

Gabriel Augusto Marques Rossi

List of Publications by Year in descending order

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papers

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1040056

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docs citations

61

times ranked

423

citing authors

#	ARTICLE	IF	CITATIONS
1	Bovine cysticercosis in slaughtered cattle as an indicator of Good Agricultural Practices (GAP) and epidemiological risk factors. Preventive Veterinary Medicine, 2015, 118, 504-508.	1.9	26
2	Prevalence and geospatial distribution of bovine cysticercosis in the state of Mato Grosso, Brazil. Preventive Veterinary Medicine, 2016, 130, 94-98.	1.9	24
3	Shiga toxicigenic and enteropathogenic <i>< i>Escherichia coli</i></i> in water and fish from pay-to-fish ponds. Letters in Applied Microbiology, 2016, 62, 216-220.	2.2	20
4	Efficiency of Different Disinfectants on <i>Bacillus cereus</i> Sensu Stricto Biofilms on Stainless-Steel Surfaces in Contact With Milk. Frontiers in Microbiology, 2018, 9, 2934.	3.5	19
5	Evidence of sexual transmission of <i>Toxoplasma gondii</i> in goats. Small Ruminant Research, 2013, 115, 130-133.	1.2	18
6	<i>Pseudomonas</i> spp.: contamination sources in bulk tanks of dairy farms. Pesquisa Veterinaria Brasileira, 2017, 37, 941-948.	0.5	12
7	Detection of pathogenic <i>< i>Escherichia coli</i></i> and microbiological quality of chilled shrimp sold in street markets. Letters in Applied Microbiology, 2016, 62, 372-378.	2.2	11
8	Epidemiological and molecular identification of <i>< i>Trypanosoma vivax</i></i> diagnosed in cattle during outbreaks in central Brazil. Parasitology, 2020, 147, 1313-1319.	1.5	11
9	Detection of <i>Bacillus cereus</i> isolated during ultra high temperature milk production flowchart through random amplified polymorphic DNA polymerase chain reaction. Ciencia Rural, 2016, 46, 286-292.	0.5	10
10	Spatial distribution of bovine cysticercosisâ€”A retrospective study in Brazil from 2010 through 2015. Preventive Veterinary Medicine, 2017, 145, 145-149.	1.9	10
11	Comparative genomic survey of <i>Bacillus cereus</i> sensu stricto isolates from the dairy production chain in Brazil. FEMS Microbiology Letters, 2018, 365, .	1.8	10
12	Zoonoses parasitÃrias veiculadas por alimentos de origem animal: revisÃ£o sobre a situaÃ§Ã£o no Brasil. Arquivos Do Instituto Biologico, 2014, 81, 290-298.	0.4	9
13	DIARRHEAGENIC <i>Escherichia coli</i> IN RAW MILK, WATER, AND CATTLE FECES IN NON-TECHNIFIED DAIRY FARMS. Ciencia Animal Brasileira, 0, 20, .	0.3	9
14	SituaÃ§Ã£o da cisticercose bovina no Brasil. Semina: Ciencias Agrarias, 2014, 35, 927.	0.3	8
15	OcorrÃªncia de contusÃµes em carcaÃ§as bovinas em frigorÃ¢fico. Revista Brasileira De Saude E Producao Animal, 2013, 14, 478-484.	0.3	8
16	<i>Bacillus cereus</i> group: genetic aspects related to food safety and dairy processing. Arquivos Do Instituto Biologico, 2018, 85, .	0.4	7
17	Bovine cysticercosis in the State of SÃ£o Paulo, Brazil: Prevalence, risk factors and financial losses for farmers. Preventive Veterinary Medicine, 2021, 191, 105361.	1.9	7
18	AvaliaÃ§Ã£o do consumo de leite e produtos lÃ¡cteos informais e do conhecimento da populaÃ§Ã£o sobre os seus agravos Ã saÃºde pÃ³blica, em um municÃ¢pio do Estado de SÃ£o Paulo, Brasil.. Boletim De IndÃºstria Animal, 2013, 70, 221-227.	0.0	7

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19	Microbial quality of industrial and retail market grated parmesan cheese in the State of São Paulo, Brazil. Ciencia Rural, 2016, 46, 2257-2263.	0.5	6
20	Geospatial distribution and risk factors for bovine cysticercosis in the state of Rondônia, Brazil. Pesquisa Veterinaria Brasileira, 2017, 37, 931-936.	0.5	6
21	Occurrence of Methicillin-Resistant Staphylococcus spp. on Brazilian Dairy Farms that Produce Unpasteurized Cheese. Toxins, 2020, 12, 779.	3.4	5
22	Systematic review and meta-analysis of bovine cysticercosis in Brazil: current knowledge and way forward. Parasites and Vectors, 2020, 13, 92.	2.5	5
23	Influence of the cleaning system of conveyor belts on microbiological quality of poultry meat. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2018, 70, 1325-1332.	0.4	4
24	Prevalence of Toxoplasma gondii infections in swine of non-technified rearing farms of the northeastern region of the state of São Paulo, Brazil and associated risk factors. Parasite Epidemiology and Control, 2019, 4, e00080.	1.8	4
25	Epidemiology of bovine cysticercosis and associated economic losses in the state of Rio Grande do Sul, Brazil. Tropical Animal Health and Production, 2020, 52, 3373-3379.	1.4	4
26	Unsatisfactory microbiological aspects of UHT goat milk, soymilk and dairy beverage of goat milk and soy protein: A public health issue. Food Science and Technology, 2020, 40, 349-354.	1.7	4
27	Spatial analysis of bovine cysticercosis in the state of Mato Grosso do Sul, Brazil – The needs of interventions in animal and human populations. Veterinary Parasitology: Regional Studies and Reports, 2017, 8, 94-98.	0.5	3
28	Analysis of bovine cysticercosis in the state of Goiás, Brazil and economical losses for beef farms. Parasitology Open, 2017, 3, .	0.9	3
29	Bacteria from the <i>Bacillus cereus</i> group as contaminants in <i>queijão</i> curd cheeses and especialidade lancheira tipo <i>queijão</i> . Arquivos Do Instituto Biológico, 2018, 85, .	0.4	3
30	Spatial distribution of Toxoplasma gondii in cows and associated risk factors. Tropical Animal Health and Production, 2021, 53, 76.	1.4	3
31	Testing pigs of non-technified rearing farms for serum antibodies against <i>Taenia solium</i> in a region of the state of São Paulo, Brazil. Pesquisa Veterinaria Brasileira, 2016, 36, 141-144.	0.5	2
32	Spatial distribution, prevalence and epidemiological risk factors of cysticercosis in cattle from state of São Paulo, Brazil, slaughtered for human consumption. Veterinary Parasitology: Regional Studies and Reports, 2017, 8, 117-122.	0.5	2
33	Methicillin-resistant Staphylococcus spp. isolated from curd cheese “ <i>queijão</i> ” and “ <i>especialidade lancheira</i> ” type <i>queijão</i> sold in Brazil. Ciencia Rural, 2017, 47, .	0.5	2
34	Prevalence of bovine fascioliasis, areas at risk and ensuing losses in the state of Goiás, Brazil. Brazilian Journal of Veterinary Parasitology, 2018, 27, 123-130.	0.7	2
35	CLINICAL, HEMATOLOGICAL, AND SEMINAL ALTERATIONS AND PARASITEMIA OF MALE GOATS EXPERIMENTALLY INFECTED WITH <i>Toxoplasma gondii</i> . Ciencia Animal Brasileira, 2015, 16, 399-409.	0.3	2
36	ERADICATION PROGRAM OF FOOT AND MOUTH DISEASE IN THE STATE OF SÃO PAULO: EVALUATION OF OFFICIAL DATA OBTAINED BETWEEN 1997-2012. Ciencia Animal Brasileira, 2017, 18, .	0.3	1

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37	Spatial distribution and risk factors for sheep toxoplasmosis in Goiânis, Brazilian Cerrado Region. Veterinary Parasitology: Regional Studies and Reports, 2021, 26, 100625.	0.5	1
38	Avaliação das perdas de leite por degelo de frangos congelados (Drip Test) em abatedouros. Revista Brasileira De Ciência Veterinária, 2014, 21, 64-66.	0.1	1
39	Technical assistance and rural extension: a case study that demonstrates its importance for the improvement of milk production. Revista Brasileira De Higiene E Sanidade Animal, 2014, 8, .	0.0	1
40	Complexo teniose-cisticercose: ocorrência em abatedouro de bovinos e conhecimento de estudantes do ensino médio e consumidores no Estado de São Paulo, Brasil. Revista Brasileira De Ciência Veterinária, 2015, 22, 23-27.	0.1	1
41	Perception of animal welfare and its certification system by Brazilian consumers and dairy farmers. Journal of Dairy Research, 2022, , 1-4.	1.4	1
42	Epidemiology and economic impact of bovine cysticercosis in the state of Espírito Santo, Brazil. Ciencia Rural, 2022, 52, .	0.5	1
43	Frequency of bovine cysticercosis in the state of Rondônia, Brazil. Veterinary Parasitology: Regional Studies and Reports, 2020, 20, 100375.	0.5	0
44	Sensibility profile of mastitis isolates in the region of Pirassununga, SP. Revista Brasileira De Higiene E Sanidade Animal, 2014, 8, .	0.0	0
45	The importance of bulk tanks hygiene in reducing populations of psychrotrophic bacteria in milk. Revista Brasileira De Higiene E Sanidade Animal, 2014, 8, .	0.0	0
46	Physico-chemical characteristics of pasteurized milk samples evaluated at the Laboratory of Food Microbiology of FCAV/UNESP among the years 2012 and 2014. Revista Brasileira De Higiene E Sanidade Animal, 2014, 8, .	0.0	0
47	Count of mesophilic and psychrotrophic microorganisms and somatic cells during the obtainment and storage of refrigerated raw bovine milk. Revista Brasileira De Higiene E Sanidade Animal, 2014, 8, .	0.0	0
48	Case Study: Action proposal to improve the milk quality on small farms at the Extrema Municipality, Minas Gerais State. Revista Brasileira De Higiene E Sanidade Animal, 2014, 8, .	0.0	0
49	Antimicrobial susceptibility profile in vitro samples of milk from cows mastitis from a dairy farm located in Jaboticabal, São Paulo State. Revista Brasileira De Higiene E Sanidade Animal, 2014, 8, .	0.0	0
50	Numerical survey of bulk tanks and immersion cooling systems of milk associated with the opportunity to improve the microbiological quality in the region of Lajeado/RS in 2011. Revista Brasileira De Higiene E Sanidade Animal, 2014, 8, .	0.0	0
51	Conhecimento de manipuladores de carne sobre o complexo teniose-cisticercose e Boas Práticas de Manipulação de alimentos em Jaboticabal, São Paulo, Brasil. Revista Brasileira De Ciência Veterinária, 2014, 21, 127-130.	0.1	0
52	Implantation and evaluation of good handling practices program on meat marketplaces in São José do Rio Preto city, São Paulo State. Revista Brasileira De Higiene E Sanidade Animal, 2014, 8, .	0.0	0
53	Efficacy of bovine stunning by penetrating captive bolt in a slaughterhouse in São Paulo State, Brazil. Revista Brasileira De Higiene E Sanidade Animal, 2014, 8, .	0.0	0
54	Impacts of imprudent use of antimicrobials in lactating cows. Revista Brasileira De Higiene E Sanidade Animal, 2014, 8, .	0.0	0

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55	Cisticercose suína e bovina - ocorrência em abatedouros do Estado de São Paulo, Brasil. Revista Brasileira De Ciência Veterinária, 2015, 22, 202-205.	0.1	0
56	Proteólise da α-caseína em leite e bebida lactea UAT durante o período de validade comercial. Revista Brasileira De Ciência Veterinária, 2015, 22, 220-223.	0.1	0
57	Physical-chemical analysis and fraud detection in heat-treated milk processed by ultra-high temperature (UAT) sold in the Midwest Region of the State of São Paulo, Brazil. Revista Brasileira De Higiene E Sanidade Animal, 2017, 11, .	0.0	0
58	Ocorrência de <i>Bacillus cereus</i> em leite em pão integral comercializado no Estado de São Paulo, Brasil. Revista Brasileira De Ciência Veterinária, 2017, 24, 167-170.	0.1	0
59	Dermatophytosis in companion animals and its importance for Public Health - Literature Review. Revista Brasileira De Higiene E Sanidade Animal, 2019, 13, .	0.0	0
60	CONTAMINAÇÃO POR <i>Salmonella</i> spp. DURANTE O PROCESSAMENTO DE AVES EM ABATEDOUROS FRIGORÁFICOS. Ars Veterinaria, 2020, 36, 218.	0.1	0
61	Comparison of microbiological quality between illegal and inspected salami. Arquivos Do Instituto Biológico, 0, 88, .	0.4	0