

Colin D Butler

List of Publications by Year in descending order

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Version: 2024-02-01

104
papers

4,403
citations

218677

26
h-index

110387

64
g-index

136
all docs

136
docs citations

136
times ranked

5469
citing authors

#	ARTICLE	IF	CITATIONS
1	Food, livestock production, energy, climate change, and health. <i>Lancet, The</i> , 2007, 370, 1253-1263.	13.7	956
2	Unhealthy Landscapes: Policy Recommendations on Land Use Change and Infectious Disease Emergence. <i>Environmental Health Perspectives</i> , 2004, 112, 1092-1098.	6.0	740
3	Public health benefits of strategies to reduce greenhouse-gas emissions: food and agriculture. <i>Lancet, The</i> , 2009, 374, 2016-2025.	13.7	393
4	Energy and Human Health. <i>Annual Review of Public Health</i> , 2013, 34, 159-188.	17.4	264
5	Ventral medial hypothalamus: involvement in hypoglycemic convulsions. <i>Science</i> , 1975, 187, 746-748.	12.6	173
6	Suicide and drought in New South Wales, Australia, 1970â€“2007. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 13950-13955.	7.1	173
7	Climate Change, Health and Existential Risks to Civilization: A Comprehensive Review (1989â€“2013). <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2266.	2.6	126
8	Linking Future Ecosystem Services and Future Human Well-being. <i>Ecology and Society</i> , 2006, 11, .	2.3	113
9	Sounding the Alarm: Health in the Anthropocene. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 665.	2.6	96
10	Primary, secondary and tertiary effects of eco-climatic change: the medical response. <i>Postgraduate Medical Journal</i> , 2010, 86, 230-234.	1.8	76
11	Inequality, Global Change and the Sustainability of Civilisation. , 2000, 1, 156-172.		75
12	Inter-annual rainfall variations and suicide in New South Wales, Australia, 1964â€“2001. <i>International Journal of Biometeorology</i> , 2006, 50, 139-143.	3.0	69
13	The Routine Use of Antibiotics to Promote Animal Growth Does Little to Benefit Protein Undernutrition in the Developing World. <i>Clinical Infectious Diseases</i> , 2005, 41, 1007-1013.	5.8	63
14	Limits to growth, planetary boundaries, and planetary health. <i>Current Opinion in Environmental Sustainability</i> , 2017, 25, 59-65.	6.3	60
15	Infectious disease emergence and global change: thinking systemically in a shrinking world. <i>Infectious Diseases of Poverty</i> , 2012, 1, 5.	3.7	54
16	Climate change, conflict and health. <i>Journal of the Royal Society of Medicine</i> , 2015, 108, 390-395.	2.0	54
17	Climate change and family planning: least developed countries define the agenda. <i>Bulletin of the World Health Organization</i> , 2009, 87, 852-857.	3.3	50
18	Philanthrocapitalism: Promoting Global Health but Failing Planetary Health. <i>Challenges</i> , 2019, 10, 24.	1.7	44

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19	Action on climate change: the health risks of procrastinating. Australian and New Zealand Journal of Public Health, 2006, 30, 567-571.	1.8	43
20	Emerging health issues: the widening challenge for population health promotion. Health Promotion International, 2006, 21, 15-24.	1.8	43
21	Governing for a Healthy Population: Towards an Understanding of How Decision-Making Will Determine Our Global Health in a Changing Climate. International Journal of Environmental Research and Public Health, 2012, 9, 55-72.	2.6	43
22	Environmental Health, Planetary Boundaries and Limits to Growth. , 2019, , 533-543.		42
23	Promoting Global Population Health While Constraining the Environmental Footprint. Annual Review of Public Health, 2011, 32, 179-197.	17.4	38
24	Time to Regenerate: Ecosystems and Health Promotion. PLoS Medicine, 2006, 3, e394.	8.4	37
25	Human Health, Well-Being, and Global Ecological Scenarios. Ecosystems, 2005, 8, 153-162.	3.4	32
26	Climate change, food systems and population health risks in their eco-social context. Public Health, 2015, 129, 1361-1368.	2.9	28
27	Climate change, food, water and population health in China. Bulletin of the World Health Organization, 2016, 94, 759-765.	3.3	28
28	Human Carrying Capacity and Human Health. PLoS Medicine, 2004, 1, e55.	8.4	26
29	Toward a Global Agenda for Research in Environmental Epidemiology. Epidemiology, 2007, 18, 162-166.	2.7	25
30	Fish, Health, and Sustainability. American Journal of Preventive Medicine, 2005, 29, 322-323.	3.0	24
31	Climate change and health in Earth's future. Earth's Future, 2014, 2, 60-67.	6.3	24
32	Climate change, health, and development goals. Lancet, The, 2004, 364, 2004-2006.	13.7	20
33	Climate change and human health: recognising the really inconvenient truth. Medical Journal of Australia, 2009, 191, 595-596.	1.7	17
34	An appeal for an objective, open, and transparent scientific debate about the origin of SARS-CoV-2. Lancet, The, 2021, 398, 1402-1404.	13.7	17
35	Health Aspects of the Millennium Ecosystem Assessment. EcoHealth, 2004, 1, 124-128.	2.0	15
36	Revised hunger estimates accelerate apparent progress towards the MDG hunger target. Global Food Security, 2015, 5, 19-24.	8.1	15

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37	One Health in a world with climate change. OIE Revue Scientifique Et Technique, 2014, 33, 465-473.	1.2	15
38	Entrapment: Global Ecological and/or Local Demographic? Reflections Upon Reading the BMJ's Six Billion Day Special Issue. EcoHealth, 2000, 6, 171-180.	0.2	14
39	Planetary Overload, Limits to Growth and Health. Current Environmental Health Reports, 2016, 3, 360-369.	6.7	14
40	Food security in the Asia-Pacific: Malthus, limits and environmental challenges. Asia Pacific Journal of Clinical Nutrition, 2009, 18, 577-84.	0.4	14
41	Food security in the Asia-Pacific: climate change, phosphorus, ozone and other environmental challenges. Asia Pacific Journal of Clinical Nutrition, 2009, 18, 590-7.	0.4	13
42	Overpopulation, overconsumption, and economics. Lancet, The, 1994, 343, 582-584.	13.7	11
43	Global health and environmental change: linking research and policy. Current Opinion in Environmental Sustainability, 2012, 4, 44-50.	6.3	10
44	In an interconnected world: joint research priorities for the environment, agriculture and infectious disease. Infectious Diseases of Poverty, 2014, 3, 2.	3.7	10
45	Transformational change in healthcare: an examination of four case studies. Australian Health Review, 2016, 40, 163.	1.1	9
46	Climate change and health: risks and inequities. , 0, , 198-209.		9
47	Climate change as a contributor to human conflict. Nature, 2018, 555, 587-587.	27.8	9
48	Environmental Change, Injustice and Sustainability. Journal of Bioethical Inquiry, 2008, 5, 11-19.	1.5	8
49	Global Ecology, Global Health, Ecohealth. EcoHealth, 2011, 8, 253-254.	2.0	8
50	Don't forget health in sustainability talks. Nature, 2012, 486, 191-191.	27.8	8
51	Sustainable health for all by the year 2100?. International Journal of Public Health, 2008, 53, 223-224.	2.6	7
52	Climate Change, Health and Future Well-Being in South Asia. Advances in Asian Human-Environmental Research, 2016, , 11-27.	1.0	7
53	Planetary Epidemiology: Towards First Principles. Current Environmental Health Reports, 2018, 5, 418-429.	6.7	7
54	Climate change and global health: a new conceptual framework - Mini Review.. CAB Reviews: Perspectives in Agriculture, Veterinary Science, Nutrition and Natural Resources, 0, , 1-3.	1.0	7

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55	Globalisation, population, ecology and conflict. Health Promotion Journal of Australia, 2007, 18, 87-91.	1.2	7
56	Kala-azar in Pregnancy in Mymensingh, Bangladesh: A Social Autopsy. PLoS Neglected Tropical Diseases, 2014, 8, e2710.	3.0	6
57	The future healthcare?. Australian Health Review, 2015, 39, 444.	1.1	6
58	Performance of Kala-Azar Surveillance in Gaffargaon Subdistrict of Mymensingh, Bangladesh. PLoS Neglected Tropical Diseases, 2015, 9, e0003531.	3.0	6
59	A Transdisciplinary Approach to Address Climate Change Adaptation for Human Health and Well-Being in Africa. International Journal of Environmental Research and Public Health, 2021, 18, 4258.	2.6	6
60	How political should a general medical journal be?. BMJ: British Medical Journal, 2003, 326, 820-820.	2.3	5
61	Population health: where demography, environment and equity converge. Journal of Public Health, 2010, 32, 157-158.	1.8	5
62	EcoHealth and the Influenza A/H5N1 Dual Use Issue. EcoHealth, 2012, 9, 1-3.	2.0	5
63	Peering into the Fog: Ecologic Change, Human Affairs, and the Future. EcoHealth, 2005, 2, 17-21.	2.0	4
64	Socially, politically and economically mediated health effects of climate change: Possible consequences for Africa. South African Medical Journal, 2014, 104, 585.	0.6	4
65	Pandemics: the limits to growth and environmental health research. Current Opinion in Environmental Sustainability, 2020, 46, 3-5.	6.3	4
66	Early diagnosis of kala-azar in Bangladesh: Findings from a population based mixed methods research informing the post-elimination era. Parasitology International, 2021, 85, 102421.	1.3	4
67	Reply to Cox. Clinical Infectious Diseases, 2006, 42, 1053-1054.	5.8	3
68	Do we face a third revolution in human history? If so, how will public health respond?. Journal of Public Health, 2008, 30, 364-365.	1.8	3
69	Lightening our carbon footprint: economics, norms and doctors. Medical Journal of Australia, 2010, 192, 485-486.	1.7	3
70	Air Pollution and Climate Change in Australia: A Triple Burden. Springer Climate, 2018, , 131-149.	0.6	3
71	Ecosystem-based translation of health research: expanding frameworks for environmental health. Australian and New Zealand Journal of Public Health, 2018, 42, 437-440.	1.8	3
72	Health, Population, Limits and the Decline of Nature. , 0, , 1122-1149.		3

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73	Ecosystems, Biodiversity, Climate, and Health. , 2013, , 69-78.		2
74	Civil disobedience, the energyâ€climate nexus and Australian coal exports. Australian and New Zealand Journal of Public Health, 2015, 39, 93.	1.8	2
75	SDG 3: Good Health and Well-Being â€ Framing Targets to Maximise Co-Benefits for Forests and People. , 2019, , 72-107.		2
76	Ecological Ethics, Planetary Sustainability, and Global Health. , 2021, , 281-292.		2
77	Globalisation and health. BMJ: British Medical Journal, 2002, 324, 1276-1276.	2.3	2
78	Plagues, Pandemics, Health Security, and the War on Nature. Journal of Human Security, 2020, 16, .	0.2	2
79	Climate Change and Human Health. , 2022, , 51-68.		2
80	The life of refugees. Lancet, The, 2001, 358, 1102.	13.7	1
81	A world war against terrorism. Lancet, The, 2001, 358, 1366.	13.7	1
82	Editor's reply. Lancet, The, 2003, 361, 706.	13.7	1
83	Anthony (Tony) McMichael: 1942â€2014. Environmental Health Perspectives, 2014, 122, A290.	6.0	1
84	Food and Water and Climate Change. , 2014, , 629-648.		1
85	Contemplating a one child world. BMJ: British Medical Journal, 1996, 312, 907-907.	2.3	1
86	Global Food Security, Population and Limits to Growth. , 2017, , .		1
87	Navigating complexity, promoting health. , 2018, , 79-90.		1
88	Australian politics. Lancet, The, 2007, 369, 2075-2076.	13.7	0
89	Climate change, food yields, food security, and health. IOP Conference Series: Earth and Environmental Science, 2009, 6, 142005.	0.3	0
90	Population and climate change â€ a response to Meyerson. Frontiers in Ecology and the Environment, 2010, 8, 65-65.	4.0	0

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91	A stormy future for population health in southeast Asia?. Lancet, The, 2011, 377, 885-886.	13.7	0
92	Water, Global Change and Health: Research Gaps, Research Priorities. Global Bioethics, 2011, 24, 47-50.	1.5	0
93	ENERGY, LIMITS TO GROWTH AND PUBLIC HEALTH: WHAT IS THE ROLE OF ENVIRONMENTAL EPIDEMIOLOGY?. ISEE Conference Abstracts, 2011, 2011, .	0.0	0
94	Tibetan Protest Self-Immolation in China. Advances in Medical Sociology, 2013, , 67-89.	0.1	0
95	Planetary Health. , 2020, , 153-157.		0
96	Democracy's Dilemma, Environment, Social Equity and the Global Economy20081Robert C. Paehlke. <i>Democracy's Dilemma, Environment, Social Equity and the Global Economy</i>. Cambridge, MA: The MIT Press 2003. 306 pp., ISBN: 0â€262â€16215â€6. International Journal of Social Economics, 2008, 35, 878-879.	1.9	0
97	The Multiple Challenges of Meeting Future Global Food Security. Epidemiology, 2009, 20, S245.	2.7	0
98	Ecosystems, Stable and Sustainable. , 2013, , 649-654.		0
99	The G20, human health and sustainability: an interview with Jeffrey D Sachs. Medical Journal of Australia, 2015, 202, 242-242.	1.7	0
100	Tales of Occupational Cancer. , 2017, , .		0
101	From Silent Spring to the Threat of a Four-Degree World. , 2017, , .		0
102	Ecosystems, Stable and Sustainable. , 2020, , 719-724.		0
103	Ecosystems, Stable and Sustainable. , 2020, , 1-6.		0
104	Restoring biodiversity and slowing climate change are crucial to protect health. Lancet, The, 2021, 398, 1802.	13.7	0