

Tathiana Masetto

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

166
citations

1163065

8
h-index

1281846

11
g-index

27
all docs

27
docs citations

27
times ranked

204
citing authors

#	ARTICLE	IF	CITATIONS
1	The effect of drying temperatures and storage of seeds on the growth of soybean seedlings. Journal of Seed Science, 2016, 38, 287-295.	0.7	23
2	Campomanesia adamantium (Cambess.) O. Berg seed desiccation: influence on vigor and nucleic acids. Anais Da Academia Brasileira De Ciencias, 2015, 87, 2217-2228.	0.8	19
3	Loss and re-establishment of desiccation tolerance in the germinated seeds of Sesbania virgata (Cav.) (Pers.). Acta Scientiarum - Agronomy, 2015, 37, 313.	0.6	13
4	Effect of different culture media on growth of Chlorella sorokiniana and the influence of microalgal effluents on the germination of lettuce seeds. Journal of Applied Biology & Biotechnology, 2019, 7, 6-10.	1.1	13
5	Quality of second season soybean submitted to drying and storage. Pesquisa Agropecuaria Tropical, 2016, 46, 267-275.	1.0	12
6	Re-induction of desiccation tolerance after germination of Cedrela fissilis Vell. seeds. Anais Da Academia Brasileira De Ciencias, 2014, 86, 1273-1286.	0.8	11
7	Physiological potential of peanut seeds submitted to drying and storage. Journal of Seed Science, 2016, 38, 233-240.	0.7	11
8	Storage of <i>Campomanesia adamantium</i> (Cambess.) O. Berg Seeds: Influence of Water Content and Environmental Temperature. American Journal of Plant Sciences, 2014, 05, 2555-2565.	0.8	9
9	Disponibilidade hÃdrica do substrato e teor de Ãgua da semente na germinaÃ£o de niger1. Pesquisa Agropecuaria Tropical, 2015, 45, 312-318.	1.0	8
10	Drying, Storage and Osmotic Conditioning of <i>Psidium guineense</i> Swartz Seeds. American Journal of Plant Sciences, 2014, 05, 2591-2598.	0.8	6
11	Storage of Alibertia edulis seeds: Influence of water content and storage conditions. African Journal of Agricultural Research Vol Pp, 2016, 11, 1646-1655.	0.5	5
12	Cell changes during the re-induction of desiccation tolerance in germinated seeds of Sesbania virgata (Cav.) Pers.. Journal of Seed Science, 2016, 38, 254-258.	0.7	5
13	Dormancy of safflower seeds: effect of storage and cold stratification. Journal of Seed Science, 2017, 39, 433-439.	0.7	5
14	Effect of storage in overcoming seed dormancy of Annona coriacea Mart. seeds. Anais Da Academia Brasileira De Ciencias, 2014, 86, 2077-2085.	0.8	4
15	Accelerated aging test in niger seeds. Journal of Seed Science, 2015, 37, 234-240.	0.7	4
16	Drying and Osmotic Conditioning in Hancornia speciosa Gomes Seeds. Floresta E Ambiente, 2014, 21, 62-68.	0.4	4
17	Do desiccation and storage of Campomanesia adamantium (Cambess.) O. Berg (Myrtaceae) seeds affect the formation and survival of seedlings?. African Journal of Agricultural Research Vol Pp, 2015, 10, 3216-3224.	0.5	2
18	Physiological quality of second crop soybean seeds after drying and storage. African Journal of Agricultural Research Vol Pp, 2016, 11, 3273-3280.	0.5	2

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19	Drying and reduction in sensitivity to desiccation of seeds of <i>Alibertia edulis</i> : the influence of fruit ripening stage. <i>Anais Da Academia Brasileira De Ciencias</i> , 2018, 90, 1481-1491.	0.8	2
20	In situ DNA fragmentation during the re-establishment of desiccation tolerance in germinated seeds of <i>Cedrela fissilis</i> Vell.. <i>Journal of Seed Science</i> , 2019, 41, 244-249.	0.7	2
21	Reduced Sensitivity of <i>Campomanesia adamantium</i> (Cambess.) O. Berg Seeds to Desiccation: Effects of Polyethylene Glycol and Absciscic Acid. <i>American Journal of Plant Sciences</i> , 2017, 08, 2501-2515.	0.8	2
22	Germination of Sweet Sorghum Seeds in Different Water Potentials. <i>American Journal of Plant Sciences</i> , 2017, 08, 3062-3072.	0.8	2
23	Physiological Conditioning of <i>Alibertia edulis</i> (Rich) Seeds. <i>American Journal of Plant Sciences</i> , 2018, 09, 1004-1013.	0.8	1
24	Potencial alelopático de <i>Stryphnodendron adstringens</i> (Mart) Coville na germinação e crescimento inicial de picão-preto. <i>Iheringia - Serie Botanica</i> , 2018, 73, 60-64.	0.1	1
25	Organogênese in vitro de batata (<i>Solanum tuberosum</i> L.) cultivar Atlantic visando transformação genética. <i>Semina: Ciências Agrárias</i> , 2013, 34, .	0.3	0
26	Physiological potential of soybean seeds after maturation and submitted to artificial drying. <i>Journal of Seed Science</i> , 2017, 39, 374-384.	0.7	0
27	POTENCIAIS HÍDRICOS E TEORES DE ÁGUA NA GERMINAÇÃO E CRESCIMENTO INICIAL DE MILHETO. <i>Revista Brasileira De Milho E Sorgo</i> , 2016, 15, 619.	0.2	0