## Joao Bosco Gusmao

List of Publications by Year in descending order

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1307594 940533 21 272 16 7 citations g-index h-index papers 21 21 21 303 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Depth as a fish refuge from spearfishing at Rapa Nui: Flight behaviour in the Pacific rudderfish <i>Kyphosus sandwicensis</i> . Aquatic Conservation: Marine and Freshwater Ecosystems, 2022, 32, 727-740.	2.0	1
2	A desert in the ocean – Depauperate fouling communities on marine litter in the hyper-oligotrophic South Pacific Subtropical Gyre. Science of the Total Environment, 2021, 759, 143545.	8.0	22
3	Temporal changes in seabird assemblage structure and trait diversity in the Rapa Nui (Easter Island) multipleâ€use marine protected area. Aquatic Conservation: Marine and Freshwater Ecosystems, 2021, 31, 378-388.	2.0	4
4	Intertidal mussel reefs change the composition and size distribution of diatoms in the biofilm. Marine Biology, 2021, 168, 1.	1.5	4
5	Environmental Drivers of Mesophotic Echinoderm Assemblages of the Southeastern Pacific Ocean. Frontiers in Marine Science, 2021, 8, .	2.5	5
6	Functional changes in benthic macrofaunal communities along a natural gradient of hypoxia in an upwelling system. Marine Pollution Bulletin, 2021, 164, 112056.	5.0	15
7	The barnacle Chthamalus bisinuatus is the only sessile invertebrate colonizing oil patches on beachrocks one year after a massive oil spill on the Northeastern Brazilian coast. Marine Pollution Bulletin, 2021, 173, 112952.	5.0	5
8	Humans at the top of the food web: are coastal benthic communities at Rapa Nui affected by fishing?. Environmental Biology of Fishes, 2021, 104, 1433-1451.	1.0	4
9	The role of island physiography and oceanographic factors in shaping species richness and turnover of nesting seabird assemblages on islands across the southâ€eastern Pacific. Journal of Biogeography, 2020, 47, 2611-2621.	3.0	3
10	Resting Dynamics and Diel Activity of the Green Turtle (Chelonia mydas) in Rapa Nui, Chile. Chelonian Conservation and Biology, 2020, 19, 124.	0.6	9
11	Distance from rocky shores affects infaunal recolonization in a subtropical tidal flat. Hydrobiologia, 2019, 835, 193-204.	2.0	1
12	Macrobenthic functional trait diversity at multiple scales along a subtropical estuarine gradient. Marine Ecology - Progress Series, 2019, 624, 23-37.	1.9	6
13	Polychaete functional diversity in shallow habitats: Shelter from the storm. Journal of Sea Research, 2018, 135, 18-30.	1.6	24
14	Benthic Estuarine Assemblages of the Southeastern Brazil Marine Ecoregion (SBME). Brazilian Marine Biodiversity, 2018, , 117-175.	0.4	4
15	No reef-associated gradient in the infaunal communities of Rapa Nui (Easter Island) – Are oceanic waves more important than reef predators?. Estuarine, Coastal and Shelf Science, 2018, 210, 123-131.	2.1	9
16	Mussel beds are biological power stations on intertidal flats. Estuarine, Coastal and Shelf Science, 2017, 191, 21-27.	2.1	23
17	Functional diversity of macrobenthic assemblages decreases in response to sewage discharges. Ecological Indicators, 2016, 66, 65-75.	6.3	96
18	Spatial variability of the infauna adjacent to intertidal rocky shores in a subtropical estuary. Hydrobiologia, 2015, 743, 53-64.	2.0	8

#	Article	IF	CITATIONS
19	Burrow morphology of <i>Uca uruguayensis</i> and <i>Uca leptodactylus</i> (Decapoda: Ocypodidae) from a subtropical mangrove forest in the western Atlantic. Integrative Zoology, 2013, 8, 307-314.	2.6	23
20	Hydrodynamism and its influence on the density of the decorator crabMicrophrys bicornutus(Mithracidae) on intertidal rocky shores from a subtropical region. Marine Biology Research, 2011, 7, 727-731.	0.7	5
21	Population biology of the fiddler crab Uca maracoani (Crustacea, Ocypodidae) inhabiting an impacted mangrove area on the southern coast of $S ilde{A}$ to Paulo state, Brazil. Nauplius, 0, 29, .	0.3	1