Peter Moller

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1077213/publications.pdf

Version: 2024-02-01

1307594 1199594 12 212 7 12 citations g-index h-index papers 12 12 12 167 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Multimodal sensory integration in weakly electric fish: a behavioral account. Journal of Physiology (Paris), 2002, 96, 547-556.	2.1	44
2	Electric Organ Discharge Displays during Social Encounter in the Weakly Electric Fish <i>Brienomyrus niger</i> L. (Mormyridae). Ethology, 1989, 82, 177-191.	1.1	42
3	Shortâ€range Navigation of the Weakly Electric Fish, <i>Gnathonemus petersii</i> L. (Mormyridae,) Tj ETQq1 1 (0.784314 I.I	rgBT/Overl <mark>oc</mark>
4	Ethological observations on the electric organ discharge behaviour of the electric catfish, Malapterurus electricus (Pisces). Behavioral Ecology and Sociobiology, 1979, 4, 321-330.	1.4	26
5	Effects of 17î±-Methyltestosterone on Sexually Dimorphic Characters in the Weakly Discharging Electric Fish,Brienomyrus niger(Günther, 1866) (Mormyridae): Electric Organ Discharge, Ventral Body Wall Indentation, and Anal-Fin Ray Bone Expansion. Hormones and Behavior, 1998, 34, 303-319.	2.1	25
6	Effects of social interaction on the electric organ discharge in a mormyrid fish, Gnathonemus petersii (Mormyridae, Teleostei). Journal of Experimental Biology, 2003, 206, 2355-2362.	1.7	18
7	Social Behavior of the African Electric Catfish, <i>Malapterurus electricus</i> , during Intra―and Interspecific Encounters. Ethology, 1986, 73, 177-190.	1.1	10
8	Permanent and Seasonal Expressions of Sexual Dimorphisms in a Weakly Electric Fish, Mormyrus rume proboscirostris Boulenger 1898 (Mormyridae, Teleostei). Environmental Biology of Fishes, 2004, 70, 175-184.	1.0	6
9	On mating and function of associated electric pulses in Clarias macrocephalus ($G\tilde{A}\frac{1}{4}$ nther 1864): probing an old puzzle, first posed by Charles Darwin. Environmental Biology of Fishes, 2020, 103, 99-114.	1.0	5
10	Electric Fish as a Tool for Water Quality Assessment. Transactions of the American Fisheries Society, 1979, 108, 420-421.	1.4	2
11	Factors influencing mutual gaze in captive female Japanese monkeys (Macaca fuscata). Journal of Ethology, 2011, 29, 487-491.	0.8	2
12	Androgen-induced pseudo-hermaphroditic phenotypes in female Brevimyrus niger $G\tilde{A}^{1}/4$ nther 1866 (Teleostei, Mormyridae). Fish Physiology and Biochemistry, 2017, 43, 1517-1529.	2.3	2