Pamela J Fink

List of Publications by Year
in descending order

52 papers	3,526 citations	159585 30 h-index	189892 50 g-index
52 all docs	52 docs citations	52 times ranked	3093 citing authors

#	Article	IF	Citations
1	Exposing T Cell Secrets Inside and Outside the Thymus. Annual Review of Immunology, 2022, 40, 1-14.	21.8	2
2	Androgen Receptors in Epithelial Cells Regulate Thymopoiesis and Recent Thymic Emigrants in Male Mice. Frontiers in Immunology, 2020, 11, 1342.	4.8	10
3	Reinterpreting recent thymic emigrant function: defective or adaptive?. Current Opinion in Immunology, 2018, 51, 1-6.	5.5	29
4	Cutting Edge: Glycolytic Metabolism and Mitochondrial Metabolism Are Uncoupled in Antigen-Activated CD8+ Recent Thymic Emigrants. Journal of Immunology, 2018, 201, 1627-1632.	0.8	12
5	Cutting Edge: Defective Aerobic Glycolysis Defines the Distinct Effector Function in Antigen-Activated CD8+ Recent Thymic Emigrants. Journal of Immunology, 2017, 198, 4575-4580.	0.8	17
6	Local Inflammatory Cues Regulate Differentiation and Persistence of CD8 + Tissue-Resident Memory T Cells. Cell Reports, 2017, 19, 114-124.	6.4	129
7	Cutting Edge: Enhanced Clonal Burst Size Corrects an Otherwise Defective Memory Response by CD8+ Recent Thymic Emigrants. Journal of Immunology, 2016, 196, 2450-2455.	0.8	8
8	Recent thymic emigrants are tolerized in the absence of inflammation. Journal of Experimental Medicine, 2016, 213, 913-920.	8.5	36
9	Heme Exporter FLVCR Is Required for T Cell Development and Peripheral Survival. Journal of Immunology, 2015, 194, 1677-1685.	0.8	26
10	Receptor revision in CD4 T cells is influenced by follicular helper T cell formation and germinal-center interactions. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 5652-5657.	7.1	9
11	Cutting Edge: CD8+ Recent Thymic Emigrants Exhibit Increased Responses to Low-Affinity Ligands and Improved Access to Peripheral Sites of Inflammation. Journal of Immunology, 2014, 193, 3262-3266.	0.8	25
12	The Biology of Recent Thymic Emigrants. Annual Review of Immunology, 2013, 31, 31-50.	21.8	148
13	Recent Thymic Emigrants and Mature Naive T Cells Exhibit Differential DNA Methylation at Key Cytokine Loci. Journal of Immunology, 2013, 190, 6180-6186.	0.8	40
14	Modulation of TCRÎ² surface expression during TCR revision. Cellular Immunology, 2012, 272, 124-129.	3.0	6
15	Homeostatic signals do not drive post-thymic T cell maturation. Cellular Immunology, 2012, 274, 39-45.	3.0	18
16	Recent thymic emigrants are biased against the T-helper type 1 and toward the T-helper type 2 effector lineage. Blood, 2011, 117, 1239-1249.	1.4	54
17	Post-thymic maturation: young T cells assert their individuality. Nature Reviews Immunology, 2011, 11, 544-549.	22.7	77
18	Bcl-2â€“Interacting Mediator of Cell Death Influences Autoantigen-Driven Deletion and TCR Revision. Journal of Immunology, 2011, 186, 799-806.	0.8	9

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19	Recent thymic emigrants are preferentially incorporated only into the depleted T-cell pool. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 5366-5371.	7.1	57
20	Tâ€cell receptor revision: friend or foe?. Immunology, 2010, 129, 467-473.	4.4	23
21	Cutting Edge: Rag Deletion in Peripheral T Cells Blocks TCR Revision. Journal of Immunology, 2010, 184, 5964-5968.	0.8	16
22	TCR Revision Generates Functional CD4+ T Cells. Journal of Immunology, 2010, 185, 6528-6534.	0.8	12
23	MHC Drives TCR Repertoire Shaping, but not Maturation, in Recent Thymic Emigrants. Journal of Immunology, 2009, 183, 7244-7249.	0.8	29
24	Postthymic maturation influences the CD8 T cell response to antigen. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 4799-4804.	7.1	37
25	Back to the thymus: peripheral T cells come home. Immunology and Cell Biology, 2009, 87, 58-64.	2.3	71
26	Cutting Edge: Contact with Secondary Lymphoid Organs Drives Postthymic T Cell Maturation. Journal of Immunology, 2008, 181, 5213-5217.	0.8	48
27	Cutting Edge: Two Distinct Motifs within the Fas Ligand Tail Regulate Fas Ligand-Mediated Costimulation. Journal of Immunology, 2007, 179, 5639-5643.	0.8	31
28	A New Class of Reverse Signaling Costimulators Belongs to the TNF Family. Journal of Immunology, 2007, 179, 4307-4312.	0.8	130
29	Cutting Edge: TCR Revision Affects Predominantly Foxp3â^' Cells and Skews Them toward the Th17 Lineage. Journal of Immunology, 2007, 179, 5653-5657.	0.8	17
30	Thymic output in aged mice. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 8447-8452.	7.1	273
31	T Cells Stop to Smell the (Antigenic) Roses. Journal of Immunology, 2006, 177, 1379-1380.	0.8	0
32	The Cytoplasmic Domain of Fas Ligand Costimulates TCR Signals. Journal of Immunology, 2006, 177, 1481-1491.	0.8	65
33	Cutting Edge: TCR Revision Occurs in Germinal Centers. Journal of Immunology, 2004, 173, 6532-6536.	0.8	31
34	Continued maturation of thymic emigrants in the periphery. Nature Immunology, 2004, 5, 418-425.	14.5	277
35	T Cell Receptor Revision Does Not Solely Target Recent Thymic Emigrants. Journal of Immunology, 2003, 171, 226-233.	0.8	39
36	Differential Regulation of Peripheral CD4+ T Cell Tolerance Induced by Deletion and TCR Revision. Journal of Immunology, 2003, 171, 6290-6296.	0.8	25

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37	The CD8 response on autopilot. Nature Immunology, 2001, 2, 381-382.	14.5	87
38	Lymphocytes rearrange, edit and revise their antigen receptors to be useful yet safe. Trends in Immunology, 2000, 21, 561-566.	7.5	47
39	If at first you don't succeed. Nature Immunology, 2000, 1, 271-272.	14.5	3
40	Receptor Revision in Peripheral T Cells Creates a Diverse VÎ² Repertoire. Journal of Immunology, 2000, 165, 6902-6907.	0.8	44
41	Fas Ligand Costimulates the In Vivo Proliferation of CD8+ T Cells. Journal of Immunology, 2000, 165, 5537-5543.	0.8	104
42	RAG Reexpression and DNA Recombination at T Cell Receptor Loci in Peripheral CD4+ T Cells. Immunity, 1998, 9, 637-647.	14.3	110
43	Maximal Proliferation of Cytotoxic T Lymphocytes Requires Reverse Signaling through Fas Ligand. Journal of Experimental Medicine, 1998, 187, 123-128.	8.5	195
44	Identification of conserved T cell receptor CDR3 residues contacting known exposed peptide side chains from a major histocompatibility complex class I-bound determinant. European Journal of Immunology, 1993, 23, 3318-3326.	2.9	108
45	The Influence of MHC Gene Products on the Generation of an Antigen-Specific T-Cell Repertoirea. Annals of the New York Academy of Sciences, 1988, 532, 16-17.	3.8	0
46	Veto Cells. Annual Review of Immunology, 1988, 6, 115-137.	21.8	151
47	The molecular basis of alloreactivity in antigen-specific, major histocompatibility complex-restricted T cell clones. Cell, 1987, 51, 59-69.	28.9	88
48	The murine homologue of the T lymphocyte CD2 antigen: molecular cloning, chromosome assignment and cell surface expression. European Journal of Immunology, 1987, 17, 1015-1020.	2.9	70
49	Correlations between T-cell specificity and the structure of the antigen receptor. Nature, 1986, 321, 219-226.	27.8	376
50	Homing receptor-bearing thymocytes, an immunocompetent cortical subpopulation. Nature, 1985, 313, 233-235.	27.8	51
51	The Influence of Thymus H-2 Antigens on the Specificity of Maturing Killer and Helper Cells. Immunological Reviews, 1978, 42, 3-19.	6.0	235
52	Bacteria with defective rho factors suppress the effects ofN mutations in bacteriophage Î». Molecular Genetics and Genomics, 1977, 153, 81-85.	2.4	21