

Boris A Revich

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

942
citations

840585

11
h-index

677027

22
g-index

25
all docs

25
docs citations

25
times ranked

1590
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate change in Russia – problems of public health. <i>Obščestvennoe Zdrorovĭe</i> , 2022, 1, 5-14.	0.2	2
2	Biomonitoring of metals in the biological media of the inhabitants of the Arctic macroregion (literature review). <i>Gigiena I Sanitariia</i> , 2022, 101, 41-46.	0.1	0
3	Risks for Public Health and Social Infrastructure in Russian Arctic under Climate Change and Permafrost Degradation. <i>Atmosphere</i> , 2022, 13, 532.	1.0	11
4	Health Risks to the Russian Population from Weather Extremes in the Beginning of the XXI Century. Part 1. Heat and Cold Waves. <i>Issues of Risk Analysis</i> , 2021, 18, 12-33.	0.1	7
5	Health Risks to the Russian Population from Weather Extremes in 2010–2020. Part 2. Floods, Typhoons, Ice Rain, Droughts. <i>Issues of Risk Analysis</i> , 2021, 18, 10-31.	0.1	3
6	CURRENT TRENDS IN MORTALITY IN INDUSTRIAL CITIES OF THE ARCTIC MACROREGION: SIMILARITIES AND DIFFERENCES. <i>Social Aspects of Population Health</i> , 2021, 67, 8-8.	0.1	3
7	Health Risks to the Russian Population from Temperature Extremes at the Beginning of the XXI Century. <i>Atmosphere</i> , 2021, 12, 1331.	1.0	14
8	Associations of peri-pubertal serum dioxins and polychlorinated biphenyls with growth and body composition among Russian boys in a longitudinal cohort. <i>International Journal of Hygiene and Environmental Health</i> , 2020, 223, 228-237.	2.1	10
9	RUSSIAN AND INTERNATIONAL EXPERIENCE IN THE DEVELOPMENT OF ACTION PLANS FOR THE PROTECTION OF HUMAN HEALTH FROM CLIMATE RISKS. <i>Gigiena I Sanitariia</i> , 2020, 99, 176-181.	0.1	4
10	ECONOMIC FACTORS AFFECTING DIFFERENTIATION OF THE RUSSIAN MEGALOPOLISES BY MORTALITY. <i>Social Aspects of Population Health</i> , 2019, 65, 5-5.	0.1	0
11	HEAT-WAVES IN METROPOLISES AND THRESHOLDS OF THEIR IMPACT ON PUBLIC HEALTH. <i>Gigiena I Sanitariia</i> , 2019, 96, 1073-1078.	0.1	3
12	Climate Change and Projections of Temperature-Related Mortality. <i>Springer Climate</i> , 2018, , 165-180.	0.3	1
13	Peripubertal blood lead levels and growth among Russian boys. <i>Environment International</i> , 2017, 106, 53-59.	4.8	21
14	Associations of Peripubertal Serum Dioxin and Polychlorinated Biphenyl Concentrations with Pubertal Timing among Russian Boys. <i>Environmental Health Perspectives</i> , 2016, 124, 1801-1807.	2.8	27
15	Toward meta-analysis of impacts of heat and cold waves on mortality in Russian North. <i>Urban Climate</i> , 2016, 15, 16-24.	2.4	18
16	Mortality Related to Air Pollution with the Moscow Heat Wave and Wildfire of 2010. <i>Epidemiology</i> , 2014, 25, 359-364.	1.2	287
17	Climate change and health: on the latest IPCC report. <i>Lancet, The</i> , 2014, 383, 1185-1189.	6.3	223
18	Serum Concentrations of Organochlorine Pesticides and Growth among Russian Boys. <i>Environmental Health Perspectives</i> , 2012, 120, 303-308.	2.8	43

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19	Thawing of permafrost may disturb historic cattle burial grounds in East Siberia. <i>Global Health Action</i> , 2011, 4, 8482.	0.7	69
20	META-ANALYSIS OF EXCESS MORTALITY DURING HEAT WAVES AND COLD SPELLS IN FOUR CITIES IN RUSSIAN SUBARCTIC REGION. <i>ISEE Conference Abstracts</i> , 2011, 2011, .	0.0	3
21	Blood Lead Levels and Delayed Onset of Puberty in a Longitudinal Study of Russian Boys. <i>Pediatrics</i> , 2010, 125, e1088-e1096.	1.0	61
22	Association of Blood Lead Levels with Onset of Puberty in Russian Boys. <i>Environmental Health Perspectives</i> , 2008, 116, 976-980.	2.8	73
23	Predictors of serum dioxin levels among adolescent boys in Chapaevsk, Russia: A cross-sectional pilot study. <i>Environmental Health</i> , 2005, 4, 8.	1.7	28
24	Physical Growth and Sexual Maturation of Boys in Chapaevsk, Russia. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2003, 16, 169-78.	0.4	31