

Andrea â€™t Mannetje

List of Publications by Year in descending order

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Version: 2024-02-01

88
papers

3,034
citations

147801

31
h-index

182427

51
g-index

88
all docs

88
docs citations

88
times ranked

4120
citing authors

#	ARTICLE	IF	CITATIONS
1	Occurrence of alternative flame retardants in indoor dust from New Zealand: Indoor sources and human exposure assessment. <i>Chemosphere</i> , 2012, 88, 1276-1282.	8.2	293
2	Occupation and bladder cancer among men in Western Europe. <i>Cancer Causes and Control</i> , 2003, 14, 907-914.	1.8	204
3	Gender differences in occupational exposure patterns. <i>Occupational and Environmental Medicine</i> , 2011, 68, 888-894.	2.8	132
4	Prevalence of musculoskeletal symptoms in relation to gender, age, and occupational/industrial group. <i>International Journal of Industrial Ergonomics</i> , 2011, 41, 561-572.	2.6	121
5	Sinonasal cancer, occupation, and tobacco smoking in European women and men. , 1999, 36, 101-107.		105
6	Occupational Exposure to Crystalline Silica and Risk of Lung Cancer. <i>Epidemiology</i> , 2007, 18, 36-43.	2.7	94
7	Occupational exposure to polycyclic aromatic hydrocarbons and lung cancer risk: a multicenter study in Europe. <i>Occupational and Environmental Medicine</i> , 2010, 67, 98-103.	2.8	86
8	IARC Monographs: 40 Years of Evaluating Carcinogenic Hazards to Humans. <i>Environmental Health Perspectives</i> , 2015, 123, 507-514.	6.0	86
9	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
10	Partitioning of persistent organic pollutants (POPs) between human serum and breast milk: A literature review. <i>Chemosphere</i> , 2012, 89, 911-918.	8.2	77
11	Occupational Exposure to Vinyl Chloride, Acrylonitrile and Styrene and Lung Cancer Risk (Europe). <i>Cancer Causes and Control</i> , 2004, 15, 445-452.	1.8	71
12	Mortality in New Zealand workers exposed to phenoxy herbicides and dioxins. <i>Occupational and Environmental Medicine</i> , 2005, 62, 34-40.	2.8	66
13	Assessing Exposure Misclassification by Expert Assessment in Multicenter Occupational Studies. <i>Epidemiology</i> , 2003, 14, 585-592.	2.7	65
14	Association between exposure to the natural environment, rurality, and attention-deficit hyperactivity disorder in children in New Zealand: a linkage study. <i>Lancet Planetary Health</i> , The, 2019, 3, e226-e234.	11.4	60
15	Current concentrations, temporal trends and determinants of persistent organic pollutants in breast milk of New Zealand women. <i>Science of the Total Environment</i> , 2013, 458-460, 399-407.	8.0	59
16	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
17	Concentrations of polybrominated diphenyl ethers in matched samples of indoor dust and breast milk in New Zealand. <i>Environment International</i> , 2013, 59, 255-261.	10.0	54
18	Occupation and bladder cancer in European women. <i>Cancer Causes and Control</i> , 1999, 10, 209-217.	1.8	53

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19	Welding and Lung Cancer in Central and Eastern Europe and the United Kingdom. <i>American Journal of Epidemiology</i> , 2012, 175, 706-714.	3.4	53
20	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
21	Exposure to ultraviolet radiation and risk of malignant lymphoma and multiple myeloma--a multicentre European case-control study. <i>International Journal of Epidemiology</i> , 2008, 37, 1080-1094.	1.9	52
22	Determinants of non-â€“response in an occupational exposure and health survey in New Zealand. <i>Australian and New Zealand Journal of Public Health</i> , 2011, 35, 256-263.	1.8	48
23	Welding fumes and lung cancer: a meta-analysis of case-control and cohort studies. <i>Occupational and Environmental Medicine</i> , 2019, 76, 422-431.	2.8	47
24	Prevalence and work-related risk factors for reduced activities and absenteeism due to low back symptoms. <i>Applied Ergonomics</i> , 2012, 43, 727-737.	3.1	46
25	Lung cancer and occupation: A new zealand cancer registry-â€“based case-â€“control study. <i>American Journal of Industrial Medicine</i> , 2011, 54, 89-101.	2.1	45
26	Occupation and Risk of Non-Hodgkin Lymphoma and Its Subtypes: A Pooled Analysis from the InterLymph Consortium. <i>Environmental Health Perspectives</i> , 2016, 124, 396-405.	6.0	41
27	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
28	Case-â€“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
29	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
30	Gender differences in work-related risk factors associated with low back symptoms. <i>Ergonomics</i> , 2012, 55, 327-342.	2.1	34
31	Lung cancer risk among bricklayers in a pooled analysis of case-â€“control studies. <i>International Journal of Cancer</i> , 2015, 136, 360-371.	5.1	34
32	Occupational exposure to asbestos and man-made vitreous fibres and risk of lung cancer: a multicentre case-control study in Europe. <i>Occupational and Environmental Medicine</i> , 2007, 64, 502-508.	2.8	32
33	Occupation and risk of lung cancer in Central and Eastern Europe: the IARC multi-center case-â€“control study. <i>Cancer Causes and Control</i> , 2007, 18, 645-654.	1.8	32
34	Lung cancer among coal miners, ore miners and quarrymen: smoking-adjusted risk estimates from the synergy pooled analysis of case-â€“control studies. <i>Scandinavian Journal of Work, Environment and Health</i> , 2015, 41, 467-477.	3.4	32
35	Development of quantitative exposure data for a pooled exposure-response analysis of 10 silica cohorts. <i>American Journal of Industrial Medicine</i> , 2002, 42, 73-86.	2.1	30
36	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

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37	Leukaemia and occupation: a New Zealand Cancer Registry-based caseâ€“control Study. International Journal of Epidemiology, 2009, 38, 594-606.	1.9	23
38	Exposure to Wood Dust, Microbial Components, and Terpenes in the Norwegian Sawmill Industry. Annals of Work Exposures and Health, 2018, 62, 674-688.	1.4	23
39	Occupational exposure to meat and risk of lymphoma: A multicenter caseâ€“control study from Europe. International Journal of Cancer, 2007, 121, 2761-2766.	5.1	22
40	The New Zealand Workforce Survey I: Self-Reported Occupational Exposures. Annals of Occupational Hygiene, 2010, 54, 144-53.	1.9	22
41	Occupational exposure to metal compounds and lung cancer. Results from a multi-center caseâ€“control study in Central/Eastern Europe and UK. Cancer Causes and Control, 2011, 22, 1669-1680.	1.8	22
42	Lung cancer risk and occupational exposure to meat and live animals. International Journal of Cancer, 2006, 118, 2543-2547.	5.1	21
43	The New Zealand Workforce Survey II: Occupational Risk Factors for Asthma. Annals of Occupational Hygiene, 2010, 54, 154-64.	1.9	21
44	Recall of mobile phone usage and laterality in young people: The multinational Mobi-Expo study. Environmental Research, 2018, 165, 150-157.	7.5	21
45	Quantitative estimates of work-related death, disease and injury in New Zealand. Scandinavian Journal of Work, Environment and Health, 2005, 31, 266-276.	3.4	21
46	Clinical presentation of young people (10â€“24Âˆyears old) with brain tumors: results from the international MOBI-Kids study. Journal of Neuro-Oncology, 2020, 147, 427-440.	2.9	20
47	Prognostic factors in women with breast cancer: inequalities by ethnicity and socioeconomic position in New Zealand. Cancer Causes and Control, 2008, 19, 403-411.	1.8	18
48	Work-Related Stress and Asthma: Results from a Workforce Survey in New Zealand. Journal of Asthma, 2011, 48, 783-789.	1.7	18
49	Lung Cancer Risk Attributable to Occupational Exposures in a Multicenter Case-Control Study in Central and Eastern Europe. Journal of Occupational and Environmental Medicine, 2011, 53, 1262-1267.	1.7	16
50	Lung Cancer Among Firefighters. Journal of Occupational and Environmental Medicine, 2016, 58, 1137-1143.	1.7	15
51	Wood Dust in Joineries and Furniture Manufacturing: An Exposure Determinant and Intervention Study. Annals of Work Exposures and Health, 2017, 61, 416-428.	1.4	13
52	Occupational insecticide exposure and risk of n<scp>onâ€“Hodgkin</scp> lymphoma: A pooled c<scp>aseâ€“control</scp> study from the <scp>InterLymph</scp> Consortium. International Journal of Cancer, 2021, 149, 1768-1786.	5.1	13
53	Lung cancer risk among bakers, pastry cooks and confectionary makers: the SYNERGY study. Occupational and Environmental Medicine, 2013, 70, 810-814.	2.8	12
54	Lymphoma risk in livestock farmers: Results of the Epilymph study. International Journal of Cancer, 2013, 132, 2613-2618.	5.1	12

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55	Exposure to drinking water trihalomethanes and nitrate and the risk of brain tumours in young people. <i>Environmental Research</i> , 2021, 200, 111392.	7.5	12
56	Pesticide exposure in New Zealand school-aged children: Urinary concentrations of biomarkers and assessment of determinants. <i>Environment International</i> , 2022, 163, 107206.	10.0	12
57	Smoking as a confounder in case-control studies of occupational bladder cancer in women. , 1999, 36, 75-82.		11
58	Bladder cancer risk in sales workers: Artefact or cause for concern?. <i>American Journal of Industrial Medicine</i> , 2006, 49, 175-186.	2.1	11
59	Sex ratio of the offspring of New Zealand phenoxy herbicide producers exposed to 2,3,7,8-tetrachlorodibenzo-p-dioxin. <i>Occupational and Environmental Medicine</i> , 2017, 74, 24-29.	2.8	11
60	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
61	An empirical test of the biodiversity hypothesis: Exposure to plant diversity is associated with a reduced risk of childhood acute lymphoblastic leukemia. <i>Science of the Total Environment</i> , 2021, 768, 144627.	8.0	11
62	Developing a General Population Job-Exposure Matrix in the Absence of Sufficient Exposure Monitoring Data. <i>Annals of Occupational Hygiene</i> , 2011, 55, 879-85.	1.9	10
63	Serum concentrations of chlorinated dibenzo-p-dioxins, furans and PCBs, among former phenoxy herbicide production workers and firefighters in New Zealand. <i>International Archives of Occupational and Environmental Health</i> , 2016, 89, 307-318.	2.3	10
64	Morbidity in New Zealand pesticide producers exposed to 2,3,7,8-tetrachlorodibenzo- p -dioxin (TCDD). <i>Environment International</i> , 2018, 110, 22-31.	10.0	10
65	Exposure Determinants of Wood Dust, Microbial Components, Resin Acids and Terpenes in the Saw- and Planer Mill Industry. <i>Annals of Work Exposures and Health</i> , 2020, 64, 282-296.	1.4	10
66	Lung Cancer Risk Among Cooks When Accounting for Tobacco Smoking. <i>Journal of Occupational and Environmental Medicine</i> , 2015, 57, 202-209.	1.7	9
67	Serum dioxin levels in former New Zealand sawmill workers twenty years after exposure to pentachlorophenol (PCP) ceased. <i>Chemosphere</i> , 2009, 74, 962-967.	8.2	8
68	Lung Cancer Risk Among Hairdressers: A Pooled Analysis of Case-Control Studies Conducted Between 1985 and 2010. <i>American Journal of Epidemiology</i> , 2013, 178, 1355-1365.	3.4	8
69	Inequities in exposure to occupational risk factors between MÄori and non-MÄori workers in Aotearoa New Zealand. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 809-816.	3.7	8
70	Ethnic differences in cause specific mortality among hospitalised patients with diabetes: a linkage study in New Zealand. <i>Journal of Epidemiology and Community Health</i> , 2005, 59, 961-966.	3.7	7
71	Ethnic differences in patterns of occupational exposure in New Zealand. <i>American Journal of Industrial Medicine</i> , 2011, 54, 410-418.	2.1	7
72	Exposures to Fumigants and Residual Chemicals in Workers Handling Cargo from Shipping Containers and Export Logs in New Zealand. <i>Annals of Work Exposures and Health</i> , 2020, 64, 826-837.	1.4	7

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73	Total blood mercury and its determinants in New Zealand children and adults. <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2021, 31, 289-298.	3.9	7
74	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
75	Occupational mortality studies: still relevant in the 21st century. <i>Occupational and Environmental Medicine</i> , 2010, 67, 802-803.	2.8	5
76	Farming, growing up on a farm, and haematological cancer mortality. <i>Occupational and Environmental Medicine</i> , 2012, 69, 126-132.	2.8	5
77	Where are we at with lead? Current levels, time trend, and determinants of blood lead in New Zealand children and adults. <i>International Journal of Hygiene and Environmental Health</i> , 2020, 225, 113468.	4.3	5
78	The Prevalence of Cardiovascular Risk Factors in Different Occupational Groups in New Zealand. <i>Annals of Work Exposures and Health</i> , 2020, 64, 645-658.	1.4	5
79	Airborne Fumigants and Residual Chemicals in Shipping Containers Arriving in New Zealand. <i>Annals of Work Exposures and Health</i> , 2022, 66, 481-494.	1.4	4
80	Exposure to respirable crystalline silica in the construction industry-do we have a problem?. <i>New Zealand Medical Journal</i> , 2017, 130, 78-82.	0.5	4
81	OUP accepted manuscript. <i>Annals of Work Exposures and Health</i> , 2021, , .	1.4	3
82	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
83	Should Dental Amalgam Fillings Fill Us with Fear?. <i>Oncology Research and Treatment</i> , 2006, 29, 196-197.	1.2	0
84	O6E.1â€¦Self-report occupational exposures and mnd in new zealand. <i>Occupational and Environmental Medicine</i> , 2019, 76, A59.1-A59.	2.8	0
85	Levels and determinants of urinary phthalate metabolites in New Zealand children and adults. <i>International Journal of Hygiene and Environmental Health</i> , 2021, 238, 113853.	4.3	0
86	Estimated infant intake of persistent organic pollutants through breast milk in New Zealand. <i>New Zealand Medical Journal</i> , 2014, 127, 56-68.	0.5	0
87	Carcinogenicity ofÂglyphosate: why isÂNewÂZealand'sÂEPAÂlostÂin the weeds?. <i>New Zealand Medical Journal</i> , 2018, 131, 82-89.	0.5	0
88	Neuropsychological symptoms in workers handling cargo from shipping containers and export logs. <i>International Archives of Occupational and Environmental Health</i> , 2022, , .	2.3	0