

Michael G Head

List of Publications by Year in descending order

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Version: 2024-02-01

66
papers

856
citations

567281

15
h-index

526287

27
g-index

70
all docs

70
docs citations

70
times ranked

1249
citing authors

#	ARTICLE	IF	CITATIONS
1	Allocation of funding into blast injury-related research and blast traumatic brain injury between 2000 and 2019: analysis of global investments from public and philanthropic funders. <i>BMJ Military Health</i> , 2023, 169, 127-132.	0.9	10
2	Perceived COVID-19 vaccine effectiveness, acceptance, and drivers of vaccination decision-making among the general adult population: A global survey of 20 countries. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010103.	3.0	53
3	Proactive investment for virus research. <i>Nature</i> , 2022, 603, 228-228.	27.8	0
4	Highlighting the forgotten: Tuberculosis amidst the humanitarian crisis and COVID-19 in Afghanistan. <i>Annals of Medicine and Surgery</i> , 2022, 77, 103671.	1.1	2
5	Infectious diseases amidst a humanitarian crisis in Ukraine: A rising concern. <i>Annals of Medicine and Surgery</i> , 2022, 78, .	1.1	4
6	Lessons from the field: COVID-19 outbreak investigations in Kpone-Katamanso, Greater Accra, Ghana: a Global South approach to disease control and contact tracing. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2022, 116, 881-883.	1.8	1
7	Long-term consequences of the misuse of ivermectin data. <i>Lancet Infectious Diseases</i> , The, 2021, 21, 1624-1626.	9.1	5
8	Reply: Suspicions of possible vaccine harms must be scrutinised openly and independently to ensure confidence. <i>Npj Vaccines</i> , 2020, 5, 56.	6.0	0
9	Monitoring investments in coronavirus research and development. <i>Lancet Microbe</i> , The, 2020, 1, e61.	7.3	5
10	A real-time policy dashboard can aid global transparency in the response to coronavirus disease 2019. <i>International Health</i> , 2020, 12, 373-374.	2.0	4
11	Health service needs and perspectives of remote forest communities in Papua New Guinea: study protocol for combined clinical and rapid anthropological assessments with parallel treatment of urgent cases. <i>BMJ Open</i> , 2020, 10, e041784.	1.9	1
12	The allocation of US\$105 billion in global funding from G20 countries for infectious disease research between 2000 and 2017: a content analysis of investments. <i>The Lancet Global Health</i> , 2020, 8, e1295-e1304.	6.3	34
13	Rationale, experience and ethical considerations underpinning integrated actions to further global goals for health and land biodiversity in Papua New Guinea. <i>Sustainability Science</i> , 2020, 15, 1653-1664.	4.9	6
14	Databases for Research and Development. <i>Emerging Infectious Diseases</i> , 2019, 25, 1996-1996.	4.3	0
15	Precision public health to inhibit the contagion of disease and move toward a future in which microbes spread health. <i>BMC Infectious Diseases</i> , 2019, 19, 120.	2.9	11
16	Ivermectin for the control of scabies outbreaks in the UK. <i>Lancet</i> , The, 2019, 394, 2068-2069.	18.7	7
17	Research investments for UK infectious disease research 1997â€“2013: A systematic analysis of awards to UK institutions alongside national burden of disease. <i>Journal of Infection</i> , 2018, 76, 11-19.	3.3	2
18	Scabies control: the forgotten role of personal hygiene â€“ Authors' reply. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 1068-1069.	9.1	9

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19	A systematic analysis of UK cancer research funding by gender of primary investigator. <i>BMJ Open</i> , 2018, 8, e018625.	1.9	23
20	Scabies outbreaks in ten care homes for elderly people: a prospective study of clinical features, epidemiology, and treatment outcomes. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 894-902.	9.1	100
21	Pneumonia in Ghana—a need to raise the profile. <i>International Health</i> , 2018, 10, 4-7.	2.0	4
22	Researching Scabies Outbreaks among People in Residential Care and Lacking Capacity to Consent: A Case Study. <i>Public Health Ethics</i> , 2017, 10, 90-95.	1.0	11
23	Informing pneumococcal conjugate vaccine policy in middle-income countries: The case of Malaysia. <i>Vaccine</i> , 2017, 35, 2288-2290.	3.8	2
24	Investments in cancer research awarded to UK institutions and the global burden of cancer 2000–2013: a systematic analysis. <i>BMJ Open</i> , 2017, 7, e013936.	1.9	20
25	Inadvisable anti-vaccination sentiment: Human Papilloma Virus immunisation falsely under the microscope. <i>Npj Vaccines</i> , 2017, 2, 6.	6.0	4
26	Pneumococcal conjugate vaccine implementation in middle-income countries. <i>Pneumonia (Nathan Qld) Tj ETQq0 0,0,rgBT /Oyerglock 10</i>	6.1	28
27	Global funding trends for malaria research in sub-Saharan Africa: a systematic analysis. <i>The Lancet Global Health</i> , 2017, 5, e772-e781.	6.3	39
28	Malaria in China, 2011–2015: an observational study. <i>Bulletin of the World Health Organization</i> , 2017, 95, 564-573.	3.3	26
29	Ebola research funding: a systematic analysis, 1997–2015. <i>Journal of Global Health</i> , 2016, 6, 020703.	2.7	62
30	Are we investing wisely? A systematic analysis of nationally funded antimicrobial resistance projects in Republic of Korea, 2003–2013. <i>Journal of Global Antimicrobial Resistance</i> , 2016, 6, 90-94.	2.2	5
31	Transparency and availability of data for cancer research. <i>Lancet, The</i> , 2016, 388, 866-867.	13.7	2
32	The activity of the Research Investments in Global Health study and ways forward within the global funding and policy landscape. <i>BMC Proceedings</i> , 2016, 10, 59.	1.6	0
33	Mapping Investments and Published Outputs in Norovirus Research: A Systematic Analysis of Research Funded in the United States and United Kingdom During 1997–2013. <i>Journal of Infectious Diseases</i> , 2016, 213, S3-S7.	4.0	4
34	Norovirus in 2016—Emesis Aplenty but Clear Signs of Progress. <i>Journal of Infectious Diseases</i> , 2016, 213, S1-S2.	4.0	2
35	Research Investments in Global Health: A Systematic Analysis of UK Infectious Disease Research Funding and Global Health Metrics, 1997–2013. <i>EBioMedicine</i> , 2016, 3, 180-190.	6.1	28
36	Comparing research investment to United Kingdom institutions and published outputs for tuberculosis, HIV and malaria: a systematic analysis across 1997–2013. <i>Health Research Policy and Systems</i> , 2015, 13, 63.	2.8	11

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37	Neonatal infection: a major burden with minimal funding. <i>The Lancet Global Health</i> , 2015, 3, e669-e670.	6.3	10
38	Mapping pneumonia research: A systematic analysis of UK investments and published outputs 1997-2013. <i>EBioMedicine</i> , 2015, 2, 1193-1199.	6.1	14
39	Systematic analysis of funding awarded for viral hepatitis-related research to institutions in the United Kingdom, 1997-2010. <i>Journal of Viral Hepatitis</i> , 2015, 22, 230-237.	2.0	3
40	Systematic analysis of funding awarded to institutions in the United Kingdom for infectious disease research, 1997-2010. <i>JRSM Open</i> , 2015, 6, 205427041557705.	0.5	2
41	Can outbreak research be achieved in a population with impaired capacity? Findings from a study of a scabies outbreak in residential care. <i>Lancet, The</i> , 2015, 386, S48.	13.7	1
42	Challenges in mapping research investments for treatments against pneumonia. <i>Lancet Infectious Diseases, The</i> , 2015, 15, 1262.	9.1	1
43	Investments in sexually transmitted infection research, 1997-2013: a systematic analysis of funding awarded to UK institutions. <i>Journal of Global Health</i> , 2015, 5, 020405.	2.7	3
44	Infectious disease research investments follow colonial ties: questionable ethics. <i>International Health</i> , 2014, 6, 74-76.	2.0	14
45	Systematic analysis of funding awarded for mycology research to institutions in the UK, 1997-2010. <i>BMJ Open</i> , 2014, 4, e004129.	1.9	19
46	Systematic analysis of funding awarded for norovirus research to institutions in the United Kingdom, 1997-2010. <i>Journal of the Royal Society of Medicine</i> , 2014, 107, 110-115.	2.0	6
47	Investing in sepsis research: systematic analysis of UK public and philanthropic funding 1997-2010. <i>JRSM Open</i> , 2014, 5, 205427041453895.	0.5	2
48	Investment in pneumonia and pneumococcal research. <i>Lancet Infectious Diseases, The</i> , 2014, 14, 1037-1038.	9.1	9
49	Funding healthcare-associated infection research: a systematic analysis of UK research investments, 1997-2010. <i>Journal of Hospital Infection</i> , 2014, 87, 84-91.	2.9	10
50	Systematic analysis of funding awarded for antimicrobial resistance research to institutions in the UK, 1997-2010. <i>Journal of Antimicrobial Chemotherapy</i> , 2014, 69, 548-554.	3.0	21
51	Gross underinvestment in antibacterial research. <i>Lancet Infectious Diseases, The</i> , 2014, 14, 788-789.	9.1	4
52	Funding infectious disease research: A systematic analysis of UK investments by funders 1997-2010. <i>International Journal of Infectious Diseases</i> , 2014, 21, 396.	3.3	0
53	Investments in respiratory infectious disease research 1997-2010: a systematic analysis of UK funding. <i>BMJ Open</i> , 2014, 4, e004600.	1.9	16
54	Investing in antimicrobial resistance research. <i>British Journal of Hospital Medicine (London, England:)</i> Tj ETQq0 0 0 ggBT /Overlock 10 Tf	0.5	1

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55	Funding Infectious Disease Research: A Systematic Analysis of UK Research Investments by Funders 1997â€“2010. PLoS ONE, 2014, 9, e105722.	2.5	13
56	Sex discrepancies in infectious disease research funding 1997â€“2010: a systematic analysis. Lancet, The, 2013, 382, S44.	13.7	1
57	The need for more investment in tuberculosis research. The Lancet Global Health, 2013, 1, e186.	6.3	1
58	UK investments in global infectious disease research 1997â€“2010: a case study. Lancet Infectious Diseases, The, 2013, 13, 55-64.	9.1	105
59	Infectious disease research investments: Systematic analysis of immunology and vaccine research funding in the UK. Vaccine, 2013, 31, 5930-5933.	3.8	3
60	Global health priorities and research funding. Lancet Infectious Diseases, The, 2013, 13, 653.	9.1	1
61	Global health priorities and research funding â€“ Authors' reply. Lancet Infectious Diseases, The, 2013, 13, 653.	9.1	2
62	Differences in research funding for women scientists: a systematic comparison of UK investments in global infectious disease research during 1997â€“2010. BMJ Open, 2013, 3, e003362.	1.9	50
63	The hub of the matter. Nursing Standard (Royal College of Nursing (Great Britain): 1987), 2010, 25, 64-64.	0.1	0
64	Infectious Disease Research Network. Journal of Antimicrobial Chemotherapy, 2009, 64, i25-i27.	3.0	1
65	Networking for infectious disease. Nature Reviews Microbiology, 2008, 6, 328-328.	28.6	2
66	The Allocation of US\$ 105 Billion in Global Funding for Infectious Disease Research between 2000 and 2017: An Analysis of Investments from Funders in the G20 Countries. SSRN Electronic Journal, 0, , .	0.4	4