

Characteristics of the Yamase Winds over Oceans around Japan Scatterometer-Derived Ocean Surface Vector Winds

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Yamase-derived Gap Winds Off the Western Hokkaido Coasts and Their Effects on Sea Surface Temperature Fields. , 2006, , .		0
2	Wind jet transition and its localized impact on wave height distribution along the Pacific Coast of Northern Japan. , 2007, , .		0
3	Case study of wind jet transition and localized responses of wind wave along the pacific coast of Northern Japan by synergetic use of satellite and in situ observations. Journal of Oceanography, 2007, 63, 953-966.	0.7	4
4	Characteristics of Ocean Surface Winds in the Lee of an Isolated Island Observed by Synthetic Aperture Radar. Monthly Weather Review, 2010, 139, 1744-1761.	0.5	11
5	Low-Level Easterly Winds Blowing through the Tsugaru Strait, Japan. Part I: Case Study and Statistical Characteristics Based on Observations. Monthly Weather Review, 2010, 138, 3806-3821.	0.5	13
6	Summertime gap winds of the Soya Strait induced by the developed Okhotsk high. Atmospheric Science Letters, 2011, 12, 316-320.	0.8	3
7	Low-Level Easterly Winds Blowing through the Tsugaru Strait, Japan. Part II: Numerical Simulation of the Event on 5â€“10 June 2003. Monthly Weather Review, 2012, 140, 1779-1793.	0.5	1
8	Modeling lowâ€“level clouds over the Okhotsk Sea in summer: Cloud formation and its effects on the Okhotsk high. Journal of Geophysical Research, 2012, 117, .	3.3	14
9	Effects of Synoptic-Scale Control on Long-Term Declining Trends of Summer Fog Frequency over the Pacific Side of Hokkaido Island. Journal of Applied Meteorology and Climatology, 2013, 52, 2226-2242.	0.6	27
10	An Ensemble Downscaling Prediction Experiment for Medium-Range Forecast of the Daily Mean Surface Temperature Distribution over Northeastern Japan during Summer. Journal of the Meteorological Society of Japan, 2014, 92, 505-517.	0.7	1
11	Protected Horticulture after the Great East Japan Earthquake in Iwate Prefecture. Horticulture Journal, 2019, 88, 21-30.	0.3	3
12	Future Changes of Yamase Bringing Unusually Cold Summers over Northeastern Japan in CMIP3 Multi-Models. Journal of the Meteorological Society of Japan, 2012, 90A, 123-136.	0.7	9
13	Indices of Cool Summer Climate in Northern Japan: Yamase Indices. Journal of the Meteorological Society of Japan, 2014, 92, 17-35.	0.7	7
14	Air Mass Transformation along Trajectories of Airflow and Its Relation to Vertical Structures of the Maritime Atmosphere and Clouds in Yamase Events. Journal of the Meteorological Society of Japan, 2009, 87, 665-685.	0.7	12
15	Controlling factors in stalagmite oxygen isotopic composition and the paleoprecipitation record for the last 1,100 years in Northeast Japan. Geochemical Journal, 2016, 50, e1-e6.	0.5	3
16	An Application of EOF Analysis to Identify the Driving Force of Lake Currents in Kitaura. Japanese Journal of Limnology, 2008, 69, 39-49.	0.1	2
17	Analyses of Southerly Winds along the Kitakami Basin when Yamase Prevails. Geographical Review of Japan Series A, 2010, 83, 375-383.	0.4	2
18	Projected Changes of Extremely Cool Summer Days over Northeastern Japan Simulated by 20 km-mesh Large Ensemble Experiment. Journal of the Meteorological Society of Japan, 2020, 98, 1305-1319.	0.7	2