

# Anita PoÄwierz-Kotus

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/798073/publications.pdf>

Version: 2024-02-01

13  
papers

123  
citations

1307594

7  
h-index

1281871

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

196  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genotyping of two populations of Southern Baltic Sea trout <i>Salmo trutta</i> m. <i>trutta</i> using an Atlantic salmon derived SNP-array. <i>Marine Genomics</i> , 2013, 9, 25-32.	1.1	26
2	Ecology and genetics of <i>Mytilus galloprovincialis</i> : A threat to bivalve aquaculture in southern Brazil. <i>Aquaculture</i> , 2021, 540, 736753.	3.5	14
3	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. <i>Aquatic Living Resources</i> , 2016, 29, 103.	1.2	13
4	Restitution and genetic differentiation of salmon populations in the southern Baltic genotyped with the Atlantic salmon 7K SNP array. <i>Genetics Selection Evolution</i> , 2015, 47, 39.	3.0	12
5	Identification of multiple diagnostic SNP loci for differentiation of three salmonid species using SNP-arrays. <i>Marine Genomics</i> , 2014, 15, 5-6.	1.1	11
6	Family of Tc1-like elements from fish genomes and horizontal transfer. <i>Gene</i> , 2007, 390, 243-251.	2.2	10
7	SNP genotyping reveals substructuring in weakly differentiated populations of Atlantic cod ( <i>Gadus</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 3.3 10	3.3	10
8	Genetic Differentiation in Hatchery and Stocked Populations of Sea Trout in the Southern Baltic: Selection Evidence at SNP Loci. <i>Genes</i> , 2020, 11, 184.	2.4	7
9	Molecular genetic differentiation of native populations of Mediterranean blue mussels, <i>Mytilus galloprovincialis</i> Lamarck, 1819, and the relationship with environmental variables. , 2022, 89, 755-784.		7
10	The genetic relationship between extirpated and contemporary Atlantic salmon <i>Salmo salar</i> L. lines from the southern Baltic Sea. <i>Genetics Selection Evolution</i> , 2016, 48, 29.	3.0	6
11	The application of microarray technology to the identification of Tc1-like element sequences in fish genomes. <i>Marine Biology Research</i> , 2011, 7, 466-477.	0.7	4
12	Identification of a Tc1-like transposon integration site in the genome of the flounder ( <i>Platichthys</i> ) Tj ETQq0 0 0 rgBT /Overlock 1.1 10 Tf 50	1.1	10
13	Evidence of unidirectional gene flow in a fragmented population of <i>Salmo trutta</i> L.. <i>Scientific Reports</i> , 2021, 11, 23417.	3.3	1