Sazaly Abubakar

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Review on Antibacterial, Antiviral, and Antifungal Activity of Curcumin. BioMed Research International, 2014, 2014, 1-12.	0.9	750
2	The use of the health belief model to assess predictors of intent to receive the COVID-19 vaccine and willingness to pay. Human Vaccines and Immunotherapeutics, 2020, 16, 2204-2214.	1.4	582
3	Fatal enterovirus 71 encephalomyelitis. Journal of Pediatrics, 1998, 133, 795-798.	0.9	311
4	Antiviral activity of four types of bioflavonoid against dengue virus type-2. Virology Journal, 2011, 8, 560.	1.4	300
5	Baicalin, a metabolite of baicalein with antiviral activity against dengue virus. Scientific Reports, 2014, 4, 5452.	1.6	206
6	Antiviral Potential of Algae Polysaccharides Isolated from Marine Sources: A Review. BioMed Research International, 2015, 2015, 1-10.	0.9	202
7	Identification of enterovirus 71 isolates from an outbreak of hand, foot and mouth disease (HFMD) with fatal cases of encephalomyelitis in Malaysia. Virus Research, 1999, 61, 1-9.	1.1	194
8	Activation of proto-oncogenes: an immediate early event in human cytomegalovirus infection. Science, 1990, 247, 561-564.	6.0	182
9	Antiviral Activity of Baicalein and Quercetin against the Japanese Encephalitis Virus. International Journal of Molecular Sciences, 2012, 13, 16785-16795.	1.8	177
10	Novel antiviral activity of baicalein against dengue virus. BMC Complementary and Alternative Medicine, 2012, 12, 214.	3.7	158
11	Probiotics and Paraprobiotics in Viral Infection: Clinical Application and Effects on the Innate and Acquired Immune Systems. Current Pharmaceutical Design, 2018, 24, 710-717.	0.9	136
12	Review of Dengue Hemorrhagic Fever Fatal Cases Seen Among Adults: A Retrospective Study. PLoS Neglected Tropical Diseases, 2013, 7, e2194.	1.3	120
13	Antiviral activity of selected flavonoids against Chikungunya virus. Antiviral Research, 2016, 133, 50-61.	1.9	120
14	Transcriptional activation of cellular oncogenes fos, jun, and myc by human cytomegalovirus. Journal of Virology, 1991, 65, 1568-1571.	1.5	116
15	Isolation and Molecular Identification of Nipah Virus from Pigs. Emerging Infectious Diseases, 2004, 10, 2228-2230.	2.0	109
16	Reemergence of Endemic Chikungunya, Malaysia. Emerging Infectious Diseases, 2007, 13, 147-149.	2.0	106
17	Antiviral activity of silymarin against chikungunya virus. Scientific Reports, 2015, 5, 11421.	1.6	105
18	Phylogenetic evidence for inter-typic recombination in the emergence of human enterovirus 71 subgenotypes. BMC Microbiology, 2006, 6, 74.	1.3	102

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19	DNA vaccine constructs against enterovirus 71 elicit immune response in mice. Genetic Vaccines and Therapy, 2007, 5, 6.	1.5	101
20	DengueTools: innovative tools and strategies for the surveillance and control of dengue. Global Health Action, 2012, 5, 17273.	0.7	98
21	Neglected Tropical Diseases among the Association of Southeast Asian Nations (ASEAN): Overview and Update. PLoS Neglected Tropical Diseases, 2015, 9, e0003575.	1.3	97
22	Enterovirus 71 Outbreak, Brunei. Emerging Infectious Diseases, 2009, 15, 79-82.	2.0	94
23	Phylogenetic designation of enterovirus 71 genotypes and subgenotypes using complete genome sequences. Infection, Genetics and Evolution, 2010, 10, 404-412.	1.0	88
24	Early Detection of Dengue Virus by Use of Reverse Transcription-Recombinase Polymerase Amplification. Journal of Clinical Microbiology, 2015, 53, 830-837.	1.8	87
25	Detection of dengue viruses using reverse transcription-loop-mediated isothermal amplification. BMC Infectious Diseases, 2013, 13, 387.	1.3	84
26	Chikungunya virus of Asian and Central/East African genotypes in Malaysia. Journal of Clinical Virology, 2009, 46, 180-183.	1.6	80
27	Baicalein and Baicalin Inhibit SARS-CoV-2 RNA-Dependent-RNA Polymerase. Microorganisms, 2021, 9, 893.	1.6	80
28	Potential Antiviral Agents from Marine Fungi: An Overview. Marine Drugs, 2015, 13, 4520-4538.	2.2	78
29	Factors Affecting Dengue Prevention Practices: Nationwide Survey of the Malaysian Public. PLoS ONE, 2015, 10, e0122890.	1.1	73
30	Indoor-Breeding of Aedes albopictus in Northern Peninsular Malaysia and Its Potential Epidemiological Implications. PLoS ONE, 2010, 5, e11790.	1.1	72
31	Full genome SNP-based phylogenetic analysis reveals the origin and global spread of Brucella melitensis. BMC Genomics, 2015, 16, 93.	1.2	72
32	Health Beliefs and Practices Related to Dengue Fever: A Focus Group Study. PLoS Neglected Tropical Diseases, 2013, 7, e2310.	1.3	69
33	Inhibition of chikungunya virus replication by hesperetin and naringenin. RSC Advances, 2016, 6, 69421-69430.	1.7	65
34	Chikungunya infection in Malaysia: Comparison with dengue infection in adults and predictors of persistent arthralgia. Journal of Clinical Virology, 2013, 56, 141-145.	1.6	64
35	Baicalein and baicalin as Zika virus inhibitors. Archives of Virology, 2019, 164, 585-593.	0.9	63
36	Bacterial community in Haemaphysalis ticks of domesticated animals from the Orang Asli communities in Malaysia. Ticks and Tick-borne Diseases, 2016, 7, 929-937.	1.1	62

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37	Colorimetric Detection of Dengue by Single Tube Reverse-Transcription-Loop-Mediated Isothermal Amplification. PLoS ONE, 2015, 10, e0138694.	1.1	61
38	Eurycomanone suppresses expression of lung cancer cell tumor markers, prohibitin, annexin 1 and endoplasmic reticulum protein 28. Phytomedicine, 2012, 19, 138-144.	2.3	60
39	Extract of Scutellaria baicalensis inhibits dengue virus replication. BMC Complementary and Alternative Medicine, 2013, 13, 91.	3.7	60
40	Deciphering the potential of baicalin as an antiviral agent for Chikungunya virus infection. Antiviral Research, 2018, 150, 101-111.	1.9	60
41	Hepatoprotective Effects of Chinese Medicine Herbs Decoction on Liver Cirrhosis in Rats. Evidence-based Complementary and Alternative Medicine, 2017, 2017, 1-7.	0.5	59
42	Vaccine hesitancy and the resurgence of vaccine preventable diseases: the way forward for Malaysia, a Southeast Asian country. Human Vaccines and Immunotherapeutics, 2020, 16, 1511-1520.	1.4	59
43	Tick-borne viruses: A review from the perspective of therapeutic approaches. Ticks and Tick-borne Diseases, 2014, 5, 457-465.	1.1	58
44	Genotypic and Phenotypic Characterization of Chikungunya Virus of Different Genotypes from Malaysia. PLoS ONE, 2012, 7, e50476.	1.1	58
45	Cell-Activation Responses to Cytomegalovirus Infection. Sub-Cellular Biochemistry, 1989, , 157-202.	1.0	55
46	Emergence of dengue virus type 4 genotype IIA in Malaysia. Journal of General Virology, 2002, 83, 2437-2442.	1.3	55
47	Cell Activation Signals and the Pathogenesis of Human Cytomegalovirus. Intervirology, 1990, 31, 68-75.	1.2	53
48	Dengue virus type 2 NS3 protease and NS2B-NS3 protease precursor induce apoptosis. Journal of General Virology, 2003, 84, 2191-2195.	1.3	53
49	Dengue virus type 1 clade replacement in recurring homotypic outbreaks. BMC Evolutionary Biology, 2013, 13, 213.	3.2	53
50	Resveratrol treatment reveals a novel role for HMGB1 in regulation of the type 1 interferon response in dengue virus infection. Scientific Reports, 2017, 7, 42998.	1.6	52
51	Molecular Detection of Enteroviruses from an Outbreak of Hand, Foot and Mouth Disease in Malaysia in 1997. Scandinavian Journal of Infectious Diseases, 1999, 31, 331-335.	1.5	50
52	Computational Approach Towards Exploring Potential Anti-Chikungunya Activity of Selected Flavonoids. Scientific Reports, 2016, 6, 24027.	1.6	50
53	PROTEOMICS OF THE RED ALGA, GRACILARIA CHANGII (GRACILARIALES, RHODOPHYTA)1. Journal of Phycology, 2006, 42, 113-120.	1.0	49
54	Sarcocystis nesbitti Causes Acute, Relapsing Febrile Myositis with a High Attack Rate: Description of a Large Outbreak of Muscular Sarcocystosis in Pangkor Island, Malaysia, 2012. PLoS Neglected Tropical Diseases, 2014, 8, e2876.	1.3	48

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55	Resveratrol affects Zika virus replication in vitro. Scientific Reports, 2019, 9, 14336.	1.6	48
56	Induction of chromosome aberrations and mitotic arrest by cytomegalovirus in human cells. Environmental Mutagenesis, 1988, 12, 409-420.	1.4	47
57	Outbreak of Human Infection with <i>Sarcocystis nesbitti</i> , Malaysia, 2012. Emerging Infectious Diseases, 2013, 19, 1989-1991.	2.0	47
58	Human cytomegalovirus stimulates arachidonic acid metabolism through pathways that are affected by inhibitors of phospholipase A2 and protein kinase C. Biochemical and Biophysical Research Communications, 1990, 166, 953-959.	1.0	46
59	Community Knowledge, Health Beliefs, Practices and Experiences Related to Dengue Fever and Its Association with IgG Seropositivity. PLoS Neglected Tropical Diseases, 2014, 8, e2789.	1.3	46
60	Updates on Chikungunya Epidemiology, Clinical Disease, and Diagnostics. Vector-Borne and Zoonotic Diseases, 2015, 15, 223-230.	0.6	44
61	Cell-activation responses to cytomegalovirus infection relationship to the phasing of CMV replication and to the induction of cellular damage. Sub-Cellular Biochemistry, 1989, 15, 157-202.	1.0	43
62	Practices of Dengue Fever Prevention and the Associated Factors among the Orang Asli in Peninsular Malaysia. PLoS Neglected Tropical Diseases, 2015, 9, e0003954.	1.3	41
63	Turning cigarette butt waste into an alternative control tool against an insecticide-resistant mosquito vector. Acta Tropica, 2013, 128, 584-590.	0.9	38
64	Pathogens in ectoparasites from free-ranging animals: Infection with Rickettsia asembonensis in ticks, and a potentially new species of Dipylidium in fleas and lice. Veterinary Parasitology, 2017, 245, 102-105.	0.7	38
65	Identification of a 48kDa tubulin or tubulin-like C6/36 mosquito cells protein that binds dengue virus 2 using mass spectrometry. Biochemical and Biophysical Research Communications, 2004, 320, 11-17.	1.0	37
66	Isolation of Ancestral Sylvatic Dengue Virus Type 1, Malaysia. Emerging Infectious Diseases, 2010, 16, 1783-1785.	2.0	36
67	Anti-inflammatory, gastroprotective and anti-ulcerogenic effects of red algae Gracilaria changii (Gracilariales, Rhodophyta) extract. BMC Complementary and Alternative Medicine, 2013, 13, 61.	3.7	36
68	Indirect effects of cigarette butt waste on the dengue vector Aedes aegypti (Diptera: Culicidae). Acta Tropica, 2014, 130, 123-130.	0.9	36
69	Discarded Cigarette Butts Attract Females and Kill the Progeny of Aedes albopictus. Journal of the American Mosquito Control Association, 2011, 27, 263-271.	0.2	34
70	Chikungunya virus-associated death in Malaysia. Tropical Biomedicine, 2010, 27, 343-7.	0.2	34
71	The emergence of carbapenem resistant Klebsiella pneumoniae in Malaysia: correlation between microbiological trends with host characteristics and clinical factors. Antimicrobial Resistance and Infection Control, 2017, 6, 5.	1.5	33
72	<i>Coxiella</i> Detection in Ticks from Wildlife and Livestock in Malaysia. Vector-Borne and Zoonotic Diseases, 2016, 16, 744-751.	0.6	33

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73	IL10 and IL12B polymorphisms each influence ILâ€12p70 secretion by dendritic cells in response to LPS. Immunology and Cell Biology, 2006, 84, 227-232.	1.0	32
74	Molecular identification of adenovirus causing respiratory tract infection in pediatric patients at the University of Malaya Medical Center. BMC Pediatrics, 2010, 10, 46.	0.7	32
75	A large exposure to Brucella melitensis in a diagnostic laboratory. Journal of Hospital Infection, 2012, 80, 321-325.	1.4	32
76	The Use of NS1 Rapid Diagnostic Test and qRT-PCR to Complement IgM ELISA for Improved Dengue Diagnosis from Single Specimen. Scientific Reports, 2016, 6, 27663.	1.6	31
77	In vitro virucidal activity of povidone iodine gargle and mouthwash against SARS-CoV-2: implications for dental practice. British Dental Journal, 2020, , .	0.3	31
78	Induction and characterization of heat shock proteins of Salmonella typhi and their reactivity with sera from patients with typhoid fever. Infection and Immunity, 1997, 65, 2983-2986.	1.0	30
79	MicroRNA 299-3p modulates replicative senescence in endothelial cells. Physiological Genomics, 2013, 45, 256-267.	1.0	29
80	Macrophage Activation Syndrome-Associated Markers in Severe Dengue. International Journal of Medical Sciences, 2016, 13, 179-186.	1.1	29
81	In silico study on baicalein and baicalin as inhibitors of dengue virus replication. RSC Advances, 2016, 6, 31235-31247.	1.7	29
82	In silico study on anti-Chikungunya virus activity of hesperetin. PeerJ, 2016, 4, e2602.	0.9	28
83	Cellular oncogene activation by human cytomegalovirus Lack of correlation with virus infectivity and immediate early gene expression. Archives of Virology, 1991, 118, 163-177.	0.9	26
84	Quantitative estimation of Nipah virus replication kinetics in vitro. Virology Journal, 2006, 3, 47.	1.4	26
85	Prevalence of plasmid-bearing and plasmid-free Chlamydia trachomatis infection among women who visited obstetrics and gynecology clinics in Malaysia. BMC Microbiology, 2016, 16, 45.	1.3	26
86	<i>Chlamydia muridarum</i> Infection Associated Host Micro <scp>RNA</scp> s in the Murine Genital Tract and Contribution to Generation of Host Immune Response. American Journal of Reproductive Immunology, 2015, 73, 126-140.	1.2	25
87	Antibiotic susceptibility and REP-PCR fingerprints of Acinetobacter spp. isolated from a hospital ten years apart. Journal of Hospital Infection, 2004, 58, 254-261.	1.4	24
88	Colonized Aedes albopictus and its sexual performance in the wild: implications for SIT technology and containment. Parasites and Vectors, 2013, 6, 206.	1.0	24
89	Senescence Affects Endothelial Cells Susceptibility to Dengue Virus Infection. International Journal of Medical Sciences, 2014, 11, 538-544.	1.1	24
90	The In Vitro and In Vivo Anti-Cancer Activities of a Standardized Quassinoids Composition from Eurycoma longifolia on LNCaP Human Prostate Cancer Cells. PLoS ONE, 2015, 10, e0121752.	1.1	24

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91	Deregulation of hsa-miR-20b expression in TNF-α-induced premature senescence of human pulmonary microvascular endothelial cells. Microvascular Research, 2017, 114, 26-33.	1.1	24
92	Comparative transcriptional study of the effects of high intracellular zinc on prostate carcinoma cells. Oncology Reports, 2010, 23, 1501-16.	1.2	23
93	High Producing Tumor Necrosis Factor Alpha Gene Alleles in Protection against Severe Manifestations of Dengue. International Journal of Medical Sciences, 2015, 12, 177-186.	1.1	23
94	Distribution and dynamics of Wolbachia infection in Malaysian Aedes albopictus. Acta Tropica, 2015, 148, 38-45.	0.9	23
95	Attitudes towards Zika screening and vaccination acceptability among pregnant women in Malaysia. Vaccine, 2017, 35, 5912-5917.	1.7	23
96	Detection in Malaysia of a Borrelia sp. From Haemaphysalis hystricis (Ixodida: Ixodidae). Journal of Medical Entomology, 2017, 54, 1444-1448.	0.9	23
97	Serological evidence of high Leptospira exposure among indigenous people (Orang Asli) in Peninsular Malaysia using a recombinant antigen-based ELISA. Tropical Biomedicine, 2018, 35, 1-9.	0.2	23
98	Antibody Neutralization and Viral Virulence in Recurring Dengue Virus Type 2 Outbreaks. Viral Immunology, 2007, 20, 359-368.	0.6	22
99	Unusual developing sites of dengue vectors and potential epidemiological implications. Asian Pacific Journal of Tropical Biomedicine, 2012, 2, 228-232.	0.5	22
100	Independent Emergence of the Cosmopolitan Asian Chikungunya Virus, Philippines 2012. Scientific Reports, 2015, 5, 12279.	1.6	22
101	Utility of 16S <scp>rDNA</scp> Sequencing for Identification of Rare Pathogenic Bacteria. Journal of Clinical Laboratory Analysis, 2016, 30, 1056-1060.	0.9	22
102	An Inactivated Antibiotic-Exposed Whole-Cell Vaccine Enhances Bactericidal Activities Against Multidrug-Resistant Acinetobacter baumannii. Scientific Reports, 2016, 6, 22332.	1.6	22
103	Development of a Real-Time Cell Analysing (RTCA) method as a fast and accurate screen for the selection of chikungunya virus replication inhibitors. Parasites and Vectors, 2015, 8, 579.	1.0	21
104	An overview of rickettsiae in Southeast Asia: Vector-animal-human interface. Acta Tropica, 2020, 202, 105282.	0.9	21
105	Facing the challenges of multidrug-resistant <i>Acinetobacter baumannii</i> : progress and prospects in the vaccine development. Human Vaccines and Immunotherapeutics, 2021, 17, 3784-3794.	1.4	21
106	Human cytomegalovirus. Archives of Virology, 1990, 113-113, 255-266.	0.9	20
107	Nipah Virus Infection of Immature Dendritic Cells Increases Its Transendothelial Migration Across Human Brain Microvascular Endothelial Cells. Frontiers in Microbiology, 2018, 9, 2747.	1.5	20
108	Detection of Anaplasmataceae agents and co-infection with other tick-borne protozoa in dogs and Rhipicephalus sanguineus sensu lato ticks. Experimental and Applied Acarology, 2018, 75, 429-435.	0.7	20

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109	Outlook of dengue in Malaysia: a century later. Malaysian Journal of Pathology, 2002, 24, 23-7.	0.1	20
110	Chikungunya virus infection. Medical Journal of Malaysia, 2006, 61, 264-9.	0.2	20
111	Activation of cellular oncogenes by clinical isolates and laboratory strains of human cytomegalovirus. Journal of Medical Virology, 1991, 34, 241-247.	2.5	19
112	Outbreaks of Enterovirus 71 Infection. New England Journal of Medicine, 2000, 342, 355-356.	13.9	19
113	Post-germination changes in Hevea brasiliensis seeds proteome. Plant Science, 2005, 169, 303-311.	1.7	19
114	Human enterovirus 71 subgenotype B3 lacks coxsackievirus A16-like neurovirulence in mice infection. Virology Journal, 2005, 2, 74.	1.4	19
115	Imipenem Treatment Induces Expression of Important Genes and Phenotypes in a Resistant Acinetobacter baumannii Isolate. Antimicrobial Agents and Chemotherapy, 2016, 60, 1370-1376.	1.4	19
116	Detection of a Borrelia sp. From Ixodes granulatus Ticks Collected From Rodents in Malaysia. Journal of Medical Entomology, 2018, 55, 1642-1647.	0.9	19
117	Diagnosis of severe dengue: Challenges, needs and opportunities. Journal of Infection and Public Health, 2020, 13, 193-198.	1.9	19
118	Bacterial communities in Haemaphysalis, Dermacentor and Amblyomma ticks collected from wild boar of an Orang Asli Community in Malaysia. Ticks and Tick-borne Diseases, 2020, 11, 101352.	1.1	19
119	Flavone Enhances Dengue Virus Type-2 (NGC Strain) Infectivity and Replication in Vero Cells. Molecules, 2012, 17, 2437-2445.	1.7	18
120	Detection of Babesia spp. in Dogs and Their Ticks From Peninsular Malaysia: Emphasis on Babesia gibsoni and Babesia vogeli Infections in Rhipicephalus sanguineus sensu lato (Acari: Ixodidae). Journal of Medical Entomology, 2018, 55, 1337-1340.	0.9	18
121	Peroxidase Activity after Viral Infection and Whitefly Infestation in Juvenile and Mature Leaves of <i>Solanum lycopersicum</i> . Journal of Phytopathology, 2011, 159, 707-712.	0.5	17
122	Bacterial Pigments: The Bioactivities and as an Alternative for Therapeutic Applications. Natural Product Communications, 2018, 13, 1934578X1801301.	0.2	17
123	Dengue Outbreak during Ongoing Civil War, Taiz, Yemen. Emerging Infectious Diseases, 2019, 25, 1397-1400.	2.0	17
124	Diversity of endocervical microbiota associated with genital Chlamydia trachomatis infection and infertility among women visiting obstetrics and gynecology clinics in Malaysia. PLoS ONE, 2019, 14, e0224658.	1.1	17
125	The effectiveness of various gargle formulations and salt water against SARS-CoV-2. Scientific Reports, 2021, 11, 20502.	1.6	17
126	High intracellular Zn2+ ions modulate the VHR, ZAP-70 and ERK activities of LNCaP prostate cancer cells. Cellular and Molecular Biology Letters, 2008, 13, 375-90.	2.7	16

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127	Anaerobiospirillum succiniciproducens bacteraemia in a patient with acute lymphoblastic leukaemia. Journal of Medical Microbiology, 2009, 58, 142-143.	0.7	16
128	CPAF, HSP60 and MOMP antigens elicit pro-inflammatory cytokines production in the peripheral blood mononuclear cells from genital Chlamydia trachomatis-infected patients. Immunobiology, 2019, 224, 34-41.	0.8	16
129	Antilisterial Potential of Lactic Acid Bacteria in Eliminating Listeria monocytogenes in Host and Ready-to-Eat Food Application. Microbiology Research, 2021, 12, 234-257.	0.8	16
130	COVID-19 Anti-Vaccine Sentiments: Analyses of Comments from Social Media. Healthcare (Switzerland), 2021, 9, 1530.	1.0	16
131	Cytomegalovirusâ€enhanced induction of chromosome aberrations in human peripheral blood lymphocytes treated with potent genotoxic agents. Environmental and Molecular Mutagenesis, 1992, 19, 304-310.	0.9	15
132	Virus-Specific Read-Through Codon Preference Affects Infectivity of Chimeric Cucumber Green Mottle Mosaic Viruses Displaying a Dengue Virus Epitope. Journal of Biomedicine and Biotechnology, 2009, 2009, 1-8.	3.0	15
133	The Effects of Moisture on Ovipositional Responses and Larval Eclosion of Aedes albopictus. Journal of the American Mosquito Control Association, 2010, 26, 373-380.	0.2	15
134	Oral vaccine of Lactococcus lactis harbouring pandemic H1N1 2009 haemagglutinin1 and nisP anchor fusion protein elevates anti-HA1 sIgA levels in mice. Biotechnology Letters, 2016, 38, 793-799.	1.1	15
135	Vector competence of Malaysian <i>Aedes albopictus</i> with and without <i>Wolbachia</i> to four dengue virus serotypes. Tropical Medicine and International Health, 2017, 22, 1154-1165.	1.0	15
136	Nucleoside Analogs with Selective Antiviral Activity against Dengue Fever and Japanese Encephalitis Viruses. Antimicrobial Agents and Chemotherapy, 2019, 63, .	1.4	15
137	Actinobacteria—a promising natural source of anti-biofilm agents. International Microbiology, 2019, 22, 403-409.	1.1	15
138	Dengue fever among febrile patients in Taiz City, Yemen during the 2016 war: Clinical manifestations, risk factors, and patients knowledge, attitudes, and practices toward the disease. One Health, 2020, 9, 100119.	1.5	15
139	Isolation and Propagation of Laboratory Strains and a Novel Flea-Derived Field Strain of Wolbachia in Tick Cell Lines. Microorganisms, 2020, 8, 988.	1.6	15
140	Genomic species identification of Acinetobacter of clinical isolates by 16S rDNA sequencing. Singapore Medical Journal, 2005, 46, 461-4.	0.3	15
141	The predictive value of uvulo-palatoglossal junctional ulcers as an early clinical sign of exanthem subitum due to human herpesvirus 6. Journal of Clinical Virology, 2000, 17, 83-90.	1.6	14
142	Nipah virus RNA synthesis in cultured pig and human cells. Journal of Medical Virology, 2006, 78, 1105-1112.	2.5	14
143	Disruption of predicted dengue virus type 3 major outbreak cycle coincided with switching of the dominant circulating virus genotype. Infection, Genetics and Evolution, 2017, 54, 271-275.	1.0	14
144	Streptomyces derivatives as an insecticide: Current perspectives, challenges and future research needs for mosquito control. Acta Tropica, 2022, 229, 106381.	0.9	14

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145	Seroprevalence screening for the West Nile virus in Malaysia's Orang Asli population. Parasites and Vectors, 2014, 7, 597.	1.0	13
146	Differences in Perceived Severity of Zika Virus Infection and Dengue Fever and its Influence on Mosquito Control Practices in Malaysia. Journal of Community Health, 2017, 42, 854-864.	1.9	13
147	A quantitative reverse transcription-polymerase chain reaction for detection of Getah virus. Scientific Reports, 2018, 8, 17632.	1.6	13
148	Emergence of B.1.524(G) SARS-CoV-2 in Malaysia during the third COVID-19 epidemic wave. Scientific Reports, 2021, 11, 22105.	1.6	13
149	Modulation of the frequency of human cytomegalovirus-induced chromosome aberrations by camptothecin. Virology, 1992, 189, 397-401.	1.1	12
150	Dengue virus type 2 envelope protein displayed as recombinant phage attachment protein reveals potential cell binding sites. Protein Engineering, Design and Selection, 2008, 21, 605-611.	1.0	12
151	An evaluation of the World Health Organization's 1997 and 2009 dengue classifications in hospitalized dengue patients in Malaysia. Journal of Infection in Developing Countries, 2014, 8, 869-875.	0.5	12
152	A Comparison of Assays for Accurate Copy Number Measurement of the Low-Affinity Fc Gamma Receptor Genes FCGR3A and FCGR3B. PLoS ONE, 2015, 10, e0116791.	1.1	12
153	Seroprevalence of Borrelia burgdorferi among the indigenous people (Orang Asli) of Peninsular Malaysia. Journal of Infection in Developing Countries, 2019, 13, 449-454.	0.5	12
154	Zinc accelerates dengue virus type 2-induced apoptosis in Vero cells. FEBS Letters, 2002, 524, 20-24.	1.3	11
155	Human neuronal cell protein responses to Nipah virus infection. Virology Journal, 2007, 4, 54.	1.4	11
156	The high-affinity human IgG receptor Fc gamma receptor I (Fcl̂ ³RI) is not associated with vascular leakage of dengue. Journal of Negative Results in BioMedicine, 2015, 14, 1.	1.4	11
157	Antiadipogenic effects of a standardized quassinoidsâ€enriched fraction and eurycomanone from <i>Eurycoma longifolia</i> . Phytotherapy Research, 2018, 32, 1332-1345.	2.8	11
158	Detection of Hepatozoon canis in the Brown Dog Tick and Domestic Dogs in Peninsular Malaysia. Journal of Medical Entomology, 2018, 55, 1346-1348.	0.9	11
159	Emergence of the Asian lineage dengue virus type 3 genotype III in Malaysia. BMC Evolutionary Biology, 2018, 18, 58.	3.2	11
160	In Vivo Whole Animal Body Imaging Reveals Colonization of Chlamydia muridarum to the Lower Genital Tract at Early Stages of Infection. Molecular Imaging and Biology, 2014, 16, 635-641.	1.3	10
161	Evolution of Influenza B Virus in Kuala Lumpur, Malaysia, between 1995 and 2008. Journal of Virology, 2015, 89, 9689-9692.	1.5	10
162	Temporal proteomic profiling of <i>Chlamydia trachomatis</i> –infected HeLaâ€229 human cervical epithelial cells. Proteomics, 2016, 16, 1347-1360.	1.3	10

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163	Novel tools for the surveillance and control of dengue: findings by the DengueTools research consortium. Global Health Action, 2018, 11, 1549930.	0.7	10
164	Operational utility of the reverse-transcription recombinase polymerase amplification for detection of dengue virus. BMC Infectious Diseases, 2018, 18, 169.	1.3	10
165	Oral immunization of a non-recombinant Lactococcus lactis surface displaying influenza hemagglutinin 1 (HA1) induces mucosal immunity in mice. PLoS ONE, 2017, 12, e0187718.	1.1	10
166	Acceptability for COVID-19 vaccination: perspectives from Muslims. Human Vaccines and Immunotherapeutics, 2022, 18, 1-9.	1.4	10
167	Dengue death with evidence of hemophagocytic syndrome and dengue virus infection in the bone marrow. SpringerPlus, 2015, 4, 665.	1.2	9
168	Seroprevalence report on tick-borne encephalitis virus and Crimean-Congo hemorrhagic fever virus among Malaysian's farm workers. BMC Public Health, 2015, 15, 704.	1.2	9
169	Molecular and antimicrobial analyses of non-classical <i>Bordetella</i> isolated from a laboratory mouse. Journal of Veterinary Medical Science, 2016, 78, 715-717.	0.3	9
170	Identification and characterization of Corynebacterium lactis isolated from Amblyomma testudinarium of Sus scrofa in Malaysia. Systematic and Applied Acarology, 2018, 23, 1838.	0.5	9
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