

CITATION REPORT

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Effects of three different dietary plant protein sources as fishmeal replacers in juvenile whiteleg shrimp, *Litopenaeus vannamei*

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Fisheries and Aquatic Sciences, 2020, 23, .

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#	Paper	IF	Citations
14	Taurine supplementation enhances the replacement level of fishmeal by soybean concentrate in diets of juvenile Pacific white shrimp (<i>Litopenaeus vannamei</i> Boone, 1931). <i>Aquaculture Research</i> , 2021 , 52, 3771-3784	1.9	1
13	Use of Pelleted Diets in Commercially Farmed Decapods during Juvenile Stages: A Review. <i>Animals</i> , 2021 , 11,	3.1	5
12	Targeting PirA and PirB Toxins of with Oilseed Peptides: An In Silico Approach. <i>Antibiotics</i> , 2021 , 10,	4.9	1
11	Lactobacillus spp. fermented soybean meal partially substitution to fish meal enhances innate immune responses and nutrient digestibility of white shrimp (<i>Litopenaeus vannamei</i>) fed diet with low fish meal. <i>Aquaculture</i> , 2022 , 548, 737634	4.4	3
10	Replacement of fishmeal with <i>Shewanella</i> sp. MR-7 fermented soya bean meal in Pacific white shrimp. <i>Aquaculture Research</i> , 2021 , 52, 2110-2120	1.9	1
9	Supplementing Sulfate-Based Alginate Polysaccharide Improves Pacific White Shrimp (<i>Litopenaeus vannamei</i>) Fed Fishmeal Replacement with Cottonseed Protein Concentrate: Effects on Growth, Intestinal Health, and Disease Resistance. <i>Aquaculture Nutrition</i> , 2022 , 2022, 1-21	3.2	0
8	Dietary γ -Aminobutyric Acid (GABA) Promotes Growth and Resistance to <i>Vibrio alginolyticus</i> in Whiteleg Shrimp <i>Litopenaeus vannamei</i> . <i>Aquaculture Nutrition</i> , 2022 , 2022, 1-9	3.2	
7	Data Mining Techniques: New Method to Identify the Effects of Aquaculture Binder with Sardine on Diets of Juvenile <i>Litopenaeus vannamei</i> . <i>Sustainability</i> , 2022 , 14, 4203	3.6	1
6	Recent advances of selected novel processing techniques on shrimp allergenicity: A review. <i>Trends in Food Science and Technology</i> , 2022 , 124, 334-344	15.3	2
5	Effect of dietary soybean meal on growth performance, apparent digestibility, intestinal digestive enzyme activity, and muscle growth related gene expression of <i>Litopenaeus vannamei</i> . 9,		0
4	Effects of <i>Escherichia coli</i> -derived phytase on growth performance, serological parameters, apparent nutrient digestibility, liver antioxidant, and gut proteolytic enzymes of Caspian brown trout (<i>Salmo trutta caspius</i> Kessler, 1877). 2023 , 28, 101448		0
3	Effects of by-products from producing yacon (<i>Smallanthus sonchifolius</i>) juice as feed additive on growth performance, digestive enzyme activity, antioxidant status, related gene expression, and disease resistance against <i>Streptococcus iniae</i> in juvenile black rockfish (<i>Sebastes schlegelii</i>). 2023 , 559, 739383		0
2	<i>Clostridium butyricum</i> improves the digestive enzyme activity, antioxidant and immunity related genes expression and intestinal microbiota of <i>Litopenaeus vannamei</i> fed a replacing fishmeal with cottonseed protein concentrate (CPC) diet. 2023 , 29, 101517		0
1	A multi-angle analysis of injury induced by supplementation of soybean meal in <i>Litopenaeus vannamei</i> diets. 2,		0