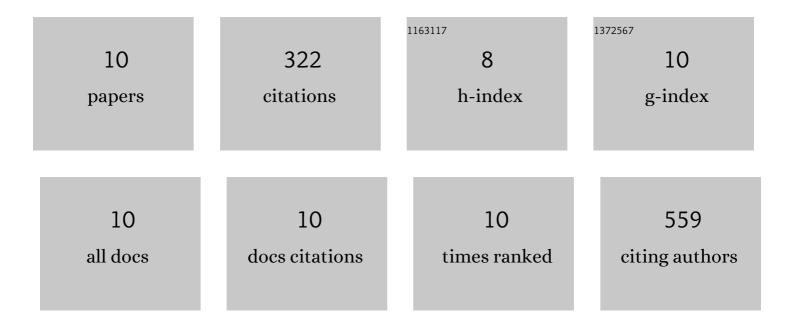
Pablo Jorgensen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5276268/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Blue Carbon Storage Capacity of Temperate Eelgrass (<scp><i>Zostera marina</i></scp>) Meadows. Global Biogeochemical Cycles, 2018, 32, 1457-1475.	4.9	130
2	Latitude, temperature, and habitat complexity predict predation pressure in eelgrass beds across the Northern Hemisphere. Ecology, 2018, 99, 29-35.	3.2	70
3	Climate drives the geography of marine consumption by changing predator communities. Proceedings of the United States of America, 2020, 117, 28160-28166.	7.1	29
4	Top-down and bottom-up stabilizing mechanisms in eelgrass meadows differentially affected by coastal upwelling. Marine Ecology - Progress Series, 2007, 333, 81-93.	1.9	24
5	Meta-Analysis of Reciprocal Linkages between Temperate Seagrasses and Waterfowl with Implications for Conservation. Frontiers in Plant Science, 2017, 8, 2119.	3.6	22
6	Management of natural Ulva spp. blooms in San Quintin Bay, Baja California: Is it justified?. Journal of Applied Phycology, 2010, 22, 549-558.	2.8	16
7	Joint effects of patch edges and habitat degradation on faunal predation risk in a widespread marine foundation species. Ecology, 2021, 102, e03316.	3.2	10
8	The biogeography of community assembly: latitude and predation drive variation in community trait distribution in a guild of epifaunal crustaceans. Proceedings of the Royal Society B: Biological Sciences, 2022, 289, 20211762.	2.6	9
9	Latitudinal variation in plant defence against herbivory in a marine foundation species does not follow a linear pattern: The importance of resource availability. Global Ecology and Biogeography, 2021, 30, 220-234.	5.8	8
10	Isotopic and Elemental Composition of Marine Macrophytes as Biotracers of Nutrient Recycling Within a Coastal Lagoon in Baja California, Mexico. Estuaries and Coasts, 2016, 39, 451-461.	2.2	4