

Christian Fernández-Méndez

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

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1478505

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#	ARTICLE	IF	CITATIONS
1	The Digestive Function of <i>Pseudoplatystoma punctifer</i> Early Juveniles Is Differentially Modulated by Dietary Protein, Lipid and Carbohydrate Content and Their Ratios. <i>Animals</i> , 2021, 11, 369.	2.3	6
2	Isolation, identification, and gene expression analysis of the main digestive enzymes during ontogeny of the Neotropical catfish <i>Pseudoplatystoma punctifer</i> (Castelnau, 1855). <i>Aquaculture</i> , 2021, 543, 737031.	3.5	6
3	Caracterización hematológica de <i>Astronotus ocellatus</i> (Cichliformes: Cichlidae). <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2020, 31, e17827.	0.1	1
4	Ontogeny of the digestive enzyme activity of the Amazonian pimelodid catfish <i>Pseudoplatystoma punctifer</i> (Castelnau, 1855). <i>Aquaculture</i> , 2019, 504, 210-218.	3.5	17
5	Parámetros hematológicos de reproductores de <i>Brycon amazonicus</i> (Bryconidae) en cultivo. <i>Revista De Investigaciones Veterinarias Del Peru</i> , 2019, 30, 133-142.	0.1	3
6	CRECIMIENTO Y SOBREVIVENCIA EN LA ALIMENTACION DE JUVENILES DE ARAHUANA <i>Osteoglossum bicirrhosum</i> . <i>Folia Amazónica</i> , 2019, 28, 123-129.	0.1	0
7	USO DE ARTEMIA EN LA ADAPTACIÓN AL CONSUMO DE ALIMENTO BALANCEADO DE ALEVINOS DE <i>Arapaima gigas</i> PAICHE EN CONDICIONES CONTROLADAS. <i>Folia Amazónica</i> , 2018, 26, 187-194.	0.1	1
8	VALORES HEMATOLÓGICOS Y BIOQUÍMICOS DE JUVENILES DE PAICHE <i>Arapaima gigas</i> EN CULTIVO INTENSIVO. <i>Folia Amazónica</i> , 2017, 25, 137.	0.1	2
9	RESPUESTA HEMATOLÓGICA Y BIOQUÍMICA EN JUVENILES DE PAICHE <i>Arapaima gigas</i> SOMETIDOS A DIFERENTES CONCENTRACIONES DE AMONIO. <i>Folia Amazónica</i> , 2017, 26, 51-58.	0.1	2
10	EVALUACIÓN DE LA INFLUENCIA PARENTAL EN RELACIÓN AL CRECIMIENTO Y SUPERVIVENCIA LARVAL EN FAMILIAS DE LA doncella <i>Pseudoplatystoma punctifer</i> . <i>Folia Amazónica</i> , 2016, 25, 77.	0.1	1
11	Influence of dietary protein and lipid levels on growth performance and the incidence of cannibalism in <i>Pseudoplatystoma punctifer</i> (Castelnau, 1855) larvae and early juveniles. <i>Journal of Applied Ichthyology</i> , 2015, 31, 74-82.	0.7	14
12	Rearing of the Amazon catfish <i>Pseudoplatystoma punctifer</i> (Castelnau, 1855): weaning with dry and moist diets. <i>Journal of Applied Ichthyology</i> , 2015, 31, 83-87.	0.7	8
13	ADAPTACIÓN, CRECIMIENTO Y SUPERVIVENCIA DE ALEVINES DE DONCELLA <i>Pseudoplatystoma punctifer</i> AL CONSUMO DE ALIMENTO BALANCEADO. <i>Folia Amazónica</i> , 2015, 21, 63.	0.1	1
14	VALORES HEMATOLOGICOS Y PARASITOLOGICOS DE BANDA NEGRA <i>Myleus schomburgkii</i> (PISCES). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf</i>	0.1	0
15	Histological development of the digestive system of the Amazonian pimelodid catfish <i>Pseudoplatystoma punctifer</i> . <i>Animal</i> , 2014, 8, 1765-1776.	3.3	23
16	Hatching rate and larval growth variations in <i>Pseudoplatystoma punctifer</i> : maternal and paternal effects. <i>Aquaculture Research</i> , 2011, 42, 764-775.	1.8	20
17	Effect of heparin and EDTA as anticoagulants on hematological values in farmed juvenile of <i>Arapaima gigas</i> . <i>Aquaculture International</i> , 0, , 1.	2.2	1