

Stephanie A Fritz

List of Publications by Year in descending order

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57
papers

1,746
citations

331670

21
h-index

276875

41
g-index

58
all docs

58
docs citations

58
times ranked

1972
citing authors

#	ARTICLE	IF	CITATIONS
1	A Placebo-Controlled Trial of Antibiotics for Smaller Skin Abscesses. <i>New England Journal of Medicine</i> , 2017, 376, 2545-2555.	27.0	156
2	Effectiveness of Measures to Eradicate <i>Staphylococcus aureus</i> Carriage in Patients with Community-Associated Skin and Soft-Tissue Infections: A Randomized Trial. <i>Infection Control and Hospital Epidemiology</i> , 2011, 32, 872-880.	1.8	135
3	Household Versus Individual Approaches to Eradication of Community-Associated <i>Staphylococcus aureus</i> in Children: A Randomized Trial. <i>Clinical Infectious Diseases</i> , 2012, 54, 743-751.	5.8	129
4	Mupirocin and Chlorhexidine Resistance in <i>Staphylococcus aureus</i> in Patients with Community-Onset Skin and Soft Tissue Infections. <i>Antimicrobial Agents and Chemotherapy</i> , 2013, 57, 559-568.	3.2	127
5	A Serologic Correlate of Protective Immunity Against Community-Onset <i>Staphylococcus aureus</i> Infection. <i>Clinical Infectious Diseases</i> , 2013, 56, 1554-1561.	5.8	121
6	Prevalence of and Risk Factors for Community-Acquired Methicillin-Resistant and Methicillin-Sensitive <i>Staphylococcus aureus</i> Colonization in Children Seen in a Practice-Based Research Network. <i>Pediatrics</i> , 2008, 121, 1090-1098.	2.1	94
7	Virulence Gene Expression in Human Community-Acquired <i>Staphylococcus aureus</i> Infection. <i>Journal of Infectious Diseases</i> , 2009, 199, 294-301.	4.0	88
8	Skin infection in children colonized with community-associated methicillin-resistant <i>Staphylococcus aureus</i> . <i>Journal of Infection</i> , 2009, 59, 394-401.	3.3	85
9	Prevention of Recurrent Staphylococcal Skin Infections. <i>Infectious Disease Clinics of North America</i> , 2015, 29, 429-464.	5.1	72
10	<i>Staphylococcus aureus</i> Colonization in Children With Community-Associated <i>Staphylococcus aureus</i> Skin Infections and Their Household Contacts. <i>JAMA Pediatrics</i> , 2012, 166, 551-7.	3.0	57
11	Longitudinal, strain-specific <i>Staphylococcus aureus</i> introduction and transmission events in households of children with community-associated methicillin-resistant <i>S aureus</i> skin and soft tissue infection: a prospective cohort study. <i>Lancet Infectious Diseases</i> , The, 2020, 20, 188-198.	9.1	51
12	Contribution of Genetically Restricted, Methicillin-Susceptible Strains to the Ongoing Epidemic of Community-Acquired <i>Staphylococcus aureus</i> Infections. <i>Clinical Infectious Diseases</i> , 2009, 49, 536-542.	5.8	50
13	Contamination of Environmental Surfaces With <i>Staphylococcus aureus</i> in Households With Children Infected With Methicillin-Resistant <i>S aureus</i> . <i>JAMA Pediatrics</i> , 2014, 168, 1030.	6.2	47
14	National Trends in Incidence of Purulent Skin and Soft Tissue Infections in Patients Presenting to Ambulatory and Emergency Department Settings, 2000-2015. <i>Clinical Infectious Diseases</i> , 2020, 70, 2715-2718.	5.8	35
15	Telemedicine Infectious Diseases Consultations and Clinical Outcomes: A Systematic Review. <i>Open Forum Infectious Diseases</i> , 2019, 6, ofz517.	0.9	33
16	THE NATURAL HISTORY OF CONTEMPORARY STAPHYLOCOCCUS AUREUS NASAL COLONIZATION IN COMMUNITY CHILDREN. <i>Pediatric Infectious Disease Journal</i> , 2011, 30, 349-351.	2.0	28
17	Discriminatory Indices of Typing Methods for Epidemiologic Analysis of Contemporary <i>Staphylococcus aureus</i> Strains. <i>Medicine (United States)</i> , 2015, 94, e1534.	1.0	27
18	Impact of Systemic Antibiotics on <i>Staphylococcus aureus</i> Colonization and Recurrent Skin Infection. <i>Clinical Infectious Diseases</i> , 2018, 66, 191-197.	5.8	27

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19	Interplay of personal, pet, and environmental colonization in households affected by community-associated methicillin-resistant <i>Staphylococcus aureus</i> . <i>Journal of Infection</i> , 2019, 78, 200-207.	3.3	26
20	Prevention Strategies for Recurrent Community-Associated <i>Staphylococcus aureus</i> Skin and Soft Tissue Infections. <i>Current Infectious Disease Reports</i> , 2019, 21, 12.	3.0	24
21	Molecular Epidemiology of <i>Staphylococcus aureus</i> in Households of Children with Community-Associated <i>S aureus</i> Skin and Soft Tissue Infections. <i>Journal of Pediatrics</i> , 2014, 164, 105-111.	1.8	23
22	Environmental Methicillin-resistant <i>Staphylococcus aureus</i> Contamination, Persistent Colonization, and Subsequent Skin and Soft Tissue Infection. <i>JAMA Pediatrics</i> , 2020, 174, 552.	6.2	22
23	Comprehensive modeling reveals proximity, seasonality, and hygiene practices as key determinants of MRSA colonization in exposed households. <i>Pediatric Research</i> , 2018, 84, 668-676.	2.3	20
24	Diversity of <i>Staphylococcus aureus</i> strains colonizing various niches of the human body. <i>Journal of Infection</i> , 2016, 72, 698-705.	3.3	18
25	HOME2 Study: Household Versus Personalized Decolonization in Households of Children With Methicillin-Resistant <i>Staphylococcus aureus</i> Skin and Soft Tissue Infection—A Randomized Clinical Trial. <i>Clinical Infectious Diseases</i> , 2021, 73, e4568-e4577.	5.8	18
26	Molecular Epidemiology of Recurrent Cutaneous Methicillin-Resistant <i>Staphylococcus aureus</i> Infections in Children. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2014, 3, 261-264.	1.3	17
27	Cefazolin Inoculum Effect and Methicillin-Susceptible <i>Staphylococcus aureus</i> Osteoarticular Infections in Children. <i>Antimicrobial Agents and Chemotherapy</i> , 2020, 64, .	3.2	17
28	Measurement and Impact of <i>Staphylococcus aureus</i> Colonization Pressure in Households. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2013, 2, 147-154.	1.3	16
29	Vitamin D Sufficiency and <i>Staphylococcus Aureus</i> Infection in Children. <i>Pediatric Infectious Disease Journal</i> , 2015, 34, 544-545.	2.0	16
30	Topical Decolonization Does Not Eradicate the Skin Microbiota of Community-Dwelling or Hospitalized Adults. <i>Antimicrobial Agents and Chemotherapy</i> , 2016, 60, 7303-7312.	3.2	16
31	Factors associated with progression to infection in methicillin-resistant <i>Staphylococcus aureus</i> -colonized, critically ill neonates. <i>Journal of Perinatology</i> , 2021, 41, 1285-1292.	2.0	14
32	Potent, specific MEPicides for treatment of zoonotic staphylococci. <i>PLoS Pathogens</i> , 2020, 16, e1007806.	4.7	12
33	Colonization with 19F and other pneumococcal conjugate vaccine serotypes in children in St. Louis, Missouri, USA. <i>Vaccine</i> , 2017, 35, 4389-4395.	3.8	11
34	Incidence and treatment of hemophagocytic lymphohistiocytosis in hospitalized children with <i>Ehrlichia</i> infection. <i>Pediatric Blood and Cancer</i> , 2020, 67, e28436.	1.5	11
35	Antibiotic Duration, but Not Abscess Size, Impacts Clinical Cure of Limited Skin and Soft Tissue Infection After Incision and Drainage. <i>Clinical Infectious Diseases</i> , 2020, 71, 661-663.	5.8	9
36	Practices and Procedures to Prevent the Transmission of Skin and Soft Tissue Infections in High School Athletes. <i>Journal of School Nursing</i> , 2012, 28, 389-396.	1.4	8

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37	<i>Staphylococcus aureus</i> antibiotic susceptibility patterns in pediatric atopic dermatitis. <i>Pediatric Dermatology</i> , 2019, 36, 482-485.	0.9	8
38	Infectious Complications of Bite Injuries. <i>Infectious Disease Clinics of North America</i> , 2021, 35, 219-236.	5.1	8
39	Evaluation of Environmental Sampling Methods for Detection of on Fomites. , 2015, 2, .		8
40	Management and Prevention of <i>Staphylococcus aureus</i> Infections in Children. <i>Infectious Disease Clinics of North America</i> , 2022, 36, 73-100.	5.1	8
41	Phenotypic Variation Is Almost Entirely Independent of the Host-Pathogen Relationship in Clinical Isolates of <i>S. aureus</i> . <i>PLoS ONE</i> , 2015, 10, e0129670.	2.5	7
42	Antimicrobial Susceptibility Profiles of <i>Staphylococcus aureus</i> Isolates Recovered from Humans, Environmental Surfaces, and Companion Animals in Households of Children with Community-Onset Methicillin-Resistant <i>S. aureus</i> Infections. <i>Antimicrobial Agents and Chemotherapy</i> , 2015, 59, 6634-6637.	3.2	6
43	Skin and Soft Tissue Infection Treatment and Prevention Practices by Pediatric Infectious Diseases Providers. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2020, 9, 760-765.	1.3	6
44	Perceptions of Telemedicine and Costs Incurred by a Visit to a General Infectious Diseases Clinic: A Survey. <i>Open Forum Infectious Diseases</i> , 2022, 9, ofab661.	0.9	6
45	Spatial relationships among public places frequented by families plagued by methicillin-resistant <i>Staphylococcus aureus</i> . <i>BMC Research Notes</i> , 2018, 11, 692.	1.4	4
46	Methicillin-Resistant <i>Staphylococcus aureus</i> : The Effects Are More Than Skin Deep. <i>Journal of Pediatrics</i> , 2018, 199, 158-165.	1.8	4
47	Comparing the Yield of <i>Staphylococcus aureus</i> Recovery with Static versus Agitated Broth Incubation. <i>Journal of Pathogens</i> , 2018, 2018, 1-3.	1.4	4
48	Carriage of the Toxic Shock Syndrome Toxin Gene by Contemporary Community-Associated <i>Staphylococcus aureus</i> Isolates. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2019, 8, 470-473.	1.3	4
49	Emergency Department Environmental Contamination With Methicillin-Resistant <i>Staphylococcus aureus</i> After Care of Colonized Patients. <i>Annals of Emergency Medicine</i> , 2019, 74, 50-55.	0.6	3
50	Longitudinal Dynamics of Skin Bacterial Communities in the Context of <i>Staphylococcus aureus</i> Decolonization. <i>Microbiology Spectrum</i> , 2022, 10, e0267221.	3.0	3
51	An Examination of SARS-CoV-2 Transmission Based on Classroom Distancing in Schools With Other Preventive Measures in Place—Missouri, January–March 2021. <i>Public Health Reports</i> , 2022, 137, 972-979.	2.5	3
52	852. The Cefazolin Inoculum Effect and Methicillin-Susceptible <i>Staphylococcus aureus</i> Osteoarticular Infections in Children: Does It Matter?. <i>Open Forum Infectious Diseases</i> , 2019, 6, S17-S18.	0.9	2
53	Contemporary Clinical Isolates of <i>Staphylococcus aureus</i> from Pediatric Osteomyelitis Patients Display Unique Characteristics in a Mouse Model of Hematogenous Osteomyelitis. <i>Infection and Immunity</i> , 2021, 89, e0018021.	2.2	2
54	Reply to Herigon and Newland. <i>Infection Control and Hospital Epidemiology</i> , 2012, 33, 208-210.	1.8	0

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55	452. Antibiotic Duration, but Not Size, Impacts Clinical Cure of Limited Skin and Soft-Tissue Infection After Incision and Drainage. Open Forum Infectious Diseases, 2019, 6, S222-S223.	0.9	0
56	589. Impact of Parents and the Environment on MRSA Transmission in the Neonatal ICU. Open Forum Infectious Diseases, 2019, 6, S278-S279.	0.9	0
57	Skin and Soft Tissue Infection Treatment and Prevention Practices by Pediatric Emergency Medicine Providers. Pediatric Emergency Care, 2022, 38, e1348-e1354.	0.9	0