

Daniel Perondi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5100902/publications.pdf>

Version: 2024-02-01

10
papers

104
citations

1307594

7
h-index

1720034

7
g-index

11
all docs

11
docs citations

11
times ranked

136
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of El Niño-Southern oscillation (ENSO) on agroclimatic zoning for tomato in Mozambique. <i>Agricultural and Forest Meteorology</i> , 2018, 248, 316-328.	4.8	20
2	Tillage system and seeding rate effects on the performance of <i>Brassica carinata</i> . <i>GCB Bioenergy</i> , 2021, 13, 600-617.	5.6	19
3	Crop season planning tool: Adjusting sowing decisions to reduce the risk of extreme weather events. <i>Computers and Electronics in Agriculture</i> , 2019, 156, 62-70.	7.7	16
4	Effects of the El Niño Southern Oscillation phenomenon and sowing dates on soybean yield and on the occurrence of extreme weather events in southern Brazil. <i>Agricultural and Forest Meteorology</i> , 2020, 290, 108038.	4.8	16
5	<i>Brassica carinata</i> as an off-season crop in the southeastern USA: Determining optimum sowing dates based on climate risks and potential effects on summer crop yield. <i>Agricultural Systems</i> , 2022, 196, 103344.	6.1	12
6	Citrus advisory system: A web-based postbloom fruit drop disease alert system. <i>Computers and Electronics in Agriculture</i> , 2020, 178, 105781.	7.7	9
7	A Smart Irrigation Tool to Determine the Effects of ENSO on Water Requirements for Tomato Production in Mozambique. <i>Water (Switzerland)</i> , 2018, 10, 1820.	2.7	7
8	Assessment of soybean yield variability in the Southeastern US with the calibration of genetic coefficients from variety trials using CROPGRO-Soybean. <i>Agronomy Journal</i> , 0, , .	1.8	5
9	Evaluation of a multi-model approach to estimate leaf wetness duration: an essential input for disease alert systems. <i>Theoretical and Applied Climatology</i> , 0, , 1.	2.8	0
10	Introducing a Fusarium Wilt Risk Calculator Tool for Watermelon Growers in Florida. <i>Edis</i> , 2022, .	0.1	0