Sergio A Netto

List of Publications by Year in descending order

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42 papers

1,141 citations

331670
21
h-index

395702 33 g-index

42 all docs 42 docs citations

42 times ranked 1283 citing authors

#	Article	IF	CITATIONS
1	Free-living freshwater nematodes from Brazil: checklist of genera and regional patterns of diversity. Nematology, 2021, 23, 1125-1138.	0.6	1
2	Taxonomic and functional diversity of benthic macrofauna associated with rhodolith beds in SE Brazil. PeerJ, 2021, 9, e11903.	2.0	14
3	Rhodolith density influences sedimentary organic matter quantity and biochemical composition, and nematode diversity. Marine Environmental Research, 2021, 171, 105470.	2.5	4
4	El Niño–Southern Oscillations and Pacific Decadal Oscillation as Drivers of the Decadal Dynamics of Benthic Macrofauna in Two Subtropical Estuaries (Southern Brazil). Ecosystems, 2020, 23, 1380-1394.	3.4	9
5	Tracking the sources of allochthonous organic matter along a subtropical fluvial-estuarine gradient using molecular proxies in view of land uses. Chemosphere, 2020, 251, 126435.	8.2	13
6	Multiple benthic indicators suggest low sewage impact from an ocean outfall in a high-energy sandy shore (South Brazil). Ecological Indicators, 2020, 113, 106207.	6.3	1
7	The scaleâ€dependent effect of environmental filters on species turnover and nestedness in an estuarine benthic community. Ecology, 2019, 100, e02721.	3.2	44
8	Response of estuarine meiofauna communities to shifts in spatial distribution of keystone species: An experimental approach. Estuarine, Coastal and Shelf Science, 2018, 212, 365-371.	2.1	10
9	Benthic Estuarine Assemblages from the Southern Brazilian Marine Ecoregion. Brazilian Marine Biodiversity, 2018, , 177-212.	0.4	12
10	Shell sclerochronology and stable isotopes of the bivalve Anomalocardia flexuosa (Linnaeus, 1767) from southern Brazil: Implications for environmental and archaeological studies. Palaeogeography, Palaeoclimatology, Palaeoecology, 2017, 484, 7-21.	2.3	23
11	Regime shifts in coastal lagoons: Evidence from free-living marine nematodes. PLoS ONE, 2017, 12, e0172366.	2.5	22
12	Benthic estuarine communities in Brazil: moving forward to long term studies to assess climate change impacts. Brazilian Journal of Oceanography, 2016, 64, 81-96.	0.6	28
13	The response of meiofauna and microphytobenthos to engineering effects of fiddler crabs on a subtropical intertidal sandflat. Austral Ecology, 2016, 41, 572-579.	1.5	21
14	Landscape Visual Quality and Meiofauna Biodiversity on Sandy Beaches. Environmental Management, 2016, 58, 682-693.	2.7	17
15	Predicting ecological changes on benthic estuarine assemblages through decadal climate trends along Brazilian Marine Ecoregions. Estuarine, Coastal and Shelf Science, 2015, 166, 74-82.	2.1	71
16	Macroecological Patterns of Estuarine Nematodes. Estuaries and Coasts, 2015, 38, 612-619.	2.2	18
17	Effects of small-scale trawling on benthic communities of estuarine vegetated and non-vegetated habitats. Biodiversity and Conservation, 2014, 23, 1041-1055.	2.6	12
18	Pulse of marine subsidies: the role of surf diatom Asterionellopsis glacialis accumulations in structuring the meiofauna of sandy beaches. Marine Biodiversity, 2014, 44, 445-457.	1.0	14

#	Article	IF	Citations
19	Polychaetes from Santa Catarina State (southern Brazil): checklist and remarks on species distribution. Zootaxa, 2012, 3486, 1.	0.5	5
20	Effects of Artificial Breaching of a Temporarily Open/Closed Estuary on Benthic Macroinvertebrates (Camacho Lagoon, Southern Brazil). Estuaries and Coasts, 2012, 35, 1069-1081.	2.2	33
21	The response of nematode assemblages to intensive mussel farming in coastal sediments (Southern) Tj ETQq1 1	0.784314	rgBT /Overl
22	Environmental monitoring of offshore drilling for petroleum exploration (MAPEM Project): shallow waters. Environmental Monitoring and Assessment, 2010, 167, 1-5.	2.7	8
23	Effects of drill cuttings discharge on meiofauna communities of a shelf break site in the southwest Atlantic. Environmental Monitoring and Assessment, 2010, 167, 49-63.	2.7	21
24	White spot syndrome virus in wild penaeid shrimp caught in coastal and offshore waters in the southern Atlantic Ocean. Journal of Fish Diseases, 2010, 33, 533-536.	1.9	16
25	The contribution of deepâ€sea macrohabitat heterogeneity to global nematode diversity. Marine Ecology, 2010, 31, 6-20.	1.1	208
26	Benthic community response to a passive fishing gear in a coastal lagoon (South Brazil). Aquatic Ecology, 2009, 43, 521-538.	1.5	7
27	Deep-sea meiofauna response to synthetic-based drilling mud discharge off SE Brazil. Deep-Sea Research Part II: Topical Studies in Oceanography, 2009, 56, 41-49.	1.4	26
28	Analysis of the marine shrimp culture production chain in Southern Brazil. Anais Da Academia Brasileira De Ciencias, 2009, 81, 287-295.	0.8	4
29	Shallow sublittoral benthic communities of the Laguna Estuarine System, South Brazil. Brazilian Journal of Oceanography, 2006, 54, 41-54.	0.6	23
30	Meiofauna communities of continental slope and deep-sea sites off SE Brazil. Deep-Sea Research Part I: Oceanographic Research Papers, 2005, 52, 845-859.	1.4	57
31	Effects of the passage of cold fronts over a coastal site: an ecosystem approach. Marine Ecology - Progress Series, 2004, 281, 79-92.	1.9	48
32	Meiofauna and macrofauna communities in a mangrove from the Island of Santa Catarina, South Brazil. Hydrobiologia, 2003, 505, 159-170.	2.0	62
33	The relationship between benthic fauna, carbonate sediments and reef morphology in reef-flat tidal pools of Rocas Atoll (north-east Brazil). Journal of the Marine Biological Association of the United Kingdom, 2003, 83, 425-432.	0.8	10
34	Meiobenthic and Macrobenthic Community Structure in Carbonate Sediments of Rocas Atoll (North-east, Brazil). Estuarine, Coastal and Shelf Science, 1999, 48, 39-50.	2.1	44
35	Title is missing!. Hydrobiologia, 1999, 400, 167-177.	2.0	46
36	The effect of a natural water-movement related disturbance on the structure of meiofauna and macrofauna communities in the intertidal sand flat of Rocas Atoll (NE, Brazil). Journal of Sea Research, 1999, 42, 291-302.	1.6	23

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#	Article	lF	CITATION
37	Sublittoral meiofauna and macrofauna of Rocas Atoll (NE Brazil):indirect evidence of a topographically controlled front. Marine Ecology - Progress Series, 1999, 179, 175-186.	1.9	29
38	Influence of Spartina alternifloraon Superficial Sediment Characteristics of Tidal Flats in ParanaguÃ; Bay (South-eastern Brazil). Estuarine, Coastal and Shelf Science, 1997, 44, 641-648.	2.1	47
39	Title is missing!. Hydrobiologia, 1997, 353, 171-180.	2.0	34
40	Effects of sediment disturbance on the structure of benthic fauna in a subtropical tidal creek of southeastern Brazil. Marine Ecology - Progress Series, 1994, 106, 239-247.	1.9	29
41	Monitoramento de ecossistemas bentônicos estuarinos. , 0, , 134-154.		1
42	Salt Marshes Buffer El Niñ0 Effects on Benthic Secondary Production. Ecosystems, 0, , 1.	3.4	0