Donna L Farber

List of Publications by Year
in descending order

154 papers	18,922 citations	20817 60 h-index	13771 129 g-index
182 all docs	182 docs citations	182 times ranked	23343 citing authors

#	Article	IF	Citations
1	Innate lymphoid cells promote lung-tissue homeostasis after infection with influenza virus. Nature Immunology, 2011, 12, 1045-1054.	14.5	1,211
2	Innate lymphoid cells promote lung-tissue homeostasis after infection with influenza virus. Nature Immunology, 2011, 12, 1045-54.	14.5	875
3	Human Tissue-Resident Memory T Cells Are Defined by Core Transcriptional and Functional Signatures in Lymphoid and Mucosal Sites. Cell Reports, 2017, 20, 2921-2934.	6.4	792
4	Group 2 innate lymphoid cells promote beiging of white adipose tissue and limit obesity. Nature, 2015, 519, 242-246.	27.8	788
5	Human T Cell Development, Localization, and Function throughout Life. Immunity, 2018, 48, 202-213.	14.3	780
6	Distribution and Compartmentalization of Human Circulating and Tissue-Resident Memory T Cell Subsets. Immunity, 2013, 38, 187-197.	14.3	730
7	Human memory T cells: generation, compartmentalization and homeostasis. Nature Reviews Immunology, 2014, 14, 24-35.	22.7	699
8	Innate Lymphoid Cells Promote Anatomical Containment of Lymphoid-Resident Commensal Bacteria. Science, 2012, 336, 1321-1325.	12.6	638
9	Cutting Edge: Tissue-Retentive Lung Memory CD4 T Cells Mediate Optimal Protection to Respiratory Virus Infection. Journal of Immunology, 2011, 187, 5510-5514.	0.8	536
10	COVID-19 vaccines: modes of immune activation and future challenges. Nature Reviews Immunology, 2021, 21, 195-197.	22.7	529
11	Spatial Map of Human T Cell Compartmentalization and Maintenance over Decades of Life. Cell, 2014, 159, 814-828.	28.9	476
12	Single-cell transcriptomics of human T cells reveals tissue and activation signatures in health and disease. Nature Communications, 2019, 10, 4706.	12.8	460
13	Location, location, location: Tissue resident memory T cells in mice and humans. Science Immunology, 2019, 4, .	11.9	406
14	Distinct antibody responses to SARS-CoV-2 in children and adults across the COVID-19 clinical spectrum. Nature Immunology, 2021, 22, 25-31.	14.5	403
15	Expansion of HIV-specific T follicular helper cells in chronic HIV infection. Journal of Clinical Investigation, 2012, 122, 3271-3280.	8.2	401
16	The neuropeptide neuromedin U stimulates innate lymphoid cells and type 2 inflammation. Nature, 2017, 549, 282-286.	27.8	400
17	Lung niches for the generation and maintenance of tissue-resident memory T cells. Mucosal Immunology, 2014, 7, 501-510.	6.0	342
18	Vaccine-generated lung tissueâ€“resident memory T cells provide heterosubtypic protection to influenza infection. JCI Insight, 2016, 1, .	5.0	328

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19	Longitudinal profiling of respiratory and systemic immune responses reveals myeloid cell-driven lung inflammation in severe COVID-19. Immunity, 2021, 54, 797-814.e6.	14.3	272
20	Cross-tissue immune cell analysis reveals tissue-specific features in humans. Science, 2022, 376, eabl5197.	12.6	265
21	Early-life compartmentalization of human T cell differentiation and regulatory function in mucosal and lymphoid tissues. Nature Medicine, 2016, 22, 72-77.	30.7	248
22	Tissue Determinants of Human NK Cell Development, Function, and Residence. Cell, 2020, 180, 749-763.e13.	28.9	242
23	Dendritic Cells Display Subset and Tissue-Specific Maturation Dynamics over Human Life. Immunity, 2017, 46, 504-515.	14.3	230
24	Generation and persistence of human tissue-resident memory T cells in lung transplantation. Science Immunology, 2019, 4, .	11.9	203
25	Memory CD4 T Cells Direct Protective Responses to Influenza Virus in the Lungs through Helper-Independent Mechanisms. Journal of Virology, 2010, 84, 9217-9226.	3.4	165
26	Mucosal Resident Memory CD4 T Cells in Protection and Immunopathology. Frontiers in Immunology, 2014, 5, 331.	4.8	159
27	The Role of the Thymus in the Immune Response. Thoracic Surgery Clinics, 2019, 29, 123-131.	1.0	159
28	An atlas of B-cell clonal distribution in the human body. Nature Biotechnology, 2017, 35, 879-884.	17.5	150
29	SARS-CoV-2 infection generates tissue-localized immunological memory in humans. Science Immunology, 2021, 6, eabl9105.	11.9	147
30	Immunological memory: lessons from the past and a look to the future. Nature Reviews Immunology, 2016, 16, 124-128.	22.7	144
31	Spatial and Temporal Mapping of Human Innate Lymphoid Cells Reveals Elements of Tissue Specificity. Immunity, 2019, 50, 505-519.e4.	14.3	139
32	Novel signaling interactions between proteinase-activated receptor 2 and Toll-like receptors in vitro and in vivo. Mucosal Immunology, 2010, 3, 29-39.	6.0	138
33	Emerging concepts in tissue-resident T cells: lessons from humans. Trends in Immunology, 2015, 36, 428-435.	6.8	135
34	Tissue reservoirs of antiviral T cell immunity in persistent human CMV infection. Journal of Experimental Medicine, 2017, 214, 651-667.	8.5	129
35	Long-term maintenance of human naÃ¯ve T cells through in situ homeostasis in lymphoid tissue sites. Science Immunology, 2016, 1, .	11.9	127
36	Control of Memory CD4 T Cell Recall by the CD28/B7 Costimulatory Pathway. Journal of Immunology, 2006, 177, 7698-7706.	0.8	124

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37	The Latent Reservoir for HIV-1: How Immunologic Memory and Clonal Expansion Contribute to HIV-1 Persistence. Journal of Immunology, 2016, 197, 407-417.	0.8	121
38	Memory T Cells in Transplantation: Generation, Function, and Potential Role in Rejection. American Journal of Transplantation, 2004, 4, 846-852.	4.7	116
39	The FcRÎ³ Subunit and Syk Kinase Replace the CD3Î¶-Chain and ZAP-70 Kinase in the TCR Signaling Complex of Human Effector CD4 T Cells. Journal of Immunology, 2003, 170, 4189-4195.	0.8	113
40	The extracellular domain of CD45 controls association with the CD4-T cell receptor complex and the response to antigen-specific stimulation.. Journal of Experimental Medicine, 1996, 183, 249-259.	8.5	112
41	Heterogeneity of the Memory CD4 T Cell Response: Persisting Effectors and Resting Memory T Cells. Journal of Immunology, 2001, 166, 926-935.	0.8	110
42	Isoforms of the transmembrane tyrosine phosphatase cd45 differentially affect T cell recognition. Immunity, 1994, 1, 109-119.	14.3	107
43	CTLA4 Expression Is an Indicator and Regulator of Steady-State CD4+FoxP3+ T Cell Homeostasis. Journal of Immunology, 2008, 181, 1806-1813.	0.8	103
44	CD103 Expression Is Required for Destruction of Pancreatic Islet Allografts by CD8+ T Cells. Journal of Experimental Medicine, 2002, 196, 877-886.	8.5	99
45	Bidirectional intragraft alloreactivity drives the repopulation of human intestinal allografts and correlates with clinical outcome. Science Immunology, 2016, 1, .	11.9	98
46	Tissue-resident memory T cells in tumor immunity and immunotherapy. Journal of Experimental Medicine, 2021, 218, .	8.5	94
47	CD4+ T cell effector commitment coupled to self-renewal by asymmetric cell divisions. Journal of Experimental Medicine, 2017, 214, 39-47.	8.5	91
48	An AXL/LRP-1/RANBP9 complex mediates DC efferocytosis and antigen cross-presentation in vivo. Journal of Clinical Investigation, 2014, 124, 1296-1308.	8.2	91
49	Prolonged Antigen Presentation Is Required for Optimal CD8+ T Cell Responses against Malaria Liver Stage Parasites. PLoS Pathogens, 2010, 6, e1000877.	4.7	90
50	Biased Generation and In Situ Activation of Lung Tissueâ€“Resident Memory CD4 T Cells in the Pathogenesis of Allergic Asthma. Journal of Immunology, 2018, 200, 1561-1569.	0.8	89
51	The neonatal window of opportunityâ€”early priming for life. Journal of Allergy and Clinical Immunology, 2018, 141, 1212-1214.	2.9	87
52	Differential T cell receptor-mediated signaling in naive and memory CD4 T cells. European Journal of Immunology, 1997, 27, 2094-2101.	2.9	82
53	Novel phenotypes and migratory properties distinguish memory CD4 T cell subsets in lymphoid and lung tissue. European Journal of Immunology, 2005, 35, 3173-3186.	2.9	82
54	Reduced generation of lung tissueâ€“resident memory T cells during infancy. Journal of Experimental Medicine, 2017, 214, 2915-2932.	8.5	76

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55	Regulation of CD103 Expression by CD8+ T Cells Responding to Renal Allografts. Journal of Immunology, 2004, 172, 214-221.	0.8	74
56	Comprehensive analyses of B-cell compartments across the human body reveal novel subsets and a gut-resident memory phenotype. Blood, 2020, 136, 2774-2785.	1.4	74
57	Microanatomical dissection of human intestinal T-cell immunity reveals site-specific changes in gut-associated lymphoid tissues over life. Mucosal Immunology, 2019, 12, 378-389.	6.0	72
58	Transcriptional Activation of the Human Inducible Nitric-oxide Synthase Promoter by KrÃ¼ppel-like Factor 6. Journal of Biological Chemistry, 2003, 278, 14812-14819.	3.4	71
59	Memory CD4 T Cells in Influenza. Current Topics in Microbiology and Immunology, 2014, 386, 399-421.	1.1	69
60	Tissue-Resident Memory T Cells Mediate Immune Homeostasis in the Human Pancreas through the PD-1/PD-L1 Pathway. Cell Reports, 2019, 29, 3916-3932.e5.	6.4	69
61	Tissues, not blood, are where immune cells function. Nature, 2021, 593, 506-509.	27.8	69
62	Generation and biochemical analysis of human effector CD4 T cells: alterations in tyrosine phosphorylation and loss of CD3ï¶ expression. Blood, 2001, 97, 3851-3859.	1.4	67
63	Functional plasticity of an antigen-specific memory CD4 T cell population. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 11802-11807.	7.1	64
64	Thymic Stromal Lymphopoietin-Mediated Extramedullary Hematopoiesis Promotes Allergic Inflammation. Immunity, 2013, 39, 1158-1170.	14.3	64
65	Human lung tissue resident memory T cells in health and disease. Current Opinion in Immunology, 2019, 59, 101-108.	5.5	64
66	Human Lymph Nodes Maintain TCF-1hi Memory T Cells with High Functional Potential and Clonal Diversity throughout Life. Journal of Immunology, 2018, 201, 2132-2140.	0.8	63
67	Divergent Generation of Heterogeneous Memory CD4 T Cells. Journal of Immunology, 2006, 177, 869-876.	0.8	62
68	Control of memory CD4 T cell activation: MHC class II molecules on APCs and CD4 ligation inhibit memory but not naive CD4 T cells. Immunity, 1995, 2, 249-259.	14.3	61
69	Differential SLP-76 Expression and TCR-Mediated Signaling in Effector and Memory CD4 T Cells. Journal of Immunology, 2002, 168, 1557-1565.	0.8	59
70	Generation, persistence and plasticity of CD4 Tâ€cell memories. Immunology, 2010, 130, 463-470.	4.4	59
71	Tissue-specific immunity for a changing world. Cell, 2021, 184, 1517-1529.	28.9	58
72	T Cell Rewiring in Differentiation and Disease. Journal of Immunology, 2003, 171, 3325-3331.	0.8	57

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73	Human immunology studies using organ donors: Impact of clinical variations on immune parameters in tissues and circulation. American Journal of Transplantation, 2018, 18, 74-88.	4.7	57
74	Signaling control of memory T cell generation and function. Seminars in Immunology, 2004, 16, 285-293.	5.6	56
75	Costimulation Modulation Uncouples Protection from Immunopathology in Memory T Cell Responses to Influenza Virus. Journal of Immunology, 2009, 182, 6834-6843.	0.8	54
76	Biochemical signaling pathways for memory T cell recall. Seminars in Immunology, 2009, 21, 84-91.	5.6	54
77	Pulse-oximetry accurately predicts lung pathology and the immune response during influenza infection. Virology, 2009, 390, 151-156.	2.4	53
78	Memory T-Cell Predominance Following T-Cell Depletional Therapy Derives from Homeostatic Expansion of Naive T Cells. American Journal of Transplantation, 2009, 9, 2615-2623.	4.7	53
79	Tissue-Resident Immune Cells in Humans. Annual Review of Immunology, 2022, 40, 195-220.	21.8	51
80	Airway CD8⁺ T Cells Are Associated with Lung Injury during Infant Viral Respiratory Tract Infection. American Journal of Respiratory Cell and Molecular Biology, 2016, 54, 822-830.	2.9	49
81	Tissueâ€resident T cells, in situ immunity and transplantation. Immunological Reviews, 2014, 258, 150-166.	6.0	48
82	Gene transfection and expression in resting and activated murine CD4 T cell subsets. Journal of Immunological Methods, 2003, 282, 93-102.	1.4	47
83	NF-Î¹B Signaling Participates in Both RANKL- and IL-4â€“Induced Macrophage Fusion: Receptor Cross-Talk Leads to Alterations in NF-Î¹B Pathways. Journal of Immunology, 2011, 187, 1797-1806.	0.8	47
84	Macrochimerism in Intestinal Transplantation: Association With Lower Rejection Rates and Multivisceral Transplants, Without GVHD. American Journal of Transplantation, 2015, 15, 2691-2703.	4.7	47
85	A Biochemical Signature for Rapid Recall of Memory CD4 T Cells. Journal of Immunology, 2007, 179, 3689-3698.	0.8	46
86	The anti-tumor agent, 5,6-dimethylxanthenone-4-acetic acid (DMXAA), induces IFN-Î²-mediated antiviral activity in vitro and in vivo. Journal of Leukocyte Biology, 2010, 89, 351-357.	3.3	46
87	Computational Evaluation of B-Cell Clone Sizes in Bulk Populations. Frontiers in Immunology, 2018, 9, 1472.	4.8	46
88	Surface phenotypes of naive and memory B cells in mouse and human tissues. Nature Immunology, 2022, 23, 135-145.	14.5	46
89	Human Bone Marrow: A Reservoir for â€œEnhanced Effector Memoryâ€•CD8+ T Cells with Potent Recall Function. Journal of Immunology, 2006, 177, 6730-6737.	0.8	45
90	Functional heterogeneity of human tissue-resident memory T cells based on dye efflux capacities. JCI Insight, 2018, 3, .	5.0	45

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91	Transcriptional Control of Rapid Recall by Memory CD4 T Cells. Journal of Immunology, 2011, 187, 133-140.	0.8	43
92	Human Intestinal Allografts Contain Functional Hematopoietic Stem and Progenitor Cells that Are Maintained by a Circulating Pool. Cell Stem Cell, 2019, 24, 227-239.e8.	11.1	43
93	Committed to memory: lineage choices for activated T cells. Trends in Immunology, 2006, 27, 261-267.	6.8	39
94	A repertoire-independent and cell-intrinsic defect in murine GVHD induction by effector memory T cells. Blood, 2011, 118, 6209-6219.	1.4	39
95	T Cell Memory: Heterogeneity and Mechanisms. Clinical Immunology, 2000, 95, 173-181.	3.2	37
96	Maintenance of the human memory T cell repertoire by subset and tissue site. Genome Medicine, 2021, 13, 100.	8.2	35
97	Bordetella pertussis Infection Exacerbates Influenza Virus Infection through Pertussis Toxin-Mediated Suppression of Innate Immunity. PLoS ONE, 2011, 6, e19016.	2.5	34
98	Heterogeneity of human anti-viral immunity shaped by virus, tissue, age, and sex. Cell Reports, 2021, 37, 110071.	6.4	34
99	TLR2 Engagement on Dendritic Cells Promotes High Frequency Effector and Memory CD4 T Cell Responses. Journal of Immunology, 2009, 183, 7832-7841.	0.8	33
100	Molecular programs of fibrotic change in aging human lung. Nature Communications, 2021, 12, 6309.	12.8	33
101	Anti-viral protective capacity of tissue resident memory T cells. Current Opinion in Virology, 2021, 46, 20-26.	5.4	32
102	Ablation of SLP-76 signaling after T cell priming generates memory CD4 T cells impaired in steady-state and cytokine-driven homeostasis. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 827-831.	7.1	29
103	Adipose tissue quantification and primary graft dysfunction after lung transplantation: The Lung Transplant Body Composition study. Journal of Heart and Lung Transplantation, 2019, 38, 1246-1256.	0.6	29
104	Influenza infection fortifies local lymph nodes to promote lung-resident heterosubtypic immunity. Journal of Experimental Medicine, 2021, 218, .	8.5	29
105	Modulation of Memory CD4 T Cell Function and Survival Potential by Altering the Strength of the Recall Stimulus. Journal of Immunology, 2005, 174, 5433-5443.	0.8	28
106	Human plasmacytoid dendritic cells mount a distinct antiviral response to virus-infected cells. Science Immunology, 2021, 6, .	11.9	28
107	Developmental Regulation of Effector and Resident Memory T Cell Generation during Pediatric Viral Respiratory Tract Infection. Journal of Immunology, 2018, 201, 432-439.	0.8	27
108	Generation of protective pneumococcal-specific nasal resident memory CD4+ T cells via parenteral immunization. Mucosal Immunology, 2020, 13, 172-182.	6.0	26

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109	CD45 ligation expands Tregs by promoting interactions with DCs. Journal of Clinical Investigation, 2014, 124, 4603-4613.	8.2	25
110	Immune Modulation of the T Cell Response in Asthma through Wnt10b. American Journal of Respiratory Cell and Molecular Biology, 2016, 54, 584-593.	2.9	25
111	The Whole Body as the System in Systems Immunology. IScience, 2020, 23, 101509.	4.1	24
112	Dissecting the Complexity of the Memory T Cell Response. Immunologic Research, 2002, 25, 247-260.	2.9	23
113	Splenic Priming of Virus-Specific CD8 T Cells following Influenza Virus Infection. Journal of Virology, 2013, 87, 4496-4506.	3.4	23
114	Modulation of the fungal mycobiome is regulated by the chitin-binding receptor FIBCD1. Journal of Experimental Medicine, 2019, 216, 2689-2700.	8.5	23
115	Long-term Persistence of Innate Lymphoid Cells in the Gut After Intestinal Transplantation. Transplantation, 2017, 101, 2449-2454.	1.0	22
116	Form and function for T cells in health and disease. Nature Reviews Immunology, 2020, 20, 83-84.	22.7	22
117	Heterogeneous Memory T Cells in Antiviral Immunity and Immunopathology. Viral Immunology, 2008, 21, 99-114.	1.3	18
118	Reshaping the past: Strategies for modulating T-cell memory immune responses. Clinical Immunology, 2007, 122, 1-12.	3.2	17
119	Enhancing alloreactivity does not restore GVHD induction but augments skin graft rejection by CD4⁺ effector memory T cells. European Journal of Immunology, 2011, 41, 2782-2792.	2.9	16
120	Increased Memory Conversion of NaÃ¯ve CD8 T Cells Activated during Late Phases of Acute Virus Infection Due to Decreased Cumulative Antigen Exposure. PLoS ONE, 2011, 6, e14502.	2.5	16
121	ILC3s control airway inflammation by limiting T cell responses to allergens and microbes. Cell Reports, 2021, 37, 110051.	6.4	16
122	Anti-CD3 priming generates heterogeneous antigen-specific memory CD4 T cells. Clinical Immunology, 2005, 117, 125-132.	3.2	15
123	The cell-surface 5â€²-nucleotidase CD73 defines a functional T memory cell subset that declines with age. Cell Reports, 2021, 37, 109981.	6.4	15
124	The MBP fusion protein restores the activity of the first phosphatase domain of CD45. FEBS Letters, 1997, 411, 231-235.	2.8	12
125	Long-Term Islet Graft Survival in NOD Mice by Abrogation of Recurrent Autoimmunity. Diabetes, 2004, 53, 2338-2345.	0.6	12
126	Tissue compartmentalization of T cell responses during early life. Seminars in Immunopathology, 2017, 39, 593-604.	6.1	12

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127	Tissue-Resident Memory T Cells in Mice and Humans: Towards a Quantitative Ecology. Journal of Immunology, 2019, 203, 2561-2569.	0.8	12
128	Phenotypic alterations in pancreatic lymph node stromal cells from human donors with type 1 diabetes and NOD mice. Diabetologia, 2019, 62, 2040-2051.	6.3	11
129	Tissue immunity to SARSâ€CoVâ€2: Role in protection and immunopathology*. Immunological Reviews, 2022, 309, 25-39.	6.0	11
130	Conditional PDK1 Ablation Promotes Epidermal and T-Cell-Mediated Dysfunctions Leading to Inflammatory Skin Disease. Journal of Investigative Dermatology, 2015, 135, 2688-2696.	0.7	10
131	Dissecting lung development and fibrosis at single-cell resolution. Genome Medicine, 2019, 11, 33.	8.2	10
132	Infant T cells are developmentally adapted for robust lung immune responses through enhanced T cell receptor signaling. Science Immunology, 2021, 6, eabj0789.	11.9	9
133	Neoadjuvant chemoradiation alters the immune microenvironment in pancreatic ductal adenocarcinoma. OncoImmunology, 2022, 11, 2066767.	4.6	9
134	Proximal signaling control of human effector CD4 T cell function. Clinical Immunology, 2007, 125, 5-15.	3.2	7
135	Recalling the Year in Memory T Cells. Annals of the New York Academy of Sciences, 2008, 1143, 212-225.	3.8	6
136	IDENTIFICATION OF DIFFERENTIALLY EXPRESSED GENES IN HUMAN MEMORY (CD45RO+) CD4+T LYMPHOCYTES. Immunological Investigations, 2001, 30, 87-101.	2.0	5
137	A Peptide-Major Histocompatibility Complex II Chimera Favors Survival of Pancreatic Î²-Î™slets Grafted in Type 1 Diabetic Mice. Transplantation, 2008, 85, 1717-1725.	1.0	5
138	Identification and Targeting of Costimulation-Resistant T cells in Renal Transplantation. American Journal of Transplantation, 2011, 11, 8-9.	4.7	5
139	Control of Adaptive Immunity: From Na??ve to Memory. Journal of Pediatric Gastroenterology and Nutrition, 2005, 40, S17-S19.	1.8	4
140	Abrogation of recurrent autoimmunity in the NOD mouse: A critical role for host interleukin 4. Surgery, 2006, 140, 281-288.	1.9	4
141	Stealth Killing by Uterine NK Cells for Tolerance and Tissue Homeostasis. Cell, 2020, 182, 1074-1076.	28.9	3
142	Engineering antibody therapies for protective immunity. Journal of Thoracic and Cardiovascular Surgery, 2021, 161, 1358-1361.	0.8	3
143	Generation, homeostasis, and regulation of memory T cells in transplantation. Current Opinion in Organ Transplantation, 2007, 12, 23-29.	1.6	2
144	Training T cells for tissue residence. Science, 2019, 366, 188-189.	12.6	2

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145	Lasting memories of SARS-CoV-2 infection. Journal of Experimental Medicine, 2021, 218, .	8.5	2
146	Structural Cells as Key Regulators of Organ-specific Immunity. Transplantation, 2021, 105, 1137-1139.	1.0	2
147	Efficient Expansion of Polyfunctional Virus-Specific T Cells from Human Lymph Nodes: Implications for Cellular Therapies. Blood, 2018, 132, 3715-3715.	1.4	2
148	Immune and epithelial determinants of age-related risk and alveolar injury in fatal COVID-19. JCI Insight, 2022, 7, .	5.0	2
149	Programmed contraction of CD8+ T cells after infection. Trends in Molecular Medicine, 2002, 8, 367-368.	6.7	0
150	Thymicâ€“Peripheral Crosstalk in Lymphodepletion Therapy. American Journal of Transplantation, 2017, 17, 1970-1971.	4.7	0
151	Engagement of TLR2 during priming directs enhanced CD4 T cell expansion and protective capacities compared to other TLR agonists. FASEB Journal, 2008, 22, 672.54.	0.5	0
152	Study of T Cell Immunosenescence in Various Tissue Compartments. , 2018, , 1-26.		0
153	Human Tissue-Resident Memory T Cells Are Defined by Core Transcriptional and Functional Signatures in Lymphoid and Mucosal Sites. SSRN Electronic Journal, 0, , .	0.4	0
154	Study of T Cell Immunosenescence in Various Tissue Compartments. , 2019, , 233-257.		0