Romina Henriques

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5527600/publications.pdf

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29	533	623734 14	677142 22
papers	citations	h-index	g-index

30	30	30	878
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Population Connectivity and Phylogeography of a Coastal Fish, Atractoscion aequidens (Sciaenidae), across the Benguela Current Region: Evidence of an Ancient Vicariant Event. PLoS ONE, 2014, 9, e87907.	2.5	62
2	Ocean warming, a rapid distributional shift, and the hybridization of a coastal fish species. Global Change Biology, 2014, 20, 2765-2777.	9.5	58
3	Multispecies genetic objectives in spatial conservation planning. Conservation Biology, 2017, 31, 872-882.	4.7	48
4	Evidence of deep genetic divergence between populations of an important recreational fishery species,Lichia amiaL. 1758, around southern Africa. African Journal of Marine Science, 2012, 34, 585-591.	1.1	35
5	Spatioâ€temporal genetic structure and the effects of longâ€term fishing in two partially sympatric offshore demersal fishes. Molecular Ecology, 2016, 25, 5843-5861.	3.9	33
6	An integrated mark-recapture and genetic approach to estimate the population size of white sharks in South Africa. Marine Ecology - Progress Series, 2016, 552, 241-253.	1.9	33
7	Distinct interspecific and intraspecific vulnerability of coastal species to global change. Global Change Biology, 2021, 27, 3415-3431.	9.5	23
8	Complex signatures of genomic variation of two non-model marine species in a homogeneous environment. BMC Genomics, 2018, 19, 347.	2.8	21
9	Migration patterns counteract seasonal isolation of Squalius torgalensis, a critically endangered freshwater fish inhabiting a typical Circum-Mediterranean small drainage. Conservation Genetics, 2010, 11, 1859-1870.	1.5	19
10	The biology, life history and management needs of a large sciaenid fish,Argyrosomus coronus, in Angola. African Journal of Marine Science, 2010, 32, 247-258.	1.1	19
11	Incipient genetic isolation of a temperate migratory coastal sciaenid fish (Argyrosomus) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	0.7	19
12	A comparison of genetic and genomic approaches to represent evolutionary potential in conservation planning. Biological Conservation, 2020, 251, 108770.	4.1	19
13	New insights into the evolutionary history of white sharks, Carcharodon carcharias. Journal of Biogeography, 2016, 43, 328-339.	3.0	17
14	When homoplasy mimics hybridization: a case study of Cape hakes (Merluccius capensisandM.) Tj ETQq0 0 0 rgBT /Overlock 1	2.0	16
15	Molecular genetic, lifeâ€history and morphological variation in a coastal warmâ€temperate sciaenid fish: evidence for an upwellingâ€driven speciation event. Journal of Biogeography, 2016, 43, 1820-1831.	3.0	11
16	Genetic population sub-structuring of kingklip (Genypterus capensis â€“ Ophidiidae), a commercially exploited demersal fish off South Africa. Fisheries Research, 2017, 187, 86-95.	1.7	11
17	Multi-model seascape genomics identifies distinct environmental drivers of selection among sympatric marine species. BMC Evolutionary Biology, 2020, 20, 121.	3.2	11
18	The ghost of introduction past: Spatial and temporal variability in the genetic diversity of invasive smallmouth bass. Evolutionary Applications, 2018, 11, 1609-1629.	3.1	9

#	Article	IF	Citations
19	Sleeping with the enemy: introgressive hybridization in two invasive centrarchids. Journal of Fish Biology, 2018, 93, 405-410.	1.6	8
20	Supporting Fisheries Management With Genomic Tools: A Case Study of Kingklip (Genypterus capensis) Off Southern Africa. Frontiers in Marine Science, 2020, 7, .	2.5	8
21	Neither historical climate nor contemporary range fully explain the extant patterns of molecular diversity in marine species. Journal of Biogeography, 2021, 48, 2629-2644.	3.0	7
22	How many daddies: microsatellite genotyping reveals polyandry in a liveâ€bearing clinid fish <scp>Muraenoclinus dorsalis</scp>. Journal of Fish Biology, 2018, 92, 1435-1445.	1.6	5
23	Extending biodiversity conservation with functional and evolutionary diversity: a case study of South African sparid fishes. African Journal of Marine Science, 2020, 42, 315-321.	1.1	5
24	Fishing for DNA? Designing baits for population genetics in target enrichment experiments: Guidelines, considerations and the new tool supeRbaits. Molecular Ecology Resources, 2022, 22, 2105-2119.	4.8	5
25	Population connectivity of an overexploited coastal fish,Argyrosomus coronus(Sciaenidae), in an ocean-warming hotspot. African Journal of Marine Science, 2018, 40, 13-24.	1.1	4
26	Genetic assessment of seasonal alongshore migration in Merluccius capensis in the Benguela region. Fisheries Research, 2022, 250, 106293.	1.7	4
27	Isolation of 12 microsatellite markers for geelbeck (Atractoscion aequidens (Cuvier, 1860),) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.8	2
28	Erring on the side of caution: Reply to Irion et al. (2017). Marine Ecology - Progress Series, 2017, 577, 257-262.	1.9	2
29	Digest: Untangling the influence of soft and hard selection in experimental populations-from environment to genomics*. Evolution; International Journal of Organic Evolution, 2018, 72, 1730-1732.	2.3	0