

Numele și prenumele: Gifu Daniela

FIȘĂ DE AUTOEVALUARE

conform standardelor minimale necesare și obligatorii pentru conferirea titlurilor didactice din învățământul superior și a gradelor profesionale de cercetare – dezvoltare

b) Producție științifică

Nr. crt.	Lucrare	Jurnal/conferință	Categorie A*/A/B/C	Punctaj categorie	Nr. autori	Punctaj realizat
1.	Peña, P. F., Sadeq Ale Isaac, M., Gifu, D. , Pechlivani, E. M., Ragab, A. R. Unmanned Aerial Vehicle-Based Hyperspectral Imaging and Soil Texture Mapping with Robust AI Algorithms. In: Drones Journal, 2025; 9(2), DOI: 10.3390/drones9020129, ISSN: 2504-446X, (impact factor = 2.8) - Rank Q1 (Aerospace Engineering), WOS:001467504800001	jurnal	B (zona galbenă)	4	5	1,33
2.	Gifu, D. , Covaci, S.-V. Artificial Intelligence vs. Human: Decoding Text Authenticity with Transformers. In: Future Internet Journal, 2025; 17(1), 38, DOI: 10.3390/fi17010038, indexat SCOPUS, ISSN: 1999-5903, (impact factor = 2.8) - Rank Q1 - Computer Networks and Communications, WOS:001404110500001	jurnal	C	2	2	2
3.	Gifu, D. Soft Sets Extensions: Innovating Healthcare Claims Analysis. In: Applied Sciences Journal, 2024; 14(19):8799, DOI: 10.3390/app14198799, indexat SCOPUS, ISSN: 2076-3417, (impact factor = 2.5) - Rank Q1 - Engineering Multidisciplinary, WOS:001332201200001	jurnal	C (zona albă)	2	1	2
4.	Sadeq Ale Isaac, M., Peña, P. F., Gifu, D. , Ragab, A. R. Advanced Control Strategies for Securing UAV Systems: A Cyber-Physical Approach. In: Applied System Innovation Journal, 2024, 7(5):83, DOI: 10.3390/asi7050083, indexat SCOPUS, ISSN: 2571-5577, (impact factor = 3.8) - Rank Q2, WOS:001340898100001	jurnal	C	2	4	1
5.	Bolea, S. C., Pirnau, M., Bejinariu, S.-I., Apopei, V., Gifu, D. , and Teodorescu, H.-N. Some Properties of Zipf's Law and Applications. In: Axioms Journal, Special Issue: Advances in Mathematical Methods in Signal Processing and Its Applications, 23.02.2024, 13(3):146. DOI: 10.3390/axioms13030146, ISSN 2075-1680, (impact factor = 1.9) - Rank Q1 - Mathematics, Applied, WOS:001191463000001	jurnal	B (zona galbenă)	4	6	1
6.	Creanga, C., Dinu, L. P., Gifu, D. Fine-Tuning Models for Biomedical Relation Extraction, at the 28th International Conference on Knowledge-Based and Intelligent Information & Engineering Systems, KES 2024 , G01: Machine Learning, Artificial Neural Networks and Deep Learning, Sept. 11-13, 2024, Seville, Spain	conferință	B	4	3	4
7.	Luca, N., Gifu, D. , Trandabat, D. Emotion Contextual Fusion Network: A Simple yet Versatile Approach for Emotion Recognition in Textual Conversations, at the 28th International Conference on Knowledge-Based and Intelligent Information & Engineering Systems, KES 2024 , G01: Machine Learning, Artificial Neural Networks and Deep Learning, Sept. 11-13, 2024, Seville, Spain	conferință	B	4	3	4

8.	Smarandache, F., Gifu, D. SoftSets Extensions used in Bioinformatics, at the 28th International Conference on Knowledge-Based and Intelligent Information & Engineering Systems, KES 2024 , IS14: Advances in Health Informatics, Schedule, Sept. 11-13, 2024, Seville, Spain	conferință	B	4	2	4
9.	Isaac, M. A., Pena, P., Gifu, D. , Ragab, A. Nuntis Helicopter: A New Drone in Construction Industry, at the 28th International Conference on Knowledge-Based and Intelligent Information & Engineering Systems, KES 2024 , IS14: Advances in Health Informatics, Schedule, Sept. 11-13, 2024, Seville, Spain	conferință	B	4	4	2
10.	Alexandru, M., Ciocoiu, C.-G., Măniga, I., Ungureanu, O., Gifu, D. , and Trandabăț, D. LinguisTech at SemEval-2024 Task 10: Emotion Discovery and Reasoning its Flip in Conversation, at the 18th International Workshop on Semantic Evaluation, SemEval-2024, co-located with NAACL 2024 , June 20-21, 2024, Mexico City, Mexico	conferință	A→B	4	6	1
11.	Armaselu, F., Liebeskind, C., Marongiu, P., McGillivray, B., Valunaite Oleskeviciene, G., Apostol, E.-S., Truica, C.-O., and Gifu, D. LLODIA: A Linguistic Linked Open Data Model for Diachronic Analysis, at the 9th Workshop on Linked Data in Linguistics: Resources, Applications, Best Practices, LDL, co-located with LREC-COLING 2024 , May 20-25, 2024, Torino, Italy	conferință	B→C	2	8	0,33
12.	Trandabat, D., Gifu, D. Discriminating AI-generated Fake News, at the 27th International Conference on Knowledge-Based and Intelligent Information & Engineering Systems, KES 2023 , G03: Intelligent Information and Engineering Systems, Sept. 6-8, 2023, Athens, Greece	conferință	B	4	2	4
13.	Dinu, L., Fusu, E. C., Gifu, D. Veracity Analysis of Romanian Fake News, at the 27th International Conference on Knowledge-Based and Intelligent Information & Engineering Systems, KES 2023 , IS35: Curative Power of Medical Data, Schedule, Sept. 6-8, 2023, Athens, Greece	conferință	B	4	3	4
14.	Țiplea, F.-L., Hristea, C., Gifu, D. Efficient RFID Scheme in Healthcare Systems, at the 27th International Conference on Knowledge-Based and Intelligent Information & Engineering Systems, KES 2023 , IS35: Curative Power of Medical Data, Schedule, Sept. 6-8, 2023, Athens, Greece	conferință	B	4	3	4
15.	Bosneagu, R., Rusu, I. L., Gifu, D. , Scurtu, I. C., Lupu, S., Lupu, C. E., Daneci Patrau, D., Coca, C. E. Crowdsourcing in Biomedicine using a Multi-use Floating Platform, at the 27th International Conference on Knowledge-Based and Intelligent Information & Engineering Systems, KES 2023 , IS35: Curative Power of Medical Data, Schedule, Sept. 6-8, 2023, Athens, Greece	conferință	B	4	8	0,66
16.	Volosincu, M., Lupu, C., Gifu, D. , Trandabat, D. FII SMART at SemEval 2023 Task7: Multi-evidence Natural Language Inference for Clinical Trial Data, at the 17th International Workshop on Semantic Evaluation, SemEval-2023, July 13-14, 2023, Toronto, Canada, colocated with ACL-2023 in Toronto, Canada	conferință	A*→A	8	4	4
17.	Oica, A., Gifu, D. , Trandabat, D. Togedemaru at SemEval-2023 Task 8: Causal Medical Claim Identification and Extraction from Social Media Posts, at the 17th International Workshop on Semantic Evaluation, SemEval-2023, July 13-14, 2023, Toronto, Canada, colocated with ACL-2023 in Toronto, Canada	conferință	A*→A	8	3	8
18.	Lupancu, V.-C., Platica, A.-G., Rosu, C.-M., Gifu, D. , Trandabat, D. FII_Better at SemEval-2023 Task 2: MultiCoNER II Multilingual Complex Named Entity Recognition, at the 17th International Workshop on Semantic Evaluation, SemEval-2023, July 13-14, 2023, Toronto, Canada, colocated with ACL-2023 in Toronto, Canada	conferință	A*→A	8	4	4

19.	Gifu, D. AI-backed OCR in Healthcare, at the 26th International Conference on Knowledge-Based and Intelligent Information & Engineering Systems, KES 2022 , G01: Machine Learning, Artificial Neural Networks and Deep Learning, Sept. 7-9, 2022, Verona, Italy.	conferință	B	4	1	4
20.	Trandabăț, D., Gifu, D. , Pleșescu, A. Detecting Offensive Language in Romanian Social Media, at the 26th International Conference on Knowledge-Based and Intelligent Information & Engineering Systems, KES 2022 , G02: Knowledge Based and Expert Systems, Sept. 7-9, 2022, Verona, Italy.	conferință	B	4	3	4
21.	Iftene, A., Burlacu, A., Gifu, D. Atrial Fibrillation Detection Based on Deep Learning Models, at the 26th International Conference on Knowledge-Based and Intelligent Information & Engineering Systems, KES 2022 , IS14: Effect of Modern Technologies in our Lives Schedule, Sept. 7-9, 2022, Verona, Italy.	conferință	B	4	3	4
22.	Manoleasa, T., Sandu, I., Gifu, D. , Trandabăț, D. FII UAIC at SemEval-2022 Task 6: iSarcasmEval - Intended Sarcasm Detection in English and Arabic, at the 16th International Workshop on Semantic Evaluation, SemEval-2022 , July 14-15, 2022, Seattle, Washington, US, colocated with NAACL 2022	conferință	A→B	4	4	2
23.	Khan, K., Chiarcos, C., Declerck, T., Gifu, D. , González-Blanco García, E., Gracia, J., Ionov, M., Labropoulou, P., Mambrini, F., McCrae, J., Pagé-Perron, É, Passarotti, M., Ros, S., Truica, C.-O. When Linguistics Meets Web Technologies. Recent advances in Modelling Linguistic Linked Open Data. In: Semantic Web Journal , Tracking #: 2859-4073, Vol. 13, issue 6, pp. 987-1050, 2022, IOS Press, ISSN 1570-0844, eISSN 2210-4968, DOI: 10.3233/SW-222859, indexed by Scopus, DBLP, ACM Digital Library, ISI Web of Science (impact factor = 3.105) WOS:000862910800005	jurnal	A	8	14	0,66
24.	Gifu, D. The Use of Decision Trees for Analysis of the Epilepsy, at the 23th International Conference on Knowledge-Based and Intelligent Information & Engineering Systems, KES 2021 , IS24: AI, Robotics, and Human Machine Systems (IROHMS) for Medical and Healthcare Applications, Sept. 8-10, 2021, Szczecin, Poland.	conferință	B	4	1	4
25.	Samson, M., Gifu, D. FII FUNNY at SemEval-2021 Task 7: HaHackathon: Detecting and Rating Humor and Offense, at the 15th International Workshop on Semantic Evaluation, SemEval-2021 , colocated with ACL 2021 , Aug. 5-6, 2021, Bangkok, Thailand.	conferință	A*→A	8	2	8
26.	Bodnar, C., Tapuc, A., Pintilie, C., Gifu, D. , Trandabat, D. FII_CROSS at SemEval-2021 Task 2: Multilingual and Cross-lingual Word-in-Context Disambiguation, at the 15th International Workshop on Semantic Evaluation, SemEval-2021 , colocated with ACL 2021 , Aug. 5-6, 2021, Bangkok, Thailand.	conferință	A*→A	8	5	2,66
27.	Ermurachi, V., Gifu, D. UAIC1860 at SemEval-2020 Task 11: Detection of Propaganda Techniques in News Articles, at the 14th Workshop on Semantic Evaluation, SemEval-2020 , colocated with the 28th International Conference on Computational Linguistics (COLING-2020), Barcelona, Spain, Dec. 12-13, 2020	conferință	A→B	4	2	4
28.	Aparaschivei, L., Palihovici, A., Gifu, D. FII-UAIC at SemEval-2020 Task 9: Sentiment Analysis for Code-Mixed Social Media Text, at the 14th Workshop on Semantic Evaluation, SemEval-2020 , colocated with the 28th International Conference on Computational Linguistics (COLING-2020), Barcelona, Spain, Dec. 12-13, 2020	conferință	A→B	4	3	4
29.	Boghiu, Ș., Gifu, D. A Spatial-Temporal Model for Event Detection in Social Media, at the 22th International Conference on Knowledge-Based and Intelligent Information & Engineering Systems, KES 2020 , Sept., 16-18, 2020	conferință	B	4	2	4

30.	Macariu, C., Iftene, A., Gifu, D. Learn Chemistry with Augmented Reality, at the 22th International Conference on Knowledge-Based and Intelligent Information & Engineering Systems, KES 2020 , Sept., 16-18, 2020.	conferință	B	4	3	4
31.	Iftene, A., Gifu, D. , <i>et al.</i> A Real-Time System for Credibility on Twitter, at the 12th Language Resources and Evaluation Conference, LREC 2020 , 13-15 May 2020, Marseille, France	conferință	C	2	4	1
32.	Li, Y., Zhou, H., Lin, Z., Wang, Y., Chen, A., Liu, C., Wang, Z., Gifu, D. , Xia, J. Investigation in the Influences of Public Opinion Indicators on Vegetable Prices by Corpora Construction and WeChat Article Analysis. In: Future Generation Computer Systems (FGCS), 01/2020, Vol. 102, pp. 876-888, ELSEVIER, Citation Impact (citeScore): 6.3, ISSN: 0167-739X, indexed by ISI Web of Science (impact factor = 6.125), DOI: https://doi.org/10.1016/j.future.2019.07.016 , WOS:000501936300071	jurnal	A	8	9	1,14
33.	Baboi, M., Iftene, A., Gifu, D. Dynamic Microservices to Create Scalable and Fault Tolerance Architecture, at the 28th 23rd International Conference on Knowledge-Based and Intelligent Information & Engineering Systems, KES 2019 , IS23: New Generation Computing in Engineering, Life Science and Economy, September, 4-6, 2019, Budapest, Hungary	conferință	B	4	3	4
34.	Alexandru, D., Iftene, A., Gifu, D. Using New Technologies to Learn Programming Language, at the 28th International Conference on Information Systems Development, ISD 2019 , August, 28-30, 2019, Toulon, France	conferință	A	8	3	8
35.	Patras, G.F., Lungu, D.F., Gifu, D. , Trandabat, D. Hope at SemEval-2019 Task 6: Mining social media language to discover offensive language, at the 13th Workshop on Semantic Evaluation, SemEval-2019 , collocated with the 17th Annual Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies (NAACL 2019), Minneapolis, USA, June 6-7 2019.	conferință	A→B	4	4	2
36.	Gifu, D. Recognizing Weak Signals in News Corpora, at the 20th International Conference on Computational Linguistics and Intelligent Text Processing, CICLing 2019 , La Rochelle, France, April 7-13, 2019.	conferință	B	4	1	4
37.	Cohen, K., Gifu, D. , Trandabat, D., Xia, J. NLP for Biomedical Language, at the 2nd Workshop on Curative Power of MEDical DATA, MEDA 2018 , held at the Joint Conference on Digital Libraries 2018, JCDL 2018 , June 3-6, 2018 in Fort Worth, Texas.	conferință	A*→A	8	4	4
38.	Onofrei, M., Hulub, I., Trandabat, D., Gifu, D. Towards Identifying Author Confidence in Biomedical Articles, at the 2nd Workshop on Curative Power of MEDical DATA, MEDA 2018 , held at the Joint Conference on Digital Libraries 2018, JCDL 2018 , June 3-6, 2018 in Fort Worth, Texas	conferință	A*→A	8	4	4
39.	Gifu, D. , Curea, E. Biomedical Information Retrieval, at the 2nd Workshop on Curative Power of MEDical DATA, MEDA 2018 , held at the Joint Conference on Digital Libraries 2018, JCDL 2018 , June 3-6, 2018 in Fort Worth, Texas.	conferință	A*→A	8	2	8
40.	Chen, J., Zhou, H., Hu, H., Song, Y., Gifu, D. , Li, Y., Huang, Y. Research on Agricultural Monitoring System based on Convolutional Neural Network. In: Future Generation Computer Systems , FGCS_2018_1005_R1, 11/2018, vol. 88, pp. 271-278, ELSEVIER, Citation Impact (citeScore): 5, ISSN: 0167-739X, indexed by ISI Web of Science (impact factor = 5.768), DOI: 10.1016/j.future.2018.05.045, WOS:000444360400025	jurnal	A	8	7	1,60

41.	Onofrei, M., Hulub, I., Gifu, D. , Trandabăț, D. Apollo at SemEval-2018 Task 9: Detecting Hypernymy Relations Using Syntactic Dependencies, at the 12th Workshop on Semantic Evaluation, SemEval-2018 , collocated with the 16th Annual Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, NAACL 2018 , New Orleans, Louisiana, USA, June 5-6 2018.	conferință	A→B	4	4	2
42.	Amarandei, S.M., Fleșcan-Lovin-Arseni, I.-A., Turcu, R.-A., Gifu, D. , Trandabăț, D. EmoIntens Tracker at SemEval-2018 Task 1: Emotional Intensity Levels in #Tweets, at the 12th Workshop on Semantic Evaluation, SemEval-2018 , collocated with the 16th Annual Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, NAACL 2018 , New Orleans, Louisiana, USA, June 5-6 2018	conferință	A→B	4	5	1,33
43.	Alexa, L., Lorent, A., Gifu, D. , Trandabăț, D. The Dabblers at SemEval-2018 Task 2: Multilingual Emoji Prediction, at the 12th Workshop on Semantic Evaluation, SemEval-2018, collocated with the 16th Annual Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies, NAACL 2018 , New Orleans, Louisiana, USA, June 5-6 2018	conferință	A→B	4	4	2
44.	Chelmus, R., Gifu, D. , Iftene, A. Prediction of Cryptocurrency Market, at the 19th International Conference on Computational Linguistics and Intelligent Text Processing, CICLing 2018 , 18-24 March 2018, Hanoi, Vietnam	conferință	B	4	3	4
45.	Cristea, D., Pistol, I., Gifu, D. Connecting the Content of Books to the Web and the Real World, at the 19th International Conference on Computational Linguistics and Intelligent Text Processing, CICLing 2018 , 18-24 March 2018, Hanoi, Vietnam	conferință	B	4	3	4
46.	Trandabăț, D. and Gifu, D. Social Media and the Web of Linked Data, at the ACM/IEEE-CS Joint Conference on Digital Libraries, JCDL 2017 , Toronto, Ontario, Canada, June 19-23, 2017. In: Proceedings of 2017 ACM/IEEE Joint Conference on Digital Libraries, JCDL, Toronto, June 2017, pp 350-352, IEEE Catalog Number: CFP17JCD-ART (Xplore), ISBN: 978-1-5386-3861-3 (Xplore).	conferință	A*	12	2	12
47.	Saveluc, D and Gifu, D. Tracing Chronology of the Romanian Old Words, at the 3rd Workshop on Social Media and the Web of Linked Data, RUMOUR 2017 , June 22, 2017, held at the ACM/IEEE-CS Joint Conference on Digital Libraries, JCDL 2017 , Toronto, Ontario, Canada, June 19-23, 2017. In: Proceedings of RUMOUR 2017, D. Trandabăț and D. Gifu (eds.), pp. 9-13.	conferință	A*→A	8	2	8
48.	Smarandache, F., Teodorescu, M. and Gifu, D. Neutrosophy, a Sentiment Analysis Model, at the 3rd Workshop on Social Media and the Web of Linked Data, RUMOUR 2017 , June 22, 2017, held at the ACM/IEEE-CS Joint Conference on Digital Libraries, JCDL 2017 , Toronto, Ontario, Canada, June 19-23, 2017. In: Proceedings of RUMOUR 2017, D. Trandabăț and D. Gifu (eds.), pp. 47-50.	conferință	A*→A	8	3	8
49.	Trandabăț, D., Gifu, D. , and Cristea, D. Mining Social Media to Extract Structured Knowledge Through Semantic Roles, at the 26th International Conference on Information Systems Development, ISD2017 , Larnaca, Cyprus, Sept. 6-8, 2017. In: Paspallis, N., Raspopoulos, M. Barry, M. Lang, H. Linger, & C. Schneider (Eds.), Information Systems Development: Advances in Methods, Tools and Management (ISD2017 Proceedings). Larnaca, Cyprus: University of Central Lancashire Cyprus. ISBN: 978-9963-2288-3-6.	conferință	A	8	3	8
50.	Gifu, D. and Trandabăț, D. FUTURITY 2017 – Workshop on Modelling Societal Future, at the 21st International Conference on Theory and Practice of Digital Libraries, TPDL2017, Thessaloniki, Greece,	conferință	A	8	2	8

	September 18-21, 2017 - Rank A. In: J. Kamps <i>et al.</i> (Eds.): TPDL 2017 , LNCS 10450, pp. 675–676, 2017, Springer International Publishing AG 2017. DOI: 10.1007/978-3-319-67008-9					
51.	Gifu, D. and Onofrei, M. Developing a Technology Allowing (Semi-) automatic Interpretative Transcription, at the 1st Workshop on Modelling Societal Future, Futurity-2017 , September 21, 2017 held at the 21st International Conference on Theory and Practice of Digital Libraries, TPDL 2017 , Thessaloniki, Greece, September 18-21, 2017.	conferință	A→B	4	2	4
52.	Teodorescu, M., Gifu, D. and Smarandache, F. Maintenance Operating System Uncertainties Approached through Neutrosophic Theory at the IEEE International Conference on Fuzzy Systems, FUZZ-IEEE 2016 , hosted by IEEE World Congress on Computational Intelligence (IEEE WCCI), IEEE WCCI 2016, 24-29 July 2016, Vancouver, Canada - under publication at the IEEE Transactions on Fuzzy Systems Journal, published by IEEE Computational Intelligence Society, Impact Factor = 8.746	conferință	A	8	3	8
53.	Gifu, D. , Dascălu, M., Trăușan-Matu, Șt., Allen, L.K. Time Evolution of Writing Styles in Romanian Language, at the 28th International Conference on Tools with Artificial Intelligence, ICTAI 2016 , Nov. 06-08, 2016, San Jose, CA, USA	conferință	B	4	4	2
54.	Gifu, D. and Simionescu, R. Tracing Language Variation for Romanian, at the 17th International Conference on Intelligent Text Processing and Computational Linguistics, CICLing 2016 , 3-9 Apr. 2016, Konya, Turkey.	conferință	B	4	2	4
55.	Sălăvăștru, A. and Gifu, D. Annotating Geographical Entities, at the 16th International Conference on Intelligent Text Processing and Computational Linguistics, CICLing 2015 , 14-20 Apr. 2015, Cairo, Egypt.	conferință	B	4	2	4
56.	Petic, M. and Gifu, D. Transliteration and Alignment of Parallel Texts from Cyrillic to Latin. In: Proceedings of the 9th International Conference on Language Resources and Evaluation, LREC'14 , N. Calzolari (Conference Chair), K. Choukri, T. Declerck, H. Loftsson, B. Maegaard, J. Mariani, A. Moreno, J. Odijk, S. Piperidis (eds.), European Language Resources Association (ELRA), 26-31 May 2014, Reykjavik (Iceland), pp. 1819-1823.	conferință	C	2	2	2
57.	Gifu, D. , Cioca, L.-I. Detecting Bridge Anaphora. In: International Journal of Computers Communications and Control, ICCC , I. Dzitac, F.G. Filip, M.-J. Manolescu (eds.), vol. 12(2)/2017 (Apr.), Agora University Editing House, pp. 217-226, ISSN 1841-9836, indexed by Scopus and ISI Web of Science/Thomson Reuters (impact factor = 1.374)	jurnal	C	2	2	2
58.	Dascălu, M., Gifu, D. , Trăușan-Matu, Ș. What Makes Your Writing Style Unique? Significant Differences Between Two Famous Romanian Orators, at the 8th International Conference on Computational Collective Intelligence Technologies and Applications, ICCCI 2016 , September 28-30, 2016, Halkidiki, Greece. In: Part I, LNCS 9875, pp. 143-152.	conferință	C	2	3	2
59.	Gifu, D. and Cioca, M. Detecting Emotions in Comments on Forums. In: International Journal of Computers Communications and Control, ICCC , I. Dzitac, F.G. Filip, M.-J. Manolescu (eds.), vol. 9, no. 6/2014 (Dec.), Agora University Editing House, pp. 694-702, indexed by Scopus and ISI Web of Science/Thomson Reuters (impact factor = 1.193).	jurnal	C	2	2	2
60.	Gifu, D. , Scutelnicu, L.-A., Cristea, D. Humour and Non-humour in Religious Discourse. at the 2nd Workshop on Language Resources and Evaluation for Religious Texts, 31 May 2014, Reykjavik (Iceland), a post-conference workshop co-hosted at LREC'2014 (Language Resources and Evaluation Conference).	conferință	C	2	3	2

	In Proceedings of the 2nd Edition Workshop on Language Resources and Evaluation for Religious Texts, Claire Brierly, Majdi Sawalha, Eric Atwell (eds.), pp. 30-35.					
61.	Gifu, D. and Cristea, D. Monitoring and Predicting Journalistic Profiles. In Computational Collective Intelligence: Technologies and Applications (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics), Volume 8083 LNAI, 2013, pp. 276-285, C. Bădică, N.T. Nguyen and M. Brezovan (eds.), Springer-Verlag Berlin Heidelberg, indexed by Scopus, DBLP and ISI Web of Science (impact factor = 0.302).	book	C	2	2	2
62.	Gifu, D. and Cristea, D. Public Discourse Semantics. A Method of Anticipating Economic Crisis. In International Journal of Computers, Communications and Control, ICCC , I. Dzitac, F.G. Filip, M.-J. Manolescu (eds.), vol. 7/Dec. 2012, no. 5/2012, Agora University Editing House, pp. 829-836, indexed by ISI Web of Science (impact factor = 1.193).	jurnal	C	2	2	2
Total A*/A/B/C				227,71		
Total A*/A/B				207,38		
Punctaj necesar		Profesor/CS I/Abilitare		Profesor/CS I/Abilitare (minime)		
Praguri A*+A		106,06		≥ 24		
Praguri A*+A+B		207,38		≥ 40		

Cf. Monitor Oficial Nr. 6129/20.12.2016

b) Impactul rezultatelor

Nr. crt.	Lucrare	Citări	Jurnal/conferință/teză/carte	Categorie A/B/C/D	Punctaj categorie	Nr. autori	Punctaj realizat
1.	Camelia Macariu, Adrian Iftene, Daniela Gifu . Learn Chemistry with Augmented Reality. In Procedia Computer Science 176, 2020 – Scopus, DBLP	Ateș, H. (2025). Integrating augmented reality into intelligent tutoring systems to enhance science education outcomes. <i>Education and Information Technologies</i> , 30(4), 4435-4470.	jurnal	A (zona roșie)	8	3	8
		Ginting, S. H. N., Singh, B., & Zhang, J. (2025). Development of Augmented Reality Based Learning Media to Introduce Computer Components to students in Senior High School. <i>International Journal of Educational Insights and Innovations</i> , 2(1), 8-13.	jurnal	D	1	3	1
		Yap, S. C., Rahmat, R. W., & Ali, S. K. (2025). Influence of different form of multimedia on motivation and topic perception in augmented reality learning experiences. <i>Multimedia Tools and Applications</i> , 1-28.	jurnal	B (zona galbenă)	4	3	4
		Sari, L. W., & Dwiningsih, K. (2025). Augmented reality as an interactive multimedia in developing student's visual intelligence on molecular geometry material. <i>Indonesian</i>	jurnal	D	1	3	1

		<i>Journal of Science and Mathematics Education</i> , 8(1), 106-118.					
		Utami, N., Setiawan, A., & Hamidah, I. (2025). Developing a Learning Design with Augmented Reality to Improve Critical Thinking and Problem-Solving Skill. <i>Journal of Vocational Education Studies</i> , 8(1).	jurnal	D	1	3	1
		Stroe, A. C. (2025, May). for the Undergraduate System. In <i>Proceedings of 23rd International Conference on Informatics in Economy (IE 2024): Recent Results in Education, Research, and Applications</i> (Vol. 426, p. 191). Springer Nature.	conferință	D	1	3	1
		Koumpouros, Y. (2024). Revealing the true potential and prospects of augmented reality in education. <i>Smart Learning Environments</i> , 11(1), 2.	jurnal	D	1	3	1
		Nazar, M., Zufadli, Rahmatillah, Puspita, K., Setiawaty, S., & Sulastri. (2024). Development of augmented reality as a learning tool to improve student ability in comprehending chemical properties of the elements. <i>Chemistry Teacher International</i> , 6(3), 241-257.	jurnal	D	1	3	1
		Sumanik, N. B., & Natsir, I. (2024). Developing the virtual atoms AR Learning APP For Android. <i>EDUSAINS</i> , 16(1), 27-37.	jurnal	D	1	3	1
		Lossjew, J., & Bernholt, S. (2024). Pressure's On: Exploring the Course of Chemical Reactions with ARDUINO and GeoGebra in a Hands-On Science Approach. <i>Journal of Chemical Education</i> , 101(7), 2912-2919.	jurnal	B (zona galbenă)	4	3	4
		Arifiani, R., & Irwanto, I. (2024). Augmented Reality Integrated with Mobile Learning in Chemistry Education: A Bibliometric Analysis from 2012-2022. <i>Journal of Educators Online</i> , 21(2), n2.	jurnal	D	1	3	1
		Singh, S., & Kaur, A. (2024, February). Efficacy of Augmented Reality in Chemistry Education: A Concept Note. In <i>2024 IEEE International Conference on Computing, Power and Communication Technologies (IC2PCT)</i> (Vol. 5, pp. 1894-1897). IEEE.	conferință	D	1	3	1
		Samson, F., Shidende, D., & Moebs, S. (2024, May). Accessible augmented reality chemistry lab for students in developing countries. In <i>2024 IST-Africa Conference (IST-Africa)</i> (pp. 1-10). IEEE.	conferință	D	1	3	1

	Pratama, P. F., Hamzah, M. L., Maita, I., Megawati, M., & Ahsyar, T. K. (2024). DEVELOPMENT OF AUGMENTED REALITY APPLICATION FOR GEOMETRY LEARNING USING THE MARKER BASED TRACKING METHOD. <i>Jurnal Teknik Informatika (Jutif)</i> , 5(4), 961-970.	jurnal	D	1	3	1
	Wijayanti, S. W., Sausan, I., & Prasetyo, M. A. (2024). An ethnopedagogical approach: The design of AR-based mobile learning of molecular geometry in chemistry. <i>Jurnal Pendidikan Terbuka dan Jarak Jauh</i> , 25(1), 59-73.	jurnal	D	1	3	1
	Akbar, R. B. W., Fadhilah, R., & Hadiarti, D. (2024). Development of Augmented Reality-Based Modules for Chemistry Bonding Materials at Taman Mulia Pontianak High School. <i>Jurnal Penelitian Pendidikan IPA</i> , 10(12), 10109-10115.	jurnal	D	1	3	1
	Sele, Y., Sila, V. U. R., & Hanoe, E. M. (2024). PEMBERDAYAAN LITERASI DIGITAL GURU MELALUI PELATIHAN PENGGUNAAN AUGMENTED REALITY. <i>JMM (Jurnal Masyarakat Mandiri)</i> , 8(1), 535-543.	jurnal	D	1	3	1
	Chu, Y. B., Zhang, Y. C., & Wong, H. Y. (2024). Evaluating System Usability and Acceptance of a Quiz Based Augmented Reality Interaction for Learning Solutions of Electrical Motor. <i>International Journal of Information and Education Technology</i> , 14(9).	jurnal	D	1	3	1
	Ummahati, D., & Suprihatiningrum, J. (2024). Utilizing Animaker in Producing Interactive Chemistry Learning Media on the Topic of Atomic Structure. <i>Jurnal Penelitian Pendidikan IPA</i> , 10(11), 8942-8951.	jurnal	D	1	3	1
	Ishengoma, F., Ngeze, L., & Ndibalema, P. (2024). Augmented Reality Applications in STEM Education: A Review. <i>International Journal of Open Information Technologies</i> , 12(11), 48-57.	jurnal	D	1	3	1
	Challawar, A., Adithi, B., Kurmandla, A., & Bussa, P. (2024, December). Augmented Reality and Optical Character Recognition for Improved Learning Concept Visualization: A Technical Exploration. In <i>2024 2nd International Conference on Artificial Intelligence Trends and Pattern Recognition (ICAITPR)</i> (pp. 1-8). IEEE.	conferință	D	1	3	1

	Kubiliene, E., Ruziene, N., Zilionyte, K., & Radveikiene, I. (2024). Digital support in chemistry education: the distinct project experience. <i>EUREKA: Social and Humanities</i> , (3), 61-71.	jurnal	D	1	3	1
	Pratama, P. F. (2024). Pengembangan Aplikasi Augmented Reality Terhadap Pembelajaran Geometri Dengan Metode Marker Based Tracking. <i>Jurnal Teknik Informatika (JUTIF)</i> , 5(4).	jurnal	D	1	3	1
	Khosasih, M. M., Lisana, L., & Octavia, E. (2024). Augmented Reality Innovations for Showcasing East Kalimantan Sculptures: Evaluation and Development. <i>Indonesian Journal of Educational Research and Review (IJERR)</i> , 7(3).	jurnal	D	1	3	1
	Nazar, M., & Kana Puspita, R. (2024). <i>Media Pembelajaran Berbasis ICT</i> . Syiah Kuala University Press.	jurnal	D	1	3	1
	Bekiri, R. (2024). <i>Utilisation des techniques de deep learning pour l'amélioration de la gestion des occultations pour la réalité augmentée</i> (Doctoral dissertation, Université Mohamed Khider (Biskra-Algérie)).	teză	D	1	3	1
	Roumaissa, B. E. K. I. R. I. (2024). <i>Doctorate in Computer Science</i> (Doctoral dissertation, University of Biskra).	teză	D	1	3	1
	Essel, D. Y. (2024). <i>The use of a Pharma Compounds augmented reality educational tool in sixth form and undergraduate students: a mixed methods evaluation</i> (Doctoral dissertation).	teză	D	1	3	1
	Stroe, A. C. (2024, May). Augmented Reality in Education—Prototype for the Undergraduate System in Romania. In <i>International Conference on Informatics in Economy</i> (pp. 191-202). Singapore: Springer Nature Singapore.	conferință	D	1	3	1
	Kamaruzaman, N. N. N., & Rozuki, N. A. H. (2024). An Educational Wildlife Game-based Learning Application for Young Learners Using Augmented Reality. <i>Applied Mathematics and Computational Intelligence (AMCI)</i> , 13(4), 33-48.	jurnal	D	1	3	1
	Sari, A. M., Dewi, U. M., Fanita, F., & Dwiardi, S. B. (2024, December). Feasibility of Developing an Augmented Reality (AR) Science Module with Audio Integration Using Assemblr Edu: A Case Study on Matter and Its Changes. In <i>Proceedings of Malikussaleh</i>	conferință	D	1	3	1

		<i>International Conference on Multidisciplinary Studies (MICoMS) (Vol. 4, pp. 00011-00011).</i>					
		Sari, A. M., Dewi, U. M., & Dwiardi, S. B. (2024). Pelatihan Pembuatan Media Pembelajaran Augmented Reality Berbasis Assemblr Edu. <i>PUSAKA: Jurnal Pengabdian Masyarakat</i> , 1(2), 1-6.	jurnal	D	1	3	1
		Roumaïssa, B. <i>Utilisation des techniques de deep learning pour l'amélioration de la gestion des occultations pour la réalité augmentée</i> (Doctoral dissertation).	jurnal	D	1	3	1
		Martínez, N. M. M., & Franco-Mariscal, A. J. (2023). Posibilidades didácticas de la herramienta de realidad aumentada ZapWorks en la enseñanza de las ciencias. Una experiencia con estudiantes de un Máster en Profesorado. <i>Revista Tecnología, Ciencia y Educación</i> , 91-118.	jurnal	D	1	3	1
		Muslimah, N. F., Sumarti, S. S., Mursiti, S., & Kasmui, K. (2023). Desain Booklet Berbantuan Assemblr Edu Untuk Meningkatkan Hasil Belajar Kognitif dan Minat Belajar. <i>Chemistry in Education</i> , 12(1), 9-16.	jurnal	D	1	3	1
		Yamtinah, S., Shidiq, A. S., Widarti, H. R., & Mawardi, M. (2023). Chemistry Learning Media Based on Social Media: Students's View. <i>Jurnal Penelitian Pendidikan IPA</i> , 9(4), 1713-1719.	jurnal	D	1	3	1
		Mohamad, S., & Husnin, H. (2023). Teachers' Perception of the Use of Augmented Reality (AR) Modules in Teaching and Learning. <i>International Journal of Academic Research in Business and Social Sciences</i> , 13(9), 9-34.	jurnal	D	1	3	1
		Masbukhin, F. A. A., & Wathi, A. F. D. (2023). Student Response in Using Smartphone-Assisted Augmented Reality Video in Learning. <i>Jurnal Penelitian Pendidikan IPA</i> , 9(12), 11551-11559.	jurnal	D	1	3	1
		Mazzuco, A. E. D. R., Krassmann, A. L., Reategui, E. B., & Gomes, R. S. (2023). Augmented reality in the teaching and learning process of Chemistry: a systematic literature review. <i>REDEQUIM-Revista Debates em Ensino de Química. Pernambuco. Vol. 9, n. 1 (2023), p. 258-277.</i>	jurnal	D	1	3	1
		Tyagi, S., Mathur, K., Gupta, T., Khantwal, S., & Tripathi, V. (2023, October). The Effectiveness of Augmented Reality in Developing Pre-Primary Student's Cognitive	conferință	D	1	3	1

	Skills. In <i>2023 IEEE 11th Region 10 Humanitarian Technology Conference (R10-HTC)</i> (pp. 997-1002). IEEE.					
	Rajath, K., Kashyap, R. R., Reddy, C. R., & Sindhu, K. (2023, November). 3D Learning experience using augmented reality. In <i>2023 International Conference on the Confluence of Advancements in Robotics, Vision and Interdisciplinary Technology Management (IC-RVITM)</i> (pp. 1-6). IEEE.	conferință	D	1	3	1
	Hassan, A. (2023). Design and Development of an Augmented Reality-Based Application to Facilitate STEM Education - https://erepo.uef.fi/items/83813ab5-02da-4337-b6eb-4cf07b4b1c31 .	teză	D	1	3	1
	Rupay Palomino, R. R., & Coral Ygnacio, M. (2023). Un Software Educativo utilizando el Aprendizaje Basado en Problemas con Realidad Aumentada. <i>Revista Iberoamericana de Tecnología en Educación y Educación en Tecnología</i> , (34), 49-58.	jurnal	D	1	3	1
	Bahtiar, E. M. (2023). Designing an Augmented Reality Comic Book for Learning Solar System for Primary Level Children.	carte	D	1	3	1
	Guzmán, M. D. M., & Rodríguez, A. S. (2023). Cómo citar. <i>Relaciones</i> , 6(2).	jurnal	D	1	3	1
	Baharuddin, M. S. M., & Karpudewan, M. (2023). Perkembangan Penggunaan Augmented Reality (Ar) Dalam Pendidikan Kimia. <i>Journal of Issue in Education</i> , 46, 1-11.	jurnal	D	1	3	1
	Yih, H. Y. (2023). <i>The Effect of Integrating Experiential Learning Cycle with Augmented Reality in Learning Topographic Maps</i> (Master's thesis, National Taiwan Normal University (Taiwan)).	teză	D	1	3	1
	Pospíšilová, K. (2023). Využití Smíšené Reality ve Výuce Chemie Na Základní Škole.	teză	D	1	3	1
	Irawan, E. N., Salman, F., Putri, A. A., Sakti, R. H., Mulya, T. S., & Venica, L. (2023). KIMI. AR Application for Easier and Interactive Chemistry Learning. <i>Journal of Educational Chemistry (JEC)</i> , 5(2), 107-116.	jurnal	D	1	3	1
	Pohlmann, M., da Silva, F. P., & Barbieri, G. (2023). Development and Assessment of a Learning Object based on Virtual Reality and Augmented Reality for Technical	jurnal	D	1	3	1

	Drawing Teaching. <i>International Journal of Education and Research</i> Vol. 11 No. 6 June 2023					
	Moreno Martínez, N. M., & Franco-Mariscal, A. J. (2023). Educational possibilities of the augmented. In <i>Tecnología, Ciencia y Educación</i> , 24 (enero-abril 2023), pp. 91-118	jurnal	D	1	3	1
	Болвако, А. К. (2023) Применение Компьютерных Симуляторов в Учреждении Высшего Образования Введение. <i>Актовая речь</i> , 13.	jurnal	D	1	3	1
	Mazzuco, A., Krassmann, A. L., Reategui, E., & Gomes, R. S. (2022). A systematic review of augmented reality in chemistry education. <i>Review of Education</i> , 10(1), e3325.	jurnal	D	1	3	1
	Pregowska, A., Osial, M., Dolega-Dolegowski, D., Kolecki, R., & Proniewska, K. (2022). Information and communication technologies combined with mixed reality as supporting tools in medical education. <i>Electronics</i> , 11(22), 3778.	jurnal	B (zona galbenă)	4	3	4
	Masneri, S., Domínguez, A., Zorrilla, M., Larrañaga, M., & Arruarte, A. (2022). Interactive, Collaborative and Multi-user Augmented Reality Applications in Primary and Secondary Education. A Systematic Review. <i>J. Univers. Comput. Sci.</i> , 28(6), 564-590.	jurnal	C (zona albă)	2	3	2
	Karnishyna, D. A., Selivanova, T. V., Nechypurenko, P. P., Starova, T. V., & Stoliarenko, V. G. (2022, June). The use of augmented reality in chemistry lessons in the study of "Oxygen-containing organic compounds" using the mobile application Blippar. In <i>Journal of Physics: Conference Series</i> (Vol. 2288, No. 1, p. 012018). IOP Publishing.	jurnal	D	1	3	1
	Octaviani, L., Harta, J., & Winarta, G. Y. (2022). Development Of Assemblr Edu-Assisted Augmented Reality Learning Media on the Topic of Effect of Reactant's Concentration and Catalyst on Reaction Rate: Pengembangan Media Pembelajaran Augmented Reality Berbantuan Assemblr Edu Pada Subtopik Pengaruh Konsentrasi Reaktan Dan Katalis Terhadap Laju Reaksi. <i>Jcer (Journal of Chemistry Education Research)</i> , 6(1), 58-71.	jurnal	D	1	3	1
	Shankhwar, K., & Smith, S. (2022). An interactive extended reality-based tutorial system for fundamental manual metal arc welding training. <i>Virtual Reality</i> , 26(3), 1173-1192.	jurnal	B (zona galbenă)	4	3	4

	Kartimi, K., Yunita, Y., Addiin, I., & Shidiq, A. S. (2022). A bibliometric analysis on chemistry virtual laboratory. <i>Educación química</i> , 33(2), 194-208.	jurnal	D	1	3	1
	Kaur, A., Datta, P., & Mantri, A. (2022). Educational applications of immersive technology: a technical report. <i>ECS Transactions</i> , 107(1), 8163.	jurnal	D	1	3	1
	Gestiardi, R., Nurmawati, F., & Atmojo, I. R. W. (2022). Augmented reality needs analysis in science learning: Teacher's perspective. <i>Al-Ishlah: Jurnal Pendidikan</i> , 14(1), 51-60.	jurnal	D	1	3	1
	Koulouris, D., Gallos, P., Menychtas, A., & Maglogiannis, I. (2022). Exploiting augmented reality and computer vision for healthcare education: the case of pharmaceutical substances visualization and information retrieval. In <i>Digital Professionalism in Health and Care: Developing the Workforce, Building the Future</i> (pp. 87-91). IOS Press.	jurnal	D	1	3	1
	Astuti, R. T. (2022, August). Inovasi pembelajaran kimia pasca pandemi covid-19. In <i>Prosiding Seminar Nasional Pendidikan Kimia</i> (Vol. 1, No. 1, pp. 6-14).	jurnal	D	1	3	1
	Yamtinah, S., Dewi, M. C., Nurhayati, N. D., Susilowati, E., Fakhrudin, I. A., Ramadhani, D. G., ... & Saputro, S. (2022). Content validity in Android-based augmented reality media for high school science students on covalent bonds topic: Rasch model analysis. <i>Jurnal Pendidikan Sains Indonesia</i> , 10(2), 240-249.	jurnal	D	1	3	1
	Solikhin, F., Handayani, D., & Rohiat, S. (2022). The Effect of Using Augmented Reality-Based Learning Media on Chemistry Students' Conceptual Understanding on Molecular Shape. <i>Acta Chimica Asiana</i> , 5(2), 237-241.	jurnal	D	1	3	1
	Caro, J., & Boque, J. C. (2022). Augmented Reality for the Teaching of Stem Courses in Senior High School. In <i>ICERI2022 Proceedings</i> (pp. 4213-4219). IATED.	conferință	D	1	3	1
	Wibowo, F. C., Sanjaya, L. A., Darman, D. R., Basyir, S. N., & Gregersen, A. F. M. (2022). Technology Augmented Reality Integration Hydrometeorology (TARIH) as Media Solution in Disaster Management for Physics Teacher Candidate. <i>Journal of Natural Science and Integration</i> , 5(1), 1-11.	jurnal	D	1	3	1
	Achkinadze, O., Polomar, S., Pytte, D., & Sandberg, F. (2022). Organisation of independent cognitive activity of	jurnal	D	1	3	1

	students of a specialised school in a chemistry subject based on the project method. <i>Scientific Bulletin of Mukachevo State University. Series "Pedagogy and Psychology"</i> , 8(3), 9-15.					
	Datta, P., Kaur, A., & Mantri, A. (2022, June). Augmented Reality in Chemistry Education: An Exploratory Analysis. In <i>International Conference on Advances in Data Science and Computing Technologies</i> (pp. 613-621). Singapore: Springer Nature Singapore.	conferință	D	1	3	1
	柯帕娜. (2022). 基於延展實境及可視化有限元素分析的手工電弧銲接實作訓練及教學系統 (Doctoral dissertation).	teză	D	1	3	1
	Yunita, Y., Addiin, I., & Shidiq, A. S. (2022). A Bibliometric Analysis on Chemistry Virtual Laboratory, https://doi.org/10.22201/fq.18708404e.2022.2.80579	jurnal	D	1	3	1
	Laksono, P. J., & Aisyah, N. (2022, August). AUGMENTED REALITY DALAM MENUNJANG REPRESENTASI KIMIA BAGI CALON GURU. In <i>Prosiding Seminar Nasional Pendidikan Kimia</i> (Vol. 1, No. 1, pp. 118-127). Mpofu, V., & Mutseekwa, C. (2022). aDepartment of Science and Mathematics Education, Bindura University of Science Education, Bindura, Zimbabwe, bDepartment of Curriculum and Educational Management Studies, Bindura University of Science Education, Bindura, Zimbabwe. <i>Academic Voices</i> , 115.	jurnal	D	1	3	1
	Guzmán, V. D. M., Durán, A. J., & Ortiz, M. P. (2022). Las investigaciones en la Educación en Química en la actualidad. <i>Mundo Recursivo</i> , 5(2), 42-61.	jurnal	D	1	3	1
	Boechat, G. D. S. L., da Silva, J. M., & Teixeira, G. A. P. B. (2022) Panorama educacional sobre a integração da realidade aumentada, através do aplicativo metaverse studio.	teză	D	1	3	1
	Aini, K. N. (2022) Inovasi modul kimia larutan penyangga terintegrasi Augmented Reality (AR).	teză	D	1	3	1
	Mpofu, V., & Mutseekwa, C. (2022). Online STEM Teaching of Practical Chemistry: Challenges and Possibilities. <i>Academic Voices</i> , 115-127.	jurnal	D	1	3	1
	Dinc, F., De, A., Goins, A., Halic, T., Massey, M., & Yarberr, F. (2021, November). <i>Archem: Augmented</i>	conferință	D	1	3	1

	Reality-Based Chemistry Lab Simulation for Teaching and Assessment. In <i>2021 19th International Conference on Information Technology Based Higher Education and Training (ITHET)</i> (pp. 1-7). IEEE.					
	Sholeh, N. M., & Amrulloh, M. F. (2021). Penerapan Metode Marker-based Dan Markerless Augmented Reality Pada Aplikasi Pengenalan Alat Kimia Dasar Laboratorium Kelas X Smkn Rembang. <i>Spirit: STMIK Yadika Journal of Computing and Cybernetic System</i> , 13(2).	jurnal	D	1	3	1
	Dwiyanti, U., Setiabudi, A., & Prima, E. C. (2021). Investigation on teachers' perception of augmented reality as interactive media for science learning. <i>Jurnal Pendidikan MIPA</i> , 22(2), 245-255.	jurnal	D	1	3	1
	Kitsathan, Nutchapol; Sajjacholapunt, Petch; Praiwattana, Pisit. ARSci: The Framework for building Augmented Reality in Scientific Learning. In: <i>2021 5th International Symposium on Multidisciplinary Studies and Innovative Technologies (ISMSIT)</i> . IEEE, 2021. p. 246-251.	conferință	D	1	3	1
	Shahid, H. (2021). <i>Pictorial Cube: An Augmented Reality Application for 3D Visualization of Learning Objects</i> . https://erepo.uef.fi/handle/123456789/25729	jurnal	D	1	3	1
	Rafee, N. S. M., & Mohammed, N. (2021). A Case Study on Augmented Reality Applications for Chemistry Subject using Heuristic Evaluation. <i>Journal of Advanced Computing Technology and Application (JACTA)</i> , 34-41.	jurnal	D	1	3	1
	Jie, Ong Hui, et al. An Augmented Reality-Based Solution for Visualization of Crystal Model and Composition to Improve Students' Learning. <i>Journal of Advanced Computing Technology and Application (JACTA)</i> , 2021, 26-33.	jurnal	D	1	3	1
	Rafee, N. S. B. M., & Mohammed, N. B. (2021). The Study on the Current Augmented Reality Applications for Chemistry Subject to Evaluate the Effectiveness of AR Using Heuristic Evaluation. <i>Manuscript Editor</i> , 2021, pp. 125-128.	jurnal	D	1	3	1
	Харченко, Ю. В., Бабенко, О. М., Швець, О. Г., Ліцман, Ю. В., Харченко, Ю. В., Бабенко, Е. Н., ... & Лицман, Ю. В. (2021). Можливості використання технології доповненої реальності в хімічній освіті.	jurnal	D	1	3	1

		Irimia, C., Costandache, M., Matei, M., & Lipan, M. (2020, October). Discover the Wonderful World of Plants with the Help of Smart Devices. In <i>RoCHI–International Conference on Human-Computer Interaction</i> (Vol. 73, pp. 22-23).	conferință	D	1	3	1
2.	Daniela Gifu. Soft Sets Extensions: Innovating Healthcare Claims Analysis. In: <i>Applied Sciences Journal</i> , 2024; 14(19):8799, DOI: 10.3390/app14198799, ISSN: 2076-3417, (impact factor = 2.5) - Rank Q1 - Engineering Multidisciplinary, WOS:001332201200001	Fujita, T. (2025). A Comprehensive Discussion on Fuzzy Hypersoft Expert, Superhypersoft, and Indetermsoft Graphs. <i>Neutrosophic Sets and Systems</i> , 77, 241-263.	jurnal	D	1	1	1
		Fujita, T., & Smarandache, F. (2025). A Short Note for Hypersoft Rough Graphs. <i>HyperSoft Set Methods in Engineering</i> , 3, 1-25.	jurnal	D	1	1	1
		Fujita, T., & Smarandache, F. (2025). <i>A Concise Study of Some Superhypergraph Classes</i> . Infinite Study.	jurnal	D	1	1	1
		Fujita, T., & Smarandache, F. (2025). <i>Some Types of Hyperneutrosophic Set (2): Complex, Single-Valued Triangular, Fermatean, and Linguistic Sets</i> . Infinite Study.	jurnal	D	1	1	1
		Fujita, T. (2025). Hyperfuzzy hyperrough set, hyperneutrosophic hyperrough set, and hypersoft hyperrough set. <i>Preprint</i> .	jurnal	D	1	1	1
		Fujita, T. (2025). Superhypersoft Rough Set, Superhypersoft Expert Set, and Bipolar Superhypersoft Set. <i>Preprint</i> .	jurnal	D	1	1	1
		Fujita, T., & Smarandache, F. (2025). Some Types of Hyperneutrosophic Set (3): Dynamic, Quadripartitioned, Pentapartitioned, Heptapartitioned, M-polar. <i>Advancing Uncertain Combinatorics through Graphization, Hyperization, and Uncertainization: Fuzzy, Neutrosophic, Soft, Rough, and Beyond</i> , 178.	jurnal	D	1	1	1
		Ahsan, M., & Damaševičius, R. (2025). Artificial Intelligence-Powered Image Analysis: A Paradigm Shift in Infectious Disease Detection. <i>Artificial Intelligence in Medicine</i> , 159, 103025.	jurnal	A (zona roșie)	8	1	8
		Fujita, T. (2025). Double-Framed Superhypersoft Set and Double-Framed Treesoft Set. <i>Advancing Uncertain Combinatorics through Graphization, Hyperization, and Uncertainization: Fuzzy, Neutrosophic, Soft, Rough, and Beyond</i> , 71.	jurnal	D	1	1	1
Fujita, T. (2025). Hyperfuzzy hypersoft set and hyperneutrosophic hypersoft set. <i>Advancing Uncertain Combinatorics through Graphization, Hyperization, and</i>	jurnal	D	1	1	1		

		<i>Uncertainization: Fuzzy, Neutrosophic, Soft, Rough, and Beyond</i> , 247.					
		Fujita, T. (2025). Superhypersoft HyperRough Set and Superhypersoft Superhyperrough Set. <i>Preprint</i> .	jurnal	D	1	1	1
		Fujita, T. Some types of hyperfuzzy set (2): Nonstationary, Dual Hesitant, Interval-Valued, and L-Fuzzy Set. <i>Preprint</i> .	jurnal	D	1	1	1
		Fujita, T. (2025). N-Superhypersoft Set and Bijective Superhypersoft Set. <i>Advancing Uncertain Combinatorics through Graphization, Hyperization, and Uncertainization: Fuzzy, Neutrosophic, Soft, Rough, and Beyond</i> , 138.	jurnal	D	1	1	1
		Fujita, T., & Smarandache, F. (2025). <i>Plithogenic Superhypersoft Set and Plithogenic Forest SuperHypersoft Set</i> . Infinite Study.	jurnal	D	1	1	1
		Tenekedjiev, K., & Calford, M. (2025). Exploring Computational Methods to Advance Clinical Decision Making. <i>Applied Sciences</i> , 15(10), 5636.	jurnal	C (zona albă)	2	1	2
		Fujita, T. Some Types of Hyperfuzzy Set: Bipolar, M-Polar, Q-Rung Orthopair, Trapezoidal, Linguistic, Intuitionistic, Picture, Hesitant, Spherical, Type-M, Offset, Overset, And Underset. <i>Preprint</i> .	jurnal	D	1	1	1
		Umul, G. Y. (2025). A multi-attribute group decision-making algorithm based on soft intervals that considers the priority rankings of group members on attributes of objects, along with some applications. <i>AIMS MATHEMATICS</i> , 10(3), 4709-4746.	jurnal	A (zona roșie)	8	1	8
		Fujita, T., & Smarandache, F. (2025). <i>Some Types of HyperNeutrosophic Set (1): Bipolar, Pythagorean, Double-Valued, Interval-Valued Set</i> . Infinite Study.	jurnal	D	1	1	1
		Double-Valued, I. V. S. (2025). Some Types of HyperNeutrosophic Set: Bipolar, Pythagorean. <i>Advancing Uncertain Combinatorics through Graphization, Hyperization, and Uncertainization: Fuzzy, Neutrosophic, Soft, Rough, and Beyond: Fourth volume: HyperUncertain Set (Collected Papers)</i> , 152.	carte	D	1	1	1
		Fujita, T. 2025. A Study on Hyperfuzzy Hyperrough Sets, Hyperneutrosophic Hyperrough Sets, and Hypersoft Hyperrough Sets with Applications in Cybersecurity. <i>Artificial Intelligence in Cybersecurity</i> . 2, (Mar. 2025), 14–36. DOI: https://doi.org/10.61356/j.aics.2025.2501	jurnal	D	1	1	1

	Fujita, T. (2025) Multiparameterized Hypersoft Set and Type-2 Hypersoft Set, DOI: 10.13140/RG.2.2.32806.84807	jurnal	D	1	1	1
	Fujita, T. (2025) New Types of Hypersoft Set and SuperHypersoft Set: Ranked, Refined, Cubic, Exclusive Disjunctive, Graded, and Probabilistic.	jurnal	D	1	1	1
	Fujita, T. (2025) Superhypersoft Rough Expert Set and Superhypersoft Hyperrough Expert Set.	jurnal	D	1	1	1
	Fujita, T. (2025) Fuzzy MultiDirected Sets, Neutrosophic MultiDirected Sets, Plithogenic MultiDirected Sets, Soft MultiDirected Sets, and Hypersoft MultiDirected Sets.	jurnal	D	1	1	1
	Fujita, T. (2025) Binary Hypersoft Set and Interval-valued Hypersoft Set.	jurnal	D	1	1	1
	Fujita, T. (2025) On the Binary IndetermSoft Set and Binary IndetermHyperSoft Set: A Framework for Dual-Universe Uncertainty Modeling.	jurnal	D	1	1	1
	Fujita, T. (2025) IndetermSuperHyperSoft Sets, IndetermForestSoft Sets, and IndetermTreeSoft Sets.	jurnal	D	1	1	1
	Fujita, T. (2025) Note of IndertermRough set and IndetermHyperRough set.	jurnal	D	1	1	1
	Fujita, T. (2025) Weighted Hypersoft Set and Weighted SuperHypersoft Set.	jurnal	D	1	1	1
	Fujita, T. (2025) Intersectional Hypersoft Set and Intersectional SuperHyperSoft Set.	jurnal	D	1	1	1
	Fujita, T. (2025) On the Relationship Between Treesoft Graphs and Forestsoft Graphs.	jurnal	D	1	1	1
	Polat, N. Ç. (2025) Soft Set-Based Representation of Time Series and Analysis.	jurnal	D	1	1	1
	Fujita, T., & Smarandache, F. (2024). <i>Advancing Uncertain Combinatorics through Graphization, Hyperization, and Uncertainization: Fuzzy, Neutrosophic, Soft, Rough, and Beyond: Second volume</i> . Infinite Study.	jurnal	D	1	1	1
	Fujita, T., & Smarandache, F. (2024). <i>Uncertain labeling graphs and uncertain graph classes (with survey for various uncertain sets)</i> . Infinite Study.	jurnal	D	1	1	1
	Lucena de Ustáriz, M. E., Ustáriz-Fajardo, F. J., Monge Moreno, A. M., Rodríguez Basantes, A. I., Reales Chacón, L. J., Cruz Tenempaguay, R. E., ... & Moscoso Moreno, N. K. (2024). Antibacterial and antifungal properties of hedyosmum cuatrecazanum occhioni essential oil: A	jurnal	D	1	1	1

		promising natural alternative studied using neutrosophic superhypersoft sets. <i>Neutrosophic Sets and Systems</i> , 74(1), 3.					
		García Brito, O. E., Ribadeneira Vacacela, A. S., Sánchez Burneo, C. H., & Jimbo Galarza, M. C. (2024). English for specific purposes in the medical sciences to strengthen the professional profile of the higher education medicine student: a knowledge representation using superhypersoft sets. <i>Neutrosophic Sets and Systems</i> , 74(1), 10.	jurnal	D	1	1	1
		Fujita, T. (2024). General plithogenic soft rough expert mixed graphs. <i>Algorithms</i> , 55, 63-105.	jurnal	D	1	1	1
		Brito, O. E. G., Vacacela, A. S. R., Burneo, C. H. S., & Galarza, M. C. J. (2024). English for specific purposes in the medical sciences to strengthen the professional profile of the higher education medicine student: a knowledge representation using superhypersoft sets. <i>Neutrosophic Sets and Systems</i> , 74, 84-91.	jurnal	D	1	1	1
		Tomala, L. G. R., Cruzaty, L. E. V., Rodríguez, A. G. B., & Bejeguen, J. D. R. B. (2024). Gender Gap in SME Ownership: An Analysis of Female Entrepreneurship in Santa Elena Canton, Ecuador, Using TreeSoft Sets. <i>Neutrosophic Sets and Systems</i> , 74, 37-46.	jurnal	D	1	1	1
		Reyes Tomala, L. G., Valencia Cruzaty, L. E., Benavides Rodríguez, A. G., & Bacilio Bejeguen, J. D. R. (2024). Gender Gap in SME Ownership: An Analysis of Female Entrepreneurship in Santa Elena Canton, Ecuador, Using TreeSoft Sets. <i>Neutrosophic Sets and Systems</i> , 74(1), 5.	jurnal	D	1	1	1
		Fujita, T. (2024) A Concise Study of Uncertain and Semi-Superhypergraphs.	jurnal	D	1	1	1
		Fujita, T. (2024). Extension of Bipolar, Interval-Valued, and Complex Neutrosophic Soft Expert Graphs to General Plithogenic Soft Rough Expert Mixed Graphs.	jurnal	D	1	1	1
3.	M. Baboi, A. Iftene, Daniela Gifu . Dynamic Microservices to Create Scalable and Fault Tolerance Architecture. In <i>Procedia Computer Science</i> 159, 2019, 1035-1044 – Scopus, ISI Web of	Peche Sanchez, C. W. (2025). Diseño de arquitectura de microservicios para optimizar procesos en la gestión de ventas online.	Teză	D	1	3	1
		Verma, M., Aggarwal, P., Seshadri, P. V., & Akkiraju, R. K. T. (2025). <i>U.S. Patent No. 12,306,707</i> . Washington, DC: U.S. Patent and Trademark Office.	jurnal	D	1	3	1

Science, WOS:000571151500107	Sabuhi, M., Musilek, P., & Bezemer, C. P. (2024). Micro-fl: A fault-tolerant scalable microservice-based platform for federated learning. <i>Future Internet</i> , 16(3), 70.	jurnal	C	2	3	2
	Zhao, Z., Zhang, T., Shen, Z., Dong, H., Ma, X., Liu, X., & Yang, Y. (2024). CHASE: A Causal Heterogeneous Graph based Framework for Root Cause Analysis in Multimodal Microservice Systems. <i>arXiv preprint arXiv:2406.19711</i> .	jurnal	D	1	3	1
	Punithavathy, E., & Priya, N. (2024). Auto retry circuit breaker for enhanced performance in microservice applications. <i>International Journal of Electrical & Computer Engineering (2088-8708)</i> , 14(2).	jurnal	D	1	3	1
	Nakarmi, A., Kesharwani, H., Mallick, T., Jhingran, S., & Raj, G. (2024, April). A Comprehensive Study on Optimization Techniques for Microservices Deployment. In <i>2024 6th International Conference on Computational Intelligence and Communication Technologies (CCICT)</i> (pp. 133-140). IEEE.	conferință	D	1	3	1
	Kuzmych, O., & Seniv, M. (2024, October). An Improved Approach to Increase the Fault Tolerance of Microservice Software Through Automated Functional and Fault Tolerance Testing. In <i>2024 IEEE 19th International Conference on Computer Science and Information Technologies (CSIT)</i> (pp. 1-4). IEEE.	conferință	D	1	3	1
	Ceesay, A. M. (2024). <i>The Impact of Scalability, Resilience, Cost-Effectiveness, and Cloud Compliance on Container-Based Virtualization Infrastructure</i> (Doctoral dissertation, Capella University).	teză	D	1	3	1
	Spina, R. (2024). <i>Tecniche Informatiche Applicate al Monitoraggio Ambientale</i> .	teză	D	1	3	1
	Sayyed, M. F. (2024). <i>Service-oriented services for plan execution and monitoring in AI planning systems</i> (Master's thesis).	teză	D	1	3	1
	Кузьмич, О. М., & Сенів, М. М. (2024). Аналіз наявних методів і засобів забезпечення відмовостійкості мікросервісного програмного забезпечення. <i>Scientific Bulletin of UNFU</i> , 34(5), 84-89.	jurnal	D	1	3	1
Kuzmych, O. (2024) Ensuring Uninterrupted Work of the Educational Institution's Virtual Educational Environment. <i>Актуальні проблеми професійної педагогіки та освіти: досвід, новації, перспективи:</i>	jurnal	D	1	3	1	

	збірник матеріалів Міжнародної науково-практичної конференції, 233.					
	Rath, C. K., Mandal, A. K., & Sarkar, A. (2023). Microservice based scalable IoT architecture for device interoperability. <i>Computer Standards & Interfaces</i> , 84, 103697.	журнал	A (зона роșіе)	8	3	8
	Vaniyawala, N., & Pandey, K. K. (2023, December). A Bird's Eye View of Microservice Architecture from the Lens of Cloud Computing. In <i>International Conference on Advancements in Smart Computing and Information Security</i> (pp. 65-97). Cham: Springer Nature Switzerland.	конференція	D	1	3	1
	Farnham, T. (2023). Supporting Disconnected Operation of Stateful Services Using an Envoy Enabled Dynamic Microservices Approach. In <i>CLOSER</i> (pp. 115-122).	журнал	D	1	3	1
	Sabuhi, M. (2023). Strategies For Building Performant Containerized Applications.	тезă	D	1	3	1
	Gonçaves, S. J. S. (2023). <i>Metodologias de desenvolvimento para aplicaçōes baseadas em microserviços</i> (Master's thesis, Universidade da Beira Interior (Portugal)).	тезă	D	1	3	1
	Berardi, D., Giallorenzo, S., Mauro, J., Melis, A., Montesi, F., & Prandini, M. (2022). Microservice security: a systematic literature review. <i>PeerJ Computer Science</i> , 8, e779.	журнал	B (зона galbenă)	4	3	4
	Rasheedh, J. A., & Saradha, S. (2022). Design and development of resilient microservices architecture for cloud based applications using hybrid design patterns. <i>Indian J. Comput. Sci. Eng</i> , 13(2), 365-378.	журнал	D	1	3	1
	Parikh, A., Kumar, P., Gandhi, P., & Sisodia, J. (2022, December). Monolithic to Microservices Architecture-A Framework for Design and Implementation. In <i>2022 International Conference on Computer, Power and Communications (ICCCPC)</i> (pp. 90-96). IEEE.	конференція	D	1	3	1
	Berardi, D. (2022). Security enhancements and flaws of emerging communication technologies.	тезă	D	1	3	1
	Shapsough, S., & Zualkernan, I. (2022). An IoT-based services infrastructure for utility-scale distributed solar farms. <i>Energies</i> , 15(2), 440.	журнал	C (зона albă)	2	3	2
	Свергун, С. М. (2022). <i>Методи і засоби тестування ІТ-продукту, побудованого на мікросервісній</i>	тезă	D	1	3	1

		архітектурі (Master's thesis, Тернопільський національний технічний університет імені Івана Пулюя).						
		Gan, S. K., Wong, T. L., Goh, C. P., Lee, W. P., & Lim, Y. M. (2021, October). A Review on the Development of Dataspace Connectors using Microservices Cross-Company Secured Data Exchange. In <i>International Conference on Digital Transformation and Applications (ICDXA)</i> (Vol. 25, p. 26).	conferință	D	1	3	1	
		Haj Ali, Mahtab. (2021). Measuring the Modeling Complexity of Microservice Choreography and Orchestration: The Case of E-commerce Applications. PhD Thesis. Université d'Ottawa/University of Ottawa.	teză	D	1	3	1	
		Shaiekhova, I., & Oliinyk, Y. (2021). Approach to Developing Architecture of a Heterogeneous Multicomputer Task Planning System. <i>Applied Questions of Mathematical Modelling</i> , 4(2.1).	jurnal	D	1	3	1	
		ШАЄХОВА, І., & ОЛІЙНИК, Ю. (2021). ПІДХІД ДО РОЗРОБКИ АРХІТЕКТУРИ ГЕТЕРОГЕННОЇ МУЛЬТИКОМП'ЮТЕРНОЇ СИСТЕМИ ПЛАНУВАННЯ ЗАДАЧ. <i>Прикладні питання математичного моделювання</i> , 4(2.1), 269-283.	jurnal	D	1	3	1	
		Cobo Jaramillo, N. M., & Alulema Flores, D. O. (2021). Diseño de una arquitectura para el control telemático de sistemas ciber físicos basada en microservicios y con tolerancia a fallos.	teză	D	1	3	1	
		Safaryan, O., Pinevich, E., Roshchina, E., Cherckesova, L., & Kolennikova, N. (2020). Information system development for restricting access to software tool built on microservice architecture. In <i>E3S Web of Conferences</i> (Vol. 224, p. 01041). EDP Sciences.	conferință	D	1	3	1	
		M Vukobratović <i>et al.</i> (2020). Smart Electrical Grid Integration Platform—SEGIP: Overview of the project scope and goals. In <i>IEEE 2020 International Conference on Smart Systems and Technologies (SST)</i>	conferință	D	1	3	1	
4.	Dima, I.C., Teodorescu, M., Gifu, D. New Communication Approaches vs. Traditional Communication. In: International	Kanashina, O. (2024). Fake News on Social Media: A Study of the Students' Acceptance of Misinformation about Chosen University.	teză	D	1	3	1	
		Adégbité, A. A., & Odéjobí, O. A. (2024, March). Computational Model for Yorùbá Àròkò Communication	conferință	D	1	3	1	

Letters of Social and Humanistic Sciences 20, 46-55, 2014	System. In <i>Proceedings of the 16th International Conference on Computational Processing of Portuguese-Vol. 2</i> (pp. 23-31).					
	Muhamad Adzmi, A. B. (2023). <i>Silaturahmi in the age of social media: The impact of social media on traditional bonds among Malaysians diaspora living in the United Kingdom</i> (Doctoral dissertation, Cardiff University).	teză	D	1	3	1
	Wanko Keutchafô, E. L., Kerr, J., & Baloyi, O. B. (2022, October). A model for effective nonverbal communication between nurses and older patients: a grounded theory inquiry. In <i>Healthcare</i> (Vol. 10, No. 11, p. 2119). MDPI.	jurnal	C (zona albă)	2	3	2
	Tri, H. M. (2022). Celebrity endorsement and purchase intention: The case of Toyota Vios in Vietnam. <i>Ho chi Minh City Open University Journal of Science-Economics and Business Administration</i> , 12(1), 92-107.	teză	D	1	3	1
	Burrows, S., Olive, R., O'Brien, S., & Galloway, T. (2022). Connection is key when there's no planet B: The need to innovate environmental science communication with transdisciplinary approaches. <i>Science of The Total Environment</i> , 853, 158435.	jurnal	A (zona roșie)	8	3	8
	Nkanyani, M. K. C. (2022). <i>The moderating effect of communication frequency on the relationship between Leader-Member Exchange and Psychological Contract Breach</i> (Doctoral dissertation, University of Johannesburg).	teză	D	1	3	1
	Кришталюк, Г. А. (2022). АНГЛОМОВНА МЕДІАКОМУНІКАЦІЯ: СТАНОВЛЕННЯ ТА ПЕРСПЕКТИВИ. <i>Секція ІСТОРИЧНИХ НАУК</i> , 77.	jurnal	D	1	3	1
	Chbaly, Hafsa, Daniel Forgues, and Samia Ben Rajeb. Towards a framework for promoting communication during project definition. <i>Sustainability</i> 13.17 (2021): 9861, MDPI, Basel	jurnal	C	2	3	2
	Mallete, C. (2021). Historical Perspectives and Contemporary Dynamics. <i>Arnold and Boggs's Interpersonal Relationships-E-Book: Arnold and Boggs's Interpersonal Relationships-E-Book</i> , 1.	carte	D	1	3	1
	Zubair, A. R., & Folorunso, S. S. (2020). Education during covid-19 lockdown and social distancing: Programmable teaching aid for amplitude modulation theory as a case	jurnal	D	1	3	1

	study. <i>International Journal of Computer Applications</i> , 175(33), 11-29.					
	Igbinovia, M. O., Solanke, E. O., & Obinyan, O. O. (2020). Building Influence: Strategising for Library Advocacy. In <i>Managing and Adapting Library Information Services for Future Users</i> (pp. 221-241). IGI Global Scientific Publishing.	jurnal	D	1	3	1
	Adika, V. O. (2020). Unconscious Patients Related Therapeutic Communication of Nurses: A Concept Analysis.	teză	D	1	3	1
	Nadia Arian <i>et al.</i> A state-of-the-art review on facilitating sustainable agriculture through green fertilizer technology adoption: Assessing farmers behavior. In <i>Trends in Food Science & Technology</i> , Volume 86, April 2019, Pages 439-452, 2019, ELSEVIER, WOS:000465366700038	jurnal	A	8	3	8
	Franck, K. L., & Sneed, C. T. (2019). Are We Listening to Our Limited-resource Audiences? Engaging Parents and Caregivers with Nutrition Messaging in Extension Programs. <i>Journal of Human Sciences and Extension</i> , 7(3), 3.	jurnal	D	1	3	1
	Martins, M. D. (2019). <i>O papel do empowerment e da comunicação interna na performance dos colaboradores: estudo de caso</i> (Master's thesis, Instituto Politecnico de Leiria (Portugal)).	teză	D	1	3	1
	E.C. Arnold, Kathleen Underman. Historical Perspectives and Contemporary Dynamics. In <i>Interpersonal Relationships E-Book: Professional Communication Skills for Nurses</i> , 2019	carte editată	D	1	3	1
	Igbinovia, Magnus Osahon <i>et al.</i> , Building Influence: Strategising for Library Advocacy. In <i>Managing and Adapting Library Information Services for Future Users</i> , DOI: 10.4018/978-1-7998-1116-9.ch013	carte editată	D	1	3	1
	V. Roşca. (2018). Read all about it! How Mobile Phone Web Access Elevates Online News Consumption. In <i>Journal of Communcation Positive Practices</i> . XVIII/2018, Scopus	jurnal	C	2	3	2
	M Abdolrahimi, S Ghiyasvandian. Therapeutic communication in nursing students: A Walker & Avant concept analysis. In: <i>Electronic Physician</i> . 2017 Aug; 9(8), doi: 10.19082/4968, Scopus	jurnal	C	2	3	2

	KR Laing, U Khattab. Social Media: Commentary, Extrapolation and Development of a Communication Analysis Model. In: E - <i>Journal of Social & Behavioural Research in Business</i> ; Mapleton Vol. 7, Iss. 2, 2016	jurnal	D	1	3	1
	Jackson, C. B. (2016). <i>Downsizing in community colleges: An exploratory study of survivors' perspectives of leadership communication</i> (Doctoral dissertation, Capella University).	teză	D	1	3	1
	MA Díaz Loaiza, Manuel Andrés. Drought and flash floods risk assessment methodology. PhD Thesis, Universitat Politècnica de Catalunya, 2015	teză	D	1	3	1
	Rajovic G., Bulatovic J., Rural village Gnjili Potok - road sign towards happiness and freedom (Some geographical aspects of sustainable development). In: <i>International Letters of Natural Sciences</i> , 14, 2014	jurnal	D	1	3	1
	M Măcriș, I Grabara, Production cost in conditions of the global economy-a form of nonverbal communication. In: <i>Current Communication Difficulties</i> , Vlăduțescu, Ș, Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	3	1
	B Teodorescu, MG Păun, A fly over the barriers of communication. In: <i>International Letters of Social and Humanistic Sciences</i> , 39, 2014	jurnal	D	1	3	1
	V Modrak, SM Radu, Informatization of communication in transport logistics negotiation. In: <i>Topical Communication Uncertainties</i> , Vlăduțescu, Ș. <i>et al.</i> , 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	3	1
	J Novak-Marcincin, M Duică. Communication in the Process of Elaborating Strategies on Companies' Development. In: <i>Current Communication Difficulties</i> , Vlăduțescu, Ș, Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	3	1
	A Nicolescu, M Teodorescu. Logics and Neutrosophy. In: <i>Neutrosophy, Paradoxism and Communication</i> , Vlăduțescu, Ș., Voinea, D. V., Opran, E.R. (eds.), Sitech, Craiova, 2014	carte editată	D	1	3	1
	IC Dima, B Okwiet, A Duică. Logistics negotiation-form of communication between economic agents. In: <i>Topical Communication Uncertainties</i> , Vlăduțescu, Ș. <i>et al.</i> , 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	3	1

		S Paunovic, M Man. Communication in business leadership. In: Current Communication Difficulties, Vlăduțescu, Ș, Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	3	1
5.	Fahad Khan, Christian Chiarcos, Thierry Declerck, Daniela Gifu , Elena González-Blanco García, Jorge Gracia, Max Ionov, Penny Labropoulou, Francesco Mambriani, John McCrae, Émilie Pagé-Perron, Marco Passarotti, Salvador Ros, Ciprian-Octavian Truică. When Linguistics Meets Web Technologies. Recent Advances in Modelling Linguistic Linked Open Data. In: Semantic Web Journal, Tracking #: 2859-4073, Vol. 13, issue 6, pp. 987-1050, 2022, IOS Press, ISSN 1570-0844, eISSN 2210-4968, DOI: 10.3233/SW-222859, indexed by Scopus, DBLP, ACM Digital Library, (impact factor = 3.105) - Rank Q2 (yellow zone), WOS:000862910800005	Ивэнь, Г. (2025). Применение больших языковых моделей для формирования навыков анализа медиаконтекста в обучении студентов филологических специальностей. <i>Информатика и образование</i> , 39(6), 82-96.	jurnal	D	1	14	0,08
		DI PIERRO, D. (2025). Ontology-enriched Graph Databases: an Interoperable Framework for Knowledge Integration and Management.	jurnal	D	1	14	0,08
		Ayadi, N. Y., Bernard, S., Bossy, R., Courtin, M., Happi, B. G. H., Larmande, P., ... & Faron, C. (2024). A unified approach to publish semantic annotations of agricultural documents as knowledge graphs. <i>Smart Agricultural Technology</i> , 8, 100484.	jurnal	D	1	14	0,08
		Passarotti, M., Mambriani, F., & Moretti, G. (2024, May). The services of the LiLa knowledge base of interoperable linguistic resources for Latin. In <i>Proceedings of the 9th Workshop on Linked Data in Linguistics@ LREC-COLING 2024</i> (pp. 75-83).	conferință	C	2	14	0,16
		DeHass, M. (2024). <i>Parataxis in Latin Colloquial and Poetic Texts: A Treebank-Based Analysis</i> (Master's thesis, University of Missouri-Columbia).	teză	D	1	14	0,08
		Reza, U., Zhang, X., & Hahmann, T. (2024). OnNER: An Ontology for Semantic Representation of Named Entities in Scholarly Publications. In <i>Formal Ontology in Information Systems</i> (pp. 32-46). IOS Press.	jurnal	D	1	14	0,08
		Canning, E. (2024, May). Computational Approaches for Addressing Problematic Terminology in Museum Catalogues: A Knowledge Graph of Museum Critical Cataloguing Guidelines. In <i>European Semantic Web Conference</i> (pp. 13-22). Cham: Springer Nature Switzerland.	jurnal	D	1	14	0,08
		Kudera, J., Bamberg, C., Burch, T., Gernert, F., Hinzmann, M., Kabatnik, S., ... & Weis, J. (2024, May). LODinG: Linked Open Data in the Humanities. In <i>Proceedings of the 9th Workshop on Linked Data in Linguistics@ LREC-COLING 2024</i> (pp. 49-54).	conferință	C	2	14	0,16

	Cantone, D., Di Caro, V. N., Longo, C., Menza, S., Asmundo, M. N., & Santamaria, D. F. (2024). An OWL Ontology for Linguistic Phenomena with Applications to Gallo-Italic Dialects in Sicily.	teză	D	1	14	0,08
	Yacoubi, A. N., Bernard, S., Bossy, R., Courtin, M., Happi, H. B. G., Larmande, P., ... & Faron, C. (2024). A unified approach to publish semantic annotations of agricultural documents as knowledge graphs.	jurnal	D	1	14	0,08
	Canning, E. (2024, May). Defining an Ontology for Museum Critical Cataloguing Terminology Guidelines. In <i>Proceedings of the 9th Workshop on Linked Data in Linguistics@ LREC-COLING 2024</i> (pp. 32-36).	conferință	C	2	14	0,16
	Ciocoiu, C. G. (2024). Detection of Meaning Relations in Romanian Word Definitions. <i>Linguistic Resources and Tools for Natural Language Processing</i> , 187.	conferință	D	1	14	0,08
	Admojo, F. T., Lajis, A., & Nasir, H. (2023). Systematic Literature Review on Ontology-based Indonesian Question Answering System. <i>Knowl. Eng. Data Sci.</i> , 6(2), 129.	jurnal	D	1	14	0,08
	Mambrini, F., & Passarotti, M. C. (2023). The lila lemma bank: A knowledge base of latin canonical forms. <i>Journal of Open Humanities Data</i> , 9(1).	jurnal	D	1	14	0,08
	Stanković, R., Chiarcos, C., Utvić, M., & Kitanović, O. (2023, September). Towards ELTeC-LLOD: European Literary Text Collection Linguistic Linked Open Data. In <i>Proceedings of the 4th Conference on Language, Data and Knowledge</i> (pp. 180-191).	conferință	D	1	14	0,08
	Formica, A., & Taglino, F. (2023). Linked Data Semantic Distance with Global Normalization for evaluating Semantic Similarity in a Taxonomy. <i>Journal of Control Engineering and Applied Informatics</i> , 25(2), 72-82.	jurnal	D	1	14	0,08
	Tittel, S. (2023, September). Lexico-Semantic Mapping of a Historical Dictionary: An Automated Approach with DBpedia. In <i>Proceedings of the 4th Conference on Language, Data and Knowledge</i> (pp. 61-72).	conferință	D	1	14	0,08
	Akman, M. A. (2023). <i>Quantitative approaches to Hittite historical geography: a network analysis of Hittite toponyms</i> (Doctoral dissertation).	teză	D	1	14	0,08
	Speranza, G., Di Buono, M. P., & Monti, J. (2023, September). Formalizing Translation Equivalence and Lexico-Semantic Relations Among Terms in a Bilingual	conferință	D	1	14	0,08

		Terminological Resource. In <i>Proceedings of the 4th Conference on Language, Data and Knowledge</i> (pp. 652-658).					
		Piperidis, S., Labropoulou, P., Galanis, D., Deligiannis, M., & Rehm, G. (2022). The European Language Grid Platform: Basic Concepts. In <i>European Language Grid: A Language Technology Platform for Multilingual Europe</i> (pp. 13-36). Cham: Springer International Publishing.	carte	D	1	14	0,08
		Nešić, M. I., Stanković, R., Schöch, C., & Škorić, M. (2022, June). From ELTeC text collection metadata and named entities to linked-data (and back). In <i>Proceedings of the 8th Workshop on Linked Data in Linguistics within the 13th Language Resources and Evaluation Conference</i> (pp. 7-16).	conferință	D	1	14	0,08
		Basile, P., Cassotti, P., Ferilli, S., & McGillivray, B. (2022, November). A New Time-sensitive Model of Linguistic Knowledge for Graph Databases. In <i>AI4CH@ AI* IA</i> (pp. 69-80).	jurnal	D	1	14	0,08
		Ahmadi, S. (2022). Monolingual alignment of word senses and definitions in lexicographical resources. <i>arXiv preprint arXiv:2209.02465</i> .	jurnal	D	1	14	0,08
		Esposito, P. (2022). The Linguistic Linked Open Data through the Linguists' Lens.	teză	D	1	14	0,08
		Iglesias, C. A., & Sánchez-Rada, J. F. (2021, September). Sentiment analysis meets linguistic linked data: An overview of the state of the art. In <i>Workshop on Sentiment Analysis & Linguistic Linked Data</i> .	conferință	D	1	14	0,08
6.	Daniela Gîfu, Mirela Teodorescu. Communication Process in a Lean Concept. In: <i>International Letters of Social and Humanistic Sciences</i> , 17(2) (2014), pp.119-127	Wu, C., Brookes, N., Unterhitzberger, C., & Olson, N. (2023). The role of lean information flows in disaster construction projects: exploring the UK's Covid surge hospital projects. <i>Construction Management and Economics</i> , 41(10), 840-858.	jurnal	D	1	2	1
		Othman, A. A. E., & Mosaad, G. N. (2023). Enhancing communication during the design process: A lean thinking approach. <i>African Journal of Engineering Research</i> , 11(1), 1-16.	jurnal	D	1	2	1
		Šviglin, E. (2023). <i>Analiza utjecaja unutarnjih i vanjskih čimbenika na uspješnost implementacije vitke proizvodnje</i> (Doctoral dissertation, University of Zagreb).	teză	D	1	2	1

	Faculty of Economics and Business. Department of Trade and International Business).					
	Kizilkan, K., & Wagenknecht, M. (2023). 10 Lean Social Media Communication Strategies for SMEs. <i>De Gruyter Handbook of SME Entrepreneurship</i> , 201.	carte	D	1	2	1
	J. Colazo. Changes in communication patterns when implementing lean. In <i>International Journal of Quality & Reliability Management</i> , 38(1) 2020, WOS:000531837300001, Scopus	jurnal	C	2	2	2
	Tanudiharjo, Rio, et al. "Investigation of Factors Impacting Lean Implementation in the Indonesian Fast-Moving Consumer Goods Industry." <i>Operations and Supply Chain Management: An International Journal</i> 14.2 (2021): 162-172.	jurnal	D	1	2	1
	Rudnicka, E. (2020). Wpływ barier komunikacyjnych na komunikację wewnętrzną w bibliotekach akademickich.	teză	D	1	2	1
	Mbewe, S. B. (2019). Lean Management Systems in Knowledge Institutions: A Case of ZCAS University.	teză	D	1	2	1
	ROȘCA, V. (2018). Read all about it! How mobile phone web access elevates online news consumption. <i>Jurnalul Practicilor Comunitare Pozitive</i> , 18(1), 47-58.	jurnal	D	1	2	1
	Somboon, J., & Tippayawong, K. Y. (2018). Improvement of Used Shoes Supply Chain by Lean Concept. <i>Veridian E-Journal, Silpakorn University (Humanities, Social Sciences and arts)</i> , 11(5), 179-196.	jurnal	D	1	2	1
	Mihajlović, M. Đ. (2018). Unapređenje kvaliteta poslovnih procesa u preduzećima industrije mleka u Republici Srbiji. <i>Универзитет у Нишу</i> .	teză	D	1	2	1
	Михајловић, М. Ђ. (2018). Унапређење Квалитета Пословних Процеса У Предузећима Индустије Млека У Републици Србији (Doctoral dissertation, University of Nis (Serbia)).	teză	D	1	2	1
	Özcan, E. (2018). <i>Yalın üretim sistemi açısından değer akış maliyetlemesi</i> (Master's thesis, Dokuz Eylül Üniversitesi (Turkey)).	teză	D	1	2	1
	McCrary, B., Pilcher, N., & McMillan, J. (2017). A holistic framework to embed good company practice for customer retention. <i>The TQM Journal</i> , 29(2), 257-275.	jurnal	D	1	2	1
	Motasemi, H., Kamal, G., & Abdi, A. (2017). On the examination of relationship between managers'	jurnal	D	1	2	1

		communication skills and employees' job satisfaction in the Kurdistan's Governor's Offices. <i>World Scientific News</i> , (72), 432-441.					
		Kabir, S. (2015). Software Licensing in Cloud Computing: A Case Study About Relationships from Acloud Service Provider's Perspective.	teză	D	1	2	1
		Gasderell, J. H. (2014). A comprehensive radiography of intoxication as persuasive action. <i>International Letters of Social and Humanistic Sciences</i> , (22), 85-91.	jurnal	D	1	2	1
		Oprea, V. B. (2014). The specific of the power relationship. <i>International Letters of Social and Humanistic Sciences</i> , (23), 45-52.	jurnal	D	1	2	1
7.	Cioca, M., Ghete, A.I., Cioca, L.I., Gifu, D. Machine learning and creative methods used to classify customers in a CRM systems. In: Proceedings of Applied Mechanics and Materials, vol. 371, pp. 769-773 – Scopus, ISI Web of Science, WOS:000334556900149	Lampropoulos, G., Siakas, K., Viana, J., & Reinhold, O. (2022, November). Artificial intelligence, blockchain, big data analytics, machine learning and data mining in traditional CRM and social CRM: a critical review. In <i>2022 IEEE/WIC/ACM International Joint Conference on Web Intelligence and Intelligent Agent Technology (WI-IAT)</i> (pp. 504-510). IEEE.	conferință	D	1	4	0,5
		Tékouabou, S. C., Gherghina, Ș. C., Toulmi, H., Mata, P. N., & Martins, J. M. (2022). Towards explainable machine learning for bank churn prediction using data balancing and ensemble-based methods. <i>Mathematics</i> , 10(14), 2379.	jurnal	A (zona roșie)	8	2	4
		Tékouabou, S. C. K., Gherghina, Ș. C., Toulmi, H., Neves Mata, P., Mata, M. N., & Martins, J. M. (2022). A machine learning framework towards bank telemarketing prediction. <i>Journal of Risk and Financial Management</i> , 15(6), 269.	jurnal	D	1	4	0,5
		Goel, R., & Kalotra, A. (2022, November). Machine learning models for customer relationship management to improve satisfaction rate in banking sector. In <i>2022 7th International Conference on Parallel, Distributed and Grid Computing (PDGC)</i> (pp. 172-175). IEEE.	conferință	D	1	4	0,5
		Tekouabou, S. C., Cherif, W., Toulmi, H., Abdelaoui, E. A., & Silkan, H. (2022). Using Class Membership based Approach to Improve Predictive Classification in Customer Relationship Management Systems. <i>International Journal of Computing</i> , 21(2), 242-250.	conferință	D	1	4	0,5
		Singh, N. <i>et al.</i> (2020). Machine Learning Based Classification and Segmentation Techniques for CRM: a	jurnal	D	1	4	0,5

	Customer Analytics. In <i>International Journal of Business Forecasting and Marketing Intelligence</i> , BDI					
	Eyüp Bayram ŞEKERLİ. Ticari Havayolu Taşımacılığı Sektöründe Makine Öğrenmesi Uygulamalarının İncelenmesi. In <i>Selçuk Üniversitesi Sosyal Bilimler Meslek Yüksekokulu Dergisi</i> , 2019, 22(2), 405 – 419	jurnal	D	1	4	0,5
	Otrisal, Pavel; Friess, Karel; Feherova, Lucia; <i>et al.</i> The Heat Stress Effects on the Gases Permeability of the Isolative Type Garment of the Czech Armed Forces Chemical Corps Specialists Body Surface Protection. <i>Revista de Chimie</i> (2019), WOS:000470086400017, Scopus	jurnal	C	2	4	1
	Maries, Gheorghe Radu Emil; Bungau, Constantin; Chira, Dan; <i>et al.</i> Study on the Influence of the Grind Percentage Over the Surface Hardness and Modulus of Elasticity of Parts Made of ABS, P6.6 and POM through Nanoindentation. <i>Materiale Plastice</i> (2019), WOS:000464604100013, Scopus	jurnal	C	2	4	1
	Baeumer, Frederik Simon; Buff, Bianca. How to Boost Customer Relationship Management via Web Mining Benefiting from the Glass Customer's Openness Conference: 8th International Conference on Data Science, Technology and Applications (DATA) Location: Prague, CZECH REPUBLIC Date: Jul 26-28, 2019. Proceedings of the 8th International Conference on Data Science, Technology and Applications (DATA) Pages: 129-136 WOS:000570730200013	conferință	D	1	4	0,5
	S. Szilárd <i>et al.</i> Soft skills development needs and methods in micro-companies of ICT sector. In <i>Procedia-Social and Behavioral Sciences</i> , Vol. 238, 2018, 94-103– Elsevier	conferință	B	4	4	2
	Li, Yawen; Jiang, Weifeng; Yang, Liu; <i>et al.</i> On neural networks and learning systems for business computing. <i>Neurocomputing</i> Volume: 275 pp: 1150-1159 Published: JAN 31 2018, WOS:000418370200110	jurnal	A	8	4	4
	R. Nerişanu. Soluții Software pentru Managementul de Proiect. In: <i>Review of Management & Economic Engineering</i> , Vol. 16, 2017.	jurnal	D	1	4	0,5
	A.E. Ionaşcu. Resursa umană în sectorul public-studiu privind influența strategiilor și politicilor de resurse umane	jurnal	D	1	4	0,5

	asupra performanței. In: <i>Review of Management & Economic Engineering</i> , Vol. 16, 2017.					
	Draghici, Anca; Ivascu, Larisa. Students Perception on Higher Education Opportunities. Conference: 13th International Conference Efficiency and Responsibility in Education (ERIE) Location: Prague, CZECH REPUBLIC, JUN 02-03, 2016. <i>Proceedings of the 13th International Conference Efficiency and Responsibility in Education</i> Book Series: Efficiency and Responsibility in Education ... Pages: 80-86 , WOS:000389901400010	conferință	D	1	4	0,5
	B.M. Milosan, A.M. Steica. Managementul și dinamica accidentelor de muncă într-o organizație din România. In: <i>Review of Management & Economic Engineering</i> , Vol. 16, 2017.	jurnal	D	1	4	0,5
	Bacali, Laura; Lakatos, Elena Simina; Vaida, Razvan; <i>et al.</i> Knowledge Management and Cluster Affiliation in Creative Industries. Conference: International Conference on Production Research - Africa, Europe and the Middle East (ICPR-AEM) / 4th International Conference on Quality and Innovation in Engineering and Management (QIEM) Location: Cluj Napoca, ROMANIA Date: Jul 25-30, 2016. 2016 International Conference on Production Research - Regional Conference Africa, Europe and the Middle East (ICPR-AEM 2016) and 4th International Conference on Quality and Innovation in Engineering and Management (QIEM 2016), 272-277, WOS:000436122900048	conferință	D	1	4	0,5
	Mocan, M., Turi, A., Ivascu, L., Artene, A., Feniser, C. Analyzing and Improving Teaching Methods in Higher Education: Case Study on Romania, at the Technology, Innovation and Industrial Management (TIIM), 25-27 May 2016, Timișoara.	conferință	D	1	4	0,5
	Leba, M., Ionică, A.C., Dobra, R. Rightpollex: From Patent To Startup. In: <i>ACTA Universitatis Cibiniensis</i> , Technical Series, de Gruyter, vol. 66, 2015, pp. 90-93	carte editată	C	2	4	1
	Smarandache, F., Vlăduțescu, Ș, Nicolescu, A. Disinformation as an intentional and legal failure of communication. In: <i>Current Communication Difficulties</i> , Vlăduțescu, Ș, Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	4	0,5

		Smarandache, Ș., Vlăduțescu, Ș., Teodorescu, M. Communication of uncertainties in Neutrosophy. In: <i>Topical Communication Uncertainties</i> , Vlăduțescu, Ș. et al., 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	4	0,5
		Grabara, J., Bajdor, P. Organizational culture difficulties in SME enterprises. In: <i>Topical Communication Uncertainties</i> , Vlăduțescu, Ș. et al., 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	4	0,5
		Măcriș, M., Grabara, I. Production cost in conditions of the global economy-a form of nonverbal communication. In: <i>Current Communication Difficulties</i> , Vlăduțescu, Ș., Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	4	0,5
		Pachura, P., Bunaciu, M. Integration process in management science-theoretical review. In: <i>Current Communication Difficulties</i> , Vlăduțescu, Ș., Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	4	0,5
		Modrak, V., Radu, S.M. Informatization of communication in transport logistics negotiation. In: <i>Topical Communication Uncertainties</i> , Vlăduțescu, Ș. et al., 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	4	0,5
		Nowicka-Skowron, M., Radu, S.M. Innovation process modelling. In: <i>Current Communication Difficulties</i> , Vlăduțescu, Ș., Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	4	0,5
8.	Gifu, D. and Cristea, D. Computational Techniques in Political Language Processing: AnaDiP-2011. In: <i>Future Information Technology</i> (pp. 188-195), 2011, SPRINGER – Scopus, ISI Web of Science, WOS:000307083200023	LI, X., KAWAMURA, K., & KIMURA, Y. (2024). Quantifying the Activities of Local Assembly Members in Japan: Recent Advances and an Approach Using the BERTopic Model. <i>Interdisciplinary Information Sciences</i> , 30(1), 68-101.	carte editată	D	1	1	1
		李昕翮. <i>Voices of Representation from Local Assembly Members within the Context of Representative Democracy: Focusing on Changes in Areas Affected by the Great East Japan Earthquake</i> (Doctoral dissertation, Tohoku University).	teză	D	1	1	1
		Omi, K. (2021). <i>The Logic of Secrecy: A Cross Presidential Study of Policy Decision Directives</i> (Doctoral dissertation, The University of Utah).	teză	D	1	1	1

	Де, Л. (2021). ПАНДЕМИЯ, РЕЛИГИЯ И ЗДРАВООХРАНЕНИЕ: ОПЫТ ПРИМЕНЕНИЯ СТАТИСТИЧЕСКИХ МЕТОДОВ ОБРАБОТКИ ЯЗЫКА. In <i>Религия в современной России: события и дискурсы пандемии</i> (pp. 57-72).	jurnal	D	1	1	1
	Cioca, M., Cioranu, C., & Ciora, R. A. (2015, July). Extracting Features from Social Media Networks Using Semantics. In <i>Workshop on Social Media and the Web of Linked Data</i> (pp. 127-136). Cham: Springer International Publishing.	carte editată	B	4	2	4
	Smarandache, F., Vlăduțescu, Ș., & Nicolescu, A. (2014). Disinformation as an intentional and legal failure of communication. <i>Current Communication Difficulties</i> , 9.	carte editată	D	1	1	1
	Okviet, B., Țenescu, A., & Nicolescu, A. (2014). Social, communicational and law responsibility in multinational companies. <i>Topical Communication Uncertainties</i> , 149.	carte editată	D	1	1	1
	Vlăduțescu, Ș. (2014). Communication of Silence at Ludwig Wittgenstein: Linguistic Silence. <i>International Letters of Social and Humanistic Sciences</i> , (05), 81-86.	jurnal	D	1	1	1
	Grabara, J., & Bajdor, P. (2014). Organizational culture difficulties in SME enterprises. <i>Topical Communication Uncertainties</i> , 42.	carte editată	D	1	1	1
	Nowicka-Skowron, M., & Radu, S. M. (2014). Innovation process modelling. <i>Current Communication Difficulties</i> , 104.	carte editată	D	1	1	1
	Măcriș, M., & Grabara, I. (2014). Production cost in conditions of the global economy-a form of nonverbal communication. <i>Current Communication Difficulties</i> , 194.	carte editată	D	1	1	1
	Pachura, P., & Bunaciu, M. Integration process in management science-theoretical review. <i>Current Communication Difficulties</i> , 225.	carte editată	D	1	1	1
	Modrak, V., & Radu, S. M. (2014). Informatization of communication in transport logistics negotiation. <i>Topical Communication Uncertainties</i> , 172.	carte editată	D	1	1	1
	Săcălean, L., & Munteanu, M. (2014). Ethnical stereotypes—cause of communication difficulties? <i>Topical Communication Uncertainties</i> , 219.	carte editată	D	1	1	1
	Okviet, B., Sorin, R. M., & Țenescu, A. (2014). Environmental study of communicational elements in energy sector. <i>Current Communication Difficulties</i> , 151.	carte editată	D	1	1	1

		Pachura, P., & Bunaciu, M. (2014). Integration Process in Management Science. <i>Current Communication Difficulties</i> , 225.	carte editată	D	1	1	1
		Bibiri, A. D. (2014). Some aspects of dialectal survey for AMPRom. <i>Topical Communication Uncertainties</i> , 208.	carte editată	D	1	1	1
		Ionescu, D. (2013). Non-contradiction. The Main Way of Progress of Professional Interwar Magazines in Oltenia. <i>Journalism and Mass Communication</i> , 3(8), 528-531.	jurnal	D	1	1	1
		Vlăduțescu, Ș. Communicative message as nuclear thinking of an aspirational desire, in I. Boldea (coord.), <i>Studies on Literature, Discourse and Multicultural Dialogue</i> (pp. 212-217). Târgu-Mureș: Editura Arhipelag XXI, 2013, WOS:000352064900027	carte editată	D	1	1	1
		Vlăduțescu, Ș. The communication membranes. In: <i>European Scientific Journal</i> , Nov. 2013, vol. 9(32), EBSCO & COPERNICUSM, Scopus	jurnal	C	2	2	2
		Timofciuc, A. M., & Forăscu, L. D. C. Contribuții la analiza semantică a discursului. <i>Analiza discursului public</i> .	teză	D	1	1	1
9.	Bușu, O.V., Teodorescu, M., Gifu, D. Communicational positive propaganda in democracy. In: <i>International Letters of Social and Humanistic Sciences</i> 27, 82-93, 2014	Балакина, Ю. В. (2023). СТРАТЕГИИ ПРОСВЕЩЕНИЯ И ПРОПАГАНДЫ В МЕДИАДИСКУРСЕ НЕГОСУДАРСТВЕННЫХ СМИ ГЕРМАНИИ В ПЕРИОД ПАНДЕМИИ COVID-19. <i>Балтийский регион</i> , 15(3), 29-44.	jurnal	D	1	3	1
		Balakina, J. V. (2023). Information and propaganda strategies in German non-state media discourse during the COVID-19 pandemic. <i>Baltic Region</i> , 15(3), 29-44.	jurnal	D	1	3	1
		Дубровская, Т. В. (2023). «... Это сделали советские ученые»: репрезентации научных социальных практик в советских детских журналах (1980-е годы). <i>Медиалингвистика</i> , 10(3), 357-375.	jurnal	D	1	3	1
		Bergman, M., & Amini, C. (2023). Sentiment Manipulation as an Element of Computational Propaganda Techniques: Evidence from RT's Twitter.	teză	D	1	3	1
		ДУБРОВСКАЯ, Т. (2023). Учредители: Васильева ВВ. <i>МЕДИАЛИНГВИСТИКА Учредители: Васильева ВВ</i> , 10(3), 357-375.	jurnal	D	1	3	1
		Dubrovskaya, T. V. (2023). «... It was done by Soviet scientists»: Representations of scientific social practices in Soviet magazines for children (the 1980s).	teză	D	1	3	1

		ДУБРОВСКАЯ, Т. (2022). ДИСКУРС-ПИ. ДИСКУРС-ПИ Учредители: Институт философии и права УрО РАН, 19(3), 36-53.	jurnal	D	1	3	1
		Myers, M. E. (2021). Propaganda, Fake News, and Deepfaking. In <i>Understanding Media Psychology</i> (pp. 161-181) Taylor & Francis Ltd.	carte	A	8	3	8
		B. Dai <i>et al.</i> The effects of governmental and individual predictors on COVID-19 protective behaviors in China: a path analysis model. In <i>Public Administration Review</i> , 80(5), 2020, 797-804, WOS:000543655700001	jurnal	A	8	3	8
		NL Agbo. The Influence of Message Framing on Voting Behaviour in South-East Nigeria in the 2015 Presidential Election, 2017	teză	D	1	3	1
		ER Opran, DV Voinea, M Teodorescu. Art and being in neutrosophic communication. In: <i>International Letters of Social and Humanistic Sciences</i> , 47, 2015	jurnal	D	1	3	1
		J Novak-Marcincin, A Nicolescu. Information from Theory towards Science. In: <i>International Letters of Social and Humanistic Sciences</i> , 45, 2015	jurnal	D	1	3	1
		C Price. A textual analysis of and comparison between early 20th Century and contemporary marijuana propaganda. PhD Thesis, Texas Tech University, 2015	teză	D	1	3	1
		J Novak-Marcincin, A Nicolescu. Negative Journalistic Communication. A review. In: <i>International Letters of Social and Humanistic Sciences</i> , 47, 2015	jurnal	D	1	3	1
		A Nicolescu, M Teodorescu. A Unifying Field in Logics-Book Review. In: <i>ILSHS</i> , vol. 43, 2014	jurnal	D	1	3	1
		G. Rajović, J. Bulatović. Historical-Geographical View of Rural Village Gnjili Potok – Which Road to Renewal and Development. In: <i>ILSHS</i> , 42, 2014	jurnal	D	1	3	1
		J Novak-Marcincin, A Nicolescu. Routes for a Strong Communicational Ontology. In: <i>ILSHS</i> , 42, 2014	jurnal	D	1	3	1
10.	Jinbo Chen, Huiling Zhou, Hongyu Hu, Yan Song, Daniela Gifu , Youzhu Li, Ye Huang. Research on Agricultural Monitoring System based on Convolutional Neural Network. In: <i>Future Generation Computer Systems</i> ,	Fu, L., & Liu, Y. (2025). From social media to price swings: Dissecting the dynamic key drivers of public sentiment on the pricing fluctuation of minor agricultural products. <i>Journal of Rural Studies</i> , 117, 103655.	jurnal	B (zona galbenă)	4	7	0,8
		Li, Y., Yao, J., Song, J., Feng, Y., Dong, H., Zhao, J., ... & Xia, J. (2024). Investigation of causal public opinion indexes for price fluctuation in vegetable	jurnal	D	1	7	0,2

<p>FGCS_2018_1005_R1, 11/2018, vol. 88, pp. 271-278 - ISI Web of Science (impact factor = 5.768) WOS:000444360400025</p>	<p>marketing. <i>Computers and Electrical Engineering</i>, 116, 109227.</p>					
	<p>Kwong, Q. B., Kon, Y. T., Rusik, W. R. W., Shabudin, M. N. A., Rahman, S. S. A., Kulaveerasingam, H., & Appleton, D. R. (2024). Enhancing oil palm segmentation model with GAN-based augmentation. <i>Journal of Big Data</i>, 11(1), 126.</p>	jurnal	A (zona roșie)	8	7	1,6
	<p>Peng, X., Chen, L., Chi, Y., Li, W., & Zhou, Y. (2024). Four-party evolutionary game analysis of geographical indication product quality control issues with network media-assisted supervision. <i>Managerial and Decision Economics</i>, 45(7), 4886-4903.</p>	jurnal	B (zona galbenă)	4	7	0,8
	<p>Lv, X., Lin, W., Meng, J., & Mo, L. (2024). Spillover Effect of Network Public Opinion on Market Prices of Small-Scale Agricultural Products. <i>Mathematics</i>, 12(4), 539.</p>	jurnal	A (zona roșie)	8	7	1,6
	<p>Kwong, Q. B., Kon, Y. T., Rusik, W. R. W., Shabudin, M. N. A., Kulaveerasingam, H., Rahman, S. S. A., & Appleton, D. R. (2024). Enhancing Object Segmentation Model with GAN-based Augmentation using Oil Palm as a Reference.</p>	teză	D	1	7	0,2
	<p>Xu, X., Qiao, H., Ma, X., Yin, G., Wang, Y., Zhao, J., & Li, H. (2023). An automatic wheat ear counting model based on the minimum area intersection ratio algorithm and transfer learning. <i>Measurement</i>, 216, 112849.</p>	jurnal	A (zona roșie)	8	7	1,6
	<p>Chang, Z. (2022, March). A survey of modern crawler methods. In <i>Proceedings of the 6th International Conference on Control Engineering and Artificial Intelligence</i> (pp. 21-28).</p>	conferință	D	1	7	0,2
	<p>Zhang, W., Zhao, B., Zhou, L., Wang, J., Qiu, C., Niu, K., & Wang, F. (2022). Harvester maintenance resource scheduling optimization, based on the combine harvester operation and maintenance platform. <i>Agriculture</i>, 12(9), 1433.</p>	jurnal	B (zona galbenă)	4	7	0,8
	<p>Li, Y., Zhang, M., Liu, J., Su, B., Lin, X., Liang, Y., ... & Zhang, J. (2022). Research on the disturbance sources of vegetable price fluctuation based on grounded theory and LDA topic model. <i>Agriculture</i>, 12(5), 648.</p>	jurnal	B (zona galbenă)	4	7	0,8
	<p>Liu, Q. (2022). Multimedia Recognition and Monitoring of Respiration and Heart Rate VO2 Max in Exercise Training Based on Regression Equation. <i>Advances in Multimedia</i>, 2022(1), 9023144.</p>	jurnal	D	1	7	0,2

	Cui, H., & Zhan, B. (2022). Automatic recognition method of installation errors of metallurgical machinery parts based on neural network. <i>Journal of Intelligent Systems</i> , 31(1), 321-331.	jurnal	A (zona roșie)	8	7	1,6
	Zhang, X. (2022, May). Rice quality inspection system based on machine vision. In <i>International Conference on Optics and Machine Vision (ICOMV 2022)</i> (Vol. 12173, pp. 329-332). SPIE.	conferință	D	1	7	0,2
	Глухих, Д. И., & Глухих, И. Н. (2022). Классификация состояния объекта мониторинга с помощью нейросети. In <i>Математическое и информационное моделирование: материалы Всероссийской конференции молодых ученых. Вып. 20.–Тюмень, 2022.</i> ТюмГУ-Press.	carte	D	1	7	0,2
	Zhang, Y. (2022, January). Urban Agricultural Eco-Economic System Based on Data Mining Technology. In <i>International Conference on Innovative Computing</i> (pp. 533-539). Singapore: Springer Nature Singapore.	conferință	C	2	7	0,28
	Liu, Yunqiang, et al. Dynamic impact of negative public sentiment on agricultural product prices during COVID-19. <i>Journal of Retailing and Consumer Services</i> , 2022, 64: 102790.	jurnal	A	8	7	1,6
	Lv, Xingchen; MENG, Jun; WU, Qiufeng. Dynamic Influence of Network Public Opinions on Price Fluctuation of Small Agricultural Products Based on NLP-TVP-VAR Model—Taking Garlic as an Example. <i>Sustainability</i> , 2022, 14.14: 8637.	jurnal	C	2	7	0,28
	Song, Bo, et al. Assessing the Influence Level of Food Safety Public Opinion with Unbalanced Samples Using Ensemble Machine Learning. <i>Scientific Programming</i> , 2022, 2022.	jurnal	C	2	7	0,28
	Liu, Xin; Cao, Shuai; Zheng, Liang; et al. POCA4SD: A Public Opinion Cellular Automata for Situation Deduction. <i>IEEE Transactions on Computational Social Systems</i> (2021), WOS:000613556400019, Scopus (FI = 3,9)	jurnal	D	1	7	0,2
	Glukhikh, Igor, and Dmitry Glukhikh. Case Based Reasoning for managing urban infrastructure complex technological objects. <i>Situations</i> 6: 9 (2021)	jurnal	D	1	7	0,2
	Liu, Xin, et al. Public Opinion Analysis on Novel Coronavirus Pneumonia and Interaction with Event	jurnal	D	1	7	0,2

		Evolution in Real World. <i>IEEE Transactions on Computational Social Systems</i> 8.4 (2021): 1042-1051.					
		Pinto, Noemi, Luciano da Silva Figueiredo, and Ana Cristina Garcia. Automatic Prediction of Stock Market Behavior Based on Time Series, Text Mining and Sentiment Analysis: A Systematic Review. <i>2021 IEEE 24th International Conference on Computer Supported Cooperative Work in Design (CSCWD)</i> . IEEE, 2021.	conferință	D	1	7	0,2
		Ewees, Ahmed A.; Abd Elaziz, Mohamed; Alameer, Zakaria; <i>et al.</i> Improving Multilayer Perceptron Neural Network Using Chaotic Grasshopper Optimization Algorithm to Forecast Iron Ore Price Volatility. <i>Resources Policy</i> , ELSEVIER (2020), WOS:000527845100021	jurnal	B	4	7	0,8
		D Cui, Y Cheng. The Impact of the Public Opinion on Stock Market: Evidence from Weibo in China. In <i>Journal of Applied Finance & Banking</i> , 2020, BDI	jurnal	D	1	7	0,2
		Liu, Xin, <i>et al.</i> POCA4SD: A Public Opinion Cellular Automata for Situation Deduction. <i>IEEE Transactions on Computational Social Systems</i> 8.1 (2020): 201-213.	jurnal	D	1	7	0,2
		X. Liu <i>et al.</i> Online Public Opinion Deduction Based on an Innovative Cellular Automata. In <i>CyberDI 2019, CyberLife 2019: Cyberspace Data and Intelligence, and Cyber-Living, Syndrome, and Health</i> pp 141-160	conferință	D	1	7	0,2
11.	Gifu, D., Teodorescu, M., Ionescu, D. Design of a Stable System by Lean Manufacturing. In: ILSHS 17 (2), pp. 61-69, 2014	Giedraitis, A., Romeryte-Sereikiene, R., & Vaiksnoras, M. (2023). COMPANIES: THE PERSPECTIVE OF MANAGERS AND EXECUTIVES. <i>Journal of Management</i> , (2), 39.	jurnal	A (zona roșie)	8	3	8
		Giedraitis, A., Romeryte-Sereikiene, R., & Vaiksnoras, M. (2023). PRODUCT QUALITY (PQ) IDENTIFICATION IN MANUFACTURING COMPANIES: THE PERSPECTIVE OF MANAGERS AND EXECUTIVES. <i>Management/Vadyba (16487974)</i> , 39(2).	jurnal	D	1	3	1
		Hakkak, Mohammad, Masoome Momeni Mofrad, and Abdollah Saedi. "The Effect of Immaculate leadership on Human Resource Productivity: The Role of Social Capital. In <i>Journal of Productivity Management</i> (2021): 81-105.	jurnal	D	1	3	1
		حکاک، مومنی مفرد، & ساعدی. (2021). تأثیر رهبری ناب بر بهره‌وری منابع انسانی با تأکید بر نقش میانجی سرمایه اجتماعی. مدیریت بهره‌وری، 15 (2) (57) تابستان، 81-105.	jurnal	D	1	3	1

		RB Ruben, P Asokan, S Vinodh. Performance evaluation of lean sustainable systems using adaptive neuro fuzzy inference system: a case study. In: <i>International Journal of Sustainable Engineering</i> , 10 (3), 2017	jurnal	D	1	3	1
		S Lazdauskienė. Lean vadybos sistemos taikymo įtaka banko veiklos gerinimui. In: <i>Institutional Repository of Vilnius University</i> , 2016	tezė	D	1	3	1
		D. Kruger. Lean utilisation for streamlining processes in the higher education sector in South Africa. In: <i>IEEE Xplore Digital Library</i> , Portland International Conference on Management of Engineering and Technology, 2016	conferință	B	4	3	4
		D. Kruger. Process integration and improvement in a higher education institution in South Africa. In: <i>IEEE Xplore Digital Library</i> , Portland International Conference on Management of Engineering and Technology, 2015	conferință	B	4	3	4
		K.H. Aij, M.D. Plette, G.M. Joosten. A Literature Review of Lean Leadership Attributes. In: <i>Journal of Global Economics, Management and Business Research</i> , 2(4), 2015, Scopus	jurnal	C	2	3	2
12.	Bogdan Ouatu, Daniela Gifu . Chatbot, the Future of Learning? In: Proceedings of the 5th International Conference on Smart Learning Ecosystems and Regional Development (SLERD 2020), in Ludic, Co-design and Tools Supporting Smart Learning Ecosystems and Smart Education, Springer, 2020, pp. 263-268, ISSN 1826-9745, e-ISSN 2283-2998 - indexed by SCOPUS, EI-Compendex and Springerlink, WOS:000783452900023	Alsayed, W. O., Al-Hafdi, F. S., & Alhalafawy, W. S. (2025). Chatbots in Education. In <i>Empowering STEM Educators with Digital Tools</i> (pp. 137-154). IGI Global Scientific Publishing.	carte	D	1	2	1
		Zhang, R., Zou, D., & Cheng, G. (2024). A review of chatbot-assisted learning: pedagogical approaches, implementations, factors leading to effectiveness, theories, and future directions. <i>Interactive Learning Environments</i> , 32(8), 4529-4557.	jurnal	A (zona roșie)	8	2	8
		Al-Hafdi, F. S., & AlNajdi, S. M. (2024). The effectiveness of using chatbot-based environment on learning process, students' performances and perceptions: A mixed exploratory study. <i>Education and Information Technologies</i> , 29(15), 20633-20664.	jurnal	A (zona roșie)	8	2	8
		Zhang, R., Zou, D., & Cheng, G. (2024). Chatbot-based learning of logical fallacies in EFL writing: Perceived effectiveness in improving target knowledge and learner motivation. <i>Interactive Learning Environments</i> , 32(9), 5552-5569.	jurnal	A (zona roșie)	8	2	8
		Yelamarthi, K., Dandu, R., Rao, M., Yanambaka, V. P., & Mahajan, S. (2024). Exploring the potential of generative	jurnal	D	1	2	1

	AI in shaping engineering education: Opportunities and challenges. <i>Journal of Engineering Education Transformations</i> , 37(2), 439-445.					
	Ali, M. H., Kainat, M., Maqsood, M., Fernandez, S. F., Ali, S., & Ahmad, M. (2024). Chatbots in Academic Literacy Exploring AI in Education. In <i>Enhancing Higher Education and Research with OpenAI Models</i> (pp. 37-59). IGI Global.	carte	D	1	2	1
	Almazán-López, O. S. K. A. R., & Osuna-Acedo, S. A. R. A. (2024). Entre la innovación y la ética: Impacto de la IAG y los chatbots conversacionales en la identidad digital en educación. <i>Educomunicación y transformación social (1. a ed., pp. 48-80)</i> . Dykinson SL.	jurnal	D	1	2	1
	ALEXEI, V., & BOBICEV, V. Comparison of Manual and Automatic Summarisation. <i>Linguistic Resources and Tools for Natural Language Processing</i> , 101.	conferință	D	1	2	1
	Parahonco, A., & Petic, M. Educational Text Content Generation for Elearning Systems. <i>Linguistic Resources and Tools for Natural Language Processing</i> , 43.	conferință	D	1	2	1
	Dündar, O. İ., & Aydoğu, C. (2024). Rencontrer l'Autre de la perspective actionnelle via l'intelligence artificielle. <i>Balkesir Üniversitesi Sosyal Bilimler Enstitüsü Dergisi</i> , 27(51), 1-16.	jurnal	D	1	2	1
	Kayalı, B., Yavuz, M., Balat, Ş., & Çalışan, M. (2023). Investigation of student experiences with ChatGPT-supported online learning applications in higher education. <i>Australasian Journal of Educational Technology</i> , 39(5), 20-39.	jurnal	A (zona roșie)	8	2	8
	Černý, M. (2023). Educational psychology aspects of learning with chatbots without artificial intelligence: Suggestions for designers. <i>European Journal of Investigation in Health, Psychology and Education</i> , 13(2), 284-305.	jurnal	D	1	2	1
	Jindal, T., Ishika, L. N. U., Sharma, P., & Kaur, G. (2023). Chatbots Benefications Towards the Education Sector. In <i>Emerging Technology-Based Services and Systems in Libraries, Educational Institutions, and Non-Profit Organizations</i> (pp. 133-150). IGI Global.	carte	D	1	2	1
	Encarnación, W. G. M., Palacios, A. J. V., & López, L. E. V. (2023). La inteligencia artificial en la enseñanza de la	jurnal	D	1	2	1

		tecnología en electricidad. <i>Explorador Digital</i> , 7(4), 92-108.					
		Wilvir Gary, M. E., Adrián Javier, V. P., & Luis Efraín, V. L. (2023). Artificial Intelligence in the Teaching of Electricity Technology.	carte	D	1	2	1
		Baby, V., Bai, K. J. L., Vesangi, S., & Regatte, S. R. (2022, June). An Amazon Lex based Interactive Virtual Assistant for C Programming. In <i>2023 IEEE International Conference on Computer Science and Engineering, Dundigal Gandimaisamma, Telangana, India</i> (Vol. 202).	conferință	D	1	2	1
		Shilova, S. A., & Kryuchkova, A. A. (2022). Чатботы-эффективные средства обучения?(к вопросу о потенциале использования чатботов в образовательном процессе). <i>Организация самостоятельной работы студентов по иностранным языкам</i> , (5), 220-224.	jurnal	D	1	2	1
		de Arriba-Pérez, F., García-Méndez, S., González-Castaño, F. J., & Costa-Montenegro, E. (2021). Evaluation of Abstraction Capabilities and Detection of Discomfort with a Newscaster Chatbot for Entertaining Elderly Users. <i>Sensors</i> , 21(16), 5515.	jurnal	B (zona galbenă)	4	2	4
		Goel, P., & Ganatra, A. (2021, May). A Survey on Chatbot: Futuristic Conversational Agent for User Interaction. In <i>2021 3rd international conference on signal processing and communication (ICPSC)</i> (pp. 736-740). IEEE.	conferință	D	1	2	1
13.	Youzhu Li, Huiling Zhou, Zhonglong Lin, Yifan Wang, Shunjie Chen, Chang Liu, Zhouyang Wang, Daniela Gifu , Jingbo Xia. Investigation in the influences of public opinion indicators on vegetable prices by corpora construction and WeChat article analysis. In: Future Generation Computer Systems (FGCS), 01/2020, Vol. 102, pp. 876-888 - ISI Web of Science (impact factor = 6.125) WOS:000501936300071.	Fu, L., & Liu, Y. (2025). From Social Media to Price Swings: Dissecting the Dynamic Key Drivers of Public Sentiment on the Pricing Fluctuation of Minor Agricultural Products. <i>Journal of Rural Studies</i> , 117, 103655.	jurnal	A (zona roșie)	8	9	1,14
		Wang, R., Zhang, X., & Ma, Y. (2025). An advanced model integrating prompt tuning and dual-channel paradigm for enhancing public opinion sentiment classification. <i>Computers and Electrical Engineering</i> , 123, 110047.	jurnal	D	1	9	0,14
		Li, Y., Yao, J., Song, J., Feng, Y., Dong, H., Zhao, J., ... & Xia, J. (2024). Investigation of causal public opinion indexes for price fluctuation in vegetable marketing. <i>Computers and Electrical Engineering</i> , 116, 109227.	jurnal	D	1	9	0,14
		Chen, X., Cai, C., He, X., & Mei, D. (2024). Hybrid deep learning model for vegetable price forecasting based on	jurnal	B (zona galbenă)	4	9	0,57

		principal component analysis and attention mechanism. <i>Physica Scripta</i> , 99(12), 125017.					
		Lv, X., Lin, W., Meng, J., & Mo, L. (2024). Spillover Effect of Network Public Opinion on Market Prices of Small-Scale Agricultural Products. <i>Mathematics</i> , 12(4), 539.	jurnal	A	8	9	1,14
		Zhang, Z., Lin, X., & Shan, S. (2023). Big data-assisted urban governance: An intelligent real-time monitoring and early warning system for public opinion in government hotline. <i>Future Generation Computer Systems</i> , 144, 90-104.	jurnal	A (zona roșie)	8	9	1,14
		Wang, H., Luo, L., & Liu, T. (2023). Applying the DEMATEL– ANP Fuzzy Comprehensive Model to Evaluate Public Opinion Events. <i>Applied Sciences</i> , 13(9), 5737.	jurnal	C (zona albă)	2	9	0,25
		Lukić, T., Blešić, I., Bubalo Živković, M., Bjelajac, D., Đerčan, B., Pivac, T., & Kovačić, S. (2023). The Sources of Supply of Fruits and Vegetables in Novi Sad. <i>Analele Universității din Oradea, Seria Geografie</i> , 33(1), 1-15.	jurnal	D	1	9	0,14
		LUKIĆ, T., BLEŠIĆ, I., BUBALO ŽIVKOVIĆ, M., BJELAJAC, D., ĐERČAN, B., PIVAC, T., & KOVAČIĆ, S. (2023). THE SOURCES OF SUPPLY OF FRUITS AND VEGETABLES IN NOVI SAD (SERBIA). <i>Annals of the University of Oradea, Geography Series/Analele Universitatii din Oradea, Seria Geografie</i> , 33(1).	jurnal	D	1	9	0,14
		Liu, Yunqiang, et al. Dynamic impact of negative public sentiment on agricultural product prices during COVID-19. <i>Journal of retailing and consumer services</i> , 2022, 64: 102790.	jurnal	A	8	9	1,14
		Yin, Z., Shao, J., Hussain, M. J., Hao, Y., Chen, Y., Zhang, X., & Wang, L. (2022). Dpg-lstm: An enhanced lstm framework for sentiment analysis in social media text based on dependency parsing and gen. <i>Applied Sciences</i> , 13(1), 354.	jurnal	C (zona albă)	2	9	0,25
		Qiang, Y., Tao, X., Gou, X., Lang, Z., & Liu, H. (2022). Towards a bibliometric mapping of network public opinion studies. <i>Information</i> , 13(1), 17.	jurnal	D	1	9	0,14
		Li, Y., Zhang, M., Liu, J., Su, B., Lin, X., Liang, Y., ... & Zhang, J. (2022). Research on the disturbance sources of vegetable price fluctuation based on grounded theory and LDA topic model. <i>Agriculture</i> , 12(5), 648.	jurnal	B (zona galbenă)	4	9	0,57

	Jesús Giráldez-Cru, Manuel Chica, Oscar Córdón. A framework of opinion dynamics using fuzzy linguistic 2-tuples, <i>Knowledge-Based Systems</i> , Volume 233, 2021, https://doi.org/10.1016/j.knosys.2021.107559 , WOS:000709957700001 (zona roșie)	jurnal	A	8	9	1,14
	Xu X, Li Z, Wang R, Zhao L. Analysis of the Evolution of User Emotion and Opinion Leaders' Information Dissemination Behavior in the Knowledge Q&A Community during COVID-19. <i>International Journal of Environmental Research and Public Health</i> . 2021; 18(22):12252. https://doi.org/10.3390/ijerph182212252 , WOS:000727297300001 (zona galbenă)	jurnal	B	4	9	0,57
	Fan Jun, Chen Tingting, Lin Li. The "100,000+Clicks" Dream Comes True: A Study on the Click-and-Read Behavior of WeChat Tweets from the Perspective of Emotional Expression. In <i>Frontiers in Psychology</i> , Vol. 12 (2021), DOI=10.3389/fpsyg.2021.739240, WOS:000717697300001 (zona roșie)	jurnal	A	8	9	1,14
	Li, Y.; Liu, J.; Yang, H.; Chen, J.; Xiong, J. A Bibliometric Analysis of Literature on Vegetable Prices at Domestic and International Markets - A Knowledge Graph Approach. <i>Agriculture-Basel</i> 2021, 11, 951, MDPI-BASEL (Q1) in SCIE edition WOS:000711817000001	jurnal	C	2	9	0,25
	X. Liu, L. Zheng, X. Jia, H. Qi, S. Yu and X. Wang, Public Opinion Analysis on Novel Coronavirus Pneumonia and Interaction with Event Evolution in Real World, in <i>IEEE Transactions on Computational Social Systems</i> , vol. 8, no. 4, pp. 1042-1051, Aug. 2021, doi: 10.1109/TCSS.2021.3087346, WOS:000679531900028	jurnal	D	1	9	0,14
	Tang, Wenyi; Tian, Ling; Zheng, Xu; <i>et al.</i> Susceptible user search for defending opinion manipulation. Future Generation Computer Systems. In the <i>International Journal of eScience</i> (2021), WOS:000591438900019 (zona roșie)	jurnal	A	8	9	1,14
	Giráldez-Cru, Jesús, Manuel Chica, and Oscar Córdón. A framework of opinion dynamics using fuzzy linguistic 2-tuples. <i>Knowledge-Based Systems</i> 233 (2021): 107559 (zona roșie)	jurnal	A	8	9	1,14
	Shen, Qiong, <i>et al.</i> Comprehensive Potential Evaluation for the Rooftop PV Development Based on IPO. Introduction	carte editată	B	4	9	0,57

		to Internet of Things in Management Science and Operations Research. Springer, Cham, 2021. 259-293.						
		Niu, Haotian; Ma, Cunbao; Han, Pei; <i>et al.</i> A Novel Semantic Cohesion Approach for Chinese Airworthiness Regulations: Theory and Application. <i>IEEE Access</i> , 2020 (Q2) WOS:000604517900001	jurnal	B	4	9	0,57	
		Liu, Donglan; Zhang, Hao; Yu, Hao; <i>et al.</i> Research on Network Public Opinion Analysis and Monitor Method Based on Big Data Technology. In Proceedings of 2020 Ieee 10th International Conference on Electronics Information and Emergency Communication (ICEIEC 2020) Book Series: <i>IEEE International Conference on Electronics Information and Emergency Communication</i> , pp. 195-199, WOS:000577101800044	conferință	D	1	9	0,14	
		Cui, Dongqi, and Yuhan Cheng. "The Impact of the Public Opinion on Stock Market: Evidence from Weibo in China." <i>Journal of Applied Finance & Banking</i> 10.4 (2020): 1-10.	jurnal	D	1	9	0,14	
14.	Andra Simion, Adrian Iftene, Daniela Gifu . An Augmented Reality Piano Learning Tool. In: <i>Proceedings of the 18th International Conference on Human-Computer Interaction RoCHI 2021</i> , pp.134-141, Bucharest, Romania	Simon, J., Gogolák, L., & Čović, Z. (2025). The Future of Augmented Reality Application Development Trends and Opportunities. <i>Analecta Technica Szegedinensia</i> , 19(1), 28-37.	jurnal	D	1	3	1	
		Nijs, L., & Behzadaval, B. (2024). Laying the foundation for augmented reality in music education. <i>IEEE Access</i> .	jurnal	B (zona galbenă)	4	3	4	
		Lu, D. (2024). The Impact of Augmented Reality on Motor Skills in Piano Education: Improving the Left-Hand Technique with AR Piano. <i>International Journal of Human-Computer Interaction</i> , 1-11.	jurnal	A (zona roșie)	8	3	8	
		Matzek, E., Yankee, T., Kohler, O., Lipke-Perry, T., Banerjee, N. K., & Banerjee, S. (2024, January). VRmonic: A VR Piano Playing Form Trainer. In <i>2024 IEEE International Conference on Artificial Intelligence and eXtended and Virtual Reality (AIxVR)</i> (pp. 330-334). IEEE.	conferință	D	1	3	1	
		Habil, J., & Kalo, S. (2024). Enhancing Piano Learning: Integrating Real Piano Practice with Digital Feedback and Performance Analysis.	teză	D	1	3	1	
		Yin, X. (2023). Educational innovation of piano teaching course in universities. <i>Education and Information Technologies</i> , 28(9), Springer, 11335-11350.	jurnal	A (zona roșie)	8	3	8	

		Chen, Y. (2023). Interactive piano training using augmented reality and the Internet of Things. <i>Education and Information Technologies</i> , 28(6), 6373-6389.	jurnal	A (zona roșie)	8	3	8
		Sugianto, V. A., & Suyoto, S. (2023). Analisis Penerapan Augemented Reality Pada Pembelajaran Alat Musik Piano Menggunakan UEQ. <i>Jurnal Pendidikan Teknologi Informasi (JUKANTI)</i> , 6(2), 177-187.	jurnal	D	1	3	1
		Koivisto, E. (2022). <i>Pianosovellukset harjoittelun apuna</i> (Bachelor's thesis, E. Koivisto).	teză	D	1	3	1
		Santini, G. (2022). LINEAR: a multi-device Augmented Reality Environment for interactive notation and music improvisation. In <i>TENOR-International Conference on Technologies for Music Notation and Representation</i> .	conferință	D	1	3	1
15.	Gîfu, D. and Cristea, D. Public Discourse Semantics. A Method of Anticipating Economic Crisis in International Journal of Computers Communications & Control, vol. 7/2012, pp. 832-839 - ISI Web of Science (impact factor = 1.193), WOS:000310664900006	Terian, S., Coteș, T. M., Sirbu, M. D., Dascălu, M., & Trăușan-Matu, Ștefan (2019). Discourses of Economic Crisis in Romanian Media: An Automated Analysis Using the ReaderBench Framework. <i>Transylvanian Review</i> , 28.	jurnal	C (zona albă)	2	2	2
		Liu, C. (2019). <i>Stock Price Predictions</i> (Doctoral dissertation, Worcester Polytechnic Institute).	teză	D	1	2	1
		S. M. Terian <i>et al.</i> Discourses of Economic Crisis in Romanian Media: An Automated Analysis Using the ReaderBench Framework. In <i>Transylvanian Review</i> . 2019 Supplement, Vol. 28, 245-260, WOS:000535836000020	jurnal	C	2	2	2
		Cioca, M., Cioranu, C., Ciora, R.A. Extracting Features from Social Media Networks Using Semantics. In: <i>Linguistic Linked Open Data</i> Vol. 588 of the series Communications in Computer and Information Science, SPRINGER, pp 127-136, 2015	carte editată	B	4	2	4
		Okwiet, B. <i>et al.</i> Social, communicational and law responsibility in multinational companies. In: <i>Topical Communication Uncertainties</i> , Vlăduțescu, Ș. <i>et al.</i> , 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	2	1
		Smarandache, F., Vlăduțescu, Ș, Nicolescu, A. Disinformation as an intentional and legal failure of communication in Current Communication Difficulties, Vlăduțescu, Ș, Smarandache, F., Ţenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	2	1
		Nowicka-Skowron, M., Radu, S.M. Innovation process modelling. In: <i>Current Communication Difficulties</i> ,	carte editată	D	1	2	1

		Vlăduțescu, Ș, Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA					
		Grabara, J., Bajdor, P. Organizational culture difficulties in SME enterprises. In: <i>Topical Communication Uncertainties</i> , Vlăduțescu, Ș. et al., 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	2	1
		Măcriș, M., Grabara, I. Production cost in conditions of the global economy-a form of nonverbal communication. In: <i>Current Communication Difficulties</i> , Vlăduțescu, Ș, Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	2	1
		Pachura, P., Bunaciu, M. Integration process in management science-theoretical review. In: <i>Current Communication Difficulties</i> , Vlăduțescu, Ș, Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	2	1
		Modrak, V., Radu, S.M. Informatization of communication in transport logistics negotiation. In: <i>Topical Communication Uncertainties</i> , Vlăduțescu, Ș. et al., 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	2	1
		Okviet, B., Sorin, R.M., Țenescu, A. Environmental study of communicational elements in energy sector. In: <i>Current Communication Difficulties</i> , Vlăduțescu, Ș, Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	2	1
		Criu, R., Neculau, B.C. Difficulties in educational communication. Possible remedies. In: <i>Topical Communication Uncertainties</i> , Vlăduțescu, Ș. et al., 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	2	1
		Grabara, J., Cosmescu, I. The role of communication in the main assumptions of Sustainable Development. In: <i>Current Communication Difficulties</i> , Vlăduțescu, Ș, Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	2	1
		Săcălean, L., Munteanu, M. Ethnical stereotypes—cause of communication difficulties? In: <i>Topical Communication Uncertainties</i> , Vlăduțescu, Ș. et al., 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	2	1
16.	Gîfu, D. Utilization of technology for linguistic processing in an	Nascimento, G., Duarte, F., & Guedes, G. P. (2018, October). Handling Out-of-Vocabulary Words in Lexicons	conferință	D	1	1	1

electoral context: Method LIWC-2007 in Proceedings of the Communication, Context, Interdisciplinary Congress, vol. 1, pp. 87-98, 2007	to Polarity Classification. In <i>Proceedings of the 17th Brazilian Symposium on Human Factors in Computing Systems</i> (pp. 1-5).					
	Scutelnicu, L.A., Bibiri, A.D., Cristea, D. An Approach for Interconnecting Lexical Resources, ConsILR-2015, Iași, România	conferință	D	1	1	1
	Okwiet, B. <i>et al.</i> Social, communicational and law responsibility in multinational companies in Topical Communication Uncertainties, Vlăduțescu, Ș. <i>et al.</i> , 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	1	1
	Smarandache, F., Vlăduțescu, Ș, Nicolescu, A. Disinformation as an intentional and legal failure of communication in Current Communication Difficulties, Vlăduțescu, Ș, Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	1	1
	Nowicka-Skowron, m., Radu, S.M. , Innovation process modelling in Current Communication Difficulties, Vlăduțescu, Ș, Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	1	1
	Grabara, J., Bajdor, P. Organizational culture difficulties in SME enterprises in Topical Communication Uncertainties, Vlăduțescu, Ș. <i>et al.</i> , 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	1	1
	Măcriș, M., Grabara, I. Production cost in conditions of the global economy-a form of nonverbal communication in Current Communication Difficulties, Vlăduțescu, Ș, Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	1	1
	Pachura, P., Bunaciu, M. Integration process in management science-theoretical review in Current Communication Difficulties, Vlăduțescu, Ș, Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	1	1
	Modrak, V., Radu, S.M. Informatization of communication in transport logistics negotiation in Topical Communication Uncertainties, Vlăduțescu, Ș. <i>et al.</i> , 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	1	1
	Okviet, B., Sorin, R.M., Țenescu, A. Environmental study of communicational elements in energy sector in Current Communication Difficulties, Vlăduțescu, Ș, Smarandache,	carte editată	D	1	1	1

		F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA					
		Bibiri, A.D. Some aspects of dialectal survey for AMPRom in Topical Communication Uncertainties, Vlăduțescu, Ș. <i>Et al.</i> , 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	1	1
		Criu, R., Neculau, B.C. Difficulties in educational communication. Possible remedies in <i>Topical Communication Uncertainties</i> , Vlăduțescu, Ș. <i>et al.</i> , 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	1	1
		Grabara, J., Cosmescu, I. The role of communication in the main assumptions of Sustainable Development in <i>Current Communication Difficulties</i> , Vlăduțescu, Ș, Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	1	1
		Săcălean, L., Munteanu, M. Ethnical stereotypes—cause of communication difficulties? in <i>Topical Communication Uncertainties</i> , Vlăduțescu, Ș. <i>et al.</i> , 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	1	1
17.	Vlăduțescu, Ș., Smarandache, F., Gîfu, D., Țenescu, A. Topical Communication Uncertainties, Sitech, Craiova and Zip Publishing, Ohio, 2014	Motoi, G. (2018). The role of the social class and the family in the formation of values in the context of the democratisation of education. <i>Social Sciences and Education Research Review</i> , 5(1), 136-147.	jurnal	D	1	4	0,5
		Teodorescu, M. <i>Posibilul imposibilului</i> . Infinite Study.	jurnal	D	1	4	0,5
		Nicolescu, A., & Teodorescu, M. (2015). <i>A Unifying Field in Logics</i> . Book Review. Infinite Study.	jurnal	D	1	4	0,5
		Teodorescu, M. Working Identity, Your Personal Story, Strategies for Reinventing Your Career.	jurnal	D	1	4	0,5
		Novak-Marcincin, J., Nicolescu, A., & Teodorescu, M. (2015). Negative Journalistic Communication-A Review. <i>International Letters of Social and Humanistic Sciences</i> , 47, 131-138.	jurnal	D	1	4	0,5
		Novak-Marcincin, J., Nicolescu, A., & Teodorescu, M. (2015). Information from Theory towards Science. <i>International Letters of Social and Humanistic Sciences</i> , 45, 1-7.	jurnal	D	1	4	0,5
		Novak-Marcincin, J., Nicolescu, A., & Teodorescu, M. (2014). Routes for a strong communicational ontology. <i>International Letters of Social and Humanistic Sciences</i> , 42, 140-145.	jurnal	D	1	4	0,5

		Novak-Marcincin, J., Nicolescu, A., & Teodorescu, M. (2014). Neutrosophic Circuits of Communication-A Review. <i>International Letters of Social and Humanistic Sciences</i> , 43, 174-186.	jurnal	D	1	4	0,5
		Teodorescu, B. (2014). Modelling anthropological profile by communication. <i>International Letters of Social and Humanistic Sciences</i> , 43, 109-115.	jurnal	D	1	4	0,5
		Teodorescu, M. Inexpugnable logics, the possible of the impossible, a life story! In: <i>Neutrosophy, Paradoxism and Communication</i> , Vlăduțescu, Ș., Voinea, D. V., Opran, E.R. (eds.), Sitech, Craiova, 2014	carte editată	D	1	4	0,5
		Teodorescu, M. University, the Academic Environment of Axiological Values.	jurnal	D	1	4	0,5
		Teodorescu, M. Beauty and Ugly in Neutrosophic Hermeneutics.	jurnal	D	1	4	0,5
		Bosun, P. (2014). Some anthropological elements in Chekhov's theatre. <i>International Letters of Social and Humanistic Sciences</i> , 43, 81-85.	jurnal	D	1	4	0,5
		Iorgulescu, A., & Teodorescu, M. (2014). Communicational and message theory concepts and notions. <i>International Letters of Social and Humanistic Sciences</i> , 42, 133-139.	jurnal	D	1	4	0,5
18.	Gifu, D. Humor in the Religious Discourse: between Paradoxism and Neutrosophy, chapter 5, in <i>Communication Neutrosophic Routes</i> , Smarandache, F., Vlăduțescu, Ș., Educational Publishing, Ohio, USA, 2014, pp. 88-104	Martin, A. (2024). Pathetical Narrative as a Persuasive Strategy in Protestant Sermons. <i>The International Journal of Religion and Spirituality in Society</i> , 14(4), 121.	jurnal	D	1	1	1
		Dionigi, A., & Canestrari, C. (2018). The Use of Humor by Therapists and Clients in Cognitive Therapy. <i>The European Journal of Humour Research</i> , 6(3), 50-67.	jurnal	D	1	1	1
		JM Lukk. Candidates' use of humor in interviews across talk-show sub genres in the 2016 presidential election, Master Thesis, University of Delaware	teză	D	1	1	1
		Măcriș, M., Grabara, I. Production cost in conditions of the global economy-a form of nonverbal communication in Current Communication Difficulties, Vlăduțescu, Ș., Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	1	1
		Modrak, V., Radu, S.M. Informatization of communication in transport logistics negotiation. In: <i>Topical Communication Uncertainties</i> , Vlăduțescu, Ș. <i>et al.</i> , 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	1	1

		Novak-Marcincin, J., Duică, M., Bartłomiej, O. Chapter 12. Communication in the Process of Elaborating Strategies on Companies' Development in Current Communication Difficulties, Vlăduțescu, Ș, Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	1	1
		Grabara, J., Cosmescu, I. The Role of Communication in the Main Assumptions of Sustainable Development in Current Communication Difficulties, Vlăduțescu, Ș, Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	1	1
		Paunovic, S., Man, M. Communication in Business Leadership in Current Communication Difficulties, Vlăduțescu, Ș, Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	1	1
		Săcălean, L., Munteanu, M. Ethnical Stereotypes–Cause of Communication Difficulties? in <i>Topical Communication Uncertainties</i> , Vlăduțescu, Ș. et al., 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	1	1
19.	Gifu, D. , Cioca, M. Online Civic Identity. Extraction of Features, in <i>Procedia-Social and Behavioral Sciences</i> , ELSEVIER, 76/2013, pp. 366-371 – ISI Web of Science, WOS:000319885300067	Florea, B., & Iftene, A. (2023). The News in Brief–leveraging Machine Learning and Artificial Intelligence in News Clustering, Summarisation and Evaluation. <i>Linguistic Resources and Tools for Natural Language Processing</i> , 119.	conferință	D	1	2	1
		Ciora, R. A., & Cioca, A. L. (2022, November). RoCoFake-A Romanian Covid-19 Fake News Dataset. In <i>2022 E-Health and Bioengineering Conference (EHB)</i> (pp. 1-4). IEEE.	conferință	D	1	2	1
		Jaborova, Dilbar. "Formation of students' creativity in the classroom of the Russian language." <i>Linguistics and Culture Review</i> 5.S1 (2021): 467-477.	jurnal	D	1	2	1
		Ciora, Radu A., and Adriana L. Cioca. "Fake News Management in Healthcare." 2021 International Conference on e-Health and Bioengineering (EHB). IEEE, 2021.	conferință	D	1	2	1
		Cioca, M., Cioranu, C., Ciora, R.A. Extracting Features from Social Media Networks Using Semantics. In: <i>Linguistic Linked Open Data</i> , vol. 588 of the series Communications in Computer and Information Science, SPRINGER, pp 127-136, 2015	carte editată	B	4	2	4

		Smarandache, Ș., Vlăduțescu, Ș., Teodorescu, M. Communication of uncertainties in Neutrosophy. In: <i>Topical Communication Uncertainties</i> , Vlăduțescu, Ș. et al., 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	2	1
		Smarandache, F., Vlăduțescu, Ș., Nicolescu, A. Disinformation as an intentional and legal failure of communication. In: <i>Current Communication Difficulties</i> , Vlăduțescu, Ș., Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	2	1
		Nowicka-Skowron, M., Radu, S.M. Innovation process modelling. In: <i>Current Communication Difficulties</i> , Vlăduțescu, Ș., Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	2	1
		Grabara, J., Bajdor, P. Organizational culture difficulties in SME enterprises. In: <i>Topical Communication Uncertainties</i> , Vlăduțescu, Ș. et al., 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	2	1
		Măcriș, M., Grabara, I. Production cost in conditions of the global economy-a form of nonverbal communication. In: <i>Current Communication Difficulties</i> , Vlăduțescu, Ș., Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	2	1
		Pachura, P., Bunaciu, M. Integration process in management science-theoretical review. In: <i>Current Communication Difficulties</i> , Vlăduțescu, Ș., Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	2	1
		Modrak, V., Radu, S.M. Informatization of communication in transport logistics negotiation. In: <i>Topical Communication Uncertainties</i> , Vlăduțescu, Ș. et al., 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	2	1
20.	Gîfu, D., Cristea, D. Multi-dimensional analysis of political language. In: <i>Future Information Technology, Application, and Service</i> , SPRINGER, pp. 213-221, 2012 – Scopus	Bönisch, K., Abrami, G., Wehnert, S., & Mehler, A. (2023). Bundestag-mine: natural language processing for extracting key information from government documents. In <i>Legal Knowledge and Information Systems</i> (pp. 391-394). IOS Press.	jurnal	D	1	2	1
		Florea, B., & Iftene, A. (2023). The News in Brief-leveraging Machine Learning and Artificial Intelligence in News Clustering, Summarisation and	conferință	D	1	2	1

		Evaluation. <i>Linguistic Resources and Tools for Natural Language Processing</i> , 119.					
		Sileno, G. (2023, December). BUNDESTAG-MINE. In <i>Legal Knowledge and Information Systems: JURIX 2023: The 36th Annual Conference, Maastricht, the Netherlands, 18-20 December 2023</i> (Vol. 379, p. 391). IOS Press.	conferință	C	2	2	2
		Srichai, miss paranee. <i>A Corpus-based Study of Specialized Vocabulary from American Political News Articles: An Analysis of Lexical Items</i> . 2016. Phd Thesis. Thammasat University.	teză	D	1	2	1
		Cioca, M., Cioranu, C., Ciora, R.A. Extracting Features from Social Media Networks Using Semantics. In: <i>Linguistic Linked Open Data</i> vol. 588 of the series Communications in Computer and Information Science, SPRINGER, pp. 127-136, 2015	carte editată	B	4	2	4
21.	Daniela Gîfu. AI-backed OCR in Healthcare. In: <i>Procedia Computer Science</i> , open access journal, ELSEVIER, Vol. 207, 2022, pp. 1134–1143, DOI: 10.1016/j.procs.2022.09.169	Wang, S., Moon, S., Fu, Y., & Kim, J. (2025). Construction regulatory document digitalization with layout knowledge-informed object detection and semantic text recognition. <i>Advanced Engineering Informatics</i> , 65, 103278.	jurnal	A (zona roșie)	8	1	8
		Imura, P., Wongkamhang, A., Chotikunnan, P., Chotikunnan, R., Thongpance, N., & Nirapai, A. (2025). Development of OCR Technology Application System for Health Data Recording. <i>International Journal of Online & Biomedical Engineering</i> , 21(4).	jurnal	D	1	1	1
		Shilaskar, S., Chakole, S., Samarth, A., & Shejole, P. (2025, March). GenAI based Data Extraction with Query-Based Insights. In <i>2025 International Conference on Emerging Smart Computing and Informatics (ESCI)</i> (pp. 1-6). IEEE.	conferință	D	1	1	1
		Mouhcine, R. A. B. I., & Amrouche, M. (2025). Convolutional Arabic handwriting recognition system based BLSTM-CTC using WBS decoder. <i>International Journal of Advanced Science and Computer Applications</i> , 4(1).	jurnal	D	1	1	1
		Howard, A., Reza, N., Aston, S., Woods, B., Gerada, A., Buchan, I., ... & Märtson, A. G. (2024). Antimicrobial treatment imprecision: an outcome-based model to close the data-to-action loop. <i>The Lancet Infectious Diseases</i> , 24(1), e47-e58.	jurnal	D	1	1	1

	Rani, U., & Dhir, R. K. (2024). AI-enabled business model and human-in-the-loop (deceptive AI): implications for labor. In <i>Handbook of Artificial Intelligence at Work</i> (pp. 47-75). Edward Elgar Publishing.	jurnal	D	1	1	1
	Yoon, S., Choi, A., Kim, C., Oh, S., Sohn, S., Kim, J., ... & Park, M. (2024). Trends in Deep Learning-based Medical Optical Character Recognition. <i>The Journal of the Convergence on Culture Technology</i> , 10(2), 453-458.	jurnal	D	1	1	1
	Ahmed, R., Shabbir, N., Raza, M. W., Zeb, A., & Elahi, H. (2024, December). Evaluation of Model Degradation in PaddleOCR, UltOCR, and TrOCR Across Baseline and TensorFlow Lite Environments. In <i>2024 International Conference on Robotics and Automation in Industry (ICRAI)</i> (pp. 1-5). IEEE.	conferință	D	1	1	1
	Niranjan, J., & AM, S. K. (2024, April). A Novel Text Recognition Using Deep Learning Technique. In <i>2024 International Conference on Advances in Data Engineering and Intelligent Computing Systems (ADICS)</i> (pp. 1-6). IEEE.	conferință	D	1	1	1
	Singh, D., Singh, D., Shetty, D., Santhanam, V., & Pampattiwar, K. (2024, June). Intelligent Medical Assistance: Generic Medications Recommender System. In <i>International Conference on Intelligent Computing and Big Data Analytics</i> (pp. 265-279). Cham: Springer Nature Switzerland.	conferință	D	1	1	1
	Konrad, I. (2024). Evaluating a Commercial DeepLearning Model for Digitising Handwritten Healthcare Reports.	teză	D	1	1	1
	Kanani, P., Gandhi, T., Jhaveri, Y., & Mehta, V. (2024). Information extraction and summarization of medical reports using Textract and GPT-2. In <i>Research Advances in Intelligent Computing</i> (pp. 187-202). CRC Press.	jurnal	D	1	1	1
	Hiltawsky, K. KI für bessere Abläufe in Medizin und Pflege.	teză	D	1	1	1
	Biró, A., Cuesta-Vargas, A. I., Martín-Martín, J., Szilágyi, L., & Szilágyi, S. M. (2023). Synthetized multilanguage OCR using CRNN and SVTR models for realtime collaborative tools. <i>Applied Sciences</i> , 13(7), 4419.	jurnal	B (zona galbenă)	2	1	2
	Van Zachary, V., Trillo, J. C., Abalorio, C. C., Bustillo, J. C. M., Bojocan, J. T., & Elape, M. C. OCR-based Hybrid	teză	D	1	1	1

		Image Text Summarizer using Luhn Algorithm with FinetuneTransformer Modelsfor Long Document.					
22.	Daniela Gifu. Contrastive Diachronic Study on Romanian Language. In: Proceedings FOI-2015, S. Cojocaru, C.Gaindric (eds.), Institute of Mathematics and Computer Science, Academy of Sciences of Moldova, 2015, pp. 296-310, ISBN 978-9975-4237-3-1	Cristea, D., Pădurariu, C., Rebeja, P., Scutelnicu, A., & Onofrei, M. (2021, December). Data Structure and Acquisition in DeLORo—a Technology for Deciphering Old Cyrillic-Romanian Documents. In <i>Proceedings of the 16th International Conference Linguistic Resources and Tools for Natural Language Processing</i> (pp. 59-74).	conferință	D	1	1	1
		Dariescu, C. Towards a Interpretation of Conceptual Ambivalence in Romanian Law. <i>The Challenges of Communication</i> .	jurnal	D	1	1	1
23.	Florentin Smarandache, Daniela Gifu , Mirela Teodorescu. Neutrosophic Elements in Discourse. In: Social Sciences and Education Research Review, Vol. 2/1, 2015: 25-32	Voicu, T., & Mititelu, V. B. Annotating Discourse Relations in the Romanian Reference Treebank. <i>Linguistic Resources and Tools for Natural Language Processing</i> , 165.	conferință	D	1	3	1
		Mărănduc, C., Colhon, M., & Bibiri, A. D. (2022). Annotate Entities, Co-references, and Relationships. <i>Intelligent Distributed Computing XIV, 1026</i> , 355.	jurnal	D	1	3	1
		Mărănduc, C., Colhon, M., & Bibiri, A. D. (2021, September). ERAKS—Interactive Interface to Annotate Entities, Co-references, and Relationships. In <i>International Symposium on Intelligent and Distributed Computing</i> (pp. 355-365). Cham: Springer International Publishing.	conferință	C	2	3	2
		XC Oña <i>et al.</i> Neutrosophic Decision Map for critical success factors prioritization in a museum of religious Art. In <i>Neutrosophic Sets and Systems</i> , vol. 34, 2020, WOS:000537547000008, Scopus	jurnal	C	2	3	2
		Diac, P., Mărănduc, C., & Colhon, M. (2018, March). Relationships and Sentiment Analysis of Fictional or Real Characters. In <i>International Conference on Computational Linguistics and Intelligent Text Processing</i> (pp. 92-103). Cham: Springer Nature Switzerland.	conferință	D	1	3	1
		Păiș, V. Research Report 2 – Solutions and personal contributions.	teză	D	1	3	1
		Bibiri, A. D., Bolea, S. C., Scutelnicu, L. A., Moruz, A. M., Pistol, L., & Cristea, D. (2015, September). Metadata of a huge corpus of contemporary Romanian data and organization of the work. In <i>Proceedings of the 7th Balkan Conference on Informatics Conference</i> (pp. 1-8).	conferință	D	1	3	1

		Bibiri, A. D., Colhon, M., Diac, P., & Cristea, D. (2014, September). Statistics over a corpus of semantic links: “QuoVadis”. In <i>Conference “Linguistic Resources and Tools for Processing the Romanian Language” 18-19 September 2014</i> (p. 33).	conferință	D	1	3	1
		Colhon, M., Diac, P., Mărănduc, C., & Perez, A. (2014, September). “Quovadis” Research Areas–Text Analysis. In <i>Conference “Linguistic Resources and Tools for Processing the Romanian Language” 18-19 September 2014</i> (p. 45).	conferință	D	1	3	1
24.	Cristea, D., Gifu, D. et al., Quo Vadis: a corpus of entities and relations, in <i>Language Production, Cognition, and the Lexicon</i> , SPRINGER, 2015, pp. 505-543 – ISI Web of Science, WOS:000357593900029	Mărănduc, C., Colhon, M., & Bibiri, A. D. (2022). Annotate Entities, Co-references, and Relationships. <i>Intelligent Distributed Computing XIV</i> , 1026, 355.	jurnal	D	1	7	0,2
		Mărănduc, C., Colhon, M., & Bibiri, A. D. (2021, September). ERAKS—Interactive Interface to Annotate Entities, Co-references, and Relationships. In <i>International Symposium on Intelligent and Distributed Computing</i> (pp. 355-365). Cham: Springer International Publishing.	conferință	C	2	7	0,4
		Diac, P., Mărănduc, C., & Colhon, M. (2018, March). Relationships and Sentiment Analysis of Fictional or Real Characters. In <i>International Conference on Computational Linguistics and Intelligent Text Processing</i> (pp. 92-103). Cham: Springer Nature Switzerland.	conferință	C	2	7	0,4
		Păiș, V. (2018). Research Report 2–Solutions and personal contributions.	teză	D	1	7	0,2
		Bibiri, A. D., Bolea, S. C., Scutelnicu, L. A., Moruz, A. M., Pistol, L., & Cristea, D. (2015, September). Metadata of a huge corpus of contemporary Romanian data and organization of the work. In <i>Proceedings of the 7th Balkan Conference on Informatics Conference</i> (pp. 1-8).	conferință	D	1	7	0,2
		Vladutescu, S. How Does Emerge the Message in Social World. <i>Rethinking Social Action. Core Values</i> (2015), WOS:000378560300238, LUMEN	conferință	D	1	7	0,2
		Bibiri, A. D., Colhon, M., Diac, P., & Cristea, D. (2014, September). Statistics over a corpus of semantic links: “QuoVadis”. In <i>Conference “Linguistic Resources and Tools for Processing the Romanian Language” 18-19 September 2014</i> (p. 33).	conferință	D	1	7	0,2

		Colhon, M., Diac, P., Mărănduc, C., & PEREZ, A. (2014, September). "Quovadis" Research Areas-Text Analysis. in <i>Conference "Linguistic Resources and Tools for Processing the Romanian Language" 18-19 September 2014</i> (p. 45).	conferință	D	1	7	0,2
25.	Adrian Iftene, Daniela Gifu , Andrei-Remus Miron, Mihai-Stefan Dudu: A Real-Time System for Credibility on Twitter. LREC 2020: 6166-6173 – Scopus, DBLP	Alzahrani, Amani. <i>Misinformation Detection in the Social Media Era</i> . 2024. PhD Thesis. Howard University.	teză	D	1	4	0,5
		Nair, V.; Pareek, J. Transformative User Credibility Assessment on Twitter: A RNN based Heuristic Approach. <i>Indian Journal of Science and Technology</i> , 2024, 17.20: 2056-2063.	jurnal	D	1	4	0,5
		Alzahrani, Amani, et al. Assessing User's Credibility to Enhance Deep Learning-Based Misinformation Detection on Social Media. In: <i>GLOBECOM 2023-2023 IEEE Global Communications Conference</i> . IEEE, 2023, pp. 3197-3202.	conferință	D	1	4	0,5
		Aguilera, Ana, et al. CrediBot: Applying bot detection for credibility analysis on twitter. <i>IEEE Access</i> , 2023, 11: 108365-108385.	jurnal	B	4	4	2
		Fadhli, Imen; Hlaoua, Lobna; Omri, Mohamed Nazih. Survey-credible conversation and sentiment analysis. <i>Social Network Analysis and Mining</i> , 2023, 14.1: 13.	jurnal	D	1	4	0,5
		Sarwar, Muhammad Nabeel; Ullamin, Riaz; Jabeen, Sidra. An Ensemble Approach to Detect Fake News Spreaders on Twitter. <i>International Journal of Computer Science & Network Security</i> , 2022, 22.5: 294-302.	jurnal	D	1	4	0,5
		Rahman, Md Habibur; Prama, Tabia Tanzin; Anwar, Md Musfique. Modeling Information Credibility in Time-Specific Online Social Media based on Structural and Attribute Properties. <i>International Journal of Computer Information Systems and Industrial Management Applications</i> , 2021, 13: 14-14.	jurnal	D	1	4	0,5
		Y Cardinale et al. T-CREo: A Twitter Credibility Analysis Framework. In <i>IEEE Access</i> , vol. 9, 2021, pp. 32498 – 32516, WOS:000623407100001	jurnal	B	4	4	2
		Kaufhold, M. A., Bayer, M., Hartung, D., & Reuter, C. (2021, September). Design and Evaluation of Deep Learning Models for Real-Time Credibility Assessment in Twitter. In <i>International Conference on Artificial Neural Networks</i> (pp. 396-408). Springer, Cham.	conferință	D	1	4	0,5

		Dongo, I., Cardinale, Y., Aguilera, A., Martinez, F., Quintero, Y., Robayo, G., & Cabeza, D. A qualitative and quantitative comparison between Web scraping and API methods for Twitter credibility analysis. <i>International Journal of Web Information Systems</i> , 2021.	jurnal	D	1	4	0,5
		Irvin Dongo <i>et al.</i> Web Scraping versus Twitter API: A Comparison for a Credibility Analysis. In <i>iiWAS '20: Proceedings of the 22nd International Conference on Information Integration and Web-based Applications & Services</i> , 2020	conferință	D	1	4	0,5
26.	Daniela Gifu. Lexical Semantics in Text Processing. Contrastive Diachronic Studies on Romanian Language, PhD Thesis, 2016	Alexei, V., & Bobicev, V. Comparison of Manual and Automatic Summarisation. <i>Linguistic Resources and Tools for Natural Language Processing</i> , 101.	conferință	D	1	1	1
		Cristea, D., Pădurariu, C., Rebeja, P., Scutelnicu, A., & Onofrei, M. (2021, December). Data Structure and Acquisition in DeLORo—a Technology for Deciphering Old Cyrillic-Romanian Documents. In <i>Proceedings of the 16th International Conference Linguistic Resources and Tools for Natural Language Processing</i> (pp. 59-74).	conferință	D	1	1	1
		Cao, L., Xu, P., & Shang, W. (2021, December). A text-based mining approach for real estate policy impact monitoring and analysis. In <i>2021 IEEE International Conference on Big Data (BigData)</i> (pp. 1575-1581). IEEE.	conferință	B	4	1	4
		Pop, C. V., Precup, R. E., & Cădariu-Brăiloiu, L. I. (2021, May). Analysis of Monetary Policy Decisions of the National Bank of Romania with Text Mining Techniques. In <i>2021 IEEE 15th International Symposium on Applied Computational Intelligence and Informatics (SACI)</i> (pp. 000021-000026). IEEE.	conferință	D	1	1	1
		M.F. Şentürk <i>et al.</i> Evaluation of ultrasonography guidance for single-puncture temporomandibular joint arthrocentesis: A randomized clinical study. In the <i>Journal of Craniomandibular & Sleep Practice</i> , 37(3), 2019, ISI Web of Science	jurnal	C	2	1	2
		R.A. Ciora <i>et al.</i> Assistive Technology in Stock Market Decision Making. <i>TDDL/MDQual/Futurity@ TPDFL</i> , 2017	conferință	C	2	1	2
27.	Michal Kolcun, Bianca Teodorescu, Daniela Gifu. Elements of Organizational Communication. In: International	Anand, A., Sinityna, E., Takács, S., & Kazakov, S. (2025). Conversing in the shadow of echoes—a scale development and validation of the dark side of organizational internal communication. <i>European Business Review</i> , 37(1), 82-115.	jurnal	D	1	3	1

Letters of Social and Humanistic Sciences, 24(2014), pp. 66-73, ISSN 2300-2697	Bolea, S. C. (2024, June). An Algorithm for Automatic Analysis of the Etymology of Romanian Words. In <i>2024 16th International Conference on Electronics, Computers and Artificial Intelligence (ECAI)</i> (pp. 1-5). IEEE.	conferință	D	1	3	1
	KÜÇÜKATÇEKEN, K. Y. (2023). <i>Örgütsel İletişim İklimi ve Örgütsel Güven</i> . Akademisyen Kitabevi.	teză	D	1	3	1
	Christian, E. O. (2023). Exploring Employee Perspectives Into Technology-Mediated Communication in Multinational Organizations.	teză	D	1	3	1
	Abdeen Abdeen, M., & Mustafa Mohamed, W. (2021). Effect of Communication Skills Training Program for Head Nurses on Interpersonal Relations and Nurses' Organizational Commitment. <i>Egyptian Journal of Health Care</i> , 12(3), 1574-1586.	jurnal	D	1	3	1
	Lorber, T. (2021). <i>Mobilna aplikacija za izboljšanje veščin komuniciranja po konceptu rešitve Duolinga</i> (Doctoral dissertation, T. Lorber).	teză	D	1	3	1
	Roșca, V. I. (2017). Using Internal Marketing Communications to Improve HRM in Service-Based Sports Organizations. <i>Revista de Management Comparat Internațional</i> , 18(4), 406-420.	jurnal	D	1	3	1
	Jarvis, C. E. (2016). <i>The impact of communication style on organizational assimilation: A qualitative inquiry exploring generation y employees during their first year of employment with an organization</i> (Doctoral dissertation, Capella University).	teză	D	1	3	1
	Pierce, Z. D. (2016). <i>The Relationship Between Nursing Instructors' Transformational Leadership Behaviors in the Clinical Learning Environment and Associate Degree Nursing Students' Communication Apprehension</i> . Capella University.	teză	D	1	3	1
	Hill, B. D. (2016). <i>Development of a Communications Plan to Enhance Organizational Communications with Course Writers: An Action Research Study</i> (Doctoral dissertation, Capella University).	teză	D	1	3	1
	Vlăduțescu, Ș., Bunăiașu, C. M., & Strungă, A. C. (2014). Decision communication in education management. <i>International Letters of Social and Humanistic Sciences</i> , 44, 53-60.	jurnal	D	1	3	1

		Novak-Marcincin, J., Nicolescu, A., & Teodorescu, M. (2014). Neutrosophic Circuits of Communication-A Review. <i>International Letters of Social and Humanistic Sciences</i> , 43, 174-186.	jurnal	D	1	3	1
28.	Gifu, D., Cioca, M. Detecting Emotions in Comments on Forums, in <i>International Journal of Computers Communications & Control</i> , 9(6), 2014, pp. 694-702 – Scopus, ISI Web of Science (impact factor = 1.179), WOS:000343688400004	Schöne, J. P. (2023). <i>The mechanisms and consequences of sharing affective content on social media</i> (Doctoral dissertation, University of Oxford).	teză	D	1	2	1
		Ciora, R. A., & Cioca, A. L. (2022, November). RoCoFake-A Romanian Covid-19 Fake News Dataset. In <i>2022 E-Health and Bioengineering Conference (EHB)</i> (pp. 1-4). IEEE.	conferință	D	1	2	1
		Rădulescu, T., Dariescu, C., & Mardiros, D. (2022). Tiresias'gift of Foresight: Detecting Firms in Distress. <i>Editorial board</i> , 61.	jurnal	D	1	2	1
		Rey Delgado, G. E., Uribe Perilla, C., & Niño Rodríguez, C. F. (2021). Find&Eat Buscador App inteligente de restaurantes.	jurnal	D	1	2	1
		Cioban, Stefana. Cross-Domain Sentiment Analysis of the Natural Romanian Language. In: <i>International Conference on Digital Economy</i> , Springer, Cham, 2021, pp. 172-180.	conferință	D	1	2	1
		Chen, S. <i>et al.</i> , Personalized Recommendation Model: An Online Comment Sentiment Based Analysis. In <i>International Journal of Computers Communications & Control</i> , 15(1), 2020, WOS:000517210900006	jurnal	C	2	2	2
		R. Piryani, D. Madhavi, V.K. Singh. Analytical mapping of opinion mining and sentiment analysis research during 2000–2015. In: <i>Information Processing & Management</i> , vol. 53 (1), ELSEVIER, 2017, WOS:000390504300008	jurnal	B	4	2	4
		YH Liu, YL Chen. A two-phase sentiment analysis approach for judgement prediction. In <i>Journal of Information Science</i> , 2018, WOS:000444425600003	jurnal	B	4	2	4
		Piryani, R., Madhavi, D., Singh, V.K. Analytical mapping of opinion mining and sentiment analysis research during 2000–2015. In: <i>Information Processing & Management</i> , ELSEVIER, 2016	jurnal	B	4	2	4
		Cojocaru, S., Boian, E., Ciubotaru, C., Colesnicov, A, Demidova, V., Malahov, L. Regeneration of printed cultural heritage: challenges and technologies. In: <i>Proceedings of the third Conference of Mathematical</i>	conferință	D	1	2	1

		<i>Society of Moldova IMCS-50</i> , Zentralblatt, August 19-23, 2014, Chisinau, Republic of Moldova.					
29.	Delmonte, R., Tripodi, E., Gifu, D. Opinion and Factivity Analysis of Italian Political Discourse, in Proceedings of The 4th edition of the Italian Information Retrieval Workshop (IIR 2013), 16-17 Jan. 2013, Pisa, Italy, CEUR-WS on-line proceedings series, pp. 88-99 – Scopus, DBLP	Toma, I. (2022). Come riconoscere le fake news attraverso l'analisi qualitativa: studio linguistico di un corpus.	teză	D	1	3	1
		W Kaur, V Balakrishnan. Improving sentiment scoring mechanism: a case study on airline services. <i>Industrial Management & Data Systems</i> , 118(8), 2018, WOS:000446474000001, Scopus	jurnal	C	2	3	2
		Magdalena Nigoević. Alcune Strategie Di Intensificazione Nel Linguaggio Giornalistico. In <i>Strani Jezici: Časopis Za Primijenjenu Lingvistiku</i> , Vol. 47 No. 3, 2018	jurnal	D	1	3	1
		M. Colhon, M. Cerban, A. Becheru, Teodorescu, M. Polarity shifting for Romanian sentiment classification. In: INISTA, <i>IEEE Publisher</i> , 2016.	conferință	C	2	3	2
		Delmonte, R. Automatic Detection of Modality with ITGETARUNS, in Natural Language Processing and Information Systems, LNCS, vol. 9103, SPRINGER, pp. 404-411, 2015	carte editată	B	4	3	4
		Delmonte, R., Tripodi, R. Semantics for Social Media, Future and Emergent Trends. In: <i>Language Technology</i> , LNCS, vol. 9577, SPRINGER, pp. 108-126, 2015	carte editată	B	4	3	4
		Delmonte, R. Analisi Linguistica e Stilostatistica–Uno Studio Predittivo sul Campo, in of CLiC-it 2014. <i>The First Italian Conference on Computational Linguistics & the Fourth International Workshop EVALITA 2014</i> , Pisa, pp. 158-163	conferință	D	1	3	1
30.	Daniela Gifu. Temeliile Turnului Babel/O perspectivă integratoare asupra discursului politic, Ed. Academiei Române, București, 2013	Teodorescu, M. The Foundations of Babel Tower-A Comprehensive View of Political Discourse. A Review.	jurnal	D	1	1	1
		Teodorescu, M., & Teodorescu, B. (2015). Between True and False, Scientific Uncertainty: Neutrosophy by Argumentation. <i>Florentin Smarandache, Bianca Teodorescu, Mirela Teodorescu</i> , 69.	carte editată	D	1	1	1
		Grabara, J., Cosmescu, I. The role of communication in the main assumptions of Sustainable Development in <i>Current Communication Difficulties</i> , Vlăduțescu, Ș, Smarandache, F., Țenescu, A. (eds.), 2014, Sitech, Craiova and Zip Publishing, Ohio, SUA	carte editată	D	1	1	1
		Vlăduțescu, Ș. (2014). Silence as an Uncertainty Communicational Inductor. <i>International Letters of Social and Humanistic Sciences</i> , (13), 71-78.	jurnal	D	1	1	1

		Teodorescu, B. (2014). Internal mechanisms of persuasion. <i>International Letters of Social and Humanistic Sciences</i> , (12), 73-78.	jurnal	D	1	1	1
		Vlăduțescu, Ș. (2014). Four sources of uncertainty in communication ontology. <i>Journal of Studies in Social Sciences</i> , 7(1), 2014.	jurnal	D	1	1	1
31.	Vlad Ermurachi, Daniela Gifu . UAIC1860 at SemEval-2020 Task 11: Detection of propaganda techniques in news articles. In Proceedings of the Fourteenth Workshop on Semantic Evaluation, (SemEval-2020), Association for Computational Linguistics, Barcelona, Spain, 2020, pp. 1835-1840 - DBLP	Fenza, G., Loia, V., Stanzione, C., & Di Gisi, M. (2024). Robustness of models addressing Information Disorder: A comprehensive review and benchmarking study. <i>Neurocomputing</i> , 127951.	jurnal	B (zona galbenă)	4	2	4
		Khanday, A. M. U. D., Wani, M. A., Rabani, S. T., Khan, Q. R., & Abd El-Latif, A. A. (2024). HAPI: An efficient Hybrid Feature Engineering-based Approach for Propaganda Identification in social media. <i>Plos one</i> , 19(7), e0302583.	jurnal	B (zona galbenă)	4	2	4
		Sen, A., De, S., & Pal, J. (2024). Networks and Influencers in Online Propaganda Events: A Comparative Study of Three Cases in India. <i>Proceedings of the ACM on Human-Computer Interaction</i> , 8(CSCW1), 1-27.	conferință	D	1	2	1
		Sprenkamp, K., Jones, D. G., & Zavolokina, L. (2023). Large language models for propaganda detection. <i>arXiv preprint arXiv:2310.06422</i> .	jurnal	D	1	2	1
		Cavaliere, D., Fenza, G., Loia, V., & Nota, F. (2023). Emotion-aware monitoring of users' reaction with a multi-perspective analysis of long-and short-term topics on twitter. <i>IJIMAI</i> , 8(4), 166-175.	jurnal	C (zona albă)	2	2	2
		Cavaliere, D., Gallo, M., & Stanzione, C. (2023, July). Propaganda detection robustness through adversarial attacks driven by explainable ai. In <i>World Conference on Explainable Artificial Intelligence</i> (pp. 405-419). Cham: Springer Nature Switzerland.	conferință	C	2	2	2
		Hein, V. (2023). <i>Propaganda detection in Russian and American news coverage about the war in Ukraine through text classification</i> (Doctoral dissertation, Technische Universität Wien).	teză	D	1	2	1
Khanday, A. M. U. D., Bhushan, B., Jhaveri, R. H., Khan, Q. R., Raut, R., & Rabani, S. T. (2022). NNPCov19: Artificial Neural Network-Based Propaganda Identification on Social Media in COVID-19 Era. <i>Mobile Information Systems</i> , 2022(1), 3412992.	jurnal	D	1	2	1		

		Khanday, A. M. U. D., Bhushan, B., Jhaveri, R. H., Khan, Q. R., Raut, R., & Rabani, S. T. (2022). Research Article NNPCov19: Artificial Neural Network-Based Propaganda Identification on Social Media in COVID-19 Era.	jurnal	D	1	2	1
		G. Da San Martino <i>et al.</i> SemEval-2020 Task 11: Detection of propaganda techniques in news articles. In <i>Proceedings of the 14th Workshop on Semantic Evaluation</i>	conferință	D	1	2	1
32.	Larisa Alexa, Alina Lorent, Daniela Gifu, Diana Trandabăț. The Dabblers at SemEval-2018 Task 2: Multilingual Emoji Prediction. In: Proceedings of the 12th International Workshop on Semantic Evaluation (SemEval-2018), Association for Computational Linguistics: Human Language Technologies (NAACL HLT 2018), New Orleans, Louisiana, United States, 2018, pp. 405-409 - DBLP	Singh, G. V., Ghosh, S., Firdaus, M., Ekbal, A., & Bhattacharyya, P. (2024). Predicting multi-label emojis, emotions, and sentiments in code-mixed texts using an emoji-fusing sentiments framework. <i>Scientific Reports</i> , 14(1), 12204.	jurnal	B (zona galbenă)	4	4	2
		Mistry, D., Plabon, J. D., Diba, B. S., Mukta, S., & Mridha, M. F. (2024). Federated Learning-Based Architecture for Personalized Next Emoji Prediction for Social Media Comments. <i>IEEE Access</i> .	jurnal	B (zona galbenă)	4	4	2
		Tang, Y., Hou, J., Huang, X., Shao, Z., & Yang, Y. (2023). Green edge intelligence scheme for mobile keyboard emoji prediction. <i>IEEE Transactions on Mobile Computing</i> , 23(2), 1888-1901.	jurnal	A (zona roșie)	8	4	4
		Sogir, T. B., Kader, F. B., & Nujat, N. H. (2023). <i>Sarcasm Generation with Emoji: A Multi-Modular Framework Incorporating Valence Reversal & Semantic Incongruity</i> (Doctoral dissertation, Department of Computer Science and Engineering (CSE), Islamic University of Technology (IUT), Board Bazar, Gazipur-1704, Bangladesh).	teză	D	1	4	0,5
		Pal, S., Mandal, S., & Basak, R. (2023, January). Classification of Texts with Emojis to Classify Sentiments, Moods, and Emotions. In <i>International Conference on Mathematics and Computing</i> (pp. 275-291). Singapore: Springer Nature Singapore.	conferință	C	2	4	1
		Singh, G. V., Firdaus, M., Ekbal, A., & Bhattacharyya, P. (2022). Unity in Diversity: Multilabel Emoji Identification in Tweets. <i>IEEE Transactions on Computational Social Systems</i> , 10(3), 1029-1038.	jurnal	A (zona roșie)	8	4	4
		Zheng, Xuanzhi, et al. PERD: Personalized Emoji Recommendation with Dynamic User Preference. In: Proceedings of the 45th International ACM SIGIR	conferință	A*	12	4	1,2

		<i>Conference on Research and Development in Information Retrieval</i> . 2022. p. 1922-1926.					
		Hou, Jianfeng, <i>et al.</i> Green Edge Intelligence Scheme for Mobile Keyboard Emoji Prediction. <i>ICC 2021-IEEE International Conference on Communications</i> . IEEE, 2021, pp 1-6).	conferință	B	4	4	2
		T. Tomihira <i>et al.</i> Multilingual Emoji Prediction using BERT for Sentiment Analysis. In <i>International Journal of Web Information Systems</i> 16(3), 2020, WOS:000574542500001	jurnal	C	2	4	1
		Tomihira, Toshiki, <i>et al.</i> What Does Your Tweet Emotion Mean? Neural Emoji Prediction for Sentiment Analysis. proceedings of the 20th International Conference on Information Integration and Web-based Applications & Services. 2018.	conferință	D	1	4	0,5
		Barbieri, Francesco, <i>et al.</i> Semeval 2018 task 2: Multilingual emoji prediction. <i>Proceedings of the 12th International Workshop on Semantic Evaluation</i> , held at the NAACL (2018).	conferință	B	4	4	2
33.	Florentin Smarandache, Mirela Teodorescu, Daniela Gifu . Neutrosophy, a Sentiment Analysis Model. Proceedings of the 3rd International Workshop on Social Media and the Web of Linked Data, Revised Selected Papers at the 3rd RUMOUR 2017 Workshop, "Alexandru Ioan Cuza" University Publishing House, Iași, 2017, pp. 49-52	Kostelić, K., & Gonan Božac, M. (2025). Nuances of Satisfaction: An Approach Using Neutrosophic Sets. In <i>Neutrosophic Paradigms: Advancements in Decision Making and Statistical Analysis: Neutrosophic Principles for Handling Uncertainty</i> (pp. 357-381). Cham: Springer Nature Switzerland.	jurnal	C	2	3	2
		Kadali, D. K., Mohan, R. J., & Naik, M. C. (2023). Jestr r. <i>Journal of Engineering Science and Technology Review</i> , 16(4), 35-40.	jurnal	D	1	3	1
		Kadali, D. K. Cluster Crime Multivariate Time Series Analysis Using Neutrosophic Logic. <i>Available at SSRN 4375863</i> .	jurnal	D	1	3	1
		Essameldin, R., Ismail, A. A., & Darwish, S. M. (2022). Quantifying opinion strength: A neutrosophic inference system for smart sentiment analysis of social media network. <i>Applied Sciences</i> , 12(15), 7697.	jurnal	B	4	3	4
		I Awajan <i>et al.</i> Sentiment Analysis Technique and Neutrosophic Set Theory for Mining and Ranking Big Data from Online Reviews. In <i>IEEE Access</i> , 2021, WOS:000637183200001	jurnal	B	4	3	4

		Montero, José Segundo Niño; Hidalgo, Mary Liz Mendoza. La investigación científica en el contexto académico. <i>Infinite Study</i> , 2021.	carte	D	1	3	1
		M. Colhon <i>et al.</i> Entropy of Polysemantic Words for the Same Part of Speech. In <i>IEEE Access</i> , 2019, WOS:00054975830000	jurnal	B	4	3	4
		AS Ghabayen, BH Ahmed. Polarity Analysis of Customer Reviews Based on Part-of-Speech Subcategory. In <i>Journal of Intelligent Systems</i> , 2019, WOS:000504634100104	jurnal	B	4	3	4
		A Muzaffar <i>et al.</i> Neutrosophy Logic and its Classification: An Overview. In <i>Neutrosophic Sets and Systems</i> , Book Series, Vol. 35, 2020, BDI	carte editată	D	1	3	1
		K Mishra <i>et al.</i> A Novel Framework Using Neutrosophy for Integrated Speech and Text Sentiment Analysis. In <i>Symmetry</i> , 2020, ISI Web of Science, Scopus	jurnal	C	2	3	2
34.	Jozef Novak-Marcincin, Daniela Gifu , Adrian Nicolescu. The Standards of Axes in Ontology of Communication. In: <i>International Letters of Social and Humanistic Sciences</i> , 41(2014), pp. 176-183	Garcez, A. F., Sartori, A. S., & Koliver, C. (2023). Towards a communication ontology. <i>Cadernos de Comunicação</i> , 27(3).	jurnal	D	1	3	1
		Zambrano, I. R. M. (2022). <i>La didáctica de la filosofía en el bachillerato general unificado en el ecuador. Un entramado teórico</i> (Doctoral dissertation).	teză	D	1	3	1
		Novak-Marcincin, J., Nicolescu, A., & Teodorescu, M. (2015). Negative Journalistic Communication-A Review. <i>International Letters of Social and Humanistic Sciences</i> , 47, 131-138.	jurnal	D	1	3	1
		Vlăduțescu, Ș., Bunăiașu, C. M., & Strungă, A. C. (2014). Decision Communication in Education Management. <i>International Letters of Social and Humanistic Sciences</i> , 44, 53-60.	jurnal	D	1	3	1
		Rajović, G., & Bulatović, J. (2014). Some Geographical Aspects of Sustainable Development with View on Montenegro: a Review. <i>International Letters of Social and Humanistic Sciences</i> , 42, 98-109.	jurnal	D	1	3	1
		Vlăduțescu, Ș., Voinea, D. V., & Opran, E. R. (2014). Theory and Practical of the Paradoxist Aesthetics. <i>Neutrosophy, Paradoxism and Communication</i> , 166.	jurnal	D	1	3	1
		Ciupercă, E. M., & Vlăduțescu, Ș. (2014). Social Capital in Social Networks. <i>Neutrosophy, Paradoxism and Communication</i> , 44.	jurnal	D	1	3	1

		Vlăduțescu, Ș., & Smarandache, F. (2014). Communication Codes: Verbal Code and Nonverbal Codes. <i>Creativity, Imaginary, Language</i> .	carte	D	1	3	1
		Călin, R. A. (2014). Psychology of the Archetype Symbol in Orthodox Church Picture and Architecture. <i>Neutrosophy, Paradoxism and Communication</i> , 178.	jurnal	D	1	3	1
		Teodorescu, M. Inexpugnable logics, the possible of the impossible, a Life Story! <i>Neutrosophy, Paradoxism and Communication</i> , 7.	jurnal	D	1	3	1
35.	Daniela Gîfu, Mirela Teodorescu, Dan Ionescu. Pragmatical Rules for Success in Persuasion. In: <i>International Letters of Social and Humanistic Sciences</i> , 26(2014), pp. 18-28	Linda, A. (2024). <i>Evaluating the Use of the Classical Canons of Rhetoric in Two Selected Persuasive TED Talks: The Case of Ian Bremmer and Peter McIndoe's Talks (2023)</i> (Doctoral dissertation, Mouloud Mammeri University).	teză	D	1	3	1
		Albadri, H. A. (2023). The role and impact of social media influencers. <i>Information Sciences Letters</i> , 12(8), 2685-2696.	jurnal	D	1	3	1
		Dariescu, C. (2019). Towards a Interpretation of Conceptual Ambivalence in Romanian Law. <i>The Challenges of Communication</i> .	jurnal	D	1	3	1
		Roșca, V. I. (2017). Using Internal Marketing Communications to Improve HRM in Service-Based Sports Organizations. <i>Revista de Management Comparat Internațional</i> , 18(4), 406-420.	jurnal	D	1	3	1
		Nicolescu, A., & Teodorescu, M. (2015). <i>A Unifying Field in Logics</i> . Book Review. Infinite Study.	carte	D	1	3	1
		Novak-Marcincin, J., Nicolescu, A., & Teodorescu, M. (2015). Negative Journalistic Communication-A Review. <i>International Letters of Social and Humanistic Sciences</i> , 47, 131-138.	jurnal	D	1	3	1
		Novak-Marcincin, J., Nicolescu, A., & Teodorescu, M. (2015). Information from Theory towards Science. <i>International Letters of Social and Humanistic Sciences</i> , 45, 1-7.	jurnal	D	1	3	1
		Rajović, G., & Bulatović, J. (2014). Historical-Geographical View of Rural Village Gnjili Potok-Which Road to Renewal and Development. <i>International Letters of Social and Humanistic Sciences</i> , 42, 41-54.	jurnal	D	1	3	1
		Novak-Marcincin, J., Nicolescu, A., & Teodorescu, M. (2014). Routes for a strong communicational	jurnal	D	1	3	1

		ontology. <i>International Letters of Social and Humanistic Sciences</i> , 42, 140-145.					
36.	Vladimir Modrak, Mirela Teodorescu, Daniela Gifu , Highlights on Mental Processes in Management. In ILSHS 24, 2014, 18-28	Dreyer, T. F. (2022). <i>Mentor competencies and psychological mindsets in the context of a multinational corporation: an intervention-based study</i> (Doctoral dissertation, Central University of Technology).	teză	D	1	3	1
		C. Dariescu. Towards a Interpretation of Conceptual Ambivalence in Romanian Law. In <i>The Challenges of Communication. Contexts and Strategies in the World of Globalism</i> , Boldea, I. et al. (eds.), 2019	conferință	D	1	3	1
		M.G. Paun, M. Teodorescu. Hermeneutics can make beauty and ugly as neutral (as neutrosophic). In <i>Social Sciences and Education Research Review</i> 1(1), 2014	jurnal	D	1	3	1
		A. Nicolescu, M. Teodorescu. Logics and Neutrosophy. In <i>Neutrosophy, Paradoxism and Communication</i> , 2014	carte editată	D	1	3	1
37.	Gifu, D. <i>Violența simbolică în discursul electoral</i> , Ed. Casa Cărții de Știință, 2011, Cluj-Napoca	Vlăduțescu, Ș. (2014). Drainage of some areas of uncertainty in the field of communicative instance concept. <i>International Journal of Education and Research</i> , 2(1).	jurnal	D	1	1	1
		Vlăduțescu, Ș. A Completion to the Traditions Matrix-Standard - R. T. Craig, Induced by the Transformation of Communication-As-A-Field Membrane in Communication-As-A-Universe Membrane, in <i>American International Journal of Contemporary Research</i> , vol. 3(10), EBSCO, COPERNICUS, Scopus 2013	jurnal	C	2	1	2
		Vlăduțescu, Ș. Communicative message as nuclear thinking of an aspirational desire, in I. Boldea (coord.), <i>Studies on Literature, Discourse and Multicultural Dialogue</i> (pp. 212-217). Târgu-Mureș: Editura Arhipelag XXI, 2013, WOS:000352064900027	carte editată	D	1	1	1
38.	Dan Cristea, Ionuț Pistol, Șerban Boghiu, Anca Bibiri, Daniela Gifu , Andrei Scutelnicu, Mihaela Onofrei, Diana Trandabăț, George Bugeag. CoBiLiRo: a Research Platform for Bimodal Corpora. In: Proceedings of the 1st International Workshop on LanguageTechnology Platforms	Martinc, M., Perovšek, M., Lavrač, N., & Pollak, S. (2024). Textflows: an open science NLP evaluation approach. <i>Language Resources and Evaluation</i> , 1-30.	jurnal	C (zona albă)	2	9	0,28
		Nitu, M., & Dascalu, M. Natural Language Processing Tools for Romanian-Going Beyond a Low-Resource Language.	teză	D	1	9	0,14
		Păis, V., Mititelu, V. B., Ion, R., & Irimia, E. (2023, October). Evaluating a Fine-Tuned Whisper Model on Underrepresented Romanian Speech. In <i>2023 International</i>	conferință	D	1	9	0,14

	(IWLTP 2020), European Language Resources Association (ELRA), George Rehm <i>et al.</i> (eds.), pp. 22-27 - indexed by DBLP	<i>Conference on Speech Technology and Human-Computer Dialogue (SpeD)</i> (pp. 141-145). IEEE.					
		Gasan, C. L., & PĂIȘ, V. (2023). Investigation of Romanian speech recognition improvement by incorporating Italian speech data. <i>Linguistic Resources and Tools for Natural Language Processing</i> , 235.	conferință	D	1	9	0,14
		Pais, V., Ion, R., Avram, A. M., Mitrofan, M., & Tufis, D. (2021). In-depth Evaluation of Romanian Natural Language Processing Pipelines. <i>Romanian Journal of Information Science and Technology</i> , 24(4), 384-401 (zona albă)	jurnal	C	2	9	0,28
		Georgescu, A. L., Cucu, H., & Burileanu, C. (2021, October). Improvements of SpeD's Romanian ASR system during ReTeRom project. In <i>2021 International Conference on Speech Technology and Human-Computer Dialogue (SpeD)</i> , IEEE, pp. 177-182.	conferință	D	1	9	0,14
		Păiș, V., Ion, R., Avram, A. M., Irimia, E., Mititelu, V. B., & Mitrofan, M. (2021, October). Human-Machine Interaction Speech Corpus from the ROBIN project. In <i>2021 International Conference on Speech Technology and Human-Computer Dialogue (SpeD)</i> , IEEE, pp. 91-96.	conferință	D	1	9	0,14
		Avram, A. M., Vasile, P. A. I. Ș., & Tufis, D. (2020, October). Towards a Romanian end-to-end automatic speech recognition based on Deepspeech2. In <i>Proc. Rom. Acad. Ser. A</i> (Vol. 21, pp. 395-402).	conferință	D	1	9	0,14
39.	Daniela Gifu and Gabriela Vasilache. A Language Independent Named Entity Recognition System. In: <i>Proceedings of the 10th International Conference Linguistic Resources and Tools for Processing the Romanian Language</i> , ConsILR-2014, 18-19 Sept. 2014, Craiova, Romania, Mihaela Colhon, Adrian Iftene, Verginica Barbu Mititelu, Dan Cristea, and Dan Tufiș (eds.), "Alexandru Ioan Cuza" University Publishing House, Iași, 2014, pp.	Voicu, T., & Mititelu, V. B. Annotating Discourse Relations in the Romanian Reference Treebank. <i>Linguistic Resources and Tools for Natural Language Processing</i> , 165.	conferință	D	1	2	1
		Mitrofan, M. (2019). <i>Extragere de cunostinte din texte în limba româna si date structurate cu aplicatii în domeniul medical</i> (Doctoral dissertation, Ph. D. thesis, Romanian Academy).	teză	D	1	2	1
		Dinică, A. (2015). <i>Limba Română</i> .	carte editată	D	1	2	1

	181-188, ISSN 1843-911X, WOS:000461126700020						
40.	D. Gifu. The Discourse of the Written Press and the Violence of Symbols. PhD Thesis, 2010	Ciora, R. A., & Cioca, A. L. (2022, November). RoCoFake-A Romanian Covid-19 Fake News Dataset. In <i>2022 E-Health and Bioengineering Conference (EHB)</i> (pp. 1-4). IEEE.	conferință	D	1	1	1
41.	Andrei Porfireanu, Alexandru Ungurean, Andreea Dascălu, Adrian Iftene, Daniela Gifu. Smart Museums with Augmented Reality. In 5th Proceedings of the Conference on Mathematical Foundations of Informatics, 2019 – Mathematical Reviews, Zentralblatt MATH, MathSciNet, DBLP, DOAJ, EBSCO	Kaplun, D., Romanov, S., Ipalakova, M., Daineko, Y., Bolatov, Z., & Tsoy, D. (2024). Application of immersive technology in a museum. <i>Procedia Computer Science</i> , 231, 385-390.	conferință	B	2	5	0,66
		Parra Gonzalez, L. O. (2023). Evaluating Extended Reality Application for a Virtual Museum. Case Study: Remigio Crespo Museum.	teză	D	1	5	0,33
		Varriale, L., Cuel, R., Ravarini, A., Briganti, P., & Minucci, G. (2022). Smart and inclusive museums for visitors with autism: the app case “A Dip in the Blue”. In <i>Sustainable digital transformation: Paving the way towards smart organizations and societies</i> (pp. 133-152). Cham: Springer International Publishing.	jurnal	D	1	5	0,33
		Barreto-Paredes, C., Agudo, D., Granda, M. F., & Parra, O. (2022, November). Evaluating Extended Reality Application for a Virtual Museum. Case Study: Remigio Crespo Museum. In <i>2022 Third International Conference on Information Systems and Software Technologies (ICI2ST)</i> (pp. 49-56). IEEE.	conferință	D	1	5	0,33
		Varriale, L., Cuel, R., Ravarini, A., & Briganti, P. (2022). for Visitors with Autism: The App Case. <i>Sustainable Digital Transformation: Paving the Way Towards Smart Organizations and Societies</i> , 59, 133.	jurnal	D	1	5	0,33
		Za, S., Winter, R., & Lazazzara, A. Sustainable Digital Transformation.	teză	D	1	5	0,33
		Bran, E., Bautu, B., & Popovici, D. M. (2020). Towards a sustainable future: Ubiquitous knowledge mixed reality museum. <i>Procedia Computer Science</i> , 176, 2878-2885.	conferință	B	2	5	0,66
		Irimia, C., Costandache, M., Matei, M., & Lipan, M. (2020, October). Discover the Wonderful World of Plants with the Help of Smart Devices. In <i>RoCHI-International Conference on Human-Computer Interaction</i> (Vol. 73, pp. 22-23).	conferință	D	1	5	0,33

42.	<p>Daniela Gifu, Mihai Dascălu, Ștefan Trăușan-Matu, Laura K. Allen. Time Evolution of Writing Styles in Romanian Language. In: Proceedings-International Conference on Tools with Artificial Intelligence, Bourbakis, N., Esposito, A., Mali, A. et al. (eds.), pp. 1048–1054 – Scopus, DBLP, ISI Web of Science, WOS:000404437500148</p>	Parahonco, A., & Petic, M. Educational Text Content Generation for Elearning Systems. <i>Linguistic Resources and Tools for Natural Language Processing</i> , 43.	conferință	D	1	4	0,5
		Karas, A. S. (2023). <i>The Origins of'Origins': Romanian Language History and the Conceptualization of Geneses</i> (Doctoral dissertation, University of Georgia).	teză	D	1	4	0,5
		Dragos, C., Ștefan, R., & Mihai, D. (2022). ReaderBench: Multilevel analysis of Russian text characteristics. <i>Russian Journal of Linguistics</i> , 26(2), 342-370.	jurnal	D	1	4	0,5
		I. Mitocariu et al. The Lib2Life Platform–Processing, Indexing and Semantic Search for Old Romanian Documents. In <i>Proceedings of RoCHI, 2020</i>	conferință	D	1	4	0,5
		M. Dascalu et al. Please ReaderBench this text: a multi-dimensional textual complexity assessment framework. In <i>Tutoring and Intelligent Tutoring Systems</i> , 251-271, 2018	jurnal	D	1	4	0,5
		Stavarache, Lucia Larise; Balint, Mihaela; Dascalu, Mihai; et al. Blogcrawl: Customized Crawling of Online Communities. <i>University Politehnica of Bucharest Scientific Bulletin Series C-Electrical Engineering and Computer Science</i> (2017), WOS:000405770800001, Scopus	jurnal	C	2	4	1
		M. Dascalu et al. ReaderBench: A Multi-lingual Framework for Analyzing Text Complexity. In EC-TEL 2017: Data Driven Approaches in Digital Education, pp 495-499, WOS:000480393500048	conferință	D	1	4	0,5
		L. Burțeva, V. Demidova. Building of P system-based tools for diachronic text analysis. In Conferința "Conference of Mathematical Society of the Republic of Moldova" Chișinău, Moldova, 2017, 483-486	conferință	D	1	4	0,5
V. Demidova, L. Burțeva. Digitizarea și vizualizarea alfabetului chirilic românesc de tranziție (1830–1860). In <i>Revista de Știință, Inovare, Cultură și Artă „Akademos”</i> 1(44) / 2017, 24-28, DOAJ	jurnal	D	1	4	0,5		
43.	<p>Daniela Gifu, Mirela Teodorescu. Communication Concepts vs. Sciences Concepts. In: <i>International Letters of Social and Humanistic Sciences</i>, 29(2014), pp. 48-57</p>	Ciora, R. A., & Simion, C. M. (2017). Sailing Through Business Information. <i>Revista Economică</i> , 69(6).	jurnal	D	1	2	1
		Gasderell, J. H. (2014). A comprehensive radiography of intoxication as persuasive action. <i>International Letters of Social and Humanistic Sciences</i> , (22), 85-91.	jurnal	D	1	2	1
		Rajovic, G., & Bulatovic, J. (2014). Rural village Gnjili Potok-road sign towards happiness and freedom (Some	jurnal	D	1	2	1

		geographical aspects of sustainable development). <i>International Letters of Natural Sciences</i> , 14.						
		Oprea, V. B. (2014). The specific of the power relationship. <i>International Letters of Social and Humanistic Sciences</i> , (23), 45-52.	jurnal	D	1	2	1	
44.	Gîfu, D. , Cristea, D. Monitoring and predicting journalistic profiles, at the International Conference on Computational Collective Intelligence, SPRINGER, pp. 276-285 - Scopus, DBLP, ISI Web of Science (impact factor = 0.302), WOS:000333642900028	Ualiyeva, I. M., & Mussabayev, R. R. (2023). Identifying And Analyzing Features for the Classification of News. <i>Bulletin of Abai KazNPU. Series of Physical and Mathematical Sciences</i> , 81(1), 178-185.	jurnal	D	1	2	1	
		Smarandache, F., Vlăduțescu, Ș., & Teodorescu, M. (2014). Communication of uncertainties in Neutrosophy. <i>Topical Communication Uncertainties</i> , 9.	jurnal	D	1	2	1	
		Teodorescu, B., Păun, M.G. The Polyvalent Discourse of the Communication of the Unseen. In: <i>Topical Communication Uncertainties</i> , Vlăduțescu, Ș. et al., 2014 (coord.), Sitech, Craiova and Zip Publishing, Ohio, SUA.	carte editată	D	1	2	1	
		Măciș, M., & Grabara, I. (2014). Production cost in conditions of the global economy-a form of nonverbal communication. <i>Current Communication Difficulties</i> , 194.	jurnal	D	1	2	1	
		Pachura, P., & Bunaciu, M. Integration Process in Management Science-Theoretical review. <i>Current Communication Difficulties</i> , 225.	jurnal	D	1	2	1	
		Modrak, V., & Radu, S. M. (2014). Informatization of communication in transport logistics negotiation. <i>Topical Communication Uncertainties</i> , 172.	jurnal	D	1	2	1	
45.	Daniela Gîfu. An Intelligent System for Detecting Fake News. In: <i>Procedia Computer Science</i> , open access journal, edited by Yong Shi, ELSEVIER, Vol. 221, 2023, pp. 1058-1065, DOI: 10.1016/j.procs.2023.08.088	Kumar, S., Sai, S., Chamola, V., Gaur, A., Agarwal, C., Huang, K., & Hussain, A. (2025). Peeping into the Future: Understanding and Combating Generative AI-Based Fake News. <i>Cognitive Computation</i> , 17(3), 1-33.	jurnal	A (zona roșie)	8	1	8	
		Харіна, О. С., & Головянко, М. В. (2025). Огляд задачі інтелектуального аналізу тексту для розпізнавання дезінформації.	teză	D	1	1	1	
		Abduljaleel, I. Q., & Ali, I. H. (2024). Deep Learning and Fusion Mechanism-based Multimodal Fake News Detection Methodologies: A Review. <i>Engineering, Technology & Applied Science Research</i> , 14(4), 15665-15675.	jurnal	D	1	1	1	

		Bhattacharya, S., & Prawesh, S. (2024). A Review of Challenges, Algorithms and Evaluation Methods in News Recommendation. <i>Journal of Information Science</i> .	jurnal	C (zona albă)	2	1	2
		Cardaş-Răduța, D. L. (2024). The Effectiveness and Limitations of Artificial Intelligence in Journalism. <i>Saeculum</i> , 57(1), 111-119.	jurnal	C (zona albă)	2	1	2
		Ko, S. H., & Ahn, H. (2024). Detecting Fake News in Korean Using Large Language Models: Limitations and Possibilities. <i>Knowledge Management Research</i> , 25(4), 113-127.	jurnal	C (zona albă)	2	1	2
		He, P., & Shuang, J. (2023, December). Technology Bias in the Intelligent Systems. In <i>Proceedings of the 2023 International Conference on Artificial Intelligence, Systems and Network Security</i> (pp. 206-210).	conferință	D	1	1	1
46.	Daniela Gîfu. The Use of Decision Trees for Analysis of the Epilepsy. In: <i>Procedia Computer Science</i> , open access journal, Vol. 192, 2021, pp. 2844–2853, WOS:000720289002094	Tanner, D. L., Privitera, M., Rao, M. B., & Basu, I. (2022). Decision trees as a method for forecasting seizure precipitants and identifying their influences on seizure outcome. <i>Journal of Biomedical Engineering and Biosciences (JBEB)</i> , 9(1), 39-45.	jurnal	D	1	1	1
		Yol, Ş. (2022). <i>Detection of Epileptic Seizures from EEG Signals by Using Daubechies Wavelets</i> (Master's thesis, Dokuz Eylul Universitesi (Turkey)).	teză	D	1	1	1
		Yusnaeni, W., & Widiarina, W. (2022). Penerapan Algoritma C4. 5 Dalam Prediksi Resiko Diabetes Tahap Awal (Early-Stage Diabetes). <i>Jurnal Khatulistiwa Informatika</i> , 8(1), 56-60.	jurnal	D	1	1	1
47.	Daniela Gîfu, Alex Moruz, Cecilia Bolea, Anca Bibiri, Maria Mitrofan. The Methodology of Building CoRoLa. In <i>Revue Roumaine de Linguistique</i>	Kupietz, M., Lungen, H., & Diewald, N. (2023). Das Gesamtkonzept des Deutschen Referenzkorpus DeReKo. <i>Korpora in der germanistischen Sprachwissenschaft: Mündlich, schriftlich, multimedial</i> , 1-28.	jurnal	D	1	5	0,33
		B. Trawiński, M. Kupietz. Von monolingualen Korpora über Parallelund Vergleichskorpora zum Europäischen Referenzkorpus EuReCo. In <i>Deutsch in Europa</i> , 2021, BDI	carte editată	D	1	5	0,33
		D. Tufiş <i>et al.</i> , Little Strokes Feel Great Oaks. Creating CoRoLa, the Reference Corpus of Contemporary Romanian. In <i>Revue Roumaine de Linguistique</i> , vol. 64 (2019) no. 3, pp. 227-240, WOS:000515071800002	jurnal	D	1	5	0,33

		Cristea, Dan, <i>et al.</i> How to find a shining needle in the haystack. Querying CoRoLa: solutions and perspectives. <i>Revue Roumaine de Linguistique.</i> (2019).	jurnal	D	1	5	0,33
48.	Gifu, D., Cristea, D. Towards an Automated Semiotic Analysis of the Romanian Political Discourse, in Computer Science Journal of Moldova, vol. 21, no.1(61), 2013, – indexed by Mathematical Reviews and Zentralblatt MATH, pp. 36-64 – DBLP, ISI Web of Science, WOS:000433485300002	Becheru, A., Bușe, F., Colhon, M., Bădică, C. Tourist review analytics using complex networks. In: <i>BCI'15 Proceedings of the 7th Balkan Conference on Informatics Conference</i> , ACM, New York, USA, 2015.	conferință	D	1	2	1
		Negru, V., Grigoraș, G., Dănciulescu, D., Natural Language Agreement in the Generation Mechanism based on Stratified Graphs. In: <i>BCI'15 Proceedings of the 7th Balkan Conference on Informatics Conference</i> , ACM, New York, USA, 2015.	conferință	D	1	2	1
		Balcerzak, B.I., Jaworski, W. Application of linguistic cues in the analysis of language of hate groups, in <i>Computer Science Journal of Moldova</i> , Zentralblatt, Scopus 16(2), 2015, pp. 145-156.	jurnal	C	2	2	2
		N. Constantinescu, M. Colhon. Defining Hidden Syntactical Patterns for an Encryption/Decryption System. In Proceedings of the ConsILR 2014, WOS:000461126700023	conferință	D	1	2	1
		Smarandache, Ș, Vlăduțescu, Ș. Communication vs. Information, an Axiomatic Neutrosophic Solution, in Neutrosophic Sets and Systems – An <i>International Journal in Information Science and Engineering</i> , Smarandache, F. And Ali, M. (eds.), vol. 1, 2013.	jurnal	D	1	2	1
49.	Șerban Boghiu and Daniela Gifu. A Spatial-Temporal Model for Event Detection in Social Media. In: <i>Procedia Computer Science</i> , open access journal, Vol. 176, Matteo Cristani, Carlos Toro, Cecilia Zanni-Merk, Robert J. Howlett, Lakhmi C. Jain (eds.), ELSEVIER, 2020, pp. 541-550	Shady, S., Shoda, V. P., & Kamihigashi, T. (2024, April). Governors in the Digital Era: Analyzing and Predicting Social Media Engagement Using Machine Learning during the COVID-19 Pandemic in Japan. In <i>Informatics</i> (Vol. 11, No. 2, p. 17). MDPI.	jurnal	D	1	2	1
		Bahman-Abadi, M., & Ghaznavi-Ghouschi, M. B. (2023). Analysis and Extraction of Tempo-Spatial Events in an Efficient Archival CDN with Emphasis on Telegram. <i>arXiv preprint arXiv:2309.08924</i> .	jurnal	D	1	2	1
		Singh, A., & Javid, S. (2023). Spatio-Temporal Data Analysis using Deep Learning.	teză	D	1	2	1

		Ali, K., Hamilton, M., Thevathayan, C., & Zhang, X. (2022). Big social data as a service (BSDaaS): a service composition framework for social media analysis. <i>Journal of Big Data</i> , 9(1), 64.	jurnal	A (zona roșie)	8	2	8
		Dutt, S., Ruchi, Rihal, A., Menon, G., Yadav, J., Kumari, N., & Majgahe, S. P. (2022). Sentiment Analysis of Social Media Platforms for Safety in Smart Cities. In <i>ICT Systems and Sustainability: Proceedings of ICT4SD 2022</i> (pp. 445-453). Singapore: Springer Nature Singapore.	conferință	D	1	2	1
		Şencan, Ö. A., Atacak, İ., & Dođru, İ. A. (2022). Sosyal Ağlarda topluluk ve konu tespiti: bir sistematik literatür taraması. <i>International Journal of Informatics Technologies</i> , 15(3).	jurnal	D	1	2	1
		Şencan, Ö. A., Atacak, İ., & Dogru, İ. (2022). Systematic literature review of detecting topics and communities in social networks. <i>Bilişim Teknolojileri Dergisi</i> , 15(3), 317-329.	jurnal	D	1	2	1
		Zhu, X., Liu, H., Xu, Q., Liu, J. N., & Lihua, X. (2021). Advances in an Event-Based Spatiotemporal Data Modeling. <i>Scientific Programming</i> , 2021(1), 3532845.	jurnal	D	1	2	1
50.	Daniela Gifu , Diana Trandabăț, Kevin Cohen, Jingbo Xia. Special Issue on the Curative Power of Medical Data. In: <i>Data 2019</i> Journal, 4(2), 85, 2019, eISSN: 2306-5729, DOI: 10.3390/data4020085, WOS:000475303500039	Ripple, A., & Xia, J. (2020). K. Bretonnel Cohen. In <i>Proceedings of the 18th ACM/IEEE on Joint Conference on Digital Libraries</i> . ACM (Vol. 243, p. 251).	conferință	D	1	4	0,5
51.	Mihai Dascălu and Daniela Gifu . Evaluating the Complexity of Online Romanian Press. In: <i>Proceedings of the 11th International Conference "Linguistic Resources and Tools for Processing of the Romanian Language"</i> , D. Gifu, D. Trandabăț, D. Cristea, D. Tufiş (eds.), "Alexandru Ioan Cuza" University Publishing House, Iași, 2015, pp.	Ciocioiu, C. G. Detection of Meaning Relations in Romanian Word Definitions. <i>Linguistic Resources and Tools for Natural Language Processing</i> , 187.	conferință	D	1	2	1

	149-162, ISSN: 1843-911X, WOS:000461127000013						
52.	Adrian Iftene, Alexandru Burlacu, Daniela Gifu . Atrial Fibrillation Detection Based on Deep Learning Models. In: <i>Procedia Computer Science</i> , open access journal, ELSEVIER, Vol. 207, 2022, pp. 3752–3760, DOI: 10.1016/j.procs.2022.09.436	Safdar, M. F., Nowak, R. M., & Pałka, P. (2024). Pre-Processing Techniques and Artificial Intelligence Algorithms for Electrocardiogram (ECG) Signals Analysis: A Comprehensive Review. <i>Computers in Biology and Medicine</i> , 170, 107908.	jurnal	A (zona roșie)	8	3	8
		Mika, B., & Komorowski, D. (2024). Higher-order spectral analysis combined with a convolution neural network for atrial fibrillation detection-preliminary study. <i>Sensors</i> , 24(13), 4171.	jurnal	B (zona galbenă)	4	3	4
		Boulif, A., Ananou, B., Ouladsine, M., & Delliaux, S. (2024, June). Focal-Based Deep Learning Model for Automatic Arrhythmia Diagnosis. In <i>International Conference on Computational Science</i> (pp. 355-370). Cham: Springer Nature Switzerland.	conferință	D	1	3	1
		Boulif, A., Ananou, B., Ouladsine, M., & Delliaux, S. (2023). A Literature Review: ECG-Based Models for Arrhythmia Diagnosis Using Artificial Intelligence Techniques. <i>Bioinformatics and Biology Insights</i> , 17, 11779322221149600.	jurnal	D	1	3	1
		Lomoio, U., Vizza, P., Giancotti, R., Tradigo, G., Petrolo, S., Flesca, S., ... & Veltri, P. (2023). AUTAN-ECG: An AUTOencoder bAsed system for anomaly detectioN in ECG signals. <i>Authorea Preprints</i> .	teză	D	1	3	1
53.	Mihaela Onofrei, Ionuț Hulub, Daniela Gifu , Diana Trandabăț. Apollo at SemEval-2018 Task 9: Detecting Hypernymy Relations Using Syntactic Dependencies. In: Proceedings of the 12th International Workshop on Semantic Evaluation (SemEval-2018), Association for Computational Linguistics: Human Language Technologies (NAACL HLT 2018), New Orleans, Louisiana, United States, 2018, pp. 898-902 - DBLP	Chen, K., Chen, B., Yang, Y., Mussbacher, G., & Varró, D. (2024, September). Embedding-based Automated Assessment of Domain Models. In <i>Proceedings of the ACM/IEEE 27th International Conference on Model Driven Engineering Languages and Systems</i> (pp. 87-94).	conferință	A	8	4	4
		Danenas, Paulius; Skersys, Tomas. Exploring Natural Language Processing in Model-To-Model Transformations. <i>IEEE Access</i> , 2022, 10: 116942-116958.	jurnal	B	4	4	2
		Gajbhiye, A., Espinosa-Anke, L., & Schockaert, S. (2022). Modelling commonsense properties using pre-trained bi-encoders. <i>arXiv preprint arXiv:2210.02771</i> .	jurnal	D	1	4	0,5
		M. Atzori, S. Balloccu. Fully-Unsupervised Embeddings-Based Hypernym Discovery. In <i>Information</i> , 11(5), 2020, WOS:000546987200005 & Scopus	jurnal	C	2	4	1

		P Danenas <i>et al.</i> Extending Drag-and-Drop Actions-Based Model-to-Model Transformations with Natural Language Processing. In <i>Applied Sciences</i> , 2020, Scopus	jurnal	C	2	4	1
		J. Camacho-Collados <i>et al.</i> SemEval-2018 Task 9: hypernym discovery. In: Proceedings of the 12th International Workshop on Semantic Evaluation (<i>SemEval-2018</i>); 2018 Jun 5-6; New Orleans, LA. Stroudsburg (PA): ACL; 2018. 712–24.	conferință	A	8	4	4
54.	Dan Cristea, Daniela Gîfu , Mihai Niculiță, Ionuț Pistol and Daniel Sfirnaciuc. A Mixed Approach in Recognising Geographical Entities in Texts. In: <i>Linguistic Linked Open Data</i> , D. Trandabăț and D. Gîfu (eds.), 12th EUROLAN 2015 Summer School and RUMOUR 2015 Workshop, Sibiu, Romania, July 13-25, 2015, Revised Selected Papers, © Springer-Verlag Berlin Heidelberg, 2016, pp. 49-64	Olariu, F. T., Cohal, A. L., Botoșineanu, L., Olariu, V., Luca, R., & Bejinariu, S. I. Making Linguistic Resources Accessible. The Audio Archive of the New Romanian Linguistic Atlas by Regions. Moldova and Bukovina. <i>Linguistic Resources and Tools for Natural Language Processing</i> , 199.	conferință	D	1	5	0,33
		Lupancu, V. C., & Iftene, A. (2023). Multilingual Fine-Grained Named Entity Recognition. <i>Computer Science Journal of Moldova</i> , 93(3), 321-339.	jurnal	D	1	5	0,33
55.	Rareș Chelmus, Daniela Gîfu , Adrian Iftene. Prediction of Cryptocurrency Market. Proceedings of 19th International Conference on Computational Linguistics and Intelligent Text Processing (Cicling), 2018	Liu, C. (2019). <i>Stock Price Predictions</i> (Doctoral dissertation, Worcester Polytechnic Institute).	teză	D	1	3	1
		A Tabarcea <i>et al.</i> ImageCLEFmed Tuberculosis 2019: Predicting CT Scans Severity Scores using Stage-Wise Boosting in Low-Resource Environments. In <i>CLEF 2019</i> .	conferință	D	1	3	1
56.	Diana Trandabat, Daniela Gîfu . Discriminating AI-generated Fake News. In: <i>Procedia Computer Science</i> , open access journal, ELSEVIER, Vol. 225, 2023, pp. 3822-3831, ISSN 1877-0509. DOI: 10.1016/j.procs.2023.10.378	Ma, R., Wang, X., & Yang, G. R. (2025). Fighting fake news in the age of generative AI: Strategic insights from multi-stakeholder interactions. <i>Technological Forecasting and Social Change</i> , 216, 124125.	jurnal	A (zona roșie)	8	2	8
		Katta, K. (2025). Analyzing User Perceptions of Large Language Models (LLMs) on Reddit: Sentiment and Topic Modeling of ChatGPT and DeepSeek Discussions. <i>arXiv preprint arXiv:2502.18513</i> .	jurnal	D	1	2	1
		Shportko, A., & Verbitsky, I. (2025, April). Paraphrasing Attack Resilience of Various Machine-Generated Text Detection Methods. In <i>Proceedings of the 2025 Conference of the Nations of the Americas Chapter of the Association for Computational Linguistics: Human Language</i>	conferință	D	1	2	1

		<i>Technologies (Volume 4: Student Research Workshop)</i> (pp. 474-484).						
		Bhagat, A., Dangi, D., Suman, V., Dixit, D. K., & Sharma, S. (2024). Fake News Detection Using ARO and LSTM Algorithms. <i>SN Computer Science</i> , 6(1), 36.	jurnal	D	1	2	1	
		Karaş, Z. (2024). Effects of AI-Generated Misinformation and Disinformation on the Economy. <i>Düzce Üniversitesi Bilim ve Teknoloji Dergisi</i> , 12(4), 2349-2360.	jurnal	D	1	2	1	
		Куколь, С., & Деретић, Н. ПРИМЕНА ВЕШТАЧКЕ ИНТЕЛИГЕНЦИЈЕ У ДЕТЕКЦИЈИ ЛАЖНИХ ВЕСТИ: ПРЕГЛЕД МЕТОДА И ИЗАЗОВА. <i>ЈАЧАЊЕ МЕДИЈСКОГ КРЕДИБИЛИТЕТА КРОЗ УНАПРЕЂЕЊЕ ЕТИЧКИХ СТАНДАРДА</i> , 147.	jurnal	D	1	2	1	
		Nicola, E. B., Cercel, D. C., & Pop, F. (2024). Investigating the Impact of Semi-Supervised Methods with Data Augmentation on Offensive Language Detection in Romanian Language. <i>Procedia Computer Science</i> , 246, 3447-3456.	conferință	B	4	3	4	
57.	Diana Trandabăț, Daniela Gifu , Adrian Pleșescu. Detecting Offensive Language in Romanian Social Media. In: <i>Procedia Computer Science</i> , open access journal, ELSEVIER, Vol. 207, 2022, pp. 2883–2890, DOI: 10.1016/j.procs.2022.09.346	Fetahi, E., Hamiti, M., Susuri, A., Shehu, V., & Besimi, A. (2023, June). Automatic Hate Speech Detection using Natural Language Processing: A State-of-the-Art Literature Review. In <i>2023 12th Mediterranean Conference on Embedded Computing (MECO)</i> (pp. 1-6). IEEE.	conferință	D	1	3	1	
		Despot, K. Š., Anić, A. O., & Veale, T. (2023). "Somewhere along your pedigree, a bitch got over the wall!" A proposal of implicitly offensive language typology. <i>Lodz Papers in Pragmatics</i> , 19(2), 385-414.	jurnal	D	1	3	1	
		Grönberg, E. (2023). Nettikiusaamisen automaattinen havainnointi sosiaalisessa mediassa.	teză	D	1	3	1	
		Adu-Fokuo, L. Y. D. I. A. (2023). <i>Vulgarity on Ghanaian entertainment blogs A qualitative content analysis</i> (Doctoral dissertation).	teză	D	1	3	1	
58.	Dan Alexandru, Adrian Iftene, Daniela Gifu . Using New Technologies to Learn Programming Languages. In: A. Siarheyeva, C. Barry, M. Lang, H. Linger, & C. Schneider (Eds.), <i>Information Systems Development: Information</i>	Pacioni, E. (2024). <i>Mejoras de un algoritmo genético mediante paralelización y técnicas anticipación de cálculos de fitness: una herramienta para la armonización SATB</i> (Master's thesis).	teză	D	1	3	1	
		Pacioni, E., & Fernández de Vega, F. (2023). EduCode: herramienta de soporte al aprendizaje de la programación.	teză	D	1	3	1	

	Systems Beyond 2020, ISD2019 Proceedings, Toulon, France: ISEN Yncréa Méditerranée						
59.	Eugen Pop, Daniela Gifu . A Service Oriented Architecture Approach for an E-Business Platform. In: Proceedings of the 12th International Conference on Communications, COMM 2018, Danvers, MA 01923, ©2018 IEEE, pp. 407-412 – Scopus, ISI Web of Science, WOS:000449526000077	Lo, F. Y., & Chien, Y. Y. (2024). Digital Internationalization of Small and Medium Sized Enterprises: Online Comments and Ratings on Amazon Platform. <i>Journal of Competitiveness</i> , 16(1).	jurnal	B (zona galbenă)	4	2	4
		Moiescu, Mihnea Alexandru; Sacala, Ioan Stefan; Dumitrache, Ioan; <i>et al.</i> A Cyber-Physical Approach in Heterogenous Communication Networks. 2019 22nd <i>International Conference on Control Systems and Computer Science (CSCS)</i> (2019), WOS:000491270300105	conferință	D	1	2	1
		LIU, Chang. Stock Price Predictions. 2019. PhD Thesis. Worcester Polytechnic Institute.	teză doctorat	D	1	2	1
60.	Daniela Gifu and Radu Simionescu. Tracing Language Variation for Romanian. In: Alexander Gelbukh (Ed.) <i>Computational Linguistics and Intelligent Text Processing</i> , 17th International Conference, CICLing 2016 Konya, Turkey, April 3–9, 2016. Revised Selected Papers, Part II. LNCS, Vol. 9624, 2018, Springer-Verlag Berlin Heidelberg, pp. 599-610, (impact factor = 0,402), ISSN: 0302-9743, ISSN: 1611-3349 (electronic), ISBN 978-3-319-75484-4, DOI: 10.1007/978-3-319-75487-1_45, WOS:000540377700045	Mărânduc, C., Malahov, L., Perez, C. A., & Colesnicov, A. (2016). Rodia project of a regional and historical corpus for romanian. In <i>Conference on Mathematical Foundations of Informatics</i> (pp. 268-284).	conferință	D	1	2	1
61.	Maria-Dorinela Sirbu, Mihai Dascalu, Daniela Gifu , Teodor-Mihai Cotet, Adrian Tosca, Stefan Trausan-Matu. README - Improving Writing Skills in Romanian Language. In: Proceedings of the 13th	Toma, Irina; Cotet, Teodor-Mihai; Dascalu, Mihai; <i>et al.</i> README - Your Personal Writing Assistant. Transforming Learning with Meaningful Technologies, EC-TEL 2019 (2019), WOS:000569373500081	conferință	D	1	6	0,25

	International Conference Linguistic Resources and Tools for processing of the Romanian language, V. Păiș, D. Gîfu, D. Trandabăț, D. Cristea, D. Tufiș (eds.), "Alexandru Ioan Cuza" University Publishing House, Iași, 2018, pp. 135-145 - ISI Proceedings, WOS:000610358400014							
62.	Mihai Dascălu, Daniela Gifu , Ștefan Trăușan-Matu. What Makes your Writing Style Unique? Significant Differences between Two Famous Romanian Orators. In: Part I, LNCS 9875, Springer, 2016, pp. 143-152 – Scopus, DBLP	Dragomir, Isabela Anda; Sirbu, Maria-Dorinela <i>et al.</i> Exploring Differences in Nato Discourses Using the Readerbench Framework. <i>University Politehnica of Bucharest Scientific Bulletin Series C-Electrical Engineering and Computer Science</i> (2020), WOS:000518413400001, Scopus	jurnal	C	2	3	2	
		Briciu, Anamaria (2019). Quantitative Analysis of Style in Mihai Eminescu's Poetry. <i>Studia Universitatis Babeș-Bolyai Informatica</i> , 64, 80-95.	jurnal	D	1	3	1	
63.	Mircea Petic, Daniela Gifu . Transliteration and Alignment of Parallel Texts from Cyrillic to Latin. In: Proceedings of the Ninth International Conference on Language Resources and Evaluation (LREC'14), N. Calzolari (Conference Chair), K. Choukri, T. Declerck, H. Loftsson, B. Maegaard, J. Mariani, A. Moreno, J. Odijk, S. Piperidis (eds.), European Language Resources Association (ELRA), 26-31 May 2014, Reykjavik (Iceland), pp. 1819-1823 – Scopus, DBLP, ISI Web of Science, WOS:000355611003069	Chai, C. P. (2023). Comparison of text preprocessing methods. <i>Natural Language Engineering</i> , 29(3), 509-553.	jurnal	B (zona galbenă)	4	2	4	
		M. Petic <i>et al.</i> Developing a tool for Texts with Heterogeneous Structure Processing. In <i>Journal Electromechanic and Computer Systems</i> No. 23 (99), 2016	jurnal	D	1	2	1	
		Ciubotaru, Constantin; Cojocaru, Svetlana; Colesnicov, Alexandru; <i>et al.</i> Regeneration of Cultural Heritage: Problems Related to Moldavian Cyrillic Alphabet. Proceedings of the 11th International Conference 'Linguistic Resources and Tools for Processing the Romanian Language' (2015), WOS:000461127000015	conferință	D	1	2	1	
		S. Cojocaru <i>et al.</i> Regeneration of printed cultural heritage: challenges and technologies. In Proceedings of the 3rd Conference of Mathematical Society of Moldova IMCS-50, 2014	conferință	D	1	2	1	
64.	Mihai Volosincu, Cosmin Lupu, Daniela Gifu , Diana Trandabat. FII SMART at SemEval 2023	Razafinirina, M. A., Dimbisoa, W. G., & Mahatody, T. (2024). Pedagogical alignment of large language models (llm) for personalized learning: a survey, trends and	jurnal	D	1	4	0,5	

	Task7: Multi-evidence Natural Language Inference for Clinical Trial Data. In: Proceedings of the 17th International Workshop on Semantic Evaluation, SemEval-2023, Association for Computational Linguistics, Toronto, Canada, 2023, pp. 212-220, WOS:001281001900029	challenges. <i>Journal of Intelligent Learning Systems and Applications</i> , 16(4), 448-480.					
		Akkasi, A., Khan, A., Shaaban, M. A., Komeili, M., & Yaqub, M. (2024, June). iML at SemEval-2024 Task 2: Safe Biomedical Natural Language Interference for Clinical Trials with LLM Based Ensemble Inferencing. In <i>Proceedings of the 18th International Workshop on Semantic Evaluation (SemEval-2024)</i> (pp. 170-174).	conferință	B	4	4	2
		Jullien, M., Valentino, M., Frost, H., O'Regan, P., Landers, D., & Freitas, A. (2023). SemEval-2023 task 7: Multi-evidence natural language inference for clinical trial data. <i>arXiv preprint arXiv:2305.02993</i> .	conferință	B	4	4	2
65.	Dan Alexandru, Daniela Gifu . Tracing Humour in Edited News Headlines. In: Proceedings of the 5th International Conference on Smart Learning Ecosystems and Regional Development (SLERD 2020), in Ludic, Co-design and Tools Supporting Smart Learning Ecosystems and Smart Education, Springer, 2020, pp. 187-196	Kalloniatas, A., & Adamidis, P. (2024). Computational humor recognition: a systematic literature review. <i>Artificial Intelligence Review</i> , 58(2), 43.	jurnal	A (zona roșie)	8	2	8
		Kenneth, M. O., Khosmood, F., & Edalat, A. (2024). Systematic Literature Review: Computational Approaches for Humour Style Classification. <i>arXiv preprint arXiv:2402.01759</i> .	jurnal	D	1	2	1
		Singh, N. (2024). Sarcasm Text Detection on News Headlines Using Novel Hybrid Machine Learning Techniques. <i>ADCAIJ: Advances in Distributed Computing and Artificial Intelligence Journal</i> , 13, e31601-e31601.	jurnal	D	1	2	1
		Trueman, T. E., Gopi, K., & Kumar, A. (2021, November). Online text-based humor detection. In <i>2021 International Conference on Disruptive Technologies for Multi-Disciplinary Research and Applications (CENTCON)</i> (Vol. 1, pp. 313-316). IEEE.	conferință	D	1	2	1
66.	Gabriel Florentin Patras, Diana Florina Lungu, Daniela Gifu , Diana Trandabat. Hope at SemEval-2019 Task 6: Mining social media language to discover offensive language. In: Proceedings of the 13th International Workshop on Semantic Evaluation, (SemEval-2019), Association for Computational Linguistics: Human Language Technologies	E Ekinci <i>et al.</i> Improve Offensive Language Detection with Ensemble Classifiers. In <i>IJISAE</i> , vol. 8, no. 2, pp. 109-115, Jun. 2020	jurnal	D	1	4	0,5

	(NAACL HLT 2019), Minneapolis, USA, June 2019, pp. 635–638 - DBLP						
67.	Diana Trandabăț, Daniela Gifu . Social Media and the Web of Linked Data. In 2017 ACM/IEEE Joint Conference on Digital Libraries (JCDL)	Vasilița, I., & Iftene, A. Towards Speech-Based Web App Development. <i>Linguistic Resources and Tools for Natural Language Processing</i> , 215.	conferință	D	1	2	1
		Ibrahim, N. M., Hussin, A. A. A., Hassan, K. A., & Breathnach, C. (2020, December). Big data interoperability framework for Malaysian public open data. In <i>International Conference of Reliable Information and Communication Technology</i> (pp. 421-429). Cham: Springer International Publishing.	conferință	D	1	2	1
		Liu, C. (2019). <i>Stock Price Predictions</i> (Doctoral dissertation, Worcester Polytechnic Institute).	teză	D	1	2	1
		O.V. Bușu, M.C. Popescu. Motivation and School Learning. Quantitative Research on "Stefan Velovan" National College Craiova, In <i>Social Sciences and Education Research Review</i> 5(2), 2018	jurnal	D	1	2	1
68.	Adrian Nicolescu, Mirela Teodorescu, Daniela Gifu . Architecture of Political Legal Communication. In: International Letters of Social and Humanistic Sciences, 1(1)(2015), pp. 21-31	Ломакіна, Т. А. (2023). Механізм комунікаційної взаємодії суб'єктів державного та недержавного секторів у системі публічного управління в Україні.	teză	D	1	3	1
		Lesinger, G. (2016). <i>Komunikacija odnosa s javnošću– Utjecaj odnosa s medijima na postavljanje dnevnih medijskih agendi</i> (Doctoral dissertation, Josip Juraj Strossmayer University of Osijek. Doctoral studies).	teză	D	1	3	1
		Călin, R. A. (2014). Psychology of the archetype symbol in orthodox church picture and architecture. <i>Neutrosophy, Paradoxism and Communication</i> , 178.	jurnal	D	1	3	1
69.	Jozef Novak-Marcincin, Daniela Gifu , Mirela Teodorescu. Violence and Communication. In ILSHS 27/2014	Pérez, N. Y. E., & Gil, M. E. G. (2024). La investigación en formación ciudadana: una revisión cuantitativa para comprender su evolución y alcance. <i>Praxis</i> , 20(1), 198-217.	jurnal	D	1	3	1
		Tang, S. (2022). Cultural Violence Against Chinese Single Women in Contemporary China: An In-depth Analysis of Three Key Societal Pressures used to Compel Unmarried Chinese Women to Marry-Devaluation, Sympathy, and Shame. <i>SN Social Sciences</i> , 2(2), 17.	jurnal	D	1	3	1
		Wagner, I., Frishman, I., Golovanov, V., Nezdemkovskaya, G., Andrianova, R., & Berlyand, J. (2020). Development of Education for Prevention of the Aggressive Behavior of	conferință	D	1	3	1

		Children. <i>European Proceedings of Educational Sciences, I.</i>					
		G. Rajović <i>et al.</i> Historical-Geographical View of Rural Village Gnjili Potok-Which Road to Renewal and Development. In <i>ILSH 2014</i>	jurnal	D	1	3	1
		A. Iorgulescu, M. Teodorescu. Communicational and Message Theory Concepts and Notions. In <i>ILSH 2014</i>	jurnal	D	1	3	1
70.	Gifu, D. , Teodorescu, M. Neutrosophic Routes in Multiverse of Communication, in <i>Neutrosophic Sets and Systems</i> , Smarandache, F., Ali, M. (eds.), vol. 6, 2014, EuropaNova ASBL, Belgium	Smarandache, F. (2016). Neutrosophic Precalculus.	carte editată	D	1	2	1
		Smarandache, F. Neutrosophic Precalculus and Neutrosophic Calculus, EuropaNova Brussels, 2015	carte editată	D	1	2	1
		Vlăduțescu, Ș., Voinea, D.V. Theory and practical of the paradoxist aesthetics. In: <i>Neutrosophy, Paradoxism and Communication</i> , Vlăduțescu, Ș., Voinea, D. V., Opran, E.R. (eds.), Sitech, Craiova, 2014	carte editată	D	1	2	1
71.	Speranța Cecilia Bolea, Mironela Pirnau, Silviu-Ioan Bejinariu, Vasile Apopei, Daniela Gifu , and Horia-Nicolai Teodorescu. Some Properties of Zipf's Law and Applications. In: <i>Axioms Journal</i> , Special Issue: Advances in Mathematical Methods in Signal Processing and Its Applications, 23.02.2024, 13(3):146. DOI: 10.3390/axioms13030146, ISSN 2075-1680, (impact factor = 1.9) - Rank Q1 - Mathematics, Applied, WOS:001191463000001	Castillo-Paredes, A., del Val Martín, P., & Ferrari, G. (2025, February). Trends in Physical Activity Research on Tobacco and/or Alcohol: A Bibliometric Analysis. In <i>Healthcare</i> (Vol. 13, No. 5, p. 529). MDPI.	jurnal	C (zona albă)	2	6	0,5
		Tunnickliffe, M., & Hunter, G. (2025). The Classical Model of Type-Token Systems Compared with Items from the Standardized Project Gutenberg Corpus.	teză	D	1	6	0,25
		김수현. (2025). 중심-주변 모델 기반 네트워크 분석을 활용한 모빌리티 사이버보안 주요 기술 분야 발굴. <i>한국산학기술학회 논문지</i> , 26(2), 169-177.	jurnal	D	1	6	0,25
72.	Fahad Khan, Christian Chiarcos, Thierry Declerck, Maria Pia Di Buono, Milan Dojchinovski, Jorge Gracia, Giedre Valunaite Oleskeviciene and Daniela Gifu . A Survey of Guidelines and Best Practices for the Generation, Interlinking, Publication, and Validation of Linguistic Linked Data. In: Proceedings of the 8th Workshop on Linked Data in Linguistics within the 13th	Stanković, R., Milica, I. N., Perišić, O., Škorić, M., & Kitanović, O. (2024). Towards Semantic Interoperability: Parallel Corpora as Linked Data Incorporating Named Entity Linking. In <i>The 9th Workshop on Linked Data in Linguistics: Resources, Applications, Best Practices (LDL-2024)@ LREC-COLING-2024</i> (pp. 115-125). ELRA Language Resources Association and the International Committee on Computational Linguistics.	conferință	B	4	8	0,66

	Language Resources and Evaluation Conference, Marseille, France, 2022, © European Language Resources Association (ELRA), pp. 69-77						
73.	Daniela Gifu, Eugen Pop. Smart Solutions to Keep Your Mental Balance. In: Procedia Computer Science. 9th International Conference on Information Technology and Quantitative Management, open access journal, edited by Yong Shi, ELSEVIER, Vol. 214, 2022, pp. 503–510, DOI: 10.1016/j.procs.2022.11.205	Bravo, L., Rodriguez, C., Hidalgo, P., & Angulo, C. (2025). A Systematic Review on Artificial Intelligence-Based Multimodal Dialogue Systems Capable of Emotion Recognition. <i>Multimodal Technologies and Interaction</i> , 9(3), 28.	jurnal	D	1	2	1
		Kolding, S., Lundin, R. M., Hansen, L., & Østergaard, S. D. (2024). Use of generative artificial intelligence (AI) in psychiatry and mental health care: a systematic review. <i>Acta Neuropsychiatrica</i> , 1-14.	jurnal	B (zona galbenă)	4	2	4
		Suryanto, T. L. M., Wibawa, A. P., Hariyono, H., & Nafalski, A. (2023). Evolving Conversations: A Review of Chatbots and Implications in Natural Language Processing for Cultural Heritage Ecosystems. <i>International Journal of Robotics and Control Systems</i> , 3(4), 955-1006.	jurnal	D	1	2	1
		Villarino, R. T. H., & Villarino, M. L. F. (2023). Investigating the effects of a mental health symposium on knowledge, attitudes, and practices of college student leaders in a rural institution in the Philippines. <i>Psychology Research on Education and Social Sciences</i> , 4(2), 49-57, June 2023.	jurnal	D	1	2	1
74.	Cosmin-Iulian Irimia, Adrian Iftene, Daniela Gifu . A Large-Scale E-voting System Based on Blockchain. In: E. Insfran, F. González, S. Abrahão, M. Fernández, C. Barry, H. Linger, M. Lang, & C. Schneider (Eds.), <i>Information Systems Development: Crossing Boundaries between Development and Operations (DevOps) in Information Systems</i> , ISD2021 Proceedings, Valencia, Spain	Leible, S., Ludzay, M., Götz, S., Kaufmann, T., Meyer-Lütters, K., & Tran, M. N. (2022). ICT Application Types and Equality of E-Participation—A Systematic Literature. In <i>Proceedings of the Pacific Asia Conference on Information Systems</i> (pp. 1-17).	conferință	D	1	3	1
75.	Lavinia Aparaschivei, Andrei Palihovici, Daniela Gifu . FII-	Maimaiti, M., Zheng, Y., Zhang, J., Huang, F., Zhang, Y., Luo, W., & Huang, K. (2024). Improving Cross-lingual	jurnal	D	1	3	1

	UAIC at SemEval-2020 Task 9: Sentiment Analysis for Code-Mixed Social Media Text. In: Proceedings of the Fourteenth Workshop on Semantic Evaluation, (SemEval-2020), Association for Computational Linguistics, Barcelona, Spain, 2020, pp. 928-933, WOS:001361895500118	Representation for Semantic Retrieval with Code-switching. <i>arXiv preprint arXiv:2403.01364</i> .					
		Almasah, T. S., Ebrahim, G. A., & Abdelaal, M. A. (2023, September). A code-switched Arabic-English sentiment analysis approach based on deep-learning. In <i>2023 International Mobile, Intelligent, and Ubiquitous Computing Conference (MIUCC)</i> (pp. 452-457). IEEE.	conferință	D	1	3	1
		Chaudhary, M., Vashistha, S., & Bansal, D. (2022). Automated detection of anti-national textual response to terroristic events on online media. <i>Cybernetics and Systems, 53</i> (8), 702-715.	jurnal	C (zona albă)	2	3	2
		Patwa, P., Aguilar, G., Kar, S., Pandey, S., Pykl, S., Gambäck, B., ... & Das, A. (2020). Semeval-2020 task 9: Overview of sentiment analysis of code-mixed tweets. <i>arXiv preprint arXiv:2008.04277</i> .	jurnal	D	1	3	1
76.	Lucian Săcălean and Daniela Gifu . Psychosocial Influences in Multiethnic Communities. In: <i>Procedia – Social and Behavioral Sciences</i> , Vol. 180, 5 May 2015, Emanuel Soare and Claudiu Langa (eds.), pp. 127-135, ELSEVIER, DOI: 10.1016/j.sbspro.2015.02.095. ISSN: 1877-0428, WOS:000380497900020	Sorea, D., & Borcoman, M. (2025). The Female Folk Costume of Romanian from the Town of Rupea, Romania: Fashion, Resilience, and Sustainable Management of Cultural Heritage. <i>Heritage, 8</i> (3), 86.	jurnal	D	1	2	1
		Subroto, P. (2022). <i>Peran Bahasa Dan Model Komunikasi Pelayanan Rumah Sakit Pada Masyarakat Multietnis (Studi Fenomenologi Di RSUD dr. H. Soemarno Sosroatmodjo Kuala Kapuas)</i> (Doctoral dissertation, Universitas Islam Kalimantan MAB).	teză	D	1	2	1
		Puschenreiterová, B. (2019). SELECTED FUNCTIONS OF RELIGIOUS EDUCATION. <i>Образование и наука без границ: социально-гуманитарные науки, (11)</i> , 40-43.	jurnal	D	1	2	1
77.	Daniela Gifu , Romeo Bosneagu, Iulius Liviu Rusu. Multi-use Floating Platform for Emergency Situations. In: H.-N. Costin et al. (Eds.): <i>Advances in Digital Health and Medical Bioengineering</i> , Proceedings of the 11th International Conference on E-Health and Bioengineering, EHB-2023, Volume 1: Medical Devices, Measurements, and Artificial Intelligence Applications, pp. 311-319, 2024, SPRINGER. DOI:	Andreea, I. L. E. A. Scientific Recognition for Prof. Romeo Bosneagu: A Multidisciplinary Legacy in Maritime Geography, Navigation, and Environmental Research.	carte	D	1	3	1
		Andreea, I. L. E. A. Recent Publication Trends of Literature, Technology, and Societal Challenges in Modern Research.	teză	D	1	3	1
		Plea, A. (2022). Recent Publication Trends of Literature, Technology, and Societal Challenges in Modern Research. <i>International Journal of Instruction, Technology and Social Sciences, 2</i> (1), 22-33.	jurnal	D	1	3	1

	10.1007/978-3-031-62502-2_36, WOS:001326807700036						
78.	Romeo Bosneagu, Iulius Liviu Rusu, Daniela Gifu , Ionut Cristian Scurtu, Sergiu Lupu, Carmen Elena Lupu, Daniel Daneci Patrau, Carmen Elena Coca. Crowdsourcing in Biomedicine using a Multi-use Floating Platform. In: <i>Procedia Computer Science</i> , open access journal, ELSEVIER, Vol. 225, 2023, pp. 1937–1946, ISSN 1877-0509. DOI: 10.1016/j.procs.2023.10.184	Andreea, I. L. E. A. Scientific Recognition for Prof. Romeo Bosneagu: A Multidisciplinary Legacy in Maritime Geography, Navigation, and Environmental Research.	carte	D	1	8	0,16
		Andreea, I. L. E. A. Recent Publication Trends of Literature, Technology, and Societal Challenges in Modern Research.	teză	D	1	8	0,16
		Plea, A. (2022). Recent Publication Trends of Literature, Technology, and Societal Challenges in Modern Research. <i>International Journal of Instruction, Technology and Social Sciences</i> , 2(1), 22-33	jurnal	D	1	8	0,16
79.	Tudor Manoleasa, Iustin Sandu, Daniela Gifu , Diana Trandabăț. FII UAIC at SemEval-2022 Task 6: iSarcasmEval - Intended Sarcasm Detection in English and Arabic. In: Proceedings of the 16th International Workshop on Semantic Evaluation, (SemEval-2022), Association for Computational Linguistics, Seattle, Washington, US, 2022, pp. 970-977, WOS:001361891900136	Mihi, S., Ait Benali, B., & Laachfoubi, N. (2023). Automatic sarcasm detection in Arabic tweets: resources and approaches. <i>Journal of Intelligent & Fuzzy Systems</i> , 45(6), 9483-9497.	jurnal	C (zona albă)	2	4	0,5
80.	Eugen Pop, Daniela Gifu . A Cyber-Physical Systems Oriented Platform Using Web Services. In: Proceedings of CSCS22, IEEE Conference Publishing Service, 2019, pp. 602-609, DOI: 10.1109/CSCS.2019.00110, WOS:000491270300103	Кармазін, І., & Ковалюк, О. О. (2020). Використання веб-сервісів в системах керування технологічними процесами. <i>Вісник НТУУ "КПІ імені Ігоря Сікорського". Серія: Хімічна інженерія, екологія та ресурсозбереження</i> , (4), 41-48.	jurnal	D	1	2	1
		Wang, J., Mao, H., & Jiang, N. (2020, March). Formal Modeling and Verification of Microservice-Based Cyber-Physical System. In <i>International Workshop on Structured Object-Oriented Formal Language and Method</i> (pp. 34-53). Cham: Springer International Publishing.	conferință	D	1	2	1
		Ковалюк, Д. О., Кармазін, І. М., & Ковалюк, О. О. (2020). Використання веб-сервісів в системах керування технологічними процесами.	teză	D	1	2	1

81.	Camelia Miluț, Adrian Iftene, Daniela Gîfu . Iasi City Explorer - Alexa, What We Can Do Today? In: <i>Proceedings of the 16th International Conference on Human-Computer Interaction RoCHI 2019</i> , pp. 139-144	Grigor, S., Nandra, C., & Gorgan, D. (2020). Controlling a programming environment through a voice based virtual assistant. In <i>RoCHI</i> (pp. 115-122).	conferință	D	1	3	1
82.	Daniela Gîfu . Recovering Old Romanian Lemmata. In: <i>Proceedings of eLSE 2017</i> , Ion Roceanu <i>et al.</i> (eds.), Vol. 3, Advanced Distributed Learning Association, pp. 19-24	Avram, A. M., Iuga, A., Manolache, G. V., Matei, V. C., Micliuș, R. G., Muntean, V. A., ... & Cercel, D. C. (2024, August). Histnero: Historical named entity recognition for the romanian language. In <i>International Conference on Document Analysis and Recognition</i> (pp. 126-144). Cham: Springer Nature Switzerland.	conferință	A	8	1	8
		M.F. Şentürk <i>et al.</i> Evaluation of ultrasonography guidance for single-puncture temporomandibular joint arthrocentesis: A randomized clinical study. In the <i>Journal of Craniomandibular & Sleep Practice</i> , 37(3), 2019, Scopus	jurnal	C	2	1	2
83.	Daniela Gîfu , Ionuț Pistol, Dan Cristea. Corpus of Entities and Semantic Relations with Application in Geographical Domains. In: <i>Proceedings of the 11th International Conference "Linguistic Resources and Tools for Processing of the Romanian Language"</i> , D. Gîfu, D. Trandabăt, D. Cristea, D. Tufiş (eds.), "Alexandru Ioan Cuza" University Publishing House, Iași, 2015, pp. 67-78, WOS:000461127000007	Olariu, F. T., Cohal, A. L., Botoșineanu, L., Olariu, V., Luca, R., & Bejinariu, S. I. Making Linguistic Resources Accessible. The Audio Archive of the New Romanian Linguistic Atlas by Regions. Moldova and Bukovina. <i>Linguistic Resources and Tools for Natural Language Processing</i> , 199.	conferință	D	1	3	1
84.	Daniela Gîfu , Ioan Constantin Dima. An Operational Approach of Communicational Propaganda. In: <i>International Letters of Social and Humanistic Sciences</i> , 23(2014), pp. 29-38	Balcerzak, B., & Jaworski, W. (2015). Application of Linguistic Cues in the Analysis of Language of Hate Groups. <i>Computer Science</i> , 16.	jurnal	D	1	2	1
85.	Daniela Gîfu , Liviu-Andrei Scutelnicu, Dan Cristea. Humour and Non-humour in Religious	Kalloniatis, A., & Adamidis, P. (2024). Computational humor recognition: a systematic literature review. <i>Artificial Intelligence Review</i> , 58(2), 43.	jurnal	A (zona roșie)	8	3	8

	Discourse. In: <i>Proceedings of the 2nd Workshop on Language Resources and Evaluation for Religious Texts</i> , 31 May 2014, Reykjavik (Iceland). A post-conference workshop co-hosted at LREC'2014 (Language Resources and Evaluation Conference, Claire Brierly, Majdi Sawalha, Eric Atwell (eds.), pp. 30-35, WOS:000355611000132						
86.	Cioca, M., Cioca, L.-I., Cioranu, C., Gifu, D. Extracting Features from the online News for Making Templates Used in the Process of Educating the Next Generation of Politicians, in Stanislav Juszcyk, 2013	Guluta, M.C., Rusu, C., Leadership styles and managerial behavior in Romanian companies. In: <i>Polish Journal of Management Studies</i> , 13(2), 2016, Czestochowa University of Technology, SCOPUS, pp. 69-80	jurnal	C	2	4	1
87.	Delmonte, R., Gifu, D. , Tripodi, R. Extracting Opinion and Factivity from Italian political discourse, in Proceedings 10th International Workshop NLPCS, Natural Language Processing and Cognitive Science, Marseille, pp. 162-176	R Sprugnoli, G Moretti, S Tonelli, S Menini. Fifty years of European history through the Lens of Computational Linguistics: the De Gasperi Project. In: <i>Italian Journal of Computational Linguistics</i> , 2(2), 2016, Scopus	jurnal	C	2	3	2
88.	Daniela Gifu, Dan Cristea. Public Text Categorization. In Proceedings of the ConsILR 2012	M. Colhon, C. Badica. Reviewers Classification in an Online Community of Romanian Tourists. In TDDL/MDQual/Futurity@ TPDFL, 2017	conferință	D	1	2	1
		M. Teodorescu. Online Language Analysis: Facebook vs. Researchgate. In Proceedings of the ConsILR 2015, WOS:000461127000017	conferință	D	1	2	1
89.	Sheng Zhang, Qi Luo, Yukun Feng, Ke Ding, Daniela Gifu , Silan Zhang, Xiaohang Ma, Jingbo Xia. Keyphrase Extraction by Improving TextRank with an Integration of Word Embedding and Syntactic Information. In Journal: <i>Recent Advances in</i>	Jiang, Y., Xiang, C., & Li, L. (2024). Keyword Acquisition for Language Composition Based on TextRank Automatic Summarization Approach. <i>International Journal of Advanced Computer Science & Applications</i> , 15(4).	jurnal	D	1	8	0,16
		Wei, Y., & Ding, Y. (2023). Application of Text Rank Algorithm Fused with LDA in Information Extraction Model. <i>IEEE Access</i> , 11, 84301-84312.	jurnal	B (zona galbenă)	4	8	0,66

	<i>Computer Science and Communications</i> , Formerly Recent Patents on Computer Science, Volume 14, Issue 9, 2021, pp. 2987 - 2993, DOI: 10.2174/2666255813999200820155846						
90.	Mihai Samson, Daniela Gifu . FII FUNNY at SemEval-2021 Task 7: HaHackathon: Detecting and Rating Humor and Offense. In: <i>Proceedings of the 15th International Workshop on Semantic Evaluation, (SemEval-2021)</i> , Association for Computational Linguistics, Bangkok, Thailand, 2021, pp. 1226–1231, DOI: 10.18653/v1/2021.semeval-1.174, WOS:001361894000174	Xiong, S., Wang, R., Huang, X., & Chen, Z. (2022). Multidimensional latent semantic networks for text humor recognition. <i>Sensors</i> , 22(15), 5509.	jurnal	B (zona galbenă)	4	2	4
91.	Roxana Pantea, Adrian Iftene and Daniela Gifu . Pocket World AR - Let's learn New Things in a Pleasant Way. In: <i>Proceedings of the 5th Conference on Mathematical Foundations of Informatics</i> , Gifu, D., Aman, B., Iftene, A., Trandabat, D. (eds.), 2019, pp. 277-286	Mane, P., & Wakchaure, K. (2023, December). Augmented Reality Business Card: Revolutionizing Networking. In <i>2023 4th International Conference on Computation, Automation and Knowledge Management (ICCAKM)</i> (pp. 1-5). IEEE.	conferință	D	1	3	1
		Hossain, M. F., Biswas, N., Barman, S., & Haque, A. B. (2020, December). Professional Information Visualization Using Augmented Reality; AR Visiting Card. In <i>2020 2nd International Conference on Sustainable Technologies for Industry 4.0 (STI)</i> (pp. 1-5). IEEE.	conferință	D	1	3	1
92.	Ramona Andreea Turcu, Sandra Maria Amarandei, Iuliana Alexandra Fleșcan-Lovin-Arseni, Daniela Gifu , Diana Trandabat. Emointens Tracker at Ssemeval-2018 task 1: Emotional Intensity Levels in# Tweets. In <i>Proceedings of the 12th International Workshop on Semantic Evaluation</i>	Huang, X., Zhou, Y., & Du, Y. (2023). A novel bi-dual inference approach for detecting six-element emotions. <i>Applied Sciences</i> , 13(17), 9957.	jurnal	B (zona galbenă)	4	5	1,33
		J. Ranganathan, A. Tzacheva. Emotion Mining in Social Media Data. In <i>Procedia Computer Science</i> , 2019 – Elsevier, WOS:000571151500006	conferință	B	4	5	1,33

93.	Dan Cristea, Daniela Gifu , Svetlana Cojocaru, Alexandru Colesnicov, Ludmila Malahov, Marius Popescu, Mihaela Onofrei and Cecilia Bolea. How To Find Out Whether the Romanian Language Was Influenced by the Two Historical Unions? In: <i>Proceedings of the 13th International Conference "Linguistic Resources and Tools for Processing of the Romanian Language"</i> , V. Păiș, D. Gifu, D. Trandabăț, D. Cristea, D. Tufiș (eds.), "Alexandru Ioan Cuza" University Publishing House, Iași, 2018, pp. 77-87, WOS:000610358400009	Karas, A. S. (2023). <i>The Origins of 'Origins': Romanian Language History and the Conceptualization of Geneses</i> (Doctoral dissertation, University of Georgia).	teză	D	1	8	0,16
94.	Mirela Teodorescu, Daniela Gifu and Florentin Smarandache. Maintenance Operating System Uncertainties Approached Through Neutrosophic Theory. In: <i>IEEE International Fuzzy Systems Conference Proceedings</i> , IEEE Computational Intelligence Society, pp. 2452-2459, DOI: 10.1109/FUZZ-IEEE.2016.7738001, WOS:000392150700342	Wang, Y. (2024). RETRACTED: Modified MABAC for MCGDM with interval-valued neutrosophic sets and application to design quality evaluation of digital cultural and creative products. <i>Journal of Intelligent & Fuzzy Systems</i> , 46(1), 285-296.	jurnal	C (zona albă)	2	3	2
		Wang, H., Li, D., & Hou, Y. (2023). Method for comprehensive evaluation of urban smart traffic management system based on the 2-tuple linguistic neutrosophic numbers. <i>Neutrosophic Sets and Systems</i> , vol. 53/2023: <i>An International Journal in Information Science and Engineering</i> , 75.	jurnal	D	1	3	1
95.	Daniela Gifu . The Analysis of Diachronic Variation in Romanian Print Press, 2016. In: Proceedings of the 1st PhD Symposium on	C. Mărânduc, V. Bobicev. Non-Standard Treebank Romania Republic of Moldova in the Universal Dependencies. In <i>Conference on Mathematical Foundations of Informatics 2017</i> .	conferință	D	1	1	1

	Sustainable Ultrascale Computing Systems, NESSUS PhD 2016, Carretero, J, Garcia Blas, J., Petcu, D. (eds.), Computer Architecture, Communications and Systems Group (ARCOS), Spain							
96.	Diana Trandabăț, Daniela Gîfu . Linguistic Linked Open Data. 2016, Springer	P. Savin, D. Trandabat. Ethnolinguistic Audio-visual Atlas of the Cultural Food Heritage of Bacău County–Elements of methodology. In <i>Brain</i> , Vol 9, No 1 (2018) (zona roșie)	jurnal	A	8	2	8	
97.	Ioan Constantin Dima, Daniela Gîfu . Opinion and Persuasion. In: <i>International Letters of Social and Humanistic Sciences</i> , 33(2014), pp. 77-84	Yener, Ö. Z. E. N. (2024). <i>Jeday Terapi-Cilt</i> 3. Akademisyen Kitabevi.	teză	D	1	3	1	
		Rajovic, G., & Bulatovic, J. (2014). Rural village Gnjili Potok-road sign towards happiness and freedom (Some geographical aspects of sustainable development). , 14.	jurnal	D	1	3	1	
98.	Daniela Gîfu , Dan Stoica, Dan Cristea. Virtual Civic Identity. In 9th ConsILR 2013	M.L. Pacala <i>et al.</i> Teaching in Higher Education: Students' Deep Learning of Brewing by Labwork. In <i>Balkan Region Conference on Engineering and Business Education, Sciendo</i> , vol. 1(1), 198-205, October (2019)	conferință	D	1	3	1	
99.	Ana Maria Timofciuc, Daniela Gîfu , Corina Forascu. A Simple Reliable Web Application for Public Discourse Analysis, In IIS 2013 - Mathematical Reviews and Zentralblatt MATH	C Maranduc. Tools for Building a Corpus to Study the Historical and Geographical Variation of the Romanian Language. In <i>Proceedings of the LT4DHCSEE in conjunction with RANLP 2017</i> , pp. 10–19, 2017	conferință	D	1	3	1	
100.	Daniela Gîfu . Optimizing Internal Communication. Motivation and Performance. In: <i>Proceedings of the Communication, Context, Interdisciplinarity Congress</i> , Vol. 2, “Petru Maior” University Publishing House, Târgu-Mureș, 22-23 Nov. 2012, pp. 239-249 - ISI Web of Science, WOS:000328879800026	Loureiro, Marlene; Meirinhos, Galvao; Leal, Carmem. Informal Communication in Organisational Management as Motivation for Workers. Proceedings of the 18th European Conference on Knowledge Management (ECKM 2017), VOLS 1 AND 2 (2017), WOS:000453882900072	conferință	D	1	1	1	
101.	Eugen Pop, Daniela Gîfu . An E-business Service Provided through Mobile Communications Networks. In 2018 IEEE International Conference on Automation, Quality and Testing,	M.A. Moiescu <i>et al.</i> A Cyber-Physical Approach in Heterogeneous Communication Networks. In <i>IEEE 2019 22nd International Conference on Control Systems and Computer Science (CSCS 20)</i>	conferință	D	1	2	1	

Robotics (AQTR) – Scopus, ISI Web of Science, WOS:000450065900061					
Punctaj necesar		Profesor/CS I/Abilitare		Profesor/CS I/Abilitare (minime)	
Valori minime A*+A+B+C+D		1003,73		120	
Praguri A*+A+B		394,61		≥ 40	

d) Performanță academică

Nr. crt.	i) Cărți de autor/editate și capitole publicate în edituri de categoria (conform clasamentului SENSE):	Carte/Capitol	Categorie ¹ A/B/C/D	Punctaj categorie	Nr. autori	Punctaj realizat
1.	Filip, F. G., Apopei, V., Gifu, D. (eds). Information Science and Technology in Romania, Ed. Academiei Române, 2024, 256p., ISBN 978-973-27-3869-6	carte	D	1	3	2
2.	Apopei, V., Bejinariu, S., Fira, M., Gifu, D. (coord.). Leave Some Fruits to the Birds of the Sky / Lasă câteva fructe și păsărilor cerului: volum dedicat domnului academician Horia-Nicolai Teodorescu, Ed. Academiei Române, 2023, 220p., ISBN 978-973-27-3733-0.	carte	D	1	4	1
3.	Gifu, D. Chapter 4 - Elections in Neutrosophic Key. In: <i>Modern SuperHyperSoft Computing Trends in Science and Technology</i> , Florentin Smarandache, Priyanka Majumder (eds.), IGI Global Scientific Publishing, 2025; pp. 107-126, DOI: 10.4018/979-8-3693-6875-6.ch004, ISBN: 9798369368756; EISBN: 9798369368770 - https://www.igi-global.com/chapter/elections-in-neutrosophic-key/365469	capitol	D	1	1	1
4.	Smarandache, F., Gifu, D. , and Teodorescu, M. Chapter 1 - Neutrosophic, a Possible Method of Process Analysis Uncertainties Solving in Uncertainty Communication Solution in Neutrosophic Key, Smarandache, F., Teodorescu, B, and Teodorescu, M. (eds.), EuropaNova asbl, Bruxelles, Belgium 2015: 9-23, ISBN: 978-1-59973-371-5.	capitol	D	1	3	1
5.	Cristea, D., Gifu, D. , Colhon, M., Diac, P., Bibiri, A., Mărânduc, C., and Scutelnicu, L.-A. Chapter - Quo Vadis: A Corpus of Entities and Relations, in Language, Production, Cognition, and the Lexicon. Text, Speech and Language Technology, Part VI - Language Resources and Language Engineering, Nuria Gala, Reinhard Rapp and Gemma Bel-Enguix (eds.), vol. 48/2015, New York, USA, pp. 505-543, ISSN 1386-291X, ISBN 978-3-319-08042-0, ISBN (e Book) 978-3-319-08043-7 - indexed by Springer and ISI Web of Science/Thomson Reuters.	capitol	B	4	7	0,8
6.	Smarandache, F., Vlăduțescu, Ș., Gifu, D. , Țenescu, A. (eds.), Topical communication uncertainties, Sitech, Craiova and & Zip Publishing, Ohio/SUA, 2014, 230p., ISBN 978-606-11-4225-5 & 9781599739830.	carte	D	2	4	1
7.	Gifu, D. Chapter 4 - Political Rhetoric in Elections in Neutrosophy, Paradoxism and Communication, Ștefan Vlăduțescu, Dan Valeriu Voinea, Elena Rodica Opran (eds.), SITECH Editing House, Craiova, 2014, pp. 69-84, ISBN 978-606-11-4346-7.	capitol	D	1	1	1

¹ cf. www.sense.nl (100 pcte la 100 pag/ max(nr.autori-2,1). Pt. volumele publicate la edituri din străinătate; 42 pcte la 100 pag/max(nr.autori-2,1); alte edituri 20 pcte la 100 pag/max(nr.autori-2,1)

8.	Gifu, D. and Andrei, C. Chapter 5 - Critical discourse analysis – a method of anticipating economic crisis in Florin Smarandache, Ștefan Vlăduțescu, Daniela Gifu, Alina Țenescu (eds.), Topical communication uncertainties, Sitech & Zip Publishing, Craiova, 2014, pp. 72-94, ISBN 978-606-11-4225-5 & 9781599739830.	capitol	D	1	2	1
9.	Gifu, D. Chapter 5 - Humor in the Religious Discourse: between Paradoxism and Neutrosophy in Communication Neutrosophic Routes, Florentin Smarandache and Ștefan Vlăduțescu (coord.), Educational Publishing, Ohio, USA, May 2014, pp. 88-104, ISBN 978-1-59973-283-1 - indexed by BDI.	capitol	D	1	1	1
10.	Gifu, D. Chapter 7 - Methodology for identifying civic profiles in virtual environment (Ro) in Mesajul – conținut și relații, Laurențiu Șoitu (coord.), Institutul European, Iași, 2014, pp. 191-218, ISBN 978-606-24-0054-85	capitol	D	1	1	1
11.	Gifu, D. Temeliile Turnului Babel/O perspectivă integratoare asupra discursului politic, Ed. Academiei Române, București, 2013, 284p., ISBN 978-973-272-1827	carte	D	2	1	2
12.	Gifu, D. Violența simbolică în discursul electoral, Casa Cărții de Știință, Cluj-Napoca, 2011, 398p., ISBN 978-973-133-989-4	carte	D	2	1	2
Total						14,8

Nr. crt.	ii) Editor Proceedings în conferințe de tip:	Conferință	Categorie ² A/B/C/D	Punctaj categorie	Nr. autori	Punctaj realizat
1.	Vasilescu, A., Gifu, D. , Tufiș, D., Cristea, D. (eds.). Proceedings of the 18th International Conference Linguistic Resources and Tools for Processing the Romanian Language, ConsILR-2023, 11-14 Dec. 2023, Brașov, Romania, "Alexandru Ioan Cuza" University Publishing House, Iași, 2024, 249p., ISSN/ISSN-L: 3045-2074 - https://conferences.info.uaic.ro/consilr/prevEditions/Consilr_2023.pdf	volum	D	1	4	0,5
2.	Cohen, K., Gifu, D. , Li, Y., Xia, J., Ripple, A. (eds.). Special Issue "Curative Power of Medical Data 2020". In <i>Future Internet Journal</i> , the section "Big Data and Augmented Intelligence". MDPI, 2020-2021, 40p, ISSN: 1999-5903, citescore 6.7, (impact factor = 3.45), Scopus - https://www.mdpi.com/journal/futureinternet/special_issues/CPMD_2020	volum	C	2	5	0,66
3.	Gifu, D. , Aman, B., Iftene, A., Trandabăț, D. (eds.). Proceedings of the 5th Conference on Mathematical Foundations of Informatics, "Alexandru Ioan Cuza" University Publishing House, Iași, 2019, 389p., ISBN 978-606-714-481-9	volum	D	1	4	0,5
4.	Păiș, V., Gifu, D. , Trandabăț, D., Cristea, D., Tufiș, D. (eds.). Proceedings of the 13th International Conference Linguistic Resources and Tools for Processing the Romanian Language, ConsILR-2018, 22-23 Nov. 2018, Iași, Romania, "Alexandru Ioan Cuza" University Publishing House, Iași, 2018, 199p., ISSN 1843-911X	volum	D	1	5	0,33
6.	Cristea, D., Gifu, D. , Trandabăț, D. (eds.). BringITon! 2018 Catalogue, "Alexandru Ioan Cuza" University Publishing House, Iași, 2018, 56p., ISSN 2285-0929, ISSN-L: 2285-0929	volum	D	1	3	1

² cf. www.sense.nl.

7.	Gifu, D. , Trandabăț, D. (eds.). Proceedings of the International Workshop on Curative Power of Medical Data - MEDA 2017, selected papers of the 1st International Workshop MEDA 2017, a satellite event at the EUROLAN 2017 Summer School, Constanța, Romania, September 12-13, 2017, "Alexandru Ioan Cuza" University Publishing House, Iași, 2018, 53p., ISBN 978-973-0-27069-3	volum	D	1	2	1
8.	Caputo, A., Kanhabua, N., Basile, P., Gavrilis, D., Papatheodorou, C., Gifu, D. and Trandabăț, D. (eds.). <i>Proceedings of TDDL2017</i> (1st Workshop on Temporal Dynamics in Digital Libraries, MDQual 2017: (Meta)-Data Quality Workshop and Futurity 2017: Workshop on Modeling Societal Future), held at the 21st International Conference on Theory and Practice of Digital Libraries, TPDL 2017, Thessaloniki, Greece, September 18-21, 2017, 128p., published on CEUR-WS.org, 2017.	volum	B	4	7	0,8
9.	Gifu, D. and Trandabăț, D. (eds.). <i>Proceedings of the International Workshop on Curative Power of Medical Data</i> , Revised Selected Papers at the 13th EUROLAN 2015 Summer School and MEDA 2017 Workshop, Constanța, Romania, September 10-17, 2017, 53p., "Alexandru Ioan Cuza" University Publishing House, Iași, 2017.	volum	D	1	2	1
10.	Trandabăț, D. and Gifu, D. (eds.). <i>Proceedings of the 3rd International Workshop on Social Media and the Web of Linked Data</i> , Revised Selected Papers at the 3rd RUMOUR 2017 Workshop, held at the ACM/IEEE-CS Joint Conference on Digital Libraries, JCDL 2017, Toronto, Ontario, Canada, June 19-23, 2017, "Alexandru Ioan Cuza" University Publishing House, Iași, 2017. 53p., ISBN 978-973-0-24730-5.	volum	A	8	2	8
11.	Cristea, D., Gifu, D. , Trandabăț, D. (eds.). BringITon! 2016 Catalogue, "Alexandru Ioan Cuza" University Publishing House, Iași, 2016, 62p., ISSN 2285-0929, ISSN-L: 2285-0929.	volum	D	1	3	1
12.	Mitrofan, M., Gifu, D. , Tufiș, D., and Cristea, D. (eds.). <i>Proceedings of the 12th International Conference Linguistic Resources and Tools for Processing the Romanian Language</i> , ConsILR-2016, 27-28 Oct. 2016, Mălini, Romania, "Alexandru Ioan Cuza" University Publishing House, Iași, 2016, 197p., ISSN 1843-911X	volum	D	1	4	0,5
13.	Trandabăț, D., Gifu, D. (eds.) Linguistic Linked Open Data, 12th EUROLAN 2015 Summer School and RUMOUR 2015 Workshop, Sibiu, Romania, July 13-25, 2015, 155p., Revised Selected Papers, Springer, 2016.	volum	D	1	2	1
14.	Gifu, D. , Trandabăț, D., Cristea, D. and Tufiș, D. (eds.). Proceedings of the 11th International Conference Linguistic Resources and Tools for Processing the Romanian Language, ConsILR-2015, 26-27 Nov. 2015, Iași, Romania, "Alexandru Ioan Cuza" University Publishing House, Iași, 2015, 215p., ISSN 1843-911X	volum	D	1	4	0,5
15.	Alboaie, L., Cristea, D., Forăscu, C., Gifu, D., Iftene, A. (eds.). BringITon! 2014 Catalogue, "Alexandru Ioan Cuza" University Publishing House, Iași, 2014, 68p., ISSN 2285-0929, ISSN-L: 2285-0929.	volum	D	1	5	0,33
16.	Alboaie, L., Cristea, D., Forăscu, C., Gifu, D. (eds.). BringITon! 2012 Catalog, "Alexandru Ioan Cuza" University Publishing House, Iași, 2012, 58p., ISSN 2285-0929, ISSN-L: 2285-0929.	volum	D	1	4	0,5
Total						17,62

Nr. crt.	iii) Publicarea unui curs universitar în format electronic	Punctaj realizat
1.	Semantics and Pragmatics of Natural Language	2
2.	Dezvoltarea aplicațiilor WEB	2
3.	Inteligență artificială	2
4.	Sisteme de operare	2

5.	Limbaje formale și compilatoare	2
6.	Structuri de date	2
7.	Utilizarea programelor informatice	2
8.	Practică de cercetare	2
9.	Informatică pentru presă	2
10.	Introducere în științe ale comunicării și limbajului	2
11.	Comunicare publică și Relații publice	2
12.	Practica relațiilor publice	2
13.	Comunicare internă	2
Total		26

Nr. crt.	iv) Director/editor al unei reviste de tip	Categorie ³ A*/A/B/C/D	Punctaj realizat
	<i>Natural Language Processing in the Era of Artificial Intelligence</i> , a special issue of <i>Applied Sciences Journal</i> , that belongs to the section "Computing and Artificial Intelligence", EISSN 2076-3417 - https://www.mdpi.com/journal/applsci/special_issues/XRF43H0ZL5	C	6
	<i>Artificial Intelligence (AI) in Healthcare: Technologies, Applications, Challenges</i> , a special issue of <i>Future Internet Journal</i> , ISSN 1999-5903, MDPI, https://www.mdpi.com/journal/futureinternet/special_issues/3431E9K4VF	C	6
1.	<i>International Journal of Linguistics, Literature and Culture, Scientific and Literature Open Access Publishing</i> , UK, ISSN: 2455-8028 (Online) (din 2020) - https://sloap.org/journals/index.php/ijllc/about/editorialTeam	D	3
2.	<i>Annals of Journalism and Mass Communication</i> , Science Publishing Group, Delaware, USA, ISSN 2642- 8369 (din 2018) - https://www.sryahwapublications.com/annals-of-journalism-and-mass-communication/editorial-board	D	3
3.	<i>Global Electrical Engineers Journal</i> , Avanti Publishers, Karachi, Pakistan & Windsor, Connecticut, USA, ISSN (online): 2410-0412 (2014) - https://www.avantipublishers.com/editorial-board-member-gelece/	D	3
4.	<i>Social Sciences and Educational Research Review</i> , Sitech Publishing House – Craiova, ISSN: 2392-9683, ISSN-L: 2392-9683 (din 2014) - https://sserr.ro/editorial-board/	D	3
Total			24

Nr. crt.	v) Director (coordonator/responsabil)/membru al unui grant/proiect/contract/program de cercetare național/internațional	Valoare RON	Valoare EUR	Funcția	Punctaj realizat ⁴
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³ cf. www.sense.nl.

⁴ Contracte internaționale: director (10 p. pentru \geq 500.000 EURO; membru – 5 p.; 200.000-499.000 Euro , director = 8 & membru = 4; 100.000-199.000 Euro , director = 6 & membru = 3; 50.000-99.000 Euro, director = 4 & membru = 2; <50.000 Euro , director = 2 & membru = 1)

1.	RoT-SCUD , Instrumente pentru prelucrarea textelor online specifice diplomației culturale și științifice, Programul AOSR Știință-Cultură-Diplomație pentru România Romanian program Science – Culture – Diplomacy (RO-SCUD)	10.000	2.000	director	2
2.	DeLORo , Artificial Intelligence Models (Deep Learning) Applied in the Syntactic-Semantic Analysis of Old Romanian Language (Deep Learning for Old Romanian), PN-III-P1-1.2-PCCDI-2017-0818	6.773.048	1.354.609,60	membru	5
3.	RETEROM , Resources and technologies for the development of human-machine interfaces in Romanian - PN-III-P1-1.2-PCCDI-2017-0818, Universitatea „Alexandru Ioan Cuza” din Iași (partener) în colaborare cu Institutul pentru Inteligență artificială "MIHAI DRAGANESCU", Academia Română (coord.), Universitatea Tehnică din Cluj-Napoca, Universitatea POLITEHNICA din București,	5.146.500	1.029,30	membru	5
4.	SIPOCA 27 , Unitatea Executivă pentru Finanțarea Învățământului Superior, Cercetării, Dezvoltării și Inovării (UEFISCDI) în parteneriat cu Institutul Național de Cercetare Științifică în domeniul Muncii și Protecției Sociale - INCSMPS București, România.	21.556.952,45	431.139,05	expert în prelucrarea limbajului natural	5
5.	eCULTFOOD - Digitization of cultural food heritage , PN-III-P2-2.1-BG-2016-0390, Universitatea „Alexandru Ioan Cuza” din Iași (partener) în colaborare cu Universitatea "Vasile Alecsandri" din Bacău și Asociația culturală Artă - Tradiții - Patrimoniu fără frontiere	449.6750	89.935	membru	3
6.	MappingBooks – Let me jump in the book! , PN-II-PT-PCCA-2013-4-1878, Universitatea “Alexandru Ioan Cuza” din Iași (coord.) în colaborare cu SIVCO România S.A., Universitatea “Ștefan cel Mare” din Suceava, România	1.248.405	249.681	membru	4
7.	COST Action , COST Association. Evaluation of proposals for the Open Call OC-2016-1. Proposal Reference: OC-2016-1-20715 “Argumentation and Intelligent Decisions in the largeE”	585.000	117.000	expert extern	3
8.	NESUS Winter School & PhD Symposium 2016 , COST Action, Information and Communication Technologies (ICT), IC1305 , la Universitatea de Vest din Timișoara, România.	10.285.714,26	2.057.142,85	cercetător doctorand	5
9.	Personalul didactic din sistemul de învățământ preuniversitar și universitar de stat-promotor al învățării pe tot parcursul vieții, Fondul Social European POSDRU/174/1.3/S/149155 , Ministerul Educației Naționale, România.	22.788.679,26	455.773.585,20	cercetător	5
10.	Erasmus Mundus Action 2 EMERGE Project (2011 – 2576 / 001 – 001 – EMA2) – an exchange mobility at the “Alec Russo” Bălți State University, Republic of Moldova.	2.070.000	414.000	cercetător doctorand	4
11.	Uncertainties and difficulties in communication as an academic discipline. A global meta-analytic approach (IDCOM), Grant number 33C/2014, University of Craiova, Romania.	12.600	2.520	membru asociat	1
12.	Transnational Network for Integrated Management of Postdoctoral Research in Communicating Sciences. Institutional building (postdoctoral school) and fellowships program (CommScie), POSDRU/89/1.5/S/63663 , “Alexandru Ioan Cuza” University of Iași (coord.) in collaboration with West University of Timișoara, “Babeș-Bolyai” University of Cluj-Napoca, West University „Vasile Goldiș”, Arad, Romanian Academy of Iași – Institute of Romanian Philology “A. Philippide” Iași, Romania, Università degli Studi di Genova, Italy.	14.552.479,06	2.910.495.812	cercetător postdoc.	4
Total (1 EUR=5 RON)					46

Nr. crt.	vi) Membru în comitetul științific (de program) al unor conferințe, simpozioane, workshop-uri, de tip	Categorie A*/A/B/C/D	Punctaj realizat
1.	The 17th International Conference on Computational Collective Intelligence, ICCCI 2025 , 12-15 Nov. 2025, Ho Chi Minh City, Vietnam - https://iccci.pwr.edu.pl/2025/committee-program.php	B	2
2.	The 17th EUROLAN-2025 NLP in the Age of Complex Networks and Agentic AI, 15-21 Sept. 2025, Timișoara (Romania) & online - https://conferences.info.uaic.ro/eurolan/2025/?page_id=13993	D	0,5
3.	The 29th International Conference on Knowledge-Based and Intelligent Information & Engineering Systems, KES-2025 , Sept. 10-12, 2025, Osaka, Japan - http://kes2025.kesinternational.org/cmsIPCdisplay.php	B	2
4.	The 1st GOBLIN Workshop on Knowledge Graph Technologies, 12 June 2025, Leipzig, Germany - https://www.dbpedia.org/events/goblin25-workshop/	D	0,5
5.	The 17th Asian Conference on Intelligent Information and Database Systems, ACIIDS 2025 , 23-25 April 2025, Kitakyushu, Japan - https://aciids.pwr.edu.pl/2025/committees-program.php	B	2
6.	The 19th International Conference Linguistic Resources and Tools for Processing of the Romanian Language ConsILR-2024 , 14-16 Nov. 2024, Alba-Iulia, Romania - https://conferences.info.uaic.ro/consilr/committee/	D	0,5
7.	The 21st ACS/IEEE International Conference on Computer Systems and Applications AICCSA 2024 , Oct. 22-26, 2024, Sousse, Tunis - https://aiccsa.net/AICCSA2024/tracks/	C	1
8.	The 28th International Conference on Knowledge-Based and Intelligent Information & Engineering Systems, KES-2024 , Sept. 11-13, 2024, Seville, Spain - http://kes2024.kesinternational.org/cmsIPCdisplay.php	B	2
9.	The 10th Balkan Conference in Informatics, BCI-2024 , Sept. 04-06, 2024, Craiova, Romania - https://dcti.ucv.ro/bci2024/committees/program-committee.html	D	0,5
10.	The 16th International Conference on Computational Collective Intelligence, ICCCI 2024 , Sept 9-11, 2024, Leipzig, Germany - https://iccci.pwr.edu.pl/2024/committee-program.php	B	2
11.	The 16th Asian Conference on Intelligent Information and Database Systems, ACIIDS 2024 , Apr. 15-18, 2024, Ras Al Khaimah, UAE - https://aciids.pwr.edu.pl/2023/committees-program.php	B	2
12.	The 18th International Conference Linguistic Resources and Tools for Processing of the Romanian Language ConsILR-2023 , Dec. 11-13, 2023, Brașov, Romania - https://profs.info.uaic.ro/~consilr/2023/committee/	D	0,5
13.	The 20th ACS/IEEE International Conference on Computer Systems and Applications AICCSA 2023 , Dec. 4-7, 2023, Giza, Egypt - https://aiccsa.net/AICCSA2023/tracks-and-subtopics/track-1/	C	1
14.	The 11th IEEE International Conference on e-Health and Bioengineering, EHB 2023 , Nov. 16-18, 2023, Iasi, Romania - http://www.ehbconference.ro/Committees.aspx	D	0,5
15.	The 16th EUROLAN-2023 Architectures, Resources, Evaluation and Implications of Generative AI Autumn School, Sept. 10-17, 2023, Bălți, Moldova - https://eurolan.info.uaic.ro/2023/?page_id=13993	D	0,5
16.	The 2nd FUTURITY-2023 Workshop on Modelling Societal Future, held at the 16th EUROLAN-2023 Architectures, Resources, Evaluation and Implications of Generative AI Autumn School, Sept. 10-17, 2023, Bălți, Moldova - https://eurolan.info.uaic.ro/2023/?page_id=13984	D	0,5

17.	The 15th International Conference on Computational Collective Intelligence, ICCCI 2023 , Sept 27-29, 2023, Budapest, Hungary - https://iccci.pwr.edu.pl/2023/	B	2
18.	The 27th International Conference on Knowledge-Based and Intelligent Information & Engineering Systems, KES-2023 , Sept. 6-8, 2023, Athens, Greece - http://kes2023.kesinternational.org/cmsIPCdisplay.php	B	2
19.	The 15th Asian Conference on Intelligent Information and Database Systems, ACIIDS 2023 , Jul. 24-26, 2023, Phuket, Thailand - https://aciids.pwr.edu.pl/2023/committees-program.php	B	2
20.	The 9th IEEE International Conference on e-Health and Bioengineering, EHB 2022 , Nov. 18-19, 2021, Iasi, Romania - http://www.ehbconference.ro/Committees.aspx	D	0,5
21.	The 17th International Conference Linguistic Resources and Tools for processing of the Romanian language & the 2nd DeLORo Workshop, ConsILR-2022 , 10-12 Dec. 2022, Chisinau - https://profs.info.uaic.ro/~consilr/2022/scientific_committee/	D	0,5
22.	The 14th International Conference on Computational Collective Intelligence, ICCCI 2022 , Sept 28-30, 2022, Hammamet, Tunisia, Greece - https://iccci.pwr.edu.pl/2022/	B	2
23.	The International Scientific Interdisciplinary Conference LLOD Approaches for Language Data Research and Management, LLODREAM2022 , Sept. 21-22, 2022, Vilnius, Lithuania https://lloodapproaches2022.mruni.eu/?page_id=44	D	0,5
24.	The 15th Intelligent Distributed Computing Symposium IDC'22, IDC 2022 , Sept. 14-16, 2022, Bremen, Germany	D	0,5
25.	The 13th International Conference on Language Resources and Evaluation LREC-2022 , Jun. 20-25, 2022, Marseille, France - https://lrec2022.lrec-conf.org/en/committees/scientific-committee/	C	1
26.	The 14th Asian Conference on Intelligent Information and Database Systems, ACIIDS 2022 , Nov. 28-30, 2022, Ho Chi Minh City, Vietnam https://aciids.pwr.edu.pl/2022/committees-program.php	B	2
27.	The 10th International Conference on Innovation and New Trends in Information Technology, INTIS2022 , May 20-21, 2022, Casablanca, Morocco https://intis2021.sciencesconf.org/resource/page/id/5	D	0,5
28.	The Symposium on Logic and Artificial Intelligence, SLAI-2022 , Jan. 12-16, 2022, Louisiana, USA https://slai2022.islai.org/committees/	D	0,5
29.	The 16th International Conference Linguistic Resources and Tools for processing of the Romanian language & 1st DeLORo Workshop, ConsILR-2021 , Dec. 13-14, 2021, Iași, Romania - https://profs.info.uaic.ro/~consilr/2021/index.php/scientific_committee/	D	0,5
30.	The 9th IEEE International Conference on e-Health and Bioengineering, EHB 2021 , Nov. 18-19, 2021, Iasi, Romania - http://www.ehbconference.ro/Committees.aspx	D	0,5
31.	The Workshop on Intelligent Information Systems, WIIS 2021 , Oct. 14-15, 2021, Chisinau, Republic of Moldova - http://www.math.md/wiis2021/committees.html	D	0,5
32.	The 13th International Conference on Computational Collective Intelligence, ICCCI 2021 , Sept 29-Oct 01, 2021, Rhodes, Greece - https://iccci.pwr.edu.pl/2021/	B	2

33.	The ACM/IEEE Joint Conference on Digital Libraries, JCDL 2021 , online, Sept. 27-30, 2021 - https://profs.info.uaic.ro/~daniela.gifu/PC/PC_DG_easychair.pdf	D	0,5
34.	The 14th International Symposium on Intelligent Distributed Computing, IDC 2021 , Sep 16-18, 2021, Scilla, Reggio Calabria, Italy - http://www.idc2021.unirc.it/pc.html	D	0,5
35.	The 18th International Conference on Human-Computer Interaction, RoCHI-2021 , Sept. 16-17, 2021, Bucharest, Romania - https://profs.info.uaic.ro/~daniela.gifu/PC/PC_DG_easychair.pdf	D	0,5
36.	The 1st Workshop on Sentiment Analysis and Linguistic Linked Data (SALLD-1) in conjunction with the 3rd Conference on Language, Data and Knowledge (LDK 2021), Sept. 01, 2021, Zaragoza, Spain - https://www.salld.org/salld-1/program-committee/	D	0,5
37.	The 13th Asian Conference on Intelligent Information and Database Systems, ACIIDS 2021 , April 7-10, 2021, Phuket, Thailand - https://profs.info.uaic.ro/~daniela.gifu/PC/PC_DG_easychair.pdf	D	0,5
38.	The 6th Mathematical Foundations of Informatics Conference MFOI-2020 , Jan. 12-16, 2021, Kyiv, Ukraine - http://mfoi2020.inf.ua/committees.html	D	0,5
39.	The 15th International Conference Linguistic Resources and Tools for processing of the Romanian language & the 4th ReTeRom Workshop, ConsILR-2020 , 14-16 Dec. 2020, Bucharest, Iași - https://profs.info.uaic.ro/~consilr/2020/index.php/scientific_committee/	D	0,5
40.	The 11th International Conference on the Applications of Digital Information & Web Technologies ICADIWT'2020 , Nov. 9-11, 2020, Thessaloniki, Greece - https://icadiwt2020.sigappfr.org/committee/	D	0,5
41.	The 8th IEEE International Conference on e-Health and Bioengineering, EHB 2020 , Oct. 29-30, 2020, Iasi, Romania - http://www.ehbconference.ro/Committees.aspx	D	0,5
42.	The 3th Conference of Doctoral Schools from the Universitaria Consortium, CSDCU-MIF2020 , Oct. 22-24, 2020, Iasi, Romania - https://profs.info.uaic.ro/~CSDCU_MIF2020/index.php/comitet-stiintific/	D	0,5
43.	The 17th International Conference on Human-Computer Interaction, RoCHI-2020 , Oct. 22-23, 2020, Sibiu, Romania - https://profs.info.uaic.ro/~daniela.gifu/PC/PC_DG_easychair.pdf	D	0,5
44.	The 3rd Workshop on Curative Power of MEDical DATA, MEDA-2020 , August 01, 2020, held at the 20th Joint Conference on Digital Libraries, JCDL 2020 , Aug. 1-5, 2020, Wuhan, China - https://jcdl2020bionlp.wordpress.com/call-for-papers/	D	0,5
45.	The ACM/IEEE-CS Joint Conference on Digital Libraries, JCDL 2020 , Wuhan, Hubei, China, Aug. 1-5, 2020 - https://2020.jcdl.org/ProgramCommittee.html	D	0,5
46.	The 12th International Conference on Computational Collective Intelligence, ICCCI 2020 , July 27-29, 2020, Da Nang, Vietnam - https://iccci.pwr.edu.pl/2020/	C	1
47.	The 11th International Conference on Language Resources and Evaluation LREC-2020 , May 11-16, 2020, Marseilles, France - https://lrec2020.lrec-conf.org/en/about/committees/scientific-committee/	C	1
48.	The 12th Asian Conference on Intelligent Information and Database Systems, ACIIDS 2020 , March 23-26, 2020, Phuket, Thailand - https://aciids.pwr.edu.pl/2020/committees-program.php	D	0,5
49.	The 34 AAAI Conference on Artificial Intelligence, AAAI-20 , Feb. 7-12, 2020, Hilton New York, USA - https://aaai.org/Conferences/AAAI-20/wp-content/uploads/2020/05/AAAI-20.PC_Members.List_Final.pdf	A*	6

50.	The 8th International Conference on Innovation and New Trends in Information Technology, INTIS2019 , Dec. 20-21, 2019, Tangier, Morocco - https://profs.info.uaic.ro/~daniela.gifu/PC/PC_DG_easychair.pdf	D	0,5
51.	The 14th International Conference Linguistic Resources and Tools for processing of the Romanian language & the 3rd ReTeRom Workshop, ConsILR-2019 , Nov. 18-20, 2019, Cluj-Napoca, Romania - https://profs.info.uaic.ro/~consilr/2019/index.php/scientific_committee/	D	0,5
52.	The 11th International Conference on Computational Collective Intelligence, ICCCI 2019 , Sept. 4-6, 2019, Auditorium Antoine D'Abbadie, Hendaye, France - http://iccci.sigappfr.org/committees-2/#SteeringCommittee	C	1
53.	The 5th Mathematical Foundations of Informatics Conference MFOI-2019 , July 3-6, 2019, Iasi, Romania - http://mfoi2019.info.uaic.ro/committees.php	D	0,5
54.	The ACM/IEEE-CS Joint Conference on Digital Libraries, JCDL 2019 , Urbana-Champaign, Illinois, USA, June 2-6, 2019 - https://profs.info.uaic.ro/~daniela.gifu/PC/PC_DG_easychair.pdf	A*	6
55.	The 14th EUROLAN-2019 Junior Spring School on Syntax from a Computational Perspective, May 6-10, 2019, Iași, Romania - http://eurolan.info.uaic.ro/2019/index.html	D	0,5
56.	The 11th Asian Conference on Intelligent Information and Database Systems, ACIIDS 2019 , Apr. 8-11, 2019, Yogyakarta, Indonesia - https://aciids.pwr.edu.pl/2019/committees-program.php	D	0,5
57.	The 12th IEEE International Conference on Open Source Systems and Technologies, ICOSST 2018 , organized by Al-Khawarizmi Institute of Computer Science (KICS), Dec. 19-21, 2018, Lahore, Pakistan - https://icosst.kics.edu.pk/2018/technical-program-committee/	D	0,5
58.	The 5th BringITOn 2018 Workshop, Dec. 13-14, 2018, Iași, Romania - http://bringiton.info.uaic.ro/comitete.html	D	0,5
59.	The 13th International Conference Linguistic Resources and Tools for processing of the Romanian language & the 2nd ReTeRom Workshop, ConsILR-2018 , Nov. 22-23, 2018, Iași, Romania - https://profs.info.uaic.ro/~consilr/2018/index.php/comitetul-de-program/	D	0,5
60.	The Business Intelligence & Big Data, EDA 2018 , Oct. 4-6, 2018, Tangier, Morocco - https://profs.info.uaic.ro/~daniela.gifu/PC/PC_DG_easychair.pdf	D	0,5
61.	The 22nd International Conference on Theory and Practice of Digital Libraries, TPDL 2018 , Sept. 10-13, 2018, Porto, Portugal - http://www.tpd1.eu/tpdl2018/program-committee/	B	2
62.	The 10th International Conference on Computational Collective Intelligence, ICCCI 2018 , Sept. 5-7, 2018, Bristol, UK - https://profs.info.uaic.ro/~daniela.gifu/PC/PC_DG_easychair.pdf	C	1
63.	The 4th Mathematical Foundations of Informatics Conference MFOI-2018 , July 2-6, 2018, Chișinău, Moldova - http://mfoi2018.math.md/committees.html	D	0,5
64.	The 2nd Workshop on Curative Power of MEDical DATA, MEDA-2018 , 6 June 2018, held at the 18th Joint Conference on Digital Libraries, JCDL 2018, June, 3-6, 2018, Fort Worth, Texas, US - Rank A* - https://profs.info.uaic.ro/~meda/	A	4
65.	The ACM/IEEE-CS Joint Conference on Digital Libraries, JCDL 2018 , Texas, USA, June 3-7, 2018 - https://2018.jcdl.org/program_committee.htm	A*	6
66.	The 7th International Conference on Computers Communications and Control, ICCCC-2018 , May 8-12, 2018, Oradea, Romania - http://univagora.ro/en/conferences/icccc2018/committees/	C	1

67.	The 11th International Conference on Language Resources and Evaluation LREC-2018 , May 7-12, 2018, Miyazaki, Japan - http://lrec2018.lrec-conf.org/en/about/committees/scientific-committee/	C	1
68.	The 10th Asian Conference on Intelligent Information and Database Systems, ACIHDS 2018 , 19-21 March 2018, Dong Hoi City, Vietnam - https://profs.info.uaic.ro/~daniela.gifu/PC/PC_DG_easychair.pdf	D	0,5
69.	The 3rd Mathematical Foundations of Informatics Conference MFOI-2017 , Nov. 9-11, 2017, Chişinău, Moldova - http://mfoi2017.math.md/committees.html	D	0,5
70.	The 7th International Workshop on Applications of Software Agents WASA-2017 held at the 11th International Symposium on Intelligent Distributed Computing, IDC 2017, 11-13 October 2017, Belgrade, Serbia - https://perun.pmf.uns.ac.rs/events/wasa2017/committes.html	D	0,5
71.	The 9th International Conference on Computational Collective Intelligence, ICCCI 2017 , Sept. 27-29, 2017, Nicosia, Cyprus - http://cyprusconferences.org/iccci2017/pc.html	C	1
72.	The first edition of the FUTURITY-2017 Workshop on Modelling Societal Future held at the 21st International Conference on Theory and Practice of Digital Libraries, TPDL 2017, 18-21 September 2017, Thessaloniki, Greece - https://profs.info.uaic.ro/~futuraity/	B	2
73.	The Knowledge Resources for the Socio-Economic Sciences and Humanities KnowRSH 2017 Workshop held at 11th biennial Recent Advances in Natural Language Processing, RANLP 2017 Conference, 2-8 September 2017, Varna, Bulgaria - https://sites.google.com/view/knowrsh-2017/organisation	D	0,5
74.	The Workshop on Curative Power of MEDical DAta, MEDA-2017 , 14 September 2017, Constanţa, Romania - a satellite event of EUROLAN-2017 Summer School on Biomedical Text Processing - http://eurolan.info.uaic.ro/2017/img/meda.pdf	D	0,5
75.	The 2nd Workshop on Natural Language Meets Journalism, NLPMJ-2017 , held at the International Conference on Empirical Methods in Natural Language Processing, EMNLP 2017, 9-11 September 2017, Copenhagen, Denmark - https://nlpj2017.fbk.eu/organizers/	B	2
76.	The 3rd edition of the Workshop on Social Media and the Web of Linked Data, RUMOUR-2017 , held at the 17th Joint Conference on Digital Libraries, JCDL 2017, 19-23 June 2017, Toronto, Canada - https://profs.info.uaic.ro/~rumour/index2017.html	A	4
77.	The 9th Asian Conference on Intelligent Information and Database Systems, ACIHDS 2017 , 3-5 April 2017, Kanazawa, Japan - https://profs.info.uaic.ro/~daniela.gifu/PC/PC_DG_easychair.pdf	D	0,5
78.	The 10th IEEE International Conference on Open Source Systems and Technologies, ICOSST 2016 , 15-17 Dec. 2016, Lahore, Pakistan - https://icosst.kics.edu.pk/2016/main/tech_prog	D	0,5
79.	The 4th BringITOn 2016 Workshop, 18-19 Nov. 2016, Iaşi, Romania - http://bringiton.info.uaic.ro/comitete.html	D	0,5
80.	The 12th International Conference Linguistic Resources and Tools for processing of the Romanian language, ConsILR-2016 , 27-29 Oct. 2016, Iaşi, Romania - http://consilr.info.uaic.ro/2016/index.php?list=comitetprogeng	D	0,5
81.	The 6th International Workshop on Applications of Software Agents WASA-2016 held at the 8th International Conference on Computational Collective Intelligence, ICCCI 2016 , 28-30 September 2016, Halkidiki, Greece - https://perun.pmf.uns.ac.rs/events/wasa2016/committes.html	D	0,5

82.	The second edition of the RUMOUR-2016 Workshop on Social Media and the Web of Linked Data held at the 8th International Conference on Computational Collective Intelligence, ICCCI 2016 , 28-30 September 2016, Halkidiki, Greece - https://conferences.cwa.gr/iccci2016/wp-content/uploads/2016/03/ICCCI-2016-Special-Session-RUMOUR-2016-final.pdf	D	0,5
83.	The first workshop on Natural Language Meets Journalism NLPMJ-2016 , held at the International Joint Conference on Artificial Intelligence, IJCAI-16, 9-15 July 2016, New York, USA - https://nlpj2016.fbk.eu/organizers/	A	4
84.	The second Mathematical Foundations of Informatics Conference MFOI-2016 , 25-29 July 2016, Chişinău, Moldova - http://mfoi.math.md/committees.html	D	0,5
85.	The 10th International Conference on Language Resources and Evaluation LREC-2016 , 23-28 May 2016, Portorož, Slovenia - http://lrec2016.lrec-conf.org/en/about/committees/scientific-committee/	B	2
86.	The 9th IEEE International Conference on Open Source Systems and Technologies, ICOSST-2015 , and associated Open Source Series Workshop (OSSW-2015), 17-19 Dec. 2015, Lahore, Pakistan - https://icosst.kics.edu.pk/2015/main/tech_prog	D	0,5
87.	The 11th International Conference Linguistic Resources and Tools for Processing of the Romanian Language, ConsILR-2015 , 26-27 Nov. 2015, Iaşi, Romania - http://consilr.info.uaic.ro/2015/index.php?list=comitetprogeng	D	0,5
88.	First edition of the RUMOUR-2015 Workshop on Social Media and the Web of Linked Data, 18 July 2015, Sibiu, Romania - a satellite event of EUROLAN-2015 Summer School on Linguistic Linked Open Data - http://eurolan.info.uaic.ro/2015/events/workshop/ws-program/	D	0,5
89.	The 8th IEEE International Conference on Open Source Systems and Technologies, ICOSST-2014 , and associated Open Source Series Workshop (OSSW-2014), 18-20 Dec. 2014, Lahore, Pakistan - https://icosst.kics.edu.pk/2014/committee/tech_comm	D	0,5
90.	The 3rd BringIT On 2014 Workshop, 14-15 Nov. 2014, Iaşi, Romania - http://bringiton.info.uaic.ro/editia/2014/?page_id=50	D	0,5
91.	The 10th International Conference Linguistic Resources and Tools for Processing of the Romanian Language, ConsILR-2014 , 18-19 Sept. 2014, Craiova, Romania - http://consilr.info.uaic.ro/2014/index.php?list=comitetprogr	D	0,5
92.	The 9th International Conference on Language Resources and Evaluation LREC-2014 , 26-31 May 2014, Reykjavik, Iceland - http://lrec2014.lrec-conf.org/en/about/committees/scientific-committee/	C	1
Total			102,5

Nr. crt.	vii) Organizare evenimente științifice/școli de vară, în calitate de	Rol	Punctaj realizat
1.	The 20th International Conference Linguistic Resources and Tools for Processing of the Romanian Language ConsILR-2025 , 9-10 Oct. 2025, Bucharest, Romania.	membru	1
2.	The 17th EUROLAN-2025 NLP in the Age of Complex Networks and Agentic AI, 15-21 Sept. 2025, Timișoara (Romania)	membru	1
3.	The 6th Advances in Health Informatics at KES-2025, IS33 , Sept. 10-12, 2025, Osaka, Japan - Rank B	director	2
4.	The 19th International Conference Linguistic Resources and Tools for Processing of the Romanian Language ConsILR-2024 , 14-16 Nov. 2024, Alba-Iulia, Romania	membru	1
5.	The 5th Advances in Health Informatics at KES-2024, IS14 , Sept. 11-13, 2024, Seville, Spain - Rank B	director	2

6.	The 18th International Conference Linguistic Resources and Tools for Processing of the Romanian Language ConsILR-2023 , 11-13 Dec. 2023, Braşov, Romania	membru	1
7.	The 16th EUROLAN-2023 Architectures, Resources, Evaluation and Implications of Generative AI Autumn School, Sept. 10-17, 2023, Bălţi, Moldova	membru	1
9.	The 2nd FUTURITY-2023 Workshop on Modelling Societal Future, held at the 16th EUROLAN-2023 Architectures, Resources, Evaluation and Implications of Generative AI Autumn School, Sept. 10-17, 2023, Bălţi, Moldova	director	2
10.	The 4th Curative Power of Medical Data Special Session at KES-2023, IS35 , Sept. 6-8, 2023, Athens, Greece - Rank B	director	2
11.	The 17th International Conference Linguistic Resources and Tools for processing of the Romanian language & the 2nd DeLORo Workshop, ConsILR-2022 , 10-12 Nov. 2022, Chişinău https://profs.info.uaic.ro/~consilr/2022/organizing_committee/	membru	1
12.	The 16th International Conference Linguistic Resources and Tools for processing of the Romanian language & 1st DeLORo Workshop, ConsILR-2021 , Dec. 13-14, 2021, Iaşi, Romania - https://profs.info.uaic.ro/~consilr/2021/index.php/organising_committee/	membru	1
13.	The 1st Workshop on Sentiment Analysis and Linguistic Linked Data (SALLD-1) in conjunction with the 3rd Conference on Language, Data and Knowledge (LDK 2021), June 14, 2021, Zaragoza, Spain - https://www.salld.org/salld-1/organization/	membru	1
14.	The 15th EUROLAN-2021 Introduction to Linked Data for Linguistics Online Training School, Feb. 8-12, 2021, Iaşi, Romania - http://eurolan.info.uaic.ro/2021/	director	2
15.	The 15th International Conference Linguistic Resources and Tools for processing of the Romanian language & the 4th ReTeRom Workshop, ConsILR-2020 , Dec. 14-16, 2020, Bucharest, Iaşi (online) - https://profs.info.uaic.ro/~consilr/2020/index.php/organising_committee/	membru	1
16.	The 3th Conference of Doctoral Schools from the Universitaria Consortium, CSDCU-MIF2020 , Oct. 22-24, 2020, Iasi, Romania - https://profs.info.uaic.ro/~CSDCU_MIF2020/index.php/comitet-de-organizare/	membru	1
	The 3rd Workshop on Curative Power of MEDical DATA, MEDA-2020 , August 01, 2020, held at the 20th Joint Conference on Digital Libraries, JCDL 2020, August 1-5, 2020, Wuhan, China - https://2020.jcdl.org/AcceptedWorkshops.html	director	2
18.	The 14th International Conference Linguistic Resources and Tools for processing of the Romanian language & the 3rd ReTeRom Workshop, ConsILR-2019 , Nov. 18-20, 2019, Cluj-Napoca, Romania - https://profs.info.uaic.ro/~consilr/2019/index.php/organising_committee/	membru	2
19.	The 5th Mathematical Foundations of Informatics Conference, MFOI-2019 , July 3-6, 2019, Iasi, Romania - http://mfoi2019.info.uaic.ro/committees.php	membru	1
20.	The 5th BringITOn 2018 Workshop, Dec. 13-14, 2018, Iaşi, Romania - http://bringiton.info.uaic.ro/comitete.html	membru	1
21.	The 13th International Conference Linguistic Resources and Tools for processing of the Romanian language & the 2nd ReTeRom Workshop, ConsILR-2018 , Nov. 22-23, 2018, Iaşi, Romania - https://profs.info.uaic.ro/~consilr/2018/index.php/comitetul-de-organizare/	membru	1
23.	The 4th Mathematical Foundations of Informatics Conference, MFOI-2018 , July 2-6, 2018, Chişinău, Moldova - http://mfoi2018.math.md/committees.html	membru	1

24.	The 2nd Workshop on Curative Power of MEDical DATA, MEDA-2018 , 6 June 2018, held at the 18th Joint Conference on Digital Libraries, JCDL 2018, June, 3-6, 2018, Fort Worth, Texas, US - Rank A* - https://profs.info.uaic.ro/~meda/	director	2
25.	The first edition of the FUTURITY-2017 Workshop on Modelling Societal Future held at the 21st International Conference on Theory and Practice of Digital Libraries, TPDL 2017, 18-21 September 2017, Thessaloniki, Greece - https://profs.info.uaic.ro/~futuraity/	director	2
26.	The 13th EUROLAN-2017 Summer School on Biomedical Text Processing, 11-17 September 2017, Constanța, Romania - http://eurolan.info.uaic.ro/2017/committees.html	membru	1
27.	The Workshop on Curative Power of MEDical DATA, MEDA-2017 , 14 September 2017, Constanța, Romania - a satellite event of EUROLAN-2017 Summer School on Biomedical Text Processing - http://eurolan.info.uaic.ro/2017/img/meda.pdf	director	2
28.	The third edition of the RUMOUR-2017 Workshop on Social Media and the Web of Linked Data held at the 17th Joint Conference on Digital Libraries, JCDL 2017, 19-23 June 2017, Toronto, Canada - https://profs.info.uaic.ro/~rumour/index2017.html	director	2
30.	The 3rd International Workshop on Design and Spontaneity in Computer-Supported Collaborative Learning, DS-CSCL'17 , 29-31 May 2017, Bucharest, Romania - http://www.digra.org/cfp-design-and-spontaneity-in-computer-supported-collaborative-learning-cscs21/	membru	1
31.	The 4th BringITOn 2016 Workshop, 18-19 Nov. 2016, Iași, Romania - http://bringiton.info.uaic.ro/2016/comitete.html	membru	1
32.	The 12th International Conference Linguistic Resources and Tools for processing of the Romanian language, ConsILR-2016 , 27-29 Oct. 2016, Iași, Romania - https://profs.info.uaic.ro/~consilr/editii_ant/2016/index.php?list=comitetorg	membru	1
34.	The second edition of the RUMOUR-2016 Workshop on Social Media and the Web of Linked Data held at the 8th International Conference on Computational Collective Intelligence, ICCCI 2016 , 28-30 September 2016, Halkidiki, Greece - https://conferences.cwa.gr/iccci2016/special-sessions/	director	2
35.	The 13th International Conference on Human-Computer Interaction, RoCHI-2016 , 8-9 September 2016, Iași, Romania - http://rochi2016.utcluj.ro/organizers/	membru	1
36.	The 11th International Conference Linguistic Resources and Tools for processing of the Romanian language, ConsILR-2015 , 26-27 Nov. 2015, Iași, Romania - https://profs.info.uaic.ro/~consilr/editii_ant/2015/index.php?list=comitetorg	membru	1
37.	The 12th EUROLAN-2015 Summer School on Linguistic Linked Open Data, 13 - 25 July 2015, Sibiu, Romania - http://eurolan.info.uaic.ro/2015/committees/	membru	1
37.	The first Workshop on Social Media and the Web of Linked Data, RUMOUR-2015 , 18 July 2015, Sibiu, Romania - a satellite event of EUROLAN-2015 Summer School on Linguistic Linked Open Data - http://eurolan.info.uaic.ro/2015/events/workshop/ws-organizers/	director	2
38.	The 3rd BringITOn 2014 Workshop, 14-15 Nov. 2014, Iași, Romania - http://bringiton.info.uaic.ro/editia/2014/?page_id=50	membru	1
40.	The 10th International Conference Linguistic Resources and Tools for processing of the Romanian language, ConsILR-2014 , 18-19 Sept. 2014, Craiova, Romania - https://profs.info.uaic.ro/~consilr/editii_ant/2014/index.php?list=comitetorg	membru	1
41.	The 10th Scientific School in Natural Language Processing, EUROLAN-2013 , 11-19 October 2013, Ipotești, Romania - http://eurolan.info.uaic.ro/2013/comitorg.html	membru	1
42.	The 9th International Conference Linguistic Resources and Tools for processing of the Romanian language ConsILR , 16-17 May 2013, Miclăușeni, Iași - https://profs.info.uaic.ro/~consilr/editii_ant/2013/index.php?list=comitetorg	membru	1

43.	The 2nd BringIT On 2012 Workshop, 14-15 Nov. 2012, Iași, Romania - http://bringiton.info.uaic.ro/editia/2012/organizatori	membru	1
44.	The 8th International Conference Linguistic Resources and Tools for processing of the Romanian language ConsILR , 8-9 December 2011 & 26-27 April 2012, Bucharest, Romania - https://profs.info.uaic.ro/~consilr/editii_ant/2011-12/ro/comitet_organizare.html	membru	1
45.	The 9th Summer School in Natural Language Processing Goes Industrial, EUROLAN-2011 , 28 August - 4 September 2011, Cluj-Napoca, Romania - http://eurolan.info.uaic.ro/2011/?page_id=5	membru	1
46.	The first BringIT On 2010 Workshop, 10 December 2010, Iași, Romania - http://bringiton.info.uaic.ro/editia/2010/organizatori	membru	1
Total			55

Nr. crt.	viii) Keynote/invited speaker / professor la evenimente/universități [1]:	Categoria/top	Punctaj realizat
1.	<i>Sentiment Analysis with Deep Learning</i> , at the Seminar for Fuzzy Systems & Artificial Intelligence Grigore C. Moisil, Romanian Academy, Mar. 19, 2021, Iași, Romania.	C/top 500	2
2.	<i>Lectures Series: Natural Language Processing at the "Alexandru Ioan Cuza" of Iasi; An Insight into Fake News. Scenarios & Approaches</i> , Feb. 11th - 19th 2020, University of Zaragoza, Department of Computer Science and Systems Engineering (Distributed Information Systems - SID), Spain;	C/top 500	2
3.	<i>Lectures Series: Computational Linguistics at Alexandru Ioan Cuza University of Iasi; Romanian Language Resources: COROLA and RODICA; Semantics, Pragmatics and Discourse</i> , Jan. 31st - Feb. 15th 2019, University of Bergen, Department of Linguistic, Literary, and Aesthetic Studies (Language Models and Resources - LaMoRe), Norway;	B/top 200	4
4.	<i>Measuring and Classifying Semantic Relations by Combining Linguistic Resources</i> , at the 3rd International Conference on Emerging Trends in Engineering, Sciences and Technology (ICEEST-2018), December 21-22, 2018, Iqra University of Karachi, Pakistan;	D/top>500	1
5.	<i>An Overview of Semantic Relations between Entities</i> , at the Frontier in Natural Language Processing and BioNLP, Workshop, Dec. 16th, 2017, Huazhong Agricultural University, Wuhan, China.	C/top 500	2
6.	<i>Machine Learning in Epoch Detection</i> , at the 2nd International Conference on Emerging Trends in Engineering, Sciences & Technology-2017 (ICEEST-17), Aug. 21-22, 2017, Karachi, Pakistan.	D/top>500	1
7.	<i>Language Similarity Based on Machine Learning</i> , at the 14th International Conference on Frontiers of Information Technology (FIT 2016), 19-21 Dec. 2016, Islamabad, Pakistan	D/top>500	1
8.	<i>Applied Machine Learning in Diachrony</i> , at the 10th IEEE International Conference on Open Source Systems and Technologies and associated Open Source Series Workshop (OSSW-2016), 15-17 Dec. 2016, Lahore, Pakistan.	D/top>500	1
9.	<i>Social Media in Our Lives. Online Profile Features</i> , at the 9th IEEE International Conference on Open Source Systems and Technologies and associated Open Source Series Workshop (OSSW-2015), 17-19 Dec. 2015, Lahore, Pakistan.	D/top>500	1
10.	<i>Sentiment Analysis Impact in Business</i> , at the 8th IEEE International Conference on Open Source Systems and Technologies and associated Open Source Series Workshop (OSSW-2014), 18-20 Dec. 2014, Lahore, Pakistan.	D/top>500	1

11.	<i>Print Press from Republic of Moldova - a diachronic approach</i> , at the 4th Scientific Colloquium Current Orientations in the Doctoral Research (Orientări Actuale în Cercetarea Doctorală), Program, 18 Dec. 2014, “Alecus Russo” Bălți State University, Republic of Moldova	D/top>500	1
12.	<i>A study proposal on the Romanian language on both sides of the Prut River. Searching methods</i> , presentation at the Communication Center, „Alexandru Ioan Cuza” University of Iași, 6 Nov. 2014.	D/top>500	1
13.	<i>SkyBooks. Get out of the book in the real world!</i> , presentation at the Proposal Check Event, Cologne, 18-20 Mar. 2014.	D/top>500	1
Total			19

Nr. crt.	ix) Profesor/cercetător asociat/visiting la o universitate din:	Top	Punctaj realizat
	University of Zaragoza, Department of Computer Science and Systems Engineering (Distributed Information Systems - SID), Spain, ian.-feb. 2020	top 500 (2 luni)	4
	University of Bergen, Department of Linguistic, Literary, and Aesthetic Studies (Language Models and Resources - LaMoRe), Norway, ian.-feb. 2019	top 200 (2 luni)	4
	Huazhong Agricultural University, Department of Big Data Science, College of Informatics, as a form of High-end Foreign Experts Recruitment Program, Hongshan district, Hubei Province, China, decembrie 2017	top 500 (16 ore de predare)	24
	Universitatea “Vasile Alecsandri” din Bacău, 2016-2017	2 luni	2
	Universitatea din Craiova (Centrul de cercetări avansate în Informatică aplicată) – din 01.12.2013	>7 ani	24
	Math & Science Department of the University of New Mexico - Gallup Branch for 2008-2009, New Mexico, USA – 6 luni	100	24
	Ca' Foscari University of Venice, Italy – Department of Computational Linguistics – 2 luni, 2012	top 500 (2 luni)	4
	„Petru Maior” University of Târgu-Mureș - nov. 2012	<1 lună	1
Total			87

Nr. crt.	xii) Membru în comisii de îndrumare a doctoranzilor (dovedit prin decizia școlii doctorale)	Punctaj realizat ⁵
1.	Dan Alexandru sub îndrumarea Prof.univ.dr. Adrian Iftene (din oct. 2020)	1
2.	Șerban Boghiu sub îndrumarea Prof.univ.dr. Dan Cristea (din oct. 2019)	1
3.	Andrei Scutelnicu sub îndrumarea Prof.univ.dr. Dan Cristea (din oct. 2014)	1
4.	Cătălina Mărânduc sub îndrumarea Prof.univ.dr. Dan Cristea (din oct. 2015)	1
Total		4

⁵ Doctoranzii sunt fie în faza de susținere a referatelor, fie în faza de pregătire a tezei de doctorat.

Nr. crt.	xiv) Dezvoltarea de pachete și instrumente software, dezvoltarea de resurse și colecții de date de largă utilitate (probate prin numărul de accesări, publicarea pe site-uri open source etc.)	Punctaj realizat
1.	ROMEMES (Corpus cu meme cu text în limba română) - ROMMES	2
2.	CoBiLiRo (Corpus bimodal pentru limba română adnotat pe multiple niveluri) - CoBiLiRo (uaic.ro)	2
3.	CoRoLa (Corpusul de referință pentru limba română contemporană) - CoRoLa (racai.ro)	2
4.	RODICA (ROmanian DIachonic Corpus with Annotations) - https://profs.info.uaic.ro/~daniela.gifu/LR/RODICA%201817-2015/	2
5.	UAIC Romanian Old Data Analyzer http://85.122.23.96:8081/ODA.html	2
Total		10

Nr. crt.	xv) Poziții de conducere în organizații profesionale: internaționale / naționale	Punctaj realizat
1.	Director Centru de cercetare “Lingvistică computațională” din cadrul I.E.C.M.	2
2.	Vicepreședinte Uniunea Ziaristilor Profesioniști din România (UZPR), București	2
3.	Vicepreședinte OISS (Observator Internațional în Științe Sociale) afiliat UAIC, Iași, România	2
4.	Președinte Asociația culturală ArtVerba, Tîrgu-Mureș, Romania	2
Total		8

Nr. crt.	xvi) Premii și alte merite	Punctaj realizat
1.	Premiul de Excelență pentru activitatea de cercetare științifică, domeniul Științe Exacte – Zilele Academice Ieșene, ed. a 39-a, 2024	
2.	Diploma of Gold Medal, 2 nd International Exhibition of Innovation and Technology Transfer EXCELLENT IDEA - 2023	
Total⁶		41,59

Centralizarea punctajului

Nr. crt.	Denumirea criteriului	Punctaj realizat	Punctaj minim
a)	Etica cercetării	Îndeplinit	Îndeplinit
b)	Producție științifică	229,71 din care: 106,06 = A*+A 207,38 = A*+A+B	56 din care: A*+A≥24 A*+A+B≥40
c)	Impactul rezultatelor	1003,73 din care: 394,61 = A*+A+B	120 din care A*+A+B≥40
d)	Performanța academică	415,92 + 41,59	60

⁶ maximum 10% din punctajul total al perspectivei d

		1	Minim un proiect, cu echipă de cel puțin 2 (doi) membri, obținut de candidat prin Competiție națională sau internațională
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(Numele și prenumele cercetătorului evaluat)

Gifu Daniela

Semnătura

