Hang Yang

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9609455/publications.pdf

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17	230	1163117 8	1058476 14
papers	citations	h-index	g-index

17	17	17	151
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Dietary effects of Clostridium autoethanogenum protein substituting fish meal on growth, intestinal histology and immunity of Pacific white shrimp (Litopenaeus vannamei) based on transcriptome analysis. Fish and Shellfish Immunology, 2021, 119, 635-644.	3.6	38
2	Dietary quercetin improved the growth, antioxidation, and flesh quality of grass carp (Ctenopharyngodon idella). Journal of the World Aquaculture Society, 2019, 50, 1182-1195.	2.4	32
3	Organic acid salts, protease and their combination in fish mealâ€free diets improved growth, nutrient retention and digestibility of tilapia (Oreochromis niloticus Ã— O.Âaureus). Aquaculture Nutrition, 2018, 24, 1813-1821.	2.7	26
4	Dietary threonine requirement of juvenile largemouth bass, Micropterus salmoides. Aquaculture, 2021, 543, 736884.	3.5	19
5	Effect of replacing fish meal with enzymatic feather meal on growth and feed utilization of tilapia (Oreochromis niloticus Ã— O. aureus). Animal Feed Science and Technology, 2021, 274, 114895.	2.2	17
6	Effects of three active components in Eucommia ulmoides on growth and flesh quality of grass carp (Ctenopharyngodon idellus) based on transcriptomics. Aquaculture Nutrition, 2020, 26, 1895-1907.	2.7	16
7	Influences of dietary Eucommia ulmoides extract on growth, flesh quality, antioxidant capacity and collagen-related genes expression in grass carp (Ctenopharyngodon idellus). Animal Feed Science and Technology, 2021, 277, 114965.	2.2	15
8	The potentials of fructooligosaccharide on growth, feed utilization, immune and antioxidant parameters, microbial community and disease resistance of tilapia (Oreochromis) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 457 Td (niloti	2.2	11
9	Effects of three positively buoyant dietary supplements on the buoyancy of feces, growth and intestinal health of Tilapia, Oreochromis niloticusÃ—O. aureus. Aquaculture and Fisheries, 2018, 3, 72-78.	2.2	9
10	Dietary oxidized oils decreased growth, antioxidative capacity, and negatively affected skin color of channel catfish, <scp>Ictalurus punctatus</scp>. Journal of the World Aquaculture Society, 2019, 50, 692-706.	2.4	8
11	Dietary leucine requirement of juvenile largemouth bass (Micropterus salmoides) based on growth, nutrient utilization and growth-related gene analyses. Aquaculture, 2022, 555, 738207.	3.5	8
12	Dietary supplementation of tributyrin improved the growth, feed utilization and intestinal histology of grass carp (Ctenopharyngodon idella). Aquaculture Nutrition, 2021, 27, 2007-2018.	2.7	7
13	Proteomic Analysis of the Hepatopancreas of Chinese Mitten Crabs (Eriocheir sinensis) Fed With a Linoleic Acid or Î±-Linolenic Acid Diet. Frontiers in Physiology, 2018, 9, 1430.	2.8	6
14	Changes in calcium content, histopathology and calreticulin expression in the juvenile Chinese mitten crab Eriocheir sinensis under different salinity conditions. Aquaculture Research, 2021, 52, 5462-5471.	1.8	6
15	Flavonoidâ€enriched diets improved the growth and flesh quality of grass carp (Ctenopharyngodon) Tj ETQq1 1 0.784314 rgBT /Ov	2.7	6
16	Cork and guar gum supplementation enhanced the buoyancy of faeces, and protease supplementation alleviated the negative effects of dietary cork on growth and intestinal health of tilapia, Oreochromis niloticus ÂÃ—Â O.Âaureus. Aquaculture Nutrition, 2020, 26, 26-36.	2.7	3
17	In vitro effects of Eucommia ulmoides and its active components on the growth, lipid metabolism and collagen metabolism of grass carp (Ctenopharyngodon idellu s) hepatocyte and intramuscular fibroblast. Journal of Fish Biology, 0, , .	1.6	3