Cornelis K Van Der Ent

List of Publications by Year
in descending order

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155 papers	7,475 citations	117625 34 h-index	60623 81 g-index
158 all docs	158 docs citations	158 times ranked	9864 citing authors

#	Article	IF	Citations
1	Functional Repair of CFTR by CRISPR/Cas9 in Intestinal Stem Cell Organoids of Cystic Fibrosis Patients. Cell Stem Cell, 2013, 13, 653-658.	11.1	1,149
2	A functional CFTR assay using primary cystic fibrosis intestinal organoids. Nature Medicine, 2013, 19, 939-945.	30.7	800
3	Tezacaftorâ€“Ivacaftor in Patients with Cystic Fibrosis Homozygous for Phe508del. New England Journal of Medicine, 2017, 377, 2013-2023.	27.0	625
4	Longâ€term expanding human airway organoids for disease modeling. EMBO Journal, 2019, 38, .	7.8	619
5	Characterizing responses to CFTR-modulating drugs using rectal organoids derived from subjects with cystic fibrosis. Science Translational Medicine, 2016, 8, 344ra84.	12.4	428
6	Rectal Organoids Enable Personalized Treatment of Cystic Fibrosis. Cell Reports, 2019, 26, 1701-1708.e3.	6.4	214
7	Emergence and epidemic occurrence of enterovirus 68 respiratory infections in The Netherlands in 2010. Virology, 2012, 423, 49-57.	2.4	152
8	Successful treatment of allergic bronchopulmonary aspergillosis with recombinant anti-IgE antibody. Thorax, 2007, 62, 276-277.	5.6	147
9	CRISPR-Based Adenine Editors Correct Nonsense Mutations in a Cystic Fibrosis Organoid Biobank. Cell Stem Cell, 2020, 26, 503-510.e7.	11.1	136
10	Respiratory syncytial virus prevention and asthma in healthy preterm infants: a randomised controlled trial. Lancet Respiratory Medicine,the, 2018, 6, 257-264.	10.7	126
11	Development of the Nasopharyngeal Microbiota in Infants with Cystic Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2016, 193, 504-515.	5.6	112
12	Intestinal Obstruction Syndromes in Cystic Fibrosis: Meconium Ileus, Distal Intestinal Obstruction Syndrome, and Constipation. Current Gastroenterology Reports, 2011, 13, 265-270.	2.5	104
13	Increased Risk of Wheeze and Decreased Lung Function after Respiratory Syncytial Virus Infection. PLoS ONE, 2014, 9, e87162.	2.5	94
14	Novel opportunities for CFTR-targeting drug development using organoids. Rare Diseases (Austin, Tex) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.8	71
15	Protocol for Application, Standardization and Validation of the Forskolin-Induced Swelling Assay in Cystic Fibrosis Human Colon Organoids. STAR Protocols, 2020, 1, 100019.	1.2	69
16	Highly frequent infections with human rhinovirus in healthy young children: A longitudinal cohort study. Journal of Clinical Virology, 2011, 52, 317-320.	3.1	60
17	Optimal Complement-Mediated Phagocytosis ofPseudomonas aeruginosaby Monocytes Is Cystic Fibrosis Transmembrane Conductance Regulatorâ€“Dependent. American Journal of Respiratory Cell and Molecular Biology, 2013, 49, 463-470.	2.9	59
18	Stratifying infants with cystic fibrosis for disease severity using intestinal organoid swelling as a biomarker of CFTR function. European Respiratory Journal, 2018, 52, 1702529.	6.7	58

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19	Concordance between upper and lower airway microbiota in infants with cystic fibrosis. European Respiratory Journal, 2017, 49, 1602235.	6.7	57
20	Optimal correction of distinct CFTR folding mutants in rectal cystic fibrosis organoids. European Respiratory Journal, 2016, 48, 451-458.	6.7	56
21	Natural history of lung function in spinal muscular atrophy. Orphanet Journal of Rare Diseases, 2020, 15, 88.	2.7	56
22	Prediction of Mortality in Adolescents with Cystic Fibrosis. Medicine and Science in Sports and Exercise, 2014, 46, 2047-2052.	0.4	55
23	Effects of Aspergillus fumigatus colonization on lung function in cystic fibrosis. Current Opinion in Pulmonary Medicine, 2012, 18, 632-638.	2.6	53
24	Body fat distribution and early arterial changes in healthy 5-year-old children. Annals of Medicine, 2012, 44, 350-359.	3.8	48
25	Parental Smoking and Vascular Damage in Their 5-year-old Children. Pediatrics, 2012, 129, 45-54.	2.1	47
26	The impact of oral food challenges for food allergy on quality of life: A systematic review. Pediatric Allergy and Immunology, 2018, 29, 527-537.	2.6	47
27	Impact of early daycare on healthcare resource use related to upper respiratory tract infections during childhood: prospective WHISTLER cohort study. BMC Medicine, 2014, 12, 107.	5.5	45
28	The IgE and basophil responses to Ara h 2 and Ara h 6 are good predictors of peanut allergy in children. Journal of Allergy and Clinical Immunology, 2017, 139, 358-360.e8.	2.9	44
29	Development of the gut microbiota in early life: The impact of cystic fibrosis and antibiotic treatment. Journal of Cystic Fibrosis, 2020, 19, 553-561.	0.7	41
30	A new era for people with cystic fibrosis. European Journal of Pediatrics, 2021, 180, 2731-2739.	2.7	40
31	Wheezing and infantile colic are associated with neonatal antibiotic treatment. Pediatric Allergy and Immunology, 2018, 29, 151-158.	2.6	39
32	Excess Early Postnatal Weight Gain Leads to Thicker and Stiffer Arteries in Young Children. Journal of Clinical Endocrinology and Metabolism, 2013, 98, 794-801.	3.6	37
33	Decreased lung function precedes severe respiratory syncytial virus infection and post-respiratory syncytial virus wheeze in term infants. European Respiratory Journal, 2014, 44, 666-674.	6.7	37
34	Frequency and Duration of Rhinovirus Infections in Children With Cystic Fibrosis and Healthy Controls. Pediatric Infectious Disease Journal, 2016, 35, 379-383.	2.0	37
35	Potentiator synergy in rectal organoids carrying S1251N, G551D, or F508del CFTR mutations. Journal of Cystic Fibrosis, 2016, 15, 568-578.	0.7	37
36	Pancreatic Enzyme Replacement Therapy and Coefficient of Fat Absorption in Children and Adolescents With Cystic Fibrosis. Journal of Pediatric Gastroenterology and Nutrition, 2015, 61, 355-360.	1.8	35

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37	Fatigue in childhood chronic disease. Archives of Disease in Childhood, 2019, 104, 1090-1095.	1.9	35
38	Forskolin-induced swelling of intestinal organoids correlates with disease severity in adults with cystic fibrosis and homozygous F508del mutations. Journal of Cystic Fibrosis, 2020, 19, 614-619.	0.7	35
39	Risk factors for Mycobacterium abscessus infection in cystic fibrosis patients; a caseâ€“control study. Journal of Cystic Fibrosis, 2012, 11, 340-343.	0.7	34
40	Human Rhinovirus and Wheezing. Pediatric Infectious Disease Journal, 2013, 32, 827-833.	2.0	34
41	Reintroduction failure after negative peanut challenges in children. Pediatric Allergy and Immunology, 2014, 25, 580-585.	2.6	33
42	Comparison of ex vivo and in vitro intestinal cystic fibrosis models to measure CFTR-dependent ion channel activity. Journal of Cystic Fibrosis, 2018, 17, 316-324.	0.7	33
43	Potential impact of maternal vaccination on life-threatening respiratory syncytial virus infection during infancy. Vaccine, 2018, 36, 4693-4700.	3.8	33
44	Ursodeoxycholic acid treatment is associated with improvement of liver stiffness in cystic fibrosis patients. Journal of Cystic Fibrosis, 2016, 15, 834-838.	0.7	32
45	E-health and health care behaviour of parents of young children: a qualitative study. Scandinavian Journal of Primary Health Care, 2016, 34, 135-142.	1.5	32
46	Intestinal organoids to model cystic fibrosis. European Respiratory Journal, 2019, 54, 1802379.	6.7	32
47	Can we predict severe reactions during peanut challenges in children?. Pediatric Allergy and Immunology, 2013, 24, 596-602.	2.6	29
48	Foldingâ€“function relationship of the most common cystic fibrosisâ€“causing CFTR conductance mutants. Life Science Alliance, 2019, 2, e201800172.	2.8	29
49	Lack of Long-term Effects of High-dose Inhaled Beclomethasone for Respiratory Syncytial Virus Bronchiolitis. Pediatric Infectious Disease Journal, 2014, 33, 19-23.	2.0	28
50	Î²₂-Adrenergic receptor agonists activate CFTR in intestinal organoids and subjects with cystic fibrosis. European Respiratory Journal, 2016, 48, 768-779.	6.7	28
51	Relationship between leptin and lung function in young healthy children. European Respiratory Journal, 2014, 43, 1189-1192.	6.7	27
52	Cardiovascular and Metabolic Health of 74 Children From Women Previously Diagnosed With Polycystic Ovary Syndrome in Comparison With a Population-Based Reference Cohort. Reproductive Sciences, 2018, 25, 1492-1500.	2.5	27
53	Cathelicidin-inspired antimicrobial peptides as novel antifungal compounds. Medical Mycology, 2020, 58, 1073-1084.	0.7	27
54	Early-life respiratory tract infections and the risk of school-age lower lung function and asthma: a meta-analysis of 150â€‰000 European children. European Respiratory Journal, 2022, 60, 2102395.	6.7	27

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55	PPARÎ³ as a therapeutic target in cystic fibrosis. Trends in Molecular Medicine, 2012, 18, 283-291.	6.7	26
56	Gender-Specific Changes in Life Satisfaction After the COVID-19â€“Related Lockdown in Dutch Adolescents: A Longitudinal Study. Journal of Adolescent Health, 2021, 69, 737-745.	2.5	26
57	Characteristics and severity of asthma in children with and without atopic conditions: a cross-sectional study. BMC Pediatrics, 2015, 15, 172.	1.7	25
58	Exhaled NO is a poor marker of asthma control in children with a reported use of asthma medication: a pharmacyâ€based study. Pediatric Allergy and Immunology, 2012, 23, 529-536.	2.6	24
59	Prevalence of severe fatigue among adults with cystic fibrosis: A single center study. Journal of Cystic Fibrosis, 2018, 17, 368-374.	0.7	24
60	Young patients with cystic fibrosis demonstrate subtle alterations of the cardiovascular system. Journal of Cystic Fibrosis, 2018, 17, 643-649.	0.7	24
61	Azithromycin maintenance therapy in patients with cystic fibrosis: A dose advice based on a review of pharmacokinetics, efficacy, and side effects. Pediatric Pulmonology, 2012, 47, 658-665.	2.0	23
62	Mini-guts in a dish: Perspectives of adult Cystic Fibrosis (CF) patients and parents of young CF patients on organoid technology. Journal of Cystic Fibrosis, 2018, 17, 407-415.	0.7	23
63	Comparison of Organoid Swelling and In Vivo Biomarkers of CFTR Function to Determine Effects of Lumacaftorâ€“Ivacaftor in Patients with Cystic Fibrosis Homozygous for the F508del Mutation. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 1589-1592.	5.6	23
64	Reduced neonatal lung function and wheezing illnesses during the first 5 years of life. European Respiratory Journal, 2013, 42, 107-115.	6.7	22
65	Risk factors for atopic diseases and recurrent respiratory tract infections in children. Pediatric Pulmonology, 2020, 55, 3168-3179.	2.0	22
66	Dietary intake and lipid profile in children and adolescents with cystic fibrosis. Journal of Cystic Fibrosis, 2017, 16, 410-417.	0.7	21
67	Relations between air pollution and vascular development in 5-year old children: a cross-sectional study in the Netherlands. Environmental Health, 2019, 18, 50.	4.0	21
68	Parent-Reported Symptoms of Acute Otitis Media during the First Year of Life: What Is beneath the Surface?. PLoS ONE, 2015, 10, e0121572.	2.5	21
69	Antenatal coffee and tea consumption and the effect on birth outcome and hypertensive pregnancy disorders. PLoS ONE, 2017, 12, e0177619.	2.5	20
70	Organoids for personalized treatment of Cystic Fibrosis: Professional perspectives on the ethics and governance of organoid biobanking. Journal of Cystic Fibrosis, 2021, 20, 443-451.	0.7	20
71	Standardized food challenges are subject to variability in interpretation of clinical symptoms. Clinical and Translational Allergy, 2014, 4, 43.	3.2	19
72	Nasal Nitric Oxide Levels and Nasal Polyposis in Children and Adolescents With Cystic Fibrosis. JAMA Otolaryngology - Head and Neck Surgery, 2013, 139, 931.	2.2	18

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73	Maternal body mass index, neonatal lung function and respiratory symptoms in childhood. European Respiratory Journal, 2015, 46, 1342-1349.	6.7	17
74	Acute Otitis Media During Infancy. Pediatric Infectious Disease Journal, 2017, 36, 245-249.	2.0	17
75	Three-year follow-up after peanut food challenges: Accidental reactions in allergic children and introduction failure in tolerant children. Journal of Allergy and Clinical Immunology, 2020, 145, 705-707.e7.	2.9	17
76	Limited agreement between current and longâ€term asthma control in children: the PACMAN cohort study. Pediatric Allergy and Immunology, 2011, 22, 776-783.	2.6	16
77	The relationship between body growth and pulmonary function in children with cystic fibrosis. Acta Paediatrica, International Journal of Paediatrics, 2014, 103, 162-167.	1.5	16
78	Chronic inflammation and infection associate with a lower exercise training response in cystic fibrosis adolescents. Respiratory Medicine, 2014, 108, 445-452.	2.9	16
79	Rhinovirus wheezing illness in infancy is associated with medically attended third year wheezing in low risk infants: results of a healthy birth cohort study. Immunity, Inflammation and Disease, 2015, 3, 398-405.	2.7	16
80	Vitamin A intake and serum retinol levels in children and adolescents with cystic fibrosis. Clinical Nutrition, 2016, 35, 654-659.	5.0	16
81	CFTR Expression Analysis in Human Nasal Epithelial Cells by Flow Cytometry. PLoS ONE, 2011, 6, e27658.	2.5	15
82	Asthma Symptoms in Pediatric Patients: Differences throughout the Seasons. Journal of Asthma, 2011, 48, 694-700.	1.7	14
83	Effect of endotoxin and allergens on neonatal lung function and infancy respiratory symptoms and eczema. Pediatric Allergy and Immunology, 2012, 23, 448-455.	2.6	14
84	A prediction rule for food challenge outcome in children. Pediatric Allergy and Immunology, 2012, 23, 353-359.	2.6	14
85	Forskolin-induced organoid swelling is associated with long-term cystic fibrosis disease progression. European Respiratory Journal, 2022, 60, 2100508.	6.7	14
86	High incidence of oral corticosteroids prescriptions in children with asthma in early childhood. Journal of Asthma, 2016, 53, 1012-1017.	1.7	13
87	Vitamin D intake, serum 25-hydroxy vitamin D and pulmonary function in paediatric patients with cystic fibrosis: a longitudinal approach. British Journal of Nutrition, 2019, 121, 195-201.	2.3	13
88	Accurate Prediction of Peanut Allergy in One-Third of Adults Using a Validated Ara h 2 Cutoff. Journal of Allergy and Clinical Immunology: in Practice, 2021, 9, 1667-1674.e3.	3.8	13
89	The expert network and electronic portal for children with respiratory and allergic symptoms: rationale and design. BMC Pediatrics, 2013, 13, 9.	1.7	12
90	Relation Between Circulating Inflammatory Chemokines and Vascular Characteristics in Healthy, Young Children. Journal of the American Heart Association, 2015, 4, .	3.7	12

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91	Sensitization predicts asthma development among wheezing toddlers in secondary healthcare. Pediatric Pulmonology, 2017, 52, 729-736.	2.0	12
92	Effect of mechanical insufflationâ€exsufflation in children with neuromuscular weakness. Pediatric Pulmonology, 2020, 55, 510-513.	2.0	12
93	Clinical effects of the three CFTR potentiator treatments curcumin, genistein and ivacaftor in patients with the CFTR-S1251N gating mutation. Journal of Cystic Fibrosis, 2020, 19, 955-961.	0.7	12
94	Individual and Group Response of Treatment with Ivacaftor on Airway and Gut Microbiota in People with CF and a S1251N Mutation. Journal of Personalized Medicine, 2021, 11, 350.	2.5	12
95	Internet and smartphone-based ecological momentary assessment and personalized advice (PROfeel) in adolescents with chronic conditions: A feasibility study. Internet Interventions, 2021, 25, 100395.	2.7	12
96	Natural history of respiratory muscle strength in spinal muscular atrophy: a prospective national cohort study. Orphanet Journal of Rare Diseases, 2022, 17, 70.	2.7	12
97	Referrals for recurrent respiratory tract infections including otitis media in young children. International Journal of Pediatric Otorhinolaryngology, 2013, 77, 906-910.	1.0	11
98	The Effect of Strict Segregation on Pseudomonas aeruginosa in Cystic Fibrosis Patients. PLoS ONE, 2016, 11, e0157189.	2.5	11
99	Abdominal fat and blood pressure in healthy young children. Journal of Hypertension, 2016, 34, 1796-1803.	0.5	11
100	Feasibility and characteristics of arterial stiffness measurement in preschool children. European Journal of Preventive Cardiology, 2017, 24, 1895-1902.	1.8	11
101	Nocturnal Wheeze Measurement in Preschool Children. Pediatric Pulmonology, 2014, 49, 257-262.	2.0	10
102	Vitamin E intake, Î±-tocopherol levels and pulmonary function in children and adolescents with cystic fibrosis. British Journal of Nutrition, 2015, 113, 1096-1101.	2.3	10
103	Life-course of cardio-respiratory associations. European Journal of Preventive Cardiology, 2015, 22, 140-149.	1.8	10
104	Allergies are associated with arterial changes in young children. European Journal of Preventive Cardiology, 2015, 22, 1480-1487.	1.8	10
105	Perceived triggers of asthma impair quality of life in children with asthma. Clinical and Experimental Allergy, 2019, 49, 980-989.	2.9	10
106	Daily life participation in childhood chronic disease: a qualitative study. Archives of Disease in Childhood, 2020, 105, 463-469.	1.9	10
107	Early life lung function and respiratory outcome in the first year of life. European Respiratory Journal, 2012, 40, 198-205.	6.7	9
108	First-year Daycare and Incidence of Acute Gastroenteritis. Pediatrics, 2016, 137, .	2.1	9

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109	Impact of Early-Onset Acute Otitis Media on Multiple Recurrences and Associated Health Care Use. Journal of Pediatrics, 2016, 177, 286-291.e1.	1.8	9
110	Comparison of height for age and height for bone age with and without adjustment for target height in pediatric patients with CF. Journal of Cystic Fibrosis, 2011, 10, 272-277.	0.7	8
111	A novel fluorescent sensor for measurement of CFTR function by flow cytometry. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2013, 83A, 576-584.	1.5	8
112	E-health and consultation rates for respiratory illnesses in infants: a randomised clinical trial in primary care. British Journal of General Practice, 2015, 65, e61-e68.	1.4	8
113	CrossTalk opposing view: Skeletal muscle oxidative capacity is not altered in cystic fibrosis patients. Journal of Physiology, 2017, 595, 1427-1428.	2.9	8
114	The association between a genetic risk score for allergy and the risk of developing allergies in childhoodâ€"Results of the <scp>WHISTLER</scp> cohort. Pediatric Allergy and Immunology, 2018, 29, 72-77.	2.6	8
115	R117H-CFTR function and response to VX-770 correlate with mRNA and protein expression in intestinal organoids. Journal of Cystic Fibrosis, 2020, 19, 728-732.	0.7	8
116	Infant RSV immunoprophylaxis changes nasal epithelial DNA methylation at 6 years of age. Pediatric Pulmonology, 2021, 56, 3822-3831.	2.0	8
117	Psychosocial functioning in adolescents growing up with chronic disease: The Dutch HBSC study. European Journal of Pediatrics, 2022, 181, 763-773.	2.7	8
118	The Impact of the COVID-19 Outbreak on Mental Wellbeing in Children with a Chronic Condition Compared to Healthy Peers. International Journal of Environmental Research and Public Health, 2022, 19, 2953.	2.6	8
119	Parental Blood Pressure Is Related to Vascular Properties of Their 5-Year-Old Offspring. American Journal of Hypertension, 2012, 25, 907-913.	2.0	7
120	Effect of Long-Term Voluntary Exercise Wheel Running on Susceptibility to Bacterial Pulmonary Infections in a Mouse Model. PLoS ONE, 2013, 8, e82869.	2.5	7
121	Height Assessment in the Dutchâ€Origin Pediatric Cystic Fibrosis Population. Nutrition in Clinical Practice, 2017, 32, 130-132.	2.4	7
122	Adult derived genetic blood pressure scores and blood pressure measured in different body postures in young children. European Journal of Preventive Cardiology, 2017, 24, 320-327.	1.8	7
123	Breast development in a 7 year old girl with CF treated with ivacaftor: An indication for personalized dosing?. Journal of Cystic Fibrosis, 2021, 20, e63-e66.	0.7	7
124	Oscillometry: A substitute of spirometry in children with neuromuscular diseases?. Pediatric Pulmonology, 2022, 57, 1618-1624.	2.0	7
125	Asthma medication use in infancy: determinants related to prescription of drug therapy. Family Practice, 2011, 28, 377-384.	1.9	6
126	The association between lung function and arterial stiffness in young childhood. European Respiratory Journal, 2014, 44, 530-532.	6.7	6

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127	RSV prevention in infancy and asthma in later life â€“ Authors' reply. Lancet Respiratory Medicine,the, 2018, 6, e33.	10.7	6
128	Corrigendum to â€œReference values for paediatric pulmonary function testing: The Utrecht datasetâ€• [Respir Med 105 (2011) 15â€“23]. Respiratory Medicine, 2011, 105, 1970-1971.	2.9	5
129	Respiratory tract infections and asthma control in children. Respiratory Medicine, 2014, 108, 1446-1452.	2.9	5
130	Usefulness of open mixed nut challenges to exclude tree nut allergy in children. Clinical and Translational Allergy, 2015, 5, 19.	3.2	5
131	Longâ€chain polyunsaturated fatty acids in infant formula and cardiovascular markers in childhood. Maternal and Child Nutrition, 2018, 14, e12523.	3.0	5
132	Rapid early increase in BMI is associated with impaired longitudinal growth in children with cystic fibrosis. Pediatric Pulmonology, 2019, 54, 1209-1215.	2.0	5
133	CFTR Rescue in Intestinal Organoids with GLPG/ABBV-2737, ABBV/GLPG-2222 and ABBV/GLPG-2451 Triple Therapy. Frontiers in Molecular Biosciences, 2021, 8, 698358.	3.5	5
134	Influence of obesity on nocturnal oxygen saturation in young children. European Journal of Pediatrics, 2012, 171, 1687-1693.	2.7	4
135	Aligning patients' needs and research priorities towards a comprehensive CF research program. Journal of Cystic Fibrosis, 2019, 18, 382-384.	0.7	4
136	Daily life participation in childhood chronic disease: a qualitative study on the childâ€™s and parentâ€™s perspective. BMJ Paediatrics Open, 2021, 5, e001057.	1.4	4
137	PepBiotics, novel cathelicidin-inspired antimicrobials to fight pulmonary bacterial infections. Biochimica Et Biophysica Acta - General Subjects, 2021, 1865, 129951.	2.4	4
138	Lack of Impact of Body Mass Index at Young Age on Otitis Media Occurrence During Preschool Years. Pediatric Infectious Disease Journal, 2016, 35, 113-115.	2.0	3
139	Mental Well-being and General Health in Adolescents with Asthma: The Prevention and Incidence of Asthma and Mite Allergy Birth Cohort Study. Journal of Pediatrics, 2021, 233, 198-205.e2.	1.8	3
140	Parent-Child Dyadic Coping and Quality of Life in Chronically Diseased Children. Frontiers in Psychology, 2021, 12, 701540.	2.1	3
141	Soluble Leukocyte-Associated Ig-Like Receptor-1 in Amniotic Fluid Is of Fetal Origin and Positively Associates with Lung Compliance. PLoS ONE, 2013, 8, e83920.	2.5	3
142	Defining asthma in children: how well do parents, doctors and spirometry agree?. ERJ Open Research, 2020, 6, 00348-2019.	2.6	3
143	Inflammatory phenotypes underlying uncontrolled childhood asthma despite inhaled corticosteroid treatment: rationale and design of the PACMAN2 study. BMC Pediatrics, 2013, 13, 94.	1.7	2
144	Guided introduction after negative double-blind placebo-controlled peanut challenges in children. Journal of Allergy and Clinical Immunology: in Practice, 2017, 5, 489-493.e1.	3.8	2

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145	Shortâ€term effect and effect on rate of lung function decline after surgery for neuromuscular or syndromic scoliosis. Pediatric Pulmonology, 2022, 57, 1303-1309.	2.0	2
146	High-Resolution CT Can Differentiate Between Alloimmune and Nonalloimmune Lung Disease Early After Hematopoietic Cell Transplantation. American Journal of Roentgenology, 2014, 203, 656-661.	2.2	1
147	Antibiotic Treatment for First Episode of Acute Otitis Media Is Not Associated with Future Recurrences. PLoS ONE, 2016, 11, e0160560.	2.5	1
148	Patterns of topical corticosteroids prescriptions in children with asthma. Pediatric Dermatology, 2018, 35, 378-383.	0.9	1
149	Immunometabolic factors in adolescent chronic disease are associated with Th1 skewing of invariant Natural Killer T cells. Scientific Reports, 2021, 11, 20082.	3.3	1
150	Contact with dogs during the first year of life is associated with decreased risk of respiratory illness. Evidence-based Nursing, 2013, 16, 103-103.	0.2	0
151	Pseudomonas aeruginosa Genotype Prevalence in Dutch Cystic Fibrosis Patients and Age Dependency of Colonization by Various P. aeruginosa Sequence Types. Journal of Clinical Microbiology, 2013, 51, 386-386.	3.9	0
152	Infant lung function and wheeze in later childhood in the Southampton Women's Survey. European Respiratory Journal, 2014, 43, 921-922.	6.7	0
153	sIgE to peanut components does not accurately predict the severity of allergy in subjects suspected of peanut allergy. Clinical and Translational Allergy, 2015, 5, P34.	3.2	0
154	Rebuttal from Erik H. J. Hulzebos, Jeroen A. L. Jeneson, Cornelis K. van der Ent, Maarten S. Werkman and Tim Takken. Journal of Physiology, 2017, 595, 1431-1432.	2.9	0
155	Reply. Journal of Allergy and Clinical Immunology, 2018, 141, 458.	2.9	0