

Torben Wisborg

List of Publications by Year in descending order

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Version: 2024-02-01

114
papers

2,147
citations

218381

26
h-index

276539

41
g-index

174
all docs

174
docs citations

174
times ranked

1687
citing authors

#	ARTICLE	IF	CITATIONS
1	Epidemiology of trauma in the subarctic regions of the Nordic countries. BMC Emergency Medicine, 2022, 22, 7.	0.7	0
2	Assessing Trauma Management in Urban and Rural Populations in Norway: A National Register-Based Research Protocol. JMIR Research Protocols, 2022, 11, e30656.	0.5	0
3	Trauma team training in Norwegian hospitals: an observational study. BMC Emergency Medicine, 2022, 22, .	0.7	0
4	Prehospital Tourniquets in Civilians: A Systematic Review. Prehospital and Disaster Medicine, 2021, 36, 86-94.	0.7	21
5	Epidemiology of geriatric trauma patients in Norway: A nationwide analysis of Norwegian Trauma Registry data, 2015â€“2018. A retrospective cohort study. Injury, 2021, 52, 450-459.	0.7	17
6	Psychoactive substances have major impact on injuries in rural arctic Norway â€“ A prospective observational study. Acta Anaesthesiologica Scandinavica, 2021, 65, 824-833.	0.7	4
7	Geographical risk of fatal and non-fatal injuries among adults in Norway. Injury, 2021, 52, 2855-2862.	0.7	4
8	Is simulation-based team training performed by personnel in accordance with the INACSL Standards of Best Practice: SimulationSM?â€“a qualitative interview study. Advances in Simulation, 2021, 6, 33.	1.0	2
9	Ambulance helicopters for every emergency?. Acta Anaesthesiologica Scandinavica, 2020, 64, 1232-1233.	0.7	0
10	Trauma research in the Nordic countries, 1995â€“2018 â€“ a systematic review. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2020, 28, 20.	1.1	7
11	Geriatric Trauma â€“ A Rising Tide. Assessing Patient Safety Challenges in a Vulnerable Population Using Norwegian Trauma Registry Data and Focus Group Interviews: Protocol for a Mixed Methods Study. JMIR Research Protocols, 2020, 9, e15722.	0.5	6
12	Increased risk of fatal paediatric injuries in rural Northern Norway. Acta Anaesthesiologica Scandinavica, 2019, 63, 1089-1094.	0.7	3
13	Trauma team activation â€“ common rules, common gain. Acta Anaesthesiologica Scandinavica, 2018, 62, 144-146.	0.7	6
14	Stroke identification by criteria based dispatch â€“ a register based study. Acta Anaesthesiologica Scandinavica, 2018, 62, 105-115.	0.7	9
15	Effect of requiring a general practitioner at scenes of serious injury: A systematic review. Acta Anaesthesiologica Scandinavica, 2018, 62, 1194-1199.	0.7	0
16	Systematic reporting to improve the emergency medical response to major incidents: a pilot study. BMC Emergency Medicine, 2018, 18, 4.	0.7	12
17	Training and assessment of anaesthesiologist skills: The contrasting groups method and mastery learning levels. Acta Anaesthesiologica Scandinavica, 2018, 62, 742-743.	0.7	2
18	Effect and accuracy of emergency dispatch telephone guidance to bystanders in trauma: post-hoc analysis of a prospective observational study. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2017, 25, 27.	1.1	11

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19	Trauma outcome research â€œ More is needed. <i>Acta Anaesthesiologica Scandinavica</i> , 2017, 61, 362-364.	0.7	8
20	We need to include bystander first aid in trauma research. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2017, 25, 32.	1.1	6
21	Experience With a Novel, Global, Open-Access Template for Major Incidents: Qualitative Feasibility Study. <i>Disaster Medicine and Public Health Preparedness</i> , 2017, 11, 403-406.	0.7	5
22	The trauma chain of survival â€œ Each link is equally important (but some links are more equal than) <i>TJ ETQq0 0 0 rgBT /Overlock 10 Tf 5</i>	0.7	6
23	High-performing trauma teams: frequency of behavioral markers of a shared mental model displayed by team leaders and quality of medical performance. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2017, 25, 109.	1.1	25
24	Treatment of splenic trauma in Norway: a retrospective cohort study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2017, 25, 112.	1.1	3
25	Are severely injured trauma victims in Norway offered advanced pre-hospital care? National, retrospective, observational cohort. <i>Acta Anaesthesiologica Scandinavica</i> , 2017, 61, 841-847.	0.7	12
26	Reporting Helicopter Emergency Medical Services in Major Incidents: A Delphi Study. <i>Air Medical Journal</i> , 2016, 35, 348-351.	0.3	7
27	A nationwide survey of first aid training and encounters in Norway. <i>BMC Emergency Medicine</i> , 2016, 17, 6.	0.7	45
28	Field Reports: Yes, They Will Add to the Prehospital and Disaster Knowledge Base. <i>Prehospital and Disaster Medicine</i> , 2016, 31, 461-461.	0.7	4
29	Fatal injuries in rural and urban areas in northern Finland: a 5-year retrospective study. <i>Acta Anaesthesiologica Scandinavica</i> , 2016, 60, 668-676.	0.7	24
30	Emergency airway management â€œ by whom and how?. <i>Acta Anaesthesiologica Scandinavica</i> , 2016, 60, 1185-1187.	0.7	4
31	Dispatch guideline adherence and response intervalâ€œ a study of emergency medical calls in Norway. <i>BMC Emergency Medicine</i> , 2016, 16, 40.	0.7	12
32	Re: Tidsskriftet og manusforfatterne. <i>Tidsskrift for Den Norske Laegeforening</i> , 2016, 136, 981-981.	0.2	0
33	Re: Tydeligere og bedre. <i>Tidsskrift for Den Norske Laegeforening</i> , 2016, 136, 1186-1186.	0.2	2
34	Implementation of a trauma system in Norway: a national survey. <i>Acta Anaesthesiologica Scandinavica</i> , 2015, 59, 384-391.	0.7	24
35	Bystander first aid in trauma â€œ prevalence and quality: a prospective observational study. <i>Acta Anaesthesiologica Scandinavica</i> , 2015, 59, 1187-1193.	0.7	57
36	Implementing a template for major incident reporting: experiences from the first year. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2015, 23, 55.	1.1	7

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37	Evaluation of Training Program for Surgical Trauma Teams in Botswana. <i>World Journal of Surgery</i> , 2015, 39, 658-668.	0.8	13
38	Legevaktlegers avgjørelse om utrykning i akutsituasjoner. <i>Tidsskrift for Den Norske Lægeforening</i> , 2015, 135, 654-657.	0.2	4
39	Re: Akuttmottaket trenger egne spesialister. <i>Tidsskrift for Den Norske Lægeforening</i> , 2015, 135, 1529-1529.	0.2	0
40	Cross-Sectional Investigation of HEMS Activities in Europe: A Feasibility Study. <i>Scientific World Journal</i> , The, 2014, 2014, 1-5.	0.8	10
41	<sc>E</sc>thics <sc>C</sc>ommittee approval for observational studies. <i>Acta Anaesthesiologica Scandinavica</i> , 2014, 58, 1047-1048.	0.7	6
42	Fatal injury caused by low-energy trauma – a 10-year rural cohort. <i>Acta Anaesthesiologica Scandinavica</i> , 2014, 58, 726-732.	0.7	11
43	A novel template for reporting pre-hospital major incident medical management. <i>Acta Anaesthesiologica Scandinavica</i> , 2014, 58, 1161-1162.	0.7	1
44	Assessment of non-technical skills in the operating room – one assessment tool per specialty?. <i>Acta Anaesthesiologica Scandinavica</i> , 2014, 58, 773-774.	0.7	13
45	Variations in contact patterns and dispatch guideline adherence between Norwegian emergency medical communication centres - a cross-sectional study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2014, 22, 2.	1.1	24
46	A consensus based template for reporting of pre-hospital major incident medical management. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2014, 22, 5.	1.1	34
47	The role of general practitioners in the pre hospital setting, as experienced by emergency medicine technicians: a qualitative study. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2014, 22, 47.	1.1	17
48	Air Ambulance Nurses as Expert Supplement to Local Emergency Services. <i>Air Medical Journal</i> , 2014, 33, 40-43.	0.3	6
49	Systematic literature review to identify templates for reporting pre-hospital major incident medical management. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2013, 21, .	1.1	0
50	Fatal injury as a function of rurality-a tale of two Norwegian counties. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2013, 21, 14.	1.1	23
51	Do pre-hospital anaesthesiologists reliably predict mortality using the <sc>NACA</sc> severity score? A retrospective cohort study. <i>Acta Anaesthesiologica Scandinavica</i> , 2013, 57, 1253-1259.	0.7	52
52	Systematic literature review of templates for reporting prehospital major incident medical management. <i>BMJ Open</i> , 2013, 3, e002658.	0.8	29
53	Templates for reporting pre-hospital major incident medical management: systematic literature review. <i>BMJ Open</i> , 2012, 2, e001082.	0.8	8
54	A systematic literature review on first aid provided by laypeople to trauma victims. <i>Acta Anaesthesiologica Scandinavica</i> , 2012, 56, 1222-1227.	0.7	66

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55	Trauma Care in Africa: A Status Report From Botswana, Guided by the World Health Organization's Guidelines for Essential Trauma Care. World Journal of Surgery, 2012, 36, 2371-2383.	0.8	41
56	Tools for the assessment of practical skills and performance. Acta Anaesthesiologica Scandinavica, 2011, 55, 633-634.	0.7	4
57	Rural High North: A High Rate of Fatal Injury and Prehospital Death. World Journal of Surgery, 2011, 35, 1615-1620.	0.8	30
58	The lateral trauma position: What do we know about it and how do we use it? A cross-sectional survey of all Norwegian emergency medical services. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2011, 19, 45.	1.1	11
59	Norwegian trauma team leaders - training and experience: A national point prevalence study. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2011, 19, 54.	1.1	13
60	Trauma research in low- and middle-income countries is urgently needed to strengthen the chain of survival. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2011, 19, 62.	1.1	38
61	Leadership is the essential non-technical skill in the trauma team - results of a qualitative study. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2009, 17, 48.	1.1	69
62	Mannequin or standardized patient: participants' assessment of two training modalities in trauma team simulation. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2009, 17, 59.	1.1	28
63	Leadership is the essential human factor in the trauma team - results of a qualitative study. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2009, 17, 024.	1.1	1
64	Keeping the spirit high: why trauma team training is (sometimes) implemented. Acta Anaesthesiologica Scandinavica, 2008, 52, 437-441.	0.7	19
65	Effects of Nationwide Training of Multiprofessional Trauma Teams in Norwegian Hospitals. Journal of Trauma, 2008, 64, 1613-1618.	2.3	51
66	Team-Oriented Training for Damage Control Surgery in Rural Trauma: A New Paradigm. Journal of Trauma, 2008, 64, 949-954.	2.3	27
67	Prehospital Trauma System in a Low-Income Country: System Maturation and Adaptation During 8 Years. Journal of Trauma, 2008, 64, 1342-1348.	2.3	43
68	Training Operating Room Teams in Damage Control Surgery for Trauma: A Followup Study of the Norwegian Model. Journal of the American College of Surgeons, 2007, 205, 712-716.	0.2	22
69	Training multiprofessional trauma teams in Norwegian hospitals using simple and low cost local simulations. Education for Health: Change in Learning and Practice, 2006, 19, 85-95.	0.1	37
70	Training trauma teams in the Nordic countries: An overview and present status. Acta Anaesthesiologica Scandinavica, 2005, 49, 1004-1009.	0.7	22
71	LETTER TO THE EDITOR. Journal of Trauma, 2004, 56, 214-215.	2.3	39
72	Death after injury in rural Norway: high rate of mortality and prehospital death. Acta Anaesthesiologica Scandinavica, 2003, 47, 153-156.	0.7	33

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73	Preparing teams for low-frequency emergencies in Norwegian hospitals. <i>Acta Anaesthesiologica Scandinavica</i> , 2003, 47, 1248-1250.	0.7	26
74	Training pre-hospital trauma care in low-income countries: the 'Village University' experience. <i>Medical Teacher</i> , 2003, 25, 142-148.	1.0	80
75	Prehospital thrombolysis in acute myocardial infarction in a very sparsely inhabited area in northern Norway. <i>European Journal of Emergency Medicine</i> , 2003, 10, 176-179.	0.5	1
76	Respiratory Rate as a Prehospital Triage Tool in Rural Trauma. <i>Journal of Trauma</i> , 2003, 55, 466-470.	2.3	54
77	Rural Prehospital Trauma Systems Improve Trauma Outcome in Low-Income Countries. <i>Journal of Trauma</i> , 2003, 54, 1188-1196.	2.3	188
78	Land Mine Injuries: A Study of 708 Victims in North Iraq and Cambodia. <i>Military Medicine</i> , 2003, 168, 934-940.	0.4	13
79	Land mine injuries: a study of 708 victims in North Iraq and Cambodia. <i>Military Medicine</i> , 2003, 168, 934-40.	0.4	6
80	Preventing Post-injury Hypothermia During Prolonged Prehospital Evacuation. <i>Prehospital and Disaster Medicine</i> , 2002, 17, 23-26.	0.7	26
81	Mortality in Land-Mine Accidents in Iran. <i>Prehospital and Disaster Medicine</i> , 2002, 17, 107-109.	0.7	29
82	Chronic pain in land mine accident survivors in Cambodia and Kurdistan. <i>Social Science and Medicine</i> , 2002, 55, 1813-1816.	1.8	24
83	Confidence and experience in emergency medicine procedures. Norwegian general practitioners. <i>Scandinavian Journal of Primary Health Care</i> , 2001, 19, 99-100.	0.6	11
84	Trauma in Rural and Remote Areas. , 2001, , .		0
85	Postural post-dural puncture headache. A prospective randomised study and a meta-analysis comparing two different 0.40 mm O.D. (27 g) spinal needles. <i>Acta Anaesthesiologica Scandinavica</i> , 2000, 44, 643-647.	0.7	37
86	Puncture technique and postural postdural puncture headache. A randomised, double-blind study comparing transverse and parallel puncture. <i>Acta Anaesthesiologica Scandinavica</i> , 1998, 42, 1209-1214.	0.7	48
87	Videofilmed simulation in team training of resuscitation and stabilization of multitraumatized patients at local hospitals. <i>European Journal of Anaesthesiology</i> , 1998, 15, 792.	0.7	0
88	Is the pencil point spinal needle a better choice in younger patients? A comparison of 24G Sprotte with 27 G Quincke needles in an unselected group of general surgical patients below 46 years of age. <i>Acta Anaesthesiologica Scandinavica</i> , 1995, 39, 535-538.	0.7	20
89	Teaching Procedures on the Newly Dead. <i>Annals of Emergency Medicine</i> , 1995, 26, 242.	0.3	2
90	Consent for Invasive Procedures in the Newly Deceased. <i>JAMA - Journal of the American Medical Association</i> , 1995, 274, 128.	3.8	4

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91	Using Newly Deceased Patients in Teaching Procedures. <i>New England Journal of Medicine</i> , 1995, 332, 1445-1447.	13.9	11
92	Consent for invasive procedures in the newly deceased. <i>JAMA - Journal of the American Medical Association</i> , 1995, 274, 128-9.	3.8	0
93	The potential of an anaesthesiologistâ€manned ambulance service in a rural/urban district. <i>Acta Anaesthesiologica Scandinavica</i> , 1994, 38, 657-661.	0.7	16
94	Public Opinion on Different Approaches to Teaching Intubation Techniques. <i>Survey of Anesthesiology</i> , 1994, 38, 262.	0.1	0
95	Intrathecal anaesthesia in patients under 45 years: incidence of postdural puncture symptoms after spinal anaesthesia with 27G needles. <i>Acta Anaesthesiologica Scandinavica</i> , 1993, 37, 545-548.	0.7	27
96	Cardiopulmonary resuscitation: Intraosseous delivery not confined to children. <i>BMJ: British Medical Journal</i> , 1993, 307, 627-627.	2.4	0
97	Public opinion on different approaches to teaching intubation techniques.. <i>BMJ: British Medical Journal</i> , 1993, 307, 1256-1257.	2.4	23
98	Percutaneous placement of permanent central venous catheters: experience with 200 catheters. <i>Acta Anaesthesiologica Scandinavica</i> , 1991, 35, 49-51.	0.7	18
99	Teaching Intubation Skills Using Newly Deceased Infants. <i>JAMA - Journal of the American Medical Association</i> , 1991, 266, 1650.	3.8	1
100	Crush injuries in arctic off-shore fisheries: initial treatment to prevent acute renal failure. <i>Arctic Medical Research</i> , 1991, 50 Suppl 6, 104-7.	0.1	0
101	Anesthesiologist-manned helicopters and regionalized extracorporeal circulation facilities: a unique chance in deep hypothermia. <i>Arctic Medical Research</i> , 1991, 50 Suppl 6, 108-11.	0.1	1
102	Permanent Venous Access Via Subcutaneous Infusion Port in Severe Asthma. <i>Chest</i> , 1990, 98, 1537.	0.4	1
103	Paediatric Anaesthesia in a Developing Country. <i>Tropical Doctor</i> , 1990, 20, 60-62.	0.2	4
104	HIV Infection and Health Personnel. <i>Scandinavian Journal of Public Health</i> , 1990, 18, 225-229.	0.6	2
105	Teaching and training of emergencies on 'newly dead' patients: national experiences from Norway.. <i>Emergency Medicine Journal</i> , 1990, 7, 237-238.	0.4	1
106	Occupational infection among anaesthetists. <i>Lancet, The</i> , 1990, 336, 1456.	6.3	1
107	Health workers and the human immunodeficiency virus: Knowledge, ignorance and behaviour. <i>Public Health</i> , 1990, 104, 123-130.	1.4	18
108	Health Care Professionals and Fear of AIDS. <i>JAMA - Journal of the American Medical Association</i> , 1989, 262, 2679.	3.8	0

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109	Postdural puncture headache A comparison between 26- and 29-gauge needles in young patients. Anaesthesia, 1989, 44, 147-149.	1.8	122
110	Norwegian dentists' knowledge, attitudes, and behavior concerning the HIV. European Journal of Oral Sciences, 1989, 97, 446-450.	0.7	4
111	New syringes for arterial blood sampling. Anaesthesia, 1986, 41, 866-867.	1.8	3
112	Does Intravenous Lidocaine Prevent Laryngospasm after Extubation in Children?. Anesthesia and Analgesia, 1985, 64, 1193-1196.	1.1	57
113	Resistance of tracheal tubes 3.0 and 3.5 mm internal diameter.. Anaesthesia, 1985, 40, 885-888.	1.8	3
114	Does intravenous lidocaine prevent laryngospasm after extubation in children?. Anesthesia and Analgesia, 1985, 64, 1193-6.	1.1	15