

ARTICOLE PUBLICATE – 2025 (până la 02.10.2025)			
Nr. Crt.	Facultate	Publicație	Quartile
1	FCBG	Glonti, Madalina; Popa, Nicolae: Emotional Experiences Through the Eyes of Culture and Creativity, a New Paradigm for Urban Tourism?: SUSTAINABILITY, 2071-1050, 17, 7, 10.3390/su17072794, WOS:001465736100001	Q2
2	FCBG	Lozovan, Vasile; Kravtsov, Victor Ch.; Bulhac, Ion; Petuhov, Oleg; Vlase, Titus; Bourosh, Polina N.: Tetraaza macrocyclic complexes of Cu(II), Co(III) and Ni(II) derived from template condensation of 2,6-pyridinedicarbohydrazide and 2,6-diacetyl-pyridine: Stability investigation and coloring properties on plastics: JOURNAL OF MOLECULAR STRUCTURE, 0022-2860, 1872-8014, 1321, , 10.1016/j.molstruc.2024.140021, WOS:001453173200001	Q2
3	FCBG	Ledeti, Ionut; Temereanca, Claudia; Ridichie, Amalia; Ledeti, Adriana; Ivan, Denisa Laura; Vlase, Gabriela; Vlase, Titus; Tomoroga, Carmen; Sbarcea, Laura; Suci, Oana: Oxidative Thermolysis of Sulfobutyl-Ether-Beta-Cyclodextrin Sodium Salt: A Kinetic Study: APPLIED SCIENCES-BASEL, 2076-3417, 15, 1, 10.3390/app15010441, WOS:001393494100001	Q2
4	FCBG	Golban, Carina; Blaga, Cristina-Miriam; Varga, Norberth-Istvan; Negru, Alina Gabriela; Hutanu, Delia; Saftescu, Sorin; Negru, Serban Mircea: Inflammation-Based Prognostication in Advanced-Stage NSCLC: A Retrospective Cohort Study: CANCERS, 2072-6694, 17, 17, 10.3390/cancers17172910, WOS:001571278000001	Q2
5	FCBG	Domilescu, Ielmina; Miutescu, Bogdan; Horhat, Florin George; Popescu, Alina; Nica, Camelia; Ghiuchici, Ana Maria; Gadour, Eyad; Sirbu, Ioan; Hutanu, Delia: Gut-Microbiome Signatures Predicting Response to Neoadjuvant Chemoradiotherapy in Locally Advanced Rectal Cancer: A Systematic Review: METABOLITES, 2218-1989, 15, 6, 10.3390/metabo15060412, WOS:001515895900001	Q2
6	FCBG	Haubrock, Phillip J.; Tarkan, Ali Serhan; Blonska, Dagmara; Gora, Alexandru; Parvulescu, Lucian; Kouba, Antonin; Soto, Ismael: Prioritising Non-Native Crayfish Species for Management in the Rhine-Main Observatory Using the Dispersal-Origin-Status-Impact (DOSI) Scheme: AQUATIC CONSERVATION-MARINE AND FRESHWATER ECOSYSTEMS, 1052-7613, 1099-0755, 35, 7, 10.1002/aqc.70191, WOS:001532123000001	Q2
7	FCBG/ ICAM	Acs, Andrei-Robert; Ion, Mihaela C.; Miok, Kristian; Laza, Antonio V.; Pitic, Alina; Robnik-Sikonja, Marko; Parvulescu, Lucian: Threats Assessment of the Endemic Idle Crayfish (Austropotamobius bihariensis Pârvulescu, 2019): Lessons From Long-Term Monitoring: AQUATIC CONSERVATION-MARINE AND FRESHWATER ECOSYSTEMS, 1052-7613, 1099-0755, 35, 1, 10.1002/aqc.70033, WOS:001425976900001	Q2
8	FEAA	Bozdog, Luminita-Stefania; Naghi, Remus Ionut; Preda, Gheorghe; Prada, Sorin Ioan: THE INFLUENCE OF AI CHATBOTS ON THE PURCHASE INTENTION OF SUSTAINABLE PRODUCTS: TRANSFORMATIONS IN BUSINESS & ECONOMICS, 1648-4460, 24, 1, 238, 261,, WOS:001505152200012	Q2

9	FEAA	Albu, Andrei; Brandas, Claudiu; Didraga, Otniel; Mariutac, Gabriela: Employee Satisfaction in AI-Driven Workplaces: Longitudinal Sentiment Analysis of Glassdoor Reviews for Future HR Strategy: ELECTRONICS, 2079-9292, 14, 16, 10.3390/electronics14163180, WOS:001557462600001	Q2
10	FEAA	Hetes, Roxana Adriana; Gligor, Delia Anca Gabriela; Jurcu, Cecilia Nicoleta; Prediscan, Mariana; Bucurean, Roxana Nadina: Changes Regarding Entrepreneurial Intent Among Young Romanian Students in the Aftermath of the COVID-19 Pandemic: SUSTAINABILITY, 2071-1050, 17, 10, 10.3390/su17104600, WOS:001496820000001	Q2
11	FEAA	Necula, Sabina-Cristiana; Hauer, Ileana; Fotache, Doina; Hurbean, Luminita: Advanced Hybrid Models for Air Pollution Forecasting: Combining SARIMA and BiLSTM Architectures: ELECTRONICS, 2079-9292, 14, 3, 10.3390/electronics14030549, WOS:001418535800001	Q2
12	FEAA	Tomoiağa, Ecaterina; Silaghi, Monica Ioana Pop; Cheregi, Valentina Ioana; Cismas, Laura Mariana: Can climate change be a driver of migration? A panel analysis for Asia: JOURNAL OF APPLIED ECONOMICS, 1514-0326, 1667-6726, 28, 1, 10.1080/15140326.2025.2513252, WOS:001501483500001	Q2
13	FEAA	Dumitrescu, Diana; Bobitan, Nicolae; Popa, Adriana Florina; Sahlian, Daniela Nicoleta; Stanila, Cosmina Adela: Signaling Financial Distress Through Z-Scores and Corporate Governance Compliance Interplay: A Random Forest Approach: ELECTRONICS, 2079-9292, 14, 11, 10.3390/electronics14112151, WOS:001505898100001	Q2
14	FEAA	Bogdan, Victoria; Hategan, Camelia-Daniela; Torok, Reka Melinda; Blidisel, Rodica-Gabriela; Popa, Dorina-Nicoleta; Pitorac, Ruxandra-Ioana: Driving Sustainable Value. The Dynamic Interplay Between Artificial Intelligence Disclosure, Financial Reporting Quality, and ESG Scores: ELECTRONICS, 2079-9292, 14, 16, 10.3390/electronics14163247, WOS:001557470900001	Q2
15	FEAA	Buglea, Alexandru; Cismasu, Irina Daniela; Gligor, Delia Anca Gabriela; Jurcut, Cecilia Nicoleta: Exploring the Impact of Digital Transformation on Non-Financial Performance in Central and Eastern European Countries: ELECTRONICS, 2079-9292, 14, 6, 10.3390/electronics14061226, WOS:001453828600001	Q2
16	FEAA	Taran, Alexandra-Madalina; Ginguta, Andrea; Nachescu, Miruna-Lucia; Pirtea, Marilen-Gabriel; Tarczynska-Luniewska, Malgorzata; Noja, Gratiela-Georgiana: RENEWABLE ENERGY, CLIMATE CHANGE, AND SUSTAINABLE DEVELOPMENT NEXUS IN AN ERA OF GLOBALISATION. THE ROLE OF GLOBAL GOVERNANCE: TRANSFORMATIONS IN BUSINESS & ECONOMICS, 1648-4460, 24, 1, 218, 237,, WOS:001505152200011	Q2
17	FEAA	Davidescu, Adriana AnaMaria; Lobont, Oana-Ramona; Manta, Eduard Mihai; Mihit, Lavinia Daniela; Taran, Alexandra-Madalina: Crossing chasms: A PLS approach to EU public sector performance assessment: PLOS ONE, 1932-6203, 20, 6, 10.1371/journal.pone.0325994, WOS:001519808300043	Q2
18	FEAA	Donath, Liliana Eva; Mutascu, Mihai; Mura, Petru Ovidiu: Impact of energy consumption on income inequality in CEE countries: POST-COMMUNIST ECONOMIES, 1463-1377, 1465-3958, 37, 7, 1009, 1038, 10.1080/14631377.2025.2534920, WOS:001537925300001	Q2

19	FEAA	Firoiu, Daniela; Ionescu, George H.; Cismas, Cristian Mihai; Costin, Melinda Petronela; Cismas, Laura Mariana; Ciobanu, Stefan Codrut Florian: Sustainable Production and Consumption in EU Member States: Achieving the 2030 Sustainable Development Goals (SDG 12): SUSTAINABILITY, 2071-1050, 17, 4, 10.3390/su17041537, WOS:001431741100001	Q2
20	FEAA	Lobont, Oana-Ramona; Varadi, Ana-Elena; Vatavu, Sorana; Doran, Nicoleta-Mihaela: Bridges or Barriers? Unpacking the Institutional Drivers of Business Climate Adaptation in the EU: SUSTAINABILITY, 2071-1050, 17, 11, 10.3390/su17114865, WOS:001506064100001	Q2
21	FEAA	Artene, Alin Emanuel; Domil, Aura Emanuela: Neural Networks in Accounting: Bridging Financial Forecasting and Decision Support Systems: ELECTRONICS, 2079-9292, 14, 5, 10.3390/electronics14050993, WOS:001443484400001	Q2
22	FEAA	Lobont, Oana Ramona; Doran, Nicoleta Mihaela; Vatavu, Sorana; Barbulescu, Mariana Alexandra; Costea, Florin; Badareu, Gabriela: The Dark Side of Growth: Are Shadow Economies Undermining the Global Climate Goal?: SUSTAINABILITY, 2071-1050, 17, 12, 10.3390/su17125241, WOS:001516422200001	Q2
23	FEAA	Sun, Yi; Zhu, Yiwen; Li, Cong; Wang, Kaihua: Will Green Credit Affect the Cash Flow of Heavily Polluting Enterprises?: SUSTAINABILITY, 2071-1050, 17, 1, 10.3390/su17010311, WOS:001393859200001	Q2
24	FEAA	Qin, Meng; Su, Chi-Wei; Cui, Jinhao: How have global pandemics destabilised the food market?: AGRICULTURAL ECONOMICS-ZEMEDELKA EKONOMIKA, 0139-570X, 1805-9295, 71, 6,323,335, 10.17221/323/2023-AGRICECON, WOS:001517847300001	Q2
25	FEAA	Su, Chi Wei; Xia, Jing; Qin, Meng: Does Oil Price Really Affect Sustainable Forestry? An Investment Perspective: JOURNAL OF SUSTAINABLE FORESTRY, 1054-9811, 1540-756X, 44, 1-5,32,49, 10.1080/10549811.2025.2513225, WOS:001501363200001	Q2
26	FEAA	Cristea, Mirela; Dracea, Raluca Mihaela; Sirghi, Nicoleta; Panzaru, Ciprian; Brancu, Laura: EMPIRICAL ANALYSIS OF THE INTERPLAY BETWEEN MUNICIPAL WASTE GENERATION, LIVING STANDARDS, AND INNOVATION IN THE EUROPEAN UNION: TRANSFORMATIONS IN BUSINESS & ECONOMICS, 1648-4460, 24, 2,, WOS:001505130500008	Q2
27	FEAA	Ning, Tiantian; Wang, Kai-Hua; Liu, Hong-Wen: Unleashing the Power of Digital Transformation: Boosting Green Total Factor Productivity in China's Energy Enterprises: SUSTAINABILITY, 2071-1050, 17, 9, 10.3390/su17094113, WOS:001486727300001	Q2
28	FEAA	Qin, Meng; Jiang, Hongfang; Pang, Lidong; Su, Chiwei: Is Oil Really a Stumbling Block to Environmental Sustainability? From the Price Perspective: SUSTAINABILITY, 2071-1050, 17, 5, 10.3390/su17051867, WOS:001444658000001	Q2
29	FEAA	Dou, Jie; Dou, Junyi; Qin, Meng; Su, Chi-Wei: Towards Sustainable Development: Assessing the Significance of World Uncertainty in Green Technology Innovation: SUSTAINABILITY, 2071-1050, 17, 3, 10.3390/su17031314, WOS:001419465500001	Q2
30	FEAA	Mosiu, Alina; Ion, Rodica-Mariana; Onescu, Iasmina; Mosiu, Meda Laura; Bunget, Ovidiu-Constantin; Iancu, Lorena; Grigorescu, Ramona Marina; Ion, Nelu: Architectural Heritage Conservation and Green Restoration with Hydroxyapatite Sustainable Eco-Materials: SUSTAINABILITY, 2071-1050, 17, 13, 10.3390/su17135788, WOS:001527627300001	Q2

31	FEFS	Glazer, Ciprian; Oravitan, Mihaela; Pantea, Corina; Almajan-Guta, Bogdan; Jurjiu, Nicolae-Adrian; Marghitas, Mihai Petru; Avram, Claudiu; Stanila, Alexandra Mihaela: Evaluating 3D Hand Scanning Accuracy Across Trained and Untrained Students: BIOENGINEERING-BASEL, 2306-5354, 12, 7, 10.3390/bioengineering12070777, WOS:001535499400001	Q2
32	FFM	Cotaescu, Ion I.: Null energy condition of dynamical black holes in spatially flat FLRW space-times: EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 85, 5, 10.1140/epjc/s10052-025-14207-9, WOS:001485786900002	Q2
33	FFM	Cotaescu, Ion I.: Evaporating black holes in de Sitter expanding universe: EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 85, 3, 10.1140/epjc/s10052-025-13968-7, WOS:001448992700001	Q2
34	FFM	Blaga, Adara M.: Constructing Ricci vector fields on R^2 with a diagonal metric: AEQUATIONES MATHEMATICAE, 0001-9054, 1420-8903, 99, 4, 1809, 1818, 10.1007/s00010-025-01183-4, WOS:001518111900001	Q2
35	FFM	Cotaescu, Ion I.: Operators of Dirac's theory with mass and axial chemical potential: EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 85, 9, 10.1140/epjc/s10052-025-14607-x, WOS:001565966500002	Q2
36	FFM	Birtea, Petre; Ravanpak, Zohreh; Vizman, Cornelia: Generalized Double Bracket Vector Fields: MATHEMATICAL PHYSICS ANALYSIS AND GEOMETRY, 1385-0172, 1572-9656, 28, 4, 10.1007/s11040-025-09527-x, WOS:001572854700002	Q2
37	FFM	Didraga, Otniel; Albu, Andrei; Negrut, Viorel; Babuc, Diogen; Dobrican, Ovidiu: A Data-Driven Machine Learning Framework Proposal for Selecting Project Management Research Methodologies: APPLIED SCIENCES-BASEL, 2076-3417, 15, 13, 10.3390/app15137263, WOS:001526158500001	Q2
38	FFM	Blaga, Adara M.; Ozgur, Cihan: Some properties of hyperbolic Yamabe solitons: PHYSICA SCRIPTA, 0031-8949, 1402-4896, 100, 4, 10.1088/1402-4896/adb343, WOS:001448500800001	Q2
39	FFM	Buzzegoli, Matteo; Tuchin, Kirill; Vijayakumar, Nandagopal: Quasiclassical approximation of electromagnetic radiation by fermions embedded in a rigidly rotating medium in a strong magnetic field: PHYSICAL REVIEW C, 2469-9985, 2469-9993, 111, 5, 10.1103/PhysRevC.111.054907, WOS:001493738400001	Q2
40	FFM	Morales-Tejera, Sergio; Ambrus, Victor E.; Chernodub, Maxim N.: Vortical waves in a quantum fluid with vector, axial and helical charges. II. Dissipative effects: EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 85, 1, 10.1140/epjc/s10052-025-13770-5, WOS:001488193200001	Q2
41	FFM	Bhambure, Jay; Singh, Rajeev; Teaney, Derek: Stochastic relativistic viscous hydrodynamics from the Metropolis algorithm: PHYSICAL REVIEW C, 2469-9985, 2469-9993, 111, 6, 10.1103/15y6-6gmz, WOS:001511853500003	Q2
42	FFM	De, Uday Chand; Blaga, Adara M.; Sarkar, Avijit; Mandal, Tarak: $\star$ -Ricci-Yamabe solitons on almost coKähler manifolds: HACETTEPE JOURNAL OF MATHEMATICS AND STATISTICS, 2651-477X, 54, 3, 874, 893, 10.15672/hujms.1357924, WOS:001519198000007	Q2
43	FFM	Haller, Stefan; Vizman, Cornelia: A Dual Pair for the Group of Volume Preserving Diffeomorphisms: INTERNATIONAL MATHEMATICS RESEARCH NOTICES, 1073-7928, 1687-0247, 2025, 13, 10.1093/imrn/rnaf181, WOS:001516449000001	Q2

44	FFM	Gaina, Ariana; Megan, Mihail: Necessary conditions and sufficient conditions for h-dichotomy of skew-evolution cocycles in Banach spaces: ANALELE ȘTIINȚIFICE ALE UNIVERSITĂȚII OVIDIUS CONSTANTA-SERIA MATEMATICA, 1224-1784, 1844-0835, 33, 2, 10.2478/auom-2025-0020, WOS:001502157100005	Q2
45	FFM	Albu, Teodora Anca; Iacob, Nicoleta; Susan-Resiga, Daniela: White Matter Integrity and Anticoagulant Use: Age-Stratified Insights from MRI Diffusion-Weighted Imaging: APPLIED SCIENCES-BASEL, 2076-3417, 15, 16, 10.3390/app15169022, WOS:001559556700001	Q2
46	FFM	Gazsi, Iozsef; Marcu, Loredana G.: A Systematic Review of SBRT Boost for Cervical Cancer Patients Who Cannot Benefit from Brachytherapy: CURRENT ONCOLOGY, 1198-0052, 1718-7729, 32, 3, 10.3390/curroncol32030170, WOS:001451992600001	Q2
47	FFM	Coc, Florentina Larisa; Marcu, Loredana G.: From CBCT to MR-Linac in Image-Guided Prostate Cancer Radiotherapy Towards Treatment Personalization: CURRENT ONCOLOGY, 1198-0052, 1718-7729, 32, 6, 10.3390/curroncol32060291, WOS:001514781700001	Q2
48	FFM	Gazsi, Iozsef; Marcu, Loredana G.: Comparative dosimetric assessment of combined treatment modalities in cervical cancer radiotherapy for optimal organ protection: RADIATION AND ENVIRONMENTAL BIOPHYSICS, 0301-634X, 1432-2099, 64, 2, 291,302, 10.1007/s00411-025-01113-7, WOS:001434517700001	Q2
49	FFM	Rau, Adina; Dinescu, Raluca; Popa, Mihaela; Radulian, Mircea; Lungu, Mihail: A PROPOSED VELOCITY MODEL APPLIED FOR BANAT AND DANUBIAN SEISMIC ZONES: ROMANIAN JOURNAL OF PHYSICS, 1221-146X, 70, 1-2, 10.59277/RomJPhys.2025.70.802, WOS:001451894600006	Q2
50	FFM	Gazsi, I.; Marcu, L. G.: THE IMPACT OF PRE-TREATMENT IMAGE GUIDANCE ON TUMOR AND NORMAL TISSUE DOSIMETRY DURING VMAT FOR CERVICAL CANCER: ROMANIAN JOURNAL OF PHYSICS, 1221-146X, 70, 1-2, 10.59277/RomJPhys.2025.70.701, WOS:001451894600001	Q2
51	FFM	Rau, Adina; Dinescu, Raluca; Popa, Mihaela; Radulian, Mircea; Lungu, Mihail: Identification of anthropogenic activities interference in the seismic catalog for Banat and Danubian region, Romania: ACTA GEOPHYSICA, 1895-6572, 1895-7455, 73, 4,3061,3080, 10.1007/s11600-025-01531-7, WOS:001415183700001	Q2
52	FFM	Bhambure, Jay; Mazeliauskas, Aleksas; Paquet, Jean-Francois; Singh, Rajeev; Singh, Mayank; Teaney, Derek; Zhou, Fabian: Relativistic viscous hydrodynamics in the density frame: Numerical tests and comparisons: PHYSICAL REVIEW C, 2469-9985, 2469-9993, 111, 6, 10.1103/PhysRevC.111.064910, WOS:001511853500004	Q2
53	FFM	Costin, Ioana-Claudia; Marcu, Loredana G.; Marcu, David C.; Zahu, Renata; Straciuc, Oreste: Is the use of machine learning in head and neck cancer radiotherapy supported by clinical trials?: PHYSICA MEDICA-EUROPEAN JOURNAL OF MEDICAL PHYSICS, 1120-1797, 1724-191X, 136, , 10.1016/j.ejmp.2025.105036, WOS:001525254000001	Q2
54	FFM	Begun, A. M.; Chernodub, M. N.; Goy, V. A.; V. Molochkov, A.: Vortex wall phase in the fractonic XY-plaquette model on a square lattice: PHYSICAL REVIEW B, 2469-9950, 2469-9969, 112, 3, 10.1103/y3yg-zkzv, WOS:001540692600001	Q2

55	FFM	ATLAS Collaboration: Measurement of the associated production of a top-antitop-quark pair and a Higgs boson decaying into a b(b)over-bar pair in pp collisions at $\sqrt{s}=13$ TeV using the ATLAS detector at the LHC: EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 85, 2, 10.1140/epjc/s10052-025-13740-x, WOS:001442764000001	Q2
56	FFM	ATLAS Collaboration: Measurement of $W^{\pm}$ -boson differential cross-sections in proton-proton collisions with low pile-up data at $\sqrt{s}=5.02$ TeV and 13TeV with the ATLAS detector: EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 85, 7, 10.1140/epjc/s10052-025-14178-x, WOS:001534770100001	Q2
57	FFM	ATLAS Collaboration: Search for light neutral particles decaying promptly into collimated pairs of electrons or muons in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector: EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 85, 3, 10.1140/epjc/s10052-025-13916-5, WOS:001522373300002	Q2
58	FFM	ATLAS Collaboration: Measurement of the Lund jet plane in hadronic decays of top quarks and W bosons with the ATLAS detector: EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 85, 4, 10.1140/epjc/s10052-025-13924-5, WOS:001489157800001	Q2
59	FFM	ATLAS Collaboration: Search for a light charged Higgs boson in $t \rightarrow H^{\pm}b$ decays, with $H^{\pm} \rightarrow cs$, in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector: EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 85, 2, 10.1140/epjc/s10052-024-13715-4, WOS:001426187600001	Q2
60	FFM/ ICAM	Stef, Marius; Schornig, Carla; Buse, Gabriel: Optical and Dielectric Properties of BaF ₂ :(Er,Yb) Co-Doped Crystal: MATERIALS, 1996-1944, 18, 9, 10.3390/ma18091915, WOS:001486952200001	Q2
61	FFM/ ICAM	Marin, Catalin N.; Poienar, Maria; Lungu, Antoanetta; Casut, Cristian; Sfirloaga, Paula; Malaescu, Iosif: Study of the Electrical Conduction Mechanism in Low-Frequency Field for CuMnO ₂ Crednerite-Type Materials Obtained by Microwave-Assisted Hydrothermal Synthesis: CRYSTALS, 2073-4352, 15, 6, 10.3390/cryst15060497, WOS:001514803000001	Q2
62	FI	Popovici, Dan: POLYDISC CONTRACTIONS AND REGULAR DILATIONS: PROCEEDINGS OF THE AMERICAN MATHEMATICAL SOCIETY, 0002-9939, 1088-6826, 153, 4, 1735, 1749, 10.1090/proc/17172, WOS:001420899700001	Q2
63	FI	Galis, Fabian; Onchis, Darian M.; Istin, Codruta: Refining Filter Global Feature Weighting for Fully Unsupervised Clustering: APPLIED SCIENCES-BASEL, 2076-3417, 15, 16, 10.3390/app15169072, WOS:001557221100001	Q2
64	FI	Brateanu, Alexandru; Balmez, Raul; Avram, Adrian; Orhei, Ciprian; Ancuti, Cosmin: LYT-NET: Lightweight YUV Transformer-Based Network for Low-Light Image Enhancement: IEEE SIGNAL PROCESSING LETTERS, 1070-9908, 1558-2361, 32, , 2065, 2069, 10.1109/LSP.2025.3563125, WOS:001492102100004	Q2
65	FI	Carunta, Cristina; Carunta, Alina; Popa, Calin-Adrian: Heavy and Lightweight Deep Learning Models for Semantic Segmentation: A Survey: IEEE ACCESS, 2169-3536, 13, 17745, 17765, 10.1109/ACCESS.2025.3529812, WOS:001410357500014	Q2
66	FPSE	Litan, Daniela-Elena: Online Captive: The Impact of Social Media Addiction on Depression and Anxiety-An SEM Approach to the Mediating Role of Self-Esteem and the Moderating Effects of Age and Professional Status: BEHAVIORAL SCIENCES, 2076-328X, 15, 4, 10.3390/bs15040481, WOS:001477280400001	Q2

67	FPSE	Litan, Daniela-Elena: The Impact of Technostress Generated by Artificial Intelligence on the Quality of Life: The Mediating Role of Positive and Negative Affect: BEHAVIORAL SCIENCES, 2076-328X, 15, 4, 10.3390/bs15040552, WOS:001477185300001	Q2
68	FPSE	Litan, Daniela-Elena: Professional status and the use of social networking services - a moderated mediation model through positive coping and marital status among adult Romanian citizens: ACTA PSYCHOLOGICA, 0001-6918, 1873-6297, 259, , 10.1016/j.actpsy.2025.105396, WOS:001559087800002	Q2
69	FPSE	Luput-Andrica, Ioana-Melinda; Marinescu, Adelina-Raluca; Cut, Talida Georgiana; Herlo, Alexandra; Herlo, Lucian-Flavius; Saizu, Andra-Elena; Laza, Ruxandra; Lustrea, Anca; Floruncut, Andreea-Cristina; Chisalita, Adina; Nicolescu, Narcisa; Oancea, Cristian Iulian; Manolescu, Diana; Jumanca, Romanita; Rosoha, Daniela-Ica; Lazureanu, Voichita Elena: Evaluation of Bone Mineral Density and Related Factors in Romanian HIV-Positive Patients Undergoing Antiretroviral Therapy: MICROORGANISMS, 2076-2607, 13, 8, 10.3390/microorganisms13081768, WOS:001557972600001	Q2
70	FPSE	Laza, Ruxandra; Al Ghazi, Loredana; Lustrea, Anca; Lazureanu, Voichita Elena; Oancea, Cristian Iulian; Luput-Andrica, Ioana Melinda; Poplicean, Emanuel Ionut; Ilina, Razvan; Cireap, Natalia; Bob, Flaviu; Olariu, Nicu; Ionita, Ioana; Lazar, Sandra; Dehelean, Liana; Romosan, Radu Stefan; Romosan, Ana-Maria: Psychosocial and Clinical Factors That Differentiate and Predict Patients' Adaptation to Chronic Diseases: PATIENT PREFERENCE AND ADHERENCE, 1177-889X, 19, 1539, 1556, 10.2147/PPA.S518080, WOS:001502095700001	Q2
71	FPSE	Hogea, Lavinia; Bernad, Brenda; Costea, Iuliana; Levai, Codrina Mihaela; Marinca, Amalia; Papava, Ion; Anghel, Teodora: The Role of Psychological Interventions in Enhancing Quality of Life for Patients with Cystic Fibrosis-A Systematic Review: HEALTHCARE, 2227-9032, 13, 9, 10.3390/healthcare13091084, WOS:001486037400001	Q2
72	FPSE	Crisan, Iulia; Bunghez, Catalina; Avram, Luisa; Pirciu, Alexandru; Erdodi, Laszlo A.: Replicating the Expected and the Unexpected: Neuropsychological and Symptom Profiles in a Neurotypical Romanian-English Bilingual Sample: ARCHIVES OF CLINICAL NEUROPSYCHOLOGY, 0887-6177, 1873-5843, 40, 3,541,552, 10.1093/arclin/aca125, WOS:001391537700001	Q2
73	FPSE	Swami, Viren; Stieger, Stefan; Voracek, Martin; Aavik, Toivo; Ranjbar, Hamed Abdollahpour; Adebayo, Sulaiman Olanrewaju; Afhami, Reza; Ahmed, Oli; Aime, Annie; Akel, Marwan; Al Halbusi, Hussam; Alexias, George; Ali, Khawla F.; Alp-Dal, Nursel; Alsalhani, Anas B.; Alvarez-Solas, Sara; Soares Amaral, Ana Carolina; Andrianto, Sonny; Aspden, Trefor; Argyrides, Marios; Aruta, John Jamir Benzon R.; Atkin, Stephen; Ayandele, Olusola; Baceviciene, Migle; Bahbouh, Radvan; Ballesio, Andrea; Barron, David; Bellard, Ashleigh; Bender, Soley Sesselja; Beydag, Kerime Derya; Birovljevic, Gorana; Blackburn, Marie-Eve; Borja-Alvarez, Teresita; Borowiec, Joanna; Bozoganova, Miroslava; Bratland-Sanda, Solfrid; Browning, Matthew H. E. M.; Brytek-Matera, Anna; Burakova, Marina; Cakir-Kocak, Yeliz; Camacho, Pablo; Camilleri, Vittorio Emanuele; Cazzato, Valentina; Cerea, Silvia; Chaiwutikornwanich, Apitchaya; Chaleeraktrakoon, Trawin; Chambers, Tim; Chen, Qing-Wei; Chen, Xin; Chien, Chin-Lung; Chobthamkit, Phatthanakit; Choompunuch, Bovornpot; Compte, Emilio J.; Corrigan, Jennifer; Cosmas, Getrude; Cowden, Richard G.; Czepczor-Bernat, Kamila; Czub, Marcin; da Silva, Wanderson Roberto; Dadfar, Mahboubbeh; Dalley, Simon E.; Dany, Lionel; Datu, Jesus Alfonso D.; Berbert de Carvalho, Pedro Henrique; Coelho, Gabriel Lins de Holanda; De Jesus, Avila Odia S.; Debbabi, Sonia Harzallah; Dhakal, Sandesh; Di Bernardo,	Q2

		Francesca; Dimitrova, Donka D.; Dion, Jacinthe; Dixson, Barnaby; Donofrio, Stacey M.; Drysch, Marius; Du, Hongfei; Dzhambov, Angel M.; El-Jor, Claire; Enea, Violeta; Eskin, Mehmet; Farbod, Farinaz; Farrugia, Lorleen; Fian, Leonie; Fisher, Maryanne L.; Folwarczny, Michal; Frederick, David A.; Fuller-Tyszkiewicz, Matthew; Furnham, Adrian; Alias Garcia, Antonio; Geller, Shulamit; Ghisi, Marta; Ghorbani, Alireza; Gomez Martinez, Maria Angeles; Gradidge, Sarah; Graf, Sylvie; Grano, Caterina; Gyene, Gyongyver; Hallit, Souheil; Hamdan, Motasem; Handelzalts, Jonathan E.; Hanel, Paul H. P.; Hawks, Steven R.; Hekmati, Issa; Helmy, Mai; Hill, Tetiana; Hina, Farah; Holenweger, Geraldine; Hrebickova, Martina; Ijabadeniyi, Olasupo Augustine; Imam, Asma; Ince, Basak; Irrazabal, Natalia; Jankauskiene, Rasa; Jiang, Ding-Yu; Jimenez-Borja, Micaela; Jimenez-Borja, Veronica; Johnson, Evan M.; Jovanovic, Veljko; Jovic, Marija; Jovic, Marko; Pereira Junqueira, Alessandra Costa; Kahle, Lisa-Marie; Kantanista, Adam; Karakiraz, Ahmet; Karkin, Ayse Nur; Kasten, Erich; Khatib, Salam; Khicowan, Nuannut; Kimong, Patricia Joseph; Kiropoulos, Litza; Knittel, Joshua; Kohli, Neena; Koprivnik, Mirjam; Kospakov, Aituar; Krol-Zielinska, Magdalena; Krug, Isabel; Kuan, Garry; Kueh, Yee Cheng; Kujan, Omar; Kukic, Miljana; Kumar, Sanjay; Kumar, Vipul; Lamba, Nishtha; Lauri, Mary Anne; Laus, Maria Fernanda; LeBlanc, Liza April; Lee, Hyejoo J.; Lipowska, Malgorzata; Lipowski, Mariusz; Lombardo, Caterina; Lukacs, Andrea; Maiano, Christophe; Malik, Sadia; Manjary, Mandar; Marquez Baldo, Lidia; Martinez-Banfi, Martha; Massar, Karlijn; Matera, Camilla; McAnirlin, Olivia; Roberto Mebarak, Moises; Mechri, Anwar; Meireles, Juliana Fernandes Filgueiras; Mesko, Norbert; Mills, Jacqueline; Miyairi, Maya; Modi, Ritu; Modrzejewska, Adriana; Modrzejewska, Justyna; Mulgrew, Kate E.; Myers, Taryn A.; Namatame, Hikari; Nassani, Mohammad Zakaria; Nerini, Amanda; Neto, Felix; Neto, Joana; Neves, Angela Nogueira; Ng, Siu-Kuen; Nithiya, Devi; O, Jiaqing; Obeid, Sahar; Oda-Montecinos, Camila; Olapegba, Peter Olamakinde; Olonisakin, Tosin Tunrayo; Omar, Salma Samir; Orlygsdottir, Brynja; Ozsoy, Emrah; Otterbring, Tobias; Pahl, Sabine; Panasiti, Maria Serena; Park, Yonguk; Patwary, Muhammad Mainuddin; Petho, Tatiana; Petrova, Nadezhda; Pietschnig, Jakob; Pourmahmoud, Sadaf; Prabhu, Vishnunarayan Girishan; Postuvan, Vita; Prokop, Pavol; Winter, Virginia L. Ramseyer; Razmus, Magdalena; Ru, Taotao; Rupa, Mirjana; Sahlan, Reza N.; Hassan, Mohammad Salah; Salov, Andela; Sapkota, Saphal; Sarfo, Jacob Owusu; Sawamiya, Yoko; Schaefer, Katrin; Schulte-Mecklenbeck, Michael; Seekis, Veya; Selvi, Kerim; Sharifi, Mehdi; Shrivastava, Anita; Siddique, Rumana Ferdousi; Sigurdsson, Valdimar; Silkane, Vineta; Simunic, Ana; Singh, Govind; Slezackova, Alena; Sundgot-Borgen, Christine; Ten Hoor, Gill; Tevichapong, Passagorn; Tipandjan, Arun; Todd, Jennifer; Togas, Constantinos; Tonini, Fernando; Tovar-Castro, Juan Camilo; Trangsrud, Lise Katrine Jepsen; Tripathi, Pankaj; Tudorel, Otilia; Tylka, Tracy L.; Uyzbayeva, Anar; Vally, Zahir; Vanags, Edmunds; Vega, Luis Diego; Vicente-Arruebarrena, Aitor; Vidal-Mollon, Jose; Vilar, Roosevelt; Villegas, Hyxia; Vintila, Mona; Wallner, Christoph; White, Mathew P.; Whitebridge, Simon; Windhager, Sonja; Wong, Kah Yan; Yau, Eric Kenson; Yamamiya, Yuko; Yeung, Victoria Wai Lan; Zanetti, Marcelo Callegari; Zawisza, Magdalena; Zeeni, Nadine; Zvarikova, Martina; Tran, Ulrich S.: Life satisfaction around the world: Measurement invariance of the Satisfaction With Life Scale (SWLS) across 65 nations, 40 languages, gender identities, and age groups: PLOS ONE, 1932-6203, 20, 1, 10.1371/journal.pone.0313107, WOS:001420282800001	
74	FSAS	Panzaru, Ciprian; Harding, Liliana: How Transit Countries Become Refugee Destinations: Insights From Central and Eastern Europe: INTERNATIONAL MIGRATION, 0020-7985, 1468-2435, 63, 4, 10.1111/imig.70066, WOS:001544733300026	Q2

75	FSAS	Esbit, Simon; Kaim, Arielle; Kimhi, Shaul; Bankauskaite, Dalia; Baran, Maria; Baran, Tomasz; Cosciug, Anatolie; Eshel, Yohannan; Dumbadze, Salome; Gabashvili, Manana; Jigla, George; Kaniasty, Krzysztof; Koubova, Alice; Maricano, Hadas; Matkeviciene, Renata; Matichescu, Marius; Nazarov, Mykola; Teperik, Dmitri; Kochiashvili, Nino; Adini, Bruria: Hope and Distress: A Cross-Country Study Amid the Russian-Ukrainian War: STRESS AND HEALTH, 1532-3005, 1532-2998, 41, 2, 10.1002/smi.70033, WOS:001477561700007	Q2
76	FSGC	Ciortan, Stefan Cristian; Tirziman, Elena; Micle, Maria; Repanovici, Angela: Romanian University Website Survey Regarding the Evaluation of Informational and Documentary Resources Provided to Students: SUSTAINABILITY, 2071-1050, 17, 1, 10.3390/su17010181, WOS:001393898400001	Q2
77	ICAM/ FCBG	Ionita, Andrei; Lopatita, Iosif; Urdea, Petru; Berzescu, Oana; Onaca, Alexandru: Low-Altitude, Overcooled Scree Slope: Insights into Temperature Distribution Using High-Resolution Thermal Imagery in the Romanian Carpathians: LAND, 2073-445X, 14, 3, 10.3390/land14030607, WOS:001453234800001	Q2
78	ICAM/ FCBG	Berzescu, Oana; Ardelean, Florina; Urdea, Petru; Ionita, Andrei; Onaca, Alexandru: Thermal Regime Characteristics of Alpine Springs in the Marginal Periglacial Environment of the Southern Carpathians: SUSTAINABILITY, 2071-1050, 17, 9, 10.3390/su17094182, WOS:001486757800001	Q2
79	ICAM/ FCBG	Vulpe, Constantina-Bianca; Toplicean, Ioana-Maria; Agachi, Bianca-Vanesa; Datcu, Adina-Daniela: A Review on Uses of Lemna minor, a Beneficial Plant for Sustainable Water Treatments, in Relation to Bioeconomy Aspects: WATER, 2073-4441, 17, 9, 10.3390/w17091400, WOS:001486091800001	Q2
80	ICAM/ FEAA	Balan, Emilia Mary; Zeldea, Cristina Georgiana; Cismas, Laura Mariana; Iordan, Marioara; Cismas, Cristian Mihai; Costin, Melinda Petronela: Biological Resources for Renewable Energies in the European Union: A Hierarchical Approach: SUSTAINABILITY, 2071-1050, 17, 4, 10.3390/su17041484, WOS:001431823900001	Q2
81	ICAM/ FFM	Malaescu, Iosif; Poienar, Maria; Marin, Catalin N.: Investigation of the Electrical Properties of Polycrystalline Crednerite CuMn1-xMgxO2 (x=0-0.06)-Type Materials in a Low-Frequency Field: CRYSTALS, 2073-4352, 15, 2, 10.3390/cryst15020184, WOS:001429718900001	Q2
82	ICAM/ FFM	Casut, Cristian; Ursu, Daniel; Micla, Marinela; Malaescu, Iosif; Marin, Catalin Nicolae: Investigation of Electrical Conduction Mechanisms in Silicone Rubber-Bismuth Ferrite Composites: CRYSTALS, 2073-4352, 15, 8, 10.3390/cryst15080721, WOS:001557383600001	Q2
83	FCBG	Oancea, Oana-Andreea; Dragan, Alexandru; Cretan, Remus: Derelict Rural Heritage: The Case of the Castles in the Lower Mures Valley, Romania: HERITAGE, 2571-9408, 8, 9, 10.3390/heritage8090364, WOS:001580032100001	Q2- ESCI
84	FCBG	Doiciar, Claudia; Cretan, Remus: Class and Gender Violence: Understanding a Case of Wealthy (Online) Influencers and Misogyny: SOCIETIES, 2075-4698, 15, 2, 10.3390/soc15020036, WOS:001431833600001	Q2- ESCI

85	FCBG	Jula, Mihai Radu; Voiculescu, Mircea: Assessment of Trail Erosion Under the Impact of Tourist Traffic in the Bucegi Mountains, Romanian Carpathians: ENVIRONMENTS, 2076-3298, 12, 7, 10.3390/environments12070223, WOS:001539756800001	Q2- ESCI
86	FCBG	Dragan, Alexandru; Cretan, Remus; Triponescu, Andreea: Mental maps, generational insights and symbols of urban spaces in a Romanian context: GEOJOURNAL, 0343-2521, 1572-9893, 90, 2, 10.1007/s10708-025-11308-6, WOS:001439331000001	Q2- ESCI
87	FCBG	Dragan, Alexandru; Cretan, Remus; Luches, Daniel; Popescu, Anca E.; Matichescu, Marius Lupsa: What facilitates the socio-economic adaptation of migrant women? Insights from Romanian women settled in Western Europe: COGENT SOCIAL SCIENCES, 2331-1886, 11, 1, 10.1080/23311886.2025.2483987, WOS:001456249000001	Q2- ESCI
88	FEAA	Panzaru, Ciprian; Grama, Anamaria: Towards explicit soft skills labelling in ESCO through semantic NLP analysis: JOURNAL FOR LABOUR MARKET RESEARCH, 2510-5019, 2510-5027, 59, 1, 10.1186/s12651-025-00409-x, WOS:001572839100001	Q2- ESCI
89	FEAA	Lazea, Georgiana-Iulia; Balea-Stanciu, Maria-Roxana; Bunget, Ovidiu-Constantin; Sumanaru, Anca-Diana; Coras, Ana-Maria Georgiana: Cryptocurrency Taxation: A Bibliometric Analysis and Emerging Trends: INTERNATIONAL JOURNAL OF FINANCIAL STUDIES, 2227-7072, 13, 1, 10.3390/ijfs13010037, WOS:001452498600001	Q2- ESCI
90	FEAA	Bejan, Brindusa Mariana; Pop, Ciprian Marcel; Sirbu, Gabriela Nicoleta: Sustainable recycling policies: the European Directive impositions and their perceived impact on retailers in emerging markets: DISCOVER SUSTAINABILITY, 2662-9984, 6, 1, 10.1007/s43621-025-00881-y, WOS:001419853700008	Q2- ESCI
91	FFM	Bica, Ioan; Anitas, Eugen Mircea; Iacobescu, Gabriela Eugenia; Chirigiu, Larisa Marina Elisabeth: Eco-Friendly Magnetically Active Textiles: Influence of Magnetic Fields, Pumpkin Seed Oil, and Propolis Microparticles on Complex Dielectric Permittivity Components: JOURNAL OF COMPOSITES SCIENCE, 2504-477X, 9, 5, 10.3390/jcs9050237, WOS:001496721500001	Q2- ESCI
92	FFM	Bica, Ioan; Anitas, Eugen Mircea; Sfirloaga, Paula; Chirigiu, Liviu; Gavrilovici, Andrei Mihai: Hybrid Magneto-Responsive Composites Made from Recyclable Components: Tunable Electrical Properties Under Magnetic and Mechanical Fields: JOURNAL OF COMPOSITES SCIENCE, 2504-477X, 9, 5, 10.3390/jcs9050219, WOS:001496790600001	Q2- ESCI
93	FLIFT	Bobaru, Nicolae: BEYOND NATURE: POSTHUMAN ECOLOGIES AND THE ETHICS OF ENVIRONMENTAL NARRATIVES IN LITERATURE AND FILM: METACRITIC JOURNAL FOR COMPARATIVE STUDIES AND THEORY, 2457-8827, 11, 1, 136, 161, 10.24193/mjst.2025.19.06, WOS:001536323900007	Q2- ESCI
94	FPSE	Lupuleac, Claudia; Faur, Darian; Sava, Florin Alin: Frustrated Teachers: An REBT Intervention to Reduce Frustration Discomfort in Middle School Teachers-A Quasi-Experimental Study: EUROPEAN JOURNAL OF INVESTIGATION IN HEALTH PSYCHOLOGY AND EDUCATION, 2254-9625, 15, 4, 10.3390/ejihpe15040057, WOS:001474847200001	Q2- ESCI
95	FPSE	Cojocaru, Adriana; Braha, Adina; Andreescu, Nicoleta Ioana; Serban, Alexandra Florina; Levai, Codrina Mihaela; Juganaru, Iulius; Costea, Iuliana; Hoge, Lavinia; Militaru, Marius; Traila, Iuliana-Anamaria; Nussbaum, Laura Alexandra: Correlation of Neuroimaging Biomarkers and Pharmacogenetic Profiles in Optimizing Personalized Therapy in Children and Adolescents with Psychotic Disorders: NEUROLOGY INTERNATIONAL, 2035-8377, 17, 8, 10.3390/neurolint17080128, WOS:001559845800001	Q2- ESCI

96	FPSE	Crisan, Iulia; Nussbaum, Shayna; Puente-Lopez, Esteban; Watson, Mark; Erdodi, Laszlo A.: Utility of the Judgment of Line Orientation as an Embedded PVT in Personal Injury Litigants with Limited English Proficiency: PSYCHOLOGICAL INJURY & LAW, 1938-971X, 1938-9728, 18, 2, 126, 140, 10.1007/s12207-025-09534-x, WOS:001432597500001	Q2- ESCI
97	FSAS	Saghin, Despina; Luches, Daniel; Lupchian, Maria-Magdalena; Jeder, Daniela: Romanian return migration between successful reintegration and the challenge of a new migratory experience: COGENT SOCIAL SCIENCES, 2331-1886, 11, 1, 10.1080/23311886.2025.2498482, WOS:001480801300001	Q2- ESCI
98	FSGC	Schiffbeck, Adrian; Basaraba, Adrian: The Role of Political Communication in Protest MobilizationA Case Study on the 1989 Anti-Communist Revolution in Timisoara: COMMUNIST AND POST-COMMUNIST STUDIES, 0967-067X, 1873-6920, 58, 1, 100, 122, 10.1525/cpcs.2024.2271188, WOS:001428166000001	Q2- ESCI
99	FSGC	Bader, Simona; Condrache, Alexandru: Universities, Culture, and Social Media: Enhancing Engagement and Community Through Digital Strategies: JOURNALISM AND MEDIA, 2673-5172, 6, 2, 10.3390/journalmedia6020080, WOS:001516763700001	Q2- ESCI
100	FSGC	Schiffbeck, Adrian; Basaraba, Adrian: The Role of Political Communication in Protest Mobilization: A Case Study on the 1989 Anti-Communist Revolution in Timisoara: COMMUNIST AND POST-COMMUNIST STUDIES, 0967-067X, 1873-6920, 58, 1, 100, 122, 10.1525/cpcs.2024.2271188, WOS:001428165400001	Q2- ESCI
101	ICAM/ FCBG	Ile, Amelia Laura; Caizer, Anita Denisa; Dragan, Alexandru: Challenges in Transitioning to a Circular Economy: A Spatial Analysis of Socioeconomic Factors Affecting the Adoption of the Deposit-Return System: ENVIRONMENTS, 2076-3298, 12, 5, 10.3390/environments12050142, WOS:001495921000001	Q2- ESCI