

МИНИСТЕРСТВО НАУКИ И ВЫСШЕГО ОБРАЗОВАНИЯ РЕСПУБЛИКИ КАЗАХСТАН
НАО «КАРАГАНДИНСКИЙ ТЕХНИЧЕСКИЙ УНИВЕРСИТЕТ ИМЕНИ АБЫЛКАСА САГИНОВА»

Список научных трудов, опубликованных в международных рецензируемых научных журналах

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№ п/п	Название публикации	Тип публикации и (статья, обзор и т.д.)	Наименование журнала, год публикации (согласно базам данных), DOI	Импакт-фактор журнала, квантиль и область науки* по данным Journal Citation Reports за год публикации	Индекс в базе данных Web of Science Core Collection	CiteScore журнала, проценты и область науки* по данным Scopus (Скопус) за год публикации	ФИО авторов (подчеркнуть ФИО претендента)	Роль претендента (соавтор, первый автор или автор для корреспонденции)
1.	Probabilistic analysis application to substantiate support parameters in seismically active and fractured rock masses	Статья	Mining of Mineral Deposits ISSN 2415-3435 2025, Volume 19(3), pp. 66-75. https://doi.org/10.33271/mining.19.03.066	JIF 2024 – 2,9; Q1 Engineering – (ESCI)	Emerging Sources Citation Index (ESCI)	CiteScore 2024: 6.3; Percentile: 75% Earth and Planetary Sciences Geotechnical Engineering and Engineering Geology	Mussin, A., Imashev, A., Matauev, A., Khussan, B., Abdrashev, R.	автор для корреспонденции
2.	Numerical Assessment of Inter-Pillar Stability in Inclined Ore Bodies for	Статья	Civil Engineering Journal ISSN: 2676-6957 2025, Vol.11 No.9, pp.3653-3673.	JIF 2024 – 4,9; Q1	Emerging Sources Citation	CiteScore 2024: 6,5; Percentile: 78% Earth and Engineering	Mussin, A., Imashev, A., Yeskenova, G., Matauev, A.,	автор для корреспонденции

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Underground Mining Design		https://doi.org/10.28991/CEJ-2025-011-09-06	Engineering – (ESCI)	Index (ESCI)	Planetary Sciences, Geotechnical Engineering and Engineering Geology	Suimbayeva, A., Zhunusbekova, G., Shaik, N.	
Using Geoinformation Technologies for Evaluation and Resilience Forecast of Open Pit Walls	Статья	Journal of Human, Earth, and Future ISSN: 2785-2997 2025, Vol. 6 No. 3, pp. 571–584. https://doi.org/10.28991/HEF-2025-06-03-06	-	-	CiteScore 2024: 6,3; Percentile: 82% Engineering, Engineering (miscellaneous)	Ananin, A., Tungushbayeva, Z., Nurshaiykova, G., Akylbaeva, A., Imashev, A., Zeitinova, S., Gabitova, A.	соавтор
Numerical study of geomechanical and filtration parameters in the near-face zone of a coal seam during hydraulic extrusion	Статья	IOP Conf. Series: Earth and Environmental Science ISSN: 1755-1307 2025, Volume 1491, 012057. https://doi.org/10.1088/1755-1315/1491/1/012057	-	-	CiteScore 2024: 1,3; Percentile: 35% Earth and Planetary Sciences, General Earth and Planetary Sciences	Oleksandr Krukovskyi, Viktoriia Krukovska, Oleksii Yanzhula, Askar Imashev	соавтор
Investigating an Enhanced Contour Blasting Technique Considering Rock Mass Structural Properties	Статья	Applied Sciences ISSN: 2076-3417 2024, Volume 14(23), 11461. https://doi.org/10.3390/app142311461	JIF 2024 – 2,5; Q2 Engineering, Multidisciplinary	Science Citation Index Expanded (SCIE)	CiteScore 2024: 5,5; Percentile: 79% Engineering, General Engineering	Askar Imashev, Aibek Mussin, Amoussou Coffi Adoko	первый автор
Numerical Modeling the Rock Mass Stress-Strain State Near Vertical Excavations in Combined Mining	Статья	Civil Engineering Journal ISSN: 2676-6957 2024, Vol. 10, No. 09, pp.2919-2934 https://orcid.org/0000-0002-3489-8969	JIF 2024 – 4,9; Q1 Engineering – (ESCI)	Emerging Sources Citation Index (ESCI)	CiteScore 2024: 6,5; Percentile: 78% Earth and Planetary Sciences	Zeitinova Sh., Imashev A., Bakhtbayev N., Matayev A., Mussin A., Yeskenova G.	автор для корреспонденции

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					Geotechnical Engineering and Engineering Geology	<u>Askar Imashev</u> , Aigerim Suimbayeva, Aibek <u>Mussin</u>	первый автор
7.	Predictive assessment of ore dilution in mining thin steeply dipping deposits by a system of sublevel drifts	Статья	Journal of Mining Institute ISSN 2411-3336 2024, Vol.266, pp.283-294	JIF 2024 – 2,9; Q1 Mining and Mineral Processing – (ESCI)	Emerging Sources Citation Index (ESCI)	CiteScore 2024: 8,8; Percentile: 88% Earth and Planetary Sciences, Geotechnical Engineering and Engineering Geology	
8.	Assessing stability of mine workings driven in stratified rock mass	Статья	Mining of Mineral Deposits. ISSN 2415-3435 2024, Vol.18(1), pp. 82–88 https://doi.org/10.33271/mining18.01.082	JIF 2024 – 2,9; Q1 Mining and Mineral Processing – (ESCI)	Emerging Sources Citation Index (ESCI)	CiteScore 2024: 6,3; Percentile: 75% Earth and Planetary Sciences, Geotechnical Engineering and Engineering Geology	<u>Imashev A.</u> , Suimbayeva A., Zhunusbekova G., Adoko A.C., Issakov B.
9.	Assessment of the stability of the underworked sides and ledges of the quarry to determine the area of possible location of the shaft	Статья	Kompleksnoe Ispolzovanie Mineralnogo Syra», ISSN 2224-5243 2023, Vol. 2 (325), pp.72-79. DOI: 10.31643/2023/6445.20	JIF 2023 – 0,8; Q4 Mining and Mineral Processing – (ESCI)	Emerging Sources Citation Index (ESCI)	-	<u>Zeitnova Sh.</u> , <u>Imashev A.</u> , Suimbayeva A., Alzhanov R.H., Makmudov D.R.
							coauthor

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10.	Determination of mining system parameters at a concentration of mining operations	Статья	News of the National Academy of Sciences of the Republic of Kazakhstan». Series of Geology and Technical Sciences ISSN 2224-5278 2023, Volume 1, Number 457, pp.130-140 https://doi.org/10.32014/2023.2518-170X.264	Geoscience – (ESCI)	Emerging Sources Citation Index (ESCI)	CiteScore 2023: 1,8; Percentile: 36% Earth and Planetary Sciences, Geotechnical Engineering and Engineering Geology	Lutsenko, S., Hryhoriev, Y., Kuttybayev, A., <u>Imashev, A.</u> , Kuttybayeva, A.	соавтор
11.	Reduction of ore dilution when mining low-thickness ore bodies by means of artificial maintenance of the mined-out area	Статья	Mining of Mineral Deposits ISSN 2415-3435 2023, Vol.17(1), pp. 35–42 https://doi.org/10.33271/mining17.01.035	JIF 2023 – 2,8; Q1 Mining and Mineral Processing – (ESCI)	Emerging Sources Citation Index (ESCI)	CiteScore 2023: 5,2; Percentile: 69% Earth and Planetary Sciences, Geotechnical Engineering and Engineering Geology	Mussin A., <u>Imashev A.</u> , Matayev A., Abuev Y., Shaik N., Kuttybayev A.	автор для корреспонденции
12.	Research into stress-strain state of the mass under open pit with a change in the open-pit bottom width	Статья	Mining of Mineral Deposits ISSN 2415-3435 2022, Vol.16(3), pp. 61–66 https://doi.org/10.33271/mining16.03.061	JIF 2022 – 1,9; Mining and Mineral Processing – (ESCI)	Emerging Sources Citation Index (ESCI)	CiteScore 2022: 4,0; Percentile: 67% Earth and Planetary Sciences, Geotechnical Engineering and Engineering Geology	<u>Imashev A.</u> , Suimbayeva A., Zeimova S., Kuttybayev A., Zhunusbekova G., Mussin, A.	первый автор

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13.	A Feasibility Study on The Implementation of Neural Network Classifiers for Open Slope Design	Статья	Geotechnical and Geological Engineering ISSN 0960-3182 2022, Vol.40 (2), pp. 677–696. https://doi.org/10.1007/s10706-021-01915-8	JIF 2022 – 1,7; Engineering – (ESCI)	Emerging Sources Citation Index (ESCI)	CiteScore 2022: 3,4; Percentile: 60% Earth and Planetary Sciences, Geotechnical Engineering and Engineering Geology	Adoko A.C., Saadati F., Mireku-Gyimah D., <u>Imashev A.Zh.</u>	соавтор
14.	Current State of the Problem of Mining Induced Seismicity and Prospect of Using Seismic Monitoring Systems	Статья	News of the National Academy of Sciences of the Republic of Kazakhstan». Series of Geology and Technical Sciences ISSN 2224-5278 2022, Volume 2 (452), Number 448, pp. 161-171 DOI:10.32014/2022.2518-170X.167	Geoscience – (ESCI)	Emerging Sources Citation Index (ESCI)	CiteScore 2022: 1,8; Percentile: 40% Earth and Planetary Sciences, Geotechnical Engineering and Engineering Geology	Sapinov, G., <u>Imashev A.,</u> Mukhamedyarov a, Z.	соавтор
15.	Flotation of sulfide lead-zinc ores of the Akzhal deposit	Статья	Obogashchenie Rud ISSN 0202-3776 2022, Volume 2, pp. 25-28 DOI:10.17580/or.2022.02.04	-	-	CiteScore 2022: 1,9; Percentile: 51% Materials Science, Metals and Alloys	Omarova, N.K., Sherembaeva, R.T., <u>Imashev A.Zh.</u>	соавтор
16.	Improving the quality of blasting indicators by studying the natural stress field and the impact of the blast force on the rock mass	Статья	News of the National Academy of Sciences of the Republic of Kazakhstan». Series of Geology and Technical Sciences ISSN 2224-5278	Geoscience – (ESCI)	Emerging Sources Citation Index (ESCI)	CiteScore 2021: 2,0; Percentile: 43% Earth and Planetary Sciences, <u>Imashev A.Zh.</u> Sudarikov A.E., Musin A.A., Suimbayeva A.M., Kisan S.Yu.	первый автор	

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