

RafaÅ, BernaÅ

List of Publications by Year in descending order

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22
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#	ARTICLE	IF	CITATIONS
1	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
2	Genetic diversity of domestic brown trout stocks in Europe. Aquaculture, 2021, 544, 737043.	1.7	15
3	Evidence of unidirectional gene flow in a fragmented population of <i>Salmo trutta</i> L.. Scientific Reports, 2021, 11, 23417.	1.6	1
4	SNP genotyping reveals substructuring in weakly differentiated populations of Atlantic cod (<i>Gadus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2	1.6	10
5	Genetic structure of important resident brown trout breeding lines in Poland. Journal of Applied Genetics, 2020, 61, 239-247.	1.0	8
6	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
7	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
8	Age and growth of sea trout, <i>Salmo trutta</i> L., from new commercial catches in the lower Vistula River. Fisheries & Aquatic Life, 2019, 27, 72-79.	0.2	3
9	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
10	Low mortality rate in silver eels (<i>Anguilla anguilla</i> L.) passing through a small hydropower station. Marine and Freshwater Research, 2017, 68, 2081.	0.7	5
11	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
12	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
13	The genetic relationship between extirpated and contemporary Atlantic salmon <i>Salmo salar</i> L. lines from the southern Baltic Sea. Genetics Selection Evolution, 2016, 48, 29.	1.2	6
14	Long-term and seasonal genetic differentiation in wild and enhanced stocks of sea trout (<i>Salmo</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2 Research, 2016, 175, 57-65.	0.9	9
15	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
16	Genetic differentiation of brackish water populations of cod <i>Gadus morhua</i> in the southern Baltic, inferred from genotyping using SNP-arrays. Marine Genomics, 2015, 19, 17-22.	0.4	36
17	Genetic diversity within sea trout population from an intensively stocked southern Baltic river, based on microsatellite <sc>DNA</sc> analysis. Fisheries Management and Ecology, 2014, 21, 398-409.	1.0	11
18	Genetic differentiation of southeast Baltic populations of sea trout inferred from single nucleotide polymorphisms. Animal Genetics, 2014, 45, 96-104.	0.6	18

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19	Genotyping of two populations of Southern Baltic Sea trout <i>Salmo trutta m. trutta</i> using an Atlantic salmon derived SNP-array. <i>Marine Genomics</i> , 2013, 9, 25-32.	0.4	26
20	A radio telemetry study of sea trout <i>Salmo trutta L.</i> spawning migration in the Åeba River (northern) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.6	2
21	Patterns of river lamprey size and sex ratio in the Baltic Sea basin. <i>Archives of Polish Fisheries</i> , 2010, 18, .	0.6	4
22	Distribution, migrations, and growth of tagged sea trout released into the Vistula River. <i>Archives of Polish Fisheries</i> , 2010, 18, .	0.6	11