List of Publications by Year in descending order

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LAITH ARIL-PADDAD

#	Article	IF	CITATIONS
1	Severity, Criticality, and Fatality of the Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Beta Variant. Clinical Infectious Diseases, 2022, 75, e1188-e1191.	5.8	38
2	Relative infectiousness of SARS-CoV-2 vaccine breakthrough infections, reinfections, and primary infections. Nature Communications, 2022, 13, 532.	12.8	53
3	Impact of diabetes mellitus on tuberculosis epidemiology in Indonesia: A mathematical modeling analysis. Tuberculosis, 2022, 134, 102164.	1.9	3
4	Effectiveness of mRNA-1273 and BNT162b2 Vaccines in Qatar. New England Journal of Medicine, 2022, 386, 799-800.	27.0	58
5	Assessment of the Neutralizing Antibody Response of BNT162b2 and mRNA-1273 SARS-CoV-2 Vaccines in Naìve and Previously Infected Individuals: A Comparative Study. Vaccines, 2022, 10, 191.	4.4	2
6	Waning mRNA-1273 Vaccine Effectiveness against SARS-CoV-2 Infection in Qatar. New England Journal of Medicine, 2022, 386, 1091-1093.	27.0	83
7	Assessing the performance of a serological point-of-care test in measuring detectable antibodies against SARS-CoV-2. PLoS ONE, 2022, 17, e0262897.	2.5	1
8	Methods and indicators to validate country reductions in incidence of hepatitis C virus infection to elimination levels set by WHO. The Lancet Gastroenterology and Hepatology, 2022, 7, 353-366.	8.1	10
9	Low Risk of Serological Cross-Reactivity between the Dengue Virus and SARS-CoV-2-IgG Antibodies Using Advanced Detection Assays. Intervirology, 2022, 65, 224-229.	2.8	4
10	Protection against the Omicron Variant from Previous SARS-CoV-2 Infection. New England Journal of Medicine, 2022, 386, 1288-1290.	27.0	356
11	Epidemiology of Herpes Simplex Virus Type 2 in Canada, Australia, and New Zealand: Systematic Review, Meta-Analyses, and Meta-Regressions. Sexually Transmitted Diseases, 2022, 49, 403-413.	1.7	7
12	Severity of Illness in Persons Infected With the SARS-CoV-2 Delta Variant vs Beta Variant in Qatar. JAMA Internal Medicine, 2022, 182, 197.	5.1	81
13	Characterizing the effective reproduction number during the COVID-19 pandemic: Insights from Qatar's experience. Journal of Global Health, 2022, 12, 05004.	2.7	7
14	Hepatitis C virus among blood donors and general population in Middle East and North Africa: Meta-analyses and meta-regressions. World Journal of Meta-analysis, 2022, 10, 12-24.	0.1	3
15	Waning effectiveness of COVID-19 vaccines. Lancet, The, 2022, 399, 771-773.	13.7	35
16	Duration of effectiveness of vaccines against SARS-CoV-2 infection and COVID-19 disease: results of a systematic review and meta-regression. Lancet, The, 2022, 399, 924-944.	13.7	752
17	Effect of mRNA Vaccine Boosters against SARS-CoV-2 Omicron Infection in Qatar. New England Journal of Medicine, 2022, 386, 1804-1816.	27.0	311
18	First characterisation of antimicrobial susceptibility and resistance of Neisseria gonorrhoeae isolates in Qatar, 2017–2020. PLoS ONE, 2022, 17, e0264737.	2.5	5

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19	Performance evaluation of novel fluorescent-based lateral flow immunoassay (LFIA) for rapid detection and quantification of total anti-SARS-CoV-2 S-RBD binding antibodies in infected individuals. International Journal of Infectious Diseases, 2022, 118, 132-137.	3.3	15
20	Coronavirus Disease 2019 Disease Severity in Children Infected With the Omicron Variant. Clinical Infectious Diseases, 2022, 75, e361-e367.	5.8	83
21	Modeling the population-level impact of treatment on COVID-19 disease and SARS-CoV-2 transmission. Epidemics, 2022, 39, 100567.	3.0	2
22	Type 2 diabetes epidemic and key risk factors in Qatar: a mathematical modeling analysis. BMJ Open Diabetes Research and Care, 2022, 10, e002704.	2.8	9
23	Analyzing inherent biases in SARS-CoV-2 PCR and serological epidemiologic metrics. BMC Infectious Diseases, 2022, 22, 458.	2.9	1
24	Impact of trends and gender disparity in obesity on future type 2 diabetes in Turkey: a mathematical modelling analysis. BMJ Open, 2022, 12, e053541.	1.9	3
25	An early warning system for emerging SARS-CoV-2 variants. Nature Medicine, 2022, 28, 1110-1115.	30.7	47
26	Effects of BA.1/BA.2 subvariant, vaccination and prior infection on infectiousness of SARS-CoV-2 omicron infections. Journal of Travel Medicine, 2022, 29, .	3.0	37
27	Duration of mRNA vaccine protection against SARS-CoV-2 Omicron BA.1 and BA.2 subvariants in Qatar. Nature Communications, 2022, 13, .	12.8	188
28	Application of human RNase P normalization for the realistic estimation of SARS-CoV-2 viral load in wastewater: A perspective from Qatar wastewater surveillance. Environmental Technology and Innovation, 2022, 27, 102775.	6.1	17
29	Effects of Previous Infection and Vaccination on Symptomatic Omicron Infections. New England Journal of Medicine, 2022, 387, 21-34.	27.0	368
30	HIV incidence and impact of interventions among female sex workers and their clients in the Middle East and north Africa: a modelling study. Lancet HIV,the, 2022, 9, e496-e505.	4.7	5
31	Status of the HIV epidemic in key populations in the Middle East and north Africa: knowns and unknowns. Lancet HIV,the, 2022, 9, e506-e516.	4.7	11
32	Forecasting the typeÂ2 diabetes mellitus epidemic and the role of key risk factors in Oman up to 2050: Mathematical modeling analyses. Journal of Diabetes Investigation, 2021, 12, 1162-1174.	2.4	14
33	Assessment of the Risk of Severe Acute Respiratory Syndrome Coronavirus 2 (SARS-CoV-2) Reinfection in an Intense Reexposure Setting. Clinical Infectious Diseases, 2021, 73, e1830-e1840.	5.8	154
34	Global epidemiology of <i>Neisseria gonorrhoeae</i> in infertile populations: systematic review, meta-analysis and metaregression. Sexually Transmitted Infections, 2021, 97, 157-169.	1.9	20
35	Diagnosing type 2 diabetes using Hemoglobin A1c: a systematic review and meta-analysis of the diagnostic cutpoint based on microvascular complications. Acta Diabetologica, 2021, 58, 279-300.	2.5	10
36	Seroprevalence of West Nile Virus among Healthy Blood Donors from Different National Populations Residing in Qatar. International Journal of Infectious Diseases, 2021, 103, 502-506.	3.3	6

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37	Performance evaluation of five ELISA kits for detecting anti-SARS-COV-2 IgG antibodies. International Journal of Infectious Diseases, 2021, 102, 181-187.	3.3	19
38	A diabetes risk score for Qatar utilizing a novel mathematical modeling approach to identify individuals at high risk for diabetes. Scientific Reports, 2021, 11, 1811.	3.3	11
39	Can commercial automated immunoassays be utilized to predict neutralizing antibodies after SARS-CoV-2 infection? A comparative study between three different assays. Frontiers in Bioscience, 2021, 26, 198.	2.1	13
40	Two prolonged viremic SARS-CoV-2 infections with conserved viral genome for two months. Infection, Genetics and Evolution, 2021, 88, 104684.	2.3	22
41	Characterizing the Qatar advanced-phase SARS-CoV-2 epidemic. Scientific Reports, 2021, 11, 6233.	3.3	117
42	Epidemiological impact of prioritising SARS-CoV-2 vaccination by antibody status: mathematical modelling analyses. BMJ Innovations, 2021, 7, 327-336.	1.7	27
43	Vulnerability of Syrian refugees in Lebanon to COVID-19: quantitative insights. Conflict and Health, 2021, 15, 13.	2.7	25
44	Epidemiological Differences in the Impact of COVID-19 Vaccination in the United States and China. Vaccines, 2021, 9, 223.	4.4	20
45	Analytic Characterization of the Herpes Simplex Virus Type 2 Epidemic in the United States, 1950–2050. Open Forum Infectious Diseases, 2021, 8, ofab218.	0.9	8
46	Epidemiology of herpes simplex virus type 2 in sub-Saharan Africa: Systematic review, meta-analyses, and meta-regressions. EClinicalMedicine, 2021, 35, 100876.	7.1	23
47	SARS-CoV-2 Infection Is at Herd Immunity in the Majority Segment of the Population of Qatar. Open Forum Infectious Diseases, 2021, 8, ofab221.	0.9	58
48	Herd Immunity against Severe Acute Respiratory Syndrome Coronavirus 2 Infection in 10 Communities, Qatar. Emerging Infectious Diseases, 2021, 27, 1343-1352.	4.3	74
49	Pfizer-BioNTech mRNA BNT162b2 Covid-19 vaccine protection against variants of concern after one versus two doses. Journal of Travel Medicine, 2021, 28, .	3.0	69
50	SARS-CoV-2 antibody-positivity protects against reinfection for at least seven months with 95% efficacy. EClinicalMedicine, 2021, 35, 100861.	7.1	153
51	Modeling the Impact of COVID-19 Vaccination in Lebanon: A Call to Speed-Up Vaccine Roll Out. Vaccines, 2021, 9, 697.	4.4	15
52	Epidemiology of herpes simplex virus type 2 in Latin America and the Caribbean: systematic review, meta-analyses and metaregressions. Sexually Transmitted Infections, 2021, 97, 490-500.	1.9	10
53	SARS-CoV-2 seroprevalence in the urban population of Qatar: An analysis of antibody testing on a sample of 112,941 individuals. IScience, 2021, 24, 102646.	4.1	79
54	Analytic comparison between three high-throughput commercial SARS-CoV-2 antibody assays reveals minor discrepancies in a high-incidence population. Scientific Reports, 2021, 11, 11837.	3.3	14

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55	mRNA-1273 COVID-19 vaccine effectiveness against the B.1.1.7 and B.1.351 variants and severe COVID-19 disease in Qatar. Nature Medicine, 2021, 27, 1614-1621.	30.7	337
56	Epidemiology of herpes simplex virus type 2 in Asia: A systematic review, meta-analysis, and meta-regression. The Lancet Regional Health - Western Pacific, 2021, 12, 100176.	2.9	12
57	Associations of Vaccination and of Prior Infection With Positive PCR Test Results for SARS-CoV-2 in Airline Passengers Arriving in Qatar. JAMA - Journal of the American Medical Association, 2021, 326, 185.	7.4	37
58	Effectiveness of the BNT162b2 Covid-19 Vaccine against the B.1.1.7 and B.1.351 Variants. New England Journal of Medicine, 2021, 385, 187-189.	27.0	882
59	Effect of multiple freeze–thaw cycles on the detection of anti-SARS-CoV-2 IgG antibodies. Journal of Medical Microbiology, 2021, 70, .	1.8	3
60	Real-Time SARS-CoV-2 Genotyping by High-Throughput Multiplex PCR Reveals the Epidemiology of the Variants of Concern in Qatar. International Journal of Infectious Diseases, 2021, 112, 52-54.	3.3	59
61	Do the selection criteria of internal medicine residency program predict resident performance?. Qatar Medical Journal, 2021, 2021, 20.	0.5	Ο
62	SARS-CoV-2 infection hospitalization, severity, criticality, and fatality rates in Qatar. Scientific Reports, 2021, 11, 18182.	3.3	49
63	Outcomes Among Patients with Breakthrough SARS-CoV-2 Infection After Vaccination. International Journal of Infectious Diseases, 2021, 110, 353-358.	3.3	74
64	Global, regional, and national sex-specific burden and control of the HIV epidemic, 1990–2019, for 204 countries and territories: the Global Burden of Diseases Study 2019. Lancet HIV,the, 2021, 8, e633-e651.	4.7	56
65	Hepatitis C Virus in the Middle East and North Africa. , 2021, , 3027-3052.		0
66	The HIV Epidemic in the Middle East and North Africa: Key Lessons. , 2021, , 3053-3079.		1
67	Diagnostic Efficiency of Three Fully Automated Serology Assays and Their Correlation with a Novel Surrogate Virus Neutralization Test in Symptomatic and Asymptomatic SARS-COV-2 Individuals. Microorganisms, 2021, 9, 245.	3.6	33
68	Characterizing epidemiology of prediabetes, diabetes, and hypertension in Qataris: A cross-sectional study. PLoS ONE, 2021, 16, e0259152.	2.5	5
69	SARS-CoV-2 vaccine effectiveness in preventing confirmed infection in pregnant women. Journal of Clinical Investigation, 2021, 131, .	8.2	49
70	Waning of BNT162b2 Vaccine Protection against SARS-CoV-2 Infection in Qatar. New England Journal of Medicine, 2021, 385, e83.	27.0	675
71	A systematic review of interventions to promote physical activity in six Gulf countries. PLoS ONE, 2021, 16, e0259058.	2.5	13
72	Association of Prior SARS-CoV-2 Infection With Risk of Breakthrough Infection Following mRNA Vaccination in Qatar. JAMA - Journal of the American Medical Association, 2021, 326, 1930.	7.4	140

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73	Sexual Behavior Surveys Should Ask More: Covering the Diversity of Sexual Behaviors That May Contribute to the Transmission of Pathogens. Sexually Transmitted Diseases, 2021, 48, e119-e121.	1.7	Ο
74	The social and structural determinants of sexual and reproductive health and rights in migrants and refugees: a systematic review of reviews. Eastern Mediterranean Health Journal, 2021, 27, 1203-1213.	0.8	12
75	BNT162b2 and mRNA-1273 COVID-19 vaccine effectiveness against the SARS-CoV-2 Delta variant in Qatar. Nature Medicine, 2021, 27, 2136-2143.	30.7	346
76	Severity of SARS-CoV-2 Reinfections as Compared with Primary Infections. New England Journal of Medicine, 2021, 385, 2487-2489.	27.0	132
77	Estimates of global SARS-CoV-2 infection exposure, infection morbidity, and infection mortality rates in 2020. Global Epidemiology, 2021, 3, 100068.	1.5	30
78	One Year of SARS-CoV-2: Genomic Characterization of COVID-19 Outbreak in Qatar. Frontiers in Cellular and Infection Microbiology, 2021, 11, 768883.	3.9	56
79	Efficacy of Natural Immunity against SARS-CoV-2 Reinfection with the Beta Variant. New England Journal of Medicine, 2021, 385, 2585-2586.	27.0	94
80	Comparison of antibody immune responses between BNT162b2 and mRNA-1273 SARS-CoV-2 vaccines in naìve and previously infected individuals. Journal of Travel Medicine, 2021, 28, .	3.0	20
81	Introduction and expansion of the SARS-CoV-2 B.1.1.7 variant and reinfections in Qatar: A nationally representative cohort study. PLoS Medicine, 2021, 18, e1003879.	8.4	54
82	Characterising HIV/AIDS knowledge and attitudes in the Middle East and North Africa: Systematic review and data synthesis. Global Public Health, 2020, 15, 275-298.	2.0	25
83	Key associations for hepatitis C virus genotypes in the Middle East and North Africa. Journal of Medical Virology, 2020, 92, 386-393.	5.0	10
84	Epidemiological impact of targeted interventions for people with diabetes mellitus on tuberculosis transmission in India: Modelling based predictions. Epidemics, 2020, 30, 100381.	3.0	16
85	Epidemiological investigation of the first 5685 cases of SARS-CoV-2 infection in Qatar, 28 February–18 April 2020. BMJ Open, 2020, 10, e040428.	1.9	82
86	Global burden of 369 diseases and injuries in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019. Lancet, The, 2020, 396, 1204-1222.	13.7	7,664
87	Global burden of 87 risk factors in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019. Lancet, The, 2020, 396, 1223-1249.	13.7	3,928
88	Herpes simplex virus type 1 in Europe: systematic review, meta-analyses and meta-regressions. BMJ Global Health, 2020, 5, e002388.	4.7	37
89	Epidemiological Impact of Novel Preventive and Therapeutic HSV-2 Vaccination in the United States: Mathematical Modeling Analyses. Vaccines, 2020, 8, 366.	4.4	17
90	HSV-2 as a biomarker of HIV epidemic potential in female sex workers: meta-analysis, global epidemiology and implications. Scientific Reports, 2020, 10, 19293.	3.3	3

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91	Epidemiological Impact of SARS-CoV-2 Vaccination: Mathematical Modeling Analyses. Vaccines, 2020, 8, 668.	4.4	85
92	Effect of subsidies on healthful consumption: a protocol for a systematic review update. BMJ Open, 2020, 10, e036031.	1.9	1
93	Interventions promoting physical activity among adults and children in the six Gulf Cooperation Council countries: protocol for a systematic review. BMJ Open, 2020, 10, e037122.	1.9	3
94	Age could be driving variable SARS-CoV-2 epidemic trajectories worldwide. PLoS ONE, 2020, 15, e0237959.	2.5	35
95	Characterizing the type 2 diabetes mellitus epidemic in Jordan up to 2050. Scientific Reports, 2020, 10, 21001.	3.3	17
96	Characterizing key attributes of COVID-19 transmission dynamics in China's original outbreak: Model-based estimations. Global Epidemiology, 2020, 2, 100042.	1.5	27
97	Characterizing the historical role of parenteral antischistosomal therapy in hepatitis C virus transmission in Egypt. International Journal of Epidemiology, 2020, 49, 798-809.	1.9	13
98	Gonococcal vaccines: Public health value and preferred product characteristics; report of a WHO global stakeholder consultation, January 2019. Vaccine, 2020, 38, 4362-4373.	3.8	46
99	The status of hepatitis C virus infection among people who inject drugs in the Middle East and North Africa. Addiction, 2020, 115, 1244-1262.	3.3	23
100	Hepatitis C Virus Infection in Populations With Liverâ€Related Diseases in the Middle East and North Africa. Hepatology Communications, 2020, 4, 577-587.	4.3	5
101	Child and adolescent injuryÂburden in the eastern mediterranean region: Findings from the Global Burden of Disease 1990-2017. BMC Public Health, 2020, 20, 433.	2.9	26
102	Herpes simplex virus: global infection prevalence and incidence estimates, 2016. Bulletin of the World Health Organization, 2020, 98, 315-329.	3.3	347
103	Seroprevalence of Herpes simplex virus types 1 and 2 in Indian and Filipino migrant populations in Qatar: a cross-sectional survey. Eastern Mediterranean Health Journal, 2020, 26, 609-615.	0.8	3
104	The HIV Epidemic in the Middle East and North Africa: Key Lessons. , 2020, , 1-27.		1
105	The Epidemiology of Herpes Simplex Virus Type 1 in Asia: Systematic Review, Meta-analyses, and Meta-regressions. Clinical Infectious Diseases, 2019, 68, 757-772.	5.8	62
106	Epidemiology of Chlamydia trachomatis in the Middle East and north Africa: a systematic review, meta-analysis, and meta-regression. The Lancet Global Health, 2019, 7, e1197-e1225.	6.3	32
107	Chlamydia, gonorrhoea, trichomoniasis and syphilis: global prevalence and incidence estimates, 2016. Bulletin of the World Health Organization, 2019, 97, 548-562P.	3.3	985
108	Herpes simplex virus type 1 epidemiology in Africa: Systematic review, meta-analyses, and meta-regressions. Journal of Infection, 2019, 79, 289-299.	3.3	27

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109	Epidemiology of Treponema pallidum, Chlamydia trachomatis, Neisseria gonorrhoeae, Trichomonas vaginalis, and herpes simplex virus type 2 among female sex workers in the Middle East and North Africa: systematic review and meta-analytics. Journal of Global Health, 2019, 9, 020408.	2.7	15
110	HIV epidemiology among female sex workers and their clients in the Middle East and North Africa: systematic review, meta-analyses, and meta-regressions. BMC Medicine, 2019, 17, 119.	5.5	31
111	Forecasting the impact of diabetes mellitus on tuberculosis disease incidence and mortality in India. Journal of Global Health, 2019, 9, 020415.	2.7	12
112	Global, regional, and national incidence, prevalence, and mortality of HIV, 1980–2017, and forecasts to 2030, for 195 countries and territories: a systematic analysis for the Global Burden of Diseases, Injuries, and Risk Factors Study 2017. Lancet HIV,the, 2019, 6, e831-e859.	4.7	341
113	Characterization of the hepatitis C virus epidemic in Pakistan. BMC Infectious Diseases, 2019, 19, 809.	2.9	24
114	Global, Regional, and National Cancer Incidence, Mortality, Years of Life Lost, Years Lived With Disability, and Disability-Adjusted Life-Years for 29 Cancer Groups, 1990 to 2017. JAMA Oncology, 2019, 5, 1749.	7.1	1,691
115	Performance of four diagnostic assays for detecting herpes simplex virus type 2 antibodies in the Middle East and North Africa. Journal of Clinical Virology, 2019, 111, 33-38.	3.1	10
116	Analytical Exploration of Potential Pathways by which Diabetes Mellitus Impacts Tuberculosis Epidemiology. Scientific Reports, 2019, 9, 8494.	3.3	10
117	Characterizing herpes simplex virus type 1 and type 2 seroprevalence declines and epidemiological association in the United States. PLoS ONE, 2019, 14, e0214151.	2.5	48
118	Global epidemiology of <i>Neisseria gonorrhoeae</i> in infertile populations: protocol for a systematic review. BMJ Open, 2019, 9, e025808.	1.9	5
119	Herpes simplex virus type 1 epidemiology in Latin America and the Caribbean: Systematic review and meta-analytics. PLoS ONE, 2019, 14, e0215487.	2.5	32
120	Characterizing the transitioning epidemiology of herpes simplex virus type 1 in the USA: model-based predictions. BMC Medicine, 2019, 17, 57.	5.5	75
121	Who to Test for Hepatitis C Virus in the Middle East and North Africa?: Pooled Analyses of 2,500 Prevalence Measures, Including 49 Million Tests. Hepatology Communications, 2019, 3, 325-339.	4.3	22
122	Seriously misleading results using inverse of Freemanâ€Tukey double arcsine transformation in metaâ€analysis of single proportions. Research Synthesis Methods, 2019, 10, 476-483.	8.7	337
123	Herpes simplex virus type 1 epidemiology in the Middle East and North Africa: systematic review, meta-analyses, and meta-regressions. Scientific Reports, 2019, 9, 1136.	3.3	34
124	The epidemiology of hepatitis C virus in Central Asia: Systematic review, meta-analyses, and meta-regression analyses. Scientific Reports, 2019, 9, 2090.	3.3	20
125	Dengue and chikungunya seroprevalence among Qatari nationals and immigrants residing in Qatar. PLoS ONE, 2019, 14, e0211574.	2.5	19
126	Does infection with <i>Chlamydia trachomatis</i> induce long-lasting partial immunity? Insights from mathematical modelling. Sexually Transmitted Infections, 2019, 95, 115-121.	1.9	16

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127	P092â€Herpes simplex virus type 1 epidemiology in latin america and the caribbean: systematic review and meta-analytics. , 2019, , .		0
128	P093â€Performance of four diagnostic assays for detecting herpes simplex virus type 2 antibodies in middle east and north africa. , 2019, , .		0
129	P252â€Predictability of prevalence of sexually transmitted infection on complex sexual network. , 2019, ,		Ο
130	P653â \in Modeling the impact of partially efficacious gonorrhea vaccines. , 2019, , .		1
131	P695â€Epidemiology of key STIs among female sex workers in the middle east and north africa: systematic review and meta-analytics. , 2019, , .		0
132	P696â€HIV among female sex workers and clients in the middle east and north africa: subregional differences and epidemic potential. , 2019, , .		0
133	P800â€Prevalence of curable sexually transmitted infections among refugees: global systematic review and meta-analysis. , 2019, , .		2
134	Treatment as prevention for hepatitis C virus in Pakistan: mathematical modelling projections. BMJ Open, 2019, 9, e026600.	1.9	17
135	Preventing type 2 diabetes mellitus in Qatar by reducing obesity, smoking, and physical inactivity: mathematical modeling analyses. Population Health Metrics, 2019, 17, 20.	2.7	15
136	Negative epidemiological association between HSV-1 and HSV-2 infections. Heliyon, 2019, 5, e02549.	3.2	4
137	Reply to Brijwal et al. Clinical Infectious Diseases, 2019, 68, 1784-1784.	5.8	Ο
138	Hepatitis C Virus in the Middle East and North Africa. , 2019, , 1-27.		4
139	Herpes Simplex Virus Type 2 Seroprevalence Among Different National Populations of Middle East and North African Men. Sexually Transmitted Diseases, 2018, 45, 482-487.	1.7	20
140	HIV incidence among people who inject drugs in the Middle East and North Africa: mathematical modelling analysis. Journal of the International AIDS Society, 2018, 21, e25102.	3.0	31
141	Individual-level key associations and modes of exposure for hepatitis C virus infection in the Middle East and North Africa: a systematic synthesis. Annals of Epidemiology, 2018, 28, 452-461.	1.9	20
142	Characterizing hepatitis C virus epidemiology in Egypt: systematic reviews, meta-analyses, and meta-regressions. Scientific Reports, 2018, 8, 1661.	3.3	134
143	Characterizing the temporal evolution of the hepatitis C virus epidemic in Pakistan. Journal of Viral Hepatitis, 2018, 25, 670-679.	2.0	28
144	Mapping of new HIV infections in Morocco and impact of select interventions. International Journal of Infectious Diseases, 2018, 68, 4-12.	3.3	17

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145	The epidemiology of hepatitis C virus in Iran: Systematic review and meta-analyses. Scientific Reports, 2018, 8, 150.	3.3	87
146	Trends and Predictors of Syphilis Prevalence in the General Population: Global Pooled Analyses of 1103 Prevalence Measures Including 136 Million Syphilis Tests. Clinical Infectious Diseases, 2018, 66, 1184-1191.	5.8	47
147	New leadership for the WHO Regional Office for the Eastern Mediterranean: exceptional election in an exceptional time. Lancet, The, 2018, 391, 1879-1881.	13.7	0
148	Hepatitis C virus genotypes in the Middle East and North Africa: Distribution, diversity, and patterns. Journal of Medical Virology, 2018, 90, 131-141.	5.0	45
149	Performance evaluation of four type-specific commercial assays for detection of herpes simplex virus type 1 antibodies in a Middle East and North Africa population. Journal of Clinical Virology, 2018, 103, 1-7.	3.1	11
150	Estimating the annual risk of HIV transmission within HIV sero-discordant couples in sub-Saharan Africa. International Journal of Infectious Diseases, 2018, 66, 131-134.	3.3	7
151	Forecasting the burden of type 2 diabetes mellitus in Qatar to 2050: A novel modeling approach. Diabetes Research and Clinical Practice, 2018, 137, 100-108.	2.8	35
152	HIV and herpes simplex virus type 2 epidemiological synergy: misguided observational evidence? A modelling study. Sexually Transmitted Infections, 2018, 94, 372-376.	1.9	31
153	Estimating seroprevalence of herpes simplex virus type 1 among different Middle East and North African male populations residing in Qatar. Journal of Medical Virology, 2018, 90, 184-190.	5.0	33
154	Use of routine HIV testing data for early detection of emerging HIV epidemics in high-risk subpopulations: A concept demonstration study. Infectious Disease Modelling, 2018, 3, 373-384.	1.9	4
155	Global, regional, and national age-sex-specific mortality and life expectancy, 1950–2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 1684-1735.	13.7	716
156	Global, regional, and national age-sex-specific mortality for 282 causes of death in 195 countries and territories, 1980–2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 1736-1788.	13.7	4,989
157	Global, regional, and national comparative risk assessment of 84 behavioural, environmental and occupational, and metabolic risks or clusters of risks for 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 1923-1994.	13.7	3,269
158	Population and fertility by age and sex for 195 countries and territories, 1950–2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 1995-2051.	13.7	294
159	Global, regional, and national incidence, prevalence, and years lived with disability for 354 diseases and injuries for 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 1789-1858.	13.7	8,569
160	Measuring progress from 1990 to 2017 and projecting attainment to 2030 of the health-related Sustainable Development Goals for 195 countries and territories: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 2091-2138.	13.7	335
161	Global, regional, and national disability-adjusted life-years (DALYs) for 359 diseases and injuries and healthy life expectancy (HALE) for 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. Lancet, The, 2018, 392, 1859-1922.	13.7	2,123
162	Temporal evolution of HIV sero-discordancy patterns among stable couples in sub-Saharan Africa. PLoS ONE, 2018, 13, e0196613.	2.5	1

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163	A signature for biological heterogeneity in susceptibility to HIV infection?. Infectious Disease Modelling, 2018, 3, 139-144.	1.9	3
164	Hepatitis C virus infection spontaneous clearance: Has it been underestimated?. International Journal of Infectious Diseases, 2018, 75, 60-66.	3.3	24
165	Measuring performance on the Healthcare Access and Quality Index for 195 countries and territories and selected subnational locations: a systematic analysis from the Global Burden of Disease Study 2016. Lancet, The, 2018, 391, 2236-2271.	13.7	638
166	Syphilis prevalence trends in adult women in 132 countries – estimations using the Spectrum Sexually Transmitted Infections model. Scientific Reports, 2018, 8, 11503.	3.3	38
167	The epidemiology of hepatitis C virus in Pakistan: systematic review and meta-analyses. Royal Society Open Science, 2018, 5, 180257.	2.4	83
168	Clobal population-level association between herpes simplex virus 2 prevalence and HIV prevalence. Aids, 2018, 32, 1343-1352.	2.2	33
169	Impact of treatment on hepatitis C virus transmission and incidence in Egypt: A case for treatment as prevention. Journal of Viral Hepatitis, 2017, 24, 486-495.	2.0	61
170	Sexual network drivers of HIV and herpes simplex virus type 2 transmission. Aids, 2017, 31, 1721-1732.	2.2	30
171	Epidemiology of hepatitis C virus among hemodialysis patients in the Middle East and North Africa: systematic syntheses, meta-analyses, and meta-regressions. Epidemiology and Infection, 2017, 145, 3243-3263.	2.1	26
172	Global, regional, and national under-5 mortality, adult mortality, age-specific mortality, and life expectancy, 1970–2016: a systematic analysis for the Global Burden of Disease Study 2016. Lancet, The, 2017, 390, 1084-1150.	13.7	573
173	Clobal, regional, and national disability-adjusted life-years (DALYs) for 333 diseases and injuries and healthy life expectancy (HALE) for 195 countries and territories, 1990–2016: a systematic analysis for the Clobal Burden of Disease Study 2016. Lancet, The, 2017, 390, 1260-1344.	13.7	1,589
174	Global, regional, and national incidence, prevalence, and years lived with disability for 328 diseases and injuries for 195 countries, 1990–2016: a systematic analysis for the Global Burden of Disease Study 2016. Lancet, The, 2017, 390, 1211-1259.	13.7	5,578
175	Global, regional, and national comparative risk assessment of 84 behavioural, environmental and occupational, and metabolic risks or clusters of risks, 1990–2016: a systematic analysis for the Global Burden of Disease Study 2016. Lancet, The, 2017, 390, 1345-1422.	13.7	1,879
176	Measuring progress and projecting attainment on the basis of past trends of the health-related Sustainable Development Goals in 188 countries: an analysis from the Global Burden of Disease Study 2016. Lancet, The, 2017, 390, 1423-1459.	13.7	284
177	P3.61â€Trends in adult chlamydia and gonorrhoea prevalence, incidence and urethral discharge case reporting in morocco over 1995–2015 – estimates using the spectrum-sti model. , 2017, , .		0
178	P3.210â€Estimating the antibody prevalence of herpes simplex virus type 2 among select middle east and north africa populations. , 2017, , .		0
179	Trends in Adult Chlamydia and Gonorrhea Prevalence, Incidence and Urethral Discharge Case Reporting in Morocco over 1995–2015—Estimates Using the Spectrum-Sexually Transmitted Infection Model. Sexually Transmitted Diseases, 2017, 44, 557-564.	1.7	19
180	Estimate of vertical transmission of Hepatitis C virus in Pakistan in 2007 and 2012 birth cohorts. Journal of Viral Hepatitis, 2017, 24, 1177-1183.	2.0	14

#	Article	IF	CITATIONS
181	P3.84â€Estimating the antibody prevalence of herpes simplex virus type 1 among select middle east and north africa populations. , 2017, , .		0
182	Estimating prevalence trends in adult gonorrhoea and syphilis in low- and middle-income countries with the Spectrum-STI model: results for Zimbabwe and Morocco from 1995 to 2016. Sexually Transmitted Infections, 2017, 93, 599-606.	1.9	29
183	P3.196â€Sexual network drivers of hiv and herpes simplex virus type 2 (HSV-2) transmission: a comparative mathematical modelling analysis. , 2017, , .		0
184	P3.62â€Adult prevalence of active syphilis in low- and middle-income countries, 1995–2016: baseline and prospect for reductions targeted through the global sti control strategy 2016–2021. , 2017, , .		0
185	Nonpaternity and Half-Siblingships as Objective Measures of Extramarital Sex: Mathematical Modeling and Simulations. BioMed Research International, 2017, 2017, 1-9.	1.9	2
186	The Burden of Mental Disorders in the Eastern Mediterranean Region, 1990-2013. PLoS ONE, 2017, 12, e0169575.	2.5	102
187	Urban Chikungunya in the Middle East and North Africa: A systematic review. PLoS Neglected Tropical Diseases, 2017, 11, e0005707.	3.0	22
188	Hepatitis C infection epidemiology in Mongolia: protocol of a systematic review and meta-analysis. Systematic Reviews, 2017, 6, 160.	5.3	1
189	P3.215â€Characterise the temporal evolution of hiv incidence among stable couples in sub-saharan africa. , 2017, , .		0
190	Human Papillomavirus (HPV) Infection: Molecular Epidemiology, Genotyping, Seroprevalence and Associated Risk Factors among Arab Women in Qatar. PLoS ONE, 2017, 12, e0169197.	2.5	27
191	Could Circumcision of HIV-Positive Males Benefit Voluntary Medical Male Circumcision Programs in Africa? Mathematical Modeling Analysis. PLoS ONE, 2017, 12, e0170641.	2.5	8
192	The prevalence and incidence of active syphilis in women in Morocco, 1995-2016: Model-based estimation and implications for STI surveillance. PLoS ONE, 2017, 12, e0181498.	2.5	14
193	Hepatitis C virus viremic rate in the Middle East and North Africa: Systematic synthesis, meta-analyses, and meta-regressions. PLoS ONE, 2017, 12, e0187177.	2.5	27
194	Association between diabetes mellitus and active tuberculosis: A systematic review and meta-analysis. PLoS ONE, 2017, 12, e0187967.	2.5	174
195	Geographical Patterns of HIV Sero-Discordancy in High HIV Prevalence Countries in Sub-Saharan Africa. International Journal of Environmental Research and Public Health, 2016, 13, 865.	2.6	8
196	The global burden of viral hepatitis from 1990 to 2013: findings from the Global Burden of Disease Study 2013. Lancet, The, 2016, 388, 1081-1088.	13.7	1,080
197	Multiplex Polymerase Chain Reaction for Detection of Gastrointestinal Pathogens in Migrant Workers in Qatar. American Journal of Tropical Medicine and Hygiene, 2016, 95, 1330-1337.	1.4	12
198	Population sexual behavior and HIV prevalence in Sub-Saharan Africa: missing links?. International Journal of Infectious Diseases, 2016, 44, 1-3.	3.3	7

#	Article	IF	CITATIONS
199	Characterizing HIV epidemiology in stable couples in Cambodia, the Dominican Republic, Haiti, and India. Epidemiology and Infection, 2016, 144, 90-96.	2.1	5
200	Epidemiology of hepatitis C virus in the Arabian Gulf countries: Systematic review and meta-analysis of prevalence. International Journal of Infectious Diseases, 2016, 46, 116-125.	3.3	55
201	Global, regional, and national disability-adjusted life-years (DALYs) for 315 diseases and injuries and healthy life expectancy (HALE), 1990–2015: a systematic analysis for the Global Burden of Disease Study 2015. Lancet, The, 2016, 388, 1603-1658.	13.7	1,612
202	Global, regional, and national life expectancy, all-cause mortality, and cause-specific mortality for 249 causes of death, 1980–2015: a systematic analysis for the Global Burden of Disease Study 2015. Lancet, The, 2016, 388, 1459-1544.	13.7	4,934
203	Global, regional, and national incidence, prevalence, and years lived with disability for 310 diseases and injuries, 1990–2015: a systematic analysis for the Global Burden of Disease Study 2015. Lancet, The, 2016, 388, 1545-1602.	13.7	5,298
204	Global, regional, and national comparative risk assessment of 79 behavioural, environmental and occupational, and metabolic risks or clusters of risks, 1990–2015: a systematic analysis for the Global Burden of Disease Study 2015. Lancet, The, 2016, 388, 1659-1724.	13.7	4,203
205	Global, regional, national, and selected subnational levels of stillbirths, neonatal, infant, and under-5 mortality, 1980–2015: a systematic analysis for the Global Burden of Disease Study 2015. Lancet, The, 2016, 388, 1725-1774.	13.7	571
206	Measuring the health-related Sustainable Development Goals in 188 countries: a baseline analysis from the Global Burden of Disease Study 2015. Lancet, The, 2016, 388, 1813-1850.	13.7	413
207	Health in times of uncertainty in the eastern Mediterranean region, 1990–2013: a systematic analysis for the Global Burden of Disease Study 2013. The Lancet Global Health, 2016, 4, e704-e713.	6.3	147
208	Estimates of global, regional, and national incidence, prevalence, and mortality of HIV, 1980–2015: the Global Burden of Disease Study 2015. Lancet HIV,the, 2016, 3, e361-e387.	4.7	461
209	HCV prevalence can predict HIV epidemic potential among people who inject drugs: mathematical modeling analysis. BMC Public Health, 2016, 16, 1216.	2.9	25
210	Status of HIV and hepatitis C virus infections among prisoners in the Middle East and North Africa: review and synthesis. Journal of the International AIDS Society, 2016, 19, 20873.	3.0	44
211	Global and National Burden of Diseases and Injuries Among Children and Adolescents Between 1990 and 2013. JAMA Pediatrics, 2016, 170, 267.	6.2	479
212	Dengue in the Middle East and North Africa: A Systematic Review. PLoS Neglected Tropical Diseases, 2016, 10, e0005194.	3.0	62
213	Hepatitis C Virus Epidemiology in Djibouti, Somalia, Sudan, and Yemen: Systematic Review and Meta-Analysis. PLoS ONE, 2016, 11, e0149966.	2.5	46
214	P091: Hepatitis C virus prevalence in the Horn of Africa sub-region of the Middle East and North Africa: systematic review and meta-analysis. Journal of Viral Hepatitis, 2015, 22, 66-67.	2.0	0
215	Association between HCV infection and diabetes type 2 in Egypt: is it time to split up?. Annals of Epidemiology, 2015, 25, 918-923.	1.9	13
216	The epidemiology of hepatitis C virus in Afghanistan: systematic review and meta-analysis. International Journal of Infectious Diseases, 2015, 40, 54-63.	3.3	33

#	Article	IF	CITATIONS
217	P18.04â€A novel analytic framework to investigate voluntary medical male circumcision program efficiency gains through sub-population prioritisation: insights from application to zambia. Sexually Transmitted Infections, 2015, 91, A242.1-A242.	1.9	0
218	P18.02â€Circumcision of hiv positive males will not undermine the benefits of voluntary medical male circumcision programs in africa. Sexually Transmitted Infections, 2015, 91, A241.1-A241.	1.9	0
219	Using hepatitis C prevalence to estimate HIV epidemic potential among people who inject drugs in the Middle East and North Africa. Aids, 2015, 29, 1701-1710.	2.2	25
220	Hepatitis C virus and HIV infections among people who inject drugs in the Middle East and North Africa: a neglected public health burden?. Journal of the International AIDS Society, 2015, 18, 20582.	3.0	15
221	The Epidemiology of Hepatitis C Virus in the Fertile Crescent: Systematic Review and Meta-Analysis. PLoS ONE, 2015, 10, e0135281.	2.5	48
222	A Reevaluation of the Voluntary Medical Male Circumcision Scale-Up Plan in Zimbabwe. PLoS ONE, 2015, 10, e0140818.	2.5	28
223	Investigating Voluntary Medical Male Circumcision Program Efficiency Gains through Subpopulation Prioritization: Insights from Application to Zambia. PLoS ONE, 2015, 10, e0145729.	2.5	39
224	Are Geographical "Cold Spots―of Male Circumcision Driving Differential HIV Dynamics in Tanzania?. Frontiers in Public Health, 2015, 3, 218.	2.7	10
225	Prevention of type II diabetes mellitus in Qatar: Who is at risk?. Qatar Medical Journal, 2015, 2014, 70-81.	0.5	16
226	Global, regional, and national incidence, prevalence, and years lived with disability for 301 acute and chronic diseases and injuries in 188 countries, 1990–2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2015, 386, 743-800.	13.7	4,951
227	Dynamics of non-cohabiting sex partnering in sub-Saharan Africa: a modelling study with implications for HIV transmission. Sexually Transmitted Infections, 2015, 91, 451-457.	1.9	19
228	Role of Acute HIV Infection in Driving HIV Transmission: Implications for HIV Treatment as Prevention. PLoS Medicine, 2015, 12, e1001803.	8.4	7
229	Cost-effectiveness of community-based strategies for HIV. Lancet HIV,the, 2015, 2, e122-e123.	4.7	Ο
230	Global, regional, and national disability-adjusted life years (DALYs) for 306 diseases and injuries and healthy life expectancy (HALE) for 188 countries, 1990–2013: quantifying the epidemiological transition. Lancet, The, 2015, 386, 2145-2191.	13.7	1,544
231	Clobal, regional, and national age–sex specific all-cause and cause-specific mortality for 240 causes of death, 1990–2013: a systematic analysis for the Clobal Burden of Disease Study 2013. Lancet, The, 2015, 385, 117-171.	13.7	5,847
232	Estimation of hepatitis C virus infections resulting from vertical transmission in Egypt. Hepatology, 2015, 61, 834-842.	7.3	43
233	The Epidemiology of Hepatitis C Virus in the Maghreb Region: Systematic Review and Meta-Analyses. PLoS ONE, 2015, 10, e0121873.	2.5	48
234	Sources of HIV incidence among stable couples in sub‣aharan Africa. Journal of the International AIDS Society, 2014, 17, 18765.	3.0	60

#	Article	IF	CITATIONS
235	Protocol for a systematic review and meta-analysis of hepatitis C virus (HCV) prevalence and incidence in the Horn of Africa sub-region of the Middle East and North Africa. Systematic Reviews, 2014, 3, 146.	5.3	24
236	Molecular epidemiology and genotype distribution of Human Papillomavirus (HPV) among Arab women in the state of Qatar. Journal of Translational Medicine, 2014, 12, 300.	4.4	37
237	HIV among People Who Inject Drugs in the Middle East and North Africa: Systematic Review and Data Synthesis. PLoS Medicine, 2014, 11, e1001663.	8.4	139
238	The emerging face of the HIV epidemic in the Middle East and North Africa. Current Opinion in HIV and AIDS, 2014, 9, 183-191.	3.8	63
239	Spatial epidemiology of hepatitis C virus infection in Egypt: Analyses and implications. Hepatology, 2014, 60, 1150-1159.	7.3	60
240	Could there have been substantial declines in sexual risk behavior across sub-Saharan Africa in the mid-1990s?. Epidemics, 2014, 8, 9-17.	3.0	40
241	Global, regional, and national incidence and mortality for HIV, tuberculosis, and malaria during 1990–2013: a systematic analysis for the Global Burden of Disease Study 2013. Lancet, The, 2014, 384, 1005-1070.	13.7	786
242	Vertical Transmission of Hepatitis C Virus: Systematic Review and Meta-analysis. Clinical Infectious Diseases, 2014, 59, 765-773.	5.8	376
243	The risk of HIV transmission within HIV-1 sero-discordant couples appears to vary across sub-Saharan Africa. Epidemics, 2014, 6, 1-9.	3.0	37
244	Spatial variability in HIV prevalence declines in several countries in sub-Saharan Africa. Health and Place, 2014, 28, 45-49.	3.3	29
245	Use of agent-based simulations to design and interpret HIV clinical trials. Computers in Biology and Medicine, 2014, 50, 1-8.	7.0	12
246	Organ donation and transplantation: A gender perspective and awareness survey in Qatar. Journal of Local and Global Health Science, 2014, 2014, .	0.2	3
247	How does population viral load vary with the evolution of a large HIV epidemic in sub-Saharan Africa?. Aids, 2014, 28, 927-929.	2.2	5
248	Biomarkers for sexual behaviour change. Aids, 2014, 28, 1243-1245.	2.2	3
249	Potential for human immunodeficiency virus parenteral transmission in the Middle East and North Africa: An analysis using hepatitis C virus as a proxy biomarker. World Journal of Gastroenterology, 2014, 20, 12734.	3.3	13
250	Mapping New Hiv Infections In Morocco By Modes Of Transmission Model In 2013. , 2014, , .		0
251	The epidemiology of hepatitis C virus in Egypt: a systematic review and data synthesis. BMC Infectious Diseases, 2013, 13, 288.	2.9	296
252	Mapping HIV clustering: a strategy for identifying populations at high risk of HIV infection in sub-Saharan Africa. International Journal of Health Geographics, 2013, 12, 28.	2.5	73

#	Article	IF	CITATIONS
253	Quantifying current hepatitis <scp>C</scp> virus incidence in <scp>E</scp> gypt. Journal of Viral Hepatitis, 2013, 20, 666-667.	2.0	8
254	Understanding HIV epidemics. Aids, 2013, 27, 2826-2827.	2.2	0
255	Have the explosive HIV epidemics in sub-Saharan Africa been driven by higher community viral load?. Aids, 2013, 27, 981-989.	2.2	26
256	The epidemiology of HIV infection in Morocco: systematic review and data synthesis. International Journal of STD and AIDS, 2013, 24, 507-516.	1.1	31
257	Prevalence ofChlamydia trachomatisinfection in the general population of women in Qatar: TableÂ1. Sexually Transmitted Infections, 2013, 89, iii57-iii60.	1.9	17
258	The distribution of new HIV infections by mode of exposure in Morocco. Sexually Transmitted Infections, 2013, 89, iii49-iii56.	1.9	36
259	External infections contribute minimally to HIV incidence among HIV sero-discordant couples in sub-Saharan Africa. Sexually Transmitted Infections, 2013, 89, 138-141.	1.9	20
260	Characterising the progress in HIV/AIDS research in the Middle East and North Africa. Sexually Transmitted Infections, 2013, 89, iii5-iii9.	1.9	30
261	HIV and other sexually transmitted infection research in the Middle East and North Africa: promising progress?. Sexually Transmitted Infections, 2013, 89, iii1-iii4.	1.9	21
262	P3.206â€Characterizing HIV Sero-Discordancy Among Stable Couples in Cambodia, the Dominican Republic, Haiti, and India. Sexually Transmitted Infections, 2013, 89, A212.3-A213.	1.9	0
263	P3.208â€Spatial Variability in the Decline of HIV Prevalence in Three Countries in Sub-Saharan Africa: Abstract P3.208 Table 1. Sexually Transmitted Infections, 2013, 89, A213.2-A213.	1.9	0
264	P3.235â€Global Ecological Study of HIV and HSV-2 Prevalence. Sexually Transmitted Infections, 2013, 89, A222.2-A222.	1.9	1
265	Have the explosive HIV epidemics in sub-Saharan Africa been driven by higher community viral load?. Aids, 2013, 27, 2494-2496.	2.2	15
266	Only a fraction of new HIV infections occur within identifiable stable discordant couples in sub-Saharan Africa. Aids, 2013, 27, 251-260.	2.2	39
267	Prevention during the epidemiologic shift to chronic illness: a case control study of risk factors associated with cardiovascular disease in Qatar. Journal of Local and Global Health Perspectives, 2013, 2013, .	0.4	3
268	Characterizing the Copts in Egypt: Demographic, socioeconomic and health indicators. QScience Connect, 2013, , 22.	0.3	4
269	P3.178â€Syphilis Prevalence in the Middle East and North Africa: A Systematic Review. Sexually Transmitted Infections, 2013, 89, A203.2-A203.	1.9	1
270	Understanding the Potential Impact of a Combination HIV Prevention Intervention in a Hyper-Endemic Community. PLoS ONE, 2013, 8, e54575.	2.5	36

#	Article	IF	CITATIONS
271	An Apparent Lack of Epidemiologic Association between Hepatitis C Virus Knowledge and the Prevalence of Hepatitis C Infection in a National Survey in Egypt. PLoS ONE, 2013, 8, e69803.	2.5	20
272	Generic Results For The Effective+B168Ness Of Medical Male Circumcision As An Hiv Intervention In Sub-Saharan Africa. , 2013, , .		0
273	Understanding the modes of tranmission model of new HIV infection and its use in prevention planning. Bulletin of the World Health Organization, 2012, 90, 831-838.	3.3	56
274	HIV Treatment as Prevention: Principles of Good HIV Epidemiology Modelling for Public Health Decision-Making in All Modes of Prevention and Evaluation. PLoS Medicine, 2012, 9, e1001239.	8.4	38
275	Distinct HIV discordancy patterns by epidemic size in stable sexual partnerships in sub-Saharan Africa. Sexually Transmitted Infections, 2012, 88, 51-57.	1.9	80
276	The epidemiology of hepatitis C virus in Egypt: a systematic review. International Journal of Infectious Diseases, 2012, 16, e98-e99.	3.3	3
277	Characterizing HIV prevalence distribution across sub-populations at variable levels of sexual behavior. International Journal of Infectious Diseases, 2012, 16, e180-e181.	3.3	4
278	HIV prevention randomized clinical trials: quantitative and analytical insights on the failure to measure efficacy. International Journal of Infectious Diseases, 2012, 16, e181.	3.3	0
279	HIV prevention randomized clinical trials: quantitative and analytical insights on the failure to measure efficacy. , 2012, , .		0
280	The importance of diabetes mellitus in the global epidemic of cardiovascular disease: the case of the state of Qatar. Transactions of the American Clinical and Climatological Association, 2012, 123, 193-207; discussion 207-8.	0.5	6
281	P1-S1.15 The status of the HIV epidemic in Lebanonsystematic review and synthesis. Sexually Transmitted Infections, 2011, 87, A105-A106.	1.9	Ο
282	P1-S1.16 Estimating HIV incidence rate among stable sexual partnerships in sub-Saharan Africa. Sexually Transmitted Infections, 2011, 87, A106-A106.	1.9	0
283	P1-S1.17 HIV-1 molecular epidemiology in the Middle East and North Africa. Sexually Transmitted Infections, 2011, 87, A106-A106.	1.9	Ο
284	Time to Refocus on HSV Interventions for HIV Prevention?. Journal of Infectious Diseases, 2011, 204, 1822-1826.	4.0	10
285	Will circumcision provide even more protection from HIV to women and men? New estimates of the population impact of circumcision interventions. Sexually Transmitted Infections, 2011, 87, 88-93.	1.9	84
286	Are HIV Epidemics among Men Who Have Sex with Men Emerging in the Middle East and North Africa?: A Systematic Review and Data Synthesis. PLoS Medicine, 2011, 8, e1000444.	8.4	119
287	HIV-1 molecular epidemiology evidence and transmission patterns in the Middle East and North Africa. Sexually Transmitted Infections, 2011, 87, 101-106.	1.9	30
288	Estimating HIV Incidence Rate among Stable Sexual Partnerships in Sub-Saharan Africa. Qatar Foundation Annual Research Forum Proceedings, 2011, , BMP26.	0.0	0

#	Article	IF	CITATIONS
289	Epidemiology of HIV infection in the Middle East and North Africa. Aids, 2010, 24, S5-S23.	2.2	123
290	Mucosal host immune response predicts the severity and duration of herpes simplex virus-2 genital tract shedding episodes. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 18973-18978.	7.1	112
291	Evidence of intense ongoing endemic transmission of hepatitis C virus in Egypt. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 14757-14762.	7.1	167
292	HIV/AIDS in the Middle East and North Africa: new study methods, results, and implications for prevention and care. Aids, 2010, 24, S1-S4.	2.2	27
293	HSV-2 serology can be predictive of HIV epidemic potential and hidden sexual risk behavior in the Middle East and North Africa. Epidemics, 2010, 2, 173-182.	3.0	61
294	HIV prevention policy in the Middle East and North Africa: Entangled dilemmas. Nature Middle East, 2010, , .	0.0	3
295	Population Level Impact of an Imperfect Prophylactic Vaccine for Herpes Simplex Virus-2. Sexually Transmitted Diseases, 2010, 37, 290-297.	1.7	36
296	Nascent HIV epidemics among men who have sex with men appear to be emerging in the Middle East and North Africa. Qatar Foundation Annual Research Forum Proceedings, 2010, , BMP17.	0.0	1
297	Epidemiological benefits of more-effective tuberculosis vaccines, drugs, and diagnostics. Proceedings of the United States of America, 2009, 106, 13980-13985.	7.1	319
298	Male Circumcision for HIV Prevention in High HIV Prevalence Settings: What Can Mathematical Modelling Contribute to Informed Decision Making?. PLoS Medicine, 2009, 6, e1000109.	8.4	118
299	Frequent Release of Low Amounts of Herpes Simplex Virus from Neurons: Results of a Mathematical Model. Science Translational Medicine, 2009, 1, 7ra16.	12.4	100
300	Quantitative assessment of the role of male circumcision in HIV epidemiology at the population level. Epidemics, 2009, 1, 139-152.	3.0	26
301	Twenty-Five Years of HIV: Lessons for Low Prevalence Scenarios. Journal of Acquired Immune Deficiency Syndromes (1999), 2009, 51, S75-S82.	2.1	8
302	Persisting with prevention: The importance of adherence for HIV prevention. Emerging Themes in Epidemiology, 2008, 5, 8.	2.7	55
303	Measuring the public-health impact of candidate HIV vaccines as part of the licensing process. Lancet Infectious Diseases, The, 2008, 8, 200-207.	9.1	27
304	Interactions of Multiple Strain Pathogen Diseases in the Presence of Coinfection, Cross Immunity, and Arbitrary Strain Diversity. Physical Review Letters, 2008, 100, 168102.	7.8	17
305	No HIV stage is dominant in driving the HIV epidemic in sub-Saharan Africa. Aids, 2008, 22, 1055-1061.	2.2	84
306	Understanding the Impact of Male Circumcision Interventions on the Spread of HIV in Southern Africa. PLoS ONE, 2008, 3, e2212.	2.5	122

#	Article	IF	CITATIONS
307	Genital Herpes Has Played a More Important Role than Any Other Sexually Transmitted Infection in Driving HIV Prevalence in Africa. PLoS ONE, 2008, 3, e2230.	2.5	219
308	HIV-Malaria Interactions: Don't Forget the Drugs. Science, 2007, 315, 1791-1791.	12.6	6
309	Analytic Insights Into the Population Level Impact of Imperfect Prophylactic HIV Vaccines. Journal of Acquired Immune Deficiency Syndromes (1999), 2007, 45, 454-467.	2.1	21
310	Dual Infection with HIV and Malaria Fuels the Spread of Both Diseases in Sub-Saharan Africa. Science, 2006, 314, 1603-1606.	12.6	391
311	Characterizing the symmetric equilibrium of multi-strain host-pathogen systems in the presence of cross immunity. Journal of Mathematical Biology, 2005, 50, 531-558.	1.9	24
312	Mass of the nucleon in a chiral quark-diquark model. Physical Review C, 2005, 72, .	2.9	8
313	RELATIVISTIC DESCRIPTION OF QUASIFREE ETA PHOTOPRODUCTION. International Journal of Modern Physics A, 2005, 20, 2010-2013.	1.5	Ο
314	THE ROLE OF SPIN OBSERVABLES IN QUASI-FREE Î \cdot MESON PHOTOPRODUCTION FROM NUCLEI. , 2005, , .		0
315	The impact of cross-immunity, mutation and stochastic extinction on pathogen diversity. Proceedings of the Royal Society B: Biological Sciences, 2004, 271, 2431-2438.	2.6	44
316	Epidemiological determinants of spread of causal agent of severe acute respiratory syndrome in Hong Kong. Lancet, The, 2003, 361, 1761-1766.	13.7	840
317	Quasifreel·photoproduction from nuclei and medium modifications of resonances. Physical Review C, 2003, 68, .	2.9	3
318	Transmission Dynamics of the Etiological Agent of SARS in Hong Kong: Impact of Public Health Interventions. Science, 2003, 300, 1961-1966.	12.6	1,004
319	Pion-nucleus optical potential valid up to the Δ-resonance region. Physical Review C, 2002, 66, .	2.9	0
320	Path-integral hadronization for the nucleon and its interactions. Physical Review C, 2002, 66, .	2.9	11
321	The Nucleon and the Nuclear Force: Effective Theory and Path-Integral Methods. AIP Conference Proceedings, 2002, , .	0.4	0
322	QUASIFREE PROCESSES FROM NUCLEI: MESON PHOTOPRODUCTION AND ELECTRON SCATTERING. , 2002, , .		0
323	Extracting the spectral function of4Hefrom a relativistic plane-wave treatment. Physical Review C, 2001, 64, .	2.9	1
324	Quasifree kaon photoproduction from nuclei in a relativistic approach. Physical Review C, 1999, 61, .	2.9	6

#	Article	IF	CITATIONS
325	Lessons to be learned from the coherent photoproduction of pseudoscalar mesons. Physical Review C, 1999, 60, .	2.9	7
326	Nuclear dependence of the coherentl·photoproduction reaction in a relativistic approach. Physical Review C, 1998, 57, 2053-2056.	2.9	8
327	TDPAC study of structural disorder in metamict zircon. Applied Radiation and Isotopes, 1997, 48, 1083-1089.	1.5	11
328	Twoâ€detector coincidence routing circuit for personal computerâ€based multichannel analyzer. Review of Scientific Instruments, 1995, 66, 3069-3070.	1.3	5
329	A regional picture: MENA's HIV map. Nature Middle East, 0, , .	0.0	3
330	Mass of the nucleon in a chiral quark-diquark model. , 0, .		1
331	Can the COVID-19 pandemic still be suppressed? Putting essential pieces together. Journal of Global Health Reports, 0, , .	1.0	3
332	COVID-19 disease severity in persons infected with the Omicron variant compared with the Delta variant in Qatar. Journal of Global Health, 0, 12, .	2.7	48