

# Dalkhat M Ediev

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1198673/publications.pdf>

Version: 2024-02-01

23  
papers

185  
citations

1307594

7  
h-index

1372567

10  
g-index

26  
all docs

26  
docs citations

26  
times ranked

144  
citing authors

#	ARTICLE	IF	CITATIONS
1	Mortality Projection. , 2021, , 3323-3330.		0
2	On the sources of instability of the Mitra model for years of life at old-age. Communications in Statistics Case Studies Data Analysis and Applications, 2020, 6, 86-96.	0.3	1
3	Mortality Projection. , 2020, , 1-9.		1
4	Demographics of the Russian Pension Reform. The Plenum Series on Demographic Methods and Population Analysis, 2020, , 111-131.	1.3	0
5	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
6	Having Ancestors Alive: Trends and Prospects in Ageing Europe. The Plenum Series on Demographic Methods and Population Analysis, 2019, , 241-274.	1.3	1
7	Expectation of life at old age: revisiting Horiuchi-Coale and reconciling with Mitra. Genus, 2018, 74, 3.	1.7	8
8	Constrained Mortality Extrapolation to Old Age: An Empirical Assessment. European Journal of Population, 2018, 34, 441-457.	2.0	8
9	Contribution of migration to replacement of population in Turkey. Migration Letters, 2016, 13, 377-392.	0.4	1
10	New Measures of Population Reproduction for an Era of High Migration. Population, Space and Place, 2014, 20, 622-645.	2.3	15
11	Why increasing longevity may favour a PAYG pension system over a funded system. Population Studies, 2014, 68, 95-110.	2.1	12
12	Decompression of Period Old-Age Mortality: When Adjusted for Bias, the Variance in the Ages at Death Shows Compression. Mathematical Population Studies, 2013, 20, 137-154.	2.2	6
13	Robust backward population projections made possible. International Journal of Forecasting, 2011, 27, 1241-1247.	6.5	7
14	Life Expectancy in Developed Countries is Higher Than Conventionally Estimated. Implications from Improved Measurement of Human Longevity. Journal of Population Ageing, 2011, 4, 5-32.	1.4	22
15	On the reproductive value and the spectrum of a population projection matrix with implications for dynamic population models. Theoretical Population Biology, 2010, 78, 67-70.	1.1	1
16	On the definition of the reproductive value: response to the discussion by BacaÅkr and Abdurahman. Journal of Mathematical Biology, 2009, 59, 651-657.	1.9	8
17	Robert Schoen (ed.): Dynamic Population Models. European Journal of Population, 2008, 24, 119-124.	2.0	1
18	On an extension of R.A. Fisher's result on the dynamics of the reproductive value. Theoretical Population Biology, 2007, 72, 480-484.	1.1	8

#	ARTICLE	IF	CITATIONS
19	Significance of life table estimates for small populations: Simulation-based study of estimation errors. Demographic Research, 0, 24, 527-550.	3.0	39
20	Application of the Demographic Potential Concept to Understanding the Russian Population History and Prospects. Demographic Research, 0, 4, 289-336.	3.0	20
21	On Monotonic Convergence To Stability. Demographic Research, 0, 8, 31-60.	3.0	4
22	Does selection of mortality model make a difference in projecting population ageing?. Demographic Research, 0, 34, 39-62.	3.0	5
23	How many old people have ever lived?. Demographic Research, 0, 36, 1667-1702.	3.0	1