

Xabier Guinda

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8260811/publications.pdf>

Version: 2024-02-01

19
papers

465
citations

933447

10
h-index

888059

17
g-index

19
all docs

19
docs citations

19
times ranked

682
citing authors

#	ARTICLE	IF	CITATIONS
1	Macroalgae, a suitable indicator of the ecological status of coastal rocky communities in the NE Atlantic. <i>Ecological Indicators</i> , 2008, 8, 351-359.	6.3	140
2	Distributional shifts of canopy-forming seaweeds from the Atlantic coast of Southern Europe. <i>Biodiversity and Conservation</i> , 2019, 28, 1151-1172.	2.6	73
3	Comparison of two methods for quality assessment of macroalgae assemblages, under different pollution types. <i>Ecological Indicators</i> , 2008, 8, 743-753.	6.3	57
4	A comparison of the degree of implementation of marine biodiversity indicators by European countries in relation to the Marine Strategy Framework Directive (MSFD). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2015, 95, 1519-1531.	0.8	35
5	Co-location opportunities for renewable energies and aquaculture facilities in the Canary Archipelago. <i>Ocean and Coastal Management</i> , 2018, 166, 62-71.	4.4	28
6	Spatial distribution pattern analysis of subtidal macroalgae assemblages by a non-destructive rapid assessment method. <i>Journal of Sea Research</i> , 2012, 67, 34-43.	1.6	23
7	The Quality of Rocky Bottoms index (CFR): A validated method for the assessment of macroalgae according to the European Water Framework Directive. <i>Marine Environmental Research</i> , 2014, 102, 3-10.	2.5	15
8	Bloom forming and toxic phytoplankton in transitional and coastal waters of Cantabria region coast (Southeastern Bay of Biscay, Spain). <i>Marine Pollution Bulletin</i> , 2012, 64, 2860-2866.	5.0	14
9	Geographic patterns of biodiversity in European coastal marine benthos. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2017, 97, 507-523.	0.8	14
10	Consistent patterns of spatial variability between NE Atlantic and Mediterranean rocky shores. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2017, 97, 539-547.	0.8	11
11	Changes in the distribution of intertidal macroalgae along a longitudinal gradient in the northern coast of Spain. <i>Marine Environmental Research</i> , 2020, 157, 104930.	2.5	11
12	Essence of the patterns of cover and richness of intertidal hard bottom communities: a pan-European study. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2017, 97, 525-538.	0.8	10
13	The role of physical variables in biodiversity patterns of intertidal macroalgae along European coasts. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2017, 97, 549-560.	0.8	10
14	A first approach to stock assessment of the sea urchin <i>Paracentrotus lividus</i> (Lamarck, 1816) in Cantabria (Bay of Biscay). <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2017, 97, 561-570.	0.8	9
15	Application of landscape mosaics for the assessment of subtidal macroalgae communities using the CFR index. <i>Deep-Sea Research Part II: Topical Studies in Oceanography</i> , 2014, 106, 207-215.	1.4	8
16	A hierarchical ecological classification system along the NE Atlantic coast: focusing on the local scale (Cantabria, N Spain). <i>European Journal of Phycology</i> , 2017, 52, 75-89.	2.0	4
17	Assessing the suitability of the minimum capture size and protection regimes in the gooseneck barnacle shellfishery. <i>Ocean and Coastal Management</i> , 2015, 104, 150-158.	4.4	3
18	Distribution Patterns of the Gooseneck Barnacle (<i>Pollicipes pollicipes</i> [Gmelin, 1789]) in the Cantabria Region (N Spain): Exploring Different Population Assessment Methods. <i>Journal of Shellfish Research</i> , 2017, 36, 787-797.	0.9	0

#	ARTICLE	IF	CITATIONS
19	AMBEMAR-DSS: A Decision Support System for the Environmental Impact Assessment of Marine Renewable Energies. , 2018, , .		0