

Gabriel Streck Bortolin

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

45
citations

2681738

2
h-index

1872312

6
g-index

11
all docs

11
docs citations

11
times ranked

48
citing authors

#	ARTICLE	IF	CITATIONS
1	Root/shoot responses to drought and flooding of bahiagrass at reproductive stage depends on genotype ploidy. <i>Functional Plant Biology</i> , 2022, 49, 333-350.	1.1	2
2	Silicon seed priming attenuates cadmium toxicity in lettuce seedlings. <i>Environmental Science and Pollution Research</i> , 2021, 28, 21101-21109.	2.7	8
3	Responses of <i>Solanum tuberosum</i> L. to Water Deficit by Matric or Osmotic Induction. <i>Potato Research</i> , 2021, 64, 515-534.	1.2	2
4	Effectiveness of Seed Priming and Soil Drench with Salicylic Acid on Tomato Growth, Physiological and Biochemical Responses to Severe Water Deficit. <i>Journal of Soil Science and Plant Nutrition</i> , 2021, 21, 2364-2377.	1.7	7
5	Leaf stage as a defoliation criterion for the production of high-vigour annual ryegrass seeds. <i>Crop and Pasture Science</i> , 2021, 72, 575.	0.7	0
6	Seed Priming with Salicylic Acid Minimizes Oxidative Effects of Aluminum on <i>Trifolium</i> Seedlings. <i>Journal of Soil Science and Plant Nutrition</i> , 2020, 20, 2502-2511.	1.7	13
7	Nitrogen fertilization of self-seeding Italian ryegrass: effects on plant structure, forage and seed yield. <i>Ciencia Rural</i> , 2020, 50, .	0.3	3
8	A desfolha e aduba��o nitrogenada potencializam a produ��o e qualidade de sementes de cornich��o. <i>Brazilian Journal of Development</i> , 2020, 6, 17750-17765.	0.0	0
9	Seed germination and antioxidant enzyme activity in seedlings of diploid and tetraploid bahiagrass under water restriction. <i>Ciencia Rural</i> , 2020, 50, .	0.3	2
10	Seed priming with salicylic acid potentiates water restriction-induced effects in tomato seed germination and early seedling growth. <i>Journal of Seed Science</i> , 0, 42, .	0.7	7
11	Seed vigor in performance of wheat plants: evidence of interaction with nitrogen. <i>Journal of Seed Science</i> , 0, 44, .	0.7	1