

Ғылыми ақпараттың беделді дерекқорларында (Scopus, Web of Science) индекстелетін халықаралық рецензияланған ғылыми басылымдардағы жарияланымдар (мақалалар) тізбесі, 2023 жыл

№	ТАӘ	Ғылыми дәрежесі, атағы	Хирш индексі, Scopus ID, Researcher ID (Web of Science)	ORCID	Ғылыми жұмыс тақырыбы	Басылымының атауы (толық ақпарат)	Сығлақ	CiteScore	квартиль
1	Алейсова Сәйра Апраимовна	биология ғылымдарының докторы, профессор	Индекс Хирша Scopus -1; Scopus ID- 57203116163 Researcher ID: CBR-5408-2022	https://orcid.org/0000-0001-8999-351X	1. Fabaceae lindl. species in the floristic composition of the aktobe floristic district (Scopus) 2. Species diversity and structure of the saxicolous floral complex in the aktobe floristic district (Scopus)	International Journal of Breeding and Environmental Studies, 2023, 80(4), страницы 1076–1087 Sabrao Journal of Breeding and Genetics, 2023, 55(5), страницы 1486–1495	https://www.tandfonline.com/doi/abs/10.1080/00207233.2022.2136851 https://sabraojournal.org/wp-content/uploads/2023/10/SA-BRAO-J-Breed-Genet-55-5-1486-1495-MS23-157.pdf	78	Q1
2	Амангазиева Меруерт Кусановна	ф.ғ.к., доцент	Индекс Хирша Scopus -1; Scopus ID- 57214938921	https://orcid.org/0000-0001-8999-351X	1. Sociolinguistic aspects of polylinguistic (trilingualism) education in the western region of Kazakhstan (Scopus)	XI.linguae. 2023, 16(2), страницы 85–99	https://www.scopus.com/record/display.url?eid=2-s2.0-85160066463&origin=resultslist	80	Q1
3	Баймұқашева Жанымтуль Зулкарнаевна	ғ.ғ.к., доцент	Индекс Хирша Scopus -1; Scopus ID- 57200258161	https://orcid.org/0000-0002-2593-2520	1. The impact of energy production on the introduction of jet and the growth of ac in Kazakhstan (Scopus)	International Journal of Energy Economics and Policy, 2023, 13(1), страницы 477–488	https://www.proquest.com/oil-recovery-4fd9cc8f5e70d476-423b20ab1eb1418c/1?pq-origsite=scholar&cbl=816340	83	Q1
4	Гусенов Искандер Шахсанович	PhD доктор, доцент	Индекс Хирша Scopus -7; Scopus ID- 57118129900 Индекс Хирша Web of Science -5; Researcher ID- ABL-9545-2021	https://orcid.org/0000-0002-9820-7952	1. Synthesis and characterization of salt tolerant ternary polyampholyte as rheology enhancer and fluid loss additive for water-based drilling fluids(Scopus) 2. Preparation and characterization of a preformed polyampholyte particle gel composite for conformance control in oil recovery (Scopus)	Engineered Science, 2023, 26, 1 Polymers, 2023, 15(20), 4095	https://www.espublisher.com/journals/article/details/965 https://www.mdpi.com/2073-4360/15/20/4095	95	Q1
5	Дәев Жанат Арикулович	PhD доктор, доцент	Индекс Хирша Scopus -8; Scopus ID- 55596988100	https://orcid.org/0000-0002-7685-2862	3. Exploring potential of gellan gum for enhanced oil recovery (Scopus) 4. The effect of polymer mixing time on the strength of hpm-cr(iii) gels (Scopus) 5. Literary review: permeability alterations in sandstone after acidizing (Scopus) 6. Amphoteric nano- and microgels with acrylamide backbone for potential application in oil recovery (Scopus) 1. Modeling of the mass flow rate of natural gas flow stream using genetic/decision tree/kernel-based data-intelligent approaches (Scopus)	Gels, 2023, 9(11), 858 Eurasian Chemical-Technological Journal, 2023, 25(3), страницы 157–163 Energy Reports, 2023, 9, страницы 6328–6348 Polymers for Advanced Technologies, 2023, 34(12), страницы 3826–3837 Flow Measurement and Instrumentation, 2023, 90, 102331	https://www.mdpi.com/2310-2861/9/11/858 https://ect-journal.kz/index.php/ect/article/view/1518 https://www.sciencedirect.com/science/article/pii/S2352484723008132 https://onlinelibrary.wiley.com/doi/full/10.1002/pat.6182	39	Q3
6	Дәев Жанат Арикулович	PhD доктор, доцент	Индекс Хирша Scopus -8; Scopus ID- 55596988100	https://orcid.org/0000-0002-7685-2862	1. Modeling of the mass flow rate of natural gas flow stream using genetic/decision tree/kernel-based data-intelligent approaches (Scopus)	Flow Measurement and Instrumentation, 2023, 90, 102331	https://www.sciencedirect.com/science/article/pii/S0955598623000274	72	Q2

						2. Modeling of the flow measurement system of multicomponent flows based on the method of differential pressure (Scopus, Web of Science) 3. Application of invariance theory methods for measuring the flow rate of natural gas with excess hydrogen sulfide content (Scopus, Web of Science)	Flow Measurement and Instrumentation, 2023, 93, 102409 https://www.sciencedirect.com/science/article/abs/pii/S095559862300105X	72	Q2
							Fuel, 2023, p. 128855 https://www.sciencedirect.com/science/article/abs/pii/S0016236123014680	92	Q1
5	Жапиева Назия Маденовна Жолмураева Райхан Байсалбаевна	филология ғылымдарының докторы, профессор магистр	Scopus ID- 58194396400 Scopus ID- 58632243600			1. Semantic development of Arabic-Iranian borrowings in the Kazakh language: Analysis of Religious concepts 2. Adaptation of foreign borrowings from the Russian language in Kazakh Internet discourse Адаптация в казахском интернет-дискурсе иноязычных языковых единиц, замещенных через русский язык (Scopus) 2. Evaluating the effectiveness of a modified colorectal cancer screening program in Almaty, Kazakhstan (Scopus)	RUDN Journal of Language Studies, Semiotics and Semantics, 2023, Том 14, Выпуск 1, стр. 104 - 122 https://journals.rudn.ru/semiotics-semantics/article/view/34172 https://dspace.spu.ru/bitstream/11701/43755/1/235-252.pdf	65	Q2
7	Жолмураева Райхан Байсалбаевна	магистр	Scopus ID- 58632243600			1. Improvement of strength properties of arbolite concrete composites by impregnation with sulfur—by-products of oil and gas industry (Scopus) 2. Investigation of the interaction of the bored micro pile by DDS (FDP) technology with the soil ground (Scopus, Web of Science) 3. Improvement of methods of analysis and forecasting of industrial injuries in the electric workshop of the mining and processing plant (Scopus, Web of Science) 4. Reliability-based assessment of drilled displacement (DDS) piles bearing capacity using field tests and FEM (Scopus) 5. Investigation of the formation of microstructure and strength characteristics of slag-alkaline arbolite (Scopus)	Asian Pacific Journal of Cancer Prevention, 2023, 24(10), стр. 3605–3611 https://journal.iaoaep.org/article_90853.html	37	Q2
8	Исакулов Байзақ Разакович	техника ғылымдарының докторы, профессор	Индекс Хируша Scopus -5; Scopus ID- 58179865000 Индекс Хируша Web of Science -1; Researcher ID- AAY-2685-2020	https://orcid.org/0002-4597-2028		1. Improvement of strength properties of arbolite concrete composites by impregnation with sulfur—by-products of oil and gas industry (Scopus) 2. Investigation of the interaction of the bored micro pile by DDS (FDP) technology with the soil ground (Scopus, Web of Science) 3. Improvement of methods of analysis and forecasting of industrial injuries in the electric workshop of the mining and processing plant (Scopus, Web of Science) 4. Reliability-based assessment of drilled displacement (DDS) piles bearing capacity using field tests and FEM (Scopus) 5. Investigation of the formation of microstructure and strength characteristics of slag-alkaline arbolite (Scopus)	https://books.google.kz/bookshl=ru&lr=&id=Mw-HEAAQBAIA&oi=fnd&pg=PA1&ots=vzkpGyPy&sig=VIF_IpqUPEvW6k00a1K5A-nlW4&redir_esc=y#v=onepage&q&f=false https://geomatejournal.com/geomate/article/view/3703	11	Q4
						2. Investigation of the interaction of the bored micro pile by DDS (FDP) technology with the soil ground (Scopus, Web of Science) 3. Improvement of methods of analysis and forecasting of industrial injuries in the electric workshop of the mining and processing plant (Scopus, Web of Science) 4. Reliability-based assessment of drilled displacement (DDS) piles bearing capacity using field tests and FEM (Scopus) 5. Investigation of the formation of microstructure and strength characteristics of slag-alkaline arbolite (Scopus)	International Journal of Geomatics, 2023, 24 (105), страницы 11–17 https://www.pjoes.com/Improvement-of-Methods-of-Analysis-and-Forecasting-of-Industrial-Injuries-ninth-166598.0.2.html http://surl.li/oxspz	40	Q3
						2. Investigation of the interaction of the bored micro pile by DDS (FDP) technology with the soil ground (Scopus, Web of Science) 3. Improvement of methods of analysis and forecasting of industrial injuries in the electric workshop of the mining and processing plant (Scopus, Web of Science) 4. Reliability-based assessment of drilled displacement (DDS) piles bearing capacity using field tests and FEM (Scopus) 5. Investigation of the formation of microstructure and strength characteristics of slag-alkaline arbolite (Scopus)	Polish Journal of Environmental Studies, 2023, 32(5), страницы 4461–4469 http://www.pjoes.com/Improvement-of-Methods-of-Analysis-and-Forecasting-of-Industrial-Injuries-ninth-166598.0.2.html http://surl.li/oxspz	55	Q2
						2. Investigation of the interaction of the bored micro pile by DDS (FDP) technology with the soil ground (Scopus, Web of Science) 3. Improvement of methods of analysis and forecasting of industrial injuries in the electric workshop of the mining and processing plant (Scopus, Web of Science) 4. Reliability-based assessment of drilled displacement (DDS) piles bearing capacity using field tests and FEM (Scopus) 5. Investigation of the formation of microstructure and strength characteristics of slag-alkaline arbolite (Scopus)	Smart Geotechnics for Smart Societies, 2023, страницы 1430–1438 http://journal.eurjka.eu/engineering/article/view/2814	45	Q3

						6. The study of deformation properties and creep of sulfur-containing wood concrete composites (Scopus)			AIP Conference Proceedings, 2023, 2497, 020031	https://pubs.aip.org/aip/acp/article-abstract/2497/1/020031/288483?The-study-of-deformation-properties-and-creep-of	15	Q4
9	Қондыбай Құлшат Әбдіғалиқызы	ф.ғ.к., доцент	Scopus ID- 57216118700			1. Multilingualism and the current language situation in the republic of Kazakhstan (Scopus)			International Journal of Society, Culture and Language, 2023, 11(3), страницы 242-257	https://www.ijscl.net/article_706566.html	83	Q1
10	Қайрақбаев Аят Қрымович	PhD доктор, профессор	Индекс Хириша Scopus -7: 56891732800 Индекс Хириша Web of Science-4: Researcher ID - ABA-4155-2020	https://orcid.org/0000-0002-4416-4782		1. Rheological characteristics of the ceramic mixture and physical-mechanical properties of acid-resistant materials based on man-made waste and pyrophyllite (Scopus)			AIP Conference Proceedings, 2023, 2999(1), 020011	https://pubs.aip.org/aip/acp/article-abstract/2999/1/020011/2901259?Rheological-characteristics-of-the-ceramic-mixture?redirectedFrom=fulltext	14	Q4
11	Қайырталыева Майра Гайноллаевна	э.ғ.н., доцент	Индекс Хириша Scopus-2: 57216871266 Researcher ID- GIRZ-3435-2022	https://orcid.org/0000-0002-0289-9115		1. Trends in the development of the economic system in the Republic of Kazakhstan (Scopus, Web of Science)			Business Strategy and Development, 2023, 6(1), страницы 95-100	https://onlinelibrary.wiley.com/doi/full/10.1002/bsd2.225	90	Q1
12	Қонисбаева Жанна Оңтаровна	магистр	Scopus ID- 57889329000			1. Improvement of strength properties of arbolite concrete composites by impregnation with sulfur—by-products of oil and gas industry (Scopus)			Lecture Notes in Civil Engineering, 2023, 282, страницы 1-8	https://books.google.kz/book?hl=ru&lr=&id=Mw-HEAAQBAIA&oi=fnd&pg=PA1&ots=yzkksGyPv&sig=VIE_IpcIUJPEyW6k00a1K5A-njW4&redir_esc=y#v=onepage&q&f=false	11	Q4
13	Қонісуова Құлшат Балалапановна	ф.ғ.к., қауымдастырылған профессор	Индекс Хириша Scopus-1: 57571426500 Хириша Web of Science-1: Researcher ID- J11-1821-2023	https://orcid.org/0000-0002-7385-6585		1. The language situation in the healthcare sector of the Republic of Kazakhstan (Scopus, Web of science)			Eurasian Journal of Applied Linguistics, 2023, 9(2), страницы 118-131	https://ejal.info/menuscrypt/index.php/ejal/article/view/527	85	Q1
14	Қузмбаева Гүлжанна Айтжановна	PhD доктор	Индекс Хириша Scopus -5: Scopus ID- 57211602995	https://orcid.org/0000-0001-8964-3683		2. Multilingualism and the current language situation in the Republic of Kazakhstan (Scopus)			International Journal of Society, Culture and Language, 2023, 11(3), страницы 242-257	https://www.ijscl.net/article_706566.html	83	Q1
15	Қузмбаева Гүлжанна Айтжановна	PhD доктор	Индекс Хириша Scopus -5: Scopus ID- 57211602995	https://orcid.org/0000-0001-8964-3683		1. Axiological dimension of citizenship and patriotism in a worldview of kazakhs: a psycholinguistic study (Scopus)			East European Journal of Psycholinguistics, 2023, 10(1), p 116-135/	http://surl.li/pafuis	53	Q3
15	Қузмбаева Гүлжанна Айтжановна	PhD доктор	Индекс Хириша Scopus -5: Scopus ID- 57211602995	https://orcid.org/0000-0001-8964-3683		1. Semantic development of Arabic-Iranian borrowings in the Kazakh language: Analysis of Religious concepts (Scopus)			RUDN Journal of Language Studies, Semiotics and Semantics, 2023, 14(1), страницы 104-122	https://journals.rudn.ru/semiotics-semantics/article/view/34172	65	Q2

16	Майдангалиева Жумамуль Алдияровна	PhD доктор	Индекс Хириша Scopus-4; Scopus ID- 57201902072 Хириша Web of Science-3; Researcher ID: AALP- 3672-2020	https://orcid.org/0000-0003-3189-8880	2. Fostering pre-service EFL teachers' communicative competence through role-playing games (Scopus) 3. Adaptation of foreign borrowings from the Russian language in Kazakh Internet discourse 4. Pedagogical conditions for the development of cognitive independence in physical education lessons (Scopus) 5. Diagnostics of primary school teachers' creative potential in Kazakhstan (Scopus)	Journal of Education and e-Learning Research, 2023, 10(2), страницы 278-284 Medialingvistika, 2023, 10(2), страницы 235-252 Journal of Education and e-Learning Research, 2023, 10(3), страницы 539-547 Journal of Education and e-Learning Research, 2024, 11(1), страницы 166-173 Journal of Education, 2023, 20(3-2), страницы 275-284	https://scopapers.repec.org/article/a0jle/rv_3a10_3av_3a2023_3a1_3a2_3a27_8-284_3aid_3a4593.htm https://dspace.spbu.ru/bitstream/11701/43755/1/233-252.pdf https://ideas.repec.org/a/a0j/le/rv/v10y2023i3p539-547id4952.html https://www.scopus.com/record/display.uri?eid=2-s2.0-85187132225&origin=result-slist https://journals.sagepub.com/doi/full/10.1177/00220574211031949	63	Q2
17	Кусанова Ыбыгүль Хакимовна	филология ғылымдарының докторы, профессор	Индекс Хириша Scopus-1; Scopus ID- 57196026107 Хириша Web of Science-1; Researcher ID- П.С.- 1722-2023	https://orcid.org/0000-0002-4369-5557	1. An account of Iranian intermediate efl learners' vocabulary retention and recall through spaced and massed distribution instructions (Scopus)	Journal of Education, 2023, 20(3-2), страницы 275-284	https://journals.sagepub.com/doi/full/10.1177/00220574211031949	33	Q3
8	Оспанова Жанна Толқобасвна	PhD докторы, доцент	Индекс Хириша Scopus-2; Scopus ID- 57216742211	https://orcid.org/0000-0002-4369-5557	1. The communicative and pragmatic potential of sub-standard vocabulary	XI. Linguae, 2023, 16(1), страницы 246-255	https://www.scopus.com/record/display.uri?eid=2-s2.0-85148533739&origin=result-slist	83	Q1
9	Тегінгүл Жанна Орынбасарқызы	филология ғылымдарының докторы, профессор	Индекс Хириша Scopus-2; Scopus ID- 57191421367	https://orcid.org/0000-0002-9987-3105	1. Language symbols for conveying culture 2. Language is a symbol system that carries culture	XI. Linguae, 2023, 16(1), страницы 109-117 International Journal of Society, Culture and Language, 2023, 11(1), страницы 203-214	https://www.scopus.com/record/display.uri?eid=2-s2.0-85152794242&origin=result-slist https://www.ijsl.net/article_696608.html	80	Q1
10	Төлеутай Гаухар	PhD доктор, доцент	Индекс Хириша Scopus-5; Scopus ID- 57199329557 Researcher ID- DWZ-8650-2022	https://orcid.org/0000-0003-0381-6665	1. Equimolar polyampholyte hydrogel synthesis strategies with adaptable properties (Scopus, Web of Science) 2. Viscoelasticity of polymers with dynamic covalent bonds: concepts and misconceptions (Scopus)	Polymers, 2023, 15(14), page 3131 Macromolecules, 2022, 56(21), страницы 8688-8696	https://www.mdpi.com/2073-4360/15/14/3131	76	Q1
							https://pubs.acs.org/doi/abs/10.1021/acs.macromol.3c01545	88	Q1

ҒЖИД директоры

Изу

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