

Thomas Andrew Kovesi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2644454/publications.pdf>

Version: 2024-02-01

53
papers

2,231
citations

394286

19
h-index

214721

47
g-index

54
all docs

54
docs citations

54
times ranked

2260
citing authors

#	ARTICLE	IF	CITATIONS
1	Respiratory Care of the Patient with Duchenne Muscular Dystrophy. American Journal of Respiratory and Critical Care Medicine, 2004, 170, 456-465.	2.5	653
2	Long-term Complications of Congenital Esophageal Atresia and/or Tracheoesophageal Fistula. Chest, 2004, 126, 915-925.	0.4	339
3	Exhaled Nitric Oxide Concentration Is Affected by Age, Height, and Race in Healthy 9- to 12-Year-Old Children. Chest, 2008, 133, 169-175.	0.4	115
4	Inconclusive Diagnosis of Cystic Fibrosis After Newborn Screening. Pediatrics, 2015, 135, e1377-e1385.	1.0	105
5	Canadian Pediatric Asthma Consensus Guidelines, 2003 (updated to December 2004): Introduction. Cmaj, 2005, 173, S12-S14.	0.9	105
6	Indoor air quality and the risk of lower respiratory tract infections in young Canadian Inuit children. Cmaj, 2007, 177, 155-160.	0.9	104
7	What Is New Since the Last (1999) Canadian Asthma Consensus Guidelines?. Canadian Respiratory Journal, 2001, 8, 5A-27A.	0.8	73
8	Triage Nurse Initiation of Corticosteroids in Pediatric Asthma Is Associated With Improved Emergency Department Efficiency. Pediatrics, 2012, 129, 671-680.	1.0	68
9	Indoor air quality risk factors for severe lower respiratory tract infections in Inuit infants in Baffin Region, Nunavut: a pilot study. Indoor Air, 2006, 16, 266-275.	2.0	61
10	Summary of recommendations from the Canadian Asthma Consensus guidelines, 2003. Cmaj, 2005, 173, S3-11.	0.9	52
11	Long-term respiratory complications of congenital esophageal atresia with or without tracheoesophageal fistula: an update. Ecological Management and Restoration, 2013, 26, 413-416.	0.2	47
12	Heat recovery ventilators prevent respiratory disorders in Inuit children. Indoor Air, 2009, 19, 489-499.	2.0	42
13	Exhaled nitric oxide and respiratory symptoms in a community sample of school aged children. Pediatric Pulmonology, 2008, 43, 1198-1205.	1.0	36
14	Care recommendations for the respiratory complications of esophageal atresiaâ€”tracheoesophageal fistula. Pediatric Pulmonology, 2020, 55, 2713-2729.	1.0	30
15	Achieving control of asthma in preschoolers. Cmaj, 2010, 182, E172-E183.	0.9	27
16	Redefining End of Test (EOT) Criteria for Pulmonary Function Testing in Children. American Journal of Respiratory and Critical Care Medicine, 1997, 156, 542-545.	2.5	25
17	Respiratory management strategies for Duchenne muscular dystrophy: practice variation amongst canadian subâ€”specialists. Pediatric Pulmonology, 2013, 48, 59-66.	1.0	23
18	Aspiration Risk and Respiratory Complications in Patients with Esophageal Atresia. Frontiers in Pediatrics, 2017, 5, 62.	0.9	23

#	ARTICLE	IF	CITATIONS
19	Aerosol SARS-CoV-2 in hospitals and long-term care homes during the COVID-19 pandemic. PLoS ONE, 2021, 16, e0258151.	1.1	20
20	Reversal of Adrenal Suppression with Ciclesonide. Journal of Asthma, 2010, 47, 337-339.	0.9	19
21	Pneumomediastinum and subcutaneous emphysema associated with pandemic (H1N1) influenza in three children. Cmaj, 2011, 183, 220-222.	0.9	19
22	Severe Early Lower Respiratory Tract Infection is Associated with Subsequent Respiratory Morbidity in Preschool Inuit Children in Nunavut, Canada. Journal of Asthma, 2011, 48, 241-247.	0.9	19
23	Adrenal suppression from glucocorticoids: preventing an iatrogenic cause of morbidity and mortality in children. BMJ Paediatrics Open, 2019, 3, e000569.	0.6	17
24	Nurse-Driven Clinical Pathway for Inpatient Asthma: A Randomized Controlled Trial. Hospital Pediatrics, 2017, 7, 204-213.	0.6	16
25	Impact of home remediation and household education on indoor air quality, respiratory visits and symptoms in Alaska Native children. International Journal of Circumpolar Health, 2018, 77, 1422669.	0.5	16
26	Vocal cord paralysis appears to be an acquired lesion in children with repaired esophageal atresia/tracheoesophageal fistula. International Journal of Pediatric Otorhinolaryngology, 2018, 112, 45-47.	0.4	15
27	Respiratory disease in Canadian First Nations and Inuit children. Paediatrics and Child Health, 2012, 17, 376-80.	0.3	13
28	Quantitative tissue polymerase chain reaction for Epstein-Barr virus in pediatric solid organ recipients. American Journal of Kidney Diseases, 2003, 41, 212-219.	2.1	12
29	Elevated Carbon Dioxide Tension as a Predictor of Subsequent Adverse Events in Infants with Bronchopulmonary Dysplasia. Lung, 2006, 184, 7-13.	1.4	12
30	Bronchiolitis and Pneumonia Requiring Hospitalization in Young First Nations Children in Northern Ontario, Canada. Pediatric Infectious Disease Journal, 2014, 33, 1023-1026.	1.1	12
31	Food insecurity, vitamin D insufficiency and respiratory infections among Inuit children. International Journal of Circumpolar Health, 2016, 75, 29954.	0.5	12
32	An Official American Thoracic Society Workshop Report: Tobacco Control Initiatives within the American Thoracic Society. Proceedings of the American Thoracic Society, 2010, 7, 1-7.	3.5	10
33	Horseshoe lung and facio-auriculo-vertebral sequence: A previously unreported association. Pediatric Pulmonology, 2006, 41, 592-596.	1.0	9
34	Resumption of pulmonary function testing during the post-peak phase of the COVID-19 pandemic. Canadian Journal of Respiratory, Critical Care, and Sleep Medicine, 2020, 4, 156-159.	0.2	9
35	Primary Ciliary Dyskinesia Associated With a Novel Microtubule Defect in a Child With Down's Syndrome. Chest, 2000, 117, 1207-1209.	0.4	8
36	Trends in Pediatric Complicated Pneumonia in an Ontario Local Health Integration Network. Children, 2018, 5, 36.	0.6	8

#	ARTICLE	IF	CITATIONS
37	Neuropsychiatric side effects of montelukast. <i>Journal of Pediatrics</i> , 2019, 212, 248.	0.9	8
38	Pediatric respiratory medicine—an international perspective. <i>Pediatric Pulmonology</i> , 2010, 45, 14-24.	1.0	7
39	Housing conditions and respiratory morbidity in Indigenous children in remote communities in Northwestern Ontario, Canada. <i>Cmaj</i> , 2022, 194, E80-E88.	0.9	7
40	Letter to the Editor. <i>Canadian Respiratory Journal</i> , 2008, 15, 240-240.	0.8	6
41	Does specialist physician supply affect pediatric asthma health outcomes?. <i>BMC Health Services Research</i> , 2018, 18, 247.	0.9	6
42	Variation in lung function and nutritional decline in cystic fibrosis by genotype: An analysis of the Canadian cystic fibrosis registry. <i>Journal of Cystic Fibrosis</i> , 2020, 19, 255-261.	0.3	5
43	Bronchial Cast. <i>Pediatric Cardiology</i> , 2012, 33, 675-676.	0.6	4
44	Oral aspiration, type 1 laryngeal cleft, and respiratory tract infections in canadian inuit children. <i>Pediatric Pulmonology</i> , 2019, 54, 1837-1843.	1.0	4
45	Long-term management of asthma in First Nations and Inuit children: A knowledge translation tool based on Canadian paediatric asthma guidelines, intended for use by front-line health care professionals working in isolated communities. <i>Paediatrics and Child Health</i> , 2012, 17, e46-64.	0.3	4
46	Resumption of pulmonary function testing during the COVID-19 pandemic. <i>Canadian Journal of Respiratory, Critical Care, and Sleep Medicine</i> , 2022, 6, 78-81.	0.2	2
47	In children and adolescents with mild persistent asthma, daily beclomethasone reduces treatment failure compared with rescue beclomethasone plus albuterol. <i>Evidence-Based Medicine</i> , 2011, 16, 183-184.	0.6	1
48	Commentaries on “Remediating buildings damaged by dampness and mould for preventing or reducing respiratory tract symptoms, infections and asthma”. <i>Evidence-Based Child Health: A Cochrane Review Journal</i> , 2013, 8, 1001-1003.	2.0	1
49	Palivizumab Prophylaxis and Recurrent Wheezing. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 197, 679-680.	2.5	1
50	Respiratory medicine in Nunavut and Northern Canada. <i>Canadian Journal of Respiratory, Critical Care, and Sleep Medicine</i> , 2019, 3, 166-171.	0.2	1
51	La prise en charge à long terme de l’asthme chez les enfants inuits et des Premières nations : un outil de transfert du savoir fondé sur les lignes directrices canadiennes pour l’asthme pédiatrique, conçu pour être utilisé par les professionnels de la santé de première ligne qui travaillent dans des communautés isolées. <i>Paediatrics and Child Health</i> , 2012, ...	0.3	0
52	2003 Canadian Asthma Consensus Guidelines Executive Summary. <i>Allergy, Asthma and Clinical Immunology</i> , 2006, 02, 024.	0.9	0
53	Cover concerns. <i>Canadian Family Physician</i> , 2010, 56, 329-30.	0.1	0