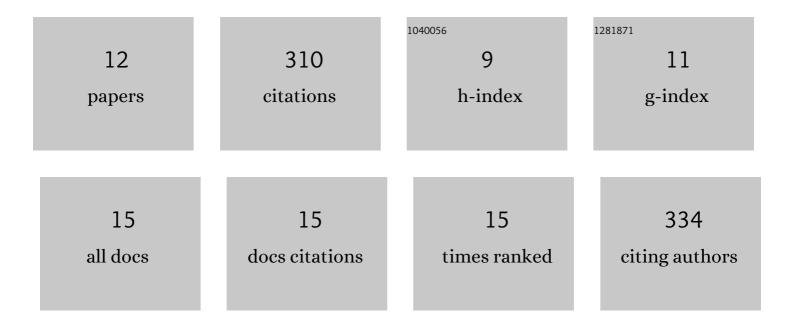
JÃ³hannes GuÃ^obrandsson

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	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
2	Validation of Reference Genes for Expression Studies during Craniofacial Development in Arctic Charr. PLoS ONE, 2013, 8, e66389.	2.5	37
3	Transcriptional dynamics of a conserved gene expression network associated with craniofacial divergence in Arctic charr. EvoDevo, 2014, 5, 40.	3.2	37
4	Differentiation at the MHCIIα and Cath2 Loci in Sympatric Salvelinus alpinus Resource Morphs in Lake Thingvallavatn. PLoS ONE, 2013, 8, e69402.	2.5	28
5	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
6	Differential gene expression during early development in recently evolved and sympatric Arctic charr morphs. PeerJ, 2018, 6, e4345.	2.0	24
7	Extensive genetic differentiation between recently evolved sympatric Arctic charr morphs. Ecology and Evolution, 2019, 9, 10964-10983.	1.9	20
8	The developmental transcriptome of contrasting Arctic charr (Salvelinus alpinus) morphs. F1000Research, 2015, 4, 136.	1.6	17
9	The developmental transcriptome of contrasting Arctic charr (Salvelinus alpinus) morphs. F1000Research, 2015, 4, 136.	1.6	15
10	Deep-diving of Atlantic salmon (Salmo salar) during their marine feeding migrations. Environmental Biology of Fishes, 2018, 101, 1707-1715.	1.0	9
11	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
12	The developmental transcriptome of contrasting Arctic charr (Salvelinus alpinus) morphs. F1000Research, 0, 4, 136.	1.6	1