

Jun Matsumoto

List of Publications by Year in descending order

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129
papers

4,307
citations

117625

34
h-index

128289

60
g-index

136
all docs

136
docs citations

136
times ranked

3318
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of urbanization on temperature indices in the Philippines. <i>International Journal of Climatology</i> , 2022, 42, 850-867.	3.5	9
2	Preface to the Special Issue: Climate Change and Variability of Tropical Cyclone Activity. <i>Advances in Atmospheric Sciences</i> , 2022, 39, 203-204.	4.3	0
3	Influence of boreal summer intraseasonal oscillation on rainfall extremes in the Philippines. <i>International Journal of Climatology</i> , 2022, 42, 4656-4668.	3.5	2
4	Cause of a Lower-Tropospheric High-Ozone Layer in Spring Over Hanoi. <i>Journal of Geophysical Research D: Atmospheres</i> , 2022, 127, .	3.3	0
5	Diurnal Characteristics of Summer Precipitation Over Luzon Island, Philippines. <i>Asia-Pacific Journal of Atmospheric Sciences</i> , 2021, 57, 573-585.	2.3	11
6	A climatological analysis of the monsoon break following the summer monsoon onset over Luzon Island, Philippines. <i>International Journal of Climatology</i> , 2021, 41, 2100-2117.	3.5	7
7	Cold Surge Pathways in East Asia and Their Tropical Impacts. <i>Journal of Climate</i> , 2021, 34, 157-170.	3.2	33
8	Tropical cyclones over the western north Pacific since the mid-nineteenth century. <i>Climatic Change</i> , 2021, 164, 1.	3.6	10
9	Synoptic conditions and potential causes of the extreme heavy rainfall event of January 2009 over Mindanao Island, Philippines. <i>Natural Hazards</i> , 2021, 109, 2601-2620.	3.4	2
10	Non-tropical Cyclone Related Winter Heavy Rainfall Events over the Philippines: Climatology and Mechanisms. <i>Asia-Pacific Journal of Atmospheric Sciences</i> , 2021, 57, 17-33.	2.3	7
11	Estimation of Excess Deaths during Hot Summers in Japan. <i>Scientific Online Letters on the Atmosphere</i> , 2021, 17, 220-223.	1.4	4
12	Difference between lightning activities in thunderstorm cells with and without hailfall in western Tokyo. <i>Journal of Atmospheric Electricity</i> , 2021, 40, 10-31.	0.3	1
13	A climatological study of the wet and dry conditions in the pre-summer monsoon season of the Philippines. <i>International Journal of Climatology</i> , 2020, 40, 4203-4217.	3.5	5
14	Climatological seasonal changes of wind and rainfall in the Philippines. <i>International Journal of Climatology</i> , 2020, 40, 4843-4857.	3.5	31
15	Rainfall Trends in Vietnam and Their Associations with Tropical Cyclones during 1979-2019. <i>Scientific Online Letters on the Atmosphere</i> , 2020, 16, 169-174.	1.4	10
16	Rainfall, Floods, and Rice Production in the Ganges-Brahmaputra-Meghna River Basin. <i>International Perspectives in Geography</i> , 2020, , 3-14.	0.2	1
17	Regionality of long-term trends and interannual variation of seasonal precipitation over India. <i>Progress in Earth and Planetary Science</i> , 2019, 6, .	3.0	27
18	Evaluation of satellite precipitation products over Central Vietnam. <i>Progress in Earth and Planetary Science</i> , 2019, 6, .	3.0	33

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19	Application of Quantile Mapping Bias Correction for Mid-Future Precipitation Projections over Vietnam. <i>Scientific Online Letters on the Atmosphere</i> , 2019, 15, 1-6.	1.4	38
20	Precipitation estimation performance by Global Satellite Mapping and its dependence on wind over northern Vietnam. <i>Progress in Earth and Planetary Science</i> , 2019, 6, .	3.0	12
21	Development and Decay Processes of Dual Inversion Layers in Winter over the Northwest Coast of the South China Sea. <i>Journal of Climate</i> , 2018, 31, 1245-1266.	3.2	0
22	Maritime continent coastlines controlling Earth's climate. <i>Progress in Earth and Planetary Science</i> , 2018, 5, .	3.0	70
23	Interdecadal Shifts in the Winter Monsoon Rainfall of the Philippines. <i>Atmosphere</i> , 2018, 9, 464.	2.3	11
24	Collating Historic Weather Observations for the East Asian Region: Challenges, Solutions, and Reanalyses. <i>Advances in Atmospheric Sciences</i> , 2018, 35, 899-904.	4.3	17
25	Spatial and Temporal Features of Heat Stroke Mortality in Japan and Their Relation to Temperature Variations, 1999-2014. <i>Geographical Review of Japan</i> , 2018, 91, 17-27.	0.7	12
26	Development of lightning observation system for short-term forecast of extreme weather events in the Philippine under ULAT project. , 2018, , .		2
27	Abrupt Climate Shift in the Mature Rainy Season of the Philippines in the Mid-1990s. <i>Atmosphere</i> , 2018, 9, 350.	2.3	10
28	Seasonal march patterns of the summer rainy season in the Philippines and their long-term variability since the late twentieth century. <i>Progress in Earth and Planetary Science</i> , 2018, 5, .	3.0	4
29	Cold surge event observed by radiosonde observation from the research vessel "Hakuho-maru" over the Philippine Sea in December 2012. <i>Progress in Earth and Planetary Science</i> , 2018, 5, .	3.0	3
30	Regional Features of the Relationship between Daily Heat-Stroke Mortality and Temperature in Different Climate Zones in Japan. <i>Scientific Online Letters on the Atmosphere</i> , 2018, 14, 144-147.	1.4	16
31	Climatological Challenges of Disaster Prevention in Southeast Asia. <i>Trends in the Sciences</i> , 2018, 23, 7_20-7_23.	0.0	0
32	Forecast Advisory for a Cold-Season Heavy Rainfall/Flood Event That Developed from Multiple Interactions of the Cold-Surge Vortex with Cold-Surge Flows in the South China Sea. <i>Weather and Forecasting</i> , 2017, 32, 797-819.	1.4	3
33	Impact of the Summer Monsoon Westerlies on the South China Sea Tropical Cyclone Genesis in May. <i>Weather and Forecasting</i> , 2017, 32, 925-947.	1.4	18
34	Urban climate in the Tokyo metropolitan area in Japan. <i>Journal of Environmental Sciences</i> , 2017, 59, 54-62.	6.1	36
35	Interannual Variation of the Summer Rainfall Center in the South China Sea. <i>Journal of Climate</i> , 2017, 30, 7909-7931.	3.2	7
36	Dominant Synoptic Disturbance in the Extreme Rainfall at Cherrapunji, Northeast India, Based on 104 Years of Rainfall Data (1902-2005). <i>Journal of Climate</i> , 2017, 30, 8237-8251.	3.2	19

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37	Interannual Variation of the Cold-Season Rainfall Center in the South China Sea. <i>Journal of Climate</i> , 2017, 30, 669-688.	3.2	3
38	Tropical Coastal Dehydrator in Global Atmospheric Water Circulation. <i>Geophysical Research Letters</i> , 2017, 44, 11,636.	4.0	22
39	Impact of the Radiosonde Observations of Cold Surge over the Philippine Sea on the Tropical Region and the Southern Hemisphere in December 2012. <i>Scientific Online Letters on the Atmosphere</i> , 2017, 13, 19-24.	1.4	4
40	Toward an Integrated Set of Surface Meteorological Observations for Climate Science and Applications. <i>Bulletin of the American Meteorological Society</i> , 2017, 98, 2689-2702.	3.3	80
41	Tropical cyclone influence on the long-term variability of Philippine summer monsoon onset. <i>Progress in Earth and Planetary Science</i> , 2017, 4, .	3.0	24
42	Study on Simplification of Electromagnetic Measurement in ELF-VLF band to Monitor Thunderstorm. <i>Transactions of the Institute of Systems Control and Information Engineers</i> , 2017, 30, 420-426.	0.1	1
43	An Overview of the Asian Monsoon Years 2007â€“2012 (AMY) and Multi-Scale Interactions in the Extreme Rainfall Events over the Indonesian Maritime Continent. <i>World Scientific Series on Asia-Pacific Weather and Climate</i> , 2017, , 365-385.	0.2	10
44	ENSO Influences on Rainfall Extremes around Sulawesi and Maluku Islands in the Eastern Indonesian Maritime Continent. <i>Scientific Online Letters on the Atmosphere</i> , 2016, 12, 37-41.	1.4	28
45	Delayed withdrawal of the autumn rainy season over central Vietnam in recent decades. <i>International Journal of Climatology</i> , 2016, 36, 3002-3019.	3.5	7
46	The Vietnam Gridded Precipitation (VnGP) Dataset: Construction and Validation. <i>Scientific Online Letters on the Atmosphere</i> , 2016, 12, 291-296.	1.4	34
47	The Impact of Additional Radiosonde Observations on the Analysis of Disturbances in the South China Sea during VPRES2010. <i>Scientific Online Letters on the Atmosphere</i> , 2016, 12, 75-79.	1.4	8
48	How Much is the Precipitation Amount over the Tropical Coastal Region?. <i>Journal of Climate</i> , 2016, 29, 1231-1236.	3.2	62
49	Impact of historical land-use changes on the Indian summer monsoon onset. <i>International Journal of Climatology</i> , 2015, 35, 2419-2430.	3.5	12
50	Trends in Precipitation Characteristics in Bangladesh from 1950 to 2008. <i>Scientific Online Letters on the Atmosphere</i> , 2015, 11, 113-117.	1.4	22
51	Changes in extreme rainfall in the Philippines (1911â€“2010) linked to global mean temperature and <sc>ENSO</sc>. <i>International Journal of Climatology</i> , 2015, 35, 2033-2044.	3.5	35
52	Development and Formation Mechanism of the Southeast Asian Winter Heavy Rainfall Events around the South China Sea. Part I: Formation and Propagation of Cold Surge Vortex*. <i>Journal of Climate</i> , 2015, 28, 1417-1443.	3.2	31
53	Development and Formation Mechanism of the Southeast Asian Winter Heavy Rainfall Events around the South China Sea. Part II: Multiple Interactions*. <i>Journal of Climate</i> , 2015, 28, 1444-1464.	3.2	13
54	Role of Tropical Cyclones along the Monsoon Trough in the 2011 Thai Flood and Interannual Variability. <i>Journal of Climate</i> , 2015, 28, 1465-1476.	3.2	50

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55	Onset of the Rainy Seasons in the Eastern Indochina Peninsula. <i>Journal of Climate</i> , 2015, 28, 5645-5666.	3.2	44
56	Significant Influences of Global Mean Temperature and ENSO on Extreme Rainfall in Southeast Asia. <i>Journal of Climate</i> , 2015, 28, 1905-1919.	3.2	84
57	East Asian, Indochina and Western North Pacific Summer Monsoon - An update. <i>Asia-Pacific Journal of Atmospheric Sciences</i> , 2014, 50, 45-68.	2.3	70
58	Long-term trends and variability of rainfall extremes in the Philippines. <i>Atmospheric Research</i> , 2014, 137, 1-13.	4.1	78
59	Climatological onset date of summer monsoon in Vietnam. <i>International Journal of Climatology</i> , 2014, 34, 3237-3250.	3.5	36
60	Regional climatic effects according to different estimations of biogenic volatile organic compounds during the asian summer monsoon. <i>Asia-Pacific Journal of Atmospheric Sciences</i> , 2014, 50, 423-435.	2.3	0
61	Interannual Variation of the Winter Rainfall in Malaysia Caused by the Activity of Rain-Producing Disturbances. <i>Journal of Climate</i> , 2013, 26, 4630-4648.	3.2	11
62	The Winter Rainfall of Malaysia. <i>Journal of Climate</i> , 2013, 26, 936-958.	3.2	42
63	Ozone variations over the northern subtropical region revealed by ozonesonde observations in Hanoi. <i>Journal of Geophysical Research D: Atmospheres</i> , 2013, 118, 3245-3257.	3.3	15
64	Monthly adjustment of Global Satellite Mapping of Precipitation (GSMaP) data over the Vu Gia - Thu Bon River Basin in Central Vietnam using an artificial neural network. <i>Hydrological Research Letters</i> , 2013, 7, 85-90.	0.5	27
65	Interannual Variation of the Late Fall Rainfall in Central Vietnam. <i>Journal of Climate</i> , 2012, 25, 392-413.	3.2	74
66	Seasonal Variations of Lightning Activity and Rainfall over Tropical Africa Based on Tropical Rainfall Measuring Mission (TRMM) Satellite Observations. <i>Journal of Geography (Chigaku Zasshi)</i> , 2012, 121, 986-997.	0.3	0
67	A Climatological Study of Tropical Cyclone Rainfall in Vietnam. <i>Scientific Online Letters on the Atmosphere</i> , 2012, 8, 41-44.	1.4	44
68	The Impact of Intraseasonal Oscillations in the Tropical Atmosphere on the Formation of Extreme Central Vietnam Precipitation. <i>Scientific Online Letters on the Atmosphere</i> , 2012, 8, 57-60.	1.4	14
69	The relationship between observation intervals and errors in radar rainfall estimation over the Indochina Peninsula. <i>Hydrological Processes</i> , 2012, 26, 834-842.	2.6	6
70	Migration Process and 3D Wind Field of Precipitation Systems Associated with a Diurnal Cycle in West Sumatera: Dual Doppler Radar Analysis during the HARIMAU2006 Campaign. <i>Journal of the Meteorological Society of Japan</i> , 2011, 89, 341-361.	1.8	12
71	The Impact of Long-lasting Northerly Surges of the East Asian Winter Monsoon on Tropical Cyclogenesis and its Seasonal March. <i>Journal of the Meteorological Society of Japan</i> , 2011, 89A, 181-200.	1.8	18
72	The Cross-Equatorial Northerly Surge over the Maritime Continent and Its Relationship to Precipitation Patterns. <i>Journal of the Meteorological Society of Japan</i> , 2011, 89A, 27-47.	1.8	50

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73	An Observational Study of the Extremely Heavy Rain Event in Northern Vietnam during 30 October-1 November 2008. <i>Journal of the Meteorological Society of Japan</i> , 2011, 89A, 331-344.	1.8	20
74	Convective Systems Developed along the Coastline of Sumatera Island, Indonesia, Observed with an X-band Doppler Radar during the HARIMAU2006 Campaign. <i>Journal of the Meteorological Society of Japan</i> , 2011, 89A, 61-81.	1.8	26
75	Effects of Large-scale Moisture Transport and Mesoscale Processes on Precipitation Isotope Ratios Observed at Sumatera, Indonesia. <i>Journal of the Meteorological Society of Japan</i> , 2011, 89A, 49-59.	1.8	24
76	An Overview: Special Issue on "Urban Climate". <i>Journal of Geography (Chigaku Zasshi)</i> , 2011, 120, 249-251.	0.3	1
77	Flood monitoring, mapping and assessing capabilities using RADARSAT remote sensing, GIS and ground data for Bangladesh. <i>Natural Hazards</i> , 2011, 57, 525-548.	3.4	66
78	Climatological onset dates of summer monsoon over Myanmar. <i>International Journal of Climatology</i> , 2011, 31, 382-393.	3.5	40
79	Characteristic intraseasonal oscillation of rainfall and its effect on interannual variability over Bangladesh during boreal summer. <i>International Journal of Climatology</i> , 2011, 31, 1192-1204.	3.5	45
80	Secular and seasonal variations of winter monsoon weather patterns in Japan since the early 20th century. <i>International Journal of Climatology</i> , 2011, 31, 2330-2337.	3.5	5
81	Numerical Study of the Impacts of Land Use/Cover Changes Between 1700 and 1850 on the Seasonal Hydroclimate in Monsoon Asia. <i>Journal of the Meteorological Society of Japan</i> , 2011, 89A, 291-298.	1.8	13
82	MONITORING THE 2004 FLOOD IN THE MEGHNA RIVER BASIN IN BANGLADESH USING GROUND DATA, RADARSAT IMAGERY AND GIS. , 2010, , 217-235.		0
83	Diurnal rainfall pattern observed by Tropical Rainfall Measuring Mission Precipitation Radar (TRMM-PR) around the Indochina peninsula. <i>Journal of Geophysical Research</i> , 2010, 115, .	3.3	56
84	Temperature Inversions over the Inland Indochina Revealed by GAME-T Enhanced Rawinsonde Observations. <i>Scientific Online Letters on the Atmosphere</i> , 2010, 6, 5-8.	1.4	10
85	Trends in Precipitation Extremes over Southeast Asia. <i>Scientific Online Letters on the Atmosphere</i> , 2009, 5, 168-171.	1.4	116
86	The Impact of Orographically-Induced Gravity Waves on the Diurnal Cycle of Rainfall over Southeast Kalimantan Island. <i>Atmospheric and Oceanic Science Letters</i> , 2009, 2, 35-39.	1.3	11
87	The relationship between the isotopic content of precipitation and the precipitation amount in tropical regions. <i>Journal of Geochemical Exploration</i> , 2009, 102, 113-122.	3.2	156
88	Effects of rainfall variation on rice production in the Ganges-Brahmaputra Basin. <i>Climate Research</i> , 2009, 38, 249-260.	1.1	35
89	Relationship between atmospheric conditions at Dhaka, Bangladesh, and rainfall at Cherrapunjee, India. <i>Natural Hazards</i> , 2008, 44, 399-410.	3.4	36
90	Collaborative Effects of Cold Surge and Tropical Depression "Type Disturbance on Heavy Rainfall in Central Vietnam. <i>Monthly Weather Review</i> , 2008, 136, 3275-3287.	1.4	96

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91	Diurnal Variation of Rainfall and Precipitable Water over Siberut Island off the Western Coast of Sumatra Island. <i>Scientific Online Letters on the Atmosphere</i> , 2008, 4, 125-128.	1.4	17
92	The Formation of Nocturnal Rainfall Offshore from Convection over Western Kalimantan (Borneo) Island. <i>Journal of the Meteorological Society of Japan</i> , 2008, 86A, 187-203.	1.8	39
93	Climatological Characteristics of the Intraseasonal Variation of Precipitation over the Indochina Peninsula. <i>Journal of Climate</i> , 2007, 20, 5301-5315.	3.2	39
94	Abrupt Climate Changes Observed in Late August over Central Japan between 1983 and 1984. <i>Journal of Climate</i> , 2007, 20, 4957-4967.	3.2	18
95	Channel braiding and stability of the Brahmaputra River, Bangladesh, since 1967: GIS and remote sensing analyses. <i>Geomorphology</i> , 2007, 85, 294-305.	2.6	69
96	The Impact of Trans-equatorial Monsoon Flow on the Formation of Repeated Torrential Rains over Java Island. <i>Scientific Online Letters on the Atmosphere</i> , 2007, 3, 93-96.	1.4	74
97	Seasonal transition features of large-scale moisture transport in the Asian-Australian monsoon region. <i>Advances in Atmospheric Sciences</i> , 2007, 24, 1-14.	4.3	46
98	Rainfall on the Meghalaya plateau in northeastern India—“one of the rainiest places in the world. <i>Natural Hazards</i> , 2007, 42, 391-399.	3.4	85
99	Teleconnections between the sea surface temperature in the Bay of Bengal and monsoon rainfall in Bangladesh. <i>Global and Planetary Change</i> , 2006, 53, 188-197.	3.5	30
100	Climatology and Trends in Summer Precipitation Characteristics in Mongolia for the Period 1960-98. <i>Journal of the Meteorological Society of Japan</i> , 2006, 84, 543-551.	1.8	31
101	Impact of Recent Severe Floods on Rice Production in Bangladesh. <i>Geographical Review of Japan</i> , 2005, 78, 783-793.	0.1	15
102	The Rainfall Phenomena during the Pre-monsoon Period over the Indochina Peninsula in the GAME-IOP Year, 1998. <i>Journal of the Meteorological Society of Japan</i> , 2005, 83, 89-106.	1.8	32
103	NOTES AND CORRESPONDENCE A Comparison of Summer Sea Level Pressure over East Eurasia between NCEP-NCAR Reanalysis and ERA-40 for the Period 1960-99. <i>Journal of the Meteorological Society of Japan</i> , 2004, 82, 951-958.	1.8	78
104	Seasonal and secular variations of sunshine duration and natural seasons in Japan. <i>International Journal of Climatology</i> , 2003, 23, 1219-1234.	3.5	28
105	Seasonal Migration of Monsoons between the Northern and Southern Hemisphere as Revealed from Equatorially Symmetric and Asymmetric OLR Data.. <i>Journal of the Meteorological Society of Japan</i> , 2002, 80, 419-437.	1.8	29
106	Spatial and Temporal Variations of the Rainy Season over Indonesia and their Link to ENSO.. <i>Journal of the Meteorological Society of Japan</i> , 2002, 80, 285-310.	1.8	184
107	Diurnal Variations of Convective Activity and Rainfall in Tropical Asia.. <i>Journal of the Meteorological Society of Japan</i> , 2001, 79, 333-352.	1.8	188
108	Simulation of the 1998 East Asian Summer Monsoon by the CCSR/NIES AGCM.. <i>Journal of the Meteorological Society of Japan</i> , 2001, 79, 741-757.	1.8	30

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109	A Possible Triggering Process of East-West Asymmetric Anomalies over the Indian Ocean in Relation to 1997/98 El Niño. Journal of the Meteorological Society of Japan, 2000, 78, 803-818.	1.8	56
110	Annual Changes of Tropical Convective Activities as Revealed from Equatorially Symmetric OLR Data. Journal of the Meteorological Society of Japan, 2000, 78, 543-561.	1.8	20
111	Intraseasonal variation of monsoon activities associated with the rainfall over Bangladesh during the 1995 summer monsoon season. Journal of Geophysical Research, 2000, 105, 29445-29459.	3.3	36
112	Similarities as well as Differences between Summer Monsoons over Southeast Asia and the Western North Pacific. Journal of the Meteorological Society of Japan, 1999, 77, 887-906.	1.8	13
113	The mechanism of general flowering in Dipterocarpaceae in the Malay Peninsula. Journal of Tropical Ecology, 1999, 15, 437-449.	1.1	81
114	Regional Differences of Daily Rainfall Characteristics in East Asian Summer Monsoon Season. Geographical Review of Japan, 1999, 72, 193-201.	0.2	13
115	Seasonal transition of summer rainy season over indochina and adjacent monsoon region. Advances in Atmospheric Sciences, 1997, 14, 231-245.	4.3	199
116	Diurnal Variation of Cb-Clusters over China and Its Relation to Large-Scale Conditions in the Summer of 1979. Journal of the Meteorological Society of Japan, 1995, 73, 1219-1234.	1.8	27
117	Summer Monsoon over the Asian Continent and Western North Pacific. Journal of the Meteorological Society of Japan, 1994, 72, 719-745.	1.8	285
118	Seasonal Phase Lock of Temporal and Spatial Variations of the Lower Cold Air in the Winter Northern Hemisphere. Journal of the Meteorological Society of Japan, 1993, 71, 111-122.	1.8	1
119	The Seasonal Changes in Asian and Australian Monsoon Regions. Journal of the Meteorological Society of Japan, 1992, 70, 257-273.	1.8	138
120	The Seasonal Changes of Wind Fields in the Global Tropics. Geographical Review of Japan, 1990, 63, 156-178.	0.2	11
121	Heavy rainfalls over East Asia. International Journal of Climatology, 1989, 9, 407-423.	3.5	43
122	Large-Scale Features Associated with the Frontal Zone over East Asia from Late Summer to Autumn. Journal of the Meteorological Society of Japan, 1988, 66, 565-579.	1.8	16
123	Global Climatic Classification Based on Seasonal Distribution of Non-Precipitation Areas. Geographical Review of Japan, 1986, 59, 43-54.	0.2	3
124	Global Simultaneity of the Abrupt Seasonal Changes in Precipitation during May and June of 1979. Journal of the Meteorological Society of Japan, 1986, 64, 531-546.	1.8	14
125	Heavy rainfall in Hokkaido Island, Japan.. Journal of Geography (Chigaku Zasshi), 1985, 94, 181-193.	0.3	3
126	SUMMERTIME CIRCULATION PATTERNS OVER EASTERN ASIA. Chirigaku Hyoron, 1984, 57, 137-155.	0.0	5

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127	WINTERTIME LOCATION OF THE ARCTIC FRONTAL ZONES. Chirigaku Hyoron, 1983, 56, 624-638.	0.0	3
128	Pre-Monsoon Rain and Its Relationship with Monsoon Onset over the Indochina Peninsula. Frontiers in Earth Science, 0, 4, .	1.8	10
129	Evaluation of the Global Satellite Mapping of Precipitation (GSMaP) data on sub-daily rainfall patterns in Vietnam. Vietnam Journal of Earth Sciences, 0, , .	0.5	0