

Eugene Daev

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

170
citations

1478505

6
h-index

1372567

10
g-index

42
all docs

42
docs citations

42
times ranked

150
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome response of hippocampal cells to stress in male rats with different excitability of the nervous system. <i>Biological Communications</i> , 2022, 67, .	0.8	1
2	About some genetic terms, their content and education. <i>Ecological Genetics</i> , 2021, 19, 181-192.	0.5	1
3	Genotoxic effect of restraint and stress pheromone on somatic and germ cells of mouse males <i>Mus musculus</i> L.. <i>Ecological Genetics</i> , 2021, 19, 169-179.	0.5	1
4	Genome destabilization under stress in cells of the prefrontal cortex, hippocampus and bone marrow of rats with contrast excitability of the nervous system. <i>Ecological Genetics</i> , 2020, 18, 457-466.	0.5	1
5	Impact of electromagnetic uhf radiation on genome destabilization in bone marrow cell of rat strains with contrast nervous system excitability. <i>Ecological Genetics</i> , 2019, 17, 83-92.	0.5	1
6	About stress, ... Or about Hans Selye's two errors, conquered the world. <i>Ecological Genetics</i> , 2019, 17, 103-111.	0.5	2
7	Biological and Social Aspects of Human Sexual Orientation: Chemocommunicative Hypothesis. <i>Russian Journal of Genetics: Applied Research</i> , 2018, 8, 1-10.	0.4	0
8	Predator Odor Destabilizes the Cell Genome of the Mouse Bone Marrow. <i>Russian Journal of Genetics: Applied Research</i> , 2018, 8, 101-107.	0.4	0
9	Genome and stress-reaction in animals and humans. <i>Ecological Genetics</i> , 2018, 16, 4-26.	0.5	11
10	DNA damage induction in bone marrow cells of mice after farnesenes and 2,5-dimethylpyrazine sniffing. <i>Ecological Genetics</i> , 2018, 16, 47-54.	0.5	0
11	DNA damage in bone marrow cells of mouse males in vivo after exposure to the pheromone: Comet assay. <i>Russian Journal of Genetics</i> , 2017, 53, 1105-1112.	0.6	4
12	Genome-wide 5-hydroxymethylcytosine patterns in human spermatogenesis are associated with semen quality. <i>Oncotarget</i> , 2017, 8, 88294-88307.	1.8	27
13	Predator odor induces genome instability in the mouse bone marrow cells. <i>Ecological Genetics</i> , 2017, 15, 4.	0.5	0
14	The Central Nervous System of Mammals Acts as a Mutagenic/Anti-mutagenic Factor: Role in Microevolution. , 2016, , 487-495.		1
15	Distortions of scientific information as a source of the formation of tension in society: the GMO case. <i>Russian Journal of Genetics: Applied Research</i> , 2016, 6, 633-645.	0.4	2
16	Cytogenetic approaches for determining ecological stress in aquatic and terrestrial biosystems. <i>Russian Journal of Genetics: Applied Research</i> , 2015, 5, 441-448.	0.4	3
17	The Distortion of scientific information as a source of formation of tension in The society: the case of GMO. <i>Ecological Genetics</i> , 2015, 13, 5-20.	0.5	2
18	Chemosignals from isolated females have antimutagenic effect in dividing the cells of bone marrow from male mice of the CBA strain. <i>Russian Journal of Genetics</i> , 2014, 50, 55-60.	0.6	2

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19	Antimutagenic effect of chemosignals from isolated female house mouse on male germ cells (Mus Tj ETQq1 1 0.784314 rgBJ /Overl	0.6	2
20	The response of bone marrow and spleen immunocompetent cells of mouse males of different strains to stress and pyrazine-containing chemosignals. Russian Journal of Genetics: Applied Research, 2013, 3, 412-417.	0.4	2
21	The balance hypothesis of the effect of socially important volatile chemosignals on reactivity of chromosome machinery of bone marrow dividing cells in the house mouse Mus musculus. Journal of Evolutionary Biochemistry and Physiology, 2012, 48, 280-286.	0.6	5
22	Effect of two pyrazine-containing chemosignals on cells of bone marrow and testes in male house mice (Mus musculus L.). Journal of Evolutionary Biochemistry and Physiology, 2012, 48, 18-23.	0.6	1
23	Pheromones and Adaptive Bystander-Mutagenesis in Mice. NATO Science for Peace and Security Series C: Environmental Security, 2012, , 153-161.	0.2	1
24	Response of immunocompetent cells of bone marrow and spleen of mouse males of several strains to stress and to pyrazine containing chemosignals. Ecological Genetics, 2012, 10, 14-20.	0.5	1
25	The role of metabolic activation of promutagens in the genome destabilization under pheromonal stress in the house mouse (Mus musculus). Russian Journal of Genetics, 2011, 47, 1209-1214.	0.6	2
26	The role of social factors in the regulation of stability of the cell genetic machinery in animals. Doklady Biochemistry and Biophysics, 2010, 435, 299-301.	0.9	2
27	Effects of "Pheromone-Like" pyrazine-containing compounds on stability of genetic apparatus in bone marrow cells of the male house mouse Mus musculus L.. Journal of Evolutionary Biochemistry and Physiology, 2009, 45, 589-595.	0.6	11
28	Approach to estimate mutagenic effect of polluted water by cytogenetic method on bioindicator species Asellus aquaticus (Isopoda). Ecological Genetics, 2009, 7, 10-16.	0.5	1
29	Post-stress chemosignals affect cells from immunocompetent organs in laboratory mice of three inbred strains. Ecological Genetics, 2008, 6, 27-33.	0.5	3
30	Effect of the estrus cycle stage on sensitivity to pheromone 2,5-dimethylpyrazine in the house mouse Mus musculus. Journal of Evolutionary Biochemistry and Physiology, 2007, 43, 573-578.	0.6	3
31	Stress, chemocommunication, and the physiological hypothesis of mutation. Russian Journal of Genetics, 2007, 43, 1082-1092.	0.6	15
32	CHEMOSIGNALING IN CBA AND C57BL/6 MOUSE STRAINS IS MODIFIED BY STRESS. Ecological Genetics, 2007, 5, 37-43.	0.5	6
33	Genetics of highest types of interactions between organisms. Ecological Genetics, 2007, 5, 35-38.	0.5	2
34	Some genetic approaches to psychophysiological studies in animals and man. Ecological Genetics, 2007, 5, 16-21.	0.5	0
35	Immunological, Cytogenetical, and Behavioral Changes in CBA and C57BL/6 Male Mice after Pheromonal Action. Journal of Evolutionary Biochemistry and Physiology, 2005, 41, 398-405.	0.6	0
36	Reproductive characteristics of mouse males are influenced by the mouse female pheromone 2,5-dimethylpyrazine in the C57BL/6 strain. Ecological Genetics, 2004, 2, 44-49.	0.5	2

#	ARTICLE	IF	CITATIONS
37	The Female Pheromone 2,5-Dimethylpyrazine Induces Sperm-Head Abnormalities in Male CBA Mice. Russian Journal of Genetics, 2003, 39, 811-815.	0.6	6
38	Induction of Dominant Lethals in Progeny of CBA Male Mice after Pheromonal Action. Russian Journal of Genetics, 2003, 39, 1138-1143.	0.6	2
39	Title is missing!. Russian Journal of Genetics, 2002, 38, 132-137.	0.6	2
40	Recent Biochemical Insights into Puberty Acceleration, Estrus Induction, and Puberty Delay in the House Mouse. , 1999, , 99-116.		32
41	Role of Topoisomerase II in the Structural and Functional Evolution of Mitogen-Stimulated Lymphocyte Nuclei. Experimental Cell Research, 1994, 214, 331-342.	2.6	10