Francis X Guyette

List of Publications by Year in descending order

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81900 91884 5,752 151 39 69 citations g-index h-index papers 157 157 157 5140 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Prehospital Plasma during Air Medical Transport in Trauma Patients at Risk for Hemorrhagic Shock. New England Journal of Medicine, 2018, 379, 315-326.	27.0	573
2	Frequency and Timing of Nonconvulsive Status Epilepticus in Comatose Post-Cardiac Arrest Subjects Treated with Hypothermia. Neurocritical Care, 2012, 16, 114-122.	2.4	229
3	Outcomes of Medical Emergencies on Commercial Airline Flights. New England Journal of Medicine, 2013, 368, 2075-2083.	27.0	220
4	Association between a quantitative CT scan measure of brain edema and outcome after cardiac arrest. Resuscitation, $2011, 82, 1180-1185$.	3.0	195
5	Association Between Poor Sleep, Fatigue, and Safety Outcomes in Emergency Medical Services Providers. Prehospital Emergency Care, 2012, 16, 86-97.	1.8	174
6	Association of Prehospital Plasma Transfusion With Survival in Trauma Patients With Hemorrhagic Shock When Transport Times Are Longer Than 20 Minutes. JAMA Surgery, 2020, 155, e195085.	4.3	169
7	Outcomes of a hospital-wide plan to improve care of comatose survivors of cardiac arrest. Resuscitation, 2008, 79, 198-204.	3.0	158
8	The association between hyperoxia and patient outcomes after cardiac arrest: analysis of a high-resolution database. Intensive Care Medicine, 2015, 41, 49-57.	8.2	154
9	Pre-Trauma Center Red Blood Cell Transfusion Is Associated with Improved Early Outcomes in Air Medical Trauma Patients. Journal of the American College of Surgeons, 2015, 220, 797-808.	0.5	145
10	An early, novel illness severity score to predict outcome after cardiac arrest. Resuscitation, 2011, 82, 1399-1404.	3.0	139
11	Prehospital Blood Product and Crystalloid Resuscitation in the Severely Injured Patient. Annals of Surgery, 2021, 273, 358-364.	4.2	119
12	Prehospital Serum Lactate as a Predictor of Outcomes in Trauma Patients: A Retrospective Observational Study. Journal of Trauma, 2011, 70, 782-786.	2.3	113
13	Prevalence and effect of fever on outcome following resuscitation from cardiac arrest. Resuscitation, 2013, 84, 1062-1067.	3.0	110
14	Long-term survival benefit from treatment at a specialty center after cardiac arrest. Resuscitation, 2016, 108, 48-53.	3.0	99
15	Arrest etiology among patients resuscitated from cardiac arrest. Resuscitation, 2018, 130, 33-40.	3.0	92
16	Association of Initial Illness Severity and Outcomes After Cardiac Arrest With Targeted Temperature Management at 36 ŰC or 33 ŰC. JAMA Network Open, 2020, 3, e208215.	5.9	82
17	Helicopter transport improves survival following injury in the absence of a time-saving advantage. Surgery, 2016, 159, 947-959.	1.9	74
18	Impact of prehospital mode of transport after severe injury. Journal of Trauma, 2012, 72, 567-575.	2.3	70

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19	Interfacility Transfer Directly to the Neuroangiography Suite in Acute Ischemic Stroke Patients Undergoing Thrombectomy. Stroke, 2017, 48, 1884-1889.	2.0	66
20	Streamlining door to recanalization processes in endovascular stroke therapy. Journal of NeuroInterventional Surgery, 2017, 9, 340-345.	3.3	63
21	Tonic inhibition of single nucleus accumbens neurons in the rat: a predominant but not exclusive firing pattern induced by cocaine self-administration sessions. Neuroscience, 1998, 86, 13-22.	2.3	61
22	Renal dysfunction is common following resuscitation from out-of-hospital cardiac arrest. Resuscitation, 2013, 84, 1371-1374.	3.0	60
23	Design of the Study of Tranexamic Acid during Air Medical Prehospital Transport (STAAMP) Trial: Addressing the Knowledge Gaps. Prehospital Emergency Care, 2015, 19, 79-86.	1.8	59
24	Vasopressin administered with epinephrine is associated with a return of a pulse in out-of-hospital cardiac arrest. Resuscitation, 2004, 63, 277-282.	3.0	57
25	Cognitive function following treadmill exercise in thermal protective clothing. European Journal of Applied Physiology, 2012, 112, 1733-1740.	2.5	57
26	A comparison of prehospital lactate and systolic blood pressure for predicting the need for resuscitative care in trauma transported by ground. Journal of Trauma and Acute Care Surgery, 2015, 78, 600-606.	2.1	57
27	Association between clinical examination and outcome after cardiac arrest. Resuscitation, 2010, 81, 1128-1132.	3.0	56
28	Combining NSE and S100B with clinical examination findings to predict survival after resuscitation from cardiac arrest. Resuscitation, 2014, 85, 1025-1029.	3.0	56
29	Evidence-Based Guidelines for Fatigue Risk Management in Emergency Medical Services. Prehospital Emergency Care, 2018, 22, 89-101.	1.8	54
30	Tranexamic Acid During Prehospital Transport in Patients at Risk for Hemorrhage After Injury. JAMA Surgery, 2020, , .	4.3	53
31	Prehospital plasma is associated with distinct biomarker expression following injury. JCI Insight, 2020, 5, .	5.0	52
32	Taking the Blood Bank to the Field: The Design and Rationale of the Prehospital Air Medical Plasma (PAMPer) Trial. Prehospital Emergency Care, 2015, 19, 343-350.	1.8	50
33	Association of Prehospital Plasma With Survival in Patients With Traumatic Brain Injury. JAMA Network Open, 2020, 3, e2016869.	5.9	50
34	Forgot calcium? Admission ionized-calcium in two civilian randomized controlled trials of prehospital plasma for traumatic hemorrhagic shock. Journal of Trauma and Acute Care Surgery, 2020, 88, 588-596.	2.1	48
35	Incidence of re-arrest and critical events during prolonged transport of post-cardiac arrest patients. Resuscitation, 2010, 81, 938-942.	3.0	47
36	Comparison of Video Laryngoscopy and Direct Laryngoscopy in a Critical Care Transport Service. Prehospital Emergency Care, 2013, 17, 149-154.	1.8	45

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37	In-Flight Automated External Defibrillator Use and Consultation Patterns. Prehospital Emergency Care, 2010, 14, 235-239.	1.8	43
38	Long-Term Outcomes of Out-of-Hospital Cardiac Arrest Care at Regionalized Centers. Annals of Emergency Medicine, 2019, 73, 29-39.	0.6	43
39	Measuring Adverse Events in Helicopter Emergency Medical Services: Establishing Content Validity. Prehospital Emergency Care, 2014, 18, 35-45.	1.8	42
40	Collateral damage $\hat{a} \in ``Impact of a pandemic on stroke emergency services. Journal of Stroke and Cerebrovascular Diseases, 2020, 29, 104988.$	1.6	42
41	Phenotyping Cardiac Arrest: Bench and Bedside Characterization of Brain and Heart Injury Based on Etiology. Critical Care Medicine, 2018, 46, e508-e515.	0.9	41
42	Development and Validation of the Air Medical Prehospital Triage Score for Helicopter Transport of Trauma Patients. Annals of Surgery, 2016, 264, 378-385.	4.2	40
43	Indirect effects of COVID-19 on OHCA in a low prevalence region. Resuscitation, 2020, 156, 282-283.	3.0	40
44	Neurons in accumbens subterritories of the rat: phasic firing time-locked within seconds of intravenous cocaine self-infusion. Brain Research, 1997, 767, 363-369.	2.2	38
45	Variables Associated with Successful Intubation Attempts Using Video Laryngoscopy: A Preliminary Report in a Helicopter Emergency Medical Service. Prehospital Emergency Care, 2012, 16, 293-298.	1.8	38
46	Prehospital dynamic tissue oxygen saturation response predicts in-hospital lifesaving interventions in trauma patients. Journal of Trauma, 2012, 72, 930-935.	2.3	37
47	Dexmedetomidine Reduces Shivering during Mild Hypothermia in Waking Subjects. PLoS ONE, 2015, 10, e0129709.	2.5	35
48	Neurocognitive outcomes following successful resuscitation from cardiac arrest. Resuscitation, 2015, 90, 67-72.	3.0	35
49	Multi-omic analysis in injured humans: Patterns align with outcomes and treatment responses. Cell Reports Medicine, 2021, 2, 100478.	6.5	35
50	Alternate Airways in the Prehospital Setting (Resource Document to NAEMSP Position Statement). Prehospital Emergency Care, 2007, 11, 56-61.	1.8	34
51	Comparing National Institutes of Health Stroke Scale Among a Stroke Team and Helicopter Emergency Medical Service Providers. Stroke, 2015, 46, 575-578.	2.0	34
52	Characterizing Strokes and Stroke Mimics Transported by Helicopter Emergency Medical Services. Prehospital Emergency Care, 2016, 20, 723-728.	1.8	34
53	Prehospital lactate improves accuracy of prehospital criteria for designating trauma activation level. Journal of Trauma and Acute Care Surgery, 2016, 81, 445-452.	2.1	34
54	Prediction of Serious Infection During Prehospital Emergency Care. Prehospital Emergency Care, 2011, 15, 325-330.	1.8	33

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55	Diagnostic Accuracy of a Single Point-of-Care Prehospital Serum Lactate for Predicting Outcomes in Pediatric Trauma Patients. Pediatric Emergency Care, 2013, 29, 715-719.	0.9	33
56	Estimating Core Temperature with External Devices After Exertional Heat Stress in Thermal Protective Clothing. Prehospital Emergency Care, 2012, 16, 136-141.	1.8	32
57	King Airway Use by Air Medical Providers. Prehospital Emergency Care, 2007, 11, 473-476.	1.8	31
58	Pre-resuscitation Lactate and Hospital Mortality in Prehospital Patients. Prehospital Emergency Care, 2014, 18, 321-327.	1.8	31
59	Feasibility of Paramedic Performed Prehospital Lung Ultrasound in Medical Patients with Respiratory Distress. Prehospital Emergency Care, 2018, 22, 175-179.	1.8	31
60	The Shift Length, Fatigue, and Safety Conundrum in EMS. Prehospital Emergency Care, 2012, 16, 572-576.	1.8	29
61	External validation of the Air Medical Prehospital Triage score for identifying trauma patients likely to benefit from scene helicopter transport. Journal of Trauma and Acute Care Surgery, 2017, 82, 270-279.	2.1	28
62	Impact of shift work on blood pressure among emergency medical services clinicians and related shift workers: A systematic review and meta-analysis. Sleep Health, 2020, 6, 387-398.	2.5	28
63	Feasibility of Laryngeal Mask Airway Use by Prehospital Personnel in Simulated Pediatric Respiratory Arrest. Prehospital Emergency Care, 2007, 11, 245-249.	1.8	27
64	The Effects of Ice Slurry Ingestion before Exertion in Wildland Firefighting Gear. Prehospital Emergency Care, 2015, 19, 241-246.	1.8	27
65	Identifying patients with time-sensitive injuries: Association of mortality with increasing prehospital time. Journal of Trauma and Acute Care Surgery, 2019, 86, 1015-1022.	2.1	27
66	A Novel Artificial Intelligence System for Endotracheal Intubation. Prehospital Emergency Care, 2016, 20, 667-671.	1.8	26
67	Serum Neutrophil Gelatinase–Associated Lipocalin Predicts Survival After Resuscitation From Cardiac Arrest. Critical Care Medicine, 2016, 44, 111-119.	0.9	25
68	Early Prehospital Tranexamic Acid Following Injury Is Associated With a 30-day Survival Benefit. Annals of Surgery, 2021, 274, 419-426.	4.2	25
69	A Randomized Controlled Trial of Aspirin and Exertional Heat Stress Activation of Platelets in Firefighters during Exertion in Thermal Protective Clothing. Prehospital Emergency Care, 2014, 18, 359-367.	1.8	24
70	Traumatic injury results in prolonged circulation of ultralarge von Willebrand factor and a reduction in <scp>ADAMTS13</scp> activity. Transfusion, 2020, 60, 1308-1318.	1.6	24
71	Effect of Crew Size on Objective Measures of Resuscitation for Out-of-Hospital Cardiac Arrest. Prehospital Emergency Care, 2010, 14, 229-234.	1.8	23
72	The Effect of Shift Length on Fatigue and Cognitive Performance in Air Medical Providers. Prehospital Emergency Care, 2013, 17, 23-28.	1.8	23

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73	Identification of Adverse Events in Ground Transport Emergency Medical Services. American Journal of Medical Quality, 2012, 27, 139-146.	0.5	22
74	The Association Between Air Ambulance Distribution and Trauma Mortality. Annals of Surgery, 2013, 257, 1147-1153.	4.2	22
75	The effect of hypothermia "dose―on vasopressor requirements and outcome after cardiac arrest. Resuscitation, 2013, 84, 189-193.	3.0	20
76	Transport of Mechanically Ventilated Patients in the Prone Position. Prehospital Emergency Care, 2016, 20, 643-647.	1.8	20
77	Feasibility of Basic Emergency Medical Technicians to Perform Selected Advanced Life Support Interventions. Prehospital Emergency Care, 2006, 10, 518-521.	1.8	19
78	Does evidence support "banking/extending sleep―by shift workers to mitigate fatigue, and/or to improve health, safety, or performance? A systematic review. Sleep Health, 2019, 5, 359-369.	2.5	18
79	Simulated rescue airway use by laypersons with scripted telephonic instruction. Resuscitation, 2009, 80, 925-929.	3.0	17
80	Trauma Care Training for National Police Nurses in Colombia. Prehospital Emergency Care, 2010, 14, 124-130.	1.8	17
81	Prehospital Pediatric King LT-D Use: A Pilot Study. Prehospital Emergency Care, 2011, 15, 401-404.	1.8	17
82	Characterizing Analgesic Use during Air Medical Transport of Injured Children. Prehospital Emergency Care, 2014, 18, 531-538.	1.8	17
83	Noninvasive Assessment of Acute Dyspnea in the ED. Chest, 2013, 144, 610-615.	0.8	16
84	Risk factors for unsuccessful prehospital laryngeal tube placement. Resuscitation, 2015, 86, 25-30.	3.0	16
85	Near-infrared spectroscopy in post-cardiac arrest patients undergoing therapeutic hypothermia. Resuscitation, 2012, 83, 986-990.	3.0	15
86	Video Laryngoscopic Techniques Associated with Intubation Success in a Helicopter Emergency Medical Service System. Prehospital Emergency Care, 2016, 20, 333-342.	1.8	14
87	Proposed Performance Measures and Strategies for Implementation of the Fatigue Risk Management Guidelines for Emergency Medical Services. Prehospital Emergency Care, 2018, 22, 102-109.	1.8	14
88	Scene Safety and Force Protection in the Era of Ultra-Potent Opioids. Prehospital Emergency Care, 2018, 22, 157-162.	1.8	14
89	Prehospital Lactate Predicts Need for Resuscitative Care in Non-hypotensive Trauma Patients. Western Journal of Emergency Medicine, 2018, 19, 224-231.	1.1	14
90	Preliminary experience with point-of-care EEG in post-cardiac arrest patients. Resuscitation, 2019, 135, 98-102.	3.0	14

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91	Ambulatory blood pressure monitoring among emergency medical services night shift workers. Occupational and Environmental Medicine, 2021, 78, 29-35.	2.8	14
92	Prevalence and Interventional Outcomes of Patients with Resolution of ST-segment Elevation between Prehospital and In-hospital ECG. Prehospital Emergency Care, 2014, 18, 174-179.	1.8	13
93	Characteristics and Outcomes of Blood Product Transfusion During Critical Care Transport. Prehospital Emergency Care, 2016, 20, 586-593.	1.8	13
94	Should public safety shift workers be allowed to nap while on duty?. American Journal of Industrial Medicine, 2020, 63, 843-850.	2.1	13
95	Feasibility of Remote Ischemic Peri-conditioning during Air Medical Transport of STEMI Patients. Prehospital Emergency Care, 2016, 20, 82-89.	1.8	12
96	Does the evidence support brief (â‰ § 0-mins), moderate (31–60-mins), or long duration naps (61+ mins) on the night shift? A systematic review. Sleep Medicine Reviews, 2021, 59, 101509.	8.5	12
97	Comparison of Three Airway Management Techniques in a Simulated Tactical Setting. Prehospital Emergency Care, 2010, 14, 510-514.	1.8	11
98	Markers of cardiogenic shock predict persistent acute kidney injury after out of hospital cardiac arrest. Heart and Lung: Journal of Acute and Critical Care, 2019, 48, 126-130.	1.6	11
99	Real-Time Fatigue Mitigation with Air-Medical Personnel: The SleepTrackTXT2 Randomized Trial. Prehospital Emergency Care, 2019, 23, 465-478.	1.8	11
100	Regional Impact of Cardiac Arrest Center Criteria on Out-of-Hospital Transportation Practices. Prehospital Emergency Care, 2011, 15, 381-387.	1.8	10
101	Derivation and Validation of The Prehospital Difficult Airway IdentificationTool (PreDAIT): A Predictive Model for Difficult Intubation. Western Journal of Emergency Medicine, 2017, 18, 662-672.	1.1	10
102	Lactate as a mediator of prehospital plasma mortality reduction in hemorrhagic shock. Journal of Trauma and Acute Care Surgery, 2021, 91, 186-191.	2.1	10
103	Selective Prehospital Advanced Resuscitative Care – Developing a Strategy to Prevent Prehospital Deaths From Noncompressible Torso Hemorrhage. Shock, 2022, 57, 7-14.	2.1	10
104	Differences in Paramedic Fatigue before and after Changing from a 24-hour to an 8-hour Shift Schedule: A Case Report. Prehospital Emergency Care, 2016, 20, 132-136.	1.8	9
105	Association of antiplatelet therapy with patient outcomes after out-of-hospital cardiac arrest. Resuscitation, 2017, 121, 98-103.	3.0	9
106	An assessment of ventilation and perfusion markers in out-of-hospital cardiac arrest patients receiving mechanical CPR with endotracheal or supraglottic airways. Resuscitation, 2018, 122, 61-64.	3.0	9
107	Prevalence and Predictors of Post-Intubation Hypotension in Prehospital Trauma Care. Prehospital Emergency Care, 2020, 24, 461-469.	1.8	9
108	Success of Pediatric Intubations Performed by a Critical Care Transport Service. Prehospital Emergency Care, 2020, 24, 683-692.	1.8	9

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109	Characterization of unexpected survivors following a prehospital plasma randomized trial. Journal of Trauma and Acute Care Surgery, 2020, 89, 908-914.	2.1	9
110	Neurologic recovery following cardiac arrest due to benzodiazepine and opiate toxicity. Resuscitation, 2009, 80, 1446-1447.	3.0	8
111	Association of remote ischemic peri-conditioning with reduced incidence of clinical heart failure after primary percutaneous coronary intervention. Cardiovascular Revascularization Medicine, 2017, 18, 105-109.	0.8	8
112	Intubation during a medevac flight: safety and effect on total prehospital time in the helicopter emergency medical service system. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2020, 28, 89.	2.6	8
113	Comparison of direct oral anticoagulant and vitamin K antagonists on outcomes among elderly and nonelderly trauma patients. Journal of Trauma and Acute Care Surgery, 2020, 89, 514-522.	2.1	8
114	Dose-dependent association between blood transfusion and nosocomial infections in trauma patients: A secondary analysis of patients from the PAMPer trial. Journal of Trauma and Acute Care Surgery, 2021, 91, 272-278.	2.1	8
115	Diagnostic Accuracy of a Rapid Checklist to Identify Delirium in Older Patients Transported by EMS. Prehospital Emergency Care, 2013, 17, 230-234.	1.8	7
116	Renal Protection Using Remote Ischemic Periâ€Conditioning During Interâ€Facility Helicopter Transport of Patients With STâ€Segment Elevation Myocardial Infarction: A Retrospective Study. Journal of Interventional Cardiology, 2016, 29, 603-611.	1.2	7
117	Cooling to Facilitate Metabolic Suppression in Healthy Individuals. Aerospace Medicine and Human Performance, 2019, 90, 475-479.	0.4	7
118	Napping on the night shift and its impact on blood pressure and heart rate variability among emergency medical services workers: study protocol for a randomized crossover trial. Trials, 2021, 22, 212.	1.6	7
119	Optimizing Physiology During Prehospital Airway Management: An NAEMSP Position Statement and Resource Document. Prehospital Emergency Care, 2022, 26, 72-79.	1.8	7
120	A Comparative Assessment of Adverse Event Classification in the Out-of-hospital Setting. Prehospital Emergency Care, 2014, 18, 495-504.	1.8	6
121	Prehospital Trauma Airway Management: An NAEMSP Position Statement and Resource Document. Prehospital Emergency Care, 2022, 26, 64-71.	1.8	6
122	Prehospital Manual Ventilation: An NAEMSP Position Statement and Resource Document. Prehospital Emergency Care, 2022, 26, 23-31.	1.8	6
123	Neurologic recovery following cardiac arrest due to carbon monoxide poisoning. Resuscitation, 2009, 80, 835.	3.0	5
124	Position Statement: Mass Gathering Medical Care. Prehospital Emergency Care, 2021, 25, 1-5.	1.8	5
125	Evaluating the Cost-effectiveness of Prehospital Plasma Transfusion in Unstable Trauma Patients. JAMA Surgery, 2021, 156, 1131.	4.3	5
126	Prehospital synergy: Tranexamic acid and blood transfusion in patients at risk for hemorrhage. Journal of Trauma and Acute Care Surgery, 2022, 93, 52-58.	2.1	5

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127	Early risk stratification after resuscitation from cardiac arrest. Journal of the American College of Emergency Physicians Open, 2020, 1, 922-931.	0.7	4
128	Novel Technologies and Techniques for Prehospital Airway Management: An NAEMSP Position Statement and Resource Document. Prehospital Emergency Care, 2022, 26, 129-136.	1.8	4
129	Thrombin-antithrombin levels are associated with survival in patients resuscitated from cardiac arrest. Resuscitation, 2013, 84, 1400-1403.	3.0	3
130	Cardiac Arrest Resuscitation. Emergency Medicine Clinics of North America, 2015, 33, 669-690.	1.2	3
131	Patient and surrogate attitudes via an interviewer-administered survey on exception from informed consent enrollment in the Prehospital Air Medical Plasma (PAMPer) trial. BMC Emergency Medicine, 2020, 20, 76.	1.9	3
132	Prehospital Tranexamic Acid Administration in Injured Patientsâ€"Reply. JAMA Surgery, 2021, 156, 688.	4.3	3
133	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.	1.9	3
134	Hypotension in Traumatic Brain Injury: Describing the Depth of the Problem. Annals of Emergency Medicine, 2017, 70, 531-532.	0.6	2
135	Accidental hypothermic cardiac arrest and extracorporeal membrane oxygenation: a case report. Journal of the American College of Emergency Physicians Open, 2020, 1, 158-162.	0.7	2
136	Physician Oversight of Air-Based Emergency Medical Services: A Joint Position Statement of NAEMSP, ACEP, and AMPA. Prehospital Emergency Care, 2021, 25, 449-450.	1.8	2
137	Glycopyrrolate does not ameliorate hypothermia associated bradycardia in healthy individuals: A randomized crossover trial. Resuscitation, 2021, 164, 79-83.	3.0	2
138	Prehospital Lactate is Associated with the Need for Blood in Trauma. Prehospital Emergency Care, 2022, 26, 590-599.	1.8	2
139	Prehospital Noninvasive Ventilation: An NAEMSP Position Statement and Resource Document. Prehospital Emergency Care, 2022, 26, 80-87.	1.8	2
140	Implementation and challenges of portable blood gas measurements in air medical transport. Clinical Chemistry and Laboratory Medicine, 2022, 60, 859-866.	2.3	2
141	An adaptive platform trial for evaluating treatments in patients with lifeâ€threatening hemorrhage from traumatic injuries: Planning and execution. Transfusion, 2022, 62, .	1.6	2
142	Reply to Letter: More evidence is required before we alter guidance on prognostication following cardiac arrest. Resuscitation, 2011, 82, 1105-1106.	3.0	1
143	The Effect of Blood Transfusion during Air Medical Transport on Transport Times in Patients with Ruptured Abdominal Aortic Aneurysm. Prehospital Emergency Care, 2021, , 1-8.	1.8	1
144	Time to specialty care and mortality after cardiac arrest. American Journal of Emergency Medicine, 2021, 50, 618-624.	1.6	1

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145	Reply to Letter: Survival following cardiac arrest associated with carbon monoxide poisoning. Resuscitation, 2009, 80, 1082-1083.	3.0	O
146	The factors affecting success rate of emergency intubation: author's reply. Internal and Emergency Medicine, 2014, 9, 353-354.	2.0	0
147	Old and New: What Blood Is PROPPR in Trauma Resuscitation?. Annals of Emergency Medicine, 2019, 73, 662-664.	0.6	O
148	A Preoperative Volume Resuscitation Window Between 1.0 and 2.5 L Is Associated with Decreased Mortality in Hypotensive Patients with a Ruptured Abdominal Aortic Aneurysm. Journal of Vascular Surgery, 2021, 73, 37.	1.1	0
149	Beyond Extracorporeal Cardiopulmonary Resuscitation: Systems of Care Supporting Cardiac Arrest Patients. Prehospital Emergency Care, 2021, , 1-6.	1.8	O
150	Masking by health care and public safety workers in nonâ€patient care areas to mitigate SARSâ€CoVâ€2 infection: A systematic review. Journal of the American College of Emergency Physicians Open, 2022, 3, e12699.	0.7	0
151	Blood Pressure Control During Transfer for Patients With Ruptured Abdominal Aortic Aneurysms. Journal of Vascular Surgery, 2022, 75, e137.	1.1	0