

Marte Sodeland

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

381
citations

1307594

7
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

503
citing authors

#	ARTICLE	IF	CITATIONS
1	Three chromosomal rearrangements promote genomic divergence between migratory and stationary ecotypes of Atlantic cod. <i>Scientific Reports</i> , 2016, 6, 23246.	3.3	128
2	“Islands of Divergence” in the Atlantic Cod Genome Represent Polymorphic Chromosomal Rearrangements. <i>Genome Biology and Evolution</i> , 2016, 8, 1012-1022.	2.5	107
3	Stable coexistence of genetically divergent Atlantic cod ecotypes at multiple spatial scales. <i>Evolutionary Applications</i> , 2018, 11, 1527-1539.	3.1	47
4	Stabilizing selection on Atlantic cod supergenes through a millennium of extensive exploitation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	22
5	Demographic history has shaped the strongly differentiated corkwing wrasse populations in Northern Europe. <i>Molecular Ecology</i> , 2020, 29, 160-171.	3.9	20
6	Can we rely on selected genetic markers for population identification? Evidence from coastal Atlantic cod. <i>Ecology and Evolution</i> , 2018, 8, 12547-12558.	1.9	19
7	Who is fishing on what stock: population-of-origin of individual cod (<i>Gadus morhua</i>) in commercial and recreational fisheries. <i>ICES Journal of Marine Science</i> , 2018, 75, 2153-2162.	2.5	19
8	Combining population genomics with demographic analyses highlights habitat patchiness and larval dispersal as determinants of connectivity in coastal fish species. <i>Molecular Ecology</i> , 2022, 31, 2562-2577.	3.9	13
9	Local recruitment of Atlantic cod and putative source spawning areas in a coastal seascape. <i>ICES Journal of Marine Science</i> , 2021, 78, 3767-3779.	2.5	3