

Nicole A H Janssen

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

3,134
citations

471509

17
h-index

752698

20
g-index

21
all docs

21
docs citations

21
times ranked

4582
citing authors

#	ARTICLE	IF	CITATIONS
1	Variability in the association between long-term exposure to ambient air pollution and mortality by exposure assessment method and covariate adjustment: A census-based country-wide cohort study. <i>Science of the Total Environment</i> , 2022, 804, 150091.	8.0	19
2	Long-term exposure to fine particle elemental components and mortality in Europe: Results from six European administrative cohorts within the ELAPSE project. <i>Science of the Total Environment</i> , 2022, 809, 152205.	8.0	11
3	Associations between the fast-food environment and diabetes prevalence in the Netherlands: a cross-sectional study. <i>Lancet Planetary Health</i> , The, 2022, 6, e29-e39.	11.4	11
4	Long-term exposure to low ambient air pollution concentrations and mortality among 28 million people: results from seven large European cohorts within the ELAPSE project. <i>Lancet Planetary Health</i> , The, 2022, 6, e9-e18.	11.4	130
5	Long-term exposure to air pollution and mortality in a Danish nationwide administrative cohort study: Beyond mortality from cardiopulmonary disease and lung cancer. <i>Environment International</i> , 2022, 164, 107241.	10.0	30
6	Long-term low-level ambient air pollution exposure and risk of lung cancer – A pooled analysis of 7 European cohorts. <i>Environment International</i> , 2021, 146, 106249.	10.0	79
7	Long-term exposure to fine particle elemental components and lung cancer incidence in the ELAPSE pooled cohort. <i>Environmental Research</i> , 2021, 193, 110568.	7.5	32
8	Long-Term Exposure to Fine Particle Elemental Components and Natural and Cause-Specific Mortality – a Pooled Analysis of Eight European Cohorts within the ELAPSE Project. <i>Environmental Health Perspectives</i> , 2021, 129, 47009.	6.0	53
9	Effects of exposure to surrounding green, air pollution and traffic noise with non-accidental and cause-specific mortality in the Dutch national cohort. <i>Environmental Health</i> , 2021, 20, 82.	4.0	29
10	Long-term exposure to ambient particulate matter components and mortality: results from six European administrative cohorts within the ELAPSE project. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0
11	Alterations to the urinary metabolome following semi-controlled short exposures to ultrafine particles at a major airport. <i>International Journal of Hygiene and Environmental Health</i> , 2021, 237, 113803.	4.3	2
12	Long-term exposure to low-level ambient air pollution and incidence of stroke and coronary heart disease: a pooled analysis of six European cohorts within the ELAPSE project. <i>Lancet Planetary Health</i> , The, 2021, 5, e620-e632.	11.4	123
13	Long term exposure to low level air pollution and mortality in eight European cohorts within the ELAPSE project: pooled analysis. <i>BMJ</i> , The, 2021, 374, n1904.	6.0	93
14	Long-term exposure to low-level air pollution and incidence of asthma: the ELAPSE project. <i>European Respiratory Journal</i> , 2021, 57, 2003099.	6.7	40
15	Particulate air pollution from different sources and mortality in 7.5 million adults – The Dutch Environmental Longitudinal Study (DUELS). <i>Science of the Total Environment</i> , 2020, 705, 135778.	8.0	36
16	Development of Europe-Wide Models for Particle Elemental Composition Using Supervised Linear Regression and Random Forest. <i>Environmental Science & Technology</i> , 2020, 54, 15698-15709.	10.0	43
17	Relative contributions of a major international airport activities and other urban sources to the particle number concentrations (PNCs) at a nearby monitoring site. <i>Environmental Pollution</i> , 2020, 260, 114027.	7.5	17
18	Global estimates of mortality associated with long-term exposure to outdoor fine particulate matter. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 9592-9597.	7.1	1,407

#	ARTICLE	IF	CITATIONS
19	A national fine spatial scale land-use regression model for ozone. Environmental Research, 2015, 140, 440-448.	7.5	57
20	Black Carbon as an Additional Indicator of the Adverse Health Effects of Airborne Particles Compared with PM ₁₀ and PM _{2.5} . Environmental Health Perspectives, 2011, 119, 1691-1699.	6.0	829
21	Toxicity of Coarse and Fine Particulate Matter from Sites with Contrasting Traffic Profiles. Inhalation Toxicology, 2007, 19, 1055-1069.	1.6	93