# Xing Li

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5683888/publications.pdf

Version: 2024-02-01

| 20 | 401 | 840776 11 | 839539 18 |
|---|---|---|---|
| papers | citations | h-index | g-index |

| 20 | 20 | 20 | 577 |
|---|---|---|---|
| all docs | docs citations | times ranked | citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Strengthening influence of El NiÃ±o on the following spring precipitation over the Indo-China Peninsula. Journal of Climate, 2021, , 1-58. | 3.2 | 5 |
| 2 | Solar activity modulates the El NiÃ±oâ€Southern Oscillationâ€induced precipitation anomalies over southern China in early spring. International Journal of Climatology, 2021, 41, 6589-6601. | 3.5 | 6 |
| 3 | The Combined Effects of ENSO and Solar Activity on Mid-Winter Precipitation Anomalies Over Southern China. Frontiers in Earth Science, 2021, 9, . | 1.8 | 3 |
| 4 | Observed Quantile Features of Summertime Temperature Trends over China: Non-Negligible Role of Temperature Variability. Frontiers in Earth Science, 2021, 9, . | 1.8 | 0 |
| 5 | Robust Solar Signature in Late Winter Precipitation Over Southern China. Geophysical Research Letters, 2019, 46, 9940-9948. | 4.0 | 9 |
| 6 | Observed Multi-Timescale Differences between Summertime Near-Surface Equivalent Temperature and Temperature for China and Their Linkage with Global Sea Surface Temperatures. Atmosphere, 2019, 10, 447. | 2.3 | 1 |
| 7 | Inconsistent Responses of Hot Extremes to Historical Land Use and Cover Change Among the Selected CMIP5 Models. Journal of Geophysical Research D: Atmospheres, 2018, 123, 3497-3512. | 3.3 | 19 |
| 8 | Changing response of the North Atlantic/European winter climate to the 11 year solar cycle. Environmental Research Letters, 2018, 13, 034007. | 5.2 | 20 |
| 9 | Prolonged seasonal drought events over northern China and their possible causes. International Journal of Climatology, 2018, 38, 4802-4817. | 3.5 | 6 |
| 10 | Regional Features and Seasonality of Landâ€“Atmosphere Coupling over Eastern China. Advances in Atmospheric Sciences, 2018, 35, 689-701. | 4.3 | 11 |
| 11 | Attributing the Changes in Reference Evapotranspiration in Southwestern China Using a New Separation Method. Journal of Hydrometeorology, 2017, 18, 777-798. | 1.9 | 37 |
| 12 | Potential effects of land cover change on temperature extremes over Eurasia: current versus historical experiments. International Journal of Climatology, 2017, 37, 59-74. | 3.5 | 15 |
| 13 | Spatial pattern of reference evapotranspiration change and its temporal evolution over Southwest China. Theoretical and Applied Climatology, 2017, 130, 979-992. | 2.8 | 7 |
| 14 | Observational Quantification of Climatic and Human Influences on Vegetation Greening in China. Remote Sensing, 2017, 9, 425. | 4.0 | 81 |
| 15 | Evaluation of the capability of RegCM4.0 in simulating East African climate. Theoretical and Applied Climatology, 2016, 124, 303-313. | 2.8 | 26 |
| 16 | Large-scale urbanization effects on eastern Asian summer monsoon circulation and climate. Climate Dynamics, 2016, 47, 117-136. | 3.8 | 30 |
| 17 | Solar influences on spatial patterns of Eurasian winter temperature and atmospheric general circulation anomalies. Journal of Geophysical Research D: Atmospheres, 2015, 120, 8642-8657. | 3.3 | 24 |
| 18 | Effects of future land use change on the regional climate in China. Science China Earth Sciences, 2015, 58, 1840-1848. | 5.2 | 29 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | The Influence of Topography on East African October to December Climate: Sensitivity Experiments with RegCM4. Advances in Meteorology, 2014, 2014, 1-14. | 1.6 | 70 |
| 20 | Reforestation in Southern China Enhances the Convective Afternoon Rainfall During the Post-flood Season. Frontiers in Environmental Science, 0, 10, . | 3.3 | 2 |