

# Esmeralda Chamorro-Legarda

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4045157/publications.pdf>

Version: 2024-02-01

10  
papers

204  
citations

1478505

6  
h-index

1372567

10  
g-index

10  
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10  
docs citations

10  
times ranked

202  
citing authors

#	ARTICLE	IF	CITATIONS
1	Sea lettuce integrated with Pacific white shrimp and mullet cultivation in biofloc impact system performance and the sea lettuce nutritional composition. <i>Aquaculture</i> , 2021, 534, 736265.	3.5	14
2	Heterotrophic and mature biofloc systems in the integrated culture of Pacific white shrimp and Nile tilapia. <i>Aquaculture</i> , 2020, 514, 734517.	3.5	35
3	Shrimp rearing in biofloc integrated with different mullet stocking densities. <i>Aquaculture Research</i> , 2020, 51, 3571-3581.	1.8	3
4	Pacific white shrimp and Nile tilapia integrated in a biofloc system under different fish-stocking densities. <i>Aquaculture</i> , 2019, 498, 83-89.	3.5	48
5	Integrated recirculating aquaculture system for mullet and shrimp using biofloc technology. <i>Aquaculture</i> , 2019, 512, 734308.	3.5	39
6	Integrated multitrophic aquaculture applied to shrimp rearing in a biofloc system. <i>Aquaculture</i> , 2019, 511, 734274.	3.5	37
7	Mannoprotein dietary supplementation for Pacific white shrimp raised in biofloc systems. <i>Aquaculture</i> , 2018, 488, 90-95.	3.5	18
8	Combining a probiotic with organic salts presents synergistic in vitro inhibition against aquaculture bacterial pathogens. <i>Brazilian Archives of Biology and Technology</i> , 2018, 61, .	0.5	4
9	SUPLEMENTAÇÃO DIETÉTICA COM PROBIÓTICO E BUTIRATO NO BERÇÁRIO DO CAMARÃO EM BIOFLOCOS. <i>Boletim Do Instituto De Pesca</i> , 2018, 44, 89-94.	0.5	5
10	Açúcar refinado como fonte de carbono no berçário de camarões cultivados em sistema de bioflocos. <i>Boletim Do Instituto De Pesca</i> , 2016, 42, 443-448.	0.5	1