

João Maurício Bueno Vendramini

List of Publications by Year in descending order

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187
papers

2,211
citations

257357

24
h-index

360920

35
g-index

189
all docs

189
docs citations

189
times ranked

1376
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of preshipping management on measures of stress and performance of beef steers during feedlot receiving ¹ . Journal of Animal Science, 2008, 86, 2016-2023.	0.2	86
2	Litter Decomposition and Mineralization in Bahiagrass Pastures Managed at Different Intensities. Crop Science, 2006, 46, 1305-1310.	0.8	82
3	Effects of energy supplementation frequency and forage quality on performance, reproductive, and physiological responses of replacement beef heifers ¹ . Journal of Animal Science, 2012, 90, 2371-2380.	0.2	58
4	Short-term effects of grazing intensity and nitrogen fertilization on soil organic carbon pools under perennial grass pastures in the southeastern USA. Soil Biology and Biochemistry, 2013, 58, 42-49.	4.2	58
5	Biomass Production and Composition of Perennial Grasses Grown for Bioenergy in a Subtropical Climate Across Florida, USA. Bioenergy Research, 2013, 6, 1082-1093.	2.2	57
6	Forage Species and Stocking Rate Effects on Animal Performance and Herbage Responses of "Mulato"™ and Bahiagrass Pastures. Crop Science, 2010, 50, 1079-1085.	0.8	54
7	Cattle adapted to tropical and subtropical environments: social, nutritional, and carcass quality considerations. Journal of Animal Science, 2020, 98, .	0.2	49
8	Management intensity affects density fractions of soil organic matter from grazed bahiagrass swards. Soil Biology and Biochemistry, 2006, 38, 2705-2711.	4.2	45
9	Concentrate Supplementation Effects on Forage Characteristics and Performance of Early Weaned Calves Grazing Rye"Ryegrass Pastures. Crop Science, 2006, 46, 1595-1600.	0.8	42
10	Litter Mass, Deposition Rate, and Chemical Composition in Bahiagrass Pastures Managed at Different Intensities. Crop Science, 2006, 46, 1299-1304.	0.8	40
11	Mineral composition and biomass partitioning of sweet sorghum grown for bioenergy in the southeastern USA. Biomass and Bioenergy, 2012, 47, 1-8.	2.9	39
12	Nutritive Value and Fermentation Parameters of Warm-Season Grass Silage ¹ . The Professional Animal Scientist, 2010, 26, 193-200.	0.7	38
13	Planting Date Affects Biomass and Brix of Sweet Sorghum Grown for Biofuel across Florida. Agronomy Journal, 2011, 103, 1827-1833.	0.9	37
14	Management of Perennial Warm-Season Bioenergy Grasses. I. Biomass Harvested, Nutrient Removal, and Persistence Responses of Elephantgrass and Energycane to Harvest Frequency and Timing. Bioenergy Research, 2015, 8, 581-589.	2.2	35
15	Grazing Intensity and Nitrogen Fertilization Affect Litter Responses in "Tifton 85"™ Bermudagrass Pastures: II. Decomposition and Nitrogen Mineralization. Agronomy Journal, 2011, 103, 163-168.	0.9	32
16	Effects of calf weaning age and subsequent management system on growth and reproductive performance of beef heifers. Journal of Animal Science, 2014, 92, 3096-3107.	0.2	32
17	Bahiagrass response and N loss from selected N fertilizer sources. Grass and Forage Science, 2015, 70, 154-160.	1.2	32
18	Environmental impacts and nutrient recycling on pastures grazed by cattle. Revista Brasileira De Zootecnia, 2007, 36, 139-149.	0.3	31

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19	Herbage and Animal Responses to Management Intensity of Continuously Stocked Bahiagrass Pastures. <i>Agronomy Journal</i> , 2007, 99, 107-112.	0.9	31
20	Grazing Management Effects on Productivity, Nutritive Value, and Persistence of "Tifton 85" Bermudagrass. <i>Crop Science</i> , 2011, 51, 353-360.	0.8	28
21	Resilience in Forage and Grazinglands. <i>Crop Science</i> , 2018, 58, 31-42.	0.8	28
22	Bahiagrass Cultivar Response to Grazing Frequency with Limited Nitrogen Fertilization. <i>Agronomy Journal</i> , 2013, 105, 938-944.	0.9	27
23	Stocking Method, Animal Behavior, and Soil Nutrient Redistribution: How are They Linked?. <i>Crop Science</i> , 2014, 54, 2341-2350.	0.8	27
24	Harvest frequency affects herbage accumulation and nutritive value of brachiaria grass hybrids in Florida. <i>Tropical Grasslands - Forrajes Tropicales</i> , 2014, 2, 197.	0.1	27
25	Animal Behavior and Soil Nutrient Redistribution in Continuously Stocked Pensacola Bahiagrass Pastures Managed at Different Intensities. <i>Crop Science</i> , 2009, 49, 1503-1510.	0.8	25
26	Grazing Intensity and Nitrogen Fertilization Affect Litter Responses in "Tifton 85" Bermudagrass Pastures: I. Mass, Deposition Rate, and Chemical Composition. <i>Agronomy Journal</i> , 2011, 103, 156-162.	0.9	25
27	Protein Fractions of Tifton 85 and Rye-Ryegrass Due to Sward Management Practices. <i>Agronomy Journal</i> , 2008, 100, 463-469.	0.9	24
28	Spatial Heterogeneity of Herbage Response to Management Intensity in Continuously Stocked Pensacola Bahiagrass Pastures. <i>Agronomy Journal</i> , 2006, 98, 1453-1459.	0.9	23
29	Forage Accumulation, Nutritive Value, and Persistence of "Mulato II" Brachiariagrass in Northern Florida. <i>Crop Science</i> , 2012, 52, 914-922.	0.8	23
30	Screening Perennial Warm-Season Bioenergy Crops as an Alternative for Phytoremediation of Excess Soil P. <i>Bioenergy Research</i> , 2013, 6, 469-475.	2.2	23
31	Sward Management Effects on Forage Component Responses in a Production System for Early Weaned Calves. <i>Agronomy Journal</i> , 2008, 100, 1781-1786.	0.9	22
32	Stocking Rate Effects on "Jiggs" Bermudagrass Pastures Grazed by Heifers Receiving Supplementation. <i>Crop Science</i> , 2014, 54, 2872-2879.	0.8	22
33	Stocking rate and monensin supplemental level effects on growth performance of beef cattle consuming warm-season grasses ¹ . <i>Journal of Animal Science</i> , 2015, 93, 3682-3689.	0.2	22
34	Cattle Manure Application Strategies Effects on Bahiagrass Yield, Nutritive Value, and Phosphorus Recovery. <i>Agronomy Journal</i> , 2009, 101, 1099-1107.	0.9	21
35	Deposition and Decomposition of Signal Grass Pasture Litter under Varying Nitrogen Fertilizer and Stocking Rates. <i>Agronomy Journal</i> , 2013, 105, 999-1004.	0.9	21
36	Effects of calf weaning age and subsequent management systems on growth performance and carcass characteristics of beef steers. <i>Journal of Animal Science</i> , 2014, 92, 3598-3609.	0.2	20

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37	Herbage Accumulation, Nutritive Value, and Persistence Responses of Rhizoma Peanut Cultivars and Germplasm to Grazing Management. <i>Crop Science</i> , 2016, 56, 907-915.	0.8	20
38	Nutrient cycling in tropical pasture ecosystems. <i>Revista Brasileira de Ciências Agrárias</i> , 2014, 9, 308-315.	0.3	20
39	Enhancing Phosphorus Phytoremediation Potential of Two Warm-Season Perennial Grasses with Nitrogen Fertilization. <i>Agronomy Journal</i> , 2009, 101, 1345-1351.	0.9	19
40	Nitrogen Fertilization Effect on Phosphorus Remediation Potential of Three Perennial Warm-Season Forages. <i>Agronomy Journal</i> , 2009, 101, 1243-1248.	0.9	19
41	Harvest Frequency and Stubble Height Affect Herbage Accumulation, Nutritive Value, and Persistence of "Mulato II"™ Brachiariagrass. <i>Forage and Grazinglands</i> , 2010, 8, 1-7.	0.2	19
42	Municipal Biosolids as an Alternative Nutrient Source for Bioenergy Crops: I. Elephantgrass Biomass Production and Soil Responses. <i>Agronomy Journal</i> , 2010, 102, 1308-1313.	0.9	18
43	Litter Decomposition of Signalgrass Grazed with Different Stocking Rates and Nitrogen Fertilizer Levels. <i>Agronomy Journal</i> , 2014, 106, 622-627.	0.9	18
44	Mineral Composition and Removal of Six Perennial Grasses Grown for Bioenergy. <i>Agronomy Journal</i> , 2015, 107, 466-474.	0.9	18
45	Sward Structure, Light Interception, and Rhizome Root Responses of Rhizoma Peanut Cultivars and Germplasm to Grazing Management. <i>Crop Science</i> , 2016, 56, 899-906.	0.8	18
46	Fluctuating water table effect on phosphorus release and availability from a Florida Spodosol. <i>Nutrient Cycling in Agroecosystems</i> , 2011, 91, 207-217.	1.1	17
47	Distribution of Nutrients Among Soil Plant Pools in "Tifton 85"™ Bermudagrass Pastures Grazed at Different Intensities. <i>Crop Science</i> , 2011, 51, 1800-1807.	0.8	17
48	Growth Habit of Rhizoma Peanut Affects Establishment and Spread when Strip Planted in Bahiagrass Pastures. <i>Crop Science</i> , 2014, 54, 2886-2892.	0.8	17
49	Stocking Method Affects Plant Responses of Pensacola Bahiagrass Pastures. <i>Forage and Grazinglands</i> , 2005, 3, 1-9.	0.2	15
50	Concentrate Supplementation Effects on the Performance of Early Weaned Calves Grazing Tifton 85 Bermudagrass. <i>Agronomy Journal</i> , 2007, 99, 399-404.	0.9	15
51	Effects of Supplementation Strategies on Performance of Early-Weaned Calves Raised on Pastures. <i>The Professional Animal Scientist</i> , 2008, 24, 445-450.	0.7	15
52	Agronomic and environmental impacts of phosphorus fertilization of low input bahiagrass systems in Florida. <i>Nutrient Cycling in Agroecosystems</i> , 2011, 89, 281-290.	1.1	15
53	USING TISSUE ANALYSIS AS A TOOL TO PREDICT BAHIAGRASS PHOSPHORUS FERTILIZATION REQUIREMENT. <i>Journal of Plant Nutrition</i> , 2011, 34, 2193-2205.	0.9	15
54	Use of Warm-Season Grasses Managed as Bioenergy Crops for Phytoremediation of Excess Soil Phosphorus. <i>Agronomy Journal</i> , 2013, 105, 95-100.	0.9	15

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55	Performance of Limpoglass Breeding Lines under Various Grazing Management Strategies. <i>Crop Science</i> , 2016, 56, 3345-3353.	0.8	14
56	Maternal supplementation of energy and protein, but not methionine hydroxy analog, enhanced postnatal growth and response to vaccination in <i>Bos indicus</i> -influenced beef offspring. <i>Journal of Animal Science</i> , 2020, 98, .	0.2	14
57	Municipal Biosolids as an Alternative Nutrient Source for Bioenergy Crops: II. Decomposition and Organic Nitrogen Mineralization. <i>Agronomy Journal</i> , 2010, 102, 1314-1320.	0.9	13
58	Effects of incorporating cowpea in a subtropical grass pasture on forage production and quality and the performance of cows and calves. <i>Grass and Forage Science</i> , 2012, 67, 129-135.	1.2	13
59	A Phosphorus Budget for Bahiagrass Pastures Growing on a Typical Florida Spodosol. <i>Agronomy Journal</i> , 2011, 103, 611-616.	0.9	12
60	Phosphorus Fertilization Responses on Bahiagrass Pastures: Forage Production and Water Quality. <i>Agronomy Journal</i> , 2011, 103, 324-330.	0.9	12
61	Herbage Accumulation and Nutritive Value of Limpoglass Breeding Lines Under Stockpiling Management. <i>Crop Science</i> , 2015, 55, 2377-2383.	0.8	12
62	Water footprint, herbage, and livestock responses for nitrogen-fertilized grass and grass-legume grazing systems. <i>Crop Science</i> , 2021, 61, 3844-3858.	0.8	12
63	Incorporation of Municipal Biosolids Affects Organic Nitrogen Mineralization and Elephantgrass Biomass Production. <i>Agronomy Journal</i> , 2011, 103, 899-905.	0.9	11
64	Invasive Populations of Elephantgrass Differ in Morphological and Growth Characteristics from Clones Selected for Biomass Production. <i>Bioenergy Research</i> , 2014, 7, 1382-1391.	2.2	11
65	Effects of genotype, wilting, and additives on the nutritive value and fermentation of bermudagrass silage. <i>Journal of Animal Science</i> , 2016, 94, 3061-3071.	0.2	11
66	Phenotypic Plasticity and Other Forage Responses to Grazing Management of Ecoturf Rhizoma Peanut. <i>Crop Science</i> , 2018, 58, 2164-2173.	0.8	11
67	Herbage Characteristics of Pinto Peanut and Paspalagrass Established as Monoculture or Mixed Swards. <i>Crop Science</i> , 2018, 58, 2131-2137.	0.8	11
68	Harvest frequency effects on herbage characteristics of Mavuno™ brachiariagrass. <i>Crop Science</i> , 2020, 60, 1113-1122.	0.8	11
69	Harvest management and genotype effects on sunn hemp forage characteristics. <i>Agronomy Journal</i> , 2021, 113, 298-307.	0.9	11
70	Nutrient excretion from cattle grazing nitrogen-fertilized grass or grass-legume pastures. <i>Agronomy Journal</i> , 2021, 113, 3110-3123.	0.9	11
71	Impact of Soil pH on Bahiagrass Competition with Giant Smutgrass (<i>Sporobolus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 1077 <i>Weed Science</i> , 2013, 61, 109-116.	0.8	10
72	Effects of post-weaning growth rate and puberty induction protocol on reproductive performance of <i>Bos indicus</i> -influenced beef heifers. <i>Journal of Animal Science</i> , 2017, 95, 3523-3531.	0.2	10

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73	Harvest Stubble Height and K Fertilization Affect Performance of Jiggs and Tifton 85™ Bermudagrasses. <i>Crop Science</i> , 2017, 57, 3352-3359.	0.8	10
74	Supplementation frequency and amount modulate postweaning growth and reproductive performance of Bos indicus-influenced beef heifers. <i>Journal of Animal Science</i> , 2020, 98, .	0.2	10
75	Biochar impacts on nutrient dynamics in a subtropical grassland soil: 2. Greenhouse gas emissions. <i>Journal of Environmental Quality</i> , 2020, 49, 1421-1434.	1.0	10
76	Litter mass, deposition rate, and decomposition in nitrogen-fertilized or grass-legume grazing systems. <i>Crop Science</i> , 2021, 61, 2176-2189.	0.8	10
77	Evaluating Cattle Manure Application Strategies on Phosphorus and Nitrogen Losses from a Florida Spodosol. <i>Agronomy Journal</i> , 2010, 102, 1511-1520.	0.9	9
78	Supplementation Strategies Effects on Performance of Beef Heifers Grazing Stockpiled Pastures. <i>Agronomy Journal</i> , 2010, 102, 112-117.	0.9	9
79	Land Application of Aluminum Water Treatment Residual to Bahiagrass Pastures: Soil and Forage Responses. <i>Agronomy Journal</i> , 2013, 105, 796-802.	0.9	9
80	Management of Perennial Warm-Season Bioenergy Grasses. II. Seasonal Differences in Elephantgrass and Energycane Morphological Characteristics Affect Responses to Harvest Frequency and Timing. <i>Bioenergy Research</i> , 2015, 8, 618-626.	2.2	9
81	Herbage Characteristics of Continuously Stocked Limpograss Cultivars under Stockpiling Management. <i>Crop Science</i> , 2019, 59, 2886-2892.	0.8	9
82	Maternal supplement type and methionine hydroxy analogue fortification effects on performance of BOS indicus-influenced beef cows and their offspring. <i>Livestock Science</i> , 2020, 240, 104176.	0.6	9
83	Biochar impacts on nutrient dynamics in a subtropical grassland soil: 1. Nitrogen and phosphorus leaching. <i>Journal of Environmental Quality</i> , 2020, 49, 1408-1420.	1.0	9
84	Performance of beef cows and calves fed different sources of rumen-degradable protein when grazing stockpiled limpograss pastures. <i>Journal of Animal Science</i> , 2015, 93, 1923-1932.	0.2	8
85	Limited creep-feeding supplementation effects on performance of beef cows and calves grazing limpograss pastures. <i>Livestock Science</i> , 2015, 180, 129-133.	0.6	8
86	Nutrient Pools in Bermudagrass Swards Fertilized at Different Nitrogen Levels. <i>Crop Science</i> , 2017, 57, 525-533.	0.8	8
87	Forage Characteristics of Bermudagrass Pastures Overseeded with Pinto Peanut and Grazed at Different Stubble Heights. <i>Crop Science</i> , 2018, 58, 1808-1816.	0.8	8
88	Effects of monensin on growth performance of beef heifers consuming warm-season perennial grass and supplemented with sugarcane molasses. <i>Tropical Animal Health and Production</i> , 2019, 51, 339-344.	0.5	8
89	Biosolids and biochar application effects on bahiagrass herbage accumulation and nutritive value. <i>Agronomy Journal</i> , 2020, 112, 1330-1345.	0.9	8
90	Registration of Kenhya™ and Gibtuck™ Limpograss Hybrids. <i>Journal of Plant Registrations</i> , 2018, 12, 19-24.		7

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91	Impact of Leaf and Stem Proportions on Dry Matter and Crude Protein In Situ Disappearance of Rhizoma Peanut Genotypes. <i>Crop Science</i> , 2019, 59, 1815-1821.	0.8	7
92	Establishment techniques affect productivity, nutritive value and atmospheric N ₂ fixation of two sunn hemp cultivars. <i>Grass and Forage Science</i> , 2020, 75, 153-158.	1.2	7
93	Bahiagrass (<i>Paspalum notatum</i> Fluegg): Overview and Pasture Management. <i>Edis</i> , 2019, 2019, 10.	0.0	7
94	Timing of maternal supplementation of dried distillers grains during late gestation influences postnatal growth, immunocompetence, and carcass characteristics of <i>Bos indicus</i> -influenced beef calves. <i>Journal of Animal Science</i> , 2022, 100, .	0.2	7
95	Effects of maternal winter vs. year-round supplementation of protein and energy on postnatal growth, immune function, and carcass characteristics of <i>Bos indicus</i> -influenced beef offspring. <i>Journal of Animal Science</i> , 2022, 100, .	0.2	7
96	Effects of Supplemental Yeast Fermentation Product on Performance of Early-Weaned Calves on Pasture and Measures of Stress and Performance during a Feedlot Receiving Period. <i>The Professional Animal Scientist</i> , 2007, 23, 709-714.	0.7	6
97	Rumen-Undegradable Protein Supplementation Effects on Early Weaned Calves Grazing Annual Ryegrass. <i>Crop Science</i> , 2011, 51, 381-386.	0.8	6
98	Effects of Increasing Rumen-Undegradable Protein Supplementation Levels on Early Weaned Calves Grazing Stargrass. <i>Crop Science</i> , 2013, 53, 322-328.	0.8	6
99	Impact of Potassium and Nitrogen Fertilization on Bahiagrass Herbage Accumulation and Nutrient Concentration. <i>Agronomy Journal</i> , 2017, 109, 1099-1105.	0.9	6
100	Potassium and Phosphorus Fertilization Impacts on Bermudagrass and Limpograss Herbage Accumulation, Nutritive Value, and Persistence. <i>Crop Science</i> , 2017, 57, 2881-2890.	0.8	6
101	Registration of "Mislevy"™ bermudagrass. <i>Journal of Plant Registrations</i> , 2021, 15, 7-15.	0.4	6
102	Litter mass and nitrogen disappearance in year-round nitrogen-fertilized grass and legume-grass forage systems. <i>Agronomy Journal</i> , 2021, 113, 5170-5182.	0.9	6
103	Methane emissions and ¹³ C composition from beef steers consuming increasing proportions of sericea lespedeza hay on bermudagrass hay diets. <i>Journal of Animal Science</i> , 2021, 99, .	0.2	6
104	Effects of post-weaning growth rate and puberty induction protocol on reproductive performance of -influenced beef heifers. <i>Journal of Animal Science</i> , 2017, 95, 3523.	0.2	6
105	Recycling nutrients in the beef supply chain through circular manure sheds: Data to assess tradeoffs. <i>Journal of Environmental Quality</i> , 2022, 51, 494-509.	1.0	6
106	Produção e valor nutritivo da grama bermuda Florakirk [<i>Cynodon dactylon</i> (L.) pers.] em diferentes idades de crescimento. <i>Scientia Agricola</i> , 1999, 56, 1185-1191.	0.6	5
107	Comparison of Forage Sampling Method to Determine Nutritive Value of Bahiagrass Pastures. <i>The Professional Animal Scientist</i> , 2010, 26, 504-510.	0.7	5
108	Mixed Stocking by Cattle and Goats for Blackberry Control in Rhizoma Peanut Grass Pastures. <i>Crop Science</i> , 2014, 54, 2864-2871.	0.8	5

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109	The Impact of Organic Biofertilizer Application in Dairy Cattle Manure on the Chemical Properties of the Soil and the Growth and Nutritional Status of Urochroa Grass. <i>Communications in Soil Science and Plant Analysis</i> , 2018, 49, 358-370.	0.6	5
110	Forage management and concentrate supplementation effects on performance of beef calves. <i>Animal Production Science</i> , 2018, 58, 1399.	0.6	5
111	Nutritive value and fermentation characteristics of silages produced from different sweet sorghum plant components with or without microbial inoculation. <i>Applied Animal Science</i> , 2020, 36, 777-783.	0.4	5
112	Effects of selenium biofortification of hayfields on measures of selenium status in cows and calves consuming these forages. <i>Journal of Animal Science</i> , 2017, 95, 120.	0.2	5
113	Produção e morfologia do capim de Rhodes em seis maturidades. <i>Scientia Agricola</i> , 2001, 58, 599-605.	0.6	4
114	Integrated Management Techniques for Long-Term Control of Giant Smutgrass (<i>Sporobolus</i>) in Pastures. <i>Journal of Animal Science</i> , 2010, 110, 101-107.	0.4	4
115	Effects of crude protein level and degradability of limited creep-feeding supplements on performance of beef cow-calf pairs grazing limpograss pastures. <i>Livestock Science</i> , 2017, 200, 1-5.	0.6	4
116	Genotype and Regrowth Interval Effects on In Situ Disappearance of Rhizoma Peanut. <i>Crop Science</i> , 2018, 58, 2174-2181.	0.8	4
117	Herbage Responses to Dogfennel Cover and Limited Nitrogen Fertilization in Bahiagrass Pastures. <i>Agronomy Journal</i> , 2018, 110, 2507-2512.	0.9	4
118	In situ dry matter and crude protein disappearance dynamics in stockpiled limpograss. <i>Crop Science</i> , 2020, 60, 2159-2166.	0.8	4
119	Supplemental monensin affects growth, physiology, and coccidiosis infestation of early-weaned beef calves consuming warm-season perennial or cool-season annual grasses. <i>Applied Animal Science</i> , 2020, 36, 108-117.	0.4	4
120	Evaluation of limpograss (<i>Hemarthria altissima</i>) breeding lines under different grazing management systems. <i>Tropical Grasslands - Forrajes Tropicales</i> , 2014, 2, 149.	0.1	4
121	Plant Litter Chemical Characteristics Drive Decomposition in Subtropical Rangelands Under Prescribed Fire Management. <i>Rangeland Ecology and Management</i> , 2022, 84, 22-30.	1.1	4
122	Forage Characteristics of Bahiagrass Pastures Overseeded with Ubon™ Stylosanthes. <i>Forage and Grazinglands</i> , 2013, 11, 1-10.	0.2	3
123	Effects of multiple oral administrations of fenbendazole on growth and fecal nematodes infection of early-weaned beef calves grazing perennial, warm-season or annual, cool-season grasses. <i>The Professional Animal Scientist</i> , 2017, 33, 432-439.	0.7	3
124	Potassium and Nitrogen Fertilization Effects on Jiggs Bermudagrass Herbage Accumulation, Root Rhizome Mass, and Tissue Nutrient Concentration. <i>Crop, Forage and Turfgrass Management</i> , 2017, 3, 1-6.	0.2	3
125	Effects of monensin inclusion into increasing amount of concentrate on growth and physiological parameters of early-weaned beef calves consuming warm-season grasses. <i>Journal of Animal Science</i> , 2018, 96, 5112-5123.	0.2	3
126	Inoculant effects on fermentation characteristics, nutritive value, and mycotoxin concentrations of bermudagrass silage. <i>Crop, Forage and Turfgrass Management</i> , 2020, 6, e20054.	0.2	3

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127	Assessing the impacts of biochar and fertilizer management strategies on N and P balances in subtropical pastures. <i>Geoderma</i> , 2021, 394, 115038.	2.3	3
128	Use of Limpoglass in Grazing Systems in Florida. <i>Forage and Grazinglands</i> , 2008, , .	0.2	3
129	Methods of Establishing Annual Ryegrass into Bahiagrass Sod Affects Forage Botanical Composition, Production, and Nutritive Value. <i>Forage and Grazinglands</i> , 2012, 10, 1-8.	0.2	3
130	Herbage accumulation, nutritive value and persistence of Mulato II in Florida. <i>Tropical Grasslands - Forrajes Tropicales</i> , 2013, 1, 123.	0.1	3
131	Biochar type and application methods affected nitrogen and phosphorus leaching from a sandy soil amended with inorganic fertilizers and biosolids. , 2022, 5, e20236.		3
132	Ruminal Digestibility and In-Vitro Methane Emissions of Native Plant Species in Subtropical Rangelands. <i>Rangeland Ecology and Management</i> , 2022, 82, 42-50.	1.1	3
133	Protein Fractions of Tifton 85 and Rye-Ryegrass Due to Sward Management Practices. <i>Agronomy Journal</i> , 2008, 100, 463.	0.9	2
134	Supplementation of encapsulated cinnamaldehyde and garlic oil on pre- and postweaning growth performance of beef cattle fed warm-season forages. <i>The Professional Animal Scientist</i> , 2018, 34, 275-283.	0.7	2
135	Diurnal vertical and seasonal changes in non-structural carbohydrates in Marandu palisade grass. <i>Journal of Agricultural Science</i> , 2018, 156, 457-464.	0.6	2
136	Herbage Accumulation and Nutritive Value of Seeded Bermudagrass Cultivars. <i>Crop, Forage and Turfgrass Management</i> , 2019, 5, 190063.	0.2	2
137	Intensification enhances litter carbon and nitrogen decomposition dynamics in subtropical grazinglands. , 2020, 3, e20075.		2
138	Growth, physiology, and coccidiosis infestation of suckling beef calves grazing warm-season grasses and offered creep-feeding supplementation with or without monensin. <i>Tropical Animal Health and Production</i> , 2021, 53, 363.	0.5	2
139	Utilization of Biosolids in Forage Production Systems in Florida. <i>Edis</i> , 2017, 2017, 4.	0.0	2
140	Estimating Herbage Mass on Pastures to Adjust Stocking Rate. <i>Edis</i> , 2019, 2019, 6.	0.0	2
141	PSIV-10 Effects of stair-step vs. constant supplementation amount on growth, reproduction, and intravaginal temperature in <i>Bos indicus</i> -influenced beef heifers. <i>Journal of Animal Science</i> , 2020, 98, 288-288.	0.2	2
142	Monensin and concentrate supplementation level affect forage ruminal measurements and forage in situ disappearance of bermudagrass fed to beef cattle. <i>Applied Animal Science</i> , 2022, 38, 141-149.	0.4	2
143	Stair-step strategy and immunomodulatory feed ingredient supplementation for grazing heat-stressed <i>Bos indicus</i> -influenced beef heifers. <i>Journal of Animal Science</i> , 2022, 100, .	0.2	2
144	Effects of Soybean Hull Additions to Molasses Supplements on Performance of Primiparous Beef Cows1. <i>The Professional Animal Scientist</i> , 2009, 25, 118-123.	0.7	1

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146	Triticale“annual ryegrass mixture effects on forage characteristics and performance of early-weaned beef calves. <i>The Professional Animal Scientist</i> , 2016, 32, 827-832.	0.7	1
147	Limpogress (<i>Hemarthria altissima</i>) Tolerance to Hexazinone. <i>Weed Technology</i> , 2017, 31, 682-688.	0.4	1
148	Nitrogen fertilizer source effects on bahiagrass responses. <i>Crops & Soils</i> , 2017, 50, 4-65.	0.1	1
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156	Herbage accumulation and nutritive value of stockpiled limpogresses and “tifon 85”™ bermudagrass. <i>Crop, Forage and Turfgrass Management</i> , 0, , e20140.	0.2	1
157	190 Winter vs. year-round supplementation of mature beef cows on feedlot performance and carcass characteristics of steer progeny. <i>Journal of Animal Science</i> , 2020, 98, 59-60.	0.2	1
158	Brunswickgrass (<i>Paspalum nicorae</i>): A Weed Contaminant in Southern Pastures and Bahiagrass Seed Production Fields. <i>Edis</i> , 2022, 2022, .	0.0	1
159	Establishing rhizoma peanut“bahiagrass mixtures. , 2022, 5, .		1
160	Corrections to: “Erratum to “Nutritive Value and Fermentation Parameters of Warm-Season Grass Silage” (Prof. Anim. Sci. 26:193“200)“ The Professional Animal Scientist, 2010, 26, 338.	0.7	0
161	Blackberry Regrowth and Persistence Responses to Defoliation in Mixed Rhizoma Peanut“Grass Swards. <i>Crop Science</i> , 2016, 56, 1349-1355.	0.8	0
162	0659 Monensin effects on early-weaned beef calves grazing annual ryegrass pastures. <i>Journal of Animal Science</i> , 2016, 94, 315-315.	0.2	0

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