

Helga Do Rosario Gomes

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5404745/publications.pdf>

Version: 2024-02-01

8
papers

183
citations

1478505
6
h-index

1588992
8
g-index

8
all docs

8
docs citations

8
times ranked

295
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of the Amazon River discharge on the biogeography of phytoplankton communities in the western tropical north Atlantic. <i>Progress in Oceanography</i> , 2014, 120, 29-40.	3.2	95
2	The Influence of Riverine Nutrients in Niche Partitioning of Phytoplankton Communities—A Contrast Between the Amazon River Plume and the Changjiang (Yangtze) River Diluted Water of the East China Sea. <i>Frontiers in Marine Science</i> , 2018, 5, .	2.5	25
3	Improved MODIS-Aqua Chlorophyll-a Retrievals in the Turbid Semi-Enclosed Ariake Bay, Japan. <i>Remote Sensing</i> , 2018, 10, 1335.	4.0	18
4	Mesoscale Eddies Control the Timing of Spring Phytoplankton Blooms: A Case Study in the Japan Sea. <i>Geophysical Research Letters</i> , 2017, 44, 11,115.	4.0	16
5	Shoreline Changes Along the Coast of Mainland China—Time to Pause and Reflect?. <i>ISPRS International Journal of Geo-Information</i> , 2020, 9, 572.	2.9	16
6	Temporal Variability of Air–Sea CO ₂ flux in the Western Tropical North Atlantic Influenced by the Amazon River Plume. <i>Global Biogeochemical Cycles</i> , 2021, 35, e2020GB006798.	4.9	6
7	Atmospheric Correction of Airborne Hyperspectral CASI Data Using Polymer, 6S and FLAASH. <i>Remote Sensing</i> , 2021, 13, 5062.	4.0	5
8	One-Dimensional Turbulence Ecosystem Model Reveals the Triggers of the Spring Bloom in Mesoscale Eddies. <i>Journal of Geophysical Research: Oceans</i> , 2018, 123, 6841-6860.	2.6	2