Allen L Richards

List of Publications by Year
in descending order

117 papers	4,205 citations	117625 34 h-index	133252 59 g-index
119 all docs	119 docs citations	119 times ranked	2090 citing authors

#	Article	IF	Citations
1	Scrub Typhus: The Geographic Distribution of Phenotypic and Genotypic Variants of<i>Orientia tsutsugamushi</i>. Clinical Infectious Diseases, 2009, 48, S203-S230.	5.8	390
2	Isolation of a Novel <i>Orientia</i> Species (<i>O. chuto</i> sp. nov.) from a Patient Infected in Dubai. Journal of Clinical Microbiology, 2010, 48, 4404-4409.	3.9	228
3	DEVELOPMENT OF A QUANTITATIVE REAL-TIME POLYMERASE CHAIN REACTION ASSAY SPECIFIC FOR ORIENTIA TSUTSUGAMUSHI. American Journal of Tropical Medicine and Hygiene, 2004, 70, 351-356.	1.4	209
4	The Past and Present Threat of Rickettsial Diseases to Military Medicine and International Public Health. Clinical Infectious Diseases, 2002, 34, S145-S169.	5.8	184
5	A Review of Scrub Typhus (Orientia tsutsugamushi and Related Organisms): Then, Now, and Tomorrow. Tropical Medicine and Infectious Disease, 2018, 3, 8.	2.3	127
6	Endemic Scrub Typhus-like Illness, Chile. Emerging Infectious Diseases, 2011, 17, 1659-1663.	4.3	111
7	Detection of<i>Rickettsia parkeri</i>and<i>Candidatus</i>Rickettsia andeanae in<i>Amblyomma maculatum</i>Gulf Coast Ticks Collected from Humans in the United States. Vector-Borne and Zoonotic Diseases, 2012, 12, 175-182.	1.5	111
8	Development of a quantitative real-time polymerase chain reaction assay specific for Orientia tsutsugamushi. American Journal of Tropical Medicine and Hygiene, 2004, 70, 351-6.	1.4	110
9	Human Infection with<i>Rickettsia felis,</i>Kenya. Emerging Infectious Diseases, 2010, 16, 1081-1086.	4.3	107
10	Infrequency of<i>Rickettsia rickettsii</i>in<i>Dermacentor variabilis</i>Removed from Humans, with Comments on the Role of Other Human-Biting Ticks Associated with Spotted Fever Group Rickettsiae in the United States. Vector-Borne and Zoonotic Diseases, 2011, 11, 969-977.	1.5	98
11	Scrub Typhus: No Longer Restricted to the Tsutsugamushi Triangle. Tropical Medicine and Infectious Disease, 2018, 3, 11.	2.3	87
12	Strategies for detecting rickettsiae and diagnosing rickettsial diseases. Future Microbiology, 2015, 10, 537-564.	2.0	85
13	Scrub Typhus Vaccines: Past History and Recent Developments. Hum Vaccin, 2007, 3, 73-80.	2.4	79
14	Q Fever, Scrub Typhus, and Rickettsial Diseases in Children, Kenya, 2011â€"2012. Emerging Infectious Diseases, 2016, 22, 883-886.	4.3	74
15	Contrasting Spatial Distribution and Risk Factors for Past Infection with Scrub Typhus and Murine Typhus in Vientiane City, Lao PDR. PLoS Neglected Tropical Diseases, 2010, 4, e909.	3.0	67
16	Worldwide detection and identification of new and old rickettsiae and rickettsial diseases: Figure 1. FEMS Immunology and Medical Microbiology, 2012, 64, 107-110.	2.7	66
17	Phylogenetic Analysis of a Novel Molecular Isolate of Spotted Fever Group Rickettsiae from Northern Peru: Candidatus Rickettsia andeanae. Annals of the New York Academy of Sciences, 2005, 1063, 337-342.	3.8	63
18	Molecular Description of a Novel <i>Orientia</i> Species Causing Scrub Typhus in Chile. Emerging Infectious Diseases, 2020, 26, 2148-2156.	4.3	58

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19	High Seroprevalence of Antibodies against Spotted Fever and Scrub Typhus Bacteria in Patients with Febrile Illness, Kenya. Emerging Infectious Diseases, 2015, 21, 688-691.	4.3	56
20	Rickettsial Infections among Ctenocephalides felis and Host Animals during a Flea-Borne Rickettsioses Outbreak in Orange County, California. PLoS ONE, 2016, 11, e0160604.	2.5	54
21	Scrub Typhus in Continental Chile, 2016â€"20181. Emerging Infectious Diseases, 2019, 25, 1214-1217.	4.3	53
22	Molecular Detection of Zoonotic Rickettsiae and<i>Anaplasma</i>spp. in Domestic Dogs and Their Ectoparasites in Bushbuckridge, South Africa. Vector-Borne and Zoonotic Diseases, 2016, 16, 245-252.	1.5	52
23	Seroepidemiologic Evidence for Murine and Scrub Typhus in Malang, Indonesia. American Journal of Tropical Medicine and Hygiene, 1997, 57, 91-95.	1.4	52
24	Molecular characterization of Haemaphysalis longicornis-borne rickettsiae, Republic of Korea and China. Ticks and Tick-borne Diseases, 2018, 9, 1606-1613.	2.7	51
25	LABORATORY DIAGNOSIS OF TWO SCRUB TYPHUS OUTBREAKS AT CAMP FUJI, JAPAN IN 2000 AND 2001 BY ENZYME-LINKED IMMUNOSORBENT ASSAY, RAPID FLOW ASSAY, AND WESTERN BLOT ASSAY USING OUTER MEMBRANE 56-KD RECOMBINANT PROTEINS. American Journal of Tropical Medicine and Hygiene, 2003, 69, 60-66.	1.4	51
26	Long-read whole genome sequencing and comparative analysis of six strains of the human pathogen Orientia tsutsugamushi. PLoS Neglected Tropical Diseases, 2018, 12, e0006566.	3.0	50
27	Scrub Typhus Vaccine Candidate Kp r56 Induces Humoral and Cellular Immune Responses in Cynomolgus Monkeys. Infection and Immunity, 2005, 73, 5039-5047.	2.2	49
28	Evidence of Rickettsia and Orientia Infections Among Abattoir Workers in Djibouti. American Journal of Tropical Medicine and Hygiene, 2016, 95, 462-465.	1.4	48
29	Human Infection with<i>Rickettsia honei</i>, Thailand. Emerging Infectious Diseases, 2005, 11, 1473-1475.	4.3	47
30	Molecular detection of Rickettsia species in ticks collected from the southwestern provinces of the Republic of Korea. Parasites and Vectors, 2017, 10, 20.	2.5	43
31	Isolation and characterization of a novel Rickettsia species (Rickettsia asembonensis sp. nov.) obtained from cat fleas (Ctenocephalides felis). International Journal of Systematic and Evolutionary Microbiology, 2016, 66, 4512-4517.	1.7	43
32	Diversity of the 47-kD HtrA Nucleic Acid and Translated Amino Acid Sequences from 17 Recent Human Isolates of<i>Orientia</i>. Vector-Borne and Zoonotic Diseases, 2013, 13, 367-375.	1.5	41
33	An Intradermal Inoculation Model of Scrub Typhus in Swiss CD-1 Mice Demonstrates More Rapid Dissemination of Virulent Strains of Orientia tsutsugamushi. PLoS ONE, 2013, 8, e54570.	2.5	41
34	Serologic Evidence of Scrub Typhus in the Peruvian Amazon. Emerging Infectious Diseases, 2017, 23, 1389-1391.	4.3	38
35	Genotype Diversity and Distribution of Orientia tsutsugamushi Causing Scrub Typhus in Thailand. Journal of Clinical Microbiology, 2011, 49, 2584-2589.	3.9	36
36	Development of three quantitative real-time PCR assays for the detection of Rickettsia raoultii, Rickettsia slovaca, and Rickettsia aeschlimannii and their validation with ticks from the country of Georgia and the Republic of Azerbaijan. Ticks and Tick-borne Diseases, 2012, 3, 327-331.	2.7	35

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37	Seroepidemiology of rickettsial infections in Northeast India. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2016, 110, 487-494.	1.8	35
38	First isolation of <i>Rickettsia monacensis</i> from a patient in South Korea. Microbiology and Immunology, 2017, 61, 258-263.	1.4	35
39	Metagenomic Approach to Characterizing Disease Epidemiology in a Disease-Endemic Environment in Northern Thailand. Frontiers in Microbiology, 2019, 10, 319.	3.5	34
40	Scrub Typhus: Historic Perspective and Current Status of the Worldwide Presence of Orientia Species. Tropical Medicine and Infectious Disease, 2020, 5, 49.	2.3	33
41	A Nonhuman Primate Scrub Typhus Model: Protective Immune Responses Induced by pKarp47 DNA Vaccination in Cynomolgus Macaques. Journal of Immunology, 2015, 194, 1702-1716.	0.8	31
42	Worldwide Presence and Features of Flea-Borne Rickettsia asembonensis. Frontiers in Veterinary Science, 2018, 5, 334.	2.2	31
43	Description of Bartonella ancashensis sp. nov., isolated from the blood of two patients with verruga peruana. International Journal of Systematic and Evolutionary Microbiology, 2015, 65, 3339-3343.	1.7	30
44	Isolation and Characterization of Orientia tsutsugamushi from Rodents Captured following a Scrub Typhus Outbreak at a Military Training Base, Bothong District, Chonburi Province, Central Thailand. American Journal of Tropical Medicine and Hygiene, 2011, 84, 599-607.	1.4	29
45	Scrub Typhus and the Misconception of Doxycycline Resistance. Clinical Infectious Diseases, 2020, 70, 2444-2449.	5.8	28
46	Laboratory diagnosis of two scrub typhus outbreaks at Camp Fuji, Japan in 2000 and 2001 by enzyme-linked immunosorbent assay, rapid flow assay, and Western blot assay using outer membrane 56-kD recombinant proteins. American Journal of Tropical Medicine and Hygiene, 2003, 69, 60-6.	1.4	28
47	Biosurveillance in Central Asia: Successes and Challenges of Tick-Borne Disease Research in Kazakhstan and Kyrgyzstan. Frontiers in Public Health, 2016, 4, 4.	2.7	27
48	The Historical Case for and the Future Study of Antibiotic-Resistant Scrub Typhus. Tropical Medicine and Infectious Disease, 2017, 2, 63.	2.3	27
49	Identification of trombiculid mites (Acari: Trombiculidae) on rodents from ChiloÃ© Island and molecular evidence of infection with Orientia species. PLoS Neglected Tropical Diseases, 2020, 14, e0007619.	3.0	27
50	A Spatiotemporal Database to Track Human Scrub Typhus Using the VectorMap Application. PLoS Neglected Tropical Diseases, 2015, 9, e0004161.	3.0	25
51	Orientia tsutsugamushi Modulates Endoplasmic Reticulum-Associated Degradation To Benefit Its Growth. Infection and Immunity, 2018, 86, .	2.2	25
52	Characterization Based on the 56-Kda Type-Specific Antigen Gene of Orientia tsutsugamushi Genotypes Isolated from Leptotrombidium Mites and the Rodent Host Post-Infection. American Journal of Tropical Medicine and Hygiene, 2014, 90, 139-146.	1.4	24
53	SEROLOGIC EVIDENCE OF INFECTION WITH EHRLICHIAE AND SPOTTED FEVER GROUP RICKETTSIAE AMONG RESIDENTS OF GAG ISLAND, INDONESIA. American Journal of Tropical Medicine and Hygiene, 2003, 68, 480-484.	1.4	24
54	Optimal Cutoff and Accuracy of an IgM Enzyme-Linked Immunosorbent Assay for Diagnosis of Acute Scrub Typhus in Northern Thailand: an Alternative Reference Method to the IgM Immunofluorescence Assay. Journal of Clinical Microbiology, 2016, 54, 1472-1478.	3.9	23

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55	Clinical and Histological Features of Inoculation Site Skin Lesions in Cynomolgus Monkeys Experimentally Infected with<i>Orientia tsutsugamushi</i>. Vector-Borne and Zoonotic Diseases, 2007, 7, 547-554.	1.5	21
56	Underrecognized Arthropod-Borne and Zoonotic Pathogens in Northern and Northwestern Thailand: Serological Evidence and Opportunities for Awareness. Vector-Borne and Zoonotic Diseases, 2015, 15, 285-290.	1.5	21
57	A 2015 outbreak of flea-borne rickettsiosis in San Gabriel Valley, Los Angeles County, California. PLoS Neglected Tropical Diseases, 2018, 12, e0006385.	3.0	21
58	Heterogeneity of Orientia tsutsugamushi genotypes in field-collected trombiculid mites from wild-caught small mammals in Thailand. PLoS Neglected Tropical Diseases, 2018, 12, e0006632.	3.0	21
59	Serological Surveillance of Scrub Typhus, Murine Typhus, and Leptospirosis in Small Mammals Captured at Firing Points 10 and 60, Gyeonggi Province, Republic of Korea, 2001â€“2005. Vector-Borne and Zoonotic Diseases, 2010, 10, 125-133.	1.5	20
60	Rickettsial vaccines: the old and the new. Expert Review of Vaccines, 2004, 3, 541-555.	4.4	19
61	Rickettsial Disease in the Peruvian Amazon Basin. PLoS Neglected Tropical Diseases, 2016, 10, e0004843.	3.0	19
62	Prevalence, Distribution, and Development of an Ecological Niche Model of <i>Dermacentor variabilis</i> Ticks Positive for <i>Rickettsia montanensis</i>. Vector-Borne and Zoonotic Diseases, 2016, 16, 253-263.	1.5	19
63	Variable clinical responses of a scrub typhus outbred mouse model to feeding by Orientia tsutsugamushi infected mites. Experimental and Applied Acarology, 2012, 58, 23-34.	1.6	18
64	Molecular and serological evidence of flea-associated typhus group and spotted fever group rickettsial infections in Madagascar. Parasites and Vectors, 2017, 10, 125.	2.5	18
65	Rickettsial Infections among Cats and Cat Fleas in Riverside County, California. American Journal of Tropical Medicine and Hygiene, 2018, 99, 291-296.	1.4	18
66	Imported scrub typhus: first case in South America and review of the literature. Tropical Diseases, Travel Medicine and Vaccines, 2018, 4, 10.	2.2	17
67	Bacterial microbiome of the chigger mite Leptotrombidium imphalum varies by life stage and infection with the scrub typhus pathogen Orientia tsutsugamushi. PLoS ONE, 2018, 13, e0208327.	2.5	16
68	Seroconversions to Rickettsiae in US Military Personnel in South Korea. Emerging Infectious Diseases, 2015, 21, 1073-1074.	4.3	15
69	Scrub typhus risk in travelers to southern Chile. Travel Medicine and Infectious Disease, 2019, 29, 78-79.	3.0	14
70	Molecular characterization of novel mosquito-borne Rickettsia spp. from mosquitoes collected at the Demilitarized Zone of the Republic of Korea. PLoS ONE, 2017, 12, e0188327.	2.5	14
71	Origins, Importance and Genetic Stability of the Prototype Strains Gilliam, Karp and Kato of Orientia tsutsugamushi. Tropical Medicine and Infectious Disease, 2019, 4, 75.	2.3	13
72	Short- and Long-Term Immune Responses of CD-1 Outbred Mice to the Scrub Typhus DNA Vaccine Candidate: p47Kp. Annals of the New York Academy of Sciences, 2005, 1063, 266-269.	3.8	12

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73	Canine seroprevalence to Orientia species in southern Chile: A cross-sectional survey on the ChiloÃ© Island. PLoS ONE, 2018, 13, e0200362.	2.5	12
74	Human seroepidemiology of Rickettsia and Orientia species in Chile â€“ A cross-sectional study in five regions. Ticks and Tick-borne Diseases, 2020, 11, 101503.	2.7	12
75	Survey for Rickettsiae Within Fleas of Great Gerbils, Almaty Oblast, Kazakhstan. Vector-Borne and Zoonotic Diseases, 2017, 17, 172-178.	1.5	11
76	Comparative pan-genomic analyses of Orientia tsutsugamushi reveal an exceptional model of bacterial evolution driving genomic diversity. Microbial Genomics, 2018, 4, .	2.0	11
77	Strong interferon-gamma mediated cellular immunity to scrub typhus demonstrated using a novel whole cell antigen ELISpot assay in rhesus macaques and humans. PLoS Neglected Tropical Diseases, 2017, 11, e0005846.	3.0	11
78	Whole-Genome Sequence of â€œCandidatus Rickettsia asemboensisâ€•Strain NMRCii, Isolated from Fleas of Western Kenya. Genome Announcements, 2015, 3, .	0.8	10
79	Geographical Assessment of Rickettsioses in Indonesia. Vector-Borne and Zoonotic Diseases, 2016, 16, 20-25.	1.5	10
80	Transovarial Transmission of Co-Existing<i>Orientia tsutsugamushi</i>Genotypes in Laboratory-Reared<i>Leptotrombidium imphalum</i>. Vector-Borne and Zoonotic Diseases, 2016, 16, 33-41.	1.5	10
81	Marginalized mites: Neglected vectors of neglected diseases. PLoS Neglected Tropical Diseases, 2020, 14, e0008297.	3.0	10
82	Comparison of Lethal and Nonlethal Mouse Models of Orientia tsutsugamushi Infection Reveals T-Cell Population-Associated Cytokine Signatures Correlated with Lethality and Protection. Tropical Medicine and Infectious Disease, 2021, 6, 121.	2.3	10
83	Distribution of Rickettsia spp. in Ticks from Northwestern and Southwestern Provinces, Republic of Korea. Korean Journal of Parasitology, 2019, 57, 161-166.	1.3	10
84	Genotypic comparison of five isolates of Rickettsia prowazekii by multilocus sequence typing. FEMS Microbiology Letters, 2007, 271, 112-117.	1.8	9
85	Establishment ofOrientia tsutsugamushiLc-1 (Rickettsiales: Rickettsiaceae) Infection in ICR Outbred Mice (Rodentia: Muridae) by Needle Challenge: Table 1.. Journal of Medical Entomology, 2014, 51, 658-660.	1.8	9
86	Characterization of the rhesus macaque (Macaca mulatta) scrub typhus model: Susceptibility to intradermal challenge with the human pathogen Orientia tsutsugamushi Karp. PLoS Neglected Tropical Diseases, 2018, 12, e0006305.	3.0	9
87	Risk of Antimicrobial Resistant Non-Typhoidal Salmonella during Asymptomatic Infection Passage between Pet Dogs and Their Human Caregivers in Khon Kaen, Thailand. Antibiotics, 2020, 9, 477.	3.7	9
88	Identification and distribution of nine tick-borne spotted fever group Rickettsiae in the Country of Georgia. Ticks and Tick-borne Diseases, 2020, 11, 101470.	2.7	9
89	Determination of Optimal Diagnostic Cut-Offs for the Naval Medical Research Center Scrub Typhus IgM ELISA in Chiang Rai, Thailand. American Journal of Tropical Medicine and Hygiene, 2019, 100, 1134-1140.	1.4	9
90	Analysis of the 56-kDa type specific antigen gene of Orientia tsutsugamushi from northern Vietnam. PLoS ONE, 2019, 14, e0221588.	2.5	8

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91	Seroprevalence and Risk Factors for Rickettsia and Leptospira Infection in Four Ecologically Distinct Regions of Peru. American Journal of Tropical Medicine and Hygiene, 2019, 100, 1391-1400.	1.4	8
92	International Rickettsia Disease Surveillance: An Example of Cooperative Research to Increase Laboratory Capability and Capacity for Risk Assessment of Rickettsial Outbreaks Worldwide. Frontiers in Medicine, 2021, 8, 622015.	2.6	7
93	Outer Membrane Protein A Conservation among Orientia tsutsugamushi Isolates Suggests Its Potential as a Protective Antigen and Diagnostic Target. Tropical Medicine and Infectious Disease, 2018, 3, 63.	2.3	6
94	A Case History in Cooperative Biological Research: Compendium of Studies and Program Analyses in Kazakhstan. Tropical Medicine and Infectious Disease, 2019, 4, 136.	2.3	6
95	A Brief History of the Major Rickettsioses in the Asiaâ€"Australiaâ€"Pacific Region: A Capstone Review for the Special Issue of TMID. Tropical Medicine and Infectious Disease, 2020, 5, 165.	2.3	6
96	Spotted Fever Group <i>Rickettsia</i> Infection of Cats and Cat Fleas in Northeast Thailand. Vector-Borne and Zoonotic Diseases, 2020, 20, 566-571.	1.5	6
97	Tick-borne rickettsiae in Midwestern region of Republic of Korea. Acta Tropica, 2021, 215, 105794.	2.0	6
98	Development of anOrientia tsutsugamushiLc-1 Murine Intraperitoneal Challenge Model for Scrub Typhus: Determination of Murine Lethal Dose (MuLD50), Tissue Bacterial Loads, and Clinical Outcomes. Vector-Borne and Zoonotic Diseases, 2015, 15, 539-544.	1.5	5
99	<i>Carios kelleyi</i> (Acari: Ixodida: Argasidae) Infected With Rickettsial Agents Documented Infesting Housing in Kansas, United States. Journal of Medical Entomology, 2021, 58, 2398-2405.	1.8	5
100	Complete Genome Sequence of Bartonella ancashensis Strain 20.00, Isolated from the Blood of a Patient with Verruga Peruana. Genome Announcements, 2015, 3, .	0.8	4
101	Transcriptional profiles of cytokines and chemokines reveal important pro-inflammatory response from endothelial cells during Orientia tsutsugamushi infection. Microbes and Infection, 2019, 21, 313-320.	1.9	4
102	Molecular Characterization of <i>Bartonella</i> Species Discovered in Ectoparasites Collected from Domestic Animals, Cuzco, Peru. Vector-Borne and Zoonotic Diseases, 2021, 21, 330-341.	1.5	4
103	Geographic distribution and modeling of ticks in the Republic of Korea and the application of tick models towards understanding the distribution of associated pathogenic agents. Ticks and Tick-borne Diseases, 2021, 12, 101686.	2.7	4
104	Human Rickettsia felis infection in India. Journal of Vector Borne Diseases, 2020, 57, 187.	0.4	4
105	Systematic Surveillance of Rickettsial Diseases in 27 Hospitals from 26 Provinces throughout Vietnam. Tropical Medicine and Infectious Disease, 2022, 7, 88.	2.3	4
106	Evaluation of the Containment of Antimicrobial-Resistant Salmonella Species from a Hazard Analysis and Critical Control Point (HACCP) and a Non-HACCP Pig Slaughterhouses in Northeast Thailand. Pathogens, 2020, 9, 20.	2.8	3
107	Development of a New Genus-Specific Quantitative Real-Time PCR Assay for the Diagnosis of Scrub Typhus in South America. Frontiers in Medicine, 2022, 9, 831045.	2.6	3
108	Biosafety and biosecurity requirements for Orientia spp. diagnosis and research: recommendations for risk-based biocontainment, work practices and the case for reclassification to risk group 2. BMC Infectious Diseases, 2019, 19, 1044.	2.9	2

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109	Reply to Watt. Clinical Infectious Diseases, 2020, 71, 1580-1581.	5.8	2
110	Detection of<i>Rickettsia lusitaniae</i>Among<i>Ornithodoros sawaii</i>Soft Ticks Collected From Japanese Murrelet Seabird Nest Material From Gugul Island, Republic of Korea. Journal of Medical Entomology, 2021, 58, 1376-1383.	1.8	2
111	Establishment of a Rhesus Macaque Model for Scrub Typhus Transmission: Pilot Study to Evaluate the Minimal Orientia tsutsugamushi Transmission Time by LeptotrombidiumÂchiangraiensis Chiggers. Pathogens, 2021, 10, 1028.	2.8	2
112	Building Scientific Capability and Reducing Biological Threats: The Effect of Three Cooperative Bio-Research Programs in Kazakhstan. Frontiers in Public Health, 2021, 9, 683192.	2.7	2
113	Applying a Capability Maturity Model (CMM) to evaluate global health security-related research programmes in under-resourced areas. Global Security: Health, Science and Policy, 2017, 2, 1-9.	1.6	1
114	Pathogen Carriage by Peri-Domestic Fleas in Western Kenya. Vector-Borne and Zoonotic Diseases, 2021, 21, 256-263.	1.5	1
115	Analyses of Bloodmeal Hosts and Prevalence of <i>Rickettsia parkeri</i> in the Gulf Coast Tick <i>Amblyomma maculatum</i> (Acari: Ixodidae) From a Reconstructed Piedmont Prairie Ecosystem, North Carolina. Journal of Medical Entomology, 2022, 59, 1382-1393.	1.8	1
116	Available data do not suggest Rickettsia rickettsii has been found in Indonesia. EcoHealth, 2021, , 1.	2.0	0
117	Human Infection with<i>Rickettsia honei</i>, Thailand. Emerging Infectious Diseases, 2005, 12, 1473-1475.	4.3	0