

Jonathan Richetti

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8461910/publications.pdf>

Version: 2024-02-01

11
papers

168
citations

1478458

6
h-index

1372553

10
g-index

11
all docs

11
docs citations

11
times ranked

236
citing authors

#	ARTICLE	IF	CITATIONS
1	Harvest date forecast for soybeans from maximum vegetative development using satellite images. International Journal of Remote Sensing, 2021, 42, 1121-1138.	2.9	5
2	CROP MODELING WITH LESS DATA: THE FAO MODEL FOR SOYBEAN YIELD ESTIMATION. Engenharia Agricola, 2021, 41, 196-203.	0.7	1
3	How will the next-generation of sensor-based decision systems look in the context of intelligent agriculture? A case-study. Field Crops Research, 2021, 270, 108205.	5.1	17
4	Three Decades after: Landscape Dynamics in Different Colonisation Models Implemented in the Brazilian Legal Amazon. Remote Sensing, 2021, 13, 4581.	4.0	1
5	Mapping summer soybean and corn with remote sensing on Google Earth Engine cloud computing in Parana state – Brazil. International Journal of Digital Earth, 2020, 13, 1624-1636.	3.9	13
6	Agricultural soybean and corn calendar based on moderate resolution satellite images for southern Brazil. Semina:Ciencias Agrarias, 2020, 41, 2419-2428.	0.3	6
7	Remotely sensed vegetation index and LAI for parameter determination of the CSM-CROPGRO-Soybean model when in situ data are not available. International Journal of Applied Earth Observation and Geoinformation, 2019, 79, 110-115.	2.8	12
8	Using phenology-based enhanced vegetation index and machine learning for soybean yield estimation in Paraná State, Brazil. Journal of Applied Remote Sensing, 2018, 12, 1.	1.3	17
9	DATA MINING TECHNIQUES FOR SEPARATION OF SUMMER CROP BASED ON SATELLITE IMAGES. Engenharia Agricola, 2017, 37, 750-759.	0.7	7
10	Köppen, Thornthwaite and Camargo climate classifications for climatic zoning in the State of Paraná, Brazil. Ciencia E Agrotecnologia, 2016, 40, 405-417.	1.5	87
11	TÉCNICAS PARA DETECÇÃO DE PONTOS INFLUENTES EM VARIÁVEIS CONTÍNUAS REGIONALIZADAS. Engenharia Agricola, 2016, 36, 152-165.	0.7	2