

# Søren Saxmose Nielsen

## List of Publications by Year in descending order

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261  
papers

5,878  
citations

81900

39  
h-index

110387

64  
g-index

264  
all docs

264  
docs citations

264  
times ranked

4959  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ante mortem diagnosis of paratuberculosis: A review of accuracies of ELISA, interferon- $\gamma$ assay and faecal culture techniques. <i>Veterinary Microbiology</i> , 2008, 129, 217-235.	1.9	327
2	A review of prevalences of paratuberculosis in farmed animals in Europe. <i>Preventive Veterinary Medicine</i> , 2009, 88, 1-14.	1.9	265
3	Control of paratuberculosis: who, why and how. A review of 48 countries. <i>BMC Veterinary Research</i> , 2019, 15, 198.	1.9	219
4	Guidance on harmonised methodologies for human health, animal health and ecological risk assessment of combined exposure to multiple chemicals. <i>EFSA Journal</i> , 2019, 17, e05634.	1.8	201
5	STARD-BLCM: Standards for the Reporting of Diagnostic accuracy studies that use Bayesian Latent Class Models. <i>Preventive Veterinary Medicine</i> , 2017, 138, 37-47.	1.9	161
6	Guidance on the use of the Threshold of Toxicological Concern approach in food safety assessment. <i>EFSA Journal</i> , 2019, 17, e05708.	1.8	120
7	Genotoxicity assessment of chemical mixtures. <i>EFSA Journal</i> , 2019, 17, e05519.	1.8	95
8	Maximum-likelihood estimation of sensitivity and specificity of ELISAs and faecal culture for diagnosis of paratuberculosis. <i>Preventive Veterinary Medicine</i> , 2002, 53, 191-204.	1.9	93
9	Data from the Danish Veterinary Cancer Registry on the occurrence and distribution of neoplasms in dogs in Denmark. <i>Veterinary Record</i> , 2010, 166, 586-590.	0.3	89
10	Prevalence and transmission of haemolytic <i>Gallibacterium</i> species in chicken production systems with different biosecurity levels. <i>Avian Pathology</i> , 2003, 32, 503-510.	2.0	86
11	SARS-CoV-2 in Danish Mink Farms: Course of the Epidemic and a Descriptive Analysis of the Outbreaks in 2020. <i>Animals</i> , 2021, 11, 164.	2.3	86
12	Molecular Epidemiology and Antimicrobial Susceptibility of Clinical <i>Staphylococcus aureus</i> from Healthcare Institutions in Ghana. <i>PLoS ONE</i> , 2014, 9, e89716.	2.5	82
13	Bulk-tank milk ELISA antibodies for estimating the prevalence of paratuberculosis in Danish dairy herds. <i>Preventive Veterinary Medicine</i> , 2000, 44, 1-7.	1.9	80
14	Colostrum and Milk as Risk Factors for Infection with <i>Mycobacterium avium</i> subspecies paratuberculosis in Dairy Cattle. <i>Journal of Dairy Science</i> , 2008, 91, 4610-4615.	3.4	80
15	Knowledge gaps that hamper prevention and control of <i>Mycobacterium avium</i> subspecies paratuberculosis infection. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 125-148.	3.0	79
16	Transitions in diagnostic tests used for detection of <i>Mycobacterium avium</i> subsp. paratuberculosis infections in cattle. <i>Veterinary Microbiology</i> , 2008, 132, 274-282.	1.9	77
17	African swine fever in wild boar. <i>EFSA Journal</i> , 2018, 16, e05344.	1.8	74
18	A stochastic model simulating paratuberculosis in a dairy herd. <i>Preventive Veterinary Medicine</i> , 2007, 78, 97-117.	1.9	71

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19	Antimicrobial resistance in methicillin susceptible and methicillin resistant <i>Staphylococcus pseudintermedius</i> of canine origin: Literature review from 1980 to 2013. <i>Veterinary Microbiology</i> , 2014, 171, 337-341.	1.9	70
20	A cross-sectional study of paratuberculosis in 1155 Danish dairy cows. <i>Preventive Veterinary Medicine</i> , 2000, 46, 15-27.	1.9	69
21	Consensus-based reporting standards for diagnostic test accuracy studies for paratuberculosis in ruminants. <i>Preventive Veterinary Medicine</i> , 2011, 101, 18-34.	1.9	69
22	Effect of paratuberculosis on slaughter weight and slaughter value of dairy cows. <i>Journal of Dairy Science</i> , 2009, 92, 4340-4346.	3.4	66
23	<i>Staphylococcus pseudintermedius</i> colonization patterns and strain diversity in healthy dogs: A cross-sectional and longitudinal study. <i>Veterinary Microbiology</i> , 2012, 160, 420-427.	1.9	60
24	Monitoring of SARS-CoV-2 infection in mustelids. <i>EFSA Journal</i> , 2021, 19, e06459.	1.8	60
25	The <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> ELISA response by parity and stage of lactation. <i>Preventive Veterinary Medicine</i> , 2002, 54, 1-10.	1.9	58
26	Economy, Efficacy, and Feasibility of a Risk-Based Control Program Against Paratuberculosis. <i>Journal of Dairy Science</i> , 2008, 91, 4599-4609.	3.4	55
27	Haematological and biochemical reference intervals for free-ranging brown bears ( <i>Ursus arctos</i> ) in Sweden. <i>BMC Veterinary Research</i> , 2014, 10, 183.	1.9	55
28	Effects of tetracycline and zinc on selection of methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) sequence type 398 in pigs. <i>Veterinary Microbiology</i> , 2011, 152, 420-423.	1.9	54
29	Insights into Nasal Carriage of <i>Staphylococcus aureus</i> in an Urban and a Rural Community in Ghana. <i>PLoS ONE</i> , 2014, 9, e96119.	2.5	52
30	<i>Escherichia coli</i> shedding patterns in humans and dogs: insights into within-household transmission of phylotypes associated with urinary tract infections. <i>Epidemiology and Infection</i> , 2009, 137, 1457-1464.	2.1	50
31	Carriage and Fecal Counts of Cefotaxime M-Producing <i>Escherichia coli</i> in Pigs: a Longitudinal Study. <i>Applied and Environmental Microbiology</i> , 2013, 79, 794-798.	3.1	50
32	Relationship between antibodies against <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> in milk and shape of lactation curves. <i>Preventive Veterinary Medicine</i> , 2004, 62, 119-134.	1.9	49
33	Effect of management practices on paratuberculosis prevalence in Danish dairy herds. <i>Journal of Dairy Science</i> , 2011, 94, 1849-1857.	3.4	49
34	Rift Valley Fever – epidemiological update and risk of introduction into Europe. <i>EFSA Journal</i> , 2020, 18, e06041.	1.8	49
35	Time to the occurrence of a decline in milk production in cows with various paratuberculosis antibody profiles. <i>Journal of Dairy Science</i> , 2009, 92, 149-155.	3.4	47
36	Dynamics of Specific Anti- <i>Mycobacterium avium</i> Subsp. <i>paratuberculosis</i> Antibody Response through Age. <i>PLoS ONE</i> , 2013, 8, e63009.	2.5	46

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37	Owner-Related Reasons Matter more than Behavioural Problemsâ€”A Study of Why Owners Relinquished Dogs and Cats to a Danish Animal Shelter from 1996 to 2017. <i>Animals</i> , 2020, 10, 1064.	2.3	46
38	Prevalence of nasal carriage and diversity of <i>Staphylococcus aureus</i> among inpatients and hospital staff at Korle Bu Teaching Hospital, Ghana. <i>Journal of Global Antimicrobial Resistance</i> , 2013, 1, 189-193.	2.2	45
39	Temporal characterisation of the network of Danish cattle movements and its implication for disease control: 2000â€“2009. <i>Preventive Veterinary Medicine</i> , 2013, 110, 379-387.	1.9	45
40	Prevalence of paratuberculosis infection in dairy cattle in Northern Italy. <i>Preventive Veterinary Medicine</i> , 2011, 102, 83-86.	1.9	43
41	Avian influenza. <i>EFSA Journal</i> , 2017, 15, e04991.	1.8	38
42	Differential somatic cell count as an additional indicator for intramammary infections in dairy cows. <i>Journal of Dairy Science</i> , 2020, 103, 1759-1775.	3.4	36
43	Review of <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> antigen candidates with diagnostic potential. <i>Veterinary Microbiology</i> , 2011, 152, 1-20.	1.9	35
44	Guidance Document on Scientific criteria for grouping chemicals into assessment groups for human risk assessment of combined exposure to multiple chemicals. <i>EFSA Journal</i> , 2021, 19, e07033.	1.8	35
45	Pestivirus Exposure in Free-living and Captive Deer in Austria. <i>Journal of Wildlife Diseases</i> , 2004, 40, 791-795.	0.8	34
46	A robust method for bacterial lysis and DNA purification to be used with real-time PCR for detection of <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> in milk. <i>Journal of Microbiological Methods</i> , 2008, 75, 335-340.	1.6	34
47	Bovine Virus Diarrhea Virus in Free-Living Deer from Denmark. <i>Journal of Wildlife Diseases</i> , 2000, 36, 584-587.	0.8	33
48	Variance Components of an Enzyme-linked Immunosorbent Assay for Detection of IgG Antibodies in Milk Samples to <i>Mycobacterium avium</i> subspecies <i>paratuberculosis</i> in Dairy Cattle. <i>Zoonoses and Public Health</i> , 2002, 49, 384-387.	1.4	33
49	Annual incidence, prevalence and transmission characteristics of <i>Streptococcus agalactiae</i> in Danish dairy herds. <i>Preventive Veterinary Medicine</i> , 2012, 106, 244-250.	1.9	33
50	Simulating the Epidemiological and Economic Impact of Paratuberculosis Control Actions in Dairy Cattle. <i>Frontiers in Veterinary Science</i> , 2016, 3, 90.	2.2	33
51	Occurrence of <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> in milk at dairy cattle farms: A systematic review and meta-analysis. <i>Veterinary Microbiology</i> , 2012, 157, 253-263.	1.9	32
52	Recommendations for designing and conducting veterinary clinical pathology biologic variation studies. <i>Veterinary Clinical Pathology</i> , 2017, 46, 211-220.	0.7	32
53	Ad hoc method for the assessment on listing and categorisation of animal diseases within the framework of the Animal Health Law. <i>EFSA Journal</i> , 2017, 15, e04783.	1.8	32
54	Health and welfare of rabbits farmed in different production systems. <i>EFSA Journal</i> , 2020, 18, e05944.	1.8	32

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55	Spatio-temporal modeling of the invasive potential of wild boar "a conflict-prone species" using multi-source citizen science data. <i>Preventive Veterinary Medicine</i> , 2016, 124, 34-44.	1.9	29
56	Simulated economic effects of improving the sensitivity of a diagnostic test in paratuberculosis control. <i>Preventive Veterinary Medicine</i> , 2007, 78, 118-129.	1.9	28
57	Enhanced adherence of methicillin-resistant <i>Staphylococcus pseudintermedius</i> sequence type 71 to canine and human corneocytes. <i>Veterinary Research</i> , 2014, 45, 70.	3.0	28
58	Evaluation of test-strategies for estimating probability of low prevalence of paratuberculosis in Danish dairy herds. <i>Preventive Veterinary Medicine</i> , 2008, 85, 92-106.	1.9	27
59	Association between milk antibody and interferon-gamma responses in cattle from <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> infected herds. <i>Veterinary Immunology and Immunopathology</i> , 2009, 127, 235-241.	1.2	27
60	How Fitness Reduced, Antimicrobial Resistant Bacteria Survive and Spread: A Multiple Pig - Multiple Bacterial Strain Model. <i>PLoS ONE</i> , 2014, 9, e100458.	2.5	27
61	Effect of antibiotic treatment in canine and feline urinary tract infections: A systematic review. <i>Veterinary Journal</i> , 2015, 203, 270-277.	1.7	27
62	Within- and between-herd prevalence variation of <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> infection among control programme herds in Denmark (2011-2013). <i>Preventive Veterinary Medicine</i> , 2015, 121, 282-287.	1.9	27
63	Guidance on aneugenicity assessment. <i>EFSA Journal</i> , 2021, 19, e06770.	1.8	27
64	Risk assessment of African swine fever in the south-eastern countries of Europe. <i>EFSA Journal</i> , 2019, 17, e05861.	1.8	26
65	Novel antigens for detection of cell mediated immune responses to <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> infection in cattle. <i>Veterinary Immunology and Immunopathology</i> , 2011, 143, 46-54.	1.2	25
66	Models to Estimate Lactation Curves of Milk Yield and Somatic Cell Count in Dairy Cows at the Herd Level for the Use in Simulations and Predictive Models. <i>Frontiers in Veterinary Science</i> , 2016, 3, 115.	2.2	25
67	Association between teat skin colonization and intramammary infection with <i>Staphylococcus aureus</i> and <i>Streptococcus agalactiae</i> in herds with automatic milking systems. <i>Journal of Dairy Science</i> , 2019, 102, 629-639.	3.4	25
68	ASF Exit Strategy: Providing cumulative evidence of the absence of African swine fever virus circulation in wild boar populations using standard surveillance measures. <i>EFSA Journal</i> , 2021, 19, e06419.	1.8	25
69	Evaluation of two herd-level diagnostic tests for <i>Streptococcus agalactiae</i> using a latent class approach. <i>Veterinary Microbiology</i> , 2012, 159, 181-186.	1.9	24
70	Welfare of pigs at slaughter. <i>EFSA Journal</i> , 2020, 18, e06148.	1.8	24
71	Comparison of Two Enzyme-Linked Immunosorbent Assays for Serologic Diagnosis of Paratuberculosis (Johne's Disease) in Cattle Using Different Subspecies Strains of <i>Mycobacterium Avium</i> . <i>Journal of Veterinary Diagnostic Investigation</i> , 2001, 13, 164-166.	1.1	23
72	Assessment of management-related risk factors for paratuberculosis in Danish dairy herds using Bayesian mixture models. <i>Preventive Veterinary Medicine</i> , 2007, 81, 306-317.	1.9	23

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73	Bayesian mixture models for within-herd prevalence estimates of bovine paratuberculosis based on a continuous ELISA response. <i>Preventive Veterinary Medicine</i> , 2007, 81, 290-305.	1.9	23
74	Effect of days in milk and milk yield on testing positive in milk antibody ELISA to <i>Mycobacterium avium</i> subsp. paratuberculosis in dairy cattle. <i>Veterinary Immunology and Immunopathology</i> , 2012, 149, 6-10.	1.2	23
75	Bulk tank milk ELISA for detection of antibodies to <i>Mycobacterium avium</i> subsp. paratuberculosis: Correlation between repeated tests and within-herd antibody-prevalence. <i>Preventive Veterinary Medicine</i> , 2014, 113, 96-102.	1.9	23
76	Changes in concentrations of haemostatic and inflammatory biomarkers in synovial fluid after intra-articular injection of lipopolysaccharide in horses. <i>BMC Veterinary Research</i> , 2017, 13, 182.	1.9	23
77	Structured approach to design of diagnostic test evaluation studies for chronic progressive infections in animals. <i>Veterinary Microbiology</i> , 2011, 150, 115-125.	1.9	22
78	Comparison of contamination and growth of <i>Mycobacterium avium</i> subsp. paratuberculosis on two different media. <i>Journal of Applied Microbiology</i> , 2004, 96, 149-153.	3.1	21
79	Reproduction of sepsis and endocarditis by experimental infection of chickens with <i>Streptococcus gallinaceus</i> and <i>Enterococcus hirae</i> . <i>Avian Pathology</i> , 2005, 34, 238-247.	2.0	21
80	Pharmacokinetic-Pharmacodynamic Model To Evaluate Intramuscular Tetracycline Treatment Protocols To Prevent Antimicrobial Resistance in Pigs. <i>Antimicrobial Agents and Chemotherapy</i> , 2015, 59, 1634-1642.	3.2	21
81	A systems-based approach to the environmental risk assessment of multiple stressors in honey bees. <i>EFSA Journal</i> , 2021, 19, e06607.	1.8	21
82	Use of diagnostics for risk-based control of paratuberculosis in dairy herds. <i>In Practice</i> , 2009, 31, 150-154.	0.2	20
83	Determinants of antimicrobial treatment for udder health in Danish dairy cattle herds. <i>Journal of Dairy Science</i> , 2018, 101, 505-517.	3.4	20
84	African swine fever and outdoor farming of pigs. <i>EFSA Journal</i> , 2021, 19, e06639.	1.8	20
85	Animal welfare aspects in respect of the slaughter or killing of pregnant livestock animals (cattle, sheep, goats, pigs, and poultry). <i>Journal of Animal Welfare</i> , 2019, 28, 1-14.	1.8	19
86	Ad hoc method for the assessment of animal diseases caused by bacteria resistant to antimicrobials. <i>EFSA Journal</i> , 2021, 19, e06645.	1.8	19
87	Dairy farmers' reasons for participation in the Danish control programme on bovine paratuberculosis. <i>Preventive Veterinary Medicine</i> , 2011, 98, 279-283.	1.9	18
88	Apramycin treatment affects selection and spread of a multidrug-resistant <i>Escherichia coli</i> strain able to colonize the human gut in the intestinal microbiota of pigs. <i>Veterinary Research</i> , 2016, 47, 12.	3.0	18
89	Strategies for time of culling in control of paratuberculosis in dairy herds. <i>Journal of Dairy Science</i> , 2011, 94, 3824-3834.	3.4	17
90	Comparative Host Specificity of Human- and Pig- Associated <i>Staphylococcus aureus</i> Clonal Lineages. <i>PLoS ONE</i> , 2012, 7, e49344.	2.5	17

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91	Pharmacodynamic modelling of in vitro activity of tetracycline against a representative, naturally occurring population of porcine <i>Escherichia coli</i> . <i>Acta Veterinaria Scandinavica</i> , 2015, 57, 79.	1.6	17
92	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): bluetongue. <i>EFSA Journal</i> , 2017, 15, e04957.	1.8	17
93	Welfare of cattle at slaughter. <i>EFSA Journal</i> , 2020, 18, e06275.	1.8	17
94	Statement on the derivation of Health-Based Guidance Values (HBGVs) for regulated products that are also nutrients. <i>EFSA Journal</i> , 2021, 19, e06479.	1.8	17
95	Ability of different matrices to transmit African swine fever virus. <i>EFSA Journal</i> , 2021, 19, e06558.	1.8	17
96	Association Between the Presence of Antibodies to <i>Mycobacterium avium</i> subspecies <i>paratuberculosis</i> and Somatic Cell Count. <i>Journal of Dairy Science</i> , 2008, 91, 109-118.	3.4	16
97	A structured approach to control of <i>Salmonella</i> Dublin in 10 Danish dairy herds based on risk scoring and test-and-manage procedures. <i>Food Research International</i> , 2012, 45, 1158-1165.	6.2	16
98	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): <i>paratuberculosis</i> . <i>EFSA Journal</i> , 2017, 15, e04960.	1.8	16
99	Slaughter of animals: poultry. <i>EFSA Journal</i> , 2019, 17, e05849.	1.8	16
100	Effect of carryover and presampling procedures on the results of real-time PCR used for diagnosis of bovine intramammary infections with <i>Streptococcus agalactiae</i> at routine milk recordings. <i>Preventive Veterinary Medicine</i> , 2014, 113, 512-521.	1.9	15
101	Student Preparation and the Power of Visual Input in Veterinary Surgical Education: An Empirical Study. <i>Journal of Veterinary Medical Education</i> , 2016, 43, 214-221.	0.6	15
102	A randomised clinical trial on the efficacy of oxytetracycline dose through water medication of nursery pigs on diarrhoea, faecal shedding of <i>Lawsonia intracellularis</i> and average daily weight gain. <i>Preventive Veterinary Medicine</i> , 2016, 123, 52-59.	1.9	15
103	Accuracy of qPCR and bacterial culture for the diagnosis of bovine intramammary infections and teat skin colonisation with <i>Streptococcus agalactiae</i> and <i>Staphylococcus aureus</i> using Bayesian analysis. <i>Preventive Veterinary Medicine</i> , 2018, 161, 69-74.	1.9	15
104	Evaluation of existing guidelines for their adequacy for the microbial characterisation and environmental risk assessment of microorganisms obtained through synthetic biology. <i>EFSA Journal</i> , 2020, 18, e06263.	1.8	15
105	Assessment of animal diseases caused by bacteria resistant to antimicrobials: cattle. <i>EFSA Journal</i> , 2021, 19, e06955.	1.8	15
106	Modeling the growth dynamics of multiple <i>Escherichia coli</i> strains in the pig intestine following intramuscular ampicillin treatment. <i>BMC Microbiology</i> , 2016, 16, 205.	3.3	14
107	Fetal age assessment for Holstein cattle. <i>PLoS ONE</i> , 2018, 13, e0207682.	2.5	14
108	Characterization of the long-term immune response to vaccination against <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> in Danish dairy cows. <i>Veterinary Immunology and Immunopathology</i> , 2012, 145, 316-322.	1.2	13

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109	Effect of presampling procedures on real-time PCR used for diagnosis of intramammary infections with <i>Staphylococcus aureus</i> in dairy cows at routine milk recordings. <i>Journal of Dairy Science</i> , 2013, 96, 2226-2233.	3.4	13
110	Prevalence of abomasal lesions in Danish Holstein cows at the time of slaughter. <i>Journal of Dairy Science</i> , 2019, 102, 5403-5409.	3.4	13
111	Draft for internal testing Scientific Committee guidance on appraising and integrating evidence from epidemiological studies for use in EFSA's scientific assessments. <i>EFSA Journal</i> , 2020, 18, e06221.	1.8	13
112	Scientific Opinion on the assessment of the control measures of the category A diseases of Animal Health Law: African Swine Fever. <i>EFSA Journal</i> , 2021, 19, e06402.	1.8	13
113	Maximum levels of cross-contamination for 24 antimicrobial active substances in non-target feed. Part 11: Sulfonamides. <i>EFSA Journal</i> , 2021, 19, e06863.	1.8	13
114	Prevalence of <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> infection in adult Danish non-dairy cattle sampled at slaughter. <i>Preventive Veterinary Medicine</i> , 2010, 94, 185-190.	1.9	12
115	Spatial differences in occurrence of paratuberculosis in Danish dairy herds and in control programme participation. <i>Preventive Veterinary Medicine</i> , 2012, 103, 112-119.	1.9	12
116	Characterisation of an ELISA detecting immunoglobulin G to <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> in bovine colostrum. <i>Veterinary Journal</i> , 2013, 197, 889-891.	1.7	12
117	Spatiotemporal patterns, annual baseline and movement-related incidence of <i>Streptococcus agalactiae</i> infection in Danish dairy herds: 2000-2009. <i>Preventive Veterinary Medicine</i> , 2014, 113, 219-230.	1.9	12
118	The efficacy of oxytetracycline treatment at batch, pen and individual level on <i>Lawsonia intracellularis</i> infection in nursery pigs in a randomised clinical trial. <i>Preventive Veterinary Medicine</i> , 2016, 124, 25-33.	1.9	12
119	Epidemiological and economic consequences of purchasing livestock infected with <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> . <i>BMC Veterinary Research</i> , 2017, 13, 202.	1.9	12
120	Ultrasonographical examination of bovine claws through the sole horn on weight-bearing claws. <i>Journal of Dairy Science</i> , 2019, 102, 4364-4375.	3.4	12
121	Breeding French bulldogs so that they breathe well – A long way to go. <i>PLoS ONE</i> , 2019, 14, e0226280.	2.5	12
122	Rift Valley Fever: risk of persistence, spread and impact in Mayotte (France). <i>EFSA Journal</i> , 2020, 18, e06093.	1.8	12
123	Maximum levels of cross-contamination for 24 antimicrobial active substances in non-target feed. Part 13: Diaminopyrimidines: trimethoprim. <i>EFSA Journal</i> , 2021, 19, e06865.	1.8	12
124	The apparent prevalence of skin lesions suspected to be human-inflicted in Danish finishing pigs at slaughter. <i>Preventive Veterinary Medicine</i> , 2014, 117, 200-206.	1.9	11
125	mRNA expression of genes involved in inflammation and haemostasis in equine fibroblast-like synoviocytes following exposure to lipopolysaccharide, fibrinogen and thrombin. <i>BMC Veterinary Research</i> , 2015, 11, 141.	1.9	11
126	Vector-borne diseases. <i>EFSA Journal</i> , 2017, 15, e04793.	1.8	11



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127	Selection of Meat Inspection Data for an Animal Welfare Index in Cattle and Pigs in Denmark. <i>Animals</i> , 2017, 7, 94.	2.3	11
128	Risk of survival, establishment and spread of <i>Batrachochytrium</i> salamandrivorans (Bsal) in the EU. <i>EFSA Journal</i> , 2018, 16, e05259.	1.8	11
129	Shelters Reflect but Cannot Solve Underlying Problems with Relinquished and Stray Animals” A Retrospective Study of Dogs and Cats Entering and Leaving Shelters in Denmark from 2004 to 2017. <i>Animals</i> , 2019, 9, 765.	2.3	11
130	Opportunities for Improved Disease Surveillance and Control by Use of Integrated Data on Animal and Human Health. <i>Frontiers in Veterinary Science</i> , 2019, 6, 301.	2.2	11
131	Scientific Opinion on the assessment of the control measures of the category A diseases of Animal Health Law: Highly Pathogenic Avian Influenza. <i>EFSA Journal</i> , 2021, 19, e06372.	1.8	11
132	Danish Holsteins Favor Bull Offspring: Biased Milk Production as a Function of Fetal Sex, and Calving Difficulty. <i>PLoS ONE</i> , 2015, 10, e0124051.	2.5	11
133	Maximum levels of cross-contamination for 24 antimicrobial active substances in non-target feed. Part 1: Methodology, general data gaps and uncertainties. <i>EFSA Journal</i> , 2021, 19, e06852.	1.8	11
134	Bayesian mixture models for partially verified data: Age- and stage-specific discriminatory power of an antibody ELISA for paratuberculosis. <i>Preventive Veterinary Medicine</i> , 2013, 111, 200-205.	1.9	10
135	BIOLOGICAL VARIATION OF HEMATOLOGY AND BIOCHEMISTRY PARAMETERS FOR THE ASIAN ELEPHANT ( <i>Elephas maximus</i> ) and Wildlife Medicine, 2020, 51, 643-651.	0.6	10
136	Maximum levels of cross-contamination for 24 antimicrobial active substances in non-target feed. Part 9: Polymyxins: colistin. <i>EFSA Journal</i> , 2021, 19, e06861.	1.8	10
137	Bayesian analysis of longitudinal Johne's disease diagnostic data without a gold standard test. <i>Journal of Dairy Science</i> , 2011, 94, 2320-2328.	3.4	9
138	Apparent Prevalence of Beef Carcasses Contaminated with <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> Sampled from Danish Slaughter Cattle. <i>Veterinary Medicine International</i> , 2011, 2011, 1-7.	1.5	9
139	Modeling the Effect of Direct and Indirect Contamination of On-Farm Bulk Tank Milk with <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> . <i>Foodborne Pathogens and Disease</i> , 2013, 10, 270-277.	1.8	9
140	Urgent request on avian influenza. <i>EFSA Journal</i> , 2017, 15, e04687.	1.8	9
141	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): enzootic bovine leukosis (EBL). <i>EFSA Journal</i> , 2017, 15, e04956.	1.8	9
142	Welfare of pigs during killing for purposes other than slaughter. <i>EFSA Journal</i> , 2020, 18, e06195.	1.8	9
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