

Jerome Etienne

List of Publications by Year in descending order

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201
papers

25,530
citations

11651

70
h-index

6654

156
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209
all docs

209
docs citations

209
times ranked

13222
citing authors

#	ARTICLE	IF	CITATIONS
1	Involvement of Panton-Valentine Leukocidin–Producing <i>Staphylococcus aureus</i> in Primary Skin Infections and Pneumonia. <i>Clinical Infectious Diseases</i> , 1999, 29, 1128-1132.	5.8	2,206
2	Association between <i>Staphylococcus aureus</i> strains carrying gene for Panton-Valentine leukocidin and highly lethal necrotising pneumonia in young immunocompetent patients. <i>Lancet</i> , The, 2002, 359, 753-759.	13.7	1,881
3	Community-Acquired Methicillin-Resistant <i>Staphylococcus aureus</i> Carrying Panton-Valentine Leukocidin Genes: Worldwide Emergence. <i>Emerging Infectious Diseases</i> , 2003, 9, 978-984.	4.3	1,563
4	Comparison of Community- and Health Care–Associated Methicillin-Resistant <i>Staphylococcus aureus</i> Infection. <i>JAMA - Journal of the American Medical Association</i> , 2003, 290, 2976.	7.4	1,474
5	Relationships between <i>Staphylococcus aureus</i> Genetic Background, Virulence Factors, <i>agr</i> Groups (Alleles), and Human Disease. <i>Infection and Immunity</i> , 2002, 70, 631-641.	2.2	1,003
6	Combination of Multiplex PCRs for Staphylococcal Cassette Chromosome <i>mec</i> Type Assignment: Rapid Identification System for <i>mec</i> , <i>ccr</i> , and Major Differences in Junkyard Regions. <i>Antimicrobial Agents and Chemotherapy</i> , 2007, 51, 264-274.	3.2	886
7	Changing Profile of Infective Endocarditis: Results of a 1-Year Survey in France. <i>JAMA - Journal of the American Medical Association</i> , 2002, 288, 75.	7.4	840
8	<i>Staphylococcus aureus</i> Panton-Valentine Leukocidin Causes Necrotizing Pneumonia. <i>Science</i> , 2007, 315, 1130-1133.	12.6	657
9	Evidence in the <i>Legionella pneumophila</i> genome for exploitation of host cell functions and high genome plasticity. <i>Nature Genetics</i> , 2004, 36, 1165-1173.	21.4	573
10	Community-Acquired Methicillin-Resistant <i>Staphylococcus aureus</i> Infections in France: Emergence of a Single Clone That Produces Panton-Valentine Leukocidin. <i>Clinical Infectious Diseases</i> , 2002, 35, 819-824.	5.8	497
11	<i>egc</i> , A Highly Prevalent Operon of Enterotoxin Gene, Forms a Putative Nursery of Superantigens in <i>Staphylococcus aureus</i> . <i>Journal of Immunology</i> , 2001, 166, 669-677.	0.8	457
12	Distribution of Genes Encoding Resistance to Macrolides, Lincosamides, and Streptogramins among <i>Staphylococci</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 1999, 43, 1062-1066.	3.2	449
13	Global Distribution of Panton-Valentine Leukocidin–positive Methicillin-resistant <i>Staphylococcus aureus</i> , 2006. <i>Emerging Infectious Diseases</i> , 2007, 13, 594-600.	4.3	380
14	<i>Bartonella (Rochalimaea) quintana</i> Endocarditis in Three Homeless Men. <i>New England Journal of Medicine</i> , 1995, 332, 419-423.	27.0	355
15	Bacterial Competition for Human Nasal Cavity Colonization: Role of Staphylococcal <i>agr</i> Alleles. <i>Applied and Environmental Microbiology</i> , 2003, 69, 18-23.	3.1	329
16	<i>Staphylococcus aureus</i> Panton-Valentine leukocidin directly targets mitochondria and induces Bax-independent apoptosis of human neutrophils. <i>Journal of Clinical Investigation</i> , 2005, 115, 3117-3127.	8.2	327
17	Consensus Sequence-Based Scheme for Epidemiological Typing of Clinical and Environmental Isolates of <i>Legionella pneumophila</i> . <i>Journal of Clinical Microbiology</i> , 2005, 43, 2047-2052.	3.9	313
18	<i>Staphylococcus aureus</i> RNAIII and the endoribonuclease III coordinately regulate <i>spa</i> gene expression. <i>EMBO Journal</i> , 2005, 24, 824-835.	7.8	308

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19	Polymorphonuclear leukocytes mediate <i>Staphylococcus aureus</i> Panton-Valentine leukocidin-induced lung inflammation and injury. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 5587-5592.	7.1	306
20	Factors Predicting Mortality in Necrotizing Community-Acquired Pneumonia Caused by <i>Staphylococcus aureus</i> Containing Panton-Valentine Leukocidin. Clinical Infectious Diseases, 2007, 45, 315-321.	5.8	297
21	Transmembrane topology and histidine protein kinase activity of AgrC, the agr signal receptor in <i>Staphylococcus aureus</i> . Molecular Microbiology, 1998, 28, 655-662.	2.5	262
22	A Community-Wide Outbreak of Legionnaires Disease Linked to Industrial Cooling Towers—How Far Can Contaminated Aerosols Spread?. Journal of Infectious Diseases, 2006, 193, 102-111.	4.0	256
23	Use of Multiplex PCR To Identify <i>Staphylococcus aureus</i> Adhesins Involved in Human Hematogenous Infections. Journal of Clinical Microbiology, 2003, 41, 4465-4467.	3.9	229
24	High Genetic Variability of the agr Locus in <i>Staphylococcus</i> Species. Journal of Bacteriology, 2002, 184, 1180-1186.	2.2	202
25	Role of the Preaxillary Flora in Pacemaker Infections. Circulation, 1998, 97, 1791-1795.	1.6	186
26	Assessment of Resolution and Intercenter Reproducibility of Results of Genotyping <i>Staphylococcus aureus</i> by Pulsed-Field Gel Electrophoresis of <i>Sma</i> I Macrorestriction Fragments: a Multicenter Study. Journal of Clinical Microbiology, 1998, 36, 1653-1659.	3.9	186
27	Pediatric Bone and Joint Infections Caused by Panton-Valentine Leukocidin-Positive <i>Staphylococcus aureus</i> . Pediatric Infectious Disease Journal, 2007, 26, 1042-1048.	2.0	182
28	Involvement of Enterotoxins G and I in Staphylococcal Toxic Shock Syndrome and Staphylococcal Scarlet Fever. Journal of Clinical Microbiology, 1999, 37, 2446-2449.	3.9	182
29	Neutralization of <i>Staphylococcus aureus</i> Panton Valentine Leukocidin by Intravenous Immunoglobulin In Vitro. Journal of Infectious Diseases, 2004, 189, 346-353.	4.0	181
30	Effect of Antibiotics on <i>Staphylococcus aureus</i> Producing Panton-Valentine Leukocidin. Antimicrobial Agents and Chemotherapy, 2007, 51, 1515-1519.	3.2	180
31	Clinical and Environmental Distributions of Legionella Strains in France Are Different. Journal of Clinical Microbiology, 2004, 42, 458-460.	3.9	179
32	Phage conversion of Panton-Valentine leukocidin in <i>Staphylococcus aureus</i> : molecular analysis of a PVL-converting phage, ϕ SLT. Gene, 2001, 268, 195-206.	2.2	177
33	Molecular Diagnosis of Infective Endocarditis by PCR Amplification and Direct Sequencing of DNA from Valve Tissue. Journal of Clinical Microbiology, 2003, 41, 763-766.	3.9	173
34	Staphylococcal Enterotoxin-Like Toxins U2 and V, Two New Staphylococcal Superantigens Arising from Recombination within the Enterotoxin Gene Cluster. Infection and Immunity, 2006, 74, 4724-4734.	2.2	158
35	Multigenome analysis identifies a worldwide distributed epidemic <i>Legionella pneumophila</i> clone that emerged within a highly diverse species. Genome Research, 2008, 18, 431-441.	5.5	155
36	Probing the structure of RNAIII, the <i>Staphylococcus aureus</i> agr regulatory RNA, and identification of the RNA domain involved in repression of protein A expression. Rna, 2000, 6, 668-679.	3.5	152

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37	Analysis of the <i>Legionella longbeachae</i> Genome and Transcriptome Uncovers Unique Strategies to Cause Legionnaires' Disease. <i>PLoS Genetics</i> , 2010, 6, e1000851.	3.5	143
38	Extensive recombination events and horizontal gene transfer shaped the <i>Legionella pneumophila</i> genomes. <i>BMC Genomics</i> , 2011, 12, 536.	2.8	130
39	Comparative Prevalence of Superantigen Genes in <i>Staphylococcus aureus</i> Isolates Causing Sepsis With and Without Septic Shock. <i>Clinical Infectious Diseases</i> , 2005, 41, 771-777.	5.8	128
40	Detection of New Methicillin-Resistant <i>Staphylococcus aureus</i> Clones Containing the Toxic Shock Syndrome Toxin 1 Gene Responsible for Hospital- and Community-Acquired Infections in France. <i>Journal of Clinical Microbiology</i> , 2006, 44, 847-853.	3.9	128
41	Global Distribution and Evolution of Panton-Valentine Leukocidin-Positive Methicillin-Susceptible <i>Staphylococcus aureus</i> , 1981-2007. <i>Journal of Infectious Diseases</i> , 2010, 201, 1589-1597.	4.0	125
42	Community-Acquired Methicillin-Resistant <i>Staphylococcus aureus</i> Isolated in Switzerland Contains the Panton-Valentine Leukocidin or Exfoliative Toxin Genes. <i>Journal of Clinical Microbiology</i> , 2004, 42, 825-828.	3.9	119
43	Epidemiology of Invasive Methicillin-Resistant <i>Staphylococcus aureus</i> Clones Collected in France in 2006 and 2007. <i>Journal of Clinical Microbiology</i> , 2008, 46, 3454-3458.	3.9	113
44	Quantitative Real-Time <i>Legionella</i> PCR for Environmental Water Samples: Data Interpretation. <i>Applied and Environmental Microbiology</i> , 2006, 72, 2801-2808.	3.1	112
45	Emergence and Spread in French Hospitals of Methicillin-Resistant <i>Staphylococcus aureus</i> with Increasing Susceptibility to Gentamicin and Other Antibiotics. <i>Journal of Clinical Microbiology</i> , 1999, 37, 3452-3457.	3.9	112
46	Methicillin-resistant <i>Staphylococcus aureus</i> in Neonatal Intensive Care Unit. <i>Emerging Infectious Diseases</i> , 2005, 11, 453-456.	4.3	110
47	Clinical Manifestations of Staphylococcal Scalded-Skin Syndrome Depend on Serotypes of Exfoliative Toxins. <i>Journal of Clinical Microbiology</i> , 2005, 43, 1890-1893.	3.9	109
48	Toxin Involvement in Staphylococcal Scalded Skin Syndrome. <i>Clinical Infectious Diseases</i> , 1997, 25, 1369-1373.	5.8	105
49	Panton-Valentine Leukocidin Enhances the Severity of Community-Associated Methicillin-Resistant <i>Staphylococcus aureus</i> Rabbit Osteomyelitis. <i>PLoS ONE</i> , 2009, 4, e7204.	2.5	105
50	Methicillin-Resistant <i>Staphylococcus capitis</i> with Reduced Vancomycin Susceptibility Causes Late-Onset Sepsis in Intensive Care Neonates. <i>PLoS ONE</i> , 2012, 7, e31548.	2.5	105
51	PSMs of Hypervirulent <i>Staphylococcus aureus</i> Act as Intracellular Toxins That Kill Infected Osteoblasts. <i>PLoS ONE</i> , 2013, 8, e63176.	2.5	103
52	Virulence determinants in community and hospital methicillin-resistant <i>Staphylococcus aureus</i> . <i>Journal of Hospital Infection</i> , 2007, 65, 105-109.	2.9	100
53	Life-threatening hemoptysis in adults with community-acquired pneumonia due to Panton-Valentine leukocidin-secreting <i>Staphylococcus aureus</i> . <i>Intensive Care Medicine</i> , 2003, 29, 1840-1843.	8.2	97
54	Agr-related sequences in <i>Staphylococcus lugdunensis</i> . <i>FEMS Microbiology Letters</i> , 1993, 111, 115-122.	1.8	96

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55	A PCR-Based Method for Monitoring <i>Legionella pneumophila</i> in Water Samples Detects Viable but Noncultivable Legionellae That Can Recover Their Cultivability. <i>Applied and Environmental Microbiology</i> , 2008, 74, 4817-4824.	3.1	94
56	<i>Staphylococcus aureus</i> Isolates Associated with Necrotizing Pneumonia Bind to Basement Membrane Type I and IV Collagens and Laminin. <i>Journal of Infectious Diseases</i> , 2004, 190, 1506-1515.	4.0	91
57	Detection of Methicillin-Resistant <i>Staphylococcus aureus</i> Strains Resistant to Multiple Antibiotics and Carrying the Panton-Valentine Leukocidin Genes in an Algiers Hospital. <i>Antimicrobial Agents and Chemotherapy</i> , 2006, 50, 1083-1085.	3.2	89
58	Haemophilus Endocarditis: Report of 42 Cases in Adults and Review. <i>Clinical Infectious Diseases</i> , 1997, 24, 1087-1094.	5.8	87
59	Fitness and competitive growth advantage of new gentamicin-susceptible MRSA clones spreading in French hospitals. <i>Journal of Antimicrobial Chemotherapy</i> , 2001, 47, 277-283.	3.0	83
60	Virulence Potential of <i>Staphylococcus aureus</i> Strains Isolated From Diabetic Foot Ulcers. <i>Diabetes Care</i> , 2008, 31, 2318-2324.	8.6	82
61	Comparative analyses of <i>Legionella</i> species identifies genetic features of strains causing Legionnairesâ€™ disease. <i>Genome Biology</i> , 2014, 15, 505.	8.8	82
62	Panton-Valentine Leukocidin Does Play a Role in the Early Stage of <i>Staphylococcus aureus</i> Skin Infections: A Rabbit Model. <i>PLoS ONE</i> , 2011, 6, e22864.	2.5	82
63	Enterotoxigenic Potential of <i>Staphylococcus intermedius</i> . <i>Applied and Environmental Microbiology</i> , 2001, 67, 5551-5557.	3.1	81
64	A multicenter evaluation of genotypic methods for the epidemiologic typing of <i>Legionella pneumophila</i> serogroup 1: results of a pan-European study. <i>Clinical Microbiology and Infection</i> , 1999, 5, 462-477.	6.0	80
65	Multicenter Evaluation of Epidemiological Typing of Methicillin-Resistant <i>Staphylococcus aureus</i> Strains by Repetitive-Element PCR Analysis. <i>Journal of Clinical Microbiology</i> , 2000, 38, 3527-3533.	3.9	80
66	Clonal complexes and virulence factors of <i>Staphylococcus aureus</i> from several cities in India. <i>BMC Microbiology</i> , 2012, 12, 64.	3.3	78
67	Single Clonal Origin of a High Proportion of <i>Legionella pneumophila</i> Serogroup 1 Isolates from Patients and the Environment in the Area of Paris, France, over a 10-Year Period. <i>Journal of Clinical Microbiology</i> , 1999, 37, 2652-2655.	3.9	78
68	Effects of subinhibitory concentrations of antibiotics on virulence factor expression by community-acquired methicillin-resistant <i>Staphylococcus aureus</i> . <i>Journal of Antimicrobial Chemotherapy</i> , 2013, 68, 1524-1532.	3.0	75
69	Clonal Distribution and Differential Occurrence of the Enterotoxin Gene Cluster, <i>egc</i> , in Carriage-versus Bacteremia-Associated Isolates of <i>Staphylococcus aureus</i> . <i>Journal of Clinical Microbiology</i> , 2006, 44, 1555-1557.	3.9	74
70	Macrolide-Resistant <i>Bordetella pertussis</i> Infection in Newborn Girl, France. <i>Emerging Infectious Diseases</i> , 2012, 18, 966-8.	4.3	74
71	Virulence determinants in <i>Staphylococcus aureus</i> and their involvement in clinical syndromes. <i>Current Infectious Disease Reports</i> , 2005, 7, 420-428.	3.0	73
72	Identification of the Capsular Polysaccharides in <i>Staphylococcus aureus</i> Clinical Isolates by PCR and Agglutination Tests. <i>Journal of Clinical Microbiology</i> , 2007, 45, 725-729.	3.9	72

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73	Lethal Necrotizing Pneumonia Caused by an ST398 <i>Staphylococcus aureus</i> Strain. <i>Emerging Infectious Diseases</i> , 2010, 16, 1330-1330.	4.3	72
74	<i>Staphylococcus aureus</i> Superantigens Elicit Redundant and Extensive Human V β 2 Patterns. <i>Infection and Immunity</i> , 2009, 77, 2043-2050.	2.2	70
75	Detection of <i>Staphylococcus aureus</i> Delta-Toxin Production by Whole-Cell MALDI-TOF Mass Spectrometry. <i>PLoS ONE</i> , 2012, 7, e40660.	2.5	68
76	Integrated Real-Time PCR for Detection and Monitoring of <i>Legionella pneumophila</i> in Water Systems. <i>Applied and Environmental Microbiology</i> , 2007, 73, 1452-1456.	3.1	67
77	<i>Staphylococcus epidermidis</i> in Orthopedic Device Infections: The Role of Bacterial Internalization in Human Osteoblasts and Biofilm Formation. <i>PLoS ONE</i> , 2013, 8, e67240.	2.5	65
78	Prompt and Successful Toxin-Targeting Treatment of Three Patients with Necrotizing Pneumonia Due to <i>Staphylococcus aureus</i> Strains Carrying the Panton-Valentine Leukocidin Genes. <i>Journal of Clinical Microbiology</i> , 2010, 48, 1952-1955.	3.9	62
79	Comparative analyses of <i>Legionella</i> species identifies genetic features of strains causing Legionnaires' disease. <i>Genome Biology</i> , 2014, 15, 505.	9.6	62
80	Rapid identification of <i>Legionella</i> species by mass spectrometry. <i>Journal of Medical Microbiology</i> , 2010, 59, 273-284.	1.8	61
81	β -Lactams Interfering with PBP1 Induce Panton-Valentine Leukocidin Expression by Triggering <i>sarA</i> and <i>rot</i> Global Regulators of <i>Staphylococcus aureus</i> . <i>Antimicrobial Agents and Chemotherapy</i> , 2011, 55, 3261-3271.	3.2	61
82	Rapid Detection of <i>Staphylococcus aureus</i> Panton-Valentine Leukocidin in Clinical Specimens by Enzyme-Linked Immunosorbent Assay and Immunochromatographic Tests. <i>Journal of Clinical Microbiology</i> , 2010, 48, 1384-1390.	3.9	60
83	Immunogenicity of Toxins during <i>Staphylococcus aureus</i> Infection. <i>Clinical Infectious Diseases</i> , 2010, 50, 61-68.	5.8	60
84	Progress in the surveillance and control of <i>Legionella</i> infection in France, 1998–2008. <i>International Journal of Infectious Diseases</i> , 2011, 15, e30-e37.	3.3	58
85	Clinical Isolate of Vancomycin-Heterointermediate <i>Staphylococcus aureus</i> Susceptible to Methicillin and In Vitro Selection of a Vancomycin-Resistant Derivative. <i>Antimicrobial Agents and Chemotherapy</i> , 2001, 45, 349-352.	3.2	57
86	<i>Legionella pneumophila</i> Sequence Type 1/Paris Pulsotype Subtyping by Spoligotyping. <i>Journal of Clinical Microbiology</i> , 2012, 50, 696-701.	3.9	57
87	Inactivation of <i>mprF</i> affects vancomycin susceptibility in <i>Staphylococcus aureus</i> . <i>Biochimica Et Biophysica Acta - General Subjects</i> , 2003, 1621, 117-121.	2.4	56
88	Frequent Carriage of Panton-Valentine Leucocidin Genes by <i>Staphylococcus aureus</i> Isolates from Surgically Drained Abscesses. <i>Journal of Clinical Microbiology</i> , 2005, 43, 3203-3207.	3.9	56
89	International Multicenter Evaluation of Latex Agglutination Tests for Identification of <i>Staphylococcus aureus</i> . <i>Journal of Clinical Microbiology</i> , 2001, 39, 86-89.	3.9	55
90	Comparative Analysis of Infrequent-Restriction-Site PCR and Pulsed-Field Gel Electrophoresis for Epidemiological Typing of <i>Legionella pneumophila</i> Serogroup 1 Strains. <i>Journal of Clinical Microbiology</i> , 1998, 36, 161-167.	3.9	54

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91	Panton-Valentine Leukocidin: A Marker of Severity for Staphylococcus aureus Infection?. Clinical Infectious Diseases, 2005, 41, 591-593.	5.8	53
92	Pneumonia and New Methicillin-resistant Staphylococcus aureus Clone. Emerging Infectious Diseases, 2006, 12, 498-500.	4.3	53
93	Polymerase chain reaction identification in aqueous humor of patients with postoperative endophthalmitis. Journal of Cataract and Refractive Surgery, 2007, 33, 635-641.	1.5	53
94	Primary Skin Abscesses Are Mainly Caused by Panton-Valentine Leukocidin-Positive Staphylococcus aureus Strains. Dermatology, 2009, 219, 299-302.	2.1	53
95	Molecular Epidemiology of Panton-Valentine Leukocidin-Positive Staphylococcus aureus in Spain: Emergence of the USA300 Clone in an Autochthonous Population. Journal of Clinical Microbiology, 2011, 49, 433-436.	3.9	52
96	Outbreak of Staphylococcus schleiferi Wound Infections: Strain Characterization by Randomly Amplified Polymorphic DNA Analysis, PCR Ribotyping, Conventional Ribotyping, and Pulsed-Field Gel Electrophoresis. Journal of Clinical Microbiology, 1998, 36, 2214-2219.	3.9	52
97	Evaluation of propidium monoazide (PMA) treatment directly on membrane filter for the enumeration of viable but non cultivable Legionella by qPCR. Journal of Microbiological Methods, 2012, 88, 319-321.	1.6	51
98	Staphylococcus aureus infective endocarditis versus bacteremia strains: Subtle genetic differences at stake. Infection, Genetics and Evolution, 2015, 36, 524-530.	2.3	49
99	Distribution of Staphylococcus sciuri subspecies among human clinical specimens, and profile of antibiotic resistance. Research in Microbiology, 1999, 150, 531-541.	2.1	48
100	Legionella pneumophila Serogroup 1 Strain Paris: Endemic Distribution throughout France. Journal of Clinical Microbiology, 2003, 41, 3320-3322.	3.9	48
101	Evaluation of a Nested-PCR-Derived Sequence-Based Typing Method Applied Directly to Respiratory Samples from Patients with Legionnaires' Disease. Journal of Clinical Microbiology, 2009, 47, 981-987.	3.9	47
102	Comparative inflammatory properties of staphylococcal superantigenic enterotoxins SEA and SEG: implications for septic shock. Journal of Leukocyte Biology, 2006, 80, 753-758.	3.3	46
103	Panton-Valentine Leukocidin-Positive and Toxic Shock Syndrome Toxin 1-Positive Methicillin-Resistant Staphylococcus aureus : a French Multicenter Prospective Study in 2008. Antimicrobial Agents and Chemotherapy, 2011, 55, 1734-1739.	3.2	45
104	Identification of Legionella in Clinical Samples. Methods in Molecular Biology, 2013, 954, 27-56.	0.9	45
105	A Nosocomial Outbreak of Legionella pneumophila Caused by Contaminated Transesophageal Echocardiography Probes. Infection Control and Hospital Epidemiology, 2003, 24, 619-622.	1.8	43
106	Hidden Selection of Bacterial Resistance to Fluoroquinolones In Vivo: The Case of Legionella pneumophila and Humans. EBioMedicine, 2015, 2, 1179-1185.	6.1	43
107	Staphylococcus aureus Contains Two Low-Molecular-Mass Phosphotyrosine Protein Phosphatases. Journal of Bacteriology, 2002, 184, 5194-5199.	2.2	42
108	Staphylococcal Exanthematous Disease in a Newborn Due to a Virulent Methicillin-Resistant Staphylococcus aureus Strain Containing the TSST-1 Gene in Europe: an Alert for Neonatologists. Journal of Clinical Microbiology, 2003, 41, 4883-4884.	3.9	42

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109	<i>Legionella taurinensis</i> sp. nov., a new species antigenically similar to <i>Legionella spiritensis</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 1999, 49, 397-403.	1.7	41
110	Community-Acquired Infection With Healthcare-Associated Methicillin-Resistant <i>Staphylococcus aureus</i> : The Role of Home Nursing Care. <i>Infection Control and Hospital Epidemiology</i> , 2006, 27, 1213-1218.	1.8	39
111	Impact of sub-inhibitory antibiotics on fibronectin-mediated host cell adhesion and invasion by <i>Staphylococcus aureus</i> . <i>BMC Microbiology</i> , 2011, 11, 263.	3.3	39
112	Inflammasome activation restricts <i>Legionella pneumophila</i> replication in primary microglial cells through flagellin detection. <i>Glia</i> , 2013, 61, 539-549.	4.9	39
113	Rapid detection of Panton-Valentine leukocidin from clinical isolates of <i>Staphylococcus aureus</i> strains by real-time PCR. <i>FEMS Microbiology Letters</i> , 2004, 240, 225-228.	1.8	38
114	Growth-phase-dependent mobility of the <i>lvh</i> -encoding region in <i>Legionella pneumophila</i> strain Paris. <i>Microbiology (United Kingdom)</i> , 2006, 152, 3561-3568.	1.8	38
115	Clonal Complex 398 Methicillin Susceptible <i>Staphylococcus aureus</i> : A Frequent Unspecialized Human Pathogen with Specific Phenotypic and Genotypic Characteristics. <i>PLoS ONE</i> , 2013, 8, e68462.	2.5	38
116	Host-Related Risk Factors and Clinical Features of Community-Acquired Legionnaires Disease Due to the Paris and Lorraine Endemic Strains, 1998-2007, France. <i>Clinical Infectious Diseases</i> , 2009, 49, 184-191.	5.8	37
117	<i>Staphylococcus aureus</i> Isolates with Reduced Susceptibility to Glycopeptides Belong to Accessory Gene Regulator Group I or II. <i>Antimicrobial Agents and Chemotherapy</i> , 2004, 48, 1024-1027.	3.2	36
118	Rapid <i>Staphylococcus aureus agr</i> Type Determination by a Novel Multiplex Real-Time Quantitative PCR Assay. <i>Journal of Clinical Microbiology</i> , 2006, 44, 1892-1895.	3.9	36
119	Differences in Potential for Selection of Clindamycin-Resistant Mutants Between Inducible <i>erm</i> (A) and <i>erm</i> (C) <i>Staphylococcus aureus</i> Genes. <i>Journal of Clinical Microbiology</i> , 2008, 46, 546-550.	3.9	36
120	Identification of <i>Legionella</i> Species by Random Amplified Polymorphic DNA Profiles. <i>Journal of Clinical Microbiology</i> , 1998, 36, 3193-3197.	3.9	36
121	Association of Necrotizing Pneumonia with Panton-Valentine Leukocidin-Producing <i>Staphylococcus aureus</i> , Regardless of Methicillin Resistance. <i>Clinical Infectious Diseases</i> , 2008, 47, 985-986.	5.8	35
122	Adhesin and Superantigen Genes and the Capacity of <i>Staphylococcus aureus</i> to Colonize the Infantile Gut. <i>Journal of Infectious Diseases</i> , 2011, 204, 714-721.	4.0	35
123	Rise of CC398 Lineage of <i>Staphylococcus aureus</i> among Infective Endocarditis Isolates Revealed by Two Consecutive Population-Based Studies in France. <i>PLoS ONE</i> , 2012, 7, e51172.	2.5	35
124	Distribution of the synergistic haemolysin genes <i>hld</i> and <i>sluH</i> with respect to <i>agr</i> in human staphylococci. <i>FEMS Microbiology Letters</i> , 2006, 151, 139-144.	1.8	34
125	Lorraine Strain of <i>Legionella pneumophila</i> Serogroup 1, France. <i>Emerging Infectious Diseases</i> , 2008, 14, 673-675.	4.3	34
126	Community-associated Methicillin-resistant <i>Staphylococcus aureus</i> , Singapore. <i>Emerging Infectious Diseases</i> , 2005, 11, 341-342.	4.3	33

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127	Toxin Gene Content of the Lyon Methicillin-Resistant <i>Staphylococcus aureus</i> Clone Compared with That of Other Pandemic Clones. <i>Journal of Clinical Microbiology</i> , 2006, 44, 2642-2644.	3.9	33
128	Population Diversity of <i>Staphylococcus intermedius</i> Isolates from Various Host Species: Typing by 16S-23S Intergenic Ribosomal DNA Spacer Polymorphism Analysis. <i>Journal of Clinical Microbiology</i> , 2002, 40, 2275-2277.	3.9	32
129	Methicillin-susceptible, Doxycycline-resistant <i>Staphylococcus aureus</i> , Côte d'Ivoire. <i>Emerging Infectious Diseases</i> , 2007, 13, 488-490.	4.3	32
130	A novel flow cytometry-based assay for the quantification of <i>Staphylococcus aureus</i> adhesion to and invasion of eukaryotic cells. <i>Journal of Microbiological Methods</i> , 2011, 86, 145-149.	1.6	30
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