Jomar Patricio Monteiro

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5257386/publications.pdf

Version: 2024-02-01

22	346	933447 10	839539 18
papers	citations	h-index	g-index

22	22	22	604
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Phylogenetic relationships in genus Arachis based on ITS and 5.8S rDNA sequences. BMC Plant Biology, 2010, 10, 255.	3.6	51
2	Identification and quantification of benzimidazole resistance polymorphisms in Haemonchus contortus isolated in Northeastern Brazil. Veterinary Parasitology, 2014, 199, 160-164.	1.8	40
3	Influence of 17Î²-Estradiol on Gene Expression of Paracoccidioides during Mycelia-to-Yeast Transition. PLoS ONE, 2011, 6, e28402.	2.5	39
4	Leishmania amazonensis Promastigotes Present Two Distinct Modes of Nucleus and Kinetoplast Segregation during Cell Cycle. PLoS ONE, 2013, 8, e81397.	2.5	30
5	Genomic DNA microarray comparison of gene expression patterns in Paracoccidioides brasiliensis mycelia and yeasts in vitro. Microbiology (United Kingdom), 2009, 155, 2795-2808.	1.8	29
6	Eimeria species in dairy goats in Brazil. Veterinary Parasitology, 2012, 183, 356-358.	1.8	28
7	Attempt to control Haemonchus contortus in dairy goats with Barbervax Â® , a vaccine derived from the nematode gut membrane glycoproteins. Small Ruminant Research, 2017, 151, 1-4.	1.2	21
8	Quantitative molecular diagnosis of levamisole resistance in populations of Haemonchus contortus. Experimental Parasitology, 2019, 205, 107734.	1.2	13
9	SIRT1 Deacetylase Activity and the Maintenance of Protein Homeostasis in Response to Stress: An Overview. Protein and Peptide Letters, 2011, 18, 167-173.	0.9	12
10	High levels of benzimidazole resistance and Î²-tubulin isotype 1 SNP F167Y in Haemonchus contortus populations from CearÃ¡ State, Brazil. Small Ruminant Research, 2017, 146, 48-52.	1.2	12
11	Strategic vaccination of hair sheep against Haemonchus contortus. Parasitology Research, 2019, 118, 2383-2388.	1.6	12
12	Molecular characterization of circulating strains of small ruminant lentiviruses in Brazil based on complete gag and pol genes. Small Ruminant Research, 2019, 177, 160-166.	1.2	9
13	Nutritional evaluation and productivity of supplemented sheep grazing in semiarid rangeland of northeastern Brazil. Tropical Animal Health and Production, 2019, 51, 957-966.	1.4	9
14	Haemonchus contortus Î²-tubulin isotype 1 gene F200Y and F167Y SNPs are both selected by ivermectin and oxfendazole treatments with differing impacts on anthelmintic resistance. Veterinary Parasitology, 2017, 248, 90-95.	1.8	9
15	Free Radical Production by Azomethine H: Effects on Pancreatic and Hepatic Tissues. Free Radical Research, 1997, 26, 319-324.	3.3	6
16	ASCARIDIASIS IN PEAFOWLPAVO CRISTATUS(PHASIANIDAE) DUE TOASCARIDIA GALLISCHRANK, 1788. Journal of Zoo and Wildlife Medicine, 2012, 43, 585-587.	0.6	6
17	Anthelmintic activity of nanoencapsulated carvacryl acetate against gastrointestinal nematodes of sheep and its toxicity in rodents. Brazilian Journal of Veterinary Parasitology, 2020, 29, e013119.	0.7	6
18	Genetic diversity analysis in the section Caulorrhizae (genus Arachis) using microsatellite markers. Genetics and Molecular Biology, 2010, 33, 109-118.	1.3	5

#	Article	IF	Citations
19	Economical and financial analysis of lamb finishing fed with diets formulated according to the NRC (1985) and the NRC (2007). Tropical Animal Health and Production, 2012, 45, 259-266.	1.4	4
20	Benefits of vaccinating goats against Haemonchus contortus during gestation and lactation. Small Ruminant Research, 2020, 182, 46-51.	1.2	2
21	Phenotypic and genotypic approaches for detection of anthelmintic resistant sheep gastrointestinal nematodes from Brazilian northeast. Brazilian Journal of Veterinary Parasitology, 2021, 30, e005021.	0.7	2
22	Coccidia of gallinaceous meat birds in Brazil. Brazilian Journal of Veterinary Parasitology, 2015, 24, 230-234.	0.7	1