

CD4 T Cell Depletion Substantially Augments the Rescue of Deeply Exhausted CD8 T Cells

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Highly-Immunogenic Virally-Vectored T-cell Vaccines Cannot Overcome Subversion of the T-cell Response by HCV during Chronic Infection. <i>Vaccines</i> , 2016, 4, 27.	2.1	35
2	A fully human IgG1 anti- PD-1 MAb in an <i>in vitro</i> assay enhances antigen-specific T cell responses. <i>Clinical and Translational Immunology</i> , 2016, 5, e83.	1.7	52
3	Autoimmunity in 2015. <i>Clinical Reviews in Allergy and Immunology</i> , 2016, 51, 110-119.	2.9	7
4	Long-lived antigen-induced IgM plasma cells demonstrate somatic mutations and contribute to long-term protection. <i>Nature Communications</i> , 2016, 7, 11826.	5.8	84
5	In Vivo Depletion of T Lymphocytes. <i>Current Protocols in Immunology</i> , 2016, 113, 4.1.1-4.1.9.	3.6	13
6	Tumor antigen-specific CD8+ T cells are negatively regulated by PD-1 and Tim-3 in human gastric cancer. <i>Cellular Immunology</i> , 2017, 313, 43-51.	1.4	75
7	CD8 T cell regulation by T regulatory cells and the programmed cell death protein 1 pathway. <i>Immunology</i> , 2017, 151, 146-153.	2.0	12
8	T regulatory cells are critical for the maintenance, anamnestic expansion and protection elicited by vaccine-induced CD8 T cells. <i>Immunology</i> , 2017, 151, 340-348.	2.0	5
9	Combined immunotherapy with anti-PDL-1/PD-1 and anti-CD4 antibodies cures syngeneic disseminated neuroblastoma. <i>Scientific Reports</i> , 2017, 7, 14049.	1.6	37
10	PD-1/PD-L1 Blockade: Have We Found the Key to Unleash the Antitumor Immune Response?. <i>Frontiers in Immunology</i> , 2017, 8, 1597.	2.2	225
11	CD4 T Cell Affinity Diversity Is Equally Maintained during Acute and Chronic Infection. <i>Journal of Immunology</i> , 2018, 201, 19-30.	0.4	19
12	Long-Term Persistence of Exhausted CD8 ⁺ T Cells in Chronic Infection Is Regulated by MicroRNA-155. <i>Cell Reports</i> , 2018, 23, 2142-2156.	2.9	84
13	Collateral Damage: What Effect Does Anti-CD4 and Anti-CD8 ⁺ Antibody-Mediated Depletion Have on Leukocyte Populations?. <i>Journal of Immunology</i> , 2018, 201, 2176-2186.	0.4	11
14	Striking a Balance—Cellular and Molecular Drivers of Memory T Cell Development and Responses to Chronic Stimulation. <i>Frontiers in Immunology</i> , 2019, 10, 1595.	2.2	23
15	CD8 T Cell Exhaustion During Chronic Viral Infection and Cancer. <i>Annual Review of Immunology</i> , 2019, 37, 457-495.	9.5	1,143
16	Monitoring Patient Response to Pembrolizumab With Peripheral Blood Exhaustion Marker Profiles. <i>Frontiers in Medicine</i> , 2019, 6, 113.	1.2	25
17	IL-1 -PD-1 therapy elevates Treg/Th balance and increases tumor cell pSmad3 that are both targeted by IL-1 -TGF β^2 antibody to promote durable rejection and immunity in squamous cell carcinomas. , 2019, 7, 62.		121
18	TLR4 signaling improves PD-1 blockade therapy during chronic viral infection. <i>PLoS Pathogens</i> , 2019, 15, e1007583.	2.1	17

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19	Pulmonary endothelium-derived PD-L1 induced by the H9N2 avian influenza virus inhibits the immune response of T cells. <i>Virology Journal</i> , 2020, 17, 92.	1.4	8
20	Interrogating Adaptive Immunity Using LCMV. <i>Current Protocols in Immunology</i> , 2020, 130, e99.	3.6	19
21	The yin and yang of co-inhibitory receptors: toward anti-tumor immunity without autoimmunity. <i>Cell Research</i> , 2020, 30, 285-299.	5.7	129
22	Emerging dynamics pathways of response and resistance to PD-1 and CTLA-4 blockade: tackling uncertainty by confronting complexity. <i>Journal of Experimental and Clinical Cancer Research</i> , 2021, 40, 74.	3.5	19
23	Key role of the CCR2-CCL2 axis in disease modification in a mouse model of tauopathy. <i>Molecular Neurodegeneration</i> , 2021, 16, 39.	4.4	13
24	Evolving Dynamic Biomarkers for Prediction of Immune Responses to Checkpoint Inhibitors in Cancer. , 0, , .		4
25	Conventional type I dendritic cells maintain a reservoir of proliferative tumor-antigen specific TCF-1+ CD8+ TÂcells in tumor-draining lymph nodes. <i>Immunity</i> , 2021, 54, 2338-2353.e6.	6.6	111
26	Lipopolysaccharide Potentiates PD-1 Targeted Therapies During Chronic Viral Infection. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
28	Knowns and Unknowns about CAR-T Cell Dysfunction. <i>Cancers</i> , 2022, 14, 1078.	1.7	23
31	Spatial transcriptomics demonstrates the role of CD4 TÂcells in effector CD8 TÂcell differentiation during chronic viral infection. <i>Cell Reports</i> , 2022, 41, 111736.	2.9	7