David Schnadower

List of Publications by Year in descending order

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DAVID SCHNADOWER

#	Article	IF	CITATIONS
1	Pathogen-Specific Effects of Probiotics in Children With Acute Gastroenteritis Seeking Emergency Care: A Randomized Trial. Clinical Infectious Diseases, 2022, 75, 55-64.	2.9	9
2	Anaphylaxis knowledge gaps and future research priorities: AÂconsensus report. Journal of Allergy and Clinical Immunology, 2022, 149, 999-1009.	1.5	21
3	Going viral: a scoping review of the current state and impact of online research dissemination in emergency medicine. AEM Education and Training, 2022, 6, e10725.	0.6	2
4	Achieving equity through science and integrity: dismantling race-based medicine. Pediatric Research, 2022, 91, 1641-1644.	1.1	10
5	Pediatric Emergency Medicine Physicians' Perspectives on Emergency Care of Children With Medical Complexity. Pediatric Emergency Care, 2022, 38, e1423-e1427.	0.5	1
6	Omphalitis and Concurrent Serious Bacterial Infection. Pediatrics, 2022, , .	1.0	3
7	Developing a Standardized Process for Divisional Scientific Review of Research Protocols Submitted to the Institutional Review Board. Journal of Pediatrics, 2021, 234, 7-9.e1.	0.9	0
8	Factors associated with pediatric firearm injury and enrollment in a violence intervention program. Journal of Pediatric Surgery, 2021, 56, 754-759.	0.8	15
9	PEMCRC anaphylaxis study protocol: a multicentre cohort study to derive and validate clinical decision models for the emergency department management of children with anaphylaxis. BMJ Open, 2021, 11, e037341.	0.8	2
10	Probiotic stool secretory immunoglobulin A modulation in children with gastroenteritis: a randomized clinical trial. American Journal of Clinical Nutrition, 2021, 113, 905-914.	2.2	6
11	Variables Associated With Intravenous Rehydration and Hospitalization in Children With Acute Gastroenteritis. JAMA Network Open, 2021, 4, e216433.	2.8	3
12	Association Between Diarrhea Duration and Severity and Probiotic Efficacy in Children With Acute Gastroenteritis. American Journal of Gastroenterology, 2021, 116, 1523-1532.	0.2	4
13	Predicting Adverse Outcomes for Shiga Toxin–Producing Escherichia coli Infections in Emergency Departments. Journal of Pediatrics, 2021, 232, 200-206.e4.	0.9	3
14	Severity grading system for acute allergic reactions: AÂmultidisciplinary Delphi study. Journal of Allergy and Clinical Immunology, 2021, 148, 173-181.	1.5	70
15	Oral Ondansetron Administration in Children Seeking Emergency Department Care for Acute Gastroenteritis: A Patient-Level Propensity-Matched Analysis. Annals of Emergency Medicine, 2021, , .	0.3	2
16	Factors Associated With Nonadherence in an Emergency Departmentâ€based Multicenter Randomized Clinical Trial of a Probiotic in Children With Acute Gastroenteritis. Journal of Pediatric Gastroenterology and Nutrition, 2021, 72, 24-28.	0.9	2
17	Association between Age, Weight, and Dose and Clinical Response to Probiotics in Children with Acute Gastroenteritis. Journal of Nutrition, 2021, 151, 65-72.	1.3	7
18	Emergency Information Forms for Children With Medical Complexity. Pediatric Emergency Care, 2020, 36, e318-e323.	0.5	4

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19	Predicting Hemolytic Uremic Syndrome and Renal Replacement Therapy in Shiga Toxin–producing <i>Escherichia coli</i> –infected Children. Clinical Infectious Diseases, 2020, 70, 1643-1651.	2.9	22
20	Timing and predictors of repeat epinephrine administration among children hospitalized for anaphylaxis. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 1400-1402.e2.	2.0	8
21	International Practice Patterns of Antibiotic Therapy and Laboratory Testing in Bronchiolitis. Pediatrics, 2020, 146, e20193684.	1.0	18
22	Persistent, refractory, and biphasic anaphylaxis: AÂmultidisciplinary Delphi study. Journal of Allergy and Clinical Immunology, 2020, 146, 1089-1096.	1.5	46
23	Update on nonantibiotic therapies for acute gastroenteritis. Current Opinion in Infectious Diseases, 2020, 33, 381-387.	1.3	5
24	ls a Lower Initial Epinephrine Dose Associated With Receipt of Additional Epinephrine Among Children Hospitalized With Anaphylaxis? A Retrospective Cohort Study. Clinical Pediatrics, 2020, 59, 921-924.	0.4	0
25	Reply. Journal of Pediatrics, 2020, 224, 187-188.	0.9	0
26	The Probiotic Conundrum. JAMA - Journal of the American Medical Association, 2020, 323, 823.	3.8	24
27	Are Children with a History of Asthma More Likely to Have Severe Anaphylactic Reactions? A Retrospective Cohort Study. Journal of Pediatrics, 2020, 220, 159-164.e2.	0.9	9
28	Undifferentiated Abdominal Pain in Children Presenting to the Pediatric Emergency Department. Clinical Pediatrics, 2019, 58, 1212-1223.	0.4	7
29	Letter: <i>Lactobacillus rhamnosus</i> GG offers no benefit over placebo in children with acute gastroenteritis. Alimentary Pharmacology and Therapeutics, 2019, 50, 620-622.	1.9	10
30	Pharmacotherapy in bronchiolitis at discharge from emergency departments within the Pediatric Emergency Research Networks: a retrospective analysis. The Lancet Child and Adolescent Health, 2019, 3, 539-547.	2.7	14
31	Pediatric Anaerobic Blood Culture Practices in Industrialized Countries. journal of applied laboratory medicine, The, 2019, 3, 553-558.	0.6	6
32	Admit Versus Discharge—A Cost Analysis of Infants 29 to 60 Days Old With Febrile Urinary Tract Infection at Low Risk for Bacteremia. Academic Pediatrics, 2019, 19, 209-215.	1.0	2
33	Management of Shiga toxin producing <i>Escherichia coli</i> â€infected children: A multiâ€national, multiâ€specialty survey. Journal of Paediatrics and Child Health, 2018, 54, 390-397.	0.4	5
34	Multicenter Trial of a Combination Probiotic for Children with Gastroenteritis. New England Journal of Medicine, 2018, 379, 2015-2026.	13.9	158
35	<i>Lactobacillus rhamnosus</i> GG versus Placebo for Acute Gastroenteritis in Children. New England Journal of Medicine, 2018, 379, 2002-2014.	13.9	162
36	Clinical and Laboratory Predictors of Shiga Toxin–Producing Escherichia coli Infection in Children With Bloody Diarrhea. Journal of the Pediatric Infectious Diseases Society, 2018, 7, e116-e122.	0.6	15

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37	Concomitant Bacterial Meningitis in Infants With Urinary Tract Infection. Pediatric Infectious Disease Journal, 2017, 36, 908-910.	1.1	24
38	Randomised controlled trial of <i>Lactobacillus rhamnosus</i> (LGG) versus placebo in children presenting to the emergency department with acute gastroenteritis: the PECARN probiotic study protocol. BMJ Open, 2017, 7, e018115.	0.8	16
39	Associations Between Hydration Status, Intravenous Fluid Administration, and Outcomes of Patients Infected With Shiga Toxin–Producing <i>Escherichia coli</i> . JAMA Pediatrics, 2017, 171, 68.	3.3	72
40	Comparison of Febrile Infants With Enterococcal and Gram-negative Urinary Tract Infections. Pediatric Infectious Disease Journal, 2016, 35, 943-948.	1.1	10
41	PEMNetwork. Pediatric Emergency Care, 2016, 32, 565-569.	0.5	2
42	Essentials of PEM Fellowship. Pediatric Emergency Care, 2016, 32, 645-647.	0.5	4
43	Ondansetron and probiotics in the management of pediatric acute gastroenteritis in developed countries. Current Opinion in Gastroenterology, 2015, 31, 1-6.	1.0	30
44	Outpatient Management of Young Febrile Infants With Urinary Tract Infections. Pediatric Emergency Care, 2014, 30, 591-597.	0.5	17
45	Impact of emergency department probiotic treatment of pediatric gastroenteritis: study protocol for the PROGUT (Probiotic Regimen for Outpatient Gastroenteritis Utility of Treatment) randomized controlled trial. Trials, 2014, 15, 170.	0.7	23
46	Validation of the Modified Vesikari Score in Children With Gastroenteritis in 5 US Emergency Departments. Journal of Pediatric Gastroenterology and Nutrition, 2013, 57, 514-519.	0.9	73
47	Febrile Infants With Urinary Tract Infections at Very Low Risk for Adverse Events and Bacteremia. Pediatrics, 2010, 126, 1074-1083.	1.0	118
48	Controversies in the evaluation and management of minor blunt head trauma in children. Current Opinion in Pediatrics, 2007, 19, 258-264.	1.0	71
49	A Pilot Study of Ultrasound Analysis before Pediatric Peripheral Vein Cannulation Attempt. Academic Emergency Medicine, 2007, 14, 483-485.	0.8	32
50	Hypocalcemic Seizures and Secondary Bilateral Femoral Fractures in an Adolescent With Primary Vitamin D Deficiency. Pediatrics, 2006, 118, 2226-2230.	1.0	47
51	Controversies in rapid sequence intubation in children. Current Opinion in Pediatrics, 2005, 17, 355-362.	1.0	50
52	Cellular Phone Interference as a Cause of Acute Epinephrine Poisoning. Annals of Emergency Medicine, 2005, 46, 298-299.	0.3	20