

John A Guretzky

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

415
citations

1040056

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30
times ranked

429
citing authors

#	ARTICLE	IF	CITATIONS
1	Nitrogen fertilizer rate and timing effects on smooth brome grass interseeded with sorghum-sudangrass. <i>Crop, Forage and Turfgrass Management</i> , 2022, 8, .	0.6	1
2	Interseeding annual warm-season grasses into pastures: Forage nutritive value and yields. <i>Agronomy Journal</i> , 2021, 113, 2544-2556.	1.8	4
3	Seeding Rate Effects on Forage Mass and Vegetation Dynamics of Cool-Season Grass Sod Interseeded with Sorghum-Sudangrass. <i>Agronomy</i> , 2021, 11, 2449.	3.0	0
4	Mob grazing increases trampling but not litter deposition on a Nebraska Sandhills subirrigated meadow. <i>Crop, Forage and Turfgrass Management</i> , 2020, 6, .	0.6	10
5	Alfalfa establishment with sorghum-sudangrass as a companion crop. , 2020, 3, e20044.		1
6	Interseeding annual warm-season grasses into temperate pasturelands: Forage accumulation and composition. <i>Agronomy Journal</i> , 2020, 112, 2812-2825.	1.8	7
7	Dietary Nutritive Value, Dung Quality, Decomposition, and Nutrient Movement into Soil in Smooth Brome grass Pastures. <i>Crop Science</i> , 2019, 59, 1294-1308.	1.8	7
8	Plant Community Structure and Forage Nutritive Value of Reed Canarygrass-Invaded Wetlands. <i>Agronomy Journal</i> , 2018, 110, 200-209.	1.8	2
9	Ruminant Urine Increases Uptake but Decreases Relative Recovery of Nitrogen by Smooth Brome grass. <i>Crop, Forage and Turfgrass Management</i> , 2017, 3, 1-7.	0.6	2
10	Long-term Sandhills prairie responses to precipitation, temperature, and cattle stocking rate. <i>Plant Ecology</i> , 2016, 217, 969-983.	1.6	5
11	Reduced Nitrogen Mineralization and Litter Decomposition in Unfertilized Smooth Brome grass Pastures. <i>Crop Science</i> , 2015, 55, 1843-1853.	1.8	1
12	Perennial Grass Growth and Development. <i>Journal of Natural Resources and Life Sciences Education</i> , 2014, 43, 94-94.	1.5	1
13	Soil Organic Matter and Root and Rhizome Responses to Management Strategies in Smooth Brome grass Pastures. <i>Agronomy Journal</i> , 2014, 106, 1886-1892.	1.8	1
14	Litter Deposition and Nitrogen Return in Rotationally Stocked Smooth Brome grass Pastures. <i>Agronomy Journal</i> , 2014, 106, 175-184.	1.8	4
15	Nitrous oxide emissions and herbage accumulation in smooth brome grass pastures with nitrogen fertilizer and ruminant urine application. <i>Nutrient Cycling in Agroecosystems</i> , 2014, 98, 223-234.	2.2	9
16	Economic Evaluation of Switchgrass Feedstock Production Systems Tested in Potassium-Deficient Soils. <i>Bioenergy Research</i> , 2014, 7, 260-267.	3.9	9
17	Switchgrass Biomass and Nitrogen Yield with Over-Seeded Cool-season Forages in the Southern Great Plains. <i>Bioenergy Research</i> , 2013, 6, 44-52.	3.9	12
18	Effect of Potassium and Nitrogen Fertilizer on Switchgrass Productivity and Nutrient Removal Rates under Two Harvest Systems on a Low Potassium Soil. <i>Bioenergy Research</i> , 2013, 6, 329-335.	3.9	50

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19	Economics of Alternative Fertilizer Supply Systems for Switchgrass Produced in Phosphorus-Deficient Soils for Bioenergy Feedstock. <i>Bioenergy Research</i> , 2013, 6, 351-357.	3.9	10
20	Nitrogen Input Effects on Herbage Accumulation and Presence of Pasture Plant Species. <i>Agronomy Journal</i> , 2013, 105, 915-921.	1.8	11
21	Effects of Row Spacing, Seeding Rate, and Planting Date on Establishment of Switchgrass. <i>Crop Science</i> , 2013, 53, 309-314.	1.8	20
22	Harvest Timing Affects Switchgrass Production, Forage Nutritive Value, and Nutrient Removal. <i>Crop Science</i> , 2013, 53, 1809-1817.	1.8	19
23	Grass Seed Structure and Seedling Emergence. <i>Journal of Natural Resources and Life Sciences Education</i> , 2013, 42, 192-192.	1.5	0
24	Expected Economic Potential of Substituting Legumes for Nitrogen in Bermudagrass Pastures. <i>Crop Science</i> , 2012, 52, 1923-1930.	1.8	27
25	Effect of Safener, Activated-charcoal Coated Seed, and Charcoal Banding on Establishment of Switchgrass Receiving Pre-emergent Herbicides. <i>Forage and Grazinglands</i> , 2012, 10, 1-9.	0.2	3
26	Switchgrass for forage and bioenergy: harvest and nitrogen rate effects on biomass yields and nutrient composition. <i>Plant and Soil</i> , 2011, 339, 69-81.	3.7	169
27	Emergence and Survival of Legumes Seeded into Pastures Varying in Landscape Position. <i>Crop Science</i> , 2004, 44, 227-233.	1.8	20
28	Emergence and Survival of Legumes Seeded into Pastures Varying in Landscape Position. <i>Crop Science</i> , 2004, 44, 227.	1.8	7
29	Grassland plant community response to interacting disturbances and temporal variability. <i>Restoration Ecology</i> , 0, , e13495.	2.9	1