

Anexa nr. 29 - COMISIA DE FILOLOGIE (C 29)

STANDARDE MINIMALE ȘI OBLIGATORII PENTRU CONFERIREA TITLURILOR DIDACTICE DIN ÎNVĂȚĂMÂNTUL SUPERIOR ȘI A GRADELOR PROFESIONALE DE CERCETARE – DEZVOLTARE

Anca Dinu

Domeniul activității or	Indicatori	Categorii ¹	Subcategorii	Punctaj	Elementul pentru care se acordă punctajul	Punctaj total
1. Activitatea profesională și didactică (A1)	1.1. Cărți și capitole ² în lucrări de specialitate, ediții. Se au în vedere lucrări publicate la edituri de prestigiu (a) din străinătate; (b) din țară	1.1.1. Carte ³ de autor unic, având la bază teza de doctorat.		30p	cartea	1 x 30p = 30
		1.1.2. Autor sau coautor [= autor de capitol(e)] de: monografie, sinteză, volum de studii tematice, studiu lingvistic, filologic, de critică sau istorie literară, dicționar științific, ediție critică filologică (text vechi, documente, traducerea și editarea critică a unui text scris într-o limbă veche).	(a) autor/ coautor	40p / 20p	fiecare carte	
			(b) autor/ coautor	30p / 15p	fiecare carte	1 x 30p = 30
		1.1.3. Coordonator / coautor la lucrări fundamentale sau de	(a) coordonator /coautor	30p /20p	fiecare carte	

¹ Responsabilitatea de a stabili concordanța dintre conținutul cerințelor și cel al realității – așa cum decurge aceasta din activitatea candidatului – revine comisiei de concurs.

² Indicatorul 1.1. se referă la *capitole* din lucrări de concepție unitară, în care autorii capitolelor au statutul de coautori ai cărții; se deosebește deci de indicatorul 2.1.3., infra, care vizează *studii* și *articole* cuprinse în volume colective ocazionale și în volume de comunicări prezentate la manifestări științifice.

³ La subpunctele 1.1., 1.2. și 1.3, pentru lucrările reeditate se ia în considerare doar o singură ediție – cea indicată de autor.

		referință (dicționare, enciclopedii, atlase, tratate)	(b) coordonator/coautor	25p / 15p	fiecare carte	
		1.1.4. Editarea cu aparat științific a unei opere științifice sau literare (inclusiv antologii) cu text(e) aparținând altui autor decât cel al ediției.	(a) autor/coautor	25p / 15p	fiecare carte	
			(b) autor/coautor	20p / 10p	fiecare carte	
		1.1.5. Editarea – (a) în străinătate; (b) în țară – de volume decurgând din lucrări ale unor simpozioane, colocvii, conferințe, congrese, workshopuri pe teme științifice, organizate în cadru instituțional de către Universități, Academia Română, Institutele Academiei Române; editarea de volume colective și de numere tematice ale publicațiilor de specialitate.	(a) coordonator (editor) / co-editor	20p / 10p	fiecare volum	3 x 10 = 30
			(b) coordonator (editor) / co-editor	10p / 7p	fiecare volum	1 x 7 = 7
	1.2. Traduceri	1.2.1. Traducerea unei opere științifice sau beletristice din autori consacrați	autor/coautor	15p / 10p	fiecare carte	4 x 15 = 60
		1.2.2. Dotarea unei traduceri cu aparat critic (note bio-bibliografice, note și comentarii).	autor / coautor	15p / 7p	fiecare carte	
	1.3. Material didactic	Curs sau manual universitar cu ISBN.	autor / coautor	20p / 10p	fiecare carte	
	1.4. Îndrumare	Conducător de doctorat.		10p	calitatea	
Total A1						Total: 157

2. Activitate de cercetare (A2)	2.1. Articole, studii, recenzii	2.1.1. publicate în reviste științifice indexate ISI/ Thomson Reuters, Elsevier/Scopus, Ebsco;	autor / coautor de articol	25p / 15p	fiecare articol sau recenzie	2 x 25 = 50 4 x 15 = 60 Total: 110
			recenzie	10p		
		2.1.2. publicate în reviste științifice indexate ERIH Plus sau indexate concomitent în cel puțin 3 BDI, altele decât cele de sub 2.1.1. (se exclude Google Scholar/Academic);	autor / coautor de articol	15p / 7p	fiecare articol sau recenzie	
			recenzie	5p		
		2.1.3. publicate în Analele / Buletinele / Anuarele Universităților / Academiei, volume colective ocazionale, omagiale, în memoriam; în volume de comunicări prezentate la manifestări științifice interne și internaționale, cu comitete științifice: (a) în străinătate; (b) în țară;	(a) autor / coautor de articol	15p / 7p	fiecare articol sau recenzie	6 x 15 = 90 51 x 7 = 357 Total = 447
			(a) recenzie	5p		
			(b) autor / coautor de articol	10p / 5p	fiecare articol sau recenzie	6 x 10 = 60 3 x 5 = 15 Total = 75
			(b) recenzie	5p		
	2.2. Activitate editorială	2.1.4. studii, eseuri, articole pe teme literare publicate în reviste de specialitate, neindexate, cu ISSN.		2p	fiecare articol, până la un maximum de 50p	
		2.2.1. Membru al unui colectiv de redacție al unei reviste de specialitate cu peer review, din străinătate (a) sau din țară (b).	(a) / (b)	15p / 10p	fiecare atribuție	
		2.2.2. Referent științific și coordonator de colecții la edituri sau	(a) / (b)	7p / 5p	fiecare atribuție (nu	10 x 7 = 70 3 x 5 = 15

		reviste acreditate, din străinătate (a) sau din țară (b)			fiecare referat)	Total: 85
	2.3. Granturi științifice	2.3.1. finanțate instituțional, obținute prin competiție internațională sau națională, pe baza unui proiect de cercetare.	director	30p	fiecare proiect	1 x 30 = 30
			membru	15p	fiecare proiect	19 x 15 = 285
		2.3.2. finanțate instituțional, individuale, obținute prin competiție, pe baza unui proiect de cercetare.	titular	30p	fiecare proiect	
	2.4. Comunicări	prezentate la manifestări științifice (conferințe, congrese, simpozioane, colocvii, workshop-uri etc.) cu comitete științifice sau sistem de selecție peer-review, (a) în străinătate sau (b) în țară	(a) / (b)	4p / 2p	fiecare comunicare	58 x 4 = 232 19 x 2 = 38 Total: 270
Total A2						Total: 1302
3. Recunoașterea și impactul activității (A3)	3.1. Traduceri	Carte științifică de autor publicată în străinătate, după ce a fost deja publicată în România sau în R. Moldova.		20p	fiecare carte	
	3.2. Premii și distincții academice	Oferite de Universități, Institute de cercetare, Academii, USR, Asociații profesionale de nivel național.		10p	fiecare premiu	1 x 10 = 10
	3.3. Citări, mențiuni bibliografice, recenzări	3.3.1. Citări și mențiuni bibliografice, cu excepția autocitărilor. O citare presupune menționarea explicită a numelui/a contribuției celui citat și este înregistrată o singură dată, indiferent de numărul de ocurențe		2p	fiecare lucrare în care este menționată o contribuție științifică a candidatului	267 x 2 = 534

		din lucrarea care citează. Lucrările în care se face citarea trebuie să aibă ISBN sau ISSN.				
		3.3.2. Recenzii în publicații cu ISBN sau ISSN.		5p	fiecare recenzie	
	3.4. Keynote speaker	Conferințe în plenară la colocvii, simpozioane, conferințe, congrese (a) internaționale / (b) naționale.	(a) / (b)	10p / 5p	fiecare conferință	7 x 10 = 70 1 x 5 = 5 Total: 75
	3.5. Stagii în străinătate	3.5.1. Stagiul de cercetare în străinătate (exclusiv Erasmus – staff mobility).	minimum o lună	5p	fiecare stagiul	
		3.5.2. Visiting professor documentat ca atare, prin contract sau invitație.	minimum o lună	15p	fiecare stagiul	
	3.6. Prezența în baze de date și în biblioteci din țară și străinătate	Thomson Reuters/Web of Science. Scopus, ProQuest Central, Ebsco, Wiley Online, CEEOL, JSTOR, Oxford Journals, Ulrichs, ISSN, ERIH (exclus Google Scholar/Academic); KVK, worldcat.org, lib.washington.edu, în cataloagele B.C.U. București, Cluj, Iași, Timișoara, B.A.R.		2p	fiecare prezență /lucrare, până la un maximum de 100p	27+17 (Scopus+Web of Science) 15 (alte BDI) 59 x 2 = 118 Max 100 Total: 100
	3.7. Participarea la comisii de experți	de evaluare de proiecte, de susținere a tezei de doctorat sau de concurs pentru ocuparea unei funcții didactice sau în cercetare.		2p	fiecare participare	1 x 2 = 2
Total A3						Total: 721

Total A1+A2+ A3						2180
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Notă: Este obligatorie realizarea punctajului minim pentru fiecare set de criterii (domeniu de activitate A.1., A.2., A.3.).

Punctaj total: 2180 puncte

Condiții minime, punctaj		
Domeniul de activitate	Profesor, CS I, abilitare	Conferențiar și CS II
	publicarea tezei de doctorat	
Activitatea didactică și profesională A.1.	minimum 200 de puncte, din care minimum 110 obținute la categoriile A 1.1.1.-1.1.2.	minimum 100 puncte, din care minimum 60 obținute la categoriile A 1.1.1.-1.1.2
Activitatea de cercetare A.2.	minimum 450 de puncte	minimum 300 puncte
Recunoașterea impactului activității A.3.	minimum 200 de puncte	minimum 100 de puncte
Total		minimum 500 de puncte

JUSTIFICARE

1. ACTIVITATEA PROFESIONALĂ ȘI DIDACTICĂ (A1)

1.1.1. Carte ⁴ de autor unic, având la bază teza de doctorat.		30p	cartea	1 x 30p = 30
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Carte de autor unic, pe baza tezei de doctorat:

Dinu Anca. *A computational perspective on natural language semantics*, Editura Universității din București, ISSN 1542-3980, 2012.

1.1.2. Autor sau coautor [= autor de capitol(e)] de: monografie, sinteză, volum de studii tematice, studiu lingvistic, filologic, de critică sau istorie literară, dicționar științific, ediție critică filologică (text vechi, documente, traducerea și editarea critică a unui text scris într-o limbă veche).	(a) autor/ coautor	40p / 20p	fiecare carte	
	(b) autor/ coautor	30p / 15p	fiecare carte	1 x 30p = 30

Volum de unic autor publicat la o editură din țară:

Dinu Anca Daniela. *Digitalizarea în științele umaniste. Metode și aplicații*. Editura Prouniversitaria, ISBN 978-606-26-2152-0, 2025.

1.1.5. Editarea – (a) în străinătate; (b) în țară – de volume decurgând din lucrări ale unor simpozioane, colocvii, conferințe, congrese, workshopuri pe teme științifice, organizate în cadru instituțional de către Universități, Academia Română, Institutele Academiei	(a) coordonator (editor) / co-editor	20p / 10p	fiecare volum	3 x 10 = 30
	(b) coordonator (editor) / co-editor	10p / 7p	fiecare volum	1 x 7 = 7

⁴ La subpunctele 1.1., 1.2. și 1.3, pentru lucrările reeditate se ia în considerare doar o singură ediție – cea indicată de autor.

Române; editarea de volume colective și de numere tematice ale publicațiilor de specialitate.				
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Volume editate:

În străinătate:

1. Co-editor (cu Mădălina Chitez, Liviu Dinu și Mihnea Dobre) al *Digital Humanities Synergies: Disciplines, Methods, and Application*, Peter Lang, 2025.
2. Co-editor (cu Mădălina Chitez, Liviu Dinu și Mihnea Dobre) al *Recent Advances in Digital Humanities: Romance Language Applications*, Peter Lang, 2022.
2. Co-editor (cu Cristina Vertan și Petya Osenova) al *Proceedings of the First Workshop on Language technology for Digital Humanities in Central and (South-)Eastern Europe 2017*, Varna, Bulgaria, co-located with RANLP 2017 (<http://lml.bas.bg/ranlp2017/workshops.php>)

În țară:

1. Co-editor (cu Alexandra Cornilescu și Alina Tigau) al *Revue Roumaine de Linguistique*, 2017, RRL, LXII, nr. 2, București, 2017. (https://www.lingv.ro/index.php?option=com_content&view=article&id=209%3Arrl-arhiva-2017&catid=36%3Areviste-ilb&Itemid=91)

1.2. Traduceri	1.2.1. Traducerea unei opere științifice sau beletristice din autori consacrați	autor/coautor	15p / 10p	fiecare carte	4 x 15 = 60
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Traducere din italiana în română:

1. Secțiunea de aur și nu numai. Constantele matematice, de Fernando Blasco, Litera Publishing House, 2021.
2. În culisele BIG DATA. O abordare statistică, de Rafael Lahoz-Beltra, Litera Publishing House, 2021.
3. Dincolo de Euclid. Geometrii alternative, de Joan-Vicenç Gómez i Urgellés, Litera Publishing House, 2022.
4. Inteligența artificială. Un nou salt evoluțional? de Juan Carlos Nuño, Litera Publishing House, 2022.

2. ACTIVITATE DE CERCETARE (A2)

2.1.1. publicate în reviste științifice indexate ISI/ Thomson Reuters, Elsevier/Scopus, Ebsco;	autor / coautor de articol	25p / 15p	fiecare articol sau recenzie	2 x 25 = 50 4 x 15 = 60 Total: 110
	recenzie	10p		

În jurnale cotate ISI - *Web of Science Core Collection*:

Autor:

1. Dinu Anca. Quantifying over eventualities in continuation semantics. In *Journal of Multiple-Valued Logic and Soft Computing*, Volume 20, Number 1-2, 39-53, ISSN: 1542-3980, 2013. (ISI - *Web of Science Core Collection*)
2. Dinu, Anca. Versatility of 'continuations' in discourse semantics. *Fundamenta Informaticae*, vol. 112, nr. 4, pp. 263-280, ISSN 0169-2968, 2011. (ISI - *Web of Science Core Collection*)

Co-autor:

1. Alexandra Cornilescu, Anca Dinu and Alina Tigău, Experimental Data on Romanian Double Object Constructions, in *Revue Roumaine de Linguistique*, no.2, pp. 157–177, 2017. (ISI - *Web of Science Core Collection*)
2. Alexandra Cornilescu, Anca Dinu and Alina Tigău, Romanian dative configurations: ditransitive verbs, a tentative analysis, in *Revue Roumaine de Linguistique*, Volume 62, Issue 2 pp. 179-206, 2017. (ISI - *Web of Science Core Collection*)
3. Alexandra Cornilescu, Anca Dinu and Alina Tigău, Editors' introduction, *Revue Roumaine de Linguistique*, Volume 62, Issue 2, pp. 111-113, 2017. (ISI - *Web of Science Core Collection*)
4. Alexandra Cornilescu and Anca Dinu. Adjective and Specificity. In *Revue Roumaine de Linguistique*, vol. I, 2014. (ISI - *Web of Science Core Collection*)

2.1.3. Articole publicate în volume de conferințe:

2.1.3. publicate în Analele / Buletinele / Anuarele Universităților / Academiei, volume colective ocazionale, omagiale, în memoriam; în volume de comunicări prezentate la manifestări științifice	(a) autor / coautor de articol	15p / 7p	fiecare articol sau recenzie	6 x 15 = 90 51 x 7 = 357 Total = 447
	(a) recenzie	5p		

interne și internaționale, cu comitete științifice: (a) în străinătate; (b) în țară;	(b) autor / coautor de articol	10p / 5p	fiecare articol sau recenzie	6 x 10 = 60 3 x 5 = 15 Total = 75
	(b) recenzie	5p		

În străinătate:

Autor:

1. Dinu, Anca. Using Continuations to Account for Plural Quantification and Anaphora Binding. Extended version of CICLing 2012 paper In *Polibits Journal*, Issue 45, 75-83, ISSN 1870-9044, January-June 2012.
2. Anca Dinu. A mechanism to restrict the scope of clause-bounded quantifiers in 'continuation' semantics. In *Proceedings of ACL Conference Recent Advances in Natural Language Processing, RANLP 2011*, September, pp.495-502, ISSN 1313-8502, 12-14 September, 2011.
3. Anca Dinu. Building a generative lexicon for Romanian. In *Proceedings of The seventh international conference on Language Resources and Evaluation (LREC)*, Valletta, Malta, pp. 315-319, 19-23 May, 2010. (rank B)
4. Anca Dinu. On classifying short texts. In *Proceedings of International Conference on Stochastic Modeling Techniques and Data Analysis*, Chania, Crete, Greece, pp.219-294, 8-11 June, 2010.
5. Anca Dinu. Projectivity property in NLP. In *Analele Universitatii Bucuresti*, pp. 47-53, ISSN 1224-7170, 2010.
6. Anca Dinu. On classifying coherent/incoherent Romanian short texts. In *Proceedings 6-th LREC 2008*, Marakech, Maroc, pp. 2871-2874, ISBN 2-9517408-4-0, 28-30 May, 2008. (rank B)

Co-autor:

1. Anca Dinu, Andreiana Mihail, Andra-Maria Florescu, and Claudiu Creangă, The Art That Poses Back: Assessing AI Pastiches after Contemporary Artworks. In *Proceedings of International Conference on Artificial Intelligence in Music, Sound, Art and Design (EvoMUSART 2026)*, LNCS, Springer, 2026., LNCS, Springer, 2026. (indexat Scopus)
2. Claudiu Creanga, Liviu P. Dinu and Anca Dinu. The Rashomon Wikipedia: A Data-Perspectivist Analysis of Divergent Historical Narratives. In *Proceedings of the 5th Workshop on Perspectivist Approaches to NLP*, co-located with LREC 2026. Gavin Abercrombie, Valerio Basile, Shiran Dudy, Simona Frenda, Elisa Leonardelli, and Davide Bernardi (eds.), ©ELRA Language Resources Association (ELRA), 2026. (workshop at LREC rank B, so rank C)

3. Ana Sabina Uban, Liviu P Dinu, Anca Daniela Dinu, and Simona Georgescu. 2026. Cross-lingual Lexical Semantic Change in Romance Languages. In The Proceedings for the 6th International Workshop on Computational Approaches to Language Change (LChange'26), pages 35–49, Rabat, Morocco. Association for Computational Linguistics. (workshop at ACL ranked A*, so rank A)
4. Liviu P Dinu, Ana Uban, Bogdan Iordache, Simona Georgescu, Anca Dinu, 2026. Toward a comprehensive database of Romance cognates and borrowings pairs for historical linguistics. In Proceeding of EVOLANG 2026, Plovdiv, Bulgaria, April, 7-10, 2026. (indexat scopus)
5. Liviu P. Dinu, Ana Sabina Uban, Ioan-Bogdan Iordache, Claudia Vlad, Simona Georgescu, Laurentiu Zoicas and Anca Dinu, 2025. Towards a Map of Related Words in Romance Languages. In Proc. RANLP 2025, Varna, 7-11 septembrie, 2025. (indexat Scopus)
6. Dinu, A., Florescu, A.-M., & Reșceanu, A. (2025). Test design and structure for assessing humans and LLMs' linguistic creativity. *Annals of the University of Craiova. Series Philology. Linguistics*, 47(1–2). <https://doi.org/aucssflingv.v47i1-2.178>
7. Anca Dinu, Andra Maria Florescu and Ștefana Arina Tăbușcă. Uncovering the Differences between LLM-generated and Human-written Answers to an Ideational Creativity Test. In *Proceedings of The 28th International Conference on Knowledge-Based and Intelligent Information and Engineering Systems (KES 2025)*, 2025. (rank B).
8. Dinu, A., Florescu, A.-M., & Resceanu, A. A comparative approach to assessing linguistic creativity of large language models and humans. *Proceedings of The 28th International Conference on Knowledge-Based and Intelligent Information and Engineering Systems (KES 2025)*, 2025. (rank B)
9. Anca Dinu, Andra-Maria Florescu, Liviu P. Dinu. 2025. Analyzing Large Language Models' pastiche ability: a case study on a 20th century Romanian author. In *Proceedings of the 5th International Conference on Natural Language Processing for Digital Humanities (NLP4DH 2025)* (workshop at NAACL ranked A, so rank B)
10. Anca Dinu and Andra-Maria Florescu. 2025. Testing Language Creativity of Large Language Models and Humans. In *Proceedings of the 5th International Conference on Natural Language Processing for Digital Humanities (NLP4DH 2025)* (workshop at NAACL ranked A, so rank B)
11. Dinu, A., and Florescu, A.-M. (2025). De la creativitatea umană la creativitatea computațională [From human to computational creativity]. *Analele Universității Ovidius din Constanța. Seria Filologie*, XXXVI(2), 739–751. <https://www.ceeol.com/search/article-detail?id=1401290>
12. Dinu, A., and Florescu, A.-M. *Fanfiction analysis: Human versus AI-generated texts*. In A. Dinu, M. Chitez, L. Dinu and M. Dobre (Eds.), *Digital Humanities Synergies: Disciplines, Methods, and Applications* (pp. 113–122). Peter Lang, 2025.
13. Iulia Arion, Anca Dinu, Livia Măgureanu. *Beyond the Headlines: Investigating Linguistic Variation in Romanian Fake News and Non-Fake News Corpora*. In A. Dinu, M. Chitez, L. Dinu and M. Dobre (Eds.), *Digital Humanities Synergies: Disciplines, Methods, and Applications* (pp. 113–122), Peter Lang, 2025.

14. Anca Dinu, Andra-Maria Florescu, Marius Micluța-Câmpeanu, Ștefana Arina Tăbușcă, Claudiu Creangă and Andreiana Mihail. Dissonant Ballerinas and Crafty Carrots: A Comparative Multi-modal Analysis of Italian Brain Rot. In *Proceedings of CLiC-it 2025: 11th Italian Conference on Computational Linguistics*, CLIC-it, Cagliari, Italy, 2025.
15. Andrea Sgarro, Anca Dinu, Liviu P Dinu, Laura Franzoi, Paolo Marega, 2025. Filogenesi linguistica e distanze metriche. Quaderni CIRD. Rivista del Centro Interdipartimentale per la Ricerca Didattica dell'Università di Trieste/Journal of the Interdepartmental Center for Educational Research of the University of Trieste-ISSN: 2039-8646, vol. 30, p. 36-47, 2025.
16. Anca Dinu and Ana Maria Niculescu. 2025. Automatically Identifying Victim Blaming on Social Media in cases of Sexual Assault, Sexual Harassment and Abuse. In *Proceedings of the 18th ACM International Conference on Pervasive Technologies Related to Assistive Environments (PETRA '25)*. Association for Computing Machinery, New York, NY, USA, 492–496. (indexat Scopus)
17. Anca Dinu, Andra-Maria Florescu, and Liviu P. Dinu. 2025. Evaluating Large Language Models' ability to pastiche literary texts. In *Proceedings of the 18th ACM International Conference on Pervasive Technologies Related to Assistive Environments (PETRA '25)*. Association for Computing Machinery, New York, NY, USA, 450–457. (indexat Scopus)
18. Liviu Dinu, Ana Uban, Anca Dinu, Ioan-Bogdan Iordache, Simona Georgescu, and Laurentiu Zoicas. 2024. It takes two to borrow: a donor and a recipient. Who's who?. In *Findings of the Association for Computational Linguistics ACL 2024*, pages 6023–6035, Bangkok, Thailand and virtual meeting. Association for Computational Linguistics, 2024. (indexat Scopus și WOS)
19. Anca Dinu and Andra Maria Florescu. 2024. An integrated benchmark for verbal creativity testing of LLMs and humans. In *Procedia Computer Science*, vol. 246, 28th International Conference on Knowledge Based and Intelligent Information and Engineering Systems (KES 2024), pp. 2902–2911. ISSN: 1877-0509. (rank B)
20. Anca Dinu and Andra Maria Florescu. Comparing Large Language Models verbal creativity to human verbal creativity. In *Proceedings of CLiC-it 2024: 10th Italian Conference on Computational Linguistics*, CLIC-it, Pisa, Italy, 2024.
21. Alina Maria Cristea, Anca Dinu, Liviu P. Dinu, Bogdan Iordache, Ana Sabina Uban, Laurențiu Zoicaș, RoBoCoP: A Comprehensive ROMance BORrowing COgnate Package and Benchmark for Multilingual Cognate Identification, in *Proceedings of Empirical Methods in Natural Language Processing (EMNLP 2023)*, 2023. (indexat Scopus și WOS)
22. Anca Dinu, Dan Ioan Dobre, Andreea-Codrina Moldovan and Elena-Daniela Nicolescu, *Computational Analysis and Author Detection for Political Discourses of Romanian Presidents*, in Anca Dinu, Madălina Chitez, Mihnea Dobre and Liviu P. Dinu (eds.) *Recent Advances in Digital Humanities: Romance Language Applications*, Peter Lang, 2022., in Anca Dinu, Madălina Chitez, Mihnea Dobre and Liviu P. Dinu (eds.) *Recent Advances in Digital Humanities: Romance Language Applications*, Peter Lang, 2022.

23. Simona Georgescu, Alina Maria Cristea, Anca Dinu, Liviu P Dinu, Ana Uban, Laurențiu Zoicaș, *Herramientas computacionales para el análisis del léxico de origen latino en inglés y en las lenguas románicas / Computing Tools for the Analysis of the Lexicon of Latin Origin in English and in the Romance Languages*. In *Universalidad y multiversalidad en literatura, lengua y traducción*, p 456-467, editura Comares, Granada, Spain, 2022.
24. Alina Maria Cristea, Anca Dinu, Liviu P. Dinu, Simona Georgescu, Ana Sabina Uban and Laurențiu Zoicaș, 2022. CoToHiLi at LSCDiscovery: the Role of Linguistic Features in Predicting Semantic Change, in *Proceedings of Lexical Semantic Change Discovery in Spanish (Shared task)* co-located with ACL 3rd International Workshop on Computational Approaches to Historical Language Change 2022. Dublin, Ireland, 2022. (workshop at A* conference, so rank A)
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28. Simona Georgescu, Alina Maria Cristea, Anca Dinu, Liviu P. Dinu, Ana Sabina Uban and Laurentiu Zoicaș, 2021. Herramientas computacionales para el análisis del léxico de origen latino en inglés y en las lenguas románicas. In *Proceedings Congreso Internacional "Ciencia, Tecnología y Lenguajes"*, Universidad Complutense de Madrid, 1-2 julio 2021.
29. Alina Maria Cristea, Anca Dinu, Liviu P. Dinu, Simona Georgescu, Ana Sabina Uban and Laurentiu Zoicaș, Towards an Etymological Map of Romanian, in *Proceedings of RANLP 2021*, pp. 315-323, 2021.
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35. Anca Dinu, Walther von Hahn and Cristina Vertan. On the annotation of vague expressions: a case study on Romanian historical texts. In *Proceedings of the First Workshop on Language technology for Digital Humanities in Central and (South-)Eastern Europe*, workshop in conjunction with RANLP 2017, pp. 24-31, 2017.
36. Anca Dinu, Liviu P. Dinu, Ana Sabina Uban, 2015. Cross lingual synonymy overlapping. In *Proc. RANLP 2015* (Recent Advances in Natural Language Processing), Hissar, Bulgaria, September 5-11, 2015.
37. Anca Dinu, Liviu Dinu and Ionut Sorodoc. Aggregation methods for efficient collocation detection, The *9th International Conference on Language Resources and Evaluation* 2014, Reykjavik, Iceland, 26-31 May 2014.2014, Reykjavik, Iceland, 26-31 May 2014. (rank B)
38. Alina Maria Ciobanu, Anca Dinu, and Liviu Dinu. Predicting Romanian stress assignment. In *Proceedings of the 14th Conference of the European Chapter of the Association for Computational Linguistics*, volume 2: Short Papers, 64–68. Gothenburg, Sweden, April 2014. Association for Computational Linguistics. (indexat Socpus și WOS)
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40. Alina Maria Ciobanu, Liviu P. Dinu, Octavia-Maria Șulea, Anca Dinu and Vlad Niculae. Temporal Text Classification for Romanian Novels Set in the Past. In *Proceedings of RANLP 2013*, 2013.
41. Alina Maria Ciobanu, Anca Dinu, Liviu P Dinu, Vlad Niculae, Octavia-Maria Sulea Temporal classification for historical Romanian texts. In *Proceedings of LaTeCH@ ACL Conference*, pp. 102-106, 2013. (whorkshop at A* conference, so rank A)
42. Anca Dinu, Liviu P. Dinu, Alina Resceanu and Ion Resceanu. Some issues on the authorship identification in the Apostles' Epistles. In *Proceedings of Language Resource and Evaluation for Religious Texts*, LREC 2012 pre-conference workshop, ISBN 978-2-9517408-7-7, pp. 18-25, 22 May 2012, Istanbul, Turkey. (workshop at rank B conference, so rank C)

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44. Anca Dinu and Liviu P. Dinu. On the behavior of Romanian syllables related to minimum effort laws. In C. Vertan, S. Piperidis, E. Paskaleva, M.Slavcheva (eds.): *Proc. of Int. workshop on Multilingual resources, technologies and evaluation for central and Eastern European languages* (workshop at RANLP 2009 conference), pp. 9-13, ISBN 978-954-452-008-3, 14-16 September, 2009.
45. Liviu P. Dinu, Marius Popescu and Anca Dinu. Authorship identification of Romanian texts with controversial paternity. In *Proceedings 6-th LREC 2008*, Marrakech, Maroc, pp. 2871-2874, ISBN 2-9517408-4-0, 28-30 May, 2008., Marrakech, Maroc, pp. 2871-2874, ISBN 2-9517408-4-0, 28-30 May, 2008. (rank B)
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49. Anca Dinu and L.P. Dinu. A parallel approach to Syllabification. In *Proceedings of CICLING 2005, Lecture Notes in Computer Science*, vol. 3406, pp. 83-87, Springer, ISBN 3-540-24523-5, 13-19 February, 2005. (indexat WOS și Scopus)
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În țară:

Autor:

1. Anca Dinu. Digital Humanitas și revoluția inteligenței artificiale. In *Revista de istorie și teorie literară* (RITL), PRINT ISSN: 0034-8392, ISSN-L: 0034-8392, ELECTRONIC ISSN: 3061-4201 2024, București, pp 84-91, 2024.

2. Anca Dinu. Formal versus Distributional Semantics of Natural Language: a Survey. In *Annals of the University of Bucharest*, Anul LXII – Nr. 3, pp. 49-61, 2015.
3. Anca Dinu. Short Text Categorization via coherence constraints. In Dongming Wang, Viorel Negru, Tetsuo Ida, Tudor Jebelean, Dana Petcu, Stephen Watt, and Daniela Zaharie (eds.) *Proceedings of 13th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing*, IEEE, ISBN 978-0-7695-4630-8, September, 2011, Timisoara, Romania, pp. 247-251, 2011. (indexat WOS)
4. Anca Dinu. Annotating a Romanian lexicon in a generative framework. *Bucharest working papers in linguistics*, Vol XII nr 2, pp. 83-93, ISSN 2069-9239 2010.
5. Anca Dinu. Projectivity property in NLP. In *Analele Universitatii Bucuresti*, pp. 47-53, ISSN 1224-7170, 2010.
6. Anca Dinu. A D-tree grammars account for Romanian cases of fronting. *Revue Roumain de Linguistique*, LII, 1–2, pp. 223–229, ISSN 0035-3957, 2007.

Co-autor:

1. Reșceanu, A., Dinu, A., & Florescu, A.-M. (2025). Lexical creativity of large language models: Evidence from suffixation. *Studii și cercetări de onomastică și lexicologie (SCOL)*, 18(1-2).
2. Alina Maria Cristea, Anca Dinu, Liviu P. Dinu, Bogdan Iordache, Ana Sabina Uban, Laurențiu Zoicaș, Recursos digitales para el análisis del léxico de origen latino en las lenguas románicas. In *Studii și Cercetări Lingvistice*, 74, 1/2023, Editura Academiei Române, pp. 65-76, 2023.
3. Alina Cristea, Anca Dinu, Liviu P. Dinu, Simona Georgescu, Ana Uban. *Computer-assisted methods in historical linguistics*. In Mihai Dascălu, Bogdan Șandric (coordinators). *Heritage in the digital era. Cases and Best Practices from Romania Bucharest*, Bucharest: Editura Pro Universitaria, p. 41-57, 2021.

2.2.2. Referent științific și coordonator de colecții la edituri sau reviste acreditate, din străinătate (a) sau din țară (b)	(a) / (b)	7p / 5p	fiecare atribuție (nu fiecare referat)	10 x 7 = 70 3 x 5 = 15
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2.2.2. Referent științific și membru al comitetului științific al:

În străinătate:

1. Language Resources and Evaluation Conference (LREC) 2016
2. Language Resources and Evaluation Conference (LREC) 2018

3. Language Resources and Evaluation Conference (LREC) 2020
4. Language Resources and Evaluation Conference (LREC) 2022
5. Language Resources and Evaluation Conference (LREC) 2024
6. Language Resources and Evaluation Conference (LREC) 2026
7. International Conference on Knowledge-Based and Intelligent Information & Engineering Systems (KES) 2026
8. The 28th International Conference on Computational Linguistics COLING'2020
9. The 31th International Conference on Computational Linguistics COLING'2025
10. Workshop on Language technology for Digital Humanities in Central and (South-)Eastern Europe, 2017.

În țară:

1. Recent Advances in Digital Humanities (RADH) 2021
2. Recent Advances in Digital Humanities (RADH) 2023
3. Recent Advances in Digital Humanities (RADH) 2025

2.3.1. finanțate instituțional, obținute prin competiție internațională sau națională, pe baza unui proiect de cercetare.	director	30p	fiecare proiect	1 x 30 = 30
	membru	15p	fiecare proiect	19 x 15 = 285

Director proiect:

1. Coordonator al echipei din Romania pentru proiectul ‘Hermeneutic and Computer Base Analysis of Reliability, Consistency and Vagueness in Historical Texts (illustrated through two main historical works of Dimitrie Cantemir)’, finanțat de Volkswagen Stiftung (2017-2019).

Membru proiecte:

1. Membru al proiectului PNCDI IV, CoEx „Centru de Excelență pentru Schimbări Climatice și Societale (CECSC)”, finanțat de Ministerul Educației și Cercetării, CCCDI-UEFISCDI, număr PN-IV-P6-6.1-CoEx-2024-004 (2026-2030).
2. Membru al proiectului „Dezvoltarea de sisteme automate suport pentru lingvistica istorică” (SIROLA), CNCS—UEFISCDI, nr. PN-IV-P1-PCE-2023-1701, PNCDI IV.
3. Membru al proiectului „Ecosistem Digital pentru învățare Sustenabilă la Universitatea din București”, EDIS- UB, cod 1828329254 (2023-2025).
4. Membru al proiectului „DIGITAL WOMANIST” (AGREEMENT N. 2021 – 1 – IT02 – KA220 – HED – 000032111) (2021-2023)

5. Membru al proiectului PN-III-P4-ID-PCE-2020-1544 Dezvoltarea de sisteme automate suport pentru lingvistica istorica (CoToHiLi) (2021-2023).
6. „Membru al proiectului COST-CA19102 :Language In The Human-Machine Era” (LITHME) (2020-2022).
7. Membru al proiectului COST-CA18231 „Multi3Generation: Multi-task, Multilingual, Multi-modal Language Generation” (2019-2021)
8. Membru al proiectului de cercetare „Sistem inteligent de generare automata a răspunsurilor (Intelligent Systems for Automatic Response”Generation-SIGAR). Proiect 53BG/ 2016, finanțat de Romanian National Authority for Scientific Research and Innovation, CNCS/CCCDI – UEFISCDI, PNCDI III (Programul 2 - Creșterea competitivității economiei românești prin cercetare, dezvoltare și inovare. Transfer de cunoaștere la agentul economic “Bridge Grant”), 2016-2018.
9. Membru al proiectului de cercetare IDEI - PCE proiect 311/2011, ”The Structure and Interpretation of the Romanian Nominal Phrase in Discourse Representation Theory: the Determiners.” (3 ani, din decembrie 2011).
10. Membru al proiectului de cercetare strategic „Întreprinzători in turism – pensiuni in Romania”, ID: 64346, co-finanțat de European Social Fund, Programul Operațional Sectorial Dezvoltarea Resurselor Umane 2007-2013 „Investește in oameni!”, AP 3, DMI 3.1, (3 ani). www.intreprinzatorturism.ro.
11. Membru al proiectului de cercetare “Strategii de interpretare a pronumelor personale in limba romana: abordare lingvistica si computational”, finanțat de CNCSIS 2007-2008 (1 an).
12. Membru al proiectului de cercetare “Algoritmi pentru identificarea structurii in grafuri masive: aplicatii in lingvistica computationala, si in modelarea matematica a dinamicii sociale”, 228/1.10.2007, finanțat de IDEI, PN II program (3 years).
13. Membru al proiectului de cercetare “Aplicatii ale distantei rank in informatica, lingvistica si biologia molecular ”, proiect 17/2008, finantat de IDEI, University of Bucharest.
14. Membru al proiectului de cercetare “Euromobil 2. A multi-media language learning programme to support student mobility (FR,CH, PL, PT, FI, RO)”. 225825-CP-1-2005-1-FR-LINGUA-L2, finanțat de UE: <http://www.euro-mobil.org/romana/>.
15. Membru al proiectului de cercetare “Analizor contextual pentru limba romana”, finanțat de CNCSIS, AT, 2004-2005.
16. Membru al proiectului de cercetare “Sisteme multiagent in stabilirea paternității textelor cu autor controversat. Aplicație în limba romana pe texte atribuite lui Eminescu și pe romanul Mitrea Cocor atribuit lui Sadoveanu”, finanțat de CEEX-ET, 2006.
17. Membru al proiectului de cercetare “Analiza in timp liniar a secvențelor DNA cu ajutorul rank distance”, finanțat de CEEX-ET, 2006.
18. Membru al proiectului de cercetare “Baza de date a silabelor limbii romane ”, finanțat de CNCSIS, AT, 2004.
19. Membru al proiectului de cercetare “Sisteme Paralele De Automate Comunicante Pentru Modelarea Dialogului”, finanțat de ANCT, 2003.

2.4. Comunicări	prezentate la manifestări științifice (conferințe, congrese, simpozioane, colocvii, workshopuri etc.) cu comitete științifice sau sistem de selecție peer-review, (a) în străinătate sau (b) în țară	(a) / (b)	4p / 2p	fiecare comunicare	58 x 4 = 232 19 x 2 = 38 Total: 270
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Comunicări:

În străinătate:

1. 2026, mai. Claudiu Creanga, Liviu P. Dinu and Anca Dinu. The Rashomon Wikipedia: A Data-Perspectivist Analysis of Divergent Historical Narratives. *The 5th Workshop on Perspectivist Approaches to NLP*, workshop co-located with LREC 2026, Palma de Mallorca, Spania.
2. 2026, mai. Ana Sabina Uban, Liviu P Dinu, Anca Daniela Dinu, and Simona Georgescu. 2026. Cross-lingual Lexical Semantic Change in Romance Languages. The 6th International Workshop on Computational Approaches to Language Change (LChange'26), workshop at ACL, Rabat, Maroc.
3. 2025, noiembrie. Anca Dinu, Andreiana Mihai, Anca Dinu, Andra-Maria Florescu, Liviu P. Dinu, 2025. Evaluating Large Language Models' ability to pastiche literary texts. In Proceedings PETRA 2025 (The 18 th International Conference on PErvasive Technologies Related to Assistive Environments), Corfu, Grecia.
4. 2025, octombrie. Anca Dinu, Liviu P. Dinu and Andreea-Codrina Moldovan. Automatic Detection and Classification of Mental Illnesses from General Social Media Texts. Asia-Pacific Mental Health and Well-being Congress (APMH), Bali, Indonezia.
5. 2025, septembrie. Anca Dinu, Andra Maria Florescu and Ștefana Arina Tăbușcă. Uncovering the Differences between LLM-generated and Human-written Answers to an Ideational Creativity Test. *The 28th International Conference on Knowledge-Based and Intelligent Information and Engineering Systems, Computational Culture, Arts, and Interaction track (KES 2025)*, Osaka, Japonia.

6. 2025, septembrie. Dinu, A., Florescu, A.-M., & Resceanu, A. A comparative approach to assessing linguistic creativity of large language models and humans. In *Procedia Computer Science*, vol. 270, *Proceedings of The 28th International Conference on Knowledge-Based and Intelligent Information and Engineering Systems (KES 2025)*, Osaka, Japonia.
7. 2025, iulie. Anca Dinu and Ana Maria Niculescu. Automatically identifying victim blaming on social media in cases of sexual assault, sexual harassment and abuse. Presented at *SOCIO-NLP: Social Development through NLP-driven Interdisciplinary Collaborations, collocated with the 18th conference on Pervasive Technologies Related to Assistive Environments (PETRA 2025)*, Corfu, Grecia.
8. 2025, iulie. Anca Dinu, Andra-Maria Florescu and Liviu P. Dinu. 2025. Evaluating Large Language Models' ability to pastiche literary texts. *DTW: Digital Transformation Workshop*, collocated with *18th conference on Pervasive Technologies Related to Assistive Environments (PETRA 2025)*, Corfu, Grecia.
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11. 2024, decembrie. Anca Dinu and Andra Maria Florescu. *Comparing Large Language Models verbal creativity to human verbal creativity*. CLiC-it 2024: 10th Italian Conference on Computational Linguistics, Pisa, Italia.
12. 2024, decembrie. Liviu P. Dinu, Ana Sabina Uban, Alina Maria Cristea, Anca Dinu, Ioan-Bogdan Iordache, Simona Georgescu and Laurentiu Zoicas. *RoBoCoP: A Comprehensive ROmance BOrrrowing COgnate Package and Benchmark for Multilingual Cognate Identification*. CLiC-it 2024: 10th Italian Conference on Computational Linguistics, Pisa, Italia.
13. 2024, noiembrie. Digital Humanites in Artificial Intelligence Era. *Archéologie et Patrimoine du Maroc oriental Bilan et perspectives des recherches*, Faculté des Lettres et des Sciences Humaines, Oujda, Maroc.
14. 2024, noiembrie. Anca Dinu. Computational Historical Linguistics at the University of Bucharest. *Patrimoine culturelle et Humanites Digitale: Experiences d'ici et d'ailleurs*, Faculté des Lettres et des Sciences Humaines Ben M'sic, Universite Hasan II, Casablanca, Maroc.
15. 2024, septembrie. Anca Dinu și Andra Maria Florescu. An integrated benchmark for verbal creativity testing of LLMs and humans. *The 28th International Conference on Knowledge-Based and Intelligent Information and Engineering Systems (KES 2024)*, Sevilla, Spania.
16. 2024, august. Liviu Dinu, Ana Uban, Anca Dinu, Ioan-Bogdan Iordache, Simona Georgescu, and Laurentiu Zoicas. It takes two to borrow: a donor and a recipient. Who's who?. *The 62nd Annual Meeting of the Association for Computational Linguistics*, Bangkok, Thailand and virtual meeting (online).

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19. 2022, august. Alina Maria Ciobanu, Anca Dinu, Liviu P. Dinu, Simona Georgescu, Ana Sabina Uban and Laurențiu Zoicaș. A semantic change time-lapse for Romance languages and English,; Computational approaches for protoword reconstruction. *Twenty-Fifth International Conference on Historical Linguistics*. Oxford, Marea Britanie.
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24. 2020, iunie. Franzoi L., Sgarro A., Dinu A., Dinu L.P. Random Steinhaus Distances for Robust Syntax-Based Classification of Partially Inconsistent Linguistic Data. *Information Processing and Management of Uncertainty in Knowledge-Based Systems (IPMU 2020)*, Lisabona, Portugalia.
25. 2019, septembrie. Laura Franzoi, Andrea Sgarro, Anca Dinu and Liviu P. Dinu, Linguistic classification: dealing jointly with irrelevance and inconsistency. *Recent Advances in Natural Language Processing Conference (RANLP 2019)*, Varna, Bulgaria.
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27. 2017, septembrie. Anca Dinu, Liviu P. Dinu and Bogdan Dumitru. On the stylistic evolution from communism to democracy: Solomon Marcus study case. *Recent Advances in Natural Language Processing Conference (RANLP 2017)*, Varna, Bulgaria.

28. 2017, septembrie. Anca Dinu, Walther von Hahn and Cristina Vertan. On the annotation of vague expressions: a case study on Romanian historical texts. *The First Workshop on Language technology for Digital Humanities in Central and (South-)Eastern Europe*, workshop in conjunction with RANLP 2017, Varna, Bulgaria.
29. 2015, septembrie. Anca Dinu, Liviu P. Dinu, Ana Sabina Uban, 2015. Cross lingual synonymy overlapping. Recent Advances in Natural Language Processing Conference (*RANLP 2015*), Hissar, Bulgaria.
30. 2014, mai. Anca Dinu, Liviu Dinu and Ionut Sorodoc. Aggregation methods for efficient collocation detection. *The 9th International Conference on Language Resources and Evaluation (LREC 2014)*, Reykjavik, Islanda.
31. 2014, aprilie. Alina Maria Ciobanu, Anca Dinu, and Liviu Dinu. Predicting Romanian stress assignment. *14th Conference of the European Chapter of the Association for Computational Linguistics (EACL 2014)*, Gothenburg, Suedia.
32. 2013, august. Alina Maria Ciobanu, Anca Dinu, Liviu P Dinu, Vlad Niculae, Octavia-Maria Sulea. Temporal classification for historical Romanian texts. *ACL 2013 workshop on Language Technology for Cultural Heritage, Social Sciences, and Humanities LaTeCH@*, Sofia, Bulgaria.
33. 2013, Septembrie. Alina Maria Ciobanu, Liviu P. Dinu, Octavia-Maria Şulea, Anca Dinu and Vlad Niculae. Temporal Text Classification for Romanian Novels Set in the Past. *Recent Advances in Natural Language Processing Conference (RANLP 2013)*, Hissar, Bulgaria.
34. 2013, Noiembrie. Alina Maria Ciobanu and Anca Dinu. Alternative measures of word relatedness in distributional semantics. *Joint Symposium on Semantic Processing*, Trento, Italia.
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3. RECUNOAȘTEREA ȘI IMPACTUL ACTIVITĂȚII (A3)

3.2. Premii și distincții academice	Oferite de Universități, Institute de cercetare, Academii, USR, Asociații profesionale de nivel național.		10p	fiecare premiu	1 x 10 = 10
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Premii:

1. Premiul Senatului Universității din București pentru cel mai inovator program universitar/post-universitar 2019 (în calitate de director al programului de masterat Digital Humanities).

3.3.1. Citări și mențiuni bibliografice, cu excepția autocitărilor. O citare presupune menționarea explicită a numelui/a contribuției celui citat și este înregistrată o singură dată, indiferent de numărul de ocurențe din lucrarea care citează. Lucrările în care se face citarea trebuie să aibă ISBN sau ISSN.		2p	fiecare lucrare în care este menționată o contribuție științifică a candidatului	267 x 2 = 534
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Nr.	Titlul lucrării citate	Titlul lucrării unde a apărut citarea	Numele autorilor care au citat și unde a apărut citarea
1	On the syllabic similarities of romance languages	An efficient approach for the rank aggregation problem	LP Dinu, F Manea - Theoretical Computer Science, 2006
2	On the syllabic similarities of romance languages	Romath: A mathematical reasoning benchmark in romanian	A Cosma, AM Bucur, E Radoi - Proceedings of The 3rd Workshop ..., 2025
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4	On the syllabic similarities of romance languages	Can Italians Understand Spanish? Language Closeness Exacerbates the Illusion of Understanding	Z Ren, LH Grant, B Keysar - Psychological Science, 2026
5	On the syllabic similarities of romance languages	Lexical Semantics in Text Processing: Contrastive Diachronic Studies on Romanian Language	D Gifu - Available at SSRN 6275220, 2016
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13	On the syllabic similarities of romance languages	[PDF]A quantitative insight into the impact of translation on readability	AM Ciobanu, LP Dinu - Proceedings of the 3rd Workshop on ..., 2014
14	On the syllabic similarities of romance languages	[PDF]Rank distance as a stylistic similarity	M Popescu, LP Dinu - Coling 2008: Companion volume: Posters, 2008
15	On the syllabic similarities of romance languages	Local patch dissimilarity for images	LP Dinu, RT Ionescu, M Popescu - International Conference on Neural ..., 2012
16	On the syllabic similarities of romance languages	Clustering methods based on closest string via rank distance	LP Dinu, RT Ionescu - ... on Symbolic and Numeric Algorithms for ..., 2012
17	On the syllabic similarities of romance languages	Clustering based on Rank Distance with Applications on DNA	LP Dinu, RT Ionescu - International Conference on Neural Information ..., 2012
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24	On the syllabic similarities of romance languages	State-of-the-art approaches for string and text analysis	RT Ionescu, M Popescu - ... Transfer between Computer Vision and Text ..., 2016
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39	On the syllabic similarities of romance languages	[HTML]Linguistic and Semantic Annotation in Religious Memento Mori Literature	C Resch
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41	On the syllabic similarities of romance languages	[HTML]Quantitative, cognitive and computational aspects of the Romanian syllables	LP Dinu
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46	Automatic detection and classification of mental illnesses from general social media texts	[HTML]Ai for analyzing mental health disorders among social media users: Quarter-century narrative review of progress and challenges	D Owen, AJ Lynham, SE Smart, AF Pardiñas... - Journal of medical ..., 2024
47	Automatic detection and classification of mental illnesses from general social media texts	[HTML]Investigating machine learning and natural language processing techniques applied for detecting eating disorders: a systematic literature review	G Merhbene, A Puttick, M Kurpicz-Briki - Frontiers in psychiatry, 2024
48	Automatic detection and classification of mental illnesses from general social media texts	Review of advancements in depression detection using social media data	S Dalal, S Jain, M Dave - IEEE Transactions on Computational ..., 2024
49	Automatic detection and classification of mental illnesses from general social media texts	DAC stacking: a deep learning ensemble to classify anxiety, depression, and their comorbidity from Reddit texts	VB De Souza, JC Nobre... - IEEE Journal of Biomedical ..., 2022
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51	Automatic detection and classification of mental illnesses from general social media texts	Does rationale quality matter? enhancing mental disorder detection via selective reasoning distillation	H Song, H Lee, J Shin, S Cho, C Ko... - Findings of the ..., 2025
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61	Automatic detection and classification of mental illnesses from general social media texts	Analyzing reddit data: Hybrid model for depression sentiment using FastText embedding	A Faruq, M Lestandy, A Nugraha... - ... (Rekayasa Sistem dan ..., 2024
62	Automatic detection and classification of mental illnesses from general social media texts	[HTML]Advancing Mental Health Detection Through Transfer Learning and Feature Fusion: Mitigating Data Imbalance in Large Transformer Models	J Yang, D Jiang, X Deng - Electronics, 2025
63	Automatic detection and classification of mental illnesses from general social media texts	[HTML]A Novel Framework for Mental Illness Detection Leveraging TOPSIS-ModCHI-Based Feature-Driven Randomized Neural Networks	SK Behera, R Dash - Mathematical and Computational Applications, 2025
64	Automatic detection and classification of mental illnesses from general social media texts	[PDF]Artificial intelligence for analyzing psychiatric disorders in social media: a quarter-century narrative review of progress and challenges	D Owen, A Lynham, S Smart... - J Med Internet ..., 2024

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76	Automatic detection and classification of mental illnesses from general social media texts	Textual Mental Illness Detection from Social Media Using Deep Learning	T Zhang
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82	Authorship Identification of Romanian Texts with Controversial Paternity.	[HTML]Authorship attribution of social media and literary Russian-language texts using machine learning methods and feature selection	A Fedotova, A Romanov, A Kurtukova, A Shelupanov - Future Internet, 2021
83	Authorship Identification of Romanian Texts with Controversial Paternity.	Authorship identification from unstructured texts	C Zhang, X Wu, Z Niu, W Ding - Knowledge-Based Systems, 2014
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86	Authorship Identification of Romanian Texts with Controversial Paternity.	A fast algorithm for Local Rank Distance: Application to Arabic native language identification	RT Ionescu - International Conference on Neural Information ..., 2015
87	Authorship Identification of Romanian Texts with Controversial Paternity.	Local rank distance	RT Ionescu, M Popescu - ... Transfer between Computer Vision and Text ..., 2016
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89	Authorship Identification of Romanian Texts with Controversial Paternity.	Stylometric analysis of E-mail content for author identification	PK Singh, KS Vivek, S Kodimala - ... of the 1st international conference on ..., 2017
90	Authorship Identification of Romanian Texts with Controversial Paternity.	Finding a character's voice: Stylome classification on literary characters	LP Dinu, AS Uban - Proceedings of the Joint SIGHUM Workshop ..., 2017
91	Authorship Identification of Romanian Texts with Controversial Paternity.	Stylometry for dummies: understanding how Stylo package works on Romanian texts	R PATRAS, L PASCARIU, A Ilie
92	Authorship Identification of Romanian Texts with Controversial Paternity.	Analyzing stylistic variation across different political regimes	LP Dinu, AS Uban - ... on Computational Linguistics and Intelligent Text ..., 2018
93	Authorship Identification of Romanian Texts with Controversial Paternity.	[PDF]Best Parameters When Using Stylo on Romanian Literary Texts	MC Dimitriu, L Pascariu, R Patraş - Philologica Jassyensia, 2025
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95	Authorship Identification of Romanian Texts with Controversial Paternity.	State-of-the-art approaches for string and text analysis	RT Ionescu, M Popescu - ... Transfer between

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97	Authorship Identification of Romanian Texts with Controversial Paternity.	Using NLP Specific Tools for Non-NLP Specific Tasks. A Web Security Application	OM Şulea, LP Dinu, A Peşte - International Conference on Neural ..., 2015
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263	Steinhaus transforms of fuzzy string distances in computational linguistics	[PDF]HIERARCHICAL TEMPORAL MEMORIES IN SECURITY INFORMATION AND EVENTS MANAGEMENT SYSTEMS	M CAZACU, CN BODEA
264	On the stylistic evolution from communism to democracy: Solomon Marcus study case.	A Computational Analysis of the Voices of Shakespeare's Characters	LP Dinu, AS Uban - ... of the 14th International Conference on ..., 2023

265	On the stylistic evolution from communism to democracy: Solomon Marcus study case.	Analyzing stylistic variation across different political regimes	LP Dinu, AS Uban - ... on Computational Linguistics and Intelligent Text ..., 2018
266	Some issues on the authorship identification in the Apostles' Epistles	From the Tractatus Logico-Philosophicus to Later Wittgenstein: An NLP-Based Comparative Analysis	A Mihail, SF Gheorghe, A Fotea... - Proceedings of the 15th ..., 2025
267	Measuring cross-language intelligibility between romance languages with computational tools	On the Intelligibility of Romance Language Varieties: Spanish and Portuguese in Europe and America	



Anca Dinu ✎

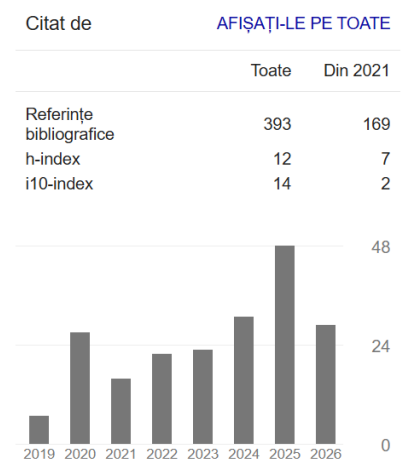
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[computational linguistics](#) [natural language semantics](#) [machine learning](#)



	TITLU	CITAT DE	ANUL
☐	On the syllabic similarities of romance languages A Dinu, LP Dinu International Conference on Intelligent Text Processing and Computational ...	56	2005
☐	Automatic detection and classification of mental illnesses from general social media texts A Dinu, AC Moldovan Proceedings of the International Conference on Recent Advances in Natural ...	36	2021
☐	Authorship Identification of Romanian Texts with Controversial Paternity. LP Dinu, M Popescu, A Dinu LREC	30	2008



3.4. speaker	Keynote	Conferințe în plenară la colocvii, simpozioane, conferințe, congrese (a) internaționale / (b) naționale.	(a) / (b)	10p / 5p	fiecare conferință	7 x 10 = 70 1 x 5 = 5 Total: 75
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Vorbitor invitat:

1. Anca Dinu. Digital Humanites in Artificial Intelligence Era. Archéologie et Patrimoine du Maroc oriental Bilan et perspectives des recherches, Faculté des Lettres et des Sciences Humaines, Oujda, Maroc, noiembrie 16, 2024.
2. Anca Dinu. *Computational Historical Linguistics at the University of Bucharest*. Patrimoine culturelle et Humanites Digitale: Experiences d'ici et d'ailleurs, Faculté des Lettres et des Sciences Humaines Ben M'sic, Universite Hasan II, Casablanca, Maroc, 12 noiembrie, 2024.
3. Anca Dinu. *Digital humanities and the AI revolution*. Conferința Internațională G. Călinescu, 18-19 iunie 2024, Academia Română.
4. Anca Dinu, Digital Humanities master program@ FLLS - Teaching and learning in Humanities embedding digital technologies / AI, invited talk at THE GLOBAL FORUM Towards the OECD Teaching Compass in a VUCA (Volatile, Uncertain, Complex and Ambiguous) world, University of Bucharest, 6 December 2023.
5. Anca Dinu, Digital Humanities: una nuova rivoluzione tecnologica, Biblioteca Statale Stelio Crise di Trieste, Trieste, Italy, 9 May 2023 (https://allevents.in/mobile/amp-event.php?event_id=200024491819057).
6. Anca Dinu, Measuring semantic change for Romance languages and English, Universita degli studi di Modena e Reggio Emilia, Reggio Emilia, 31 March 2023 (http://www.parametriccomparison.unimore.it/site/home/phd_program/phd_courses/articolo840065608.html).
7. Anca Dinu and Mihnea Dobre, Beyond digitalization: challenges for humans and machines, presented at *UNeECC and UNICA Joint Webinar: UniverCities and Culture and Digitalization*, 17 November 2021.
8. Anca Dinu, Experimental evidence for the distribution of ditransitive constructions in Romanian, invited speaker, Hamburg University, July 2016.

3.7. Participarea la comisii de experți	de evaluare de proiecte, de susținere a tezei de doctorat sau de concurs pentru ocuparea unei funcții didactice sau în cercetare.		2p	fiecare participare	1 x 2 = 2
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Președinte comisie post CS Academia Română 2026

Data: 3.06.2026

Semnătura: Anca Dinu