

Título	Ano	Orientador	DOI / LINK
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	2021	Profa. Dra. Adriana Cortez	https://doi.org/10.1016/j.cimid.2020.101579
Molecular and serological characterization of pathogenic Leptospira spp. isolated from symptomatic dogs in a highly endemic area, Brazil	2021	Profa. Dra. Adriana Cortez	https://bmcvetres.biomedcentral.com/articles/10.1186/s12917-021-02930-w
Isolation of an atypical Leptospira strain assigned to the Sejroe serogroup from a water buffalo in Brazil	2021	Profa. Dra. Adriana Cortez	https://doi.org/10.1016/j.cimid.2021.101673
Leptospira interrogans serogroup Pomona strains isolated from river buffaloes	2021	Profa. Dra. Adriana Cortez	https://link.springer.com/article/10.1007/s11250-021-02623-4
Improvement of the enrichment used in the EMJH medium (Ellinghausen–McCullough–Johnson–Harris) for the cultivation of Leptospira spp. Mejora del enriquecimiento utilizado en el medio Ellinghausen-McCullough-Johnson-Harris (EMJH) para el cultivo de Leptospira spp	2021	Profa. Dra. Adriana Cortez	https://doi.org/10.1016/j.ram.2021.03.002
Sperm viability, serological, molecular, and modified seminal plasma agglutination tests in the diagnosis of Leptospira in the semen and serum of bovine bulls	2021	Profa. Dra. Adriana Cortez	https://link.springer.com/article/10.1007/s42770-021-00562-8
High genetic diversity of hepatitis E virus in swine in São Paulo State, Brazil	2021	Profa. Dra. Adriana Cortez	https://www.scielo.br/j/abmvz/a/jhbj5zCWmjxrHwyhSfr5CLq/?lang=en
Diagnóstico molecular para hemoparasitos em cães atendidos no Hospital Veterinário da Universidade Santo Amaro, São Paulo, SP, Brasil	2021	Profa. Dra. Adriana Cortez	https://revistas.unisa.br/index.php/saudeglobal/article/view/264
Evaluation of the Freezability of the Bovine Epididymis Tail Sperm with the Addition of Antioxidants	2021	Prof. Dr. André Maciel Crespilho	https://www.ingentaconnect.com/content/cryo/cryo/2021/00000042/00000002/art00004
Does semen quality change after local treatment of seminal vesiculitis in stallions?	2021	Prof. Dr. André Maciel Crespilho	https://www.sciencedirect.com/science/article/pii/S0093691X19305539
TRYPANOSOMA VIVAX: UMA BREVE REVISÃO / TRYPANOSOMA VIVAX: A BRIEF REVIEW	2021	Prof. Dr. Arlei Marcili	https://brazilianjournals.com/index.php/BRJD/article/view/40263

Survey of Brazilian spotted fever in dogs and ticks in Itu, São Paulo state, Brazil	2021	Prof. Dr. Arlei Marcili	https://www.tandfonline.com/doi/abs/10.1080/01647954.2021.2009567?journalCode=taca20
Prevalence of Leishmania infantum in Dogs from Deforested Areas of the Amazon Biome	2021	Prof. Dr. Arlei Marcili	https://www.liebertpub.com/doi/10.1089/vbz.2021.0067
Diversity of intestinal protozoa and clinical signs associated in wild-caught Phoneutria nigriventer kept in captivity for the anti-arachnid serum production	2022	Prof. Dr. Arlei Marcili	https://www.sciencedirect.com/science/article/pii/S221322442100119X?via%3Dihub
HEPATOZOONOSE EM MAMÍFEROS SILVESTRES E DOMÉSTICOS: REVISÃO DE LITERATURA / HEPATOZOONOSIS IN WILD AND DOMESTIC MAMMALS: LITERATURE REVIEW	2022	Prof. Dr. Arlei Marcili	https://brazilianjournals.com/index.php/BRJD/article/view/42221
Novel genotypes of Hepatozoon spp. in small mammals, Brazil	2022	Prof. Dr. Arlei Marcili	https://parasitesandvectors.biomedcentral.com/articles/10.1186/s13071-022-05216-8
First molecular-based detection study of Leishmania infantum in the Tapirapé indigenous population in the Brazilian Amazon	2022	Prof. Dr. Arlei Marcili	https://www.scielo.br/j/bjmbr/a/Dmpbv5zFZcjtbpSFMjwxKqB/?lang=em
Survey of ticks and tick-borne agents in maned wolves (Chrysocyon brachyurus) from a natural landscape in Brazil	2022	Prof. Dr. Arlei Marcili	https://www.sciencedirect.com/science/article/pii/S1877959X20305094?via%3Dihub
Multilocus Genotyping of Giardia duodenalis in Mostly Asymptomatic Indigenous People from the Tapirapé Tribe, Brazilian Amazon	2022	Prof. Dr. Arlei Marcili	https://www.mdpi.com/2076-0817/10/2/206
Diagnóstico parasitológico e molecular de Trypanosoma theileri em bovinos amostrados na zona sul do município de São Paulo, SP, Brasil	2021	Prof. Dr. Arlei Marcili	https://revistas.unisa.br/index.php/saudeglobal/article/view/266
Post mortem protozoan hemoparasites detection in wild mammals from Mato Grosso state, Midwestern Brazil	2021	Prof. Dr. Arlei Marcili	https://www.scielo.br/j/rbpv/a/pJYZxtGpVh7nqkCjDd5xTnw/?lang=em
Canine Visceral leishmaniasis in Itapeccerica da Serra, metropolitan region of São Paulo, SP, Brazil: new epidemiological classification	2021	Prof. Dr. Arlei Marcili	https://revistas.unisa.br/index.php/saudeglobal/article/view/283
Detection and molecular characterization of Leishmania in dogs from northeastern Brazil.	2021	Prof. Dr. Arlei Marcili	https://revistas.unisa.br/index.php/saudeglobal/article/view/290

Efficacy of commercially available vaccines against canine leptospirosis: A systematic review and meta-analysis	2022	Prof. Dr. Bruno Alonso Miotto	https://www.sciencedirect.com/science/article/pii/S0264410X2200144X?via%3Dihub
Molecular and serological characterization of pathogenic <i>Leptospira</i> spp. isolated from symptomatic dogs in a highly endemic area, Brazil	2021	Prof. Dr. Bruno Alonso Miotto	https://bmcvetres.biomedcentral.com/articles/10.1186/s12917-021-02930-w
Homeopathy as a tool within One Health	2022	Profa. Dra. Cidéli de Paula Coelho	https://doi.org/10.33448/rsd-v11i5.27941
VARICOSE EM CADELA DIAGNOSTICADA POR EXAME ULTRASSONOGRÁFICO: RELATO DE CASO VARICOSE IN A BITCH DIAGNOSED BY ULTRASOUND EXAMINATION: CASE REPORT	2021	Profa. Dra. Cidéli de Paula Coelho	https://doi.org/10.34117/bjdv8n3-276
Vertical exposition to <i>Luffa operculata</i> extract deregulates behavior and hypothalamus neurotransmitters in juvenile rats	2021	Profa. Dra. Cidéli de Paula Coelho	https://doi.org/10.1016/j.jep.2020.113265
Redução de peso com uso de medicamentos ultradiluídos em cão obeso: relato de caso	2021	Profa. Dra. Cidéli de Paula Coelho	https://www.brazilianjournals.com/index.php/BRJD/article/view/22656/18149
A história da ciência homeopática e a pesquisano mundo e no Brasil	2021	Profa. Dra. Cidéli de Paula Coelho	https://www.brazilianjournals.com/index.php/BRJD/article/view/24440/19522
TRATAMENTO DE CISTITE POLIPOIDE COM MEDICAMENTO ULTRADILUÍDO EM CADELA: RELATO DE CASO / TREATMENT OF POLYPOID CYSTITIS WITH ULTRA-DILUTED MEDICINE IN A DOG: A CASE REPORT	2021	Profa. Dra. Cidéli de Paula Coelho	https://brazilianjournals.com/index.php/BRJD/article/view/27871
Endoparasites in fecal samples from anatids in captivity in São Paulo, Brazil	2021	Profa. Dra. Cidéli de Paula Coelho	https://www.scielo.br/j/rbpv/a/bBwZkyhDVBYgQ_SXXwg5KcNm/?lang=em
Treatment of Fibropapillomatosis in a Green Sea Turtle (<i>Chelonia mydas</i>) Using Ultra-Diluted: Case Report	2021	Profa. Dra. Cidéli de Paula Coelho	10.31038/IJVB.2021532
Use of Homeopathic <i>Arnica montana</i> 30cH for Postoperative Analgesia in Female Dogs Undergoing Elective Ovariohysterectomy	2021	Profa. Dra. Cidéli de Paula Coelho	DOI: 10.1055/s-0041-1732352
CONVULSÃO E AS POSSIBILIDADES NA HOMEOPATIA / SEIZURE AND POSSIBILITIES IN HOMEOPATHY	2021	Profa. Dra. Cidéli de Paula Coelho	DOI: https://doi.org/10.34117/bjdv7n11-275
New species of <i>Rineloricaria</i> (Siluriformes: Loricariidae) from the Paranaíba River basin, Brazil	2021	Prof. Dr. Guilherme José da Costa Silva	https://mapress.com/zt/article/view/zootaxa.5072.6.2
First molecular-based detection study of <i>Leishmania infantum</i> in the Tapirapé indigenous population in the Brazilian Amazon	2022	Prof. Dr. Herbert de Sousa Soares	https://doi.org/10.1590/1414-431X2021e11654

Detection of anti-Toxoplasma gondii antibodies in wild free-living birds and mammals from the northwest region of São Paulo state, Brazil	2021	Prof. Dr. Herbert de Sousa Soares	DOI: https://doi.org/10.11606/issn.1678-4456.bjvras.2021.176683
Richness of hard ticks (Acari: Ixodidae) from Eastern Brazilian Amazonia, state of Pará, Brazil	2021	Prof. Dr. Herbert de Sousa Soares	https://doi.org/10.1080/01647954.2021.1880475
Ticks and rickettsial exposure in lowland tapirs (Tapirus terrestris) of three Brazilian biomes	2021	Prof. Dr. Herbert de Sousa Soares	https://doi.org/10.1016/j.ttbdis.2021.101648
Occurrence of anti-Toxoplasma gondii and anti-Neospora caninum antibodies in pigs in the State of Pará, Brazil	2021	Prof. Dr. Herbert de Sousa Soares	https://doi.org/10.1590/S1984-296120201085
Multilocus Genotyping of Giardia duodenalis in Mostly Asymptomatic Indigenous People from the Tapirapé Tribe, Brazilian Amazon	2021	Prof. Dr. Herbert de Sousa Soares	https://doi.org/10.3390/pathogens10020206
Occurrence of antibodies to Leptospira spp and Toxoplasma gondii in captive wild animals in the Zoobotanical Park of Petrolina, PE, Brazil	2021	Prof. Dr. Herbert de Sousa Soares	https://revistas.unisa.br/index.php/saudeglobal/article/view/291
DIAGNÓSTICO DA DOENÇA RENAL CRÔNICA EM CÃES E GATOS: REVISÃO DE LITERATURA / DIAGNOSIS OF CHRONIC KIDNEY DISEASE IN DOGS AND CATS: LITERATURE REVIEW	2022	Prof. Dr. Jonas Moraes Filho	https://brazilianjournals.com/index.php/BRJD/article/view/45050
Survey of Brazilian spotted fever in dogs and ticks in Itu, São Paulo state, Brazil	2021	Prof. Dr. Jonas Moraes Filho	https://doi.org/10.1080/01647954.2021.2009567
NOVOS CONCEITOS NA DERMATITE ATÓPICA EM CÃES – REVISÃO DE LITERATURA / NEW CONCEPTS IN ATOPIC DERMATITIS IN DOGS – REVIEW	2021	Prof. Dr. Jonas Moraes Filho	DOI: https://doi.org/10.34117/bjdv7n6-074
Domestic dogs as amplifying hosts of Rickettsia rickettsii for Amblyomma aureolatum ticks	2021	Prof. Dr. Jonas Moraes Filho	https://doi.org/10.1016/j.ttbdis.2021.101824
Rhipicephalus sanguineus complex: Review.	2021	Prof. Dr. Jonas Moraes Filho	https://revistas.unisa.br/index.php/saudeglobal/article/view/219
Dermatite necrolítica superficial canina - revisão	2021	Prof. Dr. Jonas Moraes Filho	https://revistaclinicaveterinaria.com.br/Artigo/edicao?doi=rcv.2021.XXVI.n.152.p.46-52
Diagnóstico molecular para hemoparasitos em cães atendidos no Hospital Veterinário da Universidade Santo Amaro, São Paulo, SP, Brasil.	2021	Prof. Dr. Jonas Moraes Filho	https://revistas.unisa.br/index.php/saudeglobal/article/view/264

Diagnóstico molecular para hemoparasitos em cães atendidos no Hospital Veterinário da Universidade Santo Amaro, São Paulo, SP, Brasil.	2021	Prof. Dr. Rafael Garabet Agopian	https://revistas.unisa.br/index.php/saudeglobal/article/view/264
First report on the isolation and genotyping of <i>Toxoplasma gondii</i> strains from free-range chickens in the state of Mato Grosso, Midwestern Brazil	2022	Profa. Dra. Solange Maria Gennari	https://doi.org/10.1016/j.cimid.2021.101725
Serological survey of <i>Neospora caninum</i> and <i>Toxoplasma gondii</i> in shelter-housed cats infected with feline immunodeficiency virus, Brazil	2022	Profa. Dra. Solange Maria Gennari	DOI: https://doi.org/10.11606/issn.1678-4456.bjvras.2022.189444
Vertical transmission of <i>Toxoplasma gondii</i> in naturally infected ewes in the semiarid region of Brazil	2021	Profa. Dra. Solange Maria Gennari	https://doi.org/10.1016/j.cimid.2020.101595
<i>Toxoplasma gondii</i> isolated from a Brazilian patient with rare pulmonary toxoplasmosis has a novel genotype and is closely related to Amazonian isolates	2021	Profa. Dra. Solange Maria Gennari	https://link.springer.com/article/10.1007/s00436-020-07008-4
Occurrence and diversity of Sarcocystidae protozoa in muscle and brain tissues of bats from São Paulo state, Brazil	2021	Profa. Dra. Solange Maria Gennari	https://doi.org/10.1016/j.ijppaw.2021.01.003
Molecular Characterization of New Haplotype of Genus <i>Sarcocystis</i> in Seabirds from Magdalena Island, Southern Chile	2021	Profa. Dra. Solange Maria Gennari	https://doi.org/10.3390/ani11020245
Occurrence of anti- <i>Toxoplasma gondii</i> and anti- <i>Neospora caninum</i> antibodies in pigs in the State of Pará, Brazil	2021	Profa. Dra. Solange Maria Gennari	https://doi.org/10.1590/S1984-296120201085
Multilocus Genotyping of <i>Giardia duodenalis</i> in Mostly Asymptomatic Indigenous People from the Tapirapé Tribe, Brazilian Amazon	2021	Profa. Dra. Solange Maria Gennari	https://www.mdpi.com/2076-0817/10/2/206#
From weaning to breeding age: Presence of antibodies to <i>Toxoplasma gondii</i> in sheep in the state of Espírito Santo, southeastern Brazil	2021	Profa. Dra. Solange Maria Gennari	https://doi.org/10.1016/j.vprsr.2021.100531
Richness of hard ticks (Acari: Ixodidae) from Eastern Brazilian Amazonia, state of Pará, Brazil	2021	Profa. Dra. Solange Maria Gennari	https://doi.org/10.1080/01647954.2021.1880475
Transmissão vertical e cinética de anticorpos anti- <i>Neospora caninum</i> em cordeiros naturalmente infectados na região Semiárida do Brasil	2021	Profa. Dra. Solange Maria Gennari	https://doi.org/10.1590/S1984-29612021073

Detection of anti-Toxoplasma gondii antibodies in wild free-living birds and mammals from the northwest region of São Paulo state, Brazil	2021	Profa. Dra. Solange Maria Gennari	https://www.revistas.usp.br/bjvras/article/view/176683
Vaginal Microbiota Diversity in Response to Lipopolysaccharide in Gilts Housed Under Three Housing Systems	2022	Prof. Dr. Thiago Bernardino de Almeida	https://doi.org/10.3389/fgene.2022.836962
Indication that the presence of older conspecifics reduces agonistic behaviour in piglets at weaning	2021	Prof. Dr. Thiago Bernardino de Almeida	https://doi.org/10.1016/j.applanim.2020.105201
Two Hours of Separation Prior to Milking: Is This Strategy Stressful for Jennies and Their Foals?	2021	Prof. Dr. Thiago Bernardino de Almeida	https://doi.org/10.3390/ani11010178
Case report: the use of the AWIN welfare assessment protocol to monitor a group of abandoned donkeys	2021	Prof. Dr. Thiago Bernardino de Almeida	https://www.revistas.usp.br/bjvras/article/view/174701
Preços e rotulagem de ovos em supermercados de São Paulo	2021	Prof. Dr. Thiago Bernardino de Almeida	https://www.pubvet.com.br/artigo/8280/precedidos-e-rotulagem-de-ovos-em-supermercados-de-satildeo-paulo
High fiber diet reduces stereotypic behavior of gilts but does not affect offspring performance	2021	Prof. Dr. Thiago Bernardino de Almeida	https://doi.org/10.1016/j.applanim.2021.105433
The in-utero experience of piglets born from sows with lameness shapes their life trajectory	2021	Prof. Dr. Thiago Bernardino de Almeida	https://www.nature.com/articles/s41598-021-92507-2
Ticks (Parasitiformes: Ixodida) on new world wild primates in Brazil	2021	Profa. Dra. Valéria Castilho Onofrio	https://doi.org/10.1080/01647954.2020.1870554
Molecular detection of vector-borne agents in ectoparasites and reptiles from Brazil	2021	Profa. Dra. Valéria Castilho Onofrio	https://doi.org/10.1016/j.ttbdis.2020.101585
Prevalence of Leishmania infantum in Dogs from Deforested Areas of the Amazon Biome	2021	Profa. Dra. Valéria Castilho Onofrio	https://doi.org/10.1089/vbz.2021.0067