Frank de Vocht

List of Publications by Year in descending order

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Version: 2024-02-01

174 papers

4,463 citations

34 h-index

117571

59 g-index

186 all docs

186 docs citations

186 times ranked 6062 citing authors

#	Article	IF	CITATIONS
1	Workplace interventions that aim to improve employee health and well-being in male-dominated industries: a systematic review. Occupational and Environmental Medicine, 2022, 79, 77-87.	1.3	6
2	Evaluation of proteins in natural rubber latex gloves and pulmonary function amongst female nurses in two tertiary hospitals in southern, Thailand. Asian Pacific Journal of Allergy and Immunology, 2022,	0.2	1
3	Restricting the advertising of high fat, salt and sugar foods on the Transport for London estate: Process and implementation study. Social Science and Medicine, 2022, 292, 114548.	1.8	10
4	Exploring the potential of a school-based online health and wellbeing screening tool: professional stakeholders' perspectives and experiences. BMC Public Health, 2022, 22, 324.	1.2	2
5	Changes in household food and drink purchases following restrictions on the advertisement of high fat, salt, and sugar products across the Transport for London network: A controlled interrupted time series analysis. PLoS Medicine, 2022, 19, e1003915.	3.9	23
6	Exploring the Potential of a School-Based Online Health and Wellbeing Screening Tool: Young People's Perspectives. International Journal of Environmental Research and Public Health, 2022, 19, 4062.	1,2	3
7	Using group model building to frame the commercial determinants of dietary behaviour in adolescence – proposed methods for online system mapping workshops. BMC Medical Research Methodology, 2022, 22, 84.	1.4	5
8	The Impact of the Universal Infant Free School Meal Policy on Dietary Quality in English and Scottish Primary School Children: Evaluation of a Natural Experiment. Nutrients, 2022, 14, 1602.	1.7	3
9	Accelerometer-measured physical activity and sedentary time among children and their parents in the UK before and after COVID-19 lockdowns: a natural experiment. International Journal of Behavioral Nutrition and Physical Activity, 2022, 19, 51.	2.0	29
10	Assessing the feasibility of using place-based health information in alcohol licensing: case studies from seven local authorities in England. Cities and Health, 2022, 6, 575-586.	1.6	0
11	Impact of public health team engagement in alcohol licensing on health and crime outcomes in England and Scotland: A comparative timeseries study between 2012 and 2019. Lancet Regional Health - Europe, The, 2022, 20, 100450.	3.0	5
12	Conceptualising natural and quasi experiments in public health. BMC Medical Research Methodology, 2021, 21, 32.	1.4	61
13	Comment on Choi, YJ., et al. Cellular Phone Use and Risk of Tumors: Systematic Review and Meta-Analysis. Int. J. Environ. Res. Public Health 2020, 17, 8079. International Journal of Environmental Research and Public Health, 2021, 18, 3125.	1.2	3
14	Evaluation of public health interventions from a complex systems perspective: A research methods review. Social Science and Medicine, 2021, 272, 113697.	1.8	86
15	Evaluating the effects of the Licensing Act 2003 on the characteristics of drinking occasions in England and Wales: a theory of changeâ€guided evaluation of a natural experiment. Addiction, 2021, 116, 2348-2359.	1.7	1
16	Sociodemographic differences in self-reported exposure to high fat, salt and sugar food and drink advertising: a cross-sectional analysis of 2019 UK panel data. BMJ Open, 2021, 11, e048139.	0.8	11
17	Conceptualizing the commercial determinants of dietary behaviors associated with obesity: A systematic review using principles from critical interpretative synthesis. Obesity Science and Practice, 2021, 7, 473-486.	1.0	11
18	P39â€Evaluations of public health interventions using natural experiment evaluation designs and the †target trial†framework. , 2021, , .		0

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19	OP80â€Sociodemographic differences in self-reported exposure to high fat, salt and sugar food and drink advertising: a cross-sectional analysis of 2019 UK panel data., 2021,,.		O
20	Media representations of opposition to the â€junk food advertising ban' on the Transport for London (TfL) network: A thematic content analysis of UK news and trade press. SSM - Population Health, 2021, 15, 100828.	1.3	7
21	Has the increased participation in the national campaign †Dry January†been associated with cutting down alcohol consumption in England?. Drug and Alcohol Dependence, 2021, 227, 108938.	1.6	3
22	How can communities influence alcohol licensing at a local level? Licensing officers' perspectives of the barriers and facilitators to sustaining engagement in a volunteer-led alcohol harm reduction approach. International Journal of Drug Policy, 2021, 98, 103412.	1.6	3
23	Evaluating the power of the causal impact method in observational studies of HCV treatment as prevention. Statistical Communications in Infectious Diseases, 2021, 13, .	0.2	1
24	Interpretation of Timetrends (1996–2017) of the Incidence of Selected Cancers in England in Relation to Mobile Phone Use as a Possible Risk Factor. Bioelectromagnetics, 2021, 42, 609-615.	0.9	5
25	Response to: "What is the radiation before 5G? A correlation study between measurements in situ and in real time and epidemiological indicators in Vallecas, Madridâ€, Environmental Research, 2021, 208, 112306.	3.7	1
26	Quantitative Bias Analysis of the Association between Occupational Radiation Exposure and Ischemic Heart Disease Mortality in UK Nuclear Workers. Radiation Research, 2021, 196, 574-586.	0.7	4
27	Associations between public health team engagement in local alcohol licensing and public health and crime outcomes in England and Scotland: a timeseries analysis. Lancet, The, 2021, 398, S40.	6.3	0
28	Exploring the potential of a school-based online health and wellbeing screening tool: professional stakeholders and young people's perspectives and experiences. Lancet, The, 2021, 398, S91.	6.3	1
29	Association between cigarette smoking status and voting intentions: Cross sectional surveys in England 2015-2020. BMC Public Health, 2021, 21, 2254.	1.2	1
30	The influence of Maslow's hammer. Response to: electromagnetic hypersensitivity close to mobile phone base stations– a case study in Stockholm, Sweden. Reviews on Environmental Health, 2021, .	1.1	0
31	Long-term impact of the expansion of a hospital liaison psychiatry service on patient care and costs following emergency department attendances for self-harm. BJPsych Open, 2020, 6, e34.	0.3	4
32	DNA methylation signature of passive smoke exposure is less pronounced than active smoking: The Understanding Society study. Environmental Research, 2020, 190, 109971.	3.7	6
33	Assessing the contribution of alcoholâ€specific causes to socioâ€economic inequalities in mortality in England and Wales 2001–16. Addiction, 2020, 115, 2268-2279.	1.7	14
34	Lifetime cumulative exposure to rubber dust, fumes and N-nitrosamines and non-cancer mortality: a 49-year follow-up of UK rubber factory workers. Occupational and Environmental Medicine, 2020, 77, 316-323.	1.3	8
35	Occupational zoonoses potential in Southeast Asia. Occupational Medicine, 2020, 70, 323-326.	0.8	1
36	Modifiable Lifestyle and Medical Risk Factors Associated With Myeloproliferative Neoplasms. HemaSphere, 2020, 4, e327.	1.2	18

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37	Evaluating the causal impact of individual alcohol licensing decisions on local health and crime using natural experiments with synthetic controls. Addiction, 2020, 115, 2021-2031.	1.7	23
38	Reweighting national survey data for small area behaviour estimates: modelling alcohol consumption in Local Authorities in England. Population Health Metrics, 2020, 18, 1.	1.3	20
39	A systematic review protocol examining workplace interventions that aim to improve employee health and wellbeing in male-dominated industries. Systematic Reviews, 2020, 9, 10.	2.5	7
40	Impact of banning smoking in cars with children on exposure to second-hand smoke: a natural experiment in England and Scotland. Thorax, 2020, 75, 345-347.	2.7	22
41	Ischemic Heart Disease Mortality and Occupational Radiation Exposure in a Nested Matched Case-Control Study of British Nuclear Fuel Cycle Workers: Investigation of Confounding by Lifestyle, Physiological Traits and Occupational Exposures. Radiation Research, 2020, 194, 431-444.	0.7	11
42	Building a job-exposure matrix for early plutonium workers at the Sellafield nuclear site, United Kingdom. Journal of Radiological Protection, 2019, 39, 620-634.	0.6	5
43	What to Do When Accumulated Exposure Affects Health but Only Its Duration Was Measured? A Case of Linear Regression. International Journal of Environmental Research and Public Health, 2019, 16, 1896.	1.2	2
44	Forecasting the 2021 local burden of population alcoholâ€related harms using Bayesian structural time–series. Addiction, 2019, 114, 994-1003.	1.7	17
45	Methodological advances to mitigate some of the challenges of research on alcohol and allâ€cause mortality: Commentary on Rehm. Drug and Alcohol Review, 2019, 38, 7-8.	1.1	4
46	Job-exposure matrix for historical exposures to rubber dust, rubber fumes and n-Nitrosamines in the British rubber industry. Occupational and Environmental Medicine, 2019, 76, 259-267.	1.3	9
47	Evaluating the impact of individual alcohol licensing decisions on local health and crime: a natural experiment with synthetic controls. Lancet, The, 2019, 394, S35.	6.3	1
48	Analyses of temporal and spatial patterns of glioblastoma multiforme and other brain cancer subtypes in relation to mobile phones using synthetic counterfactuals. Environmental Research, 2019, 168, 329-335.	3.7	8
49	Processes of local alcohol policy-making in England: Does the theory of policy transfer provide useful insights into public health decision-making?. Health and Place, 2019, 57, 358-364.	1.5	11
50	Lifetime exposure to rubber dusts, fumes and N-nitrosamines and cancer mortality in a cohort of British rubber workers with 49 years follow-up. Occupational and Environmental Medicine, 2019, 76, 250-258.	1.3	26
51	Residential exposure to radon and DNA methylation across the lifecourse: an exploratory study in the ALSPAC birth cohort. Wellcome Open Research, 2019, 4, 3.	0.9	9
52	The Invisible Rainbow: A History of Electricity and Life. Conservation and Society, 2019, 17, 118.	0.4	1
53	Residential exposure to radon and DNA methylation across the lifecourse: an exploratory study in the ALSPAC birth cohort. Wellcome Open Research, 2019, 4, 3.	0.9	5
54	Healthy worker effects explain differences in internal and external comparisons in a rubber industry cohort study. Occupational and Environmental Medicine, 2019, 76, 781-781.	1.3	2

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55	Observations of Isocyanate, Amide, Nitrate, and Nitro Compounds From an Anthropogenic Biomass Burning Event Using a ToFâ€CIMS. Journal of Geophysical Research D: Atmospheres, 2018, 123, 7687-7704.	1.2	32
56	Ray's Awareness. Radiation Health Effects Made Easy with Professor Dee and Doctor Hay. Journal of Radiological Protection, 2018, 38, 878-879.	0.6	0
57	Biomarkers of exposure in environment-wide association studies – Opportunities to decode the exposome using human biomonitoring data. Environmental Research, 2018, 164, 597-624.	3.7	60
58	Behavior Change Techniques Used in Digital Behavior Change Interventions to Reduce Excessive Alcohol Consumption: A Meta-regression. Annals of Behavioral Medicine, 2018, 52, 530-543.	1.7	52
59	Motivation to reduce alcohol consumption and subsequent attempts at reduction and changes in consumption in increasing and higherâ€risk drinkers in England: a prospective population survey. Addiction, 2018, 113, 817-827.	1.7	11
60	Construction, Validation and Sensitivity Analyses of a Job Exposure Matrix for Early Plutonium Workers at the Sellafield Nuclear Site, United Kingdom. Radiation Research, 2018, 191, 60.	0.7	3
61	Exploring the impact of public health teams on alcohol premisesÂlicensing in England and Scotland (ExILEnS):Âprocotol for a mixed methods natural experiment evaluation. BMC Medical Research Methodology, 2018, 18, 123.	1.4	11
62	British rubber and cable industry cohort: 49-year mortality follow-up. Occupational and Environmental Medicine, 2018, 75, 848-855.	1.3	14
63	An Assessment of Radiation-Associated Risks of Mortality from Circulatory Disease in the Cohorts of Mayak and Sellafield Nuclear Workers. Radiation Research, 2018, 189, 371.	0.7	38
64	Communities in charge of alcohol (CICA): a protocol for a stepped-wedge randomised control trial of an alcohol health champions programme. BMC Public Health, 2018, 18, 522.	1.2	61
65	Work-related ill-health in radiographers. Occupational Medicine, 2018, 68, 354-359.	0.8	5
66	Response to: †Synthetic control methodology as a tool for evaluating population-level health interventions†by Bouttell <i>et al</i> . Journal of Epidemiology and Community Health, 2018, 72, 864-864.	2.0	0
67	DNA methylation from birth to late adolescence and development of multiple-risk behaviours. Journal of Affective Disorders, 2018, 227, 588-594.	2.0	9
68	Reported Theory Use by Digital Interventions for Hazardous and Harmful Alcohol Consumption, and Association With Effectiveness: Meta-Regression. Journal of Medical Internet Research, 2018, 20, e69.	2.1	35
69	Defining â€~evidence' in public health: a survey of policymakers' uses and preferences. European Journal of Public Health, 2017, 27, ckv082.	0.1	37
70	Personalised digital interventions for reducing hazardous and harmful alcohol consumption in community-dwelling populations. The Cochrane Library, 2017, 2017, CD011479.	1.5	192
71	The intervention effect of local alcohol licensing policies on hospital admission and crime: a natural experiment using a novel Bayesian synthetictime-series method. Journal of Epidemiology and Community Health, 2017, 71, 912-918.	2.0	49
72	ICNIRP Statement on Diagnostic Devices Using Non-Ionizing Radiation. Health Physics, 2017, 113, 149-150.	0.3	2

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73	A review of Grey and academic literature of evaluation guidance relevant to public health interventions. BMC Health Services Research, 2017, 17, 643.	0.9	7
74	Testing the impact of local alcohol licencing policies on reported crime rates in England. Journal of Epidemiology and Community Health, 2017, 71, 137-145.	2.0	39
75	Investigating local policy drivers for alcohol harm prevention: a comparative case study of two local authorities in England. BMC Public Health, 2017, 17, 825.	1.2	8
76	Systematic Review of the Exposure Assessment and Epidemiology of High-Frequency Voltage Transients. Frontiers in Public Health, 2016, 4, 52.	1.3	0
77	A review of job-exposure matrix methodology for application to workers exposed to radiation from internally deposited plutonium or other radioactive materials. Journal of Radiological Protection, 2016, 36, R1-R22.	0.6	6
78	Inferring the intervention effect of local alcohol licensing policies on hospital admission and violent crime: a natural experiment with Bayesian synthetic controls. Lancet, The, 2016, 388, S43.	6.3	4
79	Assessing the feasibility of using health information in alcohol licensing decisions: a case study of seven English local authorities. Lancet, The, 2016, 388, S79.	6.3	2
80	Comments on "Maternal exposure to extremely low frequency magnetic fields: Association with time to pregnancy and foetal growthâ€. Environment International, 2016, 96, 190-191.	4.8	1
81	Local policies to tackle a national problem: Comparative qualitative case studies of an English local authority alcohol availability intervention. Health and Place, 2016, 41, 11-18.	1.5	25
82	Inferring the 1985–2014 impact of mobile phone use on selected brain cancer subtypes using Bayesian structural time series and synthetic controls. Environment International, 2016, 97, 100-107.	4.8	32
83	Temporal patterns of alcohol consumption and attempts to reduce alcohol intake in England. BMC Public Health, 2016, 16, 917.	1.2	22
84	Enviromental and risk factors for progressive supranuclear palsy. Movement Disorders, 2016, 31, 610-612.	2.2	0
85	Propensity score matching for selection of local areas as controls for evaluation of effects of alcohol policies in case series and quasi case–control designs. Public Health, 2016, 132, 40-49.	1.4	9
86	Measurable effects of local alcohol licensing policies on population health in England. Journal of Epidemiology and Community Health, 2016, 70, 231-237.	2.0	52
87	Wishful Thinking? Inside the Black Box of Exposure Assessment. Annals of Occupational Hygiene, 2016, 60, 421-431.	1.9	3
88	Occupational Exposure to Respirable Dust, Respirable Crystalline Silica and Diesel Engine Exhaust Emissions in the London Tunnelling Environment. Annals of Occupational Hygiene, 2016, 60, 263-269.	1.9	13
89	Patient perspectives of a diagnosis of myeloproliferative neoplasm in a case control study. Experimental Hematology and Oncology, 2015, 5, 14.	2.0	3
90	Personal exposure to static and time-varying magnetic fields during MRI procedures in clinical practice in the UK. Occupational and Environmental Medicine, 2015, 73, oemed-2015-103194.	1.3	17

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91	Myeloproliferative neoplasm patient symptom burden and quality of life: Evidence of significant impairment compared to controls. American Journal of Hematology, 2015, 90, 864-870.	2.0	33
92	Assessment of Offspring DNA Methylation across the Lifecourse Associated with Prenatal Maternal Smoking Using Bayesian Mixture Modelling. International Journal of Environmental Research and Public Health, 2015, 12, 14461-14476.	1.2	12
93	Pesticide Residue Transfer in Thai Farmer Families: Using Structural Equation Modeling To Determine Exposure Pathways. Environmental Science & Exposure Pathways. Environmental Science & Exposure Pathways.	4.6	11
94	Rethinking cumulative exposure in epidemiology, again. Journal of Exposure Science and Environmental Epidemiology, 2015, 25, 467-473.	1.8	33
95	Transient health symptoms of MRI staff working with 1.5 and 3.0 Tesla scanners in the UK. European Radiology, 2015, 25, 2718-2726.	2.3	32
96	A multicentre study of air pollution exposure and childhood asthma prevalence: the ESCAPE project. European Respiratory Journal, 2015, 45, 610-624.	3.1	119
97	Spatial variation of PM elemental composition between and within 20 European study areas $\hat{a}\in$ " Results of the ESCAPE project. Environment International, 2015, 84, 181-192.	4.8	49
98	Estimating the measurable impact of local alcohol licensing policies on population health in England using ecological longitudinal data. Lancet, The, 2015, 386, S33.	6.3	4
99	Increased <scp>N</scp> 7â€methyldeoxyguanosine <scp>DNA</scp> adducts after occupational exposure to pesticides and influence of genetic polymorphisms of paraoxonaseâ€1 and glutathione <scp><i>S</i></scp> â€transferase <scp>M</scp> 1 and <scp>T</scp> 1. Environmental and Molecular Mutagenesis. 2015. 56. 437-445.	0.9	18
100	Radiofrequency Exposure., 2015,, 371-382.		1
101	Myeloproliferative Neoplasm Patient Symptom Burden and Quality of Life: Evidence of Significant Impairment Compared to Controls Using Multivariate Analysis. Blood, 2015, 126, 1620-1620.	0.6	0
102	Myeloproliferative Neoplasms: An in-Depth Case-Control (MOSAICC) Study. Blood, 2015, 126, 1621-1621.	0.6	12
103	Air Pollution and Respiratory Infections during Early Childhood: An Analysis of 10 European Birth Cohorts within the ESCAPE Project. Environmental Health Perspectives, 2014, 122, 107-113.	2.8	224
104	The case of acoustic neuroma: Comment on: Mobile phone use and risk of brain neoplasms and other cancers. International Journal of Epidemiology, 2014, 43, 273-274.	0.9	2
105	Effects of long-term exposure to PM10and NO2on asthma and wheeze in a prospective birth cohort. Journal of Epidemiology and Community Health, 2014, 68, 21-28.	2.0	34
106	Author's Reply to Koppisch <italic>et al.</italic> 2014. Annals of Occupational Hygiene, 2014, , .	1.9	1
107	Refutation of dirty electricity hypothesis in obesity: epistemological arguments and trans-disciplinary study using an instrumental variable. Electromagnetic Biology and Medicine, 2014, 33, 1-2.	0.7	1
108	Personal Exposure to Inhalable Dust and the Specific Latex Aero-Allergen, Hev b6.02, in Latex Glove Manufacturing in Thailand. Annals of Occupational Hygiene, 2014, 58, 542-50.	1.9	7

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109	Maternal residential proximity to sources of extremely low frequency electromagnetic fields and adverse birth outcomes in a UK cohort. Bioelectromagnetics, 2014, 35, 201-209.	0.9	24
110	Agreement of Experts and Non-Experts in a Desktop Exercise Evaluating Exposure to Asthmagens in the Cotton and Textile, and Other Industries. Annals of Occupational Hygiene, 2014, 59, 200-9.	1.9	3
111	Latex sensitization and risk factors in female nurses in Thai governmental hospitals. International Journal of Occupational Medicine and Environmental Health, 2014, 27, 93-103.	0.6	7
112	How common are myeloproliferative neoplasms? A systematic review and metaâ€analysis. American Journal of Hematology, 2014, 89, 581-587.	2.0	141
113	Exposure to Static and Time-Varying Magnetic Fields From Working in the Static Magnetic Stray Fields of MRI Scanners: A Comprehensive Survey in the Netherlands. Annals of Occupational Hygiene, 2014, 58, 1094-110.	1.9	24
114	Residential proximity to electromagnetic field sources and birth weight: Minimizing residual confounding using multiple imputation and propensity score matching. Environment International, 2014, 69, 51-57.	4.8	17
115	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. Occupational and Environmental Medicine, 2014, 71, 423-429.	1.3	58
116	A comparison of population air pollution exposure estimation techniques with personal exposure estimates in a pregnant cohort. Environmental Sciences: Processes and Impacts, 2013, 15, 1562.	1.7	16
117	The association between different night shiftwork factors and breast cancer: a case–control study. British Journal of Cancer, 2013, 109, 2472-2480.	2.9	89
118	What do measures of agreement (\hat{I}°) tell us about quality of exposure assessment? Theoretical analysis and numerical simulation. BMJ Open, 2013, 3, e003952.	0.8	8
119	Who runs public health? A mixed-methods study combining qualitative and network analyses. Journal of Public Health, 2013, 35, 453-459.	1.0	30
120	Environmental risk factors for cancers of the brain and nervous system: the use of ecological data to generate hypotheses. Occupational and Environmental Medicine, 2013, 70, 349-356.	1.3	10
121	Does a more refined assessment of exposure to bitumen fume and confounders alter risk estimates from a nested case-control study of lung cancer among European asphalt workers?. Occupational and Environmental Medicine, 2013, 70, 195-202.	1.3	7
122	The Future of Exposure Assessment: Perspectives From the X2012 Conference. Annals of Occupational Hygiene, 2013, 57, 280-5.	1.9	4
123	Respiratory and dermal symptoms in Thai nurses using latex products. Occupational Medicine, 2013, 63, 425-428.	0.8	13
124	Adult Cancers Near High-voltage Power Lines. Epidemiology, 2013, 24, 782.	1.2	6
125	Long-term Exposure to PM ₁₀ and NO ₂ in Association with Lung Volume and Airway Resistance in the MAAS Birth Cohort. Environmental Health Perspectives, 2013, 121, 1232-1238.	2.8	79
126	A Bayesian mixture modeling approach for assessing the effects of correlated exposures in case-control studies. Journal of Exposure Science and Environmental Epidemiology, 2012, 22, 352-360.	1.8	13

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127	Effects of magnetic stray fields from a 7â€Tesla MRI scanner on neurocognition: a double-blind randomised crossover study. Occupational and Environmental Medicine, 2012, 69, 759-766.	1.3	47
128	The Use of Benford's Law for Evaluation of Quality of Occupational Hygiene Data. Annals of Occupational Hygiene, 2012, 57, 296-304.	1.9	10
129	Variation of NO2 and NOx concentrations between and within 36 European study areas: Results from the ESCAPE study. Atmospheric Environment, 2012, 62, 374-390.	1.9	274
130	Spatial variation of PM2.5, PM10, PM2.5 absorbance and PMcoarse concentrations between and within 20 European study areas and the relationship with NO2 – Results of the ESCAPE project. Atmospheric Environment, 2012, 62, 303-317.	1.9	392
131	The human factor: Re-organisations in public health policy. Health Policy, 2012, 106, 97-103.	1.4	23
132	Health Effects and Safety of Magnetic Resonance Imaging. Journal of Medical Systems, 2012, 36, 1779-1780.	2.2	7
133	Performance of a microenviromental model for estimating personal NO2 exposure in children. Atmospheric Environment, 2012, 51, 225-233.	1.9	26
134	Comment on: Effects of static magnetic fields on cognition, vital signs, and sensory perception: A meta-analysis. Journal of Magnetic Resonance Imaging, 2012, 35, 235-236.	1.9	3
135	Urinary DAP metabolite levels in Thai farmers and their families and exposure to pesticides from agricultural pesticide spraying. Occupational and Environmental Medicine, 2011, 68, 625-627.	1.3	23
136	Health complaints among nurses working near MRI scannersâ€"A descriptive pilot study. European Journal of Radiology, 2011, 80, 510-513.	1.2	54
137	Bayesian correction for measurement error following group-based exposure assessment in a case-referent study. Occupational and Environmental Medicine, 2011, 68, A44-A44.	1.3	2
138	Cell Phones and Parotid Cancer Trends in England. Epidemiology, 2011, 22, 608-609.	1.2	8
139	The influence of seeking god in the association between religiosity and prolonged survival in liver transplant recipients. Liver Transplantation, 2011, 17, 215-216.	1.3	1
140	Time trends (1998-2007) in brain cancer incidence rates in relation to mobile phone use in England. Bioelectromagnetics, 2011, 32, 334-339.	0.9	56
141	Authors' reply to Kundi's comments on de Vocht et al. "time trends (1998-2007) in brain cancer incidence rates in relation to mobile phone use in England― Bioelectromagnetics, 2011, 32, 675-676.	0.9	1
142	Incorporating uncertainty in aggregate burden of disease measures: an example of DALYs-averted by a smoking cessation campaign in the UK. Journal of Epidemiology and Community Health, 2011, 65, 751-756.	2.0	7
143	Assessment of dermal exposure to bitumen condensate among road paving and mastic crews with an observational method. Annals of Occupational Hygiene, 2011, 55, 578-90.	1.9	6
144	Knowledge about occupational latex allergy amongst Thai nurses and student nurses. Health, 2011, 03, 312-318.	0.1	2

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145	Bayesian mixture modeling of geneâ€environment and geneâ€gene interactions. Genetic Epidemiology, 2010, 34, 16-25.	0.6	35
146	Modelling air pollution for epidemiologic research â€" Part I: A novel approach combining land use regression and air dispersion. Science of the Total Environment, 2010, 408, 5862-5869.	3.9	39
147	Modelling air pollution for epidemiologic research – Part II: Predicting temporal variation through land use regression. Science of the Total Environment, 2010, 409, 211-217.	3.9	36
148	"Dirty electricity― what, where, and should we care?. Journal of Exposure Science and Environmental Epidemiology, 2010, 20, 399-405.	1.8	10
149	A Case–Control Study of Lung Cancer Nested in a Cohort of European Asphalt Workers. Environmental Health Perspectives, 2010, 118, 1418-1424.	2.8	46
150	Exposure Assessment for a Nested Case–Control Study of Lung Cancer among European Asphalt Workers. Annals of Occupational Hygiene, 2010, 54, 813-23.	1.9	7
151	Historical "evidence―that electrification caused the 20th century epidemic of diseases of civilization and the ecological fallacy. Medical Hypotheses, 2010, 74, 957-958.	0.8	1
152	Exposure to rubber process dust and fume since 1970s in the United Kingdom; influence of origin of measurement data. Journal of Environmental Monitoring, 2010, 12, 1170.	2.1	9
153	Application of PUF Foam Inserts for Respirable Dust Measurements in the Brick-Manufacturing Industry. Annals of Occupational Hygiene, 2009, 53, 19-25.	1.9	8
154	Bayesian modelling of lung cancer risk and bitumen fume exposure adjusted for unmeasured confounding by smoking. Occupational and Environmental Medicine, 2009, 66, 502-508.	1.3	19
155	Personal exposure to static and timeâ€varying magnetic fields during MRI system test procedures. Journal of Magnetic Resonance Imaging, 2009, 30, 1223-1228.	1.9	37
156	Sensitivity of the association between increased lung cancer risk and bitumen fume exposure to the assumptions in the assessment of exposure. International Archives of Occupational and Environmental Health, 2009, 82, 723-733.	1.1	7
157	Cancer mortality and occupational exposure to aromatic amines and inhalable aerosols in rubber tire manufacturing in Poland. Cancer Epidemiology, 2009, 33, 94-102.	0.8	45
158	Historical exposure levels of inhalable dust in the Polish rubber industry compared to levels in Western Europe. Journal of Physics: Conference Series, 2009, 151, 012053.	0.3	0
159	Occupational rhinitis and occupational asthma; one airway two diseases?. Journal of Physics: Conference Series, 2009, 151, 012065.	0.3	8
160	Human MRI above the FDA 8T guideline: Can we conclude that it is safe?. Journal of Magnetic Resonance Imaging, 2008, 27, 938-939.	1.9	3
161	Elaboration of a quantitative jobâ€exposure matrix for historical exposure to airborne exposures in the Polish rubber industry. American Journal of Industrial Medicine, 2008, 51, 852-860.	1.0	11
162	Exposure to inhalable dust and its cyclohexane soluble fraction since the 1970s in the rubber manufacturing industry in the European Union. Occupational and Environmental Medicine, 2008, 65, 384-391.	1.3	28

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163	Occupation and the Risk of Non-Hodgkin Lymphoma: Table $1\dots$ Cancer Epidemiology Biomarkers and Prevention, 2007, 16 , $369-372$.	1.1	53
164	Occupational exposure to NDMA and NMor in the European rubber industry. Journal of Environmental Monitoring, 2007, 9, 253.	2.1	45
165	Cognitive effects of head-movements in stray fields generated by a 7 Tesla whole-body MRI magnet. Bioelectromagnetics, 2007, 28, 247-255.	0.9	58
166	Pooled analyses of effects on visual and visuomotor performance from exposure to magnetic stray fields from MRI scanners: Application of the Bayesian framework. Journal of Magnetic Resonance Imaging, 2007, 26, 1255-1260.	1.9	22
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