Renguang Wu

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9437226/publications.pdf

Version: 2024-02-01

280 papers	13,870 citations	30070 54 h-index	26613 107 g-index
287 all docs	287 docs citations	287 times ranked	5255 citing authors

#	Article	IF	Citations
1	Coherent variations of tropical cyclogenesis over the North Pacific and North Atlantic. Climate Dynamics, 2023, 60, 1385-1396.	3.8	3
2	Impact of interannual variation of the spring Somali Jet intensity on the northwestâ€“southeast movement of the South Asian High in the following summer. Climate Dynamics, 2023, 60, 1583-1598.	3.8	4
3	Influences of central Pacific warming on synoptic-scale wave intensity over the northwest Pacific. Climate Dynamics, 2022, 58, 555-567.	3.8	10
4	Spatial scale dependence of the relationship between turbulent surface heat flux and SST. Climate Dynamics, 2022, 58, 1127-1145.	3.8	6
5	Different Responses of Central Asian Precipitation to Strong and Weak El NiÃ±o Events. Journal of Climate, 2022, 35, 1497-1514.	3.2	12
6	Oceanic and land relay effects linking spring tropical Indian Ocean sea surface temperature and summer Tibetan Plateau precipitation. Atmospheric Research, 2022, 266, 105953.	4.1	8
7	Different processes of occurrence of cold events over East Asia in El NiÃ±o and La NiÃ±a winters. Climate Dynamics, 2022, 58, 3139-3154.	3.8	10
8	What Determine the Performance of the ENSOâ€East Asian Winter Monsoon Relationship in CMIP6 Models?. Journal of Geophysical Research D: Atmospheres, 2022, 127, .	3.3	3
9	Interannual Variation and Prediction of Wintertime Precipitation in Central Asia. Journal of Climate, 2022, 35, 4771-4789.	3.2	7
10	Implications of North Atlantic warming for a possible increase of dust activity in northern East Asia. Atmospheric Research, 2022, 271, 106092.	4.1	6
11	Contribution of precipitation and temperature to multiscale drought variations over Asia: Dependence on the time scale. International Journal of Climatology, 2022, 42, 8804-8821.	3.5	2
12	The dominant North Pacific atmospheric circulation patterns and their relations to Pacific SSTs: historical simulations and future projections in the IPCC AR6 models. Climate Dynamics, 2021, 56, 701-725.	3.8	25
13	Performance of the <scp>IPCC AR6</scp> models in simulating the relation of the western North Pacific subtropical high to the spring northern tropical Atlantic <scp>SST</scp>. International Journal of Climatology, 2021, 41, 2189-2208.	3.5	10
14	Interdecadal change in the relationship of Indochina Peninsula May precipitation to ENSO. International Journal of Climatology, 2021, 41, 2441-2455.	3.5	8
15	Co-variability of July precipitation between North China and the Kazakhstan-Xinjiang region and its precursory atmospheric signals. Atmospheric Research, 2021, 247, 105237.	4.1	2
16	Weakened impact of autumn Arctic sea ice concentration change on the subsequent winter Siberian High variation around the lateâ€1990s. International Journal of Climatology, 2021, 41, E2700.	3.5	11
17	Influence of Tibetan Plateau autumn snow cover on interannual variations in spring precipitation over southern China. Climate Dynamics, 2021, 56, 767-782.	3.8	29
18	Land surface signal of the Indochina Peninsular precipitation variability during the early rainy season. International Journal of Climatology, 2021, 41, 2778-2794.	3.5	0

#	Article	IF	Citations
19	Subseasonal prediction and predictability of summer rainfall over eastern China in BCC_AGCM2.2. Climate Dynamics, 2021, 56, 2057-2069.	3.8	17
20	Seasonality and time scale dependence of the relationship between turbulent surface heat flux and SST. Climate Dynamics, 2021, 56, 3173-3186.	3.8	5
21	Evolution of the East Asian winter land temperature trends during 1961â€“2018: role of internal variability and external forcing. Environmental Research Letters, 2021, 16, 024015.	5.2	13
22	Contribution of precipitation events with different consecutive days to rainfall change over Asia during ENSO years. Theoretical and Applied Climatology, 2021, 144, 147-161.	2.8	1
23	Changes in the Relationship Between the Variation in Spring Eurasian Snow and the Surface Temperature Over the Northern Hemisphere Around the Late 1980s. Journal of Geophysical Research D: Atmospheres, 2021, 126, e2020JD032982.	3.3	3
24	Responses of global monsoon and seasonal cycle of precipitation to precession and obliquity forcing. Climate Dynamics, 2021, 56, 3733-3747.	3.8	7
25	Individual and combined impacts of ENSO and East Asian winter monsoon on the South China Sea cold tongue intensity. Climate Dynamics, 2021, 56, 3995-4012.	3.8	7
26	A tripole pattern of summer surface air temperature anomalies over northern Eurasia and its precursory signals in the tropical Atlantic and northern Asian land. International Journal of Climatology, 2021, 41, 3688-3704.	3.5	2
27	Relative contributions of environmental factors on different time scales to tropical cyclogenesis over the eastern North Pacific. Atmospheric Science Letters, 2021, 22, e1037.	1.9	2
28	Contribution of the intensity of intraseasonal oscillation to the interannual variation of tropical cyclogenesis over the western North Pacific. Environmental Research Communications, 2021, 3, 031002.	2.3	6
29	Wet-to-dry climate shift of the Sichuan Basin during 1961â€“2010. Climate Dynamics, 2021, 57, 671-685.	3.8	4
30	Winter AOD trend changes over the Eastern Mediterranean and Middle East region. International Journal of Climatology, 2021, 41, 5516-5535.	3.5	18
31	Seasonally changing contribution of sea ice and snow cover to uncertainty in multi-decadal Eurasian surface air temperature trends based on CESM simulations. Climate Dynamics, 2021, 57, 917-932.	3.8	0
32	Evaluating spatial patterns of Asian meteorological drought variations and associated SST anomalies in CMIP6 models. Theoretical and Applied Climatology, 2021, 145, 345-361.	2.8	1
33	Asian meteorological droughts on three time scales and different roles of sea surface temperature and soil moisture. International Journal of Climatology, 2021, 41, 6047-6064.	3.5	10
34	Two Types of Rossby Wave Breaking Events and Their Influences on East Asian Winter Temperature. Journal of Geophysical Research D: Atmospheres, 2021, 126, e2020JD033917.	3.3	4
35	Influence of North Atlantic sea surface temperature anomalies on springtime surface air temperature variation over Eurasia in CMIP5 models. Climate Dynamics, 2021, 57, 2669-2686.	3.8	12
36	Seasonal prediction skills in the CAMS-CSM climate forecast system. Climate Dynamics, 2021, 57, 2953-2970.	3.8	8

#	Article	IF	Citations
37	Factors of boreal summer latent heat flux variations over the tropical western North Pacific. Climate Dynamics, 2021, 57, 2753-2765.	3.8	2
38	Impact of Autumn-Winter Tibetan Plateau Snow Cover Anomalies on the East Asian Winter Monsoon and Its Interdecadal Change. Frontiers in Earth Science, 2021, 9, .	1.8	4
39	Distinct East Asian precipitation variability and predictability in coupled and uncoupled El NiÃ±o events. Environmental Research Letters, 2021, 16, 094014.	5.2	1
40	Trans-basin influence of southwest tropical Indian Ocean warming during early boreal summer. Journal of Climate, 2021, , 1-46.	3.2	4
41	Effect of preceding soil moisture-snow cover anomalies around Turan Plain on June precipitation over the southern Yangtze River valley. Atmospheric Research, 2021, 264, 105853.	4.1	4
42	Eurasian snow and the Asian summer monsoon. , 2021, , 241-262.		2
43	Airâ€“Sea Interactions and Climate Variability Over the South China Sea and the Adjacent Regions. Springer Climate, 2021, , 81-138.	0.6	1
44	Decreasing Influence of Summer Snow Cover Over the Western Tibetan Plateau on East Asian Precipitation Under Global Warming. Frontiers in Earth Science, 2021, 9, .	1.8	6
45	Impact of North America snow cover on tropical cyclogenesis over the western North Pacific. Environmental Research Letters, 2021, 16, 124054.	5.2	1
46	A comparison of tropical cyclone formation over the western North Pacific in August between 1996 and 2014. Atmospheric Research, 2021, 266, 105952.	4.1	1
47	Recent weakening of the linkage between the spring Arctic Oscillation and the following winter El NiÃ±o-Southern Oscillation. Climate Dynamics, 2020, 54, 53-67.	3.8	13
48	Individual and Combined Impacts of Tropical Indo-Pacific SST Anomalies on Interannual Variation of the Indochina Peninsular Precipitation. Journal of Climate, 2020, 33, 1069-1088.	3.2	17
49	Projected changes in midâ€“highâ€latitude Eurasian climate during boreal spring in a 1.5 and 2Â°C warmer world. International Journal of Climatology, 2020, 40, 1851-1863.	3.5	3
50	Comparison of impacts of intraseasonal oscillation on tropical cyclogenesis over the western North Pacific based on two methods. International Journal of Climatology, 2020, 40, 2418-2428.	3.5	2
51	Northwestwards shift of tropical cyclone genesis position during autumn over the western North Pacific after the late 1990s. International Journal of Climatology, 2020, 40, 1885-1899.	3.5	11
52	Change in Coherence of Summer Rainfall Variability over the Western Pacific around the Early 2000s: ENSO Influence. Journal of Climate, 2020, 33, 1105-1119.	3.2	12
53	Influence of winter Arctic sea ice concentration change on the El NiÃ±oâ€“Southern Oscillation in the following winter. Climate Dynamics, 2020, 54, 741-757.	3.8	28
54	Patterns and factors of interannual variations of boreal summer intraseasonal oscillation intensity over tropical western North Pacific. Climate Dynamics, 2020, 54, 2085-2099.	3.8	9

#	Article	IF	Citations
55	Comparison of North Atlantic Oscillationâ€related changes in the North Atlantic sea ice and associated surface quantities on different time scales. International Journal of Climatology, 2020, 40, 2686-2701.	3.5	5
56	Strengthened Connection between Springtime North Atlantic Oscillation and North Atlantic Tripole SST Pattern since the Late 1980s. Journal of Climate, 2020, 33, 2007-2022.	3.2	30
57	On the Interdecadal Change in the Interannual Variation in Autumn Snow Cover Over the Central Eastern Tibetan Plateau in the Midâ€1990s. Journal of Geophysical Research D: Atmospheres, 2020, 125, e2020JD032685.	3.3	12
58	Upscale feedback of high-frequency winds on seasonal SST change over the tropical western North Pacific during boreal summer. Climate Dynamics, 2020, 55, 2439-2451.	3.8	5
59	High frequency wind-related seasonal mean latent heat flux changes. Climate Dynamics, 2020, 55, 3269-3287.	3.8	7
60	Cooperative effects of tropical Pacific and Atlantic SST forcing in southern China winter precipitation variability. Climate Dynamics, 2020, 55, 2903-2919.	3.8	19
61	Persistence and Nonpersistence of East and Southeast Asian Rainfall Anomaly Pattern From Spring to Summer. Journal of Geophysical Research D: Atmospheres, 2020, 125, e2020JD033404.	3.3	5
62	Highâ€Frequency Windâ€Related Seasonal Mean Latent Heat Flux Changes Over the Tropical Indoâ€Western Pacific in El NiÃ±o and La NiÃ±a Years. Journal of Geophysical Research D: Atmospheres, 2020, 125, e2020JD032954.	3.3	6
63	Distinct Eurasian climate anomalies associated with strong and weak MJO events. International Journal of Climatology, 2020, 40, 6666-6674.	3.5	2
64	Contribution of precipitation events with different consecutive days to summer rainfall change over China. Theoretical and Applied Climatology, 2020, 141, 1493-1510.	2.8	4
65	Impacts of different types of El NiÃ±o and La NiÃ±a on northern tropical Atlantic sea surface temperature. Climate Dynamics, 2020, 54, 4147-4167.	3.8	17
66	Modulation of the Westerly and Easterly Quasi-Biennial Oscillation Phases on the Connection between the Maddenâ€“Julian Oscillation and the Arctic Oscillation. Atmosphere, 2020, 11, 175.	2.3	7
67	Quantifying the internal variability in multi-decadal trends of spring surface air temperature over mid-to-high latitudes of Eurasia. Climate Dynamics, 2020, 55, 2013-2030.	3.8	12
68	Long-term AOD trend assessment over the Eastern Mediterranean region: A comparative study including a new merged aerosol product. Atmospheric Environment, 2020, 238, 117736.	4.1	34
69	Contrasting contributions of flows on different time scales to tropical cyclone tracks over the South China Sea. Environmental Research Letters, 2020, 15, 034003.	5.2	6
70	Modulation of the QBO on the MJO-related surface air temperature anomalies over Eurasia during boreal winter. Climate Dynamics, 2020, 54, 2419-2431.	3.8	7
71	Interdecadal Change in the Relationship of the Western North Pacific Tropical Cyclogenesis Frequency to Tropical Indian and North Atlantic Ocean SST in Early 1990s. Journal of Geophysical Research D: Atmospheres, 2020, 125, e2019JD031493.	3.3	13
72	Coherent Interannual Variations of Springtime Surface Temperature and Temperature Extremes Between Centralâ€Northern Europe and Northeast Asia. Journal of Geophysical Research D: Atmospheres, 2020, 125, e2019JD032226.	3.3	7

#	Article	IF	Citations
73	Structure and dynamics of a springtime atmospheric wave train over the North Atlantic and Eurasia. Climate Dynamics, 2020, 54, 5111-5126.	3.8	63
74	Was the extremely wet winter of 2018/2019 in the lower reach of the Yangtze River driven by El NiÃ±oâ€“Southern Oscillation?. International Journal of Climatology, 2020, 40, 6441-6457.	3.5	9
75	What Leads to Persisting Surface Air Temperature Anomalies from Winter to Following Spring over Mid- to High-Latitude Eurasia?. Journal of Climate, 2020, 33, 5861-5883.	3.2	29
76	Influence of Eastern Tibetan Plateau Spring Snow Cover on North American Air Temperature and Its Interdecadal Change. Journal of Climate, 2020, 33, 5123-5139.	3.2	21
77	An Interdecadal Change of the Boreal Summer Silk Road Pattern around the Late 1990s. Journal of Climate, 2020, 33, 7083-7100.	3.2	16
78	Impacts of the Atlantic Multidecadal Oscillation on the Relationship of the Spring Arctic Oscillation and the Following East Asian Summer Monsoon. Journal of Climate, 2020, 33, 6651-6672.	3.2	10
79	Why Does a Colder (Warmer) Winter Tend to Be Followed by a Warmer (Cooler) Summer over Northeast Eurasia?. Journal of Climate, 2020, 33, 7255-7274.	3.2	14
80	Location of the Preferred Region for Tropical Cyclogenesis in Strong Monsoon Trough Pattern over the Western North Pacific. Journal of the Meteorological Society of Japan, 2020, 98, 637-654.	1.8	3
81	A Comparison of the Effects of an Upper-Level Anticyclone and a Lower-Level Cyclone on Tropical Cyclogenesis in Idealized Simulations. Journal of the Meteorological Society of Japan, 2020, 98, 1005-1027.	1.8	1
82	An inter-decadal increase in summer sea level pressure over the Mongolian region around the early 1990s. Climate Dynamics, 2019, 52, 1935-1948.	3.8	15
83	Propagation and influence on tropical precipitation of intraseasonal variation over mid-latitude East Asia in boreal winter. Atmospheric and Oceanic Science Letters, 2019, 12, 155-161.	1.3	11
84	Respective and Combined Impacts of Regional SST Anomalies on Tropical Cyclogenesis in Different Sectors of the Western North Pacific. Journal of Geophysical Research D: Atmospheres, 2019, 124, 8917-8934.	3.3	16
85	Intraseasonal Snow Cover Variations Over Western Siberia and Associated Atmospheric Processes. Journal of Geophysical Research D: Atmospheres, 2019, 124, 8994-9010.	3.3	13
86	Projections of climate changes over mid-high latitudes of Eurasia during boreal spring: uncertainty due to internal variability. Climate Dynamics, 2019, 53, 6309-6327.	3.8	18
87	Contrasting Influence of Gobi and Taklimakan Deserts on the Dust Aerosols in Western North America. Geophysical Research Letters, 2019, 46, 9064-9071.	4.0	22
88	Impacts of Summer North Atlantic Sea Surface Temperature Anomalies on the East Asian Winter Monsoon Variability. Journal of Climate, 2019, 32, 6513-6532.	3.2	21
89	Different Sources of 10â€•to 30â€day Intraseasonal Variations of Autumn Snow over Western and Eastern Tibetan Plateau. Geophysical Research Letters, 2019, 46, 9118-9125.	4.0	13
90	Formation of contrasting March surface air temperature trends in the eastern Bering Sea and the Sea of Okhotsk during 1979â€“2015. Theoretical and Applied Climatology, 2019, 137, 1467-1477.	2.8	0

#	Article	IF	Citations
91	Reâ€examining the decadal change of tropical cyclogenesis over the South China Sea around the midâ€1990s. International Journal of Climatology, 2019, 39, 3188-3200.	3.5	11
92	Enhanced impact of Arctic sea ice change during boreal autumn on the following spring Arctic oscillation since the mid-1990s. Climate Dynamics, 2019, 53, 5607-5621.	3.8	22
93	Interdecadal Changes in the Dominant Modes of the Interannual Variation of Spring Precipitation over China in the Midâ€1980s. Journal of Geophysical Research D: Atmospheres, 2019, 124, 10676-10695.	3.3	20
94	Changes in the Impact of the Autumn Tibetan Plateau Snow Cover on the Winter Temperature Over North America in the midâ€1990s. Journal of Geophysical Research D: Atmospheres, 2019, 124, 10321-10343.	3.3	32
95	Attribution of the East Asian Winter Temperature Trends During 1979â€“2018: Role of External Forcing and Internal Variability. Geophysical Research Letters, 2019, 46, 10874-10881.	4.0	26
96	Contribution of El NiÃ±o amplitude change to tropical Pacific precipitation decline in the late 1990s. Atmospheric and Oceanic Science Letters, 2019, 12, 355-360.	1.3	5
97	Dominant Interannual Covariations of the East Asianâ€“Australian Land Precipitation during Boreal Winter. Journal of Climate, 2019, 32, 3279-3296.	3.2	10
98	Evolution of South Tropical Indian Ocean Warming and the Climatic Impacts Following Strong El NiÃ±o Events. Journal of Climate, 2019, 32, 7329-7347.	3.2	45
99	Northwest Pacific Anticyclonic Anomalies during Postâ€“El NiÃ±o Summers Determined by the Pace of El NiÃ±o Decay. Journal of Climate, 2019, 32, 3487-3503.	3.2	29
100	Seasonal variations in size and intensity of the Indo-western Pacific warm pool in different sectors. Journal of Oceanography, 2019, 75, 423-439.	1.7	5
101	Processes of intraseasonal snow cover variations over the eastern China during boreal winter. Atmospheric Science Letters, 2019, 20, e901.	1.9	2
102	Different Cooperation of the Arctic Oscillation and the Maddenâ€Julian Oscillation in the East Asian Cold Events During Early and Late Winter. Journal of Geophysical Research D: Atmospheres, 2019, 124, 4913-4931.	3.3	9
103	Formation of Snow Cover Anomalies Over the Tibetan Plateau in Cold Seasons. Journal of Geophysical Research D: Atmospheres, 2019, 124, 4873-4890.	3.3	37
104	Performance of the CMIP5 models in simulating the Arctic Oscillation during boreal spring. Climate Dynamics, 2019, 53, 2083-2101.	3.8	4
105	Individual and Combined Impacts of Two Eurasian Wave Trains on Intraseasonal East Asian Winter Monsoon Variability. Journal of Geophysical Research D: Atmospheres, 2019, 124, 4530-4548.	3.3	18
106	Impacts of MJO Convection over the Maritime Continent on Eastern China Cold Temperatures. Journal of Climate, 2019, 32, 3429-3449.	3.2	16
107	Interannual variability of surface air temperature over mid-high latitudes of Eurasia during boreal autumn. Climate Dynamics, 2019, 53, 1805-1821.	3.8	24
108	Relative contributions of interdecadal and interannual SST variations to tropical precipitation decadal mean change in the late 1990s. Climate Dynamics, 2019, 53, 3825-3840.	3.8	1

#	Article	IF	Citations
109	Contribution of Different Time-Scale Variations to the Tropical Cyclogenesis Environment over the Northern Tropical Atlantic and Comparison with the Western North Pacific. Journal of Climate, 2019, 32, 6645-6661.	3.2	12
110	What Formed the North-South Contrasting Pattern of Summer Rainfall Changes over Eastern China?. Current Climate Change Reports, 2019, 5, 47-62.	8.6	13
111	Combined Effects of the MJO and the Arctic Oscillation on the Intraseasonal Eastern China Winter Temperature Variations. Journal of Climate, 2019, 32, 2295-2311.	3.2	18
112	Attribution of the Persistent Springâ€“Summer Hot and Dry Extremes over Northeast China in 2017. Bulletin of the American Meteorological Society, 2019, 100, S85-S89.	3.3	26
113	Northern Tropical Atlantic Warming in El NiÃ±o Decaying Spring: Impacts of El NiÃ±o Amplitude. Geophysical Research Letters, 2019, 46, 14072-14081.	4.0	17
114	Timeâ€Varying Contribution of Internal Dynamics to Wintertime Land Temperature Trends Over the Northern Hemisphere. Geophysical Research Letters, 2019, 46, 14674-14682.	4.0	10
115	Seasonal variation of precipitation over the Indochina Peninsula and its impact on the South China Sea spring warming. International Journal of Climatology, 2019, 39, 1618-1633.	3.5	14
116	Summer precipitationâ€“SST relationship on different time scales in the northern tropical Indian Ocean and western Pacific. Climate Dynamics, 2019, 52, 5911-5926.	3.8	6
117	Precursory signals of East Asian winter cold anomalies in stratospheric planetary wave pattern. Climate Dynamics, 2019, 52, 5965-5983.	3.8	12
118	Present-day status and future projection of spring Eurasian surface air temperature in CMIP5 model simulations. Climate Dynamics, 2019, 52, 5431-5449.	3.8	14
119	Contributions of Different Time-Scale Variations to Tropical Cyclogenesis over the Western North Pacific. Journal of Climate, 2018, 31, 3137-3153.	3.2	27
120	Influence of Western Tibetan Plateau Summer Snow Cover on East Asian Summer Rainfall. Journal of Geophysical Research D: Atmospheres, 2018, 123, 2371-2386.	3.3	65
121	Change in Coherence of Interannual Variability of Summer Rainfall over the Western Pacific around the Early 2000s: Role of Indo-Pacific Ocean Forcing. Journal of Climate, 2018, 31, 3525-3538.	3.2	6
122	Differences in Meteorological Conditions between Days with Persistent and Non-Persistent Pollution in Beijing, China. Journal of Meteorological Research, 2018, 32, 81-98.	2.4	10
123	Simulations of development of tropical disturbances associated with the monsoon trough over the western North Pacific. Atmospheric Science Letters, 2018, 19, e801.	1.9	8
124	Enhanced Linkage between Eurasian Winter and Spring Dominant Modes of Atmospheric Interannual Variability since the Early 1990s. Journal of Climate, 2018, 31, 3575-3595.	3.2	25
125	Comparison of Different Time Scale Contributions to Tropical Cyclone Genesis over the Western North Pacific in 2015 and 2016. Journal of the Meteorological Society of Japan, 2018, 96, 317-336.	1.8	8
126	Impacts of early autumn Arctic sea ice concentration on subsequent spring Eurasian surface air temperature variations. Climate Dynamics, 2018, 51, 2523-2542.	3.8	53

#	Article	IF	Citations
127	Large-Scale Pattern of the Diurnal Temperature Range Changes over East Asia and Australia in Boreal Winter: A Perspective of Atmospheric Circulation. Journal of Climate, 2018, 31, 2715-2728.	3.2	27
128	Feedback of 10â€“20-day intraseasonal oscillations on seasonal mean SST in the tropical Western North Pacific during boreal spring through fall. Climate Dynamics, 2018, 51, 4169-4184.	3.8	14
129	Spatiotemporal change of intraseasonal oscillation intensity over the tropical Indo-Pacific Ocean associated with El NiÃ±o and La NiÃ±a events. Climate Dynamics, 2018, 50, 1221-1242.	3.8	26
130	Impacts of winter NPO on subsequent winter ENSO: sensitivity to the definition of NPO index. Climate Dynamics, 2018, 50, 375-389.	3.8	25
131	Structure and dynamics of a wave train along the wintertime Asian jet and its impact on East Asian climate. Climate Dynamics, 2018, 51, 4123-4137.	3.8	71
132	Origins and interrelationship of Intraseasonal rainfall variations around the Maritime Continent during boreal winter. Theoretical and Applied Climatology, 2018, 132, 543-554.	2.8	6
133	Interannual variation of precipitation over the Hengduan Mountains during rainy season. International Journal of Climatology, 2018, 38, 2112-2125.	3.5	29
134	A strengthened impact of November Arctic oscillation on subsequent tropical Pacific sea surface temperature variation since the late-1970s. Climate Dynamics, 2018, 51, 511-529.	3.8	29
135	Indo-Pacific climate during the decaying phase of the 2015/16 El NiÃ±o: role of southeast tropical Indian Ocean warming. Climate Dynamics, 2018, 50, 4707-4719.	3.8	22
136	Relative contributions of synoptic and intraseasonal variations to strong cold events over eastern China. Climate Dynamics, 2018, 50, 4619-4634.	3.8	18
137	Lowâ€frequency snow changes over the Tibetan Plateau. International Journal of Climatology, 2018, 38, 949-963.	3.5	54
138	A Review of Atmosphereâ€“Ocean Forcings Outside the Tropical Pacific on the El NiÃ±oâ€“Southern Oscillation Occurrence. Atmosphere, 2018, 9, 439.	2.3	21
139	Modulation effects of the East Asian winter monsoon on El NiÃ±o-related rainfall anomalies in southeastern China. Scientific Reports, 2018, 8, 14107.	3.3	20
140	Combined Influence of the Arctic Oscillation and the Scandinavia Pattern on Spring Surface Air Temperature Variations Over Eurasia. Journal of Geophysical Research D: Atmospheres, 2018, 123, 9410-9429.	3.3	26
141	Revisiting the Northern Mode of East Asian Winter Monsoon Variation and Its Response to Global Warming. Journal of Climate, 2018, 31, 9001-9014.	3.2	24
142	Modulation of spring northern tropical Atlantic sea surface temperature on the El NiÃ±oâ€Southern Oscillationâ€“East Asian summer monsoon connection. International Journal of Climatology, 2018, 38, 5020-5029.	3.5	41
143	Summer Intraseasonal Surface Heat Fluxâ€Sea Surface Temperature Relationship Over Northern Tropical Indoâ€Western Pacific in Climate Models. Journal of Geophysical Research D: Atmospheres, 2018, 123, 5859-5880.	3.3	4
144	The multidecadal variations of the interannual relationship between the East Asian summer monsoon and ENSO in a coupled model. Climate Dynamics, 2018, 51, 1671-1686.	3.8	21

#	Article	IF	Citations
145	A new perspective of intensified impact of El NiÃ±oâ€Southern Oscillation Modoki on tropical cyclogenesis over the western North Pacific around 1990s. International Journal of Climatology, 2018, 38, 4262-4275.	3.5	20
146	Comparison of Intraseasonal East Asian Winter Cold Temperature Anomalies in Positive and Negative Phases of the Arctic Oscillation. Journal of Geophysical Research D: Atmospheres, 2018, 123, 8518-8537.	3.3	28
147	Diversity of the Pacificâ€"Japan Pattern among CMIP5 Models: Role of SST Anomalies and Atmospheric Mean Flow. Journal of Climate, 2018, 31, 6857-6877.	3.2	32
148	Origins of Biases in CMIP5 Models Simulating Northwest Pacific Summertime Atmospheric Circulation Anomalies during the Decaying Phase of ENSO. Journal of Climate, 2018, 31, 5707-5729.	3.2	13
149	Contrast of 10â€"20-day and 30â€"60-day intraseasonal SST propagation during summer and winter over the South China Sea and western North Pacific. Climate Dynamics, 2017, 48, 1233-1248.	3.8	18
150	An interdecadal change in the intensity of interannual variability in summer rainfall over southern China around early 1990s. Climate Dynamics, 2017, 48, 191-207.	3.8	47
151	Inter-decadal changes in the East Asian summer monsoon and associations with sea surface temperature anomaly in the South Indian Ocean. Climate Dynamics, 2017, 48, 1125-1139.	3.8	27
152	Effect of tropical Indian Ocean thermal condition during preceding winter on summer high temperature anomalies over the southern Yangtze River valley. International Journal of Climatology, 2017, 37, 3478-3490.	3.5	6
153	Interdecadal Changes in the Relationship between Interannual Variations of Spring North Atlantic SST and Eurasian Surface Air Temperature. Journal of Climate, 2017, 30, 3771-3787.	3.2	63
154	Contributions of Surface Heat Fluxes and Oceanic Processes to Tropical SST Changes: Seasonal and Regional Dependence. Journal of Climate, 2017, 30, 4185-4205.	3.2	9
155	Effects of tropical cyclone activity on the boundary moisture budget over the eastern China monsoon region. Advances in Atmospheric Sciences, 2017, 34, 700-712.	4.3	4
156	The impacts of the Indian summer rainfall on North China summer rainfall. Asia-Pacific Journal of Atmospheric Sciences, 2017, 53, 195-206.	2.3	13
157	Diverse Relationship between ENSO and the Northwest Pacific Summer Climate among CMIP5 Models: Dependence on the ENSO Decay Pace. Journal of Climate, 2017, 30, 109-127.	3.2	39
158	Weakened Impact of the Indian Early Summer Monsoon on North China Rainfall around the Late 1970s: Role of Basic-State Change. Journal of Climate, 2017, 30, 7991-8005.	3.2	22
159	The impact of tropical intraseasonal oscillation on the summer rainfall increase over southern China around 1992/1993. Climate Dynamics, 2017, 49, 1847-1863.	3.8	13
160	An enhanced influence of sea surface temperature in the tropical northern Atlantic on the following winter ENSO since the early 1980s. Atmospheric and Oceanic Science Letters, 2017, 10, 175-182.	1.3	16
161	Processes for Occurrence of Strong Cold Events over Eastern China. Journal of Climate, 2017, 30, 9247-9266.	3.2	59
162	Relationship between Indian and East Asian summer rainfall variations. Advances in Atmospheric Sciences, 2017, 34, 4-15.	4.3	82

#	Article	IF	Citations
163	Regional meteorological patterns for heavy pollution events in Beijing. Journal of Meteorological Research, 2017, 31, 597-611.	2.4	23
164	Autumn snow cover variability over northern Eurasia and roles of atmospheric circulation. Advances in Atmospheric Sciences, 2017, 34, 847-858.	4.3	17
165	Asymmetry in summertime atmospheric circulation anomalies over the northwest Pacific during decaying phase of El NiÃ±o and La NiÃ±a. Climate Dynamics, 2017, 49, 2007-2023.	3.8	31
166	Roles of tropical SST anomalies in modulating the western north Pacific anomalous cyclone during strong La NiÃ±a decaying years. Climate Dynamics, 2017, 49, 633-647.	3.8	37
167	Relationship of boreal summer 10â€“20-day and 30â€“60-day intraseasonal oscillation intensity over the tropical western North Pacific to tropical Indo-Pacific SST. Climate Dynamics, 2017, 48, 3529-3546.	3.8	42
168	An Interdecadal Increase in the Spring Bering Sea Ice Cover in 2007. Frontiers in Earth Science, 2016, 4, .	1.8	4
169	Spatial and temporal characteristics of summer precipitation events spanning different numbers of days over Asia. International Journal of Climatology, 2016, 36, 2288-2302.	3.5	12
170	Genesis of westerly wind bursts over the equatorial western Pacific during the onset of the strong 2015â€“2016 El NiÃ±o. Atmospheric Science Letters, 2016, 17, 384-391.	1.9	46
171	Signals of the South China Sea summer rainfall variability in the Indian Ocean. Climate Dynamics, 2016, 46, 3181-3195.	3.8	16
172	Intensified impact of northern tropical Atlantic SST on tropical cyclogenesis frequency over the western North Pacific after the late 1980s. Advances in Atmospheric Sciences, 2016, 33, 919-930.	4.3	37
173	Tropical cyclogenesis associated with four types of winter monsoon circulation over the South China Sea. Atmospheric Science Letters, 2016, 17, 326-333.	1.9	2
174	Regional change in snow water equivalentâ€“surface air temperature relationship over Eurasia during boreal spring. Climate Dynamics, 2016, 47, 2425-2442.	3.8	41
175	Coupled intraseasonal variations in the East Asian winter monsoon and the South China Seaâ€“western North Pacific SST in boreal winter. Climate Dynamics, 2016, 47, 2039-2057.	3.8	21
176	Relative importance of tropical SST anomalies in maintaining the Western North Pacific anomalous anticyclone during El NiÃ±o to La NiÃ±a transition years. Climate Dynamics, 2016, 46, 1027-1041.	3.8	95
177	Interannual variations of the dominant modes of East Asian winter monsoon and possible links to Arctic sea ice. Climate Dynamics, 2016, 47, 481-496.	3.8	68
178	Dominant Modes of Interannual Variability in Eurasian Surface Air Temperature during Boreal Spring. Journal of Climate, 2016, 29, 1109-1125.	3.2	102
179	Airâ€“Sea Interaction in Association with Monthly Anomaly Departure over the Western North Pacific and Tropical Indian Ocean during the Spring-to-Summer Transition. Journal of Climate, 2016, 29, 2095-2108.	3.2	7
180	The mechanism of growth of the low-frequency East Asiaâ€“Pacific teleconnection and the triggering role of tropical intraseasonal oscillation. Climate Dynamics, 2016, 46, 3965-3977.	3.8	28

#	Article	IF	Citations
181	Possible roles of regional SST anomalies in long-term changes in the relationship between the Indian and Australian summer monsoon rainfall. Theoretical and Applied Climatology, 2016, 124, 663-677.	2.8	9
182	Covariations of SST and surface heat flux on 10â€“20â€‰day and 30â€“60â€‰day time scales over the South China Sea and western North Pacific. Journal of Geophysical Research D: Atmospheres, 2015, 120, 12486-12499.	3.3	21
183	Relationship between South China Sea precipitation variability and tropical Indo-Pacific SST anomalies in IPCC CMIP5 models during spring-to-summer transition. Advances in Atmospheric Sciences, 2015, 32, 1303-1318.	4.3	10
184	On the weakened relationship between spring Arctic Oscillation and following summer tropical cyclone frequency over the western North Pacific: A comparison between 1968â€“1986 and 1989â€“2007. Advances in Atmospheric Sciences, 2015, 32, 1319-1328.	4.3	15
185	Synergistic contribution of precipitation anomalies over northwestern India and the South China Sea to high temperature over the Yangtze River Valley. Advances in Atmospheric Sciences, 2015, 32, 1255-1265.	4.3	28
186	Intraseasonal SST variations in the South China Sea during boreal winter and impacts of the East Asian winter monsoon. Journal of Geophysical Research D: Atmospheres, 2015, 120, 5863-5878.	3.3	28
187	Interdecadal change of Eurasian snow, surface temperature, and atmospheric circulation in the late 1980s. Journal of Geophysical Research D: Atmospheres, 2015, 120, 2738-2753.	3.3	83
188	Influence of the Monsoon Trough on Westward-Propagating Tropical Waves over the Western North Pacific. Part II: Energetics and Numerical Experiments. Journal of Climate, 2015, 28, 9332-9349.	3.2	34
189	Interdecadal variability of winter precipitation in Northwest China and its association with the North Atlantic <scp>SST</scp> change. International Journal of Climatology, 2015, 35, 1172-1179.	3.5	28
190	Influence of the Monsoon Trough on Westward-Propagating Tropical Waves over the Western North Pacific. Part I: Observations. Journal of Climate, 2015, 28, 7108-7127.	3.2	32
191	Effects of northern and southern components of the East Asian winter monsoon variability on SST changes in the western North Pacific. Journal of Geophysical Research D: Atmospheres, 2015, 120, 3888-3905.	3.3	9
192	Influence of the November Arctic Oscillation on the subsequent tropical Pacific sea surface temperature. International Journal of Climatology, 2015, 35, 4307-4317.	3.5	33
193	The Changing Relationship between Interannual Variations of the North Atlantic Oscillation and Northern Tropical Atlantic SST. Journal of Climate, 2015, 28, 485-504.	3.2	91
194	Influences of northward propagating 25â€“90-day and quasi-biweekly oscillations on eastern China summer rainfall. Climate Dynamics, 2015, 45, 105-124.	3.8	79
195	An Interdecadal Change in the Relationship between Boreal Spring Arctic Oscillation and the East Asian Summer Monsoon around the Early 1970s. Journal of Climate, 2015, 28, 1527-1542.	3.2	28
196	Contrast of local airâ€“sea relationships between 10â€“20-day and 30â€“60-day intraseasonal oscillations during Mayâ€“September over the South China Sea and western North Pacific. Climate Dynamics, 2015, 45, 3441-3459.	3.8	27
197	A New Upper-Level Circulation Index for the East Asian Summer Monsoon Variability. Journal of Climate, 2015, 28, 9977-9996.	3.2	76
198	The south-eastern Europe winter precipitation variability in relation to the North Atlantic SST. Atmospheric Research, 2015, 152, 61-68.	4.1	30

#	Article	IF	Citations
199	Change in surface latent heat flux and its association with tropical cyclone genesis in the western North Pacific. Theoretical and Applied Climatology, 2015, 119, 221-227.	2.8	12
200	Change in the contribution of spring snow cover and remote oceans to summer air temperature anomaly over Northeast China around 1990. Journal of Geophysical Research D: Atmospheres, 2014, 119, 663-676.	3.3	34
201	Impacts of Autumn Arctic Sea Ice Concentration Changes on the East Asian Winter Monsoon Variability. Journal of Climate, 2014, 27, 5433-5450.	3.2	70
202	Relation of the South China Sea Precipitation Variability to Tropical Indo-Pacific SST Anomalies during Spring-to-Summer Transition. Journal of Climate, 2014, 27, 5451-5467.	3.2	31
203	The Climatology and Interannual Variability of the East Asian Winter Monsoon in CMIP5 Models. Journal of Climate, 2014, 27, 1659-1678.	3.2	96
204	Distinguishing Interannual Variations of the Northern and Southern Modes of the East Asian Winter Monsoon. Journal of Climate, 2014, 27, 835-851.	3.2	85
205	Seasonal dependence of factors of yearâ€toâ€year variations inÂSouth China <scp>AOD</scp> and Hong Kong air quality. International Journal of Climatology, 2014, 34, 3204-3220.	3.5	8
206	Cross-season relation of the South China Sea precipitation variability between winter and summer. Climate Dynamics, 2014, 43, 193-207.	3.8	63
207	Relationship between intraseasonal variations of air pollution and meteorological variables in Hong Kong. Annals of GIS, 2014, 20, 217-226.	3.1	12
208	The summer snow cover anomaly over the Tibetan Plateau and its association with simultaneous precipitation over the mei-yu-baiu region. Advances in Atmospheric Sciences, 2014, 31, 755-764.	4.3	45
209	Influence of two types of El NiÃ±os on the East Asian climate during boreal summer: a numerical study. Climate Dynamics, 2014, 43, 469-481.	3.8	54
210	Interdecadal changes in the relationship between Southern China winter-spring precipitation and ENSO. Climate Dynamics, 2014, 43, 1327-1338.	3.8	92
211	Indo-Pacific remote forcing in summer rainfall variability over the South China Sea. Climate Dynamics, 2014, 42, 2323-2337.	3.8	56
212	Study on the changes in the East Asian precipitation in the midâ€1990s using a highâ€resolution global downscaled atmospheric data set. Journal of Geophysical Research D: Atmospheres, 2014, 119, 2279-2293.	3.3	6
213	Relative contribution of ENSO and East Asian winter monsoon to the South China Sea SST anomalies during ENSO decaying years. Journal of Geophysical Research D: Atmospheres, 2014, 119, 5046-5064.	3.3	40
214	Contrasting Eurasian spring and summer climate anomalies associated with western and eastern Eurasian spring snow cover changes. Journal of Geophysical Research D: Atmospheres, 2014, 119, 7410-7424.	3.3	49
215	Interannual variability of moisture source over southern Indian Ocean during boreal summer and its relationship with local SST. International Journal of Climatology, 2013, 33, 556-567.	3.5	4
216	Precipitation-surface temperature relationship in the IPCC CMIP5 models. Advances in Atmospheric Sciences, 2013, 30, 766-778.	4.3	59

#	Article	IF	Citations
217	Surface energy balance measurements over a banana plantation in South China. Theoretical and Applied Climatology, 2013, 114, 349-363.	2.8	5
218	Seasonality of interannual atmosphereâ€“ocean interaction in the South China Sea. Journal of Oceanography, 2013, 69, 699-712.	1.7	31
219	Coupled seasonal variability in the South China Sea. Journal of Oceanography, 2013, 69, 57-69.	1.7	27
220	Roles of ENSO and PDO in the Link of the East Asian Winter Monsoon to the following Summer Monsoon. Journal of Climate, 2013, 26, 622-635.	3.2	277
221	A Strengthened Influence of ENSO on August High Temperature Extremes over the Southern Yangtze River Valley since the Late 1980s. Journal of Climate, 2013, 26, 2205-2221.	3.2	66
222	Factors for Interannual Variations of Septemberâ€“October Rainfall in Hainan, China. Journal of Climate, 2013, 26, 8962-8978.	3.2	40
223	Impacts of the Maddenâ€“Julian Oscillation on the Summer South China Sea Ocean Circulation and Temperature. Journal of Climate, 2013, 26, 8084-8096.	3.2	19
224	Sensitivity of summer precipitation to tropical sea surface temperatures over East Asia in the GRIMs GMP. Geophysical Research Letters, 2013, 40, 1824-1831.	4.0	11
225	Interdecadal variability in tropical cyclone frequency over the South China Sea and its association with the Indian Ocean sea surface temperature. Geophysical Research Letters, 2013, 40, 768-771.	4.0	40
226	Asian Origin of Interannual Variations of Summer Climate over the Extratropical North Atlantic Ocean. Journal of Climate, 2012, 25, 6594-6609.	3.2	38
227	Different Types of ENSO Influences on the Indian Summer Monsoon Variability. Journal of Climate, 2012, 25, 903-920.	3.2	60
228	Surface Wind Speed-SST Relationship During the Passage of Typhoons Over the South China Sea. IEEE Geoscience and Remote Sensing Letters, 2012, 9, 933-937.	3.1	8
229	Possible Linkage between the Monsoon Trough Variability and the Tropical Cyclone Activity over the Western North Pacific. Monthly Weather Review, 2012, 140, 140-150.	1.4	166
230	Water vapor sources for Yangtze River Valley rainfall: Climatology, variability, and implications for rainfall forecasting. Journal of Geophysical Research, 2012, 117, .	3.3	84
231	Inâ€phase transition from the winter monsoon to the summer monsoon over East Asia: Role of the Indian Ocean. Journal of Geophysical Research, 2012, 117, .	3.3	16
232	An eastâ€west SST anomaly pattern in the midlatitude North Atlantic Ocean associated with winter precipitation variability over eastern China. Journal of Geophysical Research, 2012, 117, .	3.3	16
233	Potential flaws of interdecadal changes over eastern China around the early 1990s in the National Centers for Environmental Predictionâ€National Center for Atmospheric Research reanalyses. Journal of Geophysical Research, 2012, 117, .	3.3	5
234	Contribution of south China Sea tropical cyclones to an increase in southern China summer rainfall around 1993. Advances in Atmospheric Sciences, 2012, 29, 585-598.	4.3	63

#	Article	IF	Citations
235	Interdecadal change in the relationship of southern China summer rainfall with tropical Indo-Pacific SST. Theoretical and Applied Climatology, 2012, 108, 119-133.	2.8	78
236	The role of air-sea interaction over the Indian Ocean in the in-phase transition from the Indian summer monsoon to the Australian boreal winter monsoon. Journal of Geophysical Research, 2011, 116, .	3.3	1
237	Northeast China summer temperature and North Atlantic SST. Journal of Geophysical Research, 2011, 116, .	3.3	117
238	Variations of the winter India-Burma Trough and their links to climate anomalies over southern and eastern Asia. Journal of Geophysical Research, 2011, 116, n/a-n/a.	3.3	30
239	Caribbean Sea rainfall variability during the rainy season and relationship to the equatorial Pacific and tropical Atlantic SST. Climate Dynamics, 2011, 37, 1533-1550.	3.8	23
240	Interannual and interdecadal variations of the South Asian and western Pacific subtropical highs and their relationships with Asian-Pacific summer climate. Meteorology and Atmospheric Physics, 2011, 113, 171-180.	2.0	59
241	Subseasonal variability during the South China Sea summer monsoon onset. Climate Dynamics, 2010, 34, 629-642.	3.8	97
242	An Interdecadal Change in Southern China Summer Rainfall around 1992/93. Journal of Climate, 2010, 23, 2389-2403.	3.2	196
243	Respective impacts of the East Asian winter monsoon and ENSO on winter rainfall in China. Journal of Geophysical Research, 2010, 115, .	3.3	153
244	Atmosphereâ€ocean relationship in the midlatitude North Pacific: Seasonal dependence and eastâ€west contrast. Journal of Geophysical Research, 2010, 115, .	3.3	43
245	A further study of the tropical Indian Ocean asymmetric mode in boreal spring. Journal of Geophysical Research, 2010, 115, .	3.3	70
246	Biennial relationship of rainfall variability between Central America and equatorial South America. Geophysical Research Letters, 2010, 37, .	4.0	21
247	Changes in the relationship between Northeast China summer temperature and ENSO. Journal of Geophysical Research, 2010, 115, .	3.3	94
248	Possible Role of the Indian Ocean in the Out-of-Phase Transition of the Australian to Indian Summer Monsoon. Journal of Climate, 2009, 22, 1834-1849.	3.2	14
249	Analysis of the Relationship of U.S. Droughts with SST and Soil Moisture: Distinguishing the Time Scale of Droughts. Journal of Climate, 2009, 22, 4520-4538.	3.2	59
250	An asymmetric mode of tropical Indian Ocean rainfall variability in boreal spring. Journal of Geophysical Research, 2008, 113, .	3.3	129
251	Local rainfallâ€SST relationship on subseasonal time scales in satellite observations and CFS. Geophysical Research Letters, 2008, 35, .	4.0	57
252	Possible Role of the Indian Ocean in the In-Phase Transition of the Indian-to-Australian Summer Monsoon. Journal of Climate, 2008, 21, 5727-5741.	3.2	18

#	Article	IF	Citations
253	Observed Relationship of Spring and Summer East Asian Rainfall with Winter and Spring Eurasian Snow. Journal of Climate, 2007, 20, 1285-1304.	3.2	197
254	Role of the Indian Ocean in the Biennial Transition of the Indian Summer Monsoon. Journal of Climate, 2007, 20, 2147-2164.	3.2	20
255	Roles of the Indian Ocean in the Australian Summer Monsoonâ€“ENSO Relationship. Journal of Climate, 2007, 20, 4768-4788.	3.2	22
256	Surface latent heat flux and its relationship with sea surface temperature in the National Centers for Environmental Prediction Climate Forecast System simulations and retrospective forecasts. Geophysical Research Letters, 2007, 34, .	4.0	31
257	Regimes of seasonal airâ€“sea interaction and implications for performance of forced simulations. Climate Dynamics, 2007, 29, 393-410.	3.8	133
258	Changes in Spread and Predictability Associated with ENSO in an Ensemble Coupled GCM. Journal of Climate, 2006, 19, 4378-4396.	3.2	29
259	Local Airâ€“Sea Relationship in Observations and Model Simulations. Journal of Climate, 2006, 19, 4914-4932.	3.2	245
260	Discrepancy of Interdecadal Changes in the Asian Region among the NCEPâ€“NCAR Reanalysis, Objective Analyses, and Observations. Journal of Climate, 2005, 18, 3048-3067.	3.2	120
261	Connection of summer rainfall variations in South and East Asia: role of El NiÃ±o-southern oscillation. International Journal of Climatology, 2005, 25, 1279-1289.	3.5	58
262	Roles of Indian and Pacific Ocean airâ€“sea coupling in tropical atmospheric variability. Climate Dynamics, 2005, 25, 155-170.	3.8	177
263	Understanding the Impacts of the Indian Ocean on ENSO Variability in a Coupled GCM. Journal of Climate, 2004, 17, 4019-4031.	3.2	118
264	The Tropospheric Biennial Oscillation of the Monsoonâ€“ENSO System in an Interactive Ensemble Coupled GCM. Journal of Climate, 2004, 17, 1623-1640.	3.2	45
265	Impacts of the Indian Ocean on the Indian Summer Monsoonâ€“ENSO Relationship. Journal of Climate, 2004, 17, 3037-3054.	3.2	92
266	On the impacts of the Indian summer monsoon on ENSO in a coupled GCM. Quarterly Journal of the Royal Meteorological Society, 2003, 129, 3439-3468.	2.7	55
267	Long-term climate variations in China and global warming signals. Journal of Geophysical Research, 2003, 108, .	3.3	293
268	Evolution of ENSO-Related Rainfall Anomalies in East Asia. Journal of Climate, 2003, 16, 3742-3758.	3.2	577
269	Atmosphereâ€“Warm Ocean Interaction and Its Impacts on Asianâ€“Australian Monsoon Variation*. Journal of Climate, 2003, 16, 1195-1211.	3.2	624
270	A Contrast of the East Asian Summer Monsoonâ€“ENSO Relationship between 1962â€“77 and 1978â€“93*. Journal of Climate, 2002, 15, 3266-3279.	3.2	320

#	Article	IF	Citations
271	Processes for the Northeastward Advance of the Summer Monsoon over the Western North Pacific.. Journal of the Meteorological Society of Japan, 2002, 80, 67-83.	1.8	68
272	A mid-latitude Asian circulation anomaly pattern in boreal summer and its connection with the Indian and East Asian summer monsoons. International Journal of Climatology, 2002, 22, 1879-1895.	3.5	122
273	Interannual Variability of the Asian Summer Monsoon: Contrasts between the Indian and the Western North Pacificâ€“East Asian Monsoons*. Journal of Climate, 2001, 14, 4073-4090.	3.2	887
274	Interannual Variability of Summer Monsoon Onset over the Western North Pacific and the Underlying Processes. Journal of Climate, 2000, 13, 2483-2501.	3.2	192
275	Pacificâ€“East Asian Teleconnection: How Does ENSO Affect East Asian Climate?. Journal of Climate, 2000, 13, 1517-1536.	3.2	2,340
276	Roles of the Western North Pacific Wind Variation in Thermocline Adjustment and ENSO Phase Transition. Journal of the Meteorological Society of Japan, 1999, 77, 1-16.	1.8	133
277	Peculiar temporal structure of the south china sea summer monsoon. Advances in Atmospheric Sciences, 1997, 14, 177-194.	4.3	83
278	Impacts of the East Asian winter monsoon on winter precipitation variability over East Asia-western North Pacific. Climate Dynamics, 0, , 1.	3.8	2
279	Asian rainfall anomaly patterns associated with interannual variations of early and peak summer rainfall over the Indochina Peninsula. International Journal of Climatology, 0, , .	3.5	0
280	An interdecadal change in August Indochina Peninsula precipitation-ENSO relationship around 1980. Climate Dynamics, 0, , .	3.8	2