Alistair Woodward Mbbs

List of Publications by Year
in descending order

225 papers	11,092 citations	44444 50 h-index	38517 99 g-index
231 all docs	231 docs citations	231 times ranked	14247 citing authors

#	Article	IF	Citations
1	Diverse approaches to conceptualising positive ageing: A scoping review. Kotuitui: New Zealand Journal of Social Sciences Online, 2023, 18, 1-26.	0.7	2
2	Diagnostic radiological examinations and risk of intracranial tumours in adultsâ€"findings from the Interphone Study. International Journal of Epidemiology, 2022, 51, 537-546.	0.9	2
3	Nitrate contamination in drinking water and colorectal cancer: Exposure assessment and estimated health burden in New Zealand. Environmental Research, 2022, 204, 112322.	3.7	19
4	Association of allergic diseases and epilepsy with risk of glioma, meningioma and acoustic neuroma: results from the INTERPHONE international caseâ€"control study. European Journal of Epidemiology, 2022, 37, 503-512.	2.5	2
5	The Impact of Transport on Population Health and Health Equity for MÄori in Aotearoa New Zealand: A Prospective Burden of Disease Study. International Journal of Environmental Research and Public Health, 2022, 19, 2032.	1.2	9
6	Building sustainable and resilient surgical systems: A narrative review of opportunities to integrate climate change into national surgical planning in the Western Pacific region. The Lancet Regional Health - Western Pacific, 2022, 22, 100407.	1.3	12
7	Te Ara Mua â€" Future Streets: can a streetscape upgrade designed to increase active travel change residentsâ€™ perceptions of neighbourhood safety?. Wellbeing, Space and Society, 2022, , 100079.	0.9	3
8	Equity and other effects of a program facilitating and promoting active travel. Transportation Research, Part D: Transport and Environment, 2022, 108, 103338.	3.2	7
9	Commentary: Responding to hazardous heat: think climate not weather. International Journal of Epidemiology, 2021, 49, 1823-1825.	0.9	4
10	The Impact of Route Choice on Active Commuters' Exposure to Air Pollution: A Systematic Review. Frontiers in Sustainable Cities, 2021, 2, .	1.2	3
11	COVID-19 pandemic as a global phenomenon: Perspectives for research in health, energy and technology transitions. Global Transitions, 2021, 3, 87-88.	1.6	4
12	Increased ratio of summer to winter deaths due to climate warming in Australia, 1968â€"2018. Australian and New Zealand Journal of Public Health, 2021, 45, 504-505.	0.8	4
13	Socioeconomic Status and Route Characteristics in Relation to Childrenâ€™s Exposure to Air Pollution from Road Traffic While Walking to School in Auckland, New Zealand. International Journal of Environmental Research and Public Health, 2021, 18, 4996.	1.2	1
14	Why do we disagree? Response to Kramer and Soskolne. International Journal of Epidemiology, 2021, , .	0.9	0
15	Global projections of temperature-attributable mortality due to enteric infections: a modelling study. Lancet Planetary Health, The, 2021, 5, e436-e445.	5.1	16
16	The Effect of Route Choice in Childrenâ€™s Exposure to Ultrafine Particles Whilst Walking to School. International Journal of Environmental Research and Public Health, 2021, 18, 7808.	1.2	2
17	Health and related economic benefits associated with reduction in air pollution during COVID-19 outbreak in 367 cities in China. Ecotoxicology and Environmental Safety, 2021, 222, 112481.	2.9	17
18	Long term exposure to air pollution, mortality and morbidity in New Zealand: Cohort study. Science of the Total Environment, 2021, 801, 149660.	3.9	25

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19	The bicycle as â€˜constructive hopeâ€™: Children, climate and active transport. Journal of Paediatrics and Child Health, 2021, 57, 1785-1788.	0.4	5
20	Climate Change and the Peopleâ€™s Health. Sharon Friel. International Journal of Epidemiology, 2020, 49, 348-349.	0.9	0
21	Rising injuries in a hotter climate. Nature Medicine, 2020, 26, 22-23.	15.2	2
22	Effects of heavy rainfall on waterborne disease hospitalizations among young children in wet and dry areas of New Zealand. Environment International, 2020, 145, 106136.	4.8	12
23	Variations in the health benefit valuations of active transport modes by age and ethnicity: A case study from New Zealand. Journal of Transport and Health, 2020, 19, 100953.	1.1	11
24	Why do we disagree?. International Journal of Epidemiology, 2020, 49, 1427-1433.	0.9	3
25	Cycling projects in lowâ€income communities: Exploring community perceptions of Te Ara Mua â€“ Future Streets. New Zealand Geographer, 2020, 76, 170-181.	0.4	4
26	Fairness in Transport Policy: A New Approach to Applying Distributive Justice Theories. Sustainability, 2020, 12, 10102.	1.6	16
27	Cycling amongst MÄori: Patterns, influences and opportunities. New Zealand Geographer, 2020, 76, 182-193.	0.4	12
28	Guidelines for Modeling and Reporting Health Effects of Climate Change Mitigation Actions. Environmental Health Perspectives, 2020, 128, 115001.	2.8	40
29	Active transportation, physical activity, and health. , 2020, , 133-148.		4
30	Beyond the bicycle: Seeing the context of the gender gap in cycling. Journal of Transport and Health, 2020, 18, 100871.	1.1	39
31	Fuelling walking and cycling: human powered locomotion is associated with non-negligible greenhouse gas emissions. Scientific Reports, 2020, 10, 9196.	1.6	12
32	Is mode of transport to work associated with mortality in the working-age population? Repeated census-cohort studies in New Zealand, 1996, 2001 and 2006. International Journal of Epidemiology, 2020, 49, 477-485.	0.9	8
33	Suburb-level changes for active transport to meet the SDGs: Causal theory and a New Zealand case study. Science of the Total Environment, 2020, 714, 136678.	3.9	33
34	Prospective impact of tobacco eradication and overweight and obesity eradication on future morbidity and health-adjusted life expectancy: simulation study. Journal of Epidemiology and Community Health, 2020, 74, 354-361.	2.0	7
35	The impact of green space and biodiversity on health. Frontiers in Ecology and the Environment, 2019, 17, 383-390.	1.9	65
36	Climate change and the surgeon: what is the problem? Why is it so hard? What can be done?. ANZ Journal of Surgery, 2019, 89, 1358-1363.	0.3	7

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37	Why are cyclists the happiest commuters? Health, pleasure and the e-bike. Journal of Transport and Health, 2019, 14, 100569.	1.1	63
38	Population health impacts of China's climate change policies. Environmental Research, 2019, 175, 178-185.	3.7	16
39	Searching for health equity: validation of a search filter for ethnic and socioeconomic inequalities in transport. Systematic Reviews, 2019, 8, 94.	2.5	12
40	On Being an Epidemiologist. American Journal of Epidemiology, 2019, 188, 818-824.	1.6	9
41	Climate change: Disruption, risk and opportunity. Global Transitions, 2019, 1, 44-49.	1.6	20
42	Longâ€term exposure to neighborhood smoke from household heating and risk of respiratory and dermatological prescription medicationsâ€"Growing Up in New Zealand child cohort study. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 391-395.	2.7	1
43	Exposure to loud noise and risk of vestibular schwannoma: results from the INTERPHONE international caseâ€'control study. Scandinavian Journal of Work, Environment and Health, 2019, 45, 183-193.	1.7	4
44	Air Pollution and Climate Change. , 2019, , 91-105.		0
45	Prevalence trends tell us what did not precipitate the US obesity epidemic. Lancet Public Health, The, 2018, 3, e162-e163.	4.7	69
46	Public health co-benefits of greenhouse gas emissions reduction: A systematic review. Science of the Total Environment, 2018, 627, 388-402.	3.9	96
47	Beyond â€˜bikelashâ€™: engaging with community opposition to cycle lanes. Mobilities, 2018, 13, 505-519.	2.5	54
48	The long history of health inequality in New Zealand: occupational class and lifespan in the late 1800s and early 1900s. Australian and New Zealand Journal of Public Health, 2018, 42, 175-179.	0.8	3
49	Heated tobacco products: things we do and do not know. Tobacco Control, 2018, 27, s7-s8.	1.8	12
50	Te Ara Mua - Future Streets suburban street retrofit: A researcher-community-government co-design process and intervention outcomes. Journal of Transport and Health, 2018, 11, 209-220.	1.1	20
51	Encountering bikelash: Experiences and lessons from New Zealand communities. Journal of Transport and Health, 2018, 11, 130-140.	1.1	21
52	Ambient fine particulate pollution associated with diabetes mellitus among the elderly aged 50 years and older in China. Environmental Pollution, 2018, 243, 815-823.	3.7	62
53	Prioritizing population policies. Science, 2018, 361, 1082-1082.	6.0	0
54	Greenhouse gas emissions reduction in different economic sectors: Mitigation measures, health co-benefits, knowledge gaps, and policy implications. Environmental Pollution, 2018, 240, 683-698.	3.7	46

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55	National Government Denial of Climate Change and State and Local Public Health Action in a Federalist System. American Journal of Public Health, 2018, 108, S112-S113.	1.5	5
56	A Cost Benefit Analysis of an Active Travel Intervention with Health and Carbon Emission Reduction Benefits. International Journal of Environmental Research and Public Health, 2018, 15, 962.	1.2	55
57	The Nexus between Climate Change, Mental Health and Wellbeing and Pacific Peoples. Pacific Health Dialog: A Publication of the Pacific Basin Officers Training Program and the Fiji School of Medicine, 2018, 21, 47-49.	0.0	4
58	Climate change â€“ transitions, tipping points and typhoons. Pacific Health Dialog: A Publication of the Pacific Basin Officers Training Program and the Fiji School of Medicine, 2018, 21, 50-51.	0.0	0
59	Carcinogenicity ofÂglyphosate: why isÂNewÂZealand'sÂEPAÂlostÂin the weeds?. New Zealand Medical Journal, 2018, 131, 82-89.	0.5	0
60	How dangerous is cycling in New Zealand?. Journal of Transport and Health, 2017, 6, 23-28.	1.1	10
61	Regulation of fine particulate matter (PM2.5) in the Pacific Rim: perspectives from the APRU Global Health Program. Air Quality, Atmosphere and Health, 2017, 10, 1039-1049.	1.5	17
62	Ancillary health effects of climate mitigation scenarios as drivers of policy uptake: a review of air quality, transportation and diet co-benefits modeling studies. Environmental Research Letters, 2017, 12, 113001.	2.2	45
63	The interactive effects between high temperature and air pollution on mortality: A time-series analysis in Hefei, China. Science of the Total Environment, 2017, 575, 1530-1537.	3.9	58
64	Haze, public health and mitigation measures in China: A review of the current evidence for further policy response. Science of the Total Environment, 2017, 578, 148-157.	3.9	230
65	Modification of the effects of air pollutants on mortality by temperature: A systematic review and meta-analysis. Science of the Total Environment, 2017, 575, 1556-1570.	3.9	116
66	Perceptions of Health Co-Benefits in Relation to Greenhouse Gas Emission Reductions: A Survey among Urban Residents in Three Chinese Cities. International Journal of Environmental Research and Public Health, 2017, 14, 298.	1.2	5
67	The Short-Term Effects of Visibility and Haze on Mortality in a Coastal City of China: A Time-Series Study. International Journal of Environmental Research and Public Health, 2017, 14, 1419.	1.2	20
68	Mortality trends in Australian Aboriginal peoples and New Zealand MÄori. Population Health Metrics, 2017, 15, 25.	1.3	60
69	Systematic literature review of built environment effects on physical activity and active transport â€“ an update and new findings on health equity. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 158.	2.0	530
70	Detecting and Attributing Health Burdens to Climate Change. Environmental Health Perspectives, 2017, 125, 085004.	2.8	129
71	Health Impacts of Climate Change in Pacific Island Countries: A Regional Assessment of Vulnerabilities and Adaptation Priorities. Environmental Health Perspectives, 2016, 124, 1707-1714.	2.8	130
72	Internal living environment and respiratory disease in children: findings from the Growing Up in New Zealand longitudinal child cohort study. Environmental Health, 2016, 15, 120.	1.7	16

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73	Food, hunger, health, and climate change. Lancet, The, 2016, 387, 1886-1887.	6.3	16
74	Active transport: Exercise trumps air pollution, almost always. Preventive Medicine, 2016, 87, 237-238.	1.6	10
75	The last Summer Olympics? Climate change, health, and work outdoors. Lancet, The, 2016, 388, 642-644.	6.3	57
76	Investigation of bias related to differences between case and control interview dates in five INTERPHONE countries. Annals of Epidemiology, 2016, 26, 827-832.e2.	0.9	5
77	The Intracranial Distribution of Gliomas in Relation to Exposure From Mobile Phones: Analyses From the INTERPHONE Study. American Journal of Epidemiology, 2016, 184, 818-828.	1.6	21
78	County-level heat vulnerability of urban and rural residents in Tibet, China. Environmental Health, 2016, 15, 3.	1.7	25
79	Nobody on the face of the globe lived longer. Lancet, The, 2016, 387, 1049-1050.	6.3	2
80	Smartphone Apps for Measuring Human Health and Climate Change Co-Benefits: A Comparison and Quality Rating of Available Apps. JMIR MHealth and UHealth, 2016, 4, e135.	1.8	28
81	Commentary on Jarvis & Feyerabend (2015): A truly smoke-free upbringing, once rare, is now commonplace. Addiction, 2015, 110, 1493-1494.	1.7	2
82	Increasing active travel: results of a quasi-experimental study of an intervention to encourage walking and cycling. Journal of Epidemiology and Community Health, 2015, 69, 1184-1190.	2.0	47
83	Could we all live to 100? Should we?. Australian and New Zealand Journal of Public Health, 2015, 39, 3-4.	0.8	1
84	Heat-Attributable Deaths between 1992 and 2009 in Seoul, South Korea. PLoS ONE, 2015, 10, e0118577.	1.1	32
85	Climate changeâ€"what health professionals might do about it. Lancet, The, 2015, 386, e43-e44.	6.3	1
86	Atrial fibrillation and cycling: six year follow-up of the Taupo bicycle study. BMC Public Health, 2015, 15, 23.	1.2	9
87	The role of conspicuity in preventing bicycle crashes involving a motor vehicle. European Journal of Public Health, 2015, 25, 517-522.	0.1	18
88	The environment and climate change. , 2015, , 201-217.		4
89	What Influences the Association between Previous and Future Crashes among Cyclists? A Propensity Score Analysis. PLoS ONE, 2014, 9, e87633.	1.1	1
90	Cutting household ventilation to improve energy efficiency. BMJ, The, 2014, 348, f7713-f7713.	3.0	3

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91	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. Frontiers in Public Health, 2014, 2, 124.	1.3	53
92	Assessment of the Health Impacts of Climate Change in Kiribati. International Journal of Environmental Research and Public Health, 2014, 11, 5224-5240.	1.2	28
93	Climate change and health: recent progress. Bulletin of the World Health Organization, 2014, 92, 774-774.	1.5	5
94	The Societal Costs and Benefits of Commuter Bicycling: Simulating the Effects of Specific Policies Using System Dynamics Modeling. Environmental Health Perspectives, 2014, 122, 335-344.	2.8	169
95	Increasing active travel: aims, methods and baseline measures of a quasi-experimental study. BMC Public Health, 2014, 14, 935.	1.2	17
96	Heat, cold and climate change. Journal of Epidemiology and Community Health, 2014, 68, 595-596.	2.0	17
97	Do changes in income, deprivation, labour force status and family status influence smoking behaviour over the short run? Panel study of 15â€...000 adults. Tobacco Control, 2014, 23, e106-e113.	1.8	17
98	The past and future of coal. Australian and New Zealand Journal of Public Health, 2014, 38, 103-104.	0.8	1
99	Health risks of climate change: act now or pay later. Lancet, The, 2014, 384, 1073-1075.	6.3	32
100	Estimating bias from loss to follow-up in a prospective cohort study of bicycle crash injuries. Injury Prevention, 2014, 20, 322-329.	1.2	13
101	Temperature and mortality on the roof of the world: A time-series analysis in three Tibetan counties, China. Science of the Total Environment, 2014, 485-486, 41-48.	3.9	52
102	Climate change and health: on the latest IPCC report. Lancet, The, 2014, 383, 1185-1189.	6.3	223
103	Temperature, hospital admissions and emergency room visits in Lhasa, Tibet: A time-series analysis. Science of the Total Environment, 2014, 490, 838-848.	3.9	44
104	Tony McMichael. 3.10.42 â€“ 26.9.14. Australian and New Zealand Journal of Public Health, 2014, 38, 503.	0.8	0
105	Completeness and accuracy of crash outcome data in a cohort of cyclists: a validation study. BMC Public Health, 2013, 13, 420.	1.2	32
106	Incidence, risk, and protective factors of bicycle crashes: Findings from a prospective cohort study in New Zealand. Preventive Medicine, 2013, 57, 152-161.	1.6	32
107	Rapid warming in Tibet, China: public perception, response and coping resources in urban Lhasa. Environmental Health, 2013, 12, 71.	1.7	23
108	Mosquitoes established in Lhasa city, Tibet, China. Parasites and Vectors, 2013, 6, 224.	1.0	12

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109	The role of multilevel factors in geographic differences in bicycle crash risk: a prospective cohort study. Environmental Health, 2013, 12, 106.	1.7	6
110	Allergy and brain tumors in the INTERPHONE study: pooled results from Australia, Canada, France, Israel, and New Zealand. Cancer Causes and Control, 2013, 24, 949-960.	0.8	63
111	Measures of exposure to secondhand smoke: recent developments. Tobacco Control, 2013, 22, 145-146.	1.8	4
112	Indoor Air Pollution Levels Were Halved as a Result of a National Tobacco Ban in a New Zealand Prison. Nicotine and Tobacco Research, 2013, 15, 343-347.	1.4	26
113	Air pollution and mortality in New Zealand: cohort study. Journal of Epidemiology and Community Health, 2012, 66, 468-473.	2.0	75
114	The plain facts about tobacco's future. Australian and New Zealand Journal of Public Health, 2012, 36, 403.	0.8	1
115	Temporal, seasonal and weather effects on cycle volume: an ecological study. Environmental Health, 2012, 11, 12.	1.7	51
116	On the estimation of heat-intensity and heat-duration effects in time series models of temperature-related mortality in Stockholm, Sweden. Environmental Health, 2012, 11, 23.	1.7	50
117	Worldwide burden of disease from exposure to second-hand smoke: a retrospective analysis of data from 192 countries. Lancet, The, 2011, 377, 139-146.	6.3	1,418
118	Moving urban trips from cars to bicycles: impact on health and emissions. Australian and New Zealand Journal of Public Health, 2011, 35, 54-60.	0.8	186
119	Regional variations in pedal cyclist injuries in New Zealand: safety in numbers or risk in scarcity?. Australian and New Zealand Journal of Public Health, 2011, 35, 357-363.	0.8	21
120	Public health and the promise of free trade. Australian and New Zealand Journal of Public Health, 2011, 35, 504-505.	0.8	3
121	Adapting to climate change to sustain health. Wiley Interdisciplinary Reviews: Climate Change, 2011, 2, 271-282.	3.6	13
122	Risk of brain tumours in relation to estimated RF dose from mobile phones: results from five Interphone countries. Occupational and Environmental Medicine, 2011, 68, 631-640.	1.3	116
123	Health of Pacific Islanders: Achievements and Challenges. Asia-Pacific Journal of Public Health, 2011, 23, 7-9.	0.4	4
124	Estimating the Global Public Health Implications of Electricity and Coal Consumption. Environmental Health Perspectives, 2011, 119, 821-826.	2.8	29
125	A Gender-Based Analysis of Work Patterns, Fatigue, and Work/Life Balance Among Physicians in Postgraduate Training. Academic Medicine, 2010, 85, 1526-1536.	0.8	46
126	Injuries to pedal cyclists on New Zealand roads, 1988-2007. BMC Public Health, 2010, 10, 655.	1.2	56

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127	Commentary on Sims etâ€ƒal. (2010): The decline in passive smoking. Addiction, 2010, 105, 554-555.	1.7	1
128	Konrad Jamrozik. Australian and New Zealand Journal of Public Health, 2010, 34, 226.	0.8	0
129	Cyclists' attitudes toward policies encouraging bicycle travel: findings from the Taupo Bicycle Study in New Zealand. Health Promotion International, 2010, 25, 54-62.	0.9	24
130	Copenhagen, climate change, revolutions and public health. Australian and New Zealand Journal of Public Health, 2009, 33, 505-506.	0.8	0
131	Determinants of mobile phone output power in a multinational study: implications for exposure assessment. Occupational and Environmental Medicine, 2009, 66, 664-671.	1.3	62
132	Quantifying the Impact of Selection Bias Caused by Nonparticipation in a Caseâ€“Control Study of Mobile Phone Use. Annals of Epidemiology, 2009, 19, 33-41.e1.	0.9	58
133	Cycling and walking to work in New Zealand, 1991-2006: regional and individual differences, and pointers to effective interventions. International Journal of Behavioral Nutrition and Physical Activity, 2009, 6, 64.	2.0	30
134	Public health benefits of strategies to reduce greenhouse-gas emissions: urban land transport. Lancet, The, 2009, 374, 1930-1943.	6.3	856
135	Sources of nitrogen dioxide (NO₂) in New Zealand homes: findings from a community randomized controlled trial of heater substitutions. Indoor Air, 2008, 18, 521-528.	2.0	28
136	Conspicuity and bicycle crashes: preliminary findings of the Taupo Bicycle Study. Injury Prevention, 2008, 14, 11-18.	1.2	68
137	The effect of eradicating poverty on childhood unintentional injury mortality in New Zealand: a cohort study with counterfactual modelling. Journal of Epidemiology and Community Health, 2008, 62, 899-904.	2.0	16
138	Explanations adequate for public health. Journal of Public Health, 2008, 30, 228-229.	1.0	1
139	Effects of improved home heating on asthma in community dwelling children: randomised controlled trial. BMJ: British Medical Journal, 2008, 337, a1411-a1411.	2.4	200
140	Should smoking in outside public spaces be banned? Yes. BMJ: British Medical Journal, 2008, 337, a2806-a2806.	2.4	38
141	Legislation reduces exposure to second-hand tobacco smoke in New Zealand bars by about 90%. Tobacco Control, 2007, 16, 235-238.	1.8	29
142	Implications of Global Climate Change for Housing, Human Settlements and Public Health. Reviews on Environmental Health, 2007, 22, 295-302.	1.1	15
143	Effect of insulating existing houses on health inequality: cluster randomised study in the community. BMJ: British Medical Journal, 2007, 334, 460.	2.4	362
144	Work patterns and fatigue-related risk among junior doctors. Occupational and Environmental Medicine, 2007, 64, 733-738.	1.3	101

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145	The INTERPHONE study: design, epidemiological methods, and description of the study population. European Journal of Epidemiology, 2007, 22, 647-664.	2.5	225
146	Validation of short term recall of mobile phone use for the Interphone study. Occupational and Environmental Medicine, 2006, 63, 237-243.	1.3	124
147	Mortality among Lifelong Nonsmokers Exposed to Secondhand Smoke at Home: Cohort Data and Sensitivity Analyses. American Journal of Epidemiology, 2006, 165, 530-540.	1.6	40
148	Secondhand tobacco smoke exposure in New Zealand bars: results prior to implementation of the bar smoking ban. New Zealand Medical Journal, 2006, 119, U1931.	0.5	7
149	Increase in saliva cotinine after three hours' exposure to secondâ€hand smoke in bars. Australian and New Zealand Journal of Public Health, 2005, 29, 272-275.	0.8	6
150	The smokingâ€“mortality association varies over time and by ethnicity in New Zealand. International Journal of Epidemiology, 2005, 34, 1020-1028.	0.9	33
151	Global climate change and malaria. Lancet Infectious Diseases, The, 2005, 5, 258-259.	4.6	10
152	Widening ethnic mortality disparities in New Zealand 1981â€“99. Social Science and Medicine, 2005, 61, 2233-2251.	1.8	90
153	The 'polypill', friend or foe?. Australian Prescriber, 2005, 28, 82-83.	0.5	1
154	The global distribution of risk factors by poverty level. Bulletin of the World Health Organization, 2005, 83, 118-26.	1.5	67
155	Mortality and cancer incidence in New Zealand meat workers. Occupational and Environmental Medicine, 2004, 61, 541-547.	1.3	32
156	Deaths caused by secondhand smoke: estimates are consistent. Tobacco Control, 2004, 13, 319-320.	1.8	2
157	Confounding by socioeconomic position remains after adjusting for neighbourhood deprivation: an example using smoking and mortality. Journal of Epidemiology and Community Health, 2004, 58, 1030-1031.	2.0	32
158	Why measure socioâ€economic position better?. Australian and New Zealand Journal of Public Health, 2004, 28, 105-106.	0.8	1
159	Health Aspects of the Millennium Ecosystem Assessment. EcoHealth, 2004, 1, 124-128.	0.9	15
160	Mortality among â€œnever smokersâ€•living with smokers: two cohort studies, 1981-4 and 1996-9. BMJ: British Medical Journal, 2004, 328, 988-989.	2.4	3
161	Climate change will increase demands on malaria control in Africa. Lancet, The, 2003, 362, 1775.	6.3	28
162	Association Between Exposure to Workplace Secondhand Smoke and Reported Respiratory and Sensory Symptoms: Cross-Sectional Study. Journal of Occupational and Environmental Medicine, 2003, 45, 622-627.	0.9	27

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163	HasCoxiella burnetii(Q fever) Been Introduced into New Zealand?. Emerging Infectious Diseases, 2003, 9, 138-140.	2.0	25
164	Is the hair nicotine level a more accurate biomarker of environmental tobacco smoke exposure than urine cotinine?. Journal of Epidemiology and Community Health, 2002, 56, 66-71.	2.0	109
165	Ecosystem Change and Public Health. A Global Perspective.. International Journal of Epidemiology, 2002, 31, 705-706.	0.9	0
166	Potential effect of population and climate changes on global distribution of dengue fever: an empirical model. Lancet, The, 2002, 360, 830-834.	6.3	728
167	Epidemiology, environmental health and global change. , 2002, , 290-310.		4
168	Socioeconomic deprivation and fatal unintentional domestic fire incidents in New Zealand 1993â€“1998. Fire Safety Journal, 2002, 37, 165-179.	1.4	75
169	The motor car and public health: are we exhausting the environment?. Medical Journal of Australia, 2002, 177, 592-593.	0.8	6
170	Unlocking the numerator-denominator bias. II: Adjustments to mortality rates by ethnicity and deprivation during 1991-94. The New Zealand Census-Mortality Study. New Zealand Medical Journal, 2002, 115, 43-8.	0.5	9
171	Socio-economic factors and mortality among 25-64 year olds followed from 1991 to 1994: the New Zealand Census-Mortality Study. New Zealand Medical Journal, 2002, 115, 93-7.	0.5	20
172	Measuring MÃori health status accurately--more needs doing. New Zealand Medical Journal, 2002, 115, 149-50.	0.5	2
173	Is testicular cancer an occupational disease of fire fighters?*. American Journal of Industrial Medicine, 2001, 40, 263-270.	1.0	43
174	Passive smoking and lung cancer: a cumulative meta-analysis. Australian and New Zealand Journal of Public Health, 2001, 25, 203-211.	0.8	68
175	Third sector primary care for vulnerable populations. Social Science and Medicine, 2001, 53, 1491-1502.	1.8	28
176	Why should physicians be concerned about health inequalities?: Because inequalities are unfair and hurt everyone. Western Journal of Medicine, 2001, 175, 6-7.	0.3	3
177	Climate change and stratospheric ozone depletion. , 2001, , 61-80.		1
178	Daily mortality in relation to weather and air pollution in Christchurch, New Zealand. Australian and New Zealand Journal of Public Health, 2000, 24, 89-91.	0.8	90
179	Anonymous linkage of New Zealand mortality and Census data. Australian and New Zealand Journal of Public Health, 2000, 24, 92-95.	0.8	52
180	What El NiÃ±o can tell us about human health and global climate change. EcoHealth, 2000, 1, 66-77.	0.5	16

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181	Ecological effects in multi-level studies. Journal of Epidemiology and Community Health, 2000, 54, 367-374.	2.0	312
182	Why reduce health inequalities?. Journal of Epidemiology and Community Health, 2000, 54, 923-929.	2.0	164
183	Socioeconomic Deprivation and Ethnicity are both Important for Anti-tobacco Health Promotion. Health Education and Behavior, 2000, 27, 317-327.	1.3	29
184	Why do Australians Live Longer than New Zealanders?. Health Education and Behavior, 2000, 27, 307-316.	1.3	2
185	Rates of notified cryptosporidiosis and quality of drinking water supplies in Aotearoa, New Zealand. Water Research, 2000, 34, 3804-3812.	5.3	19
186	Acute health effects of the Mount Ruapehu (New Zealand) volcanic eruption of June 1996. International Journal of Environmental Health Research, 1999, 9, 97-107.	1.3	11
187	Measures of Exposure to Environmental Tobacco Smoke: Validity, Precision, and Relevance. Annals of the New York Academy of Sciences, 1999, 895, 156-172.	1.8	28
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