

Andrew D Luster

List of Publications by Year in descending order

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Version: 2024-02-01

294
papers

48,766
citations

1461

110
h-index

1964

213
g-index

304
all docs

304
docs citations

304
times ranked

56969
citing authors

#	ARTICLE	IF	CITATIONS
1	CXCL10 chemokine regulates heterogeneity of the CD8+ T cell response and viral set point during chronic infection. <i>Immunity</i> , 2022, 55, 82-97.e8.	6.6	33
2	Antihistamines for cancer immunotherapy: More than just treating allergies. <i>Cancer Cell</i> , 2022, 40, 9-11.	7.7	4
3	SCARF1-Induced Efferocytosis Plays an Immunomodulatory Role in Humans, and Autoantibodies Targeting SCARF1 Are Produced in Patients with Systemic Lupus Erythematosus. <i>Journal of Immunology</i> , 2022, 208, 955-967.	0.4	5
4	SARS-CoV-2 epitope-specific CD4 ⁺ memory T cell responses across COVID-19 disease severity and antibody durability. <i>Science Immunology</i> , 2022, 7, .	5.6	25
5	Chemokines and the immune response to cancer. <i>Immunity</i> , 2021, 54, 859-874.	6.6	254
6	CXCL10+ peripheral activation niches couple preferred sites of Th1 entry with optimal APC encounter. <i>Cell Reports</i> , 2021, 36, 109523.	2.9	12
7	CXCR6 positions cytotoxic T cells to receive critical survival signals in the tumor microenvironment. <i>Cell</i> , 2021, 184, 4512-4530.e22.	13.5	180
8	CD49a Regulates Cutaneous Resident Memory CD8+ T Cell Persistence and Response. <i>Cell Reports</i> , 2020, 32, 108085.	2.9	64
9	Targeting Lymph Node Niches Enhances Type 1 Immune Responses to Immunization. <i>Cell Reports</i> , 2020, 31, 107679.	2.9	15
10	Distinct functions of tissue-resident and circulating memory Th2 cells in allergic airway disease. <i>Journal of Experimental Medicine</i> , 2020, 217, .	4.2	72
11	Lung parenchymal and airway changes on CT imaging following allergen challenge and bronchoalveolar lavage in atopic and asthmatic subjects. <i>Annals of Translational Medicine</i> , 2020, 8, 862-862.	0.7	5
12	During Aspergillus Infection, Monocyte-Derived DCs, Neutrophils, and Plasmacytoid DCs Enhance Innate Immune Defense through CXCR3-Dependent Crosstalk. <i>Cell Host and Microbe</i> , 2020, 28, 104-116.e4.	5.1	52
13	Redefining Memory T Cell Subsets. <i>Trends in Immunology</i> , 2020, 41, 645-648.	2.9	7
14	Astrocyte- and Neuron-Derived CXCL1 Drives Neutrophil Transmigration and Blood-Brain Barrier Permeability in Viral Encephalitis. <i>Cell Reports</i> , 2020, 32, 108150.	2.9	71
15	Interleukin-33 activates regulatory T cells to suppress innate Th1 T cell responses in the lung. <i>Nature Immunology</i> , 2020, 21, 1371-1383.	7.0	63
16	Targeting the Chemokine System in Rheumatoid Arthritis and Vasculitis. <i>JMA Journal</i> , 2020, 3, 182-192.	0.6	15
17	Migratory DCs activate TGF- β 2 to precondition naive CD8 ⁺ T cells for tissue-resident memory fate. <i>Science</i> , 2019, 366, .	6.0	149
18	Chemokines in rheumatic diseases: pathogenic role and therapeutic implications. <i>Nature Reviews Rheumatology</i> , 2019, 15, 731-746.	3.5	62

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19	Monocyte-derived dendritic cells in malaria. <i>Current Opinion in Microbiology</i> , 2019, 52, 139-150.	2.3	12
20	Atypical complement receptor C5aR2 transports C5a to initiate neutrophil adhesion and inflammation. <i>Science Immunology</i> , 2019, 4, .	5.6	31
21	Intratumoral Activity of the CXCR3 Chemokine System Is Required for the Efficacy of Anti-PD-1 Therapy. <i>Immunity</i> , 2019, 50, 1498-1512.e5.	6.6	406
22	Introduction: Global positioning by chemokines and other mediators. <i>Immunological Reviews</i> , 2019, 289, 5-8.	2.8	0
23	Quantitative assessment of airway remodelling and response to allergen in asthma. <i>Respirology</i> , 2019, 24, 1073-1080.	1.3	22
24	HIV-1 and SIV Infection Are Associated with Early Loss of Lung Interstitial CD4+ T Cells and Dissemination of Pulmonary Tuberculosis. <i>Cell Reports</i> , 2019, 26, 1409-1418.e5.	2.9	54
25	HIV-1 Balances the Fitness Costs and Benefits of Disrupting the Host Cell Actin Cytoskeleton Early after Mucosal Transmission. <i>Cell Host and Microbe</i> , 2019, 25, 73-86.e5.	5.1	22
26	CXCR3 regulates CD4+ T cell cardiotropism in pressure overload-induced cardiac dysfunction. <i>JCI Insight</i> , 2019, 4, .	2.3	50
27	Dectin-2-induced CCL2 production in tissue-resident macrophages ignites cardiac arteritis. <i>Journal of Clinical Investigation</i> , 2019, 129, 3610-3624.	3.9	48
28	Directed evolution of broadly crossreactive chemokine-blocking antibodies efficacious in arthritis. <i>Nature Communications</i> , 2018, 9, 1461.	5.8	25
29	The critical role of C5a as an initiator of neutrophil-mediated autoimmune inflammation of the joint and skin. <i>Seminars in Immunology</i> , 2018, 37, 21-29.	2.7	79
30	CXCL10 stabilizes T cell-brain endothelial cell adhesion leading to the induction of cerebral malaria. <i>JCI Insight</i> , 2018, 3, .	2.3	48
31	Chemokines: Critical Regulators of Memory T Cell Development, Maintenance, and Function. <i>Advances in Immunology</i> , 2018, 138, 71-98.	1.1	30
32	Single-Cell RNA Sequencing of Lymph Node Stromal Cells Reveals Niche-Associated Heterogeneity. <i>Immunity</i> , 2018, 48, 1014-1028.e6.	6.6	339
33	The Chemokine Receptor CCR8 Promotes the Migration of Dendritic Cells into the Lymph Node Parenchyma to Initiate the Allergic Immune Response. <i>Immunity</i> , 2018, 49, 449-463.e6.	6.6	77
34	Antibody Neutralization of CXCL10 in Vivo Is Dependent on Binding to Free and Not Endothelial-bound Chemokine. <i>Journal of Biological Chemistry</i> , 2017, 292, 4185-4197.	1.6	16
35	Complement C5a receptor is the key initiator of neutrophil adhesion igniting immune complex-induced arthritis. <i>Science Immunology</i> , 2017, 2, .	5.6	78
36	An expanded population of pathogenic regulatory T cells in giant cell arteritis is abrogated by IL-6 blockade therapy. <i>Annals of the Rheumatic Diseases</i> , 2017, 76, 898-905.	0.5	76

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37	Optimal CD4 T cell priming after LPS-based adjuvanticity with CD134 costimulation relies on CXCL9 production. <i>Journal of Leukocyte Biology</i> , 2017, 102, 57-69.	1.5	4
38	CCR8 Controls the Stepwise Migration of Dendritic Cells and the Initiation of the Allergic Immune Response. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, AB193.	1.5	0
39	A sphingosine 1-phosphate receptor agonist ameliorates animal model of vasculitis. <i>Inflammation Research</i> , 2017, 66, 335-340.	1.6	11
40	Lysophosphatidic acid signaling through its receptor initiates profibrotic epithelial cell fibroblast communication mediated by epithelial cell derived connective tissue growth factor. <i>Kidney International</i> , 2017, 91, 628-641.	2.6	52
41	LTB 4 and BLT1 in inflammatory arthritis. <i>Seminars in Immunology</i> , 2017, 33, 52-57.	2.7	35
42	Targeting CXCR4-dependent immunosuppressive Ly6C ^{low} monocytes improves antiangiogenic therapy in colorectal cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 10455-10460.	3.3	97
43	Gamma Interferon-Regulated Chemokines in <i>Leishmania donovani</i> Infection in the Liver. <i>Infection and Immunity</i> , 2017, 85, .	1.0	28
44	Keratinocyte-Derived Chemokines Orchestrate T-Cell Positioning in the Epidermis during Vitiligo and May Serve as Biomarkers of Disease. <i>Journal of Investigative Dermatology</i> , 2017, 137, 350-358.	0.3	132
45	Automated segmentation and quantification of airway mucus with endobronchial optical coherence tomography. <i>Biomedical Optics Express</i> , 2017, 8, 4729.	1.5	14
46	Chemoattractant-mediated leukocyte trafficking enables HIV dissemination from the genital mucosa. <i>JCI Insight</i> , 2017, 2, e88533.	2.3	15
47	Ly6Clo monocytes drive immunosuppression and confer resistance to anti-VEGFR2 cancer therapy. <i>Journal of Clinical Investigation</i> , 2017, 127, 3039-3051.	3.9	124
48	Improvements and Limitations of Humanized Mouse Models for HIV Research: NIH/NIAID "Meet the Experts" 2015 Workshop Summary. <i>AIDS Research and Human Retroviruses</i> , 2016, 32, 109-119.	0.5	57
49	Studying airway smooth muscle in vivo with PS-OCT (Conference Presentation). , 2016, , .		0
50	Chemokine and Chemokine Receptor Analysis. , 2016, , 343-356.		1
51	The Role of Human Dendritic Cells in Cutaneous Allergen Recognition and Immune Activation. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, AB25.	1.5	0
52	Allergen-Specific CD4+ T Cells in Human Asthma Have an Increased Capacity to Respond to Innate Type 2 Signals. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, AB2.	1.5	0
53	Studying Chemokine Control of Neutrophil Migration In Vivo in a Murine Model of Inflammatory Arthritis. <i>Methods in Enzymology</i> , 2016, 570, 207-231.	0.4	6
54	Chemoattractant Receptors BLT1 and CXCR3 Regulate Antitumor Immunity by Facilitating CD8+ T Cell Migration into Tumors. <i>Journal of Immunology</i> , 2016, 197, 2016-2026.	0.4	118

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55	TREX1 Knockdown Induces an Interferon Response to HIV that Delays Viral Infection in Humanized Mice. <i>Cell Reports</i> , 2016, 15, 1715-1727.	2.9	30
56	A study of airway smooth muscle in asthmatic and non-asthmatic airways using PS-OCT (Conference) Tj ETQq0 0 0 rgBT /Overlock 10 Tf		
57	Allergic asthma is distinguished by sensitivity of allergen-specific CD4 ⁺ T cells and airway structural cells to type 2 inflammation. <i>Science Translational Medicine</i> , 2016, 8, 359ra132.	5.8	43
58	Splenic differentiation and emergence of CCR5+CXCL9+CXCL10+ monocyte-derived dendritic cells in the brain during cerebral malaria. <i>Nature Communications</i> , 2016, 7, 13277.	5.8	50
59	Birefringence microscopy platform for assessing airway smooth muscle structure and function in vivo. <i>Science Translational Medicine</i> , 2016, 8, 359ra131.	5.8	92
60	Studying Neutrophil Migration In Vivo Using Adoptive Cell Transfer. <i>Methods in Molecular Biology</i> , 2016, 1407, 179-194.	0.4	6
61	Exploiting the relationship between birefringence and force to measure airway smooth muscle contraction with PS-OCT (Conference Presentation). , 2016, , .		0
62	CCR8 Mediated Cell Migration Controls Th2 Differentiation. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, AB73.	1.5	0
63	Assessing mucus and airway morphology in response to a segmental allergen challenge using OCT (Conference Presentation). , 2016, , .		0
64	ACKR4 on Stromal Cells Scavenges CCL19 To Enable CCR7-Dependent Trafficking of APCs from Inflamed Skin to Lymph Nodes. <i>Journal of Immunology</i> , 2016, 196, 3341-3353.	0.4	58
65	Unlocking tumor vascular barriers with CXCR3: Implications for cancer immunotherapy. <i>Oncotarget</i> , 2016, 5, e1116675.	2.1	9
66	Protection of Humanized Mice From Repeated Intravaginal HIV Challenge by Passive Immunization: A Model for Studying the Efficacy of Neutralizing Antibodies In Vivo. <i>Journal of Infectious Diseases</i> , 2016, 214, 612-616.	1.9	33
67	Allergen-Specific CD4 ⁺ T Cells in Human Asthma. <i>Annals of the American Thoracic Society</i> , 2016, 13, S25-S30.	1.5	33
68	Assessment of Airway Smooth Muscle Structure and Function with Birefringence Endomicroscopy. , 2016, , .		0
69	Optical Coherence Tomography Imaging for the Diagnosis of Airway Tumors In Vivo. <i>Chest</i> , 2015, 148, 561A.	0.4	1
70	Lymphocyte Trafficking to Mucosal Tissues. , 2015, , 805-830.		8
71	The Chemokine System in Innate Immunity. <i>Cold Spring Harbor Perspectives in Biology</i> , 2015, 7, a016303.	2.3	564
72	Chemokine-guided cell positioning in the lymph node orchestrates the generation of adaptive immune responses. <i>Current Opinion in Cell Biology</i> , 2015, 36, 1-6.	2.6	77

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73	IL-21 induces antiviral microRNA-29 in CD4 T cells to limit HIV-1 infection. <i>Nature Communications</i> , 2015, 6, 7562.	5.8	58
74	Crystalline silica-induced leukotriene B4-dependent inflammation promotes lung tumour growth. <i>Nature Communications</i> , 2015, 6, 7064.	5.8	88
75	Chemokine-mediated immune responses in the female genital tract mucosa. <i>Immunology and Cell Biology</i> , 2015, 93, 347-354.	1.0	23
76	The receptor TREML4 amplifies TLR7-mediated signaling during antiviral responses and autoimmunity. <i>Nature Immunology</i> , 2015, 16, 495-504.	7.0	67
77	The role of tissue resident cells in neutrophil recruitment. <i>Trends in Immunology</i> , 2015, 36, 547-555.	2.9	112
78	Anti-CD3/Anti-CXCL10 Antibody Combination Therapy Induces a Persistent Remission of Type 1 Diabetes in Two Mouse Models. <i>Diabetes</i> , 2015, 64, 4198-4211.	0.3	27
79	Allergic Non-Asthmatic Adults Have Regional Pulmonary Responses to Segmental Allergen Challenge. <i>PLoS ONE</i> , 2015, 10, e0143976.	1.1	1
80	Chemokines in Cancer. <i>Cancer Immunology Research</i> , 2014, 2, 1125-1131.	1.6	417
81	CXCR3 Controls T-Cell Accumulation in Fat Inflammation. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2014, 34, 1374-1381.	1.1	29
82	Trans-nodal migration of resident dendritic cells into medullary interfollicular regions initiates immunity to influenza vaccine. <i>Journal of Experimental Medicine</i> , 2014, 211, 1611-1621.	4.2	76
83	CXCL10 Is Critical for the Progression and Maintenance of Depigmentation in a Mouse Model of Vitiligo. <i>Science Translational Medicine</i> , 2014, 6, 223ra23.	5.8	333
84	The Transcriptional Repressor BLIMP1 Curbs Host Defenses by Suppressing Expression of the Chemokine CCL8. <i>Journal of Immunology</i> , 2014, 192, 2291-2304.	0.4	28
85	Chemokines and Chemokine Receptors: Positioning Cells for Host Defense and Immunity. <i>Annual Review of Immunology</i> , 2014, 32, 659-702.	9.5	1,559
86	Total Chemical Synthesis and Biological Activities of Glycosylated and Non-Glycosylated Forms of the Chemokines CCL1 and Ser-CCL1. <i>Angewandte Chemie - International Edition</i> , 2014, 53, n/a-n/a.	7.2	43
87	International Union of Basic and Clinical Pharmacology. LXXXIX. Update on the Extended Family of Chemokine Receptors and Introducing a New Nomenclature for Atypical Chemokine Receptors. <i>Pharmacological Reviews</i> , 2014, 66, 1-79.	7.1	735
88	CCR8 Is a Receptor For CCL18 On Human Th2 Cells. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, AB170.	1.5	0
89	Chemokines. , 2014, , 98-112.		3
90	The scavenger receptor SCARF1 mediates the clearance of apoptotic cells and prevents autoimmunity. <i>Nature Immunology</i> , 2013, 14, 917-926.	7.0	188

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91	Compartmentalized chemokine-dependent regulatory T-cell inhibition of allergic pulmonary inflammation. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 131, 1644-1652.e4.	1.5	37
92	To B or not to Bâ€”that is the question for myocardial infarction. <i>Nature Medicine</i> , 2013, 19, 1208-1210.	15.2	7
93	Lung dendritic cells imprint T cell lung homing and promote lung immunity through the chemokine receptor CCR4. <i>Journal of Experimental Medicine</i> , 2013, 210, 1855-1869.	4.2	166
94	BLT Humanized Mice as Model to Study HIV Vaginal Transmission. <i>Journal of Infectious Diseases</i> , 2013, 208, S131-S136.	1.9	28
95	Recirculating Memory T Cells Are a Unique Subset of CD4+ T Cells with a Distinct Phenotype and Migratory Pattern. <i>Journal of Immunology</i> , 2013, 190, 970-976.	0.4	140
96	Homing frequency of human T cells inferred from peripheral blood depletion kinetics after sphingosine-1-phosphate receptor blockade. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 131, 1440-1443.e7.	1.5	4
97	Leukotriene B4 Driven Neutrophil Recruitment to the Skin Is Essential for Allergic Skin Inflammation. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 131, AB102.	1.5	1
98	Durable Knockdown and Protection From HIV Transmission in Humanized Mice Treated With Gel-formulated CD4 Aptamer-siRNA Chimeras. <i>Molecular Therapy</i> , 2013, 21, 1378-1389.	3.7	70
99	LPA-induced cytoskeleton reorganization drives fibrosis through CTGFâ€”dependent fibroblast proliferation. <i>FASEB Journal</i> , 2013, 27, 1830-1846.	0.2	135
100	The Roles of IRF-3 and IRF-7 in Innate Antiviral Immunity against Dengue Virus. <i>Journal of Immunology</i> , 2013, 191, 4194-4201.	0.4	77
101	Cys-Leukotrienes Promote Fibrosis in a Mouse Model of Eosinophil-Mediated Respiratory Inflammation. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2013, 49, 1074-1084.	1.4	22
102	CXCL10-CXCR3 Enhances the Development of Neutrophil-mediated Fulminant Lung Injury of Viral and Nonviral Origin. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 187, 65-77.	2.5	248
103	Identification of human CCR8 as a CCL18 receptor. <i>Journal of Experimental Medicine</i> , 2013, 210, 1889-1898.	4.2	153
104	Targeting cells in motion: Migrating toward improved therapies. <i>European Journal of Immunology</i> , 2013, 43, 1430-1435.	1.6	30
105	Volumetric Optical Frequency Domain Imaging of Pulmonary Pathology With Precise Correlation to Histopathology. <i>Chest</i> , 2013, 143, 64-74.	0.4	69
106	PD-1 Blockade in Chronically HIV-1-Infected Humanized Mice Suppresses Viral Loads. <i>PLoS ONE</i> , 2013, 8, e77780.	1.1	85
107	IL-23 Induces Atopic Dermatitis-Like Inflammation Instead of Psoriasis-Like Inflammation in CCR2-Deficient Mice. <i>PLoS ONE</i> , 2013, 8, e58196.	1.1	23
108	ICOS-Expressing Lymphocytes Promote Resolution of CD8-Mediated Lung Injury in a Mouse Model of Lung Rejection. <i>PLoS ONE</i> , 2013, 8, e72955.	1.1	6

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109	Neutrophils orchestrate their own recruitment in murine arthritis through C5aR and Fc γ R signaling. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, E3177-85.	3.3	120
110	Rapid Evolution of HIV-1 to Functional CD8 ⁺ T Cell Responses in Humanized BLT Mice. Science Translational Medicine, 2012, 4, 143ra98.	5.8	101
111	Chemokine Guidance of Central Memory T Cells Is Critical for Antiviral Recall Responses in Lymph Nodes. Cell, 2012, 150, 1249-1263.	13.5	204
112	Leukotriene B ₄ -Driven Neutrophil Recruitment to the Skin Is Essential for Allergic Skin Inflammation. Immunity, 2012, 37, 747-758.	6.6	169
113	CXCR3 Chemokine Receptor-Ligand Interactions in the Lymph Node Optimize CD4 ⁺ T Helper 1 Cell Differentiation. Immunity, 2012, 37, 1091-1103.	6.6	376
114	Generalized L α walks and the role of chemokines in migration of effector CD8 ⁺ T cells. Nature, 2012, 486, 545-548.	13.7	483
115	T cell homing to epithelial barriers in allergic disease. Nature Medicine, 2012, 18, 705-715.	15.2	199
116	HIV-infected T cells are migratory vehicles for viral dissemination. Nature, 2012, 490, 283-287.	13.7	290
117	Neutrophils cascading their way to inflammation. Trends in Immunology, 2011, 32, 452-460.	2.9	461
118	CXCL10 Is Required to Maintain T-Cell Populations and to Control Parasite Replication during Chronic Ocular Toxoplasmosis. , 2011, 52, 389.		65
119	Fluorodeoxyglucose Uptake Rate Is A Biomarker Of Eosinophilic Inflammation And Airway Response In Asthma. , 2011, , .		0
120	Inhibition of HIV transmission in human cervicovaginal explants and humanized mice using CD4 aptamer-siRNA chimeras. Journal of Clinical Investigation, 2011, 121, 2401-2412.	3.9	209
121	Mouse CCL8, a CCR8 agonist, promotes atopic dermatitis by recruiting IL-5 ⁺ TH2 cells. Nature Immunology, 2011, 12, 167-177.	7.0	274
122	CXCR3 ligands: redundant, collaborative and antagonistic functions. Immunology and Cell Biology, 2011, 89, 207-215.	1.0	766
123	CXCR3 in T cell function. Experimental Cell Research, 2011, 317, 620-631.	1.2	763
124	Novel approach to inhibiting chemokine function. EMBO Molecular Medicine, 2011, 3, 510-512.	3.3	7
125	Amelioration of dermal fibrosis by genetic deletion or pharmacologic antagonism of lysophosphatidic acid receptor 1 in a mouse model of scleroderma. Arthritis and Rheumatism, 2011, 63, 1405-1415.	6.7	168
126	Movement within and movement beyond. Cell Adhesion and Migration, 2011, 5, 56-58.	1.1	2

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127	PLZF induces an intravascular surveillance program mediated by long-lived LFA-1-ICAM-1 interactions. <i>Journal of Experimental Medicine</i> , 2011, 208, 1179-1188.	4.2	162
128	Inhibiting CXCR3-Dependent CD8+ T Cell Trafficking Enhances Tolerance Induction in a Mouse Model of Lung Rejection. <i>Journal of Immunology</i> , 2011, 186, 6830-6838.	0.4	27
129	¹⁸ F-FDG Uptake Rate Is a Biomarker of Eosinophilic Inflammation and Airway Response in Asthma. <i>Journal of Nuclear Medicine</i> , 2011, 52, 1713-1720.	2.8	56
130	Lipid-cytokine-chemokine cascades orchestrate leukocyte recruitment in inflammation. <i>Journal of Leukocyte Biology</i> , 2011, 91, 207-215.	1.5	191
131	IL-17RA Signaling Amplifies Antibody-Induced Arthritis. <i>PLoS ONE</i> , 2011, 6, e26342.	1.1	37
132	Prolonged Exposure To S1P1 Agonists Worsens Vascular Leak, Fibrosis, And Mortality After Lung Injury. , 2010, , .		0
133	Lipid-Cytokine-Chemokine Cascade Drives Neutrophil Recruitment in a Murine Model of Inflammatory Arthritis. <i>Immunity</i> , 2010, 33, 266-278.	6.6	301
134	Synaptotagmin-mediated vesicle fusion regulates cell migration. <i>Nature Immunology</i> , 2010, 11, 495-502.	7.0	101
135	Integrins limit the Toll. <i>Nature Immunology</i> , 2010, 11, 691-693.	7.0	133
136	CXCL10 Can Inhibit Endothelial Cell Proliferation Independently of CXCR3. <i>PLoS ONE</i> , 2010, 5, e12700.	1.1	76
137	Joint Tissues Amplify Inflammation and Alter Their Invasive Behavior via Leukotriene B4 in Experimental Inflammatory Arthritis. <i>Journal of Immunology</i> , 2010, 185, 5503-5511.	0.4	32
138	Prolonged Exposure to Sphingosine 1-Phosphate Receptor-1 Agonists Exacerbates Vascular Leak, Fibrosis, and Mortality after Lung Injury. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2010, 43, 662-673.	1.4	141
139	CXCL10 promotes liver fibrosis by prevention of NK cell mediated hepatic stellate cell inactivation. <i>Journal of Autoimmunity</i> , 2010, 35, 424-435.	3.0	110
140	Natural killer T cells are not the predominant T cell in asthma and likely modulate, not cause, asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, 980-984.	1.5	49
141	<i>Borrelia burgdorferi</i> stimulation of chemokine secretion by cells of monocyte lineage in patients with Lyme arthritis. <i>Arthritis Research and Therapy</i> , 2010, 12, R168.	1.6	17
142	Inhibition of pulmonary fibrosis in mice by CXCL10 requires glycosaminoglycan binding and syndecan-4. <i>Journal of Clinical Investigation</i> , 2010, 120, 2049-2057.	3.9	140
143	Evolutionarily conserved recognition and innate immunity to fungal pathogens by the scavenger receptors SCARF1 and CD36. <i>Journal of Experimental Medicine</i> , 2009, 206, 637-653.	4.2	228
144	The Emergence of Basophils as Antigen-Presenting Cells in Th2 Inflammatory Responses. <i>Journal of Molecular Cell Biology</i> , 2009, 1, 69-71.	1.5	6

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145	Interferon- β and the Interferon-Inducible Chemokine CXCL10 Protect Against Aneurysm Formation and Rupture. <i>Circulation</i> , 2009, 119, 426-435.	1.6	105
146	Endotoxin Augmented Antigen-Induced Th1 Cell Trafficking Amplifies Airway Neutrophilic Inflammation. <i>Journal of Immunology</i> , 2009, 182, 7946-7956.	0.4	16
147	CD11b+ Myeloid Cells Are the Key Mediators of Th2 Cell Homing into the Airway in Allergic Inflammation. <i>Journal of Immunology</i> , 2009, 182, 623-635.	0.4	116
148	Induction of Robust Cellular and Humoral Virus-Specific Adaptive Immune Responses in Human Immunodeficiency Virus-Infected Humanized BLT Mice. <i>Journal of Virology</i> , 2009, 83, 7305-7321.	1.5	247
149	Chapter 18 A Chemokine-Mediated In Vivo T Cell Recruitment Assay. <i>Methods in Enzymology</i> , 2009, 461, 397-412.	0.4	6
150	Adiponectin Deficiency Increases Allergic Airway Inflammation and Pulmonary Vascular Remodeling. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2009, 41, 397-406.	1.4	175
151	Differential requirement for CARMA1 in agonist-selected T cell development. <i>European Journal of Immunology</i> , 2009, 39, 78-84.	1.6	60
152	Contribution of CCR4 and CCR8 to antigen-specific TH2 cell trafficking in allergic pulmonary inflammation. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, 67-73.e3.	1.5	101
153	Induction of the CXC Chemokine Interferon- β -Inducible Protein 10 Regulates the Reparative Response Following Myocardial Infarction. <i>Circulation Research</i> , 2009, 105, 973-983.	2.0	113
154	A high-mobility, low-cost phenotype defines human effector-memory CD8+ T cells. <i>Blood</i> , 2009, 113, 95-99.	0.6	3
155	Chemokines in Cell Movement and Allergic Inflammation. , 2009, , 181-201.		3
156	CXCL10 regulates liver innate immune response against ischemia and reperfusion injury. <i>Hepatology</i> , 2008, 47, 207-214.	3.6	111
157	CXCR3 deficiency protects influenza-infected CCR5-deficient mice from mortality. <i>European Journal of Immunology</i> , 2008, 38, 3376-3387.	1.6	55
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