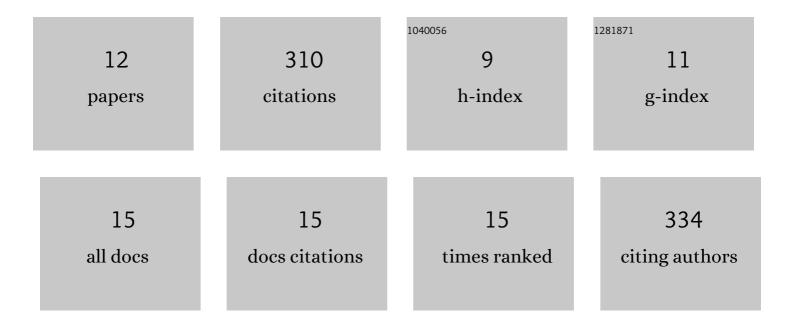
JÃ³hannes GuÃ^obrandsson

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3463724/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Comparison of recombinant Culicoides allergens produced in different expression systems for IgE serology of insect bite hypersensitivity in horses of different origins. Veterinary Immunology and Immunopathology, 2021, 238, 110289.	1.2	4
2	Extensive genetic differentiation between recently evolved sympatric Arctic charr morphs. Ecology and Evolution, 2019, 9, 10964-10983.	1.9	20
3	A way forward with eco evo devo: an extended theory of resource polymorphism with postglacial fishes as model systems. Biological Reviews, 2019, 94, 1786-1808.	10.4	88
4	Deep-diving of Atlantic salmon (Salmo salar) during their marine feeding migrations. Environmental Biology of Fishes, 2018, 101, 1707-1715.	1.0	9
5	Differential gene expression during early development in recently evolved and sympatric Arctic charr morphs. PeerJ, 2018, 6, e4345.	2.0	24
6	Marine feeding areas and vertical movements of Atlantic salmon (<i>Salmo salar</i>) as inferred from recoveries of data storage tags. Canadian Journal of Fisheries and Aquatic Sciences, 2015, 72, 1087-1098.	1.4	26
7	The developmental transcriptome of contrasting Arctic charr (Salvelinus alpinus) morphs. F1000Research, 2015, 4, 136.	1.6	17
8	The developmental transcriptome of contrasting Arctic charr (Salvelinus alpinus) morphs. F1000Research, 2015, 4, 136.	1.6	15
9	Transcriptional dynamics of a conserved gene expression network associated with craniofacial divergence in Arctic charr. EvoDevo, 2014, 5, 40.	3.2	37
10	Validation of Reference Genes for Expression Studies during Craniofacial Development in Arctic Charr. PLoS ONE, 2013, 8, e66389.	2.5	37
11	Differentiation at the MHCIIα and Cath2 Loci in Sympatric Salvelinus alpinus Resource Morphs in Lake Thingvallavatn. PLoS ONE, 2013, 8, e69402.	2.5	28
12	The developmental transcriptome of contrasting Arctic charr (Salvelinus alpinus) morphs. F1000Research, 0, 4, 136.	1.6	1