

Bertil Forsberg

List of Publications by Year in descending order

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Version: 2024-02-01

272
papers

24,573
citations

9264

74
h-index

8396

147
g-index

277
all docs

277
docs citations

277
times ranked

23292
citing authors

#	ARTICLE	IF	CITATIONS
1	Mortality risk attributable to high and low ambient temperature: a multicountry observational study. <i>Lancet, The</i> , 2015, 386, 369-375.	13.7	1,676
2	Air pollution and lung cancer incidence in 17 European cohorts: prospective analyses from the European Study of Cohorts for Air Pollution Effects (ESCAPE). <i>Lancet Oncology, The</i> , 2013, 14, 813-822.	10.7	1,225
3	Effects of long-term exposure to air pollution on natural-cause mortality: an analysis of 22 European cohorts within the multicentre ESCAPE project. <i>Lancet, The</i> , 2014, 383, 785-795.	13.7	1,077
4	Ambient Particulate Air Pollution and Daily Mortality in 652 Cities. <i>New England Journal of Medicine</i> , 2019, 381, 705-715.	27.0	978
5	Chronic rhinosinusitis in Europe - an underestimated disease. A GA2LEN study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2011, 66, 1216-1223.	5.7	778
6	Epidemiological evidence of effects of coarse airborne particles on health. <i>European Respiratory Journal</i> , 2005, 26, 309-318.	6.7	721
7	Heat Effects on Mortality in 15 European Cities. <i>Epidemiology</i> , 2008, 19, 711-719.	2.7	704
8	Acute Effects of Particulate Air Pollution on Respiratory Admissions. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2001, 164, 1860-1866.	5.6	566
9	Effects of Cold Weather on Mortality: Results From 15 European Cities Within the PHEWE Project. <i>American Journal of Epidemiology</i> , 2008, 168, 1397-1408.	3.4	509
10	Projections of temperature-related excess mortality under climate change scenarios. <i>Lancet Planetary Health, The</i> , 2017, 1, e360-e367.	11.4	497
11	High Temperature and Hospitalizations for Cardiovascular and Respiratory Causes in 12 European Cities. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2009, 179, 383-389.	5.6	460
12	The burden of heat-related mortality attributable to recent human-induced climate change. <i>Nature Climate Change</i> , 2021, 11, 492-500.	18.8	400
13	Acute Effects of Ozone on Mortality from the "Air Pollution and Health. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2004, 170, 1080-1087.	5.6	397
14	Asthma in adults and its association with chronic rhinosinusitis: The GA ² LEN survey in Europe. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2012, 67, 91-98.	5.7	397
15	Heat wave impact on morbidity and mortality in the elderly population: A review of recent studies. <i>Maturitas</i> , 2011, 69, 99-105.	2.4	382
16	Short-term effects of particulate air pollution on cardiovascular diseases in eight European cities. <i>Journal of Epidemiology and Community Health</i> , 2002, 56, 773-779.	3.7	363
17	A joint ERS/ATS policy statement: what constitutes an adverse health effect of air pollution? An analytical framework. <i>European Respiratory Journal</i> , 2017, 49, 1600419.	6.7	348
18	Adult lung function and long-term air pollution exposure. ESCAPE: a multicentre cohort study and meta-analysis. <i>European Respiratory Journal</i> , 2015, 45, 38-50.	6.7	297

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19	Global, regional, and national burden of mortality associated with non-optimal ambient temperatures from 2000 to 2019: a three-stage modelling study. <i>Lancet Planetary Health</i> , The, 2021, 5, e415-e425.	11.4	284
20	Long-term Exposure to Air Pollution and Cardiovascular Mortality. <i>Epidemiology</i> , 2014, 25, 368-378.	2.7	272
21	Traffic-Related Air Pollution and Dementia Incidence in Northern Sweden: A Longitudinal Study. <i>Environmental Health Perspectives</i> , 2016, 124, 306-312.	6.0	265
22	Heatwave Early Warning Systems and Adaptation Advice to Reduce Human Health Consequences of Heatwaves. <i>International Journal of Environmental Research and Public Health</i> , 2011, 8, 4623-4648.	2.6	264
23	Short-term effects of nitrogen dioxide on mortality: an analysis within the APHEA project. <i>European Respiratory Journal</i> , 2006, 27, 1129-1138.	6.7	261
24	The Interplay of Climate Change and Air Pollution on Health. <i>Current Environmental Health Reports</i> , 2017, 4, 504-513.	6.7	245
25	The temporal pattern of respiratory and heart disease mortality in response to air pollution.. <i>Environmental Health Perspectives</i> , 2003, 111, 1188-1193.	6.0	238
26	Quantifying excess deaths related to heatwaves under climate change scenarios: A multicountry time series modelling study. <i>PLoS Medicine</i> , 2018, 15, e1002629.	8.4	232
27	The association of daily sulfur dioxide air pollution levels with hospital admissions for cardiovascular diseases in Europe (The Aphea-II study). <i>European Heart Journal</i> , 2003, 24, 752-760.	2.2	193
28	Obesity increases the risk of incident asthma among adults. <i>European Respiratory Journal</i> , 2005, 25, 282-288.	6.7	193
29	Projections of the effects of climate change on allergic asthma: the contribution of aerobiology. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2010, 65, 1073-1081.	5.7	193
30	Comparison of Oxidative Properties, Light Absorbance, and Total and Elemental Mass Concentration of Ambient PM 2.5 Collected at 20 European Sites. <i>Environmental Health Perspectives</i> , 2006, 114, 684-690.	6.0	179
31	Health impacts of anthropogenic biomass burning in the developed world. <i>European Respiratory Journal</i> , 2015, 46, 1577-1588.	6.7	179
32	Association of ambient air pollution with the prevalence and incidence of COPD. <i>European Respiratory Journal</i> , 2014, 44, 614-626.	6.7	163
33	Air pollution and risk of lung cancer in a prospective study in Europe. <i>International Journal of Cancer</i> , 2006, 119, 169-174.	5.1	158
34	Obesity and nocturnal gastro-oesophageal reflux are related to onset of asthma and respiratory symptoms. <i>European Respiratory Journal</i> , 2004, 24, 116-121.	6.7	156
35	Estimated Short-Term Effects of Coarse Particles on Daily Mortality in Stockholm, Sweden. <i>Environmental Health Perspectives</i> , 2012, 120, 431-436.	6.0	151
36	Climate change and respiratory disease: European Respiratory Society position statement. <i>European Respiratory Journal</i> , 2009, 34, 295-302.	6.7	145

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37	Development of West-European PM 2.5 and NO ₂ land use regression models incorporating satellite-derived and chemical transport modelling data. <i>Environmental Research</i> , 2016, 151, 1-10.	7.5	145
38	How urban characteristics affect vulnerability to heat and cold: a multi-country analysis. <i>International Journal of Epidemiology</i> , 2019, 48, 1101-1112.	1.9	131
39	Chronic burden of near-roadway traffic pollution in 10 European cities (APHEKOM network). <i>European Respiratory Journal</i> , 2013, 42, 594-605.	6.7	125
40	Impacts on air pollution and health by changing commuting from car to bicycle. <i>Science of the Total Environment</i> , 2017, 584-585, 55-63.	8.0	120
41	Does traffic exhaust contribute to the development of asthma and allergic sensitization in children: findings from recent cohort studies. <i>Environmental Health</i> , 2009, 8, 17.	4.0	119
42	Arterial Blood Pressure and Long-Term Exposure to Traffic-Related Air Pollution: An Analysis in the European Study of Cohorts for Air Pollution Effects (ESCAPE). <i>Environmental Health Perspectives</i> , 2014, 122, 896-905.	6.0	112
43	Comparing land use regression and dispersion modelling to assess residential exposure to ambient air pollution for epidemiological studies. <i>Environment International</i> , 2014, 73, 382-392.	10.0	109
44	Short term association between ozone and mortality: global two stage time series study in 406 locations in 20 countries. <i>BMJ, The</i> , 2020, 368, m108.	6.0	109
45	Mortality risk attributable to wildfire-related PM _{2.5} pollution: a global time series study in 749 locations. <i>Lancet Planetary Health, The</i> , 2021, 5, e579-e587.	11.4	109
46	Susceptibility to mortality related to temperature and heat and cold wave duration in the population of Stockholm County, Sweden. <i>Global Health Action</i> , 2014, 7, 22737.	1.9	108
47	The effect of temperature on mortality in Stockholm 1998-2003: A study of lag structures and heatwave effects. <i>Scandinavian Journal of Public Health</i> , 2008, 36, 516-523.	2.3	107
48	Temperature-related mortality impacts under and beyond Paris Agreement climate change scenarios. <i>Climatic Change</i> , 2018, 150, 391-402.	3.6	107
49	Health Impact of PM ₁₀ , PM _{2.5} and Black Carbon Exposure Due to Different Source Sectors in Stockholm, Gothenburg and Umea, Sweden. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 742.	2.6	105
50	Long-Term Exposure to Ambient Air Pollution and Incidence of Postmenopausal Breast Cancer in 15 European Cohorts within the ESCAPE Project. <i>Environmental Health Perspectives</i> , 2017, 125, 107005.	6.0	104
51	Attributing mortality from extreme temperatures to climate change in Stockholm, Sweden. <i>Nature Climate Change</i> , 2013, 3, 1050-1054.	18.8	101
52	Long-Term Exposure to Particulate Air Pollution, Black Carbon, and Their Source Components in Relation to Ischemic Heart Disease and Stroke. <i>Environmental Health Perspectives</i> , 2019, 127, 107012.	6.0	101
53	Increased Prevalence of Symptoms of Rhinitis but Not of Asthma between 1990 and 2008 in Swedish Adults: Comparisons of the ECRHS and GA2LEN Surveys. <i>PLoS ONE</i> , 2011, 6, e16082.	2.5	99
54	Short term associations of ambient nitrogen dioxide with daily total, cardiovascular, and respiratory mortality: multilocation analysis in 398 cities. <i>BMJ, The</i> , 2021, 372, n534.	6.0	99

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55	Mortality related to temperature and persistent extreme temperatures: a study of cause-specific and age-stratified mortality. <i>Occupational and Environmental Medicine</i> , 2011, 68, 531-536.	2.8	95
56	Remission and Persistence of Asthma Followed From 7 to 19 Years of Age. <i>Pediatrics</i> , 2013, 132, e435-e442.	2.1	94
57	Clara cell protein as a biomarker for ozone-induced lung injury in humans. <i>European Respiratory Journal</i> , 2003, 22, 883-888.	6.7	93
58	The effects of congestions tax on air quality and health. <i>Atmospheric Environment</i> , 2009, 43, 4843-4854.	4.1	93
59	Chronic bronchitis and urban air pollution in an international study. <i>Occupational and Environmental Medicine</i> , 2006, 63, 836-843.	2.8	92
60	Annoyance due to air pollution in Europe. <i>International Journal of Epidemiology</i> , 2007, 36, 809-820.	1.9	92
61	A three-generation study on the association of tobacco smoking with asthma. <i>International Journal of Epidemiology</i> , 2018, 47, 1106-1117.	1.9	92
62	A prospective study of asthma incidence and its predictors: the RHINE study. <i>European Respiratory Journal</i> , 2004, 24, 942-946.	6.7	88
63	Comparative Health Impact Assessment of Local and Regional Particulate Air Pollutants in Scandinavia. <i>Ambio</i> , 2005, 34, 11-19.	5.5	88
64	Short-Term Effects of Carbon Monoxide on Mortality: An Analysis within the APHEA Project. <i>Environmental Health Perspectives</i> , 2007, 115, 1578-1583.	6.0	87
65	Winter mortality modifies the heat-mortality association the following summer. <i>European Respiratory Journal</i> , 2008, 33, 245-251.	6.7	86
66	Impact of climate change on ozone-related mortality and morbidity in Europe. <i>European Respiratory Journal</i> , 2013, 41, 285-294.	6.7	86
67	The Role of Humidity in Associations of High Temperature with Mortality: A Multicountry, Multicity Study. <i>Environmental Health Perspectives</i> , 2019, 127, 97007.	6.0	84
68	Vehicle exhaust outside the home and onset of asthma among adults. <i>European Respiratory Journal</i> , 2009, 33, 1261-1267.	6.7	83
69	People can detect poor air quality well below guideline concentrations: a prevalence study of annoyance reactions and air pollution from traffic.. <i>Occupational and Environmental Medicine</i> , 1997, 54, 44-48.	2.8	82
70	Precipitation Effects on Microbial Pollution in a River: Lag Structures and Seasonal Effect Modification. <i>PLoS ONE</i> , 2014, 9, e98546.	2.5	81
71	Pulmonary Epithelial Integrity in Children: Relationship to Ambient Ozone Exposure and Swimming Pool Attendance. <i>Environmental Health Perspectives</i> , 2004, 112, 1768-1771.	6.0	80
72	Association between air pollution from residential wood burning and dementia incidence in a longitudinal study in Northern Sweden. <i>PLoS ONE</i> , 2018, 13, e0198283.	2.5	80

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73	Air pollution exposure in early pregnancy and adverse pregnancy outcomes: a register-based cohort study. <i>BMJ Open</i> , 2013, 3, e001955.	1.9	79
74	The effect of heat waves on mortality in susceptible groups: a cohort study of a mediterranean and a northern European City. <i>Environmental Health</i> , 2015, 14, 30.	4.0	79
75	Traffic-Related Air Pollution, Oxidative Stress Genes, and Asthma (ECHRS). <i>Environmental Health Perspectives</i> , 2009, 117, 1919-1924.	6.0	78
76	<i>Staphylococcus aureus</i> enterotoxin-specific IgE is associated with asthma in the general population: a GA ² LEN study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2013, 68, 1289-1297.	5.7	78
77	Desert Dust. <i>Epidemiology</i> , 2008, 19, 808-809.	2.7	77
78	Association between neighbourhood air pollution concentrations and dispensed medication for psychiatric disorders in a large longitudinal cohort of Swedish children and adolescents. <i>BMJ Open</i> , 2016, 6, e010004.	1.9	77
79	Cleaning at Home and at Work in Relation to Lung Function Decline and Airway Obstruction. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2018, 197, 1157-1163.	5.6	77
80	Longterm follow-up in European respiratory health studies – patterns and implications. <i>BMC Pulmonary Medicine</i> , 2014, 14, 63.	2.0	75
81	Acute Fatal Effects of Short-Lasting Extreme Temperatures in Stockholm, Sweden. <i>Epidemiology</i> , 2013, 24, 820-829.	2.7	74
82	Respiratory effects of sulphur dioxide: a hierarchical multicity analysis in the APHEA 2 study. <i>Occupational and Environmental Medicine</i> , 2003, 60, 2e-2.	2.8	72
83	Mortality burden of diurnal temperature range and its temporal changes: A multi-country study. <i>Environment International</i> , 2018, 110, 123-130.	10.0	72
84	Air pollution, health and social deprivation: A fine-scale risk assessment. <i>Environmental Research</i> , 2016, 147, 59-70.	7.5	71
85	Associations of Inter- and Intraday Temperature Change With Mortality. <i>American Journal of Epidemiology</i> , 2016, 183, 286-293.	3.4	71
86	Childhood asthma and smoking exposures before conception – A three-generational cohort study. <i>Pediatric Allergy and Immunology</i> , 2018, 29, 361-368.	2.6	71
87	Evolution of Minimum Mortality Temperature in Stockholm, Sweden, 1901–2009. <i>Environmental Health Perspectives</i> , 2016, 124, 740-744.	6.0	69
88	Long-term exposure to ambient air pollution and incidence of brain tumor: the European Study of Cohorts for Air Pollution Effects (ESCAPE). <i>Neuro-Oncology</i> , 2018, 20, 420-432.	1.2	66
89	Serum periostin relates to type-2 inflammation and lung function in asthma: Data from the large population-based cohort Swedish GA(2)LEN. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2017, 72, 1753-1760.	5.7	64
90	Air Pollution and Nonmalignant Respiratory Mortality in 16 Cohorts within the ESCAPE Project. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 189, 684-696.	5.6	63

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91	Geographical variation in the prevalence of sensitization to common aeroallergens in adults: the ² GA</sup> LEN</sup> survey. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2014, 69, 643-651.	5.7	63
92	Road traffic noise, air pollution, and risk of dementia – results from the Betula project. <i>Environmental Research</i> , 2018, 166, 334-339.	7.5	63
93	PM10 elemental composition and acute respiratory health effects in European children (PEACE) Tj ETQq1 1 0.784314 rgBT /Overlock 10 6.7 60	6.7	60
94	Asthma symptoms and nasal congestion as independent risk factors for insomnia in a general population: results from the ² GA</sup> LEN</sup> survey. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2013, 68, 213-219.	5.7	59
95	Predictors of smoking cessation: A longitudinal study in a large cohort of smokers. <i>Respiratory Medicine</i> , 2017, 132, 164-169.	2.9	59
96	Air pollution and incidence of cancers of the stomach and the upper aerodigestive tract in the European Study of Cohorts for Air Pollution Effects (ESCAPE). <i>International Journal of Cancer</i> , 2018, 143, 1632-1643.	5.1	57
97	Cross-sectional associations between air pollution and chronic bronchitis: an ESCAPE meta-analysis across five cohorts. <i>Thorax</i> , 2014, 69, 1005-1014.	5.6	56
98	Ambient temperature as a trigger of preterm delivery in a temperate climate. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 1191-1199.	3.7	56
99	Father's environment before conception and asthma risk in his children: a multi-generation analysis of the Respiratory Health In Northern Europe study. <i>International Journal of Epidemiology</i> , 2017, 46, dyw151.	1.9	56
100	Occupational exposures and 20-year incidence of COPD: the European Community Respiratory Health Survey. <i>Thorax</i> , 2018, 73, 1008-1015.	5.6	56
101	Health impacts of particulate matter in five major Estonian towns: main sources of exposure and local differences. <i>Air Quality, Atmosphere and Health</i> , 2011, 4, 247-258.	3.3	55
102	Childhood asthma in four regions in Scandinavia: risk factors and avoidance effects. <i>International Journal of Epidemiology</i> , 1997, 26, 610-619.	1.9	53
103	The Urban-Rural Gradient In Asthma: A Population-Based Study in Northern Europe. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 93.	2.6	52
104	Grandmaternal smoking increases asthma risk in grandchildren: A nationwide Swedish cohort. <i>Clinical and Experimental Allergy</i> , 2018, 48, 167-174.	2.9	51
105	Lifelong exposure to air pollution and greenness in relation to asthma, rhinitis and lung function in adulthood. <i>Environment International</i> , 2021, 146, 106219.	10.0	51
106	Exploring the Time Dependence of Serum Clara Cell Protein as a Biomarker of Pulmonary Injury in Humans. <i>Chest</i> , 2006, 130, 672-675.	0.8	50
107	Vehicle exhaust exposure in an incident case-control study of adult asthma. <i>European Respiratory Journal</i> , 2006, 28, 75-81.	6.7	50
108	Occupational Exposure and New-onset Asthma in a Population-based Study in Northern Europe (RHINE). <i>Annals of Occupational Hygiene</i> , 2013, 57, 482-92.	1.9	49

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109	Body mass index and weight change are associated with adult lung function trajectories: the prospective ECRHS study. <i>Thorax</i> , 2020, 75, 313-320.	5.6	49
110	Changes in IgE sensitization and total IgE levels over 20 years of follow-up. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 1788-1795.e9.	2.9	48
111	Both environmental tobacco smoke and personal smoking is related to asthma and wheeze in teenagers. <i>Thorax</i> , 2011, 66, 20-25.	5.6	45
112	Heat-related respiratory hospital admissions in Europe in a changing climate: a health impact assessment. <i>BMJ Open</i> , 2013, 3, e001842.	1.9	45
113	Place of upbringing in early childhood as related to inflammatory bowel diseases in adulthood: a population-based cohort study in Northern Europe. <i>European Journal of Epidemiology</i> , 2014, 29, 429-437.	5.7	44
114	Outdoor air pollution and risk for kidney parenchyma cancer in 14 European cohorts. <i>International Journal of Cancer</i> , 2017, 140, 1528-1537.	5.1	44
115	Prenatal exposure to air pollution as a potential risk factor for autism and ADHD. <i>Environment International</i> , 2019, 133, 105149.	10.0	44
116	Long-term air pollution exposure is associated with increased severity of rhinitis in 2 European cohorts. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 834-842.e6.	2.9	43
117	Comparison of weather station and climate reanalysis data for modelling temperature-related mortality. <i>Scientific Reports</i> , 2022, 12, 5178.	3.3	42
118	Absolute values of lung function explain the sex difference in breathlessness in the general population. <i>European Respiratory Journal</i> , 2017, 49, 1602047.	6.7	41
119	The risk of respiratory symptoms on allergen exposure increases with increasing specific IgE levels. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 859-868.	5.7	40
120	The influence of residential wood combustion on the concentrations of PM _{2.5} in four Nordic cities. <i>Atmospheric Chemistry and Physics</i> , 2020, 20, 4333-4365.	4.9	40
121	Exposure to Seasonal Temperatures during the Last Month of Gestation and the Risk of Preterm Birth in Stockholm. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 3962-3978.	2.6	39
122	Respiratory Health in Cleaners in Northern Europe: Is Susceptibility Established in Early Life?. <i>PLoS ONE</i> , 2015, 10, e0131959.	2.5	39
123	Shedding new light on wood smoke: a risk factor for respiratory health. <i>European Respiratory Journal</i> , 2006, 27, 446-447.	6.7	37
124	The association of asthma, nasal allergies, and positive skin prick tests with obesity, leptin, and adiponectin. <i>Clinical and Experimental Allergy</i> , 2014, 44, 250-260.	2.9	36
125	Air pollution and lung function in the European Community Respiratory Health Survey. <i>International Journal of Epidemiology</i> , 2008, 37, 1349-1358.	1.9	35
126	Association between modelled traffic-related air pollution and asthma score in the ECRHS. <i>European Respiratory Journal</i> , 2009, 34, 834-842.	6.7	35

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127	Respiratory hypersensitivity reactions to NSAIDs in Europe: the global allergy and asthma network (GA ² /LEN) survey. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2016, 71, 1603-1611.	5.7	35
128	Ambient carbon monoxide and daily mortality: a global time-series study in 337 cities. <i>Lancet Planetary Health</i> , The, 2021, 5, e191-e199.	11.4	35
129	Health impact assessment of particulate pollution in Tallinn using fine spatial resolution and modeling techniques. <i>Environmental Health</i> , 2009, 8, 7.	4.0	34
130	Association between air pollution and rhinitis incidence in two European cohorts. <i>Environment International</i> , 2018, 115, 257-266.	10.0	34
131	Predicted temperature-increase-induced global health burden and its regional variability. <i>Environment International</i> , 2019, 131, 105027.	10.0	34
132	Is There an Association Between Ambient Air Pollution and Bladder Cancer Incidence? Analysis of 15 European Cohorts. <i>European Urology Focus</i> , 2018, 4, 113-120.	3.1	33
133	Ten principles for clean air. <i>European Respiratory Journal</i> , 2012, 39, 525-528.	6.7	32
134	Temporal Variation in Air Pollution Concentrations and Preterm Birth—A Population Based Epidemiological Study. <i>International Journal of Environmental Research and Public Health</i> , 2012, 9, 272-285.	2.6	31
135	Air pollution as a risk factor in health impact assessments of a travel mode shift towards cycling. <i>Global Health Action</i> , 2018, 11, 1429081.	1.9	31
136	A Multi-Pollutant Air Quality Health Index (AQHI) Based on Short-Term Respiratory Effects in Stockholm, Sweden. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 105.	2.6	31
137	Air pollution levels, meteorological conditions and asthma symptoms. <i>European Respiratory Journal</i> , 1993, 6, 1109-15.	6.7	31
138	Incidence and prevalence of chronic bronchitis: impact of smoking and welding. The RHINE study. <i>International Journal of Tuberculosis and Lung Disease</i> , 2012, 16, 553-557.	1.2	30
139	A clear urban-rural gradient of allergic rhinitis in a population-based study in Northern Europe. <i>European Clinical Respiratory Journal</i> , 2016, 3, 33463.	1.5	30
140	Traffic-Related Air Pollution as a Risk Factor for Dementia: No Clear Modifying Effects of APOE ϵ 4 in the Betula Cohort. <i>Journal of Alzheimer's Disease</i> , 2019, 71, 733-740.	2.6	30
141	Trends in air pollutants and health impacts in three Swedish cities over the past three decades. <i>Atmospheric Chemistry and Physics</i> , 2018, 18, 15705-15723.	4.9	29
142	Residential surrounding greenspace and age at menopause: A 20-year European study (ECRHS). <i>Environment International</i> , 2019, 132, 105088.	10.0	29
143	Association between Mortality and Short-Term Exposure to Particles, Ozone and Nitrogen Dioxide in Stockholm, Sweden. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1028.	2.6	29
144	Lung function in volunteers before and after exposure to trichloramine in indoor pool environments and asthma in a cohort of pool workers. <i>BMJ Open</i> , 2012, 2, e000973.	1.9	28

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145	Ozone is associated with cardiopulmonary and stroke emergency hospital visits in Reykjavík, Iceland 2003–2009. <i>Environmental Health</i> , 2013, 12, 28.	4.0	28
146	The Role of Socioeconomic Status in the Association of Lung Function and Air Pollution—A Pooled Analysis of Three Adult ESCAPE Cohorts. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1901.	2.6	28
147	Ozone and heat-related mortality in Europe in 2050 significantly affected by changes in climate, population and greenhouse gas emission. <i>Environmental Research Letters</i> , 2019, 14, 074013.	5.2	28
148	Heat wave-related mortality in Sweden: A case-crossover study investigating effect modification by neighbourhood deprivation. <i>Scandinavian Journal of Public Health</i> , 2020, 48, 428-435.	2.3	28
149	Geographical Variations of the Minimum Mortality Temperature at a Global Scale. <i>Environmental Epidemiology</i> , 2021, 5, e169.	3.0	28
150	Coarse Particulate Air Pollution and Daily Mortality: A Global Study in 205 Cities. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2022, 206, 999-1007.	5.6	28
151	The clinical expression of asthma in schoolchildren has changed between 1996 and 2006. <i>Pediatric Allergy and Immunology</i> , 2010, 21, 859-866.	2.6	27
152	Neonatal Cord Blood Oxylipins and Exposure to Particulate Matter in the Early-Life Environment: An ENVIR AGE Birth Cohort Study. <i>Environmental Health Perspectives</i> , 2017, 125, 691-698.	6.0	27
153	Global, regional, and national burden of mortality associated with short-term temperature variability from 2000–19: a three-stage modelling study. <i>Lancet Planetary Health</i> , The, 2022, 6, e410-e421.	11.4	27
154	Emergency Hospital Visits in Association with Volcanic Ash, Dust Storms and Other Sources of Ambient Particles: A Time-Series Study in Reykjavík, Iceland. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 4047-4059.	2.6	26
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