Lars Lundberg

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7397812/publications.pdf

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23 papers 2,036 citations

840119 11 h-index 610482 24 g-index

24 all docs

24 docs citations

24 times ranked

1247 citing authors

#	Article	IF	CITATIONS
1	Central changes in processing of mechanoreceptive input in capsaicinâ€induced secondary hyperalgesia in humans Journal of Physiology, 1992, 448, 765-780.	1.3	701
2	Pain, hyperalgesia and activity in nociceptive C units in humans after intradermal injection of capsaicin Journal of Physiology, 1992, 448, 749-764.	1.3	539
3	Dynamic and static components of mechanical hyperalgesia in human hairy skin. Pain, 1992, 51, 207-219.	2.0	464
4	Intraâ€neural electrical stimulation of cutaneous nociceptive fibres in humans: effects of different pulse patterns on magnitude of pain. Acta Physiologica Scandinavica, 1992, 146, 41-48.	2.3	57
5	Prospective study of symptoms after human microneurography. Acta Physiologica Scandinavica, 1989, 137, 567-569.	2.3	45
6	Peripheral projections of nociceptive unmyelinated axons in the human peroneal nerve Journal of Physiology, 1989, 416, 291-301.	1.3	39
7	Suspicion and treatment of severe sepsis. An overview of the prehospital chain of care. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2012, 20, 42.	1.1	29
8	Decision support system in prehospital care: a randomized controlled simulation study. American Journal of Emergency Medicine, 2013, 31, 145-153.	0.7	27
9	Measuring participants' immersion in healthcare simulation: the development of an instrument. Advances in Simulation, 2016, 1, 17.	1.0	26
10	The potential of blended learning in education and training for advanced civilian and military trauma care. Injury, 2018, 49, 93-96.	0.7	18
11	Research challenges in prehospital care: the need for a simulation-based prehospital research laboratory. Advances in Simulation, 2019, 4, 3.	1.0	17
12	Decisionâ€Making in Management of the Complex Trauma Patient: Changing the Mindset of the nonâ€trauma Surgeon. World Journal of Surgery, 2018, 42, 2392-2397.	0.8	12
13	Long-Term Experience of Self-Injection Therapy with Prostaglandin E ₁ for Erectile Dysfunction. Scandinavian Journal of Urology and Nephrology, 1996, 30, 395-397.	1.4	9
14	The challenges of military medical education and training for physicians and nurses in the Nordic countries - an interview study. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2017, 25, 38.	1.1	9
15	Doctors' and nurses' perceptions of military pre-hospital emergency care – When training becomes reality. International Emergency Nursing, 2017, 32, 70-77.	0.6	8
16	Interaction, Action, and Reflection: How Medics Learn Medical Care in the Swedish Armed Forces. Military Medicine, 2013, 178, 861-866.	0.4	7
17	The Effects of Integrated IT Support on the Prehospital Stroke Process: Results from a Realistic Experiment. Journal of Healthcare Informatics Research, 2019, 3, 300-328.	5.3	5
18	Simulation as a means to develop firefighters as emergency care professionals. International Journal of Occupational Safety and Ergonomics, 2019, 25, 650-657.	1.1	5

#	Article	IF	CITATIONS
19	Teams managing civilian and military complex trauma: What are the competencies required in austere environments and the potential of simulation technology to address them?. Health Informatics Journal, 2021, 27, 146045822110522.	1.1	5
20	Fixing the Wounded or Keeping Lead in the Airâ€"Tactical Officers' Views of Emergency Care on the Battlefield. Military Medicine, 2015, 180, 224-229.	0.4	4
21	Health problems among Swedish ambulance personnel: long-term risks compared to other professions in Sweden – a longitudinal register study. International Journal of Occupational Safety and Ergonomics, 2022, 28, 1130-1135.	1.1	4
22	The criteria nurses use in assessing acute trauma in military emergency care. International Emergency Nursing, 2007, 15, 148-156.	0.7	2
23	Cardiopulmonary resuscitation quality during CPR practice versus during a simulated life-saving event. International Journal of Occupational Safety and Ergonomics, 2018, 24, 652-655.	1.1	2