

Yosuke Igeta

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

159
citations

1163117

8
h-index

1199594

12
g-index

19
all docs

19
docs citations

19
times ranked

113
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of a current trapped by a continental slope on the pathway of a coastal current crossing Toyama Trough, Japan. <i>Journal of Oceanography</i> , 2021, 77, 685-701.	1.7	3
2	Mesoscale-dependent near-inertial internal waves and microscale turbulence in the Tsushima Warm Current. <i>Journal of Oceanography</i> , 2021, 77, 155-171.	1.7	6
3	Observations of oceanic fronts and water-mass properties in the central Japan Sea: Repeated surveys from an underwater glider. <i>Journal of Marine Systems</i> , 2020, 201, 103242.	2.1	18
4	Near-inertial internal waves and multiple-inertial oscillations trapped by negative vorticity anomaly in the central Sea of Japan. <i>Progress in Oceanography</i> , 2020, 181, 102240.	3.2	23
5	Response of Near-Inertial Internal Waves to Various Typhoon-Tracks Around the Tango Peninsula, Japan. , 2019, , 137-160.		0
6	Intensification of current in coastal waters around Cape Echizen in summer. <i>Journal of Oceanography</i> , 2019, 75, 157-169.	1.7	1
7	Sudden strong current generated by an eddy in the eastern part of Wakasa Bay, Japan. <i>Journal of Oceanography</i> , 2017, 73, 181-192.	1.7	2
8	Transition of the Tsushima Warm Current Path Observed over Toyama Trough, Japan. <i>Journal of Physical Oceanography</i> , 2017, 47, 2721-2739.	1.7	10
9	Numerical simulation of the abrupt occurrence of strong current in the southeastern Japan Sea. <i>Continental Shelf Research</i> , 2017, 143, 194-205.	1.8	10
10	Spatiotemporal current variation of coastal-trapped waves west of the Noto Peninsula measured by using fishing boats. <i>Continental Shelf Research</i> , 2016, 115, 1-13.	1.8	6
11	Amplification of coastal-trapped waves resonantly generated by wind around Sado Island, Japan. <i>Journal of Oceanography</i> , 2015, 71, 41-51.	1.7	5
12	Near-inertial internal waves observed near the tip of the northeastern coast of Noto Peninsula, Japan. <i>Oceanography in Japan</i> , 2015, 24, 203-226.	0.5	1
13	Coastal currents caused by superposition of coastal-trapped waves and near-inertial oscillations observed near the Noto Peninsula, Japan. <i>Continental Shelf Research</i> , 2011, 31, 1739-1749.	1.8	10
14	Amplification of semidiurnal internal tide observed in the outer part of Tokyo Bay. <i>Journal of Oceanography</i> , 2011, 67, 613-625.	1.7	5
15	Scattering of near-inertial internal waves along the Japanese coast of the Japan Sea. <i>Journal of Geophysical Research</i> , 2009, 114, .	3.3	19
16	Characteristics of coastal-trapped waves induced by typhoon along the southeast coast of Honshu, Japan. <i>Journal of Oceanography</i> , 2007, 63, 745-760.	1.7	17
17	Numerical experiment on Kyucho around the Tango Peninsula induced by Typhoon 0406. <i>Journal of Oceanography</i> , 2007, 63, 835-847.	1.7	16
18	Numerical Experiments on Scattering of Coastal-Trapped Waves by Topography and Bays. <i>Oceanography in Japan</i> , 2005, 14, 441-458.	0.5	3

#	ARTICLE	IF	CITATIONS
19	Numerical Experiments on the Kyucho Current in Sagami Bay Associated with the Coastal-Trapped Waves Caused by Typhoon 8818. <i>Oceanography in Japan</i> , 2003, 12, 603-617.	0.5	4