

СПИСОК ПУБЛИКАЦИИ

В071 Горное дело и добыча полезных ископаемых
в журналах Q1-Q2 и/или процентилем по CiteScore выше 90 (10)

№ п/п	Автор (ы)	Название статьи	Наименование издания (журнал, научные труды, интернет и др. источники)	Примечание
1	Ainur Kairanbayeva, Gulnara Nurpeissova, Zhumabek Zhanatayev, Roman Shults, Dina Panyukova, Saniya Kiyalbay, Kerey Panyukov	Impact of Landscape Factors on Automobile Road Deformation Patterns—A Case Study of the Almaty Mountain Road	<i>Sustainability</i> 2022 , 14 (22), 15466, ISSN 2071-1050. 86%. (Q1). DOI: 10.3390/su142215466	https://doi.org/10.3390/su142215466
2	Batessova, Firuza, Omirbay, Roza, Sattarova, Gulmira, Zholmagambetov, Nurbek and others	Reducing industrial noise by the use of damping alloys when manufacturing mining equipment parts	<i>Heliyon Open Access</i> . Volume 9, Issue 6 June 2023. Article number e17152. ISSN 24058440. DOI 10.1016/j.heliyon.2023.e17152. (Q1)	https://pubmed.ncbi.nlm.nih.gov/37360086/
3	Alimhan, K., Mamyrbayev, O.J., Abdenova, G.A., Akmetkalyeva, A.	Output tracking control for high-order nonlinear systems with time delay via output feedback design	<i>Symmetry</i> , 2021 . 13(4),675, 62%, (Q2). DOI: 10.3390/sym13040675	https://doi.org/10.3390/sym13040675
4	O. Mamyrbayev, A. Kydyrbekova, K. Alimhan, D. Oralbekova, B. Nuranbayeva.	Development of security systems using dnn and i & x-vector classifiers	<i>Eastern-European Journal of Enterprise Technologies.- Technologies.-</i> 2021 . 4/9 (112) . P.32—45. 52%, (Q2). DOI: 10.15587/1729-4061.2021.239186	https://iict.kz/ru/informacionnaya-model-i-programmnyj-instrumentarij-sistemy-avtomaticheskogo-poiskai-analiza-mnogoyazychnogo-protivopravnogo-veb-kontenta-na-baze-ontologicheskogo-podhoda/
5	Mendebaev, T.N., Tretyak, A.Y., Smashov, N.Z., Mokhov, A.V., Burcev, A.A.	Groundwater deposits development by the injector-forced method	<i>Geologiya i Geofizika Yuga Rossii</i> , 2021 , 11(3), с. 160-171, 56 %, (Q2) DOI: 10.46698/VNC.2021.61.12.013	https://www.scopus.com/record/display.uri?eid=2-s2.0-85119007560&origin=inward&txGid=686fd3cc5e0e208baaf34b5f3b844989
6	T.N. Mendebaev, N. Zh. Smashov, M. Zh. Kuvatova	Water jet destruction of rocks in well drilling by diamond tools with independent flushing port	<i>EURASIAN MINING</i> . 2019 . No. 2. pp.38-40 ISSN 20720823. 68% Scopus. (Q2) DOI: 10.17580/em.2019.02.09	https://www.scopus.com/record/display.uri?eid=2-s2.0-85077710714&origin=inward&txGid=818252ee24003480cfecb7ce4d3f2c9d
7	Mamyrbayev, Orken Zh., Oralbekova, Dina O., Alimhan, Keylan, Nuranbayeva, Bulbul M.	Hybrid end-to-end model for Kazakh speech recognition.	<i>International Journal of Speech Technology</i> . Volume 26, Issue 2, Pages 261 - 270 July 2023 . ISSN 13812416. DOI 10.1007/s10772-022-09983-8. (Q1) 94%	https://www.researchgate.net/publication/362428302_Hybrid_end-to-end_model_for_Kazakh_speech_recognition
8	Ahmed, Kanwal, Nadeem, Muhammad Imran, Mamyrbayev, Orken, Mostafa, Samih M. and others	Contextually Enriched Meta-Learning Ensemble Model for Urdu Sentiment Analysis	<i>Symmetry Open Access</i> . Volume 15, Issue 3. March 2023. Article number 645. ISSN 20738994. DOI 10.3390/sym15030645 (Q1) 93%	https://www.mdpi.com/2073-8994/15/3/645
9	Khairova, Nina, Mamyrbayev, Orken, Rizun, Nina and others	A Parallel Corpus-Based Approach to the Crime Event Extraction for Low-Resource Languages	<i>IEEE Access. Open Access</i> . Volume 11, Pages 54093 – 54111. 2023. ISSN 21693536. DOI 10.1109/ACCESS.2023.3281680. (Q1) 93%	https://ieeexplore.ieee.org/abstract/document/10139805
10	Mendebayev, T.N., Smashov, N.Zh.	Multi-chamber downhole hydraulic machine of rotary type for wells drilling Многокамерная забойная гидромашинa роторного типа для бурения скважин	<i>Sustainable Development of Mountain Territories</i> , 2022, 14(2), pp. 303–309. 67% (Q2)	https://naukagor.ru/en-gb/

11	Mendebaev, T.N., Ismailov, K.K., Izakov, B.K., Smashov, N.Zh.	SCIENTIFIC AND TECHNOLOGICAL FOUNDATIONS FOR GROUNDWATER EXTRACTION BY THE INJECTION-FORCED SELF-DISCHARGE METHOD	<i>Eurasian Mining</i> This link is disabled., 2021, 36(2), pp. 26–30. 56% (Q2) DOI 10.17580/em.2021.02.06	https://www.rudmet.ru/journal/2084/article/34839/
12	Lozynskiy, V., Yussupov, K., Rysbekov, K., Rustemov, S., Bazaluk, O.	Using sectional blasting to improve the efficiency of making cut cavities in underground mine workings	<i>Frontiers in Earth Science</i> . Volume 12. 2024, 12, 1366901. ISBN 22966463. 66% (Q2). DOI 10.3389/feart.2024.1366901. CiteScore 3.5.	https://www.frontiersin.org/journals/earth-science/articles/10.3389/feart.2024.1366901/full
13	Mamyrbayev, Orken Zh., Oralbekova, Dina O., Alimhan, Keylan, Nuranbayeva, Bulbul M.	Hybrid end-to-end model for Kazakh speech recognition	<i>International Journal of Speech Technology</i> . Volume 26, Issue 2, Pages 261 - 270 July 2023. ISSN 13812416. DOI 10.1007/s10772- 022-09983-8. (Q1) 94%. CiteScore 4.2.	https://www.researchgate.net/publication/362428302_Hybrid_end-to-end_model_for_Kazakh_speech_recognition
14	Ratov, B., Mechnik, V.A., Rucki, M., ... Arshidinova, M., Tofil, A.	Enhancement of the Refractory Matrix Diamond-Reinforced Cutting Tool Composite with Zirconia Nano- Additive	<i>Materials</i> , 2024, 17(12), 2852. ISSN 19961944. 73% (Q2). CiteScore 5.8.	https://www.mdpi.com/1996-1944/17/12/2852
15	Biletskiy, M.T., Ratov, B.T., Khomenko, V.L., Borash, A.R., Muratova, S.K.	The choice of optimal methods for the development of water wells in the conditions of the Tonirekshin field (Kazakhstan)	<i>Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu</i> , 2024, (1), pp. 13–19. 41% (Q3). CiteScore 1.7. DOI:10.33271/nvngu/2024-1/013	https://nvngu.in.ua/index.php/en/archive/on-the-issues/1904-2024/content-1-2024/6798-13
16	Zhumakhanova, R., Zhaparkulova, N., Sharipova, S., ... Akhmetova, A., Ursheeva, B.	Innovative achievements in the detection of synaptic plasticity and oxidative stress in mice: Precision imaging, improved biosensing, and personalized interventions for neurological disorders	<i>Caspian Journal of Environmental Sciences</i> , 2024, 22(3), pp. 697–713. ISSN 17353033. DOI 10.22124/cjes.2024.7916. 59% (Q2). CiteScore 2.3	https://cjes.guilan.ac.ir/article/7916.html
17	Kairanbayeva, A., Nurakynov, S., Zhintayev, Z., ... Talgarbayeva, D., Kudaibergenov, M., Nurpeissova, G.	Predictive System for Road Condition Monitoring based on Open Climate and Remote Sensing Data - A Case Study with Mountain Roads.	<i>Engineered Science</i> , 2024, 28, 1081. ISSN 2576988X. DOI 10.30919/es1081. 98% (Q1). CiteScore 14.9.	https://www.espublisher.com/journals/article/details/1081/
18	G., Nurpeissova, Gulnara, A.B., Kairanbayeva, A. B., S.M., Nurakynov, Serik M., D.V., Panyukova, Dina V., K., Panyukov, Kerey	Development of an intelligent geographic information system for mountain roads monitoring Ground data collection and analysis.	<i>International Journal of Innovative Research and Scientific Studies</i> , 2025. Vol. 8 No. 1 (2025). Cite Score 2.1. 69% (Q2). DOI:10.53894/ijirss.v8i1.3582.	https://ijirss.com/index.php/ijirss/article/view/3582
19	N., Toktassynova, Nigina, H., Fourati, Hassen, B.A., Suleimenov, Batyrbek A.	Application of grey system theory to phosphorite sinter process: From modeling to control.	<i>Asian Journal of Control</i> , 2021. Cite Score 4.8. 90% (Q1).	https://doi.org/10.1002/asjc.2348
20	Bekarystankzy, A., Mamyrbayev, O., Mendes, M., Fazylzhanova, A., Assam, M.	Multilingual end-to-end ASR for low-resource Turkic languages with common alphabets	<i>Scientific Reports</i> , 2024, 14(1), 13835. DOI: 10.1038/s41598-024- 64848-1. 92% (Q1). CiteScore 7.5.	https://pubmed.ncbi.nlm.nih.gov/38879705/
21	Jabbar, A., Assam, M., Arslan, M., ... Indira, S., Alkahtan, H.K. Mamyrbayev, O.	Image-to-image translation based face photo de-meshing using GANs	<i>Computer Vision and Image Understanding</i> , 2024, 247, 104080. 79% (Q2) CiteScore 7.8.	https://doi.org/10.1016/j.cviu.2024.104080

22	Bekarystankyzy, A., Mamyrbayev, O. , Anarbekova, T.	Integrated End-to-End Automatic Speech Recognition for Languages for Agglutinative Languages	<i>ACM Transactions on Asian and Low-Resource Language Information Processing</i> , 2024, 23(6), 79. 59% (Q2). CiteScore 3.6.	https://doi.org/10.1145/366356
23	Narejo, K.R., Zan, H., Oralbekova, D., ... Mamyrbayev, O. , Mukhsina, K.	Enhancing Emoji-Based Sentiment Classification in Urdu Tweets: Fusion Strategies with Multilingual BERT and Emoji Embeddings	<i>IEEE Access</i> , 2024. 92% (Q1). CiteScore 9.8. DOI: 10.1109/ACCESS.2024.3446897	https://www.researchgate.net/publication/383289310_Enhancing_Emoji-Based_Sentiment_Classification_in_Urdu_Tweets_Fusion_Strategies_with_Multilingual_BERT_and_Emoji_Embeddings
24	Mamyrbayev, O. , Jamil, R., Dong, M., Rashid, J., ... Pernebaykyzy, Z.S., Ragytoyna, M.K.	High Accuracy Microcalcifications Detection of Breast Cancer Using Wiener LTI Tophat Model	<i>IEEE Access</i> , 2024. 92% (Q1). CiteScore 9.8. DOI: 10.1109/ACCESS.2024.3439397	https://www.researchgate.net/publication/382923359_High_Accuracy_Microcalcifications_Detection_of_Breast_Cancer_Using_Wiener_LTI_Tophat_Model
25	Mira Serikkyzy, Gulzira Jumabekova, Ainur Zheldybayeva, Ainur Matibayeva, Desislav Balev, Omirbay R.S.	Improving the organoleptic and structural-chemical properties of semi-smoked sausages	Saudi Journal of Biological Sciences Volume 29, Issue 3, March 2022, Pages 1510-1514. Cite Score 9.3. 93% (Q1)	https://doi.org/10.1016/j.sjbs.2021.11.021 https://www.sciencedirect.com/science/article/pii/S1319562X21009876

В071 Горное дело и добыча полезных ископаемых
в журналах Q3-Q4 и/или процентилем по CiteScore выше 50 (18)

№ п/п	Автор (ы)	Название статьи	Наименование издания (журнал, научные труды, интернет и др. источники)	Примечание
1	Ratov, B.T., Mechnik, V.A., Bondarenko, N.A., Arshidinova, M.T. , Kulych, V.G.	Features Structure of the C _{diamond} -(WC-Co)-ZrO ₂ Composite Fracture Surface as a Result of Impact Loading	<i>Journal of Superhard Materials</i> . 2023, 45(5), pages 348–359. 25% (Q3) DOI	https://doi.org/10.3103/S1063457623050088
2	Borash, AR, Nurshakhanova, LK, Arshidinova, M.T. , Kenzhegaliyeva, Zh.M. , Zhanggirkhanova, A.A.	IMPROVING THE EFFICIENCY OF PDC BITS IN OIL AND GAS DRILLING	<i>International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM</i> This link has been disabled., 2023, 23(1.1), pages 705–710 13% (Q4) DOI	10.5593/sgem2023/1.1/s06.84
3	Togasheva, AR, Bayamirova, RY, Zholbassarova, AT, Sarbopeeveva, M.D., Arshidinova, M.T.	PILOT FIELD TESTS OF SHOCK-WAVE TREATMENT OF WELLS AT THE FIELDS OF JSC OZENMUNAIGAS	<i>International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM</i> This link has been disabled., 2023, 23(1.1), pages 705–710 13% (Q4) DOI 10.5593/sgem2023/1.1/s06.84	10.5593/sgem2023/1.1/s06.84
4	Kukharchuk, V.V., Pavlov, S.V., Katsyov, Mamyrbayev, O. , Kalabayeva, A.	Transient analysis in 1st order electrical circuits in violation of commutation laws	Przegląd Elektrotechniczny. 2021 (9), c. 26-29, 37%, (Q3) DOI: 10.15199/48.2021.09.05	http://pe.org.pl/articles/2021/9/5.pdf
5	Khairova, N., Kolesnyk, A., Mamyrbayev, O. , Ybytayeva, G., Lytvynenko, Y.	Automatic multilingual ontology generation based on texts focused on criminal topic	CEUR Workshop Proceedings. 2870, c. 108-117, 2021, 29%, (Q3). DOI: 10.15587/1729-4061.2021.239186	https://doi.org/10.15587/1729-4061.2021.239186
6	Shayakhmetova, A., Litvinenko, N., Mamyrbayev, O. , Wójcik, W., Zhamangarin, D.	Cycles in bayesian networks	International Journal of Electronics and Telecommunications. 26%. 67(2), c. 181-186, 2021, 43, (Q3). DOI: 0.32014/2020.2518-1726.73	http://psjd.icm.edu.pl/psjd/element/bwmeta1.element.t.oai-journals-pan-pl-118883/c/oai-journals-pan-pl-118883_full-text_26_3233_Shayakhmetova_sk_new.pdf-1
7	T.N. Mendebaev, N. Zh. Smashov, H. Ismailov,	Development of a resource – saving, small –	Eastern – European journal of enterprise technologies, 6/1, (102), 2019, 70-77	https://doi.org/10.15587/1729-4061.2019.184939

	B.Izakov	sized downhole hydraulic machine for well drilling	ISSN 1729-3774. 48%. Scopus.(Q3) DOI: 10.15587/1729-4061.2019.184939	
8	Mahambetova, U., Nuranbayeva, B., Estemesov, Z., Sadykov, P., Mamyrbayev, O., & Oralbekova, D.	Development and research of the influence of the composition and concentration of activators on the strength of phosphorus slag binders	Eastern-European Journal of Enterprise Technologies, 5(6 (113), 54–61.48%. 2021. (Scopus) (Q3) DOI: 10.15587/1729-4061.2021.242814	https://doi.org/10.15587/1729-4061.2021.242814
9	Mendebaev, T., Smashov, N.	PREREQUISITES FOR THE CONSTRUCTION OF A CLOSED SYSTEM OF OPENING AND DEVELOPMENT OF GROUNDWATER DEPOSITS	<i>News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences</i> , 2022, 6(456), pp. 118–130. 41% (Q3)	
10	Mendebaev, T., Smashov, N.	DESIGN OF DIAMOND DRILL HEADS WITH A HYDROJET EFFECT OF ROCK DESTRUCTION	<i>Eastern-European Journal of Enterprise Technologies.</i> , 2022, 5(1-119), pp. 36–43. 47% (Q3)	https://doi.org/10.15587/1729-4061.2022.265304 https://journals.uran.ua/eejet/article/view/265304
11	Mendebaev, T.N., Tretyak, A.Y., Smashov, N.Z., Mokhov, A.V., Burcev, A.A.	Groundwater deposits development by the injector-forced method	<i>Geologiya i Geofizika Yuga Rossii</i> This link is disabled., 2021, 11(3), pp. 160–171. 44% (Q3). DOI:10.46698/VNC.2021.61.12.013	https://www.researchgate.net/publication/355103472_Groundwater_deposits_development_by_the_injector-forced_method
12	Ybytayeva, Galiya, Mamyrbayev, Orken, Khairova, Nina and others	Creating a Thesaurus "Crime-Related Web Content" Based on a Multilingual Corpus	<i>CEUR Workshop Proceedings.</i> Volume 3396, Pages 77 – 87. 2023. 7th International Conference on Computational Linguistics and Intelligent Systems. Volume II: Computational Linguistics Workshop, CoLInS 2023. Kharkiv. 20 April 2023 through 21 April 2023. Code 188784. ISSN 16130073. (Q3) 44%	https://ceur-ws.org/Vol-3396/paper6.pdf
13	Tolegen, Gulmira, Toleu, Alymzhan, Mamyrbayev, Orken, Mussabayev, Rustam	Neural Named Entity Recognition for Kazakh	<i>Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics) Open Access.</i> Volume 13452 LNCS, Pages 3 – 15. 2023. 20th International Conference on Computational Linguistics and Intelligent Text Processing, CICLing 2019 La Rochelle 7 April 2019 through 13 April 2019. Code 291019. ISBN 978-303124339-4. DOI 10.1007/978-3-031-24340-0_1. (Q4)	https://dl.acm.org/doi/proceedings/10.1007/978-3-031-24340-0
14	Nadeem, Muhammad Imran, Ahmed, Kanwal, Mamyrbayev, Orken, Mostafa, Samih M. and others	EFND: A Semantic, Visual, and Socially Augmented Deep Framework for Extreme Fake News Detection	<i>Sustainability (Switzerland) Open Access.</i> Volume 15, Issue 1 January 2023. Article number 133. ISSN 20711050. DOI 10.3390/su15010133. (Q4)	https://www.mdpi.com/2071-1050/15/1/133
15	Ratov B.T., Mechnik V.A., Muratova S.K., Gevorkyan E.S. and others	Effect of the Cr ₂ Additive Content on the Structure, Mechanical Properties, and Performance Characteristics of Diamond-Containing C _{diamond} -(WC-Co) Composite Materials Formed by Spark Plasma Sintering	<i>Journal of Superhard Materials.</i> Volume 45, Issue 3, Pages 161 – 174. June 2023. ISSN 10634576. DOI 10.3103/S106345762303019X. 25% (Q3)	https://link.springer.com/article/10.3103/s106345762303019x

16	Ratov, Boranbay, Rucki, Mirosław, Omirzakova, Elmira, Muratova, Samal and others	Calculations on Enhancement of Polycrystalline Diamond Bits through Addition of Superhard Diamond-Reinforced Elements	<i>Machines. Open Access.</i> Volume 11, Issue 4. April 2023. Article number 453. ISSN 20751702. DOI 10.3390/machines11040453. (Q3) 47%	https://www.mdpi.com/2075-1702/11/4/453
17	Oralbekova, D., Mamyrbayev, O., Othman, M., Alimhan, K., NinaKhairova, Zhunussova, A.	Difficulties Developing a Children's Speech Recognition System for Language with Limited Training Data.	Nguyen, N.T., et al. <i>Advances in Computational Collective Intelligence. ICCCI 2023. Communications in Computer and Information Science</i> , vol 1864. Springer, Cham. 34% (Q3)	https://doi.org/10.1007/978-3-031-41774-0_33
18	Bekarystankyzy, A., Mamyrbayev, O., Mendes, M., ...Zhumazhanov, B., Fazylzhanova, A.	Automatic Speech Recognition Improvement for Kazakh Language with Enhanced Language Model	<i>Communications in Computer and Information Science.</i> , 2023, 1863 CCIS, pages 538–545. 34% (Q3)	https://doi.org/10.1007/978-3-031-42430-4_44
19	B. A. Orynbayev, Kh. A. Yusupov, S. B. Aliev, S. T. Rustemov.	Improvement of blasting efficiency with pre-softening of rock mass (Повышение эффективности взрывной отбойки с предварительным разупрочнением массива).	«GORNYI ZHURNAL», 2022, № 12, pp. 27–33, (Q3). 30%. DOI: 10.17580/gzh.2022.12.05.	https://www.rudmet.ru/journal/2165/article/35998/?language=en
20	Рустемов С.Т. и др.	Повышение извлечения металла на основе активации выщелачивающего раствора	MIAB. <i>Mining Informational and Analytical Bulletin</i> , M.,2019; (12); p.169-179. ISSN: 0236-1493. MIAB. <i>Mining Informational and Analytical Bulletin</i> , M.,2019; (12); p.169-179. ISSN: 0236-1493. (Q3). 27%. DOI: 10.25018/0236-1493-2019-12-0-169-179	https://giab-online.ru/files/Data/2019/12/169_179_12_2019.pdf
21	K. S. Nurbekova	Increasing the efficiency of water shut-off in oil wells using sodium silicate	<i>Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu</i> . 2021, (1): 026 – 031. <i>Cite Score</i> 1.7. 41% (Q3).	https://doi.org/10.33271/nvngu/2021-1/026
22	Dina Oralbekova, Orken Mamyrbayev, Mohamed Othman, Keylan Alimhan, Bagashar Zhumazhanov, Bulbul Nuranbayeva.	Development of CRF and CTC Based End-To-End Kazakh Speech Recognition System.	<i>Intelligent Information and Database Systems: 14th Asian Conference, ACIIDS 2022, Ho Chi Minh City, Vietnam, November 28–30, 2022, Proceedings, Part INov 2022 Pages 519–531. CiteScore</i> 2.9. 43% (Q3)	https://doi.org/10.1007/978-3-031-21743-2_41
23	Mamyrbayev, O., Kydyrbekova, A., Alimhan, K., Oralbekova, D., Zhumazhanov, B., & Nuranbayeva, B.	Development of security systems using DNN and i & x-vector classifiers.	<i>Eastern-European Journal of Enterprise Technologies</i> , 4(9(112)), 32–45.. <i>CiteScore</i> 2.0. 46% (Q3)	https://doi.org/10.15587/1729-4061.2021.239186
24	Nuranbayeva, B.	Development and research of the influence of the composition and concentration of activators on the strength of phosphorus slag binders	October 2021 <i>Eastern-European Journal of Enterprise Technologies</i> 5(6 (113)):54-61 DOI:10.15587/1729-4061.2021.242814. <i>CiteScore</i> 2.0. 46% (Q3)	https://journals.uran.ua/eejet/article/view/242814
25	M. Chernova; Y. Kuntsyak; B. Ratov; A. Sudakov; B. Nuranbayeva	Substantiation of the use of polymer-composite materials, which reduce the influence of dynamic friction forces of macrostructural surfaces, when drilling wells.	DOI10.5593/sgem2022/1.1/s03.049 . <i>International Multidisciplinary Scientific GeoConference SGEM. CiteScore</i> 0.4. 8% (Q4).	https://epslibrary.at/sgem_research_publication_view.php?page=view&editid1=8436&
26	Mombekov, S., Orazbekov, Y., Sadykova, N., ... Makhatov, Z., Pushkarskaya, N., Sharipova, S.	Development of antifungal gel, composition and technology based on pomiferin metabolite isolated from fruits of	<i>ScienceRise: Pharmaceutical Science</i> , 2024, 47(1), pp. 79–85. ISSN 25194844. DOI 10.15587/2519-4852.2024.299230. 46% (Q3). <i>CiteScore</i> 1.7.	https://journals.uran.ua/sr_pharm/article/view/299230

		maclura aurantiaca growing in Kazakhstan		
27	Oralbekova, D., Mamyrbayev, O. , Kassymova, D., Othman, M.	Current advances and algorithmic solutions in speech generation	<i>Vibroengineering Procedia</i> , 2024, 54, pp. 160–166. 38% (Q3). CiteScore 0.8. DOI:10.21595/vp.2024.23940	https://www.extrica.com/article/23940
28	Mamyrbayev, O. , Aitkazina, A., Oralbekova, D., Daulbayev, S., Zhumazhan, N.	Infrared Laser Irradiation for Pre-sowing Seed Treatment: Advancing Germination and Crop Productivity	<i>Mechanisms and Machine Science</i> , 2024, 167 MMS, pp. 430–436. 15% (Q4). CiteScore 0.7.	https://doi.org/10.1007/978-3-031-67569-0_49
29	Mamyrbayev, O. , Kurmetkan, T., Oralbekova, D., Zhumazhan, N.	A Study of Kazakh Speech Recognition in Hiformer Model	<i>Communications in Computer and Information Science</i> , 2024, 2145 CCIS, pp. 330–340. 39% (Q3). CiteScore 1.1	https://doi.org/10.1007/978-981-97-5934-7_28
30	Mamyrbayev, O. , Pavlov, S., Karas, O., ... Momyzhanova, K., Zhumagulova, S.	Increasing the reliability of diagnosis of diabetic retinopathy based on machine learning	<i>Eastern-European Journal of Enterprise Technologies</i> , 2024, 2(9(128)), pp. 17–26. 46% (Q3). CiteScore 2.0.	https://doi.org/10.15587/1729-4061.2024.297849
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В071 Горное дело и добыча полезных ископаемых Сведения об учебниках и учебных пособиях, изданных ППС

№ п/п	Автор(ы)	Название учебника/ учебного пособия	Объем (стр.)
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4	Нуранбаева Б.М.	Мұнай мен газ химиясы және өндеудің технологиялық процесстері: Жоғары оқу орындарына арналған оқу құралы// Алматы: TechSmith, 2022 – 212 б. Сурет - 7. Кесте - 14. Библиогр. тізім - 27.	212
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4	Рустемов С.Т.		О возможности применения способа вскрытия «снизу вверх» для условий месторождения «Юбилейное». Журнал «Современные проблемы механики», 2024 №4.

Заместитель декана по научно-исследовательской работе

Декан Института инженерии

Проректор по науке и стратегическому развитию

Арын А.Б.

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