

Список публикаций в международных рецензируемых изданиях

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№ п/п	Название публикации	Т и п публикации (статья, обзор и т.д.)	Наименование журнала, год публикации (согласно базам данных), DOI	Импакт-фактор журнала, квартал и область науки* по данным Journal Citation Reports (Журнал Цитэйшэн Репортс) за год публикации	Индекс в базе данных Web of Science Core Collection (Веб оф Сайенс Кор Коллекшн)	CiteScore (СайтСкор) журнала, процентиль 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	Effect of precision farming and various doses of nitrogen and phosphorus fertilizers on the yield of spring wheat in the climatic zone of northern Kazakhstan	Статья	International Journal of Agriculture and Biosciences ISSN: 2306-3599 https://doi.org/10.47278/journal.ijab/2025.121	Impact Factor: 0,48 JCR – Q1	h-Index 12	CiteScore 2024 – 4,1	<u>Yskak,</u> Nugmanov, Tulayev, Kuanyshbaev, Somova, Chashkov, Paramonova, Yermoldina, Daribayeva	Первый автор
2	Treatment of Refractory Oxidized Nickel Ores (ONO) from the Shevchenkovskoye Ore Deposit	Статья	Metals ISSN: 2075-4701 https://doi.org/10.3390/met15080876	Impact Factor: 2.5 JCR – Q2 Metallurgy & Metallurgical Engineering		CiteScore 2024 – 5,3	Chingis Tauakelov, Berik Rakhimbayev, Aliya Yskak, Khusain Valiev, Yerbulat Tastanov, Marat Ibrayev, Alexander Bulaev, Sevara Daribayeva, Karina	Соавтор

							Kazbekova, Aidos Joldassov	
3	Hormonal Implications of SARS-CoV-2: A Review of Endocrine Disruptions	Обзор	Wiley. Scientifica 2025. 10.1155/sci5/7305185. https://doi.org/10.1155/sci5/7305185	Impact Factor: 0,48 JCR – Q2 Agricultural and Biological Sciences (miscellaneous)	h-Index 36	CiteScore 2024 – 4,1	Yskak A. , Sokharev Y., Zhumalynov K., Koneva E., Afanasyeva N., Borodulin D., Babaskin, D., Nugmanov A., Nurushev M., Chashkov V.	Первый автор
4	Methodological Foundations for Assessing the Water Management Balance of Water Bodies in the Tobyl River Basin	Статья	International Journal of Agriculture and Biosciences. 2025. 14(1), pp. 31-39 DOI:10.47278/journal.ijab/2024.191	Impact Factor: 0,80 JCR – Q2 Agricultural and Biological Sciences (miscellaneous)	h-Index 6	CiteScore 2024 – 4,1	Nugmanov, A, Moldakhmetov, M, Makhmudova, L, Yskak, A. , Chashkov, V, Kuanyshbayev, S Joldassov, A.	Соавтор
5	Granulometric and Chemical Composition of Bottom Sediments in North Kazakhstan’s Water Reservoirs: Implications for Soil and Water Management	Статья	International Journal of Agriculture and Biosciences 2025 xx(x): xx-xx. https://doi.org/10.47278/journal.ijab/2025.007	Impact Factor: 0.38 JCR – Q2 General Agricultural and Biological Sciences	h-Index 6	CiteScore 2023 - 1.8 CiteScore 2024 – 4.1	Aliya Yskak , Vadim Chashkov, Almabek Nugmanov, Aidos Joldassov, Tatiana Paramonova, Dina Kurmangaliyeva Aruzhan Nurseitova	Первый автор
6	Hydrochemical analysis of reservoirs in Kazakhstan: Water quality and toxicology microbial indicators	Статья	Microbial Biosystems 9(2) 2024 2024.398041 10.21608/mb.2024.398041	Impact Factor: 0,81 JCR – Q2 Microbiology: Microbial ecology		CiteScore 2024 – 1,9	V. Chashkov, A. Yskak , A.Nugmanov, A. Joldassov, T. Paramonova, A. Bashev	Автор для корреспонденции
7	Establishing a classification of the stages of progression of the novel coronavirus infection to improve and	Статья	Advancements in Life Sciences 2024, 11(4): 953-959.	Impact Factor: 0.9 Biochemistry, Genetics and Molecular Biology,	h5-Index – 10	CiteScore (Scopus) – 1.6	Sokharev Y, Yskak A. , Zhumalynov K, Konev E,	Автор для корреспонденции

	facilitate morphologic diagnosis.			Veterinary JCR – Q3			Babaskina L	
8	The Development of Innovated Complex Process for Treatment of Old Flotation Tailings of Copper-Zinc Sulfide Ore	Статья	Molecules 2024, 29, 1550. https://doi.org/10.3390/molecules29071550	4.2 (2023); 5-Year Impact Factor: 4.6 (2023) Chemistry JCR - Q2 (Chemistry, Multidisciplinary) / CiteScore - Q1 (Chemistry (miscellaneous))	h5-index:184	CiteScore 2024 - 8.5	Valiyev, K.; Bugubaeva, A. ; Nechaeva, A.; Artykova, A.; Melamud, V.; Stom, D.; Boduen, A.; Bulaev, A.	Автор для корреспонденции
9	Formation of Vegetation Cover and Soil Quality Indicators at the Mine Sites of agold-Bearing Deposit (the Case of Kara-Agash, Kazakhstan).	Статья	OnLine Journal of Biological Sciences, 2024. 24(4), 877-887. https://doi.org/10.3844/ojbsci.2024.877.887	Impact Factor: 0,27 JCR – Q3 Agricultural and Biological Sciences (miscellaneous)	h-Index 20	CiteScore 2023 – 2,1 CiteScore 2024 – 2,0	Chashkov, V., Bugubaeva, A. , Kuprijanov, A., Bulaev, A., Mamikhin, S., Joldassov, A., Shcheglov, A. & Paramonova, T.	Автор для корреспонденции
10	Improving the level of water quality and plant species diversity in the reservoir accumulating natural effluents from the reclaimed uranium-containing industrial waste dump.	Статья	Brazilian Journal of Biology, 2024. 84, e282386. https://doi.org/10.1590/1519-6984.282386	Impact Factor: 0.33 JCR – Q2 Agricultural and Biological Sciences	h-Index 62	CiteScore 2023 – 2,4 CiteScore 2024 – 3,2	Bugubaeva A.U. , Chashkov V.N., Kuanysbayev S.B., Kupriyanov A.N., Mamikhin S.V., Zharlygasov Zh.A., Nugmanov A.B., Shcheglov A.V., Bulayev A.G., Paramonova T.A.	Первый автор
11	Effect of the biological preparation Phytop 8.67 on the quality and yield of rice in saline soils	Статья	OnLine Journal of Biological Sciences. 2024. V. 24. No 1. P. 41–47. https://doi.org/10.3844/ojbsci.2024.41.47	Impact Factor: 0,27 JCR – Q3 Agricultural and Biological Sciences (miscellaneous)	h-Index 20	CiteScore 2024 – 2,0	Ybraikozha N., Toktamysov A., Sagindykova E., Bissenova L., Eleuova E., Bugubaeva A. , Nugmanov A., Ekibaeva G.,	Соавтор

							Chashkov V., Tokusheva A.	
12	Reproduction of combined effects on ecological systems and their components in simulation models.	Статья	Journal of Theoretical and Applied Information Technology, 2023. 101(21), 6978-6987.	Impact Factor: 0,17 JCR – Q4 Computer Science (miscellaneous)	h-Index 39	CiteScore 2023 – 0,76	Mamikhin, S., Bugubaeva, A. , Lipatov, D., Manakhov, D., Paramonova, T., Stolbova, V., Shcheglov, A., Chashkov, V.	Автор для корреспонденции
13	Productivity assessment of various plant communities at uranium mine sites in Central Kazakhstan.	Статья	<i>Journal of Breeding and Genetics</i> 2023, 55, 864 -876. https://doi.org/10.54910/sabr-ao2023.55.3.21	Impact Factor: 1.6 JCR – Q3		CiteScore (Scopus) – 1.9	A. Bugubaeva; A. Kuprijanov; V. Chashkov; S.Kuanyshbaev; K. Valiev; S. Mamikhin; A. Shcheglov; A. Nugmanov; A. Bulaev; G. Sultangazina; K. Kunanbayev; O.Chernyavskaya; G. Baubekova; G. Ruchkina; O. Safronova; M. Uxikbayeva; Y. Sokharev.	Первый автор
14	Assessment of the state of vegetation cover of recultivated dumps of uranium deposits in Northern Kazakhstan.	Статья	Brazilian Journal of Biology, 2023. 83, e279616. https://doi.org/10.1590/1519-6984.279616	Impact Factor: 0.33 JCR – Q2 Agricultural and Biological Sciences	h-Index 62	CiteScore 2023 – 2,4	Bugubaeva, A. , Chashkov, V., Mamikhin, S., Kuprijanov, A., Kuanyshbaev, S., Nugmanov, A., Bulaev, A., Shcheglov, A., Manakhov, D., Zharlygasov, Zh., Isakaev, Y., Uxikbayeva, M., Badawy, W., Joldassov, A.	Первый автор
15	Quantitative assessment of soil	Статья	Brazilian Journal of Biology,	Impact Factor: 0.33	h-Index	CiteScore	Nugmanov, A.,	Автор для

	condition, basic environmental factors and productivity of <i>Linum usitatissimum</i> in the steppe zone of Kazakhstan using the remote sensing method.		2023. 83(4), e277283. https://doi.org/10.1590/1519-6984.277283	JCR – Q2 Agricultural and Biological Sciences	62	2023 – 2,4 CiteScore 2024 – 3,2	Tulayev, Y., Ershov, V., Vasin, V., Kuanyshbaev, S., Valiev, K., Tulkubayeva, S., Somova, S., <u>Bugubaeva, A.</u> , Bulaev, A., Chashkov, V., Tokusheva, A., Nauanova, A., Zhikeyev, A., Yerish, N., Yelevov, B.	корреспонден ции
16	Continuous Bioleaching of Arsenic-Containing Copper-Zinc Concentrate and Shift of Microbial Population under Various Conditions	Статья	Minerals 2022, 12, 592. https://doi.org/10.3390/min12050592	Impact Factor: JCR - Q2 (Mineralogy)	h5-Index – 59	CiteScore (Scopus) – 4.3	Elkina, Y.; Nechaeva, A.; Artykova, A.; Kolossoff, A.; <u>Bugubaeva, A.;</u> Melamud, V.; Mardanov, A.; Bulaev, A.	Соавтор
17	Poly-species phytocenoses for ecosystem restoration of degraded soil covers.	Статья	OnLine Journal of Biological Sciences, 2022. 22(3), 268-278. https://doi.org/10.3844/ojbsci.2022.268.278	Impact Factor: 0,27 JCR – Q3 Agricultural and Biological Sciences (miscellaneous)	h-Index 20	CiteScore 2022 – 0,207 CiteScore 2024 – 2,0	Nugmanov, A.B., Mamikhin, S.V., Valiev, K.K., <u>Bugubaeva, A.U.</u> , Tokusheva, A.S., Tulkubaeva, S.A., Bulaev, A.G.	Автор для корреспонден ции
18	Assessing the influence of cereal-legume mixtures on the productivity of degraded pastures in the Kostanay region of northern Kazakhstan	Статья	Revista Facultad Nacional de Agronomia Medellin. 2022. 75(1), pp. 9877-9886 DOI: 10.15446/rfnam.v75n1.95199	Impact Factor: 0,207 JCR – Q3 Agricultural and Biological Sciences	h-Index 15	CiteScore 2022 – 0,237	Nugmanov Almabek, Tokusheva Assel, Ansabayeva Asiya, Baidalin Marden, Kalyaskarova Almagul, <u>Uzbekovna, Aliya.</u>	Соавтор
19	Chalcopyrite bioleachng by moderately thermophilic	Статья	International Multidisciplinary Scientific	Impact Factor: -	h-Index 27	CiteScore 2020 – 0,14	Bulaev A.; Valiev Kh.;	Соавтор

	acidophilic archaea acidiplasma sp. Mba-1		GeoConference Surveying Geology and Mining Ecology Management, SGEM Том 20, Изд. 1.1, (2020). DOI:10.5593/sgem2020/L1/ s04.095	JCR: - Earth and Planetary Sciences			Bugubayeva A.; Zhikeev, A.;Melamud V.	
20	System of cryptographic protection of information based on deterministic chaos	Статья	International Journal of Innovative Technology and Exploring Engineering. 2019. 8(12):4495-4498 DOI:10.35940/ijitee.L3527.108 1219	Impact Factor: - JCR – Q4 Earth and Planetary Sciences	h-Index 47	CiteScore 2019 – 0,14	F, Baimuhamedov, S.K., Atanov, K.M., Zhunusov, A.A., hikeyev, A.U., Bugubaeva, A.G., Bulaev.	Соавтор
21	Effect of molybdenum and manganese on ferrous iron biooxidation by acidophilic bacterium acidithiobacillus ferrooxidans	Статья	International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM Том 19, Изд. 6.3, (2019). https://doi.org/10.5593/sgem2019V/6.3	Impact Factor: - JCR: - Earth and Planetary Sciences	h-Index 27	CiteScore 2024 – 0,17	Kh.Valiev, A. Kanayev, A.Bulaev, A.Bugubayeva, A.Amandikova	Соавтор
22	Effect of organic nutrients on biooxidation of gold-bearing refractory concentrate	Статья	International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM. 2019. 19(1.3), pp. 793-798 DOI 10.5593/sgem2019/1.3/S04.101	Impact Factor: - JCR: - Earth and Planetary Sciences	h-Index 27	CiteScore 2019 – 0,14	A. Bulaev; K. Valiev; A. Bugubayeva; A. Amandikova; V. Melamud	Соавтор
23	Effect of organic nutrients on biooxidation of gold-bearing refractory concentrate	Статья	International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM. 2019. 19(1.3), pp. 793-798 DOI 10.5593/sgem2019/1.3/S04.101	Impact Factor: - JCR: - Earth and Planetary Sciences	h-Index 27	CiteScore 2019 – 0,14	A. Bulaev; K. Valiev; A. Bugubayeva; A. Amandikova; V. Melamud	Соавтор

24	Chemolithoautotrophic bacteria in conditions of bioleaching of metals from uranium-containing ores	Статья	International Multidisciplinary Scientific GeoConference Surveying Geology and Mining Ecology Management, SGEM 2018. 18(1.4), pp. 27-34	Impact Factor: - JCR: - Earth and Planetary Sciences	h-Index 27	CiteScore 2018 – 0,14	Bugubayeva, A.U, Ashimkhan, K., Kuat, B., Valiev, K.K, Kokanov, S.K	Первый автор
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