

# Oleg A Ermakov

## List of Publications by Year in descending order

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Version: 2024-02-01

28  
papers

277  
citations

1040018

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h-index

996954

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32  
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32  
docs citations

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times ranked

258  
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Strigea robusta</i> (Digenea: Strigeidae) infection effects on the gonadal structure and limb malformation in toad early development. <i>Journal of Experimental Zoology Part A: Ecological and Integrative Physiology</i> , 2022, 337, 675-686.	1.9	3
2	Genetic structure, morphological variation, and gametogenic peculiarities in water frogs ( <i>Pelophylax ridibundus</i> ) in the Volga Basin. <i>Evolutionary Research</i> , 2021, 59, 646-662.	1.4	16
3	Genetic Screening of Distribution Pattern of Roaches <i>Rutilus rutilus</i> and <i>R. lacustris</i> (Cyprinidae) in Broad Range of Secondary Contact (Volga Basin). <i>Inland Water Biology</i> , 2021, 14, 205-214.	0.8	7
4	<i>Strigea robusta</i> causes polydactyly and severe forms of Rostandâ€™s anomaly P in water frogs. <i>Parasites and Vectors</i> , 2020, 13, 381.	2.5	12
5	Granulomatous inflammations in the intestine of <i>Pelophylax ridibundus</i> (Anura: Ranidae) caused by <i>Brandesia turgida</i> (Plathelminthes: Digenea). <i>Nature Conservation Research</i> , 2020, 5, .	1.5	5
6	A record of alien <i>Pelophylax</i> species and widespread mitochondrial DNA transfer in Kaliningradskaya Oblastâ€™ (the Baltic coast, Russia). <i>BioInvasions Records</i> , 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. <i>Biodiversity Data Journal</i> , 2020, 8, e61378.	0.8	6
8	A New Species of <i>Acanthosaura</i> Gray, 1831 (Squamata: Agamidae) from Central Highlands, Vietnam. <i>Russian Journal of Herpetology</i> , 2020, 27, 217-230.	0.5	0
9	Does the Mediterranean water shrew <i>Neomys anomalus</i> (Soricidae, Eulipotyphla) expand the eastern part of the distribution range?. <i>Russian Journal of Theriology</i> , 2020, 19, 112-130.	0.4	1
10	Phylogenetic relationship and variation of alarm call traits of populations of red-cheeked ground squirrels ( <i>Spermophilus erythrogenys</i> sensu lato) suggest taxonomic delineation. <i>Integrative Zoology</i> , 2019, 14, 341-353.	2.6	11
11	The first record of natural transfer of mitochondrial DNA from <i>Pelophylax cf. bedriagae</i> into <i>P. lessonae</i> (Amphibia, Anura). <i>Nature Conservation Research</i> , 2019, 4, .	1.5	5
12	A Mollusk <i>Planorbis corneus</i> is an Intermediate Host of the Infectious Agent of Rostandâ€™s Anomaly P in Green Frogs. <i>Russian Journal of Herpetology</i> , 2019, 26, 349-353.	0.5	3
13	New Multiplex PCR Method for Identification of East European Green Frog Species and Their Hybrids. <i>Russian Journal of Herpetology</i> , 2019, 26, 367-370.	0.5	10
14	Distribution and Origin of Two Forms of the Marsh Frog <i>Pelophylax ridibundus</i> Complex (Anura,) in the Volga Basin. <i>Evolutionary Research</i> , 2019, 57, 699-705.	0.5	5
15	Intraspecific Polymorphism of the Mitochondrial DNA Control Region and Phylogeography of Little Ground Squirrel ( <i>Spermophilus pygmaeus</i> , Sciuridae, Rodentia). <i>Russian Journal of Genetics</i> , 2018, 54, 1332-1341.	0.6	3
16	Species composition and distributional peculiarities of green frogs ( <i>Pelophylax esculentus</i> complex) in Protected Areas of the Middle Volga Region (Russia). <i>Nature Conservation Research</i> , 2018, 3, .	1.5	11
17	New Occurrences of Anomalous Specimens of Anuran Amphibians in Northwest Upper Poochye. <i>KnE Life Sciences</i> , 2018, 4, 80.	0.1	1
18	New Data on the Anomalies of Tailless Amphibians of the Volga Basin. <i>KnE Life Sciences</i> , 2018, 4, 29.	0.1	4

#	ARTICLE	IF	CITATIONS
19	Creating an integrated information system for the analysis of mammalian fauna in the Russian Federation and the preliminary results of this information system. <i>Russian Journal of Theriology</i> , 2018, 17, 85-90.	0.4	6
20	DNA analysis of a 30,000-year-old <i>Urocitellus glacialis</i> from northeastern Siberia reveals phylogenetic relationships between ancient and present-day arctic ground squirrels. <i>Scientific Reports</i> , 2017, 7, 42639.	3.3	13
21	mtDNA-based identification of two widespread roach species ( <i>Rutilus</i> , Cyprinidae) characterized by sympatric zone. <i>Inland Water Biology</i> , 2017, 10, 112-114.	0.8	3
22	The influence of late pleistocene mountain glaciations on the genetic differentiation of long-tailed ground squirrel ( <i>Urocitellus undulatus</i> ). <i>Russian Journal of Genetics</i> , 2017, 53, 614-622.	0.6	1
23	Phylogeny and phylogeography of the roaches, genus <i>Rutilus</i> (Cyprinidae), at the Eastern part of its range as inferred from mtDNA analysis. <i>Hydrobiologia</i> , 2017, 788, 33-46.	2.0	38
24	Implications of Hybridization, NUMTs, and Overlooked Diversity for DNA Barcoding of Eurasian Ground Squirrels. <i>PLoS ONE</i> , 2015, 10, e0117201.	2.5	40
25	On the history and modern state of the steppe marmot ( <i>Marmota bobak</i> M&Aacute;1/4ll.) in Penza oblast. <i>Arid Ecosystems</i> , 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 ( <i>Spermophilus</i> : Rodentia, sciuridae). <i>Russian Journal of Genetics</i> , 2006, 42, 429-438.	0.6	17
27	Title is missing!. <i>Russian Journal of Genetics</i> , 2002, 38, 796-809.	0.6	30
28	New records of the anomaly P syndrome in two water frog species ( <i>Pelophylax ridibundus</i> and <i>P.</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	1.0	3