Lucas DomÃ-nguez RodrÃ-guez

List of Publications by Year
in descending order

266 papers	8,184 citations	53794 45 h-index	95266 68 g-index
269 all docs	269 docs citations	269 times ranked	7193 citing authors

#	Article	IF	Citations
1	Elevation of Mycobacterium tuberculosis subsp. caprae Aranaz et al. 1999 to species rank as Mycobacterium caprae comb. nov., sp. nov.. International Journal of Systematic and Evolutionary Microbiology, 2003, 53, 1785-1789.	1.7	180
2	Detection of CMY-2, CTX-M-14, and SHV-12 Î²-Lactamases in Escherichia coli Fecal-Sample Isolates from Healthy Chickens. Antimicrobial Agents and Chemotherapy, 2003, 47, 2056-2058.	3.2	170
3	Bovine Tuberculosis (Mycobacterium bovis) in Wildlife in Spain. Journal of Clinical Microbiology, 2004, 42, 2602-2608.	3.9	166
4	Mycobacterium tuberculosis subsp. caprae subsp. nov.: A taxonomic study of a new member of the Mycobacterium tuberculosis complex isolated from goats in Spain. International Journal of Systematic and Evolutionary Microbiology, 1999, 49, 1263-1273.	1.7	152
5	Comparison of enterococcal populations in animals, humans, and the environment - a European study. International Journal of Food Microbiology, 2003, 88, 133-145.	4.7	128
6	Monitoring and Characterization of Extended-Spectrum Î²-Lactamases in Escherichia coli Strains from Healthy and Sick Animals in Spain in 2003. Antimicrobial Agents and Chemotherapy, 2005, 49, 1262-1264.	3.2	109
7	Occurrence and Relatedness of Vancomycin-Resistant Enterococci in Animals, Humans, and the Environment in Different European Regions. Applied and Environmental Microbiology, 2005, 71, 5383-5390.	3.1	102
8	Current ante-mortem techniques for diagnosis of bovine tuberculosis. Research in Veterinary Science, 2014, 97, S44-S52.	1.9	102
9	Multiresistance in Pasteurella multocida Is Mediated by Coexistence of Small Plasmids. Antimicrobial Agents and Chemotherapy, 2009, 53, 3399-3404.	3.2	101
10	Co-occurrence of colistin-resistance genes mcr-1 and mcr-3 among multidrug-resistant Escherichia coli isolated from cattle, Spain, September 2015. Eurosurveillance, 2017, 22, .	7.0	100
11	Detection of plasmid mediated colistin resistance (MCR-1) in Escherichia coli and Salmonella enterica isolated from poultry and swine in Spain. Research in Veterinary Science, 2016, 105, 134-135.	1.9	98
12	Polymorphism of genes encoding PmrAB in colistin-resistant strains of Escherichia coli and Salmonella enterica isolated from poultry and swine. Journal of Antimicrobial Chemotherapy, 2015, 70, 71-74.	3.0	97
13	High spoligotype diversity within a Mycobacterium bovis population: Clues to understanding the demography of the pathogen in Europe. Veterinary Microbiology, 2010, 141, 89-95.	1.9	94
14	Antimicrobial Resistance among Enterococci from Pigs in Three European Countries. Applied and Environmental Microbiology, 2002, 68, 4127-4129.	3.1	91
15	Assessment of diagnostic tools for eradication of bovine tuberculosis in cattle co-infected withMycobacterium bovisandM. aviumsubsp.paratuberculosis. Veterinary Research, 2006, 37, 593-606.	3.0	91
16	Mycobacterium capraeInfection in Livestock and Wildlife, Spain. Emerging Infectious Diseases, 2011, 17, 532-535.	4.3	91
17	Evaluation of the sensitivity and specificity of bovine tuberculosis diagnostic tests in naturally infected cattle herds using a Bayesian approach. Veterinary Microbiology, 2012, 155, 38-43.	1.9	89
18	Evidence for Human Adaptation and Foodborne Transmission of Livestock-Associated Methicillin-ResistantStaphylococcus aureus: Table 1.. Clinical Infectious Diseases, 2016, 63, 1349-1352.	5.8	89

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19	Interference of paratuberculosis with the diagnosis of tuberculosis in a goat flock with a natural mixed infection. Veterinary Microbiology, 2008, 128, 72-80.	1.9	83
20	Analysis of Genetic Diversity of Streptococcus suis Clinical Isolates from Pigs in Spain by Pulsed-Field Gel Electrophoresis. Journal of Clinical Microbiology, 2003, 41, 2498-2502.	3.9	82
21	Effect of paratuberculosis on the diagnosis of bovine tuberculosis in a cattle herd with a mixed infection using interferon-gamma detection assay. Veterinary Microbiology, 2009, 135, 389-393.	1.9	82
22	Genetic basis for dissemination of armA. Journal of Antimicrobial Chemotherapy, 2005, 56, 583-585.	3.0	80
23	Strategic use of serology for the diagnosis of bovine tuberculosis after intradermal skin testing. Veterinary Microbiology, 2014, 170, 342-351.	1.9	79
24	Detection and characterization of extended-spectrum Â-lactamases in Salmonella enterica strains of healthy food animals in Spain. Journal of Antimicrobial Chemotherapy, 2006, 58, 844-847.	3.0	74
25	European 2 â€“ A clonal complex of Mycobacterium bovis dominant in the Iberian Peninsula. Infection, Genetics and Evolution, 2012, 12, 866-872.	2.3	74
26	The zoonotic potential of Lactococcus garvieae: An overview on microbiology, epidemiology, virulence factors and relationship with its presence in foods. Research in Veterinary Science, 2016, 109, 59-70.	1.9	73
27	Methicillin resistant Staphylococcus aureus (MRSA) carriage in different free-living wild animal species in Spain. Veterinary Journal, 2013, 198, 127-130.	1.7	72
28	Gene pool transmission of multidrug resistance among Campylobacter from livestock, sewage and human disease. Environmental Microbiology, 2019, 21, 4597-4613.	3.8	68
29	Isolation de micro-organismes du genre Listeria Ã partir de lait cru destinÃ© Ã la consommation humaine. Canadian Journal of Microbiology, 1985, 31, 938-941.	1.7	67
30	Î²-Lactam Resistance in Haemophilus parasuis Is Mediated by Plasmid pB1000 Bearing bla _{ROB-1}. Antimicrobial Agents and Chemotherapy, 2007, 51, 2260-2264.	3.2	67
31	Persistence and molecular evolution of Mycobacterium bovis population from cattle and wildlife in DoÃ±ana National Park revealed by genotype variation. Veterinary Microbiology, 2008, 132, 87-95.	1.9	67
32	Development of a PCR assay for Streptococcus iniae based on the lactate oxidase (lctO) gene with potential diagnostic value. Veterinary Microbiology, 2004, 101, 109-116.	1.9	66
33	Salmonella diversity associated with wild reptiles and amphibians in Spain. Environmental Microbiology, 2004, 6, 868-871.	3.8	63
34	Clonal diversity of Staphylococcus aureus originating from the small ruminants goats and sheep. Veterinary Microbiology, 2012, 156, 157-161.	1.9	63
35	Antimicrobial susceptibility of clinical strains of Streptococcus suis isolated from pigs in Spain. Veterinary Microbiology, 2005, 105, 143-147.	1.9	61
36	Comparison of Four Different Culture Media for Isolation and Growth of Type II and Type I/III Mycobacterium avium subsp. paratuberculosis Strains Isolated from Cattle and Goats. Applied and Environmental Microbiology, 2006, 72, 5927-5932.	3.1	60

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37	Survey of Patulin in Apple Juice and Children's Apple Food by the Diphasic Dialysis Membrane Procedure. Journal of Agricultural and Food Chemistry, 1994, 42, 1701-1703.	5.2	58
38	Management of an outbreak of brucellosis due to B. melitensis in dairy cattle in Spain. Research in Veterinary Science, 2011, 90, 208-211.	1.9	53
39	Eradication of bovine tuberculosis at a herd-level in Madrid, Spain: study of within-herd transmission dynamics over a 12â€‰year period. BMC Veterinary Research, 2012, 8, 100.	1.9	52
40	Oral Vaccination with Heat Inactivated Mycobacterium bovis Activates the Complement System to Protect against Tuberculosis. PLoS ONE, 2014, 9, e98048.	2.5	52
41	Unusual Outbreak of Clinical Mastitis in Dairy Sheep Caused by Streptococcus equi subsp. zooepidemicus. Journal of Clinical Microbiology, 2002, 40, 1106-1108.	3.9	51
42	Flavobacterium oncorhynchi sp. nov., a new species isolated from rainbow trout (Oncorhynchus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 5	2.8	51
43	Detection of anti-Leishmania infantum antibodies in sylvatic lagomorphs from an epidemic area of Madrid using the indirect immunofluorescence antibody test. Veterinary Parasitology, 2014, 199, 264-267.	1.8	51
44	Weissella ceti sp. nov., isolated from beaked whales (Mesoplodon bidens). International Journal of Systematic and Evolutionary Microbiology, 2011, 61, 2758-2762.	1.7	50
45	Insights into a Novel blaKPC-2-Encoding IncP-6 Plasmid Reveal Carbapenem-Resistance Circulation in Several Enterobacteriaceae Species from Wastewater and a Hospital Source in Spain. Frontiers in Microbiology, 2017, 8, 1143.	3.5	50
46	Proteomic characterisation of bovine and avian purified protein derivatives and identification of specific antigens for serodiagnosis of bovine tuberculosis. Clinical Proteomics, 2017, 14, 36.	2.1	49
47	Carriage of Staphylococcus aureus by Free-Living Wild Animals in Spain. Applied and Environmental Microbiology, 2014, 80, 4865-4870.	3.1	48
48	Description of anerm(B)-carryingCampylobacter coliisolate in Europe. Journal of Antimicrobial Chemotherapy, 2016, 71, 841-843.	3.0	47
49	Psychrobacter pulmonis sp. nov., isolated from the lungs of lambs. International Journal of Systematic and Evolutionary Microbiology, 2003, 53, 415-419.	1.7	46
50	Evaluation of two cocktails containing ESAT-6, CFP-10 and Rv-3615c in the intradermal test and the interferon-Î³ assay for diagnosis of bovine tuberculosis. Preventive Veterinary Medicine, 2012, 105, 149-154.	1.9	46
51	StaphylococcusaureusCarryingmecC Gene in Animals and Urban Wastewater, Spain. Emerging Infectious Diseases, 2014, 20, 899-901.	4.3	46
52	Chryseobacterium viscerum sp. nov., isolated from diseased fish. International Journal of Systematic and Evolutionary Microbiology, 2012, 62, 2934-2940.	1.7	45
53	Evaluation of four protocols for the detection and isolation of thermophilic Campylobacter from different matrices. Journal of Applied Microbiology, 2012, 113, 200-208.	3.1	45
54	Antimicrobial Resistance in the Food Chain in the European Union. Advances in Food and Nutrition Research, 2018, 86, 115-136.	3.0	45

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55	Flavobacterium tructae sp. nov. and Flavobacterium piscis sp. nov., isolated from farmed rainbow trout (Oncorhynchus mykiss). International Journal of Systematic and Evolutionary Microbiology, 2014, 64, 392-399.	1.7	44
56	Corynebacterium sphenisci sp. nov., isolated from wild penguins. International Journal of Systematic and Evolutionary Microbiology, 2003, 53, 1009-1012.	1.7	43
57	Polyclonal Aspergillus fumigatus infection in captive penguins. Veterinary Microbiology, 2010, 144, 444-449.	1.9	43
58	Impact of piglet oral vaccination against tuberculosis in endemic free-ranging wild boar populations. Preventive Veterinary Medicine, 2018, 155, 11-20.	1.9	43
59	The insertion element IS6110 is a useful tool for DNA fingerprinting of Mycobacterium bovis isolates from cattle and goats in Spain. Veterinary Microbiology, 1997, 54, 223-233.	1.9	42
60	Humans as Source ofMycobacterium tuberculosisInfection in Cattle, Spain. Emerging Infectious Diseases, 2011, 17, 2393-2395.	4.3	42
61	Limitations of Spoligotyping and Variable-Number Tandem-Repeat Typing for Molecular Tracing of Mycobacterium bovis in a High-Diversity Setting. Journal of Clinical Microbiology, 2011, 49, 3361-3364.	3.9	42
62	Effect of Cattle on Salmonella Carriage, Diversity and Antimicrobial Resistance in Free-Ranging Wild Boar (Sus scrofa) in Northeastern Spain. PLoS ONE, 2012, 7, e51614.	2.5	42
63	Food-borne zoonotic pathogens and antimicrobial resistance of indicator bacteria in urban wild boars in Barcelona, Spain. Veterinary Microbiology, 2013, 167, 686-689.	1.9	42
64	Assessment of Genetic Diversity of ZoonoticBrucellaspp. Recovered from Livestock in Egypt Using Multiple Locus VNTR Analysis. BioMed Research International, 2014, 2014, 1-7.	1.9	42
65	Risk factors associated with negative in-vivodiagnostic results in bovine tuberculosis-infected cattle in Spain. BMC Veterinary Research, 2014, 10, 14.	1.9	41
66	Dogs Should Be Included in Surveillance Programs for Vancomycin-Resistant Enterococci. Journal of Clinical Microbiology, 2004, 42, 1384-1385.	3.9	40
67	Chryseobacterium oncorhynchi sp. nov., isolated from rainbow trout (Oncorhynchus mykiss). Systematic and Applied Microbiology, 2012, 35, 24-29.	2.8	40
68	Tuberculosis due to Mycobacterium bovis and Mycobacterium caprae in sheep. Veterinary Journal, 2012, 191, 267-269.	1.7	40
69	Splitting of a Prevalent Mycobacterium bovis Spoligotype by Variable-Number Tandem-Repeat Typing Reveals High Heterogeneity in an Evolving Clonal Group. Journal of Clinical Microbiology, 2013, 51, 3658-3665.	3.9	40
70	Discovery of Stable and Variable Differences in the Mycobacterium avium subsp. paratuberculosis Type I, II, and III Genomes by Pan-Genome Microarray Analysis. Applied and Environmental Microbiology, 2009, 75, 676-686.	3.1	39
71	Validation of a Real-Time PCR for the Detection of Mycobacterium tuberculosis Complex Members in Bovine Tissue Samples. Frontiers in Veterinary Science, 2019, 6, 61.	2.2	39
72	Î²-Lactamase Characterization inEscherichia coliIsolates with Diminished Susceptibility or Resistance to Extended-Spectrum Cephalosporins Recovered from Sick Animals in Spain. Microbial Drug Resistance, 2003, 9, 201-209.	2.0	38

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73	Genome Comparison of Erythromycin Resistant Campylobacter from Turkeys Identifies Hosts and Pathways for Horizontal Spread of erm(B) Genes. Frontiers in Microbiology, 2017, 8, 2240.	3.5	38
74	Detection of environmental SARSâ€CoVâ€2 RNA in a high prevalence setting in Spain. Transboundary and Emerging Diseases, 2021, 68, 1487-1492.	3.0	38
75	Uruburuella suis gen. nov., sp. nov., isolated from clinical specimens of pigs. International Journal of Systematic and Evolutionary Microbiology, 2005, 55, 643-647.	1.7	37
76	Prevalence of Escherichia coli Virulence Genes in Patients with Diarrhea and a Subpopulation of Healthy Volunteers in Madrid, Spain. Frontiers in Microbiology, 2016, 7, 641.	3.5	37
77	Laboratory diagnosis of avian mycobacteriosis. Journal of Exotic Pet Medicine, 1997, 6, 9-17.	0.4	36
78	Corynebacterium spheniscorum sp. nov., isolated from the cloacae of wild penguins. International Journal of Systematic and Evolutionary Microbiology, 2003, 53, 43-46.	1.7	35
79	Pseudomonas simiae sp. nov., isolated from clinical specimens from monkeys (Callithrix geoffroyi). International Journal of Systematic and Evolutionary Microbiology, 2006, 56, 2671-2676.	1.7	35
80	Flavobacterium ceti sp. nov., isolated from beaked whales (Ziphius cavirostris). International Journal of Systematic and Evolutionary Microbiology, 2007, 57, 2604-2608.	1.7	35
81	Epidemiological factors associated with the exposure of cattle to Coxiella burnetii in the Madrid region of Spain. Veterinary Journal, 2012, 194, 102-107.	1.7	35
82	Detection of <scp>mecC</scp>â€<scp>M</scp>ethicillinâ€resistant <scp>S</scp>taphylococcus aureus isolates in river water: a potential role for water in the environmental dissemination. Environmental Microbiology Reports, 2014, 6, 705-708.	2.4	35
83	Occurrence of Hepatitis E Virus in Pigs and Pork Cuts and Organs at the Time of Slaughter, Spain, 2017. Frontiers in Microbiology, 2019, 10, 2990.	3.5	35
84	First Characterization of Fluoroquinolone Resistance in Streptococcus suis. Antimicrobial Agents and Chemotherapy, 2007, 51, 777-782.	3.2	34
85	A database for animal tuberculosis (mycoDB.es) within the context of the Spanish national programme for eradication of bovine tuberculosis. Infection, Genetics and Evolution, 2012, 12, 877-882.	2.3	34
86	Characterization of flavobacteria possibly associated with fish and fish farm environment. Description of three novel Flavobacterium species: Flavobacterium collinsii sp. nov., Flavobacterium branchiarum sp. nov., and Flavobacterium branchiicola sp. nov.. Aquaculture, 2013, 416-417, 346-353.	3.5	34
87	A genetic comparison of pig, cow and trout isolates of Lactococcus garvieae by PFGE analysis. Letters in Applied Microbiology, 2011, 53, 614-619.	2.2	33
88	Antimicrobial Resistance in Indicator Escherichia coli Isolates from Free-Ranging Livestock and Sympatric Wild Ungulates in a Natural Environment (Northeastern Spain). Applied and Environmental Microbiology, 2013, 79, 6184-6186.	3.1	33
89	Behavior of Aflatoxin during the Manufacture, Ripening and Storage of Manchego-type Cheese. Journal of Food Science, 1988, 53, 1373-1388.	3.1	32
90	Streptococcus equi subsp. ruminatorum subsp. nov., isolated from mastitis in small ruminants. International Journal of Systematic and Evolutionary Microbiology, 2004, 54, 2291-2296.	1.7	32

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91	Aerococcus suis sp. nov., isolated from clinical specimens from swine. International Journal of Systematic and Evolutionary Microbiology, 2007, 57, 1291-1294.	1.7	32
92	Experimental infection with Mycobacterium caprae in goats and evaluation of immunological status in tuberculosis and paratuberculosis co-infected animals. Veterinary Immunology and Immunopathology, 2010, 133, 269-275.	1.2	32
93	Associations between biovar and virulence factor genes in Pasteurella multocida isolates from pigs in Spain. Veterinary Record, 2011, 169, 362-362.	0.3	32
94	Long-Term Assessment of Wild Boar Harvesting and Cattle Removal for Bovine Tuberculosis Control in Free Ranging Populations. PLoS ONE, 2014, 9, e88824.	2.5	32
95	Progress in molecular typing of Mycobacterium avium subspecies paratuberculosis. Research in Veterinary Science, 2012, 92, 169-179.	1.9	31
96	Isolation of Corynebacterium falsenii and description of Corynebacterium aquilae sp. nov., from eagles. International Journal of Systematic and Evolutionary Microbiology, 2003, 53, 1135-1138.	1.7	30
97	Molecular characterization of Mycobacterium avium subspecies paratuberculosis Types II and III isolates by a combination of MIRUâ€“VNTR loci. Veterinary Microbiology, 2010, 144, 118-126.	1.9	30
98	Moraxella porci sp. nov., isolated from pigs. International Journal of Systematic and Evolutionary Microbiology, 2010, 60, 2446-2450.	1.7	30
99	Genetic Diversity of Mycobacterium avium Isolates Recovered from Clinical Samples and from the Environment: Molecular Characterization for Diagnostic Purposes. Journal of Clinical Microbiology, 2008, 46, 1246-1251.	3.9	29
100	Assessing the benefits of composting poultry manure in reducing antimicrobial residues, pathogenic bacteria, and antimicrobial resistance genes: a field-scale study. Environmental Science and Pollution Research, 2020, 27, 27738-27749.	5.3	29
101	Determination of patulin by reversed-phase high-performance liquid chromatography with extraction by diphasic dialysis. Analyst, The, 1993, 118, 171-173.	3.5	28
102	Fluoroquinolone Efflux in Streptococcus suis Is Mediated by SatAB and Not by SmrA. Antimicrobial Agents and Chemotherapy, 2011, 55, 5850-5860.	3.2	28
103	First isolation and characterization of Chryseobacterium shigense from rainbow trout. BMC Veterinary Research, 2012, 8, 77.	1.9	28
104	Evidence ofLeishmania infantumInfection in Rabbits (Oryctolagus cuniculus) in a Natural Area in Madrid, Spain. BioMed Research International, 2014, 2014, 1-5.	1.9	28
105	The response of red deer to oral administration of heat-inactivated Mycobacterium bovis and challenge with a field strain. Veterinary Microbiology, 2017, 208, 195-202.	1.9	28
106	Comparative Genomics of Field Isolates of Mycobacterium bovis and M. caprae Provides Evidence for Possible Correlates with Bacterial Viability and Virulence. PLoS Neglected Tropical Diseases, 2015, 9, e0004232.	3.0	28
107	Flavobacterium plurextorum sp. nov. Isolated from Farmed Rainbow Trout (Oncorhynchus mykiss). PLoS ONE, 2013, 8, e67741.	2.5	27
108	Oral re-vaccination of Eurasian wild boar with Mycobacterium bovis BCG yields a strong protective response against challenge with a field strain. BMC Veterinary Research, 2014, 10, 96.	1.9	27

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109	Bovine tuberculosis: Within-herd transmission models to support and direct the decision-making process. Research in Veterinary Science, 2014, 97, S61-S68.	1.9	27
110	PCR detection and PFGE DNA macrorestriction analyses of clinical isolates of Pseudomonas anguilliseptica from winter disease outbreaks in sea bream Sparus aurata. Diseases of Aquatic Organisms, 2002, 50, 19-27.	1.0	26
111	Neonatal Mortality in Puppies Due to Bacteremia by Streptococcus dysgalactiae subsp. dysgalactiae. Journal of Clinical Microbiology, 2006, 44, 666-668.	3.9	26
112	Single Nucleotide Polymorphisms in the IS 900 Sequence of Mycobacterium avium subsp. paratuberculosis Are Strain Type Specific. Journal of Clinical Microbiology, 2009, 47, 2260-2264.	3.9	26
113	Development and evaluation of an IS711-based loop mediated isothermal amplification method (LAMP) for detection of Brucella spp. on clinical samples. Research in Veterinary Science, 2013, 95, 489-494.	1.9	26
114	Cattle Drive Salmonella Infection in the Wildlifeâ€“Livestock Interface. Zoonoses and Public Health, 2013, 60, 510-518.	2.2	26
115	Oral administration of heat-inactivated Mycobacterium bovis reduces the response of farmed red deer to avian and bovine tuberculin. Veterinary Immunology and Immunopathology, 2016, 172, 21-25.	1.2	26
116	Increased Lytic Efficiency of Bovine Macrophages Trained with Killed Mycobacteria. PLoS ONE, 2016, 11, e0165607.	2.5	26
117	Diagnosis of Tuberculosis in Camelids: Old Problems, Current Solutions and Future Challenges. Transboundary and Emerging Diseases, 2012, 59, 1-10.	3.0	25
118	Assessment of Virulence Factors Characteristic of Human Escherichia coli Pathotypes and Antimicrobial Resistance in O157:H7 and Non-O157:H7 Isolates from Livestock in Spain. Applied and Environmental Microbiology, 2013, 79, 4170-4172.	3.1	25
119	New serological platform for detecting antibodies against Mycobacterium tuberculosis complex in European badgers. Veterinary Medicine and Science, 2019, 5, 61-69.	1.6	25
120	Weissella confusaInfection in Primate (Cercopithecus mona). Emerging Infectious Diseases, 2003, 9, 1307-1309.	4.3	24
121	Molecular Epidemiology of Multidrug-Resistant Mycobacterium bovis Isolates with the Same Spoligotyping Profile as Isolates from Animals. Journal of Clinical Microbiology, 2006, 44, 3405-3408.	3.9	24
122	Detection of methicillin-resistant Staphylococcus aureus in Iberian pigs. Letters in Applied Microbiology, 2012, 54, 280-285.	2.2	24
123	Evaluation of specificity of tuberculosis diagnostic assays in caprine flocks under different epidemiological situations. Research in Veterinary Science, 2012, 93, 636-640.	1.9	24
124	Escherichia coli ST167 carrying plasmid mobilisable mcr-1 and blaCTX-M-15 resistance determinants isolated from a human respiratory infection. International Journal of Antimicrobial Agents, 2017, 50, 285-286.	2.5	24
125	Validation of a new serological assay for the identification of Mycobacterium tuberculosis complex-specific antibodies in pigs and wild boar. Preventive Veterinary Medicine, 2019, 162, 11-17.	1.9	24
126	First case of erysipelas in a free-ranging bottlenose dolphin (Tursiops truncatus) stranded in the Mediterranean Sea. Diseases of Aquatic Organisms, 2011, 97, 167-170.	1.0	24

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127	Genetic and virulence-phenotype characterization of serotypes 2 and 9 of Streptococcus suis swine isolates. International Microbiology, 2009, 12, 161-6.	2.4	24
128	Viability of Listeria monocytogenes in Milk Treated with Hydrogen Peroxide. Journal of Food Protection, 1987, 50, 636-639.	1.7	23
129	Analysis of the gyrA Gene of Clinical Yersinia ruckeri Isolates with Reduced Susceptibility to Quinolones. Applied and Environmental Microbiology, 2004, 70, 599-602.	3.1	23
130	Moraxella pluranimalium sp. nov., isolated from animal specimens. International Journal of Systematic and Evolutionary Microbiology, 2009, 59, 671-674.	1.7	22
131	Streptococcus porcorum sp. nov., isolated from domestic and wild pigs. International Journal of Systematic and Evolutionary Microbiology, 2011, 61, 1585-1589.	1.7	22
132	Escherichia coliO157:H7 in wild boars (Sus scrofa) and Iberian ibex (Capra) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 547 T Veterinary Quarterly, 2015, 35, 102-106.	6.7	22
133	Genetic analysis of human clinical isolates of Lactococcus garvieae: Relatedness with isolates from foods. Infection, Genetics and Evolution, 2016, 37, 185-191.	2.3	22
134	ant(6)-I Genes Encoding Aminoglycoside O-Nucleotidyltransferases Are Widely Spread Among Streptomycin Resistant Strains of Campylobacter jejuni and Campylobacter coli. Frontiers in Microbiology, 2018, 9, 2515.	3.5	22
135	Evaluation of the immunogenicity and efficacy of BCG and MTBVAC vaccines using a natural transmission model of tuberculosis. Veterinary Research, 2019, 50, 82.	3.0	22
136	Campylobacter Shared Between Free-Ranging Cattle and Sympatric Wild Ungulates in a Natural Environment (NE Spain). EcoHealth, 2014, 11, 333-342.	2.0	21
137	Estimation of Cultivable Bacterial Diversity in the Cloacae and Pharynx in Eurasian Griffon Vultures (Gyps fulvus). Microbial Ecology, 2015, 69, 597-607.	2.8	21
138	Effect of the inoculation site of bovine purified protein derivative (PPD) on the skin fold thickness increase in cattle from officially tuberculosis free and tuberculosis-infected herds. Preventive Veterinary Medicine, 2015, 121, 86-92.	1.9	21
139	Evaluation of five serologic assays for bovine tuberculosis surveillance in domestic free-range pigs from southern Spain. Preventive Veterinary Medicine, 2017, 137, 101-104.	1.9	21
140	Development and Evaluation of a Serological Assay for the Diagnosis of Tuberculosis in Alpacas and Llamas. Frontiers in Veterinary Science, 2018, 5, 189.	2.2	21
141	Usefulness of MALDI-TOF MS as a Diagnostic Tool for the Identification of Streptococcus Species Recovered from Clinical Specimens of Pigs. PLoS ONE, 2017, 12, e0170784.	2.5	21
142	Mass vaccination as a complementary tool in the control of a severe outbreak of bovine brucellosis due to Brucella abortus in Extremadura, Spain. Preventive Veterinary Medicine, 2010, 97, 119-125.	1.9	20
143	Evaluation of single and comparative intradermal tuberculin tests for tuberculosis eradication in caprine flocks in Castilla y LeÃ³n (Spain). Research in Veterinary Science, 2014, 96, 39-46.	1.9	20
144	The use of serological tests in combination with the intradermal tuberculin test maximizes the detection of tuberculosis infected goats. Veterinary Immunology and Immunopathology, 2018, 199, 43-52.	1.2	20

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145	Environmental DNA: A promising factor for tuberculosis risk assessment in multi-host settings. PLoS ONE, 2020, 15, e0233837.	2.5	20
146	Chryseobacterium tructae sp. nov., isolated from rainbow trout (Oncorhynchus mykiss). Systematic and Applied Microbiology, 2012, 35, 315-319.	2.8	19
147	Evaluation of the performance of cellular and serological diagnostic tests for the diagnosis of tuberculosis in an alpaca (Vicugna pacos) herd naturally infected with Mycobacterium bovis. Preventive Veterinary Medicine, 2013, 111, 304-313.	1.9	19
148	Detection of Carbapenemase Production in a Collection of Enterobacteriaceae with Characterized Resistance Mechanisms from Clinical and Environmental Origins by Use of Both Carba NP and Blue-Carba Tests. Journal of Clinical Microbiology, 2016, 54, 464-466.	3.9	19
149	Day-old chicks are a source of antimicrobial resistant bacteria for laying hen farms. Veterinary Microbiology, 2019, 230, 221-227.	1.9	19
150	Corynebacterium suicordis sp. nov., from pigs. International Journal of Systematic and Evolutionary Microbiology, 2003, 53, 2027-2031.	1.7	18
151	Method Comparison for Enhanced Recovery, Isolation and Qualitative Detection of C. jejuni and C. coli from Wastewater Effluent Samples. International Journal of Environmental Research and Public Health, 2015, 12, 2749-2764.	2.6	18
152	Streptococcus plurextorum sp. nov., isolated from pigs. International Journal of Systematic and Evolutionary Microbiology, 2009, 59, 504-508.	1.7	18
153	Factors influencing the performance of an interferon-Î³ assay for the diagnosis of tuberculosis in goats. Veterinary Journal, 2011, 190, 131-135.	1.7	17
154	Assessment of in vivo and in vitro tuberculosis diagnostic tests in Mycobacterium caprae naturally infected caprine flocks. Preventive Veterinary Medicine, 2011, 100, 187-192.	1.9	17
155	Dissemination of Antimicrobial-Resistant Clones of Salmonella enterica Among Domestic Animals, Wild Animals, and Humans. Foodborne Pathogens and Disease, 2013, 10, 171-176.	1.8	17
156	Evaluation of the immunogenicity and diagnostic interference caused by M. tuberculosis SO2 vaccination against tuberculosis in goats. Research in Veterinary Science, 2015, 103, 73-79.	1.9	17
157	Effects on Intestinal Mucosal Morphology, Productive Parameters and Microbiota Composition after Supplementation with Fermented Defatted Alperujo (FDA) in Laying Hens. Antibiotics, 2019, 8, 215.	3.7	17
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