Eystein Skjerve

List of Publications by Year
in descending order

172	5,580	81889	114455
papers	citations	39 h-index	63 g-index

177	177	177	5867
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Risk factors for sporadic Campylobacter infections: results of a case-control study in southeastern Norway. Journal of Clinical Microbiology, 1992, 30, 3117-3121.	3.9	219
2	Epidemiological investigation of risk factors for Campylobacter colonization in Norwegian broiler flocks. Epidemiology and Infection, 1993, 111, 245-256.	2.1	204
3	Detection of Listeria monocytogenes in foods by immunomagnetic separation. Applied and Environmental Microbiology, 1990, 56, 3478-3481.	3.1	177
4	Detection of pathogenic Yersinia enterocolitica in foods and water by immunomagnetic separation, nested polymerase chain reactions, and colorimetric detection of amplified DNA. Applied and Environmental Microbiology, 1993, 59, 2938-2944.	3.1	162
5	A â€œOne Healthâ€•surveillance and control of brucellosis in developing countries: Moving away from improvisation. Comparative Immunology, Microbiology and Infectious Diseases, 2013, 36, 241-248.	1.6	147
6	Cytotoxicity of enniatins A, A1, B, B1, B2 and B3 from Fusarium avenaceum. Toxicon, 2006, 47, 868-876.	1.6	132
7	African 1, an Epidemiologically Important Clonal Complex of Mycobacterium bovis Dominant in Mali, Nigeria, Cameroon, and Chad. Journal of Bacteriology, 2009, 191, 1951-1960.	2.2	125
8	Alternaria and Fusarium in Norwegian grains of reduced qualityâ€”a matched pair sample study. International Journal of Food Microbiology, 2004, 93, 51-62.	4.7	117
9	Dairy farmer attitudes and empathy toward animals are associated with animal welfare indicators. Journal of Dairy Science, 2010, 93, 2998-3006.	3.4	108
10	Prevalence of antibodies to Brucella spp. and individual risk Factors of Infection in Traditional Cattle, Goats and Sheep Reared in Livestockâ€“Wildlife Interface Areas of Zambia. Tropical Animal Health and Production, 2006, 38, 195-206.	1.4	103
11	Risk factors for brucellosis in indigenous cattle reared in livestockâ€“wildlife interface areas of Zambia. Preventive Veterinary Medicine, 2007, 80, 306-317.	1.9	88
12	Maternal vaccination against subclinical necrotic enteritis in broilers. Avian Pathology, 2004, 33, 81-90.	2.0	85
13	Cattle brucellosis in traditional livestock husbandry practice in Southern and Eastern Ethiopia, and its zoonotic implication. Acta Veterinaria Scandinavica, 2011, 53, 24.	1.6	85
14	A Systematic Review of Bacterial Foodborne Outbreaks Related to Red Meat and Meat Products. Foodborne Pathogens and Disease, 2018, 15, 598-611.	1.8	84
15	Seroprevalence of brucellosis and its contribution to abortion in cattle, camel, and goat kept under pastoral management in Borana, Ethiopia. Tropical Animal Health and Production, 2011, 43, 651-656.	1.4	83
16	Association between cereal contents in the diet and incidence of necrotic enteritis in broiler chickens in Norway. Preventive Veterinary Medicine, 1996, 28, 1-16.	1.9	81
17	Risk factors for Campylobacter infection in Norwegian cats and dogs. Preventive Veterinary Medicine, 2002, 55, 241-253.	1.9	81
18	Immunomagnetic separation of Salmonella from foods. International Journal of Food Microbiology, 1991, 14, 11-17.	4.7	78

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19	Risk factors for the presence of antibodies to Toxoplasma gondii in Norwegian slaughter lambs. Preventive Veterinary Medicine, 1998, 35, 219-227.	1.9	78
20	Levels and patterns of persistent organic pollutants (POPs) in tilapia (Oreochromis sp.) from four different lakes in Tanzania: Geographical differences and implications for human health. Science of the Total Environment, 2014, 488-489, 252-260.	8.0	78
21	Growth of Listeria monocytogenes in vacuum-packed, smoked salmon, during storage at 4Â° C. International Journal of Food Microbiology, 1991, 14, 111-117.	4.7	74
22	Exploring non-invasive methods to assess pain in sheep. Physiology and Behavior, 2009, 98, 640-648.	2.1	71
23	Piscine reovirus (<scp>PRV</scp>) in wild Atlantic <scp>salmon</scp>, Salmo salar L., and seaâ€trout, Salmo trutta L., in Norway. Journal of Fish Diseases, 2013, 36, 483-493.	1.9	71
24	Anthrax outbreaks in the humans - livestock and wildlife interface areas of Northern Tanzania: aÂretrospective record review 2006â€“2016. BMC Public Health, 2018, 18, 106.	2.9	68
25	Prevalence of antibodies to Brucella spp. in cattle, sheep, goats, horses and camels in the State of Eritrea; influence of husbandry systems. Epidemiology and Infection, 2000, 125, 447-453.	2.1	67
26	Ten years of bovine virus diarrhoea virus (BVDV) control in Norway: a cost-benefit analysis. Preventive Veterinary Medicine, 2005, 72, 189-207.	1.9	62
27	Seroprevalence of brucellosis and its associated risk factors in cattle from smallholder dairy farms in Zimbabwe. Tropical Animal Health and Production, 2011, 43, 975-982.	1.4	62
28	Cattle owners' awareness of bovine tuberculosis in high and low prevalence settings of the wildlife-livestock interface areas in Zambia. BMC Veterinary Research, 2010, 6, 21.	1.9	61
29	Isolation of non-tuberculous mycobacteria from pastoral ecosystems of Uganda: Public Health significance. BMC Public Health, 2011, 11, 320.	2.9	61
30	Risk factors for contamination of smoked salmon with Listeria monocytogenes during processing. International Journal of Food Microbiology, 1997, 37, 215-219.	4.7	57
31	Investigations of Oligonucleotide Usage Variance Within and Between Prokaryotes. PLoS Computational Biology, 2008, 4, e1000057.	3.2	53
32	Q fever abortions in ruminants and associated on-farm risk factors in northern Cyprus. BMC Veterinary Research, 2011, 7, 13.	1.9	52
33	How severe and prevalent are Ebola and Marburg viruses? A systematic review and meta-analysis of the case fatality rates and seroprevalence. BMC Infectious Diseases, 2016, 16, 708.	2.9	50
34	Transmission dynamics of pancreas disease (PD) in a Norwegian fjord: aspects of water transport, contact networks and infection pressure among salmon farms. Journal of Fish Diseases, 2014, 37, 123-134.	1.9	49
35	The Prevalence and Distribution ofFusariumspecies in Norwegian Cereals: a Survey. Acta Agriculturae Scandinavica - Section B Soil and Plant Science, 2003, 53, 168-176.	0.6	48
36	Diagnostic efficiency of abattoir meat inspection service in Ethiopia to detect carcasses infected with Mycobacterium bovis: Implications for public health. BMC Public Health, 2010, 10, 462.	2.9	47

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37	A survey of the economic impact of subclinicalEimeriainfections in broiler chickens in Norway. Avian Pathology, 2008, 37, 333-341.	2.0	44
38	Effect of Ovariohysterectomy at the Time of Tumor Removal in Dogs with Mammary Carcinomas: A Randomized Controlled Trial. Journal of Veterinary Internal Medicine, 2016, 30, 230-241.	1.6	44
39	Magnetic separation techniques in diagnostic microbiology.. Clinical Microbiology Reviews, 1994, 7, 43-54.	13.6	42
40	Evaluation of clinical and laboratory variables as prognostic indicators in hospitalised gastrointestinal colic horses. Acta Veterinaria Scandinavica, 2004, 45, 109.	1.6	39
41	Survival of Campylobacter on Frozen Broiler Carcasses as a Function of Time. Journal of Food Protection, 2005, 68, 1600-1605.	1.7	39
42	Analysis of intra-genomic GC content homogeneity within prokaryotes. BMC Genomics, 2010, 11, 464.	2.8	39
43	The status of bovine brucellosis in Ethiopia with special emphasis on exotic and cross bred cattle in dairy and breeding farms. Acta Tropica, 2013, 126, 186-192.	2.0	39
44	Complex dynamic upper airway collapse: Associations between abnormalities in 99 harness racehorses with one or more dynamic disorders. Equine Veterinary Journal, 2012, 44, 524-528.	1.7	37
45	Knowledge and attitude towards Ebola and Marburg virus diseases in Uganda using quantitative and participatory epidemiology techniques. PLoS Neglected Tropical Diseases, 2017, 11, e0005907.	3.0	37
46	Amino Acid Usage Is Asymmetrically Biased in AT- and GC-Rich Microbial Genomes. PLoS ONE, 2013, 8, e69878.	2.5	36
47	Reliability and applications of statistical methods based on oligonucleotide frequencies in bacterial and archaeal genomes. BMC Genomics, 2008, 9, 104.	2.8	35
48	A comparative study of the seroprevalence of brucellosis in commercial and small-scale mixed dairyâ€“beef cattle enterprises of Lusaka province and Chibombo district, Zambia. Tropical Animal Health and Production, 2010, 42, 1541-1545.	1.4	35
49	Molecular characterization of Mycobacterium bovis isolates from Ethiopian cattle. BMC Veterinary Research, 2010, 6, 28.	1.9	35
50	Awareness and attitudes towards anthrax and meat consumption practices among affected communities in Zambia: A mixed methods approach. PLoS Neglected Tropical Diseases, 2017, 11, e0005580.	3.0	35
51	Risk factors for epidemic respiratory disease in Norwegian cattle herds. Preventive Veterinary Medicine, 2000, 44, 87-96.	1.9	34
52	Dose-dependent effects of gamma radiation on the early zebrafish development and gene expression. PLoS ONE, 2017, 12, e0179259.	2.5	34
53	Isolation and characterization of Mycobacterium bovis strains from indigenous Zambian cattle using Spacer oligonucleotide typing technique. BMC Microbiology, 2009, 9, 144.	3.3	33
54	Comparison of E. coli O157 and Shiga toxin-encoding genes (stx) prevalence between Ohio, USA and Norwegian dairy cattle. International Journal of Food Microbiology, 2006, 109, 19-24.	4.7	32

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55	Keeping it cool: Survival of Giardia cysts and Cryptosporidium oocysts on lettuce leaves. International Journal of Food Microbiology, 2017, 255, 51-57.	4.7	32
56	Mycobacterium bovis infections in slaughter pigs in Mubende district, Uganda: a public health concern. BMC Veterinary Research, 2012, 8, 168.	1.9	31
57	Major causes of organs and carcass condemnation in small ruminants slaughtered at Luna Export Abattoir, Oromia Regional State, Ethiopia. Preventive Veterinary Medicine, 2013, 110, 139-148.	1.9	29
58	Ketamine for prehospital trauma analgesia in a low-resource rural trauma system: a retrospective comparative study of ketamine and opioid analgesia in a ten-year cohort in Iraq. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2015, 23, 94.	2.6	29
59	Associations between carcass weight uniformity and production measures on farm and at slaughter in commercial broiler flocks. Poultry Science, 2019, 98, 4261-4268.	3.4	29
60	Short- and long-term effects of dietary l-tryptophan supplementation on the neuroendocrine stress response in seawater-reared Atlantic salmon (Salmo salar). Aquaculture, 2013, 388-391, 8-13.	3.5	28
61	Changes in regional brain monoaminergic activity and temporary down-regulation in stress response from dietary supplementation with<scp>l</scp>-tryptophan in Atlantic cod (Gadus morhua). British Journal of Nutrition, 2013, 109, 2166-2174.	2.3	27
62	Characterization of some Brucella species from Zimbabwe by biochemical profiling and AMOS-PCR. BMC Research Notes, 2009, 2, 261.	1.4	26
63	Prevalence, antimicrobial susceptibility and risk factors associated with non-typhoidal Salmonella on Ugandan layer hen farms. BMC Veterinary Research, 2017, 13, 365.	1.9	26
64	Alphaherpesvirus infections in semidomesticated reindeer: A cross-sectional serological study. Veterinary Microbiology, 2009, 139, 262-269.	1.9	25
65	Self-Reported Symptoms and Pesticide Use among Farm Workers in Arusha, Northern Tanzania: A Cross Sectional Study. Toxics, 2017, 5, 24.	3.7	25
66	Time to first calving and calving interval in bovine virus diarrhoea virus (BVDV) sero-converted dairy herds in Norway. Preventive Veterinary Medicine, 2001, 51, 17-36.	1.9	24
67	African swine fever among slaughter pigs in Mubende district, Uganda. Tropical Animal Health and Production, 2012, 44, 1593-1598.	1.4	24
68	Seroprevalence and factors associated with bovine viral diarrhea virus (BVDV) infection in dairy cattle in three milksheds in Ethiopia. Tropical Animal Health and Production, 2018, 50, 1821-1827.	1.4	24
69	The prevalence and dynamics of Salmonella enterica IIIb 61:k:1,5,(7) in sheep flocks in Norway. Preventive Veterinary Medicine, 2002, 52, 267-275.	1.9	23
70	Adaptive response to environmental changes in the fish pathogen Moritella viscosa. Research in Microbiology, 2007, 158, 244-250.	2.1	23
71	Ecological niche modeling as a tool for prediction of the potential geographic distribution of Bacillus anthracis spores in Tanzania. International Journal of Infectious Diseases, 2019, 79, 142-151.	3.3	23
72	Ecological Niche Modeling for Filoviruses: A Risk Map for Ebola and Marburg Virus Disease Outbreaks in Uganda. PLOS Currents, 2017, 9, .	1.4	23

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73	Molecular Epidemiology, Drug Susceptibility and Economic Aspects of Tuberculosis in Mubende District, Uganda. PLoS ONE, 2013, 8, e64745.	2.5	23
74	Modelling <scp>s</scp>almon lice, <scp>L</scp>epeophtheirus salmonis, reproduction on farmed <scp>A</scp>tlantic salmon, <scp>S</scp>almo salar L. Journal of Fish Diseases, 2013, 36, 25-33.	1.9	22
75	Molecular investigation of multiple strain infections in patients with tuberculosis in Mubende district, Uganda. Infection, Genetics and Evolution, 2013, 17, 16-22.	2.3	22
76	Seroprevalence of Neospora caninum and associated risk factors in intensive or semi-intensively managed dairy and breeding cattle of Ethiopia. Veterinary Parasitology, 2013, 193, 85-94.	1.8	22
77	Seroprevalence of Schmallenberg virus in dairy cattle in Ethiopia. Acta Tropica, 2018, 178, 61-67.	2.0	22
78	An evaluation of the Norwegian Salmonella surveillance and control program in live pig and pork. International Journal of Food Microbiology, 2002, 72, 1-11.	4.7	21
79	Distribution and intensity of Echinococcus granulosus infections in dogs in Moroto District, Uganda. Tropical Animal Health and Production, 2010, 42, 1451-1457.	1.4	21
80	A study on seroprevalence of caprine brucellosis under three livestock production systems in southern and central Ethiopia. Tropical Animal Health and Production, 2013, 45, 555-560.	1.4	21
81	FMD virus isolates: The candidate strains for polyvalent vaccine development in Ethiopia. Acta Tropica, 2013, 126, 244-248.	2.0	21
82	Gastrointestinal nematode infection in small ruminants in Ethiopia: A systematic review and meta-analysis. Acta Tropica, 2016, 160, 68-77.	2.0	21
83	Antimicrobial resistance due to the content of potentially toxic metals in soil and fertilizing products. Microbial Ecology in Health and Disease, 2018, 29, 1548248.	3.5	21
84	Slaughter hygiene in European cattle and sheep abattoirs assessed by microbiological testing and Hygiene Performance Rating. Food Control, 2019, 101, 233-240.	5.5	21
85	Examination of Genome Homogeneity in Prokaryotes Using Genomic Signatures. PLoS ONE, 2009, 4, e8113.	2.5	21
86	A Bayesian approach to estimating the performance of a bovine virus diarrhoea virus (BVDV) antibody ELISA bulk-tank milk test. Preventive Veterinary Medicine, 2001, 50, 71-87.	1.9	20
87	Improved field trial methodology for quantifying vaccination side-effects in farmed Atlantic salmon (Salmo salar L.). Aquaculture, 2008, 284, 19-24.	3.5	20
88	A longitudinal study of urinary dipstick parameters in wild chimpanzees (Pan troglodytes) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 T	1.7	20
89	Effect of a novel DNA vaccine against pancreas disease caused by salmonid alphavirus subtype 3 in Atlantic salmon (Salmo salar). Fish and Shellfish Immunology, 2021, 108, 116-126.	3.6	20
90	Application of system dynamics and participatory spatial group model building in animal health: A case study of East Coast Fever interventions in Lundazi and Monze districts of Zambia. PLoS ONE, 2017, 12, e0189878.	2.5	20

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91	Effects of shearing and fleece cleanliness on microbiological contamination of lamb carcasses. International Journal of Food Microbiology, 2011, 150, 178-183.	4.7	19
92	Growth comparison of several Escherichia coli strains exposed to various concentrations of lactoferrin using linear spline regression. Microbial Informatics and Experimentation, 2012, 2, 5.	7.6	19
93	Reproductive disorders in relation to Neospora caninum, Brucella spp. and bovine viral diarrhoea virus serostatus in breeding and dairy farms of central and southern Ethiopia. Epidemiology and Infection, 2013, 141, 1772-1780.	2.1	19
94	Production impact of influenza A(H1N1)pdm09 virus infection on fattening pigs in Norway1. Journal of Animal Science, 2016, 94, 751-759.	0.5	19
95	Bovine herpesvirus-1 in three major milk sheds of Ethiopia: Serostatus and association with reproductive disorders in dairy cattle. Preventive Veterinary Medicine, 2018, 150, 126-132.	1.9	19
96	Positive correlations between genomic %<scp>AT</scp> and genome size within strains of bacterial species. Environmental Microbiology Reports, 2014, 6, 278-286.	2.4	18
97	Increased levels of persistent organic pollutants in serum one year after a great weight loss in humans: Are the levels exceeding health based guideline values?. Science of the Total Environment, 2018, 622-623, 1317-1326.	8.0	18
98	Comparison of media and filtration procedures for qualitative recovery of thermotolerant Campylobacter spp. from naturally contaminated surface water. International Journal of Food Microbiology, 1987, 5, 29-39.	4.7	17
99	Incidence trend and risk factors for campylobacterinfections in humans in Norway. BMC Public Health, 2006, 6, 179.	2.9	17
100	Analysis of genomic signatures in prokaryotes using multinomial regression and hierarchical clustering. BMC Genomics, 2009, 10, 487.	2.8	17
101	Effects of haloperidol, a dopamine D2-like receptor antagonist, on reward-related behaviors in laying hens. Physiology and Behavior, 2011, 102, 400-405.	2.1	17
102	Additive Bayesian networks for antimicrobial resistance and potential risk factors in non-typhoidal Salmonella isolates from layer hens in Uganda. BMC Veterinary Research, 2019, 15, 212.	1.9	17
103	Putative virulence genes in Moritella viscosa: Activity during in vitro inoculation and in vivo infection. Microbial Pathogenesis, 2011, 50, 286-292.	2.9	16
104	Association of Long-Term Pesticide Exposure and Biologic Parameters in Female Farm Workers in Tanzania: A Cross Sectional Study. Toxics, 2016, 4, 25.	3.7	16
105	A meta-analysis of contagious caprine pleuropneumonia (CCPP) in Ethiopia. Acta Tropica, 2016, 158, 231-239.	2.0	16
106	Practices of traditional beef farmers in their production and marketing of cattle in Zambia. Tropical Animal Health and Production, 2018, 50, 49-62.	1.4	16
107	Serological evidence of Bovine herpesvirus-1, Bovine Viral Diarrhea virus and Schmallenberg virus infections in relation to reproductive disorders in dairy cattle in Ethiopia. Acta Tropica, 2018, 178, 236-241.	2.0	16
108	Breed susceptibility for common surgically treated orthopaedic diseases in 12 dog breeds. Acta Veterinaria Scandinavica, 2019, 61, 19.	1.6	16

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109	An abattoir-based case-control study of risk factors for mycobacteriosis in Norwegian swine. Preventive Veterinary Medicine, 1993, 15, 253-259.	1.9	15
110	Factors associated with pastoral community knowledge and occurrence of mycobacterial infections in Human-Animal Interface areas of Nakasongola and Mubende districts, Uganda. BMC Public Health, 2010, 10, 471.	2.9	15
111	Evidence of alphaherpesvirus infections in Alaskan caribou and reindeer. BMC Veterinary Research, 2012, 8, 5.	1.9	15
112	Risk factors for human cutaneous anthrax outbreaks in the hotspot districts of Northern Tanzania: an unmatched caseâ€“control study. Royal Society Open Science, 2018, 5, 180479.	2.4	15
113	The serostatus of Brucella spp., Chlamydia abortus, Coxiella burnetii and Neospora caninum in cattle in three cantons in Bosnia and Herzegovina. BMC Veterinary Research, 2018, 14, 40.	1.9	15
114	Characteristics of pulmonary multidrug-resistant tuberculosis patients in Tigray Region, Ethiopia: A cross-sectional study. PLoS ONE, 2020, 15, e0236362.	2.5	15
115	Applying fractal analysis to heart rate time series of sheep experiencing pain. Physiology and Behavior, 2010, 101, 74-80.	2.1	14
116	Non-tuberculous mycobacteria isolated from slaughter pigs in Mubende district, Uganda. BMC Veterinary Research, 2012, 8, 52.	1.9	14
117	Occurrence and spread of influenza A(H1N1)pdm09 virus infection in Norwegian pig herds based on active serosurveillance from 2010 to 2014. Epidemiology and Infection, 2016, 144, 3148-3165.	2.1	14
118	Detection of small round structured viruses in artificially contaminated water using filter adsorption and reverse transcription polymerase chain reaction. International Journal of Food Microbiology, 1999, 49, 85-94.	4.7	13
119	Probability of detection of Salmonella using different analytical procedures, with emphasis on subspecies diarizonae serovar 61:k:1,5,(7) [S. IIIb 61:k:1,5,(7)]. International Journal of Food Microbiology, 2000, 58, 49-58.	4.7	13
120	Prevalence and associated risk factors of mycobacterial infections in slaughter pigs from Mubende district in Uganda. Tropical Animal Health and Production, 2010, 42, 905-913.	1.4	13
121	Factors associated with severity of bovine tuberculosis in Ethiopian cattle. Tropical Animal Health and Production, 2012, 44, 991-998.	1.4	13
122	Accuracy and precision of harvest stock estimation in Atlantic salmon farming. Aquaculture, 2013, 396-399, 113-118.	3.5	13
123	Prevention, detection, and response to anthrax outbreak in Northern Tanzania using one health approach: A case study of Selela ward in Monduli district. International Journal of One Health, 2017, 3, 66-76.	0.6	13
124	An evaluation of sampling- and culturing methods in the Norwegian action plan against Campylobacter in broilers. International Journal of Food Microbiology, 2006, 106, 313-317.	4.7	12
125	SEROSURVEY OF BRUCELLA SPP. INFECTION IN THE KAFUE LECHWE (KOBUS LECHE KAFUENSIS) OF THE KAFUE FLATS IN ZAMBIA. Journal of Wildlife Diseases, 2010, 46, 1063-1069.	0.8	12
126	GAMMAHERPESVIRUS INFECTION IN SEMIDOMESTICATED REINDEER (RANGIFER TARANDUS TARANDUS): A CROSS-SECTIONAL, SEROLOGIC STUDY IN NORTHERN NORWAY. Journal of Wildlife Diseases, 2013, 49, 261-269.	0.8	12

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127	Molecular characterization of Mycobacterium avium subspecies hominissuis isolated from humans, cattle and pigs in the Uganda cattle corridor using VNTR analysis. Infection, Genetics and Evolution, 2014, 21, 184-191.	2.3	12
128	Frequency and patterns of first- and second-line drug resistance-conferring mutations in Mycobacterium tuberculosis isolated from pulmonary tuberculosis patients in a cross-sectional study in Tigray Region, Ethiopia. Journal of Global Antimicrobial Resistance, 2021, 24, 6-13.	2.2	11
129	A Comparison of Tools Used for Tuberculosis Diagnosis in Resource-Limited Settings: A Case Study at Mubende Referral Hospital, Uganda. PLoS ONE, 2014, 9, e100720.	2.5	10
130	Meta-analysis of Brucella seroprevalence in dairy cattle of Ethiopia. Tropical Animal Health and Production, 2014, 46, 1341-1350.	1.4	10
131	Prevalence of serum antibodies to Norwalk virus among Norwegian military recruits. International Journal of Food Microbiology, 1996, 29, 233-240.	4.7	9
132	Possible Increase of Human Taenia saginata Infections through Import of Beef to Norway from a High Prevalence Area. Journal of Food Protection, 1999, 62, 1314-1319.	1.7	9
133	Fractal Epidemiology. Epidemiology, 2009, 20, 468.	2.7	9
134	Multi-locus variable-number tandem repeat analysis (MLVA) reveals heterogeneity of Mycobacterium bovis strains and multiple genotype infections of cattle in Ethiopia. Infection, Genetics and Evolution, 2014, 23, 13-19.	2.3	9
135	Decreased plasma levels of perfluoroalkylated substances one year after bariatric surgery. Science of the Total Environment, 2019, 657, 863-870.	8.0	9
136	Prevalence and risk factors analysis of bovine tuberculosis in cattle raised in mixed cropâ€livestock farming system in Tigray region, Ethiopia. Transboundary and Emerging Diseases, 2019, 66, 488-496.	3.0	9
137	Whole Genome Sequencing of Drug Resistant and Drug Susceptible Mycobacterium tuberculosis Isolates From Tigray Region, Ethiopia. Frontiers in Microbiology, 2021, 12, 743198.	3.5	9
138	A hierarchical trend model for bovine virus diarrhoea virus (BVDV) sero-conversion in Norwegian dairy herds from 1993 through 1997. Preventive Veterinary Medicine, 2000, 47, 39-52.	1.9	8
139	The first isolation and molecular characterization of camelpox virus in Ethiopia. Antiviral Research, 2013, 98, 417-422.	4.1	8
140	Molecular identification of Neospora caninum from calf/foetal brain tissue and among oocysts recovered from faeces of naturally infected dogs in southern Ethiopia. Acta Tropica, 2014, 130, 88-93.	2.0	8
141	Microbial effect of steam vacuum pasteurisation implemented after slaughtering and dressing of sheep and lamb. Meat Science, 2015, 99, 32-37.	5.5	8
142	Major vectors and vector-borne diseases in small ruminants in Ethiopia: A systematic review. Acta Tropica, 2017, 170, 95-104.	2.0	8
143	Disease-related and overall survival in dogs with cranial cruciate ligament disease, a historical cohort study. Preventive Veterinary Medicine, 2020, 181, 105057.	1.9	8
144	Epidemic characterization and modeling within herd transmission dynamics of an â€œemerging trans-boundaryâ€•camel disease epidemic in Ethiopia. Tropical Animal Health and Production, 2012, 44, 1643-1651.	1.4	7

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145	Evaluation of monoclonal antibodies to Listeria monocytogenes flagella by checkerboard ELISA and cluster analysis. Journal of Immunological Methods, 1991, 144, 11-17.	1.4	6
146	Ecological Effect of Taenia saginata in Beef Imported from a High Prevalence Area into Norway. Journal of Food Protection, 1999, 62, 1320-1325.	1.7	6
147	Evaluation of the SimPlate method for enumeration of Escherichia coli in swab samples from beef and lamb carcasses. International Journal of Food Microbiology, 2010, 142, 229-233.	4.7	6
148	Pestivirus Infections in Semi-Domesticated Eurasian Tundra Reindeer (Rangifer tarandus tarandus): A Retrospective Cross-Sectional Serological Study in Finnmark County, Norway. Viruses, 2020, 12, 29.	3.3	6
149	Increased Î³Î´ T-cell populations in draining lymph nodes of lambs during the elicitation phase of dinitrochlorobenzene-induced contact hypersensitivity. Developmental and Comparative Immunology, 1999, 23, 665-675.	2.3	5
150	The incidence of necrotic enteritis in turkeys is associated with farm, season and faecal Eimeria oocyst counts. BMC Veterinary Research, 2021, 17, 292.	1.9	5
151	Growth of Salmonella choleraesuis subspecies diarizonae serovar 61:k:1,5,(7) in broth and fresh mutton. International Journal of Food Microbiology, 2000, 57, 159-167.	4.7	4
152	Risk factors associated with prevalence of tuberculosis-like lesions and associated mycobacteria in cattle slaughtered at public and export abattoirs in Ethiopia. Tropical Animal Health and Production, 2011, 43, 529-538.	1.4	4
153	The Norwegian Healthier Goats programâ€"Modeling lactation curves using a multilevel cubic spline regression model. Journal of Dairy Science, 2014, 97, 4166-4173.	3.4	4
154	Quantitative risk assessment of developing salmonellosis through consumption of beef in Lusaka Province, Zambia. Food Control, 2017, 73, 1105-1113.	5.5	4
155	Comparison of four sampling methods for microbiological quantification on broiler carcasses. Food Control, 2021, 121, 107589.	5.5	4
156	Rapid detection of Campylobacter spp. in chickens before slaughter. Food Microbiology, 2022, 103, 103949.	4.2	4
157	Delivery as Trauma: A Prospective Time-Cohort Study of Maternal and Perinatal Mortality in Rural Cambodia. Prehospital and Disaster Medicine, 2017, 32, 180-186.	1.3	3
158	Myofibre Changes and Capsule Formation in Mice Infected with Different Strains of Trichinella. Acta Veterinaria Scandinavica, 1989, 30, 341-346.	1.6	3
159	Failure to detect tuberculosis in Black lechwe antelopes (Kobus leche smithemani) in Zambia. BMC Research Notes, 2011, 4, 233.	1.4	2
160	Reproductive Performance in a Selected Sample of Dairy Farms in Una-Sana Canton, Bosnia and Herzegovina. Veterinary Medicine International, 2020, 2020, 1-10.	1.5	2
161	Racingâ€associated fatalities in Norwegian and Swedish harness racehorses: Incidence rates, risk factors, and principal postmortem findings. Journal of Veterinary Internal Medicine, 2022, , .	1.6	2
162	Meat Production and the Environment. Outlook on Agriculture, 1994, 23, 115-122.	3.4	1

#	Article	IF	Citations
163	The agreement in isolation of Salmonella enterica IIIb 61:k:1,5,(7) from rectal swabs, faecal samples and ileo-caecal lymph nodes from sheep. Preventive Veterinary Medicine, 2003, 60, 167-174.	1.9	1
164	Tuberculosis in small ruminants and dromedary camels in Ethiopia: A systematic review and meta-analysis. Preventive Veterinary Medicine, 2020, 185, 105181.	1.9	1
165	Stochastic model for estimating the risk of transfusionâ€transmitted hepatitis B in Vietnam. Transfusion Medicine, 2013, 23, 423-431.	1.1	0
166	Title is missing!. , 2020, 15, e0236362.		0
167	Title is missing!. , 2020, 15, e0236362.		0
168	Title is missing!. , 2020, 15, e0236362.		0
169	Title is missing!. , 2020, 15, e0236362.		0
170	Title is missing!. , 2020, 15, e0236362.		0
171	Title is missing!. , 2020, 15, e0236362.		0
172	Title is missing!. , 2020, 15, e0236362.		0