

Paul R Reynolds

List of Publications by Year in descending order

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Version: 2024-02-01

73
papers

4,479
citations

182225

30
h-index

120465

65
g-index

75
all docs

75
docs citations

75
times ranked

6289
citing authors

#	ARTICLE	IF	CITATIONS
1	Overexpression of bone morphogenetic protein receptor type 2 suppresses transforming growth factor β -induced profibrotic responses in lung fibroblasts. <i>Experimental Lung Research</i> , 2022, 48, 35-51.	0.5	1
2	COPD is associated with increased pro-inflammatory CD28null CD8 T and NKT-like cells in the small airways. <i>Clinical and Experimental Immunology</i> , 2022, 207, 351-359.	1.1	4
3	Establishing CREATE: lessons learned in setting up a training environment for early-career researchers in respiratory medicine. <i>BMC Medical Education</i> , 2022, 22, 136.	1.0	1
4	Deep Learning-based Outcome Prediction in Progressive Fibrotic Lung Disease Using High-Resolution Computed Tomography. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2022, 206, 883-891.	2.5	29
5	Immunolocalization of zinc transporters and metallothioneins reveals links to microvascular morphology and functions. <i>Histochemistry and Cell Biology</i> , 2022, 158, 485-496.	0.8	4
6	The cost-effectiveness of azithromycin in reducing exacerbations in uncontrolled asthma. <i>European Respiratory Journal</i> , 2021, 57, 2002436.	3.1	4
7	Diagnosis and management of connective tissue disease-associated interstitial lung disease in Australia and New Zealand: A position statement from the Thoracic Society of Australia and New Zealand*. <i>Respirology</i> , 2021, 26, 23-51.	1.3	45
8	Add-on azithromycin reduces sputum cytokines in non-eosinophilic asthma: an AMAZES substudy. <i>Thorax</i> , 2021, 76, 733-736.	2.7	16
9	Mepolizumab and Oral Corticosteroid Stewardship: Data from the Australian Mepolizumab Registry. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 2715-2724.e5.	2.0	15
10	Sputum TNF markers are increased in neutrophilic and severe asthma and are reduced by azithromycin treatment. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 2090-2101.	2.7	27
11	Dysregulated zinc and sphingosine-1-phosphate signaling in pulmonary hypertension: Potential effects by targeting of bone morphogenetic protein receptor type 2 in pulmonary microvessels. <i>Cell Biology International</i> , 2021, 45, 2368-2379.	1.4	7
12	TELO-SCOPE study: a randomised, double-blind, placebo-controlled, phase 2 trial of danazol for short telomere related pulmonary fibrosis. <i>BMJ Open Respiratory Research</i> , 2021, 8, e001127.	1.2	13
13	Effects of E-cigarette liquid components on bronchial epithelial cells: Demonstration of dysfunctional efferocytosis. <i>Respirology</i> , 2020, 25, 620-628.	1.3	27
14	Occupational and environmental risk factors for idiopathic pulmonary fibrosis in Australia: case-control study. <i>Thorax</i> , 2020, 75, 864-869.	2.7	48
15	Mepolizumab effectiveness and identification of super-responders in severe asthma. <i>European Respiratory Journal</i> , 2020, 55, 1902420.	3.1	124
16	COPD-Related Modification to the Airway Epithelium Permits Intracellular Residence of Nontypeable <i>Haemophilus influenzae</i> and May Be Potentiated by Macrolide Arrest of Autophagy. <i>International Journal of COPD</i> , 2020, Volume 15, 1253-1260.	0.9	3
17	Twenty-five years of <i>Respirology</i> : From the Editors. <i>Respirology</i> , 2020, 25, 6-6.	1.3	0
18	Lymphocyte senescence in COPD is associated with decreased sirtuin 1 expression in steroid resistant pro-inflammatory lymphocytes. <i>Therapeutic Advances in Respiratory Disease</i> , 2020, 14, 175346662090528.	1.0	14

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19	Gastroesophageal reflux and antacid therapy in IPF: analysis from the Australia IPF Registry. <i>BMC Pulmonary Medicine</i> , 2019, 19, 84.	0.8	26
20	Long-Term Azithromycin Reduces <i>Haemophilus influenzae</i> and Increases Antibiotic Resistance in Severe Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 200, 309-317.	2.5	121
21	BMP2-expressing bone marrow-derived endothelial-like progenitor cells alleviate pulmonary arterial hypertension in vivo. <i>Respirology</i> , 2019, 24, 1095-1103.	1.3	24
22	Eligibility for anti-fibrotic treatment in idiopathic pulmonary fibrosis depends on the predictive equation used for pulmonary function testing. <i>Respirology</i> , 2019, 24, 988-995.	1.3	7
23	A sputum 6-gene signature predicts future exacerbations of poorly controlled asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 51-60.e11.	1.5	50
24	Efficacy of azithromycin in severe asthma from the AMAZES randomised trial. <i>ERJ Open Research</i> , 2019, 5, 00056-2019.	1.1	27
25	Control of Confounding and Reporting of Results in Causal Inference Studies. Guidance for Authors from Editors of Respiratory, Sleep, and Critical Care Journals. <i>Annals of the American Thoracic Society</i> , 2019, 16, 22-28.	1.5	458
26	Pulmonary arterial hypertension: In Asia, as elsewhere, still a lethal disease despite modern treatment. <i>Respirology</i> , 2019, 24, 99-100.	1.3	1
27	Nurturing Respirology. <i>Respirology</i> , 2019, 24, 92-92.	1.3	1
28	Implications of the diagnostic criteria of idiopathic pulmonary fibrosis in clinical practice: Analysis from the Australian Idiopathic Pulmonary Fibrosis Registry. <i>Respirology</i> , 2019, 24, 361-368.	1.3	24
29	Inflammatory phenotypes in patients with severe asthma are associated with distinct airway microbiology. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 94-103.e15.	1.5	233
30	Airway epithelial cells exposed to wildfire smoke extract exhibit dysregulated autophagy and barrier dysfunction consistent with COPD. <i>Respiratory Research</i> , 2018, 19, 234.	1.4	34
31	Diagnosis and management of idiopathic pulmonary fibrosis: Thoracic Society of Australia and New Zealand and Lung Foundation Australia position statements summary. <i>Medical Journal of Australia</i> , 2018, 208, 82-88.	0.8	13
32	Disease progression in idiopathic pulmonary fibrosis with mild physiological impairment: analysis from the Australian IPF registry. <i>BMC Pulmonary Medicine</i> , 2018, 18, 19.	0.8	58
33	<i>Respirology</i> and the Asia-Pacific Century. <i>Respirology</i> , 2017, 22, 7-8.	1.3	0
34	Baseline characteristics of idiopathic pulmonary fibrosis: analysis from the Australian Idiopathic Pulmonary Fibrosis Registry. <i>European Respiratory Journal</i> , 2017, 49, 1601592.	3.1	174
35	Health-related quality of life in idiopathic pulmonary fibrosis: Data from the Australian IPF Registry. <i>Respirology</i> , 2017, 22, 950-956.	1.3	85
36	The uncoupling of autophagy and zinc homeostasis in airway epithelial cells as a fundamental contributor to COPD. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2017, 313, L453-L465.	1.3	27

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37	Nonantibiotic macrolides restore airway macrophage phagocytic function with potential anti-inflammatory effects in chronic lung diseases. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2017, 312, L678-L687.	1.3	46
38	Determinants and outcomes of prolonged anxiety and depression in idiopathic pulmonary fibrosis. <i>European Respiratory Journal</i> , 2017, 50, 1700168.	3.1	32
39	Treatment of idiopathic pulmonary fibrosis in Australia and New Zealand: a position statement from the Thoracic Society of Australia and New Zealand and the Lung Foundation Australia. <i>Respirology</i> , 2017, 22, 1436-1458.	1.3	39
40	Phagocytosis and Inflammation: Exploring the effects of the components of E-cigarette vapor on macrophages. <i>Physiological Reports</i> , 2017, 5, e13370.	0.7	65
41	Effect of azithromycin on asthma exacerbations and quality of life in adults with persistent uncontrolled asthma (AMAZES): a randomised, double-blind, placebo-controlled trial. <i>Lancet</i> , 2017, 390, 659-668.	6.3	489
42	Disrupted epithelial/macrophage crosstalk via Sp1-mediated S1P signaling may drive defective macrophage phagocytic function in COPD. <i>PLoS ONE</i> , 2017, 12, e0179577.	1.1	23
43	BMP2 gene therapy for PAH acts via Smad and non-Smad signalling. <i>Respirology</i> , 2016, 21, 727-733.	1.3	32
44	BMP2 gene delivery reduces mutation-related PAH and counteracts TGF β -mediated pulmonary cell signalling. <i>Respirology</i> , 2016, 21, 526-532.	1.3	33
45	Steroid resistance in COPD is associated with impaired molecular chaperone Hsp90 expression by pro-inflammatory lymphocytes. <i>Respiratory Research</i> , 2016, 17, 135.	1.4	28
46	Periostin levels and eosinophilic inflammation in poorly-controlled asthma. <i>BMC Pulmonary Medicine</i> , 2016, 16, 67.	0.8	55
47	Cigarette smoke inhibits efferocytosis via deregulation of sphingosine kinase signaling: reversal with exogenous S1P and the S1P analogue FTY720. <i>Journal of Leukocyte Biology</i> , 2016, 100, 195-202.	1.5	29
48	Airway dysbiosis: <i>Haemophilus influenzae</i> and <i>Tropheryma</i> in poorly controlled asthma. <i>European Respiratory Journal</i> , 2016, 47, 792-800.	3.1	159
49	Reduced Antiviral Interferon Production in Poorly Controlled Asthma Is Associated With Neutrophilic Inflammation and High-Dose Inhaled Corticosteroids. <i>Chest</i> , 2016, 149, 704-713.	0.4	64
50	A small volume technique to examine and compare alveolar macrophage phagocytosis of apoptotic cells and non-typeable <i>Haemophilus influenzae</i> (NTHi). <i>Journal of Immunological Methods</i> , 2016, 429, 7-14.	0.6	16
51	Lymphocyte senescence in COPD is associated with decreased histone deacetylase 2 expression by pro-inflammatory lymphocytes. <i>Respiratory Research</i> , 2015, 16, 130.	1.4	30
52	Anti-inflammatory deficiencies in neutrophilic asthma: reduced galectin-3 and IL-1RA/IL-1 β . <i>Respiratory Research</i> , 2015, 16, 5.	1.4	66
53	Lymphocyte senescence in COPD is associated with loss of glucocorticoid receptor expression by pro-inflammatory/cytotoxic lymphocytes. <i>Respiratory Research</i> , 2015, 16, 2.	1.4	32
54	Altered sputum granzyme B and granzyme B/proteinase inhibitor β in patients with non-eosinophilic asthma. <i>Respirology</i> , 2014, 19, 280-287.	1.3	9

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55	Loss of glucocorticoid receptor from pro-inflammatory T cells after lung transplant. <i>Journal of Heart and Lung Transplantation</i> , 2014, 33, 957-962.	0.3	7
56	Oxidative Stress Decreases Functional Airway Mannose Binding Lectin in COPD. <i>PLoS ONE</i> , 2014, 9, e98571.	1.1	30
57	Low-dose azithromycin improves phagocytosis of bacteria by both alveolar and monocyte-derived macrophages in chronic obstructive pulmonary disease subjects. <i>Respirology</i> , 2012, 17, 802-807.	1.3	71
58	Viruses in Pharmaceutical Research: Pulmonary Vascular Disease. <i>Molecular Pharmaceutics</i> , 2011, 8, 56-64.	2.3	2
59	Decreased efferocytosis and mannose binding lectin in the airway in bronchiolitis obliterans syndrome. <i>Journal of Heart and Lung Transplantation</i> , 2011, 30, 589-595.	0.3	25
60	Cross-border patients with tuberculosis. <i>Medical Journal of Australia</i> , 2011, 195, 523-524.	0.8	6
61	Gene therapy for pulmonary hypertension: prospects and challenges. <i>Expert Opinion on Biological Therapy</i> , 2011, 11, 133-143.	1.4	20
62	Bone morphogenetic protein type 2 receptor gene therapy attenuates hypoxic pulmonary hypertension. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2007, 292, L1182-L1192.	1.3	128
63	Smoking Alters Alveolar Macrophage Recognition and Phagocytic Ability. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2007, 37, 748-755.	1.4	305
64	Delivery of DNA to Pulmonary Endothelium Using Adenoviral Vectors. , 2004, 246, 69-90.		1
65	Alveolar macrophages from subjects with chronic obstructive pulmonary disease are deficient in their ability to phagocytose apoptotic airway epithelial cells. <i>Immunology and Cell Biology</i> , 2003, 81, 289-296.	1.0	369
66	Tachykinin-induced bronchoconstriction in sheep is NK-1 receptor mediated and exhibits tachyphylaxis. <i>Respirology</i> , 2001, 6, 113-123.	1.3	6
67	Pre-protachykinin-A mRNA is increased in the airway epithelium of smokers with chronic bronchitis. <i>Respirology</i> , 2001, 6, 187-197.	1.3	9
68	Combined transductional and transcriptional targeting improves the specificity of transgene expression in vivo. <i>Nature Biotechnology</i> , 2001, 19, 838-842.	9.4	219
69	Midkine and cyclooxygenase-2 promoters are promising for adenoviral vector gene delivery of pancreatic carcinoma. <i>Cancer Gene Therapy</i> , 2001, 8, 990-996.	2.2	47
70	A Targetable, Injectable Adenoviral Vector for Selective Gene Delivery to Pulmonary Endothelium in Vivo. <i>Molecular Therapy</i> , 2000, 2, 562-578.	3.7	203
71	Viral vectors show promise in Colorado. <i>Nature Biotechnology</i> , 1998, 16, 422-423.	9.4	0
72	Tachykinins contribute to the acute airways response to allergen in sheep actively sensitized to <i>Ascaris suum</i> . <i>Respirology</i> , 1997, 2, 193-200.	1.3	6

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73	ROLE OF TACHYKININS IN BRONCHIAL HYPER-RESPONSIVENESS.. Clinical and Experimental Pharmacology and Physiology, 1997, 24, 273-280.	0.9	33