

MINISTRY OF SCIENCE AND HIGHER EDUCATION OF THE REPUBLIC OF KAZAKHSTAN  
KAZAKH NATIONAL RESEARCH TECHNICAL UNIVERSITY NAMED AFTER K.I.SATPAYEV

Ludmila Issayeva

List of scientific articles published in international peer-reviewed scientific journals  
included in the Scopus and Web of Science databases

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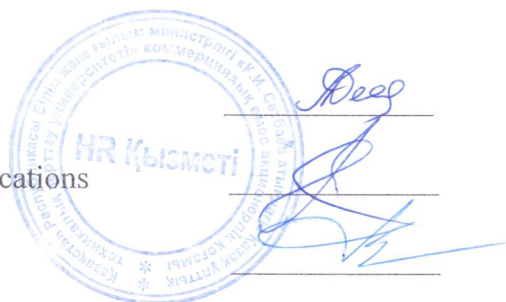
№ p/n	Publication title	Publication type	Journal name, year of publication, DOI	Journal impact factor, quartile and field of study according to Journal Citation Reports for the year of publication	Index in the Web of Science Core Collection databases	Journal CiteScore, percentile and area of science according to Scopus for the year of publication	Full name of the authors (underline the applicant)	Author's role
1	2	3	4	5	6	7	8	9
1	Rare earth elements in the Shok-Karagay ore fields (Syrymbet ore district, Northern Kazakhstan) and visualisation of the deposits using the Geography Information System	Article	Minerals, 13(11), 1458. 2023 <a href="https://doi.org/10.3390/min13111458">https://doi.org/10.3390/min13111458</a>	(2022) IF 2.5 Geochemistry & geophysics - Q2	(2022) SCIE	CiteScore 4.1, Geology - 74% процентиль	<u>K. Togizov,</u> <u>L. Issayeva,</u> D. Muratkhanov, M. Kurmangazhina, M. Swęd, A. Duczmal-Czernikiewicz	Correspondence author

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2	Ore-controlling factors as the basis for singling out the prospective areas within the Syrymbet rare-metal deposit, Northern Kazakhstan	Article	Mining of Mineral Deposits, 16(2), 14-21. 2022 <a href="https://doi.org/10.33271/mining16.02.014">https://doi.org/10.33271/mining16.02.014</a>	IF 1.9	ESCI	CiteScore 4.0, Geotechnical Engineering and Engineering Geology - 67% процентиль	<u>L. Issayeva</u> , K.S. Togizov, A.D. Czernikiewicz, M. Kurmangazhina, D. Muratkhanov	first author
3	Geophysical indicators of rare-metal ore content of Akmai-Katpar ore zone (Central Kazakhstan)	Article	Naukovyi Visnyk Natsionalnoho Hirnychoho Universytetu. V 5, 2023 y. P. 034-040. <a href="https://doi.org/10.33271/nvngu/2023-5/034">https://doi.org/10.33271/nvngu/2023-5/034</a>	-	-	CiteScore 1.7 Geotechnical Engineering and Engineering Geology – 35% процентиль	Z. Ablessenova, <u>L. Issayeva</u> , K. Togizov, S. Assubayeva, M. Kurmangazhina	Co-author

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Ludmila Issayeva's list of Scientific papers

№ p/n	Title	Publication type	Output date	Number of pages	Co-authors
1	2	3	4	5	6
1	Hydrothermally altered rocks of the Akmaya-Qatpar ore zone and their reflection in geophysical fields	Printed	News NAS RK. Series of geology and technical sciences №1 (463), 2024. P. 128–142. ISSN 2224-5278. doi.org/10.32014/2024.2518-170X.370	15	Z.N. Ablessenova, K.S. Togizov, S.K. Assubayeva, L.V. Petrova
2	Комбинированный метод интенсификации скважинной добычи урана в рудах с низкими фильтрационными характеристиками	Printed	Труды университета №3 (92), 2023 г. С. 172-177. <a href="https://doi.org/10.52209/1609-1825_2023_3_172">https://doi.org/10.52209/1609-1825_2023_3_172</a> .	6	Ж.С. Кенжетаев К.С. Тогизов К.А. Жапабаев Ш.О. Кисеева
3	The three-dimensional model of the Akbulak rare earth deposit (Northern Kazakhstan)	Printed	News NAS RK. Series of geology and technical sciences № 2 (458), 2023. P.96-107. ISSN 2224-5278. doi.org/10.32014/2023.2518-170X.284	12	E. Slaby, S.K. Assubayeva, M.K. Kembayev, K.S. Togizov
4	The role of three-dimensional models of deposit and thermodynamic conditions of its formation at selecting and evaluating resources of perspective sites	Printed	News NAS RK. Series of geology and technical sciences № 5 (437), 2019. P.169-176. ISSN 2224-5278. doi.org/10.32014/2019.2518-170X.139	8	K.S. Togizov, G.Zh. Zholtayev
5	Роль трехмерных моделей месторождения и термодинамических условий его формирования при выделении и оценке ресурсов перспективных участков	Printed	Вестник КазНТУ № 6 (130), 2018г. С.3-9. ISSN 1680-9211	7	М.Ш. Омирсериков, С.К. Асубаева, М.К. Кембаев
6	Петрофизическая модель Сырымбетского рудного поля	Printed	Вестник КБТУ, № 4 (47), 2018г. С.101-109. ISSN 1998-6688	9	М.Ш. Омирсериков, С.К. Асубаева, М.К. Кембаев

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International scientific and practical conferences					
1	The digital model of the Sarybulak tantalum-niobium deposit (North Kazakhstan)	Printed	20 <sup>th</sup> international multidisciplinary scientific geoconference SGEM 2020, Albena (Bulgaria). P.89-96. ISBN 978-619-7603-04-0. ISSN 1314-2704. DOI: 10.5593/sgem2020/1.1/s01.010	8	S.K. Asubaeva, M.K. Kembayev, K.S. Togizov
2	The thermodynamic model of the Syrymbet rare-metal deposit (North Kazakhstan)	Printed	20 <sup>th</sup> international multidisciplinary scientific geoconference SGEM 2020, Albena (Bulgaria). P.341-348. ISBN 978-619-7603-04-0. ISSN 1314-2704. DOI: 10.5593/sgem2020/1.1/s01.043	8	S.K. Asubaeva, M.K. Kembayev, K.S. Togizov
3	3D модели редкометалльного месторождения Сырымбет (Северный Казахстан) и информативность их 2D срезов по разведочным профилям	Printed	Материалы международной научной конференции, посвященной 100-летию со дня рождения П.Т. Тажибаевой «Проблемы геологии и расширение минерально-сырьевой базы стран Евразии», Алматы 2019г. С.184-189. ISBN 978-601-332-461-6	6	С.К. Асубаева, К.С. Тогизов, М.К. Кембаев
4	The formation of a geoinformation system and creation of a digital model of Syrymbet rare-metal deposit (North Kazakhstan)	Printed	19 <sup>th</sup> international multidisciplinary scientific geoconference SGEM 2019, Albena (Bulgaria). P.609-616. ISBN 978-619-7408-76-8. ISSN 1314-2704. DOI: 10.5593/sgem2019/1.1/S01.075	8	S.K. Asubaeva, M.K. Kembayev, K.S. Togizov
5	Петрофизическая модель месторождения Шок-Карагай и формирование картографических слоев для выделения рудоконтролирующих факторов редкоземельной минерализации	Printed	Материалы круглого стола на тему: «Инновации – ключевой фактор развития ГМК», Алматы 2018г. С.42-47. ISBN 978-601-332-195-0	6	С.К. Асубаева, К.С. Тогизов, М.К. Кембаев
Monographs, textbooks					
1	Цифровая модель редкометалльно-редкоземельных месторождений Сырымбетского рудного узла	Printed	Алматы, 2020. ISBN 978-601-332-814-0	120	Л.Д. Исаева, С.К. Асубаева, К.С. Тогизов, М.К. Кембаев

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