

Cory Hogaboam

List of Publications by Year in descending order

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Version: 2024-02-01

318
papers

23,245
citations

7672

79
h-index

12940

136
g-index

330
all docs

330
docs citations

330
times ranked

26455
citing authors

#	ARTICLE	IF	CITATIONS
1	The Role of the Innate Immune System in Interstitial Lung Disease. , 2022, , 135-143.		0
2	Candidate Role for Toll-like Receptor 3 L412F Polymorphism and Infection in Acute Exacerbation of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2022, 205, 550-562.	2.5	12
3	Differential Responses to Targeting Matrix Metalloproteinase 9 in Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2021, 203, 458-470.	2.5	19
4	Antibody-mediated depletion of CCR10+ EphA3+ cells ameliorates fibrosis in IPF. JCI Insight, 2021, 6, .	2.3	9
5	Mesenchymal growth hormone receptor deficiency leads to failure of alveolar progenitor cell function and severe pulmonary fibrosis. Science Advances, 2021, 7, .	4.7	10
6	Categorization of lung mesenchymal cells in development and fibrosis. IScience, 2021, 24, 102551.	1.9	46
7	Sensitization of the UPR by loss of PPP1R15A promotes fibrosis and senescence in IPF. Scientific Reports, 2021, 11, 21584.	1.6	13
8	A Novel FBXO45-Gef-H1 Axis Controls Oncogenic Signaling in B-Cell Lymphoma. Blood, 2021, 138, 711-711.	0.6	1
9	Inhibition of the stem cell factor 248 isoform attenuates the development of pulmonary remodeling disease. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2020, 318, L200-L211.	1.3	8
10	Single-Cell Reconstruction of Human Basal Cell Diversity in Normal and Idiopathic Pulmonary Fibrosis Lungs. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 1540-1550.	2.5	107
11	Intranasal Flunisolide Suppresses Pathological Alterations Caused by Silica Particles in the Lungs of Mice. Frontiers in Endocrinology, 2020, 11, 388.	1.5	9
12	Quercetin Enhances Ligand-induced Apoptosis in Senescent Idiopathic Pulmonary Fibrosis Fibroblasts and Reduces Lung Fibrosis <i>In Vivo</i> . American Journal of Respiratory Cell and Molecular Biology, 2019, 60, 28-40.	1.4	127
13	DNA-PKcs modulates progenitor cell proliferation and fibroblast senescence in idiopathic pulmonary fibrosis. BMC Pulmonary Medicine, 2019, 19, 165.	0.8	12
14	Targeting MAP3K19 prevents human lung myofibroblast activation both in vitro and in a humanized SCID model of idiopathic pulmonary fibrosis. Scientific Reports, 2019, 9, 19796.	1.6	10
15	Characterization of CD28null T cells in idiopathic pulmonary fibrosis. Mucosal Immunology, 2019, 12, 212-222.	2.7	30
16	CCR4 expression on host T cells is a driver for alloreactive responses and lung rejection. JCI Insight, 2019, 4, .	2.3	2
17	PD-L1 on invasive fibroblasts drives fibrosis in a humanized model of idiopathic pulmonary fibrosis. JCI Insight, 2019, 4, .	2.3	64
18	Syndecan-1 promotes lung fibrosis by regulating epithelial reprogramming through extracellular vesicles. JCI Insight, 2019, 4, .	2.3	50

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19	Anti-fibrotic Effects of CXCR4-Targeting i-body AD-114 in Preclinical Models of Pulmonary Fibrosis. <i>Scientific Reports</i> , 2018, 8, 3212.	1.6	42
20	Targeting of TAM Receptors Ameliorates Fibrotic Mechanisms in Idiopathic Pulmonary Fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 197, 1443-1456.	2.5	66
21	Modeling Idiopathic Pulmonary Fibrosis in Humanized Severe Combined Immunodeficient Mice. <i>American Journal of Pathology</i> , 2018, 188, 891-903.	1.9	24
22	Syndecan-1 Controls Lung Tumorigenesis by Regulating miRNAs Packaged in Exosomes. <i>American Journal of Pathology</i> , 2018, 188, 1094-1103.	1.9	38
23	Innate Immunity of the Lung: From Basic Mechanisms to Translational Medicine. <i>Journal of Innate Immunity</i> , 2018, 10, 487-501.	1.8	101
24	Toll-like receptor 3 L412F polymorphism promotes a persistent clinical phenotype in pulmonary sarcoidosis. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2018, 111, 217-224.	0.2	15
25	Recognition of <i>Candida albicans</i> by gingival fibroblasts: The role of TLR2, TLR4/CD14, and MyD88. <i>Cytokine</i> , 2018, 106, 67-75.	1.4	15
26	Mitochondrial dysfunction contributes to the senescent phenotype of <sc>IPF</sc> lung fibroblasts. <i>Journal of Cellular and Molecular Medicine</i> , 2018, 22, 5847-5861.	1.6	65
27	Expansion of commensal fungus <i>Wallemia mellicola</i> in the gastrointestinal mycobiota enhances the severity of allergic airway disease in mice. <i>PLoS Pathogens</i> , 2018, 14, e1007260.	2.1	76
28	Notch signaling regulates cell density-dependent apoptosis of NIH 3T3 through an IL-6/STAT3 dependent mechanism. <i>European Journal of Cell Biology</i> , 2018, 97, 512-522.	1.6	18
29	Diabetes Downregulates Allergen-Induced Airway Inflammation in Mice. <i>Mediators of Inflammation</i> , 2018, 2018, 1-11.	1.4	6
30	TRAIL-Dependent Resolution of Pulmonary Fibrosis. <i>Mediators of Inflammation</i> , 2018, 2018, 1-15.	1.4	5
31	Reply to Dâ€™Alessandro-Gabazza et al.: Risks of Treating Idiopathic Pulmonary Fibrosis with a TAM Receptor Kinase Inhibitor. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 198, 971-973.	2.5	1
32	Circulating monocytes from prostate cancer patients promote invasion and motility of epithelial cells. <i>Cancer Medicine</i> , 2018, 7, 4639-4649.	1.3	12
33	CCR10+ epithelial cells from idiopathic pulmonary fibrosis lungs drive remodeling. <i>JCI Insight</i> , 2018, 3, .	2.3	30
34	ST2/IL-33 signaling promotes malignant development of experimental squamous cell carcinoma by decreasing NK cells cytotoxicity and modulating the intratumoral cell infiltrate. <i>Oncotarget</i> , 2018, 9, 30894-30904.	0.8	16
35	Abstract 5208: Monocyte-produced Chitinase-3-like 1 is a driver of metastatic behavior in prostate cancer patients. , 2018, , .		0
36	Abstract B086: Monocytes-produced Chitinase-3-like 1 is a driver of metastatic behavior in advanced prostate cancer patients. , 2018, , .		0

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37	Microbes Are Associated with Host Innate Immune Response in Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2017, 196, 208-219.	2.5	130
38	Host-Microbial Interactions: Idiopathic Pulmonary Fibrosis in Technicolor. American Journal of Respiratory and Critical Care Medicine, 2017, 195, 1554-1556.	2.5	2
39	Divergent roles for Clusterin in Lung Injury and Repair. Scientific Reports, 2017, 7, 15444.	1.6	28
40	Heterogeneity of Fibroblasts and Myofibroblasts in Pulmonary Fibrosis. Current Pathobiology Reports, 2017, 5, 101-110.	1.6	75
41	Acute cigarette smoke exposure activates apoptotic and inflammatory programs but a second stimulus is required to induce epithelial to mesenchymal transition in COPD epithelium. Respiratory Research, 2017, 18, 82.	1.4	24
42	Antifibrotic role of vascular endothelial growth factor in pulmonary fibrosis. JCI Insight, 2017, 2, .	2.3	51
43	Double-Stranded RNA Interacts With Toll-Like Receptor 3 in Driving the Acute Inflammatory Response Following Lung Contusion. Critical Care Medicine, 2016, 44, e1054-e1066.	0.4	24
44	Neonatal monocytes exhibit a unique histone modification landscape. Clinical Epigenetics, 2016, 8, 99.	1.8	39
45	Intact Toll-like receptor 9 signaling in neutrophils modulates normal thrombogenesis in mice. Journal of Vascular Surgery, 2016, 64, 1450-1458.e1.	0.6	31
46	miR-323a-3p regulates lung fibrosis by targeting multiple profibrotic pathways. JCI Insight, 2016, 1, e90301.	2.3	37
47	Microbes mediated host innate immune response in idiopathic pulmonary fibrosis. , 2016, , .		1
48	Senescent stromal cell-induced divergence and therapeutic resistance in T cell acute lymphoblastic leukemia/lymphoma. Oncotarget, 2016, 7, 83514-83529.	0.8	16
49	Divergent effects of Tlr9 deletion in experimental late venous thrombosis resolution and vein wall injury. Thrombosis and Haemostasis, 2015, 114, 1028-1037.	1.8	27
50	Conversion of the LIMA1 tumour suppressor into an oncogenic LMO-like protein by API2-MALT1 in MALT lymphoma. Nature Communications, 2015, 6, 5908.	5.8	44
51	Epigenetic Changes in Bone Marrow Progenitor Cells Influence the Inflammatory Phenotype and Alter Wound Healing in Type 2 Diabetes. Diabetes, 2015, 64, 1420-1430.	0.3	159
52	Heterogeneity in fibroblast proliferation and survival in idiopathic pulmonary fibrosis. Frontiers in Pharmacology, 2014, 5, 2.	1.6	60
53	Deletion of Cysteine-Cysteine Receptor 7 Promotes Fibrotic Injury in Experimental Post-Thrombotic Vein Wall Remodeling. Arteriosclerosis, Thrombosis, and Vascular Biology, 2014, 34, 377-385.	1.1	18
54	Targeting Interleukin-13 with Tralokinumab Attenuates Lung Fibrosis and Epithelial Damage in a Humanized SCID Idiopathic Pulmonary Fibrosis Model. American Journal of Respiratory Cell and Molecular Biology, 2014, 50, 985-994.	1.4	105

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55	Axl Receptor Blockade Protects from Invasive Pulmonary Aspergillosis in Mice. <i>Journal of Immunology</i> , 2014, 193, 3559-3565.	0.4	11
56	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.	1.4	18
57	Gas6™ing the Innate Immune Response during Experimental Asthma. <i>Annals of the American Thoracic Society</i> , 2014, 11, S303-S305.	1.5	2
58	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.	0.4	48
59	Role of Th1/Th17 Balance Regulated by T-bet in a Mouse Model of <i>Mycobacterium avium</i> Complex Disease. <i>Journal of Immunology</i> , 2014, 192, 1707-1717.	0.4	38
60	Deficient repair response of IPF fibroblasts in a co-culture model of epithelial injury and repair. <i>Fibrogenesis and Tissue Repair</i> , 2014, 7, 7.	3.4	46
61	Future Directions in Idiopathic Pulmonary Fibrosis Research. An NHLBI Workshop Report. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 189, 214-222.	2.5	199
62	Danger-Associated Molecular Patterns and Danger Signals in Idiopathic Pulmonary Fibrosis. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2014, 51, 163-168.	1.4	66
63	Assessment of Brd4 Inhibition in Idiopathic Pulmonary Fibrosis Lung Fibroblasts and in Vivo Models of Lung Fibrosis. <i>American Journal of Pathology</i> , 2013, 183, 470-479.	1.9	108
64	Marked Improvement of Severe Lung Immunopathology by Influenza-Associated Pneumococcal Superinfection Requires the Control of Both Bacterial Replication and Host Immune Responses. <i>American Journal of Pathology</i> , 2013, 183, 868-880.	1.9	51
65	An Official American Thoracic Society/European Respiratory Society Statement: Update of the International Multidisciplinary Classification of the Idiopathic Interstitial Pneumonias. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 188, 733-748.	2.5	3,134
66	The Toll-like Receptor 3 L412F Polymorphism and Disease Progression in Idiopathic Pulmonary Fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 188, 1442-1450.	2.5	149
67	MHV68 Latency Modulates the Host Immune Response to Influenza A Virus. <i>Inflammation</i> , 2013, 36, 1295-1303.	1.7	24
68	Animal Models of Fibrotic Lung Disease. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2013, 49, 167-179.	1.4	332
69	Inhibition of Lung Metastasis by Chemokine CCL17-mediated In Vivo Silencing of Genes in CCR4+ Tregs. <i>Journal of Immunotherapy</i> , 2013, 36, 258-267.	1.2	21
70	MMP Mediated Degradation of Type IV Collagen Alpha 1 and Alpha 3 Chains Reflects Basement Membrane Remodeling in Experimental and Clinical Fibrosis – Validation of Two Novel Biomarker Assays. <i>PLoS ONE</i> , 2013, 8, e84934.	1.1	145
71	IL-13 Immunotoxin Accelerates Resolution of Lung Pathological Changes Triggered by Silica Particles in Mice. <i>Journal of Immunology</i> , 2013, 191, 5220-5229.	0.4	37
72	Surrogate Antibodies That Specifically Bind and Neutralize CCL17 But Not CCL22. Monoclonal Antibodies in Immunodiagnosis and Immunotherapy, 2013, 32, 162-171.	0.8	8

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73	Integrated phosphoproteomic and metabolomic profiling reveals NPM-ALK-mediated phosphorylation of PKM2 and metabolic reprogramming in anaplastic large cell lymphoma. <i>Blood</i> , 2013, 122, 958-968.	0.6	63
74	Bleomycin Induces Molecular Changes Directly Relevant to Idiopathic Pulmonary Fibrosis: A Model for "Active" Disease. <i>PLoS ONE</i> , 2013, 8, e59348.	1.1	161
75	Engagement of Two Distinct Binding Domains on CCL17 Is Required for Signaling through CCR4 and Establishment of Localized Inflammatory Conditions in the Lung. <i>PLoS ONE</i> , 2013, 8, e81465.	1.1	16
76	Acute Myocardial Infarction and Pulmonary Diseases Result in Two Different Degradation Profiles of Elastin as Quantified by Two Novel ELISAs. <i>PLoS ONE</i> , 2013, 8, e60936.	1.1	19
77	Toll Like Receptor 3 Plays a Critical Role in the Progression and Severity of Acetaminophen-Induced Hepatotoxicity. <i>PLoS ONE</i> , 2013, 8, e65899.	1.1	35
78	Cytokine Induced Phenotypic and Epigenetic Signatures Are Key to Establishing Specific Macrophage Phenotypes. <i>PLoS ONE</i> , 2013, 8, e78045.	1.1	147
79	Repeated Exposure to <i>Aspergillus fumigatus</i> Conidia Results in CD4 ⁺ T Cell-Dependent and -Independent Pulmonary Arterial Remodeling in a Mixed Th1/Th2/Th17 Microenvironment That Requires Interleukin-4 (IL-4) and IL-10. <i>Infection and Immunity</i> , 2012, 80, 388-397.	1.0	32
80	Epigenetic Mechanisms through which Toll-like Receptor-9 Drives Idiopathic Pulmonary Fibrosis Progression. <i>Proceedings of the American Thoracic Society</i> , 2012, 9, 172-176.	3.5	24
81	Role of Macrophage Chemoattractant Protein-1 in Acute Inflammation after Lung Contusion. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2012, 46, 797-806.	1.4	38
82	Serological Investigation of the Collagen Degradation Profile of Patients with Chronic Obstructive Pulmonary Disease or Idiopathic Pulmonary Fibrosis. <i>Biomarker Insights</i> , 2012, 7, BMI.S9415.	1.0	79
83	An Assessment of Epithelial and Mesenchymal Phenotypes in Experimental and Clinical Pulmonary Fibrosis. <i>ISRN Pulmonology</i> , 2012, 2012, 1-11.	0.3	0
84	STAT3-Mediated Signaling Dysregulates Lung Fibroblast-Myofibroblast Activation and Differentiation in UIP/IPF. <i>American Journal of Pathology</i> , 2012, 180, 1398-1412.	1.9	103
85	Notch signaling mediates TGF- β 1-induced epithelial-mesenchymal transition through the induction of Snai1. <i>International Journal of Biochemistry and Cell Biology</i> , 2012, 44, 776-789.	1.2	75
86	Measurement of MMP-9 and -12 degraded elastin (ELM) provides unique information on lung tissue degradation. <i>BMC Pulmonary Medicine</i> , 2012, 12, 34.	0.8	53
87	Aberrant innate immune sensing leads to the rapid progression of idiopathic pulmonary fibrosis. <i>Fibrogenesis and Tissue Repair</i> , 2012, 5, S3.	3.4	18
88	Macrophages in Allergic Asthma: Fine-Tuning Their Pro- and Anti-Inflammatory Actions for Disease Resolution. <i>Journal of Interferon and Cytokine Research</i> , 2011, 31, 485-491.	0.5	118
89	Plasmin Overcomes Resistance to Prostaglandin E2 in Fibrotic Lung Fibroblasts by Reorganizing Protein Kinase A Signaling. <i>Journal of Biological Chemistry</i> , 2011, 286, 32231-32243.	1.6	30
90	Therapeutic DNA Vaccine Reduces <i>Schistosoma mansoni</i> -Induced Tissue Damage through Cytokine Balance and Decreased Migration of Myofibroblasts. <i>American Journal of Pathology</i> , 2011, 179, 223-229.	1.9	11

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91	Targeting ST2L Potentiates CpG-Mediated Therapeutic Effects in a Chronic Fungal Asthma Model. American Journal of Pathology, 2011, 179, 104-115.	1.9	35
92	Negative Regulation of Lung Inflammation and Immunopathology by TNF- $\hat{\pm}$ during Acute Influenza Infection. American Journal of Pathology, 2011, 179, 2963-2976.	1.9	101
93	TGF-beta driven lung fibrosis is macrophage dependent and blocked by Serum amyloid P. International Journal of Biochemistry and Cell Biology, 2011, 43, 154-162.	1.2	315
94	High-Throughput Plasma Biomarker Analysis In IpF Reveals An Extracellular Matrix Remodeling Signature. , 2011, , .		0
95	Therapeutic Targeting Of CCL17 Via The Systemic Administration Of A Monoclonal Antibody Ameliorates Experimental Fungal Asthma. , 2011, , .		1
96	The Effects Of Targeting CCL17 And CCL22 In Bleomycin Induced Murine Fibrosis Model. , 2011, , .		0
97	Mice Haploinsufficient For The Histone Methyltransferase MLL Exhibit Decreased Inflammatory Responses During Polymicrobial Sepsis. , 2011, , .		0
98	TLR9-induced interferon \hat{I}^2 is associated with protection from gammaherpesvirus-induced exacerbation of lung fibrosis. Fibrogenesis and Tissue Repair, 2011, 4, 18.	3.4	32
99	Toll-Like Receptor 9 Signaling Is Critical for Early Experimental Deep Vein Thrombosis Resolution. Arteriosclerosis, Thrombosis, and Vascular Biology, 2011, 31, 43-49.	1.1	52
100	Amelioration of sepsis by inhibiting sialidase-mediated disruption of the CD24-SiglecG interaction. Nature Biotechnology, 2011, 29, 428-435.	9.4	158
101	Triggering Receptor Expressed on Myeloid cells-1 (TREM-1) Modulates Immune Responses to <i>Aspergillus fumigatus</i> During Fungal Asthma in Mice. Immunological Investigations, 2011, 40, 692-722.	1.0	43
102	The Critical Role of Notch Ligand Delta-like 1 in the Pathogenesis of Influenza A Virus (H1N1) Infection. PLoS Pathogens, 2011, 7, e1002341.	2.1	75
103	The protective role of TLR6 in a mouse model of asthma is mediated by IL-23 and IL-17A. Journal of Clinical Investigation, 2011, 121, 4420-4432.	3.9	69
104	A Micro RNA Processing Defect in Rapidly Progressing Idiopathic Pulmonary Fibrosis. PLoS ONE, 2011, 6, e21253.	1.1	119
105	Pentraxins Down-modulates M2 Macrophages And Protects Against Fungal Spore-Induced Asthma. , 2010, , .		0
106	The post sepsis-induced expansion and enhanced function of regulatory T cells create an environment to potentiate tumor growth. Blood, 2010, 115, 4403-4411.	0.6	109
107	CCR7 impairs hematopoiesis after hematopoietic stem cell transplantation increasing susceptibility to invasive aspergillosis. Blood, 2010, 116, 5383-5393.	0.6	7
108	Interleukin-33 contributes to both M1 and M2 chemokine marker expression in human macrophages. BMC Immunology, 2010, 11, 52.	0.9	109

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109	T regulatory cells and attenuated bleomycin-induced fibrosis in lungs of CCR7 ^{-/-} mice. <i>Fibrogenesis and Tissue Repair</i> , 2010, 3, 18.	3.4	54
110	Toll-like receptor 6 drives interleukin-17A expression during experimental hypersensitivity pneumonitis. <i>Immunology</i> , 2010, 130, 125-136.	2.0	25
111	TLR-mediated IL-10 And CXCL10 Generation By Dendritic Cells Demonstrates Strain Specific Effects In Chronic Fungal Asthma. , 2010, , .		0
112	Significance Of HCCL22 As A Biomarker In IPF. , 2010, , .		1
113	Therapeutic Efficacy of Cintredekin Besudotox (IL13-PE38QQR) in Murine Lung Fibrosis Is Unaffected by Immunity to <i>Pseudomonas aeruginosa</i> Exotoxin A. <i>PLoS ONE</i> , 2010, 5, e8721.	1.1	7
114	Serum Amyloid P Therapeutically Attenuates Murine Bleomycin-Induced Pulmonary Fibrosis via Its Effects on Macrophages. <i>PLoS ONE</i> , 2010, 5, e9683.	1.1	173
115	Delta-Like 4 Differentially Regulates Murine CD4 ⁺ T Cell Expansion via BMI1. <i>PLoS ONE</i> , 2010, 5, e12172.	1.1	19
116	Inefficient Lymph Node Sensitization during Respiratory Viral Infection Promotes IL-17 ⁺ Mediated Lung Pathology. <i>Journal of Immunology</i> , 2010, 185, 4137-4147.	0.4	27
117	Intranasal CpG Therapy Attenuated Experimental Fungal Asthma in a TLR9-Dependent and -Independent Manner. <i>International Archives of Allergy and Immunology</i> , 2010, 152, 98-112.	0.9	19
118	Statins inhibit matrix metalloproteinase release from human lung fibroblasts. <i>European Respiratory Journal</i> , 2010, 35, 637-646.	3.1	40
119	TLR9 Differentiates Rapidly from Slowly Progressing Forms of Idiopathic Pulmonary Fibrosis. <i>Science Translational Medicine</i> , 2010, 2, 57ra82.	5.8	132
120	Curcumin inhibits fibrosis-related effects in IPF fibroblasts and in mice following bleomycin-induced lung injury. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2010, 298, L616-L625.	1.3	91
121	Dysregulated Macrophage-Inflammatory Protein-2 Expression Drives Illness in Bacterial Superinfection of Influenza. <i>Journal of Immunology</i> , 2010, 184, 2001-2013.	0.4	20
122	Serum amyloid P attenuates M2 macrophage activation and protects against fungal spore-induced allergic airway disease. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 126, 712-721.e7.	1.5	114
123	Hypermethylation of PTGER2 Confers Prostaglandin E2 Resistance in Fibrotic Fibroblasts from Humans and Mice. <i>American Journal of Pathology</i> , 2010, 177, 2245-2255.	1.9	127
124	The antifibrotic effects of plasminogen activation occur via prostaglandin E2 synthesis in humans and mice. <i>Journal of Clinical Investigation</i> , 2010, 120, 1950-1960.	3.9	138
125	Targeting Chemokine Receptors in Allergy. , 2010, , 253-265.		0
126	Prostaglandin E ₂ induces fibroblast apoptosis by modulating multiple survival pathways. <i>FASEB Journal</i> , 2009, 23, 4317-4326.	0.2	132

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127	ATLa, an Aspirin-Triggered Lipoxin A4 Synthetic Analog, Prevents the Inflammatory and Fibrotic Effects of Bleomycin-Induced Pulmonary Fibrosis. <i>Journal of Immunology</i> , 2009, 182, 5374-5381.	0.4	77
128	CCR7 Deficiency on Dendritic Cells Enhances Fungal Clearance in a Murine Model of Pulmonary Invasive Aspergillosis. <i>Journal of Immunology</i> , 2009, 183, 5171-5179.	0.4	25
129	Epigenetic regulation of the alternatively activated macrophage phenotype. <i>Blood</i> , 2009, 114, 3244-3254.	0.6	420
130	Toll-Like Receptor 9 Modulates Immune Responses to <i>Aspergillus fumigatus</i> Conidia in Immunodeficient and Allergic Mice. <i>Infection and Immunity</i> , 2009, 77, 108-119.	1.0	69
131	Interleukin-17-mediated Immunopathogenesis in Experimental Hypersensitivity Pneumonitis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2009, 179, 705-716.	2.5	88
132	Toll-like Receptor 9 Activation Is a Key Mechanism for the Maintenance of Chronic Lung Inflammation. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2009, 180, 1227-1238.	2.5	25
133	Generation of bleomycin-induced lung fibrosis is independent of IL-16. <i>Cytokine</i> , 2009, 46, 17-23.	1.4	7
134	TLR9 regulates the mycobacteria-elicited pulmonary granulomatous immune response in mice through DC-derived Notch ligand delta-like 4. <i>Journal of Clinical Investigation</i> , 2009, 119, 33-46.	3.9	104
135	Toll like receptor-2 modulates both innate and adaptive immune responses during chronic fungal asthma in mice. <i>Inflammation Research</i> , 2008, 57, 379-387.	1.6	24
136	TLR9 is expressed in idiopathic interstitial pneumonia and its activation promotes in vitro myofibroblast differentiation. <i>Histochemistry and Cell Biology</i> , 2008, 130, 979-992.	0.8	55
137	CC chemokine receptor 4 modulates Toll-like receptor 9-mediated innate immunity and signaling. <i>European Journal of Immunology</i> , 2008, 38, 2290-2302.	1.6	26
138	TLR3 modulates immunopathology during a <i>Schistosoma mansoni</i> egg-driven Th2 response in the lung. <i>European Journal of Immunology</i> , 2008, 38, 3436-3449.	1.6	22
139	Su.4. DNA Vaccine Reduces the <i>Schistosoma mansoni</i> -induced Tissue Damage. <i>Clinical Immunology</i> , 2008, 127, S125.	1.4	0
140	Hyper-responsiveness of IPF/UIP fibroblasts: Interplay between TGF β 21, IL-13 and CCL2. <i>International Journal of Biochemistry and Cell Biology</i> , 2008, 40, 2174-2182.	1.2	134
141	A Novel Mechanism for CCR4 in the Regulation of Macrophage Activation in Bleomycin-Induced Pulmonary Fibrosis. <i>American Journal of Pathology</i> , 2008, 172, 1209-1221.	1.9	84
142	Dendritic cells at the interface of innate and acquired immunity: the role for epigenetic changes. <i>Journal of Leukocyte Biology</i> , 2008, 83, 439-446.	1.5	55
143	A systemic granulomatous response to <i>Schistosoma mansoni</i> eggs alters responsiveness of bone marrow-derived macrophages to Toll-like receptor agonists. <i>Journal of Leukocyte Biology</i> , 2008, 83, 314-324.	1.5	46
144	Airway Delivery of Soluble Mycobacterial Antigens Restores Protective Mucosal Immunity by Single Intramuscular Plasmid DNA Tuberculosis Vaccination: Role of Proinflammatory Signals in the Lung. <i>Journal of Immunology</i> , 2008, 181, 5618-5626.	0.4	32

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145	Pulmonary arterial remodeling induced by a Th2 immune response. <i>Journal of Experimental Medicine</i> , 2008, 205, 361-372.	4.2	234
146	Role of M-CSF-dependent macrophages in colitis is driven by the nature of the inflammatory stimulus. <i>American Journal of Physiology - Renal Physiology</i> , 2008, 294, G770-G777.	1.6	50
147	Toll-Like Receptor 9 Regulates the Lung Macrophage Phenotype and Host Immunity in Murine Pneumonia Caused by <i>Legionella pneumophila</i> . <i>Infection and Immunity</i> , 2008, 76, 2895-2904.	1.0	71
148	PPAR- δ agonists inhibit profibrotic phenotypes in human lung fibroblasts and bleomycin-induced pulmonary fibrosis. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2008, 294, L891-L901.	1.3	182
149	Update in Diffuse Parenchymal Lung Disease 2007. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2008, 177, 580-584.	2.5	16
150	Murine models of pulmonary fibrosis. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2008, 294, L152-L160.	1.3	656
151	Variable Prostaglandin E ₂ Resistance in Fibroblasts from Patients with Usual Interstitial Pneumonia. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2008, 177, 66-74.	2.5	74
152	Deleterious Role of TLR3 during Hyperoxia-induced Acute Lung Injury. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2008, 178, 1227-1237.	2.5	69
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307	Effects of oral L-NAME during <i>Trichinella spiralis</i> infection in rats. <i>American Journal of Physiology - Renal Physiology</i> , 1996, 271, G338-G346.	1.6	18
308	The selective beneficial effects of nitric oxide inhibition in experimental colitis. <i>American Journal of Physiology - Renal Physiology</i> , 1995, 268, G673-G684.	1.6	76
309	Gastric mucosal injury: interactions of mast cells, cytokines and nitric oxide. , 1994, , 188-197.		0
310	Prostaglandins inhibit inflammatory mediator release from rat mast cells. <i>Gastroenterology</i> , 1993, 104, 122-129.	0.6	116
311	Modulation of rat mast cell reactivity by IL-1 beta. Divergent effects on nitric oxide and platelet-activating factor release. <i>Journal of Immunology</i> , 1993, 151, 3767-74.	0.4	63
312	Platelet-activating factor synthesis by peritoneal mast cells and its inhibition by two quinoline-based compounds. <i>British Journal of Pharmacology</i> , 1992, 105, 87-92.	2.7	28
313	Immunopathology of NSAID-Gastropathy: Inhibitory Effectsn of Interleukin-I and Cyclosporin A. <i>Annals of the New York Academy of Sciences</i> , 1992, 664, 400-407.	1.8	12
314	PF-5901 inhibits gastrointestinal platelet-activating factor synthesis in vivo. <i>European Journal of Pharmacology</i> , 1992, 216, 315-318.	1.7	2
315	Capsaicin effects on non-neuronal plasma membranes. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 1991, 1070, 43-50.	1.4	35
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