Kiran B Hebbar

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Pediatric Severe Sepsis. Pediatric Critical Care Medicine, 2014, 15, 828-838.	0.5	272
2	Pediatric Critical Care Physician-Administered Procedural Sedation Using Propofol. Pediatric Critical Care Medicine, 2015, 16, 11-20.	0.5	96
3	Resuscitation With Balanced Fluids Is Associated With Improved Survival in Pediatric Severe Sepsis*. Critical Care Medicine, 2017, 45, 1177-1183.	0.9	86
4	Incidence of adrenal insufficiency and impact of corticosteroid supplementation in critically ill children with systemic inflammatory syndrome and vasopressor-dependent shock*. Critical Care Medicine, 2011, 39, 1145-1150.	0.9	69
5	Experience with use of extracorporeal life support for severe refractory status asthmaticus in children. Critical Care, 2009, 13, R29.	5.8	55
6	High flow nasal cannula use outside of the ICU; factors associated with failure. Pediatric Pulmonology, 2017, 52, 806-812.	2.0	45
7	Extracorporeal therapies in pediatric severe sepsis: findings from the pediatric health-care information system. Critical Care, 2015, 19, 397.	5.8	43
8	Simulation-based clinical systems testing for healthcare spaces: from intake through implementation. Advances in Simulation, 2019, 4, 19.	2.3	42
9	Prevent Safety Threats in New Construction through Integration of Simulation and FMEA. Pediatric Quality & Safety, 2019, 4, e189.	0.8	39
10	Development and implementation of an early mobility program for mechanically ventilated pediatric patients. Journal of Critical Care, 2017, 41, 303-308.	2.2	38
11	Rapid Cycle Deliberate Practice Versus Reflective Debriefing for Pediatric Septic Shock Training*. Pediatric Critical Care Medicine, 2019, 20, 481-489.	0.5	34
12	A Novel Weaning Protocol for High-Flow Nasal Cannula in the PICU. Pediatric Critical Care Medicine, 2017, 18, e274-e280.	0.5	29
13	Vitamin D deficiency in pediatric critical illness. Journal of Clinical and Translational Endocrinology, 2014, 1, 170-175.	1.4	26
14	Characterization of Myocardial Dysfunction in Fluid- and Catecholamine-Refractory Pediatric Septic Shock and Its Clinical Significance. Journal of Intensive Care Medicine, 2019, 34, 17-25.	2.8	23
15	Does Simulation Improve Recognition and Management of Pediatric Septic Shock, and If One Simulation Is Good, Is More Simulation Better?*. Pediatric Critical Care Medicine, 2016, 17, 605-614.	0.5	17
16	Adrenal insufficiency and response to corticosteroids in hypotensive critically ill children with cancer. Journal of Critical Care, 2012, 27, 480-487.	2.2	16
17	Simulation-based paediatric intensive care unit central venous line maintenance bundle training. Intensive and Critical Care Nursing, 2015, 31, 44-50.	2.9	15
18	Mortality and Outcomes of Pediatric Tracheostomy Dependent Patients. Frontiers in Pediatrics, 2021, 9. 661512.	1.9	15

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19	Experience with the use of propofol for radiologic imaging in infants younger than 6 months of age. Pediatric Radiology, 2017, 47, 974-983.	2.0	14
20	A Survey of Attitudes and Practices Regarding the Use of Steroid Supplementation in Pediatric Sepsis. Pediatric Emergency Care, 2015, 31, 694-698.	0.9	13
21	Comparison of Glutathione, Cysteine, and Their Redox Potentials in the Plasma of Critically III and Healthy Children. Frontiers in Pediatrics, 2015, 3, 46.	1.9	13
22	Use of plasma exchange in pediatric severe sepsis in children's hospitals. Journal of Critical Care, 2018, 45, 114-120.	2.2	13
23	A Quality Initiative: A System-Wide Reduction in Serious Medication Events Through Targeted Simulation Training. Simulation in Healthcare, 2018, 13, 324-330.	1.2	13
24	Evaluating Hospice and Palliative Medicine Education in Pediatric Training Programs. American Journal of Hospice and Palliative Medicine, 2017, 34, 603-610.	1.4	12
25	Vitamin D deficiency is associated with an oxidized plasma cysteine redox potential in critically Ill children. Journal of Steroid Biochemistry and Molecular Biology, 2018, 175, 164-169.	2.5	11
26	SAFEE: A Debriefing Tool to Identify Latent Conditions in Simulation-based Hospital Design Testing. Advances in Simulation, 2020, 5, 14.	2.3	11
27	Simulation-based User-centered Design: An Approach to Device Development during COVID-19. Pediatric Quality & Safety, 2021, 6, e427.	0.8	11
28	A Survey Assessing Pediatric Transport Team Composition and Training. Pediatric Emergency Care, 2020, 36, e263-e267.	0.9	9
29	Promoting Teamwork for Rapid Response Teams Through Simulation Training. Journal of Continuing Education in Nursing, 2019, 50, 523-528.	0.6	9
30	Can Simulation Based-Team Training Impact Bedside Teamwork in a Pediatric Intensive Care Unit?. Journal of Pediatric Intensive Care, 2019, 08, 195-203.	0.8	6
31	Translational Simulation Improves Compliance with the NEAR4KIDS Airway Safety Bundle in a Single-center PICU. Pediatric Quality & Safety, 2021, 6, e409.	0.8	5
32	Simulation Enhances Safety Evaluation in the Design of New Healthcare Facilities. Current Treatment Options in Pediatrics, 2020, 6, 214-225.	0.6	2
33	The authors reply. Pediatric Critical Care Medicine, 2017, 18, 910-911.	0.5	0