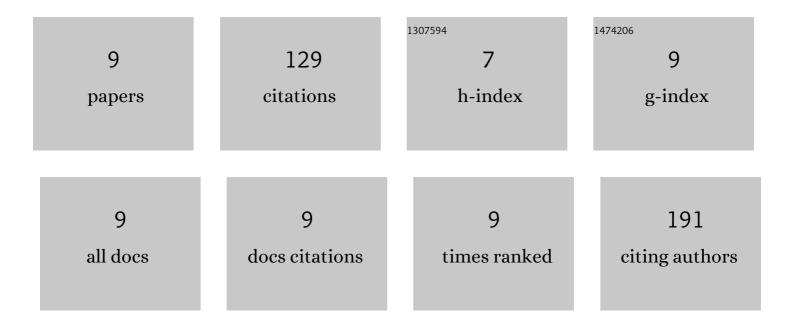
## **Carlos Maldonado**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7275187/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	SNP and Haplotype-Based Genomic Selection of Quantitative Traits in Eucalyptus globulus. Plants, 2019, 8, 331.	3.5	32
2	Genome-Wide Prediction of Complex Traits in Two Outcrossing Plant Species Through Deep Learning and Bayesian Regularized Neural Network. Frontiers in Plant Science, 2020, 11, 593897.	3.6	22
3	Seasonal Variability in Trypsin and α-amylase Activities Caused by the Molting Cycle and Feeding Habits of Juvenile Pink Shrimp Farfantepenaeus duorarum (Burkenroad, 1939). Journal of Crustacean Biology, 2012, 32, 89-99.	0.8	15
4	Biofloc and food contribution to grow-out and broodstock of <i>Farfantepenaeus brasiliensis</i> (Latreille, 1817) determined by stable isotopes and fatty acids. Aquaculture Research, 2018, 49, 1782-1794.	1.8	15
5	Haplotype- and SNP-Based GWAS for Growth and Wood Quality Traits in Eucalyptus cladocalyx Trees under Arid Conditions. Plants, 2021, 10, 148.	3.5	15
6	Bayesian Mapping Reveals Large-Effect Pleiotropic QTLs for Wood Density and Slenderness Index in 17-Year-Old Trees of Eucalyptus cladocalyx. Forests, 2019, 10, 241.	2.1	11
7	<i>In Vitro</i> and <i>In Vivo</i> Feedstuff Digestibility for Snook, <i>Centropomus undecimalis</i> , Juveniles. Journal of the World Aquaculture Society, 2018, 49, 205-215.	2.4	8
8	Effect of an herbivorous diet on energy balance of Litopenaeus vannamei at selected ontogenetic stages. Aquaculture, 2009, 296, 123-128.	3.5	6
9	Does Biofloc Improve the Energy Distribution and Final Muscle Quality of Shrimp, <scp><i>Litopenaeus vannamei</i></scp> (Boone, 1883)?. Journal of the World Aquaculture Society, 2019, 50, 460-468.	2.4	5