

# Sofia Boqvist

## List of Publications by Year in descending order

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Version: 2024-02-01

71  
papers

2,228  
citations

201575

27  
h-index

265120

42  
g-index

71  
all docs

71  
docs citations

71  
times ranked

2782  
citing authors

#	ARTICLE	IF	CITATIONS
1	Cleaning and disinfection of transport crates for poultry – comparison of four treatments at slaughter plant. <i>Poultry Science</i> , 2022, 101, 101521.	1.5	5
2	Extension Services for Livestock Keepers in Low-Income Countries – A Low Priority?. <i>Animals</i> , 2022, 12, 726.	1.0	2
3	How can agricultural research translation projects targeting smallholder production systems be strengthened by using Theory of Change?. <i>Global Food Security</i> , 2021, 28, 100475.	4.0	7
4	Serological study of <i>Leptospira interrogans</i> serovar Copenhageni and <i>L. borgpetersenii</i> serovars Tarassovi and Ballum in beef cattle, sheep and deer in New Zealand. <i>New Zealand Veterinary Journal</i> , 2021, 69, 83-92.	0.4	7
5	Occurrence of <i>Campylobacter</i> spp. in Swedish calves, common sequence types and antibiotic resistance patterns. <i>Journal of Applied Microbiology</i> , 2021, 130, 2111-2122.	1.4	9
6	Prevalence of <i>Salmonella</i> spp. and <i>Staphylococcus aureus</i> in Chicken Meat and Pork from Cambodian Markets. <i>Pathogens</i> , 2021, 10, 556.	1.2	30
7	COVID-19, Livestock Systems and Food Security in Developing Countries: A Systematic Review of an Emerging Literature. <i>Pathogens</i> , 2021, 10, 586.	1.2	28
8	Impact of starvation on fat content and microbial load in edible crickets ( <i>Acheta domesticus</i> ). <i>Journal of Insects As Food and Feed</i> , 2021, 7, 1143-1147.	2.1	8
9	Microbial communities and food safety aspects of crickets ( <i>Acheta domesticus</i> ) reared under controlled conditions. <i>Journal of Insects As Food and Feed</i> , 2020, 6, 429-440.	2.1	17
10	Food Security, Safety, and Sustainability – Getting the Trade-Offs Right. <i>Frontiers in Sustainable Food Systems</i> , 2020, 4, .	1.8	123
11	Challenges and Opportunities towards the Development of Risk Assessment at the Consumer Phase in Developing Countries – The Case of <i>Campylobacter</i> Cross-Contamination during Handling of Raw Chicken in Two Middle Eastern Countries. <i>Pathogens</i> , 2020, 9, 62.	1.2	9
12	Antibiotic Use by Small-Scale Farmers for Freshwater Aquaculture in the Upper Mekong Delta, Vietnam. <i>Journal of Aquatic Animal Health</i> , 2019, 31, 290-298.	0.6	17
13	Smallholders’ perceptions on biosecurity and disease control in relation to African swine fever in an endemically infected area in Northern Uganda. <i>BMC Veterinary Research</i> , 2019, 15, 279.	0.7	33
14	Season and Species: Two Possible Hurdles for Reducing the Food Safety Risk of <i>Escherichia coli</i> O157 Contamination of Leafy Vegetables. <i>Journal of Food Protection</i> , 2019, 82, 247-255.	0.8	11
15	Identifying climate-sensitive infectious diseases in animals and humans in Northern regions. <i>Acta Veterinaria Scandinavica</i> , 2019, 61, 53.	0.5	37
16	The house cricket ( <i>Acheta domesticus</i> ) as a novel food: a risk profile. <i>Journal of Insects As Food and Feed</i> , 2019, 5, 137-157.	2.1	64
17	Methodological aspects of serosurveillance in resource-poor settings. <i>Veterinary Record Open</i> , 2018, 5, e000273.	0.3	2
18	Manure management and public health: Sanitary and socio-economic aspects among urban livestock-keepers in Cambodia. <i>Science of the Total Environment</i> , 2018, 621, 193-200.	3.9	35

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19	The Hurdle Approachâ€”A Holistic Concept for Controlling Food Safety Risks Associated With Pathogenic Bacterial Contamination of Leafy Green Vegetables. A Review. <i>Frontiers in Microbiology</i> , 2018, 9, 1965.	1.5	63
20	Novel foods: a risk profile for the house cricket ( <i>Acheta domesticus</i> ). <i>EFSA Journal</i> , 2018, 16, e16082.	0.9	36
21	Antimicrobials in small-scale urban pig farming in a lower middle-income country â€” arbitrary use and high resistance levels. <i>Antimicrobial Resistance and Infection Control</i> , 2018, 7, 35.	1.5	52
22	Food safety challenges and One Health within Europe. <i>Acta Veterinaria Scandinavica</i> , 2018, 60, 1.	0.5	84
23	Knowledge, Attitudes and Practices Related to African Swineâ€”Fever Within Smallholder Pig Production in Northern Uganda. <i>Transboundary and Emerging Diseases</i> , 2017, 64, 101-115.	1.3	67
24	African swine fever outbreak on a medium-sized farm in Uganda: biosecurity breaches and within-farm virus contamination. <i>Tropical Animal Health and Production</i> , 2017, 49, 337-346.	0.5	29
25	Quantitative assessment of social and economic impact of African swine fever outbreaks in northern Uganda. <i>Preventive Veterinary Medicine</i> , 2017, 144, 134-148.	0.7	45
26	Emerging microbiota during cold storage and temperature abuse of ready-to-eat saladâ€”. <i>Infection Ecology and Epidemiology</i> , 2017, 7, 1328963.	0.5	21
27	Fate of <i>Listeria monocytogenes</i> , Pathogenic <i>Yersinia enterocolitica</i> , and <i>Escherichia coli</i> O157:H7 <i>gfp+</i> in Ready-to-Eat Salad during Cold Storage: What Is the Risk to Consumers?. <i>Journal of Food Protection</i> , 2017, 80, 204-212.	0.8	20
28	Detection and characterization of <i>Brucella</i> spp. in bovine milk in small-scale urban and peri-urban farming in Tajikistan. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005367.	1.3	29
29	Biosecurity aspects of cattle production in Western Uganda, and associations with seroprevalence of brucellosis, salmonellosis and bovine viral diarrhoea. <i>BMC Veterinary Research</i> , 2017, 13, 382.	0.7	20
30	Bovine leptospirosis in urban and peri-urban dairy farming in low-income countries: a â€œOne Healthâ€” issue?. <i>Acta Veterinaria Scandinavica</i> , 2017, 59, 83.	0.5	11
31	Urban and peri-urban family-based pig-keeping in Cambodia: Characteristics, management and perceived benefits and constraints. <i>PLoS ONE</i> , 2017, 12, e0182247.	1.1	9
32	Foodborne Bacterial Pathogens in Retail Prepacked Ready-to-Eat Mixed Ingredient Salads. <i>Journal of Food Protection</i> , 2016, 79, 978-985.	0.8	23
33	A metagenomic analysis displays the diverse microbial community of a vermicomposting system in Uganda. <i>Infection Ecology and Epidemiology</i> , 2016, 6, 32453.	0.5	18
34	The milk delivery chain and presence of <i>Brucella</i> spp. antibodies in bulk milk in Uganda. <i>Tropical Animal Health and Production</i> , 2016, 48, 985-994.	0.5	18
35	Detection of <i>Campylobacter</i> in human and animal field samples in Cambodia. <i>Apmis</i> , 2016, 124, 508-515.	0.9	17
36	Risk factors associated with <i>Campylobacter</i> detected by PCR in humans and animals in rural Cambodia. <i>Epidemiology and Infection</i> , 2016, 144, 2979-2988.	1.0	16

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37	Molecular detection and characterization of <i>Brucella</i> species in raw informally marketed milk from Uganda. <i>Infection Ecology and Epidemiology</i> , 2016, 6, 32442.	0.5	18
38	Prevalence and risk factors for <i>Brucella</i> seropositivity among sheep and goats in a peri-urban region of Tajikistan. <i>Tropical Animal Health and Production</i> , 2016, 48, 553-558.	0.5	20
39	Prevalence of and factors associated with <i>Brucella</i> sero-positivity in cattle in urban and peri-urban Gulu and Soroti towns of Uganda. <i>Journal of Veterinary Medical Science</i> , 2015, 77, 557-564.	0.3	36
40	A Study of Knowledge, Attitudes and Practices Relating to Brucellosis among Small-Scale Dairy Farmers in an Urban and Peri-Urban Area of Tajikistan. <i>PLoS ONE</i> , 2015, 10, e0117318.	1.1	82
41	African Swine Fever in Uganda: Qualitative Evaluation of Three Surveillance Methods with Implications for Other Resource-Poor Settings. <i>Frontiers in Veterinary Science</i> , 2015, 2, 51.	0.9	28
42	Isolation and Molecular Characterization of <i>Brucella</i> Isolates in Cattle Milk in Uganda. <i>BioMed Research International</i> , 2015, 2015, 1-9.	0.9	32
43	Household practices related to disease transmission between animals and humans in rural Cambodia. <i>BMC Public Health</i> , 2015, 15, 476.	1.2	34
44	A longitudinal survey of African swine fever in Uganda reveals high apparent disease incidence rates in domestic pigs, but absence of detectable persistent virus infections in blood and serum. <i>BMC Veterinary Research</i> , 2015, 11, 106.	0.7	23
45	Isolation of <i>Leptospira interrogans</i> serovar Hardjoprajitno from a calf with clinical leptospirosis in Chile. <i>BMC Veterinary Research</i> , 2015, 11, 66.	0.7	16
46	<i>Escherichia coli</i> O157:H7 reduction in hamburgers with regard to premature browning of minced beef, colour score and method for determining doneness. <i>International Journal of Food Microbiology</i> , 2015, 215, 109-116.	2.1	17
47	Seropositivity and risk factors for <i>Brucella</i> in dairy cows in urban and peri-urban small-scale farming in Tajikistan. <i>Tropical Animal Health and Production</i> , 2014, 46, 563-569.	0.5	29
48	Future threats to agricultural food production posed by environmental degradation, climate change, and animal and plant diseases – a risk analysis in three economic and climate settings. <i>Food Security</i> , 2014, 6, 201-215.	2.4	112
49	<i>Salmonella</i> isolated from individual reptiles and environmental samples from terraria in private households in Sweden. <i>Acta Veterinaria Scandinavica</i> , 2014, 56, 7.	0.5	21
50	Contagious animal diseases: The science behind trade policies and standards. <i>Veterinary Journal</i> , 2014, 202, 7-10.	0.6	4
51	A cross sectional observational study to estimate herd level risk factors for <i>Leptospira</i> spp. serovars in small holder dairy cattle farms in southern Chile. <i>BMC Veterinary Research</i> , 2014, 10, 126.	0.7	35
52	Circulation of Japanese Encephalitis Virus in Pigs and Mosquito Vectors within Can Tho City, Vietnam. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2153.	1.3	53
53	Occurrence of Japanese Encephalitis Virus Mosquito Vectors in Relation to Urban Pig Holdings. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 87, 1076-1082.	0.6	56
54	Prevalence of Antibody to Six <i>Leptospira</i> Serovars in Swedish Wild Boars. <i>Journal of Wildlife Diseases</i> , 2012, 48, 492-496.	0.3	20

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55	<i>Yersinia enterocolitica</i> in sheep - a high frequency of biotype 1A. <i>Acta Veterinaria Scandinavica</i> , 2012, 54, 39.	0.5	18
56	The association between rainfall and seropositivity to <i>Leptospira</i> in outdoor reared pigs. <i>Veterinary Journal</i> , 2012, 193, 135-139.	0.6	17
57	Reproductive performance in sows in relation to Japanese Encephalitis Virus seropositivity in an endemic area. <i>Tropical Animal Health and Production</i> , 2012, 44, 239-245.	0.5	20
58	Genotypic characterization to identify markers associated with putative hypervirulence in Swedish <i>Escherichia coli</i> O157:H7 cattle strains. <i>Journal of Applied Microbiology</i> , 2011, 110, 323-332.	1.4	21
59	Microarray-based detection of virulence genes in verotoxigenic <i>Escherichia coli</i> O157:H7 strains from Swedish cattle. <i>Epidemiology and Infection</i> , 2011, 139, 1088-1096.	1.0	5
60	Prevalence of Verotoxigenic <i>Escherichia coli</i> O157:H7 in Fecal and Ear Samples from Slaughtered Cattle in Sweden. <i>Journal of Food Protection</i> , 2009, 72, 1709-1712.	0.8	18
61	Risk Factors for Campylobacteriosis: an Epidemiological Surveillance Study of Patients and Retail Poultry. <i>Journal of Clinical Microbiology</i> , 2009, 47, 2616-2619.	1.8	24
62	Experimental infection in calves with a specific subtype of verocytotoxin-producing <i>Escherichia coli</i> O157:H7 of bovine origin. <i>Acta Veterinaria Scandinavica</i> , 2009, 51, 43.	0.5	2
63	Sources of sporadic <i>Yersinia enterocolitica</i> infection in children in Sweden, 2004: a case-control study. <i>Epidemiology and Infection</i> , 2009, 137, 897-905.	1.0	56
64	A Large <i>Escherichia coli</i> O157 Outbreak in Sweden Associated with Locally Produced Lettuce. <i>Foodborne Pathogens and Disease</i> , 2008, 5, 339-349.	0.8	182
65	Summary of the Swedish Campylobacter Program in Broilers, 2001 through 2005. <i>Journal of Food Protection</i> , 2007, 70, 2008-2014.	0.8	49
66	Risk factors for hazard of release from Salmonella-control restriction on Swedish cattle farms from 1993 to 2002. <i>Preventive Veterinary Medicine</i> , 2005, 71, 35-44.	0.7	24
67	Annual Variations in <i>Leptospira</i> Seroprevalence among Sows in Southern Vietnam. <i>Tropical Animal Health and Production</i> , 2005, 37, 443-449.	0.5	13
68	<i>Leptospira</i> in slaughtered fattening pigs in southern Vietnam: presence of the bacteria in the kidneys and association with morphological findings. <i>Veterinary Microbiology</i> , 2003, 93, 361-368.	0.8	23
69	Salmonella isolated from animals and feed production in Sweden between 1993 and 1997. <i>Acta Veterinaria Scandinavica</i> , 2003, 44, 181.	0.5	30
70	The impact of <i>Leptospira</i> seropositivity on reproductive performance in sows in southern Viet Nam. <i>Theriogenology</i> , 2002, 58, 1327-1335.	0.9	27
71	Animal- and herd-level risk factors for leptospiral seropositivity among sows in the Mekong delta, Vietnam. <i>Preventive Veterinary Medicine</i> , 2002, 53, 233-245.	0.7	41