

Jaqueline Sgarbossa

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

109
citations

1937685

4
h-index

1474206

9
g-index

21
all docs

21
docs citations

21
times ranked

114
citing authors

#	ARTICLE	IF	CITATIONS
1	Biomass and potential energy yield of perennial woody energy crops under reduced planting spacing. <i>Renewable Energy</i> , 2020, 153, 1238-1250.	8.9	23
2	Dynamics of solar radiation and soybean yield in agroforestry systems. <i>Anais Da Academia Brasileira De Ciencias</i> , 2018, 90, 3799-3812.	0.8	16
3	Plant growth, radiation use efficiency and yield of sugarcane cultivated in agroforestry systems: An alternative for threatened ecosystems. <i>Anais Da Academia Brasileira De Ciencias</i> , 2018, 90, 3265-3283.	0.8	11
4	Effect of season and irrigation on the chemical composition of <i>Aloysia triphylla</i> essential oil. <i>Revista Ceres</i> , 2019, 66, 85-93.	0.4	11
5	Bean "soybean succession under full sun and in agroforestry systems: Impacts on radiation use efficiency, growth and yield. <i>Journal of Agronomy and Crop Science</i> , 2021, 207, 362-377.	3.5	7
6	Growth and solar radiation use efficiency of corn cultivated in agroforestry systems. <i>Emirates Journal of Food and Agriculture</i> , 0, , 535.	1.0	7
7	Microclimatic conditions in the canopy strata and its relations with the soybean yield. <i>Anais Da Academia Brasileira De Ciencias</i> , 2019, 91, e20180066.	0.8	5
8	The high density of plants increases the radiation use efficiency of photosynthetically active seedlings of Japanese grape (<i>Hovenia dulcis</i>). <i>Australian Journal of Crop Science</i> , 2017, 11, 50-54.	0.3	4
9	Morphology, growth and yield of black oats cultivated in agroforestry systems in southern Brazil. <i>Agricultural Systems</i> , 2020, 184, 102911.	6.1	4
10	Agroforestry systems and understory harvest management: the impact on growth and productivity of dual-purpose wheat. <i>Anais Da Academia Brasileira De Ciencias</i> , 2019, 91, e20180667.	0.8	4
11	Effect of artificial shading on soybean growth and yield. <i>Revista Brasileira de Ciencias Agrarias</i> , 2019, 14, 1-7.	0.2	4
12	Yield and qualitative traits of sugarcane cultivated in agroforestry systems: Toward sustainable production systems. <i>Renewable Agriculture and Food Systems</i> , 2019, 34, 280-292.	1.8	3
13	Agroforestry systems and their effects on the dynamics of solar radiation and soybean yield. <i>Comunicata Scientiae</i> , 2018, 9, 492-502.	0.4	3
14	Biomass and morphological parameters of lemon verbena (<i>Aloysia triphylla</i>) under different shading levels during different seasonal conditions. <i>Australian Journal of Crop Science</i> , 2017, 11, 378-394.	0.3	2
15	Carbon stocks, partitioning, and wood composition in short-rotation forestry system under reduced planting spacing. <i>Annals of Forest Science</i> , 2020, 77, 1.	2.0	2
16	Changes in the spatial distribution of maize plants affect solar radiation use efficiency. <i>Australian Journal of Crop Science</i> , 2018, 12, 1609-1615.	0.3	1
17	Growth and yield of soybean cultivated in agroforestry systems. <i>Revista Ceres</i> , 2020, 67, 165-175.	0.4	1
18	Biomass and radiation use efficiency in <i>Eucalyptus</i> plantations as affected by spacing of planting. <i>Scientia Forestalis/Forest Sciences</i> , 2020, 48, .	0.2	1

#	ARTICLE	IF	CITATIONS
19	Meteorological factors responsible for the growth and development of sugarcane at two locations in Rio Grande do Sul, Brazil. <i>Ciencia Rural</i> , 2021, 51, .	0.5	0
20	O sombreamento e densidade modificam a eficiência do uso da radiação solar, crescimento e produtividade da soja?. <i>Agrometeoros</i> , 0, 29, .	0.3	0
21	Soma térmica para estabelecimento de novas cultivares de cana-de-açúcar. <i>Agrometeoros</i> , 2020, 27, .	0.3	0