Dmitri A Jdanov

List of Publications by Year
in descending order

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	Cohérence des données sur les causes de décès à l'échelle infranationale : les exemples de la Russie, de l'Allemagne, des États-Unis et de la France. Population, 2022, Vol. 76, 693-725.	0.1	1
2	Sensitivity Analysis of Excess Mortality due to the COVID-19 Pandemic. Population and Development Review, 2022, 48, 279-302.	1.2	54
3	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. SSM - Population Health, 2022, 18, 101118.	1.3	16
4	Prevalence, correlates, and mortality impacts of ventricular arrhythmia among older men and women: a population-based cohort study in Moscow. BMC Cardiovascular Disorders, 2021, 21, 80.	0.7	0
5	An open-sourced, web-based application to analyze weekly excess mortality based on the Short-term Mortality Fluctuations data series. PLoS ONE, 2021, 16, e0246663.	1.1	39
6	Excess deaths associated with covid-19 pandemic in 2020: age and sex disaggregated time series analysis in 29 high income countries. BMJ, The, 2021, 373, n1137.	3.0	281
7	Method for reconstructing mortality by educational groups. Population Health Metrics, 2021, 19, 34.	1.3	4
8	The short-term mortality fluctuation data series, monitoring mortality shocks across time and space. Scientific Data, 2021, 8, 235.	2.4	29
9	The International Database on Longevity: Data Resource Profile. Demographic Research Monographs, 2021, , 13-25.	0.1	2
10	Effects of covid-19 pandemic on life expectancy and premature mortality in 2020: time series analysis in 37 countries. BMJ, The, 2021, 375, e066768.	3.0	117
11	Human Mortality Database. , 2021, , 2495-2503.		4
12	Atrial fibrillation among Russian men and women aged 55 years and older: prevalence, mortality, and associations with biomarkers in a population-based study. Journal of Geriatric Cardiology, 2020, 17, 74-84.	0.2	19
13	Commentary: Important lessons from the unfolding health crisis in Venezuela. International Journal of Epidemiology, 2019, 48, 1601-1603.	0.9	1
14	Decomposing Current Mortality Differences Into Initial Differences and Differences in Trends: The Contour Decomposition Method. Demography, 2017, 54, 1579-1602.	1.2	14
15	Data Resource Profile: The Human Fertility Database. International Journal of Epidemiology, 2016, 45, dyw135.	0.9	20
16	Disparities in length of life across developed countries: measuring and decomposing changes over time within and between country groups. Population Health Metrics, 2016, 14, 29.	1.3	27
17	Identifying potential differences in cause-of-death coding practices across Russian regions. Population Health Metrics, 2016, 14, 8.	1.3	31
18	Data Resource Profile: The Human Mortality Database (HMD). International Journal of Epidemiology, 2015, 44, 1549-1556.	0.9	103

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19	Recalibration of the SCORE risk chart for the Russian population. European Journal of Epidemiology, 2014, 29, 621-628.	2.5	13
20	Latent time-varying factors in longitudinal analysis: a linear mixed hidden Markov model for heart rates. Statistics in Medicine, 2014, 33, 4116-4134.	0.8	18
21	Perceived stress and biological risk: is the link stronger in Russians than in Taiwanese and Americans?. Stress, 2013, 16, 411-420.	0.8	34
22	To what extent do biomarkers account for the large social disparities in health in Moscow?. Social Science and Medicine, 2013, 77, 164-172.	1.8	18
23	Increasing absolute mortality disparities by education in Finland, Norway and Sweden, 1971–2000. Journal of Epidemiology and Community Health, 2012, 66, 372-378.	2.0	84
24	Ethnic mortality differentials in Lithuania: contradictory evidence from census-linked and unlinked mortality estimates. Journal of Epidemiology and Community Health, 2012, 66, e7-e7.	2.0	14
25	Prevalence, components, and correlates of metabolic syndrome (MetS) among elderly Muscovites. Archives of Gerontology and Geriatrics, 2012, 55, 231-237.	1.4	20
26	Steep Increase in Best‐Practice Cohort Life Expectancy. Population and Development Review, 2011, 37, 419-434.	1.2	66
27	Long-term trends in the longevity of scientific elites: Evidence from the British and the Russian academies of science. Population Studies, 2011, 65, 319-334.	1.1	19
28	Mortality in Belarus, Lithuania, and Russia: Divergence in Recent Trends and Possible Explanations. European Journal of Population, 2010, 26, 245-274.	1.1	48
29	Biological mechanisms of disease and death in Moscow: rationale and design of the survey on Stress Aging and Health in Russia (SAHR). BMC Public Health, 2009, 9, 293.	1.2	43
30	Length of life and the pensions of five million retired German men. European Journal of Public Health, 2008, 18, 264-269.	0.1	46
31	Différences socioculturelles de mortalité en Lituanie : résultats d'un couplage des données de l'état civil et du recensement de 2001. Population, 2008, Vol. 62, 707-757.	0.1	0
32	Linked versus unlinked estimates of mortality and length of life by education and marital status: Evidence from the first record linkage study in Lithuania. Social Science and Medicine, 2007, 64, 1392-1406.	1.8	81
33	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
34	Estimates of mortality and population changes in England and Wales over the two World Wars. Demographic Research, 0, 13, 389-414.	2.0	1
35	Changes in educational differentials in old-age mortality in Finland and Sweden between 1971-1975 and 1996-2000. Demographic Research, 0, 26, 489-510.	2.0	15