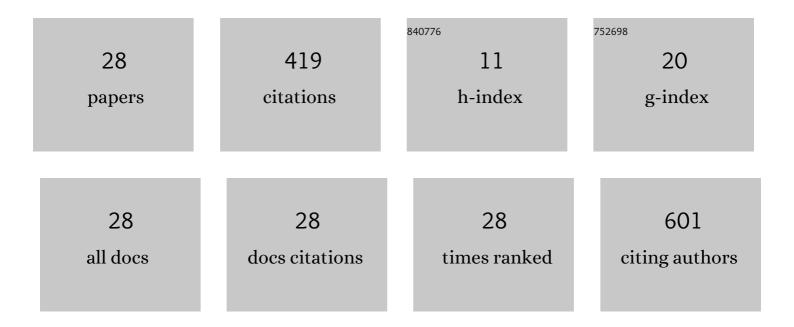
## Fabiana Cézar Félix-Hackradt

List of Publications by Year in descending order

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

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#	Article	IF	CITATIONS
1	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. Science of the Total Environment, 2022, 807, 150987.	8.0	7
2	Detection of protection benefits for predatory fishes depends on census methodology. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 1670-1685.	2.0	7
3	Habitatâ€mediated reef fish assemblages in coral reef tidal pools. Marine Ecology, 2021, 42, e12658.	1.1	0
4	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. Fisheries Research, 2021, 239, 105937.	1.7	8
5	Density-driven habitat use differences across fishing zones by predator fishes (Serranidae) in south-western Mediterranean rocky reefs. Hydrobiologia, 2020, 847, 757-770.	2.0	7
6	Diversity patterns of reef fish along the Brazilian tropical coast. Marine Environmental Research, 2020, 160, 105038.	2.5	22
7	Diversity of settlementâ€stage reef fishes captured by lightâ€trap in a tropical southâ€west Atlantic Ocean coastal reef system. Journal of Fish Biology, 2019, 94, 210-222.	1.6	7
8	First record of forktailed bass Parasphyraenops incisus (Perciformes: Serranidae) in Southâ€western Atlantic. Journal of Applied Ichthyology, 2019, 35, 1276-1280.	0.7	0
9	Habitat use of five key species of reef fish in rocky reef systems of southern Brazil: evidences of MPA effectiveness. Marine Biodiversity, 2019, 49, 1027-1036.	1.0	14
10	Distribution and ecological relations among the alien crab, Percnon gibbesi (H. Milne-Edwards 1853) and autochthonous species, in and out of an SW Mediterranean MPA. Hydrobiologia, 2018, 806, 187-201.	2.0	5
11	Genetic diversity and gene flow of the threatened Brazilian endemic parrotfish Scarus trispinosus (Valenciennes, 1840). Marine Environmental Research, 2018, 142, 155-162.	2.5	12
12	Effect of marine protected areas on distinct fish life-history stages. Marine Environmental Research, 2018, 140, 200-209.	2.5	8
13	Habitat use and ontogenetic shifts of fish life stages at rocky reefs in South-western Mediterranean Sea. Journal of Sea Research, 2014, 88, 67-77.	1.6	21
14	Recovery of grouper assemblages indicates effectiveness of a marine protected area in Southern Brazil. Marine Ecology - Progress Series, 2014, 514, 207-215.	1.9	40
15	First record of a grouper (Epinephelus costae) acting as a cleaner of sea turtle (Caretta caretta): an unusual interaction on Mediterranean reefs. Marine Biodiversity, 2013, 43, 253-254.	1.0	2
16	Environmental determinants on fish post-larval distribution in coastal areas of south-western Mediterranean Sea. Estuarine, Coastal and Shelf Science, 2013, 129, 59-72.	2.1	25
17	Discordant patterns of genetic connectivity between two sympatric species, Mullus barbatus (Linnaeus, 1758) and Mullus surmuletus (Linnaeus, 1758), in south-western Mediterranean Sea. Marine Environmental Research, 2013, 92, 23-34.	2.5	15
18	Temporal patterns of settlement, recruitment and post-settlement losses in a rocky reef fish assemblage in the South-Western Mediterranean Sea. Marine Biology, 2013, 160, 2337-2352.	1.5	28

#	Article	IF	CITATIONS
19	A review of methods to assess connectivity and dispersal between fish populations in the Mediterranean Sea. Advances in Oceanography and Limnology, 2013, 4, 150-175.	0.6	10
20	A review of methods to assess connectivity and dispersal between fish populations in the Mediterranean Sea. Advances in Oceanography and Limnology, 2013, 4, 150.	0.6	36
21	Influence of habitat structure on fish assemblage of an artificial reef in southern Brazil. Marine Environmental Research, 2011, 72, 235-247.	2.5	83
22	Factors influencing spatial patterns of the ichthyofauna of low energy estuarine beaches in southern Brazil. Journal of the Marine Biological Association of the United Kingdom, 2011, 91, 1345-1357.	0.8	10
23	Des solutions opérationnelles et innovantes de restauration des populations de poissons marins côtiers associés à des aménagements littoraux. , 2011, , .		Ο
24	Diel and tidal variation in surf zone fish assemblages of a sheltered beach in southern Brazil. Latin American Journal of Aquatic Research, 2011, 38, 447-460.	0.6	9
25	Continued expansion of Percnon gibbesi (Crustacea: Decapoda: Plagusiidae) into western Mediterranean waters. Marine Biodiversity Records, 2010, 3, .	1.2	5
26	Assembléia de peixes associados a ambientes consolidados no litoral do Paraná, Brasil: uma análise qualitativa com notas sobre sua bioecologia. Papeis Avulsos De Zoologia, 2009, 49, 389-403.	0.4	14
27	Interaction between Rachycentron canadum and Epinephelus itajara, on the Paraná Coast, Brasil. Coral Reefs, 2008, 27, 633-633.	2.2	8
28	lchthyofauna composition across a wave: energy gradient on Southern Brazil beaches. Brazilian Journal of Oceanography, 2007, 55, 281-292.	0.6	16