

# Svetlana Ukraintseva

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

998  
citations

567281

15  
h-index

501196

28  
g-index

32  
all docs

32  
docs citations

32  
times ranked

1668  
citing authors

#	ARTICLE	IF	CITATIONS
1	Decline in biological resilience as key manifestation of aging: Potential mechanisms and role in health and longevity. <i>Mechanisms of Ageing and Development</i> , 2021, 194, 111418.	4.6	51
2	Interplay between stress-related genes may influence Alzheimer's disease development: The results of genetic interaction analyses of human data. <i>Mechanisms of Ageing and Development</i> , 2021, 196, 111477.	4.6	3
3	Interactions Between Genes From Aging Pathways May Influence Human Lifespan and Improve Animal to Human Translation. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 692020.	3.7	9
4	Roles of interacting stress-related genes in lifespan regulation: insights for translating experimental findings to humans. <i>Journal of Translational Genetics and Genomics</i> , 2021, 5, 357-379.	0.5	0
5	The conundrum of human immune system "senescence". <i>Mechanisms of Ageing and Development</i> , 2020, 192, 111357.	4.6	64
6	Lack of consensus on an aging biology paradigm? A global survey reveals an agreement to disagree, and the need for an interdisciplinary framework. <i>Mechanisms of Ageing and Development</i> , 2020, 191, 111316.	4.6	67
7	Physical robustness and resilience among long-lived female siblings: a comparison with sporadic long-livers. <i>Aging</i> , 2020, 12, 15157-15168.	3.1	6
8	Pleiotropic Meta-Analysis of Age-Related Phenotypes Addressing Evolutionary Uncertainty in Their Molecular Mechanisms. <i>Frontiers in Genetics</i> , 2019, 10, 433.	2.3	11
9	Hidden heterogeneity in Alzheimer's disease: Insights from genetic association studies and other analyses. <i>Experimental Gerontology</i> , 2018, 107, 148-160.	2.8	45
10	The Effect of Adherence to Screening Guidelines on the Risk of Alzheimer's Disease in Elderly Individuals Newly Diagnosed With Type 2 Diabetes Mellitus. <i>Gerontology and Geriatric Medicine</i> , 2018, 4, 233372141881120.	1.5	7
11	Impact of demography and population dynamics on the genetic architecture of human longevity. <i>Aging</i> , 2018, 10, 1947-1963.	3.1	16
12	haploR: an R package for querying web-based annotation tools. <i>F1000Research</i> , 2017, 6, 97.	1.6	29
13	Pure and Confounded Effects of Causal SNPs on Longevity: Insights for Proper Interpretation of Research Findings in GWAS of Populations with Different Genetic Structures. <i>Frontiers in Genetics</i> , 2016, 7, 188.	2.3	5
14	Resilience Versus Robustness in Aging. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2016, 71, 1533-1534.	3.6	36
15	Puzzling role of genetic risk factors in human longevity: "risk alleles" as pro-longevity variants. <i>Biogerontology</i> , 2016, 17, 109-127.	3.9	70
16	Morbidity risks among older adults with pre-existing age-related diseases. <i>Experimental Gerontology</i> , 2013, 48, 1395-1401.	2.8	37
17	Time trends of incidence of age-associated diseases in the US elderly population: medicare-based analysis. <i>Age and Ageing</i> , 2013, 42, 494-500.	1.6	79
18	Recovery and survival from aging-associated diseases. <i>Experimental Gerontology</i> , 2013, 48, 824-830.	2.8	11

#	ARTICLE	IF	CITATIONS
19	Circulatory Diseases in the U.S. Elderly in the Linked National Long-Term Care Survey-Medicare Database. <i>Research on Aging</i> , 2013, 35, 437-458.	1.8	10
20	New stochastic carcinogenesis model with covariates: An approach involving intracellular barrier mechanisms. <i>Mathematical Biosciences</i> , 2012, 236, 16-30.	1.9	8
21	Age Patterns of Incidence of Geriatric Disease in the U.S. Elderly Population: Medicare-Based Analysis. <i>Journal of the American Geriatrics Society</i> , 2012, 60, 323-327.	2.6	70
22	Cancer Risk and Behavioral Factors, Comorbidities, and Functional Status in the US Elderly Population. <i>ISRN Oncology</i> , 2011, 2011, 1-9.	2.1	12
23	Joint Analysis of Health Histories, Physiological State, and Survival. <i>Mathematical Population Studies</i> , 2011, 18, 207-233.	2.2	19
24	Medical Cost Trajectories and Onsets of Cancer and NonCancer Diseases in US Elderly Population. <i>Computational and Mathematical Methods in Medicine</i> , 2011, 2011, 1-14.	1.3	18
25	Trends in Survival and Recovery From Stroke. <i>Stroke</i> , 2010, 41, 563-565.	2.0	16
26	Studying health histories of cancer: A new model connecting cancer incidence and survival. <i>Mathematical Biosciences</i> , 2009, 218, 88-97.	1.9	8
27	Accumulation of health disorders as a systemic measure of aging: Findings from the NLTC data. <i>Mechanisms of Ageing and Development</i> , 2006, 127, 840-848.	4.6	108
28	Increasing Rates of Dementia at Time of Declining Mortality From Stroke. <i>Stroke</i> , 2006, 37, 1155-1159.	2.0	95
29	Treating cancer with embryonic stem cells: rationale comes from aging studies. <i>Frontiers in Bioscience - Landmark</i> , 2005, 10, 588.	3.0	8
30	Individual Aging and Cancer Risk: How are They Related?. <i>Demographic Research</i> , 0, 9, 163-196.	3.0	53
31	Mathematical Models for Human Cancer Incidence Rates. <i>Demographic Research</i> , 0, 12, 237-272.	3.0	27