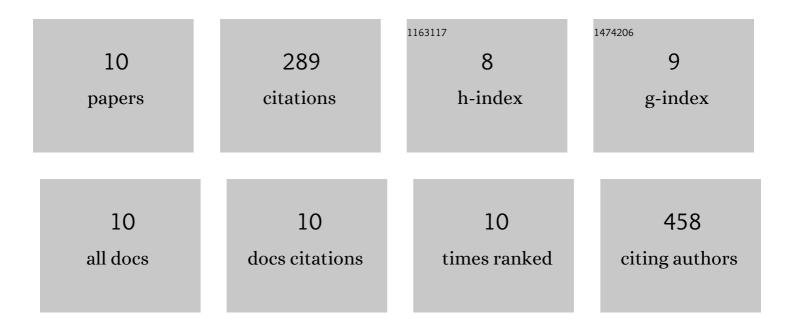
Linglin Zeng

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9827264/publications.pdf Version: 2024-02-01



LINCUN ZENC

#	Article	IF	CITATIONS
1	A hybrid approach for detecting corn and soybean phenology with time-series MODIS data. Remote Sensing of Environment, 2016, 181, 237-250.	11.0	102
2	Estimation of Daily Air Temperature Based on MODIS Land Surface Temperature Products over the Corn Belt in the US. Remote Sensing, 2015, 7, 951-970.	4.0	72
3	An improved approach to estimate ratoon rice aboveground biomass by integrating UAV-based spectral, textural and structural features. Precision Agriculture, 2022, 23, 1276-1301.	6.0	27
4	Wheat Yield Prediction Based on Unmanned Aerial Vehicles-Collected Red–Green–Blue Imagery. Remote Sensing, 2021, 13, 2937.	4.0	24
5	Multilayer Soil Moisture Mapping at a Regional Scale from Multisource Data via a Machine Learning Method. Remote Sensing, 2019, 11, 284.	4.0	23
6	A framework design for the Chinese National Disaster Reduction System of Systems (CNDRSS). International Journal of Digital Earth, 2014, 7, 68-87.	3.9	12
7	A Novel Strategy to Reconstruct NDVI Time-Series with High Temporal Resolution from MODIS Multi-Temporal Composite Products. Remote Sensing, 2021, 13, 1397.	4.0	11
8	Modeling of winter wheat fAPAR by integrating Unmanned Aircraft Vehicle-based optical, structural and thermal measurement. International Journal of Applied Earth Observation and Geoinformation, 2021, 102, 102407.	2.8	11
9	8-Day and Daily Maximum and Minimum Air Temperature Estimation via Machine Learning Method on a Climate Zone to Global Scale. Remote Sensing, 2021, 13, 2355.	4.0	7

10 An internet-based prototype platform for natural disaster risk communication. , 2012, , .