

# Abdullah M Assiri

## List of Publications by Year in descending order

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Version: 2024-02-01

144  
papers

13,104  
citations

50276

46  
h-index

24258

110  
g-index

149  
all docs

149  
docs citations

149  
times ranked

19784  
citing authors

#	ARTICLE	IF	CITATIONS
1	A combined model for COVID-19 pandemic control: The application of Haddon's matrix and community risk reduction tools combined. <i>Journal of Infection and Public Health</i> , 2022, 15, 261-269.	4.1	7
2	Anti-DDI Resource: A Dataset for Potential Negative Reported Interaction Combinations to Improve Medical Research and Decision-Making. <i>Journal of Healthcare Engineering</i> , 2022, 2022, 1-6.	1.9	5
3	Outcomes of single dose COVID-19 vaccines: Eight month follow-up of a large cohort in Saudi Arabia. <i>Journal of Infection and Public Health</i> , 2022, 15, 573-577.	4.1	7
4	High seroprevalence of SARS-CoV-2 among high-density communities in Saudi Arabia. <i>Infection</i> , 2022, 50, 643-649.	4.7	3
5	Persistent COVID-19 symptoms at least one month after diagnosis: A national survey. <i>Journal of Infection and Public Health</i> , 2022, 15, 578-585.	4.1	11
6	Repurposed Antiviral Drugs for Covid-19 " Interim WHO Solidarity Trial Results. <i>New England Journal of Medicine</i> , 2021, 384, 497-511.	27.0	2,014
7	Meningococcal carriage among Hajj pilgrims, risk factors for carriage and records of vaccination: a study of pilgrims to Mecca. <i>Tropical Medicine and International Health</i> , 2021, 26, 453-461.	2.3	9
8	Pharmacists' satisfaction with their involvement in the management of COVID-19 patients in Saudi Arabia. <i>Saudi Pharmaceutical Journal</i> , 2021, 29, 85-90.	2.7	4
9	Seroprevalence of antibodies to SARS-CoV-2 among blood donors in the early months of the pandemic in Saudi Arabia. <i>International Journal of Infectious Diseases</i> , 2021, 104, 452-457.	3.3	26
10	COVID-19 Mitigation Plans During Hajj 2020: A Success Story of Zero Cases. <i>Health Security</i> , 2021, 19, 133-139.	1.8	39
11	Epidemiological and clinical features of COVID-19 patients in Saudi Arabia. <i>Journal of Infection and Public Health</i> , 2021, 14, 437-443.	4.1	30
12	COVID-19 in Saudi Arabia: the national health response. <i>Eastern Mediterranean Health Journal</i> , 2021, 27, 1114-1124.	0.8	60
13	MERS-CoV in the COVID-19 era: update from Saudi Arabia, 2019-2020. <i>Eastern Mediterranean Health Journal</i> , 2021, 27, 1109-1113.	0.8	3
14	Elevated Expression Levels of Lung Complement Anaphylatoxin, Neutrophil Chemoattractant Chemokine IL-8, and RANTES in MERS-CoV-Infected Patients: Predictive Biomarkers for Disease Severity and Mortality. <i>Journal of Clinical Immunology</i> , 2021, 41, 1607-1620.	3.8	11
15	Characteristics and outcome of COVID-19 cases in Saudi Arabia: Review of six-months of data (March-August 2020). <i>Saudi Pharmaceutical Journal</i> , 2021, 29, 682-691.	2.7	7
16	A novel computational drug repurposing approach for Systemic Lupus Erythematosus (SLE) treatment using Semantic Web technologies. <i>Saudi Journal of Biological Sciences</i> , 2021, 28, 3886-3892.	3.8	6
17	Amplicon and Metagenomic Analysis of Middle East Respiratory Syndrome (MERS) Coronavirus and the Microbiome in Patients with Severe MERS. <i>MSphere</i> , 2021, 6, e0021921.	2.9	12
18	The Role of Digital Technology in Responding to COVID-19 Pandemic: Saudi Arabia's Experience. <i>Risk Management and Healthcare Policy</i> , 2021, Volume 14, 3923-3934.	2.5	21

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19	Potential Cross-Reactive Immunity to COVID-19 Infection in Individuals With Laboratory-Confirmed MERS-CoV Infection: A National Retrospective Cohort Study From Saudi Arabia. <i>Frontiers in Immunology</i> , 2021, 12, 727989.	4.8	7
20	Incidence and epidemiological characteristics of COVID-19 among health care workers in Saudi Arabia: A retrospective cohort study. <i>Journal of Infection and Public Health</i> , 2021, 14, 1174-1178.	4.1	12
21	Launching COVID-19 vaccination in Saudi Arabia: Lessons learned, and the way forward. <i>Travel Medicine and Infectious Disease</i> , 2021, 43, 102119.	3.0	65
22	COVID-19 related treatment and outcomes among COVID-19 ICU patients: A retrospective cohort study. <i>Journal of Infection and Public Health</i> , 2021, 14, 1274-1278.	4.1	6
23	MERS-CoV Confirmation among 6,873 suspected persons and relevant Epidemiologic and Clinical Features, Saudi Arabia 2014 to 2019. <i>EclinicalMedicine</i> , 2021, 41, 101191.	7.1	12
24	Surface Aerosol Stability and Pathogenicity of Diverse Middle East Respiratory Syndrome Coronavirus Strains, 2012-2018. <i>Emerging Infectious Diseases</i> , 2021, 27, 3052-3062.	4.3	6
25	MERS-CoV infection among healthcare workers and risk factors for death: Retrospective analysis of all laboratory-confirmed cases reported to WHO from 2012 to 2 June 2018. <i>Journal of Infection and Public Health</i> , 2020, 13, 418-422.	4.1	57
26	Epidemiology of severe cases of influenza and other acute respiratory infections in the Eastern Mediterranean Region, July 2016 to June 2018. <i>Journal of Infection and Public Health</i> , 2020, 13, 423-429.	4.1	18
27	MERS-CoV infection is associated with downregulation of genes encoding Th1 and Th2 cytokines/chemokines and elevated inflammatory innate immune response in the lower respiratory tract. <i>Cytokine</i> , 2020, 126, 154895.	3.2	96
28	Treatment of Middle East respiratory syndrome with a combination of lopinavir/ritonavir and interferon- $\beta$ (MIRACLE trial): statistical analysis plan for a recursive two-stage group sequential randomized controlled trial. <i>Trials</i> , 2020, 21, 8.	1.6	108
29	Diabetes Mellitus, Hypertension, and Death among 32 Patients with MERS-CoV Infection, Saudi Arabia. <i>Emerging Infectious Diseases</i> , 2020, 26, 166-168.	4.3	37
30	Estimating the COVID-19 risk during the Hajj pilgrimage. <i>Journal of Travel Medicine</i> , 2020, 27, .	3.0	13
31	A computational approach to predict multi-pathway drug-drug interactions: A case study of irinotecan, a colon cancer medication. <i>Saudi Pharmaceutical Journal</i> , 2020, 28, 1507-1513.	2.7	8
32	Analysis of the Stochastic Population Model with Random Parameters. <i>Entropy</i> , 2020, 22, 562.	2.2	7
33	Interferon Beta-1b and Lopinavir/Ritonavir for Middle East Respiratory Syndrome. <i>New England Journal of Medicine</i> , 2020, 383, 1645-1656.	27.0	61
34	Visceral leishmaniasis in Saudi Arabia: From hundreds of cases to zero. <i>Acta Tropica</i> , 2020, 212, 105707.	2.0	6
35	Use of face masks and other personal preventive measures by Hajj pilgrims and their impact on health problems during the Hajj. <i>Journal of Travel Medicine</i> , 2020, 27, .	3.0	9
36	Clinical characteristics of COVID-19 in Saudi Arabia: A national retrospective study. <i>Journal of Infection and Public Health</i> , 2020, 13, 920-925.	4.1	190

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37	Surveillance and Testing for Middle East Respiratory Syndrome Coronavirus, Saudi Arabia, March 2016–March 2019. <i>Emerging Infectious Diseases</i> , 2020, 26, 1571-1574.	4.3	2
38	Controlling COVID-19 Pandemic: A Mass Screening Experience in Saudi Arabia. <i>Frontiers in Public Health</i> , 2020, 8, 606385.	2.7	16
39	Hospital-based surveillance of influenza A(H1N1)pdm09 virus in Saudi Arabia, 2010-2016. <i>Annals of Saudi Medicine</i> , 2020, 40, 1-6.	1.1	5
40	The economic burden of dengue fever in the Kingdom of Saudi Arabia. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008847.	3.0	5
41	Transmissibility of MERS-CoV Infection in Closed Setting, Riyadh, Saudi Arabia, 2015. <i>Emerging Infectious Diseases</i> , 2019, 25, 1802-1809.	4.3	27
42	Comparative Analysis of Eleven Healthcare-Associated Outbreaks of Middle East Respiratory Syndrome Coronavirus (Mers-Cov) from 2015 to 2017. <i>Scientific Reports</i> , 2019, 9, 7385.	3.3	44
43	Meningitis vaccine shortage and the 2019 Hajj mass gathering: market dynamics and epidemic control. <i>Journal of Travel Medicine</i> , 2019, 26, .	3.0	5
44	Old World cutaneous leishmaniasis treatment response varies depending on parasite species, geographical location and development of secondary infection. <i>Parasites and Vectors</i> , 2019, 12, 195.	2.5	15
45	Middle East Respiratory Syndrome Coronavirus Infection Dynamics and Antibody Responses among Clinically Diverse Patients, Saudi Arabia. <i>Emerging Infectious Diseases</i> , 2019, 25, 753-766.	4.3	70
46	Clinical predictors of mortality of Middle East Respiratory Syndrome Coronavirus (MERS-CoV) infection: A cohort study. <i>Travel Medicine and Infectious Disease</i> , 2019, 29, 48-50.	3.0	96
47	Scope and extent of healthcare-associated Middle East respiratory syndrome coronavirus transmission during two contemporaneous outbreaks in Riyadh, Saudi Arabia, 2017. <i>Infection Control and Hospital Epidemiology</i> , 2019, 40, 79-88.	1.8	21
48	Genomic insights into the 2016–2017 cholera epidemic in Yemen. <i>Nature</i> , 2019, 565, 230-233.	27.8	129
49	Seroprevalence of dengue fever and the associated sociodemographic, clinical, and environmental factors in Makkah, Madinah, Jeddah, and Jizan, Kingdom of Saudi Arabia. <i>Acta Tropica</i> , 2019, 189, 54-64.	2.0	18
50	Middle East respiratory coronavirus (MERS-CoV) spike (S) protein vesicular stomatitis virus pseudoparticle neutralization assays offer a reliable alternative to the conventional neutralization assay in human seroepidemiological studies. <i>Access Microbiology</i> , 2019, 1, e000057.	0.5	15
51	Isolation and growth characterization of novel full length and deletion mutant human MERS-CoV strains from clinical specimens collected during 2015. <i>Journal of General Virology</i> , 2019, 100, 1523-1529.	2.9	5
52	Treatment efficacy of ledipasvir/sofosbuvir for 8 weeks in non-cirrhotic chronic hepatitis C genotype 4 patients. <i>Saudi Journal of Gastroenterology</i> , 2019, 25, 55.	1.1	4
53	Device-associated nosocomial infection in general hospitals, Kingdom of Saudi Arabia, 2013–2016. <i>Journal of Epidemiology and Global Health</i> , 2018, 7, S35.	2.9	21
54	From mass gatherings medicine to mass gatherings health: Conclusions from the 3rd International Conference on Mass Gatherings Medicine, Riyadh, Kingdom of Saudi Arabia. <i>International Journal of Infectious Diseases</i> , 2018, 66, 128-130.	3.3	6

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55	Distribution of hemoglobinopathy disorders in Saudi Arabia based on data from the premarital screening and genetic counseling program, 2011–2015. <i>Journal of Epidemiology and Global Health</i> , 2018, 7, S41.	2.9	60
56	High Efficacy of ombitasvir/paritaprevir/ritonavir plus dasabuvir in hepatitis C genotypes 4 and 1–infected patients with severe chronic kidney disease. <i>Liver International</i> , 2018, 38, 1395-1401.	3.9	14
57	Impact of mobile teams on tuberculosis treatment outcomes, Riyadh Region, Kingdom of Saudi Arabia, 2013–2015. <i>Journal of Epidemiology and Global Health</i> , 2018, 7, S29.	2.9	7
58	Distribution and determinants of tuberculosis in the Kingdom of Saudi Arabia from 2005 to 2012. <i>Journal of Epidemiology and Global Health</i> , 2018, 7, S23.	2.9	5
59	Burden of influenza-related severe acute respiratory infections during Hajj season 1438 (2017). Lessons and future directions. <i>Journal of King Abdulaziz University, Islamic Economics</i> , 2018, 39, 524-525.	1.1	4
60	Cross-border movement, economic development and malaria elimination in the Kingdom of Saudi Arabia. <i>BMC Medicine</i> , 2018, 16, 98.	5.5	29
61	Infectious MERS-CoV Isolated From a Mildly Ill Patient, Saudi Arabia. <i>Open Forum Infectious Diseases</i> , 2018, 5, ofy111.	0.9	9
62	Prevention of meningococcal disease at mass gatherings: Lessons from the Hajj and Umrah. <i>Vaccine</i> , 2018, 36, 4603-4609.	3.8	14
63	Treatment of Middle East Respiratory Syndrome with a combination of lopinavir-ritonavir and interferon- $\beta$ (MIRACLE trial): study protocol for a randomized controlled trial. <i>Trials</i> , 2018, 19, 81.	1.6	221
64	Real life efficacy of ledipasvir/sofosbuvir in hepatitis C genotype 4–infected patients with advanced liver fibrosis and decompensated cirrhosis. <i>Journal of Infection</i> , 2018, 76, 536-542.	3.3	17
65	Global prevalence and genotype distribution of hepatitis C virus infection in 2015: a modelling study. <i>The Lancet Gastroenterology and Hepatology</i> , 2017, 2, 161-176.	8.1	1,619
66	Outcome of strict implementation of infection prevention control measures during an outbreak of Middle East respiratory syndrome. <i>American Journal of Infection Control</i> , 2017, 45, 502-507.	2.3	17
67	<i>Neisseria meningitidis</i> nasopharyngeal carriage during the Hajj: A cohort study evaluating the need for ciprofloxacin prophylaxis. <i>Vaccine</i> , 2017, 35, 2473-2478.	3.8	36
68	Drug-drug interaction discovery and demystification using Semantic Web technologies. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2017, 24, 556-564.	4.4	28
69	Prospective multicentre study in intensive care units in five cities from the Kingdom of Saudi Arabia: Impact of the International Nosocomial Infection Control Consortium (INICC) multidimensional approach on rates of central line-associated bloodstream infection. <i>Journal of Infection Prevention</i> , 2017, 18, 25-34.	0.9	22
70	Spike gene deletion quasispecies in serum of patient with acute MERS-CoV infection. <i>Journal of Medical Virology</i> , 2017, 89, 542-545.	5.0	15
71	Surveillance and Testing for Middle East Respiratory Syndrome Coronavirus, Saudi Arabia, April 2015–February 2016. <i>Emerging Infectious Diseases</i> , 2017, 23, 682-685.	4.3	33
72	Viral Shedding and Antibody Response in 37 Patients With Middle East Respiratory Syndrome Coronavirus Infection. <i>Clinical Infectious Diseases</i> , 2016, 62, civ951.	5.8	312

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73	Multifacility Outbreak of Middle East Respiratory Syndrome in Taif, Saudi Arabia. <i>Emerging Infectious Diseases</i> , 2016, 22, 32-40.	4.3	57
74	Exposures among MERS Case-Patients, Saudi Arabia, January–February 2016. <i>Emerging Infectious Diseases</i> , 2016, 22, 2020-2022.	4.3	9
75	Description of a Hospital Outbreak of Middle East Respiratory Syndrome in a Large Tertiary Care Hospital in Saudi Arabia. <i>Infection Control and Hospital Epidemiology</i> , 2016, 37, 1147-1155.	1.8	56
76	A cohort study of the impact and acquisition of nasopharyngeal carriage of <i>Streptococcus pneumoniae</i> during the Hajj. <i>Travel Medicine and Infectious Disease</i> , 2016, 14, 242-247.	3.0	26
77	Meningococcal disease during the Hajj and Umrah mass gatherings. <i>International Journal of Infectious Diseases</i> , 2016, 47, 60-64.	3.3	69
78	Objection to chronic disease based restrictions during the Hajj. <i>Lancet</i> , The, 2016, 387, 1719.	13.7	3
79	The strategic plan for combating antimicrobial resistance in Gulf Cooperation Council States. <i>Journal of Infection and Public Health</i> , 2016, 9, 375-385.	4.1	49
80	Increase in Middle East Respiratory Syndrome-Coronavirus Cases in Saudi Arabia Linked to Hospital Outbreak With Continued Circulation of Recombinant Virus, July 1–August 31, 2015. <i>Open Forum Infectious Diseases</i> , 2016, 3, ofw165.	0.9	22
81	Epidemiology of a Novel Recombinant Middle East Respiratory Syndrome Coronavirus in Humans in Saudi Arabia. <i>Journal of Infectious Diseases</i> , 2016, 214, 712-721.	4.0	28
82	Link of a ubiquitous human coronavirus to dromedary camels. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 9864-9869.	7.1	122
83	Middle East Respiratory Syndrome Coronavirus Infection During Pregnancy: A Report of 5 Cases From Saudi Arabia: Table 1.. <i>Clinical Infectious Diseases</i> , 2016, 63, 951-953.	5.8	142
84	Prevention of meningococcal disease during the Hajj and Umrah mass gatherings: past and current measures and future prospects. <i>International Journal of Infectious Diseases</i> , 2016, 47, 71-78.	3.3	37
85	Evaluation of tuberculosis public health surveillance, Al-Madinah province, Kingdom of Saudi Arabia, 2012. <i>Journal of Epidemiology and Global Health</i> , 2016, 6, 37.	2.9	8
86	Health conditions for travellers to Saudi Arabia for the pilgrimage to Mecca (Hajj) – 2015. <i>Journal of Epidemiology and Global Health</i> , 2016, 6, 7.	2.9	38
87	Cardiovascular risk profiles of adults with type-2 diabetes treated at urban hospitals in Riyadh, Saudi Arabia. <i>Journal of Epidemiology and Global Health</i> , 2016, 6, 29.	2.9	10
88	Trends of reported human cases of brucellosis, Kingdom of Saudi Arabia, 2004–2012. <i>Journal of Epidemiology and Global Health</i> , 2016, 6, 11.	2.9	51
89	Commentary for Special Issue –“Public health is new in Saudi Arabia. With this degree, I can go back and help to develop the field there.” Naif Mohammed Alraihan, King Abdullah Fellow, Rollins School of Public Health, 2015. <i>Journal of Epidemiology and Global Health</i> , 2016, 6, 1.	2.9	2
90	Notes from the Field: Nosocomial Outbreak of Middle East Respiratory Syndrome in a Large Tertiary Care Hospital – Riyadh, Saudi Arabia, 2015. <i>Morbidity and Mortality Weekly Report</i> , 2016, 65, 163-164.	15.1	46

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91	Epidemiology, disease burden, and treatment strategies of chronic hepatitis C virus infections in Saudi Arabia in the new treatment paradigm shift. Saudi Journal of Gastroenterology, 2016, 22, 269.	1.1	19
92	Strategies to manage hepatitis C virus infection disease burden – volume 3. Journal of Viral Hepatitis, 2015, 22, 42-65.	2.0	62
93	The present and future disease burden of hepatitis C virus infections with today's treatment paradigm – volume 3. Journal of Viral Hepatitis, 2015, 22, 21-41.	2.0	61
94	Historical epidemiology of hepatitis C virus (<scp>HCV</scp>) in select countries – volume 3. Journal of Viral Hepatitis, 2015, 22, 4-20.	2.0	109
95	Progress toward malaria elimination in Jazan Province, Kingdom of Saudi Arabia: 2000–2014. Malaria Journal, 2015, 14, 444.	2.3	31
96	Rabies in Saudi Arabia: a need for epidemiological data. International Journal of Infectious Diseases, 2015, 34, 99-101.	3.3	17
97	Occupational Exposure to Blood-Borne Pathogens in a Tertiary Hospital. Asia-Pacific Journal of Public Health, 2015, 27, NP1727-NP1732.	1.0	1
98	Advancing the global health security agenda in light of the 2015 annual Hajj pilgrimage and other mass gatherings. International Journal of Infectious Diseases, 2015, 40, 133-134.	3.3	5
99	Secular trend and epidemiology of measles in the Kingdom of Saudi Arabia: 2009–2012. Travel Medicine and Infectious Disease, 2015, 13, 74-79.	3.0	3
100	Molecular Characterization of Carbapenemase Production Among Gram-Negative Bacteria in Saudi Arabia. Microbial Drug Resistance, 2015, 21, 307-314.	2.0	67
101	Mass gathering and globalization of respiratory pathogens during the 2013 Hajj. Clinical Microbiology and Infection, 2015, 21, 571.e1-571.e8.	6.0	103
102	Middle East respiratory syndrome coronavirus (MERS-CoV): A cluster analysis with implications for global management of suspected cases. Travel Medicine and Infectious Disease, 2015, 13, 311-314.	3.0	28
103	Infectious Middle East Respiratory Syndrome Coronavirus Excretion and Serotype Variability Based on Live Virus Isolates from Patients in Saudi Arabia. Journal of Clinical Microbiology, 2015, 53, 2951-2955.	3.9	47
104	Presence of Middle East respiratory syndrome coronavirus antibodies in Saudi Arabia: a nationwide, cross-sectional, serological study. Lancet Infectious Diseases, The, 2015, 15, 559-564.	9.1	270
105	Epidemiology of mumps and rubella in the Kingdom of Saudi Arabia: 2009–2011 – Implications for immigration and travel. Travel Medicine and Infectious Disease, 2015, 13, 261-262.	3.0	4
106	Impact of the hajj on pneumococcal transmission. Clinical Microbiology and Infection, 2015, 21, 77.e11-77.e18.	6.0	43
107	An Observational, Laboratory-Based Study of Outbreaks of Middle East Respiratory Syndrome Coronavirus in Jeddah and Riyadh, Kingdom of Saudi Arabia, 2014. Clinical Infectious Diseases, 2015, 60, 369-377.	5.8	154
108	Benchmarking of Percutaneous Injuries at the Ministry of Health Hospitals of Saudi Arabia in Comparison with the United States Hospitals Participating in Exposure Prevention Information Network (EPINet <sup>®</sup> , <sup>®</sup> ). International Journal of Occupational and Environmental Medicine, 2015, 6, 26-33.	4.2	15



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109	Prevalence of MERS-CoV Nasal Carriage and Compliance With the Saudi Health Recommendations Among Pilgrims Attending the 2013 Hajj. <i>Journal of Infectious Diseases</i> , 2014, 210, 1067-1072.	4.0	99
110	Meningococcal serogroup A, C, W, and Y serum bactericidal antibody profiles in Hajj pilgrims. <i>International Journal of Infectious Diseases</i> , 2014, 28, 171-175.	3.3	13
111	Middle East respiratory syndrome coronavirus (MERS-CoV) viral shedding in the respiratory tract: an observational analysis with infection control implications. <i>International Journal of Infectious Diseases</i> , 2014, 29, 307-308.	3.3	76
112	Human Infection with MERS Coronavirus after Exposure to Infected Camels, Saudi Arabia, 2013. <i>Emerging Infectious Diseases</i> , 2014, 20, 1012-1015.	4.3	305
113	Spread, Circulation, and Evolution of the Middle East Respiratory Syndrome Coronavirus. <i>MBio</i> , 2014, 5, .	4.1	235
114	Sun protection during the Hajj mass-gathering â€” 2013. <i>Travel Medicine and Infectious Disease</i> , 2014, 12, 783-784.	3.0	7
115	Eradicating leprosy in Saudi Arabia: Outcome of a ten-year surveillance (2003â€”2012). <i>Travel Medicine and Infectious Disease</i> , 2014, 12, 771-777.	3.0	10
116	HIV Transmission at a Saudi Arabia Hemodialysis Unit. <i>Clinical Infectious Diseases</i> , 2014, 59, 897-902.	5.8	14
117	Middle East Respiratory Syndrome Coronavirus Disease in Children. <i>Pediatric Infectious Disease Journal</i> , 2014, 33, 904-906.	2.0	136
118	Screening for Middle East respiratory syndrome coronavirus infection in hospital patients and their healthcare worker and family contacts: a prospective descriptive study. <i>Clinical Microbiology and Infection</i> , 2014, 20, 469-474.	6.0	111
119	Respiratory Tract Samples, Viral Load, and Genome Fraction Yield in Patients With Middle East Respiratory Syndrome. <i>Journal of Infectious Diseases</i> , 2014, 210, 1590-1594.	4.0	156
120	Middle East Respiratory Syndrome Corona virus, MERS-CoV. Conclusions from the 2nd Scientific Advisory Board Meeting of the WHO Collaborating Center for Mass Gathering Medicine, Riyadh. <i>International Journal of Infectious Diseases</i> , 2014, 24, 51-53.	3.3	21
121	Mass gathering-related mask use during 2009 pandemic influenza A (H1N1) and Middle East respiratory syndrome coronavirus. <i>International Journal of Infectious Diseases</i> , 2014, 20, 77-78.	3.3	33
122	International Nosocomial Infection Control Consortiu (INICC) report, data summary of 43 countries for 2007-2012. Device-associated module. <i>American Journal of Infection Control</i> , 2014, 42, 942-956.	2.3	233
123	Transmission of MERS-Coronavirus in Household Contacts. <i>New England Journal of Medicine</i> , 2014, 371, 828-835.	27.0	338
124	Central lineâ€”associated bloodstream infection in a trauma intensive care unit: Impact of implementation of Society for Healthcare Epidemiology of America/Infectious Diseases Society of America practice guidelines. <i>American Journal of Infection Control</i> , 2014, 42, 865-867.	2.3	13
125	Changes in hand hygiene compliance after a multimodal intervention among health-care workers from intensive care units in Southwestern Saudi Arabia. <i>Journal of Epidemiology and Global Health</i> , 2014, 4, 315.	2.9	26
126	Community Case Clusters of Middle East Respiratory Syndrome Coronavirus in Hafr Al-Batin, Kingdom of Saudi Arabia: A Descriptive Genomic study. <i>International Journal of Infectious Diseases</i> , 2014, 23, 63-68.	3.3	80



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127	Hajj: infectious disease surveillance and control. <i>Lancet, The</i> , 2014, 383, 2073-2082.	13.7	257
128	Transmission and evolution of the Middle East respiratory syndrome coronavirus in Saudi Arabia: a descriptive genomic study. <i>Lancet, The</i> , 2013, 382, 1993-2002.	13.7	282
129	Epidemiological, demographic, and clinical characteristics of 47 cases of Middle East respiratory syndrome coronavirus disease from Saudi Arabia: a descriptive study. <i>Lancet Infectious Diseases, The</i> , 2013, 13, 752-761.	9.1	1,191
130	The emergence of OXA-48- and NDM-1-positive <i>Klebsiella pneumoniae</i> in Riyadh, Saudi Arabia. <i>International Journal of Infectious Diseases</i> , 2013, 17, e1130-e1133.	3.3	95
131	Risk analysis of needle stick and sharp object injuries among health care workers in a tertiary care hospital (Saudi Arabia). <i>Journal of Epidemiology and Global Health</i> , 2013, 3, 123.	2.9	36
132	Hospital Outbreak of Middle East Respiratory Syndrome Coronavirus. <i>New England Journal of Medicine</i> , 2013, 369, 407-416.	27.0	1,044
133	Middle East Respiratory Syndrome Coronavirus Infections in Health Care Workers. <i>New England Journal of Medicine</i> , 2013, 369, 884-886.	27.0	161
134	Hospital-Associated Middle East Respiratory Syndrome Coronavirus Infections. <i>New England Journal of Medicine</i> , 2013, 369, 1761-1762.	27.0	35
135	Middle East respiratory syndrome novel corona MERS-CoV infection. Epidemiology and outcome update. <i>Journal of King Abdulaziz University, Islamic Economics</i> , 2013, 34, 991-4.	1.1	34
136	Alkhurma Viral Hemorrhagic Fever Virus: Proposed Guidelines for Detection, Prevention, and Control in Saudi Arabia. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1604.	3.0	17
137	Consensus recommendation for meningococcal disease prevention in children and adolescents in the Middle East region. <i>Journal of Epidemiology and Global Health</i> , 2012, 2, 23.	2.9	5
138	The prevalence of respiratory viruses among healthcare workers serving pilgrims in Makkah during the 2009 influenza A (H1N1) pandemic. <i>Travel Medicine and Infectious Disease</i> , 2012, 10, 18-24.	3.0	20
139	Detection of Respiratory Viruses Among Pilgrims in Saudi Arabia During the Time of a Declared Influenza A(H1N1) Pandemic. <i>Journal of Travel Medicine</i> , 2012, 19, 15-21.	3.0	75
140	Diagnostic importance of platelet parameters in patients with acute coronary syndrome admitted to a tertiary care hospital in southwest region, Saudi Arabia. <i>Journal of the Saudi Heart Association</i> , 2012, 24, 17-21.	0.4	22
141	Seroprevalence of Alkhurma and Other Hemorrhagic Fever Viruses, Saudi Arabia. <i>Emerging Infectious Diseases</i> , 2011, 17, 2316-2318.	4.3	44
142	Pandemic H1N1 influenza at the 2009 Hajj: understanding the unexpectedly low H1N1 burden. <i>Journal of the Royal Society of Medicine</i> , 2010, 103, 386-386.	2.0	13
143	Corticosteroid Administration and Outcome of Adolescents and Adults With Acute Bacterial Meningitis: A Meta-analysis. <i>Mayo Clinic Proceedings</i> , 2009, 84, 403-409.	3.0	26
144	Corticosteroid Administration and Outcome of Adolescents and Adults With Acute Bacterial Meningitis: A Meta-analysis. <i>Mayo Clinic Proceedings</i> , 2009, 84, 403-409.	3.0	18