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List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Transcriptomic Profile of Canine DH82 Macrophages Infected by <i>Leishmania infantum</i> Promastigotes with Different Virulence Behavior. <i>International Journal of Molecular Sciences</i> , 2022, 23, 1466.	4.1	4
2	Properties of virulence emergence of <i>Leishmania infantum</i> isolates from <i>Phlebotomus perniciosus</i> collected during the human leishmaniosis outbreak in Madrid, Spain. Hepatic histopathology and immunological parameters as virulence markers in the mouse model. <i>Transboundary and Emerging Diseases</i> , 2021, 68, 704-714.	3.0	9
3	Raccoons (<i>Procyon lotor</i>) in the Madrid region of Spain are carriers of antimicrobial-resistant <i>Escherichia coli</i> and enteropathogenic <i>E. coli</i> . <i>Zoonoses and Public Health</i> , 2021, 68, 69-78.	2.2	4
4	Epitope Selection for Fighting Visceral Leishmaniosis: Not All Peptides Function the Same Way. <i>Vaccines</i> , 2020, 8, 352.	4.4	2
5	A further investigation of the leishmaniosis outbreak in Madrid (Spain): low-infectivity phenotype of the <i>Leishmania infantum</i> BOS1FL1 isolate to establish infection in canine cells. <i>Veterinary Immunology and Immunopathology</i> , 2020, 230, 110148.	1.2	4
6	Strength and medium-term impact of HisAK70 immunization in dogs: Vaccine safety and biomarkers of effectiveness for ex vivo <i>Leishmania infantum</i> infection. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2019, 65, 137-143.	1.6	7
7	Antimicrobial resistant <i>Escherichia coli</i> in the reproductive tract microbiota of cows and sows. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2017, 55, 13-19.	1.6	7
8	Alternative strategy for visceral leishmaniosis control: HisAK70-Salmonella Choleraesuis-pulsed dendritic cells. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2017, 54, 13-19.	1.6	12
9	Short communication: Isolation frequency of bacteria causing lymphadenitis and abscesses in small ruminants in central Spain. <i>Small Ruminant Research</i> , 2017, 154, 5-8.	1.2	3
10	<i>Streptococcus ovuberis</i> sp. nov., isolated from a subcutaneous abscess in the udder of a sheep. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 4340-4344.	1.7	9
11	Subtilase cytotoxin-encoding subAB2 variants in verotoxin-producing <i>Escherichia coli</i> strains isolated from goats and sheep. <i>Research in Veterinary Science</i> , 2016, 105, 74-76.	1.9	3
12	Engineering of a live <i>Salmonella enterica</i> serovar Choleraesuis negative-marker strain that allows serological differentiation between immunised and infected animals. <i>Veterinary Journal</i> , 2016, 213, 53-58.	1.7	4
13	HisAK70: progress towards a vaccine against different forms of leishmaniosis. <i>Parasites and Vectors</i> , 2015, 8, 629.	2.5	19
14	Acute death associated with <i>Citrobacter freundii</i> infection in an African elephant (<i>Loxodonta</i>) Tj ETQq0 0 0 rgBT /Oyerlock 10 Tf 50 222	1.1	4
15	Antigenic and molecular characterisation of Border disease virus associated with high mortality in lambs in Spain. <i>Veterinary Record Open</i> , 2015, 2, e000048.	1.0	14
16	Detection and linkage to mobile genetic elements of tetracycline resistance gene tet(M) in <i>Escherichia coli</i> isolates from pigs. <i>BMC Veterinary Research</i> , 2014, 10, 155.	1.9	31
17	Mitigating an undesirable immune response of inherent susceptibility to cutaneous leishmaniosis in a mouse model: the role of the pathoantigenic HISA70 DNA vaccine. <i>Veterinary Research</i> , 2012, 43, 59.	3.0	12
18	Comparison of ruminant and human attaching and effacing <i>Escherichia coli</i> (AEEC) strains. <i>Veterinary Microbiology</i> , 2012, 155, 341-348.	1.9	13

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19	Staphylococcus aureus subsp. anaerobius isolates from different countries are clonal in nature. Veterinary Microbiology, 2011, 150, 198-202.	1.9	16
20	Mechanisms of resistance and susceptibility to experimental visceral leishmaniosis: BALB/c mouse versus syrian hamster model. Veterinary Research, 2011, 42, 39.	3.0	82
21	Phenotypic and Genotypic Characterization of Antimicrobial Resistance in Enterohemorrhagic <i>Escherichia Coli</i> and Atypical Enteropathogenic <i>E. Coli</i> Strains from Ruminants. Journal of Veterinary Diagnostic Investigation, 2011, 23, 91-95.	1.1	34
22	Subtilase Cytotoxin-Coding Genes in Verotoxin-Producing Escherichia coli Strains from Sheep and Goats Differ from Those from Cattle. Applied and Environmental Microbiology, 2011, 77, 8259-8264.	3.1	14
23	Salmonella enterica serovar Choleraesuis derivatives harbouring deletions in rpoS and phoP regulatory genes as vehicles for DNA vaccines. Veterinary Microbiology, 2010, 141, 81-88.	1.9	10
24	Restoring catalase activity in <i>Staphylococcus aureus</i> subsp. <i>anaerobius</i> leads to loss of pathogenicity for lambs. Veterinary Research, 2010, 41, 41.	3.0	10
25	Simultaneous lack of catalase and beta-toxin in Staphylococcus aureus leads to increased intracellular survival in macrophages and epithelial cells and to attenuated virulence in murine and ovine models. Microbiology (United Kingdom), 2009, 155, 1505-1515.	1.8	27
26	Salmonella enterica serovar Choleraesuis derivatives harbouring deletions in rpoS and phoP regulatory genes are attenuated in pigs, and survive and multiply in porcine intestinal macrophages and fibroblasts, respectively. Veterinary Microbiology, 2008, 130, 298-311.	1.9	18
27	A longitudinal study of verotoxin-producing Escherichia coli in two dairy goat herds. Veterinary Microbiology, 2008, 132, 428-434.	1.9	25
28	Detection of the astA (EAST1) Gene in Attaching and Effacing Escherichia coli from Ruminants. Zoonoses and Public Health, 2006, 53, 75-77.	1.4	9
29	Occurrence and preliminary study of antimicrobial resistance of enterococci isolated from dairy goats in Spain. International Journal of Food Microbiology, 2006, 110, 100-103.	4.7	15
30	Serotypes, virulence genes and intimin types of verotoxin-producing Escherichia coli and enteropathogenic E. coli isolated from healthy dairy goats in Spain. Veterinary Microbiology, 2005, 110, 67-76.	1.9	79
31	Typing of the eae and espB genes of attaching and effacing Escherichia coli isolates from ruminants. Veterinary Microbiology, 2003, 96, 203-215.	1.9	28
32	Prevalence and characterization of Vero cytotoxin-producing Escherichia coli isolated from diarrhoeic and healthy sheep and goats. Epidemiology and Infection, 2003, 130, 313-321.	2.1	47
33	Verotoxin-producing Escherichia coli (VTEC), enteropathogenic E. coli (EPEC) and necrotoxicogenic E. coli (NTEC) isolated from healthy cattle in Spain. Journal of Applied Microbiology, 2002, 93, 29-35.	3.1	73
34	<i>In Vitro</i> Susceptibility of <i>Escherichia coli</i> Strains Isolated from Diarrhoeic Dairy Calves to 15 Antimicrobial Agents. Zoonoses and Public Health, 2000, 47, 329-335.	1.4	39
35	Antigenic Characterization of Bovine Viral Diarrhoea Virus Isolates from Spain with a Panel of Monoclonal Antibodies. Zoonoses and Public Health, 2000, 47, 701-706.	1.4	7
36	Rotavirus and concurrent infections with other enteropathogens in neonatal diarrheic dairy calves in Spain. Comparative Immunology, Microbiology and Infectious Diseases, 2000, 23, 175-183.	1.6	66

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37	Cryptosporidium and concurrent infections with other major enteropathogens in 1 to 30-day-old diarrheic dairy calves in central Spain. <i>Veterinary Parasitology</i> , 1999, 80, 179-185.	1.8	81
38	Prevalence and characteristics of necrotogenic <i>Escherichia coli</i> (NTEC) strains isolated from diarrhoeic dairy calves. <i>Veterinary Microbiology</i> , 1999, 66, 265-273.	1.9	32
39	Verotoxin-producing <i>Escherichia coli</i> (VTEC) and eae-positive non-VTEC in 1-30-days-old diarrhoeic dairy calves. <i>Veterinary Microbiology</i> , 1998, 63, 239-248.	1.9	65
40	Analysis of monoclonal antibodies specific for the $\hat{\gamma}$ TcR. <i>Veterinary Immunology and Immunopathology</i> , 1996, 52, 275-283.	1.2	112
41	Effect of six organic acids on staphylococcal growth and enterotoxin production. <i>Zeitschrift Fur Lebensmittel-Untersuchung Und -Forschung</i> , 1992, 194, 124-128.	0.6	13
42	Detection of staphylococcal enterotoxin and toxic shock syndrome toxin-1 (TSST-1) by immunoblot combined with a semiautomated electrophoresis system. <i>Journal of Immunological Methods</i> , 1991, 144, 197-202.	1.4	7
43	TSST-1 production by <i>Staphylococcus aureus</i> subsp. <i>anaerobius</i> . <i>Research in Microbiology</i> , 1990, 141, 1073-1076.	2.1	1
44	Growth of <i>Staphylococcus aureus</i> and synthesis of enterotoxins in home-made yoghurt. <i>Zeitschrift Fur Lebensmittel-Untersuchung Und -Forschung</i> , 1989, 189, 16-20.	0.6	4