

# Juan Pablo Lazo

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

928  
citations

566801

15  
h-index

580395

25  
g-index

27  
all docs

27  
docs citations

27  
times ranked

1051  
citing authors

#	ARTICLE	IF	CITATIONS
1	Co-feeding microparticulate diets with algae: toward eliminating the need of zooplankton at first feeding in larval red drum ( <i>Sciaenops ocellatus</i> ). <i>Aquaculture</i> , 2000, 188, 339-351.	1.7	111
2	Characterization of digestive enzymes during larval development of red drum ( <i>Sciaenops ocellatus</i> ). <i>Aquaculture</i> , 2007, 265, 194-205.	1.7	102
3	Tissue-specific isotope trophic discrimination factors and turnover rates in a marine elasmobranch: empirical and modeling results. <i>Canadian Journal of Fisheries and Aquatic Sciences</i> , 2012, 69, 551-564.	0.7	89
4	The effects of dietary protein level on growth, feed efficiency and survival of juvenile Florida pompano ( <i>Trachinotus carolinus</i> ). <i>Aquaculture</i> , 1998, 169, 225-232.	1.7	83
5	Partial characterization of the digestive enzymes of Pacific bluefin tuna <i>Thunnus orientalis</i> under culture conditions. <i>Fish Physiology and Biochemistry</i> , 2007, 33, 223-231.	0.9	62
6	Enteritis induction by soybean meal in <i>Totoaba macdonaldi</i> diets: Effects on growth performance, digestive capacity, immune response and distal intestine integrity. <i>Aquaculture</i> , 2018, 495, 78-89.	1.7	60
7	The effect of dietary docosahexaenoic acid (DHA) on growth, survival and pigmentation of California halibut <i>Paralichthys californicus</i> larvae (Ayres, 1810). <i>Aquaculture</i> , 2010, 302, 228-234.	1.7	58
8	Effect of dietary protein and energy levels on growth, survival and body composition of juvenile <i>Totoaba macdonaldi</i> . <i>Aquaculture</i> , 2011, 319, 385-390.	1.7	52
9	The effect of substituting fishmeal with poultry by-product meal in diets for <i>Totoaba macdonaldi</i> juveniles. <i>Aquaculture Research</i> , 2016, 47, 1778-1789.	0.9	46
10	Evaluation of Three In Vitro Enzyme Assays for Estimating Protein Digestibility in the Pacific White Shrimp <i>Penaeus vannamei</i> . <i>Journal of the World Aquaculture Society</i> , 1998, 29, 441-450.	1.2	32
11	Amino acid-specific $\delta^{15}\text{N}$ trophic enrichment factors in fish fed with formulated diets varying in protein quantity and quality. <i>Ecology and Evolution</i> , 2018, 8, 9192-9217.	0.8	31
12	Dietary lysine requirement for juvenile, <i>Totoaba macdonaldi</i> . <i>Aquaculture</i> , 2019, 500, 92-98.	1.7	23
13	Proteolytic Activity in California Halibut Larvae ( <i>Paralichthys californicus</i> ). <i>Journal of the World Aquaculture Society</i> , 2006, 37, 175-185.	1.2	17
14	Effect of age on weaning success in totoaba ( <i>Totoaba macdonaldi</i> ) larval culture. <i>Aquaculture</i> , 2015, 437, 292-296.	1.7	17
15	Morphological development and allometric growth of yellowtail kingfish <i>Seriola lalandi</i> larvae under culture conditions. <i>Aquaculture Research</i> , 2016, 47, 1277-1287.	0.9	17
16	Digestive physiology and metabolism of green abalone <i>Haliotis fulgens</i> from postlarvae to juvenile, fed three different diatoms. <i>Aquaculture</i> , 2007, 271, 449-460.	1.7	16
17	Stimulatory effect of thyroid hormones improves larval development and reproductive performance in alligator gar ( <i>Atractosteus spatula</i> ) and spotted gar ( <i>Lepisosteus oculatus</i> ). <i>Aquaculture Research</i> , 2015, 46, 2079-2091.	0.9	14
18	Effect of Three Probiotics Administered Through Live Feed on Digestive Enzyme Activity in California Halibut, <i>Paralichthys californicus</i> , Larvae. <i>Journal of the World Aquaculture Society</i> , 2011, 42, 321-331.	1.2	11

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19	The effect of lipid type on lipid digestion enzymes during larval development of the California halibut, <i>Paralichthys californicus</i> . <i>Aquaculture</i> , 2018, 488, 49-60.	1.7	11
20	The effect of dietary n-3 LC-PUFA levels on growth, survival, and feed utilization in juvenile <i>Totoaba macdonaldi</i> . <i>Aquaculture</i> , 2020, 525, 735350.	1.7	9
21	Towards the development of suitable microdiets for substitution of live prey in the rearing of red drum ( <i>Sciaenops ocellatus</i> ) larvae: Applications of studies on digestive physiology. <i>Fisheries Science</i> , 2002, 68, 888-891.	0.7	8
22	Ontogeny and distribution of alkaline and acid phosphatases in the digestive system of California halibut larvae ( <i>Paralichthys californicus</i> ). <i>Fish Physiology and Biochemistry</i> , 2013, 39, 1331-1339.	0.9	8
23	Effect of Two Novel Experimental Microdiet Types on Growth, Survival, and Pigmentation during the Weaning Period of the Fine Flounder, <i>Paralichthys adspersus</i> , Larvae. <i>Journal of the World Aquaculture Society</i> , 2018, 49, 770-779.	1.2	6
24	Effects of dietary fish oil and soya bean lecithin on gonad index, colour and biochemical composition of the purple sea urchin, <i>Strongylocentrotus purpuratus</i> (Stimpson 1857). <i>Aquaculture Research</i> , 2020, 51, 3384-3402.	0.9	4
25	Apparent digestibility coefficients of selected protein ingredients for juvenile <i>Totoaba macdonaldi</i> . <i>Journal of the World Aquaculture Society</i> , 2023, 54, 1013-1025.	1.2	3