

Yeromin Paul Mlacha

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

156
citations

1307594

7
h-index

1474206

9
g-index

13
all docs

13
docs citations

13
times ranked

247
citing authors

#	ARTICLE	IF	CITATIONS
1	Suppression of malaria vector densities and human infection prevalence associated with scale-up of mosquito-proofed housing in Dar es Salaam, Tanzania: re-analysis of an observational series of parasitological and entomological surveys. <i>Lancet Planetary Health</i> , The, 2019, 3, e132-e143.	11.4	32
2	Lidar reveals activity anomaly of malaria vectors during pan-African eclipse. <i>Science Advances</i> , 2020, 6, eaay5487.	10.3	31
3	Effectiveness of the innovative 1,7-malaria reactive community-based testing and response (1, 7-mRCTR) approach on malaria burden reduction in Southeastern Tanzania. <i>Malaria Journal</i> , 2020, 19, 292.	2.3	24
4	Epidemiological characterization of malaria in rural southern Tanzania following China-Tanzania pilot joint malaria control baseline survey. <i>Malaria Journal</i> , 2018, 17, 292.	2.3	19
5	Spatially aggregated clusters and scattered smaller loci of elevated malaria vector density and human infection prevalence in urban Dar es Salaam, Tanzania. <i>Malaria Journal</i> , 2016, 15, 135.	2.3	14
6	Fine scale mapping of malaria infection clusters by using routinely collected health facility data in urban Dar es Salaam, Tanzania. <i>Geospatial Health</i> , 2017, 12, 494.	0.8	14
7	Topographic mapping of the interfaces between human and aquatic mosquito habitats to enable barrier targeting of interventions against malaria vectors. <i>Royal Society Open Science</i> , 2018, 5, 161055.	2.4	7
8	Knowledge, attitudes and bite prevention practices and estimation of productivity of vector breeding sites using a Habitat Suitability Score (HSS) among households with confirmed dengue in the 2014 outbreak in Dar es Salaam, Tanzania. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0007278.	3.0	7
9	Reduced human-biting preferences of the African malaria vectors <i>Anopheles arabiensis</i> and <i>Anopheles gambiae</i> in an urban context: controlled, competitive host-preference experiments in Tanzania. <i>Malaria Journal</i> , 2020, 19, 418.	2.3	6