

Anouck Ody

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8875131/publications.pdf>

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11
papers

571
citations

933447

10
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

1029
citing authors

#	ARTICLE	IF	CITATIONS
1	Atmospheric Corrections and Multi-Conditional Algorithm for Multi-Sensor Remote Sensing of Suspended Particulate Matter in Low-to-High Turbidity Levels Coastal Waters. <i>Remote Sensing</i> , 2017, 9, 61.	4.0	126
2	Oxia Planum: The Landing Site for the ExoMars "Rosalind Franklin" Rover Mission: Geological Context and Prelanding Interpretation. <i>Astrobiology</i> , 2021, 21, 345-366.	3.0	84
3	The Source Crater of Martian Shergottite Meteorites. <i>Science</i> , 2014, 343, 1343-1346.	12.6	70
4	From In Situ to satellite observations of pelagic Sargassum distribution and aggregation in the Tropical North Atlantic Ocean. <i>PLoS ONE</i> , 2019, 14, e0222584.	2.5	63
5	Particle assemblage characterization in the Rhone River ROFI. <i>Journal of Marine Systems</i> , 2016, 157, 39-51.	2.1	55
6	Potential of High Spatial and Temporal Ocean Color Satellite Data to Study the Dynamics of Suspended Particles in a Micro-Tidal River Plume. <i>Remote Sensing</i> , 2016, 8, 245.	4.0	53
7	The Amazon River: A Major Source of Organic Plastic Additives to the Tropical North Atlantic?. <i>Environmental Science & Technology</i> , 2019, 53, 7513-7521.	10.0	47
8	Investigating Rhône River plume (Gulf of Lions, France) dynamics using metrics analysis from the MERIS 300m Ocean Color archive (2002-2012). <i>Continental Shelf Research</i> , 2017, 144, 98-111.	1.8	25
9	Hindcasting the 2017 dispersal of Sargassum algae in the Tropical North Atlantic. <i>Marine Pollution Bulletin</i> , 2020, 158, 111431.	5.0	25
10	Glider and satellite monitoring of the variability of the suspended particle distribution and size in the Rhône ROFI. <i>Progress in Oceanography</i> , 2018, 163, 123-135.	3.2	17
11	Ocean Color Remote Sensing of Suspended Sediments along a Continuum from Rivers to River Plumes: Concentration, Transport, Fluxes and Dynamics. <i>Remote Sensing</i> , 2022, 14, 2026.	4.0	6