

Scott L Weiss

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

848
citations

840119

11
h-index

676716

22
g-index

29
all docs

29
docs citations

29
times ranked

1363
citing authors

#	ARTICLE	IF	CITATIONS
1	Sodium butyrate reverses lipopolysaccharide-induced mitochondrial dysfunction in lymphoblasts. <i>Journal of Cellular and Molecular Medicine</i> , 2022, 26, 3290-3293.	1.6	3
2	Let Us Not Forget Early Mortality in Pediatric Sepsis*. <i>Pediatric Critical Care Medicine</i> , 2021, 22, 434-436.	0.2	0
3	Implementation of a Follow-Up System for Pediatric Sepsis Survivors in a Large Academic Pediatric Intensive Care Unit. <i>Frontiers in Pediatrics</i> , 2021, 9, 691692.	0.9	11
4	A Wrinkle in Time to Antibiotics in Sepsis: When Should ONE Hour Be the Goal?. <i>Journal of Pediatrics</i> , 2021, 233, 13-15.	0.9	0
5	Recalibration of the Renal Angina Index for Pediatric Septic Shock. <i>Kidney International Reports</i> , 2021, 6, 1858-1867.	0.4	15
6	A Stitch in Time: Optimizing Antibiotic Use From the Start*. <i>Critical Care Medicine</i> , 2021, 49, 1993-1996.	0.4	0
7	PRagMatic Pediatric Trial of Balanced vs nOrmal Saline FLUId in Sepsis: study protocol for the PRoMPT BOLUS randomized interventional trial. <i>Trials</i> , 2021, 22, 776.	0.7	14
8	What's the Cost? Measuring the Economic Impact of Pediatric Sepsis. <i>Frontiers in Pediatrics</i> , 2021, 9, 761994.	0.9	1
9	Clinical Update in Pediatric Sepsis: Focus on Children With Pre-Existing Heart Disease. <i>Journal of Cardiothoracic and Vascular Anesthesia</i> , 2020, 34, 1324-1332.	0.6	6
10	Diagnostic biomarkers to differentiate sepsis from cytokine release syndrome in critically ill children. <i>Blood Advances</i> , 2020, 4, 5174-5183.	2.5	30
11	Executive summary: surviving sepsis campaign international guidelines for the management of septic shock and sepsis-associated organ dysfunction in children. <i>Intensive Care Medicine</i> , 2020, 46, 1-9.	3.9	70
12	Surviving sepsis campaign international guidelines for the management of septic shock and sepsis-associated organ dysfunction in children. <i>Intensive Care Medicine</i> , 2020, 46, 10-67.	3.9	331
13	Prospective clinical testing and experimental validation of the Pediatric Sepsis Biomarker Risk Model. <i>Science Translational Medicine</i> , 2019, 11, .	5.8	50
14	Risks and benefits of fluid bolus therapy: the need for a good explanation. <i>Archives of Disease in Childhood</i> , 2019, 104, 1125-1126.	1.0	1
15	Evaluation of Mannose Binding Lectin Gene Variants in Pediatric Influenza Virus-Related Critical Illness. <i>Frontiers in Immunology</i> , 2019, 10, 1005.	2.2	6
16	Major Adverse Kidney Events in Pediatric Sepsis. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2019, 14, 664-672.	2.2	21
17	Is chloride worth its salt?. <i>Intensive Care Medicine</i> , 2019, 45, 275-277.	3.9	3
18	Are septic children really just "septic little adults"? <i>Intensive Care Medicine</i> , 2018, 44, 392-394.	3.9	13

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19	Focus on paediatrics: 2017. <i>Intensive Care Medicine</i> , 2018, 44, 235-237.	3.9	2
20	Taking meaning from numbers in regional epidemiological data. <i>The Lancet Child and Adolescent Health</i> , 2018, 2, 381-382.	2.7	0
21	Crystalloid Fluid Choice and Clinical Outcomes in Pediatric Sepsis: A Matched Retrospective Cohort Study. <i>Journal of Pediatrics</i> , 2017, 182, 304-310.e10.	0.9	51
22	Sepsis-associated in-hospital cardiac arrest: Epidemiology, pathophysiology, and potential therapies. <i>Journal of Critical Care</i> , 2017, 40, 128-135.	1.0	52
23	Response to letter to the editor: Sepsis-associated in-hospital cardiac arrest. <i>Journal of Critical Care</i> , 2017, 40, 291.	1.0	0
24	Hyperferritinemic Sepsis: An Opportunity for Earlier Diagnosis and Intervention?. <i>Frontiers in Pediatrics</i> , 2016, 4, 77.	0.9	9
25	Discordant identification of pediatric severe sepsis by research and clinical definitions in the SPROUT international point prevalence study. <i>Critical Care</i> , 2015, 19, 325.	2.5	85
26	Red Blood Cell Distribution Width as a Pragmatic Marker for Outcome in Pediatric Critical Illness. <i>PLoS ONE</i> , 2015, 10, e0129258.	1.1	42
27	Differential expression of the nuclear-encoded mitochondrial transcriptome in pediatric septic shock. <i>Critical Care</i> , 2014, 18, 623.	2.5	22
28	Pilot Study of the Association of the DDAH2 $\hat{\sim}$ 449G Polymorphism with Asymmetric Dimethylarginine and Hemodynamic Shock in Pediatric Sepsis. <i>PLoS ONE</i> , 2012, 7, e33355.	1.1	10