

Gladis Fragoso

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

1,471
citations

567281

15
h-index

610901

24
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all docs

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docs citations

24
times ranked

2100
citing authors

#	ARTICLE	IF	CITATIONS
1	Neuroinflammation in Severe Acute Respiratory Syndrome Coronavirus-2 (SARS-CoV-2) infection: Pathogenesis and clinical manifestations. <i>Current Opinion in Pharmacology</i> , 2022, 63, 102181.	3.5	8
2	A novel, sequencing-free strategy for the functional characterization of <i>Taenia solium</i> proteomic fingerprint. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009104.	3.0	2
3	Inflammation in neurocysticercosis: clinical relevance and impact on treatment decisions. <i>Expert Review of Anti-Infective Therapy</i> , 2021, 19, 1503-1518.	4.4	11
4	Intranasal Methylprednisolone Effectively Reduces Neuroinflammation in Mice With Experimental Autoimmune Encephalitis. <i>Journal of Neuropathology and Experimental Neurology</i> , 2020, 79, 226-237.	1.7	19
5	Identification and characterization of <i>Taenia solium</i> enolase as a plasminogen-binding protein. <i>Acta Tropica</i> , 2018, 182, 69-79.	2.0	19
6	Plasminogen-binding proteins as an evasion mechanism of the host's innate immunity in infectious diseases. <i>Bioscience Reports</i> , 2018, 38, .	2.4	53
7	Fate of uptaken host proteins in <i>Taenia solium</i> and <i>Taenia crassiceps</i> cysticerci. <i>Bioscience Reports</i> , 2018, 38, .	2.4	11
8	Effect of Transforming Growth Factor- β 2 upon <i>Taenia solium</i> and <i>Taenia crassiceps</i> Cysticerci. <i>Scientific Reports</i> , 2017, 7, 12345.	3.3	27
9	Quantitative multiplexed proteomics of <i>Taenia solium</i> cysts obtained from the skeletal muscle and central nervous system of pigs. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005962.	3.0	12
10	Genome analysis of Excretory/Secretory proteins in <i>Taenia solium</i> reveals their Abundance of Antigenic Regions (AAR). <i>Scientific Reports</i> , 2015, 5, 9683.	3.3	54
11	Evolution, molecular epidemiology and perspectives on the research of taeniid parasites with special emphasis on <i>Taenia solium</i> . <i>Infection, Genetics and Evolution</i> , 2014, 23, 150-160.	2.3	20
12	Identification and quantification of host proteins in the vesicular fluid of porcine <i>Taenia solium</i> cysticerci. <i>Experimental Parasitology</i> , 2014, 143, 11-17.	1.2	16
13	Human neurocysticercosis: immunological features involved in the host's susceptibility to become infected and to develop disease. <i>Microbes and Infection</i> , 2013, 15, 524-530.	1.9	16
14	Development of the S3Pvac Vaccine Against Porcine <i>Taenia solium</i> Cysticercosis: A Historical Review. <i>Journal of Parasitology</i> , 2013, 99, 686-692.	0.7	29
15	Immunodiagnosis of porcine cysticercosis: Identification of candidate antigens through immunoproteomics. <i>Veterinary Journal</i> , 2013, 198, 656-660.	1.7	15
16	The genomes of four tapeworm species reveal adaptations to parasitism. <i>Nature</i> , 2013, 496, 57-63.	27.8	603
17	Changes in cyst's nuclear chromatin resulting after experimental manipulation of <i>Taenia crassiceps</i> mice infections: Biological implications. <i>Experimental Parasitology</i> , 2012, 130, 423-429.	1.2	2
18	Human Neurocysticercosis: Comparison of Different Diagnostic Tests Using Cerebrospinal Fluid. <i>Journal of Clinical Microbiology</i> , 2011, 49, 195-200.	3.9	78

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19	Clinical heterogeneity of human neurocysticercosis results from complex interactions among parasite, host and environmental factors. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2010, 104, 243-250.	1.8	86
20	Inexpensive anti-cysticercosis vaccine: S3Pvac expressed in heat inactivated M13 filamentous phage proves effective against naturally acquired <i>Taenia solium</i> porcine cysticercosis. <i>Vaccine</i> , 2008, 26, 2899-2905.	3.8	67
21	Relationship between the clinical heterogeneity of neurocysticercosis and the immune-inflammatory profiles. <i>Clinical Immunology</i> , 2005, 116, 271-278.	3.2	97
22	TH2 profile in asymptomatic <i>Taenia solium</i> human neurocysticercosis. <i>Microbes and Infection</i> , 2003, 5, 1109-1115.	1.9	63
23	Two Epitopes Shared by <i>Taenia crassiceps</i> and <i>Taenia solium</i> Confer Protection against Murine <i>T. crassiceps</i> Cysticercosis along with a Prominent T1 Response. <i>Infection and Immunity</i> , 2001, 69, 1766-1773.	2.2	77
24	Towards a <i>Taenia solium</i> Cysticercosis Vaccine: an Epitope Shared by <i>Taenia crassiceps</i> and <i>Taenia solium</i> Protects Mice against Experimental Cysticercosis. <i>Infection and Immunity</i> , 1999, 67, 2522-2530.	2.2	86