

List of scientific papers in international peer-reviewed scientific journals
Included in the Scopus and Web of Science databases
Mukhtar Yeluzakh

Author's IDs:
Scopus Author ID: 57220749407
Web of Science Researcher ID: GJQ-9518-2022
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№ п/п	Title of the publication	Type of publication	Journal name, year of publication, DOI	The impact factor of the journal, quartile and field of science according to the Journal Citation Reports for the year of publication	The index in the database Web of Science Core Collection	CiteScore of the journal, percentile and field of science according to Scopus data for the year of publication	Full name of the authors (applicant underline)	The role of the applicant
1	2	3	4	5	6	7	8	9
1	Substantiating velocity of amber buoying to the surface of sludge-like rock mass	article	Mining of Mineral Deposits, T. 14, B. 4, C. 90 – 96, 2020 https://doi.org/10.33271/mining14.04.090	-	ESCI	CiteScore 2.2 General Engineering – 61% percentile	V. Kornienko, V. Nadutyi, Y. Malanchuk, V. Soroka, <u>M. Yeluzakh</u>	co-author
2	Analyzing changes in a leach solution oxygenation in the	article	Mining of Mineral Deposits, T. 15, B. 3, C. 39 – 44, 2021	-	ESCI	CiteScore 2.8	E. Aben, B. Toktaruly, N. Khairullayev,	co-author

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	process of uranium ore borehole mining		https://doi.org/10.33271/mining15.03.039			General Engineering – 63% percentile	M. Yeluzakh
3	Studies of solution activation in geotechnological mining methods	article	Ugol B 9, C 55–57. 2021. DOI: http://dx.doi.org/10.18796/0041-5790-2021-9-55-57	-	-	CiteScore 1.3 Geotechnical Engineering and Engineering Geology – 31% percentile	N.B. Khairullayev, S.B. Aliev, S.A. Yusupova, M. Yeluzakh, D.K. Akhmetkanov
4	Study of an innovative optimisation method for repair and renewal of production wells in the central section of the Mynkuduk field	article	Geomechanics and Geoengeineering. T 20, B 1, C 138 – 159. 2025 https://doi.org/10.1080/17486025.2024.2367445	(2023) JIF 1.7 Engineering, geological – Q3	(2023) ESCI	(2023) CiteScore 3.8 Geotechnical Engineering and Engineering Geology – 62% percentile	A. Omarov., K. Yussupov., M. Yeluzakh, E. Seitmaganbetov
5	Improvement of maintenance and repair work on technological wells in the conditions of the “North and South Karamurun” deposit, Kazakhstan	article	Geological Quarterly. T 68, B 26. 2024. № 16 https://doi.org/10.7306/gq.1744	-	-	(2023) CiteScore 2.2 Geology - 46% percentile	A. Omarov, K. Yussupov, M. Yeluzakh, G. Myrzabek

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6	Determining the limiting contour of the quarry based on minimizing the volume of the near-contour ore zone	Статья	Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu. 2025, (2): 051 – 059 ISSN 2071-2227, E-ISSN 2223-2362, https://doi.org/10.33271/nvngu/2025-2/051	-	-	(2023) CiteScore 1.7 General Engineering – 41% percentile	S. Moldabayev, A. Adamchuk, G. Assylkhanova, N. Bakytzhanov, A. Khairullayev, M. Yeluzakh.	co-author
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№ п/п	Name	Nature of the publication	Output data	The numb er of pages.	Co-authors
1	2	3	4	5	6
Articles in publications recommended by the Committee for Quality Assurance in Science and Higher Education of the Ministry of Education and Science of the Republic of Kazakhstan					
1	Rock blasting by increasing the detonation rate by accelerators	printed	Industry of Kazakhstan, 2012, №5. <u>Промышленность Казахстана., Алматы 2012., №5.</u>	4	D. Akhmetkanov
2	Investigation of the technology of oxidation of the leaching solution with oxygen	printed	Mining Journal of Kazakhstan, 2023, No. 10, B.13-18 chrome-extension://efaidnbmnnnibpcajpcglclefindmkaj/https://minmag.kz/ru/2023/11/03/%e2%84%9610-2023/ KazUTB BULLETIN, No. 2 (23), 2024year <u>https://doi.org/10.58805/kazutb.v.2.23-319</u>	6	E.H. Aben, D.K. Akhmetkanov, E.A. Yelzhanov
3	Optimization of the number and quality characteristics of underground excavation equipment using Micromine software	printed		9	D.K. Akhmetkanov L.E. Tyan, E.H. Aben,
Patents					
4	Method of field development in horizontal layers with embedding	printed	invention patent. №36852. dated 12.07.2024year <u>https://gosreestr.kazpatent.kz/Invention/Details?docNumber=376592</u>		M.Zh. Bitimbayev, H.A. Yusupov, E.H. Aben, D.K. Akhmetkanov, N.B. Khairullaev
5	Permanent ground reference point for geodetic measurements	printed	For utility model patent No. 10143 dated 01.31.2025year <u>https://gosreestr.kazpatent.kz/Utilitymodel/Details?docNumber=410856</u>		Zh. T. Kozhaev., S. E. Tirzhanova, S. T. Soltabayeva, Zh. Zh. Baigurin.,

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					N. B. Khairullayev, N. N. Nysanbay, N. Zh. Akkuanov
Articles published in other scientific journals and publications					
6	The system is "roof bolting-mountain".	printed	International Journal of Applied Engineering Research ISSN 0973-4562 Vol 11, N 21 (2016) pp. 10454-10457. http://www.ripublication.com	4	M. Moldagozhina, L. Krupnik, K. Yelemesov, R. Abdykhalykova
International scientific and practical conferences					
7	Geological and technological justification of the opening of tungsten on the terms of the Bugty deposit	electronic	VI International Scientific and Practical Conference. Digitalization in the field of geology, mining and oil and gas business and life safety. ISBN 978-601-7993-48-1 27-34 p. April 25-26, 2025, Almaty	8	M. Yeluzakh, B. Turdybay
Monographs, textbooks					
8	Technological advancement for development of low-capacity steeply-dipping ore bodies. (Monographs)	printed	Printing in Polytech, 2024year. ISBN 978-601-323-492-2. 8.9 printed sheet	143	-

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