GastÃ³n AndrÃ©s MorÃ©

List of Publications by Year
in descending order

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66	1,230	331670	414414
papers	citations	21 h-index	32 g-index

68	68	68	991
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Prevalence of Sarcocystis spp. in Argentinean cattle. Veterinary Parasitology, 2011, 177, 162-165.	1.8	94
2	Diagnosis of Sarcocystis cruzi, Neospora caninum, and Toxoplasma gondii infections in cattle. Parasitology Research, 2008, 102, 671-675.	1.6	81
3	Development of a multiplex real time PCR to differentiate Sarcocystis spp. affecting cattle. Veterinary Parasitology, 2013, 197, 85-94.	1.8	60
4	Quantitative real time polymerase chain reaction assays for the sensitive detection of Besnoitia besnoiti infection in cattle. Veterinary Parasitology, 2011, 178, 208-216.	1.8	49
5	Hemagglutinating Encephalomyelitis Coronavirus Infection in Pigs, Argentina. Emerging Infectious Diseases, 2008, 14, 484-486.	4.3	48
6	Frequency of horizontal and vertical transmission for Sarcocystis cruzi and Neospora caninum in dairy cattle. Veterinary Parasitology, 2009, 160, 51-54.	1.8	44
7	Sarcocystis sinensis is the most prevalent thick-walled Sarcocystis species in beef on sale for consumers in Germany. Parasitology Research, 2014, 113, 2223-2230.	1.6	44
8	Toxoplasma gondii and Neospora caninum infections in goat abortions from Argentina. Parasitology International, 2014, 63, 865-867.	1.3	42
9	Toxoplasmosis in captive Bennett's wallabies (Macropus rufogriseus) in Argentina. Veterinary Parasitology, 2007, 144, 157-161.	1.8	39
10	Toxoplasmosis and genotyping of Toxoplasma gondii in Macropus rufus and Macropus giganteus in Argentina. Veterinary Parasitology, 2010, 169, 57-61.	1.8	35
11	Seroprevalence of Neospora caninum, Toxoplasma gondii and Sarcocystis sp. in llamas (Lama glama) from Jujuy, Argentina. Veterinary Parasitology, 2008, 155, 158-160.	1.8	34
12	Toxoplasma gondii infection in sentinel and free-range chickens from Argentina. Veterinary Parasitology, 2012, 184, 116-121.	1.8	34
13	First report of Rangelia vitalii infection (canine rangeliosis) in Argentina. Parasitology International, 2014, 63, 729-734.	1.3	31
14	Molecular characterization of the ITS-2 fragment of Paramphistomum leydeni (Trematoda:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 Td	1.8	28
15	Neospora caninum is a cause of perinatal mortality in axis deer (Axis axis). Veterinary Parasitology, 2014, 199, 255-258.	1.8	27
16	Anti-Neospora caninum and anti-Sarcocystis spp. specific antibodies cross-react with Besnoitia besnoiti and influence the serological diagnosis of bovine besnoitiosis. Veterinary Parasitology, 2015, 214, 49-54.	1.8	27
17	Evaluation of an in-house TgSAG1 (P30) IgG ELISA for diagnosis of naturally acquired Toxoplasma gondii infection in pigs. Veterinary Parasitology, 2012, 189, 204-210.	1.8	25
18	Sarcocystis rommeli, n. sp. (Apicomplexa: Sarcocystidae) from Cattle (Bos taurus) and its Differentiation from Sarcocystis hominis. Journal of Eukaryotic Microbiology, 2016, 63, 62-68.	1.7	25

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19	Population structure of Toxoplasma gondii in Argentina. Infection, Genetics and Evolution, 2018, 65, 72-79.	2.3	24
20	Isolation and molecular characterization of Toxoplasma gondii from captive slender-tailed meerkats (Suricata suricatta) with fatal toxoplasmosis in Argentina. Veterinary Parasitology, 2009, 161, 201-206.	1.8	23
21	Sarcocystis masoni, n. sp. (Apicomplexa: Sarcocystidae), and redescription ofSarcocystis aucheniaefrom llama (Lama glama), guanaco (Lama guanicoe) and alpaca (Vicugna) Tj ETQq1 1 0.784314 rgBT /Ov	1.5	23
22	Molecular identification of Sarcocystis spp. in foxes (Vulpes vulpes) and raccoon dogs (Nyctereutes) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.8	23
23	Isolation and molecular characterization of Toxoplasma gondii in a colony of captive black-capped squirrel monkeys (Saimiri boliviensis). Parasitology International, 2015, 64, 587-590.	1.3	21
24	Congenital human toxoplasmosis caused by non-clonal Toxoplasma gondii genotypes in Argentina. Parasitology International, 2019, 68, 48-52.	1.3	21
25	First detection and molecular analysis of SARS-CoV-2 from a naturally infected cat from Argentina. Veterinary Microbiology, 2021, 260, 109179.	1.9	21
26	Seropositivity to Sarcocystis infection of llamas correlates with breeding practices. Veterinary Parasitology: Regional Studies and Reports, 2017, 10, 65-70.	0.5	20
27	Sarcocystosis in wild red deer (Cervus elaphus) in Patagonia, Argentina. Parasitology Research, 2016, 115, 1773-1778.	1.6	16
28	Seroprevalence of <i>Toxoplasma gondii</i> and <i>Neospora caninum</i> infections in goats from two Argentinean provinces. Open Veterinary Journal, 2017, 7, 319.	0.7	16
29	Evaluation of frequency of antibodies against Toxoplasma gondii,Neospora caninum and Sarcocystis spp. and transmission routes in sheep from Humid Pampa, Argentina. Acta Parasitologica, 2018, 63, 416-421.	1.1	16
30	An Ibero-American inter-laboratory trial to evaluate serological tests for the detection of anti-Neospora caninum antibodies in cattle. Tropical Animal Health and Production, 2018, 50, 75-84.	1.4	15
31	Toxoplasma gondii and Trichinella infections in wild boars (Sus scrofa) from Northeastern Patagonia, Argentina. Preventive Veterinary Medicine, 2019, 168, 75-80.	1.9	15
32	Toxoplasma gondii and Neospora caninum infections in synanthropic rodents from Argentina. Brazilian Journal of Veterinary Parasitology, 2019, 28, 113-118.	0.7	15
33	Fatal Sarcocystis cruziâ€“induced eosinophilic myocarditis in a heifer in Uruguay. Journal of Veterinary Diagnostic Investigation, 2019, 31, 656-660.	1.1	14
34	Serologic profiles for Sarcocystis sp. and Neospora caninum and productive performance in naturally infected beef calves. Parasitology Research, 2010, 106, 689-693.	1.6	13
35	Molecular identification ofSarcocystisspp. helped to define the origin of green pythons (Morelia) Tj ETQq1 1 0.784314 rgBT /Overlock 1	1.5	13
36	Evaluation and comparison of serological methods for the detection of bovine neosporosis in Argentina. Revista Argentina De Microbiologia, 2015, 47, 295-301.	0.7	13

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37	Toxoplasma gondii isolates from chickens in an area with human toxoplasmic retinochoroiditis. Experimental Parasitology, 2016, 166, 16-20.	1.2	13
38	Neospora caninum NC-6 Argentina induces fetopathy in both serologically positive and negative experimentally inoculated pregnant dams. Parasitology Research, 2013, 112, 2585-2592.	1.6	12
39	Pampas fox (Lycalopex gymnocercus) new intermediate host of Sarcocystis svanai (Apicomplexa:) Tj ETQq1 1 0.784314 rgBT /Overlock	1.3	12
40	Microsatellite pattern analysis of Neospora caninum from a naturally infected goat fetus. Veterinary Parasitology, 2018, 255, 58-60.	1.8	11
41	Seroprevalence of Sarcocystis neurona and Its Association With Neurologic Disorders in Argentinean Horses. Journal of Equine Veterinary Science, 2014, 34, 1051-1054.	0.9	9
42	Chicken line-dependent mortality after experimental infection with three type IIxIII recombinant Toxoplasma gondii clones. Experimental Parasitology, 2017, 180, 101-111.	1.2	9
43	Molecular characterization of Sarcocystis spp. in intestine mucosal scrapings and fecal samples of Pampas fox (Lycalopex gymnocercus). Parasitology International, 2017, 66, 622-626.	1.3	7
44	Evaluation of biological behavior of Toxoplasma gondii atypical isolates # 14 and # 163. Experimental Parasitology, 2020, 211, 107860.	1.2	7
45	ROP18 and ROP5 alleles combinations are related with virulence of T. gondii isolates from Argentina. Parasitology International, 2021, 83, 102328.	1.3	7
46	Fatal sarcocystosis in psittacine birds from Argentina. Parasitology Research, 2022, 121, 491-497.	1.6	7
47	Low prevalence of infection by Sarcocystis neurona in horses from the State of Alagoas, Brazil. Brazilian Journal of Veterinary Parasitology, 2019, 28, 298-302.	0.7	6
48	Sarcocystis neurona and related Sarcocystis spp. shed by opossums (Didelphis spp.) in South America. Brazilian Journal of Veterinary Parasitology, 2021, 30, e006521.	0.7	5
49	Cryptosporidium varanii infection in leopard geckos (Eublepharis macularius) in Argentina. Open Veterinary Journal, 2016, 6, 98.	0.7	4
50	Molecular characterization of Cryptosporidium spp. from domestic pigs in Argentina. Veterinary Parasitology: Regional Studies and Reports, 2020, 22, 100473.	0.5	4
51	Neospora caninum and Toxoplasma gondii infections and their relationship with reproductive losses in farmed red deer (Cervus elaphus). Parasitology Research, 2021, 120, 1851-1860.	1.6	4
52	Epidemic abortions due to Neospora caninum infection in farmed red deer (Cervus elaphus). Parasitology Research, 2022, 121, 1475-1485.	1.6	4
53	Sarcocystis spp. infection in South American deer huemul (Hippocamelus bisulcus) and pudu (Pudu) Tj ETQq1 1 0.784314 rgBT /Overlock	1.6	3
54	Toxoplasma. , 2018, , 149-168.		2

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55	Isolation of Neospora caninum from a beef cattle fetus from Argentina: Immunopathological and molecular studies. Veterinary Parasitology: Regional Studies and Reports, 2020, 21, 100438.	0.5	2
56	Pampas fox (Lycalopex gymnocercus) of the Argentine Pampas as intermediate host for Neospora caninum. Parasitology International, 2022, 88, 102549.	1.3	2
57	MorfologÃa de estructuras parasitarias de Rangelia vitalii en muestras de perros naturalmente infectados. Analecta Veterinaria, 2017, 37, 017.	0.2	1
58	Evidencias sobre una nueva especie del gÃ©nero Dirofilaria en perros de NeuquÃ©n, Argentina. Analecta Veterinaria, 2017, 37, 010.	0.2	1
59	DescripciÃ³n de un caso de mieloencefalitis equina por protozoos (EPM) en Argentina. Analecta Veterinaria, 2019, 39, 035.	0.2	1
60	Interferon-Î³ and IL-10 Release Assay for Patients with Ocular Toxoplasmosis. American Journal of Tropical Medicine and Hygiene, 2020, 103, 2239-2243.	1.4	1
61	Eleven years of Toxoplasma gondii serological follow-up in a goat herd and association of toxoplasmosis with reproductive losses. Veterinary Parasitology: Regional Studies and Reports, 2021, 25, 100599.	0.5	0
62	ComparaciÃ³n de 3 kits de real time RT-PCR para detecciÃ³n de SARS-CoV-2. FAVE Seccion Ciencias Veterinarias, 2021, 20, 3-8.	0.2	0
63	Impacto de la pandemia de la COVID-19 en la cantidad de publicaciones. Analecta Veterinaria, 2021, 41, 054.	0.2	0
64	DetecciÃ³n y caracterizaciÃ³n molecular del SARS-CoV- 2 en animales. InnovaciÃ³n Y Desarrollo TecnolÃ³gico Y Social, 2020, 2, 15-24.	0.0	0
65	Resultados del primer bimestre de trabajo de la unidad de diagnÃ³stico COVID-19 de la Facultad de Ciencias Veterinarias-UNLP. Analecta Veterinaria, 2020, 40, 050.	0.2	0
66	Publicar o perecer en el siglo XXI. Analecta Veterinaria, 2020, 40, 051.	0.2	0