

# Vamilton Alvares Santarã©m

## List of Publications by Year in descending order

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papers

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citations

686830

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676716

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45  
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times ranked

634  
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#	ARTICLE	IF	CITATIONS
1	A novel Ehrlichia genotype strain distinguished by the TRP36 gene naturally infects cattle in Brazil and causes clinical manifestations associated with ehrlichiosis. <i>Ticks and Tick-borne Diseases</i> , 2014, 5, 537-544.	1.1	63
2	Genetic diversity of Ehrlichia canis in Brazil. <i>Veterinary Microbiology</i> , 2013, 164, 315-321.	0.8	52
3	Contaminação, por ovos de Toxocara spp, de parques e praças públicas de Botucatu, São Paulo, Brasil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 1998, 31, 529-532.	0.4	46
4	Anti-Toxocara spp. antibodies in an adult healthy population: serosurvey and risk factors in Southeast Brazil. <i>Asian Pacific Journal of Tropical Biomedicine</i> , 2013, 3, 211-216.	0.5	36
5	Protective and risk factors for toxocariasis in children from two different social classes of Brazil. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2011, 53, 66-72.	0.5	31
6	Hepatozoon canis infection of wild carnivores in Brazil. <i>Veterinary Parasitology</i> , 1997, 70, 279-282.	0.7	28
7	Influence of variables on centrifuge-flotation technique for recovery of Toxocara canis eggs from soil. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2009, 51, 163-167.	0.5	25
8	Protective and risk factors associated with the presence of Toxocara spp. eggs in dog hair. <i>Veterinary Parasitology</i> , 2017, 244, 39-43.	0.7	20
9	Environmental contamination by Toxocara spp. Eggs in a rural settlement in Brazil. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2008, 50, 279-281.	0.5	19
10	Sero-epidemiology of toxocariasis in a rural settlement in São Paulo state, Brazil. <i>Annals of Tropical Medicine and Parasitology</i> , 2008, 102, 347-356.	1.6	17
11	Toxocariasis/cysticercosis seroprevalence in a long-term rural settlement, São Paulo, Brazil. <i>Parasitology</i> , 2009, 136, 681-689.	0.7	14
12	Recovery threshold of Toxocara canis eggs from soil. <i>Veterinary Parasitology</i> , 2010, 167, 77-80.	0.7	14
13	Anti-Toxocara spp. antibodies in sheep from southeastern Brazil. <i>Veterinary Parasitology</i> , 2011, 179, 283-286.	0.7	14
14	Frequency of anti-Toxocara antibodies in broiler chickens in southern Brazil. <i>Brazilian Journal of Veterinary Parasitology</i> , 2018, 27, 141-145.	0.2	12
15	Demodectic mange in fattening pigs in São Paulo, Brazil. <i>Veterinary Parasitology</i> , 2005, 131, 169-171.	0.7	11
16	Fasciola hepatica in capybara. <i>Acta Tropica</i> , 2006, 98, 311-313.	0.9	11
17	One Health approach on human seroprevalence of anti-Toxocara antibodies, Toxocara spp. eggs in dogs and sand samples between seashore mainland and island areas of southern Brazil. <i>One Health</i> , 2021, 13, 100353.	1.5	11
18	Contamination of public parks in Presidente Prudente (São Paulo, Brazil) by Toxocara spp. eggs. <i>Brazilian Journal of Veterinary Parasitology</i> , 2012, 21, 323-325.	0.2	10

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19	Austrodiplostomum compactum (Lutz, 1928) (Digenea, Diplostomidae) in the eyes of fishes from Paranı river, Brazil. Acta Scientiarum - Biological Sciences, 2012, 34, .	0.3	10
20	Dog and Cat Contact as Risk Factor for Human Toxocariasis: Systematic Review and Meta-Analysis. Frontiers in Public Health, 0, 10, .	1.3	9
21	Kinetic and avidity of IgY anti-Toxocara antibodies in experimentally infected chickens. Experimental Parasitology, 2016, 171, 33-41.	0.5	8
22	Dispersion and infectivity of Toxocara canis eggs after passage through chicken intestine. Parasitology Research, 2018, 117, 3481-3486.	0.6	8
23	Identification of pathogens and virulence profile of Rhodococcus equi and Escherichia coli strains obtained from sand of parks. Brazilian Journal of Microbiology, 2013, 44, 485-492.	0.8	7
24	Kinetics and avidity of anti-Toxocara antibodies (IgG) in rabbits experimentally infected with Toxocara canis. Brazilian Journal of Veterinary Parasitology, 2016, 25, 99-104.	0.2	7
25	INCLUSES PLAQUETARIAS SEMELHANTES A Anaplasma platys (Ehrlichia platys) EM GATO. Colloquium Agrariae, 2005, 1, 60-66.	0.1	7
26	Cardiac markers: profile in rats experimentally infected with Toxocara canis. Brazilian Journal of Veterinary Parasitology, 2012, 21, 291-293.	0.2	4
27	Detection of larvae of Toxocara canis in milk: an experimental study in rabbits. Semina:Ciencias Agrarias, 2014, 35, 357.	0.1	4
28	Parasitological analysis of green leaf lettuce cultivated in different production systems. Semina:Ciencias Agrarias, 2017, 38, 801.	0.1	4
29	Serosurvey of anti-Toxocara antibodies and risk factors in adolescent and adult pregnant women of southeastern Brazil. PLoS Neglected Tropical Diseases, 2021, 15, e0009571.	1.3	4
30	Casos autctones de Fasciola hepatica na regio de Presidente Prudente, So Paulo, Brasil. Ciencia Rural, 2004, 34, 961-962.	0.3	3
31	Serosurvey and associated risk factors of anti-Toxocara spp. antibodies in bovines from slaughterhouses of southeastern Brazil. Parasites and Vectors, 2021, 14, 250.	1.0	3
32	CONTAMINAO DE HORTALIAS POR ENTEROPARASITAS E SALMONELLA SPP. EM PRESIDENTE PRUDENTE, SO PAULO, BRASIL. Colloquium Agrariae, 2012, 08, 18-25.	0.1	3
33	Alteres bioqumicas em ces citopnicos e no citopnicos com ehrlichiose. Semina:Ciencias Agrarias, 2009, 29, 845.	0.1	2
34	Red Blood Cell Distribution Width in Quarter Horses: A Comparison Between Healthy and Hospitalized Animals. Journal of Equine Veterinary Science, 2019, 73, 127-130.	0.4	2
35	Contaminao de solo por ovos de Toxocara spp. e outros geohelmintos em comunidade rural do Pantanal Matogrossense, Brasil. Brazilian Journal of Veterinary Research and Animal Science, 2014, 51, 78.	0.2	2
36	Soil-Transmitted Helminthic Zoonoses in Humans and Associated Risk Factors. , 2011, , .		1

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37	Limit of detection of <i>Toxocara canis</i> larvae in experimentally contaminated bovine milk. <i>Semina:Ciencias Agrarias</i> , 2016, 37, 213.	0.1	1
38	The Role of Nile Tilapia ( <i>Oreochromis niloticus</i> ) in the Life Cycle of <i>Toxocara</i> spp.. <i>Frontiers in Veterinary Science</i> , 2021, 8, 685911.	0.9	1
39	Contaminação do solo por ovos de <i>Toxocara</i> spp. em assentamento rural de Mirante do Paranapanema, São Paulo, Brasil. <i>Semina:Ciencias Agrarias</i> , 2012, 33, 1525-1530.	0.1	0
40	DISTRIBUIÇÃO DE SARCOPHAGIDAE (DIPTERA, INSECTA) EM QUATRO AMBIENTES DO MUNICÍPIO DE TEODORO SAMPAIO, SÃO PAULO. <i>Periódico Eletrônico Fórum Ambiental Da Alta Paulista</i> , 2012, 8, .	0.0	0
41	ANÁLISE MULTITEMPORAL DA DISTRIBUIÇÃO DE MOSCAS SINTRÓPICAS DA FAMÍLIA SARCOPHAGIDAE EM DIFERENTES CONDIÇÕES DE USO DA TERRA NO MUNICÍPIO DE TEODORO SAMPAIO-SP PARA SUBSIDIAR MEDIDAS DE CONTROLE. <i>Periódico Eletrônico Fórum Ambiental Da Alta Paulista</i> , 2015, 11, .	0.0	0
42	OCORRÊNCIA DE <i>Cryptosporidium</i> spp. EM BEZERROS MANTIDOS SOB DOIS DIFERENTES SISTEMAS DE MANEJO. <i>Colloquium Agrariae</i> , 2016, 12, 82-86.	0.1	0
43	ALTERNATIVAS NO CONTROLE QUÍMICO DO <i>Aedes aegypti</i> E <i>Culex quinquefasciatus</i> : ESTUDO PRELIMINAR SOBRE A EFICÁCIA DE PARASITICIDAS DE USO EXTERNO CONTRA LARVAS DE CULICÍDEOS. <i>Colloquium Agrariae</i> , 2017, 13, 01-06.	0.1	0
44	CONTAMINAÇÃO AMBIENTAL POR GEO-HELMINTOS EM PRAÇAS DO MUNICÍPIO DE BOTUCATU, SÃO PAULO. <i>Archives of Veterinary Science</i> , 2020, 25, .	0.1	0