Maiza Campos Ponce

List of Publications by Year
in descending order

33 papers	724 citations	567281 15 h-index	552781 26 g-index
34 all docs	34 docs citations	34 times ranked	1064 citing authors

#	Article	IF	Citations
1	Worldwide Vaccination Willingness for COVID-19: A Systematic Review and Meta-Analysis. Vaccines, 2021, 9, 1071.	4.4	107
2	A canine purgation study and risk factor analysis for echinococcosis in a high endemic region of the Tibetan plateau. Veterinary Parasitology, 2005, 127, 43-49.	1.8	88
3	High Malnutrition Rate in Venezuelan Yanomami Compared to Warao Amerindians andÂCreoles: Significant Associations WITH Intestinal Parasites and Anemia. PLoS ONE, 2013, 8, e77581.	2.5	48
4	Helminth infections and micronutrients in school-age children: a systematic review and meta-analysis. American Journal of Clinical Nutrition, 2014, 99, 1499-1509.	4.7	41
5	First report of Echinococcus shiquicus in dogs from eastern Qinghaiâ€“Tibet plateau region, China. Acta Tropica, 2013, 127, 21-24.	2.0	39
6	Evaluation of Three PCR Assays for the Identification of the Sheep Strain (Genotype 1) of Echinococcus granulosus in Canid Feces and Parasite Tissues. American Journal of Tropical Medicine and Hygiene, 2008, 78, 777-783.	1.4	35
7	Pasture Types andEchinococcus multilocularis, Tibetan Communities. Emerging Infectious Diseases, 2006, 12, 1008-1010.	4.3	33
8	Latent-Class Methods to Evaluate Diagnostics Tests for Echinococcus Infections in Dogs. PLoS Neglected Tropical Diseases, 2013, 7, e2068.	3.0	26
9	The stunted child with an overweight mother as a growing public health concern in resource-poor environments: a case study from Guatemala. Annals of Human Biology, 2016, 43, 122-130.	1.0	24
10	Species-Specific Associations Between Soil-Transmitted Helminths and Micronutrients in Vietnamese Schoolchildren. American Journal of Tropical Medicine and Hygiene, 2016, 95, 77-82.	1.4	22
11	Microbiome, growth retardation and metabolism: are they related?. Annals of Human Biology, 2017, 44, 201-207.	1.0	22
12	Association between obesity and depressive symptoms in Mexican population. Social Psychiatry and Psychiatric Epidemiology, 2018, 53, 639-646.	3.1	22
13	What Approaches are Most Effective at Addressing Micronutrient Deficiency in Children 0â€“5 Years? A Review of Systematic Reviews. Maternal and Child Health Journal, 2019, 23, 4-17.	1.5	22
14	The SMILING Project: A Northâ€”Southâ€”South Collaborative Action to Prevent Micronutrient Deficiencies in Women and Young Children in Southeast Asia. Food and Nutrition Bulletin, 2013, 34, S133-S139.	1.4	18
15	Earlier introduction of agÃ¼itas is associated with higher risk of stunting in infants and toddlers in the Western Highlands of Guatemala. American Journal of Clinical Nutrition, 2013, 97, 631-636.	4.7	16
16	Micronutrient-Fortified Rice Can Increase Hookworm Infection Risk: A Cluster Randomized Trial. PLoS ONE, 2016, 11, e0145351.	2.5	15
17	Are intestinal parasites fuelling the rise in dual burden households in Venezuela?. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2013, 107, 119-123.	1.8	13
18	Height, Zinc and Soil-Transmitted Helminth Infections in Schoolchildren: A Study in Cuba and Cambodia. Nutrients, 2015, 7, 3000-3010.	4.1	13

#	Article	IF	Citations
19	Soil-transmitted helminth infections and intestinal and systemic inflammation in schoolchildren. Acta Tropica, 2018, 182, 124-127.	2.0	13
20	Differential role of adrenoceptors in control of plasma glucose and fatty acids in carp, Cyprinus carpio(L.). American Journal of Physiology - Regulatory Integrative and Comparative Physiology, 2001, 281, R615-R624.	1.8	12
21	Gender inequality and the double burden of disease in low-income and middle-income countries: an ecological study. BMJ Open, 2021, 11, e047388.	1.9	12
22	Pressure cooker ownership and food security in Aurangabad, India. Public Health Nutrition, 2012, 15, 818-826.	2.2	11
23	The association between foodborne and orofecal pathogens and allergic sensitisation â€" EuroPrevall study. Pediatric Allergy and Immunology, 2014, 25, 250-256.	2.6	11
24	Deworming is not a risk factor for the development of atopic diseases: a longitudinal study in Cuban schoolchildren. Clinical and Experimental Allergy, 2013, 43, n/a-n/a.	2.9	9
25	Impact of periodic selective mebendazole treatment on soilâ€transmitted helminth infections in Cuban schoolchildren. Tropical Medicine and International Health, 2014, 19, 706-718.	2.3	9
26	Adherence to Child Feeding Practices and Child Growth: A Retrospective Cohort Analysis in Cambodia. Nutrients, 2021, 13, 137.	4.1	8
27	Ascariasis, Amebiasis and Giardiasis in Mexican children: distribution and geographical, environmental and socioeconomic risk factors. Journal of Parasitic Diseases, 2020, 44, 829-836.	1.0	7
28	Energy and food intake are associated with specific intestinal parasitic infections in children of rural Mexico. Parasitology International, 2017, 66, 831-836.	1.3	6
29	Evaluating food menus from daycare centers in Guatemala City: Descriptive and analytical approaches. Nutrition, 2012, 28, 879-885.	2.4	5
30	Maternal malaria but not schistosomiasis is associated with a higher risk of febrile infection in infant during the first 3 months of life: A mother-child cohort in Benin. PLoS ONE, 2019, 14, e0222864.	2.5	5
31	Are intestinal parasites associated with obesity in Mexican children and adolescents?. Parasitology International, 2019, 71, 126-131.	1.3	5
32	Childhood Atopic Diseases and Early Life Circumstances: An Ecological Study in Cuba. PLoS ONE, 2012, 7, e39892.	2.5	5
33	Association between Intestinal Parasite Infections and Proxies for Body Composition: A Scoping Review. Nutrients, 2022, 14, 2229.	4.1	2