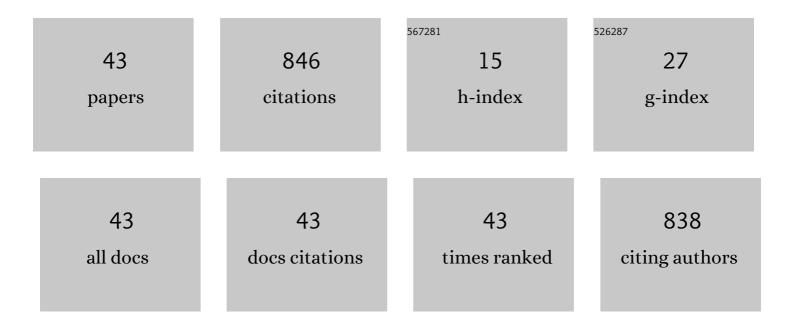
## Lis Alban

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/268583/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Longitudinal Study of Salmonella enterica Serotype Typhimurium Infection in Three Danish Farrow-to-Finish Swine Herds. Journal of Clinical Microbiology, 2003, 41, 2282-2288.	3.9	141
2	Drivers, opportunities, and challenges of the European risk-based meat safety assurance system. Food Control, 2021, 124, 107870.	5.5	59
3	Towards a risk-based surveillance for Trichinella spp. in Danish pig production. Preventive Veterinary Medicine, 2008, 87, 340-357.	1.9	48
4	A human health risk assessment for macrolide-resistant Campylobacter associated with the use of macrolides in Danish pig production. Preventive Veterinary Medicine, 2008, 83, 115-129.	1.9	43
5	Seroprevalence of Toxoplasma gondii in domestic pigs, sheep, cattle, wild boars, and moose in the Nordic-Baltic region: A systematic review and meta-analysis. Parasite Epidemiology and Control, 2019, 5, e00100.	1.8	39
6	From traditional meat inspection to development of meat safety assurance programs in pig abattoirs – The European situation. Food Control, 2019, 106, 106705.	5.5	34
7	A comparison between lesions found during meat inspection of finishing pigs raised under organic/free-range conditions and conventional, indoor conditions. Porcine Health Management, 2015, 1, 4.	2.6	30
8	Spatio-temporal modeling of the invasive potential of wild boar—a conflict-prone species—using multi-source citizen science data. Preventive Veterinary Medicine, 2016, 124, 34-44.	1.9	29
9	Assessment of the Risk to Public Health due to Use of Antimicrobials in Pigs—An Example of Pleuromutilins in Denmark. Frontiers in Veterinary Science, 2017, 4, 74.	2.2	27
10	Veterinary Expert Opinion on Potential Drivers and Opportunities for Changing Antimicrobial Usage Practices in Livestock in Denmark, Portugal, and Switzerland. Frontiers in Veterinary Science, 2018, 5, 29.	2.2	27
11	Comparison of the antimicrobial consumption in weaning pigs in Danish sow herds with different vaccine purchase patterns during 2013. Porcine Health Management, 2016, 2, 23.	2.6	24
12	No Clear Effect of Initiating Vaccination against Common Endemic Infections on the Amounts of Prescribed Antimicrobials for Danish Weaner and Finishing Pigs during 2007–2013. Frontiers in Veterinary Science, 2016, 3, 120.	2.2	23
13	Assessment of Evaluation Tools for Integrated Surveillance of Antimicrobial Use and Resistance Based on Selected Case Studies. Frontiers in Veterinary Science, 2021, 8, 620998.	2.2	22
14	Evaluating integrated surveillance of antimicrobial resistance: experiences from use of three evaluation tools. Clinical Microbiology and Infection, 2020, 26, 1606-1611.	6.0	21
15	Risk-based surveillance for meat-borne parasites. Experimental Parasitology, 2020, 208, 107808.	1.2	18
16	Challenges and opportunities in the implementation of new meat inspection systems in Europe. Trends in Food Science and Technology, 2021, 116, 460-467.	15.1	17
17	Modernizing the antimicrobial residue monitoring programs for pig meat in Europe – The balance between flexibility and harmonization. Food Control, 2018, 86, 403-414.	5.5	16
18	Assessment of human health risk associated with pyaemia in Danish finisher pigs when conducting visual-only inspection of the lungs. International Journal of Food Microbiology, 2015, 196, 32-39.	4.7	15

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19	Comparison of risk-based versus random sampling in the monitoring of antimicrobial residues in Danish finishing pigs. Preventive Veterinary Medicine, 2016, 128, 87-94.	1.9	15
20	Herd typologies based on multivariate analysis of biosecurity, productivity, antimicrobial and vaccine use data from Danish sow herds. Preventive Veterinary Medicine, 2020, 181, 104487.	1.9	15
21	Modernising meat inspection of pigs – A review of the Danish process from 2006-2020. Food Control, 2021, 119, 107450.	5.5	15
22	The Use of Antimicrobials in Italian Heavy Pig Fattening Farms. Antibiotics, 2020, 9, 892.	3.7	14
23	Comparison of output-based approaches used to substantiate bovine tuberculosis free status in Danish cattle herds. Preventive Veterinary Medicine, 2015, 121, 21-29.	1.9	13
24	Ensuring a negligible risk of Trichinella in pig farming from a control perspective. Veterinary Parasitology, 2016, 231, 137-144.	1.8	13
25	Risk-based surveillance of antimicrobial residues in pigs – Identification of potential risk indicators. Preventive Veterinary Medicine, 2014, 114, 88-95.	1.9	12
26	Differences in code terminology and frequency of findings in meat inspection of finishing pigs in seven European countries. Food Control, 2022, 132, 108394.	5.5	12
27	Sero-prevalence of Toxoplasma gondii in Danish pigs. Veterinary Parasitology: Regional Studies and Reports, 2017, 10, 136-138.	0.5	11
28	International Commission on Trichinellosis: Recommendations on pre-harvest control of Trichinella in food animals. Food and Waterborne Parasitology, 2019, 15, e00039.	2.7	10
29	Classification of Vertebral Osteomyelitis and Associated Judgment Applied during Post-Mortem Inspection of Swine Carcasses in Portugal. Foods, 2020, 9, 1502.	4.3	10
30	Seroprevalence of Toxoplasma gondii infection in sows and finishers from conventional and organic herds in Denmark: Implications for potential future serological surveillance. Preventive Veterinary Medicine, 2020, 185, 105149.	1.9	10
31	Comparison of international legislation and standards on veterinary drug residues in food of animal origin. Journal of Public Health Policy, 2019, 40, 308-341.	2.0	9
32	A register-based study on associations between vaccination, antimicrobial use and productivity in conventional Danish finisher pig herds during 2011 to 2014. Preventive Veterinary Medicine, 2019, 164, 33-40.	1.9	9
33	Determination of an optimal ELISA cut-off for the diagnosis of Toxoplasma gondii infection in pigs using Bayesian latent class modelling of data from multiple diagnostic tests. Preventive Veterinary Medicine, 2022, 201, 105606.	1.9	8
34	The costs of preventive activities for exotic contagious diseases—A Danish case study of foot and mouth disease and swine fever. Preventive Veterinary Medicine, 2016, 131, 111-120.	1.9	7
35	Expert opinion on livestock antimicrobial usage indications and patterns in Denmark, Portugal and Switzerland. Veterinary Record Open, 2018, 5, e000288.	1.0	7
36	Comparison of Alternative Meat Inspection Regimes for Pigs From Non-Controlled Housing – Considering the Cost of Error. Frontiers in Veterinary Science, 2018, 5, 92.	2.2	7

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37	Additive Bayesian Network analysis of associations between antimicrobial consumption, biosecurity, vaccination and productivity in Danish sow herds. Preventive Veterinary Medicine, 2019, 169, 104702.	1.9	6
38	Assessing the value of bacteriological examination as a diagnostic tool in relation to meat inspection in cattle. International Journal of Food Microbiology, 2021, 338, 108997.	4.7	4
39	Improving antimicrobial residue surveillance in finishing pigs by risk-based sampling designs. Food Control, 2019, 98, 126-132.	5.5	2
40	A longitudinal study of Toxoplasma gondii seroconversion on four large Danish sow farms. Veterinary Parasitology, 2021, 295, 109460.	1.8	2
41	Assessment of risk to humans related to Salmonella from bile on pig carcasses. Food Control, 2022, 131, 108415.	5.5	2
42	Assessing the Adoption of Recommended Standards, Novel Approaches, and Best Practices for Animal Health Surveillance by Decision Makers in Europe. Frontiers in Veterinary Science, 2019, 6, 375.	2.2	0
43	Investigating ways of detecting and handling findings indicating prior septicaemia in bovines. Food Control, 2022, 137, 108901.	5.5	0