

Hans Kromhout

List of Publications by Year in descending order

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514
papers

33,001
citations

14653

66
h-index

5536

163
g-index

521
all docs

521
docs citations

521
times ranked

35055
citing authors

#	ARTICLE	IF	CITATIONS
1	Global, regional, and national comparative risk assessment of 79 behavioural, environmental and occupational, and metabolic risks or clusters of risks, 1990â€“2015: a systematic analysis for the Global Burden of Disease Study 2015. <i>Lancet, The</i> , 2016, 388, 1659-1724.	13.7	4,203
2	Global burden of 87 risk factors in 204 countries and territories, 1990â€“2019: a systematic analysis for the Global Burden of Disease Study 2019. <i>Lancet, The</i> , 2020, 396, 1223-1249.	13.7	3,928
3	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. <i>Lancet, The</i> , 2018, 392, 1923-1994.	13.7	3,269
4	Global, regional, and national comparative risk assessment of 79 behavioural, environmental and occupational, and metabolic risks or clusters of risks in 188 countries, 1990â€“2013: a systematic analysis for the Global Burden of Disease Study 2013. <i>Lancet, The</i> , 2015, 386, 2287-2323.	13.7	2,184
5	Global, regional, and national comparative risk assessment of 84 behavioural, environmental and occupational, and metabolic risks or clusters of risks, 1990â€“2016: a systematic analysis for the Global Burden of Disease Study 2016. <i>Lancet, The</i> , 2017, 390, 1345-1422.	13.7	1,879
6	Carcinogenicity of tetrachlorvinphos, parathion, malathion, diazinon, and glyphosate. <i>Lancet Oncology, The</i> , 2015, 16, 490-491.	10.7	642
7	Occupational asthma in Europe and other industrialised areas: a population-based study. <i>Lancet, The</i> , 1999, 353, 1750-1754.	13.7	399
8	Exposure to substances in the workplace and new-onset asthma: an international prospective population-based study (ECRHS-II). <i>Lancet, The</i> , 2007, 370, 336-341.	13.7	359
9	Occupational exposure to carcinogens in the European Union. <i>Occupational and Environmental Medicine</i> , 2000, 57, 10-18.	2.8	326
10	A COMPREHENSIVE EVALUATION OF WITHIN- AND BETWEEN-WORKER COMPONENTS OF OCCUPATIONAL EXPOSURE TO CHEMICAL AGENTS. <i>Annals of Occupational Hygiene</i> , 1993, 37, 253-70.	1.9	307
11	Biological dust exposure in the workplace is a risk factor for chronic obstructive pulmonary disease. <i>Thorax</i> , 2005, 60, 645-651.	5.6	214
12	The Use of Household Cleaning Sprays and Adult Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2007, 176, 735-741.	5.6	208
13	Urinary Pesticide Concentrations Among Children, Mothers and Fathers Living in Farm and Non-Farm Households in Iowa. <i>Annals of Occupational Hygiene</i> , 2006, 51, 53-65.	1.9	177
14	Is Pesticide Use Related to Parkinson Disease? Some Clues to Heterogeneity in Study Results. <i>Environmental Health Perspectives</i> , 2012, 120, 340-347.	6.0	175
15	Conceptual model for assessment of dermal exposure. <i>Occupational and Environmental Medicine</i> , 1999, 56, 765-773.	2.8	171
16	Agreement between qualitative exposure estimates and quantitative exposure measurements. <i>American Journal of Industrial Medicine</i> , 1987, 12, 551-562.	2.1	151
17	Exposure to Diesel Motor Exhaust and Lung Cancer Risk in a Pooled Analysis from Case-Control Studies in Europe and Canada. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2011, 183, 941-948.	5.6	150
18	A collaborative european study of personal inhalable aerosol sampler performance. <i>Annals of Occupational Hygiene</i> , 1997, 41, 135-153.	1.9	148

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19	Suicide and exposure to organophosphate insecticides: Cause or effect?. American Journal of Industrial Medicine, 2005, 47, 308-321.	2.1	147
20	Occupational Exposure to Dusts, Gases, and Fumes and Incidence of Chronic Obstructive Pulmonary Disease in the Swiss Cohort Study on Air Pollution and Lung and Heart Diseases in Adults. American Journal of Respiratory and Critical Care Medicine, 2012, 185, 1292-1300.	5.6	146
21	Neurobehavioral and neurodevelopmental effects of pesticide exposures. NeuroToxicology, 2012, 33, 887-896.	3.0	144
22	Cancer risk in the rubber industry: a review of the recent epidemiological evidence. Occupational and Environmental Medicine, 1998, 55, 1-12.	2.8	142
23	Differences in the carcinogenic evaluation of glyphosate between the International Agency for Research on Cancer (IARC) and the European Food Safety Authority (EFSA). Journal of Epidemiology and Community Health, 2016, 70, 741-745.	3.7	138
24	VARIATION OF EXPOSURE BETWEEN WORKERS IN HOMOGENEOUS EXPOSURE GROUPS. AIHA Journal, 1993, 54, 654-662.	0.4	137
25	Assessment of occupational exposures in a general population: comparison of different methods. Occupational and Environmental Medicine, 1999, 56, 145-151.	2.8	135
26	Polycyclic Aromatic Hydrocarbons and Fatal Ischemic Heart Disease. Epidemiology, 2005, 16, 744-750.	2.7	135
27	Nurses With Dermal Exposure to Antineoplastic Drugs. Epidemiology, 2007, 18, 112-119.	2.7	134
28	Exposure to chemicals and metals and risk of amyotrophic lateral sclerosis: A systematic review. Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders, 2009, 10, 302-309.	2.1	124
29	Occupation, Chronic Bronchitis, and Lung Function in Young Adults. American Journal of Respiratory and Critical Care Medicine, 2001, 163, 1572-1577.	5.6	121
30	Environmental exposure to pesticides and the risk of Parkinson's disease in the Netherlands. Environment International, 2017, 107, 100-110.	10.0	121
31	The use of occupation and industry classifications in general population studies. International Journal of Epidemiology, 2003, 32, 419-428.	1.9	119
32	Occupational Exposure to Inhalable Wood Dust in the Member States of the European Union. Annals of Occupational Hygiene, 2006, 50, 549-61.	1.9	118
33	Use of Chemical Pesticides in Ethiopia: A Cross-Sectional Comparative Study on Knowledge, Attitude and Practice of Farmers and Farm Workers in Three Farming Systems. Annals of Occupational Hygiene, 2016, 60, 551-566.	1.9	116
34	Self reported symptoms and inhibition of acetylcholinesterase activity among Kenyan agricultural workers. Occupational and Environmental Medicine, 2000, 57, 195-200.	2.8	115
35	Dermal exposure to cyclophosphamide in hospitals during preparation, nursing and cleaning activities. International Archives of Occupational and Environmental Health, 2005, 78, 403-412.	2.3	115
36	Occupational epidemiology in the rubber industry: Implications of exposure variability. American Journal of Industrial Medicine, 1995, 27, 171-185.	2.1	111

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37	Postulating a dermal pathway for exposure to anti-neoplastic drugs among hospital workers. Applying a conceptual model to the results of three workplace surveys. <i>Annals of Occupational Hygiene</i> , 2000, 44, 551-560.	1.9	108
38	Occupational risk factors for asthma among nurses and related healthcare professionals in an international study. <i>Occupational and Environmental Medicine</i> , 2007, 64, 474-479.	2.8	107
39	Lung cancer and socioeconomic status in a pooled analysis of case-control studies. <i>PLoS ONE</i> , 2018, 13, e0192999.	2.5	107
40	Chronic nervous-system effects of long-term occupational exposure to DDT. <i>Lancet, The</i> , 2001, 357, 1014-1016.	13.7	106
41	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
42	Lifetime occupation, education, smoking, and risk of ALS. <i>Neurology</i> , 2007, 69, 1508-1514.	1.1	99
43	Individual-based and group-based occupational exposure assessment: Some equations to evaluate different strategies. <i>Annals of Occupational Hygiene</i> , 1998, 42, 115-119.	1.9	98
44	Pulmonary Ventilatory Defects and Occupational Exposures in a Population-based Study in Spain. <i>American Journal of Respiratory and Critical Care Medicine</i> , 1998, 157, 512-517.	5.6	97
45	Is Previous Respiratory Disease a Risk Factor for Lung Cancer?. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2014, 190, 549-559.	5.6	97
46	Cancer mortality among European asphalt workers: An international epidemiological study. II. Exposure to bitumen fume and other agents. <i>American Journal of Industrial Medicine</i> , 2003, 43, 28-39.	2.1	96
47	Exposure, health complaints and cognitive performance among employees of an MRI scanners manufacturing department. <i>Journal of Magnetic Resonance Imaging</i> , 2006, 23, 197-204.	3.4	96
48	Exposure variability: Concepts and applications in occupational epidemiology. <i>American Journal of Industrial Medicine</i> , 2004, 45, 113-122.	2.1	95
49	Trends in Inhalation Exposure—A Review of the Data in the Published Scientific Literature. <i>Annals of Occupational Hygiene</i> , 2007, 51, 665-78.	1.9	95
50	Cancer mortality among European asphalt workers: An international epidemiological study. I. Results of the analysis based on job titles. <i>American Journal of Industrial Medicine</i> , 2003, 43, 18-27.	2.1	94
51	Lung Function Decline, Chronic Bronchitis, and Occupational Exposures in Young Adults. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 172, 1139-1145.	5.6	91
52	Occupational Benzene Exposure and the Risk of Lymphoma Subtypes: A Meta-analysis of Cohort Studies Incorporating Three Study Quality Dimensions. <i>Environmental Health Perspectives</i> , 2011, 119, 159-167.	6.0	91
53	Trichloroethylene: Mechanistic, epidemiologic and other supporting evidence of carcinogenic hazard. <i>Environmental Health Perspectives</i> , 2014, 141, 55-68.		88
54	IARC Monographs: 40 Years of Evaluating Carcinogenic Hazards to Humans. <i>Environmental Health Perspectives</i> , 2015, 123, 507-514.	6.0	86

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55	Transient receptor potential genes, smoking, occupational exposures and cough in adults. <i>Respiratory Research</i> , 2012, 13, 26.	3.6	84
56	Comparison of exposure assessment methods for occupational carcinogens in a multi-centre lung cancer case-control study. <i>Occupational and Environmental Medicine</i> , 2011, 68, 148-153.	2.8	82
57	Impact of occupational carcinogens on lung cancer risk in a general population. <i>International Journal of Epidemiology</i> , 2012, 41, 711-721.	1.9	79
58	A comprehensive review of levels and determinants of personal exposure to dust and endotoxin in livestock farming. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2015, 25, 123-137.	3.9	79
59	THE RELATIONSHIP BETWEEN POLYCYCLIC AROMATIC HYDROCARBONS IN AIR AND IN URINE OF WORKERS IN A SÄ-DERBERG POTROOM. <i>AIHA Journal</i> , 1993, 54, 277-284.	0.4	78
60	Pesticide dose estimates for children of Iowa farmers and non-farmers. <i>Environmental Research</i> , 2007, 105, 307-315.	7.5	75
61	Job Exposure Matrices in Industry. <i>International Journal of Epidemiology</i> , 1993, 22, S10-S15.	1.9	71
62	EMPIRICAL MODELLING OF CHEMICAL EXPOSURE IN THE RUBBER-MANUFACTURING INDUSTRY. <i>Annals of Occupational Hygiene</i> , 1994, 38, 3-22.	1.9	71
63	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
64	DREAM: A Method for Semi-quantitative Dermal Exposure Assessment. <i>Annals of Occupational Hygiene</i> , 2003, 47, 71-87.	1.9	70
65	Modeling long-term average exposure in occupational exposure-response analysis. <i>Scandinavian Journal of Work, Environment and Health</i> , 1995, 21, 504-512.	3.4	70
66	What we truly know about occupation as a risk factor for ALS: A critical and systematic review. <i>Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders</i> , 2009, 10, 295-301.	2.1	69
67	Occupational Dermal Exposure to Cyclophosphamide in Dutch Hospitals: A Pilot Study. <i>Annals of Occupational Hygiene</i> , 2004, 48, 237-44.	1.9	68
68	Pesticide Exposure and Respiratory Health of Indigenous Women in Costa Rica. <i>American Journal of Epidemiology</i> , 2009, 169, 1500-1506.	3.4	68
69	Pesticides and other occupational exposures are associated with airway obstruction: the LifeLines cohort study. <i>Occupational and Environmental Medicine</i> , 2014, 71, 88-96.	2.8	68
70	SYN-JEM: A Quantitative Job-Exposure Matrix for Five Lung Carcinogens. <i>Annals of Occupational Hygiene</i> , 2016, 60, 795-811.	1.9	67
71	An international prospective cohort study of mobile phone users and health (Cosmos): Design considerations and enrolment. <i>Cancer Epidemiology</i> , 2011, 35, 37-43.	1.9	66
72	Acute neurobehavioral effects of exposure to static magnetic fields: Analyses of exposure-response relations. <i>Journal of Magnetic Resonance Imaging</i> , 2006, 23, 291-297.	3.4	64

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73	Respiratory effects of exposure to low levels of concrete dust containing crystalline silica. <i>American Journal of Industrial Medicine</i> , 2001, 40, 133-140.	2.1	63
74	Advanced Reach Tool (ART): Development of the Mechanistic Model. <i>Annals of Occupational Hygiene</i> , 2011, 55, 957-79.	1.9	63
75	Occupational Exposure and 25-Year Incidence Rate of Non-Specific Lung Disease: The Zutphen Study. <i>International Journal of Epidemiology</i> , 1990, 19, 945-952.	1.9	62
76	Application of Mixed-effects Models for Exposure Assessment. <i>Annals of Occupational Hygiene</i> , 2002, 46, 69-77.	1.9	62
77	Occupational exposure to pesticides is associated with differential DNA methylation. <i>Occupational and Environmental Medicine</i> , 2018, 75, 427-435.	2.8	61
78	Assessment and grouping of occupational magnetic field exposure in five electric utility companies. <i>Scandinavian Journal of Work, Environment and Health</i> , 1995, 21, 43-50.	3.4	61
79	Mortality from Obstructive Lung Diseases and Exposure to Polycyclic Aromatic Hydrocarbons among Asphalt Workers. <i>American Journal of Epidemiology</i> , 2003, 158, 468-478.	3.4	60
80	Cross-validation and refinement of the Stoffenmanager as a first tier exposure assessment tool for REACH. <i>Occupational and Environmental Medicine</i> , 2010, 67, 125-132.	2.8	60
81	Conceptual Model for Assessment of Inhalation Exposure: Defining Modifying Factors. <i>Annals of Occupational Hygiene</i> , 2008, 52, 577-86.	1.9	59
82	Performance of Two General Job-Exposure Matrices in a Study of Lung Cancer Morbidity in the Zutphen Cohort. <i>American Journal of Epidemiology</i> , 1992, 136, 698-711.	3.4	58
83	Ascertainment of hand dermatitis using a symptom-based questionnaire; applicability in an industrial population. <i>Contact Dermatitis</i> , 2000, 42, 202-206.	1.4	58
84	Cognitive effects of head-movements in stray fields generated by a 7 Tesla whole-body MRI magnet. <i>Bioelectromagnetics</i> , 2007, 28, 247-255.	1.6	58
85	Health Council of the Netherlands: No need to change from SAR to time-temperature relation in electromagnetic fields exposure limits. <i>International Journal of Hyperthermia</i> , 2011, 27, 399-404.	2.5	58
86	Occupational exposures and uncontrolled adult-onset asthma in the European Community Respiratory Health Survey II. <i>European Respiratory Journal</i> , 2014, 43, 374-386.	6.7	58
87	Occupational exposure of healthcare and research staff to static magnetic stray fields from 1.5-7 Tesla MRI scanners is associated with reporting of transient symptoms. <i>Occupational and Environmental Medicine</i> , 2014, 71, 423-429.	2.8	58
88	Compliance Versus Risk in Assessing Occupational Exposures. <i>Risk Analysis</i> , 1997, 17, 279-292.	2.7	56
89	Estimating exposures in the asphalt industry for an international epidemiological cohort study of cancer risk. <i>American Journal of Industrial Medicine</i> , 2003, 43, 3-17.	2.1	56
90	Pesticide safety training and practices in women working in small-scale agriculture in South Africa. <i>Occupational and Environmental Medicine</i> , 2010, 67, 823-828.	2.8	56

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91	Advanced REACH Tool (ART): Calibration of the mechanistic model. <i>Journal of Environmental Monitoring</i> , 2011, 13, 1374.	2.1	56
92	Validating self-reported mobile phone use in adults using a newly developed smartphone application. <i>Occupational and Environmental Medicine</i> , 2015, 72, 812-818.	2.8	56
93	Occupational exposures and 20-year incidence of COPD: the European Community Respiratory Health Survey. <i>Thorax</i> , 2018, 73, 1008-1015.	5.6	56
94	Domestic use of hypochlorite bleach, atopic sensitization, and respiratory symptoms in adults. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 124, 731-738.e1.	2.9	55
95	Geospatial modelling of electromagnetic fields from mobile phone base stations. <i>Science of the Total Environment</i> , 2013, 445-446, 202-209.	8.0	55
96	Welding and Lung Cancer in a Pooled Analysis of Case-Control Studies. <i>American Journal of Epidemiology</i> , 2013, 178, 1513-1525.	3.4	55
97	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
98	Design of measurement strategies for workplace exposures. <i>Occupational and Environmental Medicine</i> , 2002, 59, 349-354.	2.8	54
99	Neurobehavioral effects among subjects exposed to high static and gradient magnetic fields from a 1.5 Tesla magnetic resonance imaging system? A case-crossover pilot study. <i>Magnetic Resonance in Medicine</i> , 2003, 50, 670-674.	3.0	54
100	The MOBI-Kids Study Protocol: Challenges in Assessing Childhood and Adolescent Exposure to Electromagnetic Fields from Wireless Telecommunication Technologies and Possible Association with Brain Tumor Risk. <i>Frontiers in Public Health</i> , 2014, 2, 124.	2.7	53
101	Semiquantitative Estimates of Exposure to Methylene Chloride and Styrene: The Influence of Quantitative Exposure Data. <i>Journal of Occupational and Environmental Hygiene</i> , 1991, 6, 197-204.	0.4	52
102	Exposure to inhalable dust and endotoxin among Danish livestock farmers: results from the SUS cohort study. <i>Journal of Environmental Monitoring</i> , 2012, 14, 604-614.	2.1	52
103	Occupational benzene exposure and the risk of chronic myeloid leukemia: A meta-analysis of cohort studies incorporating study quality dimensions. <i>American Journal of Industrial Medicine</i> , 2012, 55, 779-785.	2.1	52
104	A Case-Control Study of the Protective Effect of Alcohol, Coffee, and Cigarette Consumption on Parkinson Disease Risk: Time-Since-Cessation Modifies the Effect of Tobacco Smoking. <i>PLoS ONE</i> , 2014, 9, e95297.	2.5	52
105	Comparison of self-reported occupational exposure with a job exposure matrix in an international community-based study on asthma. <i>American Journal of Industrial Medicine</i> , 2005, 47, 434-442.	2.1	51
106	A Pooled Analysis to Study Trends in Exposure to Antineoplastic Drugs Among Nurses. <i>Annals of Occupational Hygiene</i> , 2007, 51, 231-9.	1.9	51
107	Performance of population specific job exposure matrices (JEMs): European collaborative analyses on occupational risk factors for chronic obstructive pulmonary disease with job exposure matrices (ECOJEM). <i>Occupational and Environmental Medicine</i> , 2000, 57, 126-132.	2.8	50
108	The occupational contribution to severe exacerbation of asthma. <i>European Respiratory Journal</i> , 2010, 36, 743-750.	6.7	50

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109	Flexible Meta-Regression to Assess the Shape of the Benzeneâ€“Leukemia Exposureâ€“Response Curve. <i>Environmental Health Perspectives</i> , 2010, 118, 526-532.	6.0	48
110	Modelling of occupational respirable crystalline silica exposure for quantitative exposure assessment in community-based case-control studies. <i>Journal of Environmental Monitoring</i> , 2011, 13, 3262.	2.1	48
111	Occupational exposures and Parkinson's disease mortality in a prospective Dutch cohort. <i>Occupational and Environmental Medicine</i> , 2015, 72, 448-455.	2.8	48
112	Effects of magnetic stray fields from a 7â€“Tesla MRI scanner on neurocognition: a double-blind randomised crossover study. <i>Occupational and Environmental Medicine</i> , 2012, 69, 759-766.	2.8	47
113	Occupational Asbestos Exposure and Risk of Pleural Mesothelioma, Lung Cancer, and Laryngeal Cancer in the Prospective Netherlands Cohort Study. <i>Journal of Occupational and Environmental Medicine</i> , 2014, 56, 6-19.	1.7	47
114	Literature Review of Levels and Determinants of Exposure to Potential Carcinogens and Other Agents in the Road Construction Industry. <i>AIHA Journal</i> , 2000, 61, 715-726.	0.4	47
115	Experts' subjective assessment of pesticide exposure in fruit growing. <i>Scandinavian Journal of Work, Environment and Health</i> , 1996, 22, 425-432.	3.4	47
116	Chronic Non-Specific Lung Disease and Occupational Exposures Estimated by Means of a Job Exposure Matrix: The Zutphen Study. <i>International Journal of Epidemiology</i> , 1989, 18, 382-389.	1.9	46
117	Dermal exposure assessment. <i>Annals of Occupational Hygiene</i> , 2000, 44, 493-499.	1.9	46
118	An international prospective general population-based study of respiratory work disability. <i>Thorax</i> , 2009, 64, 339-344.	5.6	46
119	A Caseâ€“Control Study of Lung Cancer Nested in a Cohort of European Asphalt Workers. <i>Environmental Health Perspectives</i> , 2010, 118, 1418-1424.	6.0	46
120	Occupational exposure and amyotrophic lateral sclerosis in a prospective cohort. <i>Occupational and Environmental Medicine</i> , 2017, 74, 578-585.	2.8	46
121	Use and Analysis of Exposure Monitoring Data in Occupational Epidemiology: An Example of an Epidemiological Study in the Dutch Animal Food Industry. <i>Journal of Occupational and Environmental Hygiene</i> , 1991, 6, 458-464.	0.4	45
122	Occupational exposure to NDMA and NMor in the European rubber industry. <i>Journal of Environmental Monitoring</i> , 2007, 9, 253.	2.1	45
123	Cancer mortality and occupational exposure to aromatic amines and inhalable aerosols in rubber tire manufacturing in Poland. <i>Cancer Epidemiology</i> , 2009, 33, 94-102.	1.9	45
124	Lung cancer and occupation: A new zealand cancer registryâ€“based caseâ€“control study. <i>American Journal of Industrial Medicine</i> , 2011, 54, 89-101.	2.1	45
125	Occupational exposure to organic dust increases lung cancer risk in the general population. <i>Thorax</i> , 2012, 67, 111-116.	5.6	45
126	Association of Occupational Pesticide Exposure With Accelerated Longitudinal Decline in Lung Function. <i>American Journal of Epidemiology</i> , 2014, 179, 1323-1330.	3.4	45

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127	Exposure to Captan in Fruit Growing. <i>AIHA Journal</i> , 1998, 59, 158-165.	0.4	44
128	Respirable Crystalline Silica Exposure, Smoking, and Lung Cancer Subtype Risks. A Pooled Analysis of Caseâ€“Control Studies. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2020, 202, 412-421.	5.6	44
129	A Population-Based Study on Welding Exposures at Work and Respiratory Symptoms. <i>Annals of Occupational Hygiene</i> , 2008, 52, 107-15.	1.9	43
130	Advanced REACH Tool (ART): Overview of Version 1.0 and Research Needs. <i>Annals of Occupational Hygiene</i> , 2011, 55, 949-56.	1.9	43
131	Systematic review of methods used to assess exposure to pesticides in occupational epidemiology studies, 1993â€“2017. <i>Occupational and Environmental Medicine</i> , 2020, 77, 357-367.	2.8	43
132	Statistical Modelling of the Determinants of Historical Exposure to Bitumen and Polycyclic Aromatic Hydrocarbons among Paving Workers. <i>Annals of Occupational Hygiene</i> , 2000, 44, 43-56.	1.9	42
133	Musculoskeletal pain in women working in smallâ€“scale agriculture in South Africa. <i>American Journal of Industrial Medicine</i> , 2009, 52, 202-209.	2.1	42
134	Comparison of expert and job-exposure matrix-based retrospective exposure assessment of occupational carcinogens in the Netherlands Cohort Study. <i>Occupational and Environmental Medicine</i> , 2012, 69, 745-751.	2.8	42
135	Tools for regulatory assessment of occupational exposure: development and challenges. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2007, 17, S72-S80.	3.9	41
136	Update of an occupational asthma-specific job exposure matrix to assess exposure to 30 specific agents. <i>Occupational and Environmental Medicine</i> , 2018, 75, 507-514.	2.8	41
137	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
138	Bladder cancer incidence and exposure to polycyclic aromatic hydrocarbons among asphalt pavers. <i>Occupational and Environmental Medicine</i> , 2007, 64, 520-526.	2.8	40
139	AGRICOH: A Consortium of Agricultural Cohorts. <i>International Journal of Environmental Research and Public Health</i> , 2011, 8, 1341-1357.	2.6	40
140	Development of an Exposure Measurement Database on Five Lung Carcinogens (ExpoSYN) for Quantitative Retrospective Occupational Exposure Assessment. <i>Annals of Occupational Hygiene</i> , 2012, 56, 70-9.	1.9	40
141	Occupational extremely low-frequency magnetic field exposure and selected cancer outcomes in a prospective Dutch cohort. <i>Cancer Causes and Control</i> , 2014, 25, 203-214.	1.8	40
142	Exposure to multiple pesticides and neurobehavioral outcomes among smallholder farmers in Uganda. <i>Environment International</i> , 2021, 152, 106477.	10.0	40
143	Characteristics of Peaks of Inhalation Exposure to Organic Solvents. <i>Annals of Occupational Hygiene</i> , 2004, 48, 643-52.	1.9	39
144	Guidelines to Evaluate Human Observational Studies for Quantitative Risk Assessment. <i>Environmental Health Perspectives</i> , 2008, 116, 1700-1705.	6.0	39

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145	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
146	Organization and classification of work history data in industry-wide studies: An application to the electric power industry. <i>American Journal of Industrial Medicine</i> , 1994, 26, 413-425.	2.1	38
147	Grouping strategies for exposure to inhalable dust, wheat allergens and -amylase allergens in bakeries. <i>Annals of Occupational Hygiene</i> , 1997, 41, 287-296.	1.9	38
148	Are the Members of a Paving Crew Uniformly Exposed to Bitumen Fume, Organic Vapor, and Benzo(a)pyrene?. <i>Risk Analysis</i> , 2000, 20, 653-664.	2.7	38
149	Effect Modification of the Association of Cumulative Exposure and Cancer Risk by Intensity of Exposure and Time Since Exposure Cessation: A Flexible Method Applied to Cigarette Smoking and Lung Cancer in the SYNERGY Study. <i>American Journal of Epidemiology</i> , 2014, 179, 290-298.	3.4	38
150	Modelling indoor electromagnetic fields (EMF) from mobile phone base stations for epidemiological studies. <i>Environment International</i> , 2014, 67, 22-26.	10.0	38
151	Case-control study of high risk occupations for bladder cancer in New Zealand. <i>International Journal of Cancer</i> , 2008, 122, 1340-1346.	5.1	37
152	High risk occupations for non-Hodgkin's lymphoma in New Zealand: case-control study. <i>Occupational and Environmental Medicine</i> , 2008, 65, 354-363.	2.8	37
153	Personal exposure to static and time-varying magnetic fields during MRI system test procedures. <i>Journal of Magnetic Resonance Imaging</i> , 2009, 30, 1223-1228.	3.4	37
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