

Alicia Dalongeville

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

306
citations

1040056

9
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

618
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate differently influences the genomic patterns of two sympatric marine fish species. <i>Journal of Animal Ecology</i> , 2022, 91, 1180-1195.	2.8	8
2	Evolving spatial conservation prioritization with intraspecific genetic data. <i>Trends in Ecology and Evolution</i> , 2022, 37, 553-564.	8.7	21
3	Comparative phylogeography in a marine biodiversity hotspot provides novel insights into evolutionary processes across the Atlantic-Indian Ocean transition. <i>Diversity and Distributions</i> , 2022, 28, 2622-2636.	4.1	8
4	Ecological indicators based on quantitative eDNA metabarcoding: the case of marine reserves. <i>Ecological Indicators</i> , 2022, 140, 108966.	6.3	8
5	Spatial graphs highlight how multi-generational dispersal shapes landscape genetic patterns. <i>Ecography</i> , 2020, 43, 1167-1179.	4.5	21
6	Marine Conservation and Marine Protected Areas. <i>Population Genomics</i> , 2019, , 423-446.	0.5	15
7	Biologically representative and well-connected marine reserves enhance biodiversity persistence in conservation planning. <i>Conservation Letters</i> , 2018, 11, e12439.	5.7	91
8	Preserving genetic connectivity in the European Alps protected area network. <i>Biological Conservation</i> , 2018, 218, 99-109.	4.1	16
9	Combining six genome scan methods to detect candidate genes to salinity in the Mediterranean striped red mullet (<i>Mullus surmuletus</i>). <i>BMC Genomics</i> , 2018, 19, 217.	2.8	44
10	Geographic isolation and larval dispersal shape seascape genetic patterns differently according to spatial scale. <i>Evolutionary Applications</i> , 2018, 11, 1437-1447.	3.1	30
11	Ecological traits shape genetic diversity patterns across the Mediterranean Sea: a quantitative review on fishes. <i>Journal of Biogeography</i> , 2016, 43, 845-857.	3.0	22
12	No evidence for long-term increases in biomass and stem density in the tropical rain forests of Australia. <i>Journal of Ecology</i> , 2013, 101, 1589-1597.	4.0	22