

# Jonathan Grigg

## List of Publications by Year in descending order

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Version: 2024-02-01

156  
papers

6,515  
citations

87723

38  
h-index

69108

77  
g-index

162  
all docs

162  
docs citations

162  
times ranked

7315  
citing authors

#	ARTICLE	IF	CITATIONS
1	Definition, assessment and treatment of wheezing disorders in preschool children: an evidence-based approach. <i>European Respiratory Journal</i> , 2008, 32, 1096-1110.	3.1	713
2	Respiratory risks from household air pollution in low and middle income countries. <i>Lancet Respiratory Medicine</i> , 2014, 2, 823-860.	5.2	670
3	Bronchoalveolar lavage in children. <i>European Respiratory Journal</i> , 2000, 15, 217-231.	3.1	413
4	Oral Prednisolone for Preschool Children with Acute Virus-Induced Wheezing. <i>New England Journal of Medicine</i> , 2009, 360, 329-338.	13.9	296
5	Carbon in Airway Macrophages and Lung Function in Children. <i>New England Journal of Medicine</i> , 2006, 355, 21-30.	13.9	273
6	A cleaner burning biomass-fuelled cookstove intervention to prevent pneumonia in children under 5 years old in rural Malawi (the Cooking and Pneumonia Study): a cluster randomised controlled trial. <i>Lancet</i> , 2017, 389, 167-175.	6.3	244
7	Efficacy of a short course of parent-initiated oral prednisolone for viral wheeze in children aged 1-5 years: randomised controlled trial. <i>Lancet</i> , 2003, 362, 1433-1438.	6.3	193
8	Clinical, Radiologic, and Induced Sputum Features of Chronic Obstructive Pulmonary Disease in Nonsmokers. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2002, 166, 1078-1083.	2.5	148
9	Urban Air Pollution and Respiratory Infections. <i>Paediatric Respiratory Reviews</i> , 2014, 15, 194-199.	1.2	116
10	Bronchoalveolar lavage cellularity in healthy children.. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1995, 152, 163-168.	2.5	110
11	E-cigarette vapour enhances pneumococcal adherence to airway epithelial cells. <i>European Respiratory Journal</i> , 2018, 51, 1701592.	3.1	104
12	Parental understanding of wheeze and its impact on asthma prevalence estimates. <i>European Respiratory Journal</i> , 2006, 28, 1124-1130.	3.1	99
13	Double-blind randomised placebo-controlled trial of bolus-dose vitamin D <sub>3</sub> supplementation in adults with asthma (ViDiAs). <i>Thorax</i> , 2015, 70, 451-457.	2.7	99
14	Combustion of dried animal dung as biofuel results in the generation of highly redox active fine particulates. <i>Particle and Fibre Toxicology</i> , 2005, 2, 6.	2.8	93
15	Particulate Matter Exposure in Children: Relevance to Chronic Obstructive Pulmonary Disease. <i>Proceedings of the American Thoracic Society</i> , 2009, 6, 564-569.	3.5	90
16	Adhesion of <i>Streptococcus pneumoniae</i> to human airway epithelial cells exposed to urban particulate matter. <i>Journal of Allergy and Clinical Immunology</i> , 2011, 127, 1236-1242.e2.	1.5	82
17	Delivery of therapeutic aerosols to intubated babies.. <i>Archives of Disease in Childhood</i> , 1992, 67, 25-30.	1.0	79
18	Impact of London's low emission zone on air quality and children's respiratory health: a sequential annual cross-sectional study. <i>Lancet Public Health</i> , 2019, 4, e28-e40.	4.7	79

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19	Evidence for the presence of air pollution nanoparticles in placental tissue cells. <i>Science of the Total Environment</i> , 2021, 751, 142235.	3.9	77
20	Locally generated particulate pollution and respiratory symptoms in young children. <i>Thorax</i> , 2006, 61, 216-220.	2.7	72
21	Intermittent montelukast in children aged 10 months to 5 years with wheeze (WAIT trial): a multicentre, randomised, placebo-controlled trial. <i>Lancet Respiratory Medicine</i> , 2014, 2, 796-803.	5.2	72
22	Cigarette smoke and platelet-activating factor receptor dependent adhesion of <i>Streptococcus pneumoniae</i> to lower airway cells. <i>Thorax</i> , 2012, 67, 908-913.	2.7	65
23	Pulmonary inflammatory cells in ventilated preterm infants: effect of surfactant treatment. <i>Archives of Disease in Childhood</i> , 1993, 69, 44-48.	1.0	62
24	Childhood asthma outcomes during the COVID-19 pandemic: Findings from the PeARL multinational cohort. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2021, 76, 1765-1775.	2.7	62
25	Delivery of micronized budesonide suspension by metered dose inhaler and jet nebulizer into a neonatal ventilator circuit. <i>Pediatric Pulmonology</i> , 1992, 13, 172-175.	1.0	60
26	Environmental toxins; their impact on children's health. <i>Archives of Disease in Childhood</i> , 2004, 89, 244-250.	1.0	60
27	Carbon loading of alveolar macrophages in adults and children exposed to biomass smoke particles. <i>Science of the Total Environment</i> , 2005, 345, 23-30.	3.9	59
28	Carbon loading in airway macrophages as a biomarker for individual exposure to particulate matter air pollution – A critical review. <i>Environment International</i> , 2015, 74, 32-41.	4.8	54
29	Cycling to work in London and inhaled dose of black carbon. <i>European Respiratory Journal</i> , 2012, 40, 1091-1097.	3.1	53
30	Effect of air pollution on children. <i>Paediatrics and Child Health (United Kingdom)</i> , 2008, 18, 238-243.	0.2	52
31	Bronchoalveolar lavage fluid glutathione in intubated premature infants. <i>Archives of Disease in Childhood</i> , 1993, 69, 49-51.	1.0	50
32	Ultrafine particles in alveolar macrophages from normal children. <i>Thorax</i> , 2001, 56, 932-934.	2.7	47
33	Carbon in airway macrophages from children with asthma. <i>Thorax</i> , 2014, 69, 654-659.	2.7	47
34	Air Pollution and Asthma. <i>Chest</i> , 2021, 159, 1346-1355.	0.4	47
35	New insights into pulmonary inflammation in cystic fibrosis. <i>Archives of Disease in Childhood</i> , 2006, 91, 786-788.	1.0	46
36	Pivotal Advance: Expansion of small sputum macrophages in CF: failure to express MARCO and mannose receptors. <i>Journal of Leukocyte Biology</i> , 2009, 86, 479-489.	1.5	46

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37	Air pollution, ethnicity and telomere length in east London schoolchildren: An observational study. <i>Environment International</i> , 2016, 96, 41-47.	4.8	44
38	Role of bronchoalveolar lavage in children with lung disease. <i>European Respiratory Journal</i> , 1995, 8, 1725-1730.	3.1	41
39	Effectiveness of budesonide aerosol in ventilator-dependent preterm babies: A preliminary report. , 1996, 21, 231-235.		40
40	Alveolar macrophage immaturity in infants and young children. <i>European Respiratory Journal</i> , 1999, 14, 1198-1205.	3.1	39
41	Medicines used in respiratory diseases only seen in children. <i>European Respiratory Journal</i> , 2009, 34, 531-551.	3.1	39
42	Small-particle Inhaled Corticosteroid as First-line or Step-up Controller Therapy in Childhood Asthma. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2015, 3, 721-731.e16.	2.0	38
43	Fractional processing of sequential bronchoalveolar lavage fluid from intubated babies. <i>European Respiratory Journal</i> , 1992, 5, 727-32.	3.1	37
44	Extrafine Versus Fine Inhaled Corticosteroids in Relation to Asthma Control: A Systematic Review and Meta-Analysis of Observational Real-Life Studies. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2018, 6, 907-915.e7.	2.0	36
45	Domestic smoke exposure is associated with alveolar macrophage particulate load. <i>Tropical Medicine and International Health</i> , 2009, 14, 349-354.	1.0	35
46	Managing wheeze in preschool children. <i>BMJ, The</i> , 2014, 348, g15-g15.	3.0	35
47	Urinary leukotriene E4 in preschool children with acute clinical viral wheeze. <i>European Respiratory Journal</i> , 2003, 21, 149-154.	3.1	34
48	DNA damage of macrophages at an air-tissue interface induced by metal nanoparticles. <i>Nanotoxicology</i> , 2009, 3, 348-354.	1.6	34
49	Effects of Air Pollution and the Introduction of the London Low Emission Zone on the Prevalence of Respiratory and Allergic Symptoms in Schoolchildren in East London: A Sequential Cross-Sectional Study. <i>PLoS ONE</i> , 2015, 10, e0109121.	1.1	34
50	Lung health and exposure to air pollution in Malawian children (CAPS): a cross-sectional study. <i>Thorax</i> , 2019, 74, 1070-1077.	2.7	34
51	Inflammatory cells in the lungs of premature infants on the first day of life: perinatal risk factors and origin of cells.. <i>Archives of Disease in Childhood</i> , 1993, 69, 40-43.	1.0	33
52	Intramuscular triamcinolone for difficult asthma. <i>Pediatric Pulmonology</i> , 2005, 39, 421-425.	1.0	33
53	Exposure to welding fumes and lower airway infection with <i>Streptococcus pneumoniae</i> . <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 527-534.e7.	1.5	33
54	<scp>DNA</scp> methylation profiles between airway epithelium and proxy tissues in children. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 2011-2016.	0.7	33

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55	The Seven Stages of Man: The Role of Developmental Stage on Medication Adherence in Respiratory Diseases. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2016, 4, 813-820.	2.0	32
56	Systemic neutrophil activation in acute preschool viral wheeze. <i>Archives of Disease in Childhood</i> , 2003, 88, 529-531.	1.0	31
57	Exposure to diesel exhaust particles increases susceptibility to invasive pneumococcal disease. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 1272-1284.e6.	1.5	29
58	Bilateral fiberoptic bronchoalveolar lavage in acute unilateral lobar pneumonia. <i>Journal of Pediatrics</i> , 1993, 122, 606-608.	0.9	28
59	The Severe Paediatric Asthma Collaborative in Europe (SPACE) ERS Clinical Research Collaboration: enhancing participation of children with asthma in therapeutic trials of new biologics and receptor blockers. <i>European Respiratory Journal</i> , 2018, 52, 1801665.	3.1	25
60	The health effects of fossil fuel derived particles. <i>Archives of Disease in Childhood</i> , 2002, 86, 79-83.	1.0	24
61	Bronchoalveolar lavage fluid cellularity and soluble intercellular adhesion molecule-1 in children with colds. , 1999, 28, 109-116.		23
62	Developmental Airway Cell Biology. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2000, 162, S52-S55.	2.5	23
63	Monocyte chemoattractant chemokines in cystic fibrosis. <i>Journal of Cystic Fibrosis</i> , 2009, 8, 97-103.	0.3	23
64	The platelet activating factor receptor: a new anti-infective target in respiratory disease?: Figure 1. <i>Thorax</i> , 2012, 67, 840-841.	2.7	23
65	Differential Effects of Inhaled Corticosteroids in Smokers/Ex-Smokers and Nonsmokers with Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2015, 191, 960-964.	2.5	23
66	Exhaled nitric oxide after a single dose of intramuscular triamcinolone in children with difficult to control asthma. <i>Pediatric Pulmonology</i> , 2007, 42, 573-578.	1.0	21
67	Effectiveness of school-based self-management interventions for asthma among children and adolescents: findings from a Cochrane systematic review and meta-analysis. <i>Thorax</i> , 2019, 74, 432-438.	2.7	21
68	Diesel, children and respiratory disease. <i>BMJ Paediatrics Open</i> , 2018, 2, e000210.	0.6	20
69	Alveolar epithelial lining fluid cellularity, protein and endothelin-1 in children with congenital heart disease. <i>European Respiratory Journal</i> , 1996, 9, 1381-1388.	3.1	19
70	Eosinophil activation and preschool viral wheeze. <i>Thorax</i> , 2003, 58, 876-879.	2.7	19
71	Pneumococcal infection of respiratory cells exposed to welding fumes; Role of oxidative stress and HIF-1 alpha. <i>PLoS ONE</i> , 2017, 12, e0173569.	1.1	19
72	Air Pollution and Respiratory Infection: An Emerging and Troubling Association. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 198, 700-701.	2.5	19

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73	Use of cleaner-burning biomass stoves and airway macrophage black carbon in Malawian women. <i>Science of the Total Environment</i> , 2018, 635, 405-411.	3.9	19
74	Controversies in the management of preschool viral wheeze. <i>Paediatric Respiratory Reviews</i> , 2006, 7, 293-298.	1.2	18
75	Comparing the effectiveness of small-particle versus large-particle inhaled corticosteroid in COPD. <i>International Journal of COPD</i> , 2014, 9, 1163.	0.9	18
76	Induction of intercellular adhesion molecule-1 by lipopolysaccharide in canine alveolar macrophages. <i>American Journal of Respiratory Cell and Molecular Biology</i> , 1994, 11, 304-311.	1.4	15
77	Neutrophils in induced sputum from healthy children: Role of interleukin-8 and oxidative stress. <i>Respiratory Medicine</i> , 2007, 101, 2108-2112.	1.3	15
78	Acute exposure of mice to high-dose ultrafine carbon black decreases susceptibility to pneumococcal pneumonia. <i>Particle and Fibre Toxicology</i> , 2010, 7, 30.	2.8	15
79	Small macrophages are present in early childhood respiratory disease. <i>Journal of Cystic Fibrosis</i> , 2012, 11, 201-208.	0.3	15
80	Role of systemic steroids in acute preschool wheeze. <i>Archives of Disease in Childhood</i> , 2010, 95, 491-492.	1.0	14
81	Pulmonary epithelial barrier and immunological functions at birth and in early life - key determinants of the development of asthma? A description of the protocol for the Breathing Together study. <i>Wellcome Open Research</i> , 2018, 3, 60.	0.9	14
82	E cigarettes: Tar Wars: The (Tobacco) Empire Strikes Back. <i>Archives of Disease in Childhood</i> , 2019, 104, 1027-1039.	1.0	14
83	Soluble intercellular adhesion molecule-1 in the bronchoalveolar lavage fluid of normal children exposed to parental cigarette smoke. <i>European Respiratory Journal</i> , 1999, 13, 810.	3.1	13
84	Effect of biomass smoke on pulmonary host defence mechanisms. <i>Paediatric Respiratory Reviews</i> , 2007, 8, 287-291.	1.2	13
85	Bronchial platelet-activating factor receptor in chronic obstructive pulmonary disease. <i>Respiratory Medicine</i> , 2014, 108, 898-904.	1.3	13
86	Real-Life Outcomes for Patients with Asthma Prescribed Spacers for Use with Either Extrafine- or Fine-Particle Inhaled Corticosteroids. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2017, 5, 1040-1049.e4.	2.0	13
87	Asthma control in London secondary school children. <i>Journal of Asthma</i> , 2017, 54, 1033-1040.	0.9	13
88	The Cooking and Pneumonia Study (CAPS) in Malawi: A Cross-Sectional Assessment of Carbon Monoxide Exposure and Carboxyhemoglobin Levels in Children under 5 Years Old. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1936.	1.2	12
89	Traffic-derived Air Pollution and Lung Function Growth. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2012, 186, 1208-1209.	2.5	11
90	How do you explain the risk of air pollution to your patients?. <i>Breathe</i> , 2016, 12, 201-203.	0.6	11

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91	Matched cohort study of therapeutic strategies to prevent preschool wheezing/asthma attacks. <i>Journal of Asthma and Allergy</i> , 2018, Volume 11, 309-321.	1.5	11
92	Achieving Control of Asthma in Children in Africa (ACACIA): protocol of an observational study of children's lung health in six sub-Saharan African countries. <i>BMJ Open</i> , 2020, 10, e035885.	0.8	11
93	Air pollution and children's respiratory health - gaps in the global evidence. <i>Clinical and Experimental Allergy</i> , 2011, 41, 1072-1075.	1.4	10
94	In control of ambient and household air pollution "how low should we go?. <i>Lancet Respiratory Medicine</i> , 2017, 5, 918-920.	5.2	10
95	Severe Paediatric Asthma Collaborative in Europe (SPACE): protocol for a European registry. <i>Breathe</i> , 2018, 14, 93-98.	0.6	10
96	An enhanced care package to improve asthma management in Malawian children: a randomised controlled trial. <i>Thorax</i> , 2021, 76, 434-440.	2.7	10
97	Respiratory tract dendritic cells in paediatric asthma. <i>Clinical and Experimental Allergy</i> , 2015, 45, 624-631.	1.4	9
98	Antibiotics for preschool wheeze. <i>Lancet Respiratory Medicine</i> , 2016, 4, 2-3.	5.2	9
99	Air Pollution and Suppression of Lung Function Growth: A Triumph for Epidemiology. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 201, 400-401.	2.5	8
100	Asthma prescribing according to Arg16Gly beta-2 genotype: a randomised trial in adolescents. <i>European Respiratory Journal</i> , 2021, 58, 2004107.	3.1	8
101	Differential association of air pollution exposure with neonatal and postneonatal mortality in England and Wales: A cohort study. <i>PLoS Medicine</i> , 2020, 17, e1003400.	3.9	8
102	Underground railway particulate matter and susceptibility to pneumococcal infection. <i>EBioMedicine</i> , 2022, 80, 104063.	2.7	8
103	International consensus statement on quality standards for managing children/adolescents with bronchiectasis from the ERS CRC Child-BEAR-Net. <i>European Respiratory Journal</i> , 2022, 59, 2200264.	3.1	8
104	Confocal microscopy 3D imaging of diesel particulate matter. <i>Environmental Science and Pollution Research</i> , 2021, 28, 30384-30389.	2.7	7
105	Virus-Induced Wheeze in Young Children A Separate Disease?. , 2003, , .		7
106	DNA damage of macrophages induced by metal nanoparticulates using an air-liquid interface exposure model. <i>Nanotoxicology</i> , 2013, 7, 961-962.	1.6	6
107	Isolation of cells from the lower airways in infants with wheeze by sputum induction. <i>European Respiratory Journal</i> , 2013, 41, 483-485.	3.1	6
108	School-based self management interventions for asthma in children and adolescents: a mixed methods systematic review. <i>The Cochrane Library</i> , 2015, , .	1.5	6

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109	Suppression of autologous peripheral blood mononuclear cell proliferation by alveolar macrophages from young infants. <i>Clinical and Experimental Immunology</i> , 2002, 128, 313-317.	1.1	5
110	Where Do Inhaled Fossil Fuel-derived Particles Go?. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2017, 196, 804-806.	2.5	5
111	First analysis of the Severe Paediatric Asthma Collaborative in Europe registry. <i>ERJ Open Research</i> , 2020, 6, 00566-2020.	1.1	5
112	Expert meeting report: towards a joint European roadmap to address the unmet needs and priorities of paediatric asthma patients on biologic therapy. <i>ERJ Open Research</i> , 2021, 7, 00381-2021.	1.1	5
113	Personal monitoring to reduce exposure to black carbon in children with asthma; a pilot study. <i>ERJ Open Research</i> , 2021, 7, 00482-2021.	1.1	5
114	Applicability of laser scanning cytometry to study paediatric alveolar macrophages. <i>European Respiratory Journal</i> , 2002, 20, 1437-1443.	3.1	4
115	Tiotropium in paediatric asthma. <i>European Respiratory Journal</i> , 2017, 49, 1602034.	3.1	4
116	E-cigarette regulation: getting it wrong costs lives. <i>Lancet Respiratory Medicine</i> , 2019, 7, 994-995.	5.2	4
117	Airway dendritic cell maturation in children exposed to air pollution. <i>PLoS ONE</i> , 2020, 15, e0232040.	1.1	4
118	Seeking an Accurate, Point-of-Contact Diagnostic Test for Bacterial Pneumonia. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 193, 353-355.	2.5	3
119	Arrhythmias and particulate matter. <i>Lancet Planetary Health</i> , 2017, 1, e50-e51.	5.1	3
120	Developing a theory-based multimedia intervention for schools to improve young people's asthma: my asthma in school (MAIS). <i>Pilot and Feasibility Studies</i> , 2020, 6, 122.	0.5	3
121	Air pollution and children's health: where next?. <i>BMJ Paediatrics Open</i> , 2021, 5, e000706.	0.6	3
122	Carbonaceous particulate matter on the lung surface from adults living in São Paulo, Brazil. <i>PLoS ONE</i> , 2017, 12, e0188237.	1.1	3
123	Preschool wheeze, genes and treatment. <i>Paediatric Respiratory Reviews</i> , 2018, 28, 47-54.	1.2	3
124	Black-pigmented material in airway macrophages from healthy children: association with lung function and modeled PM10. <i>Research Report (health Effects Institute)</i> , 2008, , 1-23; discussion 25-33.	1.6	3
125	Effects of air pollution on fetal development—more than low birthweight?. <i>Lancet Respiratory Medicine</i> , 2013, 1, 666-667.	5.2	2
126	Alveolar macrophages carbon load: a marker of exposure?. <i>European Respiratory Journal</i> , 2013, 41, 763-763.	3.1	2



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127	Still failing to tackle air pollution. BMJ: British Medical Journal, 2017, 358, j3802.	2.4	2
128	The ERS approach to e-cigarettes is entirely rational. European Respiratory Journal, 2020, 55, 2000413.	3.1	2
129	The presence of air pollution particulate matter in cryopreserved placental tissue cells. ERJ Open Research, 2021, 7, 00349-2021.	1.1	2
130	Oxidative stress, short-term exposure to air pollution, and lung function in children. , 2017, , .		2
131	Asthma year in review 2006â€“7. Paediatric Respiratory Reviews, 2008, 9, 134-138.	1.2	1
132	New insights into preschool wheeze. Clinical and Experimental Allergy, 2009, 39, 179-180.	1.4	1
133	Urinary prostanoids in preschool wheeze. European Respiratory Journal, 2017, 49, 1601390.	3.1	1
134	Asthma in the Preschool Age Child. , 2019, , 677-685.e2.		1
135	Key paediatric messages from the 2018Â€European Respiratory Society International Congress. ERJ Open Research, 2019, 5, 00241-2018.	1.1	1
136	Prostaglandin E2 and phagocytosis of inhaled particulate matter by airway macrophages in cystic fibrosis. Journal of Cystic Fibrosis, 2020, 20, 673-677.	0.3	1
137	Tobacco control and the ERS: new problems and old foes. European Respiratory Journal, 2021, 57, 2003499.	3.1	1
138	Reduced uptake of inhaled carbon in airway macrophages from children with cystic fibrosis. , 2018, , .		1
139	Effect of controller prescribing according to rs1042713 genotype on asthma related quality of life in young people (PACT): a randomized controlled trial. , 2020, , .		1
140	Modelling of temporal exposure to the ambient environment and eczema severity. JID Innovations, 2021, 2, 100062.	1.2	1
141	Biomass Smoke and Infection: Mechanisms of Interaction. , 2019, , 392-396.		1
142	Prenatal Information of Lungs and Bronchopulmonary Dysplasia. Pediatrics, 1997, 99, 144-145.	1.0	1
143	MARCO expression on pediatric alveolar macrophages. Cytometry, 2004, 60B, 54-56.	1.8	0
144	Gases from fossil fuel combustion: a danger to infants?. Archives of Disease in Childhood, 2005, 90, 662-663.	1.0	0

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145	Carbon in airway macrophages and lung function in children. <i>European Respiratory Review</i> , 2008, 17, 18-19.	3.0	0
146	Particulate air pollution and vulnerability to respiratory infections in children. , 2011, , 213-227.		0
147	G160 Association Between External and Internal Dose of Diesel Soot (Black Carbon) in Healthy Schoolchildren: A Pilot Study. <i>Archives of Disease in Childhood</i> , 2013, 98, A74-A75.	1.0	0
148	Response to: Electronic cigarette vapour enhances pneumococcal adherence to airway epithelial cells under abnormal conditions of exposure. <i>European Respiratory Journal</i> , 2018, 52, 1801199.	3.1	0
149	Mechanistic studies and new insights into the health effects of air pollution. <i>International Journal of Tuberculosis and Lung Disease</i> , 2018, 22, 712-712.	0.6	0
150	Impact of indoor and outdoor pollution on respiratory health. , 2021, , 806-814.		0
151	Recurrent Wheeze of Early Childhood. , 2022, , 263-269.		0
152	Biomass Smoke and Infection: Mechanisms of Interaction. , 2011, , 389-393.		0
153	Parent-determined oral montelukast therapy for preschool wheeze with stratification for arachidonate 5-lipoxygenase (ALOX5) promoter genotype: a multicentre, randomised, placebo-controlled trial. <i>Efficacy and Mechanism Evaluation</i> , 2015, 2, 1-126.	0.9	0
154	Advanced glycation end products and wheeze: a plausible association?. <i>Thorax</i> , 2021, 76, 219-219.	2.7	0
155	Does the source of funding matter?. <i>African Journal of Thoracic and Critical Care Medicine</i> , 2018, 24, .	0.3	0
156	School-based self-management intervention using theatre to improve asthma control in adolescents: a pilot cluster-randomised controlled trial. <i>Pilot and Feasibility Studies</i> , 2022, 8, 67.	0.5	0