Alexander Perez

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

17	153	7	12
papers	citations	h-index	g-index
20	203	3.6 avg, IF	3.16
ext. papers	ext. citations		L-index

#	Paper	IF	Citations
17	Carbon and Nitrogen Contents Driven by Organic Matter Source within Pichavaram Wetland Sediments. <i>Journal of Marine Science and Engineering</i> , 2022 , 10, 53	2.4	O
16	Miocene fossils from the southeastern Pacific shed light on the last radiation of marine crocodylians <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2022 , 289, 20220380	4.4	О
15	Late Neogene evolution of the Peruvian margin and its ecosystems: a synthesis from the Sacaco record. <i>International Journal of Earth Sciences</i> , 2021 , 110, 995-1025	2.2	5
14	Anthropogenic and environmental influences on nutrient accumulation in mangrove sediments. <i>Marine Pollution Bulletin</i> , 2021 , 165, 112174	6.7	4
13	Hypersaline tidal flats as important B lue carbonßystems: a case study from three ecosystems. <i>Biogeosciences</i> , 2021 , 18, 2527-2538	4.6	2
12	Changes in rocky intertidal communities after the 2015 and 2017 El Ni B events along the Peruvian coast. <i>Estuarine, Coastal and Shelf Science</i> , 2021 , 250, 107142	2.9	1
11	High-resolution marine data and transient simulations support orbital forcing of ENSO amplitude since the mid-Holocene. <i>Quaternary Science Reviews</i> , 2021 , 268, 107125	3.9	3
10	Organic Matter Redox State Driven by Specific Sources in Mangrove Sediments: A Case Study from Peruvian Ecosystems. <i>Journal of Marine Science and Engineering</i> , 2021 , 9, 1438	2.4	
9	Shrimp farming influence on carbon and nutrient accumulation within Peruvian mangroves sediments. <i>Estuarine, Coastal and Shelf Science</i> , 2020 , 243, 106879	2.9	14
8	Carbon and nutrient accumulation in mangrove sediments affected by multiple environmental changes. <i>Journal of Soils and Sediments</i> , 2020 , 20, 2504-2509	3.4	9
7	Electrochemical characterization of mangrove sediments: A proposal of new proxies for organic matter oxidation. <i>Applied Geochemistry</i> , 2019 , 101, 42-49	3.5	2
6	Carbon accumulation and storage capacity in mangrove sediments three decades after deforestation within a eutrophic bay. <i>Marine Pollution Bulletin</i> , 2018 , 126, 275-280	6.7	19
5	ANTHROPOGENIC FACTORS DRIVING PHOSPHORUS CONTENTS IN SALTO GRANDE RESERVOIR SEDIMENTS, S^ D PAULO STATE (SE BRAZIL) / INFLU^ DICIA ANTROPOG^ DICA NAS CONCENTRA^ ES DE F^ SFORO DOS SEDIMENTOS DO RESERVAT^ RIO DE SALTO GRANDE,	1.4	O
4	Factors influencing organic carbon accumulation in mangrove ecosystems. <i>Biology Letters</i> , 2018 , 14,	3.6	31
3	Tidally driven sulfidic conditions in Peruvian mangrove sediments. <i>Geo-Marine Letters</i> , 2018 , 38, 457-46.	5 1.9	8
2	Hydrological controls on the biogeochemical dynamics in a Peruvian mangrove forest. <i>Hydrobiologia</i> , 2017 , 803, 69-86	2.4	11
1	Changes in organic carbon accumulation driven by mangrove expansion and deforestation in a New Zealand estuary. <i>Estuarine, Coastal and Shelf Science</i> , 2017 , 192, 108-116	2.9	43