

Giacinto Manfron

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/560512/publications.pdf>

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10
papers

488
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

882
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparative Analysis of Normalised Difference Spectral Indices Derived from MODIS for Detecting Surface Water in Flooded Rice Cropping Systems. PLoS ONE, 2014, 9, e88741.	2.5	151
2	The Exceptional 2018 European Water Seesaw Calls for Action on Adaptation. Earth's Future, 2019, 7, 652-663.	6.3	126
3	PhenoRice: A method for automatic extraction of spatio-temporal information on rice crops using satellite data time series. Remote Sensing of Environment, 2017, 194, 347-365.	11.0	95
4	Rapid Assessment of Crop Status: An Application of MODIS and SAR Data to Rice Areas in Leyte, Philippines Affected by Typhoon Haiyan. Remote Sensing, 2015, 7, 6535-6557.	4.0	28
5	Estimating inter-annual variability in winter wheat sowing dates from satellite time series in Camargue, France. International Journal of Applied Earth Observation and Geoinformation, 2017, 57, 190-201.	2.8	27
6	Adaptation and sustainability of water management for rice agriculture in temperate regions: The Italian case study. Land Degradation and Development, 2019, 30, 2033-2047.	3.9	26
7	Supporting Pro-Poor Reforms of Agricultural Systems in Eastern DRC (Africa) with Remotely Sensed Data: A Possible Contribution of Spatial Entropy to Interpret Land Management Practices. Land, 2021, 10, 1368.	2.9	14
8	Contextualized VGI Creation and Management to Cope with Uncertainty and Imprecision. ISPRS International Journal of Geo-Information, 2016, 5, 234.	2.9	9
9	Observing Post-Fire Vegetation Regeneration Dynamics Exploiting High-Resolution Sentinel-2 Data. Proceedings (mdpi), 2019, 18, 10.	0.2	7
10	A Crop Group-Specific Pure Pixel Time Series for Europe. Remote Sensing, 2019, 11, 2668.	4.0	5