

Natalia Yu Feoktistova

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

255
citations

1163117

8
h-index

1058476

14
g-index

37
all docs

37
docs citations

37
times ranked

231
citing authors

#	ARTICLE	IF	CITATIONS
1	Urban Ecology: Retrospective and Research Prospects. <i>Biology Bulletin Reviews</i> , 2022, 12, 94-105.	0.9	1
2	Evaluation of the Behavior of Some Native Dogs in Vietnam to Determine Their Suitability as Detector Dogs. <i>Biology Bulletin</i> , 2022, 49, 29-35.	0.5	0
3	Use of Internet resources to estimate the abundance of species contacting with humans (with an) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 462 <i>Povolzhskii Ekologicheskii Zhurnal</i> , 2022, , 458-467.	0.5	2
4	Karyotypic and molecular evidence supports the endemic Tibetan hamsters as a separate divergent lineage of Cricetinae. <i>Scientific Reports</i> , 2021, 11, 10557.	3.3	2
5	Two novel cricetine mitogenomes: Insight into the mitogenomic characteristics and phylogeny in Cricetinae (Rodentia: Cricetidae). <i>Genomics</i> , 2020, 112, 1716-1725.	2.9	9
6	Some Behavioral Features Required for the Selection of Detection Dogs. <i>Biology Bulletin</i> , 2020, 47, 501-505.	0.5	6
7	An Unintentional Experiment: Settlement of a Sinurbic Species, the Common Hamster (<i>Cricetus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 462	0.5	4
8	Is There a Record of Hibernation on the Surface of Incisors in the Common Hamster (<i>Cricetus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462	0.5	1
9	Genetic Structure of Urban and Suburban Populations of Common Hamster (<i>Cricetus cricetus</i>) in Ciscaucasia. <i>Russian Journal of Genetics</i> , 2019, 55, 337-348.	0.6	5
10	Speciation in Allopatric Species of the Hamster Subfamily Cricetinae (Rodentia, Cricetidae). <i>Biology Bulletin Reviews</i> , 2019, 9, 230-242.	0.9	4
11	Using the Data-Compression Method for Studying Hunting Behavior in Small Mammals. <i>Entropy</i> , 2019, 21, 368.	2.2	7
12	Circle of life: the common hamster (<i>Cricetus cricetus</i>) adaptations to the urban environment. <i>Integrative Zoology</i> , 2019, 14, 383-395.	2.6	10
13	The Dynamics of Body Temperature of the Eastern European Hedgehog (<i>Erinaceus roumanicus</i>) during Winter Hibernation. <i>Biology Bulletin</i> , 2019, 46, 1136-1145.	0.5	5
14	Experimental Comparative Analysis of Hunting Behavior in Four Species of Cricetinae Hamsters. <i>Biology Bulletin</i> , 2019, 46, 1182-1191.	0.5	8
15	Chemical Signals of Conspecifics and Their Role in Seasonal Relationships in the Mongolian Hamster (<i>Allocricetulus curtatus</i>) (Cricetinae, Rodentia). <i>Biology Bulletin</i> , 2018, 45, 1182-1186.	0.5	0
16	Genetic structure of the Turkish hamster (<i>Mesocricetus brandti</i>). <i>Mammalian Biology</i> , 2017, 86, 84-91.	1.5	8
17	Phylogeographic structure of the Common hamster (<i>Cricetus cricetus</i> L.): Late Pleistocene connections between Caucasus and Western European populations. <i>PLoS ONE</i> , 2017, 12, e0187527.	2.5	18
18	Seasonal Changes in the Hormonal Response of Male Eversmann's Hamsters (<i>Allocricetulus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 2017, 44, 1252-1256.	0.5	1

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19	Synurbization of the common hamster (<i>Cricetus cricetus</i> L., 1758). Russian Journal of Biological Invasions, 2016, 7, 69-76.	0.7	18
20	Speciation of Eversmann and Mongolian hamsters (<i>Allocricetulus</i> , Cricetinae): Experimental hybridization. Biology Bulletin, 2016, 43, 736-742.	0.5	5
21	Genetic structure of urban population of the common hamster (<i>Cricetus cricetus</i>). Russian Journal of Genetics, 2016, 52, 194-203.	0.6	14
22	Seasonal changes in blood cells and biochemical parameters in the Mongolian hamster (<i>Allocricetulus curtatus</i>). Biology Bulletin, 2016, 43, 344-349.	0.5	5
23	Applying reproductive technologies and genome resource banking to laboratory animals. Russian Journal of Genetics: Applied Research, 2016, 6, 373-377.	0.4	1
24	Dramatic global decrease in the range and reproduction rate of the European hamster <i>Cricetus cricetus</i> . Endangered Species Research, 2016, 31, 119-145.	2.4	47
25	Specific features of the record of hibernation on the incisor surface in <i>Allocricetulus</i> hamsters. Biology Bulletin, 2015, 42, 742-754.	0.5	7
26	Cryopreservation and <i>In Vitro</i> culture of Preimplantation Embryos in Djungarian Hamster (<i>Phodopus sungorus</i>). Reproduction in Domestic Animals, 2015, 50, 677-683.	1.4	4
27	Ecological and physiological characteristics of seasonal biology of the mongolian hamster, <i>Allocricetulus curtatus</i> allan 1940 (Cricetinae, Rodentia). Russian Journal of Ecology, 2013, 44, 56-59.	0.9	10
28	Comparative Cytogenetics of Hamsters of the Genus <i>Allocricetulus</i> Argyropulo 1932 (Cricetidae, Rodentia). Cytogenetic and Genome Research, 2013, 139, 258-266.	1.1	8
29	A record of hibernation on the surface of incisor teeth in the hamster <i>Mesocricetus raddei</i> (Nehring.) Tj ETQq1 1 0.784314 rgBT / Overbo	0.5	9
30	Hibernation in the Eversman hamster (<i>Allocricetulus eversmanni</i> Brandt, 1859) from the Saratov Trans-Volga region. Biology Bulletin, 2012, 39, 846-851.	0.5	0
31	Seasonal peculiarities of female hormonal response of females to conspecific chemical signals of the male in two species of the genus <i>Phodopus</i> . Biology Bulletin, 2012, 39, 258-263.	0.5	2
32	Daily torpor in hamsters (Rodentia, Cricetinae). Russian Journal of Ecology, 2012, 43, 62-66.	0.9	9
33	Analysis of genetic diversity of the desert hamster (<i>Phodopus roborovskii</i>) in the northern part of its range. Biology Bulletin, 2011, 38, 82-86.	0.5	3
34	Seasonal changes of steroid levels in blood plasma of three phodopus species (Mammalia, Cricetinae). Biology Bulletin, 2010, 37, 659-664.	0.5	7
35	Comparative analysis of the effect of predator odor on morphological and physiological parameters of adult male Campbell hamsters (<i>Phodopus campbelli</i>) and dwarf hamsters (<i>Phodopus sungorus</i>). Russian Journal of Ecology, 2007, 38, 426-429.	0.9	4
36	Hormonal response to conspecific chemical signals as an indicator of seasonal reproduction dynamics in the desert hamster, <i>Phodopus roborovskii</i> . Russian Journal of Ecology, 2006, 37, 426-430.	0.9	10

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37	Microbacterium oxydans, a Symbiont of Djungarian Hamster Which Displays Probiotic Properties. Applied Biochemistry and Microbiology, 2004, 40, 555-559.	0.9	1