

Marc Eckstein

List of Publications by Year in descending order

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76
papers

3,340
citations

172207

29
h-index

149479

56
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76
all docs

76
docs citations

76
times ranked

2998
citing authors

#	ARTICLE	IF	CITATIONS
1	National Institutes of Health Stroke Scale Correlates Well with Initial Intracerebral Hemorrhage Volume. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2022, 31, 106348.	0.7	3
2	Emergency Medical Services Utilization by Homeless Patients. <i>Prehospital Emergency Care</i> , 2021, 25, 333-340.	1.0	8
3	Adiposity and Outcome After Ischemic Stroke. <i>Stroke</i> , 2021, 52, 144-151.	1.0	35
4	Utility of Glucose Testing and Treatment of Hypoglycemia in Patients with Out-of-Hospital Cardiac Arrest. <i>Prehospital Emergency Care</i> , 2021, , 1-9.	1.0	4
5	Comparison of Emergency Medical Dispatch Systems for Performance of Telecommunicator-Assisted Cardiopulmonary Resuscitation Among 9-1-1 Callers With Limited English Proficiency. <i>JAMA Network Open</i> , 2021, 4, e216827.	2.8	7
6	Use of Naloxone in 9-1-1 Patients without Respiratory Depression in Los Angeles County, California (USA). <i>Prehospital and Disaster Medicine</i> , 2021, 36, 543-546.	0.7	0
7	Advanced Practice Providers in the Field: Implementation of the Los Angeles Fire Department Advanced Provider Response Unit. <i>Prehospital Emergency Care</i> , 2020, 24, 693-703.	1.0	15
8	Impact of a New 9-1-1 Dispatch System on Call-Processing Times for Time-Critical Emergencies in the City of Los Angeles. <i>Prehospital Emergency Care</i> , 2020, 24, 537-543.	1.0	5
9	Effect of New 9-1-1 System on Efficiency of Initial Resource Assignment. <i>Prehospital Emergency Care</i> , 2020, 24, 634-643.	1.0	6
10	Implementation of the Los Angeles Tiered Dispatch System is associated with an increase in telecommunicator-assisted CPR. <i>Resuscitation</i> , 2020, 155, 74-81.	1.3	7
11	The Effect of Early Treatment with Intravenous Magnesium Sulfate on the Incidence of Cardiac Comorbidities in Hospitalized Stroke Patients. <i>Cardiovascular Therapeutics</i> , 2020, 2020, 1-8.	1.1	3
12	A Prehospital Acute Stroke Trial has Only Modest Impact on Enrollment in Concurrent, Post-arrival-Recruiting Stroke Trials. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2020, 29, 105200.	0.7	0
13	Paramedic Global Impression of Change During Prehospital Evaluation and Transport for Acute Stroke. <i>Stroke</i> , 2020, 51, 784-791.	1.0	6
14	Subject Retention in Prehospital Stroke Research Using a Telephone-Based Physician-Investigator Driven Enrollment Method. <i>Cerebrovascular Diseases Extra</i> , 2019, 9, 72-76.	0.5	1
15	Quality of Acute Stroke Care at Primary Stroke Centers Before and After Certification in Comparison to Never-Certified Hospitals. <i>Frontiers in Neurology</i> , 2019, 10, 1396.	1.1	2
16	Los Angeles Motor Scale to Identify Large Vessel Occlusion. <i>Stroke</i> , 2018, 49, 565-572.	1.0	100
17	Association Between Hyperacute Stage Blood Pressure Variability and Outcome in Patients With Spontaneous Intracerebral Hemorrhage. <i>Stroke</i> , 2018, 49, 348-354.	1.0	75
18	The Critical Role of Dispatch. <i>Cardiology Clinics</i> , 2018, 36, 343-350.	0.9	5

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19	Frequency, Predictors, and Outcomes of Prehospital and Early Postarrival Neurological Deterioration in Acute Stroke. <i>JAMA Neurology</i> , 2018, 75, 1364.	4.5	49
20	Field Validation of the Los Angeles Motor Scale as a Tool for Paramedic Assessment of Stroke Severity. <i>Stroke</i> , 2017, 48, 298-306.	1.0	37
21	Causes of Prehospital Misinterpretations of ST Elevation Myocardial Infarction. <i>Prehospital Emergency Care</i> , 2017, 21, 283-290.	1.0	31
22	Paramedic Initiation of Neuroprotective Agent Infusions. <i>Stroke</i> , 2017, 48, 1901-1907.	1.0	14
23	A Dedicated Spanish Language Line Increases Enrollment of Hispanics Into Prehospital Clinical Research. <i>Stroke</i> , 2017, 48, 1389-1391.	1.0	12
24	A New Tradition: Nurse practitioner unit helps L.A. Fire Department meet increased demand. <i>Journal of Emergency Medical Services</i> , 2017, 42, 59-62.	0.0	1
25	Characteristics and Outcomes of Very Elderly Enrolled in a Prehospital Stroke Research Study. <i>Stroke</i> , 2016, 47, 2737-2741.	1.0	11
26	Enrollment Yield and Reasons for Screen Failure in a Large Prehospital Stroke Trial. <i>Stroke</i> , 2016, 47, 232-235.	1.0	11
27	The Utility of Prehospital ECG Transmission in a Large EMS System. <i>Prehospital Emergency Care</i> , 2015, 19, 496-503.	1.0	23
28	Routing Ambulances to Designated Centers Increases Access to Stroke Center Care and Enrollment in Prehospital Research. <i>Stroke</i> , 2015, 46, 2886-2890.	1.0	20
29	Prehospital Use of Magnesium Sulfate as Neuroprotection in Acute Stroke. <i>New England Journal of Medicine</i> , 2015, 372, 528-536.	13.9	336
30	Interfacility Transports Utilizing the 9-1-1 Emergency Medical Services System. <i>Prehospital Emergency Care</i> , 2015, 19, 490-495.	1.0	11
31	Survival and Neurologic Outcome after Out-of-Hospital Cardiac Arrest: Results One Year after Regionalization of Post-Cardiac Arrest Care in a Large Metropolitan Area. <i>Prehospital Emergency Care</i> , 2014, 18, 217-223.	1.0	45
32	Methodology of the Field Administration of Stroke Therapy “ Magnesium (FAST-MAG) Phase 3 Trial: Part 2 “ Prehospital Study Methods. <i>International Journal of Stroke</i> , 2014, 9, 220-225.	2.9	55
33	Methodology of the Field Administration of Stroke Therapy “ Magnesium (FAST-MAG) Phase 3 Trial: Part 1 “ Rationale and General Methods. <i>International Journal of Stroke</i> , 2014, 9, 215-219.	2.9	43
34	The Los Angeles public access defibrillator (PAD) program: Ten years after. <i>Resuscitation</i> , 2012, 83, 1411-1412.	1.3	20
35	Evidence From the Scene: Paramedic Perspectives on Involvement in Out-of-Hospital Research. <i>Annals of Emergency Medicine</i> , 2012, 60, 641-650.	0.3	32
36	Optimal Positioning for Emergent Needle Thoracostomy: A Cadaver-Based Study. <i>Journal of Trauma</i> , 2011, 71, 1099-1103.	2.3	68

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37	End-Tidal CO ₂ as a Predictor of Survival in Out-of-Hospital Cardiac Arrest. Prehospital and Disaster Medicine, 2011, 26, 148-150.	0.7	44
38	Emergency Medical Services Transport Decisions in Posttraumatic Circulatory Arrest: Are National Practices Congruent?. Journal of Trauma, 2010, 69, 1154-1060.	2.3	4
39	EMS and Managed Care: The Los Angeles Experience. Prehospital Emergency Care, 2010, 14, 245-249.	1.0	2
40	Thoracic Trauma. , 2010, , 387-413.		0
41	Response to Letter by Clawson et al. Stroke, 2009, 40, .	1.0	0
42	Dispatcher Recognition of Stroke Using the National Academy Medical Priority Dispatch System. Stroke, 2009, 40, 2027-2030.	1.0	97
43	Impact of Paramedic Transport with Prehospital 12-Lead Electrocardiography on Door-to-Balloon Times for Patients with ST-Segment Elevation Myocardial Infarction. Prehospital Emergency Care, 2009, 13, 203-206.	1.0	29
44	Implementation of Specialty Centers for Patients with ST-Segment Elevation Myocardial Infarction. Prehospital Emergency Care, 2009, 13, 215-222.	1.0	27
45	Getting results in L.A.: five years of prehospital 12-lead ECG & STEMI data. Journal of Emergency Medical Services, 2009, 34, 13.	0.0	0
46	Racial/ethnic differences in bystander CPR in Los Angeles, California. Ethnicity and Disease, 2009, 19, 401-6.	1.0	18
47	The Need for Uniform Definitions in the Regionalized Care of ST-Segment Elevation Myocardial Infarction. Academic Emergency Medicine, 2008, 15, 759-761.	0.8	3
48	Enhancing Public Health Preparedness for a Terrorist Attack Involving Cyanide. Journal of Emergency Medicine, 2008, 35, 59-65.	0.3	27
49	Evidence-Based Performance Measures for Emergency Medical Services Systems: A Model for Expanded EMS Benchmarking. Prehospital Emergency Care, 2008, 12, 141-151.	1.0	102
50	Specialty Center Boom: Is transport to the closest ED a thing of the past?. Journal of Emergency Medical Services, 2007, 32, 42-43.	0.0	2
51	Rationale for establishing regional ST-elevation myocardial infarction receiving center (SRC) networks. American Heart Journal, 2006, 152, 661-667.	1.2	107
52	Focus on Smoke Inhalation—The Most Common Cause of Acute Cyanide Poisoning. Prehospital and Disaster Medicine, 2006, 21, s49-s55.	0.7	48
53	Physician-Investigator Phone Elicitation of Consent in the Field: A Novel Method To Obtain Explicit Informed Consent For Prehospital Clinical Research. Prehospital Emergency Care, 2006, 10, 182-185.	1.0	34
54	Cardiac Arrest Resuscitation Evaluation in Los Angeles: CARE-LA. Annals of Emergency Medicine, 2005, 45, 504-509.	0.3	173

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55	Termination of Resuscitative Efforts for Out-of-hospital Cardiac Arrests. Academic Emergency Medicine, 2005, 12, 65-70.	0.8	30
56	Facilitating EMS Turnaround Intervals at Hospitals in the Face of Receiving Facility Overcrowding. Prehospital Emergency Care, 2005, 9, 267-275.	1.0	31
57	Termination of Resuscitative Efforts for Out-of-hospital Cardiac Arrests. Academic Emergency Medicine, 2005, 12, 65-70.	0.8	23
58	T<sc>HE</sc>L<sc>OS</sc>A<sc>NGELES</sc>M<sc>OTOR</sc>S<sc>CALE</sc>(LAMS): A N<sc>EW</sc>M<sc>EASURE TO</sc>C<sc>HARACTERIZE</sc>S<sc>TROKE</sc>S<sc>EVERITY IN THE<sc>F<sc>IELD</sc>. Prehospital Emergency Care, 2004, 8, 46-50.	1.0	101
59	Prehospital Neuroprotective Therapy for Acute Stroke. Stroke, 2004, 35, e106-8.	1.0	222
60	The effect of emergency department crowding on paramedic ambulance availability. Annals of Emergency Medicine, 2004, 43, 100-105.	0.3	79
61	PRIMUM NON NOCEREâ”FIRSTDONOHARM: ANIMPERATIVE FOREMERGENCYMEDICALSERVICES. Prehospital Emergency Care, 2004, 8, 444-446.	1.0	3
62	Helicopter Transport of Pediatric Trauma Patients in an Urban Emergency Medical Services System: A Critical Analysis. Journal of Trauma, 2002, 53, 340-344.	2.3	51
63	Ability of paramedics to treat patients with congestive heart failure via standing field treatment protocols. American Journal of Emergency Medicine, 2002, 20, 23-25.	0.7	14
64	Implementation of standing field treatment protocols in an urban EMS system. American Journal of Emergency Medicine, 2001, 19, 280-283.	0.7	9
65	Termination of resuscitative efforts: medical futility for the trauma patient. Current Opinion in Critical Care, 2001, 7, 450-454.	1.6	23
66	Identifying Stroke in the Field. Stroke, 2000, 31, 71-76.	1.0	387
67	Effect of Prehospital Advanced Life Support on Outcomes of Major Trauma Patients. Journal of Trauma, 2000, 48, 643-648.	2.3	205
68	E MERGENCY M EDICAL S ERVICES P ROVIDERS AND W EAPONS IN THE P REHOSPITAL S ETTING. Prehospital Emergency Care, 2000, 4, 209-216.	1.0	12
69	The Effect of a Quality Improvement Program on Paramedic Onâscene Times for Patients with Penetrating Trauma. Academic Emergency Medicine, 1999, 6, 191-195.	0.8	15
70	Out-of-hospital and Emergency Department Management of Epidemic Scombroid Poisoning. Academic Emergency Medicine, 1999, 6, 916-920.	0.8	9
71	Gamma hydroxybutyrate (ghb): Report of a mass intoxication and review of the literature. Prehospital Emergency Care, 1999, 3, 357-361.	1.0	23
72	Design and retrospective analysis of the los angeles prehospital stroke screen (lapss). Prehospital Emergency Care, 1998, 2, 267-273.	1.0	117

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73	Needle thoracostomy in the prehospital setting. Prehospital Emergency Care, 1998, 2, 132-135.	1.0	98
74	Scene safety in the face of automatic weapons fire: A new dilemma for ems?. Prehospital Emergency Care, 1998, 2, 117-122.	1.0	22
75	REAPPRAISING THE PREHOSPITAL CARE OF THE PATIENT WITH MAJOR TRAUMA. Emergency Medicine Clinics of North America, 1998, 16, 1-15.	0.5	31
76	Drive-by Shootings by Violent Street Gangs in Los Angeles: A Five-year Review from 1989 to 1993. Academic Emergency Medicine, 1996, 3, 300-303.	0.8	17