

# Gilson Matos

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2799899/publications.pdf>

Version: 2024-02-01

15  
papers

74  
citations

1684188  
5  
h-index

1588992  
8  
g-index

15  
all docs

15  
docs citations

15  
times ranked

132  
citing authors

#	ARTICLE	IF	CITATIONS
1	DRIS and geostatistics indices for nutritional diagnosis and enhanced yield of fertirrigated acai palm. Journal of Plant Nutrition, 2020, 43, 1875-1886.	1.9	12
2	Níveis críticos e faixas de suficiência de nutrientes derivados de mato todos de avaliação do estado nutricional da palma-de-áleo. Pesquisa Agropecuária Brasileira, 2016, 51, 1557-1567.	0.9	11
3	The Use of DRIS for Nutritional Diagnosis in Oil Palm in the State of Pará. Revista Brasileira De Ciencia Do Solo, 2017, 41, .	1.3	11
4	Desenvolvimento inicial e estado nutricional de clones de eucalipto no nordeste do Pará. Acta Amazonica, 2012, 42, 491-500.	0.7	10
5	Deficiências nutricionais de macronutrientes e síndrome em mudas de pupunheira. Revista Brasileira De Fruticultura, 2013, 35, 1178-1189.	0.5	8
6	Potential acidity estimated by SMP pH in soils of the state of Pará. Revista Brasileira De Ciencia Do Solo, 2013, 37, 199-203.	1.3	5
7	DIAGNOSIS AND SPATIAL VARIABILITY OF SOIL FERTILITY AND CROP PRODUCTION IN A TEAK AREA IN EASTERN PARÁ STATE.. Cerne, 2020, 26, 37-47.	0.9	5
8	Adsorption of cadmium and copper in representative soils of Eastern Amazonia, Brazil. Semina: Ciencias Agrarias, 2016, 37, 3005.	0.3	4
9	Productivity and nutrition of fertigated açaí-palms according to boron fertilization. Revista Brasileira De Fruticultura, 2020, 42, .	0.5	4
10	Growth and symptoms of deficiency of micronutrients in young plants of jute. Bioscience Journal, 0, , 131-140.	0.4	2
11	Growth and mineral nutrition of mahogany ( <i>Swietenia macrophylla</i> ) seedlings subjected to lime in Yellow Alic Latosol. Australian Journal of Crop Science, 2017, 11, 1297-1303.	0.3	1
12	Nutritional diagnosis and spatial variability of leaf nutrients in teak field in the Eastern Amazon. Journal of Plant Nutrition, 0, , 1-10.	1.9	1
13	Compositional nutrient diagnosis in two oil palm genetic materials. Revista Ibero-americana De Ciências Ambientais, 2019, 10, 1-5.	0.1	0
14	SPATIAL VARIABILITY IN LEAF ANALYSIS AND PRODUCTIVITY OF FERTIRRIGATED AÇAÍ. Engenharia Agricola, 2020, 40, 800-808.	0.7	0
15	Adubação de precisão em plantio de <i>Eucalyptus brassiana</i> x <i>Eucalyptus grandis</i> na Amazônia Oriental. Revista Ibero-americana De Ciências Ambientais, 2022, 11, 71-85.	0.1	0