

# Tuomas Jartti

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8497008/publications.pdf>

Version: 2024-02-01

149  
papers

8,270  
citations

47006

47  
h-index

51608

86  
g-index

153  
all docs

153  
docs citations

153  
times ranked

7758  
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical activity in asthma control and its immune modulatory effect in asthmatic preschoolers. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2022, 77, 1216-1230.	5.7	8
2	Prednisolone for the first rhinovirus induced wheezing reduces use of respiratory medication. <i>Pediatric Allergy and Immunology</i> , 2022, 33, .	2.6	2
3	Severe bronchiolitis profiles and risk of asthma development in Finnish children. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 1281-1285.e1.	2.9	21
4	Observational study of inhaled corticosteroid treatment for improved expiratory variability index in steroid-naïve asthmatic children. <i>ERJ Open Research</i> , 2022, 8, 00499-2021.	2.6	0
5	Susceptibility to Rhinovirus-induced Early Wheezing as a Risk Factor for Subsequent Asthma Development. <i>Current Respiratory Medicine Reviews</i> , 2022, 18, 86-94.	0.2	1
6	Identifying and predicting severe bronchiolitis profiles at high risk for developing asthma: Analysis of three prospective cohorts. <i>EClinicalMedicine</i> , 2022, 43, 101257.	7.1	14
7	View of New Thinking about Bronchiolitis: Changes are needed in Clinical and Research Practices. <i>Annals of Allergy, Asthma and Immunology</i> , 2022, , .	1.0	1
8	Current strategies for phenotyping and managing asthma in preschool children. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2022, Publish Ahead of Print, 107-114.	2.3	4
9	The long-term prognostic value of serum 25(OH)D, albumin, and LL-37 levels in acute respiratory diseases among older adults. <i>BMC Geriatrics</i> , 2022, 22, 146.	2.7	4
10	The role of respiratory syncytial virus and rhinovirus induced bronchiolitis in recurrent wheeze and asthma – A systematic review and meta-analysis. <i>Pediatric Allergy and Immunology</i> , 2022, 33, e13741.	2.6	50
11	Herpesvirus infections in adenoids in patients with chronic adenotonsillar disease. <i>Journal of Medical Virology</i> , 2022, 94, 4470-4477.	5.0	2
12	Dexmedetomidine with continuous salbutamol inhalation in the treatment of paediatric near-fatal asthma. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2022, , .	1.5	0
13	Clinical correlates of rhinovirus infection in preschool asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 247-254.	5.7	15
14	Lung function testing and inflammation markers for wheezing preschool children: A systematic review for the EAACI Clinical Practice Recommendations on Diagnostics of Preschool Wheeze. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 501-513.	2.6	12
15	Eucapnic voluntary hyperventilation test decreases exhaled nitric oxide level in children. <i>Clinical Physiology and Functional Imaging</i> , 2021, 41, 1-3.	1.2	0
16	Preschool wheezing and asthma in children: A systematic review of guidelines and quality appraisal with the AGREE II instrument. <i>Pediatric Allergy and Immunology</i> , 2021, 32, 92-105.	2.6	7
17	The role of interferons in preschool wheeze. <i>Lancet Respiratory Medicine</i> , the, 2021, 9, 9-11.	10.7	3
18	Childhood asthma outcomes during the COVID-19 pandemic: Findings from the PeARL multi-national cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1765-1775.	5.7	62

#	ARTICLE	IF	CITATIONS
19	Which Wheezing Preschoolers Should be Treated for Asthma?. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 2611-2618.	3.8	17
20	Enhanced Neutralizing Antibody Responses to Rhinovirus C and Age-Dependent Patterns of Infection. American Journal of Respiratory and Critical Care Medicine, 2021, 203, 822-830.	5.6	24
21	Efficacy of inhaled salbutamol with and without prednisolone for first acute rhinovirus-induced wheezing episode. Clinical and Experimental Allergy, 2021, 51, 1121-1132.	2.9	11
22	Persistent human bocavirus 1 infection and tonsillar immune responses. Clinical and Translational Allergy, 2021, 11, e12030.	3.2	6
23	Impulse oscillometry and free-running tests for diagnosing asthma and monitoring lung function in young children. Annals of Allergy, Asthma and Immunology, 2021, 127, 326-333.	1.0	8
24	Regulated on Activation, Normal T cell Expressed and Secreted (RANTES) drives the resolution of allergic asthma. iScience, 2021, 24, 103163.	4.1	6
25	The Role of Interferons in Driving Susceptibility to Asthma Following Bronchiolitis: Controversies and Research Gaps. Frontiers in Immunology, 2021, 12, 761660.	4.8	7
26	Editorial: Type I and Type III Interferon Immune Responses in Asthma. Frontiers in Immunology, 2021, 12, 826363.	4.8	2
27	Rhinovirus Type in Severe Bronchiolitis and the Development of Asthma. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 588-595.e4.	3.8	53
28	Preschool wheezing diagnosis and management—Survey of physicians and caregivers perspective. Pediatric Allergy and Immunology, 2020, 31, 206-209.	2.6	8
29	Rhinovirus C Is Associated With Severe Wheezing and Febrile Respiratory Illness in Young Children. Pediatric Infectious Disease Journal, 2020, 39, 283-286.	2.0	18
30	Genomics of asthma, allergy and chronic rhinosinusitis: novel concepts and relevance in airway mucosa. Clinical and Translational Allergy, 2020, 10, 45.	3.2	26
31	Reply to: Medical algorithm: Diagnosis and treatment of preschool asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 2716-2717.	5.7	2
32	Age Is Differentially Associated with Rhinovirus A and C Species Infections in Children. , 2020, , .		0
33	Increased antiviral response in circulating lymphocytes from hypogammaglobulinemia patients. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 3147-3158.	5.7	4
34	Cutoff values to evaluate exercise-induced asthma in eucapnic voluntary hyperventilation test for children. Clinical Physiology and Functional Imaging, 2020, 40, 343-350.	1.2	5
35	Correspondence to Bronchiolitis needs a revisit: Distinguishing between virus entities and their treatments. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 1529-1530.	5.7	0
36	Impact of COVID-19 on Pediatric Asthma: Practice Adjustments and Disease Burden. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 2592-2599.e3.	3.8	117

#	ARTICLE	IF	CITATIONS
37	Research Priorities in Pediatric Asthma: Results of a Global Survey of Multiple Stakeholder Groups by the Pediatric Asthma in Real Life (PeARL) Think Tank. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 1953-1960.e9.	3.8	27
38	Intratonsillar detection of 27 distinct viruses: A cross-sectional study. <i>Journal of Medical Virology</i> , 2020, 92, 3830-3838.	5.0	12
39	Evolution of Airway Inflammation in Preschoolers with Asthma—Results of a Two-Year Longitudinal Study. <i>Journal of Clinical Medicine</i> , 2020, 9, 187.	2.4	10
40	Role of viruses in asthma. <i>Seminars in Immunopathology</i> , 2020, 42, 61-74.	6.1	116
41	Tonsillar microbial diversity, abundance, and interrelations in atopic and non-atopic individuals. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2020, 75, 2133-2135.	5.7	5
42	Pulmonary function and bronchial reactivity 4 years after the first virus-induced wheezing. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 518-526.	5.7	14
43	Respiratory tract virus infections in the elderly with pneumonia. <i>BMC Geriatrics</i> , 2019, 19, 111.	2.7	14
44	No Correlation Between Nasopharyngeal Human Bocavirus 1 Genome Load and mRNA Detection or Serology in Adeno-/Tonsillectomy Patients. <i>Journal of Infectious Diseases</i> , 2019, 220, 589-593.	4.0	7
45	Human bocaviruses and paediatric infections. <i>The Lancet Child and Adolescent Health</i> , 2019, 3, 418-426.	5.6	65
46	Rhinovirus species and tonsillar immune responses. <i>Clinical and Translational Allergy</i> , 2019, 9, 63.	3.2	3
47	Rhinovirus Species in Children With Severe Bronchiolitis. <i>Pediatric Infectious Disease Journal</i> , 2019, 38, e59-e62.	2.0	14
48	Bronchiolitis needs a revisit: Distinguishing between virus entities and their treatments. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019, 74, 40-52.	5.7	103
49	Contribution of repeated infections in asthma persistence from preschool to school age: Design and characteristics of the PreDicta cohort. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 383-393.	2.6	20
50	Relapse Among Infants Hospitalized for Bronchiolitis in Finland. <i>Pediatric Infectious Disease Journal</i> , 2018, 37, e203-e205.	2.0	2
51	The potential of anti-infectives and immunomodulators as therapies for asthma and asthma exacerbations. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 50-63.	5.7	49
52	Determination of avidity of IgG against protein antigens from <i>Streptococcus pneumoniae</i> : assay development and preliminary application in clinical settings. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2018, 37, 77-89.	2.9	1
53	Eucapnic voluntary hyperventilation test in children. <i>Clinical Physiology and Functional Imaging</i> , 2018, 38, 718-720.	1.2	4
54	Tonsillar cytokine expression between patients with tonsillar hypertrophy and recurrent tonsillitis. <i>Clinical and Translational Allergy</i> , 2018, 8, 22.	3.2	17

#	ARTICLE	IF	CITATIONS
55	NKG2D gene variation and susceptibility to viral bronchiolitis in childhood. <i>Pediatric Research</i> , 2018, 84, 451-457.	2.3	3
56	Atopic asthma after rhinovirus-induced wheezing is associated with <scp>DNA</scp> methylation change in the <i><scp>SMAD</scp>3</i> gene promoter. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2018, 73, 1735-1740.	5.7	44
57	Rhinovirus Species-specific Antibodies Differentially Reflect Clinical Outcomes in Health and Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 198, 1490-1499.	5.6	35
58	Genome-Wide Association Study of Polymorphisms Predisposing to Bronchiolitis. <i>Scientific Reports</i> , 2017, 7, 41653.	3.3	28
59	Clinical and Virus Surveillance After the First Wheezing Episode. <i>Pediatric Infectious Disease Journal</i> , 2017, 36, 539-544.	2.0	9
60	Marked variability observed in inpatient management of bronchiolitis in three Finnish hospitals. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 1512-1518.	1.5	17
61	Rhinovirus-induced first wheezing episode predicts atopic but not nonatopic asthma at school age. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 988-995.	2.9	80
62	Comparative Diagnosis of Human Bocavirus 1 Respiratory Infection With Messenger RNA Reverse-Transcription Polymerase Chain Reaction (PCR), DNA Quantitative PCR, and Serology. <i>Journal of Infectious Diseases</i> , 2017, 215, 1551-1557.	4.0	34
63	Rhinovirus species/genotypes and interferon- $\lambda$ : subtypes, receptor and polymorphisms – missing pieces of the puzzle of childhood asthma?. <i>European Respiratory Journal</i> , 2017, 49, 1700265.	6.7	5
64	IFN- $\lambda$ /IFN- $\lambda$ responses to respiratory viruses in paediatric asthma. <i>European Respiratory Journal</i> , 2017, 49, 1700006.	6.7	16
65	IFN- $\lambda$ /IFN- $\lambda$ responses to respiratory viruses in paediatric asthma. <i>European Respiratory Journal</i> , 2017, 49, 1600969.	6.7	29
66	Role of viral infections in the development and exacerbation of asthma in children. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 140, 895-906.	2.9	334
67	Food allergy in a child with de novo KAT6A mutation. <i>Clinical and Translational Allergy</i> , 2017, 7, 19.	3.2	9
68	Prednisolone for the first rhinovirus-induced wheezing and 4-year asthma risk: A randomized trial. <i>Pediatric Allergy and Immunology</i> , 2017, 28, 557-563.	2.6	28
69	The relationship of serum vitamins A, D, E and LL-37 levels with allergic status, tonsillar virus detection and immune response. <i>PLoS ONE</i> , 2017, 12, e0172350.	2.5	35
70	Rhinovirus species and clinical characteristics in the first wheezing episode in children. <i>Journal of Medical Virology</i> , 2016, 88, 2059-2068.	5.0	30
71	Virus Etiology of Airway Illness in Elderly Adults. <i>Journal of the American Geriatrics Society</i> , 2016, 64, 1358-1360.	2.6	3
72	Vaccines: could asthma in young children be a preventable disease? – – – – –. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 682-686.	2.6	6

#	ARTICLE	IF	CITATIONS
73	A clustering approach to identify severe bronchiolitis profiles in children. <i>Thorax</i> , 2016, 71, 712-718.	5.6	75
74	Post-bronchiolitis Use of Asthma Medication. <i>Pediatric Infectious Disease Journal</i> , 2016, 35, 363-368.	2.0	21
75	The first rhinovirus-wheeze acts as a marker for later asthma in high-risk children. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 313.	2.9	6
76	Natural Development of Antibodies against <i>Streptococcus pneumoniae</i> , <i>Haemophilus influenzae</i> , and <i>Moraxella catarrhalis</i> Protein Antigens during the First 13 Years of Life. <i>Vaccine Journal</i> , 2016, 23, 878-883.	3.1	15
77	Exercise simultaneously increases nasal patency and bronchial obstruction in asthmatic children. <i>Respirology</i> , 2016, 21, 1493-1495.	2.3	1
78	Review of the clinical significance of respiratory virus infections in newborn infants. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2016, 105, 1132-1139.	1.5	6
79	Rhinovirus Detection in Symptomatic and Asymptomatic Children: Value of Host Transcriptome Analysis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 193, 772-782.	5.6	98
80	Microbes and asthma: Opportunities for intervention. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 690-697.	2.9	68
81	Sensitization at the first wheezing episode increases risk for long-term asthma therapy. <i>Pediatric Allergy and Immunology</i> , 2015, 26, 687-691.	2.6	8
82	Respiratory Syncytial Virus Genomic Load and Disease Severity Among Children Hospitalized With Bronchiolitis: Multicenter Cohort Studies in the United States and Finland. <i>Journal of Infectious Diseases</i> , 2015, 211, 1550-1559.	4.0	131
83	Rhinovirus-induced bronchiolitis: Lack of association between virus genomic load and short-term outcomes. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 136, 509-512.e11.	2.9	17
84	Short- and long-term efficacy of prednisolone for first acute rhinovirus-induced wheezing episode. <i>Journal of Allergy and Clinical Immunology</i> , 2015, 135, 691-698.e9.	2.9	80
85	1349Gene Expression Profiles Discriminate Between Young Children with Human Rhinovirus (HRV) Symptomatic Infection vs Asymptomatic Detection. <i>Open Forum Infectious Diseases</i> , 2014, 1, S353-S353.	0.9	1
86	Vitamin D, virus etiology, and atopy in first-time wheezing children in Finland. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 834-837.	2.6	4
87	Association between infant swimming and rhinovirus-induced wheezing. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2014, 103, 1153-1158.	1.5	5
88	The first wheezing episode: respiratory virus etiology, atopic characteristics, and illness severity. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 796-803.	2.6	80
89	Hospital Length-of-stay Is Associated With Rhinovirus Etiology of Bronchiolitis. <i>Pediatric Infectious Disease Journal</i> , 2014, 33, 829-834.	2.0	51
90	The expression of cannabinoid receptor 1 is significantly increased in atopic patients. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 926-929.e2.	2.9	20

#	ARTICLE	IF	CITATIONS
91	Human bocavirus 1 may suppress rhinovirus-associated immune response in wheezing children. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 256-258.e4.	2.9	21
92	Distinct regulation of tonsillar immune response in virus infection. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 658-667.	5.7	32
93	New molecular virus detection methods and their clinical value in lower respiratory tract infections in children. <i>Paediatric Respiratory Reviews</i> , 2013, 14, 38-45.	1.8	85
94	Triggering of specific Toll-like receptors and proinflammatory cytokines breaks allergen-specific T-cell tolerance in human tonsils and peripheral blood. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 131, 875-885.e9.	2.9	76
95	Prednisolone reduces recurrent wheezing after first rhinovirus wheeze: a 7-year follow-up. <i>Pediatric Allergy and Immunology</i> , 2013, 24, 237-243.	2.6	47
96	Human Bocavirus Infections. <i>Pediatric Infectious Disease Journal</i> , 2013, 32, 178-179.	2.0	35
97	Whole Blood Gene Expression Profiles to Assess Pathogenesis and Disease Severity in Infants with Respiratory Syncytial Virus Infection. <i>PLoS Medicine</i> , 2013, 10, e1001549.	8.4	273
98	New respiratory viral infections. <i>Current Opinion in Pulmonary Medicine</i> , 2012, 18, 271-278.	2.6	88
99	Childhood asthma management guided by repeated FeNO measurements: a meta-analysis. <i>Paediatric Respiratory Reviews</i> , 2012, 13, 178-183.	1.8	32
100	Induction and maintenance of allergen-specific FOXP3+ Treg cells in human tonsils as potential first-line organs of oral tolerance. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 510-520.e9.	2.9	140
101	Merkel cell polyomavirus and trichodysplasia spinulosa-associated polyomavirus DNAs and antibodies in blood among the elderly. <i>BMC Infectious Diseases</i> , 2012, 12, 383.	2.9	22
102	Human bocavirus—the first 5 years. <i>Reviews in Medical Virology</i> , 2012, 22, 46-64.	8.3	239
103	Seroepidemiology of Human Bocaviruses 1–4. <i>Journal of Infectious Diseases</i> , 2011, 204, 1403-1412.	4.0	108
104	Serological evidence of Merkel cell polyomavirus primary infections in childhood. <i>Journal of Clinical Virology</i> , 2011, 50, 125-129.	3.1	111
105	No Efficacy of Prednisolone in Acute Wheezing Associated With Human Bocavirus Infection. <i>Pediatric Infectious Disease Journal</i> , 2011, 30, 521-523.	2.0	16
106	Temporal Association Between Rhinovirus Circulation in the Community and Invasive Pneumococcal Disease in Children. <i>Pediatric Infectious Disease Journal</i> , 2011, 30, 456-461.	2.0	51
107	Rhinovirus-induced bronchiolitis and asthma development. <i>Pediatric Allergy and Immunology</i> , 2011, 22, 350-355.	2.6	103
108	Nasopharyngeal bacterial colonization during the first wheezing episode is associated with longer duration of hospitalization and higher risk of relapse in young children. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2011, 30, 233-241.	2.9	20



#	ARTICLE	IF	CITATIONS
109	Rhinovirus-Associated Wheeze During Infancy and Asthma Development. <i>Current Respiratory Medicine Reviews</i> , 2011, 7, 160-166.	0.2	34
110	Seroepidemiology of the Newly Found Trichodysplasia Spinulosa-associated Polyomavirus. <i>Journal of Infectious Diseases</i> , 2011, 204, 1523-1526.	4.0	65
111	New Respiratory Viruses and the Elderly. <i>Open Respiratory Medicine Journal</i> , 2011, 5, 61-69.	0.4	41
112	The prognosis of wheat hypersensitivity in children. <i>Pediatric Allergy and Immunology</i> , 2010, 21, e421-8.	2.6	51
113	Allergic sensitization is associated with rhinovirus-, but not other virus-, induced wheezing in children. <i>Pediatric Allergy and Immunology</i> , 2010, 21, 1008-1014.	2.6	78
114	Low serum 25-hydroxyvitamin D levels are associated with increased risk of viral coinfections in wheezing children. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 126, 1074-1076.e4.	2.9	50
115	Expression and Serological Characterization of Polyomavirus WUPyV and KIPyV Structural Proteins. <i>Viral Immunology</i> , 2010, 23, 385-393.	1.3	12
116	Dating of human bocavirus infection with protein-denaturing IgG-avidity assays: Secondary immune activations are ubiquitous in immunocompetent adults. <i>Journal of Clinical Virology</i> , 2010, 48, 44-48.	3.1	59
117	The clinical importance of rhinovirus-associated early wheezing. <i>European Respiratory Journal</i> , 2009, 33, 706-707.	6.7	10
118	Clinical Assessment and Improved Diagnosis of Bocavirus-induced Wheezing in Children, Finland. <i>Emerging Infectious Diseases</i> , 2009, 15, 1423-1430.	4.3	178
119	Rhinovirus infections in children: A retrospective and prospective hospital-based study. <i>Journal of Medical Virology</i> , 2009, 81, 1831-1838.	5.0	67
120	Obesity, adipokines and asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2009, 64, 770-777.	5.7	107
121	Merkel cell polyomavirus DNA in tumor-free tonsillar tissues and upper respiratory tract samples: Implications for respiratory transmission and latency. <i>Journal of Clinical Virology</i> , 2009, 45, 292-295.	3.1	86
122	Systemic T-helper and T-regulatory cell type cytokine responses in rhinovirus vs. respiratory syncytial virus induced early wheezing: an observational study. <i>Respiratory Research</i> , 2009, 10, 85.	3.6	49
123	Bronchiolitis. <i>Pediatric Infectious Disease Journal</i> , 2009, 28, 311-317.	2.0	116
124	Inhaled corticosteroids or montelukast as the preferred primary long-term treatment for pediatric asthma?. <i>European Journal of Pediatrics</i> , 2008, 167, 731-736.	2.7	20
125	Serial viral infections in infants with recurrent respiratory illnesses. <i>European Respiratory Journal</i> , 2008, 32, 314-320.	6.7	179
126	Serodiagnosis of Human Bocavirus Infection. <i>Clinical Infectious Diseases</i> , 2008, 46, 540-546.	5.8	161



#	ARTICLE	IF	CITATIONS
127	Identification of Respiratory Viruses in Asymptomatic Subjects. <i>Pediatric Infectious Disease Journal</i> , 2008, 27, 1103-1107.	2.0	189
128	Human Metapneumovirus Infections in Children. <i>Emerging Infectious Diseases</i> , 2008, 14, 101-106.	4.3	68
129	Human Bocavirus and Acute Wheezing in Children. <i>Clinical Infectious Diseases</i> , 2007, 44, 904-910.	5.8	508
130	Prednisolone reduces recurrent wheezing after a first wheezing episode associated with rhinovirus infection or eczema. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 119, 570-575.	2.9	130
131	Respiratory viruses and acute asthma in children. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 120, 216.	2.9	23
132	Association between CD4+CD25high T cells and Atopy in children. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 120, 177-183.	2.9	34
133	A Diverse Group of Previously Unrecognized Human Rhinoviruses Are Common Causes of Respiratory Illnesses in Infants. <i>PLoS ONE</i> , 2007, 2, e966.	2.5	281
134	Atopic characteristics of wheezing children and responses to prednisolone. <i>Pediatric Pulmonology</i> , 2007, 42, 1125-1133.	2.0	21
135	Efficacy of prednisolone in children hospitalized for recurrent wheezing. <i>Pediatric Allergy and Immunology</i> , 2007, 18, 326-334.	2.6	41
136	Evaluation of the Efficacy of Prednisolone in Early Wheezing Induced by Rhinovirus or Respiratory Syncytial Virus. <i>Pediatric Infectious Disease Journal</i> , 2006, 25, 482-488.	2.0	87
137	Bacterial coinfections in children with viral wheezing. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2006, 25, 463-469.	2.9	69
138	The Leu7Pro Polymorphism of PreproNPY Is Associated with Decreased Insulin Secretion, Delayed Ghrelin Suppression, and Increased Cardiovascular Responsiveness to Norepinephrine during Oral Glucose Tolerance Test. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2005, 90, 3646-3652.	3.6	17
139	The Link Between Bronchiolitis and Asthma. <i>Infectious Disease Clinics of North America</i> , 2005, 19, 667-689.	5.1	26
140	Respiratory Picornaviruses and Respiratory Syncytial Virus as Causative Agents of Acute Expiratory Wheezing in Children. <i>Emerging Infectious Diseases</i> , 2004, 10, 1095-1101.	4.3	298
141	Persistence of rhinovirus and enterovirus RNA after acute respiratory illness in children. <i>Journal of Medical Virology</i> , 2004, 72, 695-699.	5.0	257
142	Incidence of influenza in Finnish children. <i>Pediatric Infectious Disease Journal</i> , 2003, 22, S204-S206.	2.0	38
143	Systemic glucocorticoids in childhood expiratory wheezing: relation between age and viral etiology with efficacy. <i>Pediatric Infectious Disease Journal</i> , 2002, 21, 873-878.	2.0	13
144	Metapneumovirus and acute wheezing in children. <i>Lancet, The</i> , 2002, 360, 1393-1394.	13.7	271

#	ARTICLE	IF	CITATIONS
145	Exercise training in chronic heart failure: beneficial effects on cardiac (11)C-hydroxyephedrine PET, autonomic nervous control, and ventricular repolarization. <i>Journal of Nuclear Medicine</i> , 2002, 43, 773-9.	5.0	36
146	Asthma, asthma medication and autonomic nervous system dysfunction. <i>Clinical Physiology</i> , 2001, 21, 260-269.	0.7	33
147	Time domain, geometrical and frequency domain analysis of cardiac vagal outflow: effects of various respiratory patterns. <i>Clinical Physiology</i> , 2001, 21, 365-376.	0.7	425
148	Cardiac positron emission tomography imaging with [11c]hydroxyephedrine, a specific tracer for sympathetic nerve endings, and its functional correlates in congestive heart failure. <i>American Journal of Cardiology</i> , 1999, 84, 568-574.	1.6	58
149	The acute effects of inhaled salbutamol on the beat-to-beat variability of heart rate and blood pressure assessed by spectral analysis. <i>British Journal of Clinical Pharmacology</i> , 1997, 43, 421-428.	2.4	42