

# Liliane Camargos

## List of Publications by Year in descending order

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36  
papers

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citations

1162367

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h-index

1125271

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docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Morphological responses and tolerance of a tree native to the Brazilian Cerrado <i>Astronium fraxinifolium</i> Schott to boron toxicity. <i>Environmental Science and Pollution Research</i> , 2022, 29, 6900-6910.	2.7	8
2	How can the analysis of reserve dynamics after fire support the phenological insight of <i>Bulbostylis paradoxa</i> (Spreng.) Lindm (Cyperaceae)?. <i>Plant Physiology and Biochemistry</i> , 2022, 182, 167-173.	2.8	2
3	Response of <i>Cajanus cajan</i> to excess copper in the soil: tolerance and biomass production. <i>Physiology and Molecular Biology of Plants</i> , 2022, 28, 1335-1345.	1.4	3
4	New insights on molybdenum fertilization in common bean under no-tillage system: rates and application time to obtain high vigor seeds. <i>Journal of Plant Nutrition</i> , 2021, 44, 1420-1431.	0.9	0
5	Tolerance and phytoremediation potential of <i>Calopogonium mucunoides</i> to boron. <i>Environmental Quality Management</i> , 2021, 30, 27-36.	1.0	4
6	Iron phytostabilization by <i>Leucaena leucocephala</i> . <i>South African Journal of Botany</i> , 2021, 138, 318-327.	1.2	10
7	<i>Lonchocarpus cultratus</i> , a Brazilian savanna tree, endures high soil Pb levels. <i>Environmental Science and Pollution Research</i> , 2021, 28, 50931-50940.	2.7	3
8	Application of 2,4-D hormetic dose associated with the supply of nitrogen and nickel on cotton plants. <i>Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes</i> , 2021, 56, 852-859.	0.7	7
9	Response of soybean to soil waterlogging associated with iron excess in the reproductive stage. <i>Physiology and Molecular Biology of Plants</i> , 2020, 26, 1635-1648.	1.4	16
10	Tolerance evaluation and morphophysiological responses of <i>Astronium graveolens</i> , a native Brazilian Cerrado, to addition of lead in soil. <i>Ecotoxicology and Environmental Safety</i> , 2020, 195, 110524.	2.9	6
11	Biomass sorghum hybrids differ in growth and nitrogen use under low bases saturation in sandy soil. <i>Research, Society and Development</i> , 2020, 9, e488996289.	0.0	1
12	Boron phytoremediation: <i>Stizolobium aterrimum</i> is tolerant and can be used for phytomanagement of boron excess in soils. <i>International Journal of Environmental Studies</i> , 2019, 76, 329-337.	0.7	6
13	Soil nitrogen recovery and seasonal changes of xylem sap amino acids of Amazonian tree species following pasture abandonment. <i>Plant Ecology</i> , 2019, 220, 633-648.	0.7	3
14	From ashes to flowers: a savanna sedge initiates flowers 24h after fire. <i>Ecology</i> , 2019, 100, e02648.	1.5	24
15	Characterization of biomass sorghum for copper phytoremediation: photosynthetic response and possibility as a bioenergy feedstock from contaminated land. <i>Physiology and Molecular Biology of Plants</i> , 2019, 25, 433-441.	1.4	13
16	Ultrastructural and Histochemical Changes in Glyphosate-Tolerant Soybean Leaves Exposed to Glyphosate. <i>Journal of Agricultural Science</i> , 2019, 11, 243.	0.1	1
17	Glyphosate Stimulates the Accumulation of N-Compounds, Grain Yield and Seed Vigor in Glyphosate-Resistant Soybean. <i>Journal of Agricultural Science</i> , 2018, 10, 157.	0.1	1
18	Glyphosate Effect on Nitrogen Fixation and Metabolization in RR Soybean. <i>Journal of Agricultural Science</i> , 2017, 9, 114.	0.1	3

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19	Anatomic Characterization and Photosynthetic Rate in Cotton Genotypes due the Mepiquat Chloride. Journal of Agricultural Science, 2017, 9, 122.	0.1	0
20	pH effects on nodulation and biological nitrogen fixation in Calopogonium mucunoides. Revista Brasileira De Botanica, 2016, 39, 1015-1020.	0.5	27
21	Changes in soluble amino acid composition during Canavalia ensiformis development: responses to nitrogen deficiency. Theoretical and Experimental Plant Physiology, 2015, 27, 109-117.	1.1	4
22	Mineral Nitrogen Associated Changes in Growth and Xylem-N Compounds in Amazonian Legume Tree. Journal of Plant Nutrition, 2015, 38, 584-595.	0.9	6
23	O nitrato influencia o metabolismo de compostos nitrogenados em calopogônio (Calopogonium) Tj ETQq1 1 0.784314 rgBT/Overlo	0.2	4
24	Mycorrhization alters foliar soluble amino acid composition and influences tolerance to Pb in Calopogonium mucunoides. Theoretical and Experimental Plant Physiology, 2014, 26, 211-216.	1.1	16
25	Características adaptativas da associação simbiótica e da fixação biológica do nitrogênio molecular em plantas jovens de Lonchocarpus muehlbergianus Hassl., uma leguminosa arbórea nativa do Cerrado. Rodriguesia, 2014, 65, 517-525.	0.9	2
26	Alocação de compostos nitrogenados de reserva durante a germinação de sementes de Canavalia brasiliensis. Biotemas, 2013, 26, .	0.2	4
27	Nodule growth and nitrogen fixation of Calopogonium mucunoides L. show low sensitivity to nitrate. Symbiosis, 2010, 51, 167-174.	1.2	16
28	Variation in the ureide content of Jack Bean during the reproductive stages in response to nitrate. Brazilian Archives of Biology and Technology, 2009, 52, 581-585.	0.5	3
29	Lysine biosynthesis and nitrogen metabolism in quinoa (Chenopodium quinoa): Study of enzymes and nitrogen-containing compounds. Plant Physiology and Biochemistry, 2008, 46, 11-18.	2.8	15
30	Site of nitrate reduction in Jack bean (Canavalia ensiformis) changes from leaf to root during development. New Zealand Journal of Crop and Horticultural Science, 2006, 34, 131-137.	0.7	7
31	Variation in the Amino Acid Concentration During Development of Canavalia ensiformes. Biologia Plantarum, 2004, 48, 309-312.	1.9	12
32	Ecophysiological response of Astronium fraxinifolium (Anacardiaceae) in degraded and non-degraded brazilian Cerrado. Rodriguesia, 0, 72, .	0.9	2
33	PROGRAMA EDUCANDO PARA A DIVERSIDADE: UMA FERRAMENTA DE SUBVERSÃO DA IDENTIDADE DE GÊNERO. Pesquisas E Práticas Educativas, 0, 1, e202010.	0.0	0
34	Mulheres e violência de gênero na pós-graduação em uma faculdade de engenharia. Pesquisas E Práticas Educativas, 0, 1, e202017.	0.0	0
35	Proline and antioxidant enzymes protect Tabebuia aurea (Bignoniaceae) from transitory water deficiency. Rodriguesia, 0, 73, .	0.9	0
36	Inga uruguensis response to lead: effects on growth and nitrogenous compounds. Rodriguesia, 0, 73, .	0.9	0