

A Common *MUC5B* Promoter Polymorphism and

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A Variant in the Promoter of <i>MUC5B</i> and Idiopathic Pulmonary Fibrosis. <i>New England Journal of Medicine</i> , 2011, 364, 1576-1577.	13.9	185
2	Idiopathic Pulmonary Fibrosis – A Sticky Business. <i>New England Journal of Medicine</i> , 2011, 364, 1560-1561.	13.9	40
5	Idiopathic pulmonary fibrosis. <i>Lancet, The</i> , 2011, 378, 1949-1961.	6.3	1,643
6	Mucin Variable Number Tandem Repeat Polymorphisms and Severity of Cystic Fibrosis Lung Disease: Significant Association with MUC5AC. <i>PLoS ONE</i> , 2011, 6, e25452.	1.1	39
8	Evolving Genomic Approaches to Idiopathic Pulmonary Fibrosis: Moving Beyond Genes. <i>Clinical and Translational Science</i> , 2011, 4, 372-379.	1.5	24
9	Abnormal expression of Muc5b in Cftr-null mice and in mammary tumors of MMTV-ras mice. <i>Histochemistry and Cell Biology</i> , 2011, 136, 699-708.	0.8	14
10	Clinical Year in Review I:: Interstitial Lung Disease, Occupational and Environmental Lung Disease, Education of Residents and Fellows, and Pediatrics. <i>Proceedings of the American Thoracic Society</i> , 2011, 8, 389-397.	3.5	2
12	Resolving the Scar of Pulmonary Fibrosis. <i>New England Journal of Medicine</i> , 2011, 365, 1140-1141.	13.9	17
13	Mucin Production during Prenatal and Postnatal Murine Lung Development. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2011, 44, 755-760.	1.4	48
14	<i>MUC5B</i> Promoter Polymorphism and Pulmonary Fibrosis. <i>New England Journal of Medicine</i> , 2011, 365, 178-179.	13.9	11
15	Allele-specific transactivation of matrix metalloproteinase 7 by FOXA2 and correlation with plasma levels in idiopathic pulmonary fibrosis. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2012, 302, L746-L754.	1.3	40
16	The Genetic and Environmental Causes of Pulmonary Fibrosis. <i>Proceedings of the American Thoracic Society</i> , 2012, 9, 120-125.	3.5	47
17	In search of the fibrotic epithelial cell: opportunities for a collaborative network. <i>Thorax</i> , 2012, 67, 179-182.	2.7	16
18	The big clinical trials in idiopathic pulmonary fibrosis. <i>Current Opinion in Pulmonary Medicine</i> , 2012, 18, 428-432.	1.2	38
19	Interstitial lung disease. <i>Current Opinion in Rheumatology</i> , 2012, 24, 656-662.	2.0	26
21	Familial forms of nonspecific interstitial pneumonia/idiopathic pulmonary fibrosis. <i>Current Opinion in Pulmonary Medicine</i> , 2012, 18, 455-461.	1.2	19
22	Management of interstitial lung disease in elderly patients. <i>Current Opinion in Pulmonary Medicine</i> , 2012, 18, 483-492.	1.2	7
23	Biomarkers in idiopathic pulmonary fibrosis. <i>Current Opinion in Pulmonary Medicine</i> , 2012, 18, 441-446.	1.2	94

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24	The Diagnosing and Staging of Idiopathic Pulmonary Fibrosis. <i>Clinical Pulmonary Medicine</i> , 2012, 19, 254-261.	0.3	0
25	Lymphatics in lymphangioliomyomatosis and idiopathic pulmonary fibrosis. <i>European Respiratory Review</i> , 2012, 21, 196-206.	3.0	32
26	Silent gastro-oesophageal reflux and microaspiration in IPF: mounting evidence for anti-reflux therapy?. <i>European Respiratory Journal</i> , 2012, 39, 242-245.	3.1	106
27	MUC5B and Pulmonary Fibrosis, Omalizumab for Severe Allergic Asthma, and Interstitial Lung Abnormalities in Smokers with Emphysema. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2012, 185, 1021-1022.	2.5	2
28	The Next Generation of Complex Lung Genetic Studies. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2012, 186, 1087-1094.	2.5	18
29	CXCL17 Is a Mucosal Chemokine Elevated in Idiopathic Pulmonary Fibrosis That Exhibits Broad Antimicrobial Activity. <i>Journal of Immunology</i> , 2012, 188, 6399-6406.	0.4	71
30	High-Resolution CT Scan Findings in Familial Interstitial Pneumonia Do Not Conform to Those of Idiopathic Interstitial Pneumonia. <i>Chest</i> , 2012, 142, 1577-1583.	0.4	63
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32	The Pulmonary Fibrosis-Associated MUC5B Promoter Polymorphism Does Not Influence the Development of Interstitial Pneumonia in Systemic Sclerosis. <i>Chest</i> , 2012, 142, 1584-1588.	0.4	61
33	Frontiers in Occupational and Environmental Lung Disease Research. <i>Chest</i> , 2012, 141, 772-781.	0.4	3
34	A Clinical Approach to Diffuse Parenchymal Lung Disease. <i>Immunology and Allergy Clinics of North America</i> , 2012, 32, 453-472.	0.7	17
35	Personalized medicine: applying "omics"™ to lung fibrosis. <i>Biomarkers in Medicine</i> , 2012, 6, 529-540.	0.6	22
36	Role of epithelial mucins during airway infection. <i>Pulmonary Pharmacology and Therapeutics</i> , 2012, 25, 415-419.	1.1	76
38	Ethnic and racial differences in the presence of idiopathic pulmonary fibrosis at death. <i>Respiratory Medicine</i> , 2012, 106, 588-593.	1.3	57
39	Idiopathic pulmonary fibrosis. <i>Thorax</i> , 2012, 67, 742-746.	2.7	21
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41	Genetic testing in diffuse parenchymal lung disease. <i>Orphanet Journal of Rare Diseases</i> , 2012, 7, 79.	1.2	8
42	The interplay between endoplasmic reticulum stress and inflammation. <i>Immunology and Cell Biology</i> , 2012, 90, 260-270.	1.0	226

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44	The ANO3/MUC15 locus is associated with eczema in families ascertained through asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 1547-1553.e3.	1.5	18
45	New Roles of Carboxypeptidase E in Endocrine and Neural Function and Cancer. <i>Endocrine Reviews</i> , 2012, 33, 216-253.	8.9	95
46	Genetic Interstitial Lung Disease. <i>Clinics in Chest Medicine</i> , 2012, 33, 95-110.	0.8	45
47	Mucins. <i>Methods in Molecular Biology</i> , 2012, , .	0.4	6
48	Association between Variations in Cell Cycle Genes and Idiopathic Pulmonary Fibrosis. <i>PLoS ONE</i> , 2012, 7, e30442.	1.1	42
49	The Peripheral Blood Transcriptome Identifies the Presence and Extent of Disease in Idiopathic Pulmonary Fibrosis. <i>PLoS ONE</i> , 2012, 7, e37708.	1.1	81
50	TH17, TH22 and TReg Cells Are Enriched in the Healthy Human Cecum. <i>PLoS ONE</i> , 2012, 7, e41373.	1.1	32
51	The Role of Tyrosine Kinases in the Pathogenesis and Treatment of Lung Disease. , 2012, , .		2
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59	MUC5AC and inflammatory mediators associated with respiratory outcomes in the British 1946 birth cohort. <i>Respirology</i> , 2013, 18, 1003-1010.	1.3	17
60	Les pneumopathies infiltrantes idiopathiques : les avancées en 2013. <i>Revue Des Maladies Respiratoires Actualites</i> , 2013, 5, 652-654.	0.0	0
61	IPF and chromosome 11p: lightning strikes twice?. <i>Lancet Respiratory Medicine</i> , 2013, 1, 278-279.	5.2	0

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62	Malfolded Protein Structure and Proteostasis in Lung Diseases. American Journal of Respiratory and Critical Care Medicine, 2014, 189, 96-103.	2.5	57
63	Guidelines for the Diagnosis and Treatment of Idiopathic Pulmonary Fibrosis. Archivos De Bronconeumologia, 2013, 49, 343-353.	0.4	6
64	Idiopathic pulmonary fibrosis: the need for early diagnosis. Multidisciplinary Respiratory Medicine, 2013, 8, 53.	0.6	5
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72	Genetic variants associated with idiopathic pulmonary fibrosis susceptibility and mortality: a genome-wide association study. Lancet Respiratory Medicine, 2013, 1, 309-317.	5.2	486
73	Idiopathic pulmonary fibrosis and polymorphisms of the folate pathway genes. Clinical Biochemistry, 2013, 46, 85-88.	0.8	2
74	Fibrosis of two: Epithelial cell-fibroblast interactions in pulmonary fibrosis. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2013, 1832, 911-921.	1.8	220
75	Pneumopathies interstitielles diffuses Actualités. Revue Des Maladies Respiratoires Actualites, 2013, 5, 63-69.	0.0	1
76	Animal Models of Fibrotic Lung Disease. American Journal of Respiratory Cell and Molecular Biology, 2013, 49, 167-179.	1.4	332
77	Cellular and Molecular Biology of Airway Mucins. International Review of Cell and Molecular Biology, 2013, 303, 139-202.	1.6	143
78	Idiopathic pulmonary fibrosis: current challenges and future perspectives. European Respiratory Review, 2013, 22, 103-105.	3.0	8
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80	Genome-wide association study identifies multiple susceptibility loci for pulmonary fibrosis. Nature Genetics, 2013, 45, 613-620.	9.4	667

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82	Molecular Mechanisms in Progressive Idiopathic Pulmonary Fibrosis. Annual Review of Medicine, 2013, 64, 265-276.	5.0	110
83	Genetic studies provide clues on the pathogenesis of idiopathic pulmonary fibrosis. DMM Disease Models and Mechanisms, 2013, 6, 9-17.	1.2	133
85	<i>MUC5B</i> Promoter Polymorphism and Interstitial Lung Abnormalities. New England Journal of Medicine, 2013, 368, 2192-2200.	13.9	358
86	Positional Cloning Reveals Strain-Dependent Expression of Trim16 to Alter Susceptibility to Bleomycin-Induced Pulmonary Fibrosis in Mice. PLoS Genetics, 2013, 9, e1003203.	1.5	14
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88	Beyond the diagnosis of idiopathic pulmonary fibrosis; the growing role of systems biology and stratified medicine. Current Opinion in Pulmonary Medicine, 2013, 19, 460-465.	1.2	34
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91	The pathogenesis of pulmonary fibrosis: a moving target. European Respiratory Journal, 2013, 41, 1207-1218.	3.1	252
92	Association Between the MUC5B Promoter Polymorphism and Survival in Patients With Idiopathic Pulmonary Fibrosis. JAMA - Journal of the American Medical Association, 2013, 309, 2232.	3.8	395
93	Mucin 5B promoter polymorphism is associated with idiopathic pulmonary fibrosis but not with development of lung fibrosis in systemic sclerosis or sarcoidosis. Thorax, 2013, 68, 436-441.	2.7	193
94	Genetic architecture of human fibrotic diseases: disease risk and disease progression. Frontiers in Pharmacology, 2013, 4, 159.	1.6	13
95	Genome Reference and Sequence Variation in the Large Repetitive Central Exon of Human <i>MUC5AC</i>. American Journal of Respiratory Cell and Molecular Biology, 2014, 50, 223-232.	1.4	32
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98	Expression of cilium-associated genes defines novel molecular subtypes of idiopathic pulmonary fibrosis. Thorax, 2013, 68, 1114-1121.	2.7	195
99	Genetic background of idiopathic pulmonary fibrosis. Expert Review of Molecular Diagnostics, 2013, 13, 389-406.	1.5	10

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101	IPF: time for the (ciliary) beat generation?. Thorax, 2013, 68, 1088-1089.	2.7	5
102	Epidemiology of idiopathic pulmonary fibrosis. Clinical Epidemiology, 2013, 5, 483.	1.5	257
103	Interstitial Lung Disease. , 2013, , 899-913.		0
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105	The Diagnosis and Treatment of Idiopathic Pulmonary Fibrosis. Deutsches Ärztblatt International, 2013, 110, 875-81.	0.6	26
106	Mucin 5B Promoter Polymorphism Is Associated with Susceptibility to Interstitial Lung Diseases in Chinese Males. PLoS ONE, 2014, 9, e104919.	1.1	47
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109	Sequencing of idiopathic pulmonary fibrosis-related genes reveals independent single gene associations. BMJ Open Respiratory Research, 2014, 1, e000057.	1.2	69
110	Idiopathic pulmonary fibrosis: a paradigm of late-onset, single-gene human disease?. BMJ Open Respiratory Research, 2014, 1, e000070.	1.2	0
111	The Genetics of Pulmonary Fibrosis. , 2014, , 207-220.		0
112	Telomeres in Lung Diseases. Progress in Molecular Biology and Translational Science, 2014, 125, 173-183.	0.9	15
113	Biomarkers in Connective Tissue Disease-Associated Interstitial Lung Disease. Seminars in Respiratory and Critical Care Medicine, 2014, 35, 181-200.	0.8	54
114	Novel approaches to pulmonary fibrosis. Clinical Medicine, 2014, 14, s45-s49.	0.8	9
115	Mechanisms of Fibrosis in IPF. , 2014, , 161-205.		6
116	Cellular Mechanisms of Tissue Fibrosis. 7. New insights into the cellular mechanisms of pulmonary fibrosis. American Journal of Physiology - Cell Physiology, 2014, 306, C987-C996.	2.1	133
117	IL-1 β induction of <i>MUC5AC</i> gene expression is mediated by CREB and NF- κ B and repressed by dexamethasone. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2014, 306, L797-L807.	1.3	57
118	Interstitial Lung Disease: NHLBI Workshop on the Primary Prevention of Chronic Lung Diseases. Annals of the American Thoracic Society, 2014, 11, S169-S177.	1.5	37
120	Familial and sporadic idiopathic pulmonary fibrosis: making the diagnosis from peripheral blood. BMC Genomics, 2014, 15, 902.	1.2	7

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122	Familial Interstitial Pneumonia. Clinical Pulmonary Medicine, 2014, 21, 120-127.	0.3	9
123	Pathogenesis of idiopathic pulmonary fibrosis and its clinical implications. Expert Review of Clinical Immunology, 2014, 10, 1005-1017.	1.3	35
124	Genetic susceptibility and pulmonary fibrosis. Current Opinion in Pulmonary Medicine, 2014, 20, 429-435.	1.2	33
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136	Molecular biomarkers in idiopathic pulmonary fibrosis. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2014, 307, L681-L691.	1.3	151
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138	The Lung Microbiome in Idiopathic Pulmonary Fibrosis. What Does It Mean and What Should We Do about It?. American Journal of Respiratory and Critical Care Medicine, 2014, 190, 850-852.	2.5	30
139	Pneumopathies interstitielles diffuses. Revue Des Maladies Respiratoires Actualites, 2014, 6, 80-92.	0.0	0

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141	Embracing Complex Diseases. The Case for an Idiopathic Pulmonary Fibrosis Biorepository. Annals of the American Thoracic Society, 2014, 11, 1248-1249.	1.5	2
142	Reviews and prospectives of signaling pathway analysis in idiopathic pulmonary fibrosis. Autoimmunity Reviews, 2014, 13, 1020-1025.	2.5	72
143	Interpretation of genetic variants. Thorax, 2014, 69, 295-297.	2.7	15
144	The Role of Bacteria in the Pathogenesis and Progression of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2014, 190, 906-913.	2.5	453
145	Mechanisms of Cilia-Driven Transport in the Airways in the Absence of Mucus. American Journal of Respiratory Cell and Molecular Biology, 2014, 51, 56-67.	1.4	30
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147	ADAM33 Gene Polymorphisms are Associated with the Risk of Idiopathic Pulmonary Fibrosis. Lung, 2014, 192, 525-532.	1.4	5
148	MUC5B promoter polymorphisms and risk of coal workers' pneumoconiosis in a Chinese population. Molecular Biology Reports, 2014, 41, 4171-4176.	1.0	17
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157	Slowing progression of idiopathic pulmonary fibrosis with pirfenidone: from clinical trials to real-life experience. Clinical Investigation, 2014, 4, 313-326.	0.0	1

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159	Severity of cough in idiopathic pulmonary fibrosis is associated with MUC5 B genotype. Cough, 2014, 10, 3.	2.7	31
160	Genetic risk factors for respiratory diseases of preterm infants. Molecular and Cellular Pediatrics, 2014, 1, A3.	1.0	0
161	Fibulin-1 Predicts Disease Progression in Patients With Idiopathic Pulmonary Fibrosis. Chest, 2014, 146, 1055-1063.	0.4	42
162	Giants in Chest Medicine: Marvin I. Schwarz, MD, FCCP. Chest, 2014, 145, 686-687.	0.4	0
163	A Roadmap to Promote Clinical and Translational Research in Rheumatoid Arthritis-Associated Interstitial Lung Disease. Chest, 2014, 145, 454-463.	0.4	67
164	Autoimmunity. Chest, 2015, 148, 1367-1369.	0.4	1
165	Molecular classification of idiopathic pulmonary fibrosis: Personalized medicine, genetics and biomarkers. Respirology, 2015, 20, 1010-1022.	1.3	44
166	Genetics of Interstitial Lung Disease: <i>Vol de Nuit</i> (Night Flight). Clinical Medicine Insights: Circulatory, Respiratory and Pulmonary Medicine, 2015, 9s1, CCRPM.S23283.	0.5	16
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168	Association of MUC19 gene polymorphic variants with asthma in Russians based on genome-wide study results. Russian Journal of Genetics, 2015, 51, 1135-1143.	0.2	4
169	CT Scan Findings of Probable Usual Interstitial Pneumonitis Have a High Predictive Value for Histologic Usual Interstitial Pneumonitis. Chest, 2015, 147, 450-459.	0.4	144
170	Incorporating genetics into the identification and treatment of Idiopathic Pulmonary Fibrosis. BMC Medicine, 2015, 13, 191.	2.3	30
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173	Personalized medicine in idiopathic pulmonary fibrosis. Current Opinion in Pulmonary Medicine, 2015, 21, 470-478.	1.2	46
174	Epigenetics in lung fibrosis. Current Opinion in Pulmonary Medicine, 2015, 21, 454-462.	1.2	55
175	Peripartum Anesthetic Management and Genomic Analysis of Rare Variants in a Patient with Familial Pulmonary Fibrosis. A & A Case Reports, 2015, 5, 169-172.	0.7	3
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178	A Dataset of 26 Candidate Gene and Pro-Inflammatory Cytokine Variants for Association Studies in Idiopathic Pulmonary Fibrosis: Frequency Distribution in Normal Czech Population. <i>Frontiers in Immunology</i> , 2015, 6, 476.	2.2	12
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180	A Mathematical Model of Idiopathic Pulmonary Fibrosis. <i>PLoS ONE</i> , 2015, 10, e0135097.	1.1	44
181	MicroRNAs as potential targets for progressive pulmonary fibrosis. <i>Frontiers in Pharmacology</i> , 2015, 6, 254.	1.6	91
182	Understanding Idiopathic Interstitial Pneumonia: A Gene-Based Review of Stressed Lungs. <i>BioMed Research International</i> , 2015, 2015, 1-13.	0.9	16
183	Asbestosis and environmental causes of usual interstitial pneumonia. <i>Current Opinion in Pulmonary Medicine</i> , 2015, 21, 1.	1.2	41
184	Clinical features and risk factors of panitumumab-induced interstitial lung disease: a postmarketing all-case surveillance study. <i>International Journal of Clinical Oncology</i> , 2015, 20, 1063-1071.	1.0	32
185	Mucins and Mucus. , 2015, , 231-250.		19
186	Lungs, Microbes and the Developing Neonate. <i>Neonatology</i> , 2015, 107, 337-343.	0.9	24
187	Association Between the MUC5B Promoter Polymorphism rs35705950 and Idiopathic Pulmonary Fibrosis. <i>Medicine (United States)</i> , 2015, 94, e1901.	0.4	38
188	Advances in the treatment of idiopathic pulmonary fibrosis. <i>Expert Opinion on Emerging Drugs</i> , 2015, 20, 537-552.	1.0	8
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190	Association of HLA and cytokine gene polymorphisms with idiopathic pulmonary fibrosis. <i>Kaohsiung Journal of Medical Sciences</i> , 2015, 31, 613-620.	0.8	19
191	Cough in interstitial lung disease. <i>Pulmonary Pharmacology and Therapeutics</i> , 2015, 35, 122-128.	1.1	13
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193	Endogenous airway mucins carry glycans that bind Siglec-F and induce eosinophil apoptosis. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 1329-1340.e9.	1.5	72
194	Epigenetics in idiopathic pulmonary fibrosis. <i>Biochemistry and Cell Biology</i> , 2015, 93, 159-170.	0.9	74

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195	MUC5B promoter polymorphism in Japanese patients with idiopathic pulmonary fibrosis. <i>Respirology</i> , 2015, 20, 439-444.	1.3	95
196	A First Glimpse at the Early Origins of Idiopathic Pulmonary Fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2015, 191, 366-368.	2.5	2
197	Idiopathic pulmonary fibrosis: An update. <i>Annals of Medicine</i> , 2015, 47, 15-27.	1.5	97
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201	Targeting defective Toll-like receptor-3 function and idiopathic pulmonary fibrosis. <i>Expert Opinion on Therapeutic Targets</i> , 2015, 19, 507-514.	1.5	23
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212	Basal cells of the human airways acquire mesenchymal traits in idiopathic pulmonary fibrosis and in culture. <i>Laboratory Investigation</i> , 2015, 95, 1418-1428.	1.7	51

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215	Is there still hope for single therapies: How do we set up experimental systems to efficiently test combination therapies?. <i>Respirology</i> , 2015, 20, 15-23.	1.3	1
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304	Tissue remodelling in pulmonary fibrosis. <i>Cell and Tissue Research</i> , 2017, 367, 607-626.	1.5	114
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561	Efficacy and safety of mycophenolate mofetil in the treatment of rheumatic disease-related interstitial lung disease: a narrative review. <i>Drugs in Context</i> , 2021, 10, 1-17.	1.0	8
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788	The Role of Genetic Testing in Pulmonary Fibrosis. <i>Chest</i> , 2022, 162, 394-405.	0.4	19
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