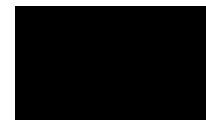


Fișa de verificare a criteriilor CNATDCU, Domeniul Informatică



Numele și prenumele: Ștefăniță Sebastian-Aurelian

Semnătura

Funcția didactică: Lector universitar

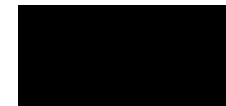
Criteriu	Praguri (conform documentului FI-Criterii-Concurs-2025-2026): http://carriere.uvt.ro/wp-content/uploads/2025/03/Standard-e-minimale-FMI.pdf	Realizat	Criteriu îndeplinit (DA/NU)	Observații
Perspectiva B	asistent: 2 (oricare dintre categorii)	68.64	DA	
	lector: 12 (oricare dintre categorii)	68.64	DA	
	conferențiar: 32 (categ. A*, A, B, sau C)	59.77	DA	
	conferențiar: 16 (categ. A*, A sau B)	48.62	DA	
	profesor: 56 (din care de categ A*, A, B, sau C)	59.77	DA	
	profesor: 40 (categ. A* sau A sau B)	48.62	DA	
	profesor: 24 (de categ A* sau A)	10.29	NU	
Perspectiva C	asistent: nu se impune prag	161.20	DA	
	lector: 10 (oricare dintre categorii)	161.20	DA	
	conferențiar: 48 (oricare dintre categorii)	161.20	DA	
	conferențiar: 12 (categ. A*, A sau B)	61.00	DA	
	profesor: 120 (oricare dintre categorii)	161.20	DA	
	profesor: 40 (categ A*, A sau B)	61.00	DA	
Perspectiva D	asistent: nu se impune prag	157.00	DA	
	lector: 4		DA	
	conferențiar: 36		DA	
	profesor: 60		DA	
TOTAL	asistent: 2 pct	386.84	DA	
	lector: 26 pct	386.84	DA	
	conferențiar: 116 pct	377.97	DA	
	Profesor: 236 pct	377.97	NU	

Indicele h (Hirsch)	ISI WoS	4	https://www.webofscience.com/wos/author/record/U-8198-2019	iunie 2026
	SCOPUS	4	Scopus ID: 57205019626	iunie 2026
	Google Scholar	6	https://scholar.google.com/citations?user=xffausIAAAAJ&hl=ro	iunie 2026

Legenda

	necesita actualizare referinte
	autocalculat
	autocalculat dar necesita actualizare formule
	nu se completeaza

- Notă: 1. Colegii care au funcția didactică profesor sau au obținut abilitarea se vor raporta la pragurile pentru profesor
2. Colegii care au funcția didactică de conferențiar, lector sau asistent se vor raporta la pragurile de conferențiar.
3. Completați tabelele A și B. Valoarea N_a se calculează astfel: $N_a = \max(1, na-2)$
4. Pentru fiecare lucrare din tabelele A și B pentru care există citări, se va completa câte un tabel D (vezi foaia de lucru generică Citări-i), care să justifice precis punctajele obținute pentru indicatorul C.
5. Pentru fiecare indicator din tabelul C, se va completa câte un tabel E (vezi mai jos) cu justificări și referințe.
6. Un procent de 10% din punctajul total (116 pct. pentru gradele de conferențiar, respectiv 236 pct. pentru gradele de profesor, CP I) poate fi deplasat între criterii, cu respectarea cerințelor minimale (în italic în tabelele de la perspectivele b și c).
7. În tabelele A, B, D ordonarea liniilor se face crescător după anul publicării + autori. În tabelul C se păstrează ordinea indicatorilor din tabelul dat în Anexa2-Informatica.pdf - criteriile CNATDCU. Se vor trece doar indicatorii la care există valori nenule.
8. În tabelul alăturat "anulați" liniile care nu se potrivesc folosind culoarea albă pentru FONT



A. LUCRĂRI PUBLICATE ÎN REVISTE														
Nr.crt.	Titlu	Autori	Revista	Volum, nr., pg.	An	Categorie forum	Nr. autori	Punctaj P	Citări		Punctaj Citari	DOI/ URL	Link categorie	Observații
									număr	punctaj				
1	Can be Considered the CA-125 and Neutrophil-to-lymphocyte Ratio Values as a Diagnostic Value in Ovarian Endometriosis?	C. Dumitru, N. C. Mlandin, M.Craină, I. Petre, L. C. Moleriu, R. Bardan, D. C. Bonte, E.Ungureanu, S. A. Ștefaniga, R. Susan, E. Pop, N.Suciu	Revista de Chimie, ISSN 0034-7752	Volume 69, Issue 12, Page 3561-3564	2018	C	12	0.20				https://doi.org/10.37358/RC.18.12.6792 https://revistadechimie.ro/RC_RevChimie.asp https://0610mjv9u-y-https-www-webofscience-com.z.e-nformation.ro/wos/woscc/full-rec-ord/WOS.000458533800048	https://uefiscdi.gov.ro/resource-822843 https://uefiscdi.gov.ro/resource-822841	WOS:000458533800048, Q3, 81/ 137
2	Clinical Study Regarding the Property of Composite Resin, Sealants, using VISTACAM IX	L. R. Damian, R. Dumitrescu, D. Jumanca, R. S. Rosianu, A. Matichescu, O. Balean, A. Podariu, S. A. Ștefaniga, A. Galuscan	Materiale Plastice, ISSN 2668-8220	Vol. 56, no. 1, p. 138-143	2019	C	9	0.29				https://doi.org/10.37358/MP.19.1.5139	https://uefiscdi.gov.ro/resource-821873-clasament2020.if.pdf	Q3, 242/314
3	Challenges experienced by teachers regarding access to digital instruments, resources, and competences in adapting the educational process to physical distancing measures at the onset of the COVID-19 pandemic in Romania	L. Safta-Zecheria, S.A. Ștefăniță, I.A. Negru, F.H. Virag	Journal of Educational Sciences, ISSN 2457 - 8673	Vol. 21, no. 2, p. 69-86	2020	D	4	0.50				https://dx.doi.org/10.35923/jes.2020.2.05	https://rse.uvt.ro/index.php?lang=en	not listed in UEFISCDI ranks, EBSCO
4	Collaborative learning in an action research project responding to challenges of online education during the COVID-19 pandemic	L. Safta-Zecheria, S.A. Ștefăniță, I.A. Negru, F.H. Virag, A. Mărgineanu	Journal of Pedagogy, ISSN 0034-8678	Issue LXIX/2021, Vol. 1, p. 7-29	2021	D	5	0.33				https://doi.org/10.26755/RevPed/2021.1/7	https://revped.ise.ro/online-acces-and-scientific-indexing/	not listed in UEFISCDI ranks, EBSCO
5	Impact of Dentistry Materials on Chemical Remineralisation/Infiltration versus Salivary Remineralisation of Enamel - In Vitro Study	L.-R. Damian, R. Dumitrescu, V. T. Alexa, D. Focht, C. Schwartz, O. Balean, D. Jumanca, D. Obistoiu, D. Lalescu, S.-A. Ștefaniga, A. Berbecea, A. D. Fratila, A. D. Scurtu, A. Galuscan	Materials, ISSN 1996-1944	Materials. 2022; 15(20):7258	2022	B	14	0.33				https://www.mdpi.com/1996-1944/15/20/7258	https://uefiscdi.gov.ro/resource-866361-cuar-tile.ais.jcr.19.oct.2022.zone.pdf	19/19, Q1 (METALLURGY & METALLURGICAL ENGINEERING - SCIE) 23/40, Q2 (PHYSICS, APPLIED - SCIE)
6	CNN-Based Identification of Parkinson's Disease from Continuous Speech in Noisy Environments	P. Faragó, S.-A. Ștefăniță, C.-G. Cordoș, L.-I. Mihăilă, S. Hinteă, A.-S. Peștean, M. Beyer, L. Perju-Dumbrăvă, R.R. Ileașan	Bioengineering, ISSN 2306-5354	Bioengineering. 2023; 10(5):531	2023	D	9	0.14				https://doi.org/10.3390/bioengineering10050531	https://uefiscdi.gov.ro/resource-866009-zone.iunie.2023.iif.pdf https://uefiscdi.gov.ro/resource-866007-zone.iunie.2023.ais.pdf	Q2 JIF/ N/A AIS
7	Advancing Precision Oncology with Digital and Virtual Twins: A Scoping Review	S.A. Ștefăniță, A.A. Cordoș, T. Ivascu, C.V.I. Feier, C. Muntean, C.V. Stupinean, T. Călinici, M. Aluș, S.D. Bolboacă	Cancers, ISSN 2072-6694	Cancers. 2024; 16(22):3817	2024	A	9	1.14				https://doi.org/10.3390/cancers16223817	https://uefiscdi.gov.ro/resource-865584-JCR_2024.iunie2025.pdf	Q1 JIF/ Q2 AIS
8	In Silico Decoding of Parkinson's: Speech & Writing Analysis	Ileașan, R.R.; Ștefăniță, S.-A.; Fleșar, R.; Beyer, M.; Gînghină, E.; Peștean, A.S.; Hirsch, M.C.; Perju-Dumbrăvă, L.; Faragó, P.	Journal of Clinical Medicine, ISSN 2077-0383	Journal of Clinical Medicine. 2024; 13(18):5573	2024	A	9	1.14				https://doi.org/10.3390/jcm13185573	https://uefiscdi.gov.ro/resource-861733-JCR_iunie.2024.pdf	Q1 JIF/ Q1 AIS
9	Leveraging ChatGPT for Digital Healthcare Speech Writing	A. Cordoș, S.A. Ștefaniga, C. Muntean	Applied Medical Informatics, ISSN 2067-7855	Vol. 46, no. 1, p. 5-15	2024	D	3	1.00				https://ami.info.umfcluj.ro/index.php/AMI/article/view/997	https://ami.info.umfcluj.ro/index.php/AMI/indexing	not listed in UEFISCDI ranks, EBSCO
10	A glimpse of some common concepts in algebras of logic and uncertain environments	D. Danculescu, D. Piciu, C. Dinu, S. Ștefaniga, F. Boboc	Carpathian Journal of Mathematics, ISSN 1843-4401	Volume 41 (2025), No. 4, Pages 1061 - 1077	2025	A	5	2.67				https://doi.org/10.37193/CJM.2025.04.14	https://uefiscdi.gov.ro/resource-865584-JCR_2024.iunie2025.pdf https://uefiscdi.gov.ro/resource-838618-Rev.Rom.SCIE.SSCI.AHCI.18.02.2026.pdf%20	Q1 JIF/ Q3 AIS
11	Machine Learning Models for Predicting Post-Hepatectomy Liver Failure: A Systematic Review	Calin Muntean, Vasile Gaborean, Razvan Constantin Vonica, Sebastian Aurelian Ștefaniga, Alaviana Monique Faur, Catalin Vladut Ionut Feier	AI Journal, ISSSN 2673-2688	AI, Vol. 7(5), 166	2026	A	6	2.00				https://doi.org/10.3390/ai7050166	https://uefiscdi.gov.ro/resource-865584-JCR_2024.iunie2025.pdf	Q1 JIF/ Q2 AIS
12	Chrononutrition Behaviors and BMI Change during the Transition to University Life in Young Adults: A Prospective Study	Radu Dumitru Moleriu, Teodora Piroș, Lavinia Moleriu, Călin Muntean, Raluca Lupușoru, Anca Mihaela Dicu, Sebastian-Aurelian Ștefăniță, Ruxandra-Cristina Marin	Nutrients Journal, ISSSN 2072-6643	AI, Vol. 7(5), 166	2026	AA	8	2.00				https://doi.org/10.3390/nu18121975	https://uefiscdi.gov.ro/resource-865584-JCR_2024.iunie2025.pdf	Q1 JIF/ Q1 AIS

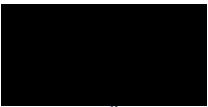
Total categoria A*	2.00			
Total categoria A	6.95			
Total categoria B	0.33			
Total categoria C	0.49			
Total categoria D	1.98			
Total categoria A*+A+B	9.29			
TOTAL criteriu fără categoria D	9.77			
TOTAL criteriu reviste	11.75	0	0	0

Notă: În tabelele ce calcul A* este înlocuit cu AA pentru a nu se confunda în formula de calcul
* Articole acceptate spre publicare, dovadă atașată la dosar.

B. LUCRĂRI PUBLICATE ÎN VOLUME (PROCEEDINGS) ALE CONFERINTELOR															
Nr.crt.	Titlu	Autori	Conferinta	Volum, nr., pg.	An	Categorie forum	Nr. autori	Volum Workshop	Punctaj P	Citări		Punctaj Citari	DOI/ URL	Link categorie	Observații
										număr	punctaj				
1	Performance analysis of morphological operation in CPU and GPU for medical images	Sebastian-Aurelian Ștefăniță, Mihail Găianu	International Symposium on Symbolic and Numeric Algorithm for Scientific Computing (SYNASC)	19th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing (SYNASC), Timisoara, Romania, 2017, pp. 377-384	2017	C	2	NU	2.00	0	0	0	https://doi.org/10.1109/SYNASC.2017.00068	https://portal.core.edu.au/conf-ranks/1421/	
2	Face detection and recognition methods using deep learning in autonomous driving	Sebastian-Aurelian Ștefăniță, Mihail Găianu	International Symposium on Symbolic and Numeric Algorithm for Scientific Computing (SYNASC)	20th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing (SYNASC), Timisoara, Romania, 2018, pp. 347-354	2018	C	2	NU	2.00	0	0	0	https://doi.org/10.1109/SYNASC.2018.00060	https://portal.core.edu.au/conf-ranks/1421/	
3	Infectious Factors Involved in the Occurrence of LSIL Lesions	L. Stelea, M. Craina, C. Balasan, V. D. Chiriac, A. Fogarassy, S. A. Stefaniga, A. Furău	Congress of the Romanian Society for Minimal Invasive Surgery in Gynecology	Proceedings of the 4th Congress of the Romanian Society for Minimal Invasive Surgery in Gynecology 2018, p.608-612, 2018, ISBN 978-88-85813-48-9	2019	D	7	NU	0.20	0	0	0	https://www.webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WQ5:000480412400123	no CORE index	
4	Can Inflammation Cause LSIL?	L. Stelea, M. Craina, C. Balasan, V. D. Chiriac, A. Fogarassy, S. A. Stefaniga, A. Furău	Congress of the Romanian Society for Minimal Invasive Surgery in Gynecology	Proceedings of the 4th Congress of the Romanian Society for Minimal Invasive Surgery in Gynecology 2018, p.602-607, 2018, ISBN 978-88-85813-48-9	2019	D	7	NU	0.20	0	0	0	https://www.webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WQ5:000480412400122	no CORE index	
5	Genital Infection of Human Papillomavirus: Incidence and Risk Factors in a Cohort in the Western Part of Romania – Babes Papanicolaou Test	L. Stelea, M. Craina, C. Balasan, V. D. Chiriac, A. Fogarassy, S. A. Stefaniga, A. Furău	Congress of the Romanian Society for Minimal Invasive Surgery in Gynecology	Proceedings of the 4th Congress of the Romanian Society for Minimal Invasive Surgery in Gynecology 2018, p.597-601, ISBN 978-88-85813-48-9	2019	D	7	NU	0.20	0	0	0	https://www.webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WQ5:000480412400121	no CORE index	
6	Infectious Pathology in HSIL Lesions – Statistical Data	V. D. Chiriac, L. Stelea, M. Craina, C. Balasan, A. Fogarassy, S. A. Stefaniga, A. Furău, M. Salapa	Congress of the Romanian Society for Minimal Invasive Surgery in Gynecology	Proceedings of the 4th Congress of the Romanian Society for Minimal Invasive Surgery in Gynecology 2018, p.167-172, ISBN 978-88-85813-48-9	2019	D	8	NU	0.17	0	0	0	https://www.webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WQ5:000480412400032	no CORE index	
7	Risk Analysis for HSIL Lesions	V. D. Chiriac, L. Stelea, M. Craina, C. Balasan, A. Fogarassy, S. A. Stefaniga, A. Furău, M. Salapa	Congress of the Romanian Society for Minimal Invasive Surgery in Gynecology	Proceedings of the 4th Congress of the Romanian Society for Minimal Invasive Surgery in Gynecology 2018, p.173-176, ISBN 978-88-85813-48-9	2019	D	8	NU	0.17	0	0	0	https://www.webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WQ5:000480412400033	no CORE index	
8	Data Augmentation from Sketch	Debora Gil, Antonio Esteban Lansaue, Sebastian Stefaniga, Mihail Găianu, Carles Sanchez	International Conference on Medical Image Computing and Computer-Assisted Intervention (MICCAI)	International Workshop CLIP 2019, held in conjunction with MICCAI 2019, Shenzhen, China, Vol. 11840, pp. 155–162	2019	A	5	DA	1.33	0	0	0	https://doi.org/10.1007/978-3-030-32689-0_16	https://portal.core.edu.au/conf-ranks/1607/	
9	An Approach of Segmentation Method Using Deep Learning for CT Medical Images	S. Stefaniga and M. Găianu	International Symposium on Symbolic and Numeric Algorithm for Scientific Computing (SYNASC)	21st International Symposium on Symbolic and Numeric Algorithms for Scientific Computing (SYNASC), Timisoara, Romania, 2019, pp. 273-279	2019	C	2	NU	2.00	0	0	0	https://doi.org/10.1109/SYNASC49474.2019.00045	https://portal.core.edu.au/conf-ranks/1421/	
10	DS Lab Notebook: A new tool for data science applications	A. A. Ionascu, S. A. Stefaniga	International Symposium on Symbolic and Numeric Algorithm for Scientific Computing (SYNASC)	22nd International Symposium on Symbolic and Numeric Algorithms for Scientific Computing (SYNASC), Timisoara, Romania, 2020, pp. 310-314	2020	D	2	NU	1.00	0	0	0	https://doi.org/10.1109/SYNASC51798.2020.00056	https://portal.core.edu.au/conf-ranks/1421/	
11	The Driver's Attention Level	I. A. Tarba, M. Găianu, S. A. Stefaniga	International Symposium on Symbolic and Numeric Algorithm for Scientific Computing (SYNASC)	22nd International Symposium on Symbolic and Numeric Algorithms for Scientific Computing (SYNASC), Timisoara, Romania, 2020	2020	D	3	NU	1.00	0	0	0	https://doi.org/10.1109/SYNASC51798.2020.00048	https://portal.core.edu.au/conf-ranks/1421/	
12	Methods of acceleration for feature extractions in medical imaging using GPU processing	S. A. Stefaniga	International Symposium on Symbolic and Numeric Algorithm for Scientific Computing (SYNASC)	23rd International Symposium on Symbolic and Numeric Algorithms for Scientific Computing (SYNASC), Timisoara	2021	D	1	NU	1.00	0	0	0	https://doi.org/10.1109/SYNASC54541.2021.00047	https://portal.core.edu.au/conf-ranks/1421/	
13	Motorage - Computer vision-based self-sufficient smart parking system	B. Budihala, T. Ivascu, S. A. Stefaniga	International Symposium on Symbolic and Numeric Algorithm for Scientific Computing (SYNASC)	24th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing (SYNASC), Hagenberg / Linz, Austria, 2022, pp. 250-257	2022	D	3	NU	1.00	0	0	0	https://doi.org/10.1109/SYNASC57785.2022.00047	https://portal.core.edu.au/conf-ranks/1421/	
14	Semi-Supervised Pipeline for Human Sprites Neural Rendering	A. A. Ionascu, S. A. Stefaniga	International Symposium on Symbolic and Numeric Algorithm for Scientific Computing (SYNASC)	24th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing (SYNASC), Hagenberg / Linz, Austria, 2022, pp. 264-267	2022	D	2	NU	1.00	0	0	0	https://doi.org/10.1109/SYNASC57785.2022.00049	https://portal.core.edu.au/conf-ranks/1421/	
15	Synthetic football sprite animations learned across the pitch	A. A. Ionascu, S. A. Stefaniga	International Conference on Computational Collective Intelligence (ICCCI)	Advances in Computational Collective Intelligence. ICCCI 2023. Communications in Computer and Information Science, vol. 1864, Springer, Cham.	2023	B	3	NU	4.00	0	0	0	https://doi.org/10.1007/978-3-031-41774-0_48	https://portal.core.edu.au/conf-ranks/942/	
16	ALSATION Study Protocol: Romanian Translation of Three Health Literacy Surveys	A.A. Cordos, S.A. Ștefăniță, C. Muntean, C.V. Vernic, S.D. Bolboacă	Proceedings of the European Federation of Medical Informatics Special Topic Conference	Studies in Health Technology and Informatics, Volume 321: Collaboration across Disciplines for the Health of People, Animals and Ecosystems, p. 12-16, ISBN 978-1-64368-554-0	2024	D	5	NU	0.33	0	0	0	https://doi.org/10.3233/shi241052	no CORE index	
17	Adaptive Traffic Management System Based on Real-Time Traffic Conditions	M. Gherghinescu, T. Ivașcu, S. Ștefăniță	Asian Conference on Intelligent Information and Database Systems (ACIIDS)	Intelligent Information and Database Systems. ACIDS 2024. Lecture Notes in Computer Science, vol 14796, pp.56-67. Springer, Singapore	2024	B	3	NU	4.00	0	0	0	https://doi.org/10.1007/978-981-97-4985-0_5	https://portal.core.edu.au/conf-ranks/2188/	
18	El-VIT-Net: a Vision Transformer Approach for Diabetic Retinopathy's Decision Support Pipeline	A. Farcaș, A. Lobonț, D. Babuc, T. Ivașcu and S.-A. Ștefăniță	International Conference on Bioinformatics and Bioengineering (BIBE)	24th International Conference on Bioinformatics and Bioengineering (BIBE), Kragujevac, Serbia, 2024, pp. 1-6	2024	C	5	NU	0.67	0	0	0	https://doi.org/10.1109/BIBE63649.2024.10820483	https://portal.core.edu.au/conf-ranks/596/	

B. LUCRĂRI PUBLICATE ÎN VOLUME (PROCEEDINGS) ALE CONFERINȚELOR															
Nr.crt.	Titlu	Autori	Conferinta	Volum, nr., pg.	An	Categorie forum	Nr. autori	Volum Workshop	Punctaj P	Citări		Punctaj Citari	DOI/ URL	Link categorie	Observații
										număr	punctaj				
19	Mononucleosis Oral Disease Detection with the Help of GANNs	M. Gherghinescu, T. Ivașcu, S. Ștefăniță	Asian Conference on Intelligent Information and Database Systems (ACIDS)	Recent Challenges in Intelligent Information and Database Systems. ACIDS 2025. Communications in Computer and Information Science, vol 2494, pp 190–204. Springer, Singapore	2025	B	3	NU	4.00	0	0	0	https://doi.org/10.1007/978-981-96-588-4-8_14	https://portal.core.edu.au/conf-ranks/2188/	
20	Bridging Content Management and Micro-frontends: A WordPress-Centric Approach to Modern Web Architecture	Ș. Secrieru, S.A. Ștefăniță	International Conference on Advanced Information Networking and Applications (AINA)	Advanced Information Networking and Applications. AINA 2025. Lecture Notes on Data Engineering and Communications Technologies, vol 246, pp 61–72. Springer, Cham.	2025	B	2	NU	4.00	0	0	0	https://doi.org/10.1007/978-3-031-8776-6-7_6	https://portal.core.edu.au/conf-ranks/890/	
21	Optimizing WordPress Architecture: A next-generation approach with Micro-Frontends	Ș. Secrieru, S.A. Ștefăniță	International Conference on Knowledge-Based and Intelligent Information & Engineering Systems (KES)	Procedia Computer Science, General Track - G2: Knowledge Based and Expert Systems, 2025, ISSN: 1877-0509	2025	B	2	NU	4.00	0	0	0	https://doi.org/10.1016/j.procs.2025.09.326	https://portal.core.edu.au/conf-ranks/1113/	
22	Assessing the Performance Overhead of Firewall-based Intrusion Detection Systems on Home Computers	Ș. Secrieru, S.A. Ștefăniță	International Conference on Computational Collective Intelligence (ICCCI)	Proceedings of the International Conference on Computational Collective Intelligence (ICCCI)	2025	B	2	NU	4.00	0	0	0	https://doi.org/10.1007/978-3-032-1020-9-6_32	https://portal.core.edu.au/conf-ranks/942/	
23	Towards a Living Labs research agenda	Schuurman, Dimitri; Santonen, Teemu; Habibipour, Abdolrasoul; Vervoort, Koen; Stuckrath, Claudia; McPhee, Chris; Konstantinidis, Evdokimos; Piana, Valentino; Ștefaniga, Sebastian-Aurelian; Desole, Martina	The International Society for Professional Innovation Management (ISPIM)	ISPIM Conference Proceedings : 1-17	2025	D	10	NU	0.13	0	0	0	https://www.proquest.com/openview/043988bbbaba1cb79933cddb7193e9ec6/ https://urn.fi/URN:NBN:fi-fe2025063076306	no CORE index	
24	Cardiorespiratory Correlation Coefficient Matrices for CNN-Based Sleep Apnea Detection	Faragó, P, Iléșan, R.R., Ștefăniță, S.A., Hîntea, S.	2025 47th Annual International Conference of the IEEE Engineering in Medicine and Biology Society (EMBC)	pp. 1-6	2025	D	4	NU	0.50	0	0	0	https://doi.org/10.1109/EMBC58623.2025.11254655	no CORE index	
25	An End-to-End Deep Learning Framework for Speckle Noise Removal and Pathology Detection in OCT Imaging	Alexandru-Robert Farcaș and Sebastian-Aurelian Ștefaniga	International Conference on Knowledge-Based and Intelligent Information & Engineering Systems (KES)	acceptat pentru publicare	2026	B	3	NU	4.00	0	0	0	http://kes2026.kesinternational.org	https://portal.core.edu.au/conf-ranks/1113/	dovadă atașată la dosar
26	Privacy-Preserving Clinical Predicate Verification Using Zero-Knowledge Proofs over HL7 FHIR Data	Florin-George Fofiu, Darius Galis and Sebastian-Aurelian Ștefaniga	International Conference on Knowledge-Based and Intelligent Information & Engineering Systems (KES)	acceptat pentru publicare	2026	B	3	NU	4.00	0	0	0	http://kes2026.kesinternational.org	https://portal.core.edu.au/conf-ranks/1113/	dovadă atașată la dosar
27	Three-Dimensional Reconstruction of the Human Heart from Computed Tomography Volumes	Ioana-Alexandra Morariu, Sebastian-Aurelian Ștefaniga and Todor Ivascu	International Conference on Knowledge-Based and Intelligent Information & Engineering Systems (KES)	acceptat pentru publicare	2026	B	3	NU	4.00	0	0	0	http://kes2026.kesinternational.org	https://portal.core.edu.au/conf-ranks/1113/	dovadă atașată la dosar
28	A lightweight approach for improving VLM accuracy for medical usage	Mihai Andrei Gherghinescu, Todor Ivascu, Sebastian Ștefaniga and Viorel Negru	International Conference on Computational Collective Intelligence (ICCCI)	acceptat pentru publicare	2026	B	4	NU	2.00	0	0	0	https://iccci.pwr.edu.pl/2026	https://portal.core.edu.au/conf-ranks/942/	dovadă atașată la dosar
29	ImageTrust: Multi-Backbone Fusion for AI-Generated Image Detection with Calibrated Uncertainty	Iancu Andrei Alexandru, Darius Galis, Sebastian-Aurelian Ștefaniga	The 20-th International Conference on Complex, Intelligent, and Software Intensive Systems	acceptat pentru publicare	2026	C	3	NU	2.00	0	0	0	https://voyager.ce.fit.ac.jp/conf/cisis/2026 , https://voyager.ce.fit.ac.jp/conf/cisis/2026/data/CISIS-IMIS-2026-full-program-V7.pdf	https://portal.core.edu.au/conf-ranks/939/	dovadă atașată la dosar
30	Composable Clinical Intelligence: FHIR-Based Predictive Widgets for EHRs	Ștefan Secrieru, Sebastian-Aurelian Ștefaniga	52nd International Conference on Systems Engineering (ICSEng 2026)	acceptat pentru publicare	2026	C	2	NU	2.00	0	0	0	https://icseng.com	https://portal.core.edu.au/conf-ranks/1229/	dovadă atașată la dosar

Total categoria A*		0.00			
Total categoria A		1.33			
Total categoria B		38.00			
Total categoria C		10.67			
Total categoria D		6.89			
Total categoria A*+A+B		39.33			



B. LUCRĂRI PUBLICATE ÎN VOLUME (PROCEEDINGS) ALE CONFERINȚELOR												DOI/ URL	Link categorie	Observații
Nr.crt.	Titlu	Autori	Conferinta	Volum, nr., pg.	An	Categorie forum	Nr. autori	Volum Workshop	Punctaj P	Citări				
										număr	punctaj			
TOTAL criteriu fără categoria D									50.00					
TOTAL criteriu conferinte									56.89	0	0	0		

Notă: În tabelele de calcul A* este înlocuit cu AA pentru a nu se confunda în formula de calcul
* Articole acceptate spre publicare, dovadă atașată la dosar.

C. Centralizator citări

	Număr citări	Punctaj
Total citări forumuri de categoria A*	22	49.57142857
Total citări forumuri de categoria A	14	40.47619048
Total citări forumuri de categoria B	25	27.69047619
Total citări forumuri de categoria C	11	3.857142857
Total citări forumuri de categoria D	88	39.6047619
Total citări forumuri de categoria A*+A + B	61	117.7380952
TOTAL	160	161.2

Notă:

1. Adăugați o foaie de lucru nouă pentru fiecare lucrare care este citată (autocitățile tuturor autorilor vor fi excluse. Alternativ, copiați tabelul din 'C-Citari-TPL' pentru fiecare lucrare care este citată.
2. Actualizați sumele (formula) pentru primele patru categorii de punctaj după adăugarea unei noi lucrări care este citată
3. Actualizați informațiile referitoare la numărul de citări/punctaj citări în foaia de lucru / tabelul corespunzătoare categoriei lucrării.

Observatie:

Citarile sunt luate in considerare daca apar in forumuri de tip A, B, C si D, dar si in teze de doctorat, monografii si carti editate, unde vor fi echivalate cu tipul D.

Citarile se considera pentru orice lucrari stiintifice, inclusiv monografii si articole aparute in publicatii din afara listelor precizate, atata timp cat lucrarile respective sunt din domeniul Informatica. in acest caz, in calculul punctajului se consideri scorul ca fiind 8/4/2/1 functie de categoria editurii (SENSE)

Legenda

	necesita actualizare referinte
	autocalculat
	autocalculat dar necesita actualizare formule

Citări - A2

Clinical Study Regarding the Property of Composite Resin, Sealants, using VISTACAM iX

L. R. Damian, R. Dumitrescu, D. Jumanca, R. S. Rosianu, A. Matichescu, O. Balean, A. Podariu, S. A. Stefaniga, A. Galuscan

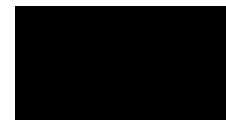
<https://doi.org/10.37358/MP.19.1.5139>

Materiale Plastice, ISSN 2668-8220

Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	Clinical validity of fluorescence-based devices versus visual-tactile method in detection of secondary caries around resin composite restorations: diagnostic accuracy study	A.M. Adly, S.H. Ibrahim, A.F. el-Zoghbi	BDJ Open, ISSN 2056-807X	Vol. 11, Issue 1, 2	2025	NU	B	4	https://doi.org/10.1038/s41405-024-00284-7	Q2	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf
2	Twelve-Month Clinical Evaluation of Retention of Resin-Based Sealant on First Permanent Molars; Двенадцатимесячная клиническая оценка ретенции герметика на основе смолы на первых постоянных молярах	L. Shtereva, V. Kondeva	Folia Medica, ISSN 1314-2143	Vol. 65, Issue 4, p. 651-658	2023	NU	D	1	https://doi.org/10.3897/folmed.65.e90408	N/A	not listed in UEFISCDI ranks, EBSCO
3	Retention Ability of a Glass Carbomer Pit and Fissure Sealant	L. Beresescu, M. Kovacs, A. Vlasa, A.M. Stoica, C. Benedek, M. Pop, D. Bungardean, D. Esian	International Journal of Environmental Research and Public Health, ISSN 1660-4601	Vol. 19, Issue 4, 1966	2022	NU	D	1	https://doi.org/10.3390/ijerp19041966	N/A	not listed in UEFISCDI ranks, WOS
4	Interactions between Dental Composite Resins and Saliva: A comparative biochemical in vitro study	M. Pantea, D.A. Ighigeanu, A. Totan, M. Greabu, D. Miricescu, M.M. Imre, C. Totan, T.C. Spinu, A. Petre, A. Bencze, S. Milicescu, A.M.C. Tancu	Materiale Plastice, ISSN 2668-8220	Vol. 56, Issue 3, p. 529-533	2019	NU	C	2	https://doi.org/10.37358/mp.19.3.5223	Q3, 242/314	https://uefiscdi.gov.ro/resource-821873-clasament2020.if.pdf
5	Enamel Conditioning Effect on Hybridisation of Resin Modified Glass Ionomer-Based into Preventive Sealing	C.J. Saveanu, D. Anistoroaei, A.E. Saveanu, O. Dragos, L. Golovcencu	Materiale Plastice, ISSN 2668-8220	Vol. 56, Issue 3, p. 563-567	2019	NU	C	2	https://doi.org/10.37358/mp.19.3.5230	Q3, 242/314	https://uefiscdi.gov.ro/resource-821873-clasament2020.if.pdf

Numar autori lucrare		9
Total categoria A*	0	0
Total categoria A	0	0
Total categoria B	1	0.5714285714
Total categoria C	2	0.5714285714

Total categoria D	2	0.2857142857
Total categoria A*+A+B	1	0.5714285714
TOTAL	5	1.428571429



Citări - A3

Challenges experienced by teachers regarding access to digital instruments, resources, and competences in adapting the educational process to physical distancing measures at the onset of the COVID-19 pandemic in Romania

Leyla Safta-Zecheria, Sebastian-Aurelian Ștefăniță, Ioana-Alexandra Negru, Francisca-Hortensia Virag

<https://dx.doi.org/10.35923/jes.2020.2.05>

Journal of Educational Sciences, ISSN 2457 - 8673

Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	The i2Flex Evolution: From Learning Methodology to School Culture Embracing the New Normal.	M.D. Avgerinou	Handbook of Research on K-12 Blended and Virtual Learning Through the i2Flex Classroom Model, edited by Maria D. Avgerinou and Peggy Pelonis, IGI Global	pp. 216-236	2021	NU	D	1	https://doi.org/10.4018/978-1-7998-7760-8.ch013	N/A	not listed in UEFISCDI ranks
2	Personality and socio-demographic variables in teacher burnout during the COVID-19 pandemic: a latent profile analysis	CM. Răducu, E. Stănculescu,	Scientific Reports, ISSN 2045-2322	Vol. 12, Article number: 14272	2022	NU	A	8	https://doi.org/10.1038/s41598-022-18581-2	Q2	https://uefiscdi.gov.ro/resource-866007-zone.iunie.2023.ais.pdf
3	Adaptability to Online Teaching during Covid-19 Pandemic: A Multiple Mediation Analysis Based on Kolb's Theory	C.-M. Răducu, E. Stănculescu	International Journal of Environmental Research and Public Health, ISSN 1660-4601	Vol., 18, no. 15, article 8032	2021	NU	B	4	https://doi.org/10.3390/ijerp18158032	Q2	https://uefiscdi.gov.ro/resource-866361-cuartile.ais.jcr.19.oct.2022.zone.pdf
4	Reflections on the Integration of Environmental Education by a Primary School Teacher	L. Sikhosana	International e-Journal of Educational Studies, ISSN 2602-4241	Vol. 6, no. 12, 246-254	2022	NU	D	1	https://doi.org/10.31458/iejournals.1198123	N/A	not listed in UEFISCDI ranks
6	De la educación a distancia en pandemia a la modalidad híbrida en pospandemia	C.E. Carbonell García, R. Rodríguez Román, L.A. Sosa Aparicio, M.A. Alva Olivos	Revista Venezolana de Gerencia, ISSN 1315-9984	Vol. 26, No. 96, 1154-1171	2021	NU	D	1	https://doi.org/10.52080/rvgluz.26.96.10	N/A	not listed in UEFISCDI ranks
8	Teachers' Professional Learning Experiences during the COVID-19 Pandemic in Texas: A Phenomenological Study	J.M. Burton	PhD Thesis, Lamar University - Beaumont	ProQuest Dissertations and Theses, Order No. 28777367	2021	NU	D	1	https://www.proquest.com/dissertations-theses/teachers-professional-learning-experiences-during/docview/2617256978/se-2?accountid=196263	N/A	not listed in UEFISCDI ranks
9	Self-Reflective Action Research Model for Creating a Digital Learning Laboratory	S.T. Guthrie	PhD Thesis, Lamar University - Beaumont	ProQuest Dissertations and Theses, Order No. 29169042	2022	NU	D	1	https://www.proquest.com/dissertations-theses/self-reflective-action-research-model-creating/docview/2673005712/se-2?accountid=196263	N/A	not listed in UEFISCDI ranks
10	A qualitative study exploring online teaching at a rural community college: How do faculty prepare to teach online?	G.L. Davidson	PhD Thesis, Eastern Kentucky University	ProQuest Dissertations and Theses, Order No. 28720118	2021	NU	D	1	https://www.proquest.com/dissertations-theses/qualitative-study-exploring-online-teaching-at/docview/2627098581/se-2?accountid=196263	N/A	not listed in UEFISCDI ranks

11	Emergency remote teaching in time of Covid-19: a systematic review of problems and good practices on a global scale after one year of implementation	Σαρόγλου, Πασχάλης Saroglou Paschalis	Collections Επιστήμες της Αγωγής - Εκπαίδευση με Χρήση Νέων Τεχνολογιών	Dissertation Theses	2022	NU	D	1	https://doi.org/10.26215/health.uoa.876	N/A	not listed in UEFISCDI ranks
12	Constatative Study on the Benefits of Physical Education Hours Held online for Gymnasium Cycle Students	D. Buda, D.I. Tohaneanu	Bulletin of the Transilvania University of Braşov. Series IX: Sciences of Human Kinetics, ISSN 2344-2026	Vol. 14(63), No. 2, 131-138	2021	NU	D	1	https://doi.org/10.31926/but.shk.2021.14.63.2.15	N/A	not listed in UEFISCDI ranks
13	The GETAMEL model: features of the adaptation of teachers in the transition to on-line learning	P. Zhang, H. Yang	International Journal of Human-Computer Interaction, ISSN 1044-7318	Vol. 41, No. 1, 102-114.	2024	NU	D	1	https://doi.org/10.1080/10447318.2023.2295694	Q1	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf
14	Technology training and educator preparedness for the coronavirus pandemic of 2020: A correlational quantitative study	M.M. Giacci	PhD Thesis, American College of Education	ProQuest Dissertations & Theses, Order No. 30311871	2023	NU	D	1	https://www.proquest.com/docview/2838583710/abstract/7418011CA6474EE3PQ/1?accountid=196263&sourcetype=Dissertations%20&%20Theses	N/A	not listed in UEFISCDI ranks
15	Degree of Teachers' Adaptation to Digital Skills Sustainable Development.	F.B. Ahmad	Asian Journal of Education and Training, ISSN 2519-5387	vol. 11, no. 1, 22-30	2025	NU	D	1	https://doi.org/10.20448/edu.v11i1.6432	N/A	not listed in UEFISCDI ranks
16	Demandas da Psicologia Escolar no Período de COVID-19: uma Revisão Sistemática	J.A. de Albuquerque, V. da Cruz Alexandrino, C.L. de Melo Silva, M.V. Machado Dazzani, F. de Sousa Braz Aquino	Estudos e Pesquisas em Psicologia, ISSN 1808-4281	vol. 23, no. 2, 545-565	2023	NU	D	1	https://doi.org/10.12957/epp.2023.77698	N/A	not listed in UEFISCDI ranks
17	Determining Science Education Students' Career Aspirations and Future Career Perspectives: A Narrative Inquiry	D. Villar Rogayan, J.R.V. Saldivar, L.P. Basilio, N. Ganalón	Science Education International, ISSN 2077-2327	vol. 35, no. 1, 30-39	2024	NU	D	1	https://doi.org/10.33828/sei.v35.i1.4	N/A	not listed in UEFISCDI ranks
18	Digital Competencies of Teachers in the COVID-19 Pandemic Lockdown in Spain	B. Lores-Gómez, F. Gómez-Gonzalvo, C.M. Muñoz-Herrera, F. Pardo Fabregat	International Journal of Development Research, ISSN 2230-9926	vol. 15, no. 7, 68691-68697	2025	NU	D	1	https://www.journalijdr.com/digital-competencies-teacher-s-covid-19-pandemic-lockdown-spain	N/A	not listed in UEFISCDI ranks
19	Experiences of Students with Online Learning at a South African University	J. Goto, G. Du Toit	Journal of Educational Studies, ISSN 1680-7456	vol. 23, no. 1, pag. 147-171	2024	NU	D	1	https://doi.org/10.59915/jes.2024.23.1.8	N/A	not listed in UEFISCDI ranks
20	Junior High Educators' Lived Experiences of Self-directed Learning for Teaching Online in 2020	A.V. Madsen	PhD Thesis, Walden University College of Psychology and Community Services	ProQuest Dissertations & Theses, Order No. 31770795	2025	NU	D	1	https://www.proquest.com/docview/3158439217?pq-origsite=gscholar&fromopenview=true&sourcetype=Dissertations%20&%20Theses	N/A	not listed in UEFISCDI ranks

21	Pag-gamit ng makabagong teknolohiya sa pag-aaral ng asignaturang Filipino ng mga mag-aaral sa ika-sampung baitang ng Sulu National High School	R.L. Betihan	Journal of Education and Academic Settings, ISSN 3028-0249	Vol. 2, No. 1, 1-15	2025	NU	D	1	https://doi.org/10.62596/h949gs95	N/A	not listed in UEFISCDI ranks
22	A comparative study of principals' roles in the implementation of Information and Communication Technologies	S.H. Basjan	Faculty of Education at The University of the Free State	Thesis (Ph.D.(Education Management and Leadership))--University of the Free State, 2024	2024	NU	D	1	http://hdl.handle.net/11660/12962	N/A	not listed in UEFISCDI ranks
23	Challenging Adultism by Using Forum Theatre as a Research Method to Explore Young People's Understandings of Social Issues in Underserved Communities. Sage Research Methods: Diversifying and Decolonizing Research	L. Safta-Zecheria, M. Mitescu-Manea, F.H. Virag	Non-Journal SAGE Publications Ltd, ISBN 9781529688481	Sage Research Methods: Diversifying and Decolonizing Research	2024	NU	B	4	https://doi.org/10.4135/9781529688481	N/A	not listed in SENSE ranks https://scdoc.info.uaic.ro/wp-content/uploads/2023/02/WASS-SENSE_book_publishers_list_2020.xlsx
25	Technology-Related Professional Development Experiences of Secondary Mathematics Teachers in Response to COVID-19	K.A. Sciarra	PhD Thesis, Fordham University	ProQuest Dissertations & Theses, Order No. 30492656)	2023	NU	D	1	https://www.proquest.com/docview/2813824511?pq-origsite=gscholar&fromopenview=true&sourcetype=Dissertations%20&%20Theses	N/A	not listed in UEFISCDI ranks
26	The Self-Efficacy of Veteran Special Education Teachers in Context to the COVID-19 Pandemic	C. O'Neill	PhD Thesis, Southwest Baptist University	ProQuest Dissertations & Theses, Order No. 30521711	2023	NU	D	1	https://www.proquest.com/docview/2815064941?pq-origsite=gscholar&fromopenview=true&sourcetype=Dissertations%20&%20Theses	N/A	not listed in UEFISCDI ranks
27	Prospective Pedagogues and Coaches Perspective on the Challenges and Solutions of Remote Studies	A. Līduma, I. Jurgena, A. Ābele, O. Onževs	Educata 21 Journal, ISSN 1841-0456	Vol. 25, 256-265	2023	NU	D	1	https://www.ceeol.com/search/article-detail?id=1249028	N/A	not listed in UEFISCDI ranks
28	Demands of School Psychology in the Period of COVID-19: a Systematic Review	J.A. de Albuquerque, V. da Cruz Alexandrino, C.L. de Melo Silva, M.V. Machado Dazzani, F. de Sousa Braz Aquino	Estudos e Pesquisas em Psicologia, ISSN 1808-4281	Vol. 23, No. 2, 545–565.	2023	NU	D	1	https://doi.org/10.12957/epp.2023.77698	N/A	not listed in UEFISCDI ranks
29	The Perceptions and Experiences of Faculty Members Regarding Online Language Instruction: An Exploratory Case Study	V.K. Hanna	PhD Thesis, National University School of Education	ProQuest Dissertations & Theses, Order No. 30993735	2023	NU	D	1	https://www.proquest.com/docview/2958100177?pq-origsite=gscholar&fromopenview=true&sourcetype=Dissertations%20&%20Theses	N/A	not listed in UEFISCDI ranks
32	Application of the PAKEM learning model to improve student learning outcomes in mathematics	A.O. Samora, D. Juandi	Journal of Didactic Mathematics, ISSN 2721-5601	vol. 3, no. 1, 17-27	2022	NU	D	1	https://doi.org/10.34007/jdm.v3i1.1285	N/A	not listed in UEFISCDI ranks

33	A Qualitative Study Exploring Online Teaching at a Rural Community College: How Do Faculty Prepare to Teach Online?	G.L. Davidson	PhD Thesis, Eastern Kentucky University	ProQuest Dissertations & Theses, Order No. 28720118	2021	NU	D	1	https://www.proquest.com/dissertations-theses/qualitative-study-exploring-online-teaching-at/docview/2627098581/se-2?accountid=196263	N/A	not listed in UEFISCDI ranks
35	Adaptability and Teaching Performance of Gulod and Mamatid National High School Teachers During the Pandemic	N.P. Munda	CMU Journal of Science, ISSN 2704-3703	vol. 27, no. 2, 106-115	2023	NU	D	1	https://doi.org/10.52751/ABUF7062	N/A	not listed in UEFISCDI ranks
36	Digital Transformation in New Curriculum: Case Study in Elementary School	A. Utami, (Sujarwo) Sujarwo, P.Y. Fauziah, N. Trisnani	International Journal on Studies in Education, ISSN 2690-7909	Vol. 7, No. 2, 331-349	2025	NU	C	2	https://doi.org/10.46328/ijonse.343	Q3	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf
38	General Well-being, Academic Performance, and Online Course Engagement Among the Radiologic Technology Students in Cebu Doctors' University, A.Y. 2021–2022: Proposed Enhanced Learning Module	M.R. Rejollo	Journal of Scientific Investigations, E-ISSN: 2984-7982	Vol. 3, No. 1, 57–67	2024	NU	D	1	https://jsi.cdu.edu.ph/index.php/jsi/article/view/107	N/A	not listed in UEFISCDI ranks
39	Collaboration Between Parents and Teachers in Building a Learning Ecosystem in the Digital Era	H. Khair	Indonesian Journal of Education and Social Studies, E-ISSN (Online): 2828-0903	Vol. 4, No. 1, 70-84	2025	NU	D	1	https://doi.org/10.33650/ijes.v1i2.3548	N/A	not listed in UEFISCDI ranks
41	Twists and turns in pedagogies in a catholic university: basis for pedagogical framework for e-iflex learning	M.N. Langcay	Graduate School Research Journal,	70-165	2022	NU		0	http://urdc.usl.edu.ph/papers/gs/gs_vol1_s2023_p3.pdf		Dubios
43	E-learning în România. Provocări și oportunități. Capitolul 7. Google Classroom	A.S. Ilie	Acta Didactica, ISBN 978-600-37-1206-7	Vol. 23, 120-149	2021	NU	D	1	https://www.researchgate.net/profile/Eliza-Dulama/publication/384971172_E-LEARNING_IN_ROMANIA_PROVOCARI_SI_OPORTUNITATI/links/6710065a24a01038d0f07705/E-LEARNING-IN-ROMANIA-PROVOCARI-SI-OPORTUNITATI.pdf	N/A	not listed in SENSE ranks https://scdoc.info.uaic.ro/wp-content/uploads/2023/02/WASS-SENSE_book_publicshers_list_2020.xlsx
44	Development and Evaluation of a Resilience Skills Enhancement (RISE) Programme Among Undergraduate Students: A Three-Phase Study	A.W.H. Darryl	PhD Thesis, National University of Singapore (Singapore)	ProQuest Dissertations & Theses, 2022. 32248275.	2022	NU	D	1	https://www.proquest.com/openview/a5c5a30f18f6410db e1f631b54dd371f/1?pq-origsite=gscholar&cbl=2026366&diss=y	N/A	not listed in UEFISCDI ranks

46	Neveléstudományi Kutatások A COVID-19 Pandémia Idején	NT Ágnes	KUTATÁSOK A COVID-19 PANDÉMIA IDEJÉN, ISBN 978-615-5753-85-5	pp. 4-19	2021	NU	D	1	https://mek.oszk.hu/22600/22657/22657.pdf	N/A	not listed in SENSE ranks https://scdoc.info.uaic.ro/wp-content/uploads/2023/02/WASS-SENSE_book_publishers_list_2020.xlsx
47	De digitala verktygen i 'distsundervisningen' En studie om lärares perspektiv på applicerbarheten av digitala verktyg i en pandemi (The digital tools in 'distance education' A study of teachers' perspectives on the applicability of digital tools in a pandemic)	A. Gunnarsson	Örebro universitet	Degree Thesis	2021	NU	D	1	https://www.diva-portal.org/smash/get/diva2:1698148/FULLTEXT01.pdf	N/A	not listed in UEFISCDI ranks

Numar autori lucrare		4
Total categoria A*	0	0
Total categoria A	1	4
Total categoria B	2	4
Total categoria C	1	1
Total categoria D	32	16
Total categoria A*+A+B	3	8
TOTAL	36	25

Citări - A4

Collaborative learning in an action research project responding to challenges of online education during the covid-19 pandemic

Leyla Safta-Zecheria, Sebastian-Aurelian Ștefăniță, Ioana-Alexandra Negru, Francisca-Hortensia Virag, Anca Mărgineanu

<https://doi.org/10.26755/RevPed/2021.1/7>

Journal of Pedagogy, ISSN 0034-8678

Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	Collaborative learning and skill development for educational growth of artificial intelligence: A systematic review.	A.F. Mena-Guacas, J.A. Urueña Rodríguez, D.M. Santana Trujillo, J. Gómez-Galán, E. López-Meneses	Contemporary Educational Technology, ISSN 1309-517X	Vol. 15, no. 3, Article No: ep428	2023	NU	AA	12	https://doi.org/10.30935/cedtech/13123	Q1	https://uefiscdi.gov.ro/resource-861733-JCR.iunie.2024.pdf
2	Digitally situated knowledge: Connectivism, anthropology and epistemological pluralism	A. Apostolidou	International Journal of Educational Research, ISSN 1873-538X	Vol. 115, Article No: 102047	2022	NU	B	4	https://doi.org/10.1016/j.ijer.2022.102047	Q2	https://uefiscdi.gov.ro/resource-866007-zone.iunie.2023.ais.pdf
3	Participatory action research challenges amidst the COVID-19 pandemic: A review and comparison across two European projects	F.A. Matos, F.M. Alves, P. Roebeling, R. Mendonça, R. Mendes, M. López-Maciel, A. Vizinho	Sustainability, ISSN 2071-1050	Vol. 15, no. 8, Article no. 6489	2023	NU	B	4	https://doi.org/10.3390/su15086489	Q2	https://uefiscdi.gov.ro/resource-861733-JCR.iunie.2024.pdf
4	Online Action Research in the Maldives amidst the COVID-19 Pandemic: Unexpected Challenges.	S. Saeed	Waikato Journal of Education, ISSN 2382-0373	Vol. 27, no. 2, 65-71	2022	NU	D	1	https://doi.org/10.15663/wje.v27i2.926	N/A	not listed in UEFISCDI rank

Numar autori lucrare			5
Total categoria A*	1		4
Total categoria A	0		0
Total categoria B	2	2.666666667	
Total categoria C	0		0
Total categoria D	1	0.333333333	
Total categoria A*+A+B	3	6.666666667	
TOTAL	4		7

Citări - A5

Impact of Dentistry Materials on Chemical Remineralisation/Infiltration versus Salivary Remineralisation of Enamel - In Vitro Study

Damian, L.-R., Dumitrescu, R., Alexa, V. T., Focht, D., Schwartz, C., Baleanu, O., Jumanca, D., Obistioiu, D., Lalescu, D., Stefaniga, S.-A., Berbecea, A., Fratila, A. D., Scurtu, A. D., & Galuscan, A.

<https://doi.org/10.3390/ma15207258>

Materials, ISSN 1996-1944

Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	Visualization of etching cycles efficacy at the resin infiltration into artificial enamel caries: in-vitro study on bovine teeth	M. Ciloglu, G. Keskin	Journal of Clinical Pediatric Dentistry, ISSN 1053-4628	Vol 48, No 1, pp 191-197	2024	NU	B	4	https://doi.org/10.22514/jocpd.2024.021	Q2	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf
2	Synthesis and Characterization of Toothpaste Formulated with Nano-hydroxyapatite and Silver Nanoparticles	F.K. Rhamdiah, S.E. Cahyaningrum, R. Agustini,	Tropical Journal of Natural Product Research, ISSN 2616-0692	Vol 8, No 8, pp 7970-7978	2024	NU	D	1	https://doi.org/10.26538/tjnpr/v8i8.6	Q4	not listed in UEFISCDI ranks, SCOPUS
3	Equivalence study of the resin-dentine interface of internal tunnel restorations when using an enamel infiltrant resin with ethanol-wet dentine bonding	A.M. Kielbassa, S. Summer, W. Frank, E. Lynch, J.S. Batzer	Scientific Reports, ISSN 2045-2322	Vol 14, No 1, Art. No. 12444	2024	NU	AA	12	https://doi.org/10.1038/s41598-024-63289-0	Q1 (25/135)	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf
4	The Impact of Pre-Treatment with Desensitizing Agents on the Effectiveness of In-Office Bleaching: An In Vitro Study	M.S. Islam, V. Padmanabhan, M.F. Abry, K.M. Mousa Ahmed, A.C.S. Aryal, M.M. Rahman, S. El Bahra	Materials, ISSN 1996-1944	Vol 17, No 24, Art. No. 6097	2024	NU	A	8	https://doi.org/10.3390/ma17246097	Q2 (25/96)	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf
5	In vitro biocompatibility and in ovo irritant potential screening of two clear aligners with orthodontic applications	S. Dinu, D.N. Olteanu, A. Matichescu, N.I. Zetu, C. Szuhaneck, A. Geamantan, A.D. Semenescu, A. Anton, R. Buzatu	Farmacia, ISSN 2065-0019	Vol 72, No 3, pp 513-520	2024	NU	D	1	https://doi.org/10.31925/farmacia.2024.3.5	Q4	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf
6	Comparative evaluation of ICON resin infiltration and Micro-abrasion followed by CPP-ACP application on colour, mineral density and surface roughness of MIHaffected teeth in vitro	S.H.K. Almahruqi	PhD Thesis, The University of Leeds School of Dentistry	Professional Doctorate of Paediatric Dentistry Thesis	2023	NU	D	1	https://etheses.whiterose.ac.uk/id/eprint/35057/1/Final%20Thesis.pdf	N/A	not listed in UEFISCDI rank
7	Study of topical fluoride combined with semiconductor laser for the prevention of dental enamel caries	W. Fan, K. Feng, X. Li	International Journal of Frontiers in Medicine, ISSN 2978-3879	Vol. 5, Issue 4: 91-96	2023	NU	D	1	https://doi.org/10.25236/IJFM.2023.050415	N/A	not listed in UEFISCDI rank

8	In vitro biocompatibility and in ovo irritant potential screening of two clear aligners with orthodontic applications	S. Dinu, N.D. Olteanu, A. Matichescu, I.N. Zetu, C. Szuhaneck, A. Geamantan, A.D. Semenescu, A. Anton, R. Buzatu	Farmacia, ISSN: 2065-0019	Vol. 72, No. 3, 513-520	2024	NU	D	1	https://farmaciajournal.com/wp-content/uploads/art-05-Dinu_Matichescu_Buzatu_513-520.pdf	Q4	https://uefiscdi.gov.ro/resource-861733-JCR.iunie.2024.pdf
9	Effect of wear in rotating diamond instruments on the quality of prepared tooth surface with the use of chemically different conditioners: A nonrandomized experimental controlled study	Yu. B. Vorobyova, A. M. Kovalevsky, V. A. Zheleznyak, I. V. Kozlova, A. R. Latif	Kuban Scientific Medical Bulletin, ISSN 2541-9544	Vol. 33, No. 1, 40-55	2026	NU	D	1	https://doi.org/10.25207/1608-6228-2026-33-1-40-55	N/A	not listed in UEFISCDI rank

Numar autori lucrare		14
Total categoria A*	1	1
Total categoria A	1	0.6666666667
Total categoria B	1	0.3333333333
Total categoria C	0	0
Total categoria D	6	0.5
Total categoria A*+A+B	3	2
TOTAL	9	2.5

Citări - A6

CNN-Based Identification of Parkinson's Disease from Continuous Speech in Noisy Environments
 Faragó, P.; Ștefăniță, S.-A.; Cordoș, C.-G.; Mihăilă, L.-I.; Hinteș, S.; Peștean, A.-S.; Beyer, M.; Perju-Dumbravă, L.; Ileașan, R.R.

<https://doi.org/10.37358/MP.19.1.5139>
 Journal of Bioengineering, ISSN 2306-5354

Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	Convolutional Neural Network-based Classification of Parkinsonian Voice Disorders: A Spectrogram Approach	A. Constantine-Macías, C. Jiménez-Farfán, M. Arce, J. Tomalá, E. Valarezo-Añazco, E.P. Jarrín, J. Solá, C. Gasca-Salas, J.U. Máñez-Miró, C. Trompeta, R. Martínez-Fernández, F.R. Loayza	IEEE Eighth Ecuador Technical Chapters Meeting (ETCM)	pp. 1-6	2024	NU	D	1	https://doi.org/10.1109/ETCM63562.2024.10746057	N/A	not listed in CORE ranks
2	Innovative Speech-Based Deep Learning Approaches for Parkinson's Disease Classification: A Systematic Review	L. van Gelderen, C. Tejedor-Garcia	Applied Sciences, ISSN 2076-3417	Vol 14, No 17, Art. No. 7873	2024	NU	B	4	https://doi.org/10.3390/app14177873	Q2	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
3	Parkinson's Disease Early Detection and Classification based on EMG Signal using Spherical Convolutional Neural Network	Nandankar, Praful V.; Kothiyal, Arnav; Kiran Kumar, D.; Patil, Anuradha; Patil, Harshal; Maranan, Ramya	International Conference on I-SMAC (IoT in Social, Mobile, Analytics and Cloud) (I-SMAC)	pp 1140-1146	2024	NU	D	1	https://doi.org/10.1109/I-SMAC61858.2024.10714636	N/A	not listed in CORE ranks
4	Synchronous Analysis of Speech Production and Lips Movement to Detect Parkinson's Disease Using Deep Learning Methods	C.D. Rios-Urrego, D. Escobar-Grisales, J.R. Orozco-Arroyave, C.D. Ríos-Urrego, D. Escobar-Grisales, J.R. Orozco-Arroyave	Diagnostics, ISSN 2075-4418	Vol 15, No 1, Art. No. 73	2025	NU	AA	12	https://doi.org/10.3390/diagnostics15010073	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
5	Motor symptoms of Parkinson's disease: critical markers for early AI-assisted diagnosis	N. Yang, J. Liu, D. Sun, J. Ding, L. Sun, X. Qi, W. Yan	Frontiers in Aging Neuroscience, ISSN 1663-4365	Vol 17, Art. No. 1602426	2025	NU	A	8	https://doi.org/10.3389/fnagi.2025.1602426	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
6	Hybrid Machine Learning Framework for Multistage Parkinson's Disease Classification Using Acoustic Features of Sustained Korean Vowels	S.I.M.M.R. Mondol, R. Kim, S. Lee	Bioengineering, ISSN 2306-5354	Vol 10, No 8, Art. No. 984	2023	NU	B	4	https://doi.org/10.3390/bioengineering10080984	Q2	https://uefiscdi.ov.ro/resource-861733-JCR_iunie_2024.pdf
7	Speech Signal Analysis in Patients with Parkinson's Disease, Taking into Account Phonation, Articulation, and Prosody of Speech	E. Majda-Zdancewicz, A. Potulska-Chromik, M. Nojszewska, A. Kostera-Pruszczyk	Applied Sciences, ISSN 2076-3417	Vol 14, No 23, Art. No. 11085	2024	NU	B	4	https://doi.org/10.3390/app142311085	Q2	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf

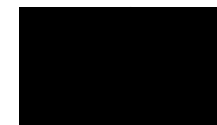
8	Advanced AI techniques for classifying Alzheimer's disease and mild cognitive impairment	S. Tascadda, P. Sarti, V. Rivi, C.S. Guerrero, G.A. Platania, M. Santagati, F. Caraci, J.M.C. Blom	Frontiers in Aging Neuroscience ISSN 1663-4365	Vol. 16 - 2024	2024	NU	A	8	https://doi.org/10.3389/fnagi.2024.1488050	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
9	Application progress of artificial intelligence in the study of speech disorders in Parkinson's disease	Z. Wei, L. Li, Q. Luo, G. Tang	Chinese Journal of Neurology, ISSN 1006-7876	Vol. 57, No. 11, p. 1259-1263	2024	NU	D	1	https://doi.org/10.3760/cma.j.cn113694-20240317-00160	N/A	not listed in UEFISCDI ranks
10	Enhancing Parkinson's disease severity assessment through voice-based wavelet scattering, optimized model selection, and weighted majority voting	F.A. Torghabeh, S.A. Hosseini, E.A. Moghadam, F. Abedinzadeh Torghabeh, S.A. Hosseini, E. Ahmadi Moghadam	Medicine in Novel Technology and Devices, ISSN 2590-0935	Vol. 20, Art. No. 100266	2023	NU	D	1	https://doi.org/10.1016/j.medntd.2023.100266	N/A	not listed in UEFISCDI ranks
11	Advanced optimization strategies for combining acoustic features and speech recognition error rates in multi-stage classification of Parkinson's disease severity	S.I.M.M.R. Mondol, R. Kim, S. Lee,	Biomedical Engineering Letters, ISSN 2093-985X	Vol. 15, No. 3, pp. 497-511	2025	NU	B	4	https://doi.org/10.1007/s13534-025-00465-9	Q2	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
12	Leveraging Deep Learning for Fine-Grained Categorization of Parkinson's Disease Progression Levels through Analysis of Vocal Acoustic Patterns	H.S. Malekroodi, N. Madusanka, B.-I. Lee, M. Yi	Bioengineering, ISSN 2306-5354	Vol. 11, No.3, Art. No. 295	2024	NU	B	4	https://doi.org/10.3390/bioengineering11030295	Q2	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
13	Machine Learning Based Parkinson's Disease Detection from Enhanced Speech	K.P. Faseela, P. Supriya	2023 IEEE 4th Annual Flagship India Council International Subsections Conference (INDISCON), Mysore, India	pp. 1-6	2023	NU	D	1	https://doi.org/10.1109/INDISCON58499.2023.10270365	N/A	not listed in CORE ranks
14	Pre-trained convolutional neural networks identify Parkinson's disease from spectrogram images of voice samples	Y. Rahmatallah, A. Kemp, A. Iyer, L. Pillai, L. Larson-Prior, T. Virmani, F. Prior	Scientific Reports, ISSN 2045-2322	Vol. 15, Art. No. 7337	2025	NU	AA	12	https://doi.org/10.1038/s41598-025-92105-6	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
15	Harnessing Voice Analysis and Machine Learning for Early Diagnosis of Parkinson's Disease: A Comparative Study Across Three Datasets	O.P. Neto	Journal of Voice, ISSN 0892-1997	In Press	2024	NU	AA	12	https://doi.org/10.1016/j.jvoice.2024.04.020	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
16	Early stroke diagnosis and evaluation based on pathological voice classification using speech enhancement	J. Zhang, Y. Qiu, Y. Liu, Y. Xiao, J. Yang, X. Yang, M. Ma, A. Song	Computers in Biology and Medicine, ISSN 1879-0534	Vol. 196, Part C, Art. No. 110940	2025	NU	AA	12	https://doi.org/10.1016/j.compbiomed.2025.110940	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
17	Parkinson's disease prediction using improved crayfish optimization based hybrid deep learning	A. Malathi, R. Ramalakshmi, V. Gandhi, A. Bhuvanesh	Technology and Health Care, ISSN 1878-7401	Vol. 33, No. 2, pp. 1021-1037	2025	NU	C	2	https://doi.org/10.1177/09287329241296352	Q3	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf

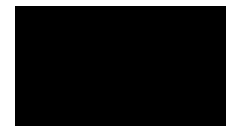
18	Hybrid Techniques of Multi-CNN and Ensemble Learning to Analyze Handwritten Spiral and Wave Drawing for Diagnosing Parkinson's Disease	M. Al-Jabbar, M. Alshahrani, E.M. Senan, I. Abunadi, S.A. Almalki, E.A. Alshari	Computer Modeling in Engineering & Sciences, ISSN 1526-1506	Vol. 143, No 2, pp. 2429-2457	2025	NU	A	8	https://doi.org/10.32604/cmcs.2025.063938	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
19	Sistem Deteksi Penyakit Parkinson Melalui Speech Pattern Menggunakan Fitur Speech Rate, Pause Duration dan Mean Energy	A.M. Ash-Shadiq, B.H. Prasetyo	Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer, ISSN 2548-964X	Vol. 8 No. 7, Art. 13944, p. 1-8	2024	NU	D	1	https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/13944	N/A	not listed in UEFISCDI ranks, EBSCO
20	Healthcare and wearables in smart cyber-physical systems Chapter	P. Gharat, A.D. Gopwad, S.S. Raj, R. Kolhe, S. Upreti, P. Nijhawan	In: R.C. Poonia, K. Upreti, M.S. Khan (Eds.) Smart Cyber-Physical Systems: Innovations and Real-World Implications, CRC Press, ISBN 9781003542513	1st edition, p. 16	2025	NU	D	1	https://www.taylorfrancis.com/chapters/edit/10.1201/9781003542513-8/healthcare-wearables-smart-cyber-physical-systems-parth-gharat-ashwini-dattatraya-gopwad-sridhar-raj-rasika-kolhe-s-hitiz-upreti-pratham-nijhawan	N/A	not listed in SENSE rank, https://scdoc.info.uaic.ro/wp-content/uploads/2023/02/WASS-SENSE_book_publicshers_list_2020.xlsx
21	Comparaison de mesures pour la détection automatique de déviance dans la dysarthrie ataxique	M. Miniconi, G. Gendrot, A. bourbon, L. Lancia, C. Fougeron	35èmes Journées d'Études sur la Parole (JEP 2024) 31ème Conférence sur le Traitement Automatique des Langues Naturelles (TALN 2024) 26ème Rencontre des Étudiants Chercheurs en Informatique pour le Traitement Automatique des Langues (RECITAL 2024)	pp. 281-290. hal-04623080	2024	NU	D	1	https://inria.hal.science/hal-04623080v1	N/A	not listed in SENSE ranks https://scdoc.info.uaic.ro/wp-content/uploads/2023/02/WASS-SENSE_book_publicshers_list_2020.xlsx
22	Voice-Based Parkinson's Disease Diagnosis: A Data-Augmented Study of Deterministic and Stochastic Feature Selection Methods	U. Ganesan, J.S. Bobby, S. Divakaran, P. Ravikumar, S. Sathish	Journal of Voice, Print ISSN: 0892-1997 Online ISSN: 1873-4588	In press	2026	NU	AA	12	https://doi.org/10.1016/j.jvoice.2026.05.023	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
23	Detection of Parkinson's disease using multi-features technique by dilated convolutional neural networks	A. Altheneyan, M. Zakariah	Egyptian Informatics Journal, Online ISSN: 2090-4754. Print ISSN: 1110-8665	Vol. 34, paper 100958	2026	NU	B	4	https://doi.org/10.1016/j.eij.2026.100958	Q2	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
24	On the Suitability of Data Augmentation Techniques to Improve Parkinson's Disease Detection with Speech Recordings	C.D. Rios-Urrego, T.A. Ruiz-Romero, D. Puerta-Lotero, D. Escobar-Grisales, J.R. Orozco-Arroyave,	Diagnostics, ISSN 2075-4418	Vol. 16, No. 3, paper 498	2026	NU	AA	12	https://doi.org/10.3390/diagnostics16030498	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
25	An artificial intelligence driven morph wavelet for speech signal denoising in healthcare diagnostics	K. Baboji, K. Thirumalesu	Engineering Applications of Artificial Intelligence, Online ISSN: 1873-6769 Print ISSN: 0952-1976	Vol. 171, paper 114138	2026	NU	AA	12	https://doi.org/10.1016/j.engappai.2026.114138	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf

26	A Systematic Review of the Applications of Speech Processing Technology in Neurological Diseases	Y. Zhang, X. Xu, Y. Ouyang, L. Feng, Z. Han, J. Li, J. Yang	2025 IEEE 49th Annual Computers, Software, and Applications Conference (COMPSAC), Toronto, ON, Canada, 2025	pp. 2100-2105	2025	NU	B	4	https://doi.org/10.1109/COMPSAC65507.2025.00294	B	https://portal.cre.edu.au/conf-ranks/871/
27	A Multimodal Audiovisual Deep Learning Framework for Early Detection of Parkinson's Disease	Y. Guo, H. Huo, Y. Pei, L. Ma, S. Kang, J. Xu, A. Mei	Electronics, ISSN 2079-9292	Vol. 15, No. 9, paper 1904	2026	NU	B	4	https://doi.org/10.3390/electronics15091904	Q2	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
28	Applications of speech analysis in diseases' assessment, prediction and diagnosis: a scoping review	X. Xu, Y. Zhang, Q. Niu, N. Long, J. Li, L. Zhao, J. Yin, J. Yang	Artificial Intelligence Surgery, ISSN 2771-0408	Vol. 6, 114-149	2026	NU	AA	12	https://www.oaepublish.com/articles/ais.2025.70	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
29	A Data-Augmented Study of Deterministic and Stochastic Feature Selection Methods	U. Ganesan, J.S. Bobby, S. Divakaran, P. Ravikumar, S. Sathish	Journal of Voice, Print ISSN: 0892-1997 Online ISSN: 1873-4588	In press	2026	NU	AA	12	https://doi.org/10.1016/j.jvoice.2026.05.023	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
30	Disease Classification through Hybrid Feature Selection with Beluga Whale Optimization	U. Ganesan, L.V Christy, S. Santhosh, R.J. Hemalatha	Journal of Voice, Print ISSN: 0892-1997 Online ISSN: 1873-4588	In press	2025	NU	AA	12	https://doi.org/10.1016/j.jvoice.2025.11.001	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
31	detection using bidirectional long short-term memory and attention on mobile-recorded speech	F. Abedinzadeh Torghabeh, E. Ahmadi Moghadam, S. Abed Hosseini, M. Houshmand	Network Modeling Analysis in Health Informatics and Bioinformatics, ISSN: 2192-6670	Vol. 15, article number 33	2026	NU	C	2	https://doi.org/10.1007/s13721-025-00720-0	Q3	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
32	Chapter 7. Artificial Intelligence in Neurodegenerative Disorders	T. Rittman	S. LU (ed). Artificial Intelligence in Neuroscience, First Edition, book Wiley	pp. 173-204	2026	NU	A	8	https://doi.org/10.1002/9781394278886.ch07	A	listed in SENSE rank, https://scdoc.info.uaic.ro/wp-content/uploads/2023/02/WASS-SENSE_book_publicshers_list_2020.xlsx
33	Synchronous Analysis of Speech Production and Lips Movement to Detect Parkinson's Disease Using Deep Learning Methods	C.D. Ríos-Urrego, D. Escobar-Grisales, J. R. Orozco-Arroyave	Diagnostics, ISSN 2075-4418	Vol. 15, No. 1, paper 73	2025	NU	AA	12	https://doi.org/10.3390/diagnostics15010073	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
34	Artificial Intelligence Approaches for Early Prediction of Parkinson's Disease	A. Gond, A. Kumar, A. Kumar, S.K.S. Kushwaha	Central Nervous System Agents in Medicinal Chemistry, ISSN: 1871-5249 E-ISSN: 1875-6166	In press	2025	NU	D	1	https://doi.org/10.2174/0118715249377789250724111141	N/A	not listed in UEFISCDI ranks

35	A SIHO-Optimized Distributed CNN for Secure Parkinson's Disease Prediction in IoT Enabled Healthcare with Social-Media Enhanced Patient Interaction	D. Pandey, S. Ahmad, M.A. Ansari, M. Anas	13th International Conference on Computing for Sustainable Global Development (INDIACom), New Delhi, India	pp. 1-7	2026	NU	D	1	https://doi.org/10.23919/INDIACom70271.2026.11526466	N/A	not listed in CORE ranks
36	Handling Data Imbalance and Feature Selection to Enhance Early Parkinson's Disease Diagnosis	K. R. N. S. S. Gupta, K. Jashwanth, E. A. Tony, H. V. Chennamsetti, S. Saleti,	IEEE International Conference on Interdisciplinary Approaches in Technology and Management for Social Innovation (IATMSI), Gwalior, India	pp. 1-6	2026	NU	D	1	https://doi.org/10.1109/IATMSI68868.2026.11465362	N/A	not listed in CORE ranks
37	A Secure Web-based Application for Predicting Parkinson Disease using Speech Signal Features and Machine Learning Techniques	Chidambaravalli K, Lathika Meiraja, Gurumoorthy K, Karthikeyan B	2025 4th International Conference on Innovative Mechanisms for Industry Applications (ICIMIA), Tirupur, India	pp. 1609-1616	2025	NU	D	1	https://doi.org/10.1109/ICIMIA67127.2025.11200571	N/A	not listed in CORE ranks
38	Efficacy of Cognitive Behavioral Therapy Combined with Oral Motor Training for Dysarthria in Patients with Parkinson's Disease	J. Lan, W. Li, M. Ding, J. Qi, Y. Wang	Clinical Neurology and Neurosurgery, Online ISSN: 1872-6968 Print ISSN: 0303-8467	Vol. 267, article 109469	2026	NU	B	4	https://doi.org/10.1016/j.clineuro.2026.109469	Q2	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf
39	The Role of Raman Spectroscopy and Artificial Intelligence in Pathophysiological Mechanisms and Diagnostic Advancements in Parkinson's Disease	N. Driza, H. Mohammed, O. Mohammed, R. Hamad, H. Driz	Alqalam Journal of Medical and Applied Sciences, eISSN:2707-7179	Vol. 9, No. 6, 1460-1470	2026	NU	D	1	https://doi.org/10.54361/ajmas.269602 https://journal.utripoli.edu.ly/index.php/Alqalam/article/download/1642/1266	N/A	not listed in UEFISCDI ranks
40	From Spectrograms to Tokens: Causally Regularized and Symbolically Explained Parkinsons Voice Detection	B. Liu, S. Liu, Y. Wu	2025 9th IEEE International Conference on Network Intelligence and Digital Content (IC-NIDC), Beijing, China	pp. 57-61	2025	NU	D	1	https://doi.org/10.1109/IC-NIDC67200.2025.11390267	N/A	not listed in CORE ranks
41	Advancing a Hybridized Fusion-Based Neural Network Model for Rapid Screening of Parkinson's Disease	K. Nirmala, S. Revathi, S. Jayashree Ananth, B. Suchithra, K., Vijaya Bhaskar, N.V. Keerthana	2025 International Conference on Digital Innovations for Sustainable Solutions (ICDISS), Faridabad, India	pp. 1-6	2025	NU	D	1	https://doi.org/10.1109/ICDISS68238.2025.11320586	N/A	not listed in CORE ranks
42	A Deep Learning Approach for Early Detection of Parkinson's Disease Using a CNN-LSTM-Transformer Architecture	Choi Moon Hyeok , Jin Hyoung Jeong, Sangsik Lee, Jo Jae Hyun	Journal of Korea Institute of Information, Electronics, and Communication Technology, eISSN: 2288-9302	Vol. 18, No.5, pp. 342-348		NU	D	1	https://www.kci.go.kr/kciportal/ci/sereArticleSearch/ciSereArticleSearchBean.artId=ART003260985	N/A	not listed in CORE ranks

	Numar autori lucrare	9
Total categoria A*	11	18.85714286
Total categoria A	4	4.571428571
Total categoria B	9	5.142857143
Total categoria C	2	0.5714285714
Total categoria D	16	2.285714286
Total categoria A*+A+B	24	28.57142857
TOTAL	42	31.42857143





Citări - A7

Advancing Precision Oncology with Digital and Virtual Twins: A Scoping Review

Ștefăniță, S.A.; Cordoș, A.A.; Ivascu, T.; Feier, C.V.I.; Muntean, C.; Stupinean, C.V.; Călinici, T.; Aluaș, M.; Bolboacă, S.D.

<https://doi.org/10.3390/cancers16223817>

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Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	Exploring the Potential of Digital Twins in Cancer Treatment: A Narrative Review of Reviews	D. Giansanti, S. Morelli	Journal of Clinical Medicine, ISSN 2077-0383	Vol 14, No 10, Art. No. 3574	2025	NU	A	8	https://doi.org/10.3390/jcm14103574	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
2	Digital Twins in Older Adults' Mental Healthcare: A Literature Review	S. Kokkas, S. Segkouli, K. Votis	IFIP Advances in Information and Communication Technology. Conference on Artificial Intelligence Applications and Innovations AIAI	Vol 754 IFIPAICT, pp 185-197	2025	NU	C	2	https://doi.org/10.1007/978-3-031-97313-0_15	C	https://portal.core.edu.au/conf-ranks/2186/
3	AI-driven clinical decision support enhancing disease diagnosis with virtual health twin, probabilistic engine, contextual embedding	K. Srinivasan, R. Jadon, R. Budda, V.S. Gollapalli, G.S. Chauhan, J.B. Awotunde	Artificial Intelligence for Financial Risk Management and Analysis, ISBN 979-8337312002	pp 123-152	2025	NU	D	1	https://doi.org/10.4018/979-8-3373-1200-2.ch006	N/A	not listed in SENSE rank, https://scdoc.info.uaic.ro/wp-content/uploads/2023/02/WASS-SENSE_book_publishers_list_2020.xlsx
4	A Solution for the Health Data Sharing Dilemma: Data-Less and Identity-Less Model Sharing Through Federated Learning and Digital Twin-Assisted Clinical Decision Making †	N. Wickramasinghe, N. Ulapane	Electronics, ISSN 2079-9292	Vol. 14, No. 4, Article 682	2025	NU	B	4	https://doi.org/10.3390/electronics14040682	Q2	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
5	Artificial intelligence in neuro-oncology: methodological bases, practical applications and ethical and regulatory issues	P.D. Delgado-López, M.C. Montes, J.T. García, B. Ocaña-Tienda, S. Cepeda, R.M. Martínez, E.M. Corrales-García	Clinical and Translational Oncology, ISSN 1699-048X	Vol. 27, pp. 4117–4130	2025	NU	C	2	https://doi.org/10.1007/s1204-025-03948-4	Q3	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
6	Digital twins assisted for fault diagnosis of rotating machinery: a review	J. Wei, C. Yan, Y. Liu, B. Liu, L. Wu	Measurement, ISSN 1873-412X	Vol. 257, Part. D, Art. 118843	2026	NU	A	8	https://doi.org/10.1016/j.measurement.2025.118843	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf

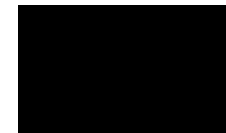
7	Nanoinformatics: A Potential Tool for Precision Targeting in Pediatric Cancer	M. Irfan, U. Fatima, A. Sajjad, M. Naveed	BioNanoScience, ISSN 2191-1649	Vol. 15, Issue 3, no. 516	2025	NU	C	2	https://doi.org/10.1007/s12668-025-02126-8	Q3	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
8	Digital Twin-Based Multiscale Models for Biomarker Discovery in Kinase and Phosphatase Tumorigenic Processes	S.S. Aghamiri, R. Amin	Kinases Phosphatases, ISSN: 2813-3757	Vol. 3, No. 3, article 18	2025	NU	D	1	https://doi.org/10.3390/kinasesphosphatases3030018	N/A	not listed in UEFISCDI ranks
9	Digital twins in biomedicine [Digitaaliset kaksoiset biolääketieteessä]	H. Karhunen	Bachelor of Science Thesis	University of Turku, Biomedicine Degree Programme, Faculty of Medicine	2025	NU	D	1	https://www.utupub.fi/bitstream/handle/10024/181225/Karhunen_Henna_opinnayte.pdf	N/A	not listed in UEFISCDI ranks
10	Nanotechnology-driven cancer therapies for precision oncology: advances and clinical outlook	V. Gupta, D. Kumar, S. Gupta, R. Tanwar, N.K. Jaiswal, M.M. Islam, S. Singh, N. Choudhary, S. Gowri, T.J. Webster,	International Journal of Nanomedicine, ISSN: 1176-9114	Vol. 21, Article 568254	2026	NU	AA	12	https://doi.org/10.2147/IJN.S568254	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
11	Digital twins in personalized medicine: bridging innovation and clinical reality	A. Silva, N. Vale	Journal of Personalized Medicine, ISSN: 2075-4426	Vol. 15, No. 11, Article 503	2025	NU	D	1	https://doi.org/10.3390/jpm15110503	N/A	not listed in UEFISCDI ranks
12	The heterogeneity and function of stromal cells in the tumor microenvironment	X. Wang, S. Li, Y. Xue, X. Liang, X. Ma, K. Zhang, Y. Wang	Research, ISSN 2639-5274	Vol. 9, Article 1183	2026	NU	AA	12	https://doi.org/10.34133/research.1183	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
13	AI-powered in silico twins: redefining precision medicine through simulation, personalization, and predictive healthcare	S. Alharthi	Saudi Pharmaceutical Journal, ISSN 2213-7475	Vol. 34, Article 1	2026	NU	C	2	https://doi.org/10.1007/s44446-025-00055-x	Q3	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
14	Deep learning in lower gastrointestinal cancer detection: Advances in endoscopic, radiologic, and histopathologic diagnostics	T. Sehgal, T. Joshi, R. Chowdhary, O. Goyal, S. Kalra, R. Goyal, V. Taranikanti, A.R. Vuthaluru, M.K. Goyal	World Journal of Gastrointestinal Oncology, ISSN: 1948-5204	Vol. 18, No. 2, Article 115974	2026	NU	B	4	https://doi.org/10.4251/wjgo.v18.i2.115974	Q2	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
15	From Local to Global Perspective in AI-Based Digital Twins in Healthcare	M. Piechowiak, A. Goch, E. Panas, J. Masiak, D. Mikołajewski, I. Rojek, E. Mikołajewska	Applied Sciences, ISSN: 2076-3417	Vol. 16, No. 1, Article 83	2025	NU	C	2	https://doi.org/10.3390/app16010083	Q3	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
16	AI-driven virtual cell models in preclinical research: technical pathways, validation mechanisms, and clinical translation potential	C. Ma, H. Zhang, Y. Rao, X. Jiang, B. Liu, Z. Sun, Z. Song, Y. Gao, Y. Cui, X. Liu,	npj Digital Medicine, ISSN: 2398-6352	Vol. 9, Article 25	2026	NU	AA	12	https://doi.org/10.1038/s41746-025-02198-6	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf

17	Digital Twins in Oncology: From Predictive Modelling to Personalised Treatment Strategies	D.B. Olawade, E.O. Oisakede, O.J. Bello, C.C. Analikwu, E. Egbon, A. Ojo	Critical Reviews in Oncology/Hematology, ISSN: 1879-0461	Vol. 220, Article 105171	2026	NU	AA	12	https://doi.org/10.1016/j.critrevonc.2026.105171	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
18	Shaping the future of multiple myeloma with artificial intelligence and digital twins: from concept to clinic	Lee, Cindy H; Zhang, Yang; McClure, Barbara J; Yong, Angelina; Scott, Hamish S; Kok, Chung Hoow	Frontiers in Digital Health, ISSN: 2673-253X	Vol. 8	2026	NU	AA	12	https://doi.org/10.3389/fdgt.h.2026.1771531	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
19	Digital solutions, real-world challenges: lessons from mHealth trials in oncology	D.G. Stuijt, I. Radanovic, V. Exadaktylos, E. Kapiteijn, T. van der Hulle, J.R. Oddens, E. van Gennep, L.A. Daamen, M.A.R. Bak, M.C. Ploem, M.G.H. van Oijen, A.D. Bins, J.J. Bosch	Frontiers in Digital Health, ISSN: 2673-253X	Vol. 7, Article 1721363	2026	NU	AA	12	https://doi.org/10.3389/fdgt.h.2025.1721363	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
20	Applications of artificial intelligence in nuclear medicine	L. Kaiser, T. Wendler, D. Hardiansyah, D. Hellwig, P. Lohmann, S. Nekolla, L. Papp, P. Ritt, L.K.S. Sundar, J. Tran-Gia	Zeitschrift für Medizinische Physik, ISSN: 0939-3889	In Press	2026	NU	AA	12	https://doi.org/10.1016/j.ze.2026.04.004	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
21	Digital technologies supporting predictive healthcare: Review of research trends	G. Lăzăroiu, D. Szpilko, T. Gedeon, K. Halicka, A. Rzepka	Human Technology, ISSN: 1795-6889	Vol. 21, No. 3, pp. 694–730	2025	NU	D	1	https://doi.org/10.14254/1795-6889.2025.21-3.10	N/A	not listed in UEFISCDI ranks
22	Exploring the scope and applications of digital twin technologies in dentistry: a scoping review	I. Duggal, T. Tripathi, V. Gupta	Evidence-Based Dentistry, ISSN: 1462-0049	pp. 1-7	2026	NU	B	4	https://doi.org/10.1038/s41432-026-01204-4	Q2	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
23	Comparative Molecular Insights and Computational Modeling of Multiple Myeloma and Osteosarcoma	A.I. Ghiță, V.V. Silberschmidt, M. Ioniță	International Journal of Molecular Sciences, ISSN: 1661-6596	Vol. 27, No. 8, Article 3611	2025	NU	A	8	https://doi.org/10.3390/ijms27083611	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
24	Cancer: From a Genetic Disorder to a Systemic Disease	A.H.H. Wong, Y. Hu	Advanced Science, ISSN: 2198-3844	Vol. 12, No. 42, Article e18885	2025	NU	AA	12	https://doi.org/10.1002/adv.202518885	Q1	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
25	Clinical Outcomes of Hearing Aid Use in Moderate to Severe Sensorineural Hearing Loss: A Cross-Sectional Study from Romania	L.L. Padurean, H.E. Ștefanescu, C. Muntean, V. Gaborean, I.D. Horhat	Healthcare, ISSN: 2227-9032	Vol. 14, No. 1, Article 112	2026	NU	B	4	https://doi.org/10.3390/healthcare14010112	Q2	https://uefiscdi.ov.ro/resource-865584-JCR_2024_iunie2025.pdf
26	Oncology in the AI Era: Transforming Cancer Care Through Intelligent Diagnosis and Treatment	S. Joshi, H. Nadaf, M. Jabade, S. Pimpalekar	In: Mohanty, S.N., Rocha, Á., Dutta, P.K. (eds) Artificial Intelligence in Oncology. Springer, Cham., ISBN: 978-3-031-94302-7	pp. 595–608	2025	NU	B	4	https://doi.org/10.1007/978-3-031-94302-7_42	B	listed in SENSE rank, https://scdoc.info.uaic.ro/?page_id=9511

27	Chapter 6. Digital Twin and Blockchain Integration for Smart Hospital Infrastructures Towards Personalized and Predictive Medicine	P. Ashok, S. Patchala, V.B. Burra, N. Janaki, S. Layek	In: S. Ben Othman (Ed) Blockchain and Digital Twins for Smart Hospital Infrastructures, IGI Global, ISBN: 979-8-3373-8179-4	pp. 173-204	2026	NU	D	1	https://doi.org/10.4018/979-8-3373-8177-0.ch006 https://www.igi-global.com/chapter/digital-twin-and-blockchain-integration-for-smart-hospital-infrastructures-towards-personalized-and-predictive-medicine/412393	N/A	not listed in SENSE rank, https://scdoc.info.uaic.ro/?page_id=9511
28	Advancing Precision Oncology Using Data-Driven Machine Learning Approaches	Ö. Tatli, J. Kazi	Cancer Biome and Targeted Therapy, ISSN: 3070-9989	Vol. 1, No. 1, pp. 170-196	2026	NU	D	1	https://doi.org/10.66505/cbt.v1i1.18	N/A	not listed in UEFISCDI ranks
29	„Digital twins“ in der Uroonkologie	J. Smielowski, M. Glienke, S. Mehralivand, G. Duwe, F. Chun, H. Borgmann, M. Görtz	Die Urologie, ISSN: 2731-7072	Vol. 65, pp. 605–610	2026	NU	D	1	https://doi.org/10.1007/s00120-026-02827-2	Q4	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf
30	Digital twins in Oncology: AI-based Multimodal Data Framework for Cancer Patient Care	S. Kanakaprabha, A. Prasanth	2025 International Conference on Sustainable Communication Networks and Application (ICSCN), ISBN:979-8-3315-9420-6	pp. 325-330	2025	NU	D	1	https://doi.org/10.1109/ICSCN67106.2025.11308608	N/A	no CORE index
31	Digital Twins of Patients: A Cohort Matching Interpretation	N. Wickramasinghe; N. Ulapane, K. Raghunathan	MEDINFO 2025 — Healthcare Smart x Medicine Deep, Studies in Health Technology and Informatics, IOS Press, ISBN: 978-1-64368-608-0	pp. 1099 - 1103	2026	NU	D	1	https://doi.org/10.3233/SHTI251009	D	listed in SENSE rank, https://scdoc.info.uaic.ro/?page_id=9511
32	Who's Afraid of Synthetic Data? Hybrid Approaches to Deliver Medical Digital Twins	J. Vanin, A. Hagar, J.A. Glazier	Informatics in Medicine Unlocked, ISSN: 2352-9148	Vol. 61, Article 101737	2026	NU	D	1	https://doi.org/10.1016/j.imu.2026.101737	N/A	not listed in UEFISCDI ranks
33	Can Artificial Intelligence Be Used to Predict Response in Rectal Cancer? Current Evidence and Future Possibilities	N.E. Lopez, N.C. Neel	Clinics in Colon and Rectal Surgery, ISSN: 1531-0043	Vol. 39, No. 3, pp. 200-208	2026	NU	C	2	https://doi.org/10.1055/a-2769-1185	Q2	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf
34	AI-Enabled Digital Twins in Cancer Care: A Framework for Personalized Treatment and Predictive Modeling	C. Sushma, L. N. Krishna, V. S. Rekha, V. Chintamaneni, J. S. Kumar and V. Vivekanandhan	2026 9th International Conference on Trends in Electronics and Informatics (ICOEI)	pp. 1370-1375	2026	NU	D	1	https://doi.org/10.1109/ICOEI68323.2026.11541872	N/A	no CORE index
35	From Images to Physics-Based Computational Models to Digital Twins: A Framework for Personalized Cancer Therapies	F. Moradi Kashkooli, W. Zhan, A. Bhandari, T.I. Yusufaly, M.C. Kolios, A. Rahmim, M. Soltani	Front. Radiol., ISSN: 2673-874	Vol. 6, Article 1737577	2026	NU	B	4	https://doi.org/10.3389/fradi.2026.1737577	Q2	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf

36	Digital Twins in Older Adults' Mental Healthcare: A Literature Review	S. Kokkas, S. Segkouli, K. Votis	Artificial Intelligence Applications and Innovations. AIAI 2025 IFIP WG 12.5 International Workshops. AIAI 2025. IFIP Advances in Information and Communication Technology, vol 754. Springer, Cham.	Vol. 754, pp. 185–197	2025	NU	B	4	https://link.springer.com/chapter/10.1007/978-3-031-97313-0_15	B	listed in SENSE ranks https://scdoc.info.uaic.ro/wp-content/uploads/2023/02/WASS-SENSE_book_publishers_list_2020.xlsx
37	Shaping the future of multiple myeloma with artificial intelligence and digital twins: from concept to clinic	C.H. Lee, Y. Zhang, B.J. McClure, A. Yong, H.S. Scott, C.H. Kok	Frontiers in Digital Health, ISSN. 2673-253X	Vol. 8, Article 1771531	2026	NU	A	8	https://doi.org/10.3389/fdgt.h.2026.1771531	Q1	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf

Numar autori lucrare		9
Total categoria A*	8	13.71428571
Total categoria A	4	4.571428571
Total categoria B	7	4
Total categoria C	6	1.714285714
Total categoria D	12	1.714285714
Total categoria A*+A+B	19	22.28571429
TOTAL	37	25.71428571



Citări - A8

In Silico Decoding of Parkinson's: Speech & Writing Analysis

Ileșan, R.R.; Ștefăniță, S.-A.; Fleșar, R.; Beyer, M.; Ginghină, E.; Peștean, A.S.; Hirsch, M.C.; Perju-Dumbravă, L.; Faragó, P.

<https://doi.org/10.3390/jcm13185573>

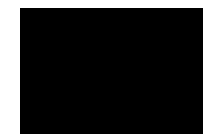
Journal of Clinical Medicine, ISSN 2077-0383

Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	A Comparative Analysis of Various Deep Learning-Based Algorithms for the Diagnosis and Detection of Parkinson's Disease on Different Datasets	S. Mishra, P. Mehta, K. Naaz, R. Mehta	SN Computer Science, ISSN 2662-995X	Volume 6, article number 1013	2025	NU	D	1	https://doi.org/10.1007/s42979-025-04578-x	N/A	not listed in UEFISCDI ranks
2	Application of Generative AI in Health Care: Systematic Review	C.N. Perera, H. Herath, M. Mittal	In: Mittal, M., Bhushan, B. (eds) Generative AI in Healthcare: Concepts, Methodologies, Tools, and Applications. Studies in Computational Intelligence. Springer, Singapore	Vol. 1234, pp 223–266	2025	NU	B	4	https://doi.org/10.1007/978-981-95-2129-6_10	B	listed in SENSE ranks https://scdoc.info/uaic.ro/wp-content/uploads/2023/02/WASS-SENSE_book_publishers_list_2020.xlsx
3	The Impact of Artificial Intelligence on Telemedicine: Opportunities and Challenges	Y Ouahbi, C Elasri, C Talbi, MLT Alaoui	International Conference on the Global Summit of Digital Health 2025, Lecture Notes in Networks and Systems	Vol. 1587, pp 18–25	2025	NU	B	4	https://doi.org/10.1007/978-3-032-01970-7_2	B	listed in SENSE ranks https://scdoc.info/uaic.ro/wp-content/uploads/2023/02/WASS-SENSE_book_publishers_list_2020.xlsx
4	Building Bridges Between Languages with Generative AI: A Study on Zero-Shot Machine Translation and its Implications for Global Communication.	M. Yazidus, R. Farah, N. Huda	JILTECH: Journal International of Lingua & Technology, ISSN 2830-487X	Vol 4, no. 1, pag. 1-15	2025	NU	D	1	https://ejournal.staialhikmahpariangan.ac.id/journal/index.php/jiltech/article/view/825	N/A	not listed in UEFISCDI ranks

Numar autori lucrare		9
Total categoria A*	0	0
Total categoria A	0	0

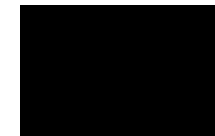
Total categoria B	0	1.142857143
Total categoria C	0	0
Total categoria D	1	0.2857142857
Total categoria A*+A+B	0	1.142857143
TOTAL	1	1.428571429





Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	Advancements in Natural Language Processing: Enhancing Machine Understanding of Human Language in Conversational AI Systems	K.D. Hanabaratti, A.S. Shivannavar, S.N. Deshpande, R.V. Argiddi, R.V.S. Praveen, S.A. Itkar	International Journal of Communication Networks and Information Security, ISSN 2073-607X	Vol 16, no. 4, p. 193-204	2024	NU	D	1	https://www.proquest.com/scholarly-journals/advancements-natural-language-processing/docview/3107251822/se-2	N/A	not listed in UEFISCDI ranks
2	Advancements in Natural Language Processing: Enhancing Machine Understanding of Human Language in Conversational AI Systems	Sharma, Deepak and Sundravadivelu, Kamatchi and Khengar, Juhi and Thaker, Dhaval J and Patel, Sulay N and Shah, Priya D. Sharma, K. Sundravadivelu, J. Khengar, D.J. Thaker, S.N. Patel, P. Shah	Journal of Computational Analysis & Applications, ISSN 1521-1398	Vol. 33, No. 6, p. 713-721	2024	NU	D	1	https://openurl.ebsco.com/E/PDB%3Aagcd%3A6%3A13961110/detailv2?sid=ebsco%3Aplink%3Ascholar&id=ebsco%3Aagcd%3A183940106&crl=c&link_origin=scholar.google.com	N/A	not listed in UEFISCDI ranks
3	Assessing ChatGPT's cybersecurity implications in Saudi Arabian healthcare and education sectors: A comparative study	A.A. Alsadhan	Nutrition and Health, ISSN 2047-945X	Vol.31, No. 3, 1227-1235	2024	NU	D	1	https://doi.org/10.1177/02601060241289975	Q4	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf
4	ChatGPT in Research and Education: A SWOT Analysis of Its Academic Impact	A.S. Miah, M.R. Tusher, M. Hossain, A. Rahim, E. Hamid, I. Saiful, S. Jungpil	CMES - Computer Modeling in Engineering & Sciences, ISSN 1526-1506	Vol. 143, No. 3, 2573-2614	2025	NU	A	8	https://doi.org/10.32604/cm-es.2025.064168	Q1	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf

Numar autori lucrare		
Total categoria A*	0	0
Total categoria A	1	8
Total categoria B	0	0
Total categoria C	0	0
Total categoria D	3	3
Total categoria A*+A+B	1	8
TOTAL	4	11



Citări - B1

Performance analysis of morphological operation in CPU and GPU for medical images

Sebastian-Aurelian Ștefăniță, Mihail Găianu

<https://doi.org/10.1109/SYNASC.2017.00068>

International Symposium on Symbolic and Numeric Algorithm for Scientific Computing (SYNASC)

Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	Hardware Acceleration for Machine Learning in Medical Imaging: Case Study on Colorectal Polyp Segmentation	A.I. Dumachi, F. Negoita	IEEE Proceedings of the International Semiconductor Conference, Cas	pp 321-324	2024	NU	D	1	https://doi.org/10.1109/CAS62834.2024.10736775	N/A	not listed in CORE ranks
2	Design of canny edge detection hardware accelerator using xfOpenCV library	L. Vashist, M. Kumar	Springer Advances in Intelligent Systems and Computing, Conference on Computational Vision and Bio-inspired Computing	Vol. 1108 AISC, 1108, pp 1171-1178	2020	NU	D	1	https://doi.org/10.1007/978-3-030-37218-7_123	N/A	not listed in CORE ranks

	Numar autori lucrare		2
Total categoria A*	0	0	
Total categoria A	0	0	
Total categoria B	0	0	
Total categoria C	0	0	
Total categoria D	2	2	
Total categoria A*+A+B	0	0	
TOTAL	2	2	



Citări - B2

Face detection and recognition methods using deep learning in autonomous driving

Sebastian-Aurelian Ștefăniță, Mihail Găianu

<https://doi.org/10.1109/SYNASC.2018.00060>

International Symposium on Symbolic and Numeric Algorithm for Scientific Computing (SYNASC)

Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	Face Mask Detection Using Deep Learning	S. Maity, P. Das, K.K. Jha, H.S. Dutta	Applications of Artificial Intelligence and Machine Learning. Lecture Notes in Electrical Engineering	Vol 778, pp 495-509	2021	NU	D	1	https://doi.org/10.1007/978-981-16-3067-5_37	N/A	not listed in CORE ranks
2	Optoelectronic convolutional neural networks based on time-stretch method	Y. Zang, M. Chen, S. Yang, H. Chen	Science China Information Sciences, ISSN 1674-733X	Vol 64, No 2, Art. No. 122401	2021	NU	A	8	https://doi.org/10.1007/s11432-020-2998-1	Q1	https://uefiscdi.gov.ro/resource-862151-zone.2022.if.pdf

Numar autori lucrare		2
Total categoria A*	0	0
Total categoria A	1	8
Total categoria B	0	0
Total categoria C	0	0
Total categoria D	1	1
Total categoria A*+A+B	1	8
TOTAL	2	9

Citări - B5

Genital Infection of Human Papillomavirus: Incidence and Risk Factors in a Cohort in the Western Part of Romania – Babes Papanicolaou Test

L. Stelea, M. Craina, C. Balasan, V. D. Chiriac, A. Fogarassy, S. A. Stefaniga, A. Furău

<https://www-webofscience-com.am.e-nformation.ro/wos/woscc/full-record/WOS:000480412400121>

Proceedings of the 4th Congress of the Romanian Society for Minimal Invasive Surgery in Gynecology 2018

Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	Automated Diagnosis of Cervical Lesions using Deep Learning Models	I. Deaconescu, C. Buiu	IEEE E-Health and Bioengineering Conference (EHB)	p. 1-4	2019	NU	D	1	https://doi.org/10.1109/ehb47216.2019.8970075	N/A	not listed in CORE ranks

Numar autori lucrare		
Total categoria A*	0	0
Total categoria A	0	0
Total categoria B	0	0
Total categoria C	0	0
Total categoria D	1	0.2
Total categoria A*+A+B	0	0
TOTAL	1	0.2

Citări - B8

Data Augmentation from Sketch

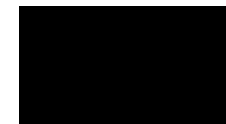
Debora Gil, Antonio Esteban Lansaque, Sebastian Stefaniga, Mihail Gaianu, Carles Sanchez

https://doi.org/10.1007/978-3-030-32689-0_16

International Workshop CLIP 2019, held in conjunction with MICCAI

Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	Generative Adversarial Networks in Medical Image augmentation: A review	Y. Chen, X.H. Yang, Z. Wei, A.A. Heidari, N. Zheng, Z. Li, H. Chen, H. Hu, Q. Zhou, Qiu G.	Computers in Biology and Medicine, ISSN 1879-0534	Vol 144, Art. No. 105382	2021	NU	A	8	https://doi.org/10.1016/j.compbmed.2022.105382	Q1	https://uefiscdi.gov.ro/resource-862151-zone.2022.if.pdf

Numar autori lucrare		5
Total categoria A*	0	0
Total categoria A	1	2.666666667
Total categoria B	0	0
Total categoria C	0	0
Total categoria D	0	0
Total categoria A*+A+B	1	2.666666667
TOTAL	1	2.666666667



Citări - B9

An Approach of Segmentation Method Using Deep Learning for CT Medical Images

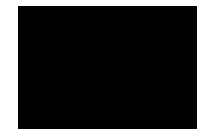
Sebastian-Aurelian Ștefăniță, Mihail Găianu

<https://doi.org/10.1109/SYNASC49474.2019.00045>

International Symposium on Symbolic and Numeric Algorithm for Scientific Computing (SYNASC)

Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	Computerized Tomography Images Processing Using Artificial Intelligence Techniques	S. Chuquín, E. Cuenca	XV Multidisciplinary International Congress on Science and Technology, Lecture Notes in Networks and Systems	Vol. 405 LNNS, pp 205-218	2022	NU	D	1	https://doi.org/10.1007/978-3-030-96043-8_16	N/A	not listed in CORE ranks
	TASC-SwinMT: Task-Adaptive Synergistic Cross-Task Swin Multi-Task Framework for CT and MRI Image Interpolation and Segmentation	Y. Sun, Y. Yang, N. Bao	Tomography, ISSN: 2379-139X	12, 80	2026	NU	B	4	https://doi.org/10.3390/tomography12060080	Q2	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf

Numar autori lucrare		2
Total categoria A*	0	0
Total categoria A	0	0
Total categoria B	1	4
Total categoria C	0	0
Total categoria D	1	1
Total categoria A*+A+B	1	4
TOTAL	2	5



Citări - B10

DS Lab Notebook: A new tool for data science applications

A A. Ionascu, S. A. Stefaniga

<https://doi.org/10.1109/SYNASC51798.2020.00056>

International Symposium on Symbolic and Numeric Algorithm for Scientific Computing (SYNASC)

Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	Data science pedagogical tools and practices: A systematic literature review	B. Memarian, T. Doleck	Education and Information Technologies, ISSN 1573-7608	Vol 29, No 7, pp 8179-8201	2024	NU	A	8	https://doi.org/10.1007/s10639-023-12102-y	Q1	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf

Numar autori lucrare			2
Total categoria A*			0
Total categoria A			1
Total categoria B			0
Total categoria C			0
Total categoria D			0
Total categoria A*+A+B			1
TOTAL			1

Citări - B11
The Driver's Attention Level
I. A. Tarba, M. Gaianu, S. A. Stefaniga

<https://doi.org/10.1109/SYNASC51798.2020.00048>

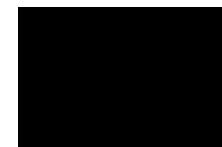
International Symposium on Symbolic and Numeric Algorithm for Scientific Computing (SYNASC)

Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	Prototype Monitoring System Detecting Mental Workload During Pilot Simulation Training	S. Stavrev, D. Ginchev	2023 International Conference on Military Technologies (ICMT)	pp. 1-6	2023	NU	D	1	https://doi.org/10.1109/ICMT58149.2023.10171264	N/A	not listed in CORE ranks
2	Detection and Analysis of Commercial Drivers' Focus and Attention Using Sensors and Simulators	S. Stavrev, D. Ginchev	AIP Publishing Conference Proceedings, ISSN 0094-243X	Vol 3064, No. 1, Art. No. 050003	2024	NU	D	1	https://doi.org/10.1063/5.0198827	N/A	not listed in UEFISCDI ranks
3	A Review on Emergency Vehicle Management for Intelligent Transportation Systems	M. S. Peelam, Naren, M. Gera, V. Chamola, S. Zeadally	IEEE Transactions on Intelligent Transportation Systems, ISSN 1558-0016	Vol. 25, No. 11, pp 15229-15246	2024	NU	AA	12	https://doi.org/10.1109/TITS.2024.3440474	Q1	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf
4	Driver Drowsiness Detection Using Deep Learning Models Based on Different Camera Positions	I.D. Bin Rozaimi, F.H.K. Zaman, S.A.C. Abdullah, H.Z. Abidin, L. Mazalan	11th International Conference on Information and Communication Technology (IColCT)	Vol. 2023, pp 611-616	2023	NU	D	1	https://doi.org/10.1109/IColCT58202.2023.10262759	N/A	not listed in CORE ranks
	Weather-Dependent Variations in Driver Gaze Behavior: A Case Study in Rainy Conditions	G. Farhani, T. Rahman, D. Charlebois	ArXiv. Accepted at the 2025 IEEE International Conference on Vehicular Electronics and Safety (ICVES)	https://arxiv.org/abs/2509.01013	2025	NU	D	1	https://arxiv.org/abs/2509.01013	N/A	not listed in CORE ranks
	Implementation of a system for monitoring bio-physiological data of pilots via a flight simulator	S. Stavrev, D. Ginchev	Proceedings of the International Scientific Conference "INFORMATICS, MATHEMATICS, EDUCATION AND THEIR APPLICATIONS" IMEA'2022, 23-25, 2022, Pamporovo, Bulgaria Plovdiv University Press - ISBN 978-619-7663-33-4	205-212	2023	NU	D	1	https://imea2022.fmi-plovdiv.org/wp-content/uploads/2023/01/3_9_Stavrev_Ginchev_205_212.pdf	N/A	not listed in CORE ranks

Numar autori lucrare		3
Total categoria A*	1	12
Total categoria A	0	0
Total categoria B	0	0
Total categoria C	0	0

Total categoria D	5	5
Total categoria A*+A+B	1	12
TOTAL	6	17





Citări - B12

Methods of acceleration for feature extractions in medical imaging using GPU processing

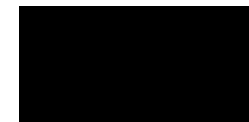
S. A. Stefaniga

<https://doi.org/10.1109/SYNASC54541.2021.00047>

International Symposium on Symbolic and Numeric Algorithm for Scientific Computing (SYNASC)

Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	PGA-Based Hardware Acceleration of Canny Image Edge Detector Using SYCL	H. Mahdi	University of Windsor, Scholarship at UWindsor Deposit, Master Degree Thesis	2022-10-28 https://hdl.handle.net/20.500.14776/8395	2022	NU	D	1	https://uwindsor.scholaris.ca/server/api/core/bitstreams/1a3bf3bc-bd27-4918-a77a-d842647eb69f/content	N/A	not listed in UEFISCDI ranks

Numar autori lucrare			1
Total categoria A*			0
Total categoria A			0
Total categoria B			0
Total categoria C			0
Total categoria D			1
Total categoria A*+A+B			0
TOTAL			1



Citări - B13

Motorage - Computer vision-based self-sufficient smart parking system

B. Budihala, T. Ivascu, S. A. Stefaniga

<https://doi.org/10.1109/SYNASC57785.2022.00047>

International Symposium on Symbolic and Numeric Algorithm for Scientific Computing (SYNASC)

Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	Vision Park - Next Gen Computer Vision for Efficient Parking Space Monitoring	K. Sriramdharnish, R. Arun, R. Parvin Raj, H. Haseeb Batcha, A. Sanjay	IEEE International Conference on Emerging Research in Computational Science (ICERCS)	pp. 1-6	2024	NU	D	1	https://doi.org/10.1109/ICERCS63125.2024.10895085	N/A	not listed in CORE ranks
2	Smart Parking System for Educational Organization	A. Shah, M.A.R. Shezan, S.K. Dash, B.N. Rao	IEEE International Conference on Frontier Technologies and Solutions (ICFTS)	pp. 1-7	2025	NU	D	1	https://doi.org/10.1109/ICFTS62006.2025.11031844	N/A	not listed in UEFISCDI ranks
3	Efficient Multistage License Plate Detection and Recognition Using YOLOv8 and CNN for Smart Parking Systems	M. Safran, A. Alajmi, S. Alfarhood	Journal of Sensors, ISSN 1687-725X	Vol. 2024, Art. No. 4917097	2024	NU	D	1	https://doi.org/10.1155/2024/4917097	Q4	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf
4	Smart Vehicle Parking Management Systems: A Review of Technologies and Challenges in Urban Mobility	Nehal Chadha, Anish Doomra, Chetna Sharma, Aarohi Dixit, Parth Tuteja, Sachin Umrao	Sensor Technologies and Wireless Communications in Industry 5.0, CRC Press, Taylor & Francis, ISBN: 978-1-0035-3512-6	pp. 54-61	2025	NU	B	4	https://doi.org/10.1155/2024/4917097	B	listed in SENSE rank, https://scdoc.info.uaic.ro/?page_id=9511

Numar autori lucrare			3
Total categoria A*			0
Total categoria A			0
Total categoria B			1
Total categoria C			0
Total categoria D			3
Total categoria A*+A+B			1
TOTAL			4
			7

Citări - B16

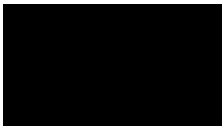
ALSATION Study Protocol: Romanian Translation of Three Health Literacy Surveys
Ariana-Anamaria Cordoș, Sebastian-Aurelian Ștefăniță, Călin Muntean, Corina Violeta Vernic, Sorana D. Bolboacă

<https://doi.org/10.3233/shti241052>

Proceedings of the European Federation of Medical Informatics Special Topic Conference

Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	Custom WordPress Plugin for Native-Like Digital Health Literacy Questionnaires: Supporting the ALSATION Study	S. Secrieru	Applied Medical Informatics, ISSN 2067-7855	Vol. 47, no. 1, S47	2025	NU	D	1	https://www.proquest.com/scholarly-journals/custom-wordpress-plugin-native-like-digital/docview/3218517645/se-2?accountid=196263	N/A	not listed in UEFISCDI ranks
	From Isolation to Information: Launching an Online Community for Patients with Primary Sclerosing Cholangitis, Primary Biliary Cholangitis, and Autoimmune Hepatitis in Romania—A Descriptive Study	M. Manda, S.M. Iacob, M. Manda, M.C. Ghioca, L.S. Gheorghe	Healthcare, ISSN: 2227-9032	Vol. 13, No. 23, paper 3148	2025	NU	B	4	https://doi.org/10.3390/healthcare13233148	Q2	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf
	C-Reactive Protein-to-Albumin Ratio and First-Year Mortality in Incident Hemodialysis End-Stage Kidney Disease Patients	F.N. Gadaleans, L. Petrica, F.R. Bob, I.M. Ruset, C. Vernic, N. Olaru	Applied Medical Informatics, ISSN 2067-7855	Vol. 47, no. 1, S45	2025	NU	D	1	https://www.proquest.com/docview/3218517822?sourcetype=Scholarly%20Journals	N/A	not listed in UEFISCDI ranks

Numar autori lucrare		5
Total categoria A*	0	0
Total categoria A	0	0
Total categoria B	1	1.333333333
Total categoria C	0	0
Total categoria D	2	0.666666667
Total categoria A*+A+B	1	1.333333333
TOTAL	3	2



Citări - B18

El-ViT-Net: a Vision Transformer Approach for Diabetic Retinopathy's Decision Support Pipeline

A. Farcaș, A. Lobonț, D. Babuc, T. Ivașcu and S. -A. Ștefăniță

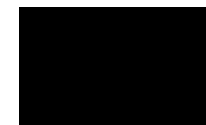
<https://doi.org/10.1109/BIBE63649.2024.10820483>

24th International Conference on Bioinformatics and Bioengineering (BIBE)

Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	Diabetic Retinopathy Grading using CNN, Vision Transformer and a Hybrid Architecture	S. Akhtar, S. Aftab, M. A. Saeed, U. Ahmed	6th International Conference on Innovative Computing (ICIC)	pp. 1-6	2025	NU	D	1	https://doi.org/10.1109/ICIC68258.2025.11412976	N/A	not listed in CORE ranks

Numar autori lucrare			5
Total categoria A*			0
Total categoria A			0
Total categoria B			0
Total categoria C			0
Total categoria D			1
Total categoria A*+A+B			0
TOTAL			1

Citări - B19
Mononucleosis Oral Disease Detection with the Help of GANNs
M. Gherghinescu, T. Ivaşcu, S. Ştefăniţă
https://doi.org/10.1007/978-981-96-5884-8_14
Recent Challenges in Intelligent Information and Database Systems. ACIIDS 2025



Nr.crt.	Titlu	Autori	FORUM (Revista, Conferinţa)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observaţii
1	PharynFuseFormer supports image based pharyngitis screening from throat photographs using transformer CNN feature fusion	M.A. Hossain, M.A. Rahman, M.S. Hossain, C. Karmakar, M.S. Rahman, K.C. Shekhor, N. Naik, A. Basit	Discover Computing, ISSN 2948-2992	Vol. 29, article number 311	2026	NU	D	1	https://doi.org/10.1007/s10791-026-10220-y	N/A	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf

Numar autori lucrare		3
Total categoria A*	0	0
Total categoria A	0	0
Total categoria B	0	0
Total categoria C	0	0
Total categoria D	1	1
Total categoria A*+A+B	0	0
TOTAL	1	1

Citări - B23

Towards a Living Labs research agenda

Schuurman, Dimitri; Santonen, Teemu; Habibipour, Abdolrasoul; Vervoort, Koen; Stuckrath, Claudia; McPhee, Chris; Konstantinidis, Evdokimos; Piana, Valentino;

Stefaniga, Sebastian-Aurelian; Desole, Martina

<https://urn.fi/URN:NBN:fi-fe2025063076306>,

<https://www.proquest.com/openview/043988bbbaba1cb79933cdb7193e9ec6/1.pdf?pq-origsite=gscholar&cbl=2040562>

he International Society for Professional Innovation Management (ISPIM)

Nr.crt.	Titlu	Autori	FORUM (Revista, Conferința)	Volum, nr., pg.	An	Volum Workshop	Categorie forum	Punctaj P	DOI/ URL	Categorie	Observații
1	Understanding Living Labs: A Framework for Evaluating Sustainable Innovation	A. Sofronievska, E. Cheshmedjievska, D. Stojcheska, M. Taneska, V.Z. Gjorgievski, Z. Kokolanski, D. Taskovski	Sustainability, ISSN: 2071-1050	Vol. 18, No. 1, article 117	2026	NU	B	4	https://doi.org/10.3390/su18010117	Q2	https://uefiscdi.gov.ro/resource-865584-JCR_2024_iunie2025.pdf

Numar autori lucrare		10
Total categoria A*	0	0
Total categoria A	0	0
Total categoria B	1	0.5
Total categoria C	0	0
Total categoria D	0	0
Total categoria A*+A+B	1	0.5
TOTAL	1	0.5

D. Perspectiva D - Performanța academică

Nr.crt.	Indicator	Punctaj
1	CARTI/ CAPITOLE	35.00
2	EDITOR PROCEEDINGS	0.00
3	CURS UNIVERSITAR	10.00
4	DIRECTOR/EDITOR REVISTA	45.00
5	GRANTURI	27.00
6	MEMBRU COMITET STIINTIFIC	4.00
7	ORGANIZARE EVENIMENTE	17.00
8	EYNOTE/INVITED SPEAKER	5.00
9	PROFESOR/ CERCETĂTOR ASOCIAT/VISITING	5.00
10	CONSOLIDAREA DE ECHIPE	3.00
11	MEMBRU ÎN COMISII DE EVALUARE A TEZELOR DE DOCTORAT	0.00
12	MEMBRU ÎN COMISII DE ÎNDRUMARE A DOCTORANZILOR	6.00
13	BREVETEȘI INVENȚII ACTIVE	0.00
14	DEZVOLTAREA DE PACHETE SOFTWARE ȘI INSTRUMENTE SOFTWARE	6.00
15	POZIȚII DE CONDUCERE ÎN ORGANIZAȚII PROFESIONALE	2.00
16	PREMII ȘI ALTE MERITE	0.00
TOTAL		157.00

Legenda

	necesita actualizare referinte
	autocalculat
	autocalculat dar necesita actualizare formule

Notă:

1. Completați indicatorii în ordinea precizată în tabel
- criteriile CNATDCU. Se vor trece doar indicatorii la care există valori nenule.
2. Pentru punctaj se va realiza o referință către totalul asociat indicatorului din foaia 'Indicatorul I'.
3. Pentru fiecare dintre indicatorii utilizați este necesar un tabel justificativ în foaia 'Indicatorul I'.

D1. Justificări pentru indicatorul CARTI/CAPITOLE (perspectiva D) - i)

Nr.crt.	Explicație / Referințe	Categorie	Nr. autori	Punctaj	Observații
1	Deep Learning-Based Multiple Skin Lesion Classification, S Ștefăniță, I Cernăianu, T Ivașcu, International Conference on E-Health and Bioengineering (EHB), Advances in Digital Health and Medical Bioengineering. EHB 2023. IFMBE Proceedings, 2024, vol 109, pp. 792-800. Springer, Cham., ISBN 978-3-031-62502-2	CAPITOL, EDITURA LISTATA SENSE	3.00	4.00	https://doi.org/10.1007/978-3-031-62502-2_89
2	Machine Learning-Based X-ray Images Classification, B Zîmpău-Valah, S Ștefăniță, T Ivașcu, R Dănciulescu, International Conference on E-Health and Bioengineering (EHB), Advances in Digital Health and Medical Bioengineering. EHB 2023. IFMBE Proceedings 2024, vol 111. Springer, Cham., ISBN 978-3-031-62523-7	CAPITOL, EDITURA LISTATA SENSE	4.00	2.00	https://doi.org/10.1007/978-3-031-62523-7_42
3	L. Safta-Zecheria, D.L. Avram, M.D. Ciumăgeanu, M. Mitescu-Manea, I.A. Negru, S. Ștefăniță, F.H. Virag (2021) Researching equity and wellbeing in schools in the time of COVID-19 through youth-led participatory action research. Some methodological observations on useful tools for the emotional development of school-age children, in THE KNOWLEDGE SOCIETY, Conference Proceedings Teachers for Knowledge Society, 24-25 september, 2021 Ploiești, România, Institutul European. pp. 41 -47, ISBN 978-606-24-0327-0	CAPITOL, EDITURA NELISTATA SENSE (D)	7.00	0.20	http://conference2021.masterprof.ro/index.php/en/conference-volume
4	M. Mitescu-Manea, D.L. Avram, M.D. Ciumăgeanu, I.A. Negru, L. Safta-Zecheria, S. Ștefăniță, F.H. Virag (2021) Ethical implications of youth participation in educational action research in the context of the COVID-19 pandemic, in MIHAELA SUDITU, CRISTINA GEORGIANA SAFTA (coord.), CHALLENGES AND CONSTRAINTS IN THE KNOWLEDGE SOCIETY, Conference Proceedings Teachers for Knowledge Society, 24-25 september, 2021 Ploiești, România, Institutul European, pp. 237 -242, ISBN 978-606-24-0327-0	CAPITOL, EDITURA NELISTATA SENSE (D)	7.00	0.20	http://conference2021.masterprof.ro/index.php/en/conference-volume
5	M.D. Ciumăgeanu, D.L. Avram, M. Mitescu-Manea, I.A. Negru, L. Safta-Zecheria, F.H. Virag, S. Ștefăniță (2021) Concept mapping and emic participatory community-based research with youth in the times of the Covid-19 pandemic, in MIHAELA SUDITU, CRISTINA GEORGIANA SAFTA (coord.), CHALLENGES AND CONSTRAINTS IN THE KNOWLEDGE SOCIETY, Conference Proceedings Teachers for Knowledge Society, 24-25 september, 2021 Ploiești, România, Institutul European, pp. 11 -16, ISBN 978-606-24-0327-0	CAPITOL, EDITURA NELISTATA SENSE (D)	7.00	0.20	http://conference2021.masterprof.ro/index.php/en/conference-volume
6	S.A. Ștefăniță, Chapter Transnational HPC Infrastructure in the Danube Region, In: GO WITH THE FLOW: High Performance Computing and Innovations in the Danube Region, p. 73-84, Vega Press Ltd., ISBN: 978-1-909736-11-5	CAPITOL, EDITURA NELISTATA SENSE (D)	1.00	1.00	https://dtp.interreg-danube.eu/uploads/media/approved_project_public/0001/33/e311b83b587d91d3cee39b5d12a
7	S.A. Ștefăniță, V. Negru, M. Mitroi, Chapter HPC National Case Study in the Danube Region: Moldova, In: GO WITH THE FLOW: High Performance Computing and Innovations in the Danube Region, p. 168-178, Vega Press Ltd., ISBN: 978-1-909736-11-5	CAPITOL, EDITURA NELISTATA SENSE (D)	3.00	1.00	http://www.interreg-danube.eu/uploads/media/approved_project_public/0001/33/e311b83b587d91d3cee39b5d12a

8	E. Simion, A. Farcasanu-Navar, S.A. Ștefăniță, Chapter HPC National Case Study in the Danube Region: Romania, In: GO WITH THE FLOW: High Performance Computing and Innovations in the Danube Region, p. 195-207, Vega Press Ltd., ISBN: 978-1-909736-11-5	CAPITOL, EDITURA NELISTATA SENSE (D)	3.00	1.00	http://www.interreg-danube.eu/uploads/media/approved_project_public/0001/33/e311b83b587d91d3cee39b5d12a8aaeacc9171c.pdf
TOTAL			35.00	9.60	

D2. Justificări pentru indicatorul EDITOR PROCEEDINGS (perspectiva D) - ii)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj
1	-	-	0.00
TOTAL			0.00

D3. Justificări pentru indicatorul CURS UNIVERSITAR IN FORMAT ELECTRONIC (perspectiva D) - iii)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj
1	Security and cryptography, Major in Computer Science, 4th year, Sewanee University of the South, https://staff.fmi.uvt.ro/~sebastian.stefaniga/courses/cs415/cs415.html	Curs: Major in Computer Science, 4th year, Sewanee University of the South	2.00
2	Database design with web applications, Major in Computer Science, 4th year, Sewanee University of the South, https://staff.fmi.uvt.ro/~sebastian.stefaniga/courses/cs284/cs284.html	Curs: Major in Computer Science, 4th year, Sewanee University of the South	2.00
3	Elemente de Web Design/ Web Design, anul I, specializările Informatică, Informatică ID, Informatică cu predare în limba engleză, Inteligență artificială în limba engleză https://classroom.google.com/c/ODQ1ODc1NjI4ODY5?cjc=w2mrf2oa https://classroom.google.com/c/ODQ1ODc1NzAwNzUw?cjc=6djuangdo https://stefaniga.github.io/ewd-uvt-2026/	Curs: Elemente de Web Design/ Web Design, anul I, specializările Informatică, Informatică ID, Informatică cu predare în limba engleză, Inteligență artificială în limba engleză, UVT	2.00
4	Tehnologii Web, anul al III-lea, specializările Informatică, Informatică ID https://classroom.google.com/c/NzgwNjY3NjM4NDY2?cjc=xyuzqwhw	Curs: Tehnologii Web, specializările Informatică, Informatică ID, UVT	2.00
5	Robotic process automation, anul al III-lea, specializarea Informatică, anul I, specializarea Intelligent Software Robotics https://classroom.google.com/c/ODA4MTAwMjQ1ODg1?cjc=olhyxwqf https://classroom.google.com/c/ODQ1ODc2MzI5MTYy?cjc=y73ke3uc	Curs: Robotic process automation, specializarea Informatică/ anul I, specializarea Intelligent Software Robotics, UVT	2.00
TOTAL			10.00

D4. Justificări pentru indicatorul DIRECTOR/EDITOR REVISTA (perspectiva D) - iv)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj	Observații
1	Applied Medical Informatics (Appl Med Inform), ISSN 2067-7855, https://ami.info.umfcluj.ro/index.php/AMI/about/editorialTeam	cat. D	3.00	-

2	Guest editor, Special Issue Computational Perspectives on Artificial Intelligence Drive in Medical Decision-Making, Mathematics, EISSN 2227-7390, Published by MDPI, https://www.mdpi.com/journal/mathematics/special_issues/5445FZ2T8U_2026	cat. A	24.00	IF Q1/ AIS Q3 https://uefiscdi.gov.ro/resource-865584-JCR-2024.iunie2025.pdf
3	Guest editor, Special Issue Emerging Biomedical Electronics, Electronics, EISSN 2079-9292, Published by MDPI, https://www.mdpi.com/journal/electronics/special_issues/27J45NP9ZM_2025	cat. C	6.00	IF Q3/ AIS Q3 https://uefiscdi.gov.ro/resource-865584-JCR-2024.iunie2025.pdf
4	Guest editor, Special Issue Sustainable Impact and Systemic Change via Living Labs, Sustainability, EISSN 2071-1050, Published by MDPI, https://www.mdpi.com/journal/mathematics/special_issues/5445FZ2T8U_2025	cat. B	12.00	IF Q2/ AIS Q3 https://uefiscdi.gov.ro/resource-865584-JCR-2024.iunie2025.pdf
TOTAL			45.00	

D5. Justificări pentru indicatorul GRANTURI (perspectiva D) - v)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj	Observații
1	HUB ROMÂN DE INTELIGENȚĂ ARTIFICIALĂ, PROGRAMUL CREȘTERE INTELIGENȚĂ, DIGITALIZARE ȘI INSTRUMENTE FINANCIARE 2021-2027 (PoCIDIF), Prioritatea 4 – Dezvoltarea de tehnologii strategice pentru Europa – STEP, PCIDIF/709/PCIDIF_P4/OP1/RSO1.6/PCIDIF_A12 - Acțiunea 4.1 - Sprijin pentru dezvoltarea de tehnologii strategice pentru Europa – STEP, Cod SMIS 2021- 351416, https://hria.upb.ro/parteneri	Membru	5	Valoare intrată în instituție: 40.740.019,00 lei (approx. 8.148.004 eur)
2	Local Coordinator UNITA Hub Digital Transition, UNITA Universitas Montium, https://univ-unita.eu/research-and-innovation/unita-research-hubs/	Membru	5	Valoare intrată în instituție: 1,226,190.00 eur
3	Sustainable Alliance Manager Experience (SAMEExperience), KA220-HED – Cooperation partnerships in higher education, https://samexperience.eu/team_wut/	Director/ Membru	1	Valoare intrată în instituție: 62,165 eur
4	Team Member - Junior Researcher, Research for UNITA (RE-UNITA), Manager: Catalina Ancuta, November 2022 - November 2024, https://doi.org/10.3030/101035810	Membru	4	Valoare intrată în instituție: 294,225 eur
5	Team Member – Junior researcher, , Modernization of the computing and storage infrastructure of the Computer Science Research Center of the West University of Timișoara for offering cloud services and high performance computing services - Modernizarea infrastructurii de calcul și stocare a Centrului de Cercetare în Informatică al Universității de Vest din Timișoara pentru oferirea de servicii de tip Cloud și servicii de calcul de înaltă performanță - MOISE", ID 124S62, funded under Competitiveness Operational Programme, April 2021 – June 2022, Manager: Viorel Negru, https://moise.projects.uvt.ro	Membru	5	Valoare intrată în instituție: 5,695,580.54 lei (approx. 1.139.116 eur)

6	Junior Researcher, „Transparent application deployment in a secure, accelerated and cognitive Cloud continuum” (SERRANO), financed under Horizon 2020 nr. 101017168/2020, April 2021 – December 2023, Local Manager: Silviu Panica, https://ict-serrano.eu	Membru	4	Valoare intrată în instituție: 300.000 eur
7	Team member, Software Developer, Work Package 4 Leader - InnoHPC High-performance Computing for Effective Innovation in the Danube Region - InterReg - Danube Transnational Programme, February February 2017- June 2019, grant value: 2,054,600 Euro, DTP1-1-260-1.1, Local Manager: Viorel Negru, http://www.interreg-danube.eu/approved-projects/innohpc	Membru	3	Valoare intrată în instituție: 131,000 eur
TOTAL			27	

D6. Justificări pentru indicatorul MEMBRU COMITET STIINTIFIC (perspectiva D) - vi)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj	Observații
1	18th International Conference on Computational Collective Intelligence, 23-25 September 2026, Heraklion, Greece, https://iccci.pwr.edu.pl/2026/session.php?acronym=IMIDH	Cat. B	2	CORE index: https://portal.core.edu.au/conf-ranks/942/
2	2nd JRoMedINF Conference, https://romedinf.srimed.ro/2026/committees	Cat. D	0.5	-
3	38th RoMedINF Conference, https://romedinf.srimed.ro/2025/organizers	Cat. D	0.5	-
4	1st JRoMedINF Conference, https://romedinf.srimed.ro/2024/organizers	Cat. D	0.5	
5	OpenLivingLab Days Conference 2024 - "Living Labs Frontiers: Driving systemic change through Soci(et)al Engagement, for real impact, https://zenodo.org/records/14039412	Cat. D	0.5	-
TOTAL			4	

D7. Justificări pentru indicatorul ORGANIZARE EVENIMENTE (perspectiva D) - vii)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj	Observații
1	RoBioinfo 2026 Conference	membru organizare	1	https://rsbi.ro/evenimente/robioinfo2026/
2	AER Regions Forum – General Assembly & Spring Bureau Meeting 2026, 2-4 June	membru organizare, panel chair	1	https://aer.eu/events/2026-general-assembly-2-4-june-timis-romania/
3	West Digital and Innovation Summit, 19-20 November 2025	membru organizare	1	https://summit.uvt.ro
4	37th RoMedINF Conference, 2023	membru organizare	1	https://romedinf.srimed.ro/2023/organizers/
5	28th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing, SYNASC 2026	membru organizare	1	https://synasc.ro/2026/committees/
6	27th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing, SYNASC 2025	membru organizare	1	https://synasc.ro/2025/committees/
7	EuroLAN 2025: NLP in the Age of Complex Networks and Agentic AI	membru organizare	1	https://conferences.info.uaic.ro/eurolan/2025/?page_id=13993
8	26th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing, SYNASC 2024	membru organizare	1	https://synasc.ro/2024/comitees/

9	25th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing, SYNASC 2023	membru organizare	1	https://synasc.ro/2023/committees/
10	24th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing, SYNASC 2022	membru organizare	1	https://synasc.ro/2022/committees/
11	23rd International Symposium on Symbolic and Numeric Algorithms for Scientific Computing, SYNASC 2021	membru organizare	1	https://synasc.ro/2021/committees/
12	22nd International Symposium on Symbolic and Numeric Algorithms for Scientific Computing, SYNASC 2020	membru organizare	1	https://synasc.ro/2020/committees/
13	21st International Symposium on Symbolic and Numeric Algorithms for Scientific Computing, SYNASC 2019	membru organizare	1	https://synasc.ro/2019/committees/
14	27th Summer School on Image Processing, Timisoara, Romania, July 2019	membru organizare	1	https://info.uvt.ro/ssip2019/
15	20th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing, SYNASC 2018	membru organizare	1	https://synasc.ro/2018/committees/
16	4th International Winter School on Big Data, Timișoara, Romania, January 22-26, 2018, BigDat 2018	membru organizare	1	https://irdta.eu/BigDat2018/OC.php
17	19th International Symposium on Symbolic and Numeric Algorithms for Scientific Computing, SYNASC 2017	membru organizare	1	https://synasc.ro/2017/committees/
TOTAL			17	

D8. Justificări pentru indicatorul KEYNOTE/INVITED SPEAKER - viii)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj
1	<u>BEHEALTH & DIGITAL 2024 - Hybrid International Event in Healthcare, 22 Oct – 8 Nov 2024 Cluj-Napoca, Romania,</u> https://www.b2match.com/e/behealth-2024/components/43346	de tip D/evenimente locale/> 500	1
2	<u>BEHEALTH 2025 International Hybrid Event in Healthcare, 20 – 24 Oct 2025 Bucharest, Romania,</u> https://www.b2match.com/e/behealth-2025/components/58642	de tip D/evenimente locale/> 500	1
3	The Future of Business – organisations meet digital technologies Embracing high performance computing: Using new technologies to improve organisations' processes, procedures, practices and profitability, Panel discussion, 6th October 2020, [Online] (https://www.smeahpc.net)	de tip D/evenimente locale/> 500	1
4	Meet(up) HPC: powering business growth, HPC in practice Growing a successful research-industry collaboration: leAT Research Institute, 26th of May 2020, [Online] (https://www.smeahpc.eu)	de tip D/evenimente locale/> 500	1
5	Cafeneaua de Inovare, High Performance Computing use in Digital Health, București, România, 2018 (http://ed9.cafeneauadeinovare.ro/speakers.html)	de tip D/evenimente locale/> 500	1
TOTAL			5

D9. Justificări pentru indicatorul PROFESOR/ CERCETĂTOR ASOCIAT/VISITING LA O UNIVERSITATE - ix)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj
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1	University Sponsor Program- Sewanee's J Program: P-1-04651, Visiting Instructor in Computer Science, Sewanee the University of the South, College of Arts and Sciences, Mathematics and Computer Science Department, United States of America, (www.new.sewanee.edu), January - May 2020. https://new.sewanee.edu/offices/the-college-of-arts-sciences-offices/dean-of-the-college/previous-faculty-appointments-leaves/faculty-appointments-leaves-2021-2022-copy/faculty-appointments-and-leaves-2020-2021	https://www.usnews.com/best-colleges/the-university-of-the-south-3534	5
TOTAL			5

D10. Justificări pentru indicatorul CONSOLIDAREA DE ECHIBE (perspectiva D) - x)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj
1	Lider de grup - Research Group in Medical Informatics (https://research.info.uvt.ro/artificial-intelligence-and-machine-learning , https://staff.fmi.uvt.ro/~sebastian.stefaniga/rgmi)	1 * nr. ani (din 2022)	3.00
TOTAL			3.00

D11. Justificări pentru indicatorul MEMBRU ÎN COMISII DE EVALUARE A TEZELOR DE DOCTORAT (perspectiva D) - xi)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj
	-	-	
TOTAL			0

D12. Justificări pentru indicatorul MEMBRU ÎN COMISII DE ÎNDRUMARE A DOCTORANZILOR (perspectiva D) - xii)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj
1	LAICU-HAUSBERGER ALEXANDRA-GABRIELA, conducător de doctorat Prof. dr. ing. POPA CĂLIN-ADRIAN, 2024, Universitatea Politehnica Timișoara	-	1
2	CIOBOTĂ ISAC-DANIEL, conducător de doctorat Prof. dr. ing. POPA CĂLIN-ADRIAN, 2025, Universitatea Politehnica Timișoara	-	1
3	IONETE VLAD-CONSTANTIN, conducător de doctorat Prof. dr. ing. POPA CĂLIN-ADRIAN, 2025, Universitatea Politehnica Timișoara	-	1
4	MOATĂR LAVINIA-CRISTINA, conducător de doctorat Prof. Univ. Dr. Dumitrașcu Victor, 2021, Universitatea de Medicină și Farmacie „Victor Babeș” Timișoara	-	1
5	FARCAS ALEXANDRU-ROBERT, conducător de doctorat Conf. Univ. Dr. Cosmin Bonchiș, 2025, Universitatea de Vest din Timișoara	-	1
6	GHERGHINESCU MIHAI, conducător de doctorat Prof. Univ. Dr. Viorel Negru, 2025, Universitatea de Vest din Timișoara	-	1
TOTAL			6

D13. Justificări pentru indicatorul BREVETE ȘI INVENȚII ACTIVE (perspectiva D) - xiii)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj
1		-	
		TOTAL	0

D14. Justificări pentru indicatorul DEZVOLTAREA DE PACHETE SOFTWARE ȘI INSTRUMENTE SOFTWARE (perspectiva D) - xiv)

Nr.crt.	Explicație / Referințe	Categorie/ Autori	Punctaj
1	Aplicație pentru managementul intern al documentelor Societății Române de Informatică Medicală (https://github.com/stefaniga/srimed-app, https://portal.srimed.ro) - - Ștefăniță Sebastian-Aurelian	1	2
2	Aplicație pentru managementul Alunni UVT (https://github.com/UVT-CS-Projects/uvterra-monorepo, https://uvterra.uvt.ro) - Ștefăniță Sebastian-Aurelian, Alexandru Nagy, Alexandru Farcaș	3	2
3	Aplicație pentru managementul ceremoniei de absolvire UVT (https://github.com/stefaniga/ceremonie-production, https://absolvire.uvt.ro/dashboard) - - Ștefăniță Sebastian-Aurelian	1	2
		TOTAL	6

D15. Justificări pentru indicatorul POZIȚII DE CONDUCERE ÎN ORGANIZAȚII PROFESIONALE (perspectiva D) - xv)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj
1	Vicepreședinte Societatea Română de Informatică Medicală, https://www.srimed.ro/executive-board	Național	2
		TOTAL	2

D16. Justificări pentru indicatorul PREMII ȘI ALTE MERITE (perspectiva D) - xvi)

Nr.crt.	Explicație / Referințe	Categorie	Punctaj
1	Titlul de „Profesor Bologna” în anul 2025: https://gazetadinvest.ro/excelenta-in-invatamant-zece-cadre-didactice-de-la-uvt-vor-primi-titul-de-profesor-bologna	N/A	0.00
		TOTAL	0.00