

Daise Rossi

List of Publications by Year in descending order

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Version: 2024-02-01

48
papers

392
citations

840776

11
h-index

940533

16
g-index

49
all docs

49
docs citations

49
times ranked

553
citing authors

#	ARTICLE	IF	CITATIONS
1	Intrinsic and Extrinsic Aspects on <i>Campylobacter jejuni</i> Biofilms. <i>Frontiers in Microbiology</i> , 2017, 8, 1332.	3.5	40
2	<i>Campylobacter jejuni</i> strains isolated from chicken meat harbour several virulence factors and represent a potential risk to humans. <i>Food Control</i> , 2013, 33, 227-231.	5.5	37
3	Evolution of <i>Campylobacter jejuni</i> of poultry origin in Brazil. <i>Food Microbiology</i> , 2019, 82, 489-496.	4.2	31
4	Hybrid Pectin-Liposome Formulation against Multi-Resistant Bacterial Strains. <i>Pharmaceutics</i> , 2020, 12, 769.	4.5	18
5	Nanocomposite of Ag-Doped ZnO and AgO Nanocrystals as a Preventive Measure to Control Biofilm Formation in Eggshell and <i>Salmonella</i> spp. Entry Into Eggs. <i>Frontiers in Microbiology</i> , 2019, 10, 217.	3.5	17
6	Spread of the serotypes and antimicrobial resistance in strains of <i>Salmonella</i> spp. isolated from broiler. <i>Brazilian Journal of Microbiology</i> , 2019, 50, 515-522.	2.0	15
7	Microbiota of the cecum, ileum morphometry, pH of the crop and performance of broiler chickens supplemented with probiotics. <i>Revista Brasileira De Zootecnia</i> , 2010, 39, 1756-1760.	0.8	14
8	Molecular Characterization and Survive Abilities of <i>Salmonella</i> Heidelberg Strains of Poultry Origin in Brazil. <i>Frontiers in Microbiology</i> , 2021, 12, 674147.	3.5	14
9	Occurrence and characterization of <i>Campylobacter</i> spp. isolates in dogs, cats and children. <i>Pesquisa Veterinaria Brasileira</i> , 2015, 35, 365-370.	0.5	13
10	The association between extended spectrum beta-lactamase (ESBL) and ampicillin C (AmpC) beta-lactamase genes with multidrug resistance in <i>Escherichia coli</i> isolates recovered from turkeys in Brazil. <i>British Poultry Science</i> , 2018, 59, 396-401.	1.7	13
11	Characterization of the virulence, growth temperature and antibiotic resistance of the <i>Campylobacter jejuni</i> IAL 2383 strain isolated from humans. <i>Brazilian Journal of Microbiology</i> , 2014, 45, 271-274.	2.0	11
12	Nanocarriers From Natural Lipids With In Vitro Activity Against <i>Campylobacter jejuni</i> . <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 571040.	3.9	11
13	<i>Campylobacter</i> sp in eggs from cloacal swab positive breeder hens. <i>Brazilian Journal of Microbiology</i> , 2006, 37, 573-575.	2.0	11
14	Antimicrobial effect of turmeric (<i>Curcuma longa</i>) on chicken breast meat contamination. <i>Brazilian Journal of Poultry Science</i> , 2013, 15, 79-82.	0.7	10
15	Transfer, viability and colonisation of <i>Campylobacter jejuni</i> in the chicken vitellus and in embryos. <i>British Poultry Science</i> , 2011, 52, 279-286.	1.7	9
16	<i>Campylobacter</i> spp. and Related Organisms in Poultry. , 2016, , .		8
17	Antibiotic Resistance in the Alternative Lifestyles of <i>Campylobacter jejuni</i> . <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 535757.	3.9	8
18	Characteristics of virulence, resistance and genetic diversity of strains of <i>Salmonella</i> Infantis isolated from broiler chicken in Brazil. <i>Pesquisa Veterinaria Brasileira</i> , 2020, 40, 29-38.	0.5	8

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19	Campylobacter jejuni in commercial eggs. Brazilian Journal of Microbiology, 2014, 45, 76-79.	2.0	8
20	Stabilization of <i>Euterpe oleracea</i> (Mart.) juice by the microfiltration process. Acta Scientiarum - Technology, 2016, 38, 7.	0.4	7
21	Feed can be a source of <i>Campylobacter jejuni</i> infection in broilers. British Poultry Science, 2017, 58, 46-49.	1.7	7
22	Outbreak of cutaneous form of avian poxvirus disease in previously pox-vaccinated commercial turkeys. Pesquisa Veterinaria Brasileira, 2018, 38, 417-424.	0.5	7
23	Veterinarians and One Health in the Fight Against Zoonoses Such as COVID-19. Frontiers in Veterinary Science, 2020, 7, 576262.	2.2	7
24	Transmission of <i>Campylobacter coli</i> in chicken embryos. Brazilian Journal of Microbiology, 2012, 43, 535-543.	2.0	6
25	Penetration time of <i>Salmonella</i> Heidelberg through shells of white and brown commercial eggs. Brazilian Journal of Poultry Science, 2010, 12, 273-277.	0.7	5
26	Identificação sorológica e relação filogenética de <i>Salmonella</i> spp. de origem suína. Pesquisa Veterinaria Brasileira, 2011, 31, 1039-1044.	0.5	5
27	<i>Salmonella enterica</i> Serovar Minnesota Biofilms, Susceptibility to Biocides, and Molecular Characterization. Pathogens, 2021, 10, 581.	2.8	5
28	Genes de virulência e diversidade genética em <i>Salmonella</i> spp. isoladas de amostras de origem suína. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2014, 66, 1367-1375.	0.4	5
29	Agents of Campylobacteriosis in Different Meat Matrices in Brazil. International Journal of Environmental Research and Public Health, 2022, 19, 6087.	2.6	5
30	Dinâmica química, microbiológica e física da silagem de farelo de milho de glúten de milho. Ciencia Rural, 2015, 45, 684-689.	0.5	4
31	First outbreak reported caused by <i>Erysipelothrix</i> species strain 2 in turkeys from poultry-producing farms in Brazil. Annals of Microbiology, 2019, 69, 1211-1215.	2.6	4
32	Characterization and control of biofilms of <i>Salmonella</i> Minnesota of poultry origin. Food Bioscience, 2021, 39, 100811.	4.4	4
33	Genotypical Relationship Between Human and Poultry Strains of <i>Campylobacter jejuni</i> . Current Microbiology, 2021, 78, 2980-2988.	2.2	4
34	<i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> originated from chicken carcasses modulate their transcriptome to translate virulence genes in human cells. Pesquisa Veterinaria Brasileira, 2019, 39, 592-599.	0.5	3
35	A Ternary Copper (II) Complex with 4-Fluorophenoxyacetic Acid Hydrazide in Combination with Antibiotics Exhibits Positive Synergistic Effect against <i>Salmonella</i> Typhimurium. Antibiotics, 2022, 11, 388.	3.7	3
36	Participation of the Cytoskeletal and Lysosomal Compartments in <i>Campylobacter jejuni</i> Invasion of Caco-2 cells, the Cellular Response by Morphometric Analysis and the Presence of Cytokine and Chemokine Transcripts. Indian Journal of Microbiology, 2013, 53, 155-162.	2.7	2

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37	Campylobacter Jejuni Increases Transcribed Il-1 B and Causes Morphometric Changes in the Ileal Enterocytes of Chickens. Brazilian Journal of Poultry Science, 2016, 18, 63-68.	0.7	2
38	About Campylobacter spp., 2016, , 1-18.		2
39	Campylobacteriosis: an emerging zoonosis, underdiagnosed and underreported by public health agencies in Brazil. Bioscience Journal, 2015, 31, 1458-1474.	0.4	2
40	Campylobacter sp in organs and meconium of day-old broiler chicks derived from naturally infected breeder hens. Brazilian Journal of Poultry Science, 2006, 8, 265-268.	0.7	2
41	Staphylococcus spp.: importantes riscos à saúde pública. Pubvet, 2015, 9, 363-368.	0.0	2
42	Maintenance of strains of Campylobacter jejuni in laboratories after use of cryoprotectors and pre-treatment of stress. Semina:Ciencias Agrarias, 2019, 40, 3305.	0.3	1
43	Epidemiological Aspects of the Initial Evolution of COVID-19 in Microregion of Uberlândia, Minas Gerais (MG), Brazil. International Journal of Environmental Research and Public Health, 2021, 18, 5245.	2.6	1
44	First Report of Genetic Variability of Erysipelothrix sp. Strain 2 in Turkeys Associated to Vero Cells Morphometric Alteration. Pathogens, 2021, 10, 141.	2.8	0
45	Resistência antimicrobiana de Pseudomonas aeruginosa em água mineral. Pubvet, 2015, 9, 128-134.	0.0	0
46	Campylobacter spp.: Capacity of Biofilm Formation and Other Strategies of Survival and Adaption to Remain in the Poultry Industry. , 2016, , 151-164.		0
47	Apostila ilustrada de cirurgia veterinária. Pubvet, 2016, 10, 29-60.	0.0	0
48	Proposal of a Standard for the Condemnation for Turkey Carcasses Due to Fowlpox. Brazilian Journal of Poultry Science, 2016, 18, 225-230.	0.7	0