

Nr.	Facultate	Publicație	Quartile
1	FCBG	See, Linda; Georgieva, Ivelina; Duerauer, Martina; Kemper, Thomas; Corbane, Christina; Maffenini, Luca; Gallego, Javier; Pesaresi, Martino; Sirbu, Flavius; Ahmed, Rekib; Blyshchuk, Kateryna; Magori, Brigitte; Blyshchuk, Volodymyr; Melnyk, Oleksandr; Zadorozhniuk, Roman; Mandici, Marian-Traian; Su, Yuan-Fong; Rabia, Ahmed Harb; Perez-Hoyos, Ana; Vasylyshyn, Roman; Pawe, Chandra Kant; Bilous, Svitlana; Kovalevskyi, Serhii B.; Kovalevskyi, Sergii S.; Bordoloi, Kusumbor; Bilous, Andrii; Panging, Kripal; Bilous, Valentyn; Prestele, Reinhard; Sahariah, Dhruvajyoti; Dekka, Anjan; Nath, Nityaranjan; Neves, Rui; Myroniuk, Viktor; Karner, Mathias; Fritz, Steffen: A crowdsourced global data set for validating built-up surface layers, SCIENTIFIC DATA, 2052-4463, 10.1038/s41597-021-01105-4, WOS:000745025400005	Q1
2	FEAA	Lobont, Oana-Ramona; Nicolescu, Ana-Cristina; Costea, Florin; Li, Zheng-Zheng; Taran, Alexandra-Madalina; Davidescu, Adriana: A Panel Threshold Model to Capture the Nonlinear Nexus between Public Policy and Entrepreneurial Activities in EU Countries, MATHEMATICS, 2227-7390, 10.3390/math10081265, WOS:000786901800001	Q1
3	FF	Paulescu, Marius; Stefu, Nicoleta; Dughir, Ciprian; Sabadus, Andreea; Calinoiu, Delia; Badescu, Viorel: A simple but accurate two-state model for nowcasting PV power, RENEWABLE ENERGY, 0960-1481, 1879-0682, 10.1016/j.renene.2022.05.056, WOS:000823745100001	Q1
4	FMI	Dima, Bogdan; Dima, Stefana Maria; Ioan, Roxana: A Value-at-Risk forecastability indicator in the framework of a Generalized Autoregressive Score with Asymmetric Laplace Distribution, FINANCE RESEARCH LETTERS, 1544-6123, 1544-6131, 10.1016/j.frl.2021.102134, WOS:000760370100024	Q1
5	FEAA	Ivascu, Larisa; Pavel, Codruta Daniela; Sarfraz, Muddassar; Arulanandam, Benedict Valentine; Tan, Hong Yip: An Exploratory Study on Corporate Governance From Neuro-Governance Lenses in the Malaysian Context, FRONTIERS IN PSYCHOLOGY, 1664-1078, 10.3389/fpsyg.2022.911907, WOS:000818476200001	Q1
6	FF	Biswas, A.; Sarkar, S.; Jana, Y. M.; Swarnakar, D.; Nandi, S.; Rudowicz, C.; Acikgoz, M.; Avram, N. M.: Analysis of crystal-field effect on luminescence spectra of Mn ⁴⁺ (3d ³) ion-doped double perovskite La ₂ ZnTiO ₆ phosphor by semiempirical computations: exchange charge model and superposition model, JOURNAL OF MATERIALS CHEMISTRY C, 2050-7526, 2050-7534, 10.1039/d2tc00407k, WOS:000762384500001	Q1
7	FCBG	Maranescu, Bianca; Visa, Aurelia: Applications of Metal-Organic Frameworks as Drug Delivery Systems, INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES, 1422-0067, 10.3390/ijms23084458, WOS:000786255600001	Q1
8	FCBG	Newman, D. R.; Saurette, D. D.; Cockburn, J. M. H.; Dragut, Lucian; Lindsay, J. B.: Assessing spatially heterogeneous scale representation with applied digital soil mapping, ENVIRONMENTAL MODELLING & SOFTWARE, 1364-8152, 1873-6726, 10.1016/j.envsoft.2022.105612, WOS:000994345600001	Q1
9	FCBG	Jula, Mihai; Voiculescu, Mircea: Assessment of the Annual Erosion Rate along Three Hiking Trails in the Fagaras Mountains, Romanian Carpathians, Using Dendrogeomorphological Approaches of Exposed Roots, FORESTS, 1999-4907, 10.3390/f13121993, WOS:000901037900001	Q1
10	FCBG	Jula, Mihai; Voiculescu, Mircea: Assessment of the mean erosion rate using dendrogeomorphological approaches on exposed roots along hiking and biking trails in the Bucegi Mountains, Romanian Carpathians, CATENA, 0341-8162, 1872-6887, 10.1016/j.catena.2022.106435, WOS:000822978700001	Q1

11	FEAA	Farcane, Nicoleta; Bunget, Ovidiu Constantin; Blidisel, Rodica; Dumitrescu, Alin Constantin; Deliu, Delia; Bogdan, Oana; Burca, Valentin: Auditors' perceptions on work adaptability in remote audit: a COVID-19 perspective, ECONOMIC RESEARCH-EKONOMSKA ISTRAZIVANJA, 1331-677X, 1848-9664, 10.1080/1331677X.2022.2077789, WOS:000801097600001	Q1
12	FCBG	Grewling, Lukasz; Magyar, Donat; Chlopek, Kazimiera; Grinn-Gofron, Agnieszka; Gwiazdowska, Julia; Siddiquee, Asad; Ianovici, Nicoleta; Kasprzyk, Idalia; Wojcik, Magdalena; Laffersova, Janka; Majkowska-Wojciechowska, Barbara; Myszkowska, Dorota; Rodinkova, Victoria; Bortnyk, Mykyta; Malkiewicz, Malgorzata; Piotrowska-Weryszko, Krystyna; Sulborska-Rozycka, Aneta; Rybnicek, Ondrej; Scevkova, Jana; Sikoparija, Branko; Skjoth, Carsten Ambelas; Smith, Matt; Bogawski, Pawel: Bioaerosols on the atmospheric super highway: An example of long distance transport of Alternaria spores from the Pannonian Plain to Poland, SCIENCE OF THE TOTAL ENVIRONMENT, 0048-9697, 1879-1026, 10.1016/j.scitotenv.2022.153148, WOS:000766806700006	Q1
13	FSP	Pap, Zselyke; Virga, Delia; Lupsa, Daria: Bringing our best selves to work: Proactive vitality management and strengths use predicting daily engagement in interaction, FRONTIERS IN PSYCHOLOGY, 1664-1078, 10.3389/fpsyg.2022.1015397, WOS:000904924400001	Q1
14	FEAA	Su, Chi-Wei; Liu, Yiru; Chang, Tsangyao; Umar, Muhammad: CAN GOLD HEDGE THE RISK OF FEAR SENTIMENTS?, TECHNOLOGICAL AND ECONOMIC DEVELOPMENT OF ECONOMY, 2029-4913, 2029-4921, 10.3846/tede.2022.17302, WOS:000899571100001	Q1
15	FEAA	Su, Chi-Wei; Li, Wenhao; Umar, Muhammad; Lobont, Oana-Ramona: Can green credit reduce the emissions of pollutants?, ECONOMIC ANALYSIS AND POLICY, 0313-5926, 10.1016/j.eap.2022.01.016, WOS:000820484700013	Q1
16	FEAA	Rehman, Abdul; Alam, Mohammad Mahtab; Alvarado, Rafael; Isik, Cem; Ahmad, Fayyaz; Cismas, Laura Mariana; Pupazan, Mariana Claudia Mungiu: Carbonization and agricultural productivity in Bhutan: Investigating the impact of crops production, fertilizer usage, and employment on CO2 emissions br, JOURNAL OF CLEANER PRODUCTION, 0959-6526, 1879-1786, 10.1016/j.jclepro.2022.134178, WOS:000862677300005	Q1
17	FEAA	Taran, Alexandra-Madalina; Mustea, Lavinia; Vatavu, Sorana; Lobont, Oana-Ramona; Luca, Magda-Mihaela: Challenges and Drawbacks of the EU Medical System Generated by the COVID-19 Pandemic in the Field of Health Systems' Digitalization, INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH, 1660-4601, 10.3390/ijerph19094950, WOS:000795478600001	Q1
18	FCBG/F F	Vlase, Dan; Vlase, Titus; Bunoiu, Madalin; Sfirloaga, Paula; Ursut, Alexandra-Gabriela; Vlase, Gabriela: Characteristics of late Neolithic pottery of the Zau culture: analysis of pottery samples from Iernut-Site II (Mures County, Romania), JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, 1388-6150, 1588-2926, 10.1007/s10973-022-11261-3, WOS:000770513600001	Q1
19	FCBG	Ye, Zhen; Yuan, Juanjuan; Damgaard, Jakob; Berchi, Gavril Marius; Cianferoni, Fabio; Pintar, Matthew R.; Olosutean, Horea; Zhu, Xiuxiu; Jiang, Kun; Yang, Xin; Fu, Siying; Bu, Wenjun: Climate Warming Since the Holocene Accelerates West-East Communication for the Eurasian Temperate Water Strider Species Aquarius paludum, MOLECULAR BIOLOGY AND EVOLUTION, 0737-4038, 1537-1719, 10.1093/molbev/msac089, WOS:000792853800001	Q1
20	FCBG/F LIT	Vlase, Gabriela; Vlase, Dan; Ferencz, Iosif Vasile; Sfirloaga, Paula; Micle, Dorel; Manea, Florin; Vlase, Titus: Comparative thermal and hyphenated analysis of different mortars samples from Deva region, JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, 1388-6150, 1588-2926, 10.1007/s10973-022-11262-2, WOS:000770725100001	Q1

21	FSP	Imhoff, Roland; Zimmer, Felix; Klein, Olivier; Antonio, Joao H. C.; Babinska, Maria; Bangerter, Adrian; Bilewicz, Michal; Blanus, Nebojsa; Bovan, Kosta; Buzarovska, Rumena; Cichocka, Aleksandra; Delouee, Sylvain; Douglas, Karen M.; Dyrendal, Asbjorn; Etienne, Tom; Gjoneska, Biljana; Graf, Sylvie; Gualda, Estrella; Hirschberger, Gilad; Kende, Anna; Kutiyski, Yordan; Kreko, Peter; Krouwel, Andre; Mari, Silvia; Dordevic, Jasna Milosevic; Panasiti, Maria Serena; Pantazi, Myrto; Petkovski, Ljupcho; Porciello, Giuseppina; Rabelo, Andre; Radu, Raluca Nicoleta; Sava, Florin A.; Schepisi, Michael; Sutton, Robbie M.; Swami, Viren; Thorisdottir, Hulda; Turjacanin, Vladimir; Wagner-Egger, Pascal; Zezelj, Iris; van Prooijen, Jan-Willem: Conspiracy mentality and political orientation across 26 countries, NATURE HUMAN BEHAVIOUR, 2397-3374, 10.1038/s41562-021-01258-7, WOS:000743464200001	Q1
22	FMI	Birtea, Petre; Casu, Ioan; Comanescu, Dan: Constraint optimization and SU(N) quantum control landscapes, JOURNAL OF PHYSICS A-MATHEMATICAL AND THEORETICAL, 1751-8113, 1751-8121, 10.1088/1751-8121/ac5189, WOS:000760512600001	Q1
23	FEAA	Socoliuc (Gurita), Oana-Ramona; Sirghi, Nicoleta; Jemna, Danut-Vasile; David, Mihaela: Corruption and Population Health in the European Union Countries-An Institutional Perspective, INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH, 1660-4601, 10.3390/ijerph19095110, WOS:000799250500001	Q1
24	FF	Ambrus, Victor E.; Schlichting, S.; Werthmann, C.: Development of transverse flow at small and large opacities in conformal kinetic theory, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.105.014031, WOS:000749497500006	Q1
25	FMI	Chen, Bang-Yen; Blaga, Adara M.; Vilcu, Gabriel-Eduard: Differential Geometry of Submanifolds in Complex Space Forms Involving delta-Invariants, MATHEMATICS, 2227-7390, 10.3390/math10040591, WOS:000763807200001	Q1
26	FF	Epee, M. D. Epee; Motapon, O.; Pop, N.; Jacob, F.; Roueff, E.; Schneider, I. F.; Mezei, J. Zs: Dissociative recombination and rotational transitions of D-2(+) in collisions with slow electrons, MONTHLY NOTICES OF THE ROYAL ASTRONOMICAL SOCIETY, 0035-8711, 1365-2966, 10.1093/mnras/stac501, WOS:000769069800013	Q1
27	FEAA	Wang, Kai-Hua; Liu, Lu; Li, Xin; Lobont, Oana-Ramona: Do oil price shocks drive unemployment? Evidence from Russia and Canada, ENERGY, 0360-5442, 1873-6785, 10.1016/j.energy.2022.124107, WOS:000840798700012	Q1
28	FEAA	Ullah, Sajid; Khan, Farman Ullah; Cismas, Laura-Mariana; Usman, Muhammad; Miculescu, Andra: Do Tournament Incentives Matter for CEOs to Be Environmentally Responsible? Evidence from Chinese Listed Companies, INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH, 1660-4601, 10.3390/ijerph19010470, WOS:000741322700001	Q1
29	FEAA	Su, Chi-Wei; Pang, Lidong; Umar, Muhammad; Lobont, Oana-Ramona; Moldovan, Nicoleta-Claudia: Does gold's hedging uncertainty aura fade away?, RESOURCES POLICY, 0301-4207, 1873-7641, 10.1016/j.resourpol.2022.102726, WOS:000832994700004	Q1
30	FEAA	Su, Chi-Wei; Yuan, Xi; Umar, Muhammad; Lobont, Oana-Ramona: Does technological innovation bring destruction or creation to the labor market?, TECHNOLOGY IN SOCIETY, 0160-791X, 1879-3274, 10.1016/j.techsoc.2022.101905, WOS:000782790800015	Q1
31	FMI	Birdac, Lavinia; Kaslik, Eva; Muresan, Raluca: Dynamics of a Reduced System Connected to the Investigation of an Infinite Network of Identical Theta Neurons, MATHEMATICS, 2227-7390, 10.3390/math10183245, WOS:000858901800001	Q1
32	FEAA	Wang, Kai-Hua; Liu, Lu; Zhong, Yifan; Lobont, Oana-Ramona: Economic policy uncertainty and carbon emission trading market: A China's perspective, ENERGY ECONOMICS, 0140-9883, 1873-6181, 10.1016/j.eneco.2022.106342, WOS:000869265400001	Q1
33	FCBG	Croitor, Lilia; Petric, Mihaela; Crisan, Luminita; Bourosh, Paulina N.; Vlase, Gabriela; Vlase, Titus; Crisan, Manuela: Effect of substituents on the crystal structure and thermal stability of N-phosphorylated iminophosphoranes, JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, 1388-6150, 1588-2926, 10.1007/s10973-022-11201-1, WOS:000751220500001	Q1

34	FSP	Virga, Delia; Rusu, Andrei; Pap, Zselyke; Maricutoiu, Laurentiu; Tisu, Luca: Effectiveness of strengths use interventions in organizations: A pre-registered meta-analysis of controlled trials, APPLIED PSYCHOLOGY-AN INTERNATIONAL REVIEW-PSYCHOLOGIE APPLIQUEE-REVUE INTERNATIONALE, 0269-994X, 1464-0597, 10.1111/apps.12451, WOS:000902900100001	Q1
35	FSP	Toma, Roxana Andreea; Anderson, Craig A.; Matichescu, Marius; Frant, Anca; Almajan-Guta, Bogdan; Candea, Adela; Bailey, Kira: Effects of media use, smart phone addiction, and adult ADHD symptoms on wellbeing of college students during the COVID-19 lockdown: Dispositional hope as a protective factor, FRONTIERS IN PSYCHOLOGY, 1664-1078, 10.3389/fpsyg.2022.1019976, WOS:000908006500001	Q1
36	FF	Mirzayev, Matlab N.; Slavov, Lyubomir; Donkov, Alexandar; Neov, Dimitar; Popov, Evgeni; Demir, Ertugrul; Genov, Ivaylo; Abdurakhimov, Bekhzodjon; Vladescu, Alina; Biira, Saphina; Karaman, Tamer; Sharipov, Zarif; Doroshkevich, Aleksandr; Mirzayeva, Dunya; Mustafayev, Islam; Mahmudov, Hokman; Belova, Maria; Mamedov, Fadahat; Thang, To; Stef, Marius; Mita, Carmen: Effects of neutron irradiation at different fluencies on nanosized anatase titanium dioxide, RADIATION PHYSICS AND CHEMISTRY, 0969-806X, 1879-0895, 10.1016/j.radphyschem.2022.109988, WOS:000792905900001	Q1
37	FF	Paulescu, Marius; Badescu, Viorel; Budea, Sanda; Dumitrescu, Alexandru: Empirical sunshine-based models vs online estimators for solar resources, RENEWABLE & SUSTAINABLE ENERGY REVIEWS, 1364-0321, 1879-0690, 10.1016/j.rser.2022.112868, WOS:000862370700005	Q1
38	FEAA	Gherhes, Vasile; Farcasiu, Marcela Alina; Para, Iulia: Environmental Problems: An Analysis of Students' Perceptions Towards Selective Waste Collection, FRONTIERS IN PSYCHOLOGY, 1664-1078, 10.3389/fpsyg.2021.803211, WOS:000750602900001	Q1
39	FCBG	Bizerea-Moga, Teofana Otilia; Pitulice, Laura; Pantea, Cristina Loredana; Olah, Orsolya; Marginean, Otilia; Moga, Tudor Voicu: Extreme Birth Weight and Metabolic Syndrome in Children, NUTRIENTS, 2072-6643, 10.3390/nu14010204, WOS:000751045800001	Q1
40	FF	Costin, Ioana-Claudia; Marcu, Loredana G.: Factors impacting on patient setup analysis and error management during breast cancer radiotherapy, CRITICAL REVIEWS IN ONCOLOGY HEMATOLOGY, 1040-8428, 1879-0461, 10.1016/j.critrevonc.2022.103798, WOS:000857300700004	Q1
41	FF	Caizer, Costica; Caizer, Isabela Simona; Racoviceanu, Roxana; Watz, Claudia Geanina; Mioc, Marius; Dehelean, Cristina Adriana; Bratu, Tiberiu; Soica, Codruta: Fe ₃ O ₄ -PAA-(HP-gamma-CDs) Biocompatible Ferrimagnetic Nanoparticles for Increasing the Efficacy in Superparamagnetic Hyperthermia, NANOMATERIALS, 2079-4991, 10.3390/nano12152577, WOS:000839865200001	Q1
42	FEAA	Yuan, Xi; Qin, Meng; Zhong, Yifan; Nicoleta-Claudia, Moldovan: Financial roles in green investment based on the quantile connectedness, ENERGY ECONOMICS, 0140-9883, 1873-6181, 10.1016/j.eneco.2022.106481, WOS:000912240600001	Q1
43	FEAA	Doran, Nicoleta Mihaela; Badircea, Roxana Maria; Doran, Marius Dalian: Financing the Agri-Environmental Policy: Consequences on the Economic Growth and Environmental Quality in Romania, INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH, 1660-4601, 10.3390/ijerph192113908, WOS:000882215800001	Q1
44	FCBG	Bilasco, Stefan; Hognogi, Gheorghe-Gavrila; Rosca, Sanda; Pop, Ana-Maria; Iuliu, Vescan; Fodorean, Ioan; Marian-Potra, Alexandra-Camelia; Sestras, Paul: Flash Flood Risk Assessment and Mitigation in Digital-Era Governance Using Unmanned Aerial Vehicle and GIS Spatial Analyses Case Study: Small River Basins, REMOTE SENSING, 2072-4292, 10.3390/rs14102481, WOS:000802454900001	Q1
45	FCBG	Budiul, Mihaela Maria; Marioane, Cristina Adela; Bradu, Ionela-Amalia; Vlase, Gabriela; Vlase, Titus: FTIR and thermal studies of medicated jellies with topiramate, JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, 1388-6150, 1588-2926, 10.1007/s10973-022-11882-8, WOS:000905600300001	Q1

46	FF	Sarbu, Mirela; Ica, Raluca; Zamfir, Alina D.: Gangliosides as Biomarkers of Human Brain Diseases: Trends in Discovery and Characterization by High-Performance Mass Spectrometry, INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES, 1422-0067, 10.3390/ijms23020693, WOS:000746122800001	Q1
47	FSP	Kosakowska-Berezecka, Natasza; Bosson, Jennifer K.; Jurek, Pawel; Besta, Tomasz; Olech, Michal; Vandello, Joseph A.; Bender, Michael; Dandy, Justine; Hoorens, Vera; Jasinskaja-Lahti, Inga; Mankowski, Eric; Venalainen, Satu; Abuhamdeh, Sami; Agyemang, Collins Badu; Akbas, Gulcin; Albayrak-Aydemir, Nihan; Ammirati, Soline; Anderson, Joel; Anjum, Gulnaz; Ariyanto, Amarina; Aruta, John Jamir Benzon R.; Ashraf, Mujeeba; Bakaityte, Aiste; Becker, Maja; Bertolli, Chiara; Berxulli, Dashamir; Best, Deborah L.; Bi, Chongzeng; Block, Katharina; Boehnke, Mandy; Bongiorno, Renata; Bosak, Janine; Casini, Annalisa; Chen, Qingwei; Chi, Peilian; Adoric, Vera Cubela; Daalmans, Serena; de Lemus, Soledad; Dhakal, Sandesh; Dvorianchikov, Nikolay; Egami, Sonoko; Etchezahar, Edgardo; Esteves, Carla Sofia; Froehlich, Laura; Garcia-Sanchez, Efrain; Gavreliuc, Alin; Gavreliuc, Dana; Gomez, Angel; Guizzo, Francesca; Graf, Sylvie; Greijdanus, Hedy; Grigoryan, Ani; Grzymala-Moszczynska, Joanna; Guerch, Keltouma; Senden, Marie Gustafsson; Hale, Miriam-Linnea; Hamer, Hannah; Hirai, Mika; Duc, Lam Hoang; Hrebickova, Martina; Hutchings, Paul B.; Jensen, Dorte Hoj; Karabati, Serdar; Kelmendi, Kaltrina; Kengyel, Gabriella; Khachatryan, Narine; Ghazzawi, Rawan; Kinahan, Mary; Kirby, Teri A.; Kovacs, Monika; Kozlowski, Desiree; Krivoshechekov, Vladislav; Krysz, Kuba; Kulich, Clara; Kurosawa, Tai; Nhan Thi Lac An; Labarthe-Carrara, Javier; Lauri, Mary Anne; Latu, Ioana; Lawal, Abiodun Musbau; Li, Junyi; Lindner, Jana; Lindqvist, Anna; Maitner, Angela T.; Makarova, Elena; Makashvili, Ana; Malayeri, Shera; Malik, Sadia; Mancini, Tiziana; Manzi, Claudia; Mari, Silvia; Martiny, Sarah E.; Mayer, Claude-Helene; Mihic, Vladimir; Dordevic, Jasna Milosevic; Moreno-Bella, Eva; Moscatelli, Silvia; Moynihan, Andrew Bryan; Muller, Dominique; Narhetali, Erita; Neto, Felix; Noels, Kimberly A.; Nyul, Boglarka; O'Connor, Emma C.; Ochoa, Danielle P.; Ohno, Sachiko; Adebayo, Sulaiman Olanrewaju; Osborne, Randall; Pacilli, Maria Giuseppina; Palacio, Jorge; Patnaik, Snigdha; Pavlopoulos, Vassilis; de Leon, Pablo Perez; Piterova, Ivana; Porto, Juliana Barreiros; Puzio, Angelica; Pyrkosz-Pacyna, Joanna; Perez, Erico Renteria; Renstrom, Emma; Rousseaux, Tiphaine; Ryan, Michelle K.; Safdar, Saba; Sainz, Mario; Salvati, Marco; Samekin, Adil; Schindler, Simon; Sevincer, A. Timur; Seydi, Masoumeh; Shepherd, Debra; Sherbaji, Sara; Schmader, Toni; Simao, Claudia; Sobhie, Rosita; Sobiecki, Jurand; De Souza, Lucille; Sarter, Emma; Sulejmanovic, Dijana; Sullivan, Katie E.; Tatsumi, Mariko; Tavitian-Elmadjian, Lucy; Thakur, Suparna Jain; Quang Thi Mong Chi; Torre, Beatriz; Torres, Ana; Torres, Claudio, V; Turkoglu, Beril; Ungaretti, Joaquin; Valshtein, Timothy; Van Laar, Colette; van der Noll, Jolanda; Vasiutynskyi, Vadym; Vauclair, Christin-Melanie; Vohra, Neharika; Walentynowicz, Marta; Ward, Colleen; Wlodarczyk, Anna; Yang, Yaping; Yzerbyt, Vincent; Zanello, Valeska; Zapata-Calvente, Antonella Ludmila; Zawisza, Magdalena; Zukauskiene, Rita; Zadkowska, Magdalena: Gendered Self-Views Across 62 Countries: A Test of Competing Models, SOCIAL PSYCHOLOGICAL AND PERSONALITY SCIENCE, 1948-5506, 1948-5514, 10.1177/19485506221129687, WOS:000898964300001	Q1
48	FCBG	Silhan, Karel; Feher, Renata: Geotope of boulder accumulations: Possible source of noise in the dendrogeomorphic dating of landslides, CATENA, 0341-8162, 1872-6887, 10.1016/j.catena.2022.106142, WOS:000793184000003	Q1

49	FCBG	Lesiv, Myroslava; Schepaschenko, Dmitry; Buchhorn, Marcel; See, Linda; Durauer, Martina; Georgieva, Ivelina; Jung, Martin; Hofhansl, Florian; Schulze, Katharina; Bilous, Andrii; Blyshchyk, Volodymyr; Mukhortova, Liudmila; Brenes, Carlos Luis Munoz; Krivobokov, Leonid; Ntie, Stephan; Tsogt, Khongor; Pietsch, Stephan Alexander; Tikhonova, Elena; Kim, Moonil; Di Fulvio, Fulvio; Su, Yuan-Fong; Zadorozhniuk, Roma; Sirbu, Flavius Sorin; Panging, Kripal; Bilous, Svitlana; Kovalevskii, Sergii B.; Kraxner, Florian; Rabia, Ahmed Harb; Vasylyshyn, Roman; Ahmed, Rekib; Diachuk, Petro; Kovalevskiy, Serhii S.; Bungnamei, Khangsembou; Bordoloi, Kusumbor; Churilov, Andrii; Vasylyshyn, Olesia; Sahariah, Dhruvaji; Tertyshnyi, Anatolii P.; Saikia, Anup; Malek, Ziga; Singha, Kuleswar; Feshchenko, Roman; Prestele, Reinhard; Akhtar, Ibrar ul Hassan; Sharma, Kiran; Domashovets, Galyna; Spawn-Lee, Seth A.; Blyshchyk, Oleksii; Slyva, Oleksandr; Ilkiv, Mariia; Melnyk, Oleksandr; Sliusarchuk, Vitalii; Karpuk, Anatolii; Terentiev, Andrii; Bilous, Valentin; Blyshchyk, Kateryna; Bilous, Maxim; Bogovyk, Nataliia; Blyshchyk, Ivan; Bartalev, Sergey; Yatskov, Mikhail; Smets, Bruno; Visconti, Piero; McCallum, Ian; Obersteiner, Michael; Fritz, Steffen: Global forest management data for 2015 at a 100 m resolution, SCIENTIFIC DATA, 2052-4463, 10.1038/s41597-022-01332-3, WOS:000793173500003	Q1
50	FSP	Balaceanu, Alexandra; Virga, Delia: How to Increase Employees' Proactive Vitality Management? Testing the Effect of a Training Intervention, INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH, 1660-4601, 10.3390/ijerph192315898, WOS:000897110300001	Q1
51	FSP	Okros, Norberth; Virga, Delia: How to Increase Job Satisfaction and Performance? Start with Thriving: The Serial Mediation Effect of Psychological Capital and Burnout, INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH, 1660-4601, 10.3390/ijerph19138067, WOS:000824202100001	Q1
52	FCBG	Marganovici, Marko; Maranescu, Bianca; Visa, Aurelia; Lupa, Lavinia; Hulka, Iosif; Chiriac, Vlad; Ilia, Gheorghe: Hybrid Coordination Networks for Removal of Pollutants from Wastewater, INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES, 1422-0067, 10.3390/ijms232012611, WOS:000873052800001	Q1
53	FCBG	Dornik, Andrei; Chetan, Marinela Adriana; Dragut, Lucian; Iliuta, Andrei; Dicu, Daniel Dorin: Importance of the mapping unit on the land suitability assessment for agriculture, COMPUTERS AND ELECTRONICS IN AGRICULTURE, 0168-1699, 1872-7107, 10.1016/j.compag.2022.107305, WOS:000877824400002	Q1
54	FEAA	Jianu, Calin; Rusu, Laura-Cristina; Muntean, Iulia; Cocan, Ileana; Lukinich-Gruia, Alexandra Teodora; Golet, Ionut; Horhat, Delia; Mioc, Marius; Mioc, Alexandra; Soica, Codruta; Bujanca, Gabriel; Ilie, Adrian Cosmin; Muntean, Delia: In Vitro and In Silico Evaluation of the Antimicrobial and Antioxidant Potential of Thymus pulegioides Essential Oil, ANTIOXIDANTS, 2076-3921, 10.3390/antiox11122472, WOS:000900300500001	Q1

55	FSP	Krys, Kuba; Haas, Brian W.; Igou, Eric Raymond; Kosiarczyk, Aleksandra; Kocimska-Bortnowska, Agata; Kwiatkowska, Anna; Lun, Vivian Miu-Chi; Maricchiolo, Fridanna; Park, Joonha; Solcova, Iva Polackova; Sirlopu, David; Uchida, Yukiko; Vauclair, Christin-Melanie; Vignoles, Vivian L.; Zelenski, John M.; Adamovic, Mladen; Akotia, Charity S.; Albert, Isabelle; Appoh, Lily; Mira, D. M. Arevalo; Baltin, Arno; Denoux, Patrick; Dominguez-Espinosa, Alejandra; Esteves, Carla Sofia; Gamsakhurdia, Vladimer; Fulop, Marta; Gardarsdottir, Ragna B.; Gavreliuc, Alin; Boer, Diana; Igbokwe, David O.; Isik, Idil; Kascakova, Natalia; Kracmarova, Lucie Kluzova; Kosakowska-Berezecka, Natasza; Kostoula, Olga; Kronberger, Nicole; Lee, J. Hannah; Liu, Xinhui; Luzniak-Piecha, Magdalena; Malyonova, Arina; Barrientos, Pablo Eduardo; Mohoric, Tamara; Mosca, Oriana; Murdock, Elke; Mustaffa, Nur Fariza; Nader, Martin; Nadi, Azar; Okvitawanli, Ayu; van Osch, Yvette; Pavlopoulos, Vassilis; Pavlovic, Zoran; Rizwan, Muhammad; Romashov, Vladyslav; Roysamb, Espen; Sargautyte, Ruta; Schwarz, Beate; Selim, Heyla A.; Serdarevich, Ursula; Stogianni, Maria; Sun, Chien-Ru; Teyssier, Julien; van Tilburg, Wijnand A. P.; Torres, Claudio; Xing, Cai; Bond, Michael Harris: Introduction to a Culturally Sensitive Measure of Well-Being: Combining Life Satisfaction and Interdependent Happiness Across 49 Different Cultures, JOURNAL OF HAPPINESS STUDIES, 1389-4978, 1573-7780, 10.1007/s10902-022-00588-1, WOS:000905786000001	Q1
56	FF	Wagner, David; Palermo, Andrea; Ambrus, Victor E.: Inverse-Reynolds-dominance approach to transient fluid dynamics, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.106.016013, WOS:000843172900002	Q1
57	FEAA	Rehman, Abdul; Radulescu, Magdalena; Ahmad, Fayyaz; Khan, Muhammad Kamran; Iacob, Silvia Elena; Cismas, Laura Mariana: Investigating the asymmetrical influence of foreign direct investment, remittances, reserves, and information and communication technology on Pakistan's economic development, ECONOMIC RESEARCH-EKONOMSKA ISTRAZIVANJA, 1331-677X, 1848-9664, 10.1080/1331677X.2022.2131591, WOS:000869512600001	Q1
58	FEAA	Wang, Xiao-Qing; Su, Chi-Wei; Lobont, Oana-Ramona; Li, Hao; Nicoleta-Claudia, Moldovan: Is China's carbon trading market efficient? Evidence from emissions trading scheme pilots, ENERGY, 0360-5442, 1873-6785, 10.1016/j.energy.2022.123240, WOS:000795711700014	Q1
59	FEAA	Badircea, Roxana Maria; Doran, Nicoleta Mihaela; Manta, Alina Georgiana; Puiu, Silvia; Meghisan-Toma, Georgeta-Madalina; Doran, Marius Dalian: Linking financial development to environmental performance index-the case of Romania, ECONOMIC RESEARCH-EKONOMSKA ISTRAZIVANJA, 1331-677X, 1848-9664, 10.1080/1331677X.2022.2142635, WOS:000880267700001	Q1
60	FCBG	Newman, D. R.; Cockburn, J. M. H.; Dragut, L.; Lindsay, J. B.: Local scale optimization of geomorphometric land surface parameters using scale-standardized Gaussian scale-space, COMPUTERS & GEOSCIENCES, 0098-3004, 1873-7803, 10.1016/j.cageo.2022.105144, WOS:000817155700001	Q1
61	FF	Pascu, Gabriel; Bunoiiu, Octavian Madalin; Bica, Ioan: Magnetic Field Effects Induced in Electrical Devices Based on Cotton Fiber Composites, Carbonyl Iron Microparticles and Barium Titanate Nanoparticles, NANOMATERIALS, 2079-4991, 10.3390/nano12050888, WOS:000771492600001	Q1
62	FF	Lu, Qu; Balasoiiu, Maria; Choi, Hyoung Jin; Anitas, Eugen M.; Bica, Ioan; Cirigiu, Larisa Marina Elisabeth: Magneto-dielectric and viscoelastic characteristics of iron oxide microfiber-based magnetoreological suspension, JOURNAL OF INDUSTRIAL AND ENGINEERING CHEMISTRY, 1226-086X, 1876-794X, 10.1016/j.jiec.2022.04.035, WOS:000814369900005	Q1
63	FF	Bica, Ioan; Iacobescu, Gabriela-Eugenia: Magneto-Dielectric Effects in Polyurethane Sponge Modified with Carbonyl Iron for Applications in Low-Cost Magnetic Sensors, POLYMERS, 2073-4360, 10.3390/polym14102062, WOS:000801976800001	Q1

64	FF	Bernad, Sandor, I; Socoliuc, Vlad; Susan-Resiga, Daniela; Craciunescu, Izabell; Turcu, Rodica; Tombacz, Etelka; Vekas, Ladislau; Ioncica, Maria C.; Bernad, Elena S.: Magnetoresponse Functionalized Nanocomposite Aggregation Kinetics and Chain Formation at the Targeted Site during Magnetic Targeting, PHARMACEUTICS, 1999-4923, 10.3390/pharmaceutics14091923, WOS:000859728200001	Q1
65	FF	Bica, Ioan; Iacobescu, Gabriela-Eugenia; Chirigiu, Larisa-Marina-Elisabeth: Magneto-Tactile Sensor Based on a Commercial Polyurethane Sponge, NANOMATERIALS, 2079-4991, 10.3390/nano12183231, WOS:000856757200001	Q1
66	FMI	Serban, Denis Mihai; Serban, Costela Lacrimioara; Ursoniu, Sorin; Putnoky, Sandra; Moleriu, Radu Dumitru; Putnoky, Salomeia: Mindful Eating Questionnaire: Validation and Reliability in Romanian Adults, INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH, 1660-4601, 10.3390/ijerph191710517, WOS:000852873900001	Q1
67	FEAA	Trif, Simona Mihaela; Noja, Gratiela Georgiana; Cristea, Mirela; Enache, Cosmin; Didraga, Otniel: Modelers of students' entrepreneurial intention during the COVID-19 pandemic and post-pandemic times: The role of entrepreneurial university environment, FRONTIERS IN PSYCHOLOGY, 1664-1078, 10.3389/fpsyg.2022.976675, WOS:000855933900001	Q1
68	FMI	Jebelean, Petru; Serban, Calin: Multiple Periodic Solutions for Odd Perturbations of the Discrete Relativistic Operator, MATHEMATICS, 2227-7390, 10.3390/math10091595, WOS:000794792000001	Q1
69	FMI	Dragicevic, Davor; Sasu, Adina Luminita; Sasu, Bogdan; Singh, Lokesh: Nonuniform input-output criteria for exponential expansiveness of discrete dynamical systems and applications, JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS, 0022-247X, 1096-0813, 10.1016/j.jmaa.2022.126436, WOS:000833524000009	Q1
70	FEAA	Wang, Kai-Hua; Su, Chi-Wei; Umar, Muhammad; Lobont, Oana-Ramona: OIL PRICE SHOCKS, ECONOMIC POLICY UNCERTAINTY, AND GREEN FINANCE: A CASE OF CHINA, TECHNOLOGICAL AND ECONOMIC DEVELOPMENT OF ECONOMY, 2029-4913, 2029-4921, 10.3846/tede.2022.17999, WOS:000903516100001	Q1
71	FMI	Tudoran, Razvan M.: On invariant properties of natural differential operators associated to geometric structures on R-n, JOURNAL OF MATHEMATICAL ANALYSIS AND APPLICATIONS, 0022-247X, 1096-0813, 10.1016/j.jmaa.2022.126790, WOS:000884319100012	Q1
72	FMI	Boruga, Rovana (Toma); Megan, Mihail: On Some Characterizations for Uniform Dichotomy of Evolution Operators in Banach Spaces, MATHEMATICS, 2227-7390, 10.3390/math10193704, WOS:000868063300001	Q1
73	FMI	Blaga, Adara M.; Nannicini, Antonella: On Statistical and Semi-Weyl Manifolds Admitting Torsion, MATHEMATICS, 2227-7390, 10.3390/math10060990, WOS:000774092100001	Q1
74	FF/FMI	Balint, Agneta M.; Balint, Stefan; Neculae, Adrian: On the objectivity of mathematical description of ion transport processes using general temporal Caputo and Riemann-Liouville fractional partial derivatives, CHAOS SOLITONS & FRACTALS, 0960-0779, 1873-2887, 10.1016/j.chaos.2022.111802, WOS:000783081700002	Q1
75	FCBG/SP	Popa, Nicolae; Dragan, Alexandru; Marian-Potra, Alexandra-Camelia; Matichescu, Marius Lupsa: Opportunities: Source of synergy, or of conflict? Positioning of creative industry actors within a European Capital of Culture Project, PLOS ONE, 1932-6203, 10.1371/journal.pone.0274093, WOS:000933376800020	Q1

76	FCBG	Isvoran, Adriana; Peng, Yunhui; Ceauranu, Silvana; Schmidt, Leon; Nicot, Arnaud B.; Miteva, Maria A.: Pharmacogenetics of human sulfotransferases and impact of amino acid exchange on Phase II drug metabolism, DRUG DISCOVERY TODAY, 1359-6446, 1878-5832, 10.1016/j.drudis.2022.103349, WOS:000876038500010	Q1
77	FEAA	Li, Zheng-Zheng; Su, Chi-Wei; Chang, Tsangyao; Lobont, Oana-Ramona: Policy-driven or market-driven? Evidence from steam coal price bubbles in China, RESOURCES POLICY, 0301-4207, 1873-7641, 10.1016/j.resourpol.2022.102878, WOS:000830171800012	Q1
78	FCBG	Cretan, Remus; Doiciar, Claudia: Postmemory sits in places: the relationship of young Romanians to the communist past, EURASIAN GEOGRAPHY AND ECONOMICS, 1538-7216, 1938-2863, 10.1080/15387216.2022.2052135, WOS:000768053000001	Q1

79	FSP	Kowal, Marta; Sorokowski, Piotr; Pisanski, Katarzyna; Valentova, Jaroslava V.; Varella, Marco A. C.; Frederick, David A.; Al-Shawaf, Laith; Garcia, Felipe E.; Giammusso, Isabella; Gjoneska, Biljana; Kozma, Luca; Otterbring, Tobias; Papadatou-Pastou, Marietta; Pfuhl, Gerit; Stoeckli, Sabrina; Studzinska, Anna; Toplu-Demirtas, Ezgi; Touloumakos, Anna K.; Bakos, Bence E.; Batres, Carlota; Bonnetterre, Solenne; Czamanski-Cohen, Johanna; Dacanay, Jovi C.; Deschrijver, Eliane; Fisher, Maryanne L.; Grano, Caterina; Grigoryev, Dmitry; Kacmar, Pavol; Kozlov, Mikhail, V; Manunta, Efisio; Massar, Karlijn; McFall, Joseph P.; Mebarak, Moises; Miccoli, Maria Rosa; Milfont, Taciano L.; Prokop, Pavol; Aavik, Toivo; Arriaga, Patricia; Baiocco, Roberto; Cenek, Jiri; Cetinkaya, Hakan; Duyar, Izzet; Guemaz, Farida; Ishii, Tatsunori; Kamburidis, Julia A.; Khun-Inkeeree, Hareesol; Lidborg, Linda H.; Manor, Hagar; Nussinson, Ravit; Omar-Fauzee, Mohd Sofian B.; Pazhoohi, Farid; Ponnet, Koen; Santos, Anabela Caetano; Senyk, Oksana; Spasovski, Ognen; Vintila, Mona; Wang, Austin H.; Yoo, Gyesook; Zerhouni, Oulmann; Amin, Rizwana; Aquino, Sibebe; Boga, Merve; Boussena, Mahmoud; Can, Ali R.; Can, Seda; Castro, Rita; Chirumbolo, Antonio; Coker, Ogeday; Cornec, Clement; Dural, Seda; Eder, Stephanie J.; Moharrampour, Nasim Ghahraman; Grassini, Simone; Hristova, Evgeniya; Ikizer, Gozde; Kervyn, Nicolas; Koyuncu, Mehmet; Kunisato, Yoshihiko; Lins, Samuel; Mandzyk, Tetyana; Mari, Silvia; Mattiassi, Alan D. A.; Memisoglu-Sanli, Aybegum; Morelli, Mara; Novaes, Felipe C.; Parise, Miriam; Banai, Irena Pavela; Perun, Mariia; Plohl, Nejc; Sahli, Fatima Zahra; Sakan, Dusana; Smojver-Azic, Sanja; Solak, Caglar; Soylemez, Sinem; Toyama, Asako; Wlodarczyk, Anna; Yamada, Yuki; Abad-Villaverde, Beatriz; Afhami, Reza; Akello, Grace; Alami, Nael H.; Alma, Leyla; Argyrides, Marios; Atamturk, Derya; Burduli, Nana; Cardona, Sayra; Carneiro, Joao; Castaneda, Andrea; Chalatkiewicz, Izabela; Chopik, William J.; Chubinidze, Dimitri; Conroy-Beam, Daniel; Contreras-Garduno, Jorge; da Silva, Diana Ribeiro; Don, Yahya B.; Donato, Silvia; Dubrov, Dmitrii; Durackova, Michaela; Dutt, Sanjana; Ebimbo, Samuel O.; Estevan, Ignacio; Etchezahar, Edgardo; Fedor, Peter; Fekih-Romdhane, Feten; Frackowiak, Tomasz; Galasinska, Katarzyna; Gargula, Lukasz; Gelbart, Benjamin; Yepes, Talia Gomez; Hamdaoui, Brahim; Hromatko, Ivana; Itibi, Salome N.; Jaforte, Luna; Janssen, Steve M. J.; Jovic, Marija; Kertechian, Kevin S.; Khan, Farah; Kobylarek, Aleksander; Koso-Drljevic, Maida; Krasnodebska, Anna; Krizanec, Valerija; Landa-Blanco, Miguel; Mailhos, Alvaro; Marot, Tiago; Dorcic, Tamara Martinac; Martinez-Banfi, Martha; Yusof, Mat Rahimi; Mayorga-Lascano, Marlon; Mikulicute, Vita; Misetec, Katarina; Musil, Bojan; Najmussaib, Arooj; Muthu, Kavitha Nalla; Natividade, Jean C.; Ndukaihe, Izuchukwu L. G.; Nyhus, Ellen K.; Oberzaucher, Elisabeth; Omar, Salma S.; Ostaszewski, Franciszek; Pacquing, Ma Criselda T.; Pagani, Ariela F.; Park, Ju Hee; Pirtskhalava, Ekaterine; Reips, Ulf-Dietrich; Reyes, Marc Eric S.; Roer, Jan P.; Sahin, Aysegul; Samekin, Adil; Sargautyte, Ruta; Semenovskikh, Tatiana; Siepelmeyer, Henrik; Singh, Sangeeta; Soltys, Alicja; Sorokowska, Agnieszka; Soto-Lopez, Rodrigo; Sultanova, Liliya; Tamayo-Agudelo, William; Tan, Chee-Seng; Topanova, Gulmira T.; Bulut, Merve Topcu; Tremoliere, Bastien; Tulyakul, Singha; Turkan, Belguzar N.; Urbanek, Arkadiusz; Volkodav, Tatiana; Walter, Kathryn, V; Yaakob, Mohd Faiz Mohd; Zumarraga-Espinosa, Marcos: Predictors of enhancing human physical attractiveness: Data from 93 countries, EVOLUTION AND HUMAN BEHAVIOR, 1090-5138, 1879-0607, 10.1016/j.evolhumbehav.2022.08.003, WOS:000898669000001	Q1
80	FCBG/FS	Okolisan, Dorinel; Vlase, Gabriela; Vlase, Titus; Avram, Claudiu: Preliminary Study of kappa-Carrageenan Based Membranes for Anti-Inflammatory Drug Delivery, POLYMERS, 2073-4360, 10.3390/polym14204275, WOS:000875049500001	Q1
81	FSP	Tisu, Luca; Virga, Delia: Proactive Vitality Management, Work-Home Enrichment, and Performance: A Two-Wave Cross-Lagged Study on Entrepreneurs, FRONTIERS IN PSYCHOLOGY, 1664-1078, 10.3389/fpsyg.2022.761958, WOS:000797910600001	Q1

82	FMI	Ilesan, Robert Radu; Cordos, Claudia-Georgiana; Mihaila, Laura-Ioana; Flesar, Radu; Popescu, Ana-Sorina; Perju-Dumbrava, Lacramioara; Farago, Paul: Proof of Concept in Artificial-Intelligence-Based Wearable Gait Monitoring for Parkinson's Disease Management Optimization, BIOSENSORS-BASEL, 2079-6374, 10.3390/bios12040189, WOS:000785291500001	Q1
83	FEAA	Ivascu, Larisa; Domil, Aura Emanuela; Artene, Alin Emanuel; Bogdan, Oana; Burca, Valentin; Pavel, Codruta: Psychological and Behavior Changes of Consumer Preferences During COVID-19 Pandemic Times: An Application of GLM Regression Model, FRONTIERS IN PSYCHOLOGY, 1664-1078, 10.3389/fpsyg.2022.879368, WOS:000796198300001	Q1
84	FCBG	Croitor, Lilia; Vlase, Gabriela; Vlase, Titus; Bourosh, Paulina N.; Chumakov, Yurii M.; Crisan, Manuela: Relationship between crystal structure and thermal properties of polymorphic system methylethanolammonium 2-chloro-4-nitrobenzoate, JOURNAL OF THERMAL ANALYSIS AND CALORIMETRY, 1388-6150, 1588-2926, 10.1007/s10973-022-11263-1, WOS:000762175100002	Q1
85	FSP	Palos, Ramona; Virga, Delia; Crasovan, Mariana: Resistance to Change as a Mediator Between Conscientiousness and Teachers' Job Satisfaction. The Moderating Role of Learning Goals Orientation, FRONTIERS IN PSYCHOLOGY, 1664-1078, 10.3389/fpsyg.2021.757681, WOS:000751993200001	Q1
86	FEAA	Su, Chi-Wei; Mirza, Nawazish; Umar, Muhammad; Chang, Tsangyao; Albu, Lucian Liviu: Resource extraction, greenhouse emissions, and banking performance, RESOURCES POLICY, 0301-4207, 1873-7641, 10.1016/j.resourpol.2022.103122, WOS:000892644000001	Q1
87	FF	Segneanu, Adina-Elena; Marin, Catalin Nicolae; Herea, Dumitru Daniel; Stanusoiu, Ionut; Muntean, Cornelia; Grozescu, Ioan: Romanian Viscum album L.-Untargeted Low-Molecular Metabolomic Approach to Engineered Viscum-AuNPs Carrier Assembly, PLANTS-BASEL, 2223-7747, 10.3390/plants11141820, WOS:000833885500001	Q1
88	FCBG	Trukhinov, D. K.; Lebedeva, E. A.; Astaf'eva, S. A.; Shamsutdinov, A. Sh.; Kornilitsina, E. V.; Balasoiu, M.: Seed-assisted hydrothermal fabrication of nanostructured boehmite coating on carbon fiber, SURFACE & COATINGS TECHNOLOGY, 0257-8972, 1879-3347, 10.1016/j.surfcoat.2022.129083, WOS:000932735000005	Q1
89	FCBG	Onaca, Alexandru; Gachev, Emil; Ardelean, Florina; Ardelean, Adrian; Persoiu, Aurel; Hegyi, Alexandru: Small is strong: Post-LIA resilience of Europe's Southernmost glaciers assessed by geophysical methods, CATENA, 0341-8162, 1872-6887, 10.1016/j.catena.2022.106143, WOS:000790434200001	Q1
90	FSP	Saghin, Despina; Lupchian, Maria-Magdalena; Luches, Daniel: Social Cohesion and Community Resilience during the COVID-19 Pandemic in Northern Romania, INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH, 1660-4601, 10.3390/ijerph19084587, WOS:000785142000001	Q1
91	FSP	Sarbu, Emanuel Adrian; Nadolu, Bogdan; Runcan, Remus; Tomita, Mihaela; Lazar, Florin: Social predictors of the transition from anomie to deviance in adolescence, PLOS ONE, 1932-6203, 10.1371/journal.pone.0269236, WOS:000945094000015	Q1
92	FSPFSC	Velicu, Anca; Barbovschi, Monica; Rotaru, Ileana: Socially isolated and digitally excluded. A qualitative exploratory study of the lives of Roma teenage mothers during the COVID-19 lockdown, TECHNOLOGY IN SOCIETY, 0160-791X, 1879-3274, 10.1016/j.techsoc.2022.101861, WOS:000820489800005	Q1
93	FMI	Bin Turki, Nasser; Blaga, Adara M.; Deshmukh, Sharief: Soliton-Type Equations on a Riemannian Manifold, MATHEMATICS, 2227-7390, 10.3390/math10040633, WOS:000768989900001	Q1
94	FF	Ambrus, Victor E.; Ryblewski, Radoslaw; Singh, Rajeev: Spin waves in spin hydrodynamics, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.106.014018, WOS:000844515700006	Q1

95	FMI	Brandibur, Oana; Kaslik, Eva: Stability Analysis for a Fractional-Order Coupled FitzHugh-Nagumo-Type Neuronal Model, FRACTAL AND FRACTIONAL, 2504-3110, 10.3390/fractalfract6050257, WOS:000804281700001	Q1
96	FMI/FE AA	Culda, Loredana Camelia; Kaslik, Eva; Neamtu, Mihaela: Stability and bifurcations in a general Cournot duopoly model with distributed time delays, CHAOS SOLITONS & FRACTALS, 0960-0779, 1873-2887, 10.1016/j.chaos.2022.112424, WOS:000843773100003	Q1
97	FMI	Kaslik, Eva; Radulescu, Ileana Rodica: Stability and bifurcations in fractional-order gene regulatory networks, APPLIED MATHEMATICS AND COMPUTATION, 0096-3003, 1873-5649, 10.1016/j.amc.2022.126916, WOS:000782653800013	Q1
98	FSP	Popa, Cosmin Octavian; Sava, Florin Alin; Muresan, Simona; Schenk, Alina; Cojocaru, Cristiana Manuela; Muntean, Lorena Mihaela; Olah, Peter: Standard CBT versus integrative and multimodal CBT assisted by virtual-reality for generalized anxiety disorder, FRONTIERS IN PSYCHOLOGY, 1664-1078, 10.3389/fpsyg.2022.1008981, WOS:000868550600001	Q1
99	FF	Caizer, Isabela Simona; Caizer, Costica: Superparamagnetic Hyperthermia Study with Cobalt Ferrite Nanoparticles Covered with gamma-Cyclodextrins by Computer Simulation for Application in Alternative Cancer Therapy, INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES, 1422-0067, 10.3390/ijms23084350, WOS:000786242700001	Q1
100	FEAA	Qin, Meng; Su, Chi-Wei; Zhong, Yifan; Song, Yuru; Lobont, Oana-Ramona: Sustainable finance and renewable energy: Promoters of carbon neutrality in the United States, JOURNAL OF ENVIRONMENTAL MANAGEMENT, 0301-4797, 1095-8630, 10.1016/j.jenvman.2022.116390, WOS:000890711400001	Q1
101	FSP	Kalaitzaki, Argyroula E.; Tamiolaki, Alexandra; Vintila, Mona: The Compounding Effect of COVID-19 and War in Ukraine on Mental Health: Alpha Global Time Bomb Soon to Explode?, JOURNAL OF LOSS & TRAUMA, 1532-5024, 1532-5032, 10.1080/15325024.2022.2114654, WOS:000843103000001	Q1
102	FD	Moraru, Madalina; Bercea, Raluca: The First Episode in the Romanian Rule of Law Saga: Joined Cases C-83/19, C-127/19, C-195/19, C-291/19, C-355/19 and C-397/19, Asociatia Forumul Judecatorilor din Romania, and their follow-up at the national level, EUROPEAN CONSTITUTIONAL LAW REVIEW, 1574-0196, 1744-5515, 10.1017/S1574019622000074, WOS:000792179700001	Q1
103	FSP	Dumitrescu, Ramona; Sava-Rosianu, Ruxandra; Jumanca, Daniela; Balean, Octavia; Damian, Lia-Raluca; Fratila, Aurora Doris; Maricutoiu, Laurentiu; Hajdu, Adrian Ioan; Focht, Roxanne; Dumitrache, Mihaela Adina; Daguci, Constantin; Postolache, Mariana; Vernic, Corina; Galuscan, Atena: The Impact of Parental Education on Schoolchildren's Oral Health-A Multicenter Cross-Sectional Study in Romania, INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH, 1660-4601, 10.3390/ijerph191711102, WOS:000852509300001	Q1
104	FEAA	Aabed, Hazzaa; Bloanca, Vlad; Crainiceanu, Zorin; Bratosin, Felix; Citu, Cosmin; Diaconu, Mircea Mihai; Ciorica, Ovidiu; Bratu, Tiberiu: The Impact of SARS-CoV-2 Pandemic on Patients with Malignant Melanoma at a Romanian Academic Center: A Four-Year Retrospective Analysis, INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH, 1660-4601, 10.3390/ijerph19148499, WOS:000834564300001	Q1
105	FCBG	Merghes, Petru; Ilia, Gheorghe; Hulka, Iosif; Chiriac, Vlad; Varan, Narcis; Simulescu, Vasile: The Influence of Boron on the Structure and Properties of Hybrid Compounds Containing Zirconium and Phosphorus, GELS, 2310-2861, 10.3390/gels8100667, WOS:000875261300001	Q1

106	FMI	Pasca, Madalina Sofia; Bundau, Olivia; Juratoni, Adina; Caruntu, Bogdan: The Least Squares Homotopy Perturbation Method for Systems of Differential Equations with Application to a Blood Flow Model, MATHEMATICS, 2227-7390, 10.3390/math10040546, WOS:000769071600001	Q1
107	FEAA	Artene, Alin Emanuel; Cioca, Lucian-Ionel; Domil, Aura Emanuela; Ivascu, Larisa; Burca, Valentin; Bogdan, Oana: The Macroeconomic Implications of the Transition of the Forestry Industry towards Bioeconomy, FORESTS, 1999-4907, 10.3390/f13111961, WOS:000894903400001	Q1
108	FSP	Chis, Roxana; Ignat, Sonia; Rad, Dana; Macsinga, Irina: The Mediation Role of an Individual's and Couple's Psychological Factors, Including Parenting in the Prediction of Relational and Marital Satisfaction, INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH, 1660-4601, 10.3390/ijerph191711011, WOS:000852501900001	Q1
109	FSP	Kalaitzaki, Argyroula; Laconi, Stephanie; Spritzer, Daniel Tornaim; Hauck, Simone; Gnisci, Augusto; Sergi, Ida; Vally, Zahir; Tudorel, Otilia; Vintila, Mona; Malik, Sadia; Ramos Diaz, Jano; Mannikko, Niko; Cikrikci, Ozkan; Salas, Gonzalo; Ardila, Ruben; Zambrano, Danilo; Lopez-Calle, Claudio; Sahlan, Reza Nahid: The Prevalence and Predictors of Problematic Mobile Phone Use: a 14-Country Empirical Survey, INTERNATIONAL JOURNAL OF MENTAL HEALTH AND ADDICTION, 1557-1874, 1557-1882, 10.1007/s11469-022-00901-2, WOS:000849312800001	Q1
110	FEAA	Yuan, Xi; Su, Chi-Wei; Umar, Muhammad; Shao, Xuefeng; Lobont, Oana-Ramona: The race to zero emissions: Can renewable energy be the path to carbon neutrality?, JOURNAL OF ENVIRONMENTAL MANAGEMENT, 0301-4797, 1095-8630, 10.1016/j.jenvman.2022.114648, WOS:000783050400001	Q1
111	FEAA	Sarfraz, Muddassar; Ivascu, Larisa; Artene, Alin Emanuel; Bobitan, Nicolae; Dumitrescu, Diana; Bogdan, Oana; Burca, Valentin: The relationship between firms' financial performance and performance measures of circular economy sustainability: an investigation of the G7 countries, ECONOMIC RESEARCH-EKONOMSKA ISTRAZIVANJA, 1331-677X, 1848-9664, 10.1080/1331677X.2022.2101019, WOS:000837662500001	Q1
112	FSP	Iosim, Iasmina; Runcan, Patricia; Dan, Virgil; Nadolu, Bogdan; Runcan, Remus; Petrescu, Magdalena: The Role of Supervision in Preventing Burnout among Professionals Working with People in Difficulty, INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH, 1660-4601, 10.3390/ijerph19010160, WOS:000741395100001	Q1
113	FSPFSC	Vesalon, Lucian; Botgros, Vlad: 'The world's shortest highway': Entrepreneurial populism and the making of a personal campaign, EUROPEAN JOURNAL OF CULTURAL STUDIES, 1367-5494, 1460-3551, 10.1177/13675494211062248, WOS:000747964400001	Q1
114	FSPFSC	Popescu, Liliana; Vesalon, Lucian: They all are the red plague: anti-communism and the Romanian radical right populists, EAST EUROPEAN POLITICS, 2159-9165, 2159-9173, 10.1080/21599165.2022.2086862, WOS:000811111800001	Q1
115	FSP	Gavreliuc, Alin; Gavreliuc, Dana; Semenescu, Alin: To Steal or Not to Steal: Self-Discrepancies as a Way to Promote Pro-social Behavior: The Moderating Role of Self-Interest, FRONTIERS IN PSYCHOLOGY, 1664-1078, 10.3389/fpsyg.2022.748298, WOS:000795300900001	Q1
116	FF	Ambrus, Victor E.; Molnar, Etele; Rischke, Dirk H.: Transport coefficients of second-order relativistic fluid dynamics in the relaxation-time approximation, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.106.076005, WOS:000898616000009	Q1

117	FCBG	Segneanu, Adina-Elena; Vlase, Gabriela; Lukinich-Gruia, Alexandra Teodora; Herea, Dumitru-Daniel; Grozescu, Ioan: Untargeted Metabolomic Approach of Curcuma longa to Neurodegenerative Phytocarrier System Based on Silver Nanoparticles, ANTIOXIDANTS, 2076-3921, 10.3390/antiox11112261, WOS:000894672700001	Q1
118	FEAA	Su, Chi-Wei; Pang, Lidong; Umar, Muhammad; Lobont, Oana-Ramona: Will Gold Always Shine amid World Uncertainty?, EMERGING MARKETS FINANCE AND TRADE, 1540-496X, 1558-0938, 10.1080/1540496X.2022.2050462, WOS:000779935200001	Q1
119	FEAA	Wong, Louie H. M.; Hurbean, Luminita; Davison, Robert M.; Ou, Carol X. J.; Muntean, Mihaela: Working around inadequate information systems in the workplace: An empirical study in Romania, INTERNATIONAL JOURNAL OF INFORMATION MANAGEMENT, 0268-4012, 1873-4707, 10.1016/j.ijinfomgt.2022.102471, WOS:000791308400002	Q1
120	FF	ATLAS Collaboration: Modelling and computational improvements to the simulation of single vector-boson plus jet processes for the ATLAS experiment, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP08(2022)089, WOS:000838675900002	Q1
121	FF	ATLAS Collaboration: Measurements of the Higgs boson inclusive and differential fiducial cross-sections in the diphoton decay channel with pp collisions at root s=13 TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP08(2022)027, WOS:000838675700001	Q1
122	FF	ATLAS Collaboration: Measurement of Higgs boson decay into b-quarks in associated production with a top-quark pair in pp collisions at root s=13 TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP06(2022)097, WOS:000813797300001	Q1
123	FF	ATLAS Collaboration: Measurements of differential cross-sections in top-quark pair events with a high transverse momentum top quark and limits on beyond the Standard Model contributions to top-quark pair production with the ATLAS detector at root s=13 TeV, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP06(2022)063, WOS:000811749600001	Q1
124	FF	ATLAS Collaboration: Measurement of the polarisation of single top quarks and antiquarks produced in the t-channel at root s=13 TeV and bounds on the tWb dipole operator from the ATLAS experiment, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP11(2022)040, WOS:000885306200001	Q1
125	FF	ATLAS Collaboration: Search for neutral long-lived particles in pp collisions at root s = 13 TeV that decay into displaced hadronic jets in the ATLAS calorimeter, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP06(2022)005, WOS:000805772200001	Q1
126	FF	ATLAS Collaboration: Search for exotic decays of the Higgs boson into b(b)over-bar and missing transverse momentum in pp collisions at root s=13 TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP01(2022)063, WOS:000743928200001	Q1
127	FF	ATLAS Collaboration: Measurements of Higgs boson production cross-sections in the H ->tau(+) tau(-) decay channel in pp collisions at root s=13 TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP08(2022)175, WOS:000842158200001	Q1
128	FF	ATLAS Collaboration: Search for Higgs bosons decaying into new spin-0 or spin-1 particles in four-lepton final states with the ATLAS detector with 139 fb(-1) of pp collision data at root s=13 TeV, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP03(2022)041, WOS:000767928300001	Q1

129	FF	ATLAS Collaboration: Study of $B\text{-}c^{(+)} \rightarrow J/\psi D\text{-}s^{(+)}$ and $B\text{-}c^{(+)} \rightarrow J/\psi D\text{-}s^{* (+)}$ decays in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP08(2022)087, WOS:000838675900001	Q1
130	FF	ATLAS Collaboration: Search for invisible Higgs-boson decays in events with vector-boson fusion signatures using 139 fb ⁻¹ of proton-proton data recorded by the ATLAS experiment, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP08(2022)104, WOS:000840083500001	Q1
131	FF	ATLAS Collaboration: Search for events with a pair of displaced vertices from long-lived neutral particles decaying into hadronic jets in the ATLAS muon spectrometer in pp collisions at $\sqrt{s}=13$ TeV, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.106.032005, WOS:000858614800001	Q1
132	FF	ATLAS Collaboration: Search for single production of a vectorlike T quark decaying into a Higgs boson and top quark with fully hadronic final states using the ATLAS detector, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.105.092012, WOS:000810236400005	Q1
133	FF	ATLAS Collaboration: Search for heavy particles in the b-tagged dijet mass distribution with additional b-tagged jets in proton-proton collisions at $\sqrt{s}=13$ TeV with the ATLAS experiment, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.105.012001, WOS:000748638100002	Q1
134	FF	ATLAS Collaboration: Search for Higgs boson decays into a pair of pseudoscalar particles in the $b\bar{b} \mu \mu$ final state with the ATLAS detector in pp collisions at $\sqrt{s}=13$ TeV, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.105.012006, WOS:000748662900004	Q1
135	FF	ATLAS Collaboration: Constraints on Higgs boson production with large transverse momentum using $H \rightarrow b\bar{b}$ decays in the ATLAS detector, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.105.092003, WOS:000808296800007	Q1
136	FF	ATLAS Collaboration: Search for Higgs boson pair production in the two bottom quarks plus two photons final state in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.106.052001, WOS:000890660400001	Q1
137	FF	ATLAS Collaboration: Search for resonant pair production of Higgs bosons in the $b\bar{b} b\bar{b}$ final state using pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.105.092002, WOS:000808296800008	Q1
138	FF	ATLAS Collaboration: Measurements of jet observables sensitive to b-quark fragmentation in $t\bar{t}$ events at the LHC with the ATLAS detector, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.106.032008, WOS:000858614800003	Q1
139	FF	ATLAS Collaboration: Observation of WWW Production in pp Collisions at $\sqrt{s}=13$ TeV with the ATLAS Detector, PHYSICAL REVIEW LETTERS, 0031-9007, 1079-7114, 10.1103/PhysRevLett.129.061803, WOS:000842367600009	Q1
140	FF	ATLAS Collaboration: Search for associated production of a Z boson with an invisibly decaying Higgs boson or dark matter candidates at $\sqrt{s}=13$ TeV with the ATLAS detector, PHYSICS LETTERS B, 0370-2693, 1873-2445, 10.1016/j.physletb.2022.137066, WOS:000821534900020	Q1
141	FF	ATLAS Collaboration: Measurement of the nuclear modification factor for muons from charm and bottom hadrons in Pb plus Pb collisions at 5.02 TeV with the ATLAS detector, PHYSICS LETTERS B, 0370-2693, 1873-2445, 10.1016/j.physletb.2022.137077, WOS:000821533700016	Q1

142	FF	ATLAS Collaboration: A search for an unexpected asymmetry in the production of $e^{+}\mu^{-}$ and $e^{-}\mu^{+}$ pairs in proton-proton collisions recorded by the ATLAS detector at root $s=13$ TeV, PHYSICS LETTERS B, 0370-2693, 1873-2445, 10.1016/j.physletb.2022.137106, WOS:000833528800001	Q1
-----	----	--	----