

# Andrey D Kukhlevskiy

## List of Publications by Year in descending order

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Version: 2024-02-01

64  
papers

605  
citations

687220

13  
h-index

794469

19  
g-index

65  
all docs

65  
docs citations

65  
times ranked

454  
citing authors



#	ARTICLE	IF	CITATIONS
19	Carrageenanolytic enzymes from marine bacteria associated with the red alga <i>Tichocarpus crinitus</i> . <i>Journal of Applied Phycology</i> , 2018, 30, 2071-2081.	1.5	12
20	Phylogeography and demographic history of the Pacific smelt <i>Osmerus dentex</i> inferred from mitochondrial DNA variation. <i>Polar Biology</i> , 2018, 41, 877-896.	0.5	12
21	Phylogenetic relationships of silver crucian carp <i>Carassius auratus gibelio</i> , <i>C. auratus cuvieri</i> , crucian carp <i>Carassius carassius</i> , and common carp <i>Cyprinus carpio</i> as inferred from mitochondrial DNA variation. <i>Russian Journal of Genetics</i> , 2011, 47, 322-331.	0.2	11
22	Relationships of osmerid fishes (Osmeridae) of Russia: divergence of nucleotide sequences of mitochondrial and nuclear genes. <i>Genes and Genomics</i> , 2013, 35, 529-539.	0.5	11
23	Genetic differentiation of Pacific smelt <i>Osmerus mordax dentex</i> inferred from the data of mitochondrial DNA analysis. <i>Russian Journal of Genetics</i> , 2015, 51, 1221-1232.	0.2	10
24	Secondary contact between two divergent lineages of charrs of the genus <i>Salvelinus</i> in the Northwest Pacific. <i>Russian Journal of Genetics</i> , 2017, 53, 1221-1233.	0.2	10
25	<i>Corallibacter vietnamensis</i> gen. nov., sp. nov., a marine bacterium of the family Flavobacteriaceae. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2012, 62, 569-574.	0.8	9
26	Reproduction-related effects of green alga <i>Coccomyxa</i> sp. infestation in the horse mussel <i>Modiolus modiolus</i> . <i>Journal of Invertebrate Pathology</i> , 2013, 113, 86-95.	1.5	9
27	First record of new rickettsia-like organism in the blue king crab <i>Paralithodes platypus</i> from the Sea of Okhotsk: Distribution, morphological evidence and genetic analysis. <i>Journal of Invertebrate Pathology</i> , 2020, 170, 107325.	1.5	9
28	Analysis of the mitochondrial DNA variation in pond smelt <i>Hypomesus olidus</i> (Osmeridae). <i>Russian Journal of Genetics</i> , 2012, 48, 713-722.	0.2	8
29	On the origin of endemic stone charr in the Kamchatka River basin. <i>Hydrobiologia</i> , 2019, 840, 21-33.	1.0	8
30	Phylogenetic analysis of smelts (Osmeridae) based on the variation of cytochrome b gene. <i>Russian Journal of Genetics</i> , 2010, 46, 69-80.	0.2	7
31	Punctuate divergent evolution in fish from the Northern Pacific. <i>Russian Journal of Genetics</i> , 2010, 46, 861-866.	0.2	7
32	Genetic Differentiation of the Arctic Phylogenetic Group of Charr from Northeast Asia and North America. <i>Russian Journal of Genetics</i> , 2019, 55, 349-359.	0.2	7
33	Resistance to copper ions and antibiotics in marine heterotrophic bacteria in the coastal waters of Vietnam. <i>Russian Journal of Marine Biology</i> , 2011, 37, 284-290.	0.2	6
34	Complete mitochondrial genome and phylogenetic position of the Taranetz charr <i>Salvelinus taranetzi</i> Kaganovsky, 1955 (Salmoniformes: Salmonidae). <i>Mitochondrial DNA Part B: Resources</i> , 2019, 4, 2491-2492.	0.2	6
35	Distribution of the enzymes of carbohydrate metabolism among marine microorganisms in the Sea of Japan and the South Chinese Sea. <i>Microbiology</i> , 2010, 79, 791-798.	0.5	5
36	Variation of coloration in <i>Lycodes yamatoi</i> Toyoshima, 1985 (Pisces: Zoarcidae) in the northern Sea of Japan. <i>Russian Journal of Marine Biology</i> , 2011, 37, 464-471.	0.2	5

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37	Intraspecific polymorphism of mtDNA in Sakhalin taimen <i>Parahucho perryi</i> . Russian Journal of Genetics, 2013, 49, 924-936.	0.2	5
38	On the colour types in <i>Lycodes nakamurae</i> (Tanaka, 1914) and species composition of the subgenus <i>Furcimanus</i> (Perciformes: Zoarcidae). Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 697 T		
39	First report of three complete mitochondrial genomes of the long-finned charr <i>Salvethymus svetovidovi</i> Chereshnev et Skopetz, 1990 (Salmoniformes: Salmonidae) with phylogenetic consideration. Mitochondrial DNA Part B: Resources, 2019, 4, 2464-2466.	0.2	5
40	First detection of <i>Hematodinium</i> sp. in spiny king crab <i>Paralithodes brevipes</i> , and new geographic areas for the parasite in tanner crab <i>Chionoecetes bairdi</i> , and red king crab <i>Paralithodes camtschaticus</i> . Journal of Invertebrate Pathology, 2021, 184, 107651.	1.5	5
41	Fish growth hormone genes: Divergence of coding sequences in salmonid fishes. Russian Journal of Genetics, 2017, 53, 221-232.	0.2	4
42	The Lactate Dehydrogenase Gene LDH-C1, a New Molecular Marker for Phylogenetic Analysis of Salmonid Fishes (Salmoniformes: Salmonidae). Russian Journal of Marine Biology, 2017, 43, 499-502.	0.2	4
43	Complete mitochondrial genome and phylogenetic position of the Levanidov's charr <i>Salvelinus levanidovi</i> Chereshnev, Skopetz et Gudkov, 1989 (Salmoniformes, Salmonidae). Mitochondrial DNA Part B: Resources, 2020, 5, 2514-2515.	0.2	4
44	A comparative analysis of mitochondrial DNA genetic variation and demographic history in populations of even- and odd-year broodline pink salmon, <i>Oncorhynchus gorbuscha</i> (Walbaum, 1792), from Sakhalin Island. Environmental Biology of Fishes, 2020, 103, 1553-1564.	0.4	4
45	Complete mitochondrial genomes of the Arctic charr <i>Salvelinus alpinus alpinus</i> Linnaeus (Salmoniformes: Salmonidae). Mitochondrial DNA Part B: Resources, 2020, 5, 2895-2897.	0.2	4
46	Variation of mitochondrial DNA in chinook salmon <i>Oncorhynchus tshawytscha</i> Walbaum populations from Kamchatka. Russian Journal of Genetics, 2008, 44, 849-858.	0.2	3
47	Incomplete congruence between morphobiological characters and sex-specific molecular markers in pacific salmon: 2. Population and temporal variability of the phenomenon. Russian Journal of Genetics, 2010, 46, 1352-1361.	0.2	3
48	Genetic relationships of Chukchi charr <i>Salvelinus andriashevi</i> and Taranetz charr <i>Salvelinus taranetzi</i> . Russian Journal of Genetics, 2017, 53, 1137-1145.	0.2	3
49	The first complete mitochondrial genomes of two species of charr, <i>Salvelinus boganidae</i> and <i>Salvelinus elgyticus</i> , from Lake El'gygytgyn (Chukotka). Polar Biology, 2021, 44, 1209-1217.	0.5	3
50	Introgressive hybridization between two phylogenetic lineages of charrs ( <i>Salvelinus</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 59, 2119-2133.	0.6	3
51	The adaptive mechanism of sex reversal in populations of pink salmon ( <i>Oncorhynchus gorbuscha</i> ). Doklady Biological Sciences, 2006, 408, 246-248.	0.2	2
52	Antimicrobial Activity of Heterotrophic Bacterial Strains of Marine Origin. Jundishapur Journal of Microbiology, 2013, 6, .	0.2	2
53	First report of the mitochondrial DNA sequences of Chukchi Charr ( <i>Salvelinus andriashevi</i> ), Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 227 0.2	0.2	2
54	Clarification of taxonomic assignment of smelt complete mitochondrial genome: GenBank accession number KP281293.1 (NC_026566.1). Mitochondrial DNA Part B: Resources, 2019, 4, 1696-1697.	0.2	2

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55	Identification and analysis of the biological activity of the new strain of <i>Pseudoalteromonas piscicida</i> isolated from the hemal fluid of the bivalve <i>Modiolus kurilensis</i> (F. R. Bernard, 1983). <i>Archives of Microbiology</i> , 2021, 203, 4461-4473.	1.0	2
56	<i>Leucotreton kurilense</i> , a new genus and species of calcareous sponges of the family Sycanthidae (Porifera: Calcarea: Leucosolenida) from the northwestern Pacific Ocean, with contribution to taxonomy and nomenclature of related genera. <i>Zoosystematica Rossica</i> , 2022, 31, 143-153.	0.2	2
57	The Genetic Variability and Demographic History of a Population of the Even-Year Broodline Pink Salmon <i>Oncorhynchus gorbusha</i> (Walbaum, 1792) (Bakhura River, Sakhalin Island) Inferred from the Polymorphism of Two Mitochondrial Genes. <i>Russian Journal of Marine Biology</i> , 2019, 45, 47-55.	0.2	1
58	Geographical and temporal mitochondrial DNA variability in populations of pink salmon. <i>Journal of Fish Biology</i> , 1996, 48, 899-909.	0.7	1
59	Activities of O-Glycoside Hydrolases and Other Polysaccharide-Degrading Enzymes of Cultivable Bacterial Isolates of the Pacific Red Alga <i>Ahnfeltia tobuchiensis</i> (Kanno et Matsubara, 1932) Makienko, 1970. <i>Russian Journal of Marine Biology</i> , 2020, 46, 387-389.	0.2	1
60	Complete mitochondrial genomes of the charr <i>Salvelinus alpinus erythrinus</i> (Salmoniformes: Tj ETQq0 0 0 rgBT /Overlap 10 Tf 5	0.2	1
61	The Relationships of the Charrs <i>Salvelinus</i> sp. 4 (Salmoniformes: Salmonidae) from Lake Nachikinskoe, Kamchatka, as Inferred from Complete Mitochondrial Genome Analysis. <i>Russian Journal of Marine Biology</i> , 2022, 48, 55-59.	0.2	1
62	Complete mitochondrial genomes of endemic charr of the genus <i>Salvelinus</i> from Lake Nachikinskoe (Kamchatka, Russia). <i>Mitochondrial DNA Part B: Resources</i> , 2022, 7, 110-111.	0.2	1
63	The Relationships of the Stone Charr <i>Salvelinus malma kuznetzovi</i> Taranetz, 1933 (Salmoniformes: Tj ETQq1 1 0.784314 rgBT /Overlap	0.2	0
64	First report of bacterial kidney disease in coho salmon <i>Oncorhynchus kisutch</i> in Russia. <i>Diseases of Aquatic Organisms</i> , 2020, 140, 31-36.	0.5	0