

Ronaldo L Oliveira

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

171
papers

1,197
citations

16
h-index

24
g-index

202
ext. papers

1,559
ext. citations

1.7
avg, IF

4.3
L-index

#	Paper	IF	Citations
171	Physicochemical composition, fatty acid profile and sensory attributes of meat (longissimus lumborum muscle) from Nellore and Nellore-cross bulls.. <i>Tropical Animal Health and Production</i> , 2022 , 54, 47	1.7	0
170	Effect of dietary buriti oil on the quality, fatty acid profile and sensorial attributes of lamb meat.. <i>Meat Science</i> , 2022 , 186, 108734	6.4	1
169	Effects of dietary inclusion of dry umbu fruit pulp residue (&i>Spondias tuberosa&/i> Arr. Cam) on intake, ingestive behaviour, digestibility, nitrogen balance and ruminal pH in sheep. <i>Journal of Animal and Feed Sciences</i> , 2022 , 31, 55-64	1.5	
168	Effect of replacement of Tifton-85 hay with Pleurotus spp. mushroom residue on physicochemical composition, fatty acid profile and sensorial attributes of lamb meat. <i>Livestock Science</i> , 2022 , 260, 104951	1.7	0
167	Growth, physicochemical properties, fatty acid composition and sensorial attributes from longissimus lumborum of young bulls fed diets with containing licuri cake: Meat quality of bulls fed licuri cake. <i>Livestock Science</i> , 2021 , 255, 104775	1.7	1
166	Days in milk alters the milk fatty acid profile of grazing donkeys: A preliminary study. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2021 , 105, 1173-1178	2.6	2
165	Degradability, in vitro fermentation parameters, and kinetic degradation of diets with increasing levels of forage and chitosan. <i>Translational Animal Science</i> , 2021 , 5, txab086	1.4	
164	Carcass and meat quality in lambs receiving natural tannins from Mimosa tenuiflora hay. <i>Small Ruminant Research</i> , 2021 , 198, 106362	1.7	2
163	Macromineral and trace element requirements for Santa Ines sheep. <i>Scientific Reports</i> , 2021 , 11, 12329	4.9	2
162	Impact of fiber-rich donkey milk yogurt on apparent viscosity and sensory acceptance. <i>LWT - Food Science and Technology</i> , 2021 , 145, 111494	5.4	1
161	Maintenance and Growth Requirements in Male Dorper Santa Ines Lambs. <i>Frontiers in Veterinary Science</i> , 2021 , 8, 676956	3.1	1
160	Basal diets with different starch contents do not modify the metabolism of ricinoleic acid in dairy goats. <i>Animal Feed Science and Technology</i> , 2021 , 276, 114900	3	2
159	Effects of Acacia mearnsii extract as a condensed-tannin source on animal performance, carcass yield and meat quality in goats. <i>Animal Feed Science and Technology</i> , 2021 , 271, 114733	3	2
158	Intake, nutrient digestibility, nitrogen balance, serum metabolites and growth performance of lambs supplemented with Acacia mearnsii condensed tannin extract. <i>Animal Feed Science and Technology</i> , 2021 , 272, 114744	3	3
157	Biosurfactant production of Piper hispidum endophytic fungi. <i>Journal of Applied Microbiology</i> , 2021 , 130, 561-569	4.7	5
156	Effects of condensed tannin-amended cassava silage blend diets on feeding behavior, digestibility, nitrogen balance, milk yield and milk composition in dairy goats. <i>Animal</i> , 2021 , 15, 100015	3.1	7
155	Performance, digestibility, nitrogen balance and ingestive behaviour of goat kids fed diets supplemented with condensed tannins from Acacia mearnsii extract. <i>Animal Production Science</i> , 2021 , 61, 1534	1.4	

154	Effect of dietary condensed tannins inclusion from <i>Acacia mearnsii</i> extract on the growth performance, carcass traits and meat quality of lambs. <i>Livestock Science</i> , 2021 , 253, 104717	1.7	0
153	Effects of feeding growing-finishing lambs with cashew nut shell liquid on the growth performance, physicochemical attributes, lipid peroxidation and sensorial parameters of burger. <i>Small Ruminant Research</i> , 2021 , 202, 106468	1.7	0
152	Tannins from <i>Mimosa tenuiflora</i> in the diet improves nutrient utilisation, animal performance, carcass traits and commercial cuts of lambs. <i>Animal Production Science</i> , 2021 , 61, 1373	1.4	2
151	Effect of different blend levels of spineless cactus and Mombasa hay as roughage on intake, digestibility, ingestive behavior, and performance of lambs. <i>Tropical Animal Health and Production</i> , 2021 , 53, 140	1.7	5
150	Protein, energetic, enzymatic and mineral profile of Nellore cows during the pregnancy, parturition and postpartum. <i>Acta Scientiarum - Animal Sciences</i> , 2020 , 42, e49022	0.3	
149	Physicochemical Properties, Lipid Oxidation, and Fatty Acid Composition of Sausage Prepared with Meat of Young Nellore Bulls Fed a Diet with Lauric Acid. <i>European Journal of Lipid Science and Technology</i> , 2020 , 122, 2000087	3	0
148	Weight adjustment equation for hair sheep raised in warm conditions. <i>Animal</i> , 2020 , 1-6	3.1	1
147	Prediction of the chemical body composition of hair lambs using the composition of a rib section. <i>Small Ruminant Research</i> , 2020 , 191, 106189	1.7	3
146	Intake, digestibility, ingestive behavior, production, and composition of goat milk supplemented with detoxified castor bean meal added urea as a replacement of soybean meal. <i>Tropical Animal Health and Production</i> , 2020 , 52, 2135-2143	1.7	2
145	Effect of dehydrated residue from acerola (<i>Malpighia emarginata</i> DC.) fruit pulp in lamb diet on intake, ingestive behavior, digestibility, ruminal parameters and N balance. <i>Livestock Science</i> , 2020 , 233, 103938	1.7	8
144	Replacing corn bran and soybean meal in the diet with spineless cactus and cottonseed affects ingestive behaviour, performance, carcass characteristics and meat quality of Murrah water buffalo. <i>Animal Production Science</i> , 2020 , 60, 903	1.4	4
143	Predicting the carcass characteristics of Morada Nova lambs using biometric measurements. <i>Revista Brasileira De Zootecnia</i> , 2020 , 49,	1.2	3
142	Differences between cattle and buffalo in the water-soluble proteins of the Longissimus muscle as shown by electrophoretic techniques. <i>Animal Production Science</i> , 2020 , 60, 1759	1.4	0
141	Production, composition, fatty acid profile and sensory traits of milk from goats fed crude glycerin from waste frying oils used in biodiesel production. <i>Livestock Science</i> , 2020 , 238, 104060	1.7	1
140	Meat fatty acid and purine derivatives in hair lambs in tropical climates. <i>Canadian Journal of Animal Science</i> , 2020 , 100, 262-271	0.9	0
139	Intake, digestibility, ingestive behavior, and nitrogen balance of goats fed with diets containing residue from tamarind fruit. <i>Tropical Animal Health and Production</i> , 2020 , 52, 257-264	1.7	5
138	Fatty acid, chemical, and tissue composition of meat comparing Santa Inês breed sheep and Boer crossbreed goats submitted to different supplementation strategies. <i>Tropical Animal Health and Production</i> , 2020 , 52, 601-610	1.7	5
137	Performance, Body Water Balance, Ingestive Behavior and Blood Metabolites in Goats Fed with Cactus Pear (<i>Opuntia ficus-indica</i> L. Miller) Silage Subjected to An Intermittent Water Supply. <i>Sustainability</i> , 2020 , 12, 2881	3.6	6

136	Understanding Urea Encapsulation in Different Clay Minerals as a Possible System for Ruminant Nutrition. <i>Molecules</i> , 2019 , 24,	4.8	2
135	Effect of Licuri cake supplementation on performance, digestibility, ingestive behavior, carcass traits and meat quality of grazing lambs. <i>Small Ruminant Research</i> , 2019 , 177, 18-24	1.7	9
134	Fatty acid profile, physicochemical composition and sensorial attributes of salted and sun-dried meat from young Nellore bulls supplemented with condensed tannins. <i>PLoS ONE</i> , 2019 , 14, e0216047	3.7	3
133	Carnauba wax as a wall material for urea microencapsulation. <i>Journal of the Science of Food and Agriculture</i> , 2019 , 99, 1078-1087	4.3	7
132	Physicochemical composition, fatty acid profile and sensory attributes of the meat of young Nellore bulls fed sunflower cake from the biodiesel industry. <i>Livestock Science</i> , 2019 , 227, 97-104	1.7	2
131	Methionine microencapsulated with a carnauba (<i>Copernicia prunifera</i>) wax matrix for protection from degradation in the rumen. <i>Livestock Science</i> , 2019 , 228, 53-60	1.7	7
130	Effect of slow-release urea microencapsulated in beeswax and its inclusion in ruminant diets. <i>Small Ruminant Research</i> , 2019 , 179, 56-63	1.7	3
129	Effect of replacing ground corn with <i>Parkia platycephala</i> pod meal on the performance of lactating Anglo-Nubian goats. <i>Animal Feed Science and Technology</i> , 2019 , 258, 114313	3	4
128	Physicochemical characteristics and fatty acid composition of the meat of lambs fed cassava silage and dry tamarind (<i>Tamarindus indica</i>). <i>Animal Production Science</i> , 2019 , 59, 1373	1.4	3
127	Crushed crambe from biodiesel production as replacement for soybean meal in the supplement of steers grazing. <i>Italian Journal of Animal Science</i> , 2019 , 18, 316-327	2.2	4
126	Net mineral requirements for the growth and maintenance of Somali lambs. <i>Animal</i> , 2019 , 13, 112-118	3.1	5
125	Physicochemical Quality, Fatty Acid Composition, and Sensory Analysis of Nellore Steers Meat Fed with Inclusion of Condensed Tannin in the Diet. <i>Journal of Food Science</i> , 2018 , 83, 1366-1372	3.4	9
124	Peanut cake can replace soybean meal in supplements for lactating cows without affecting production. <i>Tropical Animal Health and Production</i> , 2018 , 50, 651-657	1.7	7
123	Condensed tannin-amended cassava silage: fermentation characteristics, degradation kinetics and in-vitro gas production with rumen liquor. <i>Journal of Agricultural Science</i> , 2018 , 156, 83-91	1	7
122	Dorper x Santa Ines F1 crossbred lambs under different grazing times and supplement levels in tropical regions: performance and macromineral requirements. <i>Italian Journal of Animal Science</i> , 2018 , 17, 931-940	2.2	3
121	Meta-analysis of the energy and protein requirements of hair sheep raised in the tropical region of Brazil. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2018 , 102, e52-e60	2.6	8
120	Sensory and physicochemical quality of "rescalá" sausage from young bulls' meat fed with levels of licuri cake. <i>Italian Journal of Animal Science</i> , 2018 , 17, 73-80	2.2	2
119	Feeding sunflower cake from biodiesel production to Santa Ines lambs: Physicochemical composition, fatty acid profile and sensory attributes of meat. <i>PLoS ONE</i> , 2018 , 13, e0188648	3.7	14

118	Palm kernel cake from the biodiesel industry in goat kid diets. Part 2: Physicochemical composition, fatty acid profile and sensory attributes of meat. <i>Small Ruminant Research</i> , 2018 , 165, 1-7	1.7	14
117	Palm kernel cake from the biodiesel industry in diets for goat kids. Part 1: nutrient intake and utilization, growth performance and carcass traits. <i>Small Ruminant Research</i> , 2018 , 165, 17-23	1.7	7
116	Effects of crude glycerin from biodiesel on the diets of lambs: intake, digestibility, performance, feeding behavior, and serum metabolites. <i>Journal of Animal Science</i> , 2018 , 96, 1952-1961	0.7	6
115	Impact of feed restriction, sexual class and age on the growth, blood metabolites and endocrine responses of hair lambs in a tropical climate. <i>Small Ruminant Research</i> , 2018 , 158, 9-14	1.7	4
114	Lambs fed cassava silage with added tamarind residue: Silage quality, intake, digestibility, nitrogen balance, growth performance and carcass quality. <i>Animal Feed Science and Technology</i> , 2018 , 235, 50-59 ³		14
113	Maintenance and growth requirements in male and female hair lambs. <i>Small Ruminant Research</i> , 2018 , 159, 75-83	1.7	7
112	Comparison between lambs and goat kids meat production of animals fed Caatinga vegetation enriched with buffel (<i>Cenchrus ciliaris</i> L.) grass. <i>Semina:Ciencias Agrarias</i> , 2018 , 39, 2795	0.6	2
111	Effects of palm kernel cake (<i>Elaeis guineensis</i>) on intake, digestibility, performance, ingestive behaviour and carcass traits in Nellore bulls. <i>Journal of Agricultural Science</i> , 2018 , 156, 1145-1152	1	5
110	Changes in hematological biomarkers of Nellore cows at different reproductive stages. <i>Acta Scientiarum - Animal Sciences</i> , 2018 , 41, 45725	0.3	4
109	Fatty acid, physicochemical composition and sensory attributes of meat from lambs fed diets containing licuri cake. <i>PLoS ONE</i> , 2018 , 13, e0206863	3.7	17
108	Can ruminal inoculum from slaughtered cattle replace inoculum from cannulated cattle for feed evaluation research?. <i>Semina:Ciencias Agrarias</i> , 2018 , 39, 2133	0.6	1
107	Effect of dietary reduction and sex class on nutrient digestibility, nitrogen balance, excreted purine derivatives and infrared thermography of hair lambs. <i>Journal of Agricultural Science</i> , 2018 , 156, 1028-1038 ¹		2
106	In vitro gas production kinetics and digestibility in ruminant diets with different levels of cashew nut shell liquid. <i>Semina:Ciencias Agrarias</i> , 2018 , 39, 1669	0.6	3
105	Performance and mineral requirements of indigenous Canindé goats. <i>Small Ruminant Research</i> , 2018 , 169, 176-180	1.7	1
104	Effects of the buriti (<i>Mauritia flexuosa</i> L.) oil supplementation on crossbred lactating goats: behavioral, physiological, and hematological responses. <i>Revista Brasileira De Zootecnia</i> , 2018 , 47,	1.2	4
103	Intake, digestibility, nitrogen balance, performance and carcass traits of Santa Ines lamb fed with sunflower cake from biodiesel production. <i>Small Ruminant Research</i> , 2018 , 168, 19-24	1.7	6
102	Effect of ensiling gliricidia with cassava on silage quality, growth performance, digestibility, ingestive behavior and carcass traits in lambs. <i>Animal Feed Science and Technology</i> , 2018 , 241, 198-209	3	6
101	Effect of replacing ground corn and soybean meal with licuri cake on the performance, digestibility, nitrogen metabolism and ingestive behavior in lactating dairy cows. <i>Animal</i> , 2017 , 11, 1957-1965	3.1	8

100	Energy and protein requirements of Santa Ines lambs, a breed of hair sheep. <i>Animal</i> , 2017 , 11, 2165-2174.	1	25
99	Intake, digestibility, performance, and feeding behavior of lambs fed diets containing silages of different tropical forage species. <i>Animal Feed Science and Technology</i> , 2017 , 228, 140-148	3	15
98	Comparative hematological analysis of Morada Nova and Santa Ines ewes in all reproductive stages. <i>Pesquisa Veterinaria Brasileira</i> , 2017 , 37, 408-414	0.4	5
97	Palm kernel cake obtained from biodiesel production in diets for goats: feeding behavior and physiological parameters. <i>Tropical Animal Health and Production</i> , 2017 , 49, 1401-1407	1.7	9
96	Effectiveness of calcium oxide and autoclaving for the detoxification of castor seed meal in finishing diets for lambs. <i>Animal Feed Science and Technology</i> , 2017 , 231, 76-88	3	9
95	Effects of quantitative feed restriction and sex on carcass traits, meat quality and meat lipid profile of Morada Nova lambs. <i>Journal of Animal Science and Biotechnology</i> , 2017 , 8, 46	6	17
94	Effects of licury cake in young Nellore bull diets: salted sun-dried meat is preferred rather than fresh meat by consumers despite similar physicochemical characteristics. <i>Journal of the Science of Food and Agriculture</i> , 2017 , 97, 2147-2153	4.3	7
93	665 Production, composition, and fatty acid profile of goat milk supplemented with buriti oil. <i>Journal of Animal Science</i> , 2017 , 95, 325-326	0.7	
92	Production, composition, fatty acid profile and sensory analysis of goat milk in goats fed buriti oil. <i>Journal of Animal Science</i> , 2017 , 95, 395-406	0.7	15
91	600 Performance and carcass traits of feedlot Murrah buffaloes fed with forage palm associated at cottonseed replacing high concentrate diets. <i>Journal of Animal Science</i> , 2017 , 95, 293-294	0.7	
90	Biochemical and seminal parameters of lambs fed palm kernel cake under grazing system. <i>Revista Brasileira De Zootecnia</i> , 2017 , 46, 670-677	1.2	3
89	550s de Jeffrey Beall: revistas predatórias e outras iniciativas igualmente perniciosas para a pesquisa e para a pós-graduação. <i>Ciência E Cultura</i> , 2017 , 69, 4-5	0.3	
88	Supplementation with Cashew Nut and Cottonseed Meal to Modify Fatty Acid Content in Lamb Meat. <i>Journal of Food Science</i> , 2016 , 81, C2143-8	3.4	8
87	Physicochemical composition and ruminal degradability of leucaena ensiled with different levels of buriti fruit peel. <i>Grassland Science</i> , 2016 , 62, 160-166	1.3	3
86	Effect of the Dorper breed on the performance, carcass and meat traits of lambs bred from Santa Ines sheep. <i>Small Ruminant Research</i> , 2016 , 145, 76-80	1.7	19
85	Growth performance, body composition, carcass traits and meat quality of young Nellore bulls fed freshly cut or ensiled sugar cane. <i>Animal Feed Science and Technology</i> , 2016 , 219, 102-110	3	3
84	Requirements of protein for maintenance and growth in ram hair lambs. <i>Tropical Animal Health and Production</i> , 2016 , 48, 1323-7	1.7	5
83	Performance, nitrogen balance and microbial efficiency of beef cattle under concentrate supplementation strategies in intensive management of a tropical pasture. <i>Tropical Animal Health and Production</i> , 2016 , 48, 673-81	1.7	8

82	Ingestive behavior and physiological parameters of goats fed diets containing peanut cake from biodiesel. <i>Tropical Animal Health and Production</i> , 2016 , 48, 59-66	1.7	21
81	Intake and digestibility, rumen fermentation, and concentrations of metabolites in steers fed with peanut cake. <i>Tropical Animal Health and Production</i> , 2016 , 48, 403-9	1.7	1
80	Liver metabolic and histopathological profile in finishing lambs fed licuri (<i>Syagrus coronata</i> (Mart.)Becc.) cake. <i>Tropical Animal Health and Production</i> , 2016 , 48, 501-7	1.7	3
79	Substitution of corn meal with dry brewer's yeast in the diet of sheep. <i>Revista Colombiana De Ciencias Pecuarias</i> , 2016 , 29,	0.6	3
78	Composition and fatty acid profile of milk from cows supplemented with pressed oilseed cake. <i>Animal Science Journal</i> , 2016 , 87, 1225-1232	1.8	7
77	Physicochemical and sensory characteristics of meat from young Nellore bulls fed different levels of palm kernel cake. <i>Journal of the Science of Food and Agriculture</i> , 2016 , 96, 3590-5	4.3	14
76	Color, sensory and physicochemical attributes of beef burger made using meat from young bulls fed levels of licuri cake. <i>Journal of the Science of Food and Agriculture</i> , 2016 , 96, 3668-72	4.3	10
75	Effects of different lipid sources on intake, digestibility and purine derivatives in hair lambs. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2016 , 100, 723-30	2.6	7
74	Mineral requirements of hair sheep in tropical climates. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2016 , 100, 1090-1096	2.6	9
73	Intake, digestibility, performance, and nitrogen metabolism of feedlot-finished young bulls (♂) fed diets containing peanut cake. <i>Journal of Animal Science</i> , 2016 , 94, 4720-4727	0.7	2
72	Carcass traits and meat quality of crossbred Boer goats fed peanut cake as a substitute for soybean meal. <i>Journal of Animal Science</i> , 2016 , 94, 2992-3002	0.7	25
71	Intake, digestibility, nitrogen balance, performance, and carcass yield of lambs fed licuri cake. <i>Journal of Animal Science</i> , 2016 , 94, 2973-80	0.7	25
70	Fatty acid profiles of milk and Minas frescal cheese from lactating grazed cows supplemented with peanut cake. <i>Journal of Dairy Research</i> , 2016 , 83, 42-9	1.6	11
69	Production and quality of beef from young bulls fed diets supplemented with peanut cake. <i>Meat Science</i> , 2016 , 118, 157-63	6.4	9
68	Milk production, intake, digestion, blood parameters, and ingestive behavior of cows supplemented with by-products from the biodiesel industry. <i>Tropical Animal Health and Production</i> , 2015 , 47, 191-200	1.7	48
67	Commercial cuts and chemical and sensory attributes of meat from crossbred Boer goats fed sunflower cake-based diets. <i>Animal Science Journal</i> , 2015 , 86, 557-62	1.8	37
66	Licuri oil supplements for lactating cows on pasture. <i>Canadian Journal of Animal Science</i> , 2015 , 95, 617-624	2.4	15
65	Perfil hematobioquímico e produção de leite de vacas mestiças Girolando suplementadas com resíduo de caju desidratado. <i>Semina: Ciências Agrárias</i> , 2015 , 36, 3329	0.6	7

64	Feeding behavior and responses in grazing lactating cows supplemented with peanut cake. <i>Revista Brasileira De Zootecnia</i> , 2015 , 44, 138-145	1.2	8
63	Fatty Acid Profile of Milk and Cheese from Dairy Cows Supplemented a Diet with Palm Kernel Cake. <i>Molecules</i> , 2015 , 20, 15434-48	4.8	32
62	In vitro degradation and gas production of glycerin generated in the biodiesel production chain. <i>Acta Scientiarum - Animal Sciences</i> , 2015 , 37, 265	0.3	4
61	Histomorfometria do epitélio ruminal de cabritos 1/2 sangue Boer submetidos a dietas com tortas oriundas da produção do biodiesel. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2015 , 67, 433-440	0.3	1
60	Peanut cake as a substitute for soybean meal in the diet of goats. <i>Journal of Animal Science</i> , 2015 , 93, 2998-3005	0.7	31
59	Ingestive Behaviour of Grazing Ewes Given Two Levels of Concentrate. <i>South African Journal of Animal Sciences</i> , 2015 , 45, 180	1	6
58	Feeding behavior of feedlot-finished young bulls fed diets containing peanut cake. <i>Tropical Animal Health and Production</i> , 2015 , 47, 1075-81	1.7	7
57	Assessment of the metabolic, protein, energy, and liver profiles of lambs finished in a feedlot and receiving diets containing groundnut cake. <i>Tropical Animal Health and Production</i> , 2014 , 46, 433-7	1.7	7
56	The forage yield of <i>Gliricidia sepium</i> during the rainy and dry seasons following pruning management in Brazil. <i>Ciencia E Investigacion Agraria</i> , 2014 , 41, 5-6		2
55	Prediction of body chemical composition of Morada Nova ram lambs using the composition of ribs section between 9th and 11th. <i>Semina:Ciencias Agrarias</i> , 2014 , 35, 2019	0.6	1
54	Comportamento ingestivo e respostas fisiológicas de novilhos submetidos a dietas com torta de amendoim. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2014 , 66, 861-869	0.3	2
53	Microbial protein and blood parameters of goats fed with licury cake. <i>Semina:Ciencias Agrarias</i> , 2014 , 35, 519	0.6	4
52	Concentrate supplementation during pregnancy and lactation of ewes affects the growth rate of lambs from a variety of crosses. <i>Revista Brasileira De Zootecnia</i> , 2014 , 43, 544-550	1.2	6
51	Body Composition and Net Energy Requirements of Brazilian Somali Lambs. <i>Italian Journal of Animal Science</i> , 2014 , 13, 3583	2.2	11
50	Desempenho reprodutivo de ovelhas mestiças da raça Santa Inês em <i>Brachiaria humidicola</i> e efeito do sexo no ganho de peso de cordeiros. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2014 , 66, 85-92	0.3	3
49	Residual feed intake: a nutritional tool for genetic improvement. <i>Tropical Animal Health and Production</i> , 2013 , 45, 1649-61	1.7	16
48	Feed restriction followed by realimentation in prepubescent Zebu females. <i>Tropical Animal Health and Production</i> , 2013 , 45, 1161-9	1.7	15
47	Palm Kernel Cake for Lactating Cows in Pasture: Intake, Digestibility, and Blood Parameters. <i>Italian Journal of Animal Science</i> , 2013 , 12, e42	2.2	7

46	Fracionamento de carboidratos e degradabilidade ruminal da cana-de-açúcar tratada com ácido de clúcio. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2013 , 65, 537-546	0.3	3
45	Long-term Bias of Internal Markers in Sheep and Goat Digestion Trials. <i>Asian-Australasian Journal of Animal Sciences</i> , 2013 , 26, 65-71	2.4	5
44	Intake and Performance of Yearling Steers Grazing Guineagrass (<i>Panicum maximum</i> cv. Tanzania) Pasture Supplemented with Different Energy Sources. <i>Asian-Australasian Journal of Animal Sciences</i> , 2013 , 26, 349-57	2.4	6
43	Effects of replacing corn with cactus pear (<i>Opuntia ficus indica</i> Mill) on the performance of Santa Inês lambs. <i>Small Ruminant Research</i> , 2012 , 102, 13-17	1.7	37
42	Degradabilidade ruminal e balanço energético em vacas leiteiras a pasto suplementadas com torta de dendê. <i>Revista Brasileira De Saude E Producao Animal</i> , 2012 , 13, 503-515	0.8	2
41	Comportamento ingestivo e parâmetros fisiológicos de novilhos alimentados com tortas do biodiesel. <i>Archivos De Zootecnia</i> , 2012 , 61, 79-89	1.4	9
40	Intake and feeding behaviour of Morada Nova lambs fed different energy levels. <i>Italian Journal of Animal Science</i> , 2012 , 11, e3	2.2	
39	Morfometria testicular de cabritos alimentados com óleo de licuri (<i>Syagrus coronata</i>). <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2012 , 64, 804-809	0.3	2
38	Comportamento ingestivo e respostas fisiológicas de cabritos alimentados com dietas contendo torta de girassol oriunda da produção de biodiesel. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2012 , 64, 1292-1301	0.3	1
37	Sunflower cake from biodiesel production fed to crossbred Boer kids. <i>Revista Brasileira De Zootecnia</i> , 2012 , 41, 123-130	1.2	15
36	Fatty acids profile of milk from cows fed different maize silage levels and extruded soybeans. <i>Revista Brasileira De Saude E Producao Animal</i> , 2012 , 13, 192-203	0.8	3
35	Respostas de ingestão e fisiológicas de cordeiros alimentados com torta de dendê (<i>Elaeis guineensis</i>). <i>Archivos De Zootecnia</i> , 2012 , 61, 335-342	1.4	3
34	Effects of substituting soybean meal for sunflower cake in the diet on the growth and carcass traits of crossbred boer goat kids. <i>Asian-Australasian Journal of Animal Sciences</i> , 2012 , 25, 59-65	2.4	7
33	Composition and fatty acid profile of milk from cows on pasture subjected to licuri oil supplement. <i>Revista Brasileira De Zootecnia</i> , 2011 , 40, 2858-2865	1.2	6
32	Production performance of lactating dairy cows at pasture fed concentrate supplemented with licuri oil. <i>Revista Brasileira De Zootecnia</i> , 2011 , 40, 2852-2857	1.2	3
31	Degradabilidade ruminal e valor nutritivo da manioba ensilada com nêis do resíduo vitivinícola. <i>Archivos De Zootecnia</i> , 2011 , 60,	1.4	3
30	Use of cactus pear (<i>Opuntia ficus indica</i> Mill) replacing corn on carcass characteristics and non-carcass components in Santa Inês lambs. <i>Revista Brasileira De Zootecnia</i> , 2011 , 40, 1333-1338	1.2	7
29	Consumo, digestibilidade e parâmetros sanguíneos de cordeiros submetidos a dietas com torta de dendê. <i>Archivos De Zootecnia</i> , 2011 , 60, 903-912	1.4	6

28	Feed Restriction and Compensatory Growth in Guzerá Females. <i>Asian-Australasian Journal of Animal Sciences</i> , 2011 , 24, 791-799	2.4	12
27	Consumo, digestibilidade e pH ruminal de novilhos submetidos a dietas com tortas oriundas da produção do biodiesel em substituição ao farelo de soja. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2011 , 63, 356-363	0.3	16
26	Preliminary Study on Meat Quality of Goats Fed Levels of Licury Oil in the Diet. <i>Asian-Australasian Journal of Animal Sciences</i> , 2011 , 24, 1112-1119	2.4	11
25	Meat Quality of Lambs Fed on Palm Kernel Meal, a By-product of Biodiesel Production. <i>Asian-Australasian Journal of Animal Sciences</i> , 2011 , 24, 1399-1406	2.4	26
24	Componentes corporais de caprinos jovens ¾ Boer submetidos a dietas com óleo de licuri (Syagrus coronata). <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2010 , 62, 1448-1454	0.3	4
23	Condição hepática de cordeiros mantidos com dietas contendo torta de dendê proveniente da produção de biodiesel. <i>Revista Brasileira De Zootecnia</i> , 2010 , 39, 1825-1831	1.2	9
22	Effects of Feeding Licury (Syagrus coronate) Cake to Growing Goats. <i>Asian-Australasian Journal of Animal Sciences</i> , 2010 , 23, 1436-1444	2.4	13
21	Composição química e perfil de ácidos graxos do leite e muçela de bôças alimentadas com diferentes fontes de lipídios. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2009 , 61, 736-744	0.3	6
20	Fontes de lipídios na dieta de bôças lactantes: consumo, digestibilidade e N-urico plasmático. <i>Revista Brasileira De Zootecnia</i> , 2009 , 38, 553-559	1.2	6
19	Níveis de farelo de melancia forrageira em dietas para ovinos. <i>Revista Brasileira De Zootecnia</i> , 2009 , 38, 1142-1148	1.2	6
18	Níveis de ureia em dietas contendo co-produto de vitivinícolas e palma forrageira para ovinos Santa Inês. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2009 , 61, 662-667	0.3	3
17	Composição bromatológica do co-produto do desfibramento do sisal tratado com uréia. <i>Revista Brasileira De Zootecnia</i> , 2008 , 37, 377-382	1.2	4
16	Ácido linoléico conjugado e perfil de ácidos graxos no músculo e na capa de gordura de novilhos bubalinos alimentados com diferentes fontes de lipídios. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2008 , 60, 169-178	0.3	10
15	Desempenho produtivo e custos com alimentação de bôças lactantes submetidas a dietas com diferentes fontes de lipídeo. <i>Revista Brasileira De Zootecnia</i> , 2008 , 37, 1503-1508	1.2	2
14	Desempenho de cordeiros alimentados com dietas contendo sal forrageiro de espécies vegetais xerófitas. <i>Revista Brasileira De Zootecnia</i> , 2008 , 37, 2185-2190	1.2	5
13	Utilização de uréia no resíduo desidratado de vitivinícola associado à palma forrageira na alimentação de caprinos: consumo e digestibilidade de nutrientes. <i>Revista Brasileira De Zootecnia</i> , 2008 , 37, 1890-1896	1.2	1
12	Desempenho produtivo e custos com alimentação de novilhos bubalinos alimentados com dietas com diferentes fontes de lipídios. <i>Revista Brasileira De Zootecnia</i> , 2007 , 36, 727-732	1.2	2
11	Larvas de nematóides de importância zoonótica encontradas em traças (Hoplías malabaricus bloch, 1794) no município de Santo Antonio do Leverger, MT. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2007 , 59, 533-535	0.3	21

10	Intake, whole tract digestibility, milk production, and milk composition of Holstein cows fed extruded soybeans treated with or without lignosulfonate. <i>Animal Feed Science and Technology</i> , 2007 , 134, 32-44	3	22
9	Efeito do fornecimento de diferentes fontes de lipídeos na dieta sobre o consumo, a digestibilidade e o N-urético plasmático de novilhos bubalinos em confinamento. <i>Revista Brasileira De Zootecnia</i> , 2007 , 36, 733-738	1.2	8
8	Carbohydrate and protein fractions of mombaça grass under different cutting intervals and nitrogen levels. <i>Biotechnology in Animal Husbandry</i> , 2004 , 20, 163-167	0.3	1
7	Cama de frango e suplemento à base de microbiota ruminal em dietas de novilhas leiteiras: desempenho produtivo e avaliação econômica. <i>Revista Brasileira De Zootecnia</i> , 2003 , 32, 653-662	1.2	0
6	Short communication: effect of tannic acid on composition and ruminal degradability of bermudagrass and alfalfa silages. <i>Journal of Dairy Science</i> , 2000 , 83, 2016-20	4	14
5	Cinética de degradação ruminal do bagaço de cevada submetido a diferentes temperaturas de secagem. <i>Revista Brasileira De Zootecnia</i> , 1999 , 28, 1125-1132	1.2	1
4	Consumo, digestibilidade e balanço de nitrogênio em novilhos alimentados com cama de frango e suplemento à base de microbiota ruminal liofilizada. <i>Revista Brasileira De Zootecnia</i> , 1999 , 28, 831-838	1.2	6
3	Degradabilidade ruminal da cama de frango e do feno de capim coast-cross e avaliação de modelos matemáticos para estimativa da taxa de passagem de partículas. <i>Revista Brasileira De Zootecnia</i> , 1999 , 28, 839-849	1.2	5
2	Características ruminais e eficiência de síntese microbiana em novilhos alimentados com cama de frango e suplemento à base de microbiota ruminal liofilizada. <i>Revista Brasileira De Zootecnia</i> , 1999 , 28, 1118-1124	1.2	2
1	Performance, carcass traits and meat quality of lambs fed with different roughage:concentrate ratios associated with variable physically effective neutral detergent fibre content. <i>Journal of Agricultural Science</i> , 1-11	1	0