

The UCLA population studies of CORD: X. A cohort study of lung function associated with chronic exposure to SO<sub>x</sub>, NO<sub>x</sub>, and O<sub>3</sub>

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Air Pollution Benefit-Cost Assessment. Science, 1991, 253, 608-608.	12.6	1
2	HEALTH AND THE URBAN ENVIRONMENT. Urban Geography, 1992, 13, 567-576.	3.0	9
3	Quantitative Risk Assessment and the Illusion of Safety. New Solutions, 1993, 3, 8-15.	1.2	8
4	Introduction to working group on tropospheric ozone, Health Effects Institute environmental epidemiology planning project.. Environmental Health Perspectives, 1993, 101, 205-207.	6.0	6
5	Use of human lung tissue for studies of structural changes associated with chronic ozone exposure: opportunities and critical issues.. Environmental Health Perspectives, 1993, 101, 209-212.	6.0	10
6	Examining acute health outcomes due to ozone exposure and their subsequent relationship to chronic disease outcomes.. Environmental Health Perspectives, 1993, 101, 213-216.	6.0	10
7	The UCLA population studies of chronic obstructive respiratory disease: XI. Impact of air pollution and smoking on annual change in forced expiratory volume in one second.. American Journal of Respiratory and Critical Care Medicine, 1994, 149, 1209-1217.	5.6	104
8	Bronchial Responsiveness in Children Living in Areas with Different Air Pollution Levels. Archives of Environmental Health, 1994, 49, 111-118.	0.4	46
9	Restrictive lung disease in rats exposed chronically to an urban profile of ozone.. American Journal of Respiratory and Critical Care Medicine, 1995, 151, 1512-1518.	5.6	21
10	Tropospheric ozone: respiratory effects and Australian air quality goals.. Journal of Epidemiology and Community Health, 1995, 49, 401-407.	3.7	12
11	Causal inference in environmental epidemiology: the role of implicit values. Science of the Total Environment, 1996, 184, 97-101.	8.0	15
12	Epidemiological studies of the respiratory effects of air pollution. European Respiratory Journal, 1996, 9, 1029-1054.	6.7	108
13	Long-term Particulate and Other Air Pollutants and Lung Function in Nonsmokers. American Journal of Respiratory and Critical Care Medicine, 1998, 158, 289-298.	5.6	162
14	Long-term concentrations of ambient air pollutants and incident lung cancer in California adults: results from the AHSMOG study.Adventist Health Study on Smog.. Environmental Health Perspectives, 1998, 106, 813-823.	6.0	162
15	A Study of Twelve Southern California Communities with Differing Levels and Types of Air Pollution. American Journal of Respiratory and Critical Care Medicine, 1999, 159, 768-775.	5.6	399
16	Lung Function Growth and Ambient Ozone. American Journal of Respiratory and Critical Care Medicine, 1999, 160, 390-396.	5.6	92
17	A Study of Twelve Southern California Communities with Differing Levels and Types of Air Pollution. American Journal of Respiratory and Critical Care Medicine, 1999, 159, 760-767.	5.6	352
18	Effects of ambient ozone on lung function in children over a two-summer period. European Respiratory Journal, 2000, 16, 893-900.	6.7	21

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19	Toxicity of chemical components of ambient fine particulate matter (PM 2.5) inhaled by aged rats. <i>Journal of Applied Toxicology</i> , 2000, 20, 357-364.	2.8	26
20	Outdoor air pollution and lung cancer.. <i>Environmental Health Perspectives</i> , 2000, 108, 743-750.	6.0	105
21	Association between Air Pollution and Lung Function Growth in Southern California Children. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2000, 162, 1383-1390.	5.6	360
22	Outdoor Air Pollution and Lung Cancer. <i>Environmental Health Perspectives</i> , 2000, 108, 743.	6.0	78
23	The potential impacts of climate variability and change on air pollution-related health effects in the United States.. <i>Environmental Health Perspectives</i> , 2001, 109, 199-209.	6.0	129
24	Epidemiology of chronic obstructive pulmonary disease. <i>European Respiratory Journal</i> , 2001, 17, 982-994.	6.7	315
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29	Use of an index to reflect the aggregate burden of long-term exposure to criteria air pollutants in the United States.. <i>Environmental Health Perspectives</i> , 2002, 110, 95-102.	6.0	39
30	Association of Outdoor Air Pollution with Chronic Respiratory Morbidity in an Industrial Town in Northern India. <i>Archives of Environmental Health</i> , 2004, 59, 471-477.	0.4	13
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34	Outdoor/Indoor/Personal Ozone Exposures of Children in Nashville, Tennessee. <i>Journal of the Air and Waste Management Association</i> , 2004, 54, 352-359.	1.9	54
35	Lung Function and Long-Term Exposure to Air Pollutants in Middle-Aged American Adults. <i>Archives of Environmental and Occupational Health</i> , 2005, 60, 156-163.	1.4	4
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40	Epidemiology Is an Art. Annals of Epidemiology, 2009, 19, 286-287.	1.9	1
41	Air Pollution and Development of Children's Pulmonary Function. , 2011, , 17-25.		3
43	Health Effects Associated With Passenger Vehicles: Monetary Values of Air Pollution. Archives of Environmental and Occupational Health, 2012, 67, 145-154.	1.4	0
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46	Plasma-Assisted Combustion Technology for NO <sub>x</sub> Reduction in Industrial Burners. Environmental Science & Technology, 2013, 47, 10964-10970.	10.0	28
47	Improved low-temperature activity of silver-alumina for lean NO <sub>x</sub> reduction – Effects of Ag loading and low-level Pt doping. Applied Catalysis B: Environmental, 2014, 152-153, 218-225.	20.2	22
48	Air Pollution and Percent Emphysema Identified by Computed Tomography in the Multi-Ethnic Study of Atherosclerosis. Environmental Health Perspectives, 2015, 123, 144-151.	6.0	19
49	Combining HC-SCR over Ag/Al <sub>2</sub> O <sub>3</sub> and hydrogen generation over Rh/CeO <sub>2</sub> -ZrO <sub>2</sub> using biofuels: An integrated system approach for real applications. Applied Catalysis B: Environmental, 2015, 162, 583-592.	20.2	20
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55	Air Pollution and Development of Children's Pulmonary Function. , 2019, , 21-28.		0
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57	Relationship between Lung Cancer Mortality and Haze in Yangtze River Delta of China from 1961 to 2005. IOP Conference Series: Earth and Environmental Science, 2021, 668, 012021.	0.3	0
58	Health Aspects of Air Pollution. , 1992, , 25-31.		18
59	A decade of changes in nitrogen oxides over regions of oil and natural gas activity in the United States. Elementa, 2017, 5, .	3.2	21
60	Association of air pollution and mortality in the ludhiana city of India: A time-series study. Indian Journal of Public Health, 2010, 54, 98.	0.6	17
61	Gender Disparity in Lung Function Abnormalities among a Population Exposed to Particulate Matter Concentration in Ambient Air in the National Capital Region, India. Journal of Health and Pollution, 2015, 5, 47-60.	1.8	6
63	Particulate Air Pollutants and Small Airway Remodeling. , 2006, , 75-87.		0
64	Public health and epidemiology. , 2007, , 173-182.		1
66	<i>Response</i> : Air Pollution Benefit-Cost Assessment. Science, 1991, 253, 608-609.	12.6	0
67	Air Pollution Benefit-Cost Assessment. Science, 1991, 253, 607-608.	12.6	0
68	Exposure to ambient gaseous air pollutants and adult lung function: a systematic review. Reviews on Environmental Health, 2023, 38, 137-150.	2.4	2
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