

# Carl Magnusson

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6241491/publications.pdf>

Version: 2024-02-01

20  
papers

264  
citations

1039406

9  
h-index

940134

16  
g-index

21  
all docs

21  
docs citations

21  
times ranked

259  
citing authors

#	ARTICLE	IF	CITATIONS
1	Patient characteristics, triage utilisation, level of care, and outcomes in an unselected adult patient population seen by the emergency medical services: a prospective observational study. <i>BMC Emergency Medicine</i> , 2020, 20, 7.	0.7	43
2	Adverse events in prehospital emergency care: a trigger tool study. <i>BMC Emergency Medicine</i> , 2019, 19, 14.	0.7	37
3	Pre-hospital assessment by a single responder: The Swedish ambulance nurse in a new role: A pilot study. <i>International Emergency Nursing</i> , 2016, 26, 32-37.	0.6	34
4	Pre-hospital triage performance and emergency medical services nurse's field assessment in an unselected patient population attended to by the emergency medical services: a prospective observational study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2020, 28, 81.	1.1	20
5	Towards definitions of time-sensitive conditions in prehospital care. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2020, 28, 7.	1.1	17
6	Prehospital lactate levels in blood as a seizure biomarker: A multicenter observational study. <i>Epilepsia</i> , 2021, 62, 408-415.	2.6	15
7	On-Scene and Final Assessments and Their Interrelationship Among Patients Who Use the EMS on Multiple Occasions. <i>Prehospital and Disaster Medicine</i> , 2017, 32, 528-535.	0.7	13
8	The final assessment and its association with field assessment in patients who were transported by the emergency medical service. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2018, 26, 111.	1.1	13
9	Characteristics and outcomes of patients with dyspnoea as the main symptom, assessed by prehospital emergency nurses- a retrospective observational study. <i>BMC Emergency Medicine</i> , 2020, 20, 67.	0.7	11
10	Interrupted transport by the emergency medical service in stroke/transitory ischemic attack: A consequence of changed treatment routines in prehospital emergency care. <i>Brain and Behavior</i> , 2019, 9, e01266.	1.0	10
11	High-resolution mapping of epilepsy prevalence, ambulance use, and socioeconomic deprivation in an urban area of Sweden. <i>Epilepsia</i> , 2019, 60, 2060-2067.	2.6	8
12	The performance of the EMS triage (RETTS-p) and the agreement between the field assessment and final hospital diagnosis: a prospective observational study among children <math>\leq 16</math> years. <i>BMC Pediatrics</i> , 2019, 19, 500.	0.7	8
13	Initial assessment, level of care and outcome among children who were seen by emergency medical services: a prospective observational study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2018, 26, 88.	1.1	7
14	Pre-hospital predictors of an adverse outcome among patients with dyspnoea as the main symptom assessed by pre-hospital emergency nurses - a retrospective observational study. <i>BMC Emergency Medicine</i> , 2020, 20, 89.	0.7	7
15	Prehospital recognition of stroke is associated with a lower risk of death. <i>Acta Neurologica Scandinavica</i> , 2022, 146, 126-136.	1.0	7
16	Difficulties in the prehospital assessment of patients with TIA/stroke. <i>Acta Neurologica Scandinavica</i> , 2021, 143, 318-325.	1.0	4
17	Evaluation and treatment of pain in the pre-hospital setting. A comparison between patients with a hip injury, chest pain and abdominal pain. <i>International Emergency Nursing</i> , 2021, 56, 100999.	0.6	4
18	Outcome among patients who call the emergency medical service (EMS) due to dizziness. <i>Australasian Emergency Care</i> , 2021, 24, 61-66.	0.7	3

#	ARTICLE	IF	CITATIONS
19	Suboptimal prehospital decision- making for referral to alternative levels of care – frequency, measurement, acceptance rate and room for improvement. BMC Emergency Medicine, 2022, 22, .	0.7	2
20	Limited need for hospital resources among patients brought to hospital by the emergency medical services. BMC Emergency Medicine, 2021, 21, 156.	0.7	1