

James P Nataro

List of Publications by Year in descending order

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139
papers

8,438
citations

109321

35
h-index

49909

87
g-index

146
all docs

146
docs citations

146
times ranked

8808
citing authors

#	ARTICLE	IF	CITATIONS
1	Burden and aetiology of diarrhoeal disease in infants and young children in developing countries (the Tj ETQq1 1 0.784314 rgBT /Overl 209-222.	13.7	2,885
2	Use of quantitative molecular diagnostic methods to identify causes of diarrhoea in children: a reanalysis of the GEMS case-control study. <i>Lancet, The</i> , 2016, 388, 1291-1301.	13.7	658
3	Molecular switches - the ON and OFF of bacterial phase variation. <i>Molecular Microbiology</i> , 1999, 33, 919-932.	2.5	443
4	The Global Enteric Multicenter Study (GEMS) of Diarrheal Disease in Infants and Young Children in Developing Countries: Epidemiologic and Clinical Methods of the Case/Control Study. <i>Clinical Infectious Diseases</i> , 2012, 55, S232-S245.	5.8	300
5	Shigella Isolates From the Global Enteric Multicenter Study Inform Vaccine Development. <i>Clinical Infectious Diseases</i> , 2014, 59, 933-941.	5.8	297
6	Roles for Fis and YafK in biofilm formation by enteroaggregative Escherichia coli. <i>Molecular Microbiology</i> , 2008, 41, 983-997.	2.5	218
7	The Burden of Cryptosporidium Diarrheal Disease among Children < 24 Months of Age in Moderate/High Mortality Regions of Sub-Saharan Africa and South Asia, Utilizing Data from the Global Enteric Multicenter Study (GEMS). <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004729.	3.0	201
8	Diarrheagenic Escherichia coli Infection in Baltimore, Maryland, and New Haven, Connecticut. <i>Clinical Infectious Diseases</i> , 2006, 43, 402-407.	5.8	184
9	Identification of Sat, an autotransporter toxin produced by uropathogenic Escherichia coli. <i>Molecular Microbiology</i> , 2000, 38, 53-66.	2.5	183
10	The incidence, aetiology, and adverse clinical consequences of less severe diarrhoeal episodes among infants and children residing in low-income and middle-income countries: a 12-month case-control study as a follow-on to the Global Enteric Multicenter Study (GEMS). <i>The Lancet Global Health</i> , 2019, 7, e568-e584.	6.3	168
11	Optimization of Quantitative PCR Methods for Enteropathogen Detection. <i>PLoS ONE</i> , 2016, 11, e0158199.	2.5	131
12	Investigation of the Roles of Toxin-Coregulated Pili and Mannose-Sensitive Hemagglutinin Pili in the Pathogenesis of <i>Vibrio cholerae</i> O139 Infection. <i>Infection and Immunity</i> , 1998, 66, 692-695.	2.2	131
13	Diarrhoeal disease and subsequent risk of death in infants and children residing in low-income and middle-income countries: analysis of the GEMS case-control study and 12-month GEMS-1A follow-on study. <i>The Lancet Global Health</i> , 2020, 8, e204-e214.	6.3	121
14	Enteroaggregative Escherichia coli pathogenesis. <i>Current Opinion in Gastroenterology</i> , 2005, 21, 4-8.	2.3	120
15	Sanitation and Hygiene-Specific Risk Factors for Moderate-to-Severe Diarrhea in Young Children in the Global Enteric Multicenter Study, 2007-2011: Case-Control Study. <i>PLoS Medicine</i> , 2016, 13, e1002010.	8.4	86
16	Defining the Phylogenomics of Shigella Species: a Pathway to Diagnostics. <i>Journal of Clinical Microbiology</i> , 2015, 53, 951-960.	3.9	82
17	Prevalence of enteroaggregative Escherichia coli and its virulence-related genes in a case-control study among children from north-eastern Brazil. <i>Journal of Medical Microbiology</i> , 2013, 62, 683-693.	1.8	79
18	Novel Aggregative Adherence Fimbria Variant of Enteroaggregative Escherichia coli. <i>Infection and Immunity</i> , 2015, 83, 1396-1405.	2.2	77

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19	Novel Segment- and Host-Specific Patterns of Enteroaggregative <i>Escherichia coli</i> Adherence to Human Intestinal Enteroids. <i>MBio</i> , 2018, 9, .	4.1	75
20	Colonization factors among enterotoxigenic <i>Escherichia coli</i> isolates from children with moderate-to-severe diarrhea and from matched controls in the Global Enteric Multicenter Study (GEMS). <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007037.	3.0	68
21	Genomic diversity of EPEC associated with clinical presentations of differing severity. <i>Nature Microbiology</i> , 2016, 1, 15014.	13.3	66
22	Impaired Barrier Function and Autoantibody Generation in Malnutrition Enteropathy in Zambia. <i>EBioMedicine</i> , 2017, 22, 191-199.	6.1	66
23	Analysis of <i>Shigella flexneri</i> Resistance, Biofilm Formation, and Transcriptional Profile in Response to Bile Salts. <i>Infection and Immunity</i> , 2017, 85, .	2.2	65
24	Virulence characteristics and the molecular epidemiology of enteroaggregative <i>Escherichia coli</i> isolates from travellers to developing countries. <i>Journal of Medical Microbiology</i> , 2007, 56, 1386-1392.	1.8	64
25	Plasmid-Encoded Toxin of Enteroaggregative <i>Escherichia coli</i> is Internalized by Epithelial Cells. <i>Infection and Immunity</i> , 2001, 69, 1053-1060.	2.2	63
26	Evolution of atypical enteropathogenic <i>E. coli</i> by repeated acquisition of LEE pathogenicity island variants. <i>Nature Microbiology</i> , 2016, 1, 15010.	13.3	60
27	Pathogens Associated With Linear Growth Faltering in Children With Diarrhea and Impact of Antibiotic Treatment: The Global Enteric Multicenter Study. <i>Journal of Infectious Diseases</i> , 2021, 224, S848-S855.	4.0	55
28	Characterization of the AfaD-like family of invasins encoded by pathogenic <i>Escherichia coli</i> associated with intestinal and extra-intestinal infections. <i>FEBS Letters</i> , 2000, 479, 111-117.	2.8	45
29	Diarrheagenic <i>Escherichia coli</i> . <i>Clinical Microbiology Reviews</i> , 1998, 11, 403-403.	13.6	41
30	Animal-related factors associated with moderate-to-severe diarrhea in children younger than five years in western Kenya: A matched case-control study. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0005795.	3.0	40
31	Heterogenic virulence in a diarrheagenic <i>Escherichia coli</i> : Evidence for an EPEC expressing heat-labile toxin of ETEC. <i>International Journal of Medical Microbiology</i> , 2015, 305, 47-54.	3.6	39
32	Chronic consequences on human health induced by microbial pathogens: Growth faltering among children in developing countries. <i>Vaccine</i> , 2017, 35, 6807-6812.	3.8	39
33	Enteroaggregative <i>Escherichia coli</i> strain in a novel weaned mouse model: exacerbation by malnutrition, biofilm as a virulence factor and treatment by nitazoxanide. <i>Journal of Medical Microbiology</i> , 2013, 62, 896-905.	1.8	38
34	Structural Insight into Host Recognition by Aggregative Adherence Fimbriae of Enteroaggregative <i>Escherichia coli</i> . <i>PLoS Pathogens</i> , 2014, 10, e1004404.	4.7	38
35	Prevalence and virulence gene profiling of enteroaggregative <i>Escherichia coli</i> in malnourished and nourished Brazilian children. <i>Diagnostic Microbiology and Infectious Disease</i> , 2017, 89, 98-105.	1.8	38
36	The Relationship Between Distance to Water Source and Moderate-to-Severe Diarrhea in the Global Enterics Multi-Center Study in Kenya, 2008–2011. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 94, 1143-1149.	1.4	36

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37	Enteroaggregative <i>Escherichia coli</i> Adherence Fimbriae Drive Inflammatory Cell Recruitment via Interactions with Epithelial MUC1. <i>MBio</i> , 2017, 8, .	4.1	36
38	Redefining enteroaggregative <i>Escherichia coli</i> (EAEC): Genomic characterization of epidemiological EAEC strains. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008613.	3.0	34
39	The Presence of the pAA Plasmid in the German O104:H4 Shiga Toxin Type 2a (Stx2a) Producing Enteroaggregative <i>Escherichia coli</i> Strain Promotes the Translocation of Stx2a Across an Epithelial Cell Monolayer. <i>Journal of Infectious Diseases</i> , 2014, 210, 1909-1919.	4.0	33
40	Distribution of <i>aggA</i> and <i>aafA</i> gene sequences among <i>Escherichia coli</i> isolates with genotypic or phenotypic characteristics, or both, of enteroaggregative <i>E. coli</i> . <i>Journal of Medical Microbiology</i> , 1999, 48, 597-599.	1.8	32
41	Enteroaggregative <i>Escherichia coli</i> is the predominant diarrheagenic <i>E. coli</i> pathotype among irrigation water and food sources in South Africa. <i>International Journal of Food Microbiology</i> , 2018, 278, 44-51.	4.7	32
42	A large family of anti- σ activators accompanying XylS/AraC family regulatory proteins. <i>Molecular Microbiology</i> , 2016, 101, 314-332.	2.5	30
43	Mucus layer modeling of human colonoids during infection with enteroaggregative <i>E. coli</i> . <i>Scientific Reports</i> , 2020, 10, 10533.	3.3	29
44	Genetic characterization of <i>Shigella</i> spp. isolated from diarrhoeal and asymptomatic children. <i>Journal of Medical Microbiology</i> , 2014, 63, 903-910.	1.8	28
45	The AraC Negative Regulator family modulates the activity of histone-like proteins in pathogenic bacteria. <i>PLoS Pathogens</i> , 2017, 13, e1006545.	4.7	28
46	Association Between <i>Shigella</i> Infection and Diarrhea Varies Based on Location and Age of Children. <i>American Journal of Tropical Medicine and Hygiene</i> , 2015, 93, 918-924.	1.4	26
47	Towards Rational Design of a Toxoid Vaccine against the Heat-Stable Toxin of <i>Escherichia coli</i> . <i>Infection and Immunity</i> , 2016, 84, 1239-1249.	2.2	26
48	Enteropathogenic <i>Escherichia coli</i> Infection Induces Diarrhea, Intestinal Damage, Metabolic Alterations, and Increased Intestinal Permeability in a Murine Model. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 595266.	3.9	26
49	Environmental Enteric Dysfunction: A Case Definition for Intervention Trials. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 97, 1643-1646.	1.4	26
50	Some Epidemiologic, Clinical, Microbiologic, and Organizational Assumptions That Influenced the Design and Performance of the Global Enteric Multicenter Study (GEMS). <i>Clinical Infectious Diseases</i> , 2012, 55, S225-S231.	5.8	25
51	Comparative Genomics Provides Insight into the Diversity of the Attaching and Effacing <i>Escherichia coli</i> Virulence Plasmids. <i>Infection and Immunity</i> , 2015, 83, 4103-4117.	2.2	25
52	Direct Detection of <i>Shigella</i> in Stool Specimens by Use of a Metagenomic Approach. <i>Journal of Clinical Microbiology</i> , 2018, 56, .	3.9	25
53	Clinical, environmental, and behavioral characteristics associated with <i>Cryptosporidium</i> infection among children with moderate-to-severe diarrhea in rural western Kenya, 2008–2012: The Global Enteric Multicenter Study (GEMS). <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006640.	3.0	25
54	Pathogenicity Islands and Other Mobile Genetic Elements of Diarrheagenic <i>Escherichia coli</i> . , 0, 33-58.		25

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55	Zika Virus Infection. <i>Pediatric Clinics of North America</i> , 2017, 64, 937-951.	1.8	24
56	Determinants of linear growth faltering among children with moderate-to-severe diarrhea in the Global Enteric Multicenter Study. <i>BMC Medicine</i> , 2019, 17, 214.	5.5	24
57	Epidemiology, Seasonality and Factors Associated with Rotavirus Infection among Children with Moderate-to-Severe Diarrhea in Rural Western Kenya, 2008–2012: The Global Enteric Multicenter Study (GEMS). <i>PLoS ONE</i> , 2016, 11, e0160060.	2.5	23
58	<i>Escherichia coli</i> ST131 clones harbouring AggR and AAF/V fimbriae causing bacteremia in Mozambican children: Emergence of new variant of fimH27 subclone. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008274.	3.0	22
59	Identification of Subsets of Enteraggregative <i>Escherichia coli</i> Associated with Diarrheal Disease among Under 5 Years of Age Children from Rural Gambia. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 97, 997-1004.	1.4	22
60	Biofilms and Device-Related Infections. , 0, , 423-439.		21
61	Bacterial Factors Associated with Lethal Outcome of Enteropathogenic <i>Escherichia coli</i> Infection: Genomic Case-Control Studies. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003791.	3.0	21
62	A Bivalent Typhoid Live Vector Vaccine Expressing both Chromosome- and Plasmid-Encoded <i>Yersinia pestis</i> Antigens Fully Protects against Murine Lethal Pulmonary Plague Infection. <i>Infection and Immunity</i> , 2015, 83, 161-172.	2.2	21
63	Quality of Piped and Stored Water in Households with Children Under Five Years of Age Enrolled in the Mali Site of the Global Enteric Multi-Center Study (GEMS). <i>American Journal of Tropical Medicine and Hygiene</i> , 2013, 89, 214-222.	1.4	20
64	Role of the Mucus Layer in Bacterial Colonization of the Intestine. , 0, , 199-212.		20
65	Community Based Case-Control Study of Rotavirus Gastroenteritis among Young Children during 2008-2010 Reveals Vast Genetic Diversity and Increased Prevalence of G9 Strains in Kolkata. <i>PLoS ONE</i> , 2014, 9, e112970.	2.5	19
66	Pneumonia mortality and healthcare utilization in young children in rural Bangladesh: a prospective verbal autopsy study. <i>Tropical Medicine and Health</i> , 2018, 46, 17.	2.8	19
67	Seroprevalence of the enteroaggregative <i>Escherichia coli</i> virulence factor dispersin among USA travellers to Cuernavaca, Mexico: a pilot study. <i>Journal of Medical Microbiology</i> , 2008, 57, 476-479.	1.8	18
68	Atypical Enteropathogenic <i>Escherichia coli</i> : Typical Pathogens?. <i>Emerging Infectious Diseases</i> , 2006, 12, 696-696.	4.3	17
69	Factors Associated with the Duration of Moderate-to-Severe Diarrhea among Children in Rural Western Kenya Enrolled in the Global Enteric Multicenter Study, 2008–2012. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 97, 248-258.	1.4	17
70	Genome diversity of <i>Shigella boydii</i> . <i>Pathogens and Disease</i> , 2016, 74, ftw027.	2.0	16
71	Enterotoxigenic <i>Escherichia coli</i> is phagocytosed by macrophages underlying villus-like intestinal epithelial cells: modeling ex vivo innate immune defenses of the human gut. <i>Gut Microbes</i> , 2017, , 00-00.	9.8	16
72	Enterohemorrhagic <i>E. coli</i> (EHEC)–Secreted Serine Protease EspP Stimulates Electrogenic Ion Transport in Human Colonoid Monolayers. <i>Toxins</i> , 2018, 10, 351.	3.4	16

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73	Participation of Integrin α 5 β 1 in the Fibronectin-Mediated Adherence of Enteroaggregative <i>Escherichia coli</i> Intestinal Cells. <i>BioMed Research International</i> , 2014, 2014, 1-8.	1.9	15
74	Clinical features, risk factors, and impact of antibiotic treatment of diarrhea caused by <i>Shigella</i> in children less than 5 years in Manhica District, rural Mozambique. <i>Infection and Drug Resistance</i> , 2018, Volume 11, 2095-2106.	2.7	15
75	The Clinical Presentation of Culture-positive and Culture-negative, Quantitative Polymerase Chain Reaction (qPCR)-Attributable Shigellosis in the Global Enteric Multicenter Study and Derivation of a <i>Shigella</i> Severity Score: Implications for Pediatric <i>Shigella</i> Vaccine Trials. <i>Clinical Infectious Diseases</i> , 2021, 73, e569-e579.	5.8	15
76	Vaccines against diarrheal diseases. <i>Seminars in Pediatric Infectious Diseases</i> , 2004, 15, 272-279.	1.7	14
77	Dose escalation study of bovine lactoferrin in preterm infants: getting the dose right. <i>Biochemistry and Cell Biology</i> , 2021, 99, 7-13.	2.0	13
78	Diarrhea Among Children in Developing Countries. <i>Advances in Experimental Medicine and Biology</i> , 2013, 764, 73-80.	1.6	12
79	Transcriptional Variation of Diverse Enteropathogenic <i>Escherichia coli</i> Isolates under Virulence-Inducing Conditions. <i>MSystems</i> , 2017, 2, .	3.8	12
80	The Role of the AggR Regulon in the Virulence of the Shiga Toxin-Producing Enteroaggregative <i>Escherichia coli</i> Epidemic O104:H4 Strain in Mice. <i>Frontiers in Microbiology</i> , 2019, 10, 1824.	3.5	11
81	New Insights Into DAEC and EAEC Pathogenesis and Phylogeny. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 572951.	3.9	11
82	Development of a multiple-antigen protein fusion vaccine candidate that confers protection against <i>Bacillus anthracis</i> and <i>Yersinia pestis</i> . <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007644.	3.0	10
83	TLR4 Participates in the Inflammatory Response Induced by the AAF/II Fimbriae From Enteroaggregative <i>Escherichia coli</i> on Intestinal Epithelial Cells. <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 143.	3.9	10
84	Aggregative Adherence Fimbriae II of Enteroaggregative <i>Escherichia coli</i> Are Required for Adherence and Barrier Disruption during Infection of Human Colonoids. <i>Infection and Immunity</i> , 2020, 88, .	2.2	10
85	Defensins and Other Antimicrobial Peptides: Innate Defense of Mucosal Surfaces. , 0, , 17-34.		10
86	Mice with infectious colitis exhibit linear growth failure and subsequent catch-up growth related to systemic inflammation and IGF-1. <i>Nutrition Research</i> , 2017, 39, 34-42.	2.9	8
87	<i>Pseudomonas aeruginosa</i> Infections. , 0, , 305-326.		8
88	Dual Function of Aar, a Member of the New AraC Negative Regulator Family, in <i>Escherichia coli</i> Gene Expression. <i>Infection and Immunity</i> , 2020, 88, .	2.2	6
89	Lyme Borreliosis. , 0, , 281-304.		6
90	Role of Flagella in Mucosal Colonization. , 0, , 213-235.		5

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91	Persistent Bacterial Infections: Commensalism Gone Awry or Adaptive Niche?. , 0, , 1-10.		5
92	Chlamydia spp.. , 0, , 229-261.		5
93	Molecular Epidemiology of Rotavirus Strains in Symptomatic and Asymptomatic Children in ManhiÅsa District, Southern Mozambique 2008â€“2019. <i>Viruses</i> , 2022, 14, 134.	3.3	5
94	Enteroaggregative <i>Escherichia coli</i> . , 2014, , 101-110.		4
95	<i>Bartonella</i> Species. , 0, , 339-353.		4
96	Pathological Consequences of Commensalism. , 0, , 115-144.		4
97	A conserved motif in the hexosyltransferases. <i>Molecular Microbiology</i> , 1999, 33, 222-222.	2.5	3
98	Autotransporter Proteins. <i>EcoSal Plus</i> , 2005, 1, .	5.4	3
99	Structure and Function of Mucosal Surfaces. , 2014, , 1-16.		3
100	Role of the <i>YehD</i> fimbriae in the virulence-associated properties of enteroaggregative <i>Escherichia coli</i> . <i>Environmental Microbiology</i> , 2022, 24, 1035-1051.	3.8	3
101	Microbiota of Mucosal Surfaces in the Gut of Monogastric Animals. , 0, , 161-178.		3
102	Aggregation and Dispersal on Mucosal Surfaces. , 0, , 253-263.		3
103	Bacterial Infections in the Immunocompromised Host. , 0, , 145-163.		3
104	Interactions of the Commensal Flora with the Human Gastrointestinal Tract. , 0, , 179-186.		2
105	Colonization of the Vaginal and Urethral Mucosa. , 0, , 431-448.		2
106	Mechanisms of Adaptive Immunity That Prevent Colonization at Mucosal Surfaces. , 0, , 35-47.		2
107	Persistence of Infective Endocarditis. , 0, , 355-374.		2
108	Mathematical Models of Colonization and Persistence in Bacterial Infections. , 0, , 79-100.		2

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109	Polymicrobial Bacteriuria: Biofilm Formation on Foreign Bodies and Colonization of the Urinary Tract. , 0, , 409-429.		1
110	The Evolution of Bacterial Toxins. , 2014, , 167-188.		1
111	Rotavirus disease burden pre-vaccine introduction in young children in Rural Southern Mozambique, an area of high HIV prevalence. PLoS ONE, 2021, 16, e0249714.	2.5	1
112	Quorum Sensing in the Gastrointestinal Tract. , 0, , 187-198.		1
113	Mechanisms of Salmonella enterica Serotype Typhimurium Intestinal Colonization. , 0, , 301-312.		1
114	Role of Phosphorylcholine in Respiratory Tract Colonization. , 0, , 59-72.		1
115	Sialylation of the Gram-Negative Bacterial Cell Surface. , 0, , 73-85.		1
116	Competitive and Cooperative Interactions in the Respiratory Microflora. , 0, , 87-95.		1
117	Microbial Superantigens and Immunological Deregulation. , 0, , 183-197.		1
118	Dental Plaque. , 0, , 409-421.		1
119	Life on the Inside: Microbial Strategies for Intracellular Survival and Persistence. , 0, , 31-51.		1
120	Enteric Microbial Toxins and the Intestinal Epithelial Cytoskeleton. , 0, , 301-332.		1
121	Antigenic Variation and the Persistence of Extracellular Bacteria in Vertebrate Hosts. , 0, , 11-29.		1
122	Abscesses. , 0, , 397-408.		1
123	Water, Sanitation, and Hygiene Characteristics among HIV-Positive Households Participating in the Global Enteric Multicenter Study in Rural Western Kenya, 2008â€”2012. American Journal of Tropical Medicine and Hygiene, 2018, 99, 905-915.	1.4	1
124	Adhesins of Diffusely Adherent and Enteroaggregative <i>Escherichia coli</i> . EcoSal Plus, 2005, 1, .	5.4	0
125	In Response. American Journal of Tropical Medicine and Hygiene, 2016, 94, 482-482.	1.4	0
126	Global Infections and Child Health. Pediatric Clinics of North America, 2017, 64, xvii-xviii.	1.8	0

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127	Neisseria gonorrhoeae: Adaptation and Survival in the Urogenital Tract. , 0, , 199-227.		0
128	Signal Transduction in the Intestinal Mucosa. , 0, , 265-281.		0
129	Urease, Urolithiasis, and Colonization of the Urinary Tract. , 0, , 395-407.		0
130	Influence of $\hat{\rho}$ T Cells on the Development of Chronic Disease and Persistent Bacterial Infections. , 0, , 165-182.		0
131	Regulation in Response to Environmental Conditions. , 0, , 141-159.		0
132	Mechanisms for Establishing Persistence: Immune Modulation. , 0, , 53-78.		0
133	Title is missing!. , 2020, 14, e0008613.		0
134	Title is missing!. , 2020, 14, e0008613.		0
135	Title is missing!. , 2020, 14, e0008613.		0
136	Title is missing!. , 2020, 14, e0008613.		0
137	Title is missing!. , 2020, 14, e0008274.		0
138	Title is missing!. , 2020, 14, e0008274.		0
139	Title is missing!. , 2020, 14, e0008274.		0