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	Nonspecific protection of heat-inactivated Mycobacterium bovis against Salmonella Choleraesuis infection in pigs. Veterinary Research, 2022, 53, 31.	3.0	9
2	Heat inactivated mycobacteria, alphaâ€Gal and zebrafish: Insights gained from experiences with two promising trained immunity inductors and a validated animal model. Immunology, 2022, 167, 139-153.	4.4	7
3	Seroâ€molecular survey and risk factors of equine piroplasmosis in horses in Spain. Equine Veterinary Journal, 2021, 53, 771-779.	1.7	9
4	Distribution of Pestivirus exposure in wild ruminants in Spain. Transboundary and Emerging Diseases, 2021, 68, 1577-1585.	3.0	8
5	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
6	Spatial and Temporal Distribution of Mycobacterium tuberculosis Complex Infection in Eurasian Badger (Meles meles) and Cattle in Asturias, Spain. Animals, 2021, 11, 1294.	2.3	10
7	Evaluation of P22 ELISA for the Detection of Mycobacterium bovis-Specific Antibody in the Oral Fluid of Goats. Frontiers in Veterinary Science, 2021, 8, 674636.	2.2	5
8	Effect of the Inoculation Site of Bovine and Avian Purified Protein Derivatives (PPDs) on the Performance of the Intradermal Tuberculin Test in Goats From Tuberculosis-Free and Infected Herds. Frontiers in Veterinary Science, 2021, 8, 722825.	2.2	5
9	Identifying emerging trends in antimicrobial resistance using Salmonella surveillance data in poultry in Spain. Transboundary and Emerging Diseases, 2020, 67, 250-262.	3.0	14
10	Importance of equine piroplasmosis antibody presence in Spanish horses prior to export. Ticks and Tick-borne Diseases, 2020, 11, 101329.	2.7	7
11	A ten-year-surveillance program of zoonotic pathogens in feral pigeons in the City of Madrid (2005â€“2014): The importance of a systematic pest control. Research in Veterinary Science, 2020, 128, 293-298.	1.9	9
12	Forensic cases of suspected dog and cat abuse in the Community of Madrid (Spain), 2014â€“2019. Forensic Science International, 2020, 316, 110522.	2.2	8
13	Dietary supplementation with fermented defatted â€œalperujoâ€•induces modifications of the intestinal mucosa and cecal microbiota of broiler chickens. Poultry Science, 2020, 99, 5308-5315.	3.4	3
14	Phylogenetic analysis and geographical distribution of Theileria equi and Babesia caballi sequences from horses residing in Spain. Ticks and Tick-borne Diseases, 2020, 11, 101521.	2.7	6
15	Reduction of Salmonella Typhimurium Cecal Colonisation and Improvement of Intestinal Health in Broilers Supplemented with Fermented Defatted â€˜Alperujoâ€™, an Olive Oil By-Product. Animals, 2020, 10, 1931.	2.3	5
16	Involvement of hpap2 and dgkA Genes in Colistin Resistance Mediated by mcr Determinants. Antibiotics, 2020, 9, 531.	3.7	9
17	Antimicrobial Resistance of Coagulase-Positive Staphylococcus Isolates Recovered in a Veterinary University Hospital. Antibiotics, 2020, 9, 752.	3.7	5
18	Host or pathogen-related factors in COVID-19 severity?. Lancet, The, 2020, 396, 1396-1397.	13.7	8

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19	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
20	Environmental DNA: A promising factor for tuberculosis risk assessment in multi-host settings. PLoS ONE, 2020, 15, e0233837.	2.5	20
21	Spatial Trends in Salmonella Infection in Pigs in Spain. Frontiers in Veterinary Science, 2020, 7, 345.	2.2	11
22	Serological technique for detecting tuberculosis prevalence in sheep in Atlantic Spain. Research in Veterinary Science, 2020, 129, 96-98.	1.9	6
23	Environmental DNA: A promising factor for tuberculosis risk assessment in multi-host settings. , 2020, 15, e0233837.		0
24	Environmental DNA: A promising factor for tuberculosis risk assessment in multi-host settings. , 2020, 15, e0233837.		0
25	Environmental DNA: A promising factor for tuberculosis risk assessment in multi-host settings. , 2020, 15, e0233837.		0
26	Environmental DNA: A promising factor for tuberculosis risk assessment in multi-host settings. , 2020, 15, e0233837.		0
27	Environmental DNA: A promising factor for tuberculosis risk assessment in multi-host settings. , 2020, 15, e0233837.		0
28	Environmental DNA: A promising factor for tuberculosis risk assessment in multi-host settings. , 2020, 15, e0233837.		0
29	Environmental DNA: A promising factor for tuberculosis risk assessment in multi-host settings. , 2020, 15, e0233837.		0
30	Environmental DNA: A promising factor for tuberculosis risk assessment in multi-host settings. , 2020, 15, e0233837.		0
31	Gene pool transmission of multidrug resistance among Campylobacter from livestock, sewage and human disease. Environmental Microbiology, 2019, 21, 4597-4613.	3.8	68
32	A pathological study ofLeishmania infantumnatural infection in European rabbits (Oryctolagus cuniculus) and Iberian hares (Lepus granatensis). Transboundary and Emerging Diseases, 2019, 66, 2474-2481.	3.0	8
33	Tuberculosis vaccination sequence effect on protection in wild boar. Comparative Immunology, Microbiology and Infectious Diseases, 2019, 66, 101329.	1.6	6
34	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
35	Serological, molecular and hematological diagnosis in horses with clinical suspicion of equine piroplasmosis: Pooling strengths. Veterinary Parasitology, 2019, 275, 108928.	1.8	14
36	Assessment of the sensitivity of the bovine tuberculosis eradication program in a high prevalence region of Spain using scenario tree modeling. Preventive Veterinary Medicine, 2019, 173, 104800.	1.9	15

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37	Carbapenemase-Producing Elizabethkingia Meningoseptica from Healthy Pigs Associated with Colistin Use in Spain. Antibiotics, 2019, 8, 146.	3.7	0
38	New serological platform for detecting antibodies against Mycobacterium tuberculosis complex in European badgers. Veterinary Medicine and Science, 2019, 5, 61-69.	1.6	25
39	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
40	Potentially humanâ€virulentVibrio vulnificusisolates from diseased great pompano (Trachinotus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6	3.0	3
41	Day-old chicks are a source of antimicrobial resistant bacteria for laying hen farms. Veterinary Microbiology, 2019, 230, 221-227.	1.9	19
42	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
43	Antimicrobial susceptibility of Pasteurella multocida isolated from sheep and pigs in Spain â€“ Short communication. Acta Veterinaria Hungarica, 2019, 67, 489-498.	0.5	12
44	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
45	National colistin sales versus colistin resistance in Spanish pig production. Research in Veterinary Science, 2019, 123, 141-143.	1.9	12
46	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
47	Hypervitaminosis D has no positive effects on goat tuberculosis and may cause chronic renal lesions. Veterinary Record, 2019, 185, 759-759.	0.3	0
48	Impact of piglet oral vaccination against tuberculosis in endemic free-ranging wild boar populations. Preventive Veterinary Medicine, 2018, 155, 11-20.	1.9	43
49	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
50	Epidemiological Situation of the Exposure to Agents Causing Equine Piroplasmosis in Spanish Purebred Horses in Spain: Seroprevalence and Associated Risk Factors. Journal of Equine Veterinary Science, 2018, 67, 81-86.	0.9	11
51	Response of goats to intramuscular vaccination with heat-killed Mycobacterium bovis and natural challenge. Comparative Immunology, Microbiology and Infectious Diseases, 2018, 60, 28-34.	1.6	11
52	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
53	Carriage of antibiotic-resistant bacteria in urban versus rural wild boars. European Journal of Wildlife Research, 2018, 64, 1.	1.4	14
54	Rapid differentiation of Staphylococcus aureus subspecies based on MALDI-TOF MS profiles. Journal of Veterinary Diagnostic Investigation, 2018, 30, 813-820.	1.1	14

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55	Temporal analysis of the interference caused by paratuberculosis vaccination on the tuberculosis diagnostic tests in goats. Preventive Veterinary Medicine, 2018, 156, 68-75.	1.9	15
56	Exploring the oxidative, antimicrobial and genomic properties of Campylobacter jejuni strains isolated from poultry. Research in Veterinary Science, 2018, 119, 170-175.	1.9	14
57	Antimicrobial Resistance in the Food Chain in the European Union. Advances in Food and Nutrition Research, 2018, 86, 115-136.	3.0	45
58	Different lesion distribution in calves orally or intratracheally challenged with Mycobacterium bovis: implications for diagnosis. Veterinary Research, 2018, 49, 74.	3.0	16
59	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
60	Human influence and biotic homogenization drive the distribution of <scp>E</scp>scherichia coli virulence genes in natural habitats. MicrobiologyOpen, 2017, 6, e00445.	3.0	6
61	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
62	Application of a specific quantitative real-time PCR (qPCR) to identify Leishmania infantum DNA in spleen, skin and hair samples of wild Leporidae. Veterinary Parasitology, 2017, 243, 92-99.	1.8	14
63	Effect of seafood peptones on biomass and metabolic activity by Enterococcus faecalis DM19. LWT - Food Science and Technology, 2017, 81, 94-100.	5.2	8
64	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
65	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
66	Differentiation of Flavobacterium psychrophilum from Flavobacterium psychrophilum -like species by MALDI-TOF mass spectrometry. Research in Veterinary Science, 2017, 115, 345-352.	1.9	12
67	Immunohistochemical detection of pro-inflammatory and anti-inflammatory cytokines in granulomas in cattle with natural Mycobacterium bovis infection. Research in Veterinary Science, 2017, 110, 34-39.	1.9	14
68	Development and evaluation of an interferon gamma assay for the diagnosis of tuberculosis in red deer experimentally infected with Mycobacterium bovis. BMC Veterinary Research, 2017, 13, 341.	1.9	10
69	Oral Vaccination with Heat-Inactivated Mycobacterium bovis Does Not Interfere with the Antemortem Diagnostic Techniques for Tuberculosis in Goats. Frontiers in Veterinary Science, 2017, 4, 124.	2.2	9
70	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
71	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
72	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

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73	Characterization ofStreptococcus pyogenesfrom Animal Clinical Specimens, Spain. Emerging Infectious Diseases, 2017, 23, 2013-2016.	4.3	9
74	Jeotgalibaca porci sp. nov. and Jeotgalibaca arthritidis sp. nov., isolated from pigs, and emended description of the genus Jeotgalibaca. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 1473-1477.	1.7	14
75	Streptococcus ovuberis sp. nov., isolated from a subcutaneous abscess in the udder of a sheep. International Journal of Systematic and Evolutionary Microbiology, 2017, 67, 4340-4344.	1.7	9
76	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
77	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
78	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
79	Effect of Preventive Chlamydia abortus Vaccination in Offspring Development in Sheep Challenged Experimentally. Frontiers in Veterinary Science, 2016, 3, 67.	2.2	7
80	Assessment of the sensitivity and specificity of serological (IFAT) and molecular (directâ€PCR) techniques for diagnosis of leishmaniasis in lagomorphs using a Bayesian approach. Veterinary Medicine and Science, 2016, 2, 211-220.	1.6	6
81	Molecular and epidemiological population-based integrative analysis of human and animal Mycobacterium bovis infections in a low-prevalence setting. Veterinary Microbiology, 2016, 195, 30-36.	1.9	10
82	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
83	DETECTION OFCOXIELLA BURNETIIINFECTION IN A SAHARAWI DORCAS GAZELLE (GAZELLA DORCAS) Tj ETQq1 1 0.784314	0.6	2
84	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
85	Differentiation of Photobacterium damselae subspecies using Matrix-Assisted Laser-Desorption/Ionization Time-of-Flight Mass Spectrometry (MALDI-TOF MS) in fish isolates. Aquaculture, 2016, 464, 159-164.	3.5	15
86	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
87	Detailed chronological analysis of microevolution events in herds infected persistently by Mycobacterium bovis. Veterinary Microbiology, 2016, 183, 97-102.	1.9	11
88	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
89	Identification of the main quinolone resistance determinant in Campylobacter jejuni and Campylobacter coli by MAMA-DEG PCR. Diagnostic Microbiology and Infectious Disease, 2016, 84, 236-239.	1.8	14
90	A European Perspective on the Transmission of Foodborne Pathogens at the Wildlifeâ€“Livestockâ€“Human Interface. , 2016, , 59-88.		7

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91	Description of anerm(B)-carryingCampylobacter coliisolate in Europe. Journal of Antimicrobial Chemotherapy, 2016, 71, 841-843.	3.0	47
92	Screening of virulence-associated genes as a molecular typing method for characterization of Streptococcus suis isolates recovered from wild boars and pigs. Veterinary Journal, 2016, 209, 108-112.	1.7	7
93	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
94	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
95	Increased Lytic Efficiency of Bovine Macrophages Trained with Killed Mycobacteria. PLoS ONE, 2016, 11, e0165607.	2.5	26
96	Detection of virulenceâ€associated genes characteristic of intestinal Escherichia coli pathotypes, including the enterohemorrhagic/enteroaggregative O104:H4, in bovines from Germany and Spain. Microbiology and Immunology, 2015, 59, 433-442.	1.4	15
97	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
98	Lack of interference with diagnostic testing for tuberculosis in goats experimentally exposed to Corynebacterium pseudotuberculosis. Veterinary Journal, 2015, 205, 113-115.	1.7	7
99	Streptococcus pharyngis sp. nov., a novel streptococcal species isolated from the respiratory tract of wild rabbits. International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 2903-2907.	1.7	16
100	Complete Genome Sequences of Field Isolates of Mycobacterium bovis and Mycobacterium caprae. Genome Announcements, 2015, 3, .	0.8	4
101	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
102	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
103	Escherichia coliO157:H7 in wild boars (Sus scrofa) and Iberian ibex (Capra) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf Veterinary Quarterly, 2015, 35, 102-106.	6.7	22
104	Direct Detection of Escherichia coli Virulence Genes by Real-Time PCR in Fecal Samples from Bats in Brazil. Journal of Wildlife Diseases, 2015, 51, 942-945.	0.8	5
105	Efficacy of a typing scheme for Campylobacter based on the combination of true and questionable CRISPR. Journal of Microbiological Methods, 2015, 119, 147-153.	1.6	6
106	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
107	Multiple sampling and discriminatory fingerprinting reveals clonally complex and compartmentalized infections by M. bovis in cattle. Veterinary Microbiology, 2015, 175, 99-104.	1.9	13
108	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

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109	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
110	Pelistega suis sp. nov., isolated from domestic and wild animals. International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 4909-4914.	1.7	8
111	Oral Vaccination with Heat Inactivated Mycobacterium bovis Activates the Complement System to Protect against Tuberculosis. PLoS ONE, 2014, 9, e98048.	2.5	52
112	Spatial Dynamics of Bovine Tuberculosis in the Autonomous Community of Madrid, Spain (2010â€“2012). PLoS ONE, 2014, 9, e115632.	2.5	16
113	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
114	Tonsils of the Soft Palate Do Not Mediate the Response of Pigs to Oral Vaccination with Heat-Inactivated Mycobacterium bovis. Vaccine Journal, 2014, 21, 1128-1136.	3.1	14
115	Evidence ofLeishmania infantumInfection in Rabbits (Oryctolagus cuniculus) in a Natural Area in Madrid, Spain. BioMed Research International, 2014, 2014, 1-5.	1.9	28
116	StaphylococcusaureusCarryingmecC Gene in Animals and Urban Wastewater, Spain. Emerging Infectious Diseases, 2014, 20, 899-901.	4.3	46
117	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
118	Molecular typing of Streptococcus suis isolates from Iberian pigs: A comparison with isolates from common intensively-reared commercial pig breeds. Veterinary Journal, 2014, 202, 597-602.	1.7	5
119	Streptococcus cuniculi sp. nov., isolated from the respiratory tract of wild rabbits. International Journal of Systematic and Evolutionary Microbiology, 2014, 64, 2486-2490.	1.7	11
120	Characterisation of Streptococcus suis isolates from wild boars (Sus scrofa). Veterinary Journal, 2014, 200, 464-467.	1.7	15
121	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
122	Current ante-mortem techniques for diagnosis of bovine tuberculosis. Research in Veterinary Science, 2014, 97, S44-S52.	1.9	102
123	Interferon-gamma responses in sheep exposed to virulent and attenuated Brucella melitensis strains. Veterinary Immunology and Immunopathology, 2014, 160, 123-128.	1.2	7
124	Risk factors associated with negative in-vivodiagnostic results in bovine tuberculosis-infected cattle in Spain. BMC Veterinary Research, 2014, 10, 14.	1.9	41
125	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
126	Prevalence of quinolone resistance determinants in non-typhoidal Salmonella isolates from human origin in Extremadura, Spain. Diagnostic Microbiology and Infectious Disease, 2014, 79, 64-69.	1.8	16

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127	Evaluation of the specificity of intradermal tuberculin and serological tests for diagnosis of tuberculosis in alpaca (Vicugna pacos) and llama (Lama glama) herds under field conditions in Peru. Veterinary Record, 2014, 174, 532-532.	0.3	5
128	Evaluation of the immunogenicity and safety of Brucella melitensis B115 vaccination in pregnant sheep. Vaccine, 2014, 32, 1877-1881.	3.8	11
129	Lack of Evidence of Spill-Over ofSalmonella entericaBetween Cattle and Sympatric Iberian ibex (Capra) Tj ETQq1 1 0.784314 rgBT /Ov 378-384.	3.0	9
130	Bovine tuberculosis: Historical perspective. Research in Veterinary Science, 2014, 97, S3-S4.	1.9	14
131	Campylobacter Shared Between Free-Ranging Cattle and Sympatric Wild Ungulates in a Natural Environment (NE Spain). EcoHealth, 2014, 11, 333-342.	2.0	21
132	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
133	Strategic use of serology for the diagnosis of bovine tuberculosis after intradermal skin testing. Veterinary Microbiology, 2014, 170, 342-351.	1.9	79
134	Comparison of depopulation and S19â€RB51 vaccination strategies for control of bovine brucellosis in high prevalence areas. Veterinary Record, 2014, 174, 634-634.	0.3	9
135	Carriage of Staphylococcus aureus by Free-Living Wild Animals in Spain. Applied and Environmental Microbiology, 2014, 80, 4865-4870.	3.1	48
136	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
137	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
138	High-throughput multiplex MIRU-VNTR typing of Mycobacterium bovis. Research in Veterinary Science, 2014, 96, 422-425.	1.9	8
139	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
140	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
141	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
142	Seminibacterium arietis gen. nov., sp. nov., isolated from the semen of rams. Systematic and Applied Microbiology, 2013, 36, 166-170.	2.8	10
143	Methicillin resistant Staphylococcus aureus (MRSA) carriage in different free-living wild animal species in Spain. Veterinary Journal, 2013, 198, 127-130.	1.7	72
144	Genetic analysis of Streptococcus suis isolates from wild rabbits. Veterinary Microbiology, 2013, 165, 483-486.	1.9	15

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145	Cattle Drive Salmonella Infection in the Wildlifeâ€“Livestock Interface. Zoonoses and Public Health, 2013, 60, 510-518.	2.2	26
146	Disseminated Avian Mycobacteriosis in a Free-Living Grey Heron (Ardea cinerea). Avian Diseases, 2013, 57, 703-706.	1.0	2
147	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
148	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
149	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
150	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
151	First identification of Salmonella Urbana and Salmonella Ouakam in humans in Africa. Journal of Infection in Developing Countries, 2013, 7, 691-695.	1.2	11
152	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
153	The effect of different isolation protocols on detection and molecular characterization of Campylobacter from poultry. Letters in Applied Microbiology, 2013, 57, 427-435.	2.2	14
154	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
155	Flavobacterium plurextorum sp. nov. Isolated from Farmed Rainbow Trout (Oncorhynchus mykiss). PLoS ONE, 2013, 8, e67741.	2.5	27
156	First isolation of the anamorph ofKazachstania heterogenicafrom a fatal infection in a primate host. Medical Mycology, 2012, 50, 193-196.	0.7	11
157	SEPTICEMIC SALMONELLOSIS CAUSED BY SALMONELLA HESSAREK IN WINTERING AND MIGRATING SONG THRUSHES (TURDUS PHILOMELOS) IN SPAIN. Journal of Wildlife Diseases, 2012, 48, 113-121.	0.8	12
158	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
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160	Progress in molecular typing of Mycobacterium avium subspecies paratuberculosis. Research in Veterinary Science, 2012, 92, 169-179.	1.9	31
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