PatrÃ-cia D Freitas

List of Publications by Year in descending order

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687220 794469 435 35 13 19 citations h-index g-index papers 36 36 36 538 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Damming shapes genetic patterns and may affect the persistence of freshwater fish populations. Freshwater Biology, 2022, 67, 603-618.	1.2	8
2	Population estimates of the endangered Callithrix aurita and Callithrix hybrids records in a large Atlantic Forest remnant. Folia Primatologica, 2022, 93, 175-184.	0.3	1
3	Transcriptome differential expression analysis reveals the activated genes in Litopenaeus vannamei shrimp families of superior growth performance. Aquaculture, 2021, 531, 735871.	1.7	22
4	Anthropogenic river fragmentation reduces long-term viability of the migratory fish Salminus brasiliensis (Characiformes: Bryconidae) populations. Neotropical Ichthyology, 2021, 19, .	0.5	2
5	DNA Barcoding of Penaeidae (Decapoda; Crustacea): Non-Distance-Based Species Delimitation of the Most Economically Important Shrimp Family. Diversity, 2021, 13, 460.	0.7	5
6	Shedding the Light on Litopenaeus vannamei Differential Muscle and Hepatopancreas Immune Responses in White Spot Syndrome Virus (WSSV) Exposure. Genes, 2020, 11, 805.	1.0	12
7	Hidden diversity in Prochilodus nigricans: A new genetic lineage within the Tapaj \tilde{A}^3 s River basin. PLoS ONE, 2020, 15, e0237916.	1.1	1
8	Studbook and molecular analyses for the endangered black-lion-tamarin; an integrative approach for assessing genetic diversity and driving management in captivity. Scientific Reports, 2020, 10, 6781.	1.6	9
9	Genetic evidences of non-reproductive shoaling in the freshwater fish Salminus brasiliensis. Hydrobiologia, 2018, 815, 65-72.	1.0	4
10	Next-Generation Sequencing of the Complete Mitochondrial Genome of the Endangered Species Black Lion Tamarin <i>Leontopithecus chrysopygus</i> (Primates) and Mitogenomic Phylogeny Focusing on the Callitrichidae Family. G3: Genes, Genomes, Genetics, 2018, 8, 1985-1991.	0.8	6
11	Polymorphism in Litopenaeus vannamei genes and cross-species amplification in other shrimp species. Pesquisa Agropecuaria Brasileira, 2018, 53, 121-124.	0.9	2
12	Molecular Evidences of a Hidden Complex Scenario in Leporinus cf. friderici. Frontiers in Genetics, 2018, 9, 47.	1.1	17
13	Litopenaeus vannamei Transcriptome Profile of Populations Evaluated for Growth Performance and Exposed to White Spot Syndrome Virus (WSSV). Frontiers in Genetics, 2018, 9, 120.	1.1	19
14	Identification of SNPs potentially related to immune responses and growth performance in <i>Litopenaeus vannamei</i> by RNA-seq analyses. PeerJ, 2018, 6, e5154.	0.9	13
15	Molecular analysis reveals hidden diversity in Zungaro (Siluriformes: Pimelodidade): a genus of giant South American catfish. Genetica, 2017, 145, 335-340.	0.5	15
16	DNA barcoding reveals taxonomic uncertainty in <i>Salminus</i> (Characiformes). Systematics and Biodiversity, 2017, 15, 372-382.	0.5	40
17	Genetic assessment for the endangered black lion tamarin <i>Leontopithecus chrysopygus</i> (Mikan,) Tj ETQq1	10,78431 0.8	.4 rgBT /Ove
18	Isolation-by-time population structure in potamodromous Dourado Salminus brasiliensis in southern Brazil. Conservation Genetics, 2017, 18, 67-76.	0.8	34

#	Article	IF	CITATIONS
19	Roadkill hotspots in a protected area of Cerrado in Brazil: planning actions to conservation. Revista MVZ Cordoba, 2016, 21, 5441-5448.	0.2	17
20	Characterization of the complete mitochondrial genome for the Euphractus sexcinctus flavimanus (Mammalia, Xenarthra) subspecies. Conservation Genetics Resources, 2016, 8, 247-249.	0.4	0
21	Preliminary insights into the genetic mating system of Neotropical Salminus brasiliensis: kinship assignment and parental reconstruction reveal polygynandry. lchthyological Research, 2016, 63, 187-191.	0.5	11
22	RNA-seq as a powerful tool for penaeid shrimp genetic progress. Frontiers in Genetics, 2014, 5, 298.	1.1	29
23	Inheritance of AFLP markers and genetic linkage analysis in two full-sib families of the marine shrimp <i>Litopenaeus vannamei</i> (Crustacea, Decapoda). Advances in Bioscience and Biotechnology (Print), 2014, 05, 273-281.	0.3	3
24	Isolation and characterization of SNPs within HSC70 gene in the freshwater prawn Macrobrachium amazonicum. Conservation Genetics Resources, 2013, 5, 631-633.	0.4	1
25	Characterization and genomic annotation of polymorphic EST-SSR loci in Litopenaeus vannamei shrimp. Aquaculture Research, 2012, 43, 1567-1570.	0.9	8
26	Permanent Genetic Resources added to Molecular Ecology Resources Database 1 December 2010–31 January 2011. Molecular Ecology Resources, 2011, 11, 586-589.	2.2	38
27	<scp>cid</scp> : a rapid and efficient bioinformatic tool for the detection of SSRs from genomic libraries. Molecular Ecology Resources, 2008, 8, 107-108.	2.2	20
28	Contribution of conservation genetics in assessing neotropical freshwater fish biodiversity. Brazilian Journal of Biology, 2008, 68, 1039-1050.	0.4	27
29	Genetic diversity within and between broodstocks of the white shrimp Litopenaeus vannamei (Boone,) Tj ETQq1 I Biology, 2007, 67, 939-943.		4 rgBT /Ove 19
30	In silico analysis of polymorphic microsatellites in penaeid shrimp and construction of a free-access database. Genetics and Molecular Biology, 2007, 30, 1194-1197.	0.6	3
31	Genetic variation in a closed line of the white shrimp Litopenaeus vannamei (Penaeidae). Genetics and Molecular Biology, 2007, 30, 1156-1160.	0.6	11
32	Isolation and characterization of new microsatellite loci in the Pacific white shrimpLitopenaeus vannameiand cross-species amplification in other penaeid species. Molecular Ecology Notes, 2007, 7, 324-326.	1.7	13
33	Fluorescent amplified fragment length polymorphism (fAFLP) analyses and genetic diversity in Litopenaeus vannamei (Penaeidae). Genetics and Molecular Biology, 2005, 28, 267-270.	0.6	6
34	PCR-based VNTR core sequence analysis for inferring genetic diversity in the shrimp Litopenaeus vannamei. Genetics and Molecular Biology, 2002, 25, 431-434.	0.6	10
35	Chromosome Characterization of a Neotropical Fish Poptella paraguayensis from Paraguay River Basin (Stethaprioninae, Characidae) Cytologia, 1998, 63, 73-77.	0.2	1