Приложение 2

Форма Список публикаций в международных рецензируемых изданиях

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| № п/ п | Название публикаци и | Тип публика ции (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(Жорнал Цитэйшэн Репортс) за год публикации | Индек с в базе данны х Web of Scienc e Core Collect ion (Веб оф Сайен с Кор Колле кшн) | CiteScore (СайтСкор) журнала, процентиль и область науки\* по данным Scopus (Скопус) за год публикации | ФИО авторов (подчеркнуть ФИОпретендента) | Роль претенден та (соавтор, первый автор или автор для корреспон денции) |

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| 1 | Premature mortality attributable to COVID-19: potential years of life lost in 17 countries around the world, January–August 2020 | Научная статья | BMC Public Health, 2022, 22(1), 54DOI: 10.1186/s12889-021-12377-1 | Q1 |  | CiteScore - 4.9, наивысший процентиль - [79%](https://www.scopus.com/sourceid/19600166307#tabs%3D1), область науки -Medicine  | **Davletov, Kairat**; Zucker, Inbar; Kaufman, Zalman et al. | Соавтор |
| 2 | Population-level risks of alcohol consumption by amount, geography, age, sex, and year: a systematic analysis for the Global Burden of Disease Study 2020 | Научная статья | The Lancet, 2022, 400(10347), pp. 185–235DOI: 10.1016/S0140-6736(22)00847-9 | Q1 |  | CiteScore 115.3, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Bryazka, Dana; Reitsma, Marissa B et al. | Соавтор |
| 3 | Estimates, trends, and drivers of the global burden of type 2 diabetes attributable to PM2·5 air pollution, 1990–2019: an analysis of data from the Global Burden of Disease Study 2019 | Научная статья | The Lancet Planetary Health, 2022, 6(7), pp. e586–e600DOI: 10.1016/S2542-5196(22)00122-X | Q1 |  | CiteScore 20.5, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Causey, Kate; Cohen, Aaron J et al. | Соавтор |
| 4 | Self-reported changes in alcohol and tobacco use during COVID-19: Findings from the eastern part of WHO European Region | Научная статья | European Journal of Public Health, 2022, 32(3), pp. 474–480DOI: 10.1093/eurpub/ckac011 | Q1 |  | CiteScore 4.6, наивысший процентиль - [85%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Kilian, Carolin; Neufeld, Maria, et al. | Соавтор |
| 5 | Global perspective of familial hypercholesterolaemia: a cross-sectional study from the EAS Familial Hypercholesterolaemia Studies Collaboration (FHSC) | Научная статья | The Lancet, 2021, 398(10312), pp. 1713–1725DOI: 10.1016/S0140-6736(21)01122-3 | Q1 |  | CiteScore 115.3, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Vallejo-Vaz, Antonio J., et al. | Соавтор |
| 6 | Global, regional, and national mortality among young people aged 10–24 years, 1950–2019: a systematic analysis for the Global Burden of Disease Study 2019 | Научная статья | The Lancet, 2021, 398(10311), pp. 1593–1618DOI: 10.1016/S0140-6736(21)01546-4 | Q1 |  | CiteScore 115.3, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Ward, Joseph L, et al. | Соавтор |
| 7 | Anemia prevalence in women of reproductive age in low- and middle-income countries between 2000 and 2018 | Научная статья | Nature Medicine, 2021, 27(10), pp. 1761–1782DOI: 10.1038/s41591-021-01498-0 | Q1 |  | CiteScore 91.9, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Biochemistry, Genetics and Molecular Biology | **Davletov, Kairat**; Kinyoki, Damaris, et al. | Соавтор |
| 8 | Worldwide trends in hypertension prevalence and progress in treatment and control from 1990 to 2019: a pooled analysis of 1201 population-representative studies with 104 million participants | Научная статья | The Lancet, 2021, 398(10304), pp. 957–980DOI: 10.1016/S0140-6736(21)01330-1 | Q1 |  | CiteScore 115.3, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Zhou, Bin, et al. | Соавтор |
| 9 | Global, regional, and national progress towards Sustainable Development Goal 3.2 for neonatal and child health: all-cause and cause-specific mortality findings from the Global Burden of Disease Study 2019 | Научная статья | The Lancet, 2021, 398(10303), pp. 870–905DOI: 10.1016/S0140-6736(21)01207-1 | Q1 |  | CiteScore 115.3, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Paulson, Katherine R, et al. | Соавтор |
| 10 | Spatial, temporal, and demographic patterns in prevalence of smoking tobacco use and attributable disease burden in 204 countries and territories, 1990–2019: a systematic analysis from the Global Burden of Disease Study 2019 | Научная статья | The Lancet, 2021, 397(10292), pp. 2337–2360DOI: 10.1016/S0140-6736(21)01169-7 | Q1 |  | CiteScore 115.3, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Reitsma, Marissa B, et al. | Соавтор |
| 11 | Burden of Ischemic Heart Disease in Central Asian Countries, 1990–2017 | Научная статья | IJC Heart and Vasculature, 2021, 33, 100726DOI:10.1016/j.ijcha.2021.100726 | Q2 |  | CiteScore 3.3, наивысший процентиль - [56%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Lui, Michelle, et al. | Соавтор |
| 12 | Heterogeneous contributions of change in population distribution of body mass index to change in obesity and underweight | Научная статья | eLife, 2021, 10, e60060DOI:10.7554/eLife.60060 | Q1 |  | CiteScore 11.6, наивысший процентиль - [89%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Biochemistry, Genetics and Molecular Biology | **Davletov, Kairat**; Iurilli, Maria L. C, et al. | Соавтор |
| 13 | Alcohol control policies in Former Soviet Union countries: A narrative review of three decades of policy changes and their apparent effects | Научная статья | Drug and Alcohol Review, 2021, 40(3), pp. 350–367DOI:10.1111/dar.13204 | Q2 |  | CiteScore 4.8, наивысший процентиль - [69%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки - Medicine | **Davletov, Kairat**; Neufeld, Maria, et al. | Соавтор |
| 14 | Global, regional, and national burden of stroke and its risk factors, 1990-2019: A systematic analysis for the Global Burden of Disease Study 2019 | Научная статья | The Lancet Neurology, 2021, 20(10), pp. 1–26DOI: 10.1016/S1474-4422(21)00252-0 | Q1 |  | CiteScore 54.2, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки - Medicine | **Davletov, Kairat**; Feigin, Valery L, et al. | Соавтор |
| 15 | Primary prevention efforts are poorly developed in people at high cardiovascular risk: A report from the European Society of Cardiology EURObservational Research Programme EUROASPIRE v survey in 16 European countries | Научная статья | European Journal of Preventive Cardiology, 2021, 28(4), pp. 370–379DOI:10.1177/2047487320908698 | Q1 |  | CiteScore 9.8, наивысший процентиль - [90%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки - Medicine | **Davletov, Kairat**; Kotseva, Kornelia, et al. | Соавтор |
| 16 | Global Burden of Cardiovascular Diseases and Risk Factors, 1990-2019: Update From the GBD 2019 Study | Научная статья | Journal of the American College of Cardiology, 2020, 76(25), pp. 2982–3021DOI:10.1016/j.jacc.2020.11.010 | Q1 |  | CiteScore 33.1, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки - Medicine | **Davletov, Kairat**; Roth, Gregory A, et al. | Соавтор |
| 17 | Height and body-mass index trajectories of school-aged children and adolescents from 1985 to 2019 in 200 countries and territories: a pooled analysis of 2181 population-based studies with 65 million participants | Научная статья | The Lancet, 2020, 396(10261), pp. 1511–1524DOI: 10.1016/S0140-6736(20)31859-6 | Q1 |  | CiteScore 91.5, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Rodriguez-Martinez, Andrea, et al. | Соавтор |
| 18 | Alcohol consumption patterns across Europe and adherence to the European guidelines in coronary patients: Findings from the ESC-EORP EUROASPIRE V survey | Научная статья | Atherosclerosis, 2020, 313, pp. 35–42DOI: 10.1016/j.atherosclerosis.2020.09.009 | Q1 |  | CiteScore 7.2, наивысший процентиль - [86%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; van de Luitgaarden, Inge A.T, et al. | Соавтор |
| 19 | Five insights from the Global Burden of Disease Study 2019 | Научная статья | The Lancet, 2020, 396(10261), pp. 1511–1524DOI: 10.1016/S0140-6736(20)31404-5 | Q1 |  | CiteScore 91.5, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Abbafati C., et al. | Соавтор |
| 20 | Global burden of 369 diseases and injuries in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019 | Научная статья | The Lancet, 2020, 396(10258), pp. 1204–1222DOI: 10.1016/S0140-6736(20)30925-9 | Q1 |  | CiteScore 91.5, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Abbafati, Cristiana, et al. | Соавтор |
| 21 | Global age-sex-specific fertility, mortality, healthy life expectancy (HALE), and population estimates in 204 countries and territories, 1950–2019: a comprehensive demographic analysis for the Global Burden of Disease Study 2019 | Научная статья | The Lancet, 2020, 396(10258), pp. 1160–1203DOI: 10.1016/S0140-6736(20)30977-6 | Q1 |  | CiteScore 91.5, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Abbafati, Cristiana, et al. | Соавтор |
| 22 | Measuring universal health coverage based on an index of effective coverage of health services in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019 | Научная статья | The Lancet, 2020, 396(10258), pp. 1250–1284DOI: 10.1016/S0140-6736(20)30750-9 | Q1 |  | CiteScore 91.5, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Lozano, Rafael, et al. | Соавтор |
| 23 | Variations between women and men in risk factors, treatments, cardiovascular disease incidence, and death in 27 high-income, middle-income, and low-income countries (PURE): a prospective cohort study | Научная статья | The Lancet, 2020, 396(10244), pp. 97–109DOI: 10.1016/S0140-6736(20)30543-2 | Q1 |  | CiteScore 91.5, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Walli-Attaei, Marjan, et al. | Соавтор |
| 24 | The INVICTUS rheumatic heart disease research program: Rationale, design and baseline characteristics of a randomized trial of rivaroxaban compared to vitamin K antagonists in rheumatic valvular disease and atrial fibrillation | Научная статья | American Heart Journal, 2020, 225, pp. 69–77DOI:10.1016/j.ahj.2020.03.018 | Q1 |  | CiteScore 7.1, наивысший процентиль - [85%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Karthikeyan, Ganesan, et al. | Соавтор |
| 25 | Repositioning of the global epicentre of non-optimal cholesterol | Научная статья | Nature, 2020, 582(7810), pp. 73–77DOI: 10.1038/s41586-020-2338-1 | Q1 |  | CiteScore 56.9, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Multidisciplinary | **Davletov, Kairat**; Taddei, Cristina, et al. | Соавтор |
| 26 | Management of dyslipidaemia in patients with coronary heart disease: Results from the ESC-EORP EUROASPIRE V survey in 27 countries | Научная статья | Atherosclerosis, 2019, 285, pp. 135–146DOI: 10.1016/j.atherosclerosis.2019.03.014 | Q1 |  | CiteScore 7.6, наивысший процентиль - [88%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; De Backer, Guy, et al. | Соавтор |
| 27 | Rising rural body-mass index is the main driver of the global obesity epidemic in adults | Научная статья | Nature, 2019, 569(7755), pp. 260–264DOI: 10.1038/s41586-019-1171-x | Q1 |  | CiteScore 51.0, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Multidisciplinary | **Davletov, Kairat**; Bixby, Honor, et al. | Соавтор |
| 28 | Global, regional, and national burden of stroke, 1990–2016: a systematic analysis for the Global Burden of Disease Study 2016 | Научная статья | The Lancet Neurology, 2019, 18(5), pp. 439–458DOI: 10.1016/S1474-4422(19)30034-1 | Q1 |  | CiteScore 44.6, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки - Medicine | **Davletov, Kairat**; Johnson, Catherine Owen, et al. | Соавтор |
| 29 | Lifestyle and impact on cardiovascular risk factor control in coronary patients across 27 countries: Results from the European Society of Cardiology ESC-EORP EUROASPIRE V registry | Научная статья | European Journal of Preventive Cardiology, 2019, 26(8), pp. 824–835DOI: 10.1177/2047487318825350 | Q1 |  | CiteScore 9.5, наивысший процентиль - [93%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки - Medicine | **Davletov, Kairat**; Kotseva, Kornelia, et al. | Соавтор |
| 30 | Global, regional, and national burden of suicide mortality 1990 to 2016: Systematic analysis for the Global Burden of Disease Study 2016 | Научная статья | BMJ (Online), 2019, 364, 94DOI: 10.1136/bmj.l94 | Q1 |  | CiteScore 6.5, наивысший процентиль - [96%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки - Medicine | **Davletov, Kairat**; Orpana, Heather, et al. | Соавтор |
| 31 | Global, regional, and country-specific lifetime risks of stroke, 1990 and 2016 | Научная статья | New England Journal of Medicine, 2018, 379(25), pp. 2429–2437DOI:10.1056/NEJMoa1804492 | Q1 |  | CiteScore 73.1, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки - Medicine | **Davletov, Kairat**; Roth, Gregory A, et al. | Соавтор |
| 32 | Global, regional, and national comparative risk assessment of 84 behavioural, environmental and occupational, and metabolic risks or clusters of risks for 195 countries and territories, 1990-2017: A systematic analysis for the Global Burden of Disease Study 2017 | Научная статья | The Lancet, 2018, 392(10159), pp. 1923–1994DOI: 10.1016/S0140-6736(18)32225-6 | Q1 |  | CiteScore 64.9, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Stanaway, Jeffrey D, et al. | Соавтор |
| 33 | Measuring progress from 1990 to 2017 and projecting attainment to 2030 of the health-related Sustainable Development Goals for 195 countries and territories: a systematic analysis for the Global Burden of Disease Study 2017 | Научная статья | The Lancet, 2018, 392(10159), pp. 2091–2138DOI: 10.1016/S0140-6736(18)32281-5 | Q1 |  | CiteScore 64.9, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Lozano, Rafael, et al. | Соавтор |
| 34 | Global, regional, and national age-sex-specific mortality for 282 causes of death in 195 countries and territories, 1980–2017: a systematic analysis for the Global Burden of Disease Study 2017 | Научная статья | The Lancet, 2018, 392(10159), pp. 1736–1788DOI: 10.1016/S0140-6736(18)32203-7 | Q1 |  | CiteScore 64.9, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Roth, Gregory A, et al. | Соавтор |
| 35 | Global, regional, and national age-sex-specific mortality and life expectancy, 1950-2017: A systematic analysis for the Global Burden of Disease Study 2017 | Научная статья | The Lancet, 2018, 392(10159), pp. 1684–1735DOI: 10.1016/S0140-6736(18)32203-7 | Q1 |  | CiteScore 64.9, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Dicker, Daniel, et al. | Соавтор |
| 36 | Population and fertility by age and sex for 195 countries and territories, 1950–2017: a systematic analysis for the Global Burden of Disease Study 2017 | Научная статья | The Lancet, 2018, 392(10159), pp. 1995–2051DOI: 10.1016/S0140-6736(18)32278-5 | Q1 |  | CiteScore 64.9, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Murray, Christopher J.L, et al. | Соавтор |
| 37 | Alcohol use and burden for 195 countries and territories, 1990-2016: A systematic analysis for the Global Burden of Disease Study 2016 | Научная статья | The Lancet, 2018, 392(10152), pp. 1015–1035DOI: 10.1016/S0140-6736(18)31310-2 | Q1 |  | CiteScore 64.9, наивысший процентиль - [99%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Griswold, Max G, et al. | Соавтор |
| 38 | Reflecting on Alma Ata 1978: Forty years on | Научная статья | European Journal of Public Health, 2018, 28(4), pp. 587DOI:10.1093/eurpub/cky094 | Q1 |  | CiteScore 4.5, наивысший процентиль - [85%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Nurgozhin, Talgat; McKee, Martin | Соавтор |
| 39 | Contributions of mean and shape of blood pressure distribution to worldwide trends and variations in raised blood pressure: A pooled analysis of 1018 population-based measurement studies with 88.6 million participants | Научная статья | International Journal of Epidemiology, 2018, 47(3), pp. 872–883iDOI:10.1093/ije/dyy016 | Q1 |  | CiteScore 10.7, наивысший процентиль - [90%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Ezzati, Maji, et al. | Соавтор |
| 40 | The burden of cardiovascular diseases among us states, 1990-2016 | Научная статья | JAMA Cardiology, 2018, 3(5), pp. 375–389DOI:10.1001/jamacardio.2018.0385 | Q1 |  | CiteScore 11.3, наивысший процентиль - [96%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat**; Roth, Gregory A, et al. | Соавтор |
| 41 | Burden of cardiovascular diseases in the Eastern Mediterranean Region, 1990–2015: findings from the Global Burden of Disease 2015 study | Научная статья | International Journal of Public Health, 2018, 63, pp. 137–149DOI: 10.1007/s00038-017-1012-3 | Q1 |  | CiteScore 3.9, наивысший процентиль - [80%](https://www.scopus.com/sourceid/21101023977#tabs%3D1),область науки -Medicine | **Davletov, Kairat;** Tehrani-Banihashemi, Arash, et al. | Соавтор |

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