

Anne L Fletcher

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

7,419
citations

126858

33
h-index

223716

46
g-index

48
all docs

48
docs citations

48
times ranked

13480
citing authors

#	ARTICLE	IF	CITATIONS
1	The LIGHT switch: mechanisms of fibroblast pathology in eosinophilic esophagitis. <i>Mucosal Immunology</i> , 2022, 15, 195-197.	2.7	1
2	Cancer-Associated Fibroblasts and T Cells: From Mechanisms to Outcomes. <i>Journal of Immunology</i> , 2021, 206, 310-320.	0.4	35
3	In Vitro Suppression of T Cell Proliferation Is a Conserved Function of Primary and Immortalized Human Cancer-Associated Fibroblasts. <i>International Journal of Molecular Sciences</i> , 2021, 22, 1827.	1.8	11
4	A bird's eye view of fibroblast heterogeneity: A disease, cancer perspective. <i>Immunological Reviews</i> , 2021, 302, 299-320.	2.8	23
5	Who am I? (re)Defining fibroblast identity and immunological function in the age of bioinformatics. <i>Immunological Reviews</i> , 2021, 302, 5-9.	2.8	3
6	Fibroblasts: The knees of follicular lymphoma. <i>Immunity</i> , 2021, 54, 1628-1630.	6.6	0
7	The fibroblastic T cell niche in lymphoid tissues. <i>Current Opinion in Immunology</i> , 2020, 64, 110-116.	2.4	18
8	ImmGen at 15. <i>Nature Immunology</i> , 2020, 21, 700-703.	7.0	55
9	Plasma cell output from germinal centers is regulated by signals from Tfh and stromal cells. <i>Journal of Experimental Medicine</i> , 2018, 215, 1227-1243.	4.2	113
10	FAP Delineates Heterogeneous and Functionally Divergent Stromal Cells in Immune-Excluded Breast Tumors. <i>Cancer Immunology Research</i> , 2018, 6, 1472-1485.	1.6	131
11	The human lymph node microenvironment unilaterally regulates T-cell activation and differentiation. <i>PLoS Biology</i> , 2018, 16, e2005046.	2.6	78
12	Leukocyte-Stromal Interactions Within Lymph Nodes. <i>Advances in Experimental Medicine and Biology</i> , 2018, 1060, 1-22.	0.8	14
13	Lymph node stroma join the cancer support network. <i>Cell Death and Differentiation</i> , 2016, 23, 1899-1901.	5.0	2
14	Lymph node fibroblastic reticular cells in health and disease. <i>Nature Reviews Immunology</i> , 2015, 15, 350-361.	10.6	260
15	Enriched Protein Screening of Human Bone Marrow Mesenchymal Stromal Cell Secretions Reveals MFAP5 and PENK as Novel IL-10 Modulators. <i>Molecular Therapy</i> , 2014, 22, 999-1007.	3.7	33
16	Lymph node fibroblastic reticular cell transplants show robust therapeutic efficacy in high-mortality murine sepsis. <i>Science Translational Medicine</i> , 2014, 6, 249ra109.	5.8	39
17	Tetraspanin TSPAN12 regulates tumor growth and metastasis and inhibits β -catenin degradation. <i>Cellular and Molecular Life Sciences</i> , 2014, 71, 1305-1314.	2.4	47
18	Transcriptional insights into the CD8+ T cell response to infection and memory T cell formation. <i>Nature Immunology</i> , 2013, 14, 404-412.	7.0	303

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19	Transcriptome Analysis Identifies Regulators of Hematopoietic Stem and Progenitor Cells. <i>Stem Cell Reports</i> , 2013, 1, 266-280.	2.3	100
20	Stromal and hematopoietic cells in secondary lymphoid organs: partners in immunity. <i>Immunological Reviews</i> , 2013, 251, 160-176.	2.8	133
21	Shared and distinct transcriptional programs underlie the hybrid nature of iNKT cells. <i>Nature Immunology</i> , 2013, 14, 90-99.	7.0	106
22	The transcriptional landscape of $\hat{1}\hat{2}$ T cell differentiation. <i>Nature Immunology</i> , 2013, 14, 619-632.	7.0	256
23	Identification of transcriptional regulators in the mouse immune system. <i>Nature Immunology</i> , 2013, 14, 633-643.	7.0	179
24	Differential splicing across immune system lineages. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 14324-14329.	3.3	64
25	Conservation and divergence in the transcriptional programs of the human and mouse immune systems. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 2946-2951.	3.3	296
26	Aire Controls Mesenchymal Stem Cell-mediated Suppression in Chronic Colitis. <i>Molecular Therapy</i> , 2012, 20, 178-186.	3.7	22
27	Podoplanin-Rich Stromal Networks Induce Dendritic Cell Motility via Activation of the C-type Lectin Receptor CLEC-2. <i>Immunity</i> , 2012, 37, 276-289.	6.6	256
28	Gene-expression profiles and transcriptional regulatory pathways that underlie the identity and diversity of mouse tissue macrophages. <i>Nature Immunology</i> , 2012, 13, 1118-1128.	7.0	1,731
29	Molecular definition of the identity and activation of natural killer cells. <i>Nature Immunology</i> , 2012, 13, 1000-1009.	7.0	265
30	Intrathymic programming of effector fates in three molecularly distinct $\hat{1}\hat{3}\hat{1}$ T cell subtypes. <i>Nature Immunology</i> , 2012, 13, 511-518.	7.0	185
31	Impact of Sex Steroid Ablation on Viral, Tumour and Vaccine Responses in Aged Mice. <i>PLoS ONE</i> , 2012, 7, e42677.	1.1	24
32	Transcriptional profiling of stroma from inflamed and resting lymph nodes defines immunological hallmarks. <i>Nature Immunology</i> , 2012, 13, 499-510.	7.0	416
33	Colony-Stimulating Factor-1 Promotes Kidney Growth and Repair via Alteration of Macrophage Responses. <i>American Journal of Pathology</i> , 2011, 179, 1243-1256.	1.9	124
34	Lymph node stroma broaden the peripheral tolerance paradigm. <i>Trends in Immunology</i> , 2011, 32, 12-18.	2.9	102
35	Reproducible Isolation of Lymph Node Stromal Cells Reveals Site-Dependent Differences in Fibroblastic Reticular Cells. <i>Frontiers in Immunology</i> , 2011, 2, 35.	2.2	214
36	Regulated release of nitric oxide by nonhematopoietic stroma controls expansion of the activated T cell pool in lymph nodes. <i>Nature Immunology</i> , 2011, 12, 1096-1104.	7.0	260

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37	Impaired thymic tolerance to β -myosin directs autoimmunity to the heart in mice and humans. <i>Journal of Clinical Investigation</i> , 2011, 121, 1561-1573.	3.9	168
38	The stromal and haematopoietic antigen-presenting cells that reside in secondary lymphoid organs. <i>Nature Reviews Immunology</i> , 2010, 10, 813-825.	10.6	151
39	Lymph node fibroblastic reticular cells directly present peripheral tissue antigen under steady-state and inflammatory conditions. <i>Journal of Experimental Medicine</i> , 2010, 207, 689-697.	4.2	292
40	Intronic miR-211 Assumes the Tumor Suppressive Function of Its Host Gene in Melanoma. <i>Molecular Cell</i> , 2010, 40, 841-849.	4.5	246
41	Ablation and Regeneration of Tolerance-Inducing Medullary Thymic Epithelial Cells after Cyclosporine, Cyclophosphamide, and Dexamethasone Treatment. <i>Journal of Immunology</i> , 2009, 183, 823-831.	0.4	83
42	Reduced Thymic Aire Expression and Abnormal NF- κ B2 Signaling in a Model of Systemic Autoimmunity. <i>Journal of Immunology</i> , 2009, 182, 2690-2699.	0.4	29
43	AIRE in the thymus and beyond. <i>Current Opinion in Immunology</i> , 2009, 21, 582-589.	2.4	93
44	Unbiased analysis, enrichment and purification of thymic stromal cells. <i>Journal of Immunological Methods</i> , 2008, 329, 56-66.	0.6	75
45	The Lymphotoxin Pathway Regulates Aire-Independent Expression of Ectopic Genes and Chemokines in Thymic Stromal Cells. <i>Journal of Immunology</i> , 2008, 180, 5384-5392.	0.4	96
46	Localization of Idd11 Is Not Associated With Thymus and NKT Cell Abnormalities in NOD Mice. <i>Diabetes</i> , 2005, 54, 3453-3457.	0.3	15
47	Gene Dosage—limiting Role of Aire in Thymic Expression, Clonal Deletion, and Organ-specific Autoimmunity. <i>Journal of Experimental Medicine</i> , 2004, 200, 1015-1026.	4.2	271