

Jason B Harris

List of Publications by Year in descending order

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149
papers

7,965
citations

71004

43
h-index

71088

80
g-index

168
all docs

168
docs citations

168
times ranked

10117
citing authors

#	ARTICLE	IF	CITATIONS
1	Disease characteristics and serological responses in patients with differing severity of COVID-19 infection: A longitudinal cohort study in Dhaka, Bangladesh. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010102.	1.3	18
2	Seroprevalence of SARS-CoV-2 antibodies in Bangladesh related to novel coronavirus infection. <i>IJID Regions</i> , 2022, 2, 198-203.	0.5	12
3	Impact of a human gut microbe on <i>Vibrio cholerae</i> host colonization through biofilm enhancement. <i>ELife</i> , 2022, 11, .	2.8	9
4	Mucosal-Associated Invariant T (MAIT) cells are highly activated in duodenal tissue of humans with <i>Vibrio cholerae</i> O1 infection: A preliminary report. <i>PLoS Neglected Tropical Diseases</i> , 2022, 16, e0010411.	1.3	5
5	Covishield vaccine induces robust immune responses in Bangladeshi adults. <i>IJID Regions</i> , 2022, 3, 211-217.	0.5	5
6	Predicting <i>Vibrio cholerae</i> Infection and Disease Severity Using Metagenomics in a Prospective Cohort Study. <i>Journal of Infectious Diseases</i> , 2021, 223, 342-351.	1.9	25
7	Phylogenetic analysis of SARS-CoV-2 in Boston highlights the impact of superspreading events. <i>Science</i> , 2021, 371, .	6.0	226
8	<i>Vibrio cholerae</i> Sialidase-Specific Immune Responses Are Associated with Protection against Cholera. <i>MSphere</i> , 2021, 6, .	1.3	11
9	An assessment of potential biomarkers of environment enteropathy and its association with age and microbial infections among children in Bangladesh. <i>PLoS ONE</i> , 2021, 16, e0250446.	1.1	7
10	Impact of Immunoglobulin Isotype and Epitope on the Functional Properties of <i>Vibrio cholerae</i> O-Specific Polysaccharide-Specific Monoclonal Antibodies. <i>MBio</i> , 2021, 12, .	1.8	8
11	Development of a qualitative real-time RT-PCR assay for the detection of SARS-CoV-2: a guide and case study in setting up an emergency-use, laboratory-developed molecular microbiological assay. <i>Journal of Clinical Pathology</i> , 2021, 74, 496-503.	1.0	5
12	Parenteral Vaccination with a Cholera Conjugate Vaccine Boosts Vibriocidal and Anti-OSP Responses in Mice Previously Immunized with an Oral Cholera Vaccine. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 104, 2024-2030.	0.6	5
13	Seroprevalence of Severe Acute Respiratory Syndrome Coronavirus 2 IgG in Juba, South Sudan, 20201. <i>Emerging Infectious Diseases</i> , 2021, 27, 1598-1606.	2.0	38
14	Serum vibriocidal responses when second doses of oral cholera vaccine are delayed 6 months in Zambia. <i>Vaccine</i> , 2021, 39, 4516-4523.	1.7	7
15	Antimicrobial-resistant bacteria in international travelers. <i>Current Opinion in Infectious Diseases</i> , 2021, 34, 423-431.	1.3	24
16	Antibiotic-Resistant Bacteremia in Young Children Hospitalized With Pneumonia in Bangladesh Is Associated With a High Mortality Rate. <i>Open Forum Infectious Diseases</i> , 2021, 8, ofab260.	0.4	8
17	Gut Microbiota and Development of <i>Vibrio cholerae</i> -Specific Long-Term Memory B Cells in Adults after Whole-Cell Killed Oral Cholera Vaccine. <i>Infection and Immunity</i> , 2021, 89, e0021721.	1.0	15
18	A Combination of Metagenomic and Cultivation Approaches Reveals Hypermutator Phenotypes within <i>Vibrio cholerae</i> -Infected Patients. <i>MSystems</i> , 2021, 6, e0088921.	1.7	8

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19	Defining Polysaccharide-Specific Antibody Targets against <i>Vibrio cholerae</i> O139 in Humans following O139 Cholera and following Vaccination with a Commercial Bivalent Oral Cholera Vaccine, and Evaluation of Conjugate Vaccines Targeting O139. <i>MSphere</i> , 2021, 6, e0011421.	1.3	3
20	Correlates of Protection for Cholera. <i>Journal of Infectious Diseases</i> , 2021, 224, S732-S737.	1.9	8
21	Scalable production and immunogenicity of a cholera conjugate vaccine. <i>Vaccine</i> , 2021, 39, 6936-6946.	1.7	7
22	Systemic, Mucosal, and Memory Immune Responses following Cholera. <i>Tropical Medicine and Infectious Disease</i> , 2021, 6, 192.	0.9	4
23	180. Alterations to the Gut Microbiomes and Acquisition of Bacteria Resistance Elements among US International Travelers. <i>Open Forum Infectious Diseases</i> , 2021, 8, S110-S110.	0.4	0
24	396. Disparities in SARS-CoV-2 Antibody Prevalence: Findings from a Citywide Serosurvey in Holyoke, Massachusetts, November 2020–January 2021. <i>Open Forum Infectious Diseases</i> , 2021, 8, S299-S300.	0.4	0
25	Hiding in Plain View: Cholera in Bangladesh. <i>Clinical Infectious Diseases</i> , 2020, 71, 1643-1644.	2.9	0
26	Antibody responses after COVID-19 infection in patients who are mildly symptomatic or asymptomatic in Bangladesh. <i>International Journal of Infectious Diseases</i> , 2020, 101, 220-225.	1.5	55
27	Persistence and decay of human antibody responses to the receptor binding domain of SARS-CoV-2 spike protein in COVID-19 patients. <i>Science Immunology</i> , 2020, 5, .	5.6	561
28	<i>Vibrio cholerae</i> O1 transmission in Bangladesh: insights from a nationally representative serosurvey. <i>Lancet Microbe</i> , The, 2020, 1, e336-e343.	3.4	27
29	Humans Surviving Cholera Develop Antibodies against <i>Vibrio cholerae</i> O-Specific Polysaccharide That Inhibit Pathogen Motility. <i>MBio</i> , 2020, 11, .	1.8	20
30	Transcutaneous Vaccination with Conjugate Typhoid Vaccine Vi-DT Induces Systemic, Mucosal, and Memory Anti-Polysaccharide Responses. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 1032-1038.	0.6	1
31	Induction of systemic, mucosal and memory antibody responses targeting <i>Vibrio cholerae</i> O1 O-specific polysaccharide (OSP) in adults following oral vaccination with an oral killed whole cell cholera vaccine in Bangladesh. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007634.	1.3	11
32	Vibriocidal Titer and Protection From Cholera in Children. <i>Open Forum Infectious Diseases</i> , 2019, 6, ofz057.	0.4	17
33	Estimating cholera incidence with cross-sectional serology. <i>Science Translational Medicine</i> , 2019, 11, .	5.8	50
34	Bivalent oral cholera vaccination induces a memory B cell response to the <i>V. cholerae</i> O1-polysaccharide antigen in Haitian adults. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007057.	1.3	8
35	<i> <i>Vibrio cholerae</i> MSphere, 2019, 4, .	1.3	42
36	Posttranslational Regulation of IL-23 Production Distinguishes the Innate Immune Responses to Live Toxigenic versus Heat-Inactivated <i>Vibrio cholerae</i> . <i>MSphere</i> , 2019, 4, .	1.3	10

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37	Immune responses to O-specific polysaccharide (OSP) in North American adults infected with <i>Vibrio cholerae</i> O1 Inaba. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007874.	1.3	13
38	Cognate T and B cell interaction and association of follicular helper T cells with B cell responses in <i>Vibrio cholerae</i> O1 infected Bangladeshi adults. <i>Microbes and Infection</i> , 2019, 21, 176-183.	1.0	9
39	Lipopolysaccharide-specific memory B cell responses to an attenuated live cholera vaccine are associated with protection against <i>Vibrio cholerae</i> infection. <i>Vaccine</i> , 2018, 36, 2768-2773.	1.7	27
40	Assessing antigen specific HLA-DR+ antibody secreting cell (DR+ASC) responses in whole blood in enteric infections using an ELISPOT technique. <i>Microbes and Infection</i> , 2018, 20, 122-129.	1.0	0
41	Analysis of the Human Mucosal Response to Cholera Reveals Sustained Activation of Innate Immune Signaling Pathways. <i>Infection and Immunity</i> , 2018, 86, .	1.0	21
42	622. Increased IgA Coating of Gut Microbes After Administration of Killed, Whole-Cell Oral Cholera Vaccine. <i>Open Forum Infectious Diseases</i> , 2018, 5, S227-S227.	0.4	0
43	1105. Vibriocidal Titer Variation and Likelihood of Protection in Children Compared With Adults in a Cholera Endemic Area. <i>Open Forum Infectious Diseases</i> , 2018, 5, S331-S331.	0.4	0
44	Cholera: Immunity and Prospects in Vaccine Development. <i>Journal of Infectious Diseases</i> , 2018, 218, S141-S146.	1.9	48
45	Human Gut Microbiota Predicts Susceptibility to <i>Vibrio cholerae</i> Infection. <i>Journal of Infectious Diseases</i> , 2018, 218, 645-653.	1.9	60
46	Plasma and memory B cell responses targeting O-specific polysaccharide (OSP) are associated with protection against <i>Vibrio cholerae</i> O1 infection among household contacts of cholera patients in Bangladesh. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006399.	1.3	38
47	Defining endemic cholera at three levels of spatiotemporal resolution within Bangladesh. <i>Nature Genetics</i> , 2018, 50, 951-955.	9.4	37
48	Anti-O-specific polysaccharide (OSP) immune responses following vaccination with oral cholera vaccine CVD 103-HgR correlate with protection against cholera after infection with wild-type <i>Vibrio cholerae</i> O1 El Tor Inaba in North American volunteers. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006376.	1.3	28
49	Long-term effectiveness of one and two doses of a killed, bivalent, whole-cell oral cholera vaccine in Haiti: an extended case-control study. <i>The Lancet Global Health</i> , 2018, 6, e1028-e1035.	2.9	38
50	Dried Blood Spots for Measuring <i>Vibrio cholerae</i> -specific Immune Responses. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006196.	1.3	19
51	Antibody-Based Correlates of Protection against Cholera: Analysis of a Challenge Study of a Cholera-Naive Population. <i>Vaccine Journal</i> , 2017, 24, .	3.2	31
52	Plasma and Mucosal Immunoglobulin M, Immunoglobulin A, and Immunoglobulin G Responses to the <i>Vibrio cholerae</i> O1 Protein Immunome in Adults With Cholera in Bangladesh. <i>Journal of Infectious Diseases</i> , 2017, 216, 125-134.	1.9	20
53	The Live Attenuated Cholera Vaccine CVD 103-HgR Primes Responses to the Toxin-Coregulated Pilus Antigen TcpA in Subjects Challenged with Wild-Type <i>Vibrio cholerae</i> . <i>Vaccine Journal</i> , 2017, 24, .	3.2	15
54	Comparison of two control groups for estimation of oral cholera vaccine effectiveness using a case-control study design. <i>Vaccine</i> , 2017, 35, 5819-5827.	1.7	21

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55	Laboratory evaluation of immunochromatographic rapid diagnostic tests for cholera in Haiti. <i>PLoS ONE</i> , 2017, 12, e0186710.	1.1	16
56	<i>Vibrio cholerae</i> genomic diversity within and between patients. <i>Microbial Genomics</i> , 2017, 3, .	1.0	37
57	Household and Individual Risk Factors for Cholera among Cholera Vaccine Recipients in Rural Haiti. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 97, 436-442.	0.6	9
58	Single-Cell Analysis of the Plasmablast Response to <i>Vibrio cholerae</i> Demonstrates Expansion of Cross-Reactive Memory B Cells. <i>MBio</i> , 2016, 7, .	1.8	62
59	O-Specific Polysaccharide-Specific Memory B Cell Responses in Young Children, Older Children, and Adults Infected with <i>Vibrio cholerae</i> O1 Ogawa in Bangladesh. <i>Vaccine Journal</i> , 2016, 23, 427-435.	3.2	25
60	Ensemble-based docking: From hit discovery to metabolism and toxicity predictions. <i>Bioorganic and Medicinal Chemistry</i> , 2016, 24, 4928-4935.	1.4	41
61	A magneto-DNA nanoparticle system for the rapid and sensitive diagnosis of enteric fever. <i>Scientific Reports</i> , 2016, 6, 32878.	1.6	11
62	<i>Editorial Commentary</i>: Resurrecting a Live Oral Cholera Vaccine. <i>Clinical Infectious Diseases</i> , 2016, 62, 1336-1337.	2.9	6
63	Enumeration of Gut-Homing \hat{I}^{27} -Positive, Pathogen-Specific Antibody-Secreting Cells in Whole Blood from Enterotoxigenic <i>Escherichia coli</i> - and <i>Vibrio cholerae</i> -Infected Patients, Determined Using an Enzyme-Linked Immunosorbent Spot Assay Technique. <i>Vaccine Journal</i> , 2016, 23, 27-36.	3.2	10
64	Antibody Secreting Cell Responses following Vaccination with Bivalent Oral Cholera Vaccine among Haitian Adults. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004753.	1.3	10
65	Biomarkers of Environmental Enteropathy are Positively Associated with Immune Responses to an Oral Cholera Vaccine in Bangladeshi Children. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0005039.	1.3	25
66	Cholera and ABO Blood Group: Understanding an Ancient Association. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 95, 263-264.	0.6	19
67	A Cholera Conjugate Vaccine Containing O-specific Polysaccharide (OSP) of <i>V. cholerae</i> O1 Inaba and Recombinant Fragment of Tetanus Toxin Heavy Chain (OSP:rTTHc) Induces Serum, Memory and Lamina Proprial Responses against OSP and Is Protective in Mice. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003881.	1.3	59
68	Gut Microbial Succession Follows Acute Secretory Diarrhea in Humans. <i>MBio</i> , 2015, 6, e00381-15.	1.8	150
69	Cholera in pregnancy: Clinical and immunological aspects. <i>International Journal of Infectious Diseases</i> , 2015, 39, 20-24.	1.5	6
70	<i>Vibrio cholerae</i> . , 2015, , 1079-1098.		1
71	Effectiveness of reactive oral cholera vaccination in rural Haiti: a case-control study and bias-indicator analysis. <i>The Lancet Global Health</i> , 2015, 3, e162-e168.	2.9	81
72	<i>In vitro</i> and <i>in vivo</i> antimicrobial efficacy of natural plant-derived compounds against <i>Vibrio cholerae</i> of O1 El Tor Inaba serotype. <i>Bioscience, Biotechnology and Biochemistry</i> , 2015, 79, 475-483.	0.6	15

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73	Comparative Proteomic Analysis Reveals Activation of Mucosal Innate Immune Signaling Pathways during Cholera. <i>Infection and Immunity</i> , 2015, 83, 1089-1103.	1.0	55
74	Immunogenicity of the Bivalent Oral Cholera Vaccine Shanchol in Haitian Adults With HIV Infection. <i>Journal of Infectious Diseases</i> , 2015, 212, 779-783.	1.9	17
75	Plasma Leptin Levels in Children Hospitalized with Cholera in Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 93, 244-249.	0.6	3
76	Evaluation of Matrix-Assisted Laser Desorption Ionization–Time of Flight Mass Spectrometry for Identification of <i>Vibrio cholerae</i> . <i>Journal of Clinical Microbiology</i> , 2015, 53, 329-331.	1.8	7
77	<i>Vibrio cholerae</i> Serogroup O139: Isolation from Cholera Patients and Asymptomatic Household Family Members in Bangladesh between 2013 and 2014. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004183.	1.3	38
78	Household Transmission of <i>Vibrio cholerae</i> in Bangladesh. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3314.	1.3	45
79	Circulating Mucosal Associated Invariant T Cells Are Activated in <i>Vibrio cholerae</i> O1 Infection and Associated with Lipopolysaccharide Antibody Responses. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3076.	1.3	78
80	Evaluation in Mice of a Conjugate Vaccine for Cholera Made from <i>Vibrio cholerae</i> O1 (Ogawa) O-Specific Polysaccharide. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2683.	1.3	34
81	Immunogenicity of a Killed Bivalent (O1 and O139) Whole Cell Oral Cholera Vaccine, Shanchol, in Haiti. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2828.	1.3	45
82	Bacterial Shedding in Household Contacts of Cholera Patients in Dhaka, Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014, 91, 738-742.	0.6	41
83	A computational approach predicting CYP450 metabolism and estrogenic activity of an endocrine disrupting compound (PCB-30). <i>Environmental Toxicology and Chemistry</i> , 2014, 33, 1615-1623.	2.2	10
84	Immune Responses to O-Specific Polysaccharide and Lipopolysaccharide of <i>Vibrio cholerae</i> O1 Ogawa in Adult Bangladeshi Recipients of an Oral Killed Cholera Vaccine and Comparison to Responses in Patients with Cholera. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014, 90, 873-881.	0.6	30
85	Cellular and Cytokine Responses to <i>Salmonella enterica</i> Serotype Typhi Proteins in Patients with Typhoid Fever in Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014, 90, 1024-1030.	0.6	26
86	Immunoproteomic Analysis of Antibody in Lymphocyte Supernatant in Patients with Typhoid Fever in Bangladesh. <i>Vaccine Journal</i> , 2014, 21, 280-285.	3.2	36
87	Evolutionary consequences of intra-patient phage predation on microbial populations. <i>ELife</i> , 2014, 3, e03497.	2.8	114
88	Immune Responses to the O-Specific Polysaccharide Antigen in Children Who Received a Killed Oral Cholera Vaccine Compared to Responses following Natural Cholera Infection in Bangladesh. <i>Vaccine Journal</i> , 2013, 20, 780-788.	3.2	35
89	Antibody-Secreting Cell Responses after <i>Vibrio cholerae</i> O1 Infection and Oral Cholera Vaccination in Adults in Bangladesh. <i>Vaccine Journal</i> , 2013, 20, 1592-1598.	3.2	31
90	STAAR: Statistical analysis of aromatic rings. <i>Journal of Computational Chemistry</i> , 2013, 34, 518-522.	1.5	31

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91	Natural Selection in a Bangladeshi Population from the Cholera-Endemic Ganges River Delta. <i>Science Translational Medicine</i> , 2013, 5, 192ra86.	5.8	77
92	Identification of Immunogenic <i>Salmonella enterica</i> Serotype Typhi Antigens Expressed in Chronic Biliary Carriers of <i>S. Typhi</i> in Kathmandu, Nepal. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2335.	1.3	39
93	Identification of <i>In Vivo</i> -Induced Bacterial Proteins during Human Infection with <i>Salmonella enterica</i> Serotype Paratyphi A. <i>Vaccine Journal</i> , 2013, 20, 712-719.	3.2	21
94	Memory B Cell Responses to <i>Vibrio cholerae</i> O1 Lipopolysaccharide Are Associated with Protection against Infection from Household Contacts of Patients with Cholera in Bangladesh. <i>Vaccine Journal</i> , 2012, 19, 842-848.	3.2	75
95	Antigen-Specific Memory T Cell Responses after Vaccination with an Oral Killed Cholera Vaccine in Bangladeshi Children and Comparison to Responses in Patients with Naturally Acquired Cholera. <i>Vaccine Journal</i> , 2012, 19, 1304-1311.	3.2	37
96	Memory B Cell and Other Immune Responses in Children Receiving Two Doses of an Oral Killed Cholera Vaccine Compared to Responses following Natural Cholera Infection in Bangladesh. <i>Vaccine Journal</i> , 2012, 19, 1337-1337.	3.2	5
97	Comparison of Immune Responses to the O-Specific Polysaccharide and Lipopolysaccharide of <i>Vibrio cholerae</i> O1 in Bangladeshi Adult Patients with Cholera. <i>Vaccine Journal</i> , 2012, 19, 1712-1721.	3.2	69
98	Memory B Cell and Other Immune Responses in Children Receiving Two Doses of an Oral Killed Cholera Vaccine Compared to Responses following Natural Cholera Infection in Bangladesh. <i>Vaccine Journal</i> , 2012, 19, 690-698.	3.2	44
99	Cholera. <i>Lancet</i> , The, 2012, 379, 2466-2476.	6.3	527
100	Frequency of Reexposure to <i>Vibrio cholerae</i> O1 Evaluated by Subsequent Vibriocidal Titer Rise after an Episode of Severe Cholera in a Highly Endemic Area in Bangladesh. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 87, 921-926.	0.6	22
101	High depth, whole-genome sequencing of cholera isolates from Haiti and the Dominican Republic. <i>BMC Genomics</i> , 2012, 13, 468.	1.2	16
102	Cholera: Lessons from Haiti and Beyond. <i>Current Infectious Disease Reports</i> , 2012, 14, 1-8.	1.3	16
103	Case 19-2011. <i>New England Journal of Medicine</i> , 2011, 364, 2452-2461.	13.9	4
104	A Survey of Aspartate~Phenylalanine and Glutamate~Phenylalanine Interactions in the Protein Data Bank: Searching for Anion~Pairs. <i>Biochemistry</i> , 2011, 50, 2939-2950.	1.2	101
105	Determining anion-quadrupole interactions among protein, DNA, and ligand molecules. <i>BMC Bioinformatics</i> , 2011, 12, .	1.2	0
106	The Origin of the Haitian Cholera Outbreak Strain. <i>New England Journal of Medicine</i> , 2011, 364, 33-42.	13.9	676
107	Antigen-Specific Memory B-Cell Responses in Bangladeshi Adults after One- or Two-Dose Oral Killed Cholera Vaccination and Comparison with Responses in Patients with Naturally Acquired Cholera. <i>Vaccine Journal</i> , 2011, 18, 844-850.	3.2	71
108	LPLUNC1 Modulates Innate Immune Responses to <i>Vibrio cholerae</i> . <i>Journal of Infectious Diseases</i> , 2011, 204, 1349-1357.	1.9	45

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109	Comparison of Memory B Cell, Antibody-Secreting Cell, and Plasma Antibody Responses in Young Children, Older Children, and Adults with Infection Caused by <i>Vibrio cholerae</i> O1 El Tor Ogawa in Bangladesh. <i>Vaccine Journal</i> , 2011, 18, 1317-1325.	3.2	38
110	Mucosal Immunologic Responses in Cholera Patients in Bangladesh. <i>Vaccine Journal</i> , 2011, 18, 506-512.	3.2	49
111	<i>Vibrio cholerae</i> O1 Infection Induces Proinflammatory CD4+T-Cell Responses in Blood and Intestinal Mucosa of Infected Humans. <i>Vaccine Journal</i> , 2011, 18, 1371-1377.	3.2	33
112	In Vivo Expression of <i>Salmonella enterica</i> Serotype Typhi Genes in the Blood of Patients with Typhoid Fever in Bangladesh. <i>PLoS Neglected Tropical Diseases</i> , 2011, 5, e1419.	1.3	51
113	Meeting Cholera's Challenge to Haiti and the World: A Joint Statement on Cholera Prevention and Care. <i>PLoS Neglected Tropical Diseases</i> , 2011, 5, e1145.	1.3	105
114	Individuals with Le(a+bâ”) Blood Group Have Increased Susceptibility to Symptomatic <i>Vibrio cholerae</i> O1 Infection. <i>PLoS Neglected Tropical Diseases</i> , 2011, 5, e1413.	1.3	32
115	Interferon-Î³ and Proliferation Responses to <i>Salmonella enterica</i> Serotype Typhi Proteins in Patients with <i>S. Typhi</i> Bacteremia in Dhaka, Bangladesh. <i>PLoS Neglected Tropical Diseases</i> , 2011, 5, e1193.	1.3	30
116	Familial Aggregation of <i>Vibrio cholerae</i> -associated Infection in Matlab, Bangladesh. <i>Journal of Health, Population and Nutrition</i> , 2010, 27, 733-8.	0.7	11
117	Relatedness of <i>Vibrio cholerae</i> O1/O139 Isolates from Patients and Their Household Contacts, Determined by Multilocus Variable-Number Tandem-Repeat Analysis. <i>Journal of Bacteriology</i> , 2010, 192, 4367-4376.	1.0	56
118	Concomitant Enterotoxigenic <i>Escherichia coli</i> Infection Induces Increased Immune Responses to <i>Vibrio cholerae</i> O1 Antigens in Patients with Cholera in Bangladesh. <i>Infection and Immunity</i> , 2010, 78, 2117-2124.	1.0	20
119	Development of Immunoglobulin M Memory to Both a T-Cell-Independent and a T-Cell-Dependent Antigen following Infection with <i>Vibrio cholerae</i> O1 in Bangladesh. <i>Infection and Immunity</i> , 2010, 78, 253-259.	1.0	23
120	Characterization of Anti- <i>Salmonella enterica</i> Serotype Typhi Antibody Responses in Bacteremic Bangladeshi Patients by an Immunoaffinity Proteomics-Based Technology. <i>Vaccine Journal</i> , 2010, 17, 1188-1195.	3.2	49
121	Analysis of <i>Salmonella enterica</i> Serotype Paratyphi A Gene Expression in the Blood of Bacteremic Patients in Bangladesh. <i>PLoS Neglected Tropical Diseases</i> , 2010, 4, e908.	1.3	26
122	Cholera's western front. <i>Lancet, The</i> , 2010, 376, 1961-1965.	6.3	55
123	Comparison of clinical features and immunological parameters of patients with dehydrating diarrhoea infected with Inaba or Ogawa serotypes of <i>Vibrio cholerae</i> O1. <i>Scandinavian Journal of Infectious Diseases</i> , 2010, 42, 48-56.	1.5	20
124	Immunologic Responses to <i>Vibrio cholerae</i> in Patients Co-Infected with Intestinal Parasites in Bangladesh. <i>PLoS Neglected Tropical Diseases</i> , 2009, 3, e403.	1.3	68
125	Comparative Proteomic Analysis of the PhoP Regulon in <i>Salmonella enterica</i> Serovar Typhi Versus Typhimurium. <i>PLoS ONE</i> , 2009, 4, e6994.	1.1	61
126	Cholera Caused by <i>Vibrio cholerae</i> O1 Induces T-Cell Responses in the Circulation. <i>Infection and Immunity</i> , 2009, 77, 1888-1893.	1.0	41

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127	Memory T-Cell Responses to <i>Vibrio cholerae</i> O1 Infection. <i>Infection and Immunity</i> , 2009, 77, 5090-5096.	1.0	46
128	Antigen-Specific Memory B-Cell Responses to <i>Vibrio cholerae</i> O1 Infection in Bangladesh. <i>Infection and Immunity</i> , 2009, 77, 3850-3856.	1.0	110
129	Clinical Outcomes in Household Contacts of Patients with Cholera in Bangladesh. <i>Clinical Infectious Diseases</i> , 2009, 49, 1473-1479.	2.9	144
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