

Peng Bi

List of Publications by Year in descending order

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Version: 2024-02-01

221
papers

8,398
citations

38720

50
h-index

69214

77
g-index

225
all docs

225
docs citations

225
times ranked

7173
citing authors

#	ARTICLE	IF	CITATIONS
1	The Effect of Heat Waves on Mental Health in a Temperate Australian City. <i>Environmental Health Perspectives</i> , 2008, 116, 1369-1375.	2.8	368
2	Health Impacts of Workplace Heat Exposure: An Epidemiological Review. <i>Industrial Health</i> , 2014, 52, 91-101.	0.4	265
3	Impact of two recent extreme heat episodes on morbidity and mortality in Adelaide, South Australia: a case-series analysis. <i>Environmental Health</i> , 2011, 10, 42.	1.7	223
4	The effect of heat waves on hospital admissions for renal disease in a temperate city of Australia. <i>International Journal of Epidemiology</i> , 2008, 37, 1359-1365.	0.9	197
5	Heat Waves and Morbidity: Current Knowledge and Further Direction-A Comprehensive Literature Review. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 5256-5283.	1.2	196
6	Morbidity and mortality during heatwaves in metropolitan Adelaide. <i>Medical Journal of Australia</i> , 2007, 187, 662-665.	0.8	182
7	The Effects of Extreme Heat on Human Mortality and Morbidity in Australia: Implications for Public Health. <i>Asia-Pacific Journal of Public Health</i> , 2011, 23, 27S-36S.	0.4	149
8	The effects of summer temperature and heat waves on heat-related illness in a coastal city of China, 2011â€“2013. <i>Environmental Research</i> , 2014, 132, 212-219.	3.7	127
9	Heat and health in Adelaide, South Australia: Assessment of heat thresholds and temperature relationships. <i>Science of the Total Environment</i> , 2012, 414, 126-133.	3.9	118
10	The impact of summer temperatures and heatwaves on mortality and morbidity in Perth, Australia 1994â€“2008. <i>Environment International</i> , 2012, 40, 33-38.	4.8	115
11	Association between high temperature and work-related injuries in Adelaide, South Australia, 2001â€“2010. <i>Occupational and Environmental Medicine</i> , 2014, 71, 246-252.	1.3	115
12	Heat Waves and Climate Change: Applying the Health Belief Model to Identify Predictors of Risk Perception and Adaptive Behaviours in Adelaide, Australia. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 2164-2184.	1.2	114
13	Is there an association between hot weather and poor mental health outcomes? A systematic review and meta-analysis. <i>Environment International</i> , 2021, 153, 106533.	4.8	112
14	Climate variations and bacillary dysentery in northern and southern cities of China. <i>Journal of Infection</i> , 2007, 55, 194-200.	1.7	111
15	Are workers at risk of occupational injuries due to heat exposure? A comprehensive literature review. <i>Safety Science</i> , 2018, 110, 380-392.	2.6	111
16	The impact of heatwaves on workers' health and safety in Adelaide, South Australia. <i>Environmental Research</i> , 2014, 133, 90-95.	3.7	106
17	Association between dengue fever incidence and meteorological factors in Guangzhou, China, 2005â€“2014. <i>Environmental Research</i> , 2017, 153, 17-26.	3.7	100
18	Incidence Trends of Lip, Oral Cavity, and Pharyngeal Cancers: Global Burden of Disease 1990â€“2017. <i>Journal of Dental Research</i> , 2020, 99, 143-151.	2.5	98

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19	Climatic variables and transmission of malaria: a 12-Year data analysis in Shuchen County, China. <i>Public Health Reports</i> , 2003, 118, 65-71.	1.3	97
20	Predicting Unprecedented Dengue Outbreak Using Imported Cases and Climatic Factors in Guangzhou, 2014. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003808.	1.3	96
21	Climate Variability and Hemorrhagic Fever with Renal Syndrome Transmission in Northeastern China. <i>Environmental Health Perspectives</i> , 2010, 118, 915-920.	2.8	93
22	Review Paper: The Health Status of Migrants in Australia: A Review. <i>Asia-Pacific Journal of Public Health</i> , 2010, 22, 159-193.	0.4	90
23	Climate variations and Salmonella infection in Australian subtropical and tropical regions. <i>Science of the Total Environment</i> , 2010, 408, 524-530.	3.9	88
24	Climatic, reservoir and occupational variables and the transmission of haemorrhagic fever with renal syndrome in China. <i>International Journal of Epidemiology</i> , 2002, 31, 189-193.	0.9	87
25	Predicting Local Dengue Transmission in Guangzhou, China, through the Influence of Imported Cases, Mosquito Density and Climate Variability. <i>PLoS ONE</i> , 2014, 9, e102755.	1.1	86
26	The impact of daily temperature on renal disease incidence: an ecological study. <i>Environmental Health</i> , 2017, 16, 114.	1.7	85
27	Perceptions of Heat-Susceptibility in Older Persons: Barriers to Adaptation. <i>International Journal of Environmental Research and Public Health</i> , 2011, 8, 4714-4728.	1.2	84
28	Changes in HIV prevalence and sexual behavior among men who have sex with men in a northern Chinese city: 2002–2006. <i>Journal of Infection</i> , 2007, 55, 456-463.	1.7	75
29	Weather variables and Japanese encephalitis in the metropolitan area of Jinan city, China. <i>Journal of Infection</i> , 2007, 55, 551-556.	1.7	75
30	The effects of air pollution on asthma hospital admissions in Adelaide, South Australia, 2003–2013: time-series and case-crossover analyses. <i>Clinical and Experimental Allergy</i> , 2016, 46, 1416-1430.	1.4	73
31	Seasonal Rainfall Variability, the Incidence of Hemorrhagic Fever with Renal Syndrome, and Prediction of the Disease in Low-lying Areas of China. <i>American Journal of Epidemiology</i> , 1998, 148, 276-281.	1.6	70
32	Climate Change and the Transmission of Vector-Borne Diseases: A Review. <i>Asia-Pacific Journal of Public Health</i> , 2008, 20, 64-76.	0.4	70
33	Risk Factors, Health Effects and Behaviour in Older People during Extreme Heat: A Survey in South Australia. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 6721-6733.	1.2	69
34	The challenges of implementing an integrated One Health surveillance system in Australia. <i>Zoonoses and Public Health</i> , 2018, 65, e229-e236.	0.9	69
35	Weather and the Transmission of Bacillary Dysentery in Jinan, Northern China: A Time-Series Analysis. <i>Public Health Reports</i> , 2008, 123, 61-66.	1.3	66
36	Risk factors for direct heat-related hospitalization during the 2009 Adelaide heatwave: A case crossover study. <i>Science of the Total Environment</i> , 2013, 442, 1-5.	3.9	66

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37	Climatic Variables and Transmission of Malaria: A 12-Year Data Analysis in Shuchen County, China. <i>Public Health Reports</i> , 2003, 118, 65-71.	1.3	65
38	Prevalence of suicidal ideation and associated factors among HIV-positive MSM in Anhui, China. <i>International Journal of STD and AIDS</i> , 2015, 26, 496-503.	0.5	64
39	Weather: driving force behind the transmission of severe acute respiratory syndrome in China?. <i>Internal Medicine Journal</i> , 2007, 37, 550-554.	0.5	63
40	Climate variations and salmonellosis transmission in Adelaide, South Australia: a comparison between regression models. <i>International Journal of Biometeorology</i> , 2008, 52, 179-187.	1.3	63
41	How environmental conditions impact mosquito ecology and Japanese encephalitis: An eco-epidemiological approach. <i>Environment International</i> , 2015, 79, 17-24.	4.8	63
42	Spatiotemporal Transmission Dynamics of Hemorrhagic Fever with Renal Syndrome in China, 2005–2012. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3344.	1.3	62
43	Extreme heat and occupational injuries in different climate zones: A systematic review and meta-analysis of epidemiological evidence. <i>Environment International</i> , 2021, 148, 106384.	4.8	62
44	Perception, attitude and behavior in relation to climate change: A survey among CDC health professionals in Shanxi province, China. <i>Environmental Research</i> , 2014, 134, 301-308.	3.7	60
45	Extreme heat and occupational heat illnesses in South Australia, 2001–2010. <i>Occupational and Environmental Medicine</i> , 2015, 72, 580-586.	1.3	60
46	Workers' perceptions of climate change related extreme heat exposure in South Australia: a cross-sectional survey. <i>BMC Public Health</i> , 2016, 16, 549.	1.2	60
47	Preparing Health Services for Climate Change in Australia. <i>Asia-Pacific Journal of Public Health</i> , 2011, 23, 133S-143S.	0.4	58
48	Infectious Diseases, Urbanization and Climate Change: Challenges in Future China. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 11025-11036.	1.2	58
49	The Effect of Meteorological Variables on the Transmission of Hand, Foot and Mouth Disease in Four Major Cities of Shanxi Province, China: A Time Series Data Analysis (2009-2013). <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003572.	1.3	58
50	Awareness of and Attitudes towards Heat Waves within the Context of Climate Change among a Cohort of Residents in Adelaide, Australia. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 1-17.	1.2	55
51	Does hot weather affect work-related injury? A case-crossover study in Guangzhou, China. <i>International Journal of Hygiene and Environmental Health</i> , 2018, 221, 423-428.	2.1	55
52	Changes in Rodent Abundance and Weather Conditions Potentially Drive Hemorrhagic Fever with Renal Syndrome Outbreaks in Xi'an, China, 2005–2012. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003530.	1.3	53
53	What do we know about the healthcare costs of extreme heat exposure? A comprehensive literature review. <i>Science of the Total Environment</i> , 2019, 657, 608-618.	3.9	52
54	Internet use and risk behaviours: an online survey of visitors to three gay websites in China. <i>Sexually Transmitted Infections</i> , 2007, 83, 571-576.	0.8	51

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55	Climate variability and Ross River virus transmission. <i>Journal of Epidemiology and Community Health</i> , 2002, 56, 617-621.	2.0	50
56	Meteorological variables and malaria in a Chinese temperate city: A twenty-year time-series data analysis. <i>Environment International</i> , 2010, 36, 439-445.	4.8	50
57	Association between high temperature and mortality in metropolitan areas of four cities in various climatic zones in China: a time-series study. <i>Environmental Health</i> , 2014, 13, 65.	1.7	50
58	Landscape biodiversity correlates with respiratory health in Australia. <i>Journal of Environmental Management</i> , 2018, 206, 113-122.	3.8	50
59	Occupational heat stress and economic burden: A review of global evidence. <i>Environmental Research</i> , 2021, 195, 110781.	3.7	50
60	The Lancet Countdown on health and climate change: Australian policy inaction threatens lives. <i>Medical Journal of Australia</i> , 2018, 209, 474-474.	0.8	49
61	The role of environmental factors in the spatial distribution of Japanese encephalitis in mainland China. <i>Environment International</i> , 2014, 73, 1-9.	4.8	47
62	Evaluation of a heat warning system in Adelaide, South Australia, using case-series analysis. <i>BMJ Open</i> , 2016, 6, e012125.	0.8	44
63	Transmission of Haemorrhagic Fever with Renal Syndrome in China and the Role of Climate Factors: A Review. <i>International Journal of Infectious Diseases</i> , 2015, 33, 212-218.	1.5	43
64	The impact of climate variability on infectious disease transmission in China: Current knowledge and further directions. <i>Environmental Research</i> , 2019, 173, 255-261.	3.7	43
65	Perceptions of Workplace Heat Exposure and Controls among Occupational Hygienists and Relevant Specialists in Australia. <i>PLoS ONE</i> , 2015, 10, e0135040.	1.1	43
66	Climate Variability and Transmission of Japanese Encephalitis in Eastern China. <i>Vector-Borne and Zoonotic Diseases</i> , 2003, 3, 111-115.	0.6	42
67	Heatwave and work-related injuries and illnesses in Adelaide, Australia: a case-crossover analysis using the Excess Heat Factor (EHF) as a universal heatwave index. <i>International Archives of Occupational and Environmental Health</i> , 2019, 92, 263-272.	1.1	42
68	Weather and notified <i>Campylobacter</i> infections in temperate and sub-tropical regions of Australia: An ecological study. <i>Journal of Infection</i> , 2008, 57, 317-323.	1.7	41
69	Climate variability and Ross River virus infections in Riverland, South Australia, 1992-2004. <i>Epidemiology and Infection</i> , 2009, 137, 1486-1493.	1.0	41
70	Older persons and heat-susceptibility: the role of health promotion in a changing climate. <i>Health Promotion Journal of Australia</i> , 2011, 22, 17-20.	0.6	41
71	Transdisciplinary Research Priorities for Human and Planetary Health in the Context of the 2030 Agenda for Sustainable Development. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8890.	1.2	41
72	Impact of meteorological factors on hemorrhagic fever with renal syndrome in 19 cities in China, 2005-2014. <i>Science of the Total Environment</i> , 2018, 636, 1249-1256.	3.9	40

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73	The effects of ambient temperatures on the risk of work-related injuries and illnesses: Evidence from Adelaide, Australia 2003â€“2013. <i>Environmental Research</i> , 2019, 170, 101-109.	3.7	40
74	Meteorological factors and the incidence of mumps in Fujian Province, China, 2005â€“2013: Non-linear effects. <i>Science of the Total Environment</i> , 2018, 619-620, 1286-1298.	3.9	38
75	Performance of Excess Heat Factor Severity as a Global Heatwave Health Impact Index. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2494.	1.2	38
76	Regional morbidity and mortality during heatwaves in South Australia. <i>International Journal of Biometeorology</i> , 2018, 62, 1911-1926.	1.3	36
77	Is a One Health Approach Utilized for Q Fever Control? A Comprehensive Literature Review. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 730.	1.2	36
78	Differences between Internet and community samples of MSM: implications for behavioral surveillance among MSM in China. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2008, 20, 1128-1137.	0.6	35
79	High temperatures and emergency department visits in 18 sites with different climatic characteristics in China: Risk assessment and attributable fraction identification. <i>Environment International</i> , 2020, 136, 105486.	4.8	35
80	Climate variability and transmission of epidemic polyarthritis. <i>Lancet, The</i> , 1998, 351, 1100.	6.3	34
81	Hepatitis C virus infection in South Australian prisoners: seroprevalence, seroconversion, and risk factors. <i>International Journal of Infectious Diseases</i> , 2009, 13, 201-208.	1.5	34
82	The effect of temperature on different <i>Salmonella</i> serotypes during warm seasons in a Mediterranean climate city, Adelaide, Australia. <i>Epidemiology and Infection</i> , 2016, 144, 1231-1240.	1.0	34
83	Effect of apparent temperature on daily emergency admissions for mental and behavioral disorders in Yancheng, China: a time-series study. <i>Environmental Health</i> , 2019, 18, 98.	1.7	34
84	Web-based HIV/AIDS behavioral surveillance among men who have sex with men: potential and challenges. <i>International Journal of Infectious Diseases</i> , 2008, 12, 126-131.	1.5	33
85	Particulate air pollution and cardiorespiratory hospital admissions in a temperate Australian city: A case-crossover analysis. <i>Science of the Total Environment</i> , 2012, 416, 48-52.	3.9	33
86	Spatiotemporal Patterns of Japanese Encephalitis in China, 2002â€“2010. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2285.	1.3	33
87	Association between apolipoprotein E gene polymorphism and depression. <i>Journal of Clinical Neuroscience</i> , 2015, 22, 1232-1238.	0.8	33
88	Assessing the effect of climate factors on childhood diarrhoea burden in Kathmandu, Nepal. <i>International Journal of Hygiene and Environmental Health</i> , 2020, 223, 199-206.	2.1	33
89	Characterising the impact of heatwaves on work-related injuries and illnesses in three Australian cities using a standard heatwave definition- Excess Heat Factor (EHF). <i>Journal of Exposure Science and Environmental Epidemiology</i> , 2019, 29, 821-830.	1.8	32
90	Hot weather as a risk factor for kidney disease outcomes: A systematic review and meta-analysis of epidemiological evidence. <i>Science of the Total Environment</i> , 2021, 801, 149806.	3.9	32

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91	Extreme Heat and Health: Perspectives from Health Service Providers in Rural and Remote Communities in South Australia. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 5565-5583.	1.2	31
92	Perceptions of capacity for infectious disease control and prevention to meet the challenges of dengue fever in the face of climate change: A survey among CDC staff in Guangdong Province, China. <i>Environmental Research</i> , 2016, 148, 295-302.	3.7	31
93	Risk factors for deaths during the 2009 heat wave in Adelaide, Australia: a matched case-control study. <i>International Journal of Biometeorology</i> , 2017, 61, 35-47.	1.3	31
94	Cause-specific mortality attributable to cold and hot ambient temperatures in Hong Kong: a time-series study, 2006-2016. <i>Sustainable Cities and Society</i> , 2020, 57, 102131.	5.1	31
95	Heat-health behaviours of older people in two Australian states. <i>Australasian Journal on Ageing</i> , 2015, 34, E19-E25.	0.4	30
96	El Nino-Southern Oscillation and Vector-Borne Diseases in Anhui, China. <i>Vector-Borne and Zoonotic Diseases</i> , 2005, 5, 95-100.	0.6	29
97	Effect of climate change on Australian rural and remote regions: What do we know and what do we need to know?. <i>Australian Journal of Rural Health</i> , 2008, 16, 2-4.	0.7	29
98	Prevalence of haemorrhagic fever with renal syndrome in mainland China: analysis of National Surveillance Data, 2004-2009. <i>Epidemiology and Infection</i> , 2012, 140, 851-857.	1.0	29
99	Surface water areas significantly impacted 2014 dengue outbreaks in Guangzhou, China. <i>Environmental Research</i> , 2016, 150, 299-305.	3.7	29
100	Using the excess heat factor to indicate heatwave-related urinary disease: a case study in Adelaide, South Australia. <i>International Journal of Biometeorology</i> , 2019, 63, 435-447.	1.3	29
101	Climate Change and Infectious Diseases in Australia: Future Prospects, Adaptation Options, and Research Priorities. <i>Asia-Pacific Journal of Public Health</i> , 2011, 23, 54S-66S.	0.4	28
102	Speaking of Climate Change. <i>Science Communication</i> , 2015, 37, 217-239.	1.8	28
103	The risk and protective factors in the development of childhood social anxiety symptoms among Chinese children. <i>Psychiatry Research</i> , 2016, 240, 103-109.	1.7	28
104	Risk communication for new and emerging communities: The contingent role of social capital. <i>International Journal of Disaster Risk Reduction</i> , 2018, 28, 620-628.	1.8	28
105	Chronic pain and its association with obesity among older adults in China. <i>Archives of Gerontology and Geriatrics</i> , 2018, 76, 12-18.	1.4	28
106	Trends in cancer mortality rates among migrants in Australia: 1981-2007. <i>Cancer Epidemiology</i> , 2012, 36, e74-e82.	0.8	27
107	Daily Temperature and Bacillary Dysentery: Estimated Effects, Attributable Risks, and Future Disease Burden in 316 Chinese Cities. <i>Environmental Health Perspectives</i> , 2020, 128, 57008.	2.8	27
108	El Niño and Incidence of Hemorrhagic Fever With Renal Syndrome in China. <i>JAMA - Journal of the American Medical Association</i> , 2003, 289, 176.	3.8	26

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109	Sharps Injury and Body Fluid Exposure Among Health Care Workers in an Australian Tertiary Hospital. <i>Asia-Pacific Journal of Public Health</i> , 2008, 20, 139-147.	0.4	26
110	Projected Years Lost due to Disabilities (YLDs) for bacillary dysentery related to increased temperature in temperate and subtropical cities of China. <i>Journal of Environmental Monitoring</i> , 2012, 14, 510-516.	2.1	26
111	Occupational blood and body fluid exposure in an Australian teaching hospital. <i>Epidemiology and Infection</i> , 2006, 134, 465-471.	1.0	25
112	Ambient soil cation exchange capacity inversely associates with infectious and parasitic disease risk in regional Australia. <i>Science of the Total Environment</i> , 2018, 626, 117-125.	3.9	25
113	Geographical variation in risk of work-related injuries and illnesses associated with ambient temperatures: A multi-city case-crossover study in Australia, 2005-2016. <i>Science of the Total Environment</i> , 2019, 687, 898-906.	3.9	25
114	Increasing impacts of temperature on hospital admissions, length of stay, and related healthcare costs in the context of climate change in Adelaide, South Australia. <i>Science of the Total Environment</i> , 2021, 773, 145656.	3.9	25
115	Geographic variation of notified Ross River virus infections in Queensland, Australia, 1985-1996.. <i>American Journal of Tropical Medicine and Hygiene</i> , 2001, 65, 171-176.	0.6	25
116	Advantages and challenges of using census and multiplier methods to estimate the number of female sex workers in a Chinese city. <i>AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV</i> , 2007, 19, 17-19.	0.6	24
117	Extreme Heat Arrangements in South Australia: an assessment of trigger temperatures. <i>Health Promotion Journal of Australia</i> , 2011, 22, 21-27.	0.6	24
118	Short-term effects of ambient temperature and road traffic accident injuries in Dalian, Northern China: A distributed lag non-linear analysis. <i>Accident Analysis and Prevention</i> , 2021, 153, 106057.	3.0	24
119	Projected burden of disease for Salmonella infection due to increased temperature in Australian temperate and subtropical regions. <i>Environment International</i> , 2012, 44, 26-30.	4.8	23
120	Extreme heat and cultural and linguistic minorities in Australia: perceptions of stakeholders. <i>BMC Public Health</i> , 2014, 14, 550.	1.2	23
121	The Impact of Climate Change on Infectious Disease Transmission: Perceptions of CDC Health Professionals in Shanxi Province, China. <i>PLoS ONE</i> , 2014, 9, e109476.	1.1	23
122	The Epidemiological Characteristics and Dynamic Transmission of Dengue in China, 2013. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0005095.	1.3	22
123	The prevalence of HCV antibody in South Australian prisoners. <i>Journal of Infection</i> , 2006, 53, 125-130.	1.7	20
124	Estimating the population of female sex workers in two Chinese cities on the basis of the HIV/AIDS behavioural surveillance approach combined with a multiplier method. <i>Sexually Transmitted Infections</i> , 2006, 83, 228-231.	0.8	20
125	Engaging stakeholders in an adaptation process: governance and institutional arrangements in heat-health policy development in Adelaide, Australia. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2013, 18, 1001-1018.	1.0	20
126	Heat Health Messages: A Randomized Controlled Trial of a Preventative Messages Tool in the Older Population of South Australia. <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 992.	1.2	20

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127	Risk factors of direct heat-related hospital admissions during the 2009 heatwave in Adelaide, Australia: a matched case-control study. <i>BMJ Open</i> , 2016, 6, e010666.	0.8	19
128	Association between malaria incidence and meteorological factors: a multi-location study in China, 2005-2012. <i>Epidemiology and Infection</i> , 2018, 146, 89-99.	1.0	19
129	Determinants of heat-related injuries in Australian workplaces: Perceptions of health and safety professionals. <i>Science of the Total Environment</i> , 2020, 718, 137138.	3.9	19
130	The impact of climate change on kidney health. <i>Nature Reviews Nephrology</i> , 2021, 17, 294-295.	4.1	18
131	Health system and quality of care factors contributing to maternal deaths in East Java, Indonesia. <i>PLoS ONE</i> , 2021, 16, e0247911.	1.1	18
132	Impact of heatwave intensity using excess heat factor on emergency department presentations and related healthcare costs in Adelaide, South Australia. <i>Science of the Total Environment</i> , 2021, 781, 146815.	3.9	18
133	Frailty index and its associations with self-neglect, social support and sociodemographic characteristics among older adults in rural China. <i>Geriatrics and Gerontology International</i> , 2018, 18, 987-996.	0.7	17
134	Meteorological variables and the risk of fractures: A systematic review and meta-analysis. <i>Science of the Total Environment</i> , 2019, 685, 1030-1041.	3.9	17
135	Heat-related injuries in Australian workplaces: Perspectives from health and safety representatives. <i>Safety Science</i> , 2020, 126, 104651.	2.6	17
136	Global warming and Australian public health: reasons to be concerned. <i>Australian Health Review</i> , 2009, 33, 611.	0.5	17
137	Trends in migrant mortality rates in Australia 1981-2007: a focus on the National Health Priority Areas other than cancer. <i>Ethnicity and Health</i> , 2015, 20, 29-48.	1.5	16
138	Time-series analysis of the risk factors for haemorrhagic fever with renal syndrome: comparison of statistical models. <i>Epidemiology and Infection</i> , 2007, 135, 245-252.	1.0	15
139	El Niño Southern Oscillation (ENSO) and dysentery in Shandong province, China. <i>Environmental Research</i> , 2007, 103, 117-120.	3.7	14
140	Heatwaves differentially affect risk of Salmonella serotypes. <i>Journal of Infection</i> , 2016, 73, 231-240.	1.7	14
141	Climate change and population health research in China: Knowledge gaps and further directions. <i>Advances in Climate Change Research</i> , 2020, 11, 273-278.	2.1	14
142	Forecast and early warning of hand, foot, and mouth disease based on meteorological factors: Evidence from a multicity study of 11 meteorological geographical divisions in mainland China. <i>Environmental Research</i> , 2021, 192, 110301.	3.7	14
143	Association between methylenetetrahydrofolate reductase C677T polymorphism and epilepsy susceptibility: A meta-analysis. <i>Seizure: the Journal of the British Epilepsy Association</i> , 2014, 23, 411-416.	0.9	13
144	Carbon emissions and public health: an inverse association?. <i>Lancet Planetary Health</i> , The, 2018, 2, e8-e9.	5.1	12

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145	The efficacy of azithromycin and doxycycline treatment for rectal chlamydial infection: a retrospective cohort study in South Australia. <i>Internal Medicine Journal</i> , 2018, 48, 259-264.	0.5	12
146	Heat-health warnings in regional Australia: examining public perceptions and responses. <i>Environmental Hazards</i> , 2019, 18, 287-310.	1.4	12
147	Non-linear effect of temperature variation on childhood rotavirus infection: A time series study from Kathmandu, Nepal. <i>Science of the Total Environment</i> , 2020, 748, 141376.	3.9	12
148	Reduction of air pollutants and associated mortality during and after the COVID-19 lockdown in China: Impacts and implications. <i>Environmental Research</i> , 2021, 200, 111457.	3.7	12
149	Effect of temperature and its interactions with relative humidity and rainfall on malaria in a temperate city Suzhou, China. <i>Environmental Science and Pollution Research</i> , 2021, 28, 16830-16842.	2.7	12
150	Climate change adaptation: no one size fits all. <i>Lancet Planetary Health</i> , The, 2017, 1, e353-e354.	5.1	11
151	What Can We Learn about Workplace Heat Stress Management from a Safety Regulator Complaints Database?. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 459.	1.2	11
152	Climate change and infectious disease research in Nepal: Are the available prerequisites supportive enough to researchers?. <i>Acta Tropica</i> , 2020, 204, 105337.	0.9	11
153	Using a Qualitative Phenomenological Approach to Inform the Etiology and Prevention of Occupational Heat-Related Injuries in Australia. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 846.	1.2	11
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