

**Список публикаций в международных рецензируемых изданиях**

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| № п/п | Название публикации                                                                                               | Тип публикации (статья, обзор и т.д.) | Наименование журнала, год публикации (согласно базам данных), DOI                                                                                                                                                                                                              | Импакт-фактор журнала, квартиль и область науки* по данным Journal Citation Reports (Журнал Цитэйшэн Репорте) за год публикации | Индекс в базе данных Web of Science Core Collection (Веб оф Сайенс Кор Коллек шн) | CiteScore (СайтСкор) журнала, процентиль и область науки* по данным Scopus (Скопус) за год публикации | ФИО авторов (подчеркнуть ФИО претендента)                                                                                                                                  | Роль претендента (соавтор, первый автор или автор для корреспонденции) |
|-------|-------------------------------------------------------------------------------------------------------------------|---------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|
| 1     | Screening of Arterial Hypertension in the Republic of Kazakhstan: Advantages, Disadvantages and Ways of Improving | Статья                                | Iranian Journal of Public Health, 2014, 43(12), P. 1695-1701.<br><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84919777211&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84919777211&amp;origin=recordpage</a>                   | 0.550, Q4, Public, Environmental & Occupational Health                                                                          | да                                                                                | CiteScore 0.9, 27%, Public Health, Environmental & Occupational Health                                | Shinbolatova A, Kulzhanov M, <u>Aringazina A.</u> , Nurbakhyt A.                                                                                                           | Соавтор                                                                |
| 2     | Measuring health literacy in Asia: Validation of the HLS-EU-Q47 survey tool in six Asian countries                | Статья                                | Journal of Epidemiology, 2017, 27(2), P. 80-86<br>DOI: 10.1016/j.je.2016.09.005<br><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85013175314&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85013175314&amp;origin=recordpage</a> | 2.518, Q1, PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH                                                                          | да                                                                                | 4.3, 52%, Medicine: Epidemiology                                                                      | Duong T.V, <u>Aringazina A.</u> , Baisunova G, Nurjanah, Pham T.V., Khue M., Truong T. Q., Kien T., Oo W.M., Mohamad E., Su T.T., Huang H., Sørensen K., Pelikan J.M., den | Соавтор                                                                |

|   |                                                                                                                                                                  |        |                                                                                                                                                                                                                                                                                                                                                                        |                                                        |     |                                                                          |                                                                                                           |         |
|---|------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------|-----|--------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------|---------|
|   |                                                                                                                                                                  |        |                                                                                                                                                                                                                                                                                                                                                                        |                                                        |     |                                                                          | Broucke S.V., Chang P.W.                                                                                  |         |
| 3 | Association between antiretroviral therapy and antitubercular drug resistance in TB treatment outcome among Kazakh TB/HIV co-infected patients                   | Статья | Journal of Global Antimicrobial Resistance, 2018, 14, p. 104-108<br><a href="https://doi.org/10.1016/j.jgar.2018.02.015">https://doi.org/10.1016/j.jgar.2018.02.015</a><br><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85049440631&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85049440631&amp;origin=recordpage</a> | 2.469, Q3, INFECTIOUS DISEASES                         | да  | 2.6, 43%, Medicine: Microbiology (medical)                               | Mishkin K., Alaei K., Paynter K., Alikeeva E.A., Aringazina A., Alaei A.                                  | Соавтор |
| 4 | Assessment of the Integration Between Primary Health Care and Public Health in Almaty                                                                            |        | Research Journal of Pharmacy and Technology. Vol. 12,N 9, 2019, P. 4241-4249. ISSN Online: 0974-360x DOI: 10.5958/0974-360X.2019.00729.7                                                                                                                                                                                                                               | -                                                      | нет | 0.5, 50%, Pharmacology, Toxicology and Pharmaceutics (miscellaneous)     | N. Yessimov, A.Aringazina, G. Tokmurziyeva, N. Izmailova, D. Seidumanov.                                  | Соавтор |
| 5 | International perspective on health literacy and health equity: factors that influence the former Soviet Union immigrants                                        | Статья | International Journal of Environmental Research and Public Health, 2020, 17(6):2155.<br>DOI: 10.3390/ijerph17062155<br><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85082526366&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85082526366&amp;origin=resultslist</a>                                                   | 3.390, Q2, PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH | да  | 3.4, 66%, Medicine (Public Health, Environmental and Occupational Health | Kostareva U., Albright Ch., Berens E-M, Levin-Zamir D., Lopatina M., Aringazina A., Ivanov L., Sentell T. | Соавтор |
| 6 | Comparative assessment of health-related quality of life with and without anticonvulsant therapy in patients with childhood epilepsy with centrottemporal spikes | Статья | Journal of International Medical Research, 2021, 49(8) 1–12<br>doi: 10.1177/03000605211039805<br><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85114013955&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85114013955&amp;origin=resultslist</a>                                                                         | 1.573, Q4, Medicine (miscellaneous)                    | да  | 2.0, 30%, Medicine Biochemistry (medical)                                | An O., Aringazina A., Nagae L.M., Winesett S.P                                                            | Соавтор |
| 7 | Organization of Cardiosurgical Care for Children with                                                                                                            | Статья | Electronic Journal of General Medicine, 2021, 18(5),<br>doi: 10.29333/EJGM/11141                                                                                                                                                                                                                                                                                       | 0.35, Q2, MEDICINE, GENERAL &                          | да  | 3.3, 78%, General Medicine                                               | Turkulov B., Aringazina A., Pak, V.,                                                                      | Соавтор |

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|    | Congenital Heart Diseases in Children Under One Year with Determination of Risk Factors of Surgical Treatment                                                                          |        | <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85114713954&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85114713954&amp;origin=resultslist</a>                                                                                                                                                                                              | INTERNAL                                               |    |                                                                | Kuatbekov, K., Baizhigitov N.                                                                                  |                           |
| 8  | Population Health Status of the Republic of Kazakhstan: Trends and Implications for Public Health Policy                                                                               | Статья | International Journal of Environmental Research and Public Health, 2021, 18 (22), 12235.<br><a href="https://doi.org/10.3390/ijerph182212235">https://doi.org/10.3390/ijerph182212235</a><br><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85119457698&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85119457698&amp;origin=resultslist</a> | 4.614, Q1, PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH | да | 4.5, 75%, Medicine (Health Policy)                             | Gulis G., Aringazina A., Sangilbayeva Zh., Zhan K., de Leeuw E., Allegrante J.P.                               | Автор для корреспонденции |
| 9  | Adaptation of the Health Literacy Survey Questionnaire (HLS19-Q) for Russian-Speaking Populations— International Collaboration across Germany, Israel, Kazakhstan, Russia, and the USA | Статья | International Journal of Environmental Research and Public Health, 2022, 19(6), 10.3390/ijerph19063572<br><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85126432618&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85126432618&amp;origin=resultslist</a>                                                                                    | 4.614, Q1, PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH | да | 5.4, 77%, Public Health, Environmental and Occupational Health | Lopatina, M., Berens E-M., Klinger J., Levin-Zamir D., Kostareva U., Aringazina, A., Drapkina O., Pelikan J.M. | Соавтор                   |
| 10 | Age at recognition and age at presentation for surgery for congenital and developmental cataract in Kazakhstan                                                                         | Статья | Annals of Medicine, 2022, 54(1), p. 1988-1993, DOI: 10.1080/07853890.2022.2091156<br><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85134194209&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85134194209&amp;origin=resultslist</a>                                                                                                         | 4.4, Q1, MEDICINE, GENERAL & INTERNAL                  | да | 4.1, 75%, Medicine: General Medicine                           | Kabylbekova A., Meirmanov S., Aringazina A., Orazbekov L., Auyezova A.                                         | Соавтор                   |
| 11 | Clinical characteristics of congenital and developmental cataract in Kazakhstan                                                                                                        | Статья | Indian Journal of Ophthalmology, 2022, 70(12), pp. 4325–4330 DOI: 10.4103/ijo.ijo_939_22<br><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143110332&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143110332&amp;origin=recordpage</a>                                                                                                    | 3.1, Q2, OPHTHALMOLOGY                                 | да | 3.3, 65%, Ophthalmology                                        | Kabylbekova, A. , Aringazina A., Meirmanov, S., Orazbekov, L., Auyezova, A.                                    | Соавтор                   |

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| 12 | Status and Trends of Physical Activity Surveillance, Policy, and Research in 164 Countries: Findings From the Global Observatory for Physical Activity—GoPA! 2015 and 2020 Surveys | Статья | Journal of Physical Activity and Health, 2023, 20(2), pp. 112-128<br>10.1123/jpah.2022-0464<br><a href="https://doi.org/10.1123/jpah.2022-0464">https://doi.org/10.1123/jpah.2022-0464</a><br><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85147095184&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85147095184&amp;origin=resultslist</a> | 2.9, Q2, PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH    | да | 5.5, 83%, Physical Therapy, Sports Therapy and Rehabilitation                                      | Andrea Ramirez Varela, Pedro C. Hallal, Juliana Mejia Grueso, Željko Pedišić, Deborah Salvo, <u>Altyn Aringazina et al.</u>                    | Соавтор |
| 13 | Implementation of Health Impact Assessment in the Healthcare System of the Republic of Kazakhstan                                                                                  | Статья | International Journal of Environmental Research and Public Health, 2023, 20(3),<br><a href="https://doi.org/10.3390/ijerph20032335">https://doi.org/10.3390/ijerph20032335</a><br><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85147798442&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85147798442&amp;origin=resultslist</a>             | 4.614, Q1, PUBLIC, ENVIRONMENTAL & OCCUPATIONAL HEALTH, | да | 7.3, 86%, Public Health, Environmental and Occupational Health                                     | Kalel Zh. S., Gulis G., <u>Aringazina A.</u>                                                                                                   | Соавтор |
| 14 | Childhood Body Fat Patterns and Obesity Prevalence in Kazakhstan                                                                                                                   | Статья | Obesity Science & Practice, 2024; 10(6), 10:e70024<br><a href="https://doi.org/10.1002/osp4.70024">https://doi.org/10.1002/osp4.70024</a><br><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85210448654&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85210448654&amp;origin=resultslist</a>                                                  | 1.9, Q3, ENDOCRINOLOGY & METABOLISM                     | да | 4.2, 49% Nursing (Nutrition and Dietetics), 46%, Medicine (Endocrinology, Diabetes and Metabolism) | Abdrakhmanova Sh., <u>Aringazina A.</u> , Kalmakova Zh., Utemisova L., Heinen M., Buoncristiano M., Williams J., Wickramasinghe K., Hudda M.T. | Соавтор |

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