Paul D R Johnson

List of Publications by Year
in descending order

90 papers	6,442 citations	81839 39 h-index	69214 77 g-index
96 all docs	96 docs citations	96 times ranked	4367 citing authors

#	Article	IF	Citations
1	Insights from the complete genome sequence of Mycobacterium marinum on the evolution of Mycobacterium tuberculosis. Genome Research, 2008, 18, 729-741.	2.4	471
2	Treatment Outcomes for Serious Infections Caused by Methicillinâ€ResistantStaphylococcus aureuswith Reduced Vancomycin Susceptibility. Clinical Infectious Diseases, 2004, 38, 521-528.	2.9	467
3	Giant plasmid-encoded polyketide synthases produce the macrolide toxin of Mycobacterium ulcerans. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 1345-1349.	3.3	345
4	Reductive evolution and niche adaptation inferred from the genome of Mycobacterium ulcerans, the causative agent of Buruli ulcer. Genome Research, 2007, 17, 192-200.	2.4	345
5	Ecology and Transmission of Buruli Ulcer Disease: A Systematic Review. PLoS Neglected Tropical Diseases, 2010, 4, e911.	1.3	258
6	Efficacy of an alcohol/chlorhexidine hand hygiene program in a hospital with high rates of nosocomial methicillinâ€resistant Staphylococcus aureus (MRSA) infection. Medical Journal of Australia, 2005, 183, 509-514.	0.8	249
7	Buruli Ulcer (M. ulcerans Infection): New Insights, New Hope for Disease Control. PLoS Medicine, 2005, 2, e108.	3.9	205
8	Efficacy of Soap and Water and Alcoholâ€Based Handâ€Rub Preparations against Live H1N1 Influenza Virus on the Hands of Human Volunteers. Clinical Infectious Diseases, 2009, 48, 285-291.	2.9	203
9	Mycobacterium ulceransin Mosquitoes Captured during Outbreak of Buruli Ulcer, Southeastern Australia. Emerging Infectious Diseases, 2007, 13, 1653-1660.	2.0	199
10	Development and Application of Two Multiplex Real-Time PCR Assays for the Detection of Mycobacterium ulcerans in Clinical and Environmental Samples. Applied and Environmental Microbiology, 2007, 73, 4733-4740.	1.4	189
11	A Major Role for Mammals in the Ecology of Mycobacterium ulcerans. PLoS Neglected Tropical Diseases, 2010, 4, e791.	1.3	166
12	Increasing tolerance of hospital Enterococcus faecium to handwash alcohols. Science Translational Medicine, 2018, 10, .	5.8	165
13	Identification and Characterization of IS 2404 and IS 2606 : Two Distinct Repeated Sequences for Detection of Mycobacterium ulcerans by PCR. Journal of Clinical Microbiology, 1999, 37, 1018-1023.	1.8	154
14	Comparative Genetic Analysis of Mycobacterium ulcerans and Mycobacterium marinum Reveals Evidence of Recent Divergence. Journal of Bacteriology, 2000, 182, 6322-6330.	1.0	150
15	Significant reductions in methicillinâ€resistant Staphylococcus aureus bacteraemia and clinical isolates associated with a multisite, hand hygiene cultureâ€change program and subsequent successful statewide rollâ€out. Medical Journal of Australia, 2008, 188, 633-640.	0.8	147
16	Genomic Insights to Control the Emergence of Vancomycin-Resistant Enterococci. MBio, 2013, 4, .	1.8	136
17	Comparative Analysis of the First Complete Enterococcus faecium Genome. Journal of Bacteriology, 2012, 194, 2334-2341.	1.0	133
18	Outcomes from the first 2 years of the Australian National Hand Hygiene Initiative. Medical Journal of Australia, 2011, 195, 615-619.	0.8	120

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19	Mycobacterium ulcerans disease. Bulletin of the World Health Organization, 2005, 83, 785-91.	1.5	114
20	Risk Factors forMycobacterium ulceransInfection, Southeastern Australia. Emerging Infectious Diseases, 2007, 13, 1661-1666.	2.0	101
21	A Sustained Hospital Outbreak of Vancomycinâ€ResistantEnterococcus faeciumBacteremia due to Emergence ofvanB E. faeciumSequence Type 203. Journal of Infectious Diseases, 2010, 202, 1278-1286.	1.9	98
22	Consensus recommendations for the diagnosis, treatment and control of Mycobacterium ulcerans infection (Bairnsdale or Buruli ulcer) in Victoria, Australia. Medical Journal of Australia, 2007, 186, 64-68.	0.8	93
23	Risk of Buruli Ulcer and Detection of Mycobacterium ulcerans in Mosquitoes in Southeastern Australia. PLoS Neglected Tropical Diseases, 2011, 5, e1305.	1.3	89
24	Identification of Mycobacterium ulcerans in the Environment from Regions in Southeast Australia in Which It Is Endemic with Sequence Capture-PCR. Applied and Environmental Microbiology, 2000, 66, 3206-3213.	1.4	85
25	Cytokine Profiles of Patients Infected with Mycobacterium ulcerans and Unaffected Household Contacts. Infection and Immunity, 2002, 70, 5562-5567.	1.0	77
26	The emergence ofMycobacterium ulceransinfection near Melbourne. Medical Journal of Australia, 1996, 164, 76-78.	0.8	76
27	Mycobacterium ulcerans low infectious dose and mechanical transmission support insect bites and puncturing injuries in the spread of Buruli ulcer. PLoS Neglected Tropical Diseases, 2017, 11, e0005553.	1.3	73
28	Molecular Epidemiology of Enterococcal Bacteremia in Australia. Journal of Clinical Microbiology, 2014, 52, 897-905.	1.8	70
29	The Incubation Period of Buruli Ulcer (Mycobacterium ulcerans Infection). PLoS Neglected Tropical Diseases, 2013, 7, e2463.	1.3	66
30	Outcomes for Mycobacterium ulcerans infection with combined surgery and antibiotic therapy: findings from a southâ€eastern Australian case series. Medical Journal of Australia, 2007, 186, 58-61.	0.8	62
31	Treatment and prevention of Mycobacterium ulcerans infection (Buruli ulcer) in Australia: guideline update. Medical Journal of Australia, 2014, 200, 267-270.	0.8	60
32	Acquired Tâ€helper 1 Lymphocyte Anergy Following Infection withMycobacterium ulcerans. Clinical Infectious Diseases, 2003, 36, 1076-1077.	2.9	54
33	Comparative analysis of the complete genome of an epidemic hospital sequence type 203 clone of vancomycin-resistant Enterococcus faecium. BMC Genomics, 2013, 14, 595.	1.2	50
34	Potential Wildlife Sentinels for Monitoring the Endemic Spread of Human Buruli Ulcer in South-East Australia. PLoS Neglected Tropical Diseases, 2014, 8, e2668.	1.3	50
35	Correlation between Buruli Ulcer and Vector-borne Notifiable Diseases, Victoria, Australia. Emerging Infectious Diseases, 2009, 15, 614-615.	2.0	48
36	Genetic and Molecular Predictors of High Vancomycin MIC in Staphylococcus aureus Bacteremia Isolates. Journal of Clinical Microbiology, 2014, 52, 3384-3393.	1.8	47

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37	Clinical, Microbiological and Pathological Findings of Mycobacterium ulcerans Infection in Three Australian Possum Species. PLoS Neglected Tropical Diseases, 2014, 8, e2666.	1.3	47
38	In-vitro Activity of Avermectins against Mycobacterium ulcerans. PLoS Neglected Tropical Diseases, 2015, 9, e0003549.	1.3	46
39	Evolutionary origins of the emergent ST796 clone of vancomycin resistantEnterococcus faecium. PeerJ, 2017, 5, e2916.	0.9	46
40	Evaluation of VNTR typing for the identification ofMycobacterium ulceransin environmental samples from Victoria, Australia. FEMS Microbiology Letters, 2008, 287, 250-255.	0.7	45
41	All-Oral Antibiotic Treatment for Buruli Ulcer: A Report of Four Patients. PLoS Neglected Tropical Diseases, 2010, 4, e770.	1.3	43
42	Outcome of a screening program for vancomycinâ€resistant enterococci in a hospital in Victoria. Medical Journal of Australia, 1999, 171, 133-136.	0.8	40
43	Climate and Landscape Factors Associated with Buruli Ulcer Incidence in Victoria, Australia. PLoS ONE, 2012, 7, e51074.	1.1	40
44	Epidemiology of Buruli Ulcer Infections, Victoria, Australia, 2011â€“2016. Emerging Infectious Diseases, 2018, 24, 1988-1997.	2.0	38
45	Mycobacterium ulcerans infection: factors influencing diagnostic delay. Medical Journal of Australia, 2007, 187, 561-563.	0.8	37
46	Mycolactone Gene Expression Is Controlled by Strong SigA-Like Promoters with Utility in Studies of Mycobacterium ulcerans and Buruli Ulcer. PLoS Neglected Tropical Diseases, 2009, 3, e553.	1.3	37
47	Epidemiology and management of Buruli ulcer. Expert Review of Anti-Infective Therapy, 2014, 12, 855-865.	2.0	37
48	The location of Australian Buruli ulcer lesionsâ€”Implications for unravelling disease transmission. PLoS Neglected Tropical Diseases, 2017, 11, e0005800.	1.3	35
49	The incubation period of Buruli ulcer (Mycobacterium ulcerans infection) in Victoria, Australia â€“ Remains similar despite changing geographic distribution of disease. PLoS Neglected Tropical Diseases, 2018, 12, e0006323.	1.3	34
50	Acute, oedematous Mycobacterium ulcerans infection in a farmer from far north Queensland. Medical Journal of Australia, 2002, 176, 181-182.	0.8	32
51	Comparative Genomics Shows That Mycobacterium ulcerans Migration and Expansion Preceded the Rise of Buruli Ulcer in Southeastern Australia. Applied and Environmental Microbiology, 2018, 84, .	1.4	32
52	Methicillinâ€resistant Staphylococcus aureus in hospitals: time for a culture change. Medical Journal of Australia, 2007, 187, 4-5.	0.8	31
53	Outbreak of vanB vancomycin-resistant Enterococcus faecium colonization in a neonatal service. American Journal of Infection Control, 2015, 43, 1061-1065.	1.1	31
54	Serological Evaluation of Mycobacterium ulcerans Antigens Identified by Comparative Genomics. PLoS Neglected Tropical Diseases, 2010, 4, e872.	1.3	30

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55	Spontaneous Clearance of Mycobacterium ulcerans in a Case of Buruli Ulcer. PLoS Neglected Tropical Diseases, 2011, 5, e1290.	1.3	26
56	Antifungal stewardship: developments in the field. Current Opinion in Infectious Diseases, 2018, 31, 490-498.	1.3	25
57	Staphylococcus aureus bacteraemia as a quality indicator for hospital infection control. Medical Journal of Australia, 2009, 191, 389-392.	0.8	22
58	First case of Mycobacterium ulcerans disease (Bairnsdale or Buruli ulcer) acquired in New South Wales. Medical Journal of Australia, 2007, 186, 62-63.	0.8	21
59	Steroids control paradoxical worsening of Mycobacterium ulcerans infection following initiation of antibiotic therapy. Medical Journal of Australia, 2013, 198, 443-444.	0.8	19
60	Mycobacterium ulcerans infection on Phillip Island, Victoria. Medical Journal of Australia, 1995, 162, 221-222.	0.8	19
61	Mycobacterium ulcerans DNA in Bandicoot Excreta in Buruli Ulcerâ€“Endemic Area, Northern Queensland, Australia. Emerging Infectious Diseases, 2017, 23, 2042-2045.	2.0	18
62	Should antibiotics be given for Buruli ulcer?. Lancet, The, 2010, 375, 618-619.	6.3	17
63	Buruli Ulcer in Australia. , 2019, , 61-76.		16
64	Herpes simplex virusâ€2 transmission following solid organ transplantation: Donorâ€derived infection and transplantation from prior organ recipients. Transplant Infectious Disease, 2017, 19, e12739.	0.7	14
65	Methicillinâ€resistant Staphylococcus aureus in hospitals: time for a culture change. Medical Journal of Australia, 2008, 188, 61-64.	0.8	12
66	Multidrugâ€resistant tuberculosis in Victoria: a 10â€year review. Medical Journal of Australia, 2009, 191, 315-318.	0.8	12
67	Hand hygiene: a standardised tool for assessing compliance. Healthcare Infection, 2005, 10, 51-58.	0.1	10
68	Staphylococcus aureus: a guide for the perplexed. Medical Journal of Australia, 2006, 184, 374-375.	0.8	10
69	Mycobacterium ulcerans infection: an eponymous ulcer. Medical Journal of Australia, 2007, 187, 63-63.	0.8	10
70	Buruli Ulcer Disease in Travelers and Differentiation of Mycobacterium ulcerans Strains from Northern Australia. Journal of Clinical Microbiology, 2012, 50, 3717-3721.	1.8	10
71	Buruli ulcer: cured by 8 weeks of oral antibiotics?. Lancet, The, 2020, 395, 1231-1232.	6.3	10
72	Mycobacterium ulcerans DNA Not Detected in Faecal Samples from Buruli Ulcer Patients: Results of a Pilot Study. PLoS ONE, 2011, 6, e19611.	1.1	9

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73	Cutaneous protothecosis in a patient with hypogammaglobulinemia. Medical Mycology Case Reports, 2013, 2, 132-133.	0.7	7
74	Does skin surface temperature variation account for Buruli ulcer lesion distribution?. PLoS Neglected Tropical Diseases, 2020, 14, e0007732.	1.3	7
75	First Isolation of Mycobacterium ulcerans from an Aquatic Environment: The End of a 60-Year Search?. PLoS Neglected Tropical Diseases, 2008, 2, e216.	1.3	7
76	The association of rainfall and Buruli ulcer in southeastern Australia. PLoS Neglected Tropical Diseases, 2018, 12, e0006757.	1.3	6
77	Extensively resistant tuberculosis in the lands Down Under. Medical Journal of Australia, 2011, 194, 565-566.	0.8	5
78	Buruli ulcer: here today but where tomorrow?. The Lancet Global Health, 2019, 7, e821-e822.	2.9	5
79	Buruli ulcer: a new case definition for Victoria. Communicable Diseases Intelligence (2018), 2020, 44, .	0.3	5
80	The fish tank strikes again: Metachronous nontuberculous mycobacterial skin infection in an immunosuppressed host. Australasian Journal of Dermatology, 2014, 55, e77-e79.	0.4	4
81	Surgery for Buruli ulcer in the antibiotic era. Lancet Infectious Diseases, The, 2018, 18, 588-589.	4.6	4
82	Are surgical masks manufactured from sterilisation wrap safe?. Infection, Disease and Health, 2021, 26, 104-109.	0.5	4
83	A severe case of Mycobacterium ulcerans (Buruli ulcer) osteomyelitis requiring a belowâ€knee amputation. Medical Journal of Australia, 2018, 208, 290-291.	0.8	3
84	The art of managing medical uncertainty. Lancet, The, 2016, 387, 1026.	6.3	2
85	Conundrums in communityâ€acquired pneumonia. Medical Journal of Australia, 2007, 186, 102-103.	0.8	1
86	An Overview of the Treatment of Mycobacterium ulcerans Infection (Buruli Ulcer). Current Treatment Options in Infectious Diseases, 2018, 10, 337-346.	0.8	1
87	Efficacy of an alcohol/chlorhexidine hand hygiene program in a hospital with high rates of nosocomial methicillinâ€resistant Staphylococcus aureus (MRSA) infection. Medical Journal of Australia, 2006, 184, 253-254.	0.8	0
88	BEWARE THE BURULI ULCER. ANZ Journal of Surgery, 2007, 77, 310-311.	0.3	0
89	Clostridium difficile â€" what is the Australian story?. Medical Journal of Australia, 2014, 200, 242-243.	0.8	0
90	Buruli Ulcer (Atypical Mycobacteria). , 2014, , 373-383.		0