

Floriana Lai

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

183
citations

1478505

6
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

203
citing authors

#	ARTICLE	IF	CITATIONS
1	Altered neurotransmitter function in CO ₂ -exposed stickleback (<i>Gasterosteus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 101		57
2	Behavioural responses to simulated bird attacks in marine three-spined sticklebacks after exposure to high CO ₂ levels. <i>Marine and Freshwater Research</i> , 2015, 66, 877.	1.3	26
3	The Melanocortin System in Atlantic Salmon (<i>Salmo salar</i> L.) and Its Role in Appetite Control. <i>Frontiers in Neuroanatomy</i> , 2020, 14, 48.	1.7	20
4	Hypothalamic agrp and pomc mRNA Responses to Gastrointestinal Fullness and Fasting in Atlantic Salmon (<i>Salmo salar</i> , L.). <i>Frontiers in Physiology</i> , 2020, 11, 61.	2.8	18
5	The stress response in Atlantic salmon (<i>Salmo salar</i> L.): identification and functional characterization of the corticotropin-releasing factor (crf) paralogs. <i>General and Comparative Endocrinology</i> , 2021, 313, 113894.	1.8	14
6	Responses of neurogenesis and neuroplasticity related genes to elevated CO ₂ levels in the brain of three teleost species. <i>Biology Letters</i> , 2017, 13, 20170240.	2.3	13
7	Expression of genes involved in brain GABAergic neurotransmission in three-spined stickleback exposed to near-future CO ₂ . , 2016, 4, cow068.		11
8	Effects of Short-Term Fasting on mRNA Expression of Ghrelin and the Peptide Transporters PepT1 and 2 in Atlantic Salmon (<i>Salmo salar</i>). <i>Frontiers in Physiology</i> , 2021, 12, 666670.	2.8	10
9	Brain Distribution of 10 cart Transcripts and Their Response to 4 Days of Fasting in Atlantic Salmon (<i>Salmo salar</i> L.). <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	7
10	Regional Expression of npy mRNA Paralogs in the Brain of Atlantic Salmon (<i>Salmo salar</i> , L.) and Response to Fasting. <i>Frontiers in Physiology</i> , 2021, 12, 720639.	2.8	6
11	Leucine did not stimulate growth and accretion in either stressed or unstressed Atlantic salmon. <i>Aquaculture Nutrition</i> , 2021, 27, 2459-2467.	2.7	1