

Martin Ruiz-Moreno

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

251
citations

1040056

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996975

15
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26
all docs

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docs citations

26
times ranked

160
citing authors

#	ARTICLE	IF	CITATIONS
1	Grazing management effects on cover crop responses and cotton lint yield. <i>Crop Science</i> , 2022, 62, 2523-2536.	1.8	4
2	Litter mass, deposition rate, and decomposition in nitrogen-fertilized or grass-legume grazing systems. <i>Crop Science</i> , 2021, 61, 2176-2189.	1.8	10
3	Nutritive Value, In Vitro Fermentation, and Methane Production of Cactus Cladodes, Sugarcane Bagasse, and Urea. <i>Animals</i> , 2021, 11, 1266.	2.3	6
4	Water footprint, herbage, and livestock responses for nitrogen-fertilized grass and grass-legume grazing systems. <i>Crop Science</i> , 2021, 61, 3844-3858.	1.8	12
5	Nutrient excretion from cattle grazing nitrogen-fertilized grass or grass-legume pastures. <i>Agronomy Journal</i> , 2021, 113, 3110-3123.	1.8	11
6	Methane emissions and $\delta^{13}\text{C}$ composition from beef steers consuming increasing proportions of sericea lespedeza hay on bermudagrass hay diets. <i>Journal of Animal Science</i> , 2021, 99, .	0.5	6
7	Herbage responses and nitrogen agronomic efficiency of bermudagrass-legume mixtures. <i>Crop Science</i> , 2021, 61, 3815-3829.	1.8	1
8	Ruminal in situ degradability of forage components and in vitro organic matter digestibility of warm-season grasses treated with calcium oxide 1. <i>Translational Animal Science</i> , 2021, 5, txab204.	1.1	4
9	Characterization of dietary protein in <i>Brassica carinata</i> meal when used as a protein supplement for beef cattle consuming a forage-based diet. <i>Journal of Animal Science</i> , 2021, 99, .	0.5	8
10	Herbage responses and nitrogen agronomic efficiency of bahiagrass-legume mixtures. <i>Agronomy Journal</i> , 2020, 112, 4057-4068.	1.8	3
11	Apparent total tract digestibility, ruminal fermentation, and blood metabolites in beef steers fed green-chopped cool-season forages. <i>Journal of Animal Science</i> , 2020, 98, .	0.5	0
12	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.	2.9	7
13	Evaluation of <i>Brassica carinata</i> meal as a protein supplement for growing beef heifers ^{1,2} . <i>Journal of Animal Science</i> , 2019, 97, 4334-4340.	0.5	22
14	Evaluation of <i>Brassica carinata</i> meal on ruminant metabolism and apparent total tract digestibility of nutrients in beef steers ^{1,2} . <i>Journal of Animal Science</i> , 2019, 97, 1325-1334.	0.5	10
15	Particulate Soil Organic Matter in Bahiagrass-Rhizoma Peanut Mixtures and Their Monocultures. <i>Soil Science Society of America Journal</i> , 2019, 83, 658-665.	2.2	7
16	Sward Responses of Bahiagrass Cultivars under No Nitrogen Fertilization. <i>Crop Science</i> , 2019, 59, 2893-2902.	1.8	9
17	Effect of inclusion rate of Fermenten on performance, carcass traits, and apparent total tract digestibility of growing Angus crossbred steers ¹ . <i>Journal of Animal Science</i> , 2019, 97, 900-908.	0.5	1
18	Annual and Perennial Peanut Species as Alternatives to Nitrogen Fertilizer in Bermudagrass Hay Production Systems. <i>Agronomy Journal</i> , 2018, 110, 2390-2399.	1.8	7

#	ARTICLE	IF	CITATIONS
19	Annual and Perennial Peanut Mixed with "Pensacola"™ Bahiagrass in North Florida. Crop Science, 2018, 58, 982-992.	1.8	14
20	Land Use Effects on Soil Fertility and Nutrient Cycling in the Peruvian High-Andean Puna Grasslands. Soil Science Society of America Journal, 2018, 82, 463-474.	2.2	15
21	Herbage Responses and Biological N ₂ Fixation of Bahiagrass and Rhizoma Peanut Monocultures Compared with their Binary Mixtures. Crop Science, 2018, 58, 2149-2163.	1.8	14
22	Soil organic carbon stocks and fractionation under different land uses in the Peruvian high-Andean Puna. Geoderma, 2017, 307, 65-72.	5.1	26
23	Biological N ₂ Fixation, Belowground Responses, and Forage Potential of Rhizoma Peanut Cultivars. Crop Science, 2017, 57, 1027-1038.	1.8	37
24	Animal Performance and Pasture Characteristics on Cool-Season Annual Grass Mixtures in North Florida. Crop Science, 2016, 56, 2841-2852.	1.8	16
25	Herbage accumulation and nutritive value of stockpiled limpograsses and "tifton 85"™ bermudagrass. Crop, Forage and Turfgrass Management, 0, , e20140.	0.6	1
26	Canopy characterization and nutritive value of stockpiled "FLORALTA"™ LIMPOGRASS (HEMARTHRIA) Tj ETQq0,0,0 rgBT /Overlock 1	1.8	0