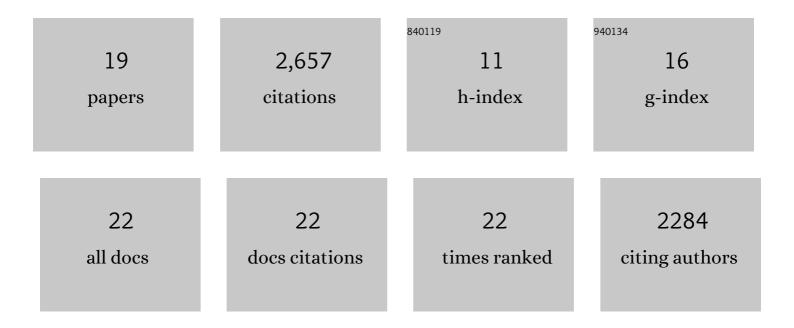
Arkadios Dimitroglou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5332753/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Genomic Selection and Genome-Wide Association Analysis for Stress Response, Disease Resistance and Body Weight in European Seabass. Animals, 2022, 12, 277.	1.0	6
2	Physiological responses of red seabream (<i>Pagrus major</i>) to stress and rearing temperature. Aquaculture Research, 2022, 53, 2518-2528.	0.9	1
3	Genetic Basis for Resistance Against Viral Nervous Necrosis: GWAS and Potential of Genomic Prediction Explored in Farmed European Sea Bass (Dicentrarchus labrax). Frontiers in Genetics, 2022, 13, 804584.	1.1	6
4	Genome Wide Association (GWAS) Analysis and genomic heritability for parasite resistance and growth in European seabass. Aquaculture Reports, 2022, 24, 101178.	0.7	2
5	On the trail of detecting genetic (co)variation between resistance to parasite infections (Diplectanum) Tj ETQq1 Aquaculture Reports, 2021, 20, 100767.	l 0.78431 0.7	4 rgBT /Ove 1
6	Cortisol concentration in scales is a valid indicator for the assessment of chronic stress in European sea bass, Dicentrarchus labrax L. Aquaculture, 2021, 545, 737257.	1.7	21
7	QTL for Stress and Disease Resistance in European Sea Bass, Dicentrarhus labrax L Animals, 2020, 10, 1668.	1.0	11
8	Stress assessment, quality indicators and shelf life of three aquaculture important marine fish, in relation to harvest practices, water temperature and slaughter method. Aquaculture Research, 2019, 50, 2608-2620.	0.9	16
9	Effect of dietary components on the gut microbiota ofÂaquatic animals. A neverâ€ending story?. Aquaculture Nutrition, 2016, 22, 219-282.	1.1	476
10	Microbial manipulations to improve fish health and production – A Mediterranean perspective. Fish and Shellfish Immunology, 2011, 30, 1-16.	1.6	362
11	Probiotic applications for rainbow trout (Oncorhynchus mykiss Walbaum) I. Effects on growth performance, feed utilization, intestinal microbiota and related health criteria. Aquaculture Nutrition, 2010, 16, 504-510.	1.1	129
12	Enhancing the natural defences and barrier protection of aquaculture species. Aquaculture Research, 2010, 41, 345-355.	0.9	55
13	Dietary supplementation of mannan oligosaccharide on white sea bream (Diplodus sargus L.) larvae: effects on development, gut morphology and salinity tolerance. Aquaculture Research, 2010, 41, e245-e251.	0.9	51
14	Effects of mannan oligosaccharide (MOS) supplementation on growth performance, feed utilisation, intestinal histology and gut microbiota of gilthead sea bream (Sparus aurata). Aquaculture, 2010, 300, 182-188.	1.7	279
15	The current status and future focus of probiotic and prebiotic applications for salmonids. Aquaculture, 2010, 302, 1-18.	1.7	747
16	Possible influence of probiotic adhesion to intestinal mucosa on the activity and morphology of rainbow trout (<i>Oncorhynchus mykiss</i>) enterocytes. Aquaculture Research, 2009, 41, 1268.	0.9	49
17	Dietary mannan oligosaccharide supplementation modulates intestinal microbial ecology and improves gut morphology of rainbow trout, Oncorhynchus mykiss (Walbaum). Journal of Animal Science, 2009, 87, 3226-3234.	0.2	311
18	The Effect of Mannan Oligosaccharide Supplementation on Atlantic Salmon Smolts (Salmo salar L.) Fed Diets with High Levels of Plant Proteins. Journal of Aquaculture Research & Development, 0, s1, .	0.4	29

#	Article	IF	CITATIONS
19	Field Observations on the Effect of a Mannan Oligosaccharide on Mortality and Intestinal Integrity of Sole (Solea senegalensis, Kaup) Infected by Photobacterium damselae subsp. piscicida. Journal of Aquaculture Research & Development, 0, s1, .	0.4	8