

Nr.	Facultate	Publicație	Quartile
1	FCBG	Caraba, Marioara Nicoleta; Roman, Diana Larisa; Caraba, Ion Valeriu; Isvoran, Adriana: Assessment of the Effects of the Herbicide Aclonifen and Its Soil Metabolites on Soil and Aquatic Environments, AGRICULTURE-BASEL, 2077-0472, 10.3390/agriculture13061226, WOS:001013909700001	Q1
2	FCBG	Borozan, Aurica Breica; Bordean, Despina-Maria; Boldura, Oana Maria; Popescu, Sorina; Caraba, Marioara Nicoleta; Moldovan, Camelia: Risk Assessment of Sulfonylurea Herbicides Based on a Complex Bioindicator, AGRICULTURE-BASEL, 2077-0472, 10.3390/agriculture13050924, WOS:000995016400001	Q1
3	FCBG	Roman, Diana Larisa; Matica, Mariana Adina; Ciorsac, Alecu; Boros, Bianca Vanesa; Isvoran, Adriana: The Effects of the Fungicide Myclobutanil on Soil Enzyme Activity, AGRICULTURE-BASEL, 2077-0472, 10.3390/agriculture13101956, WOS:001095613000001	Q1
4	FMI	Popa, Calin-Adrian: Neutral-type, leakage, and mixed delays in fractional-order neural networks: asymptotic synchronization analysis, AIMS MATHEMATICS, 2473-6988, 10.3934/math.2023815, WOS:000992772500009	Q1
5	FCBG	Caraba, Ion Valeriu; Caraba, Marioara Nicoleta: Effects of Feeding Management System on Milk Production and Milk Quality from Sheep of the Turcana Breed, ANIMALS, 2076-2615, 10.3390/ani13182977, WOS:001071287000001	Q1
6	FEAA	Jianu, Ionel; Isaic-Maniu, Alexandru; Brandas, Claudiu; Cristescu, Marian Pompiliu; Bente, Corneliu; Herteliu, Claudiu: Testing benford and universal laws on gambling and betting data in Romania, ANNALS OF OPERATIONS RESEARCH, 0254-5330, 1572-9338, 10.1007/s10479-023-05739-y, WOS:001131796100003	Q1
7	FEAA	Su, Chi-Wei; Yuan, Xi; Shao, Xuefeng; Moldovan, Nicoleta-Claudia: Explore the environmental benefits of new energy vehicles: evidence from China, ANNALS OF OPERATIONS RESEARCH, 0254-5330, 1572-9338, 10.1007/s10479-023-05282-w, WOS:000955103800003	Q1
8	FCBG	Segneanu, Adina-Elena; Vlase, Gabriela; Chirigiu, Liviu; Herea, Daniel Dumitru; Pricop, Maria-Alexandra; Saracin, Patricia-Aida; Tanasie, Stefania Eliza: Romanian Wild-Growing Armoracia rusticana L.-Untargeted Low-Molecular Metabolomic Approach to a Potential Antitumoral Phyto-Carrier System Based on Kaolinite, ANTIOXIDANTS, 2076-3921, 10.3390/antiox12061268, WOS:001016878200001	Q1
9	FSPFSC	Vesalon, Lucian; Anghel, Remus Gabriel: The European Yellowstone: Entrepreneurs of the Wilderness and Transnational Elites in the Romanian Carpathians, ANTIPODE, 0066-4812, 1467-8330, 10.1111/anti.13002, WOS:001100739000001	Q1
10	FMI	Birtea, Petre; Casu, Ioan; Comanescu, Dan: Laplace-Beltrami operator on the orthogonal group in ambient (Euclidean) coordinates, APPLIED AND COMPUTATIONAL HARMONIC ANALYSIS, 1063-5203, 1096-603X, 10.1016/j.acha.2023.101619, WOS:001155246700001	Q1
11	FMI	Kaslik, Eva; Kokovics, Emanuel-Attila: Stability and bifurcations in scalar differential equations with a general distributed delay, APPLIED MATHEMATICS AND COMPUTATION, 0096-3003, 1873-5649, 10.1016/j.amc.2023.128100, WOS:001001943300001	Q1
12	FCBG	Ardeleana, Adrian Cristian; Sarasana, Adriana; Balariea, Andrei; Akmatovc, Kunbolot; Tabaldiev, Kubatbek; Wehrheim, Ruben: Above ground and underground-An integrated approach of the burial mounds within the Suusamyrl plateau, Kyrgyzstan, ARCHAEOLOGICAL RESEARCH IN ASIA, 2352-2267, 2352-2275, 10.1016/j.ara.2023.100463, WOS:001029073700001	Q1
13	FCBG	Molnar, Zsolt; Fernandez-Llamazares, Alvaro; Schunko, Christoph; Teixidor-Toneu, Irene; Jaric, Ivan; Diaz-Reviriego, Isabel; Ivascu, Cosmin; Babai, Daniel; Safian, Laszlo; Karlsen, Pal; Dai, Huxuan; Hill, Rosemary: Social justice for traditional knowledge holders will	Q1

14	FMI	Marin, Ruxandra-Cristina; Bungau, Simona Gabriela; Tit, Delia Mirela; Negru, Paul Andrei; Radu, Andrei-Flavius; Moleriu, Radu Dumitru: Immune recovery among Romanian HIV/AIDS patients receiving darunavir/ritonavir or darunavir/cobicistat regimens in cART management: A three-year study, BIOMEDICINE & PHARMACOTHERAPY, 0753-3322, 1950-6007, 10.1016/j.biopha.2023.114427, WOS:000947859500001	Q1
15	FSP	Swami, Viren; et al.: Body appreciation around the world: Measurement invariance of the Body Appreciation Scale-2 (BAS-2) across 65 nations, 40 languages, gender identities, and age, BODY IMAGE, 1740-1445, 1873-6807, 10.1016/j.bodyim.2023.07.010, WOS:001085067100001	Q1
16	FSP	Lazarescu, Gianina; Maiano, Christophe; Vintila, Mona; Goian, Cosmin; Swami, Viren: Psychometric properties of a Romanian translation of the Acceptance of Cosmetic Surgery Scale (ACSS): An examination using bifactor exploratory structural equation modelling, BODY IMAGE, 1740-1445, 1873-6807, 10.1016/j.bodyim.2023.03.011, WOS:000972402500001	Q1
17	FEAA	Su, Chi Wei; Wang, Yajun; Qin, Meng; Lobont, Oana-Ramona: Do precious metals hedge against global supply chain uncertainty?, BORSA ISTANBUL REVIEW, 2214-8450, 2214-8469, 10.1016/j.bir.2023.05.004, WOS:001075749900001	Q1
18	FEAA	Wang, Kai-Hua; Su, Chi-Wei; Umar, Muhammad; Peculea, Adelina Dumitrescu: Oil prices and the green bond market: Evidence from time-varying and quantile-varying aspects, BORSA ISTANBUL REVIEW, 2214-8450, 2214-8469, 10.1016/j.bir.2022.12.003, WOS:001020641200001	Q1
19	FCBG	Serban, Raul-David; Bertoldi, Giacomo; Jin, Huijun; Serban, Mihaela; Luo, Dongliang; Li, Xinze: Spatial variations in ground surface temperature at various scales on the northeastern Qinghai-Tibet Plateau, China, CATENA, 0341-8162, 1872-6887, 10.1016/j.catena.2022.106811, WOS:000927058500001	Q1
20	FCBG	Vlase, Dan; Vlase, Gabriela; Ursut, Gabriela; Sfirloaga, Paula; Manea, Florin; Budiul, Mihaela; Rotaru, Andrei; Vlase, Titus; Creanga, Ion: The in-depth study of Romanian prehistoric ceramics: Late Neolithic/Eneolithic pottery and clay materials from the Foeni Tell-Orthodox cemetery in Timis county, CERAMICS INTERNATIONAL, 0272-8842, 1873-3956, 10.1016/j.ceramint.2022.12.120, WOS:000971498100001	Q1
21	FMI	Cerda-Alabern, Llorenç; Iuhász, Gabriel; Gemmi, Gabriele: Anomaly detection for fault detection in wireless community networks using machine learning, COMPUTER COMMUNICATIONS, 0140-3664, 1873-703X, 10.1016/j.comcom.2023.02.019, WOS:001029951700001	Q1
22	FMI	Onchis, Darian M.; Gillich, Gilbert-Rainer; Hoge, Eduard; Tufisi, Cristian: Neuro-symbolic model for cantilever beams damage detection, COMPUTERS IN INDUSTRY, 0166-3615, 1872-6194, 10.1016/j.compind.2023.103991, WOS:001122534100001	Q1
23	FCBG	Lozovan, Vasile; Kravtsov, Victor Ch.; Chumakov, Yurii M.; V. Costriucova, Natalia; Siminel, Nikita; Petuhov, Oleg; Vlase, Titus; Vlase, Gabriela; Barba, Alic; Fonari, Marina S.: Zn(II) and Cd(II) Metal-Organic Frameworks with Azine-Functionalized Pores: Crystal Structures, Photoluminescence, Solvent Exchange, and Molecular Simulations of Carbon Dioxide Binding Sites, CRYSTAL GROWTH & DESIGN, 1528-7483, 1528-7505, 10.1021/acs.cgd.2c01345, WOS:000980636700001	Q1
24	FCBG	Minar, Jozef; Dragut, Lucian; Evans, Ian S.; Feciskanin, Richard; Gallay, Michal; Jenco, Marian; Popov, Anton: Physical geomorphometry for elementary land surface segmentation and digital geomorphological mapping, EARTH-SCIENCE REVIEWS, 0012-8252, 1872-6828, 10.1016/j.earscirev.2023.104631, WOS:001134887600001	Q1

25	FEAA	Qin, Meng; Su, Chi-Wei; Umar, Muhammad; Lobont, Oana-Ramona; Manta, Alina Georgiana: Are climate and geopolitics the challenges to sustainable development? Novel evidence from the global supply chain, ECONOMIC ANALYSIS AND POLICY, 0313-5926, 10.1016/j.eap.2023.01.002, WOS:000920723100001	Q1
26	FEAA	Qin, Meng; Wu, Tong; Ma, Xuecheng; Albu, Lucian Liviu; Umar, Muhammad: Are energy consumption and carbon emission caused by Bitcoin? A novel time-varying technique, ECONOMIC ANALYSIS AND POLICY, 0313-5926, 10.1016/j.eap.2023.08.004, WOS:001059103000001	Q1
27	FEAA	Sun, Ji-Le; Tao, Ran; Wang, Jiao; Wang, Yi-Fei; Li, Jia-Yi: Do farmers always choose agricultural insurance against climate change risks?, ECONOMIC ANALYSIS AND POLICY, 0313-5926, 10.1016/j.eap.2023.12.019, WOS:001165831600001	Q1
28	FEAA	Zhao, Qian; Ding, Longfei; Pirtea, Marilen Gabriel; Vatavu, Sorana: Does technological innovation bring better air quality?, ECONOMIC ANALYSIS AND POLICY, 0313-5926, 10.1016/j.eap.2023.09.034, WOS:001089267100001	Q1
29	FEAA	Su, Chi Wei; Liu, Fangying; Stefea, Petru; Umar, Muhammad: Does technology innovation help to achieve carbon neutrality?, ECONOMIC ANALYSIS AND POLICY, 0313-5926, 10.1016/j.eap.2023.01.010, WOS:000935724200001	Q1
30	FEAA	Manta, Alina Georgiana; Doran, Nicoleta Mihaela; Badircea, Roxana Maria; Badareu, Gabriela; Taran, Alexandra Madalina: Does the implementation of a Pigouvian tax be considered an effective approach to address climate change mitigation?, ECONOMIC ANALYSIS	Q1
31	FEAA	Sun, Yanpeng; Song, Yuru; Long, Chi; Qin, Meng; Lobont, Oana-Ramona: How to improve global environmental governance? Lessons learned from climate risk and climate policy uncertainty, ECONOMIC ANALYSIS AND POLICY, 0313-5926, 10.1016/j.eap.2023.11.010, WOS:001111898000001	Q1
32	FEAA	Liu, Fangying; Su, Chi Wei; Tao, Ran; Umar, Muhammad: The instability of U.S. economic policy: A hindrance or a stimulus to green financing?, ECONOMIC ANALYSIS AND POLICY, 0313-5926, 10.1016/j.eap.2023.07.015, WOS:001059039100001	Q1
33	FSP	Jurca, Andra Maria; Baci, Damaris; Lustrea, Anca; Sava, Simona; Borca, Claudia Vasilica: Exploring Attitudinal Dimensions of Inclusive Education: Predictive Factors among Romanian Teachers, EDUCATION SCIENCES, 2227-7102, 10.3390/educsci13121224, WOS:001130549600001	Q1
34	FSP	Negru, Iasmina; Sava, Simona: Homework's Implications for the Well-Being of Primary School Pupils-Perceptions of Children, Parents, and Teachers, EDUCATION SCIENCES, 2227-7102, 10.3390/educsci13100996, WOS:001094074400001	Q1
35	FEAA	Bostan, Ionel; Pirtea, Marilen-Gabriel; Botoc, Claudiu; Mihancea, Eugen-Axel: The Analysis of Non-Linear Dividend Hypothesis: International Evidence, EMERGING MARKETS FINANCE AND TRADE, 1540-496X, 1558-0938, 10.1080/1540496X.2023.2202795, WOS:001023212200007	Q1
36	FEAA	Wang, Kai-Hua; Zhao, Yan-Xin; Su, Yun Hsuan; Lobont, Oana-Ramona: Energy security and CO2 emissions: New evidence from time-varying and quantile-varying aspects, ENERGY, 0360-5442, 1873-6785, 10.1016/j.energy.2023.127164, WOS:000954693800001	Q1
37	FF	Paulescu, Marius; Blaga, Robert; Dughir, Ciprian; Stefu, Nicoleta; Sabadus, Andreea; Calinoiu, Delia; Badescu, Viorel: Intra-hour PV power forecasting based on sky imagery, ENERGY, 0360-5442, 1873-6785, 10.1016/j.energy.2023.128135, WOS:001023095100001	Q1
38	FEAA	Su, Chi-Wei; Pang, Li-Dong; Qin, Meng; Lobont, Oana-Ramona; Umar, Muhammad: The spillover effects among fossil fuel, renewables and carbon markets: Evidence under the dual dilemma of climate change and energy crises, ENERGY, 0360-5442, 1873-6785, 10.1016/j.energy.2023.127304, WOS:000968750400001	Q1

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40	FEAA	Zhao, Qian; Qin, Chuan; Ding, Longfei; Cheng, Ying-Yue; Vatavu, Sorana: Can green bond improve the investment efficiency of renewable energy?, ENERGY ECONOMICS, 0140-9883, 1873-6181, 10.1016/j.eneco.2023.107084, WOS:001096382400001	Q1
41	FEAA	Mutascu, Mihai; Horky, Florian; Strango, Cristina: Good or bad? Digitalisation and green preferences, ENERGY ECONOMICS, 0140-9883, 1873-6181, 10.1016/j.eneco.2023.106640, WOS:000971608400001	Q1
42	FEAA	Li, Tianyu; Yue, Xiao-Guang; Qin, Meng; Norena-Chavez, Diego: Towards Paris Climate Agreement goals: The essential role of green finance and green technology, ENERGY ECONOMICS, 0140-9883, 1873-6181, 10.1016/j.eneco.2023.107273, WOS:001143512200001	Q1
43	FEAA	Ahmed, Naeem; Padda, Ihtsham Ul Haq; Khan, Azra; Otil, Maria Daniela; Cismas, Laura Mariana; Miculescu, Andra; Rehman, Abdul: Climate change adaption strategies in urban communities: new evidence from Islamabad, Pakistan, ENVIRONMENTAL SCIENCE AND POLLUTION RESEARCH, 0944-1344, 1614-7499, 10.1007/s11356-023-25316-x, WOS:000918058500014	Q1
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46	FSP	Vintila, Mona; Lazarescu, Gianina-Malina; Kalaitzaki, Argyroula; Tudorel, Otilia Ioana; Goian, Cosmin: Fake news during the war in Ukraine: coping strategies and fear of war in the general population of Romania and in aid workers, FRONTIERS IN PSYCHOLOGY, 1664-1078, 10.3389/fpsyg.2023.1151794, WOS:000994833700001	Q1
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48	FSP	Palos, Ramona; Samfira, Elena Mirela; Virga, Delia; Puric, Daliborka: The core self-evaluations, psychological capital, and academic engagement: a cross-national mediation model, FRONTIERS IN PSYCHOLOGY, 1664-1078, 10.3389/fpsyg.2023.1189665, WOS:001039026300001	Q1
49	FSP	Samfira, Elena Mirela; Sava, Florin Alin: The effectiveness of a rational-emotive intervention on teachers' unconditional self-acceptance, perfectionism, and pupil control ideology, FRONTIERS IN PSYCHOLOGY, 1664-1078, 10.3389/fpsyg.2023.1240269, WOS:001130302300001	Q1
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52	FCBG	Merghes, Petru; Varan, Narcis; Ilia, Gheorghe; Hulka, Iosif; Simulescu, Vasile: A SEM-EDX Study on the Structure of Phenyl Phosphinic Hybrids Containing Boron and Zirconium, GELS, 2310-2861, 10.3390/gels9090706, WOS:001073612100001	Q1

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55	FCBG	Grabowska, Ola; Zdrowowicz, Magdalena; Milas, Dan; Zamojc, Krzysztof; Chmur, Katarzyna; Tesmar, Aleksandra; Kapica, Martyna; Chmurzy, Lech; Wyrzykowski, Dariusz: Implications of albumin in cell culture media on the biological action of vanadates(V), INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES, 0141-8130, 1879-0003, 10.1016/j.ijbiomac.2023.127875, WOS:001121155700001	Q1
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57	FSPFSC	Sarbu, Emanuel Adrian; Marici, Marius; Bostan, Simona; Gavrilă-Ardelean, Liviu: Physical and Recreational Activities, Sedentary Screen Time, Time Spent with Parents and Drug Use in Adolescents, INTERNATIONAL JOURNAL OF ENVIRONMENTAL RESEARCH AND PUBLIC HEALTH, 1660-4601, 10.3390/ijerph20021434, WOS:000917393300001	Q1
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139	FF	ATLAS Collaboration: Evidence of pair production of longitudinally polarised vector bosons and study of CP properties in $ZZ \rightarrow 4l$ events with the ATLAS detector at $\sqrt{s}=13$ TeV, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP12(2023)107, WOS:001173322400001	Q1
140	FF	ATLAS Collaboration: Exclusive dielectron production in ultraperipheral Pb plus Pb collisions at $\sqrt{s_{NN}}=5.02$ TeV with ATLAS, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP06(2023)182, WOS:001069745300005	Q1
141	FF	ATLAS Collaboration: Inclusive and differential cross-sections for dilepton $t(\bar{t})$ production measured in $\sqrt{s}=13$ TeV pp collisions with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP07(2023)141, WOS:001061876200001	Q1
142	FF	ATLAS Collaboration: Inclusive-photon production and its dependence on photon isolation in pp collisions at $\sqrt{s}=13$ TeV using 139 fb ⁻¹ of ATLAS data, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP07(2023)086, WOS:001062449200001	Q1
143	FF	ATLAS Collaboration: Measurement of electroweak $Z(\nu(\bar{\nu}))\gamma jj$ production and limits on anomalous quartic gauge couplings in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP06(2023)082, WOS:001035262600001	Q1
144	FF	ATLAS Collaboration: Measurement of single top-quark production in the s-channel in proton-proton collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP06(2023)191, WOS:001035243000001	Q1
145	FF	ATLAS Collaboration: Measurement of the $B^0_s \rightarrow \mu\mu$ effective lifetime with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP09(2023)199, WOS:001091238200001	Q1
146	FF	ATLAS Collaboration: Measurement of the polarisation of W bosons produced in top-quark decays using dilepton events at $\sqrt{s}=13$ TeV with the ATLAS experiment, PHYSICS LETTERS B, 0370-2693, 1873-2445, 10.1016/j.physletb.2023.137829, WOS:001057197500001	Q1
147	FF	ATLAS Collaboration: Measurement of the properties of Higgs boson production at $\sqrt{s}=13$ TeV in the $H \rightarrow \gamma\gamma$ channel using 139 fb ⁻¹ of pp collision data with the ATLAS experiment, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP07(2023)088, WOS:001061751900002	Q1
148	FF	ATLAS Collaboration: Measurement of the Sensitivity of Two-Particle Correlations in pp Collisions to the Presence of Hard Scatterings, PHYSICAL REVIEW LETTERS, 0031-9007, 1079-7114, 10.1103/PhysRevLett.131.162301, WOS:001102759000001	Q1
149	FF	ATLAS Collaboration: Measurement of the $t(\bar{t})$ production cross-section in pp collisions at $\sqrt{s}=5.02$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP06(2023)138, WOS:001035251000001	Q1
150	FF	ATLAS Collaboration: Measurement of the top-quark mass using a leptonic invariant mass in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP06(2023)019, WOS:001035480600001	Q1

151	FF	ATLAS Collaboration: Measurement of the total and differential Higgs boson production cross-sections at $\sqrt{s}=13$ TeV with the ATLAS detector by combining the $H \rightarrow ZZ^* \rightarrow 4l$ and $H \rightarrow \gamma\gamma$ decay channels, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP05(2023)028, WOS:001022697000001	Q1
152	FF	ATLAS Collaboration: Measurement of the tt cross section and its ratio to the Z production cross section using pp collisions at $\sqrt{s}=13.6$ TeV with the ATLAS detector, PHYSICS LETTERS B, 0370-2693, 1873-2445, 10.1016/j.physletb.2023.138376, WOS:001136441300001	Q1
153	FF	ATLAS Collaboration: Measurements of multijet event isotropies using optimal transport with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP10(2023)060, WOS:001093339200001	Q1
154	FF	ATLAS Collaboration: Measurements of $Z\gamma$ plus jets differential cross sections in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP07(2023)072, WOS:001062421400002	Q1
155	FF	ATLAS Collaboration: Model-independent search for the presence of new physics in events including $H \rightarrow \gamma\gamma$ with $\sqrt{s}=13$ TeV pp data recorded by the ATLAS detector at the LHC, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP07(2023)176, WOS:001062072300001	Q1
156	FF	ATLAS Collaboration: Observation of an Excess of Dicharmonium Events in the Four-Muon Final State with the ATLAS Detector, PHYSICAL REVIEW LETTERS, 0031-9007, 1079-7114, 10.1103/PhysRevLett.131.151902, WOS:001102901700001	Q1
157	FF	ATLAS Collaboration: Observation of gauge boson joint-polarisation states in $W^\pm Z$ production from pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, PHYSICS LETTERS B, 0370-2693, 1873-2445, 10.1016/j.physletb.2023.137895, WOS:001057207200001	Q1
158	FF	ATLAS Collaboration: Observation of Single-Top-Quark Production in Association with a Photon Using the ATLAS Detector, PHYSICAL REVIEW LETTERS, 0031-9007, 1079-7114, 10.1103/PhysRevLett.131.181901, WOS:001094321900001	Q1
159	FF	ATLAS Collaboration: Observation of the $\gamma\gamma \rightarrow \tau\tau$ Process in Pb plus Pb Collisions and Constraints on the τ -Lepton Anomalous Magnetic Moment with the ATLAS Detector, PHYSICAL REVIEW LETTERS, 0031-9007, 1079-7114, 10.1103/PhysRevLett.131.151802, WOS:001094306100001	Q1
160	FF	ATLAS Collaboration: Search for a light charged Higgs boson in $t \rightarrow H^\pm b$ decays, with $H^\pm \rightarrow cb$, in the lepton plus jets final state in proton-proton collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP09(2023)004, WOS:001062397100001	Q1
161	FF	ATLAS Collaboration: Search for a new heavy scalar particle decaying into a Higgs boson and a new scalar singlet in final states with one or two light leptons and a pair of τ -leptons with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP10(2023)009, WOS:001090914900001	Q1
162	FF	ATLAS Collaboration: Search for a new scalar resonance in flavour-changing neutral-current top-quark decays $t \rightarrow qX$ ($q = u, c$), with $X \rightarrow b(\bar{b})$, in proton-proton collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP07(2023)199, WOS:001061847500001	Q1
163	FF	ATLAS Collaboration: Search for a new Z' gauge boson in 4μ events with the ATLAS experiment, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP07(2023)090, WOS:001061852600001	Q1
164	FF	ATLAS Collaboration: Search for an axion-like particle with forward proton scattering in association with photon pairs at ATLAS, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP07(2023)234, WOS:001062420100001	Q1

165	FF	ATLAS Collaboration: Search for boosted diphoton resonances in the 10 to 70 GeV mass range using 138 fb ⁻¹ of 13TeV pp collisions with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP07(2023)155, WOS:001079098400001	Q1
166	FF	ATLAS Collaboration: Search for dark matter produced in association with a dark Higgs boson decaying into W+W ⁻ in the one-lepton final state at $\sqrt{s}=13$ TeV using 139 fb ⁻¹ of pp collisions recorded with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP07(2023)116, WOS:001061830100001	Q1
167	FF	ATLAS Collaboration: Search for dark matter produced in association with a Higgs boson decaying to tau leptons at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP09(2023)189, WOS:001091123500001	Q1
168	FF	ATLAS Collaboration: Search for dark photons from Higgs boson decays via ZH production with a photon plus missing transverse momentum signature from pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP07(2023)133, WOS:001061870300002	Q1
169	FF	ATLAS Collaboration: Search for Dark Photons in Rare Z Boson Decays with the ATLAS Detector, PHYSICAL REVIEW LETTERS, 0031-9007, 1079-7114, 10.1103/PhysRevLett.131.251801, WOS:001153467200003	Q1
170	FF	ATLAS Collaboration: Search for direct pair production of sleptons and charginos decaying to two leptons and neutralinos with mass splittings near the W-boson mass in $\sqrt{s}=13$ TeV pp collisions with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP06(2023)031, WOS:001035569700001	Q1
171	FF	ATLAS Collaboration: Search for direct production of electroweakinos in final states with one lepton, jets and missing transverse momentum in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP12(2023)167, WOS:001173323200001	Q1
172	FF	ATLAS Collaboration: Search for direct production of winos and higgsinos in events with two same-charge leptons or three leptons in pp collision data at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP11(2023)150, WOS:001127846400001	Q1
173	FF	ATLAS Collaboration: Search for excited τ -leptons and leptoquarks in the final state with τ -leptons and jets in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP06(2023)199, WOS:001035476900001	Q1
174	FF	ATLAS Collaboration: Search for exclusive Higgs and Z boson decays to $\omega\gamma$ and Higgs boson decays to $K^*\gamma$ with the ATLAS detector, PHYSICS LETTERS B, 0370-2693, 1873-2445, 10.1016/j.physletb.2023.138292, WOS:001127953600001	Q1
175	FF	ATLAS Collaboration: Search for flavour-changing neutral current interactions of the top quark and the Higgs boson in events with a pair of τ -leptons in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP06(2023)155, WOS:001035431100001	Q1
176	FF	ATLAS Collaboration: Search for flavour-changing neutral tqH interactions with $H \rightarrow \gamma\gamma$ in pp collisions at $\sqrt{s}=13$ TeV using the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP12(2023)195, WOS:001173325100001	Q1
177	FF	ATLAS Collaboration: Search for flavour-changing neutral-current couplings between the top quark and the photon with the ATLAS detector at $\sqrt{s}=13$ TeV, PHYSICS LETTERS B, 0370-2693, 1873-2445, 10.1016/j.physletb.2022.137379, WOS:001023760300001	Q1

178	FF	ATLAS Collaboration: Search for heavy Higgs bosons with flavour-violating couplings in multi-lepton plus b-jets final states in pp collisions at 13 TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP12(2023)081, WOS:001173322900001	Q1
179	FF	ATLAS Collaboration: Search for heavy long-lived multi-charged particles in the full LHC Run 2 pp collision data at $\sqrt{s}=13$ TeV using the ATLAS detector, PHYSICS LETTERS B, 0370-2693, 1873-2445, 10.1016/j.physletb.2023.138316, WOS:001158135300001	Q1
180	FF	ATLAS Collaboration: Search for Heavy Neutral Leptons in Decays of W Bosons Using a Dilepton Displaced Vertex in $p\sqrt{s}=13$ TeV pp Collisions with the ATLAS Detector, PHYSICAL REVIEW LETTERS, 0031-9007, 1079-7114, 10.1103/PhysRevLett.131.061803, WOS:001063973100001	Q1
181	FF	ATLAS Collaboration: Search for heavy resonances decaying into a Z or W boson and a Higgs boson in final states with leptons and b-jets in 139 fb ⁻¹ of pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP06(2023)016, WOS:001035458200001	Q1
182	FF	ATLAS Collaboration: Search for heavy, long-lived, charged particles with large ionisation energy loss in pp collisions at $\sqrt{s}=13$ TeV using the ATLAS experiment and the full Run 2 dataset, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP06(2023)158, WOS:001035434900001	Q1
183	FF	ATLAS Collaboration: Search for high-mass $W\gamma$ and $Z\gamma$ resonances using hadronic W/Z boson decays from 139 fb ⁻¹ of pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP07(2023)125, WOS:001061829700001	Q1
184	FF	ATLAS Collaboration: Search for leptonic charge asymmetry in $t(\bar{t})\text{over-bar}W$ production in final states with three leptons at $\sqrt{s}=13$ TeV, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP07(2023)033, WOS:001062554100001	Q1
185	FF	ATLAS Collaboration: Search for leptoquarks decaying into the $b\bar{t}$ final state in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP10(2023)001, WOS:001091445700001	Q1
186	FF	ATLAS Collaboration: Search for light long-lived neutral particles that decay to collimated pairs of leptons or light hadrons in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP06(2023)153, WOS:001035251600001	Q1
187	FF	ATLAS Collaboration: Search for long-lived, massive particles in events with displaced vertices and multiple jets in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP06(2023)200, WOS:001035462900001	Q1
188	FF	ATLAS Collaboration: Search for new phenomena in final states with photons, jets and missing transverse momentum in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP07(2023)021, WOS:001062550200002	Q1
189	FF	ATLAS Collaboration: Search for new phenomena in multi-body invariant masses in events with at least one isolated lepton and two jets using $\sqrt{s}=13$ TeV proton-proton collision data collected by the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP07(2023)202, WOS:001062358800001	Q1
190	FF	ATLAS Collaboration: Search for non-resonant production of semi-visible jets using Run 2 data in ATLAS, PHYSICS LETTERS B, 0370-2693, 1873-2445, 10.1016/j.physletb.2023.138324, WOS:001127436800001	Q1

191	FF	ATLAS Collaboration: Search for pair-produced scalar and vector leptoquarks decaying into third-generation quarks and first- or second-generation leptons in pp collisions with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP06(2023)188, WOS:001035240700001	Q1
192	FF	ATLAS Collaboration: Search for pair-production of vector-like quarks in pp collision events at $\sqrt{s}=13$ TeV with at least one leptonically decaying Z boson and a third-generation quark with the ATLAS detector, PHYSICS LETTERS B, 0370-2693, 1873-2445, 10.1016/j.physletb.2023.138019, WOS:001030510600001	Q1
193	FF	ATLAS Collaboration: Search for pairs of muons with small displacements in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, PHYSICS LETTERS B, 0370-2693, 1873-2445, 10.1016/j.physletb.2023.138172, WOS:001143843100001	Q1
194	FF	ATLAS Collaboration: Search for periodic signals in the dielectron and diphoton invariant mass spectra using 139 fb ⁻¹ of pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP10(2023)079, WOS:001093228900001	Q1
195	FF	ATLAS Collaboration: Search for resonant and non-resonant Higgs boson pair production in the $b\bar{b}\tau^+\tau^-$ decay channel using 13TeV pp collision data from the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP07(2023)040, WOS:001062395700001	Q1
196	FF	ATLAS Collaboration: Search for single production of vector-like T quarks decaying into Ht or Zt in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP08(2023)153, WOS:001062421100001	Q1
197	FF	ATLAS Collaboration: Search for single vector-like B quark production and decay via $B \rightarrow bH(b\bar{b})$ in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP11(2023)168, WOS:001127934400001	Q1
198	FF	ATLAS Collaboration: Search for $t(\bar{t})\overline{H}/A \rightarrow t(\bar{t})\overline{b}t(\bar{t})\overline{b}$ production in the multilepton final state in proton-proton collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP07(2023)203, WOS:001062358200001	Q1
199	FF	ATLAS Collaboration: Search for third-generation vector-like leptons in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP07(2023)118, WOS:001061829500001	Q1
200	FF	ATLAS Collaboration: Search for vector-boson resonances decaying into a top quark and a bottom quark using pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, JOURNAL OF HIGH ENERGY PHYSICS, 1029-8479, 10.1007/JHEP12(2023)073, WOS:001133251100002	Q1
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202	FF	ATLAS Collaboration: Strong Constraints on Jet Quenching in Centrality-Dependent p plus Pb Collisions at 5.02 TeV from ATLAS, PHYSICAL REVIEW LETTERS, 0031-9007, 1079-7114, 10.1103/PhysRevLett.131.072301, WOS:001063971600001	Q1
203	FF	ATLAS Collaboration: Test of CP Invariance in Higgs Boson Vector-Boson-Fusion Production Using the $H \rightarrow \gamma\gamma$ Channel with the ATLAS Detector, PHYSICAL REVIEW LETTERS, 0031-9007, 1079-7114, 10.1103/PhysRevLett.131.061802, WOS:001162013700001	Q1