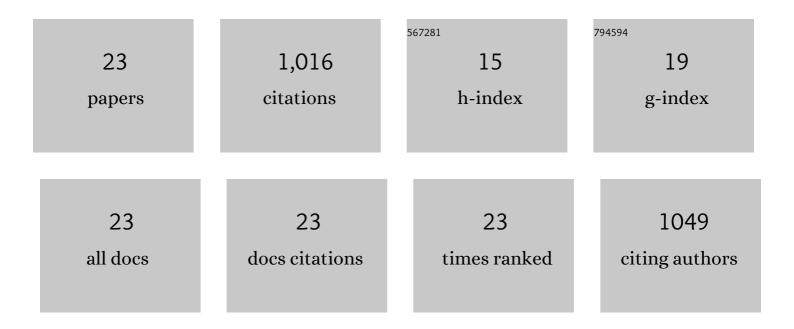
## Paul E Pepe

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1324402/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Prospective, Population-Based Study of the Demographics, Epidemiology, Management, and Outcome of Out-of-Hospital Pediatric Cardiopulmonary Arrest. Annals of Emergency Medicine, 1999, 33, 174-184.	0.6	324
2	Neuroprotection in acute brain injury: an up-to-date review. Critical Care, 2015, 19, 186.	5.8	120
3	Emergency Ventilatory Management in Hemorrhagic States. Journal of Trauma, 2003, 54, 1048-1057.	2.3	67
4	P REHOSPITAL F LUID R ESUSCITATION OF THE P ATIENT WITH M AJOR T RAUMA. Prehospital Emergency Care, 2002, 6, 81-91.	1.8	65
5	Quality of CPR: An important effect modifier in cardiac arrest clinical outcomes and intervention effectiveness trials. Resuscitation, 2015, 94, 106-113.	3.0	65
6	The perspective of paramedics about on-scene termination of resuscitation efforts for pediatric patients. Resuscitation, 2004, 60, 175-187.	3.0	52
7	Prehospital endotracheal intubation: elemental or detrimental?. Critical Care, 2015, 19, 121.	5.8	52
8	Detrimental hemodynamic effects of assisted ventilation in hemorrhagic states. Critical Care Medicine, 2004, 32, S414-S420.	0.9	46
9	Confirming the Clinical Safety and Feasibility of a Bundled Methodology to Improve Cardiopulmonary Resuscitation Involving a Head-Up/Torso-Up Chest Compression Technique. Critical Care Medicine, 2019, 47, 449-455.	0.9	38
10	The association of job demands and resources with burnout among emergency medical services professionals. Journal of the American College of Emergency Physicians Open, 2020, 1, 6-16.	0.7	32
11	Preoperative resuscitation of the trauma patient. Current Opinion in Anaesthesiology, 2008, 21, 216-221.	2.0	30
12	Early On-Scene Management of Pediatric Out-of-Hospital Cardiac Arrest Can Result in Improved Likelihood for Neurologically-Intact Survival. Resuscitation, 2019, 135, 162-167.	3.0	24
13	Clinical trials in the out-of-hospital setting: Rationale and strategies for successful implementation. Critical Care Medicine, 2009, 37, S91-S101.	0.9	23
14	The need to resume chest compressions immediately after defibrillation attempts: An analysis of post-shock rhythms and duration of pulselessness following out-of-hospital cardiac arrest. Resuscitation, 2015, 89, 162-168.	3.0	22
15	The relationship of large city out-of-hospital cardiac arrests and the prevalence of COVID-19. EClinicalMedicine, 2021, 34, 100815.	7.1	19
16	Rapid reorganization of the Milan metropolitan public safety answering point operations during the initial phase of the COVIDâ€19 outbreak in Italy. Journal of the American College of Emergency Physicians Open, 2020, 1, 1240-1249.	0.7	11
17	Every one-minute delay in EMS on-scene resuscitation after out-of-hospital pediatric cardiac arrest lowers ROSC by 5%. Resuscitation Plus, 2021, 5, 100062.	1.7	10
18	Reperfusion injury protection during Basic Life Support improves circulation and survival outcomes in a porcine model of prolonged cardiac arrest. Resuscitation, 2016, 105, 29-35.	3.0	8

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#	Article	IF	CITATIONS
19	Rationale and Strategies for Development of an Optimal Bundle of Management for Cardiac Arrest. , 2020, 2, e0214.		7
20	No small matter. Current Opinion in Critical Care, 2017, 23, 193-198.	3.2	1
21	Reply to: The need to resume chest compressions immediately after defibrillation attempts: An analysis of post-shock rhythms and duration of pulselessness following out-of-hospital cardiac arrest. Resuscitation, 2015, 93, e5.	3.0	0
22	In hospital careextension of EMS. Reversing the traditional perspective. Journal of Emergency Medical Services, 2007, 32, S4.	0.0	0
23	Primum non nocere: why EMS should be timely, thorough & cautious in implementing new approaches to patient care. Journal of Emergency Medical Services, 2012, 37, 34-8, 40.	0.0	0