

Priyadharshini Devarajan

List of Publications by Year in descending order

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19
papers

478
citations

759233

12
h-index

839539

18
g-index

22
all docs

22
docs citations

22
times ranked

826
citing authors

#	ARTICLE	IF	CITATIONS
1	Strong influenza-induced T _{FH} generation requires CD4 effectors to recognize antigen locally and receive signals from continuing infection. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	11
2	Bona Fide Th17 Cells without Th1 Functional Plasticity Protect against Influenza. Journal of Immunology, 2022, 208, 1998-2007.	0.8	5
3	Durable CD4 T-Cell Memory Generation Depends on Persistence of High Levels of Infection at an Effector Checkpoint that Determines Multiple Fates. Cold Spring Harbor Perspectives in Biology, 2021, 13, a038182.	5.5	8
4	Understanding the Heterogeneous Population of Age-Associated B Cells and Their Contributions to Autoimmunity and Immune Response to Pathogens. Critical Reviews in Immunology, 2020, 40, 297-309.	0.5	6
5	Original Antigenic Sin: Friend or Foe in Developing a Broadly Cross-Reactive Vaccine to Influenza?. Cell Host and Microbe, 2019, 25, 354-355.	11.0	15
6	Initiation of inflammatory tumorigenesis by CTLA4 insufficiency due to type 2 cytokines. Journal of Experimental Medicine, 2018, 215, 841-858.	8.5	17
7	Pathogen Recognition by CD4 Effectors Drives Key Effector and Most Memory Cell Generation Against Respiratory Virus. Frontiers in Immunology, 2018, 9, 596.	4.8	13
8	IL-6 Production by TLR-Activated APC Broadly Enhances Aged Cognate CD4 Helper and B Cell Antibody Responses In Vivo. Journal of Immunology, 2017, 198, 2819-2833.	0.8	50
9	NKG2C/E Marks the Unique Cytotoxic CD4 T Cell Subset, ThCTL, Generated by Influenza Infection. Journal of Immunology, 2017, 198, 1142-1155.	0.8	53
10	New Insights into the Generation of CD4 Memory May Shape Future Vaccine Strategies for Influenza. Frontiers in Immunology, 2016, 7, 136.	4.8	42
11	Short-Lived Antigen Recognition but Not Viral Infection at a Defined Checkpoint Programs Effector CD4 T Cells To Become Protective Memory. Journal of Immunology, 2016, 197, 3936-3949.	0.8	35
12	Cross-Differentiation from the CD8 Lineage to CD4 ^{hi} T Cells in the Gut-Associated Microenvironment with a Nonessential Role of Microbiota. Cell Reports, 2015, 10, 574-585.	6.4	17
13	Opposing Effects of CTLA4 Insufficiency on Regulatory versus Conventional T Cells in Autoimmunity Converge on Effector Memory in Target Tissue. Journal of Immunology, 2014, 193, 4368-4380.	0.8	12
14	Real-time immune cell interactions in target tissue during autoimmune-induced damage and graft tolerance. Journal of Experimental Medicine, 2014, 211, 441-456.	8.5	56
15	Loss of Mpl3 Function Causes Various Skin Abnormalities and Greatly Reduced Adipose Depots. Journal of Investigative Dermatology, 2014, 134, 1817-1827.	0.7	22
16	Real-time immune cell interactions in target tissue during autoimmune-induced damage and graft tolerance. Journal of Cell Biology, 2014, 204, 2045-2053.	5.2	0
17	Autoimmune effector memory T cells: the bad and the good. Immunologic Research, 2013, 57, 12-22.	2.9	84
18	The immunological identity of tumor. OncoImmunology, 2013, 2, e23794.	4.6	4

#	ARTICLE	IF	CITATIONS
19	Autoimmunityâ€mediated antitumor immunity: Tumor as an immunoprivileged self. <i>European Journal of Immunology</i> , 2012, 42, 2584-2596.	2.9	26