

# 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	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
2	Long-term exposure to fine particle elemental components and mortality in Europe: Results from six European administrative cohorts within the ELAPSE project. Science of the Total Environment, 2022, 809, 152205.	8.0	11
3	Long-term exposure to air pollution and risk of venous thromboembolism in a large administrative cohort. Environmental Health, 2022, 21, 21.	4.0	5
4	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. Lancet Planetary Health, The, 2022, 6, e9-e18.	11.4	130
5	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
6	Occupational Exposure to Polycyclic Aromatic Hydrocarbons and Lung Cancer Risk: Results from a Pooled Analysis of Caseâ€“Control Studies (SYNERGY). Cancer Epidemiology Biomarkers and Prevention, 2022, 31, 1433-1441.	2.5	10
7	Long-term exposure to air pollution and mortality in a Danish nationwide administrative cohort study: Beyond mortality from cardiopulmonary disease and lung cancer. Environment International, 2022, 164, 107241.	10.0	30
8	Health impact assessment should be based on correct methods.. Medicina Del Lavoro, 2022, 113, e2022019.	0.4	1
9	Long-Term Exposure to Source-Specific Fine Particles and Mortalityâ”€A Pooled Analysis of 14 European Cohorts within the ELAPSE Project. Environmental Science & Technology, 2022, 56, 9277-9290.	10.0	11
10	Lung cancer risk in painters: results from the SYNERGY pooled caseâ€“control study consortium. Occupational and Environmental Medicine, 2021, 78, 269-278.	2.8	11
11	Long-term low-level ambient air pollution exposure and risk of lung cancer â”€ A pooled analysis of 7 European cohorts. Environment International, 2021, 146, 106249.	10.0	79
12	Long-term exposure to low-level air pollution and incidence of chronic obstructive pulmonary disease: The ELAPSE project. Environment International, 2021, 146, 106267.	10.0	50
13	Impact of different exposure models and spatial resolution on the long-term effects of air pollution. Environmental Research, 2021, 192, 110351.	7.5	17
14	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
15	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
16	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
17	Modeling multi-level survival data in multi-center epidemiological cohort studies: Applications from the ELAPSE project. Environment International, 2021, 147, 106371.	10.0	19
18	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

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19	Long-Term Exposure to Fine Particle Elemental Components and Natural and Cause-Specific Mortality—a Pooled Analysis of Eight European Cohorts within the ELAPSE Project. <i>Environmental Health Perspectives</i> , 2021, 129, 47009.	6.0	53
20	Short-term health effects from outdoor exposure to biomass burning emissions: A review. <i>Science of the Total Environment</i> , 2021, 781, 146739.	8.0	64
21	Long-term exposure to air pollution and liver cancer incidence in six European cohorts. <i>International Journal of Cancer</i> , 2021, 149, 1887-1897.	5.1	35
22	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
23	Long term exposure to low level air pollution and mortality in eight European cohorts within the ELAPSE project: pooled analysis. <i>BMJ, The</i> , 2021, 374, n1904.	6.0	93
24	A microscale hybrid modelling system to assess the air quality over a large portion of a large European city. <i>Atmospheric Environment</i> , 2021, 264, 118656.	4.1	7
25	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
26	Association between air temperature, air pollution and hospital admissions for pulmonary embolism and venous thrombosis in Italy. <i>European Journal of Internal Medicine</i> , 2021, , .	2.2	5
27	Parental Pesticide Exposure and Childhood Brain Cancer: A Systematic Review and Meta-Analysis Confirming the IARC/WHO Monographs on Some Organophosphate Insecticides and Herbicides. <i>Children</i> , 2021, 8, 1096.	1.5	15
28	Invited Perspective: The NO2 and Mortality Dilemma Solved? Almost There!. <i>Environmental Health Perspectives</i> , 2021, 129, 121304.	6.0	14
29	A cohort study on long-term exposure to air pollution and incidence of liver cirrhosis. <i>Environmental Epidemiology</i> , 2020, 4, e109.	3.0	17
30	Health effects of air pollution: a Southern European perspective. <i>Chinese Medical Journal</i> , 2020, 133, 1568-1574.	2.3	14
31	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. <i>European Respiratory Journal</i> , 2020, 56, 2002575.	6.7	13
32	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
33	Diesel Engine Exhaust Exposure, Smoking, and Lung Cancer Subtype Risks. A Pooled Exposure–Response Analysis of 14 Case–Control Studies. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 202, 402-411.	5.6	34
34	Respirable Crystalline Silica Exposure, Smoking, and Lung Cancer Subtype Risks. A Pooled Analysis of Case–Control Studies. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 202, 412-421.	5.6	44
35	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
36	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

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37	A multi-city air pollution population exposure study: Combined use of chemical-transport and random-Forest models with dynamic population data. Science of the Total Environment, 2020, 724, 138102.	8.0	45
38	Short-term exposure to PM2.5 and risk of venous thromboembolism: A case-crossover study. Thrombosis Research, 2020, 190, 52-57.	1.7	13
39	Air pollution and health: Evidence from epidemiological studies and population impact. EPJ Web of Conferences, 2020, 246, 00016.	0.3	0
40	Title is missing!., 2020, 17, e1003182.		0
41	Title is missing!., 2020, 17, e1003182.		0
42	Title is missing!., 2020, 17, e1003182.		0
43	Title is missing!., 2020, 17, e1003182.		0
44	Title is missing!., 2020, 17, e1003182.		0
45	Title is missing!., 2020, 17, e1003182.		0
46	Long-term exposure to air pollution and hospitalization for dementia in the Rome longitudinal study. Environmental Health, 2019, 18, 72.	4.0	61
47	Environmental risks and non-communicable diseases. BMJ: British Medical Journal, 2019, 364, l265.	2.3	67
48	Long-Term PM10 Exposure and Cause-Specific Mortality in the Latium Region (Italy): A Difference-in-Differences Approach. Environmental Health Perspectives, 2019, 127, 67004.	6.0	37
49	Association of Gestational Weight Gain With Adverse Maternal and Infant Outcomes. JAMA - Journal of the American Medical Association, 2019, 321, 1702.	7.4	344
50	The effect of short-term exposure to O3, NO2, and their combined oxidative potential on mortality in Rome. Air Quality, Atmosphere and Health, 2019, 12, 561-571.	3.3	11
51	Maternal body mass index, gestational weight gain, and the risk of overweight and obesity across childhood: An individual participant data meta-analysis. PLoS Medicine, 2019, 16, e1002744.	8.4	291
52	Exposure to Residential Greenness as a Predictor of Cause-Specific Mortality and Stroke Incidence in the Rome Longitudinal Study. Environmental Health Perspectives, 2019, 127, 27002.	6.0	99
53	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
54	Can environment or allergy explain international variation in prevalence of wheeze in childhood?. European Journal of Epidemiology, 2019, 34, 509-520.	5.7	2

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55	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
56	Air pollution and occurrence of type 2 diabetes in a large cohort study. <i>Environment International</i> , 2018, 112, 68-76.	10.0	111
57	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
58	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
59	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
60	Traffic-related air pollution and childhood obesity in an Italian birth cohort. <i>Environmental Research</i> , 2018, 160, 479-486.	7.5	65
61	Residential exposure to air pollution and incidence of Parkinson's disease in a large metropolitan cohort. <i>Environmental Epidemiology</i> , 2018, 2, e023.	3.0	24
62	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
63	Short-term exposure to air pollution might exacerbate autoimmune diseases. <i>Environmental Epidemiology</i> , 2018, 2, e025.	3.0	9
64	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
65	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
66	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
67	Global estimates of mortality associated with long-term exposure to outdoor fine particulate matter. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 9592-9597.	7.1	1,407
68	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
69	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
70	Short-term effects of desert and non-desert PM10 on mortality in Sicily, Italy. <i>Environment International</i> , 2018, 120, 472-479.	10.0	17
71	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
72	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

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73	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
74	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
75	Response to: Premature deaths attributed to ambient air pollutants: let us interpret the Robins&#8220Greenland theorem correctly. <i>International Journal of Public Health</i> , 2017, 62, 339-341.	2.3	3
76	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
77	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
78	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
79	Mother&#8217;s education and offspring asthma risk in 10 European cohort studies. <i>European Journal of Epidemiology</i> , 2017, 32, 797-805.	5.7	25
80	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
81	The Influence of Meteorological Factors and Atmospheric Pollutants on the Risk of Preterm Birth. <i>American Journal of Epidemiology</i> , 2017, 185, 247-258.	3.4	35
82	Spatial variations and development of land use regression models of oxidative potential in ten European study areas. <i>Atmospheric Environment</i> , 2017, 150, 24-32.	4.1	34
83	Analysis of Temporal Variability in the Short-term Effects of Ambient Air Pollutants on Nonaccidental Mortality in Rome, Italy (1998&#8211;2014). <i>Environmental Health Perspectives</i> , 2017, 125, 067019.	6.0	36
84	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
85	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
86	Elemental Constituents of Particulate Matter and Newborn&#8217;s Size in Eight European Cohorts. <i>Environmental Health Perspectives</i> , 2016, 124, 141-150.	6.0	57
87	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
88	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
89	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
90	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

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91	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
92	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
93	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
94	Exposure to ultrafine particles and respiratory hospitalisations in five European cities. <i>European Respiratory Journal</i> , 2016, 48, 674-682.	6.7	28
95	Association Between Short-Term Exposure to PM <sub>2.5</sub> and PM <sub>10</sub> 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
96	Fish Intake in Pregnancy and Child Growth. <i>JAMA Pediatrics</i> , 2016, 170, 381.	6.2	43
97	Development of nitrogen dioxide and volatile organic compounds land use regression models to estimate air pollution exposure near an Italian airport. <i>Atmospheric Environment</i> , 2016, 131, 254-262.	4.1	18
98	Prevalence and risk factors for atopic disease in a population of preschool children in Rome: Challenges to early intervention. <i>International Journal of Immunopathology and Pharmacology</i> , 2016, 29, 308-319.	2.1	23
99	Early growth characteristics and the risk of reduced lung function and asthma: A meta-analysis of 25,000 children. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 137, 1026-1035.	2.9	154
100	MACVIA-ARIA Sentinel Network for allergic rhinitis (MASK-rhinitis): the new generation guideline implementation. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 1372-1392.	5.7	160
101	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
102	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
103	Air pollution and cognitive development at age seven in a prospective Italian birth cohort.. <i>Epidemiology</i> , 2015, 27, 1.	2.7	61
104	Education and Mortality in the Rome Longitudinal Study. <i>PLoS ONE</i> , 2015, 10, e0137576.	2.5	15
105	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
106	Expert position paper on air pollution and cardiovascular disease. <i>European Heart Journal</i> , 2015, 36, 83-93.	2.2	646
107	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
108	Clean air in Europe: beyond the horizon?. <i>European Respiratory Journal</i> , 2015, 45, 7-10.	6.7	26



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109	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
110	Are allergic multimorbidities and IgE polysensitization associated with the persistence or re-occurrence of foetal type 2 signalling? The <scp>M</scp>e<scp>DALL</scp> hypothesis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2015, 70, 1062-1078.	5.7	88
111	Maternal complications in pregnancy and wheezing in early childhood: a pooled analysis of 14 birth cohorts. <i>International Journal of Epidemiology</i> , 2015, 44, 199-208.	1.9	60
112	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
113	IARC Monographs: 40 Years of Evaluating Carcinogenic Hazards to Humans. <i>Environmental Health Perspectives</i> , 2015, 123, 507-514.	6.0	86
114	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
115	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
116	Assessment of population exposure to Polycyclic Aromatic Hydrocarbons (PAHs) using integrated models and evaluation of uncertainties. <i>Atmospheric Environment</i> , 2015, 101, 235-245.	4.1	21
117	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
118	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
119	Carcinogenicity of tetrachlorvinphos, parathion, malathion, diazinon, and glyphosate. <i>Lancet Oncology</i> , The, 2015, 16, 490-491.	10.7	642
120	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
121	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
122	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
123	Lung cancer risk among bricklayers in a pooled analysis of caseâ€“control studies. <i>International Journal of Cancer</i> , 2015, 136, 360-371.	5.1	34
124	Lung cancer among coal miners, ore miners and quarrymen: smoking-adjusted risk estimates from the synergy pooled analysis of caseâ€“control studies. <i>Scandinavian Journal of Work, Environment and Health</i> , 2015, 41, 467-477.	3.4	32
125	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
126	SETIL: Italian multicentric epidemiological caseâ€“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



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127	Performance of Multi-City Land Use Regression Models for Nitrogen Dioxide and Fine Particles. <i>Environmental Health Perspectives</i> , 2014, 122, 843-849.	6.0	61
128	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
129	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. <i>BMJ</i> , The, 2014, 348, f7412-f7412.	6.0	481
130	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
131	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
132	Development of Land Use Regression Models for Elemental, Organic Carbon, PAH, and Hopanes/Steranes in 10 ESCAPE/TRANSPHORM European Study Areas. <i>Environmental Science &amp; Technology</i> , 2014, 48, 14435-14444.	10.0	35
133	Birthweight and the risk of atopic diseases: the ISAAC Phase III study. <i>Pediatric Allergy and Immunology</i> , 2014, 25, 264-270.	2.6	17
134	Air Pollution During Pregnancy and Childhood Cognitive and Psychomotor Development. <i>Epidemiology</i> , 2014, 25, 636-647.	2.7	172
135	Long-term Exposure to Air Pollution and Cardiovascular Mortality. <i>Epidemiology</i> , 2014, 25, 368-378.	2.7	272
136	Nitrogen dioxide and mortality: review and meta-analysis of long-term studies. <i>European Respiratory Journal</i> , 2014, 44, 744-753.	6.7	291
137	Outdoor Particulate Matter Exposure and Lung Cancer: A Systematic Review and Meta-Analysis. <i>Environmental Health Perspectives</i> , 2014, 122, 906-911.	6.0	722
138	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</i> , The, 2014, 383, 785-795.	13.7	1,077
139	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. <i>Age and Ageing</i> , 2014, 43, 553-558.	1.6	16
140	PiccolipiA <sup>1</sup> , a multicenter birth cohort in Italy: protocol of the study. <i>BMC Pediatrics</i> , 2014, 14, 36.	1.7	26
141	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
142	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
143	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
144	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

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145	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
146	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
147	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
148	Familial malignant mesothelioma: A population-based study in Central Italy (1980â€“2012). <i>Cancer Epidemiology</i> , 2014, 38, 273-278.	1.9	27
149	Particulate matter and gaseous pollutants in the Mediterranean Basin: Results from the MED-PARTICLES project. <i>Science of the Total Environment</i> , 2014, 488-489, 297-315.	8.0	32
150	Controlling for seasonal patterns and time varying confounders in timeâ€series epidemiological models: a simulation study. <i>Statistics in Medicine</i> , 2014, 33, 4904-4918.	1.6	16
151	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
152	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</i> , The, 2013, 14, 813-822.	10.7	1,225
153	Assessing the link between air pollution and heart failure. <i>Lancet</i> , The, 2013, 382, 1008-1010.	13.7	22
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