Andrey Nikolaevich Stroganov

List of Publications by Year
in descending order

33 papers	148 citations	1307594 7 h-index	1372567 10 g-index
33 all docs	33 docs citations	33 times ranked	57 citing authors

#	Article	IF	Citations
1	Large-scale genetic structure and diversity of Arctic rainbow smelt Osmerus dentex Steindachner et Kner, 1870 throughout its distributional range based on microsatellites. Polar Biology, 2021, 44, 927-940.	1.2	5
2	Variability of Morphobiological Characteristics of the Pacific Herring Clupea pallasii from Arctic and Pacific Populations. Journal of Ichthyology, 2021, 61, 407-417.	0.5	0
3	Genetic Structure of the Pacific Herring Clupea pallasii Valenciennes, 1847 on a Macrogeographic Scale. Russian Journal of Genetics, 2021, 57, 697-710.	0.6	0
4	Anatomy of the digestive system of lumpfish (Cyclopterus lumpus) as an adaptation to puffing behavior. Anatomical Record, 2021, , .	1.4	1
5	Differentiation of Groups of Cod Gadus morhua (Gadidae) in the North Atlantic: Constraints of the Model of Isolation by Distance. Biology Bulletin, 2019, 46, 361-370.	0.5	0
6	An Analysis of Microsatellite Polymorphism in the Population of the Arctic Rainbow Smelt Osmerus dentex from Eastern and Western Kamchatka. Russian Journal of Genetics, 2019, 55, 79-88.	0.6	3
7	Microsatellite Variability of the Arctic Rainbow Smelt Osmerusdentex from the White Sea. Russian Journal of Genetics, 2019, 55, 770-773.	0.6	5
8	Population Structure and Microevolution of Pacific Cod Gadus macrocephalus Based on the Analysis of the Control Region (mtDNA) Polymorphism. Russian Journal of Genetics, 2019, 55, 580-591.	0.6	8
9	Formation of the Population Structure of the Atlantic Cod Gadus morhua Linnaeus, 1758 in the Quaternary Period. Russian Journal of Marine Biology, 2019, 45, 15-21.	0.6	1
10	First evidence of spawning of eastern Baltic cod (Gadus morhua callarias) in the Belt Sea, the main spawning area of western Baltic cod (Gadus morhuaL.). Journal of Applied Ichthyology, 2018, 34, 527-534.	0.7	4
11	Microsatellite Variability of Pacific Herring Clupea pallasii Valenciennes, 1847 from the Sea of Okhotsk and Bering Sea. Russian Journal of Genetics, 2018, 54, 335-345.	0.6	6
12	Mechanisms of the adaptation of the Kildin cod Gadus morhua kildinensis Derjugin, 1920 (Pisces:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 132-139.	0.6	1
13	Brief morphological characteristics of cod Gadus macrocephalus (Gadidae) from coastal waters of the Komandor Islands. Journal of Ichthyology, 2017, 57, 643-646.	0.5	0
14	Toward Gadus (Gadidae) genus taxonomy: Development of modern structure. Russian Journal of Genetics, 2017, 53, 1350-1357.	0.6	1
15	The biological features of the Kildin cod, Gadus morhua kildinensis Derjugin, 1920 (Gadidae). Russian Journal of Marine Biology, 2015, 41, 424-431.	0.6	7
16	Population structure and variability of Pacific herring (Clupea pallasii) in the White Sea, Barents and Kara Seas revealed by microsatellite DNA analyses. Polar Biology, 2015, 38, 951-965.	1.2	15
17	Genus Gadus (Gadidae): Composition, distribution, and evolution of forms. Journal of Ichthyology, 2015, 55, 319-336.	0.5	10
18	Genetic variations in Clupea pallasii herring from Sea of Okhotsk based on microsatellite markers. Russian Journal of Genetics, 2014, 50, 175-179.	0.6	10

#	Article	IF	Citations
19	Analysis of microsatellite loci variations in herring (Clupea pallasii marisalbi) from the White Sea. Russian Journal of Genetics, 2013, 49, 652-666.	0.6	10
20	On differentiation of cod (Gadus morhua L.) groups in Baltic Sea. Russian Journal of Genetics, 2013, 49, 937-944.	0.6	7
21	Comparative analysis of genetic variability of white sea cod (Gadus morhua marisalbi) at allozyme and microsatellite markers. Russian Journal of Genetics, 2013, 49, 1207-1212.	0.6	6
22	Formation of genetic diversity in populations of pacific cod (Gadus macrocephalus Tilesius) (Gadidae). Russian Journal of Genetics, 2013, 49, 1134-1139.	0.6	3
23	Preliminary data on variation of four microsatellite loci in Pacific herring Clupea pallasii. Russian Journal of Genetics, 2012, 48, 86-92.	0.6	3
24	Data on variation of microsatellite loci in Kildin cod Gadus morhua kildinensis (Gadidae). Journal of Ichthyology, 2011, 51, 500-507.	0.5	6
25	Variability of microsatellite loci of Greenland cod Gadus ogac Richardson 1836: Comparison with other species of Gadus genus (Gadidae). Journal of Ichthyology, 2011, 51, 738-744.	0.5	5
26	Atlantic cod Gadus morhua (Gadiformes: Gadidae) from the Gulf of Ura: Morphobiological characteristic. Journal of Ichthyology, 2010, 50, 252-258.	0.5	3
27	Variability of DNA microsatellite loci in populations of Pacific cod Gadus macrocephalus Tilesius (Gadidae). Moscow University Biological Sciences Bulletin, 2010, 65, 74-77.	0.7	6
28	Preliminary data on the variability of three microsatellite loci in Pacific Gadus macrocephalus and Atlantic G. morhua cod (Gadidae). Journal of Ichthyology, 2009, 49, 162-169.	0.5	8
29	Biological and genetic characteristics of deepwater redfish Sebastes mentella (Scorpaenidae) from the open part of the Norwegian Sea. Journal of Ichthyology, 2009, 49, 292-299.	0.5	5
30	On genetic differentiation of the Pacific cod Gadus macrocephalus tilesius, 1810 (Gadiformes:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30	0.6	3
31	Allozyme variability in populations of trout (Salmo trutta) from the rivers of Iran. Journal of Ichthyology, 2008, 48, 356-360.	0.5	4
32	Some genetic parameters of Kildin cod Gadus morhua kildinensis (Gadidae, Gadiformes). Journal of Ichthyology, 2006, 46, 674-676.	0.5	2
33	Selective effect of the duration of the critical temperature period on some allozyme loci of Atlantic salmon Salmo salar L. (Salmonidae). Russian Journal of Genetics, 2006, 42, 1172-1179.	0.6	0