

Hans Kromhout

List of Publications by Year in descending order

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514
papers

33,001
citations

14655

66
h-index

5539

163
g-index

521
all docs

521
docs citations

521
times ranked

35055
citing authors

#	ARTICLE	IF	CITATIONS
1	Association between occupational exposure to irritant agents and a distinct asthma endotype in adults. <i>Occupational and Environmental Medicine</i> , 2022, 79, 155-161.	2.8	6
2	Recent pesticide exposure affects sleep: A cross-sectional study among smallholder farmers in Uganda. <i>Environment International</i> , 2022, 158, 106878.	10.0	20
3	Developing a company-specific job exposure matrix for the Asbest Chrysotile Cohort Study. <i>Occupational and Environmental Medicine</i> , 2022, 79, 339-346.	2.8	5
4	Response Letter to Koivisto et al. "Evaluating the Theoretical Background of STOFFENMANAGER® and the Advanced REACH Tool™". <i>Annals of Work Exposures and Health</i> , 2022, 66, 543-549.	1.4	3
5	Evaluation of two-year recall of self-reported pesticide exposure among Ugandan smallholder farmers. <i>International Journal of Hygiene and Environmental Health</i> , 2022, 240, 113911.	4.3	7
6	Lifetime occupational exposures and chronic obstructive pulmonary disease risk in the UK Biobank cohort. <i>Thorax</i> , 2022, , thoraxjnl-2020-216523.	5.6	5
7	Recall of exposure in UK farmers and pesticide applicators: trends with follow-up time. <i>Annals of Work Exposures and Health</i> , 2022, 66, 754-767.	1.4	2
8	OUP accepted manuscript. <i>Annals of Work Exposures and Health</i> , 2022, , .	1.4	2
9	Development of a Crosswalk to Translate Italian Occupation Codes to ISCO-68 Codes. <i>Annals of Work Exposures and Health</i> , 2022, , .	1.4	2
10	Gender differences in authorship prior to and during the COVID-19 pandemic in research submissions to <i>Occupational and Environmental Medicine</i> (2017-2021). <i>Occupational and Environmental Medicine</i> , 2022, 79, 361-364.	2.8	3
11	Asbestos Exposure in Patients with Malignant Pleural Mesothelioma included in the PRIMATE Study, Lombardy, Italy. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3390.	2.6	1
12	Response to: Correspondence on "Association between occupational exposure to irritant agents and a distinct asthma endotype in adults" by Andrianjafimasy et al. <i>Occupational and Environmental Medicine</i> , 2022, 79, 359-360.	2.8	1
13	Occupational exposures to pesticides and other chemicals: a New Zealand motor neuron disease case-control study. <i>Occupational and Environmental Medicine</i> , 2022, 79, 412-420.	2.8	3
14	Impact of occupational pesticide exposure assessment method on risk estimates for prostate cancer, non-Hodgkin's lymphoma and Parkinson's disease: results of three meta-analyses. <i>Occupational and Environmental Medicine</i> , 2022, 79, 566-574.	2.8	6
15	Is the New EN689 a Better Standard to Test Compliance With Occupational Exposure Limits in the Workplace?. <i>Annals of Work Exposures and Health</i> , 2022, 66, 412-415.	1.4	1
16	Determinants of Respirable Quartz Exposure Concentrations Across Occupations in Denmark, 2018. <i>Annals of Work Exposures and Health</i> , 2022, 66, 472-480.	1.4	3
17	Pesticide Research on Environmental and Human Exposure and Risks in Sub-Saharan Africa: A Systematic Literature Review. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 259.	2.6	22
18	Occupational Exposure to Polycyclic Aromatic Hydrocarbons and Lung Cancer Risk: Results from a Pooled Analysis of Case-Control Studies (SYNERGY). <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2022, 31, 1433-1441.	2.5	10

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19	Estimation of RF and ELF dose by anatomical location in the brain from wireless phones in the MOBI-Kids study. <i>Environment International</i> , 2022, 163, 107189.	10.0	8
20	Pleural mesothelioma risk by industry and occupation: results from the Multicentre Italian Study on the Etiology of Mesothelioma (MISEM). <i>Environmental Health</i> , 2022, 21, .	4.0	5
21	Gender differences in respiratory health outcomes among farming cohorts around the globe: findings from the AGRICOH consortium. <i>Journal of Agromedicine</i> , 2021, 26, 97-108.	1.5	13
22	Lung cancer risk in painters: results from the SYNERGY pooled caseâ€“control study consortium. <i>Occupational and Environmental Medicine</i> , 2021, 78, 269-278.	2.8	11
23	Occupational exposure to MRI-related magnetic stray fields and sleep quality among MRI â€“ Technicians - A cross-sectional study in the Netherlands. <i>International Journal of Hygiene and Environmental Health</i> , 2021, 231, 113636.	4.3	5
24	Airborne Occupational Exposures and Lung Function in the Lifelines Cohort Study. <i>Annals of the American Thoracic Society</i> , 2021, 18, 60-67.	3.2	7
25	Occupational cancer burden: the contribution of exposure to processâ€“generated substances at the workplace. <i>Molecular Oncology</i> , 2021, 15, 753-763.	4.6	22
26	Cumulative Occupational Exposures and Lung-Function Decline in Two Large General-Population Cohorts. <i>Annals of the American Thoracic Society</i> , 2021, 18, 238-246.	3.2	14
27	Airborne occupational exposures and the risk of developing respiratory symptoms and airway obstruction in the Lifelines Cohort Study. <i>Thorax</i> , 2021, 76, 790-797.	5.6	5
28	Application of two job indices for general occupational demands in a pooled analysis of caseâ€“control studies on lung cancer. <i>Scandinavian Journal of Work, Environment and Health</i> , 2021, 47, 475-481.	3.4	1
29	Possible causes of aberrations in adverse grouping behavior of dairy cows: A field study. <i>Journal of Dairy Science</i> , 2021, 104, 7000-7007.	3.4	2
30	Authorsâ€™ response to: Occupational exposure to respirable crystalline silica and autoimmunity: sex-differences in mouse models. <i>International Journal of Epidemiology</i> , 2021, 50, 1397-1400.	1.9	0
31	Exposure to multiple pesticides and neurobehavioral outcomes among smallholder farmers in Uganda. <i>Environment International</i> , 2021, 152, 106477.	10.0	40
32	Occupational Exposure to Carcinogens and Occupational Epidemiological Cancer Studies in Iran: A Review. <i>Cancers</i> , 2021, 13, 3581.	3.7	6
33	Personal measurements of radiofrequency electromagnetic field exposure among workers of high, medium and low exposed occupations in Spain. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0
34	Cancer incidence in agricultural workers: Findings from an international consortium of agricultural cohort studies (AGRICOH). <i>Environment International</i> , 2021, 157, 106825.	10.0	24
35	Occupational exposure to respirable crystalline silica and risk of autoimmune rheumatic diseases: a nationwide cohort study. <i>International Journal of Epidemiology</i> , 2021, 50, 1213-1226.	1.9	35
36	Associations of Occupational Exposures to Electric Shocks and Extremely Low-Frequency Magnetic Fields With Motor Neurone Disease. <i>American Journal of Epidemiology</i> , 2021, 190, 393-402.	3.4	3

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37	Dust exposure and the impact on hospital readmission of farming and wood industry workers for asthma and chronic obstructive pulmonary disease (COPD). <i>Scandinavian Journal of Work, Environment and Health</i> , 2021, 47, 163-168.	3.4	0
38	Dust exposure and the impact on hospital readmission of farming and wood industry workers for asthma and chronic obstructive pulmonary disease (COPD). <i>Scandinavian Journal of Work, Environment and Health</i> , 2021, 47, 163-168.	3.4	5
39	Parental occupational exposure to pesticides, animals and organic dust and risk of childhood leukemia and central nervous system tumors: Findings from the International Childhood Cancer Cohort Consortium (I4C). <i>International Journal of Cancer</i> , 2020, 146, 943-952.	5.1	41
40	Laryngeal Cancer Risks in Workers Exposed to Lung Carcinogens: Exposure-Effect Analyses Using a Quantitative Job Exposure Matrix. <i>Epidemiology</i> , 2020, 31, 145-154.	2.7	15
41	Global burden of 87 risk factors in 204 countries and territories, 1990-2019: a systematic analysis for the Global Burden of Disease Study 2019. <i>Lancet, The</i> , 2020, 396, 1223-1249.	13.7	3,928
42	Occupational cohort study of current and former workers exposed to chrysotile in mine and processing facilities in Asbest, the Russian Federation: Cohort profile of the Asbest Chrysotile Cohort study. <i>PLoS ONE</i> , 2020, 15, e0236475.	2.5	7
43	Occupational exposures and genetic susceptibility to occupational exposures are related to sickness absence in the Lifelines cohort study. <i>Scientific Reports</i> , 2020, 10, 12963.	3.3	3
44	Temporal trends in respirable dust and respirable quartz concentrations within the European industrial minerals sector over a 15-year period (2002-2016). <i>Occupational and Environmental Medicine</i> , 2020, 77, 268-275.	2.8	17
45	Tobacco smoking among chrysotile asbestos workers in Asbest in the Russian Federation. <i>Occupational and Environmental Medicine</i> , 2020, 77, 623-627.	2.8	5
46	Commentary. <i>Occupational and Environmental Medicine</i> , 2020, 77, 513-514.	2.8	2
47	Learning from a global pandemic. <i>Occupational and Environmental Medicine</i> , 2020, 77, 587-588.	2.8	7
48	Comparison of Two Information Sources for Cause-of-Death Follow-up in the Russian Federation: The Asbest Chrysotile Cohort Study. <i>Methods of Information in Medicine</i> , 2020, 59, 009-017.	1.2	4
49	Systematic review of methods used to assess exposure to pesticides in occupational epidemiology studies, 1993-2017. <i>Occupational and Environmental Medicine</i> , 2020, 77, 357-367.	2.8	43
50	Diesel Engine Exhaust Exposure, Smoking, and Lung Cancer Subtype Risks. A Pooled Exposure-Response Analysis of 14 Case-Control Studies. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 202, 402-411.	5.6	34
51	Respirable Crystalline Silica Exposure, Smoking, and Lung Cancer Subtype Risks. A Pooled Analysis of Case-Control Studies. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 202, 412-421.	5.6	44
52	Variability and predictors of weekly pesticide exposure in applicators from organic, sustainable and conventional smallholder farms in Costa Rica. <i>Occupational and Environmental Medicine</i> , 2020, 77, 40-47.	2.8	22
53	Immunoreactivity to metal and silica associates with sarcoidosis in Dutch patients. <i>Respiratory Research</i> , 2020, 21, 141.	3.6	27
54	Maternal occupational exposure to solvents and gastroschisis in offspring - National Birth Defects Prevention Study 1997-2011. <i>Occupational and Environmental Medicine</i> , 2020, 77, 172-178.	2.8	3

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55	Interventions to Reduce Exposures in the Workplace: A Systematic Review of Intervention Studies Over Six Decades, 1960â€“2019. <i>Frontiers in Public Health</i> , 2020, 8, 67.	2.7	7
56	Clinical presentation of young people (10â€“24Âyears old) with brain tumors: results from the international MOBI-Kids study. <i>Journal of Neuro-Oncology</i> , 2020, 147, 427-440.	2.9	20
57	Exposure to Medical Radiation during Fetal Life, Childhood and Adolescence and Risk of Brain Tumor in Young Age: Results from The MOBI-Kids Case-Control Study. <i>Neuroepidemiology</i> , 2020, 54, 343-355.	2.3	6
58	Re Ferrante et al (2020). Mortality and mesothelioma incidence among chrysotile asbestos miners in Balangero, Italy: A cohort study. <i>American Journal of Industrial Medicine</i> , 2020, 63, 834-835.	2.1	3
59	Re: Sponsorship by Big Oil, Like the Tobacco Industry, Should Be Banned by the Research Community. <i>Epidemiology</i> , 2020, 31, e29-e29.	2.7	1
60	Long-term effect of mobile phone use on sleep quality: Results from the cohort study of mobile phone use and health (COSMOS). <i>Environment International</i> , 2020, 140, 105687.	10.0	32
61	Improving Exposure Assessment Methodologies for Epidemiological Studies on Pesticides: Study Protocol. <i>JMIR Research Protocols</i> , 2020, 9, e16448.	1.0	10
62	Maternal occupational exposure and congenital heart defects in offspring. <i>Scandinavian Journal of Work, Environment and Health</i> , 2020, 46, 599-608.	3.4	4
63	Occupational Exposures and Incidence of ASTHMA Over Two Decades in the ECRHS. , 2020, , .		0
64	Peritoneal mesothelioma and asbestos exposure: a population-based caseâ€“control study in Lombardy, Italy. <i>Occupational and Environmental Medicine</i> , 2019, 76, 545-553.	2.8	20
65	Headache, tinnitus and hearing loss in the international Cohort Study of Mobile Phone Use and Health (COSMOS) in Sweden and Finland. <i>International Journal of Epidemiology</i> , 2019, 48, 1567-1579.	1.9	33
66	Sarcoidosis in a patient clinically diagnosed with silicosis; is silica associated sarcoidosis a new phenotype?. <i>Respiratory Medicine Case Reports</i> , 2019, 28, 100906.	0.4	12
67	Influence of Childhood Asthma and Allergies on Occupational Exposure in Early Adulthood: A Prospective Cohort Study. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2163.	2.6	4
68	Associations of Electric Shock and Extremely Low-Frequency Magnetic Field Exposure With the Risk of Amyotrophic Lateral Sclerosis. <i>American Journal of Epidemiology</i> , 2019, 188, 796-805.	3.4	20
69	Development of a Job-Exposure Matrix for Assessment of Occupational Exposure to High-Frequency Electromagnetic Fields (3 kHzâ€“300 GHz). <i>Annals of Work Exposures and Health</i> , 2019, 63, 1013-1028.	1.4	6
70	Occupational exposure to gases/fumes and mineral dust affect DNA methylation levels of genes regulating expression. <i>Human Molecular Genetics</i> , 2019, 28, 2477-2485.	2.9	9
71	Parkinson's disease and long-term exposure to outdoor air pollution: A matched case-control study in the Netherlands. <i>Environment International</i> , 2019, 129, 28-34.	10.0	39
72	Occupational exposure to solvents and lung function decline: A population based study. <i>Thorax</i> , 2019, 74, 650-658.	5.6	21

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73	Pesticide use and risk of non-Hodgkin lymphoid malignancies in agricultural cohorts from France, Norway and the USA: a pooled analysis from the AGRICOH consortium. <i>International Journal of Epidemiology</i> , 2019, 48, 1519-1535.	1.9	104
74	Occupation and motor neuron disease: a New Zealand case-control study. <i>Occupational and Environmental Medicine</i> , 2019, 76, 309-316.	2.8	13
75	Congenital anomalies in the offspring of occupationally exposed mothers: a systematic review and meta-analysis of studies using expert assessment for occupational exposures. <i>Human Reproduction</i> , 2019, 34, 903-919.	0.9	28
76	Job-exposure matrix for historical exposures to rubber dust, rubber fumes and n-Nitrosamines in the British rubber industry. <i>Occupational and Environmental Medicine</i> , 2019, 76, 259-267.	2.8	9
77	O6B.4-...Laryngeal cancer risks in workers exposed to lung carcinogens: exposure-effect analyses using a quantitative job exposure matrix. <i>Occupational and Environmental Medicine</i> , 2019, 76, A54.1-A54.	2.8	1
78	O6E.1-...Self-report occupational exposures and mnd in new zealand. <i>Occupational and Environmental Medicine</i> , 2019, 76, A59.1-A59.	2.8	0
79	O2E.4-...Evaluation of exposure assessment methods in epidemiological studies: the welding example. <i>Occupational and Environmental Medicine</i> , 2019, 76, A21.1-A21.	2.8	0
80	O3A.6-...Recent organic dust exposure and prognosis of asthma and chronic obstructive lung disease (COPD). A nationwide register based follow-up study. <i>Occupational and Environmental Medicine</i> , 2019, 76, A23.1-A23.	2.8	0
81	O1C.5-...Assessment and assignment of exposure to asbestos for an industrial cohort of chrysotile miners and processors. <i>Occupational and Environmental Medicine</i> , 2019, 76, A8.1-A8.	2.8	0
82	O2E.1-...Why the quality of exposure assessment matters in human observational studies and consequent hazard and risk assessment. <i>Occupational and Environmental Medicine</i> , 2019, 76, A20.1-A20.	2.8	2
83	O1C.6-...Is adjustment for smoking needed in a cohort study of cancer mortality among chrysotile asbestos factory and mine workers?. <i>Occupational and Environmental Medicine</i> , 2019, 76, A8.2-A8.	2.8	0
84	Metals and Silica as Possible Antigens in Dutch Sarcoidosis Patients. , 2019, , .		0
85	Animal farming and the risk of lymphohaematopoietic cancers: a meta-analysis of three cohort studies within the AGRICOH consortium. <i>Occupational and Environmental Medicine</i> , 2019, 76, 827-837.	2.8	3
86	A nationwide follow-up study of occupational organic dust exposure and risk of chronic obstructive pulmonary disease (COPD). <i>Occupational and Environmental Medicine</i> , 2019, 76, 105-113.	2.8	17
87	Genome-wide interaction study of gene-by-occupational exposures on respiratory symptoms. <i>Environment International</i> , 2019, 122, 263-269.	10.0	17
88	Radiofrequency electromagnetic fields, screen time, and emotional and behavioural problems in 5-year-old children. <i>International Journal of Hygiene and Environmental Health</i> , 2019, 222, 188-194.	4.3	22
89	Occupational exposures and incidence of chronic bronchitis and related symptoms over two decades: the European Community Respiratory Health Survey. <i>Occupational and Environmental Medicine</i> , 2019, 76, oemed-2018-105274.	2.8	17
90	Impress: Improving Exposure Assessment Methodologies for Epidemiological Studies on Pesticides. <i>Outlooks on Pest Management</i> , 2019, 30, 18-19.	0.2	1

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91	Airborne occupational exposures and (changes in) lung function in the Lifelines Cohort study. , 2019, , .		0
92	Development of hypertension after long-term exposure to static magnetic fields among workers from a magnetic resonance imaging device manufacturing facility. Environmental Research, 2018, 164, 565-573.	7.5	15
93	Update of an occupational asthma-specific job exposure matrix to assess exposure to 30 specific agents. Occupational and Environmental Medicine, 2018, 75, 507-514.	2.8	41
94	Neurobehavioural symptoms and acute pesticide poisoning: a cross-sectional study among male pesticide applicators selected from three commercial farming systems in Ethiopia. Occupational and Environmental Medicine, 2018, 75, 283-289.	2.8	23
95	Cohort profile: LIFEWORK, a prospective cohort study on occupational and environmental risk factors and health in the Netherlands. BMJ Open, 2018, 8, e018504.	1.9	9
96	Recall of mobile phone usage and laterality in young people: The multinational Mobi-Expo study. Environmental Research, 2018, 165, 150-157.	7.5	21
97	Occupational exposures and 20-year incidence of COPD: the European Community Respiratory Health Survey. Thorax, 2018, 73, 1008-1015.	5.6	56
98	Occupational extremely low frequency magnetic fields (ELF-MF) exposure and hematolymphopoietic cancers â€“ Swiss National Cohort analysis and updated meta-analysis. Environmental Research, 2018, 164, 467-474.	7.5	20
99	A survey on abnormal uterine bleeding among radiographers with frequent MRI exposure using intrauterine contraceptive devices. Magnetic Resonance in Medicine, 2018, 79, 1083-1089.	3.0	7
100	Assessment of residential environmental exposure to pesticides from agricultural fields in the Netherlands. Journal of Exposure Science and Environmental Epidemiology, 2018, 28, 173-181.	3.9	34
101	An international prospective cohort study of mobile phone users and health (COSMOS): Factors affecting validity of self-reported mobile phone use. International Journal of Hygiene and Environmental Health, 2018, 221, 1-8.	4.3	14
102	1280â€¦Improving exposure assessment methodologies for epidemiological studies on pesticides. , 2018, , .		0
103	1232â€¦Lung cancer and occupational social status: the synergy study. , 2018, , .		0
104	Global, regional, and national comparative risk assessment of 84 behavioural, environmental and occupational, and metabolic risks or clusters of risks for 195 countries and territories, 1990â€“2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 1923-1994.	13.7	3,269
105	Use and Reliability of Exposure Assessment Methods in Occupational Caseâ€“Control Studies in the General Population: Past, Present, and Future. Annals of Work Exposures and Health, 2018, 62, 1047-1063.	1.4	24
106	Occupational exposure to pesticides is associated with differential DNA methylation. Occupational and Environmental Medicine, 2018, 75, 427-435.	2.8	61
107	Carcinogenicity of isobutyl nitrite, Î²-picoline, and some acrylates. Lancet Oncology, The, 2018, 19, 1020-1022.	10.7	4
108	Longitudinal associations between risk appraisal of base stations for mobile phones, radio or television and non-specific symptoms. Journal of Psychosomatic Research, 2018, 112, 81-89.	2.6	4

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109	Modeled and perceived RF-EMF, noise and air pollution and symptoms in a population cohort. Is perception key in predicting symptoms?. <i>Science of the Total Environment</i> , 2018, 639, 75-83.	8.0	21
110	Lung cancer and socioeconomic status in a pooled analysis of case-control studies. <i>PLoS ONE</i> , 2018, 13, e0192999.	2.5	107
111	Influence of childhood asthma and allergies on occupational exposure in early adulthood: a prospective cohort study. , 2018, , .		1
112	Validity of Self-Reported Mobile Phone Use in the COSMOS Study. <i>ISEE Conference Abstracts</i> , 2018, 2017, 804.	0.0	0
113	Association between Occupational Exposures to Irritants and Biomarkers of Oxidative and Nitrosative Stress in the Egea Study. <i>ISEE Conference Abstracts</i> , 2018, 2018, .	0.0	0
114	Modeled and Perceived RF-EMF, Noise, Air Pollution and Symptoms in a Population Cohort: Is Perception Key in Predicting Symptoms?. <i>ISEE Conference Abstracts</i> , 2018, 2018, .	0.0	0
115	ELF exposure from mobile and cordless phones for the epidemiological MOBI-Kids study. <i>Environment International</i> , 2017, 101, 59-69.	10.0	7
116	Occupational pesticide exposure and respiratory health: a large-scale cross-sectional study in three commercial farming systems in Ethiopia. <i>Thorax</i> , 2017, 72, 498.1-499.	5.6	55
117	Occupational causes of amyotrophic lateral sclerosis: where to from here?. <i>Occupational and Environmental Medicine</i> , 2017, 74, 83-84.	2.8	1
118	Modeled and Perceived Exposure to Radiofrequency Electromagnetic Fields From Mobile-Phone Base Stations and the Development of Symptoms Over Time in a General Population Cohort. <i>American Journal of Epidemiology</i> , 2017, 186, 210-219.	3.4	23
119	A comparison of parallel dust and fibre measurements of airborne chrysotile asbestos in a large mine and processing factories in the Russian Federation. <i>International Journal of Hygiene and Environmental Health</i> , 2017, 220, 857-868.	4.3	11
120	Radiofrequency exposure levels in Amsterdam schools. <i>Bioelectromagnetics</i> , 2017, 38, 397-400.	1.6	14
121	15 years of monitoring occupational exposure to respirable dust and quartz within the European industrial minerals sector. <i>International Journal of Hygiene and Environmental Health</i> , 2017, 220, 810-819.	4.3	16
122	MRI-related magnetic field exposures and risk of commuting accidents – A cross-sectional survey among Dutch imaging technicians. <i>Environmental Research</i> , 2017, 156, 613-618.	7.5	12
123	Exposure-Response Analyses of Asbestos and Lung Cancer Subtypes in a Pooled Analysis of Case-Control Studies. <i>Epidemiology</i> , 2017, 28, 288-299.	2.7	71
124	Exposure to extremely low and intermediate-frequency magnetic and electric fields among children from the INMA-Gipuzkoa cohort. <i>Environmental Research</i> , 2017, 157, 190-197.	7.5	12
125	Hearing loss associated with repeated MRI acquisition procedure-related acoustic noise exposure: an occupational cohort study. <i>Occupational and Environmental Medicine</i> , 2017, 74, 776-784.	2.8	11
126	Wood Dust in Joineries and Furniture Manufacturing: An Exposure Determinant and Intervention Study. <i>Annals of Work Exposures and Health</i> , 2017, 61, 416-428.	1.4	13

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127	Occupational exposure and amyotrophic lateral sclerosis in a prospective cohort. <i>Occupational and Environmental Medicine</i> , 2017, 74, 578-585.	2.8	46
128	Context-sensitive ecological momentary assessments; integrating real-time exposure measurements, data-analytics and health assessment using a smartphone application. <i>Environment International</i> , 2017, 103, 8-12.	10.0	19
129	Electromagnetic hypersensitivity (EHS) in occupational and primary health care: A nation-wide survey among general practitioners, occupational physicians and hygienists in the Netherlands. <i>International Journal of Hygiene and Environmental Health</i> , 2017, 220, 395-400.	4.3	5
130	Effects of personalised exposure on self-rated electromagnetic hypersensitivity and sensibility – A double-blind randomised controlled trial. <i>Environment International</i> , 2017, 99, 255-262.	10.0	20
131	Global, regional, and national comparative risk assessment of 84 behavioural, environmental and occupational, and metabolic risks or clusters of risks, 1990–2016: a systematic analysis for the Global Burden of Disease Study 2016. <i>Lancet, The</i> , 2017, 390, 1345-1422.	13.7	1,879
132	Assessment of occupational exposure to pesticides in a pooled analysis of agricultural cohorts within the AGRICOH consortium: authors’ response. <i>Occupational and Environmental Medicine</i> , 2017, 74, 81-81.	2.8	2
133	Environmental exposure to pesticides and the risk of Parkinson's disease in the Netherlands. <i>Environment International</i> , 2017, 107, 100-110.	10.0	121
134	ICNIRP Statement on Diagnostic Devices Using Non-Ionizing Radiation. <i>Health Physics</i> , 2017, 113, 149-150.	0.5	2
135	Temporal Trends in Airborne Dust Concentrations at a Large Chrysotile Mine and its Asbestos-enrichment Factories in the Russian Federation During 1951–2001. <i>Annals of Work Exposures and Health</i> , 2017, 61, 797-808.	1.4	13
136	Response to: “Does ‘job’ predict exposure to magnetic fields?” by Sorahan and Swanson. <i>Occupational and Environmental Medicine</i> , 2017, 74, 925.2-926.	2.8	2
137	Occupational exposure to pesticides are associated with fixed airflow obstruction in middle-age. <i>Thorax</i> , 2017, 72, 990-997.	5.6	32
138	Patterns of cellular phone use among young people in 12 countries: Implications for RF exposure. <i>Environment International</i> , 2017, 107, 65-74.	10.0	27
139	Reply to the Letter by Dr Peter Griffin and Prof. Andrew Curran, “Response to Article by Prof. Hans Kromhout, <i>Hygiene Without Numbers</i> ”; <i>Annals of Work Exposures and Health</i> , 2017, 61, 495-496.	1.4	0
140	0475–...Occupational exposure to respirable crystalline silica and lung cancer risk in the synergy project. , 2017, , .		0
141	0219–...The synergy exposure assessment strategy. , 2017, , .		0
142	0482–...Exposure to hexavalent chromium and nickel and lung cancer risk: a pooled analysis of case-control studies from europe and canada. , 2017, , .		0
143	0454–...Multiplicative two-way interactions between occupational lung carcinogens in the synergy project. , 2017, , .		0
144	0495–...Overview of the exposure assessment methodological issues for epidemiological studies on pesticides. , 2017, , .		0

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145	Maternal occupational exposure and oral clefts in offspring. <i>Environmental Health</i> , 2017, 16, 83.	4.0	18
146	THE AUTHORS REPLY. <i>American Journal of Epidemiology</i> , 2017, 186, 1218-1218.	3.4	0
147	Occupational exposures to solvents and metals are associated with fixed airflow obstruction. <i>Scandinavian Journal of Work, Environment and Health</i> , 2017, 43, 595-603.	3.4	7
148	DNA methylation mediates the association between occupational exposures and lung function. , 2017, , .		0
149	O46-4â€...Development of a quantitative job exposure matrix for endotoxin exposure in agriculture. , 2016, , .		1
150	Assessment of occupational exposure to pesticides in a pooled analysis of agricultural cohorts within the AGRICOH consortium. <i>Occupational and Environmental Medicine</i> , 2016, 73, 359-367.	2.8	32
151	O26-4â€...Inverse associations between occupational organic dust exposure and incidence of chronic obstructive pulmonary disease (copd) â€“ healthy worker survivor bias?. , 2016, , .		0
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