

Elaheh Parvizi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3207351/publications.pdf>

Version: 2024-02-01

10
papers

99
citations

1684188

5
h-index

1474206

9
g-index

11
all docs

11
docs citations

11
times ranked

106
citing authors

#	ARTICLE	IF	CITATIONS
1	Multiple Pleistocene refugia and repeated phylogeographic breaks in the southern Caspian Sea region: Insights from the freshwater crab <i>Potamon ibericum</i> . <i>Journal of Biogeography</i> , 2018, 45, 1234-1245.	3.0	20
2	Phylogeography of <i>Potamon ibericum</i> (Brachyura: Potamidae) identifies Quaternary glacial refugia within the Caucasus biodiversity hot spot. <i>Ecology and Evolution</i> , 2019, 9, 4749-4759.	1.9	15
3	Life history traits and patterns of sexual dimorphism in the freshwater crab <i>Potamon ibericum</i> (Bieberstein, 1809) (Decapoda: Brachyura: Potamidae) from the western Alborz Mountains, Iran. <i>Journal of Crustacean Biology</i> , 2017, 37, 323-331.	0.8	13
4	The genomic footprint of coastal earthquake uplift. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20200712.	2.6	12
5	Kelp DNA records late Holocene paleoseismic uplift of coastline, southeastern New Zealand. <i>Earth and Planetary Science Letters</i> , 2019, 520, 18-25.	4.4	11
6	Genetic impacts of physical disturbance processes in coastal marine ecosystems. <i>Journal of Biogeography</i> , 2022, 49, 1877-1890.	3.0	8
7	Parallel recolonizations generate distinct genomic sectors in kelp following high-magnitude earthquake disturbance. <i>Molecular Ecology</i> , 2022, 31, 4818-4831.	3.9	7
8	Late Holocene uplift of a coastal terrace near the Akatore Fault, southern New Zealand. <i>New Zealand Journal of Geology, and Geophysics</i> , 2021, 64, 542-557.	1.8	5
9	Pathogen inferred to have dispersed thousands of kilometres at sea, infecting multiple keystone kelp species. <i>Marine Biology</i> , 2021, 168, 1.	1.5	4
10	Concordant phylogeographic responses to large-scale coastal disturbance in intertidal macroalgae and their epibiota. <i>Molecular Ecology</i> , 2021, 31, 646.	3.9	4