

# Marc Lecuit

## List of Publications by Year in descending order

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307  
papers

30,401  
citations

4120

87  
h-index

5519

163  
g-index

394  
all docs

394  
docs citations

394  
times ranked

37853  
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). <i>Autophagy</i> , 2016, 12, 1-222.	4.3	4,701
2	The <i>Listeria</i> transcriptional landscape from saprophytism to virulence. <i>Nature</i> , 2009, 459, 950-956.	13.7	841
3	Chikungunya Virus and the Global Spread of a Mosquito-Borne Disease. <i>New England Journal of Medicine</i> , 2015, 372, 1231-1239.	13.9	678
4	A Transgenic Model for Listeriosis: Role of Internalin in Crossing the Intestinal Barrier. <i>Science</i> , 2001, 292, 1722-1725.	6.0	566
5	Whole genome-based population biology and epidemiological surveillance of <i>Listeria monocytogenes</i> . <i>Nature Microbiology</i> , 2017, 2, 16185.	5.9	562
6	Uncovering <i>Listeria monocytogenes</i> hypervirulence by harnessing its biodiversity. <i>Nature Genetics</i> , 2016, 48, 308-313.	9.4	541
7	A New Perspective on <i>Listeria monocytogenes</i> Evolution. <i>PLoS Pathogens</i> , 2008, 4, e1000146.	2.1	518
8	Clinical picture and treatment of 2212 patients with common variable immunodeficiency. <i>Journal of Allergy and Clinical Immunology</i> , 2014, 134, 116-126.e11.	1.5	512
9	A Mouse Model for Chikungunya: Young Age and Inefficient Type-I Interferon Signaling Are Risk Factors for Severe Disease. <i>PLoS Pathogens</i> , 2008, 4, e29.	2.1	506
10	Immunoproliferative Small Intestinal Disease Associated with <i>Campylobacter jejuni</i> . <i>New England Journal of Medicine</i> , 2004, 350, 239-248.	13.9	467
11	Infection-associated lymphomas derived from marginal zone B cells: a model of antigen-driven lymphoproliferation. <i>Blood</i> , 2006, 107, 3034-3044.	0.6	446
12	A single amino acid in E-cadherin responsible for host specificity towards the human pathogen <i>Listeria monocytogenes</i> . <i>EMBO Journal</i> , 1999, 18, 3956-3963.	3.5	442
13	Multidisciplinary Prospective Study of Mother-to-Child Chikungunya Virus Infections on the Island of La Réunion. <i>PLoS Medicine</i> , 2008, 5, e60.	3.9	389
14	Liver-Resident Macrophage Necroptosis Orchestrates Type 1 Microbicidal Inflammation and Type-2-Mediated Tissue Repair during Bacterial Infection. <i>Immunity</i> , 2015, 42, 145-158.	6.6	368
15	Clinical features and prognostic factors of listeriosis: the MONALISA national prospective cohort study. <i>Lancet Infectious Diseases</i> , The, 2017, 17, 510-519.	4.6	366
16	A critical role for peptidoglycan N-deacetylation in <i>Listeria</i> evasion from the host innate immune system. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 997-1002.	3.3	329
17	Chikungunya Virus-associated Long-term Arthralgia: A 36-month Prospective Longitudinal Study. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2137.	1.3	326
18	COVID-19-related anosmia is associated with viral persistence and inflammation in human olfactory epithelium and brain infection in hamsters. <i>Science Translational Medicine</i> , 2021, 13, .	5.8	322

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19	Zika, Chikungunya, and Other Emerging Vector-Borne Viral Diseases. Annual Review of Medicine, 2018, 69, 395-408.	5.0	313
20	Listeria monocytogenes bile salt hydrolase is a PrfA-regulated virulence factor involved in the intestinal and hepatic phases of listeriosis. Molecular Microbiology, 2002, 45, 1095-1106.	1.2	307
21	Interactions of Listeria monocytogenes with mammalian cells during entry and actin-based movement: bacterial factors, cellular ligands and signaling. EMBO Journal, 1998, 17, 3797-3806.	3.5	278
22	Type I IFN controls chikungunya virus via its action on nonhematopoietic cells. Journal of Experimental Medicine, 2010, 207, 429-442.	4.2	262
23	The surface protein HvgA mediates group B streptococcus hypervirulence and meningeal tropism in neonates. Journal of Experimental Medicine, 2010, 207, 2313-2322.	4.2	240
24	Invasion of mammalian cells by Listeria monocytogenes: functional mimicry to subvert cellular functions. Trends in Cell Biology, 2003, 13, 23-31.	3.6	237
25	Conjugated action of two species-specific invasion proteins for fetoplacental listeriosis. Nature, 2008, 455, 1114-1118.	13.7	233
26	Entrapment of Intracytosolic Bacteria by Septin Cage-like Structures. Cell Host and Microbe, 2010, 8, 433-444.	5.1	229
27	Internalin of Listeria monocytogenes with an intact leucine-rich repeat region is sufficient to promote internalization. Infection and Immunity, 1997, 65, 5309-5319.	1.0	225
28	Healthcare-Associated Mucormycosis. Clinical Infectious Diseases, 2012, 54, S44-S54.	2.9	223
29	Autoimmune and inflammatory manifestations occur frequently in patients with primary immunodeficiencies. Journal of Allergy and Clinical Immunology, 2017, 140, 1388-1393.e8.	1.5	222
30	A Molecular Marker for Evaluating the Pathogenic Potential of Foodborne Listeria monocytogenes. Journal of Infectious Diseases, 2004, 189, 2094-2100.	1.9	217
31	Transcytosis of Listeria monocytogenes across the intestinal barrier upon specific targeting of goblet cell accessible E-cadherin. Journal of Experimental Medicine, 2011, 208, 2263-2277.	4.2	217
32	Prophylaxis and Therapy for Chikungunya Virus Infection. Journal of Infectious Diseases, 2009, 200, 516-523.	1.9	211
33	Targeting and crossing of the human maternofetal barrier by Listeria monocytogenes: Role of internalin interaction with trophoblast E-cadherin. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 6152-6157.	3.3	210
34	VeZatin, a novel transmembrane protein, bridges myosin VIIA to the cadherin-catenins complex. EMBO Journal, 2000, 19, 6020-6029.	3.5	205
35	Worldwide Distribution of Major Clones of Listeria monocytogenes. Emerging Infectious Diseases, 2011, 17, 1110-1112.	2.0	203
36	Comparison of Widely Used Listeria monocytogenes Strains EGD, 10403S, and EGD-e Highlights Genomic Differences Underlying Variations in Pathogenicity. MBio, 2014, 5, e00969-14.	1.8	201

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37	Evidence of Compromised Blood-Spinal Cord Barrier in Early and Late Symptomatic SOD1 Mice Modeling ALS. PLoS ONE, 2007, 2, e1205.	1.1	197
38	Antimicrobial Resistance of <i>Listeria monocytogenes</i> Strains Isolated from Humans in France. Antimicrobial Agents and Chemotherapy, 2010, 54, 2728-2731.	1.4	192
39	Human listeriosis and animal models. Microbes and Infection, 2007, 9, 1216-1225.	1.0	189
40	Human Listeriosis Caused by <i>Listeria ivanovii</i> . Emerging Infectious Diseases, 2010, 16, 136-138.	2.0	182
41	Pneumocystis jirovecii Pneumonia. Infectious Disease Clinics of North America, 2010, 24, 107-138.	1.9	182
42	Gp96 is a receptor for a novel <i>Listeria monocytogenes</i> virulence factor, Vip, a surface protein. EMBO Journal, 2005, 24, 2827-2838.	3.5	181
43	Hypervirulent <i>Listeria monocytogenes</i> clones'™ adaption to mammalian gut accounts for their association with dairy products. Nature Communications, 2019, 10, 2488.	5.8	157
44	Identity, regulation and <i>in vivo</i> function of gut NKp46 <sup>+</sup> ROR $\gamma$ t <sup>+</sup> and NKp46 <sup>+</sup> ROR $\gamma$ t <sup>+</sup> lymphoid cells. EMBO Journal, 2011, 30, 2934-2947.	3.5	154
45	Real-Time Whole-Genome Sequencing for Surveillance of <i>Listeria monocytogenes</i> , France. Emerging Infectious Diseases, 2017, 23, 1462-1470.	2.0	154
46	SARS-CoV-2 infection induces the dedifferentiation of multiciliated cells and impairs mucociliary clearance. Nature Communications, 2021, 12, 4354.	5.8	154
47	Evaluation of High-Throughput Sequencing for Identifying Known and Unknown Viruses in Biological Samples. Journal of Clinical Microbiology, 2011, 49, 3268-3275.	1.8	153
48	Breaking the wall: targeting of the endothelium by pathogenic bacteria. Nature Reviews Microbiology, 2010, 8, 93-104.	13.6	150
49	<i>Listeria rocourtiae</i> sp. nov.. International Journal of Systematic and Evolutionary Microbiology, 2010, 60, 2210-2214.	0.8	145
50	Untargeted next-generation sequencing-based first-line diagnosis of infection in immunocompromised adults: a multicentre, blinded, prospective study. Clinical Microbiology and Infection, 2017, 23, 574.e1-574.e6.	2.8	145
51	Understanding how <i>Listeria monocytogenes</i> targets and crosses host barriers. Clinical Microbiology and Infection, 2005, 11, 430-436.	2.8	144
52	Adjuvant Corticosteroid Therapy for Chronic Disseminated Candidiasis. Clinical Infectious Diseases, 2008, 46, 696-702.	2.9	140
53	LPXTC Protein InIj, a Newly Identified Internalin Involved in <i>Listeria monocytogenes</i> Virulence. Infection and Immunity, 2005, 73, 6912-6922.	1.0	139
54	Chikungunya virus-associated encephalitis. Neurology, 2016, 86, 94-102.	1.5	139

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55	Outbreak of Listeriosis in South Africa Associated with Processed Meat. <i>New England Journal of Medicine</i> , 2020, 382, 632-643.	13.9	139
56	The French national registry of primary immunodeficiency diseases. <i>Clinical Immunology</i> , 2010, 135, 264-272.	1.4	137
57	Diagnostic contribution of positron emission tomography with [18F]fluorodeoxyglucose for invasive fungal infections. <i>Clinical Microbiology and Infection</i> , 2011, 17, 409-417.	2.8	136
58	Targeting of the central nervous system by <i>Listeria monocytogenes</i> . <i>Virulence</i> , 2012, 3, 213-221.	1.8	136
59	FbpA, a novel multifunctional <i>Listeria monocytogenes</i> virulence factor. <i>Molecular Microbiology</i> , 2004, 53, 639-649.	1.2	133
60	ActA Promotes <i>Listeria monocytogenes</i> Aggregation, Intestinal Colonization and Carriage. <i>PLoS Pathogens</i> , 2013, 9, e1003131.	2.1	133
61	Impact of Norovirus/Sapovirus-Related Diarrhea in Renal Transplant Recipients Hospitalized for Diarrhea. <i>Transplantation</i> , 2011, 92, 61-69.	0.5	130
62	The ubiquitous nature of <i>Listeria monocytogenes</i> clones: a large-scale M <sub>ultilocus</sub> S <sub>equencing</sub> T <sub>yping</sub> study. <i>Environmental Microbiology</i> , 2014, 16, 405-416.	1.8	130
63	Species specificity of the <i>Listeria monocytogenes</i> InlB protein. <i>Cellular Microbiology</i> , 2006, 8, 457-470.	1.1	126
64	Immunoproliferative small intestinal disease associated with <i>Campylobacter jejuni</i> . <i>Digestive and Liver Disease</i> , 2012, 44, 799-800.	0.4	126
65	Species-specific impact of the autophagy machinery on Chikungunya virus infection. <i>EMBO Reports</i> , 2013, 14, 534-544.	2.0	121
66	Epidemic Clones of <i>Listeria monocytogenes</i> Are Widespread and Ancient Clonal Groups. <i>Journal of Clinical Microbiology</i> , 2013, 51, 3770-3779.	1.8	121
67	Next-Generation Sequencing for Diagnosis and Tailored Therapy: A Case Report of Astrovirus-Associated Progressive Encephalitis. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2015, 4, e53-e57.	0.6	116
68	Evaluation of the Andromas Matrix-Assisted Laser Desorption Ionization-Time of Flight Mass Spectrometry System for Identification of Aerobically Growing Gram-Positive Bacilli. <i>Journal of Clinical Microbiology</i> , 2012, 50, 2702-2707.	1.8	115
69	Prospective Study of Chikungunya Virus Acute Infection in the Island of La Réunion during the 2005-2006 Outbreak. <i>PLoS ONE</i> , 2009, 4, e7603.	1.1	115
70	Impact of lactobacilli on orally acquired listeriosis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 16684-16689.	3.3	111
71	The human virome: new tools and concepts. <i>Trends in Microbiology</i> , 2013, 21, 510-515.	3.5	111
72	IFITM proteins inhibit placental syncytiotrophoblast formation and promote fetal demise. <i>Science</i> , 2019, 365, 176-180.	6.0	111

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73	ARHGAP10 is necessary for $\beta$ -catenin recruitment at adherens junctions and for <i>Listeria</i> invasion. <i>Nature Cell Biology</i> , 2005, 7, 954-960.	4.6	106
74	Concepts and Mechanisms: Crossing Host Barriers. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2013, 3, a010090-a010090.	2.9	106
75	Stress-induced unfolded protein response contributes to Zika virus-associated microcephaly. <i>Nature Neuroscience</i> , 2018, 21, 63-71.	7.1	106
76	<i>Listeria monocytogenes</i> sequence type 1 is predominant in ruminant rhombencephalitis. <i>Scientific Reports</i> , 2016, 6, 36419.	1.6	105
77	Induction of GADD34 Is Necessary for dsRNA-Dependent Interferon- $\beta$ Production and Participates in the Control of Chikungunya Virus Infection. <i>PLoS Pathogens</i> , 2012, 8, e1002708.	2.1	104
78	Zika in the Americas, year 2: What have we learned? What gaps remain? A report from the Global Virus Network. <i>Antiviral Research</i> , 2017, 144, 223-246.	1.9	104
79	The diagnosis of infectious diseases by whole genome next generation sequencing: a new era is opening. <i>Frontiers in Cellular and Infection Microbiology</i> , 2014, 4, 25.	1.8	103
80	Antifungal drugs during pregnancy: an updated review. <i>Journal of Antimicrobial Chemotherapy</i> , 2015, 70, 14-22.	1.3	103
81	A role for alpha - and beta -catenins in bacterial uptake. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2000, 97, 10008-10013.	3.3	100
82	Therapeutic Drug Monitoring of Posaconazole: a Monocentric Study with 54 Adults. <i>Antimicrobial Agents and Chemotherapy</i> , 2009, 53, 5224-5229.	1.4	98
83	Mapping of Chikungunya Virus Interactions with Host Proteins Identified nsP2 as a Highly Connected Viral Component. <i>Journal of Virology</i> , 2012, 86, 3121-3134.	1.5	98
84	Identification of the First Human Gyrovirus, a Virus Related to Chicken Anemia Virus. <i>Journal of Virology</i> , 2011, 85, 7948-7950.	1.5	96
85	Worldwide Distribution of Major Clones of <i>Listeria monocytogenes</i> . <i>Emerging Infectious Diseases</i> , 2011, 17, 1110-1112.	2.0	95
86	Epidemiology and Outcome of Invasive Fungal Diseases in Patients With Chronic Granulomatous Disease. <i>Pediatric Infectious Disease Journal</i> , 2011, 30, 57-62.	1.1	93
87	Real-Time Observation of <i>Listeria monocytogenes</i> -Phagocyte Interactions in Living Zebrafish Larvae. <i>Infection and Immunity</i> , 2009, 77, 3651-3660.	1.0	92
88	Nocardiosis in transplant recipients. <i>European Journal of Clinical Microbiology and Infectious Diseases</i> , 2014, 33, 689-702.	1.3	92
89	Zika virus infects human testicular tissue and germ cells. <i>Journal of Clinical Investigation</i> , 2018, 128, 4697-4710.	3.9	92
90	<i>Listeria monocytogenes</i> internalin and E-cadherin: from structure to pathogenesis. <i>Cellular Microbiology</i> , 2009, 11, 693-702.	1.1	90

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91	Antibodies to the leucine-rich repeat region of internalin block entry of <i>Listeria monocytogenes</i> into cells expressing E-cadherin. <i>Infection and Immunity</i> , 1996, 64, 5430-5433.	1.0	90
92	Src, cortactin and Arp2/3 complex are required for E-cadherin-mediated internalization of <i>Listeria</i> into cells. <i>Cellular Microbiology</i> , 2007, 9, 2629-2643.	1.1	85
93	Microsporidiosis in solid organ transplant recipients: two <i>Enterocytozoon bienersi</i> cases and review. <i>Transplant Infectious Disease</i> , 2009, 11, 83-88.	0.7	85
94	Activation of Type III Interferon Genes by Pathogenic Bacteria in Infected Epithelial Cells and Mouse Placenta. <i>PLoS ONE</i> , 2012, 7, e39080.	1.1	85
95	Chikungunya virus pathogenesis: From bedside to bench. <i>Antiviral Research</i> , 2015, 121, 120-131.	1.9	85
96	Acute varicella zoster encephalitis without evidence of primary vasculopathy in a case-series of 20 patients. <i>Clinical Microbiology and Infection</i> , 2012, 18, 808-819.	2.8	83
97	Guidelines on the management of infectious encephalitis in adults. <i>Médecine Et Maladies Infectieuses</i> , 2017, 47, 179-194.	5.1	82
98	Human Polyomavirus Related to African Green Monkey Lymphotropic Polyomavirus. <i>Emerging Infectious Diseases</i> , 2011, 17, 1364-70.	2.0	81
99	Prevention of Infections During Primary Immunodeficiency. <i>Clinical Infectious Diseases</i> , 2014, 59, 1462-1470.	2.9	81
100	Loss of TLR3 aggravates CHIKV replication and pathology due to an altered virus-specific neutralizing antibody response. <i>EMBO Molecular Medicine</i> , 2015, 7, 24-41.	3.3	81
101	Making Sense of the Biodiversity and Virulence of <i>Listeria monocytogenes</i> . <i>Trends in Microbiology</i> , 2021, 29, 811-822.	3.5	81
102	Arboviruses and pregnancy: maternal, fetal, and neonatal effects. <i>The Lancet Child and Adolescent Health</i> , 2017, 1, 134-146.	2.7	80
103	<i>Listeria monocytogenes</i> Internalin and E-cadherin: From Bench to Bedside. <i>Cold Spring Harbor Perspectives in Biology</i> , 2009, 1, a003087-a003087.	2.3	79
104	Phage resistance at the cost of virulence: <i>Listeria monocytogenes</i> serovar 4b requires galactosylated teichoic acids for InlB-mediated invasion. <i>PLoS Pathogens</i> , 2019, 15, e1008032.	2.1	78
105	Microbial strategies to target, cross or disrupt epithelia. <i>Current Opinion in Cell Biology</i> , 2005, 17, 489-498.	2.6	76
106	Unconventional myosin VIIa and vezatin, two proteins crucial for <i>Listeria</i> entry into epithelial cells. <i>Journal of Cell Science</i> , 2004, 117, 2121-2130.	1.2	75
107	Functional Genomic Studies of the Intestinal Response to a Foodborne Enteropathogen in a Humanized Gnotobiotic Mouse Model. <i>Journal of Biological Chemistry</i> , 2007, 282, 15065-15072.	1.6	75
108	Spontaneous Loss of Virulence in Natural Populations of <i>Listeria monocytogenes</i> . <i>Infection and Immunity</i> , 2017, 85, .	1.0	74

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109	Chikungunya Virus Infection of Corneal Grafts. <i>Journal of Infectious Diseases</i> , 2012, 206, 851-859.	1.9	73
110	The <i>Listeria monocytogenes</i> Virulence Factor InlJ Is Specifically Expressed In Vivo and Behaves as an Adhesin. <i>Infection and Immunity</i> , 2008, 76, 1368-1378.	1.0	72
111	Characterization of the novel <i>Listeria monocytogenes</i> PCR serogrouping profile Ivb-v1. <i>International Journal of Food Microbiology</i> , 2011, 147, 74-77.	2.1	72
112	A human genome-wide loss-of-function screen identifies effective chikungunya antiviral drugs. <i>Nature Communications</i> , 2016, 7, 11320.	5.8	72
113	<i>Listeria monocytogenes</i> , a model in infection biology. <i>Cellular Microbiology</i> , 2020, 22, e13186.	1.1	71
114	Live rubella virus vaccine long-term persistence as an antigenic trigger of cutaneous granulomas in patients with primary immunodeficiency. <i>Clinical Microbiology and Infection</i> , 2014, 20, O656-O663.	2.8	70
115	Antifungal Therapy of <i>Aspergillus</i> Invasive Otitis Externa: Efficacy of Voriconazole and Review. <i>Antimicrobial Agents and Chemotherapy</i> , 2009, 53, 1048-1053.	1.4	66
116	Modeling human listeriosis in natural and genetically engineered animals. <i>Nature Protocols</i> , 2009, 4, 799-810.	5.5	66
117	In vitro and in vivo models to study human listeriosis: mind the gap. <i>Microbes and Infection</i> , 2013, 15, 971-980.	1.0	66
118	Cutaneous and Visceral Chronic Granulomatous Disease Triggered by a Rubella Virus Vaccine Strain in Children With Primary Immunodeficiencies: Table 1.. <i>Clinical Infectious Diseases</i> , 2017, 64, 83-86.	2.9	66
119	A <i>Listeria monocytogenes</i> Bacteriocin Can Target the Commensal <i>Prevotella copri</i> and Modulate Intestinal Infection. <i>Cell Host and Microbe</i> , 2019, 26, 691-701.e5.	5.1	66
120	PI3-kinase activation is critical for host barrier permissiveness to <i>Listeria monocytogenes</i> . <i>Journal of Experimental Medicine</i> , 2015, 212, 165-183.	4.2	65
121	<i>Listeria monocytogenes</i> -Associated Joint and Bone Infections: A Study of 43 Consecutive Cases. <i>Clinical Infectious Diseases</i> , 2012, 54, 240-248.	2.9	64
122	LiSEQ whole-genome sequencing of a cross-sectional survey of <i>Listeria monocytogenes</i> in ready-to-eat foods and human clinical cases in Europe. <i>Microbial Genomics</i> , 2019, 5, .	1.0	64
123	Chikungunya Virus Infections. <i>New England Journal of Medicine</i> , 2015, 373, 93-95.	13.9	62
124	Protein phosphatase 1 subunit Ppp1r15a/GADD34 regulates cytokine production in polyinosinic:polycytidylic acid-stimulated dendritic cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 3006-3011.	3.3	61
125	Cross-border outbreak of listeriosis caused by cold-smoked salmon, revealed by integrated surveillance and whole genome sequencing (WGS), Denmark and France, 2015 to 2017. <i>Eurosurveillance</i> , 2017, 22, .	3.9	61
126	Retrospective validation of whole genome sequencing-enhanced surveillance of listeriosis in Europe, 2010 to 2015. <i>Eurosurveillance</i> , 2018, 23, .	3.9	61



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127	Chikungunya Virus Pathogenesis and Immunity. <i>Vector-Borne and Zoonotic Diseases</i> , 2015, 15, 241-249.	0.6	59
128	Optimized Multilocus Variable-Number Tandem-Repeat Analysis Assay and Its Complementarity with Pulsed-Field Gel Electrophoresis and Multilocus Sequence Typing for <i>Listeria monocytogenes</i> Clone Identification and Surveillance. <i>Journal of Clinical Microbiology</i> , 2013, 51, 1868-1880.	1.8	58
129	Therapeutics and Vaccines Against Chikungunya Virus. <i>Vector-Borne and Zoonotic Diseases</i> , 2015, 15, 250-257.	0.6	58
130	Genetically-modified-animal models for human infections: the <i>Listeria</i> paradigm. <i>Trends in Molecular Medicine</i> , 2002, 8, 537-542.	3.5	57
131	Chronic Granulomatous Disease in Patients Reaching Adulthood: A Nationwide Study in France. <i>Clinical Infectious Diseases</i> , 2017, 64, 767-775.	2.9	57
132	<i>Listeria thailandensis</i> sp. nov.. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2019, 69, 74-81.	0.8	55
133	Bacteriophage predation promotes serovar diversification in <i>Listeria monocytogenes</i> . <i>Molecular Microbiology</i> , 2015, 97, 33-46.	1.2	54
134	Cellulitis Revealing a Cryptococcosis-Related Immune Reconstitution Inflammatory Syndrome in a Renal Allograft Recipient. <i>American Journal of Transplantation</i> , 2007, 7, 2826-2828.	2.6	51
135	Maternal-neonatal listeriosis. <i>Virulence</i> , 2020, 11, 391-397.	1.8	51
136	Focus on Chikungunya pathophysiology in human and animal models. <i>Microbes and Infection</i> , 2009, 11, 1197-1205.	1.0	49
137	FHL1 is a major host factor for chikungunya virus infection. <i>Nature</i> , 2019, 574, 259-263.	13.7	49
138	Protective effect of IgM against colonization of the respiratory tract by nontypeable <i>Haemophilus influenzae</i> in patients with hypogammaglobulinemia. <i>Journal of Allergy and Clinical Immunology</i> , 2012, 129, 770-777.	1.5	47
139	<i>Listeria valentina</i> sp. nov., isolated from a water trough and the faeces of healthy sheep. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2020, 70, 5868-5879.	0.8	47
140	The potential of whole genome NGS for infectious disease diagnosis. <i>Expert Review of Molecular Diagnostics</i> , 2015, 15, 1517-1519.	1.5	46
141	Sustained fecal-oral human-to-human transmission following a zoonotic event. <i>Current Opinion in Virology</i> , 2017, 22, 1-6.	2.6	46
142	Pregnancy-related listeriosis in France, 1984 to 2011, with a focus on 606 cases from 1999 to 2011. <i>Eurosurveillance</i> , 2014, 19, .	3.9	46
143	<i>Mycobacterium genavense</i> Infections. <i>Medicine (United States)</i> , 2011, 90, 223-230.	0.4	43
144	Maribavir Use in Practice for Cytomegalovirus Infection in French Transplantation Centers. <i>Transplantation Proceedings</i> , 2013, 45, 1603-1607.	0.3	43

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145	Fungal Internal Carotid Artery Aneurysms: Successful Embolization of an Aspergillus-Associated Case and Review. <i>Clinical Infectious Diseases</i> , 2007, 45, e156-e161.	2.9	42
146	Adherence to preventive measures after splenectomy in the hospital setting and in the community. <i>Journal of Infection and Public Health</i> , 2011, 4, 187-194.	1.9	42
147	Murinization of Internalin Extends Its Receptor Repertoire, Altering <i>Listeria monocytogenes</i> Cell Tropism and Host Responses. <i>PLoS Pathogens</i> , 2013, 9, e1003381.	2.1	42
148	<i>Listeria monocytogenes</i> ActA: a new function for a "classic" virulence factor. <i>Current Opinion in Microbiology</i> , 2014, 17, 53-60.	2.3	42
149	Atypical Hemolytic <i>Listeria innocua</i> Isolates Are Virulent, albeit Less than <i>Listeria monocytogenes</i> . <i>Infection and Immunity</i> , 2019, 87, .	1.0	41
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