

Maria Angeles GÃ³mez-Morales

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1972260/publications.pdf>

Version: 2024-02-01

92
papers

2,558
citations

172457

29
h-index

233421

45
g-index

94
all docs

94
docs citations

94
times ranked

1929
citing authors

#	ARTICLE	IF	CITATIONS
1	Serological testing for <i>Trichinella</i> infection in animals and man: Current status and opportunities for advancements. <i>Food and Waterborne Parasitology</i> , 2022, 27, e00165.	2.7	5
2	Second outbreak of <i>Trichinella pseudospiralis</i> in Europe: clinical patterns, epidemiological investigation and identification of the etiological agent based on the western blot patterns of the patients' serum. <i>Zoonoses and Public Health</i> , 2021, 68, 29-37.	2.2	17
3	Immunodiagnosis. , 2021, , 369-393.		0
4	Clonorchis and Opisthorchis. , 2021, , .		0
5	HERBIVORES AS ACCIDENTAL HOSTS FOR TRICHINELLA: SEARCH FOR EVIDENCE OF TRICHINELLA INFECTION AND EXPOSURE IN FREE-RANGING MOOSE (ALCES ALCES) IN A HIGHLY ENDEMIC SETTING. <i>Journal of Wildlife Diseases</i> , 2021, 57, 116-124.	0.8	3
6	The detection of anti- <i>Trichinella</i> antibodies in free-ranging Nebrodi Regional Park black pigs from Sicily, Italy, suggests the circulation of <i>Trichinella britovi</i> in the island. <i>Veterinary Parasitology: Regional Studies and Reports</i> , 2021, 24, 100578.	0.5	3
7	Collaborative Studies for the Detection of <i>Taenia</i> spp. Infections in Humans within CYSTINET, the European Network on Taeniosis/Cysticercosis. <i>Microorganisms</i> , 2021, 9, 1173.	3.6	3
8	Surveillance of foodborne parasitic diseases in Europe in a One Health approach. <i>Parasite Epidemiology and Control</i> , 2021, 13, e00205.	1.8	25
9	A Bead-Based Assay for the Detection of Antibodies against <i>Trichinella</i> spp. Infection in Humans. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 104, 1858-1862.	1.4	4
10	Animal welfare and zoonosis risk: anti- <i>Trichinella</i> antibodies in breeding pigs farmed under controlled housing conditions. <i>Parasites and Vectors</i> , 2021, 14, 417.	2.5	7
11	Accuracy of an experimental whole-blood test for detecting reactivation of echinococcal cysts. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009648.	3.0	6
12	Human trichinellosis caused by <i>Trichinella britovi</i> in Greece, and literature review. <i>Journal of Helminthology</i> , 2020, 94, e33.	1.0	14
13	Species specificity preliminary evaluation of an IL-4 based test for the differential diagnosis of human echinococcosis. <i>Parasite Immunology</i> , 2020, 42, e12695.	1.5	9
14	Differences in larval survival and IgG response patterns in long-lasting infections by <i>Trichinella spiralis</i> , <i>Trichinella britovi</i> and <i>Trichinella pseudospiralis</i> in pigs. <i>Parasites and Vectors</i> , 2020, 13, 520.	2.5	28
15	Epidemiology and surveillance of human (neuro)cysticercosis in Europe: is enhanced surveillance required?. <i>Tropical Medicine and International Health</i> , 2020, 25, 566-578.	2.3	9
16	Glutathione-S-transferase omega 1 and nurse cell formation during experimental <i>Trichinella</i> infection. <i>Veterinary Parasitology</i> , 2020, 297, 109114.	1.8	6
17	Anisakis Sensitization in the Croatian fish processing workers: Behavioral instead of occupational risk factors?. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008038.	3.0	8
18	Evaluation of a commercial enzyme-linked immunosorbent assay (ELISA) for detecting antibodies against <i>Toxoplasma gondii</i> from naturally and experimentally infected pigs. <i>Infectious Diseases</i> , 2019, 51, 26-31.	2.8	10

#	ARTICLE	IF	CITATIONS
19	Retrospective analysis of hospital discharge records for cases of trichinellosis does not allow evaluation of disease burden in Italy. <i>Parasite</i> , 2019, 26, 42.	2.0	13
20	International Commission on Trichinellosis: Recommendations on the use of serological tests for the detection of <i>Trichinella</i> infection in animals and humans. <i>Food and Waterborne Parasitology</i> , 2019, 14, e00032.	2.7	48
21	Delivery of SA35 and SA40 peptides in mice enhances humoral and cellular immune responses and confers protection against <i>Cryptosporidium parvum</i> infection. <i>Parasites and Vectors</i> , 2019, 12, 233.	2.5	6
22	Comparative analysis of excretory-secretory antigens of <i>Anisakis simplex</i> , <i>Pseudoterranova decipiens</i> and <i>Contracaecum osculatatum</i> regarding their applicability for specific serodiagnosis of human anisakidosis based on IgG-ELISA. <i>Experimental Parasitology</i> , 2019, 197, 9-15.	1.2	10
23	A preliminary survey of <i>Trichinella</i> spp. in pigs raised under controlled housing conditions in Colombia: 2014–2016. <i>Parasite</i> , 2018, 25, 18.	2.0	3
24	UV-press method versus artificial digestion method to detect <i>Anisakidae</i> L3 in fish fillets: Comparative study and suitability for the industry. <i>Fisheries Research</i> , 2018, 202, 22-28.	1.7	28
25	Prioritisation of food-borne parasites in Europe, 2016. <i>Eurosurveillance</i> , 2018, 23, .	7.0	139
26	Differentiation of <i>Trichinella</i> species (<i>Trichinella spiralis</i> / <i>Trichinella britovi</i> versus <i>Trichinella</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf, 50 462 Td	2.5	21
27	T _H 1 cell clones in human trichinellosis: Evidence for a mixed Th1/Th2 response. <i>Parasite Immunology</i> , 2017, 39, e12412.	1.5	26
28	A T _H 1 cell diagnostic test for cystic echinococcosis based on Antigen B peptides. <i>Parasite Immunology</i> , 2017, 39, e12499.	1.5	13
29	Present status of laboratory diagnosis of human taeniosis/cysticercosis in Europe. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2017, 36, 2029-2040.	2.9	21
30	Allergenic activity of <i>Pseudoterranova decipiens</i> (Nematoda: Anisakidae) in BALB/c mice. <i>Parasites and Vectors</i> , 2017, 10, 290.	2.5	13
31	Epidemiology of taeniosis/cysticercosis in Europe, a systematic review: Western Europe. <i>Parasites and Vectors</i> , 2017, 10, 349.	2.5	61
32	Cross-Sectional Study of Anti- <i>Trichinella</i> Antibody Prevalence in Domestic Pigs and Hunted Wild Boars in Estonia. <i>Vector-Borne and Zoonotic Diseases</i> , 2016, 16, 604-610.	1.5	19
33	Hunting dogs as sentinel animals for monitoring infections with <i>Trichinella</i> spp. in wildlife. <i>Parasites and Vectors</i> , 2016, 9, 154.	2.5	29
34	Trichinellosis Outbreak Caused by Meat from a Wild Boar Hunted in an Italian Region Considered to be at Negligible Risk for <i>Trichinella</i> . <i>Zoonoses and Public Health</i> , 2015, 62, 285-291.	2.2	54
35	IL-4 specific-response in whole blood associates with human Cystic Echinococcosis and cyst activity. <i>Journal of Infection</i> , 2015, 70, 299-306.	3.3	32
36	Candidates for reference swine serum with anti- <i>Trichinella</i> antibodies. <i>Veterinary Parasitology</i> , 2015, 208, 218-224.	1.8	3

#	ARTICLE	IF	CITATIONS
37	Patterns and Risks of Trichinella Infection in Humans and Pigs in Northern Laos. PLoS Neglected Tropical Diseases, 2014, 8, e3034.	3.0	35
38	Matrix metalloproteinase (MMP)â€² and MMPâ€³ as inflammation markers of <i>Trichinella spiralis</i> and <i>Trichinella pseudospiralis</i> infections in mice. Parasite Immunology, 2014, 36, 540-549.	1.5	21
39	Evaluation of ELISA coupled with Western blot as a surveillance tool for Trichinella infection in wild boar (Sus scrofa). Veterinary Parasitology, 2014, 199, 179-190.	1.8	24
40	Indirect versus direct detection methods of Trichinella spp. infection in wild boar (Sus scrofa). Parasites and Vectors, 2014, 7, 171.	2.5	28
41	Clonorchiasis and Opisthorchiasis. , 2014, , 123-152.		1
42	Opisthorchis felineus, an emerging infection in Italy and its implication for the European Union. Acta Tropica, 2013, 126, 54-62.	2.0	107
43	Validation of a latex agglutination test for the detection of Trichinella infections in pigs. Veterinary Parasitology, 2013, 194, 121-124.	1.8	3
44	Development of an ELISA to detect the humoral immune response to Trichinella zimbabwensis in Nile crocodiles (Crocodylus niloticus). Veterinary Parasitology, 2013, 194, 189-192.	1.8	7
45	Cryptic and Asymptomatic Opisthorchis felineus Infections. American Journal of Tropical Medicine and Hygiene, 2013, 88, 364-366.	1.4	25
46	Validation of an Excretory/Secretory Antigen Based-Elisa for the Diagnosis of Opisthorchis felineus Infection in Humans from Low Trematode Endemic Areas. PLoS ONE, 2013, 8, e62267.	2.5	22
47	A distinctive Western blot pattern to recognize Trichinella infections in humans and pigs. International Journal for Parasitology, 2012, 42, 1017-1023.	3.1	61
48	A large outbreak of Opisthorchis felineus in Italy suggests that opisthorchiasis develops as a febrile eosinophilic syndrome with cholestasis rather than a hepatitis-like syndrome. European Journal of Clinical Microbiology and Infectious Diseases, 2012, 31, 1089-1093.	2.9	33
49	Spatial distribution of Trichinella britovi, T. spiralis and T. pseudospiralis of domestic pigs and wild boars (Sus scrofa) in Hungary. Veterinary Parasitology, 2012, 183, 393-396.	1.8	29
50	The loading of labelled antibody-engineered nanoparticles with Indinavir increases itsin vitroefficacy againstCryptosporidium parvum. Parasitology, 2011, 138, 1384-1391.	1.5	7
51	Infection or Rather Allergy?. Foodborne Pathogens and Disease, 2011, 8, 749-749.	1.8	0
52	The birth of a Trichinella britovi focus on the Mediterranean island of Sardinia (Italy). Veterinary Parasitology, 2009, 159, 361-363.	1.8	21
53	Trichinella britovi and Trichinella spiralis mixed infection in a horse from Poland. Veterinary Parasitology, 2009, 161, 345-348.	1.8	26
54	International ring trial to detect anti-Trichinella IgG by ELISA on pig sera. Veterinary Parasitology, 2009, 166, 241-248.	1.8	24

#	ARTICLE	IF	CITATIONS
55	Allergenic activity of <i>Molicola horridus</i> (Cestoda, Trypanorhyncha), a cosmopolitan fish parasite, in a mouse model. <i>Veterinary Parasitology</i> , 2008, 157, 314-320.	1.8	20
56	Human Illnesses Caused by <i>Opisthorchis felineus</i> Flukes, Italy. <i>Emerging Infectious Diseases</i> , 2008, 14, 1902-1905.	4.3	68
57	Validation of an Enzyme-Linked Immunosorbent Assay for Diagnosis of Human Trichinellosis. <i>Vaccine Journal</i> , 2008, 15, 1723-1729.	3.1	84
58	<i>Trichinella zimbabwensis</i> in wild reptiles of Zimbabwe and Mozambique and farmed reptiles of Ethiopia. <i>Veterinary Parasitology</i> , 2007, 143, 305-310.	1.8	24
59	2-Hydroxypropyl- β -cyclodextrin improves the effectiveness of albendazole against encapsulated larvae of <i>Trichinella spiralis</i> in a murine model. <i>Journal of Antimicrobial Chemotherapy</i> , 2006, 58, 886-890.	3.0	31
60	<i>Trichinella</i> infection in a hunting population of Papua New Guinea suggests an ancient relationship between <i>Trichinella</i> and human beings. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2005, 99, 618-624.	1.8	38
61	The impact of HIV-protease inhibitors on opportunistic parasites. <i>Trends in Parasitology</i> , 2005, 21, 58-63.	3.3	84
62	<i>Cryptosporidium parvum</i> -Specific CD4 Th1 Cells from Sensitized Donors Responding to Both Fractionated and Recombinant Antigenic Proteins. <i>Infection and Immunity</i> , 2004, 72, 1306-1310.	2.2	30
63	<i>Cryptosporidium parvum</i> at Different Developmental Stages Modulates Host Cell Apoptosis In Vitro. <i>Infection and Immunity</i> , 2004, 72, 6061-6067.	2.2	88
64	A new modular protein of <i>Cryptosporidium parvum</i> , with ricin B and LCCL domains, expressed in the sporozoite invasive stage. <i>Molecular and Biochemical Parasitology</i> , 2004, 134, 137-147.	1.1	51
65	Indinavir reduces <i>Cryptosporidium parvum</i> infection in both in vitro and in vivo models. <i>International Journal for Parasitology</i> , 2003, 33, 757-764.	3.1	53
66	Clinical aspects, diagnosis and treatment of trichinellosis. <i>Expert Review of Anti-Infective Therapy</i> , 2003, 1, 471-482.	4.4	72
67	Detection and counting of <i>Cryptosporidium parvum</i> in HCT-8 cells by flowcytometry. <i>Parasite</i> , 2003, 10, 297-302.	2.0	7
68	Humoral and Cellular Immunity Against <i>Cryptosporidium</i> Infection. <i>Current Drug Targets Immune, Endocrine and Metabolic Disorders</i> , 2002, 2, 291-301.	1.8	9
69	Evaluation of ELISA and Western Blot Analysis using three antigens to detect anti- <i>Trichinella</i> IgG in horses. <i>Veterinary Parasitology</i> , 2002, 108, 163-178.	1.8	50
70	Increased CD8 + T-Cell Expression and a Type 2 Cytokine Pattern during the Muscular Phase of <i>Trichinella</i> Infection in Humans. <i>Infection and Immunity</i> , 2002, 70, 233-239.	2.2	43
71	Humoral and Cellular Immunity Against <i>Cryptosporidium</i> Infection. <i>Current Drug Targets Immune, Endocrine and Metabolic Disorders</i> , 2002, 2, 291-301.	1.8	7
72	Immunodiagnosis of trichinella infection in the horse. <i>Parasite</i> , 2001, 8, S260-S262.	2.0	12

#	ARTICLE	IF	CITATIONS
73	Epidemiology of human and animal trichinellosis in Italy since its discovery in 1887. <i>Parasite</i> , 2001, 8, S106-S108.	2.0	30
74	Focus of human trichinellosis in Papua New Guinea.. <i>American Journal of Tropical Medicine and Hygiene</i> , 2001, 65, 553-557.	1.4	26
75	Cytokine Profile Induced by <i>Cryptosporidium</i> Antigen in Peripheral Blood Mononuclear Cells from Immunocompetent and Immunosuppressed Persons with Cryptosporidiosis. <i>Journal of Infectious Diseases</i> , 1999, 179, 967-973.	4.0	45
76	Anaphylactic Response to Parasite Antigens: IgE and IgG1 Independently Induce Death in <i>Trichinella</i> –Infected Mice. <i>International Archives of Allergy and Immunology</i> , 1999, 119, 291-296.	2.1	21
77	Identification of a human isolate of <i>Encephalitozoon cuniculi</i> type I from Italy. <i>International Journal for Parasitology</i> , 1998, 28, 1361-1366.	3.1	34
78	Detection of <i>Trichinella spiralis</i> in a horse during routine examination in Italy. <i>International Journal for Parasitology</i> , 1997, 27, 1613-1621.	3.1	20
79	Severe, Protracted Intestinal Cryptosporidiosis Associated with Interferon γ Deficiency: Pediatric Case Report. <i>Clinical Infectious Diseases</i> , 1996, 22, 848-850.	5.8	54
80	Crude Extract and Recombinant Protein of <i>Cryptosporidium parvum</i> Oocysts Induce Proliferation of Human Peripheral Blood Mononuclear Cells In Vitro. <i>Journal of Infectious Diseases</i> , 1995, 172, 211-216.	4.0	44
81	Identification of <i>Trichinella pseudospiralis</i> from a Human Case using Random Amplified Polymorphic DNA. <i>American Journal of Tropical Medicine and Hygiene</i> , 1995, 53, 185-188.	1.4	34
82	Opportunistic and non-opportunistic parasites in HIV-positive and negative patients with diarrhoea in Tanzania. <i>Tropical Medicine and Parasitology: Official Organ of Deutsche Tropenmedizinische Gesellschaft and of Deutsche Gesellschaft für Technische Zusammenarbeit (GTZ)</i> , 1995, 46, 109-14.	0.2	20
83	Characterization and immunolocalization of a <i>Cryptosporidium</i> protein containing repeated amino acid motifs. <i>Infection and Immunity</i> , 1993, 61, 2347-2356.	2.2	65
84	Comparison of Human Trichinellosis Caused by <i>Trichinella spiralis</i> and by <i>Trichinella britovi</i> . <i>American Journal of Tropical Medicine and Hygiene</i> , 1993, 48, 568-575.	1.4	91
85	Serodiagnosis of cryptosporidiosis in Italian HIV-positive patients by means of an oocyst soluble antigen in an ELISA. <i>Journal of Infection</i> , 1992, 25, 229-236.	3.3	16
86	<i>Cryptosporidium</i> : different behaviour in calves of isolates of human origin. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 1992, 86, 636-638.	1.8	43
87	Detection of <i>Cryptosporidium</i> circulating antigens in human and calf sera. <i>Journal of Protozoology</i> , 1991, 38, 182S-183S.	0.8	3
88	Seroepidemiological studies on five outbreaks of trichinellosis in Southern Spain. <i>Annals of Tropical Medicine and Parasitology</i> , 1990, 84, 181-184.	1.6	13
89	Trichinellosis in southern Spain. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 1990, 84, 120.	1.8	4
90	Experimental cryptosporidiosis in hamsters. <i>Journal of Clinical Microbiology</i> , 1990, 28, 356-357.	3.9	25

#	ARTICLE	IF	CITATIONS
91	Differentiation between <i>Trichinella spiralis</i> and <i>T. pseudospiralis</i> infective larvae by a monoclonal antibody. <i>Journal of Helminthology</i> , 1989, 63, 275-279.	1.0	9
92	Human Gongylonema Infection in Spain. <i>American Journal of Tropical Medicine and Hygiene</i> , 1988, 38, 363-365.	1.4	16