

# Frank de Vocht

## List of Publications by Year in descending order

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Version: 2024-02-01

174  
papers

4,463  
citations

117625

34  
h-index

133252

59  
g-index

186  
all docs

186  
docs citations

186  
times ranked

6062  
citing authors

#	ARTICLE	IF	CITATIONS
1	Spatial variation of PM <sub>2.5</sub> , PM <sub>10</sub> , PM <sub>2.5</sub> absorbance and PM <sub>coarse</sub> concentrations between and within 20 European study areas and the relationship with NO <sub>2</sub> – Results of the ESCAPE project. <i>Atmospheric Environment</i> , 2012, 62, 303-317.	4.1	392
2	Variation of NO <sub>2</sub> and NO <sub>x</sub> concentrations between and within 36 European study areas: Results from the ESCAPE study. <i>Atmospheric Environment</i> , 2012, 62, 374-390.	4.1	274
3	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.	6.0	224
4	Personalised digital interventions for reducing hazardous and harmful alcohol consumption in community-dwelling populations. <i>The Cochrane Library</i> , 2017, 2017, CD011479.	2.8	192
5	How common are myeloproliferative neoplasms? A systematic review and meta-analysis. <i>American Journal of Hematology</i> , 2014, 89, 581-587.	4.1	141
6	A multicentre study of air pollution exposure and childhood asthma prevalence: the ESCAPE project. <i>European Respiratory Journal</i> , 2015, 45, 610-624.	6.7	119
7	Static magnetic field effects on human subjects related to magnetic resonance imaging systems. <i>Progress in Biophysics and Molecular Biology</i> , 2005, 87, 255-265.	2.9	115
8	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
9	The association between different night shiftwork factors and breast cancer: a case-control study. <i>British Journal of Cancer</i> , 2013, 109, 2472-2480.	6.4	89
10	Evaluation of public health interventions from a complex systems perspective: A research methods review. <i>Social Science and Medicine</i> , 2021, 272, 113697.	3.8	86
11	Long-term Exposure to PM <sub>10</sub> and NO <sub>2</sub> in Association with Lung Volume and Airway Resistance in the MAAS Birth Cohort. <i>Environmental Health Perspectives</i> , 2013, 121, 1232-1238.	6.0	79
12	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
13	Communities in charge of alcohol (CICA): a protocol for a stepped-wedge randomised control trial of an alcohol health champions programme. <i>BMC Public Health</i> , 2018, 18, 522.	2.9	61
14	Conceptualising natural and quasi experiments in public health. <i>BMC Medical Research Methodology</i> , 2021, 21, 32.	3.1	61
15	Biomarkers of exposure in environment-wide association studies – Opportunities to decode the exposome using human biomonitoring data. <i>Environmental Research</i> , 2018, 164, 597-624.	7.5	60
16	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
17	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
18	Time trends (1998-2007) in brain cancer incidence rates in relation to mobile phone use in England. <i>Bioelectromagnetics</i> , 2011, 32, 334-339.	1.6	56

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19	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
20	Health complaints among nurses working near MRI scannersâ€™A descriptive pilot study. <i>European Journal of Radiology</i> , 2011, 80, 510-513.	2.6	54
21	Occupation and the Risk of Non-Hodgkin Lymphoma: Table 1.. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2007, 16, 369-372.	2.5	53
22	Measurable effects of local alcohol licensing policies on population health in England. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 231-237.	3.7	52
23	Behavior Change Techniques Used in Digital Behavior Change Interventions to Reduce Excessive Alcohol Consumption: A Meta-regression. <i>Annals of Behavioral Medicine</i> , 2018, 52, 530-543.	2.9	52
24	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
25	Spatial variation of PM elemental composition between and within 20 European study areas â€™ Results of the ESCAPE project. <i>Environment International</i> , 2015, 84, 181-192.	10.0	49
26	The intervention effect of local alcohol licensing policies on hospital admission and crime: a natural experiment using a novel Bayesian synthetic time-series method. <i>Journal of Epidemiology and Community Health</i> , 2017, 71, 912-918.	3.7	49
27	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
28	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
29	Occupational exposure to NDMA and NMor in the European rubber industry. <i>Journal of Environmental Monitoring</i> , 2007, 9, 253.	2.1	45
30	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
31	Modelling air pollution for epidemiologic research â€™ Part I: A novel approach combining land use regression and air dispersion. <i>Science of the Total Environment</i> , 2010, 408, 5862-5869.	8.0	39
32	Testing the impact of local alcohol licencing policies on reported crime rates in England. <i>Journal of Epidemiology and Community Health</i> , 2017, 71, 137-145.	3.7	39
33	An Assessment of Radiation-Associated Risks of Mortality from Circulatory Disease in the Cohorts of Mayak and Sellafield Nuclear Workers. <i>Radiation Research</i> , 2018, 189, 371.	1.5	38
34	Personal exposure to static and timeâ€™varying magnetic fields during MRI system test procedures. <i>Journal of Magnetic Resonance Imaging</i> , 2009, 30, 1223-1228.	3.4	37
35	Defining â€™evidenceâ€™™ in public health: a survey of policymakersâ€™™ uses and preferences. <i>European Journal of Public Health</i> , 2017, 27, ckv082.	0.3	37
36	Modelling air pollution for epidemiologic research â€™ Part II: Predicting temporal variation through land use regression. <i>Science of the Total Environment</i> , 2010, 409, 211-217.	8.0	36

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37	Bayesian mixture modeling of gene-environment and gene-gene interactions. <i>Genetic Epidemiology</i> , 2010, 34, 16-25.	1.3	35
38	Reported Theory Use by Digital Interventions for Hazardous and Harmful Alcohol Consumption, and Association With Effectiveness: Meta-Regression. <i>Journal of Medical Internet Research</i> , 2018, 20, e69.	4.3	35
39	A Database of Exposures in the Rubber Manufacturing Industry: Design and Quality Control. <i>Annals of Occupational Hygiene</i> , 2005, 49, 691-701.	1.9	34
40	Effects of long-term exposure to PM10 and NO2 on asthma and wheeze in a prospective birth cohort. <i>Journal of Epidemiology and Community Health</i> , 2014, 68, 21-28.	3.7	34
41	Myeloproliferative neoplasm patient symptom burden and quality of life: Evidence of significant impairment compared to controls. <i>American Journal of Hematology</i> , 2015, 90, 864-870.	4.1	33
42	Rethinking cumulative exposure in epidemiology, again. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2015, 25, 467-473.	3.9	33
43	Transient health symptoms of MRI staff working with 1.5 and 3.0 Tesla scanners in the UK. <i>European Radiology</i> , 2015, 25, 2718-2726.	4.5	32
44	Inferring the 1985-2014 impact of mobile phone use on selected brain cancer subtypes using Bayesian structural time series and synthetic controls. <i>Environment International</i> , 2016, 97, 100-107.	10.0	32
45	Observations of Isocyanate, Amide, Nitrate, and Nitro Compounds From an Anthropogenic Biomass Burning Event Using a ToF-CIMS. <i>Journal of Geophysical Research D: Atmospheres</i> , 2018, 123, 7687-7704.	3.3	32
46	Who runs public health? A mixed-methods study combining qualitative and network analyses. <i>Journal of Public Health</i> , 2013, 35, 453-459.	1.8	30
47	Accelerometer-measured physical activity and sedentary time among children and their parents in the UK before and after COVID-19 lockdowns: a natural experiment. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, 51.	4.6	29
48	Exposure to inhalable dust and its cyclohexane soluble fraction since the 1970s in the rubber manufacturing industry in the European Union. <i>Occupational and Environmental Medicine</i> , 2008, 65, 384-391.	2.8	28
49	Performance of a microenvironmental model for estimating personal NO2 exposure in children. <i>Atmospheric Environment</i> , 2012, 51, 225-233.	4.1	26
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. <i>Occupational and Environmental Medicine</i> , 2019, 76, 250-258.	2.8	26
51	Local policies to tackle a national problem: Comparative qualitative case studies of an English local authority alcohol availability intervention. <i>Health and Place</i> , 2016, 41, 11-18.	3.3	25
52	Maternal residential proximity to sources of extremely low frequency electromagnetic fields and adverse birth outcomes in a UK cohort. <i>Bioelectromagnetics</i> , 2014, 35, 201-209.	1.6	24
53	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. <i>Annals of Occupational Hygiene</i> , 2014, 58, 1094-110.	1.9	24
54	Urinary DAP metabolite levels in Thai farmers and their families and exposure to pesticides from agricultural pesticide spraying. <i>Occupational and Environmental Medicine</i> , 2011, 68, 625-627.	2.8	23

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55	The human factor: Re-organisations in public health policy. <i>Health Policy</i> , 2012, 106, 97-103.	3.0	23
56	Evaluating the causal impact of individual alcohol licensing decisions on local health and crime using natural experiments with synthetic controls. <i>Addiction</i> , 2020, 115, 2021-2031.	3.3	23
57	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. <i>PLoS Medicine</i> , 2022, 19, e1003915.	8.4	23
58	Pooled analyses of effects on visual and visuomotor performance from exposure to magnetic stray fields from MRI scanners: Application of the Bayesian framework. <i>Journal of Magnetic Resonance Imaging</i> , 2007, 26, 1255-1260.	3.4	22
59	Temporal patterns of alcohol consumption and attempts to reduce alcohol intake in England. <i>BMC Public Health</i> , 2016, 16, 917.	2.9	22
60	Impact of banning smoking in cars with children on exposure to second-hand smoke: a natural experiment in England and Scotland. <i>Thorax</i> , 2020, 75, 345-347.	5.6	22
61	Field comparison of inhalable aerosol samplers applied in the european rubber manufacturing industry. <i>International Archives of Occupational and Environmental Health</i> , 2006, 79, 621-629.	2.3	21
62	Reweighting national survey data for small area behaviour estimates: modelling alcohol consumption in Local Authorities in England. <i>Population Health Metrics</i> , 2020, 18, 1.	2.7	20
63	Bayesian modelling of lung cancer risk and bitumen fume exposure adjusted for unmeasured confounding by smoking. <i>Occupational and Environmental Medicine</i> , 2009, 66, 502-508.	2.8	19
64	Increased N <sup>7</sup> -methyldeoxyguanosine DNA adducts after occupational exposure to pesticides and influence of genetic polymorphisms of paraoxonase-1 and glutathione S-transferase M1 and T1. <i>Environmental and Molecular Mutagenesis</i> , 2015, 56, 437-445.	2.2	18
65	Modifiable Lifestyle and Medical Risk Factors Associated With Myeloproliferative Neoplasms. <i>HemaSphere</i> , 2020, 4, e327.	2.7	18
66	Residential proximity to electromagnetic field sources and birth weight: Minimizing residual confounding using multiple imputation and propensity score matching. <i>Environment International</i> , 2014, 69, 51-57.	10.0	17
67	Personal exposure to static and time-varying magnetic fields during MRI procedures in clinical practice in the UK. <i>Occupational and Environmental Medicine</i> , 2015, 73, oemed-2015-103194.	2.8	17
68	Forecasting the 2021 local burden of population alcohol-related harms using Bayesian structural time-series. <i>Addiction</i> , 2019, 114, 994-1003.	3.3	17
69	A comparison of population air pollution exposure estimation techniques with personal exposure estimates in a pregnant cohort. <i>Environmental Sciences: Processes and Impacts</i> , 2013, 15, 1562.	3.5	16
70	British rubber and cable industry cohort: 49-year mortality follow-up. <i>Occupational and Environmental Medicine</i> , 2018, 75, 848-855.	2.8	14
71	Assessing the contribution of alcohol-specific causes to socio-economic inequalities in mortality in England and Wales 2001-16. <i>Addiction</i> , 2020, 115, 2268-2279.	3.3	14
72	Exposure to alternating electromagnetic fields and effects on the visual and visuomotor systems. <i>British Journal of Radiology</i> , 2007, 80, 822-828.	2.2	13

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73	A Bayesian mixture modeling approach for assessing the effects of correlated exposures in case-control studies. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2012, 22, 352-360.	3.9	13
74	Respiratory and dermal symptoms in Thai nurses using latex products. <i>Occupational Medicine</i> , 2013, 63, 425-428.	1.4	13
75	Occupational Exposure to Respirable Dust, Respirable Crystalline Silica and Diesel Engine Exhaust Emissions in the London Tunnelling Environment. <i>Annals of Occupational Hygiene</i> , 2016, 60, 263-269.	1.9	13
76	Assessment of Offspring DNA Methylation across the Lifecourse Associated with Prenatal Maternal Smoking Using Bayesian Mixture Modelling. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 14461-14476.	2.6	12
77	Myeloproliferative Neoplasms: An in-Depth Case-Control (MOSAICC) Study. <i>Blood</i> , 2015, 126, 1621-1621.	1.4	12
78	Elaboration of a quantitative job-exposure matrix for historical exposure to airborne exposures in the Polish rubber industry. <i>American Journal of Industrial Medicine</i> , 2008, 51, 852-860.	2.1	11
79	Pesticide Residue Transfer in Thai Farmer Families: Using Structural Equation Modeling To Determine Exposure Pathways. <i>Environmental Science &amp; Technology</i> , 2015, 49, 562-569.	10.0	11
80	Motivation to reduce alcohol consumption and subsequent attempts at reduction and changes in consumption in increasing and higher-risk drinkers in England: a prospective population survey. <i>Addiction</i> , 2018, 113, 817-827.	3.3	11
81	Exploring the impact of public health teams on alcohol premises licensing in England and Scotland (ExLEnS): A protocol for a mixed methods natural experiment evaluation. <i>BMC Medical Research Methodology</i> , 2018, 18, 123.	3.1	11
82	Processes of local alcohol policy-making in England: Does the theory of policy transfer provide useful insights into public health decision-making?. <i>Health and Place</i> , 2019, 57, 358-364.	3.3	11
83	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. <i>BMJ Open</i> , 2021, 11, e048139.	1.9	11
84	Conceptualizing the commercial determinants of dietary behaviors associated with obesity: A systematic review using principles from critical interpretative synthesis. <i>Obesity Science and Practice</i> , 2021, 7, 473-486.	1.9	11
85	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. <i>Radiation Research</i> , 2020, 194, 431-444.	1.5	11
86	"Dirty electricity": what, where, and should we care?. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2010, 20, 399-405.	3.9	10
87	The Use of Benford's Law for Evaluation of Quality of Occupational Hygiene Data. <i>Annals of Occupational Hygiene</i> , 2012, 57, 296-304.	1.9	10
88	Environmental risk factors for cancers of the brain and nervous system: the use of ecological data to generate hypotheses. <i>Occupational and Environmental Medicine</i> , 2013, 70, 349-356.	2.8	10
89	Restricting the advertising of high fat, salt and sugar foods on the Transport for London estate: Process and implementation study. <i>Social Science and Medicine</i> , 2022, 292, 114548.	3.8	10
90	Exposure to rubber process dust and fume since 1970s in the United Kingdom; influence of origin of measurement data. <i>Journal of Environmental Monitoring</i> , 2010, 12, 1170.	2.1	9

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91	Propensity score matching for selection of local areas as controls for evaluation of effects of alcohol policies in case series and quasi caseâ€“control designs. <i>Public Health</i> , 2016, 132, 40-49.	2.9	9
92	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
93	DNA methylation from birth to late adolescence and development of multiple-risk behaviours. <i>Journal of Affective Disorders</i> , 2018, 227, 588-594.	4.1	9
94	Residential exposure to radon and DNA methylation across the lifecourse: an exploratory study in the ALSPAC birth cohort. <i>Wellcome Open Research</i> , 2019, 4, 3.	1.8	9
95	Application of PUF Foam Inserts for Respirable Dust Measurements in the Brick-Manufacturing Industry. <i>Annals of Occupational Hygiene</i> , 2009, 53, 19-25.	1.9	8
96	Occupational rhinitis and occupational asthma; one airway two diseases?. <i>Journal of Physics: Conference Series</i> , 2009, 151, 012065.	0.4	8
97	Cell Phones and Parotid Cancer Trends in England. <i>Epidemiology</i> , 2011, 22, 608-609.	2.7	8
98	What do measures of agreement (Î²) tell us about quality of exposure assessment? Theoretical analysis and numerical simulation. <i>BMJ Open</i> , 2013, 3, e003952.	1.9	8
99	Investigating local policy drivers for alcohol harm prevention: a comparative case study of two local authorities in England. <i>BMC Public Health</i> , 2017, 17, 825.	2.9	8
100	Analyses of temporal and spatial patterns of glioblastoma multiforme and other brain cancer subtypes in relation to mobile phones using synthetic counterfactuals. <i>Environmental Research</i> , 2019, 168, 329-335.	7.5	8
101	Lifetime cumulative exposure to rubber dust, fumes and N-nitrosamines and non-cancer mortality: a 49-year follow-up of UK rubber factory workers. <i>Occupational and Environmental Medicine</i> , 2020, 77, 316-323.	2.8	8
102	Sensitivity of the association between increased lung cancer risk and bitumen fume exposure to the assumptions in the assessment of exposure. <i>International Archives of Occupational and Environmental Health</i> , 2009, 82, 723-733.	2.3	7
103	Exposure Assessment for a Nested Caseâ€“Control Study of Lung Cancer among European Asphalt Workers. <i>Annals of Occupational Hygiene</i> , 2010, 54, 813-23.	1.9	7
104	Incorporating uncertainty in aggregate burden of disease measures: an example of DALYs-averted by a smoking cessation campaign in the UK. <i>Journal of Epidemiology and Community Health</i> , 2011, 65, 751-756.	3.7	7
105	Health Effects and Safety of Magnetic Resonance Imaging. <i>Journal of Medical Systems</i> , 2012, 36, 1779-1780.	3.6	7
106	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?. <i>Occupational and Environmental Medicine</i> , 2013, 70, 195-202.	2.8	7
107	Personal Exposure to Inhalable Dust and the Specific Latex Aero-Allergen, Hev b6.02, in Latex Glove Manufacturing in Thailand. <i>Annals of Occupational Hygiene</i> , 2014, 58, 542-50.	1.9	7
108	Latex sensitization and risk factors in female nurses in Thai governmental hospitals. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2014, 27, 93-103.	1.3	7

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109	A review of Grey and academic literature of evaluation guidance relevant to public health interventions. <i>BMC Health Services Research</i> , 2017, 17, 643.	2.2	7
110	A systematic review protocol examining workplace interventions that aim to improve employee health and wellbeing in male-dominated industries. <i>Systematic Reviews</i> , 2020, 9, 10.	5.3	7
111	Media representations of opposition to the "junk food advertising ban" on the Transport for London (TfL) network: A thematic content analysis of UK news and trade press. <i>SSM - Population Health</i> , 2021, 15, 100828.	2.7	7
112	Assessment of dermal exposure to bitumen condensate among road paving and mastic crews with an observational method. <i>Annals of Occupational Hygiene</i> , 2011, 55, 578-90.	1.9	6
113	Adult Cancers Near High-voltage Power Lines. <i>Epidemiology</i> , 2013, 24, 782.	2.7	6
114	A review of job-exposure matrix methodology for application to workers exposed to radiation from internally deposited plutonium or other radioactive materials. <i>Journal of Radiological Protection</i> , 2016, 36, R1-R22.	1.1	6
115	DNA methylation signature of passive smoke exposure is less pronounced than active smoking: The Understanding Society study. <i>Environmental Research</i> , 2020, 190, 109971.	7.5	6
116	Workplace interventions that aim to improve employee health and well-being in male-dominated industries: a systematic review. <i>Occupational and Environmental Medicine</i> , 2022, 79, 77-87.	2.8	6
117	Work-related ill-health in radiographers. <i>Occupational Medicine</i> , 2018, 68, 354-359.	1.4	5
118	Building a job-exposure matrix for early plutonium workers at the Sellafield nuclear site, United Kingdom. <i>Journal of Radiological Protection</i> , 2019, 39, 620-634.	1.1	5
119	Interpretation of Timetrends (1996-2017) of the Incidence of Selected Cancers in England in Relation to Mobile Phone Use as a Possible Risk Factor. <i>Bioelectromagnetics</i> , 2021, 42, 609-615.	1.6	5
120	Residential exposure to radon and DNA methylation across the lifecourse: an exploratory study in the ALSPAC birth cohort. <i>Wellcome Open Research</i> , 2019, 4, 3.	1.8	5
121	Using group model building to frame the commercial determinants of dietary behaviour in adolescence - proposed methods for online system mapping workshops. <i>BMC Medical Research Methodology</i> , 2022, 22, 84.	3.1	5
122	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. <i>Lancet Regional Health - Europe</i> , The, 2022, 20, 100450.	5.6	5
123	The Future of Exposure Assessment: Perspectives From the X2012 Conference. <i>Annals of Occupational Hygiene</i> , 2013, 57, 280-5.	1.9	4
124	Estimating the measurable impact of local alcohol licensing policies on population health in England using ecological longitudinal data. <i>Lancet, The</i> , 2015, 386, S33.	13.7	4
125	Inferring the intervention effect of local alcohol licensing policies on hospital admission and violent crime: a natural experiment with Bayesian synthetic controls. <i>Lancet, The</i> , 2016, 388, S43.	13.7	4
126	Methodological advances to mitigate some of the challenges of research on alcohol and all-cause mortality: Commentary on Rehm. <i>Drug and Alcohol Review</i> , 2019, 38, 7-8.	2.1	4



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127	Long-term impact of the expansion of a hospital liaison psychiatry service on patient care and costs following emergency department attendances for self-harm. <i>BJPsych Open</i> , 2020, 6, e34.	0.7	4
128	Quantitative Bias Analysis of the Association between Occupational Radiation Exposure and Ischemic Heart Disease Mortality in UK Nuclear Workers. <i>Radiation Research</i> , 2021, 196, 574-586.	1.5	4
129	Human MRI above the FDA 8T guideline: Can we conclude that it is safe?. <i>Journal of Magnetic Resonance Imaging</i> , 2008, 27, 938-939.	3.4	3
130	Comment on: Effects of static magnetic fields on cognition, vital signs, and sensory perception: A meta-analysis. <i>Journal of Magnetic Resonance Imaging</i> , 2012, 35, 235-236.	3.4	3
131	Agreement of Experts and Non-Experts in a Desktop Exercise Evaluating Exposure to Asthmagens in the Cotton and Textile, and Other Industries. <i>Annals of Occupational Hygiene</i> , 2014, 59, 200-9.	1.9	3
132	Patient perspectives of a diagnosis of myeloproliferative neoplasm in a case control study. <i>Experimental Hematology and Oncology</i> , 2015, 5, 14.	5.0	3
133	Wishful Thinking? Inside the Black Box of Exposure Assessment. <i>Annals of Occupational Hygiene</i> , 2016, 60, 421-431.	1.9	3
134	Construction, Validation and Sensitivity Analyses of a Job Exposure Matrix for Early Plutonium Workers at the Sellafield Nuclear Site, United Kingdom. <i>Radiation Research</i> , 2018, 191, 60.	1.5	3
135	Comment on Choi, Y.-J., et al. Cellular Phone Use and Risk of Tumors: Systematic Review and Meta-Analysis. <i>Int. J. Environ. Res. Public Health</i> 2020, 17, 8079. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3125.	2.6	3
136	Has the increased participation in the national campaign "Dry January"™ been associated with cutting down alcohol consumption in England?. <i>Drug and Alcohol Dependence</i> , 2021, 227, 108938.	3.2	3
137	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. <i>International Journal of Drug Policy</i> , 2021, 98, 103412.	3.3	3
138	Exploring the Potential of a School-Based Online Health and Wellbeing Screening Tool: Young People's™ Perspectives. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4062.	2.6	3
139	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. <i>Nutrients</i> , 2022, 14, 1602.	4.1	3
140	Bayesian correction for measurement error following group-based exposure assessment in a case-referent study. <i>Occupational and Environmental Medicine</i> , 2011, 68, A44-A44.	2.8	2
141	The case of acoustic neuroma: Comment on: Mobile phone use and risk of brain neoplasms and other cancers. <i>International Journal of Epidemiology</i> , 2014, 43, 273-274.	1.9	2
142	Assessing the feasibility of using health information in alcohol licensing decisions: a case study of seven English local authorities. <i>Lancet, The</i> , 2016, 388, S79.	13.7	2
143	ICNIRP Statement on Diagnostic Devices Using Non-Ionizing Radiation. <i>Health Physics</i> , 2017, 113, 149-150.	0.5	2
144	What to Do When Accumulated Exposure Affects Health but Only Its Duration Was Measured? A Case of Linear Regression. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1896.	2.6	2

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145	Knowledge about occupational latex allergy amongst Thai nurses and student nurses. <i>Health</i> , 2011, 03, 312-318.	0.3	2
146	Healthy worker effects explain differences in internal and external comparisons in a rubber industry cohort study. <i>Occupational and Environmental Medicine</i> , 2019, 76, 781-781.	2.8	2
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