

Nader Shaikh

List of Publications by Year in descending order

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Version: 2024-02-01

107
papers

4,796
citations

159585

30
h-index

102487

66
g-index

112
all docs

112
docs citations

112
times ranked

3822
citing authors

#	ARTICLE	IF	CITATIONS
1	Prevalence of Urinary Tract Infection in Childhood. <i>Pediatric Infectious Disease Journal</i> , 2008, 27, 302-308.	2.0	639
2	Clinical Practice Guideline for the Diagnosis and Management of Acute Bacterial Sinusitis in Children Aged 1 to 18 Years. <i>Pediatrics</i> , 2013, 132, e262-e280.	2.1	384
3	Prevalence of Streptococcal Pharyngitis and Streptococcal Carriage in Children: A Meta-analysis. <i>Pediatrics</i> , 2010, 126, e557-e564.	2.1	350
4	Risk of Renal Scarring in Children With a First Urinary Tract Infection: A Systematic Review. <i>Pediatrics</i> , 2010, 126, 1084-1091.	2.1	338
5	Treatment of Acute Otitis Media in Children under 2 Years of Age. <i>New England Journal of Medicine</i> , 2011, 364, 105-115.	27.0	252
6	Risk Factors for Recurrent Urinary Tract Infection and Renal Scarring. <i>Pediatrics</i> , 2015, 136, e13-e21.	2.1	202
7	Does This Child Have a Urinary Tract Infection?. <i>JAMA - Journal of the American Medical Association</i> , 2007, 298, 2895.	7.4	186
8	Early Antibiotic Treatment for Pediatric Febrile Urinary Tract Infection and Renal Scarring. <i>JAMA Pediatrics</i> , 2016, 170, 848.	6.2	153
9	Identification of Children and Adolescents at Risk for Renal Scarring After a First Urinary Tract Infection. <i>JAMA Pediatrics</i> , 2014, 168, 893.	6.2	144
10	Shortened Antimicrobial Treatment for Acute Otitis Media in Young Children. <i>New England Journal of Medicine</i> , 2016, 375, 2446-2456.	27.0	104
11	Rationale and Design Issues of the Randomized Intervention for Children With Vesicoureteral Reflux (RIVUR) Study. <i>Pediatrics</i> , 2008, 122, S240-S250.	2.1	103
12	Urinary tract infections in children. <i>Lancet, The</i> , 2020, 395, 1659-1668.	13.7	102
13	Accuracy and Precision of the Signs and Symptoms of Streptococcal Pharyngitis in Children: A Systematic Review. <i>Journal of Pediatrics</i> , 2012, 160, 487-493.e3.	1.8	97
14	A checklist is associated with increased quality of reporting preclinical biomedical research: A systematic review. <i>PLoS ONE</i> , 2017, 12, e0183591.	2.5	89
15	Recurrent Urinary Tract Infections in Children With Bladder and Bowel Dysfunction. <i>Pediatrics</i> , 2016, 137, .	2.1	87
16	Association Between Uropathogen and Pyuria. <i>Pediatrics</i> , 2016, 138, .	2.1	78
17	Development and Validation of a Calculator for Estimating the Probability of Urinary Tract Infection in Young Febrile Children. <i>JAMA Pediatrics</i> , 2018, 172, 550.	6.2	68
18	Contemporary Management of Urinary Tract Infection in Children. <i>Pediatrics</i> , 2021, 147, .	2.1	67

#	ARTICLE	IF	CITATIONS
19	Procalcitonin, C-reactive protein, and erythrocyte sedimentation rate for the diagnosis of acute pyelonephritis in children. The Cochrane Library, 2015, 1, CD009185.	2.8	65
20	Dysfunctional Elimination Syndrome: Is It Related to Urinary Tract Infection or Vesicoureteral Reflux Diagnosed Early in Life?. Pediatrics, 2003, 112, 1134-1137.	2.1	60
21	Development and Preliminary Evaluation of a Parent-Reported Outcome Instrument for Clinical Trials in Acute Otitis Media. Pediatric Infectious Disease Journal, 2009, 28, 5-8.	2.0	54
22	Association of Renal Scarring With Number of Febrile Urinary Tract Infections in Children. JAMA Pediatrics, 2019, 173, 949.	6.2	53
23	Responsiveness and Construct Validity of a Symptom Scale for Acute Otitis Media. Pediatric Infectious Disease Journal, 2009, 28, 9-12.	2.0	45
24	Automated Diagnosis of Otitis Media: Vocabulary and Grammar. International Journal of Biomedical Imaging, 2013, 2013, 1-15.	3.9	45
25	Light field otoscope design for 3D in vivo imaging of the middle ear. Biomedical Optics Express, 2017, 8, 260.	2.9	42
26	Efficacy and feasibility of teledermatology for paediatric medical education. Journal of Telemedicine and Telecare, 2008, 14, 204-207.	2.7	37
27	Otosopic Signs of Otitis Media. Pediatric Infectious Disease Journal, 2011, 30, 822-826.	2.0	36
28	Development of an Algorithm for the Diagnosis of Otitis Media. Academic Pediatrics, 2012, 12, 214-218.	2.0	36
29	Predictors of Antimicrobial Resistance among Pathogens Causing Urinary Tract Infection in Children. Journal of Pediatrics, 2016, 171, 116-121.	1.8	36
30	Emergence of Streptococcus pneumoniae Serogroups 15 and 35 in Nasopharyngeal Cultures From Young Children With Acute Otitis Media. Pediatric Infectious Disease Journal, 2014, 33, e286-e290.	2.0	34
31	Polymorphisms in β -Defensin 1 Encoding DEFA1A3 Associate with Urinary Tract Infection Risk in Children with Vesicoureteral Reflux. Journal of the American Society of Nephrology: JASN, 2016, 27, 3175-3186.	6.1	31
32	CAN ULTRASONOGRAPHY OR UROFLOWMETRY PREDICT WHICH CHILDREN WITH VOIDING DYSFUNCTION WILL HAVE RECURRENT URINARY TRACT INFECTIONS?. Journal of Urology, 2005, 174, 1620-1622.	0.4	29
33	Antimicrobial Resistance and Urinary Tract Infection Recurrence. Pediatrics, 2016, 137, e20152490.	2.1	29
34	Tympanostomy Tubes or Medical Management for Recurrent Acute Otitis Media. New England Journal of Medicine, 2021, 384, 1789-1799.	27.0	29
35	Mastering Diagnostic Skills: Enhancing Proficiency in Otitis Media, a Model for Diagnostic Skills Training. Pediatrics, 2009, 124, e714-e720.	2.1	28
36	Decongestants, antihistamines and nasal irrigation for acute sinusitis in children. The Cochrane Library, 2014, 2014, CD007909.	2.8	27

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37	A Cost-Utility Analysis of 5 Strategies for the Management of Acute Otitis Media in Children. Journal of Pediatrics, 2017, 189, 54-60.e3.	1.8	27
38	Diagnosing Otitis Media – Otoscopy and Cerumen Removal. New England Journal of Medicine, 2010, 362, e62.	27.0	26
39	Corticosteroids to prevent kidney scarring in children with a febrile urinary tract infection: a randomized trial. Pediatric Nephrology, 2020, 35, 2113-2120.	1.7	25
40	Prevalence of Asymptomatic Bacteriuria in Children: A Meta-Analysis. Journal of Pediatrics, 2020, 217, 110-117.e4.	1.8	24
41	Decongestants, antihistamines and nasal irrigation for acute sinusitis in children. , 2010, , CD007909.		22
42	Signs and Symptoms That Differentiate Acute Sinusitis From Viral Upper Respiratory Tract Infection. Pediatric Infectious Disease Journal, 2013, 32, 1061-1065.	2.0	22
43	Identifying Children with Vesicoureteral Reflux: A Comparison of 2 Approaches. Journal of Urology, 2012, 188, 1895-1899.	0.4	21
44	Dimercaptosuccinic acid scan or ultrasound in screening for vesicoureteral reflux among children with urinary tract infections. The Cochrane Library, 2016, 2016, CD010657.	2.8	21
45	Adverse Events of Antibiotics Used to Treat Acute Otitis Media in Children: A Systematic Meta-Analysis. Journal of Pediatrics, 2019, 215, 139-143.e7.	1.8	20
46	Host and Bacterial Markers that Differ in Children with Cystitis and Pyelonephritis. Journal of Pediatrics, 2019, 209, 146-153.e1.	1.8	20
47	Procalcitonin, C-reactive protein, and erythrocyte sedimentation rate for the diagnosis of acute pyelonephritis in children. The Cochrane Library, 2020, 2020, CD009185.	2.8	20
48	Biomarkers that differentiate false positive urinalyses from true urinary tract infection. Pediatric Nephrology, 2020, 35, 321-329.	1.7	19
49	How Do Parents of Preverbal Children With Acute Otitis Media Determine How Much Ear Pain Their Child Is Having?. Journal of Pain, 2010, 11, 1291-1294.	1.4	18
50	Reassessment of the Role of Race in Calculating the Risk for Urinary Tract Infection. JAMA Pediatrics, 2022, 176, 569.	6.2	18
51	SNMMI procedure standard/EANM practice guideline on pediatric [99mTc]Tc-DMSA renal cortical scintigraphy: an update. Clinical and Translational Imaging, 2022, 10, 173-184.	2.1	15
52	Determination of the Minimal Important Difference for the Acute Otitis Media Severity of Symptom Scale. Pediatric Infectious Disease Journal, 2015, 34, e41-e43.	2.0	14
53	Urine Specific Gravity and the Accuracy of Urinalysis. Pediatrics, 2019, 144, .	2.1	14
54	Performance of a Rapid SARS-CoV-2 Antigen Detection Assay in Symptomatic Children. Pediatrics, 2021, 148, .	2.1	14

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55	Decongestants, antihistamines and nasal irrigation for acute sinusitis in children. , 2012, , CD007909.		13
56	DNA copy number variations in children with vesicoureteral reflux and urinary tract infections. PLoS ONE, 2019, 14, e0220617.	2.5	13
57	A method of processing nasopharyngeal swabs to enable multiple testing. Pediatric Research, 2019, 86, 651-654.	2.3	12
58	Inadequate harms reporting in randomized control trials of antibiotics for pediatric acute otitis media: a systematic review. Drug Safety, 2018, 41, 933-938.	3.2	11
59	Neutrophil gelatinase-associated lipocalin for urinary tract infection and pyelonephritis: a systematic review. Pediatric Nephrology, 2021, 36, 1481-1487.	1.7	11
60	<i>The Cochrane Library</i> and acute otitis media in children: an overview of reviews. Evidence-Based Child Health: A Cochrane Review Journal, 2012, 7, 393-402.	2.0	10
61	Cost-Utility of Antimicrobial Prophylaxis for Treatment of Children With Vesicoureteral Reflux. Frontiers in Pediatrics, 2019, 7, 530.	1.9	10
62	Performance of Conventional Urine Culture Compared to 16S rRNA Gene Amplicon Sequencing in Children with Suspected Urinary Tract Infection. Microbiology Spectrum, 2021, 9, e0186121.	3.0	10
63	Predictors Of Non-Escherichia Coli Urinary Tract Infection. Pediatric Infectious Disease Journal, 2016, 35, 1266-1268.	2.0	9
64	The Need for Improved Detection of Urinary Tract Infections in Young Children. Frontiers in Pediatrics, 2017, 5, 24.	1.9	9
65	Modification of the acute otitis media symptom severity scale. International Journal of Pediatric Otorhinolaryngology, 2019, 122, 170-174.	1.0	9
66	Reduced-Concentration Clavulanate for Young Children with Acute Otitis Media. Antimicrobial Agents and Chemotherapy, 2017, 61, .	3.2	8
67	Uropathogens and Pyuria in Children With Neurogenic Bladders. Pediatrics, 2018, 141, .	2.1	8
68	Otitis media vocabulary and grammar. , 2012, 2012, 2845-2848.		7
69	Interpretation of tympanic membrane findings varies according to level of experience. Paediatrics and Child Health, 2016, 21, 196-198.	0.6	7
70	Changes Over Time in Nasopharyngeal Colonization in Children Under 2 Years of Age at the Time of Diagnosis of Acute Otitis Media (1999â€“2014). Open Forum Infectious Diseases, 2018, 5, ofy036.	0.9	7
71	Development of a Patient-Reported Outcome Measure for Children With Streptococcal Pharyngitis. Pediatrics, 2009, 124, e557-e563.	2.1	6
72	<i>The Cochrane Library</i> and acute otitis media in children: an overview of reviews. Evidence-Based Child Health: A Cochrane Review Journal, 2009, 4, 390-399.	2.0	6

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73	Acute urinary tract infection in infants and young children. <i>Cmaj</i> , 2010, 182, 800-801.	2.0	6
74	Toward an Improved Scale for Assessing Symptom Severity in Children With Acute Otitis Media. <i>Journal of the Pediatric Infectious Diseases Society</i> , 2015, 4, 367-369.	1.3	6
75	Utility of sedation for young children undergoing dimercaptosuccinic acid renal scans. <i>Pediatric Radiology</i> , 2016, 46, 1573-1578.	2.0	6
76	Urinary tract infection in children with nephrotic syndrome: A systematic review and meta-analysis. <i>Microbial Pathogenesis</i> , 2019, 137, 103718.	2.9	6
77	The pediatric urobiome in genitourinary conditions: a narrative review. <i>Pediatric Nephrology</i> , 2022, 37, 1443-1452.	1.7	6
78	Treating Acute Otitis Media In Young Children. <i>Pediatric Infectious Disease Journal</i> , 2013, 32, 745-747.	2.0	5
79	Predicting Response to Antimicrobial Therapy in Children with Acute Sinusitis. <i>Journal of Pediatrics</i> , 2014, 164, 536-541.	1.8	5
80	Contraceptive counseling among pediatric primary care providers in Western Pennsylvania: A survey-based study. <i>SAGE Open Medicine</i> , 2017, 5, 205031211773024.	1.8	5
81	Development and Modification of an Outcome Measure to Follow Symptoms of Children with Sinusitis. <i>Journal of Pediatrics</i> , 2019, 207, 103-108.e1.	1.8	5
82	Biomarkers for febrile urinary tract infection in children. <i>Pediatric Nephrology</i> , 2022, 37, 171-177.	1.7	5
83	Update: Acute Otitis Media. <i>Pediatric Annals</i> , 2010, 39, 28-33.	0.8	5
84	Tympanocentesis in Children with Acute Otitis Media. <i>New England Journal of Medicine</i> , 2011, 364, e4.	27.0	4
85	ACUTE OTITIS MEDIA SEVERITY OF SYMPTOM SCORE IN A TYMPANOCENTESIS STUDY. <i>Pediatric Infectious Disease Journal</i> , 2011, 30, 253-255.	2.0	4
86	Development and Validation of Filters for the Retrieval of Studies of Clinical Examination From Medline. <i>Journal of Medical Internet Research</i> , 2011, 13, e82.	4.3	4
87	Risk Factors for the Development of Febrile Recurrences in Children with a History of Urinary Tract Infection. <i>Journal of Pediatrics</i> , 2022, 243, 152-157.	1.8	4
88	Pain Management in Young Children Undergoing Diagnostic Tympanocentesis. <i>Clinical Pediatrics</i> , 2011, 50, 231-236.	0.8	3
89	Re: Two-Step Process for ED UTI Screening. <i>Pediatrics</i> , 2017, 139, e20163794A.	2.1	3
90	Randomized Trial of Irrigation and Curetting for Cerumen Removal in Young Children. <i>Frontiers in Pediatrics</i> , 2019, 7, 216.	1.9	3

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91	Risk Factors for Delayed Antimicrobial Treatment in Febrile Children with Urinary Tract Infections. Journal of Pediatrics, 2019, 205, 126-129.	1.8	3
92	Intranasal Surfactant for Acute Otitis Media: A Randomized Trial. Pediatrics, 2021, 148, .	2.1	3
93	Viral Coinfection and Nasal Cytokines in Children With Clinically Diagnosed Acute Sinusitis. Frontiers in Pediatrics, 2021, 9, 783665.	1.9	3
94	Racial Differences in Urine Testing of Febrile Young Children Presenting to Pediatric Hospitals. Journal of Racial and Ethnic Health Disparities, 2022, 9, 2468-2476.	3.2	2
95	Parentsâ€™ experiences caring for children with acute otitis media: a qualitative analysis. , 2022, 23, .		2
96	Delayed prescription worsens reported symptoms and increases antibiotic use compared with clinical score with or without rapid antigen testing in patients with sore throat. Evidence-Based Medicine, 2014, 19, 117-117.	0.6	1
97	Authorâ€™s Response. Pediatrics, 2017, 139, e20163814C.	2.1	1
98	Bulged Eardrum Detection From 3D Data. , 2018, , .		1
99	Constipation on abdominal radiograph as potential risk factor for recurrent urinary tract infection development. Pediatric Nephrology, 2021, 36, 2769-2775.	1.7	1
100	Urinary Tract Infections in Childhood. , 2007, , 407-413.		1
101	Circumcision reduces rate of urinary tract infection especially for high-risk boys. Journal of Pediatrics, 2006, 148, 419.	1.8	0
102	Commentary on â€œInterventions for primary vesicoureteric refluxâ€™. Evidence-Based Child Health: A Cochrane Review Journal, 2008, 3, 252-254.	2.0	0
103	Authorsâ€™ Response. Pediatrics, 2018, 142, e20181481B.	2.1	0
104	Reply. Journal of Pediatrics, 2020, 223, 229-230.	1.8	0
105	An innovative recruitment strategy in a pediatric clinical trial. Clinical Trials, 2020, 17, 338-340.	1.6	0
106	The role of renal contour change in the diagnosis of cortical scarring after urinary tract infection.. American Journal of Nuclear Medicine and Molecular Imaging, 2022, 12, 41-43.	1.0	0
107	More Recent Literature Does Not Support Premise or Conclusions. JAMA Pediatrics, 2022, 176, 826.	6.2	0