

MarkSRiddle

List of Publications by Year in descending order

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224
papers

8,008
citations

50276

46
h-index

60623

81
g-index

228
all docs

228
docs citations

228
times ranked

8342
citing authors

#	ARTICLE	IF	CITATIONS
1	Rotavirus Vaccination and the Global Burden of Rotavirus Diarrhea Among Children Younger Than 5 Years. <i>JAMA Pediatrics</i> , 2018, 172, 958.	6.2	551
2	Morbidity and mortality due to shigella and enterotoxigenic <i>Escherichia coli</i> diarrhoea: the Global Burden of Disease Study 1990–2016. <i>Lancet Infectious Diseases</i> , The, 2018, 18, 1229-1240.	9.1	427
3	Shigellosis. <i>Lancet</i> , The, 2018, 391, 801-812.	13.7	384
4	Postinfectious Irritable Bowel Syndrome-A Meta-Analysis. <i>American Journal of Gastroenterology</i> , 2006, 101, 1894-1899.	0.4	309
5	ACG Clinical Guideline: Diagnosis, Treatment, and Prevention of Acute Diarrheal Infections in Adults. <i>American Journal of Gastroenterology</i> , 2016, 111, 602-622.	0.4	269
6	IMPACT OF ILLNESS AND NON-COMBAT INJURY DURING OPERATIONS IRAQI FREEDOM AND ENDURING FREEDOM (AFGHANISTAN). <i>American Journal of Tropical Medicine and Hygiene</i> , 2005, 73, 713-719.	1.4	203
7	Trauma-related Infections in Battlefield Casualties From Iraq. <i>Annals of Surgery</i> , 2007, 245, 803-811.	4.2	180
8	Infectious Gastroenteritis and Risk of Developing Inflammatory Bowel Disease. <i>Gastroenterology</i> , 2008, 135, 781-786.	1.3	178
9	Exchange Transfusion as an Adjunct Therapy in Severe <i>Plasmodium falciparum</i> Malaria: A Meta-analysis. <i>Clinical Infectious Diseases</i> , 2002, 34, 1192-1198.	5.8	167
10	<i>Acinetobacter baumannii</i> Skin and Soft Tissue Infection Associated with War Trauma. <i>Clinical Infectious Diseases</i> , 2008, 47, 444-449.	5.8	158
11	INCIDENCE, ETIOLOGY, AND IMPACT OF DIARRHEA AMONG LONG-TERM TRAVELERS (US MILITARY AND) Tj ETQq1 1 0.784314 rgBT /Ov 74, 891-900.	1.4	157
12	Guidelines for the prevention and treatment of travelers' diarrhea: a graded expert panel report. <i>Journal of Travel Medicine</i> , 2017, 24, S63-S80.	3.0	152
13	Serum Biomarkers Identify Patients Who Will Develop Inflammatory Bowel Diseases Up to 5 Years Before Diagnosis. <i>Gastroenterology</i> , 2020, 159, 96-104.	1.3	129
14	Endoscopic Ultrasound Does Not Accurately Stage Early Adenocarcinoma or High-Grade Dysplasia of the Esophagus. <i>Clinical Gastroenterology and Hepatology</i> , 2010, 8, 1037-1041.	4.4	128
15	<i>Campylobacter</i> Polysaccharide Capsules: Virulence and Vaccines. <i>Frontiers in Cellular and Infection Microbiology</i> , 2012, 2, 7.	3.9	123
16	Global disability-adjusted life-year estimates of long-term health burden and undernutrition attributable to diarrhoeal diseases in children younger than 5 years. <i>The Lancet Global Health</i> , 2018, 6, e255-e269.	6.3	122
17	Safety and Immunogenicity of a Candidate Bioconjugate Vaccine against <i>Shigella flexneri</i> 2a Administered to Healthy Adults: a Single-Blind, Randomized Phase I Study. <i>Vaccine Journal</i> , 2016, 23, 908-917.	3.1	120
18	The Incidence and Gastrointestinal Infectious Risk of Functional Gastrointestinal Disorders in a Healthy US Adult Population. <i>American Journal of Gastroenterology</i> , 2011, 106, 130-138.	0.4	94

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19	The Incidence and Risk of Celiac Disease in a Healthy US Adult Population. <i>American Journal of Gastroenterology</i> , 2012, 107, 1248-1255.	0.4	90
20	Effect of Adjunctive Loperamide in Combination with Antibiotics on Treatment Outcomes in Traveler's Diarrhea: A Systematic Review and Meta-analysis. <i>Clinical Infectious Diseases</i> , 2008, 47, 1007-1014.	5.8	89
21	Clinical outcomes in COVID-19 patients treated with tocilizumab: An individual patient data systematic review. <i>Journal of Medical Virology</i> , 2020, 92, 2516-2522.	5.0	88
22	<i>Campylobacter jejuni</i> transcriptional and genetic adaptation during human infection. <i>Nature Microbiology</i> , 2018, 3, 494-502.	13.3	78
23	Travelers' diarrhea: update on the incidence, etiology and risk in military and similar populations – 1990-2005 versus 2005–2015, does a decade make a difference?. <i>Tropical Diseases, Travel Medicine and Vaccines</i> , 2019, 5, 1.	2.2	75
24	A systematic review of experimental infections with enterotoxigenic <i>Escherichia coli</i> (ETEC). <i>Vaccine</i> , 2011, 29, 5869-5885.	3.8	74
25	Postinfectious Sequelae of Travelers' Diarrhea. <i>Journal of Travel Medicine</i> , 2013, 20, 303-312.	3.0	74
26	Safety and immunogenicity of an intranasal <i>Shigella flexneri</i> 2a Invaplex 50 vaccine. <i>Vaccine</i> , 2011, 29, 7009-7019.	3.8	72
27	Screening CT Colonography: Multicenter Survey of Patient Experience, Preference, and Potential Impact on Adherence. <i>American Journal of Roentgenology</i> , 2012, 198, 1361-1366.	2.2	72
28	Preclinical disease and preventive strategies in IBD: perspectives, challenges and opportunities. <i>Gut</i> , 2016, 65, 1061-1069.	12.1	68
29	Travelers' Diarrhea: An Update on the Incidence, Etiology, and Risk in Military Deployments and Similar Travel Populations. <i>Military Medicine</i> , 2017, 182, 4-10.	0.8	67
30	Incidence, etiology, and impact of diarrhea among long-term travelers (US military and similar) <i>Tj ETQq0 0 0 rgBT /Qverlock 10 Tf 50 302</i>	1.4	67
31	Postinfectious Gastrointestinal Disorders Following Norovirus Outbreaks. <i>Clinical Infectious Diseases</i> , 2012, 55, 915-922.	5.8	64
32	Self-Reported Description of Diarrhea Among Military Populations in Operations Iraqi Freedom and Enduring Freedom. <i>Journal of Travel Medicine</i> , 2006, 13, 92-99.	3.0	63
33	Prevalence and Factors Associated with Renal Dysfunction Among HIV-Infected Patients. <i>AIDS Patient Care and STDs</i> , 2010, 24, 353-360.	2.5	60
34	Risk of inflammatory bowel disease following a diagnosis of irritable bowel syndrome. <i>BMC Gastroenterology</i> , 2012, 12, 55.	2.0	59
35	Pathogen-specific risk of chronic gastrointestinal disorders following bacterial causes of foodborne illness. <i>BMC Gastroenterology</i> , 2013, 13, 46.	2.0	57
36	Enterotoxigenic <i>E. coli</i> virulence gene regulation in human infections. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E8968-E8976.	7.1	55

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37	Reply to JTM-17â€™106 Comment on â€™Guidelines for the prevention of and treatment of travellersâ€™ diarrhoea: a graded expert panel report by Riddle et al.â€™. <i>Journal of Travel Medicine</i> , 2017, 24, .	3.0	53
38	Human challenge study with a <i>Shigella</i> bioconjugate vaccine: Analyses of clinical efficacy and correlate of protection. <i>EBioMedicine</i> , 2021, 66, 103310.	6.1	53
39	Outbreak of Q Fever among US Military in Western Iraq, Juneâ€™July 2005. <i>Clinical Infectious Diseases</i> , 2008, 46, e65-e68.	5.8	52
40	The Chronic Gastrointestinal Consequences Associated With <i>Campylobacter</i> . <i>Current Gastroenterology Reports</i> , 2012, 14, 395-405.	2.5	52
41	Pathogen-Specific Risk of Celiac Disease Following Bacterial Causes of Foodborne Illness: A Retrospective Cohort Study. <i>Digestive Diseases and Sciences</i> , 2013, 58, 3242-3245.	2.3	50
42	Status of vaccine research and development for <i>Campylobacter jejuni</i> . <i>Vaccine</i> , 2016, 34, 2903-2906.	3.8	50
43	The Epidemiology of Rotavirus Diarrhea in Countries in the Eastern Mediterranean Region. <i>Journal of Infectious Diseases</i> , 2010, 202, S12-S22.	4.0	49
44	Trial Evaluating Ambulatory Therapy of Travelersâ€™ Diarrhea (TrEAT TD) Study: A Randomized Controlled Trial Comparing 3 Single-Dose Antibiotic Regimens With Loperamide. <i>Clinical Infectious Diseases</i> , 2017, 65, 2008-2017.	5.8	49
45	Risk of Functional Gastrointestinal Disorders in U.S. Military Following Self-Reported Diarrhea and Vomiting During Deployment. <i>Digestive Diseases and Sciences</i> , 2011, 56, 3262-3269.	2.3	48
46	Chronic Gastrointestinal Consequences of Acute Infectious Diarrhea: Evolving Concepts in Epidemiology and Pathogenesis. <i>American Journal of Gastroenterology</i> , 2012, 107, 981-989.	0.4	47
47	The epidemiology of self-reported diarrhea in operations Iraqi freedom and enduring freedom. <i>Diagnostic Microbiology and Infectious Disease</i> , 2004, 50, 89-93.	1.8	46
48	Azithromycin and Loperamide Are Comparable to Levofloxacin and Loperamide for the Treatment of Traveler's Diarrhea in United States Military Personnel in Turkey. <i>Clinical Infectious Diseases</i> , 2007, 45, 294-301.	5.8	46
49	Enterotoxigenic <i>Escherichia coli</i> â€™blood group A interactions intensify diarrheal severity. <i>Journal of Clinical Investigation</i> , 2018, 128, 3298-3311.	8.2	45
50	Status of vaccine research and development for norovirus. <i>Vaccine</i> , 2016, 34, 2895-2899.	3.8	43
51	The Epidemiology of Irritable Bowel Syndrome in the US Military: Findings from the Millennium Cohort Study. <i>American Journal of Gastroenterology</i> , 2016, 111, 93-104.	0.4	43
52	Nonbattle Injury Among Deployed Troops: An Epidemiologic Study. <i>Military Medicine</i> , 2009, 174, 1256-1262.	0.8	42
53	Diarrhoea during military deployment. <i>Current Opinion in Infectious Diseases</i> , 2012, 25, 546-554.	3.1	41
54	Posttraumatic stress disorder and risk of selected autoimmune diseases among US military personnel. <i>BMC Psychiatry</i> , 2020, 20, 23.	2.6	41

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55	Psychological disorders in gastrointestinal disease: epiphenomenon, cause or consequence?. <i>Annals of Gastroenterology</i> , 2014, 27, 224-230.	0.6	41
56	Past Trends and Current Status of Self-Reported Incidence and Impact of Disease and Nonbattle Injury in Military Operations in Southwest Asia and the Middle East. <i>American Journal of Public Health</i> , 2008, 98, 2199-2206.	2.7	40
57	Acute Gastroenteritis and the Risk of Functional Dyspepsia: A Systematic Review and Meta-Analysis. <i>American Journal of Gastroenterology</i> , 2013, 108, 1558-1563.	0.4	39
58	The Impact of Post-Infectious Functional Gastrointestinal Disorders and Symptoms on the Health-Related Quality of Life of US Military Personnel Returning from Deployment to the Middle East. <i>Digestive Diseases and Sciences</i> , 2011, 56, 3602-3609.	2.3	38
59	Estimating the Contribution of Acute Gastroenteritis to the Overall Prevalence of Irritable Bowel Syndrome. <i>Journal of Neurogastroenterology and Motility</i> , 2012, 18, 200-204.	2.4	38
60	A comparison of compliance rates with anti-vectorial protective measures during travel to regions with dengue or chikungunya activity, and regions endemic for <i>Plasmodium falciparum</i> malaria. <i>Journal of Travel Medicine</i> , 2016, 23, taw043.	3.0	38
61	INCIDENCE, ETIOLOGY, AND IMPACT OF DIARRHEA AMONG DEPLOYED US MILITARY PERSONNEL IN SUPPORT OF OPERATION IRAQI FREEDOM AND OPERATION ENDURING FREEDOM. <i>American Journal of Tropical Medicine and Hygiene</i> , 2006, 75, 762-767.	1.4	37
62	CT Colonography of a Medicare-Aged Population: Outcomes Observed in an Analysis of More Than 1400 Patients. <i>American Journal of Roentgenology</i> , 2012, 199, W27-W34.	2.2	36
63	Effectiveness of rifaximin and fluoroquinolones in preventing travelers' diarrhea (TD): a systematic review and meta-analysis. <i>Systematic Reviews</i> , 2012, 1, 39.	5.3	36
64	Immune response characterization in a human challenge study with a <i>Shigella flexneri</i> 2a bioconjugate vaccine. <i>EBioMedicine</i> , 2021, 66, 103308.	6.1	35
65	Epidemiology and Self-treatment of Travelers' Diarrhea in a Large, Prospective Cohort of Department of Defense Beneficiaries. <i>Journal of Travel Medicine</i> , 2015, 22, 152-160.	3.0	34
66	Update on <i>Campylobacter</i> vaccine development. <i>Human Vaccines and Immunotherapeutics</i> , 2019, 15, 1389-1400.	3.3	34
67	Self Reported Incidence and Morbidity of Acute Respiratory Illness among Deployed U.S. Military in Iraq and Afghanistan. <i>PLoS ONE</i> , 2009, 4, e6177.	2.5	33
68	Lack of Homologous Protection Against <i>Campylobacter jejuni</i> CG8421 in a Human Challenge Model. <i>Clinical Infectious Diseases</i> , 2013, 57, 1106-1113.	5.8	33
69	Epidemiology of <i>Campylobacter</i> Infections among Children in Egypt. <i>American Journal of Tropical Medicine and Hygiene</i> , 2018, 98, 581-585.	1.4	33
70	Immunological Biomarkers in Postinfectious Irritable Bowel Syndrome. <i>Journal of Travel Medicine</i> , 2015, 22, 242-250.	3.0	32
71	The epidemiology of travelers' diarrhea in Incirlik, Turkey: a region with a predominance of heat-stable toxin producing enterotoxigenic <i>Escherichia coli</i> . <i>Diagnostic Microbiology and Infectious Disease</i> , 2010, 66, 241-247.	1.8	30
72	Increased Risk of Functional Gastrointestinal Sequelae After <i>Clostridium difficile</i> Infection Among Active Duty United States Military Personnel (1998-2010). <i>Gastroenterology</i> , 2015, 149, 1408-1414.	1.3	29

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73	An Evidenced-Based Scale of Disease Severity following Human Challenge with Enterotoxigenic Escherichia coli. PLoS ONE, 2016, 11, e0149358.	2.5	29
74	Antimicrobial susceptibility trends in Campylobacter jejuni and Campylobacter coli isolated from a rural Egyptian pediatric population with diarrhea. Diagnostic Microbiology and Infectious Disease, 2003, 47, 601-608.	1.8	28
75	Cost-Benefit Analysis of a Rotavirus Immunization Program in the Arab Republic of Egypt. Journal of Infectious Diseases, 2009, 200, S92-S98.	4.0	28
76	A Prospective Study of Acute Diarrhea in a Cohort of United States Military Personnel on Deployment to the Multinational Force and Observers, Sinai, Egypt. American Journal of Tropical Medicine and Hygiene, 2011, 84, 59-64.	1.4	28
77	The Traveling Microbiome. Current Infectious Disease Reports, 2016, 18, 29.	3.0	28
78	Vaccines Against Shigella and Enterotoxigenic Escherichia coli: A summary of the 2018 VASE Conference. Vaccine, 2019, 37, 4768-4774.	3.8	28
79	Epidemiology and associated microbiota changes in deployed military personnel at high risk of traveler's diarrhea. PLoS ONE, 2020, 15, e0236703.	2.5	28
80	Burden of Diarrhea in the Eastern Mediterranean Region, 1990-2013: Findings from the Global Burden of Disease Study 2013. American Journal of Tropical Medicine and Hygiene, 2016, 95, 1319-1329.	1.4	27
81	Knowledge, Attitudes, and Practices Regarding Epidemiology and Management of Travelers' Diarrhea: A Survey of Front-Line Providers in Iraq and Afghanistan. Military Medicine, 2005, 170, 492-495.	0.8	26
82	Self-Reported Incidence of Snake, Spider, and Scorpion Encounters among Deployed U.S. Military in Iraq and Afghanistan. Military Medicine, 2007, 172, 1099-1102.	0.8	26
83	Cholera in travellers: a systematic review. Journal of Travel Medicine, 2019, 26, .	3.0	26
84	Enteric viral infections as potential risk factors for intussusception. Journal of Infection in Developing Countries, 2013, 7, 028-035.	1.2	26
85	Development of a travelers' diarrhea vaccine for the military: How much is an ounce of prevention really worth?. Vaccine, 2008, 26, 2490-2502.	3.8	24
86	The epidemiology of infectious gastroenteritis related reactive arthritis in U.S. military personnel: a case-control study. BMC Infectious Diseases, 2010, 10, 266.	2.9	24
87	Management of Acute Diarrheal Illness During Deployment: A Deployment Health Guideline and Expert Panel Report. Military Medicine, 2017, 182, 34-52.	0.8	24
88	Cohort profile of the Proteomic Evaluation and Discovery in an IBD Cohort of Tri-service Subjects (PREDICTS) study: Rationale, organization, design, and baseline characteristics. Contemporary Clinical Trials Communications, 2019, 14, 100345.	1.1	24
89	Consensus Report on Shigella Controlled Human Infection Model: Conduct of Studies. Clinical Infectious Diseases, 2019, 69, S580-S590.	5.8	24
90	Systematic Review and Meta-Analysis of TST Conversion Risk in Deployed Military and Long-Term Civilian Travelers. Journal of Travel Medicine, 2010, 17, 233-242.	3.0	23

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91	Consensus Report on Shigella Controlled Human Infection Model: Clinical Endpoints. <i>Clinical Infectious Diseases</i> , 2019, 69, S591-S595.	5.8	23
92	Pathogen-specific Risk of Reactive Arthritis from Bacterial Causes of Foodborne Illness. <i>Journal of Rheumatology</i> , 2013, 40, 712-714.	2.0	22
93	Gastrointestinal Infections in Deployed Forces in the Middle East Theater: An Historical 60 Year Perspective. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 93, 912-917.	1.4	22
94	Chronic Gastrointestinal and Joint-Related Sequelae Associated with Common Foodborne Illnesses: A Scoping Review. <i>Foodborne Pathogens and Disease</i> , 2020, 17, 67-86.	1.8	22
95	Group A rotavirus-associated diarrhea in children seeking treatment in Indonesia. <i>Journal of Clinical Virology</i> , 2007, 40, 289-294.	3.1	21
96	A Randomized, Double-blind, Placebo-controlled Study Evaluating the Efficacy and Safety of Rifaximin for the Prevention of Travelers' Diarrhea in US Military Personnel Deployed to Incirlik Air Base, Incirlik, Turkey. <i>Journal of Travel Medicine</i> , 2010, 17, 392-394.	3.0	21
97	Quantifying the Incidence and Burden of Postinfectious Enteric Sequelae. <i>Military Medicine</i> , 2013, 178, 452-469.	0.8	21
98	Use of bilirubin as a marker of adherence to atazanavir-based antiretroviral therapy. <i>Aids</i> , 2005, 19, 1700-1702.	2.2	20
99	Detection of enteropathogens associated with travelers' diarrhea using a multiplex Luminex-based assay performed on stool samples smeared on Whatman FTA Elute cards. <i>Diagnostic Microbiology and Infectious Disease</i> , 2015, 83, 18-20.	1.8	20
100	Developing and utilizing controlled human models of infection. <i>Vaccine</i> , 2017, 35, 6813-6818.	3.8	20
101	Acute Gastrointestinal Infection, Respiratory Illness, and Noncombat Injury Among US Military Personnel During Operation Bright Star 2005, in Northern Egypt. <i>Journal of Travel Medicine</i> , 2007, 14, 392-401.	3.0	19
102	Self-reported combat stress indicators among troops deployed to Iraq and Afghanistan: an epidemiological study. <i>Comprehensive Psychiatry</i> , 2008, 49, 340-345.	3.1	19
103	Seroepidemiologic Survey for <i>Coxiella burnetii</i> Among US Military Personnel Deployed to Southwest and Central Asia in 2005. <i>American Journal of Tropical Medicine and Hygiene</i> , 2013, 89, 991-995.	1.4	19
104	A first in human clinical trial assessing the safety and immunogenicity of transcutaneously delivered enterotoxigenic <i>Escherichia coli</i> fimbrial tip adhesin with heat-labile enterotoxin with mutation R192G. <i>Vaccine</i> , 2020, 38, 7040-7048.	3.8	19
105	Clinical endpoints in the controlled human challenge model for Shigella: A call for standardization and the development of a disease severity score. <i>PLoS ONE</i> , 2018, 13, e0194325.	2.5	19
106	Outcomes of diarrhea management in operations Iraqi Freedom and Enduring Freedom. <i>Travel Medicine and Infectious Disease</i> , 2009, 7, 337-343.	3.0	18
107	Detection bias and the association between inflammatory bowel disease and <i>Salmonella</i> and <i>Campylobacter</i> infection. <i>Gut</i> , 2012, 61, 635.1-635.	12.1	18
108	Colonization Factors in Enterotoxigenic <i>Escherichia coli</i> Strains in Travelers to Mexico, Guatemala, and India Compared with Children in Houston, Texas. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 96, 83-87.	1.4	18

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109	Incidence, Etiology and Risk Factors for Travelersâ€™ Diarrhea during a Hospital Ship-Based Military Humanitarian Mission: Continuing Promise 2011. PLoS ONE, 2016, 11, e0154830.	2.5	17
110	Factors Associated with the Use of Protective Measures against Vector-Borne Diseases among Troops Deployed to Iraq and Afghanistan. Military Medicine, 2008, 173, 1060-1067.	0.8	16
111	Pathogenicity and Phenotypic Characterization of Enterotoxigenic Escherichia coli Isolates from a Birth Cohort of Children in Rural Egypt. Journal of Clinical Microbiology, 2014, 52, 587-591.	3.9	16
112	Comparison of stool collection and storage on Whatman FTA Elute cards versus frozen stool for enteropathogen detection using the TaqMan Array Card PCR assay. PLoS ONE, 2018, 13, e0202178.	2.5	16
113	World Health Organization Expert Working Group: Recommendations for assessing morbidity associated with enteric pathogens. Vaccine, 2021, 39, 7521-7525.	3.8	16
114	Moving beyond a heat-labile enterotoxin-based vaccine against enterotoxigenic Escherichia coli. Lancet Infectious Diseases, The, 2014, 14, 174-175.	9.1	15
115	Relative cost-effectiveness of a norovirus vaccine in the deployed military setting compared to a vaccine against Campylobacter sp., ETEC, and Shigella sp.. Vaccine, 2014, 32, 5156-5162.	3.8	15
116	Genetic and Virulence Profiles of Enteroaggregative Escherichia coli (EAEC) Isolated From Deployed Military Personnel (DMP) With Travelers' Diarrhea. Frontiers in Cellular and Infection Microbiology, 2020, 10, 200.	3.9	15
117	Self-reported incidence of skin and soft tissue infections among deployed US military. Travel Medicine and Infectious Disease, 2011, 9, 213-220.	3.0	13
118	Knowledge, Attitudes, and Practice of Travelers' Diarrhea Management among Frontline Providers. Journal of Travel Medicine, 2011, 18, 310-317.	3.0	13
119	Phenotypic and genotypic characterization of enterotoxigenic Escherichia coli isolated from U.S. military personnel participating in Operation Bright Star, Egypt, from 2005 to 2009. Diagnostic Microbiology and Infectious Disease, 2013, 76, 272-277.	1.8	13
120	Incidence of Norovirus-Associated Medical Encounters among Active Duty United States Military Personnel and Their Dependents. PLoS ONE, 2016, 11, e0148505.	2.5	13
121	Rifaximin Fails to Prevent Campylobacteriosis in the Human Challenge Model: A Randomized, Double-Blind, Placebo-Controlled Trial. Clinical Infectious Diseases, 2018, 66, 1435-1441.	5.8	13
122	Global diarrhoea-associated mortality estimates and models in children: Recommendations for dataset and study selection. Vaccine, 2021, 39, 4391-4398.	3.8	12
123	Posttreatment Changes in Escherichia coli Antimicrobial Susceptibility Rates among Diarrheic Patients Treated with Ciprofloxacin. Antimicrobial Agents and Chemotherapy, 2005, 49, 2571-2572.	3.2	11
124	Reaching a consensus on management practices and vaccine development targets for mitigation of infectious diarrhoea among deployed US military forces. Journal of Evaluation in Clinical Practice, 2008, 14, 266-274.	1.8	11
125	Clinical Treatment of Nondysentery Travelersâ€™ Diarrhea During Deployment. Military Medicine, 2010, 175, 140-146.	0.8	11
126	The impact of household hygiene on the risk of bacterial diarrhea among Egyptian children in rural areas, 2004â€“2007. Journal of Infection in Developing Countries, 2014, 8, 1541-1551.	1.2	11

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127	Infectious Gastroenteritis as a Risk Factor for Tropical Sprue and Malabsorption: A Caseâ€“Control Study. <i>Digestive Diseases and Sciences</i> , 2015, 60, 3379-3385.	2.3	11
128	Epidemic infectious gastrointestinal illness aboard U.S. Navy ships deployed to the Middle East during peacetime operations â€“ 2000â€“2001. <i>BMC Gastroenterology</i> , 2006, 6, 9.	2.0	10
129	Effects of pre-deployment loperamide provision on use and travelers' diarrhea outcomes among U.S. military personnel deployed to Turkey. <i>Travel Medicine and Infectious Disease</i> , 2014, 12, 360-363.	3.0	10
130	Attitudes Toward Predeployment and Experimental Vaccinations Among Troops Deployed to Operation Iraqi Freedom and Operation Enduring Freedom. <i>Journal of Travel Medicine</i> , 2008, 15, 68-76.	3.0	9
131	Incidence and risk factors for disease and non-battle injury aboard the hospital ship USNS COMFORT during a Humanitarian Assistance and Disaster Response Mission, Continuing Promise 2011. <i>Tropical Diseases, Travel Medicine and Vaccines</i> , 2016, 2, 7.	2.2	9
132	The Distribution of Enteric Infections Utilizing Stool Microbial Polymerase Chain Reaction Testing in Clinical Practice. <i>Digestive Diseases and Sciences</i> , 2018, 63, 1900-1909.	2.3	9
133	Is a Shigella vaccine needed for travellers and the military?. <i>Journal of Travel Medicine</i> , 2018, 25, .	3.0	9
134	Critical Needs in Advancing <i>Shigella</i> Vaccines for Global Health. <i>Journal of Infectious Diseases</i> , 2022, 225, 1500-1503.	4.0	9
135	Cross-sectional survey of anthrax vaccine coverage and KAP among deployed US military. <i>Hum Vaccin</i> , 2009, 5, 765-769.	2.4	8
136	The Risk of Chronic Gastrointestinal Disorders Following Acute Infection with Intestinal Parasites. <i>Frontiers in Microbiology</i> , 2018, 9, 17.	3.5	8
137	Travel, Diarrhea, Antibiotics, Antimicrobial Resistance and Practice Guidelinesâ€“a Holistic Approach to a Health Conundrum. <i>Current Infectious Disease Reports</i> , 2020, 22, 1.	3.0	8
138	Burden of <i>Aeromonas hydrophila</i> â€“associated diarrhea among children younger than 2 years in rural Egyptian community. <i>Journal of Infection in Developing Countries</i> , 2012, 6, 842-846.	1.2	8
139	Management of Service Members Presenting With Persistent and Chronic Diarrhea, During or Upon Returning From Deployment. <i>Military Medicine</i> , 2012, 177, 627-634.	0.8	7
140	Using COVIDâ€“19 cycle threshold and other lab values as predictors of hospitalization need. <i>Journal of Medical Virology</i> , 2021, 93, 3007-3014.	5.0	7
141	Enteric Pathogens and Reactive Arthritis: Systematic Review and Meta-Analyses of Pathogen-Associated Reactive Arthritis. <i>Foodborne Pathogens and Disease</i> , 2021, 18, 627-639.	1.8	7
142	Epidemiology of CLOSTRIDIUM DIFFICILE infection among active duty United States military personnel (1998-2010). <i>BMC Infectious Diseases</i> , 2013, 13, 609.	2.9	6
143	Evidence for Life Before Inflammatory Bowel Disease. <i>Clinical Gastroenterology and Hepatology</i> , 2016, 14, 825-828.	4.4	6
144	Should travel medicine practitioners prescribe antibiotics for self-treatment of travelersâ€™ diarrhea?. <i>Journal of Travel Medicine</i> , 2018, 25, .	3.0	6

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145	A Comparison of Stool Enteropathogen Detection by Semiquantitative PCR in Adults With Acute Travelersâ€™ Diarrhea Before and 3 Weeks After Successful Antibiotic Treatment. <i>Open Forum Infectious Diseases</i> , 2019, 6, ofz187.	0.9	6
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