

Vladislav V Bezrukov

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

367
citations

1684188

5
h-index

1720034

7
g-index

16
all docs

16
docs citations

16
times ranked

877
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-wide linkage analysis for human longevity: Genetics of Healthy Aging Study. <i>Aging Cell</i> , 2013, 12, 184-193.	6.7	170
2	Genetics of Healthy Aging in Europe: The EU-Integrated Project GEHA (GEnetics of Healthy Aging). <i>Annals of the New York Academy of Sciences</i> , 2007, 1100, 21-45.	3.8	85
3	The co-occurrence of mtDNA mutations on different oxidative phosphorylation subunits, not detected by haplogroup analysis, affects human longevity and is population specific. <i>Aging Cell</i> , 2014, 13, 401-407.	6.7	85
4	Pair-wise linear and 3D nonlinear relationships between the liver antioxidant enzyme activities and the rate of body oxygen consumption in mice. <i>Free Radical Biology and Medicine</i> , 2002, 33, 1736-1739.	2.9	13
5	Self-care ability and institutional/non-institutional care of the elderly. <i>Journal of Cross-Cultural Gerontology</i> , 1993, 8, 349-360.	1.0	6
6	Permafrost Bacteria in Biotechnology: Biomedical Applications. , 2017, , 541-554.		5
7	Status report from Ukraine. <i>Ageing International</i> , 1994, 21, 54-61.	1.3	1
8	Effect of ATP and molsidomine combination on contractile function of isolated adult and old rat hearts during adequate coronary perfusion, at ischemia and reperfusion. <i>Ageing & Longevity</i> , 2021, , 8-17.	0.5	1
9	ANNOUNCEMENT OF THE 90TH BIRTHDAY OF PROFESSOR DMITRY CHEBOTAREV. <i>Journal of the American Geriatrics Society</i> , 1998, 46, 1175-1175.	2.6	0
10	Biogerontology in Ukraine: update. <i>Biogerontology</i> , 2011, 12, 37-45.	3.9	0
11	INFLUENCE OF ATP-LONG AND MOLSIDOMINE COMBINATION ON THE BIOELECTRIC ACTIVITY OF THE MYOCARDIAL OF YOUNG AND OLD RATS IN CHRONIC SOFT STRESS. <i>Journal of the National Academy of Medical Sciences of Ukraine</i> , 2021, , 5-11.	0.3	0
12	Age features of the influence of ATP-LONG and molsidomine on heart and vascular contractions. <i>Ageing & Longevity</i> , 2021, , 16-25.	0.5	0
13	Pharmacology-based toxicity assessment of molsidomine and ATP-LONG combination with singular and repetitive injections under experimental conditions. <i>Ageing & Longevity</i> , 2021, 2, 1-13.	0.5	0
14	THE FREE PUBLISHING PLATFORM IN GERONTOLOGY: INTRODUCING Ageing and Longevity (A&L). <i>Ageing & Longevity</i> , 2020, 1, 1-3.	0.5	0
15	Coronavirus disease 2019: neurological aspects. Review and own research. <i>Ageing & Longevity</i> , 2021, , 27-39.	0.5	0