



Халықаралық рецензияланатын басылымдағы жарияланымдар тізімі

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№ п/п	Жарияланымның атауы	Жарияланым түрі (мақала, шолу, т.б.)	Журналдың атауы, жариялау жылы (деректер бойынша), DOI	Журналдың жариялау жылы бойынша Journal Citation Reports (Жорнал Цитэйшэн Репортс) деректері бойынша *	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 рөлі (бірлескен автор, бірінші автор немесе хат-хабар авторы)
1	Multifunctional Roles of Betulinic Acid in Cancer Chemoprevention: Spotlight on JAK/STAT, VEGF, EGF/EGFR, TRAIL/TRAIL-R, AKT/mTOR and Non-Coding RNAs in	статья	Molecules 2023, 28(1), 67. https://doi.org/10.3390/molecules28010067 https://www.scopus.com/authid/detail.uri?authorid=572045	Impact Factor-4,2 https://www.mdpi.com/journal/molecules квартиль журнала – Q2	Q2	CiteScore (2023) = 7,4; Показатель процентиль по Cite Score = 68. Процентиль -83	Ammad Faroqi, Ahmad Assiya Turganbayeva, Gulnara Tashenova, Aigul Tulebayeva, Bazarbayeva , Karapova and Symbat Abzaliyeva.	Соавтор



	the Inhibition of Carcinogenesis and Metastasis		84722					
	Вне утробы: исследование психомоторных и навыков патологии нервной системы у детей, зачатых с помощью вспомогательных репродуктивных технологий	статья	Вопросы гинекологии, акушерства и перинатологии, 2024, том 23, №4, с. 5–11. DOI: 10.20953/1726-1678-2024-4-5-11 https://www.gynecolog.net/publication/385108820 Beyond the womb a study on psychomotor skills and neuropathology in children born after assisted				С.Х.Ильмуратова, В.Н.Локшин, Л.Н.Манжуова, Ж.Ж.Нурғалиева, Ф.А.Кусайнова, <u>А.А.Базарбаева</u> , В.А.Нехорошева, А.Т.Абшекенова	Соавтор
2					Q2	Процентиль – 63		
3	Immune profiling of ART-conceived children in Kazakhstan: a case-control study	статья	Frontiers in Pediatrics. Original Research PUBLISHED 22 November 2024. DOI 10.3389/fped.2024.	2.1 Impact Factor	Q2	Процентиль – 76.	Sevara Ilmugatova, Vyacheslav Lokshin, Andrey Prodeus, Lyazzat Manzhuova, Zhanar Nurgaliyeva, Farida Kussainova, <u>Aygul Bazarbaeva</u> ,	Соавтор



			1447956. Volume 12 - 2024 https://doi.org/10.3389/fped.2024.1447956 https://www.frontiersin.org/journals/pediatrics/articles/10.3389/fped.2024.1447956/full			Valeriya Nekhorosheva and Aygerim Abshekenova		
	Focus on the endocrine system of children born after reproductive technologies in Kazakhstan	статья	Qatar Medical Journal Mar 2025, 9 Received: 14 May 2024, Accepted: 20 October 2024 Published online: 23 February 2025. DOI: https://doi.org/ 10.5339/qmj.2025.911 ISSN: 0253-8253 E-ISSN: 2227-0426 https://www.qscience.com/content/journals/10.5339/qmj.2025.911		Q2	Процентиль – 58	Sevara Ilmuratova, Lyazzat Manzhuova, <u>Aigul Bazarbayeva</u> *, Vyacheslav Lokshin, Zhanar Nurgaliyeva, Farida Kussainova	Автор для корреспонденции
5	A Retrospective Multicenter Stratified Study on Perinatal Factors Influencing	статья	International Journal of Pediatrics Volume 2025, Article ID	https://onlinelibrary.wiley.com/doi/10.1155/ijpe/8678975	Q2	Процентиль – 67	Nishankul Bozhbapbayeva, Aigul Bazarbayeva, Olga An, Saltanat Sairankyzy and	Соавтор



	Neonatal Mortality in Preterm Infants in Kazakhstan		8678975, 12 pages https://doi.org/10.1155/ijpe/8678975			Indira Adilbekova		
	Genetic Markers of Acute Childhood B-Lineage Lymphoblastic Leukemia in the Kazakh Population	статья	Fetal and Pediatric Pathology Received 28 Feb 2024, Accepted 27 Jun 2024, Published online: 11 Jul 2024 https://www.tandfonline.com/doi/full/10.1080/15513815.2024.2375523 https://doi.org/10.1080/15513815.2024.2375523	0.7 (2023) Impact Factor. 0.8 (2023) 5 year IF. https://www.learnaboutfetalandpediatricpathology(tandfonline.com)	Q2	CiteScore (Scopus)=3.0 (2023). CiteScore Best Quartile- Q2, Процентиль - 49	Gulnara Svyatova, Galina Berezina, <u>Aigul Bazarbayeva</u> , Kulyan Omarova and Abay Kussainov	Соавтор
6					Q2	Процентиль - 49		
	Association of B-Lineage Lymphoblastic Leukaemia Gene Polymorphisms with Poor Prognostic Features	статья	Asian Pacific Journal of Cancer Prevention, Vol 25. DOI:10.31557/APJCP.2024.25.12.4339. https://journal.waocp.org/article/914537707da811f9a3b7fef6b3c29fe55b2f6.pdf		Q2	Процентиль – 49	<u>Aigul Bazarbayeva</u> 1 *, Lyazat Manzhuova2 , Gulnara Svyatova3 , Galina Berezina4, Farida Sarsekbayeva5, Diana Kamalova	Первый автор
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8	The role of TGFB/SMAD signaling in glioblastoma	Обзорная статья	Folia Neuropathologica, 1/2025, vol. 63 https://www.termedia.pl/The-role-of-TGFB-SMAD-signaling-in-glioblastoma,20,55988,1,1.html	Impact Factor 1.6	Q3	Процентиль – 48	Gulnara Karanova, Aigul Tulebayeva, <u>Aigul Bazargbayeva</u> , Assiya Turgambayeva, Aida Akhenbekova, Akmaral Abdykulova, Almat Kodasbayev, Aima Adylova.	Соавтор
9	Possibilities of apnea diagnostics by fuzzy logic methods	Conference Paper статья	Information Technology in Medical Diagnostics II - Proceedings of the International Scientific Internet Conference on Computer Graphics and Image Processing and 48th International Scientific and Practical Conference on Application of Lasers in Medicine and Biology, 2018, 2019, стр. 39-46. ISBN 978-0-367-				Avunin, O.G., Mustetsova, E., Zlepko, S.M., Maciejewski M., <u>Bazargbayeva, A.</u>	Соавтор



			17769-0 (Hbk), ISBN 978-0-429- 05761-8 (eBook). DOI:10.1201/9780 429057618-6 https://www.scopus.com/authid/detail.uri?authorid=57204584722				
Modeling the intensity of scattered light and fog using graphics processing units.	Conference Paper сұраты	The International Society for Optical Engineering. Photonics applications in astronomy, communications, industry and high- energy physics experiments. Proceedings of SPIE - 3-10 June 2018, Vol. 10808, 108081H. P 462- 467. Wilga, Poland. ISSN: 0277-786X. ISSN: 1996-756X (electronic) ISBN: 9781510622036 ISBN:				Sergey I. Vyatkin, Olexander N. Romanyuk, Oksana V. Romanyuk, Olexander A. Poplavsky, <u>Aigul</u> <u>Bazarbayeva</u> , Patryk Panas.	Савроп
10							



			9781510622043 (electronic) doi: 10.1117/12.250321 5 https://www.scopus.com/authid/detail.uri?authorid=57204584722 .					
11	Multichannel system for recording myocardial electrical activity	Conference Paper статья	Information Technology in Medical Diagnostics II - Proceedings of the International Scientific Internet Conference on Computer Graphics and Image Processing and 48th International Scientific and Practical Conference on Application of Lasers in Medicine and Biology, 2018, 2019, p. 307-314. ISBN 978-0-367-17769-0 (Hbk),				Vlasenko, O., Chaikovsky, O., Rokunets, I., Pavlov, S.V., <u>Bazarbayeva, A.</u>	Савартор



			ISBN 978-0-429-05761-8 (eBook). DOI:10.1201/9780429057618-6 https://www.scopus.com/authid/detail.uri?authorId=57204584722					
12	Tele-detection system for the automatic sensing of the state of the cardiovascular functions in situ	Conference Paper статья	Information Technology in Medical Diagnostics II - Proceedings of the International Scientific Internet Conference on Computer Graphics and Image Processing and 48th International Scientific and Practical Conference on Application of Lasers in Medicine and Biology, 2018, 2019, p. 289-296. ISBN 978-0-367-17769-0 (Hbk), ISBN 978-0-429-				Rovira, R.H., Bayas, M.M., Pastoriza, J., Wójcik, W., <u>Bazarbayeva, A.</u>	Соавтор



		05761-8 (eBook). DOI:10.1201/9780429057618-6 https://www.scopus.com/authid/detail.uri?authorid=57204584722						
	Automated system of audio components analysis and synthesis.	Conference Paper статья	Proceedings of SPIE - The International Society for Optical Engineering 2019, 11045, 110450V. https://www.scopus.com/authid/detail.uri?authorid=57204584722	DOI:10.1117/12.2522313	квартиль Q4, процентиль – 14	CiteScore 2019г. – 1.0	Voitko, V.V., Bevz, S.V., Burbelo, S.M., Baitussupov, D., <u>Bazarbayeva, A.</u>	Соавтор
13								
	Automated splint design system for nasal surge	Conference Paper статья	Proceedings Volume 13400, Photonics Applications in Astronomy, Communications, Industry, and High Energy Physics Experiments 2024, 134000H (2024) https://doi.org/10.1117/12.3058604 Event: Photonics	doi.org/10.1117/12.3058604	квартиль Q4, процентиль – 10		Oleg Avrunina*, Olexsii Perepelytsia, Yana Nosova, Natalia Shushliapina, Olexsandr Avrunina, Olexander Leskoc, <u>Aigul Bazarbayeva</u> , Iryna Baranovskae, Andrzej Smolarzf, Bakhyt Yerallyevag.	Соавтор
14								



		Applications in Astronomy, Communications, Industry, and High Energy Physics Experiments 2024, 2024, Lublin, Poland					
15	Analysis of the Relationship of Adolescent Oncopatients and Their Parents in Child Oncology Tertiary Center in Kazakhstan	Abstract of the Тезис Pediatric blood & cancer, 2019, Volume 66, p. S642-S642 https://www.webofscience.com/wos/woscc/full-record/WOS:000488458007019	2019 journal Impact factor- 2.355 Pediatrics	Q2-процентиль - 72 Web of science	CiteScore 2019 – 4.2	Askargaliyeva, N., Hananyan, A., Shynar, U., <u>Bazarbaeva, A.</u> , Asylkhanova, N	соавтор

«08» августа 2025 г.

Ізденуші
Тізім дұрыс:

Базарбаева А.А.

Педиатрия және балалар хирургиясы ғылыми орталығы» АҚ
ғылыми және инновациялық қызмет туралы басқарма төрағасының орынбасары

Манжуова Л.Н.

Қадр жұмысы және тіл саясаты бөлімінің басшысы

Уалибаева Н.Д.

