

# Fabiana CĂ©zar FĂ©lix-Hackradt

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1014568/publications.pdf>

Version: 2024-02-01

28  
papers

419  
citations

840776

11  
h-index

752698

20  
g-index

28  
all docs

28  
docs citations

28  
times ranked

601  
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of habitat structure on fish assemblage of an artificial reef in southern Brazil. <i>Marine Environmental Research</i> , 2011, 72, 235-247.	2.5	83
2	Recovery of grouper assemblages indicates effectiveness of a marine protected area in Southern Brazil. <i>Marine Ecology - Progress Series</i> , 2014, 514, 207-215.	1.9	40
3	A review of methods to assess connectivity and dispersal between fish populations in the Mediterranean Sea. <i>Advances in Oceanography and Limnology</i> , 2013, 4, 150.	0.6	36
4	Temporal patterns of settlement, recruitment and post-settlement losses in a rocky reef fish assemblage in the South-Western Mediterranean Sea. <i>Marine Biology</i> , 2013, 160, 2337-2352.	1.5	28
5	Environmental determinants on fish post-larval distribution in coastal areas of south-western Mediterranean Sea. <i>Estuarine, Coastal and Shelf Science</i> , 2013, 129, 59-72.	2.1	25
6	Diversity patterns of reef fish along the Brazilian tropical coast. <i>Marine Environmental Research</i> , 2020, 160, 105038.	2.5	22
7	Habitat use and ontogenetic shifts of fish life stages at rocky reefs in South-western Mediterranean Sea. <i>Journal of Sea Research</i> , 2014, 88, 67-77.	1.6	21
8	Ichthyofauna composition across a wave: energy gradient on Southern Brazil beaches. <i>Brazilian Journal of Oceanography</i> , 2007, 55, 281-292.	0.6	16
9	Discordant patterns of genetic connectivity between two sympatric species, <i>Mullus barbatus</i> (Linnaeus, 1758) and <i>Mullus surmuletus</i> (Linnaeus, 1758), in south-western Mediterranean Sea. <i>Marine Environmental Research</i> , 2013, 92, 23-34.	2.5	15
10	AssemblÃ©ia de peixes associados a ambientes consolidados no litoral do ParanÃ¡, Brasil: uma anÃ¡lise qualitativa com notas sobre sua bioecologia. <i>Papeis Avulsos De Zoologia</i> , 2009, 49, 389-403.	0.4	14
11	Habitat use of five key species of reef fish in rocky reef systems of southern Brazil: evidences of MPA effectiveness. <i>Marine Biodiversity</i> , 2019, 49, 1027-1036.	1.0	14
12	Genetic diversity and gene flow of the threatened Brazilian endemic parrotfish <i>Scarus trispinosus</i> (Valenciennes, 1840). <i>Marine Environmental Research</i> , 2018, 142, 155-162.	2.5	12
13	Factors influencing spatial patterns of the ichthyofauna of low energy estuarine beaches in southern Brazil. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2011, 91, 1345-1357.	0.8	10
14	A review of methods to assess connectivity and dispersal between fish populations in the Mediterranean Sea. <i>Advances in Oceanography and Limnology</i> , 2013, 4, 150-175.	0.6	10
15	Diel and tidal variation in surf zone fish assemblages of a sheltered beach in southern Brazil. <i>Latin American Journal of Aquatic Research</i> , 2011, 38, 447-460.	0.6	9
16	Interaction between <i>Rachycentron canadum</i> and <i>Epinephelus itajara</i> , on the ParanÃ¡ Coast, Brasil. <i>Coral Reefs</i> , 2008, 27, 633-633.	2.2	8
17	Effect of marine protected areas on distinct fish life-history stages. <i>Marine Environmental Research</i> , 2018, 140, 200-209.	2.5	8
18	Spatial and temporal patterns of spawning aggregations of fish from the Epinephelidae and Lutjanidae families: An analysis by the local ecological knowledge of fishermen in the Tropical Southwestern Atlantic. <i>Fisheries Research</i> , 2021, 239, 105937.	1.7	8

#	ARTICLE	IF	CITATIONS
19	Diversity of settlement-stage reef fishes captured by light-trap in a tropical south-west Atlantic Ocean coastal reef system. <i>Journal of Fish Biology</i> , 2019, 94, 210-222.	1.6	7
20	Density-driven habitat use differences across fishing zones by predator fishes (Serranidae) in south-western Mediterranean rocky reefs. <i>Hydrobiologia</i> , 2020, 847, 757-770.	2.0	7
21	Detection of protection benefits for predatory fishes depends on census methodology. <i>Aquatic Conservation: Marine and Freshwater Ecosystems</i> , 2021, 31, 1670-1685.	2.0	7
22	Marine fish assemblages of Eastern Brazil: An update after the world's largest mining disaster and suggestions of functional groups for biomonitoring long-lasting effects. <i>Science of the Total Environment</i> , 2022, 807, 150987.	8.0	7
23	Continued expansion of <i>Percnon gibbesi</i> (Crustacea: Decapoda: Plagusiidae) into western Mediterranean waters. <i>Marine Biodiversity Records</i> , 2010, 3, .	1.2	5
24	Distribution and ecological relations among the alien crab, <i>Percnon gibbesi</i> (H. Milne-Edwards 1853) and autochthonous species, in and out of an SW Mediterranean MPA. <i>Hydrobiologia</i> , 2018, 806, 187-201.	2.0	5
25	First record of a grouper ( <i>Epinephelus costae</i> ) acting as a cleaner of sea turtle ( <i>Caretta caretta</i> ): an unusual interaction on Mediterranean reefs. <i>Marine Biodiversity</i> , 2013, 43, 253-254.	1.0	2
26	First record of forktailed bass <i>Parasphyraenops incisus</i> (Perciformes: Serranidae) in South-western Atlantic. <i>Journal of Applied Ichthyology</i> , 2019, 35, 1276-1280.	0.7	0
27	Habitat-mediated reef fish assemblages in coral reef tidal pools. <i>Marine Ecology</i> , 2021, 42, e12658.	1.1	0
28	Des solutions opérationnelles et innovantes de restauration des populations de poissons marins c'tiers associés à des am'nagements littoraux. , 2011, , .		0