

# Harald Grove

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10624465/publications.pdf>

Version: 2024-02-01

15  
papers

1,904  
citations

687363

13  
h-index

940533

16  
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18  
all docs

18  
docs citations

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times ranked

2767  
citing authors

#	ARTICLE	IF	CITATIONS
1	Strong selection pressures maintain divergence on genomic islands in Atlantic cod ( <i>Gadus morhua</i> L.) populations. <i>Genetics Selection Evolution</i> , 2019, 51, 61.	3.0	8
2	An improved genome assembly uncovers prolific tandem repeats in Atlantic cod. <i>BMC Genomics</i> , 2017, 18, 95.	2.8	153
3	Genome-wide association mapping for milk fat composition and fine mapping of a QTL for de novo synthesis of milk fatty acids on bovine chromosome 13. <i>Genetics Selection Evolution</i> , 2017, 49, 20.	3.0	16
4	Genome-wide association study confirm major QTL for backfat fatty acid composition on SSC14 in Duroc pigs. <i>BMC Genomics</i> , 2017, 18, 369.	2.8	36
5	Fine mapping of a QTL affecting levels of skatole on pig chromosome 7. <i>BMC Genetics</i> , 2017, 18, 85.	2.7	6
6	The Atlantic salmon genome provides insights into rediploidization. <i>Nature</i> , 2016, 533, 200-205.	27.8	1,021
7	Fine mapping of a QTL on bovine chromosome 6 using imputed full sequence data suggests a key role for the group-specific component (GC) gene in clinical mastitis and milk production. <i>Genetics Selection Evolution</i> , 2016, 48, 79.	3.0	34
8	Two adjacent inversions maintain genomic differentiation between migratory and stationary ecotypes of Atlantic cod. <i>Molecular Ecology</i> , 2016, 25, 2130-2143.	3.9	178
9	“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
10	Changes in muscle and blood plasma proteomes of Atlantic salmon ( <i>Salmo salar</i> ) induced by crowding. <i>Aquaculture</i> , 2010, 309, 272-279.	3.5	61
11	Proteome Changes in Wheat Subjected to Different Nitrogen and Sulfur Fertilizations. <i>Journal of Agricultural and Food Chemistry</i> , 2009, 57, 4250-4258.	5.2	25
12	Combination of Statistical Approaches for Analysis of 2-DE Data Gives Complementary Results. <i>Journal of Proteome Research</i> , 2008, 7, 5119-5124.	3.7	49
13	Proteome Changes in Bovine Longissimus Thoracis Muscle During the Early Postmortem Storage Period. <i>Journal of Proteome Research</i> , 2007, 6, 2720-2731.	3.7	112
14	Multivariate analysis of 2-DE protein patterns “ Practical approaches. <i>Electrophoresis</i> , 2007, 28, 1289-1299.	2.4	39
15	Challenges Related to Analysis of Protein Spot Volumes from Two-Dimensional Gel Electrophoresis As Revealed by Replicate Gels. <i>Journal of Proteome Research</i> , 2006, 5, 3399-3410.	3.7	52