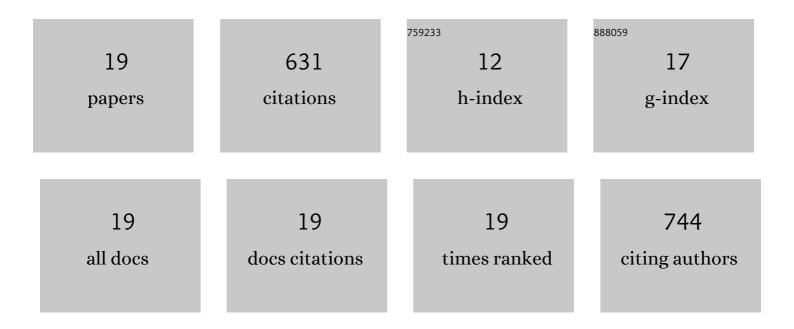


List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Tropical Cyclone Activities Over the Western North Pacific in Summer 2020: Transition From Silence in July to Unusually Active in August. Frontiers in Earth Science, 2022, 10, . | 1.8 | 3 |
| 2 | A Historical Perspective of the La Niña Event in 2020/2021. Journal of Geophysical Research D: Atmospheres, 2022, 127, . | 3.3 | 28 |
| 3 | Climatic warming in Shanghai during 1873–2019 based on homogenised temperature records. Advances in Climate Change Research, 2022, 13, 496-506. | 5.1 | 5 |
| 4 | The Extreme Mei-yu Season in 2020: Role of the Madden-Julian Oscillation and the Cooperative Influence of the Pacific and Indian Oceans. Advances in Atmospheric Sciences, 2021, 38, 2040-2054. | 4.3 | 24 |
| 5 | Advances in Urban Meteorological Research in China. Journal of Meteorological Research, 2020, 34, 218-242. | 2.4 | 16 |
| 6 | Multiscale Variability of Meiyu and Its Prediction: A New Review. Journal of Geophysical Research D: Atmospheres, 2020, 125, e2019JD031496. | 3.3 | 105 |
| 7 | Atmospheric rivers associated with summer heavy rainfall over the Yangtze Plain. Journal of Southern Hemisphere Earth Systems Science, 2020, 70, 54-69. | 1.8 | 12 |
| 8 | Sub-Seasonal Variability of Meridional Activity of Western Pacific Subtropical High in Boreal Late Summer. Frontiers in Earth Science, 2020, 8, . | 1.8 | 4 |
| 9 | Challenges in predicting and simulating summer rainfall in the eastern China. Climate Dynamics, 2019, 52, 2217-2233. | 3.8 | 39 |
| 10 | Characteristics of the subseasonal Oscillation of East Asian Meiyu. , 2019, , 39-60. | | 0 |
| 11 | Subseasonal Prediction of the East Asian Summer Monsoon. , 2019, , 61-81. | | 0 |
| 12 | Contrastive Influence of ENSO and PNA on Variability and Predictability of North American Winter Precipitation. Journal of Climate, 2019, 32, 6271-6284. | 3.2 | 32 |
| 13 | Dominant Modes of Subseasonal Variability of East Asian Summertime Surface Air Temperature and Their Predictions. Journal of Climate, 2018, 31, 2729-2743. | 3.2 | 12 |
| 14 | Sub-seasonal prediction over East Asia during boreal summer using the ECCC monthly forecasting system. Climate Dynamics, 2018, 50, 1007-1022. | 3.8 | 38 |
| 15 | The long-term variation of extreme heavy precipitation and its link to urbanization effects in Shanghai during 1916–2014. Advances in Atmospheric Sciences, 2017, 34, 321-334. | 4.3 | 105 |
| 16 | Possible effects of climate change of wind on aerosol variation during winter in Shanghai, China. Particuology, 2015, 20, 80-88. | 3.6 | 15 |
| 17 | Interdecadal variability of the East Asian winter monsoon and its possible links to global climate change. Journal of Meteorological Research, 2014, 28, 693-713. | 2.4 | 152 |
| 18 | The response of summer monsoon onset/retreat in Sumatra-Java and tropical Australia region to global warming in CMIP3 models. Climate Dynamics, 2013, 40, 377-399. | 3.8 | 13 |

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| # | Article | IF | CITATIONS |
| 19 | Diagnosing potential changes in Asian summer monsoon onset and duration in IPCC AR4 model simulations using moisture and wind indices. Climate Dynamics, 2012, 39, 2465-2486. | 3.8 | 28 |