Ronaldo L Oliveira

List of Publications by Year
in descending order

200	1,937	361296	501076
papers	citations	20 h-index	28 g-index

202	202	202	1355
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Effects of replacing corn with cactus pear (Opuntia ficus indica Mill) on the performance of Santa InÃªs lambs. Small Ruminant Research, 2012, 102, 13-17.	0.6	59
2	Milk production, intake, digestion, blood parameters, and ingestive behavior of cows supplemented with by-products from the biodiesel industry. Tropical Animal Health and Production, 2015, 47, 191-200.	0.5	58
3	Fatty Acid Profile of Milk and Cheese from Dairy Cows Supplemented a Diet with Palm Kernel Cake. Molecules, 2015, 20, 15434-15448.	1.7	43
4	Commercial cuts and chemical and sensory attributes of meat from crossbred <scp>B</scp>oer goats fed sunflower cakeâ€based diets. Animal Science Journal, 2015, 86, 557-562.	0.6	43
5	Peanut cake as a substitute for soybean meal in the diet of goats1. Journal of Animal Science, 2015, 93, 2998-3005.	0.2	36
6	Energy and protein requirements of Santa Ines lambs, a breed of hair sheep. Animal, 2017, 11, 2165-2174.	1.3	35
7	Residual feed intake: a nutritional tool for genetic improvement. Tropical Animal Health and Production, 2013, 45, 1649-1661.	0.5	34
8	Carcass traits and meat quality of crossbred Boer goats fed peanut cake as a substitute for soybean meal1. Journal of Animal Science, 2016, 94, 2992-3002.	0.2	33
9	Effects of quantitative feed restriction and sex on carcass traits, meat quality and meat lipid profile of Morada Nova lambs. Journal of Animal Science and Biotechnology, 2017, 8, 46.	2.1	32
10	Meat Quality of Lambs Fed on Palm Kernel Meal, a By-product of Biodiesel Production. Asian-Australasian Journal of Animal Sciences, 2011, 24, 1399-1406.	2.4	32
11	Intake, digestibility, nitrogen balance, performance, and carcass yield of lambs fed licuri cake1. Journal of Animal Science, 2016, 94, 2973-2980.	0.2	31
12	Intake, digestibility, performance, and feeding behavior of lambs fed diets containing silages of different tropical forage species. Animal Feed Science and Technology, 2017, 228, 140-148.	1.1	30
13	Fatty acid, physicochemical composition and sensory attributes of meat from lambs fed diets containing licuri cake. PLoS ONE, 2018, 13, e0206863.	1.1	30
14	Effect of the Dorper breed on the performance, carcass and meat traits of lambs bred from Santa InÃªs sheep. Small Ruminant Research, 2016, 145, 76-80.	0.6	26
15	Ingestive behavior and physiological parameters of goats fed diets containing peanut cake from biodiesel. Tropical Animal Health and Production, 2016, 48, 59-66.	0.5	26
16	Larvas de nematÃ³ides de importÃ¢ncia zoonÃ³tica encontradas em traÃras (Hoplias malabaricus bloch,) Tj ETQq0 0 0 rgBT /Overlock 1 Zootecnia, 2007, 59, 533-535.	0.1	25
17	Production, composition, fatty acid profile and sensory analysis of goat milk in goats fed buriti oil. Journal of Animal Science, 2017, 95, 395-406.	0.2	24
18	Effect of Licuri cake supplementation on performance, digestibility, ingestive behavior, carcass traits and meat quality of grazing lambs. Small Ruminant Research, 2019, 177, 18-24.	0.6	24

#	Article	IF	Citations
19	Intake, whole tract digestibility, milk production, and milk composition of Holstein cows fed extruded soybeans treated with or without lignosulfonate. Animal Feed Science and Technology, 2007, 134, 32-44.	1.1	23
20	Physicochemical and sensory characteristics of meat from young Nellore bulls fed different levels of palm kernel cake. Journal of the Science of Food and Agriculture, 2016, 96, 3590-3595.	1.7	22
21	Feeding sunflower cake from biodiesel production to Santa Ines lambs: Physicochemical composition, fatty acid profile and sensory attributes of meat. PLoS ONE, 2018, 13, e0188648.	1.1	22
22	Consumo, digestibilidade e pH ruminal de novilhos submetidos a dietas com tortas oriundas da produÃ§Ã£o do biodiesel em substituiÃ§Ã£o ao farelo de soja. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2011, 63, 356-363.	0.1	21
23	Short Communication: Effect of Tannic Acid on Composition and Ruminal Degradability of Bermudagrass and Alfalfa Silages. Journal of Dairy Science, 2000, 83, 2016-2020.	1.4	20
24	Licuri oil supplements for lactating cows on pasture. Canadian Journal of Animal Science, 2015, 95, 617-624.	0.7	20
25	Palm kernel cake from the biodiesel industry in goat kid diets. Part 2: Physicochemical composition, fatty acid profile and sensory attributes of meat. Small Ruminant Research, 2018, 165, 1-7.	0.6	20
26	Sunflower cake from biodiesel production fed to crossbred Boer kids. Revista Brasileira De Zootecnia, 2012, 41, 123-130.	0.3	20
27	Feed restriction followed by realimentation in prepubescent Zebu females. Tropical Animal Health and Production, 2013, 45, 1161-1169.	0.5	19
28	Lambs fed cassava silage with added tamarind residue: Silage quality, intake, digestibility, nitrogen balance, growth performance and carcass quality. Animal Feed Science and Technology, 2018, 235, 50-59.	1.1	19
29	Effects of condensed tannin-amended cassava silage blend diets on feeding behavior, digestibility, nitrogen balance, milk yield and milk composition in dairy goats. Animal, 2021, 15, 100015.	1.3	19
30	Feed Restriction and Compensatory Growth in GuzerÃ¡ Females. Asian-Australasian Journal of Animal Sciences, 2011, 24, 791-799.	2.4	18
31	Effects of Feeding Licury (Syagrus coronate) Cake to Growing Goats. Asian-Australasian Journal of Animal Sciences, 2010, 23, 1436-1444.	2.4	18
32	Fatty acid profiles of milk and Minas frescal cheese from lactating grazed cows supplemented with peanut cake. Journal of Dairy Research, 2016, 83, 42-49.	0.7	17
33	Production and quality of beef from young bulls fed diets supplemented with peanut cake. Meat Science, 2016, 118, 157-163.	2.7	16
34	Effectiveness of calcium oxide and autoclaving for the detoxification of castor seed meal in finishing diets for lambs. Animal Feed Science and Technology, 2017, 231, 76-88.	1.1	16
35	Comparative hematological analysis of Morada Nova and Santa InÃªs ewes in all reproductive stages. Pesquisa Veterinaria Brasileira, 2017, 37, 408-414.	0.5	16
36	Maintenance and growth requirements in male and female hair lambs. Small Ruminant Research, 2018, 159, 75-83.	0.6	16

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37	Carnauba wax as a wall material for urea microencapsulation. Journal of the Science of Food and Agriculture, 2019, 99, 1078-1087.	1.7	16
38	Ãcido linolÃ©ico conjugado e perfil de Ã¡cidos graxos no mÃºsculo e na capa de gordura de novilhos bubalinos alimentados com diferentes fontes de lipÃdios. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2008, 60, 169-178.	0.1	15
39	Effect of replacing ground corn and soybean meal with licuri cake on the performance, digestibility, nitrogen metabolism and ingestive behavior in lactating dairy cows. Animal, 2017, 11, 1957-1965.	1.3	15
40	Effect of dehydrated residue from acerola (Malpighia emarginata DC.) fruit pulp in lamb diet on intake, ingestive behavior, digestibility, ruminal parameters and N balance. Livestock Science, 2020, 233, 103938.	0.6	15
41	Performance, Body Water Balance, Ingestive Behavior and Blood Metabolites in Goats Fed with Cactus Pear (Opuntia ficus-indica L. Miller) Silage Subjected to An Intermittent Water Supply. Sustainability, 2020, 12, 2881.	1.6	15
42	Preliminary Study on Meat Quality of Goats Fed Levels of Licury Oil in the Diet. Asian-Australasian Journal of Animal Sciences, 2011, 24, 1112-1119.	2.4	15
43	Body Composition and Net Energy Requirements of Brazilian Somali Lambs. Italian Journal of Animal Science, 2014, 13, 3583.	0.8	14
44	Composition and fatty acid profile of milk from cows supplemented with pressed oilseed cake. Animal Science Journal, 2016, 87, 1225-1232.	0.6	14
45	Color, sensory and physicochemical attributes of beef burger made using meat from young bulls fed levels of licuri cake. Journal of the Science of Food and Agriculture, 2016, 96, 3668-3672.	1.7	14
46	Supplementation with Cashew Nut and Cottonseed Meal to Modify Fatty Acid Content in Lamb Meat. Journal of Food Science, 2016, 81, C2143-8.	1.5	14
47	Palm kernel cake obtained from biodiesel production in diets for goats: feeding behavior and physiological parameters. Tropical Animal Health and Production, 2017, 49, 1401-1407.	0.5	14
48	Methionine microencapsulated with a carnauba (Copernicia prunifera) wax matrix for protection from degradation in the rumen. Livestock Science, 2019, 228, 53-60.	0.6	14
49	Biosurfactant production of Piper hispidum endophytic fungi. Journal of Applied Microbiology, 2021, 130, 561-569.	1.4	14
50	Comportamento ingestivo e parÂ¢metros fisolÃ³gicos de novilhos alimentados com tortas do biodiesel. Archivos De Zootecnia, 2012, 61, 79-89.	0.2	13
51	Performance, nitrogen balance and microbial efficiency of beef cattle under concentrate supplementation strategies in intensive management of a tropical pasture. Tropical Animal Health and Production, 2016, 48, 673-681.	0.5	13
52	Meta-analysis of the energy and protein requirements of hair sheep raised in the tropical region of Brazil. Journal of Animal Physiology and Animal Nutrition, 2018, 102, e52-e60.	1.0	13
53	Palm kernel cake from the biodiesel industry in diets for goat kids. Part 1: nutrient intake and utilization, growth performance and carcass traits. Small Ruminant Research, 2018, 165, 17-23.	0.6	13
54	Fatty acid, chemical, and tissue composition of meat comparing Santa InÃªs breed sheep and Boer crossbreed goats submitted to different supplementation strategies. Tropical Animal Health and Production, 2020, 52, 601-610.	0.5	13

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55	Effect of dietary buriti oil on the quality, fatty acid profile and sensorial attributes of lamb meat. Meat Science, 2022, 186, 108734.	2.7	13
56	Physicochemical Quality, Fatty Acid Composition, and Sensory Analysis of Nellore Steers Meat Fed with Inclusion of Condensed Tannin in the Diet. Journal of Food Science, 2018, 83, 1366-1372.	1.5	12
57	Intake, digestibility, nitrogen balance, performance and carcass traits of Santa Ines lamb fed with sunflower cake from biodiesel production. Small Ruminant Research, 2018, 168, 19-24.	0.6	12
58	Effect of ensiling gliricidia with cassava on silage quality, growth performance, digestibility, ingestive behavior and carcass traits in lambs. Animal Feed Science and Technology, 2018, 241, 198-209.	1.1	12
59	Effect of slow-release urea microencapsulated in beeswax and its inclusion in ruminant diets. Small Ruminant Research, 2019, 179, 56-63.	0.6	12
60	Fontes de lipÃdeos na dieta de bÃºfalas lactantes: consumo, digestibilidade e N-urÃ©ico plasmÃ¡tico. Revista Brasileira De Zootecnia, 2009, 38, 553-559.	0.3	11
61	CondiÃ§Ã£o hepÃ¡tica de cordeiros mantidos com dietas contendo torta de dendÃª proveniente da produÃ§Ã£o de biodiesel. Revista Brasileira De Zootecnia, 2010, 39, 1825-1831.	0.3	11
62	Composition and fatty acid profile of milk from cows on pasture subjected to licuri oil supplement. Revista Brasileira De Zootecnia, 2011, 40, 2858-2865.	0.3	11
63	Use of cactus pear (Opuntia ficus indica Mill) replacing corn on carcass characteristics and non-carcass components in Santa InÃªs lambs. Revista Brasileira De Zootecnia, 2011, 40, 1333-1338.	0.3	11
64	Effects of palm kernel cake (Elaeis guineensis) on intake, digestibility, performance, ingestive behaviour and carcass traits in Nellore bulls. Journal of Agricultural Science, 2018, 156, 1145-1152.	0.6	11
65	ComposiÃ§Ã£o quÃmica e perfil de Ã¡cidos graxos do leite e muÃ§arela de bÃºfalas alimentadas com diferentes fontes de lipÃdeos. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2009, 61, 736-744.	0.1	10
66	Palm Kernel Cake for Lactating Cows in Pasture: Intake, Digestibility, and Blood Parameters. Italian Journal of Animal Science, 2013, 12, e42.	0.8	10
67	Concentrate supplementation during pregnancy and lactation of ewes affects the growth rate of lambs from a variety of crosses. Revista Brasileira De Zootecnia, 2014, 43, 544-550.	0.3	10
68	Mineral requirements of hair sheep in tropical climates. Journal of Animal Physiology and Animal Nutrition, 2016, 100, 1090-1096.	1.0	10
69	Effects of licury cake in young Nellore bull diets: salted sunâ€dried meat is preferred rather than fresh meat by consumers despite similar physicochemical characteristics. Journal of the Science of Food and Agriculture, 2017, 97, 2147-2153.	1.7	10
70	Peanut cake can replace soybean meal in supplements for lactating cows without affecting production. Tropical Animal Health and Production, 2018, 50, 651-657.	0.5	10
71	Physicochemical composition, fatty acid profile and sensory attributes of the meat of young Nellore bulls fed sunflower cake from the biodiesel industry. Livestock Science, 2019, 227, 97-104.	0.6	10
72	Intake, nutrient digestibility, nitrogen balance, serum metabolites and growth performance of lambs supplemented with Acacia mearnsii condensed tannin extract. Animal Feed Science and Technology, 2021, 272, 114744.	1.1	10

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73	Effect of Edible Onion (Allium cepa L.) Film on Quality, Sensory Properties and Shelf Life of Beef Burger Patties. Molecules, 2021, 26, 7202.	1.7	10
74	NÃveis de farelo de melancia forrageira em dietas para ovinos. Revista Brasileira De Zootecnia, 2009, 38, 1142-1148.	0.3	9
75	Componentes corporais de caprinos jovens Â¾ Boer submetidos a dietas com Ã³leo de licuri (Syagrus) Tj ETQq1 1 0.784314 rgBT /Ov	0.1	9
76	Consumo, digestibilidade e parÃ¢metros sanguÃneos de cordeiros submetidos a dietas com torta de dendÃª. Archivos De Zootecnia, 2011, 60, 903-912.	0.2	9
77	Feeding behavior and responses in grazing lactating cows supplemented with peanut cake. Revista Brasileira De Zootecnia, 2015, 44, 138-145.	0.3	9
78	Feeding behavior of feedlot-finished young bulls fed diets containing peanut cake. Tropical Animal Health and Production, 2015, 47, 1075-1081.	0.5	9
79	Impact of feed restriction, sexual class and age on the growth, blood metabolites and endocrine responses of hair lambs in a tropical climate. Small Ruminant Research, 2018, 158, 9-14.	0.6	9
80	Changes in hematological biomarkers of Nellore cows at different reproductive stages. Acta Scientiarum - Animal Sciences, 2018, 41, 45725.	0.3	9
81	Effects of Acacia mearnsii extract as a condensed-tannin source on animal performance, carcass yield and meat quality in goats. Animal Feed Science and Technology, 2021, 271, 114733.	1.1	9
82	Efeito do fornecimento de diferentes fontes de lipÃdeos na dieta sobre o consumo, a digestibilidade e o N-urÃ©ico plasmÃ¡tico de novilhos bubalinos em confinamento. Revista Brasileira De Zootecnia, 2007, 36, 733-738.	0.3	9
83	ComposiÃ§Ã£o bromatolÃ³gica do co-produto do desfibramento do sisal tratado com urÃ©ia. Revista Brasileira De Zootecnia, 2008, 37, 377-382.	0.3	8
84	Assessment of the metabolic, protein, energy, and liver profiles of lambs finished in a feedlot and receiving diets containing groundnut cake. Tropical Animal Health and Production, 2014, 46, 433-437.	0.5	8
85	Effects of different lipid sources on intake, digestibility and purine derivatives in hair lambs. Journal of Animal Physiology and Animal Nutrition, 2016, 100, 723-730.	1.0	8
86	Condensed tannin-amended cassava silage: fermentation characteristics, degradation kinetics andin-vitrogas production with rumen liquor. Journal of Agricultural Science, 2018, 156, 83-91.	0.6	8
87	Impact of fiber-rich donkey milk yogurt on apparent viscosity and sensory acceptance. LWT - Food Science and Technology, 2021, 145, 111494.	2.5	8
88	Effect of dietary condensed tannins inclusion from Acacia mearnsii extract on the growth performance, carcass traits and meat quality of lambs. Livestock Science, 2021, 253, 104717.	0.6	8
89	Effects of crude glycerin from biodiesel on the diets of lambs: intake, digestibility, performance, feeding behavior, and serum metabolites. Journal of Animal Science, 2018, 96, 1952-1961.	0.2	8
90	Effects of Substituting Soybean Meal for Sunflower Cake in the Diet on the Growth and Carcass Traits of Crossbred Boer Goat Kids. Asian-Australasian Journal of Animal Sciences, 2012, 25, 59-65.	2.4	8

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91	Perfil hematobioquÃmico e produÃ§Ã£o de leite de vacas mestiÃ§as Girolando suplementadas com resÃduo de caju desidratado. Semina:Ciencias Agrarias, 2015, 36, 3329.	0.1	7
92	Ingestive Behaviour of Grazing Ewes Given Two Levels of Concentrate. South African Journal of Animal Sciences, 2015, 45, 180.	0.2	7
93	Requirements of protein for maintenance and growth in ram hair lambs. Tropical Animal Health and Production, 2016, 48, 1323-1327.	0.5	7
94	Effect of replacing ground corn with Parkia platycephala pod meal on the performance of lactating Anglo-Nubian goats. Animal Feed Science and Technology, 2019, 258, 114313.	1.1	7
95	Net mineral requirements for the growth and maintenance of Somali lambs. Animal, 2019, 13, 112-118.	1.3	7
96	Carcass and meat quality in lambs receiving natural tannins from Mimosa tenuiflora hay. Small Ruminant Research, 2021, 198, 106362.	0.6	7
97	Effect of different blend levels of spineless cactus and Mombasa hay as roughage on intake, digestibility, ingestive behavior, and performance of lambs. Tropical Animal Health and Production, 2021, 53, 140.	0.5	7
98	Intake and Performance of Yearling Steers Grazing Guineagrass (<italic>Panicum) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4 Asian-Australasian Journal of Animal Sciences, 2013, 26, 349-357.	2.4	7
99	Effects of Increasing Levels of Palm Kernel Oil in the Feed of Finishing Lambs. Animals, 2022, 12, 427.	1.0	7
100	Consumo, digestibilidade e balanÃ§o de nitrogÃªnio em novilhos alimentados com cama de frango e suplemento Ã base de microbiota ruminal liofilizada. Revista Brasileira De Zootecnia, 1999, 28, 831-838.	0.3	6
101	NÃveis de ureia em dietas contendo co-produto de vitivinÃcolas e palma forrageira para ovinos Santa InÃªs. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2009, 61, 662-667.	0.1	6
102	<b>In vitro degradation and gas production of glycerin generated in the biodiesel production chain. Acta Scientiarum - Animal Sciences, 2015, 37, 265.	0.3	6
103	In vitro gas production kinetics and digestibility in ruminant diets with different levels of cashew nut shell liquid. Semina:Ciencias Agrarias, 2018, 39, 1669.	0.1	6
104	Effects of the buriti (Mauritia flexuosa L.) oil supplementation on crossbred lactating goats: behavioral, physiological, and hematological responses. Revista Brasileira De Zootecnia, 2018, 47, .	0.3	6
105	Fatty acid profile, physicochemical composition and sensorial attributes of salted and sun-dried meat from young Nellore bulls supplemented with condensed tannins. PLoS ONE, 2019, 14, e0216047.	1.1	6
106	Crushed crambe from biodiesel production as replacement for soybean meal in the supplement of steers grazing. Italian Journal of Animal Science, 2019, 18, 316-327.	0.8	6
107	Intake, digestibility, ingestive behavior, and nitrogen balance of goats fed with diets containing residue from tamarind fruit. Tropical Animal Health and Production, 2020, 52, 257-264.	0.5	6
108	Weight adjustment equation for hair sheep raised in warm conditions. Animal, 2020, 14, 1718-1723.	1.3	6

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109	Maintenance and Growth Requirements in Male Dorper Ã— Santa Ines Lambs. Frontiers in Veterinary Science, 2021, 8, 676956.	0.9	6
110	Production, composition, fatty acid profile and sensory traits of milk from goats fed crude glycerin from waste frying oils used in biodiesel production. Livestock Science, 2020, 238, 104060.	0.6	6
111	Fracionamento de carboidratos e degradabilidade ruminal da cana-de-aÃ§Ãºcar tratada com Ã³xido de cÃ¡lcio. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2013, 65, 537-546.	0.1	6
112	Desempenho de cordeiros alimentados com dietas contendo sal forrageiro de espÃ©cies vegetais xerÃ³fitas. Revista Brasileira De Zootecnia, 2008, 37, 2185-2190.	0.3	6
113	Sesame production and composition compared with conventional forages. Chilean Journal of Agricultural Research, 2019, 79, 586-595.	0.4	6
114	Effect of Dietary Palm Kernel Oil on the Quality, Fatty Acid Profile, and Sensorial Attributes of Young Bull Meat. Foods, 2022, 11, 609.	1.9	6
115	Degradabilidade ruminal da cama de frango e do feno de capim coast-cross e avaliaÃ§Ã£o de modelos matemÃ¡ticos para estimativa da taxa de passagem de partÃculas. Revista Brasileira De Zootecnia, 1999, 28, 839-849.	0.3	5
116	Production performance of lactating dairy cows at pasture fed concentrate supplemented with licuri oil. Revista Brasileira De Zootecnia, 2011, 40, 2852-2857.	0.3	5
117	Growth performance, body composition, carcass traits and meat quality of young Nellore bulls fed freshly cut or ensiled sugar cane. Animal Feed Science and Technology, 2016, 219, 102-110.	1.1	5
118	Liver metabolic and histopathological profile in finishing lambs fed licuri (Syagrus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382 Td (coronat	0.5	5
119	Dorperâ€‰Ã—â€‰Santa Ines F1 crossbred lambs under different grazing times and supplement levels in tropical regions: performance and macromineral requirements. Italian Journal of Animal Science, 2018, 17, 931-940.	0.8	5
120	Understanding Urea Encapsulation in Different Clay Minerals as a Possible System for Ruminant Nutrition. Molecules, 2019, 24, 3525.	1.7	5
121	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. Animal Production Science, 2020, 60, 903.	0.6	5
122	Desempenho reprodutivo de ovelhas mestiÃ§as da raÃ§a Santa InÃªs em Brachiaria humidÃcula e efeito do sexo no ganho de peso de cordeiros. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2014, 66, 85-92.	0.1	5
123	Desempenho produtivo e custos com alimentaÃ§Ã£o de bÃºfalas lactantes submetidas a dietas com diferentes fontes de lipÃdeo. Revista Brasileira De Zootecnia, 2008, 37, 1503-1508.	0.3	5
124	Biochemical and seminal parameters of lambs fed palm kernel cake under grazing system. Revista Brasileira De Zootecnia, 2017, 46, 670-677.	0.3	5
125	Substitution of corn meal with dry brewerÂ´s yeast in the diet of sheep. Revista Colombiana De Ciencias Pecuarias, 2016, 29, .	0.4	5
126	Respostas de ingestÃ£o e fisiologicas de cordeiros alimentados com torta de dendÃª (Elaeis guineensis). Archivos De Zootecnia, 2012, 61, 335-342.	0.2	5

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127	Long-term Bias of Internal Markers in Sheep and Goat Digestion Trials. Asian-Australasian Journal of Animal Sciences, 2013, 26, 65-71.	2.4	5
128	Lipid microspheres containing urea for slow release of non-protein N in ruminant diets. Animal Production Science, 2022, 62, 191-200.	0.6	5
129	Growth, physicochemical properties, fatty acid composition and sensorial attributes from longissumus lumborum of young bulls fed diets with containing licuri cake. Livestock Science, 2022, 255, 104775.	0.6	5
130	Intake and feeding behaviour of Morada Nova lambs fed different energy levels. Italian Journal of Animal Science, 2012, 11, e3.	0.8	4
131	Microbial protein and blood parameters of goats fed with licury cake. Semina:Ciencias Agrarias, 2014, 35, 519.	0.1	4
132	Physicochemical composition and ruminal degradability of leucaena ensiled with different levels of buriti fruit peel. Grassland Science, 2016, 62, 160-166.	0.6	4
133	Comparison between lambs and goat kids meat production of animals fed Caatinga vegetation enriched with buffel (Cenchrus ciliaris L.) grass. Semina:Ciencias Agrarias, 2018, 39, 2795.	0.1	4
134	Can ruminal inoculum from slaughtered cattle replace inoculum from cannulated cattle for feed evaluation research?. Semina:Ciencias Agrarias, 2018, 39, 2133.	0.1	4
135	Economic analysis of the finishing of lambs under confinement conditions using licuri cake (Syagrus) Tj ETQq1 1 0.784314 rgBT /Ove	0.3	4
136	Physicochemical characteristics and fatty acid composition of the meat of lambs fed cassava silage and dry tamarind (Tamarindus indica). Animal Production Science, 2019, 59, 1373.	0.6	4
137	Prediction of the chemical body composition of hair lambs using the composition of a rib section. Small Ruminant Research, 2020, 191, 106189.	0.6	4
138	Intake, digestibility, ingestive behavior, production, and composition of goat milk supplemented with detoxified castor bean meal added urea as a replacement of soybean meal. Tropical Animal Health and Production, 2020, 52, 2135-2143.	0.5	4
139	Basal diets with different starch contents do not modify the metabolism of ricinoleic acid in dairy goats. Animal Feed Science and Technology, 2021, 276, 114900.	1.1	4
140	Effects of feeding growing-finishing lambs with cashew nut shell liquid on the growth performance, physicochemical attributes, lipid peroxidation and sensorial parameters of burger. Small Ruminant Research, 2021, 202, 106468.	0.6	4
141	Tannins from. Animal Production Science, 2021, 61, 1373-1384.	0.6	4
142	Morfometria testicular de cabritos alimentados com Ã³leo de licuri (Syagrus coronata). Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2012, 64, 804-809.	0.1	4
143	Predicting the carcass characteristics of Morada Nova lambs using biometric measurements. Revista Brasileira De Zootecnia, 2020, 49, .	0.3	4
144	Performance, Digestibility, Nitrogen Balance and Ingestive Behavior of Young Feedlot Bulls Supplemented with Palm Kernel Oil. Animals, 2022, 12, 429.	1.0	4

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145	Desempenho produtivo e custos com alimentaÃ§Ã£o de novilhos bubalinos alimentados com dietas com diferentes fontes de lipÃdeos. Revista Brasileira De Zootecnia, 2007, 36, 727-732.	0.3	3
146	Degradabilidade ruminal e valor nutritivo da maniÃ§oba ensilada com nÃveis do resÃduo vitivinÃcola. Archivos De Zootecnia, 2011, 60, .	0.2	3
147	Degradabilidade ruminal e balanÃ§o energÃ©tico em vacas leiteiras a pasto suplementadas com torta de dendÃª. Revista Brasileira De Saude E Producao Animal, 2012, 13, 503-515.	0.3	3
148	The forage yield of Gliricidia sepium during the rainy and dry seasons following pruning management in Brazil. Ciencia E Investigacion Agraria, 2014, 41, 5-6.	0.2	3
149	Prediction of body chemical composition of Morada Nova ram lambs using the composition of ribs section between 9th and 11th. Semina:Ciencias Agrarias, 2014, 35, 2019.	0.1	3
150	Intake, digestibility, performance, and nitrogen metabolism of feedlot-finished young bulls (Bos) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 54	0.2	3
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