

Marc Auerbach MSci

List of Publications by Year in descending order

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Version: 2024-02-01

135
papers

3,749
citations

172207

29
h-index

149479

56
g-index

135
all docs

135
docs citations

135
times ranked

3126
citing authors

#	ARTICLE	IF	CITATIONS
1	Reporting Guidelines for Health Care Simulation Research. <i>Simulation in Healthcare</i> , 2016, 11, 238-248.	0.7	252
2	Learn, See, Practice, Prove, Do, Maintain. <i>Academic Medicine</i> , 2015, 90, 1025-1033.	0.8	247
3	Reporting guidelines for health care simulation research: extensions to the CONSORT and STROBE statements. <i>Advances in Simulation</i> , 2016, 1, 25.	1.0	233
4	Resuscitation Education Science: Educational Strategies to Improve Outcomes From Cardiac Arrest: A Scientific Statement From the American Heart Association. <i>Circulation</i> , 2018, 138, e82-e122.	1.6	230
5	Designing and Conducting Simulation-Based Research. <i>Pediatrics</i> , 2014, 133, 1091-1101.	1.0	175
6	Gamification in Action: Theoretical and Practical Considerations for Medical Educators. <i>Academic Medicine</i> , 2018, 93, 1014-1020.	0.8	157
7	The use of simulation for pediatric training and assessment. <i>Current Opinion in Pediatrics</i> , 2009, 21, 282-287.	1.0	130
8	A Randomized Trial of Simulation-Based Deliberate Practice for Infant Lumbar Puncture Skills. <i>Simulation in Healthcare</i> , 2011, 6, 197-203.	0.7	120
9	Neonatal intubation performance: Room for improvement in tertiary neonatal intensive care units. <i>Resuscitation</i> , 2013, 84, 1359-1364.	1.3	109
10	Impact of Just-in-Time and Just-in-Place Simulation on Intern Success With Infant Lumbar Puncture. <i>Pediatrics</i> , 2015, 135, e1237-e1246.	1.0	79
11	Emergency Care for Children in the United States: Epidemiology and Trends Over Time. <i>Journal of Emergency Medicine</i> , 2018, 55, 423-434.	0.3	78
12	Differences in the Quality of Pediatric Resuscitative Care Across a Spectrum of Emergency Departments. <i>JAMA Pediatrics</i> , 2016, 170, 987.	3.3	76
13	Disparities in Adherence to Pediatric Sepsis Guidelines across a Spectrum of Emergency Departments: A Multicenter, Cross-Sectional Observational In Situ Simulation Study. <i>Journal of Emergency Medicine</i> , 2016, 50, 403-415.e3.	0.3	75
14	Ketamine, Propofol, and Ketofol Use for Pediatric Sedation. <i>Pediatric Emergency Care</i> , 2012, 28, 1391-1395.	0.5	70
15	Simulation Training with Structured Debriefing Improves Residents' Pediatric Disaster Triage Performance. <i>Prehospital and Disaster Medicine</i> , 2012, 27, 239-244.	0.7	64
16	Changes in pediatric emergency department visits for mental health during the COVID-19 pandemic: A cross-sectional study. <i>Clinical Child Psychology and Psychiatry</i> , 2021, 26, 33-38.	0.8	61
17	Interns' Success With Clinical Procedures in Infants After Simulation Training. <i>Pediatrics</i> , 2013, 131, e811-e811.	1.0	59
18	Repetitive Pediatric Simulation Resuscitation Training. <i>Pediatric Emergency Care</i> , 2011, 27, 29-31.	0.5	58

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19	In Situ Pediatric Trauma Simulation. <i>Pediatric Emergency Care</i> , 2014, 30, 884-891.	0.5	58
20	A Simulation-Based Quality Improvement Initiative Improves Pediatric Readiness in Community Hospitals. <i>Pediatric Emergency Care</i> , 2018, 34, 431-435.	0.5	56
21	In situ simulation in emergency medicine: Moving beyond the simulation lab. <i>EMA - Emergency Medicine Australasia</i> , 2017, 29, 83-88.	0.5	54
22	Validation of Global Rating Scale and Checklist Instruments for the Infant Lumbar Puncture Procedure. <i>Simulation in Healthcare</i> , 2013, 8, 148-154.	0.7	45
23	Using Simulation to Improve Patient Safety. <i>JAMA Pediatrics</i> , 2015, 169, 419.	3.3	41
24	An Intervention to Improve Pain Management in the Pediatric Emergency Department. <i>Pediatric Emergency Care</i> , 2012, 28, 524-528.	0.5	38
25	A Telesimulation Elective to Provide Medical Students With Pediatric Patient Care Experiences During the COVID Pandemic. <i>Pediatric Emergency Care</i> , 2021, 37, 119-122.	0.5	37
26	Qualitative Evaluation of Just-in-Time Simulation-Based Learning. <i>Simulation in Healthcare</i> , 2013, 8, 43-48.	0.7	36
27	Effect of just-in-time simulation training on provider performance and patient outcomes for clinical procedures: a systematic review. <i>BMJ Simulation and Technology Enhanced Learning</i> , 2015, 1, 94-102.	0.7	34
28	The Greater Good: How Supervising Physicians Make Entrustment Decisions in the Pediatric Emergency Department. <i>Academic Pediatrics</i> , 2014, 14, 597-602.	1.0	33
29	Neonatal Intubation Competency Assessment Tool: Development and Validation. <i>Academic Pediatrics</i> , 2019, 19, 157-164.	1.0	32
30	The use of in situ simulation to detect latent safety threats in paediatrics: a cross-sectional survey. <i>BMJ Simulation and Technology Enhanced Learning</i> , 2015, 1, 77-82.	0.7	32
31	Tourniquet usage in prehospital care and resuscitation of pediatric trauma patientsâ€”Pediatric Trauma Society position statement. <i>Journal of Trauma and Acute Care Surgery</i> , 2018, 85, 665-667.	1.1	30
32	Adherence to Pediatric Cardiac Arrest Guidelines Across a Spectrum of Fifty Emergency Departments: A Prospective, In Situ, Simulationâ€”based Study. <i>Academic Emergency Medicine</i> , 2018, 25, 1396-1408.	0.8	30
33	Comparing Practice Patterns Between Pediatric and General Emergency Medicine Physicians. <i>Pediatric Emergency Care</i> , 2017, 33, 278-286.	0.5	29
34	Pediatric Disaster Triage: Multiple Simulation Curriculum Improves Prehospital Care Providers' Assessment Skills. <i>Prehospital Emergency Care</i> , 2017, 21, 201-208.	1.0	28
35	A Randomized, Doubleâ€”blind Controlled Study of Jet Lidocaine Compared to Jet Placebo for Pain Relief in Children Undergoing Needle Insertion in the Emergency Department. <i>Academic Emergency Medicine</i> , 2009, 16, 388-393.	0.8	26
36	Psychosocial Care for Injured Children: Worldwide Survey among Hospital Emergency Department Staff. <i>Journal of Pediatrics</i> , 2016, 170, 227-233.e6.	0.9	25

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37	Validity Evidence for a Serious Game to Assess Performance on Critical Pediatric Emergency Medicine Scenarios. <i>Simulation in Healthcare</i> , 2018, 13, 168-180.	0.7	24
38	Deliberate practice and mastery learning in resuscitation education: A scoping review. <i>Resuscitation Plus</i> , 2021, 6, 100137.	0.6	24
39	Safety Threats During the Care of Infants with Hypoglycemic Seizures in the Emergency Department: A Multicenter, Simulation-Based Prospective Cohort Study. <i>Journal of Emergency Medicine</i> , 2017, 53, 467-474.e7.	0.3	23
40	Creation and Delphi-method Refinement of Pediatric Disaster Triage Simulations. <i>Prehospital Emergency Care</i> , 2014, 18, 282-289.	1.0	22
41	Simulation-based Education to Ensure Provider Competency Within the Health Care System. <i>Academic Emergency Medicine</i> , 2018, 25, 168-176.	0.8	22
42	Prevalence of Errors in Anaphylaxis in Kids (PEAK): A Multicenter Simulation-Based Study. <i>Journal of Allergy and Clinical Immunology: in Practice</i> , 2020, 8, 1239-1246.e3.	2.0	21
43	Are Pediatric Interns Prepared to Perform Infant Lumbar Punctures?. <i>Pediatric Emergency Care</i> , 2013, 29, 453-457.	0.5	20
44	The association of nonaccidental trauma with historical factors, examination findings, and diagnostic testing during the initial trauma evaluation. <i>Journal of Trauma and Acute Care Surgery</i> , 2017, 82, 1147-1157.	1.1	20
45	Early Involvement of the Child Protection Team in the Care of Injured Infants in a Pediatric Emergency Department. <i>Journal of Emergency Medicine</i> , 2019, 56, 592-600.	0.3	20
46	Reporting guidelines for health care simulation research: Extensions to the CONSORT and STROBE statements. <i>BMJ Simulation and Technology Enhanced Learning</i> , 2016, 2, 51-60.	0.7	19
47	Design, Validity, and Reliability of a Pediatric Resident JumpSTART Disaster Triage Scoring Instrument. <i>Academic Pediatrics</i> , 2013, 13, 48-54.	1.0	18
48	Comparison of GlideScope Videolaryngoscopy to Direct Laryngoscopy for Intubation of a Pediatric Simulator by Novice Physicians. <i>Emergency Medicine International</i> , 2013, 2013, 1-6.	0.3	18
49	Emergency Information Forms for Children With Medical Complexity: A Simulation Study. <i>Pediatrics</i> , 2016, 138, .	1.0	17
50	Rapport Management. <i>Simulation in Healthcare</i> , 2018, 13, 1-2.	0.7	17
51	Building a Community of Practice for Researchers. <i>Simulation in Healthcare</i> , 2018, 13, S28-S34.	0.7	17
52	Preferred learning modalities and practice for critical skills: a global survey of paediatric emergency medicine clinicians. <i>Emergency Medicine Journal</i> , 2019, 36, 273-280.	0.4	17
53	Targeting Simulation-Based Assessment for the Pediatric Milestones: A Survey of Simulation Experts and Program Directors. <i>Academic Pediatrics</i> , 2016, 16, 290-297.	1.0	16
54	The Impact of Telemedicine on Teamwork and Workload in Pediatric Resuscitation: A Simulation-Based, Randomized Controlled Study. <i>Telemedicine Journal and E-Health</i> , 2019, 25, 205-212.	1.6	16

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55	The Correlation of Workplace Simulation-Based Assessments With Interns'™ Infant Lumbar Puncture Success. <i>Simulation in Healthcare</i> , 2016, 11, 126-133.	0.7	15
56	Comparing the Accuracy of Three Pediatric Disaster Triage Strategies: A Simulation-Based Investigation. <i>Disaster Medicine and Public Health Preparedness</i> , 2016, 10, 253-260.	0.7	14
57	TeleSimBox: A perceived effective alternative for experiential learning for medical student education with social distancing requirements. <i>AEM Education and Training</i> , 2021, 5, e10590.	0.6	14
58	Use of Simulation-Based Education: A National Survey of Pediatric Clerkship Directors. <i>Academic Pediatrics</i> , 2014, 14, 369-374.	1.0	13
59	Reporting Guidelines for Health Care Simulation Research. <i>Clinical Simulation in Nursing</i> , 2016, 12, iii-xiii.	1.5	13
60	Impact of Project ECHO on Community ED Providers' Perceptions of Child Abuse Knowledge and Access to Subspecialists for Child Abuse and Neglect. <i>Academic Pediatrics</i> , 2019, 19, 985-987.	1.0	13
61	Script Concordance Testing. <i>Academic Medicine</i> , 2014, 89, 128-135.	0.8	12
62	60 Seconds to Survival: A Multisite Study of a Screen-based Simulation to Improve Prehospital Providers Disaster Triage Skills. <i>AEM Education and Training</i> , 2018, 2, 100-106.	0.6	12
63	Comparison of Two Telemedicine Delivery Modes for Neonatal Resuscitation Support: A Simulation-Based Randomized Trial. <i>Neonatology</i> , 2020, 117, 159-166.	0.9	12
64	Child Protection Team Consultation for Injuries Potentially Due to Child Abuse in Community Emergency Departments. <i>Academic Emergency Medicine</i> , 2021, 28, 70-81.	0.8	12
65	Tips for Conducting Telesimulation-Based Medical Education. <i>Cureus</i> , 2021, 13, e12479.	0.2	11
66	Telementoring for remote simulation instructor training and faculty development using telesimulation. <i>BMJ Simulation and Technology Enhanced Learning</i> , 2021, 7, 61-65.	0.7	11
67	Pediatric Emergency Medicine Simulation Curriculum: Submersion Injury With Hypothermia and Ventricular Fibrillation. <i>MedEdPORTAL: the Journal of Teaching and Learning Resources</i> , 2017, 13, 10643.	0.5	11
68	National Study of Self-reported Pediatric Areas in United States General Emergency Departments. <i>Academic Emergency Medicine</i> , 2018, 25, 1458-1462.	0.8	10
69	Identifying Maltreatment in Infants and Young Children Presenting With Fractures: Does Age Matter?. <i>Academic Emergency Medicine</i> , 2021, 28, 5-18.	0.8	10
70	Improving Detection by Pediatric Residents of Endotracheal Tube Dislodgement with Capnography: A Randomized Controlled Trial. <i>Journal of Pediatrics</i> , 2012, 160, 1009-1014.e1.	0.9	9
71	Building consensus for the future of paediatric simulation: a novel "Reverse-Merlin"™ methodology. <i>BMJ Simulation and Technology Enhanced Learning</i> , 2016, 2, 35-41.	0.7	9
72	The effect of an International competitive leaderboard on self-motivated simulation-based CPR practice among healthcare professionals: A randomized control trial. <i>Resuscitation</i> , 2019, 138, 273-281.	1.3	9

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73	A Qualitative Study Examining Stakeholder Perspectives of a Local Child Abuse Program in Community Emergency Departments. <i>Academic Pediatrics</i> , 2019, 19, 438-445.	1.0	9
74	Correlation Between Paramedic Disaster Triage Accuracy in Screen-Based Simulations and Immersive Simulations. <i>Prehospital Emergency Care</i> , 2019, 23, 83-89.	1.0	9
75	Implementing Faculty Development Programs. <i>Simulation in Healthcare</i> , 2020, 15, 5-6.	0.7	9
76	Exposure and confidence across critical airway procedures in pediatric emergency medicine: An international survey study. <i>American Journal of Emergency Medicine</i> , 2021, 42, 70-77.	0.7	9
77	Availability of Pediatric Emergency Care Coordinators in United States Emergency Departments. <i>Journal of Pediatrics</i> , 2021, 235, 163-169.e1.	0.9	9
78	Qualitative Study Exploring Implementation of a Point-of-Care Competency-Based Lumbar Puncture Program Across Institutions. <i>Academic Pediatrics</i> , 2016, 16, 621-629.	1.0	8
79	ACEP SimBox: A Pediatric Simulation-Based Training Innovation. <i>Annals of Emergency Medicine</i> , 2021, 78, 346-354.	0.3	8
80	Can Residents Assess Other Providers' Infant Lumbar Puncture Skills?. <i>Pediatric Emergency Care</i> , 2017, 33, 80-85.	0.5	8
81	Simulation-Based Procedural Skills Training in Pediatric Emergency Medicine. <i>Clinical Pediatric Emergency Medicine</i> , 2016, 17, 169-178.	0.4	7
82	Shoulder Dystocia and Neonatal Resuscitation: An Integrated Obstetrics and Neonatology Simulation Case for Medical Students. <i>MedEdPORTAL: the Journal of Teaching and Learning Resources</i> , 2017, 13, 10594.	0.5	7
83	Oral injuries in children less than 24 months of age in a pediatric emergency department. <i>Child Abuse and Neglect</i> , 2019, 89, 70-77.	1.3	7
84	A Modified Delphi Study to Prioritize Content for a Simulation-Based Pediatric Curriculum for Emergency Medicine Residency Training Programs. <i>AEM Education and Training</i> , 2020, 4, 369-378.	0.6	7
85	Development of a Child Abuse Checklist to Evaluate Prehospital Provider Performance. <i>Prehospital Emergency Care</i> , 2017, 21, 222-232.	1.0	6
86	A Research Agenda to Advance Pediatric Emergency Care Through Enhanced Collaboration Across Emergency Departments. <i>Academic Emergency Medicine</i> , 2018, 25, 1415-1426.	0.8	6
87	Using Simulation to Measure and Improve Pediatric Primary Care Offices Emergency Readiness. <i>Simulation in Healthcare</i> , 2020, 15, 172-192.	0.7	6
88	Stress as tool or toxin: physiologic markers and subjective report in neonatal simulation. <i>Pediatric Research</i> , 2020, 88, 784-791.	1.1	6
89	A Regional Intervention to Appoint Pediatric Emergency Care Coordinators in New England Emergency Departments. <i>Pediatric Emergency Care</i> , 2022, 38, 75-78.	0.5	6
90	A Comprehensive Infant Lumbar Puncture Novice Procedural Skills Training Package: An INSPIRE Simulation-Based Procedural Skills Training Package. <i>MedEdPORTAL: the Journal of Teaching and Learning Resources</i> , 0, , .	0.5	6

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91	New Technologies in Emergency Medical Services for Children. <i>Clinical Pediatric Emergency Medicine</i> , 2014, 15, 67-78.	0.4	5
92	Utilization of Exploration-Based Learning and Video-Assisted Learning to Teach GlideScope Videolaryngoscopy. <i>Teaching and Learning in Medicine</i> , 2014, 26, 285-291.	1.3	5
93	Script Concordance Testing to Determine Infant Lumbar Puncture Practice Variation. <i>Pediatric Emergency Care</i> , 2018, 34, 84-92.	0.5	5
94	EAST multicenter trial of simulation-based team training for pediatric trauma: Resuscitation task completion is highly variable during simulated traumatic brain injury resuscitation. <i>American Journal of Surgery</i> , 2020, 219, 1057-1064.	0.9	5
95	Exposure and Confidence With Critical Nonairway Procedures. <i>Pediatric Emergency Care</i> , 2021, 37, e551-e559.	0.5	5
96	Cost-effectiveness of a video game versus live simulation for disaster training. <i>BMJ Simulation and Technology Enhanced Learning</i> , 2020, 6, 268-273.	0.7	5
97	Respiratory Failure Caused by a Suspicious White Powder. <i>Pediatric Emergency Care</i> , 2012, 28, 918-920.	0.5	4
98	Technology-Enhanced Simulation Training for Pediatric Intubation. <i>Clinical Pediatric Emergency Medicine</i> , 2015, 16, 203-212.	0.4	4
99	Simulation to Improve Patient Safety in Pediatric Emergency Medicine. <i>Clinical Pediatric Emergency Medicine</i> , 2016, 17, 185-192.	0.4	4
100	Keeping Up With the Kids: Diffusion of Innovation in Pediatric Emergency Medicine Among Emergency Physicians. <i>Academic Emergency Medicine</i> , 2017, 24, 769-775.	0.8	4
101	Parentsâ€™ Perspective on Trainees Performing Invasive Procedures. <i>Pediatric Emergency Care</i> , 2020, 36, e66-e71.	0.5	4
102	An International Interprofessional Study of Mental Models and Factors Delaying Neuroimaging of Critically Head-Injured Children Presenting to Emergency Departments. <i>Pediatric Emergency Care</i> , 2018, 34, 797-801.	0.5	4
103	A Randomized Single-Blinded Simulation-Based Trial of a Novel Method for Fluid Administration to a Septic Infant. <i>Pediatric Emergency Care</i> , 2021, 37, e313-e318.	0.5	4
104	How to Use TeleSimBox â€œOff the Shelfâ€ to Connect Remote Content Experts With In-Person Simulation Participants. <i>Cureus</i> , 2021, 13, e16317.	0.2	4
105	Creation of a standardized pediatric emergency medicine simulation curriculum for emergency medicine residents. <i>AEM Education and Training</i> , 2021, 5, e10685.	0.6	4
106	Development and Validation of a Natural Language Processing Tool to Identify Injuries in Infants Associated With Abuse. <i>Academic Pediatrics</i> , 2022, 22, 981-988.	1.0	4
107	Board 129 - Program Innovations Abstract The International Network for Simulation-aBsed Pediatric Innovation, Research and Education (INSPIRE). <i>Simulation in Healthcare</i> , 2013, 8, 418.	0.7	3
108	Is a haptic simulation interface more effective than computer mouse-based interface for neonatal intubation skills training?. <i>BMJ Simulation and Technology Enhanced Learning</i> , 2015, 1, 5-11.	0.7	3

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109	A Qualitative Study of Multidisciplinary Providers's Experiences With the Transfer Process for Injured Children and Ideas for Improvement. <i>Pediatric Emergency Care</i> , 2018, 34, 125-131.	0.5	3
110	Simulation-based research to improve infant health outcomes: Using the infant simulator to prevent infant shaking. , 2019, 56, 101263.		3
111	GPS Devices in a Simulated Mass Casualty Event. <i>Prehospital Emergency Care</i> , 2019, 23, 290-295.	1.0	3
112	Pediatric Emergency Medicine ECHO (Extension for Community Health Care Outcomes): Cultivating Connections to Improve Pediatric Emergency Care. <i>AEM Education and Training</i> , 2021, 5, e10548.	0.6	3
113	The Implementation of a Collaborative Pediatric Telesimulation Intervention in Rural Critical Access Hospitals. <i>AEM Education and Training</i> , 2021, 5, e10558.	0.6	3
114	Implementing Family Presence During Pediatric Resuscitations in the Emergency Department: Family-Centered Care and Trauma-Informed Care Best Practices. <i>Journal of Emergency Nursing</i> , 2021, 47, 689-692.	0.5	3
115	Infant Lumbar Puncture: POISE Pediatric Procedure Video. <i>MedEdPORTAL: the Journal of Teaching and Learning Resources</i> , 0, , .	0.5	3
116	Highlighting Instructional Design Features in Reporting Guidelines for Health Care Simulation Research. <i>Simulation in Healthcare</i> , 2016, 11, 363-364.	0.7	2
117	Screening residents for infant lumbar puncture readiness with just-in-time simulation-based assessments. <i>BMJ Simulation and Technology Enhanced Learning</i> , 2017, 3, 17-22.	0.7	2
118	National Pediatric Readiness Project: Making a Difference Through Collaboration, Simulation, and Measurement of the Quality of Pediatric Emergency Care. <i>Clinical Pediatric Emergency Medicine</i> , 2018, 19, 233-242.	0.4	2
119	Pediatric Emergency Medicine Curricula for Emergency Medicine Residents. <i>AEM Education and Training</i> , 2021, 5, 147-148.	0.6	2
120	Improving the Care of Abused Children Presenting to Community Emergency Departments: The Evolving Landscape. <i>Academic Pediatrics</i> , 2021, 21, 221-222.	1.0	2
121	Improving Capnography Use for Critically Ill Emergency Patients. <i>Journal of Patient Safety</i> , 2020, Publish Ahead of Print, .	0.7	2
122	All clinical stressors are not created equal: Differential task stress in a simulated clinical environment. <i>AEM Education and Training</i> , 2022, 6, e10726.	0.6	2
123	Point-of-Care Ultrasound Curriculum for Endotracheal Tube Confirmation for Pediatric Critical Care Transport Team Through Remote Learning and Teleguidance. <i>Air Medical Journal</i> , 2022, 41, 222-227.	0.3	2
124	Modified Delphi Method Derivation of the FAMILY (Family Assessment of Medical Interventions & Triage) Tool. <i>Prehospital Emergency Care</i> , 2022, 26, 101263.	1.0	1
125	A tabletop school bus rollover: Connecticut-wide drills to build pediatric disaster preparedness and promote a novel hospital disaster readiness checklist. <i>American Journal of Disaster Medicine</i> , 2019, 14, 75-87.	0.1	1
126	Improving Emergency Preparedness in Pediatric Primary Care Offices: A Simulation-Based Interventional Study. <i>Academic Pediatrics</i> , 2022, , .	1.0	1

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127	Emergency Medical Services Provider Acceptance of and Attitudes About Pediatric SimBox Simulations. <i>Pediatric Emergency Care</i> , 2022, 38, e1655-e1659.	0.5	1
128	Pediatric Emergency Medicine Didactics and Simulation (PEMDAS) Telesimulation Series: Hyperleukocytosis. <i>MedEdPORTAL: the Journal of Teaching and Learning Resources</i> , 2021, 17, 11205.	0.5	1
129	Board 442 - Research Abstract Infant Lumbar Punctures Success Rates Reported by Upper Level Residents (Submission #459). <i>Simulation in Healthcare</i> , 2013, 8, 605.	0.7	0
130	Board 398 - Research Abstract Working through Barriers to Simulation-Based Just-In-Time Training and Competency Assessments for Infant Lumbar Punctures (Submission #282). <i>Simulation in Healthcare</i> , 2013, 8, 377.	0.7	0
131	Bridging the language gap for simulation resources. <i>BMJ Simulation and Technology Enhanced Learning</i> , 2021, 7, bmjstel-2020-000764.	0.7	0
132	Pediatric Rattlesnake Envenomation: A Simulation Scenario With Optional Health Equity, Virtual Facilitation, and Senior Learner Modifications. <i>Cureus</i> , 2021, 13, e18106.	0.2	0
133	Sexual Assault in an Adolescent Female: A Pediatric Simulation Case for Emergency Medicine Providers. <i>MedEdPORTAL: the Journal of Teaching and Learning Resources</i> , 2020, 16, 10942.	0.5	0
134	Simulation for Infant Lumbar Puncture Training. , 2021, , .		0
135	Improving Pediatric Acute Care Through Simulation (ImPACTS): A Scalable Model for Academic-Community Collaboration. <i>Academic Medicine</i> , 2021, 96, 1625-1625.	0.8	0