Romina Henriques

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5527600/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	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
2	Genetic assessment of seasonal alongshore migration in Merluccius capensis in the Benguela region. Fisheries Research, 2022, 250, 106293.	1.7	4
3	Distinct interspecific and intraspecific vulnerability of coastal species to global change. Global Change Biology, 2021, 27, 3415-3431.	9.5	23
4	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
5	A comparison of genetic and genomic approaches to represent evolutionary potential in conservation planning. Biological Conservation, 2020, 251, 108770.	4.1	19
6	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
7	Multi-model seascape genomics identifies distinct environmental drivers of selection among sympatric marine species. BMC Evolutionary Biology, 2020, 20, 121.	3.2	11
8	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
9	Population connectivity of an overexploited coastal fish, <i>Argyrosomus coronus</i> (Sciaenidae), in an ocean-warming hotspot. African Journal of Marine Science, 2018, 40, 13-24.	1.1	4
10	How many daddies: microsatellite genotyping reveals polyandry in a liveâ€bearing clinid fish <scp><i>Muraenoclinus dorsalis</i></scp> . Journal of Fish Biology, 2018, 92, 1435-1445.	1.6	5
11	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
12	Sleeping with the enemy: introgressive hybridization in two invasive centrarchids. Journal of Fish Biology, 2018, 93, 405-410.	1.6	8
13	Complex signatures of genomic variation of two non-model marine species in a homogeneous environment. BMC Genomics, 2018, 19, 347.	2.8	21
14	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
15	Genetic population sub-structuring of kingklip (Genypterus capensis – Ophidiidiae), a commercially exploited demersal fish off South Africa. Fisheries Research, 2017, 187, 86-95.	1.7	11
16	Multispecies genetic objectives in spatial conservation planning. Conservation Biology, 2017, 31, 872-882.	4.7	48
17	Erring on the side of caution: Reply to Irion et al. (2017). Marine Ecology - Progress Series, 2017, 577, 257-262.	1.9	2
18	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

2

#	Article	IF	CITATIONS
19	Spatioâ€ŧemporal genetic structure and the effects of longâ€ŧerm fishing in two partially sympatric offshore demersal fishes. Molecular Ecology, 2016, 25, 5843-5861.	3.9	33
20	New insights into the evolutionary history of white sharks, <i>Carcharodon carcharias</i> . Journal of Biogeography, 2016, 43, 328-339.	3.0	17
21	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
22	When homoplasy mimics hybridization: a case study of Cape hakes (<i>Merluccius capensis</i> and <i>M.) Tj ETQ</i>	q0.0,0 rgE 2.0	ST /Overlock 2
23	Incipient genetic isolation of a temperate migratory coastal sciaenid fish (<i>Argyrosomus) Tj ETQq1 1 0.784314</i>	rgBT /Ove	rlggk 10 Tf 5
24	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
25	Ocean warming, a rapid distributional shift, and the hybridization of a coastal fish species. Global Change Biology, 2014, 20, 2765-2777.	9.5	58
26	Evidence of deep genetic divergence between populations of an important recreational fishery species, <i>Lichia amia</i> L. 1758, around southern Africa. African Journal of Marine Science, 2012, 34, 585-591.	1.1	35
27	Isolation of 12 microsatellite markers for geelbeck (Atractoscion aequidens (Cuvier, 1860),) Tj ETQq1 1 0.784314	ŧ rgβT /Ον	erlock 10 Tf 3
28	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
29	The biology, life history and management needs of a large sciaenid fish, <i>Argyrosomus coronus</i> , in Angola. African Journal of Marine Science, 2010, 32, 247-258.	1.1	19