

Shangfeng Chen

List of Publications by Year in descending order

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Version: 2024-02-01

125
papers

2,670
citations

201674

27
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276875

41
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127
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127
docs citations

127
times ranked

1195
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of interannual variation of the spring Somali Jet intensity on the northwest-southeast movement of the South Asian High in the following summer. <i>Climate Dynamics</i> , 2023, 60, 1583-1598.	3.8	4
2	Future projections of precipitation, surface temperatures and drought events over the monsoon transitional zone in China from bias-corrected CMIP6 models. <i>International Journal of Climatology</i> , 2022, 42, 1203-1219.	3.5	14
3	Distinctive impact of spring AO on the succedent winter El Niño event: sensitivity to AO's North Pacific component. <i>Climate Dynamics</i> , 2022, 58, 235-255.	3.8	5
4	Change in the variability in the Western Pacific pattern during boreal winter: roles of tropical Pacific sea surface temperature anomalies and North Pacific storm track activity. <i>Climate Dynamics</i> , 2022, 58, 2451-2468.	3.8	9
5	Distinct Impacts of ENSO on Haze Pollution in the Beijing-Tianjin-Hebei Region between Early and Late Winters. <i>Journal of Climate</i> , 2022, 35, 687-704.	3.2	26
6	The Weakening Relationship between ENSO and the South China Sea Summer Monsoon Onset in Recent Decades. <i>Advances in Atmospheric Sciences</i> , 2022, 39, 443-455.	4.3	13
7	Interdecadal Modulation of the Pacific Decadal Oscillation on the Relationship Between Spring Arctic Oscillation and the Following Winter ENSO. <i>Frontiers in Earth Science</i> , 2022, 9, .	1.8	1
8	Distinct evolutions of haze pollution from winter to the following spring over the North China Plain: role of the North Atlantic sea surface temperature anomalies. <i>Atmospheric Chemistry and Physics</i> , 2022, 22, 1669-1688.	4.9	5
9	Close Linkage of the South China Sea Summer Monsoon Onset and Extreme Rainfall in May over Southeast Asia: Role of the Synoptic-Scale Systems. <i>Journal of Climate</i> , 2022, 35, 4347-4362.	3.2	12
10	Enhanced Tropospheric Biennial Oscillation of the East Asian Summer Monsoon since the Late 1970s. <i>Journal of Climate</i> , 2022, 35, 1613-1628.	3.2	5
11	The Leading Mode and Factors for Coherent Variations among the Subsystems of Tropical Asian Summer Monsoon Onset. <i>Journal of Climate</i> , 2022, 35, 1597-1612.	3.2	15
12	Influence of the Quasi-Biennial Oscillation on the Spatial Structure of the Wintertime Arctic Oscillation. <i>Journal of Geophysical Research D: Atmospheres</i> , 2022, 127, .	3.3	6
13	Weakened influence of El Niño-Southern Oscillation on the zonal shift of the South Asian High after the early 1980s. <i>International Journal of Climatology</i> , 2022, 42, 7583-7597.	3.5	6
14	Distinct impacts of two types of South Asian high on the connection of the summer rainfall over India and north China. <i>International Journal of Climatology</i> , 2022, 42, 8056-8072.	3.5	6
15	Interannual Variations of Rainfall in Late Spring over Southwest China and Associated Sea Surface Temperature and Atmospheric Circulation Anomalies. <i>Atmosphere</i> , 2022, 13, 735.	2.3	3
16	Intraseasonal variation of the northeast Asian anomalous anticyclone and its impacts on PM _{2.5} pollution in the North China Plain in early winter. <i>Atmospheric Chemistry and Physics</i> , 2022, 22, 6507-6521.	4.9	7
17	Role of the internal atmospheric variability on the warming trends over Northeast Asia during 1970-2005. <i>Theoretical and Applied Climatology</i> , 2022, 149, 1317-1328.	2.8	4
18	The Relationship between the North Atlantic Oscillation and the Silk Road Pattern in Summer. <i>Journal of Climate</i> , 2022, 35, 3091-3102.	3.2	14

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19	Diverse influences of spring Arctic Oscillation on the following winter El Niño Southern Oscillation in CMIP5 models. <i>Climate Dynamics</i> , 2021, 56, 275-297.	3.8	15
20	Water vapour transport changes associated with the interdecadal decrease in the summer rainfall over Northeast Asia around the late 1990s. <i>International Journal of Climatology</i> , 2021, 41, E1469.	3.5	13
21	The dominant North Pacific atmospheric circulation patterns and their relations to Pacific SSTs: historical simulations and future projections in the IPCC AR6 models. <i>Climate Dynamics</i> , 2021, 56, 701-725.	3.8	25
22	Distinct impacts of two types of South Asian highs on East Asian summer rainfall. <i>International Journal of Climatology</i> , 2021, 41, E2718.	3.5	5
23	Impact of the March Arctic Oscillation on the South China Sea summer monsoon onset. <i>International Journal of Climatology</i> , 2021, 41, E3239.	3.5	19
24	Performance of the <sc>IPCC AR6</sc> models in simulating the relation of the western North Pacific subtropical high to the spring northern tropical Atlantic <sc>SST</sc>. <i>International Journal of Climatology</i> , 2021, 41, 2189-2208.	3.5	10
25	Weakened impact of autumn Arctic sea ice concentration change on the subsequent winter Siberian High variation around the late 1990s. <i>International Journal of Climatology</i> , 2021, 41, E2700.	3.5	11
26	Northern poleward edge of regional Hadley cell over western Pacific during boreal winter: year-to-year variability, influence factors and associated winter climate anomalies. <i>Climate Dynamics</i> , 2021, 56, 3643-3664.	3.8	8
27	Sources of the internal variability-generated uncertainties in the projection of Northeast Asian summer precipitation. <i>Climate Dynamics</i> , 2021, 56, 1783-1797.	3.8	6
28	Projected Trends of Wintertime North American Surface Mean and Extreme Temperatures over the Next Half-century in Two Generations of Canadian Earth System Models. <i>Atmosphere - Ocean</i> , 2021, 59, 53-75.	1.6	2
29	Asymmetric impact of the boreal spring Pacific Meridional Mode on the following winter El Niño Southern Oscillation. <i>International Journal of Climatology</i> , 2021, 41, 3523-3538.	3.5	6
30	Discrepant effects of atmospheric adjustments in shaping the spatial pattern of SST anomalies between extreme and moderate El Niños. <i>Journal of Climate</i> , 2021, , 1-42.	3.2	0
31	Roles of anthropogenic forcings in the observed trend of decreasing late-summer precipitation over the East Asian transitional climate zone. <i>Scientific Reports</i> , 2021, 11, 4935.	3.3	10
32	Uncertainty of central China summer precipitation and related natural internal variability under global warming of 1 to 3°C. <i>International Journal of Climatology</i> , 2021, 41, 6640-6653.	3.5	5
33	Influence of North Atlantic sea surface temperature anomalies on springtime surface air temperature variation over Eurasia in CMIP5 models. <i>Climate Dynamics</i> , 2021, 57, 2669-2686.	3.8	12
34	Interdecadal change in the relationship between boreal winter North Pacific Oscillation and Eastern Australian rainfall in the following autumn. <i>Climate Dynamics</i> , 2021, 57, 3265-3283.	3.8	3
35	Is there any improvement in simulation of wintertime Western Pacific teleconnection pattern and associated climate anomalies in CMIP6 comparing with CMIP5 models?. <i>Journal of Climate</i> , 2021, , 1-75.	3.2	7
36	Intermodel Spread in the Impact of the Springtime Pacific Meridional Mode on Following Winter ENSO Tied to Simulation of the ITCZ in CMIP5/CMIP6. <i>Geophysical Research Letters</i> , 2021, 48, e2021GL093945.	4.0	18

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37	Comparisons of the different definitions of the western Pacific pattern and associated winter climate anomalies in Eurasia and North America. <i>International Journal of Climatology</i> , 2021, 41, 2840-2859.	3.5	12
38	Mean states and future projections of precipitation over the monsoon transitional zone in China in CMIP5 and CMIP6 models. <i>Climatic Change</i> , 2021, 169, 1.	3.6	9
39	The Quantile-Matching Approach to Improving Radar Quantitative Precipitation Estimation in South China. <i>Remote Sensing</i> , 2021, 13, 4956.	4.0	1
40	Recent weakening of the linkage between the spring Arctic Oscillation and the following winter El Niño-Southern Oscillation. <i>Climate Dynamics</i> , 2020, 54, 53-67.	3.8	13
41	Projected changes in mid-high latitude Eurasian climate during boreal spring in a 1.5 and 2°C warmer world. <i>International Journal of Climatology</i> , 2020, 40, 1851-1863.	3.5	3
42	Anomalous winter moisture transport associated with the recent surface warming over the Barents-Kara seas region since the mid-2000s. <i>International Journal of Climatology</i> , 2020, 40, 2497-2505.	3.5	11
43	Statistical analysis of the impacts of intra-seasonal oscillations on the South China Sea summer monsoon withdrawal. <i>International Journal of Climatology</i> , 2020, 40, 1919-1927.	3.5	10
44	Combined impact of tropical central-eastern Pacific and North Atlantic sea surface temperature on precipitation variation in monsoon transitional zone over China during August-September. <i>International Journal of Climatology</i> , 2020, 40, 1316-1327.	3.5	41
45	Influence of winter Arctic sea ice concentration change on the El Niño-Southern Oscillation in the following winter. <i>Climate Dynamics</i> , 2020, 54, 741-757.	3.8	28
46	Relationship between the South China Sea summer monsoon withdrawal and September-October rainfall over southern China. <i>Climate Dynamics</i> , 2020, 54, 713-726.	3.8	24
47	Temporal disparity of the atmospheric systems contributing to interannual variation of wintertime haze pollution in the North China Plain. <i>International Journal of Climatology</i> , 2020, 40, 128-144.	3.5	19
48	Strengthened Connection between Springtime North Atlantic Oscillation and North Atlantic Tripole SST Pattern since the Late 1980s. <i>Journal of Climate</i> , 2020, 33, 2007-2022.	3.2	30
49	Interdecadal change in the North Atlantic storm track during boreal summer around the mid-2000s: role of the atmospheric internal processes. <i>Climate Dynamics</i> , 2020, 55, 1929-1944.	3.8	6
50	Potential impact of atmospheric heating over East Europe on the zonal shift in the South Asian high: the role of the Silk Road teleconnection. <i>Scientific Reports</i> , 2020, 10, 6543.	3.3	23
51	Projection of winter NPO-following winter ENSO connection in a warming climate: uncertainty due to internal climate variability. <i>Climatic Change</i> , 2020, 162, 723-740.	3.6	10
52	The seasonal footprinting mechanism in large ensemble simulations of the second generation Canadian earth system model: uncertainty due to internal climate variability. <i>Climate Dynamics</i> , 2020, 55, 2523-2541.	3.8	9
53	The Record-Breaking High Temperature over Europe in June of 2019. <i>Atmosphere</i> , 2020, 11, 524.	2.3	11
54	Potential Impact of Preceding Aleutian Low Variation on El Niño-Southern Oscillation during the Following Winter. <i>Journal of Climate</i> , 2020, 33, 3061-3077.	3.2	32

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55	The role of internal variability in climate change projections of North American surface air temperature and temperature extremes in CanESM2 large ensemble simulations. <i>Climate Dynamics</i> , 2020, 55, 869-885.	3.8	19
56	Summer Water Vapor Sources in Northeast Asia and East Siberia Revealed by a Moisture-Tracing Atmospheric Model. <i>Journal of Climate</i> , 2020, 33, 3883-3899.	3.2	14
57	Interdecadal change in the impact of North Atlantic SST on August rainfall over the monsoon transitional belt in China around the late 1990s. <i>Theoretical and Applied Climatology</i> , 2020, 140, 503-516.	2.8	11
58	Coherent Interannual Variations of Springtime Surface Temperature and Temperature Extremes Between Central-Northern Europe and Northeast Asia. <i>Journal of Geophysical Research D: Atmospheres</i> , 2020, 125, e2019JD032226.	3.3	7
59	Structure and dynamics of a springtime atmospheric wave train over the North Atlantic and Eurasia. <i>Climate Dynamics</i> , 2020, 54, 5111-5126.	3.8	63
60	Intra-seasonal differences in the atmospheric systems contributing to interannual variations of autumn haze pollution in the North China Plain. <i>Theoretical and Applied Climatology</i> , 2020, 141, 389-403.	2.8	6
61	Extremely Early Summer Monsoon Onset in the South China Sea in 2019 Following an El Niño Event. <i>Monthly Weather Review</i> , 2020, 148, 1877-1890.	1.4	38
62	Impact of the September Silk Road Pattern on the South China Sea summer monsoon withdrawal. <i>International Journal of Climatology</i> , 2020, 40, 6361-6368.	3.5	12
63	The intensified impact of El Niño on late-summer precipitation over East Asia since the early 1990s. <i>Climate Dynamics</i> , 2020, 54, 4793-4809.	3.8	13
64	What Leads to Persisting Surface Air Temperature Anomalies from Winter to Following Spring over Mid- to High-Latitude Eurasia?. <i>Journal of Climate</i> , 2020, 33, 5861-5883.	3.2	29
65	Impacts of the Atlantic Multidecadal Oscillation on the Relationship of the Spring Arctic Oscillation and the Following East Asian Summer Monsoon. <i>Journal of Climate</i> , 2020, 33, 6651-6672.	3.2	10
66	Why Does a Colder (Warmer) Winter Tend to Be Followed by a Warmer (Cooler) Summer over Northeast Eurasia?. <i>Journal of Climate</i> , 2020, 33, 7255-7274.	3.2	14
67	Time-varying structure of the wintertime Eurasian pattern: role of the North Atlantic sea surface temperature and atmospheric mean flow. <i>Climate Dynamics</i> , 2019, 52, 2467-2479.	3.8	37
68	The leading interannual variability modes of winter surface air temperature over Southeast Asia. <i>Climate Dynamics</i> , 2019, 52, 4715-4734.	3.8	22
69	Interannual variability and triggers of the South China Sea summer monsoon withdrawal. <i>Climate Dynamics</i> , 2019, 53, 4355-4372.	3.8	14
70	Projections of climate changes over mid-high latitudes of Eurasia during boreal spring: uncertainty due to internal variability. <i>Climate Dynamics</i> , 2019, 53, 6309-6327.	3.8	18
71	Enhanced impact of Arctic sea ice change during boreal autumn on the following spring Arctic oscillation since the mid-1990s. <i>Climate Dynamics</i> , 2019, 53, 5607-5621.	3.8	22
72	Interdecadal Modulation of AMO on the Winter North Pacific Oscillation-Following Winter ENSO Relationship. <i>Advances in Atmospheric Sciences</i> , 2019, 36, 1393-1403.	4.3	13

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73	Recent Strengthened Impact of the Winter Arctic Oscillation on the Southeast Asian Surface Air Temperature Variation. <i>Atmosphere</i> , 2019, 10, 164.	2.3	17
74	Recent Strengthening of the Regional Hadley Circulation over the Western Pacific during Boreal Spring. <i>Advances in Atmospheric Sciences</i> , 2019, 36, 1251-1264.	4.3	17
75	Interannual variations of precipitation over the monsoon transitional zone in China during August–September: Role of sea surface temperature anomalies over the tropical Pacific and North Atlantic. <i>Atmospheric Science Letters</i> , 2019, 20, e872.	1.9	17
76	Performance of the CMIP5 models in simulating the Arctic Oscillation during boreal spring. <i>Climate Dynamics</i> , 2019, 53, 2083-2101.	3.8	4
77	Interannual variations of the rainy season withdrawal of the monsoon transitional zone in China. <i>Climate Dynamics</i> , 2019, 53, 2031-2046.	3.8	73
78	Interannual variability of surface air temperature over mid-high latitudes of Eurasia during boreal autumn. <i>Climate Dynamics</i> , 2019, 53, 1805-1821.	3.8	24
79	Interannual variation of the spring haze pollution over the North China Plain: Roles of atmospheric circulation and sea surface temperature. <i>International Journal of Climatology</i> , 2019, 39, 783-798.	3.5	40
80	Interdecadal change in the South China Sea summer monsoon withdrawal around the mid-2000s. <i>Climate Dynamics</i> , 2019, 52, 6053-6064.	3.8	21
81	Present-day status and future projection of spring Eurasian surface air temperature in CMIP5 model simulations. <i>Climate Dynamics</i> , 2019, 52, 5431-5449.	3.8	14
82	Influence of Western Tibetan Plateau Summer Snow Cover on East Asian Summer Rainfall. <i>Journal of Geophysical Research D: Atmospheres</i> , 2018, 123, 2371-2386.	3.3	65
83	Enhanced Linkage between Eurasian Winter and Spring Dominant Modes of Atmospheric Interannual Variability since the Early 1990s. <i>Journal of Climate</i> , 2018, 31, 3575-3595.	3.2	25
84	Interannual Variability of Regional Hadley Circulation Intensity Over Western Pacific During Boreal Winter and Its Climatic Impact Over Asia–Australia Region. <i>Journal of Geophysical Research D: Atmospheres</i> , 2018, 123, 344-366.	3.3	31
85	Impact of the Winter North Pacific Oscillation on the Surface Air Temperature over Eurasia and North America: Sensitivity to the Index Definition. <i>Advances in Atmospheric Sciences</i> , 2018, 35, 702-712.	4.3	15
86	Impacts of early autumn Arctic sea ice concentration on subsequent spring Eurasian surface air temperature variations. <i>Climate Dynamics</i> , 2018, 51, 2523-2542.	3.8	53
87	PDO modulation of the ENSO impact on the summer South Asian high. <i>Climate Dynamics</i> , 2018, 50, 1393-1411.	3.8	41
88	Impacts of winter NPO on subsequent winter ENSO: sensitivity to the definition of NPO index. <i>Climate Dynamics</i> , 2018, 50, 375-389.	3.8	25
89	Intensified impact of North Atlantic Oscillation in May on subsequent July Asian inland plateau precipitation since the late 1970s. <i>International Journal of Climatology</i> , 2018, 38, 2605-2612.	3.5	14
90	A strengthened impact of November Arctic oscillation on subsequent tropical Pacific sea surface temperature variation since the late-1970s. <i>Climate Dynamics</i> , 2018, 51, 511-529.	3.8	29

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91	A Review of Atmosphere–Ocean Forcings Outside the Tropical Pacific on the El Niño–Southern Oscillation Occurrence. <i>Atmosphere</i> , 2018, 9, 439.	2.3	21
92	Has the regional Hadley circulation over western Pacific during boreal winter been strengthening in recent decades?. <i>Atmospheric and Oceanic Science Letters</i> , 2018, 11, 454-463.	1.3	4
93	Combined Influence of the Arctic Oscillation and the Scandinavia Pattern on Spring Surface Air Temperature Variations Over Eurasia. <i>Journal of Geophysical Research D: Atmospheres</i> , 2018, 123, 9410-9429.	3.3	26
94	Modulation of spring northern tropical Atlantic sea surface temperature on the El Niño–Southern Oscillation–East Asian summer monsoon connection. <i>International Journal of Climatology</i> , 2018, 38, 5020-5029.	3.5	41
95	Modulation of the relationship between spring AO and the subsequent winter ENSO by the preceding November AO. <i>Scientific Reports</i> , 2018, 8, 6943.	3.3	11
96	The influence of boreal spring Arctic Oscillation on the subsequent winter ENSO in CMIP5 models. <i>Climate Dynamics</i> , 2017, 48, 2949-2965.	3.8	27
97	Contrast of 10–20-day and 30–60-day intraseasonal SST propagation during summer and winter over the South China Sea and western North Pacific. <i>Climate Dynamics</i> , 2017, 48, 1233-1248.	3.8	18
98	Distinct impacts of two types of La Niña events on Australian summer rainfall. <i>International Journal of Climatology</i> , 2017, 37, 2532-2544.	3.5	30
99	Interdecadal Changes in the Relationship between Interannual Variations of Spring North Atlantic SST and Eurasian Surface Air Temperature. <i>Journal of Climate</i> , 2017, 30, 3771-3787.	3.2	63
100	Improvement of a snow albedo parameterization in the Snow–Atmosphere–Soil Transfer model: evaluation of impacts of aerosol on seasonal snow cover. <i>Advances in Atmospheric Sciences</i> , 2017, 34, 1333-1345.	4.3	8
101	An enhanced influence of sea surface temperature in the tropical northern Atlantic on the following winter ENSO since the early 1980s. <i>Atmospheric and Oceanic Science Letters</i> , 2017, 10, 175-182.	1.3	16
102	The climatology and interannual variability of the South Asia high and its relationship with ENSO in CMIP5 models. <i>Climate Dynamics</i> , 2017, 48, 3507-3528.	3.8	19
103	Analysis of euphotic depth in snow with SNICAR transfer scheme. <i>Atmospheric Science Letters</i> , 2017, 18, 484-490.	1.9	5
104	Infrared signatures modeling of rocket debris based on the remote detection. , 2017, , .		1
105	Micro-motion dynamic and geometric parameters estimation of exo-atmospheric infrared targets. , 2016, , .		0
106	Genesis of westerly wind bursts over the equatorial western Pacific during the onset of the strong 2015–2016 El Niño. <i>Atmospheric Science Letters</i> , 2016, 17, 384-391.	1.9	46
107	Intensified impact of northern tropical Atlantic SST on tropical cyclogenesis frequency over the western North Pacific after the late 1980s. <i>Advances in Atmospheric Sciences</i> , 2016, 33, 919-930.	4.3	37
108	Regional change in snow water equivalent–surface air temperature relationship over Eurasia during boreal spring. <i>Climate Dynamics</i> , 2016, 47, 2425-2442.	3.8	41

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109	Dominant Modes of Interannual Variability in Eurasian Surface Air Temperature during Boreal Spring. <i>Journal of Climate</i> , 2016, 29, 1109-1125.	3.2	102
110	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. <i>Journal of Geophysical Research D: Atmospheres</i> , 2015, 120, 12486-12499.	3.3	21
111	Modulation of the connection between boreal winter ENSO and the South Asian high in the following summer by the stratospheric quasiâ€“biennial oscillation. <i>Journal of Geophysical Research D: Atmospheres</i> , 2015, 120, 7393-7411.	3.3	39
112	A method of waveforms classification based on cascaded neural networks. , 2015, , .		3
113	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. <i>Advances in Atmospheric Sciences</i> , 2015, 32, 1319-1328.	4.3	15
114	Line segment matching of space target image sequence based on optical flow prediction. , 2015, , .		1
115	Influence of the November Arctic Oscillation on the subsequent tropical Pacific sea surface temperature. <i>International Journal of Climatology</i> , 2015, 35, 4307-4317.	3.5	33
116	Classification of waveforms using unsupervised feature learning and artificial neural network. , 2015, , .		4
117	The Changing Relationship between Interannual Variations of the North Atlantic Oscillation and Northern Tropical Atlantic SST. <i>Journal of Climate</i> , 2015, 28, 485-504.	3.2	91
118	An Interdecadal Change in the Relationship between Boreal Spring Arctic Oscillation and the East Asian Summer Monsoon around the Early 1970s. <i>Journal of Climate</i> , 2015, 28, 1527-1542.	3.2	28
119	An interdecadal change in the influence of the spring Arctic Oscillation on the subsequent ENSO around the early 1970s. <i>Climate Dynamics</i> , 2015, 44, 1109-1126.	3.8	53
120	Asymmetric influence of boreal spring Arctic Oscillation on subsequent ENSO. <i>Journal of Geophysical Research D: Atmospheres</i> , 2014, 119, 11,135.	3.3	6
121	Vertical tilt structure of East Asian trough and its interannual variation mechanism in boreal winter. <i>Theoretical and Applied Climatology</i> , 2014, 115, 667-683.	2.8	13
122	An analysis on the physical process of the influence of AO on ENSO. <i>Climate Dynamics</i> , 2014, 42, 973-989.	3.8	140
123	Regional changes in the annual mean Hadley circulation in recent decades. <i>Journal of Geophysical Research D: Atmospheres</i> , 2014, 119, 7815-7832.	3.3	68
124	Recent trends in winter temperature extremes in eastern China and their relationship with the Arctic Oscillation and ENSO. <i>Advances in Atmospheric Sciences</i> , 2013, 30, 1712-1724.	4.3	81
125	Modulation of the seasonal footprinting mechanism by the boreal spring Arctic Oscillation. <i>Geophysical Research Letters</i> , 2013, 40, 6384-6389.	4.0	49