

# Oddvar Uleberg

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6182539/publications.pdf>

Version: 2024-02-01

35  
papers

458  
citations

759190

12  
h-index

752679

20  
g-index

37  
all docs

37  
docs citations

37  
times ranked

554  
citing authors

#	ARTICLE	IF	CITATIONS
1	Overtriage in trauma – what are the causes?. <i>Acta Anaesthesiologica Scandinavica</i> , 2007, 51, 1178-1183.	1.6	56
2	The acute sick and injured patients. <i>European Journal of Emergency Medicine</i> , 2014, 21, 175-180.	1.1	40
3	Impact of 2015 earthquakes on a local hospital in Nepal: A prospective hospital-based study. <i>PLoS ONE</i> , 2018, 13, e0192076.	2.5	32
4	Helicopter Emergency Medical Services Response Times in Norway: Do They Matter?. <i>Air Medical Journal</i> , 2015, 34, 98-103.	0.6	30
5	Differences in trauma team activation criteria among Norwegian hospitals. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2010, 18, 21.	2.6	27
6	Temperature measurements in trauma patients: is the ear the key to the core?. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2015, 23, 101.	2.6	22
7	Physician-provided prehospital critical care, effect on patient physiology dynamics and on-scene time. <i>European Journal of Emergency Medicine</i> , 2018, 25, 114-119.	1.1	22
8	Incidence and mortality of moderate and severe traumatic brain injury in children: A ten year population-based cohort study in Norway. <i>European Journal of Paediatric Neurology</i> , 2019, 23, 500-506.	1.6	21
9	What is optimal timing for trauma team alerts? A retrospective observational study of alert timing effects on the initial management of trauma patients. <i>Journal of Multidisciplinary Healthcare</i> , 2012, 5, 207.	2.7	19
10	Comparing population and incident data for optimal air ambulance base locations in Norway. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2018, 26, 42.	2.6	18
11	Population-based analysis of the impact of trauma on longer-term functional outcomes. <i>British Journal of Surgery</i> , 2018, 106, 65-73.	0.3	17
12	Patient visits to the emergency department at a Norwegian university hospital: variations in patient gender and age, timing of visits, and patient acuity. <i>Emergency Medicine Journal</i> , 2013, 30, 462-466.	1.0	15
13	Epidemiology of paediatric trauma in Norway: a single-trauma centre observational study. <i>International Journal of Emergency Medicine</i> , 2019, 12, 18.	1.6	14
14	Evaluating the ability of a trauma team activation tool to identify severe injury: a multicentre cohort study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2018, 26, 63.	2.6	10
15	Quality measurement in physician-staffed emergency medical services: a systematic literature review. <i>International Journal for Quality in Health Care</i> , 2019, 31, 2-10.	1.8	10
16	Undertriage in trauma: an ignored quality indicator?. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2020, 28, 34.	2.6	10
17	Norwegian trauma care: a national cross-sectional survey of all hospitals involved in the management of major trauma patients. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2014, 22, 64.	2.6	8
18	Trauma care in a combined rural and urban region: an observational study. <i>Acta Anaesthesiologica Scandinavica</i> , 2017, 61, 346-356.	1.6	8

#	ARTICLE	IF	CITATIONS
19	When do trauma patients lose temperature? â€“ a prospective observational study. Acta Anaesthesiologica Scandinavica, 2018, 62, 384-393.	1.6	8
20	The effect of emergency department delays on 30-day mortality in Central Norway. European Journal of Emergency Medicine, 2019, 26, 446-452.	1.1	8
21	Compliance With a National Standard by Norwegian Helicopter Emergency Physicians. Air Medical Journal, 2018, 37, 46-50.	0.6	7
22	Interâ€“disciplinary cooperation in a physicianâ€“staffed emergency medical system. Acta Anaesthesiologica Scandinavica, 2018, 62, 1007-1013.	1.6	7
23	Trauma team activation â€“ common rules, common gain. Acta Anaesthesiologica Scandinavica, 2018, 62, 144-146.	1.6	6
24	Search and Rescue and Remote Medical Evacuation in a Norwegian Setting: Comparison of Two Systems. Wilderness and Environmental Medicine, 2019, 30, 155-162.	0.9	6
25	A prospective observational study comparing two supraglottic airway devices in out-of-hospital cardiac arrest. BMC Emergency Medicine, 2021, 21, 51.	1.9	6
26	Presenting complaints and mortality in a cohort of 22â€“000 adult emergency patients at a local hospital in Nepal. Journal of Global Health, 2019, 9, 020403.	2.7	5
27	Prehospital Stressors: A Cross-sectional Study of Norwegian Helicopter Emergency Medical Physicians. Air Medical Journal, 2020, 39, 383-388.	0.6	5
28	Posttraumatic Stress Responses and Psychological Well-being in Norwegian Medical Helicopter Personnel. Air Medical Journal, 2022, 41, 292-297.	0.6	5
29	Developing Quality Indicators for Helicopter Emergency Medical Services Coordination in Norwegian Emergency Medical Communication Centrals: A Consensus Process. Air Medical Journal, 2021, 40, 20-27.	0.6	4
30	A cross-sectional study of mental health-, posttraumatic stress symptoms and post exposure changes in Norwegian ambulance personnel. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2022, 30, 3.	2.6	4
31	Community paramedicineâ€“ costâ€“benefit analysis and safety with paramedical emergency services in rural areas: scoping review protocol. BMJ Open, 2020, 10, e038651.	1.9	3
32	Improper monitoring and deviations from physiologic treatment goals in patients with brain injury in the early phases of emergency care. Journal of Clinical Monitoring and Computing, 2021, 35, 147-153.	1.6	2
33	An unexpected cause of stridor in a newborn. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2015, 100, F551-F552.	2.8	0
34	The trauma system and the patient â€“ A national, regional and individual perspective. Acta Anaesthesiologica Scandinavica, 2019, 63, 1246-1246.	1.6	0
35	Samhandlingsreformen og akuttmedisinen. Tidsskrift for Den Norske Laegeforening, 2011, 131, 2463-2464.	0.2	0