

CITATION REPORT

List of articles citing

Traffic-related air pollution and lung cancer: A meta-analysis

DOI: 10.1111/1759-7714.12185
Thoracic Cancer, 2015, 6, 307-18.

Source: <https://exaly.com/paper-pdf/62902873/citation-report.pdf>

Version: 2024-04-25

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
66	Épidémiologie du cancer bronchique : données actuelles. <i>Revue Des Maladies Respiratoires Actualites</i> , 2015 , 7, 285-289	0	
65	Pulmonary health effects of air pollution. <i>Current Opinion in Pulmonary Medicine</i> , 2016 , 22, 138-43	3	207
64	Long-term exposure to fine particulate matter air pollution and the risk of lung cancer among participants of the Canadian National Breast Screening Study. <i>International Journal of Cancer</i> , 2016 , 139, 1958-66	7.5	53
63	The Burden of Hypertension in an Oil- and Gas-Polluted Environment: A Comparative Cross-Sectional Study. <i>American Journal of Hypertension</i> , 2016 , 29, 925-33	2.3	16
62	. 2017 ,		
61	Traffic-related air pollution and lung cancer: A meta-analysis. <i>Thoracic Cancer</i> , 2017 , 8, 546	3.2	3
60	High-Dimensional Multivariate Time Series With Additional Structure. <i>Journal of Computational and Graphical Statistics</i> , 2017 , 26, 610-622	1.4	7
59	Is long-term particulate matter and nitrogen dioxide air pollution associated with incident monoclonal gammopathy of undetermined significance (MGUS)? An analysis of the Heinz Nixdorf Recall study. <i>Environment International</i> , 2017 , 108, 237-245	12.9	4
58	Risk factors of Lung Cancer in nonsmoker. <i>Current Problems in Cancer</i> , 2017 , 41, 328-339	2.3	58
57	Concentrations of individual fine particulate matter components in the USA around July 4th. <i>Air Quality, Atmosphere and Health</i> , 2017 , 10, 349-358	5.6	15
56	Air pollution, food production and food security: A review from the perspective of food system. <i>Journal of Integrative Agriculture</i> , 2017 , 16, 2945-2962	3.2	39
55	Lung Cancer Risk and Residential Exposure to Air Pollution: A Korean Population-Based Case-Control Study. <i>Yonsei Medical Journal</i> , 2017 , 58, 1111-1118	3	45
54	Correlation Analysis of PM and the Incidence of Lung Cancer in Nanchang, China. <i>International Journal of Environmental Research and Public Health</i> , 2017 , 14,	4.6	18
53	Air Pollution and Cancer. 2018 , 445-457		3
52	Is chronic exposure to air pollutants a risk factor for the development of idiopathic pulmonary fibrosis?. <i>European Respiratory Journal</i> , 2018 , 51,	13.6	10
51	Air pollution in India and related adverse respiratory health effects: past, present, and future directions. <i>Current Opinion in Pulmonary Medicine</i> , 2018 , 24, 108-116	3	34
50	Chronic exposure to traffic-related air pollution and cancer incidence among 10,000 patients undergoing percutaneous coronary interventions: A historical prospective study. <i>European Journal of Preventive Cardiology</i> , 2018 , 25, 659-670	3.9	23

49	The concentration-response between long-term PM exposure and mortality; A meta-regression approach. <i>Environmental Research</i> , 2018 , 166, 677-689	7.9	131
48	Incidence and mortality risk for respiratory tract cancer in the city of So Paulo, Brazil: Bayesian analysis of the association with traffic density. <i>Cancer Epidemiology</i> , 2018 , 56, 53-59	2.8	4
47	Evaluation of the Danish AirGIS air pollution modeling system against measured concentrations of PM2.5, PM10, and black carbon. <i>Environmental Epidemiology</i> , 2018 , 2, e014	0.2	37
46	Evaluation of bus driver exposure to nitrogen dioxide levels during working hours. <i>Atmospheric Environment</i> , 2019 , 216, 116906	5.3	3
45	[Influence of vehicular traffic density on hospital admissions due to respiratory tract cancer in the city of So Paulo, Brazil]. <i>Cadernos De Saude Publica</i> , 2019 , 35, e00128518	3.2	2
44	Association between ambient air pollution and Parkinson's disease: Systematic review and meta-analysis. <i>Environmental Research</i> , 2019 , 168, 448-459	7.9	33
43	Epidemiology of lung cancer in China. <i>Thoracic Cancer</i> , 2019 , 10, 3-7	3.2	178
42	A systematic review on global pollution status of particulate matter-associated potential toxic elements and health perspectives in urban environment. <i>Environmental Geochemistry and Health</i> , 2019 , 41, 1131-1162	4.7	61
41	Estimating exposure to fine particulate matter emissions from vehicle traffic: Exposure misclassification and daily activity patterns in a large, sprawling region. <i>Environmental Research</i> , 2020 , 182, 108999	7.9	17
40	Cancer risk in road transportation workers: a national representative cohort study with 600,000 person-years of follow-up. <i>Scientific Reports</i> , 2020 , 10, 11331	4.9	3
39	AHRR cg05575921 methylation in relation to smoking and PM exposure among Taiwanese men and women. <i>Clinical Epigenetics</i> , 2020 , 12, 117	7.7	7
38	Air pollution and molecular changes in age-related diseases. <i>International Journal of Environmental Health Research</i> , 2020 , 1-19	3.6	1
37	Exploring the Effects of Traffic-Related Air Pollution on Public Health in Census Tract Level. 2020 ,		
36	Exposure to traffic-related PM2.5 pollutants significantly affect the diversity and quantity of lung microbiota in a rat model. <i>IOP Conference Series: Earth and Environmental Science</i> , 2020 , 601, 012006	0.3	0
35	Alkaloid-rich plant <i>Tylophora indica</i> ; current trends in isolation strategies, chemical profiling and medicinal applications. <i>Arabian Journal of Chemistry</i> , 2020 , 13, 6348-6365	5.9	3
34	Blood-Based SOX2-Promoter Methylation in Relation to Exercise and PM Exposure among Taiwanese Adults. <i>Cancers</i> , 2020 , 12,	6.6	2
33	Cellular response to chemicals present in air pollution in occupationally exposed workers and its potential cancer susceptibility. <i>Chemosphere</i> , 2021 , 263, 127857	8.4	0
32	A framework for estimating the United States depression burden attributable to indoor fine particulate matter exposure. <i>Science of the Total Environment</i> , 2021 , 756, 143858	10.2	4

31	Have traffic restrictions improved air quality? A shock from COVID-19. <i>Journal of Cleaner Production</i> , 2021 , 279, 123622	10.3	56
30	Pollution and Renewable Energy. 2021 , 1-19		
29	Autism spectrum disorder and air pollution: A systematic review and meta-analysis. <i>Environmental Pollution</i> , 2021 , 278, 116856	9.3	9
28	A closer look at urban development under the emergence of autonomous vehicles: Traffic, land use and air quality impacts. <i>Journal of Transport Geography</i> , 2021 , 94, 103113	5.2	4
27	Association between long-term exposure to high levels of ambient air pollution and incidence of lung cancer in a population-based cohort. <i>Environmental Research</i> , 2021 , 198, 111214	7.9	3
26	Correlation of ambient particulate matters (PM10, PM2.5) with respiratory hospital admissions: a case-crossover study in Urmia, Iran. <i>Human and Ecological Risk Assessment (HERA)</i> , 2021 , 27, 2184-2201	4.9	2
25	Cohort studies of long-term exposure to outdoor particulate matter and risks of cancer: A systematic review and meta-analysis. <i>Innovation(China)</i> , 2021 , 2, 100143	17.8	6
24	Effects of short-term personal exposure to air pollution on platelet mitochondrial DNA methylation levels and the potential mitigation by L-arginine supplementation. <i>Journal of Hazardous Materials</i> , 2021 , 417, 125963	12.8	10
23	microRNA-802/Rnd3 pathway imposes on carcinogenesis and metastasis of fine particulate matter exposure. <i>Oncotarget</i> , 2016 , 7, 35026-43	3.3	24
22	Clinical profile of lung cancer in North India: A 10-year analysis of 1862 patients from a tertiary care center. <i>Lung India</i> , 2020 , 37, 190-197	1.1	17
21	Trend Analysis for the Choice and Cost of Lung Cancer Treatment in South Korea, 2003-2013. <i>Cancer Research and Treatment</i> , 2018 , 50, 757-767	5.2	5
20	The Immunotyping Distribution of Serum Monoclonal Paraprotein and Environmental Impact on Multiple Myeloma (MM) and Monoclonal Gammopathy of Uncertain Significance (MGUS) in Taiwan: A Medical Center-Based Experience. <i>Asian Pacific Journal of Cancer Prevention</i> , 2016 , 17, 395-9	1.7	
19	Cancer Risk, Risk Reduction, and Screening and Treatment Access among U.S. South Asians. <i>Cross-cultural Research in Health, Illness and Well-being</i> , 2018 , 149-169		
18	Pollution and Renewable Energy. <i>Advances in Environmental Engineering and Green Technologies Book Series</i> , 2018 , 69-92	0.4	
17	Air Pollution Exposure Studies Related to Human Health. <i>Environmental Chemistry for A Sustainable World</i> , 2020 , 141-177	0.8	1
16	Environmental pollution and cancers in India. <i>Advances in Human Biology</i> , 2020 , 10, 95	0.9	1
15	Trends in Lung Cancer Incidence in Delhi, India 1988-2012: Age-Period-Cohort and Joinpoint Analyses. <i>Asian Pacific Journal of Cancer Prevention</i> , 2018 , 19, 1647-1654	1.7	2
14	Associations between Weather, Air Quality and Moderate Extreme Cancer-Related Mortality Events in Augsburg, Southern Germany. <i>International Journal of Environmental Research and Public Health</i> , 2021 , 18,	4.6	2

13	Compendium of a Road Transport Emission Inventory for Srinagar City of Kashmir. 2022 , 997-1011		
12	Association between fine particulate air pollution and the risk of death from lung cancer in Taiwan.. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2022 , 1-8	3.2	2
11	EFFECTS OF OUTDOOR AIR POLLUTION ON RESPIRATORY HEALTH AND PREVENTIVE MEASURES. 2022 , 66-69		
10	Pulmonary function changes on exposure to air pollutants: Inferences from systematic review and meta-analysis of observational studies involving traffic regulators. <i>Journal of Transport and Health</i> , 2022 , 25, 101363	3	
9	Outdoor air quality and human health: An overview of reviews of observational studies.. <i>Environmental Pollution</i> , 2022 , 119309	9.3	1
8	Effects of sulfur dioxide, ozone, and ambient air pollution on lung histopathology, oxidative-stress biomarkers, and apoptosis-related gene expressions in rats.. <i>Experimental Lung Research</i> , 2022 , 1-12	2.3	
7	The effects of PM2.5 on lung cancer-related mortality in different regions and races: A systematic review and meta-analysis of cohort studies. <i>Air Quality, Atmosphere and Health</i> ,	5.6	1
6	How Is the Lung Cancer Incidence Rate Associated with Environmental Risks? Machine-Learning-Based Modeling and Benchmarking. <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19, 8445	4.6	
5	Earth observation for exposome mapping of Germany: analyzing environmental factors relevant to non-communicable diseases. 2022 , 114, 103084		0
4	Long-term exposure to traffic-related air pollution and temperature increases gynecological cancers. 2023 , 230, 109989		0
3	Risk of death from liver cancer in relation to long-term exposure to fine particulate air pollution in Taiwan. 2023 , 86, 135-143		0
2	Drive less but exposed more? Exploring social injustice in vehicular air pollution exposure. 2023 , 111, 102867		0
1	Lung Cancer and Risk Factors in Lebanon: Epidemiology, Temporal Trends, and Comparison to Countries From Different Regions in the World. 2023 , 30, 107327482311695		0