

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 Репортс) за год публикации	Индекс в базе данных Web of Science Core Collection (Веб оф Сайенс Кор Коллекшн)	CiteScore (СайтСкор) журнала, проценты 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	Gene-to-gene interactions and the association of TP53, XRCC1, TNF α , HMMR, MDM2 and PALB2 with breast cancer in Kyrgyz females	Статья	Breast Cancer, 2020. https://doi.org/10.1007/s12282-020-01092-1	4,239, Q1, Obstetrics and Gynecology	Да	5,1, 81%, Radiology, Nuclear Medicine and Imaging	Isakova JT, <u>Vinnikov D</u> , Kipen VN, Talaibekova ET, Aldashev AA, Aldasheva NM, Makieva KB, Semetei kyzy A, Bukuev NM, Tilekov EA, Shaimbetov BO, Kudaibergenova IO.	Автор, ответственный за переписку
2	Assessment of Comfort Variation among Different Types of Driving Agricultural Tractors: Traditional, Satellite-Assisted and Semi-Automatic.	Статья	International Journal of Environmental Research and Public Health, 2020. https://doi.org/10.3390/ijerph17238836	3,39, Q2, Environmental Sciences	Да	3,4, 66%, Public Health, Environmental and Occupational Health	Romano E, Bisaglia C, Calcante A, Oberti R, Zani A, <u>Vinnikov D</u> , Marconi A, Vitale E, Bracci M, Rapisarda V.	Соавтор

Соискатель

Ученый секретарь

05.02.2025



Винников Д.В.

Шайкенова Л.М.

3	Smoking practices in relation to exhaled carbon monoxide in an occupational cohort.	Статья	BMC Public Health, 2020. https://doi.org/10.1186/s12889-020-09997-4	3,295, Q2, Public, Environmental and Occupational Health	Да	4,1, 77%, Public Health, Environmental and Occupational Health	Vinnikov D, Tulekov Z, Romanova Z, Krugovykh I, Blanc PD.	Первый автор
4	Plasma cutting and exposure to PM2.5 metal aerosol in metalworking, Almaty, Kazakhstan, 2020.	Статья	Occupational and Environmental Medicine 2021. https://doi.org/10.1136/oemed-2020-106883	4,952, Q2, Public, Environmental and Occupational Health	Да	6,9, 90%, Public Health, Environmental and Occupational Health	Vinnikov D, Tulekov Z.	Первый автор
5	Air pollution in the workplace: making shish kebab is an overlooked occupational hazard.	Статья	Journal of Exposure Science and Environmental Epidemiology, 2021. https://doi.org/10.1038/s41370-020-00283-4	6,371, Q1, Public, Environmental and Occupational Health	Да	8,8, 95%, Public Health, Environmental and Occupational Health	Vinnikov D, Romanova Zh, Zhumabayeva G.	Первый автор
6	Occupational Burden of Chronic Obstructive Pulmonary Disease in the Commonwealth of Independent States: Systematic Review and Meta-Analysis.	Обзор	Frontiers in Medicine, 2021. https://doi.org/10.3389/fmed.2020.614827	5,058, Q2, Medicine, general and Internal	Да	3,4, 78%, General Medicine	Vinnikov D, Rybina T, Strizhakov L, Babanov S, Mukatova I.	Первый автор
7	Testosterone and occupational burnout in professional male firefighters.	Статья	BMC Public Health, 2021. https://doi.org/10.1186/s12889-021-10446-z	4,135, Q2, Public, Environmental and Occupational Health	Да	4,9, 79%, Public Health, Environmental and Occupational Health	Vinnikov D, Romanova Zh, Kapanova G, Raushanova A, Kalmakhanov S, Zhigalin A.	Первый автор
8	Health-related quality of life in a general population sample in Kazakhstan and its sociodemographic and occupational determinants.	Статья	Health and Quality of Life Outcomes, 2021. https://doi.org/10.1186/s12955-021-01843-4	3,077, Q3, Health policy and services	Да	4,4, 75%, Public Health, Environmental and Occupational Health	Vinnikov D, Raushanova A, Romanova Zh, Tulekov Zh.	Первый автор

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Шайкенова Л.М.

9	Occupational burnout in oncologists in Kazakhstan.	Статья	Occupational Medicine, 2021. https://doi.org/10.1093/occmed/kqab121	5,629, Q1, Public, Environmental and Occupational Health	Да	4,3, 73%, Public Health, Environmental and Occupational Health	<u>Vinnikov D</u> , Romanova Zh, Ussatayeva G, Tulekov Zh, Dushimova Z, Khussainova I, Dushpanova A.	Первый автор
10	Exposure to respirable dust among workers fabricating aluminium trihydroxide-containing synthetic countertops.	Статья	Scientific Reports 2021. https://doi.org/10.1038/s41598-021-00814-5	4,997, Q2, Multidisciplinary sciences	Да	6,9, 91%, Multidisciplinary	<u>Vinnikov D</u> , Blanc PD, Raushanova A, Beisbekova A, Abraham JL, Zlobina Y.	Первый автор
11	Alcohol abuse and insomnia disorder: Focus on a group of night and day workers.	Статья	International Journal of Environmental Research and Public Health, 2021. https://doi.org/10.3390/ijerph182413196	4,61, Q2, Environmental Sciences	Да	4,5, 75%, Public Health, Environmental and Occupational Health	Plescica F, Cirrincione L, Martorana D, Ledda C, Rapisarda V, Castelli V, Martines F, <u>Vinnikov D</u> , Cannizzaro E.	Соавтор
12	Fractional exhaled NO in a metalworking occupational cohort.	Статья	International Archives of Occupational and Environmental Health, 2022. https://doi.org/10.1007/s00420-021-01801-z	3,0, Q3, Public, Environmental and Occupational Health	Да	5,1, 76%, Public Health, Environmental and Occupational Health	<u>Vinnikov D</u> , Tulekov Z, Blanc PD.	Первый автор
13	COVID-19 pandemic: new prevention and protection measures.	Статья	Sustainability, 2022. https://doi.org/10.3390/su14084766	3,9, Q3, Environmental Sciences	Да	5,8, 83%, Environmental Science (miscellaneous)	Cirrincione L, Plescica F, Ledda C, Rapisarda V, Martorana D, Lacca G, Argo A, Zerbo S, Vitale E, <u>Vinnikov D</u> , Cannizzaro E.	Соавтор

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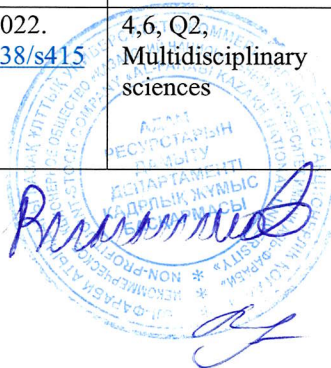
Шайкенова Л.М.

14	Knowledge and experience of Kazakhstan athletes in anti-doping and the impact of past educational intervention.	Статья	Substance Abuse Treatment, Prevention and Policy, 2022. https://doi.org/10.1186/s13011-022-00461-7	3,3, Q3, Substance abuse	Да	4,7, 78%, Health Policy	Zhumabayeva G, Kapanova G, <u>Vinnikov D</u> , Bakasheva M, Abdulla V, Grjibovski A.	Соавтор
15	Occupational disease claims and non-occupational morbidity in a prospective cohort observation of nickel electrolysis workers.	Статья	Scientific Reports, 2022. https://doi.org/10.1038/s41598-022-11241-5	4,6, Q2, Multidisciplinary sciences	Да	7,5, 92%, Multidisciplinary	Syurin S, <u>Vinnikov D</u> .	Автор, ответственный за переписку
16	Prevalence of refractive errors and risk factors for myopia among schoolchildren of Almaty, Kazakhstan: a cross-sectional study.	Статья	Plos One, 2022. https://doi.org/10.1371/journal.pone.0269474	3,7, Q2, Multidisciplinary sciences	Да	6,0, 87%, Multidisciplinary	Mukazhanova A, Aldasheva N, Iskakbayeva J, Bakhytbek R, Ualiyeva A, Baigonova K, Ongarbaeva D, <u>Vinnikov D</u> .	Автор, ответственный за переписку
17	Occupational burn-out, fatigue and stress in professional rescuers: a cross-sectional study in Kazakhstan.	Статья	BMJ Open, 2022. https://doi.org/10.1136/bmjopen-2021-057935	2,9, Q2, Medicine, general and internal	Да	4,4, 77%, General Medicine	<u>Vinnikov D</u> , Kapanova G, Romanova Zh, Krugovykh I, Kalmakhanov S, Ualiyeva A, Baigonova K, Tulekov Zh, Ongarbaeva D.	Первый автор
18	Healthy worker survival effect at a high-altitude mine: prospective cohort observation.	Статья	Scientific Reports, 2022. https://doi.org/10.1038/s41598-022-18331-4	4,6, Q2, Multidisciplinary sciences	Да	7,5, 92%, Multidisciplinary	<u>Vinnikov D</u> , Krasotski V.	Первый автор

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Шайкенова Л.М.

19	SARS-CoV-2 Transmission Prevention Model Application in a Large Retail Company Before the Vaccine Introduction.	Статья	Frontiers in Public Health, 2022. https://doi.org/10.3389/fpubh.2022.908690	5,2, Q1, Public, Environmental and Occupational Health	Да	3,8, 61%, Public Health, Environmental and Occupational Health	Vitale E, Vella F, Indelicato G, Canalella A, Briguglio S, Pittari V, Senia P, <u>Vinnikov D</u> , Floresta D, Rapisarda V, Filetti V.	Соавтор
20	Predictive value of 18F-fluorodeoxyglucose accumulation in visceral fat activity to detect colorectal cancer metastases (prospective observational cohort study).	Статья	F1000Research, 2022. https://doi.org/10.12688/f1000research.122814.1	-	Нет	3,6, 70%, General Pharmacology, Toxicology and Pharmaceutics	Suleimanov A, Saduakassova A, <u>Vinnikov D</u> , Pokrovsky V, Mamyrbekova S, Daniyarova A, Kozhabek L.	Соавтор
21	Occupational disease predictors in the nickel pyrometallurgical production: a prospective cohort observation.	Статья	Journal of Occupational Medicine and Toxicology, 2022. https://doi.org/10.1186/s12995-022-00362-2	3,0, Q3, Public, Environmental and Occupational Health	Да	4,7, 72%, Public Health, Environmental and Occupational Health	Syurin S, <u>Vinnikov D</u> .	Автор, ответственный за переписку
22	Evaluation of Cardiovascular Activity and Emotional Experience in Healthcare Workers (HCWs) Operating in COVID-19 Wards.	Статья	Journal of Clinical Medicine, 2022. https://doi.org/10.3390/jcm1247372	3,9, Q2, Medicine, general and internal	Да	5,4, 83%, General Medicine	Vitale E, Filetti V, Vella F, Senia P, Rapisarda L, Matera S, Lombardo C, <u>Vinnikov D</u> , Rapisarda V, Ledda C.	Соавтор
23	Asthma control in Kazakhstan: need for urgent action.	Статья	BMC Pulmonary Medicine, 2023. https://doi.org/10.1186/s12890-022-02287-2	2,6, Q2, Respiratory system	Да	4,4, 58%, Pulmonary and Respiratory Medicine	<u>Vinnikov D</u> , Raushanova A, Mukatova I, Nurpeissov T, Kushekbayeva A, Toxarina A, Yessimova B,	Первый автор

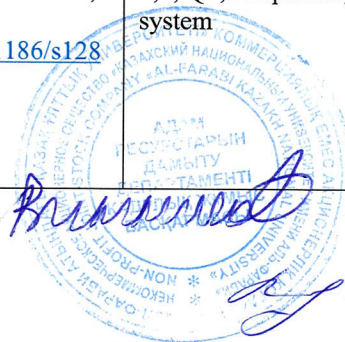
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Шайкенова Л.М.

08.02.2025



							Bespayeva F, Brimkulov N.	
24	Exposure to respirable particulate matter and its association with respiratory outcomes in beauty salon personnel.	Статья	International Journal of Environmental Research and Public Health, 2023. https://doi.org/10.3390/ijerph20032429	-	Нет	7,3, 86%, Public Health, Environmenta l and Occupational Health	Vinnikov D, Romanova Z, Raushanova A, Beisbekova A, Vitale E, Bimuratova G, Rapisarda V.	Первый автор
25	High levels of indoor fine particulate matter during the cold season in Almaty prompt urgent public health action.	Статья	Plos One, 2023. https://doi.org/10.1371/journal.pone.0285477	2,9, Q1, Multidisciplinary sciences	Да	6,2, 89%, Multidisciplin ary	Vinnikov D, Rapisarda V, Babanov S, Vitale E, Strizhakov L, Romanova Z, Mukatova I.	Первый автор
26	Occupational multimorbidity in the nickel industry workers.	Статья	International Journal of Circumpolar Health, 2023. https://doi.org/10.1080/22423982.2023.2231618	1,3, Q4, Public, Environmental and Occupational Health	Да	2,1, 38%, Public Health, Environmenta l and Occupational Health	Syurin S, Vinnikov D.	Автор, ответственный за переписку
27	Occupational exposure to fine particulate matter in the reinforced concrete production and its association with respiratory symptoms and lung function.	Статья	BMC Public Health, 2023. https://doi.org/10.1186/s12889-023-16753-x	3,5, Q1, Public, Environmental and Occupational Health	Да	6,5, 82%, Public Health, Environmenta l and Occupational Health	Vinnikov D, Abenova A, Raushanova A., Rapisarda V.	Первый автор
28	Work at high altitude and non-fatal cardiovascular disease associated with unfitnes to work: Prospective cohort observation.	Статья	Plos One, 2024. https://doi.org/10.1371/journal.pone.0306046	2,9, Q1, Multidisciplinary sciences (2023)	Да	6,2, 89%, Multidisciplin ary (2023)	Vinnikov D, Saktapov A, Romanova Z, Ualiyeva A, Krasotski V.	Первый автор

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29	Temporal trends and mortality patterns in peripheral arterial disease: a comprehensive analysis of hospitalized patients in Kazakhstan between 2014 and 2021.	Статья	Journal of Epidemiology and Global Health, 2024. https://doi.org/10.1007/s44197-024-00313-6	3,8, Q1, Public, Environmental and Occupational Health (2023)	Да	10,7, 88%, Epidemiology (2023)	Zhakhina G, Sakko Y, Yerdessov S, Aimyshev T, Makhammajanov Zh, Abbay A, <u>Vinnikov D</u> , Fakhradiyev I, Yermakhanova Zh, Solak Y, Salustri A, Gaipov A.	Соавтор
30	Nickel and human sperm quality: a systematic review.	Обзор	BMC Public Health, 2024. https://doi.org/10.1186/s12889-024-21119-y	3,5, Q1, Public, Environmental and Occupational Health (2023)	Да	6,5, 82%, Public Health, Environmental and Occupational Health (2023)	<u>Vinnikov D</u> , Syurin S.	Первый автор

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