

Celeste M Porsbjerg

List of Publications by Year in descending order

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Version: 2024-02-01

144
papers

4,479
citations

136885

32
h-index

133188

59
g-index

145
all docs

145
docs citations

145
times ranked

6008
citing authors

#	ARTICLE	IF	CITATIONS
1	Sequence variants affecting eosinophil numbers associate with asthma and myocardial infarction. <i>Nature Genetics</i> , 2009, 41, 342-347.	9.4	709
2	Endosonography vs Conventional Bronchoscopy for the Diagnosis of Sarcoidosis. <i>JAMA - Journal of the American Medical Association</i> , 2013, 309, 2457.	3.8	209
3	Comorbidities in severe asthma: clinical impact and management. <i>Respirology</i> , 2017, 22, 651-661.	1.3	172
4	The Prevalence of Severe Asthma and Low Asthma Control Among Danish Adults. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2014, 2, 759-767.e2.	2.0	127
5	A rare IL33 loss-of-function mutation reduces blood eosinophil counts and protects from asthma. <i>PLoS Genetics</i> , 2017, 13, e1006659.	1.5	126
6	Eosinophilic and Noneosinophilic Asthma. <i>Chest</i> , 2021, 160, 814-830.	0.4	109
7	Relationship between airway responsiveness to mannitol and to methacholine and markers of airway inflammation, peak flow variability and quality of life in asthma patients. <i>Clinical and Experimental Allergy</i> , 2008, 38, 43-50.	1.4	95
8	Inflammatory Subtypes in Asthma are Related to Airway Hyperresponsiveness to Mannitol and Exhaled NO. <i>Journal of Asthma</i> , 2009, 46, 606-612.	0.9	95
9	Risk Factors for Onset of Asthma. <i>Chest</i> , 2006, 129, 309-316.	0.4	93
10	Anti-alarmins in asthma: targeting the airway epithelium with next-generation biologics. <i>European Respiratory Journal</i> , 2020, 56, 2000260.	3.1	92
11	Eosinophilic airway inflammation in asthmatic patients is associated with an altered airway microbiome. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 407-417.e11.	1.5	89
12	European Respiratory Society guidelines for the diagnosis of asthma in adults. <i>European Respiratory Journal</i> , 2022, 60, 2101585.	3.1	84
13	Defining a Severe Asthma Super-Responder: Findings from a Delphi Process. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 3997-4004.	2.0	74
14	Effects of Exercise and Diet in Nonobese Asthma Patients—A Randomized Controlled Trial. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 803-811.	2.0	63
15	The effect of tezepelumab on airway hyperresponsiveness to mannitol in asthma (LIPSTREAM). <i>European Respiratory Journal</i> , 2022, 59, 2101296.	3.1	63
16	Airway hyperresponsiveness to mannitol and methacholine and exhaled nitric oxide: A random-sample population study. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 126, 952-958.	1.5	61
17	Identification of airway mucosal type 2 inflammation by using clinical biomarkers in asthmatic patients. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 710-719.	1.5	57
18	Characteristics and treatment regimens across ERS SHARP severe asthma registries. <i>European Respiratory Journal</i> , 2020, 55, 1901163.	3.1	56

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19	Asthma characteristics and biomarkers from the Airways Disease Endotyping for Personalized Therapeutics (ADEPT) longitudinal profiling study. <i>Respiratory Research</i> , 2015, 16, 142.	1.4	53
20	Environmental factors as a cause for the increase in allergic disease. <i>Annals of Allergy, Asthma and Immunology</i> , 2001, 87, 7-11.	0.5	52
21	Diagnostic properties of inhaled mannitol in the diagnosis of asthma: A population study. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 928-932.e1.	1.5	49
22	The Prevalence of Subtypes of Type 2 Inflammation in an Unselected Population of Patients with Severe Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 1267-1275.	2.0	49
23	Long-term real-world effectiveness of allergy immunotherapy in patients with allergic rhinitis and asthma: Results from the REACT study, a retrospective cohort study.. <i>Lancet Regional Health - Europe</i> , The, 2022, 13, 100275.	3.0	48
24	Point-of-care procalcitonin test to reduce antibiotic exposure in patients hospitalized with acute exacerbation of COPD. <i>International Journal of COPD</i> , 2016, 11, 1381.	0.9	47
25	Differentiation of adult severe asthma from difficult-to-treat asthma “ Outcomes of a systematic assessment protocol. <i>Respiratory Medicine</i> , 2018, 145, 41-47.	1.3	45
26	Descriptive analysis of long COVID sequela identified in a multidisciplinary clinic serving hospitalised and non-hospitalised patients. <i>ERJ Open Research</i> , 2021, 7, 00205-2021.	1.1	43
27	Real World Biologic Use and Switch Patterns in Severe Asthma: Data from the International Severe Asthma Registry and the US CHRONICLE Study. <i>Journal of Asthma and Allergy</i> , 2022, Volume 15, 63-78.	1.5	41
28	Bronchial provocation testing does not detect exercise-induced laryngeal obstruction. <i>Journal of Asthma</i> , 2017, 54, 77-83.	0.9	40
29	Nordic consensus statement on the systematic assessment and management of possible severe asthma in adults. <i>European Clinical Respiratory Journal</i> , 2018, 5, 1440868.	0.7	40
30	Development of the International Severe Asthma Registry (ISAR): A Modified Delphi Study. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2019, 7, 578-588.e2.	2.0	39
31	International Severe Asthma Registry. <i>Chest</i> , 2020, 157, 805-814.	0.4	38
32	Airway responsiveness to mannitol in asthma is associated with chymase-positive mast cells and eosinophilic airway inflammation. <i>Clinical and Experimental Allergy</i> , 2016, 46, 288-297.	1.4	37
33	The value of exhaled nitric oxide to identify asthma in smoking patients with asthma-like symptoms. <i>Respiratory Medicine</i> , 2012, 106, 794-801.	1.3	35
34	Longitudinal stability of asthma characteristics and biomarkers from the Airways Disease Endotyping for Personalized Therapeutics (ADEPT) study. <i>Respiratory Research</i> , 2016, 17, 43.	1.4	35
35	Association between asthma-related phenotypes and the CC16 A38G polymorphism in an unselected population of young adult Danes. <i>Immunogenetics</i> , 2005, 57, 25-32.	1.2	33
36	Lung function impairment increases with age of diagnosis in adult onset asthma. <i>Respiratory Medicine</i> , 2015, 109, 821-827.	1.3	33

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37	High fractional exhaled nitric oxide and sputum eosinophils are associated with an increased risk of future virus-induced exacerbations: A prospective cohort study. <i>Clinical and Experimental Allergy</i> , 2017, 47, 1007-1013.	1.4	32
38	Prevalence and predictors of atopy among young Danish adults. <i>Clinical and Experimental Allergy</i> , 2002, 32, 520-525.	1.4	31
39	The effect of smoking cessation on airway inflammation in young asthma patients. <i>Clinical and Experimental Allergy</i> , 2014, 44, 353-361.	1.4	31
40	Oxidative Stress Attenuates TLR3 Responsiveness and Impairs Anti-viral Mechanisms in Bronchial Epithelial Cells From COPD and Asthma Patients. <i>Frontiers in Immunology</i> , 2019, 10, 2765.	2.2	31
41	Systematic Assessment of Difficult-to-Treat Asthma: Principles and Perspectives. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 2222-2233.	2.0	31
42	Response to mannitol in asymptomatic subjects with airway hyper-responsiveness to methacholine. <i>Clinical and Experimental Allergy</i> , 2007, 37, 22-28.	1.4	30
43	The impact of dysfunctional breathing on the assessment of asthma control. <i>Respiratory Medicine</i> , 2017, 123, 42-47.	1.3	30
44	Treating severe asthma: Targeting the IL-5 pathway. <i>Clinical and Experimental Allergy</i> , 2021, 51, 992-1005.	1.4	30
45	Impaired lung function is associated with systemic inflammation and macrophage activation. <i>European Respiratory Journal</i> , 2015, 45, 557-559.	3.1	29
46	International severe asthma registry (ISAR): protocol for a global registry. <i>BMC Medical Research Methodology</i> , 2020, 20, 212.	1.4	29
47	Diagnostic work-up in patients with possible asthma referred to a university hospital. <i>European Clinical Respiratory Journal</i> , 2015, 2, 27768.	0.7	28
48	Outcome in adulthood of asymptomatic airway hyperresponsiveness to histamine and exercise-induced bronchospasm in childhood. <i>Annals of Allergy, Asthma and Immunology</i> , 2005, 95, 137-142.	0.5	27
49	Factors associated with asthma in young Danish adults. <i>Annals of Allergy, Asthma and Immunology</i> , 2002, 89, 148-154.	0.5	26
50	Relationship between airway pathophysiology and airway inflammation in older asthmatics. <i>Respirology</i> , 2013, 18, n/a-n/a.	1.3	24
51	Smoking Cessation and the Microbiome in Induced Sputum Samples from Cigarette Smoking Asthma Patients. <i>PLoS ONE</i> , 2016, 11, e0158622.	1.1	24
52	Feasibility of high-intensity training in asthma. <i>European Clinical Respiratory Journal</i> , 2018, 5, 1468714.	0.7	24
53	The effect of Varenicline on smoking cessation in a group of young asthma patients. <i>Respiratory Medicine</i> , 2015, 109, 1416-1422.	1.3	23
54	The level of diagnostic assessment in severe asthma: A nationwide real-life study. <i>Respiratory Medicine</i> , 2017, 124, 21-29.	1.3	22

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55	Exhaled and nasal nitric oxide in chronic rhinosinusitis patients with nasal polyps in primary care. <i>Rhinology</i> , 2018, 56, 59-64.	0.7	22
56	Global Variability in Administrative Approval Prescription Criteria for Biologic Therapy in Severe Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2022, 10, 1202-1216.e23.	2.0	22
57	Increase in the prevalence of rhinitis among Danish children from 1986 to 2001. <i>Pediatric Allergy and Immunology</i> , 2007, 18, 154-159.	1.1	21
58	Elevated blood eosinophils in acute COPD exacerbations: better short- and long-term prognosis. <i>European Clinical Respiratory Journal</i> , 2020, 7, 1757274.	0.7	21
59	Characteristics associated with clinical severity and inflammatory phenotype of naturally occurring virus-induced exacerbations of asthma in adults. <i>Respiratory Medicine</i> , 2017, 123, 34-41.	1.3	20
60	Allergen sensitization and allergen exposure in Greenlander Inuit residing in Denmark and Greenland. <i>Respiratory Medicine</i> , 2002, 96, 736-744.	1.3	19
61	Airborne pollen in Nuuk, Greenland, and the importance of meteorological parameters. <i>Aerobiologia</i> , 2003, 19, 29-37.	0.7	19
62	The use of inhaled mannitol in the diagnosis and management of asthma. <i>Expert Opinion on Pharmacotherapy</i> , 2012, 13, 115-123.	0.9	19
63	Allergic asthma is associated with increased risk of infections requiring antibiotics. <i>Annals of Allergy, Asthma and Immunology</i> , 2018, 120, 169-176.e1.	0.5	19
64	Physiological abnormalities in patients admitted with acute exacerbation of COPD: an observational study with continuous monitoring. <i>Journal of Clinical Monitoring and Computing</i> , 2020, 34, 1051-1060.	0.7	19
65	Association of airway hyperresponsiveness with reduced quality of life in patients with moderate to severe asthma. <i>Annals of Allergy, Asthma and Immunology</i> , 2007, 98, 44-50.	0.5	18
66	Predicting airway hyperreactivity to mannitol using exhaled nitric oxide in an unselected sample of adolescents and young adults. <i>Respiratory Medicine</i> , 2013, 107, 150-152.	1.3	17
67	Validation of ATS clinical practice guideline cut-points for FeNO in asthma. <i>Respiratory Medicine</i> , 2018, 144, 22-29.	1.3	17
68	Inhaled mannitol as a test for bronchial hyper-responsiveness. <i>Expert Review of Respiratory Medicine</i> , 2009, 3, 457-468.	1.0	16
69	Clinical characteristics of the BREATHE cohort – a real-life study on patients with asthma and COPD. <i>European Clinical Respiratory Journal</i> , 2020, 7, 1736934.	0.7	16
70	Genetic factors account for most of the variation in serum tryptase – a twin study. <i>Annals of Allergy, Asthma and Immunology</i> , 2013, 111, 286-289.	0.5	15
71	<sc>IL</sc> is related to innate immune activation and sensitization to <sc>HDM</sc> in mild steroid-free asthma. <i>Clinical and Experimental Allergy</i> , 2016, 46, 564-574.	1.4	15
72	The impact of dysfunctional breathing on the level of asthma control in difficult asthma. <i>Respiratory Medicine</i> , 2020, 163, 105894.	1.3	15

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73	Impact of former smoking exposure on airway eosinophilic activation and autoimmunity in patients with severe asthma. <i>European Respiratory Journal</i> , 2022, 60, 2102446.	3.1	15
74	Respiratory symptoms in Greenlanders living in Greenland and Denmark: a population-based study. <i>Annals of Allergy, Asthma and Immunology</i> , 2004, 93, 76-82.	0.5	14
75	The bronchial response to mannitol is attenuated by a previous methacholine test: but not vice versa. <i>Clinical and Experimental Allergy</i> , 2009, 39, 966-971.	1.4	14
76	Current and future use of the mannitol bronchial challenge in everyday clinical practice. <i>Clinical Respiratory Journal</i> , 2009, 3, 189-197.	0.6	14
77	Airway Interleukin-33 and type 2 cytokines in adult patients with acute asthma. <i>Respiratory Medicine</i> , 2018, 140, 50-56.	1.3	14
78	Chronic mucus hypersecretion: a marker of asthma in young adults?. <i>Respiratory Medicine</i> , 2005, 99, 1576-1582.	1.3	13
79	Airway hyperresponsiveness and development of lung function in adolescence and adulthood. <i>Respiratory Medicine</i> , 2014, 108, 752-757.	1.3	13
80	YKL-40 and genetic status of <i>CHI3L1</i> in a large group of asthmatics. <i>European Clinical Respiratory Journal</i> , 2015, 2, 25117.	0.7	13
81	Biomarker-guided management reduces exacerbations in non-eosinophilic asthma in pregnancy: A secondary analysis of a randomized controlled trial. <i>Respirology</i> , 2020, 25, 719-725.	1.3	13
82	Mast cell tryptase enhances wound healing by promoting migration in human bronchial epithelial cells. <i>Cell Adhesion and Migration</i> , 2021, 15, 202-214.	1.1	13
83	The usefulness of the mannitol challenge test for asthma. <i>Expert Review of Respiratory Medicine</i> , 2013, 7, 655-663.	1.0	12
84	Clinical characteristics of eosinophilic asthma exacerbations. <i>Respirology</i> , 2017, 22, 295-300.	1.3	12
85	House dust mite sensitization and exposure affects bronchial epithelial anti-microbial response to viral stimuli in patients with asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 2498-2508.	2.7	12
86	A 3-year longitudinal study of asthma quality of life in undiagnosed and diagnosed asthma patients. <i>International Journal of Tuberculosis and Lung Disease</i> , 2007, 11, 463-9.	0.6	12
87	Real-world evidence: Methods for assessing long-term health and effectiveness of allergy immunotherapy. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 881-883.	1.5	12
88	Skin Test Reactivity Among Danish Children Measured 15 Years Apart. <i>Journal of Asthma</i> , 2006, 43, 151-153.	0.9	11
89	Associations of a novel IL4RA polymorphism, Ala57Thr, in Greenlander Inuit. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 118, 627-634.	1.5	11
90	The importance of environment on respiratory genotype/phenotype relationships in the Inuit. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2010, 65, 229-237.	2.7	11

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91	<i>i>F</i><sub>eNO</sub>-based asthma management results in faster improvement of airway hyperresponsiveness. ERJ Open Research, 2018, 4, 00147-2017.</i>	1.1	11
92	Airway gene expression identifies subtypes of type 2 inflammation in severe asthma. <i>Clinical and Experimental Allergy</i> , 2022, 52, 59-69.	1.4	11
93	Environment Changes Genetic Effects on Respiratory Conditions and Allergic Phenotypes. <i>Scientific Reports</i> , 2017, 7, 6342.	1.6	10
94	Proactive Prophylaxis With Azithromycin and HydroxyChloroquine in Hospitalised Patients With COVID-19 (ProPAC-COVID): A structured summary of a study protocol for a randomised controlled trial. <i>Trials</i> , 2020, 21, 513.	0.7	10
95	SHARP: enabling generation of real-world evidence on a pan-European scale to improve the lives of individuals with severe asthma. <i>ERJ Open Research</i> , 2021, 7, 00064-2021.	1.1	10
96	Agreement between wireless and standard measurements of vital signs in acute exacerbation of chronic obstructive pulmonary disease: a clinical validation study. <i>Physiological Measurement</i> , 2021, 42, 055006.	1.2	10
97	Direct effects of mast cell proteases, tryptase and chymase, on bronchial epithelial integrity proteins and anti-viral responses. <i>BMC Immunology</i> , 2021, 22, 35.	0.9	10
98	Alternatives to exercise challenge for the objective assessment of exercise-induced bronchospasm: eucapnic voluntary hyperpnoea and the osmotic challenge tests. <i>Breathe</i> , 2010, 7, 52-63.	0.6	9
99	FENO and AHR mannitol in patients referred to an out-of-hospital asthma clinic: a real-life study. <i>Journal of Asthma</i> , 2014, 51, 411-416.	0.9	9
100	Combining the Mannitol Test and FeNO in the Assessment of Poorly Controlled Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2015, 3, 553-559.	2.0	9
101	Two-week inhalation of budesonide increases muscle Na,K ATPase content but not endurance in response to terbutaline in men. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2017, 27, 684-691.	1.3	9
102	Natural history of skin prick test reactivity. <i>Annals of Allergy, Asthma and Immunology</i> , 2017, 119, 184-188.e1.	0.5	9
103	Novel monoclonal treatments in severe asthma. <i>Journal of Asthma</i> , 2017, 54, 991-1011.	0.9	9
104	3TR: a pan-European cross-disease research consortium aimed at improving personalised biological treatment of asthma and COPD. <i>European Respiratory Journal</i> , 2021, 58, 2102168.	3.1	8
105	Phenotype and severity of asthma determines bronchial epithelial immune responses to a viral mimic. <i>European Respiratory Journal</i> , 2022, 60, 2102333.	3.1	8
106	Predictors of neutrophilic airway inflammation in young smokers with asthma. <i>Journal of Asthma</i> , 2014, 51, 341-347.	0.9	7
107	Emerging corticosteroid agonists for the treatment of asthma. <i>Expert Opinion on Emerging Drugs</i> , 2015, 20, 653-662.	1.0	7
108	Increased asthma and adipose tissue inflammatory gene expression with obesity and Inuit migration to a western country. <i>Respiratory Medicine</i> , 2016, 111, 8-15.	1.3	7

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109	Testing for Exercise-Induced Bronchoconstriction. <i>Immunology and Allergy Clinics of North America</i> , 2018, 38, 215-229.	0.7	7
110	Objective confirmation of asthma diagnosis improves medication adherence. <i>Journal of Asthma</i> , 2018, 55, 1262-1268.	0.9	7
111	NORDSTAR: paving the way for a new era in asthma research. <i>European Respiratory Journal</i> , 2020, 55, 1902476.	3.1	7
112	The Danish severe asthma register: an electronic platform for severe asthma management and research. <i>European Clinical Respiratory Journal</i> , 2021, 8, 1842117.	0.7	7
113	Profiling Bispebjerg Acute Cohort: Database Formation, Acute Contact Characteristics of a Metropolitan Hospital, and Comparisons to Urban and Rural Hospitals in Denmark. <i>Clinical Epidemiology</i> , 2022, Volume 14, 409-424.	1.5	7
114	A review of mometasone furoate/formoterol in the treatment of asthma. <i>Expert Opinion on Pharmacotherapy</i> , 2013, 14, 339-346.	0.9	6
115	The six-gene expression signature in whole sampled sputum provides clinically feasible inflammatory phenotyping of asthma. <i>ERJ Open Research</i> , 2020, 6, 00280-2019.	1.1	6
116	Automated cell differential count in sputum is feasible and comparable to manual cell count in identifying eosinophilia. <i>Journal of Asthma</i> , 2022, 59, 552-560.	0.9	6
117	Clinical impact of vital sign abnormalities in patients admitted with acute exacerbation of chronic obstructive pulmonary disease: an observational study using continuous wireless monitoring. <i>Internal and Emergency Medicine</i> , 2022, 17, 1689-1698.	1.0	6
118	Stability of FeNO and airway hyperresponsiveness to mannitol in untreated asthmatics. <i>Journal of Asthma</i> , 2017, 54, 530-536.	0.9	5
119	Eosinophilic airway diseases: basic science, clinical manifestations and future challenges. <i>European Clinical Respiratory Journal</i> , 2022, 9, 2040707.	0.7	5
120	Think twice – Diagnostic delay in a patient with acute chest pain. <i>Respiratory Medicine Case Reports</i> , 2016, 19, 94-97.	0.2	4
121	Inhaled Steroids and Active Smoking Drive Chronic Obstructive Pulmonary Disease Symptoms and Biomarkers to a Greater Degree Than Airflow Limitation. <i>Biomarker Insights</i> , 2017, 12, 117727191773030.	1.0	4
122	Airway hyperresponsiveness to mannitol improves in both type 2 high and type 2 low asthma after specialist management. <i>Journal of Asthma</i> , 2020, 58, 1-8.	0.9	4
123	Agreement Between Transcutaneous Monitoring and Arterial Blood Gases During COPD Exacerbation. <i>Respiratory Care</i> , 2021, 66, 1560-1566.	0.8	4
124	Airway Hyperresponsiveness to Inhaled Mannitol Identifies a Cluster of Noneosinophilic Asthma Patients with High Symptom Burden. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 4029-4036.e2.	2.0	4
125	The use of the mannitol test as an outcome measure in asthma intervention studies: a review and practical recommendations. <i>Respiratory Research</i> , 2021, 22, 287.	1.4	4
126	Predictors of Airway Hyperresponsiveness in Elite Athletes. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 914-920.	0.2	3

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127	Bronchoscopic mucosal cryobiopsies as a method for studying airway disease. <i>Clinical and Experimental Allergy</i> , 2019, 49, 27-34.	1.4	3
128	Detecting immunoglobulins in processed sputa. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 3798-3800.	2.7	3
129	Protocol for a multicentre randomised controlled trial to investigate the effect on asthma-related quality of life from breathing retraining in patients with incomplete asthma control attending specialist care in Denmark. <i>BMJ Open</i> , 2019, 9, e032984.	0.8	3
130	Imiquimod Boosts Interferon Response, and Decreases ACE2 and Pro-Inflammatory Response of Human Bronchial Epithelium in Asthma. <i>Frontiers in Immunology</i> , 2021, 12, 743890.	2.2	3
131	The level of specialist assessment of adult asthma is influenced by patient age. <i>Respiratory Medicine</i> , 2014, 108, 1453-1459.	1.3	2
132	P156 Overuse of inhaled corticosteroids in asthma patients with concurrent exercise-induced laryngeal obstruction. <i>Thorax</i> , 2015, 70, A156.1-A156.	2.7	2
133	Emerging corticosteroid agonists for the treatment of asthma. <i>Expert Opinion on Emerging Drugs</i> , 2015, 20, 653-662.	1.0	2
134	Biomarkers of eosinophilic inflammation. , 2022, , 37-50.		2
135	Need for longitudinal studies to assess the real-world effectiveness of allergy immunotherapy in patients with allergic rhinitis and asthma – Authors’ reply. <i>Lancet Regional Health - Europe</i> , The, 2022, 17, 100388.	3.0	2
136	Breathing Exercises for Patients with Asthma in Specialist Care: A Multicenter Randomized Clinical Trial. <i>Annals of the American Thoracic Society</i> , 2022, 19, 1498-1506.	1.5	2
137	Treatment of Exercise-Induced Bronchoconstriction. <i>Immunology and Allergy Clinics of North America</i> , 2013, 33, 347-362.	0.7	1
138	Overweight in childhood and adolescence: Does it lead to airway hyperresponsiveness in adulthood?. <i>Journal of Asthma</i> , 2018, 55, 137-144.	0.9	1
139	Balancing treatment and side-effects in severe asthma: a patient and professional perspective. <i>Breathe</i> , 2021, 17, 210045.	0.6	1
140	Mucosal Cryobiopsies – A new Method for Studying Airway Pathology in Asthma. <i>ERJ Open Research</i> , 2022, 8, 00666-2021.	1.1	1
141	Airway hyperresponsiveness: the usefulness of airway hyperresponsiveness testing in epidemiology, in diagnosing asthma and in the assessment of asthma severity. <i>Clinical Respiratory Journal</i> , 2007, 1, 58-59.	0.6	0
142	Advancing the management of obstructive airways diseases through translational research. <i>Clinical and Experimental Allergy</i> , 2018, 48, 493-501.	1.4	0
143	Letter from Denmark. <i>Respirology</i> , 2020, 25, 903-904.	1.3	0
144	Missing sputum samples are common in asthma intervention studies and successful collection at follow-up is related to improvement in clinical outcomes. <i>ERJ Open Research</i> , 2022, 8, 00612-2021.	1.1	0