

Francesco Forastiere

List of Publications by Year in descending order

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415
papers

34,769
citations

2675

95
h-index

4774

169
g-index

431
all docs

431
docs citations

431
times ranked

33114
citing authors

#	ARTICLE	IF	CITATIONS
1	Global estimates of mortality associated with long-term exposure to outdoor fine particulate matter. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 9592-9597.	7.1	1,407
2	Radon in homes and risk of lung cancer: collaborative analysis of individual data from 13 European case-control studies. BMJ: British Medical Journal, 2005, 330, 223.	2.3	1,284
3	Air pollution and lung cancer incidence in 17 European cohorts: prospective analyses from the European Study of Cohorts for Air Pollution Effects (ESCAPE). Lancet Oncology, The, 2013, 14, 813-822.	10.7	1,225
4	Effects of long-term exposure to air pollution on natural-cause mortality: an analysis of 22 European cohorts within the multicentre ESCAPE project. Lancet, The, 2014, 383, 785-795.	13.7	1,077
5	Outdoor Particulate Matter Exposure and Lung Cancer: A Systematic Review and Meta-Analysis. Environmental Health Perspectives, 2014, 122, 906-911.	6.0	722
6	Expert position paper on air pollution and cardiovascular disease. European Heart Journal, 2015, 36, 83-93.	2.2	646
7	Carcinogenicity of tetrachlorvinphos, parathion, malathion, diazinon, and glyphosate. Lancet Oncology, The, 2015, 16, 490-491.	10.7	642
8	Acute Effects of Particulate Air Pollution on Respiratory Admissions. American Journal of Respiratory and Critical Care Medicine, 2001, 164, 1860-1866.	5.6	566
9	Long term exposure to ambient air pollution and incidence of acute coronary events: prospective cohort study and meta-analysis in 11 European cohorts from the ESCAPE Project. BMJ, The, 2014, 348, f7412-f7412.	6.0	481
10	Effect of the Italian Smoking Ban on Population Rates of Acute Coronary Events. Circulation, 2008, 117, 1183-1188.	1.6	464
11	Ambient air pollution and low birthweight: a European cohort study (ESCAPE). Lancet Respiratory Medicine, the, 2013, 1, 695-704.	10.7	464
12	High Temperature and Hospitalizations for Cardiovascular and Respiratory Causes in 12 European Cities. American Journal of Respiratory and Critical Care Medicine, 2009, 179, 383-389.	5.6	460
13	Long-Term Exposure to Urban Air Pollution and Mortality in a Cohort of More than a Million Adults in Rome. Environmental Health Perspectives, 2013, 121, 324-331.	6.0	408
14	Phase II of the International Study of Asthma and Allergies in Childhood (ISAAC II): rationale and methods. European Respiratory Journal, 2004, 24, 406-412.	6.7	372
15	A joint ERS/ATS policy statement: what constitutes an adverse health effect of air pollution? An analytical framework. European Respiratory Journal, 2017, 49, 1600419.	6.7	348
16	Association of Gestational Weight Gain With Adverse Maternal and Infant Outcomes. JAMA - Journal of the American Medical Association, 2019, 321, 1702.	7.4	344
17	African dust outbreaks over the Mediterranean Basin during 2001â€“2011: PM ₁₀ concentrations, phenomenology and trends, and its relation with synoptic and mesoscale meteorology. Atmospheric Chemistry and Physics, 2013, 13, 1395-1410.	4.9	343
18	Vulnerability to Heat-Related Mortality. Epidemiology, 2006, 17, 315-323.	2.7	342

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19	Co-morbidity contributes to predict mortality of patients with chronic obstructive pulmonary disease. <i>European Respiratory Journal</i> , 1997, 10, 2794-2800.	6.7	324
20	Short-Term Effects of PM ₁₀ and NO ₂ on Respiratory Health among Children with Asthma or Asthma-like Symptoms: A Systematic Review and Meta-Analysis. <i>Environmental Health Perspectives</i> , 2010, 118, 449-457.	6.0	294
21	Nitrogen dioxide and mortality: review and meta-analysis of long-term studies. <i>European Respiratory Journal</i> , 2014, 44, 744-753.	6.7	291
22	Maternal body mass index, gestational weight gain, and the risk of overweight and obesity across childhood: An individual participant data meta-analysis. <i>PLoS Medicine</i> , 2019, 16, e1002744.	8.4	291
23	Long-Term Exposure to Ambient Air Pollution and Incidence of Cerebrovascular Events: Results from 11 European Cohorts within the ESCAPE Project. <i>Environmental Health Perspectives</i> , 2014, 122, 919-925.	6.0	285
24	Preterm birth, infant weight gain, and childhood asthma risk: A meta-analysis of 147,000 European children. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 133, 1317-1329.	2.9	285
25	Short-Term Effects of Ambient Particles on Cardiovascular and Respiratory Mortality. <i>Epidemiology</i> , 2006, 17, 230-233.	2.7	272
26	Long-term Exposure to Air Pollution and Cardiovascular Mortality. <i>Epidemiology</i> , 2014, 25, 368-378.	2.7	272
27	Air Pollution and Inflammation (Interleukin-6, C-Reactive Protein, Fibrinogen) in Myocardial Infarction Survivors. <i>Environmental Health Perspectives</i> , 2007, 115, 1072-1080.	6.0	252
28	Ambient Air Pollution Is Associated With Increased Risk of Hospital Cardiac Readmissions of Myocardial Infarction Survivors in Five European Cities. <i>Circulation</i> , 2005, 112, 3073-3079.	1.6	250
29	Air Pollution and Respiratory Infections during Early Childhood: An Analysis of 10 European Birth Cohorts within the ESCAPE Project. <i>Environmental Health Perspectives</i> , 2014, 122, 107-113.	6.0	224
30	Quantifying the health impacts of ambient air pollutants: recommendations of a WHO/Europe project. <i>International Journal of Public Health</i> , 2015, 60, 619-627.	2.3	217
31	Socioeconomic status, particulate air pollution, and daily mortality: Differential exposure or differential susceptibility. <i>American Journal of Industrial Medicine</i> , 2007, 50, 208-216.	2.1	210
32	Air pollution and hospital admissions for respiratory conditions in Rome, Italy. <i>European Respiratory Journal</i> , 2001, 17, 1143-1150.	6.7	207
33	Methodological issues regarding confounding and exposure misclassification in epidemiological studies of occupational exposures. <i>American Journal of Industrial Medicine</i> , 2007, 50, 199-207.	2.1	201
34	Does Pet Ownership in Infancy Lead to Asthma or Allergy at School Age? Pooled Analysis of Individual Participant Data from 11 European Birth Cohorts. <i>PLoS ONE</i> , 2012, 7, e43214.	2.5	199
35	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
36	Air Pollution and Myocardial Infarction in Rome. <i>Epidemiology</i> , 2003, 14, 528-535.	2.7	193

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37	Projections of the effects of climate change on allergic asthma: the contribution of aerobiology. Allergy: European Journal of Allergy and Clinical Immunology, 2010, 65, 1073-1081.	5.7	193
38	Effect of diet on asthma and allergic sensitisation in the International Study on Allergies and Asthma in Childhood (ISAAC) Phase Two. Thorax, 2010, 65, 516-522.	5.6	193
39	Associations between Fine and Coarse Particles and Mortality in Mediterranean Cities: Results from the MED-PARTICLES Project. Environmental Health Perspectives, 2013, 121, 932-938.	6.0	193
40	Risk Factors for Early, Persistent, and Late-onset Wheezing in Young Children. American Journal of Respiratory and Critical Care Medicine, 1999, 160, 1617-1622.	5.6	190
41	Consumption of fresh fruit rich in vitamin C and wheezing symptoms in children. Thorax, 2000, 55, 283-288.	5.6	182
42	Short-term Associations between Fine and Coarse Particulate Matter and Hospitalizations in Southern Europe: Results from the MED-PARTICLES Project. Environmental Health Perspectives, 2013, 121, 1026-1033.	6.0	180
43	Nitrogen dioxide levels estimated from land use regression models several years apart and association with mortality in a large cohort study. Environmental Health, 2012, 11, 48.	4.0	178
44	Systematic review of epidemiological studies on health effects associated with management of solid waste. Environmental Health, 2009, 8, 60.	4.0	177
45	Lung cancer and cigarette smoking in Europe: An update of risk estimates and an assessment of inter-country heterogeneity. International Journal of Cancer, 2001, 91, 876-887.	5.1	174
46	Impact of Fine and Ultrafine Particles on Emergency Hospital Admissions for Cardiac and Respiratory Diseases. Epidemiology, 2010, 21, 414-423.	2.7	173
47	Air Pollution During Pregnancy and Childhood Cognitive and Psychomotor Development. Epidemiology, 2014, 25, 636-647.	2.7	172
48	Saharan Dust and Associations between Particulate Matter and Daily Mortality in Rome, Italy. Environmental Health Perspectives, 2011, 119, 1409-1414.	6.0	171
49	Changes in Prevalence of Asthma and Allergies Among Children and Adolescents in Italy: 1994-2002. Pediatrics, 2006, 117, 34-42.	2.1	167
50	Short-Term Effects of Nitrogen Dioxide on Mortality and Susceptibility Factors in 10 Italian Cities: The EpiAir Study. Environmental Health Perspectives, 2011, 119, 1233-1238.	6.0	165
51	MACVIA-ARIA Sentinel Network for allergic rhinitis (MASK-rhinitis): the new generation guideline implementation. Allergy: European Journal of Allergy and Clinical Immunology, 2015, 70, 1372-1392.	5.7	160
52	A Case-Crossover Analysis of Out-of-Hospital Coronary Deaths and Air Pollution in Rome, Italy. American Journal of Respiratory and Critical Care Medicine, 2005, 172, 1549-1555.	5.6	155
53	Early growth characteristics and the risk of reduced lung function and asthma: A meta-analysis of 25,000 children. Journal of Allergy and Clinical Immunology, 2016, 137, 1026-1035.	2.9	154
54	Expert elicitation on ultrafine particles: likelihood of health effects and causal pathways. Particle and Fibre Toxicology, 2009, 6, 19.	6.2	153

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55	Air pollution and lung function among susceptible adult subjects: a panel study. <i>Environmental Health</i> , 2006, 5, 11.	4.0	150
56	Exposure to Diesel Motor Exhaust and Lung Cancer Risk in a Pooled Analysis from Case-Control Studies in Europe and Canada. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 183, 941-948.	5.6	150
57	Analytical problems in the determination of platinum-group metals in urine by quadrupole and magnetic sector field inductively coupled plasma mass spectrometry. <i>Analytica Chimica Acta</i> , 1998, 363, 1-10.	5.4	149
58	Desert Dust Outbreaks in Southern Europe: Contribution to Daily PM ₁₀ Concentrations and Short-Term Associations with Mortality and Hospital Admissions. <i>Environmental Health Perspectives</i> , 2016, 124, 413-419.	6.0	148
59	MeDALL (Mechanisms of the Development of ALLergy): an integrated approach from phenotypes to systems medicine. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2011, 66, 596-604.	5.7	146
60	Mother's education and the risk of preterm and small for gestational age birth: a DRIVERS meta-analysis of 12 European cohorts. <i>Journal of Epidemiology and Community Health</i> , 2015, 69, 826-833.	3.7	146
61	Climate change and respiratory disease: European Respiratory Society position statement. <i>European Respiratory Journal</i> , 2009, 34, 295-302.	6.7	145
62	Mechanisms of the Development of Allergy (MeDALL): Introducing novel concepts in allergy phenotypes. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 388-399.	2.9	145
63	Snoring in 9- to 15-Year-Old Children: Risk Factors and Clinical Relevance. <i>Pediatrics</i> , 2001, 108, 1149-1154.	2.1	142
64	Dietary factors associated with wheezing and allergic rhinitis in children. <i>European Respiratory Journal</i> , 2003, 22, 772-780.	6.7	141
65	The Effect of Zinc and Vitamin A Supplementation on Immune Response in an Older Population. <i>Journal of the American Geriatrics Society</i> , 1998, 46, 19-26.	2.6	140
66	Maternal Complications and Procedures in Pregnancy and at Birth and Wheezing Phenotypes in Children. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2007, 175, 16-21.	5.6	139
67	Differences in the carcinogenic evaluation of glyphosate between the International Agency for Research on Cancer (IARC) and the European Food Safety Authority (EFSA). <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 741-745.	3.7	138
68	Secondhand smoke exposure in adulthood and risk of lung cancer among never smokers: A pooled analysis of two large studies. <i>International Journal of Cancer</i> , 2004, 109, 125-131.	5.1	135
69	Effects of Environment and Passive Smoking on the Respiratory Health of Children. <i>International Journal of Epidemiology</i> , 1992, 21, 66-73.	1.9	133
70	Natural-Cause Mortality and Long-Term Exposure to Particle Components: An Analysis of 19 European Cohorts within the Multi-Center ESCAPE Project. <i>Environmental Health Perspectives</i> , 2015, 123, 525-533.	6.0	130
71	Long-term exposure to low ambient air pollution concentrations and mortality among 28 million people: results from seven large European cohorts within the ELAPSE project. <i>Lancet Planetary Health</i> , The, 2022, 6, e9-e18.	11.4	130
72	Concentration Response Functions for Ultrafine Particles and All-Cause Mortality and Hospital Admissions: Results of a European Expert Panel Elicitation. <i>Environmental Science & Technology</i> , 2010, 44, 476-482.	10.0	129

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73	Associations of traffic related air pollutants with hospitalisation for first acute myocardial infarction: the HEAPSS study. <i>Occupational and Environmental Medicine</i> , 2006, 63, 844-851.	2.8	128
74	Factors affecting in-hospital heat-related mortality: a multi-city case-crossover analysis. <i>Journal of Epidemiology and Community Health</i> , 2008, 62, 209-215.	3.7	128
75	Long-term exposure to elemental constituents of particulate matter and cardiovascular mortality in 19 European cohorts: Results from the ESCAPE and TRANSPHORM projects. <i>Environment International</i> , 2014, 66, 97-106.	10.0	127
76	The influence of socioeconomic status on utilization and outcomes of elective total hip replacement: a multicity population-based longitudinal study. <i>International Journal for Quality in Health Care</i> , 2007, 19, 37-44.	1.8	125
77	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
78	Long-term exposure to low-level ambient air pollution and incidence of stroke and coronary heart disease: a pooled analysis of six European cohorts within the ELAPSE project. <i>Lancet Planetary Health</i> , The, 2021, 5, e620-e632.	11.4	123
79	Acetaminophen Use and Risk of Asthma, Rhinoconjunctivitis, and Eczema in Adolescents. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 183, 171-178.	5.6	122
80	Outdoor air pollution and lung cancer: Recent epidemiologic evidence. <i>International Journal of Cancer</i> , 2004, 111, 647-652.	5.1	121
81	Inequalities, inequities, environmental justice in waste management and health. <i>European Journal of Public Health</i> , 2010, 20, 21-26.	0.3	120
82	Risk Factors for Overdose Mortality: A Case-Control Study within a Cohort of Intravenous Drug Users. <i>International Journal of Epidemiology</i> , 1993, 22, 273-277.	1.9	119
83	Asthma in the Elderly. <i>Chest</i> , 2007, 132, 1175-1182.	0.8	119
84	Susceptibility Factors to Ozone-related Mortality. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2010, 182, 376-384.	5.6	117
85	Air pollution and multiple acute respiratory outcomes. <i>European Respiratory Journal</i> , 2013, 42, 304-313.	6.7	111
86	Air pollution and occurrence of type 2 diabetes in a large cohort study. <i>Environment International</i> , 2018, 112, 68-76.	10.0	111
87	Socioeconomic Status, Number of Siblings, and Respiratory Infections in Early Life as Determinants of Atopy in Children. <i>Epidemiology</i> , 1997, 8, 566.	2.7	109
88	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
89	Exposure to fine and ultrafine particles from secondhand smoke in public places before and after the smoking ban, Italy 2005. <i>Tobacco Control</i> , 2007, 16, 312-317.	3.2	108
90	Aerosol Particle Number Concentration Measurements in Five European Cities Using TSI-3022 Condensation Particle Counter over a Three-Year Period during Health Effects of Air Pollution on Susceptible Subpopulations. <i>Journal of the Air and Waste Management Association</i> , 2005, 55, 1064-1076.	1.9	104

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91	The Protective Effect of the Mediterranean Diet on Lung Cancer. <i>Nutrition and Cancer</i> , 2003, 46, 30-37.	2.0	101
92	Traffic-related air pollution in relation to respiratory symptoms, allergic sensitisation and lung function in schoolchildren. <i>Thorax</i> , 2009, 64, 573-580.	5.6	101
93	Which population level environmental factors are associated with asthma, rhinoconjunctivitis and eczema? Review of the ecological analyses of ISAAC Phase One. <i>Respiratory Research</i> , 2010, 11, 8.	3.6	100
94	Short-term effects of particulate matter constituents on daily hospitalizations and mortality in five South-European cities: Results from the MED-PARTICLES project. <i>Environment International</i> , 2015, 75, 151-158.	10.0	100
95	Estimation of daily PM10 concentrations in Italy (2006-2012) using finely resolved satellite data, land use variables and meteorology. <i>Environment International</i> , 2017, 99, 234-244.	10.0	100
96	Adult and Childhood Leukemia near a High-Power Radio Station in Rome, Italy. <i>American Journal of Epidemiology</i> , 2002, 155, 1096-1103.	3.4	99
97	Exposure to Residential Greenness as a Predictor of Cause-Specific Mortality and Stroke Incidence in the Rome Longitudinal Study. <i>Environmental Health Perspectives</i> , 2019, 127, 27002.	6.0	99
98	Fish intake during pregnancy, fetal growth, and gestational length in 19 European birth cohort studies. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 506-516.	4.7	98
99	Evaluation of Land Use Regression Models for NO ₂ and Particulate Matter in 20 European Study Areas: The ESCAPE Project. <i>Environmental Science & Technology</i> , 2013, 47, 4357-4364.	10.0	96
100	Overweight/Obesity and Respiratory and Allergic Disease in Children: International Study of Asthma and Allergies in Childhood (ISAAC) Phase Two. <i>PLoS ONE</i> , 2014, 9, e113996.	2.5	96
101	Air Pollution Exposure during Pregnancy and Childhood Autistic Traits in Four European Population-Based Cohort Studies: The ESCAPE Project. <i>Environmental Health Perspectives</i> , 2016, 124, 133-140.	6.0	95
102	Influence of maternal obesity on the association between common pregnancy complications and risk of childhood obesity: an individual participant data meta-analysis. <i>The Lancet Child and Adolescent Health</i> , 2018, 2, 812-821.	5.6	93
103	Long term exposure to low level air pollution and mortality in eight European cohorts within the ELAPSE project: pooled analysis. <i>BMJ</i> , 2021, 374, n1904.	6.0	93
104	Exposure to indoor mould and children's respiratory health in the PATY study. <i>Journal of Epidemiology and Community Health</i> , 2008, 62, 708-714.	3.7	92
105	Prevalence of preclinical and clinical heart failure in the elderly. A population-based study in Central Italy. <i>European Journal of Heart Failure</i> , 2012, 14, 718-729.	7.1	92
106	Outdoor Particulate Matter Exposure and Lung Cancer: A Systematic Review and Meta-Analysis. <i>Environmental Health Perspectives</i> , 0, , .	6.0	92
107	Comparison between various indices of exposure to traffic-related air pollution and their impact on respiratory health in adults. <i>Occupational and Environmental Medicine</i> , 2008, 65, 683-690.	2.8	90
108	Are allergic multimorbidities and IgE polysensitization associated with the persistence or re-occurrence of foetal type 2 signalling? The MALL hypothesis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 1062-1078.	5.7	88

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109	Mortality among problem drug users in Rome: an 18-year follow-up study, 1980-97. <i>Addiction</i> , 2001, 96, 1455-1463.	3.3	87
110	Socioeconomic Differences in Stroke Incidence and Prognosis Under a Universal Healthcare System. <i>Stroke</i> , 2009, 40, 2812-2819.	2.0	87
111	Health benefits of traffic-related air pollution reduction in different socioeconomic groups: the effect of low-emission zoning in Rome. <i>Occupational and Environmental Medicine</i> , 2012, 69, 133-139.	2.8	87
112	PM ₁₀ , and children's respiratory symptoms and lung function in the PATY study. <i>European Respiratory Journal</i> , 2012, 40, 538-547.	6.7	87
113	IARC Monographs: 40 Years of Evaluating Carcinogenic Hazards to Humans. <i>Environmental Health Perspectives</i> , 2015, 123, 507-514.	6.0	86
114	The cumulative risk of lung cancer among current, ex- and never-smokers in European men. <i>British Journal of Cancer</i> , 2004, 91, 1280-1286.	6.4	85
115	Diet and Overall Survival in a Cohort of Very Elderly People. <i>Epidemiology</i> , 2000, 11, 440-445.	2.7	85
116	Mediterranean diet and inflammatory response in myocardial infarction survivors. <i>International Journal of Epidemiology</i> , 2009, 38, 856-866.	1.9	84
117	Effects of environment on atopic status and respiratory disorders in children. <i>Journal of Allergy and Clinical Immunology</i> , 1993, 92, 616-623.	2.9	83
118	Mould/dampness exposure at home is associated with respiratory disorders in Italian children and adolescents: the SIDRIA-2 Study. <i>Occupational and Environmental Medicine</i> , 2005, 62, 616-622.	2.8	83
119	Effects of long-term exposure to particulate matter and metal components on mortality in the Rome longitudinal study. <i>Environment International</i> , 2017, 109, 146-154.	10.0	82
120	Short-term effects of particulate matter on mortality during forest fires in Southern Europe: results of the MED-PARTICLES Project. <i>Occupational and Environmental Medicine</i> , 2015, 72, 323-329.	2.8	81
121	Comparison of regression models with land-use and emissions data to predict the spatial distribution of traffic-related air pollution in Rome. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2008, 18, 192-199.	3.9	80
122	Which specific causes of death are associated with short term exposure to fine and coarse particles in Southern Europe? Results from the MED-PARTICLES project. <i>Environment International</i> , 2014, 67, 54-61.	10.0	80
123	Restrictive pulmonary dysfunction at spirometry and mortality in the elderly. <i>Respiratory Medicine</i> , 2008, 102, 1349-1354.	2.9	79
124	Long-term low-level ambient air pollution exposure and risk of lung cancer – A pooled analysis of 7 European cohorts. <i>Environment International</i> , 2021, 146, 106249.	10.0	79
125	Socioeconomic position and health status of people who live near busy roads: the Rome Longitudinal Study (RoLS). <i>Environmental Health</i> , 2010, 9, 41.	4.0	78
126	Occupational Risk Factors for Lung Cancer in Men and Women: A Population-Based Case-Control Study in Italy. <i>Cancer Causes and Control</i> , 2004, 15, 285-294.	1.8	77

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127	Wheeze and Asthma in Children. <i>Epidemiology</i> , 2008, 19, 747-755.	2.7	76
128	Particulate Air Pollution and Hospital Admissions for Cardiac Diseases in Potentially Sensitive Subgroups. <i>Epidemiology</i> , 2012, 23, 473-481.	2.7	76
129	Lung cancer and cigarette smoking in women: A multicenter case-control study in Europe. <i>International Journal of Cancer</i> , 2000, 88, 820-827.	5.1	75
130	Traffic-Related Air Pollution in Relation to Incidence and Prognosis of Coronary Heart Disease. <i>Epidemiology</i> , 2008, 19, 121-128.	2.7	75
131	Gestational weight gain charts for different body mass index groups for women in Europe, North America, and Oceania. <i>BMC Medicine</i> , 2018, 16, 201.	5.5	74
132	Assessment of exposure to platinum-group metals in urban children. <i>Spectrochimica Acta, Part B: Atomic Spectroscopy</i> , 2001, 56, 1241-1248.	2.9	73
133	Association Between Short-term Exposure to Ultrafine Particles and Mortality in Eight European Urban Areas. <i>Epidemiology</i> , 2017, 28, 172-180.	2.7	73
134	Particulate Matter and Daily Mortality. <i>Epidemiology</i> , 2008, 19, 571-580.	2.7	72
135	Impact of Low Maternal Education on Early Childhood Overweight and Obesity in Europe. <i>Paediatric and Perinatal Epidemiology</i> , 2016, 30, 274-284.	1.7	72
136	Short-Term Effects of Air Pollution in a Cohort of Patients With Chronic Obstructive Pulmonary Disease. <i>Epidemiology</i> , 2012, 23, 861-879.	2.7	71
137	Coronary artery bypass graft surgery: socioeconomic inequalities in access and in 30 day mortality. A population-based study in Rome, Italy. <i>Journal of Epidemiology and Community Health</i> , 2000, 54, 930-935.	3.7	70
138	International variation in prevalence of rhinitis and its relationship with sensitisation to perennial and seasonal allergens. <i>European Respiratory Journal</i> , 2008, 32, 1250-1261.	6.7	70
139	Mortality among urban policemen in Rome. <i>American Journal of Industrial Medicine</i> , 1994, 26, 785-798.	2.1	68
140	Short term respiratory effects of acute exposure to chlorine due to a swimming pool accident. <i>Occupational and Environmental Medicine</i> , 2001, 58, 399-404.	2.8	68
141	Long-term Exposure to Particulate Matter Constituents and the Incidence of Coronary Events in 11 European Cohorts. <i>Epidemiology</i> , 2015, 26, 565-574.	2.7	68
142	Income level and chronic ambulatory care sensitive conditions in adults: a multicity population-based study in Italy. <i>BMC Public Health</i> , 2009, 9, 457.	2.9	67
143	Mortality and morbidity in a population exposed to multiple sources of air pollution: A retrospective cohort study using air dispersion models. <i>Environmental Research</i> , 2015, 137, 467-474.	7.5	67
144	Does early onset asthma increase childhood obesity risk? A pooled analysis of 16 European cohorts. <i>European Respiratory Journal</i> , 2018, 52, 1800504.	6.7	67

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145	Environmental risks and non-communicable diseases. BMJ: British Medical Journal, 2019, 364, l265.	2.3	67
146	Socioeconomic Status and Survival of Persons with AIDS before and after the Introduction of Highly Active Antiretroviral Therapy. Epidemiology, 2000, 11, 496-501.	2.7	66
147	Traffic-related air pollution and childhood obesity in an Italian birth cohort. Environmental Research, 2018, 160, 479-486.	7.5	65
148	Differences in parental and self-report of asthma, rhinitis and eczema among Italian adolescents. European Respiratory Journal, 1999, 14, 597.	6.7	64
149	Short-term health effects from outdoor exposure to biomass burning emissions: A review. Science of the Total Environment, 2021, 781, 146739.	8.0	64
150	Particulate matter, science and EU policy. European Respiratory Journal, 2007, 29, 428-431.	6.7	62
151	Respiratory symptoms/diseases and environmental tobacco smoke (ETS) in never smoker Italian women. Respiratory Medicine, 2007, 101, 531-538.	2.9	62
152	European birth cohort studies on asthma and atopic diseases: I. Comparison of study designs – a GA ² LEN initiative. Allergy: European Journal of Allergy and Clinical Immunology, 2006, 61, 221-228.	5.7	61
153	Meta-analysis of determinants for pet ownership in 12 European birth cohorts on asthma and allergies: a GA ² LEN initiative. Allergy: European Journal of Allergy and Clinical Immunology, 2008, 63, 1491-1498.	5.7	61
154	Performance of Multi-City Land Use Regression Models for Nitrogen Dioxide and Fine Particles. Environmental Health Perspectives, 2014, 122, 843-849.	6.0	61
155	Air pollution and cognitive development at age seven in a prospective Italian birth cohort.. Epidemiology, 2015, 27, 1.	2.7	61
156	Long-term exposure to air pollution and hospitalization for dementia in the Rome longitudinal study. Environmental Health, 2019, 18, 72.	4.0	61
157	Maternal complications in pregnancy and wheezing in early childhood: a pooled analysis of 14 birth cohorts. International Journal of Epidemiology, 2015, 44, 199-208.	1.9	60
158	Summer Temperature-related Mortality. Epidemiology, 2009, 20, 575-583.	2.7	57
159	Health impact assessment of waste management facilities in three European countries. Environmental Health, 2011, 10, 53.	4.0	57
160	Saharan dust and the association between particulate matter and daily hospitalisations in Rome, Italy: Table A1. Occupational and Environmental Medicine, 2013, 70, 432-434.	2.8	57
161	Elemental Constituents of Particulate Matter and Newborn's Size in Eight European Cohorts. Environmental Health Perspectives, 2016, 124, 141-150.	6.0	57
162	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). International Journal of Cancer, 2018, 143, 1632-1643.	5.1	57

#	ARTICLE	IF	CITATIONS
163	Particulate matter air pollution components and incidence of cancers of the stomach and the upper aerodigestive tract in the European Study of Cohorts of Air Pollution Effects (ESCAPE). <i>Environment International</i> , 2018, 120, 163-171.	10.0	56
164	The association of socioeconomic disadvantage with postoperative complications after major elective cardiovascular surgery. <i>Journal of Epidemiology and Community Health</i> , 2008, 62, 882-889.	3.7	55
165	Mortality and morbidity among people living close to incinerators: a cohort study based on dispersion modeling for exposure assessment. <i>Environmental Health</i> , 2011, 10, 22.	4.0	55
166	Welding and Lung Cancer in a Pooled Analysis of Case-Control Studies. <i>American Journal of Epidemiology</i> , 2013, 178, 1513-1525.	3.4	55
167	Changes in parental smoking during pregnancy and risks of adverse birth outcomes and childhood overweight in Europe and North America: An individual participant data meta-analysis of 229,000 singleton births. <i>PLoS Medicine</i> , 2020, 17, e1003182.	8.4	54
168	Long-Term Exposure to Fine Particle Elemental Components and Natural and Cause-Specific Mortalityâ€”a Pooled Analysis of Eight European Cohorts within the ELAPSE Project. <i>Environmental Health Perspectives</i> , 2021, 129, 47009.	6.0	53
169	Malignant mesothelioma due to non-occupational asbestos exposure from the Italian national surveillance system (ReNaM): epidemiology and public health issues. <i>Occupational and Environmental Medicine</i> , 2015, 72, 648-655.	2.8	52
170	Analysis of multicentre epidemiological studies: contrasting fixed or random effects modelling and meta-analysis. <i>International Journal of Epidemiology</i> , 2018, 47, 1343-1354.	1.9	52
171	Household and Community Determinants of Exposure to Involuntary Smoking: A Study of Urinary Cotinine in Children and Adolescents. <i>American Journal of Epidemiology</i> , 1995, 142, 419-427.	3.4	51
172	Residential radon exposure, diet and lung cancer: A case-control study in a Mediterranean region. <i>International Journal of Cancer</i> , 2005, 114, 983-991.	5.1	51
173	A multiâ€œentre study of candidate genes for wheeze and allergy: the International Study of Asthma and Allergies in Childhood Phase 2. <i>Clinical and Experimental Allergy</i> , 2009, 39, 1875-1888.	2.9	51
174	The relationship between ambient particulate matter and respiratory mortality: a multi-city study in Italy. <i>European Respiratory Journal</i> , 2011, 38, 538-547.	6.7	51
175	Air Pollution from Incinerators and Reproductive Outcomes. <i>Epidemiology</i> , 2013, 24, 863-870.	2.7	51
176	Association Between Short-Term Exposure to PM _{2.5} and PM ₁₀ and Mortality in Susceptible Subgroups: A Multisite Case-Crossover Analysis of Individual Effect Modifiers. <i>American Journal of Epidemiology</i> , 2016, 184, 744-754.	3.4	51
177	Air Pollution Exposure During Pregnancy and Symptoms of Attention Deficit and Hyperactivity Disorder in Children in Europe. <i>Epidemiology</i> , 2018, 29, 618-626.	2.7	51
178	Ambient Air Pollution and Daily Mortality Among Survivors of Myocardial Infarction. <i>Epidemiology</i> , 2009, 20, 110-118.	2.7	50
179	Long-term exposure to low-level air pollution and incidence of chronic obstructive pulmonary disease: The ELAPSE project. <i>Environment International</i> , 2021, 146, 106267.	10.0	50
180	Influence of sample pre-treatment on the determination of trace elements in urine by quadrupole and magnetic sector field inductively coupled plasma mass spectrometry. <i>Journal of Analytical Atomic Spectrometry</i> , 1998, 13, 701-705.	3.0	48

#	ARTICLE	IF	CITATIONS
181	Epidemiology, Public Health, and the Rhetoric of False Positives. <i>Environmental Health Perspectives</i> , 2009, 117, 1809-1813.	6.0	48
182	Respiratory symptoms in children living near busy roads and their relationship to vehicular traffic: results of an Italian multicenter study (SIDRIA 2). <i>Environmental Health</i> , 2009, 8, 27.	4.0	48
183	Bronchial Responsiveness in Children Living in Areas with Different Air Pollution Levels. <i>Archives of Environmental Health</i> , 1994, 49, 111-118.	0.4	46
184	Spatial variations of PAH, hopanes/steranes and EC/OC concentrations within and between European study areas. <i>Atmospheric Environment</i> , 2014, 87, 239-248.	4.1	46
185	The risks of acute exposure to black carbon in Southern Europe: results from the MED-PARTICLES project. <i>Occupational and Environmental Medicine</i> , 2015, 72, 123-129.	2.8	46
186	Occupational exposure to organic dust increases lung cancer risk in the general population. <i>Thorax</i> , 2012, 67, 111-116.	5.6	45
187	Epidemiological patterns of asbestos exposure and spatial clusters of incident cases of malignant mesothelioma from the Italian national registry. <i>BMC Cancer</i> , 2015, 15, 286.	2.6	45
188	A multi-city air pollution population exposure study: Combined use of chemical-transport and random-Forest models with dynamic population data. <i>Science of the Total Environment</i> , 2020, 724, 138102.	8.0	45
189	Respirable Crystalline Silica Exposure, Smoking, and Lung Cancer Subtype Risks. A Pooled Analysis of Caseâ€“Control Studies. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 202, 412-421.	5.6	44
190	Fish Intake in Pregnancy and Child Growth. <i>JAMA Pediatrics</i> , 2016, 170, 381.	6.2	43
191	Prevalence of respiratory symptoms in migrant children to Italy: the results of SIDRIAâ€2 study. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2007, 62, 293-300.	5.7	42
192	Systemic inflammation, genetic susceptibility and lung function. <i>European Respiratory Journal</i> , 2008, 32, 92-97.	6.7	42
193	Interaction between smoking and the interleukin-6 gene affects systemic levels of inflammatory biomarkers. <i>Nicotine and Tobacco Research</i> , 2009, 11, 1347-1353.	2.6	41
194	Modification of the Interleukin-6 Response to Air Pollution by Interleukin-6 and Fibrinogen Polymorphisms. <i>Environmental Health Perspectives</i> , 2009, 117, 1373-1379.	6.0	41
195	Exposure to elemental composition of outdoor PM 2.5 at birth and cognitive and psychomotor function in childhood in four European birth cohorts. <i>Environment International</i> , 2017, 109, 170-180.	10.0	41
196	Fish and seafood consumption during pregnancy and the risk of asthma and allergic rhinitis in childhood: a pooled analysis of 18 European and US birth cohorts. <i>International Journal of Epidemiology</i> , 2017, 46, 1465-1477.	1.9	41
197	Mortality among taxi drivers in Rome: A cohort study. <i>American Journal of Industrial Medicine</i> , 1994, 25, 507-517.	2.1	40
198	Repeatability of the ISAAC video questionnaire and its accuracy against a clinical diagnosis of asthma. <i>Respiratory Medicine</i> , 2000, 94, 397-403.	2.9	40

#	ARTICLE	IF	CITATIONS
199	Associations of area based deprivation status and individual educational attainment with incidence, treatment, and prognosis of first coronary event in Rome, Italy. <i>Journal of Epidemiology and Community Health</i> , 2006, 60, 37-43.	3.7	40
200	Paracetamol and antibiotics in childhood and subsequent development of wheezing/asthma: association or causation?. <i>International Journal of Epidemiology</i> , 2011, 40, 662-667.	1.9	40
201	Estimating time series of aerosol particle number concentrations in the five HEAPSS cities on the basis of measured air pollution and meteorological variables. <i>Atmospheric Environment</i> , 2005, 39, 2261-2273.	4.1	39
202	International variations in associations of allergic markers and diseases in children: ISAAC Phase Two. Allergy: <i>European Journal of Allergy and Clinical Immunology</i> , 2010, 65, 766-775.	5.7	39
203	Morbidity and mortality of people who live close to municipal waste landfills: a multisite cohort study. <i>International Journal of Epidemiology</i> , 2016, 45, 806-815.	1.9	39
204	Development of land-use regression models for exposure assessment to ultrafine particles in Rome, Italy. <i>Atmospheric Environment</i> , 2017, 156, 52-60.	4.1	39
205	Effect Modification of the Association of Cumulative Exposure and Cancer Risk by Intensity of Exposure and Time Since Exposure Cessation: A Flexible Method Applied to Cigarette Smoking and Lung Cancer in the SYNERGY Study. <i>American Journal of Epidemiology</i> , 2014, 179, 290-298.	3.4	38
206	Occupation, Asthma, and Chronic Respiratory Symptoms in a Community Sample of Older Women. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1998, 157, 1864-1870.	5.6	37
207	Mortality among male licensed pesticide users and their wives. <i>American Journal of Industrial Medicine</i> , 1999, 36, 142-146.	2.1	37
208	Global analysis of breast feeding and risk of symptoms of asthma, rhinoconjunctivitis and eczema in 6-7 year old children: ISAAC Phase Three. <i>Allergologia Et Immunopathologia</i> , 2011, 39, 318-325.	1.7	37
209	Long-Term PM10 Exposure and Cause-Specific Mortality in the Latium Region (Italy): A Difference-in-Differences Approach. <i>Environmental Health Perspectives</i> , 2019, 127, 67004.	6.0	37
210	Air Pollution and Inflammatory Response in Myocardial Infarction Survivors: Gene-Environment Interactions in a High-Risk Group. <i>Inhalation Toxicology</i> , 2007, 19, 161-175.	1.6	36
211	Exposure to air pollution and respiratory symptoms during the first 7 years of life in an Italian birth cohort. <i>Occupational and Environmental Medicine</i> , 2014, 71, 430-436.	2.8	36
212	Associations between particulate matter elements and early-life pneumonia in seven birth cohorts: Results from the ESCAPE and TRANSPHORM projects. <i>International Journal of Hygiene and Environmental Health</i> , 2014, 217, 819-829.	4.3	36
213	Analysis of Temporal Variability in the Short-term Effects of Ambient Air Pollutants on Nonaccidental Mortality in Rome, Italy (1998-2014). <i>Environmental Health Perspectives</i> , 2017, 125, 067019.	6.0	36
214	Long-term exposure to low-level air pollution and incidence of asthma: the ELAPSE project. <i>European Respiratory Journal</i> , 2021, 57, 2003099.	6.7	36
215	Heat-related mortality in dairy cattle: A case crossover study. <i>Preventive Veterinary Medicine</i> , 2010, 97, 191-197.	1.9	35
216	Development of Land Use Regression Models for Elemental, Organic Carbon, PAH, and Hopanes/Steranes in 10 ESCAPE/TRANSPHORM European Study Areas. <i>Environmental Science & Technology</i> , 2014, 48, 14435-14444.	10.0	35

#	ARTICLE	IF	CITATIONS
217	The Influence of Meteorological Factors and Atmospheric Pollutants on the Risk of Preterm Birth. American Journal of Epidemiology, 2017, 185, 247-258.	3.4	35
218	Long-term exposure to air pollution and liver cancer incidence in six European cohorts. International Journal of Cancer, 2021, 149, 1887-1897.	5.1	35
219	A mortality cohort study of seamen in Italy. American Journal of Industrial Medicine, 1992, 21, 863-872.	2.1	34
220	Socioeconomic status and hospitalization in the very old: a retrospective study. BMC Public Health, 2007, 7, 227.	2.9	34
221	Lung cancer risk among bricklayers in a pooled analysis of case-control studies. International Journal of Cancer, 2015, 136, 360-371.	5.1	34
222	Spatial variations and development of land use regression models of oxidative potential in ten European study areas. Atmospheric Environment, 2017, 150, 24-32.	4.1	34
223	Diesel Engine Exhaust Exposure, Smoking, and Lung Cancer Subtype Risks. A Pooled Exposure-Response Analysis of 14 Case-Control Studies. American Journal of Respiratory and Critical Care Medicine, 2020, 202, 402-411.	5.6	34
224	Effects of pet exposure in the first year of life on respiratory and allergic symptoms in 7-yr-old children. The SIDRIA-2 study. Pediatric Allergy and Immunology, 2010, 21, 268-276.	2.6	33
225	Is There an Association Between Ambient Air Pollution and Bladder Cancer Incidence? Analysis of 15 European Cohorts. European Urology Focus, 2018, 4, 113-120.	3.1	33
226	Indirect Estimates of Lung Cancer Death Rates in Italy Not Attributable to Active Smoking. Epidemiology, 1993, 4, 502-510.	2.7	32
227	Airport and city-centre temperatures in the evaluation of the association between heat and mortality. International Journal of Biometeorology, 2008, 52, 301-310.	3.0	32
228	Are Cesarean Deliveries More Likely for Poorly Educated Parents? A Brief Report from Italy. Birth, 2008, 35, 241-244.	2.2	32
229	Ten principles for clean air. European Respiratory Journal, 2012, 39, 525-528.	6.7	32
230	Particulate matter and gaseous pollutants in the Mediterranean Basin: Results from the MED-PARTICLES project. Science of the Total Environment, 2014, 488-489, 297-315.	8.0	32
231	Long-term exposure to fine particle elemental components and lung cancer incidence in the ELAPSE pooled cohort. Environmental Research, 2021, 193, 110568.	7.5	32
232	Lung cancer among coal miners, ore miners and quarrymen: smoking-adjusted risk estimates from the synergy pooled analysis of case-control studies. Scandinavian Journal of Work, Environment and Health, 2015, 41, 467-477.	3.4	32
233	Mortality among workers at municipal waste incinerators in Rome: A retrospective cohort study. , 1997, 31, 659-661.		31
234	Evaluation of risk of Parkinson's disease in a cohort of licensed pesticide users. Neurological Sciences, 2002, 23, s119-s120.	1.9	31

#	ARTICLE	IF	CITATIONS
235	Effects of parental smoking and level of education on initiation and duration of breastfeeding. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2006, 95, 678-685.	1.5	31
236	Exposure to benzene and childhood leukaemia: a pilot case-control study. <i>BMJ Open</i> , 2013, 3, e002275.	1.9	31
237	Associations between air pollution and pediatric eczema, rhinoconjunctivitis and asthma: A meta-analysis of European birth cohorts. <i>Environment International</i> , 2020, 136, 105474.	10.0	31
238	Questionnaire Data as Predictors of Urinary Cotinine Levels among Nonsmoking Adolescents. <i>Archives of Environmental Health</i> , 1993, 48, 230-234.	0.4	30
239	Impact of Asthma and Comorbid Allergic Rhinitis on Quality of Life and Control in Patients of Italian General Practitioners. <i>Journal of Asthma</i> , 2012, 49, 854-861.	1.7	30
240	The ARGA study with general practitioners: Impact of medical education on asthma/rhinitis management. <i>Respiratory Medicine</i> , 2012, 106, 777-785.	2.9	30
241	Environment and Health in Contaminated Sites: The Case of Taranto, Italy. <i>Journal of Environmental and Public Health</i> , 2013, 2013, 1-20.	0.9	30
242	Association between mobile phone traffic volume and road crash fatalities: A population-based case-crossover study. <i>Accident Analysis and Prevention</i> , 2018, 115, 25-33.	5.7	30
243	Long-term exposure to air pollution and mortality in a Danish nationwide administrative cohort study: Beyond mortality from cardiopulmonary disease and lung cancer. <i>Environment International</i> , 2022, 164, 107241.	10.0	30
244	Air pollution and childhood leukaemia: a nationwide case-control study in Italy. <i>Occupational and Environmental Medicine</i> , 2013, 70, 876-883.	2.8	29
245	Exposure to emissions from municipal solid waste incinerators and miscarriages: A multisite study of the MONITER Project. <i>Environment International</i> , 2015, 78, 51-60.	10.0	29
246	Changes in survival among people with AIDS in Lazio, Italy from 1993 to 1998. <i>Aids</i> , 1999, 13, 2125-2131.	2.2	28
247	Exposure to ultrafine particles and respiratory hospitalisations in five European cities. <i>European Respiratory Journal</i> , 2016, 48, 674-682.	6.7	28
248	Silicosis and Lung Function Decrements among Female Ceramic Workers in Italy. <i>American Journal of Epidemiology</i> , 2002, 156, 851-856.	3.4	27
249	Two-Years of Fine and Ultrafine Particles Measurements in Rome, Italy. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2007, 70, 213-221.	2.3	27
250	Familial malignant mesothelioma: A population-based study in Central Italy (1980â€“2012). <i>Cancer Epidemiology</i> , 2014, 38, 273-278.	1.9	27
251	Prescriptive adherence to GINA guidelines and asthma control: An Italian cross sectional study in general practice. <i>Respiratory Medicine</i> , 2019, 146, 10-17.	2.9	27
252	The impact of intravenous drug use on mortality of young adults in Rome, Italy. <i>Addiction</i> , 1992, 87, 1637-1641.	3.3	26

#	ARTICLE	IF	CITATIONS
253	Number of offspring and maternal allergy. Allergy: European Journal of Allergy and Clinical Immunology, 2005, 60, 510-514.	5.7	26
254	PiccolipiÃ¹, a multicenter birth cohort in Italy: protocol of the study. BMC Pediatrics, 2014, 14, 36.	1.7	26
255	Clean air in Europe: beyond the horizon?. European Respiratory Journal, 2015, 45, 7-10.	6.7	26
256	Short-term effects of particulate matter on cardiovascular morbidity in Italy: a national analysis. European Journal of Preventive Cardiology, 2022, 29, 1202-1211.	1.8	26
257	Quantitative evaluation of the lung cancer deaths attributable to residential radon: A simple method and results for all the 21 Italian Regions. Radiation Measurements, 2013, 50, 121-126.	1.4	25
258	Evaluation of different strategies for identifying asymptomatic left ventricular dysfunction and preâ€œclinical (stage B) heart failure in the elderly. Results from â€œPREDICTORâ€™, a population basedâ€œstudy in central Italy. European Journal of Heart Failure, 2013, 15, 1102-1112.	7.1	25
259	Motherâ€™s education and offspring asthma risk in 10 European cohort studies. European Journal of Epidemiology, 2017, 32, 797-805.	5.7	25
260	NO2 and children's respiratory symptoms in the PATY study. Occupational and Environmental Medicine, 2006, 63, 828-835.	2.8	24
261	Tuberculosis, bacillus Calmetteâ€œGuÃ©rin vaccination, and allergic disease: Findings from the International Study of Asthma and Allergies in Childhood Phase Two. Pediatric Allergy and Immunology, 2012, 23, 324-331.	2.6	24
262	Alternative ways of expressing FEV₁ and mortality in elderly people with and without COPD. European Respiratory Journal, 2013, 41, 800-805.	6.7	24
263	Highâ€œsensitivity cardiac troponin T for detection of subtle abnormalities of cardiac phenotype in a general population of elderly individuals. Journal of Internal Medicine, 2013, 273, 306-317.	6.0	24
264	Residential exposure to air pollution and incidence of Parkinsonâ€™s disease in a large metropolitan cohort. Environmental Epidemiology, 2018, 2, e023.	3.0	24
265	Long-term exposure to air pollutants from multiple sources and mortality in an industrial area: a cohort study. Occupational and Environmental Medicine, 2019, 76, 48-57.	2.8	24
266	FEBRILE ILLNESS IN SUCCESSIVE COHORTS OF TOURISTS AT A HOTEL ON THE ITALIAN ADRIATIC COAST: EVIDENCE FOR A PERSISTENT FOCUS OF LEGIONELLA INFECTION. American Journal of Epidemiology, 1984, 119, 124-134.	3.4	23
267	Occupational and environmental exposures and lung cancer in an industrialised area in Italy. Occupational and Environmental Medicine, 2004, 61, 757-763.	2.8	23
268	Characteristics of Early Transient, Persistent, and Late Onset Wheezers at 9 to 11 Years of Age. Journal of Asthma, 2006, 43, 633-638.	1.7	23
269	Association of Reduced Total Lung Capacity With Mortality and Use of Health Services. Chest, 2012, 141, 1025-1030.	0.8	23
270	Prevalence and risk factors for atopic disease in a population of preschool children in Rome: Challenges to early intervention. International Journal of Immunopathology and Pharmacology, 2016, 29, 308-319.	2.1	23

#	ARTICLE	IF	CITATIONS
271	Effect of gas cooking on lung function in adolescents: modifying role of sex and immunoglobulin E. Thorax, 2001, 56, 536-540.	5.6	22
272	Comparison of different methods in analyzing short-term air pollution effects in a cohort study of susceptible individuals. Epidemiologic Perspectives and Innovations, 2006, 3, 10.	7.0	22
273	Assessing the link between air pollution and heart failure. Lancet, The, 2013, 382, 1008-1010.	13.7	22
274	Unacceptable ?occupational? exposure to toxic agents among children in Ecuador. , 1997, 32, 185-189.		21
275	Depressive Symptoms Lead to Impaired Cellular Immune Response. Psychotherapy and Psychosomatics, 2003, 72, 253-260.	8.8	21
276	Passive smoking and lung function in alpha1-antitrypsin heterozygote schoolchildren. Thorax, 2003, 58, 237-241.	5.6	21
277	Socioeconomic differentials in premature mortality in Rome: changes from 1990 to 2001. BMC Public Health, 2006, 6, 270.	2.9	21
278	Continued exposure to silica after diagnosis of silicosis in Brazilian gold miners. American Journal of Industrial Medicine, 2006, 49, 811-818.	2.1	21
279	Assessment of population exposure to Polycyclic Aromatic Hydrocarbons (PAHs) using integrated models and evaluation of uncertainties. Atmospheric Environment, 2015, 101, 235-245.	4.1	21
280	Exposure Assessment in a Historical Cohort of Filling Station Attendants. International Journal of Epidemiology, 1993, 22, S51-S56.	1.9	20
281	The impact on risk-factor analysis of different mortality outcomes in COPD patients. European Respiratory Journal, 2008, 32, 629-636.	6.7	20
282	Effect of different approaches to treatment of smoking as a potential confounder in a case-control study on occupational exposures. Occupational and Environmental Medicine, 2005, 62, 101-104.	2.8	19
283	Plasma, salivary and urinary cotinine in non-smoker Italian women exposed and unexposed to environmental tobacco smoking (SEASD study). Clinical Chemistry and Laboratory Medicine, 2006, 44, 632-8.	2.3	19
284	Modeling multi-level survival data in multi-center epidemiological cohort studies: Applications from the ELAPSE project. Environment International, 2021, 147, 106371.	10.0	19
285	Quality assurance program for LR 115 based radon concentration measurements in a case-control study: description and results. Radiation Measurements, 2003, 36, 205-210.	1.4	18
286	Industry and job-specific mortality after occupational exposure to silica dust. Occupational Medicine, 2011, 61, 422-429.	1.4	18
287	Development of nitrogen dioxide and volatile organic compounds land use regression models to estimate air pollution exposure near an Italian airport. Atmospheric Environment, 2016, 131, 254-262.	4.1	18
288	Lung cancer and natural radiation in an Italian province. Science of the Total Environment, 1985, 45, 519-526.	8.0	17

#	ARTICLE	IF	CITATIONS
289	Malignant mesothelioma in thermoelectric power plant workers in Italy. American Journal of Industrial Medicine, 1995, 27, 573-576.	2.1	17
290	Profiling hospital performance to monitor the quality of care: the case of COPD. European Respiratory Journal, 2010, 35, 1031-1038.	6.7	17
291	Birthweight and the risk of atopic diseases: the ISAAC Phase III study. Pediatric Allergy and Immunology, 2014, 25, 264-270.	2.6	17
292	Short-term effects of desert and non-desert PM10 on mortality in Sicily, Italy. Environment International, 2018, 120, 472-479.	10.0	17
293	A cohort study on long-term exposure to air pollution and incidence of liver cirrhosis. Environmental Epidemiology, 2020, 4, e109.	3.0	17
294	Impact of different exposure models and spatial resolution on the long-term effects of air pollution. Environmental Research, 2021, 192, 110351.	7.5	17
295	Fine particles and lung cancer. Occupational and Environmental Medicine, 2004, 61, 797-798.	2.8	16
296	An epidemic of gastroenteritis and mild necrotizing enterocolitis in two neonatal units of a University Hospital in Rome, Italy. Epidemiology and Infection, 2004, 132, 455-465.	2.1	16
297	BODE index or geriatric multidimensional assessment for the prediction of very-long-term mortality in elderly patients with chronic obstructive pulmonary disease? A prospective cohort study. Age and Ageing, 2014, 43, 553-558.	1.6	16
298	Controlling for seasonal patterns and time varying confounders in time-series epidemiological models: a simulation study. Statistics in Medicine, 2014, 33, 4904-4918.	1.6	16
299	Sex differences in factors associated with heart failure and diastolic left ventricular dysfunction: a cross-sectional population-based study. BMC Public Health, 2021, 21, 415.	2.9	16
300	Causal inference in environmental epidemiology: the role of implicit values. Science of the Total Environment, 1996, 184, 97-101.	8.0	15
301	Evaluating outcomes of hospital care following coronary artery bypass surgery in Rome, Italy. European Journal of Cardio-thoracic Surgery, 2003, 23, 599-606.	1.4	15
302	Education and Mortality in the Rome Longitudinal Study. PLoS ONE, 2015, 10, e0137576.	2.5	15
303	Spatial-temporal prediction of ambient nitrogen dioxide and ozone levels over Italy using a Random Forest model for population exposure assessment. Air Quality, Atmosphere and Health, 2021, 14, 817-829.	3.3	15
304	Parental Pesticide Exposure and Childhood Brain Cancer: A Systematic Review and Meta-Analysis Confirming the IARC/WHO Monographs on Some Organophosphate Insecticides and Herbicides. Children, 2021, 8, 1096.	1.5	15
305	Cancer risk and radon exposure. Lancet, The, 1992, 339, 1115.	13.7	14
306	An outbreak of Salmonella hadar associated with food consumption at a building site canteen. European Journal of Epidemiology, 1998, 14, 99-106.	5.7	14

#	ARTICLE	IF	CITATIONS
307	Health effects of air pollution: a Southern European perspective. Chinese Medical Journal, 2020, 133, 1568-1574.	2.3	14
308	Invited Perspective: The NO2 and Mortality Dilemma Solved? Almost There!. Environmental Health Perspectives, 2021, 129, 121304.	6.0	14
309	Indices of Nonspecific Bronchial Responsiveness in a Pediatric Population. Chest, 1991, 100, 927-934.	0.8	13
310	Is maternal asthma a risk factor for low birth weight?. European Journal of Epidemiology, 1995, 11, 627-631.	5.7	13
311	Climate change and health: a challenge for epidemiology and public health. International Journal of Public Health, 2010, 55, 83-84.	2.6	13
312	International variations in bronchial responsiveness in children: Findings from ISAAC phase two. Pediatric Pulmonology, 2010, 45, 796-806.	2.0	13
313	Air pollution and health: recent advances in air pollution epidemiology to inform the European Green Deal: a joint workshop report of ERS, WHO, ISEE and HEI. European Respiratory Journal, 2020, 56, 2002575.	6.7	13
314	Short-term exposure to PM2.5 and risk of venous thromboembolism: A case-crossover study. Thrombosis Research, 2020, 190, 52-57.	1.7	13
315	Does mild COPD affect prognosis in the elderly?. BMC Pulmonary Medicine, 2010, 10, 35.	2.0	12
316	The fear of volcano: short-term health effects after Mount Etna's eruption in 2002. European Respiratory Journal, 2010, 36, 1216-1218.	6.7	12
317	20 years of research and advocacy for a healthy and tobacco-free environment. European Respiratory Journal, 2010, 36, 1-3.	6.7	12
318	A biomonitoring study on blood levels of beta-hexachlorocyclohexane among people living close to an industrial area. Environmental Health, 2013, 12, 57.	4.0	12
319	Long-term exposure to ambient air pollution and bladder cancer incidence in a pooled European cohort: the ELAPSE project. British Journal of Cancer, 2022, 126, 1499-1507.	6.4	12
320	Cancer mortality among chemical workers in an Italian plant. European Journal of Epidemiology, 1997, 13, 281-285.	5.7	11
321	Self report and GIS based modelling as indicators of air pollution exposure: is there a gold standard?. Occupational and Environmental Medicine, 2005, 62, 508-509.	2.8	11
322	Passive Smoking, Lung Function, and Public Health. American Journal of Respiratory and Critical Care Medicine, 2006, 173, 1184-1185.	5.6	11
323	Particulate matter and out-of-hospital coronary deaths in eight Italian cities. Occupational and Environmental Medicine, 2010, 67, 301-306.	2.8	11
324	The challenges of replicating the methodology between Phases I and III of the ISAAC programme. International Journal of Tuberculosis and Lung Disease, 2012, 16, 687-693.	1.2	11

#	ARTICLE	IF	CITATIONS
325	The effect of short-term exposure to O ₃ , NO ₂ , and their combined oxidative potential on mortality in Rome. <i>Air Quality, Atmosphere and Health</i> , 2019, 12, 561-571.	3.3	11
326	Lung cancer risk in painters: results from the SYNERGY pooled case-control study consortium. <i>Occupational and Environmental Medicine</i> , 2021, 78, 269-278.	2.8	11
327	Long-term exposure to fine particle elemental components and mortality in Europe: Results from six European administrative cohorts within the ELAPSE project. <i>Science of the Total Environment</i> , 2022, 809, 152205.	8.0	11
328	Long-Term Exposure to Source-Specific Fine Particles and Mortality: A Pooled Analysis of 14 European Cohorts within the ELAPSE Project. <i>Environmental Science & Technology</i> , 2022, 56, 9277-9290.	10.0	11
329	Temporal trend of HIV infection: An update of the HIV surveillance system in Lazio, Italy, 1985-2000. <i>European Journal of Public Health</i> , 2004, 14, 156-160.	0.3	10
330	Survival and prognostic variables of cutaneous melanoma observed between 1995 and 2000 at Istituto Dermatologico Dell'Immacolata (IDI-IRCCS), Rome, Italy. <i>European Journal of Cancer Prevention</i> , 2006, 15, 171-177.	1.3	10
331	Road Traffic Pollution and Childhood Leukemia: A Nationwide Case-control Study in Italy. <i>Archives of Medical Research</i> , 2016, 47, 694-705.	3.3	10
332	Occupational Exposure to Polycyclic Aromatic Hydrocarbons and Lung Cancer Risk: Results from a Pooled Analysis of Case-control Studies (SYNERGY). <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2022, 31, 1433-1441.	2.5	10
333	Tetanus: A rare but preventable cause of mortality among drug users and the elderly. <i>European Journal of Epidemiology</i> , 1996, 12, 539-540.	5.7	9
334	Rhinitis and snoring as risk factors for hypertension in post-menopausal women. <i>Respiratory Medicine</i> , 2006, 100, 1368-1373.	2.9	9
335	Global Warming: A Challenge to All American Thoracic Society Members. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2008, 177, 1053-1054.	5.6	9
336	SETIL: Italian multicentric epidemiological case-control study on risk factors for childhood leukaemia, non hodgkin lymphoma and neuroblastoma: study population and prevalence of risk factors in Italy. <i>Italian Journal of Pediatrics</i> , 2014, 40, 103.	2.6	9
337	Lung Cancer Risk Among Cooks When Accounting for Tobacco Smoking. <i>Journal of Occupational and Environmental Medicine</i> , 2015, 57, 202-209.	1.7	9
338	Short-term exposure to air pollution might exacerbate autoimmune diseases. <i>Environmental Epidemiology</i> , 2018, 2, e025.	3.0	9
339	Hepatitis B Vaccination Coverage among Healthcare Workers in Italy. <i>Infection Control and Hospital Epidemiology</i> , 1998, 19, 789-791.	1.8	9
340	Human biomonitoring for Cd, Hg and Pb in blood of inhabitants of the Sacco Valley (Italy). <i>Annali Dell'Istituto Superiore Di Sanita</i> , 2013, 49, 24-33.	0.4	9
341	Asthmatic symptoms and air pollution: a panel study on children living in the Italian Po Valley. <i>Geospatial Health</i> , 2015, 10, 366.	0.8	8
342	Does chronic exposure to high levels of nitrogen dioxide exacerbate the short-term effects of airborne particles?. <i>Occupational and Environmental Medicine</i> , 2016, 73, oemed-2016-103666.	2.8	8

#	ARTICLE	IF	CITATIONS
343	Radon as a risk factor for extra-pulmonary tumours. Medical Oncology and Tumor Pharmacotherapy, 1993, 10, 167-172.	1.1	8
344	Cancer among greenhouse owners and their relatives: Results of a pilot study. , 1998, 33, 88-89.		7
345	Adult myeloid leukaemia and radon exposure: a Bayesian model for a case-control study with error in covariates. Statistics in Medicine, 2005, 24, 1849-1864.	1.6	7
346	Discriminative and predictive properties of disease-specific and generic health status indexes in elderly COPD patients. BMC Pulmonary Medicine, 2008, 8, 14.	2.0	7
347	Response to Letter Regarding Article, "Effect of the Italian Smoking Ban on Population Rates of Acute Coronary Events" Circulation, 2008, 118, .	1.6	7
348	Determinants of plasma interleukin-6 levels among survivors of myocardial infarction. European Journal of Cardiovascular Prevention and Rehabilitation, 2008, 15, 631-638.	2.8	7
349	Prognostic Significance of Surrogate Measures for Forced Vital Capacity in an Elderly Population. Journal of the American Medical Directors Association, 2010, 11, 598-604.	2.5	7
350	Re: "Antibiotic Exposure by 6 Months and Asthma and Allergy at 6 Years: Findings in a Cohort of 1,401 US Children". American Journal of Epidemiology, 2011, 173, 1343-1343.	3.4	7
351	Short-Term Effects of Air Pollution on Cardiovascular Hospitalizations in the Pisan Longitudinal Study. International Journal of Environmental Research and Public Health, 2021, 18, 1164.	2.6	7
352	A microscale hybrid modelling system to assess the air quality over a large portion of a large European city. Atmospheric Environment, 2021, 264, 118656.	4.1	7
353	Why anERJseries on air pollution?. European Respiratory Journal, 2012, 40, 12-13.	6.7	6
354	HDL and clinical and biochemical correlates in Italian non-smoker women. Clinical Chemistry and Laboratory Medicine, 2004, 42, 1408-16.	2.3	5
355	Environmental exposures and hospitalisation for respiratory conditions in children: a five year follow up study in Rome, Italy. Occupational and Environmental Medicine, 2006, 63, 573-576.	2.8	5
356	Parental smoking and lung function: Misclassification due to background exposure to passive smoking. Respiratory Medicine, 2007, 101, 768-773.	2.9	5
357	Air pollution and lung cancer in Europe "Authors' reply. Lancet Oncology, The, 2013, 14, e440.	10.7	5
358	Association between air temperature, air pollution and hospital admissions for pulmonary embolism and venous thrombosis in Italy. European Journal of Internal Medicine, 2021, , .	2.2	5
359	Long-term exposure to air pollution and risk of venous thromboembolism in a large administrative cohort. Environmental Health, 2022, 21, 21.	4.0	5
360	Assessing dose-response relationships by cumulative exposures in epidemiological studies. American Journal of Industrial Medicine, 2007, 50, 217-220.	2.1	4

#	ARTICLE	IF	CITATIONS
361	Alternative ways of expressing forced expiratory volume in the first second and long-term mortality in elderly patients with asthma. <i>Annals of Allergy, Asthma and Immunology</i> , 2013, 111, 382-386.	1.0	4
362	Response to “Quantifying the health impacts of ambient air pollutants: methodological errors must be avoided”. <i>International Journal of Public Health</i> , 2016, 61, 387-388.	2.3	4
363	Temporal Changes of Progression to AIDS in the Era of Highly Active Antiretroviral Therapy: Lazio Region, Italy, 1988 to June 2000. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2001, 27, 93-95.	2.1	3
364	Are we understanding the respiratory effects of traffic related airborne particles?. <i>Thorax</i> , 2008, 63, 574-576.	5.6	3
365	Can the New Global Lung Initiative Equations Better Stratify the Risk of Death in Elderly People with Chronic Obstructive Pulmonary Disease?. <i>Respiration</i> , 2016, 92, 16-24.	2.6	3
366	Response to: Premature deaths attributed to ambient air pollutants: let us interpret the Robins’ “Greenland theorem correctly. <i>International Journal of Public Health</i> , 2017, 62, 339-341.	2.3	3
367	An Italian Network of Population-Based Birth Cohorts to Evaluate Social and Environmental Risk Factors on Pregnancy Outcomes: The LEAP Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3614.	2.6	3
368	Effect of Saharan Dust on the Association Between Particulate Matter and Daily Mortality in Rome, Italy. <i>Epidemiology</i> , 2009, 20, S66-S67.	2.7	3
369	AIR POLLUTION AND LUNG FUNCTION AMONG SUSCEPTIBLE ADULT SUBJECTS: A PANEL STUDY. <i>Epidemiology</i> , 2004, 15, S45-S46.	2.7	2
370	Environment and Respiratory Diseases in Childhood: The Italian Experience. <i>International Journal of Occupational and Environmental Health</i> , 2005, 11, 103-106.	1.2	2
371	Air pollution and arrhythmia: the case is not over. <i>Occupational and Environmental Medicine</i> , 2006, 63, 577-578.	2.8	2
372	Susceptibility Factors to Ozone-Related Mortality-A Population-Based Case-Crossover Analysis. <i>Epidemiology</i> , 2009, 20, S26-S27.	2.7	2
373	Can environment or allergy explain international variation in prevalence of wheeze in childhood?. <i>European Journal of Epidemiology</i> , 2019, 34, 509-520.	5.7	2
374	Health Impact Assessment of Waste Management Facilities in Three European Countries. <i>Epidemiology</i> , 2009, 20, S33.	2.7	2
375	Nitrogen Dioxide Spatial Variability in Rome (Italy): An Application of the LUR Model Over a Decade. <i>Epidemiology</i> , 2009, 20, S121.	2.7	2
376	Short Term Effects of Nitrogen Dioxide Exposure on Mortality and Susceptibility Factors. <i>Epidemiology</i> , 2009, 20, S67.	2.7	2
377	Aircraft Noise and Blood Pressure in the Populations Living Near the Ciampino Airport in Rome. <i>Epidemiology</i> , 2009, 20, S125-S126.	2.7	2
378	Temporal Changes of Progression to AIDS in the Era of Highly Active Antiretroviral Therapy: Lazio Region, Italy, 1988 to June 2000. <i>Journal of Acquired Immune Deficiency Syndromes</i> (1999), 2001, 27, 93-95.	2.1	1

#	ARTICLE	IF	CITATIONS
379	THE ROLE OF ULTRAFINE PARTICLES AND OTHER TRAFFIC-RELATED POLLUTANTS ON ISCHEMIC HEART DISEASES: MAIN RESULTS OF THE HEAPSS PROJECT. Epidemiology, 2004, 15, S18-S19.	2.7	1
380	Association between ultrafine particles and cardiovascular diseases. Toxicology Letters, 2006, 164, S33-S34.	0.8	1
381	Comment on: Morbidity and mortality associated with the restrictive spirometric pattern: a longitudinal study. Thorax, 2011, 66, 826-826.	5.6	1
382	Consumption of Green Vegetables, GSTM1 Genotype and the Association of Air Pollution with Inflammatory Responses. Epidemiology, 2009, 20, S160.	2.7	1
383	Exposure Assessment of Newborn Babies Near Incinerators: A Geographical Approach. Epidemiology, 2009, 20, S79-S80.	2.7	1
384	Air Pollution and the Risk of Venous Thrombo-Embolic. Epidemiology, 2009, 20, S158.	2.7	1
385	Health impact assessment should be based on correct methods.. Medicina Del Lavoro, 2022, 113, e2022019.	0.4	1
386	Commentary II environment and health: From national policies to global initiatives. International Journal of Public Health, 2002, 47, 76-77.	2.6	0
387	ASSOCIATIONS OF OUT-OF-HOSPITAL CORONARY DEATHS WITH ESTIMATED PARTICLE NUMBER CONCENTRATIONS, PM10, AND GASEOUS AIR POLLUTANTS. THE HEAPSS STUDY. Epidemiology, 2004, 15, S58.	2.7	0
388	EFFECT OF AGE AND CASE FATALITY ON THE ASSOCIATION BETWEEN AIR POLLUTION AND HOSPITALISATIONS FOR FIRST MYOCARDIAL INFARCTION. THE HEAPSS STUDY. Epidemiology, 2004, 15, S56-S57.	2.7	0
389	AMBIENT AIR POLLUTION AND HOSPITAL READMISSIONS OF AMI SURVIVORS IN FIVE EUROPEAN CITIES. THE HEAPSS STUDY. Epidemiology, 2004, 15, S62.	2.7	0
390	ESTIMATING AEROSOL PARTICLE NUMBER CONCENTRATIONS IN THE FIVE HEAPSS CITIES ON THE BASIS OF MEASURED AIR POLLUTION AND METEOROLOGICAL VARIABLES. Epidemiology, 2004, 15, S39.	2.7	0
391	ASSOCIATIONS OF ESTIMATED PARTICLE NUMBER CONCENTRATION AND PM10 WITH DAILY MORTALITY AND HOSPITAL ADMISSIONS IN A LARGE ITALIAN CITY. Epidemiology, 2004, 15, S53-S54.	2.7	0
392	Complications at Birth and Subsequent Wheeze: Risk of Attrition Bias. American Journal of Respiratory and Critical Care Medicine, 2007, 175, 859a-859a.	5.6	0
393	Effects of parental smoking and level of education on initiation and duration of breastfeeding. Acta Paediatrica, International Journal of Paediatrics, 2006, 95, 678-685.	1.5	0
394	Multicentre Mortality Study of Contaminated Sites of National Concern in Italy. Epidemiology, 2011, 22, S58-S59.	2.7	0
395	Authors's Response to Letter on the study of Rusconi et al.. International Journal of Epidemiology, 2011, 40, 1428-1428.	1.9	0
396	FVC, Total Lung Capacity, and the Differential Association to Mortality: Response. Chest, 2012, 142, 1354-1355.	0.8	0

#	ARTICLE	IF	CITATIONS
397	Air Pollution and Inflammation: Gene-Environment Interactions in Myocardial Infarction Survivors. Epidemiology, 2009, 20, S54-S55.	2.7	0
398	Traffic Noise and Physicians's Prescriptions of Drugs for Specific Diseases in the Urban Area of Rome. Epidemiology, 2009, 20, S237.	2.7	0
399	Expert Elicitation on Health Effects Related to Exposure to Ultrafine Particles: Likelihood of Causality and Causal Pathways. Epidemiology, 2009, 20, S68-S69.	2.7	0
400	Traffic Exposure and Mortality in Rome: Results of a Large Cohort Study. Epidemiology, 2009, 20, S36.	2.7	0
401	Assessment of Short-Term Effects of Ambient Particulate Matter on Respiratory Mortality in Italian Cities. Epidemiology, 2009, 20, S156.	2.7	0
402	Climate and Atopic Disease in Children in Temperate Countries in Europe and North America. Epidemiology, 2009, 20, S179.	2.7	0
403	Estimating Cancer Incidence Attributable to Incinerators: A Tool for Health Impact Assessment. Epidemiology, 2009, 20, S42.	2.7	0
404	The Atherosclerosis and Risk of Cardiovascular Consequences of Air Pollution (ARCA) Project. Study Design and Preliminary Data. Epidemiology, 2009, 20, S176.	2.7	0
405	Abstract 1875: Lung cancer risk among hairdressers in SYNERGY – pooled analysis from case-control studies in Europe and Canada with detailed smoking data. , 2011, , .		0
406	Abstract 1877: Lung cancer risk in painters: Results from the SYNERGY pooled analysis. , 2011, , .		0
407	INTEGRATED HEALTH IMPACT ASSESSMENT OF WASTE MANAGEMENT IN LAZIO (ITALY). ISEE Conference Abstracts, 2011, 2011, .	0.0	0
408	Zusammenhang zwischen Rhinitissymptomen und allergischer Sensibilisierung in der Phase 2 der Internationalen Studie zu Asthma und Allergien im Kindesalter (ISAAC). Allergologie, 2012, 35, 11-19.	0.1	0
409	Air pollution and health: Evidence from epidemiological studies and population impact. EPJ Web of Conferences, 2020, 246, 00016.	0.3	0
410	Title is missing!. , 2020, 17, e1003182.		0
411	Title is missing!. , 2020, 17, e1003182.		0
412	Title is missing!. , 2020, 17, e1003182.		0
413	Title is missing!. , 2020, 17, e1003182.		0
414	Title is missing!. , 2020, 17, e1003182.		0

#	ARTICLE	IF	CITATIONS
415	Title is missing!. , 2020, 17, e1003182.		0