

# Cristina Garc a-Ru z

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8506143/publications.pdf>

Version: 2024-02-01

11  
papers

98  
citations

1684188

5  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

185  
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial distribution of marine macro-litter on the seafloor in the northern Mediterranean Sea: the MEDITS initiative. <i>Scientia Marina</i> , 2019, 83, 257.	0.6	37
2	Spatial-temporal variation of the Western Mediterranean Sea biodiversity along a latitudinal gradient. <i>Ecological Indicators</i> , 2022, 136, 108674.	6.3	12
3	Spatio-temporal trends in diversity of demersal fish assemblages in the Mediterranean. <i>Scientia Marina</i> , 2019, 83, 189.	0.6	11
4	Resilience dynamics and productivity-driven shifts in the marine communities of the Western Mediterranean Sea. <i>Journal of Animal Ecology</i> , 2022, 91, 470-483.	2.8	11
5	Essential fish habitats and hotspots of nekto-benthic diversity and density in the western Mediterranean. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2019, 29, 461-471.	2.0	6
6	Explorative analysis on red mullet (&em&gt;Mullus barbatus&/em&gt;) ageing data variability in the Mediterranean. <i>Scientia Marina</i> , 2019, 83, 271.	0.6	6
7	Stability of the relationships among demersal fish assemblages and environmental-trawling drivers at large spatio-temporal scales in the northern Mediterranean Sea. <i>Scientia Marina</i> , 2019, 83, 153.	0.6	5
8	Spatio-temporal patterns of macrourid fish species in the northern Mediterranean Sea. <i>Scientia Marina</i> , 2019, 83, 117.	0.6	4
9	Large-scale distribution of a deep-sea megafauna community along Mediterranean trawlable grounds. <i>Scientia Marina</i> , 2019, 83, 175.	0.6	3
10	Potential factors influencing the condition of demersal sharks in the Mediterranean deep sea ecosystems. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2021, 176, 103603.	1.4	2
11	Patterns of spatial changes on demersal species in the Gulf of Cadiz and northern Alboran Sea. <i>Mediterranean Marine Science</i> , 0, , .	1.6	1