MoisÃ©s Selman

List of Publications by Year
in descending order

185 papers	42,820 citations	8208 78 h-index	4741 175 g-index
192 all docs	192 docs citations	192 times ranked	24234 citing authors

#	Article	IF	Citations
1	Novedades diagnÃ³sticas y terapÃ©uticas en fibrosis pulmonar progresiva. Archivos De Bronconeumologia, 2022, , .	0.4	7
2	Fibroblasts From Idiopathic Pulmonary Fibrosis Induce Apoptosis and Reduce the Migration Capacity of T Lymphocytes. Frontiers in Immunology, 2022, 13, 820347.	2.2	6
3	Circulating Levels of PD-L1, TIM-3 and MMP-7 Are Promising Biomarkers to Differentiate COVID-19 Patients That Require Invasive Mechanical Ventilation. Biomolecules, 2022, 12, 445.	1.8	18
4	[Translated article] Diagnostic and Therapeutic Developments in Progressive Pulmonary Fibrosis. Archivos De Bronconeumologia, 2022, , .	0.4	0
5	Idiopathic Pulmonary Fibrosis (an Update) and Progressive Pulmonary Fibrosis in Adults: An Official ATS/ERS/JRS/ALAT Clinical Practice Guideline. American Journal of Respiratory and Critical Care Medicine, 2022, 205, e18-e47.	2.5	780
6	Antacid Medication and Antireflux Surgery in Patients with Idiopathic Pulmonary Fibrosis: A Systematic Review and Meta-Analysis. Annals of the American Thoracic Society, 2022, 19, 833-844.	1.5	23
7	One Molecule, Two Opposite Biological Effects: The Many Faces of Matrix Metalloproteases in the Pathogenesis of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2021, 203, 406-408.	2.5	0
8	CD4+T cells in ageing-associated interstitial lung abnormalities show evidence of pro-inflammatory phenotypic and functional profile. Thorax, 2021, 76, 152-160.	2.7	7
9	The Interplay of the Genetic Architecture, Aging, and Environmental Factors in the Pathogenesis of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory Cell and Molecular Biology, 2021, 64, 163-172.	1.4	56
10	Risk factors associated with the development of interstitial lung abnormalities. European Respiratory Journal, 2021, 58, 2003005.	3.1	20
11	When things go wrong: exploring possible mechanisms driving the progressive fibrosis phenotype in interstitial lung diseases. European Respiratory Journal, 2021, 58, 2004507.	3.1	42
12	Loss of MT1-MMP in Alveolar Epithelial Cells Exacerbates Pulmonary Fibrosis. International Journal of Molecular Sciences, 2021, 22, 2923.	1.8	15
13	Mesenchymalâ€“Epithelial Transition in Fibroblasts of Human Normal Lungs and Interstitial Lung Diseases. Biomolecules, 2021, 11, 378.	1.8	10
14	Development of a Diagnostic Biosensor Method of Hypersensitivity Pneumonitis towards a Point-of-Care Biosensor. Biosensors, 2021, 11, 196.	2.3	1
15	Mitochondrial Dysfunction and Alterations in Mitochondrial Permeability Transition Pore (mPTP) Contribute to Apoptosis Resistance in Idiopathic Pulmonary Fibrosis Fibroblasts. International Journal of Molecular Sciences, 2021, 22, 7870.	1.8	19
16	Comparing the Performance of Two Recommended Criteria for Establishing a Diagnosis for Hypersensitivity Pneumonitis. American Journal of Respiratory and Critical Care Medicine, 2021, 204, 865-868.	2.5	9
17	Diagnosis and Evaluation of Hypersensitivity Pneumonitis. Chest, 2021, 160, e97-e156.	0.4	104
18	Hypersensitivity Pneumonitis: Diagnostic and Therapeutic Challenges. Frontiers in Medicine, 2021, 8, 718299.	1.2	11

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19	From pulmonary fibrosis to progressive pulmonary fibrosis: a lethal pathobiological jump. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2021, 321, L600-L607.	1.3	13
20	Fibroageing: An ageing pathological feature driven by dysregulated extracellular matrix-cell mechanobiology. Ageing Research Reviews, 2021, 70, 101393.	5.0	42
21	Management of Acute Exacerbation of Idiopathic Pulmonary Fibrosis in Specialised and Non-specialised ILD Centres Around the World. Frontiers in Medicine, 2021, 8, 699644.	1.2	8
22	The leading role of epithelial cells in the pathogenesis of idiopathic pulmonary fibrosis. Cellular Signalling, 2020, 66, 109482.	1.7	140
23	An Open-label Study With Pirfenidone on Chronic Hypersensitivity Pneumonitis. Archivos De Bronconeumologia, 2020, 56, 163-169.	0.4	20
24	Exposure Assessment Tools for Hypersensitivity Pneumonitis. An Official American Thoracic Society Workshop Report. Annals of the American Thoracic Society, 2020, 17, 1501-1509.	1.5	45
25	Hypersensitivity pneumonitis. Nature Reviews Disease Primers, 2020, 6, 65.	18.1	75
26	Diagnosis of Hypersensitivity Pneumonitis in Adults: An Official ATS/JRS/ALAT Clinical Practice Guideline. American Journal of Respiratory and Critical Care Medicine, 2020, 202, e36-e69.	2.5	508
27	Determination of the phenotypic age in residents of Mexico City: effect of accelerated ageing on lung function and structure. ERJ Open Research, 2020, 6, 00084-2020.	1.1	5
28	A major genetic determinant of autoimmune diseases is associated with the presence of autoantibodies in hypersensitivity pneumonitis. European Respiratory Journal, 2020, 56, 1901380.	3.1	16
29	Update in Interstitial Lung Disease 2019. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 500-507.	2.5	17
30	Identification of Autophagy-related Proteins in Lungs From Hypersensitivity Pneumonitis Patients. Journal of Histochemistry and Cytochemistry, 2020, 68, 365-376.	1.3	1
31	Mitochondrial 8-oxoguanine DNA glycosylase mitigates alveolar epithelial cell PINK1 deficiency, mitochondrial DNA damage, apoptosis, and lung fibrosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2020, 318, L1084-L1096.	1.3	26
32	Risk factors associated with the detection of pulmonary emphysema in older asymptomatic respiratory subjects. BMC Pulmonary Medicine, 2020, 20, 164.	0.8	5
33	Circulating microRNA Signature Associated to Interstitial Lung Abnormalities in Respiratory Asymptomatic Subjects. Cells, 2020, 9, 1556.	1.8	14
34	Acute exacerbation of idiopathic pulmonary fibrosis: international survey and call for harmonisation. European Respiratory Journal, 2020, 55, 1901760.	3.1	61
35	An Open-label Study With Pirfenidone on Chronic Hypersensitivity Pneumonitis. Archivos De Bronconeumologia, 2020, 56, 163-169.	0.4	7
36	A Systematically Derived Exposure Assessment Instrument for Chronic Hypersensitivity Pneumonitis. Chest, 2020, 157, 1506-1512.	0.4	33

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37	Decreased expression of transmembrane TNFR2 in lung leukocytes subpopulations of patients with non-fibrotic hypersensitivity pneumonitis compared with the fibrotic disease. Clinical Immunology, 2020, 215, 108424.	1.4	3
38	SNP and Haplotype Interaction Models Reveal Association of Surfactant Protein Gene Polymorphisms With Hypersensitivity Pneumonitis of Mexican Population. Frontiers in Medicine, 2020, 7, 588404.	1.2	14
39	Outcomes following decline in forced vital capacity in patients with idiopathic pulmonary fibrosis: Results from the INPULSIS and INPULSIS-ON trials of nintedanib. Respiratory Medicine, 2019, 156, 20-25.	1.3	22
40	Lower levels of Î±-Klotho in serum are associated with decreased lung function in individuals with interstitial lung abnormalities. Scientific Reports, 2019, 9, 10801.	1.6	20
41	Diagnostic Likelihood Thresholds That Define a Working Diagnosis of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 1146-1153.	2.5	60
42	Transforming growth factor beta 1 induces methylation changes in lung fibroblasts. PLoS ONE, 2019, 14, e0223512.	1.1	19
43	Biomarkers of extracellular matrix turnover in patients with idiopathic pulmonary fibrosis given nintedanib (INMARK study): a randomised, placebo-controlled study. Lancet Respiratory Medicine,the, 2019, 7, 771-779.	5.2	65
44	PINK1 attenuates mtDNA release in alveolar epithelial cells and TLR9 mediated profibrotic responses. PLoS ONE, 2019, 14, e0218003.	1.1	65
45	Hypersensitivity Pneumonitis: Current Concepts of Pathogenesis and Potential Targets for Treatment. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 301-308.	2.5	94
46	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
47	Revealing Real-Life Experiences With Antifibrotic Drugs in Idiopathic Pulmonary Fibrosis. Archivos De Bronconeumologia, 2019, 55, 73-74.	0.4	0
48	Delayed resolution of bleomycin-induced pulmonary fibrosis in absence of MMP13 (collagenase 3). American Journal of Physiology - Lung Cellular and Molecular Physiology, 2019, 316, L961-L976.	1.3	25
49	Why Does an Aging Smokerâ€™s Lung Develop Idiopathic Pulmonary Fibrosis and Not Chronic Obstructive Pulmonary Disease?. American Journal of Respiratory and Critical Care Medicine, 2019, 199, 279-285.	2.5	23
50	Revealing Real-Life Experiences With Antifibrotic Drugs in Idiopathic Pulmonary Fibrosis. Archivos De Bronconeumologia, 2019, 55, 73-74.	0.4	0
51	Predictive factors and prognostic effect of telomere shortening in pulmonary fibrosis. Respirology, 2019, 24, 146-153.	1.3	35
52	Time for a change: is idiopathic pulmonary fibrosis still idiopathic and only fibrotic?. Lancet Respiratory Medicine,the, 2018, 6, 154-160.	5.2	137
53	Emerging insights into the role of matrix metalloproteases as therapeutic targets in fibrosis. Matrix Biology, 2018, 68-69, 167-179.	1.5	40
54	Upregulation and Nuclear Location of MMP28 in Alveolar Epithelium of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory Cell and Molecular Biology, 2018, 59, 77-86.	1.4	21

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55	R-Spondin-2 Is Upregulated in Idiopathic Pulmonary Fibrosis and Affects Fibroblast Behavior. American Journal of Respiratory Cell and Molecular Biology, 2018, 59, 65-76.	1.4	19
56	Long-term treatment of patients with idiopathic pulmonary fibrosis with nintedanib: results from the TOMORROW trial and its open-label extension. Thorax, 2018, 73, 581-583.	2.7	59
57	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
58	Inflammatory pathways are upregulated in the nasal epithelium in patients with idiopathic pulmonary fibrosis. Respiratory Research, 2018, 19, 233.	1.4	13
59	Impaired autophagic activity and ATG4B deficiency are associated with increased endoplasmic reticulum stress-induced lung injury. Aging, 2018, 10, 2098-2112.	1.4	15
60	Identification of MMP28 as a biomarker for the differential diagnosis of idiopathic pulmonary fibrosis. PLoS ONE, 2018, 13, e0203779.	1.1	19
61	Diagnosis of Idiopathic Pulmonary Fibrosis. An Official ATS/ERS/JRS/ALAT Clinical Practice Guideline. American Journal of Respiratory and Critical Care Medicine, 2018, 198, e44-e68.	2.5	2,678
62	Transmembrane protease, serine 4 (TMPRSS4) is upregulated in IPF lungs and increases the fibrotic response in bleomycin-induced lung injury. PLoS ONE, 2018, 13, e0192963.	1.1	10
63	Accelerated aging induced by deficiency of Zmpste24 protects old mice to develop bleomycin-induced pulmonary fibrosis. Aging, 2018, 10, 3881-3896.	1.4	6
64	SIRT3 deficiency promotes lung fibrosis by augmenting alveolar epithelial cell mitochondrial DNA damage and apoptosis. FASEB Journal, 2017, 31, 2520-2532.	0.2	96
65	The Intersection of Aging Biology and the Pathobiology of Lung Diseases: A Joint NHLBI/NIA Workshop. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2017, 72, 1492-1500.	1.7	55
66	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
67	Idiopathic pulmonary fibrosis: Clinical behavior and aging associated comorbidities. Respiratory Medicine, 2017, 129, 46-52.	1.3	39
68	Emerging therapies for idiopathic pulmonary fibrosis, a progressive age-related disease. Nature Reviews Drug Discovery, 2017, 16, 755-772.	21.5	251
69	Idiopathic pulmonary fibrosis. Nature Reviews Disease Primers, 2017, 3, 17074.	18.1	786
70	ADAM10-mediated ephrin-B2 shedding promotes myofibroblast activation and organ fibrosis. Nature Medicine, 2017, 23, 1405-1415.	15.2	99
71	Diagnostic accuracy of a clinical diagnosis of idiopathic pulmonary fibrosis: an international caseâ€“cohort study. European Respiratory Journal, 2017, 50, 1700936.	3.1	75
72	Small airway dysfunction in chronic hypersensitivity pneumonitis. Respirology, 2017, 22, 1637-1642.	1.3	15

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73	Fibroblast Senescence and Apoptosis. â€œOne-Two Punchâ€•to Slow Down Lung Fibrosis?. American Journal of Respiratory Cell and Molecular Biology, 2017, 56, 145-146.	1.4	6
74	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
75	Cigarette Smoke Enhances the Expression of Profibrotic Molecules in Alveolar Epithelial Cells. PLoS ONE, 2016, 11, e0150383.	1.1	52
76	Increased Expression of CC16 in Patients with Idiopathic Pulmonary Fibrosis. PLoS ONE, 2016, 11, e0168552.	1.1	37
77	Nintedanib in patients with idiopathic pulmonary fibrosis: Combined evidence from the TOMORROW and INPULSISÂ® trials. Respiratory Medicine, 2016, 113, 74-79.	1.3	335
78	Role of matrix metalloproteinases in the pathogenesis of idiopathic pulmonary fibrosis. Respiratory Research, 2016, 17, 23.	1.4	219
79	<scp>mTORC</scp> 1 activation decreases autophagy in aging and idiopathic pulmonary fibrosis and contributes to apoptosis resistance in <scp>IPF</scp> fibroblasts. Aging Cell, 2016, 15, 1103-1112.	3.0	140
80	Fibroblast growth factor-1 attenuates TGF-Î²1-induced lung fibrosis. Journal of Pathology, 2016, 240, 197-210.	2.1	81
81	Age-driven developmental drift in the pathogenesis of idiopathic pulmonary fibrosis. European Respiratory Journal, 2016, 48, 538-552.	3.1	96
82	Fibrogenic Lung Injury Induces Nonâ€“Cell-Autonomous Fibroblast Invasion. American Journal of Respiratory Cell and Molecular Biology, 2016, 54, 831-842.	1.4	27
83	Idiopathic Interstitial Pneumonias. , 2016, , 1118-1152.e19.		1
84	Aging and Pulmonary Fibrosis. Revista De Investigacion Clinica, 2016, 68, 75-83.	0.2	31
85	Analysis of heat shock protein 70 gene polymorphisms Mexican patients with idiopathic pulmonary fibrosis. BMC Pulmonary Medicine, 2015, 15, 129.	0.8	21
86	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
87	Blue Journal Conference. Aging and Susceptibility to Lung Disease. American Journal of Respiratory and Critical Care Medicine, 2015, 191, 261-269.	2.5	149
88	Fibrocytes Contribute to Inflammation and Fibrosis in Chronic Hypersensitivity Pneumonitis through Paracrine Effects. American Journal of Respiratory and Critical Care Medicine, 2015, 191, 427-436.	2.5	62
89	Matrix metalloproteinase (MMP)-19-deficient fibroblasts display a profibrotic phenotype. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2015, 308, L511-L522.	1.3	43
90	Increased alveolar soluble annexin V promotes lung inflammation and fibrosis. European Respiratory Journal, 2015, 46, 1417-1429.	3.1	15

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91	An Official ATS/ERS/JRS/ALAT Clinical Practice Guideline: Treatment of Idiopathic Pulmonary Fibrosis. An Update of the 2011 Clinical Practice Guideline. American Journal of Respiratory and Critical Care Medicine, 2015, 192, e3-e19.	2.5	1,521
92	Essential role for the ATG4B protease and autophagy in bleomycin-induced pulmonary fibrosis. Autophagy, 2015, 11, 670-684.	4.3	131
93	Stochastic Age-related Epigenetic Drift in the Pathogenesis of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2014, 190, 1328-1330.	2.5	16
94	Genetic susceptibility to multicase hypersensitivity pneumonitis is associated with the TNF-238 GG genotype of the promoter region and HLA-DRB1*04 bearing HLA haplotypes. Respiratory Medicine, 2014, 108, 211-217.	1.3	37
95	Revealing the Pathogenic and Aging-related Mechanisms of the Enigmatic Idiopathic Pulmonary Fibrosis. An Integral Model. American Journal of Respiratory and Critical Care Medicine, 2014, 189, 1161-1172.	2.5	360
96	Efficacy and Safety of Nintedanib in Idiopathic Pulmonary Fibrosis. New England Journal of Medicine, 2014, 370, 2071-2082.	13.9	3,351
97	Grainyhead-like 2 (GRHL2) distribution reveals novel pathophysiological differences between human idiopathic pulmonary fibrosis and mouse models of pulmonary fibrosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2014, 306, L405-L419.	1.3	17
98	Aging and IPF: What Is the Link?. , 2014, , 259-279.		1
99	Telomerase and Telomere Length in Pulmonary Fibrosis. American Journal of Respiratory Cell and Molecular Biology, 2013, 49, 260-268.	1.4	69
100	An Official American Thoracic Society/European Respiratory Society Statement: Update of the International Multidisciplinary Classification of the Idiopathic Interstitial Pneumonias. American Journal of Respiratory and Critical Care Medicine, 2013, 188, 733-748.	2.5	3,134
101	Update in Diffuse Parenchymal Lung Disease 2012. American Journal of Respiratory and Critical Care Medicine, 2013, 187, 920-925.	2.5	2
102	Genome-wide association study identifies multiple susceptibility loci for pulmonary fibrosis. Nature Genetics, 2013, 45, 613-620.	9.4	667
103	Matrix Metalloproteinase (MMP)-1 Induces Lung Alveolar Epithelial Cell Migration and Proliferation, Protects from Apoptosis, and Represses Mitochondrial Oxygen Consumption. Journal of Biological Chemistry, 2013, 288, 25964-25975.	1.6	94
104	Gene expression profiles reveal molecular mechanisms involved in the progression and resolution of bleomycin-induced lung fibrosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2013, 304, L593-L601.	1.3	44
105	Dehydroepiandrosterone has strong antifibrotic effects and is decreased in idiopathic pulmonary fibrosis. European Respiratory Journal, 2013, 42, 1309-1321.	3.1	37
106	Role of Sonic Hedgehog in idiopathic pulmonary fibrosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2012, 303, L978-L990.	1.3	131
107	Hypermethylation-mediated silencing of p14^{ARF} in fibroblasts from idiopathic pulmonary fibrosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2012, 303, L295-L303.	1.3	86
108	Alveolar Epithelial Cell Disintegrity and Subsequent Activation. American Journal of Respiratory and Critical Care Medicine, 2012, 186, 119-121.	2.5	31

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109	Immunopathology, Diagnosis, and Management of Hypersensitivity Pneumonitis. Seminars in Respiratory and Critical Care Medicine, 2012, 33, 543-554.	0.8	53
110	An Official American Thoracic Society Clinical Practice Guideline: The Clinical Utility of Bronchoalveolar Lavage Cellular Analysis in Interstitial Lung Disease. American Journal of Respiratory and Critical Care Medicine, 2012, 185, 1004-1014.	2.5	832
111	Matrix Metalloproteinase-19 Is a Key Regulator of Lung Fibrosis in Mice and Humans. American Journal of Respiratory and Critical Care Medicine, 2012, 186, 752-762.	2.5	92
112	Hypersensitivity Pneumonitis. American Journal of Respiratory and Critical Care Medicine, 2012, 186, 314-324.	2.5	390
113	Role of matrix metaloproteases in idiopathic pulmonary fibrosis. Fibrogenesis and Tissue Repair, 2012, 5, S9.	3.4	58
114	Hypersensitivity Pneumonitis: A Clinical Perspective. , 2012, , 239-251.		0
115	An Official ATS/ERS/JRS/ALAT Statement: Idiopathic Pulmonary Fibrosis: Evidence-based Guidelines for Diagnosis and Management. American Journal of Respiratory and Critical Care Medicine, 2011, 183, 788-824.	2.5	6,033
116	Efficacy of a Tyrosine Kinase Inhibitor in Idiopathic Pulmonary Fibrosis. New England Journal of Medicine, 2011, 365, 1079-1087.	13.9	930
117	Morphologic diversity of chronic pigeon breederâ€™s disease: Clinical features and survival. Respiratory Medicine, 2011, 105, 608-614.	1.3	82
118	Familial pulmonary fibrosis is the strongest risk factor for idiopathic pulmonary fibrosis. Respiratory Medicine, 2011, 105, 1902-1907.	1.3	141
119	Emerging drugs for idiopathic pulmonary fibrosis. Expert Opinion on Emerging Drugs, 2011, 16, 341-362.	1.0	21
120	Idiopathic pulmonary fibrosis. Lancet, The, 2011, 378, 1949-1961.	6.3	1,643
121	Immunoglobulin Free Light Chains Are Increased in Hypersensitivity Pneumonitis and Idiopathic Pulmonary Fibrosis. PLoS ONE, 2011, 6, e25392.	1.1	41
122	Absence of Thy-1 results in TGF-Î² induced MMP-9 expression and confers a profibrotic phenotype to human lung fibroblasts. Laboratory Investigation, 2011, 91, 1206-1218.	1.7	77
123	Activated MCTC mast cells infiltrate diseased lung areas in cystic fibrosis and idiopathic pulmonary fibrosis. Respiratory Research, 2011, 12, 139.	1.4	72
124	Inhibition and Role of let-7d in Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2010, 182, 220-229.	2.5	454
125	FGF-1 reverts epithelial-mesenchymal transition induced by TGF-Î²1 through MAPK/ERK kinase pathway. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2010, 299, L222-L231.	1.3	116
126	Aging and Interstitial Lung Diseases: Unraveling an Old Forgotten Player in the Pathogenesis of Lung Fibrosis. Seminars in Respiratory and Critical Care Medicine, 2010, 31, 607-617.	0.8	68

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127	Expression of Matrix Metalloproteases by Fibrocytes. American Journal of Respiratory and Critical Care Medicine, 2010, 182, 1144-1152.	2.5	101
128	Update in Diffuse Parenchymal Lung Disease 2009. American Journal of Respiratory and Critical Care Medicine, 2010, 181, 883-888.	2.5	16
129	Risk factors for idiopathic pulmonary fibrosis in a Mexican population. A case-control study. Respiratory Medicine, 2010, 104, 305-309.	1.3	70
130	PSMB8 (LMP7) but not PSMB9 (LMP2) gene polymorphisms are associated to pigeon breeder's hypersensitivity pneumonitis. Respiratory Medicine, 2010, 104, 889-894.	1.3	49
131	Hypersensitivity Pneumonitis Caused by Fungi. Proceedings of the American Thoracic Society, 2010, 7, 229-236.	3.5	80
132	Idiopathic Interstitial Pneumonias. , 2010, , 1356-1397.		3
133	Classification of Hypersensitivity Pneumonitis. International Archives of Allergy and Immunology, 2009, 149, 161-166.	0.9	155
134	MICA polymorphisms and decreased expression of the MICA receptor NKG2D contribute to idiopathic pulmonary fibrosis susceptibility. Human Genetics, 2009, 125, 639-648.	1.8	37
135	Idiopathic Pulmonary Fibrosis and Emphysema. Chest, 2009, 136, 10-15.	0.4	416
136	MMP-1 polymorphisms and the risk of idiopathic pulmonary fibrosis. Human Genetics, 2008, 124, 465-472.	1.8	72
137	The lysophosphatidic acid receptor LPA1 links pulmonary fibrosis to lung injury by mediating fibroblast recruitment and vascular leak. Nature Medicine, 2008, 14, 45-54.	15.2	675
138	Transporter associated with antigen processing (TAP) 1 gene polymorphisms in patients with hypersensitivity pneumonitis. Experimental and Molecular Pathology, 2008, 84, 173-177.	0.9	55
139	Approaching the degradome in idiopathic pulmonary fibrosisâ˜†. International Journal of Biochemistry and Cell Biology, 2008, 40, 1141-1155.	1.2	85
140	Fibrocytes are a potential source of lung fibroblasts in idiopathic pulmonary fibrosis. International Journal of Biochemistry and Cell Biology, 2008, 40, 2129-2140.	1.2	320
141	Functional Diversity of T-Cell Subpopulations in Subacute and Chronic Hypersensitivity Pneumonitis. American Journal of Respiratory and Critical Care Medicine, 2008, 177, 44-55.	2.5	154
142	MMP1 and MMP7 as Potential Peripheral Blood Biomarkers in Idiopathic Pulmonary Fibrosis. PLoS Medicine, 2008, 5, e93.	3.9	467
143	Idiopathic Pulmonary Fibrosis: Aberrant Recapitulation of Developmental Programs?. PLoS Medicine, 2008, 5, e62.	3.9	284
144	Thy-1 Promoter Hypermethylation. American Journal of Respiratory Cell and Molecular Biology, 2008, 39, 610-618.	1.4	217

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145	Role of matrix metalloproteases in pulmonary fibrosis. , 2008, , 39-55.		4
146	Local and Circulating Microchimerism Is Associated with Hypersensitivity Pneumonitis. American Journal of Respiratory and Critical Care Medicine, 2007, 176, 90-95.	2.5	26
147	Acute Exacerbations of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2007, 176, 636-643.	2.5	996
148	Overexpression of MMP9 in macrophages attenuates pulmonary fibrosis induced by bleomycinâ˜†. International Journal of Biochemistry and Cell Biology, 2007, 39, 2324-2338.	1.2	104
149	Accelerated Variant of Idiopathic Pulmonary Fibrosis: Clinical Behavior and Gene Expression Pattern. PLoS ONE, 2007, 2, e482.	1.1	238
150	Role of Epithelial Cells in Idiopathic Pulmonary Fibrosis: From Innocent Targets to Serial Killers. Proceedings of the American Thoracic Society, 2006, 3, 364-372.	3.5	429
151	Gene Expression Profiles Distinguish Idiopathic Pulmonary Fibrosis from Hypersensitivity Pneumonitis. American Journal of Respiratory and Critical Care Medicine, 2006, 173, 188-198.	2.5	431
152	Acidic fibroblast growth factor decreases Î±-smooth muscle actin expression and induces apoptosis in human normal lung fibroblasts. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2006, 291, L871-L879.	1.3	59
153	Matrix Metalloproteases in Aberrant Fibrotic Tissue Remodeling. Proceedings of the American Thoracic Society, 2006, 3, 383-388.	3.5	219
154	Inducible bronchus-associated lymphoid tissue (iBALT) in patients with pulmonary complications of rheumatoid arthritis. Journal of Clinical Investigation, 2006, 116, 3183-3194.	3.9	388
155	Membrane type-matrix metalloproteinases in idiopathic pulmonary fibrosis. Sarcoidosis Vasculitis and Diffuse Lung Diseases, 2006, 23, 13-21.	0.2	35
156	Major histocompatibility complex and alveolar epithelial apoptosis in idiopathic pulmonary fibrosis. Human Genetics, 2005, 118, 235-244.	1.8	42
157	Up-Regulation and Profibrotic Role of Osteopontin in Human Idiopathic Pulmonary Fibrosis. PLoS Medicine, 2005, 2, e251.	3.9	420
158	Needs and Opportunities for Research in Hypersensitivity Pneumonitis. American Journal of Respiratory and Critical Care Medicine, 2005, 171, 792-798.	2.5	185
159	Hypersensitivity pneumonitis: a multifaceted deceiving disorder. Clinics in Chest Medicine, 2004, 25, 531-547.	0.8	121
160	Idiopathic Pulmonary Fibrosis. Drugs, 2004, 64, 405-430.	4.9	199
161	Increased Surfactant Protein-A Levels in Patients With Newly Diagnosed Idiopathic Pulmonary Fibrosis. Chest, 2004, 125, 617-625.	0.4	49
162	Airway-centered Interstitial Fibrosis. American Journal of Surgical Pathology, 2004, 28, 62-68.	2.1	120

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163	Surfactant proteinï¿½A and B genetic variants predispose to idiopathic pulmonary fibrosis. Human Genetics, 2003, 113, 542-550.	1.8	166
164	Bleomycin-induced Pulmonary Fibrosis Is Attenuated in Î³-Glutamyl Transpeptidaseâ€“Deficient Mice. American Journal of Respiratory and Critical Care Medicine, 2003, 167, 925-932.	2.5	60
165	Clinical Diagnosis of Hypersensitivity Pneumonitis. American Journal of Respiratory and Critical Care Medicine, 2003, 168, 952-958.	2.5	569
166	Cigarette smoke exposure potentiates bleomycin-induced lung fibrosis in guinea pigs. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2003, 285, L949-L956.	1.3	45
167	Gene expression analysis reveals matrilysin as a key regulator of pulmonary fibrosis in mice and humans. Proceedings of the National Academy of Sciences of the United States of America, 2002, 99, 6292-6297.	3.3	576
168	Idiopathic pulmonary fibrosis: an epithelial/fibroblastic cross-talk disorder. Respiratory Research, 2002, 3, 3.	1.4	321
169	Idiopathic Pulmonary Fibrosis: Prevailing and Evolving Hypotheses about Its Pathogenesis and Implications for Therapy. Annals of Internal Medicine, 2001, 134, 136.	2.0	1,542
170	Fibroblasts from Idiopathic Pulmonary Fibrosis and Normal Lungs Differ in Growth Rate, Apoptosis, and Tissue Inhibitor of Metalloproteinases Expression. American Journal of Respiratory Cell and Molecular Biology, 2001, 24, 591-598.	1.4	327
171	Major Histocompatibility Complex and Tumor Necrosis Factor-Î± Polymorphisms in Pigeon Breeder's Disease. American Journal of Respiratory and Critical Care Medicine, 2001, 163, 1528-1533.	2.5	146
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173	Increase of Lung Neutrophils in Hypersensitivity Pneumonitis Is Associated with Lung Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2000, 161, 1698-1704.	2.5	130
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