

Sebastian Escobar-Aguirre

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

565
citations

933447

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996975

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579
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#	ARTICLE	IF	CITATIONS
1	Effects of Continuous Light (LD24:0) Modulate the Expression of Lysozyme, Mucin and Peripheral Blood Cells in Rainbow Trout. <i>Fishes</i> , 2022, 7, 28.	1.7	7
2	Molecular Characterization of Embryos with Different Buoyancy Levels in the Yellowtail Kingfish (<i>Seriola lalandi</i>). <i>Animals</i> , 2022, 12, 720.	2.3	0
3	Long-term feeding of a maintenance ration affects the release of Igf-1 and leptin, and delays maturation in a male teleost fish, <i>Dicentrarchus labrax</i> L.. <i>Aquaculture</i> , 2020, 527, 735467.	3.5	9
4	Can Responsible Ownership Practices Influence Hunting Behavior of Owned Cats?: Results from a Survey of Cat Owners in Chile. <i>Animals</i> , 2019, 9, 745.	2.3	13
5	Development of a Bicistronic Vector for the Expression of a CRISPR/Cas9-mCherry System in Fish Cell Lines. <i>Cells</i> , 2019, 8, 75.	4.1	18
6	Transcriptomic response of rainbow trout (<i>Oncorhynchus mykiss</i>) skeletal muscle to <i>Flavobacterium psychrophilum</i> . <i>Comparative Biochemistry and Physiology Part D: Genomics and Proteomics</i> , 2019, 31, 100596.	1.0	8
7	Stocking density induces differential expression of immune-related genes in skeletal muscle and head kidney of fine flounder (<i>Paralichthys adspersus</i>). <i>Veterinary Immunology and Immunopathology</i> , 2019, 210, 23-27.	1.2	8
8	Leptin receptor gene in the European sea bass (<i>Dicentrarchus labrax</i>): Cloning, phylogeny, tissue distribution and neuroanatomical organization. <i>General and Comparative Endocrinology</i> , 2016, 229, 100-111.	1.8	22
9	Is the kisspeptin system involved in responses to food restriction in order to preserve reproduction in pubertal male sea bass (<i>Dicentrarchus labrax</i>)?. <i>Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology</i> , 2016, 199, 38-46.	1.8	25
10	Updating control of puberty in male European sea bass: A holistic approach. <i>General and Comparative Endocrinology</i> , 2015, 221, 42-53.	1.8	27
11	Long-term feeding restriction in prepubertal male sea bass (<i>Dicentrarchus labrax</i> L.) increases the number of apoptotic cells in the testis and affects the onset of puberty and certain reproductive parameters. <i>Aquaculture</i> , 2014, 433, 504-512.	3.5	9
12	Expression of kisspeptins in the brain and pituitary of the european sea bass (<i>Dicentrarchus labrax</i>)	1.6	10
13	Expression of Kisspeptins and Kiss Receptors Suggests a Large Range of Functions for Kisspeptin Systems in the Brain of the European Sea Bass. <i>PLoS ONE</i> , 2013, 8, e70177.	2.5	90
14	Molecular cloning of IGF-1 and IGF-1 receptor and their expression pattern in the Chilean flounder (<i>Paralichthys adspersus</i>). <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2011, 159, 140-147.	1.6	30
15	Organization of Two Independent Kisspeptin Systems Derived from Evolutionary-Ancient Kiss Genes in the Brain of Zebrafish. <i>Endocrinology</i> , 2011, 152, 1527-1540.	2.8	204
16	Temporal and spatial expression pattern of the myostatin gene during larval and juvenile stages of the Chilean flounder (<i>Paralichthys adspersus</i>). <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2008, 151, 197-202.	1.6	20