

Халықаралық рецензияланатын басылымдағы жарияланымдар тізімі

Тастамбек Қуаныш Талғатұлы

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№	Жарияланымның атауы	Жарияланым түрі (мақала, шолу, т.б.)	Журналдың атауы, жариялау жылы (деректер базалары бойынша), DOI	Журналдың жариялау жылы бойынша Journal Citation Reports (Жорнал Цитэйшэн Репортс) деректері бойынша импакт Факторы және ғылым саласы*	Web of Science Core Collection (Веб Оф Сайенс Кор Коллекшн) Деректер базасындағы индексі	Журналдың жариялау жылы бойынша Scopus (Скопус) деректері бойынша CiteScore (СайтСкор) процентилі және ғылым саласы*	Авторлардың АЖТ (үміткердің АЖТ сызу)	Үміткердің ролі (теңавтор, бірінші автор немесе корреспонденция үшін автор)
1	2	3	4	5	6	7	8	9
1	Biotechnology of Microorganisms from Coal Environments: From Environmental Remediation to Energy Production.	Шолу	Biology 2022, 11, 1306. https://doi.org/10.3390/biology11091306	IF-3.6 Q1-BIOLOGY	Journal Citation Indicator: 0.94	CiteScore 5.7; Percentile: 85. Agricultural and Biological Sciences: General Agricultural and Biological Sciences, Q1.	Akimbekov, N.S.; Digel, I.; Tastambek, K.T.; Marat, A.K.; Turaliyeva, M.A.; Kaiyrmanova, G.K.	Теңавтор
2	Multidirectional Characterization of Phytochemical Profile and Health-Promoting Effects of Ziziphora bungeana Juz. Extracts.	Мақала	Molecules. 2022 Dec 16;27(24):8994. doi: https://doi.org/10.3390/molecules27248994 PMID: 36558125; PMCID: PMC9788533.	IF: 4.2; Q2-BIOCHEMISTRY & MOLECULAR BIOLOGY	Journal Citation Indicator: 0.69	CiteScore 7.4; Percentile: 83. Biochemistry, Genetics and Molecular Biology: Molecular Medicine, Q1.	Zhaparkulova K, Karaubayeva A, Sakipova Z, Biernasiuk A, Gawel-Beben K, Laskowski T, Kusniyeva A, Omargali A, Bekezhanova T, Ibragimova L, Ibadullayeva G,	Теңавтор

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							Jakiyanov A, Czech K, <u>Tastambek K</u> , Głowniak K, Malm A, Kukula-Koch W.	
3	Review on the medicinal plant echinops ritro species: phytochemistry and biological activity	Шолу	Farmacia, 71 (3), pp. 455 - 462, 2023, DOI: https://doi.org/10.31925/farmacia.2023.3.2	IF: 1.4; Q4-PHARMACOLOGY & PHARMACY	Journal Citation Indicator: 0.14	CiteScore 2.4; Percentile: 58. Pharmacology, Toxicology and Pharmaceutics: General Pharmacology, Toxicology and Pharmaceutics, Q2.	Turgumbayeva A., Zhanat T., Zhakipbekov K., Kalykova A., Kartbayeva E., Mombekov S., <u>Tastambek K.</u> , Akhelova S., Sadykov N., Omari A., Dauletova G., Altynbayeva G., Dilbarkhanov B. A	Теңавтор
4	Pharmacological Properties of Four Plant Species of the Genus Anabasis, Amaranthaceae.	Шолу	Molecules. 2023 May 31;28(11):4454. doi: https://doi.org/10.3390/molecules28114454 PMID: 37298930; PMCID: PMC10254452	IF: 4.2; Q2-BIOCHEMISTRY & MOLECULAR BIOLOGY	Journal Citation Indicator: 0.69	CiteScore 7.4; Percentile: 83. Biochemistry, Genetics and Molecular Biology: Molecular Medicine, Q1.	Shegebayev Z, Turgumbayeva A, Datkhayev U, Zhakipbekov K, Kalykova A, Kartbayeva E, Beyatli A, <u>Tastambek K.</u> , Altynbayeva G, Dilbarkhanov B, Akhelova A, Anarbayeva R, Orynassarova K.	Теңавтор
5	Antimicrobial and Other Biomedical Properties of Extracts from Plantago major, Plantaginaceae.	Шолу	Pharmaceuticals 2023, 16, 1092. https://doi.org/10.3390/ph16081092	IF: 4.3; Q2-CHEMISTRY, MEDICINAL, Q1-PHARMACOLOGY & PHARMACY	Journal Citation Indicator: 1.08	CiteScore 6.1; Percentile: 69. Biochemistry, Genetics and Molecular Biology: Molecular Medicine, Q1	Zhakipbekov, K.; Turgumbayeva, A.; Issayeva, R.; Kipchakbayeva, A.; Kadyrbayeva, G.; Tleubayeva, M.; Akhayeva, T.; <u>Tastambek, K.</u> ; Sainova, G.; Serikbayeva, E.; et al.	Теңавтор

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9	An Effective Melon Fly Control Strategy Based on Disinfection and Soil Productivity Management.	Мақала	Sustainability 2023, 15, 16033. https://doi.org/10.3390/su152216033	IF: 3.3; Q2- ENVIRONMENTAL SCIENCES; ENVIRONMENTAL STUDIES. Q3- GREEN & SUSTAINABLE SCIENCE & TECHNOLOGY;	Journal Citation Indicator: 0.68	CiteScore 6.8; Percentile: 88. Environmental Science: Environmental Science (miscellaneous); Energy: Energy Engineering and Power Technology; Energy: Renewable Energy, Sustainability and the Environment. Q1	Sainova, G.; Yessenbayeva, Z.; Akbasova, A.; <u>Tastambek, K.</u> ; Hanc, A.	Теңавтор
10	Utilization Of Humic-Loaded Fly Ash as A Slow-Release Amendment for Soil Quality Improvement.	Мақала	ES Materials & Manufacturing, 2023, 22, 967. https://doi.org/10.30919/esmm967			CiteScore 14.4; Percentile: 95. Materials Science: Ceramics and Composites. Q1	Akimbekov, Nuraly & Digel, Ilya & <u>Tastambek, Kuanysh</u> & Tagayev, Kuttymurat & Bastaubayeva, Sholpan & Marat, Adel.	Теңавтор
11	Antimicrobial and Other Pharmacological Properties of Ocimum basilicum, Lamiaceae.	Мақала	Molecules 2024, 29, 388. https://doi.org/10.3390/molecules29020388	IF: 4.2; Q2- BIOCHEMISTRY & MOLECULAR BIOLOGY	Journal Citation Indicator: 0.69	CiteScore 7.4; Percentile: 83. Biochemistry, Genetics and Molecular Biology: Molecular Medicine. Q1.	Zhakupbekov, K.; Turgumbayeva, A.; Akhelova, S.; Bekmuratova, K.; Blinova, O.; Utegenova, G.; Shertaeva, K.; Sadykov, N.; <u>Tastambek, K.</u> ; Saginbazarova, A.; et al.	Теңавтор



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12	Hydrogenotrophic methanogenesis in coal-bearing environments: Methane production, carbon sequestration, and hydrogen availability,	Мақала	International Journal of Hydrogen Energy, Volume 52, Part D, 2024, Pages 1264-1277, ISSN 0360-3199, https://doi.org/10.1016/j.ijhydene.2023.09.223	IF: 8.1; Q1-CHEMISTRY, PHYSICAL; ELECTROCHEMISTRY; ENERGY & FUELS		CiteScore 13.5; Percentile: 95. Energy: Engineering and Power Technology; Fuel Technology; Renewable Energy, Sustainability and the Environment. Q1	Nuraly S. Akimbekov, Ilya Digel, <u>Kuanysh T. Tastambek</u> , Marzhan Kozhahmetova, Dinara K. Sherelkhan, Zhandos Tauanov.	Төңавтор
13	Whey to Ethanol: Unlocking the Potential of Cheese Whey for Sustainable Bioethanol Production.	Шолу	Engineered Science. 2024, 27, 998 https://doi.org/10.30919/es998			CiteScore 14.9; Percentile: 98. Engineering General Engineering, Q1	Azhar Zhubanova, Nuraly Akimbekov, <u>Kuanysh Tastambek</u> , Gulzhamal Abdieva, Perizat Ualieva, Azhar Malik, Nazym Altynbay and Qiao Xiaohui	Корреспондент автор
14	Whey-to-Bioethanol Valorisation: Fermentation with Immobilised Yeast Cells.	Мақала	Engineered Science. 2024, 27, 995 https://doi.org/10.30919/es995			CiteScore 14.9; Percentile: 98. Engineering General Engineering, Q1	Azhar Zhubanova, Gulzhamal Abdieva, Perizat Ualieva, Nuraly Akimbekov, Azhar Malik and <u>Kuanysh Tastambek</u>	Корреспондент автор
15	Exploring Four Atraphaxis Species: Traditional Medicinal Uses, Phytochemistry, and Pharmacological Activities.	Шолу	Molecules 2024, 29, 910. https://doi.org/10.3390/molecules29040910	IF: 4.2; Q2-BIOCHEMISTRY & MOLECULAR BIOLOGY	Journal Citation Indicator: 0.69	CiteScore 7.4; Percentile: 83. Biochemistry, Genetics and Molecular Biology: Molecular Medicine, Q1.	Abilkassymova, A.; Turgumbayeva, A.; Sarsenova, L.; <u>Tastambek, K.</u> ; Altynbay, N.; Ziyaeva, G.; Blatov, R.; Altynbayeva, G.; Bekesheva, K.; Abdieva, G.; et al.	Төңавтор

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16	A Comprehensive Review on Enhancing Saline Soil Reclamation Efficiency through Bacterial Solubilization of Low-Rank Coal	Шолу	Engineered Science, 2024. 30, art. no. 1147, https://doi.org/10.30919/es1147			CiteScore 14.9; Percentile: 98. Engineering General Engineering, Q1	Altynbay N., <u>Tastambek K.</u> , Akimbekov N., Digel I., Tagayev K., Kamenov B., Liu X.A	Корреспондент автор
17	Biotechnological potentials of surfactants in coal utilization: a review	Шолу	Environmental Science and Pollution Research 31, 55099–55118 (2024). https://doi.org/10.1007/s11356-024-34892-5			CiteScore 8.7; Percentile: 83. Environmental Science, Q1	Akimbekov, N., Digel, I., Zhubanova, A., <u>Tastambek K.</u> , et al.	Теңавтор
18	Construction and Characterisation of a Novel Microbial Consortium for Animal Feed Enrichment.	Мақала	ES Food & Agroforestry. 2024, 17 , 1243. https://doi.org/10.30919/esfaf1243			CiteScore 12.1; Percentile: 97. Agricultural and Biological Sciences: Agronomy and Crop Science; Forestry; Food Science; Soil Science, Q1	Perizat S. Ualieva, Gulzhamal Zh. Abdieva, Nuraly S. Akimbekov, Azhar M. Malik and <u>Kuanysh T. Tastambek</u>	Корреспондент автор
19	Evaluating the low-rank coal degradation efficiency bioaugmented with activated sludge.	Мақала	Scientific Reports, 14, 14827 (2024). https://doi.org/10.1038/s41598-024-64275-2	IF: 3.8; Q1-MULTIDISCIPLINARY SCIENCES	Journal Citation Indicator: 1.05	CiteScore 7.5; Percentile: 92. Multidisciplinary, Q1	Kozhakhmetova, M., Akimbekov, N., Digel, I. <u>Kuanysh T. Tastambek</u>	Теңавтор

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20	Socioeconomic determinants of preterm birth: a prospective multicenter hospital-based cohort study among a sample of Kazakhstan	Мақала	BMC Pregnancy and Childbirth, 2024, 24(1), 769. https://doi.org/10.1186/s12884-024-06984-0	IF: 2.8; Q1-OBSTETRICS & GYNECOLOGY	Journal Citation Indicator: 1.14	CiteScore 4.9; Percentile: 74. Medicine: Obstetrics and Gynecology, Q2	Zhurabekova, G., Oralkhan, Z., Balmagambetova, A., Berdalinova, A., Sarsenova, M., Karimsakova, B., Altynbay, N., Malik A., <u>Tastambek K.</u>	Төңавтор
21	The Role of Fusobacteria in the Genesis of Preterm Births Based on Bibliometric Analysis	Мақала	ES Food and Agroforestry, 2024, 18, 1290. https://doi.org/10.30919/esfaf1290			CiteScore 12.1; Percentile: 97. Agricultural and Biological Sciences: Agronomy and Crop Science; Forestry; Food Science; Soil Science, Q1	Gulmira Zhurabekova, Daniya Smagulova, Akzhenis Berdalinova, <u>Kuanysh Tastambek</u> , Nuraly Akimbekov, Perizat Ualieva, Gulzhaina Alpamyssova, Turaliyeva Moldir, Nazym Altynbay and Uldana Narsha	Корреспондент автор
22	An Overview of Bacillus Species in Agriculture for Growth Promotion, Biocontrol and Dry Tolerance	Шолу	ES Food and Agroforestry, 2024, 18, 1321. https://doi.org/10.30919/esfaf1321			CiteScore 12.1; Percentile: 97. Agricultural and Biological Sciences: Agronomy and Crop Science; Forestry; Food Science; Soil Science, Q1	Md Abuhena, Yryszhan Zhakypbek, Uteyev Yerlan, Ardana Aben, Zhigerbek Kamarkhan, Suleyman I. Allakhverdiev, Sadvakassova K. Assemgul, Jubair Al Rashid, Md Dilshad Karim, <u>Tastambek T. Kuanysh</u> , Ayaz M. Belkozhaev and Bekzhan D. Kossalbayev	Төңавтор

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23	MicroRNAs in Plant Genetic Regulation of Drought Tolerance and Their Function in Enhancing Stress Adaptation	Шолу	Plants, 2025, 14(3), 410. https://doi.org/10.3390/plants14030410	IF: 4; Q1- PLANT SCIENCES	Journal Citation Indicator: 1.08	CiteScore 6.5; Percentile: 86. Agricultural and Biological Sciences: Ecology, Evolution, Behavior and Systematics; Plant Science. Environmental Science: Ecology. Q2	Yryszhan Zhakypbek, Ayaz M. Belkozhayev, Aygul Kerimkulova, Bekzhan D. Kossalbayev, Toktar Murat, Serik Tursbekov, Gaukhar Turysbekova, Alnura Tursunova, Kuanysh T. Tastambek, Suleyman I. Allakhverdiev	Төнавтор
24	Bioremediation of Oil-Polluted Soils Using Humic Substances and Microorganisms	Мақала	ES Food and Agroforestry, 2025, 19, 1310. https://doi.org/10.30919/esfaf1310			CiteScore 12.1; Percentile: 97. Agricultural and Biological Sciences: Agronomy and Crop Science; Forestry; Food Science; Soil Science, Q1	Zhanar Kassenova, Bolat Yermagambet, Maira Kazankapova, Kuanysh Tastambek, Nuraly Akimbekov, Marzhan Kozhakhmetova, Bekzat Kamenov, Nussipov Damir, Nazym Altynbay, Dinara Sherelkhan, Mukhtar Slamiya and Dina Imbayeva	Корреспондент автор
25	An Overview of Quantitative Capillary Refill Time: Measurement and Application in Clinical Practice	Мақала	Engineered Science, 2025, 34, 1437. https://doi.org/10.30919/es1437			CiteScore 14.9; Percentile: 98. Engineering General Engineering, Q1	Nuraly S. Akimbekov, Ilya Digel, Judith Beeser, Atakan Tepecik, Svetlana K. Sakhanova, Nazym P. Altynbay, Dinara K. Sherelkhan, Bekzat K. Kamenov, Damir A. Nussipov, Birzhan	Корреспондент автор

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ӘЛ-ФАРАБИ АТЫНДАҒЫ ҚАЗАҚ ҰЛТТЫҚ УНИВЕРСИТЕТІ
Тастамбек Қуаныш Талғатұлының
ғылыми еңбектер тізімі

№	Жарияланымның атауы	Баспа, журнал атауы (№, жылы), авторлық куәлік нөмірі	Бірлескен авторлар
1	Характеристика функционального и микробного профиля сыворотки, полученной при производстве творога и сыра	Вестник КазНУ. Серия биологическая. - 2023. -№1(94). -С.57-68. https://doi.org/10.26577/eb.2023.v94.i1.05	M.H. Kozhakhmetova, N.Sh. Akimbekov
2	Разработка биофункционализованного мелиоранта на основе угольной золы, насыщенной гумусом для улучшения здоровья почвы	Вестник КазНУ. Серия биологическая. - 2022. №2(91). -С.72-99. https://doi.org/10.26577/eb.2022.v91.i2.07	Н.Ш. Акимбеков, Д.К. Шерелхан, А.Б. Мылтыбаева, Н.П. Алтынбай, Х. Расулбеккызы, Р.Х. Гулам, П. Қуанышбек
3	Obtaining of carbonized oil adsorbents	НЕФТЬ И ГАЗ, 2025 1 (145), 241-249. DOI: 10.37878/2708-0080/2025-1.16	S.M. Tazhibaeva; E.K. Ongarbaev; B.B. Tyusyupova; K.T. Chang; N.K. Khairulla; A.N. Kydyrali
4	Brief overview of the micro-nanoplastic pollution problem in wastewater and surface waters of Kazakhstan	Eurasian Journal of Ecology, 81(4), 112–123. https://doi.org/10.26577/EJE.2024.v81.i4.a11	Aliya Satayeva; Arailym Kamal; Jong Kim; Yelizaveta Arkhangelsky; Zhandos Tauanov; Nuraly Akimbekov
5	Physico-chemical and microbiological parameters of natural, industrial recycled water and its treatment	Вестник нефтегазовой отрасли Казахстана. 2024. Том 6, No3. С. 102–111. https://doi.org/10.54859/kjogi108767	Бойко Г.И., Сармурзина Р.Г., Любченко Н.П., Балтабекова Ж.А., Кеняйкин П.В., Таубатырова А.
6	Maternal correlates of spontaneous preterm birth in Kazakhstan: a matched case-control study	Экология человека. 2023. Т. 30, No 12. С. 901–908. https://doi.org/10.17816/humeco629001	Zhibek Oralkhan; Lazzat Sarsenova; Maira Kopbayeva; Andrej M. Grjibovski; Akzhenis Berdalinova; Aru Balmagambetova; Gulmir a Zhurabekova

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Патенттер мен өнертабыстар

№	Жарияланымның атауы	Баспа, журнал атауы (№, жылы), авторлық куәлік нөмірі	Бірлескен авторлар
1	Патент на полезную модель «Способ микробиологической деструкции хлорорганических пестицидов»	№7731. 2022/1082.2 https://gosreestr.kazpatent.kz/Utilitymodel/Details?docNumber=366954	Мәлік А.М., Абдиева Г.Ж., Уалиева П.С., Акимбеков Н.Ш., Жұбанова А.А.
2	Патент на полезную модель «Способ солюбилизации низкосортного угля»	№10021. 2024/1352.2 https://gosreestr.kazpatent.kz/Utilitymodel/Details?docNumber=409768	Кожаметова М.Х., Акимбеков Н.Ш.,
3	Евразийский патент на изобретение №045875 «Способ получения растительного экстракта с кардиопротекторным действием»	№202390726, 12 января 2024 г.	Жапаркулова Карлыгаш Алтынбековна (KZ), Ивкин Дмитрий Юрьевич (RU), Ибрагимова Лилия Николаевна (KZ), Семивеличенко Евгений Дмитриевич (RU), Жумагазеева Асель Жумагалиевна (KZ), Тернинко Инна Ивановна (RU), Кожанова Калданай Каржауовна, Сакипова Зуриядда Бектемировна (KZ), Флисюк Елена Владимировна, Наркевич Игорь Анатольевич (RU), Караубаева Айгерим Абаевна (KZ)

Оқу құралдары мен монографиялар

№	Жарияланымның атауы	Баспа, журнал атауы (№, жылы), авторлық куәлік нөмірі	Бірлескен авторлар
1	Биотехнология получения функционального мелиоранта на основе угольных компонентов и ризобактерий для улучшения здоровья почвы	Монография, - Алматы: Everest, 2022. -74 б.	Жұбанова А.А., Бастаубаева Ш.О., Мылтықбаева А.Б., Шерелхан Д.К., Устемирова А.М., Алтынай Н.П.

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