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№	Автор (лары)	Мақала атауы	Дереккөз атауы	Жыл	Сілтеме
1	Badanov, K. I.; Badanova, R. R.; Kasymova, G. A.; Tulendiyeva, G. O.; Rakhmanova, Zh. S.; Kalmakhanova, M. S.	A new method of dyeing keratin-containing substrates and the effect of temperature	JOURNAL OF THE TEXTILE INSTITUTE	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001172850100001
2	Begaliyeva, Saule; Shmakova, Elena; Zhunisbayeva, Assel	Creation of a Collaborative School-University Environment to Support Research Activities in Schools	EDUCATION SCIENCES	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001405309100001
3	Muratbekov, Mussakan; Muratbekov, Madi	Separability and Estimates for Eigenvalues and Singular Numbers of a Class of Hyperbolic-Type Differential Operators	MATHEMATICAL METHODS IN THE APPLIED SCIENCES	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001428135400001
4	Atenov, Yerlan; Bekbasarov, Isabai; Shanshabayev, Nurzhan	Energy Intensity and Uplift Load Resistance of Novel Hybrid Pile, Driven with Additional Compaction: Comparative Field Study	BUILDINGS	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001419270700001

5	Beisenbi, Mamyrbek; Adilbayev, Andas; Uskenbayeva, Gulzhan; Akmetova, Saule	Synthesis of an adaptive control system for unstable and deterministic chaotic processes with m-inputs and n-outputs	JOURNAL OF CONTROL AND DECISION	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001044256300001
6	Nurlybayeva, Aisha; Yermekova, Ainura; Taubayeva, Raushan; Sarova, Nurbanu; Sapiyeva, Ardak; Mateeva, Sulushash; Matniyazova, Gulsim; Bulekbayeva, Kamila; Jetpisbayeva, Gulim; Tamabekova, Marzhan	Modern Methods of Obtaining Synthetic Oil from Unconventional Hydrocarbon Raw Materials: Technologies, Catalysts, and Development Prospects	POLYMERS	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001452186300001
7	Doshibekova, Aizhan; Jurinskaya, Indira; Tashpulatov, Salikh; Zhilisbayeva, Raushan; Sarttarova, Lazzat; Akbarov, Rustam; Kalmakhanova, Marzhan	Effect of technological parameters on the process of copper deposition on chemically and chemical- galvanically nickel-plated fibers	RESEARCH JOURNAL OF TEXTILE AND APPAREL	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001088082500001
8	Kainazarova, Makpal; Abdukarimova, Zauresh; Aitkhozhin, Kabdulsamikh; Bayanbayeva, Aigerim	Quantifying a hidden crisis: Challenges in addressing domestic violence against women in Kazakhstan	INTERNATIONAL JOURNAL OF DISCRIMINATION AND THE LAW	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001473305900001

9	Darmenbayeva, Akmaral; Zhussipnazarova, Gaziza; Rajasekharan, Reshmy; Massalimova, Bakytgul; Zharlykapova, Roza; Nurlybayeva, Aisha; Mukazhanova, Zhazira; Aubakirova, Gulsim; Begenova, Bahyt; Manapova, Saltanat; Bulekbayeva, Kamila; Shinibekova, Assem	Applications and Advantages of Cellulose-Chitosan Biocomposites: Sustainable Alternatives for Reducing Plastic Dependency	POLYMERS	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001393428000001
10	Aipeisova, Saira; Utarbayeva, Nurlygul; Kazkeyev, Yerzhan; Bazarbaeva, Saule; Darbayeva, Talshen; Sarsenova, Assemgul; Baubekova, Aizhan; Baytelieva, Anar	SPECIES DIVERSITY OF THE CHENOPODIACEAE VENT. FAMILY IN THE FLORA OF THE AKTOBE FLORISTIC DISTRICT (KAZAKHSTAN)	PAKISTAN JOURNAL OF BOTANY	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001432324000027
11	Muratbekov, Mussakan; Muratbekov, Madi; Shuitenov, Gabit	Estimates of Approximation Numbers, Nuclearity of the Resolvent of a Third-Order Singular Differential Operator, and the Completeness of Its Root Vectors	MATHEMATICAL METHODS IN THE APPLIED SCIENCES	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001412884100001

12	Kushenova, Ganizhamal; Auanasova, Alima; Maxutova, Albina; Kairullina, Ainur	Kazakh History in British Periodicals: Interpretations and Historical Accuracy	BYLYE GODY	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001444272700013
13	Kussainova, Bakytgul; Tazhkenova, Gaukhar; Kazarinov, Ivan; Burashnikova, Marina; Ramazanova, Raigul; Ivashchenko, Yelena; Saurbayeva, Bekzat; Tantybayeva, Batima; Seitkan, Ainur; Matniyazova, Gulsim; Sadiyeva, Khalipa; Nurlybayeva, Aisha; Bazarkhankyzy, Aidana	Physico-Chemical Properties of Granular Sorbents Based on Natural Bentonite Modified by Polyhydroxocations of Aluminum and Iron (III) by Co-Precipitation	MOLECULES	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001393634500001
14	Gradz, Zaklin; Wojcik, Waldemar; Imanbek, Baglan; Yeraliyeva, Bakhyt	Neural Network-Based Analysis of Flame States in Pulverised Coal and Biomass Co-Combustion	ENERGIES	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001405345300001
15	Baidildayeva, Assel; Turkoglu, Gizem Ceylan; Okeer, Mustafa; Erac, Bayri; Karavana, Huseyin Ata	Microencapsulation of laurel essential oil with chitosan for enhanced durability and antimicrobial properties of leather footbeds	IRANIAN POLYMER JOURNAL	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001381903400001

16	Abdukerim, Rauza; Mussina, Meiramgul; Abysheva, Gaukertas; Tumenbayeva, Nagima; Mombayeva, Bekzat; Karabayeva, Assel; Amangeldi, Nurgul; Amangeldikyzy, Zamzagul	Potential of Beauveria Species Isolated from Southern Kazakhstan for Controlling Colorado Potato Beetle (Leptinotarsa decemlineata) Populations Under Arid Conditions	INSECTS	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001429984500001
17	Purnamirza, Teddy; Shardarbekovich, Junisbekov Mukhtar; Aldhani, Muhammad Dayan; Ibrahim, Muhammad I.; Rahmi, Depriwana; Batyrbekovich, Kabanbayev Aibek	One-fifth radial line slot array (RLSA) antennas	ELECTROMAGNETICS	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001381213400001
18	Bektenov, Nesipkhan; Sadykov, Kanat; Baidullayeva, Ainash; Chinibayeva, Nurzhan; Chalov, Tulegen; Koszhanova, Gulim; Kambarova, Elmira	Vermiculite Modified with Glycidyl Methacrylate, Acrylonitrile, and Phosphoric Acid for the Adsorption of Molybdenum and Rhenium Ions from Aqueous Solutions	PROCESSES	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001495694100001

19	Ivanets, Andrei; Bicheva, Ekaterina; Prozorovich, Vladimir; Kouznetsova, Tatyana; Hosseini- Bandegharai, Ahmad; Keikimanova, Meruyert; Su, Xintai; Ruzimuradov, Olim	Effect of Fe ³⁺ ions doping on adsorption efficiency of Li ₄ Ti ₅ O ₁₂ and Li ₂ TiO ₃ oxides towards Li ⁺ ion	COLLOIDS AND SURFACES A- PHYSICOCHEMIC AL AND ENGINEERING ASPECTS	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001340565300001
20	Alipbeki, Onggarbek; Grossul, Pavel; Rakhimov, Daniyar; Kupidura, Przemyslaw; Alipbekova, Chaimgul; Musaif, Gauhar; Turekeldiyeva, Rimma; Augambaev, Kairat; Begaliyeva, Maira	Ecosystem Health Assessment of the Zerendy District, Kazakhstan	SUSTAINABILITY	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001393985300001

21	Kama, Norlaylawate Mohd; Hamidon, Noor Fazriyana; Mukhair, Hayati; Muhammad, Erma Fatiha; Zaid, Hayyiratul Fatimah Mohd; Ho, Yeek Chia; Zain, Nur Nadhirah Mohamad; Kalmakhanova, Marzhan S.; Jumbri, Khairulazhar	Integrating experimental and computational tools for adsorptive removal of Dicamba using UiO-66(Zr)-impregnated cholinium alanate ionic liquid	JOURNAL OF SOLID STATE CHEMISTRY	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001483655000001
22	Koshy, Jijo Thomas; Reshmy, R.; Sangeetha, D.; Dalvi, Yogesh Bharat; Varghese, Ruby; Sachin, K. S.; Darmenbayeva, Akmaral; Zhussipnazarova, Gaziza; Babu, Sharlene Sara; Philip, Eapen; Narayanan, Lakshmanan	Tissue engineered implants derived from sustainable nanocellulose and polyethylene glycol (PEG) loaded with polyphenols: An in vivo study on albino rats for wound dressing	INTERNATIONAL JOURNAL OF BIOLOGICAL MACROMOLECULES	2025	https://www.webofscience.com/wos/woscc/full-record/WOS:001502008600007
23	Suleimenov, Zh. T.; Sagyndykov, A. A.; Abutalipov, E. A.	Composite Glass-Crystal Facing Materials Based on Industrial Phosphoric Waste and Cullet	GLASS AND CERAMICS	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001130285400003

24	Murzakhmetov, A. N.; Bapanov, A. A.	CREATION OF INFORMATION SYSTEM MODEL FOR THE ASSESSMENT OF TOURISM OBJECTS	JOURNAL OF MATHEMATICS MECHANICS AND COMPUTER SCIENCE	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001335464600008
25	Auganbayeva, Maya; Turguntayeva, Gulsara; Anafinova, Madina; Kopbayeva, Meruert; Mukashev, Temirbai	Linguacultural and Cognitive Peculiarities of Linguistic Universals	JOURNAL OF PSYCHOLINGUISTIC RESEARCH	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001145736400001
26	Muratbekov, Mussakan; Suleimbekova, Ainash; Baizhumanov, Mukhtar	Estimates of Eigenvalues and Approximation Numbers for a Class of Degenerate Third-Order Partial Differential Operators	AXIOMS	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001276776000001
27	Rustem, Ergali; Yestaev, Kuat; Akhmetov, Ergali; Abduvalova, Ainur; Orynbassar, Temirlan	Investigation of innovative designs of high-velocity channels for damping kinetic energy of flows	WATER SCIENCE AND TECHNOLOGY	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001193872900001

28	Sarybayeva, Elvira; Kuramysova, Meruert; Mukimov, Mirabzal; Shardarbek, Mukhamejan; Rakhmanova, Zhansaule; Makhanbetaliyeva, Kamshat; Tashmukhamedov, Farkhad; Jurinskaya, Indira; Kalmakhanova, Marzhan	Influence of tuck stitches on the physical and mechanical properties of knitted fabrics	RESEARCH JOURNAL OF TEXTILE AND APPAREL	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:000953579000001
29	Serubayevaa, Aurika T.; Myrzakhmet, Galia K.; Danabekova, Dynara I.; Aburahmanova, Kamshat R.	Attributes of the Steppe Civilization in the Scientific Legacy of Shokan Ualikhanov	BYLYE GODY	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001247843400043
30	Murzakasymova, Nazgul S.; Bektenov, Nesipkhan A.; Serebriakov, Kiril V.; Yelkin, Egor S.; Gavrilenko, Mikhail A.	Control for selective sorption of heavy metals cations with anion exchanger AB-17-8 by modifying the surface with citrate groups	MENDELEEV COMMUNICATIO NS	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001336187500001

31	Kasymova, G. A.; Badanov, K. I.; Badanov, I. K.; Makhanbetaliyeva, K. T.; Badanova, R. B.; Togatayev, T. T.; Nabiyev, D. S.; Kalmakhanova, M. S.	New dispersions for pigment printing binders in the manufacture of light industry goods	JOURNAL OF THE TEXTILE INSTITUTE	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001099011800001
32	Mirzamuratova, Roza; Bayramoglu, Eser E.; Abzalbekuly, Bekzhan; Kaldybayev, Rashid; Bektayev, Kazybek	Investigation of the influence of walnut shell extract on chromium (VI) content in leather	TEXTILE RESEARCH JOURNAL	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001220145500001
33	Dalmatov, Kanatay; Nurmukhanbet, Daniyar; Yernishev, Kairat; Zhanibekov, Akynkozha; Altynbassov, Bakhyt	ADDRESSING HUMAN RIGHTS VIOLATIONS IN THE CRIMINAL JUSTICE SYSTEM OF KAZAKHSTAN: THE ROLE OF THE PROSECUTOR'S OFFICE AND A CALL FOR LEGISLATIVE REFORMS	ACCESS TO JUSTICE IN EASTERN EUROPE	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001300594100001
34	Baizharikova, Marina; Tlebayeva, Gulmira; Tlebayev, Manat; Beksultanov, Zhenish; Tazhiyeva, Rysty	OTMEHA: Development of a new innovative technological process for continuous methane fermentation in a three-stage biogas plant	BIOMASS CONVERSION AND BIOREFINERY	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001400633300001

35	Serikbayeva, Aizhan M.; Roman, Fernanda F.; Gomes, Helder T.; Kalmakhanova, Marzhan S.	Development and characterization of organically grafted clay minerals for the removal of methylene blue from water	CLAYS AND CLAY MINERALS	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001385358700001
36	Wang, Z.; Sultan, A.; Feruza, S.; Asanaliev, A.; Maimaiti, G.	Flatbreads in Kazakh, Kyrgyz, and Uighur Groups and its Role in Sustainable Food System	EUROPEAN JOURNAL OF PUBLIC HEALTH	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001395975300020
37	Kambarova, E. A.; Bektenov, N. A.; Bazarbaeva, K. Zh.; Mazhibayev, A. K.; Bolysbekova, S. M.; Gavrilenko, M. A.	New color changing sorption material for effective removal of heavy metals from wastewater	BULLETIN OF THE TOMSK POLYTECHNIC UNIVERSITY-GEO ASSETS ENGINEERING	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001195682700013
38	Mirzamuratova, Roza; Bayramoglu, Eser Eke; Abzalbekuly, Bekzhan; Kaldybayev, Rashid; Baiteliyeva, Moldir; Gafurov, Jakhongir; Dairabay, Dinara	Investigation of the Effect of a Natural Extract From Oak Bark on the Properties of the Leather	FIBRES & TEXTILES IN EASTERN EUROPE	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001188133600002

39	Mamyrayev, Maxat N.; Iztayev, Auyelbek; Kulazhanov, Talgat K.; Yakiyayeva, Madina A.; Yerzhanova, Mira E.; Askarbekov, Erik B.; Muldabekova, Bayan Zh.; Maliktayeva, Pernekul M.; Tursunbayeva, Sholpan A.	Innovative Methods for Reducing Sodium in Cupcakes With Mechanical Leavening and Ozonized Water	INTERNATIONAL JOURNAL OF FOOD SCIENCE	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001374267300001
40	Kurmanaliyeva, Meiramkul B.; Abdeshev, Kuanysh B.; Dzhumabekova, Indira D.; Akashova, Atirkul S.; Turganaliyev, Saken R.	IMPROVEMENT OF ECONOMIC EVALUATION OF AGRICULTURAL LAND IN THE LAND CADASTER WORKS	RIVAR-REVISTA IBEROAMERICAN A DE VITICULTURA AGROINDUSTRIA Y RURALIDAD	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001334213500013
41	Bekbasarov, Isabai; Shanshabayev, Nurzhan; Atenov, Yerlan	Impact-Driven Penetration of Multi-Strength Fiber Concrete Pyramid-Prismatic Piles	BUILDINGS	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001366716500001
42	Narymbaeva, Ainur; Rakhymzhanov, Yerkesh; Abdukarimova, Zauresh; Osmanova, Gulaina; Satbayeva, Aizhan; Alimbetova, Alida	EXPLORING INTELLECTUAL AND EDUCATIONAL MIGRATION IN KAZAKHSTAN: DOCUMENTARY ANALYSIS	ACCESS TO JUSTICE IN EASTERN EUROPE	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001368810200001

43	Akishev, K.; Aryngazin, K.; Tulegulov, A.; Bayzharikova, M.; Nurtai, Z. H.	EVALUATION OF THE EFFICIENCY OF THE TECHNOLOGICAL PROCESS FOR THE PRODUCTION OF BUILDING PRODUCTS WITH FILLERS FROM METALLURGICAL SLAG	METALURGIJA	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001140308900029
44	Akhmetov, Abubakir K.; Akhmetova, Aigul I.; Komekbayeva, Lyazzat K.; Zhamirova, Ulmeken S.; Kurmanaliyeva, Elnur T.; Kassymova, Gulzhaina K.; Orazbaeva, Guldarhan O.	Psychological conditions of socialisation of primary school students in a multi- ethnic environment	INTERNATIONAL JOURNAL OF PSYCHOLOGY	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001319547700691
45	Kerimbekov, A. K.; Kadirimbetova, A. K.; Ermekbaeva, A. T.	On the Solvability of the Nonlinear Optimization Problem for Point Boundary Control of the Thermal Process	LOBACHEVSKII JOURNAL OF MATHEMATICS	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001432579800047
46	Moldamuratov, Zhangazy N.; Ismailova, Aiganym B.; Tukhtamisheva, Ainur Z.; Yeskermessov, Zhandos E.; Rakhimov, Murat A.	Experimental study of asphalt concrete as the optimal material for lining irrigation canals	NANOTECHNOLO GIES IN CONSTRUCTION- A SCIENTIFIC INTERNET- JOURNAL	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001267015000003

47	Abukhanova, Azhar; Almukhambetova, Bibigul; Mamekova, Assem; Spatay, Aygul; Danikeyeva, Aigul	Association between nomophobia and learning performance among undergraduate students: the mediating role of depression and anxiety	FRONTIERS IN EDUCATION	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001204418000001
48	Kassenova, Tolkin; Tsyba, Pyotr; Razina, Olga	Investigation of Partition Function Transformation for the Potts Model into a Dichromatic Knot Polynomial 74	SYMMETRY- BASEL	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001278812400001
49	Kussainova, Bakytgul; Tazhkenova, Gaukhar; Kazarinov, Ivan; Burashnikova, Marina; Nurlybayeva, Aisha; Seitbekova, Gulnaziya; Kantarbayeva, Saule; Murzakasymova, Nazgul; Baibazarova, Elvira; Altynbekova, Dinara; Shinibekova, Assem; Bazarkhankyzy, Aidana	Adsorption of Bichromate and Arsenate Anions by a Sorbent Based on Bentonite Clay Modified with Polyhydroxocations of Iron and Aluminum by the Co- Precipitation Method	MOLECULES	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001287866100001

50	Onem, Ersin; Yorgancioglu, Ali; Dilek, Yusuf; Bektayev, Kazybek	Technological possibilities for adding value on defective skins: Practical valorization of leather products with chromium and dyeing spots	TEXTILE RESEARCH JOURNAL	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001163913900001
51	Saule, B. Begalieva; Elena, S. Shmakova	Translingual cultural code in the works of Russian-speaking writers of Kazakhstan D. Nakipov and A. Zhaksylykov	FILOLOGICHESKIE NAUKI-NAUCHNYE DOKLADY VYSSHEI SHKOLY-PHILOLOGICAL SCIENCES-SCIENTIFIC ESSAYS OF HIGHER EDUCATION	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001400092300018
52	Darmenbayeva, Akmaral; Rajasekharan, Reshmy; Massalimova, Bakytgul; Bektenov, Nessipkhan; Taubayeva, Raushan; Bazarbaeva, Karlygash; Kurmanaliev, Musrepbek; Mukazhanova, Zhazira; Nurlybayeva, Aisha; Bulekbayeva, Kamila;	Cellulose-Based Sorbents: A Comprehensive Review of Current Advances in Water Remediation and Future Prospects	MOLECULES	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001384584300001

	Kabylbekova, Aisulu; Ungarbayeva, Aisulu				
53	Bissenova, Madina; Umirzakov, Arman; Mit, Konstantin; Mereke, Almaz; Yerubayev, Yerlan; Serik, Aigerim; Kuspanov, Zhengisbek	Synthesis and Study of SrTiO ₃ /TiO ₂ Hybrid Perovskite Nanotubes by Electrochemical Anodization	MOLECULES	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001183396600001
54	Nyssanbek, Marzhan; Kuzina, Natalya; Kondrashchenko, Valery; Azimov, Abdugani	Effects of plasma treatment on biodegradation of natural and synthetic fibers	NPJ MATERIALS DEGRADATION	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001176490300001

55	Massalimova, Bakytgul; Sadykov, Vladislav; Totenova, Nurzada; Fedorova, Julia; Glazneva, Tatyana; Krieger, Tamara; Rogov, Vladimir; Ishchenko, Arkady	Efficient and stable to coking catalysts of ethanol steam reforming comprised of Ni plus Ru loaded on MgAl ₂ O ₄ + LnFe _{0.7} Ni _{0.3} O ₃ (Ln = La, Pr) nanocomposites prepared via cost-effective procedure with Pluronic P123 copolymer	OPEN CHEMISTRY	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001374640400001
56	Kozhakhmetova, Dinara; Kaliyeva, Samal; Sugurova, Laura; Sugur, Zharkynay; Wojtowicz, Ryszard; Zhylkybayev, Tursynkhan	Analysis of the Distillation Column of a Catalytic Cracking Unit Using Fuzzy Input Information	ENERGIES	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001310971200001
57	Ryskaliyev, Sayat; Tuyakbayeva, Meruyert; Kokebayeva, Rysgul; Kazakhbayeva, Gulnur; Gabitov, Aidarbek; Kuderiev, Janibek	Managerial activity of future physical education teachers aimed at building a positive image using visual technologies	FRONTIERS IN EDUCATION	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001196711700001

58	Hnatenko, Oleksandr S.; Machekhin, Yuriy P.; Bilichenko, Victor; Zarytskyi, Valeriy I.; Yaroslavskyy, Yaroslav; Klimek, Jacek; Mussabekov, Kanat; Yeraliyeva, Bakhyt; Ormanbekova, Ainur	FIBER-OPTIC SYSTEM FOR CONTROL OF THE ORIENTATION OF OBJECTS IN SPACE	OPTICAL FIBERS AND THEIR APPLICATIONS 2023	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001259998700007
59	Silva, Adriano Santos; Roman, Fernanda F.; da Silva, Ana P. F.; Diaz de Tuesta, Jose L.; Kalmakhanova, Marzhan; Snow, D.; Gomes, Helder T.	Reactive Materials and Solutions Towards Treatment and Reuse of Waters with Contaminants of Emerging Concern	PROCEEDINGS OF THE 3RD INTERNATIONAL CONFERENCE ON WATER ENERGY FOOD AND SUSTAINABILITY, ICOWEFS 2023	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001270345400044
60	Yilmaz, Girayhan; Sadvakasova, Asemgul K.; Kossalbayev, Bekzhan D.; Bauenova, Meruyert O.; Zharmukhamedov, Sergei K.; Ziyayeva, Gulnar K.; Zaletova, Dilnaz E.; Alharby, Hesham F.; Allakhverdiev, Suleyman I.	Hydrogen energy development in Turkey: Challenges and opportunities	INTERNATIONAL JOURNAL OF HYDROGEN ENERGY	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001141805100001

61	Gradz, Zaklin; Wojcik, Waldemar; Gromaszek, Konrad; Kotyra, Andrzej; Smailova, Saule; Iskakova, Aigul; Yeraliyeva, Bakhyt; Kumargazhanova, Saule; Imanbek, Baglan	Application of Fuzzy Neural Networks in Combustion Process Diagnostics	ENERGIES	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001139235500001
62	Alipbeki, Onggarbek; Alipbekova, Chaimgul; Mussaif, Gauhar; Grossul, Pavel; Zhenshan, Darima; Muzyka, Olesya; Turekeldiyeva, Rimma; Yelubayev, Dastan; Rakhimov, Daniyar; Kupidura, Przemyslaw; Alikén, Eerassyl	Analysis and Prediction of Land Use/Land Cover Changes in Korgalzhyn District, Kazakhstan	AGRONOMY- BASEL	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001169889700001
63	Kumar, J. Aravind; Sathish, S.; Prabu, D.; Giri, Jayant; Makki, Emad; Jayaprabakar, J.; Ziyayeva, Gulnar K.; Baigenzhenov, Omirserik; Sathish, T.; Praveenkumar, T. R.	Waste shrimp shell mediated Chitosan-Magnesium Oxide nanocomposite: Synthesis, characterization and exploitation towards acenaphthene removal from aqueous solution	ALEXANDRIA ENGINEERING JOURNAL	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001339096600001

64	Kozhantayeva, Akmaral; Tursynova, Nurgul; Kolpek, Ainagul; Aibuldinov, Yelaman; Tursynova, Arailym; Mashan, Togzhan; Mukazhanova, Zhazira; Ibrayeva, Manshuk; Zeinuldina, Aizhan; Nurlybayeva, Aisha; Iskakova, Zhanar; Tashenov, Yerbolat	Phytochemical Profiling, Antioxidant and Antimicrobial Potentials of Ethanol and Ethyl Acetate Extracts of <i>Chamaenerion latifolium</i> L.	PHARMACEUTIC ALS	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001307129100001
65	Abilkassymova, Alima; Turgumbayeva, Aknur; Sarsenova, Lazzat; Tastambek, Kuanysh; Altynbay, Nazym; Ziyaeva, Gulnar; Blatov, Ravil; Altynbayeva, Gulmira; Bekesheva, Kuralay; Abdieva, Gulzhamal; Ualieva, Perizat; Shynykul, Zhanserik; Kalykova, Assem	Exploring Four <i>Atraphaxis</i> Species: Traditional Medicinal Uses, Phytochemistry, and Pharmacological Activities	MOLECULES	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001175104300001

66	Smanova, Zulaykho; Normatov, Bektosh; Ahmadjonov, Ulug'bek; Rakhimov, Samariddin; Shodmonov, Bakhodir; Berdimurodov, Elyor; Wan Nik, Wan Mohd Norsani; Eliboev, Ilyos; Ziyayeva, Gulnar K.; Baigenzhenov, Omirserik; Hosseini- Bandegharai, Ahmad	Sorption-spectrophotometric determination of bismuth ion (III) using immobilised xylene orange on modified polyacrylonitrile	INTERNATIONAL JOURNAL OF ENVIRONMENTA L ANALYTICAL CHEMISTRY	2024	https://www.webofscience.com/wos/woscc/full-record/WOS:001319124800001
67	Zholamanov, Nurzhan; Sarbasova, Gulmira; Tumenbayeva, Nagima; Yeskermessov, Zhandos; Joldasov, Saparbek	INNOVATIVE DESIGNS FOR FISH-PASSING FACILITIES: A PATHWAY TO SUSTAINABLE AQUATIC ECOSYSTEMS	INTERNATIONAL JOURNAL OF GEOMATE	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001049316900012
68	Seitzhan, Orynbayev; Abdul Khadir, Fatin Khalida; Bakyt, Smailov; Ng, Cheng Yee; Takaijudin, Husna; Zawawi, Noor Amila Wan; Alaloul, Wesam Salah; Musarat, Muhammad Ali	Assessment of the Implementation of Sustainable Stormwater Management Practices in Asian Countries	SUSTAINABILITY	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001099599700001

69	Suleimbekova, A. O.; Dulaty, M. Kh.	On the existence and coercive estimates of solutions to the Dirichlet problem for a class of third-order differential equations	BULLETIN OF THE KARAGANDA UNIVERSITY- MATHEMATICS	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001264387600001
70	Abdramanova, Nazira K.; Alaukhanov, Esbergen O.	Crimes against the sexual inviolability of minors in the Republic of Kazakhstan and their latency	VESTNIK TOMSKOGO GOSUDARSTVEN NOGO UNIVERSITETA- PRAVO-TOMSK STATE UNIVERSITY JOURNAL OF LAW	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:000986618500001
71	Raiymbekov, Dinmukhambet; Kutymbek, Nurdaulet; Seitkazyev, Adeubay; Musabekov, Kydyraly; Yessengeldiyeva, Perizat	SUBSTANTIATION OF TECHNOLOGIES FOR THE RESTORATION OF DEGRADED SOILS BY REGULATING GROUNDWATER	INTERNATIONAL JOURNAL OF GEOMATE	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001049316900017
72	Muratbekov, Mussakan; Muratbekov, Madi; Igissinov, Sabit	Estimates for the Approximation and Eigenvalues of the Resolvent of a Class of Singular Operators of Parabolic Type	MATHEMATICS	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001120935400001

73	Aimen, Anuarbek; Joldassov, Saparbek; Ussupov, Muhtar; Sarbasova, Gulmira; Barnakhanova, Karlygash	On the basic equation and the length of a perfect hydraulic jump	ZEITSCHRIFT FUR NATURFORSCHU NG SECTION A-A JOURNAL OF PHYSICAL SCIENCES	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:000872710300001
74	Kalmakhanova, M. S.; Nyrlybayeva, A. N.; Seitbekova, G. A.; Naurzkulova, S. M.; Diaz de Tuesta, J. L.; Gomes, H. T.	Pillared clay-based catalysts for treatment of 4-nitrophenol solutions by catalytic wet peroxide oxidation	GLOBAL NEST JOURNAL	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:000986632600003
75	Mukazhanova, Rysty; Zhamirova, Ulmeken; Kurmanaliyeva, Elnur; Amanova, Aray	Monitoring the holistic development of a student's personality in an inclusive education	INTERNATIONAL JOURNAL OF PSYCHOLOGY	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001144610004142
76	Kabdushev, Arman A.; Agzamov, Farit A.; Manapbayev, Baurzhan Zh.; Moldamuratov, Zhangazy N.	Microstructural analysis of strain-resistant cement designed for well construction	NANOTECHNOLO GIES IN CONSTRUCTION- A SCIENTIFIC INTERNET- JOURNAL	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001170490100007

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78	Isabai, Bekbasarov; Yerlan, Atenov; Nurzhan, Shanshabayev	The Influence of Backfill on the Driving Energy Intensity and Axial Load Resistance of Piles with Shaft Widening: Modeling Research	BUILDINGS	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001130704200001
79	Saparbaikyzy, Sholpan; Assilbayeva, Fatima; Botabayeva, Ademi; Kim, Olga; Akparova, Zhanna; Bekbayeva, Malika	A Study on Scientific Thinking Skills and Professional Experience of Teachers	INTERNATIONAL JOURNAL OF EDUCATION IN MATHEMATICS SCIENCE AND TECHNOLOGY	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001076466800002
80	Baizharikova, Marina; Tlebayeva, Gulmira; Tlebayev, Manat; Beksultanov, Zhenish; Tazhiyeva, Rysty	OTMEHEHO: Development of a new innovative technological process for continuous methane fermentation in a three-stage biogas plant (Retracted Article)	BIOMASS CONVERSION AND BIOREFINERY	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:000911465300001

81	Muslimov, Nurzhan; Ospanov, Abdymanap; Alzhaxina, Nazym; Dalabayev, Askhat; Tuyakova, Aigerim; Sadibaev, Abilkhan	The economic essence of electro-pulse extraction technology in the production of extracts from sprouted grains of cereal crops	ECONOMIC ANNALS-XXI	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001158143200004
82	Aipeisova, S.; Utarbayeva, N.; Kazkeev, E.; Agadiyeva, M.; Berkaliyeva, A.; Baubekova, A.; Alzhanova, B.; Kaisagaliyeva, G.	SPECIES DIVERSITY AND STRUCTURE OF THE SAXICOLOUS FLORAL COMPLEX IN THE AKTOBE FLORISTIC DISTRICT	SABRAO JOURNAL OF BREEDING AND GENETICS	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001094313500004
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84	Isabai, Bekbasarov; Nurzhan, Shanshabayev; Yerlan, Atenov	Strength Properties of Various Types of Fiber-Reinforced Concrete for Production of Driven Piles	BUILDINGS	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001035181300001

85	Absametov, Malis; Sagin, Janay; Adenova, Dinara; Smolyar, Vladimir; Murtazin, Ermek	Assessment of the groundwater for household and drinking purposes in central Kazakhstan	GROUNDWATER FOR SUSTAINABLE DEVELOPMENT	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:000963140500001
86	Isinkaralar, Kaan; Meruyert, Keikimanova	Adsorption Behavior of Multi- Component BTEX on the Synthesized Green Adsorbents Derived from Abelmoschus esculentus L. Waste Residue	APPLIED BIOCHEMISTRY AND BIOTECHNOLOG Y	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:000978266800002
87	Kussainova, Bakytgul; Tazhkenova, Gaukhar; Kazarinov, Ivan; Nurlybayeva, Aisha; Lamichova, Anna; Kusepova, Lyazat; Mashan, Togzhan; Tantybayeva, Batima; Saurbayeva, Bekzat; Seitbekova, Gulnaziya; Kulbayeva, Dilbar; Kudaibergenova, Rabiga	Comparative Study of the Physico-Chemical Properties of Sorbents Based on Natural Bentonites Modified with Iron (III) and Aluminium (III) Polyhydroxocations	COATINGS	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001118416300001

88	Muratbekov, Mussakan; Abylayeva, Akbota; Muratbekov, Madi	Estimates of singular numbers (s\$\$ s \$\$-numbers) and eigenvalues of a mixed elliptic-hyperbolic type operator with parabolic degeneration	MATHEMATICAL METHODS IN THE APPLIED SCIENCES	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:000939386200001
89	Kudaibergenova, Rabiga; Sugurbekov, Yerzhigit; Demeuova, Gulzat; Sugurbekova, Gulnar	Facile Fabrication of High-Performance Superhydrophobic Reusable Oil-Absorbing Sponges	COATINGS	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001094175000001
90	Turalin, Yessengazy M.; Tulekova, Mereke K.; Ilyassova, Kulpash M.; Bakhtorazov, Seidakhan U.; Malikova, Saule Z.	History of Regional, Social and Political Relations between Kazakhstan and Turkey (1991-2020)	RIVAR-REVISTA IBEROAMERICAN A DE VITICULTURA AGROINDUSTRIA Y RURALIDAD	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:000996243300001
91	Kisala, Piotr; Kalizhanova, Aliy; Kozbakova, Ainur; Yeraliyeva, Bakhyt	IDENTIFICATION OF CLADDING MODES IN SMF-28 FIBERS WITH TFBG STRUCTURES	METROLOGY AND MEASUREMENT SYSTEMS	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001124823100009

92	Purnamirza, Teddy; Syaputra, Ranggi Rian; Shardarbekovich, Junisbekov M.; Ibrahim, Imran Mohd; Batyrbekovich, Kabanbayev A.; Mulyono, Mulyono; Rahmi, Depriwana; Mudia, Halim	Multibeam half radial line slot array (RLSA) antennas	ELECTROMAGNE TICS	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:000935516600001
93	Kalmakhanova, Marzhan S.; de Tuesta, Jose L. Diaz; Malakar, Arindam; Gomes, Helder T.; Snow, Daniel D.	Wastewater Treatment in Central Asia: Treatment Alternatives for Safe Water Reuse	SUSTAINABILITY	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001090037000001
94	Muratbekov, Madi; Muratbekov, Mussakan; Altynbek, Serik	Maximal regularity and two- sided estimates of the approximation numbers of the nonlinear Sturm-Liouville equation solutions with rapidly oscillating coefficients in $L_2(\text{Double-struck capital R})$ $\{L\}_2\left(\mathrm{\mathbb{R}}\right)$	MATHEMATICAL METHODS IN THE APPLIED SCIENCES	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:000975141500001

95	Muslimov, Nurzhan; Alzhaxina, Nazym; Timurbekova, Aigul; Dalabayev, Askhat; Tuyakova, Aigerim; Sadibaev, Abilkhan	Economic aspects of hydrodynamic extraction in the production of extracts from sprouted grain of cereals	ECONOMIC ANNALS-XXI	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001145407700008
96	Baytelieva, Anar; Lee, Woo-Kyun; Wang, Sonam Wangyel; Iskakova, Aliya; Ziyayeva, Gulnar; Shilibek, Kenzhegali; Azatov, Nurakhmet; Zholamanov, Nurzhan; Minarbekov, Zhamalkhan	Assessing the Vulnerability of Nomadic Pastoralists' Livelihoods to Climate Change in the Zhetysu Region of Kazakhstan	LAND	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001113865500001
97	Sabyrkhanova, S.; Yeldiyar, G.; Efendioglu, N. Ork; Onem, E.; Abzalbekuly, B.; Bitlisli, B. O.	Physical and Mechanical Properties of Cotton/Polyester Based Fibers for Shoe Uppers and Lining Products	FIBRES & TEXTILES IN EASTERN EUROPE	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001041151100001
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99	Bokovets, Serhii P.; Pertsevoi, Fedir, V; Murlykina, Natalia, V; Smetanska, Iryna M.; Borankulova, Assel S.; Ianchyk, Mariia, V; Omelchenko, Svitlana B.; Grinchenko, Olga O.; Grychenko, Natalia G.; Dikhtyar, Aliona M.; Kotliar, Oleh, V; Yarmosh, Tatiana A.	INVESTIGATION OF INFRARED SPECTRA OF AGAR-BASED GEL SYSTEMS FOR THE PRODUCTION OF JELLY BARS	JOURNAL OF CHEMISTRY AND TECHNOLOGIES	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:000981182400005
100	Shaimerdenova, A.; Agapitova, L. G.; Bobrova, A. V.; Akhmetov, Y.; Sinyukov, V. A.; Sharonin, P. N.; Dobrovolsky, A. G.; Ryakhovsky, D. I.; Krasnovskiy, E. E.; Ten, A. D.	DEVELOPMENT OF OPTIMAL CROP PRODUCTION MODEL CONSIDERING EXISTING NATURAL-CLIMATIC RISKS INCREASING CROP YIELDS	SABRAO JOURNAL OF BREEDING AND GENETICS	2023	https://www.webofscience.com/wos/woscc/full-record/WOS:001024375000015
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102	Moldamuratov, Zhangazy N.; Iglikov, Altaiy A.; Sennikov, Mikhail N.; Madaliyeva, Elmira B.; Turalina, Maira T.	Irrigation channel lining using shotcrete with additives	NANOTECHNOLOGIES IN CONSTRUCTION- A SCIENTIFIC INTERNET- JOURNAL	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000881261500007
103	Muratbekov, M. B.; Bayandiyev, Ye. N.	Existence and smoothness of solutions of a singular differential equation of hyperbolic type	BULLETIN OF THE KARAGANDA UNIVERSITY- MATHEMATICS	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000869763800009
104	Igisinov, S. Zh.; Zhumaliyeva, L. D.; Suleimbekova, A. O.; Bayandiyev, Ye. N.	Estimates of singular numbers (s-numbers) for a class of degenerate elliptic operators	BULLETIN OF THE KARAGANDA UNIVERSITY- MATHEMATICS	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000869763800005
105	Suleimenov, Zhusupbek T.; Sagyndykov, Aimahambet A.; Moldamuratov, Zhangazy N.; Bayaliyeva, Gulsara M.; Alimbayeva, Zhanna B.	High-strength wall ceramics based on phosphorus slag and bentonite clay	NANOTECHNOLOGIES IN CONSTRUCTION- A SCIENTIFIC INTERNET- JOURNAL	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000881258900002
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107	Sarzhanova, Aigerim; Lopes, Rui Pedro; Tungatarova, Aigul; Borankulova, Gauchar	Development of an Information and Reference Application for Vocational Guidance of Students	CSEDU: PROCEEDINGS OF THE 14TH INTERNATIONAL CONFERENCE ON COMPUTER SUPPORTED EDUCATION - VOL 2	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000814755400066
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110	Sarbasova, Venera N.; Khan, Natalya N.; Turdaliyeva, Sholpan T.; Toxanbayeva, Nurgul K.	Influence of Competitive Activity on the Development of Self-Realization Among School Students: in Case of Kazakhstan	EUROPEAN JOURNAL OF CONTEMPORARY EDUCATION	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000862890700017

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114	Kozhageldi, Bolat Zh.; Tulenbayev, Zhanat S.; Orynbayev, Seitzhan; Kuttybaev, Gani; Abdlakhatova, Nazym; Minazhova, Saulesh	Development of integrated solutions for the decentralisation of electricity supply to power-hungry regions	ELECTRICITY JOURNAL	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:001410396500007

115	Tursun, Khazretali; Idrisova, Gulzhan; Dzhunsheev, Rasylkhan; Dzhursunbaev, Bakhytzhan; Musabekova, Gaukhar	Transformation of Traditional Kazakh Society	MIGRATION LETTERS	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000922511100017
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117	Bekbasarov, Isabai; Shanshabayev, Nurzhan	Driving Features of Tapered- Prismatic Piles and Their Resistance to Static Loads	ACTA MONTANISTICA SLOVACA	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000973834900001
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119	Myrzakhmetov, Bauyrzhan; Honorien, Jonathan; Arnoux, Philippe; Fournet, Rene; Tsoy, Irina; Frochot, Celine	Lipophilicity prediction of three photosensitizers by liquid-liquid extraction, HPLC, and DFT methods	LUMINESCENCE	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000835015100001
120	Kassenova, T. K.; Tsyba, P. Yu; Razina, O., V; Myrzakulov, R.	Three-partite vertex model and knot invariants	PHYSICA A-STATISTICAL MECHANICS AND ITS APPLICATIONS	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000806160500013
121	Tsyba, P. Yu; Razina, O., V; Suikimbayeva, N. T.	Reconstruction of cosmological models are inspired by generalization of the Chaplygin gas	BULLETIN OF THE UNIVERSITY OF KARAGANDA-PHYSICS	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000782837300003
122	Arapova, Marina; Naurzkulova, Symbat; Krieger, Tamara; Rogov, Vladimir; Sadykov, Vladislav	Efficient Catalysts of Ethanol Steam Reforming Based on Perovskite-Fluorite Nanocomposites with Supported Ni: Effect of the Synthesis Methods on the Activity and Stability	CATALYSTS	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000872631300001
123	Kadnikova, Olga; Nurmukhambetova, Botagoz; Kozhabergenova, Kalamkul; Omarbekova, Marzhan; Sarbassova, Gulmira	Optimization of Technology for the Use of Spinning Waste in Yarn Production	ENVIRONMENTAL AND CLIMATE TECHNOLOGIES	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000890737900001

124	Omarova, G. S.; Starovoitov, V. V.; Aitkozha, Zh Zh; Bekbolatov, S.; Ostayeva, A. B.; Nuridinov, O.	Application of the Clahe Method Contrast Enhancement of X-Ray Images	INTERNATIONAL JOURNAL OF ADVANCED COMPUTER SCIENCE AND APPLICATIONS	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000835094100001
125	Nurtazin, Erkinbek K.; Kozhaknmetova, Aizhan; Sultankulova, Kalbike A.; Ilyasova, Baktygul K.; Teleuyev, Galym B.	The role and problems of legal culture in the social security of the population of the Republic of Kazakhstan	INTERNATIONAL JOURNAL OF ELECTRONIC SECURITY AND DIGITAL FORENSICS	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000790388600001
126	Nyssanbek, Marzhan; Mukhametov, Almas; Azimov, Abdugani	ISOLATION OF MICROFIBERS IN THE PROCESSING OF POLYAMIDE FABRICS	MATERIALI IN TEHNOLOGIJE	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000915377600003
127	Kudaibergenova, R.; Ualibek, O.; Sugurbekov, E.; Demeuova, G.; Frochot, C.; Acherar, S.; Sugurbekova, G.	Reduced graphene oxide- based superhydrophobic magnetic nanomaterial as high selective and recyclable sorbent for oil/organic solvent wastewater treatment	INTERNATIONAL JOURNAL OF ENVIRONMENTA L SCIENCE AND TECHNOLOGY	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000708223100001

128	Makhazhanova, Ulzhan; Kerimkhulle, Seyit; Mukhanova, Ayagoz; Bayegizova, Aigulim; Aitkozha, Zhankeldi; Mukhiyadin, Ainur; Tassuov, Bolat; Saliyeva, Ainur; Taberkhan, Roman; Azieva, Gulmira	The Evaluation of Creditworthiness of Trade and Enterprises of Service Using the Method Based on Fuzzy Logic	APPLIED SCIENCES-BASEL	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000887122800001
129	Wojcik, Waldemar; Firago, Vladimir; Smolarz, Andrzej; Shedreyeva, Indira; Yeraliyeva, Bakhyt	Multispectral High Temperature Thermography	SENSORS	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000759491000001
130	Altynbekova, Dinara; Bepalko, Yuliya; Valeev, Konstantin; Eremeev, Nikita; Sadovskaya, Ekaterina; Krieger, Tamara; Ulihin, Artem; Uhina, Arina; Massalimova, Bakytgul; Simonov, Mikhail; Sadykov, Vladislav	Simple Approach to the Fabrication of Lanthanum Orthoniobates and Nanocomposites with Ni, Cu, and Co Metal Nanoparticles Using Supercritical Isopropanol	JOURNAL OF COMPOSITES SCIENCE	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000857512600001

131	Sergeevna, Sergushina Elena; Vladimirovich, Kabanov Oleg; Igorevna, Lazareva Alina; Talhauy, Aimen Anuarbek; Darya, Atasheva; Alexandrochich, Lyalin Evgeny; Vladimirovich, Pichugin Dmitry; Aleksandrovich, Baulin Mikhail; Viktorovich, Bartsaykin Alexey	MARKET ASSESSMENT OF PAYMENT FOR ECOSYSTEM SERVICES	INTERNATIONAL JOURNAL OF ECOSYSTEMS AND ECOLOGY SCIENCE-IJES	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000755165500018
132	Akimbekov, Nuraly S.; Digel, Ilya; Tastambek, Kuanysh T.; Marat, Adel K.; Turaliyeva, Moldir A.; Kaiyrmanova, Gulzhan K.	Biotechnology of Microorganisms from Coal Environments: From Environmental Remediation to Energy Production	BIOLOGY-BASEL	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000859793100001

133	Kurbanova, Aliya; Myrzakhmetova, Nurbala; Akimbayeva, Nazgul; Kishibayev, Kazhmukhan; Nurbekova, Marzhan; Kanagat, Yernar; Tursynova, Arailym; Zhunussova, Tomiris; Seralin, Aidar; Kudaibergenova, Rabiga; Toktarbay, Zhexenbek; Toktarbaiuly, Olzat	Superhydrophobic SiO ₂ /Trimethylchlorosilane Coating for Self-Cleaning Application of Construction Materials	COATINGS	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000872393200001
134	Diaz De Tuesta, Jose L.; Roman, Fernanda F.; Marques, Vitor C.; Silva, Adriano S.; Silva, Ana P. F.; Bosco, Tatiane C.; Shinibekova, Assem A.; Aknur, Sadenova; Kalmakhanova, Marzhan S.; Massalimova, Bakytgul K.; Arrobas, Margarida; Silva, Adrian M. T.; Gomes, Helder T.	Performance and modeling of Ni(II) adsorption from low concentrated wastewater on carbon microspheres prepared from tangerine peels by FeCl ₃ -assisted hydrothermal carbonization	JOURNAL OF ENVIRONMENTA L CHEMICAL ENGINEERING	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000840710600001

135	Wojcik, Waldemar; Kalizhanova, Aliya; Sakun, Oksana; Nykyforov, Volodymyr; Nykyforova, Larysa; Nahorniak, Svitlana; Kistion, Volodymyr; Shevchenko, Liudmyla; Yesmakhanova, Laura; Junisbekov, Mukhtar; Orazbekov, Zhaslan; Turgantarova, Aigul	Ethological Changes and Teratogenesis of Model Organisms as an Indicator of Biotesting of the Electromagnetic Radiation Influence	JOURNAL OF ECOLOGICAL ENGINEERING	2022	https://www.webofscience.com/wos/woscc/full-record/WOS:000816893800005
136	Naurzkulova, Symbat Muratbekovna; Arapova, Marina Vasilievna; Ishchenko, Arcady Vladimirovich; Krieger, Tamara Andreevna; Saraev, Andrei Aleksandrovich; Kaichev, Vasilii Vasilievich; Rogov, Vladimir Alekseevich; Krasnov, Aleksei Vyacheslavovich; Massalimova, Bakytgul	Ni-Ru-containing mixed oxide-based composites as precursors for ethanol steam reforming catalysts: Effect of the synthesis methods on the structural and catalytic properties	OPEN CHEMISTRY	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000682805900001

	Kabykenovna; Sadykov, Vladislav Aleksandrovich				
137	Shorayeva, Kamshat Abithanovna; Massalimova, Bakytgul Kabykenovna; Bespalko, Yulia Nikolaevna; Kovalev, Evgenii Pavlovich; Ishchenko, Arcady Vladimirovich; Sadykov, Vladislav Aleksandrovich	Synthesis, properties, and activity of MoVTaNbO catalysts modified by zirconia-pillared clays in oxidative dehydrogenation of ethane	OPEN CHEMISTRY	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000645606400001

138	Zhamanbayev, Baurzhan; Raimbayev, Adilkhan; Almakhanova, Elmira; Raimbayeva, Saule; Wojcik, Waldemar	TWO-STAGE SUBSTANTIATION OF PLACEMENT OF PUBLIC TRANSPORT STOPS	TRANSPORT PROBLEMS	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000628791900008
139	Baimuratova, Zh. A.; Kalmakhanova, M. S.; Massalimova, B. K.; Nurlibaeva, A. A.; Kulazhanova, A. S.; de Tuesta, J. L. Diaz; Gomes, H. T.	Synthesis and characterization of a new magnetic composite MnFe ₂ O ₄ /clay based on a natural clay obtained from Turkestan deposit	BULLETIN OF THE UNIVERSITY OF KARAGANDA-CHEMISTRY	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000739853900010
140	Muratbekov, M. B.; Suleimbekova, A. O.	On the existence of the resolvent and separability of a class of the Korteweg-de Vriese type linear singular operators	BULLETIN OF THE KARAGANDA UNIVERSITY-MATHEMATICS	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000634595800009
141	Muratbekov, Mussakan; Bayandiyev, Yerik	On the Resolvent Existence and the Separability of a Hyperbolic Operator with Fast Growing Coefficients in L ₂ (R ₂)	FILOMAT	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000718248900001
142	Asanov, Amankait; Mameshova, Sayat	Influence of functional polyelectrolytes on the stability of clay hydrodispersions	CHEMICAL PAPERS	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000667418900001

143	Yussupova, Laura; Sokolovskiy, Leksey; Munasipov, Serik; Kulkaeva, Laura; Kunelbayev, Murat	PREDICTION OF STRENGTH PROPERTIES OF NATURAL FIBER- POROUS COMPOSITES BY NEURAL NETWORKS	MATERIALS PHYSICS AND MECHANICS	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000731327200009
144	Sehring, Jenniver; Ibatullin, Saghit	Prolonging or resolving water conflicts in Central Asia? The International Fund for Saving the Aral Sea	RIVER BASIN ORGANIZATIONS IN WATER DIPLOMACY	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:001069743900013
145	Kambarova, Elmira A.; Gavrilenko, Mikhail A.; Bektenov, Nesipkhan A.	ZEOLITES MODIFIED WITH POLYETHYLENE POLYAMINE AND EPOXY RESIN TO EXTRACT LEAD IONS FROM WASTEWATER	BULLETIN OF THE TOMSK POLYTECHNIC UNIVERSITY-GEO ASSETS ENGINEERING	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000614604900001
146	Shedreyeva, Indira; Karnakova, Gayini; Sakhno, Olexsii; Biezkrevnyy, Oleksandr; Uvaysova, Aida; Karas, Oleksandr	The influence of the TFBG tilt angle on the spectral response	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIO NS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2021	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000766385500031

147	Saranchina, N., V; Slizhov, Y. G.; Vodova, Y. M.; Murzakasymova, N. S.; Ilyina, A. M.; Gavrilenko, N. A.; Gavrilenko, M. A.	Smartphone-based colorimetric determination of fluoride anions using polymethacrylate optode	TALANTA	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000656959000030
148	Alashbayeva, Liliya; Shansharova, Dinara; Mynbayeva, Aizhan; Borankulova, Assel; Soltybayeva, Begzada	Development of technology for bakery products	FOOD SCIENCE AND TECHNOLOGY	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000678499400033
149	Muratbekov, Mussakan B.; Muratbekov, Madi M.	On the compactness of the resolvent of a Schrodinger type singular operator with a negative parameter	CHAOS SOLITONS & FRACTALS	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000691663900016
150	Bekbasarov, Isabai; Shanshabayev, Nurzhan	Impact Dipping Pyramidal- Prismatic Piles and their Resistance to Pressure and Horizontal Load	PERIODICA POLYTECHNICA- CIVIL ENGINEERING	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000672732800020
151	Ashirova, Zhadyra B.; Kuzhantaeva, Zhenis Z.; Abdrassulova, Zhanna T.; Shaimerdenova, Gulsana Z.; Atanbaeva, Gulshat K.	Studying Phytochemical Features of Three Asteraceae Herbs Growing Wild in Kazakhstan	FLORESTA E AMBIENTE	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000731456500005

152	Mashekov, S. A.; Smailova, G. A.; Abdimuratov, Zh S.; Nurlybayev, B. A.; Orynbayev, S. A.; Zhauyt, A.	PHASE AND STRUCTURAL TRANSFORMATIONS IN FOIL BILLET DURING ROLLING OF HELICAL ROLLERS AND LONGITUDINAL WEDGE MILL (LWM)	METALURGIJA	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000591598700003
153	Tsyba, Pyotr; Razina, Olga; Suikimbayeva, Nurgul	Analysis of cosmological tachyon and fermion model and observation data constraints	INTERNATIONAL JOURNAL OF MODERN PHYSICS D	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000735569500005
154	Tursunbayeva, Sholpan; Iztaev, Auyelbek; Mynbayeva, Aizhan; Alimardanova, Mariam; Iztaev, Baurzhan; Yakiyayeva, Madina	Development of a highly efficient ion-ozone cavitation technology for accelerated bread production	SCIENTIFIC REPORTS	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000700619200043
155	Yaremko, Svetlana A.; Kuzmina, Elena M.; Savina, Nataliia B.; Gromaszek, Konrad; Yeraliyeva, Bakhyt; Borankulova, Gauhar	Intelligent System in the Context of Business Process Modelling	INTERNATIONAL JOURNAL OF ELECTRONICS AND TELECOMMUNIC ATIONS	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000657741900004

156	Kuchanskyy, Vladislav; Malakhata, Denys; Dumenko, Viktoria; Kisala, Piotr; Denissova, Nataliya; Yeraliyeva, Bakhyt	Assessment of the phase-by-phase transmission line effect asymmetry on power transfer capability in open phase mode	PRZEGLAD ELEKTROTECHNI CZNY	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000691878000011
157	Panshina, S. Yu; Bakibaev, A. A.; Malkov, V. S.; Belykh, S., I; Zhumanov, K. B.; Gorbin, S., I; Ponarin, N., V; Kotelnikov, O. A.	Urea Salts with 1-Hydroxyethylidene Diphosphonic Acid	RUSSIAN JOURNAL OF GENERAL CHEMISTRY	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000640936900006
158	Bakibaev, A. A.; Panshina, S. Yu; Hoang, N. F.; Kurgachev, D. A.; Ukhov, A. E.; Malkov, V. S.; Zhumanov, K. B.	Efficient Synthesis of Tetraacetylglucuril in the Presence of Phosphorus-Containing Catalysts	RUSSIAN JOURNAL OF ORGANIC CHEMISTRY	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000621823200008
159	Savinova, Olga; Yerzhanova, Mira	Heterocyclic aromatic amines in food as mutagenesis factors	JOURNAL OF FOOD PROCESSING AND PRESERVATION	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000651895100001
160	Harasim, Damian; Kisala, Piotr; Yeraliyeva, Bakhyt; Mroczka, Janusz	Design and Manufacturing Optoelectronic Sensors for the Measurement of Refractive Index Changes under Unknown Polarization State	SENSORS	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000718632100001

161	Muratbekov, Mussakan; Muratbekov, Madi; Suleimbekova, Ainash	Bounded invertibility and separability of a parabolic type singular operator in the space $L_2(R^2)$	TURKISH JOURNAL OF MATHEMATICS	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000744170300022
162	Studeniyak, Ihor P.; Pop, Mykhaylo M.; Kranjcec, Mladen; Solomon, Andriy M.; Titova, Nataliia, V; Sorochan, Elena M.; Komada, Pawel; Shedreyeva, Indira; Karnakova, Gayni	Optical constants and parameters of Urbach absorption edge for X-ray irradiated $(Ga_{0.3}In_{0.7})_2Se_3$ films	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2021	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000766385500003
163	Pop, Mykhaylo M.; Studeniyak, Viktor, I; Suslikov, Leonid M.; Studeniyak, Ihor P.; Martianova, Tatiana A.; Khoshaba, Oleksandr M.; Kisala, Piotr; Yeraliyeva, Bakhyt; Kozbakova, Ainur	Dispersion of refractive indices for $(Cu_{1-x}Ag_x)_7GeS(Se)_5I$ mixed crystals	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2021	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000766385500004
164	Myrzakhmetov, Bauyrzhan; Arnoux, Philippe; Mordon, Serge; Acherar, Samir; Tsoy, Irina; Frochot, Celine	Photophysical Properties of Protoporphyrin IX, Pyropheophorbide-a, and Photofrin® in Different Conditions	PHARMACEUTIC ALS	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000622926900001

165	Bazil, Gulmira D.; Adilova, Shinar K.; Abzhanova, Laulasyn K.; Sugurova, Laura A.; Yerzhanova, Mira E.	Fuzzy simulation of organizational adjustment processes management based on heat supply balanced scorecard	INNOVATIVE INFRASTRUCTURE SOLUTIONS	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000609864400032
166	Voitko, Viktoriia V.; Bevz, Svitlana, V.; Burbelo, Sergii M.; Stavytskyi, Pavlo, V.; Khoshaba, Oleksandr M.; Rysynets, Natalia O.; Teplova, Olena Yu; Smolarz, Andrzej; Smailova, Saule; Mussabekova, Assel; Yeraliyeva, Bakhyt	Analysis of the development approaches of the system of audio synthesis and recognition with the option of using photonic processors	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2021	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000766385500022
167	Tuesta, Jose L. Diaz de; Saviotti, Marcus C.; Roman, Fernanda F.; Pantuzza, Gabriel F.; Sartori, Hiram J. F.; Shinibekova, Assem; Kalmakhanova, Marzhan S.; Massalimova, Bakytgul K.; Pietrobelli, Juliana M. T. A.; Lenzi, Giane G.; Gomes, Helder T.	Assisted hydrothermal carbonization of agroindustrial byproducts as effective step in the production of activated carbon catalysts for wet peroxide oxidation of micro-pollutants	JOURNAL OF ENVIRONMENTAL CHEMICAL ENGINEERING	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000615245600006

168	Shaushenova, Anargul; Zulpykhar, Zhandos; Zhumasseitova, Samal; Ongarbayeva, Maral; Akhmetzhanova, Shynar; Mutalova, Zhazira; Niyazbekova, Shakizada; Zueva, Anna	THE INFLUENCE OF THE PROCTORING SYSTEM ON THE RESULTS OF ONLINE TESTS IN THE CONDITIONS OF DISTANCE LEARNING	AD ALTA- JOURNAL OF INTERDISCIPLINA RY RESEARCH	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000753176300043
169	Zhumabek, Manapkhan; Kaumenova, Gulnar; Augaliev, Diar; Alaidar, Yerbolat; Murzin, Dmitry; Tungatarova, Svetlana; Xanthopoulou, Galina; Kotov, Stanislav; Baizhumanova, Tolkyn	Selective Catalytic Reforming of Methane into Synthesis Gas	CHEMICAL ENGINEERING & TECHNOLOGY	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000705540000001

170	Stashkevich, Anatoly T.; Kozlov, Sergiy, V; Dubolazov, Alexander, V; Ushenko, Yuriy O.; Polevyi, Viktor P.; Solovey, Yuriy M.; Chepega, Ilya G.; Prokopovich, Igor, V; Kotyra, Andrzej; Borankulova, Gauhar; Yeraliyeva, Bakhyt	Polarization correlometry of microscopic images and polycrystalline networks of biological layers necrotic changes	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2021	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000766385500013
171	Abishev, Medeu; Beissen, Nurzada; Belissarova, Farida; Boshkayev, Kuantay; Mansurova, Aizhan; Muratkhan, Aray; Quevedo, Hernando; Toktarbay, Saken	Approximate perfect fluid solutions with quadrupole moment	INTERNATIONAL JOURNAL OF MODERN PHYSICS D	2021	https://www.webofscience.com/wos/woscc/full-record/WOS:000714117200010
172	Shorayeva, K. A.; Massalimova, B. K.; Nauryzkulova, S. M.; Sadykov, V. A.	SYNTHESIS OF PILLARED CLAYS FOR USING THEM AS CARRIERS OF CATALYTIC SYSTEMS	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN-SERIES CHEMISTRY AND TECHNOLOGY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000514813400013

173	Altynbekova, D. T.; Massalimova, B. K.; Bespalko, Yu N.; Valeev, K. R.; Krieger, T. A.; Sadykov, V. A.	SYNTHESIS OF NANOCRYSTALLINE COMPLEX OXIDES IN SUPERCRITICAL ALCOHOLS	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN- SERIES CHEMISTRY AND TECHNOLOGY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000604207600001
174	Shorayeva, K. A.; Massalimova, B. K.; Bespalko, Yu N.; Sadykov, V. A.	TESTING OF MO- CONTAINING CATALYSTS APPLIED TO AL-, AL/ZR- PILLARED CLAYS DURING THE OXIDATIVE DEHYDROGENATION OF ETHANE TO ETHYLENE	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN- SERIES CHEMISTRY AND TECHNOLOGY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000604207600005
175	Jetpisbayeva, G. D.; Massalimova, B. K.; Daulet, A. B.	SYNTHESIS OF PEROVSKITE-LIKE Co- CONTAINING CATALYST	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN- SERIES CHEMISTRY AND TECHNOLOGY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000526966500015

176	Naurzkulova, S. M.; Massalimova, B. K.; Shorayeva, K. A.; Dzhienbaeva, G. M.; Arapova, M. V.; Sadykov, V. A.	SYNTHESIS AND STUDY OF STRUCTURAL PROPERTIES OF COMPOSITES BASED ON NI-RU FOR STEAM CONVERSION OF ETHANOL	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN- SERIES CHEMISTRY AND TECHNOLOGY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000526966500018
177	Reimbaeva, S. M.; Massalimova, B. K.; Kalmakhanova, M. S.	New pillared clays prepared from different deposits of kazakhstan	MATERIALS TODAY- PROCEEDINGS	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000577459900040
178	Kalmakhanova, M. S.; de Tuesta, J. L. Diaz; Massalimova, B. K.; Nurlibaeva, A. N.; Darmenbaeva, A. S.; Kulbaeva, D. A.	CATALYTIC WET PEROXIDE OXIDATION PROCESS WITH NEW Fe/Cu/Zr-PILLARED CLAYS DEVELOPED FROM NATURAL CLAY DEPOSITS OF KAZAKHSTAN	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN- SERIES CHEMISTRY AND TECHNOLOGY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000541849600002
179	Kalmakhanova, Marzhan Seitovna; Diaz de Tuesta, Jose Luis; Massalimova, Bakytgul Kabykenovna; Gomes, Helder Teixeira	Pillared clays from natural resources as catalysts for catalytic wet peroxide oxidation: Characterization and kinetic insights	ENVIRONMENTA L ENGINEERING RESEARCH	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000521746200006

180	Baimedetov, Serik Dosmurzaevich; Issakova, Sara Abdrashidovna; Nauryzbekova, Almara Yerkinovna; Tanatova, Altynay Ryskulbekovna; Naurizkulova, Saule Baiyanovna; Esenova, Meiramkul Zhasaganbergenovna; Turganbayev, Kuanysh Daripbaevich	Tax Audit and Doing Business in Kazakhstan: Cognitive Map and Scenario- Based Analysis	INDUSTRIAL ENGINEERING AND MANAGEMENT SYSTEMS	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000526092300025
181	Nurlybayeva, A. N.; Rustem, E., I; Sholak, A. A.; Seitbekova, G. A.; Kalmakhanova, M. S.; Akbolatova, C. C.; Edilbaeva, A. A.; Kulbaeva, D. A.	DETERMINATION OF THE GLASS TRANSITION TEMPERATURE OF METHACRYLATE COPOLYMERS	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN- SERIES CHEMISTRY AND TECHNOLOGY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000604207600012
182	Nurlybayeva, A. N.; Rustem, E. I.; Sadiyeva, H. R.; Seitbekova, G. A.; Darmenbayeva, A. S.; Kalmakhanova, M. S.; Eginova, A. M.; Otinshieva, U. T.	SYNTHESIS AND APPLICATION OF ACRYLIC FILMS IN PAINT AND VARNISH MATERIALS	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN- SERIES CHEMISTRY AND TECHNOLOGY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000526966500002

183	Gubareva, Regina; Lopes, Rui Pedro	Virtual Assistants for Learning: A Systematic Literature Review	PROCEEDINGS OF THE 12TH INTERNATIONAL CONFERENCE ON COMPUTER SUPPORTED EDUCATION (CSEDU), VOL 1	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000777617400009
184	Muratbekov, M. B.; Igisinov, S. Zh.; Musilimov, B. M.; Makulbekova, R. R.	On the spectral properties of a class of high-order differential operators with operator coefficients	BULLETIN OF THE KARAGANDA UNIVERSITY-MATHEMATICS	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000546945200010
185	Koybakov, S. M.; Maliktaiuly, M.; Joldassov, S. K.; Sarbasova, G. A.; Yeskermessov, Zh.	NEW METHODS TO PROTECT YEAR-AROUND OPERATION CANALS FROM SNOW	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN-SERIES OF GEOLOGY AND TECHNICAL SCIENCES	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000605696100012
186	Kudaibergenova, R. M.; Nurlybayeva, A. N.; Kantarbayeva, S. M.; Matniyazova, G. K.; Baibazarova, E.; Sugurbekova, G. K.	UNIQUE PROPERTIES OF GRAPHENE	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN-SERIES CHEMISTRY AND TECHNOLOGY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000604207600011

187	Daurenbek, M. A.; Mazhibaev, A. K.; Bakibaev, A. A.	ABOUT MODERN RESEARCH IN THE FIELD OF COMPLEX SULFIDE COMPOUNDS (STATE AND TRENDS)	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN- SERIES CHEMISTRY AND TECHNOLOGY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000514813400007
188	Ybraimzhanova, L. K.; Bektenov, N. A.; Sadykov, K. A.	SYNTHESIS OF NEW ION EXCHANGE MATERIALS ON THE BASE OF EPOXYACRYLATES	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN- SERIES CHEMISTRY AND TECHNOLOGY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000604211800002
189	Tlebayev, Manat B.; Biibosunov, Bolotbek, I; Taszhurekova, Zhazira K.; Baizharikova, Marina A.; Aitbayeva, Zamira K.	CREATION OF A COMPUTER-ASSISTED MATHEMATICAL MODEL FOR THE RAW MATERIALS BIOLOGICAL PROCESSING	PERIODICO TCHE QUIMICA	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000549583700056
190	Muratbekov, M. B.; Muratbekov, M. M.	Smoothness and approximative properties of solutions of the singular nonlinear Sturm-Liouville equation	BULLETIN OF THE KARAGANDA UNIVERSITY- MATHEMATICS	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000605352400011

191	Agzamov, Farit A.; Kabdushev, Arman; Tokunova, Elvira; Manapbayev, Bauyrzhan Zh; Kozhageldi, Bolat Zh	MAGNESIA CORROSION OF GROUTING MATERIALS	PERIODICO TCHE QUIMICA	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000525355200078
192	Abylkasymova, A. E.; Kusherbayeva, M. R.; Tamayev, S. T.	METHODOLOGICAL PROBLEMS OF PHYSICS AND MATHEMATICS IN THE WORKS OF AL- FARABI	BULLETIN OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000605720200038
193	Muratbekov, M. B.; Bayandiyev, Ye N.	EXISTENCE AND MAXIMAL REGULARITY OF SOLUTIONS IN $L_2(R^2)$ FOR A HYPERBOLIC TYPE DIFFERENTIAL	EURASIAN MATHEMATICAL JOURNAL	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000556972800006
194	Abdramanova, N. K.; Abdukarimova, Z. T.; Alaukhanov, Ye O.	Latent Economic and Corruption Crime as an Indicator of the Shadow Economy	PROCEEDINGS OF THE 2ND INTERNATIONAL SCIENTIFIC AND PRACTICAL CONFERENCE - MODERN MANAGEMENT TRENDS AND THE DIGITAL ECONOMY: FROM REGIONAL DEVELOPMENT TO GLOBAL	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000679077600035

			ECONOMIC GROWTH (MTDE 2020)		
195	Ospanov, Abdymanap; Muslimov, Nurzhan; Timurbekova, Aigul; Mamayeva, Laura; Jumabekova, Gulnara	THE AMINO ACID COMPOSITION OF UNCONVENTIONAL POLY-CEREAL FLOUR FOR PASTA	PERIODICO TCHE QUIMICA	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000525355200083
196	Bektenov, N. A.; Murzakassymova, N. C.; Gavrilenko, M. A.; Nurlybayeva, A. N.	PRODUCTION OF SULFOCATIONITE BY MODIFICATION OF NATURAL COAL WITH CONCENTRATED SULFURIC ACID	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN-SERIES CHEMISTRY AND TECHNOLOGY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000541849600014

197	Jetpisbayeva, Gulim Danebaevna; Dokuchits, Eugene Vladimirovich; Tafilevich, Angelina Nikolaevna; Minyukova, Tatyana Petrovna; Massalimova, Bakytgul Kabykenovna; Sadykov, Vladislav Aleksandrovich	LaCoO ₃ perovskite-type catalysts in syngas conversion	OPEN CHEMISTRY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000542741900001
198	Sherne, V. S.; Aubakirov, Kh A.; Lavrentiev, A. Yu; Semenov, V. G.; Baimukanov, D. A.	USE OF ENZYME PREPARATIONS IN COMPOUND FEED FOR DUCKLINGS	BULLETIN OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000528189200008
199	Kashaganova, Gulzhan; Komada, Pawel; Karnakova, Gayni	Fiber sensors based on the Bragg gratings in security systems	PRZEGLAD ELEKTROTECHNI CZNY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000564448300025
200	Bekbasarov, Isabai; Atenov, Yerlan	Equations Used to Calculate Vertical Bearing Capacity of Driven Piles with Shaft Broadenings	PERIODICA POLYTECHNICA- CIVIL ENGINEERING	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000588330600023

201	Ospanov, Abdymanap A.; Muslimov, Nurzhan Zh; Timurbekova, Aigul K.; Mamayeva, Laura A.; Jumabekova, Gulnara B.	The Effect Of Various Dosages of Poly-Cereal Raw Materials on The Drying Speed and Quality of Cooked Pasta During Storage	CURRENT RESEARCH IN NUTRITION AND FOOD SCIENCE	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000604842000010
202	Nurgalieva, A. Sh; Ismailova, D. T.; Abisheva, G. O.; Taukenova, L. Zh; Hajek, Petr; Balapanova, E. S.	ECOLOGY AS A BASIC PRINCIPLE OF SUSTAINABLE DEVELOPMENT	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN-SERIES OF GEOLOGY AND TECHNICAL SCIENCES	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000514550800020
203	Kudabayeva, Aigul; Abzalbekuly, Bekzhan; Dandar, Urana; Onem, Ersin; Bitlisli, Behzat Oral	New Technology for Production of Leather for Gloves and Fancy Goods	TEKSTIL VE KONFEKSIYON	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000610242500005
204	Mustafayev, J. S.; Kozykeeva, A. T.; Abdeshev, K. B.; Kireychева, L. V.	IMPROVEMENT OF ENVIRONMENTALLY SAFE RINSING OF SALTED LANDS TECHNOLOGY	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN-SERIES OF GEOLOGY AND TECHNICAL SCIENCES	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000605696100020

205	Vyatkin, Sergey, I; Romanyuk, Olexander N.; Pavlov, Sergii, V; Romanyuk, Oksana, V; Snigur, Anatoly, V; Komodo, Pawel; Smailova, Saule; Yeraliyeva, Bakhyt	A function-based approach to real-time visualization using graphics processing units	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIO NS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2020	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000632477100013
206	Kaumenova, G. N.; Xanthopoulou, G.; Sovetbek, Y. K.; Baizhumanova, T. S.; Tungatarova, S. A.; Kotov, S. O.	Co-Mg-Mn COMPOSITE CATALYSTS FOR PARTIAL OXIDATION OF NATURAL GAS	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN- SERIES CHEMISTRY AND TECHNOLOGY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000604207600009
207	Kenzhetaeva, Roza; Nurzhanova, Sazhila; Beimisheva, Aigul; Stambekova, Assel; Ryabova, Ekaterina; Kulbayeva, Dina	Features of the Transition From the Traditional to the Criterial Assessment in Schools of Kazakhstan	INTERNATIONAL JOURNAL OF COGNITIVE RESEARCH IN SCIENCE ENGINEERING AND EDUCATION- IJCRSEE	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000600846600008

208	Kuzmina, N. N.; Petrov, O. Yu; Semenov, V. G.; Baimukanov, D. A.; Lyubimov, A., I; Aubakirov, Kh A.	STUDY OF THE EFFICIENCY OF NATURAL ANTIOXIDANTS IN STORING POULTRY RAW MATERIAL PROCESSING	BULLETIN OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000575365000008
209	Zhang, X.; Komashko, L.; Erkibaeva, M. K.; Aidarova, A. O.; Tungatarova, S. A.; Baizhumanova, T. S.	CATALYTIC PROCESSING OF PROPANE INTO IMPORTANT PETROCHEMICAL PRODUCTS	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN- SERIES CHEMISTRY AND TECHNOLOGY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000541849600015
210	Ushenko, Olexander; Syvokorovskaya, Anna; Bachinsky, Victor; Vanchuliak, Oleg; Dubolazov, Olexander; Ushenko, Yuriy; Tomka, Yuriy; Zhytaryuk, Victor; Pidkamin, Leonid; Smolarz, Andrzej; Nurseitova, Karlygash; Turgynbekov, Yerbol	Polarization-phase diagnostics of volume of blood loss	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIO NS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2020	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000632477100012

211	Zheksenbaeva, Z. T.; Sarsenova, R. O.; Tungatarova, S. A.; Baizhumanova, T. S.; Zhevniitskiy, S., I; Romanenko, S., V	INVESTIGATION OF Ni- CONTAINING CATALYSTS FOR THE PURIFICATION OF EXHAUST GASES	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN- SERIES CHEMISTRY AND TECHNOLOGY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000541849600019
212	Kukharchuk, Vasyl V.; Katsyv, Samoil Sh; Hraniak, Valerii F.; Madyarov, Vyacheslav G.; Kyivskiy, Volodymyr V.; Prychepa, Iryna, V; Kotyra, Andrzej; Yeraliyeva, Bakhyt; Kozbakova, Ainur	Analysis of dependency current harmonics on load and filter parameters for asymmetrical network models	PRZEGLAD ELEKTROTECHNI CZNY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000564448300022
213	Kolobrodov, Valentin G.; Tymchik, Grygorij S.; Mykytenko, Volodymyr, I; Kylivnyk, Anatolii M.; Romaniuk, Ryszard; Kisala, Piotr; Kozbakova, Ainur; Yeraliyeva, Bakhyt	Technology of infrared radiation polarizer	OPTICAL FIBERS AND THEIR APPLICATIONS 2020	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000589930100009

214	Tymchik, Grygorij S.; Filippova, Maryna, V; Bezverkhyi, Oleg S.; Wojcik, Waldemar; Yeraliyeva, Bakhyt; Kalizhanova, Aliya; Nurseitova, Karlygash	Relationship between the technique of integral equation and Kirchhoff approximation in scalar diffraction theory	OPTICAL FIBERS AND THEIR APPLICATIONS 2020	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000589930100010
215	Chyzh, Igor G.; Kolobrodov, Valentin G.; Molodyk, Anatoly, V; Mykytenko, Volodymyr, I; Tymchik, Grygorij S.; Romaniuk, Ryszard; Kisala, Piotr; Kalizhanova, Aliya; Yeraliyeva, Bakhyt	Energy resolution of dual- channel opto-electronic surveillance system	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIO NS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2020	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000632477100019
216	Cherenkov, Aleksandr D.; Kosulina, Natalia G.; Yaroslavskyy, Yaroslav, I; Titova, Nataliia, V; Omiotek, Zbigniew; Borankulova, Gauhar; Tungatarova, Aigul	Open system for measuring the chemiluminescence of crop seeds	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIO NS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2020	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000632477100009

217	Semenov, V. G.; Alekseev, I. A.; Kozak, S. S.; Aubakirov, Kh. A.; Alentayev, A. S.; Basonov, O. A.; Boronin, V. V.	THE INFLUENCE OF THE IMMUNOFLOX COMPLEX PROBIOTIC PRODUCT ON THE EGG PRODUCTIVITY OF THE DEKALB WHITE CROSS OF LAYING CHICKEN	BULLETIN OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000605724300009
218	Kolobrodov, Valentin G.; Vasytkovska, Inna O.; Tymchyk, Grygorij S.; Burlaka, Nelia, I; Smolarz, Andrzej; Amirgaliyev, Yedilkhan; Turgynbekov, Yerbol; Oralbekova, Ayaulym	Design of multi-order diffractive intraocular lenses	OPTICAL FIBERS AND THEIR APPLICATIONS 2020	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000589930100008
219	Sudakov, A.; Dreus, A.; Ratov, B.; Sudakova, O.; Khomenko, O.; Dziuba, S.; Sudakova, D.; Muratova, S.; Ayazbay, M.	SUBSTANTIATION OF THERMOMECHANICAL TECHNOLOGY PARAMETERS OF ABSORBING LEVELS ISOLATION OF THE BOREHOLES	NEWS OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN- SERIES OF GEOLOGY AND TECHNICAL SCIENCES	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000526965700008

220	Vasiliev, A.; Semenov, V. G.; Tuleubayev, Zh; Vasiliev, A. O.; Sarsembayeva, A.; Yesembekova, Z. T.; Ziyaeva, G.	LOESS LIKE LOAMS AS A SOIL FORMATION FACTOR FOR LIGHT- GRAY FOREST SOILS IN THE CHEBOKSARY REGION OF THE CHUVASH REPUBLIC	BULLETIN OF THE NATIONAL ACADEMY OF SCIENCES OF THE REPUBLIC OF KAZAKHSTAN	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000605720200005
221	Wojcik, Waldemar; Vistak, Maria; Mykytyuk, Zinoviy; Diskovskyi, Ivan; Fafula, Roman; Politanskyi, Ruslan; Yeraliyeva, Bakhyt; Azeshova, Zhanar	Simulation of the light propagation in structured matrices with liquid crystal for optical sensor active medium designing	PRZEGLAD ELEKTROTECHNI CZNY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000576255500017
222	Wojcik, Waldemar; Vistak, Maria; Mykytyuk, Zinoviy; Politanskyi, Ruslan; Diskovskyi, Ivan; Sushynskyi, Orest; Kremer, Iryna; Prystay, Taras; Jaxylykova, Assel; Shedreyeva, Indira	Technical solutions and SPICE modelling of optical sensors	PRZEGLAD ELEKTROTECHNI CZNY	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000576255500018

223	Gorbatiuk, Roman M.; Bukata, Volodymyr V.; Volch, Iryna R.; Khrabra, Svitlana Z.; Kobylanskyi, Oleksandr, V; Stoliarenko, Olena, V; Komada, Pawel; Tungatarova, Aigul; Yerkeldessova, Gulzada; Burlibayev, Aimurat	Laser doppler for diagnosis of changes of microcirculation in the perioperational period in patients with acute adhesive obstruction of small gut	OPTICAL FIBERS AND THEIR APPLICATIONS 2020	2020	https://www.webofscience.com/wos/woscc/full-record/WOS:000589930100019
224	Asanov, Akylbek; Lopes, Rui Pedro; Faizova, Elmira	MOVING TO AN ATTENDANCE CONTROL SYSTEM. DOES IT MATTER?	EDULEARN19: 11TH INTERNATIONAL CONFERENCE ON EDUCATION AND NEW LEARNING TECHNOLOGIES	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000551093105061
225	Ostrikov, Alexander N.; Ospanov, Abdymanap A.; Vasilenko, Vitaly N.; Muslimov, Nurzhan Zh; Timurbekova, Aigul K.; Jumabekova, Gulnara B.	Melt flow of biopolymer through the cavities of an extruder die: Mathematical modelling	MATHEMATICAL BIOSCIENCES AND ENGINEERING	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000465435500060

226	Vilkeliene, Aldona; Akhmetova, Aydana	Peculiarities of Inclusion of Pupils Living in Different Cultural/Linguistic Environments	SOCIETY, INTEGRATION, EDUCATION, VOL III: SPECIAL PEDAGOGY, SOCIAL PEDAGOGY, INNOVATION IN LANGUAGE EDUCATION	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000835530200049
227	Muratbekov, M. B.; Muratbekov, M. M.	Sturm-Liouville operator with a parameter and its usage to spectrum research of some differential operators	COMPLEX VARIABLES AND ELLIPTIC EQUATIONS	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000473635700002
228	Melnyk, Roman A.; Kalychak, Yuriy I.; Tushnytsky, Ruslan B.; Sawicki, Daniel; Yeraliyeva, Bakhyt	Analysis of cloudiness by intensity segmentation and clustering	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH-ENERGY PHYSICS EXPERIMENTS 2019	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000511104400116
229	Angelsky, Oleg V.; Ivanskyi, Dmytro I.; Wojcik, Waldemar; Ormanbekova, Ainur	Controlling of gold nanoparticles by the help of transverse spin momentum of evanescent waves in biomedical applications	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH-ENERGY PHYSICS EXPERIMENTS 2019	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000511104400196

230	Klimek, Jacek; Karnakova, Gayni; Yusupova, Gulbahar	Analysis of the effect of hydrogenation of photosensitive fibres on the parameters of the periodic structures produced	OPTICAL FIBERS AND THEIR APPLICATIONS 2018	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000468219500008
231	Keikimanova, M. T.; Muratova, G. I.; Nametkulova, R. Zh.; Sarybekov, M. N.; Tkachenko, I. M.	Dynamic Properties of a Two-Dimensional Dense Electron Gas	JOURNAL OF EXPERIMENTAL AND THEORETICAL PHYSICS	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000478890400014
232	Yarovyi, Andrii; Kudriavtsev, Dmytro; Baraban, Serhii; Ozeranskyi, Volodymyr; Krylyk, Liudmyla; Smolarz, Andrzej; Karnakov, Gayni	Information technology in creating intelligent chatbots	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH-ENERGY PHYSICS EXPERIMENTS 2019	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000511104400078
233	Gavrilenko, N. A.; Saranchina, N., V; Kambarova, E. A.; Urazov, E., V; Gavrilenko, M. A.	Colorimetric and fluorescent sensing of rhodamine using polymethacrylate matrix	SPECTROCHIMICA ACTA PART A-MOLECULAR AND BIOMOLECULAR SPECTROSCOPY	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000472795200016

234	Malibekov, A. A.; Shakhov, S. V.; Glotova, I. A.; Sadibaev, A. K.; Gruzlov, P. V.; Ryazantseva, A. O.	Exergic analysis of the installation for controlled dehydration of fine particulate products	INTERNATIONAL CONFERENCE ON MECHANICAL ENGINEERING, AUTOMATION AND CONTROL SYSTEMS 2018	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000492744600076
235	Yuhimenko, Birute I.; Kornilova, Svitlana V.; Asauliyuk, Inna O.; Kisala, Piotr; Luganskaya, Saule; Shedreyeva, Indira	Experimental evaluation of some approximate algorithms of solving multidimensional knapsack problem	OPTICAL FIBERS AND THEIR APPLICATIONS 2018	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000468219500042
236	Smolarz, Andrzej; Olszewski, Serge; Lurie, Irene; Lytvynenko, Volodymyr; Mussabekova, Assel; Tleshova, Akmaral	Detection of hidden parameters the classification of trends in the analysis of multifractal spectra	OPTICAL FIBERS AND THEIR APPLICATIONS 2018	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000468219500035
237	Zhemchuzhkina, Tatyana V.; Zlepko, Sergii M.; Nosova, Tatyana V.; Semenets, Valerii V.; Kirichek, Oleksii V.; Maciejewski, Marcin; Ormanbekova, Ainur	Application of EMG-signal phase portraits for differentiation of musculoskeletal system diseases	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIO NS, INDUSTRY, AND HIGH- ENERGY PHYSICS EXPERIMENTS 2019	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000511104400109

238	Vyatkin, Sergey I.; Romanyuk, Olexander N.; Pavlov, Sergii V.; Troianovska, Tatyana I.; Gromaszek, Konrad; Turgynbekov, Yerbol	Transformation of polygonal description of objects into functional specification based on three-dimensional patches of free forms	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIO NS, INDUSTRY, AND HIGH- ENERGY PHYSICS EXPERIMENTS 2019	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000511104400073
239	Larue, Ludivine; Myrzakhmetov, Bauyrzhan; Ben- Mihoub, Amina; Moussaron, Albert; Thomas, Noemie; Arnoux, Philippe; Baros, Francis; Vanderesse, Regis; Acherar, Samir; Frochot, Celine	Fighting Hypoxia to Improve PDT	PHARMACEUTIC ALS	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000505739800032
240	Alrawashdeh, Medin M. A.; Lysenko, Hennadiy L.; Tuzhanskyi, Stanislav Ye.; Abramchuk, Igor V.; Komada, Pawel; Tleshova, Akmaral; Ziyatbekova, Gulzat	Modeling of operation regimes in coupled-cavity surface-emitting laser with external photon injection	OPTICAL FIBERS AND THEIR APPLICATIONS 2018	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000468219500027

241	Tymchyk, Grygorij S.; Skytsiouk, Volodymyr I.; Klotchko, Tatiana R.; Komada, Pawel; Tleshova, Akmaral; Mussabekov, Kanat	Determination of the interaction of field structures in the presence area of abstract objects	OPTICAL FIBERS AND THEIR APPLICATIONS 2018	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000468219500033
242	Nebava, Mykola I.; Savina, Nataliia B.; Zayukov, Ivan V.; Vasazhenko, Nataliia O.; Lesko, Oleksandr Yo.; Smolarz, Andrzej; Ormanbekova, Ainur	Model of electronic public health management on the example of the territorial community of Vinnytsia region	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH-ENERGY PHYSICS EXPERIMENTS 2019	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000511104400111
243	Silva, Adriano Santos; Kalmakhanova, Marzhan Seitovna; Massalimova, Bakytgul Kabykenovna; Sgorlon, Juliana G.; Diaz de Tuesta, Jose Luis; Gomes, Helder Teixeira	Wet Peroxide Oxidation of Paracetamol Using Acid Activated and Fe/Co-Pillared Clay Catalysts Prepared from Natural Clays	CATALYSTS	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000489178000007

244	Xanthopoulou, Galina; Karanasios, Konstantinos; Tungatarova, Svetlana; Baizhumanova, Tolkyn; Zhumabek, Manapkhan; Kaumenova, Gulnar; Massalimova, Bakytgul; Shorayeva, Kamshat	Catalytic methane reforming into synthesis gas over developed composite materials prepared by combustion synthesis	REACTION KINETICS MECHANISMS AND CATALYSIS	2019	https://www.webofscience.com/wos/woscc/full-record/WOS:000463627000007
245	Suleimenov, Batyrbek A.; Sugurova, Laura A.; Suleimenov, Alibek B.; Suleimenov, Aituar B.; Zhirnova, Oxana, V	Synthesis of the equipment health management system of the turbine units' of thermal power stations	MECHANICS & INDUSTRY	2018	https://www.webofscience.com/wos/woscc/full-record/WOS:000444024800001
246	Muratbekov, M. B.; Muratbekov, M. M.	One-Dimensional Schrodinger Operator with a Negative Parameter and Its Applications to the Study of the Approximation Numbers of a Singular Hyperbolic Operator	FILOMAT	2018	https://www.webofscience.com/wos/woscc/full-record/WOS:000439421100007

247	Seitkaziev, Adeubay; Shilibek, Kenzhegali; Fakhrudenova, Idiya; Salybayev, Satybaldy; Zharapova, Sayagul; Duisenbayeva, Saule; Bayazitova, Zulfia; Aliya, Maimakova; Seitkazieva, Karlygash; Aubakirov, Hamit	Environmental Evaluation of Soil Salinity with Various Watering Technologies Assessment	WATER ENVIRONMENT RESEARCH	2018	https://www.webofscience.com/wos/woscc/full-record/WOS:000418678900007
248	Muratbekov, Mussakan B.; Muratbekov, Madi M.	Spectral Properties of the Sturm-Liouville Operator with a Parameter That Changes Sign and Their Usage to the Study of the Spectrum of Differential Operators of Mathematical Physics Belonging to Different Types	INTERNATIONAL CONFERENCE ON ANALYSIS AND APPLIED MATHEMATICS (ICAAM 2018)	2018	https://www.webofscience.com/wos/woscc/full-record/WOS:000443450700084
249	Bortnyk, Gennadiy G.; Kychak, Vasyl M.; Vasylykivskyi, Mikola V.; Pinaiev, Bogdan; Romaniuk, Ryszard S.; Karnakova, Gayni	The method of improving the dynamic range of jitter analyzers in optical-fiber transmission systems	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIO NS, INDUSTRY, AND HIGH- ENERGY PHYSICS EXPERIMENTS 2018	2018	https://www.webofscience.com/wos/woscc/full-record/WOS:000450820000020

250	Kaczmarek, Cezary; Wojcik, Waldemar; Junisbekov, Muhtar	Photonic crystal fiber dynamic pressure sensor	2018 XV INTERNATIONAL SCIENTIFIC CONFERENCE ON OPTOELECTRONI C AND ELECTRONIC SENSORS (COE)	2018	https://www.webofscience.com/wos/woscc/full-record/WOS:000451268700012
251	Osadchuk, Alexander V.; Osadchuk, Vladimir S.; Baraban, Serhii V.; Zyska, Tomasz; Zhanpeisova, Aizhan	Temperature transducer based on metal-pyroelectric-semiconductor structure with negative differential resistance	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH-ENERGY PHYSICS EXPERIMENTS 2018	2018	https://www.webofscience.com/wos/woscc/full-record/WOS:000450820000193
252	Yermekbayeva, Akbope T.; Shaimerdenova, Gulsana Z.; Ziyaeva, Gulnar; Kaliyeva, Anar K.; Yessimov, Bolat K.; Childibayev, Jumadil B.; Zhaxybayev, Murat B.; Tuleubaye, Zhaxybay; Akhmet, Botakoz A.; Sergazynova, Moldir S.	Implementation of New Approaches to Zoology and Ecology Teaching Based on the Bioecology of Snakes and Sarcosporidia Course	EKOLOJI	2018	https://www.webofscience.com/wos/woscc/full-record/WOS:000454073800030

253	Osadchuk, Alexander V.; Osadchuk, Vladimir S.; Osadchuk, Iaroslav A.; Zyska, Tomasz; Zhanpeisova, Aizhan	Microelectronic frequency transducers of magnetic field with Hall elements	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH-ENERGY PHYSICS EXPERIMENTS 2018	2018	https://www.webofscience.com/wos/woscc/full-record/WOS:000450820000241
254	Bashko, Evgeniy A.; Zori, Sergii A.; Al-Oraiqat, Anas M.; Tleshova, Akmaral; Kisala, Piotr	REALISTIC STEREO VISUALIZATION SYSTEM ARCHITECTURE USING RAY TRACING	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH-ENERGY PHYSICS EXPERIMENTS 2018	2018	https://www.webofscience.com/wos/woscc/full-record/WOS:000450820000033
255	Nytrebych, Zinovii M.; Malanchuk, Oksana M.; Wojcik, Waldemar; Shedreyeva, Indira	On the modeling of wave processes in unbounded domains by problem with two-point conditions in time	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH-ENERGY PHYSICS EXPERIMENTS 2018	2018	https://www.webofscience.com/wos/woscc/full-record/WOS:000450820000083

256	Dubolazov, Olexander V.; Ushenko, Alexander G.; Ushenko, Yuriy A.; Sakhnovskiy, Mykhaylo Yu.; Grygoryyshyn, Petro M.; Pavlov, Sergii V.; Bakun, Oksana; Bodnar, Oleg B.; Kvasnyuk, Dmytro I.; Skorupski, Krzysztof; Shedreyeva, Indira	DEGREE OF LOCAL DEPOLARIZATION OF LASER RADIATION FIELDS, SORTED BY MULTI-LAYER BIREFRINGENCE NETWORKS OF PROTEIN CRYSTALS	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH-ENERGY PHYSICS EXPERIMENTS 2018	2018	https://www.webofscience.com/wos/woscc/full-record/WOS:000450820000023
257	Boyko, Oksana; Holyaka, Roman; Hotra, Zenon; Fechan, Andriy; Ivanyuk, Hrustyna; Chaban, Olesia; Zyska, Tomasz; Shedreyeva, Indira	Functionally integrated sensors of thermal quantities based on optocoupler	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH-ENERGY PHYSICS EXPERIMENTS 2018	2018	https://www.webofscience.com/wos/woscc/full-record/WOS:000450820000038
258	Kvaternyuk, Sergey; Petruk, Vasil; Kvaternyuk, Olena; Bezsmertna, Halyna; Komada, Pawel; Tleshova, Akmaral	Multispectral measurement of parameters of particles in heterogeneous biological media	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH-ENERGY PHYSICS EXPERIMENTS 2018	2018	https://www.webofscience.com/wos/woscc/full-record/WOS:000450820000128

259	Kucheruk, Volodymyr; Kulakov, Pavlo; Vasilevskyi, Oleksandr; Mostovyi, Dmytro; Kulakova, Anna; Kobylanska, Iryna M.; Karnakova, Gayni; Kisala, Piotr	OPTICAL METHOD TO DETERMINE THE QUANTITY OF WATER IN MILK USING THE VISIBLE RADIATION RANGE	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH-ENERGY PHYSICS EXPERIMENTS 2018	2018	https://www.webofscience.com/wos/woscc/full-record/WOS:000450820000034
260	Muratbekov, M. B.	On Existence of the Resolvent and Discreteness of the Spectrum of the Schrodinger Operator with a Parameter Changing Sign	NEW TRENDS IN ANALYSIS AND INTERDISCIPLINARY APPLICATIONS	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000424447300014
261	Mustafayev, Z.; Kozykeyeva, A.; Zhidekulova, G.	SUBSTANTIATION METHODOLOGY OF BIOCLIMATIC NORMS WATER CONSUMPTION OF CROPS IN KAZAKHSTAN	JOURNAL OF ANIMAL AND PLANT SCIENCES	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000412779300029
262	Kukharchuk, Vasyl V.; Bogachuk, Volodymyr V.; Hraniak, Valerii F.; Wojcik, Waldemar; Suleimenov, Batyrbek; Karnakova, Gaini	Method of magneto-elastic control of mechanic rigidity in assemblies of hydropower units	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2017	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000411461300226

263	Bilynsky, Yosyp Y.; Knysh, Bogdan P.; Ratushny, Pavlo M.; Wojcik, Waldemar; Gradz, Zaklin M.; Bainazarov, Ulan; Morarenkov, Vitaly; Mussabekova, Assel	Thermooptical method and a means of measuring mass fraction control of liquefied petroleum gas components	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2017	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000411461300026
264	Demydov, Ivan; Klymash, Mykhailo; Kharkhalis, Zenoviy; Strykhaliuk, Bohdan; Komada, Pawel; Shedreyeva, Indira; Targeusizova, Aliya; Iskakova, Aigul	The research of the availability at cloud service systems	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2017	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000411461300067
265	Kravchuk, Serhii; Minochkin, Dmytro; Omiotek, Zbigniew; Bainazarov, Ulan; Werynska-Bieniaszd, Roza; Iskakova, Aigul	Cloud based mobility management in heterogeneous wireless networks	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2017	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000411461300068

266	Kozlovskaya, Tetyana I.; Kolisnik, Peter F.; Zlepko, Sergey M.; Titova, Natalia V.; Pavlov, Volodymyr S.; Wojcik, Waldemar; Omiotek, Zbigniew; Kozhambardiyeva, Miergul; Zhanpeisova, Aizhan	Physical-mathematical model of optical radiation interaction with biological tissues	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2017	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000411461300124
267	Bortnyk, Gennadiy G.; Vasylyuk, Mikola V.; Kychak, Vasyl M.; Wojcik, Waldemar; Kisala, Piotr; Klimek, Jacek; Junisbekov, Mukhtar; Gurov, Egor	THE SPECTRAL METHOD OF JITTER ESTIMATION IN FIBER OPTICS TRANSMISSION SYSTEMS	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2017	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000411461300035
268	Novogrudskaya, Rina; Globa, Larysa; Schill, Aleksander; Romaniuk, Ryszard; Wojcik, Waldemar; Karnakova, Gaini; Kalizhanova, Aliya	The approach to engineering tasks composition on knowledge portals	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2017	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000411461300086

269	Quirumbay, Daniel I.; Coronel, Ivan A.; Bayas, Marcia M.; Rovira, Ronald H.; Gromaszek, Konrad; Tleshova, Akmaral; Kozbekova, Ainur	Threats and risks to information security: A practical analysis of free access wireless networks	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIO NS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2017	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000411461300099
270	Bykov, Mykola M.; Kovtun, Viacheslav V.; Smolarz, Andrzej; Junisbekov, Mukhtar; Targeusizova, Aliya; Satymbekov, Maksabek	Research of neural network classifier in speaker recognition module for automated system of critical use	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIO NS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2017	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000411461300073
271	Saldan, Yosyp R.; Pavlov, Sergii V.; Vovkotrub, Dina V.; Saldan, Yulia Y.; Vassilenko, Valentina B.; Mazur, Nadia I.; Nikolaichuk, Daria V.; Wojcik, Waldemar; Romaniuk, Ryszard; Suleimenov, Batyrbek; Bainazarov, Ulan	Efficiency of optical- electronic systems, methods application for the analysis of structural changes in the process of eye grounds diagnosis	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIO NS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2017	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000411461300028

272	Savchuk, Tamara O.; Pryimak, Natalia V.; Assembay, Azat; Zyska, Tomasz; Junisbekov, Mukhtar; Annabaev, Azamat	The technology of searching the associative rules while developing the software	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIO NS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2017	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000411461300070
273	Kvyetnyy, Roman; Maslii, Roman; Harmash, Volodymyr; Bogach, Ilona; Kotyra, Andrzej; Gradz, Zaklin; Zhanpeisova, Aizhan; Askarova, Nursanat	Object detection in images with low light condition	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIO NS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2017	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000411461300032
274	Maksymuk, Taras; Kyryk, Maryan; Klymash, Mykhailo; Jo, Minho; Romaniuk, Ryszard; Kotyra, Andrzej; Zhanpeisova, Aizhan; Kozbekova, Ainur	Opportunistic tri-band carrier aggregation in licensed spectrum for multi-operator 5G hetnet	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIO NS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2017	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000411461300209

275	Zhuravska, Iryna M.; Koretska, Oleksandra O.; Musiyenko, Maksym P.; Surtel, Wojciech; Assembay, Azat; Kovalev, Vladimir; Tleshova, Akmaral	SELF-POWERED INFORMATION MEASURING WIRELESS NETWORKS USING THE DISTRIBUTION OF TASKS WITHIN MULTICORE PROCESSORS	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2017	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000411461300079
276	Chernenko, Pavlo O.; Shevchenko, Sviatoslav Yu.; Smolarz, Andrzej; Karnakova, Gaini; Kozhambardiyeva, Miergul; Iskakova, Aigul	Online single-factor measured active nodal load forecasting in an electric power system	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2017	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000411461300216
277	Povoroznyuk, Anatolii I.; Filatova, Anna E.; Kozak, Lyudmyla M.; Ignashchuk, Olena V.; Kotyra, Andrzej; Orshubekov, Nurbek; Smailova, Saule; Karnakova, Gaini	Grayscale morphological filter based on local statistics	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2017	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000411461300087

278	Timchenko, Leonid I.; Petrovskiy, Mykola S.; Kokryatskay, Natalia I.; Barylo, Alexander S.; Dembitska, Sofia V.; Stepanikuk, Dmytro S.; Suleimenov, Batyrbek; Zyska, Tomasz; Uvaysova, Svetlana; Shedreyeva, Indira	Algorithm of parallel - hierarchical transformation and its implementation on FPGA	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2017	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000411461300071
279	Selivanova, Karina G.; Ignashchuk, Olena V.; Koval, Leonid G.; Kilivnik, Volodymyr S.; Zlepko, Alexandra S.; Sawicki, Daniel; Kalizhanova, Aliya; Zhanpeisova, Aizhan; Smailova, Saule	Computer-aided system for interactive psychomotor testing	PHOTONICS APPLICATIONS IN ASTRONOMY, COMMUNICATIONS, INDUSTRY, AND HIGH ENERGY PHYSICS EXPERIMENTS 2017	2017	https://www.webofscience.com/wos/woscc/full-record/WOS:000411461300119
280	Toxanbayeva, Nurgul; Sarybekova, Zhanat; Makashkulova, Gulzhan; Berdibayeva, Sveta; Karabekova, Azina; Toxanbayev, Almas	Relationship as a factor of arranging the cooperation	INTERNATIONAL JOURNAL OF PSYCHOLOGY	2016	https://www.webofscience.com/wos/woscc/full-record/WOS:000413720405430
281	Suleimenov, Zh. T.; Sagyndykov, A. A.; Kirgizbaev, A. T.	Ceramic Face Tiles Using Phosphoric Slags	GLASS AND CERAMICS	2016	https://www.webofscience.com/wos/woscc/full-record/WOS:000376093500014

282	Nagashbekova, Marzhan; Ospanbayeva, Makhabbat; Momynova, Salamat; Sarbasova, Venera; Alimbayeva, Aiganym; Molbassynova, Zhumakul; Toxanbayeva, Nurgul	Psychodiagnostic researches of ethnic tolerance peculiarities	INTERNATIONAL JOURNAL OF PSYCHOLOGY	2016	https://www.webofscience.com/wos/woscc/full-record/WOS:000413720404314
283	Bulekbayeva, Kamila; Turalina, Mayra; Orynbayeva, Ultugan; Brener, Arnold M.	Effective Methods for Dust Collection and Separation of Aerosols on the Active Regimes of Phase Interaction	CISAP7: 7TH INTERNATIONAL CONFERENCE ON SAFETY & ENVIRONMENT IN PROCESS INDUSTRY	2016	https://www.webofscience.com/wos/woscc/full-record/WOS:000392210200049
284	Berdibayeva, Sveta; Kozhamzharova, Dariyakul; Sakhiyeva, Farida; Atakhanova, Gulzagira; Smatova, Klara; Berdibayev, Satybaldy; Belzhanova, Aliya	Psychological features of the value sphere structure of titular ethnic group of Kazakhstan	INTERNATIONAL JOURNAL OF PSYCHOLOGY	2016	https://www.webofscience.com/wos/woscc/full-record/WOS:000413720407020

285	Toxanbayeva, Nurgul; Turdaliyeva, Sholpan; Smatova, Klara; Abisheva, Elmira; Alimbayeva, Saule; Ussenova, Sandugash	The theoretic and empirical study of youth self-assessment	INTERNATIONAL JOURNAL OF PSYCHOLOGY	2016	https://www.webofscience.com/wos/woscc/full-record/WOS:000413720405431
286	Sarybekova, Zhanat; Berdibayeva, Sveta; Aimaganbetova, Olga; Toxanbayeva, Nurgul; Satiyeva, Sholpan; Zhubanazarova, Nazirash; Faizullina, Aida	Investigation of the features of ethnic consciousness Kazakh children of orphanages	INTERNATIONAL JOURNAL OF PSYCHOLOGY	2016	https://www.webofscience.com/wos/woscc/full-record/WOS:000413720407030
287	Berdibayeva, Sveta; Kozhamzharova, Dariyakul; Aldambergenova, Gaukhar; Shagyrbayeva, Mentay; Atakhanova, Saltanat; Satybaldina, Nazym; Orazbayeva, Aiymbala	Psychological research of age characteristics of valuable sphere of the titular ethnos of Kazakhstan	INTERNATIONAL JOURNAL OF PSYCHOLOGY	2016	https://www.webofscience.com/wos/woscc/full-record/WOS:000413720407021
288	Mun, Mariya; Berdibayeva, Sveta; Serikbayev, Saken; Kassymova, Roza; Kunanbayeva, Maira; Yelubayeva, Mirshat	Psychological features of ethnocultural identity of the titular ethnos of Kazakhstan	INTERNATIONAL JOURNAL OF PSYCHOLOGY	2016	https://www.webofscience.com/wos/woscc/full-record/WOS:000413720407025

289	Ratov, Boranbay T.; Ayazbay, Marat D.; Ibyldaev, Muratbay H.; Seksenbai, Mukhamedzhan Zh.; Zhanabayev, Temirhan A.	OPTIMIZATION OF DRILLING MUD COMPOSITION	16TH INTERNATIONAL MULTIDISCIPLIN ARY SCIENTIFIC GEOCONFERENC E, SGEM 2016: SCIENCE AND TECHNOLOGIES IN GEOLOGY, EXPLORATION AND MINING, VOL III	2016	https://www.webofscience.com/wos/woscc/full-record/WOS:000395499800110
290	Nagashbekova, Marzhan; Smatova, Clara; Alimbayeva, Aiganym; Omargazy, Yergall; Toxanbayeva, Nurgul; Mandykaeva, Almagut; Bekmuratova, Gulzhanar	The significance of experimental studies on cross- cultural peculiarities in ethno- psychology	INTERNATIONAL JOURNAL OF PSYCHOLOGY	2016	https://www.webofscience.com/wos/woscc/full-record/WOS:000413720402605
291	Abiev, Nurlan Abievich; Nikonorov, Yurii Gennadievich	The evolution of positively curved invariant Riemannian metrics on the Wallach spaces under the Ricci flow	ANNALS OF GLOBAL ANALYSIS AND GEOMETRY	2016	https://www.webofscience.com/wos/woscc/full-record/WOS:000379743500004

292	Zhubanazarova, Nazirash; Mandykaeva, Almagul; Bekmuratova, Gulzhanar; Kunanbaeva, Maira; Toxanbayeva, Nurgul; Turdaliyeva, Sholpan; Abdeyeva, Svetlana	The experimental study of individual's accentual character	INTERNATIONAL JOURNAL OF PSYCHOLOGY	2016	https://www.webofscience.com/wos/woscc/full-record/WOS:000413720400452
293	Massatbayev, Kairat; Izbassov, Nurbay; Nurabaev, Daulen; Musabekov, Kydyrali; Shomantayev, Assylkhan; Massatbayev, Muratbek	TECHNOLOGY AND REGIME OF SUGAR BEET DRIP IRRIGATION WITH PLASTIC MULCHING UNDER THE CONDITIONS OF THE JAMBYL REGION	IRRIGATION AND DRAINAGE	2016	https://www.webofscience.com/wos/woscc/full-record/WOS:000392940000005
294	Apendiyev, T. A.; Asylbekova, Zh. M.; Abdukadyrov, N. M.; Satov, E. Zh.	A historical picture of German resettlement to Kazakhstan (End of the 19th Century-Beginning of the 20th Century)	HERALD OF THE RUSSIAN ACADEMY OF SCIENCES	2016	https://www.webofscience.com/wos/woscc/full-record/WOS:000392143400015
295	Sarybekova, Zhanat; Berdibayeva, Sveta; Yeleussinov, Bauyrzhan; Kassymzhanova, Anargul; Issabek, Nurdaulet; Mun, Mariya; Ayaganova, Almagul	Investigation of subjective risk assessment in miners work	INTERNATIONAL JOURNAL OF PSYCHOLOGY	2016	https://www.webofscience.com/wos/woscc/full-record/WOS:000413720405868

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297	Berdibayeva, Sveta; Garber, Alena; Ivanov, Dmitry; Satybaldina, Nazym; Smatova, Klara; Yelubayeva, Mirshat	Identity crisis' resolution among psychological correction of deviant behavior of adolescents	FUTURE ACADEMY MULTIDISCIPLIN ARY CONFERENCE ICEEPSY & CPSYC & ICPSIRS & BE- CI	2016	https://www.webofscience.com/wos/woscc/full-record/WOS:000387478700122
298	Negim, El-Sayed; Aisha, Nurlybayeva; Mun, Grigoriy A.; Iskakov, Rinat; Irmukhametova, Galiya S.; Sakhy, Mussylmanbek	Preparation and Characterization of Acrylic Primer for Concrete Substrate Application	INTERNATIONAL JOURNAL OF POLYMER SCIENCE	2016	https://www.webofscience.com/wos/woscc/full-record/WOS:000373468600001
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301	Abiev, Nurlan	Two-parametric bifurcations of singular points of the normalized Ricci flow on generalized Wallach spaces	ADVANCEMENTS IN MATHEMATICAL SCIENCES (AMS 2015)	2015	https://www.webofscience.com/wos/woscc/full-record/WOS:000371818700053
302	Biletski, Marian T.; Ratov, Boranbay T.; Kasenov, Almabek K.; Ibyldaev, Muratbay H.	.AVING CONTROL WHILE DRILLING THROUGH HIGHLY DISPERSIBLE CLAYS AT URANIUM DEPOSITS OF KAZAKHSTAN	SCIENCE AND TECHNOLOGIES IN GEOLOGY, EXPLORATION AND MINING, SGEM 2015, VOL II	2015	https://www.webofscience.com/wos/woscc/full-record/WOS:000371662800021
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304	Nurimbetov, Alibek; Bekbayev, Amangeldy; Orynbayev, Seitzhan; Baibutanov, Birzhan; Tumanov, Issakul; Keikimanova, Meruyert	Optimization of Windmill's Layered Composite Blades to reduce Aerodynamic Noise and Use in Construction of Green Cities	INTERNATIONAL SCIENTIFIC CONFERENCE URBAN CIVIL ENGINEERING AND MUNICIPAL FACILITIES (SPBUCEMF-2015)	2015	https://www.webofscience.com/wos/woscc/full-record/WOS:000380499900039

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306	Barany, S.; Meszaros, R.; Taubaeva, R.; Musabekov, K.	Electrosurface properties of kaolin and bentonite particles in solutions of electrolytes and surfactants	COLLOID JOURNAL	2015	https://www.webofscience.com/wos/woscc/full-record/WOS:000365237500003
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