

Rodrigo Caldas Menezes

List of Publications by Year in descending order

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108
papers

1,317
citations

394286

19
h-index

477173

29
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112
all docs

112
docs citations

112
times ranked

1363
citing authors

#	ARTICLE	IF	CITATIONS
1	Investigation of SARS-CoV-2 infection in dogs and cats of humans diagnosed with COVID-19 in Rio de Janeiro, Brazil. PLoS ONE, 2021, 16, e0250853.	1.1	116
2	Feline sporotrichosis: epidemiological and clinical aspects. Medical Mycology, 2015, 53, 15-21.	0.3	112
3	Sensitivity and specificity of serological tests, histopathology and immunohistochemistry for detection of Toxoplasma gondii infection in domestic chickens. Veterinary Parasitology, 2014, 204, 346-351.	0.7	47
4	Clinical features, fungal load, coinfections, histological skin changes, and itraconazole treatment response of cats with sporotrichosis caused by Sporothrix brasiliensis. Scientific Reports, 2018, 8, 9074.	1.6	44
5	T-Cell Populations and Cytokine Expression Are Impaired in Thymus and Spleen of Protein Malnourished BALB/c Mice Infected with Leishmania infantum. PLoS ONE, 2014, 9, e114584.	1.1	42
6	Sensitivity of cytopathological examination in the diagnosis of feline sporotrichosis. Journal of Feline Medicine and Surgery, 2011, 13, 220-223.	0.6	40
7	Potassium iodide capsule treatment of feline sporotrichosis. Journal of Feline Medicine and Surgery, 2012, 14, 399-404.	0.6	39
8	Sensitivity and Specificity of <i>In Situ</i> Hybridization for Diagnosis of Cutaneous Infection by Leishmania infantum in Dogs. Journal of Clinical Microbiology, 2013, 51, 206-211.	1.8	30
9	First report of natural infection of a bush dog (Speothos veneticus) with Leishmania (Leishmania) chagasi in Brazil. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2008, 102, 200-201.	0.7	26
10	Diagnostic accuracy assessment of cytopathological examination of feline sporotrichosis. Medical Mycology, 2015, 53, 880-884.	0.3	26
11	Occurrence of Leishmania infantum and associated histological alterations in the genital tract and mammary glands of naturally infected dogs. Parasitology Research, 2016, 115, 2371-2379.	0.6	26
12	Monitoring Fungal Burden and Viability of Sporothrix spp. in Skin Lesions of Cats for Predicting Antifungal Treatment Response. Journal of Fungi (Basel, Switzerland), 2018, 4, 92.	1.5	25
13	Validation of the Dual-path Platform chromatographic immunoassay (DPPA® CVL rapid test) for the serodiagnosis of canine visceral leishmaniasis. Memórias Do Instituto Oswaldo Cruz, 2018, 113, e180260.	0.8	23
14	Occurrence of Leishmania infantum in the central nervous system of naturally infected dogs: Parasite load, viability, co-infections and histological alterations. PLoS ONE, 2017, 12, e0175588.	1.1	23
15	Trematodes of free range reared guinea fowls (Numida meleagris Linnaeus, 1758) in the state of Rio de Janeiro, Brazil: Morphology and pathology. Avian Pathology, 2001, 30, 209-214.	0.8	22
16	Systematic and pathologic study of Paratanaisia bragai (Santos, 1934) Freitas, 1959 (Digenea,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 14 Brasileiro De Medicina Veterinaria E Zootecnia, 2004, 56, 472-479.	0.1	22
17	Pathology and first report of natural infections of the eye trematode Philophthalmus lachrymosus Braun, 1902 (Digenea, Philophthalmidae) in a non-human mammalian host. Memórias Do Instituto Oswaldo Cruz, 2005, 100, 579-583.	0.8	21
18	Prevalence and pathology of the nematode Heterakis gallinarum, the trematode Paratanaisia bragai, and the protozoan Histomonas meleagridis in the turkey, Meleagris gallopavo. Memórias Do Instituto Oswaldo Cruz, 2006, 101, 677-681.	0.8	21

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19	Histopathology of Canine Sporotrichosis: A Morphological Study of 86 Cases from Rio de Janeiro (2001-2007). <i>Mycopathologia</i> , 2009, 168, 79-87.	1.3	21
20	Larvae of <i>Hysterothylacium</i> sp. (Nematoda: Anisakidae) in the sole fish <i>Paralichthys isosceles</i> Jordan, 1890 (Pisces: Teleostei) from the littoral of the state of Rio de Janeiro, Brazil. <i>Veterinary Parasitology</i> , 2009, 166, 175-177.	0.7	21
21	Nodular typhlitis associated with the nematodes <i>Heterakis gallinarum</i> and <i>Heterakis isolonche</i> in pheasants: frequency and pathology with evidence of neoplasia. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2003, 98, 1011-1016.	0.8	20
22	Occurrence of anti- <i>Toxoplasma gondii</i> antibodies in cattle and pigs slaughtered, State of Rio de Janeiro. <i>Brazilian Journal of Veterinary Parasitology</i> , 2011, 20, 351-353.	0.2	20
23	Soroepidemiologia da toxoplasmose em caprinos e ovinos de três municípios do estado do Rio de Janeiro. <i>Pesquisa Veterinaria Brasileira</i> , 2011, 31, 569-574.	0.5	18
24	Experimental Hyalohyphomycosis by <i>Purpureocillium lilacinum</i> : Outcome of the Infection in C57BL/6 Murine Models. <i>Frontiers in Microbiology</i> , 2017, 8, 1617.	1.5	18
25	Co-infection with feline retrovirus is related to changes in immunological parameters of cats with sporotrichosis. <i>PLoS ONE</i> , 2018, 13, e0207644.	1.1	18
26	Pathology and first occurrence of the kidney trematode <i>Paratanaisia bragai</i> (Santos, 1934) Freitas, 1959 (Digenea: Eucotylidae) in <i>Phasianus colchicus</i> L., 1758, from Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2005, 100, 285-288.	0.8	17
27	<i>Camallanus cotti</i> Fujita, 1927 (Nematoda, Camallanoidea) in ornamental aquarium fishes: pathology and morphology. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2006, 101, 683-687.	0.8	17
28	Morphophysiological changes in the splenic extracellular matrix of <i>Leishmania infantum</i> -naturally infected dogs is associated with alterations in lymphoid niches and the CD4+ T cell frequency in spleens. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006445.	1.3	17
29	Evaluation of immunohistochemistry for the diagnosis of sporotrichosis in dogs. <i>Veterinary Journal</i> , 2011, 190, 408-411.	0.6	16
30	Efficacy of an indirect immunofluorescence test in the diagnosis of canine leishmaniosis. <i>Veterinary Journal</i> , 2010, 186, 123-124.	0.6	14
31	Comparison of the Sensitivity of Three Methods for the Early Diagnosis of Sporotrichosis in Cats. <i>Journal of Comparative Pathology</i> , 2018, 160, 72-78.	0.1	13
32	Caracterização das lesões por <i>Cysticercus bovis</i> , na inspeção post mortem de bovinos, pelos exames macroscópico, histopatológico e pela reação em cadeia da polimerase (PCR). <i>Pesquisa Veterinaria Brasileira</i> , 2012, 32, 477-484.	0.5	13
33	Aspectos clínicos e de laboratório de cães soropositivos para leishmaniose. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2004, 56, 119-122.	0.1	12
34	Hepatozoon canis and <i>Leishmania</i> spp. coinfection in dogs diagnosed with visceral leishmaniasis. <i>Brazilian Journal of Veterinary Parasitology</i> , 2016, 25, 450-458.	0.2	12
35	Pathology and frequency of <i>Cheilospirura hamulosa</i> (Nematoda, Acuarioidea) in Galliformes hosts from backyard flocks. <i>Avian Pathology</i> , 2003, 32, 151-156.	0.8	11
36	Tissue alterations in the pirarucu, <i>Arapaima gigas</i> , infected by <i>Goezia spinulosa</i> (Nematoda). <i>Brazilian Journal of Veterinary Parasitology</i> , 2011, 20, 207-209.	0.2	11

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37	Gastric Lesions in Free-Ranging Black Caimans (<i>Melanosuchus niger</i>) Associated With <i>Brevimulticaecum</i> Species. <i>Veterinary Pathology</i> , 2013, 50, 582-584.	0.8	11
38	IDENTIFICATION OF CANINE VISCERAL LEISHMANIASIS IN A PREVIOUSLY UNAFFECTED AREA BY CONVENTIONAL DIAGNOSTIC TECHNIQUES AND CELL-BLOCK FIXATION. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2016, 58, 3.	0.5	11
39	Cell-block Immunohistochemistry of Bone Marrow Aspirates: a Novel Tool to Improve the Diagnosis of Leishmania Infection in Dogs. <i>Journal of Comparative Pathology</i> , 2016, 154, 157-160.	0.1	11
40	Pro-Cellular Exhaustion Markers are Associated with Splenic Microarchitecture Disorganization and Parasite Load in Dogs with Visceral Leishmaniasis. <i>Scientific Reports</i> , 2019, 9, 12962.	1.6	11
41	First report of five nematode species in <i>Phasianus colchicus</i> Linnaeus (Aves, Galliformes, Phasianidae) in Brazil. <i>Revista Brasileira De Zoologia</i> , 2004, 21, 961-970.	0.5	11
42	New morphological data on <i>Cheilospirura hamulosa</i> (Nematoda, Acuarioidea) by means of bright-field and scanning electron microscopy. <i>Parasitology Research</i> , 2004, 92, 225-231.	0.6	10
43	Sporotrichosis in Animals: Zoonotic Transmission. , 2015, , 83-102.		10
44	A case of sporotrichosis caused by different <i>Sporothrix brasiliensis</i> strains: mycological, molecular, and virulence analyses. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2019, 114, e190260.	0.8	10
45	Trichurid nematodes in ring-necked pheasants from backyard flocks of the State of Rio de Janeiro, Brazil: frequency and pathology. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2004, 99, 721-726.	0.8	9
46	Helminths of rabbits (Lagomorpha, Leporidae) deposited in the Helminthological Collection of the Oswaldo Cruz Institute. <i>Revista Brasileira De Zoologia</i> , 2004, 21, 599-604.	0.5	9
47	Capillariid nematodes in Brazilian turkeys, <i>Meleagris gallopavo</i> (Galliformes, Phasianidae): pathology induced by <i>Baruscapillaria obsignata</i> and <i>Eucoleus annulatus</i> (Trichinelloidea, Capillariidae). <i>Memorias Do Instituto Oswaldo Cruz</i> , 2008, 103, 295-297.	0.8	9
48	Comparative Histopathological Study of Sporotrichosis and American Tegumentary Leishmaniosis in Dogs from Rio de Janeiro. <i>Journal of Comparative Pathology</i> , 2010, 143, 1-7.	0.1	9
49	Mapping of the environmental contamination of <i>Toxoplasma gondii</i> by georeferencing isolates from chickens in an endemic area in Southeast Rio de Janeiro State, Brazil. <i>Geospatial Health</i> , 2015, 10, 311.	0.3	9
50	Detection of amastigotes and histopathological alterations in the thymus of <i>Leishmania infantum</i> -infected dogs. <i>Immunity, Inflammation and Disease</i> , 2020, 8, 127-139.	1.3	9
51	Frequency, active infection and load of <i>Leishmania infantum</i> and associated histological alterations in the genital tract of male and female dogs. <i>PLoS ONE</i> , 2020, 15, e0238188.	1.1	8
52	Frequency of co-seropositivities for certain pathogens and their relationship with clinical and histopathological changes and parasite load in dogs infected with <i>Leishmania infantum</i> . <i>PLoS ONE</i> , 2021, 16, e0247560.	1.1	8
53	First record in South America of <i>Didymosulcus palati</i> and <i>Didymosulcus philobranchiarca</i> (Digenea, Tj ETQq1 1 0.784314 rgBT /Overload Cruz, 2008, 103, 207-210.	0.8	7
54	First record in South America of <i>Koellikerioides internogastricus</i> (Digenea, Didymozoidae) with new host record and pathological alterations. <i>Veterinary Parasitology</i> , 2009, 161, 158-161.	0.7	7

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55	Helmintos oxiuridae parasitos de Iguana iguana (Squamata, Lacertilia, Iguanidae) procedentes do Brasil. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2011, 63, 1574-1578.	0.1	7
56	Comparative study of in situ hybridization, immunohistochemistry and parasitological culture for the diagnosis of canine leishmaniosis. Parasites and Vectors, 2015, 8, 620.	1.0	7
57	Characteristics of <i>Paecilomyces lilacinus</i> infection comparing immunocompetent with immunosuppressed murine model. Mycoses, 2011, 54, e513-21.	1.8	6
58	Frequency of detection and load of amastigotes in the pancreas of Leishmania infantum-seropositive dogs: clinical signs and histological changes. Parasites and Vectors, 2021, 14, 321.	1.0	6
59	First natural helminth infection in the mongolian gerbil Meriones unguiculatus (Rodentia, Muridae), parasitized with Dentostomella translucida (Nematoda, Heteroxyematidae) in the neotropical region. Brazilian Journal of Biology, 2003, 63, 173-175.	0.4	6
60	Freqüência e patologia das infecções causadas por nematídeos e cestídeos em galinhas-d'angola (Numida meleagris Linnaeus, 1758) criadas extensivamente no estado do Rio de Janeiro, Brasil. Revista Brasileira De Ciência Veterinária, 2001, 8, 35-39.	0.0	6
61	First report of the digenetic trematode Psilochasmus oxyurus (Creplin) in the domestic goose, Anser anser (Linnaeus) in South America. Revista Brasileira De Zoologia, 2007, 24, 520-522.	0.5	5
62	Prevalência da infecção por Toxoplasma gondii em galinhas criadas extensivamente em Rio Bonito, Rio de Janeiro. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2012, 64, 1398-1401.	0.1	5
63	Morphology and histopathology of Calyptospora sp. (Apicomplexa: Calyptosporidae) in speckled peacock bass, Cichla temensis Humboldt, 1821 (Perciformes: Cichlidae), from the Marajó River, Marajó Island, Brazil. Parasitology Research, 2012, 110, 2569-2572.	0.6	5
64	Cutaneous Leishmaniosis caused by Leishmania martiniquensis in a Horse in Florida. Journal of Comparative Pathology, 2019, 173, 13-18.	0.1	5
65	Genetic and histopathological characterization of Toxoplasma gondii genotypes isolated from free-range chickens reared in the metropolitan region of Rio de Janeiro state, Brazil. Parasitology Research, 2021, 120, 665-677.	0.6	5
66	Clinical and Anatomopathological Evaluation of BALB/c Murine Models Infected with Isolates of Seven Pathogenic Sporothrix Species. Pathogens, 2021, 10, 1647.	1.2	5
67	Global distribution of animal sporotrichosis: A systematic review of Sporothrix sp. identified using molecular tools. Current Research in Microbial Sciences, 2022, 3, 100140.	1.4	5
68	An anatomopathological study of hepatic coccidiosis (Calyptospora sp.) in the Acarajá-pixuna, Aequidens plagiozonatus Kullander, 1984 from the Brazilian state of Pará. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2013, 65, 91-94.	0.1	4
69	First description of parasite load and clinicopathological and anatomopathological changes in a dog naturally coinfecting with Diocotophyme renale and Leishmania infantum in Brazil. Veterinary Parasitology: Regional Studies and Reports, 2019, 18, 100351.	0.3	4
70	Prevalência de helmintos em patos domésticos Cairina moschata dom. (Linnaeus) (Anseriformes, Anatidae). Tj ETQq0 0 0 rgBT /Overl Brasileira De Ciência Veterinária, 2008, 15, 140-142.	0.0	4
71	Nested PCR for the Diagnosis of Feline Sporotrichosis From Formalin-Fixed and Paraffin-Embedded Samples Using Different DNA Extraction Protocols. Frontiers in Veterinary Science, 2021, 8, 755897.	0.9	4
72	COVID-19 and zoonoses in Brazil: Environmental scan of one health preparedness and response. One Health, 2022, 14, 100400.	1.5	4

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73	Advances and challenges in the management of feline sporotrichosis. Revista Iberoamericana De Micologia, 2022, 39, 61-67.	0.4	4
74	Histopathological changes induced by Hysterothylacium deardorffoverstretorum larvae (Nematoda: Tj ETQq0 0 0 rgBT /Overlock 10 Tf Veterinary Parasitology, 2017, 26, 239-242.	0.2	3
75	First parasitological, histopathological and molecular characterization of Echinococcus vogeli Rausch and Bernstein, 1972 from Cuniculus paca Linnaeus, 1766 in the Cerrado biome (Mato Grosso do Tj ETQq1 d.0.7843 B4 rgBT /0		
76	Malnutrition Aggravates Alterations Observed in the Gut Structure and Immune Response of Mice Infected with Leishmania infantum. Microorganisms, 2021, 9, 1270.	1.6	3
77	First report of a natural helminth infection in the Japanese quail Coturnix japonica Temminck & Schlegel (Aves, Phasianidae, Galliformes) in the neotropical region. Revista Brasileira De Zoologia, 2005, 22, 836-838.	0.5	3
78	Histopatologia de lesões tumoriformes presentes na cavidade nasal de eqÃ¼4Ãdeos do Brasil. Ciencia Rural, 2008, 38, 2535-2539.	0.3	3
79	Histopatologia e imuno-histoquÃmica de camundongos C57BL/6 infectados por Toxoplasma gondii cepa ME-49 e alimentados com micotoxinas. Revista Brasileira De CiÃncia VeterinÃria, 2009, 16, 27-32.	0.0	3
80	The chromosomes ofRodentolepis nana(Siebold, 1852) Spasskii, 1954 obtained from naturally infected mice conventionally maintained in a Brazilian laboratory animal house. Parasite, 2006, 13, 75-77.	0.8	2
81	Neoplasias espontÃneas em camundongos de um centro de criaÃÃo de animais de laboratÃrio. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2010, 62, 827-836.	0.1	2
82	Anatomopathological study of parrot pufferfishColomesus psittacus parasitized by the aspidogastreaRohdella sp.. Brazilian Journal of Veterinary Parasitology, 2013, 22, 29-33.	0.2	2
83	LesÃes pulmonares associadas ao parasitismo por Sebekia oxycephala (Pentastomida) em jacarÃs-aÃsu (Melanosuchus niger Spix, 1825) oriundos de vida livre na AmazÃnia brasileira. Pesquisa Veterinaria Brasileira, 2014, 34, 1002-1006.	0.5	2
84	AvaliaÃÃo da confiabilidade entre dois observadores em exames citopatolÃgico e imunocitoquÃmico de aspirado de medula Ãssea no diagnÃstico da leishmaniose visceral canina. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2016, 68, 821-824.	0.1	2
85	Spontaneous telangiectatic osteosarcoma in a rhesus macaque (<i>Macaca mulatta</i>). Journal of Medical Primatology, 2017, 46, 51-55.	0.3	2
86	TregsÃn the immune response of BALB/c mice experimentally infected with species of the Sporothrix genus. Future Microbiology, 2020, 15, 1217-1225.	1.0	2
87	LesÃes causadas por alguns helmintos em galinhas-d angola (Numida meleagris, L.) procedentes do estado do Rio de Janeiro. Revista Brasileira De CiÃncia VeterinÃria, 2005, 12, 118-123.	0.0	2
88	Endoparasitos em cobaias (Cavia porcellus) (Mammalia, Rodentia, Caviidae) provenientes de biotÃrios de criaÃÃo e experimentaÃÃo do municÃpio do Rio de Janeiro, Brasil. Ciencia Rural, 2007, 37, 1380-1386.	0.3	1
89	<i>Philometra saltatrix</i> (Nematoda: Philometridae) in the ovary of the bluefish, <i>Pomatomus saltatrix</i> (Linnaeus, 1766), off the coast of the state of Rio de Janeiro, Brazil. Journal of Helminthology, 2018, 92, 210-215.	0.4	1
90	O Ensino da Patologia e Sua InfluÃncia na AtuaÃÃo de Patologistas e Infectologistas no Rio de Janeiro. Revista Brasileira De Educacao Medica, 2018, 42, 216-225.	0.0	1

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91	Prevalência e aspectos anatomopatológicos da mineralização metastática em coelhos provenientes de biotérios e criação comercial do Estado do Rio de Janeiro, Brasil. <i>Ciencia Rural</i> , 2008, 38, 155-160.	0.3	1
92	Accidental and late parasitological diagnosis of <i>Leishmania</i> sp. in a dog from a low disease transmission area of Brazil: A case report. <i>Austral Journal of Veterinary Sciences</i> , 2019, 51, 131-134.	0.2	1
93	Neoplasias espontâneas em ratos Wistar de um centro de criação de animais de laboratório do Estado do Rio de Janeiro, Brasil. <i>Ciencia Rural</i> , 2008, 38, 2545-2551.	0.3	1
94	Anti- <i>Brucella canis</i> antibodies in dogs naturally infected with <i>Leishmania infantum</i> and associated histological alterations in the genital tract. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20201682.	0.3	1
95	The outcomes of polyparasitism in stray cats from Brazilian Midwest assessed by epidemiological, hematological and pathological data. <i>Brazilian Journal of Veterinary Parasitology</i> , 2022, 31, .	0.2	1
96	Two cestode species in Brazilian turkeys, <i>Meleagris gallopavo</i> (Galliformes, Phasianidae): pathology induced by <i>Hymenolepis cantaniana</i> and occurrence of <i>Raillietina tetragona</i> . <i>Parasitologia Latinoamericana</i> , 2008, 63, .	0.2	0
97	Hepatic and Renal Lesions in Free Ranging Black Caimans (<i>Melanosuchus niger</i>) in the Brazilian Amazon for Human Consumption. <i>Acta Scientiae Veterinariae</i> , 2018, 46, 5.	0.2	0
98	<i>Toxoplasma gondii</i> molecular and immunological identification and risk factors associated with infection in chicken slaughtered at Triângulo Mineiro region, Minas Gerais, Brazil. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2018, 55, e144252.	0.2	0
99	Anatomopathological and immunohistochemical analyses of the spleen and lymph node of dogs seropositives for leishmaniasis in serological tests. <i>Ciencia Animal Brasileira</i> , 0, 22, .	0.3	0
100	Skin Immune Response of Immunocompetent and Immunosuppressed C57BL/6 Mice After Experimental Subcutaneous Infection Caused by <i>Purpureocillium lilacinum</i> . <i>Frontiers in Microbiology</i> , 2021, 12, 615383.	1.5	0
101	Alterações patológicas causadas por nematídeos parasitas de jararaca (<i>Bothrops jararaca</i> Wied, 1824) criadas em cativeiro. <i>Revista Brasileira De Ciência Veterinária</i> , 2004, 11, 5-8.	0.0	0
102	Maléfagos de galinhas-d'angola (<i>Numida meleagris</i> , L. 1758) em criações extensivas no estado do Rio de Janeiro. <i>Revista Brasileira De Ciência Veterinária</i> , 2007, 14, 159-162.	0.0	0
103	Caracterização histopatológica de tumores mamários espontâneos de gatas (<i>Felis catus</i>) atendidas no Hospital Veterinário da UFRPE (Recife, Pernambuco, Brasil). <i>Revista Brasileira De Ciência Veterinária</i> , 2012, 19, 203-205.	0.0	0
104	A eficácia de diferentes soluções saturadas empregando-se a técnica de Gordon & Whitlock modificada no diagnóstico coproparasitológico de galinhas domésticas. <i>Revista Brasileira De Ciência Veterinária</i> , 1999, 6, 14-17.	0.0	0
105	Title is missing!. , 2020, 15, e0238188.		0
106	Title is missing!. , 2020, 15, e0238188.		0
107	Title is missing!. , 2020, 15, e0238188.		0
108	Title is missing!. , 2020, 15, e0238188.		0