Hassen Mamo

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2175221/publications.pdf

Version: 2024-02-01

30	809	567281 15	552781 26
papers	citations	h-index	g-index

33	33	33	1194
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Past eight-year malaria data in Gedeo zone, southern Ethiopia: trend, reporting-quality, spatiotemporal distribution, and association with socio-demographic and meteorological variables. BMC Infectious Diseases, 2021, 21, 91.	2.9	9
2	Antimicrobial Resistance Profiling and Molecular Epidemiological Analysis of Extended Spectrum Î²-Lactamases Produced by Extraintestinal Invasive Escherichia coli Isolates From Ethiopia: The Presence of International High-Risk Clones ST131 and ST410 Revealed. Frontiers in Microbiology, 2021, 12, 706846.	3.5	8
3	Plasmodium falciparum is evolving to escape malaria rapid diagnostic tests in Ethiopia. Nature Microbiology, 2021, 6, 1289-1299.	13.3	71
4	The Activity of Plant Crude Extracts against Schistosoma mansoni. Journal of Parasitology Research, 2021, 2021, 1-9.	1.2	3
5	In Vitro Antibacterial and Antioxidant Activities of Roasted and Green Coffee Beans Originating from Different Regions of Ethiopia. International Journal of Food Science, 2020, 2020, 1-8.	2.0	11
6	Effect of altitude of coffee plants on the composition of fatty acids of green coffee beans. BMC Chemistry, 2020, 14, 36.	3.8	28
7	Comparison of infectivity of Plasmodium vivax to wild-caught and laboratory-adapted (colonized) Anopheles arabiensis mosquitoes in Ethiopia. Parasites and Vectors, 2020, 13, 120.	2.5	6
8	Cutaneous leishmaniasis in north-central Ethiopia: trend, clinical forms, geographic distribution, and determinants. Tropical Medicine and Health, 2020, 48, 39.	2.8	13
9	Sero-identification of the aetiologies of human malaria exposure (Plasmodium spp.) in the Limu Kossa District of Jimma Zone, South western Ethiopia. Malaria Journal, 2019, 18, 292.	2.3	9
10	Prevalence and associated anthropometric and lifestyle predictors of hypertension among adults in Kombolcha town and suburbs, Northeast Ethiopia: a community-based cross-sectional study. BMC Cardiovascular Disorders, 2019, 19, 241.	1.7	11
11	Prevalence of Plasmodium falciparum Pfcrt and Pfmdr1 alleles in settings with different levels of Plasmodium vivax co-endemicity in Ethiopia. International Journal for Parasitology: Drugs and Drug Resistance, 2019, 11, 8-12.	3.4	12
12	Volatile profile of green coffee beans from Coffea arabica L. plants grown at different altitudes in Ethiopia. Bulletin of the Chemical Society of Ethiopia, 2019, 33, 401.	1.1	12
13	The Relative Contribution of Symptomatic and Asymptomatic Plasmodium vivax and Plasmodium falciparum Infections to the Infectious Reservoir in a Low-Endemic Setting in Ethiopia. Clinical Infectious Diseases, 2018, 66, 1883-1891.	5.8	146
14	Soil-transmitted helminth infections, anemia and undernutrition among schoolchildren in Yirgacheffee, South Ethiopia. BMC Research Notes, 2018, 11, 585.	1.4	47
15	Low and heterogeneous prevalence of glucose-6-phosphate dehydrogenase deficiency in different settings in Ethiopia using phenotyping and genotyping approaches. Malaria Journal, 2018, 17, 281.	2.3	9
16	Correlation between caffeine contents of green coffee beans and altitudes of the coffee plants grown in southwest Ethiopia. Bulletin of the Chemical Society of Ethiopia, 2018, 32, 13.	1.1	16
17	Identification of race-associated metabolite biomarkers for hepatocellular carcinoma in patients with liver cirrhosis and hepatitis C virus infection. PLoS ONE, 2018, 13, e0192748.	2.5	19
18	The shape of the iceberg: quantification of submicroscopic Plasmodium falciparum and Plasmodium vivax parasitaemia and gametocytaemia in five low endemic settings in Ethiopia. Malaria Journal, 2017, 16, 99.	2.3	58

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19	High rhesus (Rh(D)) negative frequency and ethnic-group based ABO blood group distribution in Ethiopia. BMC Research Notes, 2017, 10, 330.	1.4	28
20	Light-emitting diode fluorescent microscopy and Xpert MTB/RIFÂ® assay for diagnosis of pulmonary tuberculosis among patients attending Ambo hospital, west-central Ethiopia. BMC Infectious Diseases, 2017, 17, 613.	2.9	22
21	Therapeutic efficacy of artemether-lumefantrine against uncomplicated Plasmodium falciparum malaria in a high-transmission area in northwest Ethiopia. PLoS ONE, 2017, 12, e0176004.	2.5	25
22	Malaria trends in Silt'i district from 2009-2015 and current childhood malaria in K'ibbet hospital, south-central Ethiopia. MalariaWorld Journal, 2017, 7, 22.	0.2	0
23	Antimalarial properties of crude extracts of seeds of Brucea antidysenterica and leaves of Ocimum lamiifolium. BMC Complementary and Alternative Medicine, 2016, 16, 118.	3.7	29
24	Assessment of Current Malaria Status in Light of the Ongoing Control Interventions, Socio-Demographic and Environmental Variables in Jiga Area, Northwest Ethiopia. PLoS ONE, 2016, 11, e0146214.	2.5	26
25	Submicroscopic carriage of Plasmodium falciparum and Plasmodium vivax in a low endemic area in Ethiopia where no parasitaemia was detected by microscopy or rapid diagnostic test. Malaria Journal, 2015, 14, 303.	2.3	56
26	Past five-year trend, current prevalence and household knowledge, attitude and practice of malaria in Abeshge, south-central Ethiopia. Malaria Journal, 2015, 14, 230.	2.3	48
27	Effect of crude leaf extract of Osyris quadripartita on Plasmodium berghei in Swiss albino mice. BMC Complementary and Alternative Medicine, 2015, 15, 184.	3.7	25
28	Glucose-6-phosphate dehydrogenase deficiency among malaria suspects attending Gambella hospital, southwest Ethiopia. Malaria Journal, 2014, 13, 438.	2.3	17
29	Intestinal Parasitic Infections among Prison Inmates and Tobacco Farm Workers in Shewa Robit, North-Central Ethiopia. PLoS ONE, 2014, 9, e99559.	2.5	31
30	Humoral immune response to Plasmodium falciparum vaccine candidate GMZ2 and its components in populations naturally exposed to seasonal malaria in Ethiopia. Malaria Journal, 2013, 12, 51.	2.3	13