

Guy B Marks

List of Publications by Year in descending order

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Version: 2024-02-01

484
papers

70,400
citations

4658

85
h-index

663

255
g-index

509
all docs

509
docs citations

509
times ranked

92306
citing authors

#	ARTICLE	IF	CITATIONS
1	Global and regional mortality from 235 causes of death for 20 age groups in 1990 and 2010: a systematic analysis for the Global Burden of Disease Study 2010. Lancet, The, 2012, 380, 2095-2128.	13.7	11,038
2	Disability-adjusted life years (DALYs) for 291 diseases and injuries in 21 regions, 1990–2010: a systematic analysis for the Global Burden of Disease Study 2010. Lancet, The, 2012, 380, 2197-2223.	13.7	7,061
3	Years lived with disability (YLDs) for 1160 sequelae of 289 diseases and injuries 1990–2010: a systematic analysis for the Global Burden of Disease Study 2010. Lancet, The, 2012, 380, 2163-2196.	13.7	6,376
4	Global, regional, and national age–sex specific all-cause and cause-specific mortality for 240 causes of death, 1990–2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2015, 385, 117-171.	13.7	5,847
5	Global, regional, and national age-sex-specific mortality for 282 causes of death in 195 countries and territories, 1980–2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 1736-1788.	13.7	4,989
6	Global, regional, and national incidence, prevalence, and years lived with disability for 301 acute and chronic diseases and injuries in 188 countries, 1990–2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2015, 386, 743-800.	13.7	4,951
7	Global, regional, and national comparative risk assessment of 79 behavioural, environmental and occupational, and metabolic risks or clusters of risks in 188 countries, 1990–2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2015, 386, 2287-2323.	13.7	2,184
8	International variation in the prevalence of COPD (The BOLD Study): a population-based prevalence study. Lancet, The, 2007, 370, 741-750.	13.7	1,818
9	How can airborne transmission of COVID-19 indoors be minimised?. Environment International, 2020, 142, 105832.	10.0	933
10	A Controlled Trial of Long-Term Inhaled Hypertonic Saline in Patients with Cystic Fibrosis. New England Journal of Medicine, 2006, 354, 229-240.	27.0	791
11	After asthma: redefining airways diseases. Lancet, The, 2018, 391, 350-400.	13.7	744
12	Global, regional, and national under-5 mortality, adult mortality, age-specific mortality, and life expectancy, 1970–2016: a systematic analysis for the Global Burden of Disease Study 2016. Lancet, The, 2017, 390, 1084-1150.	13.7	573
13	Contact investigation for tuberculosis: a systematic review and meta-analysis. European Respiratory Journal, 2013, 41, 140-156.	6.7	558
14	Multi-ancestry genome-wide association study of 21,000 cases and 95,000 controls identifies new risk loci for atopic dermatitis. Nature Genetics, 2015, 47, 1449-1456.	21.4	529
15	Effect of azithromycin on asthma exacerbations and quality of life in adults with persistent uncontrolled asthma (AMAZES): a randomised, double-blind, placebo-controlled trial. Lancet, The, 2017, 390, 659-668.	13.7	489
16	Healthcare Access and Quality Index based on mortality from causes amenable to personal health care in 195 countries and territories, 1990–2015: a novel analysis from the Global Burden of Disease Study 2015. Lancet, The, 2017, 390, 231-266.	13.7	480
17	Management of latent <i>Mycobacterium tuberculosis</i> infection: WHO guidelines for low tuberculosis burden countries. European Respiratory Journal, 2015, 46, 1563-1576.	6.7	475
18	Control of Confounding and Reporting of Results in Causal Inference Studies. Guidance for Authors from Editors of Respiratory, Sleep, and Critical Care Journals. Annals of the American Thoracic Society, 2019, 16, 22-28.	3.2	458

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19	Health Outcomes of Continuous Positive Airway Pressure versus Oral Appliance Treatment for Obstructive Sleep Apnea. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2013, 187, 879-887.	5.6	434
20	A scale for the measurement of quality of life in adults with asthma. <i>Journal of Clinical Epidemiology</i> , 1992, 45, 461-472.	5.0	366
21	Identification of IL6R and chromosome 11q13.5 as risk loci for asthma. <i>Lancet, The</i> , 2011, 378, 1006-1014.	13.7	345
22	Asthma in older adults. <i>Lancet, The</i> , 2010, 376, 803-813.	13.7	343
23	Meteorological conditions, climate change, new emerging factors, and asthma and related allergic disorders. A statement of the World Allergy Organization. <i>World Allergy Organization Journal</i> , 2015, 8, 25.	3.5	328
24	Towards an understanding of sexual risk behavior in people living with HIV: a review of social, psychological, and medical findings. <i>Aids</i> , 2002, 16, 135-149.	2.2	320
25	Trends in hospitalizations for anaphylaxis, angioedema, and urticaria in Australia, 1993-1994 to 2004-2005. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 120, 878-884.	2.9	312
26	Predictive Markers of Asthma Exacerbation during Stepwise Dose Reduction of Inhaled Corticosteroids. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2001, 163, 406-412.	5.6	302
27	Measuring progress and projecting attainment on the basis of past trends of the health-related Sustainable Development Goals in 188 countries: an analysis from the Global Burden of Disease Study 2016. <i>Lancet, The</i> , 2017, 390, 1423-1459.	13.7	284
28	Four Months of Rifampin or Nine Months of Isoniazid for Latent Tuberculosis in Adults. <i>New England Journal of Medicine</i> , 2018, 379, 440-453.	27.0	267
29	Prevention of asthma during the first 5 years of life: A randomized controlled trial. <i>Journal of Allergy and Clinical Immunology</i> , 2006, 118, 53-61.	2.9	256
30	Differences between asthma exacerbations and poor asthma control. <i>Lancet, The</i> , 1999, 353, 364-369.	13.7	245
31	Tuberculosis and chronic respiratory disease: a systematic review. <i>International Journal of Infectious Diseases</i> , 2015, 32, 138-146.	3.3	238
32	Inflammatory phenotypes in patients with severe asthma are associated with distinct airway microbiology. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, 94-103.e15.	2.9	233
33	Three-year outcomes of dietary fatty acid modification and house dust mite reduction in the Childhood Asthma Prevention Study. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 114, 807-813.	2.9	199
34	A paradigm shift to combat indoor respiratory infection. <i>Science</i> , 2021, 372, 689-691.	12.6	192
35	Chronic obstructive pulmonary disease mortality and prevalence: the associations with smoking and poverty—a BOLD analysis. <i>Thorax</i> , 2014, 69, 465-473.	5.6	190
36	A Polymorphism in the P2X7 Gene Increases Susceptibility to Extrapulmonary Tuberculosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2007, 175, 360-366.	5.6	188

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37	Development and Reporting of Prediction Models: Guidance for Authors From Editors of Respiratory, Sleep, and Critical Care Journals. <i>Critical Care Medicine</i> , 2020, 48, 623-633.	0.9	188
38	Eighteen-month outcomes of house dust mite avoidance and dietary fatty acid modification in the childhood asthma prevention study (CAPS). <i>Journal of Allergy and Clinical Immunology</i> , 2003, 111, 162-168.	2.9	184
39	Continued increase in the prevalence of asthma and atopy. <i>Archives of Disease in Childhood</i> , 2001, 84, 20-23.	1.9	181
40	Treatable traits: a new paradigm for 21st century management of chronic airway diseases: Treatable Traits Down Under International Workshop report. <i>European Respiratory Journal</i> , 2019, 53, 1802058.	6.7	177
41	Clinical Importance of <i>Alternaria</i> Exposure in Children. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2001, 164, 455-459.	5.6	176
42	Improving lung health in low-income and middle-income countries: from challenges to solutions. <i>Lancet, The</i> , 2021, 397, 928-940.	13.7	176
43	Thunderstorm outflows preceding epidemics of asthma during spring and summer. <i>Thorax</i> , 2001, 56, 468-471.	5.6	174
44	Sahaja yoga in the management of moderate to severe asthma: a randomised controlled trial. <i>Thorax</i> , 2002, 57, 110-115.	5.6	170
45	Worldwide trends in the burden of asthma symptoms in school-aged children: Global Asthma Network Phase I cross-sectional study. <i>Lancet, The</i> , 2021, 398, 1569-1580.	13.7	169
46	Randomised controlled trial of home based care of patients with chronic obstructive pulmonary disease. <i>BMJ: British Medical Journal</i> , 2002, 325, 938-938.	2.3	163
47	An evaluation of an asthma quality of life questionnaire as a measure of change in adults with asthma. <i>Journal of Clinical Epidemiology</i> , 1993, 46, 1103-1111.	5.0	162
48	The effects of body weight on airway calibre. <i>European Respiratory Journal</i> , 2005, 25, 896-901.	6.7	159
49	Tuberculosis associates with both airflow obstruction and low lung function: BOLD results. <i>European Respiratory Journal</i> , 2015, 46, 1104-1112.	6.7	159
50	Effects of ambient PM 1 air pollution on daily emergency hospital visits in China: an epidemiological study. <i>Lancet Planetary Health, The</i> , 2017, 1, e221-e229.	11.4	154
51	Asthma in preschool children: prevalence and risk factors. <i>Thorax</i> , 2001, 56, 589-595.	5.6	151
52	Optimal asthma control, starting with high doses of inhaled budesonide. <i>European Respiratory Journal</i> , 2000, 16, 226.	6.7	150
53	Household-Contact Investigation for Detection of Tuberculosis in Vietnam. <i>New England Journal of Medicine</i> , 2018, 378, 221-229.	27.0	150
54	Meta-analysis identifies seven susceptibility loci involved in the atopic march. <i>Nature Communications</i> , 2015, 6, 8804.	12.8	148

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55	A Comparison of the Health Effects of Ambient Particulate Matter Air Pollution from Five Emission Sources. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1206.	2.6	144
56	The unreliability of the Kato-Katz technique limits its usefulness for evaluating <i>S. mansoni</i> infections. <i>Tropical Medicine and International Health</i> , 2001, 6, 163-169.	2.3	137
57	Treatable traits can be identified in a severe asthma registry and predict future exacerbations. <i>Respirology</i> , 2019, 24, 37-47.	2.3	136
58	Having lived on a farm and protection against allergic diseases in Australia. <i>Clinical and Experimental Allergy</i> , 2001, 31, 570-575.	2.9	131
59	Thunderstorm-associated asthma in an inland town in south-eastern Australia. Who is at risk?. <i>European Respiratory Journal</i> , 2000, 16, 3-8.	6.7	130
60	Omega-3 and omega-6 fatty acid exposure from early life does not affect atopy and asthma at age 5 years. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 119, 1438-1444.	2.9	125
61	Prevalence of asthma and allergy in schoolchildren in Belmont, Australia: three cross sectional surveys over 20 years. <i>BMJ: British Medical Journal</i> , 2004, 328, 386-387.	2.3	124
62	Safety and Side Effects of Rifampin versus Isoniazid in Children. <i>New England Journal of Medicine</i> , 2018, 379, 454-463.	27.0	124
63	The effect of neonatal BCG vaccination on atopy and asthma at age 7 to 14 years: An historical cohort study in a community with a very low prevalence of tuberculosis infection and a high prevalence of atopic disease. <i>Journal of Allergy and Clinical Immunology</i> , 2003, 111, 541-549.	2.9	121
64	Long-Term Azithromycin Reduces <i>Haemophilus influenzae</i> and Increases Antibiotic Resistance in Severe Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2019, 200, 309-317.	5.6	121
65	Methods and effectiveness of environmental control. <i>Journal of Allergy and Clinical Immunology</i> , 1999, 103, 179-191.	2.9	119
66	Health effects of daily airborne particle dose in children: Direct association between personal dose and respiratory health effects. <i>Environmental Pollution</i> , 2013, 180, 246-250.	7.5	119
67	Traffic-related air pollution exposure is associated with allergic sensitization, asthma, and poor lung function in middle age. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 122-129.e1.	2.9	117
68	Exhaled Nitric Oxide Measurements in a Population Sample of Young Adults. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1999, 159, 911-916.	5.6	116
69	Community-wide Screening for Tuberculosis in a High-Prevalence Setting. <i>New England Journal of Medicine</i> , 2019, 381, 1347-1357.	27.0	116
70	The Childhood Asthma Prevention Study (CAPS). <i>Contemporary Clinical Trials</i> , 2001, 22, 333-354.	1.9	115
71	The Global Asthma Network rationale and methods for Phase I global surveillance: prevalence, severity, management and risk factors. <i>European Respiratory Journal</i> , 2017, 49, 1601605.	6.7	113
72	Genome-Wide Association Studies of Asthma in Population-Based Cohorts Confirm Known and Suggested Loci and Identify an Additional Association near HLA. <i>PLoS ONE</i> , 2012, 7, e44008.	2.5	111

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73	Elastic Properties of the Central Airways in Obstructive Lung Diseases Measured Using Anatomical Optical Coherence Tomography. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 183, 612-619.	5.6	108
74	The association between infant feeding practices and subsequent atopy among children with a family history of asthma. <i>Clinical and Experimental Allergy</i> , 2007, 37, 671-679.	2.9	107
75	Counting, analysing and reporting exacerbations of COPD in randomised controlled trials. <i>Thorax</i> , 2007, 63, 122-128.	5.6	106
76	Respiratory symptoms and illness in older Australians: the Burden of Obstructive Lung Disease (BOLD) study. <i>Medical Journal of Australia</i> , 2013, 198, 144-148.	1.7	105
77	Age-specific Relationship between CD14 and Atopy in a Cohort Assessed from Age 8 to 25 Years. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2004, 169, 615-622.	5.6	102
78	Repeatability of peak nasal inspiratory flow measurements and utility for assessing the severity of rhinitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2005, 60, 795-800.	5.7	101
79	Cardiovascular, respiratory, and related disorders: key messages from Disease Control Priorities, 3rd edition. <i>Lancet, The</i> , 2018, 391, 1224-1236.	13.7	101
80	Continuing the debate about measuring asthma in population studies. <i>Thorax</i> , 2001, 56, 406-411.	5.6	98
81	The effect of respiratory activity, noninvasive respiratory support and facemasks on aerosol generation and its relevance to COVID-19. <i>Anaesthesia</i> , 2021, 76, 1465-1474.	3.8	97
82	Nonlinear relationship of mite allergen exposure to mite sensitization and asthma in a birth cohort. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 122, 114-118.e5.	2.9	95
83	Asthma and hayfever in Aboriginal and non-Aboriginal children living in non-remote rural towns. <i>Medical Journal of Australia</i> , 2001, 175, 10-13.	1.7	94
84	Early predictors for developing allergic disease and asthma: examining separate steps in the 'allergic march'. <i>Clinical and Experimental Allergy</i> , 2007, 37, 1296-1302.	2.9	92
85	House dust mite allergen avoidance: a randomized controlled trial of surface chemical treatment and encasement of bedding. <i>Clinical and Experimental Allergy</i> , 1994, 24, 1078-1083.	2.9	90
86	Effect of comorbid diabetes on length of stay and risk of death in patients admitted with acute exacerbations of COPD. <i>Respirology</i> , 2010, 15, 918-922.	2.3	87
87	Mite allergen (Der p 1) concentration in houses and its relation to the presence and severity of asthma in a population of Sydney schoolchildren. <i>Journal of Allergy and Clinical Immunology</i> , 1995, 96, 441-448.	2.9	86
88	Effect of omega-3 fatty acid concentrations in plasma on symptoms of asthma at 18 months of age. <i>Pediatric Allergy and Immunology</i> , 2004, 15, 517-522.	2.6	85
89	Effects of exposure to ambient ultrafine particles on respiratory health and systemic inflammation in children. <i>Environment International</i> , 2018, 114, 167-180.	10.0	85
90	The impact of COPD on health status: findings from the BOLD study. <i>European Respiratory Journal</i> , 2013, 42, 1472-1483.	6.7	83

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91	Lung Function Growth and Its Relation to Airway Hyperresponsiveness and Recent Wheeze. American Journal of Respiratory and Critical Care Medicine, 2000, 161, 1820-1824.	5.6	82
92	Clustered randomised trial of an intervention to improve the management of asthma: Greenwich asthma study. BMJ: British Medical Journal, 1999, 318, 1251-1255.	2.3	81
93	Early intervention for chronic obstructive pulmonary disease by practice nurse and GP teams: a cluster randomized trial. Family Practice, 2016, 33, 663-670.	1.9	80
94	Traffic-related air pollution exposure over a 5-year period is associated with increased risk of asthma and poor lung function in middle age. European Respiratory Journal, 2017, 50, 1602357.	6.7	80
95	Associations between statins and COPD: a systematic review. BMC Pulmonary Medicine, 2009, 9, 32.	2.0	79
96	Risk factors for onset and remission of atopy, wheeze, and airway hyperresponsiveness. Thorax, 2002, 57, 104-109.	5.6	76
97	HDL-Cholesterol, Blood Pressure, and Asymmetric Dimethylarginine Are Significantly Associated With Arterial Wall Thickness in Children. Arteriosclerosis, Thrombosis, and Vascular Biology, 2009, 29, 943-949.	2.4	75
98	Predictors of accuracy of diagnosis of chronic obstructive pulmonary disease in general practice. Medical Journal of Australia, 2011, 195, 168-171.	1.7	74
99	Incidence of Tuberculosis among a Cohort of Tuberculin-Positive Refugees in Australia. American Journal of Respiratory and Critical Care Medicine, 2000, 162, 1851-1854.	5.6	70
100	The Australian Child Health and Air Pollution Study (ACHAPS): A national population-based cross-sectional study of long-term exposure to outdoor air pollution, asthma, and lung function. Environment International, 2018, 120, 394-403.	10.0	70
101	Changes in mite allergen <i>Der p</i> I in house dust following spraying with a tannic acid/acaricide solution. Clinical and Experimental Allergy, 1992, 22, 67-74.	2.9	69
102	Airflow Obstruction and Use of Solid Fuels for Cooking or Heating. BOLD (Burden of Obstructive) Tj ETQqO 0 0 rgBT /Overlock 10 Tf 50	5.6	69
103	Risk of tuberculosis among people with diabetes mellitus: an Australian nationwide cohort study. BMJ Open, 2012, 2, e000666.	1.9	68
104	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.	0.8	68
105	Childhood factors that predict asthma in young adulthood. European Respiratory Journal, 2004, 23, 66-70.	6.7	67
106	Risk of Tuberculosis in Dialysis Patients: A Nationwide Cohort Study. PLoS ONE, 2011, 6, e29563.	2.5	66
107	Prevalence and burden of chronic bronchitis symptoms: results from the BOLD study. European Respiratory Journal, 2017, 50, 1700621.	6.7	66
108	Weight Gain in Infancy and Vascular Risk Factors in Later Childhood. Pediatrics, 2013, 131, e1821-e1828.	2.1	65

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109	A systematic literature review and critical appraisal of epidemiological studies on outdoor air pollution and tuberculosis outcomes. <i>Environmental Research</i> , 2019, 170, 33-45.	7.5	65
110	Respiratory sensation during bronchial challenge testing with methacholine, sodium metabisulphite, and adenosine monophosphate.. <i>Thorax</i> , 1996, 51, 793-798.	5.6	64
111	Satellite-Based Land-Use Regression for Continental-Scale Long-Term Ambient PM _{2.5} Exposure Assessment in Australia. <i>Environmental Science & Technology</i> , 2018, 52, 12445-12455.	10.0	64
112	All-cause mortality and long-term exposure to low level air pollution in the ~45 and up study™ cohort, Sydney, Australia, 2006–2015. <i>Environment International</i> , 2019, 126, 762-770.	10.0	63
113	The effect of changes in house dust mite allergen exposure on the severity of asthma. <i>Clinical and Experimental Allergy</i> , 1995, 25, 114-118.	2.9	61
114	Weighted road density: A simple way of assigning traffic-related air pollution exposure. <i>Atmospheric Environment</i> , 2009, 43, 5009-5014.	4.1	60
115	Eight-year outcomes of the Childhood Asthma Prevention Study. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 126, 388-389.e3.	2.9	59
116	Shared <i>Pseudomonas aeruginosa</i> genotypes are common in Australian cystic fibrosis centres. <i>European Respiratory Journal</i> , 2013, 41, 1091-1100.	6.7	59
117	The burden of asthma, hay fever and eczema in children in 25 countries: GAN Phase I study. <i>European Respiratory Journal</i> , 2022, 60, 2102866.	6.7	59
118	Questionnaire Items That Predict Asthma and Other Respiratory Conditions in Adults. <i>Chest</i> , 1998, 114, 1343-1348.	0.8	58
119	Natural exposure to <i>Alternaria</i> spores induces allergic rhinitis symptoms in sensitized children. <i>Pediatric Allergy and Immunology</i> , 2003, 14, 100-105.	2.6	58
120	Systematic review and meta-analysis investigating breast feeding and childhood wheezing illness. <i>Paediatric and Perinatal Epidemiology</i> , 2011, 25, 507-518.	1.7	58
121	Impaired Fetal Growth and Arterial Wall Thickening: A Randomized Trial of Omega-3 Supplementation. <i>Pediatrics</i> , 2012, 129, e698-e703.	2.1	58
122	Personal exposure to allergenic pollen and mould spores in inland New South Wales, Australia. <i>Clinical and Experimental Allergy</i> , 2000, 30, 1733-1739.	2.9	57
123	Working while unwell: Workplace impairment in people with severe asthma. <i>Clinical and Experimental Allergy</i> , 2018, 48, 650-662.	2.9	57
124	Overdiagnosis of COPD in Subjects With Unobstructed Spirometry. <i>Chest</i> , 2019, 156, 277-288.	0.8	57
125	Exhaled nitric oxide levels in atopic children: relation to specific allergic sensitisation, AHR, and respiratory symptoms. <i>Thorax</i> , 2002, 57, 518-523.	5.6	56
126	Presence and timing of cat ownership by age 18 and the effect on atopy and asthma at age 28. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 113, 433-438.	2.9	56

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127	Dietary supplementation with n-3 polyunsaturated fatty acids in early childhood: effects on blood pressure and arterial structure and function at age 8 y. <i>American Journal of Clinical Nutrition</i> , 2009, 90, 438-446.	4.7	56
128	Body Mass Index (BMI) Trajectories from Birth to 11.5 Years: Relation to Early Life Food Intake. <i>Nutrients</i> , 2012, 4, 1382-1398.	4.1	55
129	Attributable risks of emergency hospital visits due to air pollutants in China: A multi-city study. <i>Environmental Pollution</i> , 2017, 228, 43-49.	7.5	54
130	Pregnancy and Birth Outcomes in Families with Asthma. <i>Journal of Asthma</i> , 2003, 40, 181-187.	1.7	53
131	Low Rates of <i>Pseudomonas aeruginosa</i> Misidentification in Isolates from Cystic Fibrosis Patients. <i>Journal of Clinical Microbiology</i> , 2009, 47, 1503-1509.	3.9	52
132	Ambient temperature and lung function in children with asthma in Australia. <i>European Respiratory Journal</i> , 2014, 43, 1059-1066.	6.7	52
133	Prevalence and Population-Attributable Risk for Chronic Airflow Obstruction in a Large Multinational Study. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2021, 203, 1353-1365.	5.6	52
134	The burden of asthma in Australia. <i>Medical Journal of Australia</i> , 2001, 175, 141-145.	1.7	50
135	It's blowing in the wind: New insights into thunderstorm-related asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 120, 530-532.	2.9	50
136	Severe asthma: Current management, targeted therapies and future directions – A roundtable report. <i>Respirology</i> , 2017, 22, 53-60.	2.3	50
137	A sputum 6-gene signature predicts future exacerbations of poorly controlled asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2019, 144, 51-60.e11.	2.9	50
138	Atopy phenotypes in the Childhood Asthma Prevention Study (CAPS) cohort and the relationship with allergic disease. <i>Clinical and Experimental Allergy</i> , 2013, 43, n/a-n/a.	2.9	49
139	Asthma in Greenwich, UK: impact of the disease and current management practices. <i>European Respiratory Journal</i> , 1997, 10, 1224-1229.	6.7	48
140	Parental smoking and respiratory tract infections in children. <i>Paediatric Respiratory Reviews</i> , 2001, 2, 207-213.	1.8	47
141	Effect of Budesonide on the Perception of Induced Airway Narrowing in Subjects with Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2002, 165, 15-21.	5.6	47
142	Analysis of adherence to peak flow monitoring when recording of data is electronic. <i>BMJ: British Medical Journal</i> , 2002, 324, 146-147.	2.3	47
143	Care of patients with a diagnosis of chronic obstructive pulmonary disease: a cluster randomised controlled trial. <i>Medical Journal of Australia</i> , 2012, 197, 394-398.	1.7	47
144	Long-term exposure to low concentrations of air pollutants and hospitalisation for respiratory diseases: A prospective cohort study in Australia. <i>Environment International</i> , 2018, 121, 415-420.	10.0	47

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145	Multi-city study on air pollution and hospital outpatient visits for asthma in China. <i>Environmental Pollution</i> , 2020, 257, 113638.	7.5	47
146	Most Personal Exposure to House Dust Mite Aeroallergen Occurs during the Day. <i>PLoS ONE</i> , 2013, 8, e69900.	2.5	46
147	Thunderstorm outflows preceding epidemics of asthma during spring and summer. <i>Thorax</i> , 2001, 56, 468-471.	5.6	46
148	Recurrence of tuberculosis in a low-incidence setting. <i>European Respiratory Journal</i> , 2009, 33, 160-167.	6.7	44
149	Central arterial pulse wave augmentation is greater in girls than boys, independent of height. <i>Journal of Hypertension</i> , 2010, 28, 306-313.	0.5	44
150	Daycare attendance before the age of two protects against atopy in preschool age children. <i>Pediatric Pulmonology</i> , 2000, 30, 377-384.	2.0	43
151	Asthma management and outcomes in Australia: A nation-wide telephone interview survey. <i>Respirology</i> , 2007, 12, 212-219.	2.3	43
152	Maternal cigarette smoking is associated with reduced high-density lipoprotein cholesterol in healthy 8-year-old children. <i>European Heart Journal</i> , 2011, 32, 2446-2453.	2.2	42
153	Independent Validation of National Satellite-Based Land-Use Regression Models for Nitrogen Dioxide Using Passive Samplers. <i>Environmental Science & Technology</i> , 2016, 50, 12331-12338.	10.0	42
154	Lessons Learned from the Australian Bushfires. <i>JAMA Internal Medicine</i> , 2020, 180, 635.	5.1	42
155	Asthma and Allergy Associated with Occupational Exposure to Ispaghula and Senna Products in a Pharmaceutical Work Force. <i>The American Review of Respiratory Disease</i> , 1991, 144, 1065-1069.	2.9	41
156	House dust mites and mite allergens in public places. <i>Journal of Allergy and Clinical Immunology</i> , 1992, 89, 1196-1197.	2.9	41
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