Henning SÃ, rum

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3752584/publications.pdf

Version: 2024-02-01

20 2,276 11 20 g-index

20 20 20 20 3538

times ranked

citing authors

docs citations

all docs

#	Article	IF	CITATIONS
1	The Use of Extracellular Membrane Vesicles for Immunization against Francisellosis in Nile Tilapia (Oreochromis niloticus) and Atlantic Cod (Gadus morhua L.). Vaccines, 2021, 9, 34.	4.4	12
2	Freshwater salmon aquaculture in Chile and transferable antimicrobial resistance. Environmental Microbiology, 2020, 22, 559-563.	3.8	9
3	Effect of Cyberlindnera jadinii yeast as a protein source on intestinal microbiota and butyrate levels in post-weaning piglets. Animal Microbiome, 2020, 2, 13.	3.8	11
4	Rapeseed-based diet modulates the imputed functions of gut microbiome in growing-finishing pigs. Scientific Reports, 2020, 10, 9372.	3.3	13
5	Repeated Isolation of Extended-Spectrum- \hat{l}^2 -Lactamase-Positive <i>Escherichia coli</i> Sequence Types 648 and 131 from Community Wastewater Indicates that Sewage Systems Are Important Sources of Emerging Clones of Antibiotic-Resistant Bacteria. Antimicrobial Agents and Chemotherapy, 2019, 63, .	3.2	29
6	Diversity and antibiotic resistance among Escherichia coli populations in hospital and community wastewater compared to wastewater at the receiving urban treatment plant. Water Research, 2019, 161, 232-241.	11.3	56
7	An outbreak of acute disease and mortality in Atlantic salmon (<i>Salmo salar</i>) postâ€smolts in Norway caused by <i>Tenacibaculum dicentrarchi</i>). Journal of Fish Diseases, 2019, 42, 789-807.	1.9	21
8	Antibiotic resistance in European wastewater treatment plants mirrors the pattern of clinical antibiotic resistance prevalence. Science Advances, 2019, 5, eaau9124.	10.3	346
9	Gut microbiota profiling in Norwegian weaner pigs reveals potentially beneficial effects of a high-fiber rapeseed diet. PLoS ONE, 2018, 13, e0209439.	2.5	26
10	Aliivibrio salmonicida requires O-antigen for virulence in Atlantic salmon (Salmo salar L.). Microbial Pathogenesis, 2018, 124, 322-331.	2.9	9
11	Multilocus sequence analysis revealed a high genotypic diversity of <i>Aeromonas hydrophila</i> infecting fish in Uganda. Journal of Fish Diseases, 2018, 41, 1589-1600.	1.9	10
12	A unique role of flagellar function in Aliivibrio salmonicida pathogenicity not related to bacterial motility in aquatic environments. Microbial Pathogenesis, 2017, 109, 263-273.	2.9	8
13	Isolation and Characterization of Serum Extracellular Vesicles (EVs) from Atlantic Salmon Infected with Piscirickettsia Salmonis. Proteomes, 2017, 5, 34.	3.5	27
14	Antimicrobial susceptibility in bacterial isolates from Norwegian cats with lower urinary tract disease. Journal of Feline Medicine and Surgery, 2015, 17, 507-515.	1.6	15
15	Tackling antibiotic resistance: the environmental framework. Nature Reviews Microbiology, 2015, 13, 310-317.	28.6	1,612
16	Corynebacterium pseudotuberculosis Pneumonia in a Veterinary Student Infected During Laboratory Work. Open Forum Infectious Diseases, 2015, 2, ofv053.	0.9	24
17	Co-cultivation and transcriptome sequencing of two co-existing fish pathogens Moritella viscosa and Aliivibrio wodanis. BMC Genomics, 2015, 16, 447.	2.8	32
18	Absence of bacterial DNA in culture-negative urine from cats with and without lower urinary tract disease. Journal of Feline Medicine and Surgery, 2015, 17, 909-914.	1.6	8

Henning Sørum

#	Article	IF	CITATIONS
19	IS elements in Aliivibrio salmonicida LFI1238: Occurrence, variability and impact on adaptability. Gene, 2015, 554, 40-49.	2.2	4
20	Genome Sequences of Corynebacterium pseudotuberculosis Strains 48252 (Human, Pneumonia), CS_10 (Lab Strain), Ft_2193/67 (Goat, Pus), and CCUG 27541. Genome Announcements, 2014, 2, .	0.8	4