

Rajeev K Singh

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

146
citations

1478505

6
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

91
citing authors

#	ARTICLE	IF	CITATIONS
1	Mitochondrial DNA variation in natural populations of endangered Indian Feather-Back Fish, <i>Chitala chitala</i> . <i>Molecular Biology Reports</i> , 2012, 39, 1765-1775.	2.3	39
2	Evaluating genetic differentiation in wild populations of the Indian major carp, <i>Cirrhinus mrigala</i> (Hamilton & Buchanan, 1882): Evidence from allozyme and microsatellite markers. <i>Aquaculture</i> , 2007, 269, 135-149.	3.5	35
3	Genetic diversity of Indian Major Carp, <i>Labeo calbasu</i> (Hamilton, 1822) populations inferred from microsatellite loci. <i>Biochemical Systematics and Ecology</i> , 2012, 44, 307-316.	1.3	18
4	Characterization of polymorphic microsatellite markers and genetic diversity in wild bronze featherback, <i>Notopterus notopterus</i> (Pallas, 1769). <i>Molecular Biology Reports</i> , 2013, 40, 6625-6631.	2.3	11
5	De novo development and characterization of polymorphic microsatellite markers in <i>Silonia silondia</i> (Hamilton, 1822) and their validation for population genetic studies. <i>Molecular Biology Reports</i> , 2016, 43, 91-98.	2.3	11
6	Genetic divergence in natural populations of bronze featherback, <i>Notopterus notopterus</i> (Osteoglossiformes: Notopteridae) from five Indian rivers, analyzed through mtDNA ATPase6/8 regions. <i>Meta Gene</i> , 2013, 1, 50-57.	0.6	7
7	Genetic characterization of <i>Silondia silondia</i> (Hamilton, 1822) inferred from two mitochondrial markers. <i>Mitochondrial DNA</i> , 2016, 27, 1075-1079.	0.6	6
8	Cross-priming of microsatellite loci in subfamily cyprininae (family Cyprinidae): their utility in finding markers for population genetic analysis in three Indian major carps. <i>Molecular Biology Reports</i> , 2014, 41, 5187-5197.	2.3	5
9	Genetic and morphological assessment of a vulnerable large catfish, <i>Silonia silondia</i> (Hamilton, 1822), in natural populations from India. <i>Journal of Fish Biology</i> , 2021, 98, 430-444.	1.6	5
10	Mitochondrial DNA markers reveal genetic connectivity among populations of Osteoglossiform fish <i>Chitala chitala</i> . <i>Molecular Biology Reports</i> , 2020, 47, 8579-8592.	2.3	4
11	Development and characterization of Novel Microsatellite markers in great snakehead, <i>Channa marulius</i> (Forsk.). <i>Meta Gene</i> , 2018, 18, 143-148.	0.6	3
12	Phenotypic variation of <i>Chitala chitala</i> (Hamilton, 1822) from Indian rivers using truss network and geometric morphometrics. <i>PeerJ</i> , 2022, 10, e13290.	2.0	2