

# Veras, Gc

## List of Publications by Year in descending order

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18  
papers

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citations

2258059

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h-index

1720034

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docs citations

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times ranked

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#	ARTICLE	IF	CITATIONS
1	The effect of photoperiod and feeding frequency on larval of the Amazonian ornamental fish <i>Pyrrhulina brevis</i> (Steindachner, 1876). <i>Aquaculture Research</i> , 2016, 47, 797-803.	1.8	16
2	Influence of photoperiod on growth, uniformity, and survival of larvae of the Amazonian ornamental <i>Heros severus</i> (Heckel, 1840). <i>Revista Brasileira De Zootecnia</i> , 2016, 45, 422-426.	0.8	9
3	Growth performance and body composition of giant trahira fingerlings fed diets with different protein and energy levels. <i>Pesquisa Agropecuaria Brasileira</i> , 2010, 45, 1021-1027.	0.9	8
4	Optimal feeding frequency for <i>Heros severus</i> (Heckel, 1840), an Amazon ornamental fish. <i>Revista Brasileira De Zootecnia</i> , 0, 48, .	0.8	5
5	Stunning bullfrogs by electronarcosis and thermonarcosis: Hematological and plasma biochemical responses. <i>Aquaculture</i> , 2022, 548, 737545.	3.5	5
6	Optimal dietary lysine improves growth performance, increases protein deposition and reduces lipid accumulation in tambaqui ( <i>Colossoma macropomum</i> ) juveniles. <i>Aquaculture Research</i> , 2020, 51, 5065-5073.	1.8	3
7	Transport stress in bullfrog: Hematological and plasma biochemical responses. <i>Aquaculture Reports</i> , 2021, 19, 100583.	1.7	3
8	Dietary garlic essential oil on development parameters of severum post-larvae. <i>Revista Brasileira De Saude E Producao Animal</i> , 0, 21, .	0.3	2
9	Effect of prey concentrations and salinized water on initial development of <i>Pyrrhulina brevis</i> (Steindachner, 1876), an Amazonian ornamental fish. <i>Research, Society and Development</i> , 2020, 9, e381985582.	0.1	2
10	Protein requirement in the diet of <i>Heros severus</i> (Heckel, 1840): An Amazonian ornamental fish. <i>Journal of the World Aquaculture Society</i> , 2021, 52, 482-495.	2.4	1
11	Aspectos tecnológicos de um empreendimento de ostreicultura em uma reserva extrativista marinha na Amazônia. <i>Revista Em Agronegocio E Meio Ambiente</i> , 2020, 13, 1263-1279.	0.1	1
12	Production strategy influence on the economic viability of a family fish farm in Pará state, Amazon, Brazil. <i>International Journal for Innovation Education and Research</i> , 2021, 9, 540-549.	0.1	0
13	Análise econômica de uma unidade de produção de alevinos na Região da Transamazônica, Sudoeste Paraense. <i>Fronteiras</i> , 2021, 10, 444-460.	0.1	0
14	Carcinicultura paraense. <i>Segurança Alimentar E Nutricional</i> , 0, 28, e021021.	0.1	0
15	Análise econômica da ostreicultura em mesas flutuantes no litoral amazônico brasileiro. <i>Research, Society and Development</i> , 2020, 9, e654984766.	0.1	0
16	Custo de produção e rentabilidade da criação de tambaqui <i>Colossoma macropomum</i> no estado do Pará, Amazônia, Brasil. <i>Research, Society and Development</i> , 2020, 9, e58996522.	0.1	0
17	Estratégias para incremento da produção aquícola em pequenos ašudes: o caso do Rancho Pioneiro no município de Capitéo Poço, Pará. <i>Research, Society and Development</i> , 2020, 9, .	0.1	0
18	Protocolo para avaliação de boas práticas de manejo na piscicultura no estado do Pará: um estudo de caso. <i>Research, Society and Development</i> , 2020, 9, .	0.1	0