

# Aneesh Vijayan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3749796/publications.pdf>

Version: 2024-02-01

11  
papers

209  
citations

1163117

8  
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1281871

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11  
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11  
docs citations

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Ad26.COVS.2.S protects Syrian hamsters against G614 spike variant SARS-CoV-2 and does not enhance respiratory disease. <i>Npj Vaccines</i> , 2021, 6, 39.	6.0	38
2	The GM-CSF Released by Airway Epithelial Cells Orchestrates the Mucosal Adjuvant Activity of Flagellin. <i>Journal of Immunology</i> , 2020, 205, 2873-2882.	0.8	3
3	Development of Blood Stage Malaria Vaccines. <i>Methods in Molecular Biology</i> , 2019, 2013, 199-218.	0.9	7
4	The Envelope-Based Fusion Antigen GP120C14K Forming Hexamer-Like Structures Triggers T Cell and Neutralizing Antibody Responses Against HIV-1. <i>Frontiers in Immunology</i> , 2019, 10, 2793.	4.8	2
5	Compartmentalized Antimicrobial Defenses in Response to Flagellin. <i>Trends in Microbiology</i> , 2018, 26, 423-435.	7.7	53
6	A Prime/Boost PfCS14K <sup>M</sup> /MVA-sPfCS <sup>M</sup> Vaccination Protocol Generates Robust CD8 <sup>+</sup> T Cell and Antibody Responses to Plasmodium falciparum Circumsporozoite Protein and Protects Mice against Malaria. <i>Vaccine Journal</i> , 2017, 24, .	3.1	10
7	A Chimeric HIV-1 gp120 Fused with Vaccinia Virus 14K (A27) Protein as an HIV Immunogen. <i>PLoS ONE</i> , 2015, 10, e0133595.	2.5	8
8	IGFBP-5 enhances epithelial cell adhesion and protects epithelial cells from TGF $\beta$ 21-induced mesenchymal invasion. <i>International Journal of Biochemistry and Cell Biology</i> , 2013, 45, 2774-2785.	2.8	26
9	Adjuvant-like Effect of Vaccinia Virus 14K Protein: A Case Study with Malaria Vaccine Based on the Circumsporozoite Protein. <i>Journal of Immunology</i> , 2012, 188, 6407-6417.	0.8	9
10	Vaccine Efficacy against Malaria by the Combination of Porcine Parvovirus-Like Particles and Vaccinia Virus Vectors Expressing CS of Plasmodium. <i>PLoS ONE</i> , 2012, 7, e34445.	2.5	11
11	A Human Multi-Epitope Recombinant Vaccinia Virus as a Universal T Cell Vaccine Candidate against Influenza Virus. <i>PLoS ONE</i> , 2011, 6, e25938.	2.5	42