

Søren Saxmose Nielsen

List of Publications by Year in descending order

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Version: 2024-02-01

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	Atrial fibrillatory rate as predictor of recurrence of atrial fibrillation in horses treated medically or with electrical cardioversion. <i>Equine Veterinary Journal</i> , 2022, 54, 1013-1022.	1.7	6
2	Assessment of the control measures for category A diseases of Animal Health Law: Contagious Bovine Pleuropneumonia. <i>EFSA Journal</i> , 2022, 20, e07067.	1.8	1
3	Assessment of the control measures of the category A diseases of Animal Health Law: Rift Valley Fever. <i>EFSA Journal</i> , 2022, 20, e07070.	1.8	1
4	Assessment of the control measures for category A diseases of Animal Health Law: Lumpy Skin Disease. <i>EFSA Journal</i> , 2022, 20, e07121.	1.8	5
5	Assessment of the control measures of the category A diseases of Animal Health Law: Burkholderia mallei (Glanders). <i>EFSA Journal</i> , 2022, 20, e07069.	1.8	1
6	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): infection with Equine Herpesvirus-1. <i>EFSA Journal</i> , 2022, 20, e07036.	1.8	3
7	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): antimicrobial-resistant <i>Rhodococcus equi</i> in horses. <i>EFSA Journal</i> , 2022, 20, e07081.	1.8	0
8	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): antimicrobial-resistant <i>Staphylococcus pseudintermedius</i> in dogs and cats. <i>EFSA Journal</i> , 2022, 20, e07080.	1.8	4
9	Assessment of animal diseases caused by bacteria resistant to antimicrobials: kept fish species. <i>EFSA Journal</i> , 2022, 20, e07076.	1.8	1
10	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): antimicrobial-resistant <i>Enterococcus cecorum</i> in poultry. <i>EFSA Journal</i> , 2022, 20, .	1.8	1
11	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): antimicrobial-resistant <i>Enterococcus faecalis</i> in poultry. <i>EFSA Journal</i> , 2022, 20, e07127.	1.8	4
12	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): antimicrobial-resistant <i>Brachyspira hyodysenteriae</i> in swine. <i>EFSA Journal</i> , 2022, 20, e07124.	1.8	1
13	A Multi-Laboratory Comparison of Methods for Detection and Quantification of African Swine Fever Virus. <i>Pathogens</i> , 2022, 11, 325.	2.8	3
14	How Serious Are Health-Related Welfare Problems in Unowned Unsocialised Domestic Cats? A Study from Denmark Based on 598 Necropsies. <i>Animals</i> , 2022, 12, 662.	2.3	2
15	Estimating the Population of Unowned Free-Ranging Domestic Cats in Denmark Using a Combination of Questionnaires and GPS Tracking. <i>Animals</i> , 2022, 12, 920.	2.3	5
16	Clinical impact, diagnosis and control of Equine Herpesvirus-1 infection in Europe. <i>EFSA Journal</i> , 2022, 20, e07230.	1.8	5
17	Market driven initiatives can improve broiler welfare – a comparison across five European countries based on the Benchmark method. <i>Poultry Science</i> , 2022, 101, 101806.	3.4	8
18	Gross and histopathological evaluation of umbilical outpouchings in pigs. <i>Preventive Veterinary Medicine</i> , 2022, 203, 105621.	1.9	2

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19	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): antimicrobial-resistant <i>Pseudomonas aeruginosa</i> in dogs and cats. <i>EFSA Journal</i> , 2022, 20, e07310.	1.8	2
20	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): antimicrobial-resistant <i>Staphylococcus aureus</i> in cattle and horses. <i>EFSA Journal</i> , 2022, 20, e07312.	1.8	1
21	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): antimicrobial-resistant <i>Escherichia coli</i> in dogs and cats, horses, swine, poultry, cattle, sheep and goats. <i>EFSA Journal</i> , 2022, 20, e07311.	1.8	3
22	Guidance on good practice in conducting scientific assessments in animal health using modelling. <i>EFSA Journal</i> , 2022, 20, .	1.8	1
23	Movement Patterns of Roaming Companion Cats in Denmark – A Study Based on GPS Tracking. <i>Animals</i> , 2022, 12, 1748.	2.3	2
24	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
25	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
26	Scientific Opinion on the assessment of the control measures of the category A diseases of Animal Health Law: African Horse Sickness. <i>EFSA Journal</i> , 2021, 19, e06403.	1.8	7
27	Dynamics of somatic cell count (SCC) and differential SCC during and following intramammary infections. <i>Journal of Dairy Science</i> , 2021, 104, 3427-3438.	3.4	8
28	Cataracts and phacoemulsification in the Siberian Husky: A retrospective and multicentric study (2008–2018). <i>Veterinary Ophthalmology</i> , 2021, 24, 252-264.	1.0	2
29	Monitoring of SARS-CoV-2 infection in mustelids. <i>EFSA Journal</i> , 2021, 19, e06459.	1.8	60
30	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
31	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
32	Ability of different matrices to transmit African swine fever virus. <i>EFSA Journal</i> , 2021, 19, e06558.	1.8	17
33	Changes in the soft-tissue thickness of the claw sole in Holstein heifers around calving. <i>Journal of Dairy Science</i> , 2021, 104, 4837-4846.	3.4	3
34	Research priorities to fill knowledge gaps on ASF seasonality that could improve the control of ASF. <i>EFSA Journal</i> , 2021, 19, e06550.	1.8	2
35	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
36	Comparing Behavioural Problems in Imported Street Dogs and Domestically Reared Danish Dogs – The Views of Dog Owners and Veterinarians. <i>Animals</i> , 2021, 11, 1436.	2.3	4

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37	Research objectives to fill knowledge gaps in African swine fever virus survival in the environment and carcasses, which could improve the control of African swine fever virus in wild boar populations. EFSA Journal, 2021, 19, e06675.	1.8	0
38	African swine fever and outdoor farming of pigs. EFSA Journal, 2021, 19, e06639.	1.8	20
39	Research priorities to fill knowledge gaps in the control of African swine fever: possible transmission of African swine fever virus by vectors. EFSA Journal, 2021, 19, e06676.	1.8	5
40	Regulating Companion Dog Welfare: A Comparative Study of Legal Frameworks in Western Countries. Animals, 2021, 11, 1660.	2.3	7
41	Survival of pigs with different characteristics of umbilical outpouching in a prospective cohort study of Danish pigs. Preventive Veterinary Medicine, 2021, 191, 105343.	1.9	4
42	Ad hoc method for the assessment of animal diseases caused by bacteria resistant to antimicrobials. EFSA Journal, 2021, 19, e06645.	1.8	19
43	Scientific Opinion on the assessment of the control measures for category A diseases of Animal Health Law: Foot and Mouth Disease. EFSA Journal, 2021, 19, e06632.	1.8	3
44	Research priorities to fill knowledge gaps in wild boar management measures that could improve the control of African swine fever in wild boar populations. EFSA Journal, 2021, 19, e06716.	1.8	3
45	Overview of Cattle Diseases Listed Under Category C, D or E in the Animal Health Law for Which Control Programmes Are in Place Within Europe. Frontiers in Veterinary Science, 2021, 8, 688078.	2.2	9
46	Narrative Review Comparing Principles and Instruments Used in Three Active Surveillance and Control Programmes for Non-EU-regulated Diseases in the Danish Cattle Population. Frontiers in Veterinary Science, 2021, 8, 685857.	2.2	6
47	Assessment of the control measures of the category A diseases of Animal Health Law: peste des petits ruminants. EFSA Journal, 2021, 19, e06708.	1.8	4
48	Guidance on aneugenicity assessment. EFSA Journal, 2021, 19, e06770.	1.8	27
49	Scientific Opinion on the assessment of the control measures of the category A diseases of Animal Health Law: Highly Pathogenic Avian Influenza. EFSA Journal, 2021, 19, e06372.	1.8	11
50	Visualization of intestinal infections with astro- and sapovirus in mink (<i>Neovison vison</i>) kits by <i>in situ</i> hybridization. FEMS Microbes, 2021, 2, .	2.1	2
51	Opinion on the impact of non-monotonic dose responses on EFSA's human health risk assessments. EFSA Journal, 2021, 19, e06877.	1.8	9
52	Maximum levels of cross-contamination for 24 antimicrobial active substances in non-target feed. Part 8: Pleuromutilins: tiamulin and valnemulin. EFSA Journal, 2021, 19, e06860.	1.8	8
53	Maximum levels of cross-contamination for 24 antimicrobial active substances in non-target feed. Part 10: Quinolones: flumequine and oxolinic acid. EFSA Journal, 2021, 19, e06862.	1.8	8
54	Maximum levels of cross-contamination for 24 antimicrobial active substances in non-target feed. Part 1: Methodology, general data gaps and uncertainties. EFSA Journal, 2021, 19, e06852.	1.8	11

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55	Maximum levels of cross-contamination for 24 antimicrobial active substances in non-target feed. Part 13: Diaminopyrimidines: trimethoprim. EFSA Journal, 2021, 19, e06865.	1.8	12
56	Application of Methods to Assess Animal Welfare and Suffering Caused by Infectious Diseases in Cattle and Swine Populations. Animals, 2021, 11, 3017.	2.3	5
57	Maximum levels of cross-contamination for 24 antimicrobial active substances in non-target feed. Part 9: Polymyxins: colistin. EFSA Journal, 2021, 19, e06861.	1.8	10
58	Maximum levels of cross-contamination for 24 antimicrobial active substances in non-target feed. Part 7: Amphenicols: florfenicol and thiamphenicol. EFSA Journal, 2021, 19, e06859.	1.8	4
59	Maximum levels of cross-contamination for 24 antimicrobial active substances in non-target feed. Part 11: Sulfonamides. EFSA Journal, 2021, 19, e06863.	1.8	13
60	Maximum levels of cross-contamination for 24 antimicrobial active substances in non-target feed. Part 12: Tetracyclines: tetracycline, chlortetracycline, oxytetracycline, and doxycycline. EFSA Journal, 2021, 19, e06864.	1.8	5
61	Maximum levels of cross-contamination for 24 antimicrobial active substances in non-target feed. Part 6: Macrolides: tilmicosin, tylosin and tylvalosin. EFSA Journal, 2021, 19, e06858.	1.8	8
62	Maximum levels of cross-contamination for 24 antimicrobial active substances in non-target feed. Part 2: Aminoglycosides/aminocyclitols: apramycin, paromomycin, neomycin and spectinomycin. EFSA Journal, 2021, 19, e06853.	1.8	9
63	Maximum levels of cross-contamination for 24 antimicrobial active substances in non-target feed. Part 4: Lactams: amoxicillin and penicillin V. EFSA Journal, 2021, 19, e06855.	1.8	3
64	Welfare of sheep and goats at slaughter. EFSA Journal, 2021, 19, e06882.	1.8	4
65	Assessment of the control measures of the category A diseases of Animal Health Law: Newcastle disease. EFSA Journal, 2021, 19, e06946.	1.8	2
66	Assessment of animal diseases caused by bacteria resistant to antimicrobials: cattle. EFSA Journal, 2021, 19, e06955.	1.8	15
67	Guidance Document on Scientific criteria for grouping chemicals into assessment groups for human risk assessment of combined exposure to multiple chemicals. EFSA Journal, 2021, 19, e07033.	1.8	35
68	Assessment of the control measures of the category A diseases of Animal Health Law: sheep and goat pox. EFSA Journal, 2021, 19, e06933.	1.8	2
69	Health and welfare of rabbits farmed in different production systems. EFSA Journal, 2020, 18, e05944.	1.8	32
70	Rift Valley Fever "assessment of effectiveness of surveillance and control measures in the EU. EFSA Journal, 2020, 18, e06292.	1.8	7
71	Welfare of pigs during killing for purposes other than slaughter. EFSA Journal, 2020, 18, e06195.	1.8	9
72	Draft for internal testing Scientific Committee guidance on appraising and integrating evidence from epidemiological studies for use in EFSA's scientific assessments. EFSA Journal, 2020, 18, e06221.	1.8	13

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73	Evaluation of Two Fecal Occult Blood Tests for Detecting Non-Perforating Abomasal Lesions in Cattle. <i>Animals</i> , 2020, 10, 2356.	2.3	5
74	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
75	Welfare of cattle at slaughter. <i>EFSA Journal</i> , 2020, 18, e06275.	1.8	17
76	Welfare of pigs at slaughter. <i>EFSA Journal</i> , 2020, 18, e06148.	1.8	24
77	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
78	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
79	Stunning methods and slaughter of rabbits for human consumption. <i>EFSA Journal</i> , 2020, 18, e05927.	1.8	5
80	Scientific opinion concerning the killing of rabbits for purposes other than slaughter. <i>EFSA Journal</i> , 2020, 18, e05943.	1.8	5
81	Rift Valley Fever â€” epidemiological update and risk of introduction into Europe. <i>EFSA Journal</i> , 2020, 18, e06041.	1.8	49
82	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
83	Rift Valley Fever: risk of persistence, spread and impact in Mayotte (France). <i>EFSA Journal</i> , 2020, 18, e06093.	1.8	12
84	Individual and herd-level milk ELISA test status for Johne's disease in Ireland after correcting for non-disease-associated variables. <i>Journal of Dairy Science</i> , 2020, 103, 9345-9354.	3.4	6
85	Welfare of cattle during killing for purposes other than slaughter. <i>EFSA Journal</i> , 2020, 18, e06312.	1.8	1
86	Slaughter of Pregnant Cattle in Denmark: Prevalence, Gestational Age, and Reasons. <i>Animals</i> , 2019, 9, 392.	2.3	7
87	Shelters Reflect but Cannot Solve Underlying Problems with Relinquished and Stray Animalsâ€”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
88	Risk assessment of African swine fever in the south-eastern countries of Europe. <i>EFSA Journal</i> , 2019, 17, e05861.	1.8	26
89	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
90	Bayesian estimation of herd-level prevalence and risk factors associated with BoHV-1 infection in cattle herds in the State of ParaÃba, Brazil. <i>Preventive Veterinary Medicine</i> , 2019, 169, 104705.	1.9	7

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91	Guidance on the use of the Threshold of Toxicological Concern approach in food safety assessment. EFSA Journal, 2019, 17, e05708.	1.8	120
92	Control of paratuberculosis: who, why and how. A review of 48 countries. BMC Veterinary Research, 2019, 15, 198.	1.9	219
93	SIGMA Animal Disease Data Model. EFSA Journal, 2019, 17, e05556.	1.8	8
94	Effect of non-perforating abomasal lesions on reproductive performance, milk yield and carcass weight at slaughter in Danish Holstein cows. Preventive Veterinary Medicine, 2019, 167, 101-107.	1.9	5
95	Guidance on harmonised methodologies for human health, animal health and ecological risk assessment of combined exposure to multiple chemicals. EFSA Journal, 2019, 17, e05634.	1.8	201
96	Composite or aseptic quarter milk samples: Sensitivity and specificity of PCR and bacterial culture of Staphylococcus aureus based on Bayesian latent class evaluation. Preventive Veterinary Medicine, 2019, 171, 104689.	1.9	8
97	Ultrasonographical examination of bovine claws through the sole horn on weight-bearing claws. Journal of Dairy Science, 2019, 102, 4364-4375.	3.4	12
98	Expert evaluation of different infection types in dairy cow quarters naturally infected with Staphylococcus aureus or Streptococcus agalactiae. Preventive Veterinary Medicine, 2019, 167, 16-23.	1.9	5
99	Genotoxicity assessment of chemical mixtures. EFSA Journal, 2019, 17, e05519.	1.8	95
100	Prevalence of abomasal lesions in Danish Holstein cows at the time of slaughter. Journal of Dairy Science, 2019, 102, 5403-5409.	3.4	13
101	Slaughter of animals: poultry. EFSA Journal, 2019, 17, e05849.	1.8	16
102	Killing for purposes other than slaughter: poultry. EFSA Journal, 2019, 17, e05850.	1.8	6
103	Breeding French bulldogs so that they breathe well – A long way to go. PLoS ONE, 2019, 14, e0226280.	2.5	12
104	Association between teat skin colonization and intramammary infection with Staphylococcus aureus and Streptococcus agalactiae in herds with automatic milking systems. Journal of Dairy Science, 2019, 102, 629-639.	3.4	25
105	INVESTIGATION INTO CARDIOVASCULAR ASSESSMENT OF CAPTIVE ADULT SCARLET IBIS (EUDOCIMUS RUBER). Journal of Zoo and Wildlife Medicine, 2019, 50, 190.	0.6	5
106	Breeding French bulldogs so that they breathe well – A long way to go. , 2019, 14, e0226280.		0
107	Breeding French bulldogs so that they breathe well – A long way to go. , 2019, 14, e0226280.		0
108	Breeding French bulldogs so that they breathe well – A long way to go. , 2019, 14, e0226280.		0

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109	Breeding French bulldogs so that they breathe wellâ€”A long way to go. , 2019, 14, e0226280.		0
110	Breeding French bulldogs so that they breathe wellâ€”A long way to go. , 2019, 14, e0226280.		0
111	Breeding French bulldogs so that they breathe wellâ€”A long way to go. , 2019, 14, e0226280.		0
112	Knowledge gaps that hamper prevention and control of <i>Mycobacterium avium</i> subspecies <i>paratuberculosis</i> infection. <i>Transboundary and Emerging Diseases</i> , 2018, 65, 125-148.	3.0	79
113	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
114	Risk of survival, establishment and spread of <i>Batrachochytrium salamandrivorans</i> (Bsal) in the EU. <i>EFSA Journal</i> , 2018, 16, e05259.	1.8	11
115	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
116	Fetal age assessment for Holstein cattle. <i>PLoS ONE</i> , 2018, 13, e0207682.	2.5	14
117	African swine fever in wild boar. <i>EFSA Journal</i> , 2018, 16, e05344.	1.8	74
118	Guidance on the assessment criteria for applications for new or modified stunning methods regarding animal protection at the time of killing. <i>EFSA Journal</i> , 2018, 16, e05343.	1.8	5
119	Urgent request on avian influenza. <i>EFSA Journal</i> , 2017, 15, e04687.	1.8	9
120	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
121	Recommendations for designing and conducting veterinary clinical pathology biologic variation studies. <i>Veterinary Clinical Pathology</i> , 2017, 46, 211-220.	0.7	32
122	Animal welfare aspects in respect of the slaughter or killing of pregnant livestock animals (cattle,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.8	19
123	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): Border disease. <i>EFSA Journal</i> , 2017, 15, e04993.	1.8	2
124	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
125	Avian influenza. <i>EFSA Journal</i> , 2017, 15, e04991.	1.8	38
126	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): bovine viral diarrhoea (BVD). <i>EFSA Journal</i> , 2017, 15, e04952.	1.8	3

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127	Vector-borne diseases. EFSA Journal, 2017, 15, e04793.	1.8	11
128	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): low pathogenic avian influenza. EFSA Journal, 2017, 15, e04891.	1.8	0
129	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): Trypanosoma evansi infections (including Surra). EFSA Journal, 2017, 15, e04892.	1.8	5
130	Reporting guidelines for diagnostic accuracy studies that use Bayesian latent class models (STAR-BLCM). Statistics in Medicine, 2017, 36, 3603-3604.	1.6	7
131	Changes in concentrations of haemostatic and inflammatory biomarkers in synovial fluid after intra-articular injection of lipopolysaccharide in horses. BMC Veterinary Research, 2017, 13, 182.	1.9	23
132	Epidemiological and economic consequences of purchasing livestock infected with Mycobacterium avium subsp. paratuberculosis. BMC Veterinary Research, 2017, 13, 202.	1.9	12
133	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): paratuberculosis. EFSA Journal, 2017, 15, e04960.	1.8	16
134	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): bovine genital campylobacteriosis. EFSA Journal, 2017, 15, e04990.	1.8	4
135	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): anthrax. EFSA Journal, 2017, 15, e04958.	1.8	2
136	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): avian mycoplasmosis (Mycoplasma gallisepticum). Tj ETQq0 0 0 rgBT1/0verlock110 Tf 50 3	1.8	2
137	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): bovine tuberculosis. EFSA Journal, 2017, 15, e04959.	1.8	7
138	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): Aujeszky's disease. EFSA Journal, 2017, 15, e04888.	1.8	2
139	A Robust Statistical Model to Predict the Future Value of the Milk Production of Dairy Cows Using Herd Recording Data. Frontiers in Veterinary Science, 2017, 4, 13.	2.2	8
140	Selection of Meat Inspection Data for an Animal Welfare Index in Cattle and Pigs in Denmark. Animals, 2017, 7, 94.	2.3	11
141	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): infection with Brucella abortus, B. melitensis and B. suis. EFSA Journal, 2017, 15, e04889.	1.8	1
142	Low atmospheric pressure system for stunning broiler chickens. EFSA Journal, 2017, 15, e05056.	1.8	7
143	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): Koi herpes virus disease (KHV). EFSA Journal, 2017, 15, e04907.	1.8	1
144	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): infectious bovine rhinotracheitis (IBR). EFSA Journal, 2017, 15, e04947.	1.8	6

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145	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): equine encephalomyelitis (Eastern and Western). EFSA Journal, 2017, 15, e04946.	1.8	0
146	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): porcine reproductive and respiratory syndrome (PRRS). EFSA Journal, 2017, 15, e04949.	1.8	0
147	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): Borna disease. EFSA Journal, 2017, 15, e04951.	1.8	0
148	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): Venezuelan equine encephalitis. EFSA Journal, 2017, 15, e04950.	1.8	1
149	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): Salmonella infection in poultry with serotypes of animal health relevance (<i>S. Pullorum</i> , <i>S. Gallinarum</i> and <i>S. Arizonae</i>). EFSA Journal, 2017, 15, e04954.	1.8	3
150	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). EFSA Journal, 2017, 15, e04956.	1.8	9
151	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): infestation with <i>Varroa</i> spp. (varroosis). EFSA Journal, 2017, 15, e04997.	1.8	3
152	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): Trichomonosis. EFSA Journal, 2017, 15, e04992.	1.8	2
153	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): Japanese encephalitis (JE). EFSA Journal, 2017, 15, e04948.	1.8	1
154	Assessment of listing and categorisation of animal diseases within the framework of the Animal Health Law (Regulation (EU) No 2016/429): West Nile fever. EFSA Journal, 2017, 15, e04955.	1.8	0
155	Ad hoc method for the assessment on listing and categorisation of animal diseases within the framework of the Animal Health Law. EFSA Journal, 2017, 15, e04783.	1.8	32
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