

Jens-Erik Dessen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2714304/publications.pdf>

Version: 2024-02-01

7
papers

74
citations

1937685

4
h-index

1720034

7
g-index

7
all docs

7
docs citations

7
times ranked

61
citing authors

#	ARTICLE	IF	CITATIONS
1	Different growth performance, lipid deposition, and nutrient utilization in in-season (S1) Atlantic salmon post-smolt fed isoenergetic diets differing in protein-to-lipid ratio. <i>Aquaculture</i> , 2017, 473, 345-354.	3.5	29
2	Improving production efficiency of farmed Atlantic salmon (<i>Salmo salar</i> L.) by isoenergetic diets with increased dietary protein-to-lipid ratio. <i>Aquaculture Research</i> , 2018, 49, 1441-1453.	1.8	18
3	Sudden increased mortality in large seemingly healthy farmed Atlantic salmon (<i>Salmo salar</i> L.) was associated with environmental and dietary changes. <i>Journal of Applied Aquaculture</i> , 2021, 33, 165-182.	1.4	9
4	Low body fat content prior to declining day length in the autumn significantly increased growth and reduced weight dispersion in farmed Atlantic salmon <i>Salmo salar</i> L.. <i>Aquaculture Research</i> , 2018, 49, 1944-1956.	1.8	8
5	Increased protein-to-lipid ratio in energy dense diets improves slaughter yields and muscle thickness of different weight classes of farmed Atlantic salmon (<i>Salmo salar</i> L.). <i>Aquaculture Reports</i> , 2019, 13, 100173.	1.7	5
6	Increased dietary protein-to-lipid ratio improves survival during naturally occurring pancreas disease in Atlantic salmon, <i>Salmo salar</i> L.. <i>Journal of Fish Diseases</i> , 2019, 42, 21-34.	1.9	4
7	Effects of tetradecylthioacetic acid (TTA) treatment on lipid metabolism in salmon hearts "in vitro and in vivo studies. <i>Fish Physiology and Biochemistry</i> , 2018, 44, 703-716.	2.3	1