

# Lan Xun

## List of Publications by Year in descending order

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8  
papers

149  
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1307594  
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83  
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#	ARTICLE	IF	CITATIONS
1	Evaluating the Effectiveness of Machine Learning and Deep Learning Models Combined Time-Series Satellite Data for Multiple Crop Types Classification over a Large-Scale Region. <i>Remote Sensing</i> , 2022, 14, 2341.	4.0	22
2	Fusion of GF and MODIS Data for Regional-Scale Grassland Community Classification with EVI2 Time-Series and Phenological Features. <i>Remote Sensing</i> , 2021, 13, 835.	4.0	13
3	Mapping cotton cultivated area combining remote sensing with a fused representation-based classification algorithm. <i>Computers and Electronics in Agriculture</i> , 2021, 181, 105940.	7.7	22
4	Spatiotemporal variations of global terrestrial vegetation climate potential productivity under climate change. <i>Science of the Total Environment</i> , 2021, 770, 145320.	8.0	25
5	Evaluating global ecosystem water use efficiency response to drought based on multi-model analysis. <i>Science of the Total Environment</i> , 2021, 778, 146356.	8.0	39
6	Regional Assessment of Climate Potential Productivity of Terrestrial Ecosystems and Its Responses to Climate Change Over China From 1980-2018. <i>IEEE Access</i> , 2020, 8, 11138-11151.	4.2	13
7	Crop Area Identification Based on Time Series EVI2 and Sparse Representation Approach: A Case Study in Shandong Province, China. <i>IEEE Access</i> , 2019, 7, 157513-157523.	4.2	5
8	Developing a Method to Estimate Maize Area in North and Northeast of China Combining Crop Phenology Information and Time-Series MODIS EVI. <i>IEEE Access</i> , 2019, 7, 144861-144873.	4.2	10