

Epidemiology of idiopathic pulmonary fibrosis

Clinical Epidemiology

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Mucin 5B Promoter Polymorphism Is Associated with Susceptibility to Interstitial Lung Diseases in Chinese Males. <i>PLoS ONE</i> , 2014, 9, e104919.	1.1	47
2	Treatment of pulmonary hypertension in idiopathic pulmonary fibrosis: shortfall in efficacy or trial design?. <i>Drug Design, Development and Therapy</i> , 2014, 8, 875.	2.0	25
3	Increasing Global Mortality from Idiopathic Pulmonary Fibrosis in the Twenty-First Century. <i>Annals of the American Thoracic Society</i> , 2014, 11, 1176-1185.	1.5	160
4	Design of the INPULSISâ„¢ trials: Two phase 3 trials of nintedanib in patients with idiopathic pulmonary fibrosis. <i>Respiratory Medicine</i> , 2014, 108, 1023-1030.	1.3	82
6	An autopsy study of combined pulmonary fibrosis and emphysema: correlations among clinical, radiological, and pathological features. <i>BMC Pulmonary Medicine</i> , 2014, 14, 104.	0.8	59
7	Recent Evidence for Pharmacological Treatment of Idiopathic Pulmonary Fibrosis. <i>Annals of Pharmacotherapy</i> , 2014, 48, 1611-1619.	0.9	14
8	Incorporating genetics into the identification and treatment of Idiopathic Pulmonary Fibrosis. <i>BMC Medicine</i> , 2015, 13, 191.	2.3	30
9	The care needs of patients with idiopathic pulmonary fibrosis and their carers (CaNoPy): results of a qualitative study. <i>BMC Pulmonary Medicine</i> , 2015, 15, 155.	0.8	79
10	Why do patients get idiopathic pulmonary fibrosis? Current concepts in the pathogenesis of pulmonary fibrosis. <i>BMC Medicine</i> , 2015, 13, 176.	2.3	38
11	Epigenetics in lung fibrosis. <i>Current Opinion in Pulmonary Medicine</i> , 2015, 21, 454-462.	1.2	55
12	Idiopathic pulmonary fibrosis is associated with increased impedance measures of reflux compared to nonâ€fibrotic disease among preâ€lung transplant patients. <i>Neurogastroenterology and Motility</i> , 2015, 27, 1326-1332.	1.6	33
13	Breakdown of Epithelial Barrier Integrity and Overdrive Activation of Alveolar Epithelial Cells in the Pathogenesis of Acute Respiratory Distress Syndrome and Lung Fibrosis. <i>BioMed Research International</i> , 2015, 2015, 1-12.	0.9	59
14	Therapeutic use of fisetin, curcumin, and mesoporous carbon nanoparticle loaded fisetin in bleomycin-induced idiopathic pulmonary fibrosis. <i>Biomedical Research and Therapy</i> , 2015, 2, .	0.3	6
15	MicroRNAs as potential targets for progressive pulmonary fibrosis. <i>Frontiers in Pharmacology</i> , 2015, 6, 254.	1.6	91
16	Global incidence and mortality of idiopathic pulmonary fibrosis: a systematic review. <i>European Respiratory Journal</i> , 2015, 46, 795-806.	3.1	638
17	Pirfenidone: an orphan drug for treating idiopathic pulmonary fibrosis. <i>Expert Opinion on Orphan Drugs</i> , 2015, 3, 587-597.	0.5	2
18	Telomere-Regulating Genes and the Telomere Interactome in Familial Cancers. <i>Molecular Cancer Research</i> , 2015, 13, 211-222.	1.5	29
19	The exacerbating roles of CCAAT/enhancer-binding protein homologous protein (CHOP) in the development of bleomycin-induced pulmonary fibrosis and the preventive effects of tauroursodeoxycholic acid (TUDCA) against pulmonary fibrosis in mice. <i>Pharmacological Research</i> , 2015, 99, 52-62.	3.1	42

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20	Nintedanib in the treatment of idiopathic pulmonary fibrosis. <i>Therapeutic Advances in Respiratory Disease</i> , 2015, 9, 121-129.	1.0	57
21	Inherent weaknesses of the current ICD coding system regarding idiopathic pulmonary fibrosis. <i>European Respiratory Journal</i> , 2015, 45, 1194-1196.	3.1	8
22	Permanent alveolar collapse is the predominant mechanism in idiopathic pulmonary fibrosis. <i>Expert Review of Respiratory Medicine</i> , 2015, 9, 411-418.	1.0	35
23	Nintedanib: a new treatment for idiopathic pulmonary fibrosis. <i>Clinical Investigation</i> , 2015, 5, 621-632.	0.0	12
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25	Novel Insights Into TRPM7 Function in Fibrotic Diseases: A Potential Therapeutic Target. <i>Journal of Cellular Physiology</i> , 2015, 230, 1163-1169.	2.0	21
26	Disordered breathing during sleep and exercise in idiopathic pulmonary fibrosis and the role of biomarkers. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2015, 108, 315-323.	0.2	19
27	Crosstalk between Long Noncoding RNAs and MicroRNAs in Health and Disease. <i>International Journal of Molecular Sciences</i> , 2016, 17, 356.	1.8	207
28	Advanced Therapeutic Strategies for Chronic Lung Disease Using Nanoparticle-Based Drug Delivery. <i>Journal of Clinical Medicine</i> , 2016, 5, 82.	1.0	86
29	Epidemiology of Idiopathic Pulmonary Fibrosis in Northern Italy. <i>PLoS ONE</i> , 2016, 11, e0147072.	1.1	56
30	Impact of Comorbidities on Mortality in Patients with Idiopathic Pulmonary Fibrosis. <i>PLoS ONE</i> , 2016, 11, e0151425.	1.1	223
31	Pulmonary fibrosis in the era of stratified medicine. <i>Thorax</i> , 2016, 71, 1154-1160.	2.7	67
32	An in silico framework for integrating epidemiologic and genetic evidence with health care applications: ventilation-related pneumothorax as a case illustration. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2016, 23, 711-720.	2.2	6
33	Protective effect of apigenin on bleomycin-induced pulmonary fibrosis in mice by increments of lung antioxidant ability and PPAR γ expression. <i>Journal of Functional Foods</i> , 2016, 24, 382-389.	1.6	15
34	Elevated expression of NEU1 sialidase in idiopathic pulmonary fibrosis provokes pulmonary collagen deposition, lymphocytosis, and fibrosis. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2016, 310, L940-L954.	1.3	39
35	Mesenchymal stem cells in the treatment of chronic lung disease. <i>Respirology</i> , 2016, 21, 1366-1375.	1.3	52
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37	Macrophage bone morphogenic protein receptor 2 depletion in idiopathic pulmonary fibrosis and Group III pulmonary hypertension. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2016, 311, L238-L254.	1.3	67

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38	Variable course of disease of rheumatoid arthritis-associated usual interstitial pneumonia compared to other subtypes. <i>BMC Pulmonary Medicine</i> , 2016, 16, 107.	0.8	54
39	TGF- β 1 Upregulates the Expression of Triggering Receptor Expressed on Myeloid Cells 1 in Murine Lungs. <i>Scientific Reports</i> , 2016, 6, 18946.	1.6	13
40	Idiopathic Lung Fibrosis Model for Drug Discovery. , 2016, , 13-31.		1
41	Wnt/ β -catenin pathway in tissue injury: roles in pathology and therapeutic opportunities for regeneration. <i>FASEB Journal</i> , 2016, 30, 3271-3284.	0.2	97
42	Clinical and economic burden of idiopathic pulmonary fibrosis: a retrospective cohort study. <i>BMC Pulmonary Medicine</i> , 2016, 16, 2.	0.8	75
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44	UK asbestos imports and mortality due to idiopathic pulmonary fibrosis. <i>Occupational Medicine</i> , 2016, 66, 106-111.	0.8	29
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46	A global view of pulmonary hypertension. <i>Lancet Respiratory Medicine</i> , the, 2016, 4, 306-322.	5.2	523
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48	Role of thioredoxin nitration in bleomycin-induced pulmonary fibrosis in rats. <i>Canadian Journal of Physiology and Pharmacology</i> , 2016, 94, 59-64.	0.7	2
49	Hospital cost and length of stay in idiopathic pulmonary fibrosis. <i>Journal of Medical Economics</i> , 2017, 20, 518-524.	1.0	25
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51	Role of IL-17A in murine models of COPD airway disease. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2017, 312, L122-L130.	1.3	45
52	The earlier, the better: Impact of early diagnosis on clinical outcome in idiopathic pulmonary fibrosis. <i>Pulmonary Pharmacology and Therapeutics</i> , 2017, 44, 7-15.	1.1	27
53	Antacid Therapy and Disease Progression in Patients with Idiopathic Pulmonary Fibrosis Who Received Pirfenidone. <i>Respiration</i> , 2017, 93, 415-423.	1.2	63
54	Imaging of the Lungs in Organ Donors and its Clinical Relevance. <i>Journal of Thoracic Imaging</i> , 2017, 32, 107-114.	0.8	7
55	Dendritic Cell Trafficking and Function in Rare Lung Diseases. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2017, 57, 393-402.	1.4	20

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68	Oligonucleotide Therapy for Obstructive and Restrictive Respiratory Diseases. Molecules, 2017, 22, 139.	1.7	30
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73	Palliative Care in Diffuse Interstitial Lung Disease: Results of a Spanish Survey. Archivos De Bronconeumologia, 2018, 54, 123-127.	0.4	4

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74	Global Gene Expression Analysis in an in vitro Fibroblast Model of Idiopathic Pulmonary Fibrosis Reveals Potential Role for CXCL14/CXCR4. <i>Scientific Reports</i> , 2018, 8, 3983.	1.6	30
75	Tannic acid modulates fibroblast proliferation and differentiation in response to pro-fibrotic stimuli. <i>Journal of Cellular Biochemistry</i> , 2018, 119, 6732-6742.	1.2	19
76	Idiopathic pulmonary fibrosis: Epithelial-mesenchymal interactions and emerging therapeutic targets. <i>Matrix Biology</i> , 2018, 71-72, 112-127.	1.5	178
77	Time for a change: is idiopathic pulmonary fibrosis still idiopathic and only fibrotic?. <i>Lancet Respiratory Medicine</i> , 2018, 6, 154-160.	5.2	137
78	Trends in mortality from idiopathic pulmonary fibrosis in the European Union: an observational study of the WHO mortality database from 2001-2013. <i>European Respiratory Journal</i> , 2018, 51, 1701603.	3.1	69
79	Cuidados paliativos en la enfermedad pulmonar intersticial difusa: resultados de una encuesta de Ámbito nacional. <i>Archivos De Bronconeumologia</i> , 2018, 54, 123-127.	0.4	8
80	An update on emerging drugs for the treatment of idiopathic pulmonary fibrosis. <i>Expert Opinion on Emerging Drugs</i> , 2018, 23, 159-172.	1.0	20
81	Interstitielle Lungenerkrankungen: epidemiologische Herausforderungen, Register und Biobanken. <i>Karger Kompass Pneumologie</i> , 2018, 6, 70-75.	0.0	0
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86	Use of animal models in IPF research. <i>Pulmonary Pharmacology and Therapeutics</i> , 2018, 51, 73-78.	1.1	81
87	The Selective Angiotensin II Type 2 Receptor Agonist, Compound 21, Attenuates the Progression of Lung Fibrosis and Pulmonary Hypertension in an Experimental Model of Bleomycin-Induced Lung Injury. <i>Frontiers in Physiology</i> , 2018, 9, 180.	1.3	53
88	The relationship between complement C3 expression and the MUC5B genotype in pulmonary fibrosis. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2018, 315, L1-L10.	1.3	28
89	Cell division cycle 7 kinase is a negative regulator of cell-mediated collagen degradation. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2018, 315, L360-L370.	1.3	3
90	Causes of Pulmonary Fibrosis in the Elderly. <i>Medical Sciences (Basel, Switzerland)</i> , 2018, 6, 58.	1.3	11
91	Bleomycin-enhanced alternative splicing of fibroblast growth factor receptor 2 induces epithelial to mesenchymal transition in lung fibrosis. <i>Bioscience Reports</i> , 2018, 38, .	1.1	9

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92	Activation of the Absent in Melanoma 2 Inflammasome in Peripheral Blood Mononuclear Cells From Idiopathic Pulmonary Fibrosis Patients Leads to the Release of Pro-Fibrotic Mediators. <i>Frontiers in Immunology</i> , 2018, 9, 670.	2.2	31
93	Impact of donor chest radiography on clinical outcome after lung transplantation. <i>Acta Radiologica Open</i> , 2018, 7, 205846011878141.	0.3	0
94	Greater cellular stiffness in fibroblasts from patients with idiopathic pulmonary fibrosis. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2018, 315, L59-L65.	1.3	37
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96	Telomere Abnormalities in the Pathobiology of Idiopathic Pulmonary Fibrosis. <i>Journal of Clinical Medicine</i> , 2019, 8, 1232.	1.0	24
97	The Role of Surgical Lung Biopsy in Antifibrotic Therapy for Idiopathic Pulmonary Fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 200, 1084-1085.	2.5	0
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100	MUC5B variant is associated with visually and quantitatively detected preclinical pulmonary fibrosis. <i>Thorax</i> , 2019, 74, 1131-1139.	2.7	43
101	Self-reported Gastrointestinal Side Effects of Antifibrotic Drugs in Dutch Idiopathic Pulmonary Fibrosis patients. <i>Lung</i> , 2019, 197, 551-558.	1.4	23
102	Potential Delays in Diagnosis of Idiopathic Pulmonary Fibrosis in Medicare Beneficiaries. <i>Annals of the American Thoracic Society</i> , 2019, 16, 393-396.	1.5	14
103	Demographic and clinical profile of idiopathic pulmonary fibrosis patients in Spain: the SEPAR National Registry. <i>Respiratory Research</i> , 2019, 20, 127.	1.4	29
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105	P120-catenin regulates pulmonary fibrosis and TGF- β induced lung fibroblast differentiation. <i>Life Sciences</i> , 2019, 230, 35-44.	2.0	24
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108	Genetics of Idiopathic Pulmonary Fibrosis. <i>American Journal of the Medical Sciences</i> , 2019, 357, 379-383.	0.4	16
109	Interstitial Lung Disease in Systemic Sclerosis: Lessons Learned from Idiopathic Pulmonary Fibrosis. <i>Current Treatment Options in Rheumatology</i> , 2019, 5, 127-146.	0.6	0

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110	Retrospective Analysis of Medication Utilization and Clinical Outcomes in Patients With Idiopathic Pulmonary Fibrosis Treated With Nintedanib or Pirfenidone. <i>Clinical Medicine Insights: Circulatory, Respiratory and Pulmonary Medicine</i> , 2019, 13, 117954841983492.	0.5	8
111	The characterisation of interstitial lung disease multidisciplinary team meetings: A global study. <i>ERJ Open Research</i> , 2019, 5, 00209-2018.	1.1	49
112	TRAIL signals through the ubiquitin ligase MID1 to promote pulmonary fibrosis. <i>BMC Pulmonary Medicine</i> , 2019, 19, 31.	0.8	20
113	Longitudinal free-breathing MRI measurement of murine lung physiology in a progressive model of lung fibrosis. <i>Journal of Applied Physiology</i> , 2019, 126, 1138-1149.	1.2	7
114	Oxidative stress induces club cell proliferation and pulmonary fibrosis in <i>Atp8b1</i> mutant mice. <i>Aging</i> , 2019, 11, 209-229.	1.4	16
115	Translational research in pulmonary fibrosis. <i>Translational Research</i> , 2019, 209, 1-13.	2.2	29
116	The genetics of interstitial lung diseases. <i>European Respiratory Review</i> , 2019, 28, 190053.	3.0	41
117	Objectively Measured Chronic Lung Injury on Chest CT. <i>Chest</i> , 2019, 156, 1149-1159.	0.4	9
118	Caveolin-1 derived peptide limits development of pulmonary fibrosis. <i>Science Translational Medicine</i> , 2019, 11, .	5.8	58
119	Heterozygous TERT gene mutation associated with familial idiopathic pulmonary fibrosis. <i>Respiratory Medicine Case Reports</i> , 2019, 26, 118-122.	0.2	7
120	Emerging Therapeutic Targets and Therapies in Idiopathic Pulmonary Fibrosis. <i>Molecular and Translational Medicine</i> , 2019, , 197-237.	0.4	0
121	Prognostic Impact of Mediastinal Lymph Nodes in Interstitial Lung Diseases: Is Environmental Exposure the Offender?. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 199, 1040-1041.	2.5	3
122	Senolytics in idiopathic pulmonary fibrosis: Results from a first-in-human, open-label, pilot study. <i>EBioMedicine</i> , 2019, 40, 554-563.	2.7	746
123	Loss of PTEN induces lung fibrosis via alveolar epithelial cell senescence depending on NF- κ B activation. <i>Aging Cell</i> , 2019, 18, e12858.	3.0	113
124	Targeting metabolic dysregulation for fibrosis therapy. <i>Nature Reviews Drug Discovery</i> , 2020, 19, 57-75.	21.5	246
125	Genetic Determinants of Interstitial Lung Diseases. , 2020, , 405-437.		1
126	IgA Antibodies Directed Against Citrullinated Protein Antigens Are Elevated in Patients With Idiopathic Pulmonary Fibrosis. <i>Chest</i> , 2020, 157, 1513-1521.	0.4	42
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130	Occupational and environmental risk factors for idiopathic pulmonary fibrosis in Australia: caseâ€“control study. <i>Thorax</i> , 2020, 75, 864-869.	2.7	48
131	Expert consensus on the management of adverse events and prescribing practices associated with the treatment of patients taking pirfenidone for idiopathic pulmonary fibrosis: a Delphi consensus study. <i>BMC Pulmonary Medicine</i> , 2020, 20, 191.	0.8	6
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133	Structure-based virtual screening to identify novel carnitine acetyltransferase activators. <i>Journal of Molecular Graphics and Modelling</i> , 2020, 100, 107692.	1.3	3
134	Idiopathic Pulmonary Fibrosis: Utilization of Health Services and Out-Of-Pocket Health Expenditures in Greece. <i>Value in Health Regional Issues</i> , 2020, 22, 44-48.	0.5	1
135	COUNTERPOINT: Should Every Patient With Idiopathic Pulmonary Fibrosis Be Referred for Transplant Evaluation? No. <i>Chest</i> , 2020, 157, 1413-1414.	0.4	4
136	Idiopathic pulmonary fibrosis: Molecular mechanisms and potential treatment approaches. <i>Respiratory Investigation</i> , 2020, 58, 320-335.	0.9	63
137	The MUC5B promoter variant does not predict progression of interstitial lung disease in systemic sclerosis. <i>Seminars in Arthritis and Rheumatism</i> , 2020, 50, 963-967.	1.6	3
138	Trends and seasonal variation of hospitalization and mortality of interstitial lung disease in the United States from 2006 to 2016. <i>Respiratory Research</i> , 2020, 21, 152.	1.4	7
139	Increased respiratory morbidity in individuals with interstitial lung abnormalities. <i>BMC Pulmonary Medicine</i> , 2020, 20, 67.	0.8	18
140	The European MultiPartner IPF registry (EMPIRE): validating long-term prognostic factors in idiopathic pulmonary fibrosis. <i>Respiratory Research</i> , 2020, 21, 11.	1.4	42
141	Emerging cellular and molecular determinants of idiopathic pulmonary fibrosis. <i>Cellular and Molecular Life Sciences</i> , 2021, 78, 2031-2057.	2.4	175
142	Idiopathic pulmonary fibrosis: Current knowledge, future perspectives and its importance in radiation oncology. <i>Radiotherapy and Oncology</i> , 2021, 155, 269-277.	0.3	19
143	Pharmacological effects of indole alkaloids from <i>Alstonia scholaris</i> (L.) R. Br. on pulmonary fibrosis in vivo. <i>Journal of Ethnopharmacology</i> , 2021, 267, 113506.	2.0	19
144	Medicinal Plant Based Advanced Drug Delivery System for the Treatment of Chronic Lung Diseases. , 2021, , 583-608.		0
146	Targeting Molecular and Cellular Mechanisms in Idiopathic Pulmonary Fibrosis. , 2021, , 287-310.		0

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149	Ferulic acid ameliorates the progression of pulmonary fibrosis via inhibition of TGF- β 2/smad signalling. Food and Chemical Toxicology, 2021, 149, 111980.	1.8	25
150	Impact of CT convolution kernel on robustness of radiomic features for different lung diseases and tissue types. British Journal of Radiology, 2021, 94, 20200947.	1.0	16
151	Metformin and Fibrosis: A Review of Existing Evidence and Mechanisms. Journal of Diabetes Research, 2021, 2021, 1-11.	1.0	26
152	Adherence, Persistence, and Effectiveness in Real Life. Multicenter Long-Term Study on the Use of Pirfenidone and Nintedanib in the Treatment of Idiopathic Pulmonary Fibrosis. Journal of Pharmacy Practice, 2022, 35, 853-858.	0.5	4
153	A novel murine model of pulmonary fibrosis: the role of platelets in chronic changes induced by bleomycin. Journal of Pharmacological and Toxicological Methods, 2021, 109, 107057.	0.3	11
154	Downregulation of exosomal let-7d and miR-16 in idiopathic pulmonary fibrosis. BMC Pulmonary Medicine, 2021, 21, 188.	0.8	12
155	Silibinin alleviates silica-induced pulmonary fibrosis: Potential role in modulating inflammation and epithelial-mesenchymal transition. Phytotherapy Research, 2021, 35, 5290-5304.	2.8	10
156	Cellular Senescence in Idiopathic Pulmonary Fibrosis. Current Molecular Biology Reports, 2021, 7, 31-40.	0.8	29
157	Impaired Respiratory Health and Life Course Transitions From Health to Chronic Lung Disease. Chest, 2021, 160, 879-889.	0.4	13
158	Progression of Idiopathic Pulmonary Fibrosis Is Associated with Silica/Silicate Inhalation. Environmental Science and Technology Letters, 2021, 8, 903-910.	3.9	8
159	Synthesis and biological evaluation of selenogefitinib for reducing bleomycin-induced pulmonary fibrosis. Bioorganic and Medicinal Chemistry Letters, 2021, 48, 128238.	1.0	2
160	The Genetics of Interstitial Lung Diseases. , 2022, , 96-113.		0
161	Immune dysregulation as a driver of idiopathic pulmonary fibrosis. Journal of Clinical Investigation, 2021, 131, .	3.9	114
162	Genetics of Idiopathic Pulmonary Fibrosis. Respiratory Medicine, 2020, , 71-85.	0.1	1
163	Impact of genetic factors on fibrosing interstitial lung diseases. Incidence and clinical presentation in adults. Presse Medicale, 2020, 49, 104024.	0.8	9
164	Telomerase treatment prevents lung profibrotic pathologies associated with physiological aging. Journal of Cell Biology, 2020, 219, .	2.3	36
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167	Pharmacological management. , 0, , 196-217.		1
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