

Catarina Cortes Valente Oliveira

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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citations

759055

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21
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23
all docs

23
docs citations

23
times ranked

562
citing authors

#	ARTICLE	IF	CITATIONS
1	Stressor controllability modulates the stress response in fish. BMC Neuroscience, 2021, 22, 48.	0.8	7
2	Antioxidants in Fish Sperm and the Potential Role of Melatonin. Antioxidants, 2021, 10, 36.	2.2	30
3	Optimizing rearing and welfare in Senegalese sole (<i>Solea senegalensis</i>) broodstock: Effect of ambient light intensity and handling time on stress response. Applied Animal Behaviour Science, 2020, 222, 104880.	0.8	4
4	Investigating the kisspeptin system in the hermaphrodite teleost gilthead seabream (<i>Sparus aurata</i>). Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2020, 241, 110624.	0.8	5
5	Kisspeptin Influences the Reproductive Axis and Circulating Levels of microRNAs in Senegalese Sole. International Journal of Molecular Sciences, 2020, 21, 9051.	1.8	17
6	Circulating small non-coding RNAs provide new insights into vitamin K nutrition and reproductive physiology in teleost fish. Biochimica Et Biophysica Acta - General Subjects, 2019, 1863, 39-51.	1.1	18
7	Meagre's melatonin profiles under captivity: circadian rhythmicity and light sensitiveness. Fish Physiology and Biochemistry, 2018, 44, 885-893.	0.9	4
8	Preliminary Results on the Daily and Seasonal Rhythms of Cuttlefish <i>Sepia officinalis</i> (Linnaeus, 1758) Locomotor Activity in Captivity. Fishes, 2017, 2, 9.	0.7	9
9	<i>Solea senegalensis</i> sperm cryopreservation: New insights on sperm quality. PLoS ONE, 2017, 12, e0186542.	1.1	26
10	Are coping styles consistent in the teleost fish <i>Sparus aurata</i> through sexual maturation and sex reversal?. Fish Physiology and Biochemistry, 2016, 42, 1441-1452.	0.9	11
11	Are personality traits consistent in fish? The influence of social context. Applied Animal Behaviour Science, 2016, 178, 96-101.	0.8	20
12	Endocrine (plasma cortisol and glucose) and behavioral (locomotor and self-feeding activity) circadian rhythms in Senegalese sole (<i>Solea senegalensis</i> Kaup 1858) exposed to light/dark cycles or constant light. Fish Physiology and Biochemistry, 2013, 39, 479-487.	0.9	44
13	Circadian Rhythms of Embryonic Development and Hatching in Fish: A Comparative Study of Zebrafish (Diurnal), Senegalese Sole (Nocturnal), and Somalian Cavefish (Blind). Chronobiology International, 2013, 30, 889-900.	0.9	27
14	Impact of photoperiod manipulation on day/night changes in melatonin, sex steroids and vitellogenin plasma levels and spawning rhythms in Senegal sole, <i>Solea senegalensis</i> . Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2011, 159, 291-295.	0.8	14
15	Reproduction Rhythms in Fish. , 2010, , 185-215.		11
16	Weaning of the wedge sole <i>Dicologlossa cuneata</i> (Moreau): influence of initial size on survival and growth. Aquaculture International, 2010, 18, 475-485.	1.1	3
17	Monthly day/night changes and seasonal daily rhythms of sexual steroids in Senegal sole (<i>Solea</i>) Tj ETQq1 1 0.784314 rgBT /Overlock Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2009, 152, 168-175.	0.8	35
18	Daily and circadian melatonin release in vitro by the pineal organ of two nocturnal teleost species: Senegal sole (<i>Solea senegalensis</i>) and tench (<i>Tinca tinca</i>). Comparative Biochemistry and Physiology Part A, Molecular & Integrative Physiology, 2009, 153, 297-302.	0.8	14

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19	SYNCHRONIZATION TO LIGHT AND RESTRICTED-FEEDING SCHEDULES OF BEHAVIORAL AND HUMORAL DAILY RHYTHMS IN GILTHEAD SEA BREAM (<i>SPARUS AURATA</i>). Chronobiology International, 2009, 26, 1389-1408.	0.9	85
20	Light Synchronization of the Daily Spawning Rhythms of Gilthead Sea bream (<i>Sparus aurata</i>L) Kept under Different Photoperiod and after Shifting the LD Cycle. Chronobiology International, 2008, 25, 666-679.	0.9	31
21	Melatonin Binding Sites in Senegal Sole: Day/Night Changes in Density and Location in Different Regions of the Brain. Chronobiology International, 2008, 25, 645-652.	0.9	12
22	Influence of Constant Light and Darkness, Light Intensity, and Light Spectrum on Plasma Melatonin Rhythms in Senegal Sole. Chronobiology International, 2007, 24, 615-627.	0.9	65
23	Characterization of spawning rhythms of a sparidae aquaculture species, the white seabream () Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.9	1