

Institutul de cercetări interdisciplinare - Departamentul Științe Socio-Umane
GRADAȚII DE MERIT 2025

Autoevaluare CSII Dr Georgiana JURAVLE

CRITERIUL I. ACTIVITATEA DE CERCETARE (80%)

DESCRIPTORI	PUNCTAJUL ACORDAT		IF	Număr autori	Punctaj parțial	Punctaj Descriptori	Total
1. Articole științifice publicate in extenso în reviste cotate Web of Science	30 puncte x factor de impact + 25/ număr autori	(1) Juravle, G., & Spence, C. (2024). Beauty is context-dependent: Naturalness, familiarity, and semantic meaning influence the appreciation of geometric shapes. <i>i-Perception</i> , 15(6), 20416695241303004. https://doi.org/10.1177/20416695241303004	2.4	2	84.5		
		(2) Juravle, G., Duca, R., Feghieuș, C., & Spence, C. (2024). Hot and round: How temperature and shape impact the multisensory appreciation of cornmeal. <i>International Journal of Gastronomy and Food Science</i> , 35, 100893. https://doi.org/10.1016/j.ijgfs.2024.100893	3.2	4	102.25		
		(3) Diaconășu D.E., Stoleriu I., Câmpanu I.A., Andrei, A.M., Boncu, Ș, Honceriu, C., Mocanu, V., & Juravle, G. (2024) Predictors of sustained physical activity: Behaviour, bodily health, and the living environment. <i>Frontiers in Physiology</i> , 14: 1213075. https://doi.org/10.3389/fphys.2023.1213075	4	8	123.13		
		(4) Juravle, G., Olari, E. L., Spence, C. (2022). A taste for beauty: On the expected taste, hardness, texture, and temperature of geometric shapes. <i>i-Perception</i> , 13(5). https://doi.org/10.1177/20416695221120948	1.9	3	65.333		
		(5) Juravle, G., Boudouraki, A., Terziyska, M., & Rezlescu, C. (2020). Trust in artificial intelligence for medical diagnoses. <i>Progress in Brain Research</i> , 253, 263-282. https://doi.org/10.1016/bs.pbr.2020.06.006	2.6	4	84.97		

						460.178333	
2. Articole științifice publicate în extenso în	20 puncte / număr autori						
Recenzii științifice publicate în extenso în reviste	5 puncte / număr autori						
3. Articole științifice publicate în extenso în reviste de	5 puncte / număr autori						
Recenzii științifice publicate în extenso în reviste de specialitate	2 puncte / număr autori						
4. Articole științifice publicate în extenso în volumele conferințelor, în dicționare și enciclopedii	în străinătate: 30 puncte / număr autori; în țară: 20 puncte / număr autori	Popa, N.L., Clim, O.A., Boaca, A., Axinte, C.T., Lupu, R.G., Juravle, G. (2023). Vocabulary Enrichment in Mother Language After Preschoolers' Interaction with a Social Robot. In: García-Peñalvo, F.J., García-Holgado, A. (eds) Proceedings TEEM 2022: Tenth International Conference on Technological Ecosystems for Enhancing Multiculturality. TEEM 2022. Lecture Notes in Educational Technology. Springer, Singapore. University of Salamanca (Spain), October 19–21, 2022, doi: 10.1007/978-981-99-0942-1_2.		5	6		

		Axinte, C. T., Stamate, C., Lupu, R. G., Bârleanu, A., & Juravle, G. (2022). A scalable haptic circuit for multi-digit grasps. In Haptics: Science, Technology, Applications: 13th International Conference on Human Haptic Sensing and Touch Enabled Computer Applications, EuroHaptics 2022, Hamburg, Germany, May 22–25, 2022, Proceedings (p. 343-346). Springer Nature.		5	6		
						12	
5. Editii stiintifice	capitol într-o ediție științifică: 20						
6. Cărți științifice de autor (monografi, tratate) publicate (pentru prima ediție) în edituri:	în străinătate: 100 puncte la 100 pagini / număr autori						
	în țara acreditată de CNCS: 40 puncte la 100 pagini / număr autori						
	alte edituri: 20 puncte la 100 pagini / număr autori						
	puncte la 100 pagini /						
	<i>Pentru edițiile revăzute și adăugite se va acorda un sfert din punctaj.</i>						
7. Traduceri							
8. Coordonarea și editarea de volume, compendii ori antologii							

9. Contracte de cercetare științifică derulate doar prin Universitate sau în parteneriat cu Universitatea	Finanțare internațională: director: valoare contract anual/1000 lei; membru: valoare contract anual/1000 lei/ numărul membrilor din echipa de cercetare	2024 – 2026 Membru în proiectul PNRR “City: Future Organisation of Changes in Urbanisation and Sustainability” (CITY FOCUS), MCID-DGGCPNRR 760277/26.03.2024; 5.713.644 RON; 19 membri; 27 luni.			133.65		
	Finanțare națională: director: valoare contract anual/2000 lei; membru: valoare contract anual/2000 lei/ numărul membrilor din echipa de cercetare	2022 – 2024 Membru în proiectul de cercetare exploratorie (PCE) finanțat de UEFISCDI, “Instituții, digitalizare, și dezvoltare regională în Uniunea Europeană”, PN-III-P4-PCE-2021-1878; 1.200.000 RON; 16 membri; 24 luni.			37.5		
		2020 – 2022 Director al proiectului Tinere Echipa TE32/2020, finanțat de UEFISCDI, “ Cum se realizează transformarea senzorial-motrică a informației tactile pentru acțiunile naturalistice cu un scop precis?”, PN-III-P1-1.1-TE-2019-1699; 431.689 RON; 24 luni.			107.92		
						279.07	
10. Brevete							
11. Produse și/sau servicii inovative cu impact economic demonstrabil prin documente emise de autorități legale (OSIM, RENAR, ASRO)							

12. Citări și recenzii ale creației de autor pentru lucrările publicate sub afilierea UAIC(exclus autocitări/o citare se va cuantifica o singură dată)	specialitate din străinătate: (10 + 20 x factor de impact) / număr autori; în reviste de specialitate din țară: (5 + 10 x factor de impact) /număr autori; citare în cărți din străinătate: 5 puncte/număr autori; citare în cărți din țară: 2,5 puncte/număr autori; în volumele conferințelor: străinătate/țară: 10 puncte / 5 puncte/număr de					
		(3) Cai, X., Zhang, H., Sun, T., Yu, J., & Jia, X. (2024). Association between BMI and health-related physical fitness in adolescents with hearing impairment in China: a cross-sectional study. <i>PeerJ</i> , 12, e17995.	2.7	5	12.8	
		(4) Derossi, A., Spence, C., Corradini, M. G., Jekle, M., Fahmy, A. R., Caporizzi, R., ... & Severini, C. (2024). Personalized, digitally designed 3D printed food towards the reshaping of food manufacturing and consumption. <i>npj Science of Food</i> , 8(1), 54.	6.3	13	10.462	
		(4) Zhao, D., Chen, Y., Xia, J., Li, Z., Kang, Y., Xiao, Z., & Niu, Y. (2024). Global Sugar Reduction Trends and Challenges: Exploring Aroma Sweetening as an Alternative to Sugar Reduction. <i>Trends in Food Science & Technology</i> , 104602.	13	7	37.323	
		(4) Chuquichambi, E. G., Munar, E., Spence, C., & Velasco, C., (2024). Individual differences in sensitivity to taste-shape crossmodal correspondences. <i>Food Quality and Preference</i> .	5.3	4	29	

		(4) Velasco, C., Corradi, G., & Motoki, K. (2023). Harmony of senses: Exploring the impact of sound aesthetic features' on taste imagery. <i>Food Quality and Preference</i> , 111, 104992.	5.3	3	38.667		
		(4) Ogata, K., Gakumi, R., Hashimoto, A., Ushiku, Y., & Yoshida, S. (2023). The influence of Bouba-and Kiki-like shape on perceived taste of chocolate pieces. <i>Frontiers in Psychology</i> , 14, 1170674.	3.8	5	17.2		
		(4) Ohlhausen, P., Langen, N., Gottschlich, D., & Kofahl, D. (2023). A Long Night of the Sciences: Explore your senses-Color, shape and flavors. <i>International Journal of Gastronomy and Food Science</i> , 100752.	3.8	4	21.5		
		(4) Spence, C. (2022). Behavioural Nudges, Physico-Chemical Solutions, and Sensory Strategies to Reduce People's Salt Consumption. <i>Foods</i> , 11(19), 3092.	5.2	1	114		
		(4) Tabassum, F., Chuquichambi, E. G., Spence, C., Munar, E., & Velasco, C. (2024). EXPRESS: How stable are taste-shape crossmodal correspondences over time?. <i>Quarterly Journal of Experimental Psychology</i> , 17470218241307929.	1.5	5	8		
		(5) Wu, Y., & Krueger, F. (2024). Charting the neuroscience of interpersonal trust: A bibliographic literature review. <i>Neuroscience & Biobehavioral Reviews</i> , 105930.	7.6	2	81		
		(5) Onyeaka, H., Akinsemolu, A., Miri, T., Nnaji, N. D., Emeka, C., Tamasiga, P., ... & Al-sharify, Z. (2024). Advancing Food Security: The Role of Machine Learning in Pathogen Detection. <i>Applied Food Research</i> , 100532.	4.5	8	12.5		
		(5) Hölgyesi, Á., Zrubka, Z., Gulácsi, L., Baji, P., Haidegger, T., Kozlovsky, M., ... & Péntek, M. (2024). Robot-assisted surgery and artificial intelligence-based tumour diagnostics: Social preferences with a representative cross-sectional survey. <i>BMC Medical Informatics and Decision Making</i> , 24(1), 87.	3.3	9	8.4444		

		(5) Uymaz, P., Uymaz, A. O., & Akgül, Y. (2024). Assessing the behavioral intention of individuals to use an AI doctor at the primary, secondary, and tertiary care levels. <i>International Journal of Human-Computer Interaction</i> , 40(18), 5229-5246.	3.4	3	26		
		(5) Liefgreen, A., Weinstein, N., Wachter, S., & Mittelstadt, B. (2024). Beyond ideals: why the (medical) AI industry needs to motivate behavioural change in line with fairness and transparency values, and how it can do it. <i>AI & society</i> , 39(5), 2183-2199.	2.9	4	17		
		(5) Qin, H., Zhu, Y., Jiang, Y., Luo, S., & Huang, C. (2024). Examining the impact of personalization and carefulness in AI-generated health advice: Trust, adoption, and insights in online healthcare consultations experiments. <i>Technology in Society</i> , 79, 102726.	10	5	42.4		
		(5) Shang, R., Hsieh, G., & Shah, C. (2024, October). Trusting Your AI Agent Emotionally and Cognitively: Development and Validation of a Semantic Differential Scale for AI Trust. In <i>Proceedings of the AAAI/ACM Conference on AI, Ethics, and Society</i> (Vol. 7, pp. 1343-1356).		3	3.3333		
		(5) Johansson, J. V., Dembrower, K., Strand, F., & Grauman, Å. (2024). Women's perceptions and attitudes towards the use of AI in mammography in Sweden: a qualitative interview study. <i>BMJ open</i> , 14(2), e084014.	2.4	4	14.5		
		(5) Dubinski, D., Won, S. Y., Trnovec, S., Behmanesh, B., Baumgarten, P., Dinc, N., ... & Gessler, F. (2024). Leveraging artificial intelligence in neurosurgery—unveiling ChatGPT for neurosurgical discharge summaries and operative reports. <i>Acta neurochirurgica</i> , 166(1), 38.	1.9	11	4.3636		

		(5) Lalot, F., & Bertram, A. M. (2024). When the bot walks the talk: Investigating the foundations of trust in an artificial intelligence (AI) chatbot. <i>Journal of Experimental Psychology: General</i>	3.7	2	42		
		(5) Wenzelburger, G., König, P. D., Felfeli, J., & Achtziger, A. (2024). Algorithms in the public sector. Why context matters. <i>Public Administration</i> , 102(1), 40-60.	4.3	4	24		
		(5) König, P. D., Felfeli, J., Achtziger, A., & Wenzelburger, G. (2024). The importance of effectiveness versus transparency and stakeholder involvement in citizens' perception of public sector algorithms. <i>Public Management Review</i> , 26(4), 1061-1082.	5	4	27.5		
		(5) Park, H. J. (2024). Patient perspectives on informed consent for medical AI: A web-based experiment. <i>Digital Health</i> , 10, 20552076241247938.	2.9	1	68		
		(5) Lin, S., Ma, Y., Jiang, Y., Li, W., Peng, Y., Yu, T., ... & Zou, H. (2024). Service Quality and Residents' Preferences for Facilitated Self-Service Fundus Disease Screening: Cross-Sectional Study. <i>Journal of Medical Internet Research</i> , 26, e45545.	7.4	10	15.8		
		(5) Paccoud, I., Valero, M. M., Marín, L. C., Bontridder, N., Ibrahim, A., Winkler, J., ... & Klucken, J. (2024). Patient perspectives on the use of digital medical devices and health data for AI-driven personalised medicine in Parkinson's Disease. <i>Frontiers in neurology</i> , 15, 1453243.	2.7	12	5.3333		
		(5) Li, S., Chen, M., Liu, P. L., & Xu, J. (2024). Following Medical Advice of an AI or a Human Doctor? Experimental Evidence Based on Clinician-Patient Communication Pathway Model. <i>Health Communication</i> , 1-13.	3	4	17.5		

		(5) Fussell, D. A., Tang, C. C., Sternhagen, J., Marrey, V. V., Roman, K. M., Johnson, J., ... & Chow, D. S. (2024). AI Efficacy as a Function of Trainee Interpreter Proficiency: Lessons from a Randomized Controlled Trial. <i>American Journal of Neuroradiology</i> .	3.1	12	6		
		(5) Gong, Y., Tang, X., & Peng, H. (2024). The effect of subjective understanding on patients' trust in AI pharmacy intravenous admixture services. <i>Frontiers in Psychology</i> , 15, 1437915.	2.6	3	20.667		
		(5) Haga, S. B. (2024). Artificial intelligence, medications, pharmacogenomics, and ethics. <i>Pharmacogenomics</i> , 25(14-15), 611-622.	1.9	1	48		
		(5) Spatscheck, N., Schaschek, M., & Winkelmann, A. (2024). The effects of generative AI's human-like competencies on clinical decision-making. <i>Journal of Decision Systems</i> , 1-39.	2.8	3	22		
		(5) Ejdys, J., Czerwińska, M., & Ginevičius, R. (2024). Social acceptance of artificial intelligence (AI) application for improving medical service diagnostics. <i>Human Technology</i> , 20(1), 155-177.	2.8	3	22.133		
		(5) Román Collazo, C. A., Brenner, J., & Andrade Campoverde, D. (2024). Ethical reflections on the impact and challenges of artificial intelligence in laboratory medicine. <i>Medicina y ética</i> , 35(4), 1137-1193.					
		(5) Kerstan, S., Bienefeld, N., & Grote, G. (2024). Choosing human over AI doctors? How comparative trust associations and knowledge relate to risk and benefit perceptions of AI in healthcare. <i>Risk Analysis</i> , 44(4), 939-957.	3	3	23.333		
		(5) Kim, B., Ryan, K., & Kim, J. P. (2024). Assessing the impact of information on patient attitudes toward artificial intelligence-based clinical decision support (AI/CDS): a pilot web-based SMART vignette study. <i>Journal of Medical Ethics</i> .	3.3	3	25.333		

		(5) Chan, H. Y., & Muralidharan, A. (2024). Care Robots for the Elderly: Legal, Ethical Considerations and Regulatory Strategies. In <i>Developments in Intellectual Property Strategy: The Impact of Artificial Intelligence, Robotics and New Technologies</i> (pp. 129-156). Cham: Springer International Publishing.		2	2.5		
		(5) Digmayer, C. (2024). Automated economic welfare for everyone? Examining barriers to adopting robo-advisors from the perspective of explainable artificial intelligence. <i>Journal of Interdisciplinary Economics</i> , 36(2), 224-245.	0.4	1	18		
		(5) Verma, P., Rao, C. M., Chapalamadugu, P. K., Tiwari, R., & Upadhyay, S. (2024). Future of Electronic Healthcare Management: Blockchain and Artificial Intelligence Integration. In <i>Next-Generation Cybersecurity: AI, ML, and Blockchain</i> (pp. 179-218). Singapore: Springer Nature Singapore.		5	1		
		(5) Chauhan, A. S., Gulati, C., Mathur, G., & Sankpal, S. (2024). Enhancing Patients' E-Health Engagement Through Artificial Intelligence. In <i>Analyzing Explainable AI in Healthcare and the Pharmaceutical Industry</i> (pp. 13-31). IGI Global.		4	1.25		
		(5) Uymaz, A. O., Uymaz, P., & Akgül, Y. (2024). The shift from disease-centric to patient-centric healthcare: Assessing physicians' intention to use AI doctors. <i>Environment and Social Psychology</i> , 9(4).					
		(5) Yin, L., Zhang, Q., Wu, C., & Mou, Q. (2024). Novel three-way decision model in medical diagnosis based on inexact reasoning. <i>Engineering Applications of Artificial Intelligence</i> , 130, 107731.	7.5	4	40		
		(5) König, P. (2023). One size does not fit all—Studying attitudes toward AI from three theoretical perspectives on technology acceptance. Available at <i>SSRN</i> 4648398	0.3	1	16		

		(5) Drezga-Kleiminger, M., Demaree-Cotton, J., Koplin, J., Savulescu, J., & Wilkinson, D. (2023). Should AI allocate livers for transplant? Public attitudes and ethical considerations. <i>BMC Medical Ethics</i> , 24(1), 102.	2.7	5	12.8		
		(5) Rojahn, J., Palu, A., Skiena, S., & Jones, J. J. (2023). American public opinion on artificial intelligence in healthcare. <i>Plos one</i> , 18(11), e0294028.	3.7	4	21		
		(5) Gómez-González, E., & Gómez, E. (2023). Artificial intelligence for healthcare and well-being during exceptional times. <i>European Commission Technical Report</i> .		2	2.5		
		(5) Li, L. T., Haley, L. C., Boyd, A. K., & Bernstam, E. V. (2023). Technical/Algorithm, Stakeholder, and Society (TASS) Barriers to the Application of Artificial Intelligence in Medicine: A Systematic Review. <i>Journal of Biomedical Informatics</i> , 104531.	4.5	4	25		
		(5) Lim-Dy, A., Saikia, S., & Pathak, Y. (2023). Ethical Issues Using AI in the Field of Pediatrics. In <i>Ethical Issues in AI for Bioinformatics and Chemoinformatics</i> (pp. 136-148). CRC Press.		3	1.6667		
		(5) Ko, C. (2023). Practice Implications of the Increasing use of AI in Healthcare—A Reflective Contemplation with a Relational Ethics Lens. <i>Journal of Practical Nurse Education and Practice</i> , 3(1).					
		(5) Kerstan, S., Bienefeld, N., & Grote, G. (2023). Choosing human over AI doctors? How comparative trust associations and knowledge relate to risk and benefit perceptions of AI in healthcare. <i>Risk Analysis</i> .	3.8	3	28.667		

		(5) Uymaz, P., Uymaz, A. O., & Akgül, Y. (2023). Assessing the Behavioral Intention of Individuals to Use an AI Doctor at the Primary, Secondary, and Tertiary Care Levels. <i>International Journal of Human-Computer Interaction</i> , 1-18.	4.7	3	34.667		
		(5) Pourzolfaghar, Z., Alfano, M., & Helfert, M. (2023). Application of ethical AI requirements to an AI solution use-case in healthcare domain. <i>American Journal of Business</i> .	0.8	3	8.6667		
		(5) Liefgreen, A., Weinstein, N., Wachter, S., & Mittelstadt, B. (2023). Beyond ideals: why the (medical) AI industry needs to motivate behavioural change in line with fairness and transparency values, and how it can do it. <i>AI & SOCIETY</i> , 1-17.	3	4	17.5		
		(5) Tanaka, M., Matsumura, S., & Bito, S. (2023). Roles and Competencies of Doctors in Artificial Intelligence Implementation: Qualitative Analysis Through Physician Interviews. <i>JMIR Formative Research</i> , 7(1), e46020.	2.2	3	18		
		(5) Mondal, H., Mondal, S., & Singla, R. K. (2023). Artificial Intelligence in Rural Health in Developing Countries. In <i>Artificial Intelligence in Medical Virology</i> (pp. 37-48). Singapore: Springer Nature Singapore.		3	1.6667		
		(5) Pastore, V. P., Touijer, L., Capurro, N., Cozzani, E., Gasparini, G., Parodi, A., & Odone, F. (2023, April). Incorporating Diagnostic Prior with Segmentation: A Deep Learning Pipeline for the Automatic Classification of Autoimmune Bullous Skin Diseases. In <i>2023 IEEE 20th International Symposium on Biomedical Imaging (ISBI)</i> (pp. 1-5). <i>IEEE</i> .		7	1.4286		

		(5) Bahakeem, B. H., Alobaidi, S. F., Alzahrani, A. S., Alhasawi, R., Alzahrani, A., Alqahtani, W., ... & Alhasawi Jr, R. (2023). The General Population's Perspectives on Implementation of Artificial Intelligence in Radiology in the Western Region of Saudi Arabia. <i>Cureus</i> , 15(4).	1.2	9	3.7778		
		(5) Ibraheim, M. K., Gupta, R., Gardner, J. M., & Elsensohn, A. (2023). Artificial Intelligence in Dermatopathology: An Analysis of Its Practical Application. <i>Dermatopathology</i> , 10(1), 93-94.	1.9	4	12		
		(5) Chavda, V. P., Patel, K., Patel, S., & Apostolopoulos, V. (2023). Artificial Intelligence and Machine Learning in Healthcare Sector. <i>Bioinformatics Tools for Pharmaceutical Drug Product Development</i> , 285-314.		4	1.25		
		(5) Faghani, S., Khosravi, B., Zhang, K., Moassefi, M., Jagtap, J. M., Nugen, F., ... & Erickson, B. J. (2022). Mitigating bias in radiology machine learning: 3. Performance metrics. <i>Radiology: Artificial Intelligence</i> , 4(5), e220061.	9.8	13	15.846		
		(5) König, P. D., Wurster, S., & Siewert, M. B. (2022). Consumers are willing to pay a price for explainable, but not for green AI. Evidence from a choice-based conjoint analysis. <i>Big Data & Society</i> , 9(1), 20539517211069632.	8.5	3	60		
		(5) Kosan, E., Krois, J., Wingenfeld, K., Deuter, C. E., Gaudin, R., & Schwendicke, F. (2022). Patients' perspectives on artificial intelligence in dentistry: a controlled study. <i>Journal of Clinical Medicine</i> , 11(8), 2143.	3.9	6	14.667		
		(5) König, P. D., Felfeli, J., Achtziger, A., & Wenzelburger, G. (2022). The importance of effectiveness versus transparency and stakeholder involvement in citizens' perception of public sector algorithms. <i>Public Management Review</i> , 1-22.	4.9	4	27		

		(5) Wenzelburger, G., König, P. D., Felfeli, J., & Achtziger, A. (2022). Algorithms in the Public Sector. Why context matters. <i>Public Administration</i> .	3.5	4	20		
		(5) Yap, A., Wilkinson, B., Chen, E., Han, L., Vaghefi, E., Galloway, C., & Squirrell, D. (2022). Patients perceptions of artificial intelligence in diabetic eye screening. <i>The Asia-Pacific Journal of Ophthalmology</i> , 11(3), 287-293.	4.2	7	13.446		
		(5) Digmayer, C. (2022). Automated Economic Welfare for Everyone? Examining Barriers to Adopting Robo-Advisors from the Perspective of Explainable Artificial Intelligence. <i>Journal of Interdisciplinary Economics</i> , 02601079221130183.	0.6	1	22		
		(5) Feher, K., & Veres, Z. (2022). Trends, risks and potential cooperations in the AI development market: expectations of the Hungarian investors and developers in an international context. <i>International Journal of Sociology and Social Policy</i> , 43(1/2), 107-125.	2.7	2	32		
		(5) Nichol, B. A., Hurlbert, A. C., & Read, J. C. (2022). Predicting attitudes towards screening for neurodegenerative diseases using OCT and artificial intelligence: Findings from a literature review. <i>Journal of Public Health Research</i> , 11(4), 22799036221127627.	2.3	3	18.667		
		(5) García-Pérez, M. (2022). Artificial Intelligence and Stroke Management. <i>Science Insights</i> , 40(6), 533-539.					
		(5) Young, A. T., Amara, D., Bhattacharya, A., & Wei, M. L. (2021). Patient and general public attitudes towards clinical artificial intelligence: a mixed methods systematic review. <i>The Lancet Digital Health</i> , 3(9), e599-e611.	31	4	156.5		

		(5) Coppola, F., Faggioni, L., Gabelloni, M., De Vietro, F., Mendola, V., Cattabriga, A., ... & Golfieri, R. (2021). Human, all too human? An all-around appraisal of the “artificial intelligence revolution” in medical imaging. <i>Frontiers in Psychology</i> , 12, 710982.	3.8	16	5.375		
		(5) Richardson, J. P., Smith, C., Curtis, S., Watson, S., Zhu, X., Barry, B., & Sharp, R. R. (2021). Patient apprehensions about the use of artificial intelligence in healthcare. <i>NPJ digital medicine</i> , 4(1), 140.	15	7	44.857		
						1565.7895	
13. Participare la conferințe științifice (dovedită cu ordin de deplasare, program, Certificat de participare)	În calitate de keynote speaker; în străinătate: 25 de puncte pentru fiecare activitate/număr de autori; în țară: 15 puncte pentru fiecare activitate/număr de autori; în calitate de moderator în străinătate: 15 puncte pentru fiecare activitate; în țară 10 puncte pentru fiecare activitate; în calitate de speaker, autor de poster, discutant în străinătate: 10 puncte pentru fiecare activitate; în țară 5 puncte pentru fiecare activitate;	Campanu, I. A., Diaconasu, D. E., & Juravle, G. (2022, May) . Body Anthropometric Contributions to Learning a New Motor Skill. <i>North American Society for the Psychology of Sport and Physical Activity (NASPSPA)</i> , Kona, HI, US.			10		
		Juravle, G. , Campanu, I. A., Condration, C., Neagu, G., Antohe, R., & Diaconasu, D. E. (2022, May). Assessing the Environmental Context of a Daily Walk for Health and Well-Being. <i>NASPSPA</i> , Kona, HI, US.			10		

		Campanu, I. A., Chelar, A. G., Neagu, G., Gradinaru, D. I., & Juravle, G. (2021, October 10-18) . Meaningful links from the nutritional value of the food on the plate to ongoing cardiac activity. 2021 Society for Psychophysiological Research (SPR) Virtual Annual Meeting.			10		
		Neagu, G., Chelar, A. G., Campanu, I. A., & Juravle, G. (2021, October 10-18) . Indices of heart rate variability scale with musical input during a virtual reality game. 2021 SPR Virtual Annual Meeting.			10		
						40	
14. Cercetător invitat la universități, centre și institute de cercetare (la inițiativa probată a instituției gazdă), inclusiv DAAD, Humboldt (sau alte organizații finanțatoare), fără manifestări științifice	în străinătate: 25 puncte pentru fiecare activitate; în țară: 10 puncte pentru fiecare activitate						
		(1) Decembrie, 2024, Vizită de cercetare , Department of Cultures, Politics and Society, University of Turin, Italy.			25		
		(2) Decembrie, 2024, Invited talk , Department of Cultures, Politics and Society, University of Turin, Italy.			25		
		(3) Noiembrie, 2024, Invited talk , Virtual Reality and Virtual Eating workshop, Universitatea de Medicina si Farmacie "Gr.T. Popa", Iași, Romania.			10		

		(4) Octombrie, 2024, Invited external doctorate examiner , Faculty of Nursing, Medicine and Health Sciences, Monash University, Melbourne, Australia.			25		
		(5) Septembrie, 2024, Vizită de dezvoltare proiect , Faculty of Engineering and Information Technology, University of Melbourne, Australia.			25		
		(6) Iulie, 2024, Invited talk , Faculty of Informatics, Università della Svizzera italiana, Lugano, Switzerland.			25		
		(7) Iulie, 2024, Vizită de cercetare , Department of Cultures, Politics and Society, University of Turin, Italy.			25		
		(8) Mai, 2024, Invited talk , HESPRI Workshop "Digital transformation in higher education", Institute for Public Policies and Reforms, Chișinău, Moldova			25		
		(9) Aprilie, 2024, Vizită de cercetare , Department of Cultures, Politics and Society, University of Turin, Italy.			25		
		(10) Aprilie, 2024, Invited talk , Department of Cultures, Politics and Society, University of Turin, Italy.			25		
		(11) Noiembrie, 2023, Vizită de cercetare , Department of Health Sciences, Vrije Universiteit Amsterdam, Olanda.			25		
		(12) Martie-Aprilie, 2023, Vizită de dezvoltare proiect , Department of Experimental Psychology, University College London (UCL), UK.			25		
		(13) Octombrie, 2022, Invited talk , EC2U 5th Forum - Virtual Institute for Quality Education, UAIC, Iasi, Romania; https://www.youtube.com/watch?v=0Yn8LOZno2Q ; (1h:28 to 1h:40)			10		
		(14) Octombrie, 2022, Invited talk , Workshop INDI-DeR, Centrul de Studii Europene, UAIC, Iasi, Romania.			10		
		(15) Decembrie, 2021, Vizită de cercetare , Department of Experimental Psychology, UCL, UK.			25		

		(16) Septembrie, 2021, Vizită de cercetare, Department of Experimental Psychology, UCL, UK.			25		
		(17) Mai, 2021, Invited talk, Virtual presentation in the Department of Experimental Psychology, UCL, UK.			25		
						380	
15. Editor, membru în echipa editorială la Reviste cotate Web of Science ori edituri recunoscute (inclusiv Anale UAIC, reviste UAIC, reviste indexate BDI)	Editor 20 puncte/revistă/an; Membru în echipa editorială 10 puncte/revistă/an; coordonator: 20 puncte/manifestare	Din 2023, Review Editor pentru Frontiers in Human Neuroscience, Section Brain Health and Clinical Neuroscience; https://loop.frontiersin.org/people/115016/bio				20	
16. Coordonator, Membru în comitetul științific al conferințelor, congreselor, colocviilor	Membru 10 puncte/manifestare						
17. Referent (peer-reviewer) cu prezentarea dovezii	Cărți de specialitate/coordonare colecții: 10 puncte /activitate; Reviste de specialitate: 10 puncte + 3 x factor impact/activitate;						
		(1) Decembrie, 2024. <i>IEEE Transactions on Haptics</i> .	2.4		17.2		
		(2) Noiembrie, 2024. <i>Applied Research in Quality of Life</i> .	2.8		18.4		
		(3) Martie, 2024. <i>Quarterly Journal of Experimental Psychology</i> .	1.5		14.5		

		(4) Martie, 2024. <i>Multisensory Research</i> .	1.8		15.4		
		(5) Februarie, 2024. <i>International Journal of Gastronomy and Food Science</i> .	3.2		19.6		
		(6) Februarie, 2024. <i>Computers in Human Behaviour: Artificial Humans</i> .	9		37		
		(7) Ianuarie, 2024. <i>Frontiers in Human Neuroscience</i> .	2.4		17.2		
		(8) Iulie, 2023. <i>Frontiers in Human Neuroscience</i> .	2.4		17.2		
		(9) Septembrie, 2022. <i>BMC Oral Health</i> .	2.6		17.8		
		(10) Februarie, 2022. <i>Pediatrics</i> .	6.2		28.6		
		(11) Decembrie, 2021. <i>Multisensory Research</i> .	1.8		15.4		
		(12) Septembrie, 2021. <i>Big Data & Society</i> .	6.5		29.5		
		(13) Iulie, 2021. <i>i-Perception</i> .	2.4		17.2		
		(14) Iulie, 2020. <i>Journal of Neurophysiology</i> .	2.1		16.3		
		(15) Mai, 2020. <i>Journal of Business Research</i> .	11		41.5		
						322.8	
18. Premii							
							3079.8
	CRITERIUL II. ACTIVITATEA INSTITUȚIONALĂ (20%)						

1.1. Contribuții la organizarea activității de cercetare și administrative: comisie de concurs, coordonare proiecte/programe de cercetare, coordonare cercuri/seminarii/ mese rotunde							
1.2. Activități de promovare UAIC: participare la târguri, expoziții, evenimente instituționale de promovare a cercetării							
1.3.Responsabil evaluări în comisii locale/naționale/internaționale							
2. Organizare manifestări științifice (conferințe, congrese, colocvii)							
si scoli de vară.							

3. Responsabilități în cadrul Universității și în cadrul departamentului de cercetare	coordonator laborator, grup, colectiv de cercetare: 10 puncte anual	Din 2020: Director al Laboratorului de Dinamică Senzorimotrică din cadrul facultății de Psihologie și Științe ale Educației; https://www.psih.uaic.ro/smdlab/;					50	
4. Responsabilități în cadrul Senatului Universității/Consiliul Departamentului/Biroul Consiliului Departamentului								
5. Membru în comisii ale Universității avizate de Senat (etică, managementul calității etc.)								
6. Membru în comisii de concurs în vederea ocupării unui post didactic ori de cercetare în învățământul universitar								

7. Membru comisii de doctorat (admitere, îndrumare și susținere publică)	țară: 2 puncte pentru fiecare activitate						
8. Proiecte de tip grant	coordonator echipă: 30 puncte; coordonator individual: 20 puncte; membru: 10 puncte;						
9. Proiecte de tip mobilitate							
TOTAL CRITERIUL I ȘI II							3129.8

***** Citările sunt trecute pentru următoarele lucrări:**

(3) Diaconășu D.E., Stoleriu I., Câmpanu I.A., Andrei, A.M., Boncu, Ș., Honceriu, C., Mocanu, V., & Juravle, G. (2024) Predictors of sustained physical activity: Behaviour, bodily health, and the living environment. *Frontiers in Physiology*, 14: 1213075. <https://doi.org/10.3389/fphys.2023.1213075>

(4) Juravle, G., Olari, E. L., Spence, C. (2022). A taste for beauty: On the expected taste, hardness, texture, and temperature of geometric shapes. *i-Perception*, 13(5).

(5) Juravle, G., Boudouraki, A., Terziyska, M., & Rezlescu, C. (2020). Trust in artificial intelligence for medical diagnoses. *Progress in Brain Research*, 253, 263-282.

Iasi, 09/01/2025

CSII Dr. Georgiana JURAVLE

