Adam Jaffe

List of Publications by Year
in descending order

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Version: 2024-02-01

190	6,346	66234	88477
papers	citations	42 h-index	70 g-index

196	196	196	6915
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Cationic lipid-mediated CFTR gene transfer to the lungs and nose of patients with cystic fibrosis: a double-blind placebo-controlled trial. Lancet, The, 1999, 353, 947-954.	6.3	425
2	Comparison of Urokinase and Video-assisted Thoracoscopic Surgery for Treatment of Childhood Empyema. American Journal of Respiratory and Critical Care Medicine, 2006, 174, 221-227.	2.5	303
3	Long-term azithromycin may improve lung function in children with cystic fibrosis. Lancet, The, 1998, 351, 420.	6.3	262
4	Pulmonary cysts in early childhood and the risk of malignancy. Pediatric Pulmonology, 2009, 44, 14-30.	1.0	257
5	Antiâ€inflammatory effects of macrolides in lung disease. Pediatric Pulmonology, 2001, 31, 464-473.	1.0	194
6	Non-CF bronchiectasis: does knowing the aetiology lead to changes in management?. European Respiratory Journal, 2005, 26, 8-14.	3.1	179
7	Early Glucose Abnormalities in Cystic Fibrosis Are Preceded by Poor Weight Gain. Diabetes Care, 2010, 33, 221-226.	4.3	145
8	Epidemiology of COVID-19 infection in young children under five years: A systematic review and meta-analysis. Vaccine, 2021, 39, 667-677.	1.7	144
9	Early Cystic Fibrosis Lung Disease Detected by Bronchoalveolar Lavage and Lung Clearance Index. American Journal of Respiratory and Critical Care Medicine, 2012, 185, 862-873.	2.5	125
10	Anxiety in youth with asthma: A meta-analysis. Pediatric Pulmonology, 2017, 52, 1121-1129.	1.0	122
11	Evaluation of Arm Anthropometry for Assessing Pediatric Body Composition: Evidence from Healthy and Sick Children. Pediatric Research, 2006, 59, 860-865.	1.1	97
12	Intestinal Inflammation and Impact on Growth in Children With Cystic Fibrosis. Journal of Pediatric Gastroenterology and Nutrition, 2015, 60, 521-526.	0.9	87
13	Primary thoracoscopic treatment of empyema in children. Journal of Thoracic and Cardiovascular Surgery, 2003, 125, 79-84.	0.4	86
14	Management of empyema in children. Pediatric Pulmonology, 2005, 40, 148-156.	1.0	86
15	Disrupted progression of the intestinal microbiota with age in children with cystic fibrosis. Scientific Reports, 2016, 6, 24857.	1.6	85
16	Gut Microbiota in Children With Cystic Fibrosis: A Taxonomic and Functional Dysbiosis. Scientific Reports, 2019, 9, 18593.	1.6	84
17	Quality of Health Care for Children in Australia, 2012-2013. JAMA - Journal of the American Medical Association, 2018, 319, 1113.	3.8	77
18	Effectiveness of Palivizumab in Preventing RSV Hospitalization in High Risk Children: A Real-World Perspective. International Journal of Pediatrics (United Kingdom), 2014, 2014, 1-13.	0.2	76

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19	Role of routine computed tomography in paediatric pleural empyema. Thorax, 2008, 63, 897-902.	2.7	71
20	Cannabis smoking and respiratory health: Consideration of the literature. Respirology, 2014, 19, 655-662.	1.3	70
21	Non-cystic fibrosis bronchiectasis in childhood: longitudinal growth and lung function. Thorax, 2009, 64, 246-251.	2.7	69
22	Effectiveness and response predictors of omalizumab in a severe allergic asthma population with a high prevalence of comorbidities: the Australian Xolair Registry. Internal Medicine Journal, 2016, 46, 1054-1062.	0.5	68
23	Human Primary Epithelial Cell Models: Promising Tools in the Era of Cystic Fibrosis Personalized Medicine. Frontiers in Pharmacology, 2018, 9, 1429.	1.6	64
24	Bronchiectasis secondary to primary immunodeficiency in children: Longitudinal changes in structure and function. Pediatric Pulmonology, 2009, 44, 669-675.	1.0	62
25	Transbronchial biopsies provide longitudinal evidence for epithelial chimerism in children following sex mismatched lung transplantation. Thorax, 2005, 60, 60-62.	2.7	60
26	A Receptor-targeted Nanocomplex Vector System Optimized for Respiratory Gene Transfer. Molecular Therapy, 2008, 16, 907-915.	3.7	59
27	SharedPseudomonas aeruginosagenotypes are common in Australian cystic fibrosis centres. European Respiratory Journal, 2013, 41, 1091-1100.	3.1	59
28	Childhood interstitial lung disease: A systematic review. Pediatric Pulmonology, 2015, 50, 1383-1392.	1.0	58
29	Combination of clinical symptoms and blood biomarkers can improve discrimination between bacterial or viral community-acquired pneumonia in children. BMC Pulmonary Medicine, 2019, 19, 71.	0.8	58
30	The In Vivo Effects of Milrinone on the Airways of Cystic Fibrosis Mice and Human Subjects. American Journal of Respiratory Cell and Molecular Biology, 1999, 20, 129-134.	1.4	54
31	Infants with chronic neonatal lung disease: recommendations for the use of home oxygen therapy. Medical Journal of Australia, 2008, 189, 578-582.	0.8	52
32	Exhaled breath condensate in pediatric asthma: Promising new advance or pouring cold water on a lot of hot air? A systematic review. Pediatric Pulmonology, 2013, 48, 419-442.	1.0	52
33	High burden of RSV hospitalization in very young children: a data linkage study. Epidemiology and Infection, 2016, 144, 1612-1621.	1.0	52
34	Once daily insulin detemir in cystic fibrosis with insulin deficiency. Archives of Disease in Childhood, 2012, 97, 464-467.	1.0	49
35	The contribution of viruses and bacteria to community-acquired pneumonia in vaccinated children: a caseâ€“control study. Thorax, 2019, 74, 261-269.	2.7	49
36	Presentation of primary ciliary dyskinesia in children: 30 years' experience. Journal of Paediatrics and Child Health, 2015, 51, 722-726.	0.4	48

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37	Call for a national plan for rare diseases. Journal of Paediatrics and Child Health, 2010, 46, 2-4.	0.4	46
38	Bacterial Causes of Empyema in Children, Australia, 2007â€“2009. Emerging Infectious Diseases, 2011, 17, 1839-1845.	2.0	46
39	Cystic Fibrosis Related Diabetes (CFRD)â€”The End Stage of Progressive Insulin Deficiency. Pediatric Pulmonology, 2011, 46, 747-760.	1.0	46
40	Update of Faecal Markers of Inflammation in Children with Cystic Fibrosis. Mediators of Inflammation, 2012, 2012, 1-6.	1.4	46
41	Comparison of the US and Australian Cystic Fibrosis Registries: The Impact of Newborn Screening. Pediatrics, 2012, 129, e348-e355.	1.0	46
42	Assessment of hypoxia in children with cystic fibrosis. Archives of Disease in Childhood, 2005, 90, 1138-1143.	1.0	43
43	Single high-dose oral vitamin D3 (stoss) therapy â€” A solution to vitamin D deficiency in children with cystic fibrosis?. Journal of Cystic Fibrosis, 2013, 12, 177-182.	0.3	43
44	Age-dependent variation of fecal calprotectin in cystic fibrosis and healthy children. Journal of Cystic Fibrosis, 2017, 16, 631-636.	0.3	43
45	Problem behaviours and parenting in preschool children with cystic fibrosis. Archives of Disease in Childhood, 2009, 94, 341-347.	1.0	42
46	Comparison of active cycle of breathing and high-frequency oscillation jacket in children with cystic fibrosis. Pediatric Pulmonology, 2004, 37, 71-75.	1.0	41
47	Research priority setting in childhood chronic disease: a systematic review. Archives of Disease in Childhood, 2018, 103, 942-951.	1.0	41
48	Paediatric prescribing of asthma drugs in the UK: are we sticking to the guideline?. Archives of Disease in Childhood, 2007, 92, 847-849.	1.0	39
49	The Role of Azithromycin in Patients with Cystic Fibrosis. Paediatric Respiratory Reviews, 2010, 11, 108-114.	1.2	39
50	Assessment of the burden of paediatric empyema in Australia. Journal of Paediatrics and Child Health, 2009, 45, 431-436.	0.4	38
51	Undercarboxylated osteocalcin and bone mass in 8â€“12Âyear old children with cystic fibrosis. Journal of Cystic Fibrosis, 2008, 7, 307-312.	0.3	36
52	Increased paediatric hospitalizations for empyema in Australia after introduction of the 7-valent pneumococcal conjugate vaccine. Bulletin of the World Health Organization, 2013, 91, 167-173.	1.5	36
53	Fat-soluble vitamin deficiency in children and adolescents with cystic fibrosis. Journal of Clinical Pathology, 2014, 67, 605-608.	1.0	36
54	Childhood interstitial lung diseases in immunocompetent children in Australia and New Zealand: a decadeâ€™s experience. Orphanet Journal of Rare Diseases, 2017, 12, 133.	1.2	35

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55	Potential Difference Measurements in the Lower Airway of Children with and without Cystic Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2005, 171, 1015-1019.	2.5	34
56	Pulmonary disease severity in men with Î”F508 cystic fibrosis and residual chloride secretion. Lancet, The, 1999, 353, 984-985.	6.3	33
57	The role of communication in paediatric drug safety. Archives of Disease in Childhood, 2007, 92, 440-445.	1.0	33
58	Rare disease registries: a call to action. Internal Medicine Journal, 2017, 47, 1075-1079.	0.5	33
59	Children's interstitial and diffuse lung disease. The Lancet Child and Adolescent Health, 2019, 3, 568-577.	2.7	33
60	Prevention and management of respiratory disease in young people with cerebral palsy: consensus statement. Developmental Medicine and Child Neurology, 2021, 63, 172-182.	1.1	33
61	Thoracic empyema. Archives of Disease in Childhood, 2003, 88, 839-841.	1.0	31
62	Establishment of a webâ€based registry for rare (orphan) pediatric lung diseases in the United Kingdom: The BPOLD registry. Pediatric Pulmonology, 2008, 43, 451-456.	1.0	30
63	CareTrack Kids–part 1. Assessing the appropriateness of healthcare delivered to Australian children: study protocol for clinical indicator development. BMJ Open, 2015, 5, e007748-e007748.	0.8	30
64	Treatment approaches for empyema in children. Paediatric Respiratory Reviews, 2007, 8, 164-170.	1.2	28
65	Immunomodulatory Effects of Macrolide Antibiotics in Respiratory Disease. Paediatric Drugs, 2007, 9, 107-118.	1.3	27
66	CareTrack Kids–part 2. Assessing the appropriateness of the healthcare delivered to Australian children: study protocol for a retrospective medical record review. BMJ Open, 2015, 5, e007749-e007749.	0.8	27
67	Rhinoviruses significantly affect day-to-day respiratory symptoms of children with asthma. Journal of Allergy and Clinical Immunology, 2015, 135, 663-669.e12.	1.5	27
68	Cystic fibrosis-related diabetes and lung disease: an update. European Respiratory Review, 2021, 30, 200293.	3.0	27
69	Lymphocytic Leiomyositis and Myenteric Ganglionitis Are Intrinsic Features of Cystic Fibrosis: Studies in Distal Intestinal Obstruction Syndrome and Meconium Ileus. Journal of Pediatric Gastroenterology and Nutrition, 2009, 49, 42-51.	0.9	26
70	Acid and nonâ€acid reflux during physiotherapy in young children with cystic fibrosis. Pediatric Pulmonology, 2012, 47, 119-124.	1.0	26
71	Elevated fecal <scp>M</scp>2â€pyruvate kinase in children with cystic fibrosis: A clue to the increased risk of intestinal malignancy in adulthood?. Journal of Gastroenterology and Hepatology (Australia), 2015, 30, 866-871.	1.4	26
72	A population study of respiratory rehospitalisation in very preterm infants in the first 3â€‰years of life. Journal of Paediatrics and Child Health, 2016, 52, 715-721.	0.4	26

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73	Expression of PPARÎ³ and Paraoxonase 2 Correlated with Pseudomonas aeruginosa Infection in Cystic Fibrosis. PLoS ONE, 2012, 7, e42241.	1.1	26
74	Advances in the detection and management of cystic fibrosis related diabetes. Current Opinion in Pediatrics, 2015, 27, 525-533.	1.0	25
75	Targeted Activation of Cystic Fibrosis Transmembrane Conductance Regulator. Molecular Therapy, 2019, 27, 1737-1748.	3.7	25
76	Significant functional differences in differentiated Conditionally Reprogrammed (CRC)- and Feeder-free Dual SMAD inhibited-expanded human nasal epithelial cells. Journal of Cystic Fibrosis, 2021, 20, 364-371.	0.3	25
77	Protective factors for social-emotional well-being of refugee children in the first three years of settlement in Australia. Archives of Disease in Childhood, 2018, 103, 261-268.	1.0	24
78	Impact of influenza on hospitalization rates in children with a range of chronic lung diseases. Influenza and Other Respiratory Viruses, 2019, 13, 233-239.	1.5	24
79	Community-based interventions for childhood asthma using comprehensive approaches: a systematic review and meta-analysis. Allergy, Asthma and Clinical Immunology, 2021, 17, 19.	0.9	24
80	Gene therapy for children with cystic fibrosis–who has the right to choose?. Journal of Medical Ethics, 2006, 32, 361-364.	1.0	23
81	Body composition assessed by the 4-component model and association with lung function in 6â€“12-y-old children with cystic fibrosis. American Journal of Clinical Nutrition, 2010, 92, 1332-1343.	2.2	23
82	Fecal Human Î²-Defensin 2 in Children with Cystic Fibrosis: Is There a Diminished Intestinal Innate Immune Response?. Digestive Diseases and Sciences, 2015, 60, 2946-2952.	1.1	23
83	Risk factors associated with RSV hospitalisation in the first 2â€…years of life, among different subgroups of children in NSW: a whole-of-population-based cohort study. BMJ Open, 2016, 6, e011398.	0.8	23
84	The natural history and predictors of persistent problem behaviours in cystic fibrosis: a multicentre, prospective study. Archives of Disease in Childhood, 2012, 97, 625-631.	1.0	21
85	Caregiver Coping, Mental Health and Child Problem Behaviours in Cystic Fibrosis: A Cross-Sectional Study. International Journal of Behavioral Medicine, 2014, 21, 211-220.	0.8	21
86	Probiotics for people with cystic fibrosis. The Cochrane Library, 2020, 1, CD012949.	1.5	21
87	Threat interpretation and parental influences for children with asthma and anxiety. Behaviour Research and Therapy, 2017, 89, 14-23.	1.6	20
88	Role of viral and bacterial pathogens in causing pneumonia among Western Australian children: a caseâ€“control study protocol. BMJ Open, 2018, 8, e020646.	0.8	20
89	Treatment of Cystic Fibrosis: From Gene- to Cell-Based Therapies. Frontiers in Pharmacology, 2021, 12, 639475.	1.6	20
90	Respiratory syncytial virus is present in the neonatal intensive care unit. Journal of Medical Virology, 2016, 88, 196-201.	2.5	19

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91	Association between respiratory syncytial viral disease and the subsequent risk of the first episode of severe asthma in different subgroups of high-risk Australian children: a whole-of-population-based cohort study. BMJ Open, 2017, 7, e017936.	0.8	19
92	Association of Age at First Severe Respiratory Syncytial Virus Disease With Subsequent Risk of Severe Asthma: A Population-Based Cohort Study. Journal of Infectious Diseases, 2019, 220, 550-556.	1.9	19
93	Exhaled nitric oxide increases following admission for intravenous antibiotics in children with cystic fibrosis. Journal of Cystic Fibrosis, 2003, 2, 143-147.	0.3	18
94	Safety and feasibility of exhaled breath condensate collection in ventilated infants and children. European Respiratory Journal, 2006, 28, 479-485.	3.1	18
95	Pleural fluid nucleic acid testing enhances pneumococcal surveillance in children. Respirology, 2012, 17, 114-119.	1.3	18
96	Diagnosing cystic fibrosis-related diabetes: current methods and challenges. Expert Review of Respiratory Medicine, 2016, 10, 799-811.	1.0	18
97	Chemosensory function and food preferences of children with cystic fibrosis. Pediatric Pulmonology, 2010, 45, 807-815.	1.0	16
98	Parent-child interactions in children with asthma and anxiety. Behaviour Research and Therapy, 2017, 97, 242-251.	1.6	16
99	Age-related levels of fecal M2-pyruvate kinase in children with cystic fibrosis and healthy children 0 to 10 years old. Journal of Cystic Fibrosis, 2018, 17, 109-113.	0.3	16
100	Research priorities for childhood chronic conditions: a workshop report. Archives of Disease in Childhood, 2019, 104, 237-245.	1.0	16
101	Clinical indicators for common paediatric conditions: Processes, provenance and products of the CareTrack Kids study. PLoS ONE, 2019, 14, e0209637.	1.1	16
102	Chronic pneumonitis of infancy: high-resolution CT findings. Pediatric Radiology, 2004, 34, 86-88.	1.1	15
103	Noninvasive Monitoring of Glucose Levels: Is Exhaled Breath the Answer?. Journal of Diabetes Science and Technology, 2012, 6, 659-664.	1.3	15
104	<scp>P</scp>rimary ciliary dyskinesia: Overlooked and undertreated in children. Journal of Paediatrics and Child Health, 2014, 50, 952-958.	0.4	15
105	Resolution of Intestinal Histopathology Changes in Cystic Fibrosis after Treatment with Ivacaftor. Annals of the American Thoracic Society, 2016, 13, 297-298.	1.5	15
106	Diagnostic accuracy and distress associated with oropharyngeal suction in cystic fibrosis. Journal of Cystic Fibrosis, 2016, 15, 473-478.	0.3	15
107	A phospholipid-based formulation for the treatment of airway inflammation in chronic respiratory diseases. European Journal of Pharmaceutics and Biopharmaceutics, 2020, 157, 47-58.	2.0	15
108	Surfactant protein disorders in childhood interstitial lung disease. European Journal of Pediatrics, 2021, 180, 2711-2721.	1.3	15

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109	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
110	A bedside assay to detect streptococcus pneumoniae in children with empyema. Pediatric Pulmonology, 2011, 46, 179-183.	1.0	14
111	The effect of azithromycin on structural lung disease in infants with cystic fibrosis (COMBAT CF): a phase 3, randomised, double-blind, placebo-controlled clinical trial. Lancet Respiratory Medicine,the, 2022, 10, 776-784.	5.2	14
112	Assessing the impact of the 13 valent pneumococcal vaccine on childhood empyema in Australia. Thorax, 2021, 76, 487-493.	2.7	13
113	TELO-SCOPE study: a randomised, double-blind, placebo-controlled, phase 2 trial of danazol for short telomere related pulmonary fibrosis. BMJ Open Respiratory Research, 2021, 8, e001127.	1.2	13
114	If you can't stand the rash, get out of the kitchen: An unusual adverse reaction to ciprofloxacin. , 1999, 28, 449-450.		12
115	Treatment of Severe Small Airways Disease in Children with Cystic Fibrosis. Paediatric Drugs, 2002, 4, 381-389.	1.3	12
116	Antibiotic use for acute respiratory infections among under-5 children in Bangladesh: a population-based survey. BMJ Global Health, 2021, 6, e004010.	2.0	12
117	Vitamin K prescribing patterns and bone health surveillance in UK children with cystic fibrosis. Journal of Human Nutrition and Dietetics, 2007, 20, 605-610.	1.3	11
118	A pilot study of inhaled dry-powder mannitol during cystic fibrosis-related pulmonary exacerbation. European Respiratory Journal, 2015, 45, 541-544.	3.1	11
119	Is there a role for stool metabolomics in cystic fibrosis?. Pediatrics International, 2016, 58, 808-811.	0.2	11
120	Absence of back to school peaks in human rhinovirus detections and respiratory symptoms in a cohort of children with asthma. Journal of Medical Virology, 2016, 88, 578-587.	2.5	11
121	Attentional Bias in Children with Asthma with and without Anxiety Disorders. Journal of Abnormal Child Psychology, 2017, 45, 1635-1646.	3.5	11
122	Novel Antioxidant Therapy with the Immediate Precursor to Glutathione, Î³-Glutamylcysteine (GGC), Ameliorates LPS-Induced Cellular Stress in In Vitro 3D-Differentiated Airway Model from Primary Cystic Fibrosis Human Bronchial Cells. Antioxidants, 2020, 9, 1204.	2.2	11
123	Detecting pertussis in the pediatric population using respiratory sound events and CNN. Biomedical Signal Processing and Control, 2021, 68, 102722.	3.5	11
124	Child and caregiver experiences and perceptions of asthma self-management. Npj Primary Care Respiratory Medicine, 2021, 31, 42.	1.1	11
125	The intestinal virome in children with cystic fibrosis differs from healthy controls. PLoS ONE, 2020, 15, e0233557.	1.1	11
126	A baby with cough and poor feeding. European Respiratory Journal, 2003, 22, 182-185.	3.1	10

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127	Association of rhinovirus with exacerbations in young children affected by cystic fibrosis: Preliminary data. Journal of Medical Virology, 2017, 89, 1494-1497.	2.5	10
128	Rare diseases research and policy in Australia: On the journey to equitable care. Journal of Paediatrics and Child Health, 2021, 57, 778-781.	0.4	10
129	Childhood interstitial lung disease due to surfactant protein C deficiency: frequent use and costs of hospital services for a single case in Australia. Orphanet Journal of Rare Diseases, 2014, 9, 36.	1.2	9
130	CareTrack Kids--part 3. Adverse events in children's healthcare in Australia: study protocol for a retrospective medical record review. BMJ Open, 2015, 5, e007750-e007750.	0.8	9
131	Cationic lipid-mediated gene transfer to the growing murine and human airway. Gene Therapy, 2000, 7, 273-278.	2.3	8
132	Modifier effect of the Toll-like receptor 4 D299G polymorphism in children with cystic fibrosis. Archivum Immunologiae Et Therapiae Experimentalis, 2006, 54, 271-276.	1.0	8
133	Pneumococcal empyema and haemolytic uraemic syndrome in children: experience from a UK tertiary respiratory centre. Archives of Disease in Childhood, 2009, 94, 645-646.	1.0	8
134	The association between maternal country of birth and neonatal intensive care unit outcomes. Early Human Development, 2013, 89, 607-614.	0.8	8
135	Markers of Inflammation in the Breath in Paediatric Inflammatory Bowel Disease. Journal of Pediatric Gastroenterology and Nutrition, 2014, 59, 505-510.	0.9	8
136	Assessing appropriateness of paediatric asthma management: A populationâ€based sample survey. Respirology, 2020, 25, 71-79.	1.3	8
137	High incidence of cystic fibrosis in children born in Italy to Albanian immigrants. Thorax, 2003, 58, 93-93.	2.7	7
138	Longâ€term morbidity of respiratory viral infections during chemotherapy in children with leukaemia. Pediatric Pulmonology, 2019, 54, 1821-1829.	1.0	7
139	Avatar acceptability: views from the Australian Cystic Fibrosis community on the use of personalised organoid technology to guide treatment decisions. ERJ Open Research, 2021, 7, 00448-2020.	1.1	7
140	Macrolides in cystic fibrosis. , 2005, , 167-191.		6
141	Orphan lung diseases in childhood: still unadopted?. Thorax, 2005, 60, 892-894.	2.7	6
142	Annual Review Clinic improves care in children with cystic fibrosis. Journal of Cystic Fibrosis, 2014, 13, 186-189.	0.3	6
143	Use of the lung flute for sputum induction in children with cystic fibrosis: A pilot study. Pediatric Pulmonology, 2015, 50, 340-343.	1.0	6
144	A Case Series Evaluation of a Pilot Group Cognitive Behavioural Treatment for Children With Asthma and Anxiety. Behaviour Change, 2017, 34, 35-47.	0.6	6

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145	Quantitative assessment of nocturnal neural respiratory drive in children with and without obstructive sleep apnoea using surface EMG. Experimental Physiology, 2019, 104, 755-764.	0.9	6
146	Molecular dynamics and functional characterization of I37R-CFTR lasso mutation provide insights into channel gating activity. IScience, 2022, 25, 103710.	1.9	6
147	Are annual blood tests in preschool cystic fibrosis patients worthwhile?. Archives of Disease in Childhood, 2002, 87, 518-520.	1.0	5
148	Disabling cough: habit disorder or tic syndrome?. Lancet, The, 2003, 361, 1991-1992.	6.3	5
149	Clinical improvement in cystic fibrosis following anti-tumourous chemotherapy. Archives of Disease in Childhood, 2004, 89, 1179-1180.	1.0	5
150	Childhood wheeze while taking propranolol for treatment of infantile hemangiomas. Pediatric Pulmonology, 2012, 47, 713-715.	1.0	5
151	Helping refugee children thrive: what we know and where to next. Archives of Disease in Childhood, 2018, 103, 529-532.	1.0	5
152	Assessing the appropriateness of paediatric antibiotic overuse in Australian children: a population-based sample survey. BMC Pediatrics, 2020, 20, 185.	0.7	5
153	Collection, Expansion, and Differentiation of Primary Human Nasal Epithelial Cell Models for Quantification of Cilia Beat Frequency. Journal of Visualized Experiments, 2021, , .	0.2	5
154	Consent in paediatric research: an evaluation of the guidance provided in the 2007â€‰NHMRC National statement on ethical conduct in human research. Medical Journal of Australia, 2008, 189, 347-348.	0.8	4
155	The School Experiences of Siblings of Children With Chronic Illness: Australian Parentsâ€™ Perceptions. Educational and Developmental Psychologist, 2018, 35, 36-50.	0.4	4
156	Distress during airway sampling in children with cystic fibrosis. Archives of Disease in Childhood, 2019, 104, 806-808.	1.0	4
157	Evaluating the Alimentary and Respiratory Tracts in Health and disease (EARTH) research programme: a protocol for prospective, longitudinal, controlled, observational studies in children with chronic disease at an Australian tertiary paediatric hospital. BMJ Open, 2020, 10, e033916.	0.8	4
158	Assessment of Variation in Care Following Hospital Discharge for Children with Acute Asthma. Journal of Asthma and Allergy, 2021, Volume 14, 797-808.	1.5	4
159	Newer therapies for cystic fibrosis. Current Paediatrics, 2003, 13, 259-263.	0.2	3
160	A REVIEW OF POSTNATAL MANAGEMENT OF CONGENITAL PULMONARY AIRWAY MALFORMATIONS. Fetal and Maternal Medicine Review, 2009, 20, 179-204.	0.3	3
161	Markers of pancreatic function in the breath. Journal of Breath Research, 2014, 8, 046009.	1.5	3
162	Persistent growth effects of inhaled corticosteroids. Journal of Paediatrics and Child Health, 2016, 52, 964-966.	0.4	3

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163	Validation of a quantitative method to measure neural respiratory drive in children during sleep. Respiratory Physiology and Neurobiology, 2017, 239, 75-80.	0.7	3
164	Probiotics for people with cystic fibrosis. The Cochrane Library, 0, , .	1.5	3
165	Assessing the quality of health care in the management of bronchiolitis in Australian children: a population-based sample survey. BMJ Quality and Safety, 2019, 28, 817-825.	1.8	3
166	Characterising the types of paediatric adverse events detected by the global trigger tool â€“ CareTrack Kids. Journal of Patient Safety and Risk Management, 2020, 25, 239-249.	0.4	3
167	A systematic cochrane review of probiotics for people with cystic fibrosis. Paediatric Respiratory Reviews, 2020, 39, 61-64.	1.2	3
168	Transplacental transfer of RSV antibody in Australian First Nations infants. Journal of Medical Virology, 2022, 94, 782-786.	2.5	3
169	An alternative to lung transplantation. Pediatric Pulmonology, 2003, 36, 357-358.	1.0	2
170	Cost Considerations of Therapeutic Options for Children with Asthma. Paediatric Drugs, 2012, 14, 211-220.	1.3	2
171	Air and Fluid in the Pleural Space. , 2019, , 1007-1026.e3.		2
172	Assessing the adherence to guidelines in the management of croup in Australian children: a population-based sample survey. International Journal for Quality in Health Care, 2019, 31, 759-767.	0.9	2
173	Role of technology in improving knowledge and confidence in asthma management in school staff. Journal of Asthma, 2020, 57, 452-457.	0.9	2
174	Development and validation of a risk score to identify children at risk of life-threatening asthma. Journal of Asthma, 2020, , 1-10.	0.9	2
175	Nasopharyngeal density of respiratory viruses in childhood pneumonia in a highly vaccinated setting: findings from a caseâ€“control study. BMJ Open Respiratory Research, 2020, 7, e000593.	1.2	2
176	Antibiotics for prolonged wet cough in children. Journal of Paediatrics and Child Health, 2019, 55, 110-113.	0.4	2
177	Macrolides in the respiratory tract in cystic fibrosis. Journal of the Royal Society of Medicine, 2002, 95 Suppl 41, 27-31.	1.1	2
178	Genomic testing for children with interstitial and diffuse lung disease (chILD): parent satisfaction, understanding and health-related quality of life. BMJ Open Respiratory Research, 2022, 9, e001139.	1.2	2
179	Genetic contributions to rare childhood lung diseases. Paediatric Respiratory Reviews, 2001, 2, 268-275.	1.2	1
180	257 Malondialdehyde in Plasma and Exhaled Breath Condensate Collected from Ventilated Infants. Pediatric Research, 2005, 58, 398-398.	1.1	1

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181	Ventilation induced pneumothorax following resolved empyema. Pediatric Pulmonology, 2008, 43, 99-101.	1.0	1
182	Asthma and gastroesophageal reflux in children: cause or effect? Current and novel approaches. Pediatric Health, 2008, 2, 333-339.	0.3	1
183	Strategies for reducing the burden of respiratory syncytial virus in high-risk infants. Pediatric Health, 2009, 3, 391-406.	0.3	1
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