

Marcelo Amorim Tomaz

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

158
citations

1163117

8
h-index

1372567

10
g-index

14
all docs

14
docs citations

14
times ranked

220
citing authors

#	ARTICLE	IF	CITATIONS
1	Antiphidic activity of the extract of the Amazon plant <i>Humirianthera ampla</i> and constituents. <i>Journal of Ethnopharmacology</i> , 2013, 145, 50-58.	4.1	44
2	Dexamethasone antagonizes the in vivo myotoxic and inflammatory effects of Bothrops venoms. <i>Toxicon</i> , 2013, 69, 55-64.	1.6	37
3	Eficiência de absorção e utilização de boro, zinco, cobre e manganês em mudas enxertadas de cafeeiro. <i>Revista Ceres</i> , 2011, 58, 108-114.	0.4	14
4	Lapachol and synthetic derivatives: in vitro and in vivo activities against Bothrops snake venoms. <i>PLoS ONE</i> , 2019, 14, e0211229.	2.5	13
5	Efficiency and response of conilon coffee clones to phosphorus fertilization. <i>Revista Ceres</i> , 2013, 60, 406-411.	0.4	12
6	Nutritional Efficiency in Clones of Conilon Coffee for Phosphorus. <i>Journal of Agricultural Science</i> , 2012, 5, .	0.2	11
7	Seasonal variation in leaf nutrient concentration of conilon coffee genotypes. <i>Journal of Plant Nutrition</i> , 2021, 44, 74-85.	1.9	11
8	Evaluation of genetic divergence of coffee genotypes using the volatile compounds and sensory attributes profile. <i>Journal of Food Science</i> , 2022, 87, 383-395.	3.1	10
9	Exploring the multivariate technique in the discrimination of <i>Coffea arabica</i> L. cultivars regarding the production and quality of grains under the effect of water management. <i>Euphytica</i> , 2021, 217, 1.	1.2	2
10	Combined doses of nitrogen and phosphorus in conilon coffee plants: changes in absorption, translocation and use in plant compartments. <i>Journal of Plant Nutrition</i> , 2022, 45, 346-357.	1.9	2
11	Nutritional characteristics of conilon coffee genotypes grown in transition altitude with water management in soil. <i>Ciencia E Agrotecnologia</i> , 0, 45, .	1.5	2
12	Nutrition of conilon coffee under fertilization of nitrogen and molybdenum. <i>Journal of Plant Nutrition</i> , 0, , 1-14.	1.9	0
13	Yacon development and production under different potassium fertilisation doses. <i>Australian Journal of Crop Science</i> , 2022, , 252-258.	0.3	0