

Tatiane Sanches Jeromini

List of Publications by Year in descending order

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Version: 2024-02-01

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papers

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1937685

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citing authors

#	ARTICLE	IF	CITATIONS
1	Photosynthetic metabolism and quality of <i>Eugenia pyriformis</i> Cambess. seedlings on substrate function and water levels. <i>Anais Da Academia Brasileira De Ciencias</i> , 2014, 86, 2039-2048.	0.8	10
2	Evaluation the physiological quality of <i>Brachiaria brizantha</i> cv. BRS "Piatã"™ seeds. <i>Bioscience Journal</i> , 0, , 572-580.	0.4	9
3	Substratos e níveis de água no potencial germinativo de sementes de uvaia. <i>Revista Arvore</i> , 2013, 37, 49-58.	0.5	9
4	Physiological quality of parsley seeds in function of size. <i>Semina:Ciencias Agrarias</i> , 2021, 42, 1499-1510.	0.3	8
5	EFFECTS OF SUBSTRATE AND WATER AVAILABILITY ON THE INITIAL GROWTH OF <i>Alibertia edulis</i> RICH.. <i>Floresta</i> , 2018, 49, 089.	0.2	7
6	The use of X-ray to evaluate <i>Brachiaria brizantha</i> seeds quality during seed processing. <i>Revista Ciencia Agronomica</i> , 2019, 50, .	0.3	6
7	Vigor tests in assessing the quality of signal grass seeds. <i>Semina:Ciencias Agrarias</i> , 2017, 38, 3491.	0.3	4
8	Germination test of <i>Eucalyptus phaeotricha</i> seeds. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2018, 22, 653-657.	1.1	4
9	Substrate and seed sowing position on the production of <i>Plukenetia volubilis</i> L. seedlings. <i>Revista Brasileira De Engenharia Agricola E Ambiental</i> , 2018, 22, 396-400.	1.1	4
10	Emergência de plântulas e crescimento inicial de copaíba sob diferentes substratos. <i>Pesquisa Florestal Brasileira</i> , 2017, 37, 219.	0.1	4
11	ARMAZENAMENTO DE SEMENTES E SOMBREAMENTO NA EMERGÊNCIA E CRESCIMENTO INICIAL DAS MUDAS DE <i>Magonia pubescens</i> A. St.-Hil.. <i>Revista Arvore</i> , 2015, 39, 683-690.	0.5	3
12	Effects of processing phases on the quality of massai grass seeds. <i>Revista Ciencia Agronomica</i> , 2018, 49, .	0.3	3
13	The envelope method and substrate wetting in the germination test of onion seeds. <i>Revista Ciencia Agronomica</i> , 2019, 50, .	0.3	3
14	Overcoming dormancy in <i>Bauhinia scandens</i> seeds. <i>Semina:Ciencias Agrarias</i> , 2020, 41, 1189.	0.3	2
15	Germination and desiccation of <i>Hancornia speciosa</i> Gomes seeds. <i>Bioscience Journal</i> , 2016, 32, 496-504.	0.4	2
16	Reduced Sensitivity of <i>Campomanesia adamantium</i> (Cambess.) O. Berg Seeds to Desiccation: Effects of Polyethylene Glycol and Abscisic Acid. <i>American Journal of Plant Sciences</i> , 2017, 08, 2501-2515.	0.8	2
17	Multivariate analysis and vigor tests to determine the quality of <i>Brachiaria decumbens</i> seeds. <i>Revista Ciencia Agronomica</i> , 2019, 50, .	0.3	2
18	Tests to evaluate the physiological potential of Mombasa grass seeds. <i>Revista Ciencia Agronomica</i> , 2020, 51, .	0.3	2

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19	Production regions and physical quality of Urochloa decumbens CV. Basilisk seeds. Bioscience Journal, 0, , 236-243.	0.4	2
20	INCIDENCE OF FUNGI IN MOMBASA GRASS SEEDS DURING THE STAGES OF THE SEED CONDITIONING PROCESS. Engenharia Agricola, 2019, 39, 234-239.	0.7	1
21	Water availability and substrate in the emergency and initial development of Bauhinia scandens L.. Revista Ceres, 2021, 68, 143-148.	0.4	1
22	Análise computadorizada de plântulas na avaliação do vigor de sementes de Brachiaria brizantha cv. Marandã. Revista Brasileira de Ciências Agrárias, 2018, 13, 1-5.	0.2	1
23	Production regions, physical and physiological quality of Brachiaria brizantha cv. BRS Piatã™ seeds. Revista Ciencia Agronomica, 2019, 50, .	0.3	1
24	Effect of Size Classification on Physical and Physiological Quality Aimed at Pelletizing Seeds of Eucalyptus Species. Floresta E Ambiente, 2021, 28, .	0.4	0
25	Potassium nitrate to overcome dormancy of Urochloa humidicola Comum seeds. Semina:Ciencias Agrarias, 2021, 42, 963-978.	0.3	0
26	Envelope method for the germination test of Mombasa grass. Semina:Ciencias Agrarias, 0, , 2041-2048.	0.3	0
27	Seed and seedling morphology of Bauhinia scandens L.. Semina:Ciencias Agrarias, 2021, 42, 3107-3122.	0.3	0
28	EMERGÊNCIA E VIGOR DE SEMENTES DE AMENDOIM TRATADAS COM COBALTO E MOLIBDÊNIO. , 0, , .		0
29	Seed conditioning process in the sanitary quality of marandu grass seeds. Bioscience Journal, 2020, 36, .	0.4	0
30	Production fields and physiological quality of Panicum maximum jacq. cv. mombasa seeds. Bioscience Journal, 2020, 36, .	0.4	0