

Dingrong Wu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3066118/publications.pdf>

Version: 2024-02-01

9
papers

225
citations

1684188

5
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

265
citing authors

#	ARTICLE	IF	CITATIONS
1	Spring Frost Damage to Tea Plants Can Be Identified with Daily Minimum Air Temperatures Estimated by MODIS Land Surface Temperature Products. <i>Remote Sensing</i> , 2021, 13, 1177.	4.0	11
2	Mapping Threats of Spring Frost Damage to Tea Plants Using Satellite-Based Minimum Temperature Estimation in China. <i>Remote Sensing</i> , 2021, 13, 2713.	4.0	7
3	Standardized relative humidity index can be used to identify agricultural drought for summer maize in the Huang-Huai-Hai Plain, China. <i>Ecological Indicators</i> , 2021, 131, 108222.	6.3	11
4	Use of a plastic temperature response function reduces simulation error of crop maturity date by half. <i>Agricultural and Forest Meteorology</i> , 2020, 280, 107770.	4.8	2
5	Plastic temperature response function accurately simulates crop flowering or heading date. <i>Agronomy Journal</i> , 2020, 112, 3832-3846.	1.8	0
6	Summer maize growth under different precipitation years in the Huang-Huai-Hai Plain of China. <i>Agricultural and Forest Meteorology</i> , 2020, 285-286, 107927.	4.8	20
7	Measured Phenology Response of Unchanged Crop Varieties to Long-Term Historical Climate Change. <i>International Journal of Plant Production</i> , 2019, 13, 47-58.	2.2	17
8	Uncertainty in Simulating the Impact of Cultivar Improvement on Winter Wheat Phenology in the North China Plain. <i>Journal of Meteorological Research</i> , 2018, 32, 636-647.	2.4	4
9	Impacts of recent climate warming, cultivar changes, and crop management on winter wheat phenology across the Loess Plateau of China. <i>Agricultural and Forest Meteorology</i> , 2015, 200, 135-143.	4.8	152