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List of Publications by Year in descending order

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Version: 2024-02-01

141
papers

10,464
citations

57758

44
h-index

34986

98
g-index

144
all docs

144
docs citations

144
times ranked

10790
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term impact of exposure to coalmine fire emitted PM2.5 on emergency ambulance attendances. <i>Chemosphere</i> , 2022, 288, 132339.	8.2	3
2	Thunderstorm asthma in seasonal allergic rhinitis: The TAISAR study. <i>Journal of Allergy and Clinical Immunology</i> , 2022, 149, 1607-1616.	2.9	7
3	Outdoor particulate matter exposure and upper respiratory tract infections in children and adolescents: A systematic review and meta-analysis. <i>Environmental Research</i> , 2022, 210, 112969.	7.5	28
4	Long-term impacts of coal mine fire-emitted PM2.5 on hospitalisation: a longitudinal analysis of the Hazelwood Health Study. <i>International Journal of Epidemiology</i> , 2022, 51, 179-190.	1.9	2
5	Population collapse of a Gondwanan conifer follows the loss of Indigenous fire regimes in a northern Australian savanna. <i>Scientific Reports</i> , 2022, 12, .	3.3	7
6	Long-term exposure to ambient air pollution is associated with coronary artery calcification among asymptomatic adults. <i>European Heart Journal Cardiovascular Imaging</i> , 2021, 22, 922-929.	1.2	25
7	Cohort Profile: The Hazelwood Health Study Latrobe Early Life Follow-Up (ELF) Study. <i>International Journal of Epidemiology</i> , 2021, 49, 1779-1780.	1.9	11
8	Cohort Profile: The Hazelwood Health Study Adult Cohort. <i>International Journal of Epidemiology</i> , 2021, 49, 1777-1778.	1.9	27
9	Adverse effects of prenatal exposure to residential dust on post-natal brain development. <i>Environmental Research</i> , 2021, 198, 110489.	7.5	5
10	Unprecedented health costs of smoke-related PM2.5 from the 2019â€“20 Australian megafires. <i>Nature Sustainability</i> , 2021, 4, 42-47.	23.7	127
11	Sub-Clinical Effects of Outdoor Smoke in Affected Communities. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1131.	2.6	1
12	What are the health and socioeconomic impacts of allergic respiratory disease in Tasmania?. <i>Australian Health Review</i> , 2021, 45, 281-289.	1.1	2
13	Environmental Hazards and Behavior Change: User Perspectives on the Usability and Effectiveness of the AirRater Smartphone App. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 3591.	2.6	10
14	Can Public Spaces Effectively Be Used as Cleaner Indoor Air Shelters during Extreme Smoke Events?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4085.	2.6	11
15	The effects on mortality and the associated financial costs of wood heater pollution in a regional Australian city. <i>Medical Journal of Australia</i> , 2021, 215, 269-272.	1.7	5
16	Costing the health impacts of prescribed burns and wildfire smoke in New South Wales, Australia. <i>ISEE Conference Abstracts</i> , 2021, 2021, .	0.0	0
17	Associations between respiratory and vascular function in early childhood. <i>Respirology</i> , 2021, 26, 1060-1066.	2.3	2
18	68Maternal exposure to PM2.5 from a severe smoke event and birth outcomes in Victoria, Australia. <i>International Journal of Epidemiology</i> , 2021, 50, .	1.9	0

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19	757Using smartphone technology to characterise associations between respiratory symptoms and pollen. <i>International Journal of Epidemiology</i> , 2021, 50, .	1.9	0
20	Editorial: Understanding and Communicating Wildland Fire Smoke Risk. <i>Frontiers in Public Health</i> , 2021, 9, 721823.	2.7	2
21	66Adverse birth outcomes associated with ambient air pollution at levels below air quality guidelines. <i>International Journal of Epidemiology</i> , 2021, 50, .	1.9	0
22	Smoke health costs and the calculus for wildfires fuel management: a modelling study. <i>Lancet Planetary Health</i> , The, 2021, 5, e608-e619.	11.4	19
23	Characterising non-linear associations between airborne pollen counts and respiratory symptoms from the AirRater smartphone app in Tasmania, Australia: A case time series approach. <i>Environmental Research</i> , 2021, 200, 111484.	7.5	22
24	67Maternal Exposure to PM2.5 from a Coal Mine Fire is Associated with Gestational Diabetes Mellitus. <i>International Journal of Epidemiology</i> , 2021, 50, .	1.9	0
25	â€Pollen potencyâ€™™: the relationship between atmospheric pollen counts and allergen exposure. <i>Aerobiologia</i> , 2021, 37, 825-841.	1.7	12
26	Ambulance dispatches and heatwaves in Tasmania, Australia: A case-crossover analysis. <i>Environmental Research</i> , 2021, 202, 111655.	7.5	13
27	Avoidable Mortality Attributable to Anthropogenic Fine Particulate Matter (PM2.5) in Australia. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 254.	2.6	14
28	The 2021 report of the <i>MJA</i> â€™“ <i>Lancet</i> Countdown on health and climate change: Australia increasingly out on a limb. <i>Medical Journal of Australia</i> , 2021, 215, 390.	1.7	29
29	Is greater public transport use associated with higher levels of physical activity in a regional setting? Findings from a pilot study. <i>Pilot and Feasibility Studies</i> , 2021, 7, 217.	1.2	0
30	Exposure to air pollution during the first 1000 days of life and subsequent health service and medication usage in children. <i>Environmental Pollution</i> , 2020, 256, 113340.	7.5	13
31	Coal-mine fire-related fine particulate matter and medical-service utilization in Australia: a time-series analysis from the Hazelwood Health Study. <i>International Journal of Epidemiology</i> , 2020, 49, 80-93.	1.9	18
32	Early life exposure to coal mine fire smoke emissions and altered lung function in young children. <i>Respirology</i> , 2020, 25, 198-205.	2.3	32
33	Acceptability and perceived feasibility of strategies to increase public transport use for physical activity gain â€™“ A mixed methods study. <i>Health Promotion Journal of Australia</i> , 2020, 31, 504-517.	1.2	8
34	Can smartphone data identify the local environmental drivers of respiratory disease?. <i>Environmental Research</i> , 2020, 182, 109118.	7.5	25
35	Maternal exposure to fine particulate matter from a large coal mine fire is associated with gestational diabetes mellitus: A prospective cohort study. <i>Environmental Research</i> , 2020, 183, 108956.	7.5	26
36	Roof cavity dust as an exposure proxy for extreme air pollution events. <i>Chemosphere</i> , 2020, 244, 125537.	8.2	8

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37	Public Health Messaging During Extreme Smoke Events: Are We Hitting the Mark?. <i>Frontiers in Public Health</i> , 2020, 8, 465.	2.7	17
38	Burning to reduce fuels: the benefits and risks of a public health protection strategy. <i>Medical Journal of Australia</i> , 2020, 213, 246.	1.7	6
39	Wildfires, Global Climate Change, and Human Health. <i>New England Journal of Medicine</i> , 2020, 383, 2173-2181.	27.0	279
40	Respiratory and atopic conditions in children two to four years after the 2014 Hazelwood coalmine fire. <i>Medical Journal of Australia</i> , 2020, 213, 269-275.	1.7	15
41	A mixed-methods study of the demographic and behavioural correlates of walking to a more distant bus stop. <i>Transportation Research Interdisciplinary Perspectives</i> , 2020, 6, 100164.	2.7	4
42	Using Digital Technology to Protect Health in Prolonged Poor Air Quality Episodes: A Case Study of the AirRater App during the Australian 2019â€“20 Fires. <i>Fire</i> , 2020, 3, 40.	2.8	22
43	Vegetation fires in the Anthropocene. <i>Nature Reviews Earth & Environment</i> , 2020, 1, 500-515.	29.7	419
44	The 2020 special report of the <i>MJAâ€“Lancet</i> Countdown on health and climate change: lessons learnt from Australiaâ€™s â€œBlack Summerâ€œ. <i>Medical Journal of Australia</i> , 2020, 213, 490.	1.7	59
45	Socioâ€demographic, behavioural and healthâ€related characteristics associated with active commuting in a regional Australian state: Evidence from the 2016 Tasmanian Population Health Survey. <i>Health Promotion Journal of Australia</i> , 2020, 32 Suppl 2, 320-331.	1.2	1
46	Health Impacts of Ambient Biomass Smoke in Tasmania, Australia. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3264.	2.6	26
47	Adverse birth outcomes in Victoria, Australia in association with maternal exposure to low levels of ambient air pollution. <i>Environmental Research</i> , 2020, 188, 109784.	7.5	31
48	Unprecedented smokeâ€related health burden associated with the 2019â€“20 bushfires in eastern Australia. <i>Medical Journal of Australia</i> , 2020, 213, 282-283.	1.7	198
49	Exceedances of national air quality standards for particulate matter in Western Australia: sources and healthâ€related impacts. <i>Medical Journal of Australia</i> , 2020, 213, 280-281.	1.7	8
50	Sub-Daily Exposure to Fine Particulate Matter and Ambulance Dispatches during Wildfire Seasons: A Case-Crossover Study in British Columbia, Canada. <i>Environmental Health Perspectives</i> , 2020, 128, 67006.	6.0	42
51	Bushfire smoke: urgent need for a national health protection strategy. <i>Medical Journal of Australia</i> , 2020, 212, 349.	1.7	87
52	Maternal Exposure to Ambient Air Pollution and Pregnancy Complications in Victoria, Australia. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2572.	2.6	17
53	Early life exposure to coal mine fire and tobacco smoke affect subclinical vascular function. <i>Archives of Disease in Childhood</i> , 2020, 105, 539-544.	1.9	8
54	Climate Change, Wildfires, Heatwaves and Health Impacts in Australia. , 2020, , 99-116.		24

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55	Reflections on the Catastrophic 2019–2020 Australian Bushfires. <i>Innovation(China)</i> , 2020, 1, 100010.	9.1	15
56	Short-term exposure to ambient fine particulate matter and out-of-hospital cardiac arrest: a nationwide case-crossover study in Japan. <i>Lancet Planetary Health</i> , The, 2020, 4, e15-e23.	11.4	55
57	The health impacts of waste-to-energy emissions: a systematic review of the literature. <i>Environmental Research Letters</i> , 2020, 15, 123006.	5.2	28
58	High community burden of smoke-related symptoms in the Hunter and New England regions during the 2019–2020 Australian bushfires. <i>Public Health Research and Practice</i> , 2020, 30, .	1.5	6
59	Human–environmental drivers and impacts of the globally extreme 2017 Chilean fires. <i>Ambio</i> , 2019, 48, 350-362.	5.5	114
60	The Contribution of Geogenic Particulate Matter to Lung Disease in Indigenous Children. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2636.	2.6	5
61	Association between fire smoke fine particulate matter and asthma-related outcomes: Systematic review and meta-analysis. <i>Environmental Research</i> , 2019, 179, 108777.	7.5	92
62	The 2019 report of the <i>MJA</i> – <i>Lancet</i> Countdown on health and climate change: a turbulent year with mixed progress. <i>Medical Journal of Australia</i> , 2019, 211, 490.	1.7	53
63	The Value of Local Heatwave Impact Assessment: A Case-Crossover Analysis of Hospital Emergency Department Presentations in Tasmania, Australia. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 3715.	2.6	28
64	Evaluating the Risk of Epidemic Thunderstorm Asthma: Lessons from Australia. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 837.	2.6	10
65	Ambient Particulate Matter and Paramedic Assessments of Acute Diabetic, Cardiovascular, and Respiratory Conditions. <i>Epidemiology</i> , 2019, 30, 11-19.	2.7	22
66	Feasibility and Normal Ranges of Arterial Intima-Media Thickness and Stiffness in 2-Year-Old Children: A Pilot Study. <i>Pediatric Cardiology</i> , 2019, 40, 914-920.	1.3	1
67	Maternal exposure to fine particulate matter from a coal mine fire and birth outcomes in Victoria, Australia. <i>Environment International</i> , 2019, 127, 233-242.	10.0	17
68	Long-term impacts of prenatal and infant exposure to fine particulate matter on wheezing and asthma. <i>Environmental Epidemiology</i> , 2019, 3, e042.	3.0	8
69	Fine particulate matter exposure and medication dispensing during and after a coal mine fire: A time series analysis from the Hazelwood Health Study. <i>Environmental Pollution</i> , 2019, 246, 1027-1035.	7.5	30
70	Is remaining indoors an effective way of reducing exposure to fine particulate matter during biomass burning events?. <i>Journal of the Air and Waste Management Association</i> , 2019, 69, 611-622.	1.9	30
71	Maternal exposure to short-to medium-term outdoor air pollution and obstetric and neonatal outcomes: A systematic review. <i>Environmental Pollution</i> , 2019, 244, 915-925.	7.5	34
72	AirRater Tasmania: Using Smartphone Technology to Understand Local Environmental Drivers of Symptoms in People with Asthma and Allergic Rhinitis. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 141, AB84.	2.9	3

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73	Maternal exposure to particulate matter alters early post-natal lung function and immune cell development. <i>Environmental Research</i> , 2018, 164, 625-635.	7.5	13
74	Predicting the minimum height of forest fire smoke within the atmosphere using machine learning and data from the CALIPSO satellite. <i>Remote Sensing of Environment</i> , 2018, 206, 98-106.	11.0	50
75	The pro-inflammatory effects of particulate matter on epithelial cells are associated with elemental composition. <i>Chemosphere</i> , 2018, 202, 530-537.	8.2	18
76	Dynamic ecological observations from satellites inform aerobiology of allergenic grass pollen. <i>Science of the Total Environment</i> , 2018, 633, 441-451.	8.0	37
77	The health impacts and economic value of wildland fire episodes in the U.S.: 2008–2012. <i>Science of the Total Environment</i> , 2018, 610-611, 802-809.	8.0	184
78	Air pollution and telomere length: a systematic review of 12,058 subjects. <i>Cardiovascular Diagnosis and Therapy</i> , 2018, 8, 480-492.	1.7	49
79	Extensible Database of Validated Biomass Smoke Events for Health Research. <i>Fire</i> , 2018, 1, 50.	2.8	3
80	Can Air Quality Management Drive Sustainable Fuels Management at the Temperate Wildland–Urban Interface?. <i>Fire</i> , 2018, 1, 27.	2.8	12
81	Satellite-Based Land-Use Regression for Continental-Scale Long-Term Ambient PM _{2.5} Exposure Assessment in Australia. <i>Environmental Science & Technology</i> , 2018, 52, 12445-12455.	10.0	64
82	Long-term exposure to low concentrations of air pollutants and hospitalisation for respiratory diseases: A prospective cohort study in Australia. <i>Environment International</i> , 2018, 121, 415-420.	10.0	47
83	Seasonal asthma in Melbourne, Australia, and some observations on the occurrence of thunderstorm asthma and its predictability. <i>PLoS ONE</i> , 2018, 13, e0194929.	2.5	47
84	Using smartphone technology to reduce health impacts from atmospheric environmental hazards. <i>Environmental Research Letters</i> , 2018, 13, 044019.	5.2	40
85	Heatwave and health impact research: A global review. <i>Health and Place</i> , 2018, 53, 210-218.	3.3	294
86	Place, human agency and community resilience – considerations for public health management of smoke from prescribed burning. <i>Local Environment</i> , 2018, 23, 975-990.	2.4	10
87	Did Fine Particulate Matter from the Summer 2016 Landscape Fires in Tasmania Increase Emergency Ambulance Dispatches? A Case Crossover Analysis. <i>Fire</i> , 2018, 1, 26.	2.8	6
88	Health burden associated with fire smoke in Sydney, 2001–2013. <i>Medical Journal of Australia</i> , 2018, 208, 309-310.	1.7	23
89	Air quality policy and fire management responses addressing smoke from wildland fires in the United States and Australia. <i>International Journal of Wildland Fire</i> , 2017, 26, 347.	2.4	17
90	Ambient particulate matter, landscape fire smoke, and emergency ambulance dispatches in Sydney, Australia. <i>Environment International</i> , 2017, 99, 208-212.	10.0	44

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91	Understanding and managing the health impacts of poor air quality from landscape fires. <i>Medical Journal of Australia</i> , 2017, 207, 229-230.	1.7	13
92	Critical Review of Health Impacts of Wildfire Smoke Exposure. <i>Environmental Health Perspectives</i> , 2016, 124, 1334-1343.	6.0	754
93	A transdisciplinary approach to understanding the health effects of wildfire and prescribed fire smoke regimes. <i>Environmental Research Letters</i> , 2016, 11, 125009.	5.2	84
94	A rapid assessment of the impact of hazard reduction burning around Sydney, May 2016. <i>Medical Journal of Australia</i> , 2016, 205, 407-408.	1.7	41
95	The pyrohealth transition: how combustion emissions have shaped health through human history. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150173.	4.0	16
96	Living on a flammable planet: interdisciplinary, cross-scalar and varied cultural lessons, prospects and challenges. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2016, 371, 20150469.	4.0	39
97	Regional and seasonal variation in airborne grass pollen levels between cities of Australia and New Zealand. <i>Aerobiologia</i> , 2016, 32, 289-302.	1.7	34
98	Health effects of smoke from planned burns: a study protocol. <i>BMC Public Health</i> , 2016, 16, 186.	2.9	3
99	A cross-sectional survey of environmental health in remote Aboriginal communities in Western Australia. <i>International Journal of Environmental Health Research</i> , 2016, 26, 525-535.	2.7	37
100	Community-Wide Distribution of a Catalytic Device to Reduce Winter Ambient Fine Particulate Matter from Residential Wood Combustion: A Field Study. <i>PLoS ONE</i> , 2016, 11, e0166677.	2.5	3
101	Differences in grass pollen allergen exposure across Australia. <i>Australian and New Zealand Journal of Public Health</i> , 2015, 39, 51-55.	1.8	42
102	Coal mine fires and human health: What do we know?. <i>International Journal of Coal Geology</i> , 2015, 152, 1-14.	5.0	113
103	Impact of smoke from prescribed burning: Is it a public health concern?. <i>Journal of the Air and Waste Management Association</i> , 2015, 65, 592-598.	1.9	51
104	Air pollution events from forest fires and emergency department attendances in Sydney, Australia 1996-2007: a case-crossover analysis. <i>Environmental Health</i> , 2014, 13, 105.	4.0	91
105	Bushfire Smoke: An Exemplar of Coupled Human and Natural Systems. <i>Geographical Research</i> , 2014, 52, 45-54.	1.8	20
106	Bushfires, Human Health Economics, and Pyrogeography. <i>Geographical Research</i> , 2014, 52, 340-343.	1.8	8
107	Pyrogeography, historical ecology, and the human dimensions of fire regimes. <i>Journal of Biogeography</i> , 2014, 41, 833-836.	3.0	47
108	The Macroecology of Airborne Pollen in Australian and New Zealand Urban Areas. <i>PLoS ONE</i> , 2014, 9, e97925.	2.5	58

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109	The impact of heat on mortality and morbidity in the Greater Metropolitan Sydney Region: a case crossover analysis. <i>Environmental Health</i> , 2013, 12, 98.	4.0	62
110	Evaluation of interventions to reduce air pollution from biomass smoke on mortality in Launceston, Australia: retrospective analysis of daily mortality, 1994-2007. <i>BMJ, The</i> , 2013, 346, e8446-e8446.	6.0	82
111	Air pollution from bushfires and their association with hospital admissions in Sydney, Newcastle and Wollongong, Australia 1994-2007. <i>Australian and New Zealand Journal of Public Health</i> , 2013, 37, 238-243.	1.8	90
112	Estimated Global Mortality Attributable to Smoke from Landscape Fires. <i>Environmental Health Perspectives</i> , 2012, 120, 695-701.	6.0	576
113	Measures of forest fire smoke exposure and their associations with respiratory health outcomes. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2012, 12, 221-227.	2.3	68
114	The Relationship between Particulate Pollution Levels in Australian Cities, Meteorology, and Landscape Fire Activity Detected from MODIS Hotspots. <i>PLoS ONE</i> , 2012, 7, e47327.	2.5	36
115	Extreme air pollution events from bushfires and dust storms and their association with mortality in Sydney, Australia 1994-2007. <i>Environmental Research</i> , 2011, 111, 811-816.	7.5	229
116	The human dimension of fire regimes on Earth. <i>Journal of Biogeography</i> , 2011, 38, 2223-2236.	3.0	845
117	Creating an Integrated Historical Record of Extreme Particulate Air Pollution Events in Australian Cities from 1994 to 2007. <i>Journal of the Air and Waste Management Association</i> , 2011, 61, 390-398.	1.9	44
118	Healthy country, healthy people: the relationship between Indigenous health status and 'caring for country'. <i>Medical Journal of Australia</i> , 2009, 190, 567-572.	1.7	212
119	Pollen Loads and Allergic Rhinitis in Darwin, Australia: A Potential Health Outcome of the Grass-Fire Cycle. <i>EcoHealth</i> , 2009, 6, 99-108.	2.0	35
120	Healthy Country, Healthy People: Policy Implications of Links between Indigenous Human Health and Environmental Condition in Tropical Australia. <i>Australian Journal of Public Administration</i> , 2009, 68, 53-66.	1.7	71
121	Fire in the Earth System. <i>Science</i> , 2009, 324, 481-484.	12.6	2,330
122	Bushfires and human health in a changing environment. <i>Australian Family Physician</i> , 2009, 38, 720-4.	0.5	15
123	The validity of a depression screening tool modified for use with Aboriginal and Torres Strait Islander people. <i>Australian and New Zealand Journal of Public Health</i> , 2008, 32, 317-321.	1.8	59
124	Vegetation fire smoke, indigenous status and cardio-respiratory hospital admissions in Darwin, Australia, 1996-2005: a time-series study. <i>Environmental Health</i> , 2008, 7, 42.	4.0	94
125	Seasonal distribution of pollen in the atmosphere of Darwin, tropical Australia: Preliminary results. <i>Grana</i> , 2007, 46, 34-42.	0.8	16
126	The acceptability of a depression screening tool in an urban, Aboriginal community-controlled health service. <i>Australian and New Zealand Journal of Public Health</i> , 2007, 31, 259-263.	1.8	38

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127	Seasonal patterns in biomass smoke pollution and the mid 20th-century transition from Aboriginal to European fire management in northern Australia. <i>Global Ecology and Biogeography</i> , 2007, 16, 246-256.	5.8	32
128	Respiratory hospital admissions were associated with ambient airborne pollen in Darwin, Australia, 2004â€”2005. <i>Clinical and Experimental Allergy</i> , 2007, 37, 1556-1565.	2.9	37
129	Ambient biomass smoke and cardio-respiratory hospital admissions in Darwin, Australia. <i>BMC Public Health</i> , 2007, 7, 240.	2.9	109
130	Ecohealth and Aboriginal Testimony of the Nexus Between Human Health and Place. <i>EcoHealth</i> , 2007, 4, 489-499.	2.0	52
131	Vegetation fires, particulate air pollution and asthma: A panel study in the Australian monsoon tropics. <i>International Journal of Environmental Health Research</i> , 2006, 16, 391-404.	2.7	57
132	Seasonal patterns in biomass smoke pollution and the mid 20th-century transition from Aboriginal to European fire management in northern Australia. <i>Global Ecology and Biogeography</i> , 2006, .	5.8	0
133	Healthy Country: Healthy People? Exploring the health benefits of Indigenous natural resource management. <i>Australian and New Zealand Journal of Public Health</i> , 2005, 29, 117-122.	1.8	191
134	Strongyloidiasis: A review of the evidence for Australian practitioners. <i>Australian Journal of Rural Health</i> , 2005, 13, 247-254.	1.5	66
135	Wildfire Smoke, Fire Management, and Human Health. <i>EcoHealth</i> , 2005, 2, 76-80.	2.0	87
136	In reply: Serial correlation and confounders in timeâ€”series air pollution studies. <i>Medical Journal of Australia</i> , 2002, 177, 397-398.	1.7	3
137	Exposure to bushfire smoke and asthma: an ecological study. <i>Medical Journal of Australia</i> , 2002, 176, 535-538.	1.7	98
138	Evaluating the use of penicillin to control outbreaks of acute poststreptococcal glomerulonephritis. <i>Pediatric Infectious Disease Journal</i> , 1999, 18, 327-332.	2.0	55
139	A community-based approach to the control of sexually transmitted diseases in the Northern Territory. <i>Australian and New Zealand Journal of Public Health</i> , 1997, 21, 519-523.	1.8	6
140	SKIN SORES IN ABORIGINAL CHILDREN. <i>Journal of Paediatrics and Child Health</i> , 1995, 31, 563-563.	0.8	18
141	Smoke pollution must be part of the savanna fire management equation: A case study from Darwin, Australia. <i>Ambio</i> , 0, , .	5.5	3