

# Blurred Lines: Pathogens, Commensals, and the Healthy

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Genome Reduction for Niche Association in <i>Campylobacter Hepaticus</i> , A Cause of Spotty Liver Disease in Poultry. <i>Frontiers in Cellular and Infection Microbiology</i> , 2017, 7, 354.	3.9	26
2	Characterization of the Microbiome along the Gastrointestinal Tract of Growing Turkeys. <i>Frontiers in Microbiology</i> , 2017, 8, 1089.	3.5	80
3	Environmental adaptation and vertical dissemination of <i>ESBL</i> - <i>pA</i> - <i>mpC</i> -producing <i>Escherichia coli</i> in an integrated broiler production chain in the absence of an antibiotic treatment. <i>Microbial Biotechnology</i> , 2018, 11, 1017-1026.	4.2	36
4	Colonization of a commercial broiler line by <i>Campylobacter</i> is under limited genetic control and does not significantly impair performance or intestinal health. <i>Poultry Science</i> , 2018, 97, 4167-4176.	3.4	21
5	Comprehensive Longitudinal Microbiome Analysis of the Chicken Cecum Reveals a Shift From Competitive to Environmental Drivers and a Window of Opportunity for <i>Campylobacter</i> . <i>Frontiers in Microbiology</i> , 2018, 9, 2452.	3.5	60
6	Re-thinking the chicken <i>“Campylobacter jejuni”</i> interaction: a review. <i>Avian Pathology</i> , 2018, 47, 352-363.	2.0	75
7	Microbial diversity and community composition of caecal microbiota in commercial and indigenous Indian chickens determined using 16s rDNA amplicon sequencing. <i>Microbiome</i> , 2018, 6, 115.	11.1	138
8	The effect of the timing of exposure to <i>Campylobacter jejuni</i> on the gut microbiome and inflammatory responses of broiler chickens. <i>Microbiome</i> , 2018, 6, 88.	11.1	104
9	The <i>Campylobacter jejuni</i> Type VI Secretion System Enhances the Oxidative Stress Response and Host Colonization. <i>Frontiers in Microbiology</i> , 2019, 10, 2864.	3.5	39
10	A Mathematical Modeling Approach to Uncover Factors Influencing the Spread of <i>Campylobacter</i> in a Flock of Broiler-Breeder Chickens. <i>Frontiers in Microbiology</i> , 2020, 11, 576646.	3.5	8
11	Impact of industrial production system parameters on chicken microbiomes: mechanisms to improve performance and reduce <i>Campylobacter</i> . <i>Microbiome</i> , 2020, 8, 128.	11.1	38
12	<i>Rumex nervosus</i> leaves meal improves body weight gain, duodenal morphology, serum thyroid hormones, and cecal microflora of broiler chickens during the starter period. <i>Poultry Science</i> , 2020, 99, 5572-5581.	3.4	20
13	Strategies to Improve Poultry Food Safety, a Landscape Review. <i>Annual Review of Animal Biosciences</i> , 2021, 9, 379-400.	7.4	20
15	Bioinformatic Analysis of the <i>Campylobacter jejuni</i> Type VI Secretion System and Effector Prediction. <i>Frontiers in Microbiology</i> , 2021, 12, 694824.	3.5	10
16	Evaluation of day of hatch exposure to various Enterobacteriaceae on inducing gastrointestinal inflammation in chicks through two weeks of age. <i>Poultry Science</i> , 2021, 100, 101193.	3.4	5
17	Can good broiler flock welfare prevent colonization by <i>Campylobacter</i> ?. <i>Poultry Science</i> , 2021, 100, 101420.	3.4	0
18	Enteric permeability and inflammation associated with day of hatch Enterobacteriaceae inoculation. <i>Poultry Science</i> , 2021, 100, 101298.	3.4	4
20	Comparative Study of the Gut Microbiota Among Four Different Marine Mammals in an Aquarium. <i>Frontiers in Microbiology</i> , 2021, 12, 769012.	3.5	13

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22	Live Performance and Microbial Load Modulation of Broilers Fed a Direct-Fed Microbials (DFM) and Xylanase Combination. <i>Veterinary Sciences</i> , 2022, 9, 142.	1.7	4
23	Remarkable genomic diversity among <i>Escherichia</i> isolates recovered from healthy chickens. <i>PeerJ</i> , 2022, 10, e12935.	2.0	6
31	Poor body condition is associated with lower hippocampal plasticity and higher gut methanogen abundance in adult laying hens from two housing systems. <i>Scientific Reports</i> , 2022, 12, .	3.3	3
32	Early-life Î²-glucan exposure enhances disease resilience of broiler chickens to a natural <i>Clostridium perfringens</i> infection. <i>Developmental and Comparative Immunology</i> , 2023, 140, 104613.	2.3	0
33	Investigation of the Effect of Three Commercial Water Acidifiers on the Performance, Gut Health, and <i>Campylobacter jejuni</i> Colonization in Experimentally Challenged Broiler Chicks. <i>Animals</i> , 2023, 13, 2037.	2.3	1
34	Comparison of Chick Quality, Health, and Inflammation from Two Hatchery Environments. <i>Food and Nutrition Sciences (Print)</i> , 2023, 14, 824-842.	0.4	0
35	Determination of the virulence status of <i>Clostridium perfringens</i> strains using a chicken intestinal ligated loop model is important for understanding the pathogenesis of necrotic. <i>Poultry Science</i> , 2024, 103, 103433.	3.4	0
36	Dietary L-Methionine modulates the gut microbiota and improves the expression of tight junctions in an in vitro model of the chicken gastrointestinal tract. <i>Animal Microbiome</i> , 2024, 6, .	3.8	0