

Hugo C Turner

List of Publications by Year in descending order

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Version: 2024-02-01

69
papers

2,495
citations

172457

29
h-index

223800

46
g-index

69
all docs

69
docs citations

69
times ranked

2810
citing authors

#	ARTICLE	IF	CITATIONS
1	Population-level impact, herd immunity, and elimination after human papillomavirus vaccination: a systematic review and meta-analysis of predictions from transmission-dynamic models. <i>Lancet Public Health</i> , 2016, 1, e8-e17.	10.0	210
2	Adjusting for Inflation and Currency Changes Within Health Economic Studies. <i>Value in Health</i> , 2019, 22, 1026-1032.	0.3	151
3	Should the Goal for the Treatment of Soil Transmitted Helminth (STH) Infections Be Changed from Morbidity Control in Children to Community-Wide Transmission Elimination?. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003897.	3.0	108
4	Compliance with anthelmintic treatment in the neglected tropical diseases control programmes: a systematic review. <i>Parasites and Vectors</i> , 2016, 9, 29.	2.5	94
5	Soil-Transmitted Helminths. <i>Advances in Parasitology</i> , 2016, 94, 133-198.	3.2	84
6	Reaching the London Declaration on Neglected Tropical Diseases Goals for Onchocerciasis: An Economic Evaluation of Increasing the Frequency of Ivermectin Treatment in Africa. <i>Clinical Infectious Diseases</i> , 2014, 59, 923-932.	5.8	82
7	Are We on Our Way to Achieving the 2020 Goals for Schistosomiasis Morbidity Control Using Current World Health Organization Guidelines?. <i>Clinical Infectious Diseases</i> , 2018, 66, S245-S252.	5.8	82
8	Achieving affordable critical care in low-income and middle-income countries. <i>BMJ Global Health</i> , 2019, 4, e001675.	4.7	77
9	Prevalence and causes of vision loss in sub-Saharan Africa: 1990-2010. <i>British Journal of Ophthalmology</i> , 2014, 98, 612-618.	3.9	75
10	River Blindness. <i>Advances in Parasitology</i> , 2016, 94, 247-341.	3.2	66
11	The potential impact of moxidectin on onchocerciasis elimination in Africa: an economic evaluation based on the Phase II clinical trial data. <i>Parasites and Vectors</i> , 2015, 8, 167.	2.5	62
12	Cost and cost-effectiveness of soil-transmitted helminth treatment programmes: systematic review and research needs. <i>Parasites and Vectors</i> , 2015, 8, 355.	2.5	58
13	Interrupting transmission of soil-transmitted helminths: a study protocol for cluster randomised trials evaluating alternative treatment strategies and delivery systems in Kenya. <i>BMJ Open</i> , 2015, 5, e008950.	1.9	56
14	Modelling the impact of ivermectin on River Blindness and its burden of morbidity and mortality in African Savannah: EpiOncho projections. <i>Parasites and Vectors</i> , 2014, 7, 241.	2.5	55
15	Epidemiological surveys of, and research on, soil-transmitted helminths in Southeast Asia: a systematic review. <i>Parasites and Vectors</i> , 2016, 9, 31.	2.5	54
16	Economic Considerations for Moving beyond the Kato-Katz Technique for Diagnosing Intestinal Parasites As We Move Towards Elimination. <i>Trends in Parasitology</i> , 2017, 33, 435-443.	3.3	54
17	What is required in terms of mass drug administration to interrupt the transmission of schistosome parasites in regions of endemic infection?. <i>Parasites and Vectors</i> , 2015, 8, 553.	2.5	52
18	Uncertainty Surrounding Projections of the Long-Term Impact of Ivermectin Treatment on Human Onchocerciasis. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2169.	3.0	50

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19	Cost-effectiveness of scaling up mass drug administration for the control of soil-transmitted helminths: a comparison of cost function and constant costs analyses. <i>Lancet Infectious Diseases</i> , The, 2016, 16, 838-846.	9.1	49
20	Assessing the interruption of the transmission of human helminths with mass drug administration alone: optimizing the design of cluster randomized trials. <i>Parasites and Vectors</i> , 2017, 10, 93.	2.5	49
21	An Introduction to the Main Types of Economic Evaluations Used for Informing Priority Setting and Resource Allocation in Healthcare: Key Features, Uses, and Limitations. <i>Frontiers in Public Health</i> , 2021, 9, 722927.	2.7	49
22	The Estimates of the Health and Economic Burden of Dengue in Vietnam. <i>Trends in Parasitology</i> , 2018, 34, 904-918.	3.3	47
23	An economic evaluation of expanding hookworm control strategies to target the whole community. <i>Parasites and Vectors</i> , 2015, 8, 570.	2.5	44
24	The design of schistosomiasis monitoring and evaluation programmes: The importance of collecting adult data to inform treatment strategies for <i>Schistosoma mansoni</i> . <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006717.	3.0	44
25	The Cost of Annual versus Biannual Community-Directed Treatment of Onchocerciasis with Ivermectin: Ghana as a Case Study. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2452.	3.0	41
26	The health and economic benefits of the global programme to eliminate lymphatic filariasis (2000–2014). <i>Infectious Diseases of Poverty</i> , 2016, 5, 54.	3.7	37
27	Evaluating the variation in the projected benefit of community-wide mass treatment for schistosomiasis: Implications for future economic evaluations. <i>Parasites and Vectors</i> , 2017, 10, 213.	2.5	37
28	Analysis of the population-level impact of co-administering ivermectin with albendazole or mebendazole for the control and elimination of <i>Trichuris trichiura</i> . <i>Parasite Epidemiology and Control</i> , 2016, 1, 177-187.	1.8	35
29	The Health and Economic Burdens of Lymphatic Filariasis Prior to Mass Drug Administration Programs. <i>Clinical Infectious Diseases</i> , 2020, 70, 2561-2567.	5.8	34
30	Neglected tools for neglected diseases: mathematical models in economic evaluations. <i>Trends in Parasitology</i> , 2014, 30, 562-570.	3.3	31
31	Investment success in public health: An analysis of the cost-effectiveness and cost-benefit of the Global Programme to Eliminate Lymphatic Filariasis. <i>Clinical Infectious Diseases</i> , 2016, 64, ciw835.	5.8	31
32	Comparison and validation of two mathematical models for the impact of mass drug administration on <i>Ascaris lumbricoides</i> and hookworm infection. <i>Epidemics</i> , 2017, 18, 38-47.	3.0	31
33	Economic evaluations of lymphatic filariasis interventions: a systematic review and research needs. <i>Parasites and Vectors</i> , 2018, 11, 75.	2.5	30
34	Human Onchocerciasis: Modelling the Potential Long-term Consequences of a Vaccination Programme. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003938.	3.0	28
35	Vaccine-preventable diseases in lower-middle-income countries. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 937-939.	9.1	27
36	Economic Evaluations of Mass Drug Administration: The Importance of Economies of Scale and Scope. <i>Clinical Infectious Diseases</i> , 2018, 66, 1298-1303.	5.8	26

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37	Achieving Elimination as a Public Health Problem for <i>Schistosoma mansoni</i> and <i>S. haematobium</i> : When Is Community-Wide Treatment Required?. <i>Journal of Infectious Diseases</i> , 2020, 221, S525-S530.	4.0	26
38	Understanding Heterogeneity in the Impact of National Neglected Tropical Disease Control Programmes: Evidence from School-Based Deworming in Kenya. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004108.	3.0	24
39	Vaccinating Women Previously Exposed to Human Papillomavirus: A Cost-Effectiveness Analysis of the Bivalent Vaccine. <i>PLoS ONE</i> , 2013, 8, e75552.	2.5	19
40	Optimising cluster survey design for planning schistosomiasis preventive chemotherapy. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005599.	3.0	19
41	100 Years of Mass Deworming Programmes: A Policy Perspective From the World Bank's Disease Control Priorities Analyses. <i>Advances in Parasitology</i> , 2018, 100, 127-154.	3.2	19
42	Economic Burden Attributed to Children Presenting to Hospitals With Hand, Foot, and Mouth Disease in Vietnam. <i>Open Forum Infectious Diseases</i> , 2019, 6, .	0.9	19
43	Economic evaluations of onchocerciasis interventions: a systematic review and research needs. <i>Tropical Medicine and International Health</i> , 2019, 24, 788-816.	2.3	19
44	The Uncertainty Surrounding the Burden of Post-acute Consequences of Dengue Infection. <i>Trends in Parasitology</i> , 2019, 35, 673-676.	3.3	18
45	Determining post-treatment surveillance criteria for predicting the elimination of <i>Schistosoma mansoni</i> transmission. <i>Parasites and Vectors</i> , 2019, 12, 437.	2.5	16
46	Economic evaluations of human schistosomiasis interventions: a systematic review and identification of associated research needs. <i>Wellcome Open Research</i> , 2020, 5, 45.	1.8	16
47	Economic evaluations of human schistosomiasis interventions: a systematic review and identification of associated research needs. <i>Wellcome Open Research</i> , 2020, 5, 45.	1.8	15
48	Productivity costs from a dengue episode in Asia: a systematic literature review. <i>BMC Infectious Diseases</i> , 2020, 20, 393.	2.9	14
49	Are current preventive chemotherapy strategies for controlling and eliminating neglected tropical diseases cost-effective?. <i>BMJ Global Health</i> , 2021, 6, e005456.	4.7	14
50	The health and economic burden of podoconiosis in Ethiopia. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2020, 114, 284-292.	1.8	12
51	Valuing the Unpaid Contribution of Community Health Volunteers to Mass Drug Administration Programs. <i>Clinical Infectious Diseases</i> , 2019, 68, 1588-1595.	5.8	11
52	Mass Deworming Programs in Middle Childhood and Adolescence. , 2017, , 165-182.		11
53	Projected costs associated with school-based screening to inform deployment of Dengvaxia: Vietnam as a case study. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2018, 112, 369-377.	1.8	10
54	Intrathecal Immunoglobulin for treatment of adult patients with tetanus: A randomized controlled 2x2 factorial trial. <i>Wellcome Open Research</i> , 2018, 3, 58.	1.8	10

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55	Programmatic implications of the TUMIKIA trial on community-wide treatment for soil-transmitted helminths: further health economic analyses needed before a change in policy. <i>Parasites and Vectors</i> , 2020, 13, 102.	2.5	9
56	Vaccination or mass drug administration against schistosomiasis: a hypothetical cost-effectiveness modelling comparison. <i>Parasites and Vectors</i> , 2019, 12, 499.	2.5	8
57	High Cure Rates for Hepatitis C Virus Genotype 6 in Advanced Liver Fibrosis With 12 Weeks Sofosbuvir and Daclatasvir: The Vietnam SEARCH Study. <i>Open Forum Infectious Diseases</i> , 2021, 8, ofab267.	0.9	6
58	Human versus equine intramuscular antitoxin, with or without human intrathecal antitoxin, for the treatment of adults with tetanus: a 2âˆ—2 factorial randomised controlled trial. <i>The Lancet Global Health</i> , 2022, 10, e862-e872.	6.3	6
59	Direct Medical Costs of Tetanus, Dengue, and Sepsis Patients in an Intensive Care Unit in Vietnam. <i>Frontiers in Public Health</i> , 0, 10, .	2.7	6
60	Intrathecal Immunoglobulin for treatment of adult patients with tetanus: A randomized controlled 2x2 factorial trial. <i>Wellcome Open Research</i> , 2018, 3, 58.	1.8	5
61	Towards a fair and transparent research participant compensation and reimbursement framework in Vietnam. <i>International Health</i> , 2020, 12, 533-540.	2.0	4
62	The direct-medical costs associated with interferon-based treatment for Hepatitis C in Vietnam. <i>Wellcome Open Research</i> , 2019, 4, 129.	1.8	4
63	The direct-medical costs associated with interferon-based treatment for Hepatitis C in Vietnam. <i>Wellcome Open Research</i> , 2019, 4, 129.	1.8	4
64	Health economic analyses of the Global Programme to Eliminate Lymphatic Filariasis. <i>International Health</i> , 2020, 13, S71-S74.	2.0	4
65	A refined and updated health impact assessment of the Global Programme to Eliminate Lymphatic Filariasis (2000â€“2020). <i>Parasites and Vectors</i> , 2022, 15, .	2.5	3
66	Cost-effectiveness of community-wide treatment for helminthiasis. <i>The Lancet Global Health</i> , 2016, 4, e156.	6.3	2
67	Are current preventive chemotherapy strategies for controlling and eliminating neglected tropical diseases cost-effective?. <i>BMJ Global Health</i> , 2021, 6, .	4.7	2
68	Study protocol: The clinical features, epidemiology, and causes of paediatric encephalitis in southern Vietnam. <i>Wellcome Open Research</i> , 0, 6, 133.	1.8	0
69	Study protocol: The clinical features, epidemiology, and causes of paediatric encephalitis in southern Vietnam. <i>Wellcome Open Research</i> , 0, 6, 133.	1.8	0