

# Jon-Ivar Westgaard

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7002330/publications.pdf>

Version: 2024-02-01

9  
papers

211  
citations

1478505

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1474206

9  
g-index

9  
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docs citations

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times ranked

296  
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#	ARTICLE	IF	CITATIONS
1	Geographic variation in gene flow from a genetically distinct migratory ecotype drives population genetic structure of coastal Atlantic cod ( <i>Gadus morhua</i> L.). <i>Evolutionary Applications</i> , 2022, 15, 1162-1176.	3.1	8
2	Taxonomic and genetic confirmed findings of snow crab ( <i>Chionoecetes opilio</i> ) larvae in the Barents Sea. <i>Polar Biology</i> , 2021, 44, 2107-2115.	1.2	2
3	Genetic structuring in Atlantic haddock contrasts with current management regimes. <i>ICES Journal of Marine Science</i> , 2021, 78, 1-13.	2.5	4
4	Genomic analysis reveals neutral and adaptive patterns that challenge the current management regime for East Atlantic cod ( <i>Gadus morhua</i> L.). <i>Evolutionary Applications</i> , 2020, 13, 2673-2688.	3.1	29
5	The pantophysin gene and its relationship with survival in early life stages of Atlantic cod. <i>Royal Society Open Science</i> , 2020, 7, 191983.	2.4	1
6	Genetic management of mixed-stock fisheries – real-time: The case of the largest remaining cod fishery operating in the Atlantic in 2007–2017. <i>Fisheries Research</i> , 2018, 205, 77-85.	1.7	53
7	Real-time genetic monitoring of a commercial fishery on the doorstep of an MPA reveals unique insights into the interaction between coastal and migratory forms of the Atlantic cod. <i>ICES Journal of Marine Science</i> , 2018, 75, 1093-1104.	2.5	23
8	Analysis of coastal cod ( <i>Gadus morhua</i> L.) sampled on spawning sites reveals a genetic gradient throughout Norway's coastline. <i>BMC Genetics</i> , 2018, 19, 42.	2.7	23
9	Atlantic cod ( <i>Gadus morhua</i> L.) in inner and outer coastal zones of northern Norway display divergent genetic signature at non-neutral loci. <i>Fisheries Research</i> , 2007, 85, 306-315.	1.7	68