

Nr.	Facultate	Publicație	Quartile
1	DPPD/ FSP	Saxler, Franziska Magdalena; Dorrough, Angela R.; Froehlich, Laura; Block, Katharina; Croft, Alyssa; Meeussen, Loes; Olsson, Maria; Schmader, Toni; Schuster, Carolin; van Grootel, Sanne; Van Laar, Colette; Atkinson, Ciara; Benson-Greenwald, Tessa; Birneanu, Andreea; Cavojoja, Vladimira; Cheryan, Sapna; Lee Kai Chung, Albert; Danyliuk, Ivan; Dar-Nimrod, Ilan; de Lemus, Soledad; Diekman, Amanda; Eisner, Leila; Estevan-Reina, Lucia; Fedakova, Denisa; Gavreliuc, Alin; Gavreliuc, Dana; Germano, Adriana; Haessler, Tabea; Henningsen, Levke; Ishii, Keiko; Kundtova Klocova, Eva; Kozytska, Inna; Kulich, Clara; Lapytskaia Aidy, Christina; Lopez Lopez, Wilson; Morandini, James; Ramis, Tamilselvan; Scheifele, Carolin; Steele, Jennifer; Steffens, Melanie C.; Velasquez Diaz, Laura Maria; Venegas, Mar; Martiny, Sarah E.: Did Descriptive and Prescriptive Norms About Gender Equality at Home Change During the COVID-19 Pandemic? A Cross-National Investigation, PERSONALITY AND SOCIAL PSYCHOLOGY BULLETIN, 0146-1672, 1552-7433, 2024, 10.1177/01461672231219719 , WOS:001151668900001	Q2
2	ECREB	Mainassara, Yacouba Boubacar; Ursu, Eugen: Diagnostic checking of periodic vector autoregressive time series models with dependent errors, JOURNAL OF MULTIVARIATE ANALYSIS, 0047-259X, 2025, 205, 10.1016/j.jmva.2024.105379 , WOS:001343656500001	Q2
3	FCBG	Okolisan, Dorinel; Vlase, Titus; Vlase, Gabriela; Bradu, Ionela-Amalia; Pahomi, Alexandru; Matichescu, Anamaria: Biopolymer patches for the simultaneous incorporation of local anesthetic and anti-inflammatory drugs, JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, 1388-6150, 1588-2926, 2024, 10.1007/s10973-024-13225-1 , WOS:001236510400001	Q2
4	FCBG	Circioban, Denisa; Ledeti, Adriana; Ridichie, Amalia; Vlase, Titus; Ledeti, Ionut; Bradu, Ionela-Amalia; Pahomi, Alexandru; Sbarcea, Laura; Vlase, Gabriela: Compatibility study of mirtazapine with several excipients used in pharmaceutical dosage forms employing thermal and non-thermal methods, JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, 1388-6150, 1588-2926, 2024, 10.1007/s10973-024-13181-w , WOS:001214182300002	Q2
5	FCBG	Jupineant, Adriana Cioran; Cretan, Remus; Voiculescu, Sorina; Doiciar, Claudia: COVID-19 crisis, Romanian Roma migrant women, and the temporary geographies of lockdown in the Spanish home, AREA, 0004-0894, 1475-4762, 2024, 56, 2, 10.1111/area.12910 , WOS:001103578000001	Q2
6	FCBG	Budiul, Mihaela Maria; Vlase, Gabriela; Negru, Daniel; Okolisan, Dorinel; Bradu, Ionela-Amalia; Tasala, Alexandra; Pahomi, Alexandru; Vlase, Titus; Jumanca, Daniela; Galuscan, Atena; Sfirloaga, Paula; Caraba, Nicoleta; Popescu, Roxana; Matichescu, Anamaria: Dental Biopolymer Composites with Antibiotics, Bisphosphonate, and Hydroxyapatite for Possible Use in Bone Tissue Regeneration, JOURNAL OF CHEMISTRY, 2090-9063, 2090-9071, 2024, 2024, 10.1155/2024/6614044 , WOS:001155606600002	Q2

7	FCBG	Anghel, Diana; Epuran, Camelia; Fringu, Ionela; Fratilescu, Ion; Lascu, Anca; Macsim, Ana-Maria; Chiriac, Vlad; Gherban, Mihaela; Vlascici, Dana; Fagadar-Cosma, Eugenia: Double Type Detection of Triiodide and Iodide Ions Using a Manganese(III) Porphyrin as Sensitive Compound, SENSORS, 1424-8220, 2024, 24, 17, 10.3390/s24175517 , WOS:001311423100001	Q2
8	FCBG	Boros, Bianca-Vanesa; Roman, Diana-Larisa; Isvoran, Adriana: Evaluation of the Aquatic Toxicity of Several Triazole Fungicides, METABOLITES, 2218-1989, 2024, 14, 4, 10.3390/metabo14040197 , WOS:001211295100001	Q2
9	FCBG	Cretan, Remus; Chasciar, David; Dragan, Alexandru: Forests and Their Related Ecosystem Services: Visitors' Perceptions in the Urban and Peri-Urban Spaces of Timisoara, Romania, FORESTS, 1999-4907, 2024, 15, 12, 10.3390/f15122177 , WOS:001384615800001	Q2
10	FCBG	Petreus, David Emanuel; Isvoran, Adriana: Fractal Aspects of Human S100 Protein Structures, APPLIED SCIENCES-BASEL, 2076-3417, 2024, 14, 20, 10.3390/app14209540 , WOS:001341525100001	Q2
11	FCBG	Bonassin, Lena; Parvulescu, Lucian; Bostjancic, Ljudevit Luka; Francesconi, Caterina; Paetsch, Judith; Rutz, Christelle; Lecompte, Odile; Theissinger, Kathrin: Genomic insights into the conservation status of the Idle Crayfish Austropotamobius bihariensis Parvulescu, 2019: low genetic diversity in the endemic crayfish species of the Apuseni Mountains, BMC ECOLOGY AND EVOLUTION, 2730-7182, 2024, 24, 1, 10.1186/s12862-024-02268-5 , WOS:001244880300002	Q2
12	FCBG	Andor, Minodora; Temereanca, Claudia; Sbarcea, Laura; Ledeti, Adriana; Man, Dana Emilia; Mornos, Cristian; Ridichie, Amalia; Circioban, Denisa; Vlase, Gabriela; Barvinschi, Paul; Caunii, Angela; Varut, Renata-Maria; Trandafirescu, Cristina Maria; Ledeti, Ionut; Buda, Valentina; Radulescu, Matilda: Host-Guest Interaction Study of Olmesartan Medoxomil with β -Cyclodextrin Derivatives, MOLECULES, 1420-3049, 2024, 29, 10, 10.3390/molecules29102209 , WOS:001233142000001	Q2
13	FCBG	Danilescu, Olga; Bourosh, Paulina; Bulhac, Ion; Shova, Sergiu; Kravtsov, Victor Ch.; Caraba, Marioara Nicoleta; Caraba, Ion Valeriu; Popescu, Roxana; Crisan, Manuela; Haidu, Daniela; Kulikova, Olga; Costriucova, Natalia, V; Petuhov, Oleg; Croitor, Lilia: Laminated dihydrazone Zn(II) coordination polymer with prospects for sensory and multifunctional biomedical applications, POLYHEDRON, 0277-5387, 1873-3719, 2024, 258, 10.1016/j.poly.2024.117039 , WOS:001325374600001	Q2
14	FCBG	Neculae, Adrian; Barnett, Zanethia C.; Miok, Kristian; Dalosto, Marcelo M.; Kuklina, Iryna; Kawai, Tadashi; Santos, Sandro; Furse, James M.; Sirbu, Ovidiu I.; Stoeckel, James A.; Parvulescu, Lucian: Living on the edge: Crayfish as drivers to anoxification of their own shelter microenvironment, PLOS ONE, 1932-6203, 2024, 19, 1, 10.1371/journal.pone.0287888 , WOS:001136266700185	Q2
15	FCBG	Dragan, Alexandru; Cretan, Remus; Lungu, Mihaela Ancuta: Neglected and Peripheral Spaces: Challenges of Socioeconomic Marginalization in a South Carpathian Area, LAND, 2073-445X, 2024, 13, 7, 10.3390/land13071086 , WOS:001277016100001	Q2

16	FCBG	Lupa, Lavinia; Tolea, Nick Samuel; Iosivoni, Marcela; Maranescu, Bianca; Plesu, Nicoleta; Visa, Aurelia: Performance of ionic liquid functionalized metal organic frameworks in the adsorption process of phenol derivatives, RSC ADVANCES, 2046-2069, 2024, 14, 7, 10.1039/d3ra08024b , WOS:001157822200001	Q2
17	FCBG	Varan, Narcis; Merghes, Petru; Plesu, Nicoleta; Macarie, Lavinia; Ilia, Gheorghe; Simulescu, Vasile: Phosphorus-Containing Polymer Electrolytes for Li Batteries, BATTERIES-BASEL, 2313-0105, 2024, 10, 2, 10.3390/batteries10020056 , WOS:001172076500001	Q2
18	FCBG	Popov, Anton B.; Minar, Jozef; Dragut, Lucian: Physically-based digital geomorphological mapping: Case study of glacial and karst topography, GEOMORPHOLOGY, 0169-555X, 1872-695X, 2025, 470, 10.1016/j.geomorph.2024.109539 , WOS:001372130900001	Q2
19	FCBG	Feher, Renata; Badaluta, Carmen-Andreea; Brad, Traian; Dragan, Calin; Dragusin, Virgil; Mantoiu, Dragos Stefan; Persoiu, Aurel; Tirla, Maria-Laura: Stable Isotope Hydrology of Karst Groundwaters in Romania, WATER, 2073-4441, 2024, 16, 11, 10.3390/w16111489 , WOS:001245253900001	Q2
20	FCBG	Garban, Zeno; Ilia, Gheorghe: Structure-Activity of Plant Growth Bioregulators and Their Effects on Mammals, MOLECULES, 1420-3049, 2024, 29, 23, 10.3390/molecules29235671 , WOS:001376459600001	Q2
21	FCBG	Cernusca, Bianca-Denisa; Bradu, Ionela-Amalia; Pahomi, Alexandru; Okolisan, Dorinel; Budiul, Mihaela Maria; Vlase, Gabriela; Vlase, Titus: Study of thermally induced interactions between active substances from the sartans class and various excipients, JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, 1388-6150, 1588-2926, 2024, 10.1007/s10973-024-13477-x , WOS:001284799400004	Q2
22	FCBG	Alexa, Andreea-Anda; Bercean, Vasile-Nicolae; Boncea, Sabina Elena; Ledeti, Adriana; Badea, Valentin; Ridichie, Amalia; Motoc, Marilena; Ledeti, Ionut: Synthesis, Characterization and Biological Activity Evaluation of Some 1, N-bis-(4-amino-5-mercapto-1, 2, 4-triazol-3-yl) Alkanes, APPLIED SCIENCES-BASEL, 2076-3417, 2024, 14, 14, 10.3390/app14146180 , WOS:001276572200001	Q2
23	FCBG	Gligor, Viorel; Nicula, Emanuela-Adina; Cretan, Remus: The Identification, Spatial Distribution, and Reconstruction Mode of Abandoned Mining Areas, LAND, 2073-445X, 2024, 13, 7, 10.3390/land13071107 , WOS:001277290800001	Q2
24	FCBG	Dragan, Alexandru; Cretan, Remus; Bulzan, Raluca Denisa: The spatial development of peripheralisation: The case of smart city projects in Romania, AREA, 0004-0894, 1475-4762, 2024, 56, 1, 10.1111/area.12902 , WOS:001075385200001	Q2
25	FCBG	Ridichie, Amalia; Bengescu, Cosmina; Ledeti, Adriana; Rusu, Gerlinde; Bertici, Razvan; Vlase, Titus; Vlase, Gabriela; Peter, Francisc; Ledeti, Ionut; Radulescu, Matilda: Thermal stability, preformulation, and kinetic degradation studies for gestrinone, JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, 1388-6150, 1588-2926, 2024, 10.1007/s10973-024-13520-x , WOS:001285478300002	Q2

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27	FCBG	Okolisan, Dorinel; Vlase, Titus; Vlase, Gabriela; Bradu, Ionela-Amalia; Avram, Claudiu: Thin polysaccharide films as carriers for local anesthetic drugs, JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, 1388-6150, 1588-2926, 2024, 149, 20, 10.1007/s10973-023-12635-x , WOS:001099396000002	Q2
28	FCBG	Ion, Mihaela C.; Bloomer, Caitlin C.; Barascu, Tudor I.; Oficialdegu, Francisco J.; Shoobs, Nathaniel F.; Williams, Bronwyn W.; Scheers, Kevin; Clavero, Miguel; Grandjean, Frederic; Collas, Marc; Baudry, Thomas; Loughman, Zachary; Wright, Jeremy J.; Ruokonen, Timo J.; Chucholl, Christoph; Guareschi, Simone; Koese, Bram; Banyai, Zsombor M.; Hodson, James; Hurt, Margo; Kaldre, Katrin; Liptak, Boris; Fetzner, James W.; Cancellario, Tommaso; Weiperth, Andras; Birzaks, Janis; Trichkova, Teodora; Todorov, Milcho; Balalaikins, Maksims; Griffin, Bogna; Petko, Olga N.; Acevedo-Alonso, Ada; D'Elia, Guillermo; Sliwinska, Karolina; Alekhovich, Anatoly; Choong, Henry; South, Josie; Whiterod, Nick; Zoric, Katarina; Haase, Peter; Soto, Ismael; Brady, Daniel J.; Haubrock, Phillip J.; Torres, Pedro J.; Sadrin, Denis; Vlach, Pavel; Kaya, Cueneyt; Jung, Sang Woo; Kim, Jin-Young; Vermeersch, Xavier H. C.; Bonk, Maciej; Guiasu, Radu; Harlioglu, Muzaffer M.; Devlin, Jane; Kurtul, Irmak; Blonska, Dagmara; Boets, Pieter; Masigol, Hossein; Cabe, Paul R.; Jussila, Japo; Vralstad, Trude; Beresford, David V.; Reid, Scott M.; Patoka, Jiri; Strand, David A.; Tarkan, Ali S.; Steen, Frederique; Abeel, Thomas; Harwood, Matthew; Auer, Samuel; Kelly, Sandor; Giantsis, Ioannis A.; Maciaszek, Rafal; Alvanou, Maria V.; Aksu, Onder; Hayes, David M.; Kawai, Tadashi; Tricarico, Elena; Chakandinakira, Adroit; Barnett, Zanethia C.; Kudor, Stefan G.; Beda, Andreea E.; Vilcea, Lucian; Mizeranschi, Alexandru E.; Neagul, Marian; Licz, Anton; Cotoarba, Andra D.; Petrusek, Adam; Kouba, Antonin; Taylor, Christopher A.; Parvulescu, Lucian: World of CrayfishTM: a web platform towards real-time global mapping of freshwater crayfish and their pathogens, PEERJ, 2167-8359, 2024, 12, 10.7717/peerj.18229 , WOS:001350176500005	Q2
29	FCBG/ FEAA	Sanchez-Murillo, Ricardo; Ortega, Lucia; Vreca, Polona; Zagar, Klara; Shrestha, Suprina; Kgotlaebonywe, Charity; Esquivel-Hernandez, Germain; Birkel, Christian; Mosquera, Giovanni M.; Crespo, Patricio; Zhina, Dario Xavier; Persoiu, Aurel; Feher, Renata; Ionescu, Arthur; Shakya, Bijay Man; Malla, Rabin; Bissassa, Mouna; Bellarbi, Meriem; Qurtobi, Mohamed; Sanyal, Prasanta; Ajay, Ajay; Kebede, Seifu; Bowen, Gabriel J.; Helie, Jean Francois; Pinti, Daniele; Barbecot, Florent; Shrestha, Sadhana; Marchesi, Massimo; Van Rooyen, Jared; Miller, Jodie: Tracing Urban Drinking Water Sources: Global State of the Art and Insights From an IAEA-Coordinated Research Project, HYDROLOGICAL PROCESSES, 0885-6087, 1099-1085, 2024, 38, 10, 10.1002/hyp.15312 , WOS:001369099600001	Q2

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31	FEAA	Bilgili, Faik; Balsalobre-Lorente, Daniel; Kuskaya, Sevda; Alnour, Mohammed; Onderol, Seyit; Hoque, Mohammad Enamul: Are research and development on energy efficiency and energy sources effective in the level of CO2 emissions? Fresh evidence from EU data, ENVIRONMENT DEVELOPMENT AND SUSTAINABILITY, 1387-585X, 1573-2975, 2024, 26, 9, 10.1007/s10668-023-03641-y , WOS:001043693200006	Q2
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34	FEAA	Sirghi, Nicoleta; Voicu, Mirela-Catrinel; Noja, Gratiela Georgiana; Socoliuc (Gurita), Oana-Ramona: CHALLENGES OF ARTIFICIAL INTELLIGENCE ON THE LEARNING PROCESS IN HIGHER EDUCATION, AMFITEATRU ECONOMIC, 1582-9146, 2247-9104, 2024, 26, 65, 10.24818/EA/2024/65/53 , WOS:001251298900004	Q2
35	FEAA	Wang, Kai-Hua; Wen, Cui-Ping; Tao, Ran; Li, Jianzeng; Dong, Xiaotian: CLIMATE POLICY UNCERTAINTY AND CARBON PRICE: EVIDENCE FROM FREQUENCY AND QUANTILE PERSPECTIVE, CLIMATE CHANGE ECONOMICS, 2010-0078, 2010-0086, 2024, 10.1142/S2010007824400098 , WOS:001369241700001	Q2
36	FEAA	Burca, Valentin; Bogdan, Oana; Bunget, Ovidiu-Constantin; Dumitrescu, Alin-Constantin: Corporate Financial Performance vs. Corporate Sustainability Performance, between Earnings Management and Process Improvement, SUSTAINABILITY, 2071-1050, 2024, 16, 17, 10.3390/su16177744 , WOS:001311464000001	Q2
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40	FEAA	Turcu, Camelia; Zhang, Yunzhi: Does one good turn deserve another? Evidence from China's trade and aid policy, POST-COMMUNIST ECONOMIES, 1463-1377, 1465-3958, 2024, 36, 6, 10.1080/14631377.2024.2349391 , WOS:001234479500001	Q2
41	FEAA	Fan, Jiaojiao; Gao, Xiaoya; Sun, Lin; Qin, Meng: DOES THE DIGITAL ECONOMY CHANGE THE RELATIONSHIP BETWEEN ECONOMIC GROWTH AND CARBON EMISSIONS? EMPIRICAL EVIDENCE FROM 278 CITIES IN CHINA, CLIMATE CHANGE ECONOMICS, 2010-0078, 2010-0086, 2024, 10.1142/S2010007823400092 , WOS:001181590000002	Q2
42	FEAA	Varadi, Ana-Elena; Lobont, Oana-Ramona; Vatavu, Sorana: EU climate countdown: economic risks, adaptation and smart policies, INTERNATIONAL JOURNAL OF CLIMATE CHANGE STRATEGIES AND MANAGEMENT, 1756-8692, 1756-8706, 2024, 17, 1, 10.1108/IJCCSM-07-2024-0121 , WOS:001375823000001	Q2
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45	FEAA	Bobitan, Nicolae; Dumitrescu, Diana: FINANCIAL DISTRESS OF ROMANIAN LISTED COMPANIES UNDER SYSTEMIC EVENTS: ANALYSIS AND ACCURACY OF PREDICTION MODELS, TRANSFORMATIONS IN BUSINESS & ECONOMICS, 1648-4460, 2024, 23, 1, WOS:001261511300015	Q2
46	FEAA	Lobont, Oana-Ramona; Criste, Cristina; Bovary, Ciel; Mot, Ariana-Denisa; Vatavu, Sorana: Goals and Pathways of Public Governance Contribution to Achieve Progress in the Quality of Life, SUSTAINABILITY, 2071-1050, 2024, 16, 17, 10.3390/su16177860 , WOS:001311668800001	Q2
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51	FEAA	Bilgili, Faik; Onderol, Seyit; Kuskaya, Sevda; Alnour, Mohammed; Hoque, Mohammad Enamul; Balsalobre-Lorente, Daniel: Renewable energy and technology adoption: Mitigating CO2 emissions through implementation strategies, NATURAL RESOURCES FORUM, 0165-0203, 1477-8947, 2024, 10.1111/1477-8947.12441 , WOS:001181417500001	Q2
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56	FEAA	Firoiu, Daniela; Ionescu, George H.; Pirvu, Cerasela; Pirvu, Ramona; Cismas, Cristian Mihai; Costin, Melinda Petronela: The Road to 2030: Evaluating Europe's Progress on Sustainable Ecosystem Protection and Restoration, LAND, 2073-445X, 2024, 13, 12, 10.3390/land13121974 , WOS:001387659700001	Q2
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58	FEAA	Artene, Alin Emanuel; Domil, Aura Emanuela; Ivascu, Larisa: Unlocking Business Value: Integrating AI-Driven Decision-Making in Financial Reporting Systems, ELECTRONICS, 2079-9292, 2024, 13, 15, 10.3390/electronics13153069 , WOS:001286965200001	Q2

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