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List of Publications by Year in descending order

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1163117 1281871 11 308 8 11 citations h-index g-index papers 11 11 11 474 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Comparison of Strategies for Isolating Anaerobic Bacteria from the Porcine Intestine. Applied and Environmental Microbiology, 2021, 87, .	3.1	1
2	Physiological Stress Mediated by Corticosterone Administration Alters Intestinal Bacterial Communities and Increases the Relative Abundance of Clostridium perfringens in the Small Intestine of Chickens. Microorganisms, 2020, 8, 1518.	3.6	13
3	Host responses to Clostridium perfringens challenge in a chicken model of chronic stress. Gut Pathogens, 2020, 12, 24.	3.4	21
4	Application of culturomics to characterize diverse anaerobic bacteria from the gastrointestinal tract of broiler chickens in relation to environmental reservoirs. Canadian Journal of Microbiology, 2020, 66, 288-302.	1.7	4
5	Corticosterone-mediated physiological stress modulates hepatic lipid metabolism, metabolite profiles, and systemic responses in chickens. Scientific Reports, 2019, 9, 19225.	3.3	30
6	Removal of the cecum affects intestinal fermentation, enteric bacterial community structure, and acute colitis in mice. Gut Microbes, 2018, 9, 218-235.	9.8	63
7	Pea-protein alginate encapsulation adversely affects development of clinical signs of <i>Citrobacter rodentium</i> -induced colitis in mice treated with probiotics. Canadian Journal of Microbiology, 2018, 64, 744-760.	1.7	5
8	Therapeutic administration of enrofloxacin in mice does not select for fluoroquinolone resistance in <i>Campylobacter jejuni</i> . Canadian Journal of Microbiology, 2018, 64, 681-694.	1.7	9
9	Butyrate Supplementation at High Concentrations Alters Enteric Bacterial Communities and Reduces Intestinal Inflammation in Mice Infected with Citrobacter rodentium. MSphere, 2017, 2, .	2.9	87
10	Antimicrobial growth promoters modulate host responses in mice with a defined intestinal microbiota. Scientific Reports, 2016, 6, 38377.	3.3	22
11	Impacts of resistant starch and wheat bran consumption on enteric inflammation in relation to colonic bacterial community structures and short-chain fatty acid concentrations in mice. Gut Pathogens, 2016, 8, 67.	3.4	53