IF 1.299)				
4. Nicholas Apergis, Irene Fafaliou, Michael L. Polemis (2015) New evidence on				

	<p>assessing the level of competition in the European Union banking sector: A panel data approach, <i>International Business Review</i>, doi:10.1016/j.ibusrev.2015.07.003 (IF 1.713)</p> <p>5. Nicholas Apergis & Michael L. Polemis (2016) Competition and efficiency in the MENA banking region: a non-structural DEA approach, DOI:10.1080/00036846.2016.1176112 (IF 0.518)</p>			
	<p><i>Andrieș 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 în:</i></p> <p>1. Joerg Wild (2015) Efficiency and Risk Convergence of Eurozone Financial Markets, <i>Research in International Business and Finance</i>, http://dx.doi.org/10.1016/j.ribaf.2015.09.015</p> <p>2. Cevik, N.K., Dibooglu, S., Kutan, A.M. (2016) Real and financial sector studies in central and Eastern Europe: A review, <i>Finance a Uver - Czech Journal of Economics and Finance</i>, 66 (1), pp. 2-31</p>	2	2	4.00
	<p><i>Andrieș 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. Lupu S., Asandului M. (2014) Considerations on the relationship between exchange rates and stock markets in Eastern Europe in time of crisis. <i>Transformations in Business & Economics</i>. 13 (33C): 430-445 (IF 0.260)</p> <p>2. Marczak, M., Gómez, V. (2015) Cyclicity of real wages in the USA and Germany: New insights from wavelet analysis, <i>Economic Modelling</i>, Elsevier, vol. 47(C), pages 40-52. (IF 0.736)</p> <p>3. Chikashi Tsuji (2015) Exchange Rate Effects on Equity Prices: The Recent Case from Japan, <i>Business and Management Research</i>, 4(4): 1-12, DOI: 10.5430/bmr.v4n4p1</p> <p>4. Mouna A., Anis J. (2015) Stock Market, Interest Rate and Exchange Rate Risk Effects on non Financial Stock Returns During the Financial Crisis. <i>Journal of the Knowledge Economy</i>, http://dx.doi.org/10.1007/s13132-015-0301-4</p> <p>5. Ayopo, Babajide Abiola; Isola, Lawal Adedoyin; Olukayode, Somoye Russel (2016) Stock Market Response to Economic Growth and Interest Rate Volatility: Evidence from Nigeria. <i>International Journal of Economics and Financial</i>, 6(1), 354-360.</p> <p>6. Aloui Mounaa & Jarboui Anis, David McMillan (2016) Market, interest rate, and exchange rate risk effects on financial stock returns during the financial crisis: AGARCH-M approach, <i>Cogent Economics & Finance</i>, Volume 4, Issue 1: 20161125332, http://dx.doi.org/10.1080/23322039.2015.1125332</p>	2	6	12.00
	<p><i>Andries A.M., Mehdiian S., Stoica O. (2013) The impact of European Integration on Efficiency and Productivity Growth of Romanian Banks, Inzinerine Ekonomika-Engineering Economics</i>, 24(3): 187-197; citat în:</p> <p>1. Sufian, Fadzlan; Kamarudin, Fakarudin (2014) Efficiency and Returns to Scale in the Bangladesh Banking Sector: Empirical Evidence from the Slack-Based DEA Method, <i>Inzinerine Ekonomika-Engineering Economics</i>, 25(5): 549-557 (IF 0.771)</p> <p>2. Alfred Bimha, Godwell Nhamo (2013) Conceptual framework for carbon footprinting in the South African banking sector, <i>Banks and Bank Systems</i>, 8(4): 19 -33</p> <p>3. Danica Lecic-Cvetkovic, Jasmina Omerbegovic-Bijelovic, Sanja Zaric and Radmila Janicic (2015) E-banking application in business companies – A case study of Serbia, <i>Information Development</i> 1–15 (IF 0.440)</p> <p>4. 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</p> <p>5. Muhammad Khalid Sohail, Muhammad S. Anjum (2016) Efficiency Dynamics of Initial Public Offerings Using Data Envelopment Analysis and Malmquist Productivity Index Approach, <i>Inzinerine Ekonomika-Engineering Economics</i>, 2016, 27(2), 175–184 (IF 0.771)</p>	2	5	10.00
	<p><i>Andrieș, A. M., Căpraru B. (2012) Impact of European Integration on Bank Efficiency. Procedia - Social and Behavioral Sciences 58: 587–595 citat în:</i></p> <p>1. Joerg Wild (2015) Efficiency and Risk Convergence of Eurozone Financial Markets, <i>Research in International Business and Finance</i>, http://dx.doi.org/10.1016/j.ribaf.2015.09.015;</p> <p>2. Francesco Iollo, Graziella Bonanno (2015): Efficiency in banking: a meta-regression analysis, <i>International Review of Applied Economics</i>, DOI: 10.1080/02692171.2015.1070131</p>	2	2	4.00

	<p>Andrieş A.M., Tiwari A.K., Mutascu M. (2013) <i>Decomposing time-frequency relationship between producer price and consumer price indices in Romania through wavelet analysis</i>, <i>Economic Modelling</i>, 2013, 31(2): 151-159; citat in:</p> <ol style="list-style-type: none"> 1. Jiang, Chun; Chang, Tsangyao; Li, Xiao-Lin (2015) Money growth and inflation in China: New evidence from a wavelet analysis, <i>International Review of Economics & Finance</i>, 35: 249-261 (IF 0.911) 2. Aviral Kumar Tiwari; Oros, Comel; Albulescu, Claudiu Tiberiu (2014) Revisiting the inflation-output gap relationship for France using a wavelet transform approach, <i>Economic Modelling</i>, 37: 464-475 (IF 0.736) 3. Aviral Kumar Tiwari; Suresh, K. G.; Arouri, Mohamed (2014) Causality between consumer price and producer price: Evidence from Mexico, <i>Economic Modelling</i>, 36: 432-440 (IF 0.736) 4. Dima, B., Dima, Ş.M., Barna, F. (2015) A wavelet analysis of capital markets' integration in Latin America, <i>Applied Economics</i>, 47 (10): 1019-1036 (IF 0.518) 5. Aviral Kumar Tiwari, Niyati Bhanja, Arif Billah Dar, Olaolu Richard Olayeni (2014) Analyzing Time-Frequency Based Co-movement in Inflation: Evidence from G-7 Countries, <i>Computational Economics</i>, 45: 91-109 (IF 0.483) 6. Olaolu Richard Olayeni (2015) Causality in Continuous Wavelet Transform Without Spectral Matrix Factorization: Theory and Application, <i>Computational Economics</i>, DOI 10.1007/s10614-015-9489-4 (IF 0.483) 7. Volkan Ulke, Ugur Ergun (2014) The Relationship between Consumer Price and Producer Price Indices in Turkey, <i>International Journal of Academic Research in Economics and Management Sciences</i> Volume 3, Issue 1, 205-222 8. Wen-Yi Chen, Miin-Jye Wen, Yu-Hui Lin and Yia-Wun Liang (2015) On the relationship between healthcare expenditure and longevity: evidence from the continuous wavelet analyses, <i>Quality and Quantity</i>, DOI 10.1007/s11135-015-0189-x (IF 0.720) 9. Claudiu Tiberiu Albulescu, Daniel Goyeau, Aviral Kumar Tiwari (2015) Contagion and Dynamic Correlation of the Main European Stock Index Futures Markets: A Time-frequency Approach, <i>Procedia Economics and Finance</i>, Volume 20, 2015, Pages 19-27 10. Wen-Yi Chen (2015) Health progress and economic growth in the USA: the continuous wavelet analysis, <i>Empirical Economics</i>, DOI 10.1007/s00181-015-0955-6 (IF 0.628) 11. Li, X. L., Chang, T., Miller, S. M., Balcilar, M., & Gupta, R. (2015). The co-movement and causality between the US housing and stock markets in the time and frequency domains. <i>International Review of Economics & Finance</i>, 38, 220-233. (IF 0.911) 12. Yildirim, Zekeriya (2015) Enflasyon Rejimleri Ve Üretici Enflasyonundan Tüketici Enflasyonuna Geçişkenlik. <i>Central Bank Review</i>15.3: 89-114. 13. 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>, Volume 54, April 2016, Pages 425-438 (IF 0.736) 	2	13	26.00
	<p>Andrieş Marius Alin (2011) <i>The determinants of bank efficiency and productivity growth in the Central and Eastern European banking systems</i>, <i>Eastern European Economics</i>, 2011, 49(6): 38-60; citat in:</p> <ol style="list-style-type: none"> 1. Zhang, Q., Xu, Z., Feng, T., Jiao, J. (2015) A dynamic stochastic frontier model to evaluate regional financial efficiency: Evidence from Chinese county-level panel data, <i>European Journal of Operational Research</i>, 241 (3): 907-916 (IF 1.843) 2. Çelen, A. (2014) Evaluating the financial performance of Turkish banking sector: A fuzzy MCDM approach, <i>Journal of Economic Cooperation and Development</i>, 35 (2): 43-70 3. Bautista Mesa, R., Molina Sánchez, H., Ramírez Sobrino, J.N. (2014) Main determinants of efficiency and implications on banking concentration in the European Union, <i>Revista de Contabilidad - Spanish Accounting Review</i>, 17(1): 78-87 4. José L. Gallizo, Jordi Moreno & Manuel Salvador (2015): Eficiencia bancaria en costes. ¿existe convergencia en la UE ampliada?, <i>Spanish Journal of Finance and Accounting / Revista Española de Financiación y Contabilidad</i>, DOI: 10.1080/02102412.2015.1063250 5. Veljko Dmitrovic, Marina Dobrota, Snezana Knezevic (2015) A Statistical Approach to Evaluating Bank Productivity, <i>Management</i>, 75: 45-75, DOI: 10.7595/management.fon.2015.0010 6. Aşır Özbek (2015) Efficiency Analysis of Foreign-Capital Banks in Turkey by OCRA and 	2	11	22.00

	<p>MOORA, Research Journal of Finance and Accounting, 6(13): 21-30</p> <p>7. Francesco Aiello, Graziella Bonanno, (2015) Bank efficiency an local markets conditions. Evidence from Italy, Journal of Economics and Business, doi: 10.1016/j.econbus.2015.09.002.</p> <p>8. Francesco Aiello & Graziella Bonanno, (2015) Multilevel empirics for small banks in local markets," Working Papers 201503, Università della Calabria, Dipartimento di Economia, Statistica e Finanza (Ex Dipartimento di Economia e Statistica).</p> <p>9. Besa Xhaferi (2012) Measuring productivity, European Scientific Journal, 8 (12):68-79</p> <p>10. Murat Koçyıldız (2013) Deposit Banks Efficiency and its Relation to Stock Returns, The Journal of Accounting and Finance January/2013: 73-87</p> <p>11. Francesco Aiello, Graziella Bonanno, (2016) Looking at the determinants of efficiency in banking: evidence from Italian mutual-cooperatives, International Review of Applied Economics , 30 (4) pp. 507 - 526</p>			
	<p><i>Andries, A.M., Capraru, B. (2012). Competition and efficiency in EU27 banking systems. Baltic Journal of Economics, 12(1), 41–60. doi:10.1080/1406099x.2012.10840510</i> citat în:</p> <p>1. Nicholas Apergis, Irene Fafaliou, Michael L. Polemis (2015) New evidence on assessing the level of competition in the European Union banking sector: A panel data approach, International Business Review, doi: 10.1016/j.ibusrev.2015.07.003 (IF 1.713)</p> <p>2. Nicholas Apergis (2015) Competition in the banking sector: New evidence from a panel of emerging market economies and the financial crisis, Emerging Markets Review, http://dx.doi.org/10.1016/j.ememar.2015.08.001 (IF 1.309)</p> <p>3. Jelena TITKO, Konstantins KOZLOVSKIS, Gulbakhyt KALIYEVA (2015) Competition-Stability Relationship in the Banking Sector, Systemics, Cybernetics and Informatics, 13(2): 25-31</p> <p>4. Thanh Pham Thien Nguyen, Son Hong Nghiem, Eduardo Roca, Parmendra Sharma (2016) Efficiency, innovation and competition: evidence from Vietnam, China and India, Empirical Economics, DOI 10.1007/s00181-015-1045-5 (IF 0.628)</p>	2	4	8.00
	<p><i>Andrieș A.M., Cocriș V. (2010) A Comparative Analysis of the Efficiency of Romanian Banks, Romanian Journal of Economic Forecasting (RJEF), 13 (4): 54-75,</i> citat in:</p> <p>1. Bogdan Căpraru, Iulian Ihnatov (2014) Banks' Profitability in Selected Central and Eastern European Countries, Procedia Economics and Finance 16 (2014) 587 – 591</p> <p>2. Moroșan, Gheorghe; Apetri, Anisoara Niculina; Hlaciuc, Ana Maria (2014) Romanian Banks Income Trends Over The Period 2008-2012, International Journal of Academic Research; Vol. 6 Issue 4:123-130</p> <p>3. Aloy Nireesh, J., Alfred, M (2014) The Association between Economic Value Added, Market Value Added and Leverage, International Journal of Business and Management; Vol. 9, No. 10:126-133</p> <p>4. N Petria, B Căpraru, I Ihnatov (2015) Determinants of Banks' profitability: Evidence From Eu 27 Banking Systems, Procedia Economics and Finance</p> <p>5. Iveta Řepková (2014) Efficiency of the Czech Banking Sector Employing the DEA Window Analysis Approach, Procedia Economics and Finance, Volume 12, 2014, Pages 587–596</p> <p>6. Manta A. G., Badiștea R (2014) Measuring The Efficiency In The Romanian Banking System Through The Method Of The Data Envelopment Analysis (Dea), Annals of Computational Economics. 1 (42): 23-34</p> <p>7. Cheng-Wen Lee, Chia-Jui Peng and Wen-Chuan Fu (2015) Study on Efficiency Sustainability of Taiwan's Bank Performance under a Dynamic Framework, Journal of Applied Finance & Banking, vol. 5, no. 2, 2015, 1-17</p> <p>8. Abdelghani Echchabi, Oladokun Nafiu Olaniyi, Abdullah Mohammed Ayedh (2015) Assessing the efficiency of Malaysian banks: a data envelopment analysis approach, Afro-Asian Journal of Finance and Accounting, 5(1): pp. 56–69, DOI: 10.1504/AAJFA.2015.067827</p> <p>9. Vunjak Nenad, Davidovic Milivoje, (2014) Cost Efficiency Of Agroindustrial Companies In Vojvodina: Dea Approach, Interdisciplinary Management Research, Faculty of Economics in Osijek, Croatia, vol. 10, pages 369-376.</p> <p>10. Rostislav Staněk (2015) Determinants of Bank Efficiency: Evidence from Czech Banking Sector, Acta Universitatis Agriculturae et Silviculturae Mendelianae Brunensis. 63: 1005-1011</p> <p>11. McIntyre, Kevin H.; Martin, Christopher A. (2013) Estimates and Determinants of Firm Efficiency in Eastern Europe Evidence from Romanian Microdata, EASTERN</p>	2	19	38.00

	<p>EUROPEAN ECONOMICS, 51(2): 58-89 (IF 0.224)</p> <p>12. Repkova, Iveta (2013) Estimation of Banking Efficiency in the Czech Republic: Dynamic Data Envelopment Analysis. DANUBE: Law and Economics Review. 4: 261-275.</p> <p>13. Suela Kristo (2013) Efficiency of the Albanian banking system: Traditional approach and Stochastic Frontier Analysis, International Journal of Economic Sciences and Applied Research 6 (3): 61-78</p> <p>14. Munteanu Anca, Brezeanu Petre (2012) Do Romanian Banking Institutions Create Shareholder Value?, Procedia Economics and Finance 3 (2012) 144 – 151 2212-6716</p> <p>15. Majid Karimzadeh, Behzad Karimzadeh (2013) Information Technology and efficiency changes in Indian Banking System, Journal of Subcontinent Researches, Vol. 5, No.15, summer 2013, pp.107-122</p> <p>16. Anca Munteanu (2013) Productivity Change Patterns In Romanian Banking System: The Impact Of Size And Ownership On Total Factor Productivity, Actual Problems Of Economics 10(148), 371 - 380</p> <p>17. Kriklii H., Pavlenko L., Podvihin S. (2013) Cost-effectiveness analysis of Ukrainian banks using the DEA method, The advanced science Journal. 2013 (13): 49-55</p> <p>18. Sabin Bikram Panta, Devi Prasad Bedari (2015) Cost Efficiency of Nepali Commercial Banks in the Context of Regulatory Changes, NRB Economic Review, 27(2):75-90</p> <p>19. Nițoi, M., Spulbăr, C. (2016) The relationship between bank efficiency and risk and productivity patterns in the romanian banking system, Romanian Journal of Economic Forecasting, 19(1): 39-53</p>			
	<p>Prisacariu M., Ursu S., Andrieș A.M., Piețe și instrumente financiare, Editura Universității „Alexandru Ioan Cuza”, Iași, 2008, ISBN: 978-973-703-391-8; citată în:</p> <p>1. Hada Teodor, Adămuț Bogdan (2015) Risk Dimensioning Through Technical Analysis on the FOREX Market: Case Study, Procedia Economics and Finance, 32: 1700–1706</p>	2	1	2.00
	<p>Andrieș, A. M., Ihnatov, I., Tiwari, A. K. (2015). “Comovement of Exchange Rates: A Wavelet Analysis”, <i>Emerging Markets Finance and Trade</i>, DOI:10.1080/1540496X.2014.998563 citat în:</p> <p>1. Elena Pelinescu, and Delia-Elena Diaconășu (2015) The Volatility of Romanian Exchange Rate: A GARCH Approach, Review of Economics & Finance, ID: 1923-7529-2015-04-92-08;</p> <p>2. Capraru B., Cocris V., Ihnatov I. (2015) European Integration and interest rate transmission in EU: An exchnage rate regimes' approach, Transformations in Business & Economics, Vol. 14, No 2A (35A), 299-312</p>	2	2	4.00
	<p>Andries A.M., Capraru B (2013) <i>Impact of Financial Liberalization on Banking Sectors Performance from Central and Eastern European Countries</i>, PLoS ONE 8(3): e59686. doi:10.1371/journal.pone.0059686; citat în:</p> <p>1. Nikolas Hourvoulidesa, Ljupco Davcev (2014) Banking concentration and developments in FYROM: A country in transition, Cogent Economics & Finance, 2(1): 1-12</p> <p>2. Niels Hermes & Aljar Meesters (2015) Financial liberalization, financial regulation and bank efficiency: a multi-country analysis, Applied Economics, 47(21): 2154-2172 (IF 0.518)</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 1.782)</p> <p>4. Ezzeddine ABAOUB, Makram NOUAILI (2015) Financial liberalization and cost-efficiency in Tunisian commercial banks: A stochastic frontier analysis, International Journal of Economics and Research, v6i1: 83 - 98</p> <p>5. Ioana-Raluca Diaconu, Dumitru-Cristian Oanea (2015) Determinants of bank’s stability. Evidence from CreditCoop, Procedia Economics and Finance 32, 488 – 495</p> <p>6. Ali Awdeh (2013) Impact of Financial Deregulation on Bank Productivity: Evidence from a Panel of Arab Banks, J. Asian Dev. Stud, Vol. 2, Issue 4, 6-22</p> <p>7. Ljupco Davcev, Nikolas Hourvoulides (2013) Banking Concentration in FYROM: Evidence from a Country in Transition, Procedia Economics and Finance, 5: 222–230</p> <p>8. Rachita Gulati; Sunil Kumar (2016) Assessing the productivity growth of Indian banks during the post-deregulation period using non-radial Malmquist productivity index, International Journal of Operational Research (IJOR), Vol. 25, No. 2, DOI: http://dx.doi.org/10.1504/IJOR.2016.073955</p>	2	8	16.00
	<p>Andrieș A.M., Cocriș V., Ursu S. (2012) <i>Determinants of Bank Performance in CEE Countries</i>, Review of Economic and Business Studies, 5(2) 165 – 178 citat in</p>	2	4	8.00

1. Michael Kruszka (2014) European and American banking sector in the years 2004-2012, MYŚL EKONOMICZNA I POLITYCZNA, 2 (45): 17-40 2. Lorena Škuflić, Ilko Vrankić, Danijel Mlinarić (2015) Relationship between market structure and stability in the banking industry, Journal of Economic and Social Development 2(2): 58-76 3. Claudiu Tiberiu Albulescu (2015) Banks' Profitability and Financial Soundness Indicators: A MacroLevel Investigation in Emerging Countries, Procedia Economics and Finance 23: 203 – 209 4. John Y. Lee , Glenn Growe , Marinus DeBruine , Inkyung Cha (2015), Measuring the Impact of the 2007–2009 Financial Crisis on the Performance and Profitability of U.S. Regional Banks, in Marc J. Epstein , John Y. Lee (ed.) Advances in Management Accounting (Advances in Management Accounting, Volume 25) Emerald Group Publishing Limited, pp.181 - 206			
<i>Andries A.M. (2009) What role have banks in financial crises?, Review of Economic and Business Studies (REBS), 3: 149-160, citat in:</i> 1. Adina Apătăchioae (2014) New Challenges in the Management of Banking Risks, Procedia Economics and Finance, 15: 1364–1373	2	1	2.00
<i>Andries A.M. (2009) A comparative analysis of performance and soundness indicators of the main Romanian banks, Analele Științifice ale Universității "Alexandru Ioan Cuza" Iași, secțiunea Științe Economice, pp. 45-70 citat în:</i> 1. Pavla VODOVÁ (2013) Liquidity Ratios of Polish Commercial Banks, European Financial and Accounting Journal, 8 (3-4): 24-38. 2. Pavla VODOVÁ (2013) Determinants of Commercial Bank Liquidity in Hungary, Financial Internet Quarterly „e-Finanse”, 9(3): 64-71 3. Pavla VODOVÁ (2012) Liquidity of Czech and Slovak Commercial Banks, Acta Universitatis Agriculturae Et Silviculturae Mendelianae Brunensis, LX, No. 7, pp. 463–476	2	3	6.00
<i>Andrieș A.M. (2008), Monetary Policy Transmission Mechanism In Romania - A VAR Approach, Theoretical and Applied Economics, 11(528)(supplement), pag. 250-260, citat în:</i> 1. Havranek, Tomas, Rusnak Marek (2013) Transmission Lags of Monetary Policy: A Meta-Analysis, International Journal Of Central Banking, 9 (4): 39-75 (IF 1.066) 2. Rusnak, M., Havranek, T., Horvath, R. (2013), How to Solve the Price Puzzle? A Meta-Analysis. Journal of Money, Credit and Banking, 45: 37–70. doi: 10.1111/j.1538-4616.2012.00561.x (IF 0.954)	2	2	4.00
3.1.2 Citări în Cărți			
3.1.2.2 în carte de specialitate sau volum colectiv publicate în țară	Punctaj (p_i)	n_i	Puncte
Cocriș V., <i>Andrieș A.M.</i> , Managementul riscurilor și al performanțelor bancare, Wolters Kluwer, București, 2010, ISBN 978-606-8201-27-6 citată în: 1. Anamaria Avadanei (2013) Riscul bancar - O abordare sistemică, Editura Tehnopress, ISBN 978-606-687-053-5 2. Apetri Anișoara Niculina (2013) Sistemul bancar din România – evoluții și perspective, Editura Didactică și Pedagogică București, ISBN 978-973-30-3560-2	2	2	4.00
Prisacariu Maria, <i>Ursu Silviu</i> , <i>Andrieș Alin Marius</i> , <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) Dinamica piețelor de capital emergente, Finanțarea firmelor în economiile emergente, Editura Universității "Al. I. Cuza", Iași, ISBN: 978-973-703-993-4	2	2	4.00
<i>Andrieș A.M.</i> , <i>Performanța și eficiența activității bancare</i> , Editura Universității "Al. I. Cuza", Iași, 2010, ISBN: 978-973-703-540-0 citată în: 1. Ursu, S. (2013) Finanțarea firmelor în economiile emergente, Editura Universității "Al. I. Cuza", Iași, ISBN: 978-973-703-935-4 2. Anamaria Avadanei (2013) Riscul bancar - O abordare sistemică, Editura Tehnopress, ISBN 978-606-687-053-5 3. Apetri Anișoara Niculina (2013) Sistemul bancar din România – evoluții și perspective, Editura Didactică și Pedagogică București, ISBN 978-973-30-3560-2	2	3	6.00
<i>Andrieș A.M. (2008), Monetary Policy Transmission Mechanism In Romania - A VAR Approach, Theoretical and Applied Economics, 11(528)(supplement), pag.</i>	2	1	2.00

250-260, citat în: 1. Ovidiu STOICA, Andreea ANDRIEȘ, Iulian Vasile POPESCU (2012) Monetary policy of the NBR in the context of the current crisis and entering the EMU. A critical approach în Airinei D., Pintilescu C., Stoica O., Andrieș A.M., Viorică D, Asandului M. (2012) The Proceedings of the VIth International Conference on Globalization and Higher Education in Economics and Business Administration GEBA 2012, Editura Univ."AL.I.Cuza" Iași, 2012, ISBN 978-973-703-766-4, pp. 855-871			
3.3 Membru în colectivele de redacție sau comitete științifice al revistelor și manifestărilor științifice, organizator de manifestări științifice/ Recenzor pentru reviste și manifestări științifice naționale și internaționale indexate ISI			
3.3.1 ISI	Punctaj (p_i)	n_i	Puncte
Recenzor pentru reviste de specialitate cotate ISI: 1. European Journal of Operational Research 2. Economic Modelling 3. Economics Letters 4. Journal of Financial Stability 5. International Business Review 6. Journal of World Business 7. Emerging Markets Review 8. Applied Economics 9. Emerging Markets Finance and Trade 10. Economic System 11. The World Economy 12. Economic Research 13. The Singapore Economic Review 14. Journal of Business Economics and Management 15. PloS One 16. Applied Financial Economics	4	16	64.00
3.3.2 BDI	Punctaj (p_i)	n_i	Puncte
Co-Editor-in-chief - Review of Economic and Business Studies. www.rebs.ro Associate Editor - Journal of Economic and Financial Modelling. www.ecofinmodelling.com Associate Editor - European Journal of Business Science and Technology https://www.ejobsat.cz/	2	3	6.00
Recenzor pentru reviste de specialitate indexate BDI: 1. Journal of Economic Integration 2. Society and Economy 3. European Journal of Business Science and Technology 4. Journal of Globalization and Development 5. Analele Universitatii "Alexandru Ioan Cuza" Iași, secțiunea Științe Economice; 6. Economic Research Guardian. 7. Review of Economic and Business Studies 8. The Eastern Journal of European Studies (EJES)	2	8	16.00
3.3.3 Naționale și internaționale neindexate	Punctaj (p_i)	n_i	Puncte
Organizator al următoarelor manifestări științifice: 1. International Workshop "CEECs' Banking System after the Financial Crisis", Decembrie 13 - 14, 2012, Mendel University, Brno, Czech Republic (http://web2.mendelu.cz/jeanmonnet/events/) 2. International Workshop on "Impact of global crisis on EU and CEECs governance and financial markets", Mai 9- 10, 2013; Corvinus University of Budapest; (http://web2.mendelu.cz/jeanmonnet/events/) 3. International Conference "Banking and Financial Markets after the Financial Regulatory Reform", Slavkov u Brna, Czech Republic, May 21 - 23, 2014 (http://web2.mendelu.cz/jeanmonnet/events/) 4. International Workshop "Crisis, Economic Governance and Macroeconomic Stability in Central and Eastern Europe", "Alexandru Ioan Cuza" University of Iași, Centre for European Studies, Romania, April 18 - 20, 2013 5. VIth International Conference Globalization And Higher Education In Economics And Business Administration GEBA 2012, organizata de Universitatea Alexandru Ioan	1	14	14.00

	<p>Cuza din Iasi, Iasi, 18-21 Octombrie 2012</p> <p>6. 6th International Conference „Institutions and economic performance” organizată de Facultatea de Economie si Administrarea Afacerilor, Universitatea „Alexandru Ioan Cuza”, Iași, 18-19 Noiembrie 2011</p> <p>7. Vth International Conference „Globalization and Higher Education in Economics and Business Administration GEBA 2011, organizată de Universitatea „Alexandru Ioan Cuza”, Iași, 20-22 octombrie 2011</p> <p>8. Conferința internațională „Cercetarea doctorală în economie: prezent și perspective”, 24-25 iunie 2011, organizată de Universitatea Alexandru Ioan Cuza din Iasi</p> <p>9. Conferința internațională „Innovation and development in the Doctoral Programs for Adapting the Scientific Research to the Knowledge Society Needs”, 22-23 octombrie 2010, organizată de Universitatea Alexandru Ioan Cuza din Iasi</p> <p>10. Conferința internațională „Globalization and Higher Education in Economics and Business Administration (GEBA 2010)”, 21-23 octombrie 2010, organizată de Facultatea de Economie și Administrarea Afacerilor din cadrul Universitatii Alexandru Ioan Cuza din Iasi</p> <p>11. Conferinta internațională „Institutions and economic performance” - 5th edition, 18-19 Iunie 2010, organizată de Scoala Doctorala de Economie din cadrul Universitatii Alexandru Ioan Cuza din Iasi</p> <p>12. Conferinta internațională „Institutions and economic performance” - 3rd edition, 21-22 Noiembrie 2008, organizată de Scoala Doctorala de Economie din cadrul Universitatii Alexandru Ioan Cuza din Iasi</p> <p>13. Conferinta internațională "Economia instituțională - o provocare pentru universitatea românească" 2nd Edition, 9-11 November 2007, organizată de Scoala Doctorala de Economie din cadrul Universitatii Alexandru Ioan Cuza din Iasi</p> <p>14. Conferinta internațională „Efecte economico-sociale ale aderării României la Uniunea Europeană, 17-19 noiembrie 2006, organizată de Scoala Doctorala de Economie din cadrul Universitatii Alexandru Ioan Cuza din Iasi</p>				
3.4 Experiența de management, analiză și evaluare în cercetare și/sau învățământ					
3.4.2 Membru		Punctaj (p_i)	n_i	Puncte	
Evaluator pentru Proiectele de cercetare finanțate de Croatian Science Foundation în 2013		2	1	2.00	
3.5 Profesor asociat /visiting /cadru didactic universitar la o universitate din străinătate, pentru o perioadă de minim 2 săptămâni sau efectuarea unui stagiul postdoctoral cu o durată de cel puțin o luna la o universitate din străinătate		Punctaj (p_i)	n_i	Puncte	
GO8 European Senior Research Fellow – School of Banking and Finance, University of New South Wales, Sydney, Australia (Iulie 2015 - Ianuarie 2016)		2	1	2.00	
SCIEX Senior Research Fellow - Swiss Institute of Banking and Finance s/bf-HSG, University of St. Gallen, Switzerland (Iulie 2013 - Iulie 2014)		2	1	2.00	
Visiting Senior Research Fellow, ICMA Centre, Henley Business School, University of Reading, Marea Britanie (Ianuarie – Aprilie 2012)		2	1	2.00	
TOTAL A3		300.00			
Criterii opționale					
CO	3.6 Premii				
	3.6.2 ASAS, AOSR, Academii de ramură și CNCSIS		Punctaj (p_i)	n_i	Puncte
	Premiu privind rezultatele cercetarii CNCSIS 1. Grant PN-II-RU-PRECISI-2013-7-1894/2013; 2. Grant PN-II-RU-PRECISI-2014-8-5181/2014; 3. Grant PN-II-RU-PRECISI-2014-8-5228/2014.		3	3	9.00
	3.6.4 premii naționale în domeniu		Punctaj (p_i)	n_i	Puncte
	1. Medalia de argint pentru volumul "Performanța și eficiența activității bancare" la Salonul Național de Carte - EUROINVENT 2012 2. Mențiune pentru volumul "Activitatea bancară și integrarea monetară europeană" la Salonul Național de Carte - EUROINVENT 2013		2	3	6.00

	3. Premiul Debut Profesorat - Asociatia Facultăților de Economie din România (AFER)			
	3.7 Membru în academii, organizații, asociații profesionale de prestigiu, naționale și internaționale, apartenență la organizații din domeniul educației și cercetării			
	3.7.4.1 Membru în asociații profesionale internaționale	Punctaj (p _i)	n _i	Puncte
	Membru al următoarelor asociații profesionale: 1. Society for the Study of Emerging Markets (SSEM); 2. Eastern Finance Association; 3. Midwest Finance Association.	3	3	9.00
TOTAL CO		24.00		
TOTAL (A ₁ +A ₂ +A ₃ +CO)		523.60		

CONDIȚII MINIMALE (A _i)*				REALIZAT
Nr. crt.	Domeniul de activitate	Condiții Conferențiar	Condiții Profesor	
1	Activitatea didactică / profesională (A1)	Minim 10 puncte/ Minim o carte	Minim 15 puncte / Minim 3 cărți	28.32 / 5 cărți
2	Activitatea de cercetare (A2)	Minim 35 puncte/ Minim 8 articole.	Minim 70 puncte/ Minim 15 articole, din care minim 4 indexate ISI cu factor de impact mai mare ca 0	171.28 / 24 articole din care 14 indexate ISI cu factor de impact mai mare ca 0
3	Recunoașterea impactului activității (A3)	Minim 5 puncte*	Minim 15 puncte*	324.00
TOTAL		50 puncte	100 puncte	523.60

Nota: * La realizarea acestui punctaj se iau în considerare și rezultatele aferente criteriilor opționale (A3.6 și A3.7)

Data

ANDRIEȘ A. Marius Alin