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List of Publications by Year in descending order

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ΡΛΕΛΔ **ΒΕ**ΡΝΛΔ

#	Article	IF	CITATIONS
1	Genetic differentiation of brackish water populations of cod Gadus morhua in the southern Baltic, inferred from genotyping using SNP-arrays. Marine Genomics, 2015, 19, 17-22.	0.4	36
2	Genotyping of two populations of Southern Baltic Sea trout Salmo trutta m. trutta using an Atlantic salmon derived SNP-array. Marine Genomics, 2013, 9, 25-32.	0.4	26
3	Genetic differentiation of southeast Baltic populations of sea trout inferred from single nucleotide polymorphisms. Animal Genetics, 2014, 45, 96-104.	0.6	18
4	Genetic diversity of domestic brown trout stocks in Europe. Aquaculture, 2021, 544, 737043.	1.7	15
5	Recent genetic changes in enhanced populations of sea trout (<i>Salmo trutta</i> m. <i>trutta</i>) in the southern Baltic rivers revealed with SNP analysis. Aquatic Living Resources, 2016, 29, 103.	0.5	13
6	Restitution and genetic differentiation of salmon populations in the southern Baltic genotyped with the Atlantic salmon 7K SNP array. Genetics Selection Evolution, 2015, 47, 39.	1.2	12
7	Genetic diversity within sea trout population from an intensively stocked southern Baltic river, based on microsatellite <scp>DNA</scp> analysis. Fisheries Management and Ecology, 2014, 21, 398-409.	1.0	11
8	Distribution, migrations, and growth of tagged sea trout released into the Vistula River. Archives of Polish Fisheries, 2010, 18, .	0.6	11
9	SNP genotyping reveals substructuring in weakly differentiated populations of Atlantic cod (Gadus) Tj ETQq1 1	0.784314 r 1.6	gBT /Overlo
10	Mortality of silver eel (<i>Anguilla anguilla</i>) migrating downstream through a small hydroelectric plant on the Drawa River in northern Poland. Archives of Polish Fisheries, 2016, 24, 69-75.	0.6	9
11	Long-term and seasonal genetic differentiation in wild and enhanced stocks of sea trout (Salmo) Tj ETQq1 1 0.7 Research, 2016, 175, 57-65.	784314 rgB 0.9	T /Overlock 9
12	Genetic structure of important resident brown trout breeding lines in Poland. Journal of Applied Genetics, 2020, 61, 239-247.	1.0	8
13	Genetic Differentiation in Hatchery and Stocked Populations of Sea Trout in the Southern Baltic: Selection Evidence at SNP Loci. Genes, 2020, 11, 184.	1.0	7
14	The genetic relationship between extirpated and contemporary Atlantic salmon Salmo salar L. lines from the southern Baltic Sea. Genetics Selection Evolution, 2016, 48, 29.	1.2	6
15	Low mortality rate in silver eels (Anguilla anguilla L.) passing through a small hydropower station. Marine and Freshwater Research, 2017, 68, 2081.	0.7	5
16	Patterns of river lamprey size and sex ratio in the Baltic Sea basin. Archives of Polish Fisheries, 2010, 18, .	0.6	4
17	Age and growth of sea trout, Salmo trutta L., from new commercial catches in the lower Vistula River. Fisheries & Aquatic Life, 2019, 27, 72-79.	0.2	3
18	The genetic approach for assessing sea trout stock enhancement efficiency – An example from the Vistula River. Archives of Polish Fisheries, 2017, 25, 65-75.	0.6	2

#	Article	IF	CITATIONS
19	A radio telemetry study of sea trout Salmo trutta L. spawning migration in the Åeba River (northern) Tj ETQq1 1).784314 ı 0.6	rgβT /Overlo
20	Route selection, migration speed, and mortality of silver eel passing through two small hydroelectric facilities. Fisheries & Aquatic Life, 2020, 28, 133-140.	0.2	1
21	Evidence of unidirectional gene flow in a fragmented population of Salmo trutta L Scientific Reports, 2021, 11, 23417.	1.6	1
22	Three crayfish species of different origin in a medium-sized river system: a new state of affairs. Knowledge and Management of Aquatic Ecosystems, 2021, , 26.	0.5	0