

Christopher Cl Ward

List of Publications by Year in descending order

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213
papers

8,453
citations

43973

48
h-index

60497

81
g-index

216
all docs

216
docs citations

216
times ranked

7862
citing authors

#	ARTICLE	IF	CITATIONS
1	Airway inflammation, basement membrane thickening and bronchial hyperresponsiveness in asthma. <i>Thorax</i> , 2002, 57, 309-316.	2.7	355
2	Effects of Human Neutrophil Elastase and <i>Pseudomonas aeruginosa</i> Proteinases on Human Respiratory Epithelium. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 1991, 4, 26-32.	1.4	285
3	Azithromycin Reverses Airflow Obstruction in Established Bronchiolitis Obliterans Syndrome. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 172, 772-775.	2.5	223
4	Comorbidities and the risk of mortality in patients with bronchiectasis: an international multicentre cohort study. <i>Lancet Respiratory Medicine</i> , 2016, 4, 969-979.	5.2	210
5	Epithelial-mesenchymal transition, a spectrum of states: Role in lung development, homeostasis, and disease. <i>Developmental Dynamics</i> , 2018, 247, 346-358.	0.8	190
6	Number and activity of inflammatory cells in bronchoalveolar lavage fluid in asthma and their relation to airway responsiveness. <i>Thorax</i> , 1988, 43, 684-692.	2.7	168
7	Pepsin, a Biomarker of Gastric Aspiration in Lung Allografts. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2007, 175, 1298-1303.	2.5	162
8	Effect of eight weeks of treatment with salmeterol on bronchoalveolar lavage inflammatory indices in asthmatics. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1994, 150, 1006-1011.	2.5	149
9	Reticular basement membrane fragmentation and potential epithelial mesenchymal transition is exaggerated in the airways of smokers with chronic obstructive pulmonary disease. <i>Respirology</i> , 2010, 15, 930-938.	1.3	147
10	An Antiinflammatory Effect of Salmeterol, a Long-acting β_2 Agonist, Assessed in Airway Biopsies and Bronchoalveolar Lavage in Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1999, 160, 1493-1499.	2.5	142
11	Reduced Airway Distensibility, Fixed Airflow Limitation, and Airway Wall Remodeling in Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2001, 164, 1718-1721.	2.5	139
12	Effect of high dose inhaled fluticasone propionate on airway inflammation in asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1995, 152, 45-52.	2.5	138
13	A randomised controlled trial of azithromycin therapy in bronchiolitis obliterans syndrome (BOS) post lung transplantation. <i>Thorax</i> , 2015, 70, 442-450.	2.7	134
14	Effect of a Long-acting β_2 -Agonist over Three Months on Airway Wall Vascular Remodeling in Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2001, 164, 117-121.	2.5	128
15	Increased Vascular Endothelial Growth Factor and Receptors. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2006, 173, 1201-1207.	2.5	128
16	Multidimensional severity assessment in bronchiectasis: an analysis of seven European cohorts. <i>Thorax</i> , 2016, 71, 1110-1118.	2.7	128
17	Airway surface liquid homeostasis in cystic fibrosis: pathophysiology and therapeutic targets. <i>Thorax</i> , 2016, 71, 284-287.	2.7	127
18	Abnormal M1/M2 macrophage phenotype profiles in the small airway wall and lumen in smokers and chronic obstructive pulmonary disease (COPD). <i>Scientific Reports</i> , 2017, 7, 13392.	1.6	124

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19	Epithelial to mesenchymal transition (EMT) and airway remodelling after human lung transplantation. <i>Thorax</i> , 2009, 64, 770-777.	2.7	117
20	Airway neutrophilia in stable and bronchiolitis obliterans syndrome patients following lung transplantation. <i>Thorax</i> , 2000, 55, 53-59.	2.7	110
21	Phenotype of airway epithelial cells suggests epithelial to mesenchymal cell transition in clinically stable lung transplant recipients. <i>Thorax</i> , 2005, 60, 865-871.	2.7	110
22	Evaluation of epithelial mesenchymal transition in patients with chronic obstructive pulmonary disease. <i>Respiratory Research</i> , 2011, 12, 130.	1.4	109
23	Epithelial mesenchymal transition (EMT) and non-small cell lung cancer (NSCLC): a mutual association with airway disease. <i>Medical Oncology</i> , 2017, 34, 45.	1.2	104
24	Anatomical distribution of bronchoalveolar lavage fluid as assessed by digital subtraction radiography. <i>Thorax</i> , 1987, 42, 624-628.	2.7	94
25	Phenotyping adults with non-cystic fibrosis bronchiectasis: A prospective observational cohort study. <i>Respiratory Medicine</i> , 2013, 107, 1001-1007.	1.3	94
26	Effects of long-term low-dose azithromycin in patients with non-CF bronchiectasis. <i>Respiratory Medicine</i> , 2008, 102, 1494-1496.	1.3	92
27	Ceramide Is Increased in the Lower Airway Epithelium of People with Advanced Cystic Fibrosis Lung Disease. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2010, 182, 369-375.	2.5	90
28	Post-lung Transplant Bronchiolitis Obliterans Syndrome (BOS) Is Characterized by Increased Exhaled Nitric Oxide Levels and Epithelial Inducible Nitric Oxide Synthase. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2000, 162, 2182-2187.	2.5	87
29	Pepsin like activity in bronchoalveolar lavage fluid is suggestive of gastric aspiration in lung allografts. <i>Thorax</i> , 2005, 60, 872-874.	2.7	87
30	Î21-Integrin Accumulates in Cystic Fibrosis Luminal Airway Epithelial Membranes and Decreases Sphingosine, Promoting Bacterial Infections. <i>Cell Host and Microbe</i> , 2017, 21, 707-718.e8.	5.1	86
31	Raised interleukin-17 is immunolocalised to neutrophils in cystic fibrosis lung disease. <i>European Respiratory Journal</i> , 2011, 37, 1378-1385.	3.1	82
32	Recent advances in understanding inflammation and remodeling in the airways in chronic obstructive pulmonary disease. <i>Expert Review of Respiratory Medicine</i> , 2013, 7, 275-288.	1.0	78
33	Chronic Cough. <i>Chest</i> , 2012, 142, 958-964.	0.4	75
34	Possible anti-inflammatory effect of salmeterol against interleukin-8 and neutrophil activation in asthma in vivo. <i>European Respiratory Journal</i> , 2003, 21, 994-999.	3.1	74
35	Transforming growth factor (TGF) Î2₁ and Smad signalling pathways: A likely key to EMT-associated COPD pathogenesis. <i>Respirology</i> , 2017, 22, 133-140.	1.3	74
36	Î2-catenin, Twist and Snail: Transcriptional regulation of EMT in smokers and COPD, and relation to airflow obstruction. <i>Scientific Reports</i> , 2017, 7, 10832.	1.6	72

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37	A randomized controlled trial of inhaled corticosteroids (ICS) on markers of epithelial–mesenchymal transition (EMT) in large airway samples in COPD: an exploratory proof of concept study. <i>International Journal of COPD</i> , 2014, 9, 533.	0.9	70
38	Epithelial mesenchymal transition in smokers: large versus small airways and relation to airflow obstruction. <i>International Journal of COPD</i> , 2015, 10, 1515.	0.9	70
39	Effects of inhaled fluticasone on angiogenesis and vascular endothelial growth factor in asthma. <i>Thorax</i> , 2007, 62, 314-319.	2.7	69
40	Simvastatin attenuates release of neutrophilic and remodeling factors from primary bronchial epithelial cells derived from stable lung transplant recipients. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2008, 294, L592-L599.	1.3	66
41	Delayed induction of type I and III interferons mediates nasal epithelial cell permissiveness to SARS-CoV-2. <i>Nature Communications</i> , 2021, 12, 7092.	5.8	65
42	Inflammation and Epithelial to Mesenchymal Transition in Lung Transplant Recipients: Role in Dysregulated Epithelial Wound Repair. <i>American Journal of Transplantation</i> , 2010, 10, 498-509.	2.6	63
43	Endobronchial Biopsy and Bronchoalveolar Lavage in Stable Lung Transplant Recipients and Chronic Rejection. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1998, 158, 84-91.	2.5	56
44	Pleuropulmonary abnormalities in primary Sjögren's syndrome. <i>Journal of Rheumatology</i> , 1993, 20, 831-7.	1.0	54
45	Addition of inhaled corticosteroids to systemic immunosuppression after lung transplantation: a double-blind, placebo-controlled trial. <i>Transplantation</i> , 2002, 73, 1793-1799.	0.5	52
46	Inter-relationships between airway inflammation, reticular basement membrane thickening and bronchial hyper-reactivity to methacholine in asthma; a systematic bronchoalveolar lavage and airway biopsy analysis. <i>Clinical and Experimental Allergy</i> , 2005, 35, 1565-1571.	1.4	52
47	Lung Transplantation, Gastroesophageal Reflux, and Fundoplication. <i>Annals of Thoracic Surgery</i> , 2010, 89, 653-660.	0.7	52
48	Efficacy of nebulised colomycin in patients with non-cystic fibrosis bronchiectasis colonised with <i>Pseudomonas aeruginosa</i> . <i>Thorax</i> , 2010, 65, 553-553.	2.7	50
49	Microbiological profiles of sputum and gastric juice aspirates in Cystic Fibrosis patients. <i>Scientific Reports</i> , 2016, 6, 26985.	1.6	50
50	Elevated Paracellular Glucose Flux across Cystic Fibrosis Airway Epithelial Monolayers Is an Important Factor for <i>Pseudomonas aeruginosa</i> Growth. <i>PLoS ONE</i> , 2013, 8, e76283.	1.1	50
51	Angiogenesis: A potentially critical part of remodelling in chronic airway diseases?. , 2008, 118, 128-137.		49
52	Scar collagen deposition in the airways of allografts of lung transplant recipients.. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1997, 155, 2072-2077.	2.5	48
53	Hyperglycaemia and <i>Pseudomonas aeruginosa</i> acidify cystic fibrosis airway surface liquid by elevating epithelial monocarboxylate transporter 2 dependent lactate-H ⁺ secretion. <i>Scientific Reports</i> , 2016, 6, 37955.	1.6	48
54	Primary airway epithelial cell culture from lung transplant recipients. <i>European Respiratory Journal</i> , 2005, 26, 1080-1085.	3.1	47

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55	Vascular remodelling in asthma. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2008, 8, 39-43.	1.1	47
56	Lymphocyte subsets in bronchoalveolar lavage fluid obtained from stable asthmatics, and their correlations with bronchial responsiveness. <i>Clinical and Experimental Allergy</i> , 1989, 19, 169-175.	1.4	46
57	Intrasubject variability in airway inflammation in biopsies in mild to moderate stable asthma.. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1996, 153, 899-903.	2.5	45
58	Profiling cellular and inflammatory changes in the airway wall of mild to moderate <scp>COPD</scp>. <i>Respirology</i> , 2017, 22, 1125-1132.	1.3	45
59	Randomised, double-blind, placebo-controlled pilot trial of omeprazole in idiopathic pulmonary fibrosis. <i>Thorax</i> , 2019, 74, 346-353.	2.7	45
60	Anti-reflux surgery in lung transplant recipients: outcomes and effects on quality of life. <i>European Respiratory Journal</i> , 2012, 39, 691-697.	3.1	44
61	Effects of Omega-3 Polyunsaturated Fatty Acids on Platelet Function in Healthy Subjects and Subjects with Cardiovascular Disease. <i>Seminars in Thrombosis and Hemostasis</i> , 2013, 39, 025-032.	1.5	44
62	<i>Pseudomonas aeruginosa</i> accentuates epithelial-to-mesenchymal transition in the airway. <i>European Respiratory Journal</i> , 2011, 37, 1237-1247.	3.1	43
63	Platelet-activating factor in bronchoalveolar lavage fluid from asthmatic subjects. <i>European Respiratory Journal</i> , 1990, 3, 408-13.	3.1	43
64	In Stable Lung Transplant Recipients, Exhaled Nitric Oxide Levels Positively Correlate with Airway Neutrophilia and Bronchial Epithelial iNOS. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1999, 160, 2093-2099.	2.5	42
65	Airway wall remodelling: the influence of corticosteroids. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2005, 5, 43-48.	1.1	41
66	Mechanistic differences between phenotypes of chronic lung allograft dysfunction after lung transplantation. <i>Transplant International</i> , 2014, 27, 857-867.	0.8	41
67	Aspiration and Allograft Injury Secondary to Gastroesophageal Reflux Occur in the Immediate Postâ€Lung Transplantation Period (Prospective Clinical Trial). <i>Annals of Surgery</i> , 2013, 258, 705-712.	2.1	40
68	The Effect of Omega-3 Polyunsaturated Fatty Acids on Fibrin and Thrombin Generation in Healthy Subjects and Subjects with Cardiovascular Disease. <i>Seminars in Thrombosis and Hemostasis</i> , 2015, 41, 315-322.	1.5	40
69	Alveolar Macrophages from Atopic Asthmatics, But Not Atopic Nonasthmatics, Enhance Interleukin-5 Production by CD4 + T Cells. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1998, 157, 1120-1126.	2.5	39
70	Effect of Omega-3 Fish Oil on Cardiovascular Risk in Diabetes. <i>The Diabetes Educator</i> , 2010, 36, 565-584.	2.6	39
71	A survey of fertility and sexual health following allogeneic haematopoietic stem cell transplantation in New South Wales, Australia. <i>British Journal of Haematology</i> , 2016, 172, 592-601.	1.2	39
72	The Origin of Water and Urea Sampled at Bronchoalveolar Lavage in Asthmatic and Control Subjects. <i>The American Review of Respiratory Disease</i> , 1992, 146, 444-447.	2.9	38

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73	Bronchoalveolar lavage macrophage and lymphocyte phenotypes in lung transplant recipients. <i>Journal of Heart and Lung Transplantation</i> , 2001, 20, 1064-1074.	0.3	38
74	Hiatal hernias are correlated with increased severity of non-cystic fibrosis bronchiectasis. <i>Respirology</i> , 2015, 20, 749-757.	1.3	37
75	Inhaled corticosteroid normalizes some but not all airway vascular remodeling in COPD. <i>International Journal of COPD</i> , 2016, Volume 11, 2359-2367.	0.9	36
76	Antimicrobial peptides in lung transplant recipients with bronchiolitis obliterans syndrome. <i>European Respiratory Journal</i> , 2008, 32, 670-677.	3.1	35
77	Differential regulation of allergen-specific TH2- but not TH1-type responses by alveolar macrophages in atopic asthma. <i>Journal of Allergy and Clinical Immunology</i> , 1998, 102, 368-375.	1.5	34
78	Preliminary findings of quorum signal molecules in clinically stable lung allograft recipients. <i>Thorax</i> , 2003, 58, 444-446.	2.7	34
79	TNF- From Classically Activated Macrophages Accentuates Epithelial to Mesenchymal Transition in Obliterative Bronchiolitis. <i>American Journal of Transplantation</i> , 2013, 13, 621-633.	2.6	34
80	Telomere Dysfunction and Senescence-associated Pathways in Bronchiectasis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 193, 929-932.	2.5	34
81	IL-5 production by bronchoalveolar lavage and peripheral blood mononuclear cells in asthma and atopy. <i>European Respiratory Journal</i> , 1997, 10, 624-32.	3.1	33
82	Azithromycin Attenuates Effects of Lipopolysaccharide on Lung Allograft Bronchial Epithelial Cells. <i>Journal of Heart and Lung Transplantation</i> , 2008, 27, 1210-1216.	0.3	32
83	Targeting Allograft Injury and Inflammation in the Management of Post-Lung Transplant Bronchiolitis Obliterans Syndrome. <i>American Journal of Transplantation</i> , 2009, 9, 1272-1278.	2.6	32
84	Immunopathological changes in the airways of stable lung transplant recipients. <i>Thorax</i> , 1997, 52, 322-328.	2.7	31
85	Modulatory effects of alveolar macrophages on CD4+ T-cell IL-5 responses correlate with IL-1 β , IL-6, and IL-12 production. <i>European Respiratory Journal</i> , 1999, 14, 106.	3.1	31
86	Bronchodilator reversibility, airway eosinophilia and anti-inflammatory effects of inhaled fluticasone in COPD are not related. <i>Respirology</i> , 2008, 13, 799-809.	1.3	30
87	Bile acid aspiration in people with cystic fibrosis before and after lung transplantation. <i>European Respiratory Journal</i> , 2015, 46, 1820-1823.	3.1	30
88	Airway <I>versus</I> transbronchial biopsy and BAL in lung transplant recipients: different but complementary. <i>European Respiratory Journal</i> , 1997, 10, 2876-2880.	3.1	28
89	Functional Dyspepsia. <i>New England Journal of Medicine</i> , 2016, 374, 895-896.	13.9	28
90	Longitudinal Comparisons of Lymphocytes and Subtypes between Airway Wall and Bronchoalveolar Lavage after Human Lung Transplantation. <i>Transplantation</i> , 2005, 80, 185-192.	0.5	27

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91	Evaluation of albumin as a reference marker of dilution in bronchoalveolar lavage fluid from asthmatic and control subjects.. Thorax, 1993, 48, 518-522.	2.7	26
92	Airway vascular changes in lung allograft recipients. Journal of Heart and Lung Transplantation, 1999, 18, 231-238.	0.3	26
93	Exhaled nitric oxide continues to reflect airway hyperresponsiveness and disease activity in inhaled corticosteroid-treated adult asthmatic patients. Respirology, 2003, 8, 479-486.	1.3	26
94	The Critical Role of TAK1 in Accentuated Epithelial to Mesenchymal Transition in Obliterative Bronchiolitis after Lung Transplantation. American Journal of Pathology, 2012, 180, 2293-2308.	1.9	26
95	Recombinant Acid Ceramidase Reduces Inflammation and Infection in Cystic Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 1133-1145.	2.5	26
96	Changes in the expression of elastase and cathepsin B with differentiation of U937 promonocytes by GM-CSF. Biochemical and Biophysical Research Communications, 1990, 167, 659-664.	1.0	25
97	The Potential Role of Bile Acids in Acquired Laryngotracheal Stenosis. Laryngoscope, 2018, 128, 2029-2033.	1.1	25
98	Seasonal comparison of cytokine profiles in atopic asthmatics and atopic non-asthmatics.. American Journal of Respiratory and Critical Care Medicine, 1996, 154, 1615-1622.	2.5	24
99	Iron overload and nitric oxide-derived oxidative stress following lung transplantation. Journal of Heart and Lung Transplantation, 2001, 20, 840-849.	0.3	24
100	Effect of azithromycin on primary bronchial epithelial cells derived from stable lung allografts. Thorax, 2007, 62, 834-834.	2.7	24
101	Increased soluble CD14 in bronchoalveolar lavage fluid of stable lung transplant recipients. European Respiratory Journal, 2002, 19, 472-478.	3.1	23
102	Nonpharmacological and pharmacological interventions to prevent or reduce airway remodelling. European Respiratory Journal, 2007, 30, 574-588.	3.1	23
103	Evaluating Heparin-Induced Thrombocytopenia: The Old and the New. Seminars in Thrombosis and Hemostasis, 2012, 38, 135-143.	1.5	23
104	Importance of epithelial mesenchymal transition (EMT) in COPD and asthma. Thorax, 2014, 69, 768-768.	2.7	23
105	The Potential Role of Aspiration in the Asthmatic Airway. Chest, 2017, 151, 1272-1278.	0.4	23
106	Absence of synemin in mice causes structural and functional abnormalities in heart. Journal of Molecular and Cellular Cardiology, 2018, 114, 354-363.	0.9	23
107	MEK1/2 inhibition by binimetinib is effective as a single agent and potentiates the actions of Venetoclax and ABT-737 under conditions that mimic the chronic lymphocytic leukaemia (CLL) tumour microenvironment. British Journal of Haematology, 2018, 182, 360-372.	1.2	23
108	Increased myofibroblasts in the small airways, and relationship to remodelling and functional changes in smokers and COPD patients: potential role of epithelial-mesenchymal transition. ERJ Open Research, 2021, 7, 00876-2020.	1.1	23

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109	A Descriptive Study of Small Airway Reticular Basement Membrane Thickening in Clinically Stable Lung Transplant Recipients. <i>Journal of Heart and Lung Transplantation</i> , 2005, 24, 533-537.	0.3	22
110	What They Want: Inclusion of Blood and Marrow Transplantation Survivor Preference in the Development of Models of Care for Long-Term Health in Sydney, Australia. <i>Biology of Blood and Marrow Transplantation</i> , 2016, 22, 731-743.	2.0	22
111	Assessment of pulmonary macrophage and neutrophil function in sequential bronchoalveolar lavage aspirates in sarcoidosis. <i>Thorax</i> , 1988, 43, 787-791.	2.7	21
112	Albumin is not suitable as a marker of bronchoalveolar lavage dilution in interstitial lung disease. <i>European Respiratory Journal</i> , 1997, 10, 2029-2033.	3.1	21
113	Normally suppressing CD40 coregulatory signals delivered by airway macrophages to TH2 lymphocytes are defective in patients with atopic asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2001, 107, 863-870.	1.5	21
114	Non-cystic fibrosis bronchiectasis. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2013, 106, 709-715.	0.2	20
115	Ivacaftor and symptoms of extra-oesophageal reflux in patients with cystic fibrosis and G551D mutation. <i>Journal of Cystic Fibrosis</i> , 2017, 16, 124-131.	0.3	20
116	Bile Acids Are Present in the Lower Airways of People with Cystic Fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2012, 185, 463-463.	2.5	19
117	Excess Mucin Impairs Subglottic Epithelial Host Defense in Mechanically Ventilated Patients. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 198, 340-349.	2.5	19
118	The Underappreciated Role of Epithelial Mesenchymal Transition in Chronic Obstructive Pulmonary Disease and Its Strong Link to Lung Cancer. <i>Biomolecules</i> , 2021, 11, 1394.	1.8	19
119	Bronchoalveolar lavage fluid urea as a measure of pulmonary permeability in healthy smokers. <i>European Respiratory Journal</i> , 2000, 15, 285.	3.1	19
120	The actions of GR32191B, a thromboxane receptor antagonist, on the effects of inhaled PAF on human airways. <i>Clinical and Experimental Allergy</i> , 1990, 20, 311-317.	1.4	18
121	Assessment of airway inflammation using sputum, BAL, and endobronchial biopsies in current and ex-smokers with established COPD. <i>International Journal of COPD</i> , 2010, 5, 327.	0.9	18
122	Macrolide antibiotics and the airway: antibiotic or non-antibiotic effects?. <i>Expert Opinion on Investigational Drugs</i> , 2010, 19, 401-414.	1.9	18
123	Hypercapnia modulates cAMP signalling and cystic fibrosis transmembrane conductance regulator-dependent anion and fluid secretion in airway epithelia. <i>Journal of Physiology</i> , 2016, 594, 1643-1661.	1.3	18
124	A qualitative synthesis of gastro-oesophageal reflux in bronchiectasis: Current understanding and future risk. <i>Respiratory Medicine</i> , 2018, 141, 132-143.	1.3	18
125	GM-CSF therapy in pulmonary alveolar proteinosis. <i>Thorax</i> , 2002, 57, 837-837.	2.7	17
126	BAL eotaxin and IL-5 in asthma, and the effects of inhaled corticosteroid and beta2 agonist. <i>Respirology</i> , 2004, 9, 507-513.	1.3	17

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127	Hypothesis: Epithelial-to-Mesenchymal Transition is a Common Cause of Chronic Allograft Failure. Transplantation Proceedings, 2005, 37, 977-980.	0.3	17
128	Bronchial epithelial cells cultured from clinically stable lung allograft patients promote the development of macrophages from monocytes rather than dendritic cells. Thorax, 2009, 64, 430-435.	2.7	17
129	Reticular basement membrane thickening in airways of lung transplant recipients is not affected by inhaled corticosteroids. Clinical and Experimental Allergy, 2004, 34, 1905-1909.	1.4	16
130	Primary bronchial epithelial cell culture from explanted cystic fibrosis lungs. Experimental Lung Research, 2010, 36, 101-110.	0.5	16
131	Are the enzymatic methods currently being used to measure bronchoalveolar lavage bile salt levels fit for purpose?. Journal of Heart and Lung Transplantation, 2013, 32, 418-423.	0.3	16
132	The potential role of microRNAs in lung allograft rejection. Journal of Heart and Lung Transplantation, 2016, 35, 550-559.	0.3	16
133	Long-term effect of azithromycin in bronchiolitis obliterans syndrome. BMJ Open Respiratory Research, 2019, 6, e000465.	1.2	16
134	The presence of <i>Aspergillus fumigatus</i> in asthmatic airways is not clearly related to clinical disease severity. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1146-1154.	2.7	16
135	Bronchial hyperresponsiveness and the bronchiolitis obliterans syndrome after lung transplantation. Journal of Heart and Lung Transplantation, 2005, 24, 489-492.	0.3	15
136	Adherence to cancer screening guidelines in Australian survivors of allogeneic blood and marrow transplantation (<sc>BMT</sc>). Cancer Medicine, 2016, 5, 1702-1716.	1.3	15
137	Effects of bile acids on human airway epithelial cells: implications for aerodigestive diseases. ERJ Open Research, 2017, 3, 00107-2016.	1.1	15
138	An integrated approach to inherited platelet disorders: results from a research collaborative, the Sydney Platelet Group. Pathology, 2020, 52, 243-255.	0.3	15
139	Current therapies for gastro-oesophageal reflux in the setting of chronic lung disease: state of the art review. ERJ Open Research, 2020, 6, 00190-2019.	1.1	15
140	Intrasubject variability in airway inflammation sampled by bronchoalveolar lavage in stable asthmatics. European Respiratory Journal, 1995, 8, 1866-1871.	3.1	14
141	The Phosphodiesterase Type IV Inhibitor Cilomilast Decreases Pro-inflammatory Cytokine Production From Primary Bronchial Epithelial Cells in Lung Transplantation Patients. Journal of Heart and Lung Transplantation, 2006, 25, 1436-1440.	0.3	14
142	Airway Epithelial Cell Senescence in the Lung Allograft. American Journal of Transplantation, 2008, 8, 1544-1549.	2.6	14
143	A Call for Standardization of Antireflux Surgery in the Lung Transplantation Population. Transplantation, 2009, 87, 1112-1114.	0.5	14
144	Bile acids: a potential role in the pathogenesis of pharyngeal malignancy. Clinical Otolaryngology, 2017, 42, 969-973.	0.6	14

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145	A survey of infectious diseases and vaccination uptake in long-term hematopoietic stem cell transplant survivors in Australia. <i>Transplant Infectious Disease</i> , 2019, 21, e13043.	0.7	14
146	Real-time measurement of cellular bioenergetics in fully differentiated human nasal epithelial cells grown at air-liquid-interface. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2020, 318, L1158-L1164.	1.3	14
147	Longitudinal changes in gastro-oesophageal reflux from 3 months to 6 months after lung transplantation. <i>Thorax</i> , 2009, 64, 1005-1007.	2.7	13
148	Fully integrating pathophysiological insights in COPD: an updated working disease model to broaden therapeutic vision. <i>European Respiratory Review</i> , 2021, 30, 200364.	3.0	13
149	MiR-126-3p Is Dynamically Regulated in Endothelial-to-Mesenchymal Transition during Fibrosis. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8629.	1.8	13
150	Fear of cancer recurrence following allogeneic haematopoietic stem cell transplantation (HSCT) for haematological malignancy: A cross-sectional study. <i>European Journal of Oncology Nursing</i> , 2020, 49, 101845.	0.9	12
151	Elexacaftor-Tezacaftor-Ivacaftor improve Gastro-Oesophageal reflux and Sinonasal symptoms in advanced cystic fibrosis. <i>Journal of Cystic Fibrosis</i> , 2022, 21, 807-810.	0.3	12
152	Mechanism of the inhibitory effect of trifluoperazine on isoprenaline-evoked amylase secretion from isolated rat parotid glands. <i>Biochemical Pharmacology</i> , 1986, 35, 4121-4124.	2.0	11
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