

# Vladimir M Shkolnikov

## List of Publications by Year in descending order

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Version: 2024-02-01

141  
papers

7,686  
citations

66234

42  
h-index

66788

78  
g-index

153  
all docs

153  
docs citations

153  
times ranked

5371  
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in mortality disparities by education in Russia from 1998 to 2017: evidence from indirect estimation. <i>European Journal of Public Health</i> , 2022, 32, 21-23.	0.1	1
2	Evidence of large systematic differences between countries in assigning ischaemic heart disease deaths to myocardial infarction: the contrasting examples of Russia and Norway. <i>International Journal of Epidemiology</i> , 2022, 50, 2082-2090.	0.9	12
3	Excess mortality in Russia and its regions compared to high income countries: An analysis of monthly series of 2020. <i>SSM - Population Health</i> , 2022, 17, 101006.	1.3	16
4	CohÃ©rence des donnÃ©es sur les causes de dÃ©cÃ©s Ã  lâ€™Ã©chelle infranationale: les exemples de la Russie, de lâ€™Allemagne, des Ã©tats-Unis et de la France. <i>Population</i> , 2022, Vol. 76, 693-725.	0.1	1
5	Sensitivity Analysis of Excess Mortality due to the COVID-19 Pandemic. <i>Population and Development Review</i> , 2022, 48, 279-302.	1.2	54
6	Socioeconomic inequalities in physiological risk biomarkers and the role of lifestyles among Russians aged 35-69Ã©years. <i>International Journal for Equity in Health</i> , 2022, 21, 51.	1.5	3
7	What should be the baseline when calculating excess mortality? New approaches suggest that we have underestimated the impact of the COVID-19 pandemic and previous winter peaks. <i>SSM - Population Health</i> , 2022, 18, 101118.	1.3	16
8	Prevalence, correlates, and mortality impacts of ventricular arrhythmia among older men and women: a population-based cohort study in Moscow. <i>BMC Cardiovascular Disorders</i> , 2021, 21, 80.	0.7	0
9	An open-sourced, web-based application to analyze weekly excess mortality based on the Short-term Mortality Fluctuations data series. <i>PLoS ONE</i> , 2021, 16, e0246663.	1.1	39
10	Excess deaths associated with covid-19 pandemic in 2020: age and sex disaggregated time series analysis in 29 high income countries. <i>BMJ, The</i> , 2021, 373, n1137.	3.0	281
11	The short-term mortality fluctuation data series, monitoring mortality shocks across time and space. <i>Scientific Data</i> , 2021, 8, 235.	2.4	29
12	Where Do People Live Longer in Russia in the 21st Century? Life Expectancy across Urban and Rural areas. <i>Population and Development Review</i> , 2021, 47, 1049-1074.	1.2	3
13	Between-Ã©study differences in grip strength: a comparison of Norwegian and Russian adults aged 40Ã©69Ã©years. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2021, 12, 2091-2100.	2.9	5
14	Widening life expectancy inequalities across small areas of England. <i>Lancet Public Health, The</i> , 2021, 6, e783-e784.	4.7	1
15	Effects of covid-19 pandemic on life expectancy and premature mortality in 2020: time series analysis in 37 countries. <i>BMJ, The</i> , 2021, 375, e066768.	3.0	117
16	Human Mortality Database. , 2021, , 2495-2503.		4
17	Long-term trends in blood pressure and hypertension in Russia: an analysis of data from 14 health surveys conducted in 1975Ã©2017. <i>BMC Public Health</i> , 2021, 21, 2226.	1.2	3
18	New perspective on geographical mortality divide in Russia: a district-level cross-sectional analysis, 2008Ã©2012. <i>Journal of Epidemiology and Community Health</i> , 2020, 74, 144-150.	2.0	7

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19	The changing relation between alcohol and life expectancy in Russia in 1965â€“2017. <i>Drug and Alcohol Review</i> , 2020, 39, 790-796.	1.1	19
20	COVID-19: a need for real-time monitoring of weekly excess deaths. <i>Lancet, The</i> , 2020, 395, e81.	6.3	173
21	Time trends in smoking in Russia in the light of recent tobacco control measures: synthesis of evidence from multiple sources. <i>BMC Public Health</i> , 2020, 20, 378.	1.2	27
22	Atrial fibrillation among Russian men and women aged 55 years and older: prevalence, mortality, and associations with biomarkers in a population-based study. <i>Journal of Geriatric Cardiology</i> , 2020, 17, 74-84.	0.2	19
23	Trends in life expectancy and age-specific mortality in England and Wales, 1970â€“2016, in comparison with a set of 22 high-income countries: an analysis of vital statistics data. <i>Lancet Public Health, The</i> , 2019, 4, e575-e582.	4.7	66
24	Socioeconomic disparities in life expectancy gains among retired German men, 1997â€“2016. <i>Journal of Epidemiology and Community Health</i> , 2019, 73, 605-611.	2.0	33
25	Is the story about sensitive women and stoical men true? Gender differences in health after adjustment for reporting behavior. <i>Social Science and Medicine</i> , 2019, 228, 41-50.	1.8	37
26	Patterns in the relationship between life expectancy and gross domestic product in Russia in 2005â€“15: a cross-sectional analysis. <i>Lancet Public Health, The</i> , 2019, 4, e181-e188.	4.7	37
27	Socioeconomic differences in mortality among 27 million economically active Germans: a cross-sectional analysis of the German Pension Fund data. <i>BMJ Open</i> , 2019, 9, e028001.	0.8	8
28	A Changeable Relation Between Alcohol and Life Expectancy in Russia. <i>Journal of Studies on Alcohol and Drugs</i> , 2019, 80, 501-502.	0.6	5
29	A Correction Method of Electrocardiographic Interval Subject to Heart Rate. <i>Automation and Remote Control</i> , 2018, 79, 145-152.	0.4	0
30	Know Your Heart: Rationale, design and conduct of a cross-sectional study of cardiovascular structure, function and risk factors in 4500 men and women aged 35-69 years from two Russian cities, 2015-18. <i>Wellcome Open Research</i> , 2018, 3, 67.	0.9	40
31	Know Your Heart: Rationale, design and conduct of a cross-sectional study of cardiovascular structure, function and risk factors in 4500 men and women aged 35-69 years from two Russian cities, 2015-18. <i>Wellcome Open Research</i> , 2018, 3, 67.	0.9	29
32	Decomposing Current Mortality Differences Into Initial Differences and Differences in Trends: The Contour Decomposition Method. <i>Demography</i> , 2017, 54, 1579-1602.	1.2	14
33	Recent Mortality Trend Reversal in Russia: Are Regions Following the Same Tempo?. <i>European Journal of Population</i> , 2017, 33, 733-763.	1.1	33
34	Individual- and area-level characteristics associated with alcohol-related mortality among adult Lithuanian males: A multilevel analysis based on census-linked data. <i>PLoS ONE</i> , 2017, 12, e0181622.	1.1	12
35	Handgrip strength and its prognostic value for mortality in Moscow, Denmark, and England. <i>PLoS ONE</i> , 2017, 12, e0182684.	1.1	28
36	Disability Divides in India: Evidence from the 2011 Census. <i>PLoS ONE</i> , 2016, 11, e0159809.	1.1	56

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37	Why are well-educated Muscovites more likely to survive? Understanding the biological pathways. <i>Social Science and Medicine</i> , 2016, 157, 138-147.	1.8	8
38	Education, survival, and avoidable deaths in Lithuanian cancer patients, 2001–2009. <i>Acta Oncologica</i> , 2016, 55, 859-864.	0.8	24
39	Longevity and Education: A Demographic Perspective. <i>Gerontology</i> , 2016, 62, 253-262.	1.4	25
40	Data Resource Profile: The Human Fertility Database. <i>International Journal of Epidemiology</i> , 2016, 45, dyw135.	0.9	20
41	Disparities in length of life across developed countries: measuring and decomposing changes over time within and between country groups. <i>Population Health Metrics</i> , 2016, 14, 29.	1.3	27
42	Trends and Sub-National Disparities in Neonatal Mortality in India from 1981 to 2011. <i>Asian Population Studies</i> , 2016, 12, 88-107.	0.9	6
43	Identifying potential differences in cause-of-death coding practices across Russian regions. <i>Population Health Metrics</i> , 2016, 14, 8.	1.3	31
44	Spatial variation of male alcohol-related mortality in Belarus and Lithuania. <i>European Journal of Public Health</i> , 2016, 26, 95-101.	0.1	9
45	Educational differentials in cancer mortality and avoidable deaths in Lithuania, 2001–2009: a census-linked study. <i>International Journal of Public Health</i> , 2015, 60, 919-926.	1.0	5
46	A method for reclassifying cause of death in cases categorized as “event of undetermined intent”. <i>Population Health Metrics</i> , 2015, 13, 23.	1.3	18
47	Sex Differences in Biological Markers of Health in the Study of Stress, Aging and Health in Russia. <i>PLoS ONE</i> , 2015, 10, e0131691.	1.1	17
48	Data Resource Profile: The Human Mortality Database (HMD). <i>International Journal of Epidemiology</i> , 2015, 44, 1549-1556.	0.9	103
49	Educational differences in incidence of cancer in Lithuania, 2001–2009. <i>European Journal of Cancer Prevention</i> , 2015, 24, 261-266.	0.6	13
50	Recalibration of the SCORE risk chart for the Russian population. <i>European Journal of Epidemiology</i> , 2014, 29, 621-628.	2.5	13
51	The Recent Mortality Decline in Russia: Beginning of the Cardiovascular Revolution?. <i>Population and Development Review</i> , 2014, 40, 107-129.	1.2	85
52	Sex differences in health and mortality in Moscow and Denmark. <i>European Journal of Epidemiology</i> , 2014, 29, 243-252.	2.5	44
53	Hazardous alcohol consumption is associated with increased levels of B-type natriuretic peptide: evidence from two population-based studies. <i>European Journal of Epidemiology</i> , 2013, 28, 393-404.	2.5	19
54	Perceived stress and biological risk: is the link stronger in Russians than in Taiwanese and Americans?. <i>Stress</i> , 2013, 16, 411-420.	0.8	34

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55	Health and health systems in the Commonwealth of Independent States. <i>Lancet, The</i> , 2013, 381, 1145-1155.	6.3	60
56	To what extent do biomarkers account for the large social disparities in health in Moscow?. <i>Social Science and Medicine</i> , 2013, 77, 164-172.	1.8	18
57	Widening socioeconomic differences in mortality among men aged 65â€¦years and older in Germany. <i>Journal of Epidemiology and Community Health</i> , 2013, 67, 453-457.	2.0	50
58	Trends, patterns, and determinants of regional mortality in Belarus, 1990â€“2007. <i>Population Studies</i> , 2013, 67, 61-81.	1.1	14
59	Increasing absolute mortality disparities by education in Finland, Norway and Sweden, 1971â€“2000. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, 372-378.	2.0	84
60	Ethnic mortality differentials in Lithuania: contradictory evidence from census-linked and unlinked mortality estimates. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, e7-e7.	2.0	14
61	Prevalence, components, and correlates of metabolic syndrome (MetS) among elderly Muscovites. <i>Archives of Gerontology and Geriatrics</i> , 2012, 55, 231-237.	1.4	20
62	Desalination and hydrogen, chlorine, and sodium hydroxide production via electrophoretic ion exchange and precipitation. <i>Physical Chemistry Chemical Physics</i> , 2012, 14, 11534.	1.3	17
63	Hazardous Alcohol Consumption Is a Major Factor in Male Premature Mortality in a Typical Russian City: Prospective Cohort Study 2003â€“2009. <i>PLoS ONE</i> , 2012, 7, e30274.	1.1	53
64	Ukrainians and Russians in Ukraine and in Russia. <i>Demographic Research Monographs</i> , 2012, , 103-107.	0.1	1
65	Is Mortality Under-Estimated?. <i>Demographic Research Monographs</i> , 2012, , 77-88.	0.1	0
66	O1-4.6 Alcohol-induced damage to heart muscle rather than atherosclerosis may drive the association of circulatory disease with hazardous drinking in Russia. <i>Journal of Epidemiology and Community Health</i> , 2011, 65, A15-A15.	2.0	0
67	Steep Increase in Bestâ€Practice Cohort Life Expectancy. <i>Population and Development Review</i> , 2011, 37, 419-434.	1.2	66
68	Recent Life Expectancy Divergence in Baltic Countries. <i>European Journal of Population</i> , 2011, 27, 403-431.	1.1	42
69	Losses of Expected Lifetime in the United States and Other Developed Countries: Methods and Empirical Analyses. <i>Demography</i> , 2011, 48, 211-239.	1.2	76
70	Trends and geographic differentials in mortality under age 60 in India. <i>Population Studies</i> , 2011, 65, 73-89.	1.1	49
71	Long-term trends in the longevity of scientific elites: Evidence from the British and the Russian academies of science. <i>Population Studies</i> , 2011, 65, 319-334.	1.1	19
72	Mortality in Belarus, Lithuania, and Russia: Divergence in Recent Trends and Possible Explanations. <i>European Journal of Population</i> , 2010, 26, 245-274.	1.1	48

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73	Alcohol increases circulatory disease mortality in Russia: acute and chronic effects or misattribution of cause?. <i>International Journal of Epidemiology</i> , 2010, 39, 1279-1290.	0.9	83
74	Commentary: The study by Leinsalu et al. on mortality differentials in Eastern Europe highlights the need for better data. <i>International Journal of Epidemiology</i> , 2009, 38, 525-527.	0.9	7
75	CONCENTRATION OF WORKING-AGE MALE MORTALITY AMONG MANUAL WORKERS IN URBAN LATVIA AND RUSSIA, 1970-1989. <i>European Societies</i> , 2009, 11, 161-185.	3.9	15
76	Biological mechanisms of disease and death in Moscow: rationale and design of the survey on Stress Aging and Health in Russia (SAHR). <i>BMC Public Health</i> , 2009, 9, 293.	1.2	43
77	Alcohol and Russian mortality: a continuing crisis. <i>Addiction</i> , 2009, 104, 1630-1636.	1.7	156
78	Low migrant mortality in Germany for men aged 65 and older: fact or artifact?. <i>European Journal of Epidemiology</i> , 2008, 23, 389-393.	2.5	58
79	Length of life and the pensions of five million retired German men. <i>European Journal of Public Health</i> , 2008, 18, 264-269.	0.1	46
80	An investigation of the growing number of deaths of unidentified people in Russia. <i>European Journal of Public Health</i> , 2008, 18, 252-257.	0.1	39
81	Différences socioculturelles de mortalité en Lituanie: résultats d'un couplage des données de l'état civil et du recensement de 2001. <i>Population</i> , 2008, Vol. 62, 707-757.	0.1	0
82	Hazardous alcohol drinking and premature mortality in Russia: a population based case-control study. <i>Lancet, The</i> , 2007, 369, 2001-2009.	6.3	365
83	Alcohol consumption and public health in Russia. <i>Lancet, The</i> , 2007, 370, 561.	6.3	13
84	Prevalence and socio-economic distribution of hazardous patterns of alcohol drinking: study of alcohol consumption in men aged 25-54 years in Izhevsk, Russia. <i>Addiction</i> , 2007, 102, 544-553.	1.7	119
85	The Concentration of Reproduction in Cohorts of Women in Europe and the United States. <i>Population and Development Review</i> , 2007, 33, 67-100.	1.2	14
86	Identifying the determinants of premature mortality in Russia: overcoming a methodological challenge. <i>BMC Public Health</i> , 2007, 7, 343.	1.2	21
87	Linked versus unlinked estimates of mortality and length of life by education and marital status: Evidence from the first record linkage study in Lithuania. <i>Social Science and Medicine</i> , 2007, 64, 1392-1406.	1.8	81
88	World Mortality 1950-2000: Divergence Replaces Convergence from the Late 1980s. , 2007, , 11-25.		89
89	Commentary: N Eberstadt's "The health crisis in the USSR" and sustainable mortality reversal in the post-Soviet space during communism and after. <i>International Journal of Epidemiology</i> , 2006, 35, 1406-1409.	0.9	6
90	The changing relation between education and life expectancy in central and eastern Europe in the 1990s. <i>Journal of Epidemiology and Community Health</i> , 2006, 60, 875-881.	2.0	123

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91	INTERHEART. <i>Lancet, The</i> , 2005, 365, 117-118.	6.3	6
92	World mortality 1950-2000: divergence replaces convergence from the late 1980s. <i>Bulletin of the World Health Organization</i> , 2005, 83, 202-9.	1.5	71
93	Induced Abortion in Russia: Recent Trends and Underreporting in Surveys. <i>European Journal of Population</i> , 2004, 20, 95-117.	1.1	22
94	Education and Marriage as Protective Factors Against Homicide Mortality: Methodological and Substantive Findings from Moscow. <i>Journal of Quantitative Criminology</i> , 2004, 20, 173-187.	2.0	22
95	The peculiar pattern of mortality of Jews in Moscow, 1993â€“95. <i>Population Studies</i> , 2004, 58, 311-329.	1.1	27
96	Mortality trends and setbacks: global convergence or divergence?. <i>Lancet, The</i> , 2004, 363, 1155-1159.	6.3	180
97	Mortality Reversal in Russia: The story so far. <i>Hygiea Internationalis</i> , 2004, 4, 29-80.	0.0	93
98	Life span and disability in Sweden and Russia: Paper highlights poor health among Russian women. <i>BMJ: British Medical Journal</i> , 2004, 329, 1288.2.	2.4	0
99	RESTING HEART RATE IN OLDER PEOPLE: A PREDICTOR OF SURVIVAL TO AGE 85. <i>Journal of the American Geriatrics Society</i> , 2003, 51, 284-285.	1.3	39
100	The evolving pattern of avoidable mortality in Russia. <i>International Journal of Epidemiology</i> , 2003, 32, 437-446.	0.9	140
101	Health expectancy in the Russian Federation: a new perspective on the health divide in Europe. <i>Bulletin of the World Health Organization</i> , 2003, 81, 778-87.	1.5	34
102	What targets for international development policies are appropriate for improving health in Russia?. <i>Health Policy and Planning</i> , 2002, 17, 257-263.	1.0	7
103	Is the link between alcohol and cardiovascular death among young Russian men attributable to misclassification of acute alcohol intoxication? Evidence from the city of Izhevsk. <i>Journal of Epidemiology and Community Health</i> , 2002, 56, 171-174.	2.0	57
104	The changing nature of murder in Russia. <i>Social Science and Medicine</i> , 2002, 55, 1713-1724.	1.8	75
105	The contribution of medical care to changing life expectancy in Germany and Poland. <i>Social Science and Medicine</i> , 2002, 55, 1905-1921.	1.8	134
106	Alcohol is Implicated in the Fluctuations in Cardiovascular Disease in Russia Since the 1980s. <i>Annals of Epidemiology</i> , 2001, 11, 1-6.	0.9	106
107	Changes in life expectancy in Russia in the mid-1990s. <i>Lancet, The</i> , 2001, 357, 917-921.	6.3	280
108	Mortality in Russia. <i>Lancet, The</i> , 2001, 358, 670.	6.3	0

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109	Where there are no data what has happened to life expectancy in Georgia since 1990?. Public Health, 2001, 115, 394-400.	1.4	16
110	Understanding the toll of premature death among men in eastern Europe. BMJ: British Medical Journal, 2001, 323, 1051-1055.	2.4	148
111	Measuring Disparities in Health: Methods and Indicators. , 2001, , 48-65.		36
112	Russia: Socioeconomic Dimensions of the Gender Gap in Mortality. , 2001, , 138-155.		7
113	Changing mortality patterns in East and West Germany and Poland. II: Short-term trends during transition and in the 1990s. Journal of Epidemiology and Community Health, 2000, 54, 899-906.	2.0	77
114	Changing mortality patterns in East and West Germany and Poland. I: Long term trends (1960-1997). Journal of Epidemiology and Community Health, 2000, 54, 890-898.	2.0	53
115	Cancer mortality in Russia and Ukraine: validity, competing risks and cohort effects. International Journal of Epidemiology, 1999, 28, 19-29.	0.9	34
116	Why is the death rate from lung cancer falling in the Russian Federation?. European Journal of Epidemiology, 1999, 15, 203-206.	2.5	27
117	The Role of Alcohol and Social Stress in Russia's Mortality Rate—Reply. JAMA - Journal of the American Medical Association, 1999, 281, 322.	3.8	2
118	Educational level and adult mortality in Russia: An analysis of routine data 1979 to 1994. Social Science and Medicine, 1998, 47, 357-369.	1.8	182
119	Causes of the Russian mortality crisis: Evidence and interpretations. World Development, 1998, 26, 1995-2011.	2.6	165
120	Economic change, crime, and mortality crisis in Russia: regional analysis. BMJ: British Medical Journal, 1998, 317, 312-318.	2.4	296
121	Social Stress and the Russian Mortality Crisis. JAMA - Journal of the American Medical Association, 1998, 279, 790.	3.8	140
122	Patterns of smoking in Russia. Tobacco Control, 1998, 7, 22-26.	1.8	112
123	Alcohol and cardiovascular mortality in Moscow; new evidence of a causal association. Journal of Epidemiology and Community Health, 1998, 52, 772-774.	2.0	142
124	Huge variation in Russian mortality rates 1984–94: artefact, alcohol, or what?. Lancet, The, 1997, 350, 383-388.	6.3	690
125	La crise sanitaire en Russie. I. Tendances récentes de l'espérance de vie et des causes de décès de 1970 à 1993. Population, 1995, 50, 907.	0.1	20
126	La crise sanitaire en Russie. II. Évolution des causes de décès: comparaison avec la France et l'Angleterre (1970-1993). Population, 1995, 50, 945.	0.1	7

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127	Demographic Trends and Patterns in the Soviet Union Before 1991.. Population and Development Review, 1994, 20, 672.	1.2	1
128	Brusque montee des morts violentes en Russie. Population, 1994, 49, 780.	0.1	7
129	Mortality by cause in the USSR in 1970â€“1987: the reconstruction of time series. European Journal of Population, 1992, 8, 281-308.	1.1	47
130	Know Your Heart: Rationale, design and conduct of a cross-sectional study of cardiovascular structure, function and risk factors in 4500 men and women aged 35-69 years from two Russian cities, 2015-18. Wellcome Open Research, 0, 3, 67.	0.9	17
131	Life expectancy in two Caucasian countries. How much due to overestimated population?. Demographic Research, 0, 5, 217-244.	2.0	10
132	Algorithm for decomposition of differences between aggregate demographic measures and its application to life expectancies, healthy life expectancies, parity-progression ratios and total fertility rates. Demographic Research, 0, 7, 499-522.	2.0	137
133	Gini coefficient as a life table function. Demographic Research, 0, 8, 305-358.	2.0	129
134	Educational differentials in male mortality in Russia and northern Europe. Demographic Research, 0, 10, 1-26.	2.0	17
135	Russian mortality beyond vital statistics. Demographic Research, 0, Special 2, 71-104.	2.0	16
136	Geographical diversity of cause-of-death patterns and trends in Russia. Demographic Research, 0, 12, 323-380.	2.0	22
137	Introduction to the Special Collection "Human Mortality over Age, Time, Sex, and Place: The 1st HMD Symposium". Demographic Research, 0, 13, 223-230.	2.0	1
138	Official population statistics and the Human Mortality Database estimates of populations aged 80+ in Germany and nine other European countries. Demographic Research, 0, 13, 335-362.	2.0	24
139	Estimates of mortality and population changes in England and Wales over the two World Wars. Demographic Research, 0, 13, 389-414.	2.0	1
140	Components and possible determinants of decrease in Russian mortality in 2004-2010. Demographic Research, 0, 28, 917-950.	2.0	89
141	Socio-economic determinants of divorce in Lithuania: Evidence from register-based census-linked data. Demographic Research, 0, 33, 871-908.	2.0	18