

Edivaldo D Velini

List of Publications by Year in descending order

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Version: 2024-02-01

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citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of low glyphosate doses on flowering and seed germination of glyphosate-resistant and susceptible <i>Digitaria insularis</i> . Pest Management Science, 2022, 78, 1227-1239.	3.4	11
2	Glyphosate hormesis attenuates water deficit stress in safflower (<i>Carthamus tinctorius</i> L.) by modulating physiological and biochemical mediators. Science of the Total Environment, 2022, 810, 152204.	8.0	14
3	Risk assessment of herbicides compared to other pesticides in Brazil. Advances in Weed Science, 2021, 39, .	1.2	2
4	Growth regulation of bermudagrass (<i>Cynodon dactylon</i>) and zoysiagrass (<i>Zoysia japonica</i>) with glyphosate. Journal of Environmental Science and Health - Part B Pesticides, Food Contaminants, and Agricultural Wastes, 2021, 56, 241-250.	1.5	0
5	Resposta de glyphosate em mucuna-preta desenvolvida em diferentes temperaturas. Research, Society and Development, 2021, 10, e49710414355.	0.1	1
6	Mefenpyr-diethyl as a safener for haloxyfop-methyl in bahiagrass. Ornamental Horticulture, 2021, 27, 281-287.	1.0	4
7	Dynamics and efficacy of sulfentrazone, flumioxazin, and isoxaflutole herbicides applied on eucalyptus harvest residues. New Forests, 2020, 51, 723-737.	1.7	6
8	Behavior of sulfentrazone in the soil as influenced by cover crop before no-till soybean planting. Weed Science, 2020, 68, 673-680.	1.5	3
9	Metabolic changes, agronomic performance, and quality of seeds in soybean with the pat gene after application of glufosinate. Weed Science, 2020, 68, 594-604.	1.5	0
10	Metabolic profiling of glyphosate-resistant sourgrass (<i>Digitaria insularis</i>). Weed Technology, 2020, 34, 748-755.	0.9	3
11	Hormetic effect of glyphosate persists during the entire growth period and increases sugarcane yield. Pest Management Science, 2020, 76, 2388-2394.	3.4	34
12	Effects of Glyphosate on Eucalyptus After its Application on Brachiaria (Signal) Grass. Floresta E Ambiente, 2019, 26, .	0.4	0
13	Low doses of glyphosate enhance growth, CO ₂ assimilation, stomatal conductance and transpiration in sugarcane and eucalyptus. Pest Management Science, 2018, 74, 1197-1205.	3.4	53
14	Hormetic effects of glyphosate on plants. Pest Management Science, 2018, 74, 1064-1070.	3.4	116
15	EARLY PRUNING OF EUCALYPTUS PLANTS USING GLUFOSINATE AMMONIUM. Cerne, 2018, 24, 162-168.	0.9	3
16	Glufosinate Resistance Level is Proportional to Phosphinothricin Acetyltransferase Gene Expression in Glufosinate-Resistant Maize. Journal of Agricultural and Food Chemistry, 2018, 66, 12641-12650.	5.2	9
17	Dynamics of Sulfentrazone Applied to Sugarcane Crop Residues. Weed Science, 2016, 64, 201-206.	1.5	30
18	Glyphosate Effects on Sugarcane Metabolism and Growth. American Journal of Plant Sciences, 2014, 05, 3585-3593.	0.8	30

#	ARTICLE	IF	CITATIONS
19	Efeitos da associa�o de glyphosate e fosfito em plantas de milho. Revista Brasileira De Herbicidas, 2013, 12, 78.	0.1	1
20	Efeitos do glyphosate nos teores de lignina, celulose e fibra em Brachiaria decumbens. Revista Brasileira De Herbicidas, 2011, 10, 57.	0.1	11
21	Efeitos de per�odos de perman�ncia do flumioxazin no solo e na palha de milho e aveia na efic�cia de controle de plantas daninhas. Revista Brasileira De Herbicidas, 2009, 8, 85.	0.1	3
22	Glyphosate applied at low doses can stimulate plant growth. Pest Management Science, 2008, 64, 489-496.	3.4	190
23	Baixas doses de glyphosate e seus efeitos no crescimento de. Revista Brasileira De Herbicidas, 2008, 7, 53.	0.1	8
24	Dynamics of diuron and sulfentrazone formulations in soils with different textures. Planta Daninha, 0, 38, .	0.5	1
25	ARE GLYPHOSATE AND GLUFOSINATE-AMMONIUM TOTALLY SELECTIVE FOR TRANSGENIC MAIZE CONTAINING THE CP4-EPSPS AND PAT GENES?. Revista Brasileira De Milho E Sorgo, 0, 19, 14.	0.2	1