Gene Expression Profiles of Acute Exacerbations of Idio

American Journal of Respiratory and Critical Care Medicine
180, 167-175
DOI: 10.1164/rccm.200810-1596oc

Citation Report

#	Article	IF	Citations
1	Interstitial lung diseases. , 0, , 366-408.		0
2	To BAL or Not to BAL: Is This a Problem in Diagnosing IPF?. American Journal of Respiratory and Critical Care Medicine, 2009, 180, 379-380.	2.5	5
3	Evaluating annotations of an Agilent expression chip suggests that many features cannot be interpreted. BMC Genomics, 2009, 10, 566.	1.2	8
5	To BAL or Not to BAL: Is This a Problem in Diagnosing IPF?. American Journal of Respiratory and Critical Care Medicine, 2009, 180, 380-380.	2.5	0
6	Surgical Biopsy for Diffuse Parenchymal Lung Diseases: Are We Causing More Harm Than Good?. Journal of Bronchology and Interventional Pulmonology, 2009, 16, 227-228.	0.8	5
8	Acute exacerbations of interstitial lung diseases. Current Opinion in Pulmonary Medicine, 2010, 16, 480-486.	1.2	29
9	Genome-wide association study identifies five loci associated with lung function. Nature Genetics, 2010, 42, 36-44.	9.4	518
10	Strategies for treating idiopathic pulmonary fibrosis. Nature Reviews Drug Discovery, 2010, 9, 129-140.	21.5	228
11	Plasma biomarker profiles in acute exacerbation of idiopathic pulmonary fibrosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2010, 299, L3-L7.	1.3	164
12	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
13	Signaling pathways in the epithelial origins of pulmonary fibrosis. Cell Cycle, 2010, 9, 2841-2848.	1.3	63
14	Update on diffuse parenchymal lung disease. European Respiratory Review, 2010, 19, 97-108.	3.0	20
15	Viral infection and aging as cofactors for the development of pulmonary fibrosis. Expert Review of Respiratory Medicine, 2010, 4, 759-771.	1.0	97
16	Interstitial lung disease: new challenges and evolving phenotypes. European Respiratory Review, 2010, 19, 91-93.	3.0	4
17	Modulation of lung inflammation by the Epstein-Barr virus protein Zta. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2010, 299, L771-L784.	1.3	14
18	Workshop on Idiopathic Pulmonary Fibrosis in Older Adults. Chest, 2010, 138, 693-703.	0.4	44
19	Investigational approaches to therapies for idiopathic pulmonary fibrosis. Expert Opinion on Investigational Drugs, 2010, 19, 737-745.	1.9	23
20	Update in Diffuse Parenchymal Lung Disease 2009. American Journal of Respiratory and Critical Care Medicine, 2010, 181, 883-888.	2.5	16

#	Article	IF	Citations
21	Pronostic et exacerbations aiguÃ«s de la fibrose pulmonaire idiopathique. Revue Des Maladies Respiratoires Actualites, 2010, 2, 490-492.	0.0	0
22	Proteomics-Based Biomarkers in Chronic Obstructive Pulmonary Disease. Journal of Proteome Research, 2010, 9, 2798-2808.	1.8	38
23	Serum biomarkers in idiopathic pulmonary fibrosis. Pulmonary Pharmacology and Therapeutics, 2010, 23, 515-520.	1.1	42
24	Clinical review: Idiopathic pulmonary fibrosis acute exacerbations - unravelling Ariadne's thread. Critical Care, 2010, 14, 246.	2.5	60
25	Altered pulmonary defense system in lung injury induced by didecyldimethylammonium chloride in mice. Inhalation Toxicology, 2011, 23, 476-485.	0.8	20
26	Comparative Proteomic Analysis of Lung Tissue from Patients with Idiopathic Pulmonary Fibrosis (IPF) and Lung Transplant Donor Lungs. Journal of Proteome Research, 2011, 10, 2185-2205.	1.8	80
27	Viral Infection in Acute Exacerbation of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2011, 183, 1698-1702.	2.5	230
30	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
31	MicroRNAs in idiopathic pulmonary fibrosis. Translational Research, 2011, 157, 191-199.	2.2	274
32	Matrix Metalloproteinase 3 Is a Mediator of Pulmonary Fibrosis. American Journal of Pathology, 2011, 179, 1733-1745.	1.9	174
33	STAT3 in tissue fibrosis: Is there a role in the lung?. Pulmonary Pharmacology and Therapeutics, 2011, 24, 193-198.	1.1	47
34	Idiopathic pulmonary fibrosis. Lancet, The, 2011, 378, 1949-1961.	6.3	1,643
35	Immunology of fibrotic lung disease: managing infections whilst preventing autoimmunity?. Journal of Inflammation Research, 2011, 4, 21.	1.6	7
36	Diffuse Alveolar Damage: A Common Phenomenon in Progressive Interstitial Lung Disorders. Pulmonary Medicine, 2011, 2011, 1-10.	0.5	41
37	High Throughput Determination of TGFÎ²1/SMAD3 Targets in A549 Lung Epithelial Cells. PLoS ONE, 2011, 6, e20319.	1.1	57
38	Acute Exacerbations of Interstitial Lung Disease. Clinical Pulmonary Medicine, 2011, 18, 113-118.	0.3	1
39	Proteomic Bronchiolitis Obliterans Syndrome Risk Monitoring in Lung Transplant Recipients. Transplantation, 2011, 92, 477-485.	0.5	13
40	A subset of metzincins and related genes constitutes a marker of human solid organ fibrosis. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2011, 458, 487-496.	1.4	18

#	Article	IF	Citations
41	Bayesian probit regression model for the diagnosis of pulmonary fibrosis: proof-of-principle. BMC Medical Genomics, 2011, 4, 70.	0.7	90
42	The Association of Genome-Wide Significant Spirometric Loci with Chronic Obstructive Pulmonary Disease Susceptibility. American Journal of Respiratory Cell and Molecular Biology, 2011, 45, 1147-1153.	1.4	87
43	Genomic Differences Distinguish the Myofibroblast Phenotype of Distal Lung Fibroblasts from Airway Fibroblasts. American Journal of Respiratory Cell and Molecular Biology, 2011, 45, 1256-1262.	1.4	25
44	Transcriptomic Studies of the Airway Field of Injury Associated with Smoking-Related Lung Disease. Proceedings of the American Thoracic Society, 2011, 8, 173-179.	3.5	47
45	Viruses and Acute Exacerbations of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2011, 183, 1583-1584.	2.5	9
47	Let It Be. American Journal of Respiratory and Critical Care Medicine, 2011, 183, 1-2.	2.5	23
48	Effect of Five Genetic Variants Associated with Lung Function on the Risk of Chronic Obstructive Lung Disease, and Their Joint Effects on Lung Function. American Journal of Respiratory and Critical Care Medicine, 2011, 184, 786-795.	2.5	128
49	Metalloproteinases in idiopathic pulmonary fibrosis. European Respiratory Journal, 2011, 38, 1461-1467.	3.1	130
50	Idiopathic pulmonary fibrosis trials: recommendations for the jury. European Respiratory Journal, 2011, 38, 1002-1004.	3.1	12
51	MUCking about in IPF: identification of a novel goblet cell phenotype in pulmonary fibrosis. Thorax, 2011, 66, 647-648.	2.7	4
52	Advancing Respiratory Research. Chest, 2011, 140, 497-501.	0.4	33
53	Differential expression of monocyte/macrophage- selective markers in human idiopathic pulmonary fibrosis. Experimental Lung Research, 2011, 37, 227-238.	0.5	32
54	Allele-specific transactivation of matrix metalloproteinase 7 by FOXA2 and correlation with plasma levels in idiopathic pulmonary fibrosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2012, 302, L746-L754.	1.3	40
55	The Role of Toll-like Receptors in Age-Associated Lung Diseases. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2012, 67A, 247-253.	1.7	19
56	Peripheral Blood Proteins Predict Mortality in Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2012, 185, 67-76.	2.5	322
57	Biomarkers in idiopathic pulmonary fibrosis. Current Opinion in Pulmonary Medicine, 2012, 18, 441-446.	1.2	94
58	MetaQC: objective quality control and inclusion/exclusion criteria for genomic meta-analysis. Nucleic Acids Research, 2012, 40, e15-e15.	6.5	79
59	Altered DNA Methylation Profile in Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2012, 186, 525-535.	2.5	200

#	Article	IF	Citations
60	The Challenge of Acute Exacerbation of Pulmonary Fibrosis. Respiration, 2012, 83, 13-16.	1.2	6
61	Clinical Management of Acute Interstitial Pneumonia: A Case Report. Case Reports in Pulmonology, 2012, 2012, 1-4.	0.2	0
62	Genomic Medicine and Lung Diseases. American Journal of Respiratory and Critical Care Medicine, 2012, 186, 280-285.	2.5	8
63	Antimicrobial peptide defensin: Identification of novel isoforms and the characterization of their physiological roles and their significance in the pathogenesis of diseases. Proceedings of the Japan Academy Series B: Physical and Biological Sciences, 2012, 88, 152-166.	1.6	51
64	Personalized medicine: applying â€˜omicsâ€™ to lung fibrosis. Biomarkers in Medicine, 2012, 6, 529-540.	0.6	22
65	Acute Exacerbation of Idiopathic Pulmonary Fibrosis. Clinics in Chest Medicine, 2012, 33, 59-68.	0.8	28
66	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
67	Comparison of gene expression profiling between lung fibrotic and emphysematous tissues sampled from patients with combined pulmonary fibrosis and emphysema. Fibrogenesis and Tissue Repair, 2012, 5, 17.	3.4	21
68	Idiopathic Pulmonary Fibrosis: Pathobiology of Novel Approaches to Treatment. Clinics in Chest Medicine, 2012, 33, 69-83.	0.8	57
69	A novel screening method detects herpesviral DNA in the idiopathic pulmonary fibrosis lung. Annals of Medicine, 2012, 44, 178-186.	1.5	31
70	Profibrotic Role of miR-154 in Pulmonary Fibrosis. American Journal of Respiratory Cell and Molecular Biology, 2012, 47, 879-887.	1.4	162
71	The Peripheral Blood Transcriptome Identifies the Presence and Extent of Disease in Idiopathic Pulmonary Fibrosis. PLoS ONE, 2012, 7, e37708.	1.1	81
72	Respiratory Structure and Function. , 2012, , 523-527.		3
73	Epigenomics of idiopathic pulmonary fibrosis. Epigenomics, 2012, 4, 195-203.	1.0	47
74	Higher serum CCL17 may be a promising predictor of acute exacerbations in chronic hypersensitivity pneumonitis. Respiratory Research, 2013, 14, 57.	1.4	17
75	Serum heat shock protein 47 levels are elevated in acute exacerbation of idiopathic pulmonary fibrosis. Cell Stress and Chaperones, 2013, 18, 581-590.	1.2	48
76	Assessment of Brd4 Inhibition in Idiopathic Pulmonary Fibrosis Lung Fibroblasts and inÂVivo Models of Lung Fibrosis. American Journal of Pathology, 2013, 183, 470-479.	1.9	108
77	Surgical treatment for primary lung cancer combined with idiopathic pulmonary fibrosis. General Thoracic and Cardiovascular Surgery, 2013, 61, 254-261.	0.4	44

#	Article	IF	Citations
78	Analysis of gene expression in canine idiopathic pulmonary fibrosis. Veterinary Journal, 2013, 198, 479-486.	0.6	10
79	Acute exacerbations in patients with idiopathic pulmonary fibrosis. Respiratory Research, 2013, 14, 86.	1.4	37
80	Idiopathic pulmonary fibrosis: the need for early diagnosis. Multidisciplinary Respiratory Medicine, 2013, 8, 53.	0.6	5
81	Mechanisms of acute exacerbation of respiratory symptoms in chronic obstructive pulmonary disease. European Journal of Clinical Investigation, 2013, 43, 510-521.	1.7	41
82	Differential expression of long non-coding RNAs in bleomycin-induced lung fibrosis. International Journal of Molecular Medicine, 2013, 32, 355-364.	1.8	69
83	Acute exacerbation of idiopathic pulmonary fibrosis: a proposal. Current Respiratory Care Reports, 2013, 2, 233-240.	0.6	37
85	Double-stranded RNA induces molecular and inflammatory signatures that are directly relevant to COPD. Mucosal Immunology, 2013, 6, 474-484.	2.7	42
86	The pathogenesis of pulmonary fibrosis: a moving target. European Respiratory Journal, 2013, 41, 1207-1218.	3.1	252
87	Acute Exacerbations of Idiopathic Pulmonary Fibrosis. Respiration, 2013, 86, 265-274.	1.2	43
88	Meta-Analysis of Genetic Programs between Idiopathic Pulmonary Fibrosis and Sarcoidosis. PLoS ONE, 2013, 8, e71059.	1.1	17
89	The role of infection in the pathogenesis of idiopathic pulmonary fibrosis. European Respiratory Review, 2013, 22, 376-381.	3.0	148
90	Approach to acute exacerbation of idiopathic pulmonary fibrosis. Annals of Thoracic Medicine, 2013, 8, 71.	0.7	18
91	Expression of cilium-associated genes defines novel molecular subtypes of idiopathic pulmonary fibrosis. Thorax, 2013, 68, 1114-1121.	2.7	195
92	Expression of Regulatory Platelet MicroRNAs in Patients with Sickle Cell Disease. PLoS ONE, 2013, 8, e60932.	1.1	21
93	Interstitial Lung Disease. , 2013, , 899-913.		0
94	Bleomycin Induces Molecular Changes Directly Relevant to Idiopathic Pulmonary Fibrosis: A Model for â€œActiveâ€•Disease. PLoS ONE, 2013, 8, e59348.	1.1	161
95	Air pollution and acute exacerbations of idiopathic pulmonary fibrosis: back to miasma?. European Respiratory Journal, 2014, 43, 956-959.	3.1	11
96	Chitinase 3â€“Like 1 Suppresses Injury and Promotes Fibroproliferative Responses in Mammalian Lung Fibrosis. Science Translational Medicine, 2014, 6, 240ra76.	5.8	162

#	Article	IF	Citations
98	Evolving Genomics of Pulmonary Fibrosis. , 2014, , 379-402.		2
99	Acute exacerbation of airspace enlargement with fibrosis. Respiratory Medicine Case Reports, 2014, 13, 19-23.	0.2	0
100	Mechanisms of Fibrosis in IPF. , 2014, , 161-205.		6
101	Pneumocystis jirovecii colonization is associated with enhanced Th1 inflammatory gene expression in lungs of humans with chronic obstructive pulmonary disease. Microbiology and Immunology, 2014, 58, 202-211.	0.7	29
102	Acute exacerbations complicating interstitial lung disease. Current Opinion in Pulmonary Medicine, 2014, 20, 436-441.	1.2	29
103	Acute Exacerbation of Idiopathic Pulmonary Fibrosis. Clinical Pulmonary Medicine, 2014, 21, 262-268.	0.3	4
104	Influenza Promotes Collagen Deposition via Î±vÎ²6 Integrin-mediated Transforming Growth Factor Î² Activation. Journal of Biological Chemistry, 2014, 289, 35246-35263.	1.6	48
105	Viral infections in patients with an acute exacerbation of idiopathic interstitial pneumonia. Respiratory Investigation, 2014, 52, 65-70.	0.9	39
107	Molecular biomarkers in idiopathic pulmonary fibrosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2014, 307, L681-L691.	1.3	151
108	A system biology study of BALF from patients affected by idiopathic pulmonary fibrosis (IPF) and healthy controls. Proteomics - Clinical Applications, 2014, 8, 932-950.	0.8	57
109	Autopsy analyses in acute exacerbation of idiopathic pulmonary fibrosis. Respiratory Research, 2014, 15, 109.	1.4	70
110	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
111	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
112	Baseline KL-6 predicts increased risk for acute exacerbation of idiopathic pulmonary fibrosis. Respiratory Medicine, 2014, 108, 1031-1039.	1.3	163
113	Analysis of protein-protein interaction network and functional modules on primary osteoporosis. European Journal of Medical Research, 2014, 19, 15.	0.9	4
114	Associations of MMP-7 and OPN gene polymorphisms with risk of coal workersâ€™ pneumoconiosis in a Chinese population: a case-control study. Inhalation Toxicology, 2015, 27, 641-648.	0.8	6
115	Molecular classification of idiopathic pulmonary fibrosis: Personalized medicine, genetics and biomarkers. Respirology, 2015, 20, 1010-1022.	1.3	44
116	Personalized medicine in idiopathic pulmonary fibrosis. Current Opinion in Pulmonary Medicine, 2015, 21, 470-478.	1.2	46

#	Article	IF	Citations
117	Epigenetics in lung fibrosis. Current Opinion in Pulmonary Medicine, 2015, 21, 454-462.	1.2	55
118	Integrins as Therapeutic Targets for Respiratory Diseases. Current Molecular Medicine, 2015, 15, 714-734.	0.6	53
119	Macrophage Activation in Acute Exacerbation of Idiopathic Pulmonary Fibrosis. PLoS ONE, 2015, 10, e0116775.	1.1	170
120	Idiopathic interstitial pneumonias in 2015: A new era. Respirology, 2015, 20, 697-698.	1.3	3
121	Molecular Profiling in Lung Biopsies of Human Pulmonary Allografts to Predict Chronic Lung Allograft Dysfunction. American Journal of Pathology, 2015, 185, 3178-3188.	1.9	35
122	Epigenetics in idiopathic pulmonary fibrosis. Biochemistry and Cell Biology, 2015, 93, 159-170.	0.9	74
123	Elevated plasma Î±-defensins in patients with acute exacerbation of fibrotic interstitial pneumonia. Respiratory Medicine, 2015, 109, 265-271.	1.3	13
124	MicroRNA regulatory networks in idiopathic pulmonary fibrosis. Biochemistry and Cell Biology, 2015, 93, 129-137.	0.9	66
125	Quantitative Proteomics of Bronchoalveolar Lavage Fluid in Idiopathic Pulmonary Fibrosis. Journal of Proteome Research, 2015, 14, 1238-1249.	1.8	79
126	Serum metalloproteinases 1 and 7 in the diagnosis of idiopathic pulmonary fibrosis and other interstitial pneumonias. Respiratory Medicine, 2015, 109, 1063-1068.	1.3	59
127	Facts and promises on lung biomarkers in interstitial lung diseases. Expert Review of Respiratory Medicine, 2015, 9, 437-457.	1.0	19
128	Î±vÎ²6 integrin may be a potential prognostic biomarker in interstitial lung disease. European Respiratory Journal, 2015, 46, 486-494.	3.1	81
129	Stem Cell-Based Therapy in Idiopathic Pulmonary Fibrosis. Stem Cell Reviews and Reports, 2015, 11, 598-620.	5.6	35
130	Acute exacerbation of idiopathic pulmonary fibrosis: a clinical review. Internal and Emergency Medicine, 2015, 10, 401-411.	1.0	37
131	Tissue is an issue in the search for biomarkers in idiopathic pulmonary fibrosis. Fibrogenesis and Tissue Repair, 2015, 8, 3.	3.4	9
132	Risk factors for acute exacerbation of idiopathic pulmonary fibrosis â€“ Extended analysis of pirfenidone trial in Japan. Respiratory Investigation, 2015, 53, 271-278.	0.9	63
133	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
134	Epigenetics of idiopathic pulmonary fibrosis. Translational Research, 2015, 165, 48-60.	2.2	113

#	Article	IF	Citations
135	A Novel Genomic Signature with Translational Significance for Human Idiopathic Pulmonary Fibrosis. American Journal of Respiratory Cell and Molecular Biology, 2015, 52, 217-231.	1.4	137
136	Downâ€Regulation of miRâ€19a as a Biomarker for Early Detection of Silicosis. Anatomical Record, 2016, 299, 1300-1307.	0.8	14
137	MAPK pathway mediates epithelialâ€mesenchymal transition induced by paraquat in alveolar epithelial cells. Environmental Toxicology, 2016, 31, 1407-1414.	2.1	31
139	Idiopathic Pulmonary Fibrosis: Epidemiology, Clinical Features, Prognosis, and Management. Seminars in Respiratory and Critical Care Medicine, 2016, 37, 331-357.	0.8	25
140	Acute and subacute idiopathic interstitial pneumonias. Respirology, 2016, 21, 810-820.	1.3	50
141	Reactive Oxygen Speciesâ€“Associated Molecular Signature Predicts Survival in Patients with Sepsis. Pulmonary Circulation, 2016, 6, 196-201.	0.8	25
142	Profibrotic role of WNT10A via TGF-Î² signaling in idiopathic pulmonary fibrosis. Respiratory Research, 2016, 17, 39.	1.4	35
143	Acute Exacerbation of Idiopathic Pulmonary Fibrosis. An International Working Group Report. American Journal of Respiratory and Critical Care Medicine, 2016, 194, 265-275.	2.5	1,006
145	Interplay of extracellular matrix and leukocytes in lung inflammation. Cellular Immunology, 2017, 312, 1-14.	1.4	89
146	Hostâ€“Microbial Interactions in Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2017, 195, 1640-1650.	2.5	169
147	Gene profile of fibroblasts identify relation of CCL8 with idiopathic pulmonary fibrosis. Respiratory Research, 2017, 18, 3.	1.4	38
148	Loss of Twist1 in the Mesenchymal Compartment Promotes Increased Fibrosis in Experimental Lung Injury by Enhanced Expression of CXCL12. Journal of Immunology, 2017, 198, 2269-2285.	0.4	26
149	The Role of Infection in Interstitial Lung Diseases. Chest, 2017, 152, 842-852.	0.4	65
150	Idiopathic pulmonary fibrosis: Clinical behavior and aging associated comorbidities. Respiratory Medicine, 2017, 129, 46-52.	1.3	39
151	All the â€œRAGEâ€•in lung disease: The receptor for advanced glycation endproducts (RAGE) is a major mediator of pulmonary inflammatory responses. Paediatric Respiratory Reviews, 2017, 23, 40-49.	1.2	162
152	Respiratory Viral Infections in Chronic Lung Diseases. Clinics in Chest Medicine, 2017, 38, 87-96.	0.8	40
153	Is personalised medicine the key to heterogeneity in idiopathic pulmonary fibrosis?. , 2017, 169, 35-46.		22
154	Drug repurposing in idiopathic pulmonary fibrosis filtered by a bioinformatics-derived composite score. Scientific Reports, 2017, 7, 12569.	1.6	27

#	Article	IF	Citations
155	Safety and efficacy of carboplatin plus nab-paclitaxel for treating advanced non-small-cell lung cancer with interstitial lung disease. Molecular and Clinical Oncology, 2017, 7, 604-608.	0.4	21
156	Inhibition of Cell Apoptosis and Amelioration of Pulmonary Fibrosis by Thrombomodulin. American Journal of Pathology, 2017, 187, 2312-2322.	1.9	21
157	Olodaterol shows antiâ€fibrotic efficacy in in vitro and in vivo models of pulmonary fibrosis. British Journal of Pharmacology, 2017, 174, 3848-3864.	2.7	15
158	Deep Proteome Profiling Reveals Common Prevalence of MZB1-Positive Plasma B Cells in Human Lung and Skin Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2017, 196, 1298-1310.	2.5	97
159	Identification and validation of differentially expressed transcripts by RNA-sequencing of formalin-fixed, paraffin-embedded (FFPE) lung tissue from patients with Idiopathic Pulmonary Fibrosis. BMC Pulmonary Medicine, 2017, 17, 15.	0.8	63
160	Meta-analytic support vector machine for integrating multiple omics data. BioData Mining, 2017, 10, 2.	2.2	90
161	MicroRNAs in Idiopathic Pulmonary Fibrosis. , 2017, , 179-202.		3
162	Acute Exacerbation in Interstitial Lung Disease. Frontiers in Medicine, 2017, 4, 176.	1.2	101
163	Analysis of Microarray-Identified Genes and MicroRNAs Associated with Idiopathic Pulmonary Fibrosis. Mediators of Inflammation, 2017, 2017, 1-9.	1.4	38
164	Gene expression profiling of idiopathic interstitial pneumonias (IIPs): identification of potential diagnostic markers and therapeutic targets. BMC Medical Genetics, 2017, 18, 88.	2.1	26
165	Unsupervised gene expression analyses identify IPF-severity correlated signatures, associated genes and biomarkers. BMC Pulmonary Medicine, 2017, 17, 133.	0.8	27
166	Using omics approaches to understand pulmonary diseases. Respiratory Research, 2017, 18, 149.	1.4	90
167	Stromelysin-2 (MMP-10) facilitates clearance and moderates inflammation and cell death following lung exposure to long multiwalled carbon nanotubes. International Journal of Nanomedicine, 2017, Volume 12, 1019-1031.	3.3	6
168	Personalised medicine in interstitial lung diseases. European Respiratory Review, 2018, 27, 170117.	3.0	16
169	Biomarkers in idiopathic pulmonary fibrosis. Matrix Biology, 2018, 68-69, 404-421.	1.5	99
170	Transcriptomic evidence of immune activation in macroscopically normal-appearing and scarred lung tissues in idiopathic pulmonary fibrosis. Cellular Immunology, 2018, 325, 1-13.	1.4	47
171	The proteome speciation of an immortalized cystic fibrosis cell line: New perspectives on the pathophysiology of the disease. Journal of Proteomics, 2018, 170, 28-42.	1.2	15
172	High levels of IL-6 and IL-8 characterize early-on idiopathic pulmonary fibrosis acute exacerbations. Cytokine, 2018, 102, 168-172.	1.4	122

#	Article	IF	Citations
173	Acute Exacerbations in Patients With Idiopathic Pulmonary Fibrosis. , 2018, , 131-139.		1
174	Fibroproliferative genes are preferentially expressed in central centrifugal cicatricial alopecia. Journal of the American Academy of Dermatology, 2018, 79, 904-912.e1.	0.6	25
176	Hypercapnia increases airway smooth muscle contractility via caspase-7â€“mediated miR-133aâ€“RhoA signaling. Science Translational Medicine, 2018, 10, .	5.8	39
177	C-proSP-B: A Possible Biomarker for Pulmonary Diseases?. Respiration, 2018, 96, 117-126.	1.2	15
178	Human alveolar epithelial cells type II are capable of TGFÎ²-dependent epithelial-mesenchymal-transition and collagen-synthesis. Respiratory Research, 2018, 19, 138.	1.4	52
179	Effect of Acute Exacerbation of IdiopathicÂPulmonary Fibrosis on LungÂTransplantation Outcome. Chest, 2018, 154, 818-826.	0.4	28
180	Impact of Transcriptomics on Our Understanding of Pulmonary Fibrosis. Frontiers in Medicine, 2018, 5, 87.	1.2	49
181	Significance of molecular biomarkers in idiopathic pulmonary fibrosis: A mini review. Respiratory Investigation, 2018, 56, 384-391.	0.9	41
182	Dynamic expression of HOPX in alveolar epithelial cells reflects injury and repair during the progression of pulmonary fibrosis. Scientific Reports, 2018, 8, 12983.	1.6	38
183	Role of Deleterious Rare Alleles for Acute-Onset Diffuse Interstitial Lung Disease in Collagen Diseases. Clinical Medicine Insights: Circulatory, Respiratory and Pulmonary Medicine, 2019, 13, 117954841986644.	0.5	1
184	ILâ€37: An antiâ€inflammatory cytokine with antitumor functions. Cancer Reports, 2019, 2, e1151.	0.6	17
185	A MicroRNA-29 Mimic (Remlarsen) Represses Extracellular Matrix Expression and Fibroplasia in the Skin. Journal of Investigative Dermatology, 2019, 139, 1073-1081.	0.3	156
186	A robust data-driven genomic signature for idiopathic pulmonary fibrosis with applications for translational model selection. PLoS ONE, 2019, 14, e0215565.	1.1	6
187	Korean Guidelines for Diagnosis and Management of Interstitial Lung Diseases: Part 2. Idiopathic Pulmonary Fibrosis. Tuberculosis and Respiratory Diseases, 2019, 82, 102.	0.7	22
188	Prognostic value of IFN-Î³, sCD163, CCL2 and CXCL10 involved in acute exacerbation of idiopathic pulmonary fibrosis. International Immunopharmacology, 2019, 70, 208-215.	1.7	25
189	Quantitative proteomic characterization of lung tissue in idiopathic pulmonary fibrosis. Clinical Proteomics, 2019, 16, 6.	1.1	50
190	Joint Transcriptomic Analysis of Lung Cancer and Other Lung Diseases. Frontiers in Genetics, 2019, 10, 1260.	1.1	9
191	RNA sequencing of transplant-stage idiopathic pulmonary fibrosis lung reveals unique pathway regulation. ERJ Open Research, 2019, 5, 00117-2019.	1.1	43

#	Article	IF	Citations
192	Elevated CO2 regulates the Wnt signaling pathway in mammals, Drosophila melanogaster and Caenorhabditis elegans. Scientific Reports, 2019, 9, 18251.	1.6	24
193	The Keys to Making a Confident Diagnosis of IPF. Respiratory Medicine, 2019, , 299-323.	0.1	0
194	Single-Cell Transcriptomic Analysis of Human Lung Provides Insights into the Pathobiology of Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2019, 199, 1517-1536.	2.5	866
195	Biomarkers in IPF. , 2019, , 99-112.		1
196	Matrix metalloproteinase: An upcoming therapeutic approach for idiopathic pulmonary fibrosis. Pharmacological Research, 2020, 152, 104591.	3.1	72
197	Prevalence of viral infection in acute exacerbation of interstitial lung diseases in Japan. Respiratory Investigation, 2020, 58, 473-478.	0.9	7
198	Identification of common signatures in idiopathic pulmonary fibrosis and lung cancer using gene expression modeling. BMC Cancer, 2020, 20, 986.	1.1	10
199	SARS-CoV-2 induces transcriptional signatures in human lung epithelial cells that promote lung fibrosis. Respiratory Research, 2020, 21, 182.	1.4	146
200	Pan-transcriptome-based candidate therapeutic discovery for idiopathic pulmonary fibrosis. Therapeutic Advances in Respiratory Disease, 2020, 14, 175346662097114.	1.0	7
201	Acute exacerbations of idiopathic pulmonary fibrosis and theÂrole of corticosteroids. Breathe, 2020, 16, 200086.	0.6	5
202	The S100 calcium-binding protein A4 level is elevated in the lungs of patients with idiopathic pulmonary fibrosis. Respiratory Medicine, 2020, 171, 105945.	1.3	12
203	Reduced endogenous secretory RAGE in blood and bronchoalveolar lavage fluid is associated with poor prognosis in idiopathic pulmonary fibrosis. Respiratory Research, 2020, 21, 145.	1.4	13
204	Upregulation of Potassium Voltage-Gated Channel Subfamily J Member 2 Levels in the Lungs of Patients with Idiopathic Pulmonary Fibrosis. Canadian Respiratory Journal, 2020, 2020, 1-7.	0.8	4
205	HYAL1 Is Downregulated in Idiopathic Pulmonary Fibrosis and Inhibits HFL-1 Fibroblast Proliferation When Upregulated. BioMed Research International, 2020, 2020, 1-15.	0.9	6
207	A Staphylococcus pro-apoptotic peptide induces acute exacerbation of pulmonary fibrosis. Nature Communications, 2020, 11, 1539.	5.8	43
208	Single-cell RNA sequencing reveals profibrotic roles of distinct epithelial and mesenchymal lineages in pulmonary fibrosis. Science Advances, 2020, 6, eaba1972.	4.7	571
209	Idiopathic Pulmonary Fibrosis: Pathogenesis and the Emerging Role of Long Non-Coding RNAs. International Journal of Molecular Sciences, 2020, 21, 524.	1.8	41
210	Acute Exacerbation of Idiopathic Pulmonary Fibrosis. , 2020, , .		2

#	Article	IF	Citations
211	MicroRNA and protein-coding gene expression analysis in idiopathic pulmonary fibrosis yields novel biomarker signatures associated to survival. Translational Research, 2021, 228, 1-12.	2.2	6
212	Biomarkers for interstitial lung disease and acute-onset diffuse interstitial lung disease in rheumatoid arthritis. Therapeutic Advances in Musculoskeletal Disease, 2021, 13, 1759720X2110225.	1.2	11
213	Lung gene expression and single cell analyses reveal two subsets of idiopathic pulmonary fibrosis (IPF) patients associated with different pathogenic mechanisms. PLoS ONE, 2021, 16, e0248889.	1.1	10
214	Extracellular matrix proteins produced by stromal cells in idiopathic pulmonary fibrosis and lung adenocarcinoma. PLoS ONE, 2021, 16, e0250109.	1.1	15
215	Molecular Biomarkers in Idiopathic Pulmonary Fibrosis: State of the Art and Future Directions. International Journal of Molecular Sciences, 2021, 22, 6255.	1.8	38
216	Incidence of primary graft dysfunction is higher according to the new ISHLT 2016 guidelines and correlates with clinical and molecular risk factors. Journal of Thoracic Disease, 2021, 13, 3426-3442.	0.6	6
217	Prognostic significance of serum cytokines during acute exacerbation of idiopathic interstitial pneumonias treated with thrombomodulin. BMJ Open Respiratory Research, 2021, 8, e000889.	1.2	2
218	Targeting Human Herpesviruses: An Effective Strategy for Treating Idiopathic Pulmonary Fibrosis?. Annals of the American Thoracic Society, 2021, 18, 1285-1286.	1.5	1
220	Biomarkers in Idiopathic Pulmonary Fibrosis. , 0, , .		1
221	Molecular Signatures of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory Cell and Molecular Biology, 2021, 65, 430-441.	1.4	23
222	The perplexing role of RAGE in pulmonary fibrosis: causality or casualty?. Therapeutic Advances in Respiratory Disease, 2021, 15, 175346662110160.	1.0	12
223	Acute Exacerbation of Idiopathic Pulmonary Fibrosis. , 2014, , 349-362.		3
224	The Keys to Making a Confident Diagnosis of IPF. , 2014, , 77-101.		3
225	Idiopathic Pulmonary Fibrosis: Phenotypes and Comorbidities. Respiratory Medicine, 2019, , 273-297.	0.1	2
227	A SFTPC BRICHOS mutant links epithelial ER stress and spontaneous lung fibrosis. JCI Insight, 2019, 4, .	2.3	66
228	Pulmonary fibrosis: patterns and perpetrators. Journal of Clinical Investigation, 2012, 122, 2756-2762.	3.9	429
229	Fibrotic extracellular matrix activates a profibrotic positive feedback loop. Journal of Clinical Investigation, 2014, 124, 1622-1635.	3.9	444
230	Chitinase 3â€“likeâ€“1 and its receptors in Hermansky-Pudlak syndromeâ€“associated lung disease. Journal of Clinical Investigation, 2015, 125, 3178-3192.	3.9	54

#	Article	IF	Citations
231	The therapy of idiopathic pulmonary fibrosis: what is next?. European Respiratory Review, 2019, 28, 190021.	3.0	157
232	Clinical predictors and explant lung pathology of acute exacerbation of idiopathic pulmonary fibrosis. ERJ Open Research, 2020, 6, 00261-2019.	1.1	5
233	Weighted Gene Coexpression Network Analysis Identifies Key Genes and Pathways Associated with Idiopathic Pulmonary Fibrosis. Medical Science Monitor, 2019, 25, 4285-4304.	0.5	12
234	Ginkgo biloba Extract EGb761 Attenuates Bleomycin-Induced Experimental Pulmonary Fibrosis in Mice by Regulating the Balance of M1/M2 Macrophages and Nuclear Factor Kappa B (NF-ÎºB)-Mediated Cellular Apoptosis. Medical Science Monitor, 2020, 26, e922634.	0.5	11
235	A Micro RNA Processing Defect in Rapidly Progressing Idiopathic Pulmonary Fibrosis. PLoS ONE, 2011, 6, e21253.	1.1	119
236	Global Methylation Patterns in Idiopathic Pulmonary Fibrosis. PLoS ONE, 2012, 7, e33770.	1.1	169
237	Cartilage Oligomeric Matrix Protein in Idiopathic Pulmonary Fibrosis. PLoS ONE, 2013, 8, e83120.	1.1	52
238	MUC5B and Idiopathic Pulmonary Fibrosis. Annals of the American Thoracic Society, 2015, 12, S193-S199.	1.5	67
239	Diagnosis and Treatment of Idiopathic Pulmonary Fibrosis. Federal Guidelines. Pulmonologiya, 2016, 26, 399-419.	0.2	33
241	Acute exacerbation of idiopathic pulmonary fibrosis-a review of current and novel pharmacotherapies. Journal of Thoracic Disease, 2015, 7, 499-519.	0.6	70
242	Identification of key modules and hub genes associated with lung function in idiopathic pulmonary fibrosis. PeerJ, 2020, 8, e9848.	0.9	8
243	Interstitial Lung Disease. Tuberculosis and Respiratory Diseases, 2011, 71, 163.	0.7	0
244	Respiratory Structure and Function. , 2012, , e14-e20.		0
245	Interstitial Lung Disease. , 2012, , 556-567.		2
247	Genomics of Lung Aging and Idiopathic Pulmonary Fibrosis. , 2016, , 389-408.		0
248	Differential Diagnosis of IPF. , 2016, , 133-144.		0
249	Acute exacerbation of idiopathic pulmonary fibrosis. Pulmonologiya, 2018, 28, 469-482.	0.2	1
250	Mechanisms of Fibrosis in IPF. Respiratory Medicine, 2019, , 133-182.	0.1	0

#	Article	IF	Citations
251	Acute Exacerbation of Idiopathic Pulmonary Fibrosis. Respiratory Medicine, 2019, , 401-417.	0.1	1
252	Evolving Genomics of Pulmonary Fibrosis. Respiratory Medicine, 2019, , 207-239.	0.1	0
254	Acute exacerbations. , 0, , 143-150.		1
256	Upregulation of receptor tyrosine kinase-like orphan receptor 2 in idiopathic pulmonary fibrosis. Korean Journal of Internal Medicine, 2021, 36, 914-923.	0.7	1
257	Biomarkers. , 0, , 122-142.		1
258	Identifying common genes and networks in multi-organ fibrosis. AMIA Summits on Translational Science Proceedings, 2012, 2012, 106-15.	0.4	7
259	IDIOPATHIC PULMONARY FIBROSIS IS A COMPLEX GENETIC DISORDER. Transactions of the American Clinical and Climatological Association, 2016, 127, 34-45.	0.9	23
260	Clinical and molecular features of rapidly progressive chronic hypersensitivity pneumonitis. Sarcoidosis Vasculitis and Diffuse Lung Diseases, 2017, 34, 48-57.	0.2	11
261	Identification of transcriptomic markers for developing idiopathic pulmonary fibrosis: an integrative analysis of gene expression profiles. International Journal of Clinical and Experimental Pathology, 2020, 13, 1698-1706.	0.5	4
262	Complex Involvement of the Extracellular Matrix, Immune Effect, and Lipid Metabolism in the Development of Idiopathic Pulmonary Fibrosis. Frontiers in Molecular Biosciences, 2021, 8, 800747.	1.6	11
263	S100A12 as Biomarker of Disease Severity and Prognosis in Patients With Idiopathic Pulmonary Fibrosis. Frontiers in Immunology, 2022, 13, 810338.	2.2	23
264	Cross talk between LAM cells and fibroblasts may influence alveolar epithelial cell behavior in lymphangioleiomyomatosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2022, 322, L283-L293.	1.3	6
265	Identification and Validation of Aging-Related Genes in Idiopathic Pulmonary Fibrosis. Frontiers in Genetics, 2022, 13, 780010.	1.1	16
266	The Multi-Faceted Extracellular Matrix: Unlocking Its Secrets for Understanding the Perpetuation of Lung Fibrosis. Current Tissue Microenvironment Reports, 2021, 2, 53-71.	1.3	8
267	Integrative analysis of lung molecular signatures reveals key drivers of idiopathic pulmonary fibrosis. BMC Pulmonary Medicine, 2021, 21, 404.	0.8	11
268	RNA Sequencing of Epithelial Cell/Fibroblastic Foci Sandwich in Idiopathic Pulmonary Fibrosis: New Insights on the Signaling Pathway. International Journal of Molecular Sciences, 2022, 23, 3323.	1.8	11
273	Consensus Gene Co-Expression Network Analysis Identifies Novel Genes Associated with Severity of Fibrotic Lung Disease. International Journal of Molecular Sciences, 2022, 23, 5447.	1.8	12
274	Association of the RAGE/RAGE-ligand axis with interstitial lung disease and its acute exacerbation. Respiratory Investigation, 2022, , .	0.9	6

#	Article	IF	Citations
275	Acute Exacerbation of Idiopathic Pulmonary Fibrosis. , 0, , .		0
276	Matrix Metalloproteinases and Their Inhibitors in Pulmonary Fibrosis: EMMPRIN/CD147 Comes into Play. International Journal of Molecular Sciences, 2022, 23, 6894.	1.8	36
277	Identification of three hub genes related to the prognosis of idiopathic pulmonary fibrosis using bioinformatics analysis. International Journal of Medical Sciences, 2022, 19, 1417-1429.	1.1	5
278	Exosomal Micro-RNAs as Intercellular Communicators in Idiopathic Pulmonary Fibrosis. International Journal of Molecular Sciences, 2022, 23, 11047.	1.8	5
279	Identification and immune characteristics of molecular subtypes related to fatty acid metabolism in idiopathic pulmonary fibrosis. Frontiers in Nutrition, 0, 9, .	1.6	4
280	Idiopathic pulmonary fibrosis: Diagnosis, biomarkers and newer treatment protocols. Disease-a-Month, 2023, 69, 101484.	0.4	5
281	Pathological Roles of Pulmonary Cells in Acute Lung Injury: Lessons from Clinical Practice. International Journal of Molecular Sciences, 2022, 23, 15027.	1.8	2
282	A potential three-gene-based diagnostic signature for idiopathic pulmonary fibrosis. Frontiers in Genetics, 0, 13, .	1.1	2
283	Central lung gene expression associates with myofibroblast features in idiopathic pulmonary fibrosis. BMJ Open Respiratory Research, 2023, 10, e001391.	1.2	1
284	Proteomic Fingerprint of Lung Fibrosis Progression and Response to Therapy in Bleomycin-Induced Mouse Model. International Journal of Molecular Sciences, 2023, 24, 4410.	1.8	4
285	Treating lung cancer in patients with interstitial lung disease: what do we know?. Journal of Thoracic Disease, 2023, 15, 1555-1558.	0.6	2
298	Future Prospects and Challenges. , 2023, , 257-266.		0