Alan A Garner

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Comparative analysis of multiple-casualty incident triage algorithms. Annals of Emergency Medicine, 2001, 38, 541-548.	0.3	266
2	ADDITION OF PHYSICIANS TO PARAMEDIC HELICOPTER SERVICES DECREASES BLUNT TRAUMA MORTALITY. ANZ Journal of Surgery, 1999, 69, 697-701.	0.3	151
3	AN AUSTRALIAN MASS CASUALTY INCIDENT TRIAGE SYSTEM FOR THE FUTURE BASED UPON TRIAGE MISTAKES OF THE PAST: THE HOMEBUSH TRIAGE STANDARD. ANZ Journal of Surgery, 1999, 69, 603-608.	0.3	96
4	The Head Injury Retrieval Trial (HIRT): a single-centre randomised controlled trial of physician prehospital management of severe blunt head injury compared with management by paramedics only. Emergency Medicine Journal, 2015, 32, 869-875.	0.4	55
5	The role of physician staffing of helicopter emergency medical services in prehospital trauma response. EMA - Emergency Medicine Australasia, 2004, 16, 318-323.	0.5	54
6	Level of prehospital care and risk of mortality in patients with and without severe blunt head injury. Injury, 2003, 34, 815-819.	0.7	47
7	The Bali bombing: civilian aeromedical evacuation. Medical Journal of Australia, 2003, 179, 353-356.	0.8	43
8	Efficacy of prehospital critical care teams for severe blunt head injury in the Australian setting. Injury, 2001, 32, 455-460.	0.7	39
9	AUSTRALIAN DISASTER TRIAGE: A COLOUR MAZE IN THE TOWER OF BABEL. ANZ Journal of Surgery, 1999, 69, 598-602.	0.3	24
10	Documentation and tagging of casualties in multiple casualty incidents. EMA - Emergency Medicine Australasia, 2003, 15, 475-479.	0.5	22
11	Physician staffed helicopter emergency medical service dispatch via centralised control or directly by crew – case identification rates and effect on the Sydney paediatric trauma system. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2012, 20, 82.	1.1	19
12	Early post-tsunami disaster medical assistance to Banda Aceh: A personal account. EMA - Emergency Medicine Australasia, 2006, 18, 93-96.	0.5	18
13	Success and complications by team composition for prehospital paediatric intubation: a systematic review and meta-analysis. Critical Care, 2020, 24, 149.	2.5	18
14	Massive prehospital transfusion in multiple blunt trauma. Medical Journal of Australia, 1999, 170, 23-25.	0.8	17
15	Prehospital response model and time to CT scan in blunt trauma patients; an exploratory analysis of data from the head injury retrieval trial. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2015, 23, 28.	1.1	17
16	Locating helicopter emergency medical service bases to optimise population coverage versus average response time. BMC Emergency Medicine, 2017, 17, 31.	0.7	12
17	SHOULD NEW SOUTH WALES HOSPITAL DISASTER TEAMS BE SENT TO MAJOR INCIDENT SITES?. ANZ Journal of Surgery, 1999, 69, 702-706.	0.3	11
18	The study protocol for the Head Injury Retrieval Trial (HIRT): a single centre randomised controlled trial of physician prehospital management of severe blunt head injury compared with management by paramedics. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2013, 21, 69.	1.1	10

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19	Efficacy of pre-hospital interventions for the management of severe blunt head injury. Injury, 2002, 33, 329-337.	0.7	9
20	Retrospective evaluation of prehospital triage, presentation, interventions and outcome in paediatric drowning managed by a physician staffed helicopter emergency medical service. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2015, 23, 92.	1.1	9
21	Efficacy of Critical Incident Monitoring for Evaluating Disaster Medical Readiness and Response During the Sydney 2000 Olympic Games. Prehospital and Disaster Medicine, 2004, 19, 164-168.	0.7	8
22	Physician-staffed helicopter emergency medical services augment ground ambulance paediatric airway management in urban areas: a retrospective cohort study. Emergency Medicine Journal, 2019, 36, 678-683.	0.4	7
23	Physician staffed helicopter emergency medical service case identification - a before and after study in children. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2016, 24, 92.	1.1	6
24	Performance comparison of improvised prehospital blood warming techniques and a commercial blood warmer. Injury, 2016, 47, 1824-1827.	0.7	6
25	Nearâ€infrared spectroscopy monitoring in a preâ€hospital trauma patient cohort: An analysis of successful signal collection. Acta Anaesthesiologica Scandinavica, 2020, 64, 117-123.	0.7	6
26	Respiratory Function in Hoist Rescue: Comparing Slings, Stretcher, and Rescue Basket. Aviation, Space, and Environmental Medicine, 2011, 82, 123-127.	0.6	5
27	Safety of emergency medical service helicopters. Medical Journal of Australia, 2005, 182, 12-13.	0.8	4
28	Loss of Consciousness During Single Sling Helicopter Hoist Rescue Resulting in a Fatal Fall. Aerospace Medicine and Human Performance, 2016, 87, 821-824.	0.2	4
29	External Aortic Compression in Noncompressible Truncal Hemorrhage and Traumatic Cardiac Arrest: A Scoping Review. Annals of Emergency Medicine, 2021, , .	0.3	4
30	Study protocol for the PHANTOM study: prehospital assessment of noninvasive tissue oximetry monitoring. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2014, 22, 57.	1.1	3
31	First experience with the abdominal aortic and junctional tourniquet in prehospital traumatic cardiac arrest. Resuscitation, 2020, 156, 210-214.	1.3	3
32	Australasian emergency ultrasound: A survey on the current status. EMA - Emergency Medicine Australasia, 2022, 34, 385-397.	0.5	3
33	Predrawn prehospital medications are microbiologically safe for up to 48 hours. Emergency Medicine Journal, 2018, 35, 743-745.	0.4	2
34	Preâ€hospital and retrieval medicine clinical governance in Sydney and the inconvenient truth. EMA - Emergency Medicine Australasia, 2017, 29, 604-605.	0.5	1