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HIV-1 Antibody Neutralization Breadth Is Associated with Enhanced HIV-Specific CD4+ T Cell Responses

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#	Paper	IF	Citations
28	Increased frequencies of CD8CD57 T cells are associated with antibody neutralization breadth against HIV in viraemic controllers. <i>Journal of the International AIDS Society</i> , 2016 , 19, 21136	5.4	4
27	B-cell responses to HIV infection. <i>Immunological Reviews</i> , 2017 , 275, 33-48	11.3	85
26	Tfh cells and HIV bnAbs, an immunodominance model of the HIV neutralizing antibody generation problem. <i>Immunological Reviews</i> , 2017 , 275, 49-61	11.3	111
25	Proteoliposomal formulations of an HIV-1 gp41-based miniprotein elicit a lipid-dependent immunodominant response overlapping the 2F5 binding motif. <i>Scientific Reports</i> , 2017 , 7, 40800	4.9	7
24	B-cell abnormalities and impact on antibody response in HIV infection. <i>Current Opinion in HIV and AIDS</i> , 2017 , 12, 203-208	4.2	8
23	Antigp41 membrane proximal external region antibodies and the art of using the membrane for neutralization. <i>Current Opinion in HIV and AIDS</i> , 2017 , 12, 250-256	4.2	18
22	Effective HIV vaccine: narrow path to broadly neutralizing antibodies?. <i>Current Opinion in HIV and AIDS</i> , 2017 , 12, 191-194	4.2	
21	HIV-Specific B Cell Frequency Correlates with Neutralization Breadth in Patients Naturally Controlling HIV-Infection. <i>EBioMedicine</i> , 2017 , 21, 158-169	8.8	24
20	How Germinal Centers Evolve Broadly Neutralizing Antibodies: the Breadth of the Follicular Helper T Cell Response. <i>Journal of Virology</i> , 2017 , 91,	6.6	18
19	Intrastructural help: improving the HIV-1 envelope antibody response induced by virus-like particle vaccines. <i>Current Opinion in HIV and AIDS</i> , 2017 , 12, 272-277	4.2	12
18	High Epstein-Barr Virus Load and Genomic Diversity Are Associated with Generation of gp350-Specific Neutralizing Antibodies following Acute Infectious Mononucleosis. <i>Journal of Virology</i> , 2017 , 91,	6.6	14
17	Dendritic Cell Targeting Effectively Boosts T Cell Responses Elicited by an HIV Multiepitope DNA Vaccine. <i>Frontiers in Immunology</i> , 2017 , 8, 101	8.4	15
16	Identification of Near-Pan-neutralizing Antibodies against HIV-1 by Deconvolution of Plasma Humoral Responses. <i>Cell</i> , 2018 , 173, 1783-1795.e14	56.2	47
15	Potent neutralizing antibodies in humans infected with zoonotic simian foamy viruses target conserved epitopes located in the dimorphic domain of the surface envelope protein. <i>PLoS Pathogens</i> , 2018 , 14, e1007293	7.6	12
14	Broadly neutralizing antibodies: What is needed to move from a rare event in HIV-1 infection to vaccine efficacy?. <i>Retrovirology</i> , 2018 , 15, 52	3.6	23
13	Control of Heterologous Simian Immunodeficiency Virus SIV Infection by DNA and Protein Coimmunization Regimens Combined with Different Toll-Like-Receptor-4-Based Adjuvants in Macaques. <i>Journal of Virology</i> , 2018 , 92,	6.6	27
12	A High Frequency of HIV-Specific Circulating Follicular Helper T Cells Is Associated with Preserved Memory B Cell Responses in HIV Controllers. <i>MBio</i> , 2018 , 9,	7.8	18

11	Correlates of broadly neutralizing antibody development. <i>Current Opinion in HIV and AIDS</i> , 2019 , 14, 279-285	4.25	5
10	Immunological Fingerprints of Controllers Developing Neutralizing HIV-1 Antibodies. <i>Cell Reports</i> , 2020 , 30, 984-996.e4	10.6	9
9	Comparative analysis of two HIV-1 multiepitope polypeptides for stimulation of immune responses in BALB/c mice. <i>Molecular Immunology</i> , 2020 , 119, 106-122	4.3	10
8	Neutralizing Antibody Induction by HIV-1 Envelope Glycoprotein SOSIP Trimers on Iron Oxide Nanoparticles May Be Impaired by Mannose Binding Lectin. <i>Journal of Virology</i> , 2020 , 94,	6.6	18
7	and Analysis of HIV-1 Rev Regulatory Protein for Evaluation of a Multiepitope-based Vaccine Candidate. <i>Immunological Investigations</i> , 2021 , 1-28	2.9	2
6	Advances in cell and gene therapy for HIV disease: it is good to be specific. <i>Current Opinion in HIV and AIDS</i> , 2021 , 16, 83-87	4.2	2
5	HIV-1 Accessory Proteins: Which one is Potentially Effective in Diagnosis and Vaccine Development?. <i>Protein and Peptide Letters</i> , 2021 , 28, 687-698	1.9	0
4	SARS-CoV-2-specific circulating T follicular helper cells correlate with neutralizing antibodies and increase during early convalescence. <i>PLoS Pathogens</i> , 2021 , 17, e1009761	7.6	24
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1	A cell-free antigen processing system informs HIV-1 epitope selection and vaccine design. 2023 , 220,		0