

# Tingxiang Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5020639/publications.pdf>

Version: 2024-02-01

13  
papers

223  
citations

1307594

7  
h-index

1125743

13  
g-index

13  
all docs

13  
docs citations

13  
times ranked

216  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of recent vegetation greening on temperature and precipitation over China. <i>Agricultural and Forest Meteorology</i> , 2020, 295, 108197.	4.8	87
2	Impacts of Wetland Reclamation and Paddy Field Expansion on Observed Local Temperature Trends in the Sanjiang Plain of China. <i>Journal of Geophysical Research F: Earth Surface</i> , 2019, 124, 414-426.	2.8	26
3	Seasonal Local Temperature Responses to Paddy Field Expansion from Rain-Fed Farmland in the Cold and Humid Sanjiang Plain of China. <i>Remote Sensing</i> , 2018, 10, 2009.	4.0	21
4	Simulation of regional temperature change effect of land cover change in agroforestry ecotone of Nenjiang River Basin in China. <i>Theoretical and Applied Climatology</i> , 2017, 128, 971-981.	2.8	18
5	The Impact of Artificial Wetland Expansion on Local Temperature in the Growing Season—the Case Study of the Sanjiang Plain, China. <i>Remote Sensing</i> , 2019, 11, 2915.	4.0	13
6	Influence of snow cover changes on surface radiation and heat balance based on the WRF model. <i>Theoretical and Applied Climatology</i> , 2017, 130, 205-215.	2.8	11
7	Estimating land surface radiation balance using MODIS in northeastern China. <i>Journal of Applied Remote Sensing</i> , 2014, 8, 083523.	1.3	10
8	Thermal and moisture response to land surface changes across different ecosystems over Heilong-Amur River Basin. <i>Science of the Total Environment</i> , 2022, 818, 151799.	8.0	9
9	Comparison and analysis of agricultural and forest land changes in typical agricultural regions of northern mid-latitudes. <i>Chinese Geographical Science</i> , 2013, 23, 163-172.	3.0	7
10	Impacts of Saline-Alkali Land Improvement on Regional Climate: Process, Mechanisms, and Implications. <i>Remote Sensing</i> , 2021, 13, 3407.	4.0	7
11	High resolution land cover datasets integration and application based on Landsat and Globcover data from 1975 to 2010 in Siberia. <i>Chinese Geographical Science</i> , 2016, 26, 429-438.	3.0	5
12	Modeling Potential Impacts on Regional Climate Due to Land Surface Changes across Mongolia Plateau. <i>Remote Sensing</i> , 2022, 14, 2947.	4.0	5
13	Monitoring Forest Disturbance in Lesser Khingan Mountains Using MODIS and Landsat TM Time Series from 2000 to 2011. <i>Journal of the Indian Society of Remote Sensing</i> , 2017, 45, 837-845.	2.4	4