

Israel Amirav

List of Publications by Year in descending order

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Version: 2024-02-01

150
papers

3,626
citations

126858

33
h-index

155592

55
g-index

158
all docs

158
docs citations

158
times ranked

3623
citing authors

#	ARTICLE	IF	CITATIONS
1	Nonrespiratory complications of nusinersen-treated spinal muscular atrophy type 1 patients. <i>Pediatric Pulmonology</i> , 2022, 57, 686-694.	1.0	2
2	Translation of the quality of life questionnaire for primary ciliary dyskinesia (QOL-PCD) into Hebrew: The Israeli experience. <i>Pediatric Pulmonology</i> , 2022, 57, 1331-1338.	1.0	3
3	Unforeseen changes in seasonality of pediatric respiratory illnesses during the first COVID-19 pandemic year. <i>Pediatric Pulmonology</i> , 2022, 57, 1425-1431.	1.0	6
4	Lung function from school age to adulthood in primary ciliary dyskinesia. <i>European Respiratory Journal</i> , 2022, 60, 2101918.	3.1	17
5	A case of an unfortunate tooth fairy visit to a ventilator-dependent child. <i>Pediatric Pulmonology</i> , 2022, 57, 1555-1556.	1.0	1
6	Spurious Asthma Presentation during COVID-19. <i>Children</i> , 2022, 9, 5.	0.6	0
7	Asthma risk after a pediatric intensive care unit admission for respiratory syncytial virus bronchiolitis. <i>Pediatric Pulmonology</i> , 2022, 57, 1677-1683.	1.0	5
8	Nusinersen for spinal muscular atrophy type 1: Real-world respiratory experience. <i>Pediatric Pulmonology</i> , 2021, 56, 291-298.	1.0	36
9	High fractional exhaled nitric oxide levels in asthma patients: Does size matter?. <i>Pediatric Pulmonology</i> , 2021, 56, 1449-1454.	1.0	3
10	Real-time effects of COVID-19 pandemic lockdown on pediatric respiratory patients. <i>Pediatric Pulmonology</i> , 2021, 56, 1401-1408.	1.0	17
11	Hope During COVID-19 Lockdown. <i>Cureus</i> , 2021, 13, e15097.	0.2	6
12	Pulse oximetry is an essential tool that saves lives: a call for standardisation. <i>European Respiratory Journal</i> , 2021, 57, 2100815.	3.1	0
13	Respiratory syncytial virus bronchiolitis among refugees and asylum seekers from war-torn countries. <i>Pediatric Pulmonology</i> , 2021, 56, 2888-2892.	1.0	2
14	Expanding clinical phage microbiology: simulating phage inhalation for respiratory tract infections. <i>ERJ Open Research</i> , 2021, 7, 00367-2021.	1.1	3
15	<i>SPEF2</i> and <i>HYDIN</i> -Mutant Cilia Lack the Central Pair-associated Protein <i>SPEF2</i> , Aiding Primary Ciliary Dyskinesia Diagnostics. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 2020, 62, 382-396.	1.4	54
16	Reply to Shoemark et al. and to Shapiro et al.. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 201, 123-125.	2.5	3
17	COVID-19: Time to embrace MDI+ valved-holding chambers!. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 146, 331.	1.5	8
18	Albertans for Health Research Network: Form, Fit, and Function. <i>Journal of Patient Experience</i> , 2020, 7, 973-977.	0.4	0

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19	Aerosol Treatments During COVID-19 Pandemic: A Personal Journey. <i>Journal of Aerosol Medicine and Pulmonary Drug Delivery</i> , 2020, 33, 288-289.	0.7	0
20	<p>Asthma and COVID-19: In Defense of Evidence-Based SABA</p>. <i>Journal of Asthma and Allergy</i> , 2020, Volume 13, 505-508.	1.5	4
21	Weaning Strategy of Diuretics in Outpatient Preterm Infants with Bronchopulmonary Dysplasia: A National Survey. <i>American Journal of Perinatology</i> , 2020, , .	0.6	1
22	Whole-exome sequencing accuracy in the diagnosis of primary ciliary dyskinesia. <i>ERJ Open Research</i> , 2020, 6, 00213-2020.	1.1	13
23	CFAP45 deficiency causes situs abnormalities and asthenospermia by disrupting an axonemal adenine nucleotide homeostasis module. <i>Nature Communications</i> , 2020, 11, 5520.	5.8	36
24	Aerosol treatments for childhood asthma in the era of COVIDâ€19. <i>Pediatric Pulmonology</i> , 2020, 55, 1871-1872.	1.0	9
25	Choosing Life with Spinal Muscular Atrophy Type 1. <i>Advances in Therapy</i> , 2020, 37, 1708-1713.	1.3	0
26	Transmission of coronavirus by nebulizer: a serious, underappreciated risk. <i>Cmaj</i> , 2020, 192, E346-E346.	0.9	52
27	<p>An Asthma Specialistâ€™s Consult Letter: What Do Parents Think About Receiving a Copy?</p>. <i>Journal of Asthma and Allergy</i> , 2020, Volume 13, 179-186.	1.5	2
28	Is aerosol delivery by highâ€flow nasal cannula in children an effective alternative to face mask aerosol nebulization?. <i>Pediatric Pulmonology</i> , 2019, 54, 1873-1874.	1.0	5
29	Comment on â€Optimizing the Delivery of Inhaled Medication for Respiratory Patients: The Role of Valved Holding Chambersâ€. <i>Canadian Respiratory Journal</i> , 2019, 2019, 1-2.	0.8	0
30	Rethink Respiratory Rate for Diagnosing Childhood Pneumonia. <i>EClinicalMedicine</i> , 2019, 12, 6-7.	3.2	3
31	In Defense of High-Speed Video Microscopy in Evaluating Patients with Suspected Primary Ciliary Dyskinesia. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 200, 1181-1183.	2.5	7
32	Prevalence and course of disease after lung resection in primary ciliary dyskinesia: a cohort & nested case-control study. <i>Respiratory Research</i> , 2019, 20, 212.	1.4	23
33	PC20 versus PD20: Why Change a Scientifically Well-Established and Clinically Relevant Test?. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 199, 1037-1038.	2.5	0
34	3D analysis of child facial dimensions for design of medical devices in low-middle income countries (LMIC). <i>PLoS ONE</i> , 2019, 14, e0216548.	1.1	5
35	Quantitative High-Speed Video Profiling Discriminates between <i>DNAH11</i> and <i>HYDIN</i> Variants of Primary Ciliary Dyskinesia. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 199, 1436-1438.	2.5	17
36	Is it the â€rightâ€side?. <i>Pediatric Pulmonology</i> , 2019, 54, 675-677.	1.0	1

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37	The most fundamental change in asthma management in 30 years? European Respiratory Journal, 2019, 54, 1901583.	3.1	3
38	Evaluation of clinically and physiologically atypical asthma: If it doesn't wheeze it may still be asthma. Journal of Asthma, 2019, 56, 21-26.	0.9	1
39	Mutations in C11orf70 Cause Primary Ciliary Dyskinesia with Randomization of Left/Right Body Asymmetry Due to Defects of Outer and Inner Dynein Arms. American Journal of Human Genetics, 2018, 102, 973-984.	2.6	55
40	Nonpharmacologic Strategies to Manage Exercise-Induced Bronchoconstriction. Immunology and Allergy Clinics of North America, 2018, 38, 245-258.	0.7	4
41	Development of a novel device for objective respiratory rate measurement in low-resource settings. BMJ Innovations, 2018, 4, 185-191.	1.0	10
42	Targeting inhaled aerosol delivery to upper airways in children: Insight from computational fluid dynamics (CFD). PLoS ONE, 2018, 13, e0207711.	1.1	48
43	An Emerging Diagnostic and Therapeutic Procedure When Facing Lung Collapse in a Fontan Patient. Annals of the American Thoracic Society, 2018, 15, 1217-1220.	1.5	0
44	Poor Agreement and Imprecision of Respiratory Rate Measurements in Children in a Low-Income Setting. American Journal of Respiratory and Critical Care Medicine, 2018, 198, 1462-1463.	2.5	14
45	Home Management of Childhood Asthma Exacerbations. Pulmonary Therapy, 2018, 4, 149-157.	1.1	2
46	Homozygous loss-of-function mutations in MNS1 cause laterality defects and likely male infertility. PLoS Genetics, 2018, 14, e1007602.	1.5	49
47	Lung function in patients with primary ciliary dyskinesia: an iPCD Cohort study. European Respiratory Journal, 2018, 52, 1801040.	3.1	71
48	Workshop Report: Aerosol Delivery to Spontaneously Breathing Tracheostomized Patients. Journal of Aerosol Medicine and Pulmonary Drug Delivery, 2017, 30, 207-222.	0.7	4
49	The international primary ciliary dyskinesia cohort (iPCD Cohort): methods and first results. European Respiratory Journal, 2017, 49, 1601181.	3.1	77
50	Brain dysplasia and ciliary dysfunction. Journal of Pediatrics, 2017, 185, 253.	0.9	0
51	Mutation of serine/threonine protein kinase 36 (STK36) causes primary ciliary dyskinesia with a central pair defect. Human Mutation, 2017, 38, 964-969.	1.1	56
52	Patient and Researcher Engagement in Health Research: A Parent's Perspective. Pediatrics, 2017, 140, .	1.0	51
53	Clinical impact of Pseudomonas aeruginosa colonization in patients with Primary Ciliary Dyskinesia. Respiratory Medicine, 2017, 131, 241-246.	1.3	33
54	Dry Powder Inhaler Delivery of Tobramycin in In Vitro Models of Tracheostomized Children. Journal of Aerosol Medicine and Pulmonary Drug Delivery, 2017, 30, 64-70.	0.7	4

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55	Comment on the CTS 2015 guidelines for asthma in preschoolers. Paediatrics and Child Health, 2017, 22, 64-65.	0.3	1
56	Growth and nutritional status, and their association with lung function: a study from the international Primary Ciliary Dyskinesia Cohort. European Respiratory Journal, 2017, 50, 1701659.	3.1	50
57	Asthma control and action plans. European Respiratory Journal, 2017, 50, 1701640.	3.1	1
58	Asthma control and action plans. European Respiratory Journal, 2017, 50, 1701883.	3.1	0
59	Obstructive Airway Disease: Rational, Evidence-Based Bronchodilator Therapy. Respiratory Care, 2017, 62, 1224-1225.	0.8	0
60	Towards standardized follow-up care for patients with Primary Ciliary Dyskinesia (PCD). , 2017, , .		0
61	Hypertonic Saline for Inhalation: A Do It Yourself Recipe. Israel Medical Association Journal, 2017, 19, 784-785.	0.1	0
62	Systematic Analysis of <i>CCNO</i> Variants in a Defined Population: Implications for Clinical Phenotype and Differential Diagnosis. Human Mutation, 2016, 37, 396-405.	1.1	70
63	Primary ciliary dyskinesia in Israel: Prevalence, clinical features, current diagnosis and management practices. Respiratory Medicine, 2016, 119, 41-47.	1.3	7
64	Diagnostic testing in primary ciliary dyskinesia. European Respiratory Journal, 2016, 48, 959-960.	3.1	0
65	Inhaled Corticosteroids for Asthma Therapy in Young Children: Does Aerosol Particle Size Matter?. Journal of Allergy and Clinical Immunology: in Practice, 2016, 4, 372.	2.0	2
66	DNAH11 Localization in the Proximal Region of Respiratory Cilia Defines Distinct Outer Dynein Arm Complexes. American Journal of Respiratory Cell and Molecular Biology, 2016, 55, 213-224.	1.4	107
67	Collecting clinical data in primary ciliary dyskinesia- challenges and opportunities. F1000Research, 2016, 5, 2031.	0.8	4
68	Nodular Lung Lesions in a 10-Week-Old Infant. Pediatric Infectious Disease Journal, 2015, 34, 912.	1.1	3
69	More Realistic Face Model Surface Improves Relevance of Pediatric In-Vitro Aerosol Studies. PLoS ONE, 2015, 10, e0128538.	1.1	5
70	Immunofluorescence Analysis and Diagnosis of Primary Ciliary Dyskinesia with Radial Spoke Defects. American Journal of Respiratory Cell and Molecular Biology, 2015, 53, 563-573.	1.4	120
71	Nasal versus oral aerosol delivery to the â€œlungsâ€ in infants and toddlers. Pediatric Pulmonology, 2015, 50, 276-283.	1.0	34
72	Decreased Levels of Nasal Nitric Oxide in Children With Midline Neuroanatomical Anomalies: A Possible Connection Between Ciliary Dysfunction and Isolated Nervous System Defects. Pediatric Neurology, 2015, 53, 324-329.	1.0	1

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73	Computerized Dead-Space Volume Measurement of Face Masks Applied to Simulated Faces. <i>Respiratory Care</i> , 2015, 60, 1247-1251.	0.8	7
74	A reach-out system for video microscopy analysis of ciliary motions aiding PCD diagnosis. <i>BMC Research Notes</i> , 2015, 8, 71.	0.6	13
75	Transparency of care. <i>Cmaj</i> , 2015, 187, 278.1-278.	0.9	1
76	Feasibility of aerosol drug delivery to sleeping infants: a prospective observational study. <i>BMJ Open</i> , 2014, 4, e004124.	0.8	20
77	Three-Dimensional Modeled Custom-made Noninvasive Positive Pressure Ventilation Masks in an Infant. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 190, 950-950.	2.5	6
78	Design of Aerosol Face Masks for Children Using Computerized 3D Face Analysis. <i>Journal of Aerosol Medicine and Pulmonary Drug Delivery</i> , 2014, 27, 272-278.	0.7	30
79	Focus on pMDI and VHC; Past, Present, Future!. <i>Journal of Aerosol Medicine and Pulmonary Drug Delivery</i> , 2014, 27, S-1-S-3.	0.7	3
80	MCIDAS mutations result in a mucociliary clearance disorder with reduced generation of multiple motile cilia. <i>Nature Communications</i> , 2014, 5, 4418.	5.8	221
81	Evidence based design of face masks for infants. <i>International Journal of Pharmaceutics</i> , 2013, 457, 342-346.	2.6	0
82	ZMYND10 Is Mutated in Primary Ciliary Dyskinesia and Interacts with LRRC6. <i>American Journal of Human Genetics</i> , 2013, 93, 336-345.	2.6	183
83	LRRC6 Mutation Causes Primary Ciliary Dyskinesia with Dynein Arm Defects. <i>PLoS ONE</i> , 2013, 8, e59436.	1.1	87
84	CCDC65 Mutation Causes Primary Ciliary Dyskinesia with Normal Ultrastructure and Hyperkinetic Cilia. <i>PLoS ONE</i> , 2013, 8, e72299.	1.1	108
85	Lung aerosol deposition in suckling infants. <i>Archives of Disease in Childhood</i> , 2012, 97, 497-501.	1.0	23
86	Deposition of small particles in the developing lung. <i>Paediatric Respiratory Reviews</i> , 2012, 13, 73-78.	1.2	36
87	Aerosol Therapy in Tracheotomized Children: Time for Guidelines!. <i>Respiratory Care</i> , 2012, 57, 1350-1350.	0.8	6
88	CCDC39 is required for assembly of inner dynein arms and the dynein regulatory complex and for normal ciliary motility in humans and dogs. <i>Nature Genetics</i> , 2011, 43, 72-78.	9.4	302
89	Decriminalization of Cannabis – potential risks for children?. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2011, 100, 618-619.	0.7	19
90	Vallecular Cyst: Rare Cause of Failure to Thrive without Respiratory Distress in an Infant. <i>Journal of Pediatrics</i> , 2011, 159, 869-869.e1.	0.9	2

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91	Sole Pathogen in Acute Bronchiolitis. <i>Pediatric Infectious Disease Journal</i> , 2010, 29, e7-e10.	1.1	66
92	Mediated Learning Experience Intervention Increases Hope of Family Members Coping with a Relative with Severe Mental Illness. <i>Community Mental Health Journal</i> , 2010, 46, 409-415.	1.1	30
93	To Inhale or Not to Inhale: Is That the Question? A Simple Method of DPI Instruction. <i>Journal of Pediatrics</i> , 2010, 156, 339-339.e1.	0.9	2
94	Face masks for aerosols—there is more science . <i>Pediatric Pulmonology</i> , 2010, 45, 221-223.	1.0	3
95	Hypertonic saline or high volume normal saline for viral bronchiolitis: Mechanisms and rationale. <i>Pediatric Pulmonology</i> , 2010, 45, 36-40.	1.0	95
96	Hypertonic Saline in the Treatment of Acute Bronchiolitis in the Emergency Department. <i>JAMA Pediatrics</i> , 2010, 164, 395-6; author reply 396-7.	3.6	5
97	Factors that affect the efficacy of inhaled corticosteroids for infants and young children. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, 1206-1211.	1.5	50
98	The Bnai Zion Planar Method: a simplified technique for the quantitation of the absolute renal uptake of ^{99m} Tc-DMSA in children. <i>Nuclear Medicine Communications</i> , 2010, 31, 682-685.	0.5	0
99	Primary ciliary dyskinesia: prospects for new therapies, building on the experience in cystic fibrosis. <i>Paediatric Respiratory Reviews</i> , 2009, 10, 58-62.	1.2	14
100	Inhaled furosemide in hospitalized infants with viral bronchiolitis: A randomized, double-blind, placebo-controlled pilot study. <i>Pediatric Pulmonology</i> , 2008, 43, 261-267.	1.0	16
101	Review of optimal characteristics of face masks for valved holding chambers (VHCs). <i>Pediatric Pulmonology</i> , 2008, 43, 268-274.	1.0	50
102	Aerosol therapy in infants and toddlers: past, present and future. <i>Expert Review of Respiratory Medicine</i> , 2008, 2, 597-605.	1.0	29
103	Numerical Investigation of Aerosol Deposition at the Eyes When Using a Hood Inhaler for Infants—a 3D Simulation. <i>Journal of Aerosol Medicine and Pulmonary Drug Delivery</i> , 2008, 21, 207-214.	0.7	13
104	A Double-Blind, Placebo-Controlled, Randomized Trial of Montelukast for Acute Bronchiolitis. <i>Pediatrics</i> , 2008, 122, e1249-e1255.	1.0	53
105	Facilitation of Aerosol Ventilation Scanning for Diagnosis of Pulmonary Emboli in Uncooperative Dyspneic Patients. <i>Clinical Nuclear Medicine</i> , 2008, 33, 763-765.	0.7	0
106	Numerical Investigation of Aerosol Deposition at the Eyes When Using a Hood Inhaler for Infants—a 3D Simulation. <i>Journal of Aerosol Medicine and Pulmonary Drug Delivery</i> , 2008, .	1.2	0
107	Non-invasive monitoring of inflammation in asthma using exhaled nitric oxide. <i>Israel Medical Association Journal</i> , 2008, 10, 146-8.	0.1	5
108	Dead space variability of face masks for valved holding chambers. <i>Israel Medical Association Journal</i> , 2008, 10, 224-6.	0.1	5

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109	Real-life effectiveness of Singulair (montelukast) in 506 children with mild to moderate asthma. Israel Medical Association Journal, 2008, 10, 287-91.	0.1	2
110	Formoterol Turbuhaler Is As Effective As Salbutamol Diskus in Relieving Adenosine-Induced Bronchoconstriction in Children. Journal of Aerosol Medicine and Pulmonary Drug Delivery, 2007, 20, 1-6.	1.2	9
111	Administration of Aerosolized Drugs to Infants by a Hood: A Three-Dimensional Numerical Study. Journal of Aerosol Medicine and Pulmonary Drug Delivery, 2006, 19, 533-542.	1.2	13
112	Hood versus mask nebulization in infants with evolving bronchopulmonary dysplasia in the neonatal intensive care unit. Journal of Perinatology, 2006, 26, 31-36.	0.9	21
113	Infant aerosol holding chamber face masks: not all are born equal!. Respiratory Care, 2006, 51, 123-5.	0.8	4
114	Measurement of peak inspiratory flow with in-check dial device to simulate low-resistance (Diskus) and high-resistance (Turbohaler) dry powder inhalers in children with asthma. Pediatric Pulmonology, 2005, 39, 447-451.	1.0	54
115	Numerical Simulation of Air Flow and Medical-Aerosol Distribution in an Innovative Nebulizer Hood. Journal of Aerosol Medicine and Pulmonary Drug Delivery, 2005, 18, 207-217.	1.2	14
116	Aerosol Delivery in Respiratory Syncytial Virus Bronchiolitis: Hood or Face Mask?. Journal of Pediatrics, 2005, 147, 627-631.	0.9	35
117	Redesigned face mask improves "real life" aerosol delivery for nebulizer. Pediatric Pulmonology, 2004, 37, 172-177.	1.0	23
118	Measurement of inspiratory flow in children with acute asthma. Pediatric Pulmonology, 2004, 38, 304-307.	1.0	23
119	Comparison of efficiency and preference of metal and plastic spacers in preschool children. Annals of Allergy, Asthma and Immunology, 2004, 93, 249-252.	0.5	6
120	Pulmonary function tests leading to the diagnosis of vascular ring in an infant. Pediatric Pulmonology, 2003, 35, 62-66.	1.0	6
121	Safety of inhaled corticosteroids delivered by plastic and metal spacers. Archives of Disease in Childhood, 2003, 88, 527-528.	1.0	6
122	Nebuliser hood compared to mask in wheezy infants: aerosol therapy without tears!. Archives of Disease in Childhood, 2003, 88, 719-723.	1.0	64
123	Comparison of Maximal Midexpiratory Flow Rate and Forced Expiratory Flow at 50% of Vital Capacity in Children. Chest, 2003, 123, 731-735.	0.4	29
124	Treatment failures in children with asthma due to inappropriate use of turbuhaler. Journal of Pediatrics, 2002, 140, 483.	0.9	4
125	Beta-agonist aerosol distribution in respiratory syncytial virus bronchiolitis in infants. Journal of Nuclear Medicine, 2002, 43, 487-91.	2.8	22
126	Aerosol Therapy With Valved Holding Chambers in Young Children: Importance of the Facemask Seal. Pediatrics, 2001, 108, 389-394.	1.0	103

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127	Coexistence of Celiac Disease and Eosinophilic Gastroenteropathy. Journal of Pediatric Gastroenterology and Nutrition, 2001, 33, 200-201.	0.9	3
128	Methacholine-Induced Temporal Changes in Airway Geometry and Lung Density by CT. Chest, 2001, 119, 1878-1885.	0.4	10
129	LUNG DEPOSITION OF INHALED DRUGS INCREASES WITH AGE?. American Journal of Respiratory and Critical Care Medicine, 2001, 163, 1279-1279.	2.5	2
130	Physiological and Practical Evaluation of a Biological/Chemical Protective Device for Infants. Military Medicine, 2000, 165, 663-666.	0.4	2
131	Home nebulizers in patients with cystic fibrosis. Journal of Pediatrics, 1998, 133, 715.	0.9	0
132	Metered-Dose Inhaler Accessory Devices in Acute Asthma. JAMA Pediatrics, 1997, 151, 876.	3.6	79
133	Physician-targeted program on inhaled therapy for childhood asthma. Journal of Allergy and Clinical Immunology, 1995, 95, 818-823.	1.5	33
134	The Need to Educate Health Professionals About Childhood Asthma. JAMA Pediatrics, 1994, 148, 1339.	3.6	17
135	Radiological Cases of the Month. JAMA Pediatrics, 1994, 148, 203.	3.6	5
136	Effects of inspired air conditions on catecholamine response to exercise in asthma. Pediatric Pulmonology, 1994, 18, 99-103.	1.0	7
137	What do pediatricians in training know about the correct use of inhalers and spacer devices?. Journal of Allergy and Clinical Immunology, 1994, 94, 669-675.	1.5	43
138	<title>High-resolution CT assessment of the pediatric airways: structure and function</title>. , 1994, 2168, 320.		2
139	Exercise, Regardless of Induced Bronchoconstriction or Inspired Air Conditions, Does Not Alter Airway Reactivity. Chest, 1993, 104, 171-174.	0.4	2
140	Assessment of methacholine-induced airway constriction by ultrafast high-resolution computed tomography. Journal of Applied Physiology, 1993, 75, 2239-2250.	1.2	156
141	Variables in Histamine Inhalation Tests. Chest, 1990, 98, 518-519.	0.4	0
142	Comment on the paper by M. Garty et al.: "Increased theophylline clearance by terbutaline in asthmatic patients" in European Journal of Clinical Pharmacology, issue 1 vol. 36, pp 25-28, 1989. European Journal of Clinical Pharmacology, 1990, 38, 528-528.	0.8	0
143	Growth hormone response to exercise in asthmatic and normal children. European Journal of Pediatrics, 1990, 149, 443-446.	1.3	10
144	Increases in plasma concentrations of a prostaglandin metabolite in acute airway obstruction.. Archives of Disease in Childhood, 1990, 65, 559-560.	1.0	0

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145	Temperature and Humidity Modify Airway Response to Inhaled Histamine in Normal Subjects. The American Review of Respiratory Disease, 1989, 140, 1416-1420.	2.9	23
146	Enhancement of Theophylline Clearance by Intravenous Albuterol. Chest, 1988, 94, 444-445.	0.4	9
147	Airway response to methacholine during exercise induced refractoriness in asthma.. Thorax, 1987, 42, 831-831.	2.7	0
148	Effect of positive ionisation of inspired air on the response of asthmatic children to exercise.. Thorax, 1984, 39, 594-596.	2.7	15
149	Effect of negative ionisation of inspired air on the response of asthmatic children to exercise and inhaled histamine.. Thorax, 1983, 38, 584-588.	2.7	31
150	Collecting clinical data in primary ciliary dyskinesia- challenges and opportunities. F1000Research, 0, 5, 2031.	0.8	4