

Lina M Moses

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

39
papers

2,840
citations

21
h-index

40
g-index

40
ext. papers

3,390
ext. citations

11.4
avg, IF

4.19
L-index

#	Paper	IF	Citations
39	Exploring perceived risk for COVID-19 and its role in protective behavior and COVID-19 vaccine hesitancy: a qualitative study after the first wave.. <i>BMC Public Health</i> , 2022 , 22, 503	4.1	2
38	Fertility decision-making during the Zika virus epidemic in Brazil: Where is the decision?. <i>Sexual and Reproductive Healthcare</i> , 2022 , 32, 100722	2.4	0
37	How Fear Appeal Approaches in COVID-19 Health Communication May Be Harming the Global Community. <i>Health Education and Behavior</i> , 2020 , 47, 531-535	4.2	51
36	Women's Perceptions of Zika Virus Prevention Recommendations in Fortaleza, Brazil. <i>Journal of Prevention and Health Promotion</i> , 2020 , 1, 288-314	0.8	1
35	Back to basics: the outbreak response pillars. <i>Lancet, The</i> , 2020 , 396, 598	40	8
34	Human Monkeypox in Sierra Leone after 44-Year Absence of Reported Cases. <i>Emerging Infectious Diseases</i> , 2019 , 25, 1023-1025	10.2	9
33	Ebola Survivor Corps: employing Ebola survivors as health educators and advocates in communities affected by Ebola in northern Sierra Leone. <i>The Lancet Global Health</i> , 2019 , 7, S48	13.6	3
32	Impacts of environmental and socio-economic factors on emergence and epidemic potential of Ebola in Africa. <i>Nature Communications</i> , 2019 , 10, 4531	17.4	31
31	Contact tracing performance during the Ebola virus disease outbreak in Kenema district, Sierra Leone. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017 , 372,	5.8	15
30	Local disease-ecosystem-livelihood dynamics: reflections from comparative case studies in Africa. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2017 , 372,	5.8	20
29	Understanding the cryptic nature of Lassa fever in West Africa. <i>Pathogens and Global Health</i> , 2017 , 111, 276-288	3.1	41
28	Clinical validation trial of a diagnostic for Ebola Zaire antigen detection: Design rationale and challenges to implementation. <i>Clinical Trials</i> , 2016 , 13, 66-72	2.2	10
27	A Unified Framework for the Infection Dynamics of Zoonotic Spillover and Spread. <i>PLoS Neglected Tropical Diseases</i> , 2016 , 10, e0004957	4.8	36
26	Environmental-mechanistic modelling of the impact of global change on human zoonotic disease emergence: a case study of Lassa fever. <i>Methods in Ecology and Evolution</i> , 2016 , 7, 646-655	7.7	40
25	Ebola Virus Epidemiology, Transmission, and Evolution during Seven Months in Sierra Leone. <i>Cell</i> , 2015 , 161, 1516-26	56.2	210
24	Using modelling to disentangle the relative contributions of zoonotic and anthroponotic transmission: the case of lassa fever. <i>PLoS Neglected Tropical Diseases</i> , 2015 , 9, e3398	4.8	62
23	Sequence variability and geographic distribution of Lassa virus, Sierra Leone. <i>Emerging Infectious Diseases</i> , 2015 , 21, 609-18	10.2	32

22	Clinical Sequencing Uncovers Origins and Evolution of Lassa Virus. <i>Cell</i> , 2015 , 162, 738-50	56.2	176
21	Current and emerging strategies for the diagnosis, prevention and treatment of Lassa fever. <i>Future Virology</i> , 2015 , 10, 559-584	2.4	13
20	Understanding the emergence of ebola virus disease in sierra leone: stalking the virus in the threatening wake of emergence. <i>PLOS Currents</i> , 2015 , 7,		11
19	Clinical illness and outcomes in patients with Ebola in Sierra Leone. <i>New England Journal of Medicine</i> , 2014 , 371, 2092-100	59.2	392
18	Genomic surveillance elucidates Ebola virus origin and transmission during the 2014 outbreak. <i>Science</i> , 2014 , 345, 1369-72	33.3	847
17	Old World hantaviruses in rodents in New Orleans, Louisiana. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014 , 90, 897-901	3.2	9
16	A tribute to Sheik Humarr Khan and all the healthcare workers in West Africa who have sacrificed in the fight against Ebola virus disease: Mae we hush. <i>Antiviral Research</i> , 2014 , 111, 33-5	10.8	17
15	Mapping transmission risk of Lassa fever in West Africa: the importance of quality control, sampling bias, and error weighting. <i>PLoS ONE</i> , 2014 , 9, e100711	3.7	31
14	Nomenclature- and database-compatible names for the two Ebola virus variants that emerged in Guinea and the Democratic Republic of the Congo in 2014. <i>Viruses</i> , 2014 , 6, 4760-99	6.2	70
13	Lassa fever in post-conflict sierra leone. <i>PLoS Neglected Tropical Diseases</i> , 2014 , 8, e2748	4.8	126
12	Enhanced methods for unbiased deep sequencing of Lassa and Ebola RNA viruses from clinical and biological samples. <i>Genome Biology</i> , 2014 , 15, 519	18.3	97
11	Housing equity for health equity: a rights-based approach to the control of Lassa fever in post-war Sierra Leone. <i>BMC International Health and Human Rights</i> , 2013 , 13, 2	2.5	17
10	A Historical Look at the First Reported Cases of Lassa Fever: IgG Antibodies 40 Years After Acute Infection. <i>American Journal of Tropical Medicine and Hygiene</i> , 2013 , 88, 241-244	3.2	24
9	A historical look at the first reported cases of Lassa fever: IgG antibodies 40 years after acute infection. <i>American Journal of Tropical Medicine and Hygiene</i> , 2013 , 88, 241-4	3.2	16
8	Lassa hemorrhagic fever in a late term pregnancy from northern Sierra Leone with a positive maternal outcome: case report. <i>Virology Journal</i> , 2011 , 8, 404	6.1	42
7	Correction: Lassa hemorrhagic fever in a late term pregnancy from northern Sierra Leone with a positive maternal outcome: case report. <i>Virology Journal</i> , 2011 , 8, 480	6.1	78
6	Serologic evidence of human orthopoxvirus infections in Sierra Leone. <i>BMC Research Notes</i> , 2011 , 4, 4652.3		10
5	Shedding of soluble glycoprotein 1 detected during acute Lassa virus infection in human subjects. <i>Virology Journal</i> , 2010 , 7, 306	6.1	19

4	New opportunities for field research on the pathogenesis and treatment of Lassa fever. <i>Antiviral Research</i> , 2008 , 78, 103-15	10.8	141
3	Heterozygous parkin point mutations are as common in control subjects as in Parkinson's patients. <i>Annals of Neurology</i> , 2007 , 61, 47-54	9.4	96
2	Parkin mutation dosage and the phenomenon of anticipation: a molecular genetic study of familial parkinsonism. <i>BMC Neurology</i> , 2005 , 5, 4	3.1	7
1	One step closer to fixing association studies: evidence for age- and gender-specific allele frequency variations and deviations from Hardy-Weinberg expectations in controls. <i>Human Genetics</i> , 2005 , 118, 322-30	6.3	23