Alexandre Thibodeau

List of Publications by Year
in descending order

16 papers	291 citations	1039406 9 h-index	940134 16 g-index
17 all docs	17 docs citations	17 times ranked	386 citing authors

#	Article	IF	Citations
1	Comparison of microbiota of recycled manure solids and straw bedding used in dairy farms in eastern Canada. Journal of Dairy Science, 2022, 105, 389-408.	1.4	9
2	Sows affect their pigletsâ€™ faecal microbiota until fattening but not their Salmonella enterica shedding status. Letters in Applied Microbiology, 2021, 72, 113-120.	1.0	1
3	Evolution of Pig Fecal Microbiota Composition and Diversity in Response to Enterotoxigenic Escherichia coli Infection and Colistin Treatment in Weaned Piglets. Microorganisms, 2021, 9, 1459.	1.6	14
4	398 Towards new feeding approaches for optimizing nutritional status, immunity and host-microbiota interactions in neonatal and weaned piglets. Journal of Animal Science, 2020, 98, 181-181.	0.2	0
5	In vitro efficacy of potentiated egg yolk powder against Campylobacter jejuni does not correlate with in vitro efficacy. PLoS ONE, 2019, 14, e0212946.	1.1	3
6	Salmonella shedding status of the sow affects the microbiota of their piglets at weaning. Journal of Applied Microbiology, 2019, 126, 411-423.	1.4	16
7	Toxoplasma gondiiin Retail Beef, Lamb, and Pork in Canada: Prevalence, Quantification, and Risk Factors from a Public Health Perspective. Foodborne Pathogens and Disease, 2018, 15, 798-808.	0.8	8
8	Lack of Evidence That Selenium-Yeast Improves Chicken Health and Modulates the Caecal Microbiota in the Context of Colonization by Campylobacter jejuni. Frontiers in Microbiology, 2017, 8, 451.	1.5	24
9	Phenotypic and Transcriptomic Responses of Campylobacter jejuni Suspended in an Artificial Freshwater Medium. Frontiers in Microbiology, 2017, 8, 1781.	1.5	3
10	Reduction of Salmonella Shedding by Sows during Gestation in Relation to Its Fecal Microbiome. Frontiers in Microbiology, 2017, 8, 2219.	1.5	17
11	Production and characterization of anti-Campylobacter jejuni IgY derived from egg yolks. Acta Veterinaria Scandinavica, 2017, 59, 80.	0.5	15
12	Chicken Caecal Microbiome Modifications Induced by Campylobacter jejuni Colonization and by a Non-Antibiotic Feed Additive. PLoS ONE, 2015, 10, e0131978.	1.1	123
13	Extensive characterization of Campylobacter jejuni chicken isolates to uncover genes involved in the ability to compete for gut colonization. BMC Microbiology, 2015, 15, 97.	1.3	21
14	Distribution of Colonization and Antimicrobial Resistance Genes in Campylobacter jejuni Isolated from Chicken. Foodborne Pathogens and Disease, 2013, 10, 382-391.	0.8	11
15	Presence and characterization of Campylobacter jejuni in organically raised chickens in Quebec. Canadian Journal of Veterinary Research, 2011, 75, 298-307.	0.2	6
16	Antibiotic resistance in Escherichia coll and Enterococcus spp. isolates from commercial broiler chickens receiving growth-promoting doses of bacitracin or virginiamycin. Canadian Journal of Veterinary Research, 2008, 72, 129-36.	1.1	19