

Mauro M S Saraiva

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

133
citations

1478505

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1281871

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all docs

17
docs citations

17
times ranked

173
citing authors

#	ARTICLE	IF	CITATIONS
1	High occurrence of β -lactamase-producing <i>Salmonella</i> Heidelberg from poultry origin. PLoS ONE, 2020, 15, e0230676.	2.5	30
2	Off-label use of ceftiofur in one-day chicks triggers a short-term increase of ESBL-producing <i>E. coli</i> in the gut. PLoS ONE, 2018, 13, e0203158.	2.5	16
3	The posthatch prophylactic use of ceftiofur affects the cecal microbiota similar to the dietary sanguinarine supplementation in broilers. Poultry Science, 2020, 99, 6013-6021.	3.4	13
4	HPMCAS-Coated Alginate Microparticles Loaded with Ctx(β 21)-Ha as a Promising Antimicrobial Agent against <i>Salmonella</i> Enteritidis in a Chicken Infection Model. ACS Infectious Diseases, 2022, 8, 472-481.	3.8	11
5	Accuracy of PCR targeting different markers for <i>Staphylococcus aureus</i> identification: a comparative study using matrix-assisted laser desorption/ionization time-of-flight mass spectrometry as the gold standard. Journal of Veterinary Diagnostic Investigation, 2018, 30, 252-255.	1.1	10
6	Intra-Amnionic Threonine Administered to Chicken Embryos Reduces <i>Salmonella</i> Enteritidis Cecal Counts and Improves Posthatch Intestinal Development. Journal of Immunology Research, 2018, 2018, 1-9.	2.2	10
7	Swine as reservoirs of zoonotic borderline oxacillin-resistant <i>Staphylococcus aureus</i> ST398. Comparative Immunology, Microbiology and Infectious Diseases, 2021, 79, 101697.	1.6	7
8	Deciphering the role of <i>ttrA</i> and <i>pduA</i> genes for <i>Salmonella enterica</i> serovars in a chicken infection model. Avian Pathology, 2021, 50, 257-268.	2.0	6
9	Antimicrobial susceptibility profiles of <i>Staphylococcus</i> spp. contaminating raw goat milk. Veterinary World, 2021, 14, 1074-1079.	1.7	6
10	Pre-parturition staphylococcal mastitis in primiparous replacement goats: persistence over lactation and sources of infection. Veterinary Research, 2014, 45, 115.	3.0	5
11	Draft genome sequence of <i>mcr-1</i> -mediated colistin-resistant <i>Escherichia coli</i> ST359 from chicken carcasses in Northeastern Brazil. Journal of Global Antimicrobial Resistance, 2020, 23, 135-136.	2.2	5
12	Residual concentrations of antimicrobial growth promoters in poultry litter favour plasmid conjugation among <i>Escherichia coli</i> . Letters in Applied Microbiology, 2022, 74, 831-838.	2.2	5
13	Equipment contact surfaces as sources of <i>Staphylococcus</i> carrying enterotoxin-encoding genes in goat milk dairy plants. International Dairy Journal, 2020, 111, 104827.	3.0	4
14	Chemical treatment of poultry litter affects the conjugation of plasmid-mediated extended-spectrum beta-lactamase resistance genes in <i>E. coli</i> . Journal of Applied Poultry Research, 2020, 29, 197-203.	1.2	3
15	Immunological and bacteriological shifts associated with a flagellin-hyperproducing <i>Salmonella</i> Enteritidis mutant in chickens. Brazilian Journal of Microbiology, 2021, 52, 419-429.	2.0	2
16	Evaluation of propanediol and cobalamin metabolism in the intestinal colonization and systemic invasion of <i>Salmonella</i> Enteritidis in laying hens. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2020, 72, 2391-2396.	0.4	0
17	Inclusion of Organic Acids in the Drinking Water and Feed for the Control of <i>Salmonella</i> Heidelberg in Broilers. Brazilian Journal of Poultry Science, 2022, 24, .	0.7	0