

Gabriel Alcoba

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

1,114
citations

430874

18
h-index

414414

32
g-index

40
all docs

40
docs citations

40
times ranked

1587
citing authors

#	ARTICLE	IF	CITATIONS
1	Snakebite envenoming in humanitarian crises and migration: A scoping review and the MÃ©decins Sans FrontiÃ©res experience. <i>Toxicon</i> : X, 2022, 13, 100089.	2.9	3
2	Treatment outcomes among snakebite patients in north-west Ethiopiaâ€”A retrospective analysis. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010148.	3.0	4
3	Assessment of the effect of snakebite on health and socioeconomic factors using a One Health perspective in the Terai region of Nepal: a cross-sectional study. <i>The Lancet Global Health</i> , 2022, 10, e409-e415.	6.3	15
4	Snakebite epidemiology in humans and domestic animals across the Terai region in Nepal: a multicluster random survey. <i>The Lancet Global Health</i> , 2022, 10, e398-e408.	6.3	13
5	COVID-19 Symptoms: Longitudinal Evolution and Persistence in Outpatient Settings. <i>Annals of Internal Medicine</i> , 2021, 174, 723-725.	3.9	175
6	Novel transdisciplinary methodology for cross-sectional analysis of snakebite epidemiology at national scale. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009023.	3.0	19
7	Citizen science and online data: Opportunities and challenges for snake ecology and action against snakebite. <i>Toxicon</i> : X, 2021, 9-10, 100071.	2.9	10
8	Dealing with snakebite in rural Cameroon: A qualitative investigation among victims and traditional healers. <i>Toxicon</i> : X, 2021, 9-10, 100072.	2.9	10
9	What is the impact of snakebite envenoming on domestic animals? A nation-wide community-based study in Nepal and Cameroon. <i>Toxicon</i> : X, 2021, 9-10, 100068.	2.9	7
10	Control of visceral leishmaniasis in East Africa: fragile progress, new threats. <i>BMJ Global Health</i> , 2021, 6, e006835.	4.7	11
11	Access to antivenoms in the developing world: A multidisciplinary analysis. <i>Toxicon</i> : X, 2021, 12, 100086.	2.9	28
12	Estimating and predicting snakebite risk in the Terai region of Nepal through a high-resolution geospatial and One Health approach. <i>Scientific Reports</i> , 2021, 11, 23868.	3.3	9
13	Identifying the snake: First scoping review on practices of communities and healthcare providers confronted with snakebite across the world. <i>PLoS ONE</i> , 2020, 15, e0229989.	2.5	40
14	Assessing the Increase of Snakebite Incidence in Relationship to Flooding Events. <i>Journal of Environmental and Public Health</i> , 2020, 2020, 1-9.	0.9	12
15	Snakebite epidemiology and health-seeking behavior in Akonolinga health district, Cameroon: Cross-sectional study. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008334.	3.0	27
16	Snakebite and snake identification: empowering neglected communities and health-care providers with AI. <i>The Lancet Digital Health</i> , 2019, 1, e202-e203.	12.3	22
17	Snakebite and its impact in rural communities: The need for a One Health approach. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007608.	3.0	35
18	Wet Markets and Food Safety: TripAdvisor for Improved Global Digital Surveillance. <i>JMIR Public Health and Surveillance</i> , 2019, 5, e11477.	2.6	16

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19	Knowledge, attitude and practices of snakebite management amongst health workers in Cameroon: Need for continuous training and capacity building. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006716.	3.0	30
20	Single-dose oral ciprofloxacin prophylaxis as a response to a meningococcal meningitis epidemic in the African meningitis belt: A 3-arm, open-label, cluster-randomized trial. <i>PLoS Medicine</i> , 2018, 15, e1002593.	8.4	24
21	Vulnerability to snakebite envenoming: a global mapping of hotspots. <i>Lancet, The</i> , 2018, 392, 673-684.	13.7	227
22	Participatory approaches and open data on venomous snakes: A neglected opportunity in the global snakebite crisis?. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006162.	3.0	20
23	“Kala-Azar is a Dishonest Disease” Community Perspectives on Access Barriers to Visceral Leishmaniasis (Kala-Azar) Diagnosis and Care in Southern Gadarif, Sudan. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 1091-1101.	1.4	12
24	A three-step diagnosis of pediatric pneumonia at the emergency department using clinical predictors, C-reactive protein, and pneumococcal PCR. <i>European Journal of Pediatrics</i> , 2017, 176, 815-824.	2.7	27
25	An epidemic of dystonic reactions in central Africa. <i>The Lancet Global Health</i> , 2017, 5, e137-e138.	6.3	20
26	Ciprofloxacin for contacts of cases of meningococcal meningitis as an epidemic response: study protocol for a cluster-randomized trial. <i>Trials</i> , 2017, 18, 294.	1.6	3
27	Partnerships in global health and collaborative governance: lessons learnt from the Division of Tropical and Humanitarian Medicine at the Geneva University Hospitals. <i>Globalization and Health</i> , 2016, 12, 14.	4.9	20
28	Sodium stibogluconate and paromomycin for treating visceral leishmaniasis under routine conditions in eastern Sudan. <i>Tropical Medicine and International Health</i> , 2015, 20, 1674-1684.	2.3	30
29	Antivenoms for Snakebite Envenoming: What Is in the Research Pipeline?. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003896.	3.0	55
30	Proadrenomedullin and copeptin in pediatric pneumonia: a prospective diagnostic accuracy study. <i>BMC Infectious Diseases</i> , 2015, 15, 347.	2.9	22
31	Virologic testing in bronchiolitis: does it change management decisions and predict outcomes?. <i>European Journal of Pediatrics</i> , 2014, 173, 1429-1435.	2.7	35
32	Observed costs and health care use of children in a prospective cohort study on community-acquired pneumonia in Geneva, Switzerland. <i>Swiss Medical Weekly</i> , 2014, 144, w13925.	1.6	5
33	Nasopharyngeal carriage of individual <i>Streptococcus pneumoniae</i> serotypes during pediatric radiologically confirmed community acquired pneumonia following PCV7 introduction in Switzerland. <i>BMC Infectious Diseases</i> , 2013, 13, 357.	2.9	17
34	“Rectal Intussusception”: Avoid the Confusion. <i>Journal of Emergency Medicine</i> , 2013, 45, 259-260.	0.7	0
35	Elevated Inflammatory Markers Combined With Positive Pneumococcal Urinary Antigen Are a Good Predictor of Pneumococcal Community-acquired Pneumonia in Children. <i>Pediatric Infectious Disease Journal</i> , 2013, 32, 1175-1179.	2.0	35
36	Do Children with Uncomplicated Severe Acute Malnutrition Need Antibiotics? A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2013, 8, e53184.	2.5	57

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37	Mydriasis in the Garden. <i>New England Journal of Medicine</i> , 2012, 367, 1341-1341.	27.0	7
38	Bacterial Meningitis and Pneumococcal Serotype Distribution in Children in Cameroon. <i>Pediatric Infectious Disease Journal</i> , 2012, 31, 1084-1087.	2.0	11