## Ewa SokoÅ,owska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/754477/publications.pdf

Version: 2024-02-01

		1040056	940533	
16	291	9	16	
papers	citations	h-index	g-index	
16	16	16	350	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Variation in brain arginine vasotocin (AVT) and isotocin (IT) levels with reproductive stage and social status in males of three-spined stickleback (Gasterosteus aculeatus). General and Comparative Endocrinology, 2012, 175, 290-296.	1.8	73
2	Influence of exogenous thyroxine on plasma melatonin in juvenile Atlantic salmon (Salmo salar). Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 2004, 137, 43-47.	1.6	50
3	Seasonal changes in brain melatonin concentration in the three-spined stickleback (Gasterosteus) Tj ETQq1 1 0.7 Molecular & Damp; Integrative Physiology, 2004, 139, 365-369.	'84314 rgf 1.8	37 /Overlock 32
4	Changes in brain arginine vasotocin, isotocin, plasma 11-ketotestosterone and cortisol in round goby, Neogobius melanostomus, males subjected to overcrowding stress during the breeding season. Comparative Biochemistry and Physiology Part A, Molecular & Samp; Integrative Physiology, 2013, 165, 237-242.	1.8	19
5	Cortisol and melatonin in the cutaneous stress response system of fish. Comparative Biochemistry and Physiology Part A, Molecular & Empty Integrative Physiology, 2018, 218, 1-7.	1.8	18
6	The time enzyme in melatonin biosynthesis in fish: Day/night expressions of three aralkylamine N -acetyltransferase genes in three-spined stickleback. Comparative Biochemistry and Physiology Part A, Molecular & Day (1988) amp; Integrative Physiology, 2017, 208, 46-53.	1.8	17
7	Annual changes in brain concentration of arginine vasotocin and isotocin correspond with phases of reproductive cycle in round goby, <i>Neogobius melanostomus </i> . Chronobiology International, 2015, 32, 917-924.	2.0	15
8	Seasonal variation in the reproductive activity, physiological condition and biochemical components of the brown mussel <i>Perna perna</i> from the coastal waters of Yemen (Gulf of Aden). Aquatic Living Resources, 2010, 23, 177-186.	1.2	13
9	A study of aanat and asmt expression in the three-spined stickleback eye and skin: Not only "on the way to melatonin― Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2020, 241, 110635.	1.8	12
10	Environmental influence on maturation and dominance relationships in the three-spined stickleback ( <i>Gasterosteus aculeatus</i> L.): temperature competes with photoperiod for primacy. Oceanological and Hydrobiological Studies, 2009, 38, 31-48.	0.7	10
11	Nonapeptides Arginine Vasotocin and Isotocin in Fishes: Advantage of Bioactive Molecules Measurement. Frontiers in Marine Science, 2020, 7, .	2.5	10
12	Melatonin and cortisol as components of the cutaneous stress response system in fish: Response to oxidative stress. Comparative Biochemistry and Physiology Part A, Molecular & Egrative Physiology, 2022, 268, 111207.	1.8	8
13	First report on intersex in invasive round goby Neogobius melanostomus from the Baltic Sea (Gulf of) Tj ETQq1 1	0.784314	rgBT /Overlo
14	Social context affects aggression and brain vasotocin and isotocin level in the round goby. Fish Physiology and Biochemistry, 2020, 46, 641-652.	2.3	3
15	Multimarker response of the ragworm Hediste diversicolor (Polychaeta) to seawater acidification derived from potential CO2 leakage from the CCS sub-seabed storage site in the Baltic Sea. Journal of Experimental Marine Biology and Ecology, 2020, 530-531, 151433.	1.5	3
16	Fecundity of ninespine stickleback (Pungitius pungitius L., 1758) in the Puck Bay. Acta Ichthyologica Et Piscatoria, 2001, 31, 45-60.	0.7	3