

Gilad Lehmann

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11866076/publications.pdf>

Version: 2024-02-01

11
papers

1,338
citations

933447

10
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

2320
citing authors

#	ARTICLE	IF	CITATIONS
1	Human Ageing Genomic Resources: new and updated databases. <i>Nucleic Acids Research</i> , 2018, 46, D1083-D1090.	14.5	511
2	Identification of UBact, a ubiquitin-like protein, along with other homologous components of a conjugation system and the proteasome in different gram-negative bacteria. <i>Biochemical and Biophysical Research Communications</i> , 2017, 483, 946-950.	2.1	12
3	Ubiquitination of specific mitochondrial matrix proteins. <i>Biochemical and Biophysical Research Communications</i> , 2016, 475, 13-18.	2.1	29
4	On the linkage between the ubiquitin-proteasome system and the mitochondria. <i>Biochemical and Biophysical Research Communications</i> , 2016, 473, 80-86.	2.1	39
5	MitoAge: a database for comparative analysis of mitochondrial DNA, with a special focus on animal longevity. <i>Nucleic Acids Research</i> , 2016, 44, D1262-D1265.	14.5	25
6	Telomere length and body temperature-independent determinants of mammalian longevity?. <i>Frontiers in Genetics</i> , 2013, 4, 111.	2.3	19
7	Human Ageing Genomic Resources: Integrated databases and tools for the biology and genetics of ageing. <i>Nucleic Acids Research</i> , 2012, 41, D1027-D1033.	14.5	467
8	NUMT (New Mighty) Hypothesis of Longevity. <i>Rejuvenation Research</i> , 2010, 13, 152-155.	1.8	8
9	The Human Ageing Genomic Resources: online databases and tools for biogerontologists. <i>Aging Cell</i> , 2009, 8, 65-72.	6.7	173
10	Do Mitochondrial DNA and Metabolic Rate Complement Each Other in Determination of the Mammalian Maximum Longevity?. <i>Rejuvenation Research</i> , 2008, 11, 409-417.	1.8	37
11	Mitochondrial Genome Anatomy and Species-Specific Lifespan. <i>Rejuvenation Research</i> , 2006, 9, 223-226.	1.8	16