

Maja Malmberg

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

869
citations

623734

14
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501196

28
g-index

38
all docs

38
docs citations

38
times ranked

1316
citing authors

#	ARTICLE	IF	CITATIONS
1	Polymorphisms in Plasmodium falciparum Chloroquine Resistance Transporter and Multidrug Resistance 1 Genes: Parasite Risk Factors That Affect Treatment Outcomes for P. falciparum Malaria After Artemether-Lumefantrine and Artesunate-Amodiaquine. American Journal of Tropical Medicine and Hygiene, 2014, 91, 833-843.	1.4	204
2	Plasmodium falciparum Drug Resistance Phenotype as Assessed by Patient Antimalarial Drug Levels and Its Association With pfmdr1 Polymorphisms. Journal of Infectious Diseases, 2013, 207, 842-847.	4.0	99
3	Novel Polymorphisms in Plasmodium falciparum ABC Transporter Genes Are Associated with Major ACT Antimalarial Drug Resistance. PLoS ONE, 2011, 6, e20212.	2.5	80
4	Temporal trends of molecular markers associated with artemether-lumefantrine tolerance/resistance in Bagamoyo district, Tanzania. Malaria Journal, 2013, 12, 103.	2.3	62
5	High similarity in the microbiota of cold-water sponges of the Genus <i>Mycale</i> from two different geographical areas. PeerJ, 2018, 6, e4935.	2.0	62
6	Efficacy and Effectiveness of Artemether-Lumefantrine after Initial and Repeated Treatment in Children \leq 5 Years of Age with Acute Uncomplicated Plasmodium falciparum Malaria in Rural Tanzania: A Randomized Trial. Clinical Infectious Diseases, 2011, 52, 873-882.	5.8	58
7	Effectiveness of artemether-lumefantrine provided by community health workers in under-five children with uncomplicated malaria in rural Tanzania: an open label prospective study. Malaria Journal, 2011, 10, 64.	2.3	39
8	<i>pfmdr1</i> Amplification Is Related to Increased Plasmodium falciparum In Vitro Sensitivity to the Bisquinoline Piperazine. Antimicrobial Agents and Chemotherapy, 2012, 56, 3615-3619.	3.2	34
9	Serological and molecular study of Crimean-Congo Hemorrhagic Fever Virus in cattle from selected districts in Uganda. Journal of Virological Methods, 2021, 290, 114075.	2.1	28
10	Disentangling the Amyloid Pathways: A Mechanistic Approach to Etiology. Frontiers in Neuroscience, 2020, 14, 256.	2.8	21
11	Complete Genome Sequence of an African Swine Fever Virus Isolate from Sardinia, Italy. Genome Announcements, 2016, 4, .	0.8	19
12	Morphological and molecular identification of ixodid tick species (Acari: Ixodidae) infesting cattle in Uganda. Parasitology Research, 2020, 119, 2411-2420.	1.6	18
13	The evolution of African swine fever virus in Sardinia (1978 to 2014) as revealed by whole genome sequencing and comparative analysis. Transboundary and Emerging Diseases, 2020, 67, 1971.	3.0	18
14	General and Local Morphological Anomalies in Amblyomma lepidum (Acari: Ixodidae) and Rhipicephalus decoloratus Infesting Cattle in Uganda. Journal of Medical Entomology, 2019, 56, 873-877.	1.8	16
15	A review of congenital tremor type A-II in piglets. Animal Health Research Reviews, 2020, 21, 84-88.	3.1	15
16	Alternatively spliced transcripts and novel pseudogenes of the Plasmodium falciparum resistance-associated locus pfprt detected in East African malaria patients. Journal of Antimicrobial Chemotherapy, 2015, 70, 116-123.	3.0	14
17	Sustained High Cure Rate of Artemether+Lumefantrine against Uncomplicated Plasmodium falciparum Malaria after 8 Years of Its Wide-Scale Use in Bagamoyo District, Tanzania. American Journal of Tropical Medicine and Hygiene, 2017, 97, 526-532.	1.4	12
18	Detection of atypical porcine pestivirus in Swedish piglets with congenital tremor type A-II. BMC Veterinary Research, 2020, 16, 260.	1.9	11

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19	Clinical and Molecular Epidemiology of Crimean-Congo Hemorrhagic Fever in Humans in Uganda, 2013â€“2019. American Journal of Tropical Medicine and Hygiene, 2022, 106, 88-98.	1.4	9
20	Evolutionary genetics of canine respiratory coronavirus and recent introduction into Swedish dogs. Infection, Genetics and Evolution, 2020, 82, 104290.	2.3	8
21	Prevalence of and Risk Factors Associated with Polymerase Chain Reaction-Determined Plasmodium falciparum Positivity on Day 3 after Initiation of Artemetherâ€“Lumefantrine Treatment for Uncomplicated Malaria in Bagamoyo District, Tanzania. American Journal of Tropical Medicine and Hygiene. 2019, 100, 1179-1186.	1.4	8
22	The heart microbiome of insectivorous bats from Central and South Eastern Europe. Comparative Immunology, Microbiology and Infectious Diseases, 2021, 75, 101605.	1.6	7
23	Single nucleotide polymorphisms in Plasmodium falciparum V type H+ pyrophosphatase gene (pfvp2) and their associations with pfcr1 and pfmdr1 polymorphisms. Infection, Genetics and Evolution, 2014, 24, 111-115.	2.3	6
24	The Genome of Setaria digitata: A Cattle Nematode Closely Related to Human Filarial Parasites. Genome Biology and Evolution, 2020, 12, 3971-3976.	2.5	5
25	Four novel picornaviruses detected in Magellanic Penguins (Spheniscus magellanicus) in Chile. Virology, 2021, 560, 116-123.	2.4	5
26	Atypical porcine pestivirusâ€“A widespread virus in the Swedish wild boar population. Transboundary and Emerging Diseases, 2022, 69, 2349-2360.	3.0	5
27	Identification and molecular characterization of highly divergent RNA viruses in cattle, Uganda.. Virus Research, 2022, 313, 198739.	2.2	4
28	Phylogenomic analysis of the complete sequence of a gastroenteritis-associated cetacean adenovirus (bottlenose dolphin adenovirus 1) reveals a high degree of genetic divergence. Infection, Genetics and Evolution, 2017, 53, 47-55.	2.3	2
29	OCCURRENCE OF DAY 3 SUBMICROSCOPIC<i>PLASMODIUM FALCIPARUM</i>PARASITAEMIA BEFORE AND AFTER IMPLEMENTATION OF ARTEMETHER-LUMEFANTRINE TREATMENT POLICY IN TANZANIA. BMJ Global Health, 2017, 2, A16.3-A17.	4.7	0