

Simon P Hart

List of Publications by Year in descending order

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Version: 2024-02-01

81
papers

2,243
citations

257450

24
h-index

233421

45
g-index

84
all docs

84
docs citations

84
times ranked

3673
citing authors

#	ARTICLE	IF	CITATIONS
1	BTS Clinical Statement on pulmonary sarcoidosis. <i>Thorax</i> , 2021, 76, 4-20.	5.6	90
2	A feasibility cluster randomised controlled trial of a paramedic-administered breathlessness management intervention for acute-on-chronic breathlessness (BREATHE). <i>ERJ Open Research</i> , 2021, 7, 00955-2020.	2.6	1
3	Distinct immune regulatory receptor profiles linked to altered monocyte subsets in sarcoidosis. <i>ERJ Open Research</i> , 2021, 7, 00804-2020.	2.6	2
4	Bruton's Tyrosine Kinase Inhibitors Impair Fc γ RIIA-Driven Platelet Responses to Bacteria in Chronic Lymphocytic Leukemia. <i>Frontiers in Immunology</i> , 2021, 12, 766272.	4.8	7
5	Genome-Wide Association Study of Susceptibility to Idiopathic Pulmonary Fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 201, 564-574.	5.6	208
6	Outcome of Hospitalization for COVID-19 in Patients with Interstitial Lung Disease. An International Multicenter Study. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 202, 1656-1665.	5.6	171
7	British Thoracic Society guideline for the use of long-term macrolides in adults with respiratory disease. <i>Thorax</i> , 2020, 75, 370-404.	5.6	31
8	Azithromycin for sarcoidosis cough: an open-label exploratory clinical trial. <i>ERJ Open Research</i> , 2020, 6, 00534-2020.	2.6	8
9	Randomised, double-blind, multicentre, mixed-methods, dose-escalation feasibility trial of mirtazapine for better treatment of severe breathlessness in advanced lung disease (BETTER-B feasibility). <i>Thorax</i> , 2020, 75, 176-179.	5.6	4
10	Authors' Response. <i>Journal of Pain and Symptom Management</i> , 2019, 58, e2-e3.	1.2	0
11	Characterisation of a New Human Alveolar Macrophage-Like Cell Line (Daisy). <i>Lung</i> , 2019, 197, 687-698.	3.3	8
12	Battery operated fan and chronic breathlessness: does it help?. <i>BMJ Supportive and Palliative Care</i> , 2019, 9, bmjspcare-2018-001749.	1.6	13
13	Machine learning molecular classification in IPF: UIP or not UIP, that is the question. <i>Lancet Respiratory Medicine</i> , 2019, 7, 466-467.	10.7	1
14	The Hand-Held Fan and the Calming Hand for People With Chronic Breathlessness: A Feasibility Trial. <i>Journal of Pain and Symptom Management</i> , 2019, 57, 1051-1061.e1.	1.2	18
15	Monocytes and macrophages in chronic sarcoidosis pathology. <i>European Respiratory Journal</i> , 2019, 54, 1901626.	6.7	4
16	Agreement between blood draw techniques for assessing platelet activation by flow cytometry. <i>Platelets</i> , 2019, 30, 530-534.	2.3	7
17	A feasibility, randomised controlled trial of a complex breathlessness intervention in idiopathic pulmonary fibrosis (BREEZE-IPF): study protocol. <i>ERJ Open Research</i> , 2019, 5, 00186-2019.	2.6	3
18	Phenotyping patients with chronic cough: Evaluating the ability to predict the response to anti-inflammatory therapy. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 120, 285-291.	1.0	13

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19	Increased Propensity for Pneumonia with Fluticasone in Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 1229-1230.	5.6	2
20	Does FeNO Predict Clinical Characteristics in Chronic Cough?. Lung, 2018, 196, 59-64.	3.3	21
21	Psychometric validation of the needs assessment tool: progressive disease in interstitial lung disease. Thorax, 2018, 73, 880-883.	5.6	15
22	Textural analysis demonstrates heterogeneous [18F]-fluorodeoxyglucose uptake in radiologically normal lung in patients with idiopathic pulmonary fibrosis. European Respiratory Journal, 2018, 52, 1801138.	6.7	1
23	Interstitial Lung Disease. , 2018, , 239-255.		0
24	Lung Diseases Caused by Aspergillus and Pulmonary Eosinophilia. , 2018, , 229-237.		0
25	Implementation of the Needs Assessment Tool for patients with interstitial lung disease (NAT:ILD): facilitators and barriers. Thorax, 2017, 72, 1049-1051.	5.6	17
26	The effects of exogenous lipid on THP-1 cells: an <i>in vitro</i> model of airway aspiration?. ERJ Open Research, 2017, 3, 00026-2016.	2.6	8
27	British Lung Foundation/United Kingdom Primary Immunodeficiency Network Consensus Statement on the Definition, Diagnosis, and Management of Granulomatous-Lymphocytic Interstitial Lung Disease in Common Variable Immunodeficiency Disorders. Journal of Allergy and Clinical Immunology: in Practice, 2017, 5, 938-945.	3.8	138
28	Genetic variants associated with susceptibility to idiopathic pulmonary fibrosis in people of European ancestry: a genome-wide association study. Lancet Respiratory Medicine, the, 2017, 5, 869-880.	10.7	233
29	Inhaled beclomethasone/formoterol in idiopathic pulmonary fibrosis: a randomised controlled exploratory study. ERJ Open Research, 2017, 3, 00100-2017.	2.6	4
30	Lipid Laden Macrophages in Respiratory Disease. Journal of Neurogastroenterology and Motility, 2017, 23, 477-478.	2.4	4
31	Patient considerations and drug selection in the treatment of idiopathic pulmonary fibrosis. Therapeutics and Clinical Risk Management, 2016, 12, 563.	2.0	21
32	The Adaptation, Face, and Content Validation of a Needs Assessment Tool: Progressive Disease for People with Interstitial Lung Disease. Journal of Palliative Medicine, 2016, 19, 549-555.	1.1	28
33	Reduced expression of monocyte CD200R is associated with enhanced proinflammatory cytokine production in sarcoidosis. Scientific Reports, 2016, 6, 38689.	3.3	20
34	Bleomycin increases neutrophil adhesion to human vascular endothelial cells independently of upregulation of ICAM-1 and E-selectin. Experimental Lung Research, 2016, 42, 397-407.	1.2	13
35	Idiopathic Pulmonary Fibrosis and Prothrombotic State. American Journal of Respiratory and Critical Care Medicine, 2016, 193, 341-342.	5.6	0
36	Magnetoencephalography to investigate central perception of exercise-induced breathlessness in people with chronic lung disease: a feasibility pilot. BMJ Open, 2015, 5, e007535-e007535.	1.9	24

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37	Biomarkers in idiopathic pulmonary fibrosis: picking the winners for trials. <i>Lancet Respiratory Medicine</i> , 2015, 3, 421-422.	10.7	1
38	Tissue Fibrocytes Are a Subpopulation of Macrophages. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2015, 52, 138-138.	2.9	1
39	Radiotherapy for extensive stage small-cell lung cancer. <i>Lancet, The</i> , 2015, 385, 1292.	13.7	2
40	Anticoagulating the subsegmental pulmonary embolism in cancer patients: a survey amongst different medical specialties. <i>Journal of Thrombosis and Thrombolysis</i> , 2015, 40, 37-41.	2.1	12
41	Coagulation and anticoagulation in idiopathic pulmonary fibrosis. <i>European Respiratory Review</i> , 2015, 24, 392-399.	7.1	42
42	The pathogenesis of bleomycin-induced lung injury in animals and its applicability to human idiopathic pulmonary fibrosis. <i>Experimental Lung Research</i> , 2015, 41, 57-73.	1.2	113
43	Increased Platelet Reactivity in Idiopathic Pulmonary Fibrosis Is Mediated by a Plasma Factor. <i>PLoS ONE</i> , 2014, 9, e111347.	2.5	28
44	A new era of drug therapy for idiopathic pulmonary fibrosis. <i>Lancet Respiratory Medicine</i> , 2014, 2, 964-966.	10.7	1
45	Autonomic dysregulation: a mechanism of asthma death. <i>European Respiratory Journal</i> , 2014, 44, 1357-1360.	6.7	1
46	Increased Platelet Binding to Circulating Monocytes in Idiopathic Pulmonary Fibrosis. <i>Lung</i> , 2014, 192, 277-284.	3.3	19
47	Understanding CT patterns in idiopathic pulmonary fibrosis. <i>Lancet Respiratory Medicine</i> , 2014, 2, 249-250.	10.7	2
48	Emphysema and bronchiectasis secondary to alpha-1 antitrypsin deficiency. <i>Journal of the College of Physicians and Surgeons--Pakistan: JCPSP</i> , 2013, 23, 224-5.	0.4	1
49	Serum carcinoembryonic antigen correlates with severity of idiopathic pulmonary fibrosis. <i>Respirology</i> , 2012, 17, 1247-1252.	2.3	38
50	Characterization of the Effects of Cross-Linking of Macrophage CD44 Associated with Increased Phagocytosis of Apoptotic PMN. <i>PLoS ONE</i> , 2012, 7, e33142.	2.5	22
51	Thoracic inlet syndrome - a diagnosis made on CT pulmonary angiogram. <i>BMJ Case Reports</i> , 2012, 2012, bcr1120115185-bcr1120115185.	0.5	1
52	Increased Platelet Reactivity In Idiopathic Pulmonary Fibrosis. , 2012, , .		0
53	No evidence on screening for cancer. <i>BMJ, The</i> , 2012, 345, e5079-e5079.	6.0	1
54	Idiopathic Pulmonary Fibrosis is Associated with Circulating Antiepithelial Antibodies. <i>Lung</i> , 2012, 190, 451-458.	3.3	8

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55	Bronchiolitis obliterans organising pneumonia: a consequence of breast radiotherapy. <i>BMJ Case Reports</i> , 2012, 2012, bcr1020114987-bcr1020114987.	0.5	3
56	Pins and needles and unilateral foot drop: a presentation of sarcoidosis. <i>BMJ Case Reports</i> , 2012, 2012, bcr2012007395-bcr2012007395.	0.5	0
57	Heat-shock protein 60 translocates to the surface of apoptotic cells and differentiated megakaryocytes and stimulates phagocytosis. <i>Cellular and Molecular Life Sciences</i> , 2011, 68, 1581-1592.	5.4	31
58	Gastroesophageal Reflux and Idiopathic Pulmonary Fibrosis: A Review. <i>Pulmonary Medicine</i> , 2011, 2011, 1-7.	1.9	26
59	La relación entre el reflujo gastroesofágico y las enfermedades de la vía aérea: el paradigma del reflujo a vía aérea. <i>Archivos De Bronconeumología</i> , 2011, 47, 195-203.	0.8	36
60	Copy Number Variation of <i>FCGR3B</i> Is Associated with Susceptibility to Idiopathic Pulmonary Fibrosis. <i>Respiration</i> , 2011, 81, 142-149.	2.6	22
61	Bronchoconstriction and Airway Remodeling. <i>New England Journal of Medicine</i> , 2011, 365, 1156-1157.	27.0	2
62	<i>FCγ3</i> Receptor IIIb (CD16b) Polymorphisms are Associated with Susceptibility to Idiopathic Pulmonary Fibrosis. <i>Lung</i> , 2010, 188, 475-481.	3.3	36
63	Association of <i>FCγRIIa</i> R131H polymorphism with idiopathic pulmonary fibrosis severity and progression. <i>BMC Pulmonary Medicine</i> , 2010, 10, 51.	2.0	22
64	Association of <i>FCγRIIa</i> (CD32a) with Lipid Rafts Regulates Ligand Binding Activity. <i>Journal of Immunology</i> , 2009, 182, 8026-8036.	0.8	48
65	Stable bronchiectasis is associated with low serum <i>L</i> -ficolin concentrations. <i>Clinical Respiratory Journal</i> , 2009, 3, 29-33.	1.6	43
66	Identification of Fibrocytes in Peripheral Blood. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2009, 180, 1279-1279.	5.6	4
67	Cell surface molecular changes associated with apoptosis. , 2008, , 57-73.		0
68	Phagocytosis of apoptotic cells. <i>Methods</i> , 2008, 44, 280-285.	3.8	55
69	Monocyte Functional Responsiveness After PSGL-1-Mediated Platelet Adhesion Is Dependent on Platelet Activation Status. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2008, 28, 1491-1498.	2.4	50
70	Choice of Anticoagulant Critically Affects Measurement of Circulating Platelet-Leukocyte Complexes. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2008, 28, e2-3.	2.4	22
71	Analysis of Neutrophil Apoptosis. <i>Methods in Molecular Biology</i> , 2007, 412, 177-200.	0.9	19
72	C-reactive protein does not opsonize early apoptotic human neutrophils, but binds only membrane-permeable late apoptotic cells and has no effect on their phagocytosis by macrophages. <i>Journal of Inflammation</i> , 2005, 2, 5.	3.4	28

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73	Regulation of Neutrophil Apoptosis and Removal of Apoptotic Cells. <i>Inflammation and Allergy: Drug Targets</i> , 2005, 4, 447-454.	3.1	42
74	Immune Complexes Bind Preferentially to Fc γ RIIA (CD32) on Apoptotic Neutrophils, Leading to Augmented Phagocytosis by Macrophages and Release of Proinflammatory Cytokines. <i>Journal of Immunology</i> , 2004, 172, 1882-1887.	0.8	99
75	Specific Binding of an Antigen-Antibody Complex to Apoptotic Human Neutrophils. <i>American Journal of Pathology</i> , 2003, 162, 1011-1018.	3.8	22
76	Fetuin β 2-HS glycoprotein enhances phagocytosis of apoptotic cells and macropinocytosis by human macrophages. <i>Clinical Science</i> , 2003, 105, 273-278.	4.3	88
77	Asthma severity and adequacy of management. <i>Lancet, The</i> , 2002, 359, 75.	13.7	3
78	IL12B promoter polymorphism and asthma. <i>Lancet, The</i> , 2002, 360, 2085.	13.7	2
79	Management of spontaneous pneumothorax. <i>Postgraduate Medical Journal</i> , 2001, 77, 215-215.	1.8	3
80	AN APPETITE FOR APOPTOTIC CELLS? CONTROVERSIES AND CHALLENGES. <i>British Journal of Haematology</i> , 2000, 109, 1-12.	2.5	52
81	Regulation of macrophage phagocytosis of apoptotic neutrophils by adhesion to fibronectin.. <i>Journal of Leukocyte Biology</i> , 1998, 64, 600-607.	3.3	48