

C C Bassetto

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

452
citations

687363

13
h-index

752698

20
g-index

28
all docs

28
docs citations

28
times ranked

447
citing authors

#	ARTICLE	IF	CITATIONS
1	Protection of calves against <i>Haemonchus placei</i> and <i>Haemonchus contortus</i> after immunization with gut membrane proteins from <i>H. contortus</i> . <i>Parasite Immunology</i> , 2011, 33, 377-381.	1.5	39
2	Development of <i>Haemonchus contortus</i> resistance in sheep under suppressive or targeted selective treatment with monepantel. <i>Veterinary Parasitology</i> , 2017, 246, 112-117.	1.8	36
3	Immune response to <i>Haemonchus contortus</i> and <i>Haemonchus placei</i> in sheep and its role on parasite specificity. <i>Veterinary Parasitology</i> , 2014, 203, 127-138.	1.8	34
4	Trials with the <i>Haemonchus</i> vaccine, Barbervax®, in ewes and lambs in a tropical environment: Nutrient supplementation improves protection in periparturient ewes. <i>Veterinary Parasitology</i> , 2018, 264, 52-57.	1.8	32
5	Differences in immune responses to <i>Haemonchus contortus</i> infection in the susceptible Ile de France and the resistant Santa Ines sheep under different anthelmintic treatments regimens. <i>Veterinary Research</i> , 2019, 50, 104.	3.0	32
6	Attempts to vaccinate ewes and their lambs against natural infection with <i>Haemonchus contortus</i> in a tropical environment. <i>International Journal for Parasitology</i> , 2014, 44, 1049-1054.	3.1	30
7	Vaccination of sheep and cattle against haemonchosis. <i>Journal of Helminthology</i> , 2015, 89, 517-525.	1.0	28
8	Immune responses in sheep naturally infected with <i>Oestrus ovis</i> (Diptera: Oestridae) and gastrointestinal nematodes. <i>Veterinary Parasitology</i> , 2012, 190, 120-126.	1.8	27
9	Gastrointestinal nematode infections in sheep raised in Botucatu, state of São Paulo, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2014, 23, 348-354.	0.7	22
10	Epidemiology of <i>Oestrus ovis</i> (Diptera: Oestridae) in sheep in Botucatu, State of São Paulo. <i>Brazilian Journal of Veterinary Parasitology</i> , 2012, 21, 386-390.	0.7	17
11	Vaccination of grazing calves with antigens from the intestinal membranes of <i>Haemonchus contortus</i> : effects against natural challenge with <i>Haemonchus placei</i> and <i>Haemonchus similis</i> . <i>International Journal for Parasitology</i> , 2014, 44, 697-702.	3.1	17
12	PCR primers for straightforward differentiation of <i>Haemonchus contortus</i> , <i>Haemonchus placei</i> and their hybrids. <i>Journal of Helminthology</i> , 2017, 91, 757-761.	1.0	16
13	Species-specific PCR for the identification of <i>Cooperia curticei</i> (Nematoda: Trichostrongylidae) in sheep. <i>Journal of Helminthology</i> , 2014, 88, 447-452.	1.0	12
14	Strategic vaccination of hair sheep against <i>Haemonchus contortus</i> . <i>Parasitology Research</i> , 2019, 118, 2383-2388.	1.6	12
15	Parasitism by <i>Oestrus ovis</i> : Influence of sheep breed and nematode infections. <i>Veterinary Parasitology</i> , 2012, 186, 437-444.	1.8	10
16	Development of a loop-mediated isothermal amplification (LAMP) assay for the detection of <i>Anaplasma marginale</i> . <i>Experimental and Applied Acarology</i> , 2019, 77, 65-72.	1.6	10
17	Long spelling periods are required for pasture to become free of contamination by infective larvae of <i>Haemonchus contortus</i> in a humid subtropical climate of São Paulo state, Brazil. <i>Veterinary Parasitology</i> , 2020, 279, 109060.	1.8	10
18	Infection with gastrointestinal nematodes in lambs in different integrated crop-livestock systems (ICL). <i>Small Ruminant Research</i> , 2018, 166, 66-72.	1.2	9

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19	Peripartum Phenomenon in Crioula Lanada Sheep Susceptible and Resistant to Gastrointestinal Nematodes. <i>Frontiers in Veterinary Science</i> , 2020, 7, 598.	2.2	9
20	Use of molecular markers can help to understand the genetic diversity of <i>Babesia bovis</i> . <i>Infection, Genetics and Evolution</i> , 2020, 79, 104161.	2.3	6
21	Repeated vaccination against <i>Haemonchus contortus</i> provides continuous protection to young grazing sheep. <i>Veterinary Parasitology</i> , 2020, 287, 109273.	1.8	6
22	A polymorphic CD4 epitope related to increased susceptibility to <i>Babesia bovis</i> in Canchim calves. <i>Veterinary Immunology and Immunopathology</i> , 2020, 230, 110132.	1.2	5
23	Local and systemic immune mediators of Morada Nova lambs with divergent <i>Haemonchus contortus</i> resistance phenotypes. <i>Parasite Immunology</i> , 2020, 42, e12790.	1.5	5
24	Helminth infections and hybridization between <i>Haemonchus contortus</i> and <i>Haemonchus placei</i> in sheep from Santana do Livramento, Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2018, 27, 280-288.	0.7	3
25	Elimination of erroneous results related to bovine mononuclear cell immunophenotyping by antibodies binding to Fc receptors. <i>Veterinary Immunology and Immunopathology</i> , 2019, 213, 109889.	1.2	3
26	Influence of breed and parasite challenge on the immune response to naturally acquired intestinal nematode infection in sheep. <i>Journal of Helminthology</i> , 2022, 96, e27.	1.0	3
27	Immune humoral response of young lambs naturally infested by <i>Oestrus ovis</i> (Diptera: Oestridae). <i>Brazilian Journal of Veterinary Parasitology</i> , 2018, 27, 295-300.	0.7	2