Natalia Yu Feoktistova

List of Publications by Year in descending order

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1163117 1058476 37 255 8 14 citations g-index h-index papers 37 37 37 231 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Dramatic global decrease in the range and reproduction rate of the European hamster Cricetus cricetus. Endangered Species Research, 2016, 31, 119-145.	2.4	47
2	Synurbization of the common hamster (Cricetus cricetus L., 1758). Russian Journal of Biological Invasions, 2016, 7, 69-76.	0.7	18
3	Phylogeographic structure of the Common hamster (Cricetus cricetus L.): Late Pleistocene connections between Caucasus and Western European populations. PLoS ONE, 2017, 12, e0187527.	2.5	18
4	Genetic structure of urban population of the common hamster (Cricetus cricetus). Russian Journal of Genetics, 2016, 52, 194-203.	0.6	14
5	Hormonal response to conspecific chemical signals as an indicator of seasonal reproduction dynamics in the desert hamster, Phodopus roborovskii. Russian Journal of Ecology, 2006, 37, 426-430.	0.9	10
6	Ecological and physiological characteristics of seasonal biology of the mongolian hamster, Allocricetulus curtatus allan 1940 (Cricetinae, Rodentia). Russian Journal of Ecology, 2013, 44, 56-59.	0.9	10
7	Circle of life: the common hamster (<i>Cricetus cricetus</i>) adaptations to the urban environment. Integrative Zoology, 2019, 14, 383-395.	2.6	10
8	A record of hibernation on the surface of incisor teeth in the hamster Mesocricetus raddei (Nehring,) Tj ETQq0 0	0 rgBT /C	verlock 10 Tf !
9	Daily torpor in hamsters (Rodentia, Cricetinae). Russian Journal of Ecology, 2012, 43, 62-66.	0.9	9
10	Two novel cricetine mitogenomes: Insight into the mitogenomic characteristics and phylogeny in Cricetinae (Rodentia: Cricetidae). Genomics, 2020, 112, 1716-1725.	2.9	9
11	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
12	Genetic structure of the Turkish hamster (Mesocricetus brandti). Mammalian Biology, 2017, 86, 84-91.	1.5	8
13	Experimental Comparative Analysis of Hunting Behavior in Four Species of Cricetinae Hamsters. Biology Bulletin, 2019, 46, 1182-1191.	0.5	8
14	Seasonal changes of steroid levels in blood plasma of three phodopus species (Mammalia, Cricetinae). Biology Bulletin, 2010, 37, 659-664.	0.5	7
15	Specific features of the record of hibernation on the incisor surface in Allocricetulus hamsters. Biology Bulletin, 2015, 42, 742-754.	0.5	7
16	Using the Data-Compression Method for Studying Hunting Behavior in Small Mammals. Entropy, 2019, 21, 368.	2.2	7
17	Some Behavioral Features Required for the Selection of Detection Dogs. Biology Bulletin, 2020, 47, 501-505.	0.5	6
18	Speciation of Eversmann and Mongolian hamsters (Allocricetulus, Cricetinae): Experimental hybridization. Biology Bulletin, 2016, 43, 736-742.	0.5	5

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19	Seasonal changes in blood cells and biochemical parameters in the Mongolian hamster (Allocricetulus curtatus). Biology Bulletin, 2016, 43, 344-349.	0.5	5
20	Genetic Structure of Urban and Suburban Populations of Common Hamster (Cricetus cricetus) in Ciscaucasia. Russian Journal of Genetics, 2019, 55, 337-348.	0.6	5
21	The Dynamics of Body Temperature of the Eastern European Hedgehog (Erinaceus roumanicus) during Winter Hibernation. Biology Bulletin, 2019, 46, 1136-1145.	0.5	5
22	Comparative analysis of the effect of predator odor on morphological and physiological parameters of adult male Campbell hamsters (Phodopus campbelli) and dwarf hamsters (Phodopus sungorus). Russian Journal of Ecology, 2007, 38, 426-429.	0.9	4
23	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
24	Speciation in Allopatric Species of the Hamster Subfamily Cricetinae (Rodentia, Cricetidae). Biology Bulletin Reviews, 2019, 9, 230-242.	0.9	4
25	An Unintentional Experiment: Settlement of a Sinurbic Species, the Common Hamster (Cricetus) Tj ETQq $1\ 1\ 0.78$	4314 rgBT 0.5	- /Overlock 1
26	Analysis of genetic diversity of the desert hamster (Phodopus roborovskii) in the northern part of its range. Biology Bulletin, 2011, 38, 82-86.	0.5	3
27	Seasonal peculiarities of female hormonal response of females to conspecific chemical signals of the male in two species of the genus Phodopus. Biology Bulletin, 2012, 39, 258-263.	0.5	2
28	Karyotypic and molecular evidence supports the endemic Tibetan hamsters as a separate divergent lineage of Cricetinae. Scientific Reports, 2021, 11, 10557.	3.3	2
29	Use of Internet resources to estimate the abundance of species contacting with humans (with an) Tj ETQq1 1 0.7 Povolzhskii Ekologicheskii Zhurnal, 2022, , 458-467.	84314 rgf 0.5	3T /Overlock 2
30	Microbacterium oxydans, a Symbiont of Djungarian Hamster Which Displays Probiotic Properties. Applied Biochemistry and Microbiology, 2004, 40, 555-559.	0.9	1
31	Applying reproductive technologies and genome resource banking to laboratory animals. Russian Journal of Genetics: Applied Research, 2016, 6, 373-377.	0.4	1
32	Seasonal Changes in the Hormonal Response of Male Eversmann's Hamsters (Allocricetulus) Tj ETQq0 0 0 rgE 2017, 44, 1252-1256.	BT /Overloo 0.5	ck 10 Tf 50 2 1
33	Is There a Record of Hibernation on the Surface of Incisors in the Common Hamster (Cricetus) Tj ETQq $1\ 1\ 0.7843$	14 rgBT /C	Overlock 10
34	Urban Ecology: Retrospective and Research Prospects. Biology Bulletin Reviews, 2022, 12, 94-105.	0.9	1
35	Hibernation in the Eversman hamster (Allocricetulus eversmanni Brandt, 1859) from the Saratov Trans-Volga region. Biology Bulletin, 2012, 39, 846-851.	0.5	0
36	Chemical Signals of Conspecifics and Their Role in Seasonal Relationships in the Mongolian Hamster (Allocricetulus curtatus) (Cricetinae, Rodentia). Biology Bulletin, 2018, 45, 1182-1186.	0.5	0

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3′	7	Evaluation of the Behavior of Some Native Dogs in Vietnam to Determine Their Suitability as Detector Dogs. Biology Bulletin, 2022, 49, 29-35.	0.5	O