

Alf Inge Larsen

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

1,159
citations

759233

12
h-index

526287

27
g-index

31
all docs

31
docs citations

31
times ranked

1696
citing authors

#	ARTICLE	IF	CITATIONS
1	Aortic calcification; from innocent bystander to independent predictor; the delicate balance in biology; da aaaCapo: Editorial accompanying "Abdominal aortic calcification" from ancient friend to modern foe™. <i>European Journal of Preventive Cardiology</i> , 2022, 28, e20-e24.	1.8	1
2	Adding stress biomarkers to high-sensitivity cardiac troponin for rapid non-ST-elevation myocardial infarction rule-out protocols. <i>European Heart Journal: Acute Cardiovascular Care</i> , 2022, 11, 201-212.	1.0	9
3	Exercise training and high-sensitivity cardiac troponin T in patients with heart failure with reduced ejection fraction. <i>ESC Heart Failure</i> , 2021, 8, 2183-2192.	3.1	7
4	Identification of vulnerable plaques and patients by intracoronary near-infrared spectroscopy and ultrasound (PROSPECT II): a prospective natural history study. <i>Lancet, The</i> , 2021, 397, 985-995.	13.7	208
5	Burden of treatment in patients with chronic heart failure "A cross-sectional study. <i>Heart and Lung: Journal of Acute and Critical Care</i> , 2021, 50, 369-374.	1.6	15
6	Blood Lactate AUC Is a Sensitive Test for Evaluating the Effect of Exercise Training on Functional Work Capacity in Patients with Chronic Heart Failure. <i>Rehabilitation Research and Practice</i> , 2021, 2021, 1-6.	0.6	0
7	Cardiac arrest as a reportable condition: a cohort study of the first 6 years of the Norwegian out-of-hospital cardiac arrest registry. <i>BMJ Open</i> , 2020, 10, e038133.	1.9	17
8	Increased functional capacity after 12 weeks of exercise training does not transform into improved skeletal muscle metabolism or ultrastructure in heart failure patients on modern optimal medical therapy. <i>European Journal of Preventive Cardiology</i> , 2020, , 2047487320919863.	1.8	1
9	Effects of interval training on inflammatory biomarkers in patients with ischemic heart failure. <i>Scandinavian Cardiovascular Journal</i> , 2019, 53, 213-219.	1.2	8
10	BETablocker Treatment After acute Myocardial Infarction in revascularized patients without reduced left ventricular ejection fraction (BETAMI): Rationale and design of a prospective, randomized, open, blinded end point study. <i>American Heart Journal</i> , 2019, 208, 37-46.	2.7	20
11	Impact of an exercise training program on cardiac neuronal function in heart failure patients on optimal medical therapy. <i>Journal of Nuclear Cardiology</i> , 2018, 25, 1164-1171.	2.1	5
12	Targeted Temperature Management for 48 vs 24 Hours and Neurologic Outcome After Out-of-Hospital Cardiac Arrest. <i>JAMA - Journal of the American Medical Association</i> , 2017, 318, 341.	7.4	260
13	Confronting one's vulnerability " patients with chest pain participating in a high-intensity exercise programme. <i>Journal of Clinical Nursing</i> , 2017, 26, 2006-2015.	3.0	7
14	Intracoronary autologous bone marrow cell transfer after myocardial infarction: the BOOST-2 randomised placebo-controlled clinical trial. <i>European Heart Journal</i> , 2017, 38, 2936-2943.	2.2	91
15	Psycho-educational programmes led by experienced nurses may improve the coping abilities of implantable cardioverter defibrillator recipients. <i>Evidence-based Nursing</i> , 2016, 19, 79-80.	0.2	0
16	A statistical analysis protocol for the time-differentiated target temperature management after out-of-hospital cardiac arrest (TTH48) clinical trial. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2016, 24, 138.	2.6	5
17	Time-differentiated target temperature management after out-of-hospital cardiac arrest: a multicentre, randomised, parallel-group, assessor-blinded clinical trial (the TTH48 trial): study protocol for a randomised controlled trial. <i>Trials</i> , 2016, 17, 228.	1.6	32
18	Post resuscitation care " some words of caution and a call for action. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2015, 23, 89.	2.6	4

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19	The Localization and Characterization of Ischemic Scars in relation to the Infarct Related Coronary Artery Assessed by Cardiac Magnetic Resonance and a Novel Automatic Postprocessing Method. <i>Cardiology Research and Practice</i> , 2015, 2015, 1-9.	1.1	0
20	Long-Term Prognosis of Patients Presenting With ST-Segment Elevation Myocardial Infarction With No Significant Coronary Artery Disease (from The HORIZONS-AMI Trial). <i>American Journal of Cardiology</i> , 2013, 111, 643-648.	1.6	71
21	Cardiac resynchronization therapy improves minute ventilation/carbon dioxide production slope and skeletal muscle capillary density without reversal of skeletal muscle pathology or inflammation. <i>Europace</i> , 2013, 15, 857-864.	1.7	8
22	Coronary blood flow and perfusion pressure during coronary angiography in patients with ongoing mechanical chest compression: A report on 6 cases. <i>Resuscitation</i> , 2010, 81, 493-497.	3.0	42
23	B-type natriuretic peptide is related to histological skeletal muscle abnormalities in patients with chronic heart failure. <i>International Journal of Cardiology</i> , 2009, 136, 358-362.	1.7	11
24	Change to a primary PCI program increases number of patients offered reperfusion therapy and significantly reduces mortality. <i>International Journal of Cardiology</i> , 2008, 127, 208-213.	1.7	5
25	Cardiac arrest with continuous mechanical chest compression during percutaneous coronary intervention. <i>Resuscitation</i> , 2007, 75, 454-459.	3.0	94
26	Large and small vessel vasoconstriction following coronary artery stenting. <i>International Journal of Cardiology</i> , 2006, 113, 61-65.	1.7	4
27	Characteristics and outcomes of patients with acute myocardial infarction and angiographically normal coronary arteries. <i>American Journal of Cardiology</i> , 2005, 95, 261-263.	1.6	152
28	Persistent left superior vena cava. Use of an innominate vein between left and right superior caval veins for the placement of a right ventricular lead during ICD/CRT implantation. <i>European Heart Journal</i> , 2005, 26, 2178-2178.	2.2	17
29	BNP in acute coronary syndromes: the heart expresses its suffering. <i>European Heart Journal</i> , 2004, 25, 1284-1286.	2.2	9
30	Effect of exercise training in patients with heart failure: a pilot study on autonomic balance assessed by heart rate variability. <i>European Journal of Cardiovascular Prevention and Rehabilitation</i> , 2004, 11, 162-167.	2.8	54
31	<sc>QRS</sc> fragmentation is associated with increased risk of ventricular arrhythmias in high-risk patients; Data from the <sc>SMASH</sc> 1 Study. <i>Annals of Noninvasive Electrocardiology</i> , 0, , .	1.1	2