

Gustavo Monti

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

201
citations

1163117

8
h-index

1125743

13
g-index

25
all docs

25
docs citations

25
times ranked

219
citing authors

#	ARTICLE	IF	CITATIONS
1	Leptospira spp. in Domestic Cats from Different Environments: Prevalence of Antibodies and Risk Factors Associated with the Seropositivity. <i>Animals</i> , 2014, 4, 612-626.	2.3	27
2	Use of social network analysis to improve the understanding of social behaviour in dairy cattle and its impact on disease transmission. <i>Applied Animal Behaviour Science</i> , 2019, 213, 47-54.	1.9	25
3	Understanding Allogrooming Through a Dynamic Social Network Approach: An Example in a Group of Dairy Cows. <i>Frontiers in Veterinary Science</i> , 2020, 7, 535.	2.2	22
4	Efficacy of emamectin benzoate in the control of <i>Caligus rogercresseyi</i> on farmed Atlantic salmon (<i>Salmo salar</i> L.) in Chile from 2006 to 2007. <i>Aquaculture</i> , 2012, 364-365, 61-66.	3.5	19
5	Cats shedding pathogenic <i>Leptospira</i> spp. "An underestimated zoonotic risk?. <i>PLoS ONE</i> , 2020, 15, e0239991.	2.5	16
6	Factors related to the level of occurrence of bovine abortion in Chilean dairy herds. <i>Preventive Veterinary Medicine</i> , 2013, 110, 183-189.	1.9	15
7	Evidence of interspecies transmission of pathogenic <i>Leptospira</i> between livestock and a domestic cat dwelling in a dairy cattle farm. <i>Journal of Veterinary Medical Science</i> , 2018, 80, 1305-1308.	0.9	15
8	Molecular survey of <i>Bartonella</i> spp. in rodents and fleas from Chile. <i>Acta Tropica</i> , 2020, 212, 105672.	2.0	15
9	Association between cattle herd <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> (MAP) infection and infection of a hare population. <i>Tropical Animal Health and Production</i> , 2014, 46, 1313-1316.	1.4	8
10	Molecular Survey and Genetic Diversity of Hemoplasmas in Rodents from Chile. <i>Microorganisms</i> , 2020, 8, 1493.	3.6	8
11	Assessment of Risk Factors in Synanthropic and Wild Rodents Infected by Pathogenic <i>Leptospira</i> spp. Captured in Southern Chile. <i>Animals</i> , 2020, 10, 2133.	2.3	5
12	Pathogenic <i>Leptospira</i> spp. Seroprevalence and Herd-Level Risk Factors Associated with Chilean Dairy Cattle. <i>Animals</i> , 2021, 11, 3148.	2.3	5
13	Risk factors for <i>Mycobacterium avium</i> subsp. <i>paratuberculosis</i> (MAP) and <i>Mycobacterium bovis</i> coinfection at individual animal level in southern Chile cattle populations. <i>Tropical Animal Health and Production</i> , 2015, 47, 1449-1455.	1.4	4
14	Assessment of the Current Surveillance System for Human Leptospirosis in Ecuador by Decision Analytic Modeling. <i>Frontiers in Public Health</i> , 2022, 10, 711938.	2.7	4
15	Measuring Calves' Usage of Multiple Environmental Enrichment Objects Provided Simultaneously. <i>Frontiers in Veterinary Science</i> , 2021, 8, 698681.	2.2	3
16	Bovine Viral Diarrhea Virus within and herd prevalence on pasture-based dairy systems, in southern Chile dairy farms. <i>Preventive Veterinary Medicine</i> , 2022, 198, 105533.	1.9	3
17	Assessment of Natural Transmission of Bovine Leukemia Virus in Dairies from Southern Chile. <i>Animals</i> , 2022, 12, 1734.	2.3	3
18	Diagnostic utility of an immunochromatography test for the detection of <i>Leptospira</i> IgM antibodies in domestic dogs. <i>Pesquisa Veterinaria Brasileira</i> , 2017, 37, 708-712.	0.5	1

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19	Movement Restriction and Increased Surveillance as Efficient Measures to Control the Spread of Highly Pathogenic Avian Influenza in Backyard Productive Systems in Central Chile. <i>Frontiers in Veterinary Science</i> , 2020, 7, 424.	2.2	1
20	Reduction of foot-and-mouth disease virus transmission in cattle vaccinated one or two weeks before challenge using a commercial polyvalent vaccine. <i>Vaccine: X</i> , 2020, 5, 100063.	2.1	1
21	Network analysis of cattle movements in Chile: Implications for pathogen spread and control. <i>Preventive Veterinary Medicine</i> , 2022, 204, 105644.	1.9	1
22	Cats shedding pathogenic <i>Leptospira</i> spp.â€”An underestimated zoonotic risk?. , 2020, 15, e0239991.		0
23	Cats shedding pathogenic <i>Leptospira</i> spp.â€”An underestimated zoonotic risk?. , 2020, 15, e0239991.		0
24	Cats shedding pathogenic <i>Leptospira</i> spp.â€”An underestimated zoonotic risk?. , 2020, 15, e0239991.		0
25	Cats shedding pathogenic <i>Leptospira</i> spp.â€”An underestimated zoonotic risk?. , 2020, 15, e0239991.		0