

Nr.	Facultate	Publicație	Quartile
1	FF	Casut, Cristian; Bucur, Raul; Miclau, Nicolae; Malaescu, Iosif; Miclau, Marinela: Biphasic BiFeO ₃ ceramics based on rhombohedral and tetragonal polymorphs, ADVANCES IN APPLIED CERAMICS, 1743-6753, 1743-6761, 10.1080/17436753.2023.2170618, WOS:000921890000001	Q2
2	FEAA	Noja, Gratiela Georgiana; Cristea, Mirela; Sirghi, Nicoleta; Gurita, Oana-ramona Socoliuc; Vadasan, Ioana; Circiumaru, Daniel: Corporate governance, ownership concentration and performance of European agricultural companies: New empirical evidence, AGRICULTURAL ECONOMICS-ZEMEDELSKA EKONOMIKA, 0139-570X, 1805-9295, 10.17221/78/2023-AGRICECON, WOS:000983302800003	Q2
3	FEAA	Popa, Ion; Cioc, Marian Mihai; Popa, Stefan Catalin; Botez, Daniel; Pantea, Marius-Ioan: ALIGNING PUBLIC POLICY WITH REPOWEREU PROGRAM OBJECTIVES A TECHNOLOGY ACCEPTANCE MODEL APPROACH, AMFITEATRU ECONOMIC, 1582-9146, 2247-9104, 10.24818/EA/2023/64/660, WOS:001101239000002	Q2
4	FCBG	Torok-Oance, Rodica P.; Torok-Oance, Marcel F.: Environmental constraints affect underground reproduction of the common toad (Bufo bufo), AMPHIBIA-REPTILIA, 0173-5373, 1568-5381, 10.1163/15685381-bja10147, WOS:001057808900009	Q2
5	FCBG	Voiculescu, Mircea; Torok-Oance, Marcel; Chiroiu, Patrick; Popescu, Florentina: Snow avalanches in relation to tourism and transportation activities in the Fagaras Mountains, Romanian Carpathians, ANTHROPOCENE, 2213-3054, 10.1016/j.ancene.2023.100407, WOS:001110885200001	Q2
6	FF	Zippenfening, Himena Adela; Amaricai, Elena; Raducan, Maria Raluca: Assessment of Individualized and Group Physical Exercise Programs in Patients with Parkinson's Disease: A Pilot Study, APPLIED SCIENCES-BASEL, 2076-3417, 10.3390/app13158962, WOS:001045432800001	Q2
7	FEAA	Voicu, Mirela-Catrinel; Sirghi, Nicoleta; Toth, Daniela Maria-Magdalena: Consumers' Experience and Satisfaction Using Augmented Reality Apps in E-Shopping: New Empirical Evidence, APPLIED SCIENCES-BASEL, 2076-3417, 10.3390/app13179596, WOS:001062399900001	Q2
8	FF	Stoian, Caius; Ardelean, Lavinia Cosmina; Negrutiu, Meda Lavinia; Miclau, Marinela; Casut, Cristian; Sinescu, Cosmin; Alexandratou, Anastasia; Katsavrias, Athanasios; Stoian, Alexandra Denisa; Rominu, Mihai: Crystalline Structure Assessment of Ceramic Veneered Co-Cr-W Dental Alloy Substructures Obtained by Selective Laser Melting-A Pilot Study, APPLIED SCIENCES-BASEL, 2076-3417, 10.3390/app13148052, WOS:001034917300001	Q2
9	FF	Paulescu, Eugenia; Paulescu, Marius: Minute-Scale Models for the Diffuse Fraction of Global Solar Radiation Balanced between Accuracy and Accessibility, APPLIED SCIENCES-BASEL, 2076-3417, 10.3390/app13116558, WOS:001005329700001	Q2
10	FSP	Zippenfening, Himena Adela; Amaricai, Elena; Matichescu, Marius Lupsa; Militaru, Marius; Simu, Mihaela: Myotonometry in Patients with Parkinson's Disease: Assessment of Pre and Post Treatment through Comparisons with Healthy Controls, APPLIED SCIENCES-BASEL, 2076-3417, 10.3390/app13106164, WOS:000995569800001	Q2
11	FEFS	Iosub, Monica Elena; Ianc, Dorina; Sirbu, Elena; Ciobanu, Doriana; Lazar, Liviu: Vojta Therapy and Conservative Physical Therapy versus Physical Therapy Only for Lumbar Disc Protrusion: A Comparative Cohort Study from Romania, APPLIED SCIENCES-BASEL, 2076-3417, 10.3390/app13042292, WOS:000938229300001	Q2

12	FCBG	Janisova, Monika; Bojko, Igor; Ivascu, Cosmin M.; Iuga, Anamaria; Biro, Alina-Sorina; Magnes, Martin: Grazing hay meadows: History, distribution, and ecological context, APPLIED VEGETATION SCIENCE, 1402-2001, 1654-109X, 10.1111/avsc.12723, WOS:000976720000001	Q2
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15	FMI	Gaina, Ariana; Megan, Mihail; Boruga (Toma), Rovana: Nonuniform Dichotomy with Growth Rates of Skew-Evolution Cocycles in Banach Spaces, AXIOMS, 2075-1680, 10.3390/axioms12040394, WOS:000976449300001	Q2
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17	FCBG	Popovici, Dan: On the Structure of Coisometric Extensions, AXIOMS, 2075-1680, 10.3390/axioms12020202, WOS:000938788900001	Q2
18	FSP	Runcan, Remus; Rad, Dana; Runcan, Patricia; Maduta, Cristian: A Network Analysis Approach toward Adaptive Overt Narcissism Network, BEHAVIORAL SCIENCES, 2076-328X, 10.3390/bs13060468, WOS:001014035300001	Q2
19	FSP	Cadariu, Ioana-Eva; Rad, Dana: Predictors of Romanian Psychology Students' Intention to Successfully Complete Their Courses-A Process-Based Psychology Theory Approach, BEHAVIORAL SCIENCES, 2076-328X, 10.3390/bs13070549, WOS:001034999500001	Q2
20	FMI	Farago, Paul; Stefaniga, Sebastian-Aurelian; Cordos, Claudia-Georgiana; Mihaila, Laura-Ioana; Hintea, Sorin; Pestean, Ana-Sorina; Beyer, Michel; Perju-Dumbrava, Lacramioara; Ilesan, Robert Radu: CNN-Based Identification of Parkinson's Disease from Continuous Speech in Noisy Environments, BIOENGINEERING-BASEL, 2306-5354, 10.3390/bioengineering10050531, WOS:000995594600001	Q2
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22	FMI	Blaga, Adara M.: Remarks on generalized solitons, BOLETIN DE LA SOCIEDAD MATEMATICA MEXICANA, 1405-213X, 2296-4495, 10.1007/s40590-023-00511-5, WOS:000992784500001	Q2
23	ICAM	Cabada, Alberto; Jebelean, Petru; Serban, Calin: Dirichlet systems with discrete relativistic operator, BULLETIN OF THE LONDON MATHEMATICAL SOCIETY, 0024-6093, 1469-2120, 10.1112/blms.12986, WOS:001130052300001	Q2
24	FF	Ghemis, Diana M.; Marcu, Loredana G.: Dosimetric Parameters in Hypofractionated Stereotactic Radiotherapy for Brain Metastases: Do Flattening Filter-Free Beams Bring Benefits? A Preliminary Study, CANCERS, 2072-6694, 10.3390/cancers15030678, WOS:000929254100001	Q2
25	FCBG	Vlascici, Dana; Lascu, Anca; Fratilescu, Ion; Anghel, Diana; Epuran, Camelia; Birdeanu, Mihaela; Chiriac, Vlad; Fagadar-Cosma, Eugenia: Asymmetric Pt(II)-Porphyrin Incorporated in a PVC Ion-Selective Membrane for the Potentiometric Detection of Citrate, CHEMOSENSORS, 2227-9040, 10.3390/chemosensors11020108, WOS:000938446600001	Q2

26	FSP	Marian, Stefan; Sava, Florin Alin: Identifying Central Negative Thoughts Using Experience Sampling and Network Analysis, COGNITIVE THERAPY AND RESEARCH, 0147-5916, 1573-2819, 10.1007/s10608-023-10400-w, WOS:001008435200001	Q2
27	FSP	De Houwer, Jan; Perugini, Marco; Boddez, Yannick; Sava, Florin: A Roadmap for Future Interactions Between Research on Personality and Learning, COLLABRA-PSYCHOLOGY, 2474-7394, 10.1525/collabra.88334, WOS:001091998900001	Q2
28	FSP	Casini, Erica; Richetin, Juliette; Sava, Florin Alin; Perugini, Marco: The Moderating Role of Neuroticism on Evaluative Conditioning: New Insights on the Processes Underlying This Relationship, COLLABRA-PSYCHOLOGY, 2474-7394, 10.1525/collabra.74820, WOS:001023250600001	Q2
29	FSP	Matias, Marisa; Aguiar, Joyce; Fontaine, Anne Marie; Akgun, Ege; Arikan, Gizem; Aunola, Kaisa; Barham, Elizabeth; Beyers, Wim; Boujut, Emilie; Brytek-Matera, Anna; Carbonneau, Noemie; Cesar, Filipa; Chen, Bin-Bin; Dorard, Geraldine; Dunsmuir, Sandra; Egorova, Natalia; Elias, Luciana; Favez, Nicolas; Foran, Heather M.; Furutani, Kaichiro; Gannage, Myrna; Gaspar, Maria; Godbout, Lucie; Gross, James; Hatta, Ogma; Huynh, Mai-Trang; Kellou, Nassima; Knezevic, Goran; Lazarevic, Ljiljana; Le Vigouroux, Sarah; Leme, Vanessa; Manrique-Millones, Denisse; Millones Rivalles, Rosa; Miranda-Orrego, Maria Isabel; Miscioscia, Marina; Morgades-Bamba, Clara I.; Mousavi, Seyyede Fatemeh; Moutassem-Mimouni, Badra; Muntean, Ana; Murphy, Hugh; Tenkue, Josue Ngnombouowo; Osman, Fatumo; Oyarce Cadiz, Daniela; Perez-Diaz, Pablo A.; Petrides, Konstantinos; Scola, Celine; Simonelli, Alessandra; Soenens, Bart; Sorbring, Emma; Sorkkila, Matilda; Stanculescu, Elena; Starchenkova, Elena; Szczygiel, Dorota; Tremblay, Melissa; Ustundag-Budak, A. Meltem; van Bakel, Hedwig; Verhofstadt, Lesley; Wendland, Jaqueline; Mikolajczak, Moira; Roskam, Isabelle: Profiles of Parental Burnout Around the Globe: Similarities and Differences Across 36 Countries, CROSS-CULTURAL RESEARCH, 1069-3971, 1552-3578, 10.1177/10693971231174551, WOS:001018113200001	Q2
30	ICAM/FF	Buse, Gabriel; Stef, Marius; Nicoara, Irina: Spectroscopic Properties of Pb ²⁺ -Doped BaF ₂ Crystals, CRYSTALS, 2073-4352, 10.3390/cryst13040659, WOS:000977602600001	Q2
31	FSP	Popescu, Bianca; Maricutoiu, Laurentiu P.; De Witte, Hans: The student version of the Burnout assesement tool (BAT): psychometric properties and evidence regarding measurement validity on a romanian sample, CURRENT PSYCHOLOGY, 1046-1310, 1936-4733, 10.1007/s12144-023-04232-w, WOS:000943608000001	Q2
32	FSP	Maricutoiu, Laurentiu Paul; Zogmaister, Cristina: The Role of Preference for Online Interactions in the Relationship Between Self-Concept Variables and Problematic Use of Social Networks, CYBERPSYCHOLOGY-JOURNAL OF PSYCHOSOCIAL RESEARCH ON CYBERSPACE, 1802-7962, 10.5817/CP2023-4-1, WOS:001097407300002	Q2
33	FD	Lazar, Alin; Sporea, Ioan; Lungeanu, Diana; Mare, Ruxandra; Lupusoru, Raluca; Popescu, Alina; Danila, Mirela; Deleanu, Alexandra; Dan, Isabel; Lascau, Andrada; Popa, Alexandru; Sirli, Roxana: The Prevalence of Liver Fibrosis Stages on More than 23,000 Liver Stiffness Measurements by Vibration-Controlled Transient Elastography: A Single Center Study, DIAGNOSTICS, 2075-4418, 10.3390/diagnostics13172803, WOS:001062332600001	Q2
34	FF	Kornilitsina, E. V.; Lebedeva, E. A.; Astaf'eva, S. A.; Trukhinov, D. K.; Knyazev, N. S.; Malkin, A. I.; Knyazev, S. T.; Korotkov, A. N.; Balasoiu, M.: Enhanced electrodynamic properties acrylonitrile butadiene styrene composites containing short-chopped recycled carbon fibers and magnetite, DIAMOND AND RELATED MATERIALS, 0925-9635, 1879-0062, 10.1016/j.diamond.2023.109814, WOS:000972564900001	Q2

35	FEAA	Mutascu, Mihai: Oil Price and Geopolitics Risk: New Causality Insights in Frequency-Domain, EKONOMICKY CASOPIS, 0013-3035, 10.31577/ekoncas.2023.08-09.01, WOS:001167967300001	Q2
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37	FEAA	Doran, Nicoleta Mihaela; Puiu, Silvia; Badircea, Roxana Maria; Pirtea, Marilen Gabriel; Doran, Marius Dalian; Ciobanu, George; Mihit, Lavinia Daniela: E-Government Development-A Key Factor in Government Administration Effectiveness in the European Union, ELECTRONICS, 2079-9292, 10.3390/electronics12030641, WOS:000929258500001	Q2
38	FEAA	Ginguta, Andrea; Stefea, Petru; Noja, Gratiela Georgiana; Munteanu, Valentin Partenie: Ethical Impacts, Risks and Challenges of Artificial Intelligence Technologies in Business Consulting: A New Modelling Approach Based on Structural Equations, ELECTRONICS, 2079-9292, 10.3390/electronics12061462, WOS:000968378500001	Q2
39	FEAA	Voicu, Mirela-Catrinel; Muntean, Mihaela: Factors That Influence Mobile Learning among University Students in Romania, ELECTRONICS, 2079-9292, 10.3390/electronics12040938, WOS:000938563800001	Q2
40	FEAA	Magazzino, Cosimo; Mele, Marco; Albulescu, Claudiu Tiberiu; Apergis, Nicholas; Mutascu, Mihai Ioan: The presence of a latent factor in gasoline and diesel prices co-movements, EMPIRICAL ECONOMICS, 0377-7332, 1435-8921, 10.1007/s00181-023-02523-6, WOS:001100550800001	Q2
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49	FLIT	Madroane, Irina Diana; Carlan, Alexandru I. I.: The enactment of rhetorical citizenship in a cultural journalism podcast: empowering low-skilled women migrants, FEMINIST MEDIA STUDIES, 1468-0777, 1471-5902, 10.1080/14680777.2023.2236806, WOS:001035444800001	Q2
50	FEAA	Qadri, Syed Usman; Shi, Xiangyi; Rahman, Saif ur; Anees, Alvena; Ali, Muhammad Sibt E.; Brancu, Laura; Nayel, Ahmad Nabi: Green finance and foreign direct investment-environmental sustainability nexuses in emerging countries: new insights from the environmental Kuznets curve, FRONTIERS IN ENVIRONMENTAL SCIENCE, 2296-665X, 10.3389/fenvs.2023.1074713, WOS:001043622300001	Q2
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59	FSP	Lun, Vivian Miu-Chi; Smith, Peter B.; Grigoryan, Lusine; Torres, Claudio; Papastylanlou, Antonia; Lopukhova, Olga G.; Sunar, Diane; Easterbrook, Matthew J.; Koc, Yasin; Selim, Heyla A.; Chobthamkit, Phatthanakit; Chaleeraktrakoon, Trawin; Gul, Pelin; Floriano, Lorena Perez; Diaz-Loving, Rolando; Kwantes, Catherine T.; Yuki, Masaki; Ogusu, Natsuki; van Osch, Yvette; Texeira, Maria Luisa Mendes; Hu, Ping; Abbas, Ammar; Tripodi, Dorian; Lay, Siugmin; Efremova, Maria; Hassan, Bushra; Ahmad, Abd Halim; al-Bayati, Ahmed; Anderson, Joel; Cross, Susan E.; Delfino, Gisela Isabel; Gamsakhurdia, Vladimer; Gavreliuc, Alin; Gavreliuc, Dana; Gunsoy, Ceren; Rivera, Paola Eunice Diaz; Hakobjanyan, Anna: Need for approval from others and face concerns as predictors of interpersonal conflict outcome in 29 cultural groups, INTERNATIONAL JOURNAL OF PSYCHOLOGY, 0020-7594, 1464-066X, 10.1002/ijop.12895, WOS:000937040100001	Q2
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134	FF	ATLAS collaboration: Correlations between flow and transverse momentum in Xe plus Xe and Pb plus Pb collisions at the LHC with the ATLAS detector: A probe of the heavy-ion initial state and nuclear deformation, PHYSICAL REVIEW C, 2469-9985, 2469-9993, 10.1103/PhysRevC.107.054910, WOS:001021700000001	Q2
135	FF	ATLAS collaboration: Integrated and differential fiducial cross-section measurements for the vector boson fusion production of the Higgs boson in the $H \rightarrow WW^* \rightarrow e\nu\mu\nu$ decay channel at 13 TeV with the ATLAS detector, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.108.072003, WOS:001099611900001	Q2
136	FF	ATLAS collaboration: Luminosity determination in pp collisions at $\sqrt{s}=13$ TeV using the ATLAS detector at the LHC, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11747-w, WOS:001099632300001	Q2
137	FF	ATLAS Collaboration: Measurement of cross sections for production of a Z boson in association with a flavor-inclusive or doubly b-tagged large-radius jet in proton-proton collisions at $p\sqrt{s}=13$ TeV with the ATLAS experiment, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.108.012022, WOS:001055270000001	Q2
138	FF	ATLAS collaboration: Measurement of exclusive pion pair production in proton-proton collisions at $\sqrt{s}=7$ TeV with the ATLAS detector, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11700-x, WOS:001062444500002	Q2
139	FF	ATLAS collaboration: Measurement of muon pairs produced via $\gamma\gamma$ scattering in nonultraperipheral Pb plus Pb collisions at $\sqrt{s_{NN}}=5.02$ TeV with the ATLAS detector, PHYSICAL REVIEW C, 2469-9985, 2469-9993, 10.1103/PhysRevC.107.054907, WOS:001021392200001	Q2
140	FF	ATLAS Collaboration: Measurement of substructure-dependent jet suppression in Pb plus Pb collisions at 5.02 TeV with the ATLAS detector, PHYSICAL REVIEW C, 2469-9985, 2469-9993, 10.1103/PhysRevC.107.054909, WOS:000996012800001	Q2
141	FF	ATLAS Collaboration: Measurement of the CP properties of Higgs boson interactions with τ -leptons with the ATLAS detector, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11583-y, WOS:001062395800002	Q2
142	FF	ATLAS Collaboration: Measurement of the inclusive $t(\bar{t})$ production cross section in the lepton plus jets channel in pp collisions at $\sqrt{s}=7$ TeV with the ATLAS detector using support vector machines, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.108.032014, WOS:001063420300001	Q2
143	FF	ATLAS collaboration: Measurement of the nuclear modification factor of b-jets in 5.02 TeV Pb+Pb collisions with the ATLAS detector, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11427-9, WOS:001022781200001	Q2

144	FF	ATLAS Collaboration: Measurement of the production of a W boson in association with a charmed hadron in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.108.032012, WOS:001069542700001	Q2
145	FF	ATLAS collaboration: Measurement of the total cross section and ρ -parameter from elastic scattering in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11436-8, WOS:001104629900004	Q2
146	FF	ATLAS Collaboration: Measurement of $Z \gamma \gamma$ production in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11579-8, WOS:001068182400001	Q2
147	FF	ATLAS Collaboration: Measurements of differential cross sections of Higgs boson production through gluon fusion in the $H \rightarrow WW^* \rightarrow e\nu\mu\nu$ final state at $\sqrt{s}=13$ TeV with the ATLAS detector, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11873-5, WOS:001062396000001	Q2
148	FF	ATLAS Collaboration: Measurements of Higgs boson production by gluon-gluon fusion and vector-boson fusion using $H \rightarrow WW^* \rightarrow e^+\mu^-$ decays in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.108.032005, WOS:001063965200001	Q2
149	FF	ATLAS collaboration: Measurements of observables sensitive to colour reconnection in $t(\bar{t})$ events with the ATLAS detector at $\sqrt{s}=13$ TeV, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, WOS:001187466500002	Q2
150	FF	ATLAS collaboration: Measurements of observables sensitive to colour reconnection in $t(\bar{t})$ events with the ATLAS detector at $\sqrt{s}=13$ TeV, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11479-x, WOS:001188444700001	Q2
151	FF	ATLAS collaboration: Measurements of the suppression and correlations of dijets in Pb plus Pb collisions at $\sqrt{s_{NN}}=5.02$ TeV, PHYSICAL REVIEW C, 2469-9985, 2469-9993, 10.1103/PhysRevC.107.054908, WOS:001021461500001	Q2
152	FF	ATLAS collaboration: Measurements of $W^+ W^-$ production in decay topologies inspired by searches for electroweak supersymmetry, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11508-9, WOS:001062454100001	Q2
153	FF	ATLAS Collaboration: New techniques for jet calibration with the ATLAS detector, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11837-9, WOS:001062421500007	Q2
154	FF	ATLAS Collaboration: Observation of electroweak production of two jets and a Z-boson pair, NATURE PHYSICS, 1745-2473, 1745-2481, 10.1038/s41567-022-01757-y, WOS:001005403200001	Q2
155	FF	ATLAS Collaboration: Observation of four-top-quark production in the multilepton final state with the ATLAS detector, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11573-0, WOS:001060591500001	Q2
156	FF	ATLAS collaboration: Performance of the reconstruction of large impact parameter tracks in the inner detector of ATLAS, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-12024-6, WOS:001144517400001	Q2
157	FF	ATLAS collaboration: Production of $Y(nS)$ mesons in Pb plus Pb and pp collisions at 5.02 TeV, PHYSICAL REVIEW C, 2469-9985, 2469-9993, 10.1103/PhysRevC.107.054912, WOS:001021437200001	Q2

158	FF	ATLAS collaboration: Pursuit of paired dijet resonances in the Run 2 dataset with ATLAS, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.108.112005, WOS:001173326800001	Q2
159	FF	ATLAS collaboration: Search for a new pseudoscalar decaying into a pair of muons in events with a top-quark pair at $\sqrt{s}=13$ TeV with the ATLAS detector, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.108.092007, WOS:001125431600001	Q2
160	FF	ATLAS collaboration: Search for dark matter produced in association with a single top quark and an energetic W boson in $\sqrt{s}=13$ TeV pp collisions with the ATLAS detector, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11582-z, WOS:001062376700001	Q2
161	FF	ATLAS collaboration: Search for displaced photons produced in exotic decays of the Higgs boson using 13 TeV pp collisions with the ATLAS detector, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.108.032016, WOS:001063486300001	Q2
162	FF	ATLAS collaboration: Search for doubly charged Higgs boson production in multi-lepton final states using 139 fb ⁻¹ of proton-proton collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11578-9, WOS:001062376700002	Q2
163	FF	ATLAS collaboration: Search for flavor-changing neutral-current couplings between the top quark and the Z boson with proton-proton collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.108.032019, WOS:001096900700001	Q2
164	FF	ATLAS collaboration: Search for heavy Majorana or Dirac neutrinos and right-handed W gauge bosons in final states with charged leptons and jets in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-12021-9, WOS:001144251900005	Q2
165	FF	ATLAS collaboration: Search for Higgs boson pair production in association with a vector boson in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11559-y, WOS:001187466500003	Q2
166	FF	ATLAS collaboration: Search for Majorana neutrinos in same-sign WW scattering events from pp collisions at $\sqrt{s}=13$ TeV, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11915-y, WOS:001090983200001	Q2
167	FF	ATLAS Collaboration: Search for nonresonant pair production of Higgs bosons in the $b(b)\text{over-bar}b(b)\text{over-bar}$ final state in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.108.052003, WOS:001084444200001	Q2
168	FF	ATLAS collaboration: Search for pair-produced vector-like top and bottom partners in events with large missing transverse momentum in pp collisions with the ATLAS detector, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11790-7, WOS:001062454100002	Q2
169	FF	ATLAS collaboration: Search for resonant WZ production in the fully leptonic final state in proton-proton collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11437-7, WOS:001061803400002	Q2

170	FF	ATLAS Collaboration: Search for supersymmetry in final states with missing transverse momentum and three or more b-jets in 139 fb-1 of proton-proton collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11543-6, WOS:001062395800001	Q2
171	FF	ATLAS Collaboration: Search for the charged-lepton-flavor-violating decay $Z \rightarrow e\mu$ in pp collisions at $\sqrt{s}=13$ TeV with the ATLAS detector, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.108.032015, WOS:001084172600001	Q2
172	FF	ATLAS Collaboration: Search in diphoton and dielectron final states for displaced production of Higgs or Z bosons with the ATLAS detector in $\sqrt{s}=13$ TeV pp collisions, PHYSICAL REVIEW D, 2470-0010, 2470-0029, 10.1103/PhysRevD.108.012012, WOS:001058590400001	Q2
173	FF	ATLAS collaboration: Searches for exclusive Higgs and Z boson decays into a vector quarkonium state and a photon using 139 fb-1 of ATLAS $\sqrt{s}=13$ TeV proton-proton collision data, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11869-1, WOS:001071193900001	Q2
174	FF	ATLAS collaboration: Searches for new phenomena in events with two leptons, jets, and missing transverse momentum in 139 fb-1 of $\sqrt{s}=13$ TeV pp collisions with the ATLAS detector, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11434-w, WOS:001187463800001	Q2
175	FF	ATLAS Collaboration: Studies of the muon momentum calibration and performance of the ATLAS detector with pp collisions at $\sqrt{s}=13$ TeV, EUROPEAN PHYSICAL JOURNAL C, 1434-6044, 1434-6052, 10.1140/epjc/s10052-023-11584-x, WOS:001062451200001	Q2