

Ferreira, Wpm

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

160
citations

1307594

7
h-index

1199594

12
g-index

25
all docs

25
docs citations

25
times ranked

290
citing authors

#	ARTICLE	IF	CITATIONS
1	Seasonal patterns of deposition litterfall in a seasonal dry tropical forest. <i>Agricultural and Forest Meteorology</i> , 2019, 279, 107712.	4.8	30
2	Potential forcing of CO ₂ , technology and climate changes in maize (<i>Zea mays</i>) and bean (<i>Phaseolus vulgaris</i>) yield in southeast Brazil. <i>Environmental Research Letters</i> , 2009, 4, 014013.	5.2	27
3	'Sensory analysis of specialty coffee from different environmental conditions in the region of Matas de Minas, Minas Gerais, Brazil. <i>Revista Ceres</i> , 2016, 63, 436-443.	0.4	22
4	Mapping the potential beverage quality of coffee produced in the Zona da Mata, Minas Gerais, Brazil. <i>Journal of the Science of Food and Agriculture</i> , 2016, 96, 3098-3108.	3.5	19
5	The performance of the CROPGRO model for bean (<i>Phaseolus vulgaris</i> L.) yield simulation. <i>Acta Scientiarum - Agronomy</i> , 2012, 34, .	0.6	14
6	Effects of the Orientation of the Mountainside, Altitude and Varieties on the Quality of the Coffee Beverage from the "Matas de Minas" Region, Brazilian Southeast. <i>American Journal of Plant Sciences</i> , 2016, 07, 1291-1303.	0.8	13
7	Ambiente e variedades influenciam a qualidade de cafés das matas de minas. <i>Coffee Science</i> , 2017, 12, 240.	0.5	10
8	Estimativa da radiação de onda longa atmosférica em áreas de floresta e de pastagem no sudoeste da Amazônia. <i>Revista Brasileira De Meteorologia</i> , 2011, 26, 215-224.	0.5	6
9	Environmental variables influencing the expression of morphological characteristics in clones of the forage cactus. <i>Revista Ciencia Agronomica</i> , 2018, 49, .	0.3	6
10	Agroclimatic zoning for coffee crop in Angola. <i>Pesquisa Agropecuaria Tropical</i> , 2018, 48, 19-28.	1.0	3
11	TOPOGRAPHYC SHADOW INFLUENCE ON OPTICAL IMAGE ACQUIRED BY SATELLITE IN THE SOUTHERN HEMISPHERE. <i>Engenharia Agricola</i> , 2018, 38, 728-740.	0.7	2
12	Climate change does not impact on <i>Coffea arabica</i> yield in Brazil. <i>Journal of the Science of Food and Agriculture</i> , 2019, 99, 5270-5282.	3.5	2
13	Trends in Precipitation and Air Temperature Time Series in Lexington/KY-USA. , 2010, , .		2
14	Requisitos para credibilidade da análise sensorial do café. <i>Revista De Ciências Agrárias</i> , 2018, 41, 257-269.	0.2	1
15	ADDITIVES TO CONTROL THE QUALITY OF COFFEE HUSK POULTRY LITTER. <i>Revista Engenharia Na Agricultura - REVENG</i> , 2018, 26, 197-206.	0.2	1
16	Relationship Between Spatio-Temporal Leaf Area Index and Crop Coefficient When Monitoring Coffee Plots in Brazil Using the Sentine-2. <i>Journal of Agricultural Science</i> , 2019, 11, 187.	0.2	1
17	Histochemical approach of the mobilization of reserve compounds in germinating coffee seeds. <i>Coffee Science</i> , 0, 15, 1-14.	0.5	1
18	Época de semeadura do milho para a região de Sete Lagoas, MG, baseada na probabilidade de ocorrência de períodos secos e chuvosos. <i>Revista Ceres</i> , 2010, 57, 454-458.	0.4	0

#	ARTICLE	IF	CITATIONS
19	INFLUENCE OF RELIEF AND GLOBAL RADIATION ON THE QUALITY OF THE COFFEE BEVERAGE. , 2014, , .		0
20	USE OF THE SEBAL ALGORITHM AND LANDSAT IMAGENS FOR ESTIMATING EVAPOTRANSPIRATION IN MONOCULTURE AND BRAZILIAN SAVANNA AREAS. , 2014, , .		0
21	MODELOS DE ESTIMATIVA DE PRODUTIVIDADE POTENCIAL PARA AS CULTURAS DO FEIJÃO E DO MILHO. Revista Engenharia Na Agricultura - REVENG, 2011, 19, 304-312.	0.2	0
22	STUDY OF THE INCIDENCE OF SOLAR RADIATION IN MOUNTAINOUS REGIONS OF COFFEE PRODUCTION USING GIS. , 2013, , .		0
23	ÁREAS DE RISCOS A DESLIZAMENTOS DE TERRA EM JUIZ DE FORA, MINAS GERAIS. Revista De Geografia - PPGeo - UFJF, 2017, 7, .	0.0	0
24	MAPEAMENTO DE ELEMENTOS CLIMÁTICOS DA REGIÃO DAS MATAS DE MINAS “ MG DURANTE O CICLO FENOLÓGICO DO CAFÉ ARÁBICA. Revista De Geografia - PPGeo - UFJF, 2018, 8, .	0.0	0
25	INFLUENCE OF TEMPERATURE AND ALTITUDE ON THE EXPANSION OF COFFEE CROPS IN MATAS DE MINAS, BRAZIL. Revista Engenharia Na Agricultura - REVENG, 0, 28, 157-165.	0.2	0