

Sergei Scherbov

List of Publications by Year in descending order

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Version: 2024-02-01

81
papers

3,765
citations

304743

22
h-index

161849

54
g-index

90
all docs

90
docs citations

90
times ranked

3946
citing authors

#	ARTICLE	IF	CITATIONS
1	A divisive hierarchical clustering methodology for enhancing the ensemble prediction power in large scale population studies: the ATHLOS project. <i>Health Information Science and Systems</i> , 2022, 10, 6.	5.2	3
2	Development of a common scale for measuring healthy ageing across the world: results from the ATHLOS consortium. <i>International Journal of Epidemiology</i> , 2021, 50, 880-892.	1.9	32
3	Ageing in Russia: a Regional Appraisal. <i>Journal of Population Ageing</i> , 2020, 13, 63-80.	1.4	7
4	Exploring the "True Value" of Replacement Rate Fertility. <i>Population Research and Policy Review</i> , 2020, 39, 763-772.	2.2	9
5	Prospective measures of aging for Central and South America. <i>PLoS ONE</i> , 2020, 15, e0236280.	2.5	7
6	Assessing the potential impact of COVID-19 on life expectancy. <i>PLoS ONE</i> , 2020, 15, e0238678.	2.5	82
7	The Gender Gap in Reaching "Old Age" in the Russian Federation: A Regional Approach. <i>Journal of Aging and Social Policy</i> , 2020, 33, 1-11.	1.6	1
8	Subjective length of life of European individuals at older ages: Temporal and gender distinctions. <i>PLoS ONE</i> , 2020, 15, e0229975.	2.5	13
9	Prospects of activity limitations among older adults in 23 low and middle income countries. <i>Scientific Reports</i> , 2020, 10, 10442.	3.3	9
10	Alcohol Drinking and Health in Ageing: A Global Scale Analysis of Older Individual Data through the Harmonised Dataset of ATHLOS. <i>Nutrients</i> , 2020, 12, 1746.	4.1	6
11	Choosing between the UN's alternative views of population aging. <i>PLoS ONE</i> , 2020, 15, e0233602.	2.5	3
12	Measuring inequalities of development at the sub-national level: From the human development index to the human life indicator. <i>PLoS ONE</i> , 2020, 15, e0232014.	2.5	8
13	New Approaches to the Conceptualization and Measurement of Age and Ageing. <i>The Plenum Series on Demographic Methods and Population Analysis</i> , 2020, , 243-258.	1.3	6
14	Subjective length of life of European individuals at older ages: Temporal and gender distinctions. , 2020, 15, e0229975.		0
15	Subjective length of life of European individuals at older ages: Temporal and gender distinctions. , 2020, 15, e0229975.		0
16	Subjective length of life of European individuals at older ages: Temporal and gender distinctions. , 2020, 15, e0229975.		0
17	Subjective length of life of European individuals at older ages: Temporal and gender distinctions. , 2020, 15, e0229975.		0
18	Choosing between the UN's alternative views of population aging. , 2020, 15, e0233602.		0

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19	Choosing between the UN's alternative views of population aging. , 2020, 15, e0233602.		0
20	Choosing between the UN's alternative views of population aging. , 2020, 15, e0233602.		0
21	Choosing between the UN's alternative views of population aging. , 2020, 15, e0233602.		0
22	Choosing between the UN's alternative views of population aging. , 2020, 15, e0233602.		0
23	Choosing between the UN's alternative views of population aging. , 2020, 15, e0233602.		0
24	Cohort Profile: The Ageing Trajectories of Health – Longitudinal Opportunities and Synergies (ATHLOS) project. International Journal of Epidemiology, 2019, 48, 1052-1053i.	1.9	39
25	Better way to measure ageing in Oceania that takes life expectancy into account. Australasian Journal on Ageing, 2019, 38, e98-e102.	0.9	2
26	Is half the world's population really below "replacement-rate"? PLoS ONE, 2019, 14, e0224985.	2.5	2
27	A Simple Measure of Human Development: The Human Life Indicator. Population and Development Review, 2019, 45, 219-233.	2.1	46
28	The inverse relationship between life expectancy-induced changes in the old-age dependency ratio and the prospective old-age dependency ratio. Theoretical Population Biology, 2019, 125, 1-10.	1.1	11
29	Is half the world's population really below "replacement-rate"? , 2019, 14, e0224985.		0
30	Is half the world's population really below "replacement-rate"? , 2019, 14, e0224985.		0
31	Is half the world's population really below "replacement-rate"? , 2019, 14, e0224985.		0
32	Is half the world's population really below "replacement-rate"? , 2019, 14, e0224985.		0
33	., (Length of a Healthy Life of the Population of Russia. Modeling, Regional Assessments and) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.4	0
34	Smoking, education and the ability to predict own survival probabilities. Advances in Life Course Research, 2018, 37, 23-30.	1.4	8
35	Future trends in the prevalence of severe activity limitations among older adults in Europe: a cross-national population study using EU-SILC. BMJ Open, 2017, 7, e017654.	1.9	7
36	Probabilistic population aging. PLoS ONE, 2017, 12, e0179171.	2.5	42

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37	Better way to measure ageing in <sc>E</sc>ast <sc>A</sc>sia that takes life expectancy into account. Australasian Journal on Ageing, 2016, 35, 139-142.	0.9	10
38	Combined Measures of Upper and Lower Body Strength and Subgroup Differences in Subsequent Survival Among the Older Population of England. Journal of Aging and Health, 2016, 28, 1178-1193.	1.7	17
39	New Approaches to the Conceptualization and Measurement of Age and Aging. Journal of Aging and Health, 2016, 28, 1159-1177.	1.7	32
40	A New Perspective on Patterns of Aging in Europe by Education and Gender. Journal of Population Ageing, 2016, 9, 207-225.	1.4	6
41	Are We Overly Dependent on Conventional Dependency Ratios?. Population and Development Review, 2015, 41, 687-708.	2.1	43
42	REMEASURING AGEING IN SOUTHEAST ASIA. Asian Population Studies, 2015, 11, 191-210.	1.5	11
43	Smarter every day: The deceleration of population ageing in terms of cognition. Intelligence, 2015, 52, 90-96.	3.0	25
44	Faster Increases in Human Life Expectancy Could Lead to Slower Population Aging. PLoS ONE, 2015, 10, e0121922.	2.5	46
45	Measuring the Speed of Aging across Population Subgroups. PLoS ONE, 2014, 9, e96289.	2.5	49
46	New Measures of Population Reproduction for an Era of High Migration. Population, Space and Place, 2014, 20, 622-645.	2.3	15
47	Population growth: Peak probability. Science, 2014, 346, 561-561.	12.6	26
48	Re-measuring Twenty-first Century Population Ageing. , 2014, , 563-590.		6
49	The Characteristics Approach to the Measurement of Population Aging. Population and Development Review, 2013, 39, 673-685.	2.1	87
50	Demography's Role in Sustainable Development. Science, 2012, 335, 918-918.	12.6	11
51	The Uncertain Timing of Reaching 8 Billion, Peak World Population, and Other Demographic Milestones. Population and Development Review, 2011, 37, 571-578.	2.1	19
52	Remeasuring Aging. Science, 2010, 329, 1287-1288.	12.6	209
53	Global and Regional Population Ageing: How Certain Are We of its Dimensions?. Journal of Population Ageing, 2008, 1, 75-97.	1.4	12
54	The coming acceleration of global population ageing. Nature, 2008, 451, 716-719.	27.8	1,093

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55	A Near Electoral Majority of Pensioners: Prospects and Policies. <i>Population and Development Review</i> , 2007, 33, 543-554.	2.1	38
56	The effects of age structure on economic growth: An application of probabilistic forecasting to India. <i>International Journal of Forecasting</i> , 2007, 23, 587-602.	6.5	20
57	Regional, national, and spatially explicit scenarios of demographic and economic change based on SRES. <i>Technological Forecasting and Social Change</i> , 2007, 74, 980-1029.	11.6	142
58	Average remaining lifetimes can increase as human populations age. <i>Nature</i> , 2005, 435, 811-813.	27.8	153
59	Probabilistic Population Projections for India with Explicit Consideration of the Education-Fertility Link. <i>International Statistical Review</i> , 2004, 72, 81-92.	1.9	12
60	Conditional Probabilistic Population Forecasting. <i>International Statistical Review</i> , 2004, 72, 157-166.	1.9	11
61	Long-Term Population Decline in Europe: The Relative Importance of Tempo Effects and Generational Length. <i>Population and Development Review</i> , 2003, 29, 699-707.	2.1	28
62	DEMOGRAPHICS: Enhanced: Europe's Population at a Turning Point. <i>Science</i> , 2003, 299, 1991-1992.	12.6	238
63	'Vienna: a city beyond aging' - revisited and revised. <i>Vienna Yearbook of Population Research</i> , 2003, 1, 181-195.	0.6	4
64	Marriage and Fertility in Russia of Women Born between 1900 and 1960: A Cohort Analysis. , 2001, 17, 281-294.		25
65	The end of world population growth. <i>Nature</i> , 2001, 412, 543-545.	27.8	469
66	The Long-Term Effect of the Timing of Fertility Decline on Population Size. Effet a long terme de la configuration temporelle de la baisse du taux de fecondite sur les effectifs de population. La oportunidad en que se registra la disminucion de la fecundidad y su efecto a largo plazo en el tamano de la poblacion. <i>Population and Development Review</i> , 1999, 25, 749-756.	2.1	9
67	An expert-based framework for probabilistic national population projections: the example of Austria. <i>European Journal of Population</i> , 1998, 14, 1-17.	2.0	52
68	Population of Russia: What can we expect in the future?. <i>World Development</i> , 1998, 26, 1939-1955.	4.9	11
69	Expert-Based Probabilistic Population Projections. <i>Population and Development Review</i> , 1998, 24, 139.	2.1	46
70	Doubling of world population unlikely. <i>Nature</i> , 1997, 387, 803-805.	27.8	185
71	Marital status behaviour of women in the former Soviet Republics. <i>European Journal of Population</i> , 1995, 11, 31-62.	2.0	8
72	Significance of life table estimates for small populations: Simulation-based study of estimation errors. <i>Demographic Research</i> , 0, 24, 527-550.	3.0	39

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73	Period Fertility in Russia since 1930. Demographic Research, 0, 6, 455-470.	3.0	8
74	Marriage in Russia: a reconstruction. Demographic Research, 0, 10, 27-60.	3.0	14
75	A new perspective on population aging. Demographic Research, 0, 16, 27-58.	3.0	116
76	Very long range global population scenarios to 2300 and the implications of sustained low fertility. Demographic Research, 0, 28, 1145-1166.	3.0	27
77	Quantifying policy tradeoffs to support aging populations. Demographic Research, 0, 30, 579-608.	3.0	10
78	Does selection of mortality model make a difference in projecting population ageing?. Demographic Research, 0, 34, 39-62.	3.0	5
79	Differences by union status in health and mortality at older ages: Results for 16 European countries. Demographic Research, 0, 35, 535-556.	3.0	3
80	Demographic Research, 0, 36, 1-12.	3.0	0
81	Journal, 0, , .	0.4	0