

Kunio Kutsuwada

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

353
citations

1478505

6
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

425
citing authors

#	ARTICLE	IF	CITATIONS
1	Advances in the Estimation of Global Surface Net Heat Flux Based on Satellite Observation: J-OFURO3 V1.1. <i>Frontiers in Marine Science</i> , 2021, 8, .	2.5	13
2	Impact of using multiple-satellite sensors on the accuracy of daily-mean sea surface wind data. <i>International Journal of Remote Sensing</i> , 2020, 41, 5770-5784.	2.9	1
3	Validation of different global data sets for sea surface wind-stress. <i>International Journal of Remote Sensing</i> , 2020, 41, 6022-6049.	2.9	3
4	An introduction to J-OFURO3, a third-generation Japanese ocean flux data set using remote-sensing observations. <i>Journal of Oceanography</i> , 2019, 75, 171-194.	1.7	101
5	Wind-driven North Pacific Tropical Gyre using high-resolution simulation outputs. <i>Journal of Oceanography</i> , 2019, 75, 81-93.	1.7	7
6	Validation of gridded data set of global surface wind/wind-stress vector field. <i>Journal of Oceanography</i> , 2017, 73, 585-601.	1.7	3
7	Construction of long-term data set of sea surface wind speed/stress vectors by continuous satellite observations. <i>International Journal of Remote Sensing</i> , 2016, 37, 2032-2046.	2.9	2
8	Long-term variation in the North Pacific using satellite-derived wind data set/J-OFURO over the last decade and other data sets over a longer record. <i>International Journal of Remote Sensing</i> , 2014, 35, 5342-5355.	2.9	3
9	Verification of the wind-driven transport in the North Pacific subtropical gyre using gridded wind-stress products. <i>Journal of Oceanography</i> , 2008, 64, 49-60.	1.7	11
10	Japanese Ocean Flux Data Sets with Use of Remote Sensing Observations (J-OFURO). <i>Journal of Oceanography</i> , 2002, 58, 213-225.	1.7	171
11	Impact of wind/wind-stress field in the North Pacific constructed by ADEOS/NSCAT data. <i>Journal of Oceanography</i> , 1998, 54, 443-456.	1.7	38