## **Ekaete Tobin**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/28652/publications.pdf

Version: 2024-02-01

23 papers

1,504 citations

759055 12 h-index 713332 21 g-index

24 all docs

24 docs citations

times ranked

24

3216 citing authors

#	Article	IF	CITATIONS
1	Enabling the genomic revolution in Africa. Science, 2014, 344, 1346-1348.	6.0	361
2	Virus genomes reveal factors that spread and sustained the Ebola epidemic. Nature, 2017, 544, 309-315.	13.7	346
3	Temporal and spatial analysis of the 2014–2015 Ebola virus outbreak in West Africa. Nature, 2015, 524, 97-101.	13.7	272
4	Metagenomic sequencing at the epicenter of the Nigeria 2018 Lassa fever outbreak. Science, 2019, 363, 74-77.	6.0	201
5	Rapid outbreak sequencing of Ebola virus in Sierra Leone identifies transmission chains linked to sporadic cases. Virus Evolution, 2016, 2, vew016.	2.2	105
6	Phylogeography of Lassa Virus in Nigeria. Journal of Virology, 2019, 93, .	1.5	49
7	Caseload and Case Fatality of Lassa Fever in Nigeria, 2001–2018: A Specialist Center's Experience and Its Implications. Frontiers in Public Health, 2019, 7, 170.	1.3	34
8	Community knowledge and attitude to pulmonary tuberculosis in rural Edo state, Nigeria. Annals of African Medicine, 2013, 12, 148.	0.2	29
9	Lessons learnt from the management of a case of Lassa fever and followâ€up of nosocomial primary contacts in Nigeria during Ebola virus disease outbreak in West Africa. Tropical Medicine and International Health, 2015, 20, 1424-1430.	1.0	19
10	Epidemiological comparison of the first and second waves of the COVID-19 pandemic in Nigeria, February 2020–April 2021. BMJ Global Health, 2021, 6, e007076.	2.0	18
11	Field evaluation of a Pan-Lassa rapid diagnostic test during the 2018 Nigerian Lassa fever outbreak. Scientific Reports, 2020, 10, 8724.	1.6	14
12	Lassa fever in Nigeria: Insights into seroprevalence and risk factors in rural Edo State: A pilot study. Journal of Medicine in the Tropics, 2015, 17, 51.	0.2	14
13	Factors associated with progression to death in patients with Lassa fever in Nigeria: an observational study. Lancet Infectious Diseases, The, 2021, 21, 876-886.	4.6	8
14	Lassa fever practice challenges in Nigeria. International Journal of Infectious Diseases, 2012, 16, e69.	1.5	7
15	Acute kidney injury and mortality in pediatric Lassa fever versus question of access to dialysis. International Journal of Infectious Diseases, 2021, 103, 124-131.	1.5	7
16	Do Hospitalized Patients in a Nigerian Community Consider Informed Consent Necessary?. American Journal of Bioethics Primary Research, 2013, 4, 51-56.	1.5	4
17	Risk factors for Lassa fever in endemic communities of Edo State, Nigeria. International Journal of Infectious Diseases, 2014, 21, 258-259.	1.5	3
18	Self-medication among health care workers in a tertiary hospital in Southern Nigeria: knowledge, attitude, and practices. Medical Journal of Indonesia, 2021, 29, 403-9.	0.2	3

#	Article	IF	CITATIONS
19	COVID-19 mortality rate and its associated factors during the first and second waves in Nigeria. PLOS Global Public Health, 2022, 2, e0000169.	0.5	3
20	Mainstreaming the private health sector in the response to COVID-19: facility readinessassessment for screening services in Edo State, Nigeria. Pan African Medical Journal, 2020, 35, 93.	0.3	2
21	Dealing with the unseen: Ffear and stigma in lassa fever. International Journal of Infectious Diseases, 2014, 21, 221.	1.5	1
22	Assessment of infection control knowledge and compliance among health workers in government and primary health care facilities in Esan North East LGA, Edo State, Nigeria. International Journal of Infectious Diseases, 2014, 21, 412-413.	1.5	0
23	Health literacy and preparedness of health workers in the private health sector towards the COVID-19 pandemic: Need for integration into the nationwide response. Annals of African Medical Research, 2020, 3, .	0.1	0