

Ai Yashin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11380497/publications.pdf>

Version: 2024-02-01

12
papers

1,046
citations

840776

11
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

1163
citing authors

#	ARTICLE	IF	CITATIONS
1	The network and the remodeling theories of aging: historical background and new perspectives. <i>Experimental Gerontology</i> , 2000, 35, 879-896.	2.8	296
2	Variability of the SIRT3 gene, human silent information regulator Sir2 homologue, and survivorship in the elderly. <i>Experimental Gerontology</i> , 2003, 38, 1065-1070.	2.8	268
3	Genes, Demography, and Life Span: The Contribution of Demographic Data in Genetic Studies on Aging and Longevity. <i>American Journal of Human Genetics</i> , 1999, 65, 1178-1193.	6.2	136
4	Gene/longevity association studies at four autosomal loci (REN, THO, PARP, SOD2). <i>European Journal of Human Genetics</i> , 1998, 6, 534-541.	2.8	114
5	Genes and Longevity: Lessons From Studies of Centenarians. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2000, 55, B319-B328.	3.6	66
6	Measuring the genetic influence in modulating the human life span: gene-environment interaction and the sex-specific genetic effect. <i>Biogerontology</i> , 2001, 2, 141-153.	3.9	46
7	What does a fly's individual fecundity pattern look like? The dynamics of resource allocation in reproduction and ageing. <i>Mechanisms of Ageing and Development</i> , 2003, 124, 605-617.	4.6	39
8	Anticipation of oxidative damage decelerates aging in virgin female medflies: hypothesis tested by statistical modeling. <i>Experimental Gerontology</i> , 2000, 35, 971-987.	2.8	21
9	Systemic mechanisms of individual reproductive life history in female Medflies. <i>Mechanisms of Ageing and Development</i> , 2004, 125, 77-87.	4.6	21
10	The influences on human longevity by HUMTHO1.STR polymorphism (Tyrosine Hydroxylase gene). <i>Mechanisms of Ageing and Development</i> , 2002, 123, 1403-1410.	4.6	18
11	A logistic regression model for measuring gene-longevity associations. <i>Clinical Genetics</i> , 2002, 60, 463-469.	2.0	12
12	Assessing Genetic Association with Human Survival at Multi-Allelic Loci. <i>Biogerontology</i> , 2004, 5, 89-97.	3.9	9