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List of Publications by Year
in descending order

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16 papers	164 citations	1162889 8 h-index	1125617 13 g-index
17 all docs	17 docs citations	17 times ranked	238 citing authors

#	Article	IF	Citations
1	Food intake inhibition in rainbow trout induced by activation of serotonin 5-HT2C receptors is associated with increases in POMC, CART and CRF mRNA abundance in hypothalamus. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 2016, 186, 313-321.	0.7	17
2	Effects of acute handling stress on cerebral monoaminergic neurotransmitters in juvenile Senegalese sole Solea senegalensis. Journal of Fish Biology, 2015, 87, 1165-1175.	0.7	6
3	Brain glycogen supercompensation after different conditions of induced hypoglycemia and sustained swimming in rainbow trout (Oncorhynchus mykiss). Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2015, 187, 55-60.	0.8	4
4	La sucesiÃ³n de terremotos del Delta del Ebro. Una secuencia para investigar las ideas del alumnado y la prÃ¡ctica de uso de pruebas. Praxis & Saber, 2015, 6, 43.	0.0	1
5	The involvement of 5-HT-like receptors in the regulation of food intake in rainbow trout (Oncorhynchus mykiss). Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2014, 161, 1-6.	1.3	18
6	Hypothalamic neuropeptide Y (NPY) gene expression is not affected by central serotonin in the rainbow trout (Oncorhynchus mykiss). Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2013, 166, 186-190.	0.8	10
7	Serotonin-induced brain glycogenolysis in rainbow trout (Oncorhynchus mykiss). Journal of Experimental Biology, 2012, 215, 2969-2979.	0.8	11
8	Effects of acute exposure to exogenous ammonia on cerebral monoaminergic neurotransmitters in juvenile Solea senegalensis. Ecotoxicology, 2012, 21, 362-369.	1.1	27
9	Effects of acute exposure to 2-phenoxyethanol, clove oil, MS-222, and metomidate on primary and secondary stress responses in Senegalese sole (Solea senegalensis Kaup 1858). Aquaculture, 2011, 321, 108-112.	1.7	36
10	Homeostasis of glucose in the rainbow trout (Oncorhynchus mykiss Walbaum): the role of serotonin. Journal of Experimental Biology, 2010, 213, 1813-1821.	0.8	9
11	Effect of the anaesthetics clove oil and MS-222 on blood and plasma indicators of stress in the Senegalese sole (Solea senegalensis Kaup 1858). Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2008, 151, S17.	0.8	1
12	Physiological stress responses in Senegalese sole (Solea senegalensis Kaup 1858) induced by acute exposure toexogenous ammonia. Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2008, 151, S17.	0.8	0
13	Activation of 5-HT(1A) receptor induces glycogenolysis in the rainbow trout brain (Oncorhynchus) Tj ETQq1 1 0.784314 rgBT /Overlock 2008, 151, S6.	0.8	0
14	Effects of 5-HT2 receptor ligands on the brain glycogen metabolism of the rainbow trout (Oncorhynchus mykiss). Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2008, 151, S10.	0.8	0
15	Serotonin, glycemia and brain glycogenolysis in rainbow trout (Oncorhynchus mykiss). Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2008, 151, S10.	0.8	0
16	Peripheral serotonin dynamics in the rainbow trout (Oncorhynchus mykiss). Comparative Biochemistry and Physiology Part - C: Toxicology and Pharmacology, 2007, 145, 245-255.	1.3	23