

Ғылыми атақтарды
(қауымдастырылған профессор
(доцент), профессор)
беру ережелеріне 2-қосымша

Халықаралық рецензияланған басылымдардағы жарияланымдар тізімі
Утеулиев Ержан Сәбитәліұлы

Үміткердің фамилиясы Утеулиев Е.С.
Автор идентификаторы:
Scopus Author ID: 57201489577; 57202072869
Web of Science Researcher ID: ABI-2841-2020
ORCID: 0000-0002-0377-8315

№	Басылымның атауы	Жариялау түрі (мақала, шолу және т. б.)	Журнал атауы, жарияланған жылы (мәліметтер базасына сәйкес), DOI	Журналдың Импакт-факторы, квартиль және ғылым саласы * Journal Citation Reports (Citachen reports журналы) жариялаған жылы бойынша	Web of Science Core Collection дерекқорындағы Индекс (Sience cor collection Веб-сайты)	Cinescore (скор сайты) журнал, процентиль және ғылым саласы* Scopus (Скопус) жариялаған жылы бойынша	Авторлардың аты-жөні (үміткердің аты-жөнінің астын сызу)	Үміткердің рөлі (бірлескен автор, бірінші автор немесе хат-хабар авторы)
1	Regulatory role of circular RNAs in oral squamous	Статья	Cellular and Molecular Biology, Vol. 69 No. 8: Issue 8 Article Published : August 31, 2023	JCR – 1,5; Quartile – Q4.	WoS Core Collection на 2023 год – <i>Active</i>	CiteScore – 1.6 Biochemistry, Genetics and	Rukset Attar, Mirna Azalea Romero, Ishmuratova Margarita Yulaevna, Khalida Noel,	Соавтор

	cell carcinoma		https://doi.org/10.14715/cmb/2023.69.8.39			Molecular Biology Процентиль – 16%	<u>Uteuliyev Yerzhan Sabitaliyevich,</u> Muhammad Zahid Qureshi	
2	Role of DNA Methyltransferases (DNMTs) in metastasis	Статья	Cellular and Molecular Biology, Vol. 68 No. 1: Issue 1 Article Published : May 22, 2022 https://doi.org/10.14715/cmb/2022.68.1.27	JCR – 1,5; Quartile – Q4.	WoS Core Collection на 2022 год – <i>Active</i>	CiteScore – 1.6 Biochemistry, Genetics and Molecular Biology Процентиль – 19%	Muhammad Zahid Qureshi, Marat Rabandiyarov, <u>Uteuliyev Yerzhan Sabitaliyevich,</u> Arystanbekov Talant Arystanbekuly.	Соавтор
3	Luteolin mediated targeting of protein network and microRNAs in different cancers: Focus on JAK-STAT, NOTCH, mTOR and TRAIL-mediated signaling pathways	Статья	Pharmacological Research Volume 160, October 2020, 105188 https://doi.org/10.1016/j.phrs.2020.105188	Impact Factor 2020-6,4 Quartile – Q1.		CiteScore – 10.1. Pharmacology, Toxicology and Pharmaceutics Процентиль – 94%.	Ammad Ahmad Farooqi, Ghazala Butt, Sally A. El-Zahaby, Rukset Attar, <u>Uteuliyev Yerzhan Sabitaliyevich,</u> Jovana Joksimovic Jovic, Kai-Fu Tang, Humaira Naureen, Baojun Xu.	Соавтор
4	The Prowess of Andrographolide as a Natural Weapon in	Обзор	Cancers 2020, 12(8), 2159; https://doi.org/10.3390/cancers12082159	Impact Factor (2020, JCR): Journal Citation Reports,		CiteScore – 4.4. Medicine Процентиль – 56% 2020г.	Ammad Ahmad Farooqi, Rukset Attar, <u>Uteuliyev Yerzhan Sabitaliyevich,</u> Nada Alaaeddine,	Соавтор

	the War against Cancer			Cancers had an impact factor of 6.639 Quartile – Q1.		CiteScore – 8.0. Medicine Процентиль – 79% 2023г.	Damião Pergentino de Sousa, Baojun Xu, William C. Cho	
5	New insights into potential nutritional effects of dietary saponins in protecting against the development of obesity	Статья	Food Chemistry. https://doi.org/10.1016/j.foodchem.2020.126474	Impact Factor (2020, JCR): 7.54 Quartile – Q1		CiteScore – 11.9. Agricultural and Biological Sciences Процентиль – 97% 2020 г. CiteScore – 16.3. Agricultural and Biological Sciences Процентиль – 97% 2023 г.	Syam P.K. Jeepipalli, Bin Du, <u>Uteuliyev Y.</u> <u>Sabitaliyevich,</u> Baojun Xu.	Соавтор
6	Recent updates on true potential of an anesthetic agent as a regulator of cell signaling pathways and non-coding	Обзор	Gene Volume 737, 5 May 2020, 144452 https://doi.org/10.1016/j.gene.2020.144452	Impact Factor (2020, JCR): Journal Citation Reports- 3.688 Quartile – Q2		CiteScore – 5.6. Biochemistry , Genetics and Molecular Biology Процентиль – 66% 2020 г.	Ammad Ahmad Farooqi, Aima Adylova, <u>Uteuliyev Yerzhan</u> <u>Sabitaliyevich,</u> Rukset Attar, Muhammad Imran Sohail, Seher Yilmaz	Соавтор

	RNAs in different cancers: Focusing on the brighter side of propofol					CiteScore – 6.1. Biochemistry, Genetics and Molecular Biology Процентиль – 62% 2023 г.		
7	EGCG Mediated Targeting of Deregulated Signaling Pathways and Non-Coding RNAs in Different Cancers: Focus on JAK/STAT, Wnt/ β -Catenin, TGF/SMAD, NOTCH, SHH/GLI, and TRAIL Mediated Signaling Pathways	Обзор	Cancers 2020, 12(4), 951 https://doi.org/10.3390/cancers12040951	Impact Factor (2020, JCR): Journal Citation Reports, Cancers had an impact factor of 6.639 Quartile – Q1.		CiteScore – 4.4. Medicine Процентиль – 56% 2020г. CiteScore – 8.0. Medicine Процентиль – 79% 2023г.	Ammad Ahmad Farooqi, Marina Pinheiro, Andreia Granja, Fulvia Farabegoli, Salette Reis, Rukset Attar, Baojun Xu, <u>Uteuliyev Yerzhan Sabitaliyevich</u> , Aamir Ahmad	Соавтор
8	Systemic treatment of the	Статья	Clinical and experimental medicine 20 (2) , pp.277-287 May 2020	Impact Factor, 2020: 2.644		CiteScore – 5.6. Biochemistry	Yulian Mytsyk, Serhiy Pasichnyk, Ihor Dutka,	Соавтор

	metastatic renal cell carcinoma: usefulness of the apparent diffusion coefficient of diffusion-weighted MRI in prediction of early therapeutic response		https://pubmed.ncbi.nlm.nih.gov/32026157/	Quartile – Q2.		, Genetics and Molecular Biology Прцентиль – 78% 2020г. CiteScore – 4.8. Biochemistry, Genetics and Molecular Biology Прцентиль – 63% 2023г.	Ihor Dats, Dmytro Vorobets, Michał Skrzypczyk, <u>Uteuliyev Yerzhan</u> , Andrea Botikova, Katarina Gazdikova, Peter Kubatka, Peter Urdzik, Peter Kruzliak	
9	TRAIL mediated signaling in different cancers: cancer in the "Crosshairs"	Обзор	Cellular and Molecular Biology, Vol. 66 No. 8: Issue 8 2020 https://doi.org/10.14715/cmb/2020.66.8.1	JCR – 1,5; Quartile – Q4.	WoS Core Collection на 2020 год – <i>Active</i>	CiteScore – 2.5 Biochemistry, Genetics and Molecular Biology Прцентиль – 25%	Ammad Ahmad Farooqi, Seher Yilmaz, Azamat Zhailganov, Ilknur Ucak, Rukset Attar, Humaira Naureen, <u>Uteuliyev Yerzhan</u> <u>Sabitaliyevich</u> , Marat Rabandiyarov, Lazzat Karasholakova.	Соавтор
10	Regulation of NLRP3 by non-coding RNAs in different cancers: interplay between non-coding RNAs and NLRP3	Обзор	Cellular and Molecular Biology, Vol. 66 No. 8: Issue 8 2020 https://doi.org/10.14715/cmb/2020.66.8.8	JCR – 1,5; Quartile – Q4.	WoS Core Collection на 2020 год – <i>Active</i>	CiteScore – 2.5 Biochemistry, Genetics and Molecular Biology Прцентиль – 25%	Ammad Ahmad Farooqi, Gamze Tanriover, Azamat Zhailganov, Rukset Attar, <u>Uteuliyev Yerzhan</u> <u>Sabitaliyevich</u> , Marat Rabandiyarov.	Соавтор

	in carcinogenesis and metastasis							
11	Realizing the Potential of Blueberry as Natural Inhibitor of Metastasis and Powerful Apoptosis Inducer: Tapping the Treasure Trove for Effective Regulation of Cell Signaling Pathways	Обзор	Anti-Cancer Agents in Medicinal Chemistry Volume 20, Issue 15, 2020 https://www.eurekaselect.com/article/105134	JCR – 2,6 Quartile – Q3		CiteScore – 5.1 Pharmacology, Toxicology and Pharmaceuticals Процентиль – 52%	Sundas Fayyaz, Rukset Attar, Baojun Xu, <u>Uteuliyev Y. Sabitaliyevich</u> , Aima Adylova, Mourad Fares, Muhammad Z. Qureshi, Ilhan Yaylim, Nada Alaaeddine	Соавтор
12	Calcium based siRNA coating: a novel approach for knockdown of HER2 gene in MCF-7 cells using gold nanoparticles	Статья	Cellular and Molecular Biology, Vol. 66 No. 6: Issue 6 2020 Page: [1780 - 1786] DOI: 10.2174/1871520620666200311103206 https://doi.org/10.14715/cmb/2020.66.6.19	JCR – 1,5; Quartile – Q4.	WoS Core Collection на 2020 год – Active	CiteScore – 2.5 Biochemistry, Genetics and Molecular Biology Процентиль – 25%	Abdul Sami, Mazhar Qayyum, <u>Uteuliyev Yerzhan Sabitaliyevich</u> , S.M. Saqalan Naqvi, Abida Raza Rao, M. Sheeraz Ahmad	Соавтор
13	Piceatannol mediated regulation of	Обзор	Cellular and Molecular Biology, Vol. 66 No. 6: Issue 6 2020	JCR – 1,5; Quartile – Q4.	WoS Core Collection	CiteScore – 2.5	Sawera Nayyab, Areesha Maryam,	

	deregulated signaling pathways in different cancers: Tumbling of the ninepins of molecular oncology		https://doi.org/10.14715/cmb/2020.66.6.27		на 2020 год – <i>Active</i>	Biochemistry, Genetics and Molecular Biology Процентиль – 25%	<u>Uteuliyev Yerzhan Sabitaliyevich,</u> Marat Rabandiyarov, Ammad Ahmad Farooqi, Humaira Naureen, Rukset Attar, Konysbayeva Kenzhekul Konysbayevna.	
14	Vitamin C as an Anticancer Agent: Regulation of Signaling Pathways	Обзор	Current Topics in Medicinal Chemistry Volume 20, Issue 21, 2020 Page: [1868 - 1875] DOI:10.2174/1568026620666200710102841 https://www.eurekaselect.com/article/108035	JCR – 3,295; Quartile – Q3		CiteScore – 6.1. Pharmacology, Toxicology and Pharmaceutics Процентиль – 75% 2020г. CiteScore – 6.4. Процентиль – 63% 2023г.	Sundas Fayyaz, Rukset Attar, Baojun Xu, <u>Uteuliyev Y. Sabitaliyevich,</u> Aima Adylova, Mourad Fares, Muhammad Z. Qureshi, Ilhan Yaylim, Nada Alaaeddine	Соавтор
15	The protective role of melatonin against the effects of different doses of caffeine on the fetus	Статья	Cellular and Molecular Biology, Vol. 66 No. 5: Issue 5 2020 https://doi.org/10.14715/cmb/2020.66.5.29	JCR – 1,5; Quartile – Q4.	WoS Core Collection на 2020 год – <i>Active</i>	CiteScore – 2.5 Biochemistry, Genetics and Molecular Biology Процентиль – 25%	Seher Yılmaz, Evrin Suna Arıkan, Adem Tokpınar, Erdoğan Unur, Betül Yalçın, Tolga Ertekin, <u>Uteuliyev Yerzhan Sabitaliyevich,</u> Ayşe Yeşim Göçmen, Enes Akyüz, Mehtap Nisari, Arzu Hanım Yay, Halil Yılmaz,	Соавтор

							Hatice Güler.	
16	TRAIL mediated signaling as a double-edged sword in pancreatic cancer: Analysis of brighter and darker sides of the pathway	Обзор	Cellular and Molecular Biology, Vol. 66 No. 3: Issue 3 2020 https://doi.org/10.14715/cmb/2020.66.3.35	JCR – 1,5; Quartile – Q4.	WoS Core Collection на 2020 год – Active	CiteScore – 2.5 Biochemistry, Genetics and Molecular Biology Процентиль – 25%	Ammad Ahmad Farooqi, Areesha Maryam, Rukset Attar, Konysbayeva Kenzhekul Konysbayevna, Rabbia Zahid, Humaira Naureen, <u>Uteuliyev Yerzhan Sabitaliyevich.</u>	Соавтор
17	Regulation of signaling pathways by β -elemene in cancer progression and metastasis	Статья	Journal of Cellular Biochemistry Volume 120, Issue 8, August 2019, Pages 12091-12100 https://doi.org/10.1002/jcb.28624	Impact Factor, 2019: 4.429 Quartile – Q3.	WoS Core Collection на 2019 год – Active	CiteScore – 9.9. Biochemistry, Genetics and Molecular Biology Процентиль – 86%	Muhammad Z. Qureshi, Rukset Attar, Mirna A. Romero, <u>Uteuliyev Y. Sabitaliyevich,</u> Sadykov B. Nurmurazayevich, Ozlem Ozturk, Lara H. Wakim, Xiukun Lin, Ulku Ozbey, Armida Bakhytbekovna Yelekenova, Ammad A. Farooqi	Соавтор
18	Natural Product Mediated Regulation of Death Receptors and Intracellular Machinery:	Обзор	International Journal of Molecular Sciences 2019, 20(8), 2010; https://doi.org/10.3390/ijms20082010	Impact Factor, 2019: 4.556 Quartile – Q1.		CiteScore – 8.1. Biochemistry, Genetics and Molecular Biology Процентиль – 70%	Durray Shahwar, Muhammad Javed Iqbal, Mehr-un Nisa, Milica Todorovska, Rukset Attar, <u>Uteuliyev Yerzhan Sabitaliyevich,</u> Ammad Ahmad Farooqi, Aamir Ahmad,	Соавтор

	Fresh from the Pipeline about TRAIL-Mediated Signaling and Natural TRAIL Sensitizers						Baojun Xu	
19	Regulation of Cell Signaling Pathways by Berberine in Different Cancers: Searching for Missing Pieces of an Incomplete Jig-Saw Puzzle for an Effective Cancer Therapy	Обзор	Cancers 2019, 11(4), 478; https://doi.org/10.3390/cancers11040478	Impact Factor (2019, JCR): Journal Citation Reports, Cancers had an impact factor of 6.126 Quartile – Q1.		CiteScore – 8.0. Medicine Процентиль – 79% 2023г.	Ammad Ahmad Farooqi, Muhammad Zahid Qureshi, Sumbul Khalid, Rukset Attar, Chiara Martinelli, <u>Uteuliyev Yerzhan Sabitaliyevich</u> , Sadykov Bolat Nurmurzayevich, Simona Taverna, Palmiro Poltronieri, Baojun Xu 10	Соавтор
20	Apigenin as an effective anticancer natural product: Spotlight on TRAIL, WNT/ β -catenin, JAK-STAT	Статья	Journal of Cellular Biochemistry, Volume 120, Issue 2, 2019, Pages 1060-1067 https://doi.org/10.1002/jcb.27575	Impact Factor, 2019: 4.429 Quartile – Q3.	WoS Core Collection на 2019 год – Active	CiteScore – 9.9. Biochemistry, Genetics and Molecular Biology Процентиль – 86%	Ulku Ozbey, Rukset Attar, Mirna Azalea Romero, Saleh S Alhewairini, Behnaz Afshar, <u>Uteuliyev Yerzhan Sabitaliyevich</u> , Lara Hanna-Wakim, Beraat Ozcelik, Ammad Ahmad Farooqi	Соавтор

	pathways, and microRNAs							
21	Gene variants of TCF7L2 are histopathologically important in colorectal cancers but do not have direct association with MYC expression	Статья	Cellular and Molecular Biology, Vol. 65 No. 8: Issue 8 https://doi.org/10.14715/cmb/2019.65.8.1	JCR – 1,5; Quartile – Q4.	WoS Core Collection на 2019 год – Active	CiteScore – 2.5 Biochemistry, Genetics and Molecular Biology Процентиль – 25%	Nazlı Ezgi Ozkan Kucuk, Ozlem Timirci Kahraman, Ammad Ahmad Farooqi, Gurbet Korkmaz, <u>Uteuliyev Yerzhan Sabitalievich</u> , Cem Horozoglu, Saime Turan, Esra Canan Kelten Talu, Ilhan Yaylim.	Соавтор
22	Focusing on the brighter side of Sevoflurane: Realizing true potential of an anesthetic agent as a regulator of cell signaling pathways and microRNAs in different cancers	Обзор	Cellular and Molecular Biology, Vol. 65 No. 8: Issue 8 https://doi.org/10.14715/cmb/2019.65.8.2	JCR – 1,5; Quartile – Q4.	WoS Core Collection на 2019 год – Active	CiteScore – 2.5 Biochemistry, Genetics and Molecular Biology Процентиль – 25%	Muhammad Zahid Qureshi, Rukset Attar, Anam Javed, <u>Uteuliyev Yerzhan Sabitalievich</u> , Aima Adylova, Konysbayeva Kenzhekul Konysbayevna, Aleksandra Buha, Muhammad Imran Sohail, Aliye Aras.	Соавтор
23	Role of Autophagy in Breast Cancer	Статья Научная монография (книга)	Breast Cancer Metastasis and Drug Resistance First Online: 28 August 2019 pp 65–73			CiteScore – 5.9 Medicine	Mirna Azalea Romero, Oznur Bayraktar Ekmekcigil,	Соавтор

	Development and Progression: Opposite Sides of the Same Coin		Серия: Advances in Experimental Medicine and Biology Издательство: Springer Nature Switzerland AG Год издания: 2019 ISBN (печатный): 978-3-030-20300-9 ISBN (электронный): 978-3-030-20301-6 DOI книги: 10.1007/978-3-030-20301-6 Страницы главы: 65–73 ISSN серии: 0065-2598 E-ISSN серии: 2214-8019			Процентиль – 88%	Bakiye Goker Bagca, Cigir Biray Avcı, <u>Uteuliyev Yerzhan Sabitaliyevich,</u> Tokmurziyeva Gulnara Zhenisovna, Aliye Aras, Ammad Ahmad Farooqi	
24	TRAIL Mediated Signaling in Breast Cancer: Awakening Guardian Angel to Induce Apoptosis and Overcome Drug Resistance	Статья Научная монография (книга)	Breast Cancer Metastasis and Drug Resistance First Online: 28 August 2019 pp 243–252 Серия: Advances in Experimental Medicine and Biology Издательство: Springer Nature Switzerland AG Год издания: 2019 Страницы главы: 243–252 DOI главы: 10.1007/978-3-030-20301-6_13 ISBN (печатный): 978-3-030-20300-9 ISBN (электронный): 978-3-030-20301-6 ISSN серии: 0065-2598 E-ISSN серии: 2214-8019			CiteScore – 5.9 Medicine Процентиль – 88%	Ning Yin, Liu Yi, Sumbul Khalid, Ulku Ozbey, <u>Uteuliev Yerzhan Sabitaliyevich,</u> Ammad Ahmad Farooqi	Соавтор

25	Regulation of signaling pathways by Ampelopsin (Dihydromyricetin) in different cancers: exploring the highways and byways less travelled	Обзор	Cellular and Molecular Biology, Vol. 65 No. 7: Issue 7 https://doi.org/10.14715/cmb/2019.65.7.4	JCR – 1,5; Quartile – Q4.	WoS Core Collection на 2019 год – Active	CiteScore – 2.5 Biochemistry, Genetics and Molecular Biology Процентиль – 25%	Sundas Fayyaz, Muhammad Zahid, Qassim University, Qassim University, Rukset Attar, <u>Uteuliyev Yerzhan Sabitaliyevich</u> , Aleksandra Buha, Hina Salahuddin, Aima Adylova, Fatima Tahir.	
26	Antitumoral activity of Ficus carica L. on colorectal cancer cell lines	Статья	Cellular and Molecular Biology, Vol. 65 No. 6: Issue 6 https://doi.org/10.14715/cmb/2019.65.6.2	JCR – 1,5; Quartile – Q4.	WoS Core Collection на 2019 год – Active	CiteScore – 2.5 Biochemistry, Genetics and Molecular Biology Процентиль – 25%	Hala Soltana, Aline Pinon, Youness Limami, Younes Zaid, Loubna Khalki, Nabil Zaid, Driss Salah, <u>Uteuliyev Yerzhan Sabitaliyevich</u> , Alain Simon, Bertrand Liagre, Mohamed Hammami	Соавтор
27	Arctium lappa	Статья Научная монография (книга)	Nonvitamin and Nonmineral Nutritional Supplements 2019, Pages 277-281 Издательство: Academic Press (Elsevier) Год издания: 2019 Страницы главы: 277–281 DOI главы: 10.1016/B978-0-12-812491-8.00039-4 ISBN (печатный): 978-0-12-812491-8	Данная монография, индексируется в научных базах данных, таких как Scopus или Web of Science		Данная монография, индексируется в научных базах данных, таких как Scopus или Web of Science	Sobia Tabassum, Aliye A. Perk, Muhammad Z. Qureshi, <u>Uteuliyev Y. Sabitaliyevich</u> , Tokmurziyeva G. Zhenisovna, Ammad A. Farooqi	

			ISBN (электронный): 978-0-12-812563-2					
28	Regulation of Kisspeptin mediated signaling by non-coding RNAs in different cancers: the beginning of a new era	Обзор	Cellular and Molecular Biology, Vol. 65 No. 3: Issue 3 2019 https://doi.org/10.14715/cmb/2019.65.3.10	JCR – 1,5; Quartile – Q4.	WoS Core Collection на 2019 год – Active	CiteScore – 2.5 Biochemistry, Genetics and Molecular Biology Процентиль – 25%	Ammad Ahmad Farooqi, Rukset Attar, Behnaz Bageshlooyafshar, <u>Uteuliyev Yerzhan Sabitaliyevich</u> , Sadykov Bolat Nurmurzayevich, Armida Bakhytbekovna Yelekenova, Uzay Gormus	
29	Bioactivity evaluation and HPLC UV-VIS based quantification of antioxidant secondary metabolites from extract and fractions of <i>Bistorta amplexicaulis</i> rhizome	Статья	Cellular and Molecular Biology, Vol. 65 No. 1: Issue 1 2019 https://doi.org/10.14715/cmb/2019.65.1.4	JCR – 1,5; Quartile – Q4.	WoS Core Collection на 2019 год – Active	CiteScore – 2.5 Biochemistry, Genetics and Molecular Biology Процентиль – 25%	Shahzadi Tabassam University Institute of Biochemistry and Biotechnology, Pir Mehr Ali Shah Arid, Muhammad Asad Anwar, Muhammas Gulfraz, Muhammad Arshad, <u>Uteuliyev Yerzhan Sabitaliyevich</u> , Sadykov Bolat Nurmurzayevich, Muhammad Sheeraz Ahmad	

* аталған кватиль немесе процентиль тағайындалған ғылым саласы.

Ержан Сәбитәліұлы Утеулиевтің ғылым және жоғары білім саласындағы уәкілетті орган ұсынған ғылыми басылымдардың тізбесінде жарияланған ғылыми жарияланымдарының тізімі

№	Еңбек атауы	Жұмыс сипаты	Шығу деректері	Көлемі	Бірлескен авторлар
1	2	3	4	5	6
1.	Механизмы улучшения лечения при переломах костей таза у детей	Печатный	Вестник КазНМУ №1. 2019. С. 272-273 ISSN 2524-0684 (print) ISSN 2524-0692 (online)	2	С.Д. Уәлиев, К.Е. Казантаев, А.С. Нурбаев, Е.Г. Насирова.
2.	Организация качества медицинской помощи детям в условиях поликлиники	Печатный	Вестник КазНМУ №1. 2019. С. 547-549 ISSN 2524-0684 (print) ISSN 2524-0692 (online)	3	Н.Ж. Жангазиева, А.С. Нурбаев.
3.	Эпидемиология и профилактика болезней системы кровообращения	Печатный	Вестник КазНМУ №1. 2019. С. 566-568 ISSN 2524-0684 (print) ISSN 2524-0692 (online)	3	Ф.Б. Қасымалиева, А.С. Нурбаев
4.	Сарыағаш ауданында тұратын балалардың медициналық-әлеуметтік мәселелері	Печатный	Вестник КазНМУ №1. 2019. С. 660-663 ISSN 2524-0684 (print) ISSN 2524-0692 (online)	4	Ж. Калходжаева, Л. Асықбаева, А.Е. Байменова
5.	Педагогическая запущенность детей, ее влияние на психологическое состояние, формирование социального и сексуального поведения и здоровье с позиций медицины	Печатный	Вестник КазНМУ №1. 2019. С. 669-672 ISSN 2524-0684 (print) ISSN 2524-0692 (online)	4	В.Г. Миронова
6.	Анализ распространенности и факторов риска развития офтальмопатологии при пролонгированном воздействии малых доз ионизирующего излучения	Печатный	Вестник КазНМУ №1-2020 С. 162-165 ISSN 2524-0684 (print) ISSN 2524-0692 (online)	4	М. Закен, Н. Акжолова

№	Еңбек атауы	Жұмыс сипаты	Шығу деректері	Көлемі	Бірлескен авторлар
1	2	3	4	5	6
7.	Детерминанты здоровья и благополучия детей и подростков	Печатный	Вестник КазНМУ №1-2020 С.658-660 ISSN 2524-0684 (print) ISSN 2524-0692 (online)	3	Попова Т.В., Байбосынова Ф.К., Курабаев Е.Ж., Кенесова К.Г., Мансуров А.А., Аманбаев М.Ж., Сайынов Е.Б., Сыздыкова А.Б.
8.	Принципы формирования здорового общества и укрепления здоровья на современном этапе	Печатный	Вестник КазНМУ №1-2020 С. 700-702 ISSN 2524-0684 (print) ISSN 2524-0692 (online)	3	Попова Т.В., Байбосынова Ф.К., Маякова Г.К., Жаналиев А.К., Машырыков К.С., Маемгенова Г.Н., Сарыбаев Ж.К.
9.	Современные технологии противодействия распространению ВИЧ-инфекции среди ключевых групп населения Казахстана	Печатный	Вестник КазНМУ №1-2020 С. 702-705 ISSN 2524-0684 (print) ISSN 2524-0692 (online)	4	М. Магаматова, Н.А. Акжолова
10.	Оценка эффективности развития службы первичной медико-санитарной помощи г. Алматы	Печатный	Вестник КазНМУ №1-2020 С. 711-713 ISSN 2524-0684 (print) ISSN 2524-0692 (online)	3	Абдикаримова Г.Ч., Зиядан О., Амангалиев Д.Б., Бубеева Д.Д., Кенесбекова И.К., Султангазиева Е.А
11.	Особенности динамики показателя младенческой смертности на примере города Шымкент	Печатный	Вестник КазНМУ №1-2020 С. 728-730 ISSN 2524-0684 (print) ISSN 2524-0692 (online)	3	А.А. Усманова, Н.И.Ашуева, Н.А.Акжолова

№	Еңбек атауы	Жұмыс сипаты	Шығу деректері	Көлемі	Бірлескен авторлар
1	2	3	4	5	6
12.	Қазақстан Республикасында «Балалар ауруларымен интеграциялық іс жүргізу» стратегиясын енгізу нәтижелілігін бағалау	Печатный	Вестник КазНМУ №1-2020 С. 745-748 ISSN 2524-0684 (print) ISSN 2524-0692 (online)	4	Г.Я. Манкеева, А.О. Мырзагулова, А.Т. Дуйсек, К.К. Исаева