

Edmond J Remarque

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

834
citations

687363

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h-index

677142

22
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22
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docs citations

22
times ranked

1077
citing authors

#	ARTICLE	IF	CITATIONS
1	Apical membrane antigen 1: a malaria vaccine candidate in review. <i>Trends in Parasitology</i> , 2008, 24, 74-84.	3.3	243
2	A Diversity-Covering Approach to Immunization with <i>Plasmodium falciparum</i> Apical Membrane Antigen 1 Induces Broader Allelic Recognition and Growth Inhibition Responses in Rabbits. <i>Infection and Immunity</i> , 2008, 76, 2660-2670.	2.2	107
3	Safety and Immunogenicity of a Recombinant <i>Plasmodium falciparum</i> AMA1 Malaria Vaccine Adjuvanted with Alhydrogel [®] , [†] , Montanide ISA 720 or AS02. <i>PLoS ONE</i> , 2008, 3, e3960.	2.5	83
4	Humoral Immune Response to Mixed PfAMA1 Alleles; Multivalent PfAMA1 Vaccines Induce Broad Specificity. <i>PLoS ONE</i> , 2009, 4, e8110.	2.5	68
5	Vaccination with <i>Plasmodium knowlesi</i> AMA1 Formulated in the Novel Adjuvant Co-Vaccine HT [®] , [†] Protects against Blood-Stage Challenge in Rhesus Macaques. <i>PLoS ONE</i> , 2011, 6, e20547.	2.5	57
6	Generation of Humoral Immune Responses to Multi-Allele PfAMA1 Vaccines; Effect of Adjuvant and Number of Component Alleles on the Breadth of Response. <i>PLoS ONE</i> , 2010, 5, e15391.	2.5	40
7	Humoral Immune Responses to a Single Allele PfAMA1 Vaccine in Healthy Malaria-Naïve Adults. <i>PLoS ONE</i> , 2012, 7, e38898.	2.5	37
8	Safety and immunogenicity of multi-antigen AMA1-based vaccines formulated with CoVaccine HT [®] , [†] and Montanide ISA 51 in rhesus macaques. <i>Malaria Journal</i> , 2011, 10, 182.	2.3	36
9	Correlation between Virus Replication and Antibody Responses in Macaques following Infection with Pandemic Influenza A Virus. <i>Journal of Virology</i> , 2016, 90, 1023-1033.	3.4	24
10	Pandemic Swine-Origin H1N1 Influenza Virus Replicates to Higher Levels and Induces More Fever and Acute Inflammatory Cytokines in <i>Cynomolgus</i> versus Rhesus Monkeys and Can Replicate in Common Marmosets. <i>PLoS ONE</i> , 2015, 10, e0126132.	2.5	22
11	Acquisition of natural humoral immunity to <i>P. falciparum</i> in early life in Benin: impact of clinical, environmental and host factors. <i>Scientific Reports</i> , 2016, 6, 33961.	3.3	20
12	Variations in the quality of malaria-specific antibodies with transmission intensity in a seasonal malaria transmission area of Northern Ghana. <i>PLoS ONE</i> , 2017, 12, e0185303.	2.5	17
13	Low Levels of Polymorphisms and No Evidence for Diversifying Selection on the <i>Plasmodium knowlesi</i> Apical Membrane Antigen 1 Gene. <i>PLoS ONE</i> , 2015, 10, e0124400.	2.5	15
14	<i>Plasmodium falciparum</i> merozoite surface antigen-specific cytophilic IgG and control of malaria infection in a Beninese birth cohort. <i>Malaria Journal</i> , 2019, 18, 194.	2.3	14
15	Effects of buprenorphine, butorphanol or tramadol premedication on anaesthetic induction with alfaxalone in common marmosets (<i>Callithrix jacchus</i>). <i>Veterinary Anaesthesia and Analgesia</i> , 2018, 45, 309-319.	0.6	11
16	Statistical estimation of antibody concentration using multiple dilutions. <i>Journal of Immunological Methods</i> , 2015, 417, 115-123.	1.4	9
17	Down selecting adjuvanted vaccine formulations: a comparative method for harmonized evaluation. <i>BMC Immunology</i> , 2018, 19, 6.	2.2	8
18	Production, Quality Control, Stability and Pharmacotoxicity of a Malaria Vaccine Comprising Three Highly Similar PfAMA1 Protein Molecules to Overcome Antigenic Variation. <i>PLoS ONE</i> , 2016, 11, e0164053.	2.5	7

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19	A serological investigation in Southern Italy: was SARS-CoV-2 circulating in late 2019?. <i>Human Vaccines and Immunotherapeutics</i> , 2022, 18, 1-9.	3.3	5
20	<i>Plasmodium falciparum</i> infection and age influence parasite growth inhibition mediated by IgG in Beninese infants. <i>Acta Tropica</i> , 2016, 159, 111-119.	2.0	4
21	Identification of adjuvants for clinical trials performed with <i>Plasmodium falciparum</i> AMA1 in rabbits. <i>BMC Immunology</i> , 2019, 20, 25.	2.2	4
22	Accelerated phase Ia/b evaluation of the malaria vaccine candidate PfAMA1 DiCo demonstrates broadening of humoral immune responses. <i>Npj Vaccines</i> , 2021, 6, 55.	6.0	3