**АО «ЮЖНО-КАЗАХСТАНСКАЯ МЕДИЦИНСКАЯ АКАДЕМИЯ»**

**СПИСОК**

**ПУБЛИКАЦИЙ В МЕЖДУНАРОДНЫХ РЕЦЕНЗИРУЕМЫХ ИЗДАНИЯХ**

**ТАНАБАЕВА БАЙМАХАНА ДИЛЬБАРХАНОВИЧА**

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| 2 | Prevention of intra –abdominal adhesions by electrical stimulation | Статья печатная | World Journal of Surgery. 2020 Oct;44(10):3351-3361. doi: 10.1007/s00268-020-05508-z. <https://link.springer.com/article/10.1007/s00268-020-05508-z> | Impact Factor: 3,352  Область науки - Medicine: Surgery  SJR: 0.772  Quartile: Q1 | H-Index: 171 | Cite Score-Q1  (Medicine: Surgery)  Percentile-  85 | Ildar R. Fakhradiyev, Ydyrys Almabayev, Timur Saliev,  Aygul Almabayeva, **Baimakhan Tanabayev,**  Maral Yergazina, Zhandos Serikpayev & Loreto B. Feril Jr. | соавтор |
| 3 | A New Insight on the Radioprotective Potential of Epsilon-Aminocaproic Acid | Статья печатная | Medicina (Lithuania, Kaunas).2020 Nov 30;56(12):663. doi: 10.3390/medicina56120663 <https://www.mdpi.com/1648-9144/56/12/663> | Impact Factor: 2.881  Область науки – Medicine: (General Medicine)  SJR: 0.593  Quartile: Q1 | H-Index:  61 | Cite Score-  Q1  Medicine: (General Medicine)  Percentile-  75 | * Timur Saliev, Dinara Baiskhanova, Dmitriy Beznosko, * [Dinara Begimbetova](https://research.nu.edu.kz/en/persons/dinara-begimbetova), * [Bauyrzhan Umbayev](https://research.nu.edu.kz/en/persons/bauyrzhan-umbayev), * Talgat Nurgozhin, Ildar Fakhradiyev, **Baimakhan Tanabayev,** Dainius Pavalki | соавтор |
| 4 | The Genetic Factors in the Development of Atrial Fibrillation | Статья печатная | International Cardiovascular Research Journal.2021; 15(1):e108440. <https://www.researchgate.net/publication/361416971_The_Genetic_Factors_in_the_Development_of_Atrial_Fibrillation> | Impact Factor: 0.182  Область науки - Medicine: Cardiology and Cardiovascular Medicine  SJR: 0.114  Quartile: Q4 | H-Index: 15 | Cite Score-  Q4  Medicine: (Cardiology and Cardiovascular Medicine)  Percentile-  10 | Zulfiya Kachiyeva; Aiganym Tolegenkyzy; Timur Saliev; Shynar Tanabayeva; **Baimakhan Tanabayev**; Bakhyt Ramazanova, Ildar Fakhradiyev | соавтор |
| 5 | Gut modulation of dysbiosis induced by dextran sulfate sodium | Статья печатная | Food Bioscience. Vol. 42, August 2021, 101167 <https://doi.org/10.1016/j.fbio.2021.101167>. <https://www.researchgate.net/publication/352215793_Gut_modulation_of_dysbiosis_induced_by_dextran_sulfate_sodium> | Impact Factor: 5.146  Область науки - Agricultural and Biological Sciences  (Food Science)  Biochemistry, Genetics and Molecular Biology  (Biochemistry)  SJR: 0.959  Quartile: Q1 | H-Index:  62 | Cite Score – Q1  Agricultural and Biological Sciences  (Food Science)  Percentile-  78  Cite Score – Q2  Biochemistry, Genetics and Molecular Biology  (Biochemistry)  Percentile-  60 | Samat Kozhakhmetov, Dmitriy Babenko, Saniya Kozhakhmetova, Altynay Tuyakova, Madiyar Nurgaziyev, Ayaulym Nurgozhina, Nurislam Muhanbetganov, Laura Chulenbayeva, Shynggys Sergazy, Alexander Gulyayev, **Baimakhan Tanabayev,** Timur Saliev, Almagul Kushugulova | соавтор |
| 6 | Radio-Protective effect of aminocaproic acid in human spermatozoa | Статья печатная | International Journal of Radiation Biology. 2022;98(9):1462-1472. doi: 10.1080/09553002.2022.2027540 <https://www.researchgate.net/publication/357782552_Radio-Protective_Effect_of_Aminocaproic_Acid_in_Human_Spermatozoa> | Impact Factor: 2.637  Область науки - Medicine:   |  |  | | --- | --- | | (Radiology, Nuclear  Medicine and Imaging) |  |   Health Professions  (Radiological and Ultrasound Technology)  SJR: 0.545  Quartile: Q2 | H-Index: 102 | Cite Score-Q2  Medicine: (Radiology, Nuclear  Medicine and Imaging)  Percentile-  70  Cite Score-Q2  Health Professions  (Radiological and Ultrasound Technology)  Percentile-  64 | Timur Saliev, Ildar Fakhradiyev, Shynar Tanabayeva, Yelena Assanova, Dinmukhamed Toishybek,  Aigul Kazybayeva, **Baimakhan Tanabayev**,  Marat Sikhymbaev, Aliya Alimbayeva, Yerzhan Toishibekov | соавтор |
| 7 | Screening for Breast, Cervical and Prostate Cancers in Kazakhstan: Key Factors and Psychological Aspects | Статья печатная | Asian Pac J Cancer Prev. 2023 Jul 1;24(7):2515-2522. doi: 10.31557/APJCP.2023.24.7.2515. <https://www.researchgate.net/publication/372722996_Screening_for_Breast_Cervical_and_Prostate_Cancers_in_Kazakhstan_Key_Factors_and_Psychological_Aspects> | Impact Factor: 1.892  Область науки - Medicine  (Public Health, Environmental and Occupational Health)  Quartile: Q3  Medicine  (Epidemiology)  Quartile: Q3  Medicine  (Oncology)  Quartile: Q3  Biochemistry, Genetics and Molecular Biology  (Cancer Research)  Quartile: Q3  SJR: 0.446 | H-Index: 91 | Cite Score-  Q3  Medicine  (Public Health, Environmental and Occupational Health)  Percentile-46  Cite Score-  Q3  Medicine  (Epidemiology)  Percentile-42  Cite Score-  Q3  Medicine  (Oncology)  Percentile-38  Cite Score-  Q3  Medicine  (Cancer research)  Percentile-25 | Alfiya Shamsutdinova, Botagoz Turdaliyeva, Shynar Tanabayeva,  Aida Omarova, Timur Saliev, **Baimakhan Tanabayev**,  Ildar Fakhradiyev | соавтор |
| 8 | General and abdominal adiposity and hypertension in eight world regions: a pooled analysis of 837 population-based studies with 7·5 million participants | Статья печатная | Lancet. 2024 Aug 31;404(10455):851-863. doi: 10.1016/S0140-6736(24)01405-3. <https://www.researchgate.net/profile/Dusko-Bjelica/publication/383624315_General_and_abdominal_adiposity_and_hypertension_in_eight_world_regions_a_pooled_analysis_of_837_population-based_studies_with_75_million_participants/links/66d49592fa5e11512c47ace9/General-and-abdominal-adiposity-and-hypertension-in-eight-world-regions-a-pooled-analysis-of-837-population-based-studies-with-75-million-participants.pdf?origin=publication_detail&_tp=eyJjb250ZXh0Ijp7ImZpcnN0UGFnZSI6InB1YmxpY2F0aW9uIiwicGFnZSI6InB1YmxpY2F0aW9uRG93bmxvYWQiLCJwcmV2aW91c1BhZ2UiOiJwdWJsaWNhdGlvbiJ9fQ&__cf_chl_tk=l1_YcQZqPEVt6G.EA.lq0rvnWz_TWbcO.DXjHo7OIkc-1736758658-1.0.1.1-aDHcJotmft_mXbUQUBMmdBVHfTqdX_ToXdSatWKPgYo> | Impact Factor: 22.226  Область науки - Medicine  (General Medicine)  SJR: 12.113  Quartile: Q1 | H-Index: 895 | Cite Score-Q1  Medicine: (General Medicine)  Percentile-99 | NCD Risk Factor Collaboration (NCD-RisC) | соавтор |
| 9 | Worldwide trends in diabetes prevalence and treatment from 1990 to 2022: a pooled analysis of 1108 population-representative studies with 141 million participants | Статья печатная | Lancet. 2024 Nov;404(10467):2077–2093. doi: 10.1016/S0140-6736(24)02317-1 <https://pubmed.ncbi.nlm.nih.gov/39549716/> | Impact Factor: 22.226  Область науки - Medicine  (General Medicine)  SJR: 12.113  Quartile: Q1 | H-Index: 895 | Cite Score-Q1  Medicine: (General Medicine) Percentile-99 | NCD Risk Factor Collaboration (NCD-RisC) | соавтор |
| 10 | Prevalence And Factors Of Professional Burnout Among Primary Healthcare Workers In The Republic Of Kazakhstan: Results Of A National Study | Статья печатная | Georgian Med News. 2024 Jul-Aug;(352-353):59-68. <https://www.geomednews.com/Articles/2024/7_8_2024/59-68.pdf> | Impact Factor: 0.238  Область науки - Medicine  (General Medicine)  Health Professions  (Pharmacy)  SJR: 0.139  Quartile: Q3 | H-Index: 22 | Cite Score-Q3  Medicine: (General Medicine)  Percentile-31  Cite Score-Q4  Health Professions  (Pharmacy)  Percentile-23 | Sergey Lее, Marat Assimov, Yuriy Ignatiev, Fatima Bagiyarova, Gulbanu Absatarova, Aizhan Kudaibergenova, Sholpan Mardanova, Tatyana Tsapenko, **Baimakhan Tanabayev**, Assel Ibrayeva, Anel Ibrayeva, Ildar Fakhradiyev | соавтор |
| 11 | Analysis of the Effectiveness and Coverage of Breast, Cervical, and Colorectal Cancer Screening Programs in Kazakhstan for the Period 2021-2023: Regional Disparities and Coverage Dynamics | Статья печатная | Asian Pac J Cancer Prev. 2024 Dec 1;25(12):4371-4380. doi: 10.31557/APJCP.2024.25.12.4371  <https://pubmed.ncbi.nlm.nih.gov/39733430/> | Impact Factor: 1.892  Область науки - Medicine  (Public Health, Environmental and Occupational Health)  Quartile: Q3  Medicine  (Epidemiology)  Quartile: Q3  Medicine  (Oncology)  Quartile: Q3  Biochemistry, Genetics and Molecular Biology  (Cancer Research)  Quartile: Q3  SJR: 0.446 | H-Index: 91 | Cite Score-Q3  Medicine  (Public Health, Environmental and Occupational Health)  Percentile-46  Cite Score-Q3  Medicine  (Epidemiology)  Percentile -42  Cite Score-Q3  Medicine  (Oncology)  Percentile -38  Cite Score-Q3  Biochemistr, Genetics and Molecular Biology  (Cancer Research)  Percentile -25 | Alfiya Shamsutdinova, Gulnara Kulkayeva, Zhadyra Karashutova, **Baimakhan Tanabayev**, Shynar Tanabayeva,  Anel Ibrayeva, Ildar Fakhradiyev | соавтор |