

# Carlos A P Gaona

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9402134/publications.pdf>

Version: 2024-02-01

8  
papers

277  
citations

1478505

6  
h-index

1588992

8  
g-index

8  
all docs

8  
docs citations

8  
times ranked

239  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bioeconomic analysis of the production of marine shrimp in greenhouses using the biofloc technology system. <i>Aquaculture International</i> , 2021, 29, 723-741.	2.2	8
2	Pacific white shrimp, red drum, and tilapia integrated in a biofloc system: Use of tilapia as a consumer of total suspended solids. <i>Journal of the World Aquaculture Society</i> , 2021, 52, 1168-1177.	2.4	3
3	Effect of different total suspended solids levels on a <i>Litopenaeus vannamei</i> (Boone, 1931) BFT culture system during biofloc formation. <i>Aquaculture Research</i> , 2017, 48, 1070-1079.	1.8	66
4	Acute toxicity of carbon dioxide to juvenile marine shrimp <i>Litopenaeus vannamei</i> (Boone 1931). <i>Marine and Freshwater Behaviour and Physiology</i> , 2017, 50, 293-301.	0.9	8
5	Effect of different total suspended solids concentrations on the growth performance of <i>Litopenaeus vannamei</i> in a BFT system. <i>Aquacultural Engineering</i> , 2016, 72-73, 65-69.	3.1	36
6	Biofloc management with different flow rates for solids removal in the <i>Litopenaeus vannamei</i> BFT culture system. <i>Aquaculture International</i> , 2016, 24, 1263-1275.	2.2	30
7	Use of different carbon sources for the biofloc system adopted during the nursery and grow-out culture of <i>Litopenaeus vannamei</i> . <i>Aquaculture International</i> , 2015, 23, 1325-1339.	2.2	90
8	Application of different doses of calcium hydroxide in the farming shrimp <i>Litopenaeus vannamei</i> with the biofloc technology (BFT). <i>Aquaculture International</i> , 2014, 22, 1009-1023.	2.2	36