Paul J Wolters

List of Publications by Year
in descending order

149 papers	16,548 citations	20797 60 h-index	17580 121 g-index
152 all docs	152 docs citations	152 times ranked	19430 citing authors

#	Article	IF	Citations
1	Reference-based analysis of lung single-cell sequencing reveals a transitional profibrotic macrophage. Nature Immunology, 2019, 20, 163-172.	7.0	2,330
2	Alveolar epithelial cell mesenchymal transition develops in vivo during pulmonary fibrosis and is regulated by the extracellular matrix. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 13180-13185.	3.3	1,118
3	Genome-wide association study identifies multiple susceptibility loci for pulmonary fibrosis. Nature Genetics, 2013, 45, 613-620.	9.4	667
4	Genetic deficiency and pharmacological stabilization of mast cells reduce diet-induced obesity and diabetes in mice. Nature Medicine, 2009, 15, 940-945.	15.2	663
5	Pathogenesis of Idiopathic Pulmonary Fibrosis. Annual Review of Pathology: Mechanisms of Disease, 2014, 9, 157-179.	9.6	621
6	Gastroesophageal Reflux Therapy Is Associated with Longer Survival in Patients with Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2011, 184, 1390-1394.	2.5	382
7	Mast cells promote atherosclerosis by releasing proinflammatory cytokines. Nature Medicine, 2007, 13, 719-724.	15.2	379
8	Predicting Survival Across Chronic Interstitial Lung Disease. Chest, 2014, 145, 723-728.	0.4	366
9	Collagen-producing lung cell atlas identifies multiple subsets with distinct localization and relevance to fibrosis. Nature Communications, 2020, 11, 1920.	5.8	346
10	Idiopathic Nonspecific Interstitial Pneumonia. American Journal of Respiratory and Critical Care Medicine, 2007, 176, 691-697.	2.5	345
11	Epithelial cell Î±3Î²1 integrin links Î²-catenin and Smad signaling to promote myofibroblast formation and pulmonary fibrosis. Journal of Clinical Investigation, 2009, 119, 213-24.	3.9	342
12	MUC5B Promoter Variant and Rheumatoid Arthritis with Interstitial Lung Disease. New England Journal of Medicine, 2018, 379, 2209-2219.	13.9	326
13	Calcium-activated chloride channel TMEM16A modulates mucin secretion and airway smooth muscle contraction. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 16354-16359.	3.3	290
14	Prevalence and prognosis of unclassifiable interstitial lung disease. European Respiratory Journal, 2013, 42, 750-757.	3.1	238
15	Viral Infection in Acute Exacerbation of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2011, 183, 1698-1702.	2.5	230
16	Effect of telomere length on survival in patients with idiopathic pulmonary fibrosis: an observational cohort study with independent validation. Lancet Respiratory Medicine,the, 2014, 2, 557-565.	5.2	225
17	Squamous metaplasia amplifies pathologic epithelial-mesenchymal interactions in COPD patients. Journal of Clinical Investigation, 2007, 117, 3551-3562.	3.9	222
18	Mast cells modulate the pathogenesis of elastase-induced abdominal aortic aneurysms in mice. Journal of Clinical Investigation, 2007, 117, 3359-3368.	3.9	209

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19	Heterogeneous gene expression signatures correspond to distinct lung pathologies and biomarkers of disease severity in idiopathic pulmonary fibrosis. Thorax, 2015, 70, 48-56.	2.7	207
20	The MUC5B promoter polymorphism and telomere length in patients with chronic hypersensitivity pneumonitis: an observational cohort-control study. Lancet Respiratory Medicine,the, 2017, 5, 639-647.	5.2	206
21	Mfge8 diminishes the severity of tissue fibrosis in mice by binding and targeting collagen for uptake by macrophages. Journal of Clinical Investigation, 2009, 119, 3713-3722.	3.9	194
22	Telomere dysfunction in alveolar epithelial cells causes lung remodeling and fibrosis. JCI Insight, 2016, 1, e86704.	2.3	192
23	Frailty Phenotypes, Disability, and Outcomes in Adult Candidates for Lung Transplantation. American Journal of Respiratory and Critical Care Medicine, 2015, 192, 1325-1334.	2.5	181
24	Use of Mycophenolate Mofetil or Azathioprine for the Management of Chronic Hypersensitivity Pneumonitis. Chest, 2017, 151, 619-625.	0.4	177
25	Dipeptidyl Peptidase I Is Essential for Activation of Mast Cell Chymases, but Not Tryptases, in Mice. Journal of Biological Chemistry, 2001, 276, 18551-18556.	1.6	176
26	Identification of Diagnostic Criteria for Chronic Hypersensitivity Pneumonitis. An International Modified Delphi Survey. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 1036-1044.	2.5	174
27	Relative versus absolute change in forced vital capacity in idiopathic pulmonary fibrosis. Thorax, 2012, 67, 407-411.	2.7	160
28	Mouse and human lung fibroblasts regulate dendritic cell trafficking, airway inflammation, and fibrosis through integrin Î±vÎ²8â€“mediated activation of TGF-Î². Journal of Clinical Investigation, 2011, 121, 2863-2875.	3.9	157
29	Time for a change: is idiopathic pulmonary fibrosis still idiopathic and only fibrotic?. Lancet Respiratory Medicine,the, 2018, 6, 154-160.	5.2	137
30	Alveolar epithelial cells express mesenchymal proteins in patients with idiopathic pulmonary fibrosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2011, 301, L71-L78.	1.3	135
31	Mast Cell IL-6 Improves Survival from Klebsiella Pneumonia and Sepsis by Enhancing Neutrophil Killing. Journal of Immunology, 2008, 181, 5598-5605.	0.4	134
32	Analysis of protein-altering variants in telomerase genes and their association with MUC5B common variant status in patients with idiopathic pulmonary fibrosis: a candidate gene sequencing study. Lancet Respiratory Medicine,the, 2018, 6, 603-614.	5.2	133
33	Pathologic Findings and Prognosis in a LargeÂProspective Cohort of Chronic Hypersensitivity Pneumonitis. Chest, 2017, 152, 502-509.	0.4	131
34	Increased Extracellular Vesicles Mediate WNT5A Signaling in Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2018, 198, 1527-1538.	2.5	127
35	Mast cell dipeptidyl peptidase I mediates survival from sepsis. Journal of Clinical Investigation, 2004, 113, 628-634.	3.9	127
36	Telomere length and genetic variant associations with interstitial lung disease progression and survival. European Respiratory Journal, 2019, 53, 1801641.	3.1	119

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37	Classification of usual interstitial pneumonia in patients with interstitial lung disease: assessment of a machine learning approach using high-dimensional transcriptional data. Lancet Respiratory Medicine,the, 2015, 3, 473-482.	5.2	112
38	Characterization of Human Î³-Tryptases, Novel Members of the Chromosome 16p Mast Cell Tryptase and Prostasin Gene Families. Journal of Immunology, 2000, 164, 6566-6575.	0.4	111
39	Inflection points in sepsis biology: from local defense to systemic organ injury. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2012, 303, L355-L363.	1.3	111
40	Laparoscopic anti-reflux surgery for the treatment of idiopathic pulmonary fibrosis (WRAP-IPF): a multicentre, randomised, controlled phase 2 trial. Lancet Respiratory Medicine,the, 2018, 6, 707-714.	5.2	109
41	Human alveolar type 2 epithelium transdifferentiates into metaplastic KRT5+ basal cells. Nature Cell Biology, 2022, 24, 10-23.	4.6	108
42	miR-34 miRNAs Regulate Cellular Senescence in Type II Alveolar Epithelial Cells of Patients with Idiopathic Pulmonary Fibrosis. PLoS ONE, 2016, 11, e0158367.	1.1	106
43	The use of pretest probability increases the value of high-resolution CT in diagnosing usual interstitial pneumonia. Thorax, 2017, 72, 424-429.	2.7	103
44	Non-invasive Imaging of Idiopathic Pulmonary Fibrosis Using Cathepsin Protease Probes. Scientific Reports, 2016, 6, 19755.	1.6	97
45	Resequencing Study Confirms That Host Defense and Cell Senescence Gene Variants Contribute to the Risk of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 199-208.	2.5	90
46	Neutrophil histamine contributes to inflammation in mycoplasma pneumonia. Journal of Experimental Medicine, 2006, 203, 2907-2917.	4.2	89
47	BPIFB1 Is a Lung-Specific Autoantigen Associated with Interstitial Lung Disease. Science Translational Medicine, 2013, 5, 206ra139.	5.8	87
48	Spontaneous Chitin Accumulation in Airways and Age-Related Fibrotic Lung Disease. Cell, 2017, 169, 497-509.e13.	13.5	87
49	Prognostic and predictive biomarkers for patients with idiopathic pulmonary fibrosis treated with pirfenidone: post-hoc assessment of the CAPACITY and ASCEND trials. Lancet Respiratory Medicine,the, 2018, 6, 615-626.	5.2	87
50	Genome-wide imputation study identifies novel HLA locus for pulmonary fibrosis and potential role for auto-immunity in fibrotic idiopathic interstitial pneumonia. BMC Genetics, 2016, 17, 74.	2.7	84
51	Rare Protein-Altering Telomere-related Gene Variants in Patients with Chronic Hypersensitivity Pneumonitis. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 1154-1163.	2.5	81
52	Selective Targeting of TGF-Î² Activation to Treat Fibroinflammatory Airway Disease. Science Translational Medicine, 2014, 6, 241ra79.	5.8	79
53	Mast Cells Protect Mice from Mycoplasma Pneumonia. American Journal of Respiratory and Critical Care Medicine, 2006, 173, 219-225.	2.5	78
54	Regulatory T cells in skin are uniquely poised to suppress profibrotic immune responses. Science Immunology, 2019, 4, .	5.6	78

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55	Air Pollution Exposure Is Associated With Lower Lung Function, but Not Changes in Lung Function, in Patients With Idiopathic Pulmonary Fibrosis. Chest, 2018, 154, 119-125.	0.4	76
56	Mast cell dipeptidyl peptidase I mediates survival from sepsis. Journal of Clinical Investigation, 2004, 113, 628-634.	3.9	75
57	Serum IgE clearance is facilitated by human FcÎµRI internalization. Journal of Clinical Investigation, 2014, 124, 1187-1198.	3.9	74
58	A diagnostic model for chronic hypersensitivity pneumonitis. Thorax, 2016, 71, 951-954.	2.7	70
59	Endogenously Expressed IL-13RÎ±2 Attenuates IL-13â€“Mediated Responses but Does Not Activate Signaling in Human Lung Fibroblasts. Journal of Immunology, 2014, 193, 111-119.	0.4	69
60	Lung Transplantation for Hypersensitivity Pneumonitis. Chest, 2015, 147, 1558-1565.	0.4	67
61	Chronic Hypersensitivity Pneumonitis, an Interstitial Lung Disease with Distinct Molecular Signatures. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 1430-1444.	2.5	66
62	Gli1+ mesenchymal stromal cells form a pathological niche to promote airway progenitor metaplasia in the fibrotic lung. Nature Cell Biology, 2020, 22, 1295-1306.	4.6	62
63	Mortality Risk Prediction in Scleroderma-Related Interstitial LungÂDisease. Chest, 2017, 152, 999-1007.	0.4	61
64	Short lung transplant donor telomere length is associated with decreased CLAD-free survival. Thorax, 2017, 72, 1052-1054.	2.7	57
65	Integrated, multicohort analysis of systemic sclerosis identifies robust transcriptional signature of disease severity. JCI Insight, 2016, 1, e89073.	2.3	57
66	TGFÎ²2 and TGFÎ²3 isoforms drive fibrotic disease pathogenesis. Science Translational Medicine, 2021, 13, .	5.8	56
67	Regulated Expression, Processing, and Secretion of Dog Mast Cell Dipeptidyl Peptidase I. Journal of Biological Chemistry, 1998, 273, 15514-15520.	1.6	53
68	Undifferentiated Connective Tissue Disease-Associated Interstitial Lung Disease: Changes in Lung Function. Lung, 2010, 188, 143-149.	1.4	50
69	Dipeptidyl Peptidase I Cleaves Matrix-Associated Proteins and Is Expressed Mainly by Mast Cells in Normal Dog Airways. American Journal of Respiratory Cell and Molecular Biology, 2000, 22, 183-190.	1.4	49
70	Neutrophil-Derived IL-6 Limits Alveolar Barrier Disruption in Experimental Ventilator-Induced Lung Injury. Journal of Immunology, 2009, 182, 8056-8062.	0.4	49
71	The performance of the GAP model in patients with rheumatoid arthritis associated interstitial lung disease. Respiratory Medicine, 2017, 127, 51-56.	1.3	49
72	Lung mast cell density defines a subpopulation of patients with idiopathic pulmonary fibrosis. Histopathology, 2012, 61, 98-106.	1.6	48

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73	CXCL14 is a candidate biomarker for Hedgehog signalling in idiopathic pulmonary fibrosis. Thorax, 2017, 72, 780-787.	2.7	47
74	Treatment of fibrotic interstitial lung disease: current approaches and future directions. Lancet, The, 2021, 398, 1450-1460.	6.3	47
75	Prevalence and Clinical Significance ofÂAntineutrophil Cytoplasmic Antibodies inÂNorth American Patients With Idiopathic Pulmonary Fibrosis. Chest, 2019, 156, 715-723.	0.4	45
76	Integrin Î±9Î²1 in airway smooth muscle suppresses exaggerated airway narrowing. Journal of Clinical Investigation, 2012, 122, 2916-2927.	3.9	44
77	Fibulin-1 Predicts Disease Progression in Patients With Idiopathic Pulmonary Fibrosis. Chest, 2014, 146, 1055-1063.	0.4	42
78	Osteopontin Links Myeloid Activation and Disease Progression in Systemic Sclerosis. Cell Reports Medicine, 2020, 1, 100140.	3.3	42
79	Reversal of TGFÎ²1-Driven Profibrotic State in Patients with Pulmonary Fibrosis. New England Journal of Medicine, 2020, 382, 1068-1070.	13.9	42
80	Molecular mapping of interstitial lung disease reveals a phenotypically distinct senescent basal epithelial cell population. JCI Insight, 2021, 6, .	2.3	42
81	Interstitial lung diseases in the hospitalized patient. BMC Medicine, 2015, 13, 245.	2.3	41
82	Survival in interstitial pneumonia with features of autoimmune disease: A comparison of proposed criteria. Respiratory Medicine, 2015, 109, 1326-1331.	1.3	40
83	Interleukin-1Î² Induces Increased Transcriptional Activation of the Transforming Growth Factor-Î²-activating Integrin Subunit Î²8 through Altering Chromatin Architecture. Journal of Biological Chemistry, 2011, 286, 36864-36874.	1.6	35
84	Brief Report: Wholeâ€Exome Sequencing for Identification of Potential Causal Variants for Diffuse Cutaneous Systemic Sclerosis. Arthritis and Rheumatology, 2016, 68, 2257-2262.	2.9	35
85	Accumulation of BDCA1+ Dendritic Cells in Interstitial Fibrotic Lung Diseases and Th2-High Asthma. PLoS ONE, 2014, 9, e99084.	1.1	34
86	Amplification of TGFÎ² Induced ITGB6 Gene Transcription May Promote Pulmonary Fibrosis. PLoS ONE, 2016, 11, e0158047.	1.1	34
87	Cutting Edge: Deficiency of Macrophage Migration Inhibitory Factor Impairs Murine Airway Allergic Responses. Journal of Immunology, 2006, 177, 5779-5784.	0.4	33
88	A Systematically Derived Exposure Assessment Instrument for Chronic Hypersensitivity Pneumonitis. Chest, 2020, 157, 1506-1512.	0.4	33
89	Molecular programs of fibrotic change in aging human lung. Nature Communications, 2021, 12, 6309.	5.8	33
90	Cleaved cytokeratin-18 is a mechanistically informative biomarker in idiopathic pulmonary fibrosis. Respiratory Research, 2012, 13, 105.	1.4	32

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91	Leukocyte telomere length and mycophenolate therapy in chronic hypersensitivity pneumonitis. European Respiratory Journal, 2021, 57, 2002872.	3.1	32
92	Overexpression of Inhibitor of DNA-Binding 2 Attenuates Pulmonary Fibrosis through Regulation of c-Abl and Twist. American Journal of Pathology, 2015, 185, 1001-1011.	1.9	31
93	Proteomic biomarkers of progressive fibrosing interstitial lung disease: a multicentre cohort analysis. Lancet Respiratory Medicine,the, 2022, 10, 593-602.	5.2	31
94	Noradrenergic Neurons Regulate Monocyte Trafficking and Mortality during Gram-Negative Peritonitis in Mice. Journal of Immunology, 2013, 190, 4717-4724.	0.4	28
95	Invariant natural killer TÂcells coordinate removal of senescent cells. Med, 2021, 2, 938-950.e8.	2.2	28
96	Blocking LOXL2 and TGFÎ²1 signalling induces collagen I turnover in precision-cut lung slices derived from patients with idiopathic pulmonary fibrosis. Thorax, 2021, 76, 729-732.	2.7	28
97	Dual inhibition of Î±vÎ²6 and Î±vÎ²1 reduces fibrogenesis in lung tissue explants from patients with IPF. Respiratory Research, 2021, 22, 265.	1.4	28
98	Transcription of the Transforming Growth Factor Î² Activating Integrin Î²8 Subunit Is Regulated by SP3, AP-1, and the p38 Pathway. Journal of Biological Chemistry, 2010, 285, 24695-24706.	1.6	27
99	Peripheral blood leukocyte telomere length is associated with survival of sepsis patients. European Respiratory Journal, 2020, 55, 1901044.	3.1	27
100	The Pulmonary Fibrosis Foundation Patient Registry. Rationale, Design, and Methods. Annals of the American Thoracic Society, 2020, 17, 1620-1628.	1.5	27
101	Age-dependent regulation of cell-mediated collagen turnover. JCI Insight, 2020, 5, .	2.3	26
102	Structure and Activity of Human Pancreasin, a Novel Tryptic Serine Peptidase Expressed Primarily by the Pancreas. Journal of Biological Chemistry, 2003, 278, 3363-3371.	1.6	25
103	A nonlinear relationship between visceral adipose tissue and frailty in adult lung transplant candidates. American Journal of Transplantation, 2019, 19, 3155-3161.	2.6	25
104	Molecular markers of telomere dysfunction and senescence are common findings in the usual interstitial pneumonia pattern of lung fibrosis. Histopathology, 2021, 79, 67-76.	1.6	25
105	Frailty after lung transplantation is associated with impaired health-related quality of life and mortality. Thorax, 2020, 75, 669-678.	2.7	24
106	Relationships between Early Inflammatory Response to Bleomycin and Sensitivity to Lung Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2007, 176, 1098-1107.	2.5	22
107	Systemic mast cell degranulation increases mortality during polymicrobial septic peritonitis in mice. Journal of Leukocyte Biology, 2011, 90, 591-597.	1.5	22
108	Transforming Growth Factor-Î² and Interleukin-1Î² Signaling Pathways Converge on the Chemokine CCL20 Promoter. Journal of Biological Chemistry, 2015, 290, 14717-14728.	1.6	22

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109	Lymphatic Proliferation Ameliorates Pulmonary Fibrosis after Lung Injury. American Journal of Pathology, 2020, 190, 2355-2375.	1.9	21
110	Histopathological and molecular analysis of idiopathic pulmonary fibrosis lungs from patients treated with pirfenidone or nintedanib. Histopathology, 2019, 74, 341-349.	1.6	20
111	Autoantibodies targeting telomere-associated proteins in systemic sclerosis. Annals of the Rheumatic Diseases, 2021, 80, 912-919.	0.5	19
112	Parasitic Infection Improves Survival from Septic Peritonitis by Enhancing Mast Cell Responses to Bacteria in Mice. PLoS ONE, 2011, 6, e27564.	1.1	18
113	Long-term ozone exposure is positively associated with telomere length in critically ill patients. Environment International, 2020, 141, 105780.	4.8	18
114	Essential Components of an Interstitial Lung Disease Clinic. Chest, 2021, 159, 1517-1530.	0.4	18
115	Peripheral blood leucocyte telomere length is associated with progression of interstitial lung disease in systemic sclerosis. Thorax, 2021, 76, 1186-1192.	2.7	18
116	Airway Epithelial Telomere Dysfunction Drives Remodeling Similar to Chronic Lung Allograft Dysfunction. American Journal of Respiratory Cell and Molecular Biology, 2020, 63, 490-501.	1.4	17
117	MUC5B promoter variant rs35705950 and rheumatoid arthritis associated interstitial lung disease survival and progression. Seminars in Arthritis and Rheumatism, 2021, 51, 996-1004.	1.6	17
118	Oncostatin M expression induced by bacterial triggers drives airway inflammatory and mucus secretion in severe asthma. Science Translational Medicine, 2022, 14, eabf8188.	5.8	17
119	In search of the fibrotic epithelial cell: opportunities for a collaborative network. Thorax, 2012, 67, 179-182.	2.7	16
120	Significance of bronchiolocentric fibrosis in patients with histopathological usual interstitial pneumonia. Histopathology, 2019, 74, 1088-1097.	1.6	16
121	Donor-Reactive Regulatory T Cell Frequency Increases During Acute Cellular Rejection of Lung Allografts. Transplantation, 2016, 100, 2090-2098.	0.5	15
122	Common idiopathic pulmonary fibrosis risk variants are associated with hypersensitivity pneumonitis. Thorax, 2022, 77, 508-510.	2.7	14
123	Increased susceptibility to Klebsiella pneumonia and mortality in GSNOR-deficient mice. Biochemical and Biophysical Research Communications, 2013, 442, 122-126.	1.0	13
124	A simple method to generate human airway epithelial organoids with externally orientated apical membranes. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2022, 322, L420-L437.	1.3	13
125	Telomere length in patients with unclassifiable interstitial lung disease: a cohort study. European Respiratory Journal, 2020, 56, 2000268.	3.1	12
126	Colocalization of Gene Expression and DNA Methylation with Genetic Risk Variants Supports Functional Roles of MUC5B and DSP in Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2022, 206, 1259-1270.	2.5	12

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127	Pulmonary physiology is poorly associated with radiological extent of disease in systemic sclerosis-associated interstitial lung disease. European Respiratory Journal, 2019, 53, 1802182.	3.1	11
128	Lung transplant recipients with idiopathic pulmonary fibrosis have impaired alloreactive immune responses. Journal of Heart and Lung Transplantation, 2022, 41, 641-653.	0.3	11
129	Anchors Away. New England Journal of Medicine, 2007, 356, 504-509.	13.9	9
130	Subacute Onset of Pulmonary Langerhans Cell Histiocytosis with Resolution after Smoking Cessation. American Journal of Respiratory and Critical Care Medicine, 2014, 190, e64-e64.	2.5	9
131	The effect of bronchodilators on forced vital capacity measurement in patients with idiopathic pulmonary fibrosis. Respiratory Medicine, 2015, 109, 1058-1062.	1.3	9
132	Genetically increased circulating FUT3 level leads to reduced risk of Idiopathic Pulmonary Fibrosis: a Mendelian Randomisation Study. European Respiratory Journal, 2021, , 2003979.	3.1	9
133	Acquisition of cellular properties during alveolar formation requires differential activity and distribution of mitochondria. ELife, 2022, 11, .	2.8	9
134	Dipeptidyl peptidase I controls survival from Klebsiella pneumoniae lung infection by processing surfactant protein D. Biochemical and Biophysical Research Communications, 2014, 450, 818-823.	1.0	8
135	Diagnosis of idiopathic pulmonary fibrosis with high-resolution CT. Lancet Respiratory Medicine,the, 2014, 2, e5.	5.2	8
136	Pirfenidone in the kaleidoscope: reflecting mechanisms through differentÂangles. European Respiratory Journal, 2018, 52, 1802046.	3.1	8
137	Extracellular BMP1 is the major proteinase for COOH-terminal proteolysis of type I procollagen in lung fibroblasts. American Journal of Physiology - Cell Physiology, 2021, 320, C162-C174.	2.1	7
138	A recurring theme in pulmonary fibrosis genetics. European Respiratory Journal, 2017, 49, 1700545.	3.1	6
139	The prognostic role of matrix metalloproteinase-7 in scleroderma-associated interstitial lung disease. European Respiratory Journal, 2021, 58, 2101560.	3.1	6
140	Sine oculis homeobox homolog 1 plays a critical role in pulmonary fibrosis. JCI Insight, 2022, 7, .	2.3	4
141	Association between greenhouse working exposure and bronchial asthma: A pilot, cross-sectional survey of 5,420 greenhouse farmers from northeast China. Journal of Occupational and Environmental Hygiene, 2019, 16, 286-293.	0.4	3
142	SAFETY AND TOLERABILITY OF PIRFENIDONE FOR RESTRICTIVE CHRONIC LUNG ALLOGRAFT DYSFUNCTION (PIRCLAD): INTERIM RESULTS. Chest, 2020, 158, A2389-A2390.	0.4	2
143	Diaphragmatic Atrophy May Limit Progression of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2020, 201, e72-e73.	2.5	1
144	Cut From the Same Cloth: Similarities Between Hypersensitivity Pneumonitis and IPF. American Journal of Respiratory and Critical Care Medicine, 2021, , .	2.5	1

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145	Response. Chest, 2018, 154, 727-728.	0.4	0
146	Molecular endpoints for establishing target engagement by novel idiopathic pulmonary fibrosis therapies. European Respiratory Journal, 2019, 53, 1900283.	3.1	0
147	LUNG FUNCTION TRAJECTORY IN THE PIRFENIDONE FOR RESTRICTIVE CHRONIC LUNG ALLOGRAFT DYSFUNCTION (PIRCLAD) TRIAL: INTERIM ANALYSIS. Chest, 2020, 158, A2391-A2392.	0.4	0
148	MAV(S)erick mitochondria: an unconventional role for mitochondrial antiviral signalling protein in pulmonary fibrosis. European Respiratory Journal, 2021, 57, 2004500.	3.1	0
149	Interaction Between Epithelial and Mesenchymal Cells in Interstitial Lung Disease. , 2022, , 114-125.		0