

# Philip Weinstein

## List of Publications by Year in descending order

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289  
papers

6,778  
citations

66234

42  
h-index

102304

66  
g-index

297  
all docs

297  
docs citations

297  
times ranked

8054  
citing authors

#	ARTICLE	IF	CITATIONS
1	Climate change, flooding, urbanisation and leptospirosis: fuelling the fire?. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2010, 104, 631-638.	0.7	414
2	The influence of climate variation and change on diarrheal disease in the Pacific Islands.. Environmental Health Perspectives, 2001, 109, 155-159.	2.8	254
3	Indirect Potable Reuse: A Sustainable Water Supply Alternative. International Journal of Environmental Research and Public Health, 2009, 6, 1174-1203.	1.2	151
4	Polycystic ovary syndrome increases the risk of endometrial cancer in women aged less than 50 years: an Australian case-control study. Cancer Causes and Control, 2010, 21, 2303-2308.	0.8	131
5	Urban habitat restoration provides a human health benefit through microbiome rewilding: the Microbiome Rewilding Hypothesis. Restoration Ecology, 2017, 25, 866-872.	1.4	129
6	Dengue fever epidemics in the South Pacific: driven by El Nino Southern Oscillation?. Lancet, The, 1996, 348, 1664-1665.	6.3	124
7	El Niño and the dynamics of vectorborne disease transmission.. Environmental Health Perspectives, 1999, 107, 99-102.	2.8	121
8	Leptospirosis: An emerging disease in travellers. Travel Medicine and Infectious Disease, 2010, 8, 33-39.	1.5	121
9	Heat and health in Adelaide, South Australia: Assessment of heat thresholds and temperature relationships. Science of the Total Environment, 2012, 414, 126-133.	3.9	118
10	The impact of summer temperatures and heatwaves on mortality and morbidity in Perth, Australia 1994-2008. Environment International, 2012, 40, 33-38.	4.8	115
11	Are the Dietary Guidelines for Meat, Fat, Fruit and Vegetable Consumption Appropriate for Environmental Sustainability? A Review of the Literature. Nutrients, 2014, 6, 2251-2265.	1.7	112
12	Transfer of environmental microbes to the skin and respiratory tract of humans after urban green space exposure. Environment International, 2020, 145, 106084.	4.8	103
13	Association between dengue fever incidence and meteorological factors in Guangzhou, China, 2005-2014. Environmental Research, 2017, 153, 17-26.	3.7	100
14	Naturally-diverse airborne environmental microbial exposures modulate the gut microbiome and may provide anxiolytic benefits in mice. Science of the Total Environment, 2020, 701, 134684.	3.9	98
15	Acid sulfate soils and human health-A Millennium Ecosystem Assessment. Environment International, 2009, 35, 1234-1242.	4.8	93
16	A relationship between environmental degradation and mental health in rural Western Australia. Health and Place, 2009, 15, 880-887.	1.5	88
17	Changing epidemiology of human leptospirosis in New Zealand. Epidemiology and Infection, 2002, 128, 29-36.	1.0	87
18	A Review of Frameworks for Developing Environmental Health Indicators for Climate Change and Health. International Journal of Environmental Research and Public Health, 2011, 8, 2854-2875.	1.2	86

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19	Biodiverse green spaces: a prescription for global urban health. <i>Frontiers in Ecology and the Environment</i> , 2017, 15, 510-516.	1.9	86
20	Converging paradigms for environmental health theory and practice.. <i>Environmental Health Perspectives</i> , 2003, 111, 669-675.	2.8	78
21	Climate change and human health in the Asia Pacific region: who will be most vulnerable?. <i>Climate Research</i> , 1998, 11, 31-38.	0.4	73
22	Does biodiversity improve mental health in urban settings?. <i>Medical Hypotheses</i> , 2011, 76, 877-880.	0.8	71
23	The impact of green space and biodiversity on health. <i>Frontiers in Ecology and the Environment</i> , 2019, 17, 383-390.	1.9	65
24	Relating Urban Biodiversity to Human Health With the "Holobiont"™ Concept. <i>Frontiers in Microbiology</i> , 2019, 10, 550.	1.5	64
25	The Wellbeing Benefits Associated with Perceived and Measured Biodiversity in Australian Urban Green Spaces. <i>Sustainability</i> , 2019, 11, 802.	1.6	62
26	Dryland Salinity and Ecosystem Distress Syndrome: Human Health Implications. <i>EcoHealth</i> , 2007, 4, 10-17.	0.9	59
27	Leptospirosis in American Samoa " Estimating and Mapping Risk Using Environmental Data. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1669.	1.3	58
28	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
29	Converting Mosquito Surveillance to Arbovirus Surveillance with Honey-Baited Nucleic Acid Preservation Cards. <i>Vector-Borne and Zoonotic Diseases</i> , 2015, 15, 397-403.	0.6	53
30	Leptospirosis in American Samoa 2010: Epidemiology, Environmental Drivers, and the Management of Emergence. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 86, 309-319.	0.6	52
31	Evaluation of the environmental impact of weekly food consumption in different socio-economic households in Australia using environmentally extended input-output analysis. <i>Ecological Economics</i> , 2015, 111, 58-64.	2.9	52
32	Surveillance of the mosquito <i>Aedes aegypti</i> and its biocontrol with the copepod <i>Mesocyclops aspericornis</i> in Australian wells and gold mines. <i>Medical and Veterinary Entomology</i> , 1996, 10, 155-160.	0.7	51
33	Landscape biodiversity correlates with respiratory health in Australia. <i>Journal of Environmental Management</i> , 2018, 206, 113-122.	3.8	50
34	Can bacterial indicators of a grassy woodland restoration inform ecosystem assessment and microbiota-mediated human health?. <i>Environment International</i> , 2019, 129, 105-117.	4.8	50
35	Childhood pneumonia: a neglected, climate-sensitive disease?. <i>Lancet, The</i> , 2010, 376, 1804-1805.	6.3	49
36	Biodiversity and leptospirosis risk: A case of pathogen regulation?. <i>Medical Hypotheses</i> , 2011, 77, 339-344.	0.8	49

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37	New evidence for endemic circulation of Ross River virus in the Pacific Islands and the potential for emergence. <i>International Journal of Infectious Diseases</i> , 2017, 57, 73-76.	1.5	49
38	Seasonal immune modulation in humans: Observed patterns and potential environmental drivers. <i>Journal of Infection</i> , 2015, 70, 1-10.	1.7	47
39	Spatial and Temporal Patterns of <i>Campylobacter</i> Contamination Underlying Public Health Risk in the Taieri River, New Zealand. <i>Journal of Environmental Quality</i> , 2003, 32, 1820-1828.	1.0	46
40	The Immunogenicity of a Modified Intradermal Pre-exposure Rabies Vaccination Schedule—A Case Series of 420 Travelers. <i>Journal of Travel Medicine</i> , 2011, 18, 327-332.	1.4	46
41	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
42	Revegetation of urban green space rewilds soil microbiotas with implications for human health and urban design. <i>Restoration Ecology</i> , 2020, 28, S322.	1.4	43
43	Dengue Fever with Encephalopathy in Australia. <i>American Journal of Tropical Medicine and Hygiene</i> , 1996, 54, 253-255.	0.6	43
44	Risk of Birth Defects in Australian Communities with High Levels of Brominated Disinfection By-products. <i>Environmental Health Perspectives</i> , 2008, 116, 1267-1273.	2.8	42
45	Convergent evolution of semiochemicals across Kingdoms: bark beetles and their fungal symbionts. <i>ISME Journal</i> , 2019, 13, 1535-1545.	4.4	42
46	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
47	Respiratory Irritants in Australian Bushfire Smoke: Air Toxics Sampling in a Smoke Chamber and During Prescribed Burns. <i>Archives of Environmental Contamination and Toxicology</i> , 2009, 56, 380-388.	2.1	39
48	Geographical Information Systems for Dengue Surveillance. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 86, 753-755.	0.6	39
49	Exposure to greenspaces could reduce the high global burden of pain. <i>Environmental Research</i> , 2020, 187, 109641.	3.7	39
50	Distribution of rickettsioses in Oceania: Past patterns and implications for the future. <i>Acta Tropica</i> , 2015, 143, 121-133.	0.9	37
51	Deforestation, Mosquitoes, and Ancient Rome: Lessons for Today. <i>BioScience</i> , 2008, 58, 756-760.	2.2	36
52	Sunshine, rainfall, humidity and child pneumonia in the tropics: time-series analyses. <i>Epidemiology and Infection</i> , 2013, 141, 1328-1336.	1.0	36
53	The Nature of Reality: Human Stress Recovery during Exposure to Biodiverse, Multisensory Virtual Environments. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 56.	1.2	36
54	Vertical Stratification in Urban Green Space Aerobiomes. <i>Environmental Health Perspectives</i> , 2020, 128, 117008.	2.8	35

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55	Spatiotemporal patterns of <i>Aedes aegypti</i> populations in Cairns, Australia: assessing drivers of dengue transmission. <i>Tropical Medicine and International Health</i> , 2013, 18, 839-849.	1.0	34
56	Malnutrition. <i>Pediatric Infectious Disease Journal</i> , 2014, 33, 267-271.	1.1	34
57	Microbiome-Inspired Green Infrastructure: A Toolkit for Multidisciplinary Landscape Design. <i>Trends in Biotechnology</i> , 2020, 38, 1305-1308.	4.9	33
58	Domestic <i>Aedes aegypti</i> breeding site surveillance: limitations of remote sensing as a predictive surveillance tool. <i>American Journal of Tropical Medicine and Hygiene</i> , 1998, 59, 261-264.	0.6	33
59	Is restoring an ecosystem good for your health?. <i>Science of the Total Environment</i> , 2015, 502, 276-279.	3.9	32
60	An ecological approach to public health intervention: Ross River virus in Australia. <i>Environmental Health Perspectives</i> , 1997, 105, 364-366.	2.8	31
61	The regionality of campylobacteriosis seasonality in New Zealand. <i>International Journal of Environmental Health Research</i> , 2003, 13, 337-348.	1.3	31
62	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
63	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
64	Exposure to airborne bacteria depends upon vertical stratification and vegetation complexity. <i>Scientific Reports</i> , 2021, 11, 9516.	1.6	31
65	The host relationships of trigonalid wasps (Hymenoptera: Trigonalidae), with a review of their biology and catalogue to world species. <i>Journal of Natural History</i> , 1991, 25, 399-433.	0.2	30
66	Salinity as a driver of aquatic invertebrate colonisation behaviour and distribution in the wheatbelt of Western Australia. <i>Hydrobiologia</i> , 2009, 617, 75-90.	1.0	30
67	Environmental drivers of Ross River virus in southeastern Tasmania, Australia: towards strengthening public health interventions. <i>Epidemiology and Infection</i> , 2012, 140, 359-371.	1.0	29
68	Evaluating the respiratory bioaccessibility of nickel in soil through the use of a simulated lung fluid. <i>Environmental Geochemistry and Health</i> , 2012, 34, 279-288.	1.8	28
69	Increased plant species richness associates with greater soil bacterial diversity in urban green spaces. <i>Environmental Research</i> , 2021, 196, 110425.	3.7	28
70	Using Mathematical Transmission Modelling to Investigate Drivers of Respiratory Syncytial Virus Seasonality in Children in the Philippines. <i>PLoS ONE</i> , 2014, 9, e90094.	1.1	28
71	Cryptosporidial diarrhoea in South Australia An exploratory case-control study of risk factors for transmission. <i>Medical Journal of Australia</i> , 1993, 158, 117-119.	0.8	27
72	Anthropogenic Landscape Change and Vectors in New Zealand: Effects of Shade and Nutrient Levels on Mosquito Productivity. <i>EcoHealth</i> , 2004, 1, 306.	0.9	27

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73	Use of a total traffic count metric to investigate the impact of roadways on asthma severity: a case-control study. <i>Environmental Health</i> , 2011, 10, 52.	1.7	27
74	Social deprivation and the public health risks of community drinking water supplies in New Zealand. <i>Journal of Epidemiology and Community Health</i> , 2003, 57, 581-583.	2.0	26
75	Mosquito (Diptera: Culicidae) fauna in inland areas of south-west Western Australia. <i>Australian Journal of Entomology</i> , 2007, 46, 60-64.	1.1	26
76	Environmental monitoring to enhance comprehension and control of infectious diseases. <i>Journal of Environmental Monitoring</i> , 2010, 12, 2048.	2.1	26
77	El Niño and arboviral disease prediction.. <i>Environmental Health Perspectives</i> , 1999, 107, 817-818.	2.8	25
78	Has <i>Coxiella burnetii</i> (Q fever) Been Introduced into New Zealand?. <i>Emerging Infectious Diseases</i> , 2003, 9, 138-140.	2.0	25
79	Increased Larval Mosquito Densities from Modified Landuses in the Kapiti Region, New Zealand: Vegetation, Water Quality, and Predators as Associated Environmental Factors. <i>EcoHealth</i> , 2005, 2, 313-322.	0.9	25
80	Animal bites and rabies exposure in Australian travellers. <i>Medical Journal of Australia</i> , 2011, 195, 673-675.	0.8	25
81	Emergence of new leptospiral serovars in American Samoa - ascertainment or ecological change?. <i>BMC Infectious Diseases</i> , 2012, 12, 19.	1.3	25
82	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
83	The Role of Ecological Linkage Mechanisms in <i>Plasmodium knowlesi</i> Transmission and Spread. <i>EcoHealth</i> , 2019, 16, 594-610.	0.9	25
84	Invertebrate Faunal Survey of Rope Ladder Cave, Northern Queensland: a Comparative Study of Sampling Methods. <i>Australian Journal of Entomology</i> , 1995, 34, 233-236.	1.1	24
85	Dryland Salinity and the Ecology of Ross River Virus: The Ecological Underpinnings of the Potential for Transmission. <i>Vector-Borne and Zoonotic Diseases</i> , 2009, 9, 611-622.	0.6	24
86	Recycled water: Potential health risks from volatile organic compounds and use of 1,4-dichlorobenzene as treatment performance indicator. <i>Water Research</i> , 2012, 46, 93-106.	5.3	24
87	Cities, biodiversity and health: we need healthy urban microbiome initiatives. <i>Cities and Health</i> , 2018, 2, 143-150.	1.6	23
88	Are some melanomas caused by artificial light?. <i>Medical Hypotheses</i> , 2010, 75, 305-311.	0.8	22
89	Seroprevalence of Dengue in American Samoa, 2010. <i>Emerging Infectious Diseases</i> , 2013, 19, 324-326.	2.0	22
90	Thiosulfate in human urine following minor exposure to hydrogen sulfide: implications for forensic analysis of poisoning. <i>Forensic Toxicology</i> , 2007, 25, 92-95.	1.4	21

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91	An evidence-based framework to measure quality of allied health care. <i>Health Research Policy and Systems</i> , 2014, 12, 10.	1.1	21
92	Environmental Change and Human Health: Can Environmental Proxies Inform the Biodiversity Hypothesis for Protective Microbialâ€“Human Contact?. <i>BioScience</i> , 2016, 66, 1023-1034.	2.2	21
93	Defining the ecological and evolutionary drivers of <i>Plasmodium knowlesi</i> transmission within a multi-scale framework. <i>Malaria Journal</i> , 2019, 18, 66.	0.8	21
94	Have musiciansâ€™ musculoskeletal symptoms been thoroughly addressed? A systematic mapping review. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2019, 32, 291-331.	0.6	21
95	Public Health Impacts of Global Climate Change. <i>Reviews on Environmental Health</i> , 1997, 12, 191-9.	1.1	20
96	Effect of protective filters on fire fighter respiratory health during simulated bushfire smoke exposure. <i>American Journal of Industrial Medicine</i> , 2006, 49, 740-750.	1.0	20
97	The Roles of Predators, Competitors, and Secondary Salinization in Structuring Mosquito (Diptera:) Tj ETQq1 1 0.784314 rgBT /Overl Environmental Entomology, 2010, 39, 798-810.	0.7	20
98	The risky business of being an entomologist: A systematic review. <i>Environmental Research</i> , 2015, 140, 619-633.	3.7	20
99	Regional Comparison of Mosquito Bloodmeals in South Australia: Implications for Ross River Virus Ecology. <i>Journal of Medical Entomology</i> , 2016, 53, 902-910.	0.9	20
100	Geographical variation in the tropical cave cockroach <i>Paratemnopteryx stonei</i> Roth (Blattellidae) in North Queensland, Australia. <i>International Journal of Speleology</i> , 1996, 25, 1-14.	0.4	20
101	Australian arboviruses: at what risk New Zealand?. <i>Australian and New Zealand Journal of Medicine</i> , 1995, 25, 666-669.	0.5	19
102	Extracting dust from soil: A simple solution to a tricky task. <i>Science of the Total Environment</i> , 2008, 407, 589-593.	3.9	19
103	Risk factors of direct heat-related hospital admissions during the 2009 heatwave in Adelaide, Australia: a matched caseâ€“control study. <i>BMJ Open</i> , 2016, 6, e010666.	0.8	19
104	Association between malaria incidence and meteorological factors: a multi-location study in China, 2005â€“2012. <i>Epidemiology and Infection</i> , 2018, 146, 89-99.	1.0	19
105	Using Human Disease Outbreaks as a Guide to Multilevel Ecosystem Interventions. <i>Environmental Health Perspectives</i> , 2004, 112, 1143-1146.	2.8	18
106	A Proposed Approach for the Assessment of Chemicals in Indirect Potable Reuse Schemes. <i>Journal of Toxicology and Environmental Health - Part A: Current Issues</i> , 2007, 70, 1654-1663.	1.1	18
107	Is There an Association between Dryland Salinity and Ross River Virus Disease in Southwestern Australia?. <i>EcoHealth</i> , 2008, 5, 58-68.	0.9	18
108	Another Emerging Mosquito-Borne Disease? Endemic Ross River Virus Transmission in the Absence of Marsupial Reservoirs. <i>BioScience</i> , 2018, 68, 288-293.	2.2	18

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109	How do we assess musicians's musculoskeletal symptoms?: a review of outcomes and tools used. <i>Industrial Health</i> , 2019, 57, 454-494.	0.4	18
110	Learning from COVID-19 to improve access to physiotherapy. <i>Australian Journal of Primary Health</i> , 2020, 26, 271.	0.4	18
111	Ecosystem Restoration: A Public Health Intervention. <i>EcoHealth</i> , 2021, 18, 269-271.	0.9	18
112	Colonization of Ephemeral Water Bodies in the Wheatbelt of Western Australia by Assemblages of Mosquitoes (Diptera: Culicidae): Role of Environmental Factors, Habitat, and Disturbance. <i>Environmental Entomology</i> , 2009, 38, 1585-1594.	0.7	17
113	Salinity tolerance of <i>Aedes camptorhynchus</i> (Diptera: Culicidae) from two regions in southwestern Australia. <i>Australian Journal of Entomology</i> , 2009, 48, 293-299.	1.1	17
114	Steps towards a more efficient use of chironomids as bioindicators for freshwater bioassessment: Exploiting eDNA and other genetic tools. <i>Ecological Indicators</i> , 2020, 110, 105868.	2.6	17
115	Outdoor artificial light at night: A forgotten factor in green space and health research. <i>Environmental Research</i> , 2021, 197, 111012.	3.7	17
116	Leadership Behaviour in Sawfly Larvae <i>Perga dorsalis</i> (Hymenoptera: Pergidae). <i>Oikos</i> , 1997, 79, 450.	1.2	16
117	Simulation modelling of <i>Aedes aegypti</i> prevalence, an environmental hazard surveillance tool for the control of dengue epidemics. <i>International Journal of Environmental Health Research</i> , 1999, 9, 253-259.	1.3	16
118	Impact of Dryland Salinity on Population Dynamics of Vector Mosquitoes (Diptera: Culicidae) of Ross River Virus in Inland Areas of Southwestern Western Australia. <i>Journal of Medical Entomology</i> , 2008, 45, 1011-1022.	0.9	16
119	The Hidden Health Burden of Environmental Degradation: Disease Comorbidities and Dryland Salinity. <i>EcoHealth</i> , 2011, 8, 82-92.	0.9	16
120	Imported cases of Ross River virus disease in New Zealand – A travel medicine perspective. <i>Travel Medicine and Infectious Disease</i> , 2012, 10, 129-134.	1.5	16
121	Respiratory syncytial virus seasonality in tropical Australia. <i>Australian and New Zealand Journal of Public Health</i> , 2015, 39, 8-10.	0.8	16
122	Use of a computer model to identify potential hotspots for dengue fever in New Zealand. <i>New Zealand Medical Journal</i> , 2001, 114, 420-2.	0.5	16
123	Screening health risk assessment of micropollutants for indirect potable reuse schemes: a three-tiered approach.. <i>Water Science and Technology</i> , 2007, 56, 35-42.	1.2	15
124	Water Disinfection By-Products and Prelabor Rupture of Membranes. <i>American Journal of Epidemiology</i> , 2008, 168, 514-521.	1.6	15
125	Dioxins, Furans and PCBs in Recycled Water for Indirect Potable Reuse. <i>International Journal of Environmental Research and Public Health</i> , 2008, 5, 356-367.	1.2	15
126	Pet birds and risks of respiratory disease in Australia: a review. <i>Australian and New Zealand Journal of Public Health</i> , 2009, 33, 167-172.	0.8	15



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127	Chikungunya Virus: A Novel and Potentially Serious Threat to New Zealand and the South Pacific Islands. <i>American Journal of Tropical Medicine and Hygiene</i> , 2010, 83, 755-759.	0.6	15
128	Isolation and Structural Characterization of Echinocystic Acid Triterpenoid Saponins from the Australian Medicinal and Food Plant <i>Acacia ligulata</i> . <i>Journal of Natural Products</i> , 2017, 80, 2692-2698.	1.5	15
129	Poor Growth and Pneumonia Seasonality in Infants in the Philippines: Cohort and Time Series Studies. <i>PLoS ONE</i> , 2013, 8, e67528.	1.1	15
130	Leaf Petiole Chewing and the Sabotage of Induced Defences. <i>Oikos</i> , 1990, 58, 231.	1.2	14
131	Field epidemiology of an outbreak of dengue fever in Charters Towers, Queensland: are insect screens protective?. <i>Australian and New Zealand Journal of Public Health</i> , 1996, 20, 545-547.	0.8	14
132	Comparison of <i>Campylobacter jejuni</i> PFGE and Penner subtypes in human infections and in water samples from the Taieri River catchment of New Zealand. <i>Journal of Applied Microbiology</i> , 2006, 101, 18-25.	1.4	14
133	The importance of the local environment in the transmission of respiratory syncytial virus. <i>Science of the Total Environment</i> , 2014, 493, 521-525.	3.9	14
134	Ross River Virus and the Necessity of Multiscale, Eco-epidemiological Analyses. <i>Journal of Infectious Diseases</i> , 2018, 217, 807-815.	1.9	14
135	Twenty Important Research Questions in Microbial Exposure and Social Equity. <i>MSystems</i> , 2022, 7, e0124021.	1.7	14
136	The Southern Oscillation Index and Ross River virus outbreaks. <i>Medical Journal of Australia</i> , 1996, 165, 531-532.	0.8	13
137	Mouthpart sensilla of cave species of australian paratemnopteryx cockroaches (BLATTARIA :). <i>Tj ETQq1 1 0.784314</i> <small>rgBT /Overlock 10</small>	0.4	13
138	Relationships between mosquito densities in artificial container habitats, land use and temperature in the Kapiti-Horowhenua region, New Zealand. <i>New Zealand Journal of Marine and Freshwater Research</i> , 2006, 40, 285-297.	0.8	13
139	Cancer incidence and mortality in a New Zealand community potentially exposed to 2, 3, 7, 8-tetrachlorodibenzo-p-dioxin from 2, 4, 5-trichlorophenoxyacetic acid manufacture. <i>Australian and New Zealand Journal of Public Health</i> , 2007, 31, 13-18.	0.8	13
140	Impact of Dryland Salinity on Population Dynamics of Vector Mosquitoes (Diptera: Culicidae) of Ross River Virus in Inland Areas of Southwestern Western Australia. <i>Journal of Medical Entomology</i> , 2008, 45, 1011-1022.	0.9	13
141	Critical Issues in the Development of Health Information Systems in Supporting Environmental Health: A Case Study of Ciguatera. <i>Environmental Health Perspectives</i> , 2011, 119, 585-590.	2.8	13
142	Volcanic Emissions and Health. , 2013, , 217-238.		13
143	Characterising the spatial dynamics of sympatric <i>Aedes aegypti</i> and <i>Aedes albopictus</i> populations in the Philippines. <i>Geospatial Health</i> , 2013, 8, 255.	0.3	13
144	Should musicians play in pain?. <i>British Journal of Pain</i> , 2021, 15, 82-90.	0.7	13

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145	A case of refractory schistosomiasis. <i>Medical Journal of Australia</i> , 1996, 165, 458-458.	0.8	12
146	Dry-season Mosquito Breeding Associated with Irrigation in the Northeast Kimberley Region of Western Australia: Potential Impact on Mosquito-borne Disease Transmission. <i>EcoHealth</i> , 2004, 1, 387-398.	0.9	12
147	Mosquito density, macroinvertebrate diversity, and water chemistry in water-filled containers: Relationships to land use. <i>New Zealand Journal of Zoology</i> , 2007, 34, 203-218.	0.6	12
148	Behavioural ecology of tropical cave cockroaches: preliminary field studies with evolutionary implications. <i>Australian Journal of Entomology</i> , 1994, 33, 367-370.	1.1	11
149	Primary Parasitism, Development and Adult Biology in the Wasp <i>Taeniogonalos Venatoria</i> Riek (Hymenoptera: Trigonalyidae). <i>Australian Journal of Zoology</i> , 1995, 43, 541.	0.6	11
150	Acute health effects of the Mount Ruapehu (New Zealand) volcanic eruption of June 1996. <i>International Journal of Environmental Health Research</i> , 1999, 9, 97-107.	1.3	11
151	Bioluminescence in the ghost fungus <i>Omphalotus nidiformis</i> does not attract potential spore dispersing insects. <i>IMA Fungus</i> , 2016, 7, 229-234.	1.7	11
152	Health outcomes of beekeeping: a systematic review. <i>Journal of Apicultural Research</i> , 2017, 56, 100-111.	0.7	11
153	The human health effects of singing bowls: A systematic review. <i>Complementary Therapies in Medicine</i> , 2020, 51, 102412.	1.3	11
154	Palaeopathology by proxy: the case of Egil's bones. <i>Journal of Archaeological Science</i> , 2005, 32, 1077-1082.	1.2	10
155	Public support for Mars missions: The importance of informing the next generation. <i>Acta Astronautica</i> , 2009, 64, 718-723.	1.7	10
156	Relationships of the Ross River virus (Togoviridae: Alphavirus) vector, <i>Aedes camptorhynchus</i> (Thomson) (Diptera: Culicidae), to biotic and abiotic factors in saltmarshes of south-eastern Tasmania, Australia: a preliminary study. <i>Australian Journal of Entomology</i> , 2011, 50, 344-355.	1.1	10
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