Da Pan

List of Publications by Year
in descending order

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17 papers	132 citations	1478505 6 h-index	1281871 11 g-index
18 all docs	18 docs citations	18 times ranked	130 citing authors

#	Article	IF	Citations
1	Phylogenetic implications of mitogenome rearrangements in East Asian potamiscine freshwater crabs (Brachyura: Potamidae). Molecular Phylogenetics and Evolution, 2020, 143, 106669.	2.7	26
2	The complete mitochondrial genome of Pauropus longiramus (Myriapoda: Pauropoda): Implications on early diversification of the myriapods revealed from comparative analysis. Gene, 2012, 505, 57-65.	2.2	19
3	An explicit test of Pleistocene survival in peripheral versus nunatak refugia in two high mountain plant species. Molecular Ecology, 2020, 29, 172-183.	3.9	19
4	The complete mitochondrial genome of the semiterrestrial crab, Chiromantes neglectum (Eubrachyura: Grapsoidea: Sesarmidae). Mitochondrial DNA Part B: Resources, 2016, 1, 461-463.	0.4	16
5	Mitogenome phylogeny reveals Indochina Peninsula origin and spatiotemporal diversification of freshwater crabs (Potamidae: Potamiscinae) in China. Cladistics, 2022, 38, 1-12.	3.3	15
6	Marker Development for Phylogenomics: The Case of Orobanchaceae, a Plant Family with Contrasting Nutritional Modes. Frontiers in Plant Science, 2017, 8, 1973.	3.6	9
7	Two new species of freshwater crabs of the genera Eosamon Yeo & Ng, 2007 and Indochinamon Yeo & Ng, 2007 (Crustacea, Brachyura, Potamidae) from southern Yunnan, China. ZooKeys, 2020, 980, 1-21.	1.1	7
8	Addressing alpine plant phylogeography using integrative distributional, demographic and coalescent modeling. Alpine Botany, 2022, 132, 5-19.	2.4	6
9	Regional climates shape the biogeographic history of a broadly distributed freshwater crab species complex. Journal of Biogeography, 2021, 48, 1432-1447.	3.0	5
10	Ancestral remnants or peripheral segregates? Phylogenetic relationships of two narrowly endemicEuphrasiaspecies (Orobanchaceae) from the eastern European Alps. AoB PLANTS, 2019, 11, plz007.	2.3	2
11	Rapid divergent coevolution of Sinopotamon freshwater crab genitalia facilitates a burst of species diversification. Integrative Zoology, 2020, 15, 174-186.	2.6	2
12	AÂnew species of freshwater crab of the genus Teretamon Yeo & Ng, 2007 (Decapoda, Brachyura,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.3	2
13	On a new species of freshwater crab of the genus Mekhongthelphusa Naiyanetr, 1994 (Decapoda:) Tj ETQq1 1 0.784314 rgBT /Overlock	0.3	1
14	A novel gene order and remolded tRNAs revealed in the mitogenome of Asian gecarcinucid freshwater crabs (Brachyura, Gecarcinucidae). Gene, 2022, 813, 146102.	2.2	1
15	ï»¿Revision of two species of Sinopotamon Bott, 1967 (Crustacea, Brachyura, Potamidae) endemic to China: a new combination and a new synonym. ZooKeys, 0, 1112, 179-197.	1.1	1
16	First record of the freshwater crab genus Esanthelphusa Naiyanetr, 1994 (Decapoda: Brachyura:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 1 Natural History, 2021, 55, 2299-2312.	0.5	0
17	Two new species of freshwater crabs of the genera Huananpotamon Dai & Ng, 1994 and Minpotamon Dai & TÃ¼rkay, 1997 (Decapoda: Brachyura: Potamidae) from eastern China. Journal of Crustacean Biology, 2022, 42, .	0.8	0