

# Andrew Bush

## List of Publications by Year in descending order

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Version: 2024-02-01

557  
papers

31,072  
citations

4955

84  
h-index

6294

158  
g-index

582  
all docs

582  
docs citations

582  
times ranked

24629  
citing authors

#	ARTICLE	IF	CITATIONS
1	Tracheomegaly following antenatal treatment for congenital diaphragmatic hernia. Archives of Disease in Childhood, 2022, 107, 288-288.	1.0	1
2	Airway inflammation in severe asthmatics with acid gastro-oesophageal reflux. Thorax, 2022, 77, 398-399.	2.7	2
3	Severe and Difficult Asthma: Diagnosis and Management—Challenges for a Low-Resource Environment. Indian Journal of Pediatrics, 2022, 89, 156-162.	0.3	5
4	COVID-19 and delivery of difficult asthma services. Archives of Disease in Childhood, 2022, 107, e15-e15.	1.0	3
5	Proposal of 0.5Âµg of protein/100Âµg of processed food as threshold for voluntary declaration of food allergen traces in processed food—A first step in an initiative to better inform patients and avoid fatal allergic reactions: A GAÂ²LEN position paper. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 1736-1750.	2.7	21
6	Difficult-to-Treat Asthma Management in School-Age Children. Journal of Allergy and Clinical Immunology: in Practice, 2022, 10, 359-375.	2.0	15
7	Blood eosinophils in managing preschool wheeze: Lessons learnt from a proof-of-concept trial. Pediatric Allergy and Immunology, 2022, 33, .	1.1	7
8	Science, medicine and ethics during COVID-19 pandemic. Acta Paediatrica, International Journal of Paediatrics, 2022, 111, 213-214.	0.7	1
9	Giving a voice to the voiceless: end of life second opinions. Archives of Disease in Childhood, 2022, , archdischild-2021-323103.	1.0	0
10	Advancing Global Respiratory Health, Sleep, and Critical Care: Editorial from the New American Journal of Respiratory and Critical Care Medicine Team. American Journal of Respiratory and Critical Care Medicine, 2022, 205, i-ii.	2.5	1
11	Changes in blood eosinophil levels in early childhood and asthma development: A case-control study. Pediatric Allergy and Immunology, 2022, 33, e13734.	1.1	2
12	Adverse early-life environmental exposures and their repercussions on adult respiratory health. Jornal De Pediatria, 2022, 98, S86-S95.	0.9	10
13	Vitamin D replacement in children with acute wheeze: a dose-escalation study. ERJ Open Research, 2022, 8, 00609-2021.	1.1	0
14	Reply to: Challenging the paradigm. Breathe, 2022, 18, 210174.	0.6	0
15	Prematurity-associated lung disease: looking beyond bronchopulmonary dysplasia. Lancet Respiratory Medicine, the, 2022, 10, e46.	5.2	2
16	Curvilinearity provides additional information to lung clearance index only in a minority of children with early cystic fibrosis lung disease. ERJ Open Research, 2022, 8, 00582-2021.	1.1	0
17	E-cigarette company tactics in sports advertising. Lancet Respiratory Medicine, the, 2022, 10, 634-636.	5.2	1
18	How to Choose the Correct Drug in Severe Pediatric Asthma. Frontiers in Pediatrics, 2022, 10, .	0.9	4

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19	International consensus statement on quality standards for managing children/adolescents with bronchiectasis from the ERS CRC Child-BEAR-Net. <i>European Respiratory Journal</i> , 2022, 59, 2200264.	3.1	8
20	Wheeze in the time of COVID-19: overcoming obstacles to an unusual diagnosis. <i>Thorax</i> , 2022, 77, 1050-1053.	2.7	0
21	Steroid-filled rant: or another fashion accessory?. <i>Archives of Disease in Childhood</i> , 2021, 106, 211-212.	1.0	3
22	CON: Primary Ciliary Dyskinesia diagnosis: Genes are all you need!. <i>Paediatric Respiratory Reviews</i> , 2021, 37, 34-36.	1.2	3
23	Cabbage and fermented vegetables: From death rate heterogeneity in countries to candidates for mitigation strategies of severe COVID-19. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 735-750.	2.7	83
24	Pattern recognition in acute wheeze. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2021, 106, 41-43.	0.3	0
25	Difficult and severe asthma. , 2021, , 382-389.		0
26	Childhood acute respiratory illnesses: will normal inadequate services be resumed?. <i>Archives of Disease in Childhood</i> , 2021, , archdischild-2020-321010.	1.0	1
27	Paediatric severe asthma biologics service: from hospital to home. <i>Archives of Disease in Childhood</i> , 2021, 106, 900-902.	1.0	12
28	European Respiratory Society guidelines for the management of children and adolescents with bronchiectasis. <i>European Respiratory Journal</i> , 2021, 58, 2002990.	3.1	95
29	Unfriendly Fire: How the Tobacco Industry is Destroying the Future of Our Children. <i>Acta Medica Lituanica</i> , 2021, 28, 6.	0.2	1
30	Collateral impact of COVID-19: why should children continue to suffer?. <i>European Journal of Pediatrics</i> , 2021, 180, 1975-1979.	1.3	12
31	Hereditary pulmonary alveolar proteinosis as collateral damage from a large chromosomal deletion. <i>Pediatric Pulmonology</i> , 2021, 56, 1687-1689.	1.0	1
32	Fructose 1,6-bisphosphatase deficiency as a cause of childhood interstitial lung disease. <i>Pediatric Pulmonology</i> , 2021, 56, 2362-2365.	1.0	2
33	Improving lung health in low-income and middle-income countries: from challenges to solutions. <i>Lancet, The</i> , 2021, 397, 928-940.	6.3	176
34	Control pollution, protect children, save lives. <i>BMJ, The</i> , 2021, 373, n1110.	3.0	2
35	Transition of patients with interstitial lung disease from paediatric to adult care. <i>ERJ Open Research</i> , 2021, 7, 00964-2020.	1.1	5
36	They SHALL grow old: a UK rare disease clinical network for adult congenital thoracic malformations. <i>Archives of Disease in Childhood</i> , 2021, 106, 625-626.	1.0	0

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37	Effects of the COVID-19 pandemic and lockdown on symptom control in preschool children with recurrent wheezing. <i>Pediatric Pulmonology</i> , 2021, 56, 1946-1950.	1.0	23
38	Detection and characterisation of extracellular vesicles in exhaled breath condensate and sputum of COPD and severe asthma patients. <i>European Respiratory Journal</i> , 2021, 58, 2003024.	3.1	8
39	Burden of preschool wheeze and progression to asthma in the UK: Population-based cohort 2007 to 2017. <i>Journal of Allergy and Clinical Immunology</i> , 2021, 147, 1949-1958.	1.5	30
40	Impact of early life exposures on respiratory disease. <i>Paediatric Respiratory Reviews</i> , 2021, 40, 24-32.	1.2	21
41	Longitudinal Lung Volume Changes by Ultrastructure and Genotype in Primary Ciliary Dyskinesia. <i>Annals of the American Thoracic Society</i> , 2021, 18, 963-970.	1.5	12
42	Clinical and research priorities for children and young people with bronchiectasis: an international roadmap. <i>ERJ Open Research</i> , 2021, 7, 00122-2021.	1.1	28
43	Pulmonary lymphangiectasia. , 2021, , 197-212.		1
44	Has the time come to end use of the blue inhaler?. <i>Lancet Respiratory Medicine</i> , 2021, 9, e51.	5.2	3
45	The Children's Anti-inflammatory Reliever (CARE) study: a protocol for a randomised controlled trial of budesonide-formoterol as sole reliever therapy in children with mild asthma. <i>ERJ Open Research</i> , 2021, 7, 00271-2021.	1.1	8
46	A 3-month period of electronic monitoring can provide important information to the healthcare team to assess adherence and improve asthma control. <i>ERJ Open Research</i> , 2021, 7, 00726-2020.	1.1	3
47	Growing, Growing, Gone: The Double Whammy of Early Deprivation and Impaired Evolution of Lung Function. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 204, 745-746.	2.5	2
48	The Induction of Alpha-1 Antitrypsin by Vitamin D in Human T Cells Is TGF- $\beta^2$ Dependent: A Proposed Anti-inflammatory Role in Airway Disease. <i>Frontiers in Nutrition</i> , 2021, 8, 667203.	1.6	6
49	Challenging the paradigm: moving from umbrella labels to treatable traits in airway disease. <i>Breathe</i> , 2021, 17, 210053.	0.6	8
50	Can vitamin D3 supplementation reduce the time to severe asthma exacerbations in children with asthma?. <i>Breathe</i> , 2021, 17, 210071.	0.6	0
51	Recurrent Severe Preschool Wheeze: From Prespecified Diagnostic Labels to Underlying Endotypes. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 204, 523-535.	2.5	48
52	The SADDEST Words of Tongue or Pen. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2021, 9, 3369-3370.	2.0	2
53	Children's Bronchiectasis Education Advocacy and Research Network (Child-BEAR-Net): an ERS Clinical Research Collaboration on improving outcomes of children and adolescents with bronchiectasis. <i>European Respiratory Journal</i> , 2021, 58, 2101657.	3.1	9
54	A Paradox, A Paradox, A Most Ingenious Paradox!. <i>Chest</i> , 2021, 160, 1171-1173.	0.4	0

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55	Forthcoming UK asthma guidelines: an opportunity to improve asthma outcomes. <i>Lancet, The</i> , 2021, 398, 1856-1858.	6.3	7
56	E-Cigarettes as a Growing Threat for Children and Adolescents: Position Statement From the European Academy of Paediatrics. <i>Frontiers in Pediatrics</i> , 2021, 9, 698613.	0.9	8
57	Electronic reminders and rewards to improve adherence to inhaled asthma treatment in adolescents: a non-randomised feasibility study in tertiary care. <i>BMJ Open</i> , 2021, 11, e053268.	0.8	7
58	53â€¦Pseudo-obstructive events in Spinal Muscular Atrophy as a potential marker for disease progression. , 2021, , .		0
59	Return to School for Children With Tracheostomy or Requiring Noninvasive Ventilation Lessons From the First Lockdown in the United Kingdom. <i>Chest</i> , 2021, 160, e495-e497.	0.4	0
60	Effectiveness of mobile health interventions to improve nasal corticosteroid adherence in allergic rhinitis: A systematic review. <i>Clinical and Translational Allergy</i> , 2021, 11, e12075.	1.4	6
61	Grappling with the granuloma: where is the ACE in the hole?. <i>Thorax</i> , 2021, , thoraxjnl-2021-218249.	2.7	1
62	After COVID - where now?. <i>Pediatric Respiratory and Critical Care Medicine</i> , 2021, 5, 11.	0.4	0
63	Another public health catastrophe. <i>Lancet, The</i> , 2021, 398, 2243.	6.3	2
64	Comparison of the airway microbiota in children with chronic suppurative lung disease. <i>BMJ Open Respiratory Research</i> , 2021, 8, e001106.	1.2	3
65	Janus looks both ways: How do the upper and lower airways interact?. <i>Paediatric Respiratory Reviews</i> , 2020, 34, 59-66.	1.2	6
66	Management of severe asthma: a European Respiratory Society/American Thoracic Society guideline. <i>European Respiratory Journal</i> , 2020, 55, 1900588.	3.1	380
67	Abnormal pro-gly-pro pathway and airway neutrophilia in pediatric cystic fibrosis. <i>Journal of Cystic Fibrosis</i> , 2020, 19, 40-48.	0.3	17
68	Azithromycin is the answer in paediatric respiratory medicine, but what was the question?. <i>Paediatric Respiratory Reviews</i> , 2020, 34, 67-74.	1.2	16
69	No fire without smoke: Are the children really out of the woods?. <i>Respirology</i> , 2020, 25, 128-129.	1.3	0
70	Medical algorithm: Diagnosis and treatment of preschool asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2711-2712.	2.7	12
71	The McGill score as a screening test for obstructive sleep disordered breathing in children with co-morbidities. <i>Sleep Medicine</i> , 2020, 68, 173-176.	0.8	14
72	Twentyâ€¦five years of <i>Respirology</i>: Advances in paediatric lung disease. <i>Respirology</i> , 2020, 25, 35-37.	1.3	1

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73	A public health emergency among young people. <i>Lancet Respiratory Medicine</i> , 2020, 8, 231-233.	5.2	6
74	Addressing the risk domain in the long-term management of pediatric asthma. <i>Pediatric Allergy and Immunology</i> , 2020, 31, 233-242.	1.1	16
75	Understanding and improving quality of care in preschool wheeze. <i>Lancet Respiratory Medicine</i> , 2020, 8, 144-145.	5.2	2
76	One-year outcomes in a multicentre cohort study of incident rare diffuse parenchymal lung disease in children (ChILD). <i>Thorax</i> , 2020, 75, 172-175.	2.7	11
77	Life-threatening hypersensitivity pneumonitis secondary to e-cigarettes. <i>Archives of Disease in Childhood</i> , 2020, 105, 1114-1116.	1.0	31
78	Eosinophilic Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 465-473.	2.0	54
79	Access to medicines for rare diseases: beating the drum for primary ciliary dyskinesia. <i>ERJ Open Research</i> , 2020, 6, 00377-2020.	1.1	3
80	Guidance production before evidence generation for critical issues: the example of COVID-19. <i>European Respiratory Review</i> , 2020, 29, 200310.	3.0	5
81	Interstitial lung disease in infancy. <i>Early Human Development</i> , 2020, 150, 105186.	0.8	14
82	An update on controversies in e-cigarettes. <i>Paediatric Respiratory Reviews</i> , 2020, 36, 75-86.	1.2	34
83	Management of severe asthma: summary of the European Respiratory Society/American Thoracic Society task force report. <i>Breathe</i> , 2020, 16, 200058.	0.6	5
84	Fluctuation-based clustering reveals phenotypes of patients with different asthma severity. <i>ERJ Open Research</i> , 2020, 6, 00007-2019.	1.1	1
85	COVID-19 and preschool wheeze care: lessons learned. <i>Lancet Respiratory Medicine</i> , 2020, 8, 957-959.	5.2	5
86	Pulmonary function testing in children's interstitial lung disease. <i>European Respiratory Review</i> , 2020, 29, 200019.	3.0	12
87	eNose breath prints as a surrogate biomarker for classifying patients with asthma by atopy. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 1045-1055.	1.5	22
88	Asthma in children during the COVID-19 pandemic: lessons from lockdown and future directions for management. <i>Lancet Respiratory Medicine</i> , 2020, 8, 1070-1071.	5.2	45
89	Preschool wheeze: Challenges and research prospects reply to: Dr Jartti and Colleagues; in response to our manuscript entitled: Medical algorithm: Diagnosis and treatment of preschool asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2718-2718.	2.7	0
90	Coronavirus global pandemic: An overview of current findings among pediatric patients. <i>Pediatric Pulmonology</i> , 2020, 55, 3252-3267.	1.0	20

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91	Complicated pneumonia in children. <i>Lancet, The</i> , 2020, 396, 786-798.	6.3	106
92	Onward and Upward: Beyond Personalized Medicine to Proactive Medicine. <i>Pediatric, Allergy, Immunology, and Pulmonology</i> , 2020, 33, 124-126.	0.3	0
93	Limitations of regional ventilation inhomogeneity indices in children with cystic fibrosis. <i>Pediatric Pulmonology</i> , 2020, 55, 2315-2322.	1.0	1
94	The ERS approach to e-cigarettes is entirely rational. <i>European Respiratory Journal</i> , 2020, 55, 2000413.	3.1	2
95	Massive paediatric pulmonary haemorrhage in Dieulafoy's disease: Roles of CT angiography, embolisation and bronchoscopy. <i>Paediatric Respiratory Reviews</i> , 2020, 36, 100-105.	1.2	4
96	World No Tobacco Day: smoking, nicotine and children. <i>European Respiratory Journal</i> , 2020, 55, 2001633.	3.1	5
97	Connectivity patterns between multiple allergen specific IgE antibodies and their association with severe asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 821-830.	1.5	33
98	Vitamin D Metabolism Is Dysregulated in Asthma and Chronic Obstructive Pulmonary Disease. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 202, 371-382.	2.5	56
99	Comparative primary paediatric nasal epithelial cell culture differentiation and RSV-induced cytopathogenesis following culture in two commercial media. <i>PLoS ONE</i> , 2020, 15, e0228229.	1.1	14
100	An end to casual sexism. <i>Journal of Cystic Fibrosis</i> , 2020, 19, 332.	0.3	0
101	Impaired airway epithelial cell wound healing capacity is associated with airway remodelling following RSV infection in severe preschool wheeze. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 3195-3207.	2.7	18
102	Pulmonary alveolar proteinosis in children. <i>Breathe</i> , 2020, 16, 200001.	0.6	16
103	Electronic adherence monitoring identifies severe preschool wheezers who are steroid responsive. <i>Pediatric Pulmonology</i> , 2020, 55, 2254-2260.	1.0	7
104	Lung clearance index and steroid response in pediatric severe asthma. <i>Pediatric Pulmonology</i> , 2020, 55, 890-898.	1.0	13
105	Lung Function Longitudinal Study by Phenotype and Genotype in Primary Ciliary Dyskinesia. <i>Chest</i> , 2020, 158, 117-120.	0.4	20
106	Minimal change in structural, functional and inflammatory markers of lung disease in newborn screened infants with cystic fibrosis at one year. <i>Journal of Cystic Fibrosis</i> , 2020, 19, 896-901.	0.3	13
107	What are patient-reported outcomes and why they are important: improving studies of preschool wheeze. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2020, 105, 185-188.	0.3	11
108	Which Child with Asthma is a Candidate for Biological Therapies?. <i>Journal of Clinical Medicine</i> , 2020, 9, 1237.	1.0	13

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109	Kids, Difficult Asthma and Fungus. <i>Journal of Fungi</i> (Basel, Switzerland), 2020, 6, 55.	1.5	21
110	The Role of Chest Imaging in Patient Management During the COVID-19 Pandemic. <i>Chest</i> , 2020, 158, 106-116.	0.4	832
111	The role of the pediatrician in caring for children with tracheobronchomalacia. <i>Expert Review of Respiratory Medicine</i> , 2020, 14, 679-689.	1.0	1
112	An observational study of the lung clearance index throughout childhood in cystic fibrosis: early years matter. <i>European Respiratory Journal</i> , 2020, 56, 2000006.	3.1	20
113	Confirming the Diagnosis of Severe Asthma in Children. , 2020, , 49-71.		2
114	Refluxâ€Aspiration in Chronic Lung Disease. <i>Annals of the American Thoracic Society</i> , 2020, 17, 1030-1030.	1.5	0
115	Improving outcomes for lung disease in Africa. <i>International Journal of Tuberculosis and Lung Disease</i> , 2020, 24, 877-879.	0.6	0
116	Title is missing!. , 2020, 15, e0228229.		0
117	Title is missing!. , 2020, 15, e0228229.		0
118	Title is missing!. , 2020, 15, e0228229.		0
119	Title is missing!. , 2020, 15, e0228229.		0
120	This Childâ€™s Asthma Appears to Be Severe: But Where Actually Is the Severe Problem?. <i>Acta Medica Academica</i> , 2020, 49, 103-116.	0.3	9
121	Environmental Contributions to Respiratory Disease in Children. , 2019, , 49-56.e3.		3
122	Biology and Assessment of Airway Inflammation. , 2019, , 101-119.e4.		2
123	Long-Term Consequences of Childhood Respiratory Disease. , 2019, , 247-256.e4.		0
124	Congenital Lung Disease. , 2019, , 289-337.e8.		19
125	Severe Asthma. , 2019, , 722-736.e5.		0
126	SERPINA1 gene polymorphisms in a populationâ€based ALSPAC cohort. <i>Pediatric Pulmonology</i> , 2019, 54, 1474-1478.	1.0	6



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127	Vitamin D for secondary prevention of acute wheeze attacks in preschool and school-age children. <i>Thorax</i> , 2019, 74, 977-985.	2.7	12
128	ERS statement on tracheomalacia and bronchomalacia in children. <i>European Respiratory Journal</i> , 2019, 54, 1900382.	3.1	113
129	Congenital Lung Malformations: Unresolved Issues and Unanswered Questions. <i>Frontiers in Pediatrics</i> , 2019, 7, 239.	0.9	49
130	Preventing asthma deaths: above all, do no harm. <i>Lancet Respiratory Medicine</i> , 2019, 7, 732-733.	5.2	8
131	Ethnicity and spirometric indices: hostage to tunnel vision?. <i>Lancet Respiratory Medicine</i> , 2019, 7, 743-744.	5.2	14
132	Editorial: Difficult and Severe Asthma in Children. <i>Frontiers in Pediatrics</i> , 2019, 7, 205.	0.9	3
133	Expiratory airflow in late adolescence and early adulthood in individuals born very preterm or with very low birthweight compared with controls born at term or with normal birthweight: a meta-analysis of individual participant data. <i>Lancet Respiratory Medicine</i> , 2019, 7, 677-686.	5.2	98
134	Pulmonary type-2 innate lymphoid cells in paediatric severe asthma: phenotype and response to steroids. <i>European Respiratory Journal</i> , 2019, 54, 1801809.	3.1	51
135	Distinguishing Wheezing Phenotypes from Infancy to Adolescence. A Pooled Analysis of Five Birth Cohorts. <i>Annals of the American Thoracic Society</i> , 2019, 16, 868-876.	1.5	68
136	Biologics for paediatric severe asthma: trick or TREAT?. <i>Lancet Respiratory Medicine</i> , 2019, 7, 294-296.	5.2	29
137	Longitudinal development of the airway microbiota in infants with cystic fibrosis. <i>Scientific Reports</i> , 2019, 9, 5143.	1.6	19
138	Advances in the aetiology, management, and prevention of acute asthma attacks in children. <i>The Lancet Child and Adolescent Health</i> , 2019, 3, 354-364.	2.7	30
139	Pathophysiological Mechanisms of Asthma. <i>Frontiers in Pediatrics</i> , 2019, 7, 68.	0.9	84
140	Cytokines and Chemokines as Biomarkers of Future Asthma. <i>Frontiers in Pediatrics</i> , 2019, 7, 72.	0.9	22
141	Pathophysiology, causes and genetics of paediatric and adult bronchiectasis. <i>Respirology</i> , 2019, 24, 1053-1062.	1.3	33
142	Evaluation of inter-observer variation for computed tomography identification of childhood interstitial lung disease. <i>ERJ Open Research</i> , 2019, 5, 00100-2019.	1.1	3
143	Paediatric asthma care in the UK: fragmented and fatally fallible. <i>British Journal of General Practice</i> , 2019, 69, 405-406.	0.7	21
144	Abandoning developmental silos. <i>Current Opinion in Pulmonary Medicine</i> , 2019, 25, 418-425.	1.2	2

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145	Wet Cough and Nasal Symptoms in Children: Can We Do Better?. <i>Frontiers in Pediatrics</i> , 2019, 7, 459.	0.9	2
146	Smoking uptake in UK children: analysis of the UK Millennium Cohort Study. <i>Thorax</i> , 2019, 74, 607-610.	2.7	25
147	Lower airway microbiota associates with inflammatory phenotype in severe preschool wheeze. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 143, 1607-1610.e3.	1.5	43
148	E cigarettes: Tar Wars: The (Tobacco) Empire Strikes Back. <i>Archives of Disease in Childhood</i> , 2019, 104, 1027-1039.	1.0	14
149	Early onset children's interstitial lung diseases: Discrete entities or manifestations of pulmonary dysmaturity?. <i>Paediatric Respiratory Reviews</i> , 2019, 30, 65-71.	1.2	19
150	Welcome new guidelines: Now the hard work starts!. <i>Annals of Thoracic Medicine</i> , 2019, 14, 1.	0.7	0
151	Olfactory dysfunction is worse in primary ciliary dyskinesia compared with other causes of chronic sinusitis in children. <i>Thorax</i> , 2018, 73, 980-982.	2.7	18
152	Primary ciliary dyskinesia with normal ultrastructure: three-dimensional tomography detects absence of DNAH11. <i>European Respiratory Journal</i> , 2018, 51, 1701809.	3.1	33
153	Impact of T2R38 Receptor Polymorphisms on <i>Pseudomonas aeruginosa</i> Infection in Cystic Fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 197, 1635-1638.	2.5	9
154	The relationship between inflammation and remodeling in childhood asthma: A systematic review. <i>Pediatric Pulmonology</i> , 2018, 53, 824-835.	1.0	47
155	A scandal in South Africa: And not just there!. <i>Pediatric Pulmonology</i> , 2018, 53, 698-700.	1.0	1
156	Children with cystic fibrosis demonstrate no respiratory immunological, infective or physiological, consequences of vitamin D deficiency. <i>Journal of Cystic Fibrosis</i> , 2018, 17, 657-665.	0.3	14
157	Role of a prolonged inpatient admission when evaluating children with problematic severe asthma. <i>European Respiratory Journal</i> , 2018, 51, 1701061.	3.1	15
158	Are inhaled corticosteroids prescribed rationally in primary ciliary dyskinesia?. <i>European Respiratory Journal</i> , 2018, 51, 1702221.	3.1	8
159	Case of paediatric neuromuscular disease with a surprising clinical outcome: time to challenge the dogma?. <i>Thorax</i> , 2018, 73, 788-790.	2.7	0
160	"We can't diagnose asthma until <insert arbitrary age>". <i>Archives of Disease in Childhood</i> , 2018, 103, 729-731.	1.0	10
161	International management platform for children's interstitial lung disease (chILD-EU). <i>Thorax</i> , 2018, 73, 231-239.	2.7	64
162	The Man in the Paper Mask: One (Mask) for All and All for . . . Cystic Fibrosis?. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 197, 281-283.	2.5	2

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163	Respiratory manifestations of gastro-oesophageal reflux in children. Archives of Disease in Childhood, 2018, 103, 292-296.	1.0	35
164	Low Lung Function in Young Adult Life Is Associated with Early Mortality. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 538-539.	2.5	11
165	After asthma: redefining airways diseases. Lancet, The, 2018, 391, 350-400.	6.3	744
166	Translating Asthma: Dissecting the Role of Metabolomics, Genomics and Personalized Medicine. Indian Journal of Pediatrics, 2018, 85, 643-650.	0.3	11
167	High prevalence of <i>CCDC103</i> p.His154Pro mutation causing primary ciliary dyskinesia disrupts protein oligomerisation and is associated with normal diagnostic investigations. Thorax, 2018, 73, 157-166.	2.7	63
168	Pulmonary epithelial barrier and immunological functions at birth and in early life - key determinants of the development of asthma? A description of the protocol for the Breathing Together study. Wellcome Open Research, 2018, 3, 60.	0.9	14
169	The Lancet Asthma Commission: treating children in primary care. The Prescriber, 2018, 29, 28-32.	0.1	1
170	Out of Sight, but Should Not Be Out of Mind: The Hidden Lung Blood Supply. Annals of the American Thoracic Society, 2018, 15, 1284-1285.	1.5	5
171	Reducing the need for carbon dioxide monitoring in the investigation of paediatric sleep disordered breathing. European Respiratory Journal, 2018, 52, 1801290.	3.1	2
172	Bronchiectasis in children: diagnosis and treatment. Lancet, The, 2018, 392, 866-879.	6.3	182
173	Inception of early-life allergen-induced airway hyperresponsiveness is reliant on IL-13 CD4 T cells. Science Immunology, 2018, 3, .	5.6	50
174	70 years of the NHS "time to grow up?". Lancet Respiratory Medicine, the, 2018, 6, e49-e50.	5.2	0
175	Improving the global diagnosis and management of asthma in children. Thorax, 2018, 73, 662-669.	2.7	37
176	Structurally Unsound? Why Airways Become Asthmatic. American Journal of Respiratory Cell and Molecular Biology, 2018, 59, 405-406.	1.4	2
177	Sleep disordered breathing and ventilatory support in children with Down syndrome. Pediatric Pulmonology, 2018, 53, 1414-1421.	1.0	47
178	Recurrent lower respiratory tract infections in children. BMJ: British Medical Journal, 2018, 362, k2698.	2.4	41
179	Metabolic Phenotyping and Strain Characterisation of Pseudomonas aeruginosa Isolates from Cystic Fibrosis Patients Using Rapid Evaporative Ionisation Mass Spectrometry. Scientific Reports, 2018, 8, 10952.	1.6	22
180	"Tossing a coin": defining the excessive use of short-acting beta2-agonists in asthma "the views of general practitioners and asthma experts in primary and secondary care. Npj Primary Care Respiratory Medicine, 2018, 28, 26.	1.1	13

#	ARTICLE	IF	CITATIONS
181	The use of electronic alerts in primary care computer systems to identify the excessive prescription of short-acting beta2-agonists for people with asthma: a systematic review. <i>Npj Primary Care Respiratory Medicine</i> , 2018, 28, 14.	1.1	9
182	At-risk children with asthma (ARC): a systematic review. <i>Thorax</i> , 2018, 73, 813-824.	2.7	87
183	Comparison of the upper and lower airway microbiota in children with chronic lung diseases. <i>PLoS ONE</i> , 2018, 13, e0201156.	1.1	27
184	Towards developing an ethical framework for decision making in long-term ventilation in children. <i>Archives of Disease in Childhood</i> , 2018, 103, archdischild-2018-314997.	1.0	19
185	Should oral corticosteroids be prescribed for preschool viral wheeze?. <i>Lancet Respiratory Medicine</i> , 2018, 6, e21.	5.2	6
186	The answer is cilia, whatever the question may be!. <i>Annals of Translational Medicine</i> , 2018, 6, S32-S32.	0.7	3
187	Management of asthma in children. <i>Minerva Pediatrica</i> , 2018, 70, 444-457.	2.6	12
188	Asthma in adolescence: Is there any news?. <i>Pediatric Pulmonology</i> , 2017, 52, 129-138.	1.0	45
189	Intraepithelial neutrophils in pediatric severe asthma are associated with better lung function. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1819-1829.e11.	1.5	96
190	Accuracy of Immunofluorescence in the Diagnosis of Primary Ciliary Dyskinesia. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 196, 94-101.	2.5	97
191	Matrix metalloproteinases and airway remodeling and function in primary ciliary dyskinesia. <i>Respiratory Medicine</i> , 2017, 124, 49-56.	1.3	8
192	X-linked primary ciliary dyskinesia due to mutations in the cytoplasmic axonemal dynein assembly factor PIH1D3. <i>Nature Communications</i> , 2017, 8, 14279.	5.8	133
193	Infantile wheeze: rethinking dogma. <i>Archives of Disease in Childhood</i> , 2017, 102, 371-375.	1.0	18
194	Current and future therapies for <i>Pseudomonas aeruginosa</i> infection in patients with cystic fibrosis. <i>FEMS Microbiology Letters</i> , 2017, 364, .	0.7	85
195	Severe asthma in children. <i>Respirology</i> , 2017, 22, 886-897.	1.3	86
196	Formula one: best is no formula. <i>European Respiratory Journal</i> , 2017, 49, 1700105.	3.1	0
197	Developments in multiple breath washout testing in children with cystic fibrosis. <i>Current Medical Research and Opinion</i> , 2017, 33, 613-620.	0.9	17
198	European Respiratory Society guidelines for the diagnosis of primary ciliary dyskinesia. <i>European Respiratory Journal</i> , 2017, 49, 1601090.	3.1	465

#	ARTICLE	IF	CITATIONS
199	Severe asthma: looking beyond the amount of medication. <i>Lancet Respiratory Medicine</i> , 2017, 5, 844-846.	5.2	27
200	Inducible laryngeal obstruction: an official joint European Respiratory Society and European Laryngological Society statement. <i>European Respiratory Journal</i> , 2017, 50, 1602221.	3.1	183
201	After the asthmas: Star Wars and Star Trek. <i>European Respiratory Journal</i> , 2017, 50, 1701362.	3.1	4
202	Taken to task: what is and is not an appropriate response to an ERS guidelines task force?. <i>European Respiratory Journal</i> , 2017, 50, 1700952.	3.1	1
203	Pulmonary function deficits in newborn screened infants with cystic fibrosis managed with standard UK care are mild and transient. <i>European Respiratory Journal</i> , 2017, 50, 1700326.	3.1	24
204	Asthma Attacks in Children: Does Blocking IgE Reduce Rhinovirus Infections?. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 196, 941-942.	2.5	3
205	Predicting Severe Asthma Exacerbations in Children. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 195, 854-859.	2.5	81
206	Vitamin D modulation of innate immune responses to respiratory viral infections. <i>Reviews in Medical Virology</i> , 2017, 27, e1909.	3.9	176
207	Predictive Modelling Strategies to Understand Heterogeneous Manifestations of Asthma in Early Life. , 2017, , .		4
208	Improving treatment of asthma attacks in children. <i>BMJ: British Medical Journal</i> , 2017, 359, j5763.	2.4	9
209	Electronic monitoring of adherence to inhaled corticosteroids: an essential tool in identifying severe asthma in children. <i>European Respiratory Journal</i> , 2017, 50, 1700910.	3.1	81
210	Managing the pediatric patient with refractory asthma: a multidisciplinary approach. <i>Journal of Asthma and Allergy</i> , 2017, Volume10, 123-130.	1.5	48
211	Persistent Bacterial Bronchitis: Time to Venture beyond the Umbrella. <i>Frontiers in Pediatrics</i> , 2017, 5, 264.	0.9	18
212	Diffuse lung disease in children: transcending continental boundaries. <i>International Journal of Tuberculosis and Lung Disease</i> , 2017, 21, 837-839.	0.6	0
213	What do adolescents with asthma really think about adherence to inhalers? Insights from a qualitative analysis of a UK online forum. <i>BMJ Open</i> , 2017, 7, e015245.	0.8	64
214	Children's Oxygen Administration Strategies Trial (COAST): A randomised controlled trial of high flow versus oxygen versus control in African children with severe pneumonia. <i>Wellcome Open Research</i> , 2017, 2, 100.	0.9	27
215	Children's Oxygen Administration Strategies Trial (COAST): A randomised controlled trial of high flow versus oxygen versus control in African children with severe pneumonia. <i>Wellcome Open Research</i> , 2017, 2, 100.	0.9	23
216	Recovery of baseline lung function after pulmonary exacerbation in children with primary ciliary dyskinesia. <i>Pediatric Pulmonology</i> , 2016, 51, 1362-1366.	1.0	31

#	ARTICLE	IF	CITATIONS
217	Infection and inflammation in induced sputum from preschool children with chronic airways diseases. <i>Pediatric Pulmonology</i> , 2016, 51, 778-786.	1.0	46
218	Management of children with interstitial lung diseases: the difficult issue of acute exacerbations. <i>European Respiratory Journal</i> , 2016, 48, 1559-1563.	3.1	33
219	Asthma attacks: should we nail our colours to the mast (cell)?. <i>European Respiratory Journal</i> , 2016, 48, 1261-1264.	3.1	2
220	Is asthma overdiagnosed?. <i>Archives of Disease in Childhood</i> , 2016, 101, 688-689.	1.0	44
221	Lung Development and Aging. <i>Annals of the American Thoracic Society</i> , 2016, 13, S438-S446.	1.5	92
222	MACVIA clinical decision algorithm in adolescents and adults with allergic rhinitis. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 367-374.e2.	1.5	128
223	Assessment of corticosteroid response in pediatric patients with severe asthma by using a multidomain approach. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 413-420.e6.	1.5	63
224	<i>Pseudomonas aeruginosa</i> infection in cystic fibrosis: pathophysiological mechanisms and therapeutic approaches. <i>Expert Review of Respiratory Medicine</i> , 2016, 10, 685-697.	1.0	114
225	Clinical phenotype and current diagnostic criteria for primary ciliary dyskinesia. <i>Expert Review of Respiratory Medicine</i> , 2016, 10, 1163-1175.	1.0	14
226	Feasibility of lung clearance index in a clinical setting in pre-school children. <i>European Respiratory Journal</i> , 2016, 48, 1074-1080.	3.1	35
227	Safety of Long-Acting Beta-Agonists in Children with Asthma. <i>New England Journal of Medicine</i> , 2016, 375, 889-891.	13.9	7
228	European idiopathic pulmonary fibrosis Patient Charter: a missed opportunity. <i>European Respiratory Journal</i> , 2016, 48, 282-283.	3.1	3
229	Expiratory Flow Limitation for Monitoring Cystic Fibrosis. Ready for the Starting Gun?. <i>Annals of the American Thoracic Society</i> , 2016, 13, 770-771.	1.5	0
230	Interstitial Lung Disease in Children Younger Than 2 Years. <i>Pediatrics</i> , 2016, 137, .	1.0	44
231	The utility of a multidomain assessment of steroid response for predicting clinical response to omalizumab. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 292-294.	1.5	15
232	Antipseudomonal Bacteriophage Reduces Infective Burden and Inflammatory Response in Murine Lung. <i>Antimicrobial Agents and Chemotherapy</i> , 2016, 60, 744-751.	1.4	90
233	Ethnic Variation in Response to IM Triamcinolone in Children With Severe Therapy-Resistant Asthma. <i>Chest</i> , 2016, 149, 98-105.	0.4	24
234	A Patchwork Paper: What Paediatricians Should Read. <i>Paediatric Respiratory Reviews</i> , 2016, 17, 45-47.	1.2	0

#	ARTICLE	IF	CITATIONS
235	Does mass spectrometric breath analysis detect <i>Pseudomonas aeruginosa</i> in cystic fibrosis?. European Respiratory Journal, 2016, 47, 994-997.	3.1	19
236	From the Cradle to the Grave: The Early-Life Origins of Chronic Obstructive Pulmonary Disease. American Journal of Respiratory and Critical Care Medicine, 2016, 193, 1-2.	2.5	59
237	Gene editing of <i>DNAH11</i> restores normal cilia motility in primary ciliary dyskinesia. Journal of Medical Genetics, 2016, 53, 242-249.	1.5	54
238	Type 2 innate lymphoid cells in induced sputum from children with severe asthma. Journal of Allergy and Clinical Immunology, 2016, 137, 624-626.e6.	1.5	133
239	Refractory Childhood Asthma. , 2016, , 343-353.e5.		0
240	Ataxia telangiectasia: why should the ERS care?. European Respiratory Journal, 2015, 46, 1557-1560.	3.1	6
241	Childhood interstitial lung disease: Family experiences. Pediatric Pulmonology, 2015, 50, 1301-1303.	1.0	13
242	Bombesin staining in neuroendocrine cell hyperplasia of infancy (NEHI) and other childhood interstitial lung diseases (chILD). Histopathology, 2015, 67, 501-508.	1.6	30
243	Evolution of cystic fibrosis lung function in the early years. Current Opinion in Pulmonary Medicine, 2015, 21, 602-608.	1.2	18
244	Long Term Non-Invasive Ventilation in Children: Impact on Survival and Transition to Adult Care. PLoS ONE, 2015, 10, e0125839.	1.1	93
245	The asthmas in 2015 and beyond: a Lancet Commission. Lancet, The, 2015, 385, 1273-1275.	6.3	29
246	Pediatric severe asthma with fungal sensitization is mediated by steroid-resistant IL-33. Journal of Allergy and Clinical Immunology, 2015, 136, 312-322.e7.	1.5	178
247	Republished: Lung consequences in adults born prematurely. Postgraduate Medical Journal, 2015, 91, 712-718.	0.9	17
248	Multiple breath washouts in children can be shortened without compromising quality. European Respiratory Journal, 2015, 46, 1814-1816.	3.1	12
249	ERS statement on the multidisciplinary respiratory management of ataxia telangiectasia. European Respiratory Review, 2015, 24, 565-581.	3.0	56
250	Lung function, airway remodeling, and inflammation in infants: outcome at 8 years. Annals of Allergy, Asthma and Immunology, 2015, 114, 90-96.e2.	0.5	30
251	Vitamin D enhances production of soluble ST2, inhibiting the action of IL-33. Journal of Allergy and Clinical Immunology, 2015, 135, 824-827.e3.	1.5	49
252	Montelukast in paediatric asthma: where we are now and what still needs to be done?. Paediatric Respiratory Reviews, 2015, 16, 97-100.	1.2	21

#	ARTICLE	IF	CITATIONS
253	Wavering in the breeze: is multiple breath washout useful in primary ciliary dyskinesia?. Thorax, 2015, 70, 305-306.	2.7	9
254	Growing old(er) with postinfectious bronchiolitis obliterans. Thorax, 2015, 70, 103-104.	2.7	8
255	Cystic fibrosis. Nature Reviews Disease Primers, 2015, 1, 15010.	18.1	403
256	Lung consequences in adults born prematurely. Thorax, 2015, 70, 574-580.	2.7	109
257	Perinatal paracetamol exposure in mice does not affect the development of allergic airways disease in early life. Thorax, 2015, 70, 528-536.	2.7	13
258	Ring in the new. Thorax, 2015, 70, 403-403.	2.7	0
259	Nitrogen washout measurements of lung clearance index (LCI). Thorax, 2015, 70, 896.2-897.	2.7	3
260	Onset of Structural Airway Changes in Preschool Wheezers. A Window and Target for Secondary Asthma Prevention?. American Journal of Respiratory and Critical Care Medicine, 2015, 192, 121-122.	2.5	8
261	Rare Lung Diseases: Congenital Malformations. Indian Journal of Pediatrics, 2015, 82, 833-840.	0.3	7
262	European protocols for the diagnosis and initial treatment of interstitial lung disease in children. Thorax, 2015, 70, 1078-1084.	2.7	192
263	Acute Bronchiolitis: Still No New Treatments to Offer. Indian Journal of Pediatrics, 2015, 82, 777-778.	0.3	2
264	Two Lovely Black Eyes; Oh, what a surprise!. Thorax, 2015, 70, 609-610.	2.7	13
265	Asthma diagnosis: addressing the challenges. Lancet Respiratory Medicine, the, 2015, 3, 339-341.	5.2	12
266	An extra piece of grey. Thorax, 2015, 70, 705-706.	2.7	3
267	Year in review 2014. Paediatric and adult clinical studies. Thorax, 2015, 70, 368-372.	2.7	0
268	Diagnosis and management of asthma in children. BMJ, The, 2015, 350, h996-h996.	3.0	52
269	Editorial: New Techniques for Old and New Diseases. Indian Journal of Pediatrics, 2015, 82, 930-931.	0.3	0
270	The burden of severe asthma in childhood and adolescence: results from the paediatric U-BIOPRED cohorts. European Respiratory Journal, 2015, 46, 1322-1333.	3.1	179



#	ARTICLE	IF	CITATIONS
271	Increased nuclear suppressor of cytokine signaling 1 in asthmatic bronchial epithelium suppresses rhinovirus induction of innate interferons. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 177-188.e11.	1.5	89
272	Editorial: Advances in Pediatric Pulmonology. <i>Indian Journal of Pediatrics</i> , 2015, 82, 715-716.	0.3	0
273	Editorial: Old Problems and New Solutions in Pediatric Pulmonology. <i>Indian Journal of Pediatrics</i> , 2015, 82, 825-826.	0.3	0
274	The reproducibility and responsiveness of the lung clearance index in bronchiectasis. <i>European Respiratory Journal</i> , 2015, 46, 1645-1653.	3.1	33
275	Look back with (some) anger, and a lot of pleasure. <i>Thorax</i> , 2015, 70, 819-821.	2.7	1
276	Mannose-binding lectin 2 gene polymorphism and lung damage in primary ciliary dyskinesia. <i>Pediatric Pulmonology</i> , 2015, 50, 179-186.	1.0	16
277	Risk factors and early origins of chronic obstructive pulmonary disease. <i>Lancet, The</i> , 2015, 385, 899-909.	6.3	410
278	Arrested development: reviewing early life events. <i>Practice Nursing</i> , 2014, 25, 220-228.	0.1	0
279	Managing wheeze in preschool children. <i>BMJ, The</i> , 2014, 348, g15-g15.	3.0	35
280	Nuclear Magnetic Resonance-based Metabolomics Discriminates Primary Ciliary Dyskinesia from Cystic Fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 190, 229-233.	2.5	46
281	Letter to the Editor in reply to "Pulmonary vascular volumes and airways obstruction in SCD patients". <i>Thorax</i> , 2014, 69, 1052-1052.	2.7	0
282	Microbiological surveillance in lung disease in ataxia telangiectasia. <i>European Respiratory Journal</i> , 2014, 43, 1797-1801.	3.1	15
283	<i>Thorax</i>: the prostate years. <i>Thorax</i> , 2014, 69, 3-4.	2.7	0
284	Passive Smoking Impairs Histone Deacetylase-2 in Children With Severe Asthma. <i>Chest</i> , 2014, 145, 305-312.	0.4	89
285	Vitamin D Receptor <i>Apal</i> a Allele Is Associated with Better Childhood Asthma Control and Improvement in Ability for Daily Activities. <i>OMICS A Journal of Integrative Biology</i> , 2014, 18, 673-681.	1.0	24
286	Defective IL-10 expression and in vitro steroid-induced IL-17A in paediatric severe therapy-resistant asthma. <i>Thorax</i> , 2014, 69, 508-515.	2.7	80
287	A tale of two letters. <i>Thorax</i> , 2014, 69, 291-291.	2.7	1
288	Inhaled corticosteroid and children's growth. <i>Archives of Disease in Childhood</i> , 2014, 99, 191-192.	1.0	11

#	ARTICLE	IF	CITATIONS
289	International ERS/ATS guidelines on definition, evaluation and treatment of severe asthma. <i>European Respiratory Journal</i> , 2014, 43, 343-373.	3.1	2,898
290	Evolution of lung function during the first year of life in newborn screened cystic fibrosis infants. <i>Thorax</i> , 2014, 69, 910-917.	2.7	81
291	Is chest CT useful in newborn screened infants with cystic fibrosis at 1â€¦year of age?. <i>Thorax</i> , 2014, 69, 320-327.	2.7	59
292	Reduced forced expiratory flow but not increased exhaled nitric oxide or airway responsiveness to methacholine characterises paediatric sickle cell airway disease. <i>Thorax</i> , 2014, 69, 580-585.	2.7	37
293	How to use: bacterial cultures in diagnosing lower respiratory tract infections in cystic fibrosis. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2014, 99, 181-187.	0.3	15
294	Happy wheezers, happy parents, and happy doctors?. <i>Lancet Respiratory Medicine</i> , 2014, 2, 600-602.	5.2	2
295	Classification and pharmacological treatment of preschool wheezing: changes since 2008. <i>European Respiratory Journal</i> , 2014, 43, 1172-1177.	3.1	163
296	Lung Clearance Index in Primary Ciliary Dyskinesia and Bronchiectasis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 189, 1147-1148.	2.5	6
297	O66 â€•The Chelsea, asthma and fresh fruit intake in children (CHAFFINCH) trial â€• pilot study. <i>Clinical and Translational Allergy</i> , 2014, 4, O6.	1.4	4
298	Multicenter analysis of body mass index, lung function, and sputum microbiology in primary ciliary dyskinesia. <i>Pediatric Pulmonology</i> , 2014, 49, 1243-1250.	1.0	75
299	Prevalence of scoliosis in cystic fibrosis. <i>Pediatric Pulmonology</i> , 2013, 48, 553-555.	1.0	14
300	Of flies, mice and men: a systematic approach to understanding the early life origins of chronic lung disease. <i>Thorax</i> , 2013, 68, 380-384.	2.7	34
301	Omalizumab: NICE to USE you, to LOSE you NICE. <i>Thorax</i> , 2013, 68, 7-8.	2.7	13
302	IL-33 promotes airway remodeling in pediatric patients with severe steroid-resistant asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 132, 676-685.e13.	1.5	219
303	High Rhinovirus Burden in Lower Airways of Children With Cystic Fibrosis. <i>Chest</i> , 2013, 143, 782-790.	0.4	75
304	Long-term macrolide treatment for chronic respiratory disease. <i>European Respiratory Journal</i> , 2013, 42, 239-251.	3.1	124
305	Rapid diagnosis of primary ciliary dyskinesia: cell culture and soft computing analysis. <i>European Respiratory Journal</i> , 2013, 41, 960-965.	3.1	16
306	Diffuse lung disease in infancy and childhood: expanding the ch<scp>ILD</scp> classification. <i>Histopathology</i> , 2013, 63, 743-755.	1.6	66

#	ARTICLE	IF	CITATIONS
307	Repeatability and bronchodilator reversibility of lung function in young children. <i>European Respiratory Journal</i> , 2013, 42, 116-124.	3.1	27
308	Increased airway smooth muscle in preschool wheezers who have asthma at school age. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 131, 1024-1032.e16.	1.5	122
309	Longitudinal Relationship between Sputum Eosinophils and Exhaled Nitric Oxide in Children with Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 188, 400-402.	2.5	42
310	Research in progress: put the orphanage out of business: Table 1. <i>Thorax</i> , 2013, 68, 971-973.	2.7	28
311	Lung Clearance Index and High-Resolution Computed Tomography Scores in Primary Ciliary Dyskinesia. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 188, 545-549.	2.5	76
312	Thorax: the Cappuccino years. <i>Thorax</i> , 2013, 68, 1-4.	2.7	570
313	The management of paediatric allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2013, 13, S1-S50.	1.1	2
314	Large <i>ABCA3</i> and <i>SFTPC</i> Deletions Resulting in Lung Disease. <i>Annals of the American Thoracic Society</i> , 2013, 10, 602-607.	1.5	24
315	Is the sensitivity of primary ciliary dyskinesia detection by ciliary function analysis 100%?: Table 2. <i>European Respiratory Journal</i> , 2013, 42, 1161-1161.	3.1	0
316	Journal policy on research funded by the tobacco industry. <i>Thorax</i> , 2013, 68, 1090-1091.	2.7	7
317	A Polymorphism Affecting <i>MYB</i> Binding within the Promoter of the <i>PDCD4</i> Gene is Associated with Severe Asthma in Children. <i>Human Mutation</i> , 2013, 34, 1131-1139.	1.1	24
318	Coming now to a chest clinic near you. <i>Thorax</i> , 2013, 68, 707-708.	2.7	12
319	The Impact of Sickle Cell Disease on Exercise Capacity in Children. <i>Chest</i> , 2013, 143, 478-484.	0.4	19
320	Hot off the breath: "I've a cost for" the 64 million dollar question: Table 1. <i>Thorax</i> , 2012, 67, 382-384.	2.7	22
321	Diagnosing cystic fibrosis: what are we sweating about?. <i>Thorax</i> , 2012, 67, 571-573.	2.7	5
322	Use of sputum eosinophil counts to guide management in children with severe asthma. <i>Thorax</i> , 2012, 67, 193-198.	2.7	109
323	Distinct patterns of inflammation in the airway lumen and bronchial mucosa of children with cystic fibrosis. <i>Thorax</i> , 2012, 67, 164-170.	2.7	63
324	Novel Keto-phospholipids Are Generated by Monocytes and Macrophages, Detected in Cystic Fibrosis, and Activate Peroxisome Proliferator-activated Receptor- $\beta$ . <i>Journal of Biological Chemistry</i> , 2012, 287, 41651-41666.	1.6	52

#	ARTICLE	IF	CITATIONS
325	Glucocorticosteroids Are Potential Confounders in Studies of Vitamin D and Asthma: Reply. American Journal of Respiratory and Critical Care Medicine, 2012, 185, 1245-1246.	2.5	1
326	ABCA3 Transporter Deficiency. American Journal of Respiratory and Critical Care Medicine, 2012, 186, 807-807.	2.5	28
327	Congenital Lung Disease. , 2012, , 317-357.		5
328	Are early life factors considered when managing respiratory disease? A British Thoracic Society survey of current practice: Table 1. Thorax, 2012, 67, 1110-1110.	2.7	42
329	Management of primary ciliary dyskinesia in European children: recommendations and clinical practice. European Respiratory Journal, 2012, 39, 1482-1491.	3.1	114
330	Sputum inflammatory phenotypes are not stable in children with asthma. Thorax, 2012, 67, 675-681.	2.7	152
331	Genotyping in primary ciliary dyskinesia: ready for prime time, or a fringe benefit?: Table 1. Thorax, 2012, 67, 377-378.	2.7	16
332	Lung function is abnormal in 3-month-old infants with cystic fibrosis diagnosed by newborn screening. Thorax, 2012, 67, 874-881.	2.7	133
333	Use of sputum eosinophil counts to guide management in children with severe asthma. Thorax, 2012, 67, 1015.1-1016.	2.7	11
334	Evaluation of pulmonary disease using static lung volumes in primary ciliary dyskinesia. Thorax, 2012, 67, 993-999.	2.7	31
335	An update on paediatric asthma. European Respiratory Review, 2012, 21, 175-185.	3.0	22
336	Thorax: the teenage years. Thorax, 2012, 67, 1-2.	2.7	163
337	Interleukin-17 and Cystic Fibrosis Lung Disease. American Journal of Respiratory and Critical Care Medicine, 2012, 185, 109-110.	2.5	3
338	2012 and never been KISSed: we need to improve the care of children with asthma. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2012, 21, 242-244.	2.5	3
339	Corticosteroids in Respiratory Diseases in Children. American Journal of Respiratory and Critical Care Medicine, 2012, 185, 12-23.	2.5	100
340	Vitamin D and Asthma in Children. Paediatric Respiratory Reviews, 2012, 13, 236-243.	1.2	72
341	NMR spectroscopy metabolomic profiling of exhaled breath condensate in patients with stable and unstable cystic fibrosis. Thorax, 2012, 67, 222-228.	2.7	157
342	The role of 1,25-dihydroxyvitamin D <sub>3</sub> and cytokines in the promotion of distinct F <sub>3</sub> and IL-10 <sup>+</sup> CD <sub>4</sub> <sup>+</sup> T cells. European Journal of Immunology, 2012, 42, 2697-2708.	1.6	170

#	ARTICLE	IF	CITATIONS
343	Pediatric severe asthma is characterized by eosinophilia and remodeling without TH2 cytokines. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 974-982.e13.	1.5	271
344	Vitamin D binding protein and asthma severity in children. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 1669-1671.	1.5	15
345	Early origins of chronic obstructive pulmonary disease. <i>Seminars in Fetal and Neonatal Medicine</i> , 2012, 17, 112-118.	1.1	52
346	Long-term effectiveness of a staged assessment for paediatric problematic severe asthma. <i>European Respiratory Journal</i> , 2012, 40, 264-267.	3.1	56
347	Primary ciliary dyskinesia: recent advances in epidemiology, diagnosis, management and relationship with the expanding spectrum of ciliopathy. <i>Expert Review of Respiratory Medicine</i> , 2012, 6, 663-682.	1.0	46
348	Biology and Assessment of Airway Inflammation. , 2012, , 75-88.		3
349	Progression of lung disease in primary ciliary dyskinesia: Is spirometry less accurate than CT?. <i>Pediatric Pulmonology</i> , 2012, 47, 498-504.	1.0	64
350	1 $\alpha$ ,25-Dihydroxyvitamin D3 promotes CD200 expression by human peripheral and airway-resident T cells. <i>Thorax</i> , 2012, 67, 574-581.	2.7	26
351	Severe Asthma. , 2012, , 736-743.		1
352	Clinical Pulmonary Function Testing for Children with Bronchopulmonary Dysplasia. <i>Pediatric, Allergy, Immunology, and Pulmonology</i> , 2011, 24, 77-88.	0.3	7
353	WHO universal definition of severe asthma. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2011, 11, 115-121.	1.1	59
354	Ethnic Differences in Fraction of Exhaled Nitric Oxide and Lung Function in Healthy Young Children. <i>Chest</i> , 2011, 140, 1325-1331.	0.4	26
355	PHENOTYPES OF REFRACTORY/SEVERE ASTHMA. <i>Paediatric Respiratory Reviews</i> , 2011, 12, 177-181.	1.2	23
356	Diagnosis and definition of severe refractory asthma: an international consensus statement from the Innovative Medicine Initiative (IMI). <i>Thorax</i> , 2011, 66, 910-917.	2.7	294
357	Bronchoscopy in Cystic Fibrosis Infants Diagnosed by Newborn Screening. <i>Pediatric Pulmonology</i> , 2011, 46, 696-700.	1.0	36
358	Lung Clearance Index at 4 Years Predicts Subsequent Lung Function in Children with Cystic Fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 183, 752-758.	2.5	206
359	The Th17 Pathway in Cystic Fibrosis Lung Disease. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 184, 252-258.	2.5	197
360	Following Nero: fiddle while Rome burns, or is there a better way?. <i>Thorax</i> , 2011, 66, 367-367.	2.7	23

#	ARTICLE	IF	CITATIONS
361	Development of the bronchial epithelial reticular basement membrane: relationship to epithelial height and age. <i>Thorax</i> , 2011, 66, 280-285.	2.7	21
362	Editors' response. <i>Thorax</i> , 2011, 66, 88-88.	2.7	1
363	Pharmacological treatment of severe, therapy-resistant asthma in children: what can we learn from where?. <i>European Respiratory Journal</i> , 2011, 38, 947-958.	3.1	46
364	Howling for the moon. <i>Thorax</i> , 2011, 66, 645-646.	2.7	3
365	Not NICE: a better way forward?. <i>Archives of Disease in Childhood</i> , 2011, 96, 907-908.	1.0	8
366	Paediatric sickle cell disease: pulmonary hypertension but normal vascular resistance. <i>Archives of Disease in Childhood</i> , 2011, 96, 131-136.	1.0	34
367	Airway remodelling and its relationship to inflammation in cystic fibrosis. <i>Thorax</i> , 2011, 66, 624-629.	2.7	89
368	Relationship between Serum Vitamin D, Disease Severity, and Airway Remodeling in Children with Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 184, 1342-1349.	2.5	284
369	Lung Infection in Cystic Fibrosis and Other Chronic Suppurative Lung Diseases. <i>Progress in Respiratory Research</i> , 2010, , 156-172.	0.1	0
370	The bronchial circulation—worth a closer look: A review of the relationship between the bronchial vasculature and airway inflammation. <i>Pediatric Pulmonology</i> , 2010, 45, 1-13.	1.0	57
371	A fatal case of cough. <i>Pediatric Pulmonology</i> , 2010, 45, 205-207.	1.0	1
372	Can mucoid <i>Pseudomonas aeruginosa</i> be eradicated in children with cystic fibrosis?. <i>Pediatric Pulmonology</i> , 2010, 45, 566-568.	1.0	10
373	Does tidal exhaled nitric oxide reflect mucosal airway inflammation in infants?. <i>Thorax</i> , 2010, 65, 1027-1027.	2.7	7
374	The problem of preschool wheeze: new developments, new questions. <i>Acta Medica Lituanica</i> , 2010, 17, 40-50.	0.2	3
375	Problematic, severe asthma in children: a new concept and how to manage it. <i>Acta Medica Lituanica</i> , 2010, 17, 51-64.	0.2	1
376	Symptom-pattern phenotype and pulmonary function in preschool wheezers. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 126, 519-526.e7.	1.5	118
377	Avoiding common mistakes in the management of asthma: or, is the child a WADDLER?. <i>Paediatrics and Child Health (United Kingdom)</i> , 2010, 20, 344-346.	0.2	1
378	Validity of the LaFarge equation for estimation of oxygen consumption in ventilated children with congenital heart disease younger than 3 years—A revisit. <i>American Heart Journal</i> , 2010, 160, 109-114.	1.2	43

#	ARTICLE	IF	CITATIONS
379	Management of severe asthma in children. <i>Lancet, The</i> , 2010, 376, 814-825.	6.3	198
380	Disordered Microbial Communities in Asthmatic Airways. <i>PLoS ONE</i> , 2010, 5, e8578.	1.1	1,436
381	Differences in Airway Inflammation in Cystic Fibrosis and Primary Ciliary Dyskinesia. <i>Pediatric Asthma, Allergy and Immunology</i> , 2009, 22, 163-168.	0.2	5
382	Gas Transfer and Pulmonary Blood Flow at Rest and during Exercise in Adults 21 Years after Preterm Birth. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2009, 180, 339-345.	2.5	55
383	Asthma in preschool children: the next challenge. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2009, 9, 141-145.	1.1	22
384	Treatment of Cystic Fibrosis. <i>Chest</i> , 2009, 136, 1197-1199.	0.4	3
385	Pathophysiological Features of Asthma Develop in Parallel in House Dust Mite-Exposed Neonatal Mice. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2009, 41, 281-289.	1.4	87
386	Update in Pediatric Lung Disease 2008. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2009, 179, 637-649.	2.5	6
387	Phenotypic Differences between Pediatric and Adult Asthma. <i>Proceedings of the American Thoracic Society</i> , 2009, 6, 712-719.	3.5	81
388	Prenatal presentation and postnatal management of congenital thoracic malformations. <i>Early Human Development</i> , 2009, 85, 679-684.	0.8	63
389	Noninvasive assessment of exercise performance in children with cystic fibrosis (CF) and noncystic fibrosis bronchiectasis: Is there a CF specific muscle defect?. <i>Pediatric Pulmonology</i> , 2009, 44, 222-230.	1.0	26
390	Time required to obtain endobronchial biopsies in children during fiberoptic bronchoscopy. <i>Pediatric Pulmonology</i> , 2009, 44, 76-79.	1.0	16
391	Ciliopathy spectrum expanded? Jeune syndrome associated with foregut dysmotility and malrotation. <i>Pediatric Pulmonology</i> , 2009, 44, 198-201.	1.0	8
392	Mutations in Radial Spoke Head Protein Genes RSPH9 and RSPH4A Cause Primary Ciliary Dyskinesia with Central-Microtubular-Pair Abnormalities. <i>American Journal of Human Genetics</i> , 2009, 84, 197-209.	2.6	303
393	Practice Imperfect – Treatment for Wheezing in Preschoolers. <i>New England Journal of Medicine</i> , 2009, 360, 409-410.	13.9	83
394	Pediatric Asthma. , 2009, , 791-821.		1
395	Recurrent Respiratory Infections. <i>Pediatric Clinics of North America</i> , 2009, 56, 67-100.	0.9	28
396	Update in Primary Ciliary Dyskinesia. <i>Clinical Pulmonary Medicine</i> , 2009, 16, 219-225.	0.3	2

#	ARTICLE	IF	CITATIONS
397	Role of corticosteroids in preschool wheeze: going, going, but not gone. Therapy: Open Access in Clinical Medicine, 2009, 6, 31-39.	0.2	1
398	Lung Function in Ex-preterm Adults. American Journal of Respiratory and Critical Care Medicine, 2009, 179, 517-517.	2.5	0
399	Respiratory Function in Ex-Preterm Subjects. American Journal of Respiratory and Critical Care Medicine, 2009, 179, 330-330.	2.5	1
400	Managing acute cough in children. Independent Nurse, 2009, 2009, .	0.0	0
401	Chronic cough in children. Independent Nurse, 2009, 2009, .	0.0	0
402	Bronchial provocation testing with dry powder mannitol in children with cystic fibrosis. Pediatric Pulmonology, 2008, 43, 1078-1084.	1.0	17
403	Cystic lung lesions – prenatal diagnosis and management. Prenatal Diagnosis, 2008, 28, 604-611.	1.1	36
404	The value of FeNO measurement in asthma management: the motion for Yes, it's NO – or, the wrong end of the Stick!. Paediatric Respiratory Reviews, 2008, 9, 127-131.	1.2	19
405	Severe childhood asthma: a common international approach?. Lancet, The, 2008, 372, 1019-1021.	6.3	87
406	Endobronchial Biopsy in Childhood. Chest, 2008, 133, 312.	0.4	2
407	COPD: A Pediatric Disease. COPD: Journal of Chronic Obstructive Pulmonary Disease, 2008, 5, 53-67.	0.7	110
408	Lung Function from Infancy to the Preschool Years after Clinical Diagnosis of Cystic Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2008, 178, 42-49.	2.5	135
409	Asthma, Atopy, and Airway Inflammation. American Journal of Respiratory and Critical Care Medicine, 2008, 178, 437-438.	2.5	5
410	Increased Airway Smooth Muscle Mass in Children with Asthma, Cystic Fibrosis, and Non-Cystic Fibrosis Bronchiectasis. American Journal of Respiratory and Critical Care Medicine, 2008, 177, 837-843.	2.5	145
411	Update in Pediatric Lung Disease 2007. American Journal of Respiratory and Critical Care Medicine, 2008, 177, 686-695.	2.5	9
412	Longitudinal Evaluation of Airway Function 21 Years after Preterm Birth. American Journal of Respiratory and Critical Care Medicine, 2008, 178, 74-80.	2.5	155
413	Amiloride. American Journal of Respiratory and Critical Care Medicine, 2008, 178, 1191-1192.	2.5	6
414	Nasal Abnormalities in Cystic Fibrosis Mice Independent of Infection and Inflammation. American Journal of Respiratory Cell and Molecular Biology, 2008, 39, 19-25.	1.4	15



#	ARTICLE	IF	CITATIONS
415	Pro-con debate: Inhaled corticosteroids should not be prescribed in primary care to children under two years of age – the case for. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2008, 17, 176-180.	2.5	3
416	How Early Do Airway Inflammation and Remodeling Occur?. Allergy International, 2008, 57, 11-19.	1.4	58
417	Detection of antibodies to Pseudomonas aeruginosa in serum and oral fluid from patients with cystic fibrosis. Journal of Medical Microbiology, 2007, 56, 670-674.	0.7	18
418	Bronchoscopy following diagnosis with cystic fibrosis. Archives of Disease in Childhood, 2007, 92, 898-899.	1.0	42
419	Update in Pediatric Lung Disease 2006. American Journal of Respiratory and Critical Care Medicine, 2007, 175, 532-540.	2.5	10
420	Classification of Diffuse Lung Disease in Infants. American Journal of Respiratory and Critical Care Medicine, 2007, 176, 1060-1061.	2.5	7
421	Should Preschool Wheezers Ever Be Treated with Inhaled Corticosteroids?. Seminars in Respiratory and Critical Care Medicine, 2007, 28, 272-285.	0.8	12
422	“Beam Me Up, Scotty!” American Journal of Respiratory and Critical Care Medicine, 2007, 175, 1-2.	2.5	16
423	Early Detection of Airway Wall Remodeling and Eosinophilic Inflammation in Preschool Wheezers. American Journal of Respiratory and Critical Care Medicine, 2007, 176, 858-864.	2.5	449
424	Airway remodelling in children with cystic fibrosis. Thorax, 2007, 62, 1074-1080.	2.7	119
425	Early detection of cystic fibrosis lung disease: multiple-breath washout versus raised volume tests. Thorax, 2007, 62, 341-347.	2.7	186
426	Diagnosis of asthma in children under five. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2007, 16, 7-15.	2.5	83
427	Quality, Size, and Composition of Pediatric Endobronchial Biopsies in Cystic Fibrosis. Chest, 2007, 131, 1710-1717.	0.4	37
428	Airway Responsiveness Should Be a Measurement of the Responsiveness of Airways. American Journal of Respiratory and Critical Care Medicine, 2007, 176, 217-217.	2.5	1
429	The early-life origins of asthma. Current Opinion in Allergy and Clinical Immunology, 2007, 7, 83-90.	1.1	49
430	Difficult to control asthma in children. Current Opinion in Allergy and Clinical Immunology, 2007, 7, 190-195.	1.1	46
431	Reproducibility of cardioventilatory measurements using a respiratory mass spectrometer. Respiratory Physiology and Neurobiology, 2007, 157, 310-315.	0.7	4
432	Assessing the usefulness of outcomes measured in a cystic fibrosis treatment trial. Respiratory Medicine, 2007, 101, 254-260.	1.3	32

#	ARTICLE	IF	CITATIONS
433	Primary ciliary dyskinesia: current state of the art. Archives of Disease in Childhood, 2007, 92, 1136-1140.	1.0	311
434	Diagnosing primary ciliary dyskinesia. Thorax, 2007, 62, 656-657.	2.7	64
435	Lung function in infants and young children with chronic lung disease of infancy: The next steps?. Pediatric Pulmonology, 2007, 42, 3-9.	1.0	36
436	Does sputum eosinophilia predict the response to systemic corticosteroids in children with difficult asthma?. Pediatric Pulmonology, 2007, 42, 298-303.	1.0	34
437	Response to Mallory: You Are Civilized, but Still Wrong, Dr. Mallory. Pediatric Pulmonology, 2007, 42, 658-658.	1.0	1
438	Inflammometry and asthma: Onto the next level. Pediatric Pulmonology, 2007, 42, 569-572.	1.0	5
439	Comparison of atopic and nonatopic children with chronic cough: Bronchoalveolar lavage cell profile. Pediatric Pulmonology, 2007, 42, 857-863.	1.0	18
440	The Challenge of asthma in adolescence. Pediatric Pulmonology, 2007, 42, 683-692.	1.0	69
441	Factors effecting impact of <i>Aspergillus fumigatus</i> sensitization in cystic fibrosis. Pediatric Pulmonology, 2007, 42, 785-793.	1.0	27
442	Nitric oxide production in PCD: Possible evidence for differential nitric oxide synthase function. Pediatric Pulmonology, 2007, 42, 876-880.	1.0	26
443	Alveolar, but not bronchial nitric oxide production is elevated in cystic fibrosis. Pediatric Pulmonology, 2007, 42, 1215-1221.	1.0	31
444	Non! to Non-Steroidal Anti-Inflammatory Therapy for Inflammatory Lung Disease in Cystic Fibrosis (at) Tj ETQqO 0 0 rgBT /Overlock 10 T	0.9	19
445	Clinical Trials Research in Pediatrics. Paediatric Drugs, 2006, 8, 271-277.	1.3	6
446	Exhaled breath condensate cysteinyl leukotrienes and airway remodeling in childhood asthma: a pilot study. Respiratory Research, 2006, 7, 63.	1.4	55
447	The difference between groups and individuals. Journal of Allergy and Clinical Immunology, 2006, 117, 955-955.	1.5	2
448	Journal round-up Treatment of preschool wheeze with inhaled steroids: new evidence. Primary Care Respiratory Journal: Journal of the General Practice Airways Group, 2006, 15, 365-367.	2.5	2
449	No the evidence: What have measurements of exhaled nitric oxide got to offer?. Journal of Pediatrics, 2006, 149, 156-158.	0.9	4
450	Exploring the mechanisms of macrolides in cystic fibrosis. Respiratory Medicine, 2006, 100, 687-697.	1.3	26

#	ARTICLE	IF	CITATIONS
451	Noninvasive monitoring of airway inflammation and steroid reduction in children with asthma. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2006, 6, 155-160.	1.1	21
452	Markers of airway inflammation in primary ciliary dyskinesia studied using exhaled breath condensate. <i>Pediatric Pulmonology</i> , 2006, 41, 509-514.	1.0	29
453	Airway function measurements and the long-term follow-up of survivors of preterm birth with and without chronic lung disease. <i>Pediatric Pulmonology</i> , 2006, 41, 497-508.	1.0	51
454	Rebuttal: You are wrong, Dr. Mallory. <i>Pediatric Pulmonology</i> , 2006, 41, 1017-1020.	1.0	17
455	Pre-school wheeze: More questions than answers. <i>Pediatric Pulmonology</i> , 2006, 41, 910-911.	1.0	5
456	Spinal muscular atrophy with respiratory disease (SMARD): an ethical dilemma. <i>Intensive Care Medicine</i> , 2006, 32, 1691-1693.	3.9	11
457	Mucus Properties In Children With Primary Ciliary Dyskinesia. <i>Chest</i> , 2006, 129, 118-123.	0.4	108
458	Airway Eosinophilia in Children with Severe Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2006, 174, 1286-1291.	2.5	152
459	Measurement of Bronchial and Alveolar Nitric Oxide Production in Normal Children and Children with Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2006, 174, 260-267.	2.5	145
460	Update in Pediatrics 2005. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2006, 173, 585-592.	2.5	10
461	Public perception of realtime information services for environmental monitoring and management of asthma. <i>Journal of Telemedicine and Telecare</i> , 2006, 12, 11-13.	1.4	6
462	Congenital Lung Disease. , 2006, , 280-316.		2
463	Early detection of lung disease in preschool children with cystic fibrosis. <i>Current Opinion in Pulmonary Medicine</i> , 2005, 11, 534-538.	1.2	10
464	TREATMENT OUTCOME OF TUBERCULOSIS UNDER DIRECTLY OBSERVED TREATMENT SHORT COURSE (DOTS) IN PATIENTS PRESENTING AT CHEST TB HOSPITAL, AMRITSAR. <i>Chest</i> , 2005, 128, 403S.	0.4	31
465	Macrolides in cystic fibrosis. , 2005, , 167-191.		6
466	Is There Still a Gender Gap in Cystic Fibrosis?. <i>Chest</i> , 2005, 128, 2824-2834.	0.4	58
467	Cystic fibrosis in neonates and infants. <i>Early Human Development</i> , 2005, 81, 997-1004.	0.8	17
468	Sputum induction in children with difficult asthma: Safety, feasibility, and inflammatory cell pattern. <i>Pediatric Pulmonology</i> , 2005, 39, 318-324.	1.0	91

#	ARTICLE	IF	CITATIONS
469	Is a two-week trial of oral prednisolone predictive of target lung function in pediatric asthma?. <i>Pediatric Pulmonology</i> , 2005, 39, 521-527.	1.0	15
470	Correlation between cough frequency and airway inflammation in children with primary ciliary dyskinesia. <i>Pediatric Pulmonology</i> , 2005, 39, 551-557.	1.0	42
471	Multiple-Breath Washout as a Marker of Lung Disease in Preschool Children with Cystic Fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 171, 249-256.	2.5	342
472	Primum Non Nocere. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 171, 937-938.	2.5	2
473	Airway Remodeling and Inflammation in Symptomatic Infants with Reversible Airflow Obstruction. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 171, 722-727.	2.5	360
474	Clinical Use of Noninvasive Measurements of Airway Inflammation in Steroid Reduction in Children. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 171, 1077-1082.	2.5	304
475	Potential Difference Measurements in the Lower Airway of Children with and without Cystic Fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 171, 1015-1019.	2.5	34
476	Cystic Fibrosis, Pediatrics, Control of Breathing, Pulmonary Physiology and Anatomy, and Surfactant Biology in AJRCCM in 2004. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 171, 545-553.	2.5	2
477	Safety and efficacy of Sildenafil therapy in children with pulmonary hypertension. <i>International Journal of Cardiology</i> , 2005, 100, 267-273.	0.8	137
478	Asthma research: The real action is in children. <i>Paediatric Respiratory Reviews</i> , 2005, 6, 101-110.	1.2	15
479	Exhaled 8-isoprostane in childhood asthma. <i>Respiratory Research</i> , 2005, 6, 79.	1.4	75
480	Immunisation in the current management of cystic fibrosis patients. <i>Journal of Cystic Fibrosis</i> , 2005, 4, 77-87.	0.3	61
481	Voriconazole therapy in children with cystic fibrosis. <i>Journal of Cystic Fibrosis</i> , 2005, 4, 215-220.	0.3	104
482	The Evolution of Airway Function in Early Childhood Following Clinical Diagnosis of Cystic Fibrosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2004, 169, 928-933.	2.5	129
483	Free Secretory Component from Cystic Fibrosis Sputa Displays the Cystic Fibrosis Glycosylation Phenotype. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2004, 169, 399-406.	2.5	21
484	Small is beautiful: but may be breathless. <i>Chronic Respiratory Disease</i> , 2004, 1, 181-182.	1.0	0
485	Quality Control for Spirometry in Preschool Children with and without Lung Disease. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2004, 169, 1152-1159.	2.5	197
486	Insulin-like growth factor 1 improves the relationship between systemic oxygen consumption and delivery in piglets after cardiopulmonary bypass. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2004, 127, 1436-1441.	0.4	9

#	ARTICLE	IF	CITATIONS
487	Repeatability of sodium and chloride in exhaled breath condensates. <i>Pediatric Pulmonology</i> , 2004, 37, 273-275.	1.0	54
488	Predicting response to rhDNase and hypertonic saline in children with cystic fibrosis. <i>Pediatric Pulmonology</i> , 2004, 37, 305-310.	1.0	33
489	Symptoms, lung function, and $\beta$ 2-adrenoceptor polymorphisms in a birth cohort followed for 10 years. <i>Pediatric Pulmonology</i> , 2004, 38, 75-81.	1.0	52
490	BEATing cystic fibrosis: More on rhDNase and mild lung disease. <i>Pediatric Pulmonology</i> , 2004, 38, 275-276.	1.0	2
491	Reply to Effros. <i>Pediatric Pulmonology</i> , 2004, 38, 359-359.	1.0	0
492	Treatment options of asthma in infancy. <i>Pediatric Pulmonology</i> , 2004, 37, 20-22.	1.0	2
493	Classification of phenotypes. <i>Pediatric Pulmonology</i> , 2004, 37, 30-33.	1.0	4
494	Asthma: beyond the guidelines. <i>Current Paediatrics</i> , 2004, 14, 336-346.	0.2	8
495	Phenotype-specific treatment of difficult asthma in children. <i>Paediatric Respiratory Reviews</i> , 2004, 5, 116-123.	1.2	38
496	Phenotype specific treatment of asthma in childhood. <i>Paediatric Respiratory Reviews</i> , 2004, 5, S93-S101.	1.2	47
497	Are There Different Phenotypes of Childhood Asthma?. <i>Clinical Pulmonary Medicine</i> , 2004, 11, 287-297.	0.3	1
498	Breath Condensate pH in Children With Cystic Fibrosis and Asthma. <i>Chest</i> , 2004, 125, 2005-2010.	0.4	116
499	Safety and use of sputum induction in children with cystic fibrosis. <i>Pediatric Pulmonology</i> , 2003, 35, 309-313.	1.0	55
500	Basic science research vs. clinical research in cystic fibrosis: Has the pendulum swung too far?. <i>Pediatric Pulmonology</i> , 2003, 36, 175-177.	1.0	4
501	Bronchoscopy in paediatric intensive care. <i>Paediatric Respiratory Reviews</i> , 2003, 4, 67-73.	1.2	28
502	Growth factors in cystic fibrosis “when more is not enough”. <i>Paediatric Respiratory Reviews</i> , 2003, 4, 120-127.	1.2	27
503	Safety of medicines in children. <i>Expert Opinion on Drug Safety</i> , 2003, 2, 109-112.	1.0	3
504	Macrolides as Biological Response Modifiers in Cystic Fibrosis and Bronchiectasis. <i>Seminars in Respiratory and Critical Care Medicine</i> , 2003, 24, 737-748.	0.8	36

#	ARTICLE	IF	CITATIONS
505	Early Thickening of the Reticular Basement Membrane in Children with Difficult Asthma. American Journal of Respiratory and Critical Care Medicine, 2003, 167, 78-82.	2.5	475
506	Measured versus estimated oxygen consumption in ventilated patients with congenital heart disease: The validity of predictive equations. Critical Care Medicine, 2003, 31, 1235-1240.	0.4	67
507	A COST-EFFECTIVENESS ANALYSIS OF rhDNase IN CHILDREN WITH CYSTIC FIBROSIS. International Journal of Technology Assessment in Health Care, 2003, 19, 71-79.	0.2	21
508	Nitric Oxide Metabolites Are Not Reduced in Exhaled Breath Condensate of Patients With Primary Ciliary Dyskinesia*. Chest, 2003, 124, 633-638.	0.4	48
509	Mutations of CFTR gene and intermediate sweat chloride levels. American Journal of Respiratory and Critical Care Medicine, 2003, 167, 1577-1578.	2.5	0
510	Relative Ability of Full and Partial Forced Expiratory Maneuvers to Identify Diminished Airway Function in Infants with Cystic Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2002, 166, 1350-1357.	2.5	107
511	Effects of Recombinant Human DNase and Hypertonic Saline on Airway Inflammation in Children with Cystic Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2002, 166, 352-355.	2.5	62
512	Increased Leukotrienes in Exhaled Breath Condensate in Childhood Asthma. American Journal of Respiratory and Critical Care Medicine, 2002, 166, 1345-1349.	2.5	190
513	Reversal of shunting in pulmonary hypertension after treatment with oral Sildenafil. Cardiology in the Young, 2002, 12, 561-562.	0.4	5
514	Paediatric Problems of Cough. Pulmonary Pharmacology and Therapeutics, 2002, 15, 309-315.	1.1	39
515	Guest Editorial. Paediatric Respiratory Reviews, 2002, 3, 147.	1.2	0
516	Salbutamol dry powder inhaler: Efficacy, tolerability, and acceptability study. Pediatric Pulmonology, 2002, 33, 189-193.	1.0	17
517	Subcutaneous terbutaline in children with chronic severe asthma. Pediatric Pulmonology, 2002, 33, 356-361.	1.0	30
518	Amphotericin B-induced hepatorenal failure in cystic fibrosis. Pediatric Pulmonology, 2002, 33, 497-500.	1.0	14
519	Objective monitoring of cough in children with cystic fibrosis. Pediatric Pulmonology, 2002, 34, 331-335.	1.0	50
520	Comparison of hypertonic saline and alternate-day or daily recombinant human deoxyribonuclease in children with cystic fibrosis: a randomised trial. Lancet, The, 2001, 358, 1316-1321.	6.3	142
521	Sedation for Pediatric Bronchoscopy. Chest, 2001, 119, 316-317.	0.4	14
522	Routine ventilation scans in children with cystic fibrosis: diagnostic usefulness and prognostic value. European Journal of Nuclear Medicine and Molecular Imaging, 2001, 28, 1313-1318.	2.2	14

#	ARTICLE	IF	CITATIONS
523	Asthma severity and inflammation markers in children. <i>Pediatric Allergy and Immunology</i> , 2001, 12, 125-132.	1.1	53
524	Cystic fibrosis and down's syndrome: Not always a poor prognosis. <i>Pediatric Pulmonology</i> , 2001, 31, 321-322.	1.0	4
525	Inspiratory flow reserve in boys with Duchenne muscular dystrophy. <i>Pediatric Pulmonology</i> , 2001, 31, 451-457.	1.0	17
526	Anti-inflammatory effects of macrolides in lung disease. <i>Pediatric Pulmonology</i> , 2001, 31, 464-473.	1.0	194
527	Congenital lung disease: A plea for clear thinking and clear nomenclature. <i>Pediatric Pulmonology</i> , 2001, 32, 328-337.	1.0	107
528	Relationship between Exhaled Nitric Oxide and Mucosal Eosinophilic Inflammation in Children with Difficult Asthma, after Treatment with Oral Prednisolone. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2001, 164, 1376-1381.	2.5	424
529	Methodology for assessing patterns of interstitial pneumonia in children. <i>Archives of Disease in Childhood</i> , 2001, 85, 172.3-172.	1.0	0
530	Diagnosis of asthma in children under five. <i>Primary Care Respiratory Journal: Journal of the General Practice Airways Group</i> , 2000, 8, 4-6.	2.5	0
531	Primary ciliary dyskinesia (PCD). , 2000, 29, 307-316.		133
532	Time to think again: Cystic fibrosis is not an 'all or none' disease. <i>Pediatric Pulmonology</i> , 2000, 30, 139-144.	1.0	38
533	Oxygen consumption after cardiopulmonary bypass surgery in children: Determinants and implications. <i>Journal of Thoracic and Cardiovascular Surgery</i> , 2000, 119, 525-533.	0.4	70
534	â€Semper aliquod novi Cystic Fibrosis adferreâ€™. <i>Respiration</i> , 2000, 67, 251-252.	1.2	0
535	Clinical Implications of Inflammation in Young Children. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2000, 162, S11-S14.	2.5	15
536	Brush Biopsy and Mucosal Biopsy. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2000, 162, S18-S22.	2.5	41
537	Rhinosinusitis and Asthma. <i>Chest</i> , 1999, 115, 550-556.	0.4	56
538	<sc>Arginine and Substance P Reverse the Pulmonary Endothelial Dysfunction Caused by Congenital Heart Surgery. <i>Circulation</i> , 1999, 100, 749-755.	1.6	72
539	Fatal invasive aspergillosis in an adolescent with cystic fibrosis. , 1999, 27, 130-133.		38
540	If you can't stand the rash, get out of the kitchen: An unusual adverse reaction to ciprofloxacin. , 1999, 28, 449-450.		12

#	ARTICLE	IF	CITATIONS
541	Cardiorespiratory responses to negative pressure ventilation after tetralogy of Fallot repair: a hemodynamic tool for patients with a low-output state. <i>Journal of the American College of Cardiology</i> , 1999, 33, 549-555.	1.2	85
542	Congenital Heart Disease in Primary Ciliary Dyskinesia. <i>Pediatric Cardiology</i> , 1998, 19, 191-191.	0.6	5
543	Editorial: Early Treatment With Dornase Alfa in Cystic Fibrosis: What Are the Issues?. , 1998, 25, 79-82.		8
544	Response to Dr. Marino. <i>Pediatric Pulmonology</i> , 1998, 26, 232-233.	1.0	0
545	Long-term azithromycin may improve lung function in children with cystic fibrosis. <i>Lancet, The</i> , 1998, 351, 420.	6.3	262
546	Discordant Noises in Children with Asthma. <i>Clinical Child Psychology and Psychiatry</i> , 1998, 3, 613-619.	0.8	2
547	Cardiopulmonary Interactions After Fontan Operations. <i>Circulation</i> , 1997, 96, 3934-3942.	1.6	163
548	Diagnosis of interstitial lung disease. <i>Pediatric Pulmonology</i> , 1996, 22, 81-82.	1.0	30
549	Comparison of Cardiopulmonary Adaptation During Exercise in Children After the Atriopulmonary and Total Cavopulmonary Connection Fontan Procedures. <i>Circulation</i> , 1995, 91, 372-378.	1.6	86
550	Review " neonatal bronchoscopy. <i>European Journal of Pediatrics</i> , 1994, 153, S27-S29.	1.3	12
551	A new device for ambulatory cough recording. <i>Pediatric Pulmonology</i> , 1994, 18, 178-186.	1.0	57
552	Some observations on the role of the abdomen in breathing in patients on peritoneal dialysis. <i>Clinical Science</i> , 1985, 68, 401-406.	1.8	11
553	Health Effects of Passive Smoking in Children. <i>Progress in Respiratory Research</i> , 0, , 97-109.	0.1	5
554	Africa's respiratory "Big Five", 0, 2, 64-72.		11
555	Pediatric interstitial lung disease. , 0, 2, 18-32.		4
556	ENIGMA VARIATIONS: THE MULTIFACETED PROBLEMS OF PRESCHOOL WHEEZE. <i>Pediatric Pulmonology</i> , 0, , 1.0		1
557	Editorial: Bronchopulmonary Dysplasia: Past, Current and Future Pathophysiologic Concepts and Their Contribution to Understanding Lung Disease. <i>Frontiers in Medicine</i> , 0, 9, .	1.2	0