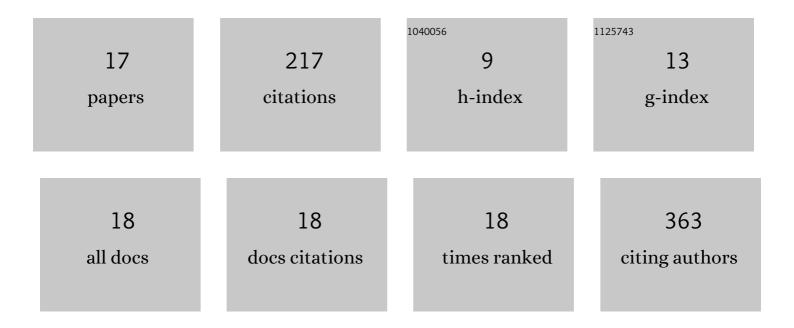
## Joao Faria

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5170585/publications.pdf Version: 2024-02-01



ΙΟΛΟ ΕΛΡΙΛ

#	Article	IF	CITATIONS
1	Arrival and proliferation of the invasive seaweed <i>Rugulopteryx okamurae</i> in NE Atlantic islands. Botanica Marina, 2022, 65, 45-50.	1.2	15
2	Dramatic changes in the structure of shallow-water marine benthic communities following the invasion by Rugulopteryx okamurae (Dictyotales, Ochrophyta) in Azores (NE Atlantic). Marine Pollution Bulletin, 2022, 175, 113358.	5.0	17
3	Contrasting effects of eucalyptus, pine and oak plantations on nest predation risk in Mediterranean grasslands. Forest Ecology and Management, 2022, 511, 120116.	3.2	3
4	Limited effects of marine protected areas on the distribution of invasive species, despite positive effects on diversity in shallow-water marine communities. Biological Invasions, 2020, 22, 1169-1179.	2.4	14
5	Using low ost drones to monitor heterogeneous submerged seaweed habitats: A case study in the Azores. Aquatic Conservation: Marine and Freshwater Ecosystems, 2019, 29, 1909-1922.	2.0	12
6	The Intertidal Zone of the North-East Atlantic Region. , 2019, , 7-46.		18
7	Long-term consequences of agricultural policy decisions: How are forests planted under EEC regulation 2080/92 affecting biodiversity 20†years later?. Biological Conservation, 2019, 236, 393-403.	4.1	8
8	First record of <i>Caulerpa prolifera</i> in the Azores (NE Atlantic). Botanica Marina, 2019, 62, 155-160.	1.2	5
9	Patterns of distribution of the invasive alga Asparagopsis armata Harvey: a multi-scaled approach. Aquatic Invasions, 2019, 14, 582-593.	1.6	19
10	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
11	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
12	Phylogeny, phylogeography, and evolution in the Mediterranean region: News from a freshwater mussel (Potomida, Unionida). Molecular Phylogenetics and Evolution, 2016, 100, 322-332.	2.7	37
13	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
14	Multiplexing of novel microsatellite loci for the vulnerable slipper lobsterScyllarus arctus(Linnaeus, 1758). Journal of Experimental Zoology, 2014, 321, 119-123.	1.2	2
15	Shells of <i>Patella aspera</i> as â€~islands' for epibionts. Journal of the Marine Biological Association of the United Kingdom, 2014, 94, 1027-1032.	0.8	15
16	Linkages between rocky reefs and soft-bottom habitats: Effects of predation and granulometry on sandy macrofaunal assemblages. Journal of Sea Research, 2013, 81, 1-9.	1.6	9
17	Panmixia in the endangered slipper lobster Scyllarides latus from the northeastern Atlantic and western Mediterranean. Journal of Crustacean Biology, 2013, 33, 557-566.	0.8	8