

Dmitri A Jdanov

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

1,371
citations

471371

17
h-index

434063

31
g-index

43
all docs

43
docs citations

43
times ranked

1663
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	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
3	Data Resource Profile: The Human Mortality Database (HMD). <i>International Journal of Epidemiology</i> , 2015, 44, 1549-1556.	0.9	103
4	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
5	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
6	Steep Increase in Bestâ€“Practice Cohort Life Expectancy. <i>Population and Development Review</i> , 2011, 37, 419-434.	1.2	66
7	Sensitivity Analysis of Excess Mortality due to the COVIDâ€“19 Pandemic. <i>Population and Development Review</i> , 2022, 48, 279-302.	1.2	54
8	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
9	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
10	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
11	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
12	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
13	Identifying potential differences in cause-of-death coding practices across Russian regions. <i>Population Health Metrics</i> , 2016, 14, 8.	1.3	31
14	The short-term mortality fluctuation data series, monitoring mortality shocks across time and space. <i>Scientific Data</i> , 2021, 8, 235.	2.4	29
15	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
16	Official population statistics and the Human Mortality Database estimates of populations aged 80+ in Germany and nine other European countries. <i>Demographic Research</i> , 0, 13, 335-362.	2.0	24
17	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
18	Data Resource Profile: The Human Fertility Database. <i>International Journal of Epidemiology</i> , 2016, 45, dyw135.	0.9	20

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19	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
20	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
21	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
22	Latent time-varying factors in longitudinal analysis: a linear mixed hidden Markov model for heart rates. <i>Statistics in Medicine</i> , 2014, 33, 4116-4134.	0.8	18
23	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
24	Changes in educational differentials in old-age mortality in Finland and Sweden between 1971-1975 and 1996-2000. <i>Demographic Research</i> , 0, 26, 489-510.	2.0	15
25	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
26	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
27	Recalibration of the SCORE risk chart for the Russian population. <i>European Journal of Epidemiology</i> , 2014, 29, 621-628.	2.5	13
28	Method for reconstructing mortality by educational groups. <i>Population Health Metrics</i> , 2021, 19, 34.	1.3	4
29	Human Mortality Database. , 2021, , 2495-2503.		4
30	The International Database on Longevity: Data Resource Profile. <i>Demographic Research Monographs</i> , 2021, , 13-25.	0.1	2
31	Commentary: Important lessons from the unfolding health crisis in Venezuela. <i>International Journal of Epidemiology</i> , 2019, 48, 1601-1603.	0.9	1
32	Estimates of mortality and population changes in England and Wales over the two World Wars. <i>Demographic Research</i> , 0, 13, 389-414.	2.0	1
33	Cohérence des données sur les causes de décès à l'échelle internationale: les exemples de la Russie, de l'Allemagne, des États-Unis et de la France. <i>Population</i> , 2022, Vol. 76, 693-725.	0.1	1
34	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
35	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