

# Araujo, L C De

## List of Publications by Year in descending order

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24  
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#	ARTICLE	IF	CITATIONS
1	Response mechanisms of <i>Brachiaria brizantha</i> cultivars to water deficit stress. <i>Revista Brasileira De Zootecnia</i> , 2013, 42, 767-773.	0.8	26
2	Simulating Guinea Grass Production: Empirical and Mechanistic Approaches. <i>Agronomy Journal</i> , 2013, 105, 61-69.	1.8	25
3	Simulating tropical forage growth and biomass accumulation: an overview of model development and application. <i>Grass and Forage Science</i> , 2016, 71, 54-65.	2.9	22
4	Modelos empíricos para estimar o acúmulo de matéria seca de capim-marandu com variáveis agrometeorológicas. <i>Pesquisa Agropecuária Brasileira</i> , 2011, 46, 675-681.	0.9	16
5	Dry matter production of Tanzania grass as a function of agrometeorological variables. <i>Pesquisa Agropecuária Brasileira</i> , 2012, 47, 471-477.	0.9	14
6	Key factors that influence for seasonal production of Guinea grass. <i>Scientia Agricola</i> , 2018, 75, 191-196.	1.2	14
7	Effect of sward height on the fermentability coefficient and chemical composition of Guinea grass silage. <i>Grass and Forage Science</i> , 2018, 73, 588-598.	2.9	12
8	Development of maize and palisadegrass plants cultivated in intercrop under water deficit. <i>Revista Brasileira De Zootecnia</i> , 2011, 40, 1397-1404.	0.8	10
9	Establishment of <i>Brachiaria brizantha</i> cv. Marandu, under levels of soil water availability in stages of growth of the plants. <i>Revista Brasileira De Zootecnia</i> , 2011, 40, 1405-1411.	0.8	7
10	Critical periods of sorghum and palisadegrass in intercropped cultivation for climatic risk zoning. <i>Revista Brasileira De Zootecnia</i> , 2011, 40, 1452-1457.	0.8	5
11	Características agronômicas do <i>Panicum maximum</i> cv. "Mombasa" submetido a níveis crescentes de fósforo. <i>Ciencia Rural</i> , 2008, 38, 484-491.	0.5	5
12	Decomposition of straw resulting from different strategies of recovery of degraded pastures using an integrated crop-livestock system. <i>Semina: Ciências Agrárias</i> , 2018, 39, 1397.	0.3	3
13	Implications of carbohydrate sources and rate of body weight gain on puberty in ewe lambs in tropical climate conditions. <i>Tropical Animal Health and Production</i> , 2020, 52, 373-378.	1.4	2
14	PROPRIEDADES QUÍMICAS E FÍSICAS DE SOLOS EM ÁREAS SOB PASTAGENS EM CERRADO DO NORTE DO TOCANTINS. <i>Revista Acadêmica</i> , 2009, 7, 55.	0.0	2
15	Simple agrometeorological models for estimating Guineagrass yield in Southeast Brazil. <i>International Journal of Biometeorology</i> , 2014, 58, 1479-87.	3.0	1
16	Sowing Season and Nitrogen Fertilization Rates in Two Oats Cultivars Grown Under Greenhouse Conditions. <i>Journal of Agricultural Science</i> , 2018, 10, 133.	0.2	1
17	Desempenho produtivo de cultivares de <i>Brachiaria brizantha</i> (syn. <i>Urochloa brizantha</i> ) submetidas à adubação orgânica. <i>Research, Society and Development</i> , 2021, 10, e10710716212.	0.1	1
18	Nitrogen recovery from fertilizers and cover crops by maize crop under no-tillage system. <i>Australian Journal of Crop Science</i> , 2020, , 766-774.	0.3	1

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19	FONTES DE MATÉRIA ORGÂNICA COMO ALTERNATIVA NA MELHORIA DAS CARACTERÍSTICAS QUÍMICAS DO SOLO E PRODUTIVIDADE DO CAPIM-MOMBASSA. Revista Acadêmica, 2008, 6, 65.	0.0	1
20	Produção e valor nutritivo de forragem de cultivares de capim-elefante em diferentes períodos de rebrotamento. Research, Society and Development, 2020, 9, e41391110025.	0.1	1
21	Sorgo Forrageiro na Integração Lavoura-Pecuária no Cerrado: Produtividade e Composição Químico-Bromatológica da Silagem. Revista Brasileira De Milho E Sorgo, 2016, 15, 251-261.	0.2	0
22	Quality of re-ensiled sorghum silages after prolonged periods of environmental exposure. Semina:Ciencias Agrarias, 2020, 41, 357.	0.3	0
23	Calibração de sonda de capacidade em latossolo vermelho-amarelo. Agrometeoros, 2020, 26, .	0.3	0
24	Quality of re-ensiled sorghum silages after prolonged periods of environmental exposure. Semina:Ciencias Agrarias, 2020, 41, 357-362.	0.3	0