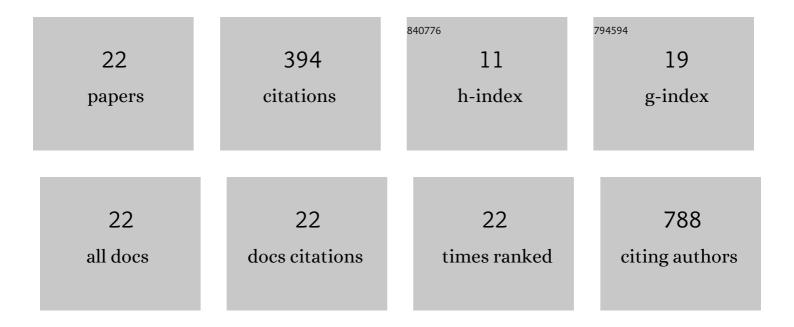
## Leo Ximenes Cabral Dutra

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5163022/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Warming world, changing ocean: mitigation and adaptation to support resilient marine systems. Reviews in Fish Biology and Fisheries, 2022, 32, 39-63.	4.9	10
2	Synergies between local and climate-driven impacts on coral reefs in the Tropical Pacific: A review of issues and adaptation opportunities. Marine Pollution Bulletin, 2021, 164, 111922.	5.0	24
3	Quantitative Foresighting as a Means of Improving Anticipatory Scientific Capacity and Strategic Planning. One Earth, 2020, 3, 631-644.	6.8	8
4	Contrasting Futures for Australia's Fisheries Stocks Under IPCC RCP8.5 Emissions – A Multi-Ecosystem Model Approach. Frontiers in Marine Science, 2020, 7, .	2.5	15
5	Carbonate sediments from Maui bay (coral coast, Fiji) reflect importance of coral reef conservation. Ocean and Coastal Management, 2020, 198, 105381.	4.4	2
6	Development of a data-poor harvest strategy for a sea cucumber fishery. Fisheries Research, 2020, 230, 105635.	1.7	9
7	Decolonial Design in Practice: Designing Meaningful and Transformative Science Communications for Navakavu, Fiji. Design and Culture, 2020, 12, 141-164.	0.5	15
8	Impacts of Climate Change on Marine Resources in the Pacific Island Region. Springer Climate, 2020, , 359-402.	0.6	6
9	Governance mapping: A framework for assessing the adaptive capacity of marine resource governance to environmental change. Marine Policy, 2019, 106, 103392.	3.2	11
10	Proactive, Reactive, and Inactive Pathways for Scientists in a Changing World. Earth's Future, 2019, 7, 60-73.	6.3	21
11	Assessing sea level-rise risks to coastal floodplains in the Kakadu Region, northern Australia, using a tidally driven hydrodynamic model. Marine and Freshwater Research, 2018, 69, 1064.	1.3	26
12	Understanding climate-change adaptation on Kakadu National Park, using a combined diagnostic and modelling framework: a case study at Yellow Water wetland. Marine and Freshwater Research, 2018, 69, 1146.	1.3	11
13	Recreational fishing in a time of rapid ocean change. Marine Policy, 2017, 76, 169-177.	3.2	15
14	A generic method of engagement to elicit regional coastal management options. Ocean and Coastal Management, 2016, 124, 22-32.	4.4	8
15	Principles for operationalizing climate change adaptation strategies to support the resilience of estuarine and coastal ecosystems: An Australian perspective. Marine Policy, 2016, 68, 229-240.	3.2	21
16	Objectives for management of socio-ecological systems in the Great Barrier Reef region, Australia. Regional Environmental Change, 2016, 16, 1417-1431.	2.9	5
17	How important is the coast? A survey of coastal objectives in an Australian regional city. Marine Policy, 2016, 71, 229-241.	3.2	4
18	Planning adaptation to climate change in fast-warming marine regions with seafood-dependent coastal communities. Reviews in Fish Biology and Fisheries, 2016, 26, 249-264.	4.9	61

#	Article	IF	CITATIONS
19	Organizational drivers that strengthen adaptive capacity in the coastal zone of Australia. Ocean and Coastal Management, 2015, 109, 64-76.	4.4	34
20	Key issues and drivers affecting coastal and marine resource decisions: Participatory management strategy evaluation to support adaptive management. Ocean and Coastal Management, 2015, 116, 382-395.	4.4	21
21	Drivers influencing adaptive management: a retrospective evaluation of water quality decisions in South East Queensland (Australia). Ambio, 2014, 43, 1069-1081.	5.5	12
22	Modelling climate-change effects on Australian and Pacific aquatic ecosystems: a review of analytical tools and management implications. Marine and Freshwater Research, 2011, 62, 1132.	1.3	55