



## ANEXA 1

## FIȘA DE EVALUARE GENERALĂ A STANDARDELOR UNIVERSITĂȚII

CRITERII	DESCRIPTORI	PUNCTAJE ACORDATE
I. ACTIVITATE DE CERCETARE (70%)	<b>1. Articole științifice publicate <i>in extenso</i> în reviste cotate <i>Web of Science</i> cu factor de impact</b>	
	1. <b>Diana Trandabăț</b> (2015) <i>Identifying semantic events in unstructured text</i> , in Proceedings of MIKE 2015, LNAI 9468, India	$(60 \cdot 0,302 + 25) / 1 = 43,12$
	2. Iftene, A., <b>Trandabăț, D.</b> , Moruz, A., Pistol, I., Husarciuc, M., Cristea, D. (2010). <i>Question Answering on English and Romanian Languages</i> . In C. Peters et al. (Eds.): CLEF 2009, LNCS 6241, Part I (Multilingual Information Access Evaluation Vol. I Text Retrieval Experiments). Pp. 229-236. ISBN 978-3-642-15753-0. Springer, Heidelberg.	$(60 \cdot 0,402 + 25) / 6 = 8,19$
	3. Curteanu, N., <b>Trandabăț, D.</b> , Moruz, A. (2009) <i>Expanding Topic-Focus Articulation with Boundary and Accent Assignment Rules for Romanian Sentence</i> , Vaclav Matousek, Pavel Mautner et al.(Eds.), Text, Speech and Dialogue. Proceedings of the 12th International Conference TSD 2009, Plzen, Czech Republic, September 2009, Lecture Notes in Computer Science, vol. 5729 , pp. 226-233, ISBN 978-3-540-74627-0, ISSN 0302-9743 (Print) 1611-3349 (Online), pp. 226-233.	$(60 \cdot 0,302 + 25) / 3 = 14,37$
	4. Iftene, A., <b>Trandabăț, D.</b> , Pistol, I., Moruz, A., Husarciuc, M., Cristea, D. (2009). UAIC Participation at QA@CLEF2008. In Evaluating Systems for Multilingual and Multimodal Information Access, 9th Workshop of the Cross-Language Evaluation Forum, CLEF 2008, Aarhus, Denmark, September 17-19, 2008, Revised Selected Papers. Lecture Notes in Computer Science. ISBN: 978-3-642-04446-5. Vol. 5706/2009, pp. 448-451, ISBN 978-3-540-74998-1, ISSN 0302-9743 (Print) 1611-3349 (Online).	$(60 \cdot 0,402 + 25) / 6 = 8,19$
	5. Teodorescu, H., <b>Trandabăț, D.</b> (2008) The Prosody of the Double-Subject Sentences in Romanian, Revue Roumaine de Linguistique, no. 4/2008, ISSN: 0035-3957.	$(60 \cdot 0,022 + 25) / 2 = 13,16$
	6. Iftene, A., <b>Trandabăț, D.</b> , Pistol, I., Moruz, A., Balahur-Dobrescu, A., Cotelea, D., Dornescu, I., Draghici, I., Cristea, D. (2008) UAIC Romanian Question Answering system for QA@CLEF, Advances in Multilingual and Multimodal Information Retrieval, Lecture Notes in Computer Science, 5152/2008, pp. 336-343, ISBN 978-3-540-74627-0, ISSN 0302-9743 (Print) 1611-3349	$(60 \cdot 0,402 + 25) / 9 = 5,45$
	7. Curteanu, N., <b>Trandabăț, D.</b> , Moruz, M. A. (2007) Topic-Focus Articulation Algorithm on the Syntax-Prosody Interface of Romanian. 10th International Conference on Text, Speech and Dialogue, TSD 2007, Pilsen, Cehia, September, 3-7, 2007, Lecture Notes in Computer Science, vol. 4629/2007, pp. 516-523, ISBN 978-3-540-74627-0, ISSN 0302-9743 (Print) 1611-3349 .	$(60 \cdot 0,302 + 25) / 3 = 14,37$
	8. Teodorescu, H.-N., <b>Trandabăț, D.</b> (2007) Appositions Versus Double Subject Sentences - What Information the Speech Analysis Brings to a Grammar Debate. 10th International Conference on Text, Speech and Dialogue, TSD 2007, Pilsen, Czech Republic, September, 3-7, 2007, Lecture Notes in Computer Science, vol. 4629/2007, pp. 286-293, ISBN 978-3-540-74627-0, ISSN 0302-	$(60 \cdot 0,302 + 25) / 2 = 21,56$



CRITERII	DESCRIPTORI	PUNCTAJE ACORDATE
	9743 (Print) 1611-3349 9. Pușcașu, G., Iftene, A., Pistol, I., <b>Trandabăț, D.</b> , Tufiș, D., Ceașu, A., Ștefănescu, D., Ion, R., Dornescu, I., Moruz, A., Cristea, D. 2007. <i>Cross-Lingual Romanian to English Question Answering at CLEF 2006</i> . In Evaluation of Multilingual and Multi-modal Information Retrieval, 7th Workshop of the Cross-Language Evaluation Forum, CLEF 2006, Alicante, Spain, September 20-22, 2006, Revised Selected Papers. Editors Peters, C., Clough, P., Gey, F.C., Karlgren, J., Magnini, B., Oard, D.W., Rijke, M., Stempfhuber, M. ISSN: 0302-9743, ISBN (10): 3-540-74998-5, ISBN (13): 978-3-540-74998-1. Lecture Notes in Computer Science, Vol. 4730, pp. 385-394, Springer. <b>Total</b>	$(60 \cdot 0,402 + 25) / 11 = 4,46$ <b>132,88</b>
	<b>2. Articole științifice publicate <i>in extenso</i> în reviste indexate Web of Science fără factor de impact</b> 1. Curteanu, N., <b>Trandabăț, D.</b> (2007) Functional (F)X bar Projections for Local and Global Text Structures. The Anatomy of Predication, Revue Roumaine de Linguistique, no. 1-2 / 2007, ISSN: 0035-3957. 2. Cristea, D., Mihaila, C., Forascu, C., <b>Trandabăț, D.</b> , Husarciuc, M., Haja, G., Postolache, O. (2004) „Mapping Princeton WordNet synsets onto Romanian WordNet synsets”, <i>Romanian Journal on Information Science and Technology</i> , Special Issue on BalkaNet, Romanian Academy, volume 7, Numbers 1-2, 2004, ISSN: 1453-8245. <b>Total</b>	$20/2=10$ $20/7=2,86$ <b>12,86</b>
	<b>3. Articole științifice publicate <i>in extenso</i> în reviste indexate BDI</b> 1. Curteanu, N., <b>Trandabăț, D.</b> Moruz, M. A. (2007) <i>Functional FX bar Projections of the (Romanian) Verbal Group and Sub-Groups on the Syntactic-Semantic Interface</i> , Journal of Computer Science of Moldova, Academy of Science of Moldova, Institute of Mathematics and Computer Science, volume 15, no. 2(44)/2007, pp 123 - 152. (Zentralblatt MATH) <b>Total</b>	$15/3 = 5,00$ <b>5,00</b>
	<b>4.1. Articole științifice publicate <i>in extenso</i> în volumele conferințelor - indexate ISI</b> 1. Pislaru M., <b>Trandabăț D.</b> , Trandabat A. (2013) <i>Assessment of Corporate Environmental Performance Based on Fuzzy Approach</i> , in APCBEE Procedia 5 ( 2013 ), Elsevier, pages 368-372. 2. Trandabăț A., Pislaru M., <b>Trandabăț D.</b> (2013) <i>SiadEnv safety and communication features in real life scenarios</i> , in Interdisciplinary Research in Engineering: Steps towards breakthrough innovation for sustainable development; Advanced Engineering Forum, Volume 8-9, Pages 195-204. 3. <b>Trandabăț D.</b> (2011) <i>Improving Metadata by Filtering Contextual Semantic Role Information</i> , in Communications in Computer and Information Science, Volume 240, 2011, DOI: 10.1007/978-3-642-24731-6, Metadata and Semantic Research, MTSR2011, ISSN 1865-0929, Springer, pp. 201-208. 4. Iftene, A., <b>Trandabăț, D.</b> 2009. Recovering Diacritics using	$30/3=10,00$ $30/3=10,00$ $30/1=30,00$



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	<p>Wikipedia and Google. In proceedings of Knowledge Engineering: Principles and Techniques Conference (KEPT) 2009. Publishing House of Babes-Bolyai University (Editors Frentiu, M. and Pop, H-F.). Pages 37-40, July 2-4, 2009. ISSN 1224-869x. Cluj-Napoca, Romania.</p> <p>5. Curteanu, N., <b>Trandabăț, D.</b>, Moruz, A. (2009) <i>Discourse Theories vs. Topic-Focus Articulation Applied to Prosodic Focus Assignment in Romanian</i>, Speech Technology and Human-Computer Dialogue 2009, SpeD '09, Proceedings of the 5th Conference Speech Technology and Human Computer Dialogue "SpeD 2009", Corneliu Burileanu and Horia-Nicolai Teodorescu Eds., Publishing House of the Romanian Academy, Constanta, Romania, June, 18-21, 2009, pp. 135-148, IEEE catalog number is CFP0955H-CDR.</p> <p>6. <b>Trandabăț, D.</b>, Husarciuc, M. (2008) Romanian Semantic Role Resource, Proceedings of the Sixth International Language Resources and Evaluation (LREC'08), Marrakech, Morocco, May, 28 - 30, 2008, ISBN 2-9517408-4-0, pp. 2806 – 2810</p> <p>7. Iftene, A., Pistol, I., <b>Trandabăț, D.</b> 2008. Grammar-based Automatic Extraction of Definitions. In proceedings of 10th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing (SYNASC 2008), Published by the IEEE Computer Society, ISBN 978-0-7695-3523-4, Pages 112-117. September 26-29, Timișoara, România.</p> <p style="text-align: right;"><b>Total</b></p>	<p>30/2=15,00</p> <p>30/3=10,00</p> <p>30/2=15,00</p> <p>30/3=10,00</p> <p><b>100,00</b></p>
	<p><b>4.2. Articole științifice publicate in extenso în volumele conferințelor - indexate BDI</b></p> <p>1. Andreea Macovei, Oana-Maria Gagea and <b>Diana Trandabăț</b> (2016) <i>Towards creating an ontology of social media texts</i>, in Proceedings of RUMOUR2015, Springer CCIS/LNCS (SCOPUS)</p> <p>2. Iftene A., Gînscă A.-L., Moruz M. A., <b>Trandabăț D.</b>, Husarciuc M., Boroș E. (2012) Enhancing a Question Answering System with Textual Entailment for Machine Reading Evaluation, in Pamela Forner, Jussi Karlgren, Christa Womser-Hacker (Eds.): CLEF 2012 Evaluation Labs and Workshop, Online Working Notes, Rome, Italy, September 17-20, 2012, ISBN 978-88-904810-3-1 (SCOPUS, DBLP)</p> <p>3. <b>Trandabăț D.</b> (2011) Mining Romanian texts for semantic knowledge, in Proceedings of Intelligent Systems and Design Application Conference, ISDA2011, Cordoba, Spain, ISSN: 2164-7143, ISBN: 978-1-4577-1676-8, DOI: 10.1109/ISDA.2011.6121799, pp. 1062-1066 (IEEE, SCOPUS)</p> <p>4. <b>Trandabăț D.</b> and <b>Trandabăț A.</b> (2011) Extracting Semantic Role Information from Unstructured Texts, in Proceedings of 6th International Workshop in Semantic Media Adaptation and Personalization - SMAP2011, ISBN: 978-1-4577-1372-9, DOI: 10.1109/SMAP.2011.20, pp. 62-67, Vigo, Spain (IEEE, SCOPUS)</p> <p>5. <b>Trandabăț D.</b> (2011) Semantic role labeling for structured information extraction, in Proceedings of the fourth workshop on Exploiting semantic annotations in information retrieval, ISBN: 978-1-4503-0958-5, DOI: 10.1145/2064713.2064728, pp. 25-26, Glasgow, UK (SCOPUS, DBLP)</p> <p>6. <b>Trandabăț D.</b> (2011) Towards automatic cross-lingual transfer of semantic annotation, in 6e Rencontres Jeunes Chercheurs en Recherche d'Information (RJCRI) 2011 at CORIA-2011, ISBN 978-</p>	<p>15/3=5</p> <p>15/6=2,50</p> <p>15/1=15,00</p> <p>15/2=7,50</p> <p>15/1=15,00</p> <p>15/1=15,00</p>



CRITERII	DESCRIPTORI	PUNCTAJE ACORDATE
	2-35768-024-1, pp. 403-408, 16-18 March, Avignon, France. (SCOPUS, DBLP)	
	7. <b>Trandabăț D.</b> (2011) Towards Extracting Semantic Information from Texts, in Proceedings of the 13th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing, SYNASC2011, Timisoara, Romania, ISBN 978-0-7695-4630-8, pp. 199-206 (IEEE)	15/1=15,00
	8. <b>Trandabăț D.</b> (2011) <i>Using semantic roles to improve summaries</i> , in Proceedings of the 13th European Workshop on Natural Language Generation ENLG2011, Nancy, France, pp. 164-169. (SCOPUS)	15/1=15,00
	9. Curteanu, N., <b>Trandabăț D.</b> , Bolea, C. (2011) Integrating Contrastive Focus with Givenness and Topic-Comment: A Hierarchical Focus Architecture of the Romanian Discourse-Prosody Interface, in Proceedings of the 6th International Conference Speech Technology and Human-Computer Dialogue "SpeD 2011" Brasov, Romania, May 18-21, 2011, ISBN 978-1-4577-0441-3, IEEE Catalog Number CFP1155H-ART (IEEE, SCOPUS)	15/3=5,00
	10. Iftene, A., Gînsca, A. L., Moruz A., <b>Trandabăț, D.</b> , Husarciuc M. (2011) Question Answering for Machine Reading Evaluation on Romanian and English Languages in Notebook Paper for the CLEF 2011 LABs Workshop, Amsterdam, Netherlands, 19-22 September 2011, ISBN 978-88-904810-1-7, ISSN 2038-4726 (DBLP)	15/5=3,00
	11. <b>Trandabăț D.</b> (2010) <i>Telling Computers When and How to Adapt Processes</i> , Annals of DAAAM for 2010 & Proceedings of the 21st International DAAAM Symposium, Katalinic, B. (Ed.), Published by DAAAM International Vienna, 20-23rd October 2010, Zadar, Croatia, ISSN 1726-9679, ISBN 978-3-901509-73-5, pp. 1483-1484 (SCOPUS).	15/1=15,00
	12. Iftene A., <b>Trandabăț D.</b> , Husarciuc M., Moruz A. (2010) Question Answering on Romanian, English and French Languages, in CLEF 2010 LABs and Workshops, Notebook Papers, 22-23 September 2010, Padua, Italy, ISBN 978-88-904810-0-0. (SCOPUS, DBLP)	15/4=3,75
	13. Iftene, A., <b>Trandabăț, D.</b> , Pistol, I., Moruz, A.M., Husarciuc, M., Sterpu, M. and Turliuc, C. (2009) <i>Question Answering on English and Romanian Languages</i> , Working Notes for the CLEF 2009 Workshop, Corfu, Greece, 30 Sept. - 2 Oct. 2009. (SCOPUS, DBLP)	15/7=2,14
	14. Iftene, A., Pistol, I., <b>Trandabăț, D.</b> (2008) <i>UAIC Participation at QA@CLEF2008</i> , Working Notes for the CLEF 2008 Workshop, Aarhus, Denmark, September, 17-19, 2008. (SCOPUS, DBLP)	15/3=5,00
	15. <b>Trandabăț, D.</b> (2007) <i>Semantic Frames in Romanian Natural Language Processing</i> , Proceedings of the North American Chapter of the Association for Computational Linguistics NAACL-HLT 2007, Companion Volume: Doctoral Consortium, ACL, April 2007, Rochester, New York, USA, pp. 29-32, ISBN 1-932432-92-2. (DBLP)	15/1=15,00
	16. Pușcasu, G., Iftene, A., Pistol, I., <b>Trandabăț, D.</b> , Tufiş, D., Ceașu, Al., Stefanescu, D., Ion, R., Orasan, C., Dormescu, I., Moruz, A., Cristea, D. (2006) <i>Developing a Question Answering System for the Romanian-English Track at CLEF 2006</i> , Working Notes for the Cross Language Evaluation Forum (CLEF 2006), Alicante, Spain (DBLP)	15/12=1,25
	<b>Total</b>	<b>140,14</b>



CRITERII	DESCRIPTORI	PUNCTAJE ACORDATE
	<p><b>4.3. Articole științifice publicate <i>in extenso</i> în volumele conferințelor – alte categorii</b></p> <ol style="list-style-type: none"><li>1. <b>Diana Trandabat</b> (2016) <i>Enhancing Social Media Analysis with Semantic Roles</i>, in Proceedings of EMCIS 2016, Poland 5/1=5</li><li>2. Cosmin Florean, Oana Bejenaru, Eduard Apostol, Octavian Ciobanu, Adrian Iftene, <b>Diana Trandabăț</b> (2016) <i>SentimentalITsts at SemEval-2016 Task 4: building a Twitter sentiment analyzer in your backyard</i>, in Proceedings of SemEval-2016 - International Workshop on Semantic Evaluation, held at NAACL HLT 2016, 12-17 June, San Diego, USA 5/6=0,83</li><li>3. Călin-Cristian Ciubotariu, Marius-Valentin Hrișca, Mihail Gliga, Diana Darabană, <b>Diana Trandabăț</b>, Adrian Iftene (2016) <i>Minions at SemEval-2016 Task 4: or how to build a sentiment analyzer using off-the-shelf resources?</i> in Proceedings of SemEval-2016 - International Workshop on Semantic Evaluation, held at NAACL HLT 2016, 12-17 June, San Diego, USA 5/6=0,83</li><li>4. <b>Diana Trandabăț</b>, Adrian Iftene (2016) <i>Complementing Tweets Sentiment Analysis with Semantic Roles</i>, in Proceedings of the Conference on Mathematical Foundations of Informatics MFOI'2016, July 25-29, 2016, Chisinau, Republic of Moldova 5/2=2,5</li><li>5. Andreea Macovei, Oana-Maria Gagea and <b>Diana Trandabăț</b> (2015) <i>Automatic Identification Of Literary And Non-Literary Texts</i>, Proceedings of Consilr 2015, Iasi, Romania 5/3=1,67</li><li>6. <b>Trandabăț D.</b> (2013) <i>Towards extracting relations from unstructured data through natural language semantics</i>, Proceedings of the 2nd Workshop on New Frontiers in Mining Complex Patterns (NFMCP 2013), Prague, 23-27 September 2013, pp. 225-236. 5/1=5</li><li>7. <b>Trandabăț D.</b> (2011) <i>Using Semantic Roles to Understand the Web</i>, in Proceedings of the Workshop "Language Resources and Tools with Industrial Applications", ISSN: 1843-911X, pp. 69-82, Cluj-Napoca, Romania. 5/1=5</li><li>8. Curteanu, N., <b>Trandabăț D.</b>, Bolea, C. (2011) <i>Hierarchical Contrastive Focus Applied on the Romanian Discourse-Prosody Interface</i>, in Proceedings of IIS 2011 - International Workshop on Intelligent Information Systems, September 13-14, 2011, Chisinau, Republic of Moldova. 5/3=1,67</li><li>9. Gînsca, A. L., Boroș, E., Iftene, A., <b>Trandabăț, D.</b>, Toader, M., Corîci, M., Perez, C. A., Cristea, D. (2011) <i>Sentimatrix - Multilingual Sentiment Analysis Service</i>, In Proceedings of the 2nd Workshop on Computational Approaches to Subjectivity and Sentiment Analysis (ACL-WASSA2011), Portland, Oregon, USA, June 19-24, 2011, ISBN-13 9781937284060, pp. 189-195. 5/8=0,62</li><li>10. Iftene, A., <b>Trandabăț, D.</b>, Toader M., Corîci, M. (2011) <i>Named Entity Recognition for Romanian</i> in Studia Universitatis, Babes Bolyai University Publishing House, Volume LVI, Number 2, pp. 19-24, Proceedings of KEPT2011, Cluj-Napoca, Romania, July, 4-6, 2011. 5/4=1,25</li><li>11. <b>Trandabăț D.</b>, Cristea D. (2010) <i>Developing a semantic role parser for Romanian (in Romanian)</i>, Adrian Iftene, Dan Cristea and Dan Tufiș (Eds.), Proceedings of ConsILR 2010, Univ. Al. I. Cuza Press, Bucharest, Romania, May 2010, ISSN 1843-911X, pp. 203-212. 5/2=2,5</li><li>12. Curteanu, N., Moruz, A., <b>Trandabăț D.</b> <i>An Optimal and Portable Parsing Method for Romanian, French, and German Large Dictionaries</i> Proceedings of II Workshop CogAlex Cognitive 5/3=1,67</li></ol>	





CRITERII	DESCRIPTORI	PUNCTAJE ACORDATE
	Aspects of the Lexicon: Enhancing the Structure, Indexes and Entry Points of Electronic Dictionaries, COLING 2010, Beijing, China, August 2010.	
	13. Curteanu, N., <b>Trandabăț D.</b> , Moruz, M. A. (2010) <i>Lexical semantics modeling and robust parsing for Romanian, French and German Thesauri</i> (in Romanian), Adrian Iftene, Dan Cristea and Dan Tufiș (Eds.), Proceedings of ConsILR 2010, Univ. Al. I. Cuza Press, Bucharest, Romania, May 2010, ISSN 1843-911X, pp. 113-122.	5/3=1,67
	14. Curteanu, N., Moruz, A., <b>Trandabăț, D.</b> , Bolea, C., Spătaru, M., Husarciuc, M. (2009) <i>Sense tree parsing and definition segmentation in eDTLR Thesaurus</i> , (in Romanian), <b>Trandabăț, D.</b> , Tufis, D., Cristea, D. (Eds.), Proceedings of the Workshop "Linguistic Resources and Instruments for Romanian Language Processing", Iasi, Romania, November, 19-21, 2008, "Al.I.Cuza" University Publishing House, ISSN 1843-911X, pp. 65-74.	5/6=0,83
	15. Curteanu, N., Moruz, A., <b>Trandabăț, D.</b> (2008) <i>Extracting Sense Trees from the Romanian Thesaurus by Sense Segmentation &amp; Dependency Parsing</i> , Proceedings of CogAlex Cognitive Aspects of the Lexicon: Enhancing the Structure, Indexes and Entry Points of Electronic Dictionaries, COLING 2008 Workshop endorsed by SIGLEX, pp. 55 - 63, ISBN 978-1-905593-56-9.	5/3=1,67
	16. <b>Trandabăț, D.</b> , Moruz, M., Dornescu, I., Curteanu, N., Bolea, C. (2007) <i>Topic-Focus Subjectivity within Verbal Complex Substructures on the Romanian Syntax-Prosody Interface</i> , Proceedings of the Workshop on Applications of Semantics, Opinion and Sentiments at the 8th EUROLAN Summer School, July 23 - 27, 2007, Iasi, Romania.	5/5=1
	17. Curteanu, N., <b>Trandabăț, D.</b> , Moruz, M. A. (2007) <i>Syntax-Prosody Interface for Romanian within Information Structure Theories</i> , in Burileanu, C., Teodorescu, H-N (Eds.) <i>Advances in Spoken Language Technology</i> , Romanian Academy Publishing House, Iasi, Romania, 2007, pp. 217-228, ISBN 978-973-27-1516-1	5/3=1,67
	18. Iftene, A., <b>Trandabăț, D.</b> , Pistol, I. (2007) <i>Grammar-based Automatic Extraction of Definitions and Applications for Romanian</i> , Proceedings of the Intl. Workshop on Natural Language Processing and Knowledge Representation for eLearning Environments held in conjunction with the Intl. Conf. RANLP '2007, September, 26, 2007 Borovets, Bulgaria, pp. 19-26, ISBN 978-954-452-002-1.	5/3=1,67
	19. Teodorescu, H-N, Feraru, M., <b>Trandabăț, D.</b> (2007) <i>Studies on the Prosody of the Romanian Language: The Emotional Prosody and the Prosody of Double-Subject Sentences</i> , Burileanu, C., Teodorescu, H-N (Eds.) <i>Advances in Spoken Language Technology</i> , The Publishing House of the Romanian Academy, Bucharest, Romania, 2007, ISBN 978-973-27-1516-1, pp. 171-182.	5/3=1,67
	20. Teodorescu, H.N., <b>Trandabăț, D.</b> , Feraru, M., Zbancioc, M., Luca, R. (2007) <i>A Corpus of the Sounds in the Romanian Spoken Language for Language-Related Education</i> , International Conference on Human and Material Resources in Foreign Language Learning - HMRFL 2006, Murcia, Spain, Carlos Perinan Pasqual (Eds.), <i>Revisiting Language Learning Resources</i> , Cambridge Scholars Publishing (CSP), UK, ISBN 1-84718-156-2, Chapter Six, pp. 73-89, 2007.	5/5=1
	21. <b>Trandabăț, D.</b> , Iftene A., Pistol, I., Forascu, C., Cristea, D. (2006) <i>Romanian Resources developed in the LT4eL Project</i> , (in	5/5=1



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	Romanian), Forascu, C., Tufis, D., Cristea, D. (Eds.), Workshop "Linguistic Resources and Instruments for Romanian Language Processing", Iasi, November, 3-4, 2006, "Al.I.Cuza" University Publishing House, ISBN 978-973-703-208-9, pp. 51-56, Iasi, Romania 2006.	
	22. Curteanu, N., Moruz, M., <b>Trandabăț, D.</b> , Bolea, C., Dornescu I. (2006) <i>The Structure and Parsing of Romanian Verbal Group and Predicate</i> , 4th European Conference on Intelligent Systems and Technologies, ECIT 2006, Iasi, Romania, 2006, ISBN 973-730-265-6.	5/5=1
	23. Curteanu, N., <b>Trandabăț, D.</b> , Moruz M. (2006) <i>Substructures of the (Romanian) Predicate and Predication using FX-bar Projection Functions on the Syntactic Interface</i> , 4th European Conference on Intelligent Systems and Technologies, ECIT 2006, Iasi, Romania, 2006, ISBN 973-730-265-6.	5/3=1,67
	24. Curteanu, N., <b>Trandabăț, D.</b> , Moruz, M. (2006) <i>The Structure of the Verbal Group, the Lexical Predication and the Logical Representation of the Predicate in Romanian</i> . (in Romanian), Forascu, C., Tufis, D., Cristea, D. (Eds.), Workshop "Linguistic Resources and Instruments for Romanian Language Processing", Iasi, November, 3-4, 2006, "Al.I.Cuza" University Publishing House, ISBN 978-973-703-208-9, pp. 143-148.	5/3=1,67
	25. Feraru, M., <b>Trandabăț, D.</b> (2006) <i>Towards the Emotional Annotation of a Corpus for the Romanian Spoken Language</i> , 4th European Conference on Intelligent Systems and Technologies, ECIT 2006, Iasi, Romania, 2006, ISBN 973-730-265-6.	5/2=2,5
	26. Iftene, A., Pistol, I., <b>Trandabăț, D.</b> , Puscasu, G., Forăscu, C., Cristea, D. (2006) <i>Question- Answering Systems for Romanian</i> , (in Romanian), Forascu, C., Tufis, D., Cristea, D. (Eds.), Workshop "Linguistic Resources and Instruments for Romanian Language Processing", Iasi, November, 3-4, 2006, "Al.I.Cuza" University Publishing House, ISBN 978-973-703-208-9, pp. 83-88, Iasi, Romania 2006.	5/6=0,83
	27. Moruz, M., Curteanu, N., <b>Trandabăț, D.</b> , Dornescu, I., Bolea C. (2006) <i>Parsing the verbal/nominal predicate and the finite/non-finite clause in Romanian. FDG parsing</i> . (in Romanian), Forascu, C., Tufis, D., Cristea, D. (Eds.), Workshop "Linguistic Resources and Instruments for Romanian Language Processing", Iasi, November, 3-4, 2006, "Al.I.Cuza" University Publishing House, ISBN 978-973-703-208-9, pag. 123-128, Iasi, Romania 2006.	5/5=1
	28. Pistol, I., Iftene, A., <b>Trandabăț, D.</b> , Cristea, D., Forascu, C. (2006) <i>Processing Romanian Resources within the LT4eL Project</i> , (in Romanian), Forascu, C., Tufis, D., Cristea, D. (Eds.), Workshop "Linguistic Resources and Instruments for Romanian Language Processing", Iasi, November, 3-4, 2006, "Al.I.Cuza" University Publishing House, ISBN 978-973-703-208-9, pp. 129-134, Iasi, Romania 2006.	5/5=1
	29. Teodorescu, H.N., Feraru, M., <b>Trandabăț, D.</b> (2006) <i>"Spoken Romanian Language" Archive</i> , (in Romanian), Forascu, C., Tufis, D., Cristea, D. (Eds.), Workshop "Linguistic Resources and Instruments for Romanian Language Processing", Iasi, November, 3-4, 2006, "Al.I.Cuza" University Publishing House, ISBN 978-973-703-208-9, pp. 3-8, Iasi, Romania 2006.	5/3=1,67
	30. Teodorescu, H.N., Feraru, M., <b>Trandabăț, D.</b> (2006) <i>Nonlinear Assessment of the Professional Voice 'Pleasantness'</i> , Proceedings of	5/3=1,67



CRITERII	DESCRIPTORI	PUNCTAJE ACORDATE
	<p>the 18th Biennial International EURASIP Conference BIOSIGNAL 2006, Brno, Check Republic, J.Jan, J.Kozumplik, I. Provaynik (Eds.), Analysis of biomedical signals and images, Vutium Press, pag.63-66, ISSN 1211 - 412X, ISBN 80-214-3152-0, 2006.</p> <p>31. <b>Trandabăț, D.</b>, Husarciuc, M., Lupu, M. (2005) <i>Towards an automatic import of English FrameNet frames into the Romanian language</i>, 1st ROMANCE FrameNet Workshop, International Workshop held at EUROLAN 2005 Summer School, July, 26 - 28, 2005, University Babes-Bolyai, Cluj-Napoca, Romania, pp. 28-36.</p> <p>32. Husarciuc, M, <b>Trandabăț, D.</b>, Lupu, M. (2005) <i>Inferring Rules In Importing Semantic Frames From English FrameNet Onto Romanian FrameNet</i>. 1st ROMANCE FrameNet Workshop, International Workshop held at EUROLAN 2005 Summer School, July, 26 - 28, 2005, University Babes-Bolyai, Cluj-Napoca, Romania, pp.44-49.</p> <p>33. Lupu, M., <b>Trandabăț, D.</b>, Husarciuc M. (2005) <i>A Romanian SemCor Aligned to the English and Italian MultiSemCor</i>, 1st ROMANCE FrameNet Workshop, International Workshop held at EUROLAN 2005 Summer School, July, 26 - 28, 2005, University Babes-Bolyai, Cluj-Napoca, Romania, pp. 20-27.</p> <p><b>Total</b></p>	<p>5/3=1,67</p> <p>5/3=1,67</p> <p>5/3=1,67</p> <p><b>58,71</b></p>
	<p><b>5. Cărți științifice publicate (doar prima ediție) – edituri academice internaționale</b></p> <ul style="list-style-type: none"><li>Trandabăț D., Irimia E., Barbu Mititelu V., Cristea D., Tufis D. (2012) <i>The Romanian Language in the Digital Age</i>, in White Paper Series, Eds. Georg Rehm and Hans Uszkoreit, Berlin, Springer, ISBN 978-3-642-30702-7, 2012, 87 p.</li></ul> <p><b>Total</b></p>	<p>87/5=17,4</p> <p><b>17,40</b></p>
	<p><b>7.1 Coordonarea și editarea de volume, traduceri și antologii – edituri internaționale</b></p> <ul style="list-style-type: none"><li><b>Trandabat Diana</b> and Gifu Daniela (Eds.) (2015) <i>Linguistic Linked Open Data: 12th EUROLAN 2015 Summer School and RUMOUR 2015 Workshop</i>, Sibiu, Romania, July 13-25, 2015, Revised Selected Papers, Springer, CCIS, <b>155 pagini</b></li></ul> <p><b>Total</b></p>	<p>60/2=30,00</p> <p><b>30,00</b></p>
	<p><b>7.3 Coordonarea și editarea de volume, traduceri și antologii – edituri naționale</b></p> <ul style="list-style-type: none"><li>Iftene Adrian, <b>Trandabăț Diana</b> (Eds.) (2011) <i>Proceedings of the Workshop "Language Resources and Tools with Industrial Applications"</i> Cluj-Napoca, August 30–31 2011 Publishing House of the Alexandru Ioan Cuza University of Iași, <b>86 pagini</b>.</li><li><b>Trandabăț, D.</b>, Tufis, D., Cristea, D. (Eds.), <i>Lucrările atelierului "Resurse lingvistice și instrumente pentru procesarea limbii române"</i>, Iasi, 19-21 Noiembrie 2008, Editura Universității "Al.I.Cuza" ISSN 1843-911X, <b>161 pg</b></li></ul> <p><b>Total</b></p>	<p>30/2=15,00</p> <p>30/3 = 10,00</p> <p><b>25,00</b></p>
	<p><b>8. Articole publicate în dicționare și enciclopedii</b></p> <ul style="list-style-type: none"><li><b>Trandabăț D</b>, ACTANTIEL / Actantial (2004) in DITL - Dictionnaire International des Termes Littéraires, Grassin, Jean-Marie (ed.), Univrsitate din imoges Franța, print si online la</li></ul>	<p>20/2=10</p>





CRITERII	DESCRIPTORI	PUNCTAJE ACORDATE
	<a href="http://www.flsh.unilim.fr/ditl/ACTANT.htm">http://www.flsh.unilim.fr/ditl/ACTANT.htm</a> <ul style="list-style-type: none"><li>• <b>Trandabăț D, ACTANTIEL / Actantial</b> (2004) in DITL - Dictionnaire International des Termes Littéraires, Grassin, Jean-Marie (ed.), Univrsitate din imoges Franța, print si online la <a href="http://www.flsh.unilim.fr/ditl/ACTANTIEL.htm">http://www.flsh.unilim.fr/ditl/ACTANTIEL.htm</a></li></ul> <p style="text-align: right;"><b>Total</b></p>	<p style="text-align: center;">20/2 =10</p> <p style="text-align: center;"><b>20,00</b></p>
	<b>9. Contracte de cercetare științifică în instituții academice</b> <ul style="list-style-type: none"><li>• <b>Contracte naționale – Director</b><ul style="list-style-type: none"><li>○ Proiect TD cod CNCISIS 462/2008 - Prelucrarea limbajului natural folosind cadre semantice, director de proiect Trandabăț Diana Maria, valoare 50.000 RON</li><li>○ Proiect BD cod CNCISIS 349/2006 - GENERARE DE LIMBAJ NATURAL FOLOSIND CADRE SEMANTICE director de proiect Trandabăț Diana Maria, valoare 34.300 RON</li><li>○ PN-II-RU-PD-2011-3-0292 - Aplicație de interpretare automata a limbajului natural folosind roluri semantice, director de proiect Trandabăț Diana Maria, valoare 224.024 RON</li></ul></li><li>• <b>Contracte internaționale – membru</b><ul style="list-style-type: none"><li>○ MUCKE (Multimedia and user credibility knowledge extraction), PN-II-ID-JRP-2011, ERA NET-CHIST-ERA, director de proiect Adrian Iftene, 7 membri, valoare 366.900 Euro</li><li>○ METANET4U - Enhancing the European Linguistic Infrastructure, director de proiect Dan Cristea, 7 membri, valoare 240.000 Euro</li><li>○ STREP FP6, IST-027391, LT4eL – Language Technology for e-Learning, director de proiect de proiect Dan Cristea, 6 membri, valoare 1116.155 Euro</li></ul></li><li>• <b>Contracte naționale – membru</b><ul style="list-style-type: none"><li>○ PC PNCDI II Contract: 910013/18.09.2007 eDTLR - Dicționarul Tezaur al Limbii Române în format electronic, Director de proiect prof. dr. Dan Cristea, 11 membri, Valoare IIT 215535 RON</li><li>○ PN II D1.1.-.0.0.7 /18.09.2007, SIR-RESDEC, director de proiect Dan Cristea, 13 membri, valoare 246.520 RON</li><li>○ CEEX, ROTEL – Intelligent systems for semantic Web, based on ontology logics and language. Applications for Romanian language, director de proiect Dan Cristea, 7 membri, valoare 279.221 RON</li><li>○ CEEX MIII – 188/2007 eMANAGE – Dezvoltarea capacității de integrare a României în cadrul progeramelor, platformelor și rețelelor europene în domeniul sistemelor virtuale și distribuite de design și management al cercetării, director de proiect Dan Cristea, valoare 90000, 7 membri</li></ul></li></ul> <p style="text-align: right;"><b>Total</b></p>	<p style="text-align: center;"><math>50.000 \cdot 50 / 500.000 = 5,00</math></p> <p style="text-align: center;"><math>34.300 \cdot 50 / 500.000 = 3,43</math></p> <p style="text-align: center;"><math>224.024 \cdot 50 / 500.000 = 22,40</math></p> <p style="text-align: center;"><math>270.796 \cdot 100 / 100000 / 7 = 38,69</math></p> <p style="text-align: center;"><math>240.000 \cdot 100 / 100.000 / 7 = 34,29</math></p> <p style="text-align: center;"><math>116.155 \cdot 100 / 100.000 / 6 = 19,36</math></p> <p style="text-align: center;"><math>215.535 \cdot 50 / 500.000 / 11 = 1,96</math></p> <p style="text-align: center;"><math>246.520 \cdot 50 / 500.000 / 13 = 1,90</math></p> <p style="text-align: center;"><math>279.221 \cdot 50 / 500.000 / 7 = 3,99</math></p> <p style="text-align: center;"><math>90.000 \cdot 50 / 500.000 / 7 = 1,29</math></p> <p style="text-align: center;"><b>132,29</b></p>



CRITERII	DESCRIPTORI	PUNCTAJE ACORDATE
	<b>11. Brevete</b> <ul style="list-style-type: none"><li><i>Sounds database archive – annotation and documented recordings for Romanian spoken language</i>, înregistrare la ORDA ("Bază de date de înregistrări adnotate și documentate de voci cu încărcătură emoțională 'SRoL-IIT') nr. 2931/30.04.2009, Colectiv de cercetare: Teodorescu H.N., Zbancioc M., Feraru M., Trandabăț D., Luca R., Pistol L., Inventica 2009, Iași, România</li></ul> <p style="text-align: right;"><b>Total</b></p>	<p style="text-align: center;">30/6= 5,00</p> <p style="text-align: center;"><b>5,00</b></p>
	<b>12.1. Citări și recenzii ale lucrărilor științifice – reviste din străinătate</b> <ol style="list-style-type: none"><li>Iftene, A., Trandabăț, D., Moruz, A., Pistol, I., Husarciuc, M., Cristea, D. 2010. <i>Question Answering on English and Romanian Languages</i>. In C. Peters et al. (Eds.): CLEF 2009, LNCS 6241, Part I (Multilingual Information Access Evaluation Vol. I Text Retrieval Experiments). Pp. 229-236. ISBN 978-3-642-15753-0. Springer, Heidelberg. <b>citat in</b> Question answering at the cross-language evaluation forum 2003-2010, Penas, A, Magnini, B; Forner, P; Sutcliffe, R; Rodrigo, A; Giampiccolo, D. (2012) Question answering at the cross-language evaluation forum 2003-2010, LANGUAGE RESOURCES AND EVALUATION Volume: 46 Issue: 2 Special Issue: SI Pages: 177-217 DOI: 10.1007/s10579-012-9177-0, <b>revista internațională</b> cu <b>factor de impact 0,975</b></li><li>Pușcasu, G., Iftene, A., Pistol, I., Trandabăț, D., Tufiş, D., Ceașu, Al., Stefanescu, D., Ion, R., Orasan, C., Dornescu, I., Moruz, A., Cristea, D. (2006) Developing a Question Answering System for the Romanian-English Track at CLEF 2006, Proceedings of the CLEF 2006 Workshop. Lecture Notes in Computer Science, vol. 4730, pp. 385-394 <b>citat in</b> Rosso, P., Correa, S., &amp; Buscaldi, D. (2011). Passage retrieval in legal texts. The Journal of Logic and Algebraic Programming, 80(3), 139-153., <b>revista internațională</b> cu <b>factor de impact 0,579</b></li><li>Iftene A., Trandabăț D., Husarciuc M., Moruz A. (2010) Question Answering on Romanian, English and French Languages, in CLEF 2010 LABs and Workshops, Notebook Papers, 22-23 September 2010, Padua, Italy, ISBN 978-88-904810-0-0, <b>citat in</b> Peñas, A., Forner, P., Sutcliffe, R., Rodrigo, Á., Forascu, C., Alegria, I., ... &amp; Osenova, P. (2010). Overview of ResPubliQA 2009: question answering evaluation over European legislation. In Multilingual Information Access Evaluation I. Text Retrieval Experiments, Lecture Notes in Computer Science Volume 6241, 2010, pp 174-196 Springer Berlin Heidelberg, <b>revista internațională</b> cu <b>factor de impact 0,402</b></li><li>Trandabăț D. and Trandabăț A. (2011) Extracting Semantic Role Information from Unstructured Texts, in Proceedings of 6th International Workshop in Semantic Media Adaptation and Personalization - SMAP2011, ISBN: 978-1-4577-1372-9, DOI: 10.1109/SMAP.2011.20, pp. 62-67, Vigo, Spain <b>citat in</b> Martín López-Nores*, Yolanda Blanco-Fernández and José Juan Pazos-Arias. Cloud-Based Personalization of New Advertising and e-Commerce Models for Video Consumption. The Computer Journal (2013) 56 (5): 573-592. doi: 10.1093/comjnl/bxs103, <b>revista internațională</b> cu <b>factor de impact 1,0</b></li><li>Trandabăț, D., Husarciuc, M. (2008) Romanian Semantic Role Resource, Proceedings of the Sixth International Language</li></ol>	<p style="text-align: center;"><math>(10 + 20 \times 0,975) \times 1/6 = 4,92</math></p> <p style="text-align: center;"><math>(10 + 20 \times 0,579) \times 1/12 = 10,79</math></p> <p style="text-align: center;"><math>(10 + 20 \times 0,402) \times 1/4 = 4,51</math></p> <p style="text-align: center;"><math>(10 + 20 \times 1) \times 1/2 = 15,00</math></p>



CRITERII	DESCRIPTORI	PUNCTAJE ACORDATE
	<p>Resources and Evaluation (LREC'08), Marrakech, Morocco, May, 28 - 30, 2008, ISBN 2-9517408-4-0, pp. 2806 – 2810 <b>citat in</b> Cross-Lingual Alignment of Frame Net Annotations through Hidden Markov Models By:Annesi, P (Annesi, Paolo)[ 1 ] ; Basili, R (Basili, Roberto)[ 1 ] Edited by:Gelbukh, A COMPUTATIONAL LINGUISTICS AND INTELLIGENT TEXT PROCESSING Book Series: Lecture Notes in Computer Science Volume: 6008 Pages: 12-25 Published: 2010, <b>revista internațională cu factor de impact 0.402</b></p> <p>6. Pușcasu, G., Ifțene, A., Pistol, I., Trandabăț, D., Tufiş, D., Ceașu, A., Ștefănescu, D., Ion, R., Dornescu, I., Moruz, A., Cristea, D. (2007) Cross-Lingual Romanian to English Question Answering at CLEF 2006. Evaluation of Multilingual and Multi-modal Information Retrieval, Lecture Notes in Computer Science vol. 4730/2007, pp. 385-394, ISBN 978-3-540-74998-1, ISSN 0302-9743 (Print) 1611-3349 (Online) <b>citat in</b> Interlingual Information Extraction as a Solution for Multilingual QA Systems By:Cardenosa, J (Cardenosa, Jesus)[ 1 ] ; Gallardo, C (Gallardo, Carolina)[ 1 ] ; de la Villa, MA (de la Villa, Miguel A.)[ 1 ] Edited by:Andreasen, T; Yager, RR; Bulskov, H; Christiansen, H; Larsen, HL FLEXIBLE QUERY ANSWERING SYSTEMS: 8TH INTERNATIONAL CONFERENCE, FQAS 2009 Book Series: Lecture Notes in Artificial Intelligence Volume: 5822 Pages: 500-511 Published: 2009, <b>revista internațională cu factor de impact 0.302</b></p> <p>7. Ifțene, A., Trandabăț, D., Pistol, I., Moruz, A.M., Husarciuc, M., Sterpu, M. and Turliuc, C. (2009) Question Answering on English and Romanian Languages, Working Notes for the CLEF 2009 Workshop, Corfu, Greece, 30 Sept. - 2 Oct. 2009 <b>citat in</b> Anselmo Peñas, Pamela Forner, Richard Sutcliffe, Álvaro Rodrigo, Corina Forăscu, Iñaki Alegria, Danilo Giampiccolo, Nicolas Moreau, Petya Osenova; (2010). Overview of ResPubliQA 2009: question answering evaluation over European legislation. In Multilingual Information Access Evaluation I. Text Retrieval Experiments, Lecture Notes in Computer Science Volume 6241, 2010 (pp. 174-196). Springer Berlin Heidelberg, <b>revista internațională cu factor de impact 0.402</b></p> <p>8. Trandabăț, D. (2007) Semantic Frames in Romanian Natural Language Processing, Proceedings of the North American Chapter of the Association for Computational Linguistics NAACL-HLT 2007, Companion Volume: Doctoral Consortium, ACL, April 2007, Rochester, New York, USA, pp. 29-32, ISBN 1-932432-92-2. <b>citat in</b> First Steps in Building a Verb Valency Lexicon for Romanian By:Barbu, AM (Barbu, Ana-Maria) Edited by:Sojka, P; Horak, A; Kopecek, I; Pala, K TEXT, SPEECH AND DIALOGUE, PROCEEDINGS Book Series: LECTURE NOTES IN ARTIFICIAL INTELLIGENCE Volume: 5246 Pages: 29-36 Published: 2008 <b>revista internațională cu factor de impact 0.302</b></p> <p>9. Teodorescu, H-N; Pistol, L; Feraru, M; Zbancioc, M; Trandabat, D. (2008) Sounds of the Romanian language corpus, URL: <a href="http://www.etc.tuiasi.ro/sibm/romanianspokenlanguage/index.html">http://www.etc.tuiasi.ro/sibm/romanianspokenlanguage/index.html</a> <b>citat in</b> Szekrényes, István. "Annotation and interpretation of prosodic data in the HuComTech corpus for multimodal user interfaces." Journal on Multimodal User Interfaces 8.2 (2014): 143-150, <b>revista internațională cu factor de impact 1,017</b></p>	<p><math>(10 + 20 \times 0,402) \times 1/2 = 9,02</math></p> <p><math>(10 + 20 \times 0,302) \times 1/11 = 1,46</math></p> <p><math>(10 + 20 \times 0,402) \times 1/7 = 2,58</math></p> <p><math>(10 + 20 \times 0,302) \times 1/1 = 16,04</math></p> <p><math>(10 + 20 \times 1,017) \times 1/5 = 6,07</math></p>



CRITERII	DESCRIPTORI	PUNCTAJE ACORDATE
	<p>10. Iftene, A., Trandabăț, D. (2009) Recovering Diacritics using Wikipedia and Google, in Studia Universitatis Babes Bolyai University Publishing House, Volume LIV, Special Issue KEPT-2009: Knowledge Engineering: Principles and Techniques, July, 2-3, 2009, pp 37-40. <b>citat in</b> Statistical unification of African languages. Kevin P. Scannell. Language Resources and Evaluation 45(3):375-386 (2011), <b>revista internațională cu factor de impact 0,975</b></p> <p>11. Teodorescu, H-N; Pistol, L; Feraru, M; Zbancioc, M; Trandabat, D. (2008) Sounds of the Romanian language corpus, URL: <a href="http://www.etc.tuiasi.ro/sibm/romanianspokenlanguage/index.html">http://www.etc.tuiasi.ro/sibm/romanianspokenlanguage/index.html</a> <b>citat in</b> Marina-Anca CIDOTA (2009) Blind Separation for Speech Signals by Minimizing the Contingency Coefficient in the Chi-Square Independence Test, ROMANIAN JOURNAL OF INFORMATION SCIENCE AND TECHNOLOGY Volume 12, Number 1, 2009, 3–12, <b>revista internațională cu factor de impact 0,269</b></p> <p>12. Trandabat D. (2010) Natural Language Processing Using Semantic Frames Ph. D. thesis, “Alexandru Ioan Cuza” University, Faculty of Computer Science, Iasi <b>citat in</b> Perez, C. A., Mărânduc, C., &amp; Simionescu, R. (2015). Ro-PAAS–A Resource Linked to the UAIC-Ro-Dep-Treebank. In Advances in Artificial Intelligence and Soft Computing (pp. 29-46). Springer International Publishing, <b>revista internațională cu factor de impact 0,302</b></p> <p>13. Curteanu, N., Moruz, M., Trandabăț, D., Bolea, C., Dornescu I. (2006) The Structure and Parsing of Romanian Verbal Group and Predicate, 4th European Conference on Intelligent Systems and Technologies, ECIT 2006, Iasi, Romania, 2006, ISBN 973-730-265-6 <b>citat in</b> Perez, C. A., Mărânduc, C., &amp; Simionescu, R. (2015). Ro-PAAS–A Resource Linked to the UAIC-Ro-Dep-Treebank. In Advances in Artificial Intelligence and Soft Computing (pp. 29-46). Springer International Publishing, <b>revista internațională cu factor de impact 0,302</b></p> <p style="text-align: right;"><b>Total</b></p>	<p><math>(10 + 20 \times 0,975) \times 1/2 = 14,75</math></p> <p><math>(10 + 20 \times 0,269) \times 1/5 = 3,08</math></p> <p><math>(10 + 20 \times 0,302) \times 1/1 = 16,04</math></p> <p><math>(10 + 20 \times 0,302) \times 1/5 = 3,21</math></p> <p><b>107,45</b></p>
	<p><b>12.2. Citări și recenzii ale lucrărilor științifice - reviste din țară</b></p> <ul style="list-style-type: none"> <li>• <b>Trandabăț, D.</b>, Iftene A., Pistol, I., Forascu, C., Cristea, D. (2006) <i>Romanian Resources developed in the LT4eL Project</i>, (in Romanian), Forascu, C., Tufis, D., Cristea, D. (Eds.), Workshop "Linguistic Resources and Instruments for Romanian Language Processing", Iasi, November, 3-4, 2006, "A.I.I.Cuza" University Publishing House, ISBN 978-973-703-208-9, pp. 51-56, Iasi, Romania 2006 <b>citat in</b> Dobre, I (2010) The Realization of the Trainees' Knowledge Evaluation Subsystem in E-Learning Using Technologies for Natural Language Processing, in METALURGIA INTERNATIONAL Volume: 15 Special Issue: 3 Pages: 160-164, <b>revista națională cu factor de impact 0,083</b></li> </ul> <p style="text-align: right;"><b>Total</b></p>	<p><math>(5 + 10 \times 0,083) \times 1/5 = 1,17</math></p> <p><b>1,17</b></p>
	<p>14. Profesor-cercetător invitat la universități-institute de cercetare – străinătate</p> <ul style="list-style-type: none"> <li>• Visiting Researcher at the Department of Computer Science and Biomedical Informatics of the University of Thassaly in Lamia,</li> </ul>	<p>25</p>



CRITERII	DESCRIPTORI	PUNCTAJE ACORDATE
	Greece, for a period of 2 weeks, between 01/10/2013 – 20/10/2013 <b>Total</b>	<b>25,00</b>
	<b>16. Premii internaționale obținute printr-un proces de selecție</b> <ul style="list-style-type: none"><li>Diploma și medalie de aur la <i>13th International Salon of Research, Innovation and Technological Transfer INVENTICA 2009</i>, pentru "Sounds Database Archive - Annotation and Documentated Recordings for Romanian Spoken Language", colectiv de cercetare: Teodorescu H.N., Zbancioc M., Feraru M., Trandabăț D., Luca R., Pistol L</li></ul> <b>Total</b>	100/6=16,67  <b>16,67</b>
	<b>19. Participări la manifestări științifice</b> <ul style="list-style-type: none"><li><b>Conferințe internaționale</b><ol style="list-style-type: none"><li>RUMOUR-2015 Workshop on Social Media and the Web of Linked Data 18 July 2015, Sibiu, Romania, membru comitet organizare și moderator panel 15+15</li><li>EUROLAN 2015, The Summer School on Linguistic Linked Open Data 12th in the series of EUROLAN Schools 13 - 25 July 2015   Sibiu, Romania Sibiu, membru comitet organizare 15</li><li>Third International Conference on Mining Intelligence and Knowledge Exploration, December 9 - 11, 2015, International Institute of Information Technology, IIIT Hyderabad , India, prezentare articol 10</li><li>International Workshop NFMCP held at ECML-PKDD 2013 (Prague, Czech Republic), prezentare articol 10</li><li>Școala de vară EUROLAN 2011: "Natural Language Processing Goes Industrial", Babes Bolyai University of Cluj Napoca, Romania, membru comitet organizare 15</li><li>Participare la conferința ISDA 2011, 22-24 noiembrie 2011, Cordoba, Spania, prezentare articol acceptat 10</li><li>Participare la conferința SMAP 2011, 1-2 decembrie 2011, Vigo, Spain, prezentare articol acceptat 10</li><li>Participare la conferința 6e Rencontres Jeunes Chercheurs en Recherche d'Information (RJCRI), 16-18 martie 2011, Avignon, Franța, prezentare articol acceptat 10</li><li>Participare la conferința SYNASC 2011, 26-29 septembrie 2011, Timișoara, România, prezentare articol acceptat 10</li><li>Participare la ENLG 2011, 28-30 septembrie 2011, Nancy, Franța, prezentare articol acceptat 10</li><li>Participare la SpeD 2011, 18-21 mai 2011, Brașov, România, prezentare articol acceptat 10</li><li>Participare la conferința COLING2010, 23-27 august 2010, Beijing, China – prezentare articol acceptat 10</li><li>Participare la conferința Text Speech Dialogue TSD 2007, 3-7 septembrie, Pilzen, Cehia, prezentare articol acceptat 10</li><li>Participare la SpeD 2009, 18-21 iunie 2009, Constanța, România, prezentare articol acceptat 10</li><li>Participare la KEPT 2009, 2-3 iulie 2009, Cluj-Napoca, România, prezentare articol acceptat 10</li><li>Participare la conferința COLING 2008, 18-22 august 2008, Manchester, UK– prezentare articol acceptat 10</li><li>Participare la CLEF 2008 Workshop, 17-19 Septembrie, Aarhus, Danemarca, prezentare articol acceptat 10</li></ol></li></ul>	





CRITERII	DESCRIPTORI	PUNCTAJE ACORDATE
	18. Participare la 5th European Conference on Intelligent Systems and Technologies (ECIT 2008), 10-12 Iulie, 2008, Iasi, Romania, prezentare articol acceptat	10
	19. Participare la Sixth International Language Resources and Evaluation (LREC'08), 28-30 Mai, 2008, Marrakech, Morocco, prezentare articol acceptat	10
	20. International Conference “RANLP workshop”, Septembrie 26, 2007, Borovets, Bulgaria, prezentare articol acceptat	10
	21. Școala de vară EUROLAN 2007: "Semantics, Opinion and Sentiment in Text", Faculty of Computer Science, "Alexandru Ioan Cuza" University of Iași, Romania, membru comitet organizare + prezentare articol acceptat	15 + 10
	22. International conference ACL2007: “45th Annual Meeting of the Association for Computational Linguistics”, Iunie 23-30, 2007, Prague, Czech Republic, prezentare articol acceptat	10
	23. Participare NAACT-HLT 2007, Rochester, SUA, aprilie 2007, prezentare articol acceptat	10
	24. Participant la European Conference on Intelligent Systems and Technologies (ECIT 2006), 21-23 septembrie 2006, Iasi, Romania, prezentare articol acceptat	10
	25. Simpozionul Internațional l Tinerilor Cercetători Ediția a VI-a 18 – 19 aprilie 2008, Chisinau, Rep. Moldova, moderator de panel	15
	● <b>Conferințe naționale</b>	
	1. 10th International Conference on Linguistic Resources and Tools for Processing the Romanian Language, University of Craiova, 18-19 September - membru comitetul de organizare	5
	2. A XI-a a Conferința "Resurse lingvistice și instrumente pentru prelucrarea limbii române", 26-27 noiembrie, Universitatea "Alexandru Ioan Cuza" din Iași - membru comitetul de organizare, moderator de panel	5+5
	3. Workshop "Language Resources and Tools with Industrial Applications", 30-31 august 2011, Cluj-Napoca, Romania, moderator de panel, membru in comitet de organizare, prezentare lucrare	5 + 5 + 2
	4. Workshop BringITOn!, Workshop de prospectare a conexiunilor dintre ceercetarea în informatică și mediul de afaceri, 10 decembrie 2010, Iasi, Romania, membru comitetul de organizare	5
	5. Conferință: „Romanian Linguistic Resources and Tools for Natural Language Processing”, 6-7 Mai, 2010, Muzeul Național al Literaturii Române, București, Romania, membru comitetul de organizare + prezentare articol acceptat	5 + 2
	6. Al 4-lea atelier de lucru: „Romanian Linguistic Resources and Tools for Natural Language Processing”, 19-21 Noiembrie 2008, “Al. I. Cuza” University, Iasi, Romania, membru comitetul de organizare + prezentare articol acceptat	5 + 2
	7. Al 2-lea atelier de lucru: „Romanian Linguistic Resources and Tools for Natural Language Processing”, 3-4 Noiembrie 2006, “Al. I. Cuza” University, Iasi, Romania membru comitetul de organizare + prezentare articol acceptat	5 + 2
	<b>Total</b>	<b>353,00</b>



<b>CRITERII</b>	<b>DESCRIPTORI</b>	<b>PUNCTAJE ACORDATE</b>
<b>II. Activitatea didactică (30 %)</b>	<b>3. Materiale suport curs, seminar, lucrări practice și programe analitice detaliate</b> <ul style="list-style-type: none"> <li>● Realizare materiale laborator la materia <i>Aplicații al Prelucrării limbajului natural</i> pentru studenții anului 2 de la masteratul de Lingvistică Computațională a Facultății de Informatică în anul universitar 2010-2011 (adresa web: <a href="http://students.info.uaic.ro/~dtrandabat/pages/teaching.php#aplIn2012">http://students.info.uaic.ro/~dtrandabat/pages/teaching.php#aplIn2012</a>)</li> <li>● Realizare materiale laborator la materia <i>Limbaje interpretate</i> pentru studenții anului 1 de la masteratul de Lingvistică Computațională a Facultății de Informatică în anul universitar 2010-2011 (adresa web: <a href="http://students.info.uaic.ro/~dtrandabat/pages/teaching.php#il2011">http://students.info.uaic.ro/~dtrandabat/pages/teaching.php#il2011</a>)</li> <li>● Realizare materiale laborator la materia <i>Lingvistica Corpusului</i> pentru studenții anului 1 de master în Lingvistică Computațională de la Facultatea de Informatică în anul universitar 2007-2008.</li> <li>● Realizare materiale curs și laborator la materia <i>Traducere Automată</i> pentru studenții anului 2 de master în Lingvistică Computațională de la Facultatea de Informatică în anul universitar 2007-2008.</li> <li>● Realizare materiale curs și laborator la materia <i>Limbaje de scripturi</i> pentru studenții anului 1 de master în Lingvistică Computațională de la Facultatea de Informatică în anul universitar 2013-2014, actualizat pentru seriile ulterioare, până în prezent.</li> <li>● Realizare materiale curs și laborator la materia <i>Lexicologie, morfologie și sintaxă computațională</i> pentru studenții anului 1 de master în Lingvistică Computațională de la Facultatea de Informatică în anul universitar 2013-2014, actualizat pentru seriile ulterioare, până în prezent.</li> <li>● Realizare materiale curs și laborator la materia <i>Prelucrarea statistică a limbajului natural</i> pentru studenții anului 2 de master în Lingvistică Computațională de la Facultatea de Informatică în anul universitar 2015-2016.</li> <li>● Realizare materiale curs practic la materia <i>Tehnologii informaționale</i> pentru studenții anului 1 de licență, secțiile Pastorală, Didactică și Artă Sacră de la Facultatea de Teologie Ortodoxă în anul universitar 2015-2016.</li> </ul>	<p>10</p> <p>10</p> <p>10</p> <p>10</p> <p>10</p> <p>10</p> <p>10</p> <p>10</p>
	<b>Total</b>	<b>90,00</b>

$$\text{Total activitate de cercetare} = 132,88 + 12,86 + 5,00 + 100,00 + 140,14 + 58,71 + 17,40 + 30,00 + 25,00 + 20,00 + 132,29 + 5,00 + 107,45 + 25,00 + 16,67 = 1182,52$$

Total activitate didactică = 90

**Total general = 1182,52 x 0.7 + 90 x 0.3 = 854,80**

Nume,

Lect.Dr. Diana TRANDABĂȚ

Data.

17.06.2016