

Vladimir M Shkolnikov

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8262924/publications.pdf>

Version: 2024-02-01

141
papers

7,686
citations

66315

42
h-index

66879

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

#	ARTICLE	IF	CITATIONS
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

#	ARTICLE	IF	CITATIONS
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

#	ARTICLE	IF	CITATIONS
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

#	ARTICLE	IF	CITATIONS
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

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

#	ARTICLE	IF	CITATIONS
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

#	ARTICLE	IF	CITATIONS
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