

Qing Pan

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

213
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1163117

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1199594

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273
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#	ARTICLE	IF	CITATIONS
1	N-3 essential fatty acids in Nile tilapia, <i>Oreochromis niloticus</i> : Quantification of optimum requirement of dietary linolenic acid in juvenile fish. <i>Aquaculture</i> , 2013, 416-417, 99-104.	3.5	47
2	n-3 essential fatty acids in Nile tilapia, <i>Oreochromis niloticus</i> : Bioconverting LNA to DHA is relatively efficient and the LC-PUFA biosynthetic pathway is substrate limited in juvenile fish. <i>Aquaculture</i> , 2018, 495, 513-522.	3.5	38
3	The effect of chromium picolinate on growth and carbohydrate utilization in tilapia, <i>Oreochromis niloticus</i> — <i>Oreochromis aureus</i> . <i>Aquaculture</i> , 2003, 225, 421-429.	3.5	35
4	Woody forages effect the intestinal bacteria diversity of golden pompano <i>Trachinotus ovatus</i> . <i>AMB Express</i> , 2018, 8, 29.	3.0	22
5	Interaction effects of dietary lipid and lysine on growth feed utilization and body composition of juvenile grass carp (<i>Ctenopharyngodon idella</i>). <i>Aquaculture International</i> , 2017, 25, 1591-1606.	2.2	17
6	Response of juvenile <i>Litopenaeus vannamei</i> to varying levels of calcium phosphate monobasic supplemented to a practical diet. <i>Aquaculture</i> , 2005, 248, 97-102.	3.5	13
7	Effects of woody forages on biodiversity and bioactivity of aerobic culturable gut bacteria of tilapia (<i>Oreochromis niloticus</i>). <i>PLoS ONE</i> , 2020, 15, e0235560.	2.5	11
8	Optimum selenium requirement of juvenile Nile tilapia, <i>Oreochromis niloticus</i> . <i>Aquaculture Nutrition</i> , 2020, 26, 528-535.	2.7	9
9	Effects of dietary four different woody forages on gut microbiota of Nile tilapia (<i>Oreochromis</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 1.8 6		
10	Beneficial effects of dietary mulberry leaf along with multi-enzyme premix on the growth, immune response and disease resistance of golden pompano <i>Trachinotus ovatus</i> . <i>Aquaculture</i> , 2021, 535, 736396.	3.5	6
11	Tilapia can be a Beneficial n-3 LC-PUFA Source due to Its High Biosynthetic Capacity in the Liver and Intestine. <i>Journal of Agricultural and Food Chemistry</i> , 2022, 70, 2701-2711.	5.2	6
12	Dietary four different woody forages differentially affect the growth, feed utilization, apparent digestibility, intestinal morphology and microbiota composition in Nile tilapia (<i>Oreochromis</i>) Tj ETQq0 0 0 rgBT /Overlock 10 3f 50 297 T		