

# Angela Chow

## List of Publications by Year in descending order

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Version: 2024-02-01

123  
papers

4,009  
citations

126708

33  
h-index

138251

58  
g-index

132  
all docs

132  
docs citations

132  
times ranked

5417  
citing authors

#	ARTICLE	IF	CITATIONS
1	Synergistic effects of length of stay and prior MDRO carriage on the colonization and co-colonization of methicillin-resistant <i>Staphylococcus aureus</i> , vancomycin-resistant <i>Enterococcus</i> , and carbapenemase-producing Enterobacterales across healthcare settings. <i>Infection Control and Hospital Epidemiology</i> , 2023, 44, 31-39.	1.0	2
2	Systematic review of determinants influencing antibiotic prescribing for uncomplicated acute respiratory tract infections in adult patients at the emergency department. <i>Infection Control and Hospital Epidemiology</i> , 2022, 43, 366-375.	1.0	7
3	Rostered routine testing for severe acute respiratory coronavirus virus 2 (SARS-CoV-2) infection among healthcare personnel—Is there a role in a tertiary-care hospital with enhanced infection prevention and control measures and robust sickness-surveillance systems?. <i>Infection Control and Hospital Epidemiology</i> , 2022, 43, 1528-1530.	1.0	12
4	Intranasal octenidine for methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) carriers and universal octenidine bathing reduced MRSA acquisition in an acute-care general ward. <i>Infection Control and Hospital Epidemiology</i> , 2022, 43, 1701-1704.	1.0	2
5	Accuracy of a Rapid Multiplex Polymerase Chain Reaction Plus a Chromogenic Phenotypic Test Algorithm for Detection of Extended-Spectrum $\beta$ -Lactamase and Carbapenemase-Producing Gram-Negative Bacilli in Positive Blood Culture Bottles. <i>Clinical Infectious Diseases</i> , 2022, 74, 1850-1854.	2.9	1
6	Public Perception of the Use of Digital Contact-Tracing Tools After the COVID-19 Lockdown: Sentiment Analysis and Opinion Mining. <i>JMIR Formative Research</i> , 2022, 6, e33314.	0.7	2
7	Seroprevalence of IgG antibodies against diphtheria antitoxin among migrant workers in Singapore, 2016–2019. <i>BMC Public Health</i> , 2022, 22, 111.	1.2	2
8	Prevalence of measles antibodies among migrant workers in Singapore: a serological study to identify susceptible population subgroups. <i>BMC Infectious Diseases</i> , 2022, 22, 88.	1.3	0
9	Fending off Delta – Hospital measures to reduce nosocomial transmission of COVID-19. <i>International Journal of Infectious Diseases</i> , 2022, 117, 139-145.	1.5	9
10	Antibiotic expectations of patients attending an emergency department with upper respiratory tract infections: clinical and behavioural determinants of antibiotic use. <i>International Journal of Antimicrobial Agents</i> , 2022, 59, 106511.	1.1	5
11	Determinants of the acceptance and adoption of a digital contact tracing tool during the COVID-19 pandemic in Singapore. <i>Epidemiology and Infection</i> , 2022, 150, 1-17.	1.0	9
12	The Associations between Poor Antibiotic and Antimicrobial Resistance Knowledge and Inappropriate Antibiotic Use in the General Population Are Modified by Age. <i>Antibiotics</i> , 2022, 11, 47.	1.5	16
13	Health Information Orientation Profiles and Their Association with Knowledge of Antibiotic Use in a Population with Good Internet Access: A Cross-Sectional Study. <i>Antibiotics</i> , 2022, 11, 769.	1.5	1
14	Whole genome sequencing reveals hidden transmission of carbapenemase-producing Enterobacterales. <i>Nature Communications</i> , 2022, 13, .	5.8	16
15	Staff and patient surveillance in hospitals: Good sentinels for the emergence of new SARS-CoV-2 variants. <i>Journal of Infection</i> , 2022, 85, 436-480.	1.7	1
16	Atypical COVID-19: Preventing transmission from unexpected cases. <i>Infection Control and Hospital Epidemiology</i> , 2021, 42, 1146-1148.	1.0	5
17	Comparative epidemiology and factors associated with major healthcare-associated methicillin-resistant <i>Staphylococcus aureus</i> clones among interconnected acute-, intermediate- and long-term healthcare facilities in Singapore. <i>Clinical Microbiology and Infection</i> , 2021, 27, 785.e9-785.e16.	2.8	4
18	Use of surveillance technology to enhance exposure management for healthcare workers during the COVID-19 pandemic. <i>Journal of Hospital Infection</i> , 2021, 107, 101-102.	1.4	8

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19	Pneumonia surveillance and its attendant clinical risk stratification for COVID-19 in low-risk patients. <i>Public Health</i> , 2021, 190, 89-92.	1.4	3
20	Psychosocial determinants of healthcare personnel's willingness to carry real-time locating system tags during daily inpatient care in hospital managing COVID-19 patients: insights from a mixed-methods analysis. <i>JAMIA Open</i> , 2021, 4, oaaa072.	1.0	3
21	Epidemiological factors associated with recent HIV infection among newly-diagnosed cases in Singapore, 2013-2017. <i>BMC Public Health</i> , 2021, 21, 430.	1.2	6
22	The "timeless" use of influenza-like illness criteria for influenza detection in the tropics. <i>International Journal of Infectious Diseases</i> , 2021, 106, 160-168.	1.5	4
23	Healthcare workers as "canaries" for acute respiratory infections and pathogens during the COVID-19 pandemic. <i>Journal of Hospital Infection</i> , 2021, 112, 119-120.	1.4	3
24	Short-term mortality from HIV-infected persons diagnosed from 2012 to 2016. <i>Medicine (United States)</i> , 2021, 100, e26507.	0.4	8
25	Awareness, acceptance, and adoption of the national digital contact tracing tool post COVID-19 lockdown among visitors to a public hospital in Singapore. <i>Clinical Microbiology and Infection</i> , 2021, 27, 1046-1048.	2.8	18
26	Determinants of antibiotic over-prescribing for upper respiratory tract infections in an emergency department with good primary care access: a quantitative analysis. <i>Journal of Hospital Infection</i> , 2021, 113, 71-76.	1.4	6
27	Epidemiology and Transmission of Carbapenemase-Producing Enterobacteriaceae in a Health Care Network of an Acute-Care Hospital and Its Affiliated Intermediate- and Long-Term-Care Facilities in Singapore. <i>Antimicrobial Agents and Chemotherapy</i> , 2021, 65, e0258420.	1.4	7
28	Epidemiological factors associated with the absence of previous HIV testing among HIV-positive persons in Singapore, 2012-2017. <i>BMJ Open</i> , 2021, 11, e050133.	0.8	1
29	Exploring antibiotic prescribing in public and private primary care settings in Singapore: a qualitative analysis informing theory and evidence-based planning for value-driven intervention design. <i>BMC Family Practice</i> , 2021, 22, 205.	2.9	8
30	Psychological impact of repeated epidemic exposure on healthcare workers: findings from an online survey of a healthcare workforce exposed to both SARS (severe acute respiratory syndrome) and COVID-19. <i>BMJ Open</i> , 2021, 11, e051895.	0.8	3
31	Hospital Pharmacists and Antimicrobial Stewardship: A Qualitative Analysis. <i>Antibiotics</i> , 2021, 10, 1441.	1.5	4
32	Sociodemographic and clinical factors, visit expectations and driving factors for emergency department attendance for uncomplicated upper respiratory tract infection. <i>Emergency Medicine Journal</i> , 2021, , emermed-2021-211718.	0.4	1
33	Comparing hospital-resource utilization by an enhanced pneumonia surveillance programme for COVID-19 with pre-pandemic pneumonia admissions - a Singaporean hospital's experience. <i>Journal of Medical Microbiology</i> , 2021, 70, .	0.7	1
34	Determinants of change in intention to receive influenza vaccination among health-care workers in Singapore. <i>Human Vaccines and Immunotherapeutics</i> , 2020, 16, 1118-1124.	1.4	6
35	Dancing with COVID-19 after the Hammer is Lifted: Enhancing Healthcare Worker Surveillance. <i>Journal of Infection</i> , 2020, 81, e13-e15.	1.7	6
36	Empowerment of nurses in antibiotic stewardship: a social ecological qualitative analysis. <i>Journal of Hospital Infection</i> , 2020, 106, 473-482.	1.4	13

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37	Decline in pneumococcal disease incidence in the time of COVID-19 in Singapore. <i>Journal of Infection</i> , 2020, 81, e19-e21.	1.7	24
38	Healthcare worker acute respiratory illness cluster in 2020: Could it be from COVID-19?. <i>Infection Control and Hospital Epidemiology</i> , 2020, 42, 1-2.	1.0	2
39	Asymptomatic health-care worker screening during the COVID-19 pandemic. <i>Lancet, The</i> , 2020, 396, 1393-1394.	6.3	14
40	Risk prediction models to guide antibiotic prescribing: a study on adult patients with uncomplicated upper respiratory tract infections in an emergency department. <i>Antimicrobial Resistance and Infection Control</i> , 2020, 9, 171.	1.5	4
41	Unintended Consequence: Influenza plunges with public health response to COVID-19 in Singapore. <i>Journal of Infection</i> , 2020, 81, e68-e69.	1.7	30
42	Epidemiology, vaccine effectiveness, and risk factors for mortality for pneumococcal disease among hospitalised adults in Singapore: a case-control study. <i>BMC Infectious Diseases</i> , 2020, 20, 423.	1.3	5
43	Intranasal octenidine and universal chlorhexidine bathing can reduce meticillin-resistant <i>Staphylococcus aureus</i> acquisition in an extended care facility in Singapore. <i>Journal of Hospital Infection</i> , 2020, 105, 628-631.	1.4	4
44	Responding to the COVID-19 Outbreak in Singapore: Staff Protection and Staff Temperature and Sickness Surveillance Systems. <i>Clinical Infectious Diseases</i> , 2020, 71, 1947-1952.	2.9	62
45	Use of a Real-Time Locating System for Contact Tracing of Health Care Workers During the COVID-19 Pandemic at an Infectious Disease Center in Singapore: Validation Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e19437.	2.1	63
46	Performance of Digital Contact Tracing Tools for COVID-19 Response in Singapore: Cross-Sectional Study. <i>JMIR MHealth and UHealth</i> , 2020, 8, e23148.	1.8	63
47	Octenidine Body Wash and Nasal Gel Reduces MRSA Bacteremia. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, s334-s335.	1.0	0
48	Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA) Risk Factors: Comparison Between Acute-Care, and Subacute- and Long-Term Care Facilities in a Healthcare Network. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, s322-s323.	1.0	0
49	Intranasal Antiseptic and Universal Antiseptic Baths Are Effective in Reducing MRSA Acquisition in Extended-Care Facilities. <i>Infection Control and Hospital Epidemiology</i> , 2020, 41, s304-s305.	1.0	0
50	Seasonal influenza-associated intensive care unit admission and death in tropical Singapore, 2011-2015. <i>Journal of Clinical Virology</i> , 2019, 117, 73-79.	1.6	6
51	Risk factors and treatment outcomes of severe <i>Clostridioides difficile</i> infection in Singapore. <i>Scientific Reports</i> , 2019, 9, 13440.	1.6	21
52	Length of stay and odds of MRSA acquisition: a dose-response relationship?. <i>Epidemiology and Infection</i> , 2019, 147, e223.	1.0	24
53	Chlorhexidine and octenidine use, carriage of <i>qac</i> genes, and reduced antiseptic susceptibility in methicillin-resistant <i>Staphylococcus aureus</i> isolates from a healthcare network. <i>Clinical Microbiology and Infection</i> , 2019, 25, 1154.e1-1154.e7.	2.8	37
54	Determinants of antibiotic prescribing for upper respiratory tract infections in an emergency department with good primary care access: a qualitative analysis. <i>Epidemiology and Infection</i> , 2019, 147, e111.	1.0	16

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55	Surveillance for Zika virus infection in travelers returning to the Republic of Korea. <i>Travel Medicine and Infectious Disease</i> , 2019, 29, 72-73.	1.5	3
56	Factors influencing seasonal influenza vaccination uptake among health care workers in an adult tertiary care hospital in Singapore: A cross-sectional survey. <i>American Journal of Infection Control</i> , 2019, 47, 133-138.	1.1	25
57	“I wouldn’t really believe statistics” Challenges with influenza vaccine acceptance among healthcare workers in Singapore. <i>Vaccine</i> , 2018, 36, 1996-2004.	1.7	37
58	Persistence of methicillin-resistant <i>Staphylococcus aureus</i> carriage in re-admitted patients. <i>Journal of Hospital Infection</i> , 2018, 100, 350-354.	1.4	1
59	Antibody-mediated enhancement aggravates chikungunya virus infection and disease severity. <i>Scientific Reports</i> , 2018, 8, 1860.	1.6	38
60	Differences in psychosocial determinants of hand hygiene between health care professional groups: Insights from a mixed-methods analysis. <i>American Journal of Infection Control</i> , 2018, 46, 253-260.	1.1	16
61	Comparative Epidemiology of Vancomycin-Resistant Enterococci Colonization in an Acute-Care Hospital and Its Affiliated Intermediate- and Long-Term Care Facilities in Singapore. <i>Antimicrobial Agents and Chemotherapy</i> , 2018, 62, .	1.4	14
62	Intranasal octenidine and universal antiseptic bathing reduce methicillin-resistant <i>Staphylococcus aureus</i> (MRSA) prevalence in extended care facilities. <i>Epidemiology and Infection</i> , 2018, 146, 2036-2041.	1.0	11
63	Correlation of clinical illness with viremia in Zika virus disease during an outbreak in Singapore. <i>BMC Infectious Diseases</i> , 2018, 18, 301.	1.3	13
64	Methicillin-resistant <i>Staphylococcus aureus</i> colonisation: epidemiological and molecular characteristics in an acute-care tertiary hospital in Singapore. <i>Epidemiology and Infection</i> , 2018, 146, 1785-1792.	1.0	14
65	Distinguishing Zika and Dengue Viruses through Simple Clinical Assessment, Singapore. <i>Emerging Infectious Diseases</i> , 2018, 24, 1565-1568.	2.0	30
66	An unusual outbreak of rotavirus G8P[8] gastroenteritis in adults in an urban community, Singapore, 2016. <i>Journal of Clinical Virology</i> , 2018, 105, 57-63.	1.6	20
67	Prevalence of Healthcare-Associated Infections and Antimicrobial Use Among Adult Inpatients in Singapore Acute-Care Hospitals: Results From the First National Point Prevalence Survey. <i>Clinical Infectious Diseases</i> , 2017, 64, S61-S67.	2.9	97
68	Psychosocial determinants of influenza vaccination intention: A cross-sectional study on inpatient nurses in Singapore. <i>American Journal of Infection Control</i> , 2017, 45, e115-e117.	1.1	5
69	Outbreak of Zika virus infection in Singapore: an epidemiological, entomological, virological, and clinical analysis. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 813-821.	4.6	126
70	Clinical features of patients with Zika and dengue virus co-infection in Singapore. <i>Journal of Infection</i> , 2017, 74, 611-615.	1.7	24
71	Risk assessment and laboratory investigation of respiratory illness in travellers returning to Singapore 2012–2015: experience from the MERS-CoV Surveillance Programme. <i>Epidemiology and Infection</i> , 2017, 145, 285-288.	1.0	1
72	A formative research-guided educational intervention to improve the knowledge and attitudes of seniors towards influenza and pneumococcal vaccinations. <i>Vaccine</i> , 2017, 35, 6367-6374.	1.7	24

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73	MRSA Transmission Dynamics Among Interconnected Acute, Intermediate-Term, and Long-Term Healthcare Facilities in Singapore. <i>Clinical Infectious Diseases</i> , 2017, 64, S76-S81.	2.9	33
74	Diagnostic Accuracy of Parameters for Zika and Dengue Virus Infections, Singapore. <i>Emerging Infectious Diseases</i> , 2017, 23, 2085-2088.	2.0	11
75	Mapping infectious disease hospital surge threats to lessons learnt in Singapore: a systems analysis and development of a framework to inform how to DECIDE on planning and response strategies. <i>BMC Health Services Research</i> , 2017, 17, 622.	0.9	97
76	Assessing Sensitivity and Specificity of Surveillance Case Definitions for Zika Virus Disease. <i>Emerging Infectious Diseases</i> , 2017, 23, 677-679.	2.0	16
77	Surveillance of Disease: Overview. , 2017, , 124-138.		2
78	Group B <i>Streptococcus</i> Sequence Type 283 Disease Linked to Consumption of Raw Fish, Singapore. <i>Emerging Infectious Diseases</i> , 2016, 22, 1974-1977.	2.0	40
79	Empiric Piperacillin-Tazobactam versus Carbapenems in the Treatment of Bacteraemia Due to Extended-Spectrum Beta-Lactamase-Producing Enterobacteriaceae. <i>PLoS ONE</i> , 2016, 11, e0153696.	1.1	104
80	Zika virus has arrived in Singapore. <i>Lancet Infectious Diseases</i> , The, 2016, 16, 1317-1319.	4.6	15
81	Vancomycin-resistant enterococci with reduced daptomycin susceptibility in Singapore: prevalence and associated factors. <i>Epidemiology and Infection</i> , 2016, 144, 2540-2545.	1.0	5
82	A Pragmatic Randomized Controlled Trial of 6-Step vs 3-Step Hand Hygiene Technique in Acute Hospital Care in the United Kingdom. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 661-666.	1.0	41
83	Length of stay an important mediator of hospital-acquired methicillin-resistant <i>Staphylococcus aureus</i> . <i>Epidemiology and Infection</i> , 2016, 144, 1248-1256.	1.0	21
84	Early clearance of Chikungunya virus in children is associated with a strong innate immune response. <i>Scientific Reports</i> , 2016, 6, 26097.	1.6	30
85	Administrative data is as good as medical chart review for comorbidity ascertainment in patients with infections in Singapore. <i>Epidemiology and Infection</i> , 2016, 144, 1999-2005.	1.0	5
86	Outbreak of New Delhi metallo- $\beta$ -lactamase-producing <i>Enterobacter cloacae</i> in an acute care hospital general ward in Singapore. <i>American Journal of Infection Control</i> , 2016, 44, 177-182.	1.1	13
87	Patient and physician predictors of patient receipt of therapies recommended by a computerized decision support system when initially prescribed broad-spectrum antibiotics: a cohort study. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2016, 23, e58-e70.	2.2	13
88	Review of a two-year methicillin-resistant <i>Staphylococcus aureus</i> screening program and cost-effectiveness analysis in Singapore. <i>BMC Infectious Diseases</i> , 2015, 15, 391.	1.3	11
89	Loss of TLR3 aggravates CHIKV replication and pathology due to an altered virus-specific neutralizing antibody response. <i>EMBO Molecular Medicine</i> , 2015, 7, 24-41.	3.3	81
90	Psychosocial determinants of physicians' acceptance of recommendations by antibiotic computerised decision support systems: A mixed methods study. <i>International Journal of Antimicrobial Agents</i> , 2015, 45, 295-304.	1.1	24

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91	Alcohol handrubbing and chlorhexidine handwashing are equally effective in removing methicillin-resistant <i>Staphylococcus aureus</i> from health care workers' hands: A randomized controlled trial. <i>American Journal of Infection Control</i> , 2015, 43, 1246-1248.	1.1	11
92	1502 Clean Hands Safe Hands: Behavioral Differences Between Doctors, Nurses and Allied Health Workers. <i>Open Forum Infectious Diseases</i> , 2014, 1, S397-S397.	0.4	0
93	Clinical and microbiological characteristics of cryptococcosis in Singapore: predominance of <i>Cryptococcus neoformans</i> compared with <i>Cryptococcus gattii</i> . <i>International Journal of Infectious Diseases</i> , 2014, 26, 110-115.	1.5	26
94	<i>Staphylococcus aureus</i> and topical fusidic acid use: results of a clinical audit on antimicrobial resistance. <i>International Journal of Dermatology</i> , 2013, 52, 876-881.	0.5	31
95	Macrophage Migration Inhibitory Factor Receptor CD74 Mediates Alphavirus-Induced Arthritis and Myositis in Murine Models of Alphavirus Infection. <i>Arthritis and Rheumatism</i> , 2013, 65, 2724-2736.	6.7	40
96	Simple Clinical and Laboratory Predictors of Chikungunya versus Dengue Infections in Adults. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1786.	1.3	100
97	Reply to Noret et al. <i>Journal of Infectious Diseases</i> , 2012, 206, 457-459.	1.9	16
98	Early Appearance of Neutralizing Immunoglobulin G3 Antibodies Is Associated With Chikungunya Virus Clearance and Long-term Clinical Protection. <i>Journal of Infectious Diseases</i> , 2012, 205, 1147-1154.	1.9	156
99	Longitudinal Analysis of the Human Antibody Response to Chikungunya Virus Infection: Implications for Serodiagnosis and Vaccine Development. <i>Journal of Virology</i> , 2012, 86, 13005-13015.	1.5	125
100	Universal Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA) Screening: Comparison of Anatomic Screening Sites for Patients with High and Low Prevalence of MRSA Carriage. <i>Infection Control and Hospital Epidemiology</i> , 2012, 33, 315-317.	1.0	9
101	Alcohol handrubbing and chlorhexidine handwashing protocols for routine hospital practice: A randomized clinical trial of protocol efficacy and time effectiveness. <i>American Journal of Infection Control</i> , 2012, 40, 800-805.	1.1	37
102	Economics of Neuraminidase Inhibitor Stockpiling for Pandemic Influenza, Singapore. <i>Emerging Infectious Diseases</i> , 2012, 12, 95-102.	2.0	42
103	Early neutralizing IgG response to Chikungunya virus in infected patients targets a dominant linear epitope on the E2 glycoprotein. <i>EMBO Molecular Medicine</i> , 2012, 4, 330-343.	3.3	177
104	Viperin restricts chikungunya virus replication and pathology. <i>Journal of Clinical Investigation</i> , 2012, 122, 4447-4460.	3.9	163
105	Causes of death and factors associated with early death among human immunodeficiency virus (HIV)-infected persons in Singapore: pre-highly active antiretroviral therapy (HAART) and Peri-HAART. <i>Annals of the Academy of Medicine, Singapore</i> , 2012, 41, 563-70.	0.2	0
106	Influenza associated mortality in the subtropics and tropics: Results from three Asian cities. <i>Vaccine</i> , 2011, 29, 8909-8914.	1.7	57
107	Persistent Arthralgia Induced by Chikungunya Virus Infection is Associated with Interleukin-6 and Granulocyte Macrophage Colony-Stimulating Factor. <i>Journal of Infectious Diseases</i> , 2011, 203, 149-157.	1.9	305
108	Surveillance for <i>Clostridium difficile</i> Infection: ICD-9 Coding Has Poor Sensitivity Compared to Laboratory Diagnosis in Hospital Patients, Singapore. <i>PLoS ONE</i> , 2011, 6, e15603.	1.1	36

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109	Emergence and disappearance of W135 meningococcal disease. <i>Epidemiology and Infection</i> , 2010, 138, 976-978.	1.0	21
110	Pandemic (H1N1) 2009 influenza in HIV-infected adults: Clinical features, severity, and outcome. <i>Journal of Infection</i> , 2010, 61, 437-440.	1.7	13
111	Surgical Masks for Protection of Health Care Personnel against Pandemic Novel Swine-Origin Influenza A (H1N1) 2009: Results from an Observational Study. <i>Clinical Infectious Diseases</i> , 2010, 50, 1011-1014.	2.9	38
112	Evaluation of Chikungunya Diagnostic Assays: Differences in Sensitivity of Serology Assays in Two Independent Outbreaks. <i>PLoS Neglected Tropical Diseases</i> , 2010, 4, e753.	1.3	94
113	Pandemic (H1N1) 2009 Surveillance and Prevalence of Seasonal Influenza, Singapore. <i>Emerging Infectious Diseases</i> , 2010, 16, 103-105.	2.0	33
114	Epidemiology of Travel-associated Pandemic (H1N1) 2009 Infection in 116 Patients, Singapore. <i>Emerging Infectious Diseases</i> , 2010, 16, 21-26.	2.0	41
115	Emergence of Oseltamivir-Resistant Pandemic (H1N1) 2009 Virus within 48 Hours. <i>Emerging Infectious Diseases</i> , 2010, 16, 1633-1636.	2.0	38
116	Risk Factors for Pandemic (H1N1) 2009 Virus Seroconversion among Hospital Staff, Singapore. <i>Emerging Infectious Diseases</i> , 2010, 16, 1554-1561.	2.0	42
117	Chikungunya fever in Singapore: Acute clinical and laboratory features, and factors associated with persistent arthralgia. <i>Journal of Clinical Virology</i> , 2010, 49, 111-114.	1.6	89
118	Epidemiology of Travel-associated Pandemic (H1N1) 2009 Infection in 116 Patients, Singapore. <i>Emerging Infectious Diseases</i> , 2010, 16, 21-26.	2.0	47
119	IL-1 $\beta$ , IL-6, and RANTES as Biomarkers of Chikungunya Severity. <i>PLoS ONE</i> , 2009, 4, e4261.	1.1	249
120	Influenza in the tropics. <i>Lancet Infectious Diseases</i> , The, 2009, 9, 457-458.	4.6	24
121	Clinical features and epidemiology of chikungunya infection in Singapore. <i>Singapore Medical Journal</i> , 2009, 50, 785-90.	0.3	18
122	Modelling the control strategies against dengue in Singapore. <i>Epidemiology and Infection</i> , 2008, 136, 309-319.	1.0	138
123	Influenza-associated Deaths in Tropical Singapore. <i>Emerging Infectious Diseases</i> , 2006, 12, 114-121.	2.0	150