

Christian Vinueza-Burgos

List of Publications by Year in descending order

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docs citations

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citing authors

#	ARTICLE	IF	CITATIONS
1	Investigating the dynamics of Salmonella contamination in integrated poultry companies using a whole genome sequencing approach. Poultry Science, 2022, 101, 101611.	3.4	5
2	Antibiotic Resistance Awareness among Undergraduate Students in Quito, Ecuador. Antibiotics, 2022, 11, 197.	3.7	7
3	An Online Pattern Recognition-Oriented Workshop to Promote Interest among Undergraduate Students in How Mathematical Principles Could Be Applied within Veterinary Science. Sustainability, 2022, 14, 6768.	3.2	0
4	The Probiotic Lactobacillus fermentum Biocenol CCM 7514 Moderates Campylobacter jejuni-Induced Body Weight Impairment by Improving Gut Morphometry and Regulating Cecal Cytokine Abundance in Broiler Chickens. Animals, 2021, 11, 235.	2.3	9
5	Whole-Genome Sequencing Reveals the Presence of the blaCTX-M-65 Gene in Extended-Spectrum β -Lactamase-Producing and Multi-Drug-Resistant Clones of Salmonella Serovar Infantis Isolated from Broiler Chicken Environments in the Galapagos Islands. Antibiotics, 2021, 10, 267.	3.7	17
6	A Cross-Sectional Study to Assess Knowledge of COVID-19 among Undergraduate Students in North-Central Ecuador. International Journal of Environmental Research and Public Health, 2021, 18, 8706.	2.6	6
7	Administration of Dietary Microalgae Ameliorates Intestinal Parameters, Improves Body Weight, and Reduces Thawing Loss of Fillets in Broiler Chickens: A Pilot Study. Animals, 2021, 11, 3601.	2.3	7
8	Genomic Epidemiology of Salmonella Infantis in Ecuador: From Poultry Farms to Human Infections. Frontiers in Veterinary Science, 2020, 7, 547891.	2.2	29
9	Broiler Farms and Carcasses Are an Important Reservoir of Multi-Drug Resistant Escherichia coli in Ecuador. Frontiers in Veterinary Science, 2020, 7, 547843.	2.2	19
10	Effects of Lactobacillus Fermentum Supplementation on Body Weight and Pro-Inflammatory Cytokine Expression in Campylobacter Jejuni-Challenged Chickens. Veterinary Sciences, 2020, 7, 121.	1.7	9
11	Whole-Genome Sequencing of Salmonella enterica Serovar Infantis and Kentucky Isolates Obtained from Layer Poultry Farms in Ecuador. Microbiology Resource Announcements, 2020, 9, .	0.6	3
12	¿SE PUEDE RELACIONAR A LAS INFECCIONES DEL TRACTO URINARIO POR Escherichia coli BLEE ST131 ADQUIRIDAS EN LA COMUNIDAD CON LA INDUSTRIA AVICOLA?. ECUADOR ES CALIDAD - Revista Científica Ecuatoriana, 2020, 7, .	0.2	0
13	PREVALENCIA DE Escherichia coli RESISTENTE A COLISTINA Y CEFALOSPORINAS DE TERCERA GENERACION AISLADAS DE CARCASAS Y CIEGOS DE POLLOS BROILER EN QUITO-ECUADOR. ECUADOR ES CALIDAD - Revista Científica Ecuatoriana, 2020, 7, .	0.2	0
14	USO DE PROBIOTICOS PARA ESTIMULACION DEL SISTEMA INMUNE EN POLLOS DE ENGORDE. ECUADOR ES CALIDAD - Revista Científica Ecuatoriana, 2020, 7, .	0.2	0
15	DIVERSIDAD GENETICA Y RESISTENCIA A LOS ANTIBIOTICOS DE Campylobacter jejuni AISLADO DE POLLOS EN QUITO - ECUADOR, NOVIEMBRE 2017- SEPTIEMBRE 2018. ECUADOR ES CALIDAD - Revista Científica Ecuatoriana, 2020, 7, .	0.2	0
16	Multidrug-resistant Escherichia coli isolated from canine faeces in a public park in Quito, Ecuador. Journal of Global Antimicrobial Resistance, 2019, 18, 263-268.	2.2	43
17	Occurrence, genotypes and antimicrobial susceptibility of Salmonella collected from the broiler production chain within an integrated poultry company. International Journal of Food Microbiology, 2019, 299, 1-7.	4.7	50
18	Characterization of cefotaxime resistant Escherichia coli isolated from broiler farms in Ecuador. PLoS ONE, 2019, 14, e0207567.	2.5	39

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19	Presence and diversity of Salmonella isolated from layer farms in central Ecuador. F1000Research, 2019, 8, 235.	1.6	9
20	Quantification of the Campylobacter contamination on broiler carcasses during the slaughter of Campylobacter positive flocks in semi-industrialized slaughterhouses. International Journal of Food Microbiology, 2018, 269, 75-79.	4.7	12
21	Prevalence, antimicrobial resistance and genetic diversity of Campylobacter coli and Campylobacter jejuni in Ecuadorian broilers at slaughter age. Poultry Science, 2017, 96, 2366-2374.	3.4	46
22	Presencia y Resistencia a los Antimicrobianos de serovariedades de Salmonella enterica aisladas en una empresa avícola integrada del Ecuador. Revista Ecuatoriana De Medicina Y Ciencias Biológicas, 2017, 38, 11-24.	0.1	5
23	Prevalence and Diversity of Salmonella Serotypes in Ecuadorian Broilers at Slaughter Age. PLoS ONE, 2016, 11, e0159567.	2.5	73