Oleg A Ermakov

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	<i>Strigea robusta</i> (Digenea: Strigeidae) infection effects on the gonadal structure and limb malformation in toad early development. Journal of Experimental Zoology Part A: Ecological and Integrative Physiology, 2022, 337, 675-686.	1.9	3
2	Genetic structure, morphological variation, and gametogenic peculiarities in water frogs () Tj ETQq0 0 0 rgBT (Evolutionary Research, 2021, 59, 646-662.	Overlock 10 1.4	0 Tf 50 707 Tc 16
3	Genetic Screening of Distribution Pattern of Roaches Rutilus rutilus and R. lacustris (Cyprinidae) in Broad Range of Secondary Contact (Volga Basin). Inland Water Biology, 2021, 14, 205-214.	0.8	7
4	Strigea robusta causes polydactyly and severe forms of Rostand's anomaly P in water frogs. Parasites and Vectors, 2020, 13, 381.	2.5	12
5	Granulomatous inflammations in the intestine of Pelophylax ridibundus (Anura: Ranidae) caused by Brandesia turgida (Plathelminthes: Digenea). Nature Conservation Research, 2020, 5, .	1.5	5
6	A record of alien Pelophylax species and widespread mitochondrial DNA transfer in Kaliningradskaya Oblast' (the Baltic coast, Russia). BioInvasions Records, 2020, 9, 599-617.	1.1	19
7	Occurrence of the amphibians in the Volga, Don River basins and adjacent territories (Russia): research in 1996-2020. Biodiversity Data Journal, 2020, 8, e61378.	0.8	6
8	A New Species of <i>Acanthosaura</i> Gray, 1831 (Squamata: Agamidae) from Central Highlands, Vietnam. Russian Journal of Herpetology, 2020, 27, 217-230.	0.5	0
9	Does the Mediterranean water shrew Neomys anomalus (Soricidae, Eulipotyphla) expand the eastern part of the distribution range?. Russian Journal of Theriology, 2020, 19, 112-130.	0.4	1
10	Phylogenetic relationship and variation of alarm call traits of populations of redâ€cheeked ground squirrels (<i>Spermophilus erythrogenys</i> sensu lato) suggest taxonomic delineation. Integrative Zoology, 2019, 14, 341-353.	2.6	11
11	The first record of natural transfer of mitochondrial DNA from Pelophylax cf. bedriagae into P. lessonae (Amphibia, Anura). Nature Conservation Research, 2019, 4, .	1.5	5
12	A Mollusk <i>Planorbarius corneus</i> is an Intermediate Host of the Infectious Agent of Rostand's «Anomaly P» in Green Frogs. Russian Journal of Herpetology, 2019, 26, 349-353.	0.5	3
13	New Multiplex PCR Method for Identification of East European Green Frog Species and Their Hybrids. Russian Journal of Herpetology, 2019, 26, 367-370.	0.5	10
14	Distribution and Origin of Two Forms of the Marsh Frog Pelophylax ridibundus Complex (Anura,) Tj ETQq0 0 0 699-705.	rgBT /Overl 0.5	ock 10 Tf 50 2 5
15	Intraspecific Polymorphism of the Mitochondrial DNA Control Region and Phylogeography of Little Ground Squirrel (Spermophilus pygmaeus, Sciuridae, Rodentia). Russian Journal of Genetics, 2018, 54, 1332-1341.	0.6	3
16	Species composition and distributional peculiarities of green frogs (Pelophylax esculentus complex) in Protected Areas of the Middle Volga Region (Russia). Nature Conservation Research, 2018, 3, .	1.5	11
17	New Occurrences of Anomalous Specimens of Anuran Amphibians in Northwest Upper Poochye. KnE Life Sciences, 2018, 4, 80.	0.1	1
18	New Data on the Anomalies of Tailless Amphibians of the Volga Basin. KnF Life Sciences, 2018, 4, 29	0.1	4

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19	Creating an integrated information system for the analysis of mammalian fauna in the Russian Federation and the preliminary results of this information system. Russian Journal of Theriology, 2018, 17, 85-90.	0.4	6
20	DNA analysis of a 30,000-year-old Urocitellus glacialis from northeastern Siberia reveals phylogenetic relationships between ancient and present-day arctic ground squirrels. Scientific Reports, 2017, 7, 42639.	3.3	13
21	mtDNA-based identification of two widespread roach species (Rutilus, Cyprinidae) characterized by sympatric zone. Inland Water Biology, 2017, 10, 112-114.	0.8	3
22	The influence of late pleistocene mountain glaciations on the genetic differentiation of long-tailed ground squirrel (Urocitellus undulatus). Russian Journal of Genetics, 2017, 53, 614-622.	0.6	1
23	Phylogeny and phylogeography of the roaches, genus Rutilus (Cyprinidae), at the Eastern part of its range as inferred from mtDNA analysis. Hydrobiologia, 2017, 788, 33-46.	2.0	38
24	Implications of Hybridization, NUMTs, and Overlooked Diversity for DNA Barcoding of Eurasian Ground Squirrels. PLoS ONE, 2015, 10, e0117201.	2.5	40
25	On the history and modern state of the steppe marmot (Marmota bobak MüII.) in Penza oblast. Arid Ecosystems, 2012, 2, 111-119.	0.8	0
26	A search for Y-chromosomal species-specific markers and their use for hybridization analysis in ground squirrels (Spermophilus: Rodentia, sciuridae). Russian Journal of Genetics, 2006, 42, 429-438.	0.6	17
27	Title is missing!. Russian Journal of Genetics, 2002, 38, 796-809.	0.6	30

New records of the anomaly P syndrome in two water frog species (Pelophylax ridibundus and P.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3