Alpha Kabinet Keita

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/9277397/publications.pdf

Version: 2024-02-01

31 papers	1,017 citations	393982 19 h-index	500791 28 g-index
32 all docs	32 docs citations	32 times ranked	1242 citing authors

#	Article	IF	Citations
1	Understanding Long-term Evolution and Predictors of Sequelae of Ebola Virus Disease Survivors in Guinea: A 48-Month Prospective, Longitudinal Cohort Study (PostEboGui). Clinical Infectious Diseases, 2021, 73, 2166-2174.	2.9	12
2	Rapid survey to determine the predictive factors of vaccination coverage in children aged 0 to 59 months in Guinea. Southern African Journal of Infectious Diseases, 2021, 36, 261.	0.3	0
3	Temporal evolution of the humoral antibody response after Ebola virus disease in Guinea: a 60-month observational prospective cohort study. Lancet Microbe, The, 2021, 2, e676-e684.	3.4	10
4	Resurgence of Ebola virus in 2021 in Guinea suggests a new paradigm for outbreaks. Nature, 2021, 597, 539-543.	13.7	113
5	Outsmarting Ebola through stronger national health systems. Scientific African, 2020, 7, e00309.	0.7	0
6	Unrecognized ebola virus infection in Guinea: complexity of surveillance in a health crisis situation: case report. Pan African Medical Journal, 2020, 36, 201.	0.3	4
7	Wide Diversity of Coronaviruses in Frugivorous and Insectivorous Bat Species: A Pilot Study in Guinea, West Africa. Viruses, 2020, 12, 855.	1.5	20
8	Long-lasting severe immune dysfunction in Ebola virus disease survivors. Nature Communications, 2020, 11, 3730.	5.8	33
9	Prevalence of infection among asymptomatic and paucisymptomatic contact persons exposed to Ebola virus in Guinea: a retrospective, cross-sectional observational study. Lancet Infectious Diseases, The, 2019, 19, 308-316.	4.6	36
10	A 40 months follow-up of Ebola virus disease survivors in Guinea (Postebogui)Âreveals longterm detection of Ebola viral RNA in semen and breast milk. Open Forum Infectious Diseases, 2019, 6, ofz482.	0.4	26
11	Extensive Serological Survey of Multiple African Nonhuman Primate Species Reveals Low Prevalence of Immunoglobulin G Antibodies to 4 Ebola Virus Species. Journal of Infectious Diseases, 2019, 220, 1599-1608.	1.9	23
12	Survey of Ebola Viruses in Frugivorous and Insectivorous Bats in Guinea, Cameroon, and the Democratic Republic of the Congo, 2015â€“2017. Emerging Infectious Diseases, 2018, 24, 2228-2240.	2.0	66
13	Serological Evidence of Ebola Virus Infection in Rural Guinea before the 2014 West African Epidemic Outbreak. American Journal of Tropical Medicine and Hygiene, 2018, 99, 425-427.	0.6	6
14	Multidisciplinary assessment of post-Ebola sequelae in Guinea (Postebogui): an observational cohort study. Lancet Infectious Diseases, The, 2017, 17, 545-552.	4.6	96
15	Dynamics of Ebola RNA Persistence in Semen: A Report From the Postebogui Cohort in Guinea. Clinical Infectious Diseases, 2017, 64, 1788-1790.	2.9	22
16	Depressive symptoms among survivors of Ebola virus disease in Conakry (Guinea): preliminary results of the PostEboGui cohort. BMC Psychiatry, 2017, 17, 127.	1.1	75
17	Development of a Sensitive and Specific Serological Assay Based on Luminex Technology for Detection of Antibodies to Zaire Ebola Virus. Journal of Clinical Microbiology, 2017, 55, 165-176.	1.8	47
18	Extraordinary long-term and fluctuating persistence of Ebola virus RNA in semen of survivors in Guinea: implications for public health. Clinical Microbiology and Infection, 2017, 23, 412-413.	2.8	12

#	Article	IF	Citations
19	Tropheryma whippleias a Cause of Epidemic Fever, Senegal, 2010â€“2012. Emerging Infectious Diseases, 2016, 22, 1229-1334.	2.0	17
20	Co-circulation of Plasmodium and Bacterial DNAs in Blood of Febrile and Afebrile Children from Urban and Rural Areas in Gabon. American Journal of Tropical Medicine and Hygiene, 2016, 95, 123-132.	0.6	13
21	New Evidence of Long-lasting Persistence of Ebola Virus Genetic Material in Semen of Survivors: Table 1.. Journal of Infectious Diseases, 2016, 214, 1475-1476.	1.9	70
22	PrÃ©valence des infections nosocomiales dans deux hÃ´pitaux de Conakry (GuinÃ©e). Sante Publique, 2016, Vol. 28, 251-255.	0.0	4
23	High Prevalence of Tropheryma whipplei in Lao Kindergarten Children. PLoS Neglected Tropical Diseases, 2015, 9, e0003538.	1.3	33
24	The detection of vector-borne-disease-related DNA in human stool paves the way to large epidemiological studies. European Journal of Epidemiology, 2015, 30, 1021-1026.	2.5	8
25	Tropheryma whipplei in Senegal. International Journal of Infectious Diseases, 2014, 21, 34.	1.5	0
26	Tropheryma whipplei prevalence strongly suggests human transmission in homeless shelters. International Journal of Infectious Diseases, 2013, 17, e67-e68.	1.5	51
27	Tropheryma whippleias a commensal bacterium. Future Microbiology, 2013, 8, 57-71.	1.0	39
28	Looking for Tropheryma whipplei Source and Reservoir in Rural Senegal. American Journal of Tropical Medicine and Hygiene, 2013, 88, 339-343.	0.6	33
29	Molecular Evidence for the Presence of Rickettsia Felis in the Feces of Wild-living African Apes. PLoS ONE, 2013, 8, e54679.	1.1	33
30	Intrafamilial Circulation ofTropheryma whipplei, France. Emerging Infectious Diseases, 2012, 18, 949-55.	2.0	56
31	Tropheryma whipplei: A Common Bacterium in Rural Senegal. PLoS Neglected Tropical Diseases, 2011, 5, e1403.	1.3	59