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№	Автор (ы)	Название документа	Название источника	Год	Ссылка
1	Manbetova Z.; Dunayev P.; Yerzhan A.; Imankul M.; Zhazykbayeva Z.; Seitova Z.; Dzhanuzakova R.; Karnakova G.	Method of undetermined coefficients for circuits and filters using Legendre functions	International Journal of Electrical and Computer Engineering	2025	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85209913333&doi=10.11591%2fijece.v15i1.pp846-854&partnerID=40&md5=b3efea9e61afe34d59ca1ec4407eea2d
2	Muratbekov M.; Muratbekov M.	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.scopus.com/inward/record.uri?eid=2-s2.0-85218706139&doi=10.1002%2fmma.10829&partnerID=40&md5=babaf7ca656d28d295c9a5f7600fc738
3	Baimbetova G.; Kojbakov S.; Joldassov S.; Yeskermessov Z.; Shorabayeva N.	Sustainable water resource management and ecological restoration in the Syr Darya River basin: assessment of the impact of channel regulation near the Saryshyganak dam	ISH Journal of Hydraulic Engineering	2025	https://www.scopus.com/inward/record.uri?eid=2-s2.0-105005408881&doi=10.1080%2f09715010.2025.2504567&partnerID=40&md5=a0fd90fac35be04af946c7d653032033
4	Beisenbi M.; Adilbayev A.; Uskenbayeva G.; Akmetova S.	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.scopus.com/inward/record.uri?eid=2-s2.0-85166929234&doi=10.1080%2f23307706.2023.2236614&partnerID=40&md5=ded797ba8956d0fed8eae94209bab906

5	Igissinova A.; Kossymova G.; Mamyrkhanova Z.	Gender stereotype: The features of development and functioning in the Kazakh language	Lodz Papers in Pragmatics	2025	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85203540897&doi=10.1515%2flpp-2024-0007&partnerID=40&md5=f4d0aeb0d8f27d88821d6cad7aa48a34
6	Nussipali R.; Asilyan L.V.; Grigoryan A.G.; Zatsarinnaya I.A.; Kupriyanenko N.A.	Transformation of the agro-industrial complex of Kazakhstan	BIO Web of Conferences	2025	https://www.scopus.com/inward/record.uri?eid=2-s2.0-86000787342&doi=10.1051%2fbioconf%2f202516100039&partnerID=40&md5=6cce6a20b78ce26ddf0c1d7767ebb2a0
7	Aipeisova S.; Utarbayeva N.; Kazkeyev Y.; Bazarbaeva S.; Darbayeva T.; Sarsenova A.; Baubekova A.; Baytelieva A.	SPECIES DIVERSITY OF THE CHENOPODIACEAE VENT. FAMILY IN THE FLORA OF THE AKTOBE FLORISTIC DISTRICT (KAZAKHSTAN)	Pakistan Journal of Botany	2025	https://www.scopus.com/inward/record.uri?eid=2-s2.0-86000084532&doi=10.30848%2fPJB2025-2%2835%29&partnerID=40&md5=b3314bc9d9fb57bb142a7971d71a4f33
8	Purnamirza T.; Mukhtar Shardarbekovich J.; Dayan Aldhani M.; I. Ibrahim M.; Rahmi D.; Aibek Batyrbekovich K.	One-fifth radial line slot array (RLSA) antennas	Electromagnetics	2025	https://www.scopus.com/inward/record.uri?eid=2-s2.0-86000385415&doi=10.1080%2f02726343.2024.2445097&partnerID=40&md5=8f7c41cd54b23abd2ff58bb8e87bd126
9	Tulenbayev Z.; Zhanpeisova A.; Omarova A.; Tleshova A.; Abdlakhatova N.	Prospects of using organic Rankine cycle for geothermal power generation	International Journal of Power Electronics and Drive Systems	2025	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85218777156&doi=10.11591%2fijpeds.v16.i1.pp575-583&partnerID=40&md5=b78c61dbcefb007aa4e9a4b535aa25cc
10	Badanov K.I.; Badanova R.R.; Kasymova G.A.; Tulendiyeva G.O.;	A new method of dyeing keratin-containing substrates and the effect of temperature	Journal of the Textile Institute	2025	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85186631664&doi=10.1080%2f00405000.2024.2319361&partnerID=40&md5=f6f8b484fb6054f8707edb04e7b9862b

	Rakhmanova Z.S.; Kalmakhanova M.S.				
11	Baidildayeva A.; Türkoğlu G.C.; Ökeer M.; Eraç B.; Karavana H.A.	Microencapsulation of laurel essential oil with chitosan for enhanced durability and antimicrobial properties of leather footbeds	Iranian Polymer Journal (English Edition)	2025	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85212854409&doi=10.1007%2fs13726-024-01417-3&partnerID=40&md5=831beddd23b21700f652391eb0f21047
12	Yesmakhanova L.; Wójcik W.; Orynbayev S.; Shedreyeva I.; Zhankuanyshev M.	Development of algorithms for diagnostics as well as control of biomass gasification and combustion processes	International Journal of Innovative Research and Scientific Studies	2025	https://www.scopus.com/inward/record.uri?eid=2-s2.0-105004243118&doi=10.53894%2fijirss.v8i2.5992&partnerID=40&md5=5402edddc20d8f82c90daf840f7a3aef
13	Atenov Y.; Bekbasarov I.; Shanshabayev N.	Energy Intensity and Uplift Load Resistance of Novel Hybrid Pile, Driven with Additional Compaction: Comparative Field Study	Buildings	2025	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85217664834&doi=10.3390%2fbuildings15030487&partnerID=40&md5=724a436a88dea36bc5a7e02d31c56148
14	Alipbeki O.; Grossul P.; Rakhimov D.; Kupidura P.; Alipbekova C.; Musaif G.; Turekeldiyeva R.; Augambaev K.; Begaliyeva M.	Ecosystem Health Assessment of the Zerendy District, Kazakhstan	Sustainability (Switzerland)	2025	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85214499766&doi=10.3390%2fsu17010277&partnerID=40&md5=aa2d209dd116dcb2891ee5e567111edc
15	Doshibekova A.; Jurinskaya I.; Tashpulatov S.; Zhilisbayeva R.; Sarttarova L.;	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.scopus.com/inward/record.uri?eid=2-s2.0-85174935926&doi=10.1108%2fRJTA-03-2023-0037&partnerID=40&md5=a8deaf4e19207b2d1ff5d19294268537

	Akbarov R.; Kalmakhanova M.				
16	Seydullaev E.; Koybakov S.; Nurabayev D.; Sarbasova G.; Koishibayeva G.	REVIEW OF MUDFLOW CONTROL BASED ON KNOWN CHANNEL GEOMETRY AND GEOLOGICAL FEATURES IN KAZAKHSTAN	International Journal of GEOMATE	2025	https://www.scopus.com/inward/record.uri?eid=2-s2.0-105006665580&doi=10.21660%2f2025.129.m2423&partnerID=40&md5=bb6e27914b66345e7c95c3d3c4792c0e
17	Koshy J.T.; Reshmy R.; Sangeetha D.; Dalvi Y.B.; Varghese R.; Sachin K.S.; Darmenbayeva A.; Zhussipnazarova G.; Babu S.S.; Philip E.; Narayanan L.	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.scopus.com/inward/record.uri?eid=2-s2.0-105005757115&doi=10.1016%2fj.ijbiomac.2025.144415&partnerID=40&md5=fd3486bc3f873875ded5b16a89e29cc
18	Kussainova B.; Tazhkenova G.; Kazarinov I.; Burashnikova M.; Ramazanov R.; Ivashchenko Y.; Saurbayeva B.; Tantybayeva B.; Seitkan A.; Matniyazova G.; Sadiyeva K.; Nurlybayeva A.; Bazarkhankyzy A.	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.scopus.com/inward/record.uri?eid=2-s2.0-85214495262&doi=10.3390%2fmolecules30010195&partnerID=40&md5=c263c43488720671be062a444f1d8eac

19	Muratbekov M.; Muratbekov M.; Shuitenov G.	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.scopus.com/inward/record.uri?eid=2-s2.0-85216726273&doi=10.1002%2fmma.10763&partnerID=40&md5=1e4b6cc5406aa1eb62295bd8b7ca0291
20	Ratov B.; Kosminov A.; Kuttybayev A.; Tabylganov M.; Seksenbay M.	Public-private partnership between Satbayev university and SK Geoservice LLP: Enhancing collaboration in technological innovation and production	E3S Web of Conferences	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85194463968&doi=10.1051%2fe3sconf%2f202452501007&partnerID=40&md5=e0022da66e79983c2f81c435000eac3c
21	Sagimbayeva A.; Niyetbayeva N.; Tassuov B.	A model for teaching students to create educational games in supplementary education in computer science; [Модель навчання учнів створенню навчальних ігор у додатковій освіті з інформатики]	Scientific Herald of Uzhhorod University. Series Physics	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85196849238&doi=10.54919%2fphysics%2f55.2024.43lh7&partnerID=40&md5=310a4dfd0a1933656873489b50bf1f9b
22	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.scopus.com/inward/record.uri?eid=2-s2.0-85219181334&doi=10.1134%2fs1995080224606076&partnerID=40&md5=d163f338a20e4d8b0f4cc495c2383a81
23	Berdimuradov K.; Berdimurodov E.; Haldhar R.; Lal B.; Kim S.-C.; Guo L.; Ziyayeva G.K.; Katin K.P.; Aliev N.;	Gossypol derivate as a green anti-corrosion agent in the aqueous phase of crude oil	Environmental Science and Pollution Research	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85204138118&doi=10.1007%2fs11356-024-34936-w&partnerID=40&md5=750646dd8259535f0e9ae290923b469b

	Hosseini-Bandegharai A.				
24	Suleimbekova A.O.; Musilimov B.M.	On the existence and coercive estimates of solutions to the Dirichlet problem for a class of third-order differential equations; [Үшінші ретті дифференциалдық теңдеулердің бір класы үшін Дирихле есебі шешімдерінің бар болуы және коэрцитивті бағалаулары туралы]; [О существовании и коэрцитивных оценках решений задачи Дирихле для одного класса дифференциальных уравнений третьего порядка]	Bulletin of the Karaganda University. Mathematics Series	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85199357185&doi=10.31489%2f2024M2%2f178-185&partnerID=40&md5=09d36df9fdab12241e5f25e959176640
25	Nyssanbek M.; Kuzina N.; Kondrashchenko V.; Azimov A.	Effects of plasma treatment on biodegradation of natural and synthetic fibers	npj Materials Degradation	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85186627551&doi=10.1038%2fs41529-024-00437-x&partnerID=40&md5=1d36baf020f0a263c02687afbce99559
26	Onem E.; Yorgancioglu A.; Dilek Y.; Bektayev K.	Technological possibilities for adding value on defective skins: Practical valorization of leather products with chromium and dyeing spots	Textile Research Journal	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85185697450&doi=10.1177%2f00405175231225834&partnerID=40&md5=f075ad49ac383446377bb8f84380a744

27	Akhmet G.; Kozhantayeva Z.; Rzabay A.; Omirali A.; Stepanova D.; Otcheskiy I.	PROBLEMS OF LEGAL REGULATION OF CLIMATE CHANGE IN ENSURING ENVIRONMENTAL SAFETY; [PROBLEMAS DE REGULAMENTAÇÃO LEGAL DAS MUDANÇAS CLIMÁTICAS PARA GARANTIR A SEGURANÇA AMBIENTAL]	Relacoes Internacionais no Mundo Atual	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85215815431&doi=10.21902%2fRevrima.v3i45.7190&partnerID=40&md5=6008629207506162ed377a9946c7a071
28	Kozhakhmetova D.; Kaliyeva S.; Sugurova L.; Sugur Z.; Wójtowicz R.; Zhylybayev T.	Analysis of the Distillation Column of a Catalytic Cracking Unit Using Fuzzy Input Information	Energies	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85203642792&doi=10.3390%2fen17174446&partnerID=40&md5=0f2863cf8f10ab378ecaecb4be7a9f90
29	Purnamirza T.; Shardarbekovich J.M.; Jaya R.A.; Ibrahim I.M.; Batyrbekovich K.A.; Rahmi D.	End-fire multibeam radial line slot array antennas	Telkomnika (Telecommunication Computing Electronics and Control)	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85197174563&doi=10.12928%2fTELKOMNIKA.v22i4.25883&partnerID=40&md5=91abce30bdf8058fb023571fc7ebfef0
30	Mussa-Akhunov A.; Essenova K.; Suambekova G.; Imatayeva A.; Osmanova Z.	Linguistic and Cultural Expression of the Macro Concept of “Family” in Kazakh–Dungan Proverbs	International Journal of Society, Culture and Language	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85185693416&doi=10.22034%2fijjscl.2023.2011596.3170&partnerID=40&md5=d96fd887bf288f5e0f8303b9dcfbe0dc
31	Bakiev M.; Kulumbetov B.; Kuybakov S.; Oralsynkizi M.	Subsidence, soil suffusion and their influence on the appearance of cracks on concrete slopes of irrigation canals	E3S Web of Conferences	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85213685468&doi=10.1051%2fe3sconf%2f202459007005&partnerID=40&md5=cc5b495b2f5dc25a7ccc14f47897d6ae

32	Alipbeki O.; Alipbekova C.; Mussaif G.; Grossul P.; Zhenshan D.; Muzyka O.; Turekeldiyeva R.; Yelubayev D.; Rakhimov D.; Kupidura P.; Aliken E.	Analysis and Prediction of Land Use/Land Cover Changes in Korgalzhyn District, Kazakhstan	Agronomy	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85187300097&doi=10.3390%2fagronomy14020268&partnerID=40&md5=b5e588b436863d9fb24e6c568a81b204
33	Kassenova T.K.	Quantum solution of the relationship between the 19- vertex model and the Jones polynomial	Journal of Physics: Conference Series	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85187237646&doi=10.1088%2f1742-6596%2f2701%2f1%2f012127&partnerID=40&md5=3906560cb8d4f09ef88010c85dd29da7
34	Tokzhanov Y.; Kalmaganbetova D.; Kussainova A.; Baimoldina S.; Sarybekova S.	Steganographic Technologies in the Identification of Convicted Persons	Pakistan Journal of Criminology	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85195590593&doi=10.62271%2fpjc.16.3.275.294&partnerID=40&md5=259920faa0da2f315ea390bdd9fcfa0e
35	Mamilov N.; Ibrayeva G.; Kozhabaeva E.; Bilyalova G.; Ziyayeva G.	A good word on topmouth gudgeon <i>Pseudorasbora parva</i> in small impoundments in the Aral Sea watershed (Central Asia, Kazakhstan)	BIO Web of Conferences	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85190500979&doi=10.1051%2fbioconf%2f202410004027&partnerID=40&md5=3cd9b80ddd5e64b45bec2c830d197dc5
36	Narymbaeva A.; Rakhymzhanov Y.; Abdukarimova Z.; Osmanova G.; Satbayeva A.; Alimbetova A.	EXPLORING INTELLECTUAL AND EDUCATIONAL MIGRATION IN KAZAKHSTAN: DOCUMENTARY ANALYSIS	Access to Justice in Eastern Europe	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85210252196&doi=10.33327%2fAJEE-18-7.4-a000128&partnerID=40&md5=a5f53b4a0866822f8eb7194722f69ce5

37	Auganbayeva M.; Turguntayeva G.; Anafinova M.; Kopbayeva M.; Mukashev T.	Linguacultural and Cognitive Peculiarities of Linguistic Universals	Journal of Psycholinguistic Research	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85182646676&doi=10.1007%2fs10936-024-10050-3&partnerID=40&md5=b3ff76b6a08dd49c68c78254b985d5dd
38	Alashbayeva L.; Kenzhekhojayev M.; Borankulova A.; Muldabekova B.; Yakiyayeva M.; Tursunbayeva S.; Dyusembaeva Z.	Enhancing the quality of wholemeal bread with chia, sesame, and rosehip: mathematical modelling and organoleptic analysis	Potravinarstvo Slovak Journal of Food Sciences	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85216081270&doi=10.5219%2f2006&partnerID=40&md5=62260ccd44c00e08c1452b5be65cf15a
39	Sugurbekova G.; Sugurbekov E.; Demeuova G.; Gabdullina A.; Kudaibergenova R.	Structural and Magnetic Behavior of MFe ₂ O ₄ Nanopowders for Water Treatment	Key Engineering Materials	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85205101033&doi=10.4028%2fp-I5Ml4P&partnerID=40&md5=96f5019c3a23ebabf070a3f30ce31873
40	Zhumadilova A.; Zhigitova S.; Turalina M.; Janayeva Z.; Alimkhan G.	Environmental Safety as a Cornerstone for Environmental Sustainability: Case Study of Kazakhstan's Zhambyl Region	Evergreen	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85213734376&doi=10.5109%2f7326933&partnerID=40&md5=1c44014ded9855a5a7f6e1eed51a4c45
41	Atash B.; Nuradin G.; Akkuliyeva A.; Kulbayeva D.; Myrzapaizova G.	Cosmogenesis, Nothingness and Chaos: Natural Harmony	World Futures	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184877514&doi=10.1080%2f02604027.2024.2315235&partnerID=40&md5=e8c1aa8beb63bb2aae1f4485bf622b7c
42	Ismailova A.; Beldeubayeva Z.; Kadirkulov K.; Doumcharieva Z.; Konyrkhanova A.; Ussipbekova D.;	Forecasting stock market prices using deep learning methods	International Journal of Electrical and Computer Engineering	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85201049809&doi=10.11591%2fijece.v14i5.pp5601-5611&partnerID=40&md5=dc8f89e924998a0c787ffc5fa38c85b2

	Aripbayeva A.; Yesmukhanova D.				
43	Murzakasymova N.S.; Bektenov N.A.; Serebriakov K.V.; Yelkin E.S.; Gavrilenko M.A.	Control for selective sorption of heavy metals cations with anion exchanger AB-17-8 by modifying the surface with citrate groups	Mendelev Communications	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85206180536&doi=10.1016%2fj.mencom.2024.09.042&partnerID=40&md5=280b34bbd56be091aa42c4abfdef1938
44	Savulyak V.; Polichuk L.; Cinan G.; Grimashevich V.; Bondarenko Z.; Voitko V.; Kisała P.; Klimek J.; Yeraliyeva B.	Vacuum nanoscale carbon coatings	Proceedings of SPIE - The International Society for Optical Engineering	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85214000248&doi=10.1117%2f12.3054881&partnerID=40&md5=5ee46de4dc24f7d1b22238d19acd8b5a
45	Mirzamuratova R.; Bayramoğlu E.E.; Abzalbekuly B.; Kaldybayev R.; Bektayev K.	Investigation of the influence of walnut shell extract on chromium (VI) content in leather	Textile Research Journal	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85192990291&doi=10.1177%2f00405175241246736&partnerID=40&md5=d6a7f83924305b518c83bf24d931ac1d
46	Syman K.; Orazbayev A.; Dini L.; Duisenbekova O.; Moldakhmetova Z.; Mombayeva B.; Tumenbayeva N.; Askarova S.	Natural compounds of plant and animal origin in food and medicines	Caspian Journal of Environmental Sciences	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85210884643&doi=10.22124%2fCJES.2024.8118&partnerID=40&md5=620673baad215bdf795ebd81f97d2da1
47	A B.; K.Z D.; B.R T.; L.T S.; E.E S.; M.S K.	Novel method for finishing nonwoven fabrics from domestic raw materials with	Journal of the Textile Institute	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85202743710&doi=10.1080%2f00405000.2024.239618

		flame retardant and antimicrobial properties			5&partnerID=40&md5=aa7e7246892a840da92ea1d85d15c070
48	Baib`atyrov T.; Zhienbayeva S.; Abuova A.; Umbetbekov A.; Kenzhekhodzhaev M.; Mazhit Z.; Mukazhanova Z.; Sanyazova S.	Substantiation of optimal parameters of rapeseed cake extrusion process	Caspian Journal of Environmental Sciences	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85201809073&doi=10.22124%2fcjes.2024.7917&partnerID=40&md5=122ddf0ebbf92c15f545fbb0fea20d7e
49	Kasbayeva G.; Mamyrbekova A.; Tairova B.	Culture management in cultural and art institutions: A cultural analysis; [Культурний менеджмент в закладах культури та мистецтва: Культурологічний аналіз]	Scientific Herald of Uzhhorod University. Series Physics	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85197122259&doi=10.54919%2fphysics%2f55.2024.73kd0&partnerID=40&md5=28d530e6e8411c8ea3cfc82e02c44a5f
50	Bekbasarov I.; Shanshabayev N.; Atenov Y.	Impact-Driven Penetration of Multi-Strength Fiber Concrete Pyramid-Prismatic Piles	Buildings	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85210223606&doi=10.3390%2fbuildings14113595&partnerID=40&md5=061f86b75f0afee6b6d6477adf48ac9a
51	Rustem E.; Yestaev K.; Akhmetov E.; Abduvalova A.; Orynbasar T.	Investigation of innovative designs of high-velocity channels for damping kinetic energy of flows	Water Science and Technology	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85190771265&doi=10.2166%2fwst.2024.106&partnerID=40&md5=996703f7776a30190a1815b2faac4259
52	Aitimova U.; Aitimov M.; Mukhametzhanova B.; Issakulova Z.; Kassymova A.; Ismailova A.	Data generation using generative adversarial networks to increase data volume	International Journal of Electrical and Computer Engineering	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85185764708&doi=10.11591%2fijece.v14i2.pp2369-2376&partnerID=40&md5=9c7606141692328d3cf0d6fe64048248

	Kadirkulov K.; Zhumabayeva A.				
53	Safarova N.; Amangeldi N.; Amangeldikyzy Z.; Sarsembayeva A.; Yesentureeva G.; Abdukerim R.; Mombayeva B.; Rsymbetov A.	Identification of the carriers of genes for resistance common bunt, <i>Tilletia caries</i> (DC) Tul. using molecular and breeding methods	Caspian Journal of Environmental Sciences	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85201822446&doi=10.22124%2fcjes.2024.7918&partnerID=40&md5=9c70560db158990456055e55b1a98b53
54	Sarybayeva E.; Kuramysova M.; Mukimov M.; Shardarbek M.; Rakhmanova Z.; Makhanbetaliyeva K.; Tashmukhamedov F.; Jurinskaya I.; Kalmakhanova M.	Influence of tuck stitches on the physical and mechanical properties of knitted fabrics	Research Journal of Textile and Apparel	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85150898756&doi=10.1108%2fRJTA-07-2022-0083&partnerID=40&md5=c2f46e59ebe9e40404dec731cc02d616
55	Turekeldiyeva R.; Kurmanbayev R.; Idrisheva Z.; Korogod N.; Kenzhegali S.; Bukunova A.; Zhamanbayeva M.; Daniyarova M.	Ecological monitoring of the biodiversity sustainability in the regions of Southern Kazakhstan during observed drought	Caspian Journal of Environmental Sciences	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85215968259&doi=10.22124%2fCJES.2024.8339&partnerID=40&md5=c306749bdc9deb22ff49832ada38061c
56	Nussipali R.; Martyushev N.V.; Malozyomov B.V.; Konyukhov V.Y.; Oparina T.A.;	Combined Power Generating Complex and Energy Storage System	Electricity	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85213431554&doi=10.3390%2felectricity5040047&partnerID=40&md5=dbde929374dac9d34f8f5a4dad1344d0

	Romanova V.V.; Kononenko R.V.				
57	Yessimova S.; Rakhymzhanov Y.; Spanova B.; Baizhanova S.; Seidakhmetov M.; Yessenova A.; Altynbassov B.	Strengthening the Nexus: Policy and Legislative Reforms for University- Industry Collaboration in Kazakhstan	Theoretical and Practical Research in the Economic Fields	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85189978661&doi=10.14505%2ftpref.v15.1%2829%29.13&partnerID=40&md5=bf7dca8bfef1fc8816ef025bcfc5b72c
58	Kozhantayeva A.; Tursynova N.; Kolpek A.; Aibuldinov Y.; Tursynova A.; Mashan T.; Mukazhanova Z.; Ibrayeva M.; Zeinuldina A.; Nurlybayeva A.; Iskakova Z.; Tashenov Y.	Phytochemical Profiling, Antioxidant and Antimicrobial Potentials of Ethanol and Ethyl Acetate Extracts of Chamaenerion latifolium L.	Pharmaceuticals	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85202463930&doi=10.3390%2fph17080996&partnerID=40&md5=47294248f40e21235d8b8d32af0e66f1
59	Abubakirova A.; Kudabayeva L.; Omarova A.; Taskinbaikyzy Z.; Saubetova B.	Effects of Fluctuations in oil Prices on G7 Country Stock Exchanges	International Journal of Energy Economics and Policy	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85200163664&doi=10.32479%2fijeep.16185&partnerID=40&md5=df6fe1794cc72a47352a9dda4610b948
60	Baimuratova Z.; Ermekov S.; Silva A.; Gomes H.; Kalmakhanova M.	New magnetic clays MnFe ₂ O ₄ /Shymkent for removal of heavy metals from wastewater	E3S Web of Conferences	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183291868&doi=10.1051%2fe3sconf%2f202447401034&partnerID=40&md5=154d625974f0d8b5997c3634278b2817

61	Kudabayeva L.; Abubakirova A.; Zurbayeva A.; Mussaeva G.; Chimgentbayeva G.	The Relationship between Oil Prices and Inflation in Oil Importing Countries (1980-2022)	International Journal of Energy Economics and Policy	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184173956&doi=10.32479%2fijeep.15060&partnerID=40&md5=5b60aa61471e4d9a7575ff8dd95262a9
62	Kussainova B.; Tazhkenova G.; Kazarinov I.; Burashnikova M.; Nurlybayeva A.; Seitbekova G.; Kantarbayeva S.; Murzakasymova N.; Baibazarova E.; Altynbekova D.; Shinibekova A.; Bazarkhankyzy A.	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.scopus.com/inward/record.uri?eid=2-s2.0-85200795352&doi=10.3390%2fmolecules29153709&partnerID=40&md5=77f5a6cad094df4c0c4399664ea37593
63	Auesbekov N.R.; Akhetmetov Y.S.; Abdeshev K.B.; Rakhimzhanova G.M.	Economic efficiency of on-farm land management in agricultural organizations	International Journal on Food System Dynamics	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85197562104&doi=10.18461%2fijfsd.v15i3.K2&partnerID=40&md5=c6c13d94093ed51c06ce6636e56443d2
64	Abylkasymova A.; Kusherbaeva M.; Mussabekov Y.; Nametkulova F.; Sembiyeva A.	Methodology of interdisciplinary connections of physics and mathematics in primary school when solving physical problems; [Методика міжпредметних зв'язків фізики і математики в початковій школі при розв'язуванні фізичних задач]	Scientific Herald of Uzhhorod University. Series Physics	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85196946660&doi=10.54919%2fphysics%2f55.2024.271vs0&partnerID=40&md5=7a1768a6a59ee9e8bcaa200133b73432

65	Kenzhebayeva M.; Chernyavskaya N.; Djakisheva L.; Alibekova V.; Myrkalykov B.	Role and place of the Innovative Economy course in the structure of educational programmes of universities; [Роль і місце курсу "Інноваційна економіка" в структурі освітніх програм університетів]	Scientific Herald of Uzhhorod University. Series Physics	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85196877725&doi=10.54919%2fphysics%2f55.2024.42ph8&partnerID=40&md5=20f01dff06bb0ce3ab9abe139e29ad2d
66	Turarova M.; Bekbayeva R.; Abdykerimova L.; Aitimov M.; Bayegizova A.; Smailova U.; Kassenova L.; Glazyrina N.	Generating images using generative adversarial networks based on text descriptions	International Journal of Electrical and Computer Engineering	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85185814513&doi=10.11591%2fijece.v14i2.pp2014-2023&partnerID=40&md5=2f84d0d3e74966f6d9c3f4d5463b937a
67	Baizharikova M.; Tlebayeva G.; Tlebayev M.; Beksultanov Z.; Tazhiyeva R.	RETRACTED ARTICLE: Development of a new innovative technological process for continuous methane fermentation in a three-stage biogas plant (Biomass Conversion and Biorefinery, (2023), 14, 22, (29219-29219))	Biomass Conversion and Biorefinery	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85146392140&doi=10.1007%2fs13399-023-03812-x&partnerID=40&md5=9eca8e28f5e9407b249f52b5480d35d3
68	Yilmaz G.; Sadvakasova A.K.; Kossalbayev B.D.; Bauenova M.O.; Zharmukhamedov S.K.; Ziyayeva G.K.; Zaletova D.E.;	Hydrogen energy development in Turkey: Challenges and opportunities	International Journal of Hydrogen Energy	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85178121998&doi=10.1016%2fj.ijhydene.2023.11.230&partnerID=40&md5=266b3e241a9a9fb320dcb74eb4ef3daa

	Alharby H.F.; Allakhverdiev S.I.				
69	Bayegizova A.; Abdikerimova G.; Kaliyeva S.; Shaikhanova A.; Shangytbayeva G.; Sugurova L.; Sugur Z.; Saimanova Z.	Fire detection using deep learning methods	International Journal of Electrical and Computer Engineering	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183617271&doi=10.11591%2fijece.v14i1.pp547-555&partnerID=40&md5=684efd57187d5ff84a98e7e54f847e86
70	Sadirmekova Z.; Murzakhmetov A.; Abduvalova A.; Altynbekova Z.; Makhatova V.; Akhmetzhanova S.; Tasbolatuly N.; Serikbayeva S.	Approach to automating the construction and completion of ontologies in a scientific subject field	International Journal of Electrical and Computer Engineering	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85190982436&doi=10.11591%2fijece.v14i3.pp3064-3072&partnerID=40&md5=2248624246b48fa6183dea3537f00070
71	Kelessova U.S.; Zhapparova A.K.; Munassipov S.E.; Sokolovskiy A.R.; Pischinskaya O.V.; Fokina A.A.	TO THE ISSUE OF ARTISTIC DESIGN OF CLOTHING WITH ETHNOGRAPHIC ELEMENTS; [К ВОПРОСУ ХУДОЖЕСТВЕННОГО ПРОЕКТИРОВАНИЯ ОДЕЖДЫ С ЭЛЕМЕНТАМИ ЭТНОГРАФИКИ]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85214988878&doi=10.47367%2f0021-3497_2024_5_226&partnerID=40&md5=41f35d6e25585339c7ea5ee8eeaaa839

72	Igissinova A.S.; Raeva G.; Kulamanova Z.	Gender Stereotypes in Kazakh Proverbs and Sayings	RUDN Journal of Language Studies, Semiotics and Semantics	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85199049208&doi=10.22363%2f2313-2299-2024-15-2-376-393&partnerID=40&md5=7098f4347077ab6a2e7b4179edc030c6
73	Serubayeva A.T.; Myrzakhmet G.K.; Danabekova D.I.; Aburahmanova K.R.	Attributes of the Steppe Civilization in the Scientific Legacy of Shokan Ualikhanov; [Атрибуты Степной цивилизации в творческом наследии Шокана Уалиханова]	Bylye Gody	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85195085615&doi=10.13187%2fbg.2024.2.908&partnerID=40&md5=928044704bf7a302775c7e3ee3a1cf5c
74	Dalmatov K.; Nurmukhanbet D.; Yernishev K.; Zhanibekov A.; Altynbassov B.	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.scopus.com/inward/record.uri?eid=2-s2.0-85202869011&doi=10.33327%2fAJEE-18-7.3-a000323&partnerID=40&md5=e92bbac1bf03a496add458adec880f88
75	Atasheva D.; Junussova D.; Alimkulova E.; Batyrova N.; Mustafayeva B.; Hajiyev H.; de Velazco J.J.H.G.	The Role of Socio-Economic Factors in Sustainable Urban Development	International Journal of Sustainable Development and Planning	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85207914551&doi=10.18280%2fijstdp.191021&partnerID=40&md5=eadb579edcc42d3f5396be09e85cccb9
76	Mirzamuratova R.; Bayramoğlu E.E.; Abzalbekuly B.; Kaldybayev R.; Baiteliyeva M.	Investigation of the Effect of a Natural Extract from Oak Bark on the Properties of the Leather	Fibres and Textiles in Eastern Europe	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85188526945&doi=10.2478%2fftee-2024-0010&partnerID=40&md5=781f125213b8b36fd305b57d2676c7d9

	Gafurov J.; Dairabay D.				
77	Suleimenov Z.T.; Sagyndykov A.A.; Abutalipov E.A.	Composite Glass-Crystal Facing Materials Based on Industrial Phosphoric Waste and Cullet	Glass and Ceramics (English translation of Steklo i Keramika)	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85180466780&doi=10.1007%2fs10717-023-00620-7&partnerID=40&md5=cec075d2ec6b196c0790bab62db93cf6
78	Kuandykova E.; Bekezhhanov D.; Nessipbaeva I.; Rzabay A.; Jumabayeva K.; Zhuldybayeva A.	Regulation of Mechanisms for Management of Environmental Issues of Rational Use of Natural Resources and Pastures	International Journal of Sustainable Development and Planning	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85210986085&doi=10.18280%2fijstdp.191138&partnerID=40&md5=f322e4ed25141db24111a60b9fc5b106
79	Zhumadilova A.; Zhigitova S.; Turalina M.; Aitekova K.	Integrated Recycling and The Impact of Plastic Waste from Industry and Agriculture on The Environment	Qubahan Academic Journal	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184403331&doi=10.58429%2fqaj.v4n1a200&partnerID=40&md5=85b7306d166abe5ae5c1ea9190e8ca76
80	Abilkassymova A.; Turgumbayeva A.; Sarsenova L.; Tastambek K.; Altynbay N.; Ziyaeva G.; Blatov R.; Altynbayeva G.; Bekesheva K.; Abdieva G.; Ualieva P.; Shynykul Z.; Kalykova A.	Exploring Four Atraphaxis Species: Traditional Medicinal Uses, Phytochemistry, and Pharmacological Activities	Molecules	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85186266993&doi=10.3390%2fmolecules29040910&partnerID=40&md5=6766c9804aaeada24a38b8edef81cdcc
81	Kassenova T.; Tsyba P.; Razina O.	Investigation of Partition Function Transformation for the Potts Model into a	Symmetry	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85199874086&doi=10.3390%2fsym16070842&partnerID=40&md5=f2bc861d733498c804b5415dc1001618

		Dichromatic Knot Polynomial 74			
82	Yesmakhanova L.	MODELING ROBOTECHNICAL MECHATRONIC COMPLEXES IN V-REP PROGRAM; [SYMULACJA ROBOTYCZNYCH ZESPOŁÓW MECHATRONICZNYCH W PROGRAMIE V-REP]	Informatyka, Automatyka, Pomiary w Gospodarcie i Ochronie Srodowiska	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85198375713&doi=10.35784%2fiapgos.5856&partnerID=40&md5=d08c7f61b06eb91f0cbe609b1e436f8e
83	Abukhanova A.; Almukhambetova B.; Mamekova A.; Spatay A.; Danikeyeva A.	Association between nomophobia and learning performance among undergraduate students: the mediating role of depression and anxiety	Frontiers in Education	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85190587010&doi=10.3389%2ffeduc.2024.1365220&partnerID=40&md5=967eb34726a945a7d3df48e3cfeba04d
84	Yerzhan A.; Nakisbekova B.; Manbetova Z.; Boykachev P.; Imankul M.; Dzhanuzakova R.; Shedreyeva I.; Karnakova G.	Using modified Chebyshev functions for approximation in 5G technologies	International Journal of Electrical and Computer Engineering	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85205998778&doi=10.11591%2fijece.v14i6.pp6508-6518&partnerID=40&md5=127f70bdbc2c7e27184f7ca527bba12a
85	Abelbaevich B.T.; Zamzagul M.; Zhaksylykovna M.B.; Zhanabayevna A.L.; Sholpan T.; Yerkin Y.; Sarsenbayevna B.A.	Enhancing food safety and quality through high-pressure processing and PEF technologies: Comparative analysis	Caspian Journal of Environmental Sciences	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85198930725&doi=10.22124%2fcjes.2024.7742&partnerID=40&md5=6bc3f3a316e91c8a3ad30e584ee1e83c

86	Kelessova U.S.; Zhapparova A.K.; Munasipov S.E.; Sokolovskiy A.R.; Panferova E.G.; Fokina A.A.	TECHNOLOGY OF DECORATING PRODUCTS IN ETHNIC STYLE; [ТЕХНОЛОГИЯ ДЕКОРИРОВАНИЯ ИЗДЕЛИЙ В ЭТНИЧЕСКОМ СТИЛЕ]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85204308900&doi=10.47367%2f0021-3497_2024_3_254&partnerID=40&md5=f362d2169db4cfe2d8fa57bea931c09e
87	Mukhanova A.; Baitemirov M.; Amirov A.; Tassuov B.; Makhatova V.; Kaipova A.; Makhazhanova U.; Ospanova T.	Forecasting creditworthiness in credit scoring using machine learning methods	International Journal of Electrical and Computer Engineering	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85201051766&doi=10.11591%2fijece.v14i5.pp5534-5542&partnerID=40&md5=0dd5d74b1cc38b3fc36e30ca208ab585
88	Bissenova M.; Umirzakov A.; Mit K.; Mereke A.; Yerubayev Y.; Serik A.; Kuspanov Z.	Synthesis and Study of SrTiO ₃ /TiO ₂ Hybrid Perovskite Nanotubes by Electrochemical Anodization	Molecules	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85187760555&doi=10.3390%2fmolecules29051101&partnerID=40&md5=779f132c8fcd72f8d7a0ae9ee0e7b96b
89	Murzakhmetov A.N.; Bapanov A.A.	CREATION OF INFORMATION SYSTEM MODEL FOR THE ASSESSMENT OF TOURISM OBJECTS	KazNU Bulletin. Mathematics, Mechanics, Computer Science Series	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85207816359&doi=10.26577%2fJMMCS2024-v123-i3-9&partnerID=40&md5=015648e416bd4aef0325ec02745080d5
90	Malik U.; Malikov A.; Abdyhalykova Z.	Blended learning in the development of university students' metacognition	International Journal of Evaluation and Research in Education	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85197171382&doi=10.11591%2fijere.v13i4.28233&partnerID=40&md5=d0a006b78c83884cd1ccbbbcebf50f16
91	Zhanpeisova A.; Tleshova A.; Abildaeva A.; Uzbekova D.; Abdlakhato N.	Analysing efficiency and economic aspects in organic Rankine cycle systems; [Analiza efektywności i aspektów ekonomicznych w	Polityka Energetyczna	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85208469381&doi=10.33223%2fepj%2f188495&partnerID=40&md5=f44b8fa5438770df2259aa6f0e6c553a

		organicznych systemach cyklu Rankine’a]			
92	Muratovna Z.T.; Iskakovich S.K.; Duisengaliyeva M.A.; Kunsaliyeva M.B.; Nurakhmetovna A.R.; Aigul B.	Flora of the gorges Merke, Sandyk, Shaisandyk in the western part of Kyrgyz Alatau, a natural border between Kyrgyzstan and Kazakhstan	Caspian Journal of Environmental Sciences	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184732218&doi=10.22124%2fcjes.2024.7497&partnerID=40&md5=67cce0996a201b4670de97549c38e88f
93	Kurmanaliyeva M.B.; Abdeshev K.B.; Dzhumabekova I.D.; Akashova A.S.; Turganaliyev S.R.	IMPROVEMENT OF ECONOMIC EVALUATION OF AGRICULTURAL LAND IN THE LAND CADASTER WORKS; [Melhoria da valoração econômica dos terrenos agrícolas nas obras de catastro de terras]; [Mejora de la valoración económica de los terrenos agrícolas en las obras de catastro de tierras]	Revista Iberoamericana de Viticultura Agroindustria y Ruralidad	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85204977170&doi=10.35588%2frivar.v11i33.6438&partnerID=40&md5=3a758e925ea80d4255ebd5b95717216b
94	Mkilima T.; Zharkenov Y.; Abduova A.; Sarypbekova N.; Kirgizbayeva K.; Zhumadilov I.; Kenzhekulova F.; Abilkhas M.; Zharassov S.	Investigating the potential of wheat straw and pistachio shell as a bio-functionalized agricultural waste biomass for enhanced biosorption of pollutants from wastewater	Case Studies in Chemical and Environmental Engineering	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85185584438&doi=10.1016%2fj.cscee.2024.100662&partnerID=40&md5=fc5aa6fac14d60d5fdc4b1478d6069b8

95	Iztayev A.; Akkozha I.; Yakiyayeva M.; Iztayev B.; Mamrayev M.; Uykassova Z.	THE ROLE OF PARTICLE SIZE IN IMPROVING THE QUALITY OF WHEAT, PUMPKIN, MELON, AND CARROT POWDERS	Journal of Food Science and Technology (Iran)	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85195878756&doi=10.22034%2fFSCT.21.150.16&partnerID=40&md5=819624dcd7f44953a16ca45dff2db817
96	Turekulova A.; Mukhambetova L.; Chimgentbayeva G.; Doshan A.	Social, Labor, and Economic Behavior of Young People in the Context of the Emergence of a Digital Society	E3S Web of Conferences	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85196915631&doi=10.1051%2fe3sconf%2f202453702026&partnerID=40&md5=e9166811e81e53724118d6fa2a067012
97	Kumar J.A.; Sathish S.; Prabu D.; Giri J.; Makki E.; Jayaprabakar J.; Ziyayeva G.K.; Baigenzhenov O.; 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.scopus.com/inward/record.uri?eid=2-s2.0-85196543387&doi=10.1016%2fj.aej.2024.06.014&partnerID=40&md5=dea894cf36d646f485492ff257cd321e
98	Nasirdinova A.; Imankulov J.; Alshorazov D.	Reconstruction of vanished cities; [Реконструкция исчезнувших городов]	Project Baikal	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85191540499&doi=10.51461%2fissn.2309-3072%2f77.2287&partnerID=40&md5=8d7e2e2290d4d49b2052fff61d2ea467
99	Kossymova G.; Kulbarak S.; Zhalalova A.; Kaliyeva N.; Zadakhanova A.	The Concept of "world" in Ancient Turkic World View	Journal of Nationalism Memory and Language Politics	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-105001079963&doi=10.2478%2fjnmmlp-2024-0005&partnerID=40&md5=4b9e123c508c13d1e92a8667b5e111b8
100	Tulenbayev Z.; Kozhageldi B.; Baizhanova S.; Dairabay D.; Nametbayev G.	Innovative learning technologies in higher education	E-Learning and Digital Media	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85187901160&doi=10.1177%2f20427530241239432&partnerID=40&md5=634fb2fa5f29fc4a652ea5eaf9eea033

101	Kalizhanova A.; Imanbekova U.; Kozbakova A.; Imanbekova A.; Utegenova A.	Optimal control of the dynamics of physical and chemical processes of Blending and Melting of Copper Concentrates	International Journal of Mechanics	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85202589792&doi=10.46300%2f9104.2024.18.4&partnerID=40&md5=42ef17962c54d848f43e2aed6eb53cdd
102	Nalibayev N.; Kozhageldi B.; Omarov Z.; Zhanpeiissova A.; Tashimbetov M.	Analysis of Problems and Prospects for Improving Automatic Control Systems of Interconnected Electric Drives	Journal of Robotics and Control (JRC)	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85186669919&doi=10.18196%2fjrc.v5i2.20711&partnerID=40&md5=451c5449995784bbe97a539ca178f852
103	Boleyev T.; Topanova G.; Turdaliyeva S.; Uskenbayeva J.; Zharkinbayeva D.	Organization of a system of psychological profiling and correction of suicidal behavior of adolescents; [Організація системи психологічного профілювання та корекції суїцидальної поведінки підлітків]	Scientific Herald of Uzhhorod University. Series Physics	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85196903903&doi=10.54919%2fphysics%2f55.2024.108lf1&partnerID=40&md5=61f8852d93f075a1781d19ae75c776ae
104	Akischev K.; Aryngazin K.; Tulegulov A.; Bayzharikova M.; Nurtai Z.	EVALUATION OF THE EFFICIENCY OF THE TECHNOLOGICAL PROCESS FOR THE PRODUCTION OF BUILDING PRODUCTS WITH FILLERS FROM METALLURGICAL SLAG	Metalurgija	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85181986078&partnerID=40&md5=efa9e30f8946bea3b95c32af697b2dee
105	Abdugamitova A.; Serikbayeva A.; Mateyeva A.; Orymbetova G.; Mateyeva S.; Matibaeyva A.; Toleugazykyzy A.	Proximate and fatty acid analysis of goat and goat-cow mixed milk cheeses	Potravinarstvo Slovak Journal of Food Sciences	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85209113123&doi=10.5219%2f2000&partnerID=40&md5=905a3f12735e4fee4b2f4f71d359e867

106	Makhmudova L.; Beisembin K.; Moldakhmetov M.; Mussina A.; Kanatuly A.	INTRA-ANNUAL FLOW DISTRIBUTION OF THE RIVERS IN THE YESIL RIVER BASIN	Water Conservation and Management	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85188837326&doi=10.26480%2fwcm.02.2024.241.250&partnerID=40&md5=59b0c349eb0e5bcae0354ab4296f6b5d
107	Baidildayeva A.; Türkoğlu G.C.; Ökeer M.; Eraç B.; Karavana H.A.	TEXTILE-BASED FOOTWEAR LININGS FUNCTIONALIZED WITH LAUREL OIL MICROPARTICLES: ANTIMICROBIAL PROTECTION	ICAMS Proceedings of the International Conference on Advanced Materials and Systems	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-105005067967&doi=10.2478%2f9788367405805-003&partnerID=40&md5=1144ca8f599b6ad3e01ef5a1a3133837
108	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.scopus.com/inward/record.uri?eid=2-s2.0-85176013862&doi=10.1080%2f00405000.2023.2277147&partnerID=40&md5=1e42f07e2cd00f233bafa04eba62e946
109	Moldamuratov Z.N.; Ismailova A.B.; Tukhtamisheva A.Z.; Yeskermessov Z.E.; Rakhimov M.A.	Experimental study of asphalt concrete as the optimal material for lining irrigation canals	Nanotechnologies in Construction	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85194271875&doi=10.15828%2f2075-8545-2024-16-2-125-139&partnerID=40&md5=c0bcfc6523e550c409d4ad7afba5c329
110	Mamrayev M.N.; Iztayev A.; Kulazhanov T.K.; Yakiyayeva M.A.; Yerzhanova M.E.; Askarbekov E.B.; Muldabekova B.Z.;	Innovative Methods for Reducing Sodium in Cupcakes With Mechanical Leavening and Ozonized Water	International Journal of Food Science	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85218755520&doi=10.1155%2fijfo%2f4706504&partnerID=40&md5=1f5644d59a05bd426cf451004c385d91

	Maliktayeva P.M.; Tursunbayeva S.A.				
111	Zhanna S.; Daiyrbayeva E.; Indira K.; Samat B.	Development of a Method for Automatic Extraction of Ontology Entity Names from Natural Language Texts	UBMK 2024 - Proceedings: 9th International Conference on Computer Science and Engineering	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85215523728&doi=10.1109%2fUBMK63289.2024.10773503&partnerID=40&md5=604705704746272393f204daddc1dcd1
112	Bello M.M.; Mohamed Z.; Fasih Ur Rehman S.M.; Balogun W.A.; Aibek K.; Gamzat S.	Multi-Mode Input Shapers for Oscillation Control of an Overhead Crane with Distributed Mass Payload	Applications of Modelling and Simulation	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85202541671&partnerID=40&md5=5b9abb25bce62fc9f37a661bd9d5d929
113	Altynbekova Z.; Bostanov B.; Kenesbayev S.; Ongarbayeva M.; Sadirmekova Z.	Methodology of teaching future computer science teachers to create and use open educational resources; [Методика навчання майбутніх учителів інформатики створення та використання відкритих освітніх ресурсів]	Scientific Herald of Uzhhorod University. Series Physics	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85197752226&doi=10.54919%2fphysics%2f55.2024.233cu7&partnerID=40&md5=8b67d84f450364e0413c5c298db397ae
114	Ismayilzada M.; Zhumadilova A.; Minazhova S.; Kaliyev Z.; Myskovets I.	Environmental consequences of the Zaporizhzhya NPP situation	International Journal of Environmental Studies	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85174276051&doi=10.1080%2f00207233.2023.2270307&partnerID=40&md5=a09c8e21a62d450f5733375cf05b5db6

115	Orynbayev S.; Tokmoldayev A.; Abdlakhatova N.; Zhanpeisova A.; Tumanov I.	Improving power plant technology to increase energy efficiency of autonomous consumers using geothermal sources	Energy Harvesting and Systems	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85175978337&doi=10.1515%2fehs-2023-0082&partnerID=40&md5=b482a4c4df6d1f088a88da81cf2f9d34
116	Zahoruiko L.; Martianova T.; Al-Hiari M.; Polovenko L.; Kovalchuk M.; Merinova S.; Shakhov V.; Yeraliyeva B.	MATHEMATICAL MODEL AND STRUCTURE OF A NEURAL NETWORK FOR DETECTION OF CYBER ATTACKS ON INFORMATION AND COMMUNICATION SYSTEMS; [MODEL MATEMATYCZNY I STRUKTURA SIECI NEURONOWEJ DO WYKRYWANIA CYBERATAKÓW NA SYSTEMY TELEINFORMATYCZNE I KOMUNIKACYJNE]	Informatyka, Automatyka, Pomiary w Gospodarce i Ochronie Srodowiska	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85206459051&doi=10.35784%2fiapgos.6155&partnerID=40&md5=d621de7f6009c5cac0f3ae29818e3aad
117	Martyniuk T.; Pavlov S.; Kozhemiako A.; Kupershtein L.; Tarnovskyi M.; Met I.; Puhach V.; Kaczmarek C.; Yeraliyeva B.	Application of optoelectronic components in intelligent systems	Proceedings of SPIE - The International Society for Optical Engineering	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85214004157&doi=10.1117%2f12.3054915&partnerID=40&md5=0b70c815b1ac0e4ea41804e644ca4259
118	Shahini E.; Shebanina O.; Kormyshkin I.; Drobitko A.; Chernyavskaya N.	Environmental consequences for the world of Russia's war against Ukraine	International Journal of Environmental Studies	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85182185205&doi=10.1080%2f00207233.2024.2302745&partnerID=40&md5=f23341c914d3f27ee4be0cbb46179f1b

119	Purnamirza T.; Shardarbekovich J.M.; Yusma M.R.; Ibrahim M.I.; Batyrbekovich K.A.; Rahmi D.	The Development of Multibeam Quarter-Cut Radial Line Slot Array (RLSA) Antennas	Progress in Electromagnetics Research Letters	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85206926104&doi=10.2528%2fPIERL24061103&partnerID=40&md5=0c26a676097d84bacda6f9887fabcc4a
120	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; [Новый меняющий цвет сорбционный материал для эффективного удаления тяжелых металлов из сточных вод]	Bulletin of the Tomsk Polytechnic University, Geo Assets Engineering	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85191766294&doi=10.18799%2f24131830%2f2024%2f3%2f4446&partnerID=40&md5=38437d37ccd3f782a3f02634590e10a9
121	Avrunin O.; Perepelytsia O.; Nosova Y.; Shushliapina N.; Avrunin O.; Lesko O.; Bazarbayeva A.; Baranovska I.; Smolarz A.; Yeraliyeva B.	Automated splint design system for nasal surgery	Proceedings of SPIE - The International Society for Optical Engineering	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85214030123&doi=10.1117%2f12.3058604&partnerID=40&md5=c9be16212e86483c9bcd018ab66ec97b
122	Baltabayeva A.; Bakenova A.; Amirbekova A.; Sametova Z.; Kalybekova K.; Samenkyzy U.; Umirbekova A.; Zharylgapov Z.; Khassenov B.	Semantic Features of the Word Qonyr (Brown): Conceptual Analysis of Two Separate Works	Theory and Practice in Language Studies	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85210102705&doi=10.17507%2ftpls.1411.03&partnerID=40&md5=166907137b1716e7f776d7c1ec046e68

123	Grądz Ż.; Wójcik W.; Gromaszek K.; Kotyra A.; Smailova S.; Iskakova A.; Yeraliyeva B.; Kumargazhanova S.; Imanbek B.	Application of Fuzzy Neural Networks in Combustion Process Diagnostics	Energies	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85181846137&doi=10.3390%2fen17010212&partnerID=40&md5=625ff65c775b149dd68756fbe42e6935
124	Baikulova A.; Akimbekova S.; Kerimbayeva R.; Arzymbetova S.; Moldagali B.	Leveraging digital interactive didactic games to enhance cognitive development in preschool education	E-Learning and Digital Media	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85196186089&doi=10.1177%2f20427530241261294&partnerID=40&md5=f2ff87707184e6b5733e3dedf2d664f1
125	Sagyntay F.; Iztaev A.; Borankulova A.; Tarabayev B.; Soltybayeva B.; Mashanova N.; Šottníková V.; Kabylda A.	Assessment of the physicochemical profile of gluten-free flour and pasta products	Potravinárstvo Slovak Journal of Food Sciences	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85204990426&doi=10.5219%2f1987&partnerID=40&md5=99370521d2e4e6db8f5fe091e1e296ae
126	Massalimova B.; Sadykov V.; Totenova N.; Fedorova J.; Glazneva T.; Krieger T.; Ishchenko A.; Rogov V.	Efficient and stable to coking catalysts of ethanol steam reforming comprised of Ni + 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.scopus.com/inward/record.uri?eid=2-s2.0-85213723047&doi=10.1515%2fchem-2024-0118&partnerID=40&md5=ca6618020e9d774a83a3859fdf67cc6c
127	Gussenov B.; Abdirassilova Z.; Tokbergenova Z.; Alimbayeva S.; Sanay G.; Ordabayeva R.	Features of development of foreign economic activity of the Republic of Kazakhstan in the era of globalisation (on the example of the Almaty	International Journal of Business and Globalisation	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85199371577&doi=10.1504%2fIJBG.2024.140054&partnerID=40&md5=c26d594cc71e4b8bc9fc2a8996a104b9

		Region) and resumption of the Great Silk Road			
128	Ryskaliyev S.; Tuyakbayeva M.; Kokebayeva R.; Kazakhbayeva G.; Gabitov A.; Kuderiev J.	Managerial activity of future physical education teachers aimed at building a positive image using visual technologies	Frontiers in Education	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85189646550&doi=10.3389%2ffeduc.2024.1367530&partnerID=40&md5=374b4469aa51fd4a8c623614979de60d
129	Kuzminykh V.; Koval O.; Havrylko Y.; Xu B.; Yepifanova I.; Zhu S.; Bieliaieva N.; Yeraliyeva B.	SYNCHRONIZATION OF EVENT-DRIVEN MANAGEMENT DURING DATA COLLECTION; [SYNCHRONIZACJA ZARZĄDZANIA STEROWANEGO ZDARZENIAMI PODCZAS GROMADZENIA DANYCH]	Informatyka, Automatyka, Pomiary w Gospodarce i Ochronie Środowiska	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85213553643&doi=10.35784%2fiapgos.6656&partnerID=40&md5=b59efee6b52f827de32a985751e5c239
130	Smanova Z.; Normatov B.; Ahmadjonov U.; Rakhimov S.; Shodmonov B.; Berdimurodov E.; B Wan Nik W.M.N.; Eliboiev I.; Ziyayeva G.K.; Baigenzhenov O.; Hosseini-Bandegharai A.	Sorption-spectrophotometric determination of bismuth ion (III) using immobilised xylenol orange on modified polyacrylonitrile	International Journal of Environmental Analytical Chemistry	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85204780289&doi=10.1080%2f03067319.2024.2405067&partnerID=40&md5=453a6642b6b5fddad17e71253e98c0b4

131	Zhakyp M.; Shaikenova A.; Shindaliyeva M.; Kozhayeva A.; Koigeldiyeva Z.	“Turkestan Collection” – chronicle of the life of the Kazakh people of the XIX-XX centuries	Scientific Herald of Uzhhorod University. Series Physics	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85196977522&doi=10.54919%2fphysics%2f55.2024.250eb8&partnerID=40&md5=09a57cfc1724ee91e9e799aa8e241a7
132	Baimukanov A.D.; Bissebayev A.T.; Yuldashbayev Y.A.; Chindaliyev A.E.; Shamshidin A.S.; Amerkhanov K.A.; Saginbayev A.K.; Aubakirov K.A.	Reproductive Indicators of the Alatau Cattle Breed of Kazakhstan Population	OnLine Journal of Biological Sciences	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85176929207&doi=10.3844%2fojbsci.2024.64.70&partnerID=40&md5=3bcb6ce51e158d6e84e356be070c637
133	Santos Silva A.; Roman F.F.; da Silva A.P.F.; Diaz de Tuesta J.L.; Kalmakhanova M.; Snow D.; Gomes H.T.	Reactive Materials and Solutions Towards Treatment and Reuse of Waters with Contaminants of Emerging Concern	Springer Proceedings in Earth and Environmental Sciences	2024	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85191531134&doi=10.1007%2f978-3-031-48532-9_44&partnerID=40&md5=46e2a702627e59947140f1f07e53bf12
134	Tsyba P.; Koptleulov E.; Razina O.; Suikimbayeva N.	Simple power-law inflationary model	AIP Conference Proceedings	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85176778745&doi=10.1063%2f5.0162902&partnerID=40&md5=fd0b9a5bc0a542514589bf87d325e7a6
135	Kudaibergenova R.; Sugurbekov Y.; Demeuova G.; Sugurbekova G.	Facile Fabrication of High- Performance Superhydrophobic Reusable Oil-Absorbing Sponges	Coatings	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85175050830&doi=10.3390%2fcoatings13101777&partnerID=40&md5=cfa3cb0d7cb9825c5ab221c21811aa4d
136	Isinkaralar K.; Meruyert K.	Adsorption Behavior of Multi- Component BTEX on the Synthesized Green Adsorbents Derived from Abelmoschus esculentus L. Waste Residue	Applied Biochemistry and Biotechnology	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85153375294&doi=10.1007%2fs12010-023-04556-0&partnerID=40&md5=193f9f4e6ce2bc5168b0286a50fe84d4

137	Abdikerimova G.; Shekerbek A.; Tulenbayev M.; Beglerova S.; Zakharevich E.; Bekmagambetova G.; Manbetova Z.; Baibulova M.	Detection of chest pathologies using autocorrelation functions	International Journal of Electrical and Computer Engineering	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85152108190&doi=10.11591%2fijece.v13i4.pp4526-4534&partnerID=40&md5=0248226214bf06455ab0ad9382650f06
138	Isabai B.; Nurzhan S.; Yerlan A.	Strength Properties of Various Types of Fiber-Reinforced Concrete for Production of Driven Piles	Buildings	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85166263451&doi=10.3390%2fbuildings13071733&partnerID=40&md5=30f2ea0826d3e042688174929aabde72
139	Safronova L.; Baizhigit B.; Elena S.	THE FUNCTIONALITY OF DREAM REALITY IN AN EMIGRANT TEXT	Przegląd Wschodnioeuropejski	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85166077285&doi=10.31648%2fwpw.9037&partnerID=40&md5=38943659c6789bc613044ace572ca03e
140	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	Sabao Journal of Breeding and Genetics	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85169321497&doi=10.54910%2fsabao2023.55.3.15&partnerID=40&md5=c7477903f24c40c80b734a7d97e93432
141	Moldamuratov Z.N.; Ussenkulov Z.A.; Yeskermessov Z.E.; Shanshabayev N.A.; Bapanova Z.Zh.; Nogaibekova M.T.; Joldassov S.K.	EXPERIMENTAL STUDY OF THE EFFECT OF SURFACTANTS AND WATER-CEMENT RATIO ON ABRASION RESISTANCE OF HYDRAULIC CONCRETES	Rasayan Journal of Chemistry	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85181665011&doi=10.31788%2fRJC.2023.1638391&partnerID=40&md5=b8ebda86ed3a6a0a02569f0f2eb520de

142	Nurpeisova A.; Shaushenova A.; Mutalova Z.; Ongarbayeva M.; Niyazbekova S.; Bekenova A.; Zhumaliyeva L.; Zhumasseitova S.	Research on the Development of a Proctoring System for Conducting Online Exams in Kazakhstan	Computation	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85163781990&doi=10.3390%2fcomputation11060120&partnerID=40&md5=86a32ae1806814b50c3bdb1a1d98d40
143	Kudabayeva A.K.; Shentsova A.O.; Mirali S.A.; Kaliyev A.M.	THE INVESTIGATION OF THE "NUNOFELTING" FEATURES TECHNIQUE TO CREATE UNIQUE MODELS IN ETHNIC STYLE; [ИССЛЕДОВАНИЕ ОСОБЕННОСТЕЙ ТЕХНИКИ «НУНОФЕЛТИНГ» С ЦЕЛЬЮ СОЗДАНИЯ УНИКАЛЬНЫХ МОДЕЛЕЙ ИЗДЕЛИЙ В ЭТНОСТИЛЕ]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85185583543&doi=10.47367%2f0021-3497_2023_5_197&partnerID=40&md5=5e0cd6b66ad0791f95064dbc2a4ef322
144	Bazargaliyeva A.; Utarbayeva N.; Nussupova A.; Admanova G.; Yechshanova G.; Kuanbay Z.; Sarzhigitova A.; Baubekova A.	ECOLOGICAL VARIETAL EVALUATION OF CUCUMBER (CUCUMIS SATIVUS L.) UNDER FIELD CONDITIONS	Sabrao Journal of Breeding and Genetics	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85150045457&doi=10.54910%2fsabrao2023.55.1.8&partnerID=40&md5=75ca98b1656ed93c530cc8fb33330101
145	Li M.; Ibrayev T.; Balgabayev N.; Imanaliyev T.; Yestaev K.	INFORMATION SUPPORT FOR THE PROCESS OF WATER RESOURCES MANAGEMENT IN IRRIGATION SYSTEMS	News of the National Academy of Sciences of the Republic of Kazakhstan, Series	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85180827065&doi=10.32014%2f2023.2518-170X.353&partnerID=40&md5=29bcae3b07ccbd06055bf9f361496ec0

			of Geology and Technical Sciences		
146	Alipbeki O.; Alipbekova Ch.; Mussaif G.; Mineyev N.; Aliyev M.; Akhmetov B.; Turegeldiyeva R.	The driving forces of changes in land use of a Peri-urban area: the case of Tselinograd district, Kazakhstan	E3S Web of Conferences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85160777271&doi=10.1051%2fe3sconf%2f202338605013&partnerID=40&md5=942f2f2360fef889f3f8fe6ab4755e5c
147	Turalin Y.M.; Tulekova M.K.; Ilyassova K.M.; Bakhtorazov S.U.; Malikova S.Z.	History of Regional, Social and Political Relations between Kazakhstan and Turkey (1991-2020); [Historia de las relaciones regionales, sociales y políticas entre Kazajstán y Turquía (1991-2020)]	Revista Iberoamericana de Viticultura Agroindustria y Ruralidad	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85162245496&doi=10.35588%2frivar.v10i29.5824&partnerID=40&md5=ec7da545ebea7c13f7ebd4daedc6ce02
148	Begunov M.; Zhapakov R.; Murzalinov D.; Seredavina T.; Dmitriyeva E.; Ibraimova S.; Serikkanov A.; Yerubayev Y.	Investigation of the synthesis of nanostructures with increased photoluminescence obtained by depositing ultrathin layers of ZnO to the surface of porous silicon	Journal of Physics: Conference Series	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85180149944&doi=10.1088%2f1742-6596%2f2642%2f1%2f012010&partnerID=40&md5=8a897d7fc47256c16bc9c67ebd4f6c4b
149	Purnamirza T.; Shardarbekovich J.M.; Batyrbekovich K.A.; Rahmi D.	The Realization Study on the Reconfigurable Functions of Radial Line Slot Array (RLSA) Antennas	Progress In Electromagnetics Research C	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85146284446&doi=10.2528%2fPIERC22111007&partnerID=40&md5=9b24c47dde415cd7e24b8709e81a05bc

150	Zhumadilova A.; Zhigitova S.	Features of Modern Areas of Solid Waste Disposal	Evergreen	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85164945401&doi=10.5109%2f6792809&partnerID=40&md5=70932cb3cb553195c780771b43b4e873
151	Kabdushev A.; Delikesheva D.; Korgasbekov D.; Manapbayev B.; Kalmakhanova M.	IDENTIFYING APPLICABILITY VISCOELASTIC SYSTEMS IN THE CONTEXT OF IMPROVING WELL CASING PROCESSE	Eastern-European Journal of Enterprise Technologies	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85187517026&doi=10.15587%2f1729-4061.2023.292252&partnerID=40&md5=051b9c181c30ad79688e9c2e9031f7fa
152	Maigeldiyeva Z.; Abdrakhmanova Z.; Pavlovskaya O.	Assessing the General and Academic Lexical Competencies: Evidence from Online Russian Vocabulary Size Test and Word Associations Test (RL)	International Journal of Information and Education Technology	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85167439614&doi=10.18178%2fijiet.2023.13.8.1931&partnerID=40&md5=3402da796586d6efe9a1350b4608b92f
153	Kabdushev A.; Delikesheva D.; Korgasbekov D.; Manapbayev B.; Kalmakhanova M.	IDENTIFYING THE INFLUENCE OF BASALT FIBER REINFORCEMENT ON THE DEFORMATION AND STRENGTH CHARACTERISTICS OF CEMENT STONE	Eastern-European Journal of Enterprise Technologies	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85178434258&doi=10.15587%2f1729-4061.2023.288551&partnerID=40&md5=7168093828ddc8d0c41284d841d93bc1
154	Bekbasarov I.; Shanshabayev N.A.	UPLIFT BEHAVIOR OF PYRAMIDAL-PRISMATIC PILES IN CLAY SOIL	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85214500195&doi=10.32014%2f2023.2518-170X.332&partnerID=40&md5=3a4a4dcdd74283f518a0087f39b92686

155	Abdikerimova G.; Shekerbek A.; Tulenbayev M.; Sultanova B.; Beglerova S.; Dzhaulybaeva E.; Zhumakanova K.; Rysbekkyzy B.	Detection of lung pathology using the fractal method	International Journal of Electrical and Computer Engineering	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85172908298&doi=10.11591%2fijece.v13i6.pp6778-6786&partnerID=40&md5=c83dfcb79f1b07f7ed4dade4b8446f52
156	Muratbekov M.; Muratbekov M.; Altynbek S.	Maximal regularity and two- sided estimates of the approximation numbers of the nonlinear Sturm–Liouville equation solutions with rapidly oscillating coefficients in $L_2(\mathbb{R})$	Mathematical Methods in the Applied Sciences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85153701708&doi=10.1002%2fmma.9280&partnerID=40&md5=1d85a37ec25a04631d622eb33a3af1c4
157	Sadirmekova Z.; Sambetbayeva M.; Serikbayeva S.; Borankulova G.; Yerimbetova A.; Murzakhmetov A.	Development of an intelligent information resource model based on modern natural language processing methods	International Journal of Electrical and Computer Engineering	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85164008703&doi=10.11591%2fijece.v13i5.pp5314-5332&partnerID=40&md5=ce15e652d255735e1336299d4106658d
158	Zhumadilova A.; Zhigitova S.; Turalina M.	The impact of greenhouse gases on climate change; [Вплив парникових газів на зміну клімату]	Scientific Horizons	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85165667135&doi=10.48077%2fscihor6.2023.97&partnerID=40&md5=75ea1d9a47f17e4361c9dfabd941b3bf
159	Yangiev A.A.; Salyamova K.; Omarova G.; Adjimuratov D.S.; Azizov S.N.; Serikkhanov B.	Fundamentals of hydraulic calculations of water softening structures in drip irrigation technology (in case of Zarafshan river)	E3S Web of Conferences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85169677418&doi=10.1051%2fe3sconf%2f202340101026&partnerID=40&md5=6c3f58a5ebf286741436e95657fb1b48

160	Muslimov N.; Alzhaxina N.; Timurbekova A.; Dalabayev A.; Tuyakova A.; Sadibaev A.	Economic aspects of hydrodynamic extraction in the production of extracts from sprouted grain of cereals	Economic Annals- XXI	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183088051&doi=10.21003%2fea.V203-05&partnerID=40&md5=b80372b53bb309ed700af8cb0b342307
161	Adenova D.; Tazhiyev S.; Sagin J.; Absametov M.; Murtazin Y.; Trushel L.; Miroshnichenko O.; Zaryab A.	Groundwater Quality and Potential Health Risk in Zhambyl Region, Kazakhstan	Water (Switzerland)	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85147855899&doi=10.3390%2fw15030482&partnerID=40&md5=c2fe0f1187cea3e8392e04c68cb3da44
162	Aimen A.T.; Nazikova Z.; Mussayeva G.; Suleimenova I.; Kuandykova G.T.; Ukibayeva L.; Anarova G.S.; Akhaouva G.	ECOLOGICAL SUSTAINABILITY OF NATURAL ECONOMIC COMPLEXES OF RIVER BASINS OF CENTRAL ASIAN COUNTRIES	International Journal of Ecosystems and Ecology Science	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85208020216&doi=10.31407%2fijees13.123&partnerID=40&md5=adbfe22480375b5303213642290f1737
163	Bakiev M.; Matkarimov O.; Khalimbetov A.; Kuybakov S.	Parameters of flow asymmetrically constrained by through spurs	E3S Web of Conferences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85169707573&doi=10.1051%2fe3sconf%2f202340101033&partnerID=40&md5=2fb302bf9f0da6044ddeb3f2523fc78a
164	Askanbek A.; Nurabaev D.; Zhatkanbaeva A.; Shakhislam L.	Calculation of Humidification Contours upon Drip Irrigation of an Intensive Apple Orchard in Zhambyl Region	International Journal of Design and Nature and Ecodynamics	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85152746690&doi=10.18280%2fijdne.180119&partnerID=40&md5=f96002d0eb6c045757fd9fb17b745883
165	Absametov M.; Sagin J.; Adenova D.; Smolyar V.; Murtazin E.	Assessment of the groundwater for household and drinking purposes in central Kazakhstan	Groundwater for Sustainable Development	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85147194434&doi=10.1016%2fj.gsd.2023.100907&partnerID=40&md5=304ae979f6a054d33545699187cc4e44

166	Seitzhan O.; Abdul Khadir F.K.; Bakyt S.; Ng C.Y.; Takaijudin H.; Zawawi N.A.W.; Alaloul W.S.; Musarat M.A.	Assessment of the Implementation of Sustainable Stormwater Management Practices in Asian Countries	Sustainability (Switzerland)	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85199228167&doi=10.3390%2fsu152115547&partnerID=40&md5=2c4d13c6b82cbc34690454d60041368e
167	Kalmakhanova M.S.; Diaz de Tuesta J.L.; Malakar A.; Gomes H.T.; Snow D.D.	Wastewater Treatment in Central Asia: Treatment Alternatives for Safe Water Reuse	Sustainability (Switzerland)	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85187724218&doi=10.3390%2fsu152014949&partnerID=40&md5=d5c2468a79433ba188345412a86fd617
168	Lyazzat K.; Abubakirova A.; Igilikovna O.A.; Zhanargul T.; Suleimenovna S.B.	The Relationship between Energy Consumption, Carbon Emissions and Economic Growth in ASEAN-5 Countries	International Journal of Energy Economics and Policy	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85152472177&doi=10.32479%2fijeep.13980&partnerID=40&md5=d68a79a1188da55e4faadcd648e26be1
169	Muratbekov M.; Muratbekov M.; Igissinov S.	Estimates for the Approximation and Eigenvalues of the Resolvent of a Class of Singular Operators of Parabolic Type	Mathematics	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85178153906&doi=10.3390%2fm11224584&partnerID=40&md5=3afc4dcca0edc905148c468bbf96f558
170	Baytelieva A.; Lee W.-K.; Wang S.W.; Iskakova A.; Ziyayeva G.; Shilibek K.; Azatov N.; Zholamanov N.; Minarbekov Z.	Assessing the Vulnerability of Nomadic Pastoralists' Livelihoods to Climate Change in the Zhetysu Region of Kazakhstan	Land	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85178121759&doi=10.3390%2fland12112038&partnerID=40&md5=14a314cc32d004c342b5502240ef684d

171	Kussainova B.; Tazhkenova G.; Kazarinov I.; Nurlybayeva A.; Lamichova A.; Kusepova L.; Mashan T.; Tantybayeva B.; Saurbayeva B.; Seitbekova G.; Kulbayeva D.; Kudaibergenova R.	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.scopus.com/inward/record.uri?eid=2-s2.0-85177862734&doi=10.3390%2fcoatings13111974&partnerID=40&md5=e387352dbacb7d900cfd52c588658fa7
172	Zulfahmi; Pertiwi S.A.; Rosmaina; Elfianis R.; Gulnar Z.; Zhaxybay T.; Bekzat M.; Zhaparkulova G.	Molecular identification of mother trees of four matoa cultivars (<i>Pometia pinnata</i> Forst & Forst) from Pekanbaru City, Indonesia using RAPD markers	Biodiversitas	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85152655296&doi=10.13057%2fbiodiv%2fd240323&partnerID=40&md5=814c2863cf49e978375ad119468c7ef3
173	Yangiev A.; Azizov S.; Adjimuratov D.; Panjiev S.; Kurbonov S.; Omarova G.	Fundamentals of hydraulic calculation of settling tanks and the choice of their optimal parameters (in the drip irrigation system)	E3S Web of Conferences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85148096982&doi=10.1051%2fe3sconf%2f202336503015&partnerID=40&md5=477d3cc4b81fbdbc505cb878cba8d0f0
174	Akkozha I.S.; Iztaev A.; Iztaev B.A.; Mukhtarkhanova R.B.; Yakiyayeva M.A.	Accelerated technology for bread preparation using activated water	Potravinarstvo Slovak Journal of Food Sciences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85163220243&doi=10.5219%2f1881&partnerID=40&md5=64412256e78d1d1b55e05f29f50a0742
175	Isabai B.; Yerlan A.; Nurzhan S.	The Influence of Backfill on the Driving Energy Intensity and Axial Load Resistance of Piles with Shaft Widening: Modeling Research	Buildings	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85180721035&doi=10.3390%2fbuildings13123097&partnerID=40&md5=dded6ee9403afe967b511cbf9f0b971e

176	Yessenova M.; Abdikerimova G.; Murzabekova G.; Nurbol K.; Glazyrina N.; Adikanova S.; Uzakkyzy N.; Sadirmekova Z.B.; Niyazova R.	Application of informative textural Law's masks methods for processing space images	International Journal of Electrical and Computer Engineering	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85152100778&doi=10.11591%2fijece.v13i4.pp4557-4566&partnerID=40&md5=2b1282a594042c8e2c9c50d3cba9865a
177	Omarova G.; Starovoitov V.; Myrzamuratova A.; Akzullakzy L.; Takuadina A.; Tanirbergenov A.; Beisenbayeva K.; Sadirmekova Z.	NO-REFERENCE QUALITY ASSESSMENT OF MEDICAL IMAGES USING CONTRAST ENHANCEMENT	Journal of Theoretical and Applied Information Technology	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85146264459&partnerID=40&md5=057e8dba5546ccb8df8eef06b04d4cc4
178	Zholamanov N.Z.; Koibakov S.M.; Abildaev S.T.; Sarbassova G.A.; Omarbekova M.T.	Recommendations for the use and design of fish protection and fish passing structures under geological conditions	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-86000671976&doi=10.32014%2f2023.2518-170X.283&partnerID=40&md5=875b1d436d0706f27330356bdc243f68
179	Koybakov S.M.; Sennikov M.N.; Tolkinbaev T.A.; Omarova G.E.; Mukhtarov Zh.M.	Method of calculation and forecast of the degree of snow capacity of channels	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85202905899&doi=10.32014%2f2023.2518-170X.262&partnerID=40&md5=1d18ec4139700d2b833f27e3f5546fda
180	Muratbekov M.; Abylayeva A.; Muratbekov M.	Estimates of singular numbers (s\$\$ s \$\$-numbers) and eigenvalues of a mixed	Mathematical Methods in the Applied Sciences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85144144433&doi=10.1002%2fmma.8908&partnerID=40&md5=7c462601c2e8aa7452ecd21fc2b6c84d

		elliptic-hyperbolic type operator with parabolic degeneration			
181	Mukhiyadin A.; Makhazhanova U.; Serikbayeva S.; Kassekeyeva A.; Muratova G.; Karaulybayev S.; Muratkhan R.; Kenzhebay A.	APPLICATION OF INFORMATION TECHNOLOGIES AND METHODS FOR PROCESSING BIG DATA TO THE MANAGEMENT OF THE EDUCATIONAL PROCESS DURING THE PANDEMIC	Journal of Theoretical and Applied Information Technology	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85147494812&partnerID=40&md5=aca2038c75d192de81cca721510f3b7a
182	Seitkazieva K.; Shilibek K.; Seitkaziev A.; Turekeldieva R.; Karpenko N.	Ecological and meliorative substantiation of gray- earthmeadow saline soils of zhambyl region	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85202906112&doi=10.32014%2f2023.2518-170X.269&partnerID=40&md5=b705a0c6635672ef13ee2dd424f94391
183	Yessenova M.; Abdikerimova G.; Sadirmekova Z.B.; Glazyrina N.; Adikanova S.; Tanirbergenov A.; Karipola M.; Mukhamedrakhimova G.	Features of growth of agricultural crops and factors negatively affecting their growth	Indonesian Journal of Electrical Engineering and Computer Science	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85147164394&doi=10.11591%2fijeecs.v30.i1.pp625-632&partnerID=40&md5=55eaa0857a4619bc1145cf9fe0dc0e39
184	Kabdushev A.A.; Agzamov F.A.; Manapbaev B.Zh.; Delikesheva D.N.; Korgasbekov D.R.	STYDING THE EFFECT OF REINFORCEMENT ON THE PROPERTIES OF PLUGGING MATERIALS	News of the National Academy of Sciences of the Republic of Kazakhstan, Series	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85189192701&doi=10.32014%2f2023.2518-170X.285&partnerID=40&md5=69765f279ec155adef1aeab073a407d3

		WITH EXPANDING ADDITIVES	of Geology and Technical Sciences		
185	Kutymbek N.; Musabekov K.; Yestayev K.; Yessengeldiyeva P.; Omarova G.	Evaluating the Efficacy of Phosphogypsum as a Soil Amendment for Enhancing Fertility in Compacted Gray-Earth Soils of Kazakhstan During Comprehensive Land Reclamation	International Journal of Design and Nature and Ecodynamics	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85167656782&doi=10.18280%2fijdne.180304&partnerID=40&md5=2441ba762b2b9cb0dff174e574291f02
186	Zhuzbayev S.; Khabdolda B.; Muratkhan R.; Takuadina A.; Tanirbergenov A.; Abdykhalyk A.; Taszhurekova Z.H.; Zhumabekov M.; Seitzhan N.	MODEL CONSTRUCTION AND DEVELOPMENT OF AN ALGORITHM FOR THE PROBLEM OF PROPAGATION OF FLEXIBLE WAVES IN A HALF-PLANE WITH PARTIAL ABOUT AN ELASTIC STRIP PLACED	Journal of Theoretical and Applied Information Technology	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85153799624&partnerID=40&md5=de2d321aaed9af4e9168191360d12c45
187	Raiymbekov D.; Kutymbek N.; Seitkazyiev A.; Musabekov K.; Yessengeldiyeva P.	SUBSTANTIATION OF TECHNOLOGIES FOR THE RESTORATION OF DEGRADED SOILS BY REGULATING GROUNDWATER	International Journal of GEOMATE	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85168999217&doi=10.21660%2f2023.109.m2313&partnerID=40&md5=06851c2af1a98c39ca4f18635d93df5f
188	Joldassov S.; Tattibaev S.; Bimurzayeva Z.; Bayzhigitova M.; Loginov G.	ANALYSIS OF EXISTING METHODS FOR CALCULATING THE ROUGHNESS COEFFICIENT OF CHANNELS ALONG THE	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85202906029&doi=10.32014%2f2023.2518-170X.259&partnerID=40&md5=02d1b8eed42f81992ff9a164bc0aae67

		PERIMETER OF THE CHANNEL			
189	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.scopus.com/inward/record.uri?eid=2-s2.0-85177478561&doi=10.54910%2fsabrao2023.55.5.4&partnerID=40&md5=d7237c0c4b4cf5678ddc2bcc04eaa62f
190	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.scopus.com/inward/record.uri?eid=2-s2.0-85156203842&doi=10.30955%2fgnj.004311&partnerID=40&md5=c723e7484c5f4c54193078554c8d29fb
191	Tileuberdi Y.; Ongarbayev Y.; Imanbayev Y.; Yermekova A.; Behrendt F.; Ismailova A.; Zhanbekov K.; Seilkhan A.; Mansurov Z.	Studying Characteristics of Natural Bitumen of Oil Sand with Comparison to Heavy Crude Oil	ES Materials and Manufacturing	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85187981875&doi=10.30919%2fesmm1035&partnerID=40&md5=df6f6114226de6cefe3eaf21f88dcb19

192	Sugurbekova G.; Nagyzbekkyzy E.; Sarsenova A.; Danlybayeva G.; Anuarbekova S.; Kudaibergenova R.; Frochot C.; Acherar S.; Zhatkanbayev Y.; Moldagulova N.	Sewage Sludge Management and Application in the Form of Sustainable Fertilizer	Sustainability (Switzerland)	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85152642762&doi=10.3390%2fsu15076112&partnerID=40&md5=f25ba652b4d9eb9e0c6b57f263f91bbc
193	Zholamanov N.; Sarbasova G.; Tumenbayeva N.; Yeskermessov Z.; Joldassov S.	INNOVATIVE DESIGNS FOR FISH-PASSING FACILITIES: A PATHWAY TO SUSTAINABLE AQUATIC ECOSYSTEMS	International Journal of GEOMATE	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85169049266&doi=10.21660%2f2023.109.m2307&partnerID=40&md5=9d2ed9d9c0d6b43e176ba469632159f1
194	Aimen A.; Joldassov S.; Ussupov M.; Sarbasova G.; Barnakhanova K.	On the basic equation and the length of a perfect hydraulic jump	Zeitschrift fur Naturforschung - Section A Journal of Physical Sciences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141213286&doi=10.1515%2fzna-2022-0206&partnerID=40&md5=ab5a5fd498dd83787e241f8960c8dc7d
195	Beisenbi M.A.; Adilbayev A.A.; Akhmetova S.O.; Tulenbayev M.S.; Kabanbayev A.B.	SYNTHESIZING AN ADAPTIVE CONTROL SINGLEINPUTSINGLEOUT PUT SYSTEM FOR UNSTABLE AND DETERMINISTIC CHAOTIC PROCESSES	ARNP Journal of Engineering and Applied Sciences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85163102078&partnerID=40&md5=842b938daacfe4b703009784376a3582
196	Minazhova S.; Akhambayev R.; Shalabayev T.; Bekbayev A.; Kozhageldi B.; Tvaronavičienė M.	A Review on Solar Energy Policy and Current Status: Top 5 Countries and Kazakhstan	Energies	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85161652341&doi=10.3390%2fen16114370&partnerID=40&md5=51a0aa1a07e8605740ba8e188fad6b96

197	Sadirmekova Z.; Tussupov J.; Murzakhmetov A.; Zhidekulova G.; Tungatarova A.; Tulenbayev M.; Akhmetzhanova S.; Altynbekova Z.; Borankulova G.	Ontology engineering of automatic text processing methods	International Journal of Electrical and Computer Engineering	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85172861480&doi=10.11591%2fijece.v13i6.pp6620-6628&partnerID=40&md5=3962112b09ed44950d2c78bc925a7096
198	Koibakov S.M.; Zhigitbayeva B.E.; Abildaev S.T.; Kassabekov M.I.; Yeskermessov Z.E.	RESEARCH DEVICES FROM MOVABLE, FLEXIBLE ELEMENTS AND BLOCKS IN GEOLOGICAL CONDITIONS	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85202906495&doi=10.32014%2f2023.2518-170X.323&partnerID=40&md5=ec51fbcaa13be871f3980fdd00116efb
199	Jumasheva K.; Syrlybekkyzy S.; Serikbayeva A.; Nurbayeva F.; Kolesnikov A.; Bessimbayeva Z.; Uisimbayeva Z.	WORLD EXPERIENCE IN THE USE OF EXCESS SEWAGE SLUDGE	Acta Innovations	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85183441040&doi=10.32933%2fActaInnovations.50.2&partnerID=40&md5=87bbbbda0f443e1cc5b81c797d09200c
200	Ryskaliyeva D.; Yessenamanova M.; Syrlybekkyzy S.; Koroleva E.G.; Yessenamanova Z.; Tlepbergenova A.; Izbassarov A.; Turekeldiyeva R.	Environmental Assessment of the Impact of Atmospheric Air Pollution with Hydrogen Sulfide on the Health of the Population of Atyrau, Republic of Kazakhstan	International Journal of Sustainable Development and Planning	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85168508202&doi=10.18280%2fijdsdp.180724&partnerID=40&md5=3bcb3076af126bb2c4ddf77fe8ed57d0

201	Akhmetzhanova A.Kh.; Mukhanova G.Kh.; Nazikova Z.A.; Malaeva R.A.; Beisekova Z.I.	Economy and Management of an Innovative Enterprise	International Journal of Interdisciplinary Organizational Studies	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85150814097&doi=10.18848%2f2324-7649%2fCGP%2fv18i01%2f119-131&partnerID=40&md5=ab234f20df21afdcf03ae515671e495e
202	Saparbaikyzy S.; Assilbayeva F.; Botabayeva A.; Kim O.; Akparova Z.; Bekbayeva M.	A Study on Scientific Thinking Skills and Professional Experience of Teachers	International Journal of Education in Mathematics, Science and Technology	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85161295149&doi=10.46328%2fijemst.3308&partnerID=40&md5=eac105014eea7a5eb1decf73af10e748
203	Kabdushev A.A.; Agzamov F.A.; Manapbayev B.Zh.; Moldamuratov Z.N.	Microstructural analysis of strain-resistant cement designed for well construction	Nanotechnologies in Construction	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85181747261&doi=10.15828%2f2075-8545-2023-15-6-564-573&partnerID=40&md5=b0d7f4bff9edd73fe65be9aed3c41c19
204	Baimukanov A.D.; Aubakirov K.A.; Kargayeva M.T.; Iskhan K.Z.; Bekenov D.M.; Yuldashbayev Y.A.; Baimukanov D.A.	Productivity of Horse and Camel Breeds from the Arid Zone of the Republic of Kazakhstan	OnLine Journal of Biological Sciences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85174041505&doi=10.3844%2fojbsci.2023.402.410&partnerID=40&md5=33679e4ff9cec0fcb4bec08321c56293
205	Sadirmekova Z.; Sambetbayeva M.; Daiyrbayeva E.; Yerimbetova A.; Altynbekova Z.; Murzakhmetov A.	Constructing the Terminological Core of NLP Ontology	UBMK 2023 - Proceedings: 8th International Conference on Computer Science and Engineering	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85177579864&doi=10.1109%2fUBMK59864.2023.10286646&partnerID=40&md5=689c1b96238002dcf53908ddbc3ba418
206	Kabdushev A.A.; Agzamov F.A.; Manapbayev B.Z.	RESEARCH AND DEVELOPMENT OF CEMENTS WITH DIFFERENTIAL	News of the National Academy of Sciences of the Republic of	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85180864920&doi=10.32014%2f2023.2518-170X.322&partnerID=40&md5=59ebefae609cfe7c4325e51aa6e73c7

	Delikesheva D.N.; Korgasbekov D.R.	PROPERTIES FOR COMPLETING GAS WELLS	Kazakhstan, Series of Geology and Technical Sciences		
207	Sabyrkhanova S.; Yeldiyar G.; Efendioglu N.O.; Onem E.; Abzalbekuly B., 0000-0002-9552- 0388; Bitlisli B.O., 0000-0003-1950-712x	Physical and Mechanical Properties of Cotton/Polyester Based Fibers for Shoe Uppers and Lining Products	Fibres and Textiles in Eastern Europe	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85167572705&doi=10.2478%2fftee-2023-0023&partnerID=40&md5=f58024b1a16137e175211be0962345cc
208	Kvyetnyy R.; Bunyak Y.; Sofina O.; Kaduk O.; Mamyrbayev O.; Baklaiev V.; Yeraliyeva B.	ADVERTISING BIDDING OPTIMIZATION BY TARGETING BASED ON SELF-LEARNING DATABASE; [OPTYMALIZACJA OFERT REKLAMOWYCH POPRZEZ UKIERUNKOWANIE W OPARCIU O SAMOUCZĄCĄ SIĘ BAZĘ DANYCH]	Informatyka, Automatyka, Pomiary w Gospodarce i Ochronie Srodowiska	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85180502786&doi=10.35784%2fiapgos.5376&partnerID=40&md5=f29833673fbf02bf4a7222a414bb1cc4
209	Purnamirza T.; Syaputra R.R.; Shardarbekovich J.M.; Mohd Ibrahim I.; Batyrbekovich K.A.; Mulyono M.; Rahmi D.; Mudia H.	Multibeam half radial line slot array (RLSA) antennas	Electromagnetics	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85148306585&doi=10.1080%2f02726343.2023.2177388&partnerID=40&md5=5ca053481bb5d24a0f214a05112afbd8

210	Sharapatov T.; Assanbayev T.; Shauyenov S.; Aubakirov K.; Iskhan K.	Increasing the milk productivity of Kazakh jabe horses; [Aumento da produtividade de leite de cavalos kazakh jabe]	Brazilian Journal of Biology	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85178449890&doi=10.1590%2f1519-6984.277915&partnerID=40&md5=990cb3691c2d476442d8b8c76096d2c6
211	Muldabekova B.; Zhazykbayeva G.; Maliktayeva P.; Izteliyeva R.; Alashbayeva L.	Preparation and examination of the quality of gingerbread made with composite flour and sugar beet	Potravinarstvo Slovak Journal of Food Sciences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85163144542&doi=10.5219%2f1880&partnerID=40&md5=1f3e68991e1736ca70a3e268f35d5388
212	Makulova A.; Saparbayev A.; Zhuman Y.; Abdibekov S.; Madiyarova K.; Bekbulatova R.	Application of the TRIZ Methodology in the Construction Industry	Civil Engineering and Architecture	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85145420494&doi=10.13189%2fcea.2023.110140&partnerID=40&md5=c8b0aae103d9f02a94305d6f9f30cba1
213	Aipeisova S.; Utarbayeva N.; Maui A.; Kazkeev E.; Baubekova A.	Fabaceae Lindl. Species in the Floristic composition of the Aktobe Floristic District	International Journal of Environmental Studies	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85144170565&doi=10.1080%2f00207233.2022.2136851&partnerID=40&md5=21823561e043532eb79f9c67a42cd7c6
214	Baikulova A.; Abdigapbarova U.; Kilybayev T.; Yelubayeva R.; Minaidarova M.	Peculiarities of E-Learning in The Formation of Kazakh Patriotism in Adolescents on The Basis of National Values	Proceedings of International Conference on Research in Education and Science	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184331367&partnerID=40&md5=166f4f1c7cbf81f2495a8e5ab02c3a46
215	Koshkinbayeva N.; Shagataeva Z.; Utepova A.; Taukebayeva K.; Kurmantayeva S.	Exploring pre-service visual art teachers' competitiveness through porter's five forces model	Journal of Education and e-Learning Research	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85166300131&doi=10.20448%2fjeelr.v10i3.4726&partnerID=40&md5=4f6068fd81b3fb0313623e5d036d0f8c

216	Hnatenko O.S.; Machekhin Y.P.; Bilichenko V.; Zarytskyi V.I.; Yaroslavskyy Y.; Klimek J.; Mussabekov K.; Yeraliyeva B.; Ormanbekova A.	FIBER-OPTIC SYSTEM FOR CONTROL OF THE ORIENTATION OF OBJECTS IN SPACE	Proceedings of SPIE - The International Society for Optical Engineering	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85197228734&doi=10.1117%2f12.3023026&partnerID=40&md5=c867e7fd3cb1e575542281cc8c6b0476
217	Vrapi A.; Mendoza Velazco D.J.; Chernyavska-Ya N.; Kravtsov Y.; Kondratiuk V.	TEACHING IN COOPERATIVE GROUPS IN THE FUNCTION OF INCLUSIVE EDUCATION	Youth Voice Journal	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184320864&partnerID=40&md5=f3eb3cd5ed356bc0f70e2fb94a59c226
218	Tymchyk G.S.; Skytsiouk V.I.; Klotchko T.R.; Akselrod R.B.; Shenfeld V.Yo.; Kalizhanova A.; Yedilkhan D.; Borankulova G.	TONTOR ZONES MODEL FOR AUTOMATIVE OBJECT MONITORING; [MODEL STREF TONTOR DO AUTOMATYCZNEGO MONITOROWANIA OBIEKTÓW]	Informatyka, Automatyka, Pomiary w Gospodarce i Ochronie Srodowiska	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85164004476&doi=10.35784%2fiapgos.3518&partnerID=40&md5=56857027511937f415b22530e1cc8bb4
219	Atabekova N.K.; Urisbayeva A.A.; Kozhakhmetova A.A.; Uraimova T.A.; Bolotbekova E.K.	Family Policy as an Integral Component of State Social Policy: Contemporary Challenges and Responses Through Innovation	Smart Innovation, Systems and Technologies	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85149934967&doi=10.1007%2f978-981-19-7411-3_29&partnerID=40&md5=eca8e4440d1df0bf6fc48e3d01239a4f

220	Muslimov N.; Ospanov A.; Alzhaxina N.; Dalabayev A.; Tuyakova A.; Sadibaev A.	The economic essence of electro-pulse extraction technology in the production of extracts from sprouted grains of cereal crops; [Економічне значення технології електроімпульсної екстракції при виробництві екстрактів із пророщених злаків]	Economic Annals-XXI	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85176420807&doi=10.21003%2fea.V201-04&partnerID=40&md5=a8f0afa8b96cff6a9f9a05ff35804e7b
221	Safronova L.; Bayzhigit B.	Characters' Narcissistic Disorder in the Works of Ilya Odegov; [Narcistična motnja likov v prozi Ilje Odegova]	Slavisticna Revija	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85161541927&doi=10.57589%2fsrl.v71i1.4032&partnerID=40&md5=4ac73d8f56e8d5b75dfc1adae3ff7a48
222	Tagauov Y.D.; Abdrassulova Z.T.; Tulindinova G.; Korogod N.P.; Salybekova N.N.; Shaimerdenova G.Z.; Kenzheyeva Z.K.; Ashirova Z.B.; Tuleukhanov S.T.; Ghoneim M.M.I.; Saadeldin W.I.; Abu-Elsaoud A.M.	Comparative effects of different supplemented dietary doses of chlorophyll on blood parameters of experimental male rats; [Efeitos comparativos de diferentes doses dietéticas suplementadas de clorofila nos parâmetros sanguíneos de ratos machos experimentais]	Brazilian Journal of Biology	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85179020921&doi=10.1590%2f1519-6984.274608&partnerID=40&md5=59233cf0ad6e2345d3b229fb2c50c3e8
223	Kudiyarov R.I.; Dyamurshayeva E.B.; Sauytbayeva G.Z.; Evgenievna D.G.; Taiteli M.A.; Tuleubayev Z.	Performance Indicators of the Improved Technology of Soilless Growth the Tomato in the PreAral Sea Region	OnLine Journal of Biological Sciences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85152729517&doi=10.3844%2fojbsci.2023.109.116&partnerID=40&md5=43fcd3644fc6eb432b33e5c41a26991f

224	Kargaeyeva M.T.; Aubakirov K.A.; Mongush S.D.; Iskhan K.Z.; Davletova A.M.; Baimukanov A.D.	Meat Productivity of Kazakh and Tuva Horses	OnLine Journal of Biological Sciences	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85147028459&doi=10.3844%2fojbsci.2023.81.86&partnerID=40&md5=5ab78bf984f6ed5dbbf64bf7eac67126
225	Zulpykhar Z.; Ongarbayeva M.; Tungatarova A.; Altynbekova Z.	On-line examinations with proctoring: features, students' preferences and related factors, academic honesty	World Transactions on Engineering and Technology Education	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85184931260&partnerID=40&md5=6d4432b90bce050365f60d1af3c1f536
226	Ismailova J.; Abdulkarimov A.; Kabdushev A.; Taubayev B.	THE IMPLEMENTATION OF FUSION PROPERTIES CALCULATION TO PREDICT WAX DEPOSITION	Eastern-European Journal of Enterprise Technologies	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85171306820&doi=10.15587%2f1729-4061.2023.281657&partnerID=40&md5=86576bfbe248d25daac5348144d11fae
227	Bokovets S.P.; Pertsevoi F.V.; Murlykina N.V.; Smetanska I.M.; Borankulova A.S.; Ianchyk M.V.; Omelchenko S.B.; Grinchenko O.O.; Grychenko N.G.; Dikhtyar A.M.; Kotliar O.V.; Yarmosh T.A.	INVESTIGATION OF INFRARED SPECTRA OF AGAR-BASED GEL SYSTEMS FOR THE PRODUCTION OF JELLY BARS; [ДОСЛІДЖЕННЯ ІНФРАЧЕРВОНИХ СПЕКТРІВ ГЕЛЕВИХ СИСТЕМ НА ОСНОВІ АГАРУ ДЛЯ ВИРОБНИЦТВА ЖЕЛІЙНИХ БАТОНЧИКІВ]	Journal of Chemistry and Technologies	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85162090808&doi=10.15421%2fjchemtech.v31i1.252647&partnerID=40&md5=6607b1fbff89c6a324e33c06e7d55df0
228	Kisala P.; Kalizhanova A.; Kozbakova A.; Yeraliyeva B.	IDENTIFICATION OF CLADDING MODES IN SMF-28 FIBERS WITH TFBG STRUCTURES	Metrology and Measurement Systems	2023	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85175979970&doi=10.24425%2fmmms.2023.146418&partnerID=40&md5=bea99d129526b4d5bda0eb6aaeae052

229	Ospankulov Y.E.; Nurgaliyeva S.; Kunai S.; Baigaliyev A.M.; Kaldyhanovna K.R.	Using physical education lessons to develop the autonomy of primary school children	Cypriot Journal of Educational Sciences	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127537675&doi=10.18844%2fcjes.v17i2.6856&partnerID=40&md5=dcb43e5d36f35813719d6ed4cf4c3220
230	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 Environmental Science and Technology	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117103594&doi=10.1007%2fs13762-021-03722-3&partnerID=40&md5=f17927ec3cc4497bdf1af06b65046f77
231	Muratbekov M.B.; Suleimbekova A.O.	Existence, Compactness, Estimates of Eigenvalues and s-Numbers of a Resolvent for a Linear Singular Operator of the Korteweg-de Vries Type	Filomat	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85143827447&doi=10.2298%2fFIL2211689M&partnerID=40&md5=94868586ea7642778f3ca739380df8f6
232	Alua N.; Gulnara A.; Gulnur I.; Tursynay A.; Raigul R.	Pedagogical foundations of teaching ethnocultural units in the education system	Cypriot Journal of Educational Sciences	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129460627&doi=10.18844%2fcjes.v17i3.6933&partnerID=40&md5=58195a62843aadfd3e42b8de7eebc953
233	Rustamov N.T.; Zhasuzakova M.Z.H.; Serimbetov B.A.; Serikbayeva S.K.; Tanirbergenov A.Z.H.; Abildaeva A.S.; Ospanova T.T.; Kassekeyeva A.B.	ESTIMATES OF THE EFFICIENCY OF FRACTAL CONTROL IN ACTIVE SYSTEMS	Journal of Theoretical and Applied Information Technology	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136638686&partnerID=40&md5=356b8e35c595e8158eee7ee34fb6d7b8

234	Yesmakhanova L.; Dzhanuzakova R.; Myrkalykov B.	SYSTEM SOFTWARE AT LABORATORY STAND „LIGHTS CONTROL ON THE BASIS OF PROGRAMMABLE LOGIC CONROLLER”; [OPROGRAMOWANIE SYSTEMOWE NA STANOWISKU LABORATORYJNYM „STEROWANIE OŚWIETLENIEM W OPARCIU O PROGRAMOWALNY STEROWNIK LOGICZNY”]	Informatyka, Automatyka, Pomiary w Gospodarce i Ochronie Srodowiska	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85145289906&doi=10.35784%2fiapgos.3217&partnerID=40&md5=30c564539257501f7458fbabb40d72db
235	Birgebaev A.B.; Muratbekov M.B.	SMOOTHNESS OF SOLUTIONS (SEPARABILITY) OF THE NONLINEAR STATIONARY SCHRÖDINGER EQUATION	KazNU Bulletin. Mathematics, Mechanics, Computer Science Series	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85180187393&doi=10.26577%2fJMMCS.2022.v115.i3.03&partnerID=40&md5=fa0b3394d3e1aec18edda16aeb5c3f1d
236	Suleimenov Z.T.; Sagyndykov A.A.; Moldamuratov Z.N.; Bayaliyeva G.M.; Alimbayeva Z.B.	High-strength wall ceramics based on phosphorus slag and bentonite clay	Nanotechnologies in Construction	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128840278&doi=10.15828%2f2075-8545-2022-14-1-11-17&partnerID=40&md5=27b282c7d4c876d2a1537935580eb15a
237	Aimen A.T.; Ahmetov E.C.; Tashmukhamedov F.R.; Demeuova G.B.; Mussayeva G.; Ukibayeva L.;	ECOLOGICAL REGULATION OF HYDROCHEMICAL PROCESSES OF GROUNDWATER	International Journal of Ecosystems and Ecology Science	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85216266627&doi=10.31407%2fije12.317&partnerID=40&md5=43361faca7801bbd3cfa431f7a67cb76

	Golikova K.; Aimenova S.A.	LOCATED CLOSE TO THE SURFACE			
238	Aimen A.T.; Kuandykova G.T.; Atasheva D.O.; Sarbasova G.A.; Moldasheva A.B.; Orynbaeva U.A.; Borkulakova Z.; Kaldygozova M.A.	SOIL RECLAMATION AND CONSERVATION IN THE RIVER BASINS OF CENTRAL ASIA	International Journal of Ecosystems and Ecology Science	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85208044203&doi=10.31407%2fijees12.216&partnerID=40&md5=f7e459343cb768bed7eb7200e6f79386
239	Lishchynska L.B.; Voytsekhovskaya E.V.; Lazarev A.A.; Palamarchuk R.P.; Komada P.; Yeraliyeva B.	Multifrequency optoimmittance logical R- element "NOT"	Proceedings of SPIE - The International Society for Optical Engineering	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85145256828&doi=10.1117%2f12.2659306&partnerID=40&md5=d27660e7c08cb8868d888904d934b678
240	Seilkassymova R.; Nurmukhankyzy D.; Rzabay A.; Baktykhodzhaev Z.; Nessipbayeva I.	Environmental Safety and Legal Regulation of Medical Waste Management: International Experience	Journal of Environmental Management and Tourism	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85142530110&doi=10.14505%2fjemt.v13.7%2863%29.01&partnerID=40&md5=5f14dff082fdaf0e9356f9100f856b7d
241	Wójcik W.; Firago V.; Smolarz A.; Shedreyeva I.; Yeraliyeva B.	Multispectral High Temperature Thermography	Sensors	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122945975&doi=10.3390%2fs22030742&partnerID=40&md5=d4da104f0abb9d673360c020e7d875

242	Ovchynnykov K.V.; Vasilevskiy O.M.; Sevastianov V.M.; Polievoda Y.A.; Kalizhanova A.; Yeraliyeva B.	DETERMINATION OF THE OPTIMAL FREQUENCY OF THE PRIMARY MEASURING TRANSDUCER OF THE THICKNESS OF DIELECTRIC COATINGS OF METAL SURFACES; [WYZNACZANIE OPTYMALNEJ CZĘSTOTLIWOŚCI PIERWOTNYCH PRZETWORNIKÓW POMIAROWYCH DO POMIARU GRUBOŚCI POWŁOK DIELEKTRYCZNYCH NA POWIERZCHNIACH METALOWYCH]	Informatyka, Automatyka, Pomiary w Gospodarce i Ochronie Środowiska	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135458331&doi=10.35784%2fiapgos.2948&partnerID=40&md5=c175fe219c21a841c129fd0164f48fba
243	Yerkebulan D.; Botagul T.; Nurgul N.; Aisulu S.; Aigul S.	Formation of University students' interest in the teaching profession	Cypriot Journal of Educational Sciences	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85140239127&doi=10.18844%2fcjes.v17i8.7906&partnerID=40&md5=c86469b772dc16df2afc66f64aa4d9cd
244	Mukhtarov Z.M.; Ibatullin S.R.; Kalinin M.Yu.; Omarova G.E.	DEVELOPMENT OF METHODOLOGICAL FOUNDATIONS AND RESEARCH OF TECHNICAL SOLUTIONS TO INCREASE THE VOLUME OF THE NORTHERN ARAL SEA WITH MINERALIZATION	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85143758571&doi=10.32014%2f2518-170X.244&partnerID=40&md5=562d38a06a5f0a88aa9682374be189a3

		OF THE FLOW OF THE SYRDARIA RIVER			
245	Muratbekov M.; Igissinov S.	Estimates of Eigenvalues of a Semiperiodic Dirichlet Problem for a Class of Degenerate Elliptic Equations	Symmetry	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127915267&doi=10.3390%2fsym14040692&partnerID=40&md5=f5e85294a936cd22112427e8b24d2642
246	Nogerbek A.; Sumatokhin S.; Maimatayeva A.; Ziyayeva G.; Childibayev D.	Future biology teachers' opinions on technological pedagogical content knowledge	World Journal on Educational Technology: Current Issues	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128648414&doi=10.18844%2fwjet.v14i2.6971&partnerID=40&md5=67b6be5311ba9421d91f23969f8e4ef7
247	Altynbassov B.; Bayanbayeva A.; Issabekov B.; Barlykov Y.; Akhmetov B.; Zhankubayev B.; Shokhanova I.	Academic Tourism as an Emerging Tourism Industry in Kazakhstan	Journal of Environmental Management and Tourism	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139096062&doi=10.14505%2fjemt.v13.6%2862%29.13&partnerID=40&md5=77ec8968213df424b62a29d5bb2c599b
248	Bekezhanov D.; Rzabay A.; Nesipbaev O.; Kopbassarova F.; Halibiyati H.	Legal Significance of Digitalization of Environmental Information in Ensuring Environmental Safety	Journal of Environmental Management and Tourism	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85131237703&doi=10.14505%2fjemt.v13.3%2859%29.06&partnerID=40&md5=e4feaadc58643a08a6868965dc777d8b
249	Makhazhanova U.; Kerimkhulle S.; Mukhanova A.; Bayegizova A.; Aitkozha Z.;	The Evaluation of Creditworthiness of Trade and Enterprises of Service Using the Method Based on Fuzzy Logic	Applied Sciences (Switzerland)	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85142484804&doi=10.3390%2fapp122211515&partnerID=40&md5=bb121d24fa2a0486d63d671ed33950f6

	Mukhiyadin A.; Tassuov B.; Saliyeva A.; Taberkhan R.; Azieva G.				
250	Kozhageldi B.Z.; Tulenbayev Z.S.; Orynbayev S.; Kuttybaev G.; Abdlakhatova N.; Minazhova S.	Development of integrated solutions for the decentralisation of electricity supply to power-hungry regions	Electricity Journal	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126010967&doi=10.1016%2fj.tej.2022.107108&partnerID=40&md5=2726ddaebe92b8881c4f406d9b885b0c
251	Aimen A.T.; Kuandykova G.T.; Suleimenova I.; Tashmukhamedov F.R.; Demeuova G.B.; Anarova G.S.; Aimenova S.A.; Moldasheva A.B.	ENVIRONMENTAL EVALUATION OF WATER SALT EXCHANGE PROCESS IN SOIL DEGRADATION IN THE ARID ZONE	International Journal of Ecosystems and Ecology Science	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85205269343&doi=10.31407%2fijees.12.305&partnerID=40&md5=1060b5241178d30c40e3638a81ff6ea9
252	Yerzhenbek B.; Sydykova Z.; Zhadrayeva L.; Zhumaliyeva L.; Yessenova M.	Methods of forming physical concepts for primary school students	Cypriot Journal of Educational Sciences	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129555662&doi=10.18844%2fcjes.v17i3.6959&partnerID=40&md5=0c337caabf50a970a9db6320eb54576d
253	Saira Z.; Fatima Z.; Rysty K.; Sholpan S.; Laura T.; Assem B.	Preparation of preschool education specialists for innovative activities in preschool organisations	World Journal on Educational Technology: Current Issues	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134078564&doi=10.18844%2fwjet.v14i3.7270&partnerID=40&md5=cbffd3a0d6ffa3e9ad67f7df9fd1a6e8
254	Batyrkhanov A.G.; Sadirmekova Z.B.; Sambetbayeva M.A.; Nurgulzhanova A.N.;	Development of methods and technologies for creating intelligent scientific and educational internet resources	Bulletin of Electrical Engineering and Informatics	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135994644&doi=10.11591%2fееi.v11i5.3075&partnerID=40&md5=f179ea6524db75e41bc0773a02e2ceea

	Ismagulova Z.S.; Yerimbetova A.S.				
255	Aimen A.T.; Atasheva D.O.; Sarbasova G.A.; Moldasheva A.B.; Orynbaeva U.A.; Borkulakova Z.; Khazhgaliyeva D.M.; Kaldygozova M.A.	Ecological economic model of functioning of natural economic complexes of river basins	International Journal of Ecosystems and Ecology Science	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85208041674&doi=10.31407%2fijees12.201&partnerID=40&md5=71eb875ff1255b95784d989af635181f
256	Meirkhanovna B.A.; Begaliyeva S.B.; Makhabbat A.; Rakhat Y.; Abdualievich Z.K.; Kaldyhanovna K.R.	Views of primary school teachers on value acquisition in virtual museums	World Journal on Educational Technology: Current Issues	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128646536&doi=10.18844%2fwjet.v14i2.6969&partnerID=40&md5=4c6ef0458d9268a7fa13383b7e57988a
257	Moldamuratov Z.N.; Iglikov A.A.; Sennikov M.N.; Madaliyeva E.B.; Turalina M.T.	Irrigation channel lining using shotcrete with additives	Nanotechnologies in Construction	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134495784&doi=10.15828%2f2075-8545-2022-14-3-227-240&partnerID=40&md5=eaf0c6028e0b5f7bfeb2a17d72fe0c62
258	Serikbayeva A.M.; Kalmakhanova M.S.; Gomes H.T.; Shagraeva B.B.; Shertaeva N.T.	METHODS OF PREPARATION AND PHYSICO-CHEMICAL CHARACTERISTICS OF ORGANIC MODIFIED CLAYS WITH GRAFTED ORGANOALOXIDES	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135406356&doi=10.32014%2f2022.2518-170X.188&partnerID=40&md5=bbed875483044b12a03dc97ace62f01f

259	Yesengazyevna S.A.; Niyetbayeva N.; Tassuov B.; Kalima T.; Bekbulatovna A.A.	Teaching students programming with the help of educational games in the conditions of additional education in computer science	Cypriot Journal of Educational Sciences	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136596390&doi=10.18844%2fcjes.v17i6.7542&partnerID=40&md5=f6ea73e3eaa134cae552d7bc7508cac8
260	Laura T.; Akgul Z.; Balazhanova K.; Sholpan T.; Sholpan S.; Saule B.	Development of readiness of future teachers of preschool organisations to innovative activity	Cypriot Journal of Educational Sciences	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136546373&doi=10.18844%2fcjes.v17i6.7547&partnerID=40&md5=1ae18d7378746a154bb37d7ee1dcddb4
261	Nogerbek A.; Ziyayeva G.; Dastan J.; Sveta S.; Childibayev D.	Methods of forming the creative thinking and learning technology competencies of future biology teachers	Cypriot Journal of Educational Sciences	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137795354&doi=10.18844%2fcjes.v17i7.7689&partnerID=40&md5=4262e1217134c06a09727837f55ac033
262	Ybraimzhanova L.K.; Bektenov N.A.; Troshkina I.D.; Burakova I.V.	Sorption of Cerium by the Pani / Cnt Composition from Sulfuric Chloride Solution	Journal of Chemical Health Risks	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137373408&doi=10.22034%2fjchr.2022.689795&partnerID=40&md5=8012098bc355757253f5198761dda260
263	Ryskaliyeva D.; Yessenamanova M.; Koroleva E.G.; Yessenamanova Z.; Tlepbergenova A.; Amanzholykyzy S.; Turekeldiyeva R.	Monitoring Study of the Effect of Atyrau Evaporation Fields on the Content of Hydrogen Sulfide in the Air	International Journal of Sustainable Development and Planning	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85142333082&doi=10.18280%2fijdsdp.170613&partnerID=40&md5=8265344522323a3117c8f3ffa10c8760
264	Aimen A.T.; Mussayeva G.; Amirova G.K.; Mombayeva B.K.; Baigeldiyeva M.; Maratkyzy N.; Tashmukhamedov F.R.; Golikova K.; Borkulakova Z.	THE SUITABILITY OF WASTEWATER FOR IRRIGATION TO IMPROVE THE ECOLOGY OF NATURAL RIVER BASINS	International Journal of Ecosystems and Ecology Science	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85208069540&doi=10.31407%2fijees.12.326&partnerID=40&md5=099950e5544c9292b161e176b4b8bc14

265	Tursun K.; Idrisova G.; Dzhunsheev R.; Dzhursunbaev B.; Musabekova G.	Transformation of Traditional Kazakh Society	Migration Letters	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141799068&doi=10.33182%2fml.v19i5.2358&partnerID=40&md5=9f202d8f35027003d45a99d0fcfe19af
266	Aigul A.; Perizat S.; Tolkyn Z.; Zhanar A.; Sabira A.; Bagdat A.	Adaptation of students to professional-oriented activities based on media technologies	Cypriot Journal of Educational Sciences	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124667211&doi=10.18844%2fcjes.v17i1.6717&partnerID=40&md5=aad886d27609feea0c6b77888be08be4
267	Meruyert S.; Aigul B.; Aidyn D.; Laura S.; Esenbaevna K.G.	Impact of university E-Learning environment on value orientations of students	World Journal on Educational Technology: Current Issues	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128649799&doi=10.18844%2fwjet.v14i2.6975&partnerID=40&md5=7f63703102a598871dd27db4662f33bc
268	Kadnikova O.; Nurmukhambetova B.; Kozhabergenova K.; Omarbekova M.; Sarbassova G.	Optimization of Technology for the Use of Spinning Waste in Yarn Production	Environmental and Climate Technologies	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85143589941&doi=10.2478%2ftruet-2022-0081&partnerID=40&md5=9c077820bd62e49896521cc4cfab50d6
269	Muratbekov M.B.; Bayandiyev Ye.N.	Existence and smoothness of solutions of a singular differential equation of hyperbolic type; [Гиперболического типа сингулярного дифференциального уравнения существование и гладкость решений]	Bulletin of the Karaganda University. Mathematics Series	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85147117436&doi=10.31489%2f2022M3%2f98-104&partnerID=40&md5=db7ba69775df2199181e71279a37b858

270	Sarbasova V.N.; Khan N.N.; Turdaliyeva S.T.; Toxanbayeva N.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.scopus.com/inward/record.uri?eid=2-s2.0-85139364570&doi=10.13187%2fejced.2022.3.885&partnerID=40&md5=65ba8163c62b63ac3b02710ea85d882a
271	Diaz De Tuesta J.L.; Roman F.F.; Marques V.C.; Silva A.S.; Silva A.P.F.; Bosco T.C.; Shinibekova A.A.; Aknur S.; Kalmakhanova M.S.; Massalimova B.K.; Arrobas M.; Silva A.M.T.; Gomes H.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 Environmental Chemical Engineering	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134663143&doi=10.1016%2fj.jece.2022.108143&partnerID=40&md5=3f125c2ca0689ca9e7cdf863f0d095da
272	Zakharchenko S.M.; Korobeinikova T.I.; Tungatarova A.; Yeraliyeva B.	NEW METHOD OF ON-LINE SUCCESSIVE-APPROXIMATION ADC CALIBRATION; [NOWA METODA KALIBRACJI ON-LINE PRZETWORNIKA AC METODĄ KOLEJNYCH APROKSYMACJI]	Informatyka, Automatyka, Pomiar w Gospodarce i Ochronie Środowiska	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85133711059&doi=10.35784%2fiapgos.2950&partnerID=40&md5=57ca11b731bf827e9c15edbf66271cf2
273	Imanaliev T.; Koybakov S.; Karlykhanov O.; Amanbayeva B.; Bakiyev M.	PROSPECTS FOR THE DEVELOPMENT OF WATER RESOURCES MANAGEMENT IN THE SOUTH OF KAZAKHSTAN	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85145040896&doi=10.32014%2f2518-170X.240&partnerID=40&md5=f20d5f25423a63080a7badb48a239081

274	Akimbekov N.S.; Digel I.; Tastambek K.T.; Marat A.K.; Turaliyeva M.A.; Kaiyrmanova G.K.	Biotechnology of Microorganisms from Coal Environments: From Environmental Remediation to Energy Production	Biology	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85138691948&doi=10.3390%2fbiology11091306&partnerID=40&md5=d08aceb02ba6cc66db0ee0f4c07b04de
275	Tashbolatovna M.K.; Duisenbaevna U.Z.; Kaldyhanovna K.R.; Koyshibaevna A.G.; Ulmeken Z.; Gulzat S.	Development of the evaluative activities of teachers in the conditions of updated education	Cypriot Journal of Educational Sciences	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85131164607&doi=10.18844%2fcjes.v17i4.7156&partnerID=40&md5=a02b702daf4c1b25fc138e0e371d5d4c
276	Serik T.; Saltanat T.; Galymzhan D.; Zhanar T.	Financial sustainability of commercial banks on the basis of strategic management accounting	Rivista di Studi sulla Sostenibilita	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85147445135&doi=10.3280%2fRISS2022-001008&partnerID=40&md5=1ff85852897e803c406d89e5b6a40d8f
277	Sadiyeva Kh.R.; Nurlybayeva A.N.; Zharlikapova R.B.; Seitbekova G.A.; Matniyazova G.K.; Baibazarova E.A.; Kudaibergenova R.M.; Kalmakhanova M.S.	Recovery of Aluminum and Vanadium Compounds from Karatau Phosphorites for Application in the Synthesis of Aluminum-Vanadium Containing Carbon Nanoparticles	Egyptian Journal of Chemistry	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85145048094&doi=10.21608%2fEJCHEM.2022.121888.5470&partnerID=40&md5=d62d81ab8f8c790aa0b1582bdf736b8b
278	Syzdykova A.; Abubakirova A.; Kudabayeva L.; Zhantayeva A.; Omarova A.	Asymmetric Causality Relationship between Oil Prices and Inflation in BRIC Countries	International Journal of Energy Economics and Policy	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85131620319&doi=10.32479%2fijeep.12814&partnerID=40&md5=aabaea8454551c05d3be271b7616f60e
279	Duisebayev Z.; Aimen A.; Orazaliyev B.; Kokayev U.; Toxambayeva R.	Improving Efficiency of Earthworks in Hydraulic Engineering Construction	Civil Engineering and Architecture	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85140833831&doi=10.13189%2fcea.2022.100723&partnerID=40&md5=df2fdef1e17ee367a68843aebf62432d

280	Mailybayeva E.; Imanbayev A.; Yessirkep G.; Mussayeva S.; Shingissov A.	DEVELOPING A PROCEDURE FOR CONTROLLING THE RHEOLOGICAL PROPERTIES OF DOUGH DURING ITS KNEADING BASED ON A PARAMETRIC MODEL	Eastern-European Journal of Enterprise Technologies	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85133752772&doi=10.15587%2f1729-4061.2022.257323&partnerID=40&md5=22b67b335155673146265f8e1709599f
281	Rzabay A.; Seriyev B.; Beisov E.; Kopbassarova G.; Kurmanbayeva D.	Environmental and Legal Regulation of Radioactive Pollution Management	Journal of Environmental Management and Tourism	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85131234846&doi=10.14505%2fjemt.v13.3%2859%29.03&partnerID=40&md5=9fce9e1613a7b89edae1a67e68740738
282	Karpenko N.P.; Egemberdiev D.K.; Glazunova I.V.	Biomeliorant for the restoration of saline and degraded soils in the arid zone	IOP Conference Series: Earth and Environmental Science	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128817167&doi=10.1088%2f1755-1315%2f1010%2f1%2f012044&partnerID=40&md5=02a3ff20159000018c521d34425b9546
283	Kozieł J.; Gnat D.; Majka M.; Turgynebekov Y.	The latest superconducting short current limiters - review of selected solutions	Przegląd Elektrotechniczny	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124282240&doi=10.15199%2f48.2022.02.36&partnerID=40&md5=6b03be99bf85fa02510e05fa5ac7928d
284	Kurbanova A.; Myrzakhmetova N.; Akimbayeva N.; Kishibayev K.; Nurbekova M.; Kanagat Y.; Tursynova A.; Zhunussova T.; Seralin A.; Kudaibergenova R.; Toktarbay Z.; Toktarbaiuly O.	Superhydrophobic SiO ₂ /Trimethylchlorosilane Coating for Self-Cleaning Application of Construction Materials	Coatings	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85140771379&doi=10.3390%2fcoatings12101422&partnerID=40&md5=e2eee03f4c17e98f08c0161c15a34e8a

285	Yesmakhanova L.N.; Orynbayev S.A.; Zhankuanyshev M.; Komada P.	AUTOMATIC CONTROL SYSTEM OF A GAS- PUMPING UNIT	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135564566&doi=10.32014%2f2022.2518-170X.210&partnerID=40&md5=96606056b8eb108fe7626ae93e60e14c
286	Malika B.; Ybyraimzhanov K.; Gaukhar S.; Nurdaulet S.; Ainur A.	The effect of information technologies on the development of moral values of future teachers based on innovations in education	World Journal on Educational Technology: Current Issues	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125196654&doi=10.18844%2fwjet.v14i1.6713&partnerID=40&md5=f652f35481f1a1f3110f1a29dec829f6
287	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; [Өзгешеленетін эллиптикалық операторлардың бір класы үшін сингулярлық сандарды (s-сандарды) бағалау]; [Оценки сингулярных чисел (s-чисел) для одного класса вырождающихся эллиптических операторов]	Bulletin of the Karaganda University. Mathematics Series	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85160777715&doi=10.31489%2f2022M3%2f51-58&partnerID=40&md5=846e51e4296a92c921f664c2190a7b3f
288	Kassenova T.K.; Tsyba P.Y.; Razina O.V.; Myrzakulov R.	Three-partite vertex model and knot invariants	Physica A: Statistical Mechanics and its Applications	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127484631&doi=10.1016%2fj.physa.2022.127283&partnerID=40&md5=044d1da455c1e80f01ced62e04a4df56
289	Bekbasarov I.; Shanshabayev N.	Driving Features of Tapered- Prismatic Piles and Their Resistance to Static Loads	Acta Montanistica Slovaca	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85149252938&doi=10.46544%2fAMS.v27i4.01&partnerID=40&md5=79950240985769bbbdaf77ff3486fa65

290	Arapova M.; Naurzkulova S.; Krieger T.; Rogov V.; Sadykov V.	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.scopus.com/inward/record.uri?eid=2-s2.0-85140841588&doi=10.3390%2fcatal12101151&partnerID=40&md5=bd91ff13bdddcd25bfdbd64afbee105
291	Kassenova T.K.	PARAMETRIZED EIGHT- VERTEX MODEL AND KNOT INVARIANT 10136	Eurasian Physical Technical Journal	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85131867861&doi=10.31489%2f2022No1%2f119-126&partnerID=40&md5=355969a06223144b6f93673dcd06846b
292	Aigerim B.; Fauziya O.; Meruyert I.; Gulnara A.; Zharkinay K.	Technologies for developing language communication through creative thinking	World Journal on Educational Technology: Current Issues	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139945935&doi=10.18844%2fwjet.v14i5.8121&partnerID=40&md5=9caeb472a6c2d2cb9d8d5f264ee90950
293	Myrzakhmetov B.; Honorien J.; Arnoux P.; Fournet R.; Tsoy I.; Frochot C.	Lipophilicity prediction of three photosensitizers by liquid–liquid extraction, HPLC, and DFT methods	Luminescence	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135353350&doi=10.1002%2fbio.4336&partnerID=40&md5=3aa23eb46197feb54708502ea197bb5b
294	Taganova G.; Tussupov J.; Abdildayeva A.; Serikbayeva S.; Sadirmekova Z.H.; Azieva G.; Mamatayeva D.; Tolganbayeva M.	METHODS OF SHORT TERM ELECTRICITY DEMAND FORECASTING	Journal of Theoretical and Applied Information Technology	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135578267&partnerID=40&md5=efde2495694cd78fa90e4606bff8b337
295	Altynbekova D.; Bespalko Y.; Valeev K.; Ereemeev N.; Sadovskaya E.; Krieger T.; Ulihin A.; Uhina A.;	Simple Approach to the Fabrication of Lanthanum Orthoniobates and Nanocomposites with Ni, Cu, and Co Metal Nanoparticles	Journal of Composites Science	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85138717875&doi=10.3390%2fjcs6090243&partnerID=40&md5=94d16c61834832ca3798bb0b33644fcf

	Massalimova B.; Simonov M.; Sadykov V.	Using Supercritical Isopropanol			
296	Aida S.; Ainur Z.; Ardak A.; Madina A.; Perizat K.; Gulnara R.	Formation of professional competencies of a future foreign language teacher in the field of distance education	World Journal on Educational Technology: Current Issues	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126060255&doi=10.18844%2fwjet.v14i1.6724&partnerID=40&md5=bfd93b2d34a53ae97c0eb7bdaceb890
297	Mamytbayeva Z.; Kyakbayeva U.; Azimbayeva D.; Kerimbayeva R.; Sarybekova Z.; Daurenbekov K.	Formation of research competence of future teacher educators based on the technology of project training	World Journal on Educational Technology: Current Issues	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132929519&doi=10.18844%2fwjet.v14i3.7319&partnerID=40&md5=76b29d82f6d09e8ddab3afb6112086ee
298	Yembergenov R.; Muratova D.B.; Popp L.; Arzayeva M.; Abdykulova K.	Impact of Risk Budgeting on Enhancing the Projected Growth of the Hotel Industry under the Conditions of Enduring Uncertainty Related to the COVID-19 Pandemic. Case Study by Republic of Kazakhstan	Journal of Environmental Management and Tourism	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85144992726&doi=10.14505%2fjemt.v13.8%2864%29.05&partnerID=40&md5=f155f422a08226d38c8437e0d5aa6b9b
299	Ryspanov N.B.; Sadieva K.H.; Alpysbaeva Zh.T.; Kozhamzharova L.S.	ZINC COMPOUNDS OBTAINED FROM THE KARATAU PHOSPHORITES AND REMOVAL OF PARAFFINS FROM PETROLEUM PRODUCTS USING SYNTHESIZED CARBON	Tsvetnye Metally	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132121442&doi=10.17580%2ftsmt.2022.03.04&partnerID=40&md5=f52cc1f748d1ed051a2a1a8b2e9a87fa

		NANOSORBENTS CONTAINING ZINC			
300	Baimuratova Z.A.; Kalmakhanova M.S.; Shynazbekova S.S.; Kybyraeva N.S.; Diaz de Tuesta J.L.; Gomes H.T.	MnFe ₂ O ₄ /ZHETISAY COMPOSITE AS A NOVEL MAGNETIC MATERIAL FOR ADSORPTION OF Ni(II)	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132405016&doi=10.32014%2f2022.2518-170X.160&partnerID=40&md5=7fedd3c8beb43d1a0f2311819d25f43f
301	Lishchynska L.B.; Sichko T.V.; Komada P.; Turgynbekov Y.	Simple opto-immittance converters	Proceedings of SPIE - The International Society for Optical Engineering	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85145255331&doi=10.1117%2f12.2659304&partnerID=40&md5=b081e6725c29378faf47a45be0215625
302	Polishchuk L.K.; Khmara O.V.; Piontkevych O.V.; Adler O.O.; Tungatarova A.; Kozbakova A.	DYNAMICS OF THE CONVEYOR SPEED STABILIZATION SYSTEM AT VARIABLE LOADS; [DYNAMIKA SYSTEMU STABILIZACJI PRĘDKOŚCI PRZENOŚNIKA PRZY ZMIENNYCH OBCIĄŻENIACH]	Informatyka, Automatyka, Pomiary w Gospodarce i Ochronie Środowiska	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85135476725&doi=10.35784%2fiapgos.2949&partnerID=40&md5=41473e69fc26a1c15a8a3d2de149bb89
303	Shekerbek A.; Serikbayeva S.; Tulenbayev M.; Bakanov G.; Beglerova S.; Makovetskaya A.	APPLICATION OF MATHEMATICAL METHODS AND MACHINE LEARNING ALGORITHMS FOR CLASSIFICATION OF X-RAY IMAGES	Eastern-European Journal of Enterprise Technologies	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136127187&doi=10.15587%2f1729-4061.2022.259710&partnerID=40&md5=a4f88f29b104a892275fdf59290014fe

304	Poshanov M.N.; Laiskhanov S.U.; Smanov Z.M.; Kenenbayev S.B.; Aliaskarov D.T.; Abikbayev Y.R.; Vyrakhmanova A.S.; Askanbek A.	The Effects of the Degree of Soil Salinity and the Biopreparation on Productivity of Maize in the Shaulder Irrigated Massif	OnLine Journal of Biological Sciences	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126050646&doi=10.3844%2fojbsci.2022.58.67&partnerID=40&md5=a5495a33dc7a314a3d8ca26d38eeb0c0
305	Lezhniuk P.; Komar V.; Hunko I.; Jarykbassov D.; Tussupzhanova D.; Yeraliyeva B.; Katayev N.	NATURAL-SIMULATION MODEL OF PHOTOVOLTAIC STATION GENERATION IN PROCESS OF ELECTRICITY BALANCING IN ELECTRICAL POWER SYSTEM; [NATURALNY MODEL SYMULACYJNY GENERACJI STACJI FOTOWOLTAICZNEJ W PROCESIE BILANSOWANIA ENERGII ELEKTRYCZNEJ W SYSTEMIE ELEKTROENERGETYCZ- NYM]	Informatyka, Automatyka, Pomiary w Gospodarce i Ochronie Srodowiska	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139201993&doi=10.35784%2fiapgos.3030&partnerID=40&md5=e3c905d49f4b9759c554c51c3e65c461
306	Kukharchuk V.V.; Pavlov S.V.; Holodiuk V.S.; Kryvonosov V.E.; Skorupski K.; Mussabekova A.; Karnakova G.	Information conversion in measuring channels with optoelectronic sensors	Sensors	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122324733&doi=10.3390%2fs22010271&partnerID=40&md5=2a10c5650161231e9aa03508e31a9cde

307	Kongyratbayev O.; Rustemov S.; Zhursunbayev B.; Tokbolat S.	The Role of a Common Ideology in the Relationship between Kazakhs and Ottoman Turks (The Second Half of the 19th and Early 20th Centuries); [19. Yüzyılın Sonu ve 20. Yüzyılın Başlarında Osmanlı – Kazak İlişkilerinin Seyri ve Rusya’nın Karşı Tedbirleri]	Bilig	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127491231&doi=10.12995%2fbilig.10003&partnerID=40&md5=ddb247a7bf88ab6b578fdf680096a8db
308	Wójcik W.; Kalizhanova A.; Kulyk Y.A.; Knysh B.P.; Kvyetnyy R.N.; Kulyk A.I.; Sichko T.V.; Dumenko V.P.; Bezsmertna O.V.; Adikhanova S.; Zhassandykyzy M.; Junisbekov M.; Smailov N.; Yussupova G.	The Method of Time Distribution for Environment Monitoring Using Unmanned Aerial Vehicles According to an Inverse Priority	Journal of Ecological Engineering	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85138632503&doi=10.12911%2f22998993%2f153458&partnerID=40&md5=535b2462566b6aaf19bc3eb38cd2c011
309	Ermakova M.N.; Kabanov O.V.; Panfilov S.A.; Levushkina S.V.; Panko I.V.; Zavyalova N.A.; Aimen A.T.; Zaychikova I.V.	MODERN PROVISION OF COMPETITIVENESS AND SUSTAINABLE DEVELOPMENT OF REGIONAL PRODUCERS OF IMPORT SUBSTITUTE PRODUCTS	Procedia Environmental Science, Engineering and Management	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85163395224&partnerID=40&md5=c31ff8ffa99e964985e9270924364301

310	Borovytsky V.N.; Tuzhanskyi S.Y.; Bilichenko V.V.; Nykyforova L.E.; Shakhina I.Y.; Kotyra A.; Yeraliyeva B.	Numerical calculation of three-dimensional point spread function of optical systems	Proceedings of SPIE - The International Society for Optical Engineering	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85145261561&doi=10.1117%2f12.2664474&partnerID=40&md5=d04aa98a8eed8f75f7d1e343ce704e3a
311	Yessenova M.; Abdikerimova G.; Adilova A.; Yerzhanova A.; Kakabayev N.; Ayazbaev T.; Sattybaeva Z.; Ospanova T.	IDENTIFICATION OF FACTORS THAT NEGATIVELY AFFECT THE GROWTH OF AGRICULTURAL CROPS BY METHODS OF ORTHOGONAL TRANSFORMATIONS	Eastern-European Journal of Enterprise Technologies	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136134469&doi=10.15587%2f1729-4061.2022.257431&partnerID=40&md5=26a951702e7a95d7f36da99b3fbc3bfc
312	Muslimov N.; Dalabaev A.; Ospanov A.; Sadibaev A.; Moldakarimov A.	CHANGES IN THE CARBOHYDRATE- AMYLASE COMPLEX GERMINATION OF CEREAL CROPS	Journal of Hygienic Engineering and Design	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85143273094&partnerID=40&md5=3e173752a5c596fd626519fee2cd405c
313	Kenbayeva A.Z.; Bekmasheva A.N.; Umarova G.S.; Shakirova K.M.; Tuimebekova A.A.	Functioning of toponymic lexis in turkic epic literature	Eurasian Journal of Applied Linguistics	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85153725245&doi=10.32601%2fejal.803004&partnerID=40&md5=a9f841961bc16c99bf3c963c2fb48107
314	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.scopus.com/inward/record.uri?eid=2-s2.0-85131456325&doi=10.14569%2fIJACSA.2022.0130549&partnerID=40&md5=5b9ab5e4c4d1104636ad90a5539fc8e4

315	Tymchenko L.; Kokriatska N.; Bilichenko V.; Tverdomed V.; Ushkalenko I.; Tsikhanovska O.; Zhuk D.; Smolarz A.; Turgynbekov Y.	Section method for real-time monitoring of the surface shape of the laser beam radiation spot	Proceedings of SPIE - The International Society for Optical Engineering	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85145252319&doi=10.1117%2f12.2660144&partnerID=40&md5=c7161903908f686ee6225c1aaa558c8d
316	Ratov B.; Fedorov B.; Isonkin A.; Ibyldaev M.; Borash B.	INCREASING THE EFFICIENCY OF DRILLING BIT USE IN HARD ROCKS BY HIGH-QUALITY PERFORMANCE OF A DIAMOND-CARRYING MATRIX	International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85151146067&doi=10.5593%2fsgem2022%2f1.1%2fs03.036&partnerID=40&md5=79f04f888a76ea0a88d89e4ff2d47e7d
317	Kargayeva M.T.; Ablgazinovich A.K.; Mongush S.D.; Zhaleluly I.K.; Baimukanov D.A.	Patterns of Growth and Development of Young Herd Horses of Eurasia	American Journal of Animal and Veterinary Sciences	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85127056506&doi=10.3844%2fajavsp.2022.61.65&partnerID=40&md5=d00fa52ee467e5d9a02981ee0c39f675
318	Nyssanbek M.; Mukhametov A.; Azimov A.	ISOLATION OF MICROFIBERS IN THE PROCESSING OF POLYAMIDE FABRICS; [IZOLACIJA MIKROVLAKEN PRI PROCESIRANJU POLIAMIDNIH TKANIN]	Materiali in Tehnologije	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85147024296&doi=10.17222%2fmit.2022.621&partnerID=40&md5=69da2b9baa76bf7e0f70872b7eaceadd
319	Sadirmekova Z.; Yerimbetova A.; Ibraimkulov A.	Development of an Information Model of The Portal of Scientific Knowledge by Means of Semantic Web Technology	Proceedings - 7th International Conference on Computer Science	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141853198&doi=10.1109%2fUBMK55850.2022.9919463&partnerID=40&md5=9c7b208859b4f2c5e1f0ef9fc9cb074d

			and Engineering, UBMK 2022		
320	Muslimov N.; Dalabaev A.; Timurbekova A.; Sadibaev A.; Moldakarimov A.; Spandiyarov Y.	CHANGES IN THE PROTEIN-PROTEASE COMPLEX OF GERMINATED GRAINS OF LEGUMINOUS CROPS	Journal of Hygienic Engineering and Design	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85143281808&partnerID=40&md5=df445311da68d869f6e3decaa5753405
321	Omarova G.; Aitkozha Z.; Sadirmekova Z.; Zhidekulova G.; Kazimova D.; Muratkhan R.; Takuadina A.; Abdykeshova D.	DEVISING A METHODOLOGY FOR X- RAY IMAGE CONTRAST ENHANCEMENT BY COMBINING CLAHE AND GAMMA CORRECTION	Eastern-European Journal of Enterprise Technologies	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136142545&doi=10.15587%2f1729-4061.2022.258394&partnerID=40&md5=b4e40f084c91f57fbc5d2627f7a8c8f2
322	Uskelenova A.; Filimonova Y.; Zhanbyrbayeva S.; Zhakypbek L.; Dossymova O.	STAGES AND FEATURES OF THE IMPLEMENTATION OF PUBLIC-PRIVATE PARTNERSHIP IN KAZAKHSTAN	Public Policy and Administration	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85147961520&doi=10.13165%2fVPA-22-21-5-03&partnerID=40&md5=4a0ca25a4c045ecda620d3c77da6c360
323	Kurmangaziyeva L.; Oralbekova Z.; Akhmetzhanova S.; Khassenova A.; Akishev M.; Zhukabayeva T.	Analysis of the Problem of Ensuring the Reliability of the Information System	CEUR Workshop Proceedings	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85159257638&partnerID=40&md5=a0e608fe7bbc080acb2362654b3a3836

324	Kvóetnyy R.; Bunyak Y.; Sofina O.; Kotsiubynskiy V.; Bezstmertna O.; Shevchenko L.; Kotyra A.; Yeraliyeva B.	Inverse correlation filters of objects features with optimized regularization for image processing	Proceedings of SPIE - The International Society for Optical Engineering	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85145265473&doi=10.1117%2f12.2664497&partnerID=40&md5=3e7b5f225416e1d97506797d72688dc7
325	Moldamuratov Z.N.; Imambayeva R.S.; Imambaev N.S.; Iglikov A.A.; Tattibayev S.Zh.	Polymer concrete production technology with improved characteristics based on furfural for use in hydraulic engineering construction	Nanotechnologies in Construction	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137904511&doi=10.15828%2f2075-8545-2022-14-4-306-318&partnerID=40&md5=47b0d55d33abefca85e4a8e4b46d1188
326	Ermakova M.N.; Kabanov O.V.; Panfilov S.A.; Levushkina S.V.; Panko I.V.; Zavyalova N.A.; Aimen A.T.; Zaychikova I.V.	MODERN PROVISION OF REGIONAL COMPETITIVENESS FOR ATTAINING ENVIRONMENTAL DEVELOPMENT	Procedia Environmental Science, Engineering and Management	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129750818&partnerID=40&md5=1cd20ee6da3447afdd88b49852cac99e
327	Nurtazin E.K.; Kozhakmetova A.; Sultankulova K.A.; Ilyasova B.K.; Teleuyev G.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.scopus.com/inward/record.uri?eid=2-s2.0-85130307101&doi=10.1504%2fIJESDF.2022.122582&partnerID=40&md5=e292149b7cf03f1bf86dba9513f646f1
328	Obod I.; Svyd I.; Maltsev O.; Zarytskyi V.; Prokopovich I.; Titova N.; Romaniuk R.; Smolarz A.; Turgynbekov Y.	Assessment of the quality of information provided by combined radar airspace surveillance systems	Proceedings of SPIE - The International Society for Optical Engineering	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85145255403&doi=10.1117%2f12.2660670&partnerID=40&md5=bd4a6f60ea83dfe9a815c7fcc4559fe5

329	Sergeevna S.E.; Vladimirovich K.O.; Igorovna L.A.; Talhaul A.A.; Darya A.; Alexandrochich L.E.; Vladimirovich P.D.; Aleksandrovich B.M.; Viktorovich B.A.	MARKET ASSESSMENT OF PAYMENT FOR ECOSYSTEM SERVICES	International Journal of Ecosystems and Ecology Science	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85208073268&doi=10.31407%2fijees12.118&partnerID=40&md5=b8e841cdb71b00ac4573128ca4d6ebcf
330	Yerzhanova A.; Abdikerimova G.; Alimova Z.; Slanbekova A.; Tungatarova A.; Muratkhan R.; Borankulova G.; Zhunussova G.	SEGMENTATION OF AEROSPACE IMAGES BY A NON-STANDARD APPROACH USING INFORMATIVE TEXTURAL FEATURES	Eastern-European Journal of Enterprise Technologies	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126810382&doi=10.15587%2f1729-4061.2022.253188&partnerID=40&md5=e90efa6b2176b33a630e66fc7cd7ea92
331	Bortnyk G.G.; Kychak V.M.; Vasilevskyi O.M.; Vasylkivskyi M.V.; Slobodyanik A.D.; Romaniuk R.; Smolarz A.; Yeraliyeva B.	Digital restoration of signals in fiber optic transmission systems	Proceedings of SPIE - The International Society for Optical Engineering	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85145264276&doi=10.1117%2f12.2660161&partnerID=40&md5=fcd0399301990277ebe295155590f66
332	Wójcik W.; Kalizhanova A.; Sakun O.A.; Nykyforov V.V.; Nykyforova L.E.; Nahorniak S.V.; Kistion V.E.; Shevchenko L.S.;	Ethological Changes and Teratogenesis of Model Organisms as an Indicator of Biotesting of the Electromagnetic Radiation Influence	Journal of Ecological Engineering	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85131320703&doi=10.12911%2f22998993%2f149876&partnerID=40&md5=893563ff2d61a3964c84202200539aec

	Yesmakhanova L.; Junisbekov M.; Orazbekov Z.; Turgantarova A.				
333	Kukharchuk V.V.; Wójcik W.; Pavlov S.V.; Katsyv S.Sh.; Holodiuk V.S.; Reyda O.; Kozbakova A.; Borankulova G.	FEATURES OF THE ANGULAR SPEED DYNAMIC MEASUREMENTS WITH THE USE OF AN ENCODER; [CECHY POMIARÓW DYNAMICZNYCH PRĘDKOŚCI KĄTOWEJ Z WYKORZYSTANIEM ENKODERA]	Informatyka, Automatyka, Pomiary w Gospodarce i Ochronie Środowiska	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139214042&doi=10.35784%2fiapgos.3035&partnerID=40&md5=652cd2d8c64fd4f7c17224bc71477508
334	Sarzhanova A.; Lopes R.P.; Tungatarova A.; Borankulova G.	Development of an Information and Reference Application for Vocational Guidance of Students	International Conference on Computer Supported Education, CSEDU - Proceedings	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85140917101&doi=10.5220%2f0011059500003182&partnerID=40&md5=3e54957925647a341c1ad1fb6c11c205
335	Mochalova Y.V.; Ermakova A.N.; Levushkina S.V.; Vavakina O.B.; Savvateev E.V.; Aimen A.T.; Atashev D.; Kabanov O.V.	APPLICATION OF DIGITAL TECHNOLOGIES TO INCREASE THE ECONOMIC EFFICIENCY OF AGRIBUSINESS IN RUSSIA	Procedia Environmental Science, Engineering and Management	2022	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85168567209&partnerID=40&md5=727012dd995da0966945c181183139a2

336	Razina O.V.; Tsyba P.Yu.; Suikimbayeva N.	Tachyonization Cosmological Model in the Framework of Linear Form-Invariance Transformations	Eurasian Physical Technical Journal	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118368131&doi=10.31489%2f2021No3%2f93-100&partnerID=40&md5=1a3db0edf007cbe1989becb2b3daac62
337	Alashbayeva L.; Shansharova D.; Mynbayeva A.; Borankulova A.; Soltybayeva B.	Development of technology for bakery products	Food Science and Technology (Brazil)	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111133577&doi=10.1590%2ffst.61120&partnerID=40&md5=fd7986c4ea9a9b903a189c735bfa4aef
338	Albergaria Campos A.M.; Khozhanov N.; Assis P.S.; Tursunbaev K.; Masatbayev M.	Economic and environmental analyses of biomass torrefaction for injection as pulverized material in blast furnaces	REM - International Engineering Journal.	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115685176&doi=10.1590%2f0370-44672020740101&partnerID=40&md5=2f283c23d5c23a33f392a3d58fbee04
339	Ashirova Z.B.; Kuzhantaeva Z.Z.; Abdrassulova Z.T.; Shaimerdenova G.Z.; Atanbaeva G.K.	Studying Phytochemical Features of Three Asteraceae Herbs Growing Wild in Kazakhstan	Floresta e Ambiente	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119702243&doi=10.1590%2f2179-8087-FLORAM-2021-0060&partnerID=40&md5=3cd3307852dcc0a0a429404ce7bc73f7
340	Muratbekov M.; Bayandiyev Y.	On the resolvent existence and the separability of a hyperbolic operator with fast growing coefficients in $l_2(R^2)$	Filomat	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120688310&doi=10.2298%2fFIL2103707M&partnerID=40&md5=66eec2abc8b1990036ef2412997817b3
341	Shorayeva K.A.; Massalimova B.K.; Bepalko Y.N.; Kovalev E.P.; Ishchenko A.V.; Sadykov V.A.	Synthesis, properties, and activity of MoVTenbO catalysts modified by zirconia-pillared clays in oxidative dehydrogenation of ethane	Open Chemistry	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106244530&doi=10.1515%2fchem-2021-0048&partnerID=40&md5=b053a278e39e95a363316aff5963813c

342	Kozlov L.; Polishchuk L.; Piontkevych O.; Purdyk V.; Petrov O.V.; Tverdomed V.M.; Kisala P.; Amirgaliyeva S.; Yeraliyeva B.; Tungatarova A.	Optimization of design parameters of a counterbalance valve for a hydraulic drive invariant to reversal loads	Mechatronic Systems 1: Applications in Transport, Logistics, Diagnostics, and Control	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128077185&doi=10.1201%2f9781003224136-12&partnerID=40&md5=6aad105c95106dd7dae90e93e0426e64
343	Harasim D.; Kisala P.; Yeraliyeva B.; Mroczka J.	Design and manufacturing optoelectronic sensors for the measurement of refractive index changes under unknown polarization state	Sensors	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118332451&doi=10.3390%2fs21217318&partnerID=40&md5=9cb961136867023fc61a1be0fca17d0e
344	Tsyba P.; Razina O.; Suikimbayeva N.	Analysis of cosmological tachyon and fermion model and observation data constraints	International Journal of Modern Physics D	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117166884&doi=10.1142%2fS0218271821501145&partnerID=40&md5=e84af56f525d9a3b82b301c4f9eecd5d5
345	Panshina S.Y.; 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.scopus.com/inward/record.uri?eid=2-s2.0-85104545298&doi=10.1134%2fS1070363221030063&partnerID=40&md5=d9671112cbf2ec677128c807533d10a7
346	Toktanova A.K.; Nussupova A.Zh.; Kyyakhmetova S.A.; Imatayeva A.Zh.; Jakypbekova M.T.	Prerequisites for defining linguistic reflection	International Journal of Society, Culture and Language	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116868430&partnerID=40&md5=1451c0dc265bcdb4680fafe32d4b0c24
347	Muratbekov M.B.; Muratbekov M.M.	On the compactness of the resolvent of a Schrödinger	Chaos, Solitons and Fractals	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111055804&doi=10.1016%2fj.chaos.2021.111248&p

		type singular operator with a negative parameter			artnerID=40&md5=299ad2a5925992f8b6e20e54d36aa582
348	Zhumadilova A.K.; Madaliyeva E.B.; Zhigitova S.Z.	Conditions for the development of phase components K ₂ CaP ₂ O ₇ , KCaP ₃ O ₉ in toxic dust; [Дослідження умов утворення фазових компонентів K ₂ CaP ₂ O ₇ , KCaP ₃ O ₉ котельного пилу та «молока»]	Scientific Horizons	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118185526&doi=10.48077%2fscihor.24%283%29.2021.38-44&partnerID=40&md5=662b3be16c93950e09ab80e581f62554
349	Naimanbaev A.; Satemirova D.A.; Alpysbay T.; Rakhat S.; Abdigazievich B.; Nazarova A.	Teaching Kazakh novels with electronic book applications; Teacher and student opinions	Cypriot Journal of Educational Sciences	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119619643&doi=10.18844%2fcjes.v16i5.6369&partnerID=40&md5=e21f777ed84fc4019de470801ab64c87
350	Abubakirova A.; Syzdykova A.; Dosmakhanbet A.; Kudabayeva L.; Abdulina G.	Relationship between oil prices and stock prices in brics-t countries: Symmetric and asymmetric causality analysis	International Journal of Energy Economics and Policy	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104297056&doi=10.32479%2fijeep.10487&partnerID=40&md5=0c9e2c80d0d91e00f5223098cead8c0e
351	Manapbayev B.; Alimbayev B.; Amanbayev E.; Kabdushev A.; Moldamuratov Z.	Study of internal corrosion on the turning angles in steel pipes	E3S Web of Conferences	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099176194&doi=10.1051%2fe3sconf%2f202122501004&partnerID=40&md5=944643324e3560ff28ba7aabf43c2b1a
352	Yangiev A.; Omarova G.; Yunusova F.; Adjimuratov D.; Risalieva A.	The study results of the filtration process in the ground dams body and its chemical effect on piezometers	E3S Web of Conferences	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108239656&doi=10.1051%2fe3sconf%2f202126403014&partnerID=40&md5=0be6201ef53e9b12ffab07af76c23286

353	Mustafayev Z.S.; Kozykeeva A.T.; Tursynbayev N.A.; Kireychev L.V.	APPLIED MODEL OF ENVIRONMENTAL SERVICES-DEVELOPMENT OF ECOLOGICAL AND ECONOMIC DRAINAGE SYSTEM OF TRANSBOUNDARY RIVER BASINS (on the example of the Talas river basin)	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123695461&doi=10.32014%2f2021.2518-170X.101&partnerID=40&md5=a730c223980327493ac0015679031d98
354	Yerzhanova A.E.; Kerimkhulle S.Y.; Abdikerimova G.B.; Makhanov M.; Beglerova S.T.; Taszhurekova Z.K.	Atmospheric correction of landsat-8 / Oli data using the flaash algorithm: Obtaining information about agricultural crops	Journal of Theoretical and Applied Information Technology	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85110699604&partnerID=40&md5=9eb684f05ed5c514860406127bc58474
355	Bogachuk V.V.; Kozlov L.H.; Tovkach A.O.; Badakh V.M.; Tarasenko T.V.; Kobylianskyi Y.O.; Omiotek Z.; Borankulova G.; Tungatarova A.	Influence of electrohydraulic controller parameters on the dynamic characteristics of a hydrosystem with adjustable pump Influence of electrohydraulic controller parameters on the dynamic characteristics of a hydrosystem with adjustable pump	Mechatronic Systems 1: Applications in Transport, Logistics, Diagnostics, and Control	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128038142&doi=10.1201%2f9781003224136-23&partnerID=40&md5=d3bb0636d934284bb7edaa28f8ccf84c
356	ZHAMANBAYEV B.; RAIMBAYEV A.; ALMAKHANOVA E.; RAIMBAYEVA S.; WÓJCIK W.	Two-stage substantiation of placement of public transport stops	Transport Problems	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85103485520&doi=10.21307%2ftp-2021-008&partnerID=40&md5=2b00de98781dc6d01cccffd06026fc1a

357	Zhumabek> M.; Kaumenova G.; Augaliev D.; Alaidar Y.; Murzin D.; Tungatarova S.; Xanthopoulou G.; Kotov S.; Baizhumanova T.	Selective Catalytic Reforming of Methane into Synthesis Gas	Chemical Engineering and Technology	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116824428&doi=10.1002%2fceat.202100247&partnerID=40&md5=14a649b2e5e36cbceedd3fbbfc5e6557
358	Shatokhin V.; Granko B.; Sobol V.; Polishchuk L.K.; Manzhilevskyy O.; Gromaszek K.; Junisbekov M.; Denissova N.; Muslimov K.	Vibration diagnostic of wear for cylinder-piston couples of pumps of a radial piston hydromachine	Mechatronic Systems 1: Applications in Transport, Logistics, Diagnostics, and Control	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128050645&doi=10.1201%2f9781003224136-4&partnerID=40&md5=18a896be441a73529cd1d2ba7377d5cf
359	Serikbayeva S.K.; Tussupov D.A.; Sambetbayeva M.A.; Yerimbetova A.S.; Taszhurekova Z.H.K.; Borankulova G.S.	EduDIS construction technology based on z39.50 protocol	Journal of Theoretical and Applied Information Technology	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107435702&partnerID=40&md5=3e8f5b7152ab3509e55050c109bf6ee4
360	Ivanov M.; Motorna O.; Pereyaslavskyy O.; Shargorodskiy S.; Gromaszek K.; Junisbekov M.; Kalizhanova A.; Smailova S.	Method of experimental research of steering control unit of hydrostatic steering control systems and stands for their realization	Mechatronic Systems 1: Applications in Transport, Logistics, Diagnostics, and Control	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128050409&doi=10.1201%2f9781003224136-9&partnerID=40&md5=b138e78e69acf19828e88c04aa4a9590
361	Bekbasarov I.; Shanshabayev N.	Impact dipping pyramidal- prismatic piles and their resistance to pressure and horizontal load	Periodica Polytechnica Civil Engineering	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111094861&doi=10.3311%2fPPci.17923&partnerID=40&md5=dfa3e155fb82e6421fcc17d045f3c05b

362	Horbay O.; Diveyev B.; Poljakov A.; Tereschenko O.; Kisala P.; Junisbekov M.; Sundetov S.; Mussabekova A.	Dynamic properties of symmetric and asymmetric layered materials in a high-speed engine	Mechatronic Systems 1: Applications in Transport, Logistics, Diagnostics, and Control	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128006960&doi=10.1201%2f9781003224136-19&partnerID=40&md5=f8cca2bfdd83e584f7db4f51e5827b51
363	Erkebulan D.; Zhanar K.; Elenora O.; Botagul T.; Aigerim K.	The Formation of Interest in the Students to the Teaching Profession	Review of International Geographical Education Online	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117251730&doi=10.48047%2frigeo.11.05.294&partnerID=40&md5=ca589b5f6b68de8e7a3c2a806331a4de
364	Serikbayeva S.K.; Tussupov J.A.; Sambetbayeva M.A.; Yerimbetova A.S.; Borankulova G.B.; Tungatarova A.T.	A Model of a Distributed Information System Based on the Z39.50 Protocol	International Journal of Communication Networks and Information Security	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123625392&doi=10.54039%2fIJCNIS.V13I3.5122&partnerID=40&md5=7cc9d41b59549260a900e2bcc36254f0
365	Kashkanov A.; Bilichenko V.; Makarova T.; Saraiev O.; Reiko S.; Kotyra A.; Junisbekov M.; Mamyrbaev O.; Kozhamberdiyeva M.	Study of effect of motor vehicle braking system design on emergency braking efficiency	Mechatronic Systems 1: Applications in Transport, Logistics, Diagnostics, and Control	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128063893&doi=10.1201%2f9781003224136-15&partnerID=40&md5=64935855f141be55a8ffc0d24f6d6273
366	Jakiyayev B.D.; Moldamuratov Z.N.; Bayaliyeva G.M.; Ussenbayev B.U.; Yeskermessov Z.E.	Study of local erosion and development of effective structures of transverse bank protection structures	Periodicals of Engineering and Natural Sciences	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85130604340&doi=10.21533%2fpen.v9i3.2191&partnerID=40&md5=fbb58407a8ee175c4d4f8feabe42c437
367	Nurimbetov A.U.; Myktybekov B.; Orynbayev S.A.; Mezentsev M.A.	Definition methods mechanical characteristics of sound absorption structures	News of the National Academy of Sciences of the Republic of Kazakhstan, Series	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105169163&doi=10.32014%2f2021.2518-170X.43&partnerID=40&md5=c37a1deaf6bab7a708a20cdb21803ecd

			of Geology and Technical Sciences		
368	Bakiev M.; Yakubov K.; Koybakov S.; Khayitov K.; Bobojanova N.	Theoretical bases for determining the velocity and suspended matter concentration in the swirling zone beyond the transverse dam	E3S Web of Conferences	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108181405&doi=10.1051%2fe3sconf%2f202126403044&partnerID=40&md5=4638886f82301aee81c4061a14576f18
369	Baimukanov D.A.; Semenov V.G.; Aubakirov K.A.; Zh Iskhan K.; Kargayeva M.T.; Baimukanov A.D.	Dairy productivity of Kazakh horse mares	IOP Conference Series: Earth and Environmental Science	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121441102&doi=10.1088%2f1755-1315%2f935%2f1%2f012018&partnerID=40&md5=9771ee69cd787413399631f0b6ebf388
370	Zhanibek K.; Zh B.; Kasymbayeva J.; Sh S.E.; Minarbekov D.I.; Sydykov N.T.	The influence of Qazaq Kuresi classes on the management of the level of reserves of the athletes' body	Cypriot Journal of Educational Sciences	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123000956&doi=10.18844%2fcjes.v16i6.6514&partnerID=40&md5=5b203da222b43c8d3c373cc8ab7eca9f
371	Savinova O.; Yerzhanova M.	Heterocyclic aromatic amines in food as mutagenesis factors	Journal of Food Processing and Preservation	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105959961&doi=10.1111%2fjfp.15589&partnerID=40&md5=0f28b5d9638be64e938e7d26d0efae47
372	Tursunbayeva S.; Iztayev A.; Mynbayeva A.; Alimardanova M.; Iztayev B.; Yakiyayeva M.	Development of a highly efficient ion-ozone cavitation technology for accelerated bread production	Scientific Reports	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115808903&doi=10.1038%2fs41598-021-98341-w&partnerID=40&md5=ecae5da59b49295ad4cefe5b4efc1799
373	Asanov A.; Mameshova S.	Influence of functional polyelectrolytes on the	Chemical Papers	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85108850837&doi=10.1007%2fs11696-021-01718-

		stability of clay hydrodispersions			4&partnerID=40&md5=6d937def0d14e00b9eea69a23edd2c63
374	Myrzakhmetov B.; Arnoux P.; Mordon S.; Acherar S.; Tsoy I.; Frochot C.	Photophysical properties of protoporphyrin IX, pyropheophorbide-a and photofrin® in different conditions	Pharmaceuticals	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100867381&doi=10.3390%2fph14020138&partnerID=40&md5=24b8902e780c969d29f3918605989879
375	Bezborodov Y.; Beysenbin K.; Khozhanov N.; Auganbaeva Z.	Techniques for managing the reclamation regime of agricultural landscapes in southern Kazakhstan	E3S Web of Conferences	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85146653991&doi=10.1051%2fe3sconf%2f202131604009&partnerID=40&md5=11860c377c1e2a843f53c9b8d930b310
376	Temiraliyeva Z.; Abdykulova K.; Baibasheva G.; Sadykov Z.; Nakipova G.; Tokaeva L.	Economic analysis and factors influencing the development of tourism	Journal of Environmental Management and Tourism	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121986682&doi=10.14505%2fjemt.v12.8%2856%29.10&partnerID=40&md5=7efa552aa0cc76d7424a6011aca32235
377	Alua S.; Leskul I.; Elmira A.; Raigul R.; Gaisha S.; Aidos A.	Communicative Competence Enhancement in Teaching Students with Special Needs	Journal of Intellectual Disability - Diagnosis and Treatment	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107627440&doi=10.6000%2f2292-2598.2021.09.03.10&partnerID=40&md5=97bac5097847ff0fa3563adb5650e9eb
378	Khmara L.A.; Shatov S.V.; Polishchuk L.K.; Kravchuk V.O.; Kisala P.; Amirgaliyev Y.; Tuleshov A.; Junisbekov M.	Algorithm to calculate work tools of machines for performance in extreme working conditions	Mechatronic Systems 1: Applications in Transport, Logistics, Diagnostics, and Control	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128070592&doi=10.1201%2f9781003224136-3&partnerID=40&md5=5cccc14be678508e2facb36111db9671

379	Kudabayeva A.; Abzalbekuly B.	Assessment of the influence of glove and haberdashery skin production technology on the environment; [Évaluation de l'influence environnementale des technologies de production des gants et autres articles en cuir]; [Evaluarea influenței asupra mediului a tehnologiei de producție a mănușilor și altor obiecte de galanterie din piele]	Leather and Footwear Journal	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85109493359&doi=10.24264%2flfj.21.1.3&partnerID=40&md5=9aba7eba403c9c1d425a1123baaa5a99
380	Abishev M.; Beissen N.; Belissarova F.; Boshkayev K.; Mansurova A.; Muratkhan A.; Quevedo H.; Toktarbay S.	Approximate perfect fluid solutions with quadrupole moment	International Journal of Modern Physics D	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117184431&doi=10.1142%2fS0218271821500966&partnerID=40&md5=e8bceeea1d075b7e798f84e5ef5add11
381	Bekbasarov I.; Nikitenko M.; Shanshabayev N.; Atenov Y.; Moldamuratov Z.	TAPERED-PRISMATIC PILE: DRIVING ENERGY CONSUMPTION AND BEARING CAPACITY	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126861942&doi=10.32014%2f2021.2518-170X.119&partnerID=40&md5=05a762cca4745b707270aa130f407099
382	Rustem E.; Yestaev K.; Abdimomynova M.; Abduvalova A.; Tassybayev A.	Study of new designs of spillway channels with artificial roughness	Periodicals of Engineering and Natural Sciences	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117227473&doi=10.21533%2fpen.v9i4.2303&partnerID=40&md5=a9ba43930009d1e28f70bb77e55e80c6

383	Zhankuanyshev M.K.; Kushkimbayeva B.Zh.; Egemberdieva S.Sh.; Esdauletova Z.S.; Yesmakhanova L.N.	Method for automatic compensation of a single-phase earth fault	Bulletin of Electrical Engineering and Informatics	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105623457&doi=10.11591%2feei.v10i3.3021&partnerID=40&md5=2e0cff606e081225715980f710930546
384	Bekezhanov D.; Kopbassarova G.; Rzabay A.; Kozhantayeva Z.; Nessipbayeva I.; Aktymbayev K.	Environmental and Legal Regulation of Digitalization of Environmental Protection	Journal of Environmental Management and Tourism	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120314257&doi=10.14505%2fjemt.12.7%2855%29.19&partnerID=40&md5=60128f3e89b413ee0302ae8ab cd21dd3
385	Lozinskyi D.O.; Petrov O.V.; Semichasnova N.S.; Gromaszek K.; Kalimoldayev M.; Borankulova G.	Application of feedback elements in proportional electrohydraulic directional control valve with independent flows control	Mechatronic Systems 1: Applications in Transport, Logistics, Diagnostics, and Control	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128038589&doi=10.1201%2f9781003224136-11&partnerID=40&md5=485289ae5460ecf099505d1df 8757d72
386	Yessenbayeva A.M.; Yelikbayev B.K.; Abdrahman G.K.; Makulova L.T.; Serdali B.K.	Communicative functions of interrogative sentences in dialogue texts	International Journal of Learning and Change	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118788115&partnerID=40&md5=3755c97b82cc5276 2ab4d4af6e020194
387	Yesmakhanova L.N.; Tulenbayev M.S.; Chernyavskaya N.P.; Beglerova S.T.; Kabanbayev A.B.; Abildayev A.A.; Maussymbayeva A.D.	SIMULATING THE COAL DUST COMBUSTION PROCESS WITH THE USE OF THE REAL PROCESS PARAMETERS	ARPJ Journal of Engineering and Applied Sciences	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124170454&partnerID=40&md5=7f8fe56e15c6b1a2 3a08c0fe5093b603

388	Altynbassov B.; Myrzatayev N.; Barlykov Y.; Kozhabekov S.; Nazikova Z.; Narenova A.; Bayanbayeva A.	The establishment of international university campuses as a key factor in the development of local tourism in the turkestan region in kazakhstan: Economic and legal aspects	Journal of Environmental Management and Tourism	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85116062928&doi=10.14505%2fjemt.v12.6%2854%29.03&partnerID=40&md5=82d65421e3e6239c80b46896baf88c48
389	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; [Кортевег-де Фриз типті сызықты сингулярлы операторлардың бір класының бар болуы және бөліктенуі туралы]; [О существовании резольвенты и делимости одного класса линейных сингулярных операторов типа Кортевега-де Фриза]	Bulletin of the Karaganda University. Mathematics Series	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85158121651&doi=10.31489%2f2021M1%2f87-97&partnerID=40&md5=2aba38232821ba4b7ecd24cc5da509e1
390	Diaz De Tuesta J.L.; Saviotti M.C.; Roman F.F.; Pantuzza G.F.; Sartori H.J.F.; Shinibekova A.; Kalmakhanova M.S.; Massalimova B.K.; Pietrobelli J.M.T.A.; Lenzi G.G.; Gomes H.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.scopus.com/inward/record.uri?eid=2-s2.0-85099731604&doi=10.1016%2fj.jece.2020.105004&partnerID=40&md5=4c97d5258a299797662bf65ca80f5e1b

391	Razina O.V.; Tsyba P.Yu.; Suikimbayeva N.T.	Application of the form invariance transformations of the scalar cosmological model in inflation theory	Journal of Physics: Conference Series	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121524510&doi=10.1088%2f1742-6596%2f2090%2f1%2f012054&partnerID=40&md5=600d3305f63752ad7662d491883eb38e
392	Syzdykbayeva A.; Baikulova A.; Kerimbayeva R.	Introduction of Artificial Intelligence as the Basis of Modern Online Education on the Example of Higher Education	SIST 2021 - 2021 IEEE International Conference on Smart Information Systems and Technologies	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85113877436&doi=10.1109%2fSIST50301.2021.9465974&partnerID=40&md5=0730cfc1bdd8ac8e42006730c06eca02
393	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.scopus.com/inward/record.uri?eid=2-s2.0-85099844603&doi=10.1016%2fj.talanta.2021.122103&partnerID=40&md5=35cdf0dedaabc32fe451f5dd63568baf
394	Oleynikova E.M.; Koltsova O.M.; Mateyeva S.Z.; Mateyeva A.E.; Mirsaidov M.M.	Carthamus tinctorius L. development and productivity under the influence of ecological and climatic factors	IOP Conference Series: Earth and Environmental Science	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104839969&doi=10.1088%2f1755-1315%2f723%2f2%2f022082&partnerID=40&md5=c122ce796e89e63e7207b8a197b089bd
395	Iztayev A.; Alimardanova M.; Iztayev B.; Yerzhanova M.; Tungyshbayeva U.; Izteliyeva R.; Tursunbaeva S.	Development Of An Innovative Technology For Accelerated Cooking Of No Yeast Bread Using Ion-Ozonized Water	Eastern-European Journal of Enterprise Technologies	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119669250&doi=10.15587%2f1729-4061.2021.242838&partnerID=40&md5=4dd1898d5613694db0ccf71af9f0ef57
396	Bereziuk O.V.; Lemeshev M.S.; Bogachuk V.V.; Kisala P.;	High-precision ultrasonic method for determining the distance between garbage truck and waste bin	Mechatronic Systems 1: Applications in Transport, Logistics,	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85128031531&doi=10.1201%2f9781003224136-24&partnerID=40&md5=d1dac100d28fec58e63d501d68aa314

	Tungatarova A.; Yeraliyeva B.		Diagnostics, and Control		
397	Orynbayev S.A.; Kabanbayev A.B.; Esmahanova L.N.; Kuttybayev G.U.	WIND POWER PLANT AUTOMATIC CONTROL SYSTEM WITH AIR SAIL QUALITY	ARPN Journal of Engineering and Applied Sciences	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85126349517&partnerID=40&md5=7961d4765079fdbbe2469e7be9c4e61f
398	Makhambetov Y.; Baikenzheyeva A.; Kassymov S.; Yessirkepov Z.; Kurmanbaev R.	Opinions about the content of the anatomy course of future physical education teachers and their ability to apply what they have learned in professional activities	Cypriot Journal of Educational Sciences	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129509361&doi=10.18844%2fcjes.v16i6.6585&partnerID=40&md5=e43473a020ed89a54a3df6d797c29005
399	Abilkhasimovna B.Z.; Seitovna K.M.; Kabykenovna M.B.; Nurlybayevna N.A.; Sadibayevna K.A.; de Tuesta Triviño J.L.D.; 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; [Түркістан кен орнынан алынған табиғи сазбалшық негізінде жаңа MnFe ₂ O ₄ /сазбалшық магниттік композиттің синтезі және сипаттамасы]; [Синтез и характеристика нового магнитного компози́та MnFe ₂ O ₄ /глина на основе природных глин, полученных из Туркестанского месторождения]	Bulletin of the Karaganda University Chemistry Series	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123433748&doi=10.31489%2f2021CH4%2f87-94&partnerID=40&md5=e340ed9c14593569767ae02d9696dde5

400	Bazil G.D.; Adilova S.K.; Abzhanova L.K.; Sugurova L.A.; Yerzhanova M.E.	Fuzzy simulation of organizational adjustment processes management based on heat supply balanced scorecard	Innovative Infrastructure Solutions	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099344548&doi=10.1007%2fs41062-020-00435-3&partnerID=40&md5=85248c0a429ed3882ace6b9e5df5515c
401	Chunkenova S.; Yelubayeva M.; Bakradenova A.; Ybyraimzhanov K.; Turkmenbayev A.	Formation of the Personality of Future Teachers for the Implementation of Professional Activities in Modern Conditions	Review of International Geographical Education Online	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85117249239&doi=10.48047%2frigeo.11.05.336&partnerID=40&md5=4ede7897d5e588150f2b69e1cfb2e286
402	Serikbayeva S.; Tussupov J.; Sambetbayeva M.; Yerimbetova A.; Sadirmekova Z.; Tungatarova A.; Batyrkhanov A.; Zakirova A.	DEVELOPMENT OF A MODEL AND TECHNOLOGY OF ACCESS TO DOCUMENTS IN SCIENTIFIC AND EDUCATIONAL ACTIVITIES	Eastern-European Journal of Enterprise Technologies	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123693332&doi=10.15587%2f1729-4061.2021.248506&partnerID=40&md5=024c7729d97680e5604bede3be2fd189
403	Yensenov K.A.; Saurykova Z.S.; Naimanbayev B.R.; Bakhtorazov S.U.; Nurbekova R.K.	HISTORY of PERSECUTION of the INTELLECTUAL CLASS in KAZAKHSTAN during STALIN'S REPRESSION	Analele Universitatii din Craiova - Seria Istorie	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100712614&partnerID=40&md5=9f875bb8b27bf2a65cdc2dfe0d695d01
404	Voitko V.V.; Bevz S.V.; Burbelo S.M.; Stavitskiy P.V.; Khoshaba O.M.; Rysynets N.O.; Teplova O.Y.; Smolarz A.; Smailova S.; Mussabekova A.; Yeraliyeva B.	Analysis of the development approaches of the system of audio synthesis and recognition with the option of using photonic processors	Proceedings of SPIE - The International Society for Optical Engineering	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121731243&doi=10.1117%2f12.2611464&partnerID=40&md5=d5007303c388c3b2dd6365f956896223

405	Zhabykbayeva D.; Sanay G.; Bekish A.; Zhylybekova G.; Kasymbekov Z.	Teachers' views on the level of cultural heritage knowledge that can be improved through innovative technologies	World Journal on Educational Technology: Current Issues	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118958409&doi=10.18844%2fwjet.v13i4.6311&partnerID=40&md5=a09523825c077a361590295d9e7aef10
406	Stashkevich A.T.; Kozlov S.V.; Dubolazov A.V.; Ushenko Y.O.; Polevyi V.P.; Solovey Y.M.; Chepega I.G.; Prokopovich I.V.; Kotyra A.; Borankulova G.; Yeraliyeva B.	Polarization correlometry of microscopic images and polycrystalline networks of biological layers necrotic changes	Proceedings of SPIE - The International Society for Optical Engineering	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121671771&doi=10.1117%2f12.2617062&partnerID=40&md5=d52cf11468ba4aefc8c9f4837a78a242
407	Khajayeva Z.; Stambekova A.; Gazikhanova Z.; Smagulova G.; Makhanbetjanovna S.R.	Primary school teacher candidates' views on multilingual concepts: A perspective of learning technology	World Journal on Educational Technology: Current Issues	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101830140&doi=10.18844%2fwjet.v12i4.5184&partnerID=40&md5=5d21d3aa1e29fe4f08b3d670bb8a983c
408	Berdibek T.; Nurgul T.; Madina B.; Zhanylsyn S.; Nurgul K.; Laila K.	Case Study of Communication Issues Influence on Self- Esteem in Learners with ID	Journal of Intellectual Disability - Diagnosis and Treatment	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107779911&doi=10.6000%2f2292-2598.2021.09.03.11&partnerID=40&md5=f79d3d9b897534e4c8d9939904c35991
409	Iztayev B.; Yakiyayeva M.; Magomedov M.; Iztayev A.; Kenzhekhojayev M.; Spandiyarov Y.	Devising Technology Of The Accelerated Method For Making Yeast-Freebakery Products From Wheat Flour	Eastern-European Journal of Enterprise Technologies	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85118484919&doi=10.15587%2f1729-4061.2021.238148&partnerID=40&md5=9637297a15b234125f7e5865ed9538d5

410	Kuchanskyy V.; Malakhatka D.; Dumenko V.; Kisała P.; Denissova N.; Yeraliyeva B.	Assessment of the phase-by- phase transmission line effect asymmetry on power transfer capability in open phase mode; [Ocena wpływu asymetrii międzyfazowej linii przesyłowej na zdolność przesyłu mocy przy braku jednej fazy]	Przegląd Elektrotechniczny	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85114184521&doi=10.15199%2f48.2021.09.11&partnerID=40&md5=ca7b4bad026d32f1a1d496ad68e97e03
411	Yaremko S.A.; Kuzmina E.M.; Savina N.B.; Gromaszek K.; Yeraliyeva B.; Borankulova G.	Intelligent system in the context of business process modelling	International Journal of Electronics and Telecommunications	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106913855&doi=10.24425%2fijet.2021.135959&partnerID=40&md5=acb14869b7b900ca336c94be93dfba3d
412	Tungatarova S.A.; Xanthopoulou G.; Vekinis G.; Baizhumanova T.S.; Zhumabek M.; Kotov S.O.; Manabayeva A.	Production of Hydrogen- Containing Clean Fuel from Biogas	Chemical Engineering Transactions	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122542102&doi=10.3303%2fCET2188182&partnerID=40&md5=b9f7c911620f00391acce9b491277e99
413	Akshalov B.K.; Djumabaeva J.Sh.; Akhtarieva R.F.; Smirnova Z.V.	Integrated use of printed AIDS for teaching reading for detail at the initial stage in a Kazakh school (Evidence from English language)	Astra Salvensis	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107025559&partnerID=40&md5=b43abf2ad8cfb07f86d8f63511db4da5

414	Kambarova E.A.; Gavrilenko M.A.; Bektenov N.A.	ZEOLITES MODIFIED with POLYETHYLENE POLYAMINE and EPOXY RESIN to EXTRACT LEAD IONS from WASTEWATER; [МОДИФИЦИРОВАННЫЕ ПОЛИЭТИЛЕНПОЛИАМИ НОМ И ЭПОКСИДНОЙ СМОЛОЙ ЦЕОЛИТЫ ДЛЯ ИЗВЛЕЧЕНИЯ ИОНОВ СВИНЦА ИЗ СТОЧНЫХ ВОД]	Bulletin of the Tomsk Polytechnic University, Geo Assets Engineering	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099937016&doi=10.18799%2f24131830%2f2021%2f1%2f2994&partnerID=40&md5=604a52fbfa2e7b079f4d9c82841b89e9
415	Pop M.; Studenyak V.I.; Suslikov L.M.; Studeniyak I.P.; Martianova T.A.; Khoshaba O.M.; Kisala P.; Yeraliyeva B.; Kozbakova A.	Dispersion of refractive indices for (Cu1- xAgx)7GeS(Se)5I mixed crystals	Proceedings of SPIE - The International Society for Optical Engineering	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121693729&doi=10.1117%2f12.2613332&partnerID=40&md5=f6c407e87f0bd954847864c32cf18b00
416	Baimukanov A.D.; Yuldashbayev Y.A.; Demin V.A.; Magomadov T.A.; Aubakirov K.A.	Efficient Breeding in Kazakhstan Alatau Cattle Breed Population	American Journal of Animal and Veterinary Sciences	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85125389827&doi=10.3844%2fAJAVSP.2021.318.326&partnerID=40&md5=d5b9d52535f328c782b6629b496ca399
417	Shedreyeva I.; Karnakova G.; Sakhno O.; Biezkrevnyy O.; Uvaysova A.; Karas O.	The influence of the TFBG tilt angle on the spectral response	Proceedings of SPIE - The International Society for Optical Engineering	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121759967&doi=10.1117%2f12.2617727&partnerID=40&md5=ee5819b1aa293baa3c60f65ee3b4e7d2
418	Mashekov S.A.; Smailova G.A.; Abdimuratov Z.S.;	Phase and structural transformations in foil billet during rolling of helical	Metalurgija	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096169179&partnerID=40&md5=79b7629a39d138aa30ddb23dff04c14f

	Nurlybayev B.A.; Orynbayev S.A.; Zhauyt A.	rollers and longitudinal wedge mill (LWM)			
419	Studeniyak I.P.; Pop M.M.; Kranjčec M.; Solomon A.M.; Titova N.V.; Sorochan E.M.; Komada P.; Shedreyeva I.; Karnakova G.	Optical constants and parameters of Urbach absorption edge for x-ray irradiated (Ga _{0.3} In _{0.7}) ₂ Se ₃ films	Proceedings of SPIE - The International Society for Optical Engineering	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121693515&doi=10.1117%2f12.2607827&partnerID=40&md5=73f7c740aca71b32c32e72beb6ad228a
420	Bogachuk V.V.; Kozlov L.H.; Tovkach A.O.; Badakh V.M.; Tarasenko T.V.; Kobylianskyi Y.O.; Omiotek Z.; Borankulova G.; Tungatarova A.	Influence of electrohydraulic controller parameters on the dynamic characteristics of a hydrosystem with adjustable pump	Mechatronic Systems 1: Applications in Transport, Logistics, Diagnostics, and Control	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85131288936&doi=10.1201%2f9781003224136-23&partnerID=40&md5=c853adba55051051b9781b84b5e3a5ec
421	Muratbekov M.; Muratbekov M.; Suleimbekova A.	Bounded invertibility and separability of a parabolic type singular operator in the space L ₂ (R ²)	Turkish Journal of Mathematics	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85115740647&doi=10.3906%2fmat-2101-72&partnerID=40&md5=40adff529f518dd26982548e7795b6bb
422	Orazkhan K.; Tursunay T.; Kuralay A.; Anara J.; Saule Z.; Nurzhan T.	THE ENVIRONMENTAL CONDITION OF LAKE BILIKOL AFTER ANTHROPOGENIC POLLUTION FROM THE ASA RIVER, KAZAKHSTAN	Water Conservation and Management	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123303366&doi=10.26480%2fwcm.02.2021.89.94&partnerID=40&md5=e1e1cada4e5354a7262f8408d32a845f

423	Yussupova L.; Sokolovskiy A.; Munasipov S.; Kulkaeva L.; Kunelbayev M.	PREDICTION of STRENGTH PROPERTIES of NATURAL FIBER- POROUS COMPOSITES by NEURAL NETWORKS	Materials Physics and Mechanics	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121868566&doi=10.18149%2fMPM.4742021_9&partnerID=40&md5=979d523f315227d60411133589ecfa80
424	Kozykeyeva A.T.; Mustafayev Z.S.; Kireicheva L.V.; Dauletbay S.D.	Ecological profile of drainage in the shu river basin under anthropogenic activity	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100415775&doi=10.32014%2f2021.2518-170X.15&partnerID=40&md5=b3774c98b2678908fd2d8f0e3ab88a6f
425	Stashkevich A.T.; Dunaiev O.V.; Kvasniuk D.V.; Polevoy V.P.; Solovey Y.M.; Chepega I.G.; Ushenko Y.O.; Dubolazov O.V.; Paliy V.G.; Kisała P.; Ormanbekova A.; Tungatarova A.	Spectral polarimetry of laser images of biological fluid layers in the differentiation of necrotic conditions	Proceedings of SPIE - The International Society for Optical Engineering	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85121708756&doi=10.1117%2f12.2613344&partnerID=40&md5=548007a6b69cadcf5750a485f34f354
426	Turalbayeva A.; Zhubandykova A.; Nabuova R.; Buzaubakova K.; Mailybaeva G.; Abdullina G.	Formation of information culture of students through information technology	World Journal on Educational Technology: Current Issues	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119374847&doi=10.18844%2fwjet.v13i4.6265&partnerID=40&md5=79403fb9d911ee89f5efbc645322b11d

427	Naurzkulova S.M.; Arapova M.V.; Ishchenko A.V.; Krieger T.A.; Saraev A.A.; Kaichev V.V.; Rogov V.A.; Krasnov A.V.; Massalimova B.K.; Sadykov V.A.	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.scopus.com/inward/record.uri?eid=2-s2.0-85108699957&doi=10.1515%2fchem-2021-0062&partnerID=40&md5=ab01511940dbaac88022ea859480eae2
428	Abubakirova A.; Kudabayeva L.; Abdulina G.; Zurbayeva A.; Tazhiyeva I.	Analysis of the asymmetric relationship between oil prices and real effective exchange rate in kazakhstan	International Journal of Energy Economics and Policy	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132456357&doi=10.32479%2fijeep.11171&partnerID=40&md5=7a56fa7fea1c0c355a0b371ca8018c35
429	Serikbayeva S.; Tussupov J.; Sambetbayeva M.; Muratova G.; Makhanov M.; Borankulova G.; Yerimbetova A.	Development Of Queries Using The Z39.50 Protocol In Distributed Information Systems To Support Scientific And Educational Activities	Eastern-European Journal of Enterprise Technologies	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119667465&doi=10.15587%2f1729-4061.2021.239540&partnerID=40&md5=c3ef9cce96eb9d3c7f1842516600d257
430	Abikenov A.; Kenzhibekova E.P.; Kalkayeva N.; Taitorina B.A.; Buribayev Y.A.; Khamzina Z.A.	The model of pension system in chile: Transformation in kazakhstan	Kasetsart Journal of Social Sciences	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85102532605&doi=10.34044%2fj.kjss.2021.42.1.18&partnerID=40&md5=a04d0c2eec03c3b71ea624a713fc8fd9
431	Sandugash S.; Jamalbek T.; Madina S.; Akbota Y.; Ainur A.	Building a Standard Model of an Information System for Working with Documents on Scientific and Educational Activities	International Journal of Advanced Computer Science and Applications	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85119184163&doi=10.14569%2fIJACSA.2021.0120951&partnerID=40&md5=99e1cf9b18810a2a5a74c6487a83ec87

432	Yerzhanova A.; Kassymova A.; Abdikerimova G.; Abdimomynova M.; Tashenova Z.; Nurlybaeva E.	ANALYSIS OF THE SPECTRAL PROPERTIES OF WHEAT GROWTH IN DIFFERENT VEGETATION PERIODS	Eastern-European Journal of Enterprise Technologies	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85123820534&doi=10.15587%2f1729-4061.2021.249278&partnerID=40&md5=7ec3f68e16fdf441ab25eaea854ddac7
433	Bakibaev A.A.; Panshina S.Y.; Hoang N.F.; Kurgachev D.A.; Ukhov A.E.; Malkov V.S.; Zhumanov K.B.	Efficient Synthesis of Tetraacetylglycoluril in the Presence of Phosphorus- Containing Catalysts	Russian Journal of Organic Chemistry	2021	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101633087&doi=10.1134%2fS1070428021010085&partnerID=40&md5=eee77f98521b2ed707aa006f942d31a0
434	Aimen A.T.; Atasheva D.O.; Khazhgalieva D.M.; Myrzakhmet- Sarykulova L.T.; Duysembaeva A.T.	Problems of light industry development in Kazakhstan	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104444641&partnerID=40&md5=f11c825e89b48b8d765eb8cd03554e6c
435	Yusupova L.K.H.; Munasipov S.E.; Baizhanova S.B.; Jaskilenova A.E.	Comparative analysis of parameters of the feet of adolescents and men in South Kazakhstan; [СРАВНИТЕЛЬНЫЙ АНАЛИЗ ПАРАМЕТРОВ СТОП ПОДРОСТКОВ И МУЖЧИН ЮЖНОГО КАЗАХСТАНА]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106032770&partnerID=40&md5=269b77d6b6968f2cca318d55af9d3f44

436	Zhashen S.Z.H.; Jakiyayev D.K.; Seitpanov P.K.	Investigation of impact of loading frequency at high temperatures on fatigue resistance of parts of textile machines and devices; [ИССЛЕДОВАНИЕ ВЛИЯНИЯ ЧАСТОТЫ НАГРУЖЕНИЯ ПРИ ПОВЫШЕННЫХ ТЕМПЕРАТУРАХ НА СОПРОТИВЛЕНИЕ УСТАЛОСТИ ДЕТАЛЕЙ ТЕКСТИЛЬНЫХ МАШИН И АППАРАТОВ]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106043425&partnerID=40&md5=f458800c8b0f2e618a98f5a57a2ba33d
437	Baieshov B.T.; Baieshov B.B.; Seitpakhieva A.T.; Astanova B.D.; Raeva B.O.	Adaptive devices for fleshing machines; [АДАПТИВНЫЕ УСТРОЙСТВА ДЛЯ МЕЗДРИЛЬНЫХ МАШИН]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106000542&partnerID=40&md5=0a10812cb4679c00b09c23e683b8cc47
438	Smagulova K.R.; Dossymova O.Zh.; Jolanov Y.Y.; Kadirbekova A.A.	Development of textile industry in Kazakhstan on the basis of perspective sheep breeding	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104396594&partnerID=40&md5=b8d8af2163893a65aefd6761f1d9e952
439	Baimedetov S.D.; Issakova S.A.; Nauryzbekova A.Y.; Tanatova A.R.; Naurizkulova S.B.; Esenova M.Z.; Turganbayev K.D.	Tax audit and doing business in Kazakhstan: Cognitive map and scenario-based analysis	Industrial Engineering and Management Systems	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083345225&doi=10.7232%2fiems.2020.19.1.289&partnerID=40&md5=e7b317f9c5b7f0c2b6c52bd5718e3516

440	Muratbekov M.B.; Bayandiyev Y.N.	Existence and maximal regularity of solutions in $L_2(R^2)$ for a hyperbolic type differential equation with quickly growing coefficients	Eurasian Mathematical Journal	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087750130&doi=10.32523%2f2077-9879-2020-11-1-95-100&partnerID=40&md5=b430b7df1bb89104cadda82a9699439d
441	Koiaidarov B.A.; Baieshov B.T.; Koiaidarov A.A.	Multifunctional reloading device for storage operations; [МНОГОФУНКЦИОНАЛЬНОЕ ПЕРЕГРУЗОЧНОЕ УСТРОЙСТВО ДЛЯ СКЛАДСКИХ РАБОТ]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105977684&partnerID=40&md5=5b31ab13f874a489298a0d703b0f144a
442	Kudabayeva A.; Abzalbekuly B.; Dandar U.; Onem E.; Bitlisli B.O.	New technology for production of leather for gloves and fancy goods	Tekstil ve Konfeksiyon	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85120173134&doi=10.32710%2ftekstilvekonfeksiyon.650595&partnerID=40&md5=f5be876358402d6a81a0fe080cc3921c
443	Abishev M.; Beissen N.; Karsimanov B.; Uspanov I.; Alimkulova M.O.	Stationar spherical-symmetric configuration of dark matter	Physical Sciences and Technology	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85175841022&doi=10.26577%2fpbst.2020.v7.i1.10&partnerID=40&md5=c8b239811389088279c8a80d69795fd7
444	Nazikova Zh.A.; Abdukarimova Z.T.; Dzholanov E.E.	Analysis of the current state and trends in the development of the textile industry of the republic of Kazakhstan	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104419790&partnerID=40&md5=4b6e85e37c2339e129603027adb65a9a
445	Myrzakhmet-Sarykulova L.T.; Sarykulova L.T.; Atasheva D.O.; Duysembayeva A.T.; Bekbaulina S.Kh.	Tendencies of development and regulation of the light industry in Kazakhstan	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104416043&partnerID=40&md5=fed4ebb7a2e387afa2b4ba6c9f8a6ec4

446	Tlebayev M.B.; Biibosunov B.I.; Taszhurekova Z.K.; Baizharikova M.A.; Aitbayeva Z.K.	Creation of a computer-assisted mathematical model for the raw materials biological processing; [Criação do modelo matemático de computador do processo biotecnológico do processamento de matérias-primas]; [СОЗДАНИЕ КОМПЬЮТЕРНОЙ МАТЕМАТИЧЕСКОЙ МОДЕЛИ БИОТЕХНОЛОГИЧЕСКОГО ПРОЦЕССА ОБРАБОТКИ СЫРЬЯ]	Periodico Tche Quimica	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092932528&partnerID=40&md5=789e676b7cfff8d1dac0f54caf5026c
447	Yessenbayeva A.M.; Yelikbayev B.K.; Abdrahman G.K.; Makulova L.T.; Serdali B.K.	Investigating the communicative functions of interrogative sentences in dialogue texts	Media Watch	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85095121491&doi=10.15655%2f2020%2fv11i3%2f202934&partnerID=40&md5=3b49211be291e22e6d38467700ceb56e
448	Borges A.M.; Sakulyeva T.N.; Tulenbayev Z.S.; Kozhageldi B.Z.; Karabassov R.A.	Exogenous and endogenous factors of innovative development of the oil and gas corporations	Journal of Environmental Management and Tourism	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090987612&doi=10.14505%2fjemt.v11.5%2845%29.20&partnerID=40&md5=352357a2537354d5600181118234250d
449	Krykbaev K.M.; Dzhanuzakova R.Zh.; Tleshova A.S.; Shedreyeva I.B.; Arginbaev B.M.	Control system automation and drying drum operation for drying cotton-raw	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104466965&partnerID=40&md5=2ab234359b0091b25f96369a8d82e4b7

450	Enders P.	"Equat Causa Effectum"	Fundamental Physics and Physics Education Research	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85148550115&doi=10.1007%2f978-3-030-52923-9_4&partnerID=40&md5=bbf41a03a1159f357bd856fa8a02e89d
451	Zhuzbayev S.; Adilova A.; Akhmetzhanova S.; Juzbayeva B.; Sabitova D.	Design of composite materials using information technology	Journal of Theoretical and Applied Information Technology	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85094642568&partnerID=40&md5=23518a45fa49891b2d3d45faf09ab13
452	Delikesheva D.N.; Syzdykov A.Kh.; Ismailova J.A.; Kabdushev A.A.; Bukayeva G.A.	Measurement of the plastic viscosity and yield point of drilling fluids	International Journal of Engineering Research and Technology	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85082074616&partnerID=40&md5=6f32636f895a237497d974d051bc2141
453	Baytureyev A.M.; Kauymbaeva R.T.; Onlabekova A.T.; Orynbaeva U.A.; Moldabekova D.J.; Kembayev N.A.	Investigation of the distribution of raw cotton and the speed of the drying agent in A 2SB-10 type drying drum; [ИССЛЕДОВАНИЕ РАСПРЕДЕЛЕНИЯ ХЛОПКА-СЫРЦА И СКОРОСТИ СУШИЛЬНОГО АГЕНТА В СУШИЛЬНОМ БАРАБАНЕ ТИПА 2СБ-10]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106035419&partnerID=40&md5=cbc6bc5350d50f8278b2ec066e02106e
454	Fedotov A.; Baraknnin V.; Murzakhmetov A.; Milyuk I.	Modelling of process information dissemination and its impact dynamics to mass consciousness	Journal of Theoretical and Applied Information Technology	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097799658&partnerID=40&md5=5dd38ec35ff81485c570fdf64744a44b

455	Koiaidarov B.A.; Koiaidarov A.A.; Jakiyayev D.K.	Adjustable mechanical drive for technological machines; [РЕГУЛИРУЕМЫЙ МЕХАНИЧЕСКИЙ ПРИВОД ДЛЯ ТЕХНОЛОГИЧЕСКИХ МАШИН]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106036436&partnerID=40&md5=a58ccaa15617d6f33d8c24d3b50bfd7
456	Khazgaleeva D.M.; Kuatbekov Zh.A.; Sarsenova A.E.; Aimen A.T.; Kadyrbay S.B.	Problems of formation and development of cluster economy using the example of light industry of the republic of Kazakhstan	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104426992&partnerID=40&md5=d7657bcf7d19d41b84d6dc9371a0109d
457	Abzalbekuly B.; Munasipov S.E.; Jumabekova G.B.; Anarova G.S.	Research of structural properties of composite materials for products of light industry; [ИССЛЕДОВАНИЯ СТРУКТУРНЫХ СВОЙСТВ КОМПОЗИТНЫХ МАТЕРИАЛОВ ДЛЯ ИЗДЕЛИЙ ЛЕГКОЙ ПРОМЫШЛЕННОСТИ]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106023922&partnerID=40&md5=a6088c2c549579075312dc50dcb4d457
458	Yerzhanova M.E.; Sugurova L.A.; Dzhanuzakova R.Zh.; Issakulova Zh.A.; Abildaeva A.S.	Artificial intelligence in production and textile industry	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104473946&partnerID=40&md5=4edd035e88901baa1e9398750d620809
459	Reimbaeva S.M.; Massalimova B.K.; Kalmakhanova M.S.	New pillared clays prepared from different deposits of Kazakhstan	Materials Today: Proceedings	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096560510&doi=10.1016%2fj.matpr.2020.07.532&p

					artnerID=40&md5=af1f7b4652c10a6e460a1c1e698ca19a
460	Ualiev B.M.; Bayuzakova G.S.; Mukayeva A.M.	Analysis of the formation of a suit by types of form constructive and decorative members; [АНАЛИЗ ФОРМООБРАЗОВАНИЯ КОСТЮМА ПО РАЗНОВИДНОСТЯМ ФОРМЫ КОНСТРУКТИВНЫХ И ДЕКОРАТИВНЫХ ЧЛЕНЕНИЙ]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105995193&partnerID=40&md5=9a70584abb119d9f08bc0a88aaba7658
461	Baytureyev A.M.; Kauymbaeva R.T.; Onlabekova A.T.; Demeuova G.B.; Moldabekova D.J.; Kembayev N.A.	Primary processing of raw cotton. Modernization of the 2sb-10 type drying drum at the Turkestan cotton gin plant and its implementation; [МОДЕРНИЗАЦИЯ СУШИЛЬНОГО БАРАБАНА ТИПА 2СБ-10 НА ТУРКЕСТАНСКОМ ХЛОПКООЧИСТИТЕЛЬНОМ ЗАВОДЕ И ЕГО ВНЕДРЕНИЕ]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106003148&partnerID=40&md5=d1ed14bc5e97e015653edd14bd2ef37a
462	Mordvintseva I.Y.; Ordabaeva R.B.; Bekembetova L.I.; Berdanova A.S.; Kurmanalieva E.T.	Teachers' psychological readiness to work in conditions of inclusive training and education; [Preparación psicológica de los docentes para trabajar en	Opcion	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084348996&partnerID=40&md5=f1a67691f2fd3276149c368df57353c0

		condiciones de formación y educación inclusivas]			
463	Tashmukhamedov F.R.; Shardarbek M.Sh.; Tulendiyeva G.O.; Makhanbetaliyeva K.T.	Modified method for dyeing cotton fabrics by extract of madder	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104435083&partnerID=40&md5=fc87b3d1d760add7a56dae717e3fb076
464	Gubareva R.; Lopes R.P.	Virtual assistants for learning: A systematic literature review	CSEDU 2020 - Proceedings of the 12th International Conference on Computer Supported Education	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091437806&doi=10.5220%2f0009417600970103&partnerID=40&md5=3b080cf14aebb1318328890a19965244
465	Bekbasarov I.; Atenov Y.	Equations used to calculate vertical bearing capacity of driven piles with shaft broadenings	Periodica Polytechnica Civil Engineering	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096115936&doi=10.3311%2fPPci.16482&partnerID=40&md5=7d3f073c89be86f72bd659544a6909bb
466	Aimen A.T.; Atasheva D.O.; Khazhgalieva D.M.; Amirova G.; Suleymenova I.	Experience of foreign countries in light industry development	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104396560&partnerID=40&md5=88b6e6f47790d0bbf4f06e5f1f1aa186
467	Smagulova K.R.; Baiuzakova G.I.; Iskakova G.K.	Influence of textile industry development to the women's labor market in Kazakhstan	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104405210&partnerID=40&md5=90c5707835db00baeb4e2d5ddf3fc91b

			Tekstil'noi Promyshlennosti		
468	Ualiev B.M.; Bayuzakova G.S.; Mukayeva A.M.	The principles of the study of patterns of design decor on the surface of shoes; [ПРИНЦИПЫ ИССЛЕДОВАНИЯ ЗАКОНОМЕРНОСТЕЙ ДИЗАЙНА ДЕКОРА НА ПОВЕРХНОСТИ ОБУВИ]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106053447&partnerID=40&md5=45951fb4421ecf3653df07928e4116eb
469	Kalmakhanova M.S.; Diaz de Tuesta J.L.; Massalimova B.K.; Gomes H.T.	Pillared clays from natural resources as catalysts for catalytic wet peroxide oxidation: Characterization and kinetic insights	Environmental Engineering Research	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085912299&doi=10.4491%2feer.2018.402&partnerID=40&md5=fc382450b87f0555c4ecbe063c9a2ec3
470	Janpaizova V.M.; Baizhanova S.B.; Aripbaeva A.E.; Beysenbaeva Sh.K.; Torebaev B.P.; Asanov E.Z.H.	Experimental study of the optimal decomposition of the general extract into partial extracts; [ЭКСПЕРИМЕНТАЛЬНОЕ ИССЛЕДОВАНИЕ ОПТИМАЛЬНОГО РАЗЛОЖЕНИЯ ОБЩЕЙ ВЫТЯЖКИ НА ЧАСТНЫЕ]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106029084&partnerID=40&md5=54f609fba22825e09623d95af3fd3d9c
471	Yesmakhanova L.N.; Dzhanuzakova R.D.; Zhankuanyshev M.K.; Mukhatova K.M.; Nurzhanov B.S.	Digital platform - The best way to achieve effective results in the textile industry	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104419726&partnerID=40&md5=ab6433870ad0bbfc6b70fdfe74bbcbd4

472	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; [Операторлы коэффициентті жоғары ретті дифференциалдық операторлардың бір класының спектральді қасиеттері туралы]; [О спектральных свойствах одного класса дифференциальных операторов высокого порядка с операторными коэффициентами]	Bulletin of the Karaganda University. Mathematics Series	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85153872475&doi=10.31489%2f2020M2%2f110-124&partnerID=40&md5=383f21e796ff1b0a562dc8d65011ff21
473	Enders P.	The axiomatic status of the wave equation	The Wave Equation: An Overview	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089044937&partnerID=40&md5=5b6bb1ef3c442e009c97bcb26a762321
474	Shardarbek M.Sh.; Bitus E.I.; Kauymbaev R.T.; Chernyavskaya N.P.; Demeuova G.B.; Rakhmanova Zh.S.; Tashmukhamedov F.R.	Development of technology for obtaining nonwovens from wool raw materials of the republic of Kazakhstan	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104460807&partnerID=40&md5=4ebaff0f10f3d97c5246f37a441205d6
475	Atasheva D.O.; Aimen A.T.; Moldasheva A.B.; Suleimenova I.K.	State and ways of development of the light industry in Kazakhstan	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104405873&partnerID=40&md5=1fc67b5293dd03f9ddd667d45532d09b

476	Munasipov S.E.; Yusupova L.K.H.; Jumabekova G.B.; Khalmetova S.H.T.	Determining the shape and size of horizontal sections of the feet of men in Kazakhstan; [ОПРЕДЕЛЕНИЕ ФОРМЫ И РАЗМЕРОВ ГОРИЗОНТАЛЬНЫХ СЕЧЕНИЙ СТОП МУЖЧИН КАЗАХСТАНА]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105987297&partnerID=40&md5=032adf338695f54ac3d0616b15c2ddaa
477	Baytureyev A.M.; Kauymbaeva R.T.; Onlabekova A.T.; Orynbaeva U.A.; Demeuova G.B.; Moldabekova D.J.	Investigation of the distribution of raw cotton and the drying agent speed in an upgraded drum dryer of type 3,2SB-OUN-9; [ИССЛЕДОВАНИЕ РАСПРЕДЕЛЕНИЯ ХЛОПКА-СЫРЦА И СКОРОСТИ СУШИЛЬНОГО АГЕНТА В МОДЕРНИЗИРОВАННОЙ БАРАБАННОЙ СУШИЛКЕ ТИПА 3,2СБ-ОУН-9]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106042419&partnerID=40&md5=2fa791f039c338514efa3434f61ad3e7
478	Muratbekov M.B.; Muratbekov M.M.	Smoothness and approximative properties of solutions of the singular nonlinear Sturm-Liouville equation; [Сингулярлы сызықты емес Штурм-Лиувиль тендеуінің шешімінің тегістігі мен аппроксимативті қасиеттері туралы]; [О гладкости и аппроксимативных свойствах решений]	Bulletin of the Karaganda University. Mathematics Series	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85153736630&doi=10.31489%2f2020M4%2f113-124&partnerID=40&md5=5898fb06330750e891cbc281b0a4e3f9

		сингулярного нелинейного уравнения Штурма-Лиувилля]			
479	Jakiyayev D.K.; Zhashen S.Z.H.; Abildayev A.A.	Statistical calculation of the durability of textile machine parts in a complex heterogeneous stress state; [СТАТИСТИЧЕСКИЙ РАСЧЕТ ДОЛГОВЕЧНОСТИ ДЕТАЛЕЙ ТЕКСТИЛЬНЫХ МАШИН ПРИ СЛОЖНОМ НЕОДНОРОДНОМ НАПРЯЖЕННОМ СОСТОЯНИИ]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106059372&partnerID=40&md5=281a466a43802571303b49076b5f6fff
480	Kashaganova G.B.; Komada P.; Karnakova G.	Fiber sensors based on the Bragg gratings in security systems; [(Czujniki światłowodowe oparte na siatkach Bragga w systemach bezpieczeństwa)]	Przegląd Elektrotechniczny	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85093838407&doi=10.15199%2f48.2020.09.25&partnerID=40&md5=9e187f4d5d74add613a132dc5d7fc351
481	Ospanov A.A.; Muslimov N.Z.H.; Timurbekova A.K.; Mamayeva L.A.; Jumabekova G.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.scopus.com/inward/record.uri?eid=2-s2.0-85090667509&doi=10.12944%2fCRNFSJ.8.2.11&partnerID=40&md5=fbc2c9f26870530f6af1e005d7867e3b

482	Aimen A.T.; Sarbasova G.A.; Khazhgalieva D.M.; Amirova G.	Environmental consequences of waste water use in light and textile industries; [ЭКОЛОГИЧЕСКИЕ ПОСЛЕДСТВИЯ ИСПОЛЬЗОВАНИЯ СТОЧНЫХ ВОД ПРЕДПРИЯТИЙ ЛЕГКОЙ И ТЕКСТИЛЬНОЙ ПРОМЫШЛЕННОСТИ]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105990861&partnerID=40&md5=8367f84405f346973c622be2b44fdd15
483	Shardarbek M.Sh.; Kauymbaev R.T.; Chernyavskaya N.P.; Demeuova G.B.; Rakhmanova Zh.S.; Shalamanova V.M.	Device for handling of raw materials	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104414589&partnerID=40&md5=46b93ee45f3b095b137ca122badc2984
484	Kelessova U.S.	Research of actual tasks of ergonomic planning of Child's clothing; [ИССЛЕДОВАНИЕ АКТУАЛЬНЫХ ЗАДАЧ ЭРГОНОМИЧЕСКОГО ПРОЕКТИРОВАНИЯ ДЕТСКОЙ ОДЕЖДЫ]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105984236&partnerID=40&md5=7d7c53448a441946d19e719b21274bb9
485	Yessengeldiyeva P.N.; Mussabekov K.K.; Nurabayev D.M.; Zhatkanbayeva A.O.; Tumenbayeva N.T.	Water consumption by a young apple orchard of intensive type	Journal of Environmental Management and Tourism	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090978020&doi=10.14505%2fjemt.v11.5%2845%29.15&partnerID=40&md5=c2086dd3d74efcd1ee70fb2ec0b1bfb1
486	Yesmakhanova L.N.; Dzhunisbekov M.Sh.;	Application of neural networks in the process	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104398681&partnerID=40&md5=afe4ea885ca8a89f678f89cae59b8a05

	Temirgaliyev T.K.; Tleshova A.S.	control system of the textile industry	Teknologiya Tekstil'noi Promyshlennosti		
487	Roza K.; Sazhila N.; Aigul B.; Assel S.; Ekaterina R.; Dina K.	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	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099308901&doi=10.23947%2f2334-8496-2020-8-3-73-81&partnerID=40&md5=27d655634f29bc301c24e65fdb9e005a
488	Aimen A.T.; Atasheva D.O.; Khazhgalieva D.M.; Suleimenova I.K.	Problems of import substitution in the light industry	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Teknologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104440181&partnerID=40&md5=8275249409376a73fb88890d51ed11a1
489	Kabanbayev A.B.; Orynbayev S.A.; Bekmuratov M.	INVESTIGATION OF AERODYNAMIC CHARACTERISTICS OF A WIND-DRIVEN POWER PLANT	ARNP Journal of Engineering and Applied Sciences	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85098581326&partnerID=40&md5=4dcce50c9923b5c34d98f9d81da874
490	Badanov K.I.; Badanova A.K.; Badanova R.R.; Matnhazova G.K.; Nurlybaeva A.N.; Seitpekova G.A.; Kalmakhanova M.S.; Madimarova G.B.	Physical and chemical regularities of the wool washing process	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Teknologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104462806&partnerID=40&md5=1bf3e3b685ba0252fde54b749d47c28f
491	Ospanov A.; Muslimov N.; Timurbekova A.; Mamayeva L.; Jumabekova G.	The amino acid composition of unconventional poly-cereal flour for pasta; [Composição de aminoácidos de farinha poli-cereal não convencional para massa]	Periodico Tche Quimica	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083183615&partnerID=40&md5=13fbe4fc3fe22cf17375e0f6e00f17a8

492	Koiaidarov B.A.; Sakhybayev R.T.; Koiaidarov A.B.	Mobile roller platform for the movement of particular cargo; [ПЕРЕДВИЖНАЯ РОЛИКОВАЯ ПЛАТФОРМА ДЛЯ ПЕРЕМЕЩЕНИЯ ШТУЧНЫХ ГРУЗОВ]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106002307&partnerID=40&md5=4d73c2591b8961b1bf2c0092788def86
493	Koybakov S.M.; Maliktaiyuly M.; Joldassov S.K.; Sarbasova G.A.; Yeskermessov Z.	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.scopus.com/inward/record.uri?eid=2-s2.0-85098091294&doi=10.32014%2f2020.2518-170X.136&partnerID=40&md5=e01ad4324557b909216661c65c1661f5
494	Kim I.S.; Baizhanova S.B.; Kenzhibayeva G.S.; Makhmudova M.A.; Kayumova U.R.	Principles of designing modern clothing based on traditional Kazakh costume; [ПРИНЦИПЫ ПРОЕКТИРОВАНИЯ СОВРЕМЕННОЙ ОДЕЖДЫ НА ОСНОВЕ ТРАДИЦИОННОГО КАЗАХСКОГО КОСТЮМА]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85105996220&partnerID=40&md5=2ca0905c2f9bca60a335a44206ee6d9e
495	Kulkeev A.; Taichibekov A.; Sabiraliyeva Z.; Zharylkapova R.; Menlibekova A.; Saribaeva Z.	Testing of new alfalfa varieties cultivated in the zhambyl region of Kazakhstan using irrigated agriculture	Ecology, Environment and Conservation	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091241491&partnerID=40&md5=0555766ccca329e595f59242139ab75f
496	Murzakhmetov A.; Dyusembaev A.; Umbetov U.	Study of the innovations diffusion on the base of	Compusoft	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083630116&doi=10.6084%2fijact.v9i1.1036&partnerID=40&md5=a05b98e8c9ade88966a38881f12f00a6

	Abdimomynova M.; Shekeyeva K.	naming game mathematical model			
497	Jakiyayev D.K.; Zhashen S.Z.H.; Abildayeva N.D.	Influence of the stress state inhomogeneity on the strength of parts of textile machines and apparatuses under cyclic symmetric loading; [ВЛИЯНИЕ НЕОДНОРОДНОСТИ НАПРЯЖЕННОГО СОСТОЯНИЯ НА ПРОЧНОСТЬ ДЕТАЛЕЙ ТЕКСТИЛЬНЫХ МАШИН И АППАРАТОВ ПРИ ЦИКЛИЧЕСКОМ СИММЕТРИЧНОМ НАГРУЖЕНИИ]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106012502&partnerID=40&md5=01f0d7e30f296a6ebd4a50c5c8be6944
498	Smagulova G.S.; Baishanova S.B.; Omarbekova M.T.	Research and analysis of factors affecting visual perception masses and forms of ethnographic costume; [ИССЛЕДОВАНИЕ И АНАЛИЗ ФАКТОРОВ, ВЛИЯЮЩИХ НА ЗРИТЕЛЬНОЕ ВОСПРИЯТИЕ МАССЫ И ФОРМЫ ЭТНОГРАФИЧЕСКОГО КОСТЮМА]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106050131&partnerID=40&md5=7ccdc152a3799cd4cddb55463d35961

499	Iskakova G.K.; Smagulova K.R.; Baiuzakova G.I.	Productive employment in the textile industry of Kazakhstan	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104384425&partnerID=40&md5=f2690193590961560071f71fb9b4e729
500	Agzamov F.A.; Kabdushev A.; Tokunova E.; Manapbayev B.Z.; Kozhageldi B.Z.	Magnesia corrosion of grouting materials; [Corrosão de magnésia de materiais de enchimento]	Periodico Tche Quimica	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083199245&partnerID=40&md5=22f50bd1913d7d8fecd132b239afd32f
501	Kukharchuk V.V.; Katsyv S.Sh.; Hraniak V.F.; Madyarov V.G.; Kyivskiy V.V.; Prychepa I.V.; Kotyra A.; Yeraliyeva B.; Kozbakova A.	Analysis of dependency current harmonics on load and filter parameters for asymmetrical network models; [(Analiza zależności harmoniczných prądu od obciążenia i parametrów filtrów dla modeli sieci)]	Przegląd Elektrotechniczny	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85093845499&doi=10.15199%2f48.2020.09.22&partnerID=40&md5=d5145de59677e27dc868628d176c864a
502	WÓJCIK W.; VISTAK M.; MYKYTYUK Z.; DISKOVSKIY I.; FAFULA R.; POLITANSKYI R.; YERALIYEVA B.; AZESHOVA Z.	Simulation of the light propagation in structured matrices with liquid crystal for optical sensor active medium designing	Przegląd Elektrotechniczny	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092194522&doi=10.15199%2f48.2020.10.17&partnerID=40&md5=f860c8da0dd064e1d36c5ae62a8bef14
503	Sudakov A.; Dreus A.; Ratov B.; Sudakova O.; Khomenko O.; Dziuba S.; Sudakova	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	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084519798&doi=10.32014%2f2020.2518-170X.32&partnerID=40&md5=eed9b6fad7269502b0ede880ebd6cffc

	D.; Muratova S.; Ayazbay M.		of Geology and Technical Sciences		
504	Kolobrodov V.G.; Tymchik G.S.; Mykytenko V.I.; Kylivnyk A.M.; Romaniuk R.; Kisała P.; Kozbakova A.; Yeraliyeva B.	Technology of infrared radiation polarizer	Proceedings of SPIE - The International Society for Optical Engineering	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088025172&doi=10.1117%2f12.2569786&partnerID=40&md5=ea628943c295c6d90683a714fd9cce38
505	Tymchik G.S.; Filippova M.V.; Bezverkhyy O.S.; Wójcik W.; Yeraliyeva B.; Kalizhanova A.; Nurseitova K.	Relationship between the technique of integral equation and Kirchhoff approximation in scalar diffraction theory	Proceedings of SPIE - The International Society for Optical Engineering	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088046546&doi=10.1117%2f12.2569787&partnerID=40&md5=b5810ca0c9c64fbdabe92d0d039c1d4a
506	Cherenkov A.D.; Kosulina N.G.; Yaroslavskyy Y.I.; Titova N.V.; Omiotek Z.; Borankulova G.; Tungatarova A.	Open system for measuring the chemiluminescence of crop seeds	Proceedings of SPIE - The International Society for Optical Engineering	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096363714&doi=10.1117%2f12.2580182&partnerID=40&md5=d3a693866d4c17b0c1f11a7c1675fc7a
507	Alashbayeva L.Zh.; Shansharova D.A.; Luděk H.; Kenzhekhojaye M.D.; Ivannikova N.V.	Study of the effect of cabbage juice (<i>Brássica olerácea</i>), as a source of inhibition of microorganisms of the genus <i>Bacillus</i> in the preparation of whole grain wheat bread	International Journal of Engineering Research and Technology	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85097910759&partnerID=40&md5=8d3b65566cdb4018f75a55138f788df9

508	Mustafayev Z.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.scopus.com/inward/record.uri?eid=2-s2.0-85099180830&doi=10.32014%2f2020.2518-170X.144&partnerID=40&md5=222cbd5b3b797e0a2583affb076e6583
509	Vyatkin S.I.; Romanyuk O.N.; Pavlov S.V.; Romanyuk O.V.; Snigur A.V.; Komada P.; Smailova S.; Yeraliyeva B.	A function-based approach to real-time visualization using graphics processing units	Proceedings of SPIE - The International Society for Optical Engineering	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096352205&doi=10.1117%2f12.2580212&partnerID=40&md5=68107963311329e638c2eb3df2f32843
510	Chyzh I.G.; Kolobrodov V.G.; Molodyk A.V.; Mykytenko V.I.; Tymchik G.S.; Romaniuk R.; Kisala P.; Kalizhanova A.; Yeraliyeva B.	Energy resolution of dual- channel opto-electronic surveillance system	Proceedings of SPIE - The International Society for Optical Engineering	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096359121&doi=10.1117%2f12.2580338&partnerID=40&md5=0d7375181095a687097c594370350d78
511	Gorbatiuk R.M.; Bukata V.V.; Volch I.R.; Khrabra S.Z.; Kobylianskyi O.V.; Stoliarenko O.V.; Komada P.; Tungatarova A.; Yerkeldessova G.; Burlibayev A.	Laser doppler for diagnosis of changes of microcirculation in the perioperational period in patients with acute adhesive obstruction of small gut	Proceedings of SPIE - The International Society for Optical Engineering	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088039428&doi=10.1117%2f12.2569779&partnerID=40&md5=1c4e0135cbf0e09a32760eed0eaa077d

512	Nurgul T.; Shynar U.; Smatova K.B; Nazira S.; Karlygash S.; Beibit A.; Nazirash Z.; Bakytzyzy T.N.	Current problems of modern organization of career guidance for students with special educational needs at university	Journal of Intellectual Disability - Diagnosis and Treatment	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85087614294&doi=10.6000%2f2292-2598.2020.08.01.11&partnerID=40&md5=7b25becd208a5c7216e13455161248bc
513	Jetpisbayeva G.D.; Dokuchits E.V.; Tafilevich A.N.; Minyukova T.P.; Massalimova B.K.; Sadykov V.A.	LaCoO ₃ perovskite-type catalysts in syngas conversion	Open Chemistry	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85086649417&doi=10.1515%2fchem-2020-0099&partnerID=40&md5=1c00a8023e303ab340aed7065d03a14d
514	Toguzbaev K.U.; Toguzbaeva G.K.; Munasipov S.E.; Jyembetova I.S.; Abzalbekuly B.; Yusupova L.K.H.; Baidildayeva A.K.	Improvement of physical-mechanical and operational properties of materials obtained by using a new leather production technology; [УЛУЧШЕНИЕ ФИЗИКО-МЕХАНИЧЕСКИХ И ЭКСПЛУАТАЦИОННЫХ СВОЙСТВ МАТЕРИАЛОВ, ПОЛУЧЕННЫХ С ИСПОЛЬЗОВАНИЕМ НОВОЙ ТЕХНОЛОГИИ ПРОИЗВОДСТВА КОЖИ]	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85106028079&partnerID=40&md5=3d09518dc5312bc87751d33c131b6989
515	Laura S.; Saya B.; Saule A.; Magripa I.; Ulzharkyn A.	Psychological Diagnosis of Master Students' Personal, Professional Development in the Context of Modern Education	Journal of Intellectual Disability - Diagnosis and Treatment	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85107450964&doi=10.6000%2f2292-2598.2020.08.04.22&partnerID=40&md5=78d5188dc251a279709fc3e453392018

516	Ushenko O.; Syvokorovskaya A.; Bachinsky V.; Vanchuliak O.; Dubolazov O.; Ushenko Y.; Tomka Y.; Zhytaryuk V.; Pidkamin L.; Smolarz A.; Nurseitova K.; Turgynbekov Y.	Polarization-phase diagnostics of volume of blood loss	Proceedings of SPIE - The International Society for Optical Engineering	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85096356301&doi=10.1117%2f12.2580200&partnerID=40&md5=30b151337f9091c048f78234c2593d2c
517	Kolobrodov V.G.; Vasylkovska I.O.; Tymchyk G.S.; Burlaka N.I.; Smolarz A.; Amirgaliyev Y.; Turgynbekov Y.; Oralbekova A.	Design of multi-order diffractive intraocular lenses	Proceedings of SPIE - The International Society for Optical Engineering	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088010930&doi=10.1117%2f12.2569784&partnerID=40&md5=30262e68b5b311613eb016196c98ee46
518	WOJCIK W.; VISTAK M.; MYKYTYUK Z.; POLITANSKYI R.; DISKOVSKYI I.; SUSHYNSKYI O.; KREMER I.; PRYSTAY T.; JAXYLYKOVA A.; SHEDREYEVA I.	Technical solutions and SPICE modelling of optical sensors	Przegląd Elektrotechniczny	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092134961&doi=10.15199%2f48.2020.10.18&partnerID=40&md5=531e86483ba91a670759880dc4689f28
519	Badanov K.I.; Badanova A.K.; Badanova R.R.; Kasymova G.A.; Togataev T.; Mahanbetaueva K.T.;	The role of pigment printing in reducing harmful effluents of dye and finishing industries in the textile industry	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104470071&partnerID=40&md5=f7fced4f139d30a136d2b8ec9cfc231b

	Manapbaeva U.E.; Tulendieva G.O.				
520	Nurgalieva A.S.; Ismailova D.T.; Abisheva G.O.; Taukenova L.Z.; Hajek P.; 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.scopus.com/inward/record.uri?eid=2-s2.0-85084068024&doi=10.32014%2f2020.2518-170X.20&partnerID=40&md5=0c0550129c7582336bd14d9a2701f99a
521	Badanov K.I.; Badanova A.K.; Badanova R.R.; Kasymova G.A.; Togataev T.	Fixing the dyes in the printing of fabrics	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85104454570&partnerID=40&md5=a812089869a175a544bdcc58cc54a42e
522	Zhang X.; Zheksenbaeva Z.T.; Sarsenova R.O.; Tungatarova S.A.; Baizhumanova T.S.; Zhevniitskiy S.I.	Oxide Ni-Cu catalysts for the purification of exhaust gases	Chemical Engineering Transactions	2020	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85092327279&doi=10.3303%2fCET2081155&partnerID=40&md5=e705c76bca6351944c002e99bd445384
523	Sadieva H.R.; Massalimova B.K.; Abisheva R.D.; Tsoy I.G.; Nurlybayeva A.N.; Darmenbayeva A.S.; Ybraimzhanova L.K.; Bakibaev A.A.; Sapi A.K.	Preparation of carbon nanocomposites on the basis of silicon-tin containing substances	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073468864&doi=10.32014%2f2019.2518-170X.110&partnerID=40&md5=7f17201f1e981ee9cfc68b8a978e0bf6

524	Klimek J.; Karnakova G.; Yusupova G.	Analysis of the effect of hydrogenation of photosensitive fibres on the parameters of the periodic structures produced	Proceedings of SPIE - The International Society for Optical Engineering	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063595170&doi=10.1117%2f12.2522370&partnerID=40&md5=dfa075cadf9e1bfb3063b5821a2ec83a
525	Kudabayeva L.A.; Issakova S.A.; Nauryzbekova A.Y.; Mussaeva G.K.; Tuleyeva G.T.; Zhantayeva A.M.; Suleimenova I.K.	Using supply chain management strategy for regional economic clusterization in Kazakhstan's chemical industry	International Journal of Supply Chain Management	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85064767806&partnerID=40&md5=838c052bb705558a5b9d726aed53c4d0
526	Galimbekov A.D.; Kadyrov M.A.; Drugov D.A.; Muratova G.I.; Baizharikova M.A.	Investigation of the Influence of High Frequency Electromagnetic Fields on Sorption Processes	Latvian Journal of Physics and Technical Sciences	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85064346755&doi=10.2478%2flpts-2019-0005&partnerID=40&md5=02fff5cc6eed67575acbc9247ee49cc4
527	Angelsky O.V.; Ivanskyi D.I.; Wójcik W.; Ormanbekova A.	Controlling of gold nanoparticles by the help of transverse spin momentum of evanescent waves in biomedical applications	Proceedings of SPIE - The International Society for Optical Engineering	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075792019&doi=10.1117%2f12.2536977&partnerID=40&md5=8a53ecb360ca83705ac5f489d58652be
528	Bizhigitov T.; Sembiyeva A.	Study the diagram of the thermodynamic state of ICE at high-pressure and low-temperature in the P-T coordinate	Journal of Advanced Research in Dynamical and Control Systems	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071515907&partnerID=40&md5=dc7f927b6d909002d7c37f29368204ce
529	Ospanov A.; Muslimov N.; Timurbekova A.; Jumabekova G.; Almagambetova A.	The study of indicators of the quality test of poly-cereal whole meal flour for making pasta	Journal of Hygienic Engineering and Design	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070069001&partnerID=40&md5=a3a9de9da919bd971bb92a29ad7b716e

	Zhalelov D.; Nurdan D.				
530	Kasymova G.A.; Badanov K.I.; Badanova A.K.; Togataev T.; Nabiev D.S.; Beysenbaeva S.H.	Features printing textile materials with pigments and the ability to influence changes in the fiber surface on the printing results	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074608415&partnerID=40&md5=6bdc307234093fdf905d50f07e2d31f3
531	Sokil B.I.; Senyk A.P.; Sokil M.B.; Andrukhiv A.I.; Kovtonyuk M.M.; Gromaszek K.; Ziyatbekova G.; Turgynbekov Y.	Mathematical models of dynamics of friable media and analytical methods of their research; [Modele matematyczne dynamiki materiałów sypkich oraz metody analityczne ich badań]	Przegląd Elektrotechniczny	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065756674&doi=10.15199%2f48.2019.04.13&partnerID=40&md5=0cdba1a2b312fe01cc7ec4efdcc9945b
532	Firago V.A.; Wojcik W.; Dzhunisbekov M.S.	Monitoring of the Metal Surface Temperature during Laser Processing	Russian Metallurgy (Metally)	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077889332&doi=10.1134%2fS0036029519110053&partnerID=40&md5=3d3ad91b15f5983259d4c1c79873c44a
533	Gusarova O.M.; Yerzhanova M.E.; Berezniak I.S.; Konstantinov V.A.; Vityutina T.A.	Supply chain management in the food industry: A comprehensive hierarchical decision-making structure	International Journal of Supply Chain Management	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071547522&partnerID=40&md5=d41ce894b7945a8d753c3533c3aee6ba
534	Tatikova A.; Baitilenova Y.; Narenova A.; Kaldygozova M.; Kazhieva Z.; Dzhaambayeva B.; Aktymbayeva A.	Agriculture sector and agribusiness entrepreneurship potential in kazakhstan: A swot-tows analysis	Journal of Advanced Research in Law and Economics	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85091930791&doi=10.14505%2fjarle.v10.8%2846%29.32&partnerID=40&md5=53eff7ca7206a2ba30d5acaf3c6f5e6b

535	Novikova G.V.; Zhdankin G.V.; Belova M.V.; Orlova O.I.; Semenov V.G.; Baimukanov D.A.; Iskhan K.Z.; Aubakirov A.K.	Validation of microwave installation parameters with mobile resonators for heat treatment of nonedible eggs	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074226762&doi=10.32014%2f2019.2518-170X.125&partnerID=40&md5=5cd6c181a4875c71ff2eb2665e5f8f04
536	Alrawashdeh M.M.A.; Lysenko H.L.; Tuzhanskyi S.Y.; Abramchuk I.V.; Komada P.; Tleshova A.; Ziyatbekova G.	Modeling of operation regimes in coupled-cavity surface-emitting laser with external photon injection	Proceedings of SPIE - The International Society for Optical Engineering	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063597733&doi=10.1117%2f12.2522107&partnerID=40&md5=0a796eeb2d35ccd7614a660dab24f4f3
537	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.scopus.com/inward/record.uri?eid=2-s2.0-85066135895&doi=10.1016%2fj.saa.2019.05.011&partnerID=40&md5=9d2b8d7403c80577fb967c3ac771ca62
538	Ostrikov A.N.; Ospanov A.A.; Vasilenko V.N.; Muslimov N.Zh.; Timurbekova A.K.; Jumabekova G.B.	Melt flow of biopolymer through the cavities of an extruder die: Mathematical modelling	Mathematical Biosciences and Engineering	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065819089&doi=10.3934%2fmbe.2019142&partnerID=40&md5=20effe554581a78fb1431003cc7768fa
539	Zhemchuzhkina T.V.; Zlepko S.M.; Nosova T.V.; Semenets V.V.; Kirichek O.V.; Maciejewski M.; Ormanbekova A.	Application of EMG-signal phase portraits for differentiation of musculoskeletal system diseases	Proceedings of SPIE - The International Society for Optical Engineering	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075783686&doi=10.1117%2f12.2537338&partnerID=40&md5=6b0de4d73b7afa6f5b76c967984a4838

540	Kassymbek A.; Sartayeva K.; Satylganov Y.; Abikenov A.; Serikkali T.; Buribayev Y.A.; Mukhamedzhanov O.	Formation of parliamentarism in Kazakhstan: Current Agenda	Journal of Legal, Ethical and Regulatory Issues	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073792851&partnerID=40&md5=ad36e68e98292f22fa5edb5b072e158b
541	Larue L.; Myrzakhmetov B.; Ben-Mihoub A.; Moussaron A.; Thomas N.; Arnoux P.; Baros F.; Vanderesse R.; Acherar S.; Frochot C.	Fighting hypoxia to improve PDT	Pharmaceuticals	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074344637&doi=10.3390%2fph12040163&partnerID=40&md5=bb1a39dbff159b260c5d1aac15a7129e
542	Keikimanova M.T.; Muratova G.I.; Nametkulova R.Z.; Sarybekov M.N.; Tkachenko I.M.	Dynamic Properties of a Two- Dimensional Dense Electron Gas	Journal of Experimental and Theoretical Physics	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070227933&doi=10.1134%2fS1063776119050029&partnerID=40&md5=30eac05874efe2e3008625d78a424022
543	Lanets O.S.; Derevenko I.A.; Borovets V.M.; Kovtonyuk M.M.; Komada P.; Mussabekov K.; Yeraliyeva B.	Substantiation of consolidated inertial parameters of vibrating bunker feeder; [Weryfikacja skonsolidowanych parametrów inercyjnych wibracyjnego podajnika bunkrowego.]	Przegląd Elektrotechniczny	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065791587&doi=10.15199%2f48.2019.04.09&partnerID=40&md5=014b20b95a34c5523fff45cc191e233e
544	Kozhamzharova D.P.; Issabekova G.B.; Duisenova N.T.;	The main results of research on the CLIL project in Taraz State Pedagogical University	Journal of Advanced Pharmacy Education and Research	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068267554&partnerID=40&md5=867c9651eb87df2da93ea758335d7a35

	Akhmetova A.; Eskermesova G.				
545	Kulagin V.V.; Umbetaliyev D.B.; Mirlas V.M.; Zapparov M.R.; Makyzhanova A.T.; Rakhimova V.S.; Zhigitova S.Z.	Groundwater hydro chemical regime and soil salinity under long-term operation on tasotkel irrigated and drained lands of Zhambyl Region	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065213652&doi=10.32014%2f2019.2518-170X.43&partnerID=40&md5=fa8e775c6a0033a707f8480a46a92231
546	Nurimbetov A.U.; Orynbayev S.A.; Junisbekov M.S.; Omarov Z.T.	Numerical solution stressed defressed condition of multilayer composition blades in the field of centrifugal forces	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075021147&doi=10.32014%2f2019.2518-170X.126&partnerID=40&md5=7e855c7d004c2ff545af225a96fae733
547	Smolarz A.; Olszewski S.; Lurie I.; Lytvynenko V.; Mussabekova A.; Tleshova A.	Detection of hidden parameters the classification of trends in the analysis of multifractal spectra	Proceedings of SPIE - The International Society for Optical Engineering	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063576625&doi=10.1117%2f12.2522386&partnerID=40&md5=aa2aedfa6fc484c7d3624299542adca9
548	Yarovyi A.; Kudriavtsev D.; Baraban S.; Ozeranskyi V.; Krylyk L.; Smolarz A.; Karnakova G.	Information technology in creating intelligent chatbots	Proceedings of SPIE - The International Society for Optical Engineering	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075776935&doi=10.1117%2f12.2537415&partnerID=40&md5=a497d4f3ec2918f6a678a94cda6b1115

549	Xanthopoulou G.; Karanasios K.; Tungatarova S.; Baizhumanova T.; Zhumabek M.; Kaumenova G.; Massalimova B.; Shorayeva K.	Catalytic methane reforming into synthesis gas over developed composite materials prepared by combustion synthesis	Reaction Kinetics, Mechanisms and Catalysis	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85064038074&doi=10.1007%2fs11144-019-01541-9&partnerID=40&md5=f0889c9d74824b8dd401c9c31fcd934
550	Amanbayev E.; Alimbayev B.; Manapbayev B.; Djanuzakova R.	Internal propagation behavior on the turning angles in steel pipes	Manufacturing Technology	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85069852773&doi=10.21062%2fujep%2f296.2019%2fa%2f1213-2489%2fmt%2f19%2f3%2f359&partnerID=40&md5=7e6b0e74b66fd9dfe1a45245e5d824a7
551	Bernyk I.M.; Luhovskyi O.F.; Wójcik W.; Shedreyeva I.; Karnakova G.	Theoretical investigations of the interaction of acoustic apparatus with technological environment working process; [Teoretyczne badania interakcji aparatury akustycznej z procesem pracy środowiska technologicznego]	Przegląd Elektrotechniczny	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065839908&doi=10.15199%2f48.2019.04.06&partnerID=40&md5=8a6bcfe8af5f9ac286acdadb26f1a8d1
552	Novikova G.V.; Zhdankin G.V.; Mikhailova O.V.; Belova M.V.; Semenov V.G.; Baimukanov D.A.; Iskhan K.Z.; Karynbayev A.K.	Installations for complex influence of electrophysical factors on raw materials	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073432984&doi=10.32014%2f2019.2518-170X.97&partnerID=40&md5=607eae02d4a106479974de6cdb892a99

553	Joldassov S.K.; Sarbasova G.A.; Bekmuratov M.M.; Smailov B.S.; Rustem E.I.; Zholamanov N.Z.; Yangiev A.A.	New constructions of sediment exclusion works	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077439630&doi=10.32014%2f2019.2518-170X.169&partnerID=40&md5=a79070453c9371471bc5f58e0e5fcb4e
554	Aftanaziv I.S.; Shevchuk L.I.; Koval I.Z.; Strutynska L.R.; Strogan O.I.; Smolarz A.; Ormanbekova A.; Begaliyeva K.	Electromagnetic vibratory cavitator; [(Elektromagnetyczny kawitator wibracyjny).]	Przegląd Elektrotechniczny	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065840698&doi=10.15199%2f48.2019.04.05&partnerID=40&md5=03e800a4017eb8b4e73a6433a627cc21
555	Tymchyk G.S.; Skytsiouk V.I.; Klotchko T.R.; Komada P.; Tleshova A.; Mussabekov K.	Determination of the interaction of field structures in the presence area of abstract objects	Proceedings of SPIE - The International Society for Optical Engineering	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063582609&doi=10.1117%2f12.2522366&partnerID=40&md5=f337a928278c351720a27fcba1659621
556	Orynbayev S.; Amanbayev E.; Alimbayev B.; Manapbayev B.; Beglerova S.; Myktybekov B.	Internal corrosion propagation in curved sections of steel pipes	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073453952&doi=10.32014%2f2019.2518-170X.116&partnerID=40&md5=dd9836702befe4a3ec170adb77e18862
557	Abdramanova N.K.; Bekenova A.B.; Abayev M.B.; Satkey T.B.; Alimbekova M.A.	Latent crime research methodology in Europe, commonwealth of independent states (CIS) and Kazakhstan	Journal of Advanced Research in Law and Economics	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090701249&doi=10.14505%2fjarle.v10.5%2843%29.01&partnerID=40&md5=194500fe9634d5326e7d84f73c66a4d9
558	Vyatkin S.I.; Romanyuk O.N.; Pavlov S.V.;	Transformation of polygonal description of objects into functional specification based	Proceedings of SPIE - The International	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075791383&doi=10.1117%2f12.2537043&partnerID=40&md5=3fdc5b66d51417d27da2b3d0e43def8d

	Troianovska T.I.; Gromaszek K.; Turgynbekov Y.	on three-dimensional patches of free forms	Society for Optical Engineering		
559	Atemova K.T.; Issabekova G.B.; Kabikeeva K.K.; Dagistan S.; Catakli A.	Gender tendencies of modern marriage and Turkish ethno- pedagogy	Journal of Advanced Pharmacy Education and Research	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068264730&partnerID=40&md5=61c19905517a1fad5e948ffc3db65cbf
560	Abdimomynov Y.B.; Abdikadyrova T.R.; Smanov B.U.; Sarsembaeva M.K.; Shormakova S.M.	Problems of humanism in m. Auezov's stories	Journal of Advanced Research in Dynamical and Control Systems	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070802981&partnerID=40&md5=693185c8834975c8be2f14cb04e2d55e
561	Tazhenova G.S.; Turgunbaeva B.A.; Darmenkulova R.N.; Baidaliyev D.D.; Koshkinbaeva N.R.	Developing media competence as a part of vocational training of would- be teachers	Opcion	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078392532&partnerID=40&md5=57bed1c4439535a98819193eda7530ff
562	Sobol V.; Korzun B.; Mazurenko O.; Bizhigitov T.; Tomaev S.	Magnetic Ordering of Perovskite-Like La-, Nd-, and Gd-Doped Bismuth Ferrite	MRS Advances	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085649247&doi=10.1557%2fadv.2019.327&partnerID=40&md5=e33a4f778821b4ebe890dc3cfb84faea
563	Aralbayeva R.K.; Sultanova G.S.; Kerimbayeva R.K.; Chsherbovskikh I.G.; Gussenov B.S.	Features of the application and management of innovative practices in the system of higher education of the Republic of Kazakhstan	Espacios	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073156080&partnerID=40&md5=079fca51efa4039d83ccfd4d17c2cbfb
564	Nebava M.I.; Savina N.B.; Zayukov I.V.; Vasazhenko N.O.; Lesko O.Y.; Smolarz A.; Ormanbekova A.	Model of electronic public health management on the example of the territorial community of Vinnytsia region	Proceedings of SPIE - The International Society for Optical Engineering	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075775267&doi=10.1117%2f12.2537421&partnerID=40&md5=5cbc209abb8e3c6a5ee714e67494d9a2

565	Yuhimenko B.I.; Kornilova S.V.; Asaulyuk I.O.; Kisała P.; Luganskaya S.; Shedreyeva I.	Experimental evaluation of some approximate algorithms of solving the multidimensional knapsack problem	Proceedings of SPIE - The International Society for Optical Engineering	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063589229&doi=10.1117%2f12.2523175&partnerID=40&md5=c870e5c3ac5e21aa593af55c882ea7dc
566	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	IOP Conference Series: Materials Science and Engineering	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070310260&doi=10.1088%2f1757-899X%2f560%2f1%2f012076&partnerID=40&md5=744d7d20e018a1fc8a865d4a85211e1f
567	Melnyk R.A.; Kalychak Y.I.; Tushnytsky R.B.; Sawicki D.; Yeraliyeva B.	Analysis of cloudiness by intensity segmentation and clustering	Proceedings of SPIE - The International Society for Optical Engineering	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075780540&doi=10.1117%2f12.2536479&partnerID=40&md5=3192d299df1ca6fa1c307a958e231d51
568	Myrzabekov Z.; Nuryшева G.; Amirkulova Z.; Dombaycı M.A.; Spanov M.	The problems of existentialism in the works of Muhammad Khaidar Dulati; [Los problemas del existencialismo en las obras de Muhammad Khaidar Dulati]	Opcion	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85077538712&partnerID=40&md5=1f00d91011ed7614481ab0a00fae985d
569	Muratbekov M.B.; Muratbekov M.M.	On the bounded invertibility of a Schrödinger operator with a negative parameter in the space $L_2(\mathbb{R}^n)$; [$L_2(\mathbb{R}^n)$ кеңістігінде теріс параметрлі Шрёдингер оператор үшін шектеулі кері операторының бар болуы жайлы]; [Об ограниченной обратимости оператора]	Bulletin of the Karaganda University. Mathematics Series	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85111050655&doi=10.31489%2f2019M1%2f36-47&partnerID=40&md5=41c9295cc68306ad99c8ab53d7323357

		Шрёдингера с отрицательным параметром в пространстве $L_2(R_n)$			
570	Rakhimov B.; Uteyeva K.; Abdigapbarova U.; Baikulova A.; Sadirbekova D.	Formation of civil activity at school children teenagers in the process of out-of-class activity	Opcion	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85084714389&partnerID=40&md5=91f84df3ec4737f508cab8328014bbec
571	Enders P.	Classical Mechanics and Quantum Mechanics: An Historic-Axiomatic Approach	Classical Mechanics and Quantum Mechanics: An Historic-Axiomatic Approach	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089057828&doi=10.2174%2f97816810844971190101&partnerID=40&md5=c0f8bd1bd696dc7d18c4020932b1ef68
572	Zhidekulova G.; Abduvalova A.	The role of the irrigation management software in Kazakhstan	International Journal of Engineering Research and Technology	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078848631&partnerID=40&md5=d4e28d155e991a57f8cbf07e7bb9a3d3
573	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.scopus.com/inward/record.uri?eid=2-s2.0-85057310225&doi=10.1080%2f17476933.2018.1533002&partnerID=40&md5=5e0fe75381d5048ca39c13fcb35293cb

574	Kvyetnyy R.N.; Ivanov Y.Y.; Pivoshenko V.V.; Kulyk Y.A.; Knysh B.P.; Smolarz A.; Muslimov K.; Turgynbekov Y.	Low computational complexity algorithm for recognition highly corrupted QR codes based on hamming- lippmann neural network; [Algorytm o niskiej złożoności obliczeniowej do rozpoznawania wysoce uszkodzonych kodów QR w oparciu o sieć neuronową hamminga-lippmanna)]	Przegląd Elektrotechniczny	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065795332&doi=10.15199%2f48.2019.04.29&partnerID=40&md5=f8d6b9db8a376a81207f0976c34af8a7
575	Silva A.S.; Kalmakhanova M.S.; Massalimova B.K.; de Tuesta J.L.D.; Gomes H.T.	Wet peroxide oxidation of paracetamol using acid activated and Fe/Co-pillared clay catalysts prepared from natural clays	Catalysts	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071975481&doi=10.3390%2fcatal9090705&partnerID=40&md5=4d2c1b0ae5f07f6bd2ffb7cc0307ac67
576	Alibek N.; Marina R.	Numerical investigation of stress-strain state of composite compressor blades in the field of centrifugal forces	Key Engineering Materials	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85079831076&doi=10.4028%2fwww.scientific.net%2fKEM.821.118&partnerID=40&md5=c9dcb1b2b3c677c35e1108ff7bb3820b
577	Mustafayev Z.; Kozykeyeva A.; Mustafayev K.; Tursynbayev N.	Computation of environmental services in river basin development: Comprehensive assessment of damage	Journal of Computational and Theoretical Nanoscience	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85064282777&doi=10.1166%2fjctn.2019.7731&partnerID=40&md5=91094db725d6af82925134bb5a1ffbab
578	Avrunin O.G.; Bondarenko I.S.; I.bondarenko S.; Kuzmenko Y.V.; Pinaieva O.Y.; Kisała P.; Tleshova A.; Luganskaya S.	Acoustic excitation of electric field in water solution NaCl; [Akustyczne wzbudzenie pola elektrycznego w roztworze wodnym NaCl]	Przegląd Elektrotechniczny	2019	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85065792749&doi=10.15199%2f48.2019.04.28&partnerID=40&md5=e57fa93140029e00f47afb27b804dde6

579	Rzabay A.; Teleuyev G.; Abdukarimova Z.; Nurmanbetov K.; Nessipbayeva I.; Adylgazy S.	Some theoretical issues on the sources of environmental law in the republic of Kazakhstan	Journal of Environmental Management and Tourism	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85064135056&doi=10.14505%2fjemt.v9.7%2831%29.07&partnerID=40&md5=ced65a2bedd723c87d6bf0689a581223
580	Zhidekulova G.; Mustafayev Z.H.; Kozykeyeva A.	Regulation of irrigation: Modelling of bioclimatic coefficients of agricultural cultures	Research on Crops	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85045524786&doi=10.5958%2f2348-7542.2018.00022.0&partnerID=40&md5=298b57545e92edc19a33666afb999da0
581	Mukhambetova L.; Turekulova D.; Iskakova G.; Nauryzbekov S.; Kozhakhmetova A.; Abzhapparova A.	Peculiarities of the organizational changes in higher educational institutions	Journal of Advanced Research in Law and Economics	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85060395601&doi=10.14505%2fjarle.v92%2832%29.39&partnerID=40&md5=67d988f43124f4d8b499a69b88d51ca6
582	Sietkaziev A.S.; Kulkaeva L.A.; Shinysheroval G.B.	Rationale for water soil washing technologies by growth regulation	Periodico Tch Quimica	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85051087558&partnerID=40&md5=4fb1da1d7348718586311744f77bb33d
583	Tokbergenova Z.S.; Djoldasova O.K.; Abdirasilova Z.S.; Sanay G.E.; Dzhunusova D.A.; Shashaev A.K.	The history of formation and development of entrepreneurship in the Republic of Kazakhstan	Espacios	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85050781208&partnerID=40&md5=07bc50a3baf531f235285fd014812f25
584	Suleimenov B.; Sugurova L.; Suleimenov A.; Suleimenov A.	Intelligent systems for equipment health management and optimum control in Phosphate production	Journal of Engineering and Applied Sciences	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85044149873&doi=10.3923%2fjeasci.2018.607.618&partnerID=40&md5=995ce10fc7710301f9d8d511d3ffad85
585	Shinysheroval G.B.; Yessimov B.K.; Childibayev J.; Tuleubayev Z.	Organizationally-pedagogical aspect of preparation of students to professional	Journal of Social Studies Education Research	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85043573952&doi=10.17499%2fjsse.52121&partnerID=40&md5=f8e3be8e32a13db6ee978a2258229aaa

	Ziyayeva G.K.; Alpysbaikyzy M.	activity in the process of educational practice			
586	Muratbekov M.B.; Muratbekov M.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	AIP Conference Proceedings	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85051947905&doi=10.1063%2f1.5049078&partnerID=40&md5=6ce30c0fe2057202460b565a7777234b
587	Kantureev M.T.; Frolovskaya M.N.; Sultanova G.S.; Sakhybayeva A.T.; Gussenov B.S.	Pedagogical conditions of formation professional competences of the bachelor- economist on the basis of understanding	Espacios	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85048242058&partnerID=40&md5=9e502da2d917d12cb2332f28de7419a1
588	Massalimova B.K.; Sadieva K.R.; Matniyazova G.K.; Tsoy I.G.; Kulbaeva D.A.; Satkymbayeva A.B.; Bakybayev A.A.	Extraction of rare-earth elements from the composition of Karatau phosphorites	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053075589&partnerID=40&md5=d8d39a739a2ed3a062a89ce46f20e631
589	Shaldarbekov K.B.; Mukhanova G.S.; Dossova S.N.; Mussaeva G.K.; Nurmukhambetova Z.S.; Shaldarbekova K.B.	Problems of regional industrial projects realization	Journal of Advanced Research in Law and Economics	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074508800&doi=10.14505%2fjarle.v9.6%2836%29.27&partnerID=40&md5=6a463c446951122cf9c6dbbca65e8428

590	Li M.; Karlykhanov O.; Ponkratyev D.; Imanaliyev T.; Tazhiyeva T.	Automatic water meter for gauging stations of irrigation canals	Espacios	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85061013940&partnerID=40&md5=43efee98b7a434f72a321034c2daeace
591	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.scopus.com/inward/record.uri?eid=2-s2.0-85047968424&doi=10.2298%2fFIL1803785M&partnerID=40&md5=755bec10b8ef362f3b99976c170529fc
592	Mustafayev Z.H.; Kozykeyeva A.; Zhatkanbaeva A.	Improving the drip irrigation system for crops in foothill areas of Kazakhstan with minor elevation difference	Research on Crops	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85050030948&doi=10.5958%2f2348-7542.2018.00050.5&partnerID=40&md5=a606c4a83a95b0324af9f41c0193b4e2
593	Shaldarbekov K.; Mukhanova G.; Dossova S.; Nurmukhambetova Z.; Mussaeva G.; Shaldarbekova K.	Regional projects selection based on multi-criteria evaluation	Journal of Advanced Research in Law and Economics	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074694141&doi=10.14505%2fjarle.v9.6%2836%29.16&partnerID=40&md5=3220601ca73f541ecb249065112c31cf
594	Ashirova Z.Z.; Kuzhantaeva Z.Z.; Rakhimova Z.S.; Kuraspayeva A.Z.; Abdrassulova Z.T.; Shaimerdenova G.Z.	Changes in the taxonomy based on phytochemistry of the species of the Rose family (Rosaceae)	Journal of Pharmaceutical Sciences and Research	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063179414&partnerID=40&md5=3e5e658c210ccf74b4b3b8dbe32c9327
595	Jilkishiyeva M.; Zhumabekova G.	Civil-patriotic education of students in the republic of kazakhstan; [Educación civil-patriótica de estudiantes en la república de kazajstán]	Opcion	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85059517628&partnerID=40&md5=1c2a55824dfbc424fee66a4da1c93e5b

596	Karlykhanov O.; Li M.; Zhakashov A.; Tazhiyeva T.; Madaliyeva E.	Preservation of the hydroecological stability of the Aral Sea region in conditions of water shortage; [Preservación de la estabilidad hidroecológica de la Región del Mar de Aral en condiciones de escasez de agua]	Espacios	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053283876&partnerID=40&md5=51a8e8ad59d979c669403dc7b29abd34
597	Satybaldiyeva D.O.; Mukhanova G.S.; Satybaldiyev O.S.; Dossova S.N.; Shaldarbekova K.B.	Determination of effective balanced indicators in the airline company using a modified fuzzy analytical hierarchy process approach	Journal of Advanced Research in Law and Economics	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076598004&doi=10.14505%2fjarle.v9.8%2838%29.29&partnerID=40&md5=b9b14536aa2d56b74632531f5da1f7a9
598	Yerseitova A.; Issakova S.; Jakisheva L.; Nauryzbekova A.; Moldasheva A.	Efficiency of using agricultural land in Kazakhstan	Entrepreneurship and Sustainability Issues	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85060431405&doi=10.9770%2fjesi.2018.6.2%287%29&partnerID=40&md5=c23c926547d09e52cc95b2f2ed50e9f2
599	Suleimenov B.A.; Sugurova L.A.; Suleimenov A.B.; Suleimenov A.B.; Zhirnova O.V.	Synthesis of the equipment health management system of the turbine units' of thermal power stations	Mechanics and Industry	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053547711&doi=10.1051%2fmeca%2f2017056&partnerID=40&md5=718aa75182e47fd4cb6e85b9c94c7868
600	Kaczmarek C.; Wojcik W.; Junisbekov M.	Photonic Crystal Fiber Dynamic Pressure Sensor	2018 15th International Scientific Conference on Optoelectronic and Electronic Sensors, COE 2018	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053158852&doi=10.1109%2fCOE.2018.8435157&partnerID=40&md5=e53952de3a9eb9632dbc8dd8c770059f
601	Nytrebych Z.M.; Malanchuk O.M.;	On the modeling of wave processes in unbounded	Proceedings of SPIE - The International	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85056278809&doi=10.1117%2f12.2501571&partnerID=40&md5=cc6cafd2c2147eba4f4b0570889689da

	Wójcik W.; Shedreyeva I.	domains by problem with two-point conditions in time	Society for Optical Engineering		
602	Seitkaziev A.; Shilibek K.; Fakhrudanova I.; Salybayev S.; Zhapparova S.; Duisenbayeva S.; Bayazitova Z.; Aliya M.; Seitkazieva K.; Aubakirov H.	Environmental evaluation of soil salinity with various watering technologies assessment	Water Environment Research	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85040016685&doi=10.2175%2f106143017X15054988926532&partnerID=40&md5=f6b5ce2a7db6afe3e731821a61d1e50a
603	Shinysherova G.B.; Yessimov B.K.; Tuleubayev Z.; Seitbayev K.Z.; Sagyndukova S.Z.; Dyussekenova A.B.	Influence of training of cognitive - Practical activity of students on efficiency of professional training in the process of educational field practice on biology	Periodico Tche Quimica	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85051062942&partnerID=40&md5=be1814e9dfb9b3318302a9b86d8524cf
604	Bortnyk G.G.; Kychak V.M.; Vasylkivskyi M.V.; Pinaiev B.; Romaniuk R.S.; Karnakova G.	The method of improving the dynamic range of jitter analyzers in optical-fiber transmission systems	Proceedings of SPIE - The International Society for Optical Engineering	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85056282879&doi=10.1117%2f12.2501499&partnerID=40&md5=266645abdd13293456ea90929b96b053
605	Ospanov A.A.; Popescu C.V.; Muslimov N.Z.; Gaceu L.; Timurbekova A.K.; Stefan M.; Dune A.; Popescu C.; Jumabekova G.B.	Study of the food safety and nutritional value of the buckwheat grains of Kazakhstani selection	Journal of Hygienic Engineering and Design	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85043571485&partnerID=40&md5=3dafdfcec38c7269c7bc5814567d88ea

606	Tungatarova S.A.; Zheksenbaeva Z.T.; Baizhumanova T.S.; Zhumabek M.; Sarsenova R.O.; Kaumenova G.; Massalimova B.; Shorayeva K.A.	Selective polyoxide catalysts for synthesis of ethylene from natural gas	Chemical Engineering Transactions	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85051341634&doi=10.3303%2fCET1870322&partnerID=40&md5=2ee4583f8676c04ad59509649e463730
607	Sobol V.; Korzun B.; Fedorcov C.; Mazurenko O.; Bizhigitov T.; Tomaev S.; Nushimbaeva B.; Egemberdieva S.; Nauryzbaev A.	Crystal Lattice Dynamics of the Substitutional Solid Solutions in the Bi(Gd) - Fe - O and Bi(Nd) - Fe - O Systems	MRS Advances	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85054983609&doi=10.1557%2fadv.2018.460&partnerID=40&md5=dd671830b0cbd934cc07690f9c0a00be
608	Yermekbayeva A.T.; Shaimerdenova G.Z.; Ziyaeva G.; Kaliyeva A.K.; Yessimov B.K.; Childibayev J.B.; Zhaxybayev M.B.; Tuleubaye Z.; Akhmet B.A.; Sergazynova M.S.	Implementation of new approaches to zoology and ecology teaching based on the bioecology of snakes and sarcosporidia course	Ekoloji	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85058401769&partnerID=40&md5=30f8d524d52548062d951e84a0d56d21
609	Moshkalov A.K.; Baimukhanbetov B.M.; Baikulova A.M.; Anarbayev A.K.; Ibrayev A.Z.; Mynbayeva A.P.	The content-structure model of students' artistic self- development through the use of information and communications technology	Astra Salvensis	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85055791318&partnerID=40&md5=df8a3d7ddb567d070b4c3f90a5c5c501

610	Agzamov F.; Kabdushev A.; Ismailov A.; Betzhanova A.; Karabaeva A.	Polyelectrolytes efficiency in grout property regulation	Key Engineering Materials	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85049261636&doi=10.4028%2fwww.scientific.net%2fKEM.771.9&partnerID=40&md5=df1354c4c5630ecae028928cc0cbf844
611	Dubolazov O.V.; Ushenko A.G.; Ushenko Y.A.; Sakhnovskiy M.Y.; Grygoryyshyn P.M.; Pavlov S.V.; Bakun O.; Bodnar O.B.; Kvasnyuk D.I.; Skorupski K.; Shedreyeva I.	Degree of local depolarization of laser radiation fields sorted by multi-layer birefringence networks of protein crystals	Proceedings of SPIE - The International Society for Optical Engineering	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85056279488&doi=10.1117%2f12.2501517&partnerID=40&md5=6e7fe1344fd8ae7f09aed9eb5ba59d7a
612	Osadchuk A.V.; Osadchuk V.S.; Osadchuk I.A.; Zyska T.; Zhanpeisova A.	Microelectronic frequency transducers of magnetic field with Hall elements	Proceedings of SPIE - The International Society for Optical Engineering	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85056265014&doi=10.1117%2f12.2501629&partnerID=40&md5=b1f8cafa11d1f608c47c4705823681a9
613	Tungatarova S.A.; Zheksenbaeva Z.T.; Baizhumanova T.S.; Zhumabck M.; Sarscnova R.O.; Kaumcnova G.; Massalimova B.; Kamshal S.A.	Selective polyoxide catalysts for .synthesis of ethylene from natural gas	23rd International Congress of Chemical and Process Engineering, CHISA 2018 and 21st Conference on Process Integration, Modelling and Optimisation for Energy Saving and Pollution Reduction, PRES 2018	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85085051024&partnerID=40&md5=6fe3259ba78c8e1b54edcc7f909d1783

614	Boyko O.; Holyaka R.; Hotra Z.; Fechan A.; Ivanyuk H.; Chaban O.; Zyska T.; Shedreyeva I.	Functionally integrated sensors of thermal quantities based on optocoupler	Proceedings of SPIE - The International Society for Optical Engineering	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85056278601&doi=10.1117%2f12.2501632&partnerID=40&md5=fdac895a7c7767559c57cc49994329c1
615	Osadchuk A.V.; Osadchuk V.S.; Baraban S.V.; Zyska T.; Zhanpeisova A.	Temperature transducer based on metal-pyroelectric-semiconductor structure with negative differential resistance	Proceedings of SPIE - The International Society for Optical Engineering	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85056268099&doi=10.1117%2f12.2501625&partnerID=40&md5=cb511bce7d8d7701bcd32bd5c7a2a630
616	Kucheruk V.; Kulakov P.; Vasilevskyi O.; Mostovyi D.; Kulakova A.; Kobylyanska I.M.; Karnakova G.; Kisała P.	Optical method to determine the quantity of water in milk using the visible radiation range	Proceedings of SPIE - The International Society for Optical Engineering	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85056273727&doi=10.1117%2f12.2501605&partnerID=40&md5=8428039833e3a5cf8f36fb2afd5d912f
617	Vasiliev O.A.; Semenov V.G.; Yuldashbayev Y.A.; Baimukanov D.A.; Aubakirov K.A.	Soil cover of the "Zaovrazhny" micro-district, cheboksary, and its ecological state	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85052194388&partnerID=40&md5=2960bc40fa2f3dee274d0b8ba22f5ef5
618	Fedotov A.M.; Murzakhmetov A.N.; Dyusembaev A.E.	Expansion of ideas and processes in social and biological communities	Eurasian Journal of Mathematical and Computer Applications	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85058403868&doi=10.32523%2f2306-6172-2018-6-4-17-28&partnerID=40&md5=d3a742e5b60e4987523c61228b352944
619	Mustafayev Z.S.; Kozykeva A.T.; Zhusupova L.K.; Abdeshev K.B.	Ecological and biological rationale for the reclamation of saline lands	Pollution Research	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85057974889&partnerID=40&md5=92e19db725f9f332ea3f79b7c2a51fab

620	Kvaternyuk S.; Petruk V.; Kvaternyuk O.; Bezsmertna H.; Komada P.; Tleshova A.	Multispectral measurement of parameters of particles in heterogeneous biological media	Proceedings of SPIE - The International Society for Optical Engineering	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85056271606&doi=10.1117%2f12.2501590&partnerID=40&md5=0c5c4ddbe49a9f90a32b288806543391
621	Kalmakhanova M.S.; Massalimova B.K.; Diaz de Tuest J.L.; Gomes H.T.; Nurlibaeva A.	Novelty pillared clays for the removal of 4-nitrophenol by catalytic wet peroxide oxidation	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85053078403&partnerID=40&md5=75461441486fdc88ecf1f4fdd9236109
622	Amina Toleubekova R.K.; Nurpeissov N.T.; Sh. I.; Joldassova O.K.; Tamabaeva M.K.	Evolution of views on the patriotic education of younger generation	Journal of Advanced Pharmacy Education and Research	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063217390&partnerID=40&md5=6f7adffe2537b12b18c7a9b392195802
623	Kirdasinova K.; Amalbekova G.; Dabyltayeva N.; Makasheva K.; Baykushikova G.	Development of the energy sector and energy security of Kazakhstan	Journal of Social Sciences Research	2018	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85060300855&doi=10.32861%2fjssr.412.698.706&partnerID=40&md5=a9baa84eda3ec119cf199e6ff910973c
624	Demydov I.; Klymash M.; Kharkhalis Z.; Strykhaliuk B.; Komada P.; Shedreyeva I.; Targeusizova A.; Iskakova A.	The research of the availability at cloud service systems	Proceedings of SPIE - The International Society for Optical Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85029535258&doi=10.1117%2f12.2280885&partnerID=40&md5=4add4610f561cf85fb0984b41d3aa6fc

625	Vedmitskiy Y.G.; Kukharchuk V.V.; Hraniak V.F.; Wójcik W.; Zhassandykyzy M.; Yesmakhanova L.	New non-system physical quantities for vibration monitoring of transient processes at hydropower facilities, integral vibratory accelerations; [Nowe niesystemowe wielkości fizyczne monitorowania drgań nieustalonych procesów w elektrowniach, zintegrowane przyspieszenia drgań]	Przegląd Elektrotechniczny	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85014312345&doi=10.15199%2f48.2017.03.17&partnerID=40&md5=518d38e8464ba21564b892c8b96548b3
626	Tlebayev M.B.; Tazhiyeva R.N.; Doumcharieva Z.E.; Aitbayeva Z.K.; Baijarikova M.A.	Mathematical research of the accelerated three-stage process of substrate fermentation in bioreactors	Journal of Pharmaceutical Sciences and Research	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85018265234&partnerID=40&md5=c5a55c6fde08e7e868e09c1f54d07639
627	Mustafayev Z.S.; Kozykeeva A.T.; Tursynbaev N.A.	Methodological basis of estimation of the limiting land of the land of results from the environmental services of water resources of transboundary river basins	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85033452034&partnerID=40&md5=1c8588f1d9ee593367082db4f8de27ac
628	Issakova S.A.; Moldabekova A.Sh.; Kenzhebayeva M.T.; Alibekova V.N.; Tuleyeva G.T.	Preparing consolidated financial statements in accordance with IFRS	European Research Studies Journal	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85027437091&doi=10.35808%2fersj%2f721&partnerID=40&md5=f85428916154ea26ba866e97de07996b
629	Kudabayeva P.A.; Orazbekuly K.; Bekbulatova I.U.; Nurmanaliyeva L.S.; Abdrakhmanova Z.B.	Detection and diagnostics of the level of formation of future english language teachers' intercultural communicative competence	Man in India	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85039158102&partnerID=40&md5=b19ec7ecc4119fd6357438438b80e45e

630	Sarybekova S.M.; Nurmanbetov K.; Yernishev K.; Baktykhodzhaev Z.; Imanbayev K.	Concept and attributes of criminal delict in the criminal law of the Republic of Kazakhstan	Man in India	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85020524143&partnerID=40&md5=9deae5262f1bfbdb994ba4c8e8fc74
631	Kravchuk S.; Minochkin D.; Omiotek Z.; Bainazarov U.; Weryska-Bieniasz R.; Iskakova A.	Cloud-based mobility management in heterogeneous wireless networks	Proceedings of SPIE - The International Society for Optical Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85029495140&doi=10.1117%2f12.2280888&partnerID=40&md5=86e46ae593e8b994ff9853e0a6ef38fb
632	Tungatarova S.A.; Baizhumanova T.S.; Zheksenbaeva Z.T.; Kassymkan K.; Massalimova B.K.; Kalmakhanova M.	Oxidative conversion of methane of natural gas to oxygen containing compounds	Chemical Engineering Transactions	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85030762817&doi=10.3303%2fCET1761187&partnerID=40&md5=87e7abf088d1f3dbd162c3a2f8ad4f2a
633	Saldan Y.R.; Pavlov S.V.; Vovkotrub D.V.; Saldan Y.Y.; Vassilenko V.B.; Mazur N.I.; Nikolaichuk D.V.; Wójcik W.; Romaniuk R.; Suleimenov B.; Bainazarov U.	Efficiency of optical- electronic systems: Methods application for the analysis of structural changes in the process of eye grounds diagnosis	Proceedings of SPIE - The International Society for Optical Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85029486607&doi=10.1117%2f12.2280977&partnerID=40&md5=904b8696f8803388a6795182fd523e4e
634	Povoroznyuk A.I.; Filatova A.E.; Kozak L.M.; Ignashchuk O.V.; Kotyra A.; Orshubekov N.	Grayscale morphological filter based on local statistics	Proceedings of SPIE - The International Society for Optical Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85029535820&doi=10.1117%2f12.2280998&partnerID=40&md5=8e4d40248ddff12c0493a9cd2a310cd0

	Smailova S.; Karnakova G.				
635	Bortnyk G.G.; Vasylkivskiy M.V.; Kychak V.M.; Wójcik W.; KisaŁa P.; Klimek J.; Junisbekov M.; Gurov E.	The spectral method of jitter estimation in fiber optics transmission systems	Proceedings of SPIE - The International Society for Optical Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85029523931&doi=10.1117%2f12.2281014&partnerID=40&md5=9ddca8bdbcff3f4d315765dbe83faf0
636	Turekulova D.; Mukhambetova L.; Iskakova G.; Bermukhamedova G.; Bodaukhan G.	Modern labor market: Trends and features of development	Journal of Advanced Research in Law and Economics	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85045671798&doi=10.14505%2fjarle.v8.6%2828%29.38&partnerID=40&md5=2e08bcf3a28b28ff0d9f5dddb896f7cb
637	Chikrii A.A.; Chikrii G.T.; Zhukovskij V.J.; Wójcik W.; Junisbekov M.	Game problems of control for functional-differential systems	Recent Advances in Information Technology	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85055828371&doi=10.1201%2f9781351243179&partnerID=40&md5=8647f98b37d6fe7da24a0628bfced962
638	Grachev N.; Uvaysov S.; Ivanov I.; Wójcik W.; Komada P.; Shedreyeva I.; Karnakova M.	Analysis of the physical foundations of the build quality of the diagnosis structures based on electronic means of recording and analyzing the parameters of electromagnetic radiation mechanical contact connections; [Analiza fizycznych podstaw jakości wykonania struktur diagnostycznych opartych na elektronicznym sposobie rejestrwania i analizowania	Przegląd Elektrotechniczny	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019022440&doi=10.15199%2f48.2017.05.29&partnerID=40&md5=0a6bffa676f3fb558af4c1c00d474d41

		parametrów promieniowania elektromagnetycznego mechanicznych połączeń stykowych]			
639	Zharkeshova A.S.; Kirdasinova K.A.; Amalbekova G.Y.; Bekmukhametova A.B.; Dabyltayeva N.E.; Tauassarova A.K.	The features of development and management of public service in Kazakhstan	International Journal of Economic Perspectives	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85026680297&partnerID=40&md5=65daf6802d7e7f687e3bc6c88e6fd929
640	Kvyetnyy R.; Maslii R.; Harmash V.; Bogach I.; Kotyra A.; Gradz Ł.; Zhanpeisova A.; Askarova N.	Object detection in images with low light condition	Proceedings of SPIE - The International Society for Optical Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85029513726&doi=10.1117%2f12.2281001&partnerID=40&md5=2266328cf0db1be09a49dc7e7e2bf2f5
641	Zlepko S.M.; Sander S.V.; Kozlovskaya T.I.; Pavlov V.S.; Wojcik W.; Yesmakhanova L.; Zhirnova O.	Analysis of the vascular tone and character of the local blood flow to assess the viability of the body using the photoplethysmographic device; [Analiza napięcia naczyniowego i charakteru lokalnego przepływu krwi z użyciem urządzeń	Przegląd Elektrotechniczny	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019050872&doi=10.15199%2f48.2017.05.18&partnerID=40&md5=5aac715eb996bb126ee2984679271e62

		fotopletyzmograficznych do oceny żywotności narządu]			
642	Rubanenko O.E.; Kazmiruk O.I.; Zyska T.; Gromaszek K.; Junisbekov M.	Study of the impact of the technical state of the transformers with the LTC on the parameters of the EES modes optimal control	Recent Advances in Information Technology	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85055774206&doi=10.1201%2f9781351243179&partnerID=40&md5=40be47af6dd8cad13de81c72a6e2de43
643	Jilkishiyeva M.; Cherkasova T.; Igilikova G.; Botamkulova A.; Vasilieva N.; Mutalieva A.	Civic education of student youth in the countries of the customs union: The example of Kazakhstan and Russia	Man in India	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85039058313&partnerID=40&md5=a34822adc67fdcf78c43fd1739230e43
644	Quirumbay D.I.; Coronel I.A.; Bayas M.M.; Rovira R.H.; Gromaszek K.; Tleshova A.; Kozbekova A.	Threats and risks to information security: A practical analysis of free access wireless networks	Proceedings of SPIE - The International Society for Optical Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85029500640&doi=10.1117%2f12.2281227&partnerID=40&md5=4f986d99fed07c4a5acc45d1d0e63bb9
645	Polivara Z.V.; Asylbekova M.P.; Budeeva O.N.; Zabirowa G.A.; Kim L.I.; Dzhilkishieva M.S.	Problems of inclusive education of disabled children in the context of integration into modern society	Pertanika Journal of Social Sciences and Humanities	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85023199477&partnerID=40&md5=60f90bd9a63b2dbf46f82289b59262da

646	Turgunbaeva B.A.; Aspanova G.R.; Moshkalov A.K.; Abdrakhmanov A.; Abdrahman G.K.; Kenzhebayeva A.T.	Features of leadership development of Kazakhstan elementary school pupils	Pertanika Journal of Social Sciences and Humanities	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85023191194&partnerID=40&md5=b26e093800c0c7a467bfc4141e61bb67
647	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.scopus.com/inward/record.uri?eid=2-s2.0-85032264165&partnerID=40&md5=68519edd06fe7a081fca0d3e7307e99d
648	Kozlovskaya T.I.; Kolishnik P.F.; Zlepko S.M.; Titova N.V.; Pavlov V.S.; Wójcik W.; Omiotek Z.; Kozhambardiyeva M.; Zhanpeisova A.	Physical-mathematical model of optical radiation interaction with biological tissues	Proceedings of SPIE - The International Society for Optical Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85029490276&doi=10.1117%2f12.2280928&partnerID=40&md5=335f76fd8445f7ed5cfca4e3e0f34709
649	Bykov M.M.; Kovtun V.V.; Smolarz A.; Junisbekov M.; Targeusizova A.; Satymbekov M.	Research of neural network classifier in speaker recognition module for automated system of critical use	Proceedings of SPIE - The International Society for Optical Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85029534756&doi=10.1117%2f12.2280930&partnerID=40&md5=6c462af73bf4a7b94d64766756ed26fb
650	Abdrahman G.K.; Joldassova O.K.; Amandosova S.S.; Kenzhebayeva A.T.; Sanay G.E.	Revamping the higher education system of modern Kazakhstan for integration into global education	Pertanika Journal of Social Sciences and Humanities	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85023175566&partnerID=40&md5=fe8f6b990b11df5fcf2508a1c4909fb
651	Muratbekov M.B.	On Existence of the Resolvent and Discreteness of the Spectrum of the Schrödinger Operator with a Parameter Changing Sign	Trends in Mathematics	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-105007562186&doi=10.1007%2f978-3-319-48812-7_14&partnerID=40&md5=11d8a3f43f12fa78f589c04bb942e39d

652	Timchenko L.I.; Petrovskiy M.S.; Kokryatskay N.I.; Barylo A.S.; Dembitska S.V.; Stepanikuk D.S.; Suleimenov B.; Zyska T.; Uvaysova S.; Shedreyeva I.	Algorithm of parallel: Hierarchical transformation and its implementation on FPGA	Proceedings of SPIE - The International Society for Optical Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85029471491&doi=10.1117%2f12.2280906&partnerID=40&md5=df09065381b0775cfd2cecde1edba6bd
653	Chernenko P.O.; Shevchenko S.Y.; Smolarz A.; Karnakova G.; Kozhambardiyeva M.; Iskakova A.	Online single-factor measured active nodal load forecasting in an electric power system	Proceedings of SPIE - The International Society for Optical Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85029532583&doi=10.1117%2f12.2280887&partnerID=40&md5=adff5696b4def5937ca1f6e323836ed9
654	Muratbekov M.B.; Muratbekov M.M.; Dadaeva A.N.	A Sturm-Liouville Operator with a Negative Parameter and Its Applications to the Study of Differential Properties of Solutions for a Class of Hyperbolic Type Equations	Springer Proceedings in Mathematics and Statistics	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85041318891&doi=10.1007%2f978-3-319-67053-9_24&partnerID=40&md5=70bdaf3f2c33bbf9befb990dcde378c3
655	Semenenko A.N.; Maksimkin A.I.; Uvaisov S.U.; Laskovets M.A.; Wójcik W.; Komada P.; Tleshova A.; Weryńska-Bieniasz R.	Basis of the necessity of the thermal modelling and analysis of its problem; [Podstawy konieczności modelowania termicznego i analizy tego problemu]	Przegląd Elektrotechniczny	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019027919&doi=10.15199%2f48.2017.05.28&partnerID=40&md5=066b15acac4ff6bd97df58ed74de4f6a
656	Suleimenov B.; Sugurova L.; Suleimenov A.; Suleimenov A.	Neuro fuzzy model for equipment health management in yellow phosphorus production process	Journal of Engineering and Applied Sciences	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85042158467&doi=10.3923%2fjeasci.2017.7889.7896&partnerID=40&md5=daf2d7aed40a557735dd52582bc7eb02

657	Zhuravska I.M.; Koretska O.O.; Musiyenko M.P.; Surtel W.; Assembay A.; Kovalev V.; Tleshova A.	Self-powered information measuring wireless networks using the distribution of tasks within multicore processors	Proceedings of SPIE - The International Society for Optical Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85029510793&doi=10.1117%2f12.2280965&partnerID=40&md5=cfc947521f76995a767bb8bfd5e15b20
658	Mazhitov S.F.; Atabayeva F.K.; Bakhtyorazov S.U.	Mongolian parallel in history: Problematic spectrum	Man in India	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85024112364&partnerID=40&md5=9c9529e2cff9920d0fc7a18884e99e9d
659	Makhanbetalieva K.T.; Onlabekova A.T.; Sarzhanova D.T.	The investigation of physical and mechanical properties of combined knitwear weaving	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85033239251&partnerID=40&md5=a94534a006af3a12321ad1e9f8cb89e0
660	Savchuk T.O.; Pryimak N.V.; Assembay A.; Zyska T.; Junisbekov M.; Annabaev A.	The technology of searching the associative rules while developing the software	Proceedings of SPIE - The International Society for Optical Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85029489358&doi=10.1117%2f12.2280900&partnerID=40&md5=4e70e34420e0265c428d2d79868916c0
661	Abiev N.A.	On the evolution of invariant Riemannian metrics on one class of generalized Wallach spaces under the influence of the normalized Ricci flow	Siberian Advances in Mathematics	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85036555110&doi=10.3103%2fS1055134417040010&partnerID=40&md5=36277f214b86c6966cd27736b5224f5b
662	Maksymuk T.; Kyryk M.; Klymash M.; Jo M.; Romaniuk R.; Kotyra A.; Zhanpeisova A.; Kozbekova A.	Opportunistic tri-band carrier aggregation in licensed spectrum for multi-operator 5G hetnet	Proceedings of SPIE - The International Society for Optical Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85029548258&doi=10.1117%2f12.2280795&partnerID=40&md5=19fb9a0a95fd61a29d77164d48f46d33

663	Khankeldy A.; Almas J.; Svetlana S.; Azhar A.; Fatima K.; Ordaly K.	The Soviet experience in modernizing the healthcare system of Turkestan (1917-1919)	Man in India	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85024384309&partnerID=40&md5=081a19eef9c0decaa1fde5d34a29e7c
664	Abiev N.	On Evolution of Invariant Riemannian Metrics on Generalized Wallach Spaces Under the Normalized Ricci Flow	Springer Proceedings in Mathematics and Statistics	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85041336537&doi=10.1007%2f978-3-319-67053-9_1&partnerID=40&md5=e34e53d4de269ac7611b22057f9c5e97
665	Yerzhanova N.K.; Mussin Zh.A.; Dzholdasov S.K.; Altynbekova A.D.	Critical section and critical depth in open flows finding device	Magazine of Civil Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85044478379&doi=10.18720%2fMCE.76.10&partnerID=40&md5=be4f2567d64e14f4997c2402b14ad3b4
666	Wójcik W.; Suleimenov B.; Junisbekov M.; Kalizhanova A.; Smailova S.; Mussabekov R.	Employing optical measurements for monitoring and diagnostics of combustion process in industrial conditions	Journal of Ecological Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85008233735&doi=10.12911%2f22998993%2f67107&partnerID=40&md5=2574aa0fa92538289621c12d4ae72350
667	Kudabayeva P.A.; Issabekova G.B.; Kerimbayeva B.T.; Alimkhanova G.A.; Bekbolatova A.T.	Organising diagnostics of formation of future English language teachers' intercultural communicative competence	Espacios	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019650391&partnerID=40&md5=38659471597bb3e52dc487fa3ad48855
668	Pavlov S.V.; Barylo A.S.; Kozlovskaya T.I.; Stasenko V.A.; Azarhov O.Y.; Kravchuk P.O.; Wójcik W.; Orakbayev Y.; Yesmakhanova L.	Analysis of microcirculatory disorders in inflammatory processes in the maxillofacial region on based of optoelectronic methods; [Analiza zaburzeń mikrokrążenia w procesach zapalnych w obszarze	Przegląd Elektrotechniczny	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019014749&doi=10.15199%2f48.2017.05.23&partnerID=40&md5=3bbef7f45ead55c52e94cf442f68d297

		szczegółowym na podstawie metod optoelektronicznych]			
669	Aidyn A.; Zhanna K.; Narima Y.	Reading literacy vs. Ownership type and zoning of schools	Journal of Asia TEFL	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85040723165&doi=10.18823%2fasiatefl.2017.14.4.19.824&partnerID=40&md5=835d008cb98c31965883cadfb80fb15b
670	Erseitova A.; Muratova D.; Sarikulova L.; Sarikulova L.; Moldabekova A.; Moldasheva A.; Atasheva D.	Sugar beet production in the Republic of Kazakhstan	Espacios	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019378146&partnerID=40&md5=996fd7f862ded0538580a555d61bbd9a
671	Novogrudska R.; Globa L.; Schill A.; Romaniuk R.; Wójcik W.; Karnakova G.; Kalizhanova A.	The approach to engineering tasks composition on knowledge portals	Proceedings of SPIE - The International Society for Optical Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85029492948&doi=10.1117%2f12.2280997&partnerID=40&md5=64d95e376bf894dd85d7b5404d121f35
672	Syrmanova K.K.; Kovaleva A.Y.; Botabayev N.Y.; Baibazarova E.A.; Bektursunova A.K.; Kaldybekova Z.B.; Rivkina T.V.	Oil products quality improvement by adsorption method	Oriental Journal of Chemistry	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85014988821&doi=10.13005%2fajoc%2f330133&partnerID=40&md5=0424239111bc313a82d51fcc971f3fbc
673	Kukharchuk V.V.; Bogachuk V.V.; Hraniak V.F.; Wójcik	Method of magneto-elastic control of mechanic rigidity in	Proceedings of SPIE - The International	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85029470121&doi=10.1117%2f12.2280974&partnerID=40&md5=aa2f103e42d4fe1fd0e3a32511f8cba4

	W.; Suleimenov B.; Karnakova G.	assemblies of hydropower units	Society for Optical Engineering		
674	Bilynsky Y.Y.; Knysh B.P.; Ratushny P.M.; Wójcik W.; Gradz Ł.M.; Bainazarov U.; Morarenkov V.; Mussabekova A.	Thermo-optical method and a means of measuring mass fraction control of liquefied petroleum gas components	Proceedings of SPIE - The International Society for Optical Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85029472663&doi=10.1117%2f12.2280973&partnerID=40&md5=c7a160a863dfc1c291232a7fc3efe9ba
675	Selivanova K.G.; Ignashchuk O.V.; Koval L.G.; Kilivnik V.S.; Zlepko A.S.; Sawicki D.; Kalizhanova A.; Zhanpeisova A.; Smailova S.	Computer-aided system for interactive psychomotor testing	Proceedings of SPIE - The International Society for Optical Engineering	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85029482467&doi=10.1117%2f12.2280815&partnerID=40&md5=d8f3f9b9a28530e80c6db3aa014400a7
676	Issakova S.; Moldabekova A.; Moldasheva A.; Kenzhebaeva M.; Tuleyeva G.	Evaluation of share investments at fair value	Espacios	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85038101117&partnerID=40&md5=e8568fa0c11e34e6bed5b0e40798c3dc
677	Issakova S.; Moldabekova A.; Moldasheva A.; Kenzhebaeva M.; Tuleyeva G.	Peculiarities of accounting share investments	Espacios	2017	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85038115597&partnerID=40&md5=c7f9dc2cdef47aaaf760dc1b8a2598f
678	Ospanov A.A.; Muslimov N.Z.; Timurbekova A.K.; Jumabekova G.B.	About a new way of baking of bread and bakery products with a long period of storage	International Journal of Pharmacy and Technology	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978517911&partnerID=40&md5=24790cd7ddba4e0fd7d1518c33f0f932

679	Kantureev M.T.; Tuleshova G.B.; Agymbay A.O.; Moskvitin A.I.; Abdrasilova Z.S.; Bimendieva L.A.	Economic and legal aspects of entrepreneurial development in the republic of Kazakhstan	Journal of Advanced Research in Law and Economics	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068094346&doi=10.14505%2fjarle.v7.6%2820%29.16&partnerID=40&md5=7ec1c66d474efa0e645264c0ff6521fa
680	Shardarbek M.Sh.; Mahanbetalieva K.T.; Dzhaskilenova A.E.	The speed of flat rigid materials on the ARC tape conveyor	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85014089692&partnerID=40&md5=9511af7a338cbfcd087fc9ed07086c22
681	Bulekbayeva K.; Turalina M.; Orynbayeva U.; Brener A.M.	Effective methods for dust collection and separation of aerosols on the active regimes of phase interaction	Chemical Engineering Transactions	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84988695429&doi=10.3303%2fCET1653049&partnerID=40&md5=23172f3e56a96afa09bd1af92bb0d37f
682	Lakhsbayeva Z.A.; Taubayeva R.S.; Tazhibayeva S.M.; Barany A.A.; Musabekov K.B.	Aggregation of aqueous kaolin suspensions in the presence of cationic polyelectrolytes, anionic polyelectrolytes and their mixtures	Eurasian Chemico-Technological Journal	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85019146996&doi=10.18321%2fectj432&partnerID=40&md5=848ba09933099c895bf7c986f2b3db5e
683	Smagulova G.N.; Dingjing Z.; Ybyraiym A.; Chukenaeva G.T.; Amanzholova A.A.; Rakhimova A.M.	Lingua ecological aspects of speech culture of modern youth (on material of the Kazakh phraseological units)	Journal of Language and Literature	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85006967564&partnerID=40&md5=7d53cad0ca6243975223886399ada008
684	Apendiyev T.A.; Asylbekova Z.M.; Abdukadyrov N.M.; Satov E.Z.	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.scopus.com/inward/record.uri?eid=2-s2.0-85008601931&doi=10.1134%2fS1019331616060174&partnerID=40&md5=4cdcb5f96d3bb4ee55f98108e4012b28

685	Abdukadyrov N.M.; Kudaibergenova A.I; Ualtayeva A.S.; Apendiyev T.A.; Satov E.Z.	Historical picture of the German people migration to Kazakhstan (end of the XIX and the beginning of the XX centuries)	Man in India	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85011835201&partnerID=40&md5=6a842d0177fa3e757525b976366263b9
686	Ospanov A.A.; Muslimov N.Z.; Timurbekova A.K.; Jumabekova G.B.	Production technology of extrusive poly-cereal food of high degree of readiness	Research Journal of Applied Sciences	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975506721&doi=10.3923%2frjasci.2016.81.84&partnerID=40&md5=f1e2a2e939f07e2bf172a4c4d46f9e12
687	Ahmetova S.A.; Beissov E.Z.; Yernishev K.; Nurbek D.T.; Sadykbekova A.; Meirambaeva G.	Corruption as a social and legal phenomenon	Social Sciences (Pakistan)	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84970006804&doi=10.3923%2fsscience.2016.1134.1137&partnerID=40&md5=150cc38d8e552933b1edf170acb2b9a6
688	Massatbayev K.; Izbassov N.; Nurabaev D.; Musabekov K.; Shomantayev A.; Massatbayev M.	Technology and Regime of Sugar Beet Drip Irrigation with Plastic Mulching Under the Conditions of the Jambyl Region	Irrigation and Drainage	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85005848068&doi=10.1002%2fird.2084&partnerID=40&md5=477204caafabdd8155878207e05a9c8
689	Zhantayeva A.A.; Assilova A.S.; Atchabarova A.M.; Muratova D.B.; Amalbekova G.	Evaluation of management of the UAPF pension assets based on the method of multidimensional clustering	Journal of Advanced Research in Law and Economics	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85016941244&doi=10.14505%2fjarle.v7.6%2820%29.36&partnerID=40&md5=77b6bf66c8261def6eaa5ffed1c5fae0
690	Jabagiyeva K.R.; Abduramanov A.; Zhundibaeva B.K.; Zhumadilova A.K.	Theoretical basis of head loss definition in hydro cycle	Global Journal of Pure and Applied Mathematics	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84961152977&partnerID=40&md5=69e4a5a5c2c2bc6d387350758bf93086
691	Muratbekov M.; Otelbaev M.	On the existence of a resolvent and separability for a class of singular hyperbolic	Eurasian Mathematical Journal	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84994669238&partnerID=40&md5=884f415dd3ccebaccda35e7aaeca453

		type differential operators on an unbounded domain			
692	Hodzhageldieva Z.M.; Imambekova G.C.; Kerimbayeva R.K.; Myrkassymova M.A.; Shukeyeva A.M.; Alpysbay L.A.; Bekberdiyeva S.T.	Citizenship as fundamentals of youth upbringing	International Journal of Environmental and Science Education	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84982948305&partnerID=40&md5=41a9a1a9bcf00e0c3affe0676c5ac77b
693	Amirova A.; Buzaubakova K.; Akhmetova A.; Ospanbekova M.; Abdirassilov M.; Aubakirova S.	Innovative technology is the basis of the formation of professional competence of future professionals in primary school	Social Sciences (Pakistan)	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84994135499&doi=10.3923%2fssscience.2016.3853.3859&partnerID=40&md5=4040ea6548fa34c85ff2dab607dad66
694	Nurzhasarova M.A.; Smailova U.U.; Nurbay S.K.; Kandidat M.; Tukhvatullina M.M.	Creating solutions design clothes on the basis of mechanisms of creativity	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85014872342&partnerID=40&md5=f5211a95f52c2b7cc1151922af3ee7ad
695	Ermakova E.; Jilkisheva M.; Fayzullina G.; Karabulatova I.; Shagbanova K.	The media and fiction: Postmodernist discourse of contemporary terrorism in the context of apocalyptic rhetoric	Central Asia and the Caucasus	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84978971045&partnerID=40&md5=3853a21afdbb699dbfaf992012693bf8
696	Suleimen E.M.; Ibataev Z.A.; Gorovoi P.G.; Dudkin R.V.; Aubakirov K.A.; Tlepov A.A.; Ross S.A.	Constituent composition of essential oil from Saussurea pulchella	Chemistry of Natural Compounds	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84992417460&doi=10.1007%2fs10600-016-1884-0&partnerID=40&md5=42be4c52e0c5c79ec2d3166570db9b63

697	Suleimenov Z.T.; Sagyndykov A.A.; Kirgizbaev A.T.	Ceramic Face Tiles Using Phosphoric Slags	Glass and Ceramics (English translation of Steklo i Keramika)	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84964620224&doi=10.1007%2fs10717-016-9826-7&partnerID=40&md5=f8aea4914233843be77730d5f86db8bd
698	Turekulova A.N.; Mukhambetova L.K.; Doshan A.S.; Issabekov B.N.; Chimgentbayeva G.K.; Turegeldinova A.Z.	Government strategic support for investment activity	International Journal of Environmental and Science Education	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85011999882&partnerID=40&md5=7986e306af70dcc67075f45b83b60088
699	Abiev N.A.; Nikonorov Y.G.	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.scopus.com/inward/record.uri?eid=2-s2.0-84975755139&doi=10.1007%2fs10455-016-9502-8&partnerID=40&md5=ef91713cf2baa20679df7a0cb006efc2
700	Dautova G.R.; Sagyndykov N.B.; Abdikulova R.M.; Omirbayeva T.S.; Temirbolat A.B.	The meaning of the names and miraculous birth of epic heroes in the turkic epics	Man in India	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84997542856&partnerID=40&md5=cd60da2fca7300bbdd719707fb0b4091
701	Negim E.-S.; Aisha N.; Mun G.A.; Iskakov R.; Irmukhametova G.S.; Sakhy M.	Preparation and characterization of acrylic primer for concrete substrate application	International Journal of Polymer Science	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84964833308&doi=10.1155%2f2016%2f1754168&partnerID=40&md5=e5106f2eba57ec736dc5571a167be45b
702	Mun M.; Berdibayeva S.; Kozhamzharova D.; Satiyeva S.; Mursaliyeva A.; Baizhumanova B.	Flexible cognitive control and two human signal systems	Neuropsychiatry i Neuropsychologia	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85006970473&doi=10.5114%2fnan.2016.63652&partnerID=40&md5=722e9e274d42462ff3af93f0d971b1ea

703	Kerimbekov A.; Abdyldaeva E.; Nametkulova R.; Kadirimbetova A.	On the solvability of a nonlinear optimization problem for thermal processes described by fredholm integro-differential equations with external and boundary controls	Applied Mathematics and Information Sciences	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84959122770&doi=10.18576%2famis%2f100121&partnerID=40&md5=52f9a78092d17fc2c2dcfeaac36b3a4b
704	Sakhiyeva F.A.; Berdibayeva S.K.; Kasymova R.S.; Shagyrbayeva M.; Smatova C.B.; Orazbayeva A.S.	The study of axiological orientations of Kazakh diaspora, living abroad	International Journal of Environmental and Science Education	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84982893575&partnerID=40&md5=42be67132a96b665d2b99479affcc260
705	Turekulova A.; Mukhambetova L.; Doskeyeva G.; Satkanova R.S.; Kurmanov N.; Kurmankulova N.; Chimgentbayeva G.	State investment management in the republic of Kazakhstan	International Journal of Economic Perspectives	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062311290&partnerID=40&md5=33f7a43cc5ddbf4bd59670880f95f71d
706	Makhashova P.; Meirmanov A.; Zhunusbekov Z.; Makasheva O.; Mirzaliyeva E.; Ermuratova A.; Sakenov J.	On the development of professional competence in students of creative pedagogical specialties	International Journal of Environmental and Science Education	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84982980282&partnerID=40&md5=bd25a955cded5a569e4e3915f4cd4357
707	Mukhambetova L.; Turekulova D.; Tulemissov O.; Issabekov B.; Baigabulova K.; Auezova K.	Conditions and factors of competitive human capital development in Kazakhstan	International Journal of Economic Perspectives	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85061946936&partnerID=40&md5=255d8a4ade5d7721e8baace82b9c34a3

	Chimgentbayeva G.; Simonova M.V.				
708	Turekulova D.M.; Mukhambetova L.K.; Nukesheva A.Z.; Kapenova A.Z.; Ospanova A.T.; Burlakov L.N.; Chimgentbayeva G.K.	Migration processes in Kazakhstan: Peculiarities, consequences, prospects of the development	International Journal of Economic Perspectives	2016	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85027353176&partnerID=40&md5=2e57e614a7b26e250ae9aa1636d1aace
709	Sarybaeva E.E.; Bayzhanova S.B.; Bashkova G.V.; Sarybaeva K.E.; Shardarbek M.Sh.	Use the multifunction entanglement as way of the reduction specific consumption of materials double knitted fabric	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2015	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84971659912&partnerID=40&md5=269f9233e1e849d1f9e20bdac3dfd8b9
710	Muratbekov M.B.; Kalmenov T.; Muratbekov M.M.	On discreteness of the spectrum of a class of mixed- type singular differential operators	Complex Variables and Elliptic Equations	2015	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84942198051&doi=10.1080%2f17476933.2015.1047835&partnerID=40&md5=37ec64f69fe1c826095802f739973685
711	Nurimbetov A.; Bekbayev A.; Orynbayev S.; Baibutanov B.; Tumanov I.; Keikimanova M.	Optimization of windmill's layered composite blades to reduce aerodynamic noise and use in construction of "green" cities	Procedia Engineering	2015	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84941081597&doi=10.1016%2fj.proeng.2015.08.162&partnerID=40&md5=9686a2570649b462b5c2f46d4f9255f2
712	Iskakova M.S.; Kamalov Y.N.; Omarov N.	Psychology inconsistence individual development of teenagers	Asian Social Science	2015	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84938357409&doi=10.5539%2fass.v11n19p1&partnerID=40&md5=6445ee4d26a6bfaf1881d4ad205280c5

	Sikhimbayeva S.; Smatova K.B.				
713	Shardarbek M.Sh.; Mahanbetalieva K.T.	The power expenses at transportation of flat rigid materials by the arc tape conveyor	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2015	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84948994640&partnerID=40&md5=35c6286b58e6c1223cf17701a23377c0
714	Muratbekov M.; Igisinov S.	Estimates of the approximation numbers (s-numbers) for a class of differential operators of mixed type	AIP Conference Proceedings	2015	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984578790&doi=10.1063%2f1.4930494&partnerID=40&md5=f2386a34b770b5088ecb3475da94bf70
715	Kuat I.; Zhangali B.; Nazira A.; Serik K.; Abdimomynov N.	Islamic obligation in Kazakh customary law (for example, the institution of family and marriage)	Asian Social Science	2015	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84987875893&doi=10.5539%2fass.v11n26p121&partnerID=40&md5=58402cf526532782989d567cdde308e6
716	Biletski M.T.; Ratov B.T.; Kasenov A.K.; Ibyldaev M.H.	Caving control while drilling through highly dispersible clays at uranium deposits of Kazakhstan	International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM	2015	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84946408836&partnerID=40&md5=e008ba86dd75a9fb2222af83e148a15c
717	Muratbekov M.B.; Muratbekov M.M.; Abylayeva A.M.	On bounded invertibility of a class of degenerate elliptic differential operators in L_p	Complex Variables and Elliptic Equations	2015	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84920508561&doi=10.1080%2f17476933.2014.882914&partnerID=40&md5=85e4d627e61ff81773f817c7476c0fd1

718	Koibakov S.; Meldebekova G.; Maliktaiyuly M.	Warning hydraulic facilities from the ground in drifts deflation soils	15th Asian Regional Conference on Soil Mechanics and Geotechnical Engineering, ARC 2015: New Innovations and Sustainability	2015	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84971453960&doi=10.3208%2fjgssp.KAZ-19&partnerID=40&md5=564cbc610b2f06c26664f8b12bf1f32c
719	Nurlybayeva A.; Sakhy M.; Negim E.- S.; Rustem E.; Shinibekova A.	Synthesis and research of copolymers on the basis of methyl methacrylate and their application in paint and varnish coverings	International Journal of Chemical Sciences	2015	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84937043025&partnerID=40&md5=67e2152e8634b6a9f82a1fe6b3878450
720	Ongarbayeva N.; Turganovna S.; Zhiyenbayeva; Batyrbayeva N.B; Yelgonova A.N.; Mynbayeva A.B.	Qualitative characteristics of wheat baking flour manufactured at low-power mill	Research Journal of Pharmaceutical, Biological and Chemical Sciences	2015	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84937953219&partnerID=40&md5=e82fbffe554e97f77d9eb7c360b38596
721	Abiev N.	Two-parametric bifurcations of singular points of the normalized Ricci flow on generalized Wallach spaces	AIP Conference Proceedings	2015	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84984580607&doi=10.1063%2f1.4930479&partnerID=40&md5=91734e42764456641bbc2452d96c0e1d
722	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.scopus.com/inward/record.uri?eid=2-s2.0-84947239961&doi=10.1134%2fS1061933X15060046&partnerID=40&md5=b800ca0dfc4f71eca4c6d057495352c6
723	Kozykeeva A.T.; Mustafayev Z.S.; Dauletbai S.D.	Ecological feasibility of the arrangement of river watersheds in the reclamation of agricultural lands	World Applied Sciences Journal	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892375574&doi=10.5829%2fidosi.wasj.2014.29.01.13808&partnerID=40&md5=82ca8172688407b94940fb18e64f0b6c

724	Kudabaeva A.; Sakhy M.; Uisimbaeva S.; Sarbasova G.; Zhapparova A.	Evaluation of higienic properties and ecological safety of glove-haberdashery leather	World Applied Sciences Journal	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975487980&doi=10.5829%2fidosi.wasj.2014.32.01.14508&partnerID=40&md5=aa6cfcda9367725061607180892e749f
725	Muratbekov M.B.; Musilimov B.M.; Suleimbekova A.O.	On spectral properties of a class of differential equations with operator coefficients	AIP Conference Proceedings	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84907371696&doi=10.1063%2f1.4893812&partnerID=40&md5=dd026f736b0cd35bd7bde871eeee941e
726	Sytar O.; Borankulova A.; Hemmerich I.; Rauh C.; Smetanska I.	Effect of chlorocholine chlorid on phenolic acids accumulation and polyphenols formation of buckwheat plants	Biological Research	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84926199901&doi=10.1186%2f0717-6287-47-19&partnerID=40&md5=aae3865543b38bc05054946bf686b63
727	Zhumabekov A.; Dzhumabekov A.A.; Maliktayuli M.; Abduova A.	Optimization of the choice of the sewage treatment method and device at industrial enterprises	World Applied Sciences Journal	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84894027925&doi=10.5829%2fidosi.wasj.2014.30.01.14007&partnerID=40&md5=9ce04b0adcc7e1f42b1fdb8c9ad07a3d
728	Mustafayev Z.S.; Kozykeeva A.T.; Eskermesov Z.E.	Methodological bases of agricultural landscapes technogenic disturbances assessment	World Applied Sciences Journal	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84892407098&doi=10.5829%2fidosi.wasj.2014.29.01.13832&partnerID=40&md5=da8369e641630dff39ea09563e18c65f
729	Suleymenov O.A.	Analysis of pulsing mode of high voltage supply in corona-type electrostatic separators during the finishing of roughing bulk concentrates	Tsvetnye Metally	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84897644495&partnerID=40&md5=83b087b589a90fbd8abd03c762fb418f
730	Sennikov M.N.; Omarova G.E.; Moldamuratov Z.N.	Study of the development of soil in the formation of channels hydraulic and static stability of cross-sectional shapes	World Applied Sciences Journal	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84894067730&doi=10.5829%2fidosi.wasj.2014.30.01.14008&partnerID=40&md5=42c0fa99d7269e1cc1fd78328e700b8b
731	Negim E.-S.; Kozhamzharova L.; Gulzhakhan Y.;	Effect of Copolymer Latexes on Physicomechanical Properties of Mortar	Scientific World Journal	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84931465327&doi=10.1155%2f2014%2f670710&partnerID=40&md5=b04132cd4288f7df0df35e428925d227

	Khatib J.; Bekbayeva L.; Williams C.	Containing High Volume Fly Ash as a Replacement Material of Cement			
732	Muratbekov M.B.; Shyrakbaev A.B.; Suleimbekova A.O.	Existence of solutions and estimates of the velocity of convergence of approximate solutions of nonclassical type nonlinear degenerate equation	AIP Conference Proceedings	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84907370102&doi=10.1063%2f1.4893813&partnerID=40&md5=20ede093200f8d543a198be0dfb464cd
733	Abiev N.A.	On the Ricci curvature of solvable metric lie algebras with two-step nilpotent derived algebras	Siberian Advances in Mathematics	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84894589636&doi=10.3103%2fS1055134414010015&partnerID=40&md5=1743ef3b3ff50823e8c2e78d4816094f
734	Badanova A.K.; Badanova R.R.; Badanov K.I.	Changes of superficial properties of cotton cellulose in processes of preparation and finishing of textile materials	American-Eurasian Journal of Sustainable Agriculture	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84907043661&partnerID=40&md5=1addf939eac811f1f0a9c4cfcc8f2947
735	Zhumabekov A.; Abduramanov A.; Jumabekov A.A.; Abduova A.A.	Industrial waste water treatment by Hydrocyclone pumping units	World Applied Sciences Journal	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84894040306&doi=10.5829%2fidosi.wasj.2014.30.01.14006&partnerID=40&md5=5496e3b34f90d493e2a2a9f987fde169
736	Yernishev K.; Saginbekov K.; Gazayev A.	Anti-corruption and improving the prospects of criminal responsibility in the economic sphere of the republic of Kazakhstan	World Applied Sciences Journal	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84893461987&doi=10.5829%2fidosi.wasj.2014.29.09.13951&partnerID=40&md5=bf2462eaf12314cd67525c462fbd7a15
737	Adeubai S.; Kenzhegali S.; Erzhan A.; Zhaparova S.B.; Abdugalina S.E	Environmental assessment methods of improvement of saline and sodic lands in the ecosystem of irrigated agriculture	World Applied Sciences Journal	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975516625&doi=10.5829%2fidosi.wasj.2014.32.01.14509&partnerID=40&md5=a88969312ff36535c1a52711ea355c2f

738	Jankauskaite V.; Abzalbekuly B.; Lisauskaite A.; Procyčėvas I.; Fataaraite E.; Vitkauskiene A.; Janakhmetov U.	Silicone rubber and microcrystalline cellulose composites with antimicrobial properties; [Silikoninio kaučiuko ir mikrokristalinės celiuliozės kompozitai, turintys antimikrobinių savybių]	Medžiagotyra	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84897421892&doi=10.5755%2fj01.ms.20.1.4397&partnerID=40&md5=3660dfa5cea7df46d4825d600fb31b20
739	Iskakova M.S.; Smatova K.B.	Peculiarities of cognitive processes in the educational process in primary school students	Life Science Journal	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84897938586&partnerID=40&md5=4047e3450dcbb1d53179bc1044d51434
740	Seitmuratov A.Zh.; Umbetov U.; Mahambaeva I.U.	MASS stress-strain state with the workings interaction	World Applied Sciences Journal	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975470815&doi=10.5829%2fidosi.wasj.2014.32.01.14510&partnerID=40&md5=29d43576921547317ba2281506bc2136
741	Karlykhanov O.K.; Bekbaev R.K.; Tazhieva T.C.	Water problems of Aral Sea and ways of their solution	World Applied Sciences Journal	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84897104681&doi=10.5829%2fidosi.wasj.2014.31.06.14366&partnerID=40&md5=4775d68d477752093f66cf70ac9b82f0
742	Umirkhanov M.G.	Model research of ice jams on the rivers	Earth's Cryosphere	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84947079177&partnerID=40&md5=8f1030523f13d0aa60211571ab69822
743	Seitmuratov A.Z.; Umbetov U.; Aitimova U.Z.	Boundary value problems in the theory of oscillations of rectangular plates interacting with a deformable medium	World Applied Sciences Journal	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84897046994&doi=10.5829%2fidosi.wasj.2014.31.05.14357&partnerID=40&md5=bf6dbf9e0a7a7c28e5f9b941e2f74199
744	Kuttybayeva G.E.	The assessment method of a system effectiveness of management socio-economic development of the region	World Applied Sciences Journal	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84975479853&doi=10.5829%2fidosi.wasj.2014.32.01.14507&partnerID=40&md5=ac8f1613531d5b36fb0993a3fe0db3ad

745	Abiev N.A.; Arvanitoyeorgos A.; Nikonorov Y.G.; Siasos P.	The dynamics of the Ricci flow on generalized Wallach spaces	Differential Geometry and its Application	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84947616713&doi=10.1016%2fj.difgeo.2014.02.002&partnerID=40&md5=4ba829ff311975d9513bc1ecd44f137e
746	Abdukarimova Z.T.; Joldassova O.; Turgynbek G.; Kozhakhmetova A.; Baikonakova B.	The role of the model standards in lawmaking	World Applied Sciences Journal	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84894481918&doi=10.5829%2fidosi.wasj.2014.30.03.14049&partnerID=40&md5=d8456526be72f3123049714cb8b9a68f
747	Jankauskaite V.; Gulbinienė A.; Jiyembetova I.; Širvaityte J.; Urbelis V.; Mickus K.V.	Comparable evaluation of leather waterproofing behaviour upon hide quality. II. influence of finishing on leather properties; [Odu{ogonek} žaliavos i{ogonek}taka hidrofobiniu{ogonek} odu{ogonek} kokybei. II. Apdailos i{ogonek}taka odos savybės]	Medziagotyra	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84902650244&doi=10.5755%2fj01.ms.20.2.2339&partnerID=40&md5=651e8b23c06ca93584d3d64d5999bd46
748	Abiev N.A.; Arvanitoyeorgos A.; Nikonorov Y.G.; Siasos P.	The ricci flow on some generalized wallach spaces	Springer Proceedings in Mathematics and Statistics	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84927637384&doi=10.1007%2f978-3-319-04675-4__1&partnerID=40&md5=c511e36001523526c92144c731429faf
749	Karlykhanov O.K.; Bekbaev R.K.; Tazhieva T.C.	To questions of renaissance Small Aral Sea in Kazakhstan	World Applied Sciences Journal	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84897035489&doi=10.5829%2fidosi.wasj.2014.31.06.14365&partnerID=40&md5=f94338b85862ac1102e905d755cc4309
750	Negim E.-S.; Kozhamzharova L.; Khatib J.; Bekbayeva L.; Williams C.	Effects of surfactants on the properties of mortar containing styrene/methacrylate superplasticizer	Scientific World Journal	2014	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84901295673&doi=10.1155%2f2014%2f942978&partnerID=40&md5=91906a96e7d5ae95bd6580b21fe51e14

751	Mustafayev Z.S.; Kozykeeva A.T.; Zh Mustafayev K.	Methodological basis of assessment the maximum permissible use of natural resources in transboundary river basins	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84888635289&doi=10.5829%2fidosi.wasj.2013.26.09.13557&partnerID=40&md5=9eb914397f4f4512fa98e81a306e69ef
752	Muratbekov M.B.; Muratbekov M.M.; Abylayeva A.M.	On existence of the resolvent and discreteness of the spectrum of a class of differential operators of hyperbolic type	Electronic Journal of Qualitative Theory of Differential Equations	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85088183294&doi=10.14232%2fejqtd.2013.1.64&partnerID=40&md5=b6000e8f0450cf6f2c637ce84d296ec3
753	Bayzhanova S.B.; Kudabaeva A.K.; Dzhanahmetov O.K.	On the question of ecological safety of leather production	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84923297978&partnerID=40&md5=95d9bde5426985aaddbfa0b6d876cd67
754	Sarsenbayev K.N.; Kozhamzharova L.S.	Information report on biological studies conducted at the Semipalatinsk nuclear Test Site	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84879709708&doi=10.5829%2fidosi.wasj.2013.23.05.13096&partnerID=40&md5=dde53df8e6885efd06e3c9deb7849436
755	Gad N.; El-Moez A.; Bekbayeva L.K.; Karabayeva A.A.; Surif M.	Effect of cobalt supplement on the growth and productivity of soybean (<i>Glycine max</i> L.Merril)	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84888259641&doi=10.5829%2fidosi.wasj.2013.26.07.13524&partnerID=40&md5=c4248740da0b117d1bd1b158b2a3d579
756	Sarsenbayev K.N.; Balmukanov K.U.; Babenko O.N.; Sh Rsaliyev S.; Kozhamzharova L.S.	Quantitative determination of signaling molecules in the spring wheat varieties differing in resistance to infection after <i>Puccinia</i> <i>recondita</i> inoculation	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84887041833&doi=10.5829%2fidosi.wasj.2013.25.10.13450&partnerID=40&md5=809dc032ab8b79b1c36d9fe9aaf1ecf8
757	Adilov S.R.; Kumekov M.E.;	Model of the formation of a polycrystalline n-ZnO/p-CuO heterojunction	Semiconductors	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84877314062&doi=10.1134%2fS1063782613050035&

	Kumekov S.E.; Terukov E.I.				partnerID=40&md5=f38dd133a127244fcc61051faedde9a9
758	Iliev O.L.; Zakeri A.; Sazdov P.; Baytelieva A.M.	A fuzzy logic based approach for integrated control of protected cultivation	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84883720187&doi=10.5829%2fidosi.wasj.2013.24.05.13226&partnerID=40&md5=1ac57d032da84f1f8adbeca1c08535c4
759	Nadia G.; Zaghloul A.M.; Kozhamzharova L.S.; Akhaoua G.K.; Mukanova G.A.; Tynybekov B.M.	Thermodynamics of cobalt exchange in soil using kinetic approach	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84887216951&doi=10.5829%2fidosi.wasj.2013.25.04.13324&partnerID=40&md5=7f38ffa54aa237e506051c7bb5cb1c3d
760	Omarova G.E.; Sennikov M.N.; Omarov E.O.; Kolbachaeva Z.H.	Expected programming of efficiency of sugar beet with application of GIS technology	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84888268162&doi=10.5829%2fidosi.wasj.2013.26.06.13383&partnerID=40&md5=833dfb67b83c020304f3aaf8d5318fa4
761	Saber E.M.; Negim E.M.; Ibrahim H.H.; Mohammed M.A.; Kozhamzharova A.S.; Sabiralieva Z.I.	Removal of pyrogallol from drinking water by alternating current electrocoagulation technique	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84879735291&doi=10.5829%2fidosi.wasj.2013.23.05.13097&partnerID=40&md5=0b456b57552130063b659868aa3ccac2
762	Yessimsiitova Z.B.; Bazarbayeva M.Z.; Nurtasin S.T.; Kozhamzharova L.S.; Vanina O.S.	Histological study some organs of the Cyprinus Carpio from the wastewater storage Sorbulak	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84887169595&doi=10.5829%2fidosi.wasj.2013.25.08.13424&partnerID=40&md5=2a06182f74a12f6492f929a2021379b6
763	Koibakov S.M.; Umirkhanov M.G.	Icebreaker unit	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84887142033&doi=10.5829%2fidosi.wasj.2013.25.08.13423&partnerID=40&md5=720fcff5aee359b2d339a04bb6d5854e

764	Turginbayeva A.N.; Abildaev S.T.	Quantitative assessment of regional economy competitiveness (Republic of Kazakhstan case study)	Actual Problems of Economics	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84923683653&partnerID=40&md5=74e886e3a2f1fa44308621f0aa6b38be
765	Laukaitiene A.; Jankauskaite V.; Žukienė K.; Norvydas V.; Munassipov S.; Janakhmetov U.	Investigation of polyvinyl chloride and thermoplastic polyurethane waste blend miscibility	Medziagotyra	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84890501408&doi=10.5755%2fj01.ms.19.4.3145&partnerID=40&md5=8d235dc4536670ff5fbfa32a70cc8b74
766	Kozhamzharova L.S.; Sarsenbaev K.N.; Bekbayeva L.K.; Misni S.; Tuymebayeva B.E.	Genetic signs of interspecific polymorphism of Ephedra L. species in Kazakhstan flora	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84872961059&doi=10.5829%2fidosi.wasj.2013.21.3.2853&partnerID=40&md5=2a0bc95d8e680783b752ec194d30a1c7
767	Negim E.S.M.; Khatib J.M.; Faizova E.; Shilibekov S.; Mussylmanbek S.	The effect of diamine extender on the properties of polyurethane dispersions	Middle East Journal of Scientific Research	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84886298948&doi=10.5829%2fidosi.mejsr.2013.16.07.11936&partnerID=40&md5=8f2065030f451414b5ce05114f483fe5
768	Tokhanov M.T.; Berdikulov M.A.; Baimukanov D.A.; Kozhamzharova L.S.	The effective technology of processing and storage fermented milk product from camel milk	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84887034330&doi=10.5829%2fidosi.wasj.2013.25.10.13448&partnerID=40&md5=1cb8215bbf3ff3d4e3dad351a55a4286
769	Jenaliyev M.T.; Ramazanov M.I.; Tuimebayeva A.E.	On a singular Volterra integral equations of the third kind	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84888988301&doi=10.5829%2fidosi.wasj.2013.26.11.13579&partnerID=40&md5=2600a9cd6ef19394f5403e5acfed1adc
770	Adeubai S.; Amankait A.; Kenzhegali S.; Nietbai H.; Almat A.	Saline land ecological assessment in gray-meadow soils environment	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84888584526&doi=10.5829%2fidosi.wasj.2013.26.09.13560&partnerID=40&md5=e0666b9f9ccf5cd224c460cd3f35eb48
771	Asanov A.A.; Matniyazova G.K.	Flocculation of natural turbid water by amide-, carboxyl-or	Journal of Water Chemistry and Technology	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84879923537&doi=10.3103%2fS1063455X13030089&

		amine-containing polyelectrolytes			partnerID=40&md5=064dc6d1762f2bfa45c28e2dd0b5ac65
772	Masteikaite V.; Sacevičiene V.; Zapparova A.; Gerasimovic T.	Deformability analysis of fabrics used for school uniforms	Tekstil ve Konfeksiyon	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84893285020&partnerID=40&md5=e5ef82300413b8fc141ee88b687f6a58
773	Bazarbayeva M.Z.; Yessimsiitova Z.; Kozhamzharova L.S.; Seitbayev K.Z.	Histological and histochemical study of submandibular salivary glands of two species of insectivores	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84887040026&doi=10.5829%2fidosi.wasj.2013.25.09.13425&partnerID=40&md5=33af3b1ca652b771180a0f0fafb38606
774	Asanov A.A.; Matniyazova G.K.	Flocculation of industrial water in the presence of carboxide-amidecontaining polyelectrolytes	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84887076908&doi=10.5829%2fidosi.wasj.2013.25.10.13458&partnerID=40&md5=2914f8a1a9e7e05a9dd7f367980e1c0c
775	Negim E.S.M.; Khatib J.M.; Yeligbayeva G.Z.; Rakhmetullayeva R.; Urkimbaeva P.I.; Sakhy M.; Shilibekov S.; Mun G.A.	Synthesis, characterization and application of hydrophilic copolymers on physico-mechanical properties on cement pastes	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84886482697&doi=10.5829%2fidosi.wasj.2013.25.07.13379&partnerID=40&md5=56f17b7f1162408a38598f2ed69aa050
776	Koibakov S.M.; Umirkhanov M.G.	Model research of ice jams	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84887204081&doi=10.5829%2fidosi.wasj.2013.25.08.13382&partnerID=40&md5=e6d7b1e66da2513db654de32a9e2f7f6
777	Ushenko Y.A.; Dubolazov A.V.; Angelsky A.P.; Sidor M.I.; Bodnar G.B.; Koval G.; Zabolotna	Laser polarization fluorescence of the networks of optically anisotropic biological crystals	Proceedings of SPIE - The International Society for Optical Engineering	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875945253&doi=10.1117%2f12.2019350&partnerID=40&md5=7a68ad0ddcf3d724adbe2bc1860c2dc5

	N.I.; Smolarz A.; Junisbekov M.S.				
778	Sarsenbaev K.N.; Kozhamzharova L.S.; Baytelieva A.M.	Influence high temperature, drought and long vegetation period on phenology and seed productivity European hemp cultivars in Moinkum desert	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84879715624&doi=10.5829%2fidosi.wasj.2013.23.05.13095&partnerID=40&md5=ceb8c386ed04e15524559d12abaef14a
779	Myrhalykov Zh.U.; Baytureev A.M.; Bayzhanova S.B.	Research of the influence of the drum angle of slope on speed distribution of a drying unit in a drop zone and in a binning zone of raw cotton	Izvestiya Vysshikh Uchebnykh Zavedenii, Seriya Tekhnologiya Tekstil'noi Promyshlennosti	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84923267394&partnerID=40&md5=eb3bf766f70ecb47b9020429dbf7044a
780	Mustafayev Z.S.; Kozykeeva A.T.; Seytkaziev A.S.; Zh Mustafayev K.	Methodological approaches to environmental assessment of productivity landscapes	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84888604166&doi=10.5829%2fidosi.wasj.2013.26.09.13559&partnerID=40&md5=c211fb4a7af569c7b1084d607bd1af51
781	Sarsenbaev K.N.; Kozhamzharova L.S.; Yessimsiitova Z.; Seitbayev K.Z.H.	Polymorphism of DNA and accumulation of cannabinoids by the cultivated and wild hemp in Chu Valley	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84888235487&doi=10.5829%2fidosi.wasj.2013.26.06.13381&partnerID=40&md5=26e3c6d8c84439ed85c32b07a42260d4
782	Akhauova G.K.; Asanov A.A.	Structure formation of soil in the presence of copolymerization products of Maleic Acid and Acryl amide with nitrogen base	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84884248229&doi=10.5829%2fidosi.wasj.2013.24.09.13288&partnerID=40&md5=9418b75954153d13df0f96ef27959479

783	Pavlov S.V.; Sander S.V.; Kozlovskaya T.I.; Kaminsky A.S.; Wojcik W.; Junisbekov M.Sh.	Laser photoplethysmography in integrated evaluation of collateral circulation of lower extremities	Proceedings of SPIE - The International Society for Optical Engineering	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84875924631&doi=10.1117%2f12.2019336&partnerID=40&md5=461f9145a23fb488d67bd2e6cce9b30b
784	Adeubai S.; Kenzhegali S.; Satipaldy S.; Karlygash S.; Anar Z.	The research of the ground water supply process on irrigated soils at various flushing technologies	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84888634779&doi=10.5829%2fidosi.wasj.2013.26.09.13558&partnerID=40&md5=a2ccba9dccc94832f22bb9a5a819f1cb
785	Negim E.-S.; Khatib J.M.; Inkarebekov N.O.	Effect of acrylate copolymers on the rheological properties of Portland cement mortar pastes, part III	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84879486905&doi=10.5829%2fidosi.wasj.2013.23.04.13084&partnerID=40&md5=cfb001784f4353f4532cbca51ab45e4e
786	Sarsenbaev K.N.; Abiyev S.A.; Kozhamzharova L.S.; Babenko O.; Bazarbayeva Z.	Effect of leaf rust on the molybdenum-containing enzymes activity in spring wheat varieties differing in resistance to infection	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84887049737&doi=10.5829%2fidosi.wasj.2013.25.09.13426&partnerID=40&md5=d3ad9670c2dab7db5e70b8d87887c3bc
787	Mustafayev Z.S.; Kozykeeva A.T.; Abdeshev K.B.	Mathematical modeling of salt leaching of saline soils	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84890086477&doi=10.5829%2fidosi.wasj.2013.27.02.13615&partnerID=40&md5=f1394161879af9559560ba0fda318fb0
788	Sennikov M.N.; Omarova G.E.; Omarov E.O.; Kolbachaeva J.E.	Assessment of the condition irrigated land sharing with GIS-Tehnologiy use	World Applied Sciences Journal	2013	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84887209949&doi=10.5829%2fidosi.wasj.2013.25.08.13384&partnerID=40&md5=abd96df3cd51a469890f0e2aac311910
789	Muratbekov M.; Ospanov K.; Igisinov S.	Solvability of a class of mixed type second order equations and nonlocal estimates	Applied Mathematics Letters	2012	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865656278&doi=10.1016%2fj.aml.2012.01.033&partnerID=40&md5=6eba402f9e994d3f2ace0e217bbdf3f1
790	Asanov A.A.; Matniyazova G.K.	Flocculation purification of turbid waters by means of carboxyl-amide water-soluble polymers	Journal of Water Chemistry and Technology	2012	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865990343&doi=10.3103%2fS1063455X12040066&partnerID=40&md5=648580c4937ae1708abd148346659319

791	Jakubčionienė Ž.; Masteikaite V.; Kleveckas T.; Jakubčionis M.; Kelesova U.	Investigation of the strength of textile bonded seams	Medziagotyra	2012	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865202933&doi=10.5755%2fj01.ms.18.2.1922&partnerID=40&md5=0d6364fbcd67a0525dadb562e7fe4036
792	Mukanova G.A.; Bazarbaeva T.A.; Bekbayeva L.; Tuymebayeva B.E.	Rice cultivation by setting seedlings using land pre- saturation with water	World Applied Sciences Journal	2012	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84857965264&partnerID=40&md5=0823cd7f0e7ea5bb6d1a88a40c89ba1b
793	Jankauskaite V.; Jiyembetova I.; Gulbinienė A.; Sirvaityte J.; Beleska K.; Urbelis V.	Comparable evaluation of leather waterproofing behaviour upon hide quality. I. influence of retanning and fatliquoring agents on leather structure and properties	Medziagotyra	2012	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84865249979&doi=10.5755%2fj01.ms.18.2.1918&partnerID=40&md5=9ab2a2f8538c2fd0bbc9e9c22ae87d0d
794	Assankulov N.A.	Mathematical model of drying process and subsequent cooled seeds in drying-cooling unit	Bulgarian Journal of Agricultural Science	2011	https://www.scopus.com/inward/record.uri?eid=2-s2.0-84856669790&partnerID=40&md5=449f99b89881e9bb755f3260f334fa5
795	Karimbaev T.D.; Rapilbekova N.S.	Local heating of a moving multilayer cylinder	Russian Aeronautics	2010	https://www.scopus.com/inward/record.uri?eid=2-s2.0-79955922198&doi=10.3103%2fs1068799810030207&partnerID=40&md5=32f73543a82d99a97ce972ac2ea4c97c
796	Muratbekov M.B.; Muratbekov M.M.; Ospanov K.N.	On approximate properties of solutions of a nonlinear mixed-type equation	Journal of Mathematical Sciences	2008	https://www.scopus.com/inward/record.uri?eid=2-s2.0-42449110908&doi=10.1007%2fs10958-008-0151-8&partnerID=40&md5=50803358b681c3db5cbee0456bd3ab7a
797	Muratbekov M.B.; Muratbekov M.M.	Estimates of the spectrum for a class of mixed type operators	Differential Equations	2007	https://www.scopus.com/inward/record.uri?eid=2-s2.0-33847366665&doi=10.1134%2fs0012266107010156&partnerID=40&md5=8391496851609899f0db6501405d7299