

Pablo Yagupsky

List of Publications by Year in descending order

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133
papers

5,775
citations

61857

43
h-index

82410

72
g-index

134
all docs

134
docs citations

134
times ranked

2509
citing authors

#	ARTICLE	IF	CITATIONS
1	Kingella kingae: from medical rarity to an emerging paediatric pathogen. Lancet Infectious Diseases, The, 2004, 4, 358-367.	4.6	262
2	Reduction of pneumococcal nasopharyngeal carriage in early infancy after immunization with tetravalent pneumococcal vaccines conjugated to either tetanus toxoid or diphtheria toxoid. Pediatric Infectious Disease Journal, 1997, 16, 1060-1064.	1.1	208
3	Kingella kingae: An Emerging Pathogen in Young Children. Pediatrics, 2011, 127, 557-565.	1.0	190
4	Evaluation of a Medium (STGG) for Transport and Optimal Recovery of Streptococcus pneumoniae from Nasopharyngeal Secretions Collected during Field Studies. Journal of Clinical Microbiology, 2001, 39, 1021-1024.	1.8	179
5	Kingella kingae: Carriage, Transmission, and Disease. Clinical Microbiology Reviews, 2015, 28, 54-79.	5.7	175
6	Early eradication of pathogens from middle ear fluid during antibiotic treatment of acute otitis media is associated with improved clinical outcome. Pediatric Infectious Disease Journal, 1998, 17, 776-782.	1.1	175
7	Invasive Pediatric Kingella kingae Infections. Pediatric Infectious Disease Journal, 2010, 29, 639-643.	1.1	166
8	Impaired Bacteriologic Response to Oral Cephalosporins in Acute Otitis Media Caused by Pneumococci with Intermediate Resistance to Penicillin. Pediatric Infectious Disease Journal, 1996, 15, 980-985.	1.1	166
9	Respiratory carriage of Kingella kingae among healthy children. Pediatric Infectious Disease Journal, 1995, 14, 673-677.	1.1	160
10	Laboratory Diagnosis of Human Brucellosis. Clinical Microbiology Reviews, 2019, 33, .	5.7	157
11	Laboratory Exposures to Brucellae and Implications for Bioterrorism. Emerging Infectious Diseases, 2005, 11, 1180-1185.	2.0	153
12	Bacteriologic Efficacies of Oral Azithromycin and Oral Cefaclor in Treatment of Acute Otitis Media in Infants and Young Children. Antimicrobial Agents and Chemotherapy, 2000, 44, 43-50.	1.4	140
13	Dynamics of pneumococcal nasopharyngeal colonization during the first days of antibiotic treatment in pediatric patients. Pediatric Infectious Disease Journal, 1998, 17, 880-885.	1.1	137
14	Epidemiology, Etiology, and Clinical Features of Septic Arthritis in Children Younger Than 24 Months. JAMA Pediatrics, 1995, 149, 537.	3.6	128
15	Bacteriologic Response to Oral Cephalosporins: Are Established Susceptibility Breakpoints Appropriate in the Case of Acute Otitis Media?. Journal of Infectious Diseases, 1997, 176, 1253-1259.	1.9	121
16	The changing spectrum of Group B streptococcal disease in infants. Pediatric Infectious Disease Journal, 1991, 10, 801-808.	1.1	112
17	Oral ciprofloxacin vs. intramuscular ceftriaxone as empiric treatment of acute invasive diarrhea in children. Pediatric Infectious Disease Journal, 2000, 19, 1060-1067.	1.1	100
18	Epidemiological Features of Invasive Kingella kingae Infections and Respiratory Carriage of the Organism. Journal of Clinical Microbiology, 2002, 40, 4180-4184.	1.8	97

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19	INVASIVE KINGELLA KINGAE INFECTION ASSOCIATED WITH STOMATITIS IN CHILDREN. <i>Pediatric Infectious Disease Journal</i> , 1998, 17, 757-758.	1.1	96
20	Resistance pattern of middle ear fluid isolates in acute otitis media recently treated with antibiotics. <i>Pediatric Infectious Disease Journal</i> , 1998, 17, 463-469.	1.1	94
21	An Outbreak of <i>Streptococcus pneumoniae</i> Serotype 1 in a Closed Community in Southern Israel. <i>Clinical Infectious Diseases</i> , 2000, 30, 319-321.	2.9	87
22	Acute Otitis Media Caused by <i>Streptococcus pyogenes</i> in Children. <i>Clinical Infectious Diseases</i> , 2005, 41, 35-41.	2.9	87
23	Person-to-Person Transmission of <i>Kingella kingae</i> among Day Care Center Attendees. <i>Journal of Infectious Diseases</i> , 1998, 178, 1843-1846.	1.9	79
24	Bacteriologic and clinical efficacy of trimethoprim-sulfamethoxazole for treatment of acute otitis media. <i>Pediatric Infectious Disease Journal</i> , 2001, 20, 260-264.	1.1	78
25	Increasing prevalence of penicillin-resistant pneumococcal infections in children in southern Israel. <i>Pediatric Infectious Disease Journal</i> , 1994, 13, 782-786.	1.1	74
26	Outbreak of <i>Kingella kingae</i> Skeletal System Infections in Children in Daycare. <i>Pediatric Infectious Disease Journal</i> , 2006, 25, 526-532.	1.1	73
27	PHARYNGEAL COLONIZATION BY KINGELLA KINGAE IN CHILDREN WITH INVASIVE DISEASE. <i>Pediatric Infectious Disease Journal</i> , 2009, 28, 155-157.	1.1	73
28	Clinical significance of antibiotic resistance in acute otitis media and implication of antibiotic treatment on carriage and spread of resistant organisms. <i>Pediatric Infectious Disease Journal</i> , 2000, 19, S57-S65.	1.1	73
29	Marked Differences in Pneumococcal Carriage and Resistance Patterns between Day Care Centers Located within a Small Area. <i>Clinical Infectious Diseases</i> , 1999, 29, 1274-1280.	2.9	70
30	Genotyping of Invasive <i>Kingella kingae</i> Isolates Reveals Predominant Clones and Association With Specific Clinical Syndromes. <i>Clinical Infectious Diseases</i> , 2012, 55, 1074-1079.	2.9	66
31	Dissemination of <i>Kingella kingae</i> in the Community and Long-Term Persistence of Invasive Clones. <i>Pediatric Infectious Disease Journal</i> , 2009, 28, 707-710.	1.1	65
32	Bacteriologic efficacy of a three-day intramuscular ceftriaxone regimen in nonresponsive acute otitis media. <i>Pediatric Infectious Disease Journal</i> , 1998, 17, 1126-1131.	1.1	65
33	Acute Otitis Media Caused by Antibiotic-Resistant <i>Streptococcus pneumoniae</i> in Southern Israel: Implication for Immunizing with Conjugate Vaccines. <i>Journal of Infectious Diseases</i> , 2000, 181, 1322-1329.	1.9	61
34	The Many Faces of Human-to-Human Transmission of Brucellosis: Congenital Infection and Outbreak of Nosocomial Disease Related to an Unrecognized Clinical Case. <i>Clinical Infectious Diseases</i> , 2007, 45, e135-e140.	2.9	61
35	Predictive value of pneumococcal nasopharyngeal cultures for the assessment of nonresponsive acute otitis media in children. <i>Pediatric Infectious Disease Journal</i> , 2000, 19, 298-303.	1.1	60
36	Rifampicin-resistant meningococci causing invasive disease and failure of chemoprophylaxis. <i>Lancet</i> , The, 1993, 341, 1152-1153.	6.3	55

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37	Fatal Israeli Spotted Fever in Children. <i>Clinical Infectious Diseases</i> , 1993, 17, 850-853.	2.9	47
38	A prospective study of neonatal sepsis and meningitis in Southern Israel. <i>Pediatric Infectious Disease Journal</i> , 1997, 16, 768-773.	1.1	47
39	Multilocus Sequence Typing and <i>rtxA</i> Toxin Gene Sequencing Analysis of <i>Kingella kingae</i> Isolates Demonstrates Genetic Diversity and International Clones. <i>PLoS ONE</i> , 2012, 7, e38078.	1.1	47
40	Immune Response to Invasive <i>Kingella kingae</i> Infections, Age-Related Incidence of Disease, and Levels of Antibody to Outer-Membrane Proteins. <i>Clinical Infectious Diseases</i> , 2003, 37, 521-527.	2.9	46
41	Population structure of group B streptococcus from a low-incidence region for invasive neonatal disease. <i>Microbiology (United Kingdom)</i> , 2005, 151, 1875-1881.	0.7	45
42	Nasopharyngeal carriage of multidrug-resistant <i>Streptococcus pneumoniae</i> in institutionalized HIV infected and HIV-negative children in Northeastern Romania. <i>International Journal of Infectious Diseases</i> , 1999, 3, 211-215.	1.5	44
43	Community-Acquired Methicillin-Resistant <i>Staphylococcus aureus</i> in Institutionalized Adults with Developmental Disabilities I. <i>Emerging Infectious Diseases</i> , 2002, 8, 966-970.	2.0	44
44	Outbreaks of <i>Kingella kingae</i> Infections in Daycare Facilities. <i>Emerging Infectious Diseases</i> , 2014, 20, 746-753.	2.0	42
45	Differentiating <i>Kingella kingae</i> Septic Arthritis of the Hip from Transient Synovitis in Young Children. <i>Journal of Pediatrics</i> , 2014, 165, 985-989.e1.	0.9	41
46	Patterns of <i>Kingella kingae</i> Disease Outbreaks. <i>Pediatric Infectious Disease Journal</i> , 2016, 35, 340-346.	1.1	41
47	Examination of Type IV Pilus Expression and Pilus-Associated Phenotypes in <i>Kingella kingae</i> Clinical Isolates. <i>Infection and Immunity</i> , 2010, 78, 1692-1699.	1.0	40
48	Blood Culture Contamination in Pediatric Patients. <i>Pediatric Infectious Disease Journal</i> , 2006, 25, 611-614.	1.1	39
49	Selection of Antibiotic-Resistant Pathogens in the Community. <i>Pediatric Infectious Disease Journal</i> , 2006, 25, 974-976.	1.1	37
50	Prevalence of Pharyngeal Carriage of <i>Kingella kingae</i> in Young Children and Risk Factors for Colonization. <i>Pediatric Infectious Disease Journal</i> , 2013, 32, 191-193.	1.1	37
51	Age-Dependent Carriage of <i>Kingella kingae</i> in Young Children and Turnover of Colonizing Strains. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2014, 3, 160-162.	0.6	37
52	Antibiotic Susceptibility of <i>Kingella kingae</i> Isolates From Children With Skeletal System Infections. <i>Pediatric Infectious Disease Journal</i> , 2012, 31, 212.	1.1	35
53	Major Intercontinentally Distributed Sequence Types of <i>Kingella kingae</i> and Development of a Rapid Molecular Typing Tool. <i>Journal of Clinical Microbiology</i> , 2014, 52, 3890-3897.	1.8	34
54	Isolation and characterization of <i>Kingella negevensis</i> sp. nov., a novel <i>Kingella</i> species detected in a healthy paediatric population. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2017, 67, 2370-2376.	0.8	34

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55	Use of BACTEC 9240 Blood Culture System for Detection of <i>Brucella melitensis</i> in Synovial Fluid. <i>Journal of Clinical Microbiology</i> , 2001, 39, 738-739.	1.8	29
56	Unsuspected <i>Kingella kingae</i> infections in afebrile children with mild skeletal symptoms: the importance of blood cultures. <i>European Journal of Pediatrics</i> , 2004, 163, 563-4.	1.3	28
57	Fatal hepatic failure and encephalopathy associated with amiodarone therapy. <i>Journal of Pediatrics</i> , 1985, 107, 967-970.	0.9	27
58	Molecular Tests That Target the RTX Locus Do Not Distinguish between <i>Kingella kingae</i> and the Recently Described <i>Kingella negevensis</i> Species. <i>Journal of Clinical Microbiology</i> , 2017, 55, 3113-3122.	1.8	27
59	NEONATAL SEPSIS CAUSED BY STREPTOCOCCUS PYOGENES: RESURGENCE OF AN OLD ETIOLOGY?. <i>Pediatric Infectious Disease Journal</i> , 1999, 18, 479-481.	1.1	27
60	Epidemiology of Invasive <i>Kingella kingae</i> Infections in 2 Distinct Pediatric Populations Cohabiting in One Geographic Area. <i>Pediatric Infectious Disease Journal</i> , 2012, 31, 415-417.	1.1	26
61	Antibiotic-Resistant Pneumococci Carried by Young Children Do Not Appear to Disseminate to Adult Members of a Closed Community. <i>Clinical Infectious Diseases</i> , 2001, 33, 436-444.	2.9	25
62	Diagnosis of <i>Kingella kingae</i> Arthritis by Polymerase Chain Reaction Analysis. <i>Clinical Infectious Diseases</i> , 1999, 29, 704-704.	2.9	22
63	Murine typhus is a common cause of febrile illness in Bedouin children in Israel. <i>Scandinavian Journal of Infectious Diseases</i> , 2006, 38, 451-455.	1.5	22
64	The Bactec FX Blood Culture System Detects <i>Brucella melitensis</i> Bacteremia in Adult Patients within the Routine 1-Week Incubation Period. <i>Journal of Clinical Microbiology</i> , 2017, 55, 942-946.	1.8	22
65	RESURGENCE OF MEDITERRANEAN SPOTTED FEVER. <i>Lancet, The</i> , 1982, 320, 1107.	6.3	21
66	Increasing incidence of non-typhi <i>Salmonella</i> bacteremia among children living in southern Israel. <i>International Journal of Infectious Diseases</i> , 2002, 6, 94-97.	1.5	21
67	Improved outcome of hypothermic infants. <i>Pediatric Emergency Care</i> , 1986, 2, 211-214.	0.5	20
68	The Type a and Type b Polysaccharide Capsules Predominate in an International Collection of Invasive <i>Kingella kingae</i> Isolates. <i>MSphere</i> , 2017, 2, .	1.3	20
69	Use of Blood Culture Systems for Isolation of <i>Kingella kingae</i> from Synovial Fluid. <i>Journal of Clinical Microbiology</i> , 1999, 37, 3785-3785.	1.8	20
70	<i>Kingella kingae</i> infections of the skeletal system in children: diagnosis and therapy. <i>Expert Review of Anti-Infective Therapy</i> , 2004, 2, 787-794.	2.0	19
71	Limitations of the Standard Agglutination Test for Detecting Patients with <i>Brucella melitensis</i> Bacteremia. <i>Vector-Borne and Zoonotic Diseases</i> , 2011, 11, 1599-1601.	0.6	19
72	<i>Kingella kingae</i> Expresses Four Structurally Distinct Polysaccharide Capsules That Differ in Their Correlation with Invasive Disease. <i>PLoS Pathogens</i> , 2016, 12, e1005944.	2.1	19

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73	Characterization and immunogenicity of <i>Kingella kingae</i> outer-membrane proteins. <i>FEMS Immunology and Medical Microbiology</i> , 2005, 43, 45-50.	2.7	18
74	Outbreaks of Invasive <i>Kingella kingae</i> Infections in Closed Communities. <i>Journal of Pediatrics</i> , 2016, 169, 135-139.e1.	0.9	18
75	Diagnosing <i>Kingella kingae</i> infections in infants and young children. <i>Expert Review of Anti-Infective Therapy</i> , 2017, 15, 925-934.	2.0	18
76	Epidemiological, Clinical and Microbiological Features of Shigellosis among Hospitalized Children in Northern Israel. <i>Scandinavian Journal of Infectious Diseases</i> , 1995, 27, 139-144.	1.5	17
77	Outbreaks of Invasive <i>Kingella kingae</i> Infections in Daycare Facilities: Approach to Investigation and Management. <i>Journal of Pediatrics</i> , 2017, 182, 14-20.	0.9	16
78	Non-invasive Diagnosis of Pyomyositis. <i>Clinical Pediatrics</i> , 1988, 27, 299-301.	0.4	14
79	Use of the Isolator 1.5 Microbial Tube for Detection of <i>Brucella melitensis</i> in Synovial Fluid. <i>Journal of Clinical Microbiology</i> , 2002, 40, 3878-3878.	1.8	14
80	Dynamics of pneumococcal nasopharyngeal carriage in children with nonresponsive acute otitis media treated with two regimens of intramuscular ceftriaxone. <i>Pediatric Infectious Disease Journal</i> , 2002, 21, 642-647.	1.1	14
81	Microbiological Diagnosis of Skeletal System Infections in Children. <i>Current Pediatric Reviews</i> , 2019, 15, 154-163.	0.4	14
82	Pediatric Brucellosis: An (Almost) Forgotten Disease. <i>Advances in Experimental Medicine and Biology</i> , 2012, 719, 123-132.	0.8	14
83	Changing epidemiology of invasive <i>Streptococcus pyogenes</i> infections in Southern Israel: differences between two ethnic population groups. <i>Pediatric Infectious Disease Journal</i> , 1997, 16, 195-199.	1.1	14
84	3:1 Meiotic disjunction in a mother with a balanced translocation, 46,XX,t(5,14)(p15;q13) resulting in tertiary trisomy and tertiary monosomy offspring. <i>American Journal of Medical Genetics Part A</i> , 1982, 12, 83-89.	2.4	13
85	Comparison of Two Dosage Schedules of Doxycycline in Children with Rickettsial Spotted Fever. <i>Journal of Infectious Diseases</i> , 1987, 155, 1215-1219.	1.9	12
86	KINGELLA KINGAE OSTEOMYELITIS OF THE CALCANEUS IN YOUNG CHILDREN. <i>Pediatric Infectious Disease Journal</i> , 1993, 12, 540-541.	1.1	12
87	Genomic Comparison of <i>Kingella kingae</i> Strains. <i>Journal of Bacteriology</i> , 2012, 194, 5972-5972.	1.0	12
88	Cat-scratch encephalopathy presenting as status epilepticus and lymphadenitis. <i>Pediatric Emergency Care</i> , 1990, 6, 43-45.	0.5	11
89	Lipoprotein profile of children with asthma receiving long-term theophylline therapy: A preliminary study. <i>Journal of Pediatrics</i> , 1992, 120, 802-805.	0.9	11
90	Use of the BACTEC MYCO/F LYTIC Medium for Detection of <i>Brucella melitensis</i> Bacteremia. <i>Journal of Clinical Microbiology</i> , 2004, 42, 2207-2208.	1.8	11

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91	The Price of a Neglected Zoonosis: Case-Control Study to Estimate Healthcare Utilization Costs of Human Brucellosis. PLoS ONE, 2015, 10, e0145086.	1.1	11
92	Penicillinase-Encoding Gene <i>bla</i> _{TEM-1} May Be Plasmid Borne or Chromosomally Located in <i>Kingella kingae</i> Species. Antimicrobial Agents and Chemotherapy, 2015, 59, 1377-1378.	1.4	11
93	Aplasia Cutis Congenita in One of Monozygotic Twins. Pediatric Dermatology, 1986, 3, 403-405.	0.5	10
94	Group A Beta-hemolytic Streptococcal Septicemia Complicating Infected Hemangioma in Children. Pediatric Dermatology, 1987, 4, 24-26.	0.5	10
95	A Cluster of Cases of Spotted Fever in a Kibbutz in Southern Israel. Scandinavian Journal of Infectious Diseases, 1989, 21, 155-160.	1.5	10
96	The Prevalence of IgG Antibodies to Spotted-Fever Group Rickettsiae among Urban and Rural Dwelling Children in Southern Israel. Scandinavian Journal of Infectious Diseases, 1990, 22, 19-23.	1.5	10
97	A modified multilocus sequence typing protocol to genotype <i>Kingella kingae</i> from oropharyngeal swabs without bacterial isolation. BMC Microbiology, 2017, 17, 200.	1.3	10
98	<i>Kingella kingae</i> hand and wrist tenosynovitis in young children. Journal of Hand Surgery: European Volume, 2018, 43, 1001-1004.	0.5	9
99	Detection of Respiratory Colonization by <i>Kingella kingae</i> and the Novel <i>Kingella negevensis</i> Species in Children: Uses and Methodology. Journal of Clinical Microbiology, 2018, 56, .	1.8	9
100	Obstructive sleep apnoea probably related to a foreign body. European Journal of Pediatrics, 1985, 144, 205-206.	1.3	8
101	Fatal Paraphenylenediamine (Hair Dye) Intoxication in a Child Resembling Ludwig's Angina. Journal of Toxicology: Clinical Toxicology, 1993, 31, 653-656.	1.5	8
102	Use of Blood Culture Vials and Nucleic Acid Amplification for the Diagnosis of Pediatric Septic Arthritis. Clinical Infectious Diseases, 2008, 46, 1631-1632.	2.9	8
103	PREVALENCE OF ANTIMICROBIAL RESISTANCE AMONG PNEUMOCOCCAL ISOLATES FROM CHILDREN WITH OTITIS MEDIA IN SOUTHERN ISRAEL. Pediatric Infectious Disease Journal, 1997, 16, 521-523.	1.1	8
104	Murine typhus among Arabs and Jews in Israel 1991–2001. European Journal of Epidemiology, 2004, 19, 1123-1126.	2.5	7
105	Neonatal brucellosis: rare and preventable. Annals of Tropical Paediatrics, 2010, 30, 177-179.	1.0	7
106	A <i>Burkholderia pseudomallei</i> Infection Imported from Eritrea to Israel. American Journal of Tropical Medicine and Hygiene, 2016, 95, 997-998.	0.6	7
107	Changing aetiology of paediatric septic arthritis. Journal of Paediatrics and Child Health, 2021, 57, 1560-1563.	0.4	7
108	<i>Kingella negevensis</i> shares multiple putative virulence factors with <i>Kingella kingae</i> . PLoS ONE, 2020, 15, e0241511.	1.1	7

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109	Bartholin's Gland Abscess Caused by <i>Brucella melitensis</i> . <i>Journal of Clinical Microbiology</i> , 2004, 42, 917-918.	1.8	6
110	Trimethoprim-Sulfamethoxazole for Osteoarthritis Caused by <i>Staphylococcus aureus</i> or <i>Kingella kingae</i> . <i>Pediatric Infectious Disease Journal</i> , 2008, 27, 1042-1043.	1.1	6
111	Letter to the Editor: Another Look: Is There a Flaw to Current Hip Septic Arthritis Diagnostic Algorithms?. <i>Clinical Orthopaedics and Related Research</i> , 2014, 472, 383-384.	0.7	6
112	<i>Brucellae</i> growing on Thayer-Martin medium: a source of inadvertent exposure for laboratory personnel in endemic areas. <i>Journal of Medical Microbiology</i> , 2014, 63, 148-149.	0.7	6
113	Outbreaks of <i>Kingella kingae</i> Infections in Daycare Centers Suggest Tissue Tropism of the Causative Strains. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2020, 9, 695-700.	0.6	6
114	Bacteriologic Aspects of Skin and Soft Tissue Infections. <i>Pediatric Annals</i> , 1993, 22, 217-224.	0.3	6
115	Antibiotic treatment in acute otitis media: <i>in vivo</i> demonstration of antibacterial activity. <i>Clinical Microbiology and Infection</i> , 1997, 3, 3S43-3S48.	2.8	5
116	Pharyngeal Colonization by <i>Kingella kingae</i> , Transmission, and Pathogenesis of Invasive Infections: A Narrative Review. <i>Microorganisms</i> , 2022, 10, 637.	1.6	5
117	Early onset Pneumococcal Sepsis in children hospitalized for noninfectious life-threatening events. <i>Pediatric Infectious Disease Journal</i> , 2001, 20, 1092-1094.	1.1	4
118	Improved Detection of <i>Streptococcus pneumoniae</i> in Middle-Ear Fluid Cultures by Use of a Gentamicin-Containing Medium. <i>Journal of Clinical Microbiology</i> , 1999, 37, 3415-3416.	1.8	4
119	Arthritis following stomatitis in a sixteen-month-old child. <i>Pediatric Infectious Disease Journal</i> , 2003, 22, 573-4, 576-7.	1.1	4
120	Review highlights the latest research in <i>Kingella kingae</i> and stresses that molecular tests are required for diagnosis. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 1750-1758.	0.7	3
121	<i>Kingella kingae</i> KK247, an Atypical Pulsed-Field Gel Electrophoresis Clone A Strain. <i>Genome Announcements</i> , 2014, 2, .	0.8	2
122	<i>Kingella kingae</i> Displaced <i>Staphylococcus aureus</i> as the Most Common Etiology of Septic Arthritis Only Below Six Years of Age. <i>Pediatric Infectious Disease Journal</i> , 2021, 40, e286-e286.	1.1	2
123	ANTIMICROBIAL RESISTANCE AND TYPING OF PNEUMOCOCCI IN GAZA STRIP CHILDREN. <i>Pediatric Infectious Disease Journal</i> , 1997, 16, 905-907.	1.1	2
124	<i>Kingella kingae</i> : from asymptomatic colonization to invasive pediatric infections. <i>Pediatric Health</i> , 2010, 4, 311-320.	0.3	1
125	On King Saul, Two Missing Mules, and <i>Kingella kingae</i> : The Serendipitous Discovery of a Pediatric Pathogen. <i>Pediatric Infectious Disease Journal</i> , 2018, 37, 1264-1266.	1.1	1
126	Traditional culture methods consistently overlook <i>Kingella kingae</i> osteoarticular infections. <i>Journal of Pediatrics</i> , 2021, 236, 331-332.	0.9	1

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127	Kingella kingae Reveals Its Secrets. Microorganisms, 2022, 10, 1261.	1.6	1
128	Reply. Journal of Infectious Diseases, 1998, 178, 1548-1549.	1.9	0
129	Kingella kingae: A Pediatric Pathogen of Increasing Importance. Current Pediatric Reviews, 2008, 4, 275-283.	0.4	0
130	Kingella kingae and the Empiric Antibiotic Therapy for Skeletal System Infections. Journal of the Pediatric Infectious Diseases Society, 2019, 8, 284-284.	0.6	0
131	FLUCLOXACILLIN AND ANTIBIOTIC THERAPY FOR KINGELLA KINGAE INFECTIONS. Journal of Paediatrics and Child Health, 2021, 57, 460-461.	0.4	0
132	Microbiological Diagnosis of Pediatric Septic Arthritis. Pediatric Emergency Care, 2021, 37, e1765-e1765.	0.5	0
133	Group A beta-hemolytic streptococcal bacteremia in children. Pediatric Infectious Disease Journal, 1987, 6, 1036-1039.	1.1	0