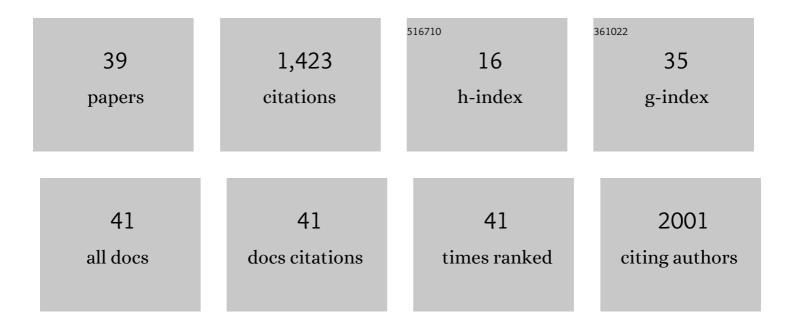
Pedro A Ribeiro

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Going With the Flow – Population Genetics of the Kelp Saccharina latissima (Phaeophyceae,) Tj ETQq1 1 0.784	•314_rgBT 2.5	Överlock I
2	Molecular Systematics of the Long-Snouted Deep Water Dogfish (Centrophoridae, Deania) With Implications for Identification, Taxonomy, and Conservation. Frontiers in Marine Science, 2021, 7, .	2.5	5
3	A comprehensive assessment of the intertidal biodiversity along the Portuguese coast in the early 2000s. Biodiversity Data Journal, 2021, 9, e72961.	0.8	5
4	Remotely-sensed L4 SST underestimates the thermal fingerprint of coastal upwelling. Remote Sensing of Environment, 2020, 237, 111588.	11.0	36
5	Are seamounts refuge areas for fauna from polymetallic nodule fields?. Biogeosciences, 2020, 17, 2657-2680.	3.3	23
6	The Intertidal Zone of the North-East Atlantic Region. , 2019, , 7-46.		18
7	Inbreeding in the exploited limpet Patella aspera across the Macaronesia archipelagos (NE Atlantic): Implications for conservation. Fisheries Research, 2018, 198, 180-188.	1.7	11
8	Phylogeography and phylogeny of the genus <i>Acanthonyx</i> (Decapoda, Epialtidae) in the northâ€east Atlantic and Mediterranean. Zoologica Scripta, 2017, 46, 571-583.	1.7	3
9	Essence of the patterns of cover and richness of intertidal hard bottom communities: a pan-European study. Journal of the Marine Biological Association of the United Kingdom, 2017, 97, 525-538.	0.8	10
10	Consistent patterns of spatial variability between NE Atlantic and Mediterranean rocky shores. Journal of the Marine Biological Association of the United Kingdom, 2017, 97, 539-547.	0.8	11
11	Geographic patterns of biodiversity in European coastal marine benthos. Journal of the Marine Biological Association of the United Kingdom, 2017, 97, 507-523.	0.8	14
12	The role of physical variables in biodiversity patterns of intertidal macroalgae along European coasts. Journal of the Marine Biological Association of the United Kingdom, 2017, 97, 549-560.	0.8	10
13	Exploitation promotes earlier sex change in a protandrous patellid limpet, <i>Patella aspera</i> R¶ding, 1798. Ecology and Evolution, 2017, 7, 3616-3622.	1.9	24
14	Disentangling the genetic and morphological structure of <i>Patella candei</i> complex in Macaronesia (<scp>NE</scp> Atlantic). Ecology and Evolution, 2017, 7, 6125-6140.	1.9	15
15	First record of the cubera snapper, Lutjanus cyanopterus (Actinopterygii: Perciformes: Lutjanidae), from the Azores (NE Atlantic) and possible extension range for the West Atlantic. Acta Ichthyologica Et Piscatoria, 2017, 47, 259-263.	0.7	5
16	Threatened by mining, polymetallic nodules are required to preserve abyssal epifauna. Scientific Reports, 2016, 6, 26808.	3.3	237
17	A synthesis of genetic connectivity in deepâ€sea fauna and implications for marine reserve design. Molecular Ecology, 2016, 25, 3276-3298.	3.9	109
18	A multiplex microsatellite tool for conservation genetics of the endemic limpet Patella candei in the Macaronesian archipelagos. Aquatic Conservation: Marine and Freshwater Ecosystems, 2016, 26, 775-781.	2.0	9

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19	Standardization of a Patella spp. (Mollusca, Gastropoda) embryo–larval bioassay and advantages of its use in marine ecotoxicology. Ecotoxicology and Environmental Safety, 2016, 127, 175-186.	6.0	15
20	Fisheries stocks from an ecological perspective: Disentangling ecological connectivity from genetic interchange. Fisheries Research, 2016, 179, 333-341.	1.7	46
21	A new multiplexed microsatellite tool for metapopulation studies in the overexploited endemic limpet <i>Patella aspera</i> (Röding, 1798). Animal Genetics, 2015, 46, 96-97.	1.7	8
22	New species of Heteropathes (Anthozoa: Antipatharia) expands genus distribution to the NE Atlantic . Zootaxa, 2014, 3827, 293.	0.5	6
23	First record of Antipathella subpinnata (Anthozoa, Antipatharia) in the Azores (NE Atlantic), with description of the first monotypic garden for this species. Deep-Sea Research Part II: Topical Studies in Oceanography, 2014, 99, 113-121.	1.4	26
24	Diversity, distribution and spatial structure of the cold-water coral fauna of the Azores (NE) Tj ETQq0 0 0 rgBT /0 $$	Dverlgck 1	0 Tf 50 542 To
25	Recent changes in the distribution of a marine gastropod, <i>Patella rustica</i> , across the Iberian Atlantic coast did not result in diminished genetic diversity or increased connectivity. Journal of Biogeography, 2010, 37, 1782-1796.	3.0	27
26	First record of Halidrys siliquosa on the Portuguese coast: counter-intuitive range expansion?. Marine Biodiversity Records, 2009, 2, .	1.2	47
27	Reproductive cycles of four species of Patella (Mollusca: Gastropoda) on the northern and central Portuguese coast. Journal of the Marine Biological Association of the United Kingdom, 2009, 89, 1215-1221.	0.8	29
28	New polymorphic microsatellite markers for the limpet <i>Patella rustica</i> and crossâ€priming testing in four <i> Patella</i> species. Molecular Ecology Resources, 2008, 8, 926-929.	4.8	1
29	A first record of longfin mako, Isurus paucus, in the mid-North Atlantic. Marine Biodiversity Records, 2008, 1, .	1.2	4
30	Modelling past and present geographical distribution of the marine gastropod Patella rustica as a tool for exploring responses to environmental change. Global Change Biology, 2007, 13, 2065-2077.	9.5	48
31	Do distributional shifts of northern and southern species of algae match the warming pattern?. Global Change Biology, 2007, 13, 2592-2604.	9.5	287
32	Development of microsatellite loci for the black-footed limpet, Patella depressa, and cross-amplification in two other Patella species. Conservation Genetics, 2007, 8, 739-742.	1.5	6
33	Using asymmetrical designs for environmental impact assessment of unplanned disturbances. , 2006, , 223-227.		1
34	Biogeographic patterns of intertidal macroinvertebrates and their association with macroalgae distribution along the Portuguese coast. , 2006, , 185-192.		2
35	Recent changes in the distribution of a marine gastropod, Patella rustica Linnaeus, 1758, and their relationship to unusual climatic events. Journal of Biogeography, 2006, 33, 812-822.	3.0	119
36	Biogeographic Patterns of Intertidal Macroinvertebrates and their Association with Macroalgae Distribution along the Portuguese Coast. Hydrobiologia, 2006, 555, 185-192.	2.0	69

#	Article	IF	CITATIONS
37	Using Asymmetrical Designs for Environmental Impact Assessment of Unplanned Disturbances. Hydrobiologia, 2006, 555, 223-227.	2.0	10
38	movement of blue shark, prionace glauca, in the north-east atlantic based on mark–recapture data. Journal of the Marine Biological Association of the United Kingdom, 2005, 85, 1107-1112.	0.8	35
39	The London Workshop on the Biogeography and Connectivity of the Clarion-Clipperton Zone. Research Ideas and Outcomes, 0, 2, .	1.0	9