

Claudimar Fior

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Superação de dormência em sementes de <i>Butia capitata</i> . <i>Ciencia Rural</i> , 2011, 41, 1150-1153.	0.5	23
2	Desinfestação de sementes e multiplicação in vitro de guabijuzeiro a partir de segmentos apicais juvenis (<i>Myrcianthes pungens</i> O.Berg) D. Legrand. <i>Revista Brasileira De Fruticultura</i> , 2011, 33, 691-697.	0.5	17
3	Qualidade fisiológica de sementes de guabijuzeiro (<i>Myrcianthes pungens</i> (Berg) Legrand - Myrtaceae) em armazenamento. <i>Revista Arvore</i> , 2010, 34, 435-442.	0.5	15
4	Um panorama das propriedades físicas e químicas de substratos utilizados em horticultura no sul do Brasil. <i>Ornamental Horticulture</i> , 2015, 21, 299.	1.0	15
5	Oleoresin yield of <i>Pinus elliottii</i> Engelm seedlings. <i>Brazilian Journal of Plant Physiology</i> , 2011, 23, 313-316.	0.5	10
6	LOWERING PH VALLIE WITH ELEMENTAL SULFUR IN THE SUBSTRATE FOR EX VITRO ACCLIMATIZATION. <i>Acta Horticulturae</i> , 2009, , 415-420.	0.2	7
7	Exploratory Analysis Applied for the Evaluation of Yerba Mate Adulteration (<i>Ilex paraguariensis</i>). <i>Food Analytical Methods</i> , 2018, 11, 2035-2041.	2.6	5
8	Emergência de plântulas de <i>Butia odorata</i> (Barb. Rodr.) Noblick em casa de vegetação. <i>Revista Arvore</i> , 2013, 37, 503-510.	0.5	4
9	INITIAL GROWTH OF SEEDLINGS OF <i>Eucalyptus dunnii</i> Maiden AS INFLUENCED BY THE ADDITION OF NATURAL POLYMER AND FARMING SUBSTRATES. <i>Revista Arvore</i> , 2016, 40, 627-637.	0.5	4
10	Propagação in vitro de <i>Angelonia integerrima</i> . <i>Rodriguesia</i> , 0, 70, .	0.9	4
11	REGIÕES HOMOGÊNEAS DE VEGETAÇÃO UTILIZANDO A VARIABILIDADE DO NDVI. <i>Ciencia Florestal</i> , 2017, 27, 883.	0.3	4
12	Influência de ácido indolbutírico no enraizamento de estacas semilenhosas de <i>Campomanesia aurea</i> . <i>Ornamental Horticulture</i> , 2016, 22, 94.	1.0	4
13	Rooting of apical cuttings of <i>Angelonia integerrima</i> Sprengel: concentrations of indole-3-butyric acid and substrates. <i>Ornamental Horticulture</i> , 2018, 24, 109-115.	1.0	4
14	CLONAGEM DE ESPÉCIME ADULTO DE <i>MYRCIANTHES PUNGENS</i> (BERG) LEGRAND ATRAVÉS DA ESTAQUIA. <i>Iheringia - Serie Botanica</i> , 2018, 73, 336-341.	0.1	4
15	Vegetative propagation of na endemic species of the Pampa biome. <i>Ciência E Natura</i> , 0, 42, e68.	0.0	4
16	Tolerância à dessecação e armazenamento em temperatura sub-zero de sementes de <i>Butia odorata</i> (Barb. Rodr.) Noblick. <i>Iheringia - Serie Botanica</i> , 2020, 75, e2020019-e2020019.	0.1	4
17	Somatic embryogenesis as an alternative for in vitro multiplication of <i>Butia odorata</i> from mature zygotic embryos. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20181215.	0.8	4
18	Propagação de <i>Passiflora caerulea</i> L. por estaquia. <i>Iheringia - Serie Botanica</i> , 2017, 72, 5-8.	0.1	3

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19	Analysis of <i>Butia odorata</i> (Barb. Rodr.) Noblick seeds of fruits collected at three maturation stages. <i>Iheringia - Serie Botanica</i> , 2018, 73, 22-30.	0.1	3
20	Efeito da salinidade no desenvolvimento inicial de mudas de <i>Mimosa scabrella</i> Benth. <i>Iheringia - Serie Botanica</i> , 2019, 74, e2019004-e2019004.	0.1	3
21	Desenvolvimento inicial de mudas de <i>Butia odorata</i> (Barb. Rodr.) Noblick cultivadas em recipientes. <i>Revista Ceres</i> , 2014, 61, 706-714.	0.4	2
22	Potential of <i>Pinus elliottii</i> Engelm. needles as substrate conditioner for the production of "Fepagro C37 reclinata" citrus rootstocks. <i>Revista Brasileira De Fruticultura</i> , 2019, 41, .	0.5	2
23	Cutting from <i>Campomanesia aurea</i> O. Berg (Myrtaceae): The collection time of propagules and the effects of auxin. <i>Revista Brasileira de Ciencias Agrarias</i> , 2018, 13, 1-7.	0.2	2
24	Aspectos da propagação de <i>Persea willdenovii</i> Kosterm. (Lauraceae). <i>Rodriguesia</i> , 2007, 58, 27-44.	0.9	2
25	Heterogeneity of fern communities in riparian forest remnants from the South Brazilian Campos (Pampa). <i>Brazilian Journal of Biology</i> , 2020, 80, 803-813.	0.9	2
26	Diversidade florística em Áreas de Preservação Permanente de um plantio comercial de eucalipto no bioma Pampa, sul do Brasil. <i>Rodriguesia</i> , 0, 71, .	0.9	2
27	Ex vitro acclimatization of <i>Hippeastrum reticulatum</i> (Amaryllidaceae) using different substrates. <i>Ciencia Rural</i> , 2018, 48, .	0.5	1
28	The physicochemical properties of fruits and seed germination of <i>Campomanesia aurea</i> O. Berg. <i>Acta Scientiarum - Biological Sciences</i> , 2018, 40, 35007.	0.3	1
29	Method for the physical characterization of substrates using centrifugation. <i>Scientia Agricola</i> , 2022, 79, .	1.2	1
30	Temperature and light in seed germination of <i>Myrceugenia myrtoides</i> O. Berg. <i>Ornamental Horticulture</i> , 2018, 24, 211-217.	1.0	1
31	Potential of <i>Pinus</i> sp. needles for use as substrate conditioners in the production of "Trifoliata"™ rootstock in greenhouses. <i>Revista Chapingo, Serie Horticultura</i> , 2019, 25, 5-16.	0.4	1
32	Desarrollo inicial de plantas de <i>Mimosa scabrella</i> bajo diferentes regímenes hídricos. <i>Bosque</i> , 2019, 40, 277-285.	0.3	1
33	Viabilidade de sementes de <i>Campomanesia aurea</i> em diferentes temperaturas de armazenamento. <i>Pesquisa Florestal Brasileira</i> , 2019, 39, .	0.1	1
34	NITROGEN FERTILIZATION FOR THE NURSERY PRODUCTION OF AUSTRALIAN RED CEDAR. <i>Floresta</i> , 2019, 49, 431.	0.2	1
35	Análise de sementes de <i>Lupinus albescens</i> Hook. & Arn. <i>Iheringia - Serie Botanica</i> , 2019, 74, e2019010-e2019010.	0.1	1
36	Sintomas visuais de deficiência de macronutrientes, micronutrientes e toxidez por sódio em erva-mate. <i>Revista Agraria Academica</i> , 2020, 3, 66-77.	0.0	1

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37	In Vitro Rooting and Multiplication of <i>Myrcianthes pungens</i> (O. Berg) D. Legrand. <i>Floresta E Ambiente</i> , 2020, 27, .	0.4	1
38	Fertilization in <i>Butia odorata</i> seedlings formation. <i>Bosque</i> , 2020, 41, 241-251.	0.3	1
39	Controlled release fertilizer used for the growth of <i>Campomanesia aurea</i> seedlings. <i>Ornamental Horticulture</i> , 2020, 26, 35-44.	1.0	1
40	Reten��o de �gua em substratos com hidrogel: influ�ncia das caracter�sticas do material e n�vel de aduba�o. <i>Ciencia Florestal</i> , 2021, 31, 1751-1767.	0.3	1
41	Avalia�o da qualidade de sementes de erva-mate (<i>Ilex paraguariensis</i> A.St.-Hil.) oriundas de diferentes plantas matrizes. <i>Ciencia Florestal</i> , 2022, 32, 247-265.	0.3	1
42	Phytotoxic effects of <i>Morus nigra</i> aqueous extract on germination and seedling growth of <i>Lactuca sativa</i> . <i>Rodriguesia</i> , 2018, 69, 2153-2161.	0.9	0
43	Analysis of seed vigor and germination of <i>Toona ciliata</i> M. Roem. var. <i>australis</i> . <i>Journal of Seed Science</i> , 2018, 40, 388-395.	0.7	0
44	Collection of Plants in situ and Conditioning of <i>Butia lallemantii</i> Seedlings. <i>Floresta E Ambiente</i> , 2019, 26, .	0.4	0
45	Water Saturation Stress in <i>Mimosa scabrella</i> Seedlings. <i>Floresta E Ambiente</i> , 2019, 26, .	0.4	0
46	Potencial dos substratos p�-de-coco e casca de pinus compostada na promo�o de crescimento de mudas de umbuzeiro. <i>Revista Agraria Academica</i> , 2021, 4, 5-12.	0.0	0
47	Seedling Emergence of the Tree Legume <i>Clathrotropis brunnea</i> Amshoff, Endemic from a Colombian Tropical Rainforest. <i>Forest Science</i> , 2021, 67, 457-467.	1.0	0
48	HYDROGEL CHANGES THE AIR-WATER RATIO OF PLANT SUBSTRATES. <i>Floresta</i> , 2021, 51, 1053.	0.2	0
49	Doses de nitrog�nio no crescimento de <i>Calceolaria x herbeohybrida</i> em vaso. <i>Ornamental Horticulture</i> , 2017, 23, 144.	1.0	0
50	Clonal cleaning and in vitro multiplication of <i>Angelonia integerrima sprengel</i> . <i>Bioscience Journal</i> , 0, , 1258-1263.	0.4	0
51	Photoblastism and germination of <i>campomanesia aurea o. berg</i> seeds. <i>Bioscience Journal</i> , 0, , 1505-1512.	0.4	0
52	Multiplica�o in vitro de <i>Codonanthe devosiana</i> . <i>Ornamental Horticulture</i> , 2018, 24, 58-62.	1.0	0
53	Impacto de las concentraciones de ANA y sacarosa en el enraizamiento in vitro de <i>Butia odorata</i> (Barb.) Tj ETQq1 1 0,784314 rgBT /O	0.1	0
54	Desenvolvimento de angel�nia em vaso, sob doses de adubo de libera�o lenta. <i>Ornamental Horticulture</i> , 2018, 24, 387-392.	1.0	0

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55	Revegetação de solo arenizado com <i>Butia lallemantii</i> en el suroeste del estado de Rio Grande do Sul, Brasil. <i>Bosque</i> , 2020, 41, 35-43.	0.3	0
56	INFLUENCE OF NITRATES, PHOSPHATE, SULPHATE AND SALTS OF Ca, Mg AND K, ON HYDROGEL HYDRATATION CAPACITY. <i>Revista Arvore</i> , 0, 44, .	0.5	0
57	Stratification of yerba mate seeds in a commercial nursery and the emergence monitoring. <i>Scientia Agraria Paranaensis</i> , 0, , 180-185.	0.1	0
58	Use of KOH in IBA dissolution and substrate formulation in the rooting of <i>Acer palmatum</i> Thunb. cuttings. <i>Cuadernos De La Sociedad Española De Ciencias Forestales</i> , 2021, 47, 1-14.	0.1	0
59	Technological characterisation of wood from Australian red cedar after first thinning of a plantation at five years. <i>Southern Forests</i> , 2022, 84, 52-59.	0.7	0
60	Ocorrência de <i>Phomopsis</i> sp. em mudas de <i>Carya illinoensis</i> (Wangenh) K. Koch. <i>Ciencia Florestal</i> , 2022, 32, 1095-1105.	0.3	0
61	<i>Limonium brasiliense</i> (Boiss.) Kuntze Seeds: Disinfestation and Conservation of Viability Under Storage. <i>Floresta E Ambiente</i> , 2022, 29, .	0.4	0
62	PRE-TREATMENTS, STRATIFICATION, AND EMERGENCE OF SEEDS OF <i>ILEX PARAGUARIENSIS</i> A.ST.-HIL. <i>Floresta</i> , 2022, 52, 332.	0.2	0