

Peder SÃ¶rensson

List of Publications by Year in descending order

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59
papers

1,304
citations

394286

19
h-index

360920

35
g-index

63
all docs

63
docs citations

63
times ranked

1937
citing authors

#	ARTICLE	IF	CITATIONS
1	Diffusely Increased Myocardial Extracellular Volume With or Without Focal Late Gadolinium Enhancement. <i>Journal of Thoracic Imaging</i> , 2022, 37, 17-25.	0.8	4
2	Antiphospholipid antibodies in patients with myocardial infarction with and without obstructive coronary arteries. <i>Journal of Internal Medicine</i> , 2022, 291, 327-337.	2.7	3
3	Phenotypic and HLA-DRB1 allele characterization of Swedish cardiac sarcoidosis patients. <i>International Journal of Cardiology</i> , 2022, , .	0.8	4
4	Interventions in Adults With Repaired Coarctation of the Aorta. <i>Journal of the American Heart Association</i> , 2022, 11, .	1.6	2
5	Long-term effect of remote ischemic conditioning on infarct size and clinical outcomes in patients with anterior ST-elevation myocardial infarction. <i>Catheterization and Cardiovascular Interventions</i> , 2021, 97, 386-392.	0.7	13
6	Implantable cardiac devices in adult patients with repaired tetralogy of Fallot. <i>Scandinavian Cardiovascular Journal</i> , 2021, 55, 22-28.	0.4	0
7	Transthyretin amyloid deposits in lumbar spinal stenosis and assessment of signs of systemic amyloidosis. <i>Journal of Internal Medicine</i> , 2021, 289, 895-905.	2.7	35
8	Ticagrelor Does Not Protect Against Endothelial Ischemia-Reperfusion Injury in Patients With Coronary Artery Disease. <i>Journal of Cardiovascular Pharmacology and Therapeutics</i> , 2021, 26, 253-259.	1.0	2
9	High prevalence of ascending aortic dilation in adults with repaired coarctation of the aorta. <i>Cardiology in the Young</i> , 2021, 31, 992-997.	0.4	3
10	No differences in native T1 of the renal cortex between Fabry patients and healthy volunteers in clinically acquired native T1 maps by cardiovascular magnetic resonance. <i>European Heart Journal Cardiovascular Imaging</i> , 2021, 22, .	0.5	0
11	Arginase 1 is upregulated at admission in patients with ST-elevation myocardial infarction. <i>Journal of Internal Medicine</i> , 2021, 290, 1061-1070.	2.7	5
12	Magnetic Resonance Detects Structural Heart Disease in Patients with Frequent Ventricular Ectopy and Normal Echocardiographic Findings. <i>Diagnostics</i> , 2021, 11, 1505.	1.3	1
13	The role of modern cardiovascular imaging in (suspected) coronary artery disease in competitive athletes. <i>Trends in Cardiovascular Medicine</i> , 2021, , .	2.3	1
14	Early Comprehensive Cardiovascular Magnetic Resonance Imaging in Patients With Myocardial Infarction With Nonobstructive Coronary Arteries. <i>JACC: Cardiovascular Imaging</i> , 2021, 14, 1774-1783.	2.3	46
15	Plasma catecholamine levels in the acute and subacute stages of takotsubo syndrome: Results from the Stockholm myocardial infarction with normal coronaries 2 study. <i>Clinical Cardiology</i> , 2021, 44, 1567-1574.	0.7	13
16	Comprehensive Cardiovascular Magnetic Resonance Diastolic Dysfunction Grading Shows Very Good Agreement Compared With Echocardiography. <i>JACC: Cardiovascular Imaging</i> , 2020, 13, 2530-2542.	2.3	19
17	Cardiovascular magnetic resonance 4D flow analysis has a higher diagnostic yield than Doppler echocardiography for detecting increased pulmonary artery pressure. <i>BMC Medical Imaging</i> , 2020, 20, 28.	1.4	19
18	Stationary tissue background correction increases the precision of clinical evaluation of intra-cardiac shunts by cardiovascular magnetic resonance. <i>Scientific Reports</i> , 2020, 10, 5053.	1.6	2

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19	Effect of medical treatment in patients with systemic right ventricle. <i>Scandinavian Cardiovascular Journal</i> , 2020, 54, 300-305.	0.4	2
20	Late cardiac interventions in adults with congenital ventricular septal defects. <i>European Heart Journal</i> , 2020, 41, .	1.0	0
21	P439 Understanding the geometric basis for longitudinal left atrial strain and its relation to left ventricular measures. <i>European Heart Journal Cardiovascular Imaging</i> , 2019, 20, .	0.5	0
22	Detection of myocarditis using T1 and ECV mapping is not improved by early compared to late post-contrast imaging. <i>Clinical Physiology and Functional Imaging</i> , 2019, 39, 384-392.	0.5	4
23	Increased Inflammatory Activity in Patients 3 Months after Myocardial Infarction with Nonobstructive Coronary Arteries. <i>Clinical Chemistry</i> , 2019, 65, 1023-1030.	1.5	18
24	Circulating lectin pathway proteins do not predict short-term cardiac outcomes after myocardial infarction. <i>Clinical and Experimental Immunology</i> , 2019, 198, 94-100.	1.1	6
25	Contrast Enhancement and Image Quality Influence Two- and Three-dimensional Echocardiographic Determination of Left Ventricular Volumes: Comparison With Magnetic Resonance Imaging. <i>Clinical Medicine Insights: Cardiology</i> , 2019, 13, 117954681983198.	0.6	8
26	Factors associated with health-related quality of life among adults with tetralogy of Fallot. <i>Open Heart</i> , 2019, 6, e000932.	0.9	8
27	The dynamics of extracellular gadolinium-based contrast agent excretion into pleural and pericardial effusions quantified by T1 mapping cardiovascular magnetic resonance. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2019, 21, 71.	1.6	3
28	Personality Traits in Patients with Myocardial Infarction with Nonobstructive Coronary Arteries. <i>American Journal of Medicine</i> , 2019, 132, 374-381.e1.	0.6	11
29	Remote ischemic conditioning protects against endothelial ischemia-reperfusion injury via a glucagon-like peptide-1 receptor-mediated mechanism in humans. <i>International Journal of Cardiology</i> , 2019, 274, 40-44.	0.8	14
30	Comparison of Left Ventricular Volumes Measured by 3DE, SPECT and CMR. <i>Journal of Cardiovascular Imaging</i> , 2019, 27, 200.	0.2	9
31	Diagnostic approach for cardiac involvement in sarcoidosis. <i>Sarcoidosis Vasculitis and Diffuse Lung Diseases</i> , 2019, 36, 11-17.	0.2	4
32	Synthetic late gadolinium enhancement cardiac magnetic resonance for diagnosing myocardial scar. <i>Scandinavian Cardiovascular Journal</i> , 2018, 52, 127-132.	0.4	7
33	Ejection fraction in left bundle branch block is disproportionately reduced in relation to amount of myocardial scar. <i>Journal of Electrocardiology</i> , 2018, 51, 1071-1076.	0.4	3
34	Prevalence of Anxiety and Depression Symptoms in Patients with Myocardial Infarction with Non-Obstructive Coronary Arteries. <i>American Journal of Medicine</i> , 2018, 131, 1118-1124.	0.6	37
35	The ability of the electrocardiogram in left bundle branch block to detect myocardial scar determined by cardiovascular magnetic resonance. <i>Journal of Electrocardiology</i> , 2018, 51, 779-786.	0.4	6
36	Reply to letter to the editor by Lou et al. <i>American Heart Journal</i> , 2017, 185, e2.	1.2	0

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37	Effect of Myocardial Infarction With Nonobstructive Coronary Arteries on Physical Capacity and Quality-of-Life. <i>American Journal of Cardiology</i> , 2017, 120, 341-346.	0.7	39
38	Reply to comment by Elbadawi et al. <i>American Heart Journal</i> , 2017, 187, e7-e8.	1.2	0
39	Poor blood pressure control in adults with repaired coarctation of the aorta and hypertension: a register-based study of associated factors. <i>Cardiology in the Young</i> , 2017, 27, 1708-1715.	0.4	6
40	The value of a new cardiac magnetic resonance imaging protocol in Myocardial Infarction with Non-obstructive Coronary Arteries (MINOCA) – a case-control study using historical controls from a previous study with similar inclusion criteria. <i>BMC Cardiovascular Disorders</i> , 2017, 17, 199.	0.7	20
41	High incidence of infective endocarditis in adults with congenital ventricular septal defect. <i>Heart</i> , 2016, 102, 1835-1839.	1.2	46
42	Left ventricular hypertrophy in adults with previous repair of coarctation of the aorta; association with systolic blood pressure in the high normal range. <i>International Journal of Cardiology</i> , 2016, 218, 59-64.	0.8	25
43	Effect of remote ischemic conditioning on infarct size in patients with anterior ST-elevation myocardial infarction. <i>American Heart Journal</i> , 2016, 181, 66-73.	1.2	57
44	Hypertension in adults with repaired coarctation of the aorta. <i>American Heart Journal</i> , 2016, 181, 10-15.	1.2	29
45	Automatic segmentation of myocardium at risk from contrast enhanced SSFP CMR: validation against expert readers and SPECT. <i>BMC Medical Imaging</i> , 2016, 16, 19.	1.4	11
46	Blood correction reduces variability and gender differences in native myocardial T1 values at 1.5T cardiovascular magnetic resonance – a derivation/validation approach. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2016, 19, 41.	1.6	21
47	Quantification of myocardium at risk in ST- elevation myocardial infarction: a comparison of contrast-enhanced steady-state free precession cine cardiovascular magnetic resonance with coronary angiographic jeopardy scores. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2016, 19, 55.	1.6	4
48	Risk Factors and Markers for Acute Myocardial Infarction With Angiographically Normal Coronary Arteries. <i>American Journal of Cardiology</i> , 2015, 116, 838-844.	0.7	47
49	Height, weight and body mass index in adults with congenital heart disease. <i>International Journal of Cardiology</i> , 2015, 187, 219-226.	0.8	30
50	Myocarditis or “true” infarction by cardiac magnetic resonance in patients with a clinical diagnosis of myocardial infarction without obstructive coronary disease: A meta-analysis of individual patient data. <i>Atherosclerosis</i> , 2015, 241, 87-91.	0.4	118
51	<sc>HLA</sc> alleles associated with increased risk for extra-pulmonary involvement in sarcoidosis. <i>Tissue Antigens</i> , 2014, 83, 267-272.	1.0	31
52	Long-term impact of postconditioning on infarct size and left ventricular ejection fraction in patients with ST-elevation myocardial infarction. <i>BMC Cardiovascular Disorders</i> , 2013, 13, 22.	0.7	23
53	Myocardial infarction with normal coronary arteries is common and associated with normal findings on cardiovascular magnetic resonance imaging: results from the <sc>S</sc>tockholm <sc>M</sc>yocardial <sc>I</sc>nfarction with <sc>N</sc>ormal <sc>C</sc>oronaries study. <i>Journal of Internal Medicine</i> . 2013. 273. 189-196.	2.7	117
54	Myocardium at risk by magnetic resonance imaging: head-to-head comparison of T2-weighted imaging and contrast-enhanced steady-state free precession. <i>European Heart Journal Cardiovascular Imaging</i> , 2012, 13, 1008-1015.	0.5	34

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55	Circulating endothelial and platelet derived microparticles reflect the size of myocardium at risk in patients with ST-elevation myocardial infarction. <i>Atherosclerosis</i> , 2012, 221, 226-231.	0.4	99
56	Effects of Myocardial Postconditioning on the Recruitment of Endothelial Progenitor Cells. <i>Journal of Interventional Cardiology</i> , 2012, 25, 103-110.	0.5	8
57	An automatic method for quantification of myocardium at risk from myocardial perfusion SPECT in patients with acute coronary occlusion. <i>Journal of Nuclear Cardiology</i> , 2010, 17, 831-840.	1.4	9
58	Assessment of myocardium at risk with contrast enhanced steady-state free precession cine cardiovascular magnetic resonance compared to single-photon emission computed tomography. <i>Journal of Cardiovascular Magnetic Resonance</i> , 2010, 12, 25.	1.6	67
59	Effect of postconditioning on infarct size in patients with ST elevation myocardial infarction. <i>Heart</i> , 2010, 96, 1710-1715.	1.2	150