Dennis Shanks

List of Publications by Year
in descending order

152 papers	6,109 citations	81900 39 h-index	79698 73 g-index
152 all docs	152 docs citations	152 times ranked	5968 citing authors

#	Article	IF	Citations
1	Climate change and the resurgence of malaria in the East African highlands. Nature, 2002, 415, 905-909.	27.8	429
2	Deaths from Bacterial Pneumonia during 1918â€“19 Influenza Pandemic. Emerging Infectious Diseases, 2008, 14, 1193-1199.	4.3	343
3	Malaria Blood Stage Parasites Activate Human Plasmacytoid Dendritic Cells and Murine Dendritic Cells through a Toll-Like Receptor 9-Dependent Pathway. Journal of Immunology, 2004, 172, 4926-4933.	0.8	245
4	A large proportion of asymptomatic Plasmodium infections with low and sub-microscopic parasite densities in the low transmission setting of Temotu Province, Solomon Islands: challenges for malaria diagnostics in an elimination setting. Malaria Journal, 2010, 9, 254.	2.3	243
5	Malaria eradication within a generation: ambitious, achievable, and necessary. Lancet, The, 2019, 394, 1056-1112.	13.7	240
6	Geographical variation in Plasmodium vivax relapse. Malaria Journal, 2014, 13, 144.	2.3	223
7	Acute Eosinophilic Pneumonia Among US Military Personnel Deployed in or Near Iraq. JAMA - Journal of the American Medical Association, 2004, 292, 2997.	7.4	205
8	Etiology of interepidemic periods of mosquito-borne disease. Proceedings of the National Academy of Sciences of the United States of America, 2000, 97, 9335-9339.	7.1	204
9	Review of Mass Drug Administration for Malaria and Its Operational Challenges. American Journal of Tropical Medicine and Hygiene, 2015, 93, 125-134.	1.4	170
10	A New Primaquine Analogue, Tafenoquine (WR 238605), for Prophylaxis againstPlasmodium falciparumMalaria. Clinical Infectious Diseases, 2001, 33, 1968-1974.	5.8	150
11	Mefloquine Compared with Doxycycline for the Prophylaxis of Malaria in Indonesian Soldiers. Annals of Internal Medicine, 1997, 126, 963.	3.9	143
12	Hot topic or hot air? Climate change and malaria resurgence in East African highlands. Trends in Parasitology, 2002, 18, 530-534.	3.3	143
13	Reemergence of Epidemic Malaria in the Highlands of Western Kenya. Emerging Infectious Diseases, 1998, 4, 671-676.	4.3	132
14	Successful Doubleâ€Blinded, Randomized, Placeboâ€Controlled Field Trial of Azithromycin and Doxycycline as Prophylaxis for Malaria in Western Kenya. Clinical Infectious Diseases, 1998, 26, 146-150.	5.8	130
15	Review of key knowledge gaps in glucose-6-phosphate dehydrogenase deficiency detection with regard to the safe clinical deployment of 8-aminoquinoline treatment regimens: a workshop report. Malaria Journal, 2013, 12, 112.	2.3	112
16	Efficacy and Safety of Atovaquone/Proguanil as Suppressive Prophylaxis for Plasmodium falciparum Malaria. Clinical Infectious Diseases, 1998, 27, 494-499.	5.8	102
17	The activation of vivax malaria hypnozoites by infectious diseases. Lancet Infectious Diseases, The, 2013, 13, 900-906.	9.1	102
18	Pathogenic Responses among Young Adults during the 1918 Influenza Pandemic. Emerging Infectious Diseases, 2012, 18, 201-207.	4.3	86

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19	Mass drug administration for the control and elimination of Plasmodium vivax malaria: an ecological study from Jiangsu province, China. Malaria Journal, 2013, 12, 383.	2.3	83
20	Meteorologic Influences onPlasmodium falciparumMalaria in the Highland Tea Estates of Kericho, Western Kenya. Emerging Infectious Diseases, 2002, 8, 1404-1408.	4.3	82
21	High Rates of Asymptomatic, Sub-microscopic Plasmodium vivax Infection and Disappearing Plasmodium falciparum Malaria in an Area of Low Transmission in Solomon Islands. PLoS Neglected Tropical Diseases, 2015, 9, e0003758.	3.0	82
22	Malaria Chemoprophylaxis in the Age of Drug Resistance. I. Currently Recommended Drug Regimens. Clinical Infectious Diseases, 2001, 33, 226-234.	5.8	81
23	Global warming and malaria: a call for accuracy. Lancet Infectious Diseases, The, 2004, 4, 323-324.	9.1	76
24	Malaria in Kenya's Western Highlands. Emerging Infectious Diseases, 2005, 11, 1425-1432.	4.3	73
25	Malaria Chemoprophylaxis in the Age of Drug Resistance. II. Drugs That May Be Available in the Future. Clinical Infectious Diseases, 2001, 33, 381-385.	5.8	68
26	Temperature and Malaria Trends in Highland East Africa. PLoS ONE, 2011, 6, e24524.	2.5	68
27	Serologic Cross-Reactions with Sera from Patients with Echinococcosis and Cysticercosis. American Journal of Tropical Medicine and Hygiene, 1980, 29, 609-612.	1.4	67
28	Differential Mortality Rates by Ethnicity in 3 Influenza Pandemics Over a Century, New Zealand. Emerging Infectious Diseases, 2012, 18, 71-77.	4.3	64
29	Implications of Plasmodium vivax Biology for Control, Elimination, and Research. American Journal of Tropical Medicine and Hygiene, 2016, 95, 4-14.	1.4	60
30	An Outbreak of Plasmodium falciparum Malaria in U.S. Marines Deployed to Liberia. American Journal of Tropical Medicine and Hygiene, 2010, 83, 258-265.	1.4	57
31	WR 238605, Chloroquine, and their Combinations as Blood Schizonticides against a Chloroquine-Resistant Strain of Plasmodium vivax in Aotus Monkeys. American Journal of Tropical Medicine and Hygiene, 1997, 56, 508-510.	1.4	55
32	Quinine with Tetracycline for the Treatment of Drug-Resistant Falciparum Malaria in Thailand. American Journal of Tropical Medicine and Hygiene, 1992, 47, 108-111.	1.4	54
33	A Comparative Study of Gastrointestinal Infections in United States Soldiers Receiving Doxycycline or Mefloquine for Malaria Prophylaxis. American Journal of Tropical Medicine and Hygiene, 1990, 43, 608-613.	1.4	53
34	Ciprofloxacin Treatment of Drug-Resistant Falciparum Malaria. Journal of Infectious Diseases, 1991, 164, 602-604.	4.0	46
35	Vaccine-associated enhanced respiratory disease is influenced by haemagglutinin and neuraminidase in whole inactivated influenza virus vaccines. Journal of General Virology, 2016, 97, 1489-1499.	2.9	46
36	Control and Elimination of Plasmodium vivax. Advances in Parasitology, 2012, 80, 301-341.	3.2	45

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37	Mortality Risk Factors During the 1918â€“1919 Influenza Pandemic in the Australian Army. Journal of Infectious Diseases, 2010, 201, 1880-1889.	4.0	42
38	Population genetics of Plasmodium falciparum and Plasmodium vivax and asymptomatic malaria in Temotu Province, Solomon Islands. Malaria Journal, 2013, 12, 429.	2.3	42
39	Malaria Chemoprophylaxis using Proguanil/Dapsone Combinations on the Thai-Cambodian Border. American Journal of Tropical Medicine and Hygiene, 1992, 46, 643-648.	1.4	41
40	Climate variability and malaria epidemics in the highlands of East Africa. Trends in Parasitology, 2005, 21, 52-53.	3.3	40
41	Modern Malaria Chemoprophylaxis. Drugs, 2005, 65, 2091-2110.	10.9	40
42	The Dynamics of Liver Function Test Abnormalities after Malaria Infection: A Retrospective Observational Study. American Journal of Tropical Medicine and Hygiene, 2018, 98, 1113-1119.	1.4	40
43	Historical Review: Problematic Malaria Prophylaxis with Quinine. American Journal of Tropical Medicine and Hygiene, 2016, 95, 269-272.	1.4	39
44	What Really Happened during the 1918 Influenza Pandemic? The Importance of Bacterial Secondary Infections. Journal of Infectious Diseases, 2007, 196, 1717-1718.	4.0	37
45	Extreme Mortality After First Introduction of Measles Virus to the Polynesian Island of Rotuma, 1911. American Journal of Epidemiology, 2011, 173, 1211-1222.	3.4	34
46	The efficacy and tolerability of artemisinin-piperaquine (ArtequickÂ®) versus artesunate-amodiaquine (Coarsucamâ„¢) for the treatment of uncomplicated Plasmodium falciparum malaria in south-central Vietnam. Malaria Journal, 2012, 11, 217.	2.3	34
47	Doxycycline for Malaria Prophylaxis in Australian Soldiers Deployed to United Nations Missions in Somalia and Cambodia. Military Medicine, 1995, 160, 443-445.	0.8	33
48	Travel as a risk factor for uncomplicated Plasmodium falciparum malaria in the highlands of western Kenya. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2005, 99, 71-74.	1.8	33
49	A retrospective analysis of the protective efficacy of tafenoquine and mefloquine as prophylactic anti-malarials in non-immune individuals during deployment to a malaria-endemic area. Malaria Journal, 2014, 13, 49.	2.3	33
50	Operational research to inform a sub-national surveillance intervention for malaria elimination in Solomon Islands. Malaria Journal, 2012, 11, 101.	2.3	32
51	The unusually diverse mortality patterns in the Pacific region during the 1918â€“21 influenza pandemic: reflections at the pandemic's centenary. Lancet Infectious Diseases, The, 2018, 18, e323-e332.	9.1	32
52	Malaria's indirect contribution to all-cause mortality in the Andaman Islands during the colonial era. Lancet Infectious Diseases, The, 2008, 8, 564-570.	9.1	31
53	Evolution from double to triple-antimalarial drug combinations. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2015, 109, 182-188.	1.8	31
54	Single Dose of Azithromycin or ThreeâÐDay Course of Ciprofloxacin as Therapy for Epidemic Dysentery in Kenya. Clinical Infectious Diseases, 1999, 29, 942-943.	5.8	30

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55	The efficacy of pyrimethamine-sulfadoxine (FansidarÂ®) in the treatment of uncomplicated Plasmodium falciparum malaria in Kenyan children. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2000, 94, 83-84.	1.8	30
56	Mortality Risk Factors for Pandemic Influenza on New Zealand Troop Ship, 1918. Emerging Infectious Diseases, 2010, 16, 1931-1937.	4.3	27
57	Host Immunological Factors Enhancing Mortality of Young Adults during the 1918 Influenza Pandemic. Frontiers in Immunology, 2015, 6, 419.	4.8	27
58	Open label randomized comparison of dihydroartemisininâ€“piperaquine and artesunateâ€“amodiaquine for the treatment of uncomplicated Plasmodium falciparum malaria in central Vietnam. Tropical Medicine and International Health, 2009, 14, 504-511.	2.3	26
59	How World War 1 changed global attitudes to war and infectious diseases. Lancet, The, 2014, 384, 1699-1707.	13.7	25
60	TOXOPLASMA ENCEPHALITIS IN AN INFANT WITH ACQUIRED IMMUNODEFICIENCY SYNDROME. Pediatric Infectious Disease Journal, 1987, 6, 70.	2.0	24
61	Insights from unusual aspects of the 1918 influenza pandemic. Travel Medicine and Infectious Disease, 2015, 13, 217-222.	3.0	24
62	Age-Specific Mortality During the 1918â€“19 Influenza Pandemic and Possible Relationship to the 1889â€“92 Influenza Pandemic. Journal of Infectious Diseases, 2014, 210, 993-995.	4.0	22
63	Regional warming and malaria resurgence. Nature, 2002, 420, 628-628.	27.8	21
64	Effectiveness of doxycycline combined with primaquine for malaria prophylaxis. Medical Journal of Australia, 1995, 162, 306-310.	1.7	21
65	An Improved High-Performance Liquid Chromatographic Method for the Simultaneous Measurement of Halofantrine and Desbutylhalofantrne in Human Serum. Therapeutic Drug Monitoring, 1991, 13, 64-68.	2.0	20
66	Oxidative activation of proguanil and dapsone acetylation in Thai soldiers.. British Journal of Clinical Pharmacology, 1994, 37, 67-70.	2.4	20
67	In vitro activities of the biguanide PS-15 and its metabolite, WR99210, against cycloguanil-resistant Plasmodium falciparum isolates from Thailand. Antimicrobial Agents and Chemotherapy, 1997, 41, 2300-2301.	3.2	20
68	Low but highly variable mortality among nurses and physicians during the influenza pandemic of 1918-1919. Influenza and Other Respiratory Viruses, 2011, 5, 213-219.	3.4	20
69	Department of Defense influenza and other respiratory disease surveillance during the 2009 pandemic. BMC Public Health, 2011, 11, S6.	2.9	20
70	Liver Enzyme Elevations in Plasmodium falciparum Volunteer Infection Studies: Findings and Recommendations. American Journal of Tropical Medicine and Hygiene, 2020, 103, 378-393.	1.4	20
71	Halofantrine for the Treatment of Mefloquine Chemoprophylaxis Failures in Plasmodium Falciparum Infections. American Journal of Tropical Medicine and Hygiene, 1991, 45, 488-491.	1.4	20
72	Pacific islands which escaped the 1918â€“1919 influenza pandemic and their subsequent mortality experiences. Epidemiology and Infection, 2013, 141, 353-356.	2.1	18

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73	Measles Epidemics of Variable Lethality in the Early 20th Century. American Journal of Epidemiology, 2014, 179, 413-422.	3.4	18
74	Lead Selection of a New Aminomethylphenol, JPC-3210, for Malaria Treatment and Prevention. Antimicrobial Agents and Chemotherapy, 2016, 60, 3115-3118.	3.2	18
75	Host and environmental factors reducing mortality during the 1918â€“1919 influenza pandemic. Epidemiology and Infection, 2011, 139, 1425-1430.	2.1	16
76	Epidemiological isolation causing variable mortality in Island populations during the 1918â€“1920 influenza pandemic. Influenza and Other Respiratory Viruses, 2012, 6, 417-423.	3.4	16
77	Mefloquine--its 20 years in the Thai Malaria Control Program. Southeast Asian Journal of Tropical Medicine and Public Health, 2004, 35, 300-8.	1.0	16
78	Potentiation of the antimalarial activity of atovaquone by doxycycline against Plasmodium falciparum in vitro. Parasitology Research, 1997, 83, 489-491.	1.6	15
79	JPC-2997, a New Aminomethylphenol with High In Vitro and In Vivo Antimalarial Activities against Blood Stages of Plasmodium. Antimicrobial Agents and Chemotherapy, 2015, 59, 170-177.	3.2	15
80	No evidence of 1918 influenza pandemic origin in Chinese laborers/soldiers in France. Journal of the Chinese Medical Association, 2016, 79, 46-48.	1.4	15
81	BILATERAL NEONATAL GROUP A STREPTOCOCCAL HYDROCELE INFECTION ASSOCIATED WITH MATERNAL PUERPERAL SEPSIS. Pediatric Infectious Disease Journal, 1986, 5, 107.	2.0	14
82	Evaluation of the safety and tolerability of a short higher-dose primaquine regimen for presumptive anti-relapse therapy in healthy subjects. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2011, 105, 568-573.	1.8	14
83	CYP450 phenotyping and metabolite identification of quinine by accurate mass UPLC-MS analysis: a possible metabolic link to blackwater fever. Malaria Journal, 2013, 12, 214.	2.3	14
84	Malaria and other vector-borne infection surveillance in the U.S. Department of Defense Armed Forces Health Surveillance Center-Global Emerging Infections Surveillance program: review of 2009 accomplishments. BMC Public Health, 2011, 11, S9.	2.9	13
85	Efficacy and Tolerance of Extended-Dose Halofantrine for Drug-Resistant Falciparum Malaria in Thailand. American Journal of Tropical Medicine and Hygiene, 1994, 50, 187-192.	1.4	13
86	Treatment of falciparum malaria in the age of drug resistance. Journal of Postgraduate Medicine, 2006, 52, 277-80.	0.4	13
87	Determinants of mortality in naval units during the 1918â€“19 influenza pandemic. Lancet Infectious Diseases, The, 2011, 11, 793-799.	9.1	12
88	Lethality of First Contact Dysentery Epidemics on Pacific Islands. American Journal of Tropical Medicine and Hygiene, 2016, 95, 273-277.	1.4	12
89	Proguanil-sulphonamide for malaria prophylaxis. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1990, 84, 55-57.	1.8	11
90	Eosinophilic response to falciparum malaria infections. Southeast Asian Journal of Tropical Medicine and Public Health, 1992, 23, 795-7.	1.0	11

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91	Malaria as a Military Factor in Southeast Asia. Military Medicine, 1991, 156, 684-686.	0.8	10
92	Island fever: the historical determinants of malaria in the Andaman Islands. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2010, 104, 185-190.	1.8	10
93	Simultaneous epidemics of influenza and malaria in the Australian Army in Palestine in 1918. Medical Journal of Australia, 2009, 191, 654-657.	1.7	9
94	COVID-19 versus the 1918 influenza pandemic: different virus, different age mortality patterns. Journal of Travel Medicine, 2020, 27, .	3.0	9
95	Tolerance May Be More Appropriate Than Immunity When Describing Chronic Malaria Infections. American Journal of Tropical Medicine and Hygiene, 2019, 100, 497-500.	1.4	9
96	Proguanil Plus Sulfamethoxazole is not Causally Prophylactic in the Macaca mulattaâ€"Plasmodium cynomolgi Model. American Journal of Tropical Medicine and Hygiene, 1994, 50, 641-645.	1.4	9
97	Drugs for Prophylaxis and Treatment of Malaria. Journal of Travel Medicine, 1994, 1, 40-47.	3.0	8
98	In Vivo Efficacy and Tolerability of Artesunateâ€"Azithromycin for the Treatment of Falciparum Malaria in Vietnam. American Journal of Tropical Medicine and Hygiene, 2016, 95, 164-167.	1.4	8
99	Characterization of the Preclinical Pharmacology of the New 2-Aminomethylphenol, JPC-3210, for Malaria Treatment and Prevention. Antimicrobial Agents and Chemotherapy, 2018, 62, .	3.2	8
100	The Multifactorial Epidemiology of Blackwater Fever. American Journal of Tropical Medicine and Hygiene, 2017, 97, 1804-1807.	1.4	8
101	Evaluation of WR250417 (A Proguanil Analog) for Causal Prophylactic Activity in the Plasmodium cynomolgi-Macaca mulatta Model. American Journal of Tropical Medicine and Hygiene, 1994, 50, 181-186.	1.4	8
102	Drug-Free Holidays: Pre-Travel versus During Travel Malaria Chemoprophylaxis. American Journal of Tropical Medicine and Hygiene, 2007, 77, 1-2.	1.4	8
103	Travel as a Risk Factor for Malaria Requiring Hospitalization on a Highland Tea Plantation in Western Kenya. Journal of Travel Medicine, 2004, 11, 354-358.	3.0	7
104	Are Studies on Severe Malaria Still Possible?. Clinical Infectious Diseases, 2009, 49, 850-851.	5.8	7
105	Relationship between â€œpurulent bronchitisâ€•in military populations in Europe prior to 1918 and the 1918â€"1919 influenza pandemic. Influenza and Other Respiratory Viruses, 2012, 6, 235-239.	3.4	7
106	Anaerobic Pulmonary Abscesses. Clinical Pediatrics, 1986, 25, 520-522.	0.8	6
107	Malaria Prophylaxis during Military Operations in Thailand. Military Medicine, 1989, 154, 500-502.	0.8	6
108	For severe malaria, artesunate is the answer. Lancet, The, 2010, 376, 1621-1622.	13.7	6

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109	Spatiotemporal patterns of pandemic influenza-related deaths in Allied naval forces during 1918. Epidemiology and Infection, 2013, 141, 2205-2212.	2.1	6
110	Historical review: does stress provokePlasmodium falciparumrecrudescence?. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2015, 109, 360-365.	1.8	6
111	Anomalies of the 1919 influenza pandemic remain unexplained after 100 years. Internal Medicine Journal, 2019, 49, 919-923.	0.8	6
112	Standby Therapy to Prevent Plasmodium falciparum Infections?. Journal of Travel Medicine, 2014, 21, 70-71.	3.0	5
113	Hypothesis: Dynamics of Classical Malaria Epidemics Show Plasmodium falciparum's Survival Strategy. American Journal of Tropical Medicine and Hygiene, 2015, 92, 561-564.	1.4	5
114	Mefloquine chemoprophylaxis of soldiers on the Thai-Cambodian border. Southeast Asian Journal of Tropical Medicine and Public Health, 1991, 22, 515-8.	1.0	5
115	Severe impact of the 1918-19 pandemic influenza in a national military force. New Zealand Medical Journal, 2013, 126, 36-47.	0.5	5
116	Exceptionally high mortality rate of the 1918 influenza pandemic in the Brazilian naval fleet. Influenza and Other Respiratory Viruses, 2013, 7, 27-34.	3.4	4
117	Variable Mortality From the 1918â€“1919 Influenza Pandemic During Military Training. Military Medicine, 2016, 181, 878-882.	0.8	4
118	Variable mortality during the 1918 influenza pandemic in Chicago. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E3586-E3587.	7.1	4
119	Host and viral genetic diversity can help explain mortality during the 1918â€“21 influenza pandemic in the Pacific region â€“ Authors' reply. Lancet Infectious Diseases, The, 2018, 18, 834.	9.1	4
120	Proguanil combined with dapsone chemoprophylaxis for malaria. Medical Journal of Australia, 1992, 156, 883-883.	1.7	3
121	Why did many more diamond miners than gold miners die in South Africa during the 1918 influenza pandemic?. International Health, 2010, 2, 47-51.	2.0	3
122	Synergistic Mortality Caused by Plasmodium falciparum During the 1918 Influenza Pandemic. American Journal of Tropical Medicine and Hygiene, 2015, 92, 941-942.	1.4	3
123	The conundrum of malaria chemoprophylaxis. Journal of Travel Medicine, 2016, 23, taw065.	3.0	3
124	Historical review: Does falciparum malaria destroy isolated tribal populations?. Travel Medicine and Infectious Disease, 2016, 14, 646-651.	3.0	3
125	In Vivo Efficacy and Pharmacokinetics of the 2-Aminomethylphenol Antimalarial JPC-3210 in the Aotus Monkey-Human Malaria Model. Antimicrobial Agents and Chemotherapy, 2020, 64, .	3.2	3
126	Malaria-Associated Mortality in the Australian Defence Force during the Twentieth Century. American Journal of Tropical Medicine and Hygiene, 2017, 97, 544-547.	1.4	3

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127	1993 Sir Henry Wellcome Medal and Prize recipient. The rise and fall of mefloquine as an antimalarial drug in South East Asia. Military Medicine, 1994, 159, 275-81.	0.8	3
128	Contributions of the Global Emerging Infections Surveillance and Response System Network to global health security in 2011. U S Army Medical Department Journal, 2013, , 7-18.	0.2	3
129	Malaria Chemoprophylaxis for the Longâ€Term Traveler in Southeast Asia. Journal of Travel Medicine, 1994, 1, 181-183.	3.0	2
130	Sequential Infections with Influenza and Novel Respiratory Bacteria. Journal of Infectious Diseases, 2011, 203, 1034-1035.	4.0	2
131	Treating malaria: new drugs for a new era. Lancet Infectious Diseases, The, 2017, 17, 1223-1224.	9.1	2
132	The â€˜Influenzaâ€™ Vaccine Used during the Samoan Pandemic of 1918. Tropical Medicine and Infectious Disease, 2018, 3, 17.	2.3	2
133	Malaria-Associated Mortality in Australian and British Prisoners of War on the Thaiâ€“Burma Railway 1943â€“1944. American Journal of Tropical Medicine and Hygiene, 2019, 100, 846-850.	1.4	2
134	Reversal of chloroquine-resistant falciparum malaria. Lancet, The, 1990, 335, 1155.	13.7	1
135	Treatment of Malaria Acquired in Southeast Asia. Military Medicine, 1992, 157, 4-6.	0.8	1
136	Response to Bogaert. Vaccine, 2016, 34, 1987.	3.8	1
137	Influenza Before the 1890 and 1918 Pandemics in the US Army and at the US Military Academy. Open Forum Infectious Diseases, 2019, 6, ofz207.	0.9	1
138	Ship-board malaria epidemics during war. BMJ Military Health, 2021, 167, 295-296.	0.9	1
139	Reintroduced malaria in Queensland, Australia during the Second World War. Internal Medicine Journal, 2021, 51, 1348-1351.	0.8	1
140	Back to the future: lethal respiratory pandemics in New Guinea. Internal Medicine Journal, 2022, 52, 146-149.	0.8	1
141	Malaria Relapses Following Parasite-Free Blood Transfusions in the U.S. Army during the Korean War. American Journal of Tropical Medicine and Hygiene, 2022, 106, 1237-1239.	1.4	1
142	NEONATAL HERPES SIMPLEX INFECTION. Pediatric Infectious Disease Journal, 1985, 4, 301.	2.0	0
143	Medical Care of U.S. Military Personnel Deployed to Honduras. Military Medicine, 1988, 153, 564-567.	0.8	0
144	Severe Malaria Studies: Challenge to Balance Clinical Medicine and Public Health. Clinical Infectious Diseases, 2010, 50, 282-283.	5.8	0

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145	Malaria Death in an Isolated Island Garrison on New Guinea 1915. Tropical Medicine and Infectious Disease, 2016, 1, 2.	2.3	0
146	Reply. Journal of the Chinese Medical Association, 2016, 79, 167.	1.4	0
147	Long-term risk benefit of the use of preventive antimalarial drugs in modern military populations. BMJ Military Health, 2021, 167, 145-146.	0.9	0
148	Was the First Malaria Vaccine Tested in 1898?. American Journal of Tropical Medicine and Hygiene, 2019, 101, 287-289.	1.4	0
149	Epidemiological Isolation May Explain Differences in Historical Respiratory Infectious Disease Mortality. American Journal of Tropical Medicine and Hygiene, 2021, , .	1.4	0
150	Mystery of blackwater fever from an Australian perspective. Internal Medicine Journal, 2022, 52, 686-688.	0.8	0
151	Historical Malaria Epidemics on Previously Non-Endemic Indo-Pacific Islands. American Journal of Tropical Medicine and Hygiene, 2022, , .	1.4	0
152	Liberty ship sinking disrupts military medical mobilisation in 1942. BMJ Military Health, 2024, 170, 87-88.	0.9	0