

# Ricardo Lopes Dias da Costa

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

314  
citations

1040056

9  
h-index

888059

17  
g-index

33  
all docs

33  
docs citations

33  
times ranked

493  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cluster analysis to explore additive-genetic patterns for the identification of sheep resistant, resilient and susceptible to gastrointestinal nematodes. <i>Veterinary Parasitology</i> , 2022, 301, 109640.	1.8	4
2	Cottonseed (gossypol) intake during gestation and lactation does affect the ovarian population in ewes and lambs?. <i>Research in Veterinary Science</i> , 2021, 135, 557-567.	1.9	0
3	Growth performance, carcass traits and meat quality of lambs fed increasing level of Macadamia nut cake. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20190852.	0.8	0
4	Water and food utilization efficiencies in sheep and their relationship with some production traits. <i>Small Ruminant Research</i> , 2021, 197, 106334.	1.2	4
5	Uterine hemodynamics during a short-term progesterone synchronization protocol in ewes. <i>Tropical Animal Health and Production</i> , 2020, 52, 503-509.	1.4	0
6	Evaluation of a cattle rapid test for early pregnancy diagnosis in sheep. <i>Tropical Animal Health and Production</i> , 2020, 52, 1345-1349.	1.4	6
7	Body tissue development of Santa Inã's breed sheep using computed tomography. <i>Animal Production Science</i> , 2020, , .	1.3	3
8	Hematological, parasitological and biochemical parameters in sheep during the peripartum period. <i>Revista Colombiana De Ciencias Pecuarias</i> , 2020, 33, 81-95.	0.4	5
9	Sheep toxoplasmosis diagnose by ELISA and IFAT. <i>Brazilian Journal of Animal and Environmental Research</i> , 2020, 3, 2128-2139.	0.1	0
10	The effects of genetic group and sex on residual feed intake, performance, morphometric, testicular, and carcass traits™ in lambs. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20190340.	0.8	1
11	Evaluation of Parasitological Homeopathic Complex in the Control of Gastrointestinal Nematodes in Peripartum Sheep. <i>Homeopathy</i> , 2019, 108, 248-255.	1.0	2
12	Morphological-metric, ultrastructural and immunohistochemical effects of gossypol on cultured granulosa cells and oocytes of ewes using MOEPF. <i>Animal Reproduction Science</i> , 2019, 201, 22-31.	1.5	2
13	Inclusion complex and nanoclusters of cyclodextrin to increase the solubility and efficacy of albendazole. <i>Parasitology Research</i> , 2018, 117, 705-712.	1.6	22
14	Estimates of genetic parameters and cluster analysis for worm resistance and resilience in Santa Inã's meat sheep. <i>Pesquisa Agropecuaria Brasileira</i> , 2018, 53, 1338-1345.	0.9	20
15	Crossbreeding locally adapted hair sheep to improve productivity and meat quality. <i>Scientia Agricola</i> , 2018, 75, 288-295.	1.2	17
16	Diversity of indigenous sheep of an isolated population. <i>BMC Veterinary Research</i> , 2018, 14, 350.	1.9	1
17	Nonlinear models of Brazilian sheep in adjustment of growth curves. <i>Czech Journal of Animal Science</i> , 2018, 63, 331-338.	1.3	9
18	Técnicas de vídeo imagem para avaliação de carcaça: Revisão. <i>Pubvet</i> , 2018, 12, 1-13.	0.0	0

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19	Visual ELISA for detection of pregnancy-associated glycoproteins (PAGs) in ewe serum. <i>Theriogenology</i> , 2017, 97, 78-82.	2.1	14
20	Automatic and manual Doppler velocimetry measurements of the uterine artery in pregnant ewes. <i>Animal Reproduction Science</i> , 2017, 181, 103-107.	1.5	5
21	Transrectal Doppler sonography of uterine blood flow in ewes during pregnancy. <i>Theriogenology</i> , 2017, 91, 55-61.	2.1	18
22	Parasitic infection, reproductive and productive performance from Santa Inês and Morada Nova ewes. <i>Small Ruminant Research</i> , 2016, 136, 96-103.	1.2	23
23	Identification of polymorphisms in the myostatin and leptin genes of santa inês breed and crossbreed sheep and association with carcass traits. <i>Bioscience Journal</i> , 2016, 32, 699-704.	0.4	2
24	Óleo de Neem ( <i>Azadirachta indica</i> ) nos parâmetros parasitológicos, hematológicos e bioquímicos de ovinos naturalmente infectados por nematoides gastrintestinais. <i>Revista Brasileira De Saude E Producao Animal</i> , 2015, 16, 408-419.	0.3	4
25	Sugarcane and mulberry silage supplementation of sheep during the peripartum period. <i>Tropical Animal Health and Production</i> , 2015, 47, 765-772.	1.4	5
26	Morphometric Indices in Santa Ines Sheep. <i>International Journal of Morphology</i> , 2014, 32, 1370-1376.	0.2	6
27	Supplementation of moist and dehydrated citrus pulp in the diets of sheep artificially and naturally infected with gastrointestinal nematodes on the parasitological parameters and performance. <i>Veterinary Parasitology</i> , 2014, 205, 532-539.	1.8	26
28	Supplementation with protected fat to manage gastro-intestinal nematode infections in Santa Ines sheep. <i>Semina:Ciencias Agrarias</i> , 2013, 34, .	0.3	2
29	Multidrug and multispecies resistance in sheep flocks from São Paulo state, Brazil. <i>Veterinary Parasitology</i> , 2012, 187, 209-216.	1.8	84
30	Reproductive performance of Santa Inês ewes fed protected fat diet. <i>Pesquisa Agropecuaria Brasileira</i> , 2011, 46, 663-668.	0.9	5
31	Efeito do ibuprofeno administrado uma hora antes da inovulação de embriões bovinos. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2010, 62, 504-510.	0.4	3
32	Dietas com nitrogênio não-proteico para fêmeas bovinas superovuladas sem prévia adaptação durante curto tempo e em diferentes fases do ciclo estral. <i>Revista Brasileira De Zootecnia</i> , 2010, 39, 1928-1936.	0.8	2
33	Performance and nematode infection of ewe lambs on intensive rotational grazing with two different cultivars of <i>Panicum maximum</i> . <i>Tropical Animal Health and Production</i> , 2007, 39, 255-263.	1.4	19