Gonçalo A Oliveira

List of Publications by Year in descending order

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Version: 2024-02-01

1040056 1281871 12 207 9 11 citations h-index g-index papers 12 12 12 263 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Cognitive appraisal of environmental stimuli induces emotion-like states in fish. Scientific Reports, 2017, 7, 13181.	3.3	45
2	Linking appraisal to behavioral flexibility in animals: implications for stress research. Frontiers in Behavioral Neuroscience, 2015, 9, 104.	2.0	28
3	Dear Enemies Elicit Lower Androgen Responses to Territorial Challenges than Unfamiliar Intruders in a Cichlid Fish. PLoS ONE, 2015, 10, e0137705.	2.5	20
4	Cognitive appraisal in fish: stressor predictability modulates the physiological and neurobehavioural stress response in sea bass. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20192922.	2.6	19
5	Threat perception and familiarity moderate the androgen response to competition in women. Frontiers in Psychology, 2013, 4, 389.	2.1	18
6	Androgen modulation of social decision-making mechanisms in the brain: an integrative and embodied perspective. Frontiers in Neuroscience, 2014, 8, 209.	2.8	17
7	Audience Effects in Territorial Defense of Male Cichlid Fish Are Associated with Differential Patterns of Activation of the Brain Social Decision-Making Network. Frontiers in Behavioral Neuroscience, 2017, 11, 105.	2.0	16
8	Fighting Assessment Triggers Rapid Changes in Activity of the Brain Social Decision-Making Network of Cichlid Fish. Frontiers in Behavioral Neuroscience, 2019, 13, 229.	2.0	14
9	Do Psychosocial Factors Moderate the Relation between Testosterone and Female Sexual Desire? The Role of Interoception, Alexithymia, Defense Mechanisms, and Relationship Status. Adaptive Human Behavior and Physiology, 2019, 5, 13-30.	1.1	12
10	Testosterone response to competition in males is unrelated to opponent familiarity or threat appraisal. Frontiers in Psychology, 2014, 5, 1240.	2.1	10
11	Stressor controllability modulates the stress response in fish. BMC Neuroscience, 2021, 22, 48.	1.9	7
12	Bad after bad is good: previous trial disfluency reduces interference promoted by incongruence. Psychological Research, 2022, , $1.$	1.7	1