

# Joel Dias

## List of Publications by Year in descending order

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17  
papers

118  
citations

1478505

6  
h-index

1372567

10  
g-index

17  
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17  
docs citations

17  
times ranked

137  
citing authors

#	ARTICLE	IF	CITATIONS
1	Protective effect of <i>Terminalia catappa</i> leaf extracts against Saprolegniosis on angelfish eggs. <i>Aquaculture Research</i> , 2022, 53, 377-387.	1.8	1
2	Comparative effects of using a single strain probiotic and multi-strain probiotic on the productive performance and disease resistance in <i>Oreochromis niloticus</i> . <i>Aquaculture</i> , 2022, 550, 737855.	3.5	2
3	Prevalence and risk factors of parasites in tambaqui <i>Colossoma macropomum</i> fingerling fish farming from So Francisco region AL/SE. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2022, 74, 117-125.	0.4	1
4	In vitro selection of autochthonous bacterium with probiotic potential for the neotropical fish piauu <i>Megalaporinus microcephalus</i> . <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2022, 74, 327-337.	0.4	0
5	Inflammatory response in swim bladder caused by <i>Aeromonas hydrophila</i> in tambaqui () Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.8	0
6	In vitro selection of autochthonous lactic acid bacterium from clownfish <i>Amphiprion ocellaris</i> . <i>Aquaculture Research</i> , 2020, 51, 848-851.	1.8	5
7	Acute toxicity of hot aqueous extract from leaves of the <i>Terminalia catappa</i> in juvenile fish <i>Colossoma macropomum</i> . <i>Aquaculture International</i> , 2020, 28, 2379-2396.	2.2	5
8	Autochthonous bacterium <i>Lactobacillus plantarum</i> as probiotic supplementation for productive performance and sanitary improvements on clownfish <i>Amphiprion ocellaris</i> . <i>Aquaculture</i> , 2020, 526, 735395.	3.5	9
9	Elaborao de macarro enriquecido com farinha de resduos do camaro gigante da Malsia. <i>Agrarian</i> , 2020, 13, 273-279.	0.1	0
10	Effect of different smoking processes on the sensory and chemical attributes of two shrimps native to Brazil. <i>Research, Society and Development</i> , 2020, 9, e85591110460.	0.1	1
11	Growth of Amazon ornamental fish <i>Nannostomus beckfordi</i> larvae (Steindachner, 1876) submitted to different stocking densities and feeding management in captivity conditions. <i>Aquaculture Research</i> , 2019, 50, 2276-2280.	1.8	15
12	<i>Enterococcus faecium</i> as potential probiotic for ornamental neotropical cichlid fish, <i>Pterophyllum scalare</i> (Schultze, 1823). <i>Aquaculture International</i> , 2019, 27, 463-474.	2.2	20
13	Fauna parasitria e relao parasito-hospedeiro de tambaquis criados na regio do Baixo So Francisco, nordeste do Brasil. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2019, 71, 563-570.	0.4	9
14	Effects of live feed containing <i>Panagrellus redivivus</i> and water depth on growth of <i>Betta splendens</i> larvae. <i>Aquaculture Research</i> , 2018, 49, 2671-2675.	1.8	5
15	Dietary supplementation with autochthonous <i>Bacillus cereus</i> improves growth performance and survival in tambaqui <i>Colossoma macropomum</i> . <i>Aquaculture Research</i> , 2018, 49, 3063-3070.	1.8	30
16	Manejo alimentar e densidade de estocagem na larvicultura do peixe ornamental amaznico <i>Heros severus</i> . <i>Boletim Do Instituto De Pesca</i> , 2016, 42, 514-522.	0.5	15
17	Comparative effects of autochthonous single-€strain and multi-€strain probiotics on the productive performance and disease resistance in <i>Colossoma macropomum</i> (Cuvier, 1818). <i>Aquaculture Research</i> , 0, , .	1.8	0