JosÃ© Reck

List of Publications by Year
in descending order

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58 papers	1,378 citations	361413 20 h-index	345221 36 g-index

58 all docs	58 docs citations	58 times ranked	1352 citing authors

#	Article	IF	Citations
1	First report of fluazuron resistance in Rhipicephalus microplus: A field tick population resistant to six classes of acaricides. Veterinary Parasitology, 2014, 201, 128-136.	1.8	179
2	Proteomic Analysis of Cattle Tick Rhipicephalus (Boophilus) microplus Saliva: A Comparison between Partially and Fully Engorged Females. PLoS ONE, 2014, 9, e94831.	2.5	165
3	Multiple resistance to acaricides in field populations of Rhipicephalus microplus from Rio Grande do Sul state, Southern Brazil. Ticks and Tick-borne Diseases, 2017, 8, 73-80.	2.7	154
4	Systemic alterations of bovine hemostasis due to Rhipicephalus (Boophilus) microplus infestation. Research in Veterinary Science, 2009, 86, 56-62.	1.9	58
5	ABC transporters as a multidrug detoxification mechanism in Rhipicephalus (Boophilus) microplus. Parasitology Research, 2012, 111, 2345-2351.	1.6	57
6	Multi-antigenic vaccine against the cattle tick Rhipicephalus (Boophilus) microplus: A field evaluation. Vaccine, 2012, 30, 6912-6917.	3.8	56
7	Does Rhipicephalus microplus tick infestation increase the risk for myiasis caused by Cochliomyia hominivorax in cattle?. Preventive Veterinary Medicine, 2014, 113, 59-62.	1.9	44
8	Resistance to deltamethrin, fipronil and ivermectin in the brown dog tick, Rhipicephalus sanguineus sensu stricto, Latreille (Acari: Ixodidae). Ticks and Tick-borne Diseases, 2019, 10, 1046-1050.	2.7	43
9	Natural infection of the wild canid, Cerdocyon thous, with the piroplasmid Rangelia vitalii in Brazil. Veterinary Parasitology, 2014, 202, 156-163.	1.8	42
10	Integrated control of an acaricide-resistant strain of the cattle tick Rhipicephalus microplus by applying Metarhizium anisopliae associated with cypermethrin and chlorpyriphos under field conditions. Veterinary Parasitology, 2015, 207, 302-308.	1.8	39
11	Spotted Fever GroupRickettsiain the Pampa Biome, Brazil, 2015â€“2016. Emerging Infectious Diseases, 2016, 22, 2014-2016.	4.3	33
12	Antithrombotic Effect of Chikusetsusaponin IVa Isolated fromIlex paraguariensis(MatÃ©). Journal of Medicinal Food, 2012, 15, 1073-1080.	1.5	30
13	Rickettsia parkeri in free-ranging wild canids from Brazilian Pampa. Transboundary and Emerging Diseases, 2018, 65, e224-e230.	3.0	29
14	Epidemiology of Ornithodoros brasiliensis (mouro tick) in the southern Brazilian highlands and the description of human and animal retrospective cases of tick parasitism. Ticks and Tick-borne Diseases, 2013, 4, 101-109.	2.7	28
15	Kallikreinâ€“kinin system activation by Lonomia obliqua caterpillar bristles: Involvement in edema and hypotension responses to envenomation. Toxicon, 2007, 49, 663-669.	1.6	27
16	Lonomia obliqua venom: In vivo effects and molecular aspects associated with the hemorrhagic syndrome. Toxicon, 2010, 56, 1103-1112.	1.6	27
17	Lonomia obliqua caterpillar envenomation causes platelet hypoaggregation and blood incoagulability in rats. Toxicon, 2010, 55, 33-44.	1.6	26
18	Records of ticks on humans in Rio Grande do Sul state, Brazil. Ticks and Tick-borne Diseases, 2018, 9, 1296-1301.	2.7	23

#	Article	IF	Citations
19	Evaluation of the vector competence of six ixodid tick species for Rangelia vitalii (Apicomplexa,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	2.7	23
20	â€œCandidatus Rickettsia asemboensisâ€•in Rhipicephalus sanguineus ticks, Brazil. Acta Tropica, 2017, 167, 18-20.	2.0	22
21	Tick toxicosis in a dog bitten by Ornithodoros brasiliensis. Veterinary Clinical Pathology, 2011, 40, 356-360.	0.7	19
22	Borrelia burgdorferi sensu lato in Ixodes longiscutatus ticks from Brazilian Pampa. Ticks and Tick-borne Diseases, 2017, 8, 928-932.	2.7	19
23	Lonomia obliqua venomous secretion induces human platelet adhesion and aggregation. Journal of Thrombosis and Thrombolysis, 2010, 30, 300-310.	2.1	16
24	Low temperature affects cattle tick reproduction but does not lead to transovarial transmission of Anaplasma marginale. Veterinary Parasitology, 2015, 214, 322-326.	1.8	16
25	Pharmacological action of tick saliva upon haemostasis and the neutralization ability of sera from repeatedly infested hosts. Parasitology, 2009, 136, 1339-1349.	1.5	15
26	Porcine circovirus 2 (PCV2) induces a procoagulant state in naturally infected swine and in cultured endothelial cells. Veterinary Microbiology, 2010, 141, 22-30.	1.9	14
27	Rickettsia parkeri in Amblyomma dubitatum ticks in a spotted fever focus from the Brazilian Pampa. Acta Tropica, 2017, 171, 182-185.	2.0	14
28	Ornithodoros brasiliensis (mouro tick) salivary gland homogenates inhibit in vivo wound healing and in vitro endothelial cell proliferation. Parasitology Research, 2013, 112, 1749-1753.	1.6	10
29	Comparative study between Larval Packet Test and Larval Immersion Test to assess the effect of Metarhizium anisopliae on Rhipicephalus microplus tick larvae. Experimental and Applied Acarology, 2018, 74, 455-461.	1.6	8
30	Detection of Rickettsia spp. and Bartonella spp. in Ctenocephalides felis fleas from freeâ€•ranging crabâ€•eating foxes (Cerdocyon thous). Medical and Veterinary Entomology, 2019, 33, 536-540.	1.5	8
31	Detection of Bartonella sp. and a novel spotted fever group Rickettsia sp. in Neotropical fleas of wild rodents (Cricetidae) from Southern Brazil. Comparative Immunology, Microbiology and Infectious Diseases, 2020, 73, 101568.	1.6	8
32	IntoxicaÃ§Ã£o experimental por Trema micrantha (Cannabaceae) em equinos. Pesquisa Veterinaria Brasileira, 2011, 31, 991-996.	0.5	8
33	Amblyomma aureolatum (Acari: Ixodidae) parasitizing margay (Leopardus wiedii) in Rio Grande do Sul. Brazilian Journal of Veterinary Parasitology, 2010, 19, 189-191.	0.7	7
34	Marine leech Ozobranchus margoi parasitizing loggerhead turtle (Caretta caretta) in Rio Grande do Sul, Brazil. Brazilian Journal of Veterinary Parasitology, 2012, 21, 301-303.	0.7	7
35	Laboratory life cycle of Ornithodoros brasiliensis (Acari: Argasidae): An endemic tick from southern Brazil. Ticks and Tick-borne Diseases, 2016, 7, 730-733.	2.7	7
36	Molecular survey of Rickettsia spp. in the Neotropical deer tick Haemaphysalis juxtakochi from Brazilian Pampa. Parasitology Research, 2018, 117, 3293-3298.	1.6	7

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37	Detection of Rangelia vitalii (Piroplasmida: Babesiidae) in asymptomatic free-ranging wild canids from the Pampa biome, Brazil. Parasitology Research, 2019, 118, 1337-1342.	1.6	7
38	Serosurvey of West Nile virus (WNV) in free-ranging raptors from Brazil. Brazilian Journal of Microbiology, 2021, 52, 411-418.	2.0	7
39	Ticks, mites, fleas, and vector-borne pathogens in free-ranging neotropical wild felids from southern Brazil. Ticks and Tick-borne Diseases, 2021, 12, 101706.	2.7	7
40	Mechanisms of amitraz resistance in a Rhipicephalus microplus strain from southern Brazil. Ticks and Tick-borne Diseases, 2021, 12, 101764.	2.7	7
41	Experimentally induced tick toxicosis in rats bitten by Ornithodoros brasiliensis (Chelicerata:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.6	6
42	Does the effect of a Metarhizium anisopliae isolate on Rhipicephalus microplus depend on the tick population evaluated?. Ticks and Tick-borne Diseases, 2017, 8, 270-274.	2.7	6
43	DETECTION OF BARTONELLA SP. IN DEER LOUSE FLIES (LIPOPTENA MAZAMAE) ON GRAY BROCKET DEER (MAZAMA GOUAZOUBIRA) IN THE NEOTROPICS. Journal of Zoo and Wildlife Medicine, 2017, 48, 532-535.	0.6	6
44	Ixodes spp. (Acari: Ixodidae) ticks in Rio Grande do Sul state, Brazil. Systematic and Applied Acarology, 2017, 22, 2057.	0.5	6
45	Molecular characterization of bacterial communities of two neotropical tick species (Amblyomma) Tj ETQq1 1 0.784314 rgBT /Overlock 2021, 12, 101746.	2.7	5
46	Porcine circovirus 2 (PCV2) increases the expression of endothelial adhesion/junction molecules. Brazilian Journal of Microbiology, 2016, 47, 870-875.	2.0	4
47	Transcriptomic Analysis of Salivary Glands of Ornithodoros brasiliensis AragÃ£o, 1923, the Agent of a Neotropical Tick-Toxicosis Syndrome in Humans. Frontiers in Physiology, 2021, 12, 725635.	2.8	4
48	Molecular detection and phylogenetic relationship of Haemosporida parasites in free-ranging wild raptors from Brazil. Veterinary Parasitology: Regional Studies and Reports, 2021, 23, 100521.	0.5	4
49	Clinical Findings Associated with Ornithodoros brasiliensis Tick Parasitism in Travelers, Southern Brazil. Wilderness and Environmental Medicine, 2019, 30, 437-440.	0.9	3
50	Rickettsia parkeri in the Pampa biome of southern Brazil: Isolation, molecular characterization, and serological evidence of canine infection. Veterinary Parasitology: Regional Studies and Reports, 2020, 22, 100448.	0.5	3
51	Molecular and Serological Survey of the Cat-Scratch Disease Agent (Bartonella henselae) in Free-Ranging Leopardus geoffroyi and Leopardus wiedii (Carnivora: Felidae) From Pampa Biome, Brazil. Microbial Ecology, 2021, 81, 483-492.	2.8	3
52	Genomic analysis on Brazilian strains of Anaplasma marginale. Brazilian Journal of Veterinary Parasitology, 2021, 30, e000421.	0.7	3
53	Rotational and selective protocols using acaricides to control a multi-resistant strain of Rhipicephalus microplus under field conditions in Southern Brazil. Ticks and Tick-borne Diseases, 2022, 13, 101987.	2.7	3
54	A tick cell line as a powerful tool to screen the antimicrobial susceptibility of the tick-borne pathogen Anaplasma marginale. Experimental Parasitology, 2020, 217, 107958.	1.2	2

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55	Serosurvey of antibodies against zoonotic pathogens in free-ranging wild canids (Cerdocyon thous) Tj ETQq1 1 0.784314 rgBT /Overlock Infectious Diseases, 2021, 79, 101716.	1.6	2
56	Serological investigation of protozoan pathogens (Trypanosoma cruzi, Toxoplasma gondii and) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70 Reports, 2021, 24, 100546.	0.5	1
57	Serosurvey of Toxoplasma gondii (Eucoccidiorida: Sarcocystidae) in Southern Caracaras (Caracara) Tj ETQq1 1 0.784314 rgBT /Overlock	0.6	1
58	DetecÃ§Ã£o do vÃrus da diarreia viral bovina em carrapatos Rhipicephalus (Boophilus) microplus alimentados e, bovino persistentemente infectado. Acta Scientiae Veterinariae, 2018, 38, 155.	0.2	0