

Jacques Godfroid

List of Publications by Year in descending order

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Version: 2024-02-01

126
papers

5,682
citations

94433

37
h-index

88630

70
g-index

132
all docs

132
docs citations

132
times ranked

4178
citing authors

#	ARTICLE	IF	CITATIONS
1	From the discovery of the Malta fever's agent to the discovery of a marine mammal reservoir, brucellosis has continuously been a re-emerging zoonosis. <i>Veterinary Research</i> , 2005, 36, 313-326.	3.0	475
2	<i>Brucella ceti</i> sp. nov. and <i>Brucella pinnipedialis</i> sp. nov. for <i>Brucella</i> strains with cetaceans and seals as their preferred hosts. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2007, 57, 2688-2693.	1.7	405
3	Brucellosis at the animal/ecosystem/human interface at the beginning of the 21st century. <i>Preventive Veterinary Medicine</i> , 2011, 102, 118-131.	1.9	315
4	Wildlife tuberculosis in South African conservation areas: Implications and challenges. <i>Veterinary Microbiology</i> , 2006, 112, 91-100.	1.9	259
5	Diagnosis of Brucellosis in Livestock and Wildlife. <i>Croatian Medical Journal</i> , 2010, 51, 296-305.	0.7	224
6	A review of <i>Brucella</i> sp. infection of sea mammals with particular emphasis on isolates from Scotland. <i>Veterinary Microbiology</i> , 2002, 90, 563-580.	1.9	152
7	Classification of <i>Brucella</i> spp. isolated from marine mammals by DNA polymorphism at the <i>omp2</i> locus. <i>Microbes and Infection</i> , 2001, 3, 729-738.	1.9	149
8	A "One Health" surveillance and control of brucellosis in developing countries: Moving away from improvisation. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2013, 36, 241-248.	1.6	147
9	Brucellosis in the European Union and Norway at the turn of the twenty-first century. <i>Veterinary Microbiology</i> , 2002, 90, 135-145.	1.9	140
10	Evaluation of the Epidemiological Relevance of Variable-Number Tandem-Repeat Genotyping of <i>Mycobacterium bovis</i> and Comparison of the Method with IS6110 Restriction Fragment Length Polymorphism Analysis and Spoligotyping. <i>Journal of Clinical Microbiology</i> , 2006, 44, 1951-1962.	3.9	121
11	MLVA-16 typing of 295 marine mammal <i>Brucella</i> isolates from different animal and geographic origins identifies 7 major groups within <i>Brucella ceti</i> and <i>Brucella pinnipedialis</i> . <i>BMC Microbiology</i> , 2009, 9, 145.	3.3	119
12	How to substantiate eradication of bovine brucellosis when aspecific serological reactions occur in the course of brucellosis testing. <i>Veterinary Microbiology</i> , 2002, 90, 461-477.	1.9	115
13	A review of <i>Brucella</i> infection in marine mammals, with special emphasis on <i>Brucella pinnipedialis</i> in the hooded seal (<i>Cystophora cristata</i>). <i>Veterinary Research</i> , 2011, 42, 93.	3.0	110
14	Brucellosis in terrestrial wildlife. <i>OIE Revue Scientifique Et Technique</i> , 2013, 32, 27-42.	1.2	100
15	Phenotypic and molecular characterization of a <i>Brucella</i> strain isolated from a minke whale (<i>Balaenoptera acutorostrata</i>). <i>Microbiology (United Kingdom)</i> , 1998, 144, 3267-3273.	1.8	84
16	Seroprevalence of brucellosis and its contribution to abortion in cattle, camel, and goat kept under pastoral management in Borana, Ethiopia. <i>Tropical Animal Health and Production</i> , 2011, 43, 651-656.	1.4	83
17	Brucellosis in livestock and wildlife: zoonotic diseases without pandemic potential in need of innovative one health approaches. <i>Archives of Public Health</i> , 2017, 75, 34.	2.4	78
18	Infection of cattle with <i>Yersinia enterocolitica</i> O:9 a cause of the false positive serological reactions in bovine brucellosis diagnostic tests. <i>Veterinary Microbiology</i> , 1996, 48, 101-112.	1.9	75

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19	BRUCELLA SP. ANTIBODIES IN POLAR BEARS FROM SVALBARD AND THE BARENTS SEA. <i>Journal of Wildlife Diseases</i> , 2001, 37, 523-531.	0.8	74
20	Zoonotic tuberculosis and brucellosis in Africa: neglected zoonoses or minor public-health issues? The outcomes of a multi-disciplinary workshop. <i>Annals of Tropical Medicine and Parasitology</i> , 2009, 103, 401-411.	1.6	69
21	Members of the 30- to 32-Kilodalton Mycolyl Transferase Family (Ag85) from Culture Filtrate of <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> Are Immunodominant Th1-Type Antigens Recognized Early upon Infection in Mice and Cattle. <i>Infection and Immunity</i> , 2006, 74, 202-212.	2.2	63
22	Prevalence of paratuberculosis (Johne's disease) in the Belgian cattle population. <i>Veterinary Microbiology</i> , 2000, 77, 269-281.	1.9	61
23	Induction of Immune Response in BALB/c Mice with a DNA Vaccine Encoding Bacterioferritin or P39 of <i>Brucella</i> spp. <i>Infection and Immunity</i> , 2001, 69, 6264-6270.	2.2	59
24	Bovine tuberculosis as a model for human tuberculosis: advantages over small animal models. <i>Microbes and Infection</i> , 2008, 10, 711-715.	1.9	59
25	Molecular epidemiology of human and animal tuberculosis in Ibadan, Southwestern Nigeria. <i>Veterinary Microbiology</i> , 2011, 151, 139-147.	1.9	59
26	First isolation, identification, phenotypic and genotypic characterization of <i>Brucella abortus</i> biovar 3 from dairy cattle in Tanzania. <i>BMC Veterinary Research</i> , 2015, 11, 156.	1.9	58
27	Serosurvey for <i>Trichinella</i> in polar bears (<i>Ursus maritimus</i>) from Svalbard and the Barents Sea. <i>Veterinary Parasitology</i> , 2010, 172, 256-263.	1.8	57
28	RECENT CHANGES IN INFECTIOUS DISEASES IN EUROPEAN WILDLIFE. <i>Journal of Wildlife Diseases</i> , 2019, 55, 3.	0.8	51
29	Prevalence of <i>Brucella pinnipediae</i> in healthy hooded seals (<i>Cystophora cristata</i>) from the North Atlantic Ocean and ringed seals (<i>Phoca hispida</i>) from Svalbard. <i>Veterinary Microbiology</i> , 2005, 105, 103-111.	1.9	50
30	Effects of Bovine Herpesvirus Type 1 Infection in Calves with Maternal Antibodies on Immune Response and Virus Latency. <i>Journal of Clinical Microbiology</i> , 2000, 38, 1885-1894.	3.9	49
31	<i>Brucella suis</i> identification and biovar typing by real-time PCR. <i>Veterinary Microbiology</i> , 2008, 131, 376-385.	1.9	48
32	SERUM CHEMISTRY AND ANTIBODIES AGAINST PATHOGENS IN ANTARCTIC FUR SEALS, WEDDELL SEALS, CRABEATER SEALS, AND ROSS SEALS. <i>Journal of Wildlife Diseases</i> , 2012, 48, 632-645.	0.8	47
33	Evaluation of three serum i-ELISAs using monoclonal antibodies and protein G as peroxidase conjugate for the diagnosis of bovine brucellosis. <i>Veterinary Microbiology</i> , 2004, 100, 91-105.	1.9	42
34	O-Polysaccharide Epitopic Heterogeneity at the Surface of <i>Brucella</i> spp. Studied by Enzyme-Linked Immunosorbent Assay and Flow Cytometry. <i>Vaccine Journal</i> , 1998, 5, 862-870.	2.6	42
35	The quest for a true One Health perspective of brucellosis. <i>OIE Revue Scientifique Et Technique</i> , 2014, 33, 521-538.	1.2	41
36	The status of bovine brucellosis in Ethiopia with special emphasis on exotic and cross bred cattle in dairy and breeding farms. <i>Acta Tropica</i> , 2013, 126, 186-192.	2.0	39

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37	Age-dependent prevalence of anti-Brucella antibodies in hooded seals <i>Cystophora cristata</i> . <i>Diseases of Aquatic Organisms</i> , 2013, 106, 187-196.	1.0	39
38	Development and validation of a triplex real-time PCR for rapid detection and specific identification of <i>M. avium</i> sub sp. paratuberculosis in faecal samples. <i>Veterinary Microbiology</i> , 2009, 136, 166-172.	1.9	38
39	Intersectoral collaboration between the medical and veterinary professions in low-resource societies: The role of research and training institutions. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2013, 36, 233-239.	1.6	38
40	Prevalence of Selected Zoonotic Diseases and Risk Factors at a Human-Wildlife-Livestock Interface in Mpumalanga Province, South Africa. <i>Vector-Borne and Zoonotic Diseases</i> , 2018, 18, 303-310.	1.5	38
41	A protein A/G indirect enzyme-linked immunosorbent assay for the detection of anti-Brucella antibodies in Arctic wildlife. <i>Journal of Veterinary Diagnostic Investigation</i> , 2013, 25, 369-375.	1.1	36
42	A comparative study of the seroprevalence of brucellosis in commercial and small-scale mixed dairy beef cattle enterprises of Lusaka province and Chibombo district, Zambia. <i>Tropical Animal Health and Production</i> , 2010, 42, 1541-1545.	1.4	35
43	First evidence of Johne's disease in farmed red deer (<i>Cervus elaphus</i>) in Belgium. <i>Veterinary Microbiology</i> , 2000, 77, 283-290.	1.9	34
44	Aromatic Compound-Dependent <i>Brucella suis</i> Is Attenuated in Both Cultured Cells and Mouse Models. <i>Infection and Immunity</i> , 2001, 69, 547-550.	2.2	34
45	<i>Brucella</i> cetil infection in Harbor Porpoise (<i>Phocoena phocoena</i>). <i>Emerging Infectious Diseases</i> , 2010, 16, 1966-1968.	4.3	34
46	Molecular characterisation of <i>Mycobacterium bovis</i> isolated from African buffaloes (<i>Syncerus caffer</i>) in Hluhluwe-iMfolozi Park in KwaZulu-Natal, South Africa. <i>Onderstepoort Journal of Veterinary Research</i> , 2011, 78, 232.	1.2	34
47	Entrance and Survival of <i>Brucella pinnipedialis</i> Hooded Seal Strain in Human Macrophages and Epithelial Cells. <i>PLoS ONE</i> , 2013, 8, e84861.	2.5	34
48	Serological discrimination by indirect enzyme immunoassay between the antibody response to <i>Brucella</i> sp. and <i>Yersinia enterocolitica</i> O:9 in cattle and pigs. <i>Veterinary Immunology and Immunopathology</i> , 2006, 109, 69-78.	1.2	31
49	BCG vaccination failed to protect yearling African buffaloes (<i>Syncerus caffer</i>) against experimental intratonsillar challenge with <i>Mycobacterium bovis</i> . <i>Veterinary Immunology and Immunopathology</i> , 2010, 137, 84-92.	1.2	31
50	Seroepidemiological study of livestock brucellosis in a pastoral region. <i>Epidemiology and Infection</i> , 2012, 140, 887-896.	2.1	31
51	<i>Mycobacterium bovis</i> infections in slaughter pigs in Mubende district, Uganda: a public health concern. <i>BMC Veterinary Research</i> , 2012, 8, 168.	1.9	31
52	The sero-prevalence of brucellosis in cattle and their herders in Bahr el Ghazal region, South Sudan. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006456.	3.0	30
53	Detection and characterization of <i>Brucella</i> spp. in bovine milk in small-scale urban and peri-urban farming in Tajikistan. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005367.	3.0	29
54	Unexpected <i>Brucella suis</i> Biovar 2 Infection in a Dairy Cow, Belgium. <i>Emerging Infectious Diseases</i> , 2013, 19, 2053-2054.	4.3	28

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55	Experimental Challenge of Atlantic Cod (<i>Gadus morhua</i>) with a <i>Brucella pinnipedialis</i> Strain from Hooded Seal (<i>Cystophora cristata</i>). <i>PLoS ONE</i> , 2016, 11, e0159272.	2.5	28
56	Cloning, sequencing and expression of white rhinoceros (<i>Ceratotherium simum</i>) interferon-gamma (IFN- γ) and the production of rhinoceros IFN- γ specific antibodies. <i>Veterinary Immunology and Immunopathology</i> , 2007, 115, 146-154.	1.2	27
57	Monitoring of the intra-dermal tuberculosis skin test performed by Belgian field practitioners. <i>Research in Veterinary Science</i> , 2011, 91, 199-207.	1.9	27
58	Characterization of <i>Mycobacterium bovis</i> from Humans and Cattle in Namwala District, Zambia. <i>Veterinary Medicine International</i> , 2014, 2014, 1-7.	1.5	27
59	Detection of serum neutralizing antibodies to Simbu sero-group viruses in cattle in Tanzania. <i>BMC Veterinary Research</i> , 2015, 11, 208.	1.9	27
60	<i>Brucella</i> Genital Tropism: What's on the Menu. <i>Frontiers in Microbiology</i> , 2017, 8, 506.	3.5	27
61	Entry and Elimination of Marine Mammal <i>Brucella</i> spp. by Hooded Seal (<i>Cystophora cristata</i>) Alveolar Macrophages In Vitro. <i>PLoS ONE</i> , 2013, 8, e70186.	2.5	26
62	A review of tuberculosis at the wildlife-livestock-human interface in Zambia. <i>Infectious Diseases of Poverty</i> , 2013, 2, 13.	3.7	25
63	Genomic comparisons of <i>Brucella</i> spp. and closely related bacteria using base compositional and proteome based methods. <i>BMC Evolutionary Biology</i> , 2010, 10, 249.	3.2	24
64	<i>Brucella pinnipedialis</i> in hooded seal (<i>Cystophora cristata</i>) primary epithelial cells. <i>Acta Veterinaria Scandinavica</i> , 2015, 58, 9.	1.6	24
65	Imported human brucellosis in Belgium: Bio and molecular typing of bacterial isolates, 1996-2015. <i>PLoS ONE</i> , 2017, 12, e0174756.	2.5	24
66	Cervid herpesvirus 2 experimentally reactivated in reindeer can produce generalized viremia and abortion. <i>Virus Research</i> , 2009, 145, 321-328.	2.2	23
67	Molecular Epidemiology, Drug Susceptibility and Economic Aspects of Tuberculosis in Mubende District, Uganda. <i>PLoS ONE</i> , 2013, 8, e64745.	2.5	23
68	Concomitant Temperature Stress and Immune Activation may Increase Mortality Despite Efficient Clearance of an Intracellular Bacterial Infection in Atlantic Cod. <i>Frontiers in Microbiology</i> , 2018, 9, 2963.	3.5	22
69	Definitive Differentiation between Single and Mixed Mycobacterial Infections in Red Deer (<i>Cervus</i>) Tj ETQq1 1 0.784314 rgBT /Overlook Restriction of Duplex Amplicons. <i>Journal of Clinical Microbiology</i> , 2005, 43, 4640-4648.	3.9	21
70	<i>Brucella</i> Antibodies in Alaskan True Seals and Eared Seals—Two Different Stories. <i>Frontiers in Veterinary Science</i> , 2018, 5, 8.	2.2	20
71	The global epidemiology of <i>Brucella</i> infections in terrestrial wildlife: A meta-analysis. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 715-729.	3.0	20
72	Brucellosis in wildlife in Africa: a systematic review and meta-analysis. <i>Scientific Reports</i> , 2021, 11, 5960.	3.3	20

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73	IFN- γ diagnostic tests in the context of bovine mycobacterial infections in Belgium. <i>Veterinary Immunology and Immunopathology</i> , 2002, 87, 401-406.	1.2	19
74	Prevalence of <i>Toxoplasma gondii</i> antibodies in pinnipeds from Antarctica. <i>Veterinary Record</i> , 2012, 171, 249-249.	0.3	18
75	Seroprevalence of brucellosis in sheep and isolation of <i>Brucella abortus</i> biovar 6 in Kassala State, Eastern Sudan. <i>OIE Revue Scientifique Et Technique</i> , 2014, 33, 957-965.	1.2	18
76	<i>Brucella</i> spp. at the Wildlife-Livestock Interface: An Evolutionary Trajectory through a Livestock-to-Wildlife "Host Jump". <i>Veterinary Sciences</i> , 2018, 5, 81.	1.7	17
77	West Greenland harbour porpoises assayed for antibodies against <i>Toxoplasma gondii</i> : false positives with the direct agglutination method. <i>Diseases of Aquatic Organisms</i> , 2014, 108, 181-186.	1.0	16
78	An assessment of Zoonotic and Production Limiting Pathogens in Rusa Deer (<i>Cervus timorensis</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	3.0	15
79	Removal of Lipid from Serum Increases Coherence between Brucellosis Rapid Agglutination Test and Enzyme-linked Immunosorbent Assay in Bears in Alaska, USA. <i>Journal of Wildlife Diseases</i> , 2016, 52, 912-915.	0.8	15
80	The serostatus of <i>Brucella</i> spp., <i>Chlamydia abortus</i> , <i>Coxiella burnetii</i> and <i>Neospora caninum</i> in cattle in three cantons in Bosnia and Herzegovina. <i>BMC Veterinary Research</i> , 2018, 14, 40.	1.9	15
81	First isolation of <i>Brucella pinnipedialis</i> and detection of <i>Brucella</i> antibodies from bearded seals <i>Erignathus barbatus</i> . <i>Diseases of Aquatic Organisms</i> , 2018, 128, 13-20.	1.0	15
82	Identification and molecular characterization of <i>Brucella abortus</i> and <i>Brucella melitensis</i> isolated from milk in cattle in Azerbaijan. <i>BMC Veterinary Research</i> , 2022, 18, 71.	1.9	15
83	Pulmonary Infection Due to <i>Mycobacterium goodii</i> in a Spotted Hyena (<i>Crocuta crocuta</i>) from South Africa. <i>Journal of Wildlife Diseases</i> , 2008, 44, 151-154.	0.8	14
84	Nucleotide Polymorphism-Based Single-Tube Test for Robust Molecular Identification of All Currently Described <i>Brucella</i> Species. <i>Applied and Environmental Microbiology</i> , 2011, 77, 6674-6679.	3.1	14
85	Non-tuberculous mycobacteria isolated from slaughter pigs in Mubende district, Uganda. <i>BMC Veterinary Research</i> , 2012, 8, 52.	1.9	14
86	Prevalence and associated risk factors of mycobacterial infections in slaughter pigs from Mubende district in Uganda. <i>Tropical Animal Health and Production</i> , 2010, 42, 905-913.	1.4	13
87	<i>Brucella</i> seroprevalence of the Kafue lechwe (<i>Kobus lechwe kafuensis</i>) and Black lechwe (<i>Kobus lechwe</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5 256-260.	1.9	13
88	Factors associated with severity of bovine tuberculosis in Ethiopian cattle. <i>Tropical Animal Health and Production</i> , 2012, 44, 991-998.	1.4	13
89	Isolation and Molecular Characterization of <i>Mycobacterium tuberculosis</i> from Humans and Cattle in Namwala District, Zambia. <i>EcoHealth</i> , 2014, 11, 564-570.	2.0	13
90	A <i>Cryptosporidium parvum</i> oocyst low molecular mass fraction evokes a CD4+ T-cell-dependent IFN- γ response in bovine peripheral blood mononuclear cell cultures. <i>International Journal for Parasitology</i> , 1998, 28, 1875-1880.	3.1	12

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91	SEROSURVEY OF BRUCELLA SPP. INFECTION IN THE KAFUE LECHWE (KOBUS LECHE KAFUENSIS) OF THE KAFUE FLATS IN ZAMBIA. <i>Journal of Wildlife Diseases</i> , 2010, 46, 1063-1069.	0.8	12
92	<i>Brucella pinnipedialis</i> hooded seal (<i>Cystophora cristata</i>) strain in the mouse model with concurrent exposure to PCB 153. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2014, 37, 195-204.	1.6	12
93	Molecular characterization of <i>Mycobacterium avium</i> subspecies <i>hominissuis</i> isolated from humans, cattle and pigs in the Uganda cattle corridor using VNTR analysis. <i>Infection, Genetics and Evolution</i> , 2014, 21, 184-191.	2.3	12
94	Marine Mammal <i>Brucella</i> Reference Strains Are Attenuated in a BALB/c Mouse Model. <i>PLoS ONE</i> , 2016, 11, e0150432.	2.5	11
95	Immunological response to <i>Brucella abortus</i> strain 19 vaccination of cattle in a communal area in South Africa. <i>Journal of the South African Veterinary Association</i> , 2018, 89, e1-e7.	0.6	11
96	The Story behind COVID-19: Animal Diseases at the Crossroads of Wildlife, Livestock and Human Health. <i>European Journal of Risk Regulation</i> , 2020, 11, 210-227.	1.2	11
97	Cytokine mRNA expressions after racing at a high altitude and at sea level in horses with exercise-induced pulmonary hemorrhage. <i>American Journal of Veterinary Research</i> , 2010, 71, 447-453.	0.6	10
98	<i>Brucella</i> antibody seroprevalence in Antarctic seals (<i>Arctocephalus gazella</i> , <i>Leptonychotes weddellii</i>)	1.0	10
99	Bacterial Community of Koumiss from Mongolia Investigated by Culture and Culture-Independent Methods. <i>Food Biotechnology</i> , 2014, 28, 333-353.	1.5	10
100	Meta-analysis of <i>Brucella</i> seroprevalence in dairy cattle of Ethiopia. <i>Tropical Animal Health and Production</i> , 2014, 46, 1341-1350.	1.4	10
101	Efficacy of <i>Brucella abortus</i> S19 and RB51 vaccine strains: A systematic review and meta-analysis. <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	3.0	10
102	Experimental Infection of Reindeer with Cervid Herpesvirus 2. <i>Vaccine Journal</i> , 2009, 16, 1758-1765.	3.1	9
103	Multi-locus variable-number tandem repeat analysis (MLVA) reveals heterogeneity of <i>Mycobacterium bovis</i> strains and multiple genotype infections of cattle in Ethiopia. <i>Infection, Genetics and Evolution</i> , 2014, 23, 13-19.	2.3	9
104	Seroprevalence of bovine brucellosis and associated risk factors in Nakasongola district, Uganda. <i>Tropical Animal Health and Production</i> , 2019, 51, 2073-2076.	1.4	9
105	Isolation and molecular characterization of <i>Mycobacterium bovis</i> from Kafue lechwe (<i>Kobus leche</i>)	1.4	9
106	Anti- <i>Brucella</i> Antibodies in Moose (<i>Alces alces gigas</i>), Muskoxen (<i>Ovibos moschatus</i>), and Plains Bison (<i>Bison bison bison</i>) in Alaska, USA. <i>Journal of Wildlife Diseases</i> , 2016, 52, 96-99.	0.8	8
107	Documenting the absence of brucellosis in cattle, goats and dogs in a "One Health" interface in the Mnisi community, Limpopo, South Africa. <i>Tropical Animal Health and Production</i> , 2018, 50, 903-906.	1.4	8
108	Salmon Louse (<i>Lepeophtheirus salmonis</i> (Kr�yer)) Control Methods and Efficacy in Atlantic Salmon (<i>Salmo salar</i> (Linnaeus)) Aquaculture: A Literature Review. <i>Fishes</i> , 2020, 5, 11.	1.7	8

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109	Seroprevalence of Bovine Brucellosis in Selected Districts of Zambia. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1436.	2.6	8
110	Prevalence of brucellosis among patients attending Wau Hospital, South Sudan. <i>PLoS ONE</i> , 2018, 13, e0199315.	2.5	7
111	Sero-prevalence of brucellosis among slaughterhouse workers in Bahr el Ghazal region, South Sudan. <i>BMC Infectious Diseases</i> , 2019, 19, 450.	2.9	7
112	Shedding of <i>Brucella melitensis</i> happens through milk macrophages in the murine model of infection. <i>Scientific Reports</i> , 2020, 10, 9421.	3.3	7
113	Hair Cortisol Concentration and Body Mass in Moose (<i>Alces alces</i>) Infested with Deer Keds (<i>Lipoptena</i>) <i>Tj ETQq1 1 0.784314.rgBT /Overlock 10 Tf 50 52 Td (htt</i>	0.8	0
114	The Epidemiology of Zoonotic Brucellosis in Bahr el Ghazal Region of South Sudan. <i>Frontiers in Public Health</i> , 2019, 7, 156.	2.7	6
115	Seroprevalence and Risk Factors Associated with <i>Brucella</i> Infection in Camels in the Puntland State of Somalia. <i>Veterinary Sciences</i> , 2021, 8, 137.	1.7	6
116	Comparison of the capillary and agarose electrophoresis based multiple locus VNTR (variable number) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 52 Td (htt</i>	1.9	4
117	Application of real-time quantitative PCR assays for detecting marine <i>Brucella</i> spp. in fish. <i>Journal of Veterinary Diagnostic Investigation</i> , 2018, 30, 150-154.	1.1	4
118	<i>Brucella</i> Seroprevalence and Associated Risk Factors in Occupationally Exposed Humans in Selected Districts of Southern Province, Zambia. <i>Frontiers in Public Health</i> , 2021, 9, 745244.	2.7	4
119	Are Terrestrial Mammals the Source for Exposure of Polar Bear to <i>Brucella</i> spp. in Alaska?. <i>Journal of Wildlife Diseases</i> , 2011, 47, 479-480.	0.8	3
120	Failure to detect tuberculosis in Black lechwe antelopes (<i>Kobus leche smithemani</i>) in Zambia. <i>BMC Research Notes</i> , 2011, 4, 233.	1.4	2
121	<i>Brucella melitensis</i> biovar 1 isolation in a captive wildlife population in the United Arab Emirates. First isolation in the scimitar-horned Oryx (<i>Oryx dammah</i>). <i>Veterinary Microbiology</i> , 2022, 266, 109360.	1.9	2
122	Documenting the absence of bovine brucellosis in dairy cattle herds in the southern region of Malawi and the associated knowledge, attitudes and practices of farmers. <i>Journal of the South African Veterinary Association</i> , 2021, 92, e1-e7.	0.6	1
123	Immunostimulant Bathing Influences the Expression of Immune- and Metabolic-Related Genes in Atlantic Salmon Alevins. <i>Biology</i> , 2021, 10, 980.	2.8	1
124	Mixed <i>Mycobacterium avium</i> subspecies <i>avium</i> and <i>M avium</i> subspecies <i>paratuberculosis</i> infection in a wild red deer (<i>Cervus elaphus</i>) in Belgium. <i>Veterinary Record Case Reports</i> , 2020, 8, e001130.	0.2	0
125	Knowledge and practices of brucellosis among high-risk groups in Bahr El Ghazal Region, South Sudan. <i>Clinical Research and Trials</i> , 2017, 3, .	0.1	0
126	Efficacy of bovine brucellosis vaccines: Conceptions, challenges and meta-analysis. Response to the Letter to the Editor concerning "Efficacy of <i>Brucella abortus</i> S19 and RB51 vaccine strains: A systematic review and meta-analysis" by Blasco et al (<i>Transbound Emerg Dis</i> ; 2021.) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 52 Td (htt</i>	3.9	0