

Geetha P Bansal

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/11216121/geetha-p-bansal-publications-by-year.pdf>

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

17
papers

221
citations

9
h-index

14
g-index

18
ext. papers

252
ext. citations

4.3
avg, IF

2.76
L-index

#	Paper	IF	Citations
17	Immune Responses in Malaria Transmission. <i>Current Clinical Microbiology Reports</i> , 2018 , 5, 38-44	3.1	2
16	Functional Conservation of P48/45 Proteins in the Transmission Stages of (Human Malaria Parasite) and .□(Murine Malaria Parasite). <i>MBio</i> , 2018 , 9,	7.8	8
15	Antibodies elicited during natural infection in a predominantly Plasmodium falciparum transmission area cross-react with sexual stage-specific antigen in P. vivax. <i>Acta Tropica</i> , 2017 , 170, 105-111	3.2	9
14	Impact of the Charge Ratio on the In Vivo Immunogenicity of Lipoplexes. <i>Pharmaceutical Research</i> , 2017 , 34, 1796-1804	4.5	3
13	Immunogenicity and malaria transmission reducing potency of Pfs48/45 and Pfs25 encoded by DNA vaccines administered by intramuscular electroporation. <i>Vaccine</i> , 2017 , 35, 264-272	4.1	11
12	Comparative functional potency of DNA vaccines encoding Plasmodium falciparum transmission blocking target antigens Pfs48/45 and Pfs25 administered alone or in combination by in vivo electroporation in rhesus macaques. <i>Vaccine</i> , 2017 , 35, 7049-7056	4.1	5
11	Prevalence of Plasmodium falciparum transmission reducing immunity among primary school children in a malaria moderate transmission region in Zimbabwe. <i>Acta Tropica</i> , 2016 , 163, 103-8	3.2	8
10	Insight into phagocytosis of mature sexual (gametocyte) stages of Plasmodium falciparum using a human monocyte cell line. <i>Acta Tropica</i> , 2016 , 157, 96-101	3.2	9
9	Immunological Cross-Reactivity between Malaria Vaccine Target Antigen P48/45 in Plasmodium vivax and P. falciparum and Cross-Boosting of Immune Responses. <i>PLoS ONE</i> , 2016 , 11, e0158212	3.7	12
8	Reduced immunogenicity of Plasmodium falciparum gamete surface antigen (Pfs48/45) in mice after disruption of disulphide bonds - evaluating effect of interferon-γ-inducible lysosomal thiol reductase. <i>Immunology</i> , 2016 , 148, 433-47	7.8	7
7	The Right Stand by ASM regarding Journal Impact Factors. <i>Infection and Immunity</i> , 2016 , 84, 3655	3.7	
6	Evaluation of the Impact of Codon Optimization and N-Linked Glycosylation on Functional Immunogenicity of Pfs25 DNA Vaccines Delivered by In Vivo Electroporation in Preclinical Studies in Mice. <i>Vaccine Journal</i> , 2015 , 22, 1013-9		8
5	Potent Functional Immunogenicity of Plasmodium falciparum Transmission-Blocking Antigen (Pfs25) Delivered with Nanoemulsion and Porous Polymeric Nanoparticles. <i>Pharmaceutical Research</i> , 2015 , 32, 3827-36	4.5	16
4	Nanovaccines for malaria using Plasmodium falciparum antigen Pfs25 attached gold nanoparticles. <i>Vaccine</i> , 2015 , 33, 5064-71	4.1	58
3	Future paths for HIV vaccine research: Exploiting results from recent clinical trials and current scientific advances. <i>Current Opinion in Molecular Therapeutics</i> , 2010 , 12, 39-46		17
2	Effect of anti-V3 antibodies on cell-free and cell-to-cell human immunodeficiency virus transmission. <i>European Journal of Immunology</i> , 1995 , 25, 226-31	6.1	29
1	Suppression of bacterial cell wall-induced polyarthritis by recombinant gamma interferon. <i>Cytokine</i> , 1991 , 3, 98-106	4	16

