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List of Publications by Year in descending order

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11
papers

308
citations

1163117

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docs citations

11
times ranked

474
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of Strategies for Isolating Anaerobic Bacteria from the Porcine Intestine. <i>Applied and Environmental Microbiology</i> , 2021, 87, .	3.1	1
2	Physiological Stress Mediated by Corticosterone Administration Alters Intestinal Bacterial Communities and Increases the Relative Abundance of <i>Clostridium perfringens</i> in the Small Intestine of Chickens. <i>Microorganisms</i> , 2020, 8, 1518.	3.6	13
3	Host responses to <i>Clostridium perfringens</i> challenge in a chicken model of chronic stress. <i>Gut Pathogens</i> , 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. <i>Canadian Journal of Microbiology</i> , 2020, 66, 288-302.	1.7	4
5	Corticosterone-mediated physiological stress modulates hepatic lipid metabolism, metabolite profiles, and systemic responses in chickens. <i>Scientific Reports</i> , 2019, 9, 19225.	3.3	30
6	Removal of the cecum affects intestinal fermentation, enteric bacterial community structure, and acute colitis in mice. <i>Gut Microbes</i> , 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. <i>Canadian Journal of Microbiology</i> , 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> . <i>Canadian Journal of Microbiology</i> , 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 <i>Citrobacter rodentium</i> . <i>MSphere</i> , 2017, 2, .	2.9	87
10	Antimicrobial growth promoters modulate host responses in mice with a defined intestinal microbiota. <i>Scientific Reports</i> , 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. <i>Gut Pathogens</i> , 2016, 8, 67.	3.4	53