

Valéria Pacheco Batista Euclides

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3903614/publications.pdf>

Version: 2024-02-01

16

papers

272

citations

1040056

9

h-index

996975

15

g-index

16

all docs

16

docs citations

16

times ranked

283

citing authors

#	ARTICLE	IF	CITATIONS
1	Ingestive behaviour, herbage intake and grazing efficiency of beef cattle steers on Tanzania guineagrass subjected to rotational stocking managements. Revista Brasileira De Zootecnia, 2009, 38, 1001-1008.	0.8	41
2	Animal performance and sward characteristics of two cultivars of Brachiaria brizantha (BRS Paiaguás) Tj ETQq0 0 0_rgBT /Overlock 10 T	0.8	41
3	Steer performance on Panicum maximum (cv. Mombaça) pastures under two grazing intensities. Animal Production Science, 2016, 56, 1849.	1.3	35
4	Desempenho e conversão alimentar de novilhos de corte em capim-tanzânia submetido a duas intensidades de pastejo sob lotação rotativa. Revista Brasileira De Zootecnia, 2010, 39, 33-41.	0.8	31
5	Grazing intensity affects forage accumulation and persistence of Marandu palisadegrass in the Brazilian savannah. Grass and Forage Science, 2019, 74, 450-462.	2.9	26
6	Tillering and forage accumulation in Marandu grass under different grazing intensities. Revista Ceres, 2011, 58, 781-789.	0.4	16
7	Morphogenesis in guinea grass pastures under rotational grazing strategies. Revista Brasileira De Zootecnia, 2012, 41, 883-888.	0.8	15
8	Acúmulo de forragem e valor nutritivo do híbrido de Urochloa 'BRS RB331 Ipyporá' sob pastejo intermitente. Pesquisa Agropecuária Brasileira, 2016, 51, 880-889.	0.9	15
9	Effects of Nitrogen fertilisation and stocking rates on soil erosion and water infiltration in a Brazilian Cerrado farm. Agriculture, Ecosystems and Environment, 2020, 304, 107159.	5.3	13
10	Acúmulo de forragem, características morfológicas e estruturais do capim-marandu sob alturas de pastejo. Ciencia Rural, 2012, 42, 2059-2065.	0.5	11
11	Beef cattle performance in response to Ipyporá and Marandu brachiariagrass cultivars under rotational stocking management. Revista Brasileira De Zootecnia, 2018, 47, .	0.8	9
12	Herbage Accumulation, Nutritive Value, and Organic Reserves of Continuously Stocked "Ipyporá" and "Mulato II" Brachiariagrasses. Crop Science, 2019, 59, 2903-2914.	1.8	8
13	Morphogenetic and structural traits of Ipyporá grass subjected to nitrogen fertilization rates under intermittent grazing. Ciencia Rural, 2022, 52, .	0.5	6
14	La interfaz suelo-planta en Megathyrsus maximus cv. Mombasa sometida a diferentes dosis de nitrógeno en pastoreo rotacional. Revista Mexicana De Ciencias Pecuarias, 2022, 12, 1098-1116.	0.4	3
15	Intermittent stocking strategies for the management of Marandu palisade grass in the Brazilian Cerrado biome. Grassland Science, 2022, 68, 70-77.	1.1	2
16	Principal component analysis of steers performance and structural and nutritional characteristics of Mombasa grass. Ciencia Rural, 2021, 51, .	0.5	0