

# Euclides Oliveira

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/613745/publications.pdf>

Version: 2024-02-01

22  
papers

83  
citations

1684188

5  
h-index

1588992

8  
g-index

23  
all docs

23  
docs citations

23  
times ranked

175  
citing authors

#	ARTICLE	IF	CITATIONS
1	Environmental impacts of the conversion to organic honey production in family units of small farmers in Brazil. <i>Organic Agriculture</i> , 2020, 10, 187-197.	2.4	4
2	Morphological characteristics, dry matter production, and nutritional value of winter forage and grains under grazing and split nitrogen fertilization. <i>Semina:Ciencias Agrarias</i> , 2017, 38, 1483.	0.3	1
3	Características quantitativas e qualitativas da carcaça e da carne de cordeiros alimentados com torta de girassol. <i>Revista Brasileira De Saude E Producao Animal</i> , 2016, 17, 222-236.	0.3	7
4	Performance and digestibility in feedlot lambs fed hay based diets. <i>Acta Scientiarum - Animal Sciences</i> , 2016, 38, 425.	0.3	1
5	Ruminal degradation of dry matter and neutral detergent fiber of banana peel treated with limestone. <i>Semina:Ciencias Agrarias</i> , 2016, 37, 345.	0.3	4
6	Characteristics of carcasses and meat from feedlot lambs fed with sunflower cake. <i>Semina:Ciencias Agrarias</i> , 2016, 37, 331.	0.3	1
7	Nutrient digestion, microbial protein synthesis, and blood metabolites of Jersey heifers fed chitosan and whole raw soybeans. <i>Revista Brasileira De Zootecnia</i> , 2016, 45, 130-137.	0.8	19
8	Performance and economic analysis of finished lambs in feedlot. <i>Semina:Ciencias Agrarias</i> , 2016, 37, 293.	0.3	3
9	Ruminal degradability of neutral detergent fiber of <i>Cynodon</i> spp. grasses at four regrowth ages. <i>Acta Scientiarum - Animal Sciences</i> , 2014, 36, 201.	0.3	9
10	Performance of steers supplemented with mineral mixtures in the State of Mato Grosso. <i>Acta Scientiarum - Animal Sciences</i> , 2014, 36, 329.	0.3	0
11	Degradabilidade ruminal da matéria seca de folhas e colmo de genótipos de <i>Cynodon</i> spp. em quatro idades de rebrota. <i>Semina:Ciencias Agrarias</i> , 2014, 35, 2659.	0.3	2
12	Valor nutricional de silagem de capim-mombaça com aditivos agroindustriais. <i>Semina:Ciencias Agrarias</i> , 2014, 35, 1543.	0.3	5
13	Características de carcaça e de carne de cordeiros alimentados com dietas contendo diferentes genótipos de <i>cynodon</i> . <i>Semina:Ciencias Agrarias</i> , 2014, 35, 2563.	0.3	0
14	Nitrogenous compounds balance and microbial protein synthesis in steers supplemented with sunflower crushed in partial replacement of soybean meal - doi: 10.4025/actascianimsci.v35i3.18654. <i>Acta Scientiarum - Animal Sciences</i> , 2013, 35, .	0.3	1
15	Chemical changes in sunflower silage associated with different additives. <i>Acta Scientiarum - Animal Sciences</i> , 2013, 35, .	0.3	1
16	Nutritional value of Marandu grass, under grazing by three sampling methods. <i>Acta Scientiarum - Animal Sciences</i> , 2012, 34, .	0.3	2
17	Degradabilidade ruminal da matéria seca e proteína bruta, e tempo de colonização microbiana de oleaginosas, utilizadas na alimentação de ovinos. <i>Acta Scientiarum - Animal Sciences</i> , 2011, 33, .	0.3	5
18	Degradabilidade in situ dos grãos de crame, girassol e soja, e de seus coprodutos em ovinos. <i>Acta Scientiarum - Animal Sciences</i> , 2010, 32, .	0.3	15

#	ARTICLE	IF	CITATIONS
19	Pasture organic management using thermopotassium and thermophosphate in the Cerrado region. Pesquisa Agropecuaria Brasileira, 0, 56, .	0.9	1
20	Effect of natural feed additives on meat quality and caecotrophic fatty acid profile of New Zealand rabbits. Revista Brasileira De Saude E Producao Animal, 0, 21, .	0.3	0
21	Whole-plant soybean ensiling with chitosan and homolactic microbial inoculant: fermentative profile, aerobic stability, and sheep intake and digestibility. Revista Brasileira De Saude E Producao Animal, 0, 23, .	0.3	2
22	Effects of ricinoleic acid from castor oil and cashew nutshell liquid on nutrient digestibility and ruminal fermentation in dairy heifers. Revista Brasileira De Saude E Producao Animal, 0, 23, .	0.3	0