

Aldi Fernandes de Souza França

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/820539/publications.pdf>

Version: 2024-02-01

11
papers

102
citations

1937685

4
h-index

2272923

4
g-index

11
all docs

11
docs citations

11
times ranked

181
citing authors

#	ARTICLE	IF	CITATIONS
1	Forage dry mass accumulation and structural characteristics of Piatã grass in silvopastoral systems in the Brazilian savannah. Agriculture, Ecosystems and Environment, 2016, 233, 16-24.	5.3	47
2	Implementation of silvopastoral systems in Brazil with Eucalyptus urograndis and Brachiaria brizantha: Productivity of forage and an exploratory test of the animal response. Agriculture, Ecosystems and Environment, 2018, 266, 174-180.	5.3	29
3	Soil biological attributes in pastures of different ages in a crop-livestock integrated system. Pesquisa Agropecuaria Brasileira, 2011, 46, 1262-1268.	0.9	17
4	Desempenho e metabolismo ruminal em bovinos de corte em sistema de pastejo no periodo seco do ano recebendo virginiamicina na dieta. Semina:Ciencias Agrarias, 2015, 36, 2067.	0.3	7
5	Production and chemical composition of hybrid Brachiaria cv. Mulato II under a system of cuts and nitrogen fertilization. Bioscience Journal, 0, , 685-696.	0.4	2
6	Eficiência da fertilização fosfatada e nitrogenada em cultivares de milho. Ciencia Animal Brasileira, 2014, 15, 119-127.	0.3	0
7	Carcass characteristics and meat quality of Nelore females reared in an intensive system using progesterone ear implant. Semina:Ciencias Agrarias, 2016, 37, 4295.	0.3	0
8	INFLUÊNCIA DE DIFERENTES SISTEMAS DE PASTEJO SOBRE AS PROPRIEDADES FÍSICAS E AGREGAÇÃO EM SOLOS DE CERRADO. Pesquisa Agropecuaria Tropical, 2010, 40, .	1.0	0
9	Influence of progesterone ear implant on behavior, physiological parameters, and carcass injuries of Nelore females reared in an intensive system. Revista Brasileira De Zootecnia, 2016, 45, 386-391.	0.8	0
10	Qualidade da silagem de milho aditivada com milho desintegrado com palha e sabugo. Research, Society and Development, 2020, 9, e137922176.	0.1	0
11	Silage Quality of two energy-cane cultivars produced with different additives. Revista Brasileira De Saude E Producao Animal, 0, 23, .	0.3	0