Yiqun Lin

List of Publications by Year
in descending order

38	1,997	394421 19	330143 37
papers	citations	h-index	g-index

38	38	38	1806
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Debriefing for Simulation-Based Medical Education. Simulation in Healthcare, 2022, 17, 1-6.	1.2	2
2	Quantifying Simulated Contamination Deposition on Healthcare Providers Using Image Analysis. Simulation in Healthcare, 2022, Publish Ahead of Print, .	1.2	1
3	Influence of Cardiopulmonary Resuscitation Coaching on Interruptions in Chest Compressions During Simulated Pediatric Cardiac Arrest*. Pediatric Critical Care Medicine, 2021, 22, 345-353.	0.5	6
4	Using Natural Language Processing to Compare Taskâ€Specific Verbal Cues in Coached versus Nonâ€Coached Cardiac Arrest Teams during Simulated Pediatrics Resuscitation. AEM Education and Training, 2021, 5, e10707.	1.2	0
5	Cost-effectiveness analysis of workplace-based distributed cardiopulmonary resuscitation training versus conventional annual basic life support training. BMJ Simulation and Technology Enhanced Learning, 2021, 7, bmjstel-2020-000709.	0.7	2
6	Education, Implementation, and Teams: 2020 International Consensus on Cardiopulmonary Resuscitation and Emergency Cardiovascular Care Science With Treatment Recommendations. Circulation, 2020, 142, S222-S283.	1.6	97
7	Part 7: Systems of Care: 2020 American Heart Association Guidelines for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care. Circulation, 2020, 142, S580-S604.	1.6	104
8	Part 6: Resuscitation Education Science: 2020 American Heart Association Guidelines for Cardiopulmonary Resuscitation and Emergency Cardiovascular Care. Circulation, 2020, 142, S551-S579.	1.6	96
9	Education, Implementation, and Teams. Resuscitation, 2020, 156, A188-A239.	3.0	80
10	Quality of clinical care provided during simulated pediatric cardiac arrest: a simulation-based study. Canadian Journal of Anaesthesia, 2020, 67, 674-684.	1.6	4
11	Effect of a Cardiopulmonary Resuscitation Coach on Workload During Pediatric Cardiopulmonary Arrest: A Multicenter, Simulation-Based Study. Pediatric Critical Care Medicine, 2020, 21, e274-e281.	0.5	14
12	How is quality of cardiopulmonary resuscitation being assessed? A national survey of Canadian emergency medicine physicians. Canadian Journal of Emergency Medicine, 2019, 21, 744-748.	1.1	5
13	Influence of Cardiopulmonary Resuscitation Coaching and Provider Role on Perception of Cardiopulmonary Resuscitation Quality During Simulated Pediatric Cardiac Arrest*. Pediatric Critical Care Medicine, 2019, 20, e191-e198.	0.5	19
14	Optimal training frequency for acquisition and retention of high-quality CPR skills: A randomized trial. Resuscitation, 2019, 135, 153-161.	3.0	146
15	Bedside chest compression skills: Performance and skills retention in in-hospital trained pediatric providers. A simulation study. Journal of Critical Care, 2019, 50, 132-137.	2.2	12
16	The effect of step stool use and provider height on CPR quality during pediatric cardiac arrest: A simulation-based multicentre study. Canadian Journal of Emergency Medicine, 2018, 20, 80-88.	1.1	12
17	Implementing economic evaluation in simulation-based medical education: challenges and opportunities. Medical Education, 2018, 52, 150-160.	2.1	44
18	Optimizing CPR performance with CPR coaching for pediatric cardiac arrest: A randomized simulation-based clinical trial. Resuscitation, 2018, 132, 33-40.	3.0	64

#	Article	IF	Citations
19	Improving CPR quality with distributed practice and real-time feedback in pediatric healthcare providers â€“ A randomized controlled trial. Resuscitation, 2018, 130, 6-12.	3.0	83
20	Impact of a CPR feedback device on healthcare provider workload during simulated cardiac arrest. Resuscitation, 2018, 130, 111-117.	3.0	28
21	Impact of adult advanced cardiac life support course participation on patient outcomesâ€”A systematic review and meta-analysis. Resuscitation, 2018, 129, 48-54.	3.0	63
22	Causes for Pauses During Simulated Pediatric Cardiac Arrest. Pediatric Critical Care Medicine, 2017, 18, e311-e317.	0.5	16
23	Effect of Emergency Department Mattress Compressibility on Chest Compression Depth Using a Standardized Cardiopulmonary Resuscitation Board, a Slider Transfer Board, and a Flat Spine Board. Simulation in Healthcare, 2017, Publish Ahead of Print, 364-369.	1.2	13
24	Workload of Team Leaders and Team Members During a Simulated Sepsis Scenario. Pediatric Critical Care Medicine, 2017, 18, e423-e427.	0.5	19
25	Publication of Abstracts Presented at an International Healthcare Simulation Conference. Simulation in Healthcare, 2017, 12, 207-212.	1.2	7
26	Conducting multicenter research in healthcare simulation: Lessons learned from the INSPIRE network. Advances in Simulation, 2017, 2, 6.	2.3	50
27	Reducing the impact of intensive care unit mattress compressibility during CPR: a simulation-based study. Advances in Simulation, 2017, 2, 22.	2.3	16
28	Reporting guidelines for health care simulation research: Extensions to the CONSORT and STROBE statements. BMJ Simulation and Technology Enhanced Learning, 2016, 2, 51-60.	0.7	19
29	Simulation as a Research Tool for Pediatric Emergency Medicine. Clinical Pediatric Emergency Medicine, 2016, 17, 231-237.	0.4	2
30	Reporting Guidelines for Health Care Simulation Research. Clinical Simulation in Nursing, 2016, 12, iii-xiii.	3.0	13
31	Reporting guidelines for health care simulation research: extensions to the CONSORT and STROBE statements. Advances in Simulation, 2016, 1, 25.	2.3	233
32	Reporting Guidelines for Health Care Simulation Research. Simulation in Healthcare, 2016, 11, 238-248.	1.2	252
33	The role of simulation in teaching pediatric resuscitation: current perspectives. Advances in Medical Education and Practice, 2015, 6, 239.	1.5	35
34	Visual assessment of CPR quality during pediatric cardiac arrest: Does point of view matter?. Resuscitation, 2015, 90, 50-55.	3.0	24
35	Improving Cardiopulmonary Resuscitation With a CPR Feedback Device and Refresher Simulations (CPR) Tj ETQq1 1 0.784314 rgBT /O	6.2	185
36	The use of high-fidelity manikins for advanced life support trainingâ€”A systematic review and meta-analysis. Resuscitation, 2015, 93, 142-149.	3.0	99

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37	Variability in quality of chest compressions provided during simulated cardiac arrest across nine pediatric institutions. Resuscitation, 2015, 97, 13-19.	3.0	36
38	Perception of CPR quality: Influence of CPR feedback, Just-in-Time CPR training and provider role. Resuscitation, 2015, 87, 44-50.	3.0	96