

Jonathan Grigg

List of Publications by Year in descending order

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Version: 2024-02-01

156
papers

6,515
citations

87888

38
h-index

69250

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.	6.7	713
2	Respiratory risks from household air pollution in low and middle income countries. <i>Lancet Respiratory Medicine</i> , 2014, 2, 823-860.	10.7	670
3	Bronchoalveolar lavage in children. <i>European Respiratory Journal</i> , 2000, 15, 217-231.	6.7	413
4	Oral Prednisolone for Preschool Children with Acute Virus-Induced Wheezing. <i>New England Journal of Medicine</i> , 2009, 360, 329-338.	27.0	296
5	Carbon in Airway Macrophages and Lung Function in Children. <i>New England Journal of Medicine</i> , 2006, 355, 21-30.	27.0	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.	13.7	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.	13.7	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.	5.6	148
9	Urban Air Pollution and Respiratory Infections. <i>Paediatric Respiratory Reviews</i> , 2014, 15, 194-199.	1.8	116
10	Bronchoalveolar lavage cellularity in healthy children.. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1995, 152, 163-168.	5.6	110
11	E-cigarette vapour enhances pneumococcal adherence to airway epithelial cells. <i>European Respiratory Journal</i> , 2018, 51, 1701592.	6.7	104
12	Parental understanding of wheeze and its impact on asthma prevalence estimates. <i>European Respiratory Journal</i> , 2006, 28, 1124-1130.	6.7	99
13	Double-blind randomised placebo-controlled trial of bolus-dose vitamin D ₃ supplementation in adults with asthma (ViDiAs). <i>Thorax</i> , 2015, 70, 451-457.	5.6	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.	6.2	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.	2.9	82
17	Delivery of therapeutic aerosols to intubated babies.. <i>Archives of Disease in Childhood</i> , 1992, 67, 25-30.	1.9	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.	10.0	79

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19	Evidence for the presence of air pollution nanoparticles in placental tissue cells. Science of the Total Environment, 2021, 751, 142235.	8.0	77
20	Locally generated particulate pollution and respiratory symptoms in young children. Thorax, 2006, 61, 216-220.	5.6	72
21	Intermittent montelukast in children aged 10 months to 5 years with wheeze (WAIT trial): a multicentre, randomised, placebo-controlled trial. Lancet Respiratory Medicine, 2014, 2, 796-803.	10.7	72
22	Cigarette smoke and platelet-activating factor receptor dependent adhesion of <i>Streptococcus pneumoniae</i> to lower airway cells. Thorax, 2012, 67, 908-913.	5.6	65
23	Pulmonary inflammatory cells in ventilated preterm infants: effect of surfactant treatment. Archives of Disease in Childhood, 1993, 69, 44-48.	1.9	62
24	Childhood asthma outcomes during the COVID-19 pandemic: Findings from the PeARL multinational cohort. Allergy: European Journal of Allergy and Clinical Immunology, 2021, 76, 1765-1775.	5.7	62
25	Delivery of micronized budesonide suspension by metered dose inhaler and jet nebulizer into a neonatal ventilator circuit. Pediatric Pulmonology, 1992, 13, 172-175.	2.0	60
26	Environmental toxins; their impact on children's health. Archives of Disease in Childhood, 2004, 89, 244-250.	1.9	60
27	Carbon loading of alveolar macrophages in adults and children exposed to biomass smoke particles. Science of the Total Environment, 2005, 345, 23-30.	8.0	59
28	Carbon loading in airway macrophages as a biomarker for individual exposure to particulate matter air pollution – A critical review. Environment International, 2015, 74, 32-41.	10.0	54
29	Cycling to work in London and inhaled dose of black carbon. European Respiratory Journal, 2012, 40, 1091-1097.	6.7	53
30	Effect of air pollution on children. Paediatrics and Child Health (United Kingdom), 2008, 18, 238-243.	0.4	52
31	Bronchoalveolar lavage fluid glutathione in intubated premature infants. Archives of Disease in Childhood, 1993, 69, 49-51.	1.9	50
32	Ultrafine particles in alveolar macrophages from normal children. Thorax, 2001, 56, 932-934.	5.6	47
33	Carbon in airway macrophages from children with asthma. Thorax, 2014, 69, 654-659.	5.6	47
34	Air Pollution and Asthma. Chest, 2021, 159, 1346-1355.	0.8	47
35	New insights into pulmonary inflammation in cystic fibrosis. Archives of Disease in Childhood, 2006, 91, 786-788.	1.9	46
36	Pivotal Advance: Expansion of small sputum macrophages in CF: failure to express MARCO and mannose receptors. Journal of Leukocyte Biology, 2009, 86, 479-489.	3.3	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.	10.0	44
38	Role of bronchoalveolar lavage in children with lung disease. <i>European Respiratory Journal</i> , 1995, 8, 1725-1730.	6.7	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.	6.7	39
41	Medicines used in respiratory diseases only seen in children. <i>European Respiratory Journal</i> , 2009, 34, 531-551.	6.7	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.	3.8	38
43	Fractional processing of sequential bronchoalveolar lavage fluid from intubated babies. <i>European Respiratory Journal</i> , 1992, 5, 727-32.	6.7	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.	3.8	36
45	Domestic smoke exposure is associated with alveolar macrophage particulate load. <i>Tropical Medicine and International Health</i> , 2009, 14, 349-354.	2.3	35
46	Managing wheeze in preschool children. <i>BMJ, The</i> , 2014, 348, g15-g15.	6.0	35
47	Urinary leukotriene E4 in preschool children with acute clinical viral wheeze. <i>European Respiratory Journal</i> , 2003, 21, 149-154.	6.7	34
48	DNA damage of macrophages at an air-tissue interface induced by metal nanoparticles. <i>Nanotoxicology</i> , 2009, 3, 348-354.	3.0	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.	2.5	34
50	Lung health and exposure to air pollution in Malawian children (CAPS): a cross-sectional study. <i>Thorax</i> , 2019, 74, 1070-1077.	5.6	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.	1.9	33
52	Intramuscular triamcinolone for difficult asthma. <i>Pediatric Pulmonology</i> , 2005, 39, 421-425.	2.0	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.	2.9	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.	1.5	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.	3.8	32
56	Systemic neutrophil activation in acute preschool viral wheeze. <i>Archives of Disease in Childhood</i> , 2003, 88, 529-531.	1.9	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.	2.9	29
58	Bilateral fiberoptic bronchoalveolar lavage in acute unilateral lobar pneumonia. <i>Journal of Pediatrics</i> , 1993, 122, 606-608.	1.8	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.	6.7	25
60	The health effects of fossil fuel derived particles. <i>Archives of Disease in Childhood</i> , 2002, 86, 79-83.	1.9	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.	5.6	23
63	Monocyte chemoattractant chemokines in cystic fibrosis. <i>Journal of Cystic Fibrosis</i> , 2009, 8, 97-103.	0.7	23
64	The platelet activating factor receptor: a new anti-infective target in respiratory disease?: Figure 1. <i>Thorax</i> , 2012, 67, 840-841.	5.6	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.	5.6	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.	2.0	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.	5.6	21
68	Diesel, children and respiratory disease. <i>BMJ Paediatrics Open</i> , 2018, 2, e000210.	1.4	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.	6.7	19
70	Eosinophil activation and preschool viral wheeze. <i>Thorax</i> , 2003, 58, 876-879.	5.6	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.	2.5	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.	5.6	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.	8.0	19
74	Controversies in the management of preschool viral wheeze. <i>Paediatric Respiratory Reviews</i> , 2006, 7, 293-298.	1.8	18
75	Comparing the effectiveness of small-particle versus large-particle inhaled corticosteroid in COPD. <i>International Journal of COPD</i> , 2014, 9, 1163.	2.3	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.	2.9	15
77	Neutrophils in induced sputum from healthy children: Role of interleukin-8 and oxidative stress. <i>Respiratory Medicine</i> , 2007, 101, 2108-2112.	2.9	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.	6.2	15
79	Small macrophages are present in early childhood respiratory disease. <i>Journal of Cystic Fibrosis</i> , 2012, 11, 201-208.	0.7	15
80	Role of systemic steroids in acute preschool wheeze. <i>Archives of Disease in Childhood</i> , 2010, 95, 491-492.	1.9	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.	1.8	14
82	E cigarettes: Tar Wars: The (Tobacco) Empire Strikes Back. <i>Archives of Disease in Childhood</i> , 2019, 104, 1027-1039.	1.9	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.	6.7	13
84	Effect of biomass smoke on pulmonary host defence mechanisms. <i>Paediatric Respiratory Reviews</i> , 2007, 8, 287-291.	1.8	13
85	Bronchial platelet-activating factor receptor in chronic obstructive pulmonary disease. <i>Respiratory Medicine</i> , 2014, 108, 898-904.	2.9	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.	3.8	13
87	Asthma control in London secondary school children. <i>Journal of Asthma</i> , 2017, 54, 1033-1040.	1.7	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.	2.6	12
89	Traffic-derived Air Pollution and Lung Function Growth. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2012, 186, 1208-1209.	5.6	11
90	How do you explain the risk of air pollution to your patients?. <i>Breathe</i> , 2016, 12, 201-203.	1.3	11

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91	Matched cohort study of therapeutic strategies to prevent preschool wheezing/asthma attacks. Journal of Asthma and Allergy, 2018, Volume 11, 309-321.	3.4	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. BMJ Open, 2020, 10, e035885.	1.9	11
93	Air pollution and children's respiratory health - gaps in the global evidence. Clinical and Experimental Allergy, 2011, 41, 1072-1075.	2.9	10
94	In control of ambient and household air pollution – how low should we go?. Lancet Respiratory Medicine, 2017, 5, 918-920.	10.7	10
95	Severe Paediatric Asthma Collaborative in Europe (SPACE): protocol for a European registry. Breathe, 2018, 14, 93-98.	1.3	10
96	An enhanced care package to improve asthma management in Malawian children: a randomised controlled trial. Thorax, 2021, 76, 434-440.	5.6	10
97	Respiratory tract dendritic cells in paediatric asthma. Clinical and Experimental Allergy, 2015, 45, 624-631.	2.9	9
98	Antibiotics for preschool wheeze. Lancet Respiratory Medicine, 2016, 4, 2-3.	10.7	9
99	Air Pollution and Suppression of Lung Function Growth: A Triumph for Epidemiology. American Journal of Respiratory and Critical Care Medicine, 2020, 201, 400-401.	5.6	8
100	Asthma prescribing according to Arg16Gly beta-2 genotype: a randomised trial in adolescents. European Respiratory Journal, 2021, 58, 2004107.	6.7	8
101	Differential association of air pollution exposure with neonatal and postneonatal mortality in England and Wales: A cohort study. PLoS Medicine, 2020, 17, e1003400.	8.4	8
102	Underground railway particulate matter and susceptibility to pneumococcal infection. EBioMedicine, 2022, 80, 104063.	6.1	8
103	International consensus statement on quality standards for managing children/adolescents with bronchiectasis from the ERS CRC Child-BEAR-Net. European Respiratory Journal, 2022, 59, 2200264.	6.7	8
104	Confocal microscopy 3D imaging of diesel particulate matter. Environmental Science and Pollution Research, 2021, 28, 30384-30389.	5.3	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. Nanotoxicology, 2013, 7, 961-962.	3.0	6
107	Isolation of cells from the lower airways in infants with wheeze by sputum induction. European Respiratory Journal, 2013, 41, 483-485.	6.7	6
108	School-based self management interventions for asthma in children and adolescents: a mixed methods systematic review. The Cochrane Library, 2015, , .	2.8	6

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109	Suppression of autologous peripheral blood mononuclear cell proliferation by alveolar macrophages from young infants. Clinical and Experimental Immunology, 2002, 128, 313-317.	2.6	5
110	Where Do Inhaled Fossil Fuelâ€‘derived Particles Go?. American Journal of Respiratory and Critical Care Medicine, 2017, 196, 804-806.	5.6	5
111	First analysis of the Severe Paediatric Asthma Collaborative in Europe registry. ERJ Open Research, 2020, 6, 00566-2020.	2.6	5
112	Expert meeting report: towards a joint European roadmap to address the unmet needs and priorities of paediatric asthma patients on biologic therapy. ERJ Open Research, 2021, 7, 00381-2021.	2.6	5
113	Personal monitoring to reduce exposure to black carbon in children with asthma; a pilot study. ERJ Open Research, 2021, 7, 00482-2021.	2.6	5
114	Applicability of laser scanning cytometry to study paediatric alveolar macrophages. European Respiratory Journal, 2002, 20, 1437-1443.	6.7	4
115	Tiotropium in paediatric asthma. European Respiratory Journal, 2017, 49, 1602034.	6.7	4
116	E-cigarette regulation: getting it wrong costs lives. Lancet Respiratory Medicine,the, 2019, 7, 994-995.	10.7	4
117	Airway dendritic cell maturation in children exposed to air pollution. PLoS ONE, 2020, 15, e0232040.	2.5	4
118	Seeking an Accurate, Point-of-Contact Diagnostic Test for Bacterial Pneumonia. American Journal of Respiratory and Critical Care Medicine, 2016, 193, 353-355.	5.6	3
119	Arrhythmias and particulate matter. Lancet Planetary Health, The, 2017, 1, e50-e51.	11.4	3
120	Developing a theory-based multimedia intervention for schools to improve young peopleâ€™s asthma: my asthma in school (MAIS). Pilot and Feasibility Studies, 2020, 6, 122.	1.2	3
121	Air pollution and childrenâ€™s health: where next?. BMJ Paediatrics Open, 2021, 5, e000706.	1.4	3
122	Carbonaceous particulate matter on the lung surface from adults living in SÃ£o Paulo, Brazil. PLoS ONE, 2017, 12, e0188237.	2.5	3
123	Preschool wheeze, genes and treatment. Paediatric Respiratory Reviews, 2018, 28, 47-54.	1.8	3
124	Black-pigmented material in airway macrophages from healthy children: association with lung function and modeled PM10. Research Report (health Effects Institute), 2008, , 1-23; discussion 25-33.	1.6	3
125	Effects of air pollution on fetal developmentâ€™more than low birthweight?. Lancet Respiratory Medicine,the, 2013, 1, 666-667.	10.7	2
126	Alveolar macrophages carbon load: a marker of exposure?. European Respiratory Journal, 2013, 41, 763-763.	6.7	2

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127	Still failing to tackle air pollution. BMJ: British Medical Journal, 2017, 358,j3802.	2.3	2
128	The ERS approach to e-cigarettes is entirely rational. European Respiratory Journal, 2020, 55, 2000413.	6.7	2
129	The presence of air pollution particulate matter in cryopreserved placental tissue cells. ERJ Open Research, 2021, 7, 00349-2021.	2.6	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.	1.8	1
132	New insights into preschool wheeze. Clinical and Experimental Allergy, 2009, 39, 179-180.	2.9	1
133	Urinary prostanoids in preschool wheeze. European Respiratory Journal, 2017, 49, 1601390.	6.7	1
134	Asthma in the Preschool Age Child. , 2019, , 677-685.e2.		1
135	Key paediatric messages from the 2018ÂEuropean Respiratory Society International Congress. ERJ Open Research, 2019, 5, 00241-2018.	2.6	1
136	Prostaglandin E2 and phagocytosis of inhaled particulate matter by airway macrophages in cystic fibrosis. Journal of Cystic Fibrosis, 2020, 20, 673-677.	0.7	1
137	Tobacco control and the ERS: new problems and old foes. European Respiratory Journal, 2021, 57, 2003499.	6.7	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.	2.4	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.	2.1	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.	1.9	0

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145	Carbon in airway macrophages and lung function in children. European Respiratory Review, 2008, 17, 18-19.	7.1	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. Archives of Disease in Childhood, 2013, 98, A74-A75.	1.9	0
148	Response to: Electronic cigarette vapour enhances pneumococcal adherence to airway epithelial cells under abnormal conditions of exposure. European Respiratory Journal, 2018, 52, 1801199.	6.7	0
149	Mechanistic studies and new insights into the health effects of air pollution. International Journal of Tuberculosis and Lung Disease, 2018, 22, 712-712.	1.2	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. Efficacy and Mechanism Evaluation, 2015, 2, 1-126.	0.7	0
154	Advanced glycation end products and wheeze: a plausible association?. Thorax, 2021, 76, 219-219.	5.6	0
155	Does the source of funding matter?. African Journal of Thoracic and Critical Care Medicine, 2018, 24, .	0.6	0
156	School-based self-management intervention using theatre to improve asthma control in adolescents: a pilot cluster-randomised controlled trial. Pilot and Feasibility Studies, 2022, 8, 67.	1.2	0