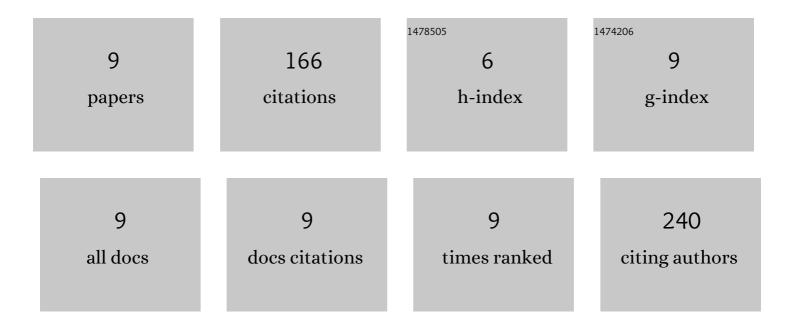
## Lars Eirik BÃ,

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11379529/publications.pdf Version: 2024-02-01



Ι ΔΟς ΕΙΟΙΚ ΒΑ

#	Article	IF	CITATIONS
1	Lack of transfer of skills after virtual reality simulator training with haptic feedback. Minimally Invasive Therapy and Allied Technologies, 2017, 26, 346-354.	1.2	60
2	Limitations of haptic feedback devices on construct validity of the LapSim® virtual reality simulator. Surgical Endoscopy and Other Interventional Techniques, 2013, 27, 1386-1396.	2.4	27
3	Accuracy of electromagnetic tracking with a prototype field generator in an interventional OR setting. Medical Physics, 2011, 39, 399-406.	3.0	21
4	Versatile robotic probe calibration for position tracking in ultrasound imaging. Physics in Medicine and Biology, 2015, 60, 3499-3513.	3.0	18
5	A novel research platform for electromagnetic navigated bronchoscopy using cone beam CT imaging and an animal model. Minimally Invasive Therapy and Allied Technologies, 2011, 20, 30-41.	1.2	16
6	Psychomotor skills assessment by motion analysis in minimally invasive surgery on an animal organ. Minimally Invasive Therapy and Allied Technologies, 2017, 26, 240-248.	1.2	14
7	Navigated Bronchoscopy With Electromagnetic Tracking—Cone Beam Computed Tomography Influence on Tracking and Registration Accuracy. Journal of Bronchology and Interventional Pulmonology, 2011, 18, 329-336.	1.4	5
8	Efficiency of ultrasound training simulators: Method for assessing image realism. Minimally Invasive Therapy and Allied Technologies, 2010, 19, 69-74.	1.2	3
9	Interactive development of a CT-based tissue model for ultrasound simulation. Computers in Biology and Medicine, 2012, 42, 607-613.	7.0	2