

Maria Anete Lallo

List of Publications by Year in descending order

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41

papers

484

citations

759055

12

h-index

794469

19

g-index

61

all docs

61

docs citations

61

times ranked

511

citing authors

#	ARTICLE	IF	CITATIONS
1	Encephalitozoon and Enterocytozoon (microsporidia) spores in stool from pigeons and exotic birds. Veterinary Parasitology, 2012, 190, 418-422.	0.7	47
2	Expectativa de vida e causas de morte em cÃ½es na Ã¡rea metropolitana de SÃ£o Paulo (Brasil). Ciencia Rural, 2007, 37, 1021-1026.	0.3	31
3	The Controversial Role of Autophagy in Tumor Development: A Systematic Review. Immunological Investigations, 2020, 49, 386-396.	1.0	29
4	Effect of Three Drugs against Encephalitozoon cuniculi Infection in Immunosuppressed Mice. Antimicrobial Agents and Chemotherapy, 2013, 57, 3067-3071.	1.4	25
5	Delayed Schwann cell and oligodendrocyte remyelination after ethidium bromide injection in the brainstem of Wistar rats submitted to streptozotocin diabetogenic treatment. Brazilian Journal of Medical and Biological Research, 2006, 39, 637-646.	0.7	24
6	High dilutions of antimony modulate cytokines production and macrophage â€“ Leishmania (L.) amazonensis interaction in vitro. Cytokine, 2017, 92, 33-47.	1.4	19
7	Encephalitozoonosis in pharmacologically immunosuppressed mice. Experimental Parasitology, 2012, 131, 339-343.	0.5	18
8	OcorrÃªncia de Giardia, Cryptosporidium e microsporÃ¶dios em animais silvestres em Ã¡rea de desmatamento no Estado de SÃ£o Paulo, Brasil. Ciencia Rural, 2009, 39, 1465-1470.	0.3	17
9	B-1 cell decreases susceptibility to encephalitozoonosis in mice. Immunobiology, 2017, 222, 218-227.	0.8	17
10	B-1Â-cells upregulate CD8 T lymphocytes and increase proinflammatory cytokines serum levels in oral encephalitozoonosis. Microbes and Infection, 2018, 20, 196-204.	1.0	15
11	Culture and propagation of microsporidia of veterinary interest. Journal of Veterinary Medical Science, 2016, 78, 171-176.	0.3	14
12	Ectocommensal and ectoparasites in goldfish <i>Carassius auratus</i> (Linnaeus, 1758) in farmed in the State of SÃ£o Paulo. Brazilian Journal of Veterinary Parasitology, 2015, 24, 283-289.	0.2	13
13	B-1 cell-mediated modulation of M1 macrophage profile ameliorates microbicidal functions and disrupt the evasion mechanisms of Encephalitozoon cuniculi. PLoS Neglected Tropical Diseases, 2019, 13, e0007674.	1.3	11
14	Experimental meningoencephalomyelitis by Encephalitozoon cuniculi in cyclophosphamide-immunosuppressed mice. Arquivos De Neuro-Psiquiatria, 2005, 63, 246-251.	0.3	10
15	PrevalÃªncia de Cryptosporidium serpentis em serpentes de cativeiro. Ciencia Rural, 2011, 41, 1975-1978.	0.3	10
16	Diabetes mellitus increases the susceptibility to encephalitozoonosis in mice. PLoS ONE, 2017, 12, e0186954.	1.1	10
17	Encephalitozoon cuniculi takes advantage of efferocytosis to evade the immune response. PLoS ONE, 2021, 16, e0247658.	1.1	9
18	Identification of Encephalitozoon and Enterocytozoon (Microsporidia) Spores in Stool and Urine Samples Obtained from Free-Living South American Coatis (<i>Nasua nasua</i>). Applied and Environmental Microbiology, 2012, 78, 4490-4492.	1.4	8

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19	Effects of Homeopathic Phosphorus on Encephalitozoon cuniculi-Infected Macrophages In-Vitro. Homeopathy, 2019, 108, 188-200.	0.5	8
20	Ultrastructural study of the effects of cyclosporine in the brainstem of Wistar rats submitted to the ethidium bromide demyelinating model. Arquivos De Neuro-Psiquiatria, 2008, 66, 378-384.	0.3	6
21	Comportamento humano na criação de cães e a prevalência de parasitos intestinais com potencial zoonótico. Revista Academica Ciencia Animal, 0, 14, 119.	0.1	6
22	Ethidium bromide-induced demyelination in the sciatic nerve of diabetic rats. Arquivos De Neuro-Psiquiatria, 2009, 67, 1066-1070.	0.3	5
23	Schwann cell expression of an oligodendrocyte-like remyelinating pattern after ethidium bromide injection in the rat spinal cord. Arquivos De Neuro-Psiquiatria, 2010, 68, 783-787.	0.3	4
24	Long-Term Treatment with Aqueous Garlic and/or Tomato Suspensions Decreases Ehrlich Ascites Tumors. Evidence-based Complementary and Alternative Medicine, 2014, 2014, 1-6.	0.5	4
25	Cyclophosphamide Treatment Mimics Sub-Lethal Infections With Encephalitozoon intestinalis in Immunocompromised Individuals. Frontiers in Microbiology, 2019, 10, 2205.	1.5	4
26	Dichotomous response of Malassezia-infected macrophages to Malassezia pachydermatis and Malassezia furfur. Medical Mycology, 2019, 57, 628-635.	0.3	4
27	EPIDEMIOLOGIA DA IMUNODEFICIÊNCIA VIRAL, LEUCEMIA VIRAL E PERITONITE INFECCIOSA EM FELINOS PROCEDENTES DE UM HOSPITAL VETERINÁRIO Epidemiology of viral immunodeficiency, viral leukemia and infectious peritonitis in cats from a veterinary hospital. Revista Academica Ciencia Animal, 2013, 11, 161.	0.1	4
28	Técnicas de coloração para detecção de Encephalitozoon cuniculi em cortes histológicos. Ciencia Rural, 2010, 40, 2406-2410.	0.3	3
29	Quality of life and pain in dogs with early-stage mammary tumours. Acta Veterinaria Hungarica, 2015, 63, 451-457.	0.2	3
30	Morphodifferentiation of Genêra's organ in engorged Amblyomma sculptum Berlese, 1888 female ticks (Acari: Ixodidae). Ticks and Tick-borne Diseases, 2018, 9, 519-525.	1.1	3
31	Semi-quantitative analysis of the effects of cyclosporine on remyelination following gliotoxic injection in the brainstem. Arquivos De Neuro-Psiquiatria, 2011, 69, 377-383.	0.3	3
32	Infecção das bactérias do tilápia do Nilo (<i>Oreochromis niloticus</i>) por Myxosporea. Pesquisa Veterinaria Brasileira, 2018, 38, 1085-1090.	0.5	2
33	Uso da ciclofosfamida em modelo de imunodepressão experimental em ovinos. Pesquisa Veterinaria Brasileira, 2004, 24, 115-119.	0.5	2
34	Ocorrência de microsporídios em pequenos mamíferos silvestres no Estado de São Paulo. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2009, 61, 1474-1477.	0.1	2
35	Mice with genetic and induced B-cell deficiency as a model for disseminated encephalitozoonosis. Comparative Immunology, Microbiology and Infectious Diseases, 2022, 81, 101742.	0.7	2
36	Public survey of knowledge concerning canine distemper and protective measures. Revista Brasileira De Ciência Veterinária, 2013, 20, 213-215.	0.0	1

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37	Epicarditis in a cat caused by feline infectious peritonitis virus: case report. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2020, 72, 823-826.	0.1	1
38	Opportunistic pneumonia caused by <i>E. cuniculi</i> in mice immunosuppressed with cyclophosphamide. Immunobiology, 2022, 227, 152194.	0.8	1
39	Successful use of albendazole and fenbendazole therapy in a cat with persistent diarrhea due <j> <i>Enterocytozoon bieneusi</i> </i>. Journal of Veterinary Medical Science, 2022, 84, 869-871.	0.3	1
40	Risks to human health from <i>Encephalitozoon</i> and <i>Enterocytozoon</i> carried by wild animals.. CAB Reviews: Perspectives in Agriculture, Veterinary Science, Nutrition and Natural Resources, 0, , 1-12.	0.6	0
41	Megabacteriose aviária: breve revisão. Research, Society and Development, 2022, 11, e20211125146.	0.0	0