Xuan Qiu

List of Publications by Year
in descending order

17	271	933264	887953
papers	citations	10 h-index	17 g-index

17	17	17	299
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Combined effects of dietary phytase and organic acid on growth and phosphorus utilization of juvenile yellow catfish Pelteobagrus fulvidraco. Aquaculture, 2014, 430, 1-8.	1.7	70
2	Evaluation of flash dried yeast as a nutritional supplement in plant-based practical diets for Pacific white shrimp Litopenaeus vannamei. Aquaculture Nutrition, 2017, 23, 1244-1253.	1.1	24
3	Evaluation of green seaweed Ulva sp. as a replacement of fish meal in plant-based practical diets for Pacific white shrimp, Litopenaeus vannamei. Journal of Applied Phycology, 2018, 30, 1305-1316.	1.5	23
4	Evaluation of a high protein distiller's dried grains product as a protein source in practical diets for Pacific white shrimp Litopenaeus vannamei. Aquaculture, 2017, 480, 1-10.	1.7	22
5	Effects of dietary phytase supplementation on growth performance and apparent digestibility coefficients of Pacific White ShrimpLitopenaeus vannamei. Aquaculture Nutrition, 2017, 23, 942-951.	1.1	22
6	Use of highâ€protein brewerâ€™s yeast products in practical diets for the Pacific white shrimp Litopenaeus vannamei. Aquaculture Nutrition, 2019, 25, 680-690.	1.1	21
7	Effects of Dietary Carbohydrase Supplementation on Performance and Apparent Digestibility Coefficients in Pacific White Shrimp, Litopenaeus vannamei. Journal of the World Aquaculture Society, 2017, 48, 313-319.	1.2	13
8	Evaluation of dried fermented biomass as a feed ingredient in plant-based practical diets for juvenile Pacific white shrimp Litopenaeus vannamei. Aquaculture Nutrition, 2018, 24, 383-391.	1.1	13
9	Apparent digestibility of animal, plant and microbial ingredients for Pacific white shrimpLitopenaeus vannamei. Aquaculture Nutrition, 2018, 24, 930-939.	1.1	12
10	Green seaweed Ulva sp. as an alternative ingredient in plant-based practical diets for Pacific white shrimp, Litopenaeus vannamei. Journal of Applied Phycology, 2018, 30, 1317-1333.	1.5	12
11	Characterization of methionine uptake and clearance in the hemolymph of Pacific white shrimp Litopenaeus vannamei. Aquaculture, 2020, 526, 735351.	1.7	10
12	Evaluation of three non-genetically modified soybean cultivars as ingredients and a yeast-based additive as a supplement in practical diets for Pacific white shrimp Litopenaeus vannamei. Aquaculture Nutrition, 2018, 24, 173-183.	1.1	9
13	Evaluation of soybean meal from different sources as an ingredient in practical diets for Pacific white shrimp LitopenaeusÂvannamei. Aquaculture Research, 2019, 50, 1230-1247.	0.9	8
14	Evaluation of a novel bacterial biomass as a substitution for soybean meal in plantâ€based practical diets for Pacific white shrimp Litopenaeus vannamei. Aquaculture Nutrition, 2018, 24, 872-885.	1.1	7
15	Use of salmon byâ€product meals as a replacement for anchovy meal in practical diets for the Pacific white shrimp (Litopenaeus vannamei). Aquaculture Nutrition, 2020, 26, 490-501.	1.1	3
16	Use of Porcine Meal in Plantâ€based Practical Diets for Pacific White Shrimp, <scp>Litopenaeus vannamei</scp>. Journal of the World Aquaculture Society, 2018, 49, 582-589.	1.2	1
17	Evaluation of a fish meal analogue as a replacement for fish meal in practical diets for Pacific white shrimp Litopenaeus vannamei. Aquaculture Nutrition, 2018, 24, 979-990.	1.1	1