

# Eduardo Alano Vieira

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

125  
citations

1478505

6  
h-index

1372567

10  
g-index

18  
all docs

18  
docs citations

18  
times ranked

123  
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessment of entomopathogenic nematodes and fungi against <i>Eubulus</i> cf. <i>elongatus</i> Hustache (Coleoptera: Curculionidae), a destructive cassava pest in Brazil. <i>Biocontrol Science and Technology</i> , 2022, 32, 989-1001.	1.3	1
2	BRS 420: Early maturity cassava cultivar for production of flour and starch, adapted to no-till planting and mechanization. <i>Crop Breeding and Applied Biotechnology</i> , 2022, 22, .	0.4	0
3	Agronomic performance of sweet cassava cultivars. <i>Horticultura Brasileira</i> , 2020, 38, 434-438.	0.5	1
4	New cassava cultivars for starch and flour production in the Cerrado of Central Brazil. <i>Crop Breeding and Applied Biotechnology</i> , 2020, 20, .	0.4	1
5	Agronomic and biochemical evaluation of cassava clones with roots that have pink pulp. <i>Ciencia Rural</i> , 2020, 50, .	0.5	1
6	Identification of duplicates in cassava germplasm banks based on single-nucleotide polymorphisms (SNPs). <i>Scientia Agricola</i> , 2019, 76, 328-336.	1.2	18
7	Agronomic performance and biochemical attributes of yellow-pulped elite sweet cassava clones. <i>CientÁfica</i> , 2019, 47, 77.	0.2	4
8	BRS 400 and BRS 401, sweet cassava cultivars with pink roots developed by participatory breeding. <i>Crop Breeding and Applied Biotechnology</i> , 2019, 19, 501-504.	0.4	6
9	Sweet cassava cultivars with yellow or cream root pulp developed by participatory breeding. <i>Crop Breeding and Applied Biotechnology</i> , 2018, 18, 450-454.	0.4	16
10	Produtividade e valor nutricional da parte aérea e de raízes tuberosas de oito genótipos de mandioca de indústria. <i>Revista Brasileira De Saude E Producao Animal</i> , 2016, 17, 1-12.	0.3	13
11	Conservação pós-colheita de diferentes cultivares de mandioca submetidas ao processamento mínimo e congelamento. <i>CientÁfica</i> , 2015, 43, 287.	0.2	4
12	Avaliação de genótipos de mandioca industriais em área de Cerrado do Noroeste de Minas Gerais. <i>Revista Ceres</i> , 2015, 62, 453-459.	0.4	3
13	Desempenho agrônomico de acessos de mandioca de mesa em área de Cerrado no município de Unaí, região noroeste de Minas Gerais. <i>CientÁfica</i> , 2015, 43, 371.	0.2	6
14	Potencial agrônomico e teor de carotenoides em raízes de reserva de mandioca. <i>Ciencia Rural</i> , 2014, 44, 1348-1354.	0.5	14
15	Characterization of sweet cassava accessions based on molecular, quantitative and qualitative data. <i>Crop Breeding and Applied Biotechnology</i> , 2011, 11, 232-240.	0.4	21
16	A genomic assisted breeding program for cassava to improve nutritional quality and industrial traits of storage root. <i>Crop Breeding and Applied Biotechnology</i> , 2011, 11, 289-296.	0.4	16
17	Manganese fertilization for sweet cassava production under organic management system. <i>Pesquisa Agropecuaria Tropical</i> , 0, 50, .	1.0	0
18	Pruning as a strategy to improve the nutritional value of the aerial parts of industry- purpose cassava clones. <i>Revista Brasileira De Saude E Producao Animal</i> , 0, 21, .	0.3	0