

Piero Lf Mazzini

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

337
citations

1163117
8
h-index

1372567
10
g-index

12
all docs

12
docs citations

12
times ranked

635
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial patterns in aragonite saturation horizon over the northern California shelf. <i>Regional Studies in Marine Science</i> , 2022, 52, 102286.	0.7	0
2	Modeling changes in baleen whale seasonal abundance, timing of migration, and environmental variables to explain the sudden rise in entanglements in California. <i>PLoS ONE</i> , 2021, 16, e0248557.	2.5	10
3	The Impact of Wind Forcing on the Thermal Wind Shear of A River Plume. <i>Journal of Geophysical Research: Oceans</i> , 2019, 124, 7908-7925.	2.6	8
4	Annual phytoplankton blooming using satellite-derived chlorophyll-a data around the Vitória-Trindade Chain, Southeastern Brazil. <i>Deep-Sea Research Part I: Oceanographic Research Papers</i> , 2018, 136, 62-71.	1.4	16
5	Turbulent Mixing in a Far-Field Plume During the Transition to Upwelling Conditions: Microstructure Observations From an AUV. <i>Geophysical Research Letters</i> , 2018, 45, 9765-9773.	4.0	8
6	Seasonal variability of water masses and currents at the eastern Brazilian continental shelf (7.5°S \times 90°W). <i>Journal of Geophysical Research: Oceans</i> , 2017, 122, 131-144.	0.7	10
7	Two-dimensional circulation and mixing in the far field of a surface advected river plume. <i>Journal of Geophysical Research: Oceans</i> , 2016, 121, 3757-3776.	2.6	14
8	Buoyancy-Driven Coastal Currents off Oregon during Fall and Winter. <i>Journal of Physical Oceanography</i> , 2014, 44, 2854-2876.	1.7	42
9	A comparison of mechanisms generating vertical transport in the Brazilian coastal upwelling regions. <i>Journal of Geophysical Research: Oceans</i> , 2013, 118, 5977-5993.	2.6	33
10	Brazilian offshore wave climate based on NWW3 reanalysis. <i>Brazilian Journal of Oceanography</i> , 2010, 58, 53-70.	0.6	164
11	Avaliação de metodologias de interpolação espacial aplicadas a dados hidrográficos costeiros quase-sinóticos. <i>Brazilian Journal of Aquatic Science and Technology</i> , 2009, 13, 53.	0.1	31