Bart J Currie

List of Publications by Year
in descending order

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460	22,901	9264 74	16183 124
papers	citations	h-index	g-index

471	471	471	11400
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Snakebite-associated thrombotic microangiopathy: an Australian prospective cohort study [ASP30]. Clinical Toxicology, 2022, 60, 205-213.	1.9	15
2	Genomic Epidemiology Links Burkholderia pseudomallei from Individual Human Cases to B. pseudomallei from Targeted Environmental Sampling in Northern Australia. Journal of Clinical Microbiology, 2022, 60, JCM0164821.	3.9	3
3	Snakebite Associated Thrombotic Microangiopathy and Recommendations for Clinical Practice. Toxins, 2022, 14, 57.	3.4	20
4	Evaluation of an ARF diagnosis calculator: a survey and content analysis. BMC Medical Informatics and Decision Making, 2022, 22, 77.	3.0	4
5	What is the Role of Lateral Flow Immunoassay for the Diagnosis of Melioidosis?. Open Forum Infectious Diseases, 2022, 9, ofac149.	0.9	7
6	Multistate Outbreak of Melioidosis Associated with Imported Aromatherapy Spray. New England Journal of Medicine, 2022, 386, 861-868.	27.0	31
7	Modified horseshoe crab peptides target and kill bacteria inside host cells. Cellular and Molecular Life Sciences, 2022, 79, .	5.4	11
8	A call to action: time to recognise melioidosis as a neglected tropical disease. Lancet Infectious Diseases, The, 2022, 22, e176-e182.	9.1	32
9	Parathyroid hormoneâ€independent hypercalcaemia secondary to granulomatous inflammation: could this be melioidosis?. Internal Medicine Journal, 2022, 52, 893-894.	0.8	0
10	Melioidosis in the remote Katherine region of northern Australia. PLoS Neglected Tropical Diseases, 2022, 16, e0010486.	3.0	5
11	Using Land Runoff To Survey the Distribution and Genetic Diversity of Burkholderia pseudomallei Strains in Vientiane, Laos. Applied and Environmental Microbiology, 2021, 87, .	3.1	5
12	Taking the next-gen step: Comprehensive antimicrobial resistance detection from Burkholderia pseudomallei. EBioMedicine, 2021, 63, 103152.	6.1	18
13	The 2020 Australian guideline for prevention, diagnosis and management of acute rheumatic fever and rheumatic heart disease. Medical Journal of Australia, 2021, 214, 220-227.	1.7	64
14	Burkholderia ubonensis High-Level Tetracycline Resistance Is Due to Efflux Pump Synergy Involving a Novel TetA(64) Resistance Determinant. Antimicrobial Agents and Chemotherapy, 2021, 65, .	3.2	5
15	Detection and differentiation of Burkholderia species with pathogenic potential in environmental soil samples. PLoS ONE, 2021, 16, e0245175.	2.5	4
16	Schistocyte quantitation, thrombotic microangiopathy and acute kidney injury in Australian snakebite coagulopathy [ASP28]. International Journal of Laboratory Hematology, 2021, 43, 959-965.	1.3	7
17	Molecular diagnosis of scabies using a novel probe-based polymerase chain reaction assay targeting high-copy number repetitive sequences in the Sarcoptes scabiei genome. PLoS Neglected Tropical Diseases, 2021, 15, e0009149.	3.0	7
18	First Description of the Composition and the Functional Capabilities of the Skin Microbial Community Accompanying Severe Scabies Infestation in Humans. Microorganisms, 2021, 9, 907.	3.6	2

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19	A cross-jurisdictional research collaboration aiming to improve health outcomes in the tropical north of Australia. The Lancet Regional Health - Western Pacific, 2021, 9, 100124.	2.9	4
20	Addressing the urbanâ€“rural health gap through a northern research collaboration. Medical Journal of Australia, 2021, 214, 484.	1.7	1
21	Fatal jellyfish envenomingâ€”Pediatric and geographic vulnerabilities. Journal of Forensic Sciences, 2021, 66, 2006-2009.	1.6	1
22	Interpreting Burkholderia pseudomallei disc diffusion susceptibility test results by the EUCAST method. Clinical Microbiology and Infection, 2021, 27, 827-829.	6.0	9
23	Active case detection methods for crusted scabies and leprosy: A systematic review. PLoS Neglected Tropical Diseases, 2021, 15, e0009577.	3.0	6
24	The Darwin Prospective Melioidosis Study: a 30-year prospective, observational investigation. Lancet Infectious Diseases, The, 2021, 21, 1737-1746.	9.1	58
25	Cohort profile: a migratory cohort study of US Marines who train in Australia. BMJ Open, 2021, 11, e050330.	1.9	0
26	Epidemiological and Clinical Characteristics of Melioidosis Caused by Gentamicin-SusceptibleBurkholderia pseudomalleiin Sarawak, Malaysia. Open Forum Infectious Diseases, 2021, 8, ofab460.	0.9	10
27	Enhanced melioidosis surveillance in patients attending four tertiary hospitals in Yangon, Myanmar. Epidemiology and Infection, 2021, 149, 1-23.	2.1	2
28	Emergence of Burkholderia pseudomallei Sequence Type 562, Northern Australia. Emerging Infectious Diseases, 2021, 27, 1057-1067.	4.3	8
29	Author reply. Internal Medicine Journal, 2021, 51, 2162-2162.	0.8	0
30	Myanmar Burkholderia pseudomallei strains are genetically diverse and originate from Asia with phylogenetic evidence of reintroductions from neighbouring countries. Scientific Reports, 2020, 10, 16260.	3.3	11
31	Melioidosis breast abscess diagnosed by screening mammography. Breast Journal, 2020, 26, 2070-2071.	1.0	1
32	A Persisting Nontropical Focus of Burkholderia pseudomallei with Limited Genome Evolution over Five Decades. MSystems, 2020, 5, .	3.8	9
33	Use of a rapid faeces multiplex PCR assay for diagnosis of amoebic liver abscess. Pathology, 2020, 52, 725-727.	0.6	3
34	Strongyloides stercoralis seropositivity is not associated with increased symptoms in a remote Aboriginal community. Internal Medicine Journal, 2020, 51, 1286-1291.	0.8	3
35	Pathogen to commensal? Longitudinal within-host population dynamics, evolution, and adaptation during a chronic >16-year Burkholderia pseudomallei infection. PLoS Pathogens, 2020, 16, e1008298.	4.7	12
36	Whole-genome sequencing of Burkholderia pseudomallei from an urban melioidosis hotÂspot reveals a fine-scale population structure and localised spatial clustering in the environment. Scientific Reports, 2020, 10, 5443.	3.3	17

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37	Comparative genomics confirms a rare melioidosis human-to-human transmission event and reveals incorrect phylogenomic reconstruction due to polyclonality. Microbial Genomics, 2020, 6, .	2.0	19
38	2020 Review and revision of the 2015 Darwin melioidosis treatment guideline; paradigm drift not shift. PLoS Neglected Tropical Diseases, 2020, 14, e0008659.	3.0	73
39	Snakebite associated thrombotic microangiopathy: a systematic review of clinical features, outcomes, and evidence for interventions including plasmapheresis. PLoS Neglected Tropical Diseases, 2020, 14, e0008936.	3.0	29
40	Crusted scabies; a 2-year prospective study from the Northern Territory of Australia. PLoS Neglected Tropical Diseases, 2020, 14, e0008994.	3.0	13
41	Safer In Vitro Drug Screening Models for Melioidosis Therapy Development. American Journal of Tropical Medicine and Hygiene, 2020, 103, 1846-1851.	1.4	5
42	Neurosyphilis: Still prevalent and overlooked in an at risk population. PLoS ONE, 2020, 15, e0238617.	2.5	7
43	Trends in Bacteremia Over 2 Decades in the Top End of the Northern Territory of Australia. Open Forum Infectious Diseases, 2020, 7, ofaa472.	0.9	9
44	Neurosyphilis: Still prevalent and overlooked in an at risk population. , 2020, 15, e0238617.		0
45	Neurosyphilis: Still prevalent and overlooked in an at risk population. , 2020, 15, e0238617.		0
46	Neurosyphilis: Still prevalent and overlooked in an at risk population. , 2020, 15, e0238617.		0
47	Neurosyphilis: Still prevalent and overlooked in an at risk population. , 2020, 15, e0238617.		0
48	Tracing the environmental footprint of the Burkholderia pseudomallei lipopolysaccharide genotypes in the tropical â€œTop Endâ€•of the Northern Territory, Australia. PLoS Neglected Tropical Diseases, 2019, 13, e0007369.	3.0	14
49	Whole-Genome Sequencing to Differentiate Relapse From Reinfection in Community-Onset Bacteremic Acinetobacter baumannii Pneumonia. Open Forum Infectious Diseases, 2019, 6, ofz263.	0.9	3
50	The global impact and cost-effectiveness of a melioidosis vaccine. BMC Medicine, 2019, 17, 129.	5.5	11
51	A general protein O-glycosylation machinery conserved in Burkholderia species improves bacterial fitness and elicits glycan immunogenicity in humans. Journal of Biological Chemistry, 2019, 294, 13248-13268.	3.4	27
52	Concerns for efficacy of a 30-valent M-protein-based Streptococcus pyogenes vaccine in regions with high rates of rheumatic heart disease. PLoS Neglected Tropical Diseases, 2019, 13, e0007511.	3.0	29
53	Pan-drug-resistant and biofilm-producing strain of Burkholderia pseudomallei: first report of melioidosis from a diabetic patient in Yogyakarta, Indonesia [Letter] . International Medical Case Reports Journal, 2019, Volume 12, 117-118.	0.8	0
54	Chronic Pulmonary Melioidosis Masquerading as lung malignancy diagnosed by EBUS guided sheath technique. Respiratory Medicine Case Reports, 2019, 28, 100894.	0.4	7

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55	SnakebiteÂassociated thrombotic microangiopathy: a protocol for the systematic review of clinical features, outcomes, and role of interventions. Systematic Reviews, 2019, 8, 212.	5.3	16
56	Opportunistic pathogens and large microbial diversity detected in source-to-distribution drinking water of three remote communities in Northern Australia. PLoS Neglected Tropical Diseases, 2019, 13, e0007672.	3.0	11
57	Atlas of group A streptococcal vaccine candidates compiled using large-scale comparative genomics. Nature Genetics, 2019, 51, 1035-1043.	21.4	120
58	Burkholderia pseudomallei Lipopolysaccharide Genotype Does Not Correlate With Severity or Outcome in Melioidosis: Host Risk Factors Remain the Critical Determinant. Open Forum Infectious Diseases, 2019, 6, ofz091.	0.9	16
59	Oral eradication therapy for melioidosis: Important but not without risks. International Journal of Infectious Diseases, 2019, 80, 111-114.	3.3	18
60	Caprine humoral response to Burkholderia pseudomallei antigens during acute melioidosis from aerosol exposure. PLoS Neglected Tropical Diseases, 2019, 13, e0006851.	3.0	9
61	Melioidosis: The hazards of incomplete peer-review. PLoS Neglected Tropical Diseases, 2019, 13, e0007123.	3.0	1
62	Melioidosis fatalities in captive slender-tailed meerkats (Suricata suricatta): combining epidemiology, pathology and whole-genome sequencing supports variable mechanisms of transmission with one health implications. BMC Veterinary Research, 2019, 15, 458.	1.9	6
63	Persistence of Burkholderia thailandensis E264 in lung tissue after a single binge alcohol episode. PLoS ONE, 2019, 14, e0218147.	2.5	5
64	Treatment, prevention and public health management of impetigo, scabies, crusted scabies and fungal skin infections in endemic populations: a systematic review. Tropical Medicine and International Health, 2019, 24, 280-293.	2.3	27
65	Cryptococcus gattii infection complicated by immune reconstitution inflammatory syndrome in three apparently immunocompetent children. Journal of Paediatrics and Child Health, 2019, 55, 943-947.	0.8	12
66	Next-generation Diagnostics for Melioidosis: Evaluation of a Prototype i-STAT Cartridge to Detect Burkholderia pseudomallei Biomarkers. Clinical Infectious Diseases, 2019, 69, 421-427.	5.8	9
67	Genomic epidemiology of severe community-onset Acinetobacter baumannii infection. Microbial Genomics, 2019, 5, .	2.0	40
68	A cluster of melioidosis infections in hatchling saltwater crocodiles (Crocodylus porosus) resolved using genome-wide comparison of a common north Australian strain of Burkholderia pseudomallei. Microbial Genomics, 2019, 5, .	2.0	7
69	Clinical Utility of Platelet Count as a Prognostic Marker for Melioidosis. American Journal of Tropical Medicine and Hygiene, 2019, 100, 1085-1087.	1.4	8
70	Arboviral diseases and malaria in Australia, 2014â€“15: Annual report of the National Arbovirus and Malaria Advisory Committee. Communicable Diseases Intelligence (2018), 2019, 43, .	0.7	8
71	Virulence of the Melioidosis Pathogen Burkholderia pseudomallei Requires the Oxidoreductase Membrane Protein DsbB. Infection and Immunity, 2018, 86, .	2.2	13
72	Complete Genome Sequence of the Environmental Burkholderia pseudomallei Sequence Type 131 Isolate MSHR1435, Associated with a Chronic Melioidosis Infection. Genome Announcements, 2018, 6, .	0.8	2

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73	Raising the Stakes: Loss of Efflux Pump Regulation Decreases Meropenem Susceptibility in Burkholderia pseudomallei. Clinical Infectious Diseases, 2018, 67, 243-250.	5.8	34
74	Melioidosis. Nature Reviews Disease Primers, 2018, 4, 17107.	30.5	430
75	Clinical diagnosis of crusted scabies: Reverse focal pattern of plantar keratoderma. Australasian Journal of Dermatology, 2018, 59, 233-235.	0.7	4
76	Pulmonary cryptococcal infection presenting with multiple lung nodules. Respiratory Medicine Case Reports, 2018, 23, 122-124.	0.4	2
77	Trimethoprim+Sulfamethoxazole Reduces Rates of Melioidosis in High-Risk Hemodialysis Patients. Kidney International Reports, 2018, 3, 160-167.	0.8	18
78	Burkholderia pseudomallei distribution in Australasia is linked to paleogeographic and anthropogenic history. PLoS ONE, 2018, 13, e0206845.	2.5	11
79	A mouse model of binge alcohol consumption and Burkholderia infection. PLoS ONE, 2018, 13, e0208061.	2.5	4
80	Utility of a Rapid Lateral Flow Assay To Resolve Erroneous Identification of Burkholderia pseudomallei as Burkholderia thailandensis by Matrix-Assisted Laser Desorption Ionizationâ€“Time of Flight (MALDI-TOF) Mass Spectrometry. Journal of Clinical Microbiology, 2018, 56, .	3.9	5
81	Development and validation of a triplex quantitative real-time PCR assay to detect efflux pump-mediated antibiotic resistance in Burkholderia pseudomallei. Future Microbiology, 2018, 13, 1403-1418.	2.0	7
82	Rapid design and fielding of four diagnostic technologies in Sierra Leone, Thailand, Peru, and Australia: Successes and challenges faced introducing these biosensors. Sensing and Bio-Sensing Research, 2018, 20, 22-33.	4.2	8
83	Melioidosis: An Australian Perspective. Tropical Medicine and Infectious Disease, 2018, 3, 27.	2.3	32
84	Emergence of Melioidosis in Indonesia and Todayâ€™s Challenges. Tropical Medicine and Infectious Disease, 2018, 3, 32.	2.3	8
85	Melioidosis in Papua New Guinea and Oceania. Tropical Medicine and Infectious Disease, 2018, 3, 34.	2.3	2
86	Improving Delivery of Secondary Prophylaxis for Rheumatic Heart Disease in a Highâ€Burden Setting: Outcome of a Steppedâ€Wedge, Community, Randomized Trial. Journal of the American Heart Association, 2018, 7, .	3.7	30
87	Radiology of Chronic Cavitary Infections. Journal of Thoracic Imaging, 2018, 33, 334-343.	1.5	11
88	Transcriptomic analysis of longitudinal Burkholderia pseudomallei infecting the cystic fibrosis lung. Microbial Genomics, 2018, 4, .	2.0	30
89	Case Report: Chorioamnionitis and Premature Delivery due to Burkholderia pseudomallei Infection in Pregnancy. American Journal of Tropical Medicine and Hygiene, 2018, 98, 797-799.	1.4	8
90	Global and regional dissemination and evolution of Burkholderia pseudomallei. Nature Microbiology, 2017, 2, 16263.	13.3	124

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91	Within-Host Evolution of Burkholderia pseudomallei during Chronic Infection of Seven Australasian Cystic Fibrosis Patients. MBio, 2017, 8, .	4.1	70
92	Whole-Genome Sequences of Burkholderia pseudomallei Isolates Exhibiting Decreased Meropenem Susceptibility. Genome Announcements, 2017, 5, .	0.8	15
93	Loss of Methyltransferase Function and Increased Efflux Activity Leads to Doxycycline Resistance in Burkholderia pseudomallei. Antimicrobial Agents and Chemotherapy, 2017, 61, .	3.2	23
94	Burkholderia pseudomallei: Challenges for the Clinical Microbiology Laboratoryâ€"a Response from the Front Line. Journal of Clinical Microbiology, 2017, 55, 980-982.	3.9	13
95	Burkholderia humptydooensis sp. nov., a New Species Related to Burkholderia thailandensis and the Fifth Member of the Burkholderia pseudomallei Complex. Applied and Environmental Microbiology, 2017, 83, .	3.1	45
96	From Breast Cancer to Antimicrobial: Combating Extremely Resistant Gram-Negative â€œSuperbugsâ€•Using Novel Combinations of Polymyxin B with Selective Estrogen Receptor Modulators. Microbial Drug Resistance, 2017, 23, 640-650.	2.0	45
97	Mechanisms of Resistance to Folate Pathway Inhibitors in Burkholderia pseudomallei : Deviation from the Norm. MBio, 2017, 8, .	4.1	47
98	Effects of binge alcohol exposure on Burkholderia thailandensisâ€"alveolar macrophage interaction. Alcohol, 2017, 64, 55-63.	1.7	8
99	Genomic Insights Into the Melioidosis Pathogen, Burkholderia pseudomallei. Current Tropical Medicine Reports, 2017, 4, 95-102.	3.7	17
100	Sulfamethoxazole-Trimethoprim (Cotrimoxazole) for Skin and Soft Tissue Infections Including Impetigo, Cellulitis, and Abscess. Open Forum Infectious Diseases, 2017, 4, ofx232.	0.9	42
101	Scabies and mortality. Lancet Infectious Diseases, The, 2017, 17, 1234.	9.1	35
102	Soil-Transmitted Helminths in Children in a Remote Aboriginal Community in the Northern Territory: Hookworm is Rare but Strongyloides stercoralis and Trichuris trichiura Persist. Tropical Medicine and Infectious Disease, 2017, 2, 51.	2.3	15
103	Hot water immersionvicepacks for treating the pain ofChironex fleckeristings: a randomised controlled trial. Medical Journal of Australia, 2017, 206, 258-261.	1.7	10
104	Comparative Genomics of Burkholderia singularis sp. nov., a Low G+C Content, Free-Living Bacterium That Defies Taxonomic Dissection of the Genus Burkholderia. Frontiers in Microbiology, 2017, 8, 1679.	3.5	36
105	Matrix-assisted laser desorption/ionization time-of-flight mass spectrometry for the identification of Burkholderia pseudomallei from Asia and Australia and differentiation between Burkholderia species. PLoS ONE, 2017, 12, e0175294.	2.5	36
106	The epidemiology and clinical features of melioidosis in Far North Queensland: Implications for patient management. PLoS Neglected Tropical Diseases, 2017, 11, e0005411.	3.0	60
107	Strongyloides seroprevalence before and after an ivermectin mass drug administration in a remote Australian Aboriginal community. PLoS Neglected Tropical Diseases, 2017, 11, e0005607.	3.0	51
108	Pediatric melioidosis in Sarawak, Malaysia: Epidemiological, clinical and microbiological characteristics. PLoS Neglected Tropical Diseases, 2017, 11, e0005650.	3.0	22

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109	Prescribing for people with acute rheumatic fever. Australian Prescriber, 2017, 40, 70-75.	1.0	6
110	Increased Neurotropic Threat from Burkholderia pseudomallei Strains with a B. malleiâ€“like Variation in the bimA Motility Gene, Australia. Emerging Infectious Diseases, 2017, 23, .	4.3	17
111	Crusted scabies in northern and central Australia â€” now is the time for eradication. Medical Journal of Australia, 2017, 206, 96-96.	1.7	33
112	Whole-genome sequencing to investigate a non-clonal melioidosis cluster on a remote Australian island. Microbial Genomics, 2017, 3, e000117.	2.0	10
113	Suspected cases of intracontinental Burkholderia pseudomallei sequence type homoplasy resolved using whole-genome sequencing. Microbial Genomics, 2017, 3, .	2.0	30
114	Phylogeographic, genomic, and meropenem susceptibility analysis of Burkholderia ubonensis. PLoS Neglected Tropical Diseases, 2017, 11, e0005928.	3.0	16
115	Phylogenomic Analysis Reveals an Asian Origin for African Burkholderia pseudomallei and Further Supports Melioidosis Endemicity in Africa. MSphere, 2016, 1, .	2.9	57
116	The Importance of Scabies Coinfection in the Treatment Considerations for Impetigo. Pediatric Infectious Disease Journal, 2016, 35, 374-378.	2.0	23
117	Melioidosis: A Neglected Bacterial Infection Associated with High Mortality. Neglected Tropical Diseases, 2016, , 273-294.	0.4	0
118	Preliminary consultation on preferred product characteristics of benzathine penicillin G for secondary prophylaxis of rheumatic fever. Drug Delivery and Translational Research, 2016, 6, 572-578.	5.8	24
119	Long-Term Outcomes From Acute Rheumatic Fever and Rheumatic Heart Disease. Circulation, 2016, 134, 222-232.	1.6	66
120	Protocol for the systematic review of the prevention, treatment and public health management of impetigo, scabies and fungal skin infections in resource-limited settings. Systematic Reviews, 2016, 5, 162.	5.3	11
121	The Effects of Signal Erosion and Core Genome Reduction on the Identification of Diagnostic Markers. MBio, 2016, 7, .	4.1	49
122	Genomic resources and draft assemblies of the human and porcine varieties of scabies mites, Sarcoptes scabiei var. hominis and var. suis. GigaScience, 2016, 5, 23.	6.4	28
123	Improving delivery of secondary prophylaxis for rheumatic heart disease in remote Indigenous communities: study protocol for a stepped-wedge randomised trial. Trials, 2016, 17, 51.	1.6	25
124	Melioidosis Causing Critical Illness: A Review of 24 Years of Experience From the Royal Darwin Hospital ICU*. Critical Care Medicine, 2016, 44, 1500-1505.	0.9	37
125	Unprecedented Melioidosis Cases in Northern Australia Caused by an Asian Burkholderia pseudomallei Strain Identified by Using Large-Scale Comparative Genomics. Applied and Environmental Microbiology, 2016, 82, 954-963.	3.1	46
126	A global picture of melioidosis. Nature, 2016, 529, 290-291.	27.8	34

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127	Burkholderia pseudomallei Genotype Distribution in the Northern Territory, Australia. American Journal of Tropical Medicine and Hygiene, 2016, 94, 68-72.	1.4	17
128	The association of melioidosis with climatic factors in Darwin, Australia: A 23-year time-series analysis. Journal of Infection, 2016, 72, 687-697.	3.3	39
129	Improved multilocus sequence typing of Burkholderia pseudomallei and closely related species. Journal of Medical Microbiology, 2016, 65, 992-997.	1.8	18
130	Whole-genome sequencing of a quarter-century melioidosis outbreak in temperate Australia uncovers a region of low-prevalence endemicity. Microbial Genomics, 2016, 2, e000067.	2.0	23
131	Mitochondrial Genome Sequence of the Scabies Mite Provides Insight into the Genetic Diversity of Individual Scabies Infections. PLoS Neglected Tropical Diseases, 2016, 10, e0004384.	3.0	30
132	Arboviral diseases and malaria in Australia, 2012-13: Annual report of the National Arbovirus and Malaria Advisory Committee. Communicable Diseases Intelligence, 2016, 40, E17-47.	0.5	9
133	Arboviral diseases and malaria in Australia, 2013-14: Annual report of the National Arbovirus and Malaria Advisory Committee. Communicable Diseases Intelligence, 2016, 40, E400-E436.	0.5	6
134	An international, multicentre evaluation and description of Burkholderia pseudomallei infection in cystic fibrosis. BMC Pulmonary Medicine, 2015, 15, 116.	2.0	23
135	Neurotropic Threat Characterization ofBurkholderia pseudomalleiStrains. Emerging Infectious Diseases, 2015, 21, 58-63.	4.3	7
136	Use of Whole-Genome Sequencing to LinkBurkholderia pseudomalleifrom Air Sampling to Mediastinal Melioidosis, Australia. Emerging Infectious Diseases, 2015, 21, 2052-2054.	4.3	41
137	Identification of Burkholderia pseudomallei Near-Neighbor Species in the Northern Territory of Australia. PLoS Neglected Tropical Diseases, 2015, 9, e0003892.	3.0	34
138	Impact of an Ivermectin Mass Drug Administration on Scabies Prevalence in a Remote Australian Aboriginal Community. PLoS Neglected Tropical Diseases, 2015, 9, e0004151.	3.0	81
139	Pangenome Analysis of Burkholderia pseudomallei: Genome Evolution Preserves Gene Order despite High Recombination Rates. PLoS ONE, 2015, 10, e0140274.	2.5	37
140	Burkholderia pseudomallei and Burkholderia mallei. , 2015, , 2541-2551.e2.		15
141	Cost-effectiveness analysis of parenteral antimicrobials for acute melioidosis in Thailand: FigureÂ1.. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2015, 109, 416-418.	1.8	6
142	Scabies and Global Control of Neglected Tropical Diseases. New England Journal of Medicine, 2015, 373, 2371-2372.	27.0	27
143	Whole-Genome Sequences of 80 Environmental and Clinical Isolates of Burkholderia pseudomallei. Genome Announcements, 2015, 3, .	0.8	38
144	Whole-Genome Sequencing Confirms that Burkholderia pseudomallei Multilocus Sequence Types Common to Both Cambodia and Australia Are Due to Homoplasy. Journal of Clinical Microbiology, 2015, 53, 323-326.	3.9	44

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145	Melioidosis: Evolving Concepts in Epidemiology, Pathogenesis, and Treatment. Seminars in Respiratory and Critical Care Medicine, 2015, 36, 111-125.	2.1	248
146	What Drives the Occurrence of the Melioidosis Bacterium Burkholderia pseudomallei in Domestic Gardens?. PLoS Neglected Tropical Diseases, 2015, 9, e0003635.	3.0	33
147	Intravenous Therapy Duration and Outcomes in Melioidosis: A New Treatment Paradigm. PLoS Neglected Tropical Diseases, 2015, 9, e0003586.	3.0	83
148	Whole-Genome Sequencing of Burkholderia pseudomallei Isolates from an Unusual Melioidosis Case Identifies a Polyclonal Infection with the Same Multilocus Sequence Type. Journal of Clinical Microbiology, 2015, 53, 282-286.	3.9	32
149	A Prospective Study of Melioidosis After Environmental Exposure of Healthy Participants to Burkholderia pseudomallei During a Muddy Endurance Challenge. American Journal of Tropical Medicine and Hygiene, 2015, 92, 773-775.	1.4	3
150	Burkholderia stagnalis sp. nov. and Burkholderia territorii sp. nov., two novel Burkholderia cepacia complex species from environmental and human sources. International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 2265-2271.	1.7	149
151	Tracing Melioidosis Back to the Source: Using Whole-Genome Sequencing To Investigate an Outbreak Originating from a Contaminated Domestic Water Supply. Journal of Clinical Microbiology, 2015, 53, 1144-1148.	3.9	35
152	Prospective Study in a Porcine Model of Sarcoptes scabiei Indicates the Association of Th2 and Th17 Pathways with the Clinical Severity of Scabies. PLoS Neglected Tropical Diseases, 2015, 9, e0003498.	3.0	46
153	Endemic Melioidosis in Residents of Desert Region after Atypically Intense Rainfall in Central Australia, 2011. Emerging Infectious Diseases, 2015, 21, 1038-1040.	4.3	30
154	Clinical Presentation and Medical Management of Melioidosis in Children: A 24-Year Prospective Study in the Northern Territory of Australia and Review of the Literature. Clinical Infectious Diseases, 2015, 60, 21-26.	5.8	79
155	Genomic Characterization of Burkholderia pseudomallei Isolates Selected for Medical Countermeasures Testing: Comparative Genomics Associated with Differential Virulence. PLoS ONE, 2015, 10, e0121052.	2.5	25
156	Diverse Burkholderia Species Isolated from Soils in the Southern United States with No Evidence of B. pseudomallei. PLoS ONE, 2015, 10, e0143254.	2.5	20
157	Intestinal parasites of children and adults in a remote Aboriginal community of the Northern Territory, Australia, 1994â€“1996. Western Pacific Surveillance and Response Journal: WPSAR, 2015, 6, 44-51.	0.6	23
158	HIV testing rate increased following recommendation of routine screening of acute medical admissions at Royal Darwin Hospital. Sexual Health, 2015, 12, 433.	0.9	0
159	Intestinal parasites of children and adults in a remote Aboriginal community of the Northern Territory, Australia, 1994-1996. Western Pacific Surveillance and Response Journal: WPSAR, 2015, 6, 44-51.	0.6	15
160	Should Aboriginals in the â€œTop Endâ€•of the Northern Territory be vaccinated against hepatitis A?. Medical Journal of Australia, 2014, 200, 678-679.	1.7	0
161	Variable Virulence Factors in Burkholderia pseudomallei (Melioidosis) Associated with Human Disease. PLoS ONE, 2014, 9, e91682.	2.5	99
162	Decreasing prevalence of Trichuris trichiura (whipworm) in the Northern Territory from 2002Âto 2012. Medical Journal of Australia, 2014, 200, 286-289.	1.7	14

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