Peter G Gibson

List of Publications by Year
in descending order

620 papers	45,419 citations	1532 106 h-index	3181 186 g-index
652 all docs	652 docs citations	652 times ranked	26479 citing authors

#	Article	IF	Citations
1	International ERS/ATS guidelines on definition, evaluation and treatment of severe asthma. European Respiratory Journal, 2014, 43, 343-373.	3.1	2,898
2	An Official American Thoracic Society/European Respiratory Society Statement: Asthma Control and Exacerbations. American Journal of Respiratory and Critical Care Medicine, 2009, 180, 59-99.	2.5	1,591
3	Use of induced sputum cell counts to investigate airway inflammation in asthma.. Thorax, 1992, 47, 25-29.	2.7	814
4	Inflammatory subtypes in asthma: Assessment and identification using induced sputum. Respirology, 2006, 11, 54-61.	1.3	787
5	Treatable traits: toward precision medicine of chronic airway diseases. European Respiratory Journal, 2016, 47, 410-419.	3.1	746
6	After asthma: redefining airways diseases. Lancet, The, 2018, 391, 350-400.	6.3	744
7	Evidence that asthma is a developmental origin disease influenced by maternal diet and bacterial metabolites. Nature Communications, 2015, 6, 7320.	5.8	683
8	Self-management education and regular practitioner review for adults with asthma. The Cochrane Library, 2002, , .	1.5	624
9	The overlap syndrome of asthma and COPD: what are its features and how important is it?. Thorax, 2009, 64, 728-735.	2.7	513
10	Effect of azithromycin on asthma exacerbations and quality of life in adults with persistent uncontrolled asthma (AMAZES): a randomised, double-blind, placebo-controlled trial. Lancet, The, 2017, 390, 659-668.	6.3	489
11	Heterogeneity of Airway Inflammation in Persistent Asthma. Chest, 2001, 119, 1329-1336.	0.4	484
12	Clarithromycin Targets Neutrophilic Airway Inflammation in Refractory Asthma. American Journal of Respiratory and Critical Care Medicine, 2008, 177, 148-155.	2.5	450
13	<scp>COVID</scp> â€19 acute respiratory distress syndrome (<scp>ARDS</scp>): clinical features and differences from typical preâ€•<scp>COVID</scp> â€19 <scp>ARDS</scp>. Medical Journal of Australia, 2020, 213, 54.	0.8	441
14	CHRONIC COUGH: EOSINOPHILIC BRONCHITIS WITHOUT ASTHMA. Lancet, The, 1989, 333, 1346-1348.	6.3	429
15	Gabapentin for refractory chronic cough: a randomised, double-blind, placebo-controlled trial. Lancet, The, 2012, 380, 1583-1589.	6.3	398
16	Management of severe asthma: a European Respiratory Society/American Thoracic Society guideline. European Respiratory Journal, 2020, 55, 1900588.	3.1	380
17	A new perspective on concepts of asthma severity and control. European Respiratory Journal, 2008, 32, 545-554.	3.1	372
18	Written action plans for asthma: an evidence-based review of the key components. Thorax, 2004, 59, 94-99.	2.7	354

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19	Sputum Eosinophilia Predicts Benefit from Prednisone in Smokers with Chronic Obstructive Bronchitis. American Journal of Respiratory and Critical Care Medicine, 1998, 158, 1511-1517.	2.5	349
20	Exhaled Nitric Oxide in Pulmonary Diseases. Chest, 2010, 138, 682-692.	0.4	347
21	Systematic Review and Meta-Analysis of the Association between Î²2-Adrenoceptor Polymorphisms and Asthma: A HuGE Review. American Journal of Epidemiology, 2005, 162, 201-211.	1.6	344
22	Asthma in older adults. Lancet, The, 2010, 376, 803-813.	6.3	343
23	Neutrophil degranulation and cell lysis is associated with clinical severity in virus-induced asthma. European Respiratory Journal, 2002, 19, 68-75.	3.1	331
24	Asthma exacerbations during pregnancy: incidence and association with adverse pregnancy outcomes. Thorax, 2006, 61, 169-176.	2.7	305
25	Role for NLRP3 Inflammasomeâ€“mediated, IL-1Î²â€“Dependent Responses in Severe, Steroid-Resistant Asthma. American Journal of Respiratory and Critical Care Medicine, 2017, 196, 283-297.	2.5	304
26	Innate immune activation in neutrophilic asthma and bronchiectasis. Thorax, 2007, 62, 211-218.	2.7	290
27	Management of asthma in pregnancy guided by measurement of fraction of exhaled nitric oxide: a double-blind, randomised controlled trial. Lancet, The, 2011, 378, 983-990.	6.3	289
28	Classification of Cough as a Symptom in Adults and Management Algorithms. Chest, 2018, 153, 196-209.	0.4	281
29	A meta-analysis of adverse perinatal outcomes in women with asthma. BJOG: an International Journal of Obstetrics and Gynaecology, 2011, 118, 1314-1323.	1.1	271
30	Treatment of Unexplained Chronic Cough. Chest, 2016, 149, 27-44.	0.4	263
31	Transcriptional phenotypes of asthma defined by gene expression profiling of induced sputum samples. Journal of Allergy and Clinical Immunology, 2011, 127, 153-160.e9.	1.5	258
32	Airway inflammation is augmented by obesity and fatty acids in asthma. European Respiratory Journal, 2011, 38, 594-602.	3.1	256
33	Biomarkers of lipid peroxidation, airway inflammation and asthma. European Respiratory Journal, 2003, 21, 177-186.	3.1	254
34	Maternal Asthma Is Associated with Reduced Female Fetal Growth. American Journal of Respiratory and Critical Care Medicine, 2003, 168, 1317-1323.	2.5	250
35	Eosinophil apoptosis and the resolution of airway inflammation in asthma.. American Journal of Respiratory and Critical Care Medicine, 1996, 154, 237-243.	2.5	246
36	The Neutrophilic Inflammatory Phenotype Is Associated With Systemic Inflammation in Asthma. Chest, 2012, 142, 86-93.	0.4	241

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37	Dietary restriction and exercise improve airway inflammation and clinical outcomes in overweight and obese asthma: a randomized trial. Clinical and Experimental Allergy, 2013, 43, 36-49.	1.4	235
38	Inflammatory phenotypes in patients with severe asthma are associated with distinct airway microbiology. Journal of Allergy and Clinical Immunology, 2018, 141, 94-103.e15.	1.5	233
39	Severe Asthma Exacerbations During Pregnancy. Obstetrics and Gynecology, 2005, 106, 1046-1054.	1.2	228
40	A high-fat challenge increases airway inflammation and impairs bronchodilator recovery in asthma. Journal of Allergy and Clinical Immunology, 2011, 127, 1133-1140.	1.5	228
41	Anatomy and Neurophysiology of Cough. Chest, 2014, 146, 1633-1648.	0.4	227
42	Interleukin-8 Secretion and Neutrophil Recruitment Accompanies Induced Sputum Eosinophil Activation in Children with Acute Asthma. American Journal of Respiratory and Critical Care Medicine, 2000, 161, 769-774.	2.5	224
43	Efficacy of speech pathology management for chronic cough: a randomised placebo controlled trial of treatment efficacy. Thorax, 2006, 61, 1065-1069.	2.7	223
44	Dietary inflammatory index is related to asthma risk, lung function and systemic inflammation in asthma. Clinical and Experimental Allergy, 2015, 45, 177-183.	1.4	222
45	Elevated expression of the NLRP3 inflammasome in neutrophilic asthma. European Respiratory Journal, 2014, 43, 1067-1076.	3.1	221
46	Long-term safety and efficacy of benralizumab in patients with severe, uncontrolled asthma: 1-year results from the BORA phase 3 extension trial. Lancet Respiratory Medicine,the, 2019, 7, 46-59.	5.2	216
47	Assessment of the long-term safety of mepolizumab and durability of clinical response in patients with severe eosinophilic asthma. Journal of Allergy and Clinical Immunology, 2019, 143, 1742-1751.e7.	1.5	212
48	Epidemiological Association of Airway Inflammation with Asthma Symptoms and Airway Hyperresponsiveness in Childhood. American Journal of Respiratory and Critical Care Medicine, 1998, 158, 36-41.	2.5	210
49	Manipulating antioxidant intake in asthma: a randomized controlled trial. American Journal of Clinical Nutrition, 2012, 96, 534-543.	2.2	200
50	Cellular characteristics of sputum from patients with asthma and chronic bronchitis.. Thorax, 1989, 44, 693-699.	2.7	199
51	Pregabalin and Speech Pathology Combination Therapy for Refractory Chronic Cough. Chest, 2016, 149, 639-648.	0.4	195
52	A research method to induce and examine a mild exacerbation of asthma by withdrawal of inhaled corticosteroid. Clinical and Experimental Allergy, 1992, 22, 525-532.	1.4	191
53	Interleukin-10 Gene Expression in Acute Virus-induced Asthma. American Journal of Respiratory and Critical Care Medicine, 2005, 172, 433-439.	2.5	186
54	<scp>COPD</scp> and its comorbidities: Impact, measurement and mechanisms. Respirology, 2015, 20, 1160-1171.	1.3	182

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55	Full blood count parameters for the detection of asthma inflammatory phenotypes. Clinical and Experimental Allergy, 2014, 44, 1137-1145.	1.4	178
56	Treatable traits: a new paradigm for 21st century management of chronic airway diseases: Treatable Traits Down Under International Workshop report. European Respiratory Journal, 2019, 53, 1802058.	3.1	177
57	Asthma-COPD overlap 2015: now we are six. Thorax, 2015, 70, 683-691.	2.7	176
58	Sputum gene expression signature of 6 biomarkers discriminates asthma inflammatory phenotypes. Journal of Allergy and Clinical Immunology, 2014, 133, 997-1007.	1.5	175
59	Characterization of Severe Asthma Worldwide. Chest, 2020, 157, 790-804.	0.4	165
60	Allergen-induced Asthmatic Responses: Relationship Between Increases in Airway Responsiveness and Increases in Circulating Eosinophils, Basophils, and Their Progenitors. The American Review of Respiratory Disease, 1991, 143, 331-335.	2.9	164
61	Chronic cough with eosinophilic bronchitis: examination for variable airflow obstruction and response to corticosteroid. Clinical and Experimental Allergy, 1995, 25, 127-132.	1.4	161
62	Airway dysbiosis: Haemophilus influenzae and Tropheryma in poorly controlled asthma. European Respiratory Journal, 2016, 47, 792-800.	3.1	159
63	Acute Anti-inflammatory Effects of Inhaled Budesonide in Asthma. American Journal of Respiratory and Critical Care Medicine, 2001, 163, 32-36.	2.5	158
64	Asthma during pregnancy: mechanisms and treatment implications. European Respiratory Journal, 2005, 25, 731-750.	3.1	158
65	Chronic Cough Due to Gastroesophageal Reflux in Adults. Chest, 2016, 150, 1341-1360.	0.4	158
66	IFN-Î³â€“induced protein 10 is a novel biomarker of rhinovirus-induced asthma exacerbations. Journal of Allergy and Clinical Immunology, 2007, 120, 586-593.	1.5	157
67	Eosinophilic bronchitis: clinical manifestations and implications for treatment. Thorax, 2002, 57, 178-182.	2.7	155
68	Lipid peroxidation as determined by plasma isoprostanes is related to disease severity in mild asthma. Lipids, 2000, 35, 967-974.	0.7	154
69	Precision medicine in airway diseases: moving to clinical practice. European Respiratory Journal, 2017, 50, 1701655.	3.1	151
70	Neutrophil extracellular traps are associated with inflammation in chronic airway disease. Respirology, 2016, 21, 467-475.	1.3	150
71	S100A12 provokes mast cell activation: A potential amplification pathway in asthma and innate immunity. Journal of Allergy and Clinical Immunology, 2007, 119, 106-114.	1.5	147
72	Haemophilus influenzae Infection Drives IL-17-Mediated Neutrophilic Allergic Airways Disease. PLoS Pathogens, 2011, 7, e1002244.	2.1	144

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73	A Systematic Evaluation of Mechanisms in Chronic Cough. American Journal of Respiratory and Critical Care Medicine, 1997, 156, 211-216.	2.5	142
74	Differential Proteolytic Enzyme Activity in Eosinophilic and Neutrophilic Asthma. American Journal of Respiratory and Critical Care Medicine, 2005, 172, 559-565.	2.5	142
75	The risk of congenital malformations, perinatal mortality and neonatal hospitalisation among pregnant women with asthma: a systematic review and metaâ€analysis. BJOG: an International Journal of Obstetrics and Gynaecology, 2013, 120, 812-822.	1.1	142
76	Asthma exacerbations {middle dot} 3: Pathogenesis. Thorax, 2006, 61, 909-915.	2.7	139
77	CombinedHaemophilus influenzaerespiratory infection and allergic airways disease drives chronic infection and features of neutrophilic asthma. Thorax, 2012, 67, 588-599.	2.7	137
78	CICADA: Cough in Children and Adults: Diagnosis and Assessment. Australian Cough Guidelines summary statement. Medical Journal of Australia, 2010, 192, 265-271.	0.8	136
79	Treatable traits can be identified in a severe asthma registry and predict future exacerbations. Respirology, 2019, 24, 37-47.	1.3	136
80	Chronic Refractory Cough as a Sensory Neuropathy: Evidence From a Reinterpretation of Cough Triggers. Journal of Voice, 2011, 25, 596-601.	0.6	133
81	The Emerging Role of Neutrophil Extracellular Traps in Respiratory Disease. Chest, 2019, 156, 774-782.	0.4	133
82	Effects of asthma severity, exacerbations and oral corticosteroids on perinatal outcomes. European Respiratory Journal, 2013, 41, 1082-1090.	3.1	132
83	Peripheral blood eosinophils: a surrogate marker for airway eosinophilia in stable COPD. International Journal of COPD, 2016, Volume 11, 1495-1504.	0.9	130
84	Asthma knowledge, attitudes, and quality of life in adolescents.. Archives of Disease in Childhood, 1995, 73, 321-326.	1.0	128
85	Different inflammatory phenotypes in adults and children with acute asthma. European Respiratory Journal, 2011, 38, 567-574.	3.1	128
86	Soluble Fibre Meal Challenge Reduces Airway Inflammation and Expression of GPR43 and GPR41 in Asthma. Nutrients, 2017, 9, 57.	1.7	127
87	Neonatal Chlamydial Infection Induces Mixed T-Cell Responses That Drive Allergic Airway Disease. American Journal of Respiratory and Critical Care Medicine, 2007, 176, 556-564.	2.5	126
88	Protracted bacterial bronchitis: The last decade and the road ahead. Pediatric Pulmonology, 2016, 51, 225-242.	1.0	126
89	Dietâ€induced weight loss in obese children with asthma: a randomized controlled trial. Clinical and Experimental Allergy, 2013, 43, 775-784.	1.4	124
90	Mepolizumab effectiveness and identification of super-responders in severe asthma. European Respiratory Journal, 2020, 55, 1902420.	3.1	124

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91	Macrolide therapy suppresses key features of experimental steroid-sensitive and steroid-insensitive asthma. Thorax, 2015, 70, 458-467.	2.7	123
92	Systemic corticosteroids for acute exacerbations of chronic obstructive pulmonary disease. , 2009, , CD001288.		122
93	Long-Term Azithromycin Reduces Haemophilus influenzae and Increases Antibiotic Resistance in Severe Asthma. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 309-317.	2.5	121
94	Targeting treatable traits in severe asthma: a randomised controlled trial. European Respiratory Journal, 2020, 55, 1901509.	3.1	121
95	Lycopene-rich treatments modify noneosinophilic airway inflammation in asthma: Proof of concept. Free Radical Research, 2008, 42, 94-102.	1.5	120
96	The inflammatory response in asthma exacerbation: changes in circulating eosinophils, basophils and their progenitors. Clinical and Experimental Allergy, 1990, 20, 661-668.	1.4	119
97	Soluble RAGE is deficient in neutrophilic asthma and COPD. European Respiratory Journal, 2012, 39, 721-729.	3.1	119
98	Interventions for educating children who are at risk of asthma-related emergency department attendance. The Cochrane Library, 2009, , CD001290.	1.5	118
99	Reduced 11Î²-Hydroxysteroid Dehydrogenase Type 2 Activity Is Associated with Decreased Birth Weight Centile in Pregnancies Complicated by Asthma. Journal of Clinical Endocrinology and Metabolism, 2002, 87, 1660-1668.	1.8	117
100	Potentially pathogenic bacteria cultured from the sputum of stable asthmatics are associated with increased 8-isoprostane and airway neutrophilia. Free Radical Research, 2010, 44, 146-154.	1.5	117
101	Multidimensional assessment and tailored interventions for COPD: respiratory utopia or common sense?. Thorax, 2013, 68, 691-694.	2.7	115
102	Inhaled corticosteroid doses in asthma: an evidenceâ€based approach. Medical Journal of Australia, 2003, 178, 223-225.	0.8	114
103	Persistence of sputum eosinophilia in children with controlled asthma when compared with healthy children. European Respiratory Journal, 1998, 11, 848-853.	3.1	113
104	Critical link between TRAIL and CCL20 for the activation of TH2 cells and the expression of allergic airway disease. Nature Medicine, 2007, 13, 1308-1315.	15.2	112
105	Airway mast cells and eosinophils correlate with clinical severity and airway hyperresponsiveness in corticosteroid-treated asthma. Journal of Allergy and Clinical Immunology, 2000, 105, 752-759.	1.5	111
106	Asthma self-management skills and the use of asthma education during pregnancy. European Respiratory Journal, 2005, 26, 435-441.	3.1	109
107	IL-27/IFN-Î³ Induce MyD88-Dependent Steroid-Resistant Airway Hyperresponsiveness by Inhibiting Glucocorticoid Signaling in Macrophages. Journal of Immunology, 2010, 185, 4401-4409.	0.4	109
108	Inflammasomes in COPD and neutrophilic asthma. Thorax, 2015, 70, 1199-1201.	2.7	109

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109	Noninvasive assessment of airway inflammation in children: induced sputum, exhaled nitric oxide, and breath condensate. European Respiratory Journal, 2000, 16, 1008-15.	3.1	108
110	Self-Management, Autonomy, and Quality of Life in Asthma. Chest, 1995, 107, 1003-1008.	0.4	106
111	Macrophage dysfunction in the pathogenesis and treatment of asthma. European Respiratory Journal, 2017, 50, 1700196.	3.1	106
112	Investigation of the association between dietary intake, disease severity and airway inflammation in asthma. Respirology, 2013, 18, 447-454.	1.3	104
113	Intraepithelial Mast Cells in Allergic and Nonallergic Asthma: Assessment Using Bronchial Brushings. The American Review of Respiratory Disease, 1993, 148, 80-86.	2.9	100
114	Oxidative Stress in Cystic Fibrosis: Dietary and Metabolic Factors. Journal of the American College of Nutrition, 2001, 20, 157-165.	1.1	100
115	Early-life chlamydial lung infection enhances allergic airways disease through age-dependent differences in immunopathology. Journal of Allergy and Clinical Immunology, 2010, 125, 617-625.e6.	1.5	100
116	Chronic cough resembles asthma with IL-5 and granulocyte-macrophage colony-stimulating factor gene expression in bronchoalveolar cellsâ˜†â˜†â˜†â˜…â˜…â˜…. Journal of Allergy and Clinical Immunology, 1998, 101, 320-326.	1.5	99
117	Using fractional exhaled nitric oxide to guide asthma therapy: design and methodological issues for ASthma TReatment ALgorithm studies. Clinical and Experimental Allergy, 2009, 39, 478-490.	1.4	99
118	Development and validation of the Newcastle laryngeal hypersensitivity questionnaire. Cough, 2014, 10, 1.	2.7	99
119	Management of chronic refractory cough. BMJ, The, 2015, 351, h5590.	3.0	99
120	Tools for Assessing Outcomes in Studies of Chronic Cough. Chest, 2015, 147, 804-814.	0.4	99
121	Cough reflex sensitivity improves with speech language pathology management of refractory chronic cough. Cough, 2010, 6, 5.	2.7	98
122	Systemic corticosteroids for acute exacerbations of chronic obstructive pulmonary disease. The Cochrane Library, 2014, , CD001288.	1.5	98
123	Impaired macrophage phagocytosis in nonâ€eosinophilic asthma. Clinical and Experimental Allergy, 2013, 43, 29-35.	1.4	96
124	Relationship between induced sputum eosinophils and the clinical pattern of childhood asthma. Thorax, 2003, 58, 116-121.	2.7	95
125	Laryngeal sensory dysfunction in laryngeal hypersensitivity syndrome. Respirology, 2013, 18, 948-956.	1.3	93
126	Assessment and Reproducibility of Non-Eosinophilic Asthma Using Induced Sputum. Respiration, 2010, 79, 147-151.	1.2	91

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127	Identification of Novel Diagnostic Biomarkers for Asthma and Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2011, 183, 1633-1643.	2.5	91
128	Omalizumab Treatment Response in a Population With Severe Allergic Asthma andÂOverlapping COPD. Chest, 2017, 151, 78-89.	0.4	90
129	Radiation-Induced Lung Injury: A Hypersensitivity Pneumonitis?. Annals of Internal Medicine, 1988, 109, 288.	2.0	89
130	Longitudinal Changes in Clinical Outcomes in Older Patients with Asthma, COPD and Asthma-COPD Overlap Syndrome. Respiration, 2014, 87, 63-74.	1.2	89
131	Induced Sputum 8-Isoprostane Concentrations in Inflammatory Airway Diseases. American Journal of Respiratory and Critical Care Medicine, 2005, 171, 426-430.	2.5	87
132	Dietary factors lead to innate immune activation in asthma. , 2009, 123, 37-53.		86
133	Overview of the Management of Cough. Chest, 2014, 146, 885-889.	0.4	86
134	Airway IL-1Î² and Systemic Inflammation as Predictors of Future Exacerbation Risk in Asthma and COPD. Chest, 2015, 148, 618-629.	0.4	86
135	Role of atypical bacterial infection of the lung in predisposition/protection of asthma. , 2004, 101, 193-210.		84
136	Differential effects of maintenance long-acting Î²-agonist and inhaled corticosteroid on asthma control and asthma exacerbations. Journal of Allergy and Clinical Immunology, 2007, 119, 344-350.	1.5	84
137	Differential gene expression and cytokine production from neutrophils in asthma phenotypes. European Respiratory Journal, 2010, 35, 522-531.	3.1	84
138	Monitoring the patient with asthma: An evidence-based approach. Journal of Allergy and Clinical Immunology, 2000, 106, 17-26.	1.5	83
139	Diversity in the bronchial epithelial cell response to infection with different rhinovirus strains. Respirology, 2009, 14, 180-186.	1.3	83
140	Chlamydial Respiratory Infection during Allergen Sensitization Drives Neutrophilic Allergic Airways Disease. Journal of Immunology, 2010, 184, 4159-4169.	0.4	83
141	Saturated fatty acids, obesity, and the nucleotide oligomerization domainâ€“like receptor protein 3 (NLRP3) inflammasome in asthmatic patients. Journal of Allergy and Clinical Immunology, 2019, 143, 305-315.	1.5	83
142	The Integrins Î±3Î²1 and Î±6Î²1 Physically and Functionally Associate with CD36 in Human Melanoma Cells. Journal of Biological Chemistry, 2000, 275, 35264-35275.	1.6	82
143	The Effect of Azithromycin in Adults with Stable Neutrophilic COPD: A Double Blind Randomised, Placebo Controlled Trial. PLoS ONE, 2014, 9, e105609.	1.1	82
144	An Official American Thoracic Society Workshop Report: Evaluation and Management of Asthma in the Elderly. Annals of the American Thoracic Society, 2016, 13, 2064-2077.	1.5	82

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145	Multidimensional assessment of severe asthma: A systematic review and metaâ€analysis. Respirology, 2017, 22, 1262-1275.	1.3	82
146	The effect of cigarette smoking on asthma control during exacerbations in pregnant women. Thorax, 2010, 65, 739-744.	2.7	81
147	Airway and systemic inflammation in obese children with asthma. European Respiratory Journal, 2013, 42, 1012-1019.	3.1	81
148	Systemic Inflammation in Older Adults With Asthma-COPD Overlap Syndrome. Allergy, Asthma and Immunology Research, 2014, 6, 316.	1.1	81
149	Chlamydia pneumoniae immunoglobulin A reactivation and airway inflammation in acute asthma. European Respiratory Journal, 2002, 20, 834-840.	3.1	80
150	The risk of maternal and placental complications in pregnant women with asthma: a systematic review and meta-analysis. Journal of Maternal-Fetal and Neonatal Medicine, 2014, 27, 934-942.	0.7	80
151	Alterations of Placental Vascular Function in Asthmatic Pregnancies. American Journal of Respiratory and Critical Care Medicine, 2001, 164, 546-553.	2.5	78
152	Long-acting beta2-agonists for chronic asthma in adults and children where background therapy contains varied or no inhaled corticosteroid. The Cochrane Library, 2007, , CD001385.	1.5	78
153	Laryngeal Dysfunction: Assessment and Management for the Clinician. American Journal of Respiratory and Critical Care Medicine, 2016, 194, 1062-1072.	2.5	78
154	Peer-led asthma education for adolescents: Impact evaluation. Journal of Adolescent Health, 1998, 22, 66-72.	1.2	77
155	Speech pathology for chronic cough: A new approach. Pulmonary Pharmacology and Therapeutics, 2009, 22, 159-162.	1.1	77
156	A Systematic Review of Associations of Physical Activity and Sedentary Time with Asthma Outcomes. Journal of Allergy and Clinical Immunology: in Practice, 2018, 6, 1968-1981.e2.	2.0	77
157	Prospective assessment of protracted bacterial bronchitis: Airway inflammation and innate immune activation. Pediatric Pulmonology, 2008, 43, 1092-1099.	1.0	76
158	Multidimensional assessment of older people with asthma and COPD: clinical management and health status. Age and Ageing, 2011, 40, 42-49.	0.7	76
159	Streptococcus pneumoniae infection suppresses allergic airways disease by inducing regulatory T-cells. European Respiratory Journal, 2011, 37, 53-64.	3.1	76
160	Somatic Cough Syndrome (Previously Referred to as Psychogenic Cough) and Tic Cough (Previously) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.4	76
161	A review of the methodology for assessingin vivo antioxidant capacity. Journal of the Science of Food and Agriculture, 2006, 86, 2057-2066.	1.7	75
162	ERS/TSANZ Task Force Statement on the management of reproduction and pregnancy in women with airways diseases. European Respiratory Journal, 2020, 55, 1901208.	3.1	75

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163	Assessment of airway inflammation in children with acute asthma using induced sputum. European Respiratory Journal, 1996, 9, 2104-2108.	3.1	74
164	Inflammatory mechanisms and treatment of obstructive airway diseases with neutrophilic bronchitis. , 2009, 124, 86-95.		74
165	Asthma in Pregnancy. Clinics in Chest Medicine, 2011, 32, 93-110.	0.8	74
166	The Relationship Between Chronic Cough and Paradoxical Vocal Fold Movement: A Review of the Literature. Journal of Voice, 2006, 20, 466-480.	0.6	73
167	Inflammometry to assess airway diseases. Lancet, The, 2008, 372, 1017-1019.	6.3	72
168	Maternal and neonatal outcomes of pregnancies complicated by asthma in an Australian population. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2009, 49, 619-626.	0.4	72
169	Components of Streptococcus pneumoniae Suppress Allergic Airways Disease and NKT Cells by Inducing Regulatory T Cells. Journal of Immunology, 2012, 188, 4611-4620.	0.4	72
170	Systemic upregulation of neutrophil Â-defensins and serine proteases in neutrophilic asthma. Thorax, 2011, 66, 942-947.	2.7	71
171	Pregnant Women Have Attenuated Innate Interferon Responses to 2009 Pandemic Influenza A Virus Subtype H1N1. Journal of Infectious Diseases, 2012, 206, 646-653.	1.9	71
172	Impaired type I and III interferon response to rhinovirus infection during pregnancy and asthma. Thorax, 2012, 67, 209-214.	2.7	70
173	Sputum mast cell subtypes relate to eosinophilia and corticosteroid response in asthma. European Respiratory Journal, 2016, 47, 1123-1133.	3.1	69
174	Induced sputum eosinophils and neutrophils and bronchiectasis severity in allergic bronchopulmonary aspergillosis. European Respiratory Journal, 2000, 16, 1095-1101.	3.1	68
175	Effectiveness and response predictors of omalizumab in a severe allergic asthma population with a high prevalence of comorbidities: the Australian Xolair Registry. Internal Medicine Journal, 2016, 46, 1054-1062.	0.5	68
176	Viral infections trigger exacerbations of cystic fibrosis in adults and children: Figure 1â€“. European Respiratory Journal, 2012, 40, 510-512.	3.1	67
177	Systemic Inflammation Is Associated with Differential Gene Expression and Airway Neutrophilia in Asthma. OMICS A Journal of Integrative Biology, 2013, 17, 187-199.	1.0	67
178	Soluble fibre supplementation with and without a probiotic in adults with asthma: A 7-day randomised, double blind, three way cross-over trial. EBioMedicine, 2019, 46, 473-485.	2.7	67
179	Using Quality-Control Analysis of Peak Expiratory Flow Recordings To Guide Therapy for Asthma. Annals of Internal Medicine, 1995, 123, 488.	2.0	66
180	Anti-inflammatory deficiencies in neutrophilic asthma: reduced galectin-3 and IL-1RA/IL-1Î². Respiratory Research, 2015, 16, 5.	1.4	66

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181	Medical treatment for reflux oesophagitis does not consistently improve asthma control: a systematic review. Thorax, 2001, 56, 198-204.	2.7	65
182	Azoles for allergic bronchopulmonary aspergillosis associated with asthma. The Cochrane Library, 2004, , CD001108.	1.5	65
183	Obesity and childhood asthma â€“ mechanisms and manifestations. Current Opinion in Allergy and Clinical Immunology, 2012, 12, 186-192.	1.1	65
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