

Anexa nr. 1

Fișă de evaluare generală a standardelor universității

CRIT.	NR. CRT.	DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
I. ACTIVITATEA DE CERCETARE (70%)	1	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	274.41
	2	Articole științifice publicate <i>in extenso</i> în reviste indexate fără factor de impact	20 puncte / număr autori	20
	3	Articole științifice publicate <i>in extenso</i> în reviste indexate BDI	15 puncte / număr autori	290
	4	Articole științifice publicate <i>in extenso</i> în volumele conferințelor	indexate ISI: 30 puncte / număr autori	541.5
			indexate în BDI: 15 puncte / număr autori	-
			alte categorii: 5 puncte / număr autori	97.5
	7	Cărți științifice publicate (doar prima ediție)	edituri academice internaționale: 100 puncte la 100 pagini / număr autori	9.82
			alte edituri internaționale: 70 puncte la 100 pagini / număr autori	37.78
			edituri academice naționale: 50 puncte la 100 pagini / număr autori	143
			alte edituri naționale: 20 puncte la 100 pagini / număr autori	-
	8	Cărți științifice traduse și publicate în edituri din străinătate	100 puncte la 100 pagini / număr autori	-
	9	Coordonarea și editarea de volume, traduceri și antologii	edituri academice internaționale: 60 puncte / număr autori	-
			alte edituri internaționale: 40 puncte / număr autori	-
			edituri academice naționale: 30 puncte / număr autori	-
			alte edituri naționale: 15 puncte / număr autori	-
	10	Articole publicate în dicționare și enciclopedii	edituri academice internaționale: 30 puncte / număr autori	-
			alte edituri internaționale: 20 puncte / număr autori	-
			edituri academice naționale: 15 puncte / număr autori	-
			alte edituri naționale: 5 puncte / număr autori	-
	11	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	-
			contracte internaționale – membru: 100 puncte pentru fiecare 100.000 Euro / numărul membrilor echipei de cercetare	-
			contracte naționale – director: 50 puncte pentru fiecare 500.000 lei	2.07
			contracte naționale – membru: 50 puncte pentru fiecare 500.000 lei /	23.39
			numărul membrilor echipei de cercetare	

CRIT.	NR. CRT.	DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
I. ACTIVITATEA DE CERCETARE (70%)	12	Contracte de cercetare în mediul de afaceri și sectorul public	organizații internaționale: 100 puncte pentru fiecare 100.000 Euro	-
			firme multinaționale: 100 puncte pentru fiecare 100.000 Euro	-
			firme naționale: 50 puncte pentru fiecare 500.000 Euro	-
			organizații administrative naționale: 40 puncte pentru fiecare 500.000 Euro	-
			alte organizații publice de nivel național: 30 puncte pentru fiecare 500.000 Euro	-
	21	Brevete	internaționale: 100 puncte / număr de autori	-
			naționale: 30 puncte / număr autori	-
	22	Citări și recenzii ale lucrărilor științifice	reviste de specialitate din străinătate: (10 + 20 x factor de impact) / număr autori, pentru fiecare citare	866.71
			reviste de specialitate din țară: (5 + 10 x factor de impact) / număr autori, pentru fiecare citare	91.56
			monografii academice din străinătate: 50 puncte / număr autori, pentru fiecare citare	-
			monografii academice din țară: 25 puncte / număr autori, pentru fiecare citare	-
	25	Lucrări susținute în calitate de invitat la manifestări științifice (conferințe, congrese, simpozioane, seminarii și ateliere de lucru)	străinătate: 25 puncte pentru fiecare activitate	-
			țară: 10 puncte pentru fiecare activitate	-
	26	Profesor/cercetător invitat la universități/institute de cercetare	străinătate: 25 puncte pentru fiecare activitate	-
			țară: 10 puncte pentru fiecare activitate	-
	28	Editor/Membru în <i>Editorial Board & Advisory Board</i>	reviste cotate <i>Web of Science</i> : editor, 30 puncte pentru fiecare revistă; membru, 20 puncte pentru fiecare revistă	-
			reviste internaționale și alte reviste ale Universității: editor, 15 puncte pentru fiecare revistă; membru, 10 puncte pentru fiecare revistă	-
	29	Premii internaționale obținute printr-un proces de selecție	100 puncte / categorie / număr persoane	-
	30	Premii ale Academiei Române	50 puncte / categorie / număr persoane	50
	31	Alte premii naționale ale instituțiilor culturale	20 puncte / categorie / număr persoane	10

CRIT.	NR. CRT.	DESCRIPTORI	PUNCTAJE ACORDATE	PUNCTAJ REALIZAT
I. ACTIVITATEA DE CERCETARE (70%)	32	Participări la manifestări științifice	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	385
			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	6
II. ACTIVITATEA DIDACTICĂ (30%)	33	Tratate și manuale universitare	30 puncte la 100 pagini / număr de autori	96.75
	34	Proiecte didactice (înființare/dotare laboratoare licență, master, săli workshop, biblioteci proprii facultăților, departamentelor, laboratoarelor și grupurilor de cercetare)	40 puncte pentru fiecare activitate	-
	35	Materiale suport curs, seminar, lucrări practice și programe analitice detaliate	10 puncte pentru fiecare activitate	100
	36	Organizare de aplicații și practică de specialitate	5 puncte pentru fiecare activitate	-
		Total		2053.143

CERCETARE

Articole științifice publicate *in extenso* în reviste cotate *Web of Science* cu factor de impact

Nr. crt.	Articol	Punctaj
1	Radu, L.D., Green Cloud Computing: A Literature Survey. Symmetry 2017, 9, 295 (IF = 1.256), WOS:000419227200007, https://www.mdpi.com/2073-8994/9/12/295	100.36
2	Popescul, D., Păvăloaia, V. D., Țugu, A., Georgescu, M., Radu, L.D., Berechet, L.D., <i>Education by Choice, Not by Chance: Adjustment of Business Education to the Requirements of Contemporary Organizations</i> , Transformations in Business & Economics, Vol. 15, No 3C (39C), 2016, pp.42-59 (IF=1.112).	15.29
3	Radu, L.D., <i>Determinants of Green ICT Adoption in Organizations: A Theoretical Perspective</i> , Sustainability, 2016, 8, 731, WOS:000382452900033, http://www.mdpi.com/2071-1050/8/8/731 , (IF=2.075).	149.50
4	Homocianu, D., Necula, S., Airinei, D., Radu, L.D., Georgescu, M., Baci, L., Damian, A., <i>Multimedia for Learning in Economy and Cybernetics</i> , Journal of Economic Computation and Economic Cybernetics Studies and Research, Nr. 3/4, 2014, WOS:000342328700007, http://www.ecocyb.ase.ro/eng/Articles_3-2014/Homocianu%20Daniel,%20Cristina%20Necula.pdf , (IF=0.664).	9.26
Total		274.41

Articole științifice publicate *in extenso* în reviste indexate fără factor de impact

Nr. crt.	Articol	Punctaj
1	Voda, A.I., Radu, L.D., <i>Artificial Intelligence and the Future of Smart Cities</i> . BRAIN. Broad Research in Artificial Intelligence and Neuroscience, 9(2)/2018, pp. 110-127, WOS:000435398100010; Indexată în: Thomson-Reuters, DOAJ, EBSCO.	10
2	Vodă, A.I., Radu, L. D., <i>Investigating Economic Factors of Sustainability in European Smart Cities</i> . European Journal of Sustainable Development, 7(1)/2018, pp. 107-120, WOS:000423861000010; Indexată în: Thomson-Reuters, EBSCO, IndexCopernicus.	10
Total		20

Articole științifice publicate *in extenso* în reviste indexate BDI

Nr. crt.	Articol	Punctaj
1	Radu, L.D., <i>Barriers to Green ICT Adoption in Romania</i> . Academic Journal of Economic Studies, 4(4)/2018, pp. 28-33, Indexată în: BSCO Host, RePEc, DOAJ, CEEOL, IndexCopernicus, Google Scholar, J-Gate, Gale Cengage, Sherpa/Romeo.	15
2	Radu, L.D., <i>An Ecological View on Software Reuse</i> , Informatica Economică, Vol. 22, No. 3/2018, pp. 75-85; Indexată în: EBSCO, DOAJ, Cabells.	15
3	Radu, L.D., <i>Green ICT: Some Challenges and Potential Solutions</i> , Acta Oeconomica Universitatis Selye, J. Selye University, Faculty of Economics, Bratislavská, Slovakia, Vol. 7, No. 2/2018, pp. 141-150; Indexată în ErihPlus, IndexCopernicus, Google Scholar.	15
4	Radu, L.D., <i>Environmental Issues in Internet of Things: Challenges and Solutions</i> . Acta Universitatis Danubius. (Economica, 14(1)/2018, pp. 20-32; Indexată în: EBSCO, EconLit.	15
5	Popescul, D., Radu, L.D., <i>Data Security in Smart Cities: Challenges and Solutions</i> , Informatica Economică, Vol.20, No.1/2016, pp. 29-38; Indexată în: EBSCO, DOAJ, Cabells.	7.5
6	Radu, L.D., <i>The impact of auditing on green information and communication technologies</i> , Audit financiar, XIV, Nr. 2(134)/2016, 217-226; Indexată în: EBSCO, DOAJ, Cabells.	15
7	Radu, L.D., <i>Investments in Technological Innovations: A Literature Review of Organization Determinants</i> , European Scientific Journal, Special Edition, Vol. 1, February 2015, http://eujournal.org/index.php/esj/article/view/5070 ; Indexată în: ProQuest, EBSCO.	15

8	Radu, L.D., <i>Discussing the potential of information and communication technologies' inovation for environmental problems in Romania</i> , Acta Universitatis Danubius. OEconomica, Vol. 10, Nr. 4/2014, Indexată în: EBSCO, EconLit.	15
9	Necula, S.C., Radu, L.D., <i>Considerații privind aplicabilitatea web-ului semantic în auditul financiar</i> , Revista Audit Financiar, Vol. 12, Nr. 115/2014, pp. 11-17; Indexată în: EBSCO, DOAJ, Cabells.	7.5
10	Radu, L.D., <i>The Ecological Behaviour Related to Green Information and Communication Technology in Romanian Organizations</i> , The Romanian Statistical Review, Nr. 4/2014, pp. 73-88, http://www.revistadestatistica.ro/index.php/the-ecological-behaviour-related-to-green-information-and-communication-technology-in-romanian-organizations/ , Indexată în: DOAJ, Web of Science, RePEc.	15
11	Radu, L.D., <i>Qualitative, Semi-Quantitative And, Quantitative Methods For Risk Assessment: Case Of The Financial Audit</i> , Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași - Științe Economice, Vol. 56, 2009, pp. 643-657; Indexată în: Scopus, EBSCO, DOAJ.	15
12	Genete, L.D., Tugui, A., <i>Incursiune în istoria auditului financiar din România</i> , Revista Audit Financiar, Nr. 37/2008; Indexată în: EBSCO, DOAJ, Cabells.	7.5
13	Radu, L.D., <i>Technological Innovation Management and its Role in Performance of Organizations</i> , Acta Universitatis Danubius. OEconomica 8 (5)/2012, pp. 95-103, Indexată în: EBSCO, EconLit.	15
14	Genete, L.D., Popescul, D., <i>Advantages and Risks Related to Using Information and Communication Technologies in the Modern Companies</i> , Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași - Științe Economice, Vol. 54/2007; Indexată în: Scopus, EBSCO, DOAJ.	7.5
15	Radu, L.D., <i>Priorități ale utilizării tehnologiilor informatice în auditul financiar</i> , Revista Audit Financiar, Nr. 31/2007; Indexată în: EBSCO, DOAJ, Cabells.	15
16	Genete, L.D., <i>Modelarea incertitudinii în evaluarea riscului de audit</i> , Revista Audit financiar în Revista Audit Financiar, Nr. 15/2006; Indexată în: EBSCO, DOAJ, Cabells.	15
17	Genete, L.D., <i>Evaluarea riscului în auditul financiar-contabil. Metode cantitative și metode calitative</i> , Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași - Științe Economice, Vol. 53, 2006; Indexată în: Scopus, EBSCO, DOAJ.	15
18	Genete, L.D., <i>Metodologii de dezvoltare a sistemelor expert: KAMET și COMMONKADS</i> , Analele științifice ale Universității „Alexandru Ioan Cuza” din Iași, Vol. 52, 2005; Indexată în: Scopus, EBSCO, DOAJ.	15
19	Andone, I., Radu, L.D., Bacain, I., <i>Recenzie la Ivan, I., Popa, M., Capizisu, S., Breda, L., Florescu, B., Clonarea informatică</i> , Revista Informatică Economică, Nr. 1, 2004; Indexată în: EBSCO, DOAJ, Cabells.	5
20	Genete, L.D., <i>Contabilitatea si auditul sub impactul tehnologiilor inteligente</i> , Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași - Științe Economice, Iași, Vol. 50, 2003; Indexată în: Scopus, EBSCO, DOAJ.	15
21	Radu, L.D., <i>The Impact of Technological Innovations in the Field of Information and Communication Technologies on the Environment</i> , Revista Lucrări științifice. Seria Agronomie, Vol. 55, Nr. 1, 2012; Indexată în: CAB International, IndexCopernicus, Genamics Journal Seek Database.	15
22	Genete, L.D., <i>Informatizarea lucrărilor contabile</i> , Revista Lucrări științifice. Seria Agronomie, Vol. 47, 2004; Indexată în: CAB International, IndexCopernicus, Genamics Journal Seek Database.	15
Total		290

Articole științifice publicate *in extenso* în volumele conferințelor

* indexate ISI

Nr. crt.	Articol	Punctaj
1	Radu, L.D., <i>Greener Software with Agile Methods</i> , Proceedings of the 16th International Conference on Informatics in Economy (IE 2017), Education, Research & Business Technologies, 4-7 May 2017, București, Romania, ISSN 2284-7472, WOS:000418463600055, pp. 344-351.	30

2	Radu, L.D., <i>The Environmental Protection through Green Information Technology in Organization: a Theoretical Perspective</i> , Proceedings of the 15th International Conference on Informatics in Economy (IE 2016), Education, Research & Business Technologies, 2-5 June 2016, Cluj Napoca, Romania, WOS:000386192300079, pp. 499-504.	30
3	Radu, L.D., <i>Internet of Things – a new challenge for environmental protection</i> , The 26th IBIMA conference on Innovation Management and Sustainable Economic Competitive Advantage: From Regional Development to Global Growth, IBIMA Publishing, 11-12 November 2015, ISBN: 978-0-9860419-5-2, WOS:000366872700334, pp. 3189-3196.	30
4	Radu, L.D., <i>Studying the social media initiatives in solving environmental problems</i> , Proceedings of the 2nd Conference on SMART, September 18-21, 2014, SMART 2014 - Social Media in Academia: Research and Teaching, pp. 203-207, Medimond, Bologna, 2015, WOS:000367888300031, pp. 203-207.	30
5	Radu, L.D., <i>Green ICTs Potential in Emerging Economies</i> , Emerging Markets Queries in Finance and Business Conference Proceedings, Procedia Economics and Finance, Vol. 15, Elsevier, 2013, ISSN: 2212-5671, WOS:000357094000054, pp. 430-436.	30
6	Radu, L.D., <i>The Role of Consumers, Producers, and Regulatory Authorities in the Evolution of Green ICTs</i> in Proceedings of the 21th International Business Information Management Association Conference on Vision 2020: Innovation, Development Sustainability, and Economic Growth, Vol. 1, Nr. 1, June 2013, WOS:000339301100103, pp. 963-970.	30
7	Radu, L.D., <i>The Influence of Social Media on Green IT</i> , Social Media in Academia: Research and Teaching, Bacau, 7-9 June 2013, SMART 2013, Proceedings I, Supplement of the journals BRAIN (ISSN 2067-3957) and BRAND (ISSN 2067-8177), WOS:000335747400022, pp. 213-219.	30
8	Radu, L.D., <i>Economic Growth through Eco-efficient Methods and Strategies: Regulations and Achievements in Romania</i> , Proceedings of the 18th International Business Information Management Association Conference (Innovation and Sustainable Economic Competitive Advantage: From Regional Development to World Economies), June 9-10, 2012, Istanbul, Turkey, ISBN: 978-0-9821489-7-6, WOS:000317549800076, pp. 783-791.	30
9	Radu, L.D., <i>Company Characteristics and Consumer Preferences - Prerequisites for Adopting Decisions Involving Organizations in Green ICT Innovation</i> , Proceedings of the 19th International Business Information Management Association Conference (Innovation Vision 2020: Sustainable growth, Entrepreneurship, Real Estate and Economic Development), November 12-13, 2012, Barcelona, Spain, ISBN: 978-0-9821489-8-3, WOS:000317549701029, pp. 1488-1493.	30
10	Radu, L.D., Necula, S., C., <i>Decision-Making Processes and their Implementation in Digital Accounting Practices</i> , 10th WSEAS International Conference on TELECOMMUNICATIONS and INFORMATICS (TELE-INFO '11), Lanzarote, Canary Islands, Spain May 27-29, 2011, Recent Researches in Telecommunications, Informatics, Electronics and Signal Processing, Editura WSEAS Press, ISBN: 978-1-61804-005-3, WOS:000303790700008, pp. 32-36.	15
11	Necula, S.C., Radu, L.D., <i>Decision Support Systems Usefulness and a Practical Solution Based on Semantic Web Technologies</i> , Proceedings of the 17th International Business Information Management Association Conference (Creating Global Competitive Economies: A 360-degree Approach), November 14-15, 2011, Milan, Italia, Editor Khalid S. Soliman, ISBN: 978-0-9821489-6-9, WOS:000317550000111, pp. 1131-1138.	15
12	Radu, L.D., <i>Eco-Innovations: Motivations, Limits And Support Within The Ecological Crisis Context</i> , Proceedings of the 17th International-Business-Information-Management-Association Conference Location: Milan, Italy, November 14-15, 2011, Volume Creating Global Competitive Economies: A 360-Degree Approach, WOS:000317550001106, pp. 2169-2178.	30

13	Radu, L.D., <i>Changes in accounting and financial auditing activities in the context of economic globalization</i> , Proceedings of the 16th International-Business-Information-Management-Association Conference Location: Kuala Lumpur, Malaysia, June 29-30, 2011, Volume Innovation and Knowledge Management: A Global Competitive Advantage, WOS:000317549600084, pp. 917-922.	30
14	Popescul, D., Radu, L. D., <i>Mobile Threats - a Real Challenge for the Personal Information & Knowledge Management</i> , Proceedings of The 16th International Business Information Management Association Conference (Innovation and Knowledge Management, A Global Competitive Advantage), June 29-30, 2011, Kuala Lumpur, Malaysia, Editor Khalid S. Soliman, ISBN: 978-0-9821489-5-2, WOS:000317549600100, pp. 1506-1515.	15
15	Radu, L.D., Țugui, A., <i>Scenario for digital accounting of fixed assets. Some risks and changes for accounting information</i> , The International Business Information Management Conference (13th IBIMA), 9 - 10 November 2009, Marrakech, ISBN: 978-0-9821489-2-1, WOS: 000278523100127, pp. 1362-1368.	15
16	Țugui, A., Genete, L.D., <i>Information Technologies in the Calm Technologies Era</i> , Proceedings of the Information Management in Modern Organizations Conference (11th IBIMA) on January 4 - 6, 2009 Cairo, Egypt, Vol. Innovation and Knowledge Management in Twin Track Economies. Challenges & Solutions, ISBN: 978-0-9821489-0-7, WOS: 000278458300129, pp. 1007-1014.	15
17	Țugui, A., Georgescu, I., Georgescu, M., Genete, L.D., <i>Digital Accounting Implications to Improve the Quality Information Accounting</i> , Proceedings of the Information Management in Modern Organizations Conference (11th IBIMA) on January 4 - 6, 2009 Cairo, Egypt, Volume Innovation and Knowledge Management in Twin Track Economies. Challenges & Solutions, ISBN: 978-0-9821489-0-7, WOS: 000278458300134, pp. 1056-1061.	7.5
18	Țugui, A., Georgescu, I., Georgescu, M., Genete, L.D., <i>The Knowledge Based Accounting: Next step in Total Quality Accounting</i> , Proceedings of the Information Management in Modern Organizations Conference (11th IBIMA) on January 4 - 6, 2009 Cairo, Egypt, Volume Innovation and Knowledge Management in Twin Track Economies. Challenges & Solutions, ISBN: 978-0-9821489-0-7, WOS:000278458300136, pp. 1068-1071.	7.5
19	Georgescu, M., Țugui, A., Georgescu, I., Genete, L.D., <i>Quality and Standards for E-learning: An Emerging Leitmotif</i> , Proceedings of the Information Management in Modern Organizations Conference (11th IBIMA) on January 4 - 6, 2009 Cairo, Egypt, Volume Innovation and Knowledge Management in Twin Track Economies. Challenges & Solutions, ISBN: 978-0-9821489-0-7, pp. 1068-1071.	7.5
20	Genete, L.D., Țugui, A., <i>From ERP Systems to Digital Accounting in Relations with Customers and Suppliers</i> , Proceedings of the 8th WSEAS International Conference on Simulation, Modelling and Optimization (SMO '08) on 23-25 September 2008 in Santander, Spain, Volume Computing and Computational Techniques in Sciences, ISBN: 978-960-474-009-3, ISSN: 1790-2769, WOS:000262474400022, pp. 57-63.	15
21	Georgescu, I., Georgescu, M., Țugui, A., Genete, L.D., Țugui, I., <i>The quality of accounting information in TQM approach</i> , Proceedings of the 9th International Business Information Management Conference (9th IBIMA), 4-6 January 2008, Marrakech, Maroc, ISBN: 0-9753393-8-9, WOS:000255548600058, pp. 484-489.	6
22	Georgescu, M., Țugui, I., Georgescu, I., Țugui, I., Genete, L.D., <i>The Quality of Information in a Paperless Office</i> , Proceedings of the 9th International Business Information Management Conference (9th IBIMA), 4-6 January 2008, Marrakech, Maroc, ISBN: 0-9753393-8-9, WOS:000255548600068, pp. 561-565.	6
23	Genete, L.D., Țugui, A., Georgescu, I., Georgescu, M., Țugui, I., <i>The Contribution of Information and Communication Technologies to Digital Accounting</i> , 1 Proceedings of the International Business Information Management Conference (9th IBIMA), 4-6 ianuarie 2008, Marrakech, Maroc, ISBN: 0-9753393-8-9, WOS:000255548600074, pp. 598-604.	6
24	Țugui, A., Țugui, I., Georgescu, M., Georgescu, I., Genete, L.D., <i>Quality Based Accounting in the New Digitized Economy. Implications and Challenges for Modern Enterprises</i> , Proceedings of the International Business Information Management Conference (9th IBIMA), 4-6 ianuarie 2008, Marrakech, Maroc, ISBN: 0-9753393-8-9, WOS:000255548600087, pp. 686-691.	6

25	Genete, L.D., Țugui, A., <i>Particularities of Audit Planning in E-commerce</i> , Proceedings of the International Business Information Management Conference (10th IBIMA) on 30 June – 2 July 2008 in Kuala Lumpur, Malaysia, Volume Innovation and Knowledge Management in Business Globalization. Theory & Practice, ISBN: 0-9753393-9-7, WOS:000270977900143, pp. 1056-1062.	15
26	Genete L.D., <i>Using information technologies in financial audit for risk related accounting evaluation: Romania case study</i> , Proceeding of 8th International-Business-Information-Management Association Conference (IBIMA) Location: Dublin, Irland, June 20-22, 2007, Volume Information Management in the Networked Economy: Issues & Solutions, WOS:000255509600067, pp. 469-475.	30
27	Țugui, A., Genete, L.D., <i>Financial accounting e-activities in the virtual enterprise</i> , Proceedings of 6th WSEAS International Conference on E-Activities, Puerto de la Cruz, Spain, December 14-16, 2007, WOS:000253296700036, pp. 215-220.	15
28	Țugui, A., Genete, L.D., <i>Could we speak of a fifth wave of IT&C?</i> , Proceedings of 6th WSEAS International Conference on E-Activities, Puerto de la Cruz, Spain, December 14-16, 2007, WOS:000253296700037, pp. 221-224.	15
Total		541.5

* alte categorii

Nr. crt.	Articol	Punctaj
1	Radu, L.D., <i>Greener Software with Agile Methods</i> , Proceedings of the 16th International Conference on Informatics in Economy (IE 2017), Education, Research & Business Technologies, 4-7 May 2017, București, Romania, ISSN 2284-7472, pp. 344-351.	5
2	Radu, L.D., <i>The Role of Green ICTs Innovation in Organizational Changes: The Romanian Case</i> , Proceedings of the 3rd Conference of the International Network of Business and Management Journals (INBAM), June 2013, ISBN: 978-84-695-7914-5.	5
3	Radu L.D., <i>Innovation, ICTs and Environment - A Complex and Controversial Relationship</i> , Proceedings of 4th International Conference on Globalization and Higher Education in Economics and Business Administration (GEBA 2012), October 18-20, 2012, Iași, Romania.	5
4	Radu, L.D., Țugui, A., <i>Features of organization activities and decision-making process in the context of the transition to digital accounting</i> , The 9th International Conference Developments in Economic Theory and Policy, Bilbao, Spain, June 2012.	2.5
5	Radu, L.D., <i>New Dimensions of Using ICTs in Economic Activities of Organizations: Environmental Effects</i> The 9th International Conference Developments in Economic Theory and Policy, Bilbao, Spain, June 2012.	5
6	Genete, L.D., <i>Model of Expert System for Audit Risks Evaluation</i> , Proceedings of the The 1st International Conference on Business, Economics and Management, Cesme, Izmir, Turcia, June 2005.	5
7	Genete, L.D., Bacain, I., <i>Modelling accounting knowledge with intelligent technologies</i> , InfoBUSINESS'2006 The International Conference on Business Information Systems, Iași, România, 2006.	2.5
8	Genete, L.D., <i>Modelling Accounting Risk in Audit with Belief-Function</i> în The Central and East European Conference in Collaborative SMEs, Cluj-Napoca, România, 2006.	5
9	Genete, L.D., Bacain, I., <i>Intelligent solutions for accounting and audit</i> , Volumul Information & Knowledge Age, The 7th International Conference on Informatics in Economy, București, România, 2005.	2.5
10	Genete, L.D., <i>Uncertainty models in financial statement auditing</i> în Proceedings of the 10th International Conference of Finance and Banking, Karvina, Cehia, October 2005.	5
11	Genete, L.D., <i>Estimating inherent risk in audit with intelligent solutions</i> , Collaborative Support Systems, Cluj-Napoca, România, 28-29 octombrie 2005.	5
12	Genete, L.D., <i>Risks evaluation in financial audit</i> , 25 Years of Higher Economic Education in Brașov, România, 2005.	5

13	Genete, L.D., <i>Knowledge modeling for expert system design and development</i> , Volumul "Innovative Applications of Information Technologies in Business and Management", Editura PIM, Iași, 2005.	5
14	Genete, L.D., <i>Methodologies for Building Expert Systems: Achievements and Prospects</i> , Volumul Innovative Applications of Information Technologies in Business and Management, Simpozionul InfoBUSINESS'2004, Iași, 2004.	5
15	Genete, L.D., <i>Impacts of expert systems in accounting and audit in the context of organization changes</i> , Proceedings of the 5th Biennial International Symposium, Brașov, 2004.	5
16	Genete, L.D., <i>Knowledge acquisition for the design and development in experts system for accounting and audit</i> , Proceedings of the Central and East European Conference in Business Information Systems, Cluj-Napoca, România, 2004.	5
17	Genete, L.D., <i>Considerații teoretice și practice privind integrarea sistemelor expert în contabilitate și audit</i> , Economia Românească prezent și perspective, Vol. II, Editura AGIR, Pitești, 2004.	5
18	Genete, L.D., <i>Agenții inteligenți, Internetul și învățământul deschis la distanță</i> , Conferința națională Universitatea Virtuală în România, 6-7 noiembrie 2003, București, România.	5
19	Genete, L.D., <i>Auditul financiar-contabil din perspectiva tehnologiilor inteligente</i> , Simpozionul Economia romanească: prezent și perspective, 27-28 iunie 2003, Suceava, România.	5
20	Genete, L.D., <i>Intelligent Agents and New Economy</i> , vol. Knowledge Technologies in Business and Management, Editura Junimea Publishing House, Iași, 2003.	5
21	Genete, L.D., <i>Organizația și managementul în contextul implementării tehnologiilor inteligente</i> , Volumul Tinerii economiști și provocările viitorului, Editura Sitech, Craiova, 2003.	5
Total		97.5

Cărți științifice publicate (doar prima ediție)

* edituri academice internaționale

Nr. crt.	Carte/Volum	Punctaj
1	Genete, L.D., Țugui, A., <i>Auditing in an E-Business Environment</i> , in Mastorakis, N., Mladenov, V., Kontargyri, V.T. (Eds.), <i>Lecture Notes in Electrical Engineering</i> , Springer, Volume 2, 2009, DOI: 10.1007/978-0-387-85437-3_49, 10 pagini.	9.82
Total		9.82

* alte edituri internaționale

Nr. crt.	Carte/Volum	Punctaj
1	Radu, L.D., <i>Green Information System for a Sustainable Enterprise</i> . In Jean Vasile, A., Nicolò, D. (Eds.), <i>Sustainable Entrepreneurship and Investments in the Green Economy</i> , Hershey, PA: IGI Global, 2017, pp. 144-168, doi:10.4018/978-1-5225-2075-7.ch005, 25 pagini.	37.78
Total		37.78

* edituri academice naționale

Nr. crt.	Carte/Volum	Punctaj
1	Radu, L.D., <i>Riscul în contabilitate și audit. O abordare din perspectiva tehnologiilor informaționale</i> , Editura Tehnopress, 2014, ISBN 978-606-687-146-4, 227 pagini.	113.50
2	Radu, L.D., <i>The determinants of investment and technological innovation for companies</i> . În Otiman, P., Ionescu, C., Dinga, E. (Eds.), <i>Postdoctoral Research in Economy. Postdoctoral Dissertations, Volume 6 – Conceptual and Methodological Approaches of Economic Processes</i> , Academia Română Publishing House, Bucharest, 2013, ISBN 978-973-27-2290-9, 59 pagini.	29.50
Total		143.00

Contracte de cercetare științifică în instituții academice

* contracte naționale – director

Nr. crt.	Contract	Punctaj
1	CNCSIS, TD 27693/2005, Utilizarea tehnologiilor inteligente pentru modelarea riscului în contabilitate și în audit, 2005-2006, Buget: 17.781 RON.	1.77
2	PN-III-P1-1.1-MC-2017-1971, cod: MC-2017-3384, tip: proiect de mobilitate pentru cercetători, 2017, Buget: 3065 RON.	0.3
	Total	2.07

* contracte naționale – membru

Nr. crt.	Contract	Punctaj
1	CNCSIS-UEFISCSU PN II-RU TE 188/2010, „E-Based and K-Based in Organizational Decision Making: Context and Relevance, director: CS III Sabina Necula, 2010 – 2013, Buget: 705.076 RON.	8.4
2	CEEX, 5927/2006, Postdoctoral Economic School of Excellence, CIE module (Advanced Research in Accounting and Business Information Systems), Alexandru Ioan Cuza University of Iași, 2006-2008, director: prof. univ. dr. Tugui Alexandru, cercetător postdoctoral, Buget: 166.053 RON.	1.62
3	CNCSIS, AT 155/2007, Be Mobile - Mobile technologies in the Romanian business environment, director: conf. univ. dr. Popescu Daniela, 2007-2008, Buget: 65.000 RON.	8.3
4	CNCSIS, A 1580/2005, Optimus - Optimum implementation of the Bologna process in Romanian universities (Alexandru Ioan Cuza University of Iași case study), 2005-2007, director: prof. univ. dr. prof. Oprea Dumitru, Buget: 200.000 RON.	1.2
5	CNCSIS, A 662/2004, FINAUDIT - produs informatic pentru auditarea situațiilor financiare ale agentilor economici din Romania, 2005-2006, director: prof. univ. dr. Tugui Alexandru, Buget: 110.000 RON.	1.37
7	CNCSIS Tip A, 543/2, Metodologie de dezvoltare a sistemelor inteligente in managementul întreprinderii, 2002-2004, prof. univ. dr. Ioan Andone, 306.400 LEI.	2.5
	Total	23.39

Citări și recenzii ale lucrărilor științifice

Nr. crt.	Lucrare/citare	Punctaj
	Radu, L.D. (2009), <i>Qualitative, Semi-Quantitative and Quantitative Methods for Risk Assessment: Case of the Financial Audit</i> , Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași - Științe Economice, Vol. 56, 2009, pp. 643-657.	*
1	Benešová, A., Hirman, M., Steiner, F., & Tupa, J. (2018, May). Analysis of Education Requirements for Electronics Manufacturing within Concept Industry 4.0. In <i>2018 41st International Spring Seminar on Electronics Technology (ISSE)</i> (pp. 1-5). IEEE.	10
2	Benešová, A., Hirman, M., Steiner, F., & Tupa, J. (2018, September). Current trends in the management of diagnostic processes in testing laboratories. In <i>2018 International Conference on Diagnostics in Electrical Engineering (Diagnostika)</i> (pp. 1-4). IEEE.	10
3	Tran, T. H., Dobrovnik, M., & Kummer, S. (2018). Supply chain risk assessment: a content analysis-based literature review. <i>International Journal of Logistics Systems and Management</i> , 31 (4), 562-591.	10
4	Ahmad, Junaid, et al. (2017), <i>Using selected global health indicators to assess public health status of population displaced by natural and man-made disasters</i> , International Journal of Disaster Risk Reduction 22 (2017): 228-237 (factor de impact 1.242 – Q3).	34.84
5	Partamihardja, B., <i>Persepsi Risiko Pengembang Perumahan Di Kabupaten Banyumas</i> , Jurnal Teknik Sipil dan Perencanaan, [S.l.], v. 16, n. 2, p. 105-116, sep. 2016. ISSN 2503-1899. Available at http://journal.unnes.ac.id/nju/index.php/jtsp/article/view/7212 .	10

6	Cox, A., Al-Saggaf, Y., & McLean, K. (2016). <i>Colour as an Indicator of Vulnerability of Users within Social Networks</i> . International Journal of Sociotechnology and Knowledge Development (IJSKD), 8(1), 56-69. doi:10.4018/IJSKD.2016010104.	10
7	E. Gossen, J. Eckardt, E. Abele, <i>Anti-counterfeiting Effectivity Analysis Using Attack and Defense Tree Scenario Methods</i> , Procedia CIRP, Volume 37, 2015, Pages 12–17.	10
8	Baron-Puda, M., <i>Occupational risk assessment in management of health and safety in workplaces</i> , Zarz ¹ dzenie Przedsiębiorstwem, N4. 3/2015.	10
9	Mortazavi B., Daneshvar S., Atrkar Roshan, S., <i>Fire risk assessment in Tehran metro line 1 (rectifier substation) with fault tree analysis</i> , Iran Occupational Health Journal. 2014; 11 (2): 57-62, http://ioh.iums.ac.ir/browse.php?a_code=A-10-854-2&slc_lang=en&sid=1	10
10	Malekmohammadi, B., Rahimi Blouchi, L., <i>Ecological risk assessment of wetland ecosystems using Multi Criteria Decision Making and Geographic Information System</i> , Ecological Indicators, Volume 41, June 2014, Pages 133–144, ISSN: 1470-160X, WOS: 000334822200016, doi:10.1016/j.ecolind.2014.01.038 (<u>factor de impact 3.19 – Q1</u>)	73.8
11	Příbyl, P., Příbyl, O., <i>Effect of tunnel technological systems on evacuation time</i> , Tunnelling and Underground Space Technology, Volume 44, September 2014, Pages 88–96, ISSN: 0886-7798, WOS: 000342257700010, doi:10.1016/j.tust.2014.07.014 (<u>factor de impact 1.741 – Q1</u>).	44.82
12	Ardeshir, A., Mohajeri, M., & Amiri, M. (2014). <i>Safety Assessment in Construction Projects Based on Analytic Hierarchy Process and Grey Fuzzy Methods</i> . Iran Occupational Health Jurnal, 11(2), 87-98.	10
13	Çopuroğlu, G., Kasimoğlu Doğru, A., Ayaz, N.D., <i>Türk gıda mevzuatında risk analizi</i> , Etlik Vet Mikrobiyol Derg, 2015, 26 (1): 23-28.	10
14	bin Zainuddin, Y., <i>Moderating effect of environmental turbulence on firm's technological innovation capabilities (TIC) and business performance in the automotive industry in Malaysia: A conceptual framework</i> . In MATEC Web of Conferences, EDP Sciences, Vol. 90, 2017.	10
Radu, L.D, <i>Investments in Technological Innovations: A Literature Review of Organization Determinants</i> , European Scientific Journal, Special Edition, Vol. 1, February 2015, pp. 52–59.		*
1	Méndez-Peón, C. Á., Herrera-Avilés, M., Toriz-Palacios, A., & González-Pérez, M., <i>Estudio De La Brecha Empresario-Investigador. La Percepción Del Investigador</i> . European Scientific Journal, ESJ, 12(28), 2016.	10
2	Rahim, F.T, Zainuddin, Y., <i>Moderating effect of environmental turbulence on firm's technological innovation capabilities (TIC) and business performance in the automotive industry in Malaysia: A conceptual framework</i> , Proceeding of the 2nd International Conference on Automotive Innovation and Green Vehicle (AiGEV 2016).	10
Genete, L.D., Țugui, A., <i>From ERP Systems to Digital Accounting in Relations with Customers and Suppliers</i> , Computing and Computational Techniques in Sciences, 2008, pp. 57-63.		*
1	Nakagane, J., & Sekozawa, T. (2010, October). <i>The application of real options to ERP investment valuation</i> . In Proceedings of the 9th WSEAS international conference on System science and simulation in engineering, World Scientific and Engineering Academy and Society (WSEAS), pp. 117-122.	5
2	Sekozawa, T., & Nakagane, J. <i>The Real Options for Adaptability to Environmental Change in Enterprise Resource Planning Systems</i> , International Journal of Systems Applications, Engineering & Development, Issue 2, Volume 5, 2011, pp. 127-134.	5
3	Svobodova, L., Cerna, M., <i>Accounting, Economic and ERP Systems on the Czech Scene</i> . Advanced Science Letters, 22(5-6), May-June 2016, ISSN: 1936-6612, WOS: 000383113900017, pp. 1170-1174.	5
4	Saygili, E. E., Saygili, A. T., <i>Contemporary Issues in Enterprise Information Systems: A Critical Review of CSFs in ERP Implementations</i> , In Enterprise Information Systems and the Digitalization of Business Functions, IGI Global, 2017, pp. 120-136.	5

	Radu, L.D., <i>Determinants of Green ICT Adoption in Organizations: A Theoretical Perspective</i> , Sustainability, 8/731, 2016.	*
1	Maksimovic, M. (2017). Green Internet of Things (G-IoT) at engineering education institution: the classroom of tomorrow. <i>Green Internet of Things</i> , 270-273 (factor de impact 3.131 - Q1).	10
2	Maksimovic, M. (2018). Greening the future: green internet of things (G-IoT) as a key technological enabler of sustainable development. In <i>Internet of Things and Big Data Analytics Toward Next-Generation Intelligence</i> (pp. 283-313). Springer, Cham.	10
3	Okewu, E., Misra, S., Maskeliūnas, R., Damaševičius, R., & Fernandez-Sanz, L. (2017). Optimizing Green Computing Awareness for Environmental Sustainability and Economic Security as a Stochastic Optimization Problem. <i>Sustainability</i> , 9 (10), 1857 (factor de impact 2.075 - Q2)	51.5
4	Jr, B. A., Majid, M. A., & Romli, A. (2017). Green information technology system practice for sustainable collaborative enterprise: A structural literature review. <i>International Journal of Sustainable Society</i> , 9 (3), 242-272.	10
5	Anthony, B., Majid, M. A., & Romli, A. (2018). Green IS diffusion in organizations: a model and empirical results from Malaysia. <i>Environment, Development and Sustainability</i> , 1-42.	10
6	Popescu, D., & Bayer, Y. A. M. (2018, May). ETHICAL CONCERNS AND SOLUTIONS IN HEALTH INTERNET OF THINGS. In <i>Proceedings of International Conference on INFORMATICS in ECONOMY (IE 2018) Education, Research & Business Technologies Iasi, Romania May</i> (pp. 17-20).	10
7	Kousar, S., Sabri, P. S. U., Zafar, M., & Akhtar, A. (2017). Technological Factors and Adoption of Green Innovation-Moderating Role of Government Intervention: A Case of SMEs in Pakistan. <i>Pakistan Journal of Commerce & Social Sciences</i> , 11 (3).	10
8	Grange, L., Da Costa, G., & Stolf, P. (2018). Green IT scheduling for data center powered with renewable energy. <i>Future Generation Computer Systems</i> , 86, 99-120 (factor de impact - 4.639, Q1)	102.78
9	Mosweu, O., & Bwalya, K. J. (2018). A multivariate analysis of the determinants for adoption and use of the Document Workflow Management System in Botswana's public sector. <i>South African Journal of Libraries and Information Science</i> , 84 (2).	10
10	van Oorschot, J. A., Hofman, E., & Halman, J. I. (2018). A bibliometric review of the innovation adoption literature. <i>Technological Forecasting and Social Change</i> , 134, 1-21 (factor de impact 3.131, Q1).	72.62
11	Hankel, A., Heimeriks, G., & Lago, P. (2018). A Systematic Literature Review of the Factors of Influence on the Environmental Impact of ICT. <i>Technologies</i> , 6 (3), 85.	10
12	Lin Y-P, Chang T-K, Fan C, Anthony J, Petway JR, Lien W-Y, Liang C-P, Ho Y-F. <i>Applications of Information and Communication Technology for Improvements of Water and Soil Monitoring and Assessments in Agricultural Areas—A Case Study in the Taoyuan Irrigation District</i> . <i>Environments</i> . 2017, 4(1):6.	10
13	Bokolo A., <i>Green Information Systems Integration in Information Technology Based Organizations: An Academic Literature Review</i> , Journal of Soft Computing and Decision Support Systems, Vol 3, No 6, 2016, pp. 45-66.	10
	Popescu, D., Radu, L.D., <i>Mobile Threats - a Real Challenge for the Personal Information & Knowledge Management</i> , Proceedings of the 16th International Business Information Management Association Conference (Innovation and Knowledge Management, A Global Competitive Advantage), June 29-30, 2011, Kuala Lumpur, Malaysia, ISBN: 978-0- 9821489-5-2, 1506-1515.	*
1	Dospinescu, O., Lîsîi, I., <i>The Recognition of Fingerprints on Mobile Applications – an Android Case Study</i> , Journal of Eastern Europe Research in Business and Economics, http://www.ibimapublishing.com/journals/JEERBE/jeerbe.html , 2016, Article ID 813264, DOI: 10.5171/2016.813264.	5
2	Popescu, D., Georgescu, M., <i>Social Media—a new challenge for the personal information and knowledge management</i> . Proceedings I, Supplement of the journals BRAIN (ISSN 2067-3957) and BRAND (ISSN 2067-8177), 2013.	5

	Genete, L.D., Țugui, A., <i>Particularities of Audit Planning in E-commerce</i> , Proceedings of the International Business Information Management Conference (10th IBIMA) on 30 June – 2 July 2008 in Kuala Lumpur, Malaysia, Volume Innovation and Knowledge Management in Business Globalization. Theory & Practice, ISBN: 0-9753393-9-7, WOS:000270977900143, pp. 1056-1062.	*
1	Mažeika, A., Misiūnait, V., Miliūt, K., Petrauskas, R., <i>IT incidents management systems in the practice of e-business processes</i> . In The 6th International Scientific Conference “Business and Management–2010”, 2010.	5
2	Mazeika, A., Skarzauskiene, A., Kaseliauskas, M., Mackevicius, R., Buginskis, V., Mackeviciene, G., Dzemiadiene, D., <i>Evaluation of tax payment risks in whole of tax system</i> , 2011.	5
3	Saputra, W., Auditing Process on Electronic Commerce Systems. <i>Akuntabilitas</i> , 2016, 9(1).	5
	Malo-Alain, A. M. (2017). Developing the Role of Auditing Profession In The Light of E-Disclosure of Financial Reports in KSA Business Environment. <i>International Review of Management and Business Research</i> , 6 (2), 406.	5
	Popescu, D., Radu, L.D., <i>Data security in smart cities: Challenges and solutions</i> . 20(1), 2016. . DOI: 10.12948/issn14531305/20.1.2016.03.	*
1	Mohbey, K. K., <i>The role of big data, cloud computing and IoT to make cities smarter</i> , International Journal of Society Systems Science, 9(1), 2017, pp. 75-88.	5
2	Hammad, R., Ludlow, D., <i>Towards a smart learning environment for smart city governance</i> , Proceedings of the 9th International Conference on Utility and Cloud Computing, Shanghai, China — December 06 - 09, 2016, pp. 185-190, doi: 10.1145/2996890.3007859	5
3	Bhati, A., Hansen, M., Chan, C.M., <i>Energy conservation through smart homes in a smart city: A lesson for Singapore households</i> , Energy Policy, Volume 104, May 2017, Pages 230–239, doi.org/10.1016/j.enpol.2017.01.032 (factor de impact 3.045).	35.45
4	Klichowski, M. (2017). <i>Learning in CyberParks. A theoretical and empirical study</i> . Adam Mickiewicz University Press.	5
5	Plageras, A. P., Psannis, K. E., Gupta, B., Stergiou, C., Kim, B. G., & Ishibashi, Y. (2017, July). Solutions for inter-connectivity and security in a smart hospital building. In <i>Industrial Informatics (INDIN), 2017 IEEE 15th International Conference on</i> (pp. 174-179). IEEE.	5
6	Jadhav, V., Kumar, K. N., Rana, P. D. A., Seetharaman, A., Kalia, S., & Maddulety, K. (2017). Understanding The Correlation among Factors of Cyber System’s Security for Internet of Things (IoT) in Smart Cities. <i>JABM JOURNAL of ACCOUNTING-BUSINESS & MANAGEMENT</i> , 24 (2), 1-15.	5
7	Baloyi, N., & Kotzé, P. (2017, May). Do users know or care about what is done with their personal data: A South African study. In <i>IST-Africa Week Conference (IST-Africa), 2017</i> (pp. 1-11). IEEE.	5
8	Al Barghuthi, N. B., Saleh, M., Alsuwaidi, S., & Alhammedi, S. (2017, October). Evaluation of portable penetration testing on smart cities applications using Raspberry Pi III. In <i>HCT Information Technology Trends (ITT), 2017 Fourth</i> (pp. 67-72). IEEE.	5
	Radu, L.D., The Influence of Social Media on Green IT, Social Media in Academia: Research and Teaching, Bacau, 7-9 Iunie 2013, SMART 2013, Proceedings I, Supplement of the journals BRAIN (ISSN 2067-3957) and BRAND (ISSN 2067-8177), WOS:000335747400022, pp. 213-219.	*
1	Popescu, D., Georgescu, M., Generation Y Students in Social Media: What Do We Know about Them?, BRAIN – Broad Research in Artificial Intelligence and Neuroscience, Vol. 6, No 3-4 (2015), pp. 74-81, la http://brain.edusoft.ro/index.php/brain/article/view/520/569 .	10
	Radu, L.D., <i>Economic Growth through Eco-efficient Methods and Strategies: Regulations and Achievements in Romania</i> , Proceedings of the 18th International Business Information Management Association Conference (Innovation and Sustainable Economic Competitive Advantage: From Regional Development to World Economies), June 9-10, 2012, Istanbul, Turkey, ISBN: 978-0-9821489-7-6, WOS:000317549800076, pp. 783-791.	*

1	Georgescu, M., Pavaloaia, V.D., Popescul, D., Tugui, A. (2015), <i>The Race for Making up the List of Emergent Smart Cities. An Eastern European Country's Approach</i> , Transformations in Business & Economics, Vol. 14, No 2A (35A), pp. 529-549, ISSN: 1648-4460, WOS:000366955800016, http://www.transformations.khf.vu.lt/35a/article/thera (factor de impact 0.462 – Q4)	19.24
	Radu, L.D., <i>The Influence of Social Media on Green IT, Social Media in Academia: Research and Teaching</i> , Bacau, 7-9 Iunie 2013, SMART 2013, Proceedings I, Supplement of the journals BRAIN (ISSN 2067-3957) and BRAND (ISSN 2067-8177), WOS:000335747400022, pp. 213-219.	*
1	Georgescu, M., Popescul, D., <i>The uncertainty of using Web 2.0 Technologies in E-Government development. Romania's Case</i> , Procedia Economics and Finance, vol. 15, 2013, pp. 769-776, ISSN: 2212-5671, http://www.sciencedirect.com/science/article/pii/S2212567114004857	10
	Radu, L.D., <i>Green ICTs Potential in Emerging Economies</i> , Emerging Markets Queries in Finance and Business Conference Proceedings, Procedia Economics and Finance, Vol. 15, Elsevier, 2013, ISSN: 2212-5671, WOS:000357094000054, pp. 430-436.	*
1	Lukose, N. A., <i>Review on Green ICT Solutions for CO2 Emissions</i> , International Journal of Science and Research (IJSR), 2013, https://www.ijsr.net/archive/v5i4/NOV162563.pdf	10
2	Georgescu, M., Popescul, D., <i>The Importance of Internet of Things Security for Smart Cities, Smart Cities Technologies</i> , Prof. Ivan Nunes Da Silva (Ed.), InTech, DOI: 10.5772/65206, 2016, Available from: http://www.intechopen.com/books/smart-cities-technologies/the-importance-of-internet-of-things-security-for-smart-cities	10
3	Mendoza-Fong, J. R., García-Alcaraz, J. L., Macías, E. J., Hernández, N. L. I., Díaz-Reza, J. R., & Fernández, J. B. (2018). Role of Information and Communication Technology in Green Supply Chain Implementation and Companies' Performance. <i>Sustainability</i> , 10 (6), 1-16.	10
4	Kasemsap, K. (2018). Cloud computing, green computing, and green ICT. In <i>Cloud computing technologies for green enterprises</i> (pp. 28-50). IGI Global.	10
	Radu, L.D., Necula, S., C., <i>Decision-Making Processes and their Implementation in Digital Accounting Practices</i> , 10th WSEAS International Conference on TELECOMMUNICATIONS and INFORMATICS (TELE-INFO '11), Lanzarote, Canary Islands, Spain May 27-29, 2011, Recent Researches in Telecommunications, Informatics, Electronics and Signal Processing, Editura WSEAS Press, ISBN: 978-1-61804-005-3, pp. 32-36	*
1	Zakaria, W. Z. W., Ilias, N. <i>The Impact of Accounting System on the Organisational Performance: Evidence from Malaysian Government Agencies</i> , Journal of Global Business and Social Entrepreneurship (GBSE), Vol. 2 : no. 5 (2016), pp. 1–11.	5
	Radu, L.D., <i>Technological Innovation Management and its Role in Performance of Organizations</i> , Acta Universitatis Danubius. Economica 8 (5)/2012, pp. 95-103.	*
1	Kumar, S., Kumar, N., & Haleem, A. (2014). <i>Contributions in research in the field of innovation management: analysis of critical success factors, benefits and risks</i> . International Journal of Quality and Innovation, 2(3-4), 310-337.	10
	Radu, L.D., <i>Green Information System for a Sustainable Enterprise</i> . In Jean Vasile, A., Nicolò, D. (Eds.), Sustainable Entrepreneurship and Investments in the Green Economy, Hershey, PA: IGI Global, 2017, pp. 144-168, doi:10.4018/978-1-5225-2075-7.ch005, 25 pagini.	*
1	Hernandez, A. A. (2018). Exploring the Factors to Green IT Adoption of SMEs in the Philippines. <i>Journal of Cases on Information Technology (JCIT)</i> , 20 (2), 49-66.	10
	Radu, D. L., Necula, S. C., <i>Discussions on qualitative assessment or risk quantification in adopting decisions concerning risk in financial auditing</i> . In Proceedings of the 15th WSEAS international conference on applied mathematics, World Scientific and Engineering Academy and Society (WSEAS), 2010, pp. 91-96.	*
1	Mandal, T., Jana, B., Mitra, S., & Poray, J. (2018). A Study on Risk Assessment in Information Security. Available at SSRN 3261593.	5

2	Andone, I. I., Pavaloaia, V. D., <i>Opportunities of innovation with intelligent technologies for the financial and accounting software</i> , 3rd World Conference on Innovation and Computer Sciences 2013, Volume 1.	5
	Radu, L.D., <i>The Ecological Behaviour Related to Green Information and Communication Technology in Romanian Organizations</i> , The Romanian Statistical Review, Nr. 4/2014, pp. 73-88, http://www.revistadestatistica.ro/index.php/the-ecological-behaviour-related-to-green-information-and-communication-technology-in-romanian-organizations/ , Indexată în: DOAJ, Web of Science, RePEc.	*
1	Debnath, S. (2018). Green IS–information system framework to support environmental sustainability of firms. <i>International Journal of Business Information Systems</i> .	10
	Țugui, A., Genete, L.D., <i>Information Technologies in the Calm Technologies Era</i> , Proceedings of the Information Management in Modern Organizations Conference (11th IBIMA) on January 4 - 6, 2009 Cairo, Egypt, Vol. Innovation and Knowledge Management in Twin Track Economies. Challenges & Solutions, ISBN: 978-0-9821489-0-7, WOS: 000278458300129, pp. 1007-1014.	*
1	Stankov, U., Filimonau, V., & Slivar, I. (2018). Calm ICT design in hotels: A critical review of applications and implications. <i>International Journal of Hospitality Management</i> .	5
2	Stankov, U., & Filimonau, V. (2018). Reviving calm technology in the e-tourism context. <i>The Service Industries Journal</i> , 1-18.	5
	Popescu, D., Păvăloaia, V. D., Țugui, A., Georgescu, M., Radu, L.D., Berechet, L.D., <i>Education by Choice, Not by Chance: Adjustment of Business Education to the Requirements of Contemporary Organizations</i> , Transformations in Business & Economics, Vol. 15, No 3C (39C), 2016, pp.42-59 (IF=0.462).	*
1	Gavurova, B., & Huculova, E. (2017). Comparison of Selected Aspects of Financial Literacy and their Differences in the Conditions of University Education in Slovakia. <i>European Financial Systems 2017</i> , 143.	1.66
	Total	866.71

* reviste de specialitate din țară

Nr. crt.	Lucrare/citare	Punctaj
	Homocianu, D., Necula, S., Airinei, D., Radu, L.D., Georgescu, M., Baci, L., Damian, A., <i>Multimedia for Learning in Economy and Cybernetics</i> , Journal of Economic Computation and Economic Cybernetics Studies and Research, Nr. 3/4, 2014, WOS:000342328700007, http://www.ecocyb.ase.ro/eng/Articles_3-2014/Homocianu%20Daniel,%20Cristina%20Necula.pdf , (IF=0.371).	*
1	Radu, A.C., Orzan, M.C., Ceptureanu, S., Stoica, I., User Satisfaction Regarding Healthcare Education Services Financed Through The European Social Fund. <i>Economic Computation & Economic Cybernetics Studies & Research</i> , 2017, 51(1) (<u>factor de impact</u> 0.317 – Q4).	1.24
	Genete, L.D., Evaluarea riscului în auditul financiar-contabil. Metode cantitative și metode calitative, <i>Analele Științifice ale Universității „Alexandru Ioan Cuza” din Iași - Științe Economice</i> , Vol. 53, 2006.	*
1	Zaiceanu, A.M., Hlaciuc, E., Lucan, A.N.C., <i>Methods for Risk Identification and Assessment in Financial Auditing</i> . <i>Procedia Economics and Finance</i> , 32, 2015, pp. 595-602.	5
2	Miron, D., Petcu, M., Sobolevski, I. D., <i>Applicative Approach to Risk Management</i> . <i>Revista de Management Comparat International/Review of International Comparative Management</i> , 2011, 12(5), 883-892.	5
3	Briciu, S., Socol, A., Rof, L., <i>Contribuții la cunoașterea și implementarea unui model de evaluare a riscului de audit</i> , <i>Revista Audit Financiar</i> , 8(6)/2010.	5
4	Petcu, M., Robu, V., David-Sobolevski, I., Ciora, C. (2013). <i>Internal Audit–Interferences and Complementaries on Evaluating Risks</i> . <i>AMIS</i> 2013, 1267.	5

	Necula, S.C., Radu, L.D., <i>Considerations regarding the applicability of Semantic Web in financial audit</i> , Audit Financiar, 2014, No. XII (115), pp. 11-17.	*
1	Popescu, C.R., Popescu, V.A., Popescu, G.N., <i>The Entrepreneur's Role in the Performance Growth of the Financial Audit Activity in Romania</i> . Amfiteatru Economic, 17(38), February 2015, pp. 228-246, ISSN: 1582-9146, WOS: 000352213800015 (<u>factor de impact 0.564 – Q3</u>).	5.32
	Radu, L.D., <i>The Influence of Social Media on Green IT</i> , Social Media in Academia: Research and Teaching, Bacau, 7-9 Iunie 2013, SMART 2013, Proceedings I, Supplement of the journals BRAIN (ISSN 2067-3957) and BRAND (ISSN 2067-8177), WOS:000335747400022, pp. 213-219.	*
1	Popescu, D., Georgescu, M., <i>Social Networks Security in Universities: Challenges and Solutions</i> , Scientific Annals of the "Alexandru Ioan Cuza" University of Iași Economic Sciences 62 (SI), 2015, pp. 53-63 DOI 10.1515/aicue-2015-0036, la http://saaic.feaa.uaic.ro/index.php/saaic/article/view/296/pdf_94 .	5
	Radu, L.D., <i>Eco-Innovations: Motivations, Limits And Support Within The Ecological Crisis Context</i> , Proceedings of the 17th International-Business-Information-Management-Association Conference Location: Milan, Italy, November 14-15, 2011, Volume Creating Global Competitive Economies: A 360-Degree Approach, ISSN: 978-0-9821489-6-9, WOS:000317550001106, pp. 2169-2178.	*
1	Popescu, D., <i>Securitatea informațiilor – instrumente și metode de lucru</i> , Editura Tehnopress, 2014, ISBN 978-606-687-117-4.	5
2	Airinei, D., Grama, A., Fotache, D., Georgescu, M., Munteanu, A., Dospinescu, O., Popescu, D., Păvăloaia, V. D., <i>Tehnologii informaționale aplicate în organizații</i> , Editura Universității "Alexandru Ioan Cuza" din Iași, Iași, 2014, ISBN 978-606-714-058-3.	5
	Radu, L.D., <i>Economic Growth through Eco-efficient Methods and Strategies: Regulations and Achievements in Romania</i> , Proceedings of the 18th International Business Information Management Association Conference (Innovation and Sustainable Economic Competitive Advantage: From Regional Development to World Economies), June 9-10, 2012, Istanbul, Turkey, ISBN: 978-0-9821489-7-6, WOS:000317549800076, pp. 783-791.	*
1	Popescu, D., <i>Securitatea informațiilor – instrumente și metode de lucru</i> , Editura Tehnopress, 2014, ISBN 978-606-687-117-4.	5
2	Airinei, D., Grama, A., Fotache, D., Georgescu, M., Munteanu, A., Dospinescu, O., Popescu, D., Păvăloaia, V. D., <i>Tehnologii informaționale aplicate în organizații</i> , Editura Universității "Alexandru Ioan Cuza" din Iași, Iași, 2014, ISBN 978-606-714-058-3.	5
	Radu, L.D., <i>Green ICTs Potential in Emerging Economies</i> , Emerging Markets Queries in Finance and Business Conference Proceedings, Procedia Economics and Finance, Vol. 15, Elsevier, 2013, ISSN: 2212-5671, WOS:000357094000054, pp. 430-436.	*
1	Popescu, D., <i>Securitatea informațiilor – instrumente și metode de lucru</i> , Editura Tehnopress, 2014, ISBN 978-606-687-117-4.	5
2	Airinei, D., Grama, A., Fotache, D., Georgescu, M., Munteanu, A., Dospinescu, O., Popescu, D., Păvăloaia, V. D., <i>Tehnologii informaționale aplicate în organizații</i> , Editura Universității "Alexandru Ioan Cuza" din Iași, Iași, 2014, ISBN 978-606-714-058-3.	5
	Radu, L.D., <i>The Influence of Social Media on Green IT</i> , Proceedings I, Supplement of the journals BRAIN (ISSN 2067-3957) and BRAND (ISSN 2067-8177), 2013, pp. 213-219.	*
1	Popescu, D., <i>Securitatea informațiilor – instrumente și metode de lucru</i> , Editura Tehnopress, 2014, ISBN 978-606-687-117-4.	5
2	Airinei, D., Grama, A., Fotache, D., Georgescu, M., Munteanu, A., Dospinescu, O., Popescu, D., Păvăloaia, V. D., <i>Tehnologii informaționale aplicate în organizații</i> , Editura Universității "Alexandru Ioan Cuza" din Iași, Iași, 2014, ISBN 978-606-714-058-3.	5

	Radu, L.D., <i>Company Characteristics and Consumer Preferences - Prerequisites for Adopting Decisions Involving Organizations in Green ICT Innovation</i> , Proceedings of the 19th International Business Information Management Association Conference (Innovation Vision 2020: Sustainable growth, Entrepreneurship, Real Estate and Economic Development), November 12-13, 2012, Barcelona, Spain, ISBN: 978-0-9821489-8-3, pp. 1488-1493.	*
1	Popescu, D., Georgescu, M., <i>Internet of Things-some ethical issues</i> . The USV Annals of Economics and Public Administration, 2013, Nr. 13(2), 18.	5
	Radu, L.D., The Role of Consumers, Producers, and Regulatory Authorities in the Evolution of Green ICTs în Proceedings of the 21th International Business Information Management Association Conferenceon Vision 2020: Innovation, Development Sustainability, and Economic Growth, Vol. 1, Nr. 1, June 2013, ISSN: 978-0-9860419-0-7, WOS:000339301100103, pp. 963-970.	*
1	Popescu, D., <i>Securitatea informațiilor – instrumente și metode de lucru</i> , Editura Tehnopress, 2014, ISBN 978-606-687-117-4.	5
2	Airinei, D., Grama, A., Fotache, D., Georgescu, M., Munteanu, A., Dospinescu, O., Popescu, D., Păvăloaia, V. D., <i>Tehnologii informaționale aplicate în organizații</i> , Editura Universității "Alexandru Ioan Cuza" din Iași, Iași, 2014, ISBN 978-606-714-058-3.	5
	Radu, L.D., <i>Green Information System for a Sustainable Enterprise</i> . In Jean Vasile, A., Nicolò, D. (Eds.), Sustainable Entrepreneurship and Investments in the Green Economy, Hershey, PA: IGI Global, 2017, pp. 144-168, doi:10.4018/978-1-5225-2075-7.ch005, 25 pagini.	*
1	Dospinescu, O., & Percă-Robu, A. E. (2017). The analysis of e-commerce sites with eye-tracking technologies. <i>BRAIN. Broad Research in Artificial Intelligence and Neuroscience</i> , 8 (3), 85-100.	5
	Total	91.56

Premii ale Academiei Române

Nr. crt.	Denumire premiu	Punctaj
1	Premiu acordat de Academia Română Filiala Iași în cadrul concursului de lucrări științifice organizat prin proiectul PECAFROM – Promovarea egalității de șanse în cariera universitară și academică pentru femeile din România, POSDRU/144/6.3/S/127928, 2015, pentru cartea Riscul în contabilitate și audit. O abordare din perspectiva tehnologiilor informaționale, Editura Tehnopress, 2014, ISBN 978-606-687-146-4 (unic autor).	50
	Total	50

Alte premii naționale ale instituțiilor culturale

Nr. crt.	Denumire premiu	Punctaj
1	Medalia de bronz în cadrul competiției "Iași 600" – INVENTICA 2008 cu proiectul SEPEX - Școala economică postdoctorală de excelență: cercetări avansate în contabilitate și informatică economică (modulul CIE), director de proiect prof. univ. dr. Alexandru Țugui	10
	Total	10

Participări la manifestări științifice

* internaționale

Nr. crt.	Denumire conferință	Punctaj
1	The 17 th International Conference on Informatics in Economy (IE 2018), Education, Research & Business Technologies, 17-18 May 2018, București, Romania.	10
2	The 7th WSEAS International Conference on E-ACTIVITIES (E-ACTIVITIES '08), Cairo, Egypt, December, 2008.	15
3	The 11th IBIMA conference on on Innovation and Knowledge Management in Twin Track Economies, Cairo, Egypt, January, 2009	15

4	The 21th International Business Information Management Association Conference on Vision 2020: Innovation, Development Sustainability, and Economic Growth, Vienna, 27-28 June 2013 (moderator)	15
5	The 26th IBIMA Conference on Innovation Management and Sustainable Economic Competitive Advantage: From Regional Development to Global Growth, Madrid, Spain, 11-12 noiembrie 2015	15
6	The 27th IBIMA Conference on Innovation Management and Education Excellence Vision 2020: from Regional Development Sustainability to Global Economic Growth, Milan, Italy 4-5 May 2016.	15
7	The 28th IBIMA Conference on Vision 2020: Innovation Management, Development Sustainability, and Competitive Economic Growth will be held in Seville, Spain 9-10 November 2016.	15
8	The 29th IBIMA Education Excellence and Innovation Management through Vision 2020: from Regional Development Sustainability to Global Economic Growth, Vienna, Austria 3-4 May 2017.	15
9	The 16 th International Conference on Informatics in Economy (IE 2017), Education, Research & Business Technologies, 4-7 May 2017, București, Romania.	10
10	The 9 th International Conference on Globalization and Higher Education in Economics and Business Administration (GEBA 2016), Iași, 20-23 octombrie 2016.	10
11	The 8 th International Conference on Globalization and Higher Education in Economics and Business Administration (GEBA 2015), 24-26 October 2015, Iași, Romania.	10
12	International Conference "Emerging Markets Queries in Finance and Business", October, 24-27, 2013, Tg. Mureș, România.	10
13	The 21 th International Business Information Management Association Conference on Vision 2020: Innovation, Development Sustainability, and Economic Growth, Viena, Austria, June 27-28, 2013.	10
14	The 3 rd Conference of the International Network of Business and Management Journals (INBAM), June 11-13, 2013, Lisboa, Portugal.	10
15	The 19 th International Business Information Management Association Conference (Innovation Vision 2020: Sustainable growth, Entrepreneurship, Real Estate and Economic Development), November 12-13, 2012, Barcelona, Spain.	10
16	1st International Conference Free Economy, Free Society, Iași, Romania, 14-15 May 2012.	10
17	International Conference Jean Monnet EU enlargement: dilemmas and perspectives, Iași, Romania, 10-12 May 2012.	10
18	International Conference Economic knowledge and performance, Timișoara, Romania, 27-28 April 2012.	10
19	The 17 th International Business Information Management Association Conference (Creating Global Competitive Economies: A 360-degree Approach), November 14-15, 2011, Milan, Italy.	10
20	The 4 th International Conference on Globalization and Higher Education in Economics and Business Administration (GEBA 2012), October 18-20, 2012, Iasi, Romania.	10
21	The 9 th International Conference Developments in Economic Theory and Policy, Bilbao, Spain, June 2012.	10
22	Conferința Internațională "Economie și cunoaștere", Iași, România, Octombrie 2011.	10
23	The 8 th WSEAS International Conference on Simulation, Modelling and Optimization (SMO '08) on 23-25 September 2008, Santander, Spain.	10
24	The 6 th WSEAS International Conference on E-Activities Location: Puerto de la Cruz, Spain, December 14-16, 2007.	10
25	The 1 st International Conference on Business, Economics and Management, Cesme, Izmir, Turcia, June 2005.	10
26	InfoBUSINESS'2006 - The International Conference on Business Information Systems, October 14-15, 2006, Iași, România.	10
27	The Central and East European Conference in Collaborative SMEs, October 27-28, 2006, Cluj-Napoca, România.	10

28	The 7 th International Conference on Informatics in Economy, București, România, 18-20 May 2005.	10
29	The 10 th International Conference of Finance and Banking, October 19-20, 2005, Karvina, Cehia.	10
30	The Central and East European Conference in Collaborative SMEs, October 27-28, 2006, Cluj-Napoca, România.	10
31	InfoBUSINESS'2005 - „Innovative Applications of Information Technologies in Business and Management”, October 14-15, 2005, Iași, România.	10
32	InfoBUSINESS'2004 - International Symposium „Innovative Applications of Information Technologies in Business and Management”, October 22-23th, Iași, România.	10
33	The 5 th Biennial International Symposium, Brașov, May 14-15, 2004.	10
34	The Central and East European Conference in Business Information Systems, Business Information Systems, an Interdisciplinary Challenge of Collaboration in Central and Eastern Europe, Cluj Napoca, Romania, 20-22 May 2004.	10
35	Simpozionul InfoBUSINESS'2003, 6-7 iunie 2003, Iași, România.	10
	Total	385

* **nationale**

Nr. crt.	Denumire conferință	Punctaj
1	Conferința Tinerii economiști și provocările viitorului, 31 octombrie – 1 noiembrie 2003, Craiova, România.	2
2	Simpozionul Economia românească: prezent și perspective, 27-28 iunie 2003, Suceava, România.	2
3	The National Conference The Virtual University in Romania, the Economic Studies Academy, Bucharest, Romania, 6-7 November 2003.	2
	Total	6

DIDACTIC

Tratate și manuale universitare

Nr. crt.	Carte/Volum	Pagini	Autori	Punctaj
1	Georgescu, M., Popescu, D., Radu, L.D., Greavu-Șerban, V., Păvăloaia, D., <i>Birotică – Suportul informațional al organizării evenimentelor</i> , ISBN 978-973-670-396-6, Editura Sedcom Libris, 2010, 262 pagini (total).	262	5	15.72
2	Airinei, D. (coord.), <i>Instrumente software pentru afaceri. Aplicații practice</i> , ISBN 978-973-670-363-8, Editura Sedcom Libris, 2010, 97 pagini.	468	11	12.76
3	Grama, A. (coord.), <i>Tehnologii informaționale în lumea afacerilor</i> , ISBN 973-702-080-4, Editura Sedcom Libris, 2009, 88 pagini.	581	11	15.85
4	Airinei, D. (coord.), <i>Modele de aplicații în Microsoft Excel și Microsoft Access</i> , ISBN 978-973-670-228-0, Editura Sedcom Libris, 2007, 84 pagini.	407	10	12.21
5	Georgescu, M., Popescu, D., Genete, L.D., Greavu, V., <i>Birotică – Instrumente și metode de lucru</i> , ISBN (10) 973-670-170-0, Editura Sedcom Libris, 2006, 207 pagini (total).	207	4	15.53
6	Grama, A. (coord.), <i>Sub Windows să învățăm Word, PowerPoint, FrontPage și Internet</i> , ISBN 973-670-060-7, Editura Sedcom Libris, 2004, 37 pagini.	420	10	12.60
7	Airinei, D., Oprea, I., Dospinescu, O., Sarbu, F., Neagu, D., Rusu, D., Bacain, I., Genete, L.D., Pavaloaia, D., Greavu-Serban, V., <i>Modele de aplicații în Microsoft Excel și Visual FoxPro</i> , ISBN 973-8353-64-5, Editura Sedcom Libris, 2003, 37 pagini.	403	10	12.09
	Total			96.75

Materiale suport curs, seminar, lucrări practice și programe analitice detaliate

Nr. crt.	Carte/Volum	Punctaj
1	<i>Agile Management Project</i> - suport curs+ suport laborator+fișa disciplinei+prezentări curs+prezentări laborator+tutoriale laborator	60
2	<i>Sisteme informaționale financiar-contabile</i> - Tutorial Oracle SQL Developer Data Modeler. Instrument de modelare a proceselor și datelor (în colaborare cu Sârbu, F.) + suport lucrări practice (în colaborare cu Meșniță, G., Popescu, D., Radu, L.D., Artene, R.)	20
3	<i>Software pentru managementul proiectelor</i> - prezentări noi curs + fișa disciplinei	20
	Total	100