

# Katarine de Souza Rocha

## List of Publications by Year in descending order

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Version: 2024-02-01

18  
papers

60  
citations

1937685

4  
h-index

1720034

7  
g-index

18  
all docs

18  
docs citations

18  
times ranked

83  
citing authors

#	ARTICLE	IF	CITATIONS
1	Histerocele gravãdica associado a hã©rnia diafragmãtica em cadela. Research, Society and Development, 2022, 11, e18011830513.	0.1	0
2	Leptospira strains isolated from cattle in the Amazon region, Brazil, evidence of a variety of species and serogroups with a high frequency of the Sejroe serogroup. Comparative Immunology, Microbiology and Infectious Diseases, 2021, 74, 101579.	1.6	11
3	Monitoring of Leptospira in captive turtles by DNA analysis. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2021, 73, 525-528.	0.4	0
4	Leptospira transport medium (LTM): A practical tool for leptospires isolation. Journal of Microbiological Methods, 2020, 175, 105995.	1.6	7
5	Presence of anti-Leptospira spp. antibodies in captive yellow-spotted river turtles (Podocnemis Tj ETQq1 1 0.784314,rgBT /Oyerlock 10 0.5 4	0.5	4
6	Serological prevalence of Toxoplasma gondii infection in cats (Belã©m, Parãj, Brazil). Brazilian Journal of Veterinary Parasitology, 2020, 29, e022719.	0.7	2
7	Detection of anti-Leptospira spp. agglutinins in captive South American river turtles, Podocnemis expansa. Acta Amazonica, 2020, 50, 115-118.	0.7	0
8	New records of Leptospira spp. in wild marsupials and a rodent in the eastern Brazilian Amazon through PCR detection. Acta Amazonica, 2020, 50, 305-308.	0.7	1
9	Development of a pooled antigen for use in the macroscopic slide agglutination test (MSAT) to detect Sejroe serogroup exposure in cattle. Journal of Microbiological Methods, 2019, 166, 105737.	1.6	6
10	Identification of antibodies to Leptospira spp. in the spot-legged turtle (Rhinoclemmys punctularia) maintained in captivity. Semina:Ciencias Agrarias, 2019, 40, 3763.	0.3	3
11	Negative results for anti-Leptospira sp. agglutinins in free-living Iguanas (Iguana iguana) from the Amazon region of Brazil. Ciencia Rural, 2018, 48, .	0.5	0
12	Detection of antibodies against Leptospira spp in free-living marsupials caught in the Eastern Amazon. Revista Da Sociedade Brasileira De Medicina Tropical, 2018, 51, 368-371.	0.9	8
13	Seroprevalence for brucellosis and leptospirosis in dogs from Belã©m and Castanhal, State of Parãj, Brazil. Acta Amazonica, 2015, 45, 265-270.	0.7	10
14	Estudo sorolãgico da brucelose e leptospirose em equãdeos da ilha de Maiandeuã (Algoadoal) no Estado do Parãj. Semina:Ciencias Agrarias, 2014, 35, 3221.	0.3	1
15	Detecãõo de anticorpo anti-Brucella sp. e anti-Leptospira spp. em bãfalos (Bubalus bubalis) abatidos em matadouro na cidade de Belã©m, Parãj. Revista De Ciãncias Agrãrias, 0, 62, .	0.1	3
16	INFECãõ POR Toxoplasma gondii, Neospora caninum, Leishmania major E Trypanosoma cruzi EM CãES DO ESTADO DO PARã. Ciencia Animal Brasileira, 0, 20, .	0.3	2
17	Pesquisa de anticorpo anti-Leptospira spp. e anti-Brucella spp. em equinos provenientes da Ilha do Marajã, Parãj. Revista Academica Ciencia Animal, 0, 17, 1.	0.1	2
18	Evidence of exposure to Leptospira spp. in dogs at a zoonosis control center in Brazil. Revista Academica Ciencia Animal, 0, 18, 1.	0.1	0