Andrew A Lover

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3439860/publications.pdf

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30	531	759233 12	713466 21
papers	citations	h-index	g-index

39	39	39	998
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Considerations for Meeting Students' Mental Health Needs at a U.S. University During the COVID-19 Pandemic: A Qualitative Study. Frontiers in Public Health, 2022, 10, 815031.	2.7	9
2	Spatio-temporal associations between deforestation and malaria incidence in Lao PDR. ELife, 2021, 10, .	6.0	7
3	Ivermectin Treatment for Cattle Reduced the Survival of Two Malaria Vectors, Anopheles dirus and Anopheles epiroticus, Under Laboratory Conditions in Central Vietnam. American Journal of Tropical Medicine and Hygiene, 2021, 104, 2165-2168.	1.4	6
4	Population size estimation of seasonal forest-going populations in southern Lao PDR. Scientific Reports, 2021, 11, 14816.	3.3	1
5	Serological surveys to estimate cumulative incidence of SARS-CoV-2 infection in adults (Sero-MAss) Tj ETQq1 1 0.784314 rgBT /Overlock	1.9	7
6	Prevalence of glucose-6-phosphate dehydrogenase deficiency (G6PDd), CareStart qualitative rapid diagnostic test performance, and genetic variants in two malaria-endemic areas in Sudan. PLoS Neglected Tropical Diseases, 2021, 15, e0009720.	3.0	5
7	Civilian-military malaria outbreak response in Thailand: an example of multi-stakeholder engagement for malaria elimination. Malaria Journal, 2021, 20, 458.	2.3	8
8	The impact of transfluthrin on the spatial repellency of the primary malaria mosquito vectors in Vietnam: Anopheles dirus and Anopheles minimus. Malaria Journal, 2020, 19, 9.	2.3	15
9	Study protocol for a cluster-randomized split-plot design trial to assess the effectiveness of targeted active malaria case detection among high-risk populations in Southern Lao PDR (the AcME-Lao study). Gates Open Research, 2019, 3, 1730.	1.1	7
10	Prevalence and risk factors for asymptomatic malaria and genotyping of glucose 6-phosphate (G6PD) deficiencies in a vivax-predominant setting, Lao PDR: implications for sub-national elimination goals. Malaria Journal, 2018, 17, 218.	2.3	19
11	Characterization of Plasmodium falciparum and Plasmodium vivax recent exposure in an area of significantly decreased transmission intensity in Central Vietnam. Malaria Journal, 2018, 17, 180.	2.3	15
12	Malaria Elimination: Time to Target All Species. American Journal of Tropical Medicine and Hygiene, 2018, 99, 17-23.	1.4	62
13	Regional initiatives for malaria elimination: Building and maintaining partnerships. PLoS Medicine, 2017, 14, e1002401.	8.4	23
14	Early diagnosis of dengue disease severity in a resource-limited Asian country. BMC Infectious Diseases, 2016, 16, 512.	2.9	10
15	Zika virus and microcephaly. Lancet Infectious Diseases, The, 2016, 16, 1331-1332.	9.1	4
16	Eliminate now: seven critical actions required to accelerate elimination of Plasmodium falciparum malaria in the Greater Mekong Subregion. Malaria Journal, 2016, 15, 518.	2.3	8
17	Considerations for Comprehensive Analyses of Sporozoite-Based Controlled Human Malaria Infection Studies. American Journal of Tropical Medicine and Hygiene, 2015, 93, 1130-1133.	1.4	0
18	Do mixed infections matter? Assessing virulence of mixed-clone infections in experimental human and murine malaria. Infection, Genetics and Evolution, 2015, 36, 82-91.	2.3	6

#	Article	IF	Citations
19	Demographic and Spatial Predictors of Anemia in Women of Reproductive Age in Timor-Leste: Implications for Health Program Prioritization. PLoS ONE, 2014, 9, e91252.	2.5	16
20	The distribution of incubation and relapse times in experimental human infections with the malaria parasite Plasmodium vivax. BMC Infectious Diseases, 2014, 14, 539.	2.9	12
21	Retention and Risk Factors for Attrition in a Large Public Health ART Program in Myanmar: A Retrospective Cohort Analysis. PLoS ONE, 2014, 9, e108615.	2.5	32
22	Spatial epidemiology and climatic predictors of paediatric dengue infections captured via sentinel site surveillance, Phnom Penh Cambodia 2011â€“2012. BMC Public Health, 2014, 14, 658.	2.9	16
23	Re-assessing the relationship between sporozoite dose and incubation period in Plasmodium vivax malaria: a systematic re-analysis. Parasitology, 2014, 141, 859-868.	1.5	5
24	Progression from new methicillin-resistant Staphylococcus aureus colonisation to infection: an observational study in a hospital cohort. BMC Infectious Diseases, 2013, 13, 491.	2.9	21
25	The challenges of malaria elimination. Lancet, The, 2013, 382, 1699-1700.	13.7	1
26	Quantifying Effect of Geographic Location on Epidemiology ofPlasmodium vivaxMalaria. Emerging Infectious Diseases, 2013, 19, 1058-1065.	4.3	22
27	Hypothesis: Impregnated school uniforms reduce the incidence of dengue infections in school children. Medical Hypotheses, 2011, 76, 861-862.	1.5	14
28	An exploratory study of treated-bed nets in Timor-Leste: patterns of intended and alternative usage. Malaria Journal, 2011, 10, 199.	2.3	36
29	Asymmetric 1,4-Reductions of Hindered Î²-Substituted Cycloalkenones Using Catalytic SEGPHOSâ€”Ligated CuH.. ChemInform, 2004, 35, no.	0.0	0
30	Asymmetric 1,4-Reductions of Hindered Î²-Substituted Cycloalkenones Using Catalytic SEGPHOSâ€™Ligated CuH. Organic Letters, 2004, 6, 1273-1275.	4.6	120