

Jeffrey A Claridge

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11092431/publications.pdf>

Version: 2024-02-01

116
papers

5,521
citations

126858

33
h-index

85498

71
g-index

116
all docs

116
docs citations

116
times ranked

4409
citing authors

#	ARTICLE	IF	CITATIONS
1	Antithrombotic Therapy and Endovascular Stents Are Effective Treatment for Blunt Carotid Injuries: Results from Longterm Followup. <i>Journal of the American College of Surgeons</i> , 2007, 204, 1007-1013.	0.2	743
2	Prehospital Plasma during Air Medical Transport in Trauma Patients at Risk for Hemorrhagic Shock. <i>New England Journal of Medicine</i> , 2018, 379, 315-326.	13.9	573
3	Trial of Short-Course Antimicrobial Therapy for Intraabdominal Infection. <i>New England Journal of Medicine</i> , 2015, 372, 1996-2005.	13.9	535
4	The Golden Hour and the Silver Day: Detection and Correction of Occult Hypoperfusion within 24 Hours Improves Outcome from Major Trauma. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 1999, 47, 964.	1.1	399
5	Persistent Occult Hypoperfusion Is Associated with a Significant Increase in Infection Rate and Mortality in Major Trauma Patients. <i>Journal of Trauma</i> , 2000, 48, 8.	2.3	197
6	History and Development of Evidence-based Medicine. <i>World Journal of Surgery</i> , 2005, 29, 547-553.	0.8	190
7	Blood transfusions correlate with infections in trauma patients in a dose-dependent manner. <i>American Surgeon</i> , 2002, 68, 566-72.	0.4	180
8	Association of Prehospital Plasma Transfusion With Survival in Trauma Patients With Hemorrhagic Shock When Transport Times Are Longer Than 20 Minutes. <i>JAMA Surgery</i> , 2020, 155, e195085.	2.2	169
9	Transfusions Result in Pulmonary Morbidity and Death after a Moderate Degree of Injury. <i>Journal of Trauma</i> , 2005, 59, 19-24.	2.3	122
10	Prehospital Blood Product and Crystalloid Resuscitation in the Severely Injured Patient. <i>Annals of Surgery</i> , 2021, 273, 358-364.	2.1	119
11	The splenic injury outcomes trial. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 79, 335-342.	1.1	89
12	Trauma center variation in splenic artery embolization and spleen salvage. <i>Journal of Trauma and Acute Care Surgery</i> , 2013, 75, 69-75.	1.1	88
13	The Futility of the Clinical Pulmonary Infection Score in Trauma Patients. <i>Journal of Trauma</i> , 2006, 60, 523-528.	2.3	87
14	Improved outcome of adult blunt splenic injury: A cohort analysis. <i>Surgery</i> , 2006, 140, 625-632.	1.0	85
15	Evaluation and management of blunt cerebrovascular injury: A practice management guideline from the Eastern Association for the Surgery of Trauma. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 88, 875-887.	1.1	77
16	The Effects of Splenic Artery Embolization on Nonoperative Management of Blunt Splenic Injury: A 16-Year Experience. <i>Journal of Trauma</i> , 2009, 67, 565-572.	2.3	76
17	Follow-up disparities after trauma: a real problem for outcomes research. <i>American Journal of Surgery</i> , 2010, 199, 348-353.	0.9	71
18	A novel prospective approach to evaluate trauma recidivism. <i>Journal of Trauma and Acute Care Surgery</i> , 2013, 75, 116-121.	1.1	65

#	ARTICLE	IF	CITATIONS
19	Isolated Cervical Spine Fractures in the Elderly: A Deadly Injury. <i>Journal of Trauma</i> , 2008, 64, 311-315.	2.3	58
20	Comparing resident measurements to attending surgeon self-perceptions of surgical educators. <i>American Journal of Surgery</i> , 2003, 185, 323-327.	0.9	56
21	Surgical Infection Society Guidance for Operative and Peri-Operative Care of Adult Patients Infected by the Severe Acute Respiratory Syndrome Coronavirus-2 (SARS-CoV-2). <i>Surgical Infections</i> , 2020, 21, 301-308.	0.7	53
22	Prehospital plasma is associated with distinct biomarker expression following injury. <i>JCI Insight</i> , 2020, 5, .	2.3	52
23	Taking the Blood Bank to the Field: The Design and Rationale of the Prehospital Air Medical Plasma (PAMPer) Trial. <i>Prehospital Emergency Care</i> , 2015, 19, 343-350.	1.0	50
24	Patients with Complicated Intra-Abdominal Infection Presenting with Sepsis Do Not Require Longer Duration of Antimicrobial Therapy. <i>Journal of the American College of Surgeons</i> , 2016, 222, 440-446.	0.2	50
25	Association of Prehospital Plasma With Survival in Patients With Traumatic Brain Injury. <i>JAMA Network Open</i> , 2020, 3, e2016869.	2.8	50
26	Burn Wound Colonization, Infection, and Sepsis. <i>Surgical Infections</i> , 2021, 22, 44-48.	0.7	50
27	Moving Beyond Traditional Measurement of Mortality after Injury: Evaluation of Risks for Late Death. <i>Journal of the American College of Surgeons</i> , 2010, 210, 788-794.	0.2	49
28	Mortality for intra-abdominal infection is associated with intrinsic risk factors rather than the source of infection. <i>Surgery</i> , 2009, 146, 654-662.	1.0	47
29	Hemorrhage and Resuscitation Induce Delayed Inflammation and Pulmonary Dysfunction in Mice. <i>Journal of Surgical Research</i> , 2000, 92, 206-213.	0.8	43
30	Improved resuscitation minimizes respiratory dysfunction and blunts interleukin-6 and nuclear factor- κ B activation after traumatic hemorrhage*. <i>Critical Care Medicine</i> , 2002, 30, 1815-1819.	0.4	41
31	Prehospital plasma in injured patients is associated with survival principally in blunt injury: Results from two randomized prehospital plasma trials. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 88, 33-41.	1.1	40
32	Aerosolized Ceftazidime Prophylaxis against Ventilator-Associated Pneumonia in High-Risk Trauma Patients: Results of A Double-Blind Randomized Study. <i>Surgical Infections</i> , 2007, 8, 83-90.	0.7	39
33	Natural history of splenic vascular abnormalities after blunt injury: A Western Trauma Association multicenter trial. <i>Journal of Trauma and Acute Care Surgery</i> , 2017, 83, 999-1005.	1.1	36
34	Multi-omic analysis in injured humans: Patterns align with outcomes and treatment responses. <i>Cell Reports Medicine</i> , 2021, 2, 100478.	3.3	35
35	Fever and Leukocytosis in Critically Ill Trauma Patients: It's Not the Urine*. <i>Surgical Infections</i> , 2008, 9, 49-56.	0.7	34
36	Decreased mortality in traumatic brain injury following regionalization across hospital systems. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 78, 715-720.	1.1	31

#	ARTICLE	IF	CITATIONS
37	“Awake” laparoscopy for the evaluation of equivocal penetrating abdominal wounds. <i>Injury</i> , 2007, 38, 60-64.	0.7	30
38	Regional collaboration across hospital systems to develop and implement trauma protocols saves lives within 2 years. <i>Surgery</i> , 2013, 154, 875-884.	1.0	30
39	Trends in Maxillofacial Trauma: A Comparison of Two Cohorts of Patients at a Single Institution 20 Years Apart. <i>Journal of Oral and Maxillofacial Surgery</i> , 2014, 72, 750-754.	0.5	27
40	Trauma system regionalization improves mortality in patients requiring trauma laparotomy. <i>Journal of Trauma and Acute Care Surgery</i> , 2017, 82, 58-64.	1.1	26
41	Facing the facts on prophylactic antibiotics for facial fractures: 1 day or less. <i>Journal of Trauma and Acute Care Surgery</i> , 2018, 85, 444-450.	1.1	26
42	In-house direct supervision by an attending is associated with differences in the care of patients with a blunt splenic injury. <i>Surgery</i> , 2011, 150, 718-726.	1.0	25
43	Validation of Surgical Intensive Care “Infection Registry: A Medical Informatics System for Intensive Care Unit Research, Quality of Care Improvement, and Daily Patient Care. <i>Journal of the American College of Surgeons</i> , 2008, 207, 164-173.	0.2	24
44	The painful truth. <i>Journal of Trauma and Acute Care Surgery</i> , 2016, 80, 742-747.	1.1	21
45	Novel Method Suggests Global Superiority of Short-Duration Antibiotics for Intra-abdominal Infections. <i>Clinical Infectious Diseases</i> , 2017, 65, 1577-1579.	2.9	21
46	The Real Predictors of Disposition in Patients with Spinal Cord Injuries. <i>Journal of Trauma</i> , 2006, 60, 178-186.	2.3	20
47	Functional and long-term outcomes in severe traumatic brain injury following regionalization of a trauma system. <i>Journal of Trauma and Acute Care Surgery</i> , 2015, 79, 372-377.	1.1	19
48	Goals of Care Discussions for the Imminently Dying Trauma Patient. <i>Journal of Surgical Research</i> , 2020, 246, 269-273.	0.8	19
49	Downstream hospital system effects of a comprehensive trauma recovery services program. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 89, 1177-1182.	1.1	19
50	Factors Influencing Nonadherence to Recommended Postdischarge Follow-Up After Trauma. <i>Journal of Surgical Research</i> , 2020, 256, 143-148.	0.8	17
51	Laparotomy Potentiates Cytokine Release and Impairs Pulmonary Function after Hemorrhage and Resuscitation in Mice. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2001, 50, 244-252.	1.1	16
52	Fever and Leukocytosis in Critically Ill Trauma Patients: It is Not the Blood. <i>American Surgeon</i> , 2009, 75, 405-410.	0.4	16
53	Prehospital Assessment of Trauma. <i>Surgical Clinics of North America</i> , 2017, 97, 961-983.	0.5	16
54	Review of Sepsis in Burn Patients in 2020. <i>Surgical Infections</i> , 2021, 22, 37-43.	0.7	16

#	ARTICLE	IF	CITATIONS
55	Adjacent Level Ligamentous Injury Associated with Traumatic Cervical Spine Fractures: Indications for Imaging and Implications for Treatment. <i>World Neurosurgery</i> , 2015, 84, 69-75.	0.7	15
56	Traumatic vascular injuries: who are repairing them and what are the outcomes?. <i>American Journal of Surgery</i> , 2016, 211, 619-625.	0.9	15
57	Differential Local and Systemic Tumor Necrosis Factor-?? Responses to a Second Hit of Lipopolysaccharide after Hemorrhagic Shock. <i>Journal of Trauma</i> , 2003, 55, 298-307.	2.3	14
58	Bacterial Species-Specific Hospital Mortality Rate for Intra-Abdominal Infections. <i>Surgical Infections</i> , 2014, 15, 194-199.	0.7	14
59	Does Isolation of <i>Enterococcus</i> Affect Outcomes in Intra-Abdominal Infections?. <i>Surgical Infections</i> , 2017, 18, 879-885.	0.7	14
60	Opioid prescribing in minimally injured trauma patients: Effect of a state prescribing limit. <i>Surgery</i> , 2019, 166, 593-600.	1.0	14
61	The "fever workup" and respiratory culture practice in critically ill trauma patients. <i>Journal of Critical Care</i> , 2010, 25, 493-500.	1.0	13
62	Critical Analysis of Empiric Antibiotic Utilization: Establishing Benchmarks. <i>Surgical Infections</i> , 2010, 11, 125-131.	0.7	13
63	Performance of a regional trauma network. <i>Journal of Trauma and Acute Care Surgery</i> , 2016, 81, 190-195.	1.1	13
64	Despite Trauma Center Closures, Trauma System Regionalization Reduces Mortality and Time to Definitive Care in Severely Injured Patients. <i>American Surgeon</i> , 2017, 83, 591-597.	0.4	13
65	Trauma recidivists: surprisingly better outcomes than initially injured trauma patients. <i>American Journal of Surgery</i> , 2014, 207, 427-431.	0.9	12
66	Implementation of a prehospital air medical thawed plasma program: Is it even feasible?. <i>Journal of Trauma and Acute Care Surgery</i> , 2019, 87, 1077-1081.	1.1	12
67	Association of Complex Multimorbidity and Long-term Survival After Emergency General Surgery in Older Patients With Medicare. <i>JAMA Surgery</i> , 2022, 157, 499.	2.2	12
68	Patients with Risk Factors for Complications Do Not Require Longer Antimicrobial Therapy for Complicated Intra-Abdominal Infection. <i>American Surgeon</i> , 2016, 82, 860-866.	0.4	11
69	It is time to define an organizational model for the prevention and management of infections along the surgical pathway: a worldwide cross-sectional survey. <i>World Journal of Emergency Surgery</i> , 2022, 17, 17.	2.1	11
70	Continued rationale of why hospital mortality is not an appropriate measure of trauma outcomes. <i>American Journal of Surgery</i> , 2012, 203, 366-369.	0.9	10
71	Upcoming Rules and Benchmarks Concerning the Monitoring of and the Payment for Surgical Infections. <i>Surgical Clinics of North America</i> , 2014, 94, 1219-1231.	0.5	10
72	"Trauma Surgeons Save Lives" Scribes Save Trauma Surgeons!. <i>American Surgeon</i> , 2018, 84, 144-148.	0.4	10

#	ARTICLE	IF	CITATIONS
73	Lactate as a mediator of prehospital plasma mortality reduction in hemorrhagic shock. <i>Journal of Trauma and Acute Care Surgery</i> , 2021, 91, 186-191.	1.1	10
74	Is more better? Do statewide increases in trauma centers reduce injury-related mortality?. <i>Journal of Trauma and Acute Care Surgery</i> , 2021, 91, 171-177.	1.1	10
75	The Surgical Intensive Careâ€“Infection Registry: A Research Registry With Daily Clinical Support Capabilities. <i>American Journal of Medical Quality</i> , 2009, 24, 29-34.	0.2	9
76	Trauma Team Activation can be Tailored by Prehospital Criteria. <i>American Surgeon</i> , 2010, 76, 1401-1407.	0.4	9
77	Diagnosis of Infection after Splenectomy for Trauma Should Be Based on Lack of Platelets Rather Than White Blood Cell Count. <i>Surgical Infections</i> , 2014, 15, 221-226.	0.7	9
78	Bedside dysphagia screens in patients with traumatic cervical injuries: An ideal tool for an under-recognized problem. <i>Journal of Trauma and Acute Care Surgery</i> , 2018, 85, 697-703.	1.1	9
79	Characterization of unexpected survivors following a prehospital plasma randomized trial. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 89, 908-914.	1.1	9
80	The Effect of Bacterial Contamination on Neointimal Hyperplasia in Vascular Grafts. <i>American Surgeon</i> , 2006, 72, 1168-1175.	0.4	8
81	Utility of Sequential Organ Failure Assessment score in predicting bacteremia in critically ill burn patients. <i>American Journal of Surgery</i> , 2018, 215, 478-481.	0.9	8
82	Regionalization of Spine Trauma Care in an Urban Trauma System in the United States: Decreased Time to Surgery and Hospital Length of Stay. <i>Neurosurgery</i> , 2019, 85, 773-778.	0.6	8
83	Massive transfusion and the response to prehospital plasma: It is all in how you define it. <i>Journal of Trauma and Acute Care Surgery</i> , 2020, 89, 43-50.	1.1	8
84	Dose-dependent association between blood transfusion and nosocomial infections in trauma patients: A secondary analysis of patients from the PAMPer trial. <i>Journal of Trauma and Acute Care Surgery</i> , 2021, 91, 272-278.	1.1	8
85	Fever and leukocytosis in critically ill trauma patients: it is not the blood. <i>American Surgeon</i> , 2009, 75, 405-10.	0.4	8
86	Leaving the Skin Incision Open May Not Be as Beneficial as We Have Been Taught. <i>Surgical Infections</i> , 2017, 18, 431-439.	0.7	7
87	Selective nonoperative management of abdominal gunshot wounds with isolated solid organ injury. <i>American Journal of Surgery</i> , 2017, 213, 583-585.	0.9	7
88	Current Evaluation of Antibiotic Usage in Complicated Intra-Abdominal Infection after the STOP IT Trial: Did We STOP IT?. <i>Surgical Infections</i> , 2019, 20, 184-191.	0.7	7
89	Who Is Monitoring Your Infections: Shouldn't You Be?. <i>Surgical Infections</i> , 2009, 10, 59-64.	0.7	6
90	Enhancing the Fever Workup Utilizing a Multi-Technique Modeling Approach to Diagnose Infections More Accurately. <i>Surgical Infections</i> , 2012, 13, 93-101.	0.7	6

#	ARTICLE	IF	CITATIONS
91	Effects of Ohio's opioid prescribing limit for the geriatric minimally injured trauma patient. American Journal of Surgery, 2020, 219, 400-403.	0.9	6
92	Current Pneumonia Surveillance Methodology: Similar Underestimation in Trauma and Surgical Patients in the Intensive Care Unit. Surgical Infections, 2017, 18, 558-562.	0.7	6
93	Pre-Operative Antibiotic Agents for Facial Fractures: Is More than One Day Necessary?. Surgical Infections, 2021, 22, 516-522.	0.7	6
94	Despite Trauma Center Closures, Trauma System Regionalization Reduces Mortality and Time to Definitive Care in Severely Injured Patients. American Surgeon, 2017, 83, 591-597.	0.4	6
95	Efficiency of care and cost for common emergency general surgery conditions: Comparison by surgeon training and practice. Surgery, 2018, 164, 651-656.	1.0	5
96	Grade of injury, not initial management, is associated with unplanned interventions in liver injury. Injury, 2020, 51, 1301-1305.	0.7	5
97	Evaluating the Cost-effectiveness of Prehospital Plasma Transfusion in Unstable Trauma Patients. JAMA Surgery, 2021, 156, 1131.	2.2	5
98	Where's the Difference? Presentation of Nosocomial Infection in Critically Ill Trauma versus General Surgery Patients. Surgical Infections, 2014, 15, 377-381.	0.7	4
99	<i>Level I Trauma Centers: More Is Not Necessarily Better</i>. American Surgeon, 2018, 84, 557-564.	0.4	4
100	Can educational videos reduce opioid consumption in trauma inpatients? A cluster-randomized pilot study. Journal of Trauma and Acute Care Surgery, 2021, 91, 212-218.	1.1	4
101	Opioids and Injury Deaths: A population-based analysis of the United States from 2006 to 2017. Injury, 2021, 52, 2194-2198.	0.7	4
102	â€œWhat Are My Injuries?â€•Health Literacy and Patient Comprehension of Trauma Care and Injuries. Journal of Surgical Research, 2021, 268, 105-111.	0.8	4
103	Trauma team activation can be tailored by prehospital criteria. American Surgeon, 2010, 76, 1401-7.	0.4	4
104	Catheter-Associated Urinary Tract Infections among Trauma Patients: Poor Quality of Care or Marker of Effective Rescue?. Surgical Infections, 2020, 21, 752-759.	0.7	3
105	Prehospital plasma is associated with survival principally in patients transferred from the scene of injury: A secondary analysis of the PAMPer trial. Surgery, 2022, 172, 1278-1284.	1.0	3
106	Despite Trauma Center Closures, Trauma System Regionalization Reduces Time to Definitive Care and Mortality. Journal of the American College of Surgeons, 2015, 221, S161-S162.	0.2	2
107	Benefit of TeamSTEPPS Rounding Improvement Project on Infection-Related Monitoring. Surgical Infections, 2016, 17, 530-534.	0.7	2
108	<i>Statewide Analysis Shows Collaborative Regional Trauma Network Reduces Regional Mortality</i>. American Surgeon, 2018, 84, 309-317.	0.4	2

#	ARTICLE	IF	CITATIONS
109	Risk Factors for Wound Infection in Outpatients With Lower Extremity Burns. American Surgeon, 2021, 87, 1118-1125.	0.4	2
110	Level I Trauma Centers: More Is Not Necessarily Better. American Surgeon, 2018, 84, 557-564.	0.4	2
111	Consequences of Implementing a "Better" Blood Culture System. Surgical Infections, 2018, 19, 582-586.	0.7	1
112	Applying Implementation Science in Surgical Infection Quality Improvement. Surgical Infections, 2021, 22, 635-639.	0.7	1
113	Critical Care Documentation for the Dying Trauma Patient: Are We Recognizing Our Own Efforts?. American Surgeon, 2021, 87, 1488-1495.	0.4	1
114	An Analysis of Past Surgical Infection Society Award Recipients. Surgical Infections, 2016, 17, 313-317.	0.7	0
115	Minimally Invasive Management of Abdominal Trauma. Digestive Disease Interventions, 2018, 02, 150-158.	0.3	0
116	Go big and go home. Journal of Trauma and Acute Care Surgery, 2022, 93, 1-7.	1.1	0