Anders Dalsgaard

List of Publications by Year in descending order

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84 papers

2,247 citations

218381 26 h-index 42 g-index

85 all docs 85 docs citations

85 times ranked 2866 citing authors

#	Article	IF	CITATIONS
1	Use of veterinary medicines, feed additives and probiotics in four major internationally traded aquaculture species farmed in Asia. Aquaculture, 2013, 412-413, 231-243.	1.7	288
2	Impact of Integrated Fish Farming on Antimicrobial Resistance in a Pond Environment. Applied and Environmental Microbiology, 2002, 68, 6036-6042.	1.4	175
3	The prevalence and diversity of intestinal parasitic infections in humans and domestic animals in a rural Cambodian village. Parasitology International, 2014, 63, 597-603.	0.6	95
4	Hygiene and sanitation among ethnic minorities in Northern Vietnam: Does government promotion match community priorities?. Social Science and Medicine, 2010, 71, 994-1001.	1.8	61
5	Use practices of antimicrobials and other compounds by shrimp and fish farmers in Northern Vietnam. Aquaculture Reports, 2017, 7, 40-47.	0.7	55
6	Impact of Medicated Feed on the Development of Antimicrobial Resistance in Bacteria at Integrated Pig-Fish Farms in Vietnam. Applied and Environmental Microbiology, 2011, 77, 4494-4498.	1.4	53
7	Management measures to control diseases reported by tilapia (Oreochromis spp.) and whiteleg shrimp (Litopenaeus vannamei) farmers in Guangdong, China. Aquaculture, 2016, 457, 91-99.	1.7	52
8	Cryptosporidium and Giardia in Danish organic pig farms: Seasonal and age-related variation in prevalence, infection intensity and species/genotypes. Veterinary Parasitology, 2015, 214, 29-39.	0.7	47
9	Dietary exposure to aflatoxin B 1 , ochratoxin A and fuminisins of adults \hat{A} in Lao Cai province, Viet Nam: A total dietary study approach. Food and Chemical Toxicology, 2016, 98, 127-133.	1.8	46
10	Prevalence and characterization of Salmonella among humans in Ghana. Tropical Medicine and Health, 2017, 45, 3.	1.0	44
11	Identification and Antimicrobial Resistance of Bacteria Isolated from Probiotic Products Used in Shrimp Culture. PLoS ONE, 2015, 10, e0132338.	1.1	42
12	Toxigenic Vibrio cholerae O1 in vegetables and fish raised in wastewater irrigated fields and stabilization ponds during a non-cholera outbreak period in Morogoro, Tanzania: an environmental health study. BMC Research Notes, 2016, 9, 466.	0.6	40
13	Aflatoxins and fumonisins in rice and maize staple cereals in Northern Vietnam and dietary exposure in different ethnic groups. Food Control, 2016, 70, 191-200.	2.8	39
14	The Use of a Combined Bioinformatics Approach to Locate Antibiotic Resistance Genes on Plasmids From Whole Genome Sequences of Salmonella enterica Serovars From Humans in Ghana. Frontiers in Microbiology, 2018, 9, 1010.	1.5	38
15	Transmission of antibiotic-resistant Escherichia coli between cattle, humans and the environment in peri-urban livestock keeping communities in Morogoro, Tanzania. Preventive Veterinary Medicine, 2015, 118, 477-482.	0.7	36
16	An evaluation of fish health-management practices and occupational health hazards associated with Pangasius catfish (<i>Pangasianodon hypophthalmus</i>) aquaculture in the Mekong Delta, Vietnam. Aquaculture Research, 2016, 47, 2778-2794.	0.9	35
17	Simple Fecal Flotation Is a Superior Alternative to Guadruple Kato Katz Smear Examination for the Detection of Hookworm Eggs in Human Stool. PLoS Neglected Tropical Diseases, 2014, 8, e3313.	1.3	33
18	Environmental contamination and transmission of Ascaris suum in Danish organic pig farms. Parasites and Vectors, 2016, 9, 80.	1.0	33

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19	Antimicrobial Resistance and Virulence Gene Profiles of Methicillin-Resistant and -Susceptible Staphylococcus aureus From Food Products in Denmark. Frontiers in Microbiology, 2019, 10, 2681.	1.5	33
20	Hygienic aspects of livestock manure management and biogas systems operated by small-scale pig farmers in Vietnam. Science of the Total Environment, 2014, 470-471, 53-57.	3.9	32
21	Integrated parasite management: path to sustainable control of fishborne trematodes in aquaculture. Trends in Parasitology, 2015, 31, 8-15.	1.5	32
22	Nisin Damages the Septal Membrane and Triggers DNA Condensation in Methicillin-Resistant Staphylococcus aureus. Frontiers in Microbiology, 2020, 11, 1007.	1.5	32
23	Prevalence and risk factors of Salmonella in commercial poultry farms in Nigeria. PLoS ONE, 2020, 15, e0238190.	1.1	31
24	Quality of Antimicrobial Products Used in Striped Catfish (Pangasianodon hypophthalmus) Aquaculture in Vietnam. PLoS ONE, 2015, 10, e0124267.	1.1	29
25	Withdrawal time for sulfamethoxazole and trimethoprim following treatment of striped catfish (Pangasianodon hypophthalmus) and hybrid red tilapia (Oreochromis mossambicusÄ—Oreochromis) Tj ETQq1	1 0. 78 4314	1 rg B ∏ /Overlo
26	Genomic Analysis of Antimicrobial Resistance and Resistance Plasmids in Salmonella Serovars from Poultry in Nigeria. Antibiotics, 2021, 10, 99.	1.5	29
27	Clonal Occurrence of Salmonella Weltevreden in Cultured Shrimp in the Mekong Delta, Vietnam. PLoS ONE, 2015, 10, e0134252.	1.1	29
28	Elimination of enrofloxacin in striped catfish (Pangasianodon hypophthalmus) following on-farm treatment. Aquaculture, 2015, 438, 1-5.	1.7	28
29	Prevalence and antibiotic resistance of coagulase-negative Staphylococci isolated from poultry farms in three regions of Ghana. Infection and Drug Resistance, 2017, Volume 10, 175-183.	1.1	28
30	Survival of Salmonella spp. and fecal indicator bacteria in Vietnamese biogas digesters receiving pig slurry. International Journal of Hygiene and Environmental Health, 2014, 217, 785-795.	2.1	27
31	The role of rice fields, fish ponds and water canals for transmission of fish-borne zoonotic trematodes in aquaculture ponds in Nam Dinh Province, Vietnam. Parasites and Vectors, 2015, 8, 625.	1.0	26
32	Characterization of antimicrobial-resistant Staphylococcus aureus from retail foods in Beijing, China. Food Microbiology, 2021, 93, 103603.	2.1	26
33	Association between antimicrobial usage and resistance in Salmonella from poultry farms in Nigeria. BMC Veterinary Research, 2021, 17, 234.	0.7	26
34	Large-Scale Staphylococcus aureus Foodborne Disease Poisoning Outbreak among Primary School Children. Microbiology Research, 2021, 12, 43-52.	0.8	25
35	Enterococcus and Streptococcusspp. associated with chronic and self-medicated urinary tract infections in Vietnam. BMC Infectious Diseases, 2012, 12, 320.	1.3	24
36	Salmonella Weltevreden in integrated and non-integrated tilapia aquaculture systems in Guangdong, China. Food Microbiology, 2017, 65, 19-24.	2.1	24

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37	Escherichia coli Contamination of Fish Raised in Integrated Pig-Fish Aquaculture Systems in Vietnam. Journal of Food Protection, 2012, 75, 1317-1319.	0.8	22
38	Risks for fishborne zoonotic trematodes in Tilapia production systems in Guangdong province, China. Veterinary Parasitology, 2013, 198, 223-229.	0.7	22
39	Probabilistic quantitative microbial risk assessment model of norovirus from wastewater irrigated vegetables in Ghana using genome copies and fecal indicator ratio conversion for estimating exposure dose. Science of the Total Environment, 2017, 601-602, 1712-1719.	3.9	22
40	Survival of Ascaris suum and Ascaridia galli eggs in liquid manure at different ammonia concentrations and temperatures. Veterinary Parasitology, 2014, 204, 249-257.	0.7	21
41	Co-occurrence of antimicrobial and metal resistance genes in pig feces and agricultural fields fertilized with slurry. Science of the Total Environment, 2021, 792, 148259.	3.9	21
42	Cephalosporinâ€resistant <i>Escherichia coli</i> isolated from farm workers and pigs in northern Vietnam. Tropical Medicine and International Health, 2018, 23, 415-424.	1.0	20
43	Surveillance and Genomics of Toxigenic Vibrio cholerae O1 From Fish, Phytoplankton and Water in Lake Victoria, Tanzania. Frontiers in Microbiology, 2019, 10, 901.	1.5	20
44	Smell: an overlooked factor in sanitation promotion. Waterlines, 2013, 32, 106-112.	0.1	18
45	Bacterial content and characterization of antibiotic resistant Staphylococcus aureus in Danish sushi products and association with food inspector rankings. International Journal of Food Microbiology, 2019, 305, 108244.	2.1	18
46	Prevalence and genomic characterization of Salmonella Weltevreden in commercial pig feed. Veterinary Microbiology, 2020, 246, 108725.	0.8	18
47	Distribution of Salmonella Serovars in Humans, Foods, Farm Animals and Environment, Companion and Wildlife Animals in Singapore. International Journal of Environmental Research and Public Health, 2020, 17, 5774.	1.2	17
48	Leaching of viruses and other microorganisms naturally occurring in pig slurry to tile drains on a well-structured loamy field in Denmark. Hydrogeology Journal, 2017, 25, 1045-1062.	0.9	16
49	Quality of antimicrobial products used in white leg shrimp (Litopenaeus vannamei) aquaculture in Northern Vietnam. Aquaculture, 2018, 482, 167-175.	1.7	16
50	Tilapia (Oreochromis niloticus) as a Putative Reservoir Host for Survival and Transmission of Vibrio cholerae O1 Biotype El Tor in the Aquatic Environment. Frontiers in Microbiology, 2019, 10, 1215.	1.5	16
51	Genome-Based Analysis of Extended-Spectrum \hat{I}^2 -Lactamase-Producing Escherichia coli in the Aquatic Environment and Nile Perch (Lates niloticus) of Lake Victoria, Tanzania. Frontiers in Microbiology, 2020, 11, 108.	1.5	16
52	ESBL and AmpC \hat{l}^2 -Lactamase Encoding Genes in E. coli From Pig and Pig Farm Workers in Vietnam and Their Association With Mobile Genetic Elements. Frontiers in Microbiology, 2021, 12, 629139.	1.5	16
53	Molecular Characteristics and Zoonotic Potential of Salmonella Weltevreden From Cultured Shrimp and Tilapia in Vietnam and China. Frontiers in Microbiology, 2020, 11, 1985.	1.5	15
54	A Quantitative Assessment Method for Ascaris Eggs on Hands. PLoS ONE, 2014, 9, e96731.	1.1	14

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55	High Reinfection Rate after Preventive Chemotherapy for Fishborne Zoonotic Trematodes in Vietnam. PLoS Neglected Tropical Diseases, 2014, 8, e2958.	1.3	14
56	Total Dietary Intake and Health Risks Associated with Exposure to Aflatoxin B1, Ochratoxin A and Fuminisins of Children in Lao Cai Province, Vietnam. Toxins, 2019, 11, 638.	1.5	14
57	Sources and fate of antimicrobials in integrated fish-pig and non-integrated tilapia farms. Science of the Total Environment, 2017, 595, 393-399.	3.9	13
58	Multidrug-Resistant <i>Streptococcus pneumoniae</i> Isolates from Healthy Ghanaian Preschool Children. Microbial Drug Resistance, 2015, 21, 636-642.	0.9	12
59	Prevalence and characterisation of Salmonella Waycross and Salmonella enterica subsp. salamae in Nile perch (Lates niloticus) of Lake Victoria, Tanzania. Food Control, 2019, 100, 28-34.	2.8	11
60	Water used to moisten vegetables is a source of Escherichia coli and protozoan parasite contamination at markets in Hanoi, Vietnam. Journal of Water and Health, 2014, 12, 896-900.	1.1	10
61	Health risks of toxic metals (Al, Fe and Pb) in two common street vended foods, fufu and fried-rice, in Kumasi, Ghana. Scientific African, 2020, 7, e00289.	0.7	10
62	The association between meat inspection codes, footpad lesions and thinning of broiler flocks in the Danish broiler production. Preventive Veterinary Medicine, 2020, 185, 105205.	0.7	9
63	Genetic Comparison of ESBL-Producing Escherichia coli from Workers and Pigs at Vietnamese Pig Farms. Antibiotics, 2021, 10, 1165.	1.5	9
64	Viability of <i>Ascaris suum</i> eggs in stored raw and separated liquid slurry. Parasitology, 2013, 140, 378-384.	0.7	8
65	Reinfection of Dogs with Fish-Borne Zoonotic Trematodes in Northern Vietnam following a Single Treatment with Praziquantel. PLoS Neglected Tropical Diseases, 2014, 8, e2625.	1.3	8
66	Rectal Colonization and Nosocomial Transmission of Carbapenem-Resistant Acinetobacter baumannii in an Intensive Care Unit, Southwest Nigeria. Frontiers in Medicine, 2022, 9, 846051.	1.2	8
67	Fate and risks of potentially toxic elements in wastewater-fed food production systems—the examples of Cambodia and Vietnam. Irrigation and Drainage Systems, 2010, 24, 127-142.	0.5	7
68	Development and survival of <i> Ascaris suum < /i > eggs in deep litter of pigs. Parasitology, 2014, 141, 1646-1656.</i>	0.7	7
69	Microbial quality and safety of fresh and dried Rastrineobola argentea from Lake Victoria, Tanzania. Food Control, 2017, 81, 16-22.	2.8	7
70	Cholera hotspots and surveillance constraints contributing to recurrent epidemics in Tanzania. BMC Research Notes, 2019, 12, 664.	0.6	7
71	Salmonella Salamae and S. Waycross isolated from Nile perch in Lake Victoria show limited human pathogenic potential. Scientific Reports, 2022, 12, 4229.	1.6	7
72	Influence of zinc on CTX-M-1 \hat{l}^2 -lactamase expression in Escherichia coli. Journal of Global Antimicrobial Resistance, 2020, 22, 613-619.	0.9	6

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73	Risk of faecal pollution among waste handlers in a resource-deprived coastal peri-urban settlement in Southern Ghana. PLoS ONE, 2020, 15, e0239587.	1.1	6
74	Characterisation of Salmonella Enteritidis ST11 and ST1925 Associated with Human Intestinal and Extra-Intestinal Infections in Singapore. International Journal of Environmental Research and Public Health, 2022, 19, 5671.	1.2	5
75	The Incidence, Intensity, and Risk Factors for Soil Transmissible Helminthes Infections among Waste Handlers in a Large Coastal Periurban Settlement in Southern Ghana. Journal of Environmental and Public Health, 2021, 2021, 1-12.	0.4	4
76	Clonal distribution of pneumococcal serotype 19F isolates from Ghana. Infection, Genetics and Evolution, 2015, 31, 68-72.	1.0	2
77	Evaluation of antimicrobial products used in tilapia (Oreochromis spp.) and whiteleg shrimp (Litopenaeus vannamei) aquaculture. Aquaculture Research, 2019, 50, 925-933.	0.9	2
78	Dietary Risk Assessment Due to the Consumption of Polycyclic Aromatic Hydrocarbon in Two Commonly Consumed Street Vended Foods. Polycyclic Aromatic Compounds, 2020, , 1-11.	1.4	2
79	Research note: Occurrence of <i>mcr-</i> encoded colistin resistance in <i>Escherichia coli</i> from pigs and pig farm workers in Vietnam. FEMS Microbes, 2021, 1, .	0.8	2
80	Probabilistic modeling for an integrated temporary acquired immunity with norovirus epidemiological data. Infectious Disease Modelling, 2019, 4, 99-114.	1.2	1
81	Prevalence and risk factors of Salmonella in commercial poultry farms in Nigeria. , 2020, 15, e0238190.		O
82	Prevalence and risk factors of Salmonella in commercial poultry farms in Nigeria., 2020, 15, e0238190.		0
83	Prevalence and risk factors of Salmonella in commercial poultry farms in Nigeria. , 2020, 15, e0238190.		0
84	Prevalence and risk factors of Salmonella in commercial poultry farms in Nigeria. , 2020, 15, e0238190.		0