Toby M Maher

List of Publications by Year
in descending order

446 papers	21,343 citations	10986 71 h-index	12597 132 g-index
527 all docs	527 docs citations	527 times ranked	15013 citing authors

#	Article	IF	Citations
1	Cluster analysis of transcriptomic datasets to identify endotypes of idiopathic pulmonary fibrosis. Thorax, 2023, 78, 551-558.	5.6	8
2	Impact of lung function and baseline clinical characteristics on patient-reported outcome measures in systemic sclerosis-associated interstitial lung disease. Rheumatology, 2023, 62, SI43-SI53.	1.9	6
3	Detection and Early Referral of Patients With Interstitial Lung Abnormalities. Chest, 2022, 161, 470-482.	0.8	26
4	Effects of nintedanib by inclusion criteria for progression of interstitial lung disease. European Respiratory Journal, 2022, 59, 2004587.	6.7	19
5	Clinical Utility of Home versus Hospital Spirometry in Fibrotic Interstitial Lung Disease: Evaluation after INJUSTIS Interim Analysis. Annals of the American Thoracic Society, 2022, 19, 506-509.	3.2	12
6	Biomarker signatures for progressive idiopathic pulmonary fibrosis. European Respiratory Journal, 2022, 59, 2101181.	6.7	30
7	Pulmonary Rehabilitation in Idiopathic Pulmonary Fibrosis and COPD. Chest, 2022, 161, 728-737.	0.8	19
8	Lung function trajectory in progressive fibrosing interstitial lung disease. European Respiratory Journal, 2022, 59, 2101396.	6.7	40
9	Autoantibodies are present in the bronchoalveolar lavage but not circulation in patients with fibrotic interstitial lung disease. ERJ Open Research, 2022, 8, 00481-2021.	2.6	1
10	Candidate Role for Toll-like Receptor 3 L412F Polymorphism and Infection in Acute Exacerbation of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2022, 205, 550-562.	5.6	12
11	Shortâ€term lung function changes predict mortality in patients with fibrotic hypersensitivity pneumonitis. Respirology, 2022, 27, 202-208.	2.3	11
12	Diagnosis and monitoring of systemic sclerosis-associated interstitial lung disease using high-resolution computed tomography. Journal of Scleroderma and Related Disorders, 2022, 7, 168-178.	1.7	9
13	Phase 2B Study of Inhaled RVT-1601 for Chronic Cough in Idiopathic Pulmonary Fibrosis: A Multicenter, Randomized, Placebo-controlled Study (SCENIC Trial). American Journal of Respiratory and Critical Care Medicine, 2022, 205, 1084-1092.	5.6	10
14	The role of precision medicine in interstitial lung disease. European Respiratory Journal, 2022, 60, 2102146.	6.7	13
15	Fatum inexorabile â€“ Do Monocytes Predict the Fate of Interstitial Lung Abnormalities?!. American Journal of Respiratory and Critical Care Medicine, 2022, , .	5.6	0
16	Integrating Clinical Probability into the Diagnostic Approach to Idiopathic Pulmonary Fibrosis: An International Working Group Perspective. American Journal of Respiratory and Critical Care Medicine, 2022, 206, 247-259.	5.6	15
17	Thoracic Involvement in Systemic Autoimmune Rheumatic Diseases: Pathogenesis and Management. Clinical Reviews in Allergy and Immunology, 2022, 63, 472-489.	6.5	13
18	PAciFy Coughâ€”a multicentre, double-blind, placebo-controlled, crossover trial of morphine sulphate for the treatment of pulmonary Fibrosis Cough. Trials, 2022, 23, 184.	1.6	6

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19	CYFRA 21-1 Predicts Progression in Idiopathic Pulmonary Fibrosis: A Prospective Longitudinal Analysis of the PROFILE Cohort. American Journal of Respiratory and Critical Care Medicine, 2022, 205, 1440-1448.	5.6	14
20	Using Data on Survival with Idiopathic Pulmonary Fibrosis to Estimate Survival with Other Types of Progressive Fibrosis Interstitial Lung Disease: A Bayesian Framework. Advances in Therapy, 2022, 39, 1045-1054.	2.9	3
21	Pirfenidone in Unclassifiable Interstitial Lung Disease: A Subgroup Analysis by Concomitant Mycophenolate Mofetil and/or Previous Corticosteroid Use. Advances in Therapy, 2022, 39, 1081-1095.	2.9	6
22	Rare and Common Variants in KIF15 Contribute to Genetic Risk of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2022, 206, 56-69.	5.6	25
23	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.	5.6	780
24	Trial of a Preferential Phosphodiesterase 4B Inhibitor for Idiopathic Pulmonary Fibrosis. New England Journal of Medicine, 2022, 386, 2178-2187.	27.0	77
25	Meta-Analysis of Effect of Nintedanib on Reducing FVC Decline Across Interstitial Lung Diseases. Advances in Therapy, 2022, 39, 3392-3402.	2.9	12
26	Reply to: The Need for a CYFRA 21-1 Cut-off Value to Predict Clinical Progression of IPF in Clinical Practice. American Journal of Respiratory and Critical Care Medicine, 2022, , .	5.6	0
27	Biomarkers for Interstitial Lung Abnormalities; A Stepping-stone Towards IPF Prevention?. American Journal of Respiratory and Critical Care Medicine, 2022, , .	5.6	1
28	Genome-wide association study across five cohorts identifies five novel loci associated with idiopathic pulmonary fibrosis. Thorax, 2022, 77, 829-833.	5.6	47
29	Decline in forced vital capacity in subjects with systemic sclerosis-associated interstitial lung disease in the SENSCIS trial compared with healthy reference subjects. Respiratory Research, 2022, 23, .	3.6	1
30	Effect of Nintedanib on Lung Function in Patients With Systemic Sclerosisâ˜Associated Interstitial Lung Disease: Further Analyses of a Randomized, Doubleâ€Blind, Placeboâ€Controlled Trial. Arthritis and Rheumatology, 2021, 73, 671-676.	5.6	24
31	The Respiratory Microbiome in Chronic Hypersensitivity Pneumonitis Is Distinct from That of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2021, 203, 339-347.	5.6	45
32	Phase 2 trial to assess lebrikizumab in patients with idiopathic pulmonary fibrosis. European Respiratory Journal, 2021, 57, 1902442.	6.7	43
33	Proportion of Idiopathic Pulmonary Fibrosis Risk Explained by Known Common Genetic Loci in European Populations. American Journal of Respiratory and Critical Care Medicine, 2021, 203, 775-778.	5.6	17
34	Transcriptome analysis of IPF fibroblastic foci identifies key pathways involved in fibrogenesis. Thorax, 2021, 76, 73-82.	5.6	25
35	Target inhibition of galectin-3 by inhaled TD139 in patients with idiopathic pulmonary fibrosis. European Respiratory Journal, 2021, 57, 2002559.	6.7	106
36	Serum markers of pulmonary epithelial damage in systemic sclerosisâ€associated interstitial lung disease and disease progression. Respirology, 2021, 26, 461-468.	2.3	30

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37	BAL Is Safe and Well Tolerated in Individuals with Idiopathic Pulmonary Fibrosis: An Analysis of the PROFILE Study. American Journal of Respiratory and Critical Care Medicine, 2021, 203, 136-139.	5.6	15
38	Assessment of recent evidence for the management of patients with systemic sclerosis-associated interstitial lung disease: a systematic review. ERJ Open Research, 2021, 7, 00235-2020.	2.6	11
39	Efficacy and safety of nintedanib in patients with systemic sclerosis-associated interstitial lung disease treated with mycophenolate: a subgroup analysis of the SENSCIS trial. Lancet Respiratory Medicine,the, 2021, 9, 96-106.	10.7	118
40	Blood Transcriptomics Predicts Progression of Pulmonary Fibrosis and Associated Natural Killer Cells. American Journal of Respiratory and Critical Care Medicine, 2021, 204, 197-208.	5.6	27
41	Identification of a missense variant in SPDL1 associated with idiopathic pulmonary fibrosis. Communications Biology, 2021, 4, 392.	4.4	28
42	Circulating fibrocytes are not disease-specific prognosticators in idiopathic pulmonary fibrosis. European Respiratory Journal, 2021, 58, 2100172.	6.7	6
43	Reply. Arthritis and Rheumatology, 2021, 73, 2354-2355.	5.6	1
44	Enhanced IL-1Î² Release Following NLRP3 and AIM2 Inflammasome Stimulation Is Linked to mtROS in Airway Macrophages in Pulmonary Fibrosis. Frontiers in Immunology, 2021, 12, 661811.	4.8	43
45	Idiopathic pulmonary fibrosis: Disease mechanisms and drug development. , 2021, 222, 107798.		216
46	Muscle stimulation in advanced idiopathic pulmonary fibrosis: a randomised placebo-controlled feasibility study. BMJ Open, 2021, 11, e048808.	1.9	7
47	Worldwide experiences and opinions of healthcare providers on eHealth for patients with interstitial lung diseases in the COVID-19 era. ERJ Open Research, 2021, 7, 00405-2021.	2.6	14
48	DNA Methylome Alterations Are Associated with Airway Macrophage Differentiation and Phenotype during Lung Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2021, 204, 954-966.	5.6	17
49	Measurement of hypoxia in the lung in IPF: an F-MISO PET CT study. European Respiratory Journal, 2021, 58, 2004584.	6.7	6
50	Co-trimoxazole to reduce mortality, transplant, or unplanned hospitalisation in people with moderate to very severe idiopathic pulmonary fibrosis: the EME-TIPAC RCT. Efficacy and Mechanism Evaluation, 2021, 8, 1-110.	0.7	1
51	50-gene risk profiles in peripheral blood predict COVID-19 outcomes: A retrospective, multicenter cohort study. EBioMedicine, 2021, 69, 103439.	6.1	20
52	Global incidence and prevalence of idiopathic pulmonary fibrosis. Respiratory Research, 2021, 22, 197.	3.6	170
53	Patient-centered Outcomes Research in Interstitial Lung Disease: An Official American Thoracic Society Research Statement. American Journal of Respiratory and Critical Care Medicine, 2021, 204, e3-e23.	5.6	41
54	Targeting Human Herpesviruses: An Effective Strategy for Treating Idiopathic Pulmonary Fibrosis?. Annals of the American Thoracic Society, 2021, 18, 1285-1286.	3.2	1

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55	Small Airways in Idiopathic Pulmonary Fibrosis: Quiet but not Forgotten. American Journal of Respiratory and Critical Care Medicine, 2021, 204, 1010-1011.	5.6	3
56	Management of Acute Exacerbation of Idiopathic Pulmonary Fibrosis in Specialised and Non-specialised ILD Centres Around the World. Frontiers in Medicine, 2021, 8, 699644.	2.6	8
57	Home spirometry in patients with idiopathic pulmonary fibrosis: data from the INMARK trial. European Respiratory Journal, 2021, 58, 2001518.	6.7	30
58	Monocyte Count as a Prognostic Biomarker in Patients with Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2021, 204, 74-81.	5.6	107
59	Phase 2 trial design of BMS-986278, a lysophosphatidic acid receptor 1 (LPA₁) antagonist, in patients with idiopathic pulmonary fibrosis (IPF) or progressive fibrotic interstitial lung disease (PF-ILD). BMJ Open Respiratory Research, 2021, 8, e001026.	3.0	20
60	Pirfenidone in patients with unclassifiable progressive fibrosing interstitial lung disease: a double-blind, randomised, placebo-controlled, phase 2 trial. Lancet Respiratory Medicine,the, 2020, 8, 147-157.	10.7	410
61	Physiological predictors of exertional oxygen desaturation in patients with fibrotic interstitial lung disease. European Respiratory Journal, 2020, 55, 1901681.	6.7	11
62	Cost-effectiveness of ambulatory oxygen in improving quality of life in fibrotic lung disease: preliminary evidence from the AmbOx Trial. European Respiratory Journal, 2020, 55, 1901157.	6.7	7
63	Genome-Wide Association Study of Susceptibility to Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2020, 201, 564-574.	5.6	208
64	Defining genetic risk factors for scleroderma-associated interstitial lung disease. Clinical Rheumatology, 2020, 39, 1173-1179.	2.2	12
65	Clinical quantification of the integrin Î±vÎ²6 by [18F]FB-A20FMDV2 positron emission tomography in healthy and fibrotic human lung (PETAL Study). European Journal of Nuclear Medicine and Molecular Imaging, 2020, 47, 967-979.	6.4	43
66	Chronic hypersensitivity pneumonitis; an enigmatic and frequently fatal disease. European Respiratory Review, 2020, 29, 200177.	7.1	3
67	Safety and tolerability of nintedanib in patients with systemic sclerosis-associated interstitial lung disease: data from the SENSCIS trial. Annals of the Rheumatic Diseases, 2020, 79, 1478-1484.	0.9	46
68	The need for a holistic approach for SSc-ILD â€“ achievements and ambiguity in a devastating disease. Respiratory Research, 2020, 21, 197.	3.6	33
69	Dynamics of human monocytes and airway macrophages during healthy aging and after transplant. Journal of Experimental Medicine, 2020, 217, .	8.5	113
70	Itaconate controls the severity of pulmonary fibrosis. Science Immunology, 2020, 5, .	11.9	73
71	Translational pharmacology of an inhaled small molecule Î±vÎ²6 integrin inhibitor for idiopathic pulmonary fibrosis. Nature Communications, 2020, 11, 4659.	12.8	65
72	A Transcriptomic Profile of the Proximal Airway Epithelial-Immune Niche in Idiopathic Pulmonary Fibrosis. , 2020, , .		0

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73	Pulmonary fibrosis secondary to COVID-19: a call to arms?. Lancet Respiratory Medicine,the, 2020, 8, 750-752.	10.7	404
74	Opportunities to diagnose fibrotic lung diseases in routine care: A primary care cohort study. Respirology, 2020, 25, 1274-1282.	2.3	5
75	European consensus statements for interstitial lung disease in systemic sclerosis â€“ Authors' reply. Lancet Rheumatology, The, 2020, 2, e319-e320.	3.9	4
76	Shedding light on developmental drugs for idiopathic pulmonary fibrosis. Expert Opinion on Investigational Drugs, 2020, 29, 797-808.	4.1	8
77	Mixed Ventilatory Defects in Pulmonary Sarcoidosis. Chest, 2020, 158, 2007-2014.	0.8	28
78	Healthcare Resources Utilization and Costs of Patients with Non-IPF Progressive Fibrosing Interstitial Lung Disease Based on Insurance Claims in the USA. Advances in Therapy, 2020, 37, 3292-3298.	2.9	18
79	Interaction between the promoter MUC5B polymorphism and mucin expression: is there a difference according to ILD subtype?. Thorax, 2020, 75, 901-903.	5.6	8
80	Predictors of progression in systemic sclerosis patients with interstitial lung disease. European Respiratory Journal, 2020, 55, 1902026.	6.7	134
81	Acute exacerbation of idiopathic pulmonary fibrosis: international survey and call for harmonisation. European Respiratory Journal, 2020, 55, 1901760.	6.7	61
82	Bacterial burden in the lower airways predicts disease progression in idiopathic pulmonary fibrosis and is independent of radiological disease extent. European Respiratory Journal, 2020, 55, 1901519.	6.7	42
83	The identification and management of interstitial lung disease in systemic sclerosis: evidence-based European consensus statements. Lancet Rheumatology, The, 2020, 2, e71-e83.	3.9	182
84	Treatment of Acute Exacerbation of Idiopathic Pulmonary Fibrosis. A Call to Arms. American Journal of Respiratory and Critical Care Medicine, 2020, 201, 1030-1032.	5.6	5
85	Health-related quality of life and symptoms in patients with IPF treated with nintedanib: analyses of patient-reported outcomes from the INPULSISÂ® trials. Respiratory Research, 2020, 21, 36.	3.6	29
86	Diagnostic and Prognostic Biomarkers for Chronic Fibrosing Interstitial Lung Diseases With a Progressive Phenotype. Chest, 2020, 158, 646-659.	0.8	79
87	Healthcare Resource Utilization Among Patients in England with Systemic Sclerosis-Associated Interstitial Lung Disease: A Retrospective Database Analysis. Advances in Therapy, 2020, 37, 2460-2476.	2.9	10
88	Pleuroparenchymal fibroelastosis in systemic sclerosis: prevalence and prognostic impact. European Respiratory Journal, 2020, 56, 1902135.	6.7	34
89	A positron emission tomography imaging study to confirm target engagement in the lungs of patients with idiopathic pulmonary fibrosis following a single dose of a novel inhaled Î±vÎ²6 integrin inhibitor. Respiratory Research, 2020, 21, 75.	3.6	41
90	Effect of Co-trimoxazole (Trimethoprim-Sulfamethoxazole) vs Placebo on Death, Lung Transplant, or Hospital Admission in Patients With Moderate and Severe Idiopathic Pulmonary Fibrosis. JAMA - Journal of the American Medical Association, 2020, 324, 2282.	7.4	32

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91	Effect of nintedanib on biomarkers of extracellular matrix (ECM) turnover and FVC decline in patients with IPF: results from the INMARK study*. , 2020, 74, .		0
92	Changes in FVC in the SENSCIS Trial of nintedanib in patients with systemic sclerosis-associated ILD (SSc-ILD)*. Pneumologie, 2020, 74, .	0.1	0
93	Dose adjustments in the SENSCIS Trial of nintedanib in patients with systemic sclerosis-associated ILD (SSc-ILD)*. , 2020, 74, .		0
94	Nintedanib in patients with systemic sclerosis-associated interstitial lung disease (SSc-ILD): the SENSCIS trial*. , 2020, 74, .		0
95	MUC2MUC5B and TOLLIP variants: no association with disease progression and survival in an IPF cohort. , 2020, , .		0
96	Blood biomarkers predicting disease progression in patients with IPF: data from the INMARK trial*. , 2020, 74, .		0
97	Effects of nintedanib in patients with systemic sclerosis-associated ILD (SSc-ILD) and differing extents of lung fibrosis: the SENSCIS trial*. , 2020, 74, .		0
98	Effects of nintedanib in patients with systemic sclerosis-associated ILD (SSc-ILD) and differing FVC at baseline: the SENSCIS Trial*. , 2020, 74, .		0
99	Correlation between home and clinic spirometry in subjects with IPF: results from the INMARK trial*. , 2020, 74, .		0
100	Monocyte count and decline in forced vital capacity (FVC) in patients with IPF. , 2020, , .		0
101	Modelling IPF-associated chronic cough: role for oxidative stress?. , 2020, , .		0
102	Changes in biomarkers with nintedanib and sildenafil in subjects with IPF in the INSTAGE trial: subgroup analysis by right heart dysfunction (RHD). , 2020, , .		0
103	Effects of nintedanib on markers of epithelial damage in subjects with IPF: data from the INMARK trial. , 2020, , .		1
104	Effects of nintedanib in patients with SSc-ILD and preserved and highly impaired lung function. , 2020, , .		0
105	Sarcoidosis-associated Pulmonary Hypertension: A London Cohort. , 2020, , .		0
106	Inflammasome activation in airway macrophages and the lung microbiome in IPF. , 2020, , .		1
107	Serum KL-6 identifies ILD patients with a progressive fibrosing phenotype. , 2020, , .		0
108	Effects of nintedanib in patients with progressive fibrosing ILDs and differing baseline FVC: further analyses of the INBUILD trial. , 2020, , .		3

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109	Changes in biomarkers with nintedanib plus sildenafil in subjects with IPF by presence of emphysema in the INSTAGE trial. , 2020, , .		0
110	Pirfenidone in unclassifiable ILD (uILD): subgroup analysis of patients with/without a surgical lung biopsy (SLB). , 2020, , .		0
111	Consistent effect of nintedanib on reducing FVC decline across interstitial lung diseases (ILDs). , 2020, , .		0
112	Pleuroparenchymal fibroelastosis in systemic sclerosis: prevalence and prognostic impact. , 2020, , .		1
113	Does nintedanib have the same effect on FVC decline in patients with progressive fibrosing ILDs treated with DMARDs or glucocorticoids?. , 2020, , .		2
114	Sarcopenia in idiopathic pulmonary fibrosis (IPF): Prevalence and response to pulmonary rehabilitation (PR). , 2020, , .		0
115	Influence of Idiopathic Pulmonary Fibrosis Progression on Healthcare Resource Use. PharmacoEconomics - Open, 2019, 3, 81-91.	1.8	2
116	Computed Tomographic Biomarkers in Idiopathic Pulmonary Fibrosis. The Future of Quantitative Analysis. American Journal of Respiratory and Critical Care Medicine, 2019, 199, 12-21.	5.6	102
117	Overlap of Genetic Risk between Interstitial Lung Abnormalities and Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 1402-1413.	5.6	77
118	Biomarkers of collagen synthesis predict progression in the PROFILE idiopathic pulmonary fibrosis cohort. Respiratory Research, 2019, 20, 148.	3.6	77
119	Longitudinal prediction of outcome in idiopathic pulmonary fibrosis using automated CT analysis. European Respiratory Journal, 2019, 54, 1802341.	6.7	22
120	Potential of nintedanib in treatment of progressive fibrosing interstitial lung diseases. European Respiratory Journal, 2019, 54, 1900161.	6.7	164
121	Diagnostic Likelihood Thresholds That Define a Working Diagnosis of Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 1146-1153.	5.6	60
122	King's Brief Interstitial Lung Disease questionnaire: responsiveness and minimum clinically important difference. European Respiratory Journal, 2019, 54, 1900281.	6.7	37
123	Nintedanib for Systemic Sclerosisâ€“Associated Interstitial Lung Disease. New England Journal of Medicine, 2019, 381, 1595-1597.	27.0	12
124	The Role of the Lungâ€™s Microbiome in the Pathogenesis and Progression of Idiopathic Pulmonary Fibrosis. International Journal of Molecular Sciences, 2019, 20, 5618.	4.1	41
125	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.	10.7	65
126	Antifibrotic therapy for idiopathic pulmonary fibrosis: time to treat. Respiratory Research, 2019, 20, 205.	3.6	166

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127	Interleukin-11 is a therapeutic target in idiopathic pulmonary fibrosis. Science Translational Medicine, 2019, 11, .	12.4	189
128	Current and future perspectives on management of systemic sclerosis-associated interstitial lung disease. Expert Review of Clinical Immunology, 2019, 15, 1009-1017.	3.0	42
129	Modelling Forced Vital Capacity in Idiopathic Pulmonary Fibrosis: Optimising Trial Design. Advances in Therapy, 2019, 36, 3059-3070.	2.9	4
130	Variable utility of mosaic attenuation toÂdistinguish fibrotic hypersensitivity pneumonitis from idiopathic pulmonary fibrosis. European Respiratory Journal, 2019, 54, 1900531.	6.7	52
131	Rationale, design and objectives of two phase III, randomised, placebo-controlled studies of GLPG1690, a novel autotaxin inhibitor, in idiopathic pulmonary fibrosis (ISABELA 1 and 2). BMJ Open Respiratory Research, 2019, 6, e000422.	3.0	79
132	Management of Fibrosing Interstitial Lung Diseases. Advances in Therapy, 2019, 36, 1518-1531.	2.9	27
133	Nintedanib for Systemic Sclerosisâ€“Associated Interstitial Lung Disease. New England Journal of Medicine, 2019, 380, 2518-2528.	27.0	1,025
134	The Transferrin Receptor CD71 Delineates Functionally Distinct Airway Macrophage Subsets during Idiopathic Pulmonary Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 209-219.	5.6	82
135	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.	5.6	90
136	Idiopathic Pulmonary Fibrosis: New and Emerging Treatment Options. Drugs and Aging, 2019, 36, 485-492.	2.7	20
137	Patient reported distress can aid clinical decision making in idiopathic pulmonary fibrosis: analysis of the PROFILE cohort. European Respiratory Journal, 2019, 53, 1801925.	6.7	4
138	Pirfenidone Treatment in Individuals with Idiopathic Pulmonary Fibrosis: Impact of Timing of Treatment Initiation. Annals of the American Thoracic Society, 2019, 16, 927-930.	3.2	16
139	Sarcoidosis in the UK: insights from British Thoracic Society registry data. BMJ Open Respiratory Research, 2019, 6, e000357.	3.0	16
140	The Kingâ€™s Brief Interstitial Lung Disease (KBILD) questionnaire: an updated minimal clinically important difference. BMJ Open Respiratory Research, 2019, 6, e000363.	3.0	30
141	In patients with idiopathic pulmonary fibrosis the presence of hiatus hernia isÂassociated with disease progression andÂmortality. European Respiratory Journal, 2019, 53, 1802412.	6.7	20
142	Can monocytes predict prognosis of idiopathic pulmonary fibrosis?. Lancet Respiratory Medicine,the, 2019, 7, 467-469.	10.7	6
143	A randomised, placebo-controlled study of omipalisib (PI3K/mTOR) in idiopathic pulmonary fibrosis. European Respiratory Journal, 2019, 53, 1801992.	6.7	101
144	SP0199â€…CASE 2 DISCUSSANT: HOW TO TREAT DIFFICULT ILD. , 2019, , .		0

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145	P10â€...Weight loss is a feature of progressive disease in idiopathic pulmonary fibrosis. , 2019, , .		0
146	OP0064â€...EVIDENCE-BASED CONSENSUS RECOMMENDATIONS FOR THE IDENTIFICATION AND MANAGEMENT OF INTERSTITIAL LUNG DISEASE IN SYSTEMIC SCLEROSIS. , 2019, , .		4
147	OP0242â€...SAFETY PROFILE OF NINTEDANIB IN PATIENTS WITH SYSTEMIC SCLEROSIS-ASSOCIATED INTERSTITIAL LUNG DISEASE AND IDIOPATHIC PULMONARY FIBROSIS. , 2019, , .		0
148	OP0017â€...NINTEDANIB REDUCED DECLINE IN FORCED VITAL CAPACITY ACROSS SUBGROUPS OF PATIENTS WITH SYSTEMIC SCLEROSIS-ASSOCIATED INTERSTITIAL LUNG DISEASE: DATA FROM THE SENSCIS TRIAL. , 2019, , .		0
149	FRI0301â€...GASTROINTESTINAL ADVERSE EVENTS IN PATIENTS WITH SYSTEMIC SCLEROSIS-ASSOCIATED INTERSTITIAL LUNG DISEASE (SSC-ILD) TREATED WITH NINTEDANIB: DATA FROM THE SENSCIS TRIAL. , 2019, , .		0
150	P7â€...The safety of bronchoalveolar lavage in patients with idiopathic pulmonary fibrosis. , 2019, , .		0
151	S69â€...Verification of genetic associations with scleroderma associated interstitial lung disease. , 2019, , .		0
152	Regularized Latent Class Model for Joint Analysis of High-Dimensional Longitudinal Biomarkers and a Time-to-Event Outcome. Biometrics, 2019, 75, 69-77.	1.4	7
153	The mTORC1/4E-BP1 axis represents a critical signaling node during fibrogenesis. Nature Communications, 2019, 10, 6.	12.8	159
154	The potential impact of azithromycin in idiopathic pulmonary fibrosis. European Respiratory Journal, 2019, 53, 1800628.	6.7	32
155	No relevant pharmacokinetic drugâ€“drug interaction between nintedanib and pirfenidone. European Respiratory Journal, 2019, 53, 1801060.	6.7	22
156	Lung function outcomes in the INPULSISÂ® trials of nintedanib in idiopathic pulmonary fibrosis. Respiratory Medicine, 2019, 146, 42-48.	2.9	34
157	Predicting outcomes in rheumatoid arthritis related interstitial lung disease. European Respiratory Journal, 2019, 53, 1800869.	6.7	121
158	Gait speed and prognosis in patients with idiopathic pulmonary fibrosis: a prospective cohort study. European Respiratory Journal, 2019, 53, 1801186.	6.7	20
159	Blood biomarkers predicting disease progression in patients with IPF: data from the INMARK trial. , 2019, , .		3
160	Changes in biomarkers in patients with idiopathic pulmonary fibrosis (IPF) treated with nintedanib and sildenafil. , 2019, , .		3
161	Late Breaking Abstract - A PET imaging study to confirm target engagement in the lungs of patients with IPF following a single dose of a novel inhaled avÃŸ6 integrin inhibitor. , 2019, , .		2
162	Effects of nintedanib in patients with systemic sclerosis-associated ILD (SSc-ILD) and differing FVC at baseline: the SENSCIS trial. , 2019, , .		1

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163	Adherence to home spirometry among patients with IPF: results from the INMARK trial. , 2019, , .		2
164	Using a selective avÃŸ6 PET ligand to optimise early phase IPF clinical trials. , 2019, , .		1
165	Effect of nintedanib on blood biomarkers in patients with IPF in the INMARK trial. , 2019, , .		3
166	Dose adjustments in the SENSCIS trial of nintedanib in patients with systemic sclerosis-associated ILD (SSc-ILD). , 2019, , .		1
167	Effects of nintedanib in patients with systemic sclerosis-associated ILD (SSc-ILD) and differing extents of lung fibrosis: the SENSCIS trial. , 2019, , .		1
168	Evidence-based consensus recommendations for the identification and management of interstitial lung disease in systemic sclerosis. , 2019, , .		5
169	Late Breaking Abstract - Phase II trial of pirfenidone in patients with progressive fibrosing unclassifiable ILD (uILD). , 2019, , .		3
170	Verification of genetic associations with Scleroderma associated Interstitial Lung Disease. , 2019, , .		0
171	Forced vital capacity (FVC) decline in idiopathic pulmonary fibrosis (IPF) â€“ modelling the myth. , 2019, , .		0
172	Serum biomarkers in SSc-ILD: association with presence, severity and prognosis. , 2019, , .		1
173	Decline in 4-metre gait speed (4MGS) over 6 months is associated with mortality in IPF. , 2019, , .		0
174	Correlation between home and clinic spirometry in subjects with IPF: results from the INMARK trial. , 2019, , .		3
175	Clinical Correlates of Physical Activity in Idiopathic Pulmonary Fibrosis (IPF). , 2019, , .		0
176	Changes in FVC in the SENSCIS trial of nintedanib in patients with systemic sclerosis-associated ILD (SSc-ILD). , 2019, , .		0
177	S86â€…Serum biomarkers in SSc-ILD: association with presence, severity and prognosis. , 2019, , .		0
178	P52â€…Vitamin D deficiency is associated with adverse survival in patients with idiopathic pulmonary fibrosis. , 2019, , .		0
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