

# Yury Tatiana Granja-Salcedo

## List of Publications by Year in descending order

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28  
papers

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citations

1040056

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times ranked

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#	ARTICLE	IF	CITATIONS
1	Rumen bacterial diversity in relation to nitrogen retention in beef cattle. <i>Anaerobe</i> , 2021, 67, 102316.	2.1	20
2	Suplementación lipídica para la producción de carne bovina en confinamientos. <i>Revista Colombiana De Ciencia Animal Recia</i> , 2021, 13, e770.	0.2	0
3	Effect of marker dosage frequency and spot fecal sampling frequency in the prediction accuracy of fecal output using chromic oxide and titanium dioxide in grazing BON steers. <i>Tropical Animal Health and Production</i> , 2021, 53, 448.	1.4	2
4	Effects of different amounts of crude glycerol supplementation on dry matter intake, milk yield, and milk quality of lactating dairy cows grazing on a Kikuyu grass pasture. <i>Scientia Agropecuaria</i> , 2021, 12, 491-497.	1.0	0
5	Assessing amino acid utilization in young Nellore steers fed high-concentrate diets with different sources and levels of nitrogen. <i>Animal Feed Science and Technology</i> , 2020, 269, 114642.	2.2	3
6	II Simpósio de Animais de Companhia & I Internacional Congress of Veterinary Clinics And Surgery. <i>South American Sciences</i> , 2020, 1, E20106.	0.0	0
7	Characterization of ruminal bacteria in grazing Nellore steers. <i>Revista Colombiana De Ciencias Pecuarias</i> , 2019, 32, 248-260.	0.4	4
8	Effect of replacing soybean meal with urea or encapsulated nitrate with or without elemental sulfur on nitrogen digestion and methane emissions in feedlot cattle. <i>Animal Feed Science and Technology</i> , 2019, 257, 114293.	2.2	18
9	Long-Term Encapsulated Nitrate Supplementation Modulates Rumen Microbial Diversity and Rumen Fermentation to Reduce Methane Emission in Grazing Steers. <i>Frontiers in Microbiology</i> , 2019, 10, 614.	3.5	41
10	Soybean hulls as feed substitute of ground corn can increase the fiber digestibility and bacterial fibrolytic profile of grazing Nellore steers during the rainy season. <i>Semina:Ciencias Agrarias</i> , 2019, 40, 3577.	0.3	3
11	Phosphorus supplementation with or without other minerals, ionophore and antibiotic did not affect performance of Nellore bulls receiving high-grain diets, but increased phosphorus excretion and dietary costs. <i>Animal Production Science</i> , 2018, 58, 871.	1.3	3
12	Crude glycerin as an alternative to corn as a supplement for beef cattle grazing in pasture during the dry season. <i>Semina:Ciencias Agrarias</i> , 2018, 39, 2215.	0.3	3
13	Effect of soybean oil availabilities on rumen biohydrogenation and duodenal flow of fatty acids in beef cattle fed a diet with crude glycerine. <i>Archives of Animal Nutrition</i> , 2018, 72, 308-320.	1.8	2
14	Effects of phosphorus supplementation in high-grain diets on blood, chemical and physical parameters of bones of feedlot Nellore bulls. <i>Animal Production Science</i> , 2018, 58, 1814.	1.3	2
15	Supplementation with lipid sources alters the ruminal fermentation and duodenal flow of fatty acids in grazing Nellore steers. <i>Animal Feed Science and Technology</i> , 2017, 227, 142-153.	2.2	19
16	Diet containing glycerine and soybean oil can reduce ruminal biohydrogenation in Nellore steers. <i>Animal Feed Science and Technology</i> , 2017, 225, 195-204.	2.2	14
17	Effect of starch level in supplement with or without oil source on diet and apparent digestibility, rumen fermentation and microbial population of Nellore steers grazing tropical grass. <i>Livestock Science</i> , 2017, 202, 171-179.	1.6	8
18	Effects of partial replacement of maize in the diet with crude glycerin and/or soybean oil on ruminal fermentation and microbial population in Nellore steers. <i>British Journal of Nutrition</i> , 2017, 118, 651-660.	2.3	15

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19	A simple and fast sampling method for chemical analyses and densitometry of bones through rib biopsies in cattle. <i>Pesquisa Veterinaria Brasileira</i> , 2017, 37, 31-35.	0.5	8
20	Studies on bacterial community composition are affected by the time and storage method of the rumen content. <i>PLoS ONE</i> , 2017, 12, e0176701.	2.5	18
21	¿Pueden los niveles de ATM y de TP53 influenciar el bajo potencial de metástasis del TVT canino?. <i>Archivos De Medicina Veterinaria</i> , 2016, 48, 107-111.	0.2	1
22	Effect of crude glycerine in supplement on the intake, rumen fermentation, and microbial profile of Nellore steers grazing tropical grass. <i>Livestock Science</i> , 2016, 192, 17-24.	1.6	10
23	Effects of different sources of forage in high-concentrate diets on fermentation parameters, ruminal biohydrogenation and microbiota in Nellore feedlot steers. <i>Journal of Agricultural Science</i> , 2016, 154, 928-941.	1.3	5
24	Parameters of fermentation and rumen microbiota of Nellore steers fed with different proportions of concentrate in fresh sugarcane containing diets. <i>Archives of Animal Nutrition</i> , 2016, 70, 402-415.	1.8	8
25	Effect of different levels of concentrate on ruminal microorganisms and rumen fermentation in Nellore steers. <i>Archives of Animal Nutrition</i> , 2016, 70, 17-32.	1.8	41
26	Feeding increasing concentrate to Tifton 85 hay ratios modulated rumen fermentation and microbiota in Nellore feedlot steers. <i>Journal of Agricultural Science</i> , 2015, 153, 1116-1127.	1.3	10
27	The effect of lipid sources on intake, rumen fermentation parameters and microbial protein synthesis in Nellore steers supplemented with glycerol. <i>Animal Production Science</i> , 2014, 54, 1871.	1.3	3
28	In vitro gas production and fatty acids biohydrogenation of diets containing different unsaturated fatty acids sources plus crude glycerin. <i>Turkish Journal of Veterinary and Animal Sciences</i> , 0, , .	0.5	0