

# Simon Nadel

## List of Publications by Year in descending order

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Version: 2024-02-01

71  
papers

5,233  
citations

136940

32  
h-index

106340

65  
g-index

72  
all docs

72  
docs citations

72  
times ranked

4923  
citing authors

#	ARTICLE	IF	CITATIONS
1	Clinical practice parameters for hemodynamic support of pediatric and neonatal septic shock: 2007 update from the American College of Critical Care Medicine*. Critical Care Medicine, 2009, 37, 666-688.	0.9	1,066
2	Surviving Sepsis Campaign International Guidelines for the Management of Septic Shock and Sepsis-Associated Organ Dysfunction in Children. Pediatric Critical Care Medicine, 2020, 21, e52-e106.	0.5	567
3	Drotrecogin alfa (activated) in children with severe sepsis: a multicentre phase III randomised controlled trial. Lancet, The, 2007, 369, 836-843.	13.7	506
4	Role of interleukin 6 in myocardial dysfunction of meningococcal septic shock. Lancet, The, 2004, 363, 203-209.	13.7	378
5	Genome-wide association study identifies variants in the CFH region associated with host susceptibility to meningococcal disease. Nature Genetics, 2010, 42, 772-776.	21.4	275
6	Psychiatric outcome following paediatric intensive care unit (PICU) admission: a cohort study. Intensive Care Medicine, 2004, 30, 1607-14.	8.2	188
7	The role of healthcare delivery in the outcome of meningococcal disease in children: case-control study of fatal and non-fatal cases. BMJ: British Medical Journal, 2005, 330, 1475.	2.3	155
8	Morbidity and severity of illness during interhospital transfer: impact of a specialised paediatric retrieval team. BMJ: British Medical Journal, 1995, 311, 836-839.	2.3	125
9	Role of functional plasminogen-activator-inhibitor-1 4G/5G promoter polymorphism in susceptibility, severity, and outcome of meningococcal disease in Caucasian children*. Critical Care Medicine, 2003, 31, 2788-2793.	0.9	116
10	Fluid Overload at 48 Hours Is Associated With Respiratory Morbidity but Not Mortality in a General PICU. Pediatric Critical Care Medicine, 2015, 16, 205-209.	0.5	114
11	Mortality and morbidity in community-acquired sepsis in European pediatric intensive care units: a prospective cohort study from the European Childhood Life-threatening Infectious Disease Study (EUCLIDS). Critical Care, 2018, 22, 143.	5.8	108
12	Neuropsychologic Function Three to Six Months Following Admission to the PICU With Meningoencephalitis, Sepsis, and Other Disorders. Critical Care Medicine, 2013, 41, 1094-1103.	0.9	89
13	Effect of the Factor V Leiden mutation on the severity of meningococcal disease. Pediatric Infectious Disease Journal, 1999, 18, 893-896.	2.0	89
14	Characteristics of children admitted to intensive care with acute bronchiolitis. European Journal of Pediatrics, 2018, 177, 913-920.	2.7	87
15	Refractory septic shock in children: a European Society of Paediatric and Neonatal Intensive Care definition. Intensive Care Medicine, 2016, 42, 1948-1957.	8.2	81
16	Short-term psychiatric adjustment of children and their parents following meningococcal disease. Pediatric Critical Care Medicine, 2005, 6, 39-43.	0.5	80
17	Reduced Nasal Viral Load and IFN Responses in Infants with Respiratory Syncytial Virus Bronchiolitis and Respiratory Failure. American Journal of Respiratory and Critical Care Medicine, 2018, 198, 1074-1084.	5.6	73
18	Mental and Physical Well-Being Following Admission to Pediatric Intensive Care. Pediatric Critical Care Medicine, 2015, 16, e141-e149.	0.5	71

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19	Effects of saline or albumin fluid bolus in resuscitation: evidence from re-analysis of the FEAST trial. <i>Lancet Respiratory Medicine</i> , 2019, 7, 581-593.	10.7	68
20	Acute Bacterial Meningitis in Infants and Children. <i>Paediatric Drugs</i> , 2011, 13, 385-400.	3.1	63
21	Restricted fluid bolus volume in early septic shock: results of the Fluids in Shock pilot trial. <i>Archives of Disease in Childhood</i> , 2019, 104, 426-431.	1.9	60
22	Drotrecogin alfa (activated) in patients with severe sepsis presenting with purpura fulminans, meningitis, or meningococcal disease: a retrospective analysis of patients enrolled in recent clinical studies. <i>Critical Care</i> , 2005, 9, R331.	5.8	57
23	Criteria for Pediatric Sepsis – A Systematic Review and Meta-Analysis by the Pediatric Sepsis Definition Taskforce*. <i>Critical Care Medicine</i> , 2022, 50, 21-36.	0.9	55
24	Invasive Meningococcal Disease in the Vaccine Era. <i>Frontiers in Pediatrics</i> , 2018, 6, 321.	1.9	54
25	Neuropsychological function in children following admission to paediatric intensive care: a pilot investigation. <i>Intensive Care Medicine</i> , 2008, 34, 1289-1293.	8.2	48
26	Diagnosis and management of meningococcal disease: the need for centralized care: Figure 1. <i>FEMS Microbiology Reviews</i> , 2007, 31, 71-83.	8.6	47
27	Longer-term psychiatric adjustment of children and parents after meningococcal disease. <i>Pediatric Critical Care Medicine</i> , 2009, 10, 675-680.	0.5	46
28	The burden and impact of severe and long-term sequelae of meningococcal disease. <i>Expert Review of Anti-Infective Therapy</i> , 2013, 11, 597-604.	4.4	46
29	Treatment of Meningococcal Disease. <i>Journal of Adolescent Health</i> , 2016, 59, S21-S28.	2.5	43
30	What Parents of Children Who Have Received Emergency Care Think about Deferring Consent in Randomised Trials of Emergency Treatments: Postal Survey. <i>PLoS ONE</i> , 2012, 7, e35982.	2.5	40
31	Prospects for eradication of meningococcal disease. <i>Archives of Disease in Childhood</i> , 2012, 97, 993-998.	1.9	34
32	Natural resistance to Meningococcal Disease related to CFH loci: Meta-analysis of genome-wide association studies. <i>Scientific Reports</i> , 2016, 6, 35842.	3.3	33
33	A supported psychoeducational intervention to improve family mental health following discharge from paediatric intensive care: feasibility and pilot randomised controlled trial. <i>BMJ Open</i> , 2015, 5, e009581.	1.9	32
34	Children with human immunodeficiency virus admitted to a paediatric intensive care unit in the United Kingdom over a 10-year period. <i>Intensive Care Medicine</i> , 2004, 30, 113-118.	8.2	30
35	Nasosorption as a Minimally Invasive Sampling Procedure: Mucosal Viral Load and Inflammation in Primary RSV Bronchiolitis. <i>Journal of Infectious Diseases</i> , 2017, 215, 1240-1244.	4.0	29
36	A qualitative feasibility study to inform a randomised controlled trial of fluid bolus therapy in septic shock. <i>Archives of Disease in Childhood</i> , 2018, 103, archdischild-2016-312515.	1.9	28

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37	Psychiatric Adjustment in the Year After Meningococcal Disease in Childhood. <i>Journal of the American Academy of Child and Adolescent Psychiatry</i> , 2007, 46, 76-82.	0.5	27
38	A new scoring system derived from base excess and platelet count at presentation predicts mortality in paediatric meningococcal sepsis. <i>Critical Care</i> , 2013, 17, R68.	5.8	24
39	The EPICENTRE (ESPNIC Covid pEdiatric Neonatal Registry) initiative: background and protocol for the international SARS-CoV-2 infections registry. <i>European Journal of Pediatrics</i> , 2020, 179, 1271-1278.	2.7	20
40	Acute viral bronchiolitis as a cause of pediatric acute respiratory distress syndrome. <i>European Journal of Pediatrics</i> , 2021, 180, 1229-1234.	2.7	15
41	Risk of over-diagnosis of hypotension in children: a comparative analysis of over 50,000 blood pressure measurements. <i>Intensive Care Medicine</i> , 2017, 43, 1540-1541.	8.2	13
42	Abandoning empirical antibiotics for febrile children. <i>Lancet, The</i> , 1997, 350, 811-812.	13.7	12
43	Translational gap in pediatric septic shock management: an ESPNIC perspective. <i>Annals of Intensive Care</i> , 2019, 9, 73.	4.6	12
44	RESOLVE-ing sepsis in children – not yet!. <i>Critical Care</i> , 2007, 11, 138.	5.8	10
45	Invasive Mechanical Ventilation for Acute Viral Bronchiolitis: Retrospective Multicenter Cohort Study*. <i>Pediatric Critical Care Medicine</i> , 2021, 22, 231-240.	0.5	10
46	Treatment of Parental Post-Traumatic Stress Disorder After PICU Admission. <i>Pediatric Critical Care Medicine</i> , 2015, 16, 877-878.	0.5	8
47	Brain death determination: the imperative for policy and legal initiatives in Sub-Saharan Africa. <i>Global Public Health</i> , 2017, 12, 589-600.	2.0	8
48	OMIP-062: A 14-Color, 16-Antibody Panel for Immunophenotyping Human Innate Lymphoid, Myeloid and T Cells in Small Volumes of Whole Blood and Pediatric Airway Samples. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2019, 95, 1231-1235.	1.5	8
49	The Inflammatory and Hemostatic Response in Sepsis and Meningococemia. <i>Critical Care Clinics</i> , 2020, 36, 391-399.	2.6	8
50	Restricted fluid bolus versus current practice in children with septic shock: the FiSh feasibility study and pilot RCT. <i>Health Technology Assessment</i> , 2018, 22, 1-106.	2.8	8
51	Cross-Reactive Bactericidal Antimeningococcal Antibodies Can Be Isolated From Convalescing Invasive Meningococcal Disease Patients Using Reverse Vaccinology 2.0. <i>Frontiers in Immunology</i> , 2018, 9, 1621.	4.8	7
52	Feasibility and Acceptability of Methods to Collect Follow-Up Information From Parents 12 Months After Their Child's Emergency Admission to Pediatric Intensive Care*. <i>Pediatric Critical Care Medicine</i> , 2019, 20, e199-e207.	0.5	7
53	Vaccine evaluation: lessons from a meningococcal B vaccine. <i>Archives of Disease in Childhood</i> , 2015, 100, 514-516.	1.9	6
54	Overview of prevention and management of acute bronchiolitis due to respiratory syncytial virus. <i>Expert Review of Anti-Infective Therapy</i> , 2018, 16, 913-928.	4.4	6

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55	A Rare Mutation in <i>SPLUNC1</i> Affects Bacterial Adherence and Invasion in Meningococcal Disease. <i>Clinical Infectious Diseases</i> , 2020, 70, 2045-2053.	5.8	6
56	Understanding shock. <i>Paediatrics and Child Health (United Kingdom)</i> , 2013, 23, 187-193.	0.4	5
57	A study of sex difference in infant mortality in UK pediatric intensive care admissions over an 11-year period. <i>Scientific Reports</i> , 2021, 11, 21838.	3.3	5
58	Severe pediatric sepsis. <i>Expert Review of Anti-Infective Therapy</i> , 2012, 10, 111-114.	4.4	4
59	Genetic Susceptibility in Sepsis. <i>Paediatric Drugs</i> , 2011, 13, 205-208.	3.1	3
60	THE EFFICACY OF DROTRECOGIN ALFA (ACTIVATED) FOR THE TREATMENT OF PEDIATRIC SEVERE SEPSIS.. <i>Critical Care Medicine</i> , 2005, 33, A152.	0.9	3
61	Sepsis in children: state-of-the-art treatment. <i>Therapeutic Advances in Infectious Disease</i> , 2021, 8, 204993612110553.	1.8	3
62	What's New in Paediatric Sepsis. <i>Current Pediatrics Reports</i> , 2016, 4, 1-5.	4.0	2
63	Impact of Inherited Genetic Variants on Critically Ill Septic Children. <i>Pathogens</i> , 2022, 11, 96.	2.8	2
64	Course of Disease and Clinical Management. , 2006, , 481-517.		1
65	The Pediatric Intensive Care Unit as a Critical Care Setting for Adults during the COVID-19 Pandemic: A Service Evaluation. <i>Journal of Pediatric Intensive Care</i> , 2022, 11, 335-340.	0.8	1
66	Political Lancet. <i>Lancet, The</i> , 2013, 382, 1980.	13.7	0
67	Pediatric Sepsis "Light at the End of the Tunnel"? <i>Pediatric Critical Care Medicine</i> , 2013, 14, 721-722.	0.5	0
68	When water is thicker than blood: recognising a systemic cause of haemoptysis. <i>Archives of Disease in Childhood: Education and Practice Edition</i> , 2017, 102, 210-219.	0.5	0
69	A picture paints a thousand words. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2017, 106, 532-533.	1.5	0
70	Shock due to faecal impaction. <i>Archives of Disease in Childhood</i> , 2018, 103, 127-127.	1.9	0
71	CNS Infections. , 2014, , 643-674.		0