Boris A Revich

List of Publications by Year
in descending order

24	942	840585 11	677027 22
papers	citations	h-index	g-index

25	25	25	1590
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Mortality Related to Air Pollution with the Moscow Heat Wave and Wildfire of 2010. Epidemiology, 2014, 25, 359-364.	1.2	287
2	Climate change and health: on the latest IPCC report. Lancet, The, 2014, 383, 1185-1189.	6.3	223
3	Association of Blood Lead Levels with Onset of Puberty in Russian Boys. Environmental Health Perspectives, 2008, 116, 976-980.	2.8	73
4	Thawing of permafrost may disturb historic cattle burial grounds in East Siberia. Global Health Action, 2011, 4, 8482.	0.7	69
5	Blood Lead Levels and Delayed Onset of Puberty in a Longitudinal Study of Russian Boys. Pediatrics, 2010, 125, e1088-e1096.	1.0	61
6	Serum Concentrations of Organochlorine Pesticides and Growth among Russian Boys. Environmental Health Perspectives, 2012, 120, 303-308.	2.8	43
7	Physical Growth and Sexual Maturation of Boys in Chapaevsk, Russia. Journal of Pediatric Endocrinology and Metabolism, 2003, 16, 169-78.	0.4	31
8	Predictors of serum dioxin levels among adolescent boys in Chapaevsk, Russia: A cross-sectional pilot study. Environmental Health, 2005, 4, 8.	1.7	28
9	Associations of Peripubertal Serum Dioxin and Polychlorinated Biphenyl Concentrations with Pubertal Timing among Russian Boys. Environmental Health Perspectives, 2016, 124, 1801-1807.	2.8	27
10	Peripubertal blood lead levels and growth among Russian boys. Environment International, 2017, 106, 53-59.	4.8	21
11	Toward meta-analysis of impacts of heat and cold waves on mortality in Russian North. Urban Climate, 2016, 15, 16-24.	2.4	18
12	Health Risks to the Russian Population from Temperature Extremes at the Beginning of the XXI Century. Atmosphere, 2021, 12, 1331.	1.0	14
13	Risks for Public Health and Social Infrastructure in Russian Arctic under Climate Change and Permafrost Degradation. Atmosphere, 2022, 13, 532.	1.0	11
14	Associations of peri-pubertal serum dioxins and polychlorinated biphenyls with growth and body composition among Russian boys in a longitudinal cohort. International Journal of Hygiene and Environmental Health, 2020, 223, 228-237.	2.1	10
15	Health Risks to the Russian Population from Weather Extremes in the Beginning of the XXI Century. Part 1. Heat and Cold Waves. Issues of Risk Analysis, 2021, 18, 12-33.	0.1	7
16	RUSSIAN AND INTERNATIONAL EXPERIENCE IN THE DEVELOPMENT OF ACTION PLANS FOR THE PROTECTION OF HUMAN HEALTH FROM CLIMATE RISKS. Gigiena I Sanitariia, 2020, 99, 176-181.	0.1	4
17	Health Risks to the Russian Population from Weather Extremes in 2010â€”2020. Part 2. Floods, Typhoons, Ice Rain, Droughts. Issues of Risk Analysis, 2021, 18, 10-31.	0.1	3
18	CURRENT TRENDS IN MORTALITY IN INDUSTRIAL CITIES OF THE ARCTIC MACROREGION: SIMILARITIES AND DIFFERENCES. Social Aspects of Population Health, 2021, 67, 8-8.	0.1	3

#	Article	IF	Citations
19	META-ANALYSIS OF EXCESS MORTALITY DURING HEAT WAVES AND COLD SPELLS IN FOUR CITIES IN RUSSIAN SUBARCTIC REGION. ISEE Conference Abstracts, 2011, 2011, .	0.0	3
20	HEAT-WAVES IN METROPOLISES AND THRESHOLDS OF THEIR IMPACT ON PUBLIC HEALTH. Gigiena I Sanitariia, 2019, 96, 1073-1078.	0.1	3
21	Climate change in RussiaÂ â€“ problems of public health. ObÅestvennoe ZdorovÊ¹e, 2022, 1, 5-14.	0.2	2
22	Climate Change and Projections of Temperature-Related Mortality. Springer Climate, 2018, , 165-180.	0.3	1
23	ECONOMIC FACTORS AFFECTING DIFFERENTIATION OF THE RUSSIAN MEGALOPOLISES BY MORTALITY. Social Aspects of Population Health, 2019, 65, 5-5.	0.1	0
24	Biomonitoring of metals in the biological media of the inhabitants of the Arctic macroregion (literature review). Gigiena I Sanitariia, 2022, 101, 41-46.	0.1	0