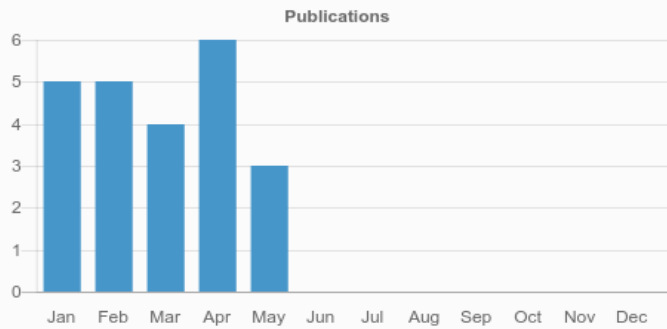
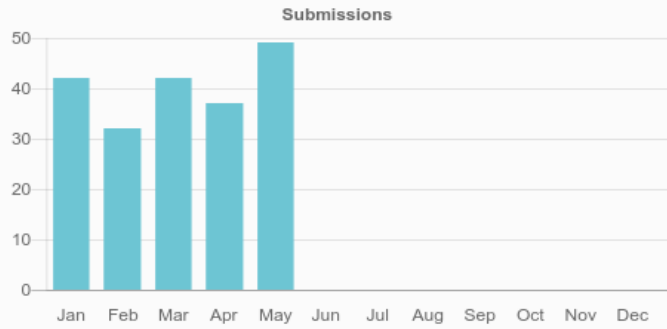


Journal of Tropical Medicine



Journal of
Tropical Medicine

1.29
CURRENT CITESCORE



136

Total authors



23

Total published articles

135
DAYS

Average time from
submission to
acceptance

26
DAYS

Average time from
acceptance to
publication

202

Total submitted articles

23

Total accepted articles

Most Viewed Articles

Article	Views
In vitro antimicrobial activity of some medicinal plants against human pathogenic bacteria	9,312
Potential use of Euphorbia hirta for dengue: A systematic review of scientific evidence	7,850
Antibacterial Action of Curcumin against Staphylococcus aureus: a Brief Review	4,806
Efficacy of Ivermectin, Liquid Paraffin and Carbaryl Against Mange of Farmed Rabbits in Central Kenya	3,462
Intermittent preventive treatment of malaria in pregnancy: assessment of the sulfadoxine-pyrimethamine three dose policy on birth outcomes in rural northern Ghana	2,640
Biological control of mosquito-borne diseases: the potential of Wolbachia-based interventions in an IVM Framework	2,197
Review on Major Food-Borne Zoonotic Bacterial Pathogens	2,178
Newer Classification System for Fissured Tongue -An Epidemiological Approach	2,047
Child survival strategies: assessment of knowledge and practice of rural women of reproductive age in Cross River State, Nigeria.	1,973
A National Baseline Prevalence Survey of Schistosomiasis in the Philippines Using Stratified Two-Step Systematic Cluster Sampling Design	1,862

Most Viewed Special Issue Articles

Article	Views
Factors contributing to urban malaria transmission in sub-Saharan Africa: A systematic review	2,046
Transplacental transmission of Plasmodium falciparum in a highly malaria endemic area of Burkina Faso	1,430
Congenital Transmission by Protozoan	649
Geographic distribution of Chagas disease vectors in Brazil based on ecological niche modeling.	424
Development of Vaccines Against Visceral Leishmaniasis	335
Host Cell Signalling and Leishmania Mechanisms of Evasion	330
Prevention of congenital transmission of malaria in sub-Saharan African countries: challenges and implications for health system strengthening	238
Using a geographical information system based decision support to enhance malaria vector control in Zambia	226
AMERICAN VISCERAL LEISHMANIASIS: FACTORS	



ASSOCIATED WITH LETHALITY AT STATE OF SÃO PAULO, BRAZIL.	207
--	-----

Transmission attributes of peri-urban malaria in Lusaka, Zambia, precedent to the integrated vector management strategy: an entomological input	196
---	-----

Key Indexes

☆ Scopus

[View all abstracting and indexing databases for this journal](#)