## Ricardo Izurieta

List of Publications by Year in descending order

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Version: 2024-02-01

759233 526287 36 770 12 27 citations h-index g-index papers 37 37 37 1194 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	A Look at COVID-19 Global Health Situation, 1-Year Post Declaration of the Pandemic. Microbiology Insights, 2022, 15, 117863612210897.	2.0	2
2	Financial Incentives, Not Behavioral Nudges, Led to Optimized HIV Testing among Pregnant Women in a High-Burden Urban Population in Ecuador. American Journal of Tropical Medicine and Hygiene, 2022, , .	1.4	1
3	"Cancer is in style― lifestyle change and the perceived impact of globalization on Andean indigenous communities in Ecuador. Ethnicity and Health, 2021, 26, 153-167.	2.5	6
4	Leptospira in river and soil in a highly endemic area of Ecuador. BMC Microbiology, 2021, 21, 17.	3.3	16
5	An Assessment of Pharmacy School Curricula in Florida and Inactivated Influenza Vaccine (IIV) Administration to Pregnant Women. Pharmacy (Basel, Switzerland), 2021, 9, 63.	1.6	1
6	Using Incentives and Nudging to Improve Non-Targeted HIV Testing in Ecuador: A Randomized Trial. AIDS and Behavior, 2021, 25, 2542-2550.	2.7	9
7	The Knowledge and Perceptions of Florida Pharmacists in Administering Inactivated Influenza Vaccines to Pregnant Women. Pharmacy (Basel, Switzerland), 2021, 9, 83.	1.6	4
8	The immunologic response to severe acute respiratory syndrome coronavirus 2. Allergy and Asthma Proceedings, 2021, 42, 495-505.	2.2	5
9	Epidemiology of cutaneous and mucocutaneous leishmaniasis in Nicaragua. Parasite Epidemiology and Control, 2020, 11, e00192.	1.8	8
10	What's new in Academic International Medicine? International health security agenda – Expanded and re-defined. International Journal of Academic Medicine, 2020, 6, 163.	0.2	5
11	The 2019–2020 novel coronavirus (severe acute respiratory syndrome coronavirus 2) pandemic: A joint american college of academic international medicine-world academic council of emergency medicine multidisciplinary COVID-19 working group consensus paper. Journal of Global Infectious Diseases, 2020, 12, 47.	0.5	270
12	MON-LB310 Relationship Between Obesity-Induced Metabolic Abnormalities and Nutrient Intake: Sex Differences in Japanese University Students. Journal of the Endocrine Society, 2020, 4, .	0.2	0
13	HIV/AIDS-related Knowledge and Behavior among School-attending Afro-Descendant Youths in Ecuador. International Journal of MCH and AIDS, 2020, 9, 397-407.	0.8	О
14	Risk factors for HIV and STI among female sex workers in a high HIV prevalent region of Ecuador. Cogent Medicine, 2019, 6, 1565292.	0.7	3
15	Colistin-resistant Escherichia coli with mcr genes in the livestock of rural small-scale farms in Ecuador. BMC Research Notes, 2019, 12, 121.	1.4	30
16	Identification of intestinal parasite infections and associated risk factors in indigenous $Ts ilde{A}_i$ chilas communities of Ecuador. International Journal of Academic Medicine, 2019, 5, 171.	0.2	5
17	The Third Annual Academic International Medicine World Congress (AIM 2018) "Translating Evidence into Global Innovation―in Brooklyn, New York, July 27–29, 2018: Event Highlights and Scientific Forum Abstracts. International Journal of Academic Medicine, 2018, 4, 310.	0.2	O
18	Concern and Attitudes Toward Zika Virus in Jarabacoa, Dominican Republic: A Cross-Sectional Study. Global Journal of Health Science, 2018, 10, 1.	0.2	4

#	Article	IF	CITATIONS
19	Risk Factors Associated With HIV Among Men Who Have Sex With Men (MSM) in Ecuador. American Journal of Men's Health, 2017, 11, 1331-1341.	1.6	15
20	Syphilis and HIV/Syphilis Co-infection Among Men Who Have Sex With Men (MSM) in Ecuador. American Journal of Men's Health, 2017, 11, 823-833.	1.6	11
21	Post-earthquake Zika virus surge: Disaster and public health threat amid climatic conduciveness. Scientific Reports, 2017, 7, 15408.	3.3	18
22	Reemergence of Measles in the Americas: The Genotype B3 2011–2012 Outbreak in Ecuador. Vaccines, 2017, 5, 15.	4.4	6
23	Estimating disease burden of a potential A(H7N9) pandemic influenza outbreak in the United States. BMC Public Health, 2017, 17, 898.	2.9	11
24	A comprehensive framework for international medical programs: A 2017 consensus statement from the American College of Academic International Medicine. International Journal of Critical Illness and Injury Science, 2017, 7, 188.	0.6	7
25	Does the use of tubular digesters to treat livestock waste lower the risk of infection from Cryptosporidium parvum and Giardia lamblia?. Journal of Water and Health, 2016, 14, 738-753.	2.6	5
26	Assessing the Fate of <i>Ascaris suum</i> Ova during Mesophilic Anaerobic Digestion. Environmental Science & Environmental Sci	10.0	29
27	State of the globe: Ebola outbreak in the western world: Are we really ready?. Journal of Global Infectious Diseases, 2015, 7, 53.	0.5	2
28	REDUCING PMTCT ATTRITION: PERSPECTIVES OF HIV+ WOMEN ON THE PREVENTION OF MOTHER-TO-CHILD HIV SERVICES IN ADDIS ABABA, ETHIOPIA. Ethiopian Medical Journal, 2015, 53, 91-104.	0.6	5
29	Re-emergence of cholera in the Americas: Risks, susceptibility, and ecology. Journal of Global Infectious Diseases, 2012, 4, 162.	0.5	14
30	Pathogen destruction and solids decomposition in composting latrines: study of fundamental mechanisms and user operation in rural Panama. Journal of Water and Health, 2011, 9, 187-199.	2.6	38
31	Analysis of <i>Helicobacter pylori</i> Genotype in Stool Specimens of Asymptomatic People. Laboratory Medicine, 2009, 40, 412-414.	1.2	8
32	Leptospirosis: The "mysterious" mimic. Journal of Emergencies, Trauma and Shock, 2008, 1, 21.	0.7	49
33	Association between intestinal parasitic infections and type of sanitation system in rural El Salvador. Tropical Medicine and International Health, 2006, 11, 1821-1831.	2.3	45
34	The Beneficial Effects of Weekly Low-dose Vitamin A Supplementation on Acute Lower Respiratory Infections and Diarrhea in Ecuadorian Children. Pediatrics, 1999, 104, e1-e1.	2.1	83
35	The epidemiology of cutaneous leishmaniasis in subtropical Ecuador. Tropical Medicine and International Health, 1997, 2, 140-152.	2.3	45
36	Nutritional and health status of rural women colonists in the subtropical lowlands of northwest Ecuador. Ecology of Food and Nutrition, 1992, 29, 25-43.	1.6	5

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