Evan M Renz

List of Publications by Year
in descending order

58 papers	2,861 citations	249298 26 h-index	190340 53 g-index
59 all docs	59 docs citations	59 times ranked	1933 citing authors

#	Article	IF	Citations
1	Burn Casualty Care in the Deployed Setting. Military Medicine, 2018, 183, 161-167.	0.4	11
2	Postdischarge Cause-of-Death Analysis of Combat-Related Burn Patients. Journal of Burn Care and Research, 2017, 38, e158-e164.	0.2	6
3	Cutting-Edge Forward Burn Nutrition: from the Battlefield to the Burn Center. Current Trauma Reports, 2016, 2, 106-114.	0.6	3
4	Are Visceral Proteins Valid Markers for Nutritional Status in the Burn Intensive Care Unit?. Journal of Burn Care and Research, 2015, 36, 375-380.	0.2	9
5	Inability to determine tissue health is main indication of allograft use in intermediate extent burns. Burns, 2015, 41, 1862-1867.	1.1	12
6	Citation Classics in the Burn Literature During the Past 55 Years. Journal of Burn Care and Research, 2014, 35, 176-185.	0.2	5
7	Mucormycosis attributed mortality: A seven-year review of surgical and medical management. Burns, 2014, 40, 1689-1695.	1.1	24
8	Acute respiratory distress syndrome in wartime military burns. Journal of Trauma and Acute Care Surgery, 2014, 76, 821-827.	1.1	72
9	Dysnatremias and Survival in Adult Burn Patients: A Retrospective Analysis. American Journal of Nephrology, 2013, 37, 59-64.	1.4	13
10	High Risk But Not Always Lethal. Journal of Burn Care and Research, 2013, 34, 115-119.	0.2	6
11	Characterization of Skin Allograft Use in Thermal Injury. Journal of Burn Care and Research, 2013, 34, 168-175.	0.2	21
12	The authors reply. Critical Care Medicine, 2013, 41, e32.	0.4	1
13	Development of a Vascularized Skin Construct Using Adipose-Derived Stem Cells from Debrided Burned Skin. Stem Cells International, 2012, 2012, 1-11.	1.2	64
14	The Acute Kidney Injury Network (AKIN) Criteria Applied in Burns. Journal of Burn Care and Research, 2012, 33, 483-490.	0.2	60
15	An Experience in the Management of the Open Abdomen in Severely Injured Burn Patients. Journal of Burn Care and Research, 2012, 33, 491-496.	0.2	11
16	Association of AKI with Adverse Outcomes in Burned Military Casualties. Clinical Journal of the American Society of Nephrology: CJASN, 2012, 7, 199-206.	2.2	41
17	Military medical revolution. Journal of Trauma and Acute Care Surgery, 2012, 73, S378-S387.	1.1	40
18	Computer-assisted decision making in burns fluid resuscitation. Critical Care Medicine, 2012, 40, 1396-1397.	0.4	3

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19	The US Army burn center. Journal of Trauma and Acute Care Surgery, 2012, 73, S409-S416.	1.1	15
20	Prone positioning improves oxygenation in adult burn patients with severe acute respiratory distress syndrome. Journal of Trauma and Acute Care Surgery, 2012, 72, 1634-1639.	1.1	41
21	Prehospital Burn Management in a Combat Zone. Prehospital Emergency Care, 2012, 16, 273-276.	1.0	17
22	Clostridium difficile infections in patients with severe burns. Burns, 2011, 37, 42-48.	1.1	21
23	Prevention of Infections Associated With Combat-Related Burn Injuries. Journal of Trauma, 2011, 71, S282-S289.	2.3	32
24	Computerized decision support system improves fluid resuscitation following severe burns: An original study*. Critical Care Medicine, 2011, 39, 2031-2038.	0.4	127
25	Use of Ultra Rapid Opioid Detoxification in the Treatment of US Military Burn Casualties. Journal of Trauma, 2011, 71, S114-S119.	2.3	19
26	Pneumatosis Intestinalis in Patients With Severe Thermal Injury. Journal of Burn Care and Research, 2011, 32, e37-e44.	0.2	10
27	Saksenaea erythrospora Infection following Combat Trauma. Journal of Clinical Microbiology, 2011, 49, 3707-3709.	1.8	46
28	Guidelines for the Prevention of Infections Associated With Combat-Related Injuries: 2011 Update. Journal of Trauma, 2011, 71, S210-S234.	2.3	112
29	Pythium aphanidermatum Infection following Combat Trauma. Journal of Clinical Microbiology, 2011, 49, 3710-3713.	1.8	48
30	Experience with the use of close-relative allograft for the management of extensive thermal injury in local national casualties during Operation Iraqi Freedom. American Journal of Disaster Medicine, 2011, 6, 319-324.	0.1	3
31	High-frequency percussive ventilation for intercontinental aeromedical evacuation. American Journal of Disaster Medicine, 2011, 6, 369-378.	0.1	10
32	Regarding critical care of the burn patient: The first 48 hours. Critical Care Medicine, 2010, 38, 1225.	0.4	10
33	High-frequency percussive ventilation and low tidal volume ventilation in burns: A randomized controlled trial*. Critical Care Medicine, 2010, 38, 1970-1977.	0.4	658
34	Simple Derivation of the Initial Fluid Rate for the Resuscitation of Severely Burned Adult Combat Casualties: In Silico Validation of the Rule of 10. Journal of Trauma, 2010, 69, S49-S54.	2.3	56
35	Predictors of Early Acute Lung Injury at a Combat Support Hospital: A Prospective Observational Study. Journal of Trauma, 2010, 69, S81-S86.	2.3	37
36	Fenoldopam use in a burn intensive care unit: a retrospective study. BMC Anesthesiology, 2010, 10, 9.	0.7	8

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37	Infectious Complications of Noncombat Trauma Patients Provided Care at a Military Trauma Center. Military Medicine, 2010, 175, 317-323.	0.4	14
38	Description of Streptococcus pneumoniae infections in burn patients. Burns, 2010, 36, 528-532.	1.1	3
39	Central nervous system infections in patients with severe burns. Burns, 2010, 36, 688-691.	1.1	10
40	Contribution of bacterial and viral infections to attributable mortality in patients with severe burns: An autopsy series. Burns, 2010, 36, 773-779.	1.1	133
41	Nontuberculous mycobacterium infection in a burn ICU patient. Burns, 2010, 36, e136-e139.	1.1	7
42	Deployment and operation of a transportable burn intensive care unit in response to a burn multiple casualty incident. American Journal of Disaster Medicine, 2010, 5, 5-13.	0.1	11
43	Causes of Mortality by Autopsy Findings of Combat Casualties and Civilian Patients Admitted to a Burn Unit. Journal of the American College of Surgeons, 2009, 208, 348-354.	0.2	114
44	Abdominal Complications after Severe Burns. Journal of the American College of Surgeons, 2009, 208, 940-947.	0.2	84
45	Continuous venovenous hemofiltration in severely burned patients with acute kidney injury: a cohort study. Critical Care, 2009, 13, R62.	2.5	88
46	Resuscitation of Severely Burned Military Casualties: Fluid Begets More Fluid. Journal of Trauma, 2009, 67, 231-237.	2.3	116
47	Combat Casualty Hand Burns: Evaluating Impairment and Disability during Recovery. Journal of Hand Therapy, 2008, 21, 150-159.	0.7	26
48	Long Range Transport of War-Related Burn Casualties. Journal of Trauma, 2008, 64, S136-S145.	2.3	90
49	Military Return to Duty and Civilian Return to Work Factors Following Burns With Focus on the Hand And Literature Review. Journal of Burn Care and Research, 2008, 29, 756-762.	0.2	27
50	Advances in surgical care: Management of severe burn injury. Critical Care Medicine, 2008, 36, S318-S324.	0.4	74
51	Global Evacuation of Burn Patients Does Not Increase the Incidence of Venous Thromboembolic Complications. Journal of Trauma, 2008, 65, 19-24.	2.3	21
52	Continuous Renal Replacement Therapy Improves Survival in Severely Burned Military Casualties With Acute Kidney Injury. Journal of Trauma, 2008, 64, S179-S187.	2.3	56
53	Joint Theater Trauma System Implementation of Burn Resuscitation Guidelines Improves Outcomes in Severely Burned Military Casualties. Journal of Trauma, 2008, 64, S146-S152.	2.3	81
54	Incidence and Severity of Combat Hand Burns After All Army Activity Message. Journal of Trauma, 2008, 64, S169-S173.	2.3	12

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55	Burns sustained in combat explosions in Operations Iraqi and Enduring Freedom (OIF/OEF explosion) Tj ETQq1 1 0.784314 rgBT /Overlo	1.1	119
56	Evolution of Burn Resuscitation in Operation Iraqi Freedom. Journal of Burn Care and Research, 2006, 27, 606-611.	0.2	93
57	Laparoscopic repair of a large symptomatic epiphrenic esophageal diverticulum. Journal of Surgical Education, 2002, 59, 190-193.	0.7	10
58	Patients Above Customers. Military Medicine, 2001, 166, 592-592.	0.4	0