## Nicole A Shilkofski

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7181224/publications.pdf

Version: 2024-02-01

21 papers 487 citations

1040056 9 h-index 752698 20 g-index

21 all docs

21 docs citations

times ranked

21

454 citing authors

#	Article	IF	CITATIONS
1	Pediatric resident resuscitation skills improve after "Rapid Cycle Deliberate Practice―training. Resuscitation, 2014, 85, 945-951.	3.0	261
2	Integration of in-hospital cardiac arrest contextual curriculum into a basic life support course: a randomized, controlled simulation study. Resuscitation, 2017, 114, 127-132.	3.0	41
3	Recognition and Treatment of Unstable Supraventricular Tachycardia by Pediatric Residents in a Simulation Scenario. Simulation in Healthcare, 2008, 3, 4-9.	1.2	32
4	A Multi-Institutional Simulation Boot Camp for Pediatric Cardiac Critical Care Nurse Practitioners*. Pediatric Critical Care Medicine, 2018, 19, 564-571.	0.5	28
5	Learning environment assessments of a single curriculum being taught at two medical schools 10,000 miles apart. BMC Medical Education, 2015, 15, 105.	2.4	19
6	A novel approach to life support training using "action-linked phrases― Resuscitation, 2015, 86, 1-5.	3.0	19
7	Difficult Patient Encounters: Assessing Pediatric Residents' Communication Skills Training Needs. Cureus, 2018, 10, e3340.	0.5	16
8	Rapid Cycle Deliberate Practice (RCDP) as a Method to Improve Airway Management Skills – A Randomized Controlled Simulation Study. Cureus, 2019, 11, e5546.	0.5	14
9	Profiling medical school learning environments in Malaysia: a validation study of the Johns Hopkins Learning Environment Scale. Journal of Educational Evaluation for Health Professions, 2015, 12, 39.	12.6	12
10	Building consensus for the future of paediatric simulation: a novel â€~KJ Reverse-Merlin' methodology. BMJ Simulation and Technology Enhanced Learning, 2016, 2, 35-41.	0.7	9
11	A Standardized Needs Assessment Tool to Inform the Curriculum Development Process for Pediatric Resuscitation Simulation-Based Education in Resource-Limited Settings. Frontiers in Pediatrics, 2018, 6, 37.	1.9	9
12	A structured genetics rotation for pediatric residents: an important educational opportunity. Genetics in Medicine, 2020, 22, 793-796.	2.4	9
13	Addressing Trauma and Building Resilience in Children and Families: Standardized Patient Cases for Pediatric Residents. MedEdPORTAL: the Journal of Teaching and Learning Resources, 2021, 17, 11193.	1.2	5
14	A Pediatric Medical Emergency Team Manages a Complex Child with Hypoxia and a Worried Parent. Joint Commission Journal on Quality and Patient Safety, 2007, 33, 236-241.	0.7	4
15	Pediatric Resuscitation Education in Low-Middle-Income Countries: Effective Strategies for Successful Program Development. Journal of Pediatric Intensive Care, 2017, 06, 012-018.	0.8	3
16	Evolution of a Bidirectional Pediatric Critical Care Educational Partnership in a Resource-Limited Setting. Frontiers in Pediatrics, 2021, 9, 738975.	1.9	2
17	Adapting to a US Medical Curriculum in Malaysia: A Qualitative Study on Cultural Dissonance in International Education. Cureus, 2016, 8, e739.	0.5	1
18	Pediatric Emergency Care in Disaster-Affected Areas: A Firsthand Perspective after Typhoons Bopha and Haiyan in the Philippines. Journal of Pediatric Intensive Care, 2017, 06, 019-027.	0.8	1

#	Article	IF	CITATIONS
19	The Interface of Global Health and Pediatric Critical Care. Journal of Pediatric Intensive Care, 2017, 06, 001-005.	0.8	1
20	Global Child Health: beyond surviving to thriving. Pediatric Research, 2019, 86, 683-684.	2.3	1
21	In Reply to Maloney et al. Academic Medicine, 2018, 93, 343.	1.6	O