Miguel M Cabada

List of Publications by Year
in descending order

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55 papers	1,089 citations	430874 18 h-index	454955 30 g-index
57 all docs	57 docs citations	57 times ranked	1329 citing authors

#	Article	IF	Citations
1	Treatment of cryptosporidiosis: do we know what we think we know?. Current Opinion in Infectious Diseases, 2010, 23, 494-499.	3.1	120
2	Human Primary Intestinal Epithelial Cells as an Improved In Vitro Model for Cryptosporidium parvum Infection. Infection and Immunity, 2013, 81, 1996-2001.	2.2	59
3	Treatment Failure after Multiple Courses of Triclabendazole among Patients with Fascioliasis in Cusco, Peru: A Case Series. PLoS Neglected Tropical Diseases, 2016, 10, e0004361.	3.0	57
4	Recombinase Polymerase Amplification-Based Assay to Diagnose Giardia in Stool Samples. American Journal of Tropical Medicine and Hygiene, 2015, 92, 583-587.	1.4	51
5	Sexual Behavior of International Travelers Visiting Peru. Sexually Transmitted Diseases, 2002, 29, 510-513.	1.7	48
6	Sexual Behavior in Travelers Visiting Cuzco. Journal of Travel Medicine, 2003, 10, 214-216.	3.0	45
7	Recombinase Polymerase Amplification Compared to Real-Time Polymerase Chain Reaction Test for the Detection of Fasciola hepatica in Human Stool. American Journal of Tropical Medicine and Hygiene, 2017, 96, 341-346.	1.4	43
8	Recent developments in the epidemiology, diagnosis, and treatment of Fasciola infection. Current Opinion in Infectious Diseases, 2018, 31, 409-414.	3.1	43
9	New developments in epidemiology, diagnosis, and treatment of fascioliasis. Current Opinion in Infectious Diseases, 2012, 25, 518-522.	3.1	36
10	Burden of Fasciola hepatica Infection among Children from Paucartambo in Cusco, Peru. American Journal of Tropical Medicine and Hygiene, 2012, 86, 481-485.	1.4	32
11	Human Fascioliasis: Current Epidemiological Status and Strategies for Diagnosis, Treatment, and Control . Research and Reports in Tropical Medicine, 2020, Volume 11, 149-158.	1.4	32
12	Treatment of cryptosporidiosis. Expert Review of Anti-Infective Therapy, 2009, 7, 385-391.	4.4	31
13	Pretravel Health Advice among International Travelers Visiting Cuzco, Peru. Journal of Travel Medicine, 2005, 12, 61-65.	3.0	29
14	Adaptive Radiation of the Flukes of the Family Fasciolidae Inferred from Genome-Wide Comparisons of Key Species. Molecular Biology and Evolution, 2020, 37, 84-99.	8.9	28
15	Stunting Is Preceded by Intestinal Mucosal Damage and Microbiome Changes and Is Associated with Systemic Inflammation in a Cohort of Peruvian Infants. American Journal of Tropical Medicine and Hygiene, 2019, 101, 1009-1017.	1.4	26
16	Acute Mountain Sickness Impact Among Travelers to Cusco, Peru. Journal of Travel Medicine, 2012, 19, 220-225.	3.0	25
17	Hymenolepis nana Impact Among Children in the Highlands of Cusco, Peru: An Emerging Neglected Parasite Infection. American Journal of Tropical Medicine and Hygiene, 2016, 95, 1031-1036.	1.4	23
18	Intestinal cestodes. Current Opinion in Infectious Diseases, 2017, 30, 504-510.	3.1	22

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19	Prevalence of soil-transmitted helminths after mass albendazole administration in an indigenous community of the Manu jungle in Peru. Pathogens and Global Health, 2014, 108, 200-205.	2.3	20
20	Socioeconomic Factors Associated with Fasciola hepatica Infection Among Children from 26 Communities of the Cusco Region of Peru. American Journal of Tropical Medicine and Hygiene, 2018, 99, 1180-1185.	1.4	20
21	Sexual Behavior, Knowledge of STI Prevention, and Prevalence of Serum Markers for STI Among Tour Guides in Cuzco/Peru. Journal of Travel Medicine, 2007, 14, 151-157.	3.0	18
22	Fascioliasis and Eosinophilia in the Highlands of Cuzco, Peru and Their Association with Water and Socioeconomic Factors. American Journal of Tropical Medicine and Hygiene, 2014, 91, 989-993.	1.4	18
23	Prevalence and Risk Factors for Human Cystic Echinococcosis in the Cusco Region of the Peruvian Highlands Diagnosed Using Focused Abdominal Ultrasound. American Journal of Tropical Medicine and Hygiene, 2017, 96, 1472-1477.	1.4	17
24	Treatable Bacterial Infections Are Underrecognized Causes of Fever in Ethiopian Children. American Journal of Tropical Medicine and Hygiene, 2012, 87, 128-133.	1.4	16
25	RISK FACTORS ASSOCIATED WITH DIARRHEA AMONG INTERNATIONAL VISITORS TO CUZCO, PERU. American Journal of Tropical Medicine and Hygiene, 2006, 75, 968-972.	1.4	15
26	Neurocysticercosis in Pregnancy. AJP Reports, 2018, 08, e51-e56.	0.7	14
27	Self-reported health problems among travelers visiting Cuzco: A Peruvian Airport survey. Travel Medicine and Infectious Disease, 2009, 7, 25-29.	3.0	13
28	Travelersâ€™ diarrhea: An update on susceptibility, prevention, and treatment. Current Gastroenterology Reports, 2008, 10, 473-479.	2.5	12
29	Excessive alcohol consumption increases risk taking behaviour in travellers to Cusco, Peru. Travel Medicine and Infectious Disease, 2011, 9, 75-81.	3.0	12
30	Human Nasal Myiasis Caused byOestrus ovisin the Highlands of Cusco, Peru: Report of a Case and Review of the Literature. Case Reports in Infectious Diseases, 2016, 2016, 1-4.	0.5	12
31	Kato-Katz and Lumbreras rapid sedimentation test to evaluate helminth prevalence in the setting of a school-based deworming program. Pathogens and Global Health, 2016, 110, 130-134.	2.3	12
32	Caseâ€“Case Analysis Using 7 Years of Travelersâ€™ Diarrhea Surveillance Data: Preventive and Travel Medicine Applications in Cusco, Peru. American Journal of Tropical Medicine and Hygiene, 2017, 96, 16-0633.	1.4	12
33	High Prevalence of Sexually Transmitted Infections Among Young Peruvians Who Have Sexual Intercourse With Foreign Travelers in Cuzco. Journal of Travel Medicine, 2009, 16, 299-303.	3.0	11
34	Strongyloides stercoralis Infection at Different Altitudes of the Cusco Region in Peru. American Journal of Tropical Medicine and Hygiene, 2019, 101, 422-427.	1.4	11
35	Concomitant pulmonary infection with Nocardia transvalensis and Aspergillus ustus in lung transplantation. Journal of Heart and Lung Transplantation, 2010, 29, 900-903.	0.6	10
36	Risk factors for acute mountain sickness in travellers to Cusco, Peru: coca leaves, obesity and sex. Journal of Travel Medicine, 2022, 29, .	3.0	10

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37	Prevalence of intestinal helminths, anemia, and malnutrition in Paucartambo, Peru. Revista Panamericana De Salud Publica/Pan American Journal of Public Health, 2015, 37, 69-75.	1.1	10
38	A Review on Prevention Interventions to Decrease Diarrheal Diseasesâ€™ Burden in Children. Current Tropical Medicine Reports, 2018, 5, 31-40.	3.7	9
39	Triclabendazole Treatment Failure forFasciola hepaticaInfection among Preschool and School-Age Children, Cusco, Peru1. Emerging Infectious Diseases, 2021, 27, 1850-1857.	4.3	8
40	Preâ€travel Preparation for Cusco, Peru: A Comparison Between European and North American Travelers. Journal of Travel Medicine, 2010, 17, 382-386.	3.0	7
41	Advice on Malaria and Yellow Fever Prevention Provided at Travel Agencies in Cuzco, Peru: Table 1. Journal of Travel Medicine, 2015, 22, 26-30.	3.0	7
42	Fasciola hepatica Infection in an Indigenous Community of the Peruvian Jungle. American Journal of Tropical Medicine and Hygiene, 2016, 94, 1309-1312.	1.4	7
43	Stunting in pre-school and school-age children in the Peruvian highlands and its association with Fasciola infection and demographic factors. PLoS Neglected Tropical Diseases, 2021, 15, e0009519.	3.0	6
44	Comparison of Liver Condemnation and Bile Microscopy As Tools to Estimate Fasciola hepatica Prevalence and Burden in the Anta Province of Cusco in Peru. Vector-Borne and Zoonotic Diseases, 2021, 21, 707-712.	1.5	5
45	Risk factors associated with diarrhea among international visitors to Cuzco, Peru. American Journal of Tropical Medicine and Hygiene, 2006, 75, 968-72.	1.4	4
46	Capillaria hepatica Pseudoinfection. American Journal of Tropical Medicine and Hygiene, 2013, 89, 609-609.	1.4	3
47	Intestinal Myiasis Caused bySarcophagaspp. in Cusco, Peru: A Case Report and Review of the Literature. Case Reports in Infectious Diseases, 2018, 2018, 1-4.	0.5	3
48	Prediction of the need for intensive oxygen supplementation during hospitalisation among subjects with COVID-19 admitted to an academic health system in Texas: a retrospective cohort study and multivariable regression model. BMJ Open, 2022, 12, e058238.	1.9	3
49	Geospatial analysis of the associations between environmental contamination with livestock feces and children with chronic fascioliasis in the Anta province of Cusco, Peru. PLoS Neglected Tropical Diseases, 2022, 16, e0010499.	3.0	3
50	Plasma cytokines during acute human fascioliasis. Parasitology Research, 2021, 120, 2965-2968.	1.6	2
51	Ayahuasca experiences for sale on the internetâ€”systematic analysis of health information provided to travellers in commercial websites. Journal of Travel Medicine, 2021, 28, .	3.0	1
52	Fasciola hepatica Infection Risk for Adult Household Members Living with Children with Fascioliasis in Cusco, Peru. American Journal of Tropical Medicine and Hygiene, 2021, 104, 2069-2073.	1.4	1
53	A Comparison of the Risk for Chronic Fascioliasis between Children 3 to 5 Years and Children 6 to 12 Years of Age in the Cusco Region of Peru. American Journal of Tropical Medicine and Hygiene, 2021, 105, 684-687.	1.4	1
54	The Differences in the Susceptibility Patterns to Triclabendazole Sulfoxide in Field Isolates of Fasciola hepatica Are Associated with Geographic, Seasonal, and Morphometric Variations. Pathogens, 2022, 11, 625.	2.8	1

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55	Incidence of acute mountain sickness and healthcare related behaviors among travelers to Cusco, Peru. Travel Medicine and Infectious Disease, 2020, 37, 101859.	3.0	0