Bethany B Moore

List of Publications by Year
in descending order

228 papers	18,959 citations	13332 70 h-index	15253 130 g-index
232 all docs	232 docs citations	232 times ranked	24279 citing authors

#	Article	IF	Citations
1	Association of circulating cell-free double-stranded DNA and metabolic derangements in idiopathic pulmonary fibrosis. Thorax, 2022, 77, 186-190.	2.7	5
2	Animal Models of Fibrotic Interstitial Lung Disease. , 2022, , 169-181.		0
3	Fibrotic lung disease inhibits immune responses to staphylococcal pneumonia via impaired neutrophil and macrophage function. JCI Insight, 2022, 7, .	2.3	9
4	Mouse Adenovirus Type 1 Persistence Exacerbates Inflammation Induced by Allogeneic Bone Marrow Transplantation. Journal of Virology, 2022, , JVI0170621.	1.5	1
5	Update on the Features and Measurements of Experimental Acute Lung Injury in Animals: An Official American Thoracic Society Workshop Report. American Journal of Respiratory Cell and Molecular Biology, 2022, 66, e1-e14.	1.4	82
6	Cellular heterogeneity of human fallopian tubes in normal and hydrosalpinx disease states identified using scRNA-seq. Developmental Cell, 2022, 57, 914-929.e7.	3.1	19
7	Differential immune landscapes in appendicular versus axial skeleton. PLoS ONE, 2022, 17, e0267642.	1.1	2
8	Pulmonary Complications of Pediatric Hematopoietic Cell Transplantation. A National Institutes of Health Workshop Summary. Annals of the American Thoracic Society, 2021, 18, 381-394.	1.5	26
9	Stem cell transplantation uncovers TDO-AHR regulation of lung dendritic cells in herpesvirus-induced pathology. JCI Insight, 2021, 6, .	2.3	9
10	Elevated inflammatory responses and targeted therapeutic intervention in a preclinical mouse model of ataxia-telangiectasia lung disease. Scientific Reports, 2021, 11, 4268.	1.6	1
11	Inhibition of macrophage histone demethylase JMJD3 protects against abdominal aortic aneurysms. Journal of Experimental Medicine, 2021, 218, .	4.2	63
12	Blood Transcriptomics Predicts Progression of Pulmonary Fibrosis and Associated Natural Killer Cells. American Journal of Respiratory and Critical Care Medicine, 2021, 204, 197-208.	2.5	27
13	Protection of Lyz2Cre + HBEGF â€/â€•mice from bleomycinâ€induced lung fibrosis. FASEB Journal, 2021, 35, .	0.2	0
14	Experimental Models of Infectious Pulmonary Complications Following Hematopoietic Cell Transplantation. Frontiers in Immunology, 2021, 12, 718603.	2.2	2
15	Toll-like receptors, environmental caging, and lung dysbiosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2021, 321, L404-L415.	1.3	8
16	Long-term survivors of murine sepsis are predisposed to enhanced LPS-induced lung injury and proinflammatory immune reprogramming. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2021, 321, L451-L465.	1.3	7
17	M2 macrophages have unique transcriptomes but conditioned media does not promote profibrotic responses in lung fibroblasts or alveolar epithelial cells in vitro. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2021, 321, L518-L532.	1.3	8
18	Coronavirus induces diabetic macrophage-mediated inflammation via SETDB2. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	26

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19	Methods in Lung Microbiome Research. American Journal of Respiratory Cell and Molecular Biology, 2020, 62, 283-299.	1.4	94
20	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
21	Modulating lung immune cells by pulmonary delivery of antigen-specific nanoparticles to treat autoimmune disease. Science Advances, 2020, 6, .	4.7	38
22	Master manipulators: how herpesviruses alter immune responses to RSV. Mucosal Immunology, 2020, 13, 715-716.	2.7	0
23	CCR2 Mediates Chronic LPS-Induced Pulmonary Inflammation and Hypoalveolarization in a Murine Model of Bronchopulmonary Dysplasia. Frontiers in Immunology, 2020, 11, 579628.	2.2	20
24	The evolving role of the lung microbiome in pulmonary fibrosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2020, 319, L675-L682.	1.3	18
25	Identification of a unique temporal signature in blood and BAL associated with IPF progression. Scientific Reports, 2020, 10, 12049.	1.6	10
26	Microengineered 3D pulmonary interstitial mimetics highlight a critical role for matrix degradation in myofibroblast differentiation. Science Advances, 2020, 6, .	4.7	64
27	The Role of HHV-6 in Idiopathic Pulmonary Fibrosis Remains to Be Determined. Chest, 2020, 157, 1681-1682.	0.4	0
28	Multi-scale models of lung fibrosis. Matrix Biology, 2020, 91-92, 35-50.	1.5	15
29	Epigenetic Regulation of TLR4 in Diabetic Macrophages Modulates Immunometabolism and Wound Repair. Journal of Immunology, 2020, 204, 2503-2513.	0.4	19
30	Ineffectual Type 2â€"toâ€"Type 1 Alveolar Epithelial Cell Differentiation in Idiopathic Pulmonary Fibrosis: Persistence of the KRT8^{hi} Transitional State. American Journal of Respiratory and Critical Care Medicine, 2020, 201, 1443-1447.	2.5	107
31	TNF-Î± regulates diabetic macrophage function through the histone acetyltransferase MOF. JCI Insight, 2020, 5, .	2.3	25
32	Epigenetic regulation of the PGE2 pathway modulates macrophage phenotype in normal and pathologic wound repair. JCI Insight, 2020, 5, .	2.3	37
33	Alveolar macrophageâ€derived extracellular vesicles inhibit endosomal fusion of influenza virus. EMBO Journal, 2020, 39, e105057.	3.5	7
34	Radiographic Honeycombing and Altered Lung Microbiota in Patients with Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 1544-1547.	2.5	20
35	Intravascular innate immune cells reprogrammed via intravenous nanoparticles to promote functional recovery after spinal cord injury. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 14947-14954.	3.3	83
36	The Histone Methyltransferase Setdb2 Modulates Macrophage Phenotype and Uric Acid Production in Diabetic Wound Repair. Immunity, 2019, 51, 258-271.e5.	6.6	85

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37	SIRT3 Regulates Macrophage-Mediated Inflammation in Diabetic Wound Repair. Journal of Investigative Dermatology, 2019, 139, 2528-2537.e2.	0.3	46
38	Design of biodegradable nanoparticles to modulate phenotypes of antigen-presenting cells for antigen-specific treatment of autoimmune disease. Biomaterials, 2019, 222, 119432.	5.7	46
39	Sepsis Induces Prolonged Epigenetic Modifications in Bone Marrow and Peripheral Macrophages Impairing Inflammation and Wound Healing. Arteriosclerosis, Thrombosis, and Vascular Biology, 2019, 39, 2353-2366.	1.1	46
40	Influenza-induced immune suppression to methicillin-resistant Staphylococcus aureus is mediated by TLR9. PLoS Pathogens, 2019, 15, e1007560.	2.1	23
41	Histone Methylation Directs Myeloid TLR4 Expression and Regulates Wound Healing following Cutaneous Tissue Injury. Journal of Immunology, 2019, 202, 1777-1785.	0.4	28
42	A pathologic twoâ€way street: how innate immunity impacts lung fibrosis and fibrosis impacts lung immunity. Clinical and Translational Immunology, 2019, 8, e1065.	1.7	16
43	Ironing Out the Roles of Macrophages in Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 127-129.	2.5	2
44	Loss of myeloid-specific protein phosphatase 2A enhances lung injury and fibrosis and results in IL-10-dependent sensitization of epithelial cell apoptosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2019, 316, L1035-L1048.	1.3	16
45	Increased monocyte count as a cellular biomarker for poor outcomes in fibrotic diseases: a retrospective, multicentre cohort study. Lancet Respiratory Medicine,the, 2019, 7, 497-508.	5.2	168
46	First-Onset Herpesviral Infection and Lung Injury in Allogeneic Hematopoietic Cell Transplantation. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 63-74.	2.5	30
47	Lung Microbiota Contribute to Pulmonary Inflammation and Disease Progression in Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2019, 199, 1127-1138.	2.5	205
48	Attracting Attention: Discovery of IL-8/CXCL8 and the Birth of the Chemokine Field. Journal of Immunology, 2019, 202, 3-4.	0.4	27
49	CCR2 mediates increased susceptibility to post-H1N1 bacterial pneumonia by limiting dendritic cell induction of IL-17. Mucosal Immunology, 2019, 12, 518-530.	2.7	23
50	Phagocytosis by Fibrocytes as a Mechanism to Decrease Bacterial Burden and Increase Survival in Sepsis. Shock, 2019, 51, 464-471.	1.0	4
51	Stem cell transplantation impairs dendritic cell trafficking and herpesvirus immunity. JCI Insight, 2019, 4, .	2.3	5
52	TLR3 absence confers increased survival with improved macrophage activity against pneumonia. JCI Insight, 2019, 4, .	2.3	18
53	Interstitial lung disease. , 2019, , 173-187.		1
54	Ly6C ^{Hi} Blood Monocyte/Macrophage Drive Chronic Inflammation and Impair Wound Healing in Diabetes Mellitus. Arteriosclerosis, Thrombosis, and Vascular Biology, 2018, 38, 1102-1114.	1.1	128

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55	Location or origin? What is critical for macrophage propagation of lung fibrosis?. European Respiratory Journal, 2018, 51, 1800103.	3.1	19
56	Pulmonary immunity and extracellular matrix interactions. Matrix Biology, 2018, 73, 122-134.	1.5	21
57	Cutting Edge: Check Your Miceâ€"A Point Mutation in the <i>Ncr1</i> Locus Identified in CD45.1 Congenic Mice with Consequences in Mouse Susceptibility to Infection. Journal of Immunology, 2018, 200, 1982-1987.	0.4	28
58	Prostaglandin E 2 as a Regulator of Immunity to Pathogens. , 2018, 185, 135-146.		89
59	IL-17 in the lung: the good, the bad, and the ugly. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2018, 314, L6-L16.	1.3	121
60	Natural Secretory Immunoglobulins Promote Enteric Viral Infections. Journal of Virology, 2018, 92, .	1.5	18
61	Animal Models of Pulmonary Fibrosis. Methods in Molecular Biology, 2018, 1809, 363-378.	0.4	17
62	Proteomics: Clinical and research applications in respiratory diseases. Respirology, 2018, 23, 993-1003.	1.3	15
63	A Comprehensive Roadmap of Murine Spermatogenesis Defined by Single-Cell RNA-Seq. Developmental Cell, 2018, 46, 651-667.e10.	3.1	346
64	Murine macrophage chemokine receptor CCR2 plays a crucial role in macrophage recruitment and regulated inflammation in wound healing. European Journal of Immunology, 2018, 48, 1445-1455.	1.6	59
65	Lung Dysbiosis, Inflammation, and Injury in Hematopoietic Cell Transplantation. American Journal of Respiratory and Critical Care Medicine, 2018, 198, 1312-1321.	2.5	42
66	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
67	IL-36Î³ is a crucial proximal component of protective type-1-mediated lung mucosal immunity in Gram-positive and -negative bacterial pneumonia. Mucosal Immunology, 2017, 10, 1320-1334.	2.7	60
68	An Official American Thoracic Society Workshop Report: Use of Animal Models for the Preclinical Assessment of Potential Therapies for Pulmonary Fibrosis. American Journal of Respiratory Cell and Molecular Biology, 2017, 56, 667-679.	1.4	267
69	The peripheral blood proteome signature of idiopathic pulmonary fibrosis is distinct from normal and is associated with novel immunological processes. Scientific Reports, 2017, 7, 46560.	1.6	51
70	Pneumothorax After Transbronchial Biopsy in Pulmonary Fibrosis: Lessons from the Multicenter COMET Trial. Lung, 2017, 195, 537-543.	1.4	10
71	Early Post-Transplant Viral Infections and the Incidence of Acute and Chronic Noninfectious Pulmonary Complications Following Hematopoietic Stem Cell Transplantation (HSCT). Biology of Blood and Marrow Transplantation, 2017, 23, 1-2.	2.0	1
72	Scavenger Receptor MARCO Orchestrates Early Defenses and Contributes to Fungal Containment during Cryptococcal Infection. Journal of Immunology, 2017, 198, 3548-3557.	0.4	39

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73	The role of periostin in lung fibrosis and airway remodeling. Cellular and Molecular Life Sciences, 2017, 74, 4305-4314.	2.4	99
74	Groundhog Day for Rodent Models of Acute Lung Injury: Clear Relevance or Renewed Debate?. American Journal of Respiratory Cell and Molecular Biology, 2017, 57, 141-142.	1.4	2
75	ILâ€17A deficiency mitigates bleomycinâ€induced complement activation during lung fibrosis. FASEB Journal, 2017, 31, 5543-5556.	0.2	50
76	Ezh2 phosphorylation state determines its capacity to maintain CD8+ T memory precursors for antitumor immunity. Nature Communications, 2017, 8, 2125.	5.8	99
77	Divergent roles for Clusterin in Lung Injury and Repair. Scientific Reports, 2017, 7, 15444.	1.6	28
78	Periostin regulates fibrocyte function to promote myofibroblast differentiation and lung fibrosis. Mucosal Immunology, 2017, 10, 341-351.	2.7	80
79	Exploitation of Scavenger Receptor, Macrophage Receptor with Collagenous Structure, by Cryptococcus neoformans Promotes Alternative Activation of Pulmonary Lymph Node CD11b+ Conventional Dendritic Cells and Non-Protective Th2 Bias. Frontiers in Immunology, 2017, 8, 1231.	2.2	16
80	Lung Section Staining and Microscopy. Bio-protocol, 2017, 7, .	0.2	38
81	Loss of CCR2 signaling alters leukocyte recruitment and exacerbates Î³-herpesvirus-induced pneumonitis and fibrosis following bone marrow transplantation. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2016, 311, L611-L627.	1.3	22
82	Computational Modeling Predicts Simultaneous Targeting of Fibroblasts and Epithelial Cells Is Necessary for Treatment of Pulmonary Fibrosis. Frontiers in Pharmacology, 2016, 7, 183.	1.6	35
83	Plasma Surfactant Protein-D, Matrix Metalloproteinase-7, and Osteopontin Index Distinguishes Idiopathic Pulmonary Fibrosis from Other Idiopathic Interstitial Pneumonias. American Journal of Respiratory and Critical Care Medicine, 2016, 194, 1242-1251.	2.5	131
84	Alveolar Epithelial Cellâ€"Derived Prostaglandin E2 Serves as a Request Signal for Macrophage Secretion of Suppressor of Cytokine Signaling 3 during Innate Inflammation. Journal of Immunology, 2016, 196, 5112-5120.	0.4	36
85	Influences of innate immunity, autophagy, and fibroblast activation in the pathogenesis of lung fibrosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2016, 311, L590-L601.	1.3	74
86	The Lung Microbiome, Immunity, and the Pathogenesis of Chronic Lung Disease. Journal of Immunology, 2016, 196, 4839-4847.	0.4	291
87	Roles of Periostin in Respiratory Disorders. American Journal of Respiratory and Critical Care Medicine, 2016, 193, 949-956.	2.5	154
88	MicroRNA-155 regulates host immune response to postviral bacterial pneumonia via IL-23/IL-17 pathway. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2016, 310, L465-L475.	1.3	47
89	Targeting Inhibitor of Apoptosis Proteins Protects from Bleomycin-Induced Lung Fibrosis. American Journal of Respiratory Cell and Molecular Biology, 2016, 54, 482-492.	1.4	39
90	Inhibition of Neutrophil Extracellular Trap Formation after Stem Cell Transplant by Prostaglandin E₂. American Journal of Respiratory and Critical Care Medicine, 2016, 193, 186-197.	2.5	64

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91	Resveratrol-Mediated Repression and Reversion of Prostatic Myofibroblast Phenoconversion. PLoS ONE, 2016, 11, e0158357.	1.1	23
92	Six-SOMAmer Index Relating to Immune, Protease and Angiogenic Functions Predicts Progression in IPF. PLoS ONE, 2016, 11, e0159878.	1.1	43
93	CD8+ T Cell Response to Gammaherpesvirus Infection Mediates Inflammation and Fibrosis in Interferon Gamma Receptor-Deficient Mice. PLoS ONE, 2015, 10, e0135719.	1.1	13
94	Prostaglandin E2 Production and T Cell Function in Mouse Adenovirus Type 1 Infection following Allogeneic Bone Marrow Transplantation. PLoS ONE, 2015, 10, e0139235.	1.1	11
95	Experimental design of complement component 5a-induced acute lung injury (C5a-ALI): a role of CC-chemokine receptor type 5 during immune activation by anaphylatoxin. FASEB Journal, 2015, 29, 3762-3772.	0.2	43
96	IRAK-M Promotes Alternative Macrophage Activation and Fibroproliferation in Bleomycin-Induced Lung Injury. Journal of Immunology, 2015, 194, 1894-1904.	0.4	47
97	Identifying Mechanisms of Homeostatic Signaling in Fibroblast Differentiation. Bulletin of Mathematical Biology, 2015, 77, 1556-1582.	0.9	18
98	Transforming growth factor-Î² induces microRNA-29b to promote murine alveolar macrophage dysfunction after bone marrow transplantation. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2015, 308, L86-L95.	1.3	20
99	Viruses in Idiopathic Pulmonary Fibrosis. Etiology and Exacerbation. Annals of the American Thoracic Society, 2015, 12, S186-S192.	1.5	99
100	Inflammatory Leukocyte Phenotypes Correlate with Disease Progression in Idiopathic Pulmonary Fibrosis. Frontiers in Medicine, 2014, 1, .	1.2	46
101	Innate Immunity Post-Hematopoietic Stem Cell Transplantation: Focus on Epigenetics. Advances in Neuroimmune Biology, 2014, 5, 189-197.	0.7	4
102	Paracrine functions of fibrocytes to promote lung fibrosis. Expert Review of Respiratory Medicine, 2014, 8, 163-172.	1.0	40
103	Periostin is required for maximal airways inflammation andÂhyperresponsiveness in mice. Journal of Allergy and Clinical Immunology, 2014, 134, 1433-1442.	1.5	74
104	Î³-Herpes virus-68, but not<i>Pseudomonas aeruginosa</i>or influenza A (H1N1), exacerbates established murine lung fibrosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2014, 307, L219-L230.	1.3	28
105	Fibrocytes and Progression of Fibrotic Lung Disease. Ready for Showtime?. American Journal of Respiratory and Critical Care Medicine, 2014, 190, 1338-1339.	2.5	12
106	Following the Path of CCL2 from Prostaglandins to Periostin in Lung Fibrosis. American Journal of Respiratory Cell and Molecular Biology, 2014, 50, 848-852.	1.4	7
107	Fibrocytes Are Not an Essential Source of Type I Collagen during Lung Fibrosis. Journal of Immunology, 2014, 193, 5229-5239.	0.4	74
108	Resident Alveolar Macrophages Suppress, whereas Recruited Monocytes Promote, Allergic Lung Inflammation in Murine Models of Asthma. Journal of Immunology, 2014, 193, 4245-4253.	0.4	164

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109	Future Directions in Idiopathic Pulmonary Fibrosis Research. An NHLBI Workshop Report. American Journal of Respiratory and Critical Care Medicine, 2014, 189, 214-222.	2.5	199
110	Lung microbiome and disease progression in idiopathic pulmonary fibrosis: an analysis of the COMET study. Lancet Respiratory Medicine,the, 2014, 2, 548-556.	5.2	353
111	Prostaglandin E2 suppresses allergic sensitization and lung inflammation by targeting the E prostanoid 2 receptor on TÂcells. Journal of Allergy and Clinical Immunology, 2014, 133, 379-387.e1.	1.5	71
112	Animal Models of Fibrotic Lung Disease. American Journal of Respiratory Cell and Molecular Biology, 2013, 49, 167-179.	1.4	332
113	Pathogenesis, current treatments and future directions for idiopathic pulmonary fibrosis. Current Opinion in Pharmacology, 2013, 13, 377-385.	1.7	84
114	X-Linked Inhibitor of Apoptosis Regulates Lung Fibroblast Resistance to Fas-Mediated Apoptosis. American Journal of Respiratory Cell and Molecular Biology, 2013, 49, 86-95.	1.4	60
115	Defective Pulmonary Innate Immune Responses Post-Stem Cell Transplantation; Review and Results from One Model System. Frontiers in Immunology, 2013, 4, 126.	2.2	16
116	Prostaglandin E2â€"Induced Changes in Alveolar Macrophage Scavenger Receptor Profiles Differentially Alter Phagocytosis of Pseudomonas aeruginosa and Staphylococcus aureus Postâ€"Bone Marrow Transplant. Journal of Immunology, 2013, 190, 5809-5817.	0.4	58
117	Adoptive Transfer of Fibrocytes Enhances Splenic T-Cell Numbers and Survival in Septic Peritonitis. Shock, 2013, 40, 106-114.	1.0	15
118	Fibrocytes in the Pathogenesis of Chronic Fibrotic Lung Disease. Current Respiratory Medicine Reviews, 2013, 9, 34-41.	0.1	6
119	Surfactant Protein A Binds Flagellin Enhancing Phagocytosis and IL-1Î² Production. PLoS ONE, 2013, 8, e82680.	1.1	14
120	Pulmonary Fibrosis Induced by Â-Herpesvirus in Aged Mice Is Associated With Increased Fibroblast Responsiveness to Transforming Growth Factor-Â. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2012, 67, 714-725.	1.7	47
121	Periostin promotes fibrosis and predicts progression in patients with idiopathic pulmonary fibrosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2012, 303, L1046-L1056.	1.3	223
122	Acellular Normal and Fibrotic Human Lung Matrices as a Culture System for <i>In Vitro</i> Investigation. American Journal of Respiratory and Critical Care Medicine, 2012, 186, 866-876.	2.5	552
123	Role of Macrophage Chemoattractant Protein-1 in Acute Inflammation after Lung Contusion. American Journal of Respiratory Cell and Molecular Biology, 2012, 46, 797-806.	1.4	38
124	Expression Of Inhibitor Of Apoptosis Proteins In Normal And Fibrotic Lung Fibroblasts. , 2012, , .		0
125	TLR Signaling Prevents Hyperoxia-Induced Lung Injury by Protecting the Alveolar Epithelium from Oxidant-Mediated Death. Journal of Immunology, 2012, 189, 356-364.	0.4	21
126	Cathelicidin-Related Antimicrobial Peptide Is Required for Effective Lung Mucosal Immunity in Gram-Negative Bacterial Pneumonia. Journal of Immunology, 2012, 189, 304-311.	0.4	97

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127	COX-2Expression Is Upregulated by DNA Hypomethylation after Hematopoietic Stem Cell Transplantation. Journal of Immunology, 2012, 189, 4528-4536.	0.4	14
128	Methylation Patterns Of COX-2 Promoter Affect Gene Transcription And PGE2 Levels Post-Bone Marrow Transplant. , 2012, , .		0
129	Transbronchial Biopsies Are A Reliable Source Of Lung Fibroblasts Following Shipment From Clinical Centers Across The USA. , 2012, , .		0
130	Periostin: A Novel Protein Essential To The Development Of Pulmonary Fibrosis. , 2012, , .		0
131	The Role Of IL-17 In Murine Gammaherpesvirus (Â³HV-68) Induced Lung Pathology In BMT Mice. , 2012, , .		0
132	The TLR Signaling Inhibitor IRAK-M Potentiates Bleomycin-Induced Lung Injury And Fibrosis. , 2012, , .		0
133	Neonatal Periostin Knockout Mice Are Protected from Hyperoxia-Induced Alveolar Simplication. PLoS ONE, 2012, 7, e31336.	1.1	62
134	CXC-Type Chemokines Promote Myofibroblast Phenoconversion and Prostatic Fibrosis. PLoS ONE, 2012, 7, e49278.	1.1	63
135	Increased survivin expression contributes to apoptosis-resistance in IPF fibroblasts. Advances in Bioscience and Biotechnology (Print), 2012, 03, 657-664.	0.3	61
136	Severe Gammaherpesvirus-Induced Pneumonitis and Fibrosis in Syngeneic Bone Marrow Transplant Mice Is Related to Effects of Transforming Growth Factor-Î². American Journal of Pathology, 2011, 179, 2382-2396.	1.9	23
137	Periostin Secretion From Lung-Derived Mesenchymal Cells Participates In Fibrotic Lung Disease. , 2011, , .		0
138	Gammaherpesvirus-Infected Aged Mice Have Altered Fibroblasts And Epithelial Cells. , 2011, , .		0
139	Gammaherpesvirus-Induced Pneumonitis In Murine Bone Marrow Transplant Model Is Associated With Effects Of Transforming Growth Factor-Beta On T Cells. , 2011, , .		0
140	Immune Reconstitution Disease In Crytococcus Neoformans-Infected Mice Associated With An Imbalance Between Inflammatory And Regulatory Cytokines. , 2011, , .		0
141	High-Throughput Plasma Biomarker Analysis In Ipf Reveals An Extracellular Matrix Remodeling Signature. , 2011, , .		0
142	Circulating Monocytes In Idiopathic Pulmonary Fibrosis (IPF) Patients Express TLR9 And CD206. , 2011, , .		0
143	Impaired neonatal macrophage phagocytosis is not explained by overproduction of prostaglandin E2. Respiratory Research, 2011, 12, 155.	1.4	8
144	Impaired pulmonary immunity post-bone marrow transplant. Immunologic Research, 2011, 50, 78-86.	1.3	20

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145	TLR9-induced interferon Î² is associated with protection from gammaherpesvirus-induced exacerbation of lung fibrosis. Fibrogenesis and Tissue Repair, 2011, 4, 18.	3.4	32
146	PTEN Limits Alveolar Macrophage Function against<i>Pseudomonas aeruginosa</i>after Bone Marrow Transplantation. American Journal of Respiratory Cell and Molecular Biology, 2011, 45, 1050-1058.	1.4	24
147	Prostaglandin E₂and the Pathogenesis of Pulmonary Fibrosis. American Journal of Respiratory Cell and Molecular Biology, 2011, 45, 445-452.	1.4	109
148	Latent infection by Î³herpesvirus stimulates profibrotic mediator release from multiple cell types. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2011, 300, L274-L285.	1.3	32
149	New concepts of IL-10-induced lung fibrosis: fibrocyte recruitment and M₂ activation in a CCL2/CCR2 axis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2011, 300, L341-L353.	1.3	219
150	Fibrocytes in Lung Fibrosis: Insights from Animal Models and Clinical Studies. , 2011, , 143-170.		0
151	Pleiotropic Effects of Transforming Growth Factor-Î² in Hematopoietic Stem-Cell Transplantation. Transplantation, 2010, 90, 1139-1144.	0.5	22
152	Control of fibroblast fibronectin expression and alternative splicing via the PI3K/Akt/mTOR pathway. Experimental Cell Research, 2010, 316, 2644-2653.	1.2	59
153	Impaired Immunity Against Pseudomonas Aeruginosa Following Syngeneic Bone Marrow Transplant Is Unique To The Lung. , 2010, , .		0
154	An Alternatively-Spliced Isoform Of Fibronectin As A Potential Biomarker In Idiopathic Pulmonary Fibrosis. , 2010, , .		0
155	Increased Pulmonary Fibrosis In Aged Mice Infected With Murine Gammaherpesvirus When Compared To Young Controls. , 2010, , .		0
156	Induction of TGF-Î²1, Not Regulatory T Cells, Impairs Antiviral Immunity in the Lung following Bone Marrow Transplant. Journal of Immunology, 2010, 184, 5130-5140.	0.4	43
157	IRAK-M Regulation and Function in Host Defense and Immune Homeostasis. Gastroenterology Insights, 2010, 2, e9.	0.7	67
158	A Role for IL-1 Receptor-Associated Kinase-M in Prostaglandin E2-Induced Immunosuppression Post-Bone Marrow Transplantation. Journal of Immunology, 2010, 184, 6299-6308.	0.4	47
159	Viral infection and aging as cofactors for the development of pulmonary fibrosis. Expert Review of Respiratory Medicine, 2010, 4, 759-771.	1.0	97
160	Response to Comment on â€œInduction of TGF-Î²1, Not Regulatory T Cells, Impairs Antiviral Immunity in the Lung following Bone Marrow Transplantâ€. Journal of Immunology, 2010, 185, 1351.1-1351.	0.4	0
161	Latent Herpesvirus Infection Augments Experimental Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2010, 181, 465-477.	2.5	67
162	Targeted Injury of Type II Alveolar Epithelial Cells Induces Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2010, 181, 254-263.	2.5	399

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163	The antifibrotic effects of plasminogen activation occur via prostaglandin E2 synthesis in humans and mice. Journal of Clinical Investigation, 2010, 120, 1950-1960.	3.9	138
164	Phosphatase and Tensin Homologue on Chromosome 10 (PTEN) Directs Prostaglandin E2-mediated Fibroblast Responses via Regulation of E Prostanoid 2 Receptor Expression. Journal of Biological Chemistry, 2009, 284, 32264-32271.	1.6	20
165	Fibrocytes as Potential Biomarkers in Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2009, 179, 524-525.	2.5	10
166	Phenotypic differences between mice deficient in XIAP and SAP, two factors targeted in X-linked lymphoproliferative syndrome (XLP). Cellular Immunology, 2009, 259, 82-89.	1.4	26
167	Robust Th1 and Th17 Immunity Supports Pulmonary Clearance but Cannot Prevent Systemic Dissemination of Highly Virulent Cryptococcus neoformans H99. American Journal of Pathology, 2009, 175, 2489-2500.	1.9	147
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