

Nicholas W Lukacs

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8331729/publications.pdf>

Version: 2024-02-01

276
papers

26,618
citations

8755

75
h-index

7160

153
g-index

277
all docs

277
docs citations

277
times ranked

38092
citing authors

#	ARTICLE	IF	CITATIONS
1	ER stress protein PERK promotes inappropriate innate immune responses and pathogenesis during RSV infection. <i>Journal of Leukocyte Biology</i> , 2022, 111, 379-389.	3.3	5
2	Infant gut bacterial community composition and food-related manifestation of atopy in early childhood. <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	2.6	13
3	Editorial: Pulmonary Innate Lymphoid Cells - Gatekeepers of Respiratory Health. <i>Frontiers in Immunology</i> , 2022, 13, 871207.	4.8	0
4	Early-Life Lung and Gut Microbiota Development and Respiratory Syncytial Virus Infection. <i>Frontiers in Immunology</i> , 2022, 13, 877771.	4.8	7
5	Differences in $H3K4me3$ and chromatin accessibility contribute to altered T cell receptor signaling in neonatal na \bar{v} e $CD4^+$ T cells. <i>Immunology and Cell Biology</i> , 2022, 100, 562-579.	2.3	1
6	Dysregulation of intestinal epithelial CFTR-dependent Cl^- ion transport and paracellular barrier function drives gastrointestinal symptoms of food-induced anaphylaxis in mice. <i>Mucosal Immunology</i> , 2021, 14, 135-143.	6.0	9
7	TSLP-Driven Chromatin Remodeling and Trained Systemic Immunity after Neonatal Respiratory Viral Infection. <i>Journal of Immunology</i> , 2021, 206, 1315-1328.	0.8	12
8	Association Of Dog Exposure and Early-Life IgE Production In The Microbes, Asthma, Allergy and Pets (MAAP) Birth Cohort. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, AB162.	2.9	1
9	Stem Cell Factor Neutralization Protects From Severe Anaphylaxis in a Murine Model of Food Allergy. <i>Frontiers in Immunology</i> , 2021, 12, 604192.	4.8	8
10	Role of Mitochondria in Viral Infections. <i>Life</i> , 2021, 11, 232.	2.4	47
11	NLRP3-Inflammasome Inhibition during Respiratory Virus Infection Abrogates Lung Immunopathology and Long-Term Airway Disease Development. <i>Viruses</i> , 2021, 13, 692.	3.3	15
12	Role of ILC2 in Viral-Induced Lung Pathogenesis. <i>Frontiers in Immunology</i> , 2021, 12, 675169.	4.8	32
13	Intranasal delivery of allergen in a nanoemulsion adjuvant inhibits allergen-specific reactions in mouse models of allergic airway disease. <i>Clinical and Experimental Allergy</i> , 2021, 51, 1361-1373.	2.9	4
14	Blocking ATP-releasing channels prevents high extracellular ATP levels and airway hyperreactivity in an asthmatic mouse model. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2021, 321, L466-L476.	2.9	8
15	Maternal gut microbiome regulates immunity to RSV infection in offspring. <i>Journal of Experimental Medicine</i> , 2021, 218, .	8.5	22
16	The Lung Microbiome during Health and Disease. <i>International Journal of Molecular Sciences</i> , 2021, 22, 10872.	4.1	72
17	The Lung Elastin Matrix Undergoes Rapid Degradation Upon Adult Loss of Hox5 Function. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 767454.	3.7	3
18	COVID-19 Modulates Inflammatory and Renal Markers That May Predict Hospital Outcomes among African American Males. <i>Viruses</i> , 2021, 13, 2415.	3.3	5

#	ARTICLE	IF	CITATIONS
19	Pulmonary IL-33 orchestrates innate immune cells to mediate respiratory syncytial virus-evoked airway hyperreactivity and eosinophilia. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 818-830.	5.7	41
20	Inhibition of the stem cell factor 248 isoform attenuates the development of pulmonary remodeling disease. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2020, 318, L200-L211.	2.9	8
21	Prenatal Indoor Dog Exposure and Early Life Gut Microbiota in the Microbes, Asthma, Allergy and Pets Birth Cohort. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, AB185.	2.9	2
22	Expression quantitative trait locus fine mapping of the 17q12-21 asthma locus in African American children: a genetic association and gene expression study. <i>Lancet Respiratory Medicine</i> , 2020, 8, 482-492.	10.7	47
23	Early-Life Respiratory Syncytial Virus Infection, Trained Immunity and Subsequent Pulmonary Diseases. <i>Viruses</i> , 2020, 12, 505.	3.3	21
24	Epigenetic Regulation of Toll-like Receptor 4 Signaling Modulates Macrophage Phenotype and Impairs Diabetic Wound Healing. <i>Journal of Vascular Surgery</i> , 2020, 72, e260.	1.1	0
25	Sirtuin 1 regulates mitochondrial function and immune homeostasis in respiratory syncytial virus infected dendritic cells. <i>PLoS Pathogens</i> , 2020, 16, e1008319.	4.7	45
26	Uric acid pathway activation during respiratory virus infection promotes Th2 immune response via innate cytokine production and ILC2 accumulation. <i>Mucosal Immunology</i> , 2020, 13, 691-701.	6.0	38
27	Inhibition of uric acid or IL-1 β ameliorates respiratory syncytial virus immunopathology and development of asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2279-2293.	5.7	22
28	Microbiota-immune interactions in asthma pathogenesis and phenotype. <i>Current Opinion in Immunology</i> , 2020, 66, 22-26.	5.5	13
29	Upregulation of H3K27 Demethylase KDM6 During Respiratory Syncytial Virus Infection Enhances Proinflammatory Responses and Immunopathology. <i>Journal of Immunology</i> , 2020, 204, 159-168.	0.8	27
30	Harnessing Cellular Immunity for Vaccination against Respiratory Viruses. <i>Vaccines</i> , 2020, 8, 783.	4.4	13
31	IL-13-induced intestinal secretory epithelial cell antigen passages are required for IgE-mediated food-induced anaphylaxis. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 1058-1073.e3.	2.9	44
32	The Histone Methyltransferase Setdb2 Modulates Macrophage Phenotype and Uric Acid Production in Diabetic Wound Repair. <i>Immunity</i> , 2019, 51, 258-271.e5.	14.3	85
33	Early Life Respiratory Syncytial Virus Infection and Asthmatic Responses. <i>Immunology and Allergy Clinics of North America</i> , 2019, 39, 309-319.	1.9	5
34	Formyl peptide receptor 2 regulates monocyte recruitment to promote intestinal mucosal wound repair. <i>FASEB Journal</i> , 2019, 33, 13632-13643.	0.5	33
35	The Role of Iron in the Susceptibility of Neonatal Mice to Escherichia coli K1 Sepsis. <i>Journal of Infectious Diseases</i> , 2019, 220, 1219-1229.	4.0	8
36	Sex-associated TSLP-induced immune alterations following early-life RSV infection leads to enhanced allergic disease. <i>Mucosal Immunology</i> , 2019, 12, 969-979.	6.0	54

#	ARTICLE	IF	CITATIONS
37	Constitutive release of CPS1 in bile and its role as a protective cytokine during acute liver injury. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 9125-9134.	7.1	39
38	Early-Life Microbiota Exposure Restricts Myeloid-Derived Suppressor Cell-Driven Colonic Tumorigenesis. Cancer Immunology Research, 2019, 7, 544-551.	3.4	23
39	Chorioamnionitis exposure remodels the unique histone modification landscape of neonatal monocytes and alters the expression of immune pathway genes. FEBS Journal, 2019, 286, 82-109.	4.7	20
40	Group 2 innate lymphoid cells (ILC2) are regulated by stem cell factor during chronic asthmatic disease. Mucosal Immunology, 2019, 12, 445-456.	6.0	23
41	TLR Activation and Allergic Disease: Early Life Microbiome and Treatment. Current Allergy and Asthma Reports, 2018, 18, 61.	5.3	15
42	Hox5 genes direct elastin network formation during alveologenesis by regulating myofibroblast adhesion. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E10605-E10614.	7.1	16
43	Effect of prenatal supplementation of mothers with Lactobacillus johnsonii on offspring microbiome and RSV immunity. Journal of Allergy and Clinical Immunology, 2018, 141, AB80.	2.9	1
44	Neonatal gut-microbiome-derived 12,13 DiHOME suppresses immune tolerance via PPAR γ . Journal of Allergy and Clinical Immunology, 2018, 141, AB206.	2.9	0
45	Loss of Hox5 function results in myofibroblast mislocalization and distal lung matrix defects during postnatal development. Science China Life Sciences, 2018, 61, 1030-1038.	4.9	4
46	Notch ligand Delta-like 4 induces epigenetic regulation of Treg cell differentiation and function in viral infection. Mucosal Immunology, 2018, 11, 1524-1536.	6.0	23
47	Factors Affecting the Immunity to Respiratory Syncytial Virus: From Epigenetics to Microbiome. Frontiers in Immunology, 2018, 9, 226.	4.8	41
48	Differential Influence on Regulatory B Cells by TH2 Cytokines Affects Protection in Allergic Airway Disease. Journal of Immunology, 2018, 201, 1865-1874.	0.8	6
49	Notch Ligand Delta-like 4 Promotes Regulatory T Cell Identity in Pulmonary Viral Infection. Journal of Immunology, 2017, 198, 1492-1502.	0.8	17
50	Hox5 Paralogous Genes Modulate Th2 Cell Function during Chronic Allergic Inflammation via Regulation of Gata3. Journal of Immunology, 2017, 199, 501-509.	0.8	14
51	IL-17RB+ granulocytes are associated with airflow obstruction in asthma. Annals of Allergy, Asthma and Immunology, 2016, 117, 674-679.	1.0	3
52	Neonatal gut microbiota associates with childhood multisensitized atopy and T cell differentiation. Nature Medicine, 2016, 22, 1187-1191.	30.7	844
53	Joint effects of pregnancy, sociocultural, and environmental factors on early life gut microbiome structure and diversity. Scientific Reports, 2016, 6, 31775.	3.3	122
54	Neonatal monocytes exhibit a unique histone modification landscape. Clinical Epigenetics, 2016, 8, 99.	4.1	39

#	ARTICLE	IF	CITATIONS
55	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). <i>Autophagy</i> , 2016, 12, 1-222.	9.1	4,701
56	Breastfeeding Is Associated with Infant Gut Microbial Composition. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, AB169.	2.9	0
57	Maternal and Birth Characteristics Are Associated with Infant Gut Microbial Composition. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, AB154.	2.9	0
58	Infant Gut Microbial Composition Alters IgE Response to Tetanus Toxoid Immunization. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, AB273.	2.9	0
59	Gender Disparities in Academic Practice. <i>Plastic and Reconstructive Surgery</i> , 2015, 136, 380e-387e.	1.4	65
60	Sirtuin 1 Regulates Dendritic Cell Activation and Autophagy during Respiratory Syncytial Virus-Induced Immune Responses. <i>Journal of Immunology</i> , 2015, 195, 1637-1646.	0.8	71
61	Intranasal nanoemulsion-based inactivated respiratory syncytial virus vaccines protect against viral challenge in cotton rats. <i>Human Vaccines and Immunotherapeutics</i> , 2015, 11, 2904-2912.	3.3	26
62	RSV-Induced H3K4 Demethylase KDM5B Leads to Regulation of Dendritic Cell-Derived Innate Cytokines and Exacerbates Pathogenesis In Vivo. <i>PLoS Pathogens</i> , 2015, 11, e1004978.	4.7	63
63	House dust exposure mediates gut microbiome <i>Lactobacillus</i> enrichment and airway immune defense against allergens and virus infection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 805-810.	7.1	374
64	Role of Growth Arrest-Specific Gene 6 in the Development of Fungal Allergic Airway Disease in Mice. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2014, 51, 615-625.	2.9	18
65	STAT5-Induced Lunatic Fringe during Th2 Development Alters Delta-like 4-Mediated Th2 Cytokine Production in Respiratory Syncytial Virus-Exacerbated Airway Allergic Disease. <i>Journal of Immunology</i> , 2014, 192, 996-1003.	0.8	23
66	Axl Receptor Blockade Ameliorates Pulmonary Pathology Resulting from Primary Viral Infection and Viral Exacerbation of Asthma. <i>Journal of Immunology</i> , 2014, 192, 3569-3581.	0.8	48
67	IL-27-Mediated Regulation of IL-17 Controls the Development of Respiratory Syncytial Virus-Associated Pathogenesis. <i>American Journal of Pathology</i> , 2014, 184, 1807-1818.	3.8	45
68	Elucidating the Basis of Airway Protection By Gastrointestinal <i>Lactobacillus Johnsonii</i> . <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, AB400.	2.9	0
69	Prostaglandin E2 suppresses allergic sensitization and lung inflammation by targeting the E prostanoid 2 receptor on T cells. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 379-387.e1.	2.9	71
70	IL-17E (IL-25) and IL-17RB promote respiratory syncytial virus-induced pulmonary disease. <i>Journal of Leukocyte Biology</i> , 2014, 95, 809-815.	3.3	32
71	Essential role of stem cell factor-Kit signalling pathway in bleomycin-induced pulmonary fibrosis. <i>Journal of Pathology</i> , 2013, 230, 205-214.	4.5	34
72	Respiratory syncytial virus infection modifies and accelerates pulmonary disease via DC activation and migration. <i>Journal of Leukocyte Biology</i> , 2013, 94, 5-15.	3.3	16

#	ARTICLE	IF	CITATIONS
73	Innate Immune Responses to Respiratory Syncytial Virus Infection. Current Topics in Microbiology and Immunology, 2013, 372, 139-154.	1.1	25
74	Chronic schistosome infection leads to modulation of granuloma formation and systemic immune suppression. Frontiers in Immunology, 2013, 4, 39.	4.8	52
75	Autophagy-Inducing Protein Beclin-1 in Dendritic Cells Regulates CD4 T Cell Responses and Disease Severity during Respiratory Syncytial Virus Infection. Journal of Immunology, 2013, 191, 2526-2537.	0.8	66
76	IL-17A inhibits airway reactivity induced by respiratory syncytial virus infection during allergic airway inflammation. Thorax, 2013, 68, 717-723.	5.6	46
77	TSLP Promotes Induction of Th2 Differentiation but Is Not Necessary during Established Allergen-Induced Pulmonary Disease. PLoS ONE, 2013, 8, e56433.	2.5	35
78	Toll Like Receptor 3 Plays a Critical Role in the Progression and Severity of Acetaminophen-Induced Hepatotoxicity. PLoS ONE, 2013, 8, e65899.	2.5	35
79	Repeated Administration of a Mutant Cocaine Esterase: Effects on Plasma Cocaine Levels, Cocaine-Induced Cardiovascular Activity, and Immune Responses in Rhesus Monkeys. Journal of Pharmacology and Experimental Therapeutics, 2012, 342, 205-213.	2.5	14
80	IL-13 Regulates Th17 Secretion of IL-17A in an IL-10-Dependent Manner. Journal of Immunology, 2012, 188, 1027-1035.	0.8	83
81	IL-17A and IL-25: therapeutic targets for allergic and exacerbated asthmatic disease. Future Medicinal Chemistry, 2012, 4, 833-836.	2.3	15
82	Interleukin-25 induces type 2 cytokine production in a steroid-resistant interleukin-17RB+ myeloid population that exacerbates asthmatic pathology. Nature Medicine, 2012, 18, 751-758.	30.7	88
83	Neonatal Rhinovirus Infection Induces Mucous Metaplasia and Airways Hyperresponsiveness. Journal of Immunology, 2012, 188, 2894-2904.	0.8	58
84	STAT3-Mediated IL-17 Production by Postseptic T Cells Exacerbates Viral Immunopathology of the Lung. Shock, 2012, 38, 515-523.	2.1	29
85	Vaccine-Elicited CD8 ⁺ T Cells Protect against Respiratory Syncytial Virus Strain A2-Line19F-Induced Pathogenesis in BALB/c Mice. Journal of Virology, 2012, 86, 13016-13024.	3.4	46
86	IPS-1 Signaling Has a Nonredundant Role in Mediating Antiviral Responses and the Clearance of Respiratory Syncytial Virus. Journal of Immunology, 2012, 189, 5942-5953.	0.8	45
87	Guidelines for the use and interpretation of assays for monitoring autophagy. Autophagy, 2012, 8, 445-544.	9.1	3,122
88	Thymic stromal lymphopoietin is induced by respiratory syncytial virus-infected airway epithelial cells and promotes a type 2 response to infection. Journal of Allergy and Clinical Immunology, 2012, 130, 1187-1196.e5.	2.9	158
89	IL-17-Induced Pulmonary Pathogenesis during Respiratory Viral Infection and Exacerbation of Allergic Disease. American Journal of Pathology, 2011, 179, 248-258.	3.8	195
90	Delta-Like Ligand 4 Regulates Central Nervous System T Cell Accumulation during Experimental Autoimmune Encephalomyelitis. Journal of Immunology, 2011, 187, 2803-2813.	0.8	47

#	ARTICLE	IF	CITATIONS
91	Autophagy-Mediated Dendritic Cell Activation Is Essential for Innate Cytokine Production and APC Function with Respiratory Syncytial Virus Responses. <i>Journal of Immunology</i> , 2011, 187, 3953-3961.	0.8	87
92	The Critical Role of Notch Ligand Delta-like 1 in the Pathogenesis of Influenza A Virus (H1N1) Infection. <i>PLoS Pathogens</i> , 2011, 7, e1002341.	4.7	75
93	Amelioration of the Cardiovascular Effects of Cocaine in Rhesus Monkeys by a Long-Acting Mutant Form of Cocaine Esterase. <i>Neuropsychopharmacology</i> , 2011, 36, 1047-1059.	5.4	17
94	A Novel Inactivated Intranasal Respiratory Syncytial Virus Vaccine Promotes Viral Clearance without Th2 Associated Vaccine-Enhanced Disease. <i>PLoS ONE</i> , 2011, 6, e21823.	2.5	66
95	The post sepsis-induced expansion and enhanced function of regulatory T cells create an environment to potentiate tumor growth. <i>Blood</i> , 2010, 115, 4403-4411.	1.4	109
96	CCL20/CCR6 blockade enhances immunity to RSV by impairing recruitment of DC. <i>European Journal of Immunology</i> , 2010, 40, 1042-1052.	2.9	64
97	Predictors of job satisfaction among academic faculty members: do instructional and clinical staff differ?. <i>Medical Education</i> , 2010, 44, 985-995.	2.1	60
98	Delta-Like 4 Differentially Regulates Murine CD4+ T Cell Expansion via BMI1. <i>PLoS ONE</i> , 2010, 5, e12172.	2.5	19
99	Respiratory Virus-Induced TLR7 Activation Controls IL-17-Associated Increased Mucus via IL-23 Regulation. <i>Journal of Immunology</i> , 2010, 185, 2231-2239.	0.8	99
100	Inefficient Lymph Node Sensitization during Respiratory Viral Infection Promotes IL-17-Mediated Lung Pathology. <i>Journal of Immunology</i> , 2010, 185, 4137-4147.	0.8	27
101	Critical Role of IL-1 Receptor-Associated Kinase-M in Regulating Chemokine-Dependent Deleterious Inflammation in Murine Influenza Pneumonia. <i>Journal of Immunology</i> , 2010, 184, 1410-1418.	0.8	101
102	Notch Ligand Delta-Like 4 Regulates Development and Pathogenesis of Allergic Airway Responses by Modulating IL-2 Production and Th2 Immunity. <i>Journal of Immunology</i> , 2010, 185, 5835-5844.	0.8	25
103	Rhinovirus Infection of Allergen-Sensitized and -Challenged Mice Induces Eotaxin Release from Functionally Polarized Macrophages. <i>Journal of Immunology</i> , 2010, 185, 2525-2535.	0.8	104
104	Association of IL-13 in respiratory syncytial virus-induced pulmonary disease: still a promising target. <i>Expert Review of Anti-Infective Therapy</i> , 2010, 8, 617-621.	4.4	6
105	The Chemokine MIP1 α /CCL3 Determines Pathology in Primary RSV Infection by Regulating the Balance of T Cell Populations in the Murine Lung. <i>PLoS ONE</i> , 2010, 5, e9381.	2.5	51
106	Regulation of T Cell Activation by Notch Ligand, DLL4, Promotes IL-17 Production and Rorc Activation. <i>Journal of Immunology</i> , 2009, 182, 7381-7388.	0.8	170
107	Epigenetic regulation of the alternatively activated macrophage phenotype. <i>Blood</i> , 2009, 114, 3244-3254.	1.4	420
108	A Chimeric A2 Strain of Respiratory Syncytial Virus (RSV) with the Fusion Protein of RSV Strain Line 19 Exhibits Enhanced Viral Load, Mucus, and Airway Dysfunction. <i>Journal of Virology</i> , 2009, 83, 4185-4194.	3.4	144

#	ARTICLE	IF	CITATIONS
109	Toll-like Receptor 9 Activation Is a Key Mechanism for the Maintenance of Chronic Lung Inflammation. American Journal of Respiratory and Critical Care Medicine, 2009, 180, 1227-1238.	5.6	25
110	Pulmonary IL-17E (IL-25) Production and IL-17RB+ Myeloid Cell-Derived Th2 Cytokine Production Are Dependent upon Stem Cell Factor-Induced Responses during Chronic Allergic Pulmonary Disease. Journal of Immunology, 2009, 183, 5705-5715.	0.8	78
111	CXCR2 Is Required for Neutrophilic Airway Inflammation and Hyperresponsiveness in a Mouse Model of Human Rhinovirus Infection. Journal of Immunology, 2009, 183, 6698-6707.	0.8	82
112	Mice deficient for CCR6 fail to control chronic experimental autoimmune encephalomyelitis. Journal of Neuroimmunology, 2009, 213, 91-99.	2.3	69
113	Effects of cocaine esterase following its repeated administration with cocaine in mice. Drug and Alcohol Dependence, 2009, 101, 202-209.	3.2	19
114	Role of Stem Cell Factor and Bone Marrow-Derived Fibroblasts in Airway Remodeling. American Journal of Pathology, 2009, 174, 390-400.	3.8	45
115	TLR9 regulates the mycobacteria-elicited pulmonary granulomatous immune response in mice through DC-derived Notch ligand delta-like 4. Journal of Clinical Investigation, 2009, 119, 33-46.	8.2	104
116	Effect of Cigarette Smoke Extract on Dendritic Cells and Their Impact on T-Cell Proliferation. PLoS ONE, 2009, 4, e4946.	2.5	59
117	Protective and Pathologic Host Responses to Pulmonary Respiratory Syncytial Virus Infection. , 2009, , 185-208.		0
118	The role of chemokines in virus-associated asthma exacerbations. Current Allergy and Asthma Reports, 2008, 8, 443-450.	5.3	16
119	CXCL10/CXCR3-mediated responses promote immunity to respiratory syncytial virus infection by augmenting dendritic cell and CD8 ⁺ T cell efficacy. European Journal of Immunology, 2008, 38, 2168-2179.	2.9	76
120	TLR3 modulates immunopathology during a <i>Schistosoma mansoni</i> egg-driven Th2 response in the lung. European Journal of Immunology, 2008, 38, 3436-3449.	2.9	22
121	Regulation of Immunity to Respiratory Syncytial Virus by Dendritic Cells, Toll-Like Receptors, and Notch. Viral Immunology, 2008, 21, 115-122.	1.3	18
122	Eosinophil Activation of Fibroblasts from Chronic Allergen-Induced Disease Utilizes Stem Cell Factor for Phenotypic Changes. American Journal of Pathology, 2008, 172, 68-76.	3.8	18
123	A Key Role for CC Chemokine Receptor 1 in T-Cell-Mediated Respiratory Inflammation. American Journal of Pathology, 2008, 172, 386-394.	3.8	35
124	TLR3 Increases Disease Morbidity and Mortality from Vaccinia Infection. Journal of Immunology, 2008, 180, 483-491.	0.8	72
125	CRTH2 antagonism significantly ameliorates airway hyperreactivity and downregulates inflammation-induced genes in a mouse model of airway inflammation. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2008, 295, L767-L779.	2.9	60
126	Human Rhinovirus 1B Exposure Induces Phosphatidylinositol 3-Kinase-dependent Airway Inflammation in Mice. American Journal of Respiratory and Critical Care Medicine, 2008, 177, 1111-1121.	5.6	120

#	ARTICLE	IF	CITATIONS
127	TLR3 is an endogenous sensor of tissue necrosis during acute inflammatory events. Journal of Experimental Medicine, 2008, 205, 2609-2621.	8.5	405
128	B Cell Antigen Presentation Promotes Th2 Responses and Immunopathology during Chronic Allergic Lung Disease. PLoS ONE, 2008, 3, e3129.	2.5	62
129	The Balance between Plasmacytoid DC versus Conventional DC Determines Pulmonary Immunity to Virus Infections. PLoS ONE, 2008, 3, e1720.	2.5	80
130	CD4+ T cell cytokine production is influenced by jagged 1. FASEB Journal, 2008, 22, 406-406.	0.5	0
131	TLR9 Is Required for Protective Innate Immunity in Gram-Negative Bacterial Pneumonia: Role of Dendritic Cells. Journal of Immunology, 2007, 179, 3937-3946.	0.8	102
132	MyD88-Mediated Instructive Signals in Dendritic Cells Regulate Pulmonary Immune Responses during Respiratory Virus Infection. Journal of Immunology, 2007, 178, 5820-5827.	0.8	68
133	IL-13 Is Pivotal in the Fibro-Obliterative Process of Bronchiolitis Obliterans Syndrome. Journal of Immunology, 2007, 178, 511-519.	0.8	81
134	Respiratory Syncytial Virus-Induced Pulmonary Disease and Exacerbation of Allergic Asthma. , 2007, 14, 68-82.		11
135	Stem cell factor-mediated activation pathways promote murine eosinophil CCL6 production and survival. Journal of Leukocyte Biology, 2007, 81, 1111-1119.	3.3	13
136	Lipoxin A ₄ stable analogs reduce allergic airway responses via mechanisms distinct from CysLT1 receptor antagonism. FASEB Journal, 2007, 21, 3877-3884.	0.5	102
137	Notch ligand Delta-like 4 regulates disease pathogenesis during respiratory viral infections by modulating Th2 cytokines. Journal of Experimental Medicine, 2007, 204, 2925-2934.	8.5	96
138	Cocaine Esterase: Interactions with Cocaine and Immune Responses in Mice. Journal of Pharmacology and Experimental Therapeutics, 2007, 320, 926-933.	2.5	41
139	Respiratory Virus-Induced Regulation of Asthma-Like Responses in Mice Depends upon CD8 T Cells and Interferon- γ Production. American Journal of Pathology, 2007, 171, 1944-1951.	3.8	18
140	Remission of chronic fungal asthma in the absence of CCR8. Journal of Allergy and Clinical Immunology, 2007, 119, 997-1004.	2.9	21
141	The chemokine receptor CCR6 is an important component of the innate immune response. European Journal of Immunology, 2007, 37, 2487-2498.	2.9	27
142	Type I Interferon Regulates Respiratory Virus Infected Dendritic Cell Maturation and Cytokine Production. Viral Immunology, 2007, 20, 531-540.	1.3	38
143	Chemokine Receptors in Allergic Lung Disease. Receptors, 2007, , 235-257.	0.2	0
144	Differential Immune Responses and Pulmonary Pathophysiology Are Induced by Two Different Strains of Respiratory Syncytial Virus. American Journal of Pathology, 2006, 169, 977-986.	3.8	137

#	ARTICLE	IF	CITATIONS
145	AMD3465, a Novel CXCR4 Receptor Antagonist, Abrogates Schistosomal Antigen-Elicited (Type-2) Pulmonary Granuloma Formation. American Journal of Pathology, 2006, 169, 424-432.	3.8	28
146	Respiratory viral infections drive chemokine expression and exacerbate the asthmatic response. Journal of Allergy and Clinical Immunology, 2006, 118, 295-302.	2.9	55
147	Differential expression of retinal pigment epithelium (RPE) IP-10 and interleukin-8. Experimental Eye Research, 2006, 83, 374-379.	2.6	20
148	Carbon monoxide differentially inhibits TLR signaling pathways by regulating ROS-induced trafficking of TLRs to lipid rafts. Journal of Experimental Medicine, 2006, 203, 2377-2389.	8.5	334
149	The missing link: chemokine receptors and tissue matrix breakdown in COPD. Trends in Pharmacological Sciences, 2006, 27, 555-557.	8.7	8
150	Inhibition of SCF attenuates peribronchial remodeling in chronic cockroach allergen-induced asthma. Laboratory Investigation, 2006, 86, 557-565.	3.7	65
151	Anti-CCL2 treatment inhibits Theiler's murine encephalomyelitis virus-induced demyelinating disease. Journal of NeuroVirology, 2006, 12, 251-261.	2.1	23
152	Immortalized Mouse Inner Ear Cell Lines Demonstrate a Role for Chemokines in Promoting the Growth of Developing Statoacoustic Ganglion Neurons. JARO - Journal of the Association for Research in Otolaryngology, 2006, 6, 355-367.	1.8	35
153	A closer look at chemokines and their role in asthmatic responses. European Journal of Pharmacology, 2006, 533, 277-288.	3.5	86
154	Quercetin Blocks Airway Epithelial Cell Chemokine Expression. American Journal of Respiratory Cell and Molecular Biology, 2006, 35, 602-610.	2.9	48
155	Plasmacytoid dendritic cells inhibit pulmonary immunopathology and promote clearance of respiratory syncytial virus. Journal of Experimental Medicine, 2006, 203, 1153-1159.	8.5	228
156	CCR4 Participation in Th Type 1 (Mycobacterial) and Th Type 2 (Schistosomal) Anamnestic Pulmonary Granulomatous Responses. Journal of Immunology, 2006, 177, 4149-4158.	0.8	23
157	Absence of CC chemokine receptor 8 enhances innate immunity during septic peritonitis. FASEB Journal, 2006, 20, 302-304.	0.5	24
158	Deletion of CCR1 Attenuates Pathophysiologic Responses during Respiratory Syncytial Virus Infection. Journal of Immunology, 2006, 176, 2562-2567.	0.8	39
159	H. influenzae potentiates airway epithelial cell responses to rhinovirus by increasing ICAM-1 and TLR3 expression. FASEB Journal, 2006, 20, 2121-2123.	0.5	136
160	Deletion of TLR3 Alters the Pulmonary Immune Environment and Mucus Production during Respiratory Syncytial Virus Infection. Journal of Immunology, 2006, 176, 1937-1942.	0.8	170
161	Lymphocyte trafficking and chemokine receptors during pulmonary disease. , 2006, , 115-131.		1
162	Reversal of long-term sepsis-induced immunosuppression by dendritic cells. Blood, 2005, 105, 3588-3595.	1.4	129

#	ARTICLE	IF	CITATIONS
163	A selective novel low molecular weight inhibitor of I κ B kinase (IKK) prevents pulmonary inflammation and shows broad anti-inflammatory activity. <i>British Journal of Pharmacology</i> , 2005, 145, 178-192.	5.4	138
164	Respiratory syncytial virus-induced exaggeration of allergic airway disease is dependent upon CCR1-associated immune responses. <i>European Journal of Immunology</i> , 2005, 35, 108-116.	2.9	36
165	CD8+ T cell contributions to allergen induced pulmonary inflammation and airway hyperreactivity. <i>European Journal of Immunology</i> , 2005, 35, 2061-2070.	2.9	43
166	Deficiency of regulatory B cells increases allergic airway inflammation. <i>Inflammation Research</i> , 2005, 54, 514-521.	4.0	69
167	Treatment of Cockroach Allergen Asthma Model with Imatinib Attenuates Airway Responses. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 171, 35-39.	5.6	73
168	IP-10 Mediates Selective Mononuclear Cell Accumulation and Activation in Response to Intrapulmonary Transgenic Expression and During Adenovirus-Induced Pulmonary Inflammation. <i>Journal of Interferon and Cytokine Research</i> , 2005, 25, 103-112.	1.2	39
169	Attenuation of Allergen-Induced Responses in CCR6 ^{-/-} Mice Is Dependent upon Altered Pulmonary T Lymphocyte Activation. <i>Journal of Immunology</i> , 2005, 174, 2054-2060.	0.8	306
170	Differential Role for TLR3 in Respiratory Syncytial Virus-Induced Chemokine Expression. <i>Journal of Virology</i> , 2005, 79, 3350-3357.	3.4	249
171	CCR8 Is Expressed by Antigen-Elicited, IL-10-Producing CD4+CD25+ T Cells, Which Regulate Th2-Mediated Granuloma Formation in Mice. <i>Journal of Immunology</i> , 2005, 174, 1962-1970.	0.8	73
172	Chemokines and Their Receptors in Chronic Pulmonary Disease. <i>Inflammation and Allergy: Drug Targets</i> , 2005, 4, 313-317.	3.1	32
173	The Gamma Interferon Receptor Is Required for the Protective Pulmonary Inflammatory Response to <i>Cryptococcus neoformans</i> . <i>Infection and Immunity</i> , 2005, 73, 1788-1796.	2.2	84
174	Chemokines and Chemokine Receptors in Pulmonary Disease. <i>Current Topics in Membranes</i> , 2005, 55, 189-222.	0.9	0
175	Temporal Production of CCL28 Corresponds to Eosinophil Accumulation and Airway Hyperreactivity in Allergic Airway Inflammation. <i>American Journal of Pathology</i> , 2005, 166, 345-353.	3.8	51
176	Respiratory Syncytial Virus-Induced Chemokine Production: Linking Viral Replication to Chemokine Production In Vitro and In Vivo. <i>Journal of Infectious Diseases</i> , 2004, 189, 1419-1430.	4.0	166
177	Regulation of Cockroach Antigen-Induced Allergic Airway Hyperreactivity by the CXCR3 Ligand CXCL9. <i>Journal of Immunology</i> , 2004, 173, 615-623.	0.8	26
178	Regulation of Found in Inflammatory Zone 1 Expression in Bleomycin-Induced Lung Fibrosis: Role of IL-4/IL-13 and Mediation via STAT-6. <i>Journal of Immunology</i> , 2004, 173, 3425-3431.	0.8	159
179	Role of CC chemokine CCL6/C10 as a monocyte chemoattractant in a murine acute peritonitis. <i>Mediators of Inflammation</i> , 2004, 13, 349-355.	3.0	29
180	Chemokine receptors: understanding their role in asthmatic disease. <i>Immunology and Allergy Clinics of North America</i> , 2004, 24, 667-683.	1.9	16

#	ARTICLE	IF	CITATIONS
181	Role of Metalloelastase in a Model of Allergic Lung Responses Induced by Cockroach Allergen. American Journal of Pathology, 2004, 163, 1921-1930.	3.8	48
182	Respiratory syncytial virus-induced CCL5/RANTES contributes to exacerbation of allergic airway inflammation. European Journal of Immunology, 2003, 33, 1677-1685.	2.9	77
183	Stem Cell Factor Attenuates Liver Damage in a Murine Model of Acetaminophen-Induced Hepatic Injury. Laboratory Investigation, 2003, 83, 199-206.	3.7	33
184	Interleukin-12-Independent Down-Modulation of Cockroach Antigen-Induced Asthma in Mice by Intranasal Exposure to Bacterial Lipopolysaccharide. American Journal of Pathology, 2003, 163, 1961-1968.	3.8	34
185	Septic Mice Are Susceptible to Pulmonary Aspergillosis. American Journal of Pathology, 2003, 163, 2605-2617.	3.8	71
186	Discovery of a potent nanoparticle P-selectin antagonist with anti-inflammatory effects in allergic airway disease. FASEB Journal, 2003, 17, 2296-2298.	0.5	56
187	STAT4 Signal Pathways Regulate Inflammation and Airway Physiology Changes in Allergic Airway Inflammation Locally Via Alteration of Chemokines. Journal of Immunology, 2003, 170, 3859-3865.	0.8	35
188	CXCR2 Regulates Respiratory Syncytial Virus-Induced Airway Hyperreactivity and Mucus Overproduction. Journal of Immunology, 2003, 170, 3348-3356.	0.8	104
189	Chemokine Receptors in Asthma: Searching for the Correct Immune Targets. Journal of Immunology, 2003, 171, 11-15.	0.8	41
190	The role of CCL22 (MDC) for the recruitment of eosinophils during allergic pleurisy in mice. Journal of Leukocyte Biology, 2003, 73, 356-362.	3.3	21
191	Chemokines in the pathogenesis of liver disease: so many players with poorly defined roles. Clinical Science, 2003, 104, 47-63.	4.3	41
192	Cytokine phenotypes serve as a paradigms for experimental immune-mediated lung diseases and remodeling. American Journal of Respiratory Cell and Molecular Biology, 2003, 29, S63-6.	2.9	8
193	Leptin-Deficient Mice Exhibit Impaired Host Defense in Gram-Negative Pneumonia. Journal of Immunology, 2002, 168, 4018-4024.	0.8	304
194	Differential Role of IFN- γ -Inducible Protein 10 kDa in a Cockroach Antigen-Induced Model of Allergic Airway Hyperreactivity: Systemic Versus Local Effects. Journal of Immunology, 2002, 169, 7045-7053.	0.8	30
195	E- and P-Selectins Are Essential for the Development of Cockroach Allergen-Induced Airway Responses. Journal of Immunology, 2002, 169, 2120-2125.	0.8	52
196	Airway hyperresponsiveness, but not airway remodeling, is attenuated during chronic pulmonary allergic responses to Aspergillus in CCR4 α -mice. FASEB Journal, 2002, 16, 1313-1315.	0.5	131
197	Stem cell factor induces eosinophil activation and degranulation: mediator release and gene array analysis. Blood, 2002, 100, 4291-4297.	1.4	67
198	Eotaxin/CCL11 Suppresses IL-8/CXCL8 Secretion from Human Dermal Microvascular Endothelial Cells. Journal of Immunology, 2002, 168, 2887-2894.	0.8	33

#	ARTICLE	IF	CITATIONS
199	AMD3100, a CXCR4 Antagonist, Attenuates Allergic Lung Inflammation and Airway Hyperreactivity. American Journal of Pathology, 2002, 160, 1353-1360.	3.8	203
200	Eosinophil Recruitment in Type-2 Hypersensitivity Pulmonary Granulomas. American Journal of Pathology, 2002, 161, 257-266.	3.8	36
201	Stat6-Deficient Mice Develop Airway Hyperresponsiveness and Peribronchial Fibrosis during Chronic Fungal Asthma. American Journal of Pathology, 2002, 160, 481-490.	3.8	103
202	RANTES (CCL5) production during primary respiratory syncytial virus infection exacerbates airway disease. European Journal of Immunology, 2002, 32, 3276-3284.	2.9	73
203	Mice Genetically Lacking Endothelial Selectins Are Resistant to the Lethality in Septic Peritonitis. Experimental and Molecular Pathology, 2002, 72, 68-76.	2.1	31
204	Eotaxin/CCL11 Is a Negative Regulator of Neutrophil Recruitment in a Murine Model of Endotoxemia. Experimental and Molecular Pathology, 2002, 73, 1-8.	2.1	20
205	Increased responsiveness of murine eosinophils to MIP-1beta (CCL4) and TCA-3 (CCL1) is mediated by their specific receptors, CCR5 and CCR8. Journal of Leukocyte Biology, 2002, 71, 1019-25.	3.3	39
206	Role of Interleukin-12 and Stat-4 in the Regulation of Airway Inflammation and Hyperreactivity in Respiratory Syncytial Virus Infection. American Journal of Pathology, 2001, 159, 631-638.	3.8	49
207	Thrombin Regulates Chemokine Induction during Human Retinal Pigment Epithelial Cell/Monocyte Interaction. American Journal of Pathology, 2001, 159, 1171-1180.	3.8	33
208	Complement-dependent immune complex-induced bronchial inflammation and hyperreactivity. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2001, 280, L512-L518.	2.9	34
209	SCF-induced airway hyperreactivity is dependent on leukotriene production. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2001, 280, L1242-L1249.	2.9	24
210	Selective CC chemokine receptor expression by central nervous system-infiltrating encephalitogenic T cells during experimental autoimmune encephalomyelitis. Journal of Neuroscience Research, 2001, 66, 705-714.	2.9	50
211	III. Chemokines and other mediators, 8. Chemokines and their receptors in cell-mediated immune responses in the lung. Microscopy Research and Technique, 2001, 53, 298-306.	2.2	29
212	Stem cell factor and IgE-stimulated murine mast cells produce chemokines (CCL2, CCL17, CCL22) and express chemokine receptors. Inflammation Research, 2001, 50, 168-174.	4.0	85
213	Role of chemokines in the pathogenesis of asthma. Nature Reviews Immunology, 2001, 1, 108-116.	22.7	246
214	Granulocyte-Macrophage Colony Stimulating Factor Up-Regulates CCR1 in Human Neutrophils. Journal of Immunology, 2001, 166, 1178-1184.	0.8	78
215	Regulatory Effects of Eotaxin on Acute Lung Inflammatory Injury. Journal of Immunology, 2001, 166, 5208-5218.	0.8	24
216	Respiratory Syncytial Virus Predisposes Mice to Augmented Allergic Airway Responses Via IL-13-Mediated Mechanisms. Journal of Immunology, 2001, 167, 1060-1065.	0.8	152

#	ARTICLE	IF	CITATIONS
217	Pivotal Role of Signal Transducer and Activator of Transcription (Stat)4 and Stat6 in the Innate Immune Response during Sepsis. <i>Journal of Experimental Medicine</i> , 2001, 193, 679-688.	8.5	105
218	CXCL10 (IFN- γ -Inducible Protein-10) Control of Encephalitogenic CD4+ T Cell Accumulation in the Central Nervous System During Experimental Autoimmune Encephalomyelitis. <i>Journal of Immunology</i> , 2001, 166, 7617-7624.	0.8	247
219	Constitutive Expression of Macrophage-Inflammatory Protein 2 (MIP-2) mRNA in Bone Marrow Gives Rise to Peripheral Neutrophils with Preformed MIP-2 Protein. <i>Journal of Immunology</i> , 2001, 167, 4635-4643.	0.8	52
220	IL-13-Induced Airway Hyperreactivity During Respiratory Syncytial Virus Infection Is STAT6 Dependent. <i>Journal of Immunology</i> , 2001, 166, 3542-3548.	0.8	145
221	Therapeutic Effect of IL-13 Immunoneutralization During Chronic Experimental Fungal Asthma. <i>Journal of Immunology</i> , 2001, 166, 5219-5224.	0.8	142
222	Antifungal and Airway Remodeling Roles for Murine Monocyte Chemoattractant Protein-1/CCL2 During Pulmonary Exposure to <i>Aspergillus fumigatus</i> Conidia. <i>Journal of Immunology</i> , 2001, 166, 1832-1842.	0.8	66
223	Requirement for the Chemokine Receptor Ccr6 in Allergic Pulmonary Inflammation. <i>Journal of Experimental Medicine</i> , 2001, 194, 551-556.	8.5	134
224	Aberrant in Vivo T Helper Type 2 Cell Response and Impaired Eosinophil Recruitment in Cc Chemokine Receptor 8 Knockout Mice. <i>Journal of Experimental Medicine</i> , 2001, 193, 573-584.	8.5	222
225	Inhibition of tumour necrosis factor alpha does not prevent experimental paracetamol-induced hepatic necrosis. , 2000, 190, 489-494.		57
226	The role of chemokines in the immunopathology of the liver. <i>Immunological Reviews</i> , 2000, 177, 8-20.	6.0	63
227	Role of chemokines in asthmatic airway inflammation. <i>Immunological Reviews</i> , 2000, 177, 21-30.	6.0	22
228	Cutting Edge: Differential Expression of Chemokines in Th1 and Th2 Cells Is Dependent on Stat6 But Not Stat4. <i>Journal of Immunology</i> , 2000, 165, 10-14.	0.8	81
229	Differential Roles of IL-18 in Allergic Airway Disease: Induction of Eotaxin by Resident Cell Populations Exacerbates Eosinophil Accumulation. <i>Journal of Immunology</i> , 2000, 164, 1096-1102.	0.8	73
230	Adenoviral-Mediated Overexpression of Monocyte Chemoattractant Protein-1 Differentially Alters the Development of Th1 and Th2 Type Responses In Vivo. <i>Journal of Immunology</i> , 2000, 164, 1699-1704.	0.8	55
231	Stem Cell Factor Plays a Major Role in the Recruitment of Eosinophils in Allergic Pleurisy in Mice Via the Production of Leukotriene B4. <i>Journal of Immunology</i> , 2000, 164, 4271-4276.	0.8	27
232	Airway Remodeling Is Absent in CCR1 $\alpha^{-/-}$ Mice During Chronic Fungal Allergic Airway Disease. <i>Journal of Immunology</i> , 2000, 165, 1564-1572.	0.8	119
233	Enhanced Pulmonary Allergic Responses to <i>Aspergillus</i> in CCR2 $\alpha^{-/-}$ Mice. <i>Journal of Immunology</i> , 2000, 165, 2603-2611.	0.8	149
234	Novel Protective Effects of Stem Cell Factor in a Murine Model of Acute Septic Peritonitis. <i>American Journal of Pathology</i> , 2000, 157, 1177-1186.	3.8	28

#	ARTICLE	IF	CITATIONS
235	Chronic Airway Hyperreactivity, Goblet Cell Hyperplasia, and Peribronchial Fibrosis during Allergic Airway Disease Induced by <i>Aspergillus fumigatus</i> . <i>American Journal of Pathology</i> , 2000, 156, 723-732.	3.8	173
236	Exaggerated Hepatic Injury Due to Acetaminophen Challenge in Mice Lacking C-C Chemokine Receptor 2. <i>American Journal of Pathology</i> , 2000, 156, 1245-1252.	3.8	128
237	Chemokines and their role in airway hyper-reactivity. <i>Respiratory Research</i> , 2000, 1, 54-61.	3.6	30
238	Therapeutic Use of Chemokines. <i>Current Pharmaceutical Design</i> , 2000, 6, 651-663.	1.9	12
239	Migration of helper T-lymphocyte subsets into inflamed tissues. <i>Journal of Allergy and Clinical Immunology</i> , 2000, 106, S264-S269.	2.9	29
240	Novel CXCR2-dependent liver regenerative qualities of ELR-containing CXC chemokines. <i>FASEB Journal</i> , 1999, 13, 1565-1574.	0.5	110
241	Cytokine and Chemokine Interactions in Allergic Airway Inflammation. <i>ILAR Journal</i> , 1999, 40, 157-162.	1.8	1
242	IL-4 Potentiates IL-1 β - and TNF- α -stimulated IL-8 and MCP-1 protein production in human retinal pigment epithelial cells. <i>Current Eye Research</i> , 1999, 18, 349-357.	1.5	39
243	A Novel Role for the Major Histocompatibility Complex Class II Transactivator CIITA in the Repression of IL-4 Production. <i>Immunity</i> , 1999, 10, 377-386.	14.3	75
244	Stem Cell Factor-Induced Airway Hyperreactivity in Allergic and Normal Mice. <i>American Journal of Pathology</i> , 1999, 154, 1259-1265.	3.8	52
245	Local Production of Chemokines during Experimental Vaginal Candidiasis. <i>Infection and Immunity</i> , 1999, 67, 5820-5826.	2.2	60
246	Chemokines and asthma: redundancy of function or a coordinated effort?. <i>Journal of Clinical Investigation</i> , 1999, 104, 995-999.	8.2	98
247	Acute and relapsing experimental autoimmune encephalomyelitis are regulated by differential expression of the CC chemokines macrophage inflammatory protein-1 α and monocyte chemoattractant protein-1. <i>Journal of Neuroimmunology</i> , 1998, 92, 98-108.	2.3	231
248	Primary sensory neurons migrate in response to the chemokine RANTES. <i>Journal of Neuroimmunology</i> , 1998, 81, 49-57.	2.3	88
249	Cytokine and chemokine production in HSV-1 latently infected trigeminal ganglion cell cultures: Effects of hyperthermic stress. <i>Journal of Neuroimmunology</i> , 1998, 85, 111-121.	2.3	39
250	Abnormalities in Monocyte Recruitment and Cytokine Expression in Monocyte Chemoattractant Protein 1-deficient Mice. <i>Journal of Experimental Medicine</i> , 1998, 187, 601-608.	8.5	969
251	Collagen Deposition in a Non-Fibrotic Lung Granuloma Model after Nitric Oxide Inhibition. <i>American Journal of Pathology</i> , 1998, 153, 1861-1872.	3.8	47
252	Monocyte Chemoattractant Protein 1 Regulates Oral Tolerance Induction by Inhibition of T Helper Cell 1-related Cytokines. <i>Journal of Experimental Medicine</i> , 1998, 187, 733-741.	8.5	136

#	ARTICLE	IF	CITATIONS
253	Glycated human serum albumin induces IL-8 and MCP-1 gene expression in human corneal keratocytes. <i>Current Eye Research</i> , 1998, 17, 65-72.	1.5	30
254	Chemokine Expression in Endothelial Cells and Monocytes Is Differentially Regulated. <i>Pathobiology</i> , 1998, 66, 64-70.	3.8	11
255	Macrophage/fibroblast coculture induces macrophage inflammatory protein-1 α production mediated by intercellular adhesion molecule-1 and oxygen radicals. <i>Journal of Leukocyte Biology</i> , 1998, 64, 636-641.	3.3	46
256	The role of IL-5 in bleomycin-induced pulmonary fibrosis. <i>Journal of Leukocyte Biology</i> , 1998, 64, 657-666.	3.3	62
257	TNF and IL-6 mediate MIP-1 α expression in bleomycin-induced lung injury. <i>Journal of Leukocyte Biology</i> , 1998, 64, 528-536.	3.3	103
258	Mast cells produce ENA-78, which can function as a potent neutrophil chemoattractant during allergic airway inflammation. <i>Journal of Leukocyte Biology</i> , 1998, 63, 746-751.	3.3	47
259	Therapeutic Effects of Nitric Oxide Inhibition during Experimental Fecal Peritonitis: Role of Interleukin-10 and Monocyte Chemoattractant Protein 1. <i>Infection and Immunity</i> , 1998, 66, 650-655.	2.2	43
260	Cytokines and the liver. <i>Journal of Hepatology</i> , 1997, 27, 1120-1132.	3.7	164
261	Interleukin-7 (IL-7) Induces Retinal Pigment Epithelial Cell MCP-1 and IL-8. <i>Experimental Eye Research</i> , 1996, 63, 297-303.	2.6	32
262	Cytokines in Allergic Eosinophilic Airway Inflammation. <i>NeuroSignals</i> , 1996, 5, 209-214.	0.9	11
263	Airway Hyperreactivity Is Associated with Specific Leukocyte Subset Infiltration in a Mouse Model of Allergic Airway Inflammation. <i>Pathobiology</i> , 1996, 64, 308-313.	3.8	13
264	Inflammatory Mediators, Cytokines, and Adhesion Molecules in Pulmonary Inflammation and Injury. <i>Advances in Immunology</i> , 1996, 62, 257-304.	2.2	95
265	C-C chemokine-induced eosinophil chemotaxis during allergic airway inflammation. <i>Journal of Leukocyte Biology</i> , 1996, 60, 573-578.	3.3	84
266	Glycated serum albumin induces chemokine gene expression in human retinal pigment epithelial cells. <i>Journal of Leukocyte Biology</i> , 1996, 60, 405-414.	3.3	35
267	A role for C-C chemokines in fibrotic lung disease. <i>Journal of Leukocyte Biology</i> , 1995, 57, 782-787.	3.3	174
268	Expression and biology of neutrophil and endothelial cell-derived chemokines. <i>Seminars in Cell Biology</i> , 1995, 6, 327-336.	3.4	26
269	Macrophage inflammatory protein-1 α influences eosinophil recruitment in antigen-specific airway inflammation. <i>European Journal of Immunology</i> , 1995, 25, 245-251.	2.9	92
270	CD8 $^{+}$ and CD45RA $^{+}$ human peripheral blood lymphocytes are potent sources of macrophage inflammatory protein 1 α , interleukin-8 and RANTES. <i>European Journal of Immunology</i> , 1995, 25, 751-756.	2.9	104

#	ARTICLE	IF	CITATIONS
271	Chemokines and their Role in Human Disease. , 1995, 46, 11-22.		30
272	VCAM-1 influences Lymphocyte Proliferation and Cytokine Production during Mixed Lymphocyte Responses. Cellular Immunology, 1994, 154, 88-98.	3.0	13
273	Regulation of Chemokine Production by the Oxidative Metabolism of L-Arginine in a Human Mixed Lymphocyte Reaction. Cellular Immunology, 1994, 156, 95-101.	3.0	7
274	Lymphokine Regulation of Granuloma Formation in Murine Schistosomiasis Mansoni. Clinical Immunology and Immunopathology, 1993, 68, 57-63.	2.0	87
275	Glycoconjugates of the intestinal epithelium of the domestic fowl (Gallus domesticus): A lectin histochemistry study. The Histochemical Journal, 1989, 21, 187-193.	0.6	26
276	Monoamines suppress the phytohemagglutinin wattle response in chickens. Developmental and Comparative Immunology, 1987, 11, 759-768.	2.3	13