AndrÃ© Schultz

List of Publications by Year
in descending order

73	987	516710	526287
papers	citations	16 h-index	27 g-index

74	74	74	1374
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Does machine learning have a role in the prediction of asthma in children?. Paediatric Respiratory Reviews, 2022, 41, 51-60.	1.8	8
2	Paediatric headbox as aerosol and droplet barrier. Archives of Disease in Childhood, 2022, 107, 65-67.	1.9	4
3	Frequency of protracted bacterial bronchitis and management <scp>preâ€respiratory</scp> referral. Journal of Paediatrics and Child Health, 2022, 58, 97-103.	0.8	7
4	Adherence to CF treatment can be improved with the right approach!. Thorax, 2022, 77, 428-428.	5.6	1
5	Fissure adjacent partial lobe atelectasis in primary ciliary dyskinesia. Journal of Paediatrics and Child Health, 2022, 58, 683-686.	0.8	1
6	Preferred health outcome states following treatment for pulmonary exacerbations of cystic fibrosis. Journal of Cystic Fibrosis, 2022, 21, 581-587.	0.7	4
7	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.	3.0	2
8	Primary Nasal Epithelial Cells as a Surrogate Cell Culture Model for Type-II Alveolar Cells to Study ABCA-3 Deficiency. Frontiers in Medicine, 2022, 9, 827416.	2.6	0
9	Implementation of a strategy to facilitate effective medical follow-up for Australian First Nations children hospitalised with lower respiratory tract infections: study protocol. BMC Pulmonary Medicine, 2022, 22, 92.	2.0	0
10	A pilot study of disease related education and psychotherapeutic support for unresolved grief in parents of children with CF. Scientific Reports, 2022, 12, 5746.	3.3	1
11	Reducing exacerbations in children and adults with primary ciliary dyskinesia using erdosteine and/or azithromycin therapy (REPEAT trial): study protocol for a multicentre, double-blind, double-dummy, 2Ã—2 partial factorial, randomised controlled trial. BMJ Open Respiratory Research, 2022, 9, e001236.	3.0	0
12	Redesign of the Australian Cystic Fibrosis Data Registry: A multidisciplinary collaboration. Paediatric Respiratory Reviews, 2021, 37, 37-43.	1.8	3
13	Recognition and Management of Protracted Bacterial Bronchitis in Australian Aboriginal Children. Chest, 2021, 159, 249-258.	0.8	17
14	Acute haemoptysis, fever and abdominal pain in an adolescent from northern Australia. Thorax, 2021, 76, 951-953.	5.6	1
15	Surfactant protein disorders in childhood interstitial lung disease. European Journal of Pediatrics, 2021, 180, 2711-2721.	2.7	15
16	Variation in treatment preferences of pulmonary exacerbations among Australian and New Zealand cystic fibrosis physicians. BMJ Open Respiratory Research, 2021, 8, e000956.	3.0	4
17	Ivacaftor and Airway Inflammation in Preschool Children with Cystic Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2021, 204, 605-608.	5.6	14
18	Conducting decolonizing research and practice with Australian First Nations to close the health gap. Health Research Policy and Systems, 2021, 19, 127.	2.8	13

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19	Respiratory follow-up to improve outcomes for Aboriginal children: twelve key steps. The Lancet Regional Health - Western Pacific, 2021, 15, 100239.	2.9	3
20	Tuberculosis in Australia's Top End First Nations highlights health and life expectancy gaps: a call to arms. The Lancet Regional Health - Western Pacific, 2021, 15, 100253.	2.9	1
21	Duration of amoxicillin-clavulanate for protracted bacterial bronchitis in children (DACS): a multi-centre, double blind, randomised controlled trial. Lancet Respiratory Medicine,the, 2021, 9, 1121-1129.	10.7	19
22	The impact of chest computed tomography and chest radiography on clinical management of cystic fibrosis lung disease. Journal of Cystic Fibrosis, 2020, 19, 641-646.	0.7	13
23	We won't find what we don't look for: Identifying barriers and enablers of chronic wet cough in Aboriginal children. Respirology, 2020, 25, 383-392.	2.3	18
24	Suboptimal asthma care: Lessons from Australia and a way forward. Respirology, 2020, 25, 45-46.	2.3	0
25	Reply to Turnbull et al. and to Hulme et al.. American Journal of Respiratory and Critical Care Medicine, 2020, 201, 750-752.	5.6	1
26	Aspergillus Infections and Progression of Structural Lung Disease in Children with Cystic Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2020, 201, 688-696.	5.6	42
27	Assessment of different techniques for the administration of inhaled salbutamol in children breathing spontaneously via tracheal tubes, supraglottic airway devices, and tracheostomies. Paediatric Anaesthesia, 2020, 30, 1363-1377.	1.1	4
28	BAL Inflammatory Markers Can Predict Pulmonary Exacerbations in Children With Cystic Fibrosis. Chest, 2020, 158, 2314-2322.	0.8	16
29	Outcomes and endpoints reported in studies of pulmonary exacerbations in people with cystic fibrosis: A systematic review. Journal of Cystic Fibrosis, 2020, 19, 858-867.	0.7	13
30	Developing a smartphone application to support social connectedness and wellbeing in young people with cystic fibrosis. Journal of Cystic Fibrosis, 2020, 19, 277-283.	0.7	15
31	Is it time to move on from episodic viral wheeze and multiple trigger wheeze?. Pediatric Pulmonology, 2019, 54, 1499-1450.	2.0	0
32	Efficacy of oral amoxicillinâ€“clavulanate or azithromycin for non-severe respiratory exacerbations in children with bronchiectasis (BEST-1): a multicentre, three-arm, double-blind, randomised placebo-controlled trial. Lancet Respiratory Medicine,the, 2019, 7, 791-801.	10.7	37
33	An introduction to clinical trial design. Paediatric Respiratory Reviews, 2019, 32, 30-35.	1.8	19
34	Research Note: Adaptive trials. Journal of Physiotherapy, 2019, 65, 113-116.	1.7	0
35	Trial Refresh: A Case for an Adaptive Platform Trial for Pulmonary Exacerbations of Cystic Fibrosis. Frontiers in Pharmacology, 2019, 10, 301.	3.5	7
36	Identifying pediatric lung disease: A comparison of forced oscillation technique outcomes. Pediatric Pulmonology, 2019, 54, 751-758.	2.0	12

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37	Changing Prevalence of Lower Airway Infections in Young Children with Cystic Fibrosis. American Journal of Respiratory and Critical Care Medicine, 2019, 200, 590-599.	5.6	49
38	Discrete choice experiment to evaluate preferences of patients with cystic fibrosis among alternative treatment-related health outcomes: a protocol. BMJ Open, 2019, 9, e030348.	1.9	5
39	Prevalence of chronic wet cough and protracted bacterial bronchitis in Aboriginal children. ERJ Open Research, 2019, 5, 00248-2019.	2.6	14
40	Multiâ€centre ethics and research governance review can impede nonâ€interventional clinical research. Internal Medicine Journal, 2019, 49, 722-728.	0.8	11
41	Chronic wet cough in Aboriginal children: It's not just a cough. Journal of Paediatrics and Child Health, 2019, 55, 833-843.	0.8	20
42	CF derived scoring systems do not fully describe the range of structural changes seen on CT scans in PCD. Pediatric Pulmonology, 2019, 54, 471-477.	2.0	17
43	The clinical significance of oropharyngeal cultures in young children with cystic fibrosis. European Respiratory Journal, 2018, 51, 1800238.	6.7	25
44	To track or not to track: wheeze phenotypes in preschool children. European Respiratory Journal, 2018, 51, 1800042.	6.7	3
45	Side effects of medications used to treat childhood interstitial lung disease. Paediatric Respiratory Reviews, 2018, 28, 68-79.	1.8	13
46	Humidified high-flow nasal cannula oxygen for bronchiolitis: should we go with the flow?. Archives of Disease in Childhood, 2018, 103, 303-303.	1.9	12
47	Cystic Fibrosis Survival Gap Closing between the United States and Canada. Donâ€™t Leave Anyone Behind!. American Journal of Respiratory and Critical Care Medicine, 2018, 197, 701-703.	5.6	1
48	CrossTalk opposing view: mucosal acidification does not drive early progressive lung disease in cystic fibrosis. Journal of Physiology, 2018, 596, 3439-3441.	2.9	6
49	Rebuttal from Stephen M. Stick and AndrÃ© Schultz. Journal of Physiology, 2018, 596, 3445-3446.	2.9	1
50	Cough swabs less useful but induced sputum very useful in symptomatic older children with cystic fibrosis. Lancet Respiratory Medicine,the, 2018, 6, 410-411.	10.7	3
51	Preservation of Lung Function in Cystic Fibrosis: Are Macrolides the Answer?. American Journal of Respiratory and Critical Care Medicine, 2018, 198, 1114-1116.	5.6	0
52	Investigating selfâ€efficacy, disease knowledge and adherence to treatment in adolescents with cystic fibrosis. Journal of Paediatrics and Child Health, 2017, 53, 488-493.	0.8	26
53	Vascular ring: Unmasked. Journal of Paediatrics and Child Health, 2017, 53, 503-506.	0.8	1
54	Induced sputum to detect lung pathogens in young children with cystic fibrosis. Pediatric Pulmonology, 2017, 52, 182-189.	2.0	33

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55	Current options in aerosolised drug therapy for children receiving respiratory support. Anaesthesia, 2017, 72, 1388-1397.	3.8	11
56	Airway surface liquid pH is not acidic in children with cystic fibrosis. Nature Communications, 2017, 8, 1409.	12.8	84
57	Individual pharmacokinetic variation leads to underdosing of ciprofloxacin in some cystic fibrosis patients. Pediatric Pulmonology, 2017, 52, 319-323.	2.0	8
58	Childhood interstitial lung diseases in immunocompetent children in Australia and New Zealand: a decadeâ€™s experience. Orphanet Journal of Rare Diseases, 2017, 12, 133.	2.7	35
59	ABCA3 lung disease in an ex 27 week preterm infant responsive to systemic glucocorticosteroids. Pediatric Pulmonology, 2016, 51, E1-E3.	2.0	11
60	Pressurised metered dose inhaler-spacer technique in young children improves with video instruction. European Journal of Pediatrics, 2016, 175, 1007-1012.	2.7	13
61	Biomarkers in Paediatric Cystic Fibrosis Lung Disease. Paediatric Respiratory Reviews, 2015, 16, 213-218.	1.8	19
62	Early pulmonary inflammation and lung damage in children with cystic fibrosis. Respirology, 2015, 20, 569-578.	2.3	21
63	Outpatient Management of Asthma in Children. Clinical Medicine Insights Pediatrics, 2013, 7, CMPed.S7867.	1.4	7
64	Usefulness of parental response to questions about adherence to prescribed inhaled corticosteroids in young children. Archives of Disease in Childhood, 2012, 97, 1092-1096.	1.9	16
65	Incentive device improves spacer technique but not clinical outcome in preschool children with asthma. Journal of Paediatrics and Child Health, 2012, 48, 52-56.	0.8	12
66	Phenotypeâ€directed treatment of preâ€schoolâ€aged children with recurrent wheeze. Journal of Paediatrics and Child Health, 2012, 48, E73-8.	0.8	9
67	Episodic Viral Wheeze and Multiple Trigger Wheeze in preschool children: A useful distinction for clinicians?. Paediatric Respiratory Reviews, 2011, 12, 160-164.	1.8	40
68	Aerosol Inhalation From Spacers and Valved Holding Chambers Requires Few Tidal Breaths for Children. Pediatrics, 2010, 126, e1493-e1498.	2.1	32
69	Validation of Methodology for Recording Breathing and Simulating Drug Delivery Through Spacers and Valved Holding Chambers. Journal of Aerosol Medicine and Pulmonary Drug Delivery, 2010, 23, 311-322.	1.4	11
70	Danger of using an unreliable classification system for preschool wheeze. European Respiratory Journal, 2009, 33, 944-945.	6.7	4
71	Letters to the Editor. Journal of Paediatrics and Child Health, 2008, 44, 604-606.	0.8	15
72	Assessment of bronchodilator responsiveness in preschool children using forced oscillations. Thorax, 2007, 62, 814-819.	5.6	82

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73	Lung abscess: 14â€‰years of experience in a tertiary paediatric hospital. ANZ Journal of Surgery, 0, , .	0.7	2