

Mark J Nieuwenhuijsen

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2136913/publications.pdf>

Version: 2024-02-01

572
papers

49,959
citations

1172

114
h-index

3037

194
g-index

585
all docs

585
docs citations

585
times ranked

38998
citing authors

#	ARTICLE	IF	CITATIONS
1	Environmental risk factors and cardiovascular diseases: a comprehensive expert review. <i>Cardiovascular Research</i> , 2022, 118, 2880-2902.	1.8	78
2	More green, less lonely? A longitudinal cohort study. <i>International Journal of Epidemiology</i> , 2022, 51, 99-110.	0.9	60
3	Estimating personal solar ultraviolet radiation exposure through time spent outdoors, ambient levels and modelling approaches*. <i>British Journal of Dermatology</i> , 2022, 186, 266-273.	1.4	5
4	Urban environment and cognitive and motor function in children from four European birth cohorts. <i>Environment International</i> , 2022, 158, 106933.	4.8	28
5	Determinants of carbon load in airway macrophages in pregnant women. <i>Environmental Pollution</i> , 2022, 297, 118765.	3.7	1
6	Impact of residential greenness on myocardial infarction in the population with diabetes: A sex-dependent association?. <i>Environmental Research</i> , 2022, 205, 112449.	3.7	9
7	Study protocol of the European Urban Burden of Disease Project: a health impact assessment study. <i>BMJ Open</i> , 2022, 12, e054270.	0.8	3
8	Co-creating a local environmental epidemiology study: the case of citizen science for investigating air pollution and related health risks in Barcelona, Spain. <i>Environmental Health</i> , 2022, 21, 11.	1.7	8
9	Green CURIOCITY: a study protocol for a European birth cohort study analysing childhood heat-related health impacts and protective effects of urban natural environments. <i>BMJ Open</i> , 2022, 12, e052537.	0.8	1
10	A sustainable development goal framework to guide multisectoral action on NAFLD through a societal approach. <i>Alimentary Pharmacology and Therapeutics</i> , 2022, 55, 234-243.	1.9	11
11	Use of the Natural Outdoor Environment in Different Populations in Europe in Relation to Access: Implications for Policy. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2226.	1.2	3
12	Impacts of changes in environmental exposures and health behaviours due to the COVID-19 pandemic on cardiovascular and mental health: A comparison of Barcelona, Vienna, and Stockholm. <i>Environmental Pollution</i> , 2022, 304, 119124.	3.7	4
13	The 15-minute city offers a new framework for sustainability, liveability, and health. <i>Lancet Planetary Health</i> , The, 2022, 6, e181-e183.	5.1	55
14	Vegetation and vehicle emissions around primary schools across urban Australia: associations with academic performance. <i>Environmental Research</i> , 2022, 212, 113256.	3.7	4
15	Impact of road traffic noise on annoyance and preventable mortality in European cities: A health impact assessment. <i>Environment International</i> , 2022, 162, 107160.	4.8	27
16	The health potential of urban water: Future scenarios on local risks and opportunities. <i>Cities</i> , 2022, 125, 103639.	2.7	7
17	Effects of residential greenness on attention in a longitudinal study at 8 and 11-13 years. <i>Environmental Research</i> , 2022, 210, 112994.	3.7	9
18	The impact of urban environmental exposures on health: An assessment of the attributable mortality burden in Sao Paulo city, Brazil. <i>Science of the Total Environment</i> , 2022, 831, 154836.	3.9	7

#	ARTICLE	IF	CITATIONS
19	Short- and medium-term air pollution exposure, plasmatic protein levels and blood pressure in children. <i>Environmental Research</i> , 2022, 211, 113109.	3.7	5
20	The COVID-19 pandemic as a starting point to accelerate improvements in health in our cities through better urban and transport planning. <i>Environmental Science and Pollution Research</i> , 2022, 29, 16783-16785.	2.7	4
21	The early-life exposome modulates the effect of polymorphic inversions on DNA methylation. <i>Communications Biology</i> , 2022, 5, 455.	2.0	6
22	What next? Expanding our view of city planning and global health, and implementing and monitoring evidence-informed policy. <i>The Lancet Global Health</i> , 2022, 10, e919-e926.	2.9	55
23	Short-term NO ₂ exposure and cognitive and mental health: A panel study based on a citizen science project in Barcelona, Spain. <i>Environment International</i> , 2022, 164, 107284.	4.8	9
24	Urban environment and health behaviours in children from six European countries. <i>Environment International</i> , 2022, 165, 107319.	4.8	11
25	Day-to-day intrapersonal variability in mobility patterns and association with perceived stress: A cross-sectional study using GPS from 122 individuals in three European cities. <i>SSM - Population Health</i> , 2022, 19, 101172.	1.3	5
26	Health impacts of electric micromobility transitions in Barcelona: A scenario analysis. <i>Environmental Impact Assessment Review</i> , 2022, 96, 106836.	4.4	5
27	Air pollution and green spaces in relation to breast cancer risk among pre and postmenopausal women: A mega cohort from Catalonia. <i>Environmental Research</i> , 2022, 214, 113838.	3.7	8
28	The impact of COVID-19 on public space: an early review of the emerging questions “ design, perceptions and inequities. <i>Cities and Health</i> , 2021, 5, S263-S279.	1.6	314
29	Urban environment during early-life and blood pressure in young children. <i>Environment International</i> , 2021, 146, 106174.	4.8	26
30	Defining pathways to healthy sustainable urban development. <i>Environment International</i> , 2021, 146, 106236.	4.8	81
31	A call for urgent action to safeguard our planet and our health in line with the helsinki declaration. <i>Environmental Research</i> , 2021, 193, 110600.	3.7	30
32	Short-term personal and outdoor exposure to ultrafine and fine particulate air pollution in association with blood pressure and lung function in healthy adults. <i>Environmental Research</i> , 2021, 194, 110579.	3.7	17
33	Green Infrastructure and Health. <i>Annual Review of Public Health</i> , 2021, 42, 317-328.	7.6	53
34	Air pollution, physical activity and health: A mapping review of the evidence. <i>Environment International</i> , 2021, 147, 105954.	4.8	205
35	Landscapes of becoming social: A systematic review of evidence for associations and pathways between interactions with nature and socioemotional development in children. <i>Environment International</i> , 2021, 146, 106238.	4.8	45
36	Assessing the Policy Environment for Active Mobility in Cities“Development and Feasibility of the PASTA Cycling and Walking Policy Environment Score. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 986.	1.2	9

#	ARTICLE	IF	CITATIONS
37	Brain correlates of urban environmental exposures in cognitively unimpaired individuals at increased risk for Alzheimer's disease: A study on Barcelona's population. <i>Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring</i> , 2021, 13, e12205.	1.2	7
38	Bike Sharing and Health. , 2021, , 384-392.		0
39	Urban Greenspace, Transportation, and Health. , 2021, , 327-334.		1
40	Mobility and COVID-19: Time for a Mobility Paradigm Shift. <i>Urban Health and Wellbeing</i> , 2021, , 29-37.	0.3	0
41	Car-Free Cities. , 2021, , 240-248.		1
42	Quality of urban green spaces influences residents' use of these spaces, physical activity, and overweight/obesity. <i>Environmental Pollution</i> , 2021, 271, 116393.	3.7	47
43	A Transdisciplinary Approach to Recovering Natural and Cultural Landscape and Place Identification: A Case Study of Can Moritz Spring (RubÃ; Spain). <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1709.	1.2	1
44	Data for a city-level health impact assessment of urban transport in Mauritius. <i>Data in Brief</i> , 2021, 34, 106658.	0.5	0
45	Ambient air pollution and the development of overweight and obesity in children: a large longitudinal study. <i>International Journal of Obesity</i> , 2021, 45, 1124-1132.	1.6	20
46	The climate change mitigation impacts of active travel: Evidence from a longitudinal panel study in seven European cities. <i>Global Environmental Change</i> , 2021, 67, 102224.	3.6	91
47	Long-term exposure to outdoor air pollution and risk factors for cardiovascular disease within a cohort of older men in Perth. <i>PLoS ONE</i> , 2021, 16, e0248931.	1.1	8
48	Premature mortality due to air pollution in European cities: a health impact assessment. <i>Lancet Planetary Health</i> , The, 2021, 5, e121-e134.	5.1	253
49	Associations between green/blue spaces and mental health across 18 countries. <i>Scientific Reports</i> , 2021, 11, 8903.	1.6	166
50	The climate change mitigation effects of daily active travel in cities. <i>Transportation Research, Part D: Transport and Environment</i> , 2021, 93, 102764.	3.2	95
51	Psycho-physiological responses of repeated exposure to natural and urban environments. <i>Landscape and Urban Planning</i> , 2021, 209, 104061.	3.4	17
52	Heart healthy cities: genetics loads the gun but the environment pulls the trigger. <i>European Heart Journal</i> , 2021, 42, 2422-2438.	1.0	55
53	Pathways linking biodiversity to human health: A conceptual framework. <i>Environment International</i> , 2021, 150, 106420.	4.8	210
54	Prenatal and childhood exposure to air pollution and traffic and the risk of liver injury in European children. <i>Environmental Epidemiology</i> , 2021, 5, e153.	1.4	5

#	ARTICLE	IF	CITATIONS
55	The impact of urban and transport planning on health: Assessment of the attributable mortality burden in Madrid and Barcelona and its distribution by socioeconomic status. <i>Environmental Research</i> , 2021, 196, 110988.	3.7	13
56	Does surrounding greenness moderate the relationship between apparent temperature and physical activity? Findings from the PHENOTYPE project. <i>Environmental Research</i> , 2021, 197, 110992.	3.7	6
57	Fourteen pathways between urban transportation and health: A conceptual model and literature review. <i>Journal of Transport and Health</i> , 2021, 21, 101070.	1.1	54
58	Integrating health indicators into urban and transport planning: A narrative literature review and participatory process. <i>International Journal of Hygiene and Environmental Health</i> , 2021, 235, 113772.	2.1	16
59	Attitudes towards Green Urban Space: A Case Study of Two Italian Regions. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6442.	1.2	5
60	Narrative review of citizen science in environmental epidemiology: Setting the stage for co-created research projects in environmental epidemiology. <i>Environment International</i> , 2021, 152, 106470.	4.8	22
61	Early-life environmental exposure determinants of child behavior in Europe: A longitudinal, population-based study. <i>Environment International</i> , 2021, 153, 106523.	4.8	52
62	Exposure to green spaces and all-cause mortality: limitations in measurement and definitions of exposure – Authors' reply. <i>Lancet Planetary Health</i> , The, 2021, 5, e502.	5.1	2
63	Urban Environment and Growth and Obesity in Preschool Children from Six European Birth Cohorts. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0
64	Associations of traffic-related air pollution and greenery with academic outcomes among primary schoolchildren. <i>Environmental Research</i> , 2021, 199, 111325.	3.7	12
65	Urban Policy Interventions to Reduce Traffic Emissions and Traffic-Related Air Pollution: A Systematic Evidence Map. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0
66	Early life multiple exposures and child cognitive function: A multi-centric birth cohort study in six European countries. <i>Environmental Pollution</i> , 2021, 284, 117404.	3.7	44
67	The Built Environment and Health in Low- and Middle-Income Countries: a Review on Quantitative Health Impact Assessments. <i>Current Environmental Health Reports</i> , 2021, , 1.	3.2	3
68	Urban environment and obesity and weight-related behaviours in primary school children. <i>Environment International</i> , 2021, 155, 106700.	4.8	23
69	Large-scale citizen science provides high-resolution nitrogen dioxide values and health impact while enhancing community knowledge and collective action. <i>Science of the Total Environment</i> , 2021, 789, 147750.	3.9	17
70	The impact of Traffic-Related air pollution on child and adolescent academic Performance: A systematic review. <i>Environment International</i> , 2021, 155, 106696.	4.8	18
71	The early-life exposome and epigenetic age acceleration in children. <i>Environment International</i> , 2021, 155, 106683.	4.8	47
72	The effects of traveling in different transport modes on galvanic skin response (GSR) as a measure of stress: An observational study. <i>Environment International</i> , 2021, 156, 106764.	4.8	14

#	ARTICLE	IF	CITATIONS
73	Associations between air pollution and biomarkers of Alzheimer's disease in cognitively unimpaired individuals. <i>Environment International</i> , 2021, 157, 106864.	4.8	40
74	New urban models for more sustainable, liveable and healthier cities post covid19; reducing air pollution, noise and heat island effects and increasing green space and physical activity. <i>Environment International</i> , 2021, 157, 106850.	4.8	120
75	Advancing tools for human early lifecourse exposome research and translation (ATHLETE). <i>Environmental Epidemiology</i> , 2021, 5, e166.	1.4	24
76	Green space and mortality in European cities: a health impact assessment study. <i>Lancet Planetary Health, The</i> , 2021, 5, e718-e730.	5.1	122
77	The effect of short term exposure to outdoor air pollution on fertility. <i>Reproductive Biology and Endocrinology</i> , 2021, 19, 151.	1.4	7
78	Ambient Air Pollution in Relation to SARS-CoV-2 Infection, Antibody Response, and COVID-19 Disease: A Cohort Study in Catalonia, Spain (COVICAT Study). <i>Environmental Health Perspectives</i> , 2021, 129, 117003.	2.8	58
79	Urban Climate Policy and Action through a Health Lens"An Untapped Opportunity. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12516.	1.2	7
80	Health impacts of the new WHO air quality guidelines in European cities. <i>Lancet Planetary Health, The</i> , 2021, 5, e764.	5.1	8
81	Premature Mortality of 2050 High Bike Use Scenarios in 17 Countries. <i>Environmental Health Perspectives</i> , 2021, 129, 127002.	2.8	8
82	Personal exposure to particulate matter in peri-urban India: predictors and association with ambient concentration at residence. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2020, 30, 596-605.	1.8	23
83	Changing the urban design of cities for health: The superblock model. <i>Environment International</i> , 2020, 134, 105132.	4.8	186
84	Exploring mechanisms underlying the relationship between the natural outdoor environment and health and well-being " Results from the PHENOTYPE project. <i>Environment International</i> , 2020, 134, 105173.	4.8	52
85	Green spaces, excess weight and obesity in Spain. <i>International Journal of Hygiene and Environmental Health</i> , 2020, 223, 45-55.	2.1	41
86	Momentary mood response to natural outdoor environments in four European cities. <i>Environment International</i> , 2020, 134, 105237.	4.8	49
87	Multiple environmental exposures in early-life and allergy-related outcomes in childhood. <i>Environment International</i> , 2020, 144, 106038.	4.8	27
88	COVID19 and the city; from the short term to the long term. <i>Environmental Research</i> , 2020, 191, 110066.	3.7	9
89	Impact of road traffic noise on obesity measures: Observational study of three European cohorts. <i>Environmental Research</i> , 2020, 191, 110013.	3.7	25
90	Results from an 18 country cross-sectional study examining experiences of nature for people with common mental health disorders. <i>Scientific Reports</i> , 2020, 10, 19408.	1.6	50

#	ARTICLE	IF	CITATIONS
91	The state of the literature on traffic-related emissions, air pollution, human exposures, and health. , 2020, , 541-562.		1
92	The LifeCycle Project-EU Child Cohort Network: a federated analysis infrastructure and harmonized data of more than 250,000 children and parents. European Journal of Epidemiology, 2020, 35, 709-724.	2.5	81
93	Early life exposure to air pollution, green spaces and built environment, and body mass index growth trajectories during the first 5 years of life: A large longitudinal study. Environmental Pollution, 2020, 266, 115266.	3.7	21
94	The association between natural outdoor environments and common somatic symptoms. Health and Place, 2020, 64, 102381.	1.5	5
95	Participatory quantitative health impact assessment of urban transport planning: A case study from Eastern Africa. Environment International, 2020, 144, 106027.	4.8	20
96	Prenatal Exposure to Multiple Air Pollutants, Mediating Molecular Mechanisms, and Shifts in Birthweight. Environmental Science & Technology, 2020, 54, 14502-14513.	4.6	21
97	Editorial: Human-Nature Interactions: Perspectives on Conceptual and Methodological Issues. Frontiers in Psychology, 2020, 11, 607888.	1.1	6
98	Residential urban greenspace and hypertension: A comparative study in two European cities. Environmental Research, 2020, 191, 110032.	3.7	36
99	Framework for Participatory Quantitative Health Impact Assessment in Low- and Middle-Income Countries. International Journal of Environmental Research and Public Health, 2020, 17, 7688.	1.2	6
100	Traffic-related air pollution: Emissions, human exposures, and healthâ€™The way forward. , 2020, , 597-620.		2
101	Health impact assessment of transport planning and policy. , 2020, , 309-328.		2
102	Physical and mental health effects of repeated short walks in a blue space environment: A randomised crossover study. Environmental Research, 2020, 188, 109812.	3.7	53
103	Urban policy interventions to reduce traffic emissions and traffic-related air pollution: Protocol for a systematic evidence map. Environment International, 2020, 142, 105826.	4.8	34
104	Transport and health; an introduction. , 2020, , 3-32.		3
105	Bike-sharing systems and health. , 2020, , 239-250.		6
106	Using methylome data to inform exposome-health association studies: An application to the identification of environmental drivers of child body mass index. Environment International, 2020, 138, 105622.	4.8	22
107	Prenatal air pollution exposure and growth and cardio-metabolic risk in preschoolers. Environment International, 2020, 138, 105619.	4.8	30
108	Impact of urban environmental exposures on cognitive performance and brain structure of healthy individuals at risk for Alzheimerâ€™s dementia. Environment International, 2020, 138, 105546.	4.8	69

#	ARTICLE	IF	CITATIONS
109	Association between the pregnancy exposome and fetal growth. <i>International Journal of Epidemiology</i> , 2020, 49, 572-586.	0.9	28
110	Early-Life Environmental Exposures and Childhood Obesity: An Exposome-Wide Approach. <i>Environmental Health Perspectives</i> , 2020, 128, 67009.	2.8	135
111	Long-Term Greenspace Exposure and Progression of Arterial Stiffness: The Whitehall II Cohort Study. <i>Environmental Health Perspectives</i> , 2020, 128, 67014.	2.8	20
112	Athletes' exposure to air pollution during World Athletics Relays: A pilot study. <i>Science of the Total Environment</i> , 2020, 717, 137161.	3.9	36
113	Associations between modeled residential outdoor and measured personal exposure to ultrafine particles in four European study areas. <i>Atmospheric Environment</i> , 2020, 226, 117353.	1.9	7
114	A global analysis of urban design types and road transport injury: an image processing study. <i>Lancet Planetary Health</i> , The, 2020, 4, e32-e42.	5.1	32
115	Is a liveable city a healthy city? Health impacts of urban and transport planning in Vienna, Austria.. <i>Environmental Research</i> , 2020, 183, 109238.	3.7	55
116	Long-term air pollution exposure is associated with increased severity of rhinitis in 2 European cohorts. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 834-842.e6.	1.5	43
117	Health equity and burden of childhood asthma - related to air pollution in Barcelona. <i>Environmental Research</i> , 2020, 186, 109067.	3.7	34
118	microRNA expression profiles and personal monitoring of exposure to particulate matter. <i>Environmental Pollution</i> , 2020, 263, 114392.	3.7	18
119	International Mind, Activities and Urban Places (iMAP) study: methods of a cohort study on environmental and lifestyle influences on brain and cognitive health. <i>BMJ Open</i> , 2020, 10, e036607.	0.8	9
120	Health impact assessment of Philadelphia's 2025 tree canopy cover goals. <i>Lancet Planetary Health</i> , The, 2020, 4, e149-e157.	5.1	60
121	Cyclist crash rates and risk factors in a prospective cohort in seven European cities. <i>Accident Analysis and Prevention</i> , 2020, 141, 105540.	3.0	22
122	Urban and transport planning pathways to carbon neutral, liveable and healthy cities; A review of the current evidence. <i>Environment International</i> , 2020, 140, 105661.	4.8	203
123	Research Note: Residential distance and recreational visits to coastal and inland blue spaces in eighteen countries. <i>Landscape and Urban Planning</i> , 2020, 198, 103800.	3.4	44
124	Autonomous Vehicles and Public Health. <i>Annual Review of Public Health</i> , 2020, 41, 329-345.	7.6	74
125	Occupational chemical exposures in pregnancy and fetal growth: evidence from the Born in Bradford Study. <i>Scandinavian Journal of Work, Environment and Health</i> , 2020, 46, 417-428.	1.7	7
126	Quantitative health impact and burden of disease assessment of traffic-related air pollution. , 2020, , 339-359.		0

#	ARTICLE	IF	CITATIONS
127	Traffic-related air pollution: Emissions, human exposures, and health: An introduction. , 2020, , 1-21.		2
128	Implementing Car-Free Cities: Rationale, Requirements, Barriers and Facilitators. , 2019, , 199-219.		15
129	Traffic-related air pollution and the local burden of childhood asthma in Bradford, UK. International Journal of Transportation Science and Technology, 2019, 8, 116-128.	2.0	27
130	Prenatal and Childhood Traffic-Related Air Pollution Exposure and Telomere Length in European Children: The HELIX Project. Environmental Health Perspectives, 2019, 127, 87001.	2.8	32
131	Impact of a riverside accessibility intervention on use, physical activity, and wellbeing: A mixed methods pre-post evaluation. Landscape and Urban Planning, 2019, 190, 103611.	3.4	27
132	Associations between park features, park satisfaction and park use in a multi-ethnic deprived urban area. Urban Forestry and Urban Greening, 2019, 46, 126485.	2.3	32
133	Early-Life Environmental Exposures and Blood Pressure in Children. Journal of the American College of Cardiology, 2019, 74, 1317-1328.	1.2	103
134	Correlates of Walking for Travel in Seven European Cities: The PASTA Project. Environmental Health Perspectives, 2019, 127, 97003.	2.8	28
135	Effects of prenatal exposure to particulate matter air pollution on corpus callosum and behavioral problems in children. Environmental Research, 2019, 178, 108734.	3.7	55
136	Outdoor air pollution and the burden of childhood asthma across Europe. European Respiratory Journal, 2019, 54, 1802194.	3.1	72
137	Long-term exposure to greenspace and metabolic syndrome: A Whitehall II study. Environmental Pollution, 2019, 255, 113231.	3.7	57
138	A new era in the history of Environmental International. Environment International, 2019, 122, 1-2.	4.8	1
139	Low Childhood Nature Exposure is Associated with Worse Mental Health in Adulthood. International Journal of Environmental Research and Public Health, 2019, 16, 1809.	1.2	32
140	Transport most likely to cause air pollution peak exposures in everyday life: Evidence from over 2000 days of personal monitoring. Atmospheric Environment, 2019, 213, 424-432.	1.9	45
141	Environmental, health, wellbeing, social and equity effects of urban green space interventions: A meta-narrative evidence synthesis. Environment International, 2019, 130, 104923.	4.8	228
142	The health impacts of urban transport: Linkages, tools and research needs. , 2019, , 131-142.		2
143	Physical activity of electric bicycle users compared to conventional bicycle users and non-cyclists: Insights based on health and transport data from an online survey in seven European cities. Transportation Research Interdisciplinary Perspectives, 2019, 1, 100017.	1.6	55
144	Systematic Literature Review of Health Impact Assessments in Low and Middle-Income Countries. International Journal of Environmental Research and Public Health, 2019, 16, 2018.	1.2	31

#	ARTICLE	IF	CITATIONS
145	Natureâ€œBased Interventions for Improving Health and Wellbeing: The Purpose, the People and the Outcomes. Sports, 2019, 7, 141.	0.7	143
146	Short-term exposure to traffic-related air pollution reveals a compound-specific circulating miRNA profile indicating multiple disease risks. Environment International, 2019, 128, 193-200.	4.8	33
147	Influence of the Urban Exposome on Birth Weight. Environmental Health Perspectives, 2019, 127, 47007.	2.8	65
148	Personal assessment of the external exposome during pregnancy and childhood in Europe.. Environmental Research, 2019, 174, 95-104.	3.7	27
149	Longitudinal access and exposure to green-blue spaces and individual-level mental health and well-being: protocol for a longitudinal, population-wide record-linked natural experiment. BMJ Open, 2019, 9, e027289.	0.8	17
150	Effects of physical activity and air pollution on blood pressure. Environmental Research, 2019, 173, 387-396.	3.7	23
151	ExpoApp: An integrated system to assess multiple personal environmental exposures. Environment International, 2019, 126, 494-503.	4.8	23
152	Health Benefits of Physical Activity Related to An Urban Riverside Regeneration. International Journal of Environmental Research and Public Health, 2019, 16, 462.	1.2	35
153	Health effects of particulate matter air pollution in underground railway systems â€œ a critical review of the evidence. Particle and Fibre Toxicology, 2019, 16, 12.	2.8	91
154	Environmental Burden of Childhood Disease in Europe. International Journal of Environmental Research and Public Health, 2019, 16, 1084.	1.2	34
155	Traffic related air pollution and the burden of childhood asthma in the contiguous United States in 2000 and 2010. Environment International, 2019, 127, 858-867.	4.8	54
156	Early-life exposome and lung function in children in Europe: an analysis of data from the longitudinal, population-based HELIX cohort. Lancet Planetary Health, The, 2019, 3, e81-e92.	5.1	100
157	The longitudinal association between natural outdoor environments and mortality in 9218 older men from Perth, Western Australia. Environment International, 2019, 125, 430-436.	4.8	33
158	Associations of green space metrics with health and behavior outcomes at different buffer sizes and remote sensing sensor resolutions. Environment International, 2019, 126, 162-170.	4.8	101
159	Dog ownership, the natural outdoor environment and health: a cross-sectional study. BMJ Open, 2019, 9, e023000.	0.8	24
160	Green spaces and mortality: a systematic review and meta-analysis of cohort studies. Lancet Planetary Health, The, 2019, 3, e469-e477.	5.1	310
161	Long-term Exposure to Low Air Pollutant Concentrations and the Relationship with All-Cause Mortality and Stroke in Older Men. Epidemiology, 2019, 30, S82-S89.	1.2	30
162	Urban health: an example of a â€œhealth in all policiesâ€œ approach in the context of SDGs implementation. Globalization and Health, 2019, 15, 87.	2.4	104

#	ARTICLE	IF	CITATIONS
163	Density of Green Spaces and Cardiovascular Risk Factors in the City of Madrid: The Heart Healthy Hoods Study. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4918.	1.2	23
164	The early-life exposome: Description and patterns in six European countries. <i>Environment International</i> , 2019, 123, 189-200.	4.8	83
165	Green and blue spaces and physical functioning in older adults: Longitudinal analyses of the Whitehall II study. <i>Environment International</i> , 2019, 122, 346-356.	4.8	81
166	Maternal swimming pool exposure during pregnancy in relation to birth outcomes and cord blood DNA methylation among private well users. <i>Environment International</i> , 2019, 123, 459-466.	4.8	10
167	Impact of short-term traffic-related air pollution on the metabolome – Results from two metabolome-wide experimental studies. <i>Environment International</i> , 2019, 123, 124-131.	4.8	42
168	Do Physical Activity, Social Cohesion, and Loneliness Mediate the Association Between Time Spent Visiting Green Space and Mental Health?. <i>Environment and Behavior</i> , 2019, 51, 144-166.	2.1	101
169	Green Space and Health. , 2019, , 409-423.		25
170	Evaluation of Different Recruitment Methods: Longitudinal, Web-Based, Pan-European Physical Activity Through Sustainable Transport Approaches (PASTA) Project. <i>Journal of Medical Internet Research</i> , 2019, 21, e11492.	2.1	34
171	The Role of Health Impact Assessment for Shaping Policies and Making Cities Healthier. , 2019, , 609-624.		2
172	Transport Policy Measures for Climate Change as Drivers for Health in Cities. , 2019, , 583-608.		2
173	European cyclists' travel behavior: Differences and similarities between seven European (PASTA) cities. <i>Journal of Transport and Health</i> , 2018, 9, 244-252.	1.1	33
174	Health impacts of bike sharing systems in Europe. <i>Environment International</i> , 2018, 115, 387-394.	4.8	150
175	Black Carbon Reduces the Beneficial Effect of Physical Activity on Lung Function. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1875-1881.	0.2	74
176	Influence of urban and transport planning and the city environment on cardiovascular disease. <i>Nature Reviews Cardiology</i> , 2018, 15, 432-438.	6.1	112
177	Long-term exposure to residential green and blue spaces and anxiety and depression in adults: A cross-sectional study. <i>Environmental Research</i> , 2018, 162, 231-239.	3.7	208
178	Performance of low-cost monitors to assess household air pollution. <i>Environmental Research</i> , 2018, 163, 53-63.	3.7	34
179	Development of the natural environment scoring tool (NEST). <i>Urban Forestry and Urban Greening</i> , 2018, 29, 322-333.	2.3	42
180	Health impact assessment of cycling network expansions in European cities. <i>Preventive Medicine</i> , 2018, 109, 62-70.	1.6	122

#	ARTICLE	IF	CITATIONS
181	Estimated effects of air pollution and space-time-activity on cardiopulmonary outcomes in healthy adults: A repeated measures study. <i>Environment International</i> , 2018, 111, 247-259.	4.8	66
182	Concern over health effects of air pollution is associated to NO ₂ in seven European cities. <i>Air Quality, Atmosphere and Health</i> , 2018, 11, 591-599.	1.5	37
183	Association between air pollution and rhinitis incidence in two European cohorts. <i>Environment International</i> , 2018, 115, 257-266.	4.8	34
184	Full-chain health impact assessment of traffic-related air pollution and childhood asthma. <i>Environment International</i> , 2018, 114, 365-375.	4.8	65
185	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.	1.6	33
186	Land use regression models for the oxidative potential of fine particles (PM _{2.5}) in five European areas. <i>Environmental Research</i> , 2018, 160, 247-255.	3.7	35
187	Air Pollution Exposure During Pregnancy and Symptoms of Attention Deficit and Hyperactivity Disorder in Children in Europe. <i>Epidemiology</i> , 2018, 29, 618-626.	1.2	51
188	The Association between Lifelong Greenspace Exposure and 3-Dimensional Brain Magnetic Resonance Imaging in Barcelona Schoolchildren. <i>Environmental Health Perspectives</i> , 2018, 126, 027012.	2.8	107
189	Residential Surrounding Greenness and Cognitive Decline: A 10-Year Follow-up of the Whitehall II Cohort. <i>Environmental Health Perspectives</i> , 2018, 126, 077003.	2.8	90
190	Air Pollution, Noise, Blue Space, and Green Space and Premature Mortality in Barcelona: A Mega Cohort. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2405.	1.2	72
191	Active commuting through natural environments is associated with better mental health: Results from the PHENOTYPE project. <i>Environment International</i> , 2018, 121, 721-727.	4.8	49
192	The Urban Exposome during Pregnancy and Its Socioeconomic Determinants. <i>Environmental Health Perspectives</i> , 2018, 126, 077005.	2.8	77
193	When, Where, and What? Characterizing Personal PM _{2.5} Exposure in Periurban India by Integrating GPS, Wearable Camera, and Ambient and Personal Monitoring Data. <i>Environmental Science & Technology</i> , 2018, 52, 13481-13490.	4.6	47
194	Socioeconomic inequalities in urban and transport planning related exposures and mortality: A health impact assessment study for Bradford, UK. <i>Environment International</i> , 2018, 121, 931-941.	4.8	55
195	The burden of disease in Spain: Results from the Global Burden of Disease 2016. <i>Medicina Clínica (English Edition)</i> , 2018, 151, 171-190.	0.1	37
196	Human Early Life Exposome (HELIX) study: a European population-based exposome cohort. <i>BMJ Open</i> , 2018, 8, e021311.	0.8	161
197	The Impact of Different Validation Datasets on Air Quality Modeling Performance. <i>Transportation Research Record</i> , 2018, 2672, 57-66.	1.0	2
198	Exploratory assessment of outdoor and indoor airborne black carbon in different locations of Hanoi, Vietnam. <i>Science of the Total Environment</i> , 2018, 642, 1233-1241.	3.9	7

#	ARTICLE	IF	CITATIONS
199	Transport mode choice and body mass index: Cross-sectional and longitudinal evidence from a European-wide study. <i>Environment International</i> , 2018, 119, 109-116.	4.8	65
200	Short-term transcriptome and microRNAs responses to exposure to different air pollutants in two population studies. <i>Environmental Pollution</i> , 2018, 242, 182-190.	3.7	40
201	Analysis of multicentre epidemiological studies: contrasting fixed or random effects modelling and meta-analysis. <i>International Journal of Epidemiology</i> , 2018, 47, 1343-1354.	0.9	52
202	Residential proximity to green spaces and breast cancer risk: The multicase-control study in Spain (MCC-Spain). <i>International Journal of Hygiene and Environmental Health</i> , 2018, 221, 1097-1106.	2.1	37
203	Impact of the Social and Natural Environment on Preschool-Age Children Weight. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 449.	1.2	29
204	La carga de enfermedad en España: resultados del Estudio de la Carga Global de las Enfermedades 2016. <i>Medicina Clínica</i> , 2018, 151, 171-190.	0.3	113
205	Effects of Leisure Time and Transport-Related Physical Activities on the Risk of Incident and Recurrent Myocardial Infarction and Interaction With Traffic-Related Air Pollution: A Cohort Study. <i>Journal of the American Heart Association</i> , 2018, 7, .	1.6	40
206	EXPOsoMICS: final policy workshop and stakeholder consultation. <i>BMC Public Health</i> , 2018, 18, 260.	1.2	34
207	Short-term effects of physical activity, air pollution and their interaction on the cardiovascular and respiratory system. <i>Environment International</i> , 2018, 117, 82-90.	4.8	88
208	OP IX "5...Traffic-related air pollution and the local burden of childhood asthma in Bradford, UK, 2018, . .		1
209	The effects of transport mode use on self-perceived health, mental health, and social contact measures: A cross-sectional and longitudinal study. <i>Environment International</i> , 2018, 120, 199-206.	4.8	68
210	A systemic approach to identify signaling pathways activated during short-term exposure to traffic-related urban air pollution from human blood. <i>Environmental Science and Pollution Research</i> , 2018, 25, 29572-29583.	2.7	1
211	Availability, use of, and satisfaction with green space, and children's mental wellbeing at age 4 years in a multicultural, deprived, urban area: results from the Born in Bradford cohort study. <i>Lancet Planetary Health</i> , The, 2018, 2, e244-e254.	5.1	81
212	Long-term exposure to ambient air pollution and traffic noise and incident hypertension in seven cohorts of the European study of cohorts for air pollution effects (ESCAPE). <i>European Heart Journal</i> , 2017, 38, ehw413.	1.0	128
213	No time to lose "Green the cities now. <i>Environment International</i> , 2017, 99, 343-350.	4.8	53
214	Wearable Sensors for Personal Monitoring and Estimation of Inhaled Traffic-Related Air Pollution: Evaluation of Methods. <i>Environmental Science & Technology</i> , 2017, 51, 1859-1867.	4.6	80
215	Green space is important for health. <i>Lancet</i> , The, 2017, 389, 700.	6.3	13
216	The health and economic benefits of active transport policies in Barcelona. <i>Journal of Transport and Health</i> , 2017, 4, 316-324.	1.1	52

#	ARTICLE	IF	CITATIONS
217	The relationship between natural outdoor environments and cognitive functioning and its mediators. <i>Environmental Research</i> , 2017, 155, 268-275.	3.7	93
218	Land Use Regression Models for Ultrafine Particles in Six European Areas. <i>Environmental Science & Technology</i> , 2017, 51, 3336-3345.	4.6	75
219	Socioeconomic position and outdoor nitrogen dioxide (NO ₂) exposure in Western Europe: A multi-city analysis. <i>Environment International</i> , 2017, 101, 117-124.	4.8	49
220	Assessing the Exposome with External Measures: Commentary on the State of the Science and Research Recommendations. <i>Annual Review of Public Health</i> , 2017, 38, 215-239.	7.6	83
221	Neighbourhood green space, social environment and mental health: an examination in four European cities. <i>International Journal of Public Health</i> , 2017, 62, 657-667.	1.0	58
222	Cities and health: an evolving global conversation. <i>Cities and Health</i> , 2017, 1, 1-9.	1.6	51
223	Does time spent on visits to green space mediate the associations between the level of residential greenness and mental health?. <i>Urban Forestry and Urban Greening</i> , 2017, 25, 94-102.	2.3	44
224	Fifty Shades of Green. <i>Epidemiology</i> , 2017, 28, 63-71.	1.2	354
225	New frontiers for environmental epidemiology in a changing world. <i>Environment International</i> , 2017, 104, 155-162.	4.8	33
226	Participatory quantitative health impact assessment of urban and transport planning in cities: A review and research needs. <i>Environment International</i> , 2017, 103, 61-72.	4.8	73
227	The association of air pollution and greenness with mortality and life expectancy in Spain: A small-area study. <i>Environment International</i> , 2017, 99, 170-176.	4.8	96
228	ISGlobal – The Barcelona Institute for Global Health. <i>Journal of Transport and Health</i> , 2017, 5, S1-S2.	1.1	0
229	Ultrafine particles and black carbon personal exposures in asthmatic and non-asthmatic children at school age. <i>Indoor Air</i> , 2017, 27, 891-899.	2.0	20
230	Impact of commuting exposure to traffic-related air pollution on cognitive development in children walking to school. <i>Environmental Pollution</i> , 2017, 231, 837-844.	3.7	71
231	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.	4.8	41
232	The acute effects of ultraviolet radiation on the blood transcriptome are independent of plasma 25OHD ₃ . <i>Environmental Research</i> , 2017, 159, 239-248.	3.7	13
233	Outdoor blue spaces, human health and well-being: A systematic review of quantitative studies. <i>International Journal of Hygiene and Environmental Health</i> , 2017, 220, 1207-1221.	2.1	412
234	Natural outdoor environments and mental health: Stress as a possible mechanism. <i>Environmental Research</i> , 2017, 159, 629-638.	3.7	142

#	ARTICLE	IF	CITATIONS
235	Prenatal and postnatal exposure to NO ₂ and child attentional function at 4-5 years of age. <i>Environment International</i> , 2017, 106, 170-177.	4.8	56
236	Commentary. <i>Epidemiology</i> , 2017, 28, 60-62.	1.2	17
237	Health impacts related to urban and transport planning: A burden of disease assessment. <i>Environment International</i> , 2017, 107, 243-257.	4.8	90
238	BlueHealth: a study programme protocol for mapping and quantifying the potential benefits to public health and well-being from Europe's blue spaces. <i>BMJ Open</i> , 2017, 7, e016188.	0.8	163
239	The Influence of Meteorological Factors and Atmospheric Pollutants on the Risk of Preterm Birth. <i>American Journal of Epidemiology</i> , 2017, 185, 247-258.	1.6	35
240	Giorgis-Allemand et al. Respond to "Ambient Environment and Preterm Birth". <i>American Journal of Epidemiology</i> , 2017, 185, 262-263.	1.6	0
241	Health impacts of urban transport policy measures: A guidance note for practice. <i>Journal of Transport and Health</i> , 2017, 6, 209-227.	1.1	60
242	The relationship between bicycle commuting and perceived stress: a cross-sectional study. <i>BMJ Open</i> , 2017, 7, e013542.	0.8	73
243	Urban green and grey space in relation to respiratory health in children. <i>European Respiratory Journal</i> , 2017, 49, 1502112.	3.1	104
244	Effect of long-term exposure to air pollution on anxiety and depression in adults: A cross-sectional study. <i>International Journal of Hygiene and Environmental Health</i> , 2017, 220, 1074-1080.	2.1	161
245	Characterisation of the natural environment: quantitative indicators across Europe. <i>International Journal of Health Geographics</i> , 2017, 16, 16.	1.2	44
246	Validating novel air pollution sensors to improve exposure estimates for epidemiological analyses and citizen science. <i>Environmental Research</i> , 2017, 158, 286-294.	3.7	96
247	Arterial blood pressure responses to short-term exposure to fine and ultrafine particles from indoor sources " A randomized sham-controlled exposure study of healthy volunteers. <i>Environmental Research</i> , 2017, 158, 225-232.	3.7	24
248	Exploring pathways linking greenspace to health: Theoretical and methodological guidance. <i>Environmental Research</i> , 2017, 158, 301-317.	3.7	1,384
249	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.	1.9	34
250	Exposure to traffic-related air pollution and risk of development of childhood asthma: A systematic review and meta-analysis. <i>Environment International</i> , 2017, 100, 1-31.	4.8	531
251	Assessment of analytical methods to determine pyrethroids content of bednets. <i>Tropical Medicine and International Health</i> , 2017, 22, 41-51.	1.0	4
252	The exposome in practice: Design of the EXPOSOMICS project. <i>International Journal of Hygiene and Environmental Health</i> , 2017, 220, 142-151.	2.1	219

#	ARTICLE	IF	CITATIONS
253	An evaluation tool kit of air quality micro-sensing units. <i>Science of the Total Environment</i> , 2017, 575, 639-648.	3.9	66
254	Green spaces and spectacles use in schoolchildren in Barcelona. <i>Environmental Research</i> , 2017, 152, 256-262.	3.7	42
255	Traffic-Related Air Pollution and Childhood Asthma: Recent Advances and Remaining Gaps in the Exposure Assessment Methods. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 312.	1.2	50
256	Does the Health Impact of Exposure to Neighbourhood Green Space Differ between Population Groups? An Explorative Study in Four European Cities. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 618.	1.2	45
257	WHO Environmental Noise Guidelines for the European Region: A Systematic Review on Environmental Noise and Adverse Birth Outcomes. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1252.	1.2	88
258	Lifelong Residential Exposure to Green Space and Attention: A Population-based Prospective Study. <i>Environmental Health Perspectives</i> , 2017, 125, 097016.	2.8	97
259	Traffic-related air pollution and spectacles use in schoolchildren. <i>PLoS ONE</i> , 2017, 12, e0167046.	1.1	25
260	A systematic comparison of statistical methods to detect interactions in exposome-health associations. <i>Environmental Health</i> , 2017, 16, 74.	1.7	51
261	Road traffic noise and children's inattention. <i>Environmental Health</i> , 2017, 16, 127.	1.7	26
262	Urban and Transport Planning Related Exposures and Mortality: A Health Impact Assessment for Cities. <i>Environmental Health Perspectives</i> , 2017, 125, 89-96.	2.8	173
263	Living Close to Natural Outdoor Environments in Four European Cities: Adults' Contact with the Environments and Physical Activity. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 1162.	1.2	42
264	Physical activity and sedentary behaviour in daily life: A comparative analysis of the Global Physical Activity Questionnaire (GPAQ) and the SenseWear armband. <i>PLoS ONE</i> , 2017, 12, e0177765.	1.1	38
265	Colorectal Cancer and Long-Term Exposure to Trihalomethanes in Drinking Water: A Multicenter Case-Control Study in Spain and Italy. <i>Environmental Health Perspectives</i> , 2017, 125, 56-65.	2.8	38
266	The effect of randomised exposure to different types of natural outdoor environments compared to exposure to an urban environment on people with indications of psychological distress in Catalonia. <i>PLoS ONE</i> , 2017, 12, e0172200.	1.1	64
267	The exposure to NO2 eliminates the positive effects of physical activity on children's lung function. , 2017, , .		0
268	A Systematic Comparison of Linear Regression-Based Statistical Methods to Assess Exposome-Health Associations. <i>Environmental Health Perspectives</i> , 2016, 124, 1848-1856.	2.8	151
269	Traffic-Related Air Pollution, Noise at School, and Behavioral Problems in Barcelona Schoolchildren: A Cross-Sectional Study. <i>Environmental Health Perspectives</i> , 2016, 124, 529-535.	2.8	122
270	Neurodevelopmental Deceleration by Urban Fine Particles from Different Emission Sources: A Longitudinal Observational Study. <i>Environmental Health Perspectives</i> , 2016, 124, 1630-1636.	2.8	76

#	ARTICLE	IF	CITATIONS
271	Occupational Exposure to Endocrine-Disrupting Chemicals and Birth Weight and Length of Gestation: A European Meta-Analysis. <i>Environmental Health Perspectives</i> , 2016, 124, 1785-1793.	2.8	78
272	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.	2.8	95
273	Elemental Constituents of Particulate Matter and Newbornâ€™s Size in Eight European Cohorts. <i>Environmental Health Perspectives</i> , 2016, 124, 141-150.	2.8	57
274	Birth Weight, Ethnicity, and Exposure to Trihalomethanes and Haloacetic Acids in Drinking Water during Pregnancy in the Born in Bradford Cohort. <i>Environmental Health Perspectives</i> , 2016, 124, 681-689.	2.8	37
275	Tracking Restoration of Park and Urban Street Settings in Coronary Artery Disease Patients. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 550.	1.2	46
276	Associations between neighbourhood greenness and asthma in preschool children in Kaunas, Lithuania: a caseâ€™control study. <i>BMJ Open</i> , 2016, 6, e010341.	0.8	85
277	The association between green space and depressive symptoms in pregnant women: moderating roles of socioeconomic status and physical activity. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 253-259.	2.0	211
278	Drinking Water Disinfection By-products, Genetic Polymorphisms, and Birth Outcomes in a European Motherâ€™Child Cohort Study. <i>Epidemiology</i> , 2016, 27, 903-911.	1.2	27
279	Short-term planning and policy interventions to promote cycling in urban centers: Findings from a commute mode choice analysis in Barcelona, Spain. <i>Transportation Research, Part A: Policy and Practice</i> , 2016, 89, 164-183.	2.0	68
280	Environmental pollutants and child healthâ€™A review of recent concerns. <i>International Journal of Hygiene and Environmental Health</i> , 2016, 219, 331-342.	2.1	271
281	Can air pollution negate the health benefits of cycling and walking?. <i>Preventive Medicine</i> , 2016, 87, 233-236.	1.6	304
282	The Built Environment and Child Health: An Overview of Current Evidence. <i>Current Environmental Health Reports</i> , 2016, 3, 250-257.	3.2	70
283	Urban Transport and Health: Understanding Real Impacts, Underlying Driving Forces and Co-Producing Future Directions. <i>Journal of Transport and Health</i> , 2016, 3, S7-S8.	1.1	2
284	Physical Activity, Air Pollution, and the Risk of Asthma and Chronic Obstructive Pulmonary Disease. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2016, 194, 855-865.	2.5	94
285	Normalized difference vegetation index (NDVI) as a marker of surrounding greenness in epidemiological studies: The case of Barcelona city. <i>Urban Forestry and Urban Greening</i> , 2016, 19, 88-94.	2.3	139
286	Development of Land Use Regression models for particulate matter and associated components in a low air pollutant concentration airshed. <i>Atmospheric Environment</i> , 2016, 144, 69-78.	1.9	24
287	Development of West-European PM 2.5 and NO 2 land use regression models incorporating satellite-derived and chemical transport modelling data. <i>Environmental Research</i> , 2016, 151, 1-10.	3.7	145
288	The health impacts of traffic-related exposures in urban areas: Understanding real effects, underlying driving forces and co-producing future directions. <i>Journal of Transport and Health</i> , 2016, 3, 249-267.	1.1	122

#	ARTICLE	IF	CITATIONS
289	Long-Term Green Space Exposure and Cognition Across the Life Course: a Systematic Review. <i>Current Environmental Health Reports</i> , 2016, 3, 468-477.	3.2	129
290	Acute respiratory response to traffic-related air pollution during physical activity performance. <i>Environment International</i> , 2016, 97, 45-55.	4.8	67
291	Occurrence of DBPs in Drinking Water of European Regions for Epidemiology Studies. <i>Journal - American Water Works Association</i> , 2016, 108, E501.	0.2	24
292	Car free cities: Pathway to healthy urban living. <i>Environment International</i> , 2016, 94, 251-262.	4.8	263
293	Research note: Natural environments and prescribing in England. <i>Landscape and Urban Planning</i> , 2016, 151, 103-108.	3.4	12
294	Urban and transport planning, environmental exposures and health-new concepts, methods and tools to improve health in cities. <i>Environmental Health</i> , 2016, 15, 38.	1.7	178
295	Colorectal cancer risk and nitrate exposure through drinking water and diet. <i>International Journal of Cancer</i> , 2016, 139, 334-346.	2.3	101
296	Where to put your best foot forward: Psycho-physiological responses to walking in natural and urban environments. <i>Journal of Environmental Psychology</i> , 2016, 45, 22-29.	2.3	252
297	Physical Activity through Sustainable Transport Approaches (PASTA): a study protocol for a multicentre project. <i>BMJ Open</i> , 2016, 6, e009924.	0.8	65
298	Private and public modes of bicycle commuting: a perspective on attitude and perception. <i>European Journal of Public Health</i> , 2016, 26, 717-723.	0.1	26
299	Visiting green space is associated with mental health and vitality: A cross-sectional study in four european cities. <i>Health and Place</i> , 2016, 38, 8-15.	1.5	240
300	Green spaces and General Health: Roles of mental health status, social support, and physical activity. <i>Environment International</i> , 2016, 91, 161-167.	4.8	380
301	The independent role of prenatal and postnatal exposure to active and passive smoking on the development of early wheeze in children. <i>European Respiratory Journal</i> , 2016, 48, 115-124.	3.1	116
302	Transport And Health: A Marriage Of Convenience Or An Absolute Necessity. <i>Environment International</i> , 2016, 88, 150-152.	4.8	83
303	Residential green spaces and mortality: A systematic review. <i>Environment International</i> , 2016, 86, 60-67.	4.8	548
304	Impact of traffic-related air pollution on acute changes in cardiac autonomic modulation during rest and physical activity: a cross-over study. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2016, 26, 133-140.	1.8	46
305	Spatiotemporally resolved black carbon concentration, schoolchildren's exposure and dose in Barcelona. <i>Indoor Air</i> , 2016, 26, 391-402.	2.0	69
306	Health Impacts of Active Transportation in Europe. <i>PLoS ONE</i> , 2016, 11, e0149990.	1.1	123

#	ARTICLE	IF	CITATIONS
307	Urban Policies and Health In Developing Countries: The Case of Maputo (Mozambique) and Cochabamba (Bolivia). <i>Fields Institute Monographs</i> , 2016, 1, 24-31.	0.1	15
308	Benefits of Mobile Phone Technology for Personal Environmental Monitoring. <i>JMIR MHealth and UHealth</i> , 2016, 4, e126.	1.8	44
309	Sun behaviour and personal UVR exposure among Europeans on short term holidays. <i>Journal of Photochemistry and Photobiology B: Biology</i> , 2015, 151, 264-269.	1.7	21
310	Physical Activity through Sustainable Transport Approaches (PASTA): protocol for a multi-centre, longitudinal study. <i>BMC Public Health</i> , 2015, 15, 1126.	1.2	43
311	Ambient Air Pollution and Newborn Size and Adiposity at Birth: Differences by Maternal Ethnicity (the Tj ETQq1 1 0,784314 rgBT /Ovord	2.8	64
312	Mental Health Benefits of Long-Term Exposure to Residential Green and Blue Spaces: A Systematic Review. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 4354-4379.	1.2	727
313	The Effect of Park and Urban Environments on Coronary Artery Disease Patients: A Randomized Trial. <i>BioMed Research International</i> , 2015, 2015, 1-9.	0.9	39
314	Arterial blood pressure responses to short-term exposure to low and high traffic-related air pollution with and without moderate physical activity. <i>European Journal of Preventive Cardiology</i> , 2015, 22, 548-557.	0.8	86
315	Natural outdoor environments and mental and physical health: Relationships and mechanisms. <i>Environment International</i> , 2015, 77, 35-41.	4.8	435
316	Variability in and Agreement between Modeled and Personal Continuously Measured Black Carbon Levels Using Novel Smartphone and Sensor Technologies. <i>Environmental Science & Technology</i> , 2015, 49, 2977-2982.	4.6	105
317	Adult lung function and long-term air pollution exposure. ESCAPE: a multicentre cohort study and meta-analysis. <i>European Respiratory Journal</i> , 2015, 45, 38-50.	3.1	297
318	The Added Benefit of Bicycle Commuting on the Regular Amount of Physical Activity Performed. <i>American Journal of Preventive Medicine</i> , 2015, 49, 842-849.	1.6	47
319	Surrounding greenness, proximity to city parks and pregnancy outcomes in Kaunas cohort study. <i>International Journal of Hygiene and Environmental Health</i> , 2015, 218, 358-365.	2.1	93
320	The Relationship between MX [3-Chloro-4-(dichloromethyl)-5-hydroxy-2(5H)-furanone], Routinely Monitored Trihalomethanes, and Other Characteristics in Drinking Water in a Long-Term Survey. <i>Environmental Science & Technology</i> , 2015, 49, 6485-6493.	4.6	4
321	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.	2.8	130
322	A Study of the Combined Effects of Physical Activity and Air Pollution on Mortality in Elderly Urban Residents: The Danish Diet, Cancer, and Health Cohort. <i>Environmental Health Perspectives</i> , 2015, 123, 557-563.	2.8	146
323	Air Pollution and Atherosclerosis: A Cross-Sectional Analysis of Four European Cohort Studies in the ESCAPE Study. <i>Environmental Health Perspectives</i> , 2015, 123, 597-605.	2.8	66
324	Association between Traffic-Related Air Pollution in Schools and Cognitive Development in Primary School Children: A Prospective Cohort Study. <i>PLoS Medicine</i> , 2015, 12, e1001792.	3.9	399

#	ARTICLE	IF	CITATIONS
325	The Pregnancy Exposome: Multiple Environmental Exposures in the INMA-Sabadell Birth Cohort. <i>Environmental Science & Technology</i> , 2015, 49, 10632-10641.	4.6	81
326	Respiratory and inflammatory responses to short-term exposure to traffic-related air pollution with and without moderate physical activity. <i>Occupational and Environmental Medicine</i> , 2015, 72, 284-293.	1.3	95
327	Green spaces and cognitive development in primary schoolchildren. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 7937-7942.	3.3	577
328	Ambient Air Pollution and Adult Asthma Incidence in Six European Cohorts (ESCAPE). <i>Environmental Health Perspectives</i> , 2015, 123, 613-621.	2.8	197
329	Environmental, Dietary, Maternal, and Fetal Predictors of Bulky DNA Adducts in Cord Blood: A European Motherâ€ˆChild Study (NewGeneris). <i>Environmental Health Perspectives</i> , 2015, 123, 374-380.	2.8	12
330	Spatial variations of levoglucosan in four European study areas. <i>Science of the Total Environment</i> , 2015, 505, 1072-1081.	3.9	27
331	Health impact assessment of active transportation: A systematic review. <i>Preventive Medicine</i> , 2015, 76, 103-114.	1.6	579
332	Assessing the human health impacts of exposure to disinfection by-products â€ˆ” A critical review of concepts and methods. <i>Environment International</i> , 2015, 78, 61-81.	4.8	94
333	The association between greenness and traffic-related air pollution at schools. <i>Science of the Total Environment</i> , 2015, 523, 59-63.	3.9	146
334	Outdoor air pollution exposures and micronuclei frequencies in lymphocytes from pregnant women and newborns in Crete, Greece (Rhea cohort). <i>Environmental Research</i> , 2015, 143, 170-176.	3.7	30
335	Spatial variation of PM elemental composition between and within 20 European study areas â€ˆ” Results of the ESCAPE project. <i>Environment International</i> , 2015, 84, 181-192.	4.8	49
336	Prenatal exposure to PCB-153, p,pâ€™-DDE and birth outcomes in 9000 motherâ€ˆchild pairs: Exposureâ€ˆresponse relationship and effect modifiers. <i>Environment International</i> , 2015, 74, 23-31.	4.8	83
337	Maternal occupation during pregnancy, birth weight, and length of gestation: combined analysis of 13 European birth cohorts. <i>Scandinavian Journal of Work, Environment and Health</i> , 2015, 41, 384-396.	1.7	50
338	Impact of Residential Greenness on Preschool Childrenâ€™s Emotional and Behavioral Problems. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 6757-6770.	1.2	106
339	The Influence of Proximity to City Parks on Blood Pressure in Early Pregnancy. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 2958-2972.	1.2	50
340	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.	2.8	224
341	Trihalomethanes in public drinking water and stillbirth and low birth weight rates: an intervention study. <i>Environment International</i> , 2014, 73, 434-439.	4.8	14
342	Positive health effects of the natural outdoor environment in typical populations in different regions in Europe (PHENOTYPE): a study programme protocol. <i>BMJ Open</i> , 2014, 4, e004951.	0.8	120

#	ARTICLE	IF	CITATIONS
343	Cross-sectional associations between air pollution and chronic bronchitis: an ESCAPE meta-analysis across five cohorts. <i>Thorax</i> , 2014, 69, 1005-1014.	2.7	56
344	Exposure to Brominated Trihalomethanes in Water During Pregnancy and Micronuclei Frequency in Maternal and Cord Blood Lymphocytes. <i>Environmental Health Perspectives</i> , 2014, 122, 100-106.	2.8	25
345	Prenatal PCB-153 Exposure and Decreased Birth Weight: The Role of Gestational Weight Gain. <i>Environmental Health Perspectives</i> , 2014, 122, A89.	2.8	5
346	Traffic-Related Air Pollution and Congenital Anomalies in Barcelona. <i>Environmental Health Perspectives</i> , 2014, 122, 317-323.	2.8	103
347	Performance of Multi-City Land Use Regression Models for Nitrogen Dioxide and Fine Particles. <i>Environmental Health Perspectives</i> , 2014, 122, 843-849.	2.8	61
348	Green spaces and adverse pregnancy outcomes. <i>Occupational and Environmental Medicine</i> , 2014, 71, 562-569.	1.3	127
349	Disinfection by-product occurrence in selected European waters. <i>Journal of Water Supply: Research and Technology - AQUA</i> , 2014, 63, 379-390.	0.6	19
350	Assessing Exposure and Health Consequences of Chemicals in Drinking Water: Current State of Knowledge and Research Needs. <i>Environmental Health Perspectives</i> , 2014, 122, 213-221.	2.8	189
351	The Human Early-Life Exposome (HELIX): Project Rationale and Design. <i>Environmental Health Perspectives</i> , 2014, 122, 535-544.	2.8	280
352	Green and Blue Spaces and Behavioral Development in Barcelona Schoolchildren: The BREATHE Project. <i>Environmental Health Perspectives</i> , 2014, 122, 1351-1358.	2.8	268
353	Arterial Blood Pressure and Long-Term Exposure to Traffic-Related Air Pollution: An Analysis in the European Study of Cohorts for Air Pollution Effects (ESCAPE). <i>Environmental Health Perspectives</i> , 2014, 122, 896-905.	2.8	112
354	Risks and Benefits of Green Spaces for Children: A Cross-Sectional Study of Associations with Sedentary Behavior, Obesity, Asthma, and Allergy. <i>Environmental Health Perspectives</i> , 2014, 122, 1329-1335.	2.8	261
355	The Impact of Tobacco Smoke Exposure on Wheezing and Overweight in 4-6-Year-Old Children. <i>BioMed Research International</i> , 2014, 2014, 1-8.	0.9	4
356	Sun and Ski Holidays Improve Vitamin D Status, but Are Associated with High Levels of DNA Damage. <i>Journal of Investigative Dermatology</i> , 2014, 134, 2806-2813.	0.3	74
357	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.	4.8	109
358	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.	4.6	35
359	Association of ambient air pollution with the prevalence and incidence of COPD. <i>European Respiratory Journal</i> , 2014, 44, 614-626.	3.1	163
360	Ambient Air Pollution and Pregnancy-Induced Hypertensive Disorders. <i>Hypertension</i> , 2014, 64, 494-500.	1.3	251

#	ARTICLE	IF	CITATIONS
361	Air pollution and biomarkers of systemic inflammation and tissue repair in COPD patients. <i>European Respiratory Journal</i> , 2014, 44, 603-613.	3.1	94
362	Particulate air pollution and preeclampsia: a source-based analysis. <i>Occupational and Environmental Medicine</i> , 2014, 71, 570-577.	1.3	46
363	Accessibility and use of urban green spaces, and cardiovascular health: findings from a Kaunas cohort study. <i>Environmental Health</i> , 2014, 13, 20.	1.7	225
364	Prenatal Exposure to DDE and PCB 153 and Respiratory Health in Early Childhood. <i>Epidemiology</i> , 2014, 25, 544-553.	1.2	37
365	Air Pollution During Pregnancy and Childhood Cognitive and Psychomotor Development. <i>Epidemiology</i> , 2014, 25, 636-647.	1.2	172
366	Long-term Exposure to Air Pollution and Cardiovascular Mortality. <i>Epidemiology</i> , 2014, 25, 368-378.	1.2	272
367	Residential Proximity to Major Roads and Term Low Birth Weight. <i>Epidemiology</i> , 2014, 25, 518-525.	1.2	122
368	Air Pollution and Nonmalignant Respiratory Mortality in 16 Cohorts within the ESCAPE Project. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 189, 684-696.	2.5	63
369	Air Pollution and Preterm Premature Rupture of Membranes: A Spatiotemporal Analysis. <i>American Journal of Epidemiology</i> , 2014, 179, 200-207.	1.6	43
370	The relationship of green space, depressive symptoms and perceived general health in urban population. <i>Scandinavian Journal of Public Health</i> , 2014, 42, 669-676.	1.2	111
371	Effects of long-term exposure to air pollution on natural-cause mortality: an analysis of 22 European cohorts within the multicentre ESCAPE project. <i>Lancet, The</i> , 2014, 383, 785-795.	6.3	1,077
372	Spatial variations of PAH, hopanes/steranes and EC/OC concentrations within and between European study areas. <i>Atmospheric Environment</i> , 2014, 87, 239-248.	1.9	46
373	Temporal associations of ambient PM2.5 elemental concentrations with indoor and personal concentrations. <i>Atmospheric Environment</i> , 2014, 86, 203-211.	1.9	27
374	Global, regional, and national levels of neonatal, infant, and under-5 mortality during 1990–2013: a systematic analysis for the Global Burden of Disease Study 2013. <i>Lancet, The</i> , 2014, 384, 957-979.	6.3	609
375	Access to urban green spaces and behavioural problems in children: Results from the GINIplus and LISIplus studies. <i>Environment International</i> , 2014, 71, 29-35.	4.8	181
376	The association of LUR modeled PM2.5 elemental composition with personal exposure. <i>Science of the Total Environment</i> , 2014, 493, 298-306.	3.9	13
377	Inequality, green spaces, and pregnant women: Roles of ethnicity and individual and neighbourhood socioeconomic status. <i>Environment International</i> , 2014, 71, 101-108.	4.8	146
378	Severity of injuries in different modes of transport, expressed with disability-adjusted life years (DALYs). <i>BMC Public Health</i> , 2014, 14, 765.	1.2	19

#	ARTICLE	IF	CITATIONS
379	Epidemiologic Tools to Study the Influence of Environmental Factors on Fecundity and Pregnancy-related Outcomes. <i>Epidemiologic Reviews</i> , 2014, 36, 148-164.	1.3	40
380	Spatial variability of trace elements and sources for improved exposure assessment in Barcelona. <i>Atmospheric Environment</i> , 2014, 89, 268-281.	1.9	61
381	Large Scale Air Pollution Estimation Method Combining Land Use Regression and Chemical Transport Modeling in a Geostatistical Framework. <i>Environmental Science & Technology</i> , 2014, 48, 4452-4459.	4.6	39
382	Global, regional, and national levels and causes of maternal mortality during 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. <i>Lancet, The</i> , 2014, 384, 980-1004.	6.3	1,230
383	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.	4.8	127
384	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.	2.1	36
385	Air pollution and human fertility rates. <i>Environment International</i> , 2014, 70, 9-14.	4.8	128
386	Using Personal Sensors to Assess the Exposome and Acute Health Effects. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 7805-7819.	1.2	65
387	Comparison of performance of land use regression models derived for Catalunya, Spain. <i>Atmospheric Environment</i> , 2013, 77, 598-606.	1.9	9
388	Air pollution and lung cancer incidence in 17 European cohorts: prospective analyses from the European Study of Cohorts for Air Pollution Effects (ESCAPE). <i>Lancet Oncology, The</i> , 2013, 14, 813-822.	5.1	1,225
389	Agreement of Land Use Regression Models with Personal Exposure Measurements of Particulate Matter and Nitrogen Oxides Air Pollution. <i>Environmental Science & Technology</i> , 2013, 47, 130712144458004.	4.6	20
390	Environmental exposure assessment in European birth cohorts: results from the ENRIECO project. <i>Environmental Health</i> , 2013, 12, 8.	1.7	35
391	Environmental risk factors of pregnancy outcomes: a summary of recent meta-analyses of epidemiological studies. <i>Environmental Health</i> , 2013, 12, 6.	1.7	177
392	Health impact assessment of increasing public transport and cycling use in Barcelona: A morbidity and burden of disease approach. <i>Preventive Medicine</i> , 2013, 57, 573-579.	1.6	122
393	Personal, indoor and outdoor air pollution levels among pregnant women. <i>Atmospheric Environment</i> , 2013, 64, 287-295.	1.9	48
394	Validation of trichloroacetic acid exposure via drinking water during pregnancy using a urinary TCAA biomarker. <i>Environmental Research</i> , 2013, 126, 145-151.	3.7	27
395	Ambient air pollution and low birthweight: a European cohort study (ESCAPE). <i>Lancet Respiratory Medicine, the</i> , 2013, 1, 695-704.	5.2	464
396	Air pollution and lung cancer in Europe â€“ Authors' reply. <i>Lancet Oncology, The</i> , 2013, 14, e440.	5.1	5

#	ARTICLE	IF	CITATIONS
397	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.	4.6	96
398	Health effects of chronic noise exposure in pregnancy and childhood: A systematic review initiated by ENRIECO. <i>International Journal of Hygiene and Environmental Health</i> , 2013, 216, 217-229.	2.1	42
399	Development of Land Use Regression Models for Particle Composition in Twenty Study Areas in Europe. <i>Environmental Science & Technology</i> , 2013, 47, 5778-5786.	4.6	167
400	Improving estimates of air pollution exposure through ubiquitous sensing technologies. <i>Environmental Pollution</i> , 2013, 176, 92-99.	3.7	188
401	Development of NO ₂ and NO _x land use regression models for estimating air pollution exposure in 36 study areas in Europe – The ESCAPE project. <i>Atmospheric Environment</i> , 2013, 72, 10-23.	1.9	719
402	Risk of congenital anomalies in relation to the uptake of trihalomethane from drinking water during pregnancy. <i>Occupational and Environmental Medicine</i> , 2013, 70, 274-282.	1.3	36
403	Chlorination by-products in tap water and semen quality in England and Wales. <i>Occupational and Environmental Medicine</i> , 2013, 70, 754-760.	1.3	22
404	Ambient Air Pollution and Preeclampsia: A Spatiotemporal Analysis. <i>Environmental Health Perspectives</i> , 2013, 121, 1365-1371.	2.8	108
405	Pooling Birth Cohorts in Allergy and Asthma: European Union-Funded Initiatives – A MeDALL, CHICOS, ENRIECO, and GA2LEN Joint Paper. <i>International Archives of Allergy and Immunology</i> , 2013, 161, 1-10.	0.9	54
406	The Effect of Different Boiling and Filtering Devices on the Concentration of Disinfection By-Products in Tap Water. <i>Journal of Environmental and Public Health</i> , 2013, 2013, 1-8.	0.4	15
407	Maternal Exposure to Particulate Air Pollution and Term Birth Weight: A Multi-Country Evaluation of Effect and Heterogeneity. <i>Environmental Health Perspectives</i> , 2013, 121, 267-373.	2.8	339
408	Haloacetic acids in public drinking water and risk of adverse birth outcomes in the Born in Bradford cohort. <i>ISEE Conference Abstracts</i> , 2013, 2013, 5063.	0.0	1
409	Comparison of Physical Activity Measures Using Mobile Phone-Based CalFit and Actigraph. <i>Journal of Medical Internet Research</i> , 2013, 15, e111.	2.1	53
410	European Birth Cohorts for Environmental Health Research. <i>Environmental Health Perspectives</i> , 2012, 120, 29-37.	2.8	116
411	Surrounding Greenness and Pregnancy Outcomes in Four Spanish Birth Cohorts. <i>Environmental Health Perspectives</i> , 2012, 120, 1481-1487.	2.8	210
412	Surrounding Greenness and Exposure to Air Pollution During Pregnancy: An Analysis of Personal Monitoring Data. <i>Environmental Health Perspectives</i> , 2012, 120, 1286-1290.	2.8	183
413	Birth Weight and Prenatal Exposure to Polychlorinated Biphenyls (PCBs) and Dichlorodiphenyldichloroethylene (DDE): A Meta-analysis within 12 European Birth Cohorts. <i>Environmental Health Perspectives</i> , 2012, 120, 162-170.	2.8	267
414	Maternal Smoking in Pregnancy and Asthma in Preschool Children. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2012, 186, 1037-1043.	2.5	210

#	ARTICLE	IF	CITATIONS
415	Variation of NO ₂ and NO _x concentrations between and within 36 European study areas: Results from the ESCAPE study. <i>Atmospheric Environment</i> , 2012, 62, 374-390.	1.9	274
416	Spatial variation of PM _{2.5} , PM ₁₀ , PM _{2.5} absorbance and PM _{coarse} concentrations between and within 20 European study areas and the relationship with NO ₂ – Results of the ESCAPE project. <i>Atmospheric Environment</i> , 2012, 62, 303-317.	1.9	392
417	Occurrence and Toxicity of Disinfection Byproducts in European Drinking Waters in Relation with the HIWATE Epidemiology Study. <i>Environmental Science & Technology</i> , 2012, 46, 12120-12128.	4.6	143
418	Development of Land Use Regression Models for PM _{2.5} , PM _{2.5} Absorbance, PM ₁₀ and PM _{coarse} in 20 European Study Areas; Results of the ESCAPE Project. <i>Environmental Science & Technology</i> , 2012, 46, 11195-11205.	4.6	877
419	Trihalomethanes, chlorite, chlorate in drinking water and risk of congenital anomalies: A population-based case-control study in Northern Italy. <i>Environmental Research</i> , 2012, 116, 66-73.	3.7	73
420	Green space, health inequality and pregnancy. <i>Environment International</i> , 2012, 40, 110-115.	4.8	223
421	Replacing car trips by increasing bike and public transport in the greater Barcelona metropolitan area: A health impact assessment study. <i>Environment International</i> , 2012, 49, 100-109.	4.8	220
422	Low level maternal smoking and infant birthweight reduction: genetic contributions of GSTT1 and GSTM1 polymorphisms. <i>BMC Pregnancy and Childbirth</i> , 2012, 12, 161.	0.9	20
423	Exposure to Drinking Water Trihalomethanes and Their Association with Low Birth Weight and Small for Gestational Age in Genetically Susceptible Women. <i>International Journal of Environmental Research and Public Health</i> , 2012, 9, 4470-4485.	1.2	30
424	Effect of the number of measurement sites on land use regression models in estimating local air pollution. <i>Atmospheric Environment</i> , 2012, 54, 634-642.	1.9	144
425	A travel mode comparison of commuters' exposures to air pollutants in Barcelona. <i>Atmospheric Environment</i> , 2012, 59, 151-159.	1.9	212
426	Measurement errors in the assessment of exposure to solar ultraviolet radiation and its impact on risk estimates in epidemiological studies. <i>Photochemical and Photobiological Sciences</i> , 2011, 10, 1161-1168.	1.6	21
427	Saharan dust episodes and pregnancy. <i>Journal of Environmental Monitoring</i> , 2011, 13, 3222.	2.1	20
428	Ambient Air Pollution and Risk of Congenital Anomalies: A Systematic Review and Meta-analysis. <i>Environmental Health Perspectives</i> , 2011, 119, 598-606.	2.8	240
429	Improving health through policies that promote active travel: A review of evidence to support integrated health impact assessment. <i>Environment International</i> , 2011, 37, 766-777.	4.8	452
430	Authors' reply to Fishman and Soutter. <i>BMJ: British Medical Journal</i> , 2011, 343, d5774-d5774.	2.4	0
431	Trihalomethane Levels in Relation to Rates of Stillbirth and Low Birth Weight: An Intervention Study. <i>Epidemiology</i> , 2011, 22, S68-S69.	1.2	1
432	Exposure to Disinfection By-products During Pregnancy. <i>Epidemiology</i> , 2011, 22, S122.	1.2	2

#	ARTICLE	IF	CITATIONS
433	Living near agricultural pesticide applications and the risk of adverse reproductive outcomes: a review of the literature. <i>Paediatric and Perinatal Epidemiology</i> , 2011, 25, 172-191.	0.8	50
434	Relationship between maternal dietary patterns and hypospadias. <i>Paediatric and Perinatal Epidemiology</i> , 2011, 25, 255-264.	0.8	24
435	Climate and group B streptococci colonisation during pregnancy: present implications and future concerns. <i>BJOG: an International Journal of Obstetrics and Gynaecology</i> , 2011, 118, 1396-1400.	1.1	16
436	Participation rates in the selection of population controls in a case-control study of colorectal cancer using two recruitment methods. <i>Gaceta Sanitaria</i> , 2011, 25, 353-356.	0.6	6
437	The Effect of Swimming During Pregnancy on Fetal Growth. <i>Water Quality, Exposure, and Health</i> , 2011, 3, 217-223.	1.5	2
438	Individual exposures to drinking water trihalomethanes, low birth weight and small for gestational age risk: a prospective Kaunas cohort study. <i>Environmental Health</i> , 2011, 10, 32.	1.7	51
439	Some Concerns Remain about the Proposed Association between Swimming and Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 184, 1419-1420.	2.5	0
440	Swimming Pool Attendance, Asthma, Allergies, and Lung Function in the Avon Longitudinal Study of Parents and Children Cohort. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 183, 582-588.	2.5	97
441	The health risks and benefits of cycling in urban environments compared with car use: health impact assessment study. <i>BMJ: British Medical Journal</i> , 2011, 343, d4521-d4521.	2.4	418
442	Exposure to brominated trihalomethanes in drinking water and reproductive outcomes. <i>Occupational and Environmental Medicine</i> , 2011, 68, 438-445.	1.3	41
443	Water disinfection by-products and bladder cancer: is there a European specificity? A pooled and meta-analysis of European case-control studies. <i>Occupational and Environmental Medicine</i> , 2011, 68, 379-385.	1.3	168
444	Water Consumption and Use, Trihalomethane Exposure, and the Risk of Hypospadias. <i>Pediatrics</i> , 2011, 127, e389-e397.	1.0	30
445	Chlorination Disinfection By-products and Risk of Stillbirths in England and Wales. <i>Epidemiology</i> , 2011, 22, S126.	1.2	1
446	Traffic Exposures and Inhalations of Barcelona Commuters. <i>Epidemiology</i> , 2011, 22, S77-S78.	1.2	6
447	Modelling of haloacetic acid concentrations in a United Kingdom drinking water system. <i>Journal of Water Supply: Research and Technology - AQUA</i> , 2011, 60, 275-285.	0.6	8
448	Climate Extremes and the Length of Gestation. <i>Environmental Health Perspectives</i> , 2011, 119, 1449-1453.	2.8	82
449	Exposure to Disinfection By-products, Fetal Growth, and Prematurity. <i>Epidemiology</i> , 2010, 21, 300-313.	1.2	150
450	Literature Review of Meta-Analyses and Pooled Analyses of Disinfection By-Products in Drinking Water and Cancer and Reproductive Health Outcomes. <i>ACS Symposium Series</i> , 2010, , 483-496.	0.5	6

#	ARTICLE	IF	CITATIONS
451	Ambient particulate matter and preterm birth or birth weight: a review of the literature. <i>Archives of Toxicology</i> , 2010, 84, 447-460.	1.9	81
452	Speciation and variation in the occurrence of haloacetic acids in three water supply systems in England. <i>Water and Environment Journal</i> , 2010, 24, 237-245.	1.0	16
453	Integrated health impact assessment of cycling. <i>Occupational and Environmental Medicine</i> , 2010, 67, 76-77.	1.3	9
454	Use of biocides and insect repellents and risk of hypospadias. <i>Occupational and Environmental Medicine</i> , 2010, 67, 196-200.	1.3	25
455	Prenatal Exposure to Traffic-Related Air Pollution and Ultrasound Measures of Fetal Growth in the INMA Sabadell Cohort. <i>Environmental Health Perspectives</i> , 2010, 118, 705-711.	2.8	72
456	Genotoxic Effects in Swimmers Exposed to Disinfection By-products in Indoor Swimming Pools. <i>Environmental Health Perspectives</i> , 2010, 118, 1531-1537.	2.8	126
457	Short-Term Changes in Respiratory Biomarkers after Swimming in a Chlorinated Pool. <i>Environmental Health Perspectives</i> , 2010, 118, 1538-1544.	2.8	94
458	Gene-environment interaction: maternal smoking and contribution of GSTT1 and GSTM1 polymorphisms to infant birth-weight reduction in a Kaunas cohort study. <i>Journal of Epidemiology and Community Health</i> , 2010, 64, 648-648.	2.0	3
459	Patterns of water use and exposure to trihalomethanes among children in Spain. <i>Environmental Research</i> , 2010, 110, 571-579.	3.7	24
460	Chlorination disinfection by-products in drinking water and congenital anomalies: review and meta-analyses. <i>Ciencia E Saude Coletiva</i> , 2010, 15, 3109-3123.	0.1	4
461	Endocrine Disruptors in the Workplace, Hair Spray, Folate Supplementation, and Risk of Hypospadias: Case-Control Study. <i>Environmental Health Perspectives</i> , 2009, 117, 303-307.	2.8	143
462	Early Kidney Damage in a Population Exposed to Cadmium and Other Heavy Metals. <i>Environmental Health Perspectives</i> , 2009, 117, 181-184.	2.8	143
463	Exposures Recorded for Participants in the UK Chemical Warfare Agent Human Research Programme, 1941-1989. <i>Annals of Occupational Hygiene</i> , 2009, 53, 83-97.	1.9	7
464	Health impacts of long-term exposure to disinfection by-products in drinking water in Europe: HIWATE. <i>Journal of Water and Health</i> , 2009, 7, 185-207.	1.1	83
465	Chlorination Disinfection By-Products in Drinking Water and Congenital Anomalies: Review and Meta-Analyses. <i>Environmental Health Perspectives</i> , 2009, 117, 1486-1493.	2.8	129
466	Association between GIS-Based Exposure to Urban Air Pollution during Pregnancy and Birth Weight in the INMA Sabadell Cohort. <i>Environmental Health Perspectives</i> , 2009, 117, 1322-1327.	2.8	104
467	Swimming pool attendance and risk of asthma and allergic symptoms in children. <i>European Respiratory Journal</i> , 2009, 34, 1304-1310.	3.1	61
468	Variability and predictors of changes in water use during pregnancy. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2009, 19, 593-602.	1.8	15

#	ARTICLE	IF	CITATIONS
469	Determinants of Personal Exposure to PM _{2.5} , Ultrafine Particle Counts, and CO in a Transport Microenvironment. <i>Environmental Science & Technology</i> , 2009, 43, 4737-4743.	4.6	132
470	The epidemiology and possible mechanisms of disinfection by-products in drinking water. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2009, 367, 4043-4076.	1.6	116
471	Tap water use amongst pregnant women in a multi-ethnic cohort. <i>Environmental Health</i> , 2009, 8, S7.	1.7	10
472	Childhood Asthma and Environmental Exposures at Swimming Pools: State of the Science and Research Recommendations. <i>Environmental Health Perspectives</i> , 2009, 117, 500-507.	2.8	128
473	Mortality in British military participants in human experimental research into chemical warfare agents at Porton Down: cohort study. <i>BMJ: British Medical Journal</i> , 2009, 338, b613-b613.	2.4	8
474	Cancer morbidity in British military veterans included in chemical warfare agent experiments at Porton Down: cohort study. <i>BMJ: British Medical Journal</i> , 2009, 338, b655-b655.	2.4	8
475	Transportation, Air Pollution and Physical Activities: An Integrated Health Risk Assessment Programme of Climate Change and Urban Policies (TAPAS). <i>Epidemiology</i> , 2009, 20, S155-S156.	1.2	2
476	Trihalomethanes and Semen Quality in England and Wales. <i>Epidemiology</i> , 2009, 20, S196.	1.2	0
477	Water Consumption and Use, Trihalomethane Exposure and the Risk of Hypospadias. <i>Epidemiology</i> , 2009, 20, S74.	1.2	0
478	Health effects of real-world exposure to diesel exhaust in persons with asthma. Research Report (health Effects Institute), 2009, , 5-109; discussion 111-23.	1.6	29
479	Disinfection byproducts in drinking water and skin cancer? A hypothesis. <i>Cancer Causes and Control</i> , 2008, 19, 547-548.	0.8	18
480	Estimation of Outdoor NO _x , NO ₂ , and BTEX Exposure in a Cohort of Pregnant Women Using Land Use Regression Modeling. <i>Environmental Science & Technology</i> , 2008, 42, 815-821.	4.6	96
481	Meeting Report: Atmospheric Pollution and Human Reproduction. <i>Environmental Health Perspectives</i> , 2008, 116, 791-798.	2.8	272
482	Chlorination Disinfection By-Products and Risk of Congenital Anomalies in England and Wales. <i>Environmental Health Perspectives</i> , 2008, 116, 216-222.	2.8	59
483	Sources of variability in levels and exposure to trihalomethanes. <i>Environmental Research</i> , 2007, 103, 211-220.	3.7	63
484	Respiratory Effects of Exposure to Diesel Traffic in Persons with Asthma. <i>New England Journal of Medicine</i> , 2007, 357, 2348-2358.	13.9	756
485	Prevalence of hypospadias in the same geographic region as ascertained by three different registries. <i>Birth Defects Research Part A: Clinical and Molecular Teratology</i> , 2007, 79, 685-687.	1.6	8
486	Predictors of use and consumption of public drinking water among pregnant women. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2007, 17, 159-169.	1.8	24

#	ARTICLE	IF	CITATIONS
487	Indoor timeâ€“microenvironmentâ€“activity patterns in seven regions of Europe. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2007, 17, 170-181.	1.8	364
488	Assessment of uncertainty in a probabilistic model of consumer exposure to pesticide residues in food. <i>Food Additives and Contaminants</i> , 2006, 23, 601-615.	2.0	14
489	New developments in exposure assessment: The impact on the practice of health risk assessment and epidemiological studies. <i>Environment International</i> , 2006, 32, 996-1009.	4.8	135
490	Human exposure modelling for chemical risk assessment: a review of current approaches and research and policy implications. <i>Environmental Science and Policy</i> , 2006, 9, 261-274.	2.4	185
491	Dispersion of As and selected heavy metals around a coal-burning power station in central Slovakia. <i>Science of the Total Environment</i> , 2006, 358, 61-71.	3.9	67
492	The impact of water consumption, point-of-use filtration and exposure categorization on exposure misclassification of ingested drinking water contaminants. <i>Science of the Total Environment</i> , 2006, 366, 65-73.	3.9	20
493	Use and storage of domestic pesticides in the UK. <i>Science of the Total Environment</i> , 2006, 368, 465-470.	3.9	37
494	Symptoms, ill-health and quality of life in a support group of Porton Down veterans. <i>Occupational Medicine</i> , 2006, 56, 329-337.	0.8	6
495	The chlorine hypothesis: fact or fiction?. <i>Occupational and Environmental Medicine</i> , 2006, 64, 6-7.	1.3	11
496	Kidney Disease Mortality and Environmental Exposure to Mercury. <i>American Journal of Epidemiology</i> , 2006, 165, 72-77.	1.6	36
497	Assessment of exposure to mercury from industrial emissions: comparing "distance as a proxy" and dispersion modelling approaches. <i>Occupational and Environmental Medicine</i> , 2006, 64, 380-388.	1.3	36
498	<i>Environmental Monitoring</i> , 2006, , 253-274.		4
499	Comparison of arsenic levels in fingernails with urinary As species as biomarkers of arsenic exposure in residents living close to a coal-burning power plant in Prievidza District, Slovakia. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2005, 15, 89-98.	1.8	38
500	Modelling exposure to disinfection by-products in drinking water for an epidemiological study of adverse birth outcomes. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2005, 15, 138-146.	1.8	19
501	Defining Exposure Science. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2005, 15, 463-463.	1.8	13
502	Personal exposures to VOC in the upper end of the distributionâ€“relationships to indoor, outdoor and workplace concentrations. <i>Atmospheric Environment</i> , 2005, 39, 2299-2307.	1.9	47
503	Diagnostic model for sensitization in workers exposed to occupational high molecular weight allergens. <i>American Journal of Industrial Medicine</i> , 2005, 48, 168-174.	1.0	16
504	Relation of Trihalomethane Concentrations in Public Water Supplies to Stillbirth and Birth Weight in Three Water Regions in England. <i>Environmental Health Perspectives</i> , 2005, 113, 225-232.	2.8	98

#	ARTICLE	IF	CITATIONS
505	Exposure Misclassification of Household Pesticides and Risk Perception and Behaviour. <i>Annals of Occupational Hygiene</i> , 2005, 49, 703-709.	1.9	18
506	The use and disposal of household pesticides. <i>Environmental Research</i> , 2005, 97, 109-115.	3.7	59
507	Haloacetic acids in drinking water in the United Kingdom. <i>Water Research</i> , 2005, 39, 2722-2730.	5.3	100
508	Design of exposure questionnaires for epidemiological studies. <i>Occupational and Environmental Medicine</i> , 2005, 62, 272-280.	1.3	46
509	WATER CHLORINATION BY-PRODUCTS AND CONGENITAL ANOMALIES. <i>Epidemiology</i> , 2005, 16, S81-S82.	1.2	1
510	HEALTH EFFECTS OF DIESEL EXHAUST IN ASTHMATIC PATIENTS: A REAL-WORLD STUDY IN LONDON. <i>Epidemiology</i> , 2005, 16, S82.	1.2	5
511	RENAL EFFECTS IN A POPULATION WITH AMBIENT EXPOSURE TO MERCURY AND SOLVENTS. <i>Epidemiology</i> , 2005, 16, S54-S55.	1.2	0
512	ASSESSMENT OF EXPOSURE TO NEPHROTOXIC AGENTS FROM INDUSTRIAL EMISSIONS. <i>Epidemiology</i> , 2005, 16, S54.	1.2	0
513	Excess risk of kidney disease in a population living near industrial plants. <i>Occupational and Environmental Medicine</i> , 2004, 61, 717-719.	1.3	23
514	Exposure of pregnant women to tap water related activities. <i>Occupational and Environmental Medicine</i> , 2004, 61, 454-460.	1.3	30
515	Exposure-response relations for work related respiratory symptoms and sensitisation in a cohort exposed to α -amylase. <i>Occupational and Environmental Medicine</i> , 2004, 61, 551-553.	1.3	21
516	RELATION OF INDIVIDUAL TRIHALOMETHANE CONCENTRATIONS IN PUBLIC WATER SUPPLIES TO STILLBIRTH AND BIRTH WEIGHT PREVALENCE IN THREE WATER REGIONS. <i>Epidemiology</i> , 2004, 15, S105-S106.	1.2	0
517	OCCUPATIONAL EXPOSURE OF PREGNANT WOMEN IN THE SOUTH EAST OF ENGLAND. <i>Epidemiology</i> , 2004, 15, S165.	1.2	0
518	The EXPOLIS study: implications for exposure research and environmental policy in Europe. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2004, 14, 440-456.	1.8	62
519	IDENTIFYING POPULATIONS AT RISK FROM MERCURY EXPOSURE IN RUNCORN. <i>Epidemiology</i> , 2004, 15, S144.	1.2	1
520	HALOACETIC ACIDS IN DRINKING WATER IN THE UK. <i>Epidemiology</i> , 2004, 15, S106-S107.	1.2	2
521	Description of trihalomethane levels in three UK water suppliers. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2003, 13, 17-23.	1.8	44
522	Contaminants in drinking water. <i>British Medical Bulletin</i> , 2003, 68, 199-208.	2.7	242

#	ARTICLE	IF	CITATIONS
523	Exposure-response relations among laboratory animal workers exposed to rats. <i>Occupational and Environmental Medicine</i> , 2003, 60, 104-108.	1.3	64
524	Identification of Agricultural Tasks Important to Cumulative Exposures to Inhalable and Respirable Dust in California. <i>AIHA Journal: A Journal for the Science of Occupational and Environmental Health and Safety</i> , 2003, 64, 830-836.	0.4	13
525	Introduction to exposure assessment. , 2003, , 3-20.		4
526	Association between arsenic exposure from a coal-burning power plant and urinary arsenic concentrations in Prievidza District, Slovakia.. <i>Environmental Health Perspectives</i> , 2003, 111, 889-894.	2.8	35
527	The relationship between water concentrations and individual uptake of chloroform: a simulation study.. <i>Environmental Health Perspectives</i> , 2003, 111, 688-694.	2.8	80
528	CHLORINATION DISINFECTION BY-PRODUCTS AND ADVERSE BIRTH OUTCOMES. <i>Epidemiology</i> , 2003, 14, S39.	1.2	2
529	Assessment of environmental arsenic levels in Prievidza district. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2002, 12, 179-185.	1.8	27
530	Environmental Arsenic Exposure from a Coal-burning Power Plant as a Potential Risk Factor for Nonmelanoma Skin Carcinoma: Results from a Case-Control Study in the District of Prievidza, Slovakia. <i>American Journal of Epidemiology</i> , 2002, 155, 798-809.	1.6	50
531	Myocardial infarction risk and occupational categories in Kaunas 25-64 year old men. <i>Occupational and Environmental Medicine</i> , 2002, 59, 745-750.	1.3	13
532	Distribution and determinants of trihalomethane concentrations in indoor swimming pools. <i>Occupational and Environmental Medicine</i> , 2002, 59, 243-247.	1.3	99
533	Swimming and Birth Weight. <i>Epidemiology</i> , 2002, 13, 725-728.	1.2	38
534	A Jobâ€™Exposure Matrix for Potential Endocrine-disrupting Chemicals Developed for a Study into the Association between Maternal Occupational Exposure and Hypospadias. <i>Annals of Occupational Hygiene</i> , 2002, 46, 465-77.	1.9	77
535	Determinants of perceived air pollution annoyance and association between annoyance scores and air pollution (PM2.5, NO2) concentrations in the European EXPOLIS study. <i>Atmospheric Environment</i> , 2002, 36, 4593-4602.	1.9	77
536	Atmospheric dispersion modeling for assessment of exposure to arsenic for epidemiological studies in the Nitra Valley, Slovakia. <i>Journal of Geophysical Research</i> , 2001, 106, 17421-17431.	3.3	14
537	Investigation of fine atmospheric particle surfaces and lung lining fluid interactions using XPS. <i>Applied Surface Science</i> , 2001, 178, 27-36.	3.1	25
538	Design and validation of a high-flow personal sampler for PM2.5. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2001, 11, 5-11.	1.8	28
539	Fine particle (PM2.5) personal exposure levels in transport microenvironments, London, UK. <i>Science of the Total Environment</i> , 2001, 279, 29-44.	3.9	339
540	Allergen and dust exposure as determinants of work-related symptoms and sensitization in a cohort of flour-exposed workers; a caseâ€™control analysis. <i>Annals of Occupational Hygiene</i> , 2001, 45, 97-103.	1.9	117

#	ARTICLE	IF	CITATIONS
541	Use of routinely collected data on trihalomethane in drinking water for epidemiological purposes. Occupational and Environmental Medicine, 2001, 58, 447-452.	1.3	44
542	The spatial and temporal variation of particulate matter within the home. Journal of Exposure Science and Environmental Epidemiology, 2000, 10, 307-314.	1.8	28
543	Uptake of chlorination disinfection by-products; a review and a discussion of its implications for exposure assessment in epidemiological studies. Journal of Exposure Science and Environmental Epidemiology, 2000, 10, 586-599.	1.8	151
544	Chlorination disinfection byproducts in water and their association with adverse reproductive outcomes: a review. Occupational and Environmental Medicine, 2000, 57, 73-85.	1.3	480
545	Exposure assessment of high molecular weight sensitizers: contribution to occupational epidemiology and disease prevention. Occupational and Environmental Medicine, 1999, 56, 735-741.	1.3	36
546	Exposure-response relations of alpha-amylase sensitisation in British bakeries and flour mills. Occupational and Environmental Medicine, 1999, 56, 197-201.	1.3	71
547	Editorial. Annals of Occupational Hygiene, 1999, 43, 435-437.	1.9	10
548	Allergen exposure, atopy and smoking as determinants of allergy to rats in a cohort of laboratory employees. European Respiratory Journal, 1999, 13, 1139.	3.1	158
549	Personal exposure to dust, endotoxin and crystalline silica in California agriculture. Annals of Occupational Hygiene, 1999, 43, 35-42.	1.9	15
550	Exposure to Dust and its Particle Size Distribution in California Agriculture. AIHA Journal, 1998, 59, 34-38.	0.4	43
551	Determinants of Personal Dust Exposure During Field Crop Operations in California Agriculture. AIHA Journal, 1998, 59, 9-13.	0.4	35
552	Measurement of exposure to mouse urinary proteins in an epidemiological study.. Occupational and Environmental Medicine, 1997, 54, 135-140.	1.3	22
553	Work Patterns and Self-Reported Exposure of California Farm Operators. Journal of Occupational and Environmental Hygiene, 1997, 12, 685-690.	0.5	3
554	Exposure assessment in occupational epidemiology: measuring present exposures with an example of a study of occupational asthma. International Archives of Occupational and Environmental Health, 1997, 70, 295-308.	1.1	32
555	The relation between subjective dust exposure estimates and quantitative dust exposure measurements in California agriculture. , 1997, 32, 355-363.		12
556	Exposure to Dust, Noise, and Pesticides, Their Determinants, and the Use of Protective Equipment among California Farm Operators. Journal of Occupational and Environmental Hygiene, 1996, 11, 1217-1225.	0.5	21
557	Variation in rat urinary aeroallergen levels explained by differences in site, task and exposure group. Annals of Occupational Hygiene, 1995, 39, 819-825.	1.9	14
558	PEAK EXPOSURE CONCENTRATIONS OF DUST AND FLOUR AEROALLERGEN IN FLOUR MILLS AND BAKERIES. Annals of Occupational Hygiene, 1995, , .	1.9	18

#	ARTICLE	IF	CITATIONS
559	CORRELATION BETWEEN DIFFERENT MEASURES OF EXPOSURE IN A COHORT OF BAKERY WORKERS AND FLOUR MILLERS. <i>Annals of Occupational Hygiene</i> , 1995, , .	1.9	5
560	Peak exposure concentrations of dust and flour aeroallergen in flour mills and bakeries. <i>Annals of Occupational Hygiene</i> , 1995, 39, 193-201.	1.9	5
561	Correlation between different measures of exposure in a cohort of bakery workers and flour millers. <i>Annals of Occupational Hygiene</i> , 1995, 39, 291-8.	1.9	2
562	Flour dust exposure variability in flour mills and bakeries. <i>Annals of Occupational Hygiene</i> , 1995, 39, 299-305.	1.9	3
563	Dust and flour aeroallergen exposure in flour mills and bakeries.. <i>Occupational and Environmental Medicine</i> , 1994, 51, 584-588.	1.3	49
564	Respiratory symptoms, immunological responses, and aeroallergen concentrations at a sawmill.. <i>Occupational and Environmental Medicine</i> , 1994, 51, 165-172.	1.3	50
565	Exposure to dust and rat urinary aeroallergens in research establishments.. <i>Occupational and Environmental Medicine</i> , 1994, 51, 593-596.	1.3	31
566	Work related symptoms, sensitisation, and estimated exposure in workers not previously exposed to laboratory rats.. <i>Occupational and Environmental Medicine</i> , 1994, 51, 589-592.	1.3	153
567	Determination of the size of airborne flour particles. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 1994, 49, 891-893.	2.7	28
568	Measurement of airborne proteins involved in Bakers' asthma. <i>Clinical and Experimental Allergy</i> , 1994, 24, 450-456.	1.4	35
569	Measurement of airborne rat urinary allergen in an epidemiological study. <i>Clinical and Experimental Allergy</i> , 1994, 24, 1070-1077.	1.4	34
570	Work related symptoms, sensitisation, and estimated exposure in workers not previously exposed to flour.. <i>Occupational and Environmental Medicine</i> , 1994, 51, 579-583.	1.3	130
571	Assessment of environmental arsenic levels in Priedvidza district. , 0, .		2
572	A Jobâ€™Exposure Matrix for Potential Endocrine-disrupting Chemicals Developed for a Study into the Association between Maternal Occupational Exposure and Hypospadias. <i>Annals of Occupational Hygiene</i> , 0, , .	1.9	26