

Steven Moulton

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

204
citations

1163117

8
h-index

1125743

13
g-index

24
all docs

24
docs citations

24
times ranked

143
citing authors

#	ARTICLE	IF	CITATIONS
1	The ABC-D score improves the sensitivity in predicting need for massive transfusion in pediatric trauma patients. <i>Journal of Pediatric Surgery</i> , 2020, 55, 331-334.	1.6	30
2	The shock index, pediatric age-adjusted (SIPA) enhanced: Prehospital and emergency department SIPA values forecast transfusion needs for blunt solid organ injured children. <i>Surgery</i> , 2020, 168, 690-694.	1.9	22
3	Helmet use and injury severity among pediatric skiers and snowboarders in Colorado. <i>Journal of Pediatric Surgery</i> , 2017, 52, 349-353.	1.6	20
4	First aid for children's burns in the US and UK: An urgent call to establish and promote international standards. <i>Burns</i> , 2019, 45, 440-449.	1.9	17
5	Noninvasive monitoring of physiologic compromise in acute appendicitis: New insight into an old disease. <i>Journal of Pediatric Surgery</i> , 2018, 53, 241-246.	1.6	11
6	Using deep learning and natural language processing models to detect child physical abuse. <i>Journal of Pediatric Surgery</i> , 2021, 56, 2326-2332.	1.6	11
7	The true cost of child abuse at a level 1 pediatric trauma center. <i>Journal of Pediatric Surgery</i> , 2020, 55, 335-340.	1.6	10
8	Elevated pediatric age-adjusted shock-index (SIPA) in blunt solid organ injuries. <i>Journal of Pediatric Surgery</i> , 2021, 56, 401-404.	1.6	10
9	It is time for TEG in pediatric trauma: unveiling meaningful alterations in children who undergo massive transfusion. <i>Pediatric Surgery International</i> , 2021, 37, 1613-1620.	1.4	10
10	Pre-hospital and emergency department shock index pediatric age-adjusted (SIPA) cut points to identify pediatric trauma patients at risk for massive transfusion and/or mortality. <i>Journal of Pediatric Surgery</i> , 2022, 57, 302-307.	1.6	9
11	Antibiotic ointment versus a silver-based dressing for children with extremity burns: A randomized controlled study. <i>Journal of Pediatric Surgery</i> , 2019, 54, 1391-1396.	1.6	8
12	Combining Cribari matrix and Need For Trauma Intervention (NFTI) to accurately assess undertriage in pediatric trauma. <i>Journal of Pediatric Surgery</i> , 2020, 56, 1401-1404.	1.6	8
13	A Soft Casting Technique for Managing Pediatric Hand and Foot Burns. <i>Journal of Burn Care and Research</i> , 2018, 39, 760-765.	0.4	7
14	The benefits of limiting scheduled blood draws in children with a blunt liver or spleen injury. <i>Journal of Pediatric Surgery</i> , 2020, 55, 1219-1223.	1.6	7
15	Anti-coagulation management in pediatric traumatic vascular injuries. <i>Journal of Pediatric Surgery</i> , 2020, 55, 324-330.	1.6	7
16	Pain Management for Pediatric Burns in the Outpatient Setting: A Changing Paradigm?. <i>Journal of Burn Care and Research</i> , 2020, 41, 814-819.	0.4	5
17	Meaningful viscoelastic abnormalities in abusive and non-abusive pediatric trauma. <i>Journal of Pediatric Surgery</i> , 2021, 56, 397-400.	1.6	4
18	Novel tool (BIS) heralds the need for blood transfusion and/or failure of non-operative management in pediatric blunt liver and spleen injuries. <i>Journal of Pediatric Surgery</i> , 2022, 57, 202-207.	1.6	3

#	ARTICLE	IF	CITATIONS
19	Model to estimate abdominal wall thickness in children undergoing placement or replacement of gastrostomy devices. <i>Journal of Pediatric Surgery</i> , 2019, 54, 707-711.	1.6	2
20	The Nissen Unwrapped: Predictors and Outcomes of Nissen Fundoplication in Congenital Heart Disease. <i>Journal of Surgical Research</i> , 2020, 256, 251-257.	1.6	1
21	A Pilot Study using the Compensatory Reserve Index to evaluate individuals with Postural Orthostatic Tachycardia syndrome. <i>Cardiology in the Young</i> , 2020, 30, 1833-1839.	0.8	1
22	Gastrostomy Button Placement in Infants With Cyanotic Versus Acyanotic Congenital Heart Disease. <i>Journal of Surgical Research</i> , 2021, 259, 407-413.	1.6	1
23	869 Opioid Utilization in Pediatric Burn Patients. <i>Journal of Burn Care and Research</i> , 2020, 41, S273-S274.	0.4	0
24	Comparison of non-invasive physiological assessment tools between simple and perforated appendicitis in children. <i>Pediatric Surgery International</i> , 2021, 37, 851-857.	1.4	0