

СПИСОК ПУБЛИКАЦИИ

В094 – «Санитарно-профилактические мероприятия»
в журналах Q1-Q2 и/или процентилем по CiteScore выше 90 (6)

№ п/п	Автор (ы)	Название статьи	Наименование издания (журнал, научные труды, интернет и др. источники)	Примечание
1	Ainur Kairanbayeva, Gulnara Nurpeissova , Zhumabek Zhanbayev, 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	Sustainability 2022, 14 (22), 15466, ISSN 2071-1050. 86%. (Q1). DOI: 10.3390/su142215466	https://doi.org/10.3390/su142215466
2	Mendebaev, T.N., Tretyak, A.Y., Smashov, N.Z. , Mokhov, A.V., Burcev, A.A.	Groundwater deposits development by the injector-forced method	Geologiya i Geofizika Yuga Rossii, 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
3	T.N. Mendebaev, N. Zh. Smashov , M. Zh. Kuvatova	Water jet destruction of rocks in well drilling by diamond tools with independent flushing port	EURASIAN MINING. 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=818252ee24003480cfc7ce4d3f2c9d
4	Mendebayev, T.N., Smashov, N.Zh.	Multi-chamber downhole hydraulic machine of rotary type for wells drilling Многокамерная забойная гидромашинка 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/
5	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/
6	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/
7	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	Materials, 2024, 17(12), 2852. ISSN 19961944. 73% (Q2). CiteScore 5.8.	https://www.mdpi.com/1996-1944/17/12/2852
8	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
9	Kairanbayeva, A., Nurakynov, S., Zhanbayev, 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.	Engineered Science, 2024, 28, 1081. ISSN 2576988X. DOI 10.30919/es1081. 98% (Q1). CiteScore 14.9.	https://www.espublisher.com/journals/article/details/1081/
10	G., Nurpeissova , Gulnara, A.B. , Kairanbayeva, A. B., S.M., Nurakynov, Serik M., D.V., Panyukova,	Development of an intelligent geographic information system for mountain roads monitoring Ground data collection and analysis.	International Journal of Innovative Research and Scientific Studies, 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

	Dina V., K., Panyukov, Kerey			
11	N., Toktassynova, Nigina, H., Fourati, Hassen, B.A., Suleimenov, Batyrbek A.	Application of grey system theory to phosphorite sinter process: From modeling to control.	Asian Journal of Control, 2021. Cite Score 4.8. 90% (Q1).	https://doi.org/10.1002/asjc.2348

В094 – «Санитарно-профилактические мероприятия»
в журналах Q3-Q4 и/или процентилем по CiteScore выше 50 (7)

№ 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	Journal of Superhard Materials. 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., Zhangirkhanova, A.A.	IMPROVING THE EFFICIENCY OF PDC BITS IN OIL AND GAS DRILLING	International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM 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, Sarbopeeva, M.D., Arshidinova, M.T.	PILOT FIELD TESTS OF SHOCK-WAVE TREATMENT OF WELLS AT THE FIELDS OF JSC OZENMUNAIGAS	International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM 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	T.N. Mendebaev, N. Zh. Smashov, H. Ismailov, B. Izakov	Development of a resource – saving, small – sized downhole hydraulic machine for well drilling	Eastern – European journal of enterprise technologies, 6/1, (102), 2019, 70-77 ISSN 1729-3774. 48%. Scopus.(Q3) DOI: 10.15587/1729-4061.2019.184939	https://doi.org/10.15587/1729-4061.2019.184939
5	Mendebaev, T., Smashov, N.	PREREQUISITES FOR THE CONSTRUCTION OF A CLOSED SYSTEM OF OPENING AND DEVELOPMENT OF GROUNDWATER DEPOSITS	News of the National Academy of Sciences of the Republic of Kazakhstan, Series of Geology and Technical Sciences, 2022, 6(456), pp. 118–130. 41% (Q3)	
6	Mendebaev, T., Smashov, N.	DESIGN OF DIAMOND DRILL HEADS WITH A HYDROJET EFFECT OF ROCK DESTRUCTION	Eastern-European Journal of Enterprise Technologies., 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
7	Mendebaev, T.N., Tretyak, A.Y., Smashov, N.Z., Mokhov, A.V., Burcev, A.A.	Groundwater deposits development by the injector-forced method	Geologiya i Geofizika Yuga Rossii 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

Clarivate Analytics

1	Panyukova D.V., Nurpeissova, G., Kairanbayeva A.B., Panyukov K.V.	Smart grids with GIS technology.	«Известия НАН РК. Серия физико-математическая». №3 (331). Май - Июнь 2020. С. 135-141. doi.org/10.32014/2020.2518-1726.46	
2	Kairanbayeva A.B., Panyukova D.V., Nurpeissova, G., Turekulova K.A.	Intellectual forecasting of landslides.	«Известия НАН РК. Серия физико-математическая». №3 (331). Май - Июнь 2020. С. 127-134. doi.org/10.32014/2020.2518-1726.45	

3	Zhantayev Zh, Kairanbayeva A., Kiyalbayev A., Panyukova D. Nurpeissova, G.	Data collection for intellectual forecasting: methods and results	«Известия НАН РК. Серия физика- математическая». №4 (338). Июль- август, 2021, С. 66-75. doi.org/10.32014/2021.2518-1726.72
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**Сведения об учебниках и учебных пособиях, изданных ППС
В094 – «Санитарно-профилактические мероприятия»**

№ п/п	Автор(ы)	Название учебника/ учебного пособия	Объем (стр.)
1	Өмірбай Р.С.	Тіршілік және өндіріс қауіпсіздігі: есептер жинағы. Алматы: АТУ, 2019. 141 б.	141
2	Өмірбай Р.С., Муратова С.К., Аршидинова М.Т., Омирзакова Э.Ж., Музаппарова А.Б.	Өндірістегі экологиялық құжаттар: Учебное пособие. – Алматы: Эверо, 2023 ж, - 152 бет.	152
3	Өмірбай Р.С., Муратова С.К., Аршидинова М.Т., Омирзакова Э.Ж., Музаппарова А.Б.	Тіршілік әрекетінің қауіпсіздік ақпараттық жүйесі: Учебное пособие. – Алматы: Эверо, 2023 ж, - 132 бет.	132
4	Өмірбай Р.С., Муратова С.К., Аршидинова М.Т., Омирзакова Э.Ж., Музаппарова А.Б.	Потенциалды қауіпті технология. – Алматы: Эверо, 2023 ж, - 112 бет.	112
5	Өмірбай Р.С., Муратова С.К., Аршидинова М.Т., Омирзакова Э.Ж., Музаппарова А.Б.	Тіршілік және еңбек қауіпсіздігі. – Алматы: Эверо, 2023 ж, - 172	172
6	Өмірбай Р.С., Муратова С.К., Аршидинова М.Т., Омирзакова Э.Ж., Музаппарова А.Б.	Еңбек гигиенасы бойынша тәжірибелік сабақтарға арналған ситуациялық тапсырмалар жинағы. – Алматы: Эверо, 2024 ж, - 124	124

Заместитель декана по научно-исследовательской работе

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