

Eder Matsuo

List of Publications by Year in descending order

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13
papers

80
citations

2258059

3
h-index

1872680

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g-index

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all docs

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docs citations

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times ranked

35
citing authors

#	ARTICLE	IF	CITATIONS
1	ANÁLISE DE TRILHA DE COMPONENTES DE PRODUTÃO EM CULTIVARES DE SOJA DE DIFERENTES CICLOS. Nucleus, 2020, 17, 347-359.	0.1	0
2	Stability of the hypocotyl length of soybean cultivars using neural networks and traditional methods. Ciencia Rural, 2019, 49, .	0.5	7
3	The effect of soil volume, plant density and sowing depth on soybean seedlings characters. Agronomy Science and Biotechnology, 2019, 5, 47.	0.3	9
4	Phenotypic and molecular traits diversity in soybean launched in forty years of genetic breeding. Agronomy Science and Biotechnology, 2015, 1, 1.	0.3	15
5	Phenotypic and molecular diversity among soybean cultivars as a function of growing season. Agronomy Science and Biotechnology, 2015, 1, 52.	0.3	4
6	Estimates of the genetic parameters, optimum sample size and conversion of quantitative data in multiple categories for soybean genotypes. Acta Scientiarum - Agronomy, 2012, 34, .	0.6	11
7	Análise da repetibilidade em alguns descritores morfológicos para soja. Ciencia Rural, 2012, 42, 189-196.	0.5	12
8	Epicotyl length in seedlings of soybean cultivars subjected to reduced inter-row spacing. Agronomy Science and Biotechnology, 0, 7, 1-7.	0.3	3
9	Vegetative and productive performance of two soybean cultivars at different plant densities. Agronomy Science and Biotechnology, 0, 7, 1-12.	0.3	1
10	Adaptability and yield stability of soybean genotypes by mean Eberhart and Russell methods, artificial neural networks and centroid. Agronomy Science and Biotechnology, 0, 8, 1-13.	0.3	3
11	Genetic parameters estimate and characters analysis in phenotypic phase of soybean during two evaluation periods. Agronomy Science and Biotechnology, 0, 6, 1-12.	0.3	10
12	Efficiency and responsiveness of using phosphorus and molecular diversity among soybean cultivars. Agronomy Science and Biotechnology, 0, 6, 1-11.	0.3	4
13	Effect of the storage of soybean seeds treated with agrochemicals on the physiological quality and on the seedlings morphology. Agronomy Science and Biotechnology, 0, 6, 1-8.	0.3	1