

Список научных трудов
в международных рецензируемых научных журналах,
входящих в базы Scopus и Web of Science
РЫСБЕКОВ КАНАЙ БАХЫТОВИЧ

Идентификаторы автора:

h- index (Scopus)- 10, h- index (Web of Science) – 5

- Scopus Author ID: 57191974391,
- Researcher ID Web of Science: X-3560-2018,
<https://www.scopus.com/authid/detail.uri?authorId=57191974391>
<https://www.webofscience.com/wos/author/record/X-3560-2018>

№ п/п	Название публикации	Тип публикации	Наименование журнала, год публикации, DOI	Импакт-фактор журнала, квартиль область науки по данным Journal Citation Reports за год публикации	Индекс в базе данных Web of Science Core Collection	CiteScore журнала, процентиль и область науки по данным Scopus за год публикации	ФИО авторов (соискателя подчеркнуть)	Роль претендента
1	2	3	4	5	6	7	8	9
1.	Application features of the surface laser scanning technology when solving the main tasks of surveying support for reclamation	Article	Mining of Mineral Deposits, 13(3): pp. 40-48, 2019 https://doi.org/10.33271/mining13.03.040	Q2	ESCI	CiteScore – 1,7 Percentile (Engineering) - 60	Rysbekov, K., Huayang, D., Kalybekov, T., Sandybekov, M., Idrissov, K., Zhakypbek, Y., Bakhmagambetova, G.	соавтор
2.	Substantiation of the intensified dump reclamation in the process of field development	Article	Mining of Mineral Deposits. 14(2), pp.59-65, 2020 https://doi.org/10.33271/mining14.02.059	Q2	ESCI Q3	CiteScore – 2,2 Percentile (Engineering) - 61	Kalybekov, T., Rysbekov, K., Sandibekov, M., Bi, Y.L., Toktarov, A.	соавтор
3.	Multivariance solutions for designing new levels of coal mines	Article	Rudarsko Geolosko Naftni Zbornik. 35, (2), pp. 23 – 31. 2020 https://doi.org/10.17794/rgn.2020.2.3	Q2	ESCI	CiteScore – 2,2 Percentile (Energy) - 57	Lozynskiy, V., Medianyuk, V., Saik, P., Rysbekov, K.,	соавтор

Соискатель

Главный ученый секретарь



К.Б. Рысбеков

К.В. Турмагамбетова

12.10.2022

**МИНИСТЕРСТВО НАУКИ И ВЫСШЕГО ОБРАЗОВАНИЯ РЕСПУБЛИКИ КАЗАХСТАН
СӘТБАЕВ УНИВЕРСИТЕТІ**

							Demydov, M.	
4.	Modern methods of geotechnic – effective way of providing industrial safety in mines	Article	Eurasian Mining, 36(2), pp. 18–21 2021, https://doi.org/10.17580/em.2021.02.04	Q1	ESCI	CiteScore – 3,6 Percentile – 70 (Engineering) - 63	Kuldeev, E.I., Rysbekov, K.B., Donenbayeva, N.S., Mi letenko, N.A.	соавтор
5.	Forecast changes in the geodynamic regime of geological environment during large-scale subsol development	Article	Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu. №6. pp. 5-10 2021 https://doi.org/10.33271/NVNGU/2021-6/005	Q2	ESCI	CiteScore – 1,7 Percentile (Engineering) - 50	Nurpeisova, M.B., Bitimbayev, M.Zh., Rysbekov, K.B., Bekbasarov, Sh.Sh.	соавтор
6.	Potential for increasing the efficiency of design processes for mining the solid mineral deposits based on digitalization and advanced analytics	Article	Mining of Mineral Deposits. 15(2), pp. 102–110. 2021 https://doi.org/10.33271/mining15.02.102	Q2	ESCI Q3	CiteScore – 2,8 Percentile (Engineering) - 63	Uteshov, Y., Rysbekov, K., Galiyev, D. Nauryzbayeva, D., Galiyev, S.	соавтор
7.	Integrated Monitoring for the Rock Mass State During Large-Scale Subsoil Development	Article	Frontiers in Environmental Science, . Tom 10, 852591. 2022 https://doi.org/10.3389/fenvs.2022.852591	IF 5.411, Q1	SCIE Q2	CiteScore – 4,7 Percentile (Environmental Science) - 73	Bazaluk, O., Rysbekov, K., Nurpeisova, M., Lozynskiy, V., Kyrgyzbayeva, G., Turumbetov, T.	соавтор
8.	Improvement and systematization of principles and process flows in mineral mining in the republic of Kazakhstan	Article	Eurasian Mining, 2022 (1), pp. 41–45 2022, https://doi.org/10.17580/em.2022.01.08	Q1	ESCI	CiteScore – 3,6 Percentile – 68 (Engineering) - 63	Rysbekov, K.B., Bitimbayev, M.Z., Akhmetkanov, D.K., Miletenko, N.A.	соавтор
9.	Technique for Justifying the Amount of the Redundant Developed Reserves Considering the Content of Metal in the Mining Ore	Conference Paper	IOP Conference Series: Earth and Environmental Science, Volume 666 (2021) 032076, https://doi.org/10.1088/1755-1315/666/3/032076			CiteScore – 0,6 Percentile (Earth and Planetary Sciences) - 20	K.B Rysbekov, A A Toktarov T Kalybekov	соавтор
10.	Mine planning subject to prepared ore reserves rationing	Conference Paper	II International Conference Essays of Mining Science and Practice / E3S Web of Conferences Volume 168, (2020) 00016 DOI: https://doi.org/10.1051/e3sconf/202016800016 (<i>Scopus</i>)		Geoscience s, Multidisciplinary Mining & Mineral Processing	CiteScore – 0,8 Percentile (Environmental Science) - 20	K. Rysbekov, A. Toktarov, T. Kalybekov, S. Moldabayev, T. Yessezbulov & G. Bakhmagambetova	соавтор

Соискатель

К.Б. Рысбеков

Главный ученый секретарь

К.В. Турмагамбетова



12.10.2022

**МИНИСТЕРСТВО НАУКИ И ВЫСШЕГО ОБРАЗОВАНИЯ РЕСПУБЛИКИ КАЗАСТАН
СӘТБАЕВ УНИВЕРСИТЕТІ**

11.	Substantiation of averaging the content of mined ores with account of their readiness for mining	Conference Paper	<i>E3S Web of Conferences</i> , 201, 01039. (2020) https://doi.org/10.1051/e3sconf/202020101039 ; (Scopus)			CiteScore – 0,8 Percentile (Environmental Science) - 20	Kalybekov T., <u>Rysbekov K.</u> , Nauryzbayeva D., Toktarov A., Zhakypbek Y	соавтор
12.	Methodology of assessment and prediction of critical condition of natural – technical systems	Conference Paper	16th International Multidisciplinary Scientific GeoConference SGEM 2016, Conference Proceedings, Book2 Vol. 2, 3-10 pp , (2016), ISBN 978-619-7105-59-9 / ISSN 1314-2704 (Scopus) WOS:000395499500001		Geosciences, Multidisciplinary	CiteScore – 0,7 Percentile (Earth and Planetary Sciences) - 23	Aitkazinova S., Soltabaeva S., Kyrgyzbaeva G, <u>Rysbekov K.</u> , Nurpeisova M.	соавтор
13.	Mathematical modeling a stochastic variation of rock properties at an excavation design	Conference Paper	International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM, 2020, 2020-August(1.2), стр. 165–172			CiteScore – 0,7 Percentile (Earth and Planetary Sciences) - 17	Sdvyzhkova, O., Babets, D., Moldabayev, S. <u>Rysbekov, K.</u> , Sarybayev, M.	соавтор
14.	Substantiation of ways to reclaim the space of the previously mined-out quarries for the recreational purposes	Conference Paper	<i>E3S Web of Conferences</i> Volume 123 (2019) / Ukrainian School of Mining/ Engineering - 2019 Berdiansk, Ukraine, 2019.P13. https://doi.org/10.1051/e3sconf/201912301004 (Scopus)		Geosciences, Multidisciplinary Mining & Mineral Processing	CiteScore – 0,8 Percentile (Environmental Science) - 16	T.Kalybekov, M. Sandibekov, <u>K. Rysbekov</u> , Y.Zhakypbek	соавтор
15.	Technology for mining of complex-structured bodies of stable and unstable ores	Conference Paper	<i>IOP Conference Series: Earth and Environmental Science</i> Том 970, Выпуск 127 January 2022 Номер статьи 0120403rd International Conference on the Essays of Mining Science and Practice Virtual, 2021 10.1088/1755-1315/970/1/012040			CiteScore – 0,6 Percentile (Earth and Planetary Sciences) - 20	Pysmennyi, S., Fedko M., Chukharev S., <u>Rysbekov K.</u> , Kyelgyenbai K., Anastasov D.	соавтор

Соискатель

Главный ученый секретарь



К.Б. Рысбеков

К.В. Турмагамбетова

12.10.2022