

Pekka HyvÄärinen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3533313/publications.pdf>

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8
papers

219
citations

1684188
5
h-index

1588992
8
g-index

8
all docs

8
docs citations

8
times ranked

229
citing authors

#	ARTICLE	IF	CITATIONS
1	Enriched rearing improves survival of hatchery-reared Atlantic salmon smolts during migration in the River Tornionjoki. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2013, 70, 1386-1395.	1.4	80
2	Wild origin and enriched environment promote foraging rate and learning to forage on natural prey of captive reared Atlantic salmon parr. <i>Ecology of Freshwater Fish</i> , 2011, 20, 569-579.	1.4	70
3	Enriched rearing environment and wild genetic background can enhance survival and disease resistance of salmonid fishes during parasite epidemics. <i>Journal of Applied Ecology</i> , 2016, 53, 213-221.	4.0	25
4	Rearing background and exposure environment together explain higher survival of aquaculture fish during a bacterial outbreak. <i>Journal of Applied Ecology</i> , 2019, 56, 1741-1750.	4.0	16
5	Negative associations between parasite avoidance, resistance and tolerance predict host health in salmonid fish populations. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20200388.	2.6	15
6	Cold water reduces the severity of parasite-inflicted damage: support for wintertime recuperation in aquatic hosts. <i>Oecologia</i> , 2021, 195, 155-161.	2.0	5
7	Opposing health effects of hybridization for conservation. <i>Conservation Science and Practice</i> , 2021, 3, e379.	2.0	5
8	Quantity and Quality of Aquaculture Enrichments Influence Disease Epidemics and Provide Ecological Alternatives to Antibiotics. <i>Antibiotics</i> , 2021, 10, 335.	3.7	3