

Tina Louise Palmieri

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

932
citations

567281

15
h-index

454955

30
g-index

38
all docs

38
docs citations

38
times ranked

1129
citing authors

#	ARTICLE	IF	CITATIONS
1	ISBI Practice Guidelines for Burn Care. <i>Burns</i> , 2016, 42, 953-1021.	1.9	244
2	Acute kidney injury in critically ill burn patients. Risk factors, progression and impact on mortality. <i>Burns</i> , 2010, 36, 205-211.	1.9	107
3	An assessment of acute kidney injury with modified RIFLE criteria in pediatric patients with severe burns. <i>Intensive Care Medicine</i> , 2009, 35, 2125-2129.	8.2	88
4	ISBI Practice Guidelines for Burn Care, Part 2. <i>Burns</i> , 2018, 44, 1617-1706.	1.9	60
5	Keeping up with video game technology: Objective analysis of Xbox Kinect™ and PlayStation 3 Move™ for use in burn rehabilitation. <i>Burns</i> , 2014, 40, 852-859.	1.9	58
6	Bedside Glucose Monitoring—Is it Safe? A New, Regulatory-Compliant Risk Assessment Evaluation Protocol in Critically Ill Patient Care Settings*. <i>Critical Care Medicine</i> , 2017, 45, 567-574.	0.9	45
7	Pediatric Burn Resuscitation. <i>Critical Care Clinics</i> , 2016, 32, 547-559.	2.6	33
8	Recovery Curves for Pediatric Burn Survivors. <i>JAMA Pediatrics</i> , 2016, 170, 534.	6.2	32
9	Long-Term Social Reintegration Outcomes for Burn Survivors With and Without Peer Support Attendance: A Life Impact Burn Recovery Evaluation (LIBRE) Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2020, 101, S92-S98.	0.9	30
10	Early clinical complete blood count changes in severe burn injuries. <i>Burns</i> , 2019, 45, 97-102.	1.9	27
11	Whole blood neutrophil gelatinase-associated lipocalin predicts acute kidney injury in burn patients. <i>Journal of Surgical Research</i> , 2015, 196, 382-387.	1.6	26
12	Tracheostomy in pediatric burn patients. <i>Burns</i> , 2015, 41, 248-251.	1.9	21
13	Harnessing the Transparent Face Orthosis for facial scar management: A comparison of methods. <i>Burns</i> , 2013, 39, 950-956.	1.9	19
14	Pain and Opioid Use After Thoracic Surgery: Where We Are and Where We Need To Go. <i>Annals of Thoracic Surgery</i> , 2020, 109, 1638-1645.	1.3	19
15	The frailty tipping point: Determining which patients are targets for intervention in a burn population. <i>Burns</i> , 2019, 45, 1051-1056.	1.9	18
16	Determination of cardiovascular parameters in burn patients using arterial waveform analysis: A review. <i>Burns</i> , 2011, 37, 196-202.	1.9	13
17	Duration of cooling with water for thermal burns as a first aid intervention: A systematic review. <i>Burns</i> , 2022, 48, 251-262.	1.9	13
18	CD14-dependent alterations in c-Jun expression in the liver after burn injury ¹ . <i>Journal of Surgical Research</i> , 2004, 122, 36-42.	1.6	12

#	ARTICLE	IF	CITATIONS
19	Development of clinical process measures for pediatric burn care: Understanding variation in practice patterns. <i>Journal of Trauma and Acute Care Surgery</i> , 2018, 84, 620-627.	2.1	12
20	The Effect of Facial Burns on Long-Term Outcomes in Young Adults: A 5-Year Study. <i>Journal of Burn Care and Research</i> , 2018, 39, 497-506.	0.4	12
21	Neuropathy May Be an Independent Risk Factor for Amputation After Lower-Extremity Burn in Adults With Diabetes. <i>Clinical Diabetes</i> , 2019, 37, 352-356.	2.2	9
22	The effect of 20 minutes of cool running water first aid within three hours of thermal burn injury on patient outcomes: A systematic review and meta-analysis. <i>Australasian Emergency Care</i> , 2022, 25, 367-376.	1.5	7
23	A staged surgical approach to save ischemic bowel. <i>Journal of Pediatric Surgery</i> , 1993, 28, 861-862.	1.6	4
24	Mortality following combined burn and traumatic brain injuries: An analysis of the national trauma data bank of the American College of Surgeons. <i>Burns</i> , 2020, 46, 1289-1296.	1.9	4
25	Renal replacement therapy for acute kidney injury in burn patients, an international survey and a qualitative review of current controversies. <i>Burns</i> , 2022, 48, 1079-1091.	1.9	4
26	Burn Prevention in the Elderly: Identifying Age and Gender Differences in Consumer Products Associated With Burn Injuries. <i>Journal of Burn Care and Research</i> , 2021, 42, 14-17.	0.4	4
27	Fetal bovine dermis as an alternative to allograft in large burn injuries. <i>Burns Open</i> , 2018, 2, 178-180.	0.5	3
28	Western Trauma Association critical decisions in trauma: Preferred triage and initial management of the burned patient. <i>Journal of Trauma and Acute Care Surgery</i> , 2019, 87, 1239-1243.	2.1	3
29	Ventilation practices in burn patients: an international prospective observational cohort study. <i>Burns and Trauma</i> , 2021, 9, 1-17.	4.9	2
30	Thyroid storm in a pediatric high voltage electrical burn injury. <i>Burns Open</i> , 2018, 2, 76-78.	0.5	1
31	Massive Pediatric Burn Injury: A 10-Year Review. <i>Journal of Burn Care and Research</i> , 2023, 44, 670-674.	0.4	1
32	Pediatric Burn Care: How Burn Camps Survived and Thrived During the Coronavirus Pandemic. <i>Journal of Burn Care and Research</i> , 2021, 42, 14-17.	0.4	1
33	PAIN MANAGEMENT: AN INTROSPECTIVE LOOK. <i>Critical Care Medicine</i> , 1995, 23, A39.	0.9	0
34	1171. <i>Critical Care Medicine</i> , 2015, 43, 294.	0.9	0
35	Point-of-care 3D body-mapping for determining total body surface area of severely burned patients. <i>Journal of Burn Care and Research</i> , 2019, 40, 1-17.		0
36	SEPTIC ARTHRITIS PRESENTING WITH DISLOCATION AS A SOURCE OF OCCULT INFECTION IN A BURN PATIENT. <i>Critical Care Medicine</i> , 2005, 33, A180.	0.9	0

#	ARTICLE	IF	CITATIONS
37	EFFECTS OF A CAROTID ENDARTERECTOMY CRITICAL PATHWAY ON INTENSIVE CARE UNIT (ICU) UTILIZATION. Critical Care Medicine, 1999, 27, 153A.	0.9	0
38	Is a practical computer application for computing total body surface area burn practical?. Surgery, 2022, , .	1.9	0