Xin Huang

List of Publications by Year in descending order

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XIN HUANC

#	Article	IF	CITATIONS
1	The Optimal Threshold and Vegetation Index Time Series for Retrieving Crop Phenology Based on a Modified Dynamic Threshold Method. Remote Sensing, 2019, 11, 2725.	4.0	57
2	A Phenology-Based Method to Map Cropping Patterns under a Wheat-Maize Rotation Using Remotely Sensed Time-Series Data. Remote Sensing, 2018, 10, 1203.	4.0	32
3	Brittle Failure Mechanism of Multiple Locked Patches in a Seismogenic Fault and Exploration of a New Approach to Earthquake Prediction. Chinese Journal of Geophysics, 2010, 53, 611-626.	0.2	18
4	A Method for Monitoring and Forecasting the Heading and Flowering Dates of Winter Wheat Combining Satellite-Derived Green-up Dates and Accumulated Temperature. Remote Sensing, 2020, 12, 3536.	4.0	9
5	Assessing the Effects of Time Interpolation of NDVI Composites on Phenology Trend Estimation. Remote Sensing, 2021, 13, 5018.	4.0	9
6	A background-free phenology index for improved monitoring of vegetation phenology. Agricultural and Forest Meteorology, 2022, 315, 108826.	4.8	8
7	Phenological piecewise modelling is more conducive than whole-season modelling to winter wheat yield estimation based on remote sensing data. European Journal of Remote Sensing, 2022, 55, 338-352.	3.5	0