

Publicações Aivaldo Henrique da Fonseca 2014 a 2019 e os respectivos "Journal Citation Report" - JCR PIBIC E PIBITI UFRRJ 2019

PIBIC Projetos enviados: PIBIC - PVV1044-2016 E PVV1133-2016 e PIBITI – PVV1124

	Titulo do artigo, Autores, revista, ano da publicação, número e páginas	JCR	CAPES QUALIS
1.	Santos PN, Almeida Valim JR, Matos PCM, Silva JB, Fonseca AH: Molecular characterization of the msp1 α AmRio1 strain of <i>Anaplasma marginale</i> in calves and experimentally infected ticks. <i>Veterinary Parasitology: Regional Studies and Reports</i> 2019, 16:100268.	0	B4
2.	Obregón D, Cabezas-Cruz A, Armas Y, Silva J, Fonseca A, André M, Alfonso P, Oliveira M, Machado R, Corona-González B: High co- infection rates of <i>Babesia bovis</i>, <i>Babesia bigemina</i>, and <i>Anaplasma marginale</i> in water buffalo in Western Cuba. <i>Parasitol Res</i> 2019, 118(3):955-967.	2,329	A2
3.	Campos SDE, Nadal NV, Toma HK, Almeida AB, Cordeiro MD, Fonseca AHD, Figueiredo FB, Vericimo MA, Cunha NCD, Almosny NRP: Circulation of spotted fever group rickettsiae among dogs seropositive for <i>Leishmania</i> spp. in an urban area of Brazil. <i>Rev Soc Bras Med Trop</i> 2019, 52:e20180133.	1,161	B1
4.	Araújo IM, Magalhães-Matos PC, Cordeiro MD, Pacheco A, Rocha BS, Feitoza LFBB, Sanavria A, Fonseca AH: Ticks in wild animals at a resort and the first documentation of <i>Amblyomma sculptum</i> infesting Emu (<i>Dromaius novaehollandiae</i>). <i>Revista Brasileira de Parasitologia Veterinária</i> 2019, 28:177-179.	1,139	A2
5.	Socoloski SNG, de Castro BG, Cordeiro MD, da Fonseca AH, Cepeda MB, Nicolino RR, Lopes LB: Epidemiological investigation of <i>Borrelia burgdorferi</i> in horses in the municipality of Sinop-MT, Brazil. <i>Trop Anim Health Prod</i> 2018.	0,912	B1
6.	Poubel IT, Cunha NC, Fonseca ABM, Pinter A, Fonseca AH, Cordeiro MD, Almosny NRP: Seroprevalence of <i>Rickettsia rickettsii</i> and <i>Rickettsia parkeri</i> in dogs during a Brazilian Spotted Fever outbreak in the State of Rio de Janeiro. <i>Arquivo Brasileiro de Medicina Veterinária e Zootecnia</i> 2018, 70:667-674.	0,201	A2
7.	Navarrete MG, Cordeiro MD, Silva CB, Massard CL, López ER, Rodríguez JCA, Ribeiro CCDU, Rodríguez OF, Fonseca AH: Serological and molecular diagnosis of <i>Ehrlichia canis</i> and associated risk factors in dogs domiciled in western Cuba. <i>Veterinary Parasitology: Regional Studies and Reports</i> 2018, 14:170-175.	0	B4
8.	Marotta CR, Dos Santos PN, Cordeiro MD, Matos PCM, Barros JHDS, Madeira MDF, Bell-Sakyl L, Fonseca AH: <i>Trypanosoma rhipicephalis</i> sp. nov. (Protozoa: Kinetoplastida) isolated from <i>Rhipicephalus microplus</i> (Acari: Ixodidae) ticks in Rio de Janeiro, Brazil. <i>Parasitology Open</i> 2018, 4(e2):1-8.	0	B5
9.	Marotta CR, Dos Santos PN, Cordeiro MD, Barros JHDS, Bell-Sakyl L, Fonseca AH: <i>Trypanosoma amblyommi</i> sp. nov. (Protozoa: Kinetoplastida) isolated from <i>Amblyomma brasiliense</i> (Acari: Ixodidae) ticks in Rio de Janeiro, Brazil. <i>Parasitology Open</i> 2018, 4(e9):1-7.	0	B5
10.	Ferreira JS, Augusto D, Santos JP, Baeta BA, Neumann AS, Rosa PS, Possoalani MCV, Moraes MO, Bechara GH, Oliveira PL <i>et al</i> : Ticks as potential vectors of <i>Mycobacterium leprae</i>, the causative agent of leprosy <i>PLoS Neglected Tropical Diseases</i> 2018.	3,834	A1
11.	Díaz-Sánchez AA, Pires MS, Estrada CY, Cañizares EV, del Castillo Domínguez SL, Cabezas-Cruz A, Rivero EL, da Fonseca AH, Massard CL, Corona-González B: First molecular evidence of <i>Babesia caballi</i> and <i>Theileria equi</i> infections in horses in Cuba. <i>Parasitol Res</i> 2018:1-10.	2,329	A2
12.	Cordeiro MD, de Azevedo Baêta B, Cepeda PB, Teixeira RC, Ribeiro CCDU, de Almeida Valim JR, Pinter A, Da Fonseca AH: Experimental infection of <i>Rickettsia parkeri</i> in the <i>Rhipicephalus microplus</i> tick. <i>Ticks and Tick-borne Diseases</i> 2018, 9(1):93-96.	3,23	A2
13.	Cordeiro MD, Bahia M, Magalhães-Matos PC, Cepeda MB, Guterres A, Fonseca AH: Morphological, molecular and phylogenetic characterization of <i>Borrelia theileri</i> in <i>Rhipicephalus microplus</i>. <i>Revista Brasileira de Parasitologia Veterinária</i> 2018, 27(4):555-561.	1,139	A2
14.	Valim JRA, Rangel CP, Baêta BA, Ribeiro CCDU, Cordeiro MD, Teixeira RC, Cepeda PB, Fonseca AH: Using plastic tips in artificial feeding of <i>Rhipicephalus sanguineus</i> sensu lato (Acari: Ixodidae) females. <i>Rev Brasil Parasitol Vet</i> 2017(26):110-114.	1,139	A2
15.	Navarrete MG, Cordeiro MD, Batista Y, Alonso JC, Márquez M, Roque E, Fonseca A: Serological detection of <i>Toxoplasma gondii</i> in domestic dogs in the western region of Cuba. <i>Vet Parasitol Reg Stud Reg Stud Rports</i> 2017, 9(Supplement C):9-12.	0	B4
16.	Magalhães-Matos PC, Moraes MFD, Valim JRA, Castro GNS, Santos PN, Manier BSML, Fonseca AH: Ticks (Acari: Ixodidae) and lice (<i>Phthiraptera: Trichodectidae</i>) infesting free-living coatis (<i>Nasua nasua</i> Linnaeus, 1766) with sylvatic and synanthropic habits in the Atlantic rainforest of Southern Brazil. <i>Sys Appl Acarol</i> 2017, 22(6):779-784.	1,467	A2
17.	Gaudêncio FN, Klafke GM, Tunholi-Alves VM, Ferreira TP, Coelho DN, da Fonseca AH, da Costa Angelo I, Pinheiro J: Activity of carboxylesterases, glutathione-S-transferase and monoxygenase on <i>Rhipicephalus microplus</i> exposed to flouzuron. <i>Parasitol Int</i> 2017.	1,744	B1
18.	da Silva JB, Nicolino RR, Fagundes GM, dos Anjos Bomjardim H, dos Santos Belo Reis A, da Silva Lima DH, Oliveira CMC, Barbosa JD, da Fonseca AH: Serological survey of <i>Neospora caninum</i> and <i>Toxoplasma gondii</i> in cattle (<i>Bos indicus</i>) and water buffaloes (<i>Bubalus bubalis</i>) in ten provinces of Brazil. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> 2017, 52:30-35.	1,875	B1
19.	Campos SDE, Cunha Ncd, Machado CSC, Souza TVTd, Fonseca ABM, Pinter A, Fonseca Ahd, Almosny NRP: Circulação de Rickettsias do Grupo da Febre Maculosa em cães no entorno de Unidades de Conservação Federais do estado do Rio de Janeiro: evidência sorológica e fatores associados. <i>Pesquisa Veterinária Brasileira</i> 2017, 37:1307-1312.	0,35	A2
20.	Teixeira RC, Baêta BA, Ferreira JS, Medeiros RC, Maya-Monteiro CM, Lara FA, Bell-Sakyl L, Fonseca AH: Fluorescent membrane markers elucidate the association of <i>Borrelia burgdorferi</i> with tick cell lines. <i>Brazilian journal of medical and biological research</i> 2016, 49(7):9.	1,578	B1
21.	Silva JB, Fonseca AH, Bomjardim HdA, Barbosa JD: An enzyme-linked immunosorbent assay (ELISA) for serological detection of antibodies against <i>Borrelia</i> in calves in Brazil. <i>Revista Salud Animal</i> 2016, 38(1):5.	0	B4
22.	Rezende J, Lopes FA, Alves FCG, Bruno AR, Moreno IPC, Fonseca AH, M.D. C, Oliveira CE: Detection of <i>Borrelia burgdorferi</i> Sensu Lato in Mato Grosso Do Sul, Brazil. <i>SM Trop Med Res</i> 2016, 1(1):1003.	0	B4
23.	Pacheco A, Bahia M, M.D. C, Prado WS, Scofield A, Góes-Cavalcante G, Fonseca AH: Frequência de anticorpos contra <i>Toxoplasma gondii</i> e <i>Borrelia</i> spp. em cães domiciliados no município de Castanhal, estado do Pará. <i>Revista Brasileira de Medicina Veterinária</i> 2016, 38(supl. 3):5.	0,031	B4
24.	Navarrete MG, M.D. C, Silva CB, PIRES MS, Ribeiro ACDU, Cabeças-Cruz A, Massard CL, Lópes ER, Fonseca AH: Molecular detection of <i>Ehrlichia canis</i> and <i>Babesia canis vogeli</i> in <i>Rhipicephalus sanguineus</i> sensu lato ticks from Cuba. <i>Rev Brasil Med Vet</i> 2016, 38(Suple. 3):63-67.	0,031	B4
25.	Fonseca AH, Corona B, Díaz A, Soca M, Arece-García J, Obregón D, Roque E, Rodriguez M, Armas Y: Curso Internacional: Hemoparasitos de interés en el bovino. <i>Revista de</i>	0	B4

	<i>Salud Animal</i> 2016, 38 :70-70.		
26.	de Santana Castro GN, Silveira AK, Ribeiro L, Cordeiro MD, da Fonseca AH, da Fonseca AH: Rickettsia spp., Ehrlichia spp. e Anaplasma spp. em carrapatos de vida livre nas mesorregiões Sul Fluminense e Metropolitana do Rio de Janeiro, RJ. <i>Revista Brasileira de Ciência Veterinária</i> 2016, 23 (3-4):148-151.	0	B3
27.	Cunha NC, M.D. C, S.A.C. B, Magalhaes Matos PC, Almosny N, Fonseca AH: Soroepidemiologia de Toxoplasma gondii em cães no estado do Rio de Janeiro. <i>Revista Brasileira de Medicina Veterinária</i> 2016, 38 (Supl. 3):4.	0,031	B4
28.	Corona González B, Díaz Sánchez A, Hinojosa López Y, Obregón Álvarez D, Bezerra Da Silva C, Peckle Peixoto M, Sandes Pires M, Acevedo Santos H, Martínez Marrero S, da Fonseca AH et al: Análisis de la secuencia de la proteína principal de superficie 1a en aislados cubanos de Anaplasma marginale. <i>Revista de Salud Animal</i> 2016, 38 :14-18.	0	B4
29.	Cepeda MB, Cepeda PB, Baêta BA, Gaudêncio FN, Cordeiro MD, Magalhães-Matos PC, Brito MF, Fonseca AH: Alterações bioquímicas, anatômicas e histopatológicas em fígado de Gallus gallus Linnaeus, 1758 experimentalmente infectados por Borrelia anserina Sakharoff, 1891¹. <i>Pesquisa Veterinária Brasileira</i> 2016, 36 (8):687-693.	0,35	A2
30.	Barbosa JD, H.A. B, Lima DHS, Reis ASB, Barbosa FB, Oliveira CMC, Fonseca AH, Silva RR, Silva JB: Deteção de brucelose em búfalos d'agua para exportação no norte e nordeste do Brasil. <i>Revista Brasileira de Medicina Veterinária</i> 2016, 38 (Supl. 3):5.	0,031	B4
31.	Abel I, Cunha NC, Rangel CP, Corrêa FN, Fonseca AH: Artificial feeding of partially engorged Amblyomma sculptum females through capillaries. <i>Revista Brasileira de Medicina Veterinária</i> , 2016, 38 (suplemento 3):5.	0,031	B4
32.	Silva JB, Barbosa JD, Fonseca AH: Risk factors related to resistance to Rhipicephalus (Boophilus) microplus and weight gain of heifers. <i>Semina : Ciências Agrárias</i> 2015, 36 (4):2671-2678.	0,309	B1
33.	Silva FJM, Silva JB, Guedes Jr D, Rangel CP, Teixeira RC, Fonseca AH, Faccini JL: Deteção de anticorpos IgG anti-Anaplasma marginale em bezerros recém-nascidos na Baixada Fluminense, RJ. <i>Revista Brasileira de Medicina Veterinária</i> 2015, 37 (2):5.	0,031	B4
34.	Rezende J, Rangel CP, McIntosh D, Silveira JAG, Cunha NC, Ramos CAN, Fonseca AH: In vitro cultivation and cryopreservation of Babesia bigemina sporokinetes in hemocytes of Rhipicephalus microplus. <i>Veterinary Parasitology</i> 2015, 212 (3-4):400-403.	2,356	A2
35.	M.D. C, Almeida Raia V, Valim JRA, Castro GNS, Souza CE, Fonseca AH: Frequência de anticorpos da classe IgG anti-Rickettsia rickettsii em equinos na Universidade Federal Rural do Rio de Janeiro, Campus Seropédica. <i>Revista Brasileira de Medicina Veterinária</i> 2015, 37 (1):78-82.	0,031	B4
36.	Corona Gonzalez B, Martínez Marrero S, Massard CL, Da Fonseca AH, Sandes Pires M, Peckle Peixoto M, Bezerra Da Silva C, Obregón Rodríguez D, Díaz Sánchez A, Azevedo Santos H: Identificación de los genes que codifican para las proteínas VirB9, VirB10, proteína conjugal de transferencia y el factor de elongación -Tu de un aislamiento cubano de Anaplasma marginale. <i>Revista de Salud Animal</i> 2015, 37 :10-14.	0	B4
37.	Barbosa da Silva J, Nunes de Santana Castro G, Nunes dos Santos P, Henrique da Fonseca A, Henrique da Silva Lima D, dos Anjos Bomjardim H, dos Santos Belo Reis A, de Oliveira Soares S, Diomedes Barbosa J: Detection of a high prevalence of antibodies against Toxoplasma gondii in cattle in Northern and Midwestern Brazil. <i>Revista de Salud Animal</i> 2015, 37 :52-56.	0	B4
38.	Baeta BA, Ribeiro CC, Teixeira RC, Cabezas-Cruz A, Passos LM, Zwegarth E, Fonseca AH: Characterization of two strains of Anaplasma marginale isolated from cattle in Rio de Janeiro, Brazil, after propagation in tick cell culture. <i>Ticks Tick Borne Dis</i> 2015, 6 (2):141-145.	3,23	A2
39.	Arece García J, Sanavria A, Soca M, Fonseca AH, Fidlarczyk Maciel R, Silva LC, Tomaz AM, Zen Gianfrancisco O: Relación de algunos indicadores sanguíneos con la infestación de parásitos gastrointestinales en ovinos. <i>Revista de Salud Animal</i> 2015, 37 (1):3. (DUPLICADO POR ESTAR INCORRETO) sem importância para contagem de pontos	0	B4
40.	Arece García J, Sanavria A, Soca M, da Fonseca AH, Fidlarczyk Maciel R, da Silva LC, Tomaz AM, Zen Gianfrancisco O: Relación de algunos indicadores sanguíneos con la infestación de parásitos gastrointestinales en ovinos. <i>Revista de Salud Animal</i> 2015, 37 :133-135.	0	B4
41.	Silva JBd, Lopes CTdA, Souza MGSd, Gibson AFB, Vinhote WMdS, Fonseca AHD, Araújo FRd, Barbosa-Neto JD: Deteção sorológica e molecular de Anaplasma marginale em búfalos na Ilha de Marajó, Pará. <i>Pesquisa Veterinária Brasileira</i> 2014, 34 :11-14.	0,35	A2
42.	Silva JB, Santos PN, Santana Castro GN, Fonseca AH, Barbosa JD: Prevalence Survey of Selected Bovine Pathogens in Water Buffaloes in the North Region of Brazil. <i>Journal of Parasitology Research</i> 2014, 2014 .	0	B4
43.	Silva JB, Santos PN, Fonseca AH: Molecular and serological detection of babesia bovis and babesia bigemina in cattle in the rio de Janeiro, Brazil. <i>Semina: Ciências Agrárias</i> 2014, 35 (6):3139-3146.	0,309	B1
44.	Silva JB, Rangel CP, de Azevedo Baêta B, da Fonseca AH: Analysis of the risk factors relating to cows' resistance to Rhipicephalus microplus ticks during the peripartum. <i>Exp Appl Acarol</i> 2014.	1,76	B1
45.	Silva JB, Nascimento Corrêa F, Santos G, Meireles WF, Fonseca AH: Estudo transversal da frequência de helmintos e protozoários em búfalos no estado do Rio de Janeiro, Brasil. <i>Revista Brasileira de Medicina Veterinária</i> 2014, 36 (3):5.	0,031	B4
46.	Silva JB, Fonseca AH: Risk factors for anaplasmosis in dairy cows during the peripartum. <i>Trop Anim Health Prod</i> 2014, 46 (2):461-465.	0,912	B1
47.	Silva JB, Castro GNS, Fonseca AH: Longitudinal study of risk factors for anaplasmosis and transplacental transmission in herd cattle. <i>Semina: Ciências Agrárias</i> 2014, 35 (4Supl):2491-2500.	0,309	B1
48.	Silva JB, Cabezas-Cruz A, Fonseca AH, Barbosa JD, de la Fuente J: Infection of water buffalo in Rio de Janeiro Brazil with Anaplasma marginale strains also reported in cattle. <i>Vet Parasitol</i> 2014, 205 (3-4):3.	2,356	A2
49.	Silva J, Rangel C, Fonseca A, Morais E, Vinhote W, Silva Lima D, e Silva N, Barbosa J: Serological survey and risk factors for brucellosis in water buffaloes in the state of Pará, Brazil. <i>Trop Anim Health Prod</i> 2014, 46 (2):385-389.	0,912	B1
50.	Silva J, Fagundes G, Soares JG, Fonseca A, Muir J: A comparative study of production performance and animal health practices in organic and conventional dairy systems. <i>Trop Anim Health Prod</i> , p. 1287-1295, 2014.	0,912	B1
51.	Silva FJM, Silva JB, Guedes da Silva D, Rangel CP, Teixeira RC, Fonseca AH, Faccini JLH: Deteção de anticorpos IgG anti-Anaplasma marginale em bezerros recém-nascidos na Baixada Fluminense, RJ. <i>Revista Brasileira de Medicina Veterinária</i> 2014, 37 (2):5.	0,031	B4

52.	Santos CS, Berto BP, do Bomfim Lopes B, Cordeiro MD, Fonseca AH, Teixeira Filho WL, Lopes CWG: Coccidial dispersion across New World marsupials: Klossiella tejerae Scorza, Torrealba & Dagert, 1957 (Apicomplexa: Adeleorina) from the Brazilian common opossum Didelphis aurita (Wied-Neuwied)(Mammalia: Didelphimorphia). Systematic parasitology 2014, 89(1):83-89.	1,181	B1
53.	Sakai RK, Costa FB, Ueno TEH, Ramirez DG, Soares JF, Fonseca AH, Labruna MB, Barros-Battesti DM: Experimental infection with Rickettsia rickettsii in an Amblyomma dubitatum tick colony, naturally infected by Rickettsia bellii. Ticks and Tick-borne Diseases 2014, 5(6):917-923.	3,23	A2
54.	Ribeiro CCDU, Baêta BA, Valim JRA, Teixeira RC, Cepeda PB, Silva JB, Fonseca AH: Use of plastic tips in artificial feeding of Dermacentor (Anocentor) nitens females Neumann, 1897 (Acari: Ixodidae). Ticks and Tick-borne Diseases 2014, 5(6):689-692.	3,23	A2
55.	Puerto Abreu M, Arece García J, López Leyva Y, Roche Y, Molina M, Sanavria A, Fonseca AH Efecto in vitro de extractos acuosos de Moringa oleifera y Gliricida sepium en el desarrollo de las fases exógenas de estrongílicos gastrointestinales de ovinos: Revista de Salud Animal 2014, 36:28-34.	0	B4
56.	Da Silva J, Dos Santos P, Fonseca A: Molecular and serological detection of Babesia Bovis and Babesia Bigemina in cattle in the Rio de Janeiro, Brazil. Semina-Ciencias Agrarias 2014, 35(6):3139-3145.	0,309	B1
57.	Cunha NCd, de Lemos ER, Tozental T, Teixeira RC, Cordeiro MD, Lisbôa RS, Favacho AR, Barreira JD, Rezende Jd, Fonseca AHd: Rickettsiae of the Spotted Fever group in dogs, horses and ticks: an epidemiological study in an endemic region of the State of Rio de Janeiro, Brazil. Revista Brasileira de Medicina Veterinária 2014, 36(3):294-300.	0,031	B4
58.	Barbosa J, Silva J, Rangel C, Fonseca A, Silva N, Bomjardim H, Freitas N: Tuberculosis prevalence and risk factors for water buffalo in Pará, Brazil. Tropical Animal Health Production 2014, 46(3):513-517.	0,912	B1
59.	Barbosa da Silva J, Vinhote WMS, Oliveira CMC, André MR, Machado RZ, da Fonseca AH, Barbosa JD: Molecular and serological prevalence of Anaplasma marginale in water buffaloes in northern Brazil. Ticks and Tick-borne Diseases 2014, 5(2):100-104.	3,23	A2
60.	Barbosa da Silva J, da Fonseca AH, Barbosa JD: Serological survey of Mycobacterium bovis, Brucella abortus and Borrelia burgdorferi in water buffaloes in the northern region of Brazil. Revista de Salud Animal 2014, 36:35-39.	0	B4
61.	Barbosa da Silva J, Baêta BdA, Lopes CTA, Martins Land Manier BS, Nunes Santana de Castro G, Nunes dos Santos P, da Fonseca AH, Diomedes Barbosa J: Serological prevalence and risk factors of Borrelia burgdorferi in water buffaloes (Bubalus bubalis, Linnaeus, 1758) on Marajó Island, northern region of Brazil. Revista de Salud Animal 2014, 36:147-151.	0	B4
		51,562	

A1	1
A2	17
B1	16
B4	25
B5	2