

Air Pollution and Sea Pollution Seen from Space

Surveys in Geophysics

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Guest Editorial: International Space Science Institute (ISSI) Workshop on Geohazards and Risks Studied from Earth Observations. <i>Surveys in Geophysics</i> , 2020, 41, 1179-1183.	2.1	0
2	Earth Observations for Monitoring Marine Coastal Hazards and Their Drivers. <i>Surveys in Geophysics</i> , 2020, 41, 1489-1534.	2.1	91
3	Confronting Grand Challenges in environmental fluid mechanics. <i>Physical Review Fluids</i> , 2021, 6, .	1.0	37
4	Fate of floating plastic debris released along the coasts in a global ocean model. <i>Marine Pollution Bulletin</i> , 2021, 165, 112116.	2.3	43
5	Tracking Marine Litter With a Global Ocean Model: Where Does It Go? Where Does It Come From?. <i>Frontiers in Marine Science</i> , 2021, 8, .	1.2	61
6	Smart Earth Technologies: a pressing need for abating pollution for a better tomorrow. <i>Environmental Science and Pollution Research</i> , 2021, 28, 35406-35428.	2.7	13
7	COVID-19 impact on global maritime mobility. <i>Scientific Reports</i> , 2021, 11, 18039.	1.6	77
8	Surface habitat modification through industrial tuna fishery practices. <i>ICES Journal of Marine Science</i> , 2021, 78, 3075-3088.	1.2	10
9	Comprehensive System of Preventing Marine Pollution in Ocean-going Ships. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021, 859, 012100.	0.2	0
10	Estimating PM2.5 surface concentrations from AOD: A combination of SLSTR and MODIS. <i>Remote Sensing Applications: Society and Environment</i> , 2022, 26, 100716.	0.8	10
11	Satellite Remote Sensing of Surface Winds, Waves, and Currents: Where are we Now?. <i>Surveys in Geophysics</i> , 2023, 44, 1357-1446.	2.1	3
12	Heavy metal contamination in pristine environments: lessons from the Juan Fernandez fur seal (<i>Tj ETQq1 1 0.784314 rgBT /Overlock</i>	1.1	10