

Miky Timothy

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4438440/publications.pdf>

Version: 2024-02-01

7
papers

96
citations

1478505
6
h-index

1588992
8
g-index

9
all docs

9
docs citations

9
times ranked

82
citing authors

#	ARTICLE	IF	CITATIONS
1	Exposure to Advertisement Calls of Reproductive Competitors Activates Vocal-Acoustic and Catecholaminergic Neurons in the Plainfin Midshipman Fish, <i>Porichthys notatus</i> . <i>PLoS ONE</i> , 2013, 8, e70474.	2.5	32
2	Attention and Motivated Response to Simulated Male Advertisement Call Activates Forebrain Dopaminergic and Social Decision-Making Network Nuclei in Female Midshipman Fish. <i>Integrative and Comparative Biology</i> , 2017, 57, 820-834.	2.0	17
3	A versatile macro-based neurohistological image analysis suite for ImageJ focused on automated and standardized user interaction and reproducible data output. <i>Journal of Neuroscience Methods</i> , 2019, 324, 108286.	2.5	13
4	Dopaminergic neurons are preferentially responsive to advertisement calls and co-active with social behavior network nuclei in sneaker male midshipman fish. <i>Brain Research</i> , 2018, 1701, 177-188.	2.2	9
5	Serotonin distribution in the brain of the plainfin midshipman: Substrates for vocal acoustic modulation and a reevaluation of the serotonergic system in teleost fishes. <i>Journal of Comparative Neurology</i> , 2020, 528, 3451-3478.	1.6	9
6	Catecholaminergic Fiber Innervation of the Vocal Motor System Is Introsexually Dimorphic in a Teleost with Alternative Reproductive Tactics. <i>Brain, Behavior and Evolution</i> , 2015, 86, 131-144.	1.7	8
7	Testosterone Treatment Mimics Seasonal Downregulation of Dopamine Innervation in the Auditory System of Female Midshipman Fish. <i>Integrative and Comparative Biology</i> , 2021, 61, 269-282.	2.0	6