Christian De La Fe

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Genome Mosaicism in Field Strains of Mycoplasma bovis as Footprints of In-Host Horizontal Chromosomal Transfer. Applied and Environmental Microbiology, 2022, 88, AEM0166121.	3.1	8
2	Comparison of commercial enzyme-linked immunosorbent assays for diagnosis of contagious agalactia caused by <i>Mycoplasma agalactiae</i> . Journal of Veterinary Research (Poland), 2022, 66, 95-101.	1.0	0
3	PK/PD Analysis of Marbofloxacin by Monte Carlo Simulation against Mycoplasmaagalactiae in Plasma and Milk of Lactating Goats after IV, SC and SC-Long Acting Formulations Administration. Animals, 2021, 11, 1104.	2.3	6
4	Importance and Antimicrobial Resistance of Mycoplasma bovis in Clinical Respiratory Disease in Feedlot Calves. Animals, 2021, 11, 1470.	2.3	4
5	Efflux Might Participate in Decreased Susceptibility to Oxytetracycline in Contagious Agalactia-Causative Mycoplasma spp Animals, 2021, 11, 2449.	2.3	2
6	The addition of Lactobacillus spp. negatively affects Mycoplasma bovis viability in bovine cervical mucus. BMC Veterinary Research, 2020, 16, 251.	1.9	12
7	Mycoplasma bovis in Spanish Cattle Herds: Two Groups of Multiresistant Isolates Predominate, with One Remaining Susceptible to Fluoroquinolones. Pathogens, 2020, 9, 545.	2.8	16
8	Short-Term Economic Impact of COVID-19 on Spanish Small Ruminant Flocks. Animals, 2020, 10, 1357.	2.3	9
9	Price Fluctuation, Protected Geographical Indications and Employment in the Spanish Small Ruminant Sector during the COVID-19 Crisis. Animals, 2020, 10, 2221.	2.3	5
10	The Addition of Lactobacillus spp., Enrofloxacin or Doxycycline Negatively Affects the Viability of Mycoplasma bovis in Diluted Bovine Semen. Animals, 2020, 10, 837.	2.3	6
11	Isolation of Mycoplasma auris from milk of goats with clinical mastitis. Small Ruminant Research, 2020, 185, 106089.	1.2	4
12	23S rRNA and L22 ribosomal protein are involved in the acquisition of macrolide and lincosamide resistance in Mycoplasma capricolum subsp. capricolum. Veterinary Microbiology, 2018, 216, 207-211.	1.9	5
13	Resistance mechanisms against quinolones in Mycoplasma capricolum subsp. capricolum. Veterinary Journal, 2017, 223, 1-4.	1.7	2
14	Molecular resistance mechanisms of Mycoplasma agalactiae to macrolides and lincomycin. Veterinary Microbiology, 2017, 211, 135-140.	1.9	16
15	Mutations in the quinolone resistance determining region conferring resistance to fluoroquinolones in Mycoplasma agalactiae. Veterinary Microbiology, 2017, 207, 63-68.	1.9	13
16	Coxiella burnetii detected in three species of endangered North African gazelles that recently aborted. Theriogenology, 2017, 88, 131-133.	2.1	3
17	Detecting asymptomatic rams infected with Mycoplasma agalactiae in ovine artificial insemination centers. Theriogenology, 2017, 89, 324-328.e1.	2.1	4
18	Zoonoses in Veterinary Students: A Systematic Review of the Literature. PLoS ONE, 2017, 12, e0169534.	2.5	17

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19	Antimicrobial susceptibility and multilocus sequence typing of Mycoplasma capricolum subsp. capricolum. PLoS ONE, 2017, 12, e0174700.	2.5	12
20	Presence of Mycoplasma agalactiae in semen of naturally infected asymptomatic rams. Theriogenology, 2016, 86, 791-794.	2.1	4
21	Multilocus sequence typing of Mycoplasma mycoides subsp. capri to assess its genetic variability in a contagious agalactia endemic area. Veterinary Microbiology, 2016, 191, 60-64.	1.9	10
22	Survival capacity of Mycoplasma agalactiae and Mycoplasma mycoides subsp capri in the diluted semen of goat bucks and their effects on sperm quality. Theriogenology, 2015, 83, 911-919.	2.1	8
23	Contagious caprine pleuropneumonia (CCPP) and other emergent mycoplasmal diseases affecting small ruminants in arid lands. Journal of Arid Environments, 2015, 119, 9-15.	2.4	9
24	Sensitivity of two methods to detect Mycoplasma agalactiae in goat milk. Irish Veterinary Journal, 2015, 68, 21.	2.1	9
25	The diagnosis of mastitis and contagious agalactia in dairy goats. Small Ruminant Research, 2014, 121, 36-41.	1.2	10
26	Characterization of Mycoplasma mycoides subsp. capri isolates by SDS-PAGE, immunoblotting and PFGE. Small Ruminant Research, 2013, 115, 140-144.	1.2	3
27	Contagious agalactia due to Mycoplasma spp. in small dairy ruminants: Epidemiology and prospects for diagnosis and control. Veterinary Journal, 2013, 198, 48-56.	1.7	61
28	Effect of marbofloxacin on mycoplasma carrier state and sperm quality in goat bucks. Small Ruminant Research, 2013, 112, 186-190.	1.2	3
29	Short communication: In vitro antimicrobial susceptibility of Mycoplasma agalactiae strains isolated from dairy goats. Journal of Dairy Science, 2013, 96, 7073-7076.	3.4	22
30	Survival of Mycoplasma agalactiae and Mycoplasma mycoides subspecies capri in heat treated goat colostrum. Veterinary Journal, 2013, 196, 263-265.	1.7	5
31	Presence of mycoplasmas in the respiratory system of small ruminants managed under extensive production system. Turkish Journal of Veterinary and Animal Sciences, 2013, , .	0.5	1
32	Dynamics of an Infectious Keratoconjunctivitis Outbreak by Mycoplasma conjunctivae on Pyrenean Chamois Rupicapra p. pyrenaica. PLoS ONE, 2013, 8, e61887.	2.5	27
33	Fluoroquinolone susceptibility of <i>Staphylococcus aureus</i> strains isolated from commercial rabbit farms in Spain. Veterinary Record, 2012, 170, 519-519.	0.3	2
34	Controlling contagious agalactia in artificial insemination centers for goats and detection of Mycoplasma mycoides subspecies capri in semen. Theriogenology, 2012, 77, 1252-1256.	2.1	14
35	Unexpected genetic diversity of Mycoplasma agalactiae caprine isolates from an endemic geographically restricted area of Spain. BMC Veterinary Research, 2012, 8, 146.	1.9	18
36	Surveillance of Mycoplasma agalactiae and Mycoplasma mycoides subsp. capri in dairy goat herds. Small Ruminant Research, 2012, 102, 89-93.	1.2	17

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37	Anatomic location of Mycoplasma mycoides subsp. capri and Mycoplasma agalactiae in naturally infected goat male auricular carriers. Veterinary Microbiology, 2012, 157, 355-362.	1.9	31
38	Presence of contagious agalactia causing mycoplasmas in Spanish goat artificial insemination centres. Theriogenology, 2011, 75, 1265-1270.	2.1	22
39	Recovery of Mycoplasma agalactiae from the ears of goats experimentally infected by the intramammary route. Veterinary Journal, 2011, 190, 94-97.	1.7	6
40	Preserved goat milk as a valid sample for the PCR detection of Mycoplasma agalactiae. Small Ruminant Research, 2011, 99, 61-64.	1.2	6
41	Latent infection of male goats with Mycoplasma agalactiae and Mycoplasma mycoides subspecies capri at an artificial insemination centre. Veterinary Journal, 2010, 186, 113-115.	1.7	16
42	Comparison of culture and PCR to detect Mycoplasma agalactiae and Mycoplasma mycoides subsp. capri in ear swabs taken from goats. Veterinary Microbiology, 2010, 140, 105-108.	1.9	29
43	Viability of Mycoplasma agalactiae and Mycoplasma mycoides subsp. capri in goat milk samples stored under different conditions. Veterinary Microbiology, 2010, 145, 347-350.	1.9	19
44	Chronological and immunohistochemical characterization of the mammary immunoinflammatory response in experimental caprine contagious agalactia. Veterinary Immunology and Immunopathology, 2010, 136, 43-54.	1.2	19
45	Effects on goat milk quality of the presence of Mycoplasma spp. in herds without symptoms of contagious agalactia. Journal of Dairy Research, 2009, 76, 20-23.	1.4	6
46	Caprine arthritis encephalitis virus diagnosed by ELISA in lactating goats using milk samples. Small Ruminant Research, 2009, 81, 189-192.	1.2	15
47	Mycoplasma agalactiae detected in the semen of goat bucks. Theriogenology, 2009, 72, 1278-1281.	2.1	21
48	Correlating the immune response with the clinical–pathological course of persistent mastitis experimentally induced by Mycoplasma agalactiae in dairy goats. Research in Veterinary Science, 2009, 86, 274-280.	1.9	30
49	Survey of antibodies to Mycoplasma agalactiae and Mycoplasma mycoides subsp. mycoides (large) Tj ETQq1 1 (population. Journal of Arid Environments, 2009, 73, 594-595.).784314 ı 2.4	rgBT /Overloo 1
50	Detection limits of four antimicrobial residue screening tests for Î ² -lactams in goat's milk. Journal of Dairy Science, 2009, 92, 3585-3591.	3.4	28
51	Short communication: Effect of storage and preservation on total bacterial counts determined by automated flow cytometry in bulk tank goat milk. Journal of Dairy Science, 2009, 92, 4841-4845.	3.4	17
52	Short communication: Detection limits of non-β-lactam antibiotics in goat's milk by microbiological residues screening tests. Journal of Dairy Science, 2009, 92, 4200-4206.	3.4	23
53	Protein and Antigenic Profile among Mycoplasma bovis Field Strains Isolated in Bosnia and Herzegovina. Acta Veterinaria Brno, 2009, 78, 151-154.	0.5	2
54	Presence of Mycoplasma species and somatic cell counts in bulk-tank goat milk. Small Ruminant Research, 2008, 75, 247-251.	1.2	17

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55	In vitro susceptibilities of field isolates of Mycoplasma agalactiae. Veterinary Journal, 2008, 177, 436-438.	1.7	22
56	A semi-defined medium without serum for small ruminant mycoplasmas. Veterinary Journal, 2008, 178, 149-152.	1.7	9
57	Field trial of two dual vaccines against Mycoplasma agalactiae and Mycoplasma mycoides subsp. mycoides (large colony type) in goats. Vaccine, 2007, 25, 2340-2345.	3.8	21
58	Evaluation of the MilkoScan FT 6000 Milk Analyzer for Determining the Freezing Point of Goat's Milk Under Different Analytical Conditions. Journal of Dairy Science, 2007, 90, 3153-3161.	3.4	16
59	Prevalence of Pathogens in Great White Pelicans (Pelecanus onocrotalus) from the Western Cape, South Africa. Journal of Applied Animal Research, 2007, 32, 29-32.	1.2	8
60	Detection of mycoplasmas in goat milk by flow cytometry. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2007, 71A, 1034-1038.	1.5	9
61	In vitro susceptibilities of field isolates of Mycoplasma mycoides subsp. mycoides large colony type to 15 antimicrobials. Veterinary Microbiology, 2007, 119, 72-75.	1.9	19
62	Contagious agalactia in small ruminants. Small Ruminant Research, 2007, 68, 154-166.	1.2	78
63	First isolation of Mycoplasma capricolum subsp. capricolum, one of the causal agents of caprine contagious agalactia, on the island of Lanzarote (Spain). Veterinary Journal, 2007, 173, 440-442.	1.7	23
64	Field trial of a combined vaccine against caprine contagious agalactia: Humoral immune response in lactating goats. Veterinary Journal, 2007, 174, 610-615.	1.7	6
65	Applications of flow cytometry to mycoplasmology. Frontiers in Bioscience - Landmark, 2007, 12, 664.	3.0	4
66	Application of flow cytometry for the determination of minimal inhibitory concentration of several antibacterial agents on Mycoplasma hyopneumoniae. Journal of Applied Microbiology, 2006, 102, 061120055200048-???.	3.1	13
67	Quantification of mycoplasmas in broth medium with sybr green-I and flow cytometry. Frontiers in Bioscience - Landmark, 2006, 11, 492.	3.0	13
68	Use of flow cytometry for enumeration of Mycoplasma mycoides subsp. mycoides large-colony type in broth medium. Journal of Applied Microbiology, 2006, 100, 878-884.	3.1	5
69	Characterisation of protein and antigen variability among Mycoplasma mycoides subsp. mycoides (LC) and Mycoplasma agalactiae field strains by SDS-PACE and immunoblotting. Veterinary Journal, 2006, 171, 532-538.	1.7	11
70	Flow cytometric method for the assessment of the minimal inhibitory concentrations of antibacterial agents toMycoplasma agalactiae. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2006, 69A, 1071-1076.	1.5	10
71	Sudden Death Associated with Clostridium sordellii in Captive Lions (Panthera leo). Veterinary Pathology, 2006, 43, 370-374.	1.7	15
72	Microbiological survey for Mycoplasma spp. in a contagious agalactia endemic area. Veterinary Journal, 2005, 170, 257-259.	1.7	39

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73	The Occurrence of Mycoplasmas in the Lungs of Swine in Gran Canaria (Spain). Veterinary Research Communications, 2005, 29, 453-462.	1.6	14
74	Protein and Antigenic Variability among Mycoplasma hyopneumoniae Strains by SDS-PAGE and Immunoblot. Veterinary Research Communications, 2005, 29, 563-574.	1.6	16
75	Relationship between rheumatoid arthritis and Mycoplasma pneumoniae: a case–control study. Rheumatology, 2005, 44, 912-914.	1.9	30
76	Rapid differential diagnosis of Mycoplasma agalactiae and Mycoplasma bovis based on a multiplex-PCR and a PCR-RFLP. Molecular and Cellular Probes, 2005, 19, 207-212.	2.1	35
77	Serological study of contagious agalactia in herds of goats in the Canary Islands. Veterinary Record, 2004, 154, 684-687.	0.3	22
78	Characterizaation of aMycoplasma agalactiaeStrain, Candidate to an Attenuated Vaccine. Journal of Applied Animal Research, 2004, 26, 1-5.	1.2	0
79	Inactivation of Mycoplasma species involved in contagious agalactia. Berliner Und Munchener Tierarztliche Wochenschrift, 2004, 117, 1-5.	0.7	3
80	A specific PCR for the detection of Mycoplasma putrefaciens, one of the agents of the contagious agalactia syndrome of goats. Molecular and Cellular Probes, 2003, 17, 289-294.	2.1	35