

Laerte Ferreiro

List of Publications by Year in descending order

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52
papers

848
citations

516215

16
h-index

500791

28
g-index

52
all docs

52
docs citations

52
times ranked

850
citing authors

#	ARTICLE	IF	CITATIONS
1	Dermatophytoses in Animals. Mycopathologia, 2008, 166, 385-405.	1.3	193
2	Caspofungin in vitro and in vivo activity against Brazilian <i>Pythium insidiosum</i> strains isolated from animals. Journal of Antimicrobial Chemotherapy, 2007, 60, 1168-1171.	1.3	61
3	In Vitro Activities of Voriconazole, Itraconazole, and Terbinafine Alone or in Combination against <i>Pythium insidiosum</i> Isolates from Brazil. Antimicrobial Agents and Chemotherapy, 2008, 52, 767-769.	1.4	49
4	<i>In Vitro</i> and <i>In Vivo</i> Antimicrobial Activities of Minocycline in Combination with Azithromycin, Clarithromycin, or Tigecycline against <i>Pythium insidiosum</i> . Antimicrobial Agents and Chemotherapy, 2016, 60, 87-91.	1.4	44
5	In vitro and in vivo susceptibility of two-drug and three-drug combinations of terbinafine, itraconazole, caspofungin, ibuprofen and fluvastatin against <i>Pythium insidiosum</i> . Veterinary Microbiology, 2012, 157, 137-142.	0.8	32
6	Etiología de la mastitis bovina producida por levaduras en el sur de Brasil. Revista Iberoamericana De Micología, 2008, 25, 154-156.	0.4	30
7	Neurological Disorder in Dairy Cattle Associated with Consumption of Beer Residues Contaminated with <i>Aspergillus Clavatus</i> . Journal of Veterinary Diagnostic Investigation, 2003, 15, 123-132.	0.5	28
8	In Vitro Susceptibility of <i>Pythium insidiosum</i> Isolates to Aminoglycoside Antibiotics and Tigecycline. Antimicrobial Agents and Chemotherapy, 2012, 56, 4021-4023.	1.4	28
9	<i>In Vitro</i> Synergism Observed with Azithromycin, Clarithromycin, Minocycline, or Tigecycline in Association with Antifungal Agents against <i>Pythium insidiosum</i> . Antimicrobial Agents and Chemotherapy, 2014, 58, 5621-5625.	1.4	28
10	Genetic variability and phospholipase production of <i>Malassezia pachydermatis</i> isolated from dogs with diverse grades of skin lesions. Medical Mycology, 2010, 48, 889-892.	0.3	27
11	Monitoring Fungal Burden and Viability of <i>Sporothrix</i> spp. in Skin Lesions of Cats for Predicting Antifungal Treatment Response. Journal of Fungi (Basel, Switzerland), 2018, 4, 92.	1.5	25
12	DROGAS ANTIFÚNGICAS PARA PEQUENOS E GRANDES ANIMAIS. Ciencia Rural, 2002, 32, 175-184.	0.3	23
13	Muco-cutaneous candidiasis in two pigs with postweaning multisystemic wasting syndrome. Veterinary Journal, 2006, 171, 566-569.	0.6	22
14	Co-Infection of <i>Pneumocystis carinii</i> f. sp. suis and Porcine Circovirus-2 (PCV2) in Pig Lungs Obtained from Slaughterhouses in Southern and Midwestern Regions of Brazil. Journal of Eukaryotic Microbiology, 2006, 53, S92-S94.	0.8	21
15	Individual in vitro effects of ochratoxin A, deoxynivalenol and zearalenone on oxidative stress and acetylcholinesterase in lymphocytes of broiler chickens. SpringerPlus, 2014, 3, 506.	1.2	21
16	OCCURENCY OF MALASSEZIA PACHYDERMATIS AND OTHER INFECTIOUS AGENTS AS CAUSE OF EXTERNAL OTITIS IN DOGS FROM RIO GRANDE DO SUL STATE, BRAZIL (1996/1997). Brazilian Journal of Microbiology, 2001, 32, 245.	0.8	16
17	Genetic variability in <i>Microsporium canis</i> isolated from cats, dogs and humans in Brazil. Mycoses, 2013, 56, 582-588.	1.8	16
18	Evaluation of <i>Malassezia pachydermatis</i> antifungal susceptibility using two different methods. Brazilian Journal of Microbiology, 2003, 34, 359-362.	0.8	15

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19	Mastite micÃ³tica em ruminantes causada por leveduras. Ciencia Rural, 2009, 39, 282-290.	0.3	13
20	<i>Malassezia</i> dermatitis in dogs in Brazil: diagnosis, evaluation of clinical signs and molecular identification. Veterinary Dermatology, 2011, 22, 46-52.	0.4	13
21	Differences in virulence between isolates of feline Sporotrichosis. Mycopathologia, 2005, 160, 43-49.	1.3	11
22	Immunohistochemical and ultra-structural detection of <i>Pneumocystis</i> in wild boars (<i>Sus Tj ETQqO 0 0 rgBT /Overlock 10 Tf 50</i>). 2011, 49, 172-175.	0.3	10
23	ZoosporogÃªnese in vitro entre isolados do oomiceto Pythium insidiosum. Ciencia Rural, 2008, 38, 143-147.	0.3	10
24	E-NTPDase and E-ADA activities in rats experimental infected by Cryptococcus neoformans. Veterinary Microbiology, 2014, 174, 206-213.	0.8	8
25	Identification and characterization of Aspergillus fumigatus isolates from broilers. Pesquisa Veterinaria Brasileira, 2016, 36, 591-594.	0.5	8
26	<i>In vitro</i> combination of antifungal agents against <i>Malassezia pachydermatis</i>. Medical Mycology, 2019, 57, 324-327.	0.3	7
27	<i>Sporothrix brasiliensis</i> on cats with skin ulcers in Southern Brazil. Medical Mycology, 2021, 59, 301-304.	0.3	7
28	Aspergillus fumigatus from normal and condemned carcasses with airsacculitis in commercial poultry. Pesquisa Veterinaria Brasileira, 2013, 33, 1071-1075.	0.5	7
29	Efeitos in vitro de ocratoxina A, deoxinivalenol e zearalenona sobre a viabilidade celular e atividade de E-ADA em linfÃ³citos de frangos de corte. Pesquisa Veterinaria Brasileira, 2014, 34, 1173-1180.	0.5	6
30	Antifungal susceptibility profile of Aspergillus fumigatus isolates from avian lungs. Pesquisa Veterinaria Brasileira, 2020, 40, 102-106.	0.5	6
31	Detection of Pneumocystis in lungs of bats from Brazil by PCR amplification. Pesquisa Veterinaria Brasileira, 2009, 29, 469-473.	0.5	5
32	Enzymatic variability among Brazilian Pythium insidiosum isolates. Revista Iberoamericana De Micologia, 2013, 30, 264-266.	0.4	5
33	Participation of purines in the modulation of inflammatory response in rats experimentally infected by Cryptococcus neoformans. Microbial Pathogenesis, 2016, 99, 36-40.	1.3	5
34	Prototheca zopfii genotype 2 disseminated infection in a dog with neurological signs. Ciencia Rural, 2017, 47, .	0.3	5
35	Aborto por Aspergillus fumigatus e A. niger em bovinos no sul do Brasil. Pesquisa Veterinaria Brasileira, 2003, 23, 82-86.	0.5	5
36	In vitro paradoxical growth of Pythium insidiosum in the presence of caspofungin. Veterinary Microbiology, 2010, 145, 321-323.	0.8	4

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37	Cholinesterase of rats experimentally infected by <i>Cryptococcus neoformans</i> : Relationship between inflammatory response and pathological findings. <i>Pathology Research and Practice</i> , 2015, 211, 851-857.	1.0	4
38	In vivo effect of minocycline alone and in combination with immunotherapy against <i>pythium insidiosum</i> . <i>Veterinary Microbiology</i> , 2020, 243, 108616.	0.8	4
39	<i>Rhizopus microsporus</i> segmental enteritis in a cow. <i>Medical Mycology Case Reports</i> , 2020, 28, 20-22.	0.7	4
40	Neurotoxicose em bovinos associada ao consumo de bagaço de malte contaminado por <i>Aspergillus clavatus</i> . <i>Pesquisa Veterinaria Brasileira</i> , 2009, 29, 220-228.	0.5	4
41	Intra-abdominal fungal pseudomycetoma in two cats. <i>Revista Iberoamericana De Micologia</i> , 2017, 34, 112-115.	0.4	3
42	Doenças micóticas em gatos no Rio Grande do Sul. <i>Pesquisa Veterinaria Brasileira</i> , 2017, 37, 1313-1321.	0.5	3
43	Feohifomicose cutânea causada por <i>Curvularia</i> sp. em um equino. <i>Acta Scientiae Veterinariae</i> , 2018, 38, 73.	0.2	3
44	Intoxicação experimental por <i>Aspergillus clavatus</i> em ovinos. <i>Pesquisa Veterinaria Brasileira</i> , 2009, 29, 205-210.	0.5	2
45	<i>Geotrichum candidum</i> as a possible cause of bovine abortion. <i>Journal of Veterinary Diagnostic Investigation</i> , 2013, 25, 795-797.	0.5	2
46	Serum and brain purine levels in an experimental systemic infection of mice by <i>Cryptococcus neoformans</i> : Purinergic immunomodulatory effects. <i>Microbial Pathogenesis</i> , 2017, 113, 124-128.	1.3	2
47	Pneumonia by <i>Cryptococcus neoformans</i> in a goat in the Southern region of Brazil. <i>Ciencia Rural</i> , 2018, 48, .	0.3	1
48	Dermatophytes in Cats without Dermatopathies in the Metropolitan Area of Florianópolis, Brazil. <i>Acta Scientiae Veterinariae</i> , 2017, 45, 7.	0.2	1
49	Feline Sino-orbital Fungal Infection Caused by <i>Aspergillus</i> and <i>Scopulariopsis</i> . <i>Acta Scientiae Veterinariae</i> , 0, 47, .	0.2	1
50	Equine nasopharyngeal cryptococcoma due to <i>Cryptococcus gattii</i> . <i>Ciencia Rural</i> , 2017, 47, .	0.3	0
51	Fungal microbiota isolated from healthy pig skin. <i>Acta Scientiae Veterinariae</i> , 2018, 38, 147.	0.2	0
52	Onychomycosis Caused by <i>Malassezia pachydermatis</i> in a Dog. <i>Acta Scientiae Veterinariae</i> , 0, 47, .	0.2	0