## Eric Amenyogbe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1912573/publications.pdf

Version: 2024-02-01

1040056 888059 22 357 9 citations h-index papers

g-index 22 22 22 226 docs citations times ranked citing authors all docs

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#	Article	IF	CITATIONS
1	The exploitation of probiotics, prebiotics and synbiotics in aquaculture: present study, limitations and future directions.: a review. Aquaculture International, 2020, 28, 1017-1041.	2.2	77
2	A Review on Sex Steroid Hormone Estrogen Receptors in Mammals and Fish. International Journal of Endocrinology, 2020, 2020, 1-9.	1.5	47
3	Effects of hypoxia stress on the intestinal microflora of juvenile of cobia (Rachycentron canadum). Aquaculture, 2021, 536, 736419.	3.5	35
4	Effects of feed fat level on growth performance, body composition and serum biochemical indices of hybrid grouper (Epinephelus fuscoguttatusÂ×ÂEpinephelus polyphekadion). Aquaculture, 2021, 530, 735813.	3.5	27
5	Identification, characterization, and expressions profile analysis of growth hormone receptors (GHR1) Tj ETQq1 1 (2020, 112, 1-9.	0.784314 2.9	4 rgBT /Overlo 23
6	A Review of Ghanas Aquaculture Industry. Journal of Aquaculture Research & Development, 2018, 09, .	0.4	21
7	Influences of indigenous isolates Pantoea agglomerans RCS2 on growth, proximate analysis, haematological parameters, digestive enzyme activities, serum biochemical parameters, antioxidants activities, intestinal morphology, disease resistance, and molecular immune response in juvenile's cobia fish (Rachycentron canadum). Aquaculture, 2022, 551, 737942.	3.5	21
8	Biochemical composition and activities of digestive and antioxidant enzymes during the egg and yolkâ€sac larval development of the cobia ( <i>Rachycentron canadum</i> ). Aquaculture Research, 2021, 52, 1643-1656.	1.8	12
9	Effects of hypoxia-reoxygenation conditions on serum chemistry indicators and gill and liver tissues of cobia (Rachycentron canadum). Aquaculture Reports, 2021, 20, 100692.	1.7	12
10	Effects of hypoxia stress on digestive enzyme activities, intestinal structure and the expression of tight junction proteins coding genes in juvenile cobia ( <i>Rachycentron canadum</i> ). Aquaculture Research, 2021, 52, 5630-5641.	1.8	12
11	Effects of dietary supplementation of ferulic acid on growth performance, antioxidant ability, non-specific immunity, hepatic morphology and genes expression related to growth and immunity in juvenile hybrid grouper (Epinephelus fuscoguttatus♀Â×ÂEpinephelus polyphekadionâ™,). Aquaculture, 2022, 552, 737988.	3.5	12
12	Probiotic Potential of Indigenous (Bacillus sp. RCS1, Pantoea agglomerans RCS2, and Bacillus cereus) Tj ETQq0 0 C Growth of Pathogenic Vibrio alginolyticus, Vibrio harveyi, Streptococcus iniae, and Streptococcus	) rgBT /O 2.5	overlock 10 Tf 11
	agalactiae. Frontiers in Marine Science, 2021, 8, .		
13	Cloning and expression analysis of hypoxia-related gene HO in cobia. Aquaculture International, 2021, 29, 75-89.	2.2	9
14	Cloning of Mn-SOD gene and its mRNA expression difference and antioxidant enzyme activities under hypoxia stress of cobia Rachycentron canadum. Molecular Biology Reports, 2021, 48, 6897-6909.	2.3	7
15	Integrated transcriptomics and metabolomics analysis of the intestine of cobia (Rachycentron) Tj ETQq1 1 0.7843	14 rgBT 1.7	Oyerlock 10
16	The efficiency of indigenous isolates Bacillus sp. RCS1 and Bacillus cereus RCS3 on growth performance, blood biochemical indices and resistance against Vibrio harveyi in cobia fish (Rachycentron canadum) juveniles. Aquaculture Reports, 2022, 25, 101241.	1.7	6
17	Feeding habits and growth characteristics of cobia (Rachycentron canadum) larval and juvenile stages. Aquaculture, 2021, 539, 736612.	3.5	5
18	Identification and expression analysis of cobia (Rachycentron canadum) liver-related miRNAs under hypoxia stress. Fish Physiology and Biochemistry, 2021, 47, 1951-1967.	2.3	5

#	Article	IF	CITATIONS
19	Cloning and expression analysis of hif- $1\hat{l}\pm$ and downstream genes during hypoxic stress in cobia (Rachycentron canadum). Aquaculture International, $0$ , , $1$ .	2.2	5
20	Mini review on Vibrio Infection-A Case Study on Vibrio harveyi Clade. Fisheries and Aquaculture Journal, 2018, 09, .	0.2	2
21	Hepatic transcriptome profiles reveal the hepatoprotective effects of dietary quercetin and sodium quercetin-5′-sulfonates supplementation in hybrid grouper (Epinephelus fuscoguttatus♀Â×ÂEpinephelus	s) T <b>3</b> EFTQq1	. 1 <b>:</b> 0.784314
22	Hepatic Metabolomics Analysis of Hybrid Grouper (Epinephelus fuscoguttatus♀×Epinephelus) Tj ETQq0 0 0 2022, 9, .	rgBT /Ove 2.5	erlock 10 Tf 50 O