

Paulo R Pagliosa

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

1,011
citations

516215

16
h-index

454577

30
g-index

32
all docs

32
docs citations

32
times ranked

1350
citing authors

#	ARTICLE	IF	CITATIONS
1	Global controls on carbon storage in mangrove soils. <i>Nature Climate Change</i> , 2018, 8, 534-538.	8.1	216
2	Another diet of worms: the applicability of polychaete feeding guilds as a useful conceptual framework and biological variable. <i>Marine Ecology</i> , 2005, 26, 246-254.	0.4	91
3	Scaling mangrove aboveground biomass from site-level to continental-scale. <i>Global Ecology and Biogeography</i> , 2016, 25, 286-298.	2.7	73
4	Predicting ecological changes on benthic estuarine assemblages through decadal climate trends along Brazilian Marine Ecoregions. <i>Estuarine, Coastal and Shelf Science</i> , 2015, 166, 74-82.	0.9	71
5	Assessing the environment's benthic fauna coupling in protected and urban areas of southern Brazil. <i>Biological Conservation</i> , 2006, 129, 408-417.	1.9	64
6	Rhodolith beds at the easternmost extreme of South America: Community structure of an endangered environment. <i>Aquatic Botany</i> , 2009, 90, 315-320.	0.8	63
7	The impact of coastal urbanization on the structure of phytobenthic communities in southern Brazil. <i>Marine Pollution Bulletin</i> , 2012, 64, 772-778.	2.3	60
8	Secondary succession impairment in restored mangroves. <i>Wetlands Ecology and Management</i> , 2012, 20, 447-459.	0.7	37
9	Phosphorus dynamics in water and sediments in urbanized and non-urbanized rivers in Southern Brazil. <i>Marine Pollution Bulletin</i> , 2005, 50, 965-974.	2.3	35
10	Macroecological patterns of forest structure and allometric scaling in mangrove forests. <i>Global Ecology and Biogeography</i> , 2021, 30, 1000-1013.	2.7	32
11	Marine Heatwaves, Sewage and Eutrophication Combine to Trigger Deoxygenation and Biodiversity Loss: A SW Atlantic Case Study. <i>Frontiers in Marine Science</i> , 2020, 7, .	1.2	29
12	Benthic estuarine communities in Brazil: moving forward to long term studies to assess climate change impacts. <i>Brazilian Journal of Oceanography</i> , 2016, 64, 81-96.	0.6	28
13	Matching ecological functioning with polychaete morphology: Consistency patterns along sedimentary habitats. <i>Journal of Sea Research</i> , 2016, 114, 13-21.	0.6	24
14	Impact of marine heat waves and cold spell events on the bivalve <i>Anomalocardia flexuosa</i> : A seasonal comparison. <i>Marine Environmental Research</i> , 2020, 156, 104898.	1.1	22
15	Photosynthetic performance of restored and natural mangroves under different environmental constraints. <i>Environmental Pollution</i> , 2013, 181, 233-241.	3.7	18
16	Is mangrove planting insufficient for benthic macrofaunal recovery when environmental stress is persistent?. <i>Ecological Engineering</i> , 2016, 95, 290-301.	1.6	18
17	Urbanization effects on different biological organization levels of an estuarine polychaete tolerant to pollution. <i>Ecological Indicators</i> , 2017, 73, 698-707.	2.6	18
18	Population structure, growth and production of <i>Thoracophelia furcifera</i> (Polychaeta: Opheliidae) on a sandy beach in Southern Brazil. <i>Helgoland Marine Research</i> , 2012, 66, 479-488.	1.3	16

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19	Inter- and intra-guild patterns of food resource utilization by chironomid larvae in a subtropical coastal lagoon. <i>Limnology</i> , 2014, 15, 1-12.	0.8	14
20	Benthic Estuarine Assemblages from the Southern Brazilian Marine Ecoregion. <i>Brazilian Marine Biodiversity</i> , 2018, , 177-212.	0.4	12
21	Carbon mismanagement in Brazil. <i>Nature Climate Change</i> , 2012, 2, 764-764.	8.1	9
22	Distribution of aquatic macroinvertebrate assemblages in a subtropical coastal lake: Response to environmental parameters. <i>Fundamental and Applied Limnology</i> , 2016, 188, 113-127.	0.4	9
23	Molecular diversity within the genus <i>Laeonereis</i> (Annelida, Nereididae) along the west Atlantic coast: paving the way for integrative taxonomy. <i>PeerJ</i> , 2021, 9, e11364.	0.9	9
24	NONATObase: a database for Polychaeta (Annelida) from the Southwestern Atlantic Ocean. Database: the Journal of Biological Databases and Curation, 2014, 2014, bau002-bau002.	1.4	8
25	Comparing structural and functional approaches to distinguish benthic communities from eutrophic and non-eutrophic estuaries. <i>Marine Pollution Bulletin</i> , 2020, 157, 111290.	2.3	8
26	Influence of piers on functional groups of benthic primary producers and consumers in the channel of a subtropical coastal lagoon. <i>Brazilian Journal of Oceanography</i> , 2012, 60, 65-73.	0.6	8
27	Mangrove benthic macrofauna: drivers of community structure and functional traits at multiple spatial scales. <i>Marine Ecology - Progress Series</i> , 2020, 638, 25-38.	0.9	6
28	Polychaetes from Santa Catarina State (southern Brazil): checklist and remarks on species distribution. <i>Zootaxa</i> , 2012, 3486, 1.	0.2	5
29	Does the environmental condition affect the tolerance of the bivalve <i>Anomalocardia flexuosa</i> to different intensities and durations of marine heatwaves?. <i>Marine Pollution Bulletin</i> , 2021, 168, 112410.	2.3	5
30	Relationships between mangrove root system and benthic macrofauna distribution. <i>Hydrobiologia</i> , 2021, 848, 1391-1407.	1.0	1
31	Monitoramento de banco de rodolitos. , 0, , 48-61.		1
32	Monitoramento de ecossistemas bentônicos estuarinos. , 0, , 134-154.		1