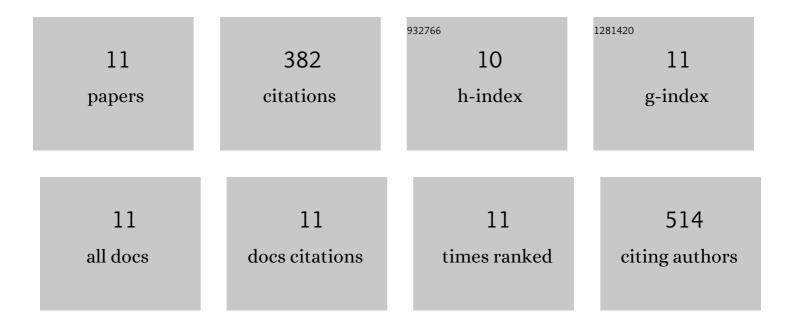
Olimpia Carrillo

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Utilisation of Chlorellavulgaris cell biomass for the production of enzymatic protein hydrolysates. Bioresource Technology, 2008, 99, 7723-7729.	4.8	98
2	Immunostimulant activity of an enzymatic protein hydrolysate from green microalga Chlorella vulgaris on undernourished mice. Enzyme and Microbial Technology, 2007, 40, 456-460.	1.6	77
3	Evaluation of practical diets for the Caribbean spiny lobster Panulirus argus (Latreille, 1804): effects of protein sources on substrate metabolism and digestive proteases. Aquaculture, 2005, 244, 251-262.	1.7	41
4	Dietary protein quality differentially regulates trypsin enzymes at the secretion and transcription level in <i>Panulirus argus</i> by distinct signaling pathways. Journal of Experimental Biology, 2012, 215, 853-862.	0.8	37
5	Isolation and biological characterization of a 6-kDa protein from hepatopancreas of lobster Panulirus argus with insulin-like effects. General and Comparative Endocrinology, 2003, 131, 284-290.	0.8	27
6	Cloning, tissue expression and metal inducibility of an ubiquitous metallothionein from Panulirus argus. Gene, 2005, 361, 140-148.	1.0	27
7	Effect of body weight, temperature and feeding on the metabolic rate in the spiny lobster Panulirus argus (Latreille, 1804). Aquaculture, 2007, 265, 261-270.	1.7	22
8	Oral administration of the growth hormone secretagogue-6 (GHRP-6) enhances growth and non-specific immune responses in tilapia (Oreochromis sp.). Aquaculture, 2016, 452, 304-310.	1.7	21
9	Ontogenetic changes of innate immune parameters from eggs to early postlarvae of white shrimp Litopenaeus vannamei (Crustacea:Decapoda). Aquaculture, 2012, 358-359, 234-239.	1.7	15
10	A Holistic View of Dietary Carbohydrate Utilization in Lobster: Digestion, Postprandial Nutrient Flux, and Metabolism. PLoS ONE, 2014, 9, e108875.	1.1	14
11	lleal and total digestibility studies in pigs fed molasses type A or starch diets supplemented with torula yeast or sovhean meal, livestock Science, 1990, 25, 151-161	1.2	3