

Zaida Herrador

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5510288/publications.pdf>

Version: 2024-02-01

41
papers

1,054
citations

430442

18
h-index

454577

30
g-index

46
all docs

46
docs citations

46
times ranked

1646
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of LAMP for the diagnosis of <i>Loa loa</i> infection in dried blood spots compared to PCR-based assays and microscopy. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2022, 116, e210210.	0.8	8
2	Colorimetric and Real-Time Loop-Mediated Isothermal Amplification (LAMP) for Detection of <i>Loa loa</i> DNA in Human Blood Samples. <i>Diagnostics</i> , 2022, 12, 1079.	1.3	3
3	Identification and Distribution of Human-Biting Ticks in Northwestern Spain. <i>Insects</i> , 2022, 13, 469.	1.0	6
4	Comparison of three PCR-based methods to detect <i>Loa loa</i> and <i>Mansonella perstans</i> in long-term frozen storage dried blood spots. <i>Tropical Medicine and International Health</i> , 2022, 27, 686-695.	1.0	7
5	Epidemiología de la malaria. <i>Revista De Investigación Y Educación En Ciencias De La Salud (RIECS)</i> , 2021, 6, 14-17.	0.0	0
6	Retrospective methodology to estimate daily infections from deaths (REMEDID) in COVID-19: the Spain case study. <i>Scientific Reports</i> , 2021, 11, 11274.	1.6	27
7	Environmental characteristics around the household and their association with hookworm infection in rural communities from Bahir Dar, Amhara Region, Ethiopia. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009466.	1.3	12
8	Impact of <i>Plasmodium falciparum</i> p _{fh} rp2 and p _{fh} rp3 gene deletions on malaria control worldwide: a systematic review and meta-analysis. <i>Malaria Journal</i> , 2021, 20, 276.	0.8	18
9	Estimating human leishmaniasis burden in Spain using the capture-recapture method, 2016–2017. <i>PLoS ONE</i> , 2021, 16, e0259225.	1.1	3
10	Scabies in Spain? A comprehensive epidemiological picture. <i>PLoS ONE</i> , 2021, 16, e0258780.	1.1	18
11	Spatial and temporal trends of Mediterranean spotted fever in Spain, 2005-2015. <i>Ticks and Tick-borne Diseases</i> , 2020, 11, 101353.	1.1	7
12	Epidemiology of intestinal helminthiasis in a rural community of Ethiopia: Is it time to expand control programs to include <i>Strongyloides stercoralis</i> and the entire community?. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008315.	1.3	17
13	The impact of climate change on mosquito-borne diseases in Africa. <i>Pathogens and Global Health</i> , 2020, 114, 287-301.	1.0	28
14	Imported cysticercosis in Spain: A retrospective case series from the +REDIVI Collaborative Network. <i>Travel Medicine and Infectious Disease</i> , 2020, 37, 101683.	1.5	7
15	Imported cases of malaria in Spain: observational study using nationally reported statistics and surveillance data, 2002–2015. <i>Malaria Journal</i> , 2019, 18, 230.	0.8	21
16	Listeriosis in Spain based on hospitalisation records, 1997 to 2015: need for greater awareness. <i>Eurosurveillance</i> , 2019, 24, .	3.9	39
17	Children's dietary diversity and related factors in Rwanda and Burundi: A multilevel analysis using 2010 Demographic and Health Surveys. <i>PLoS ONE</i> , 2019, 14, e0223237.	1.1	27
18	Epidemiological Scenario of Anisakidosis in Spain Based on Associated Hospitalizations: The Tip of the Iceberg. <i>Clinical Infectious Diseases</i> , 2019, 69, 69-76.	2.9	28

#	ARTICLE	IF	CITATIONS
19	Comparison of three diagnostic methods (microscopy, RDT, and PCR) for the detection of malaria parasites in representative samples from Equatorial Guinea. <i>Malaria Journal</i> , 2018, 17, 333.	0.8	149
20	Clinical Cysticercosis epidemiology in Spain based on the hospital discharge database: What's new?. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006316.	1.3	9
21	The use and preference of artemether as a first-choice treatment for malaria: results from a cross-sectional survey in the Bata district, Equatorial Guinea. <i>Malaria Journal</i> , 2018, 17, 107.	0.8	4
22	Interruption of onchocerciasis transmission in Bioko Island: Accelerating the movement from control to elimination in Equatorial Guinea. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006471.	1.3	12
23	Spatial clustering of onchocerciasis in Bioko Island, Equatorial Guinea. <i>Journal of Infection in Developing Countries</i> , 2018, 12, 1019-1025.	0.5	0
24	Profile of molecular mutations in <i>pf dhfr</i> , <i>pf dhps</i> , <i>pf mdr1</i> , and <i>pf crt</i> genes of <i>Plasmodium falciparum</i> related to resistance to different anti-malarial drugs in the Bata District (Equatorial Guinea). <i>Malaria Journal</i> , 2017, 16, 28.	0.8	30
25	Spatial clustering and risk factors of malaria infections in Bata district, Equatorial Guinea. <i>Malaria Journal</i> , 2017, 16, 146.	0.8	12
26	Mediterranean spotted fever in Spain, 1997-2014: Epidemiological situation based on hospitalization records. <i>PLoS ONE</i> , 2017, 12, e0174745.	1.1	19
27	Prevalence of anemia and associated factors in children living in urban and rural settings from Bata District, Equatorial Guinea, 2013. <i>PLoS ONE</i> , 2017, 12, e0176613.	1.1	31
28	Cystic Echinococcosis Epidemiology in Spain Based on Hospitalization Records, 1997-2012. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004942.	1.3	37
29	Evaluation of onchocerciasis seroprevalence in Bioko Island (Equatorial Guinea) after years of disease control programmes. <i>Parasites and Vectors</i> , 2016, 9, 509.	1.0	11
30	Caregivers' Malaria Knowledge, Beliefs and Attitudes, and Related Factors in the Bata District, Equatorial Guinea. <i>PLoS ONE</i> , 2016, 11, e0168668.	1.1	10
31	High prevalence of <i>Strongyloides stercoralis</i> in school-aged children in a rural highland of north-western Ethiopia: the role of intensive diagnostic work-up. <i>Parasites and Vectors</i> , 2016, 9, 617.	1.0	54
32	Self-reported adherence to antiretroviral therapy in HIV+ population from Bata, Equatorial Guinea. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2016, 28, 543-553.	0.6	11
33	Evidence for Suppression of Onchocerciasis Transmission in Bioko Island, Equatorial Guinea. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004829.	1.3	18
34	Treatment Adherence of Tuberculosis Patients Attending Two Reference Units in Equatorial Guinea. <i>PLoS ONE</i> , 2016, 11, e0161995.	1.1	19
35	Malaria prevalence in Bata district, Equatorial Guinea: a cross-sectional study. <i>Malaria Journal</i> , 2015, 14, 456.	0.8	21
36	Low Dietary Diversity and Intake of Animal Source Foods among School Aged Children in Libo Kemkem and Fogera Districts, Ethiopia. <i>PLoS ONE</i> , 2015, 10, e0133435.	1.1	37

#	ARTICLE	IF	CITATIONS
37	Epidemiological Changes in Leishmaniasis in Spain According to Hospitalization-Based Records, 1997–2011: Raising Awareness towards Leishmaniasis in Non-HIV Patients. PLoS Neglected Tropical Diseases, 2015, 9, e0003594.	1.3	56
38	Using Hospital Discharge Database to Characterize Chagas Disease Evolution in Spain: There Is a Need for a Systematic Approach towards Disease Detection and Control. PLoS Neglected Tropical Diseases, 2015, 9, e0003710.	1.3	9
39	Cross-Sectional Study of Malnutrition and Associated Factors among School Aged Children in Rural and Urban Settings of Fogera and Libo Kemkem Districts, Ethiopia. PLoS ONE, 2014, 9, e105880.	1.1	86
40	Micronutrient Deficiencies and Related Factors in School-Aged Children in Ethiopia: A Cross-Sectional Study in Libo Kemkem and Fogera Districts, Amhara Regional State. PLoS ONE, 2014, 9, e112858.	1.1	47
41	Epidemiology of soil-transmitted helminths, Schistosoma mansoni, and haematocrit values among schoolchildren in Ethiopia. Journal of Infection in Developing Countries, 2013, 7, 253-260.	0.5	69